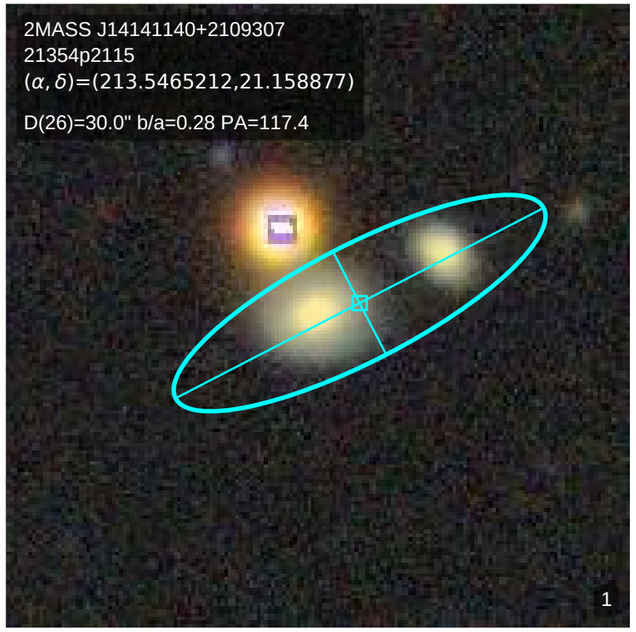
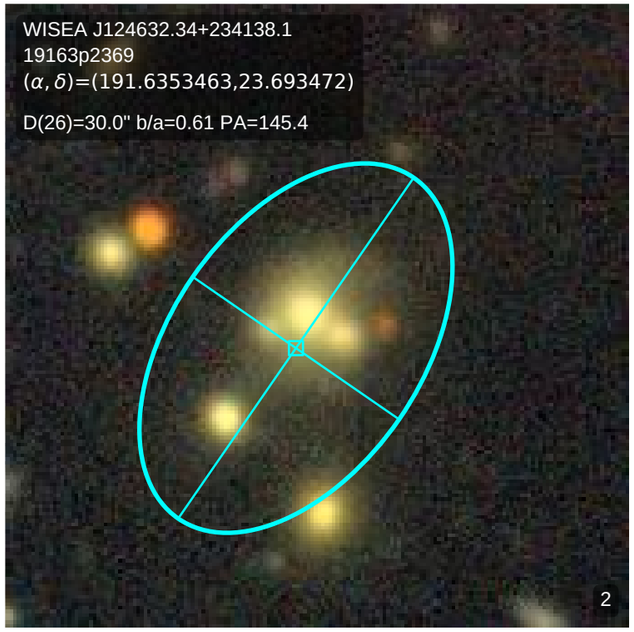
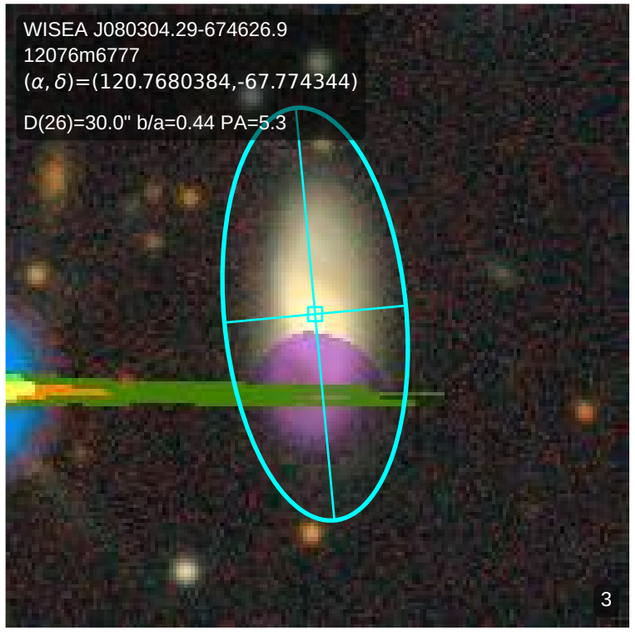
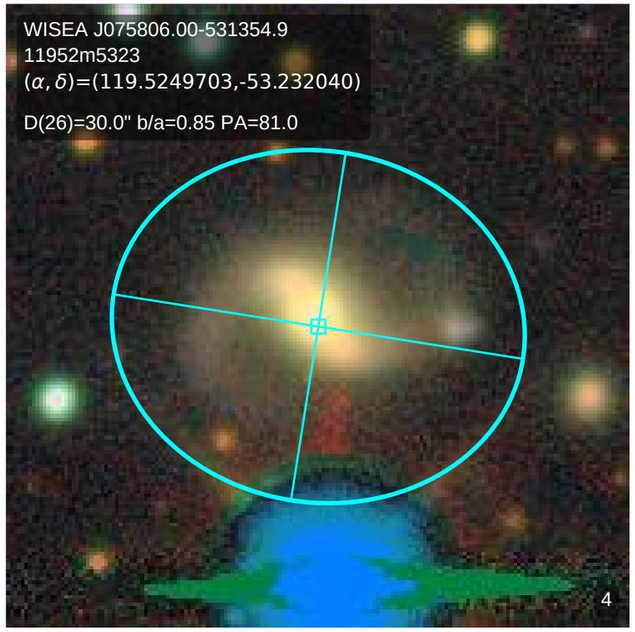
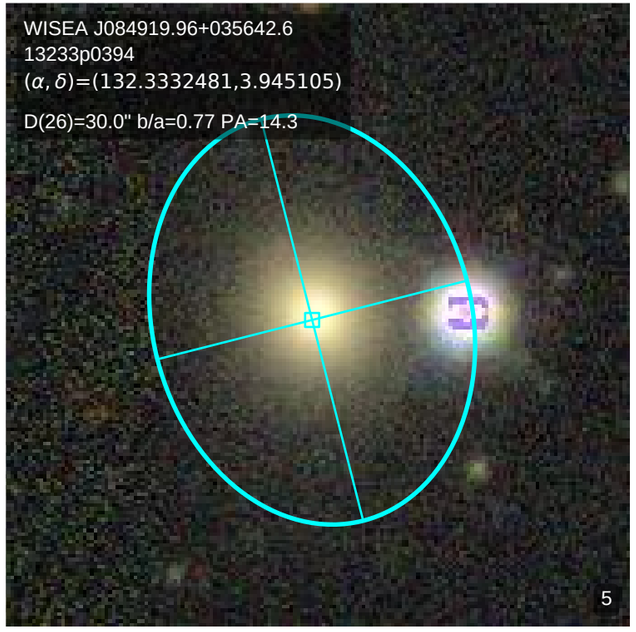
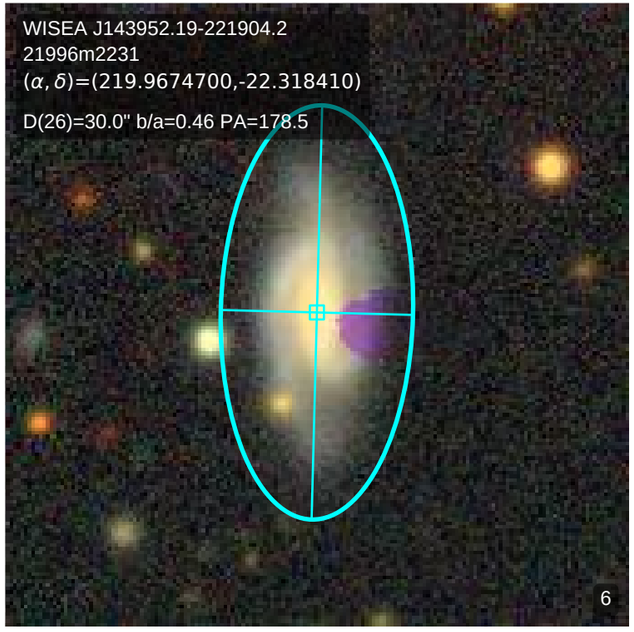

2MASS J14141140+2109307
21354p2115
(α, δ)=(213.5465212,21.158877)
D(26)=30.0" b/a=0.28 PA=117.4
1

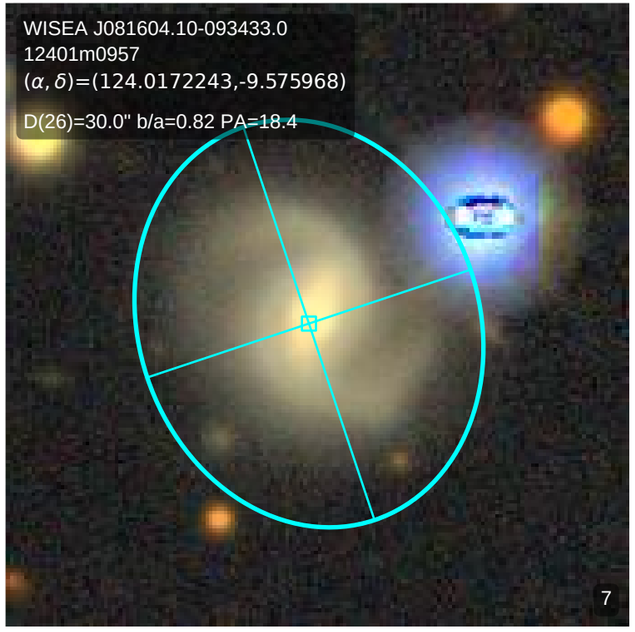

WISEA J124632.34+234138.1
19163p2369
(α, δ)=(191.6353463,23.693472)
D(26)=30.0" b/a=0.61 PA=145.4
2

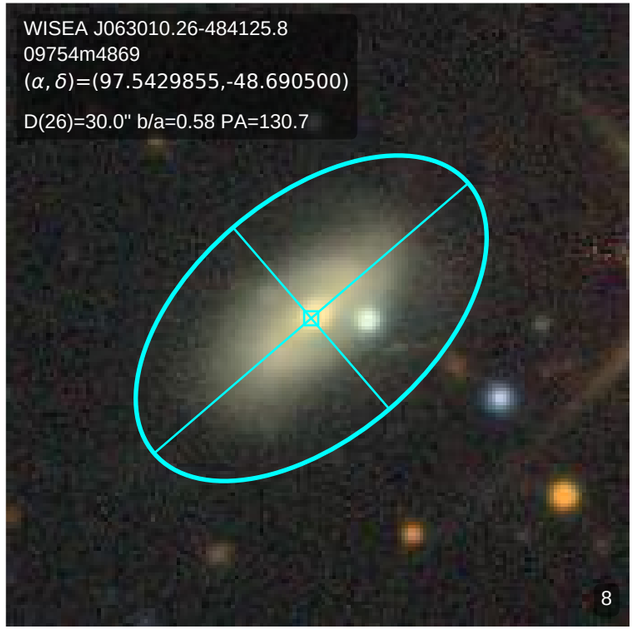

WISEA J080304.29-674626.9
12076m6777
(α, δ)=(120.7680384,-67.774344)
D(26)=30.0" b/a=0.44 PA=5.3
3

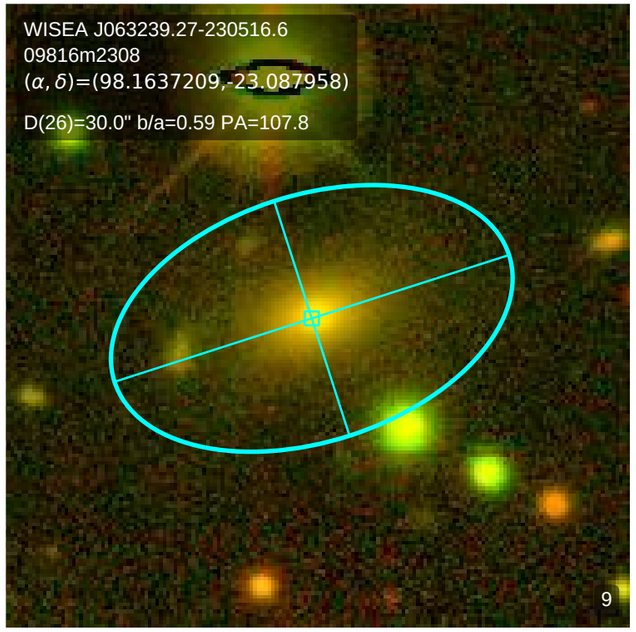

WISEA J075806.00-531354.9
11952m5323
(α, δ)=(119.5249703,-53.232040)
D(26)=30.0" b/a=0.85 PA=81.0
4

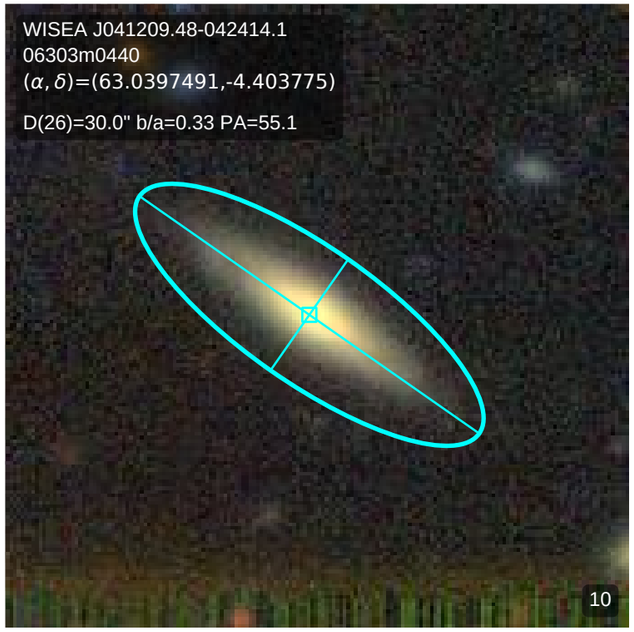

WISEA J084919.96+035642.6
13233p0394
(α, δ)=(132.3332481,3.945105)
D(26)=30.0" b/a=0.77 PA=14.3
5

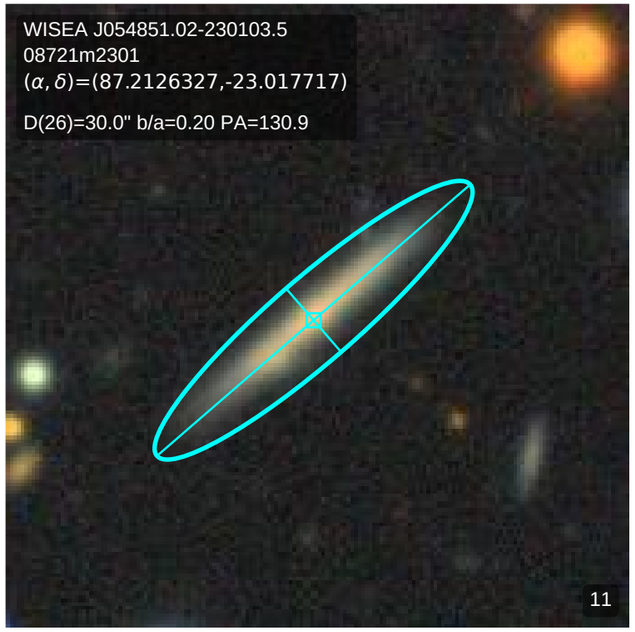

WISEA J143952.19-221904.2
21996m2231
(α, δ)=(219.9674700,-22.318410)
D(26)=30.0" b/a=0.46 PA=178.5
6

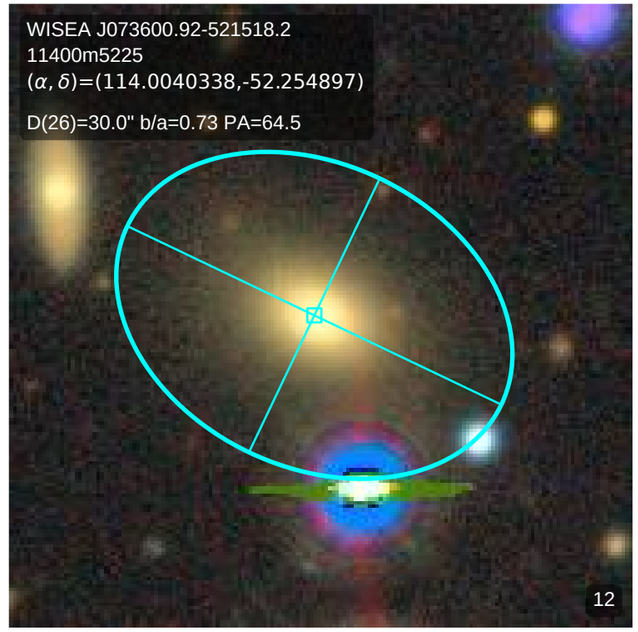

WISEA J081604.10-093433.0
12401m0957
(α, δ)=(124.0172243,-9.575968)
D(26)=30.0" b/a=0.82 PA=18.4
7

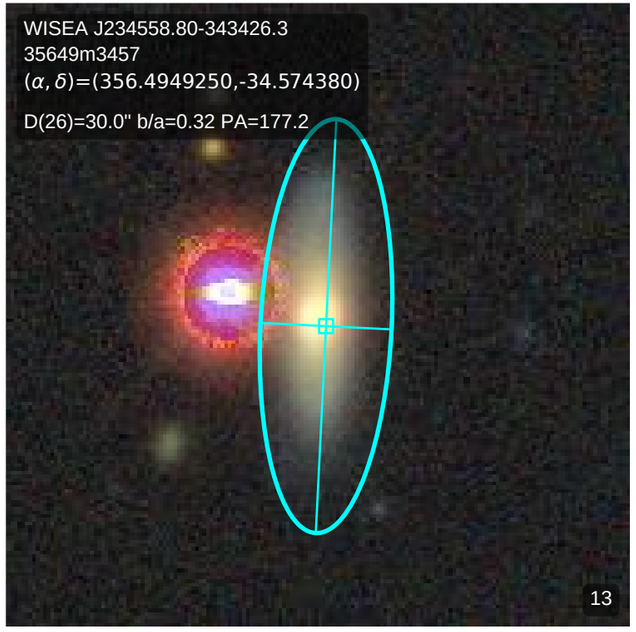

WISEA J063010.26-484125.8
09754m4869
(α, δ)=(97.5429855,-48.690500)
D(26)=30.0" b/a=0.58 PA=130.7
8

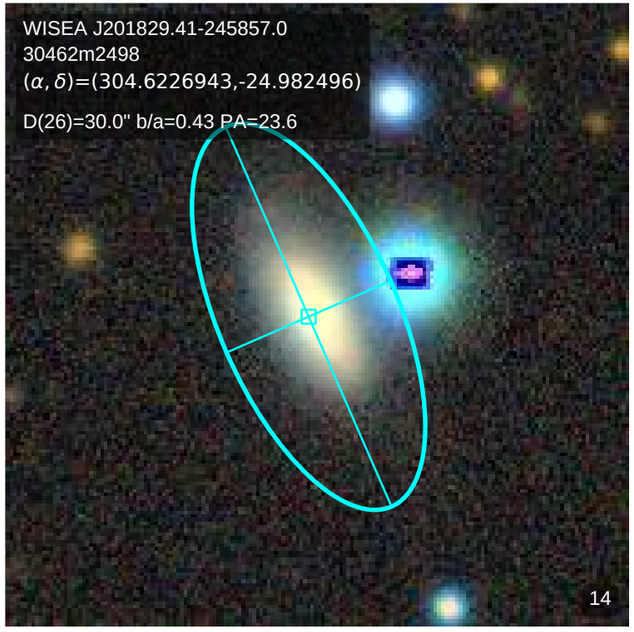

WISEA J063239.27-230516.6
09816m2308
(α, δ)=(98.1637209,-23.087958)
D(26)=30.0" b/a=0.59 PA=107.8
9

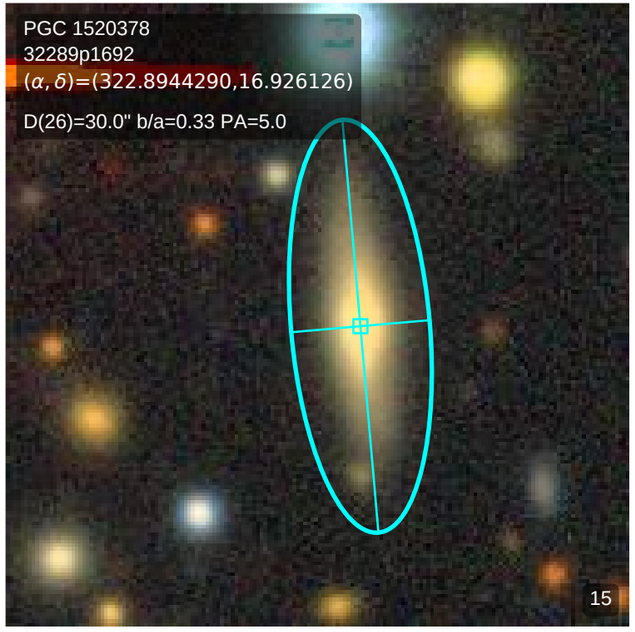

WISEA J041209.48-042414.1
06303m0440
(α, δ)=(63.0397491,-4.403775)
D(26)=30.0" b/a=0.33 PA=55.1
10

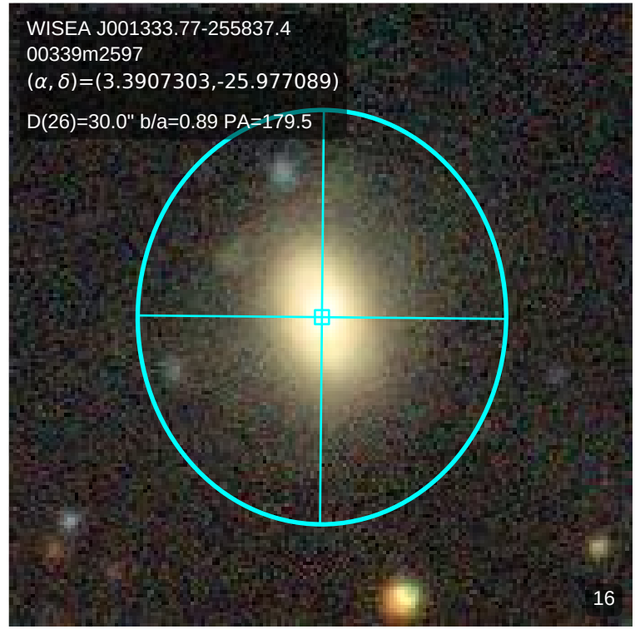

WISEA J054851.02-230103.5
08721m2301
(α, δ)=(87.2126327,-23.017717)
D(26)=30.0" b/a=0.20 PA=130.9
11

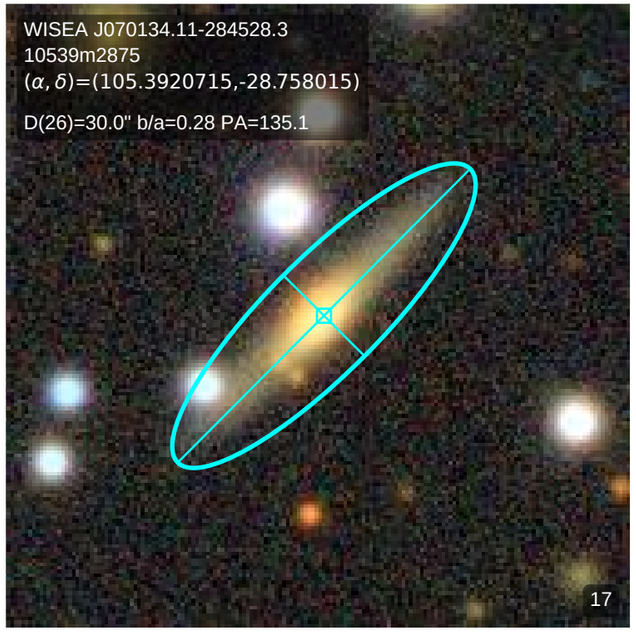

WISEA J073600.92-521518.2
11400m5225
(α, δ)=(114.0040338,-52.254897)
D(26)=30.0" b/a=0.73 PA=64.5
12

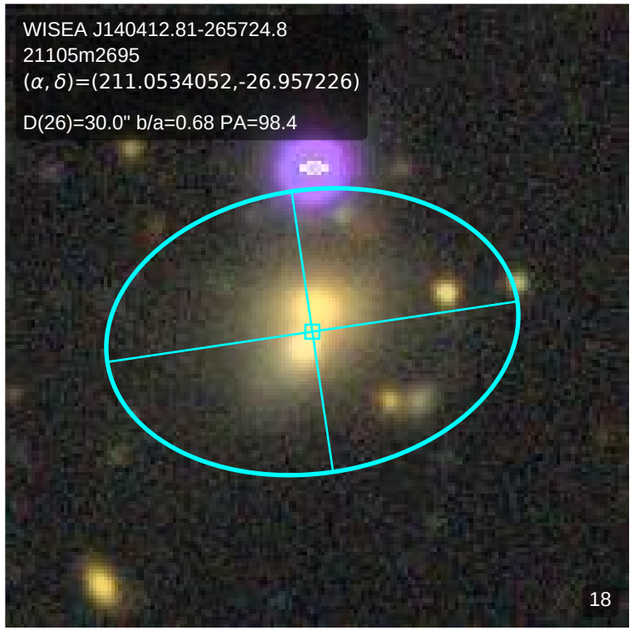

WISEA J234558.80-343426.3
35649m3457
(α, δ)=(356.4949250,-34.574380)
D(26)=30.0" b/a=0.32 PA=177.2
13

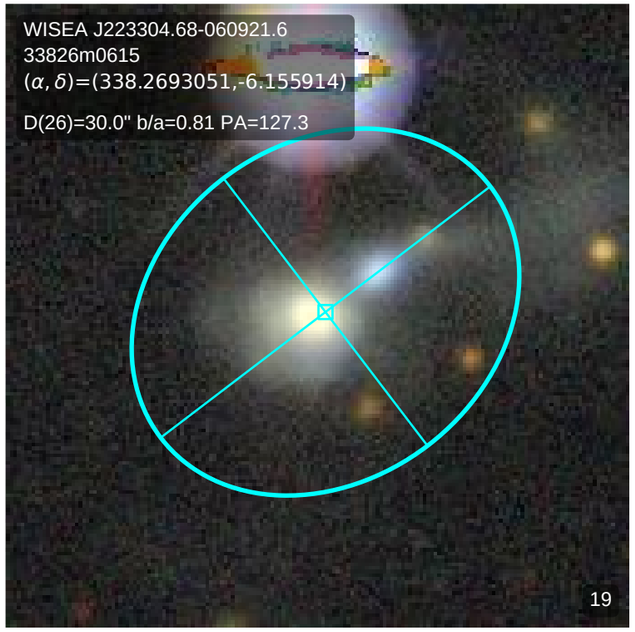

WISEA J201829.41-245857.0
30462m2498
(α, δ)=(304.6226943,-24.982496)
D(26)=30.0" b/a=0.43 PA=23.6
14

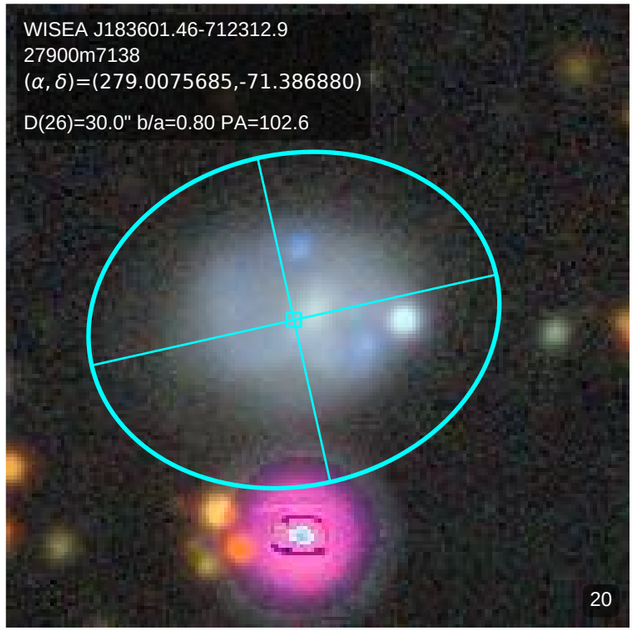

PGC 1520378
32289p1692
(α, δ)=(322.8944290,16.926126)
D(26)=30.0" b/a=0.33 PA=5.0
15

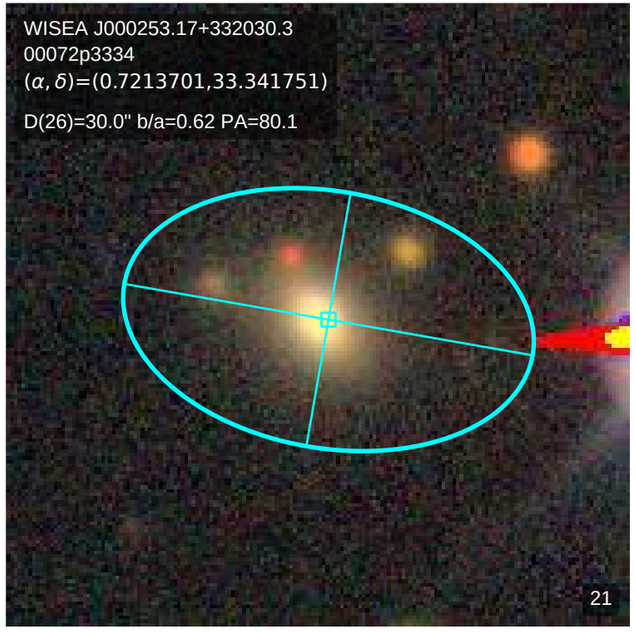

WISEA J001333.77-255837.4
00339m2597
(α, δ)=(3.3907303,-25.977089)
D(26)=30.0" b/a=0.89 PA=179.5
16

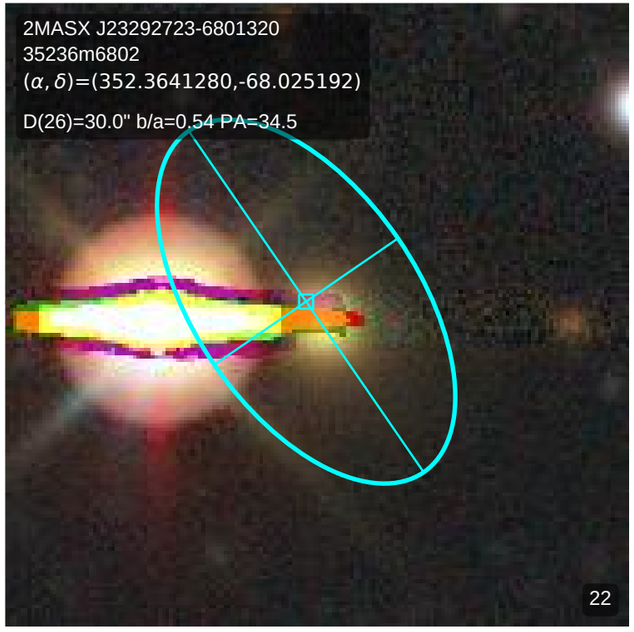

WISEA J070134.11-284528.3
10539m2875
(α, δ)=(105.3920715,-28.758015)
D(26)=30.0" b/a=0.28 PA=135.1
17

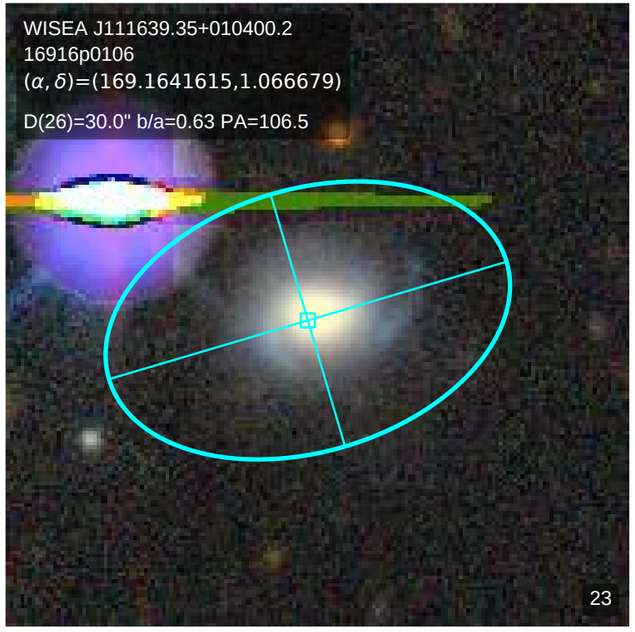

WISEA J140412.81-265724.8
21105m2695
(α, δ)=(211.0534052,-26.957226)
D(26)=30.0" b/a=0.68 PA=98.4
18

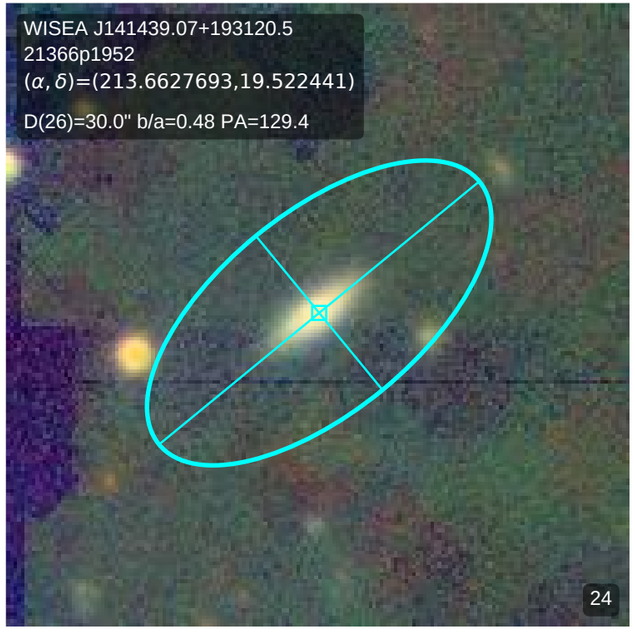

WISEA J223304.68-060921.6
33826m0615
(α, δ)=(338.2693051,-6.155914)
D(26)=30.0" b/a=0.81 PA=127.3
19

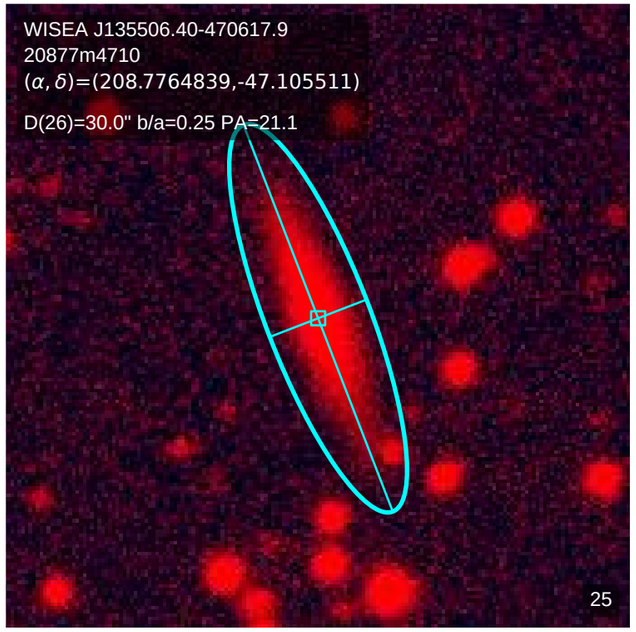

WISEA J183601.46-712312.9
27900m7138
(α, δ)=(279.0075685,-71.386880)
D(26)=30.0" b/a=0.80 PA=102.6
20

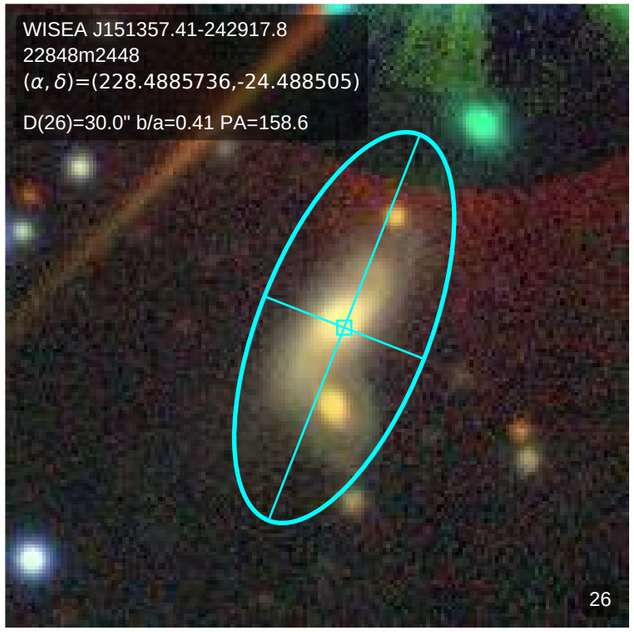

WISEA J000253.17+332030.3
00072p3334
(α, δ)=(0.7213701,33.341751)
D(26)=30.0" b/a=0.62 PA=80.1
21

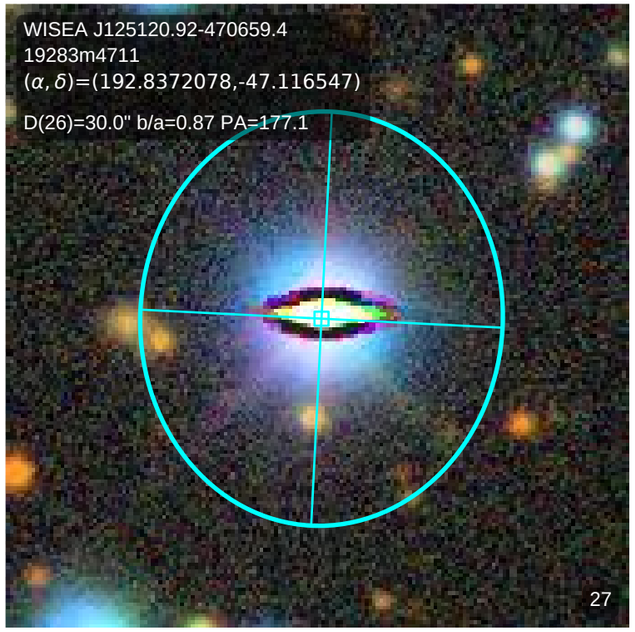

2MASX J23292723-6801320
35236m6802
(α, δ)=(352.3641280,-68.025192)
D(26)=30.0" b/a=0.54 PA=34.5
22

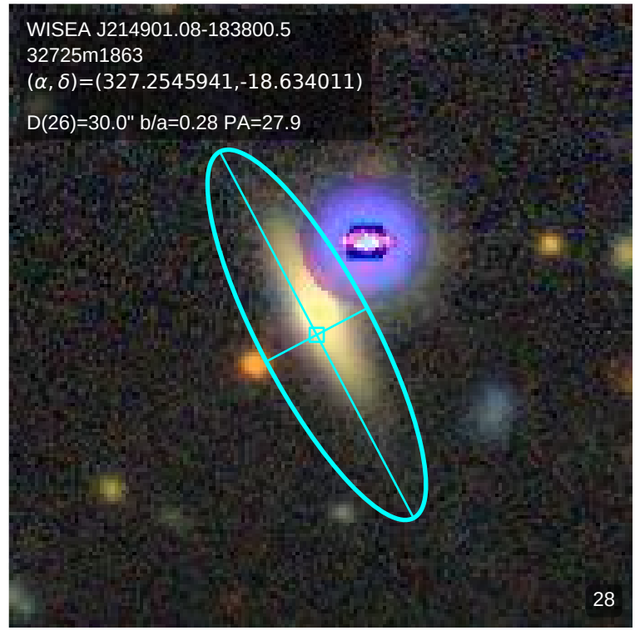

WISEA J111639.35+010400.2
16916p0106
(α, δ)=(169.1641615,1.066679)
D(26)=30.0" b/a=0.63 PA=106.5
23

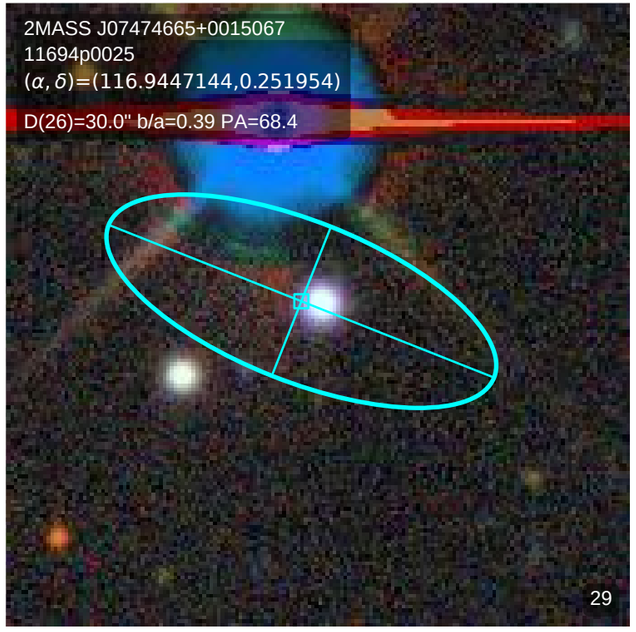

WISEA J141439.07+193120.5
21366p1952
(α, δ)=(213.6627693,19.522441)
D(26)=30.0" b/a=0.48 PA=129.4
24

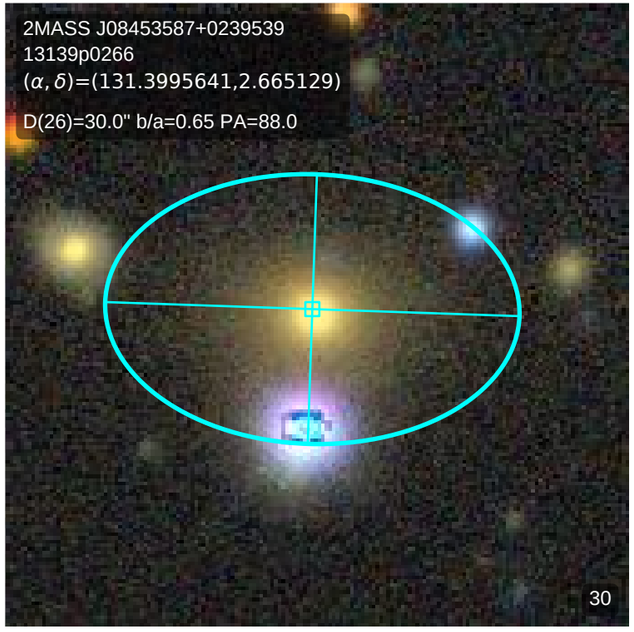

WISEA J135506.40-470617.9
20877m4710
(α, δ)=(208.7764839,-47.105511)
D(26)=30.0" b/a=0.25 PA=21.1
25

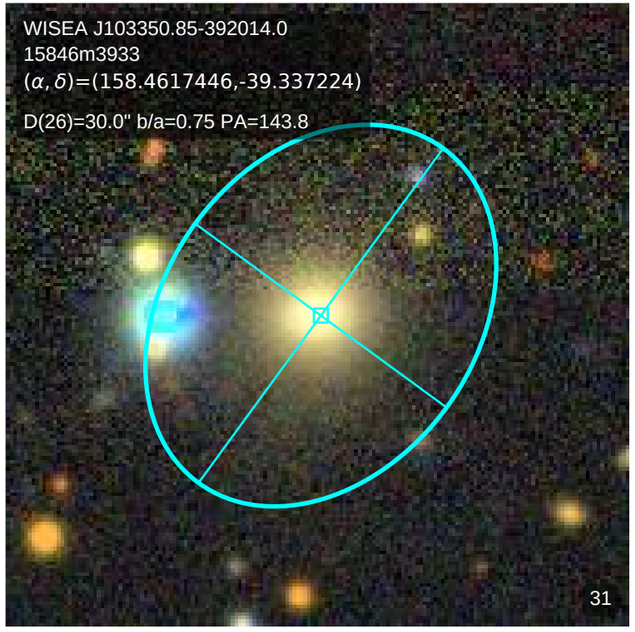

WISEA J151357.41-242917.8
22848m2448
(α, δ)=(228.4885736,-24.488505)
D(26)=30.0" b/a=0.41 PA=158.6
26

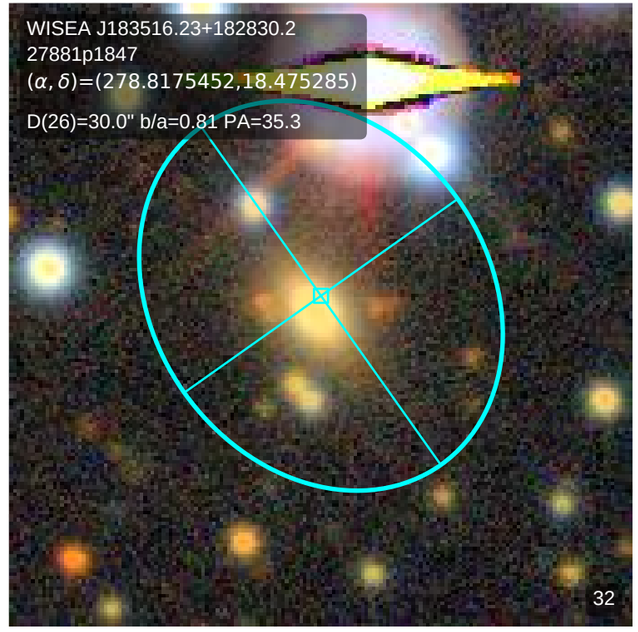

WISEA J125120.92-470659.4
19283m4711
(α, δ)=(192.8372078,-47.116547)
D(26)=30.0" b/a=0.87 PA=177.1
27

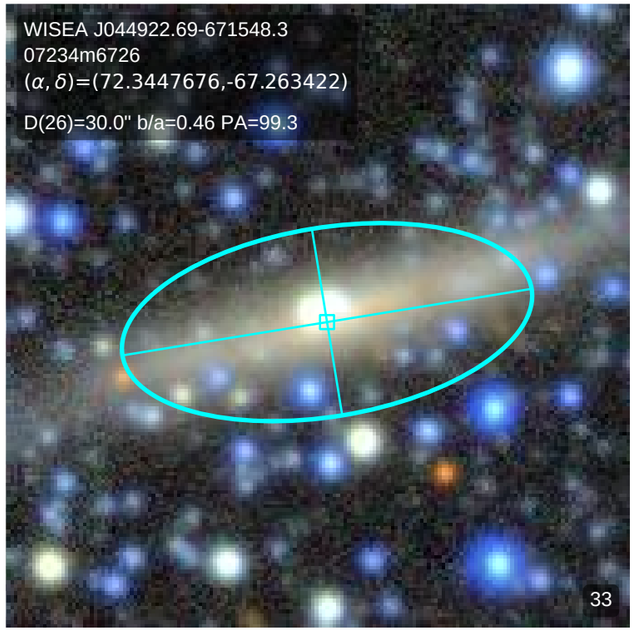

WISEA J214901.08-183800.5
32725m1863
(α, δ)=(327.2545941,-18.634011)
D(26)=30.0" b/a=0.28 PA=27.9
28

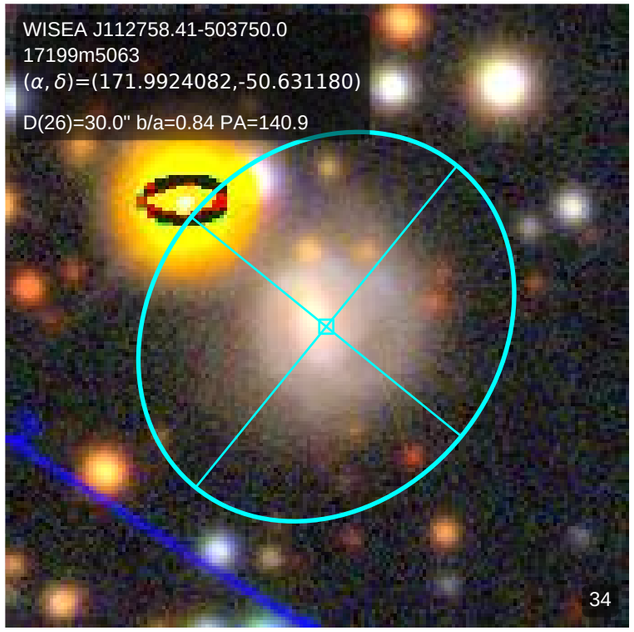

2MASS J07474665+0015067
11694p0025
(α, δ)=(116.9447144,0.251954)
D(26)=30.0" b/a=0.39 PA=68.4
29

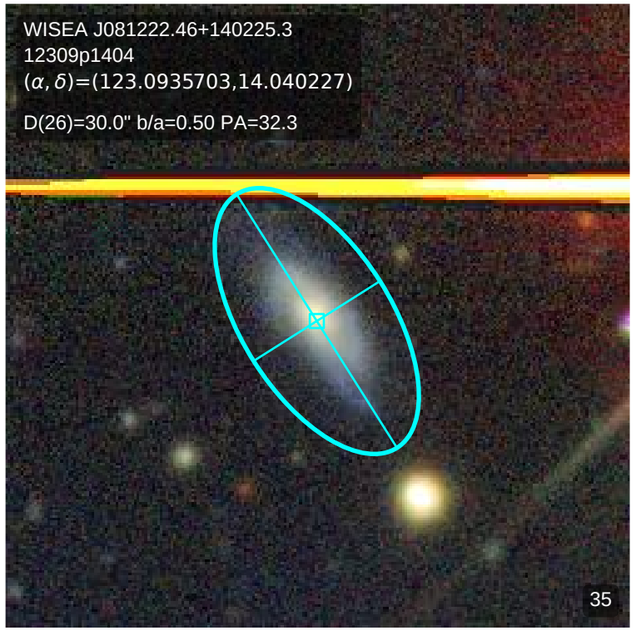

2MASS J08453587+0239539
13139p0266
(α, δ)=(131.3995641,2.665129)
D(26)=30.0" b/a=0.65 PA=88.0
30

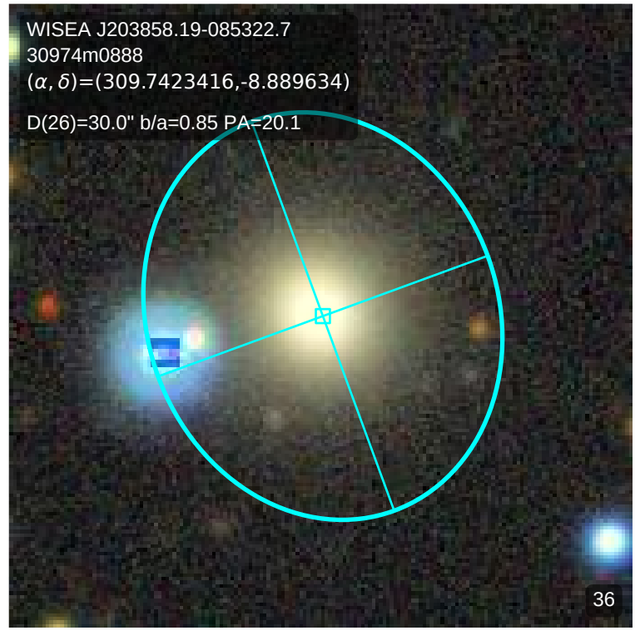

WISEA J103350.85-392014.0
15846m3933
(α, δ)=(158.4617446,-39.337224)
D(26)=30.0" b/a=0.75 PA=143.8
31

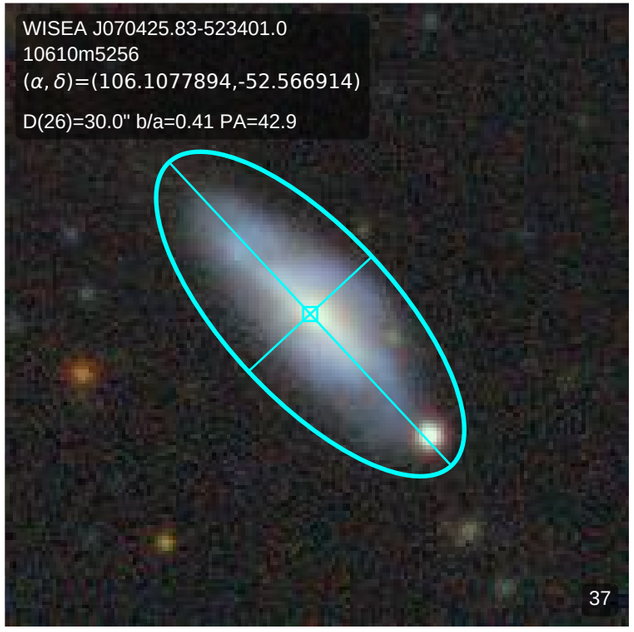

WISEA J183516.23+182830.2
27881p1847
(α, δ)=(278.8175452,18.475285)
D(26)=30.0" b/a=0.81 PA=35.3
32

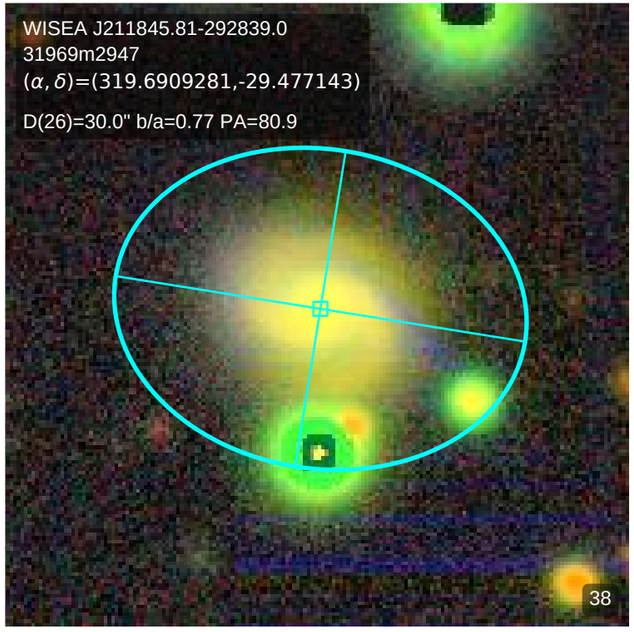

WISEA J044922.69-671548.3
07234m6726
(α, δ)=(72.3447676,-67.263422)
D(26)=30.0" b/a=0.46 PA=99.3
33

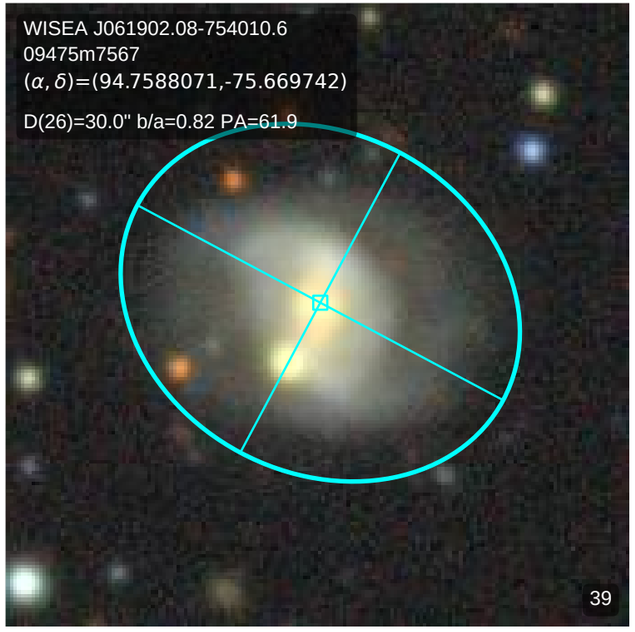

WISEA J112758.41-503750.0
17199m5063
(α, δ)=(171.9924082,-50.631180)
D(26)=30.0" b/a=0.84 PA=140.9
34

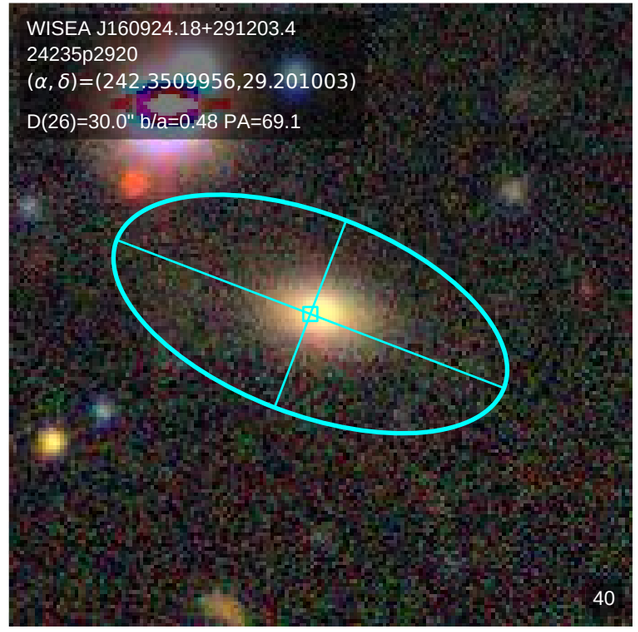

WISEA J081222.46+140225.3
12309p1404
(α, δ)=(123.0935703,14.040227)
D(26)=30.0" b/a=0.50 PA=32.3
35

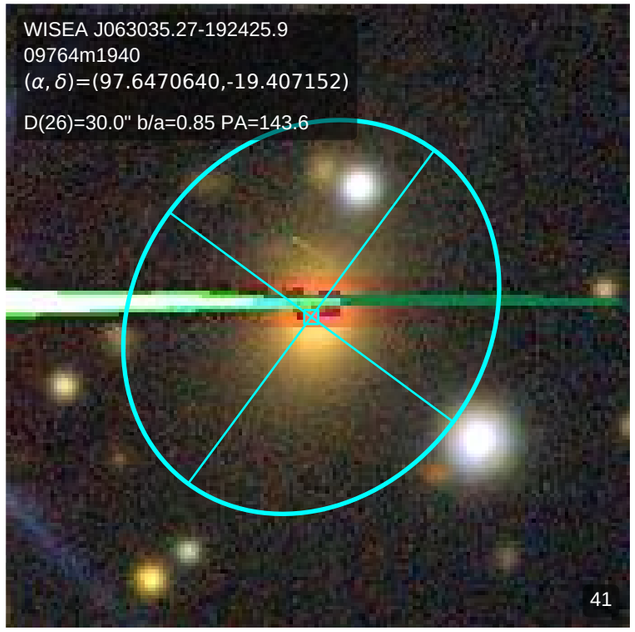

WISEA J203858.19-085322.7
30974m0888
(α, δ)=(309.7423416,-8.889634)
D(26)=30.0" b/a=0.85 PA=20.1
36

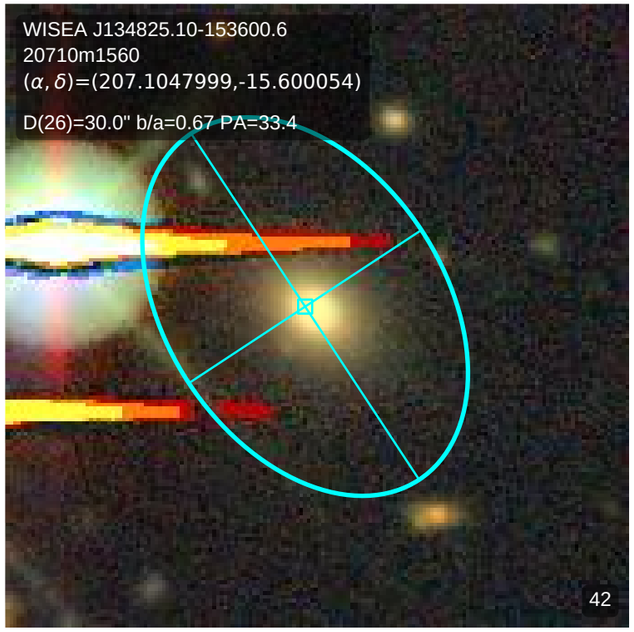

WISEA J070425.83-523401.0
10610m5256
(α, δ)=(106.1077894,-52.566914)
D(26)=30.0" b/a=0.41 PA=42.9
37

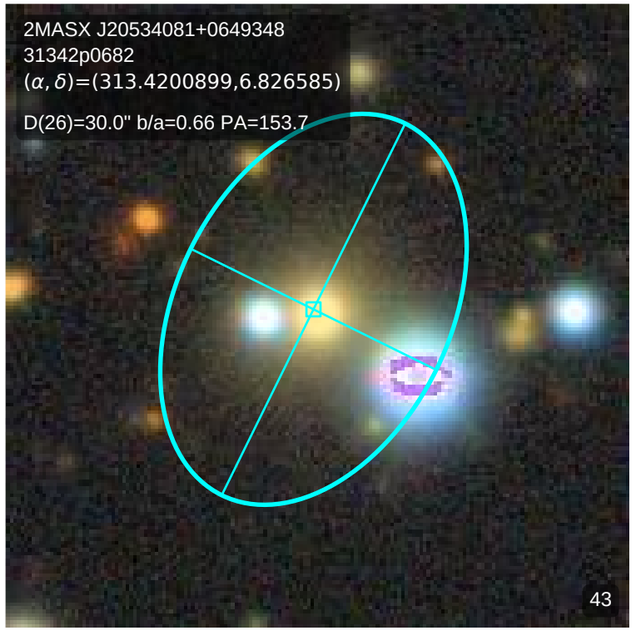

WISEA J211845.81-292839.0
31969m2947
(α, δ)=(319.6909281,-29.477143)
D(26)=30.0" b/a=0.77 PA=80.9
38

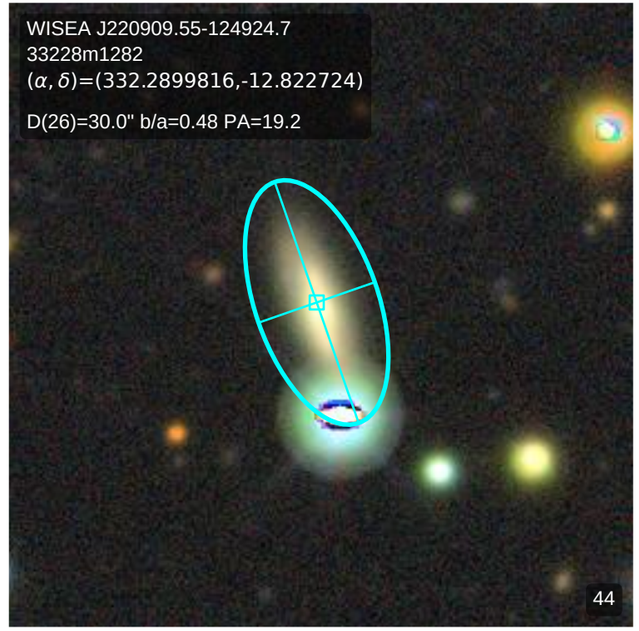

WISEA J061902.08-754010.6
09475m7567
(α, δ)=(94.7588071,-75.669742)
D(26)=30.0" b/a=0.82 PA=61.9
39

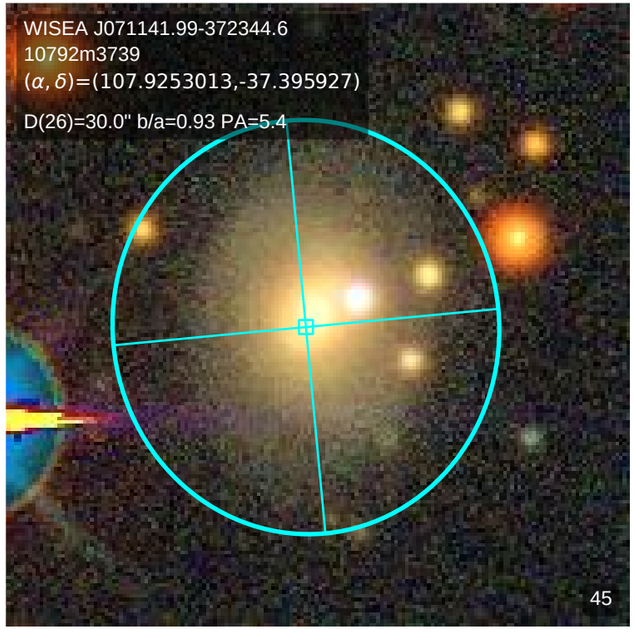

WISEA J160924.18+291203.4
24235p2920
(α, δ)=(242.3509956,29.201003)
D(26)=30.0" b/a=0.48 PA=69.1
40

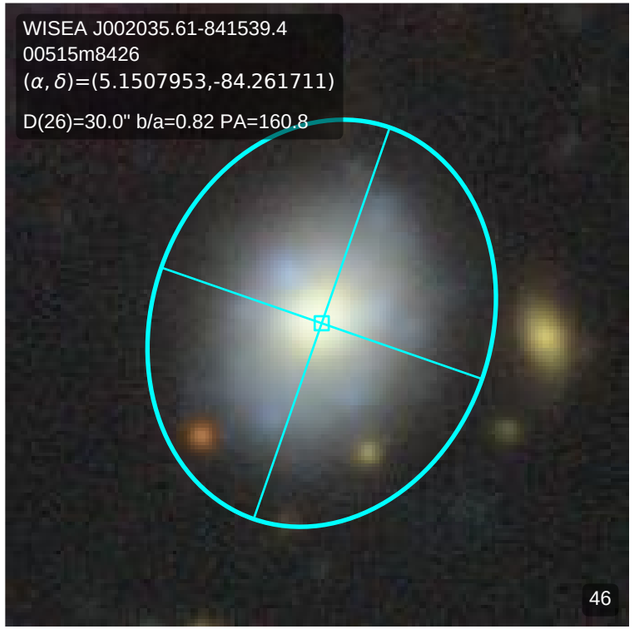

WISEA J063035.27-192425.9
09764m1940
(α, δ)=(97.6470640,-19.407152)
D(26)=30.0" b/a=0.85 PA=143.6
41

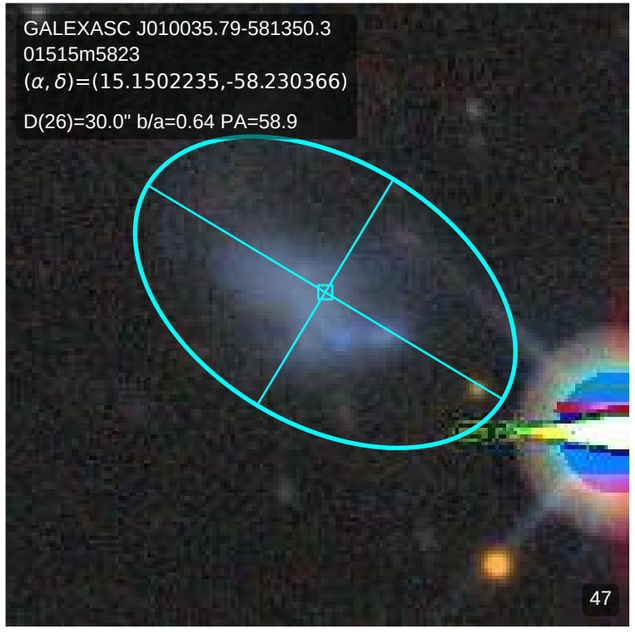

WISEA J134825.10-153600.6
20710m1560
(α, δ)=(207.1047999,-15.600054)
D(26)=30.0" b/a=0.67 PA=33.4
42

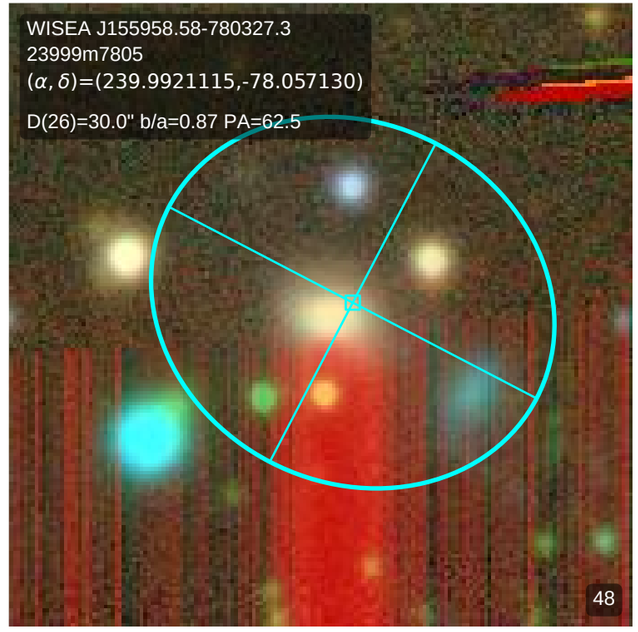

2MASX J20534081+0649348
31342p0682
(α, δ)=(313.4200899,6.826585)
D(26)=30.0" b/a=0.66 PA=153.7
43

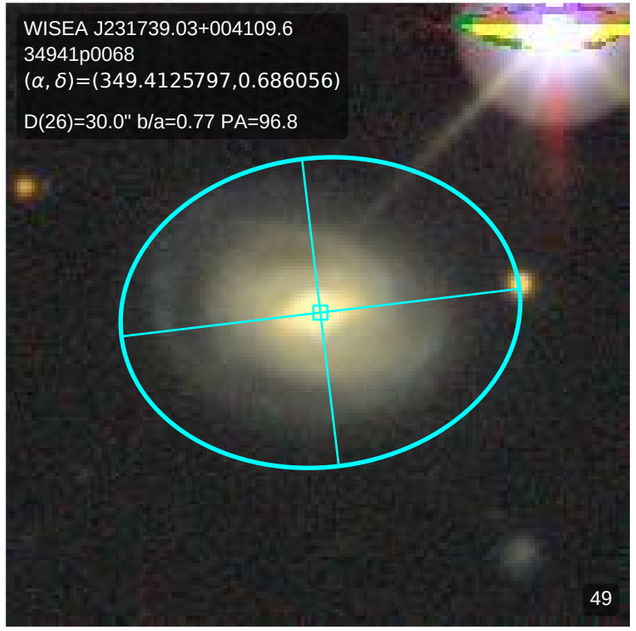

WISEA J220909.55-124924.7
33228m1282
(α, δ)=(332.2899816,-12.822724)
D(26)=30.0" b/a=0.48 PA=19.2
44

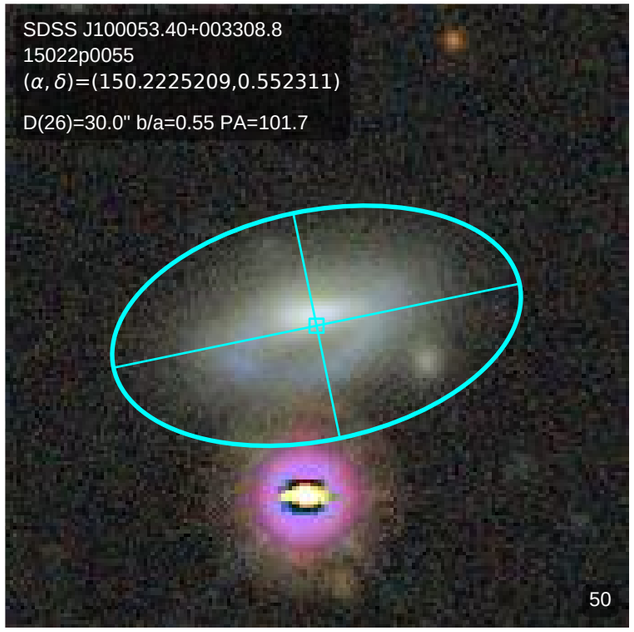

WISEA J071141.99-372344.6
10792m3739
(α, δ)=(107.9253013,-37.395927)
D(26)=30.0" b/a=0.93 PA=5.4
45

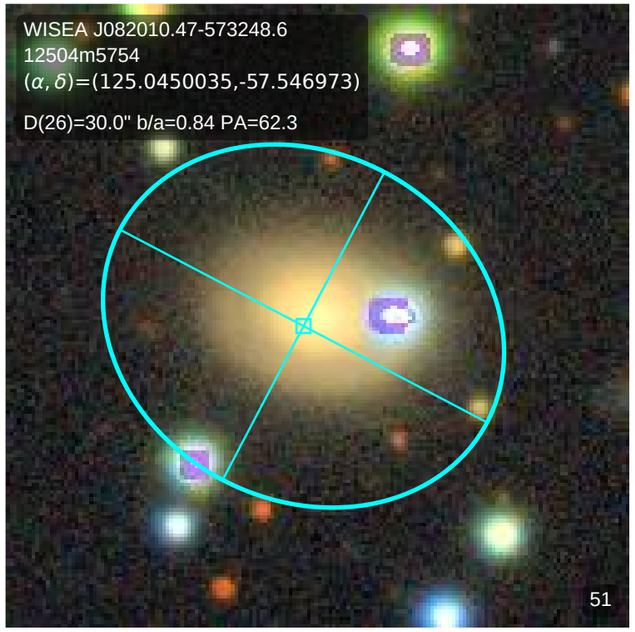

WISEA J002035.61-841539.4
00515m8426
(α, δ)=(5.1507953,-84.261711)
D(26)=30.0" b/a=0.82 PA=160.8
46

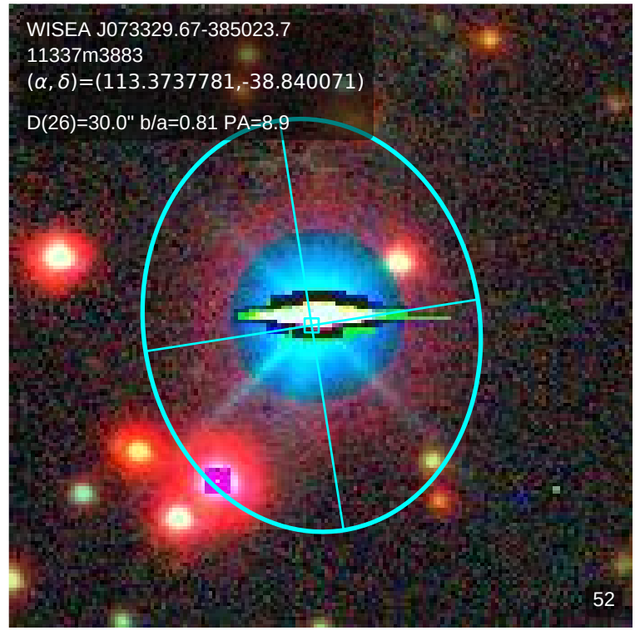

GALEXASC J010035.79-581350.3
01515m5823
(α, δ)=(15.1502235,-58.230366)
D(26)=30.0" b/a=0.64 PA=58.9
47

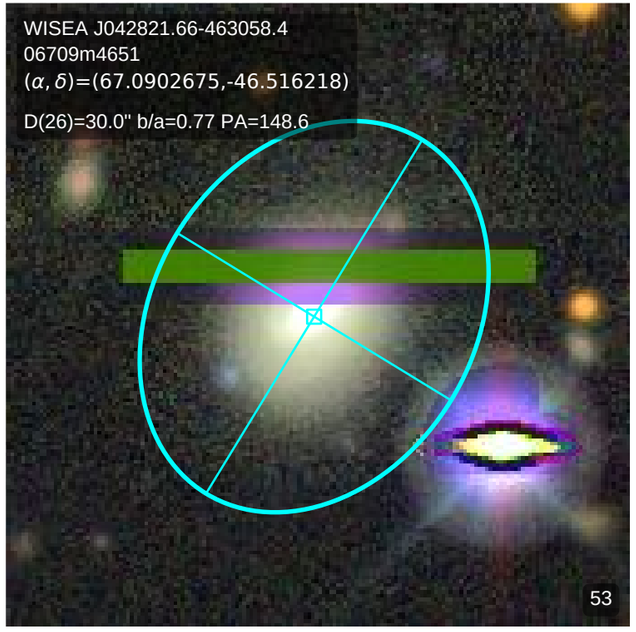

WISEA J155958.58-780327.3
23999m7805
(α, δ)=(239.9921115,-78.057130)
D(26)=30.0" b/a=0.87 PA=62.5
48

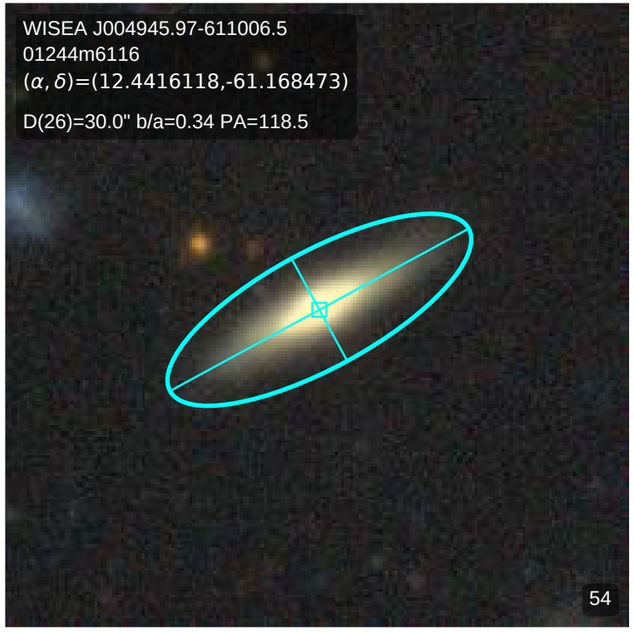

WISEA J231739.03+004109.6
34941p0068
(α, δ)=(349.4125797,0.686056)
D(26)=30.0" b/a=0.77 PA=96.8
49

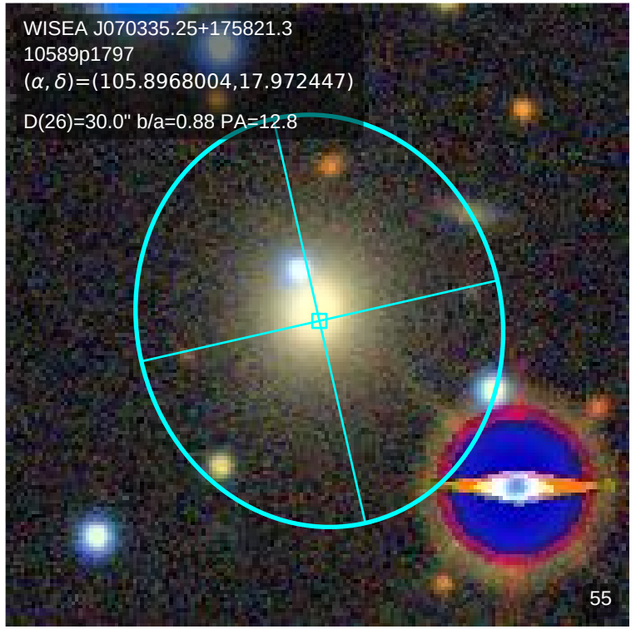

SDSS J100053.40+003308.8
15022p0055
(α, δ)=(150.2225209,0.552311)
D(26)=30.0" b/a=0.55 PA=101.7
50

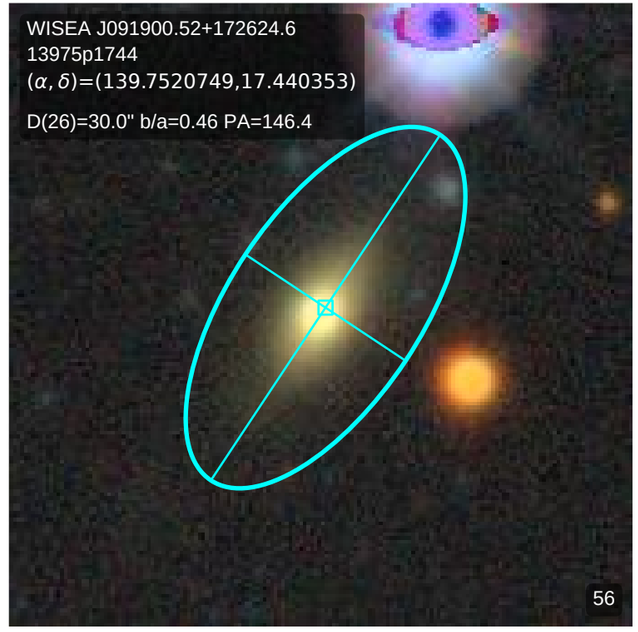

WISEA J082010.47-573248.6
12504m5754
(α, δ)=(125.0450035,-57.546973)
D(26)=30.0" b/a=0.84 PA=62.3
51

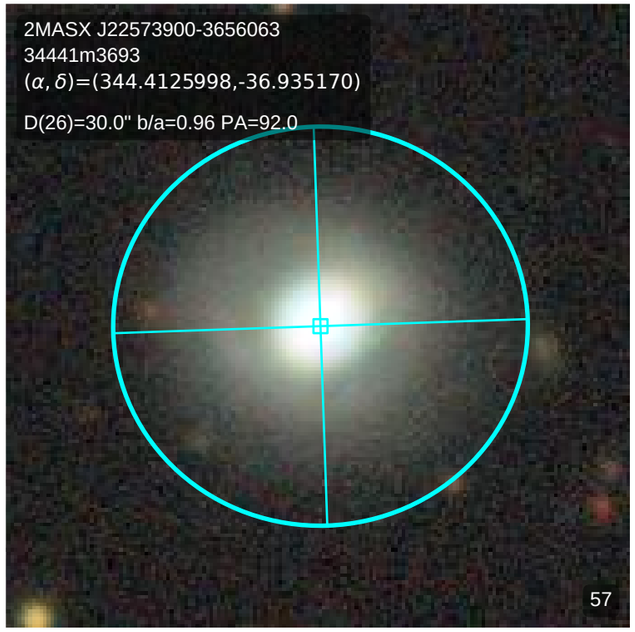

WISEA J073329.67-385023.7
11337m3883
(α, δ)=(113.3737781,-38.840071)
D(26)=30.0" b/a=0.81 PA=8.9
52

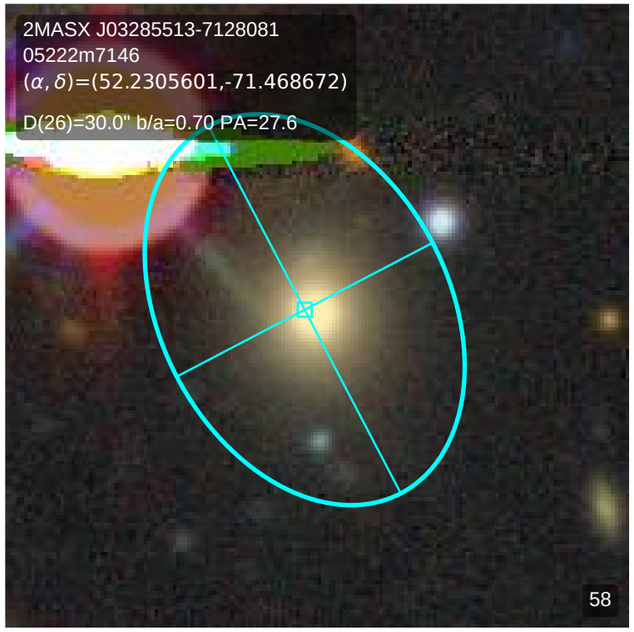

WISEA J042821.66-463058.4
06709m4651
(α, δ)=(67.0902675,-46.516218)
D(26)=30.0" b/a=0.77 PA=148.6
53

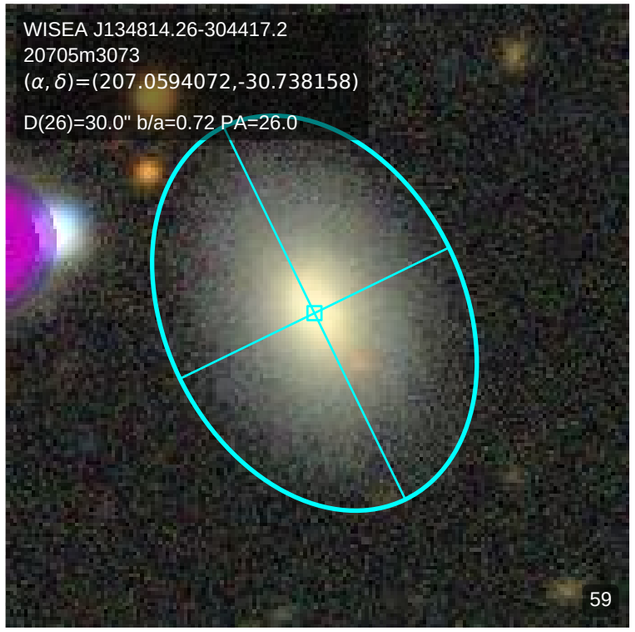

WISEA J004945.97-611006.5
01244m6116
(α, δ)=(12.4416118,-61.168473)
D(26)=30.0" b/a=0.34 PA=118.5
54

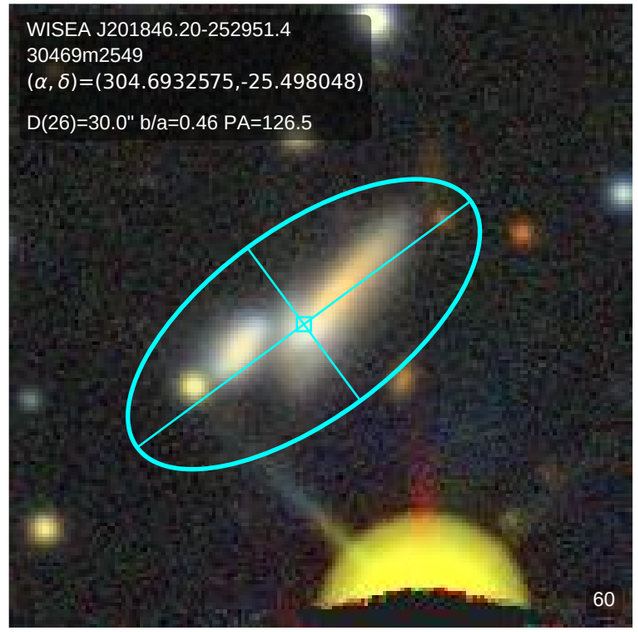

WISEA J070335.25+175821.3
10589p1797
(α, δ)=(105.8968004,17.972447)
D(26)=30.0" b/a=0.88 PA=12.8
55

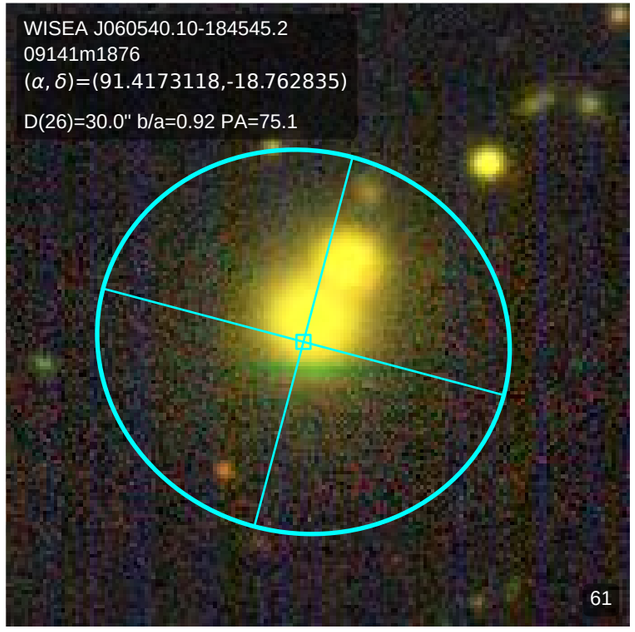

WISEA J091900.52+172624.6
13975p1744
(α, δ)=(139.7520749,17.440353)
D(26)=30.0" b/a=0.46 PA=146.4
56

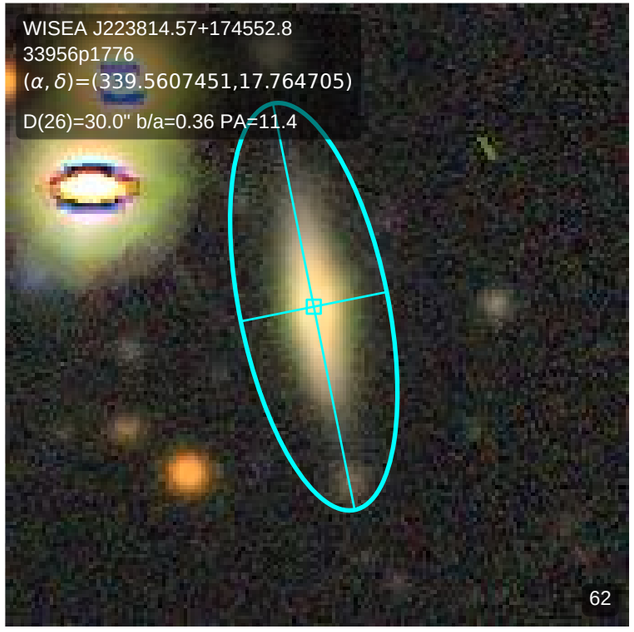

2MASX J22573900-3656063
34441m3693
(α, δ)=(344.4125998,-36.935170)
D(26)=30.0" b/a=0.96 PA=92.0
57

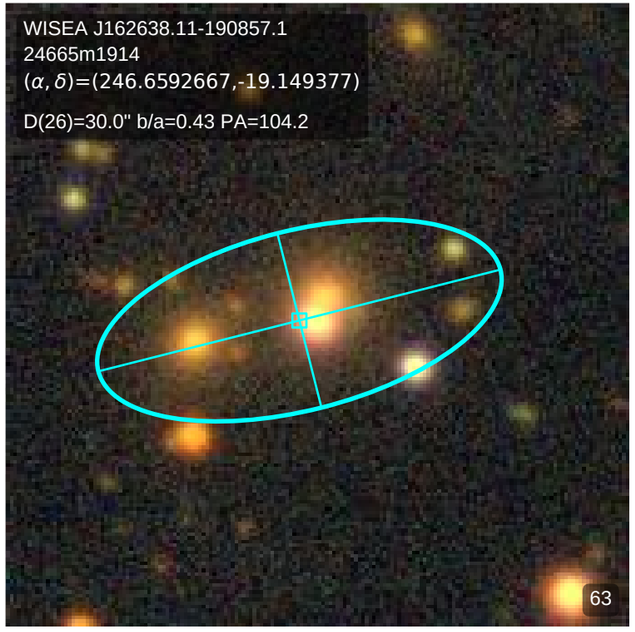

2MASX J03285513-7128081
05222m7146
(α, δ)=(52.2305601,-71.468672)
D(26)=30.0" b/a=0.70 PA=27.6
58

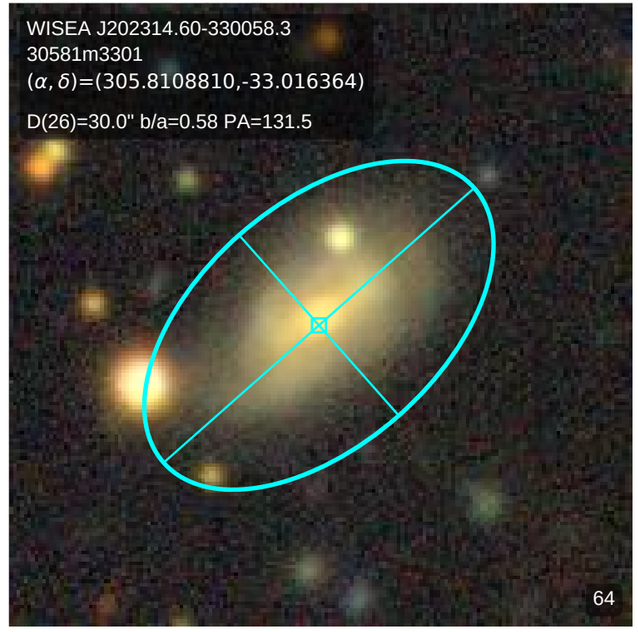

WISEA J134814.26-304417.2
20705m3073
(α, δ)=(207.0594072,-30.738158)
D(26)=30.0" b/a=0.72 PA=26.0
59

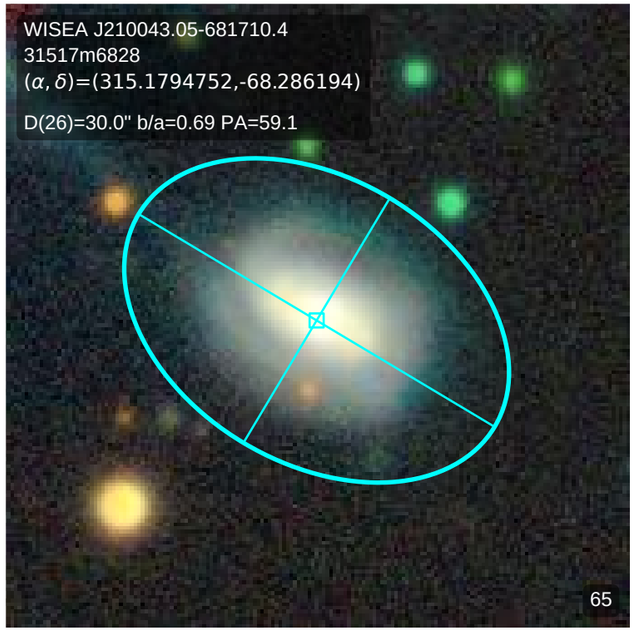

WISEA J201846.20-252951.4
30469m2549
(α, δ)=(304.6932575,-25.498048)
D(26)=30.0" b/a=0.46 PA=126.5
60

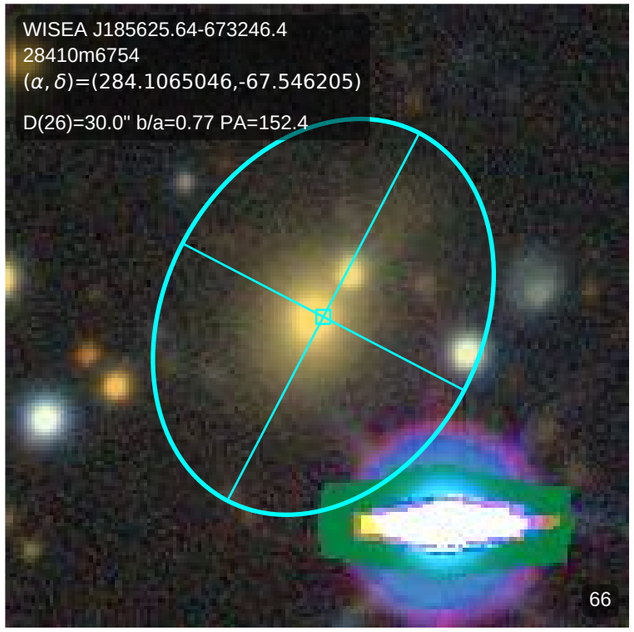

WISEA J060540.10-184545.2
09141m1876
(α, δ)=(91.4173118,-18.762835)
D(26)=30.0" b/a=0.92 PA=75.1
61

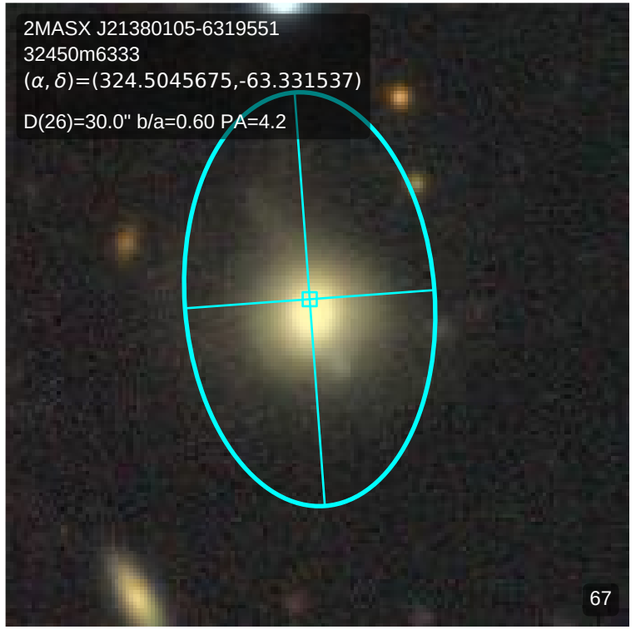

WISEA J223814.57+174552.8
33956p1776
(α, δ)=(339.5607451,17.764705)
D(26)=30.0" b/a=0.36 PA=11.4
62

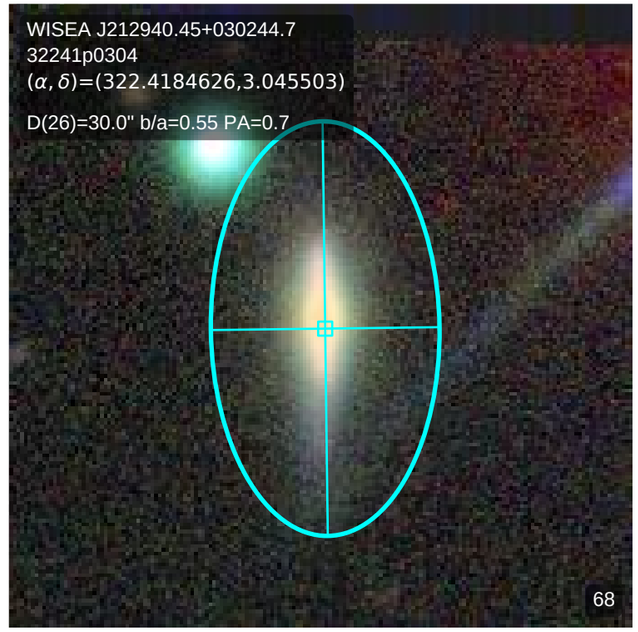

WISEA J162638.11-190857.1
24665m1914
(α, δ)=(246.6592667,-19.149377)
D(26)=30.0" b/a=0.43 PA=104.2
63

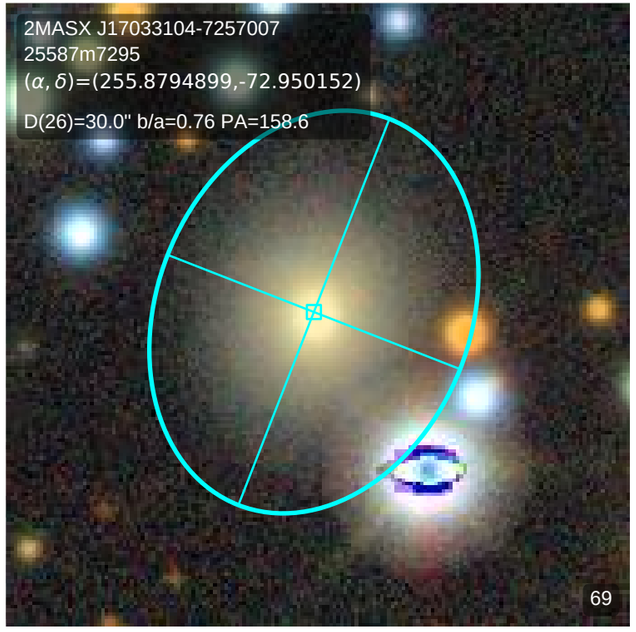

WISEA J202314.60-330058.3
30581m3301
(α, δ)=(305.8108810,-33.016364)
D(26)=30.0" b/a=0.58 PA=131.5
64

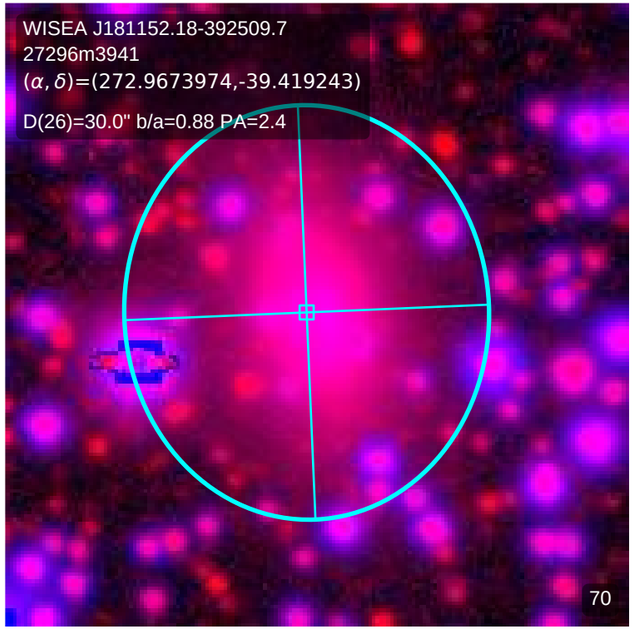

WISEA J210043.05-681710.4
31517m6828
(α, δ)=(315.1794752,-68.286194)
D(26)=30.0" b/a=0.69 PA=59.1
65

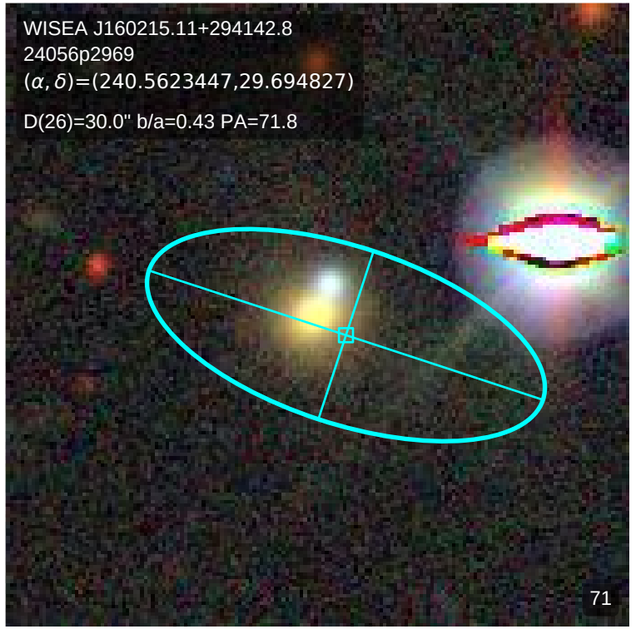

WISEA J185625.64-673246.4
28410m6754
(α, δ)=(284.1065046,-67.546205)
D(26)=30.0" b/a=0.77 PA=152.4
66

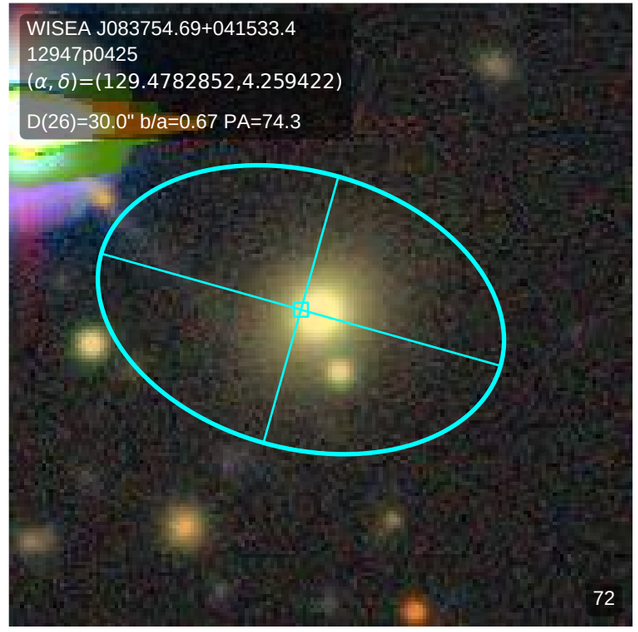

2MASX J21380105-6319551
32450m6333
(α, δ)=(324.5045675,-63.331537)
D(26)=30.0" b/a=0.60 PA=4.2
67

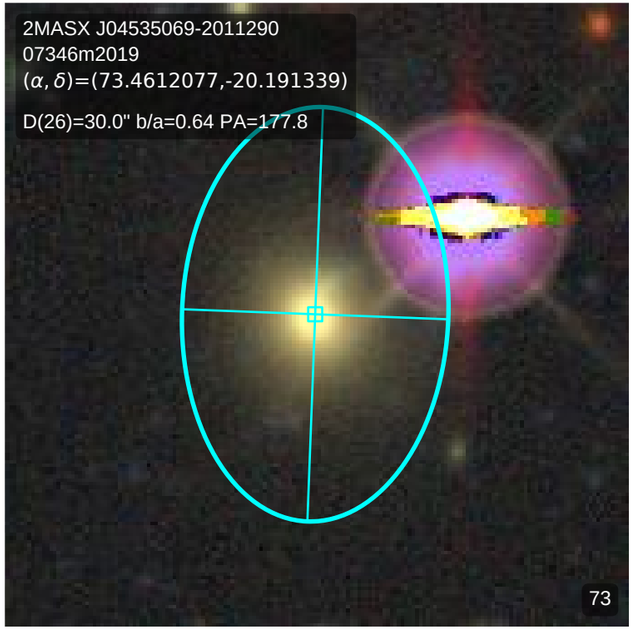

WISEA J212940.45+030244.7
32241p0304
(α, δ)=(322.4184626,3.045503)
D(26)=30.0" b/a=0.55 PA=0.7
68

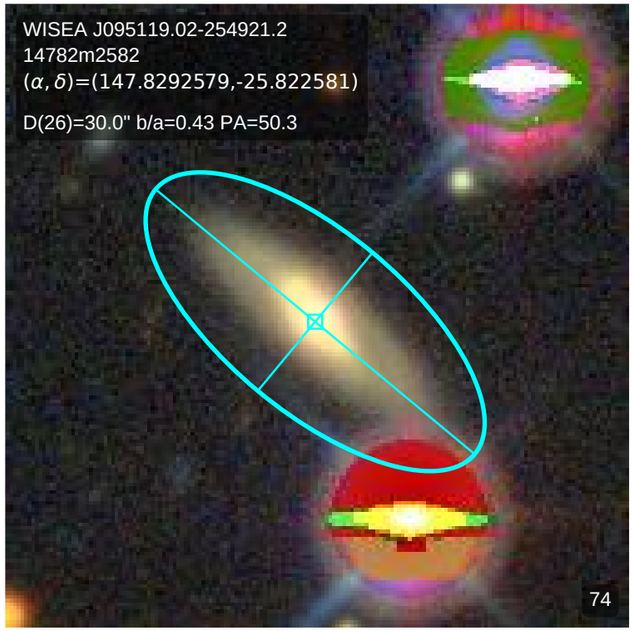

2MASX J17033104-7257007
25587m7295
(α, δ)=(255.8794899,-72.950152)
D(26)=30.0" b/a=0.76 PA=158.6
69

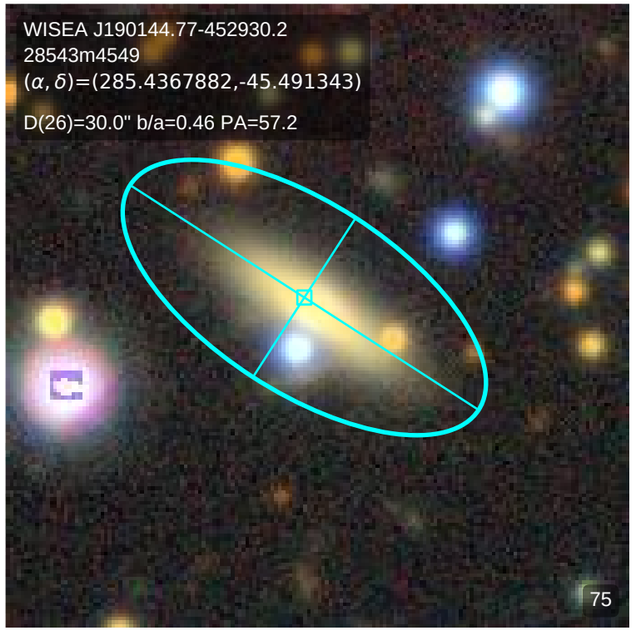

WISEA J181152.18-392509.7
27296m3941
(α, δ)=(272.9673974,-39.419243)
D(26)=30.0" b/a=0.88 PA=2.4
70

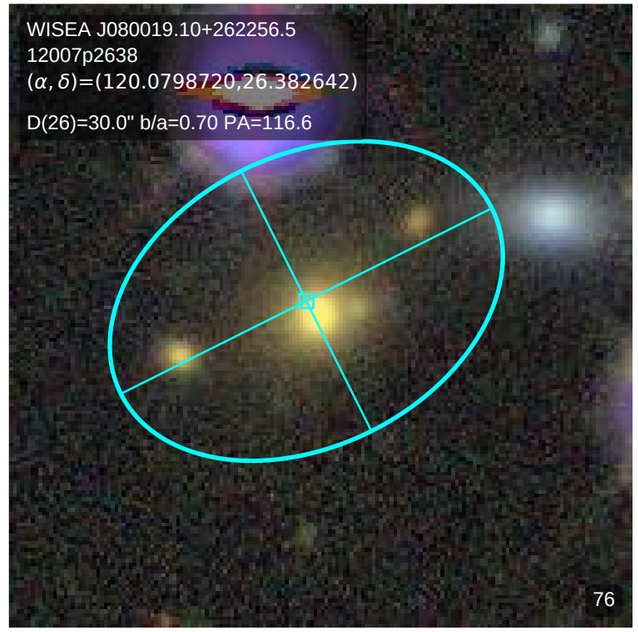

WISEA J160215.11+294142.8
24056p2969
(α, δ)=(240.5623447,29.694827)
D(26)=30.0" b/a=0.43 PA=71.8
71

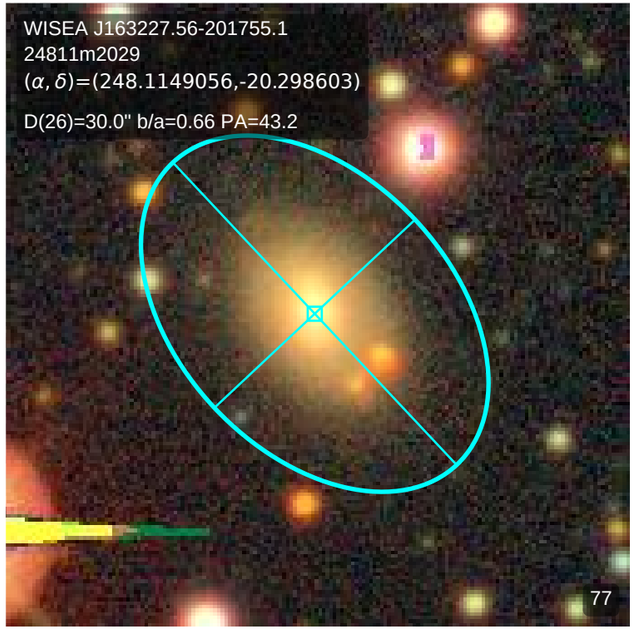

WISEA J083754.69+041533.4
12947p0425
(α, δ)=(129.4782852,4.259422)
D(26)=30.0" b/a=0.67 PA=74.3
72

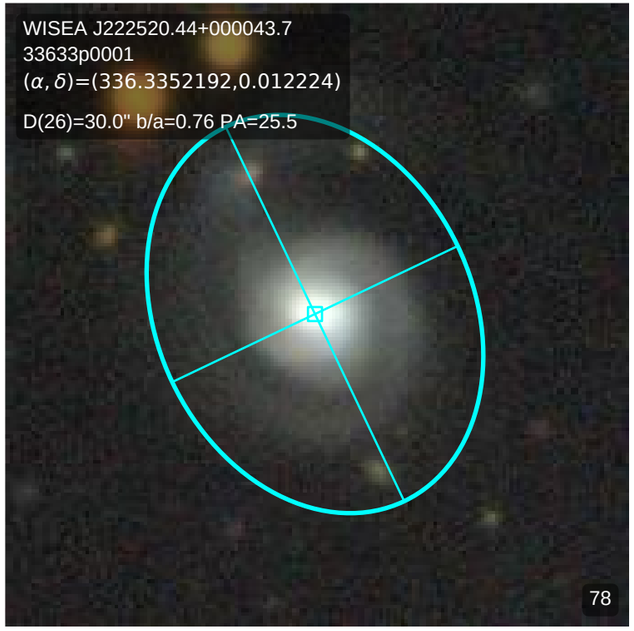

2MASX J04535069-2011290
07346m2019
(α, δ)=(73.4612077,-20.191339)
D(26)=30.0" b/a=0.64 PA=177.8
73

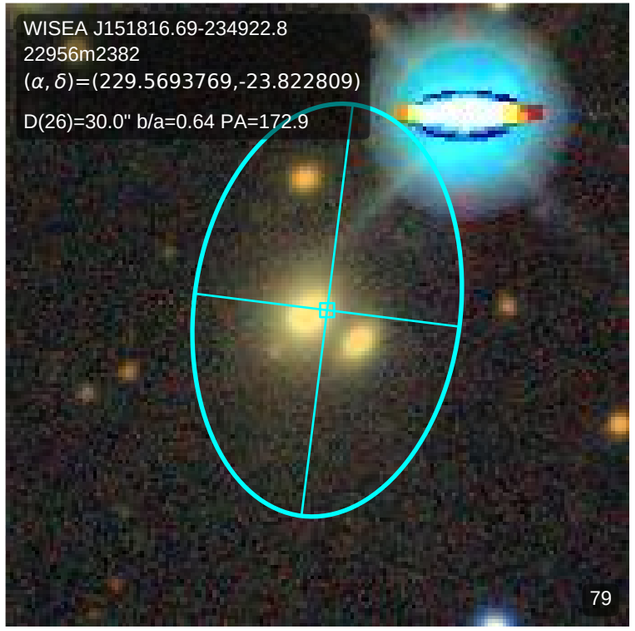

WISEA J095119.02-254921.2
14782m2582
(α, δ)=(147.8292579,-25.822581)
D(26)=30.0" b/a=0.43 PA=50.3
74

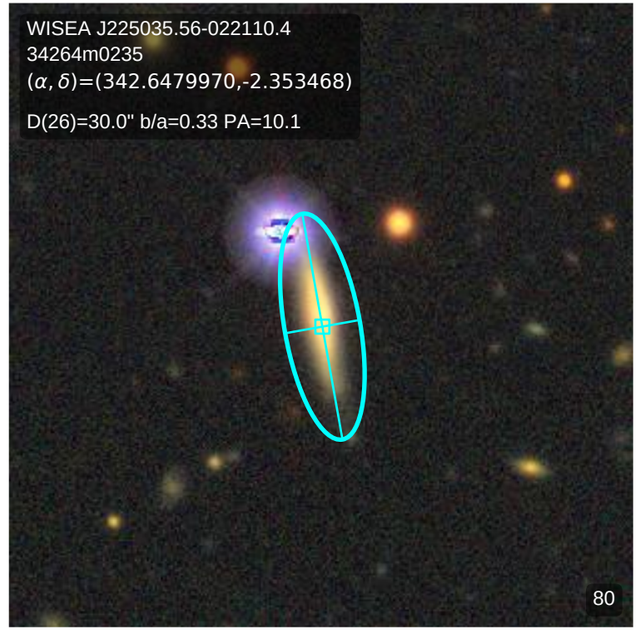

WISEA J190144.77-452930.2
28543m4549
(α, δ)=(285.4367882,-45.491343)
D(26)=30.0" b/a=0.46 PA=57.2
75

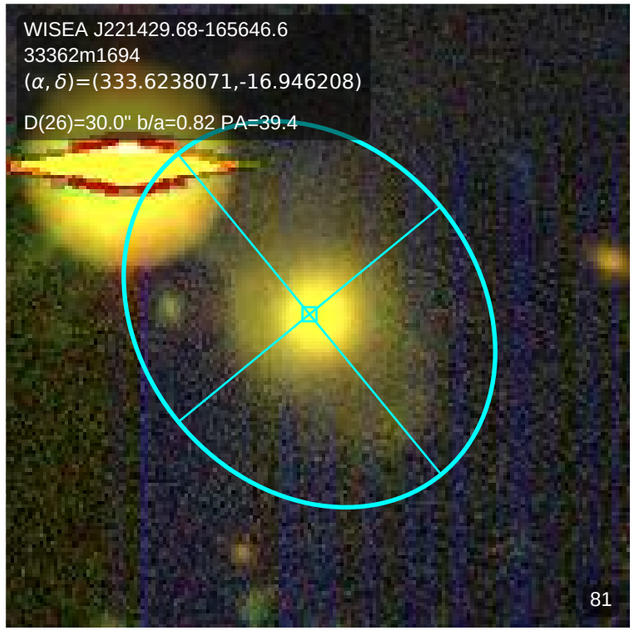

WISEA J080019.10+262256.5
12007p2638
(α, δ)=(120.0798720,26.382642)
D(26)=30.0" b/a=0.70 PA=116.6
76

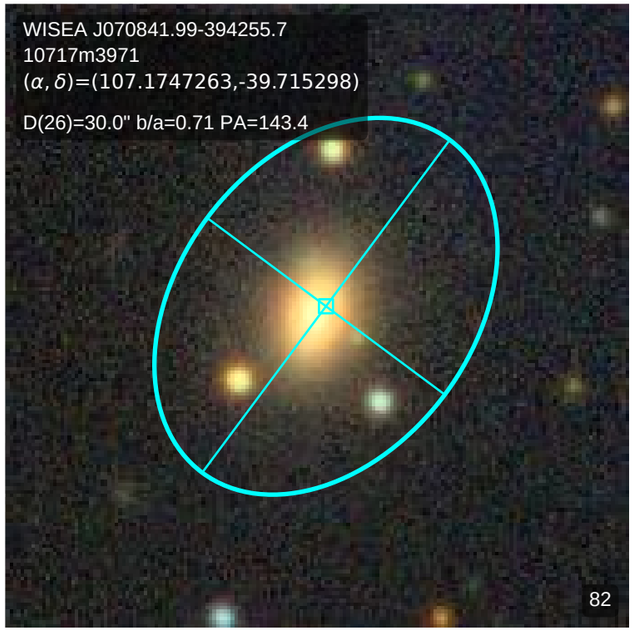

WISEA J163227.56-201755.1
24811m2029
(α, δ)=(248.1149056,-20.298603)
D(26)=30.0" b/a=0.66 PA=43.2
77

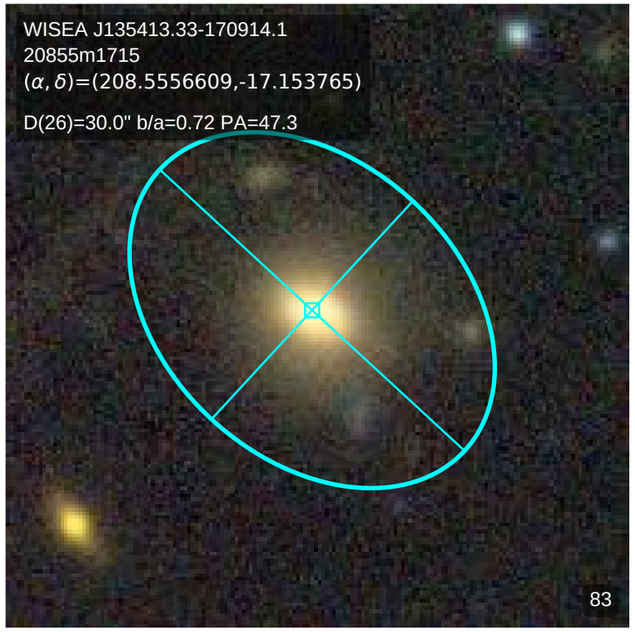

WISEA J222520.44+000043.7
33633p0001
(α, δ)=(336.3352192,0.012224)
D(26)=30.0" b/a=0.76 PA=25.5
78

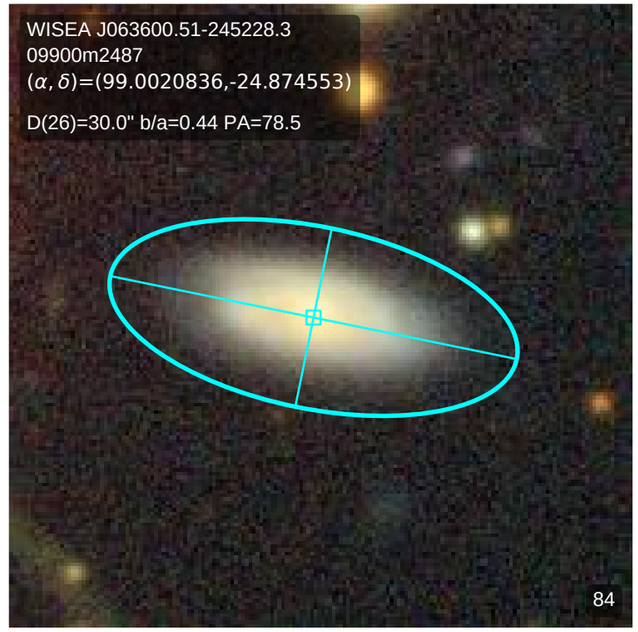

WISEA J151816.69-234922.8
22956m2382
(α, δ)=(229.5693769,-23.822809)
D(26)=30.0" b/a=0.64 PA=172.9
79

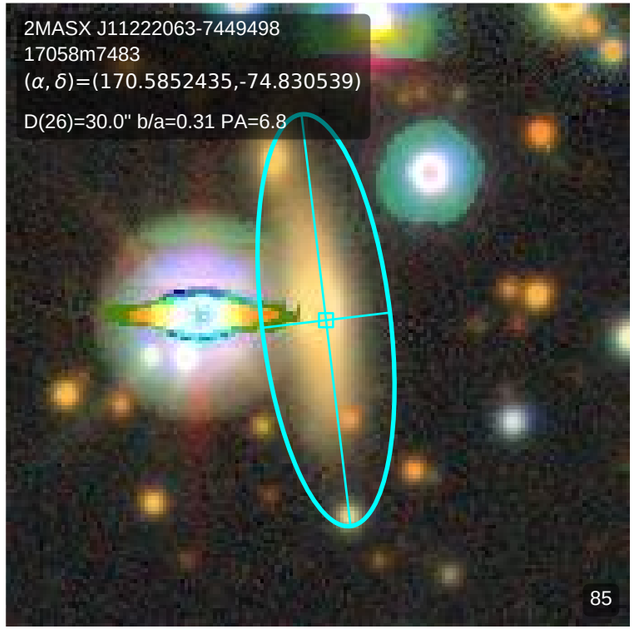

WISEA J225035.56-022110.4
34264m0235
(α, δ)=(342.6479970,-2.353468)
D(26)=30.0" b/a=0.33 PA=10.1
80

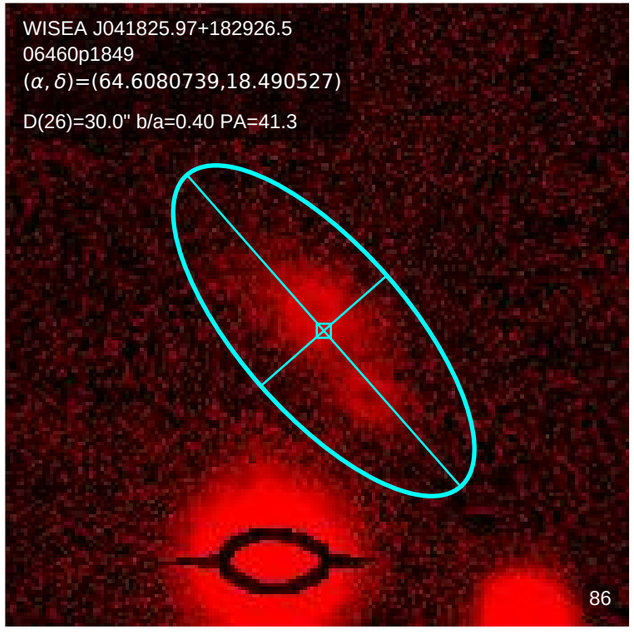

WISEA J221429.68-165646.6
33362m1694
(α, δ)=(333.6238071,-16.946208)
D(26)=30.0" b/a=0.82 PA=39.4
81

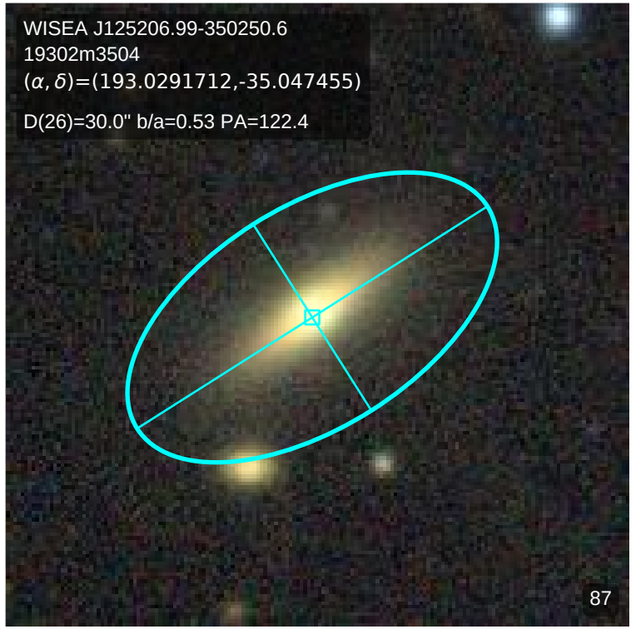

WISEA J070841.99-394255.7
10717m3971
(α, δ)=(107.1747263,-39.715298)
D(26)=30.0" b/a=0.71 PA=143.4
82

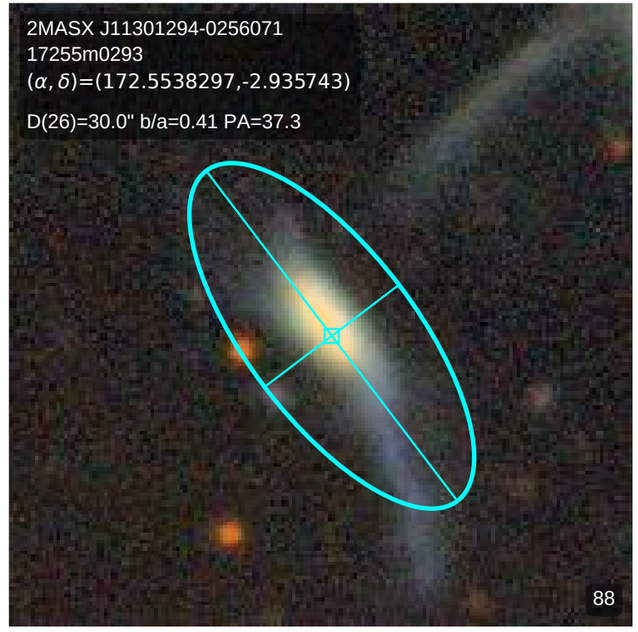

WISEA J135413.33-170914.1
20855m1715
(α, δ)=(208.5556609,-17.153765)
D(26)=30.0" b/a=0.72 PA=47.3
83

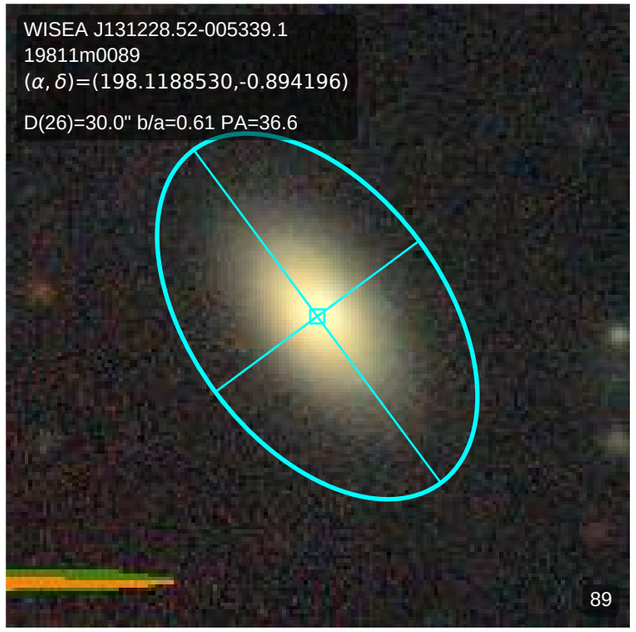

WISEA J063600.51-245228.3
09900m2487
(α, δ)=(99.0020836,-24.874553)
D(26)=30.0" b/a=0.44 PA=78.5
84

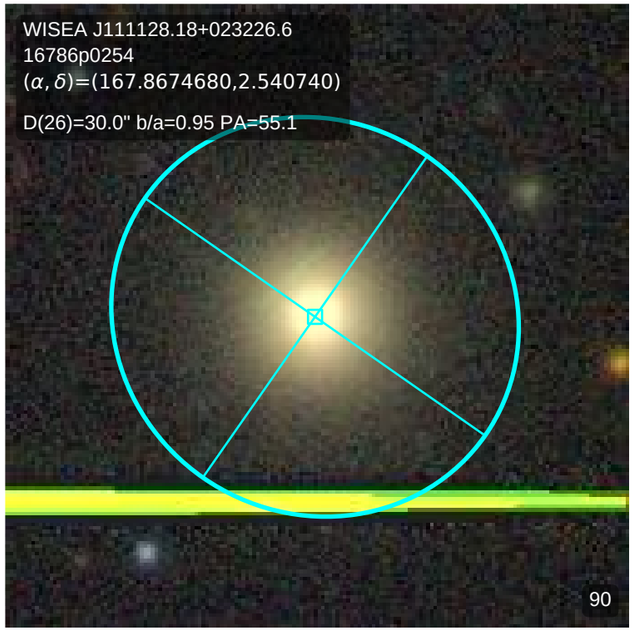

2MASX J11222063-7449498
17058m7483
(α, δ)=(170.5852435,-74.830539)
D(26)=30.0" b/a=0.31 PA=6.8
85

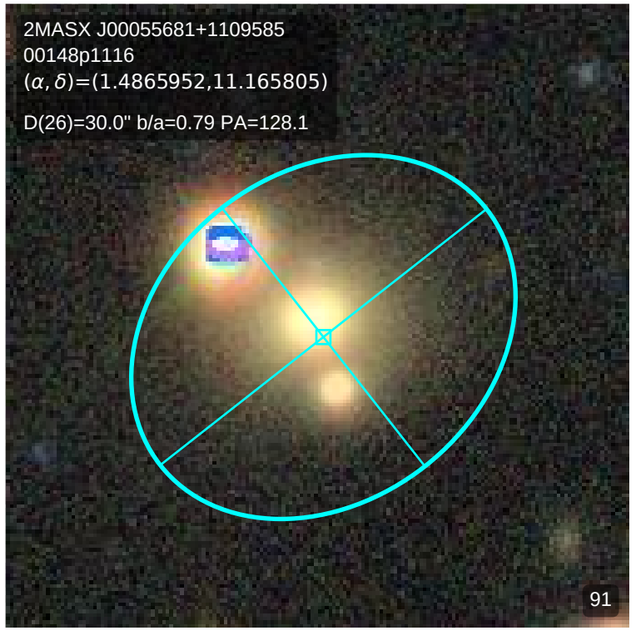

WISEA J041825.97+182926.5
06460p1849
(α, δ)=(64.6080739,18.490527)
D(26)=30.0" b/a=0.40 PA=41.3
86

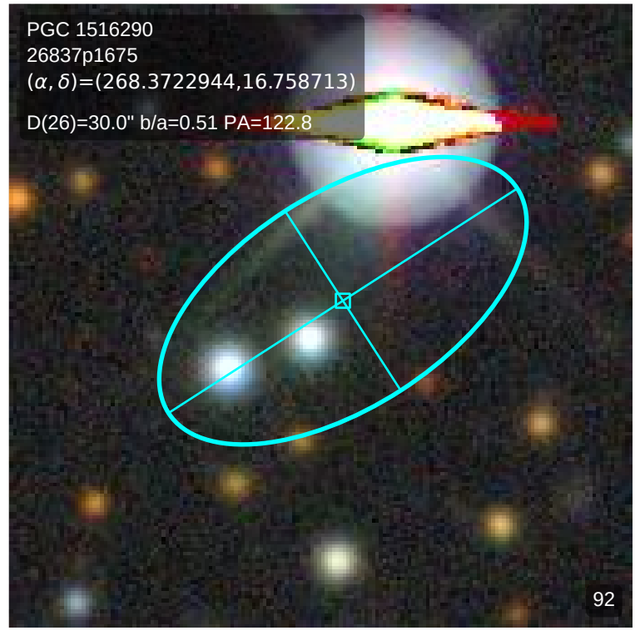

WISEA J125206.99-350250.6
19302m3504
(α, δ)=(193.0291712,-35.047455)
D(26)=30.0" b/a=0.53 PA=122.4
87

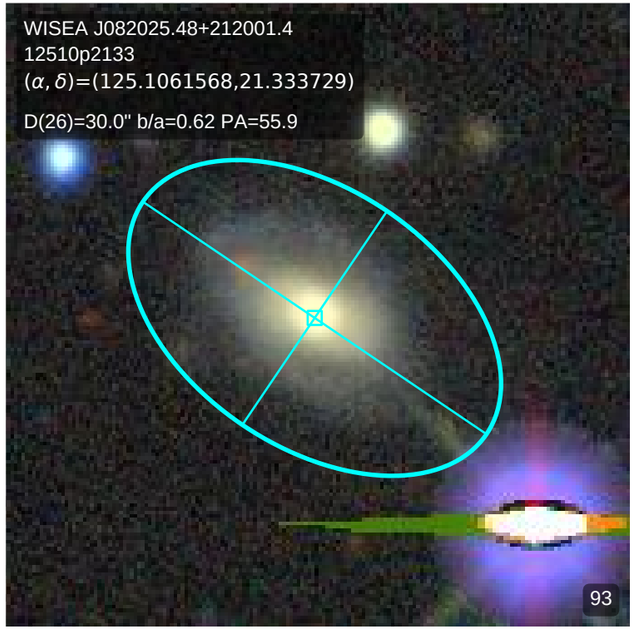

2MASX J11301294-0256071
17255m0293
(α, δ)=(172.5538297,-2.935743)
D(26)=30.0" b/a=0.41 PA=37.3
88

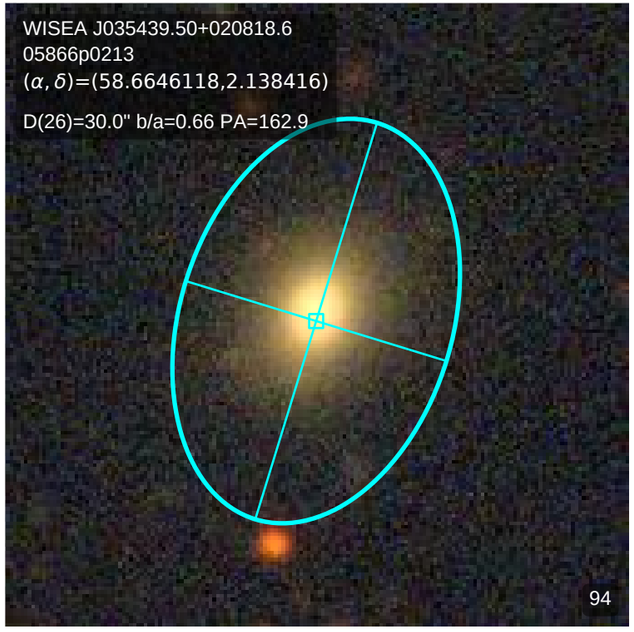

WISEA J131228.52-005339.1
19811m0089
(α, δ)=(198.1188530,-0.894196)
D(26)=30.0" b/a=0.61 PA=36.6
89

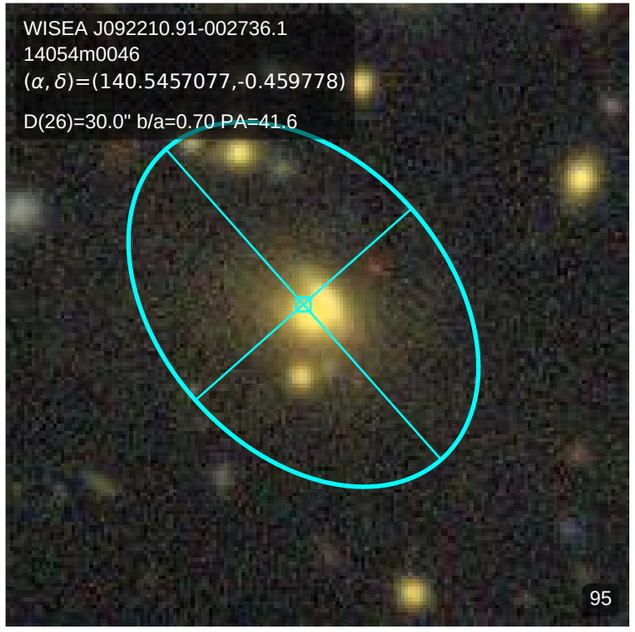

WISEA J111128.18+023226.6
16786p0254
(α, δ)=(167.8674680,2.540740)
D(26)=30.0" b/a=0.95 PA=55.1
90

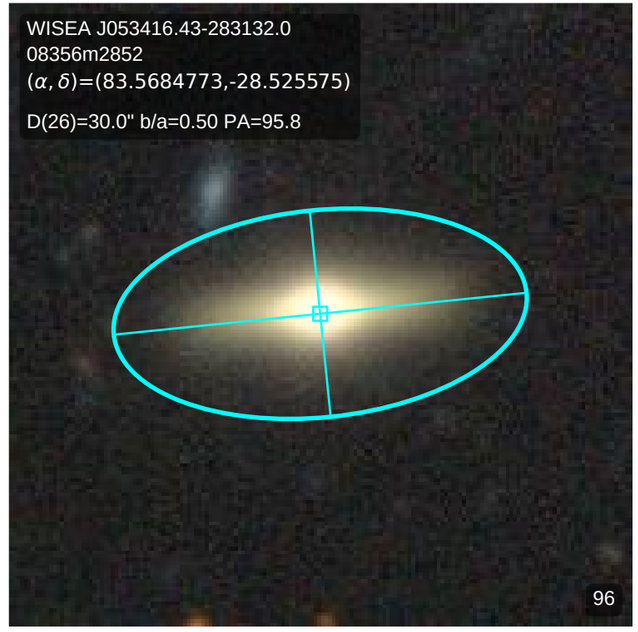

2MASX J00055681+1109585
00148p1116
(α, δ)=(1.4865952,11.165805)
D(26)=30.0" b/a=0.79 PA=128.1
91

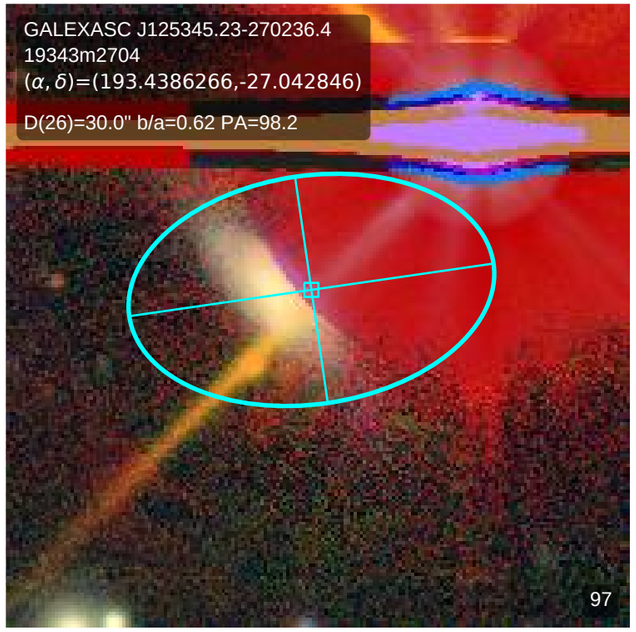

PGC 1516290
26837p1675
(α, δ)=(268.3722944,16.758713)
D(26)=30.0" b/a=0.51 PA=122.8
92

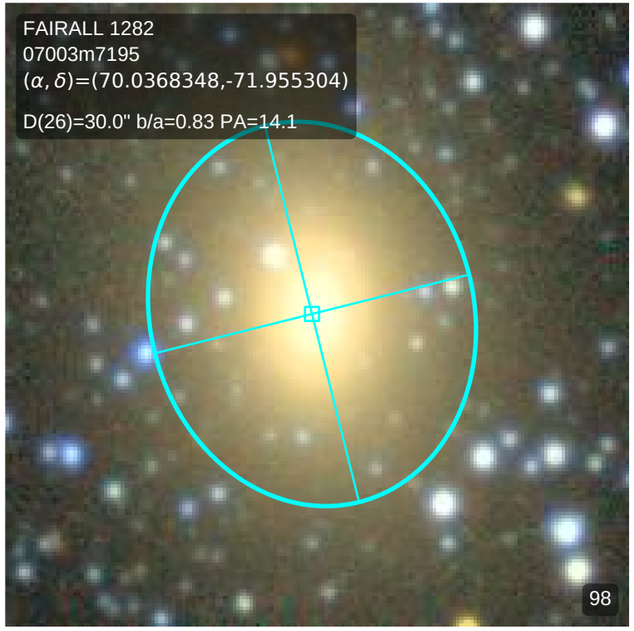

WISEA J082025.48+212001.4
12510p2133
(α, δ)=(125.1061568,21.333729)
D(26)=30.0" b/a=0.62 PA=55.9
93

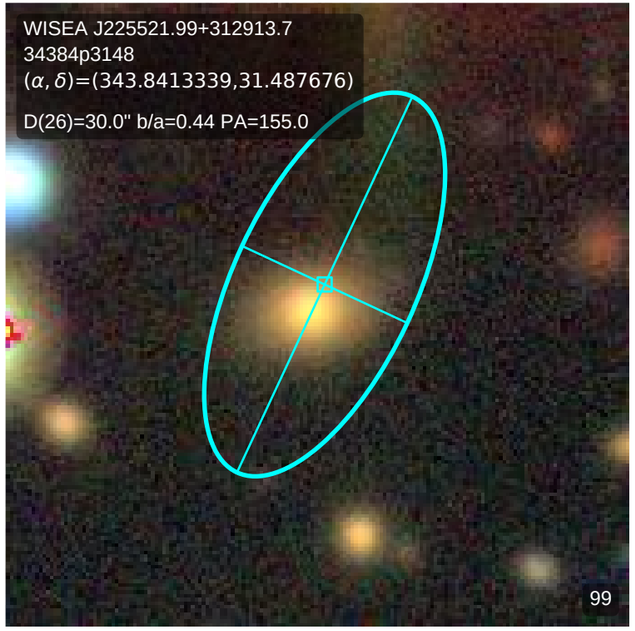

WISEA J035439.50+020818.6
05866p0213
(α, δ)=(58.6646118,2.138416)
D(26)=30.0" b/a=0.66 PA=162.9
94

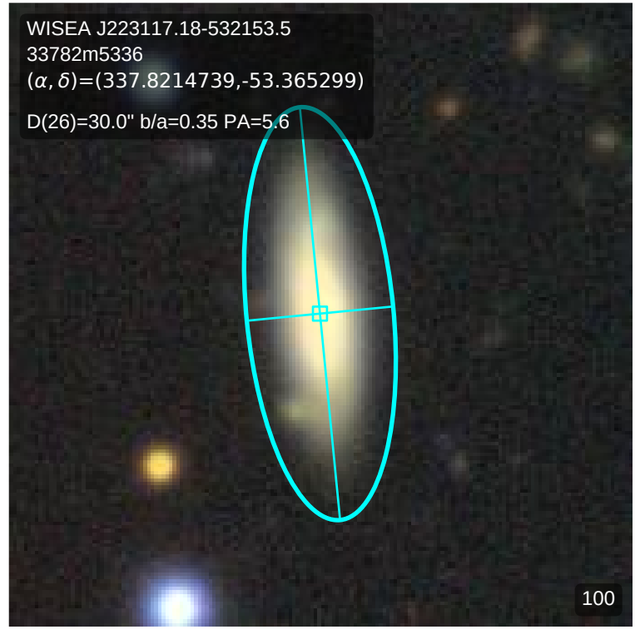

WISEA J092210.91-002736.1
14054m0046
(α, δ)=(140.5457077,-0.459778)
D(26)=30.0" b/a=0.70 PA=41.6
95

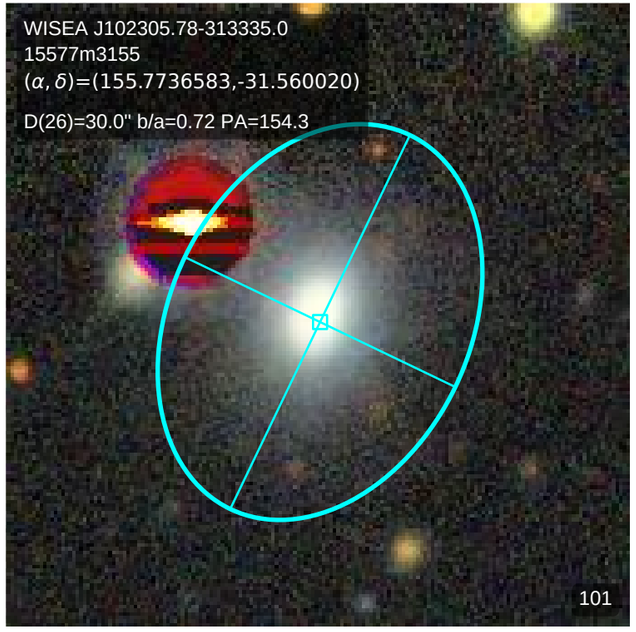

WISEA J053416.43-283132.0
08356m2852
(α, δ)=(83.5684773,-28.525575)
D(26)=30.0" b/a=0.50 PA=95.8
96

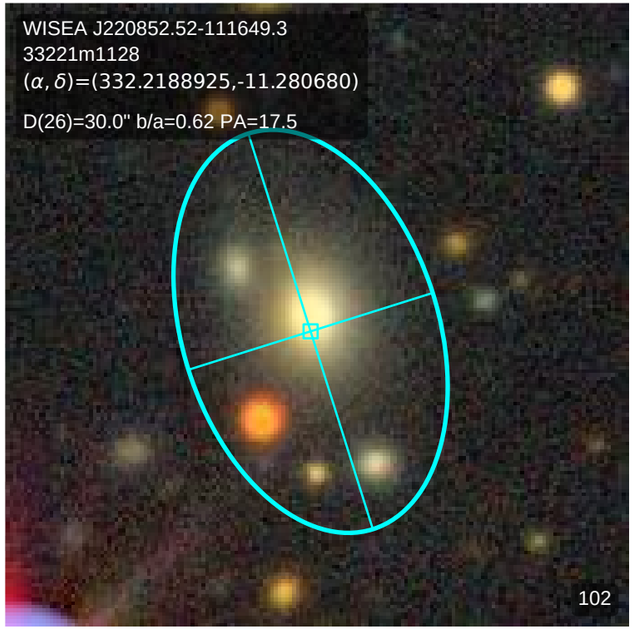

GALEXASC J125345.23-270236.4
19343m2704
(α, δ)=(193.4386266,-27.042846)
D(26)=30.0" b/a=0.62 PA=98.2
97

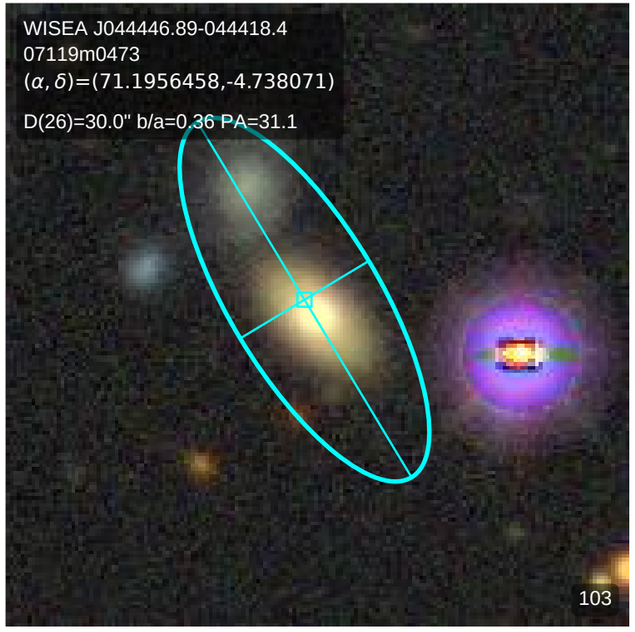

FAIRALL 1282
07003m7195
(α, δ)=(70.0368348,-71.955304)
D(26)=30.0" b/a=0.83 PA=14.1
98

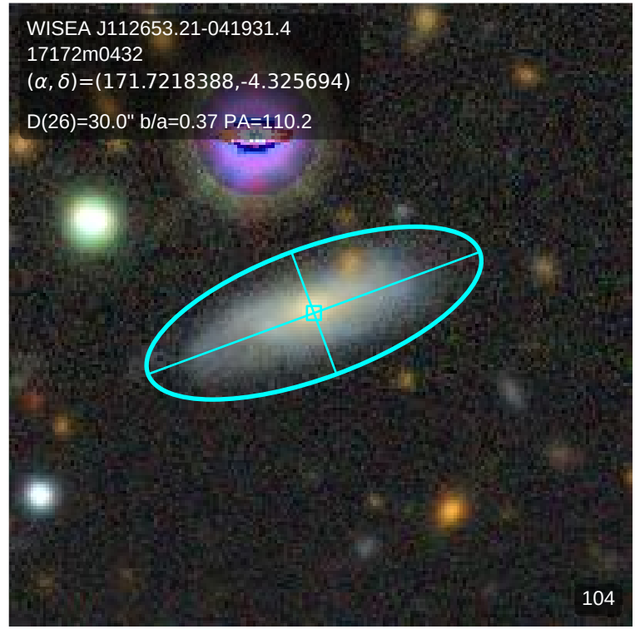

WISEA J225521.99+312913.7
34384p3148
(α, δ)=(343.8413339,31.487676)
D(26)=30.0" b/a=0.44 PA=155.0
99

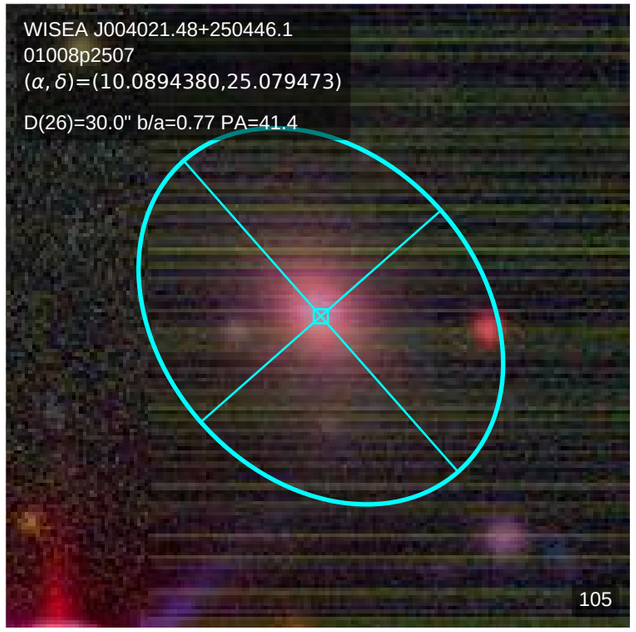

WISEA J223117.18-532153.5
33782m5336
(α, δ)=(337.8214739,-53.365299)
D(26)=30.0" b/a=0.35 PA=5.6
100

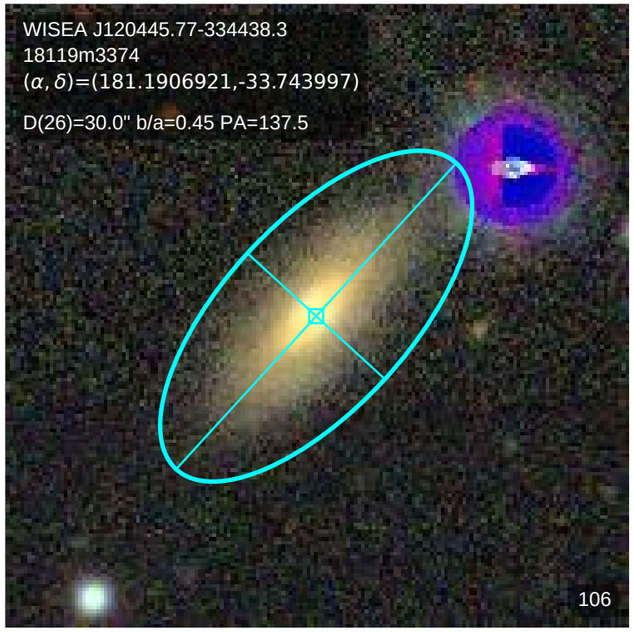

WISEA J102305.78-313335.0
15577m3155
(α, δ)=(155.7736583,-31.560020)
D(26)=30.0" b/a=0.72 PA=154.3
101

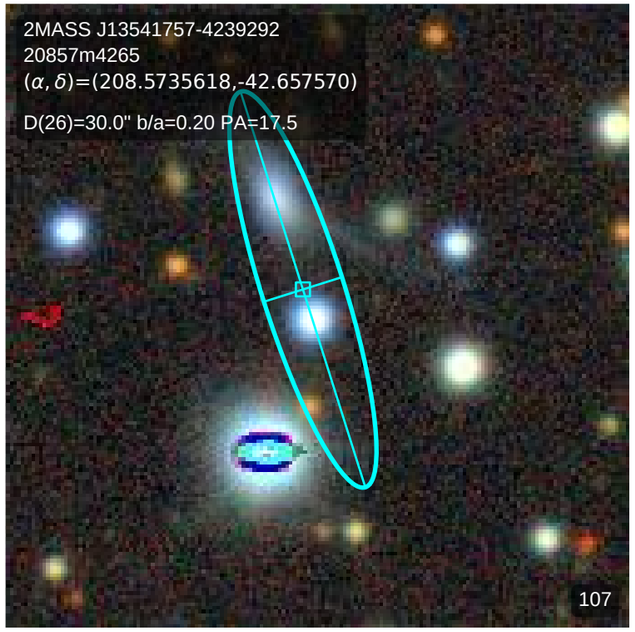

WISEA J220852.52-111649.3
33221m1128
(α, δ)=(332.2188925,-11.280680)
D(26)=30.0" b/a=0.62 PA=17.5
102

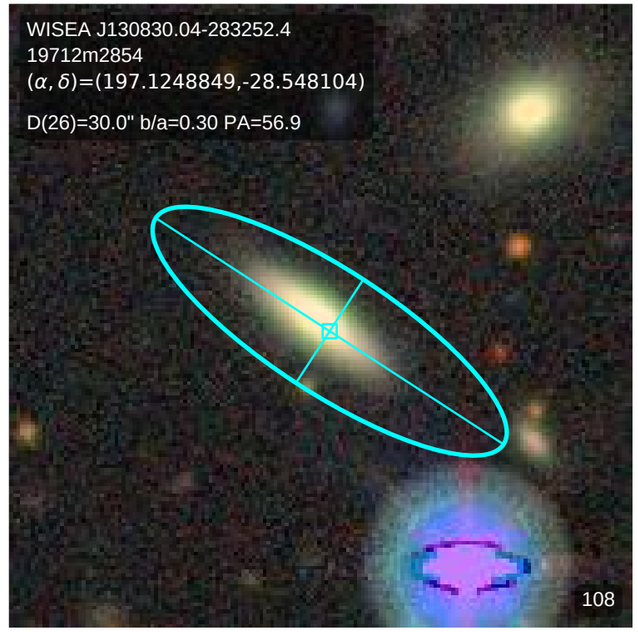

WISEA J044446.89-044418.4
07119m0473
(α, δ)=(71.1956458,-4.738071)
D(26)=30.0" b/a=0.36 PA=31.1
103

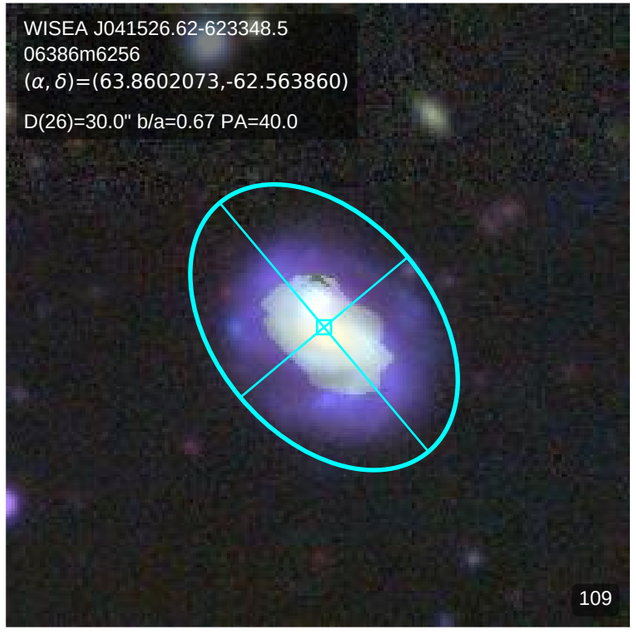

WISEA J112653.21-041931.4
17172m0432
(α, δ)=(171.7218388,-4.325694)
D(26)=30.0" b/a=0.37 PA=110.2
104

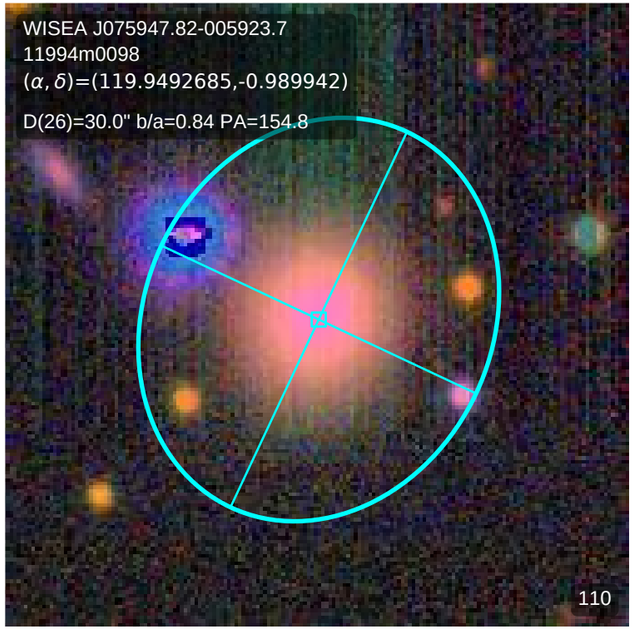

WISEA J004021.48+250446.1
01008p2507
(α, δ)=(10.0894380,25.079473)
D(26)=30.0" b/a=0.77 PA=41.4
105

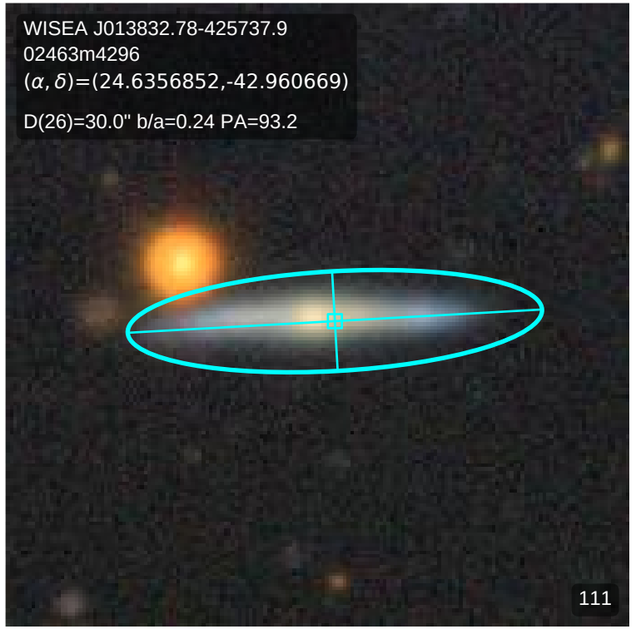

WISEA J120445.77-334438.3
18119m3374
(α, δ)=(181.1906921,-33.743997)
D(26)=30.0" b/a=0.45 PA=137.5
106

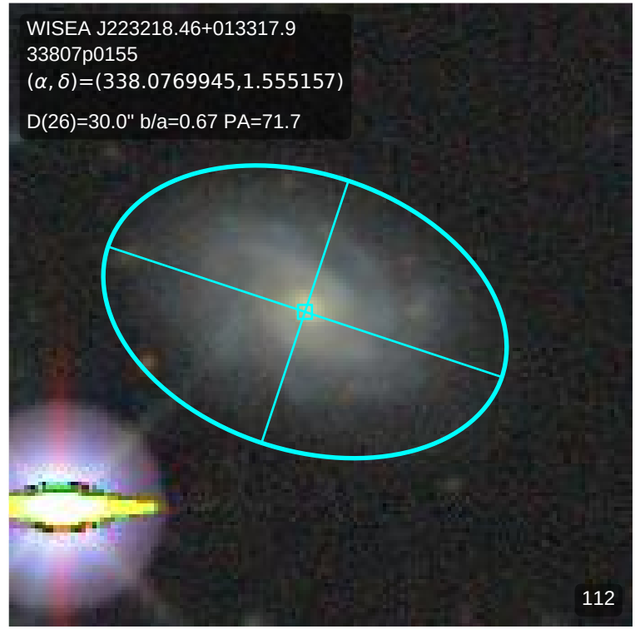

2MASS J13541757-4239292
20857m4265
(α, δ)=(208.5735618,-42.657570)
D(26)=30.0" b/a=0.20 PA=17.5
107

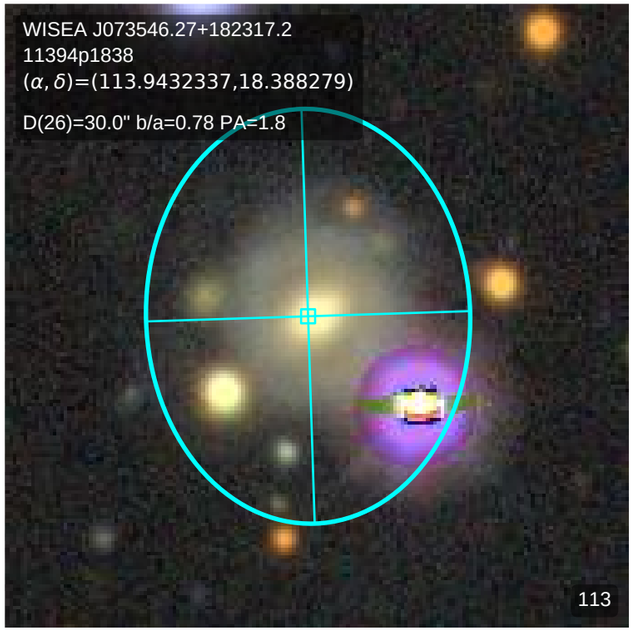

WISEA J130830.04-283252.4
19712m2854
(α, δ)=(197.1248849,-28.548104)
D(26)=30.0" b/a=0.30 PA=56.9
108

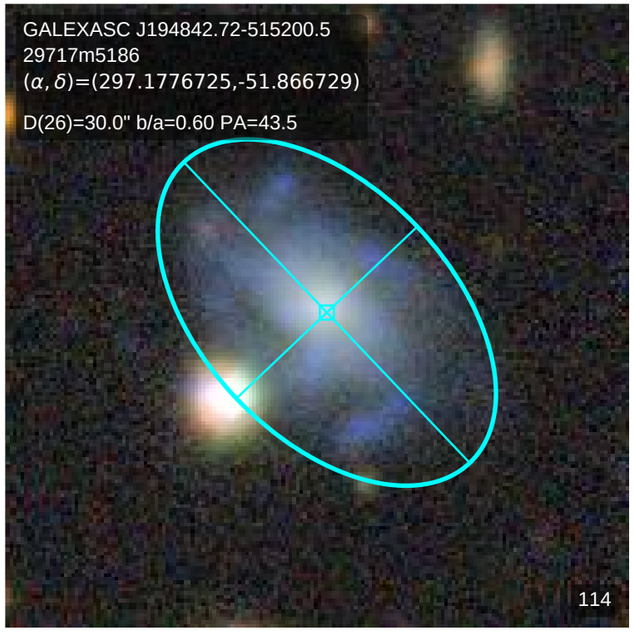

WISEA J041526.62-623348.5
06386m6256
(α, δ)=(63.8602073,-62.563860)
D(26)=30.0" b/a=0.67 PA=40.0
109

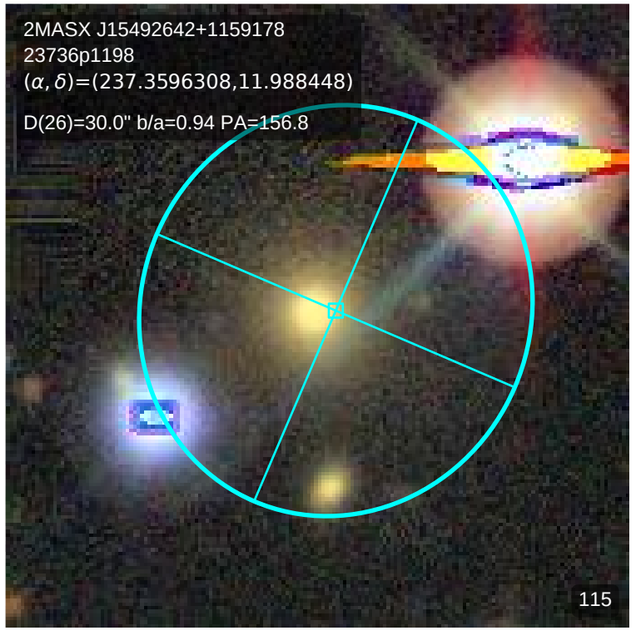

WISEA J075947.82-005923.7
11994m0098
(α, δ)=(119.9492685,-0.989942)
D(26)=30.0" b/a=0.84 PA=154.8
110

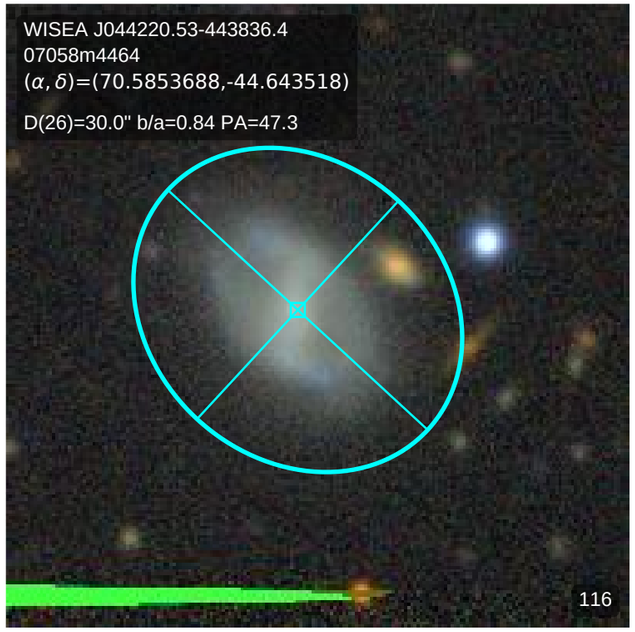

WISEA J013832.78-425737.9
02463m4296
(α, δ)=(24.6356852,-42.960669)
D(26)=30.0" b/a=0.24 PA=93.2
111

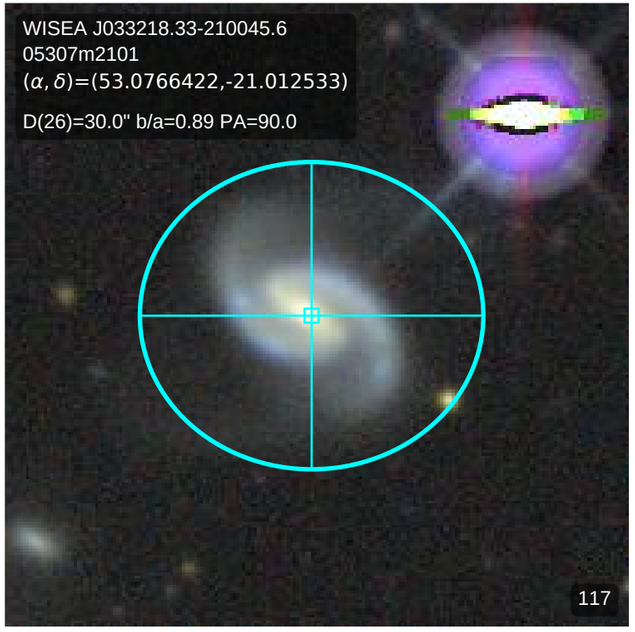

WISEA J223218.46+013317.9
33807p0155
(α, δ)=(338.0769945,1.555157)
D(26)=30.0" b/a=0.67 PA=71.7
112

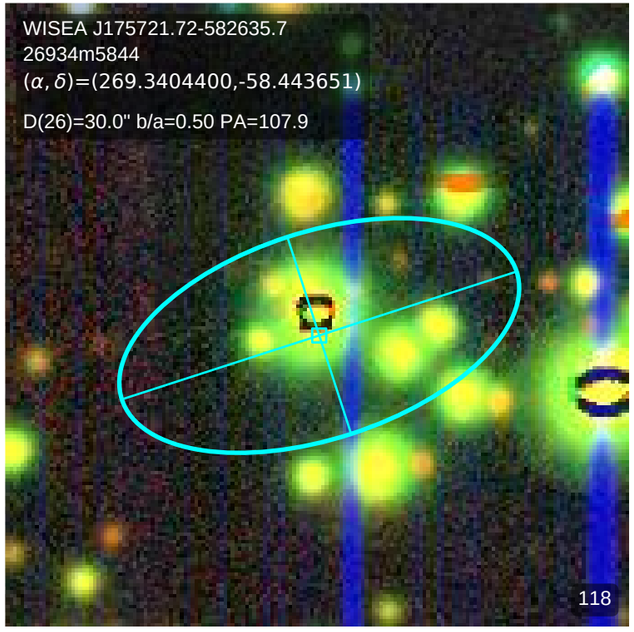

WISEA J073546.27+182317.2
11394p1838
(α, δ)=(113.9432337,18.388279)
D(26)=30.0" b/a=0.78 PA=1.8
113

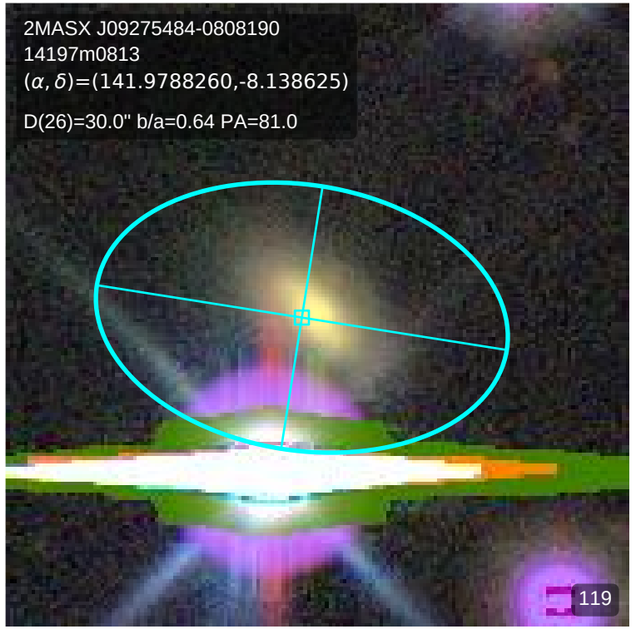

GALEXASC J194842.72-515200.5
29717m5186
(α, δ)=(297.1776725,-51.866729)
D(26)=30.0" b/a=0.60 PA=43.5
114

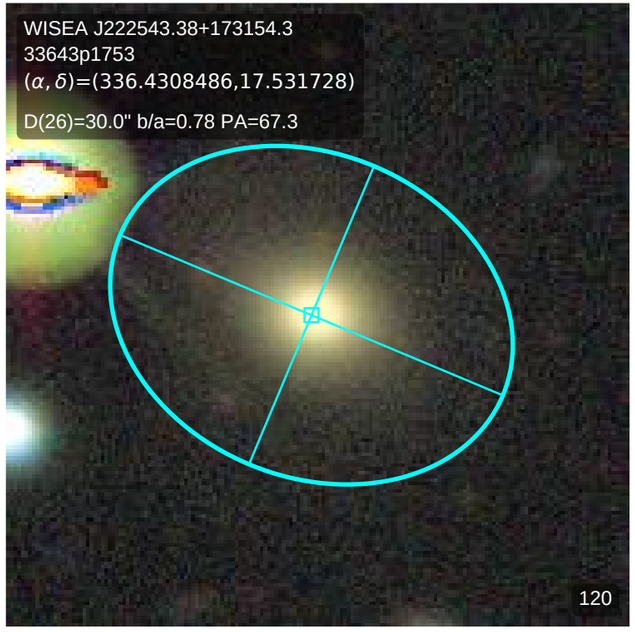

2MASX J15492642+1159178
23736p1198
(α, δ)=(237.3596308,11.988448)
D(26)=30.0" b/a=0.94 PA=156.8
115


WISEA J044220.53-443836.4
07058m4464
(α, δ)=(70.5853688,-44.643518)
D(26)=30.0" b/a=0.84 PA=47.3
116

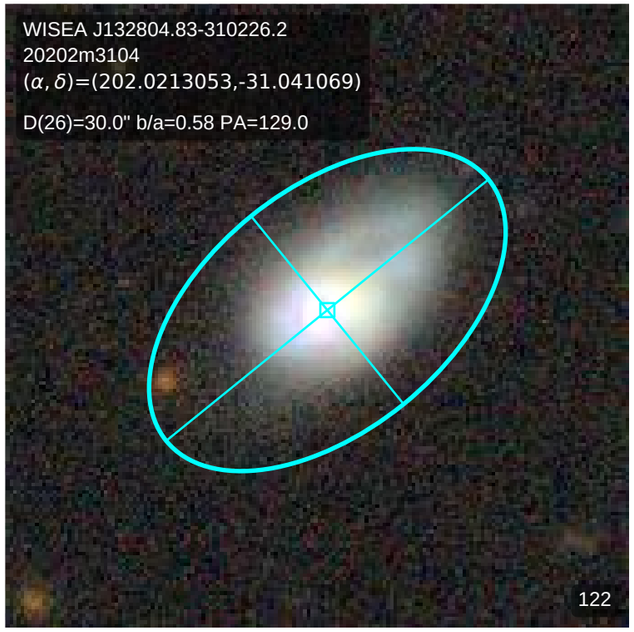

WISEA J033218.33-210045.6
05307m2101
(α, δ)=(53.0766422,-21.012533)
D(26)=30.0" b/a=0.89 PA=90.0
117

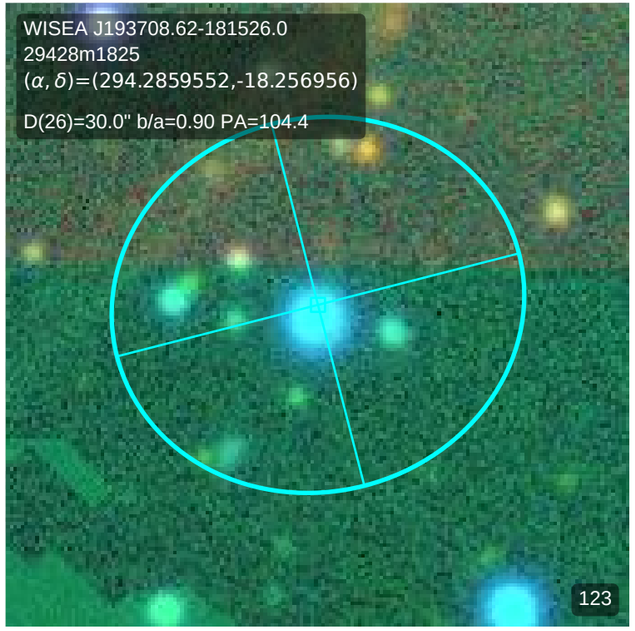

WISEA J175721.72-582635.7
26934m5844
(α, δ)=(269.3404400,-58.443651)
D(26)=30.0" b/a=0.50 PA=107.9
118

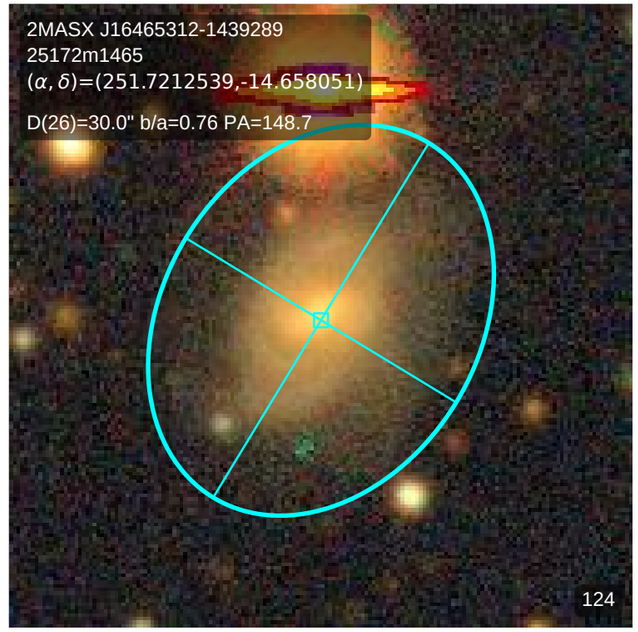

2MASX J09275484-0808190
14197m0813
(α, δ)=(141.9788260,-8.138625)
D(26)=30.0" b/a=0.64 PA=81.0
119

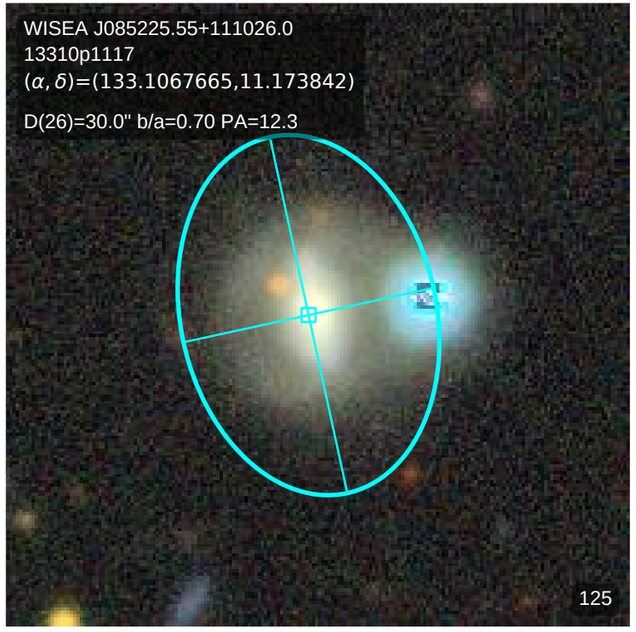

WISEA J222543.38+173154.3
33643p1753
(α, δ)=(336.4308486,17.531728)
D(26)=30.0" b/a=0.78 PA=67.3
120

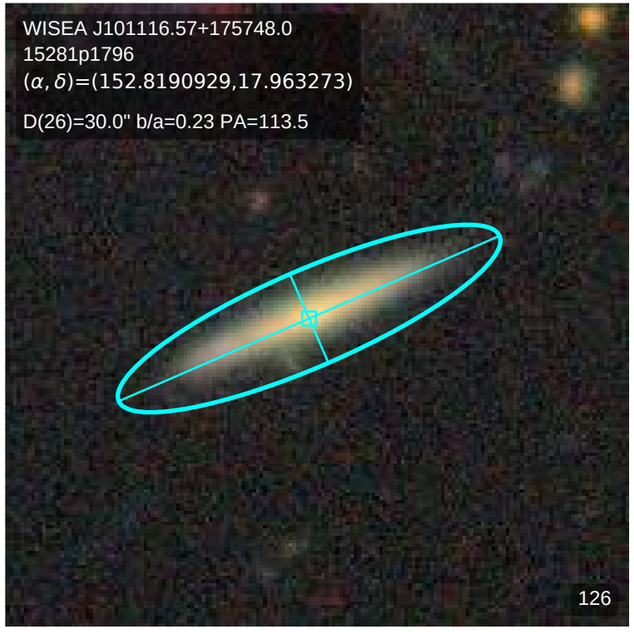
PGC 273163
24816m7054
(α, δ)=(248.1692676,-70.545079)
D(26)=30.0" b/a=0.46 PA=27.0
121

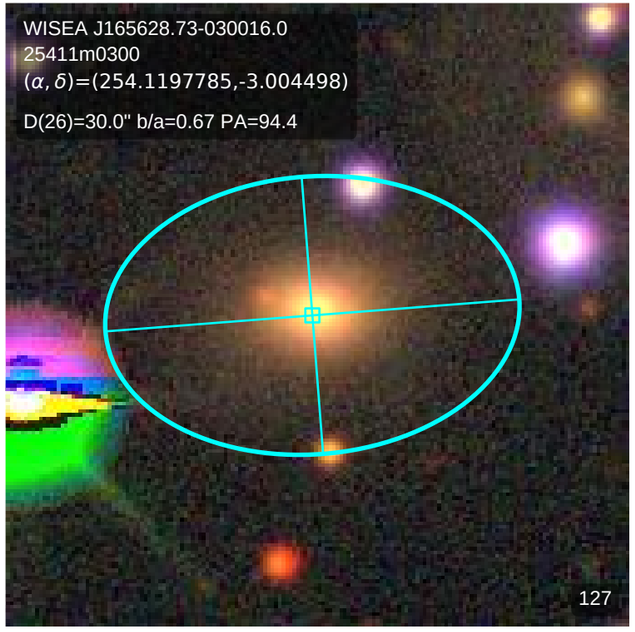

WISEA J132804.83-310226.2
20202m3104
(α, δ)=(202.0213053,-31.041069)
D(26)=30.0" b/a=0.58 PA=129.0
122

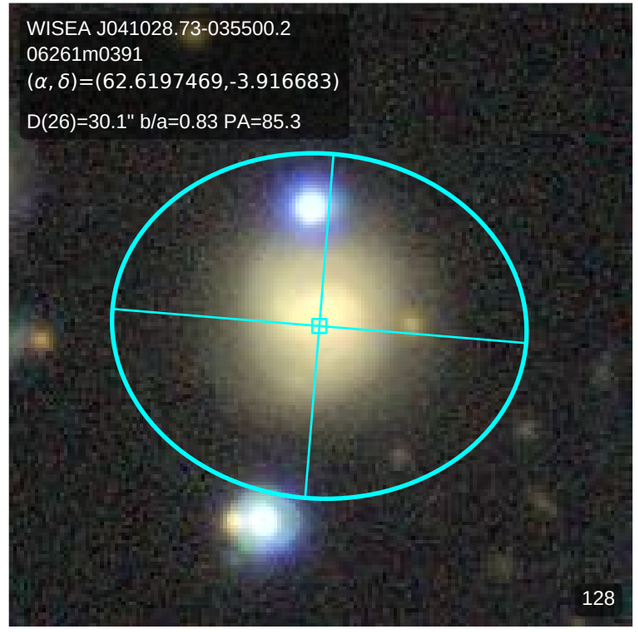

WISEA J193708.62-181526.0
29428m1825
(α, δ)=(294.2859552,-18.256956)
D(26)=30.0" b/a=0.90 PA=104.4
123

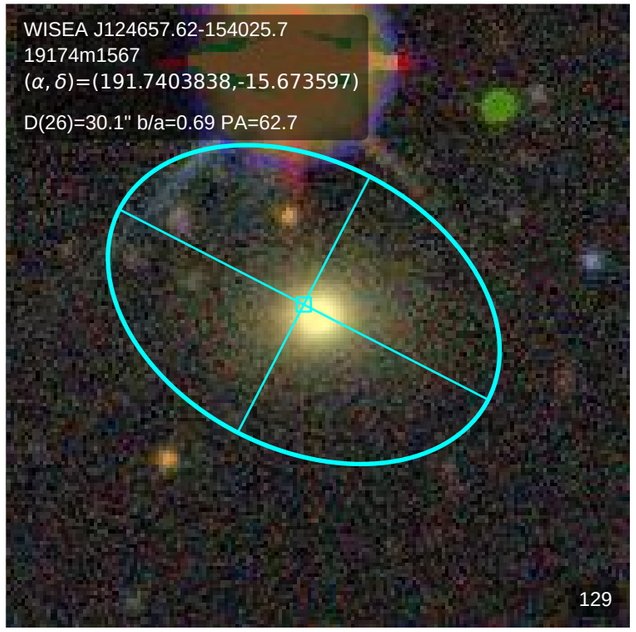

2MASX J16465312-1439289
25172m1465
(α, δ)=(251.7212539,-14.658051)
D(26)=30.0" b/a=0.76 PA=148.7
124

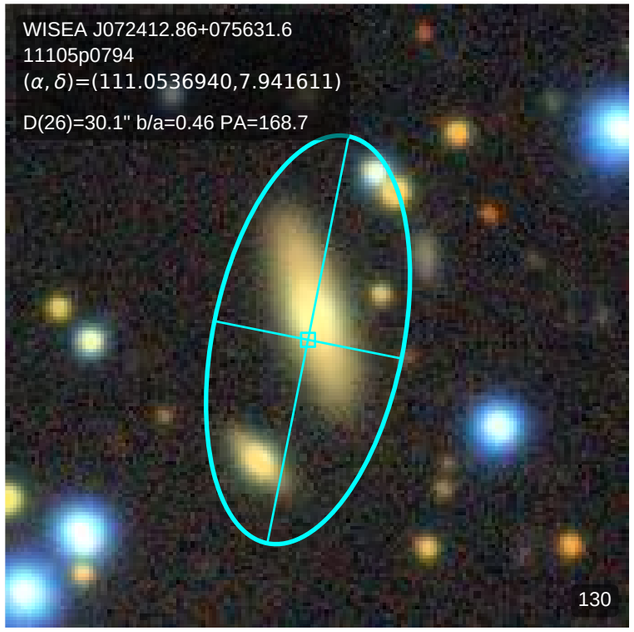

WISEA J085225.55+111026.0
13310p1117
(α, δ)=(133.1067665,11.173842)
D(26)=30.0" b/a=0.70 PA=12.3
125

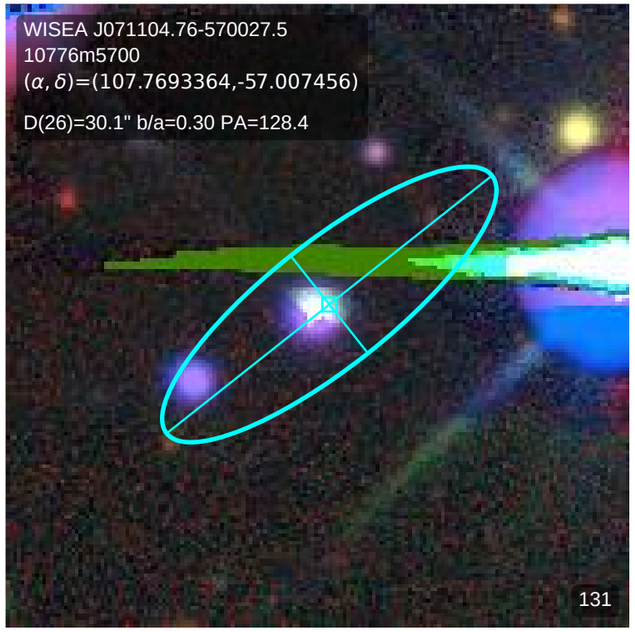

WISEA J101116.57+175748.0
15281p1796
(α, δ)=(152.8190929,17.963273)
D(26)=30.0" b/a=0.23 PA=113.5
126

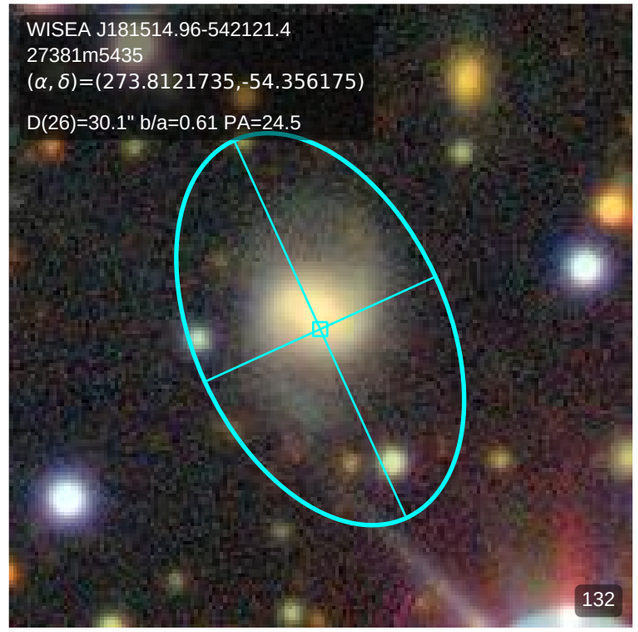

WISEA J165628.73-030016.0
25411m0300
(α, δ)=(254.1197785,-3.004498)
D(26)=30.0" b/a=0.67 PA=94.4
127

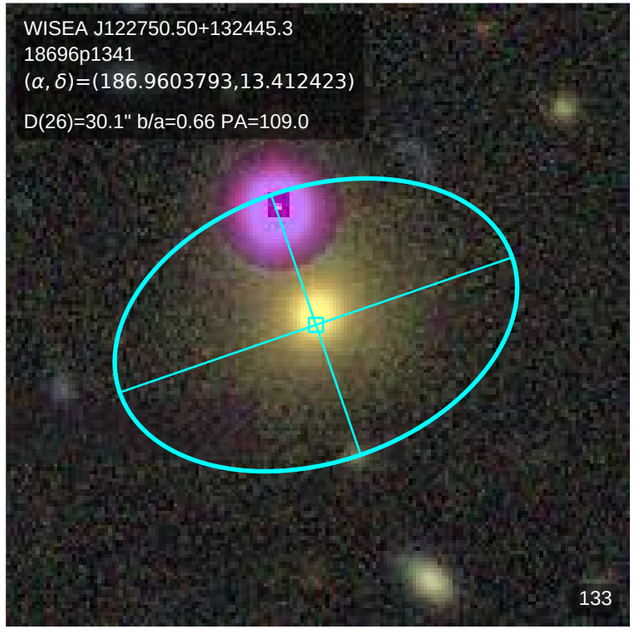

WISEA J041028.73-035500.2
06261m0391
(α, δ)=(62.6197469,-3.916683)
D(26)=30.1" b/a=0.83 PA=85.3
128

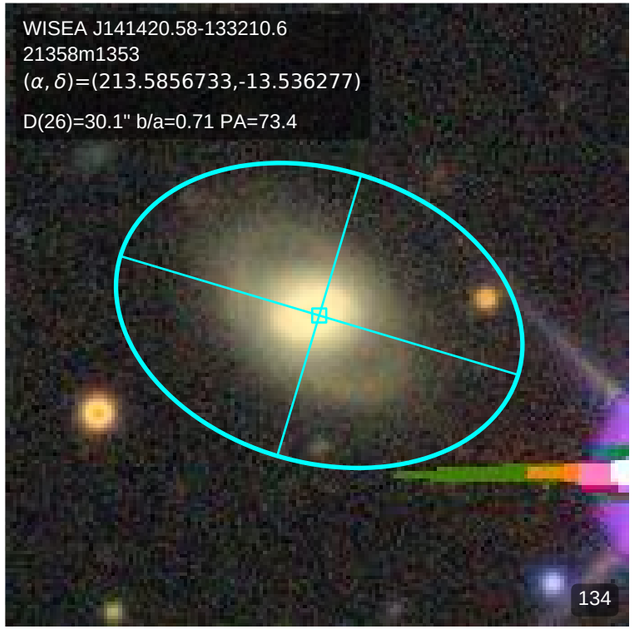

WISEA J124657.62-154025.7
19174m1567
(α, δ)=(191.7403838,-15.673597)
D(26)=30.1" b/a=0.69 PA=62.7
129

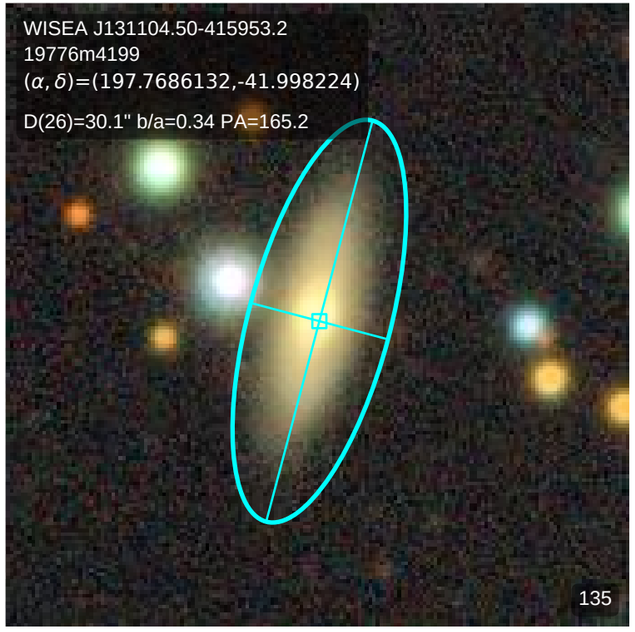

WISEA J072412.86+075631.6
11105p0794
(α, δ)=(111.0536940,7.941611)
D(26)=30.1" b/a=0.46 PA=168.7
130

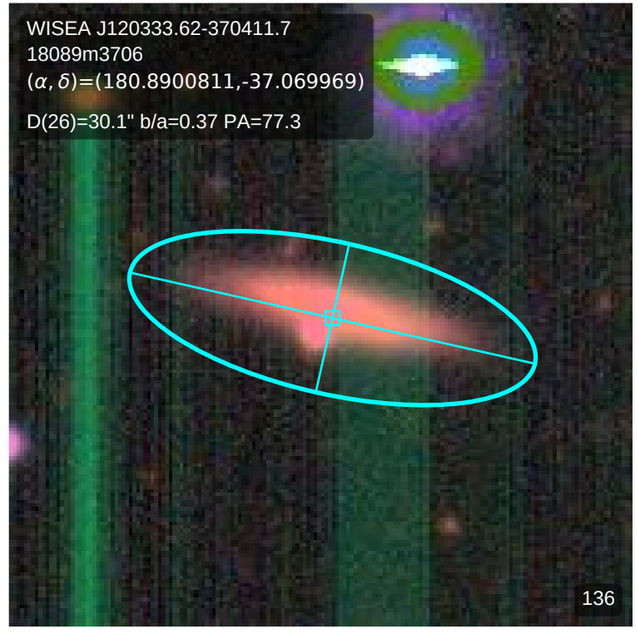

WISEA J071104.76-570027.5
10776m5700
(α, δ)=(107.7693364,-57.007456)
D(26)=30.1" b/a=0.30 PA=128.4
131

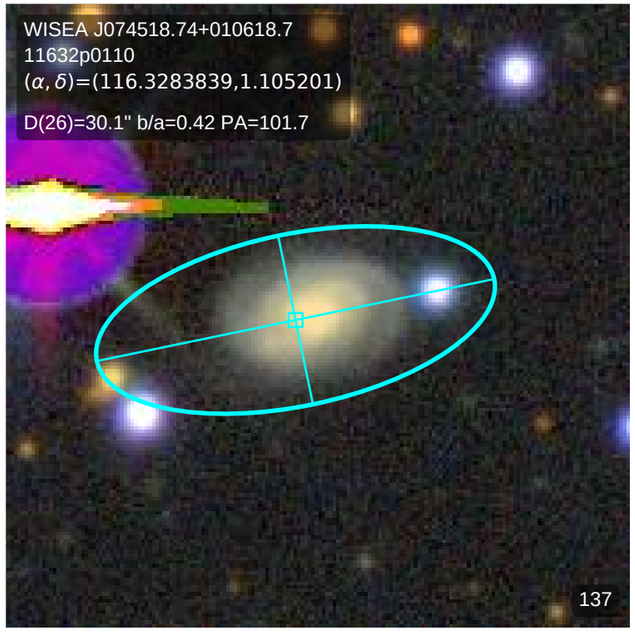

WISEA J181514.96-542121.4
27381m5435
(α, δ)=(273.8121735,-54.356175)
D(26)=30.1" b/a=0.61 PA=24.5
132

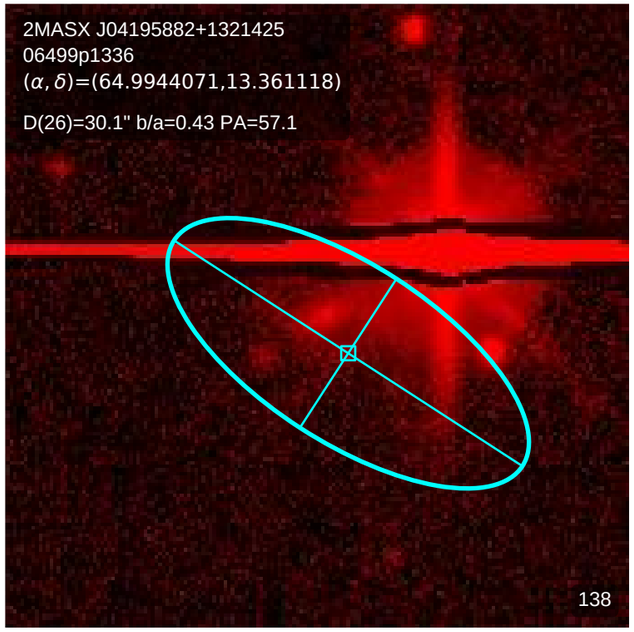

WISEA J122750.50+132445.3
18696p1341
(α, δ)=(186.9603793,13.412423)
D(26)=30.1" b/a=0.66 PA=109.0
133

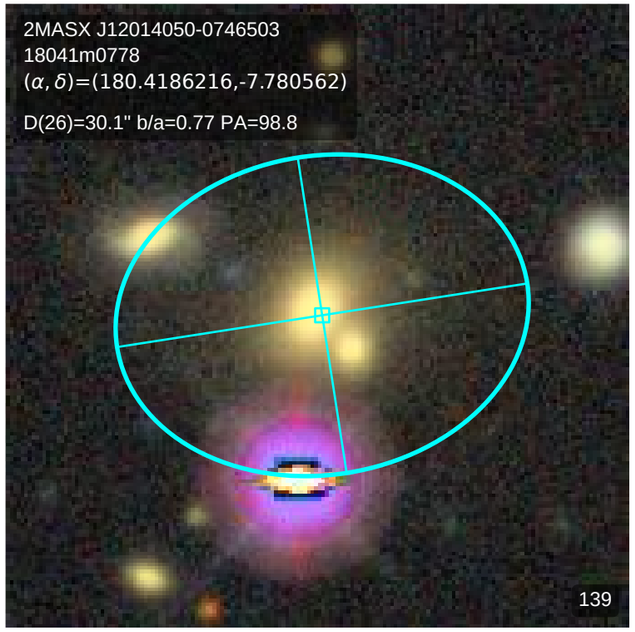

WISEA J141420.58-133210.6
21358m1353
(α, δ)=(213.5856733,-13.536277)
D(26)=30.1" b/a=0.71 PA=73.4
134

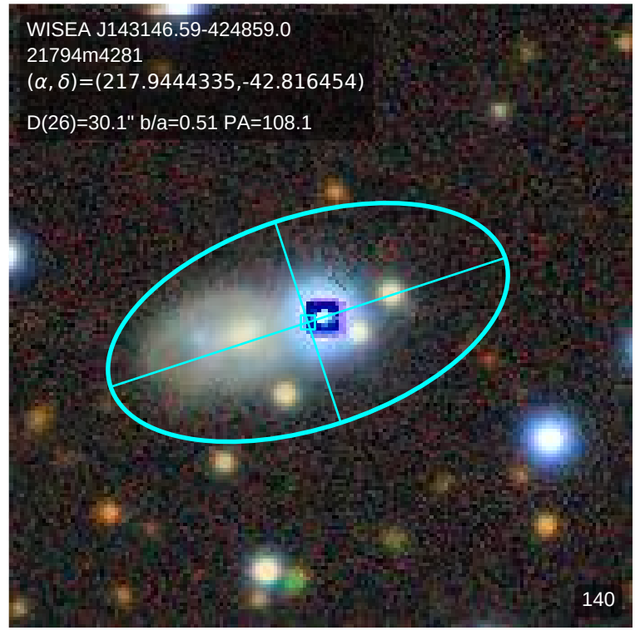

WISEA J131104.50-415953.2
19776m4199
(α, δ)=(197.7686132,-41.998224)
D(26)=30.1" b/a=0.34 PA=165.2
135

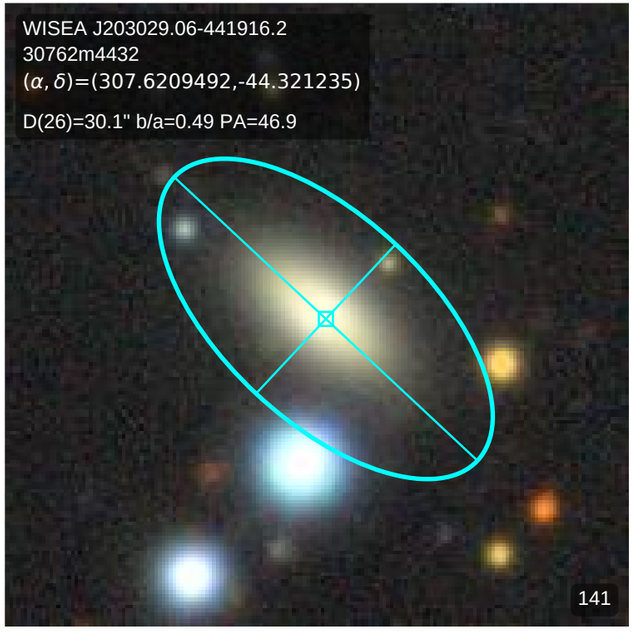

WISEA J120333.62-370411.7
18089m3706
(α, δ)=(180.8900811,-37.069969)
D(26)=30.1" b/a=0.37 PA=77.3
136

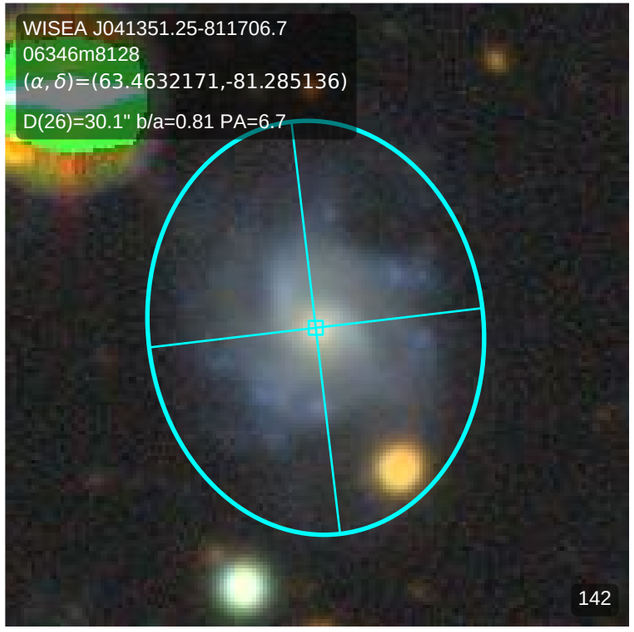

WISEA J074518.74+010618.7
11632p0110
(α, δ)=(116.3283839,1.105201)
D(26)=30.1" b/a=0.42 PA=101.7
137

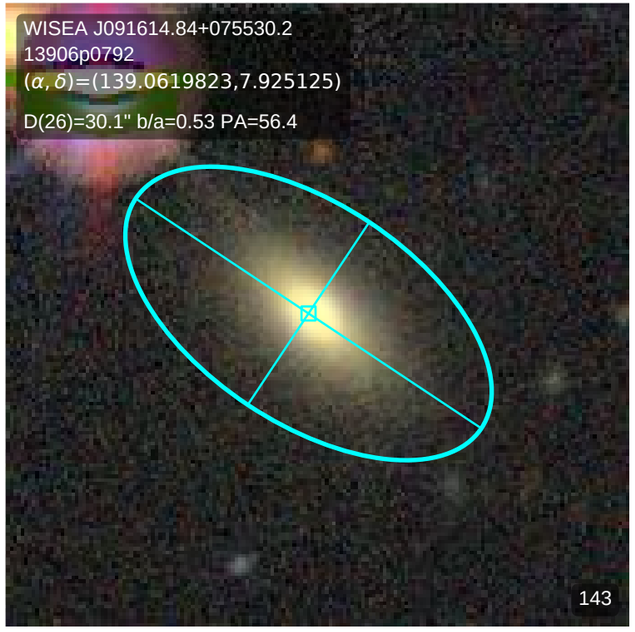

2MASX J04195882+1321425
06499p1336
(α, δ)=(64.9944071,13.361118)
D(26)=30.1" b/a=0.43 PA=57.1
138

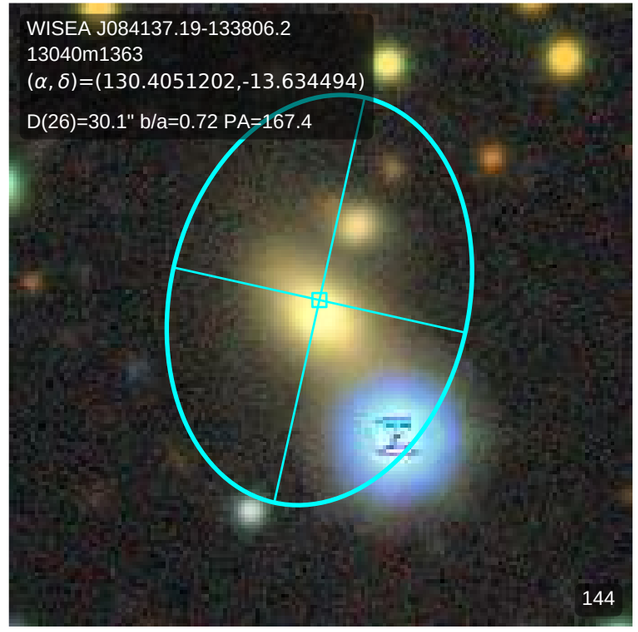

2MASX J12014050-0746503
18041m0778
(α, δ)=(180.4186216,-7.780562)
D(26)=30.1" b/a=0.77 PA=98.8
139

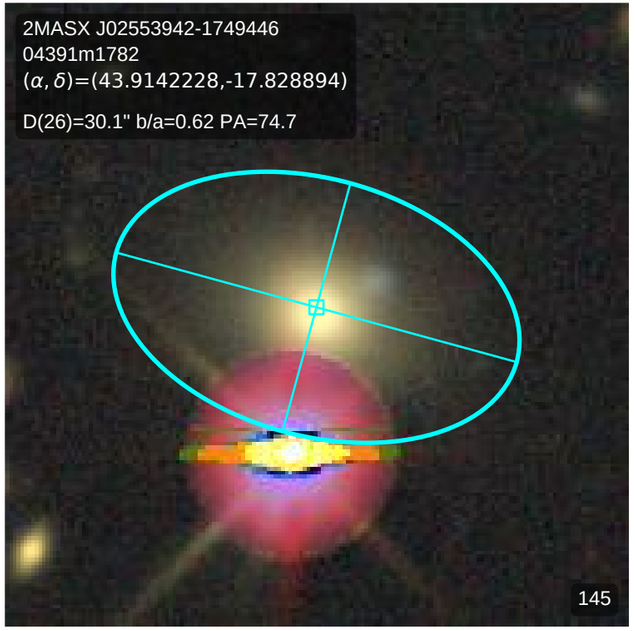

WISEA J143146.59-424859.0
21794m4281
(α, δ)=(217.9444335,-42.816454)
D(26)=30.1" b/a=0.51 PA=108.1
140

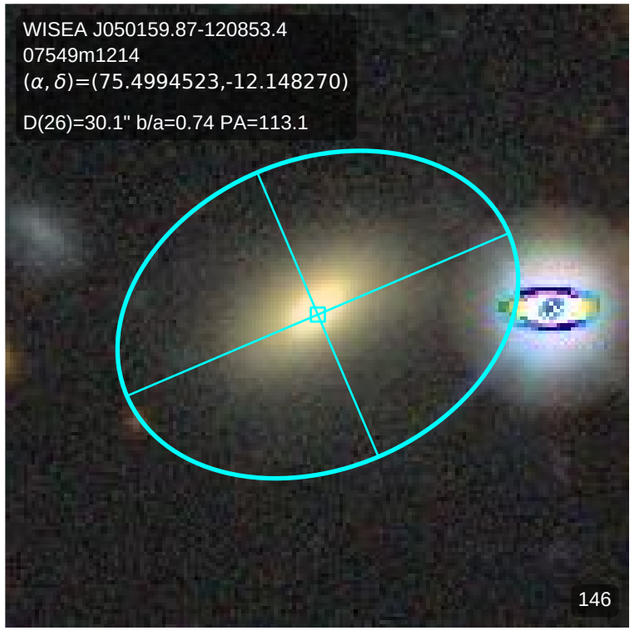

WISEA J203029.06-441916.2
30762m4432
(α, δ)=(307.6209492,-44.321235)
D(26)=30.1" b/a=0.49 PA=46.9
141

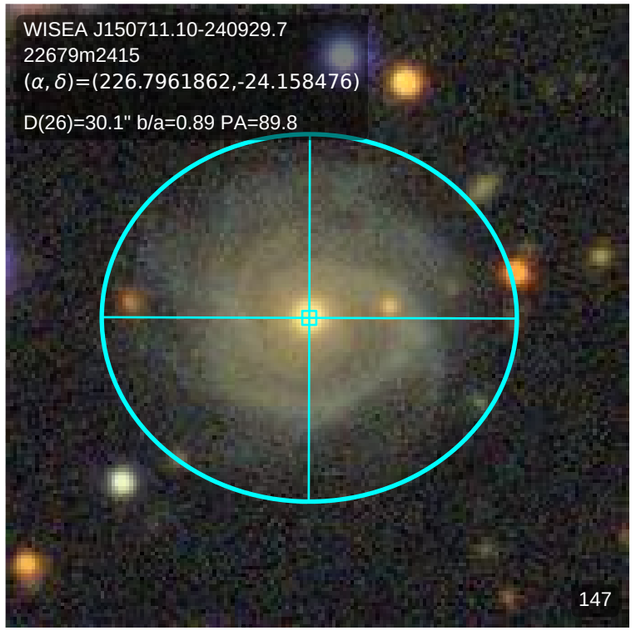

WISEA J041351.25-811706.7
06346m8128
(α, δ)=(63.4632171,-81.285136)
D(26)=30.1" b/a=0.81 PA=6.7
142

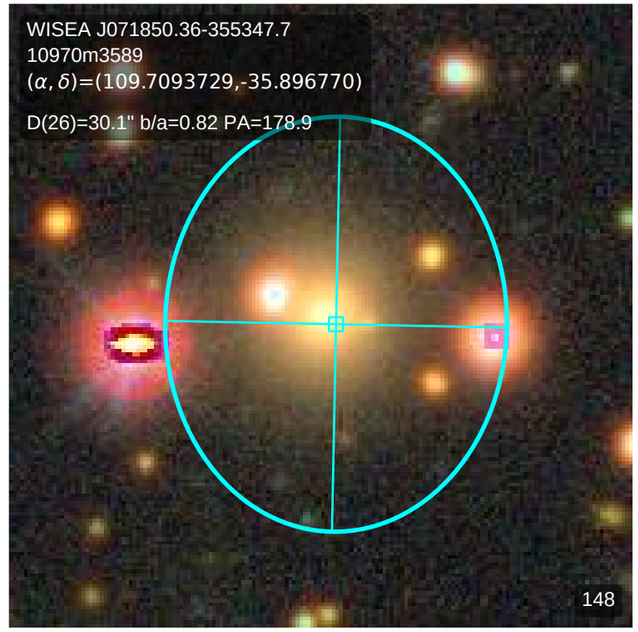

WISEA J091614.84+075530.2
13906p0792
(α, δ)=(139.0619823,7.925125)
D(26)=30.1" b/a=0.53 PA=56.4
143

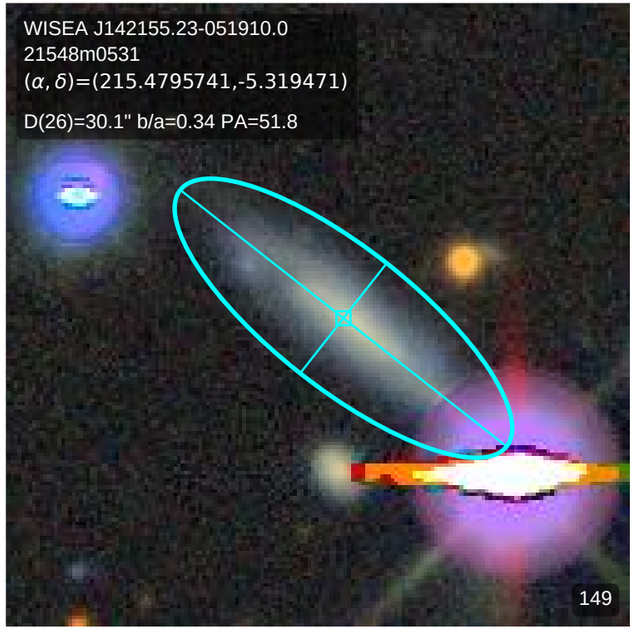

WISEA J084137.19-133806.2
13040m1363
(α, δ)=(130.4051202,-13.634494)
D(26)=30.1" b/a=0.72 PA=167.4
144

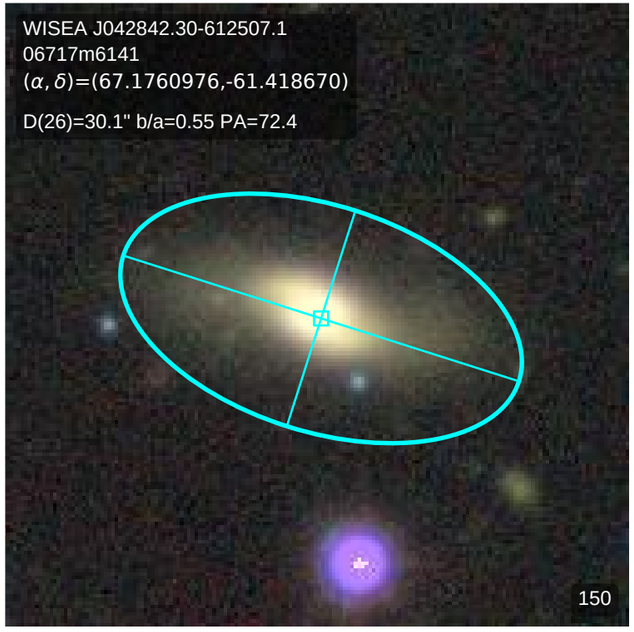

2MASX J02553942-1749446
04391m1782
(α, δ)=(43.9142228,-17.828894)
D(26)=30.1" b/a=0.62 PA=74.7
145

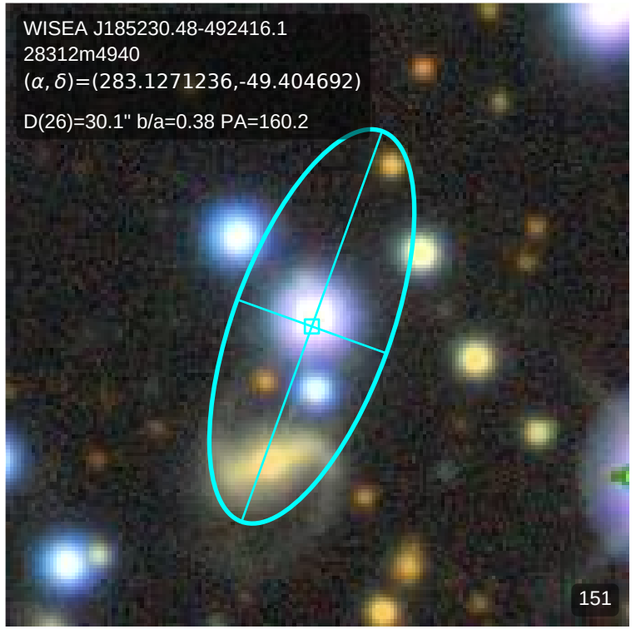

WISEA J050159.87-120853.4
07549m1214
(α, δ)=(75.4994523,-12.148270)
D(26)=30.1" b/a=0.74 PA=113.1
146

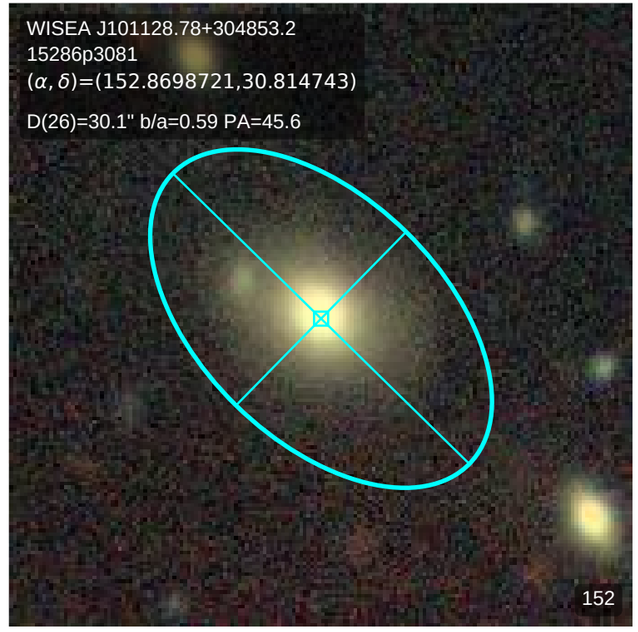

WISEA J150711.10-240929.7
22679m2415
(α, δ)=(226.7961862,-24.158476)
D(26)=30.1" b/a=0.89 PA=89.8
147

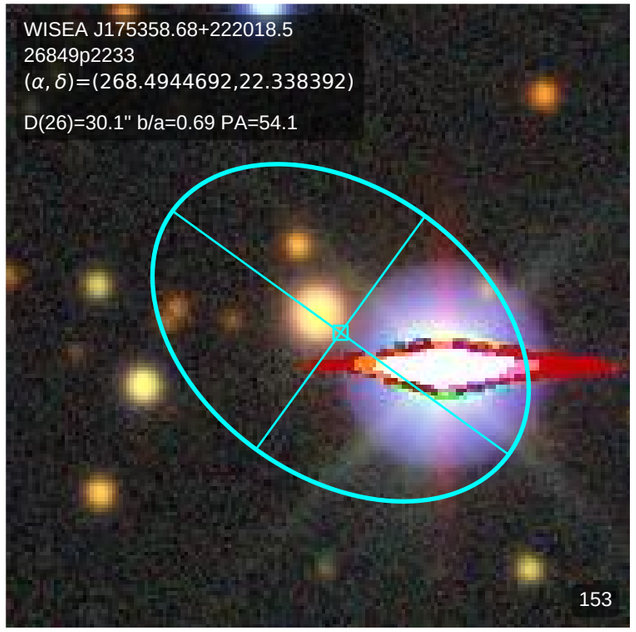

WISEA J071850.36-355347.7
10970m3589
(α, δ)=(109.7093729,-35.896770)
D(26)=30.1" b/a=0.82 PA=178.9
148

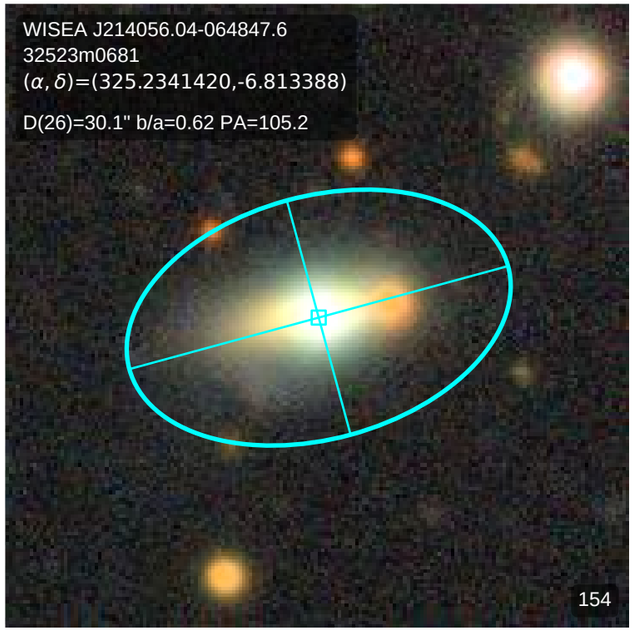

WISEA J142155.23-051910.0
21548m0531
(α, δ)=(215.4795741,-5.319471)
D(26)=30.1" b/a=0.34 PA=51.8
149

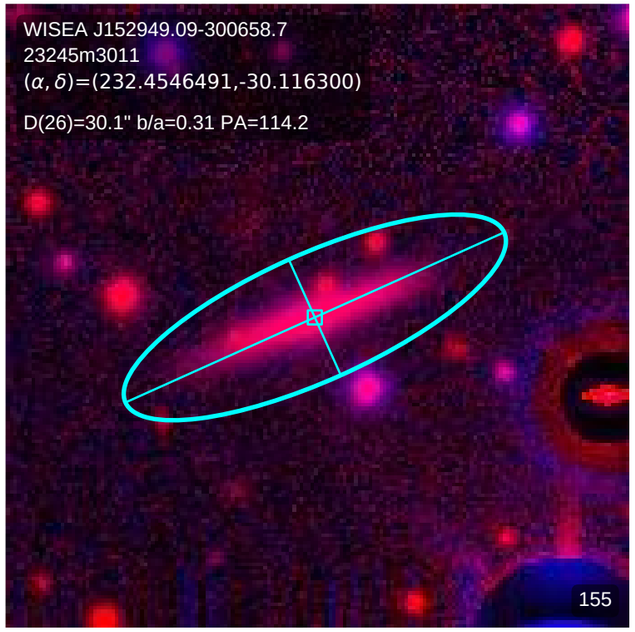

WISEA J042842.30-612507.1
06717m6141
(α, δ)=(67.1760976,-61.418670)
D(26)=30.1" b/a=0.55 PA=72.4
150

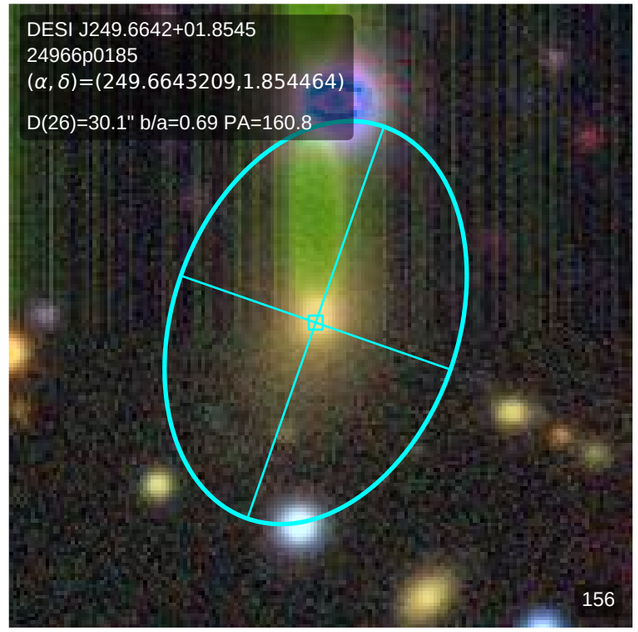

WISEA J185230.48-492416.1
28312m4940
(α, δ)=(283.1271236,-49.404692)
D(26)=30.1" b/a=0.38 PA=160.2
151

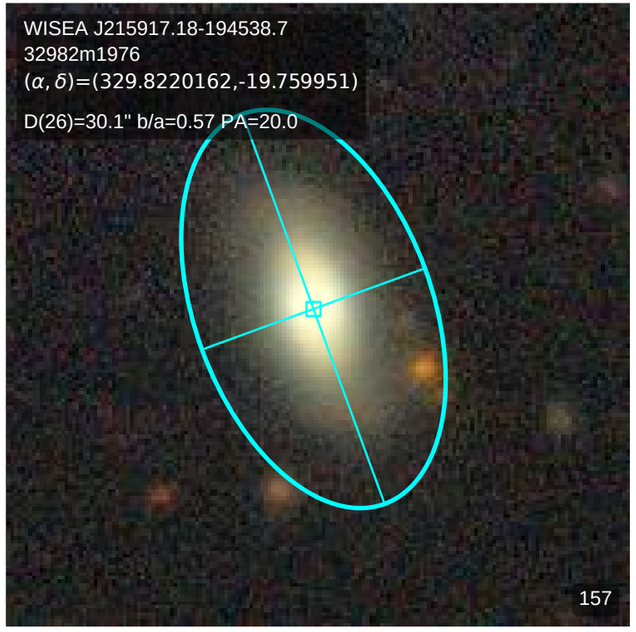

WISEA J101128.78+304853.2
15286p3081
(α, δ)=(152.8698721,30.814743)
D(26)=30.1" b/a=0.59 PA=45.6
152

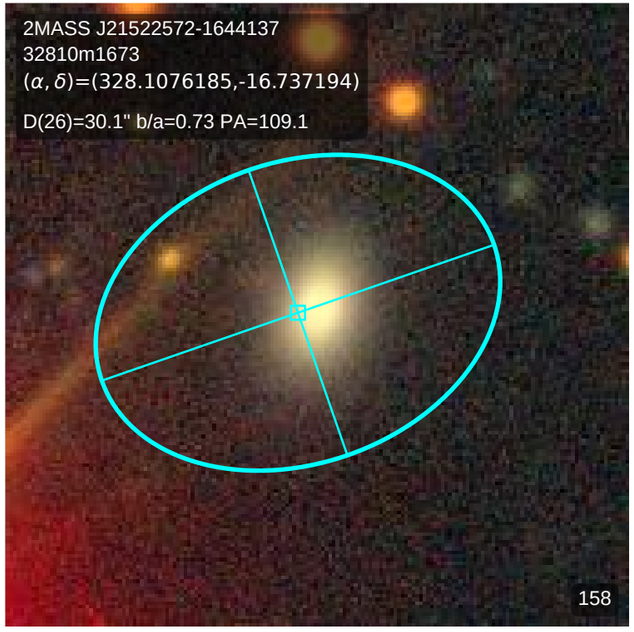

WISEA J175358.68+222018.5
26849p2233
(α, δ)=(268.4944692,22.338392)
D(26)=30.1" b/a=0.69 PA=54.1
153

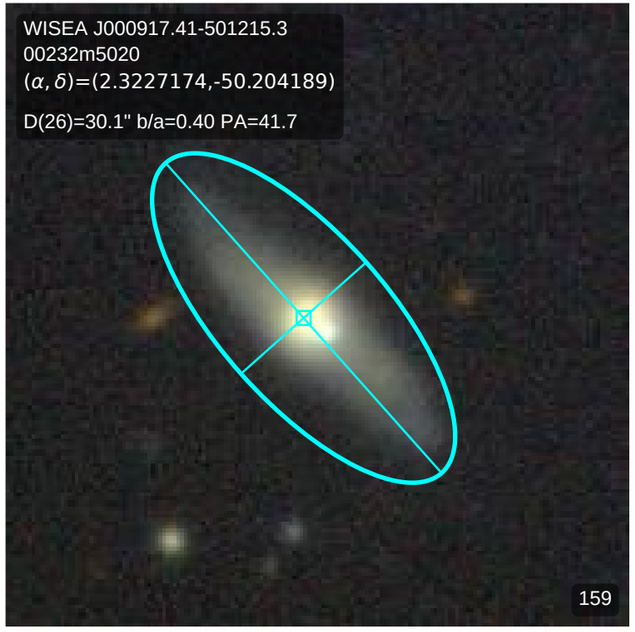

WISEA J214056.04-064847.6
32523m0681
(α, δ)=(325.2341420,-6.813388)
D(26)=30.1" b/a=0.62 PA=105.2
154

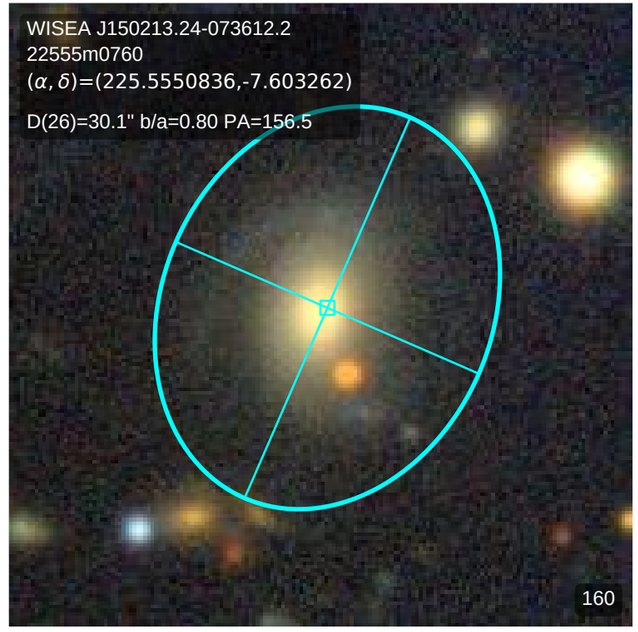

WISEA J152949.09-300658.7
23245m3011
(α, δ)=(232.4546491,-30.116300)
D(26)=30.1" b/a=0.31 PA=114.2
155

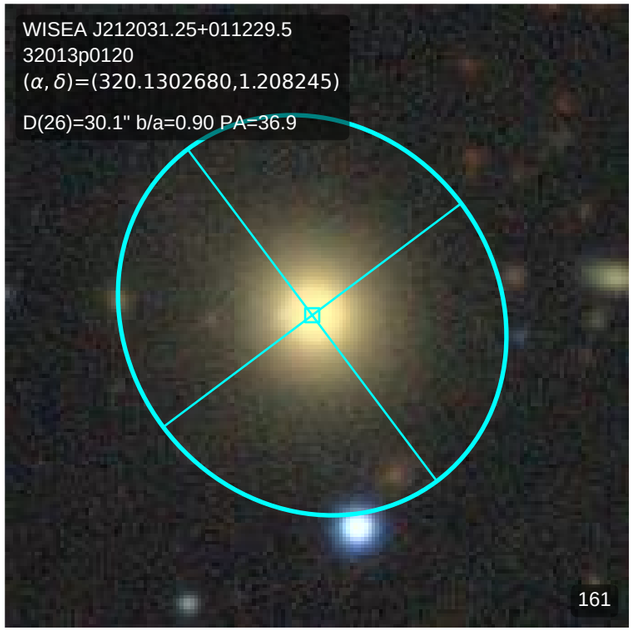

DESI J249.6642+01.8545
24966p0185
(α, δ)=(249.6643209,1.854464)
D(26)=30.1" b/a=0.69 PA=160.8
156

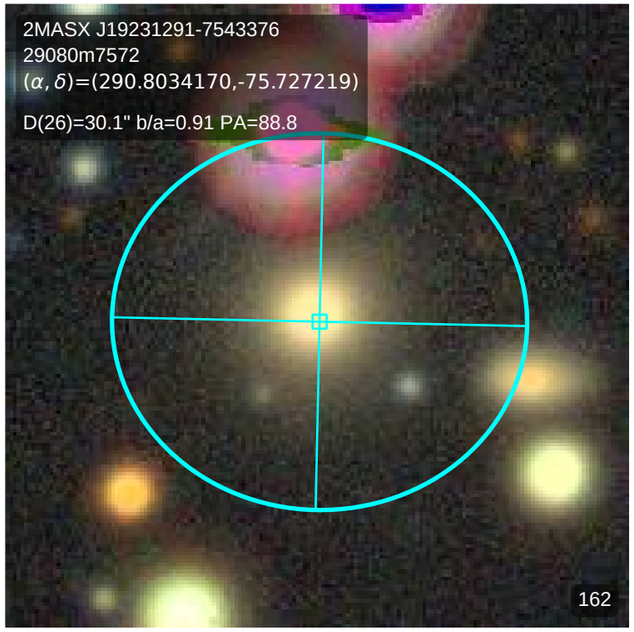

WISEA J215917.18-194538.7
32982m1976
(α, δ)=(329.8220162,-19.759951)
D(26)=30.1" b/a=0.57 PA=20.0
157

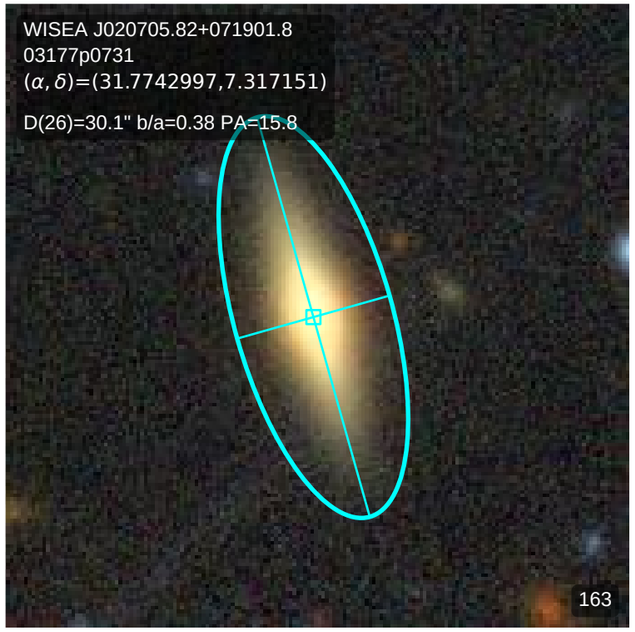

2MASS J21522572-1644137
32810m1673
(α, δ)=(328.1076185,-16.737194)
D(26)=30.1" b/a=0.73 PA=109.1
158

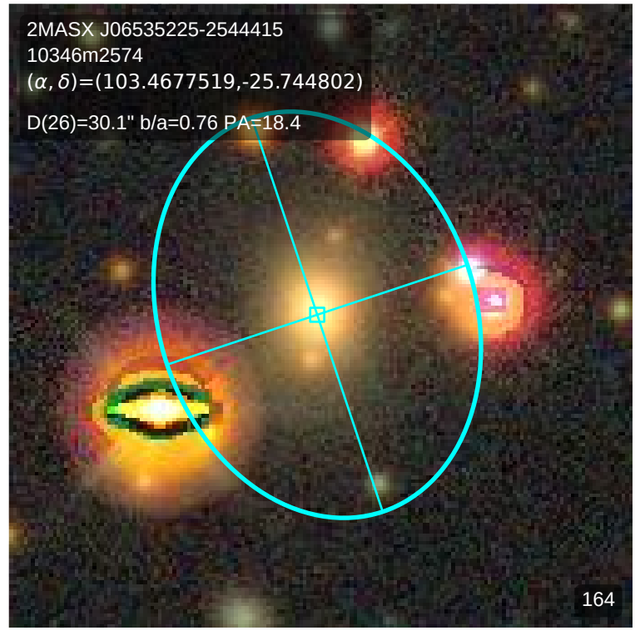

WISEA J000917.41-501215.3
00232m5020
(α, δ)=(2.3227174,-50.204189)
D(26)=30.1" b/a=0.40 PA=41.7
159

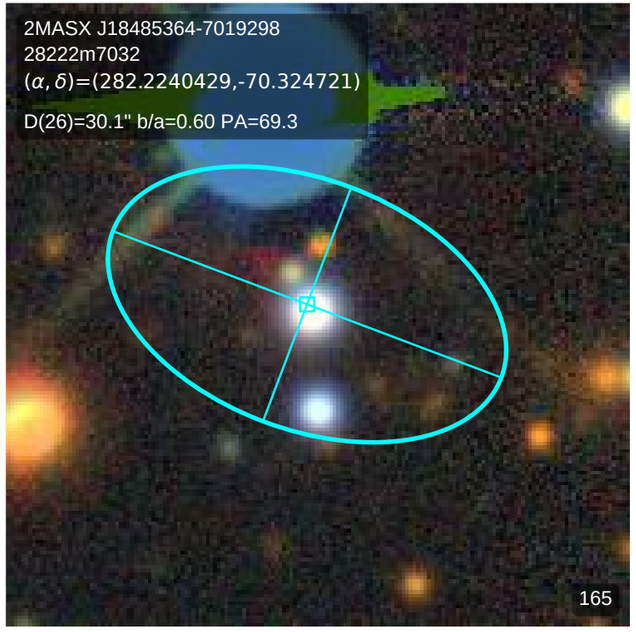

WISEA J150213.24-073612.2
22555m0760
(α, δ)=(225.5550836,-7.603262)
D(26)=30.1" b/a=0.80 PA=156.5
160

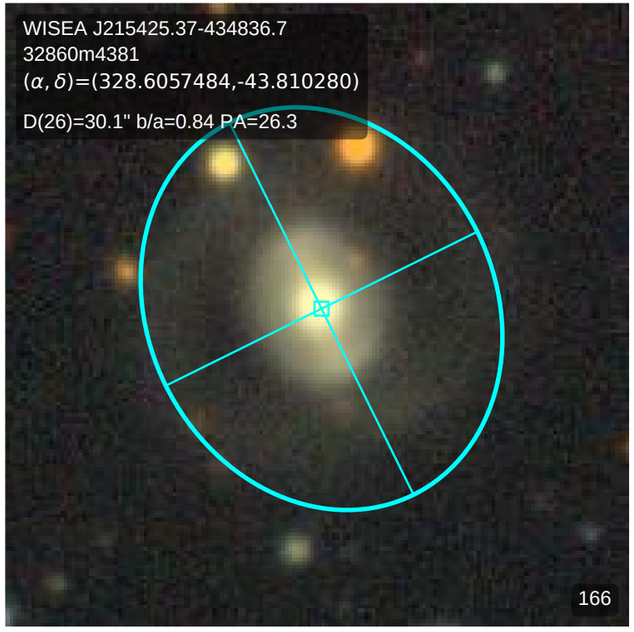

WISEA J212031.25+011229.5
32013p0120
(α, δ)=(320.1302680,1.208245)
D(26)=30.1" b/a=0.90 PA=36.9
161

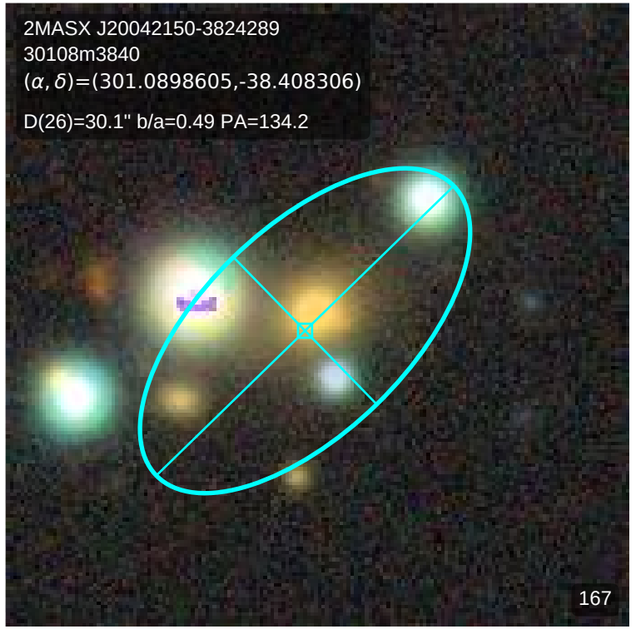

2MASX J19231291-7543376
29080m7572
(α, δ)=(290.8034170,-75.727219)
D(26)=30.1" b/a=0.91 PA=88.8
162

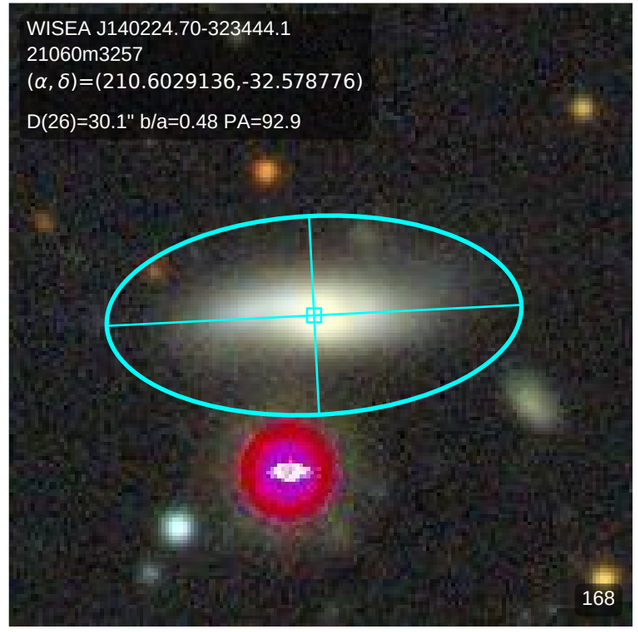

WISEA J020705.82+071901.8
03177p0731
(α, δ)=(31.7742997,7.317151)
D(26)=30.1" b/a=0.38 PA=15.8
163

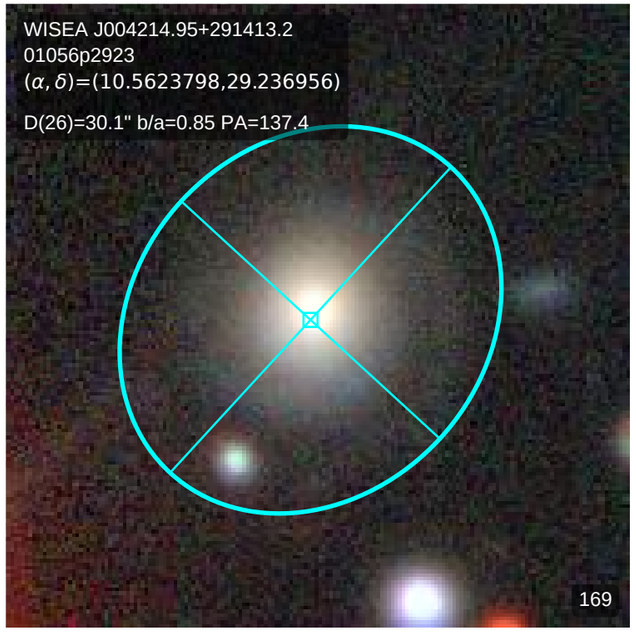

2MASX J06535225-2544415
10346m2574
(α, δ)=(103.4677519,-25.744802)
D(26)=30.1" b/a=0.76 PA=18.4
164

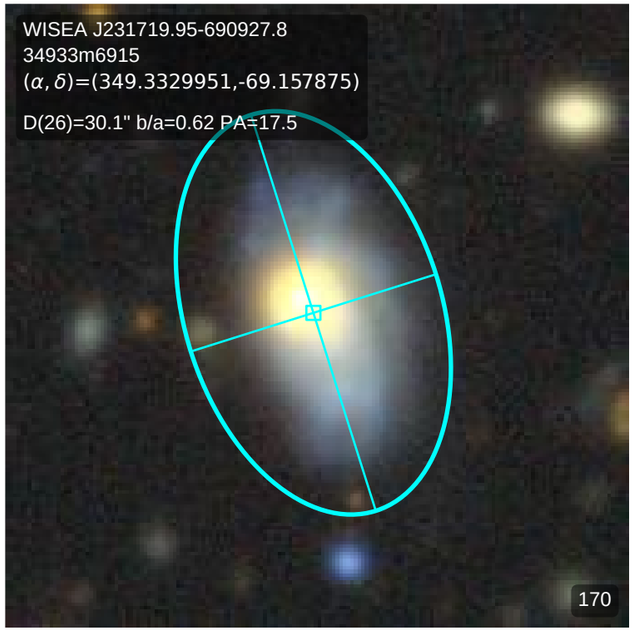

2MASX J18485364-7019298
28222m7032
(α, δ)=(282.2240429,-70.324721)
D(26)=30.1" b/a=0.60 PA=69.3
165

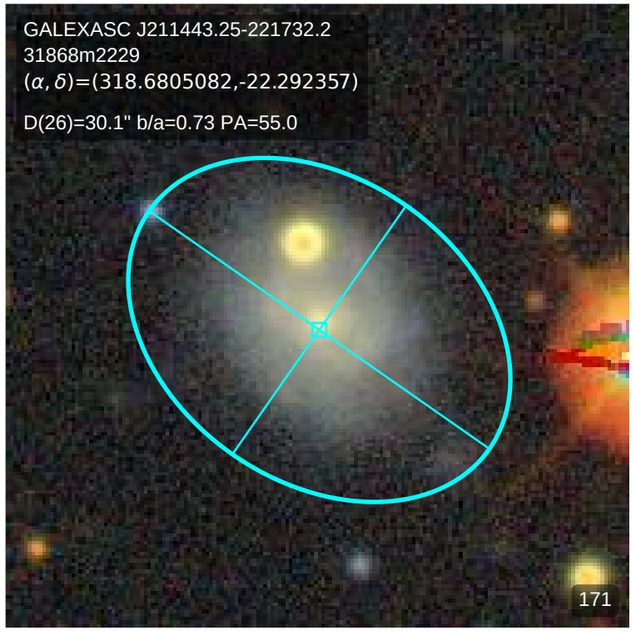

WISEA J215425.37-434836.7
32860m4381
(α, δ)=(328.6057484,-43.810280)
D(26)=30.1" b/a=0.84 PA=26.3
166

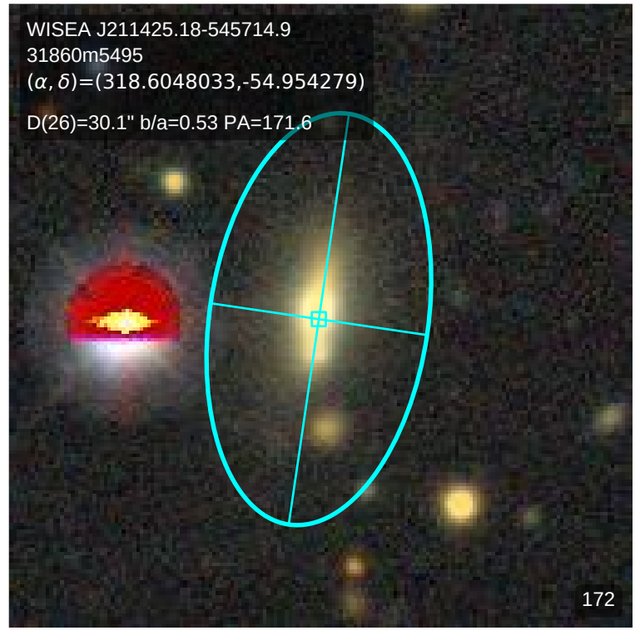

2MASX J20042150-3824289
30108m3840
(α, δ)=(301.0898605,-38.408306)
D(26)=30.1" b/a=0.49 PA=134.2
167

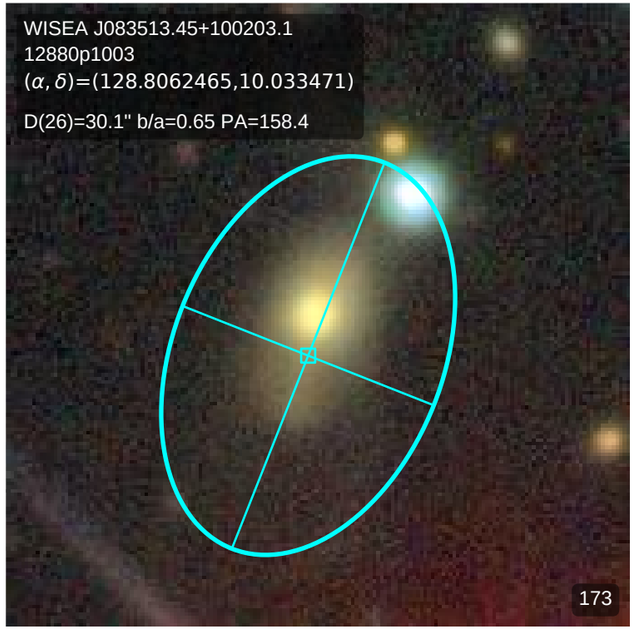

WISEA J140224.70-323444.1
21060m3257
(α, δ)=(210.6029136,-32.578776)
D(26)=30.1" b/a=0.48 PA=92.9
168

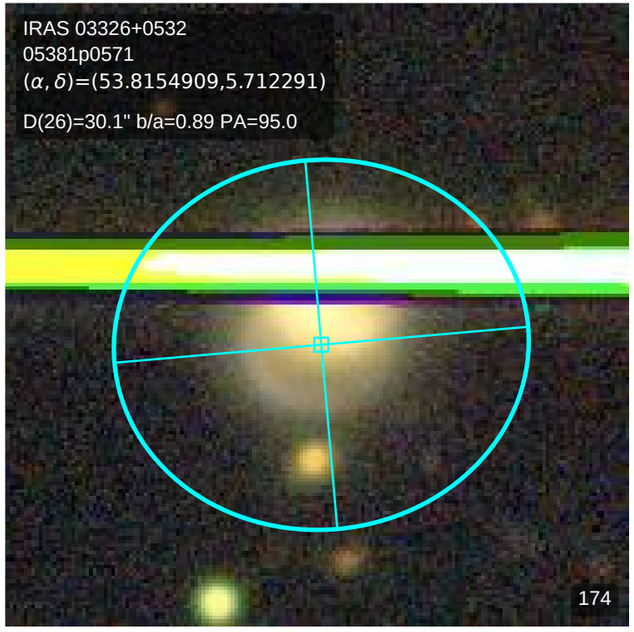

WISEA J004214.95+291413.2
01056p2923
(α, δ)=(10.5623798,29.236956)
D(26)=30.1" b/a=0.85 PA=137.4
169

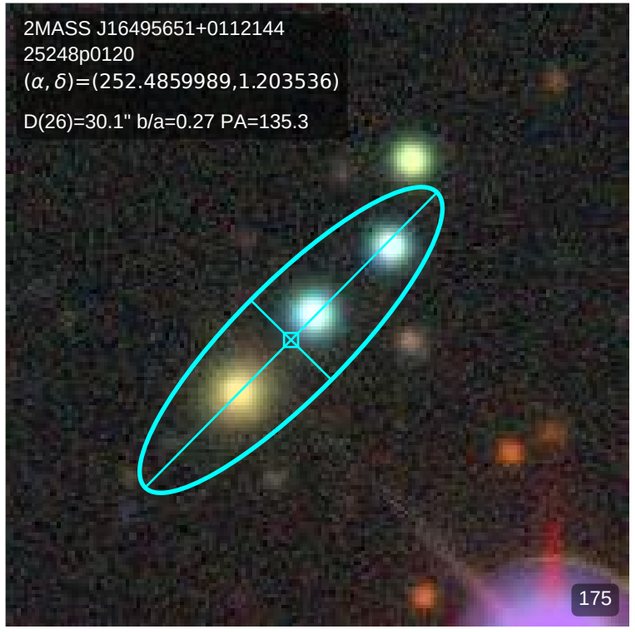

WISEA J231719.95-690927.8
34933m6915
(α, δ)=(349.3329951,-69.157875)
D(26)=30.1" b/a=0.62 PA=17.5
170

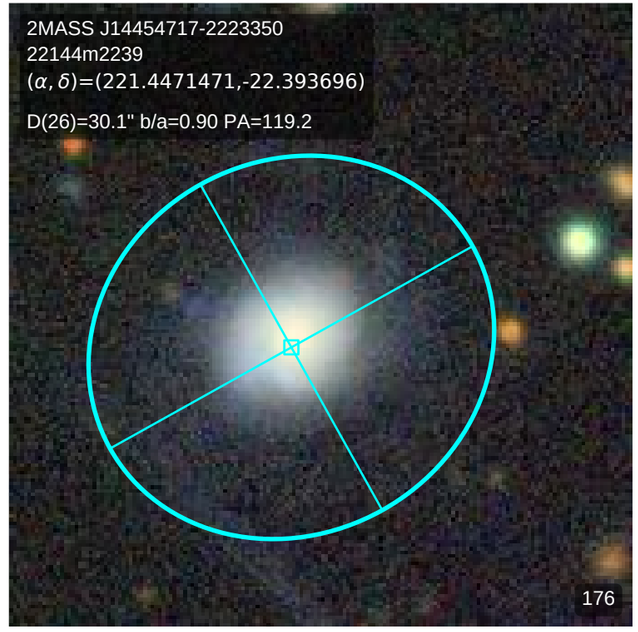

GALEXASC J211443.25-221732.2
31868m2229
(α, δ)=(318.6805082,-22.292357)
D(26)=30.1" b/a=0.73 PA=55.0
171

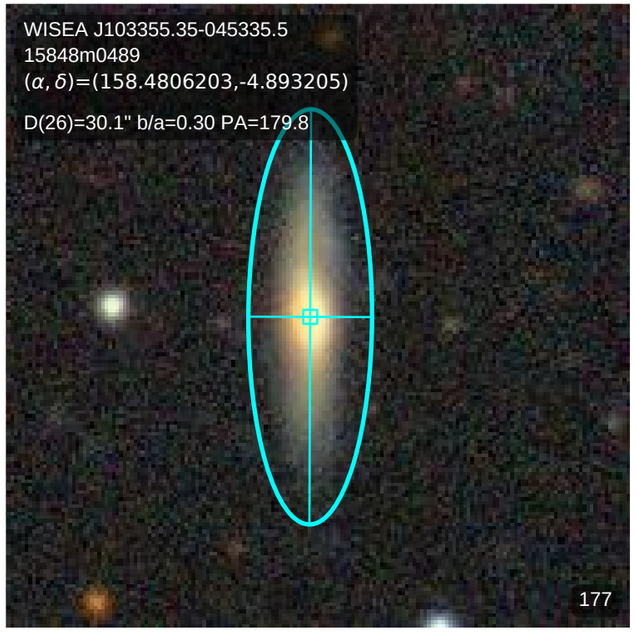

WISEA J211425.18-545714.9
31860m5495
(α, δ)=(318.6048033,-54.954279)
D(26)=30.1" b/a=0.53 PA=171.6
172

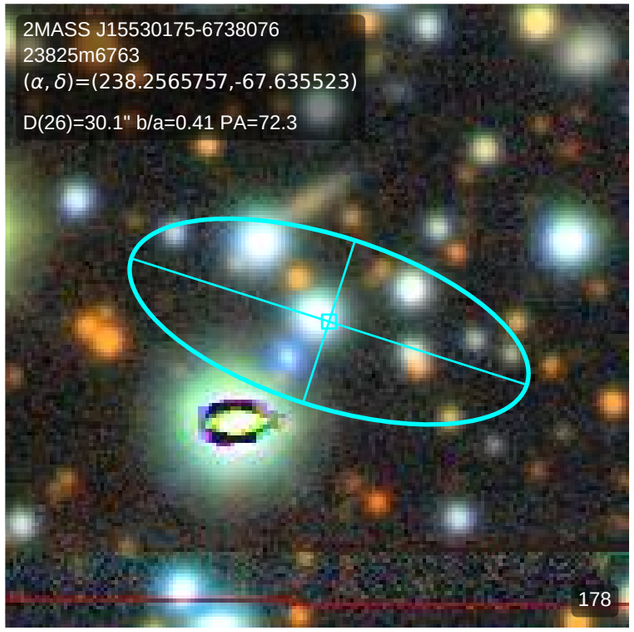

WISEA J083513.45+100203.1
12880p1003
(α, δ)=(128.8062465,10.033471)
D(26)=30.1" b/a=0.65 PA=158.4
173

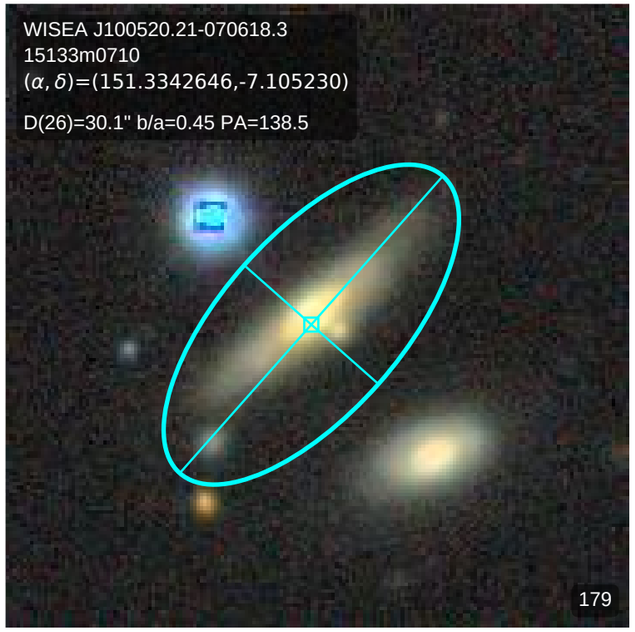

IRAS 03326+0532
05381p0571
(α, δ)=(53.8154909,5.712291)
D(26)=30.1" b/a=0.89 PA=95.0
174

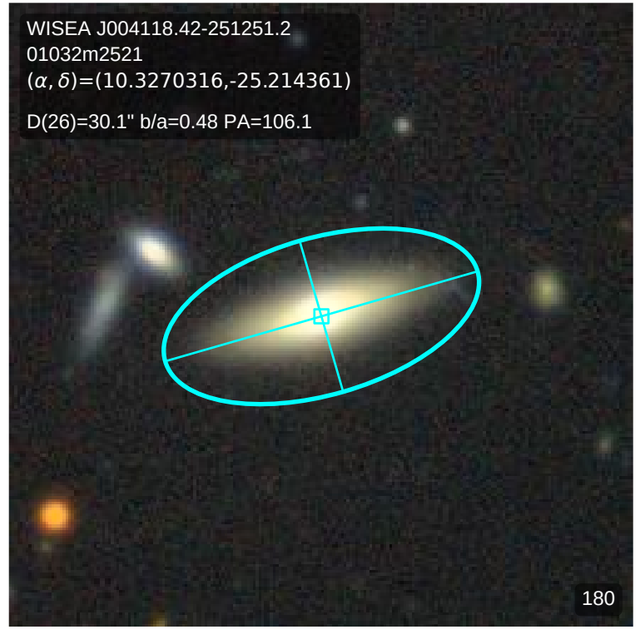

2MASS J16495651+0112144
25248p0120
(α, δ)=(252.4859989,1.203536)
D(26)=30.1" b/a=0.27 PA=135.3
175

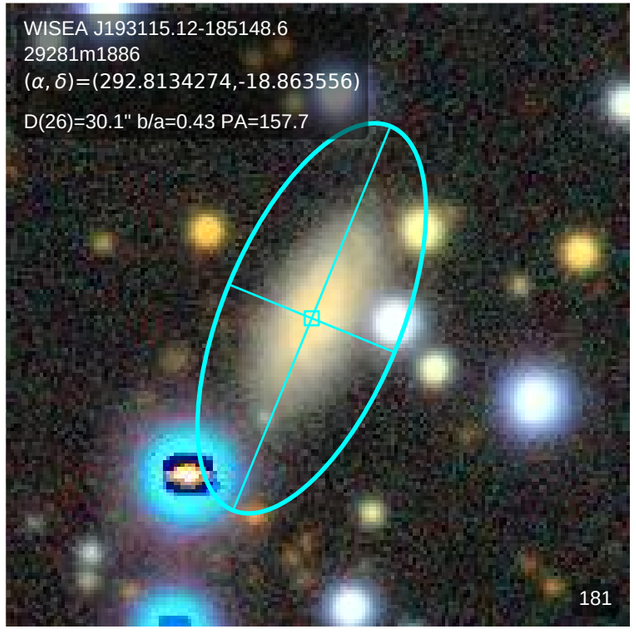

2MASS J14454717-2223350
22144m2239
(α, δ)=(221.4471471,-22.393696)
D(26)=30.1" b/a=0.90 PA=119.2
176

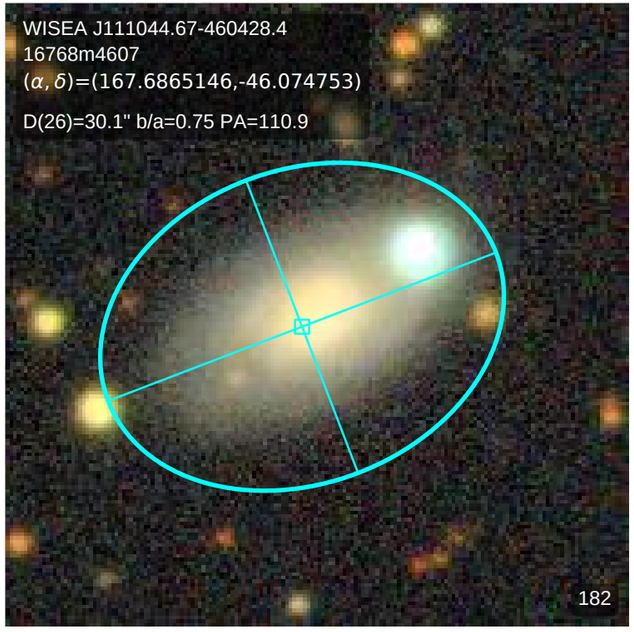

WISEA J103355.35-045335.5
15848m0489
(α, δ)=(158.4806203,-4.893205)
D(26)=30.1" b/a=0.30 PA=179.8
177

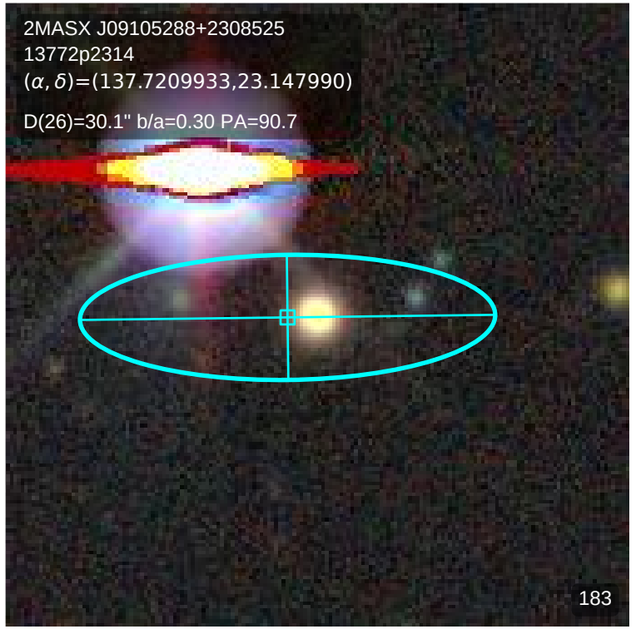

2MASS J15530175-6738076
23825m6763
(α, δ)=(238.2565757,-67.635523)
D(26)=30.1" b/a=0.41 PA=72.3
178

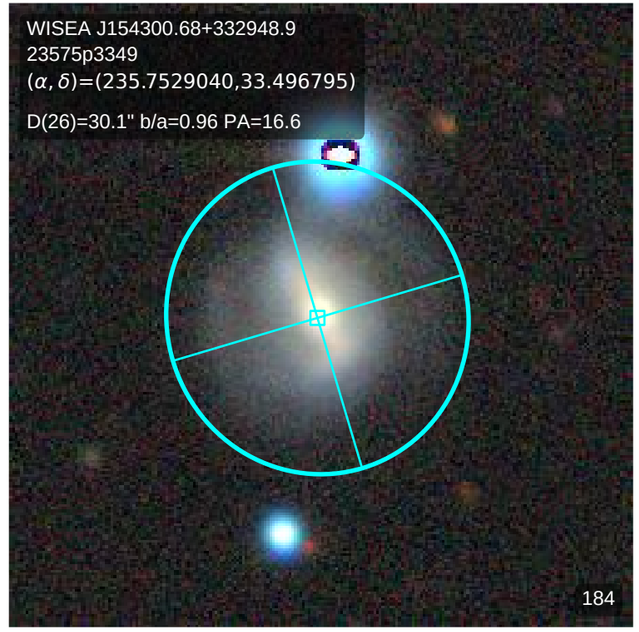

WISEA J100520.21-070618.3
15133m0710
(α, δ)=(151.3342646,-7.105230)
D(26)=30.1" b/a=0.45 PA=138.5
179

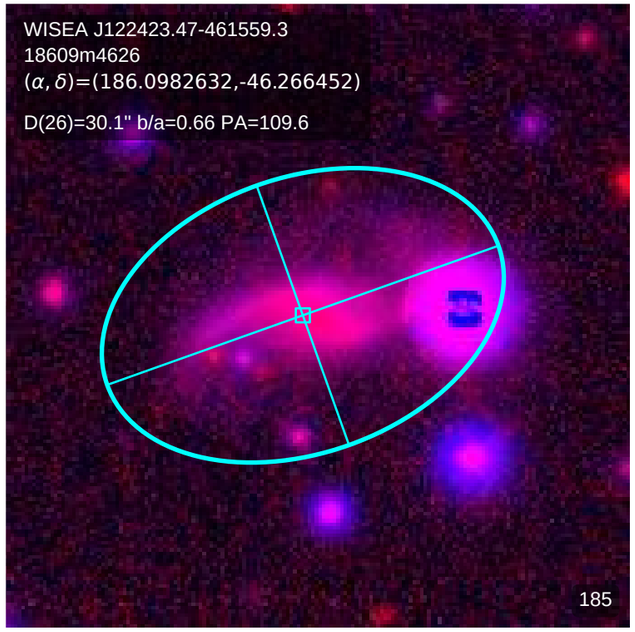

WISEA J004118.42-251251.2
01032m2521
(α, δ)=(10.3270316,-25.214361)
D(26)=30.1" b/a=0.48 PA=106.1
180

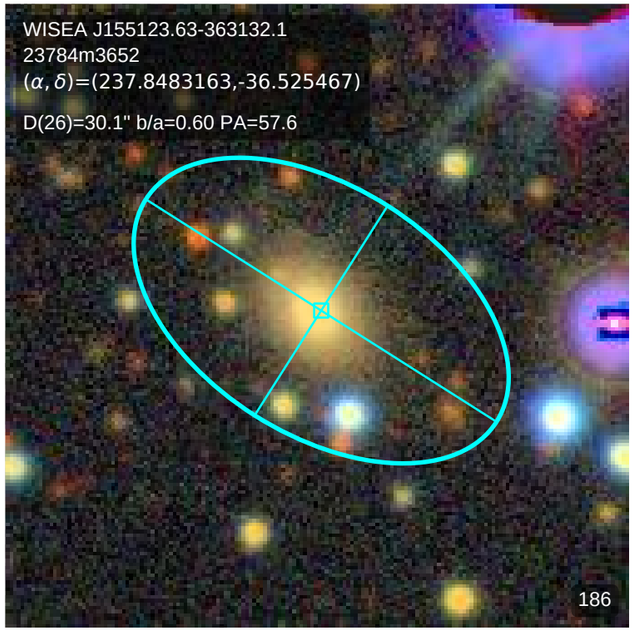

WISEA J193115.12-185148.6
29281m1886
(α, δ)=(292.8134274,-18.863556)
D(26)=30.1" b/a=0.43 PA=157.7
181

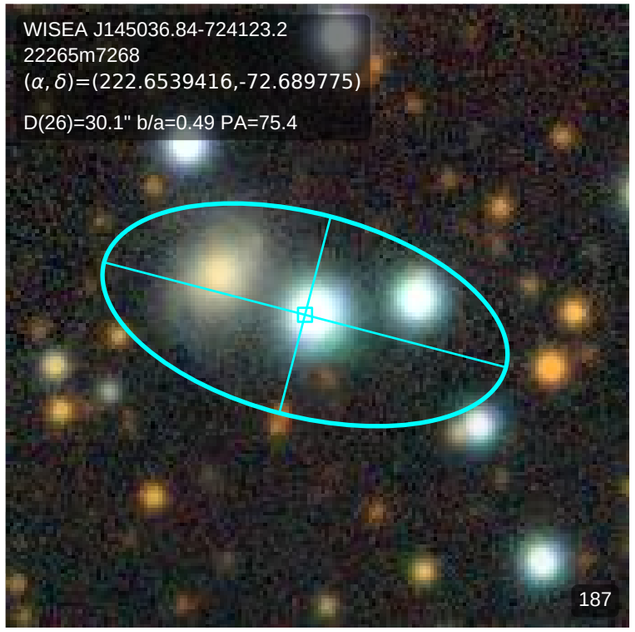

WISEA J111044.67-460428.4
16768m4607
(α, δ)=(167.6865146,-46.074753)
D(26)=30.1" b/a=0.75 PA=110.9
182

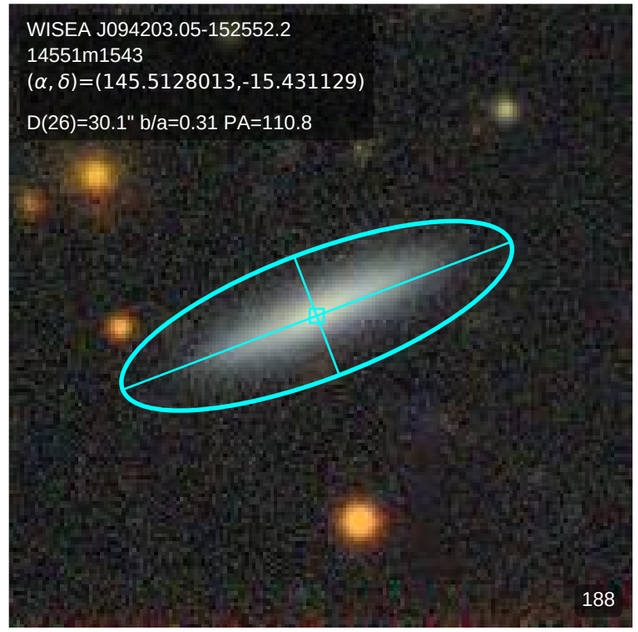

2MASX J09105288+2308525
13772p2314
(α, δ)=(137.7209933,23.147990)
D(26)=30.1" b/a=0.30 PA=90.7
183

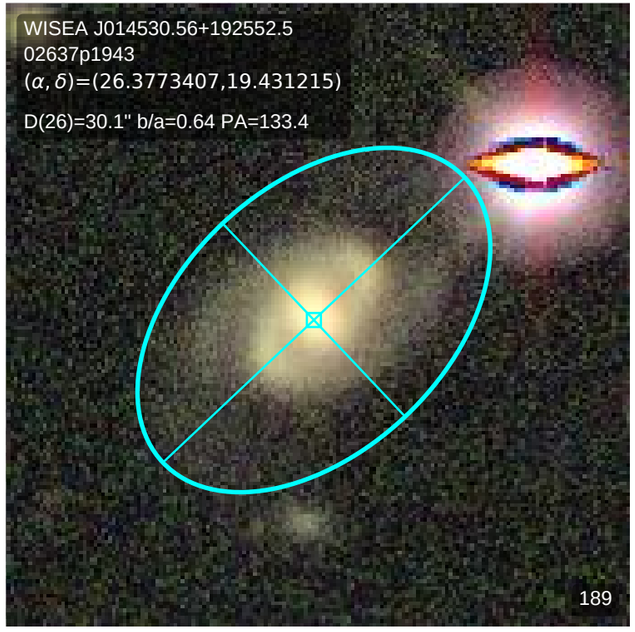

WISEA J154300.68+332948.9
23575p3349
(α, δ)=(235.7529040,33.496795)
D(26)=30.1" b/a=0.96 PA=16.6
184

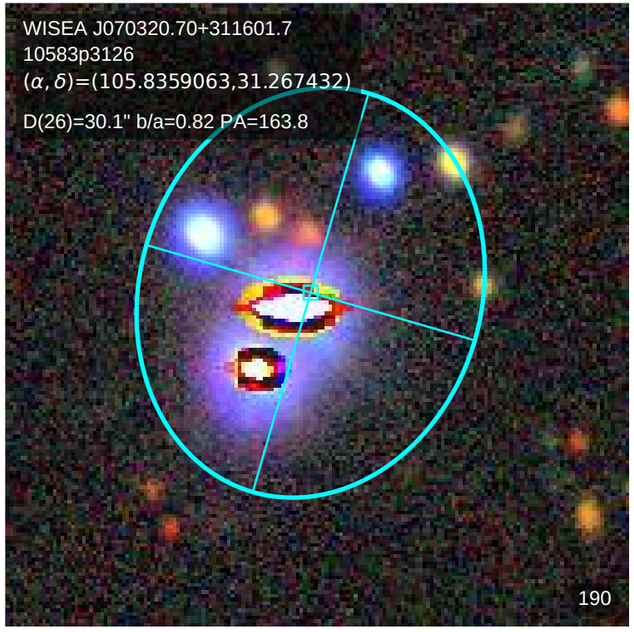

WISEA J122423.47-461559.3
18609m4626
(α, δ)=(186.0982632,-46.266452)
D(26)=30.1" b/a=0.66 PA=109.6
185

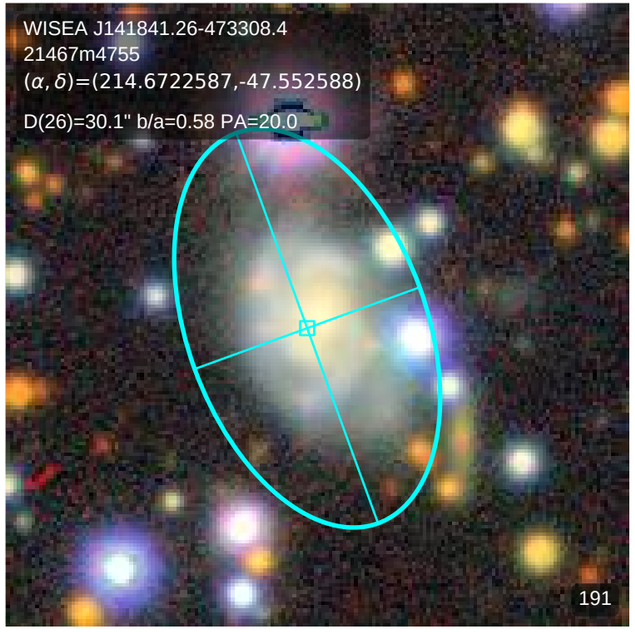

WISEA J155123.63-363132.1
23784m3652
(α, δ)=(237.8483163,-36.525467)
D(26)=30.1" b/a=0.60 PA=57.6
186

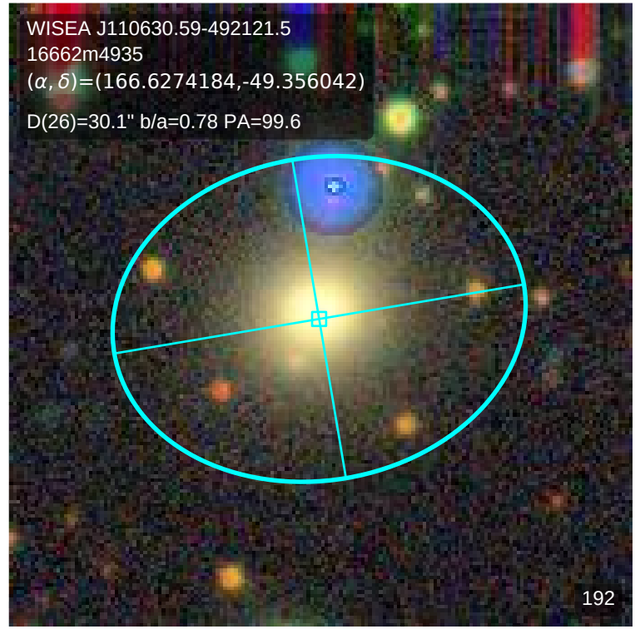

WISEA J145036.84-724123.2
22265m7268
(α, δ)=(222.6539416,-72.689775)
D(26)=30.1" b/a=0.49 PA=75.4
187

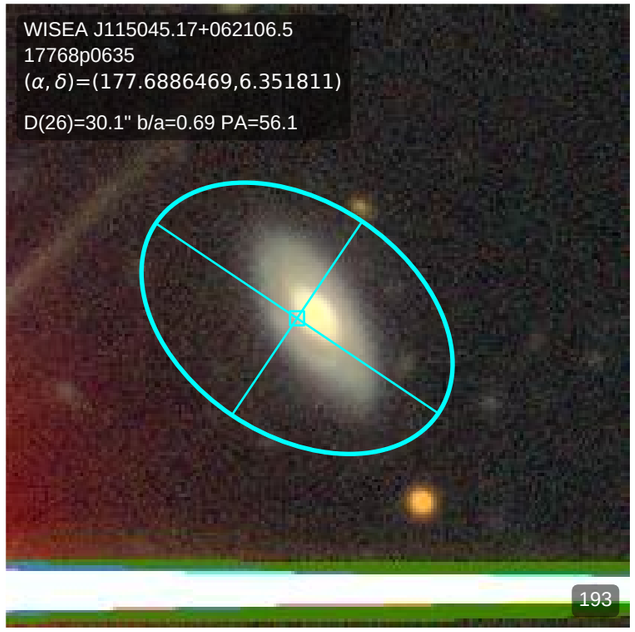

WISEA J094203.05-152552.2
14551m1543
(α, δ)=(145.5128013,-15.431129)
D(26)=30.1" b/a=0.31 PA=110.8
188

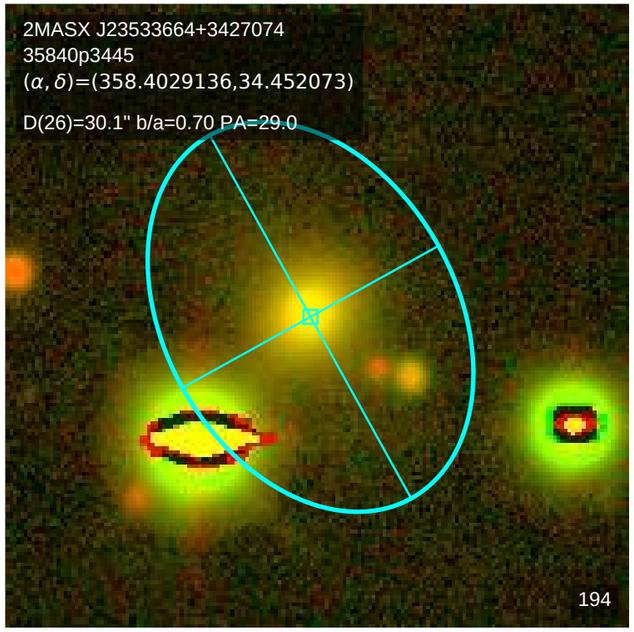

WISEA J014530.56+192552.5
02637p1943
(α, δ)=(26.3773407,19.431215)
D(26)=30.1" b/a=0.64 PA=133.4
189

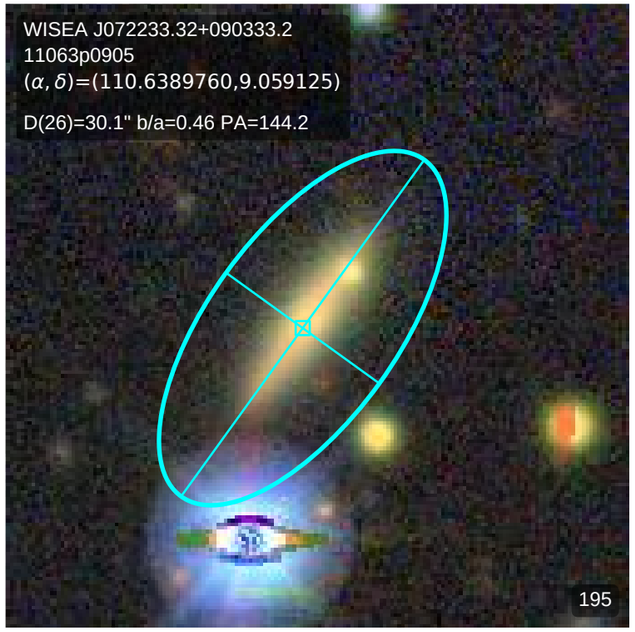

WISEA J070320.70+311601.7
10583p3126
(α, δ)=(105.8359063,31.267432)
D(26)=30.1" b/a=0.82 PA=163.8
190

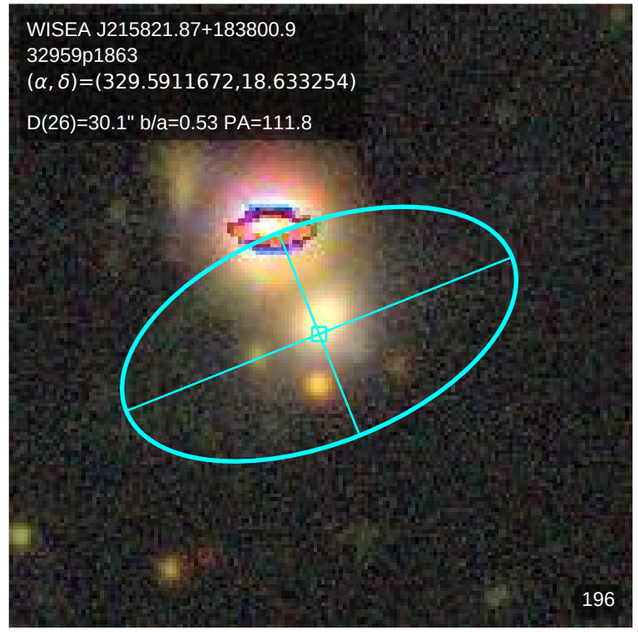

WISEA J141841.26-473308.4
21467m4755
(α, δ)=(214.6722587,-47.552588)
D(26)=30.1" b/a=0.58 PA=20.0
191

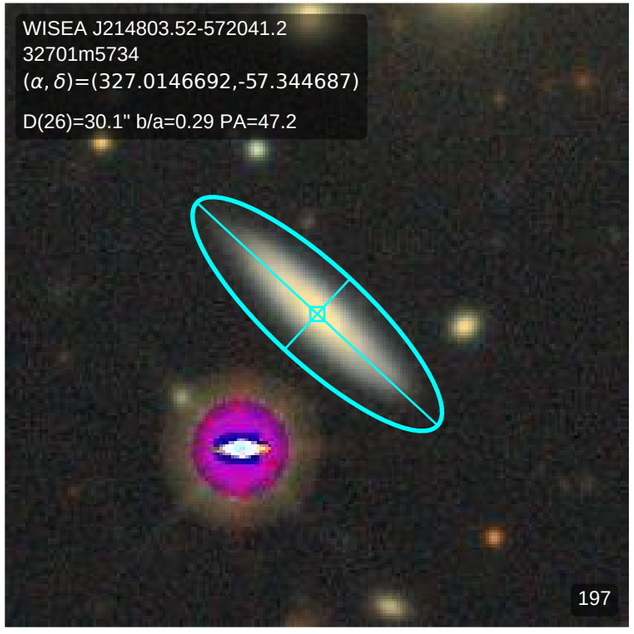

WISEA J110630.59-492121.5
16662m4935
(α, δ)=(166.6274184,-49.356042)
D(26)=30.1" b/a=0.78 PA=99.6
192

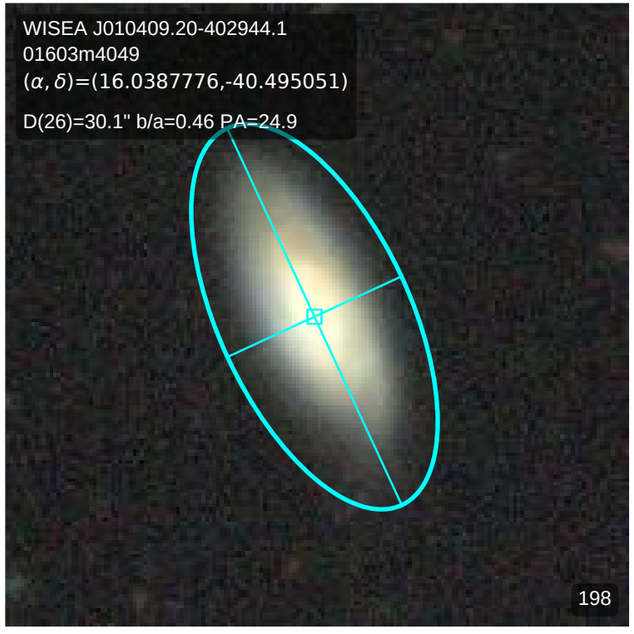

WISEA J115045.17+062106.5
17768p0635
(α, δ)=(177.6886469,6.351811)
D(26)=30.1" b/a=0.69 PA=56.1
193

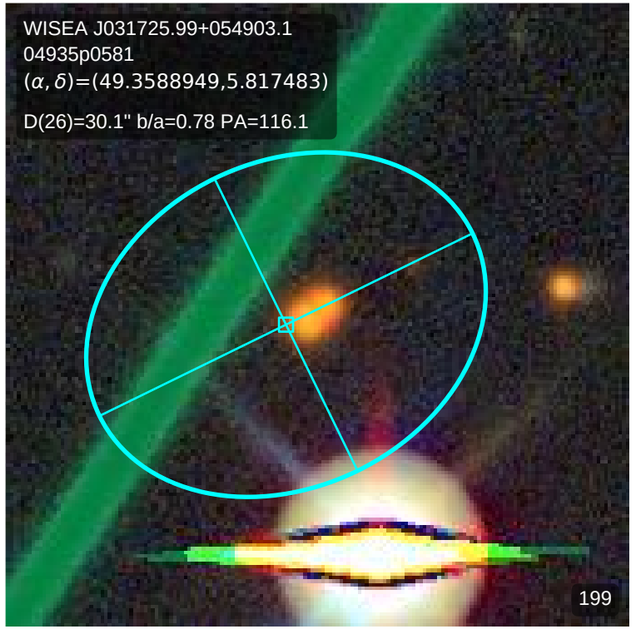

2MASX J23533664+3427074
35840p3445
(α, δ)=(358.4029136,34.452073)
D(26)=30.1" b/a=0.70 PA=29.0
194

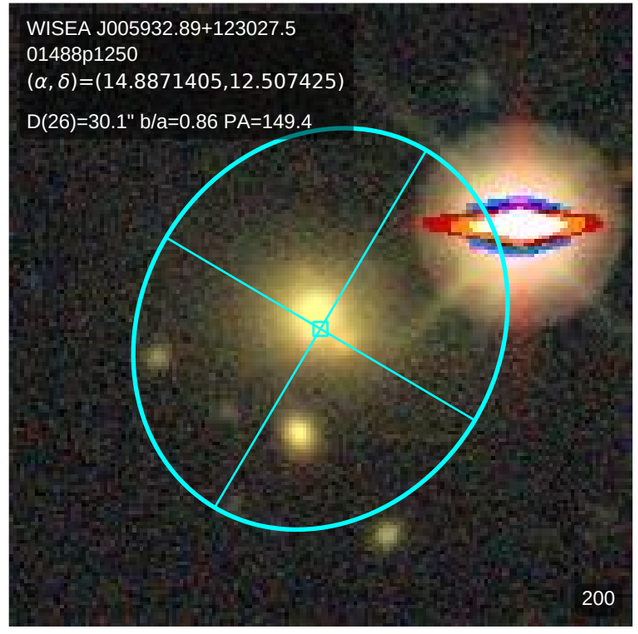

WISEA J072233.32+090333.2
11063p0905
(α, δ)=(110.6389760,9.059125)
D(26)=30.1" b/a=0.46 PA=144.2
195

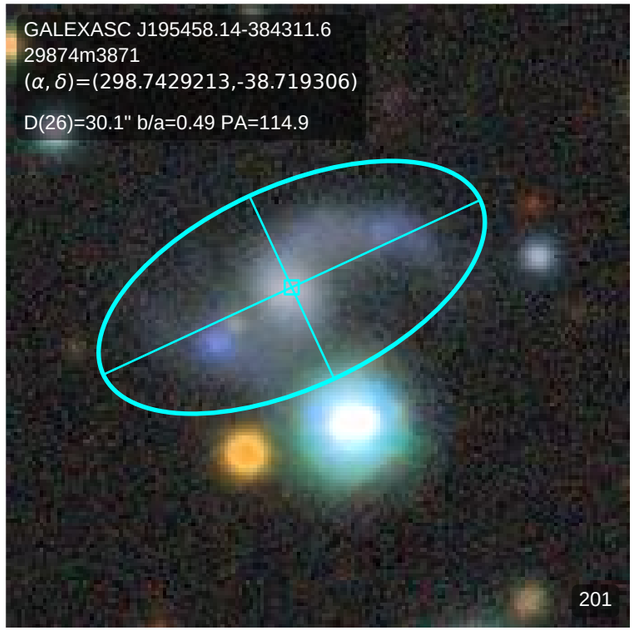

WISEA J215821.87+183800.9
32959p1863
(α, δ)=(329.5911672,18.633254)
D(26)=30.1" b/a=0.53 PA=111.8
196

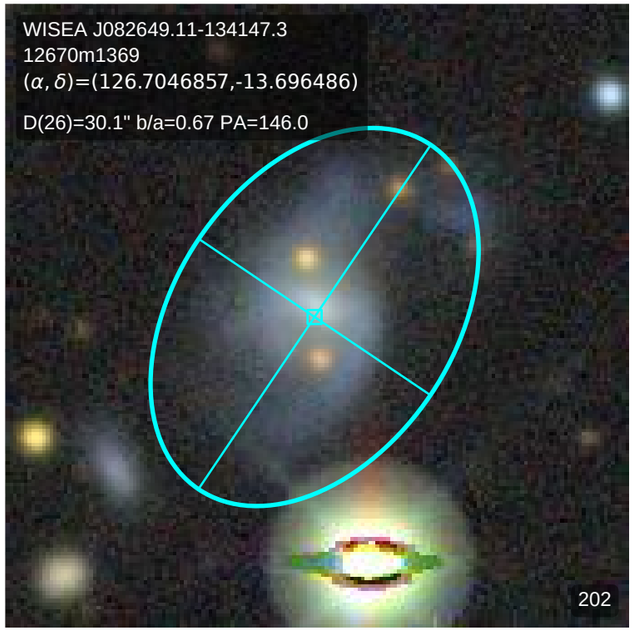

WISEA J214803.52-572041.2
32701m5734
(α, δ)=(327.0146692,-57.344687)
D(26)=30.1" b/a=0.29 PA=47.2
197

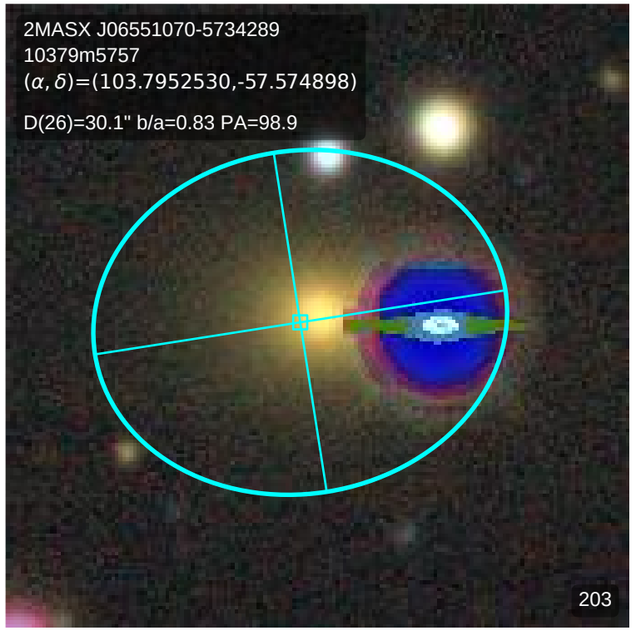

WISEA J010409.20-402944.1
01603m4049
(α, δ)=(16.0387776,-40.495051)
D(26)=30.1" b/a=0.46 PA=24.9
198

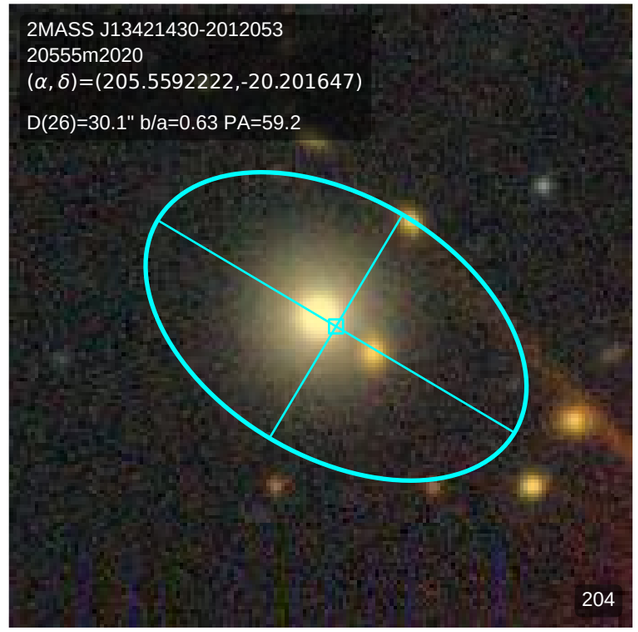

WISEA J031725.99+054903.1
04935p0581
(α, δ)=(49.3588949,5.817483)
D(26)=30.1" b/a=0.78 PA=116.1
199

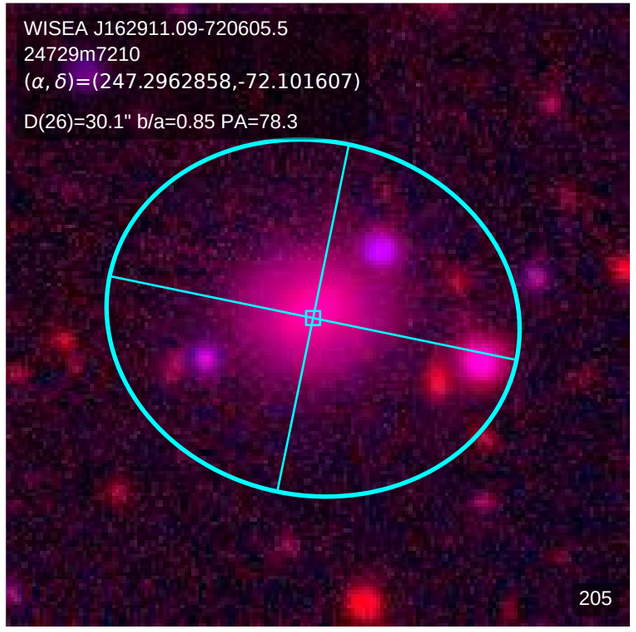

WISEA J005932.89+123027.5
01488p1250
(α, δ)=(14.8871405,12.507425)
D(26)=30.1" b/a=0.86 PA=149.4
200

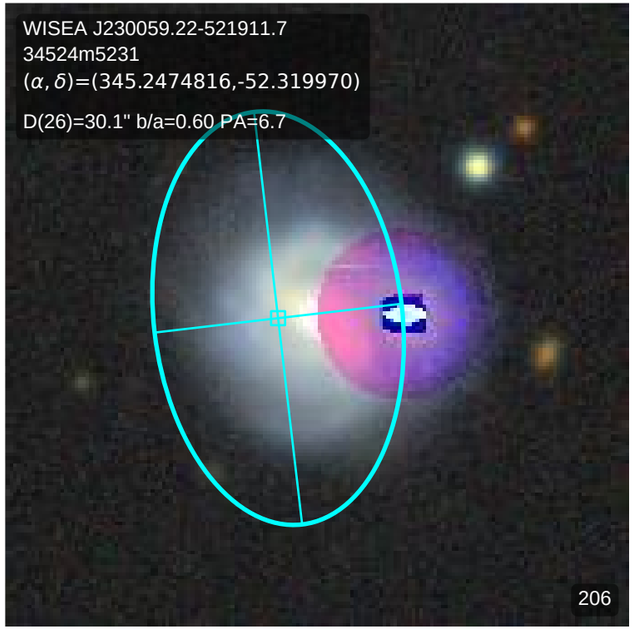

GALEXASC J195458.14-384311.6
29874m3871
(α, δ)=(298.7429213,-38.719306)
D(26)=30.1" b/a=0.49 PA=114.9
201

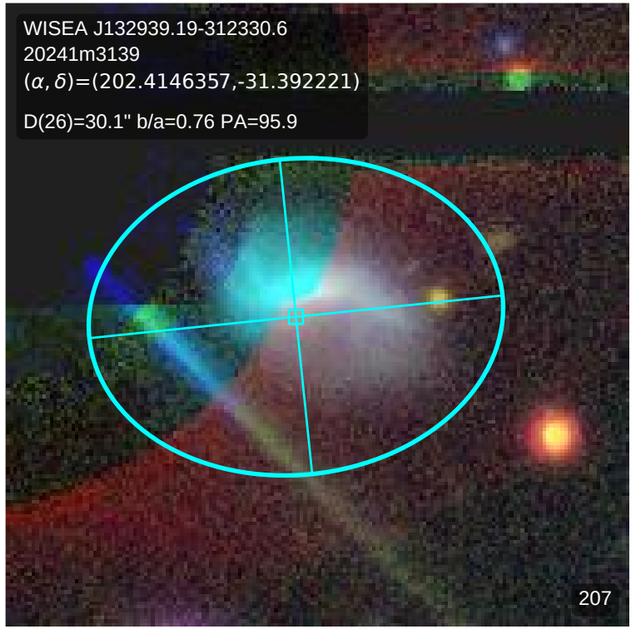

WISEA J082649.11-134147.3
12670m1369
(α, δ)=(126.7046857,-13.696486)
D(26)=30.1" b/a=0.67 PA=146.0
202

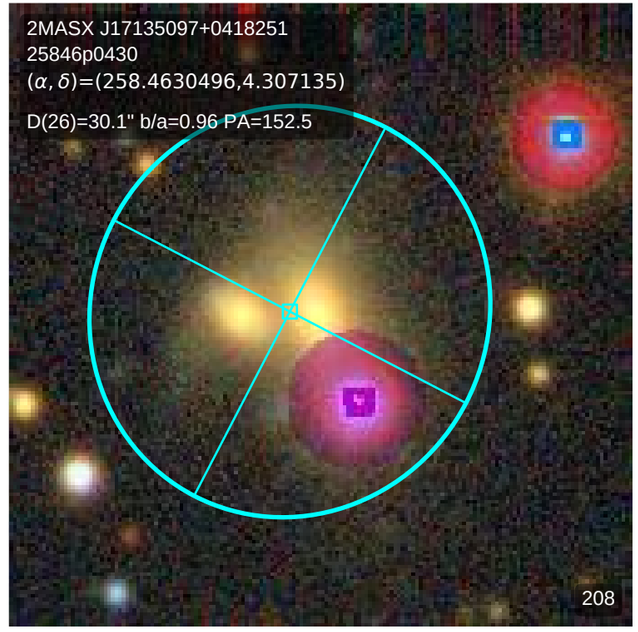

2MASX J06551070-5734289
10379m5757
(α, δ)=(103.7952530,-57.574898)
D(26)=30.1" b/a=0.83 PA=98.9
203

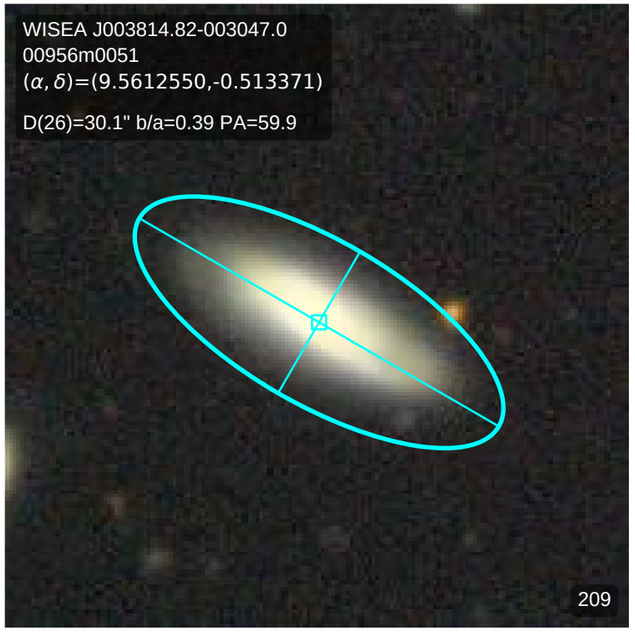

2MASS J13421430-2012053
20555m2020
(α, δ)=(205.5592222,-20.201647)
D(26)=30.1" b/a=0.63 PA=59.2
204

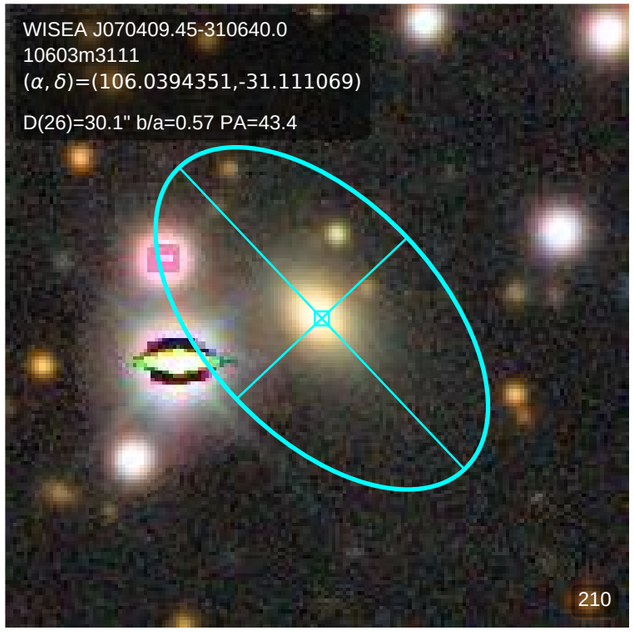

WISEA J162911.09-720605.5
24729m7210
(α, δ)=(247.2962858,-72.101607)
D(26)=30.1" b/a=0.85 PA=78.3
205

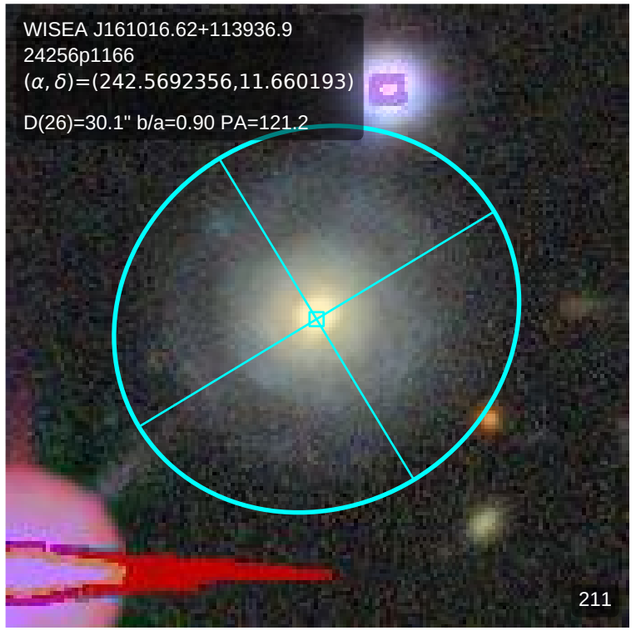

WISEA J230059.22-521911.7
34524m5231
(α, δ)=(345.2474816,-52.319970)
D(26)=30.1" b/a=0.60 PA=6.7
206

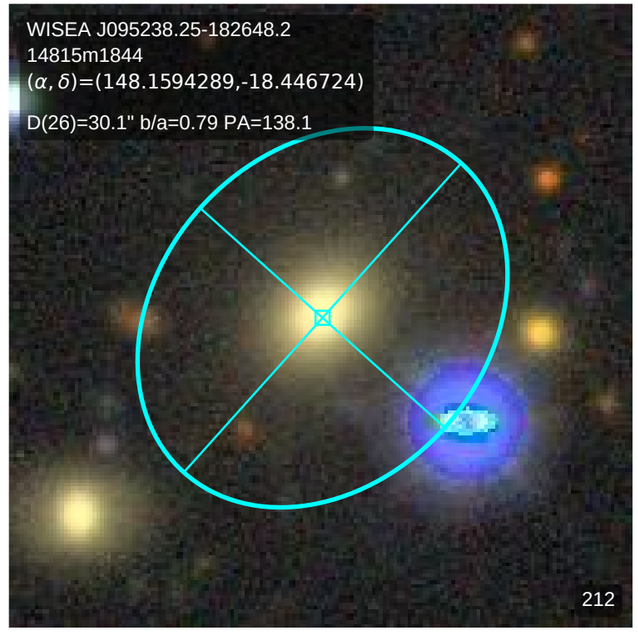

WISEA J132939.19-312330.6
20241m3139
(α, δ)=(202.4146357,-31.392221)
D(26)=30.1" b/a=0.76 PA=95.9
207

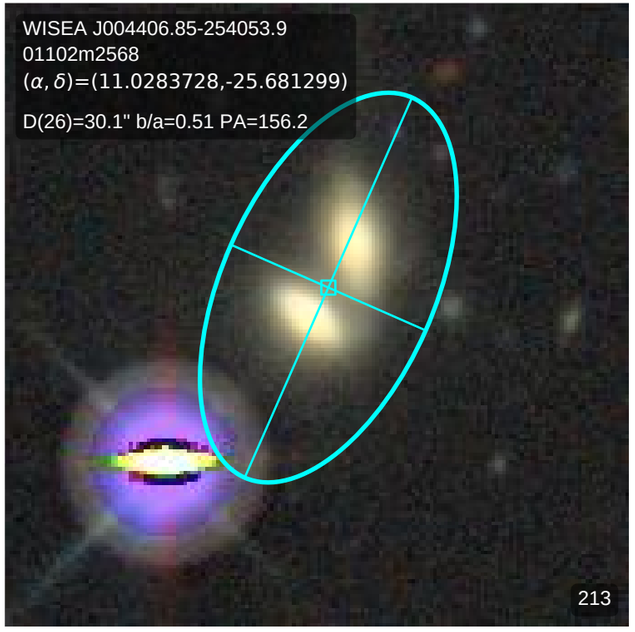

2MASX J17135097+0418251
25846p0430
(α, δ)=(258.4630496,4.307135)
D(26)=30.1" b/a=0.96 PA=152.5
208

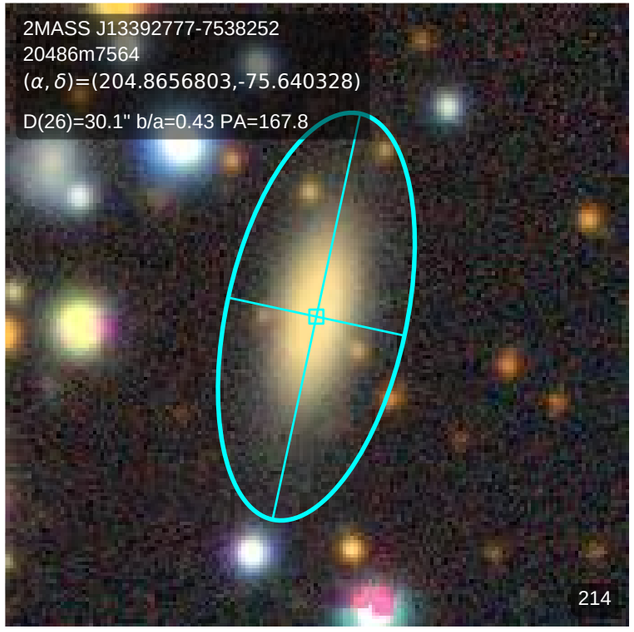

WISEA J003814.82-003047.0
00956m0051
(α, δ)=(9.5612550,-0.513371)
D(26)=30.1" b/a=0.39 PA=59.9
209

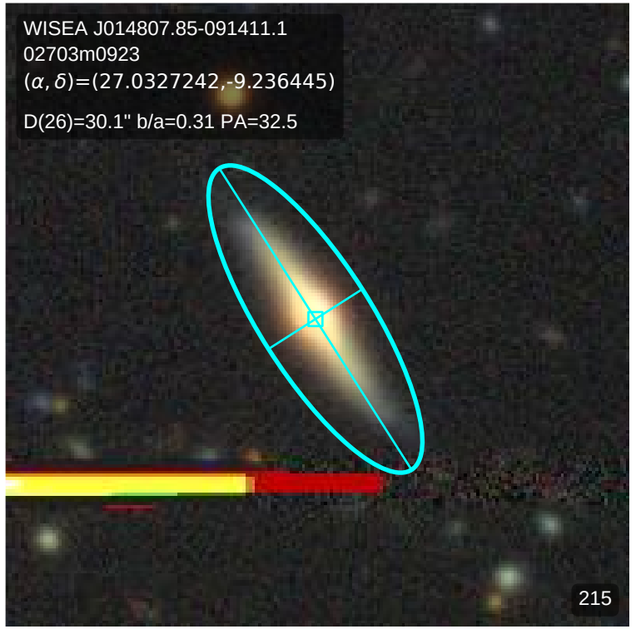

WISEA J070409.45-310640.0
10603m3111
(α, δ)=(106.0394351,-31.111069)
D(26)=30.1" b/a=0.57 PA=43.4
210

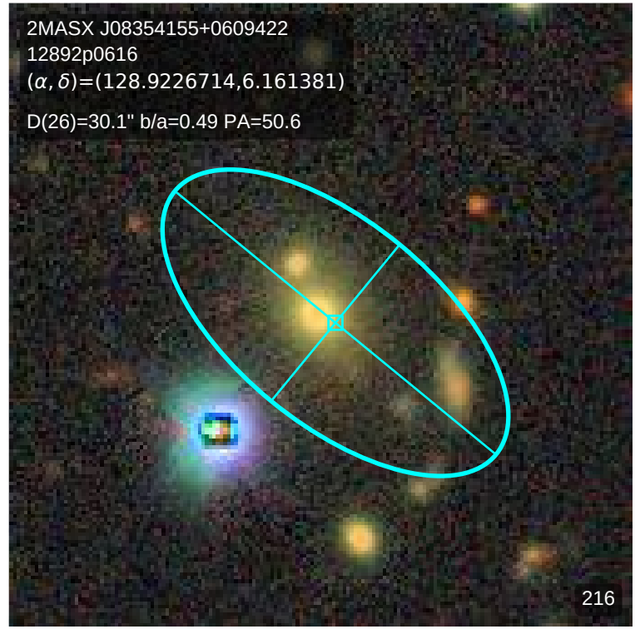

WISEA J161016.62+113936.9
24256p1166
(α, δ)=(242.5692356,11.660193)
D(26)=30.1" b/a=0.90 PA=121.2
211

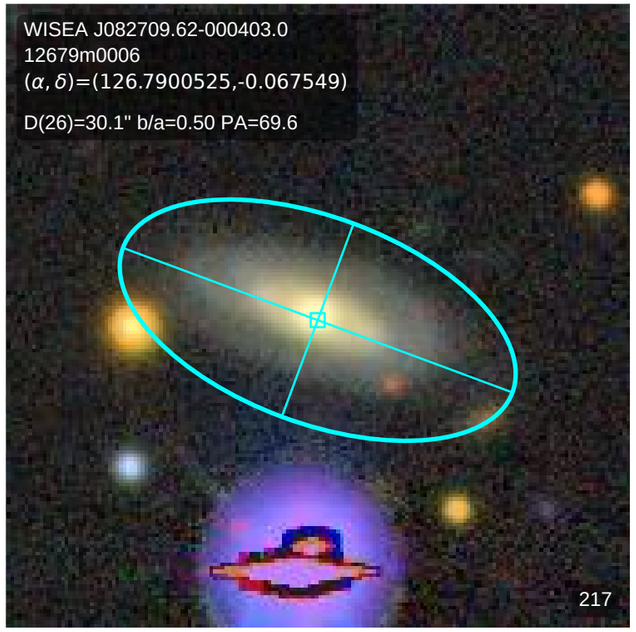

WISEA J095238.25-182648.2
14815m1844
(α, δ)=(148.1594289,-18.446724)
D(26)=30.1" b/a=0.79 PA=138.1
212

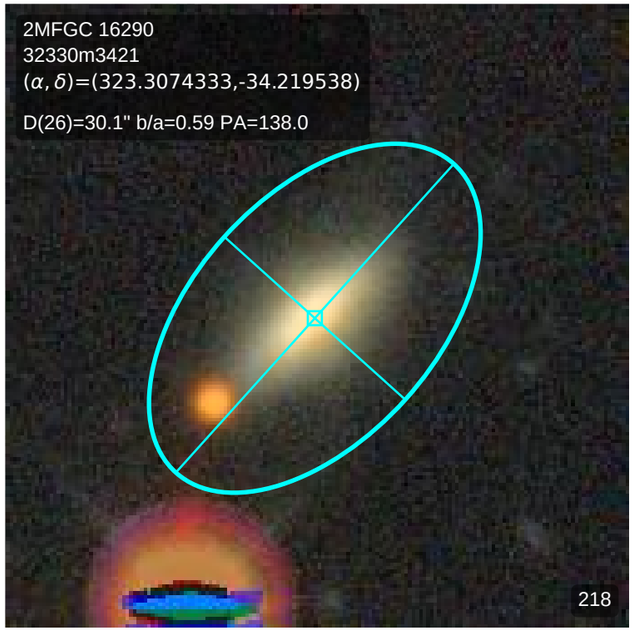

WISEA J004406.85-254053.9
01102m2568
(α, δ)=(11.0283728,-25.681299)
D(26)=30.1" b/a=0.51 PA=156.2
213

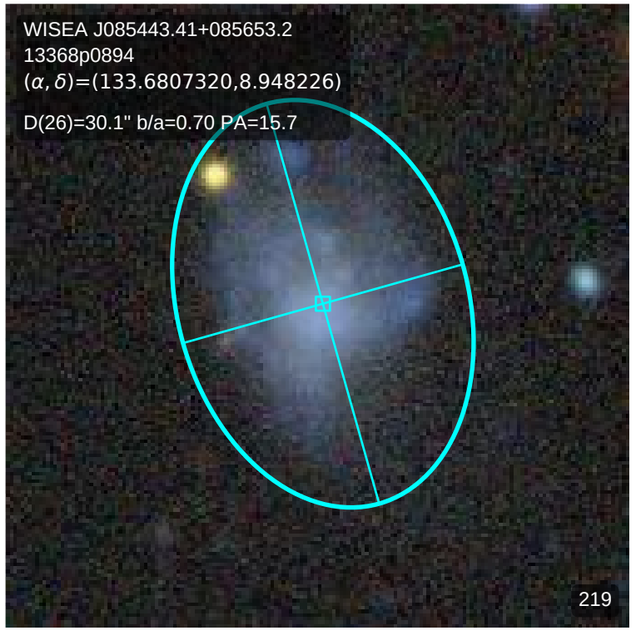

2MASS J13392777-7538252
20486m7564
(α, δ)=(204.8656803,-75.640328)
D(26)=30.1" b/a=0.43 PA=167.8
214

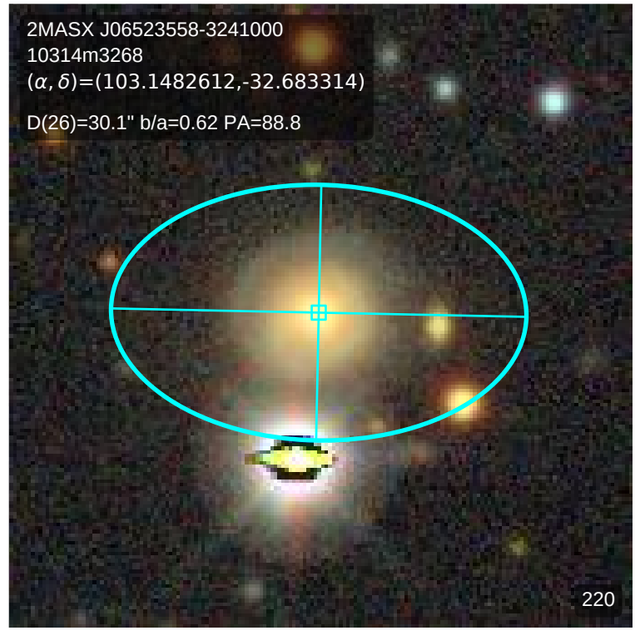

WISEA J014807.85-091411.1
02703m0923
(α, δ)=(27.0327242,-9.236445)
D(26)=30.1" b/a=0.31 PA=32.5
215

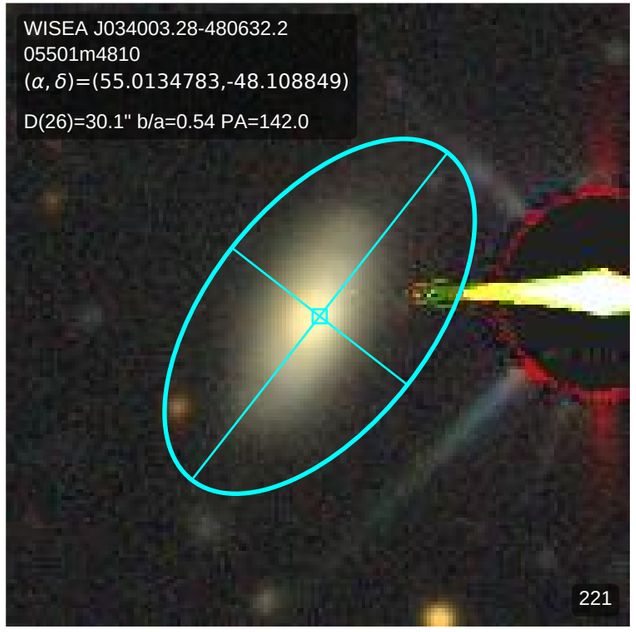

2MASX J08354155+0609422
12892p0616
(α, δ)=(128.9226714,6.161381)
D(26)=30.1" b/a=0.49 PA=50.6
216

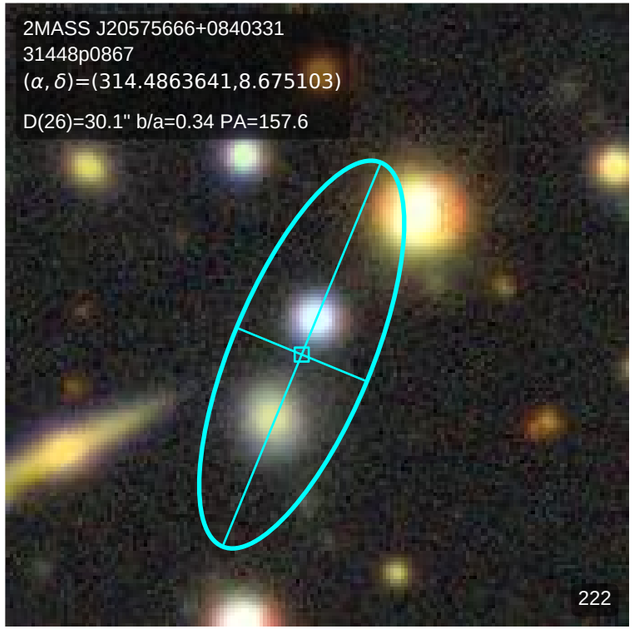

WISEA J082709.62-000403.0
12679m0006
(α, δ)=(126.7900525,-0.067549)
D(26)=30.1" b/a=0.50 PA=69.6
217

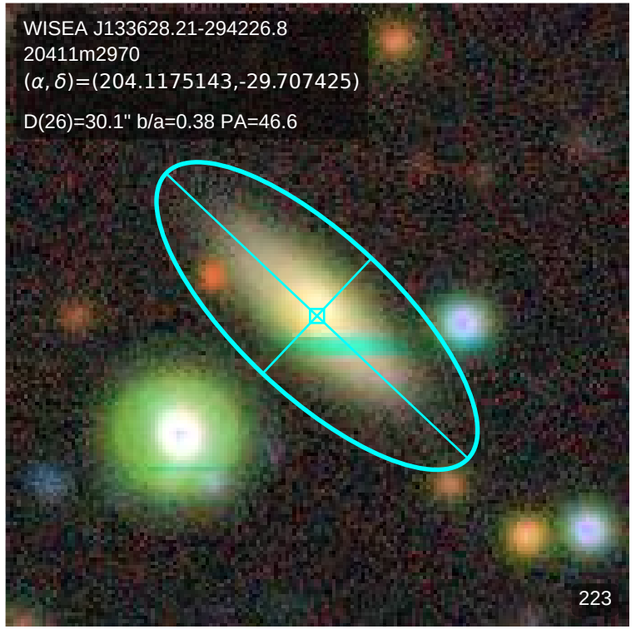

2MFGC 16290
32330m3421
(α, δ)=(323.3074333,-34.219538)
D(26)=30.1" b/a=0.59 PA=138.0
218

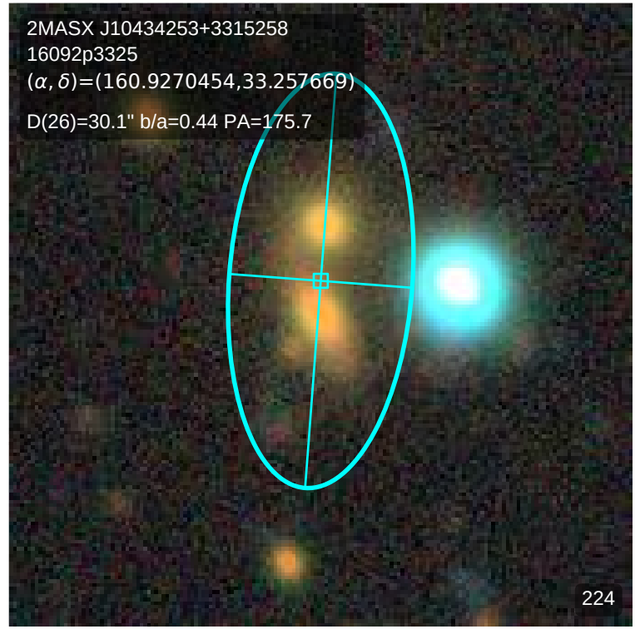

WISEA J085443.41+085653.2
13368p0894
(α, δ)=(133.6807320,8.948226)
D(26)=30.1" b/a=0.70 PA=15.7
219

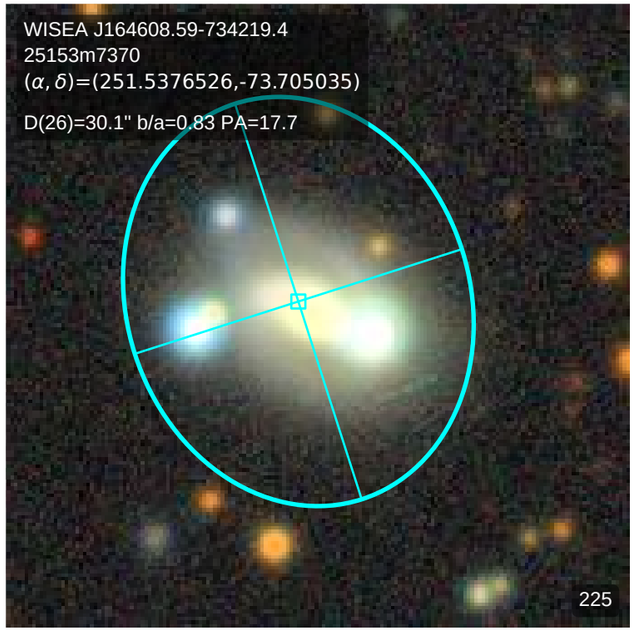

2MASX J06523558-3241000
10314m3268
(α, δ)=(103.1482612,-32.683314)
D(26)=30.1" b/a=0.62 PA=88.8
220

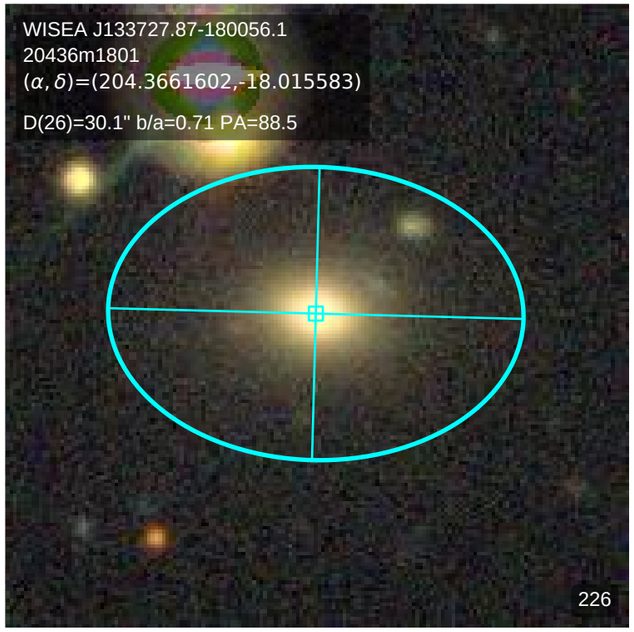

WISEA J034003.28-480632.2
05501m4810
(α, δ)=(55.0134783,-48.108849)
D(26)=30.1" b/a=0.54 PA=142.0
221

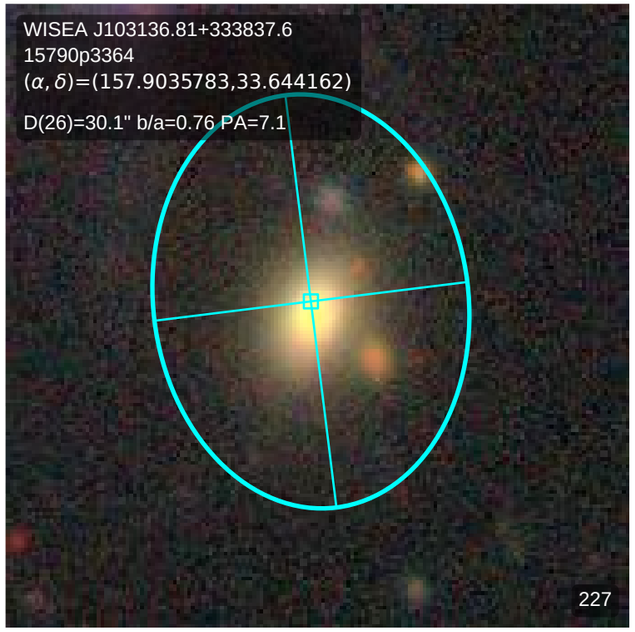

2MASS J20575666+0840331
31448p0867
(α, δ)=(314.4863641,8.675103)
D(26)=30.1" b/a=0.34 PA=157.6
222

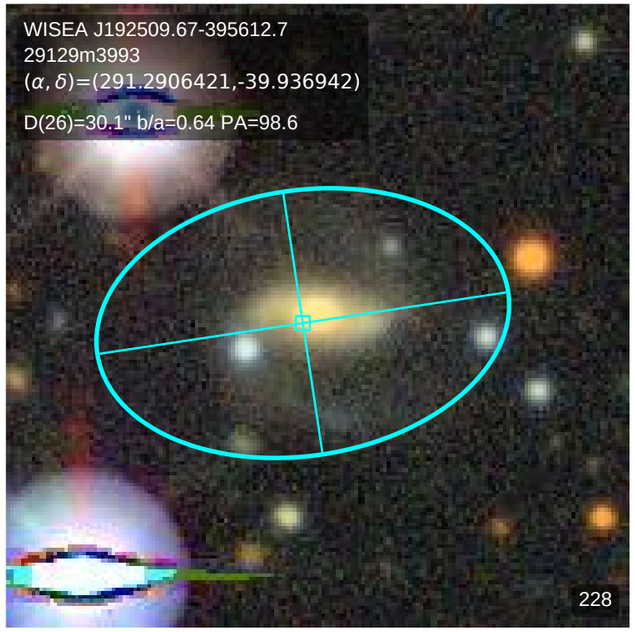

WISEA J133628.21-294226.8
20411m2970
(α, δ)=(204.1175143,-29.707425)
D(26)=30.1" b/a=0.38 PA=46.6
223

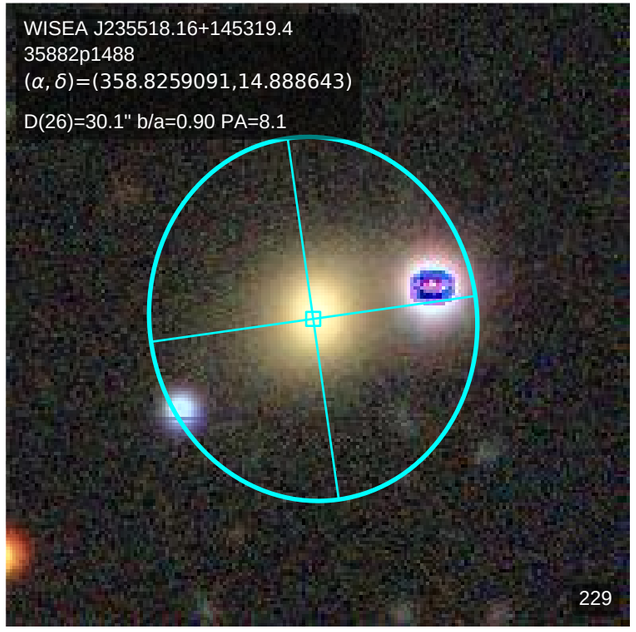

2MASX J10434253+3315258
16092p3325
(α, δ)=(160.9270454,33.257669)
D(26)=30.1" b/a=0.44 PA=175.7
224

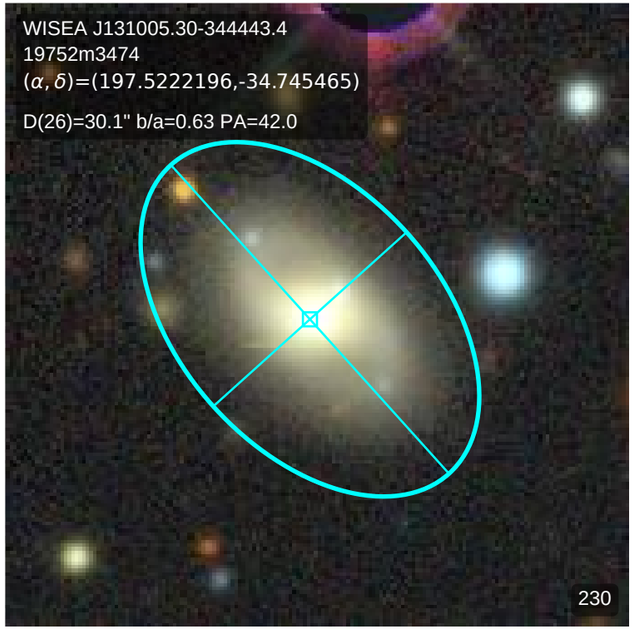

WISEA J164608.59-734219.4
25153m7370
(α, δ)=(251.5376526,-73.705035)
D(26)=30.1" b/a=0.83 PA=17.7
225

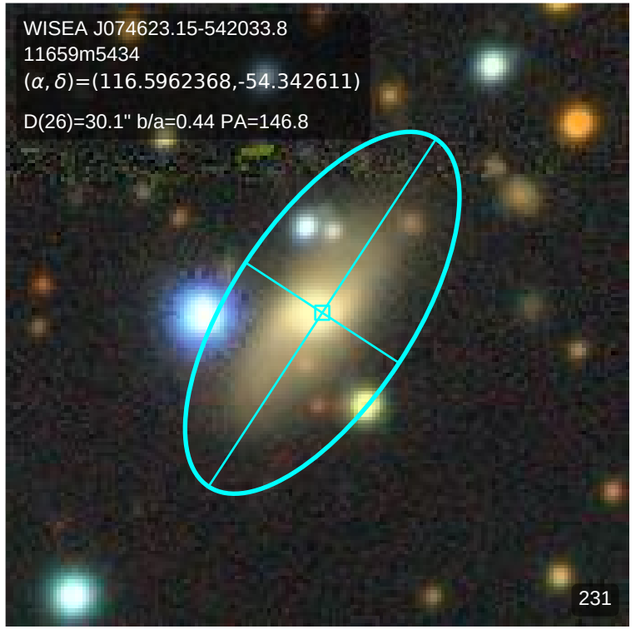

WISEA J133727.87-180056.1
20436m1801
(α, δ)=(204.3661602,-18.015583)
D(26)=30.1" b/a=0.71 PA=88.5
226

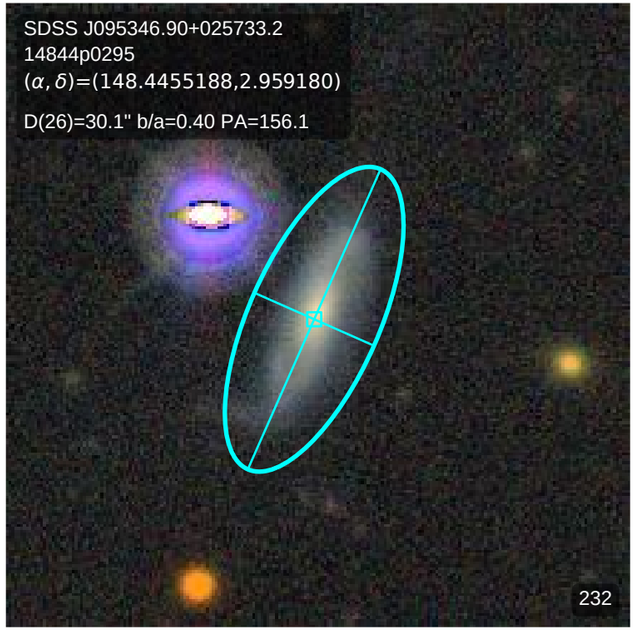

WISEA J103136.81+333837.6
15790p3364
(α, δ)=(157.9035783,33.644162)
D(26)=30.1" b/a=0.76 PA=7.1
227

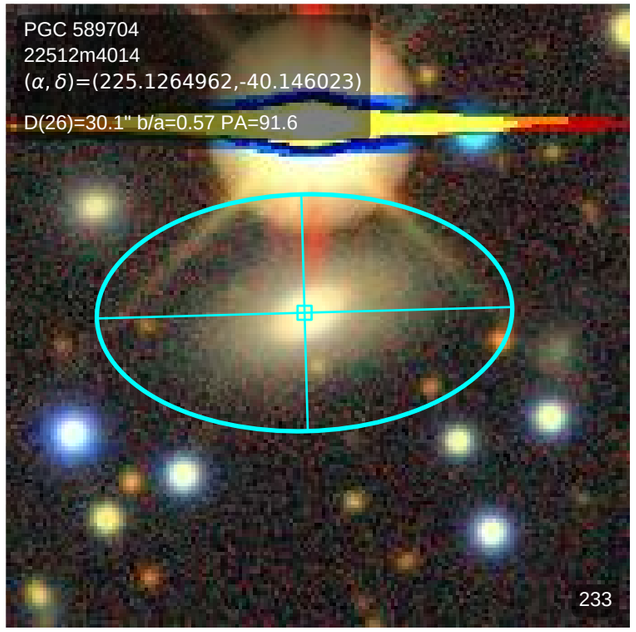

WISEA J192509.67-395612.7
29129m3993
(α, δ)=(291.2906421,-39.936942)
D(26)=30.1" b/a=0.64 PA=98.6
228

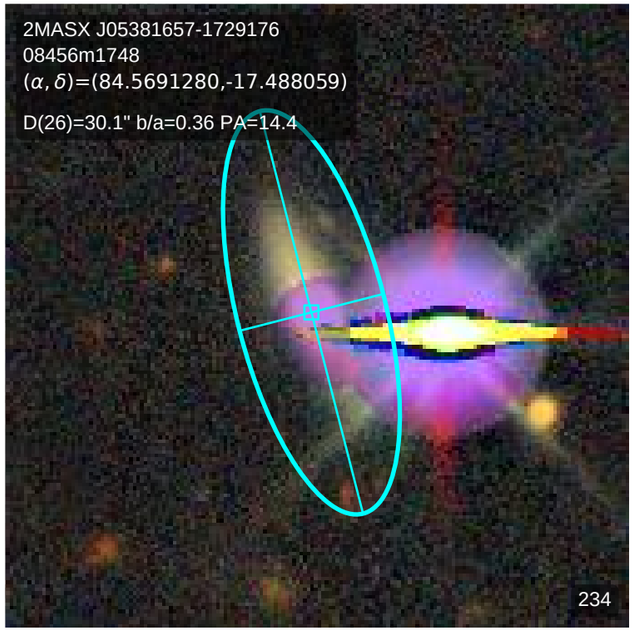

WISEA J235518.16+145319.4
35882p1488
(α, δ)=(358.8259091,14.888643)
D(26)=30.1" b/a=0.90 PA=8.1
229

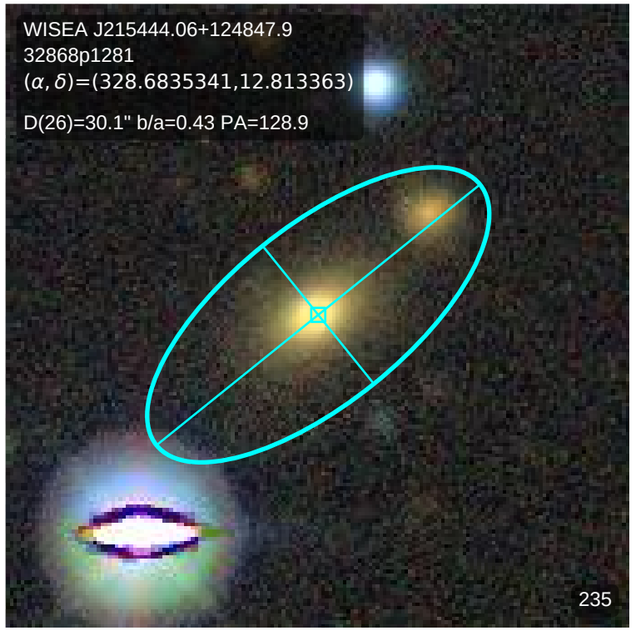

WISEA J131005.30-344443.4
19752m3474
(α, δ)=(197.5222196,-34.745465)
D(26)=30.1" b/a=0.63 PA=42.0
230

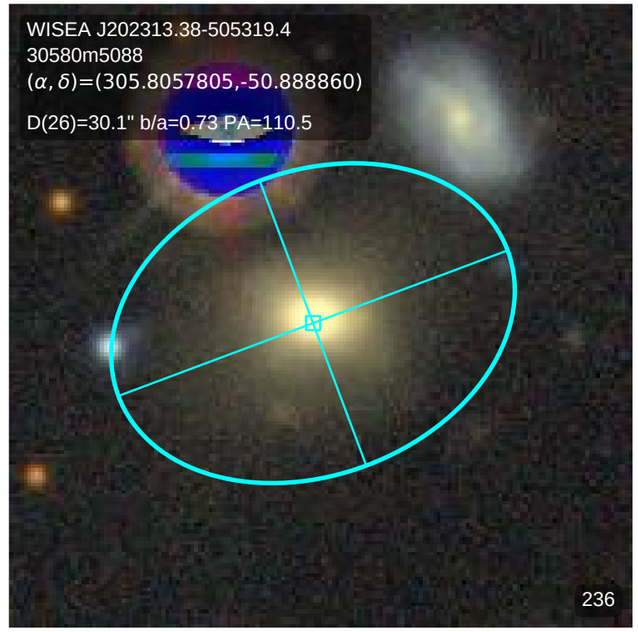

WISEA J074623.15-542033.8
11659m5434
(α, δ)=(116.5962368,-54.342611)
D(26)=30.1" b/a=0.44 PA=146.8
231

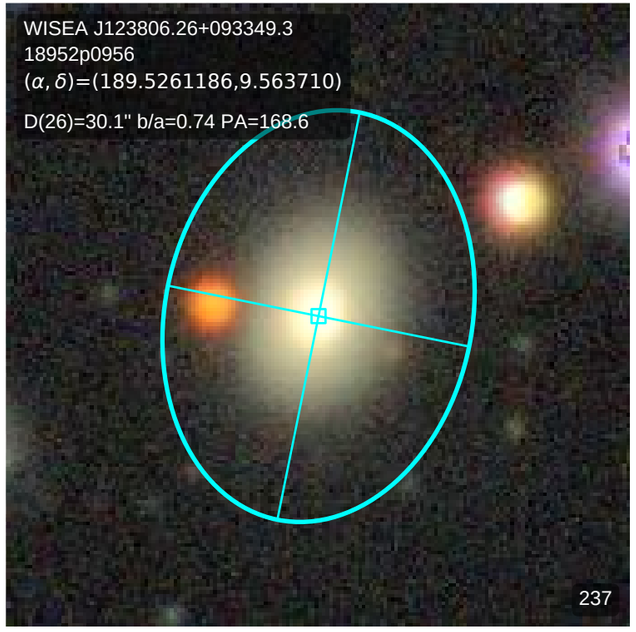

SDSS J095346.90+025733.2
14844p0295
(α, δ)=(148.4455188,2.959180)
D(26)=30.1" b/a=0.40 PA=156.1
232

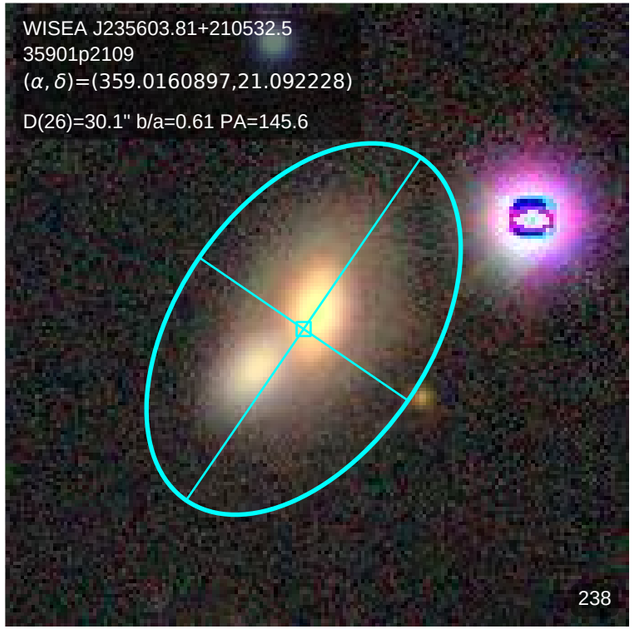

PGC 589704
22512m4014
(α, δ)=(225.1264962,-40.146023)
D(26)=30.1" b/a=0.57 PA=91.6
233

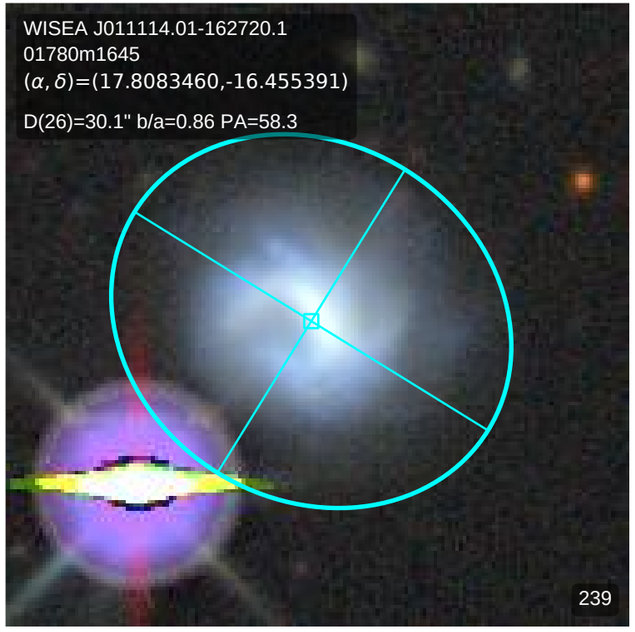

2MASX J05381657-1729176
08456m1748
(α, δ)=(84.5691280,-17.488059)
D(26)=30.1" b/a=0.36 PA=14.4
234

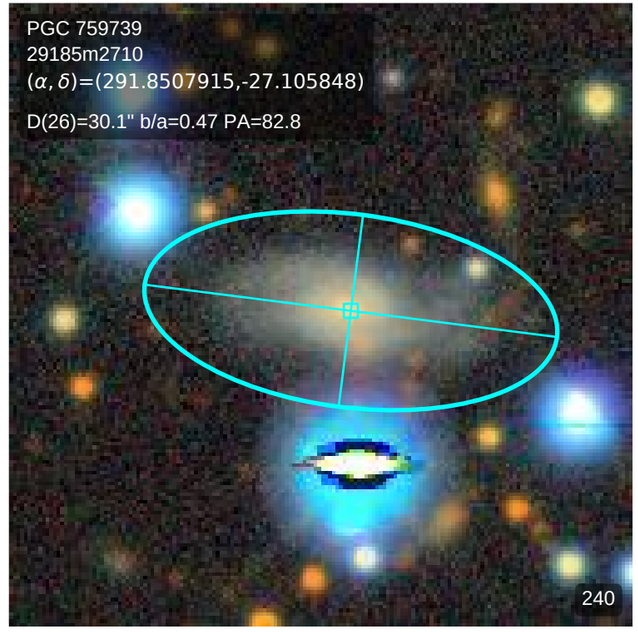

WISEA J215444.06+124847.9
32868p1281
(α, δ)=(328.6835341,12.813363)
D(26)=30.1" b/a=0.43 PA=128.9
235

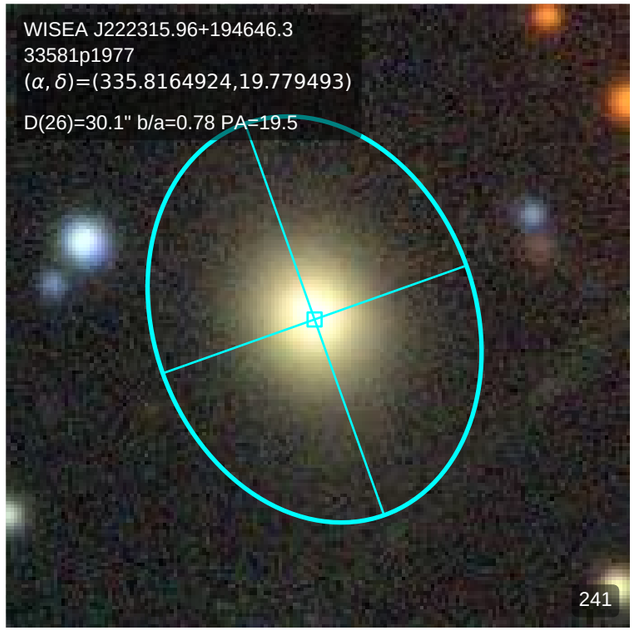

WISEA J202313.38-505319.4
30580m5088
(α, δ)=(305.8057805,-50.888860)
D(26)=30.1" b/a=0.73 PA=110.5
236

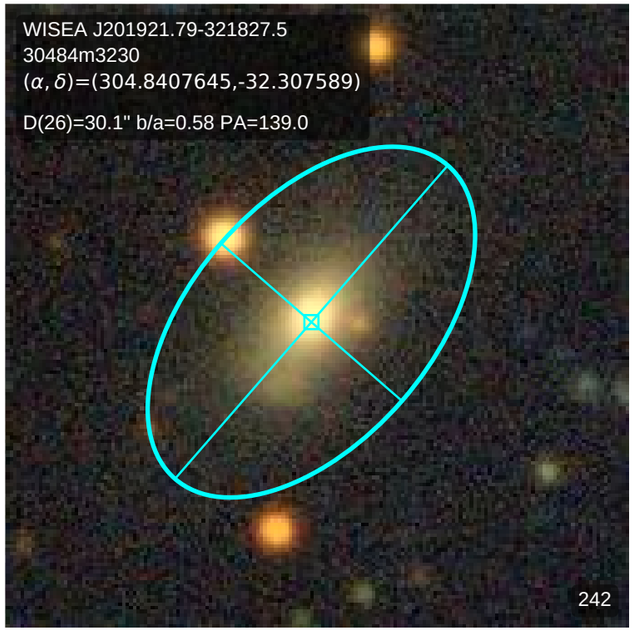

WISEA J123806.26+093349.3
18952p0956
(α, δ)=(189.5261186,9.563710)
D(26)=30.1" b/a=0.74 PA=168.6
237

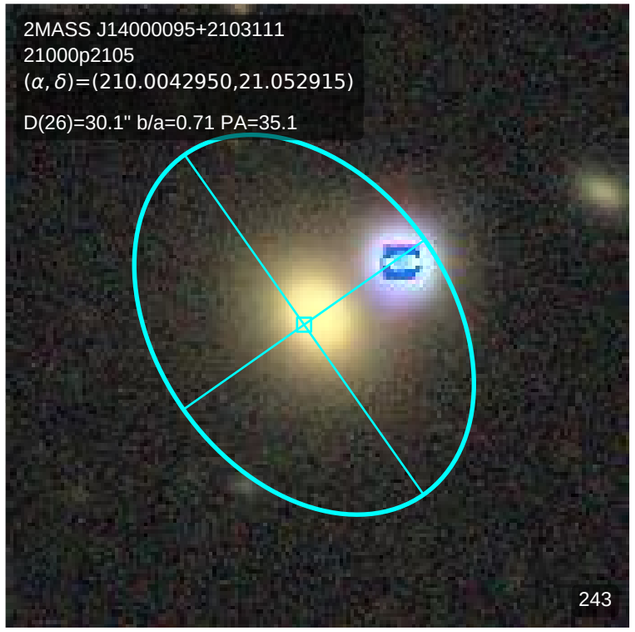

WISEA J235603.81+210532.5
35901p2109
(α, δ)=(359.0160897,21.092228)
D(26)=30.1" b/a=0.61 PA=145.6
238

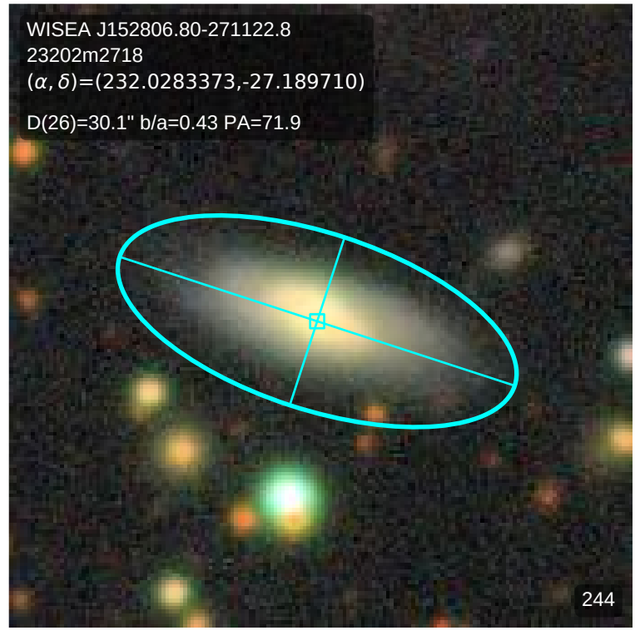

WISEA J011114.01-162720.1
01780m1645
(α, δ)=(17.8083460,-16.455391)
D(26)=30.1" b/a=0.86 PA=58.3
239

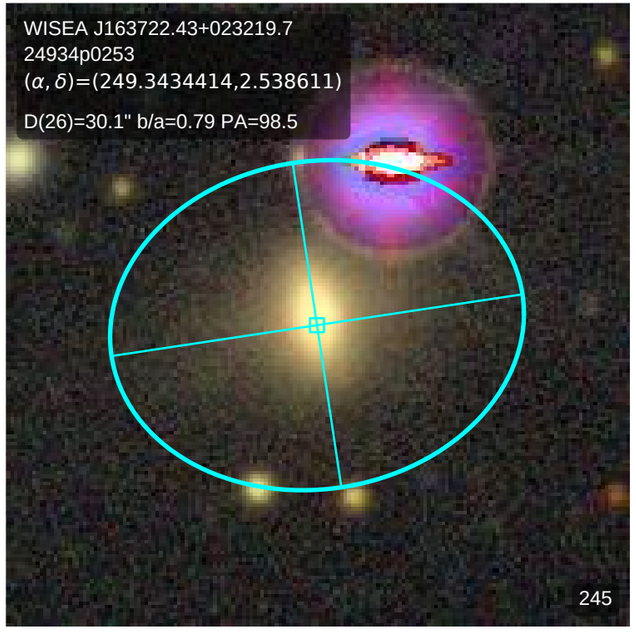

PGC 759739
29185m2710
(α, δ)=(291.8507915,-27.105848)
D(26)=30.1" b/a=0.47 PA=82.8
240

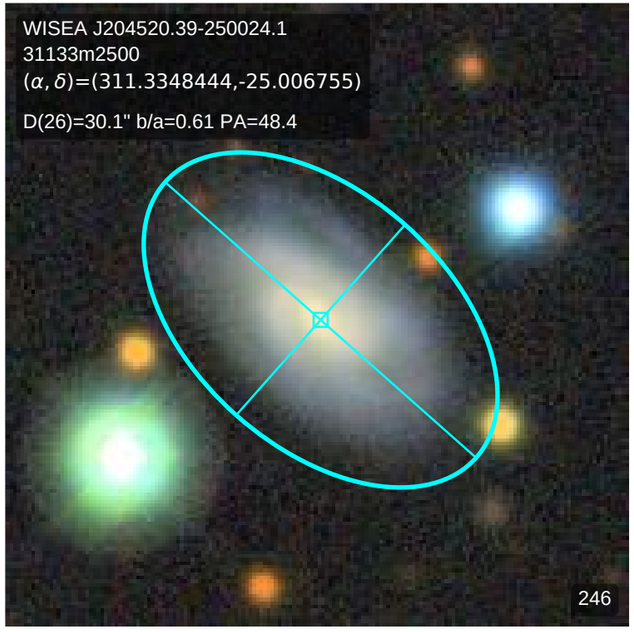

WISEA J222315.96+194646.3
33581p1977
(α, δ)=(335.8164924,19.779493)
D(26)=30.1" b/a=0.78 PA=19.5
241

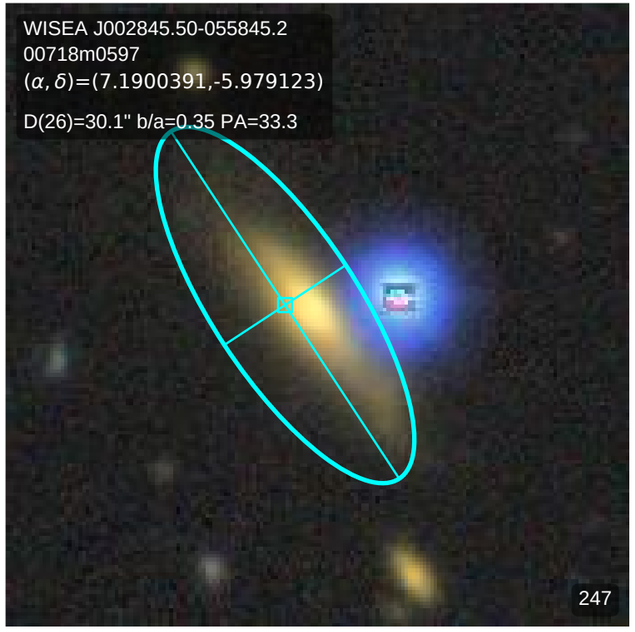

WISEA J201921.79-321827.5
30484m3230
(α, δ)=(304.8407645,-32.307589)
D(26)=30.1" b/a=0.58 PA=139.0
242

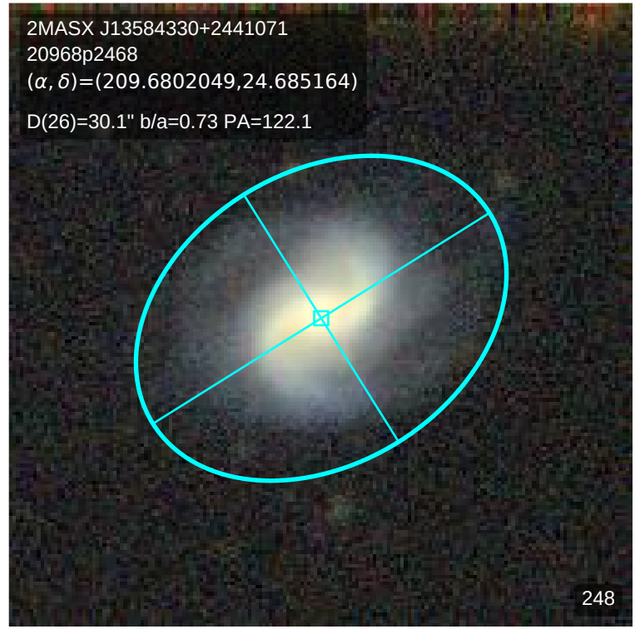

2MASS J14000095+2103111
21000p2105
(α, δ)=(210.0042950,21.052915)
D(26)=30.1" b/a=0.71 PA=35.1
243

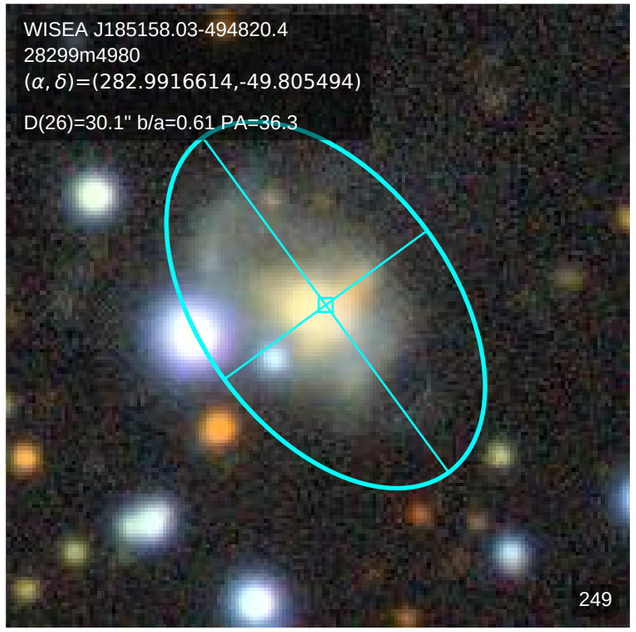

WISEA J152806.80-271122.8
23202m2718
(α, δ)=(232.0283373,-27.189710)
D(26)=30.1" b/a=0.43 PA=71.9
244

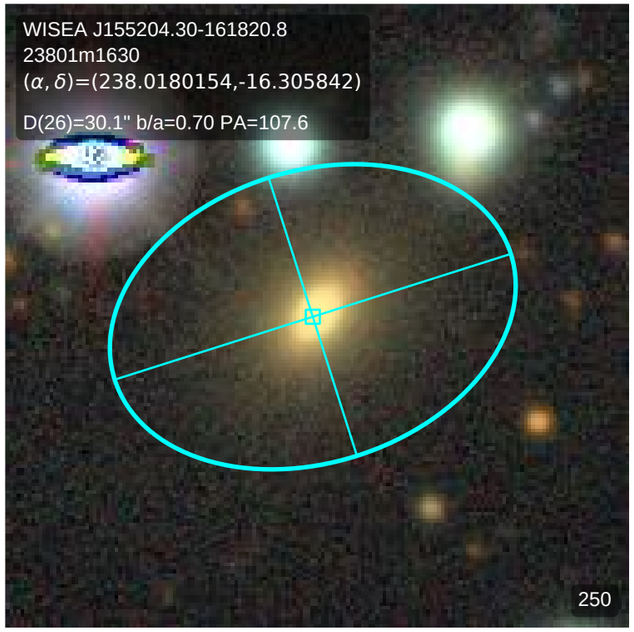

WISEA J163722.43+023219.7
24934p0253
(α, δ)=(249.3434414,2.538611)
D(26)=30.1" b/a=0.79 PA=98.5
245

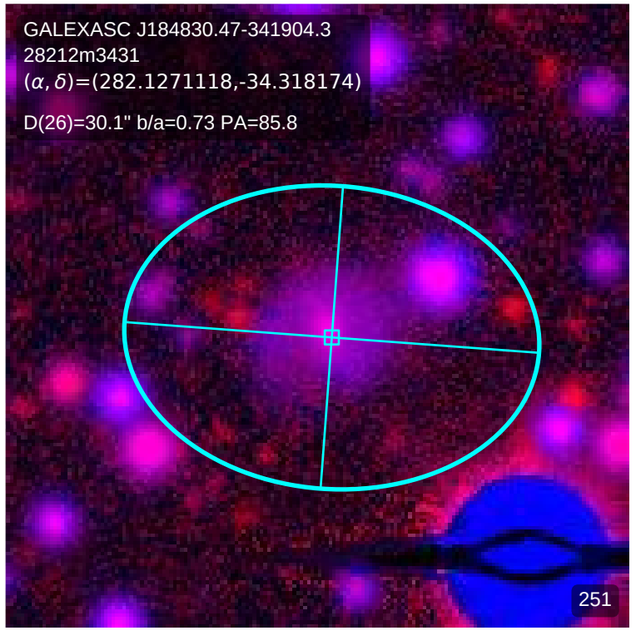

WISEA J204520.39-250024.1
31133m2500
(α, δ)=(311.3348444,-25.006755)
D(26)=30.1" b/a=0.61 PA=48.4
246

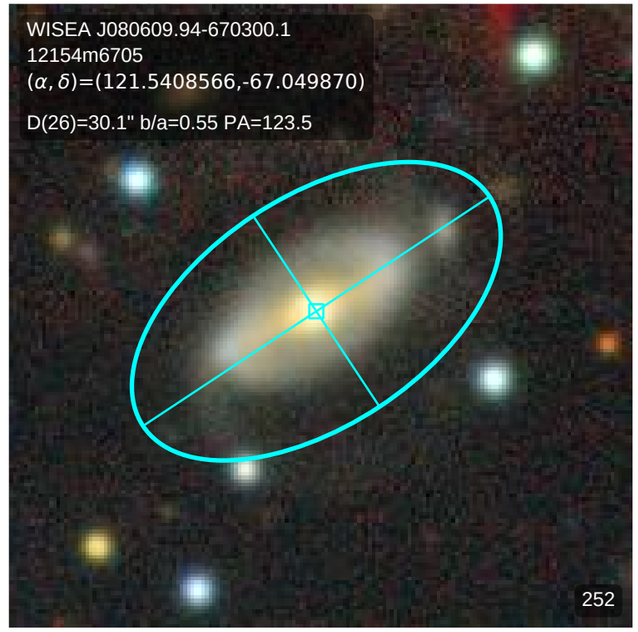

WISEA J002845.50-055845.2
00718m0597
(α, δ)=(7.1900391,-5.979123)
D(26)=30.1" b/a=0.35 PA=33.3
247

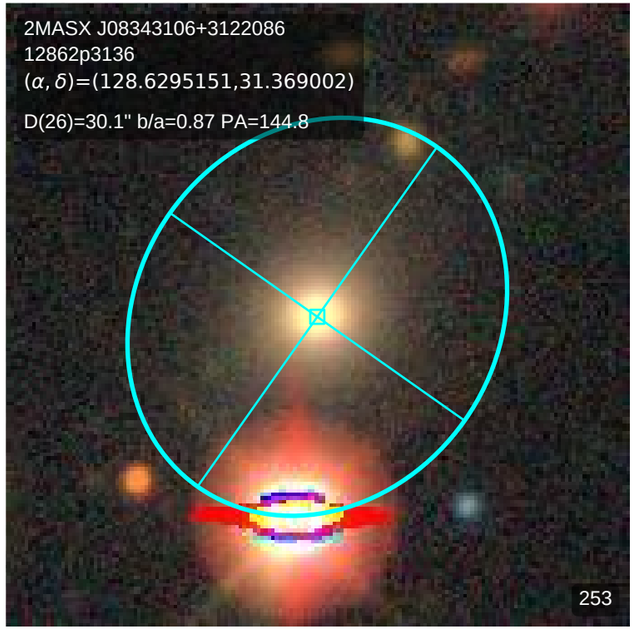

2MASX J13584330+2441071
20968p2468
(α, δ)=(209.6802049,24.685164)
D(26)=30.1" b/a=0.73 PA=122.1
248

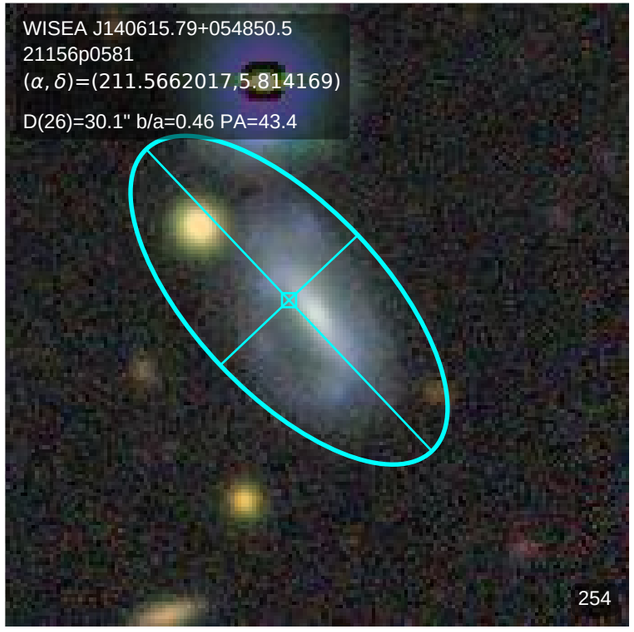

WISEA J185158.03-494820.4
28299m4980
(α, δ)=(282.9916614,-49.805494)
D(26)=30.1" b/a=0.61 PA=36.3
249

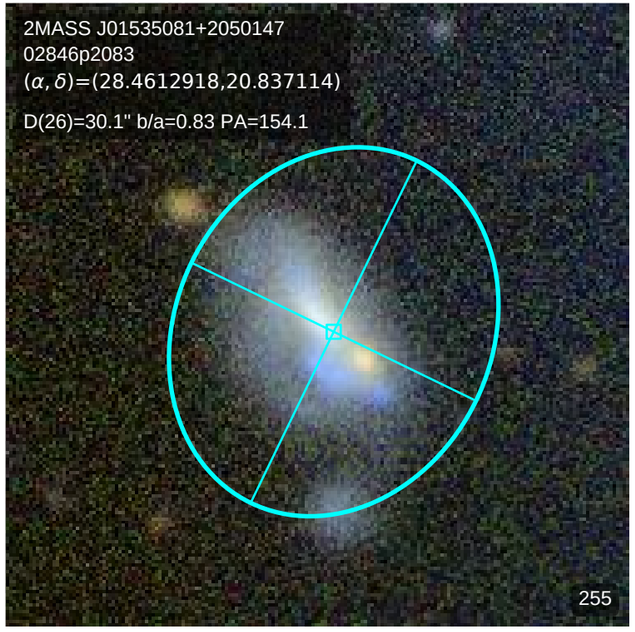

WISEA J155204.30-161820.8
23801m1630
(α, δ)=(238.0180154,-16.305842)
D(26)=30.1" b/a=0.70 PA=107.6
250

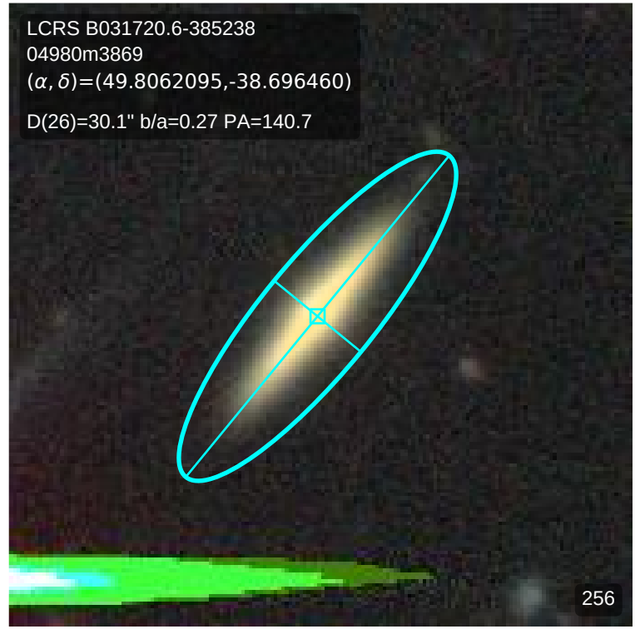

GALEXASC J184830.47-341904.3
28212m3431
(α, δ)=(282.1271118,-34.318174)
D(26)=30.1" b/a=0.73 PA=85.8
251

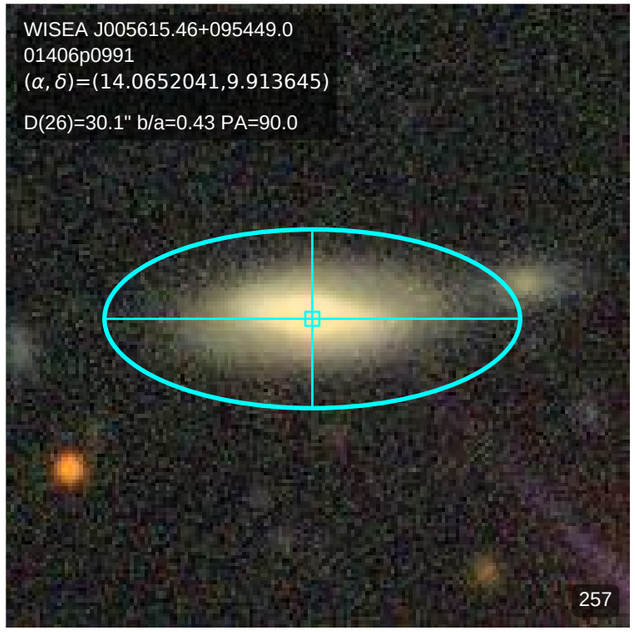

WISEA J080609.94-670300.1
12154m6705
(α, δ)=(121.5408566,-67.049870)
D(26)=30.1" b/a=0.55 PA=123.5
252

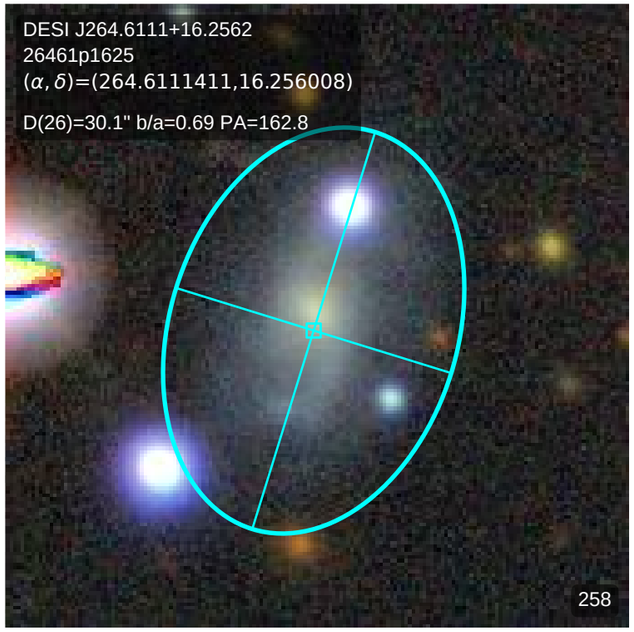

2MASX J08343106+3122086
12862p3136
(α, δ)=(128.6295151,31.369002)
D(26)=30.1" b/a=0.87 PA=144.8
253

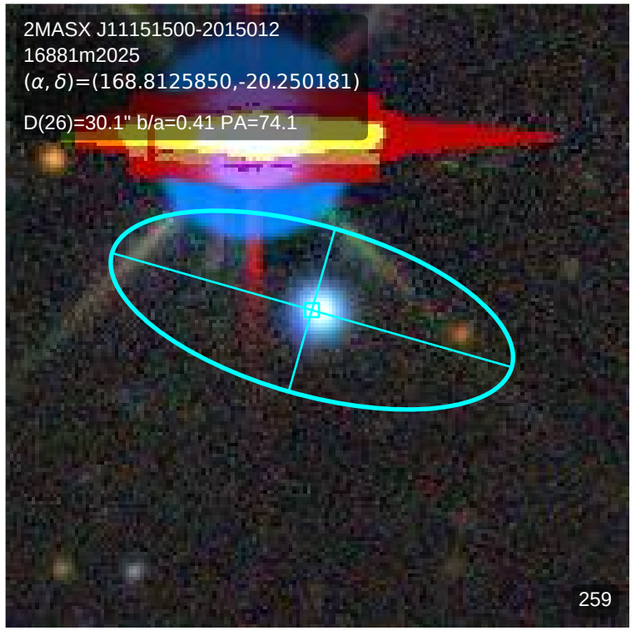

WISEA J140615.79+054850.5
21156p0581
(α, δ)=(211.5662017,5.814169)
D(26)=30.1" b/a=0.46 PA=43.4
254

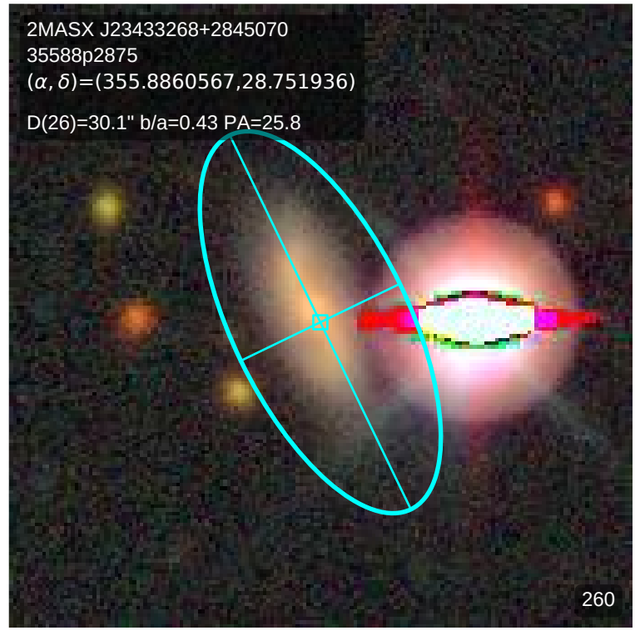

2MASS J01535081+2050147
02846p2083
(α, δ)=(28.4612918,20.837114)
D(26)=30.1" b/a=0.83 PA=154.1
255

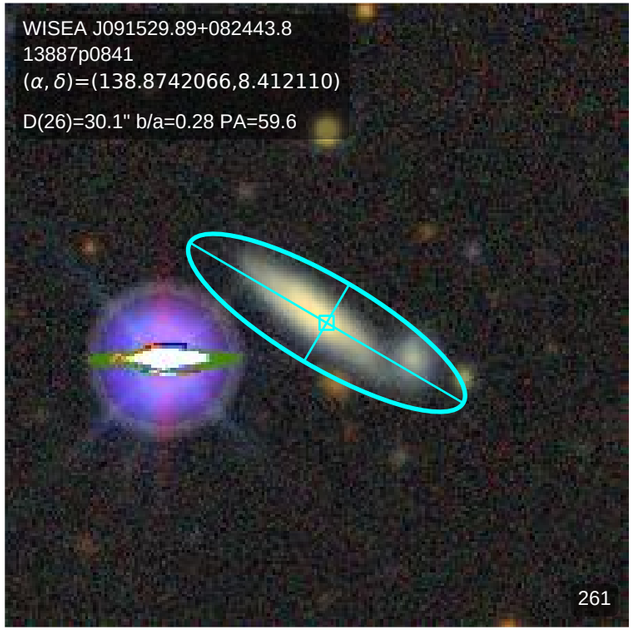

LCRS B031720.6-385238
04980m3869
(α, δ)=(49.8062095,-38.696460)
D(26)=30.1" b/a=0.27 PA=140.7
256

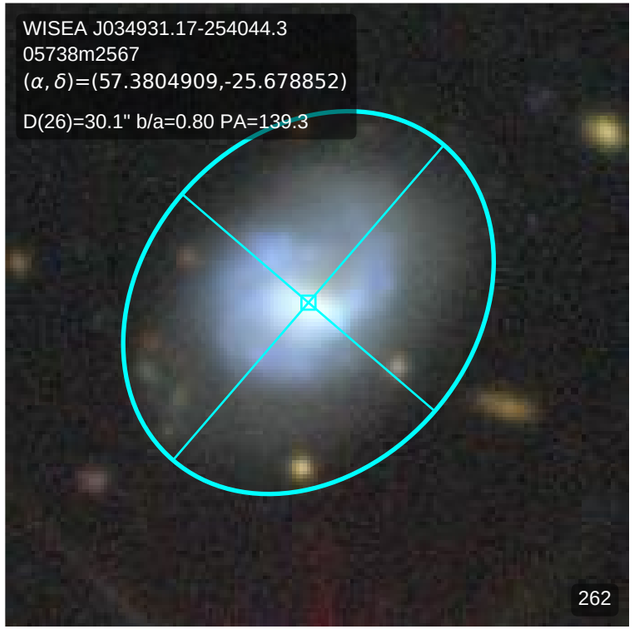

WISEA J005615.46+095449.0
01406p0991
(α, δ)=(14.0652041,9.913645)
D(26)=30.1" b/a=0.43 PA=90.0
257

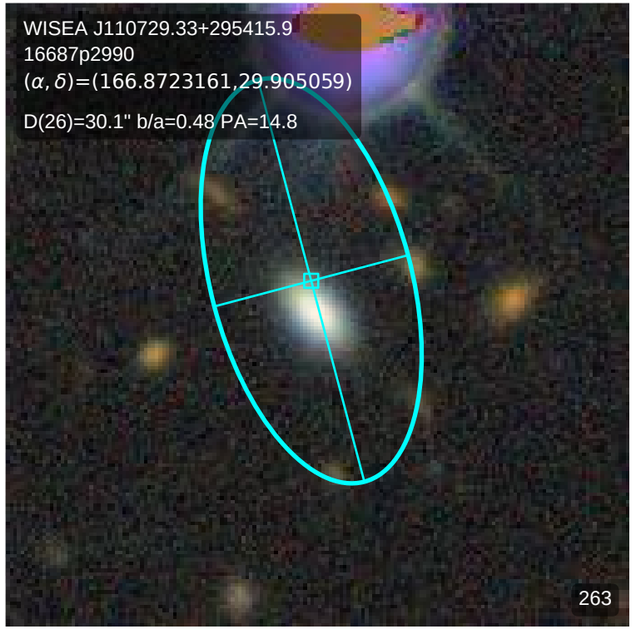

DESI J264.6111+16.2562
26461p1625
(α, δ)=(264.6111411,16.256008)
D(26)=30.1" b/a=0.69 PA=162.8
258

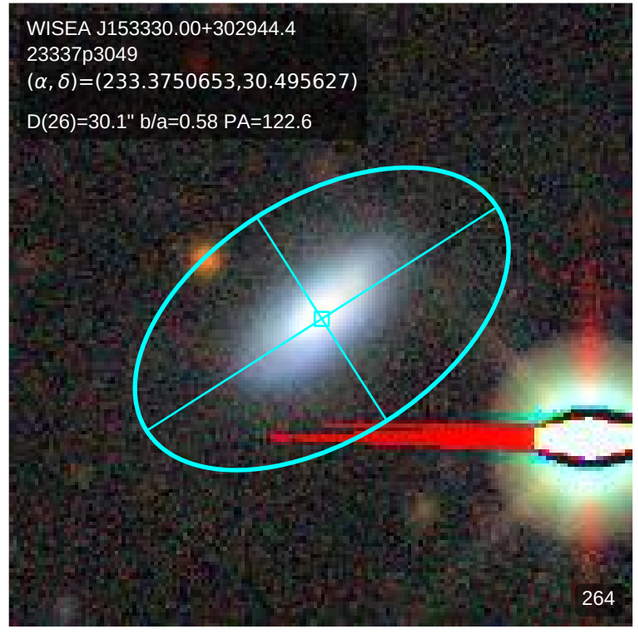

2MASX J11151500-2015012
16881m2025
(α, δ)=(168.8125850,-20.250181)
D(26)=30.1" b/a=0.41 PA=74.1
259

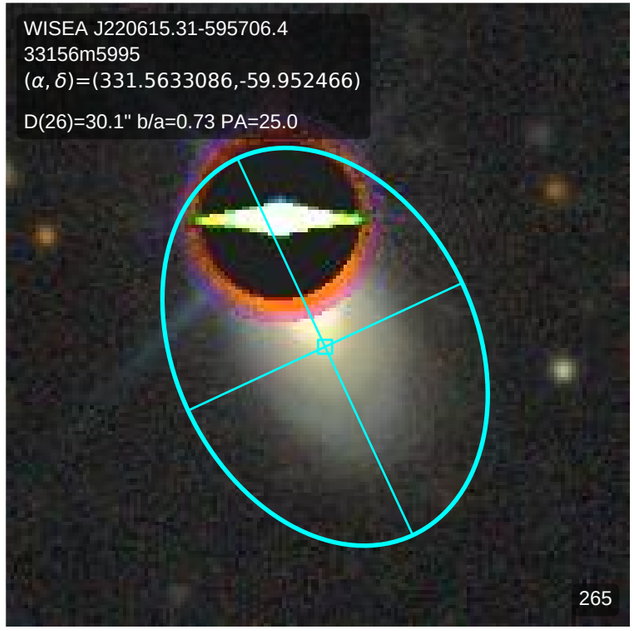

2MASX J23433268+2845070
35588p2875
(α, δ)=(355.8860567,28.751936)
D(26)=30.1" b/a=0.43 PA=25.8
260

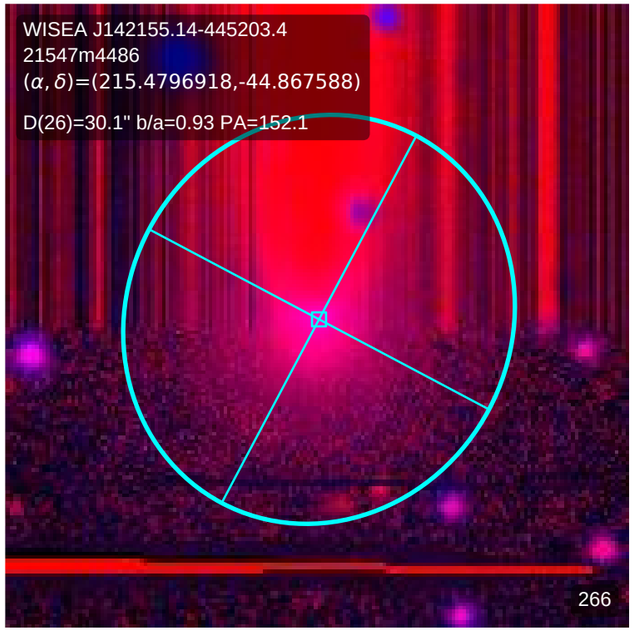

WISEA J091529.89+082443.8
13887p0841
(α, δ)=(138.8742066,8.412110)
D(26)=30.1" b/a=0.28 PA=59.6
261

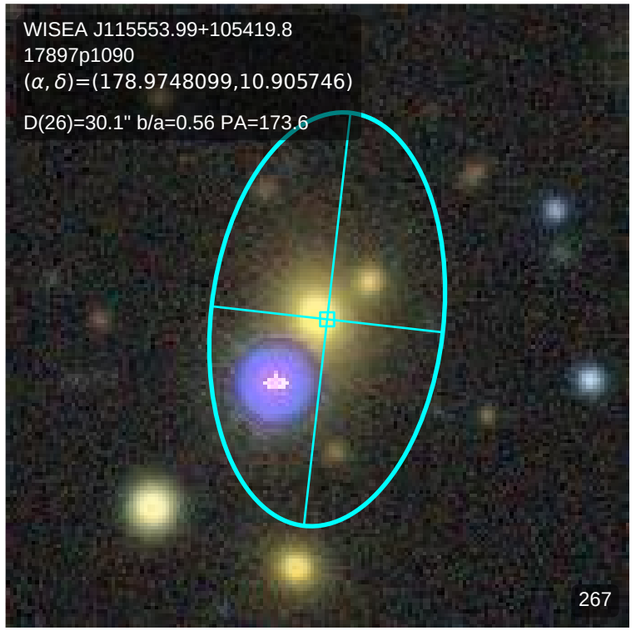

WISEA J034931.17-254044.3
05738m2567
(α, δ)=(57.3804909,-25.678852)
D(26)=30.1" b/a=0.80 PA=139.3
262

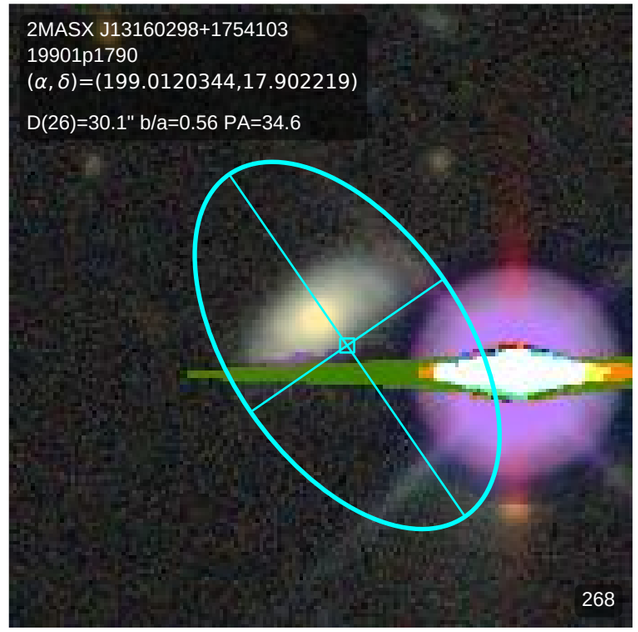

WISEA J110729.33+295415.9
16687p2990
(α, δ)=(166.8723161,29.905059)
D(26)=30.1" b/a=0.48 PA=14.8
263

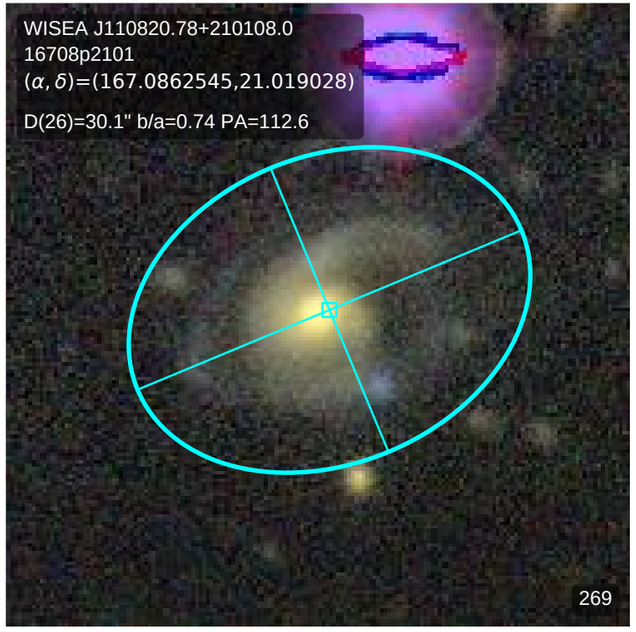

WISEA J153330.00+302944.4
23337p3049
(α, δ)=(233.3750653,30.495627)
D(26)=30.1" b/a=0.58 PA=122.6
264

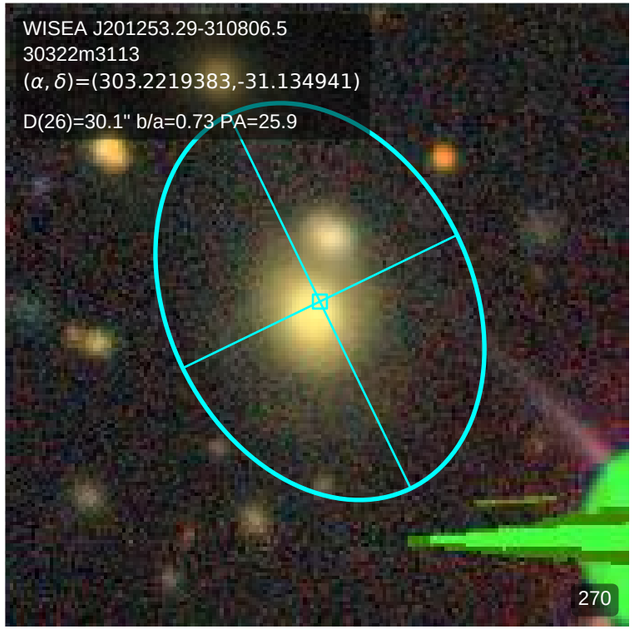

WISEA J220615.31-595706.4
33156m5995
(α, δ)=(331.5633086,-59.952466)
D(26)=30.1" b/a=0.73 PA=25.0
265

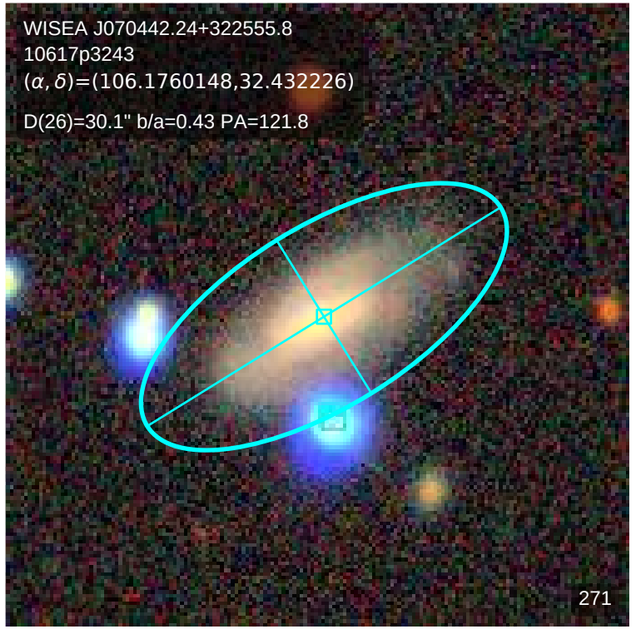

WISEA J142155.14-445203.4
21547m4486
(α, δ)=(215.4796918,-44.867588)
D(26)=30.1" b/a=0.93 PA=152.1
266

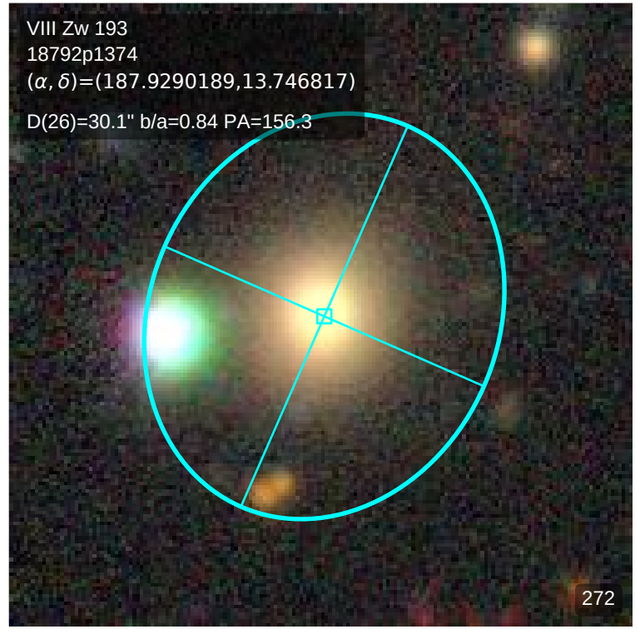

WISEA J115553.99+105419.8
17897p1090
(α, δ)=(178.9748099,10.905746)
D(26)=30.1" b/a=0.56 PA=173.6
267

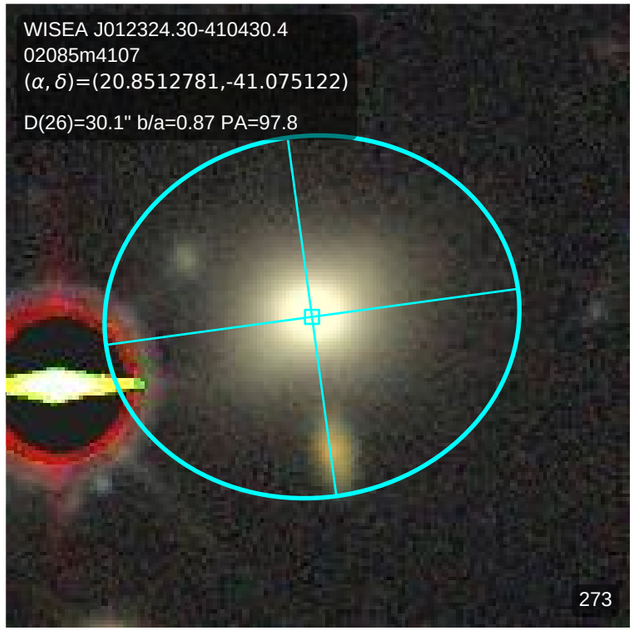

2MASX J13160298+1754103
19901p1790
(α, δ)=(199.0120344,17.902219)
D(26)=30.1" b/a=0.56 PA=34.6
268

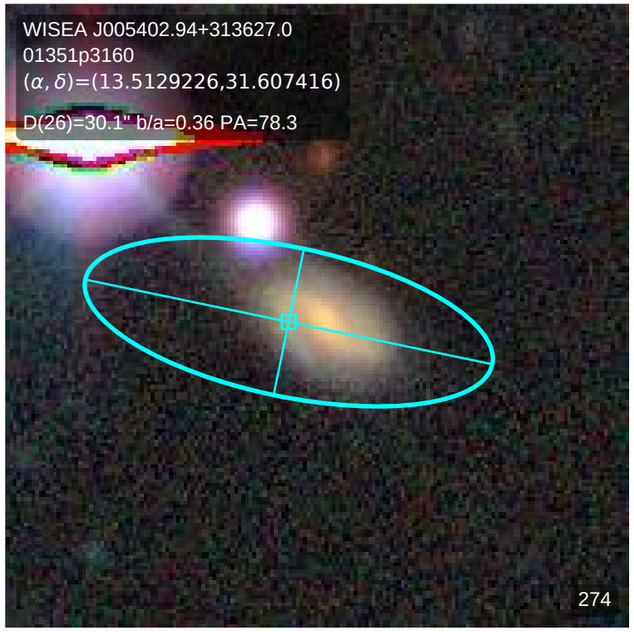

WISEA J110820.78+210108.0
16708p2101
(α, δ)=(167.0862545,21.019028)
D(26)=30.1" b/a=0.74 PA=112.6
269

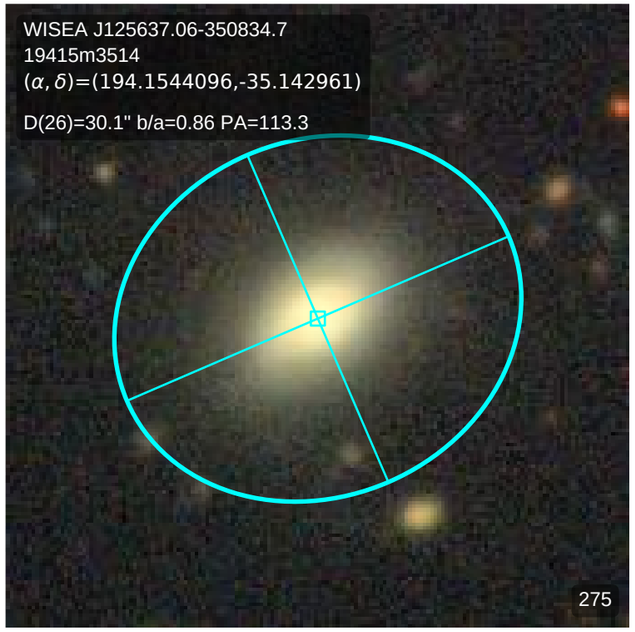

WISEA J201253.29-310806.5
30322m3113
(α, δ)=(303.2219383,-31.134941)
D(26)=30.1" b/a=0.73 PA=25.9
270

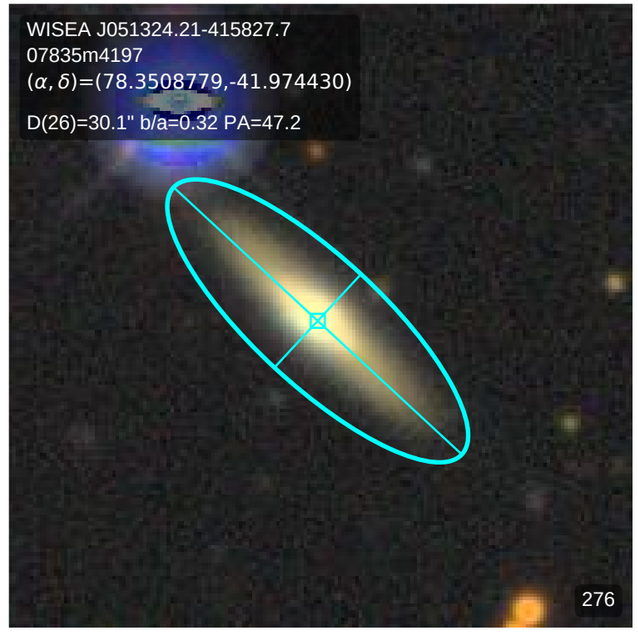

WISEA J070442.24+322555.8
10617p3243
(α, δ)=(106.1760148,32.432226)
D(26)=30.1" b/a=0.43 PA=121.8
271

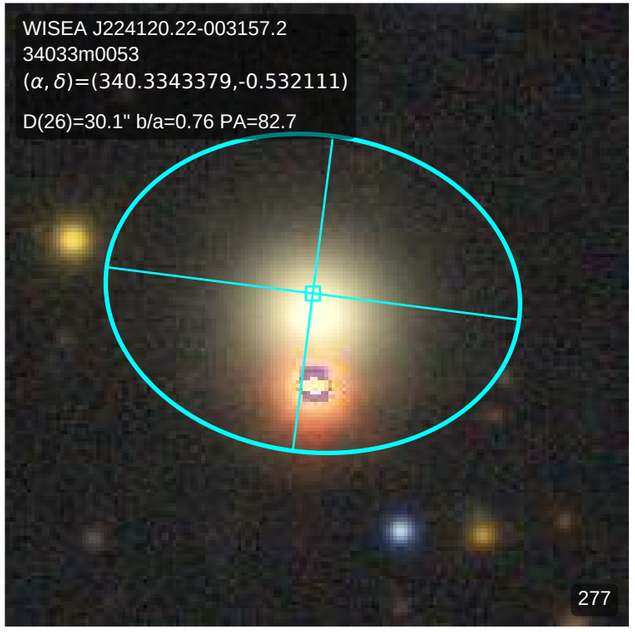

VIII Zw 193
18792p1374
(α, δ)=(187.9290189,13.746817)
D(26)=30.1" b/a=0.84 PA=156.3
272

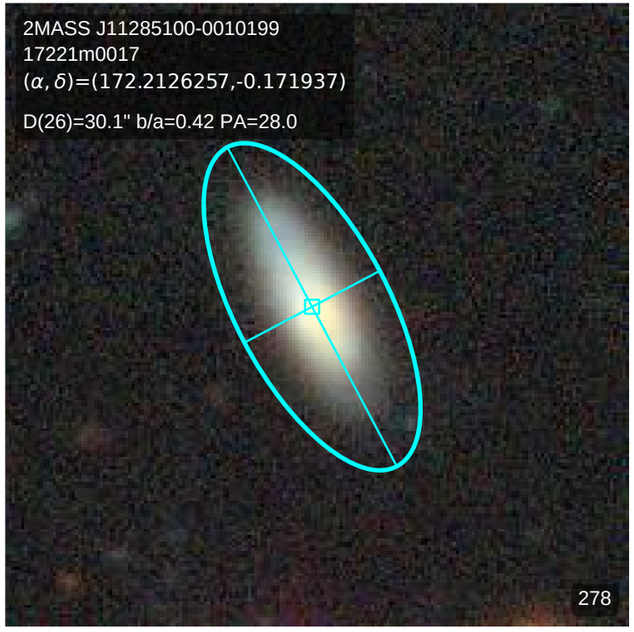

WISEA J012324.30-410430.4
02085m4107
(α, δ)=(20.8512781,-41.075122)
D(26)=30.1" b/a=0.87 PA=97.8
273

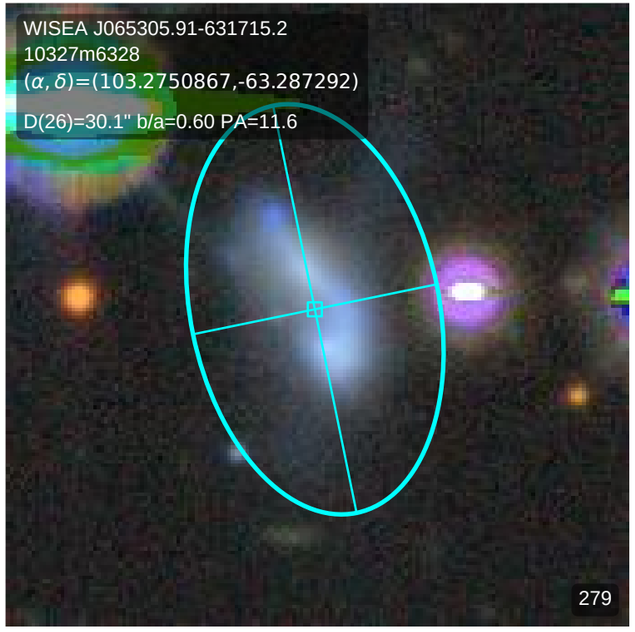

WISEA J005402.94+313627.0
01351p3160
(α, δ)=(13.5129226,31.607416)
D(26)=30.1" b/a=0.36 PA=78.3
274

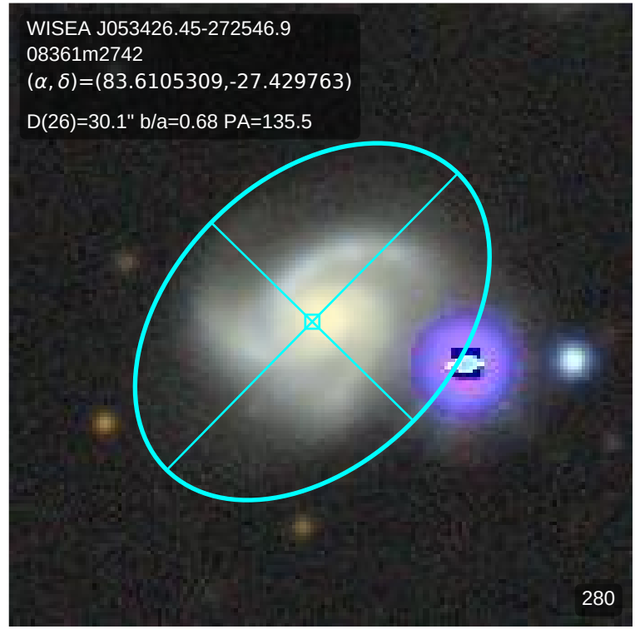

WISEA J125637.06-350834.7
19415m3514
(α, δ)=(194.1544096,-35.142961)
D(26)=30.1" b/a=0.86 PA=113.3
275

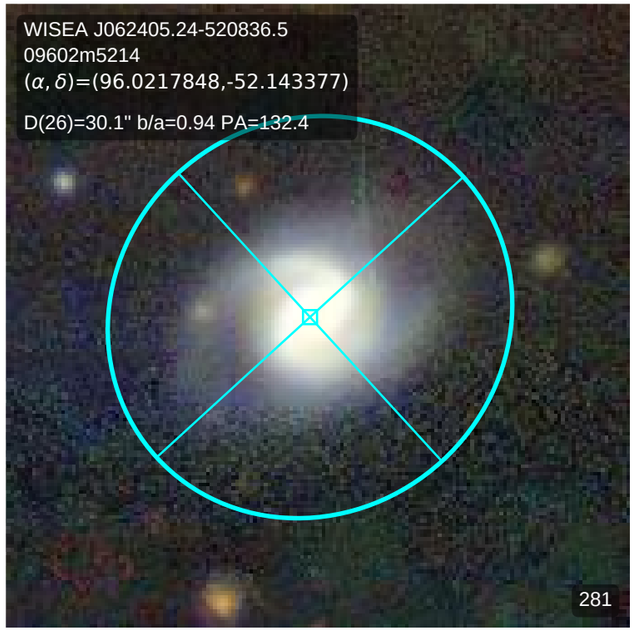

WISEA J051324.21-415827.7
07835m4197
(α, δ)=(78.3508779,-41.974430)
D(26)=30.1" b/a=0.32 PA=47.2
276

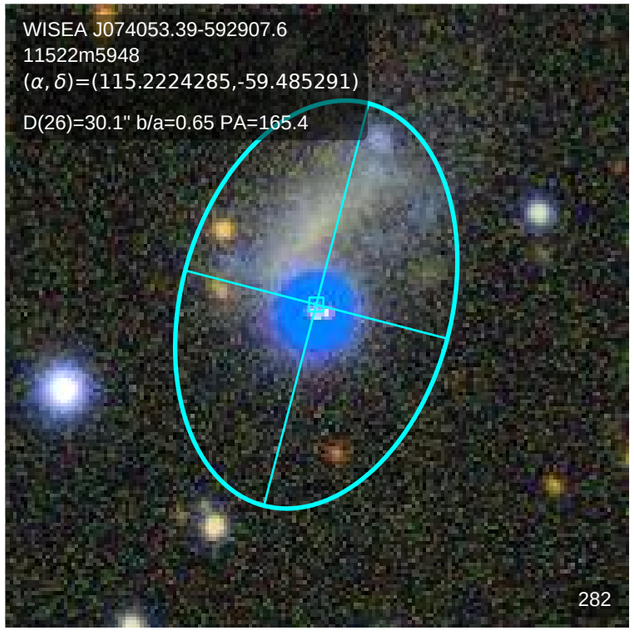

WISEA J224120.22-003157.2
34033m0053
(α, δ)=(340.3343379,-0.532111)
D(26)=30.1" b/a=0.76 PA=82.7
277

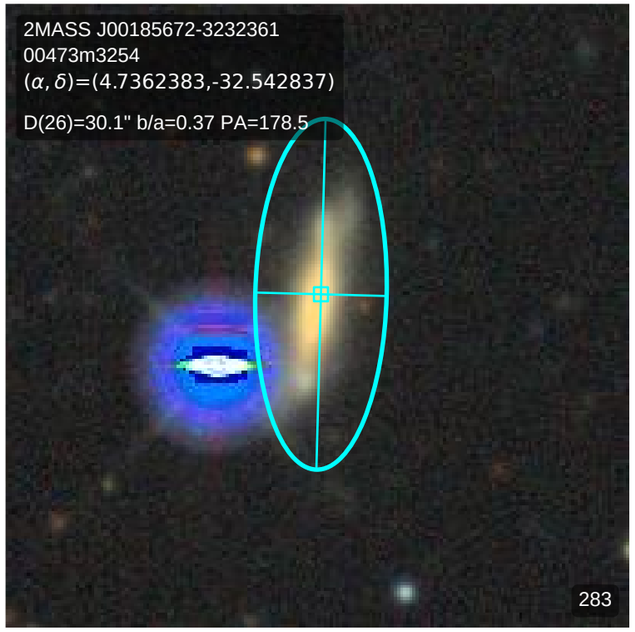

2MASS J11285100-0010199
17221m0017
(α, δ)=(172.2126257,-0.171937)
D(26)=30.1" b/a=0.42 PA=28.0
278

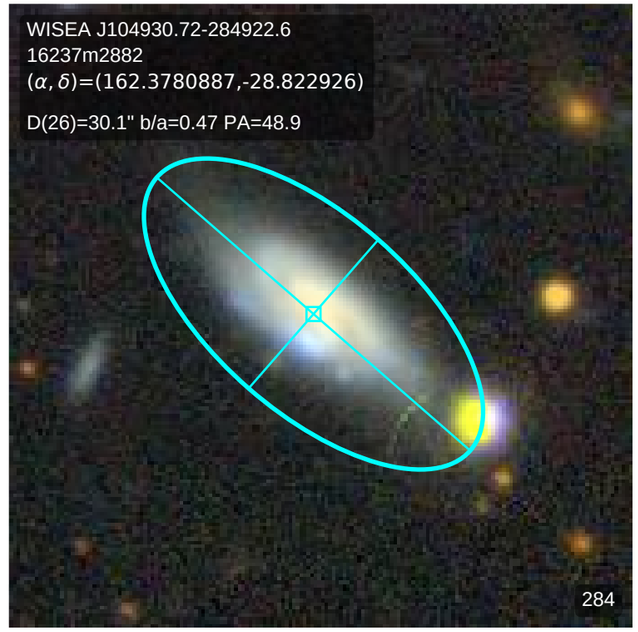

WISEA J065305.91-631715.2
10327m6328
(α, δ)=(103.2750867,-63.287292)
D(26)=30.1" b/a=0.60 PA=11.6
279

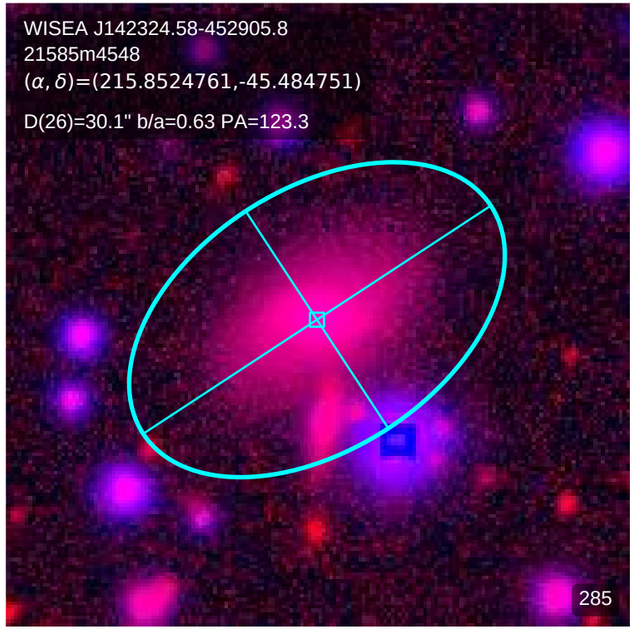

WISEA J053426.45-272546.9
08361m2742
(α, δ)=(83.6105309,-27.429763)
D(26)=30.1" b/a=0.68 PA=135.5
280

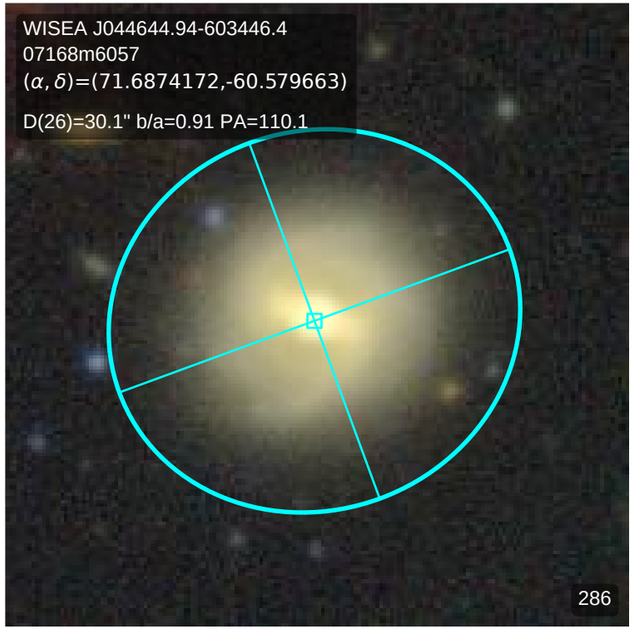

WISEA J062405.24-520836.5
09602m5214
(α, δ)=(96.0217848,-52.143377)
D(26)=30.1" b/a=0.94 PA=132.4
281

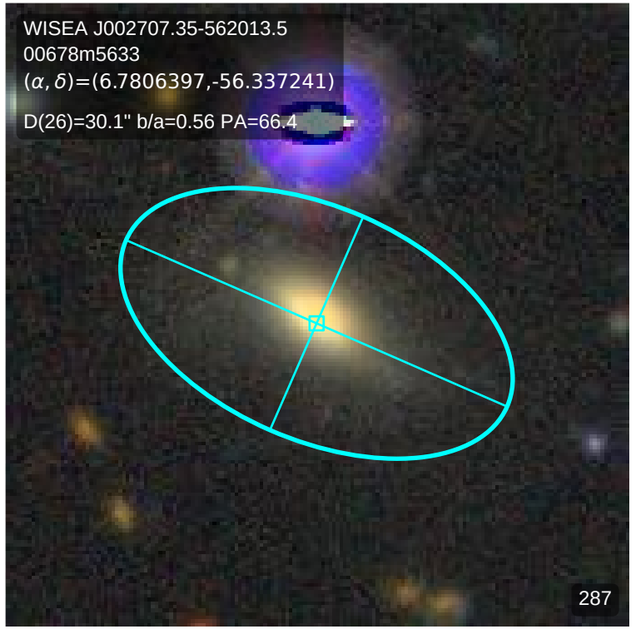

WISEA J074053.39-592907.6
11522m5948
(α, δ)=(115.2224285,-59.485291)
D(26)=30.1" b/a=0.65 PA=165.4
282

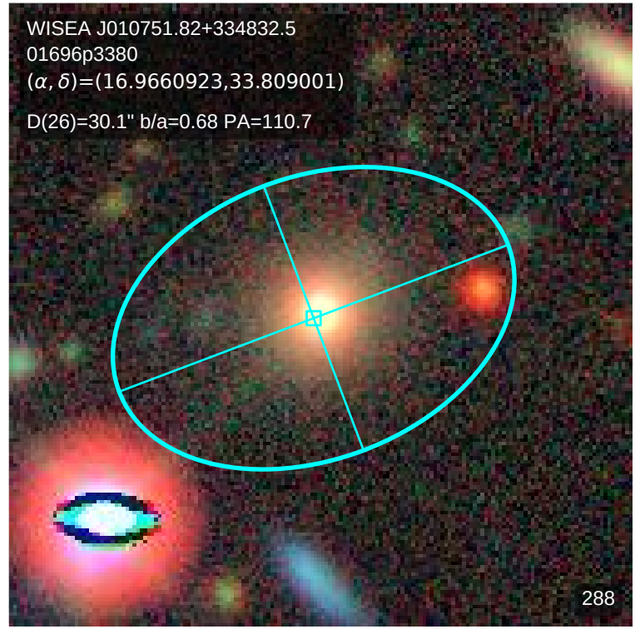

2MASS J00185672-3232361
00473m3254
(α, δ)=(4.7362383,-32.542837)
D(26)=30.1" b/a=0.37 PA=178.5
283

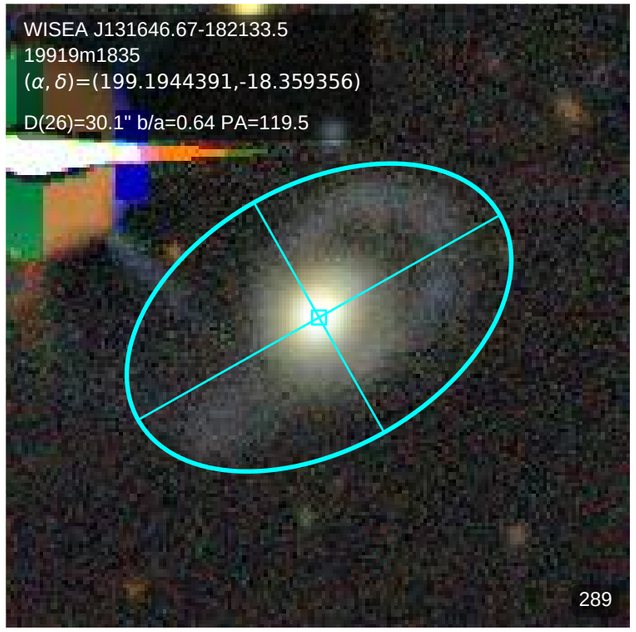

WISEA J104930.72-284922.6
16237m2882
(α, δ)=(162.3780887,-28.822926)
D(26)=30.1" b/a=0.47 PA=48.9
284

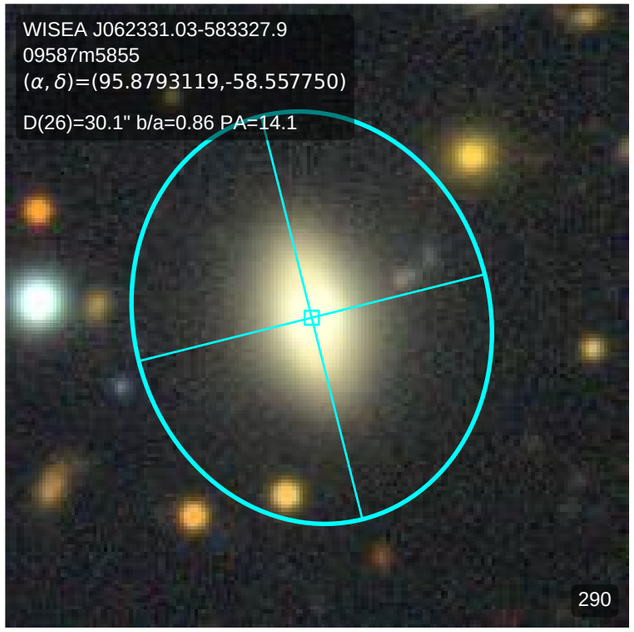

WISEA J142324.58-452905.8
21585m4548
(α, δ)=(215.8524761,-45.484751)
D(26)=30.1" b/a=0.63 PA=123.3
285

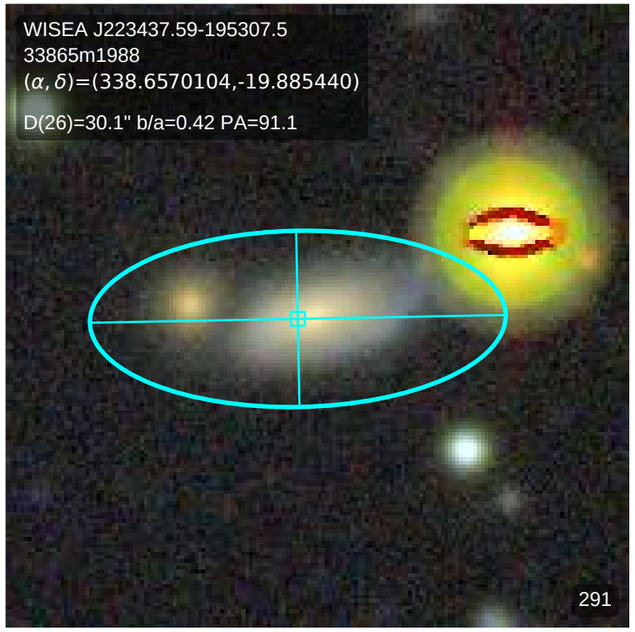

WISEA J044644.94-603446.4
07168m6057
(α, δ)=(71.6874172,-60.579663)
D(26)=30.1" b/a=0.91 PA=110.1
286

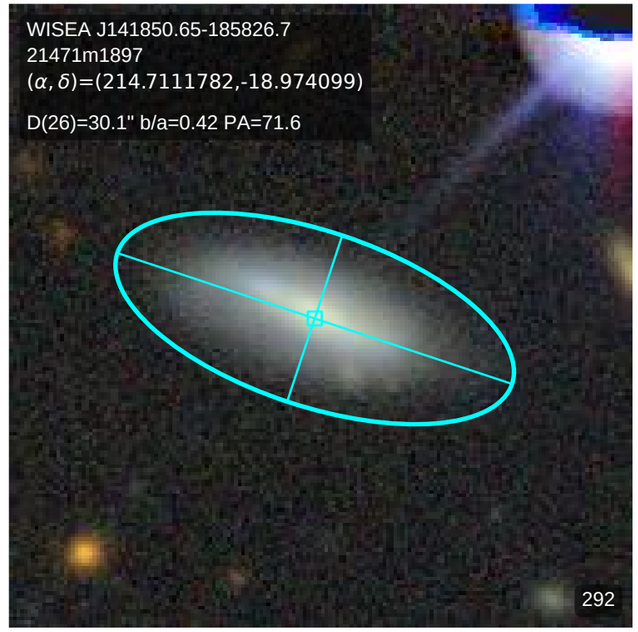

WISEA J002707.35-562013.5
00678m5633
(α, δ)=(6.7806397,-56.337241)
D(26)=30.1" b/a=0.56 PA=66.4
287

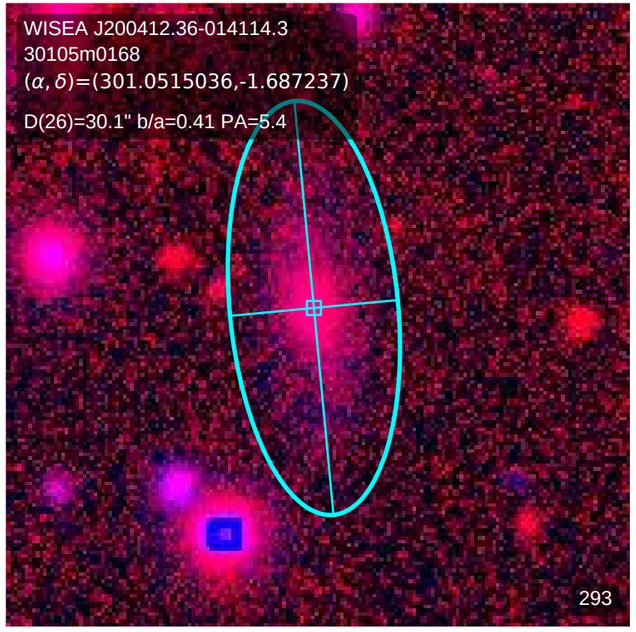

WISEA J010751.82+334832.5
01696p3380
(α, δ)=(16.9660923,33.809001)
D(26)=30.1" b/a=0.68 PA=110.7
288

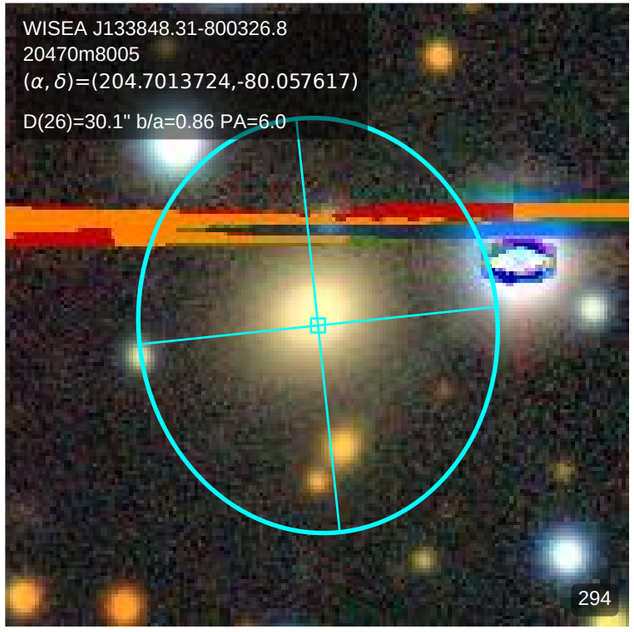

WISEA J131646.67-182133.5
19919m1835
(α, δ)=(199.1944391,-18.359356)
D(26)=30.1" b/a=0.64 PA=119.5
289

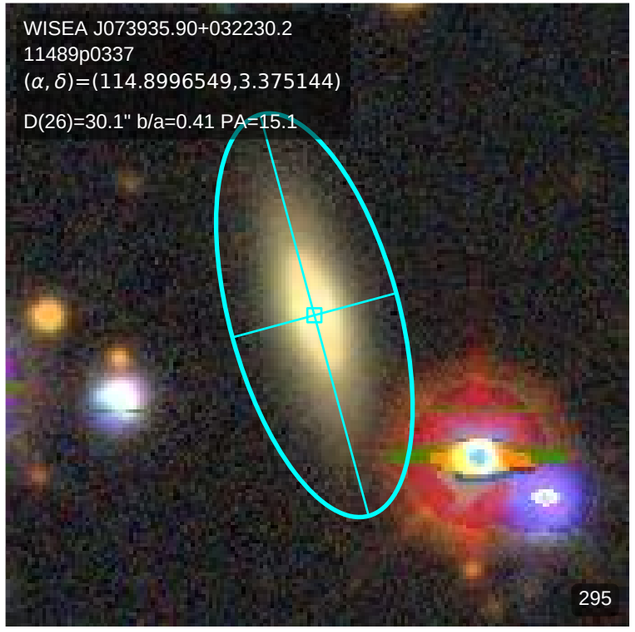

WISEA J062331.03-583327.9
09587m5855
(α, δ)=(95.8793119,-58.557750)
D(26)=30.1" b/a=0.86 PA=14.1
290

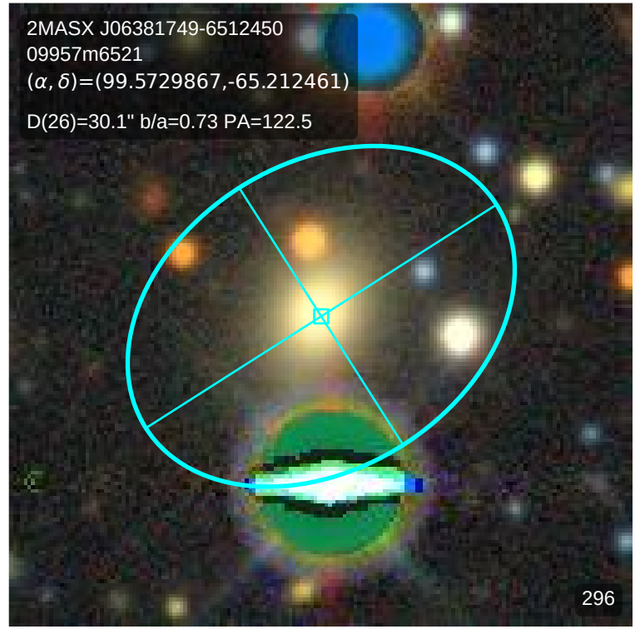

WISEA J223437.59-195307.5
33865m1988
(α, δ)=(338.6570104,-19.885440)
D(26)=30.1" b/a=0.42 PA=91.1
291

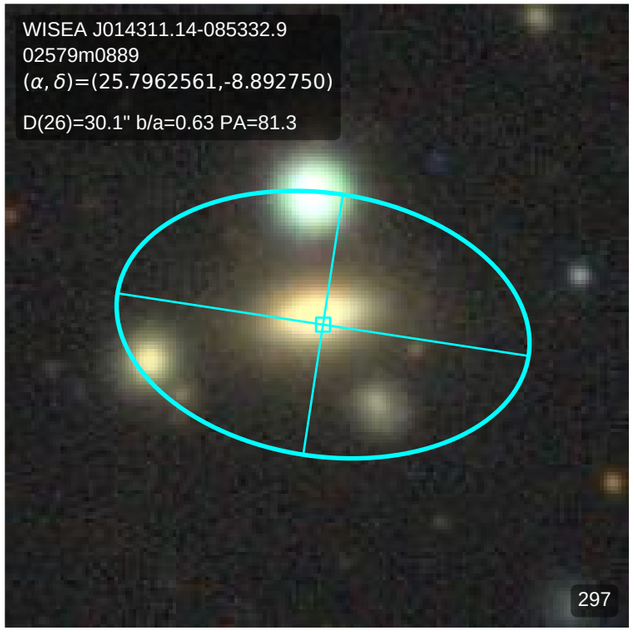

WISEA J141850.65-185826.7
21471m1897
(α, δ)=(214.7111782,-18.974099)
D(26)=30.1" b/a=0.42 PA=71.6
292

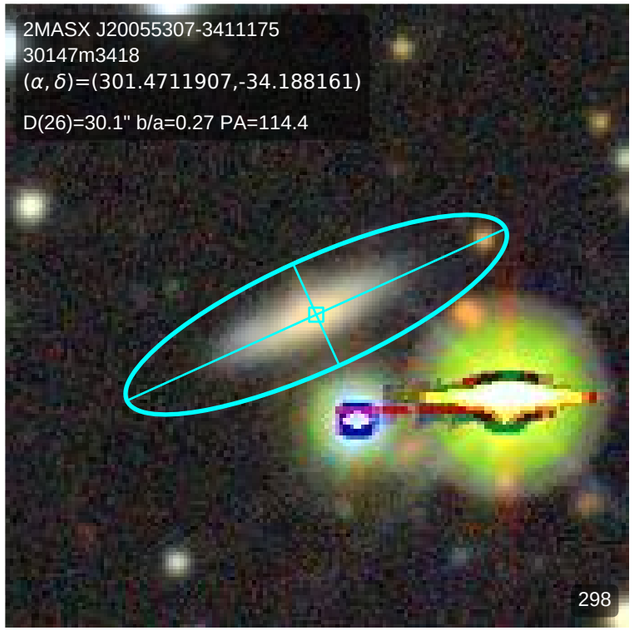

WISEA J200412.36-014114.3
30105m0168
(α, δ)=(301.0515036,-1.687237)
D(26)=30.1" b/a=0.41 PA=5.4
293

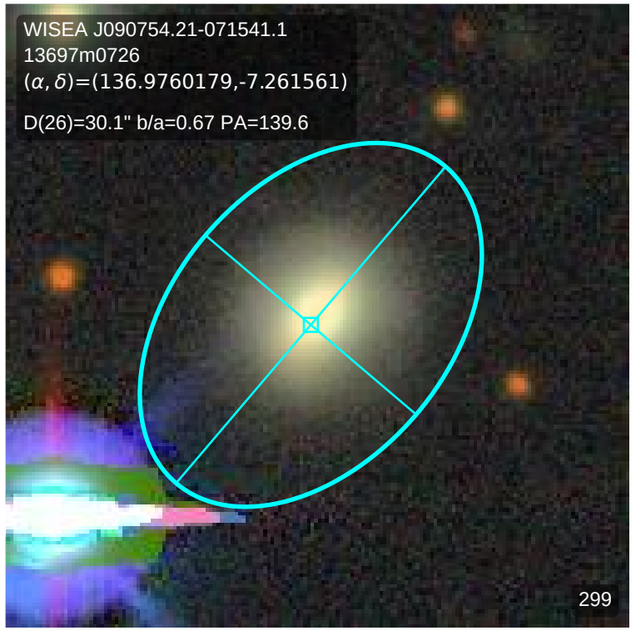

WISEA J133848.31-800326.8
20470m8005
(α, δ)=(204.7013724,-80.057617)
D(26)=30.1" b/a=0.86 PA=6.0
294

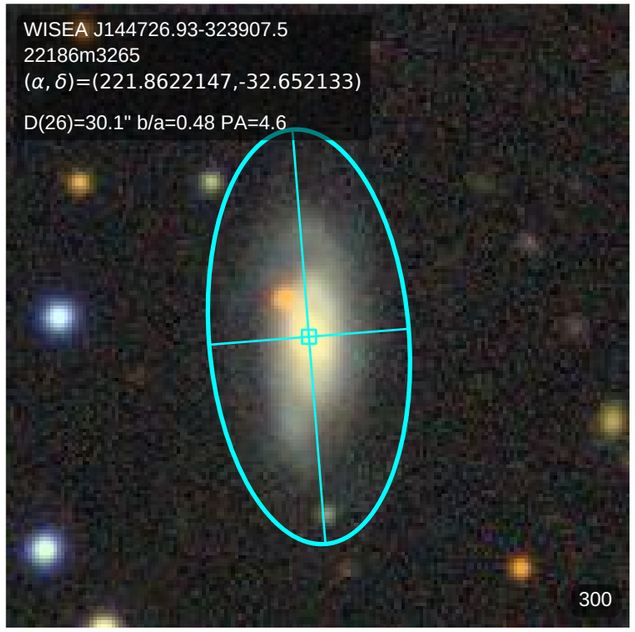

WISEA J073935.90+032230.2
11489p0337
(α, δ)=(114.8996549,3.375144)
D(26)=30.1" b/a=0.41 PA=15.1
295

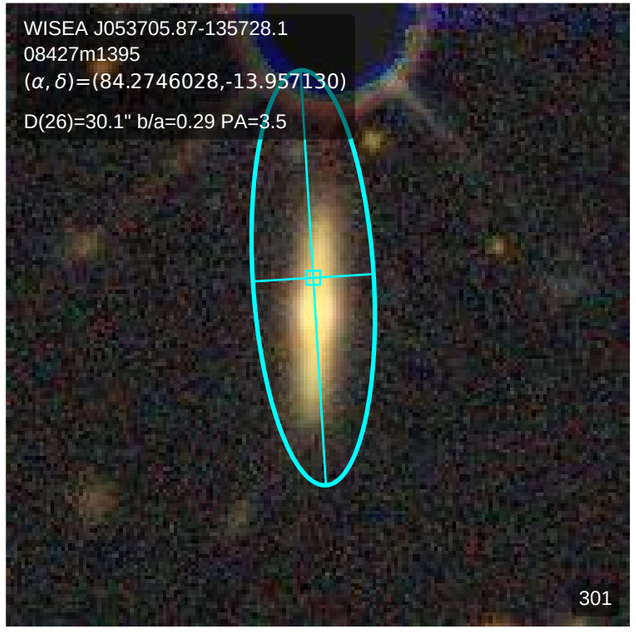

2MASX J06381749-6512450
09957m6521
(α, δ)=(99.5729867,-65.212461)
D(26)=30.1" b/a=0.73 PA=122.5
296

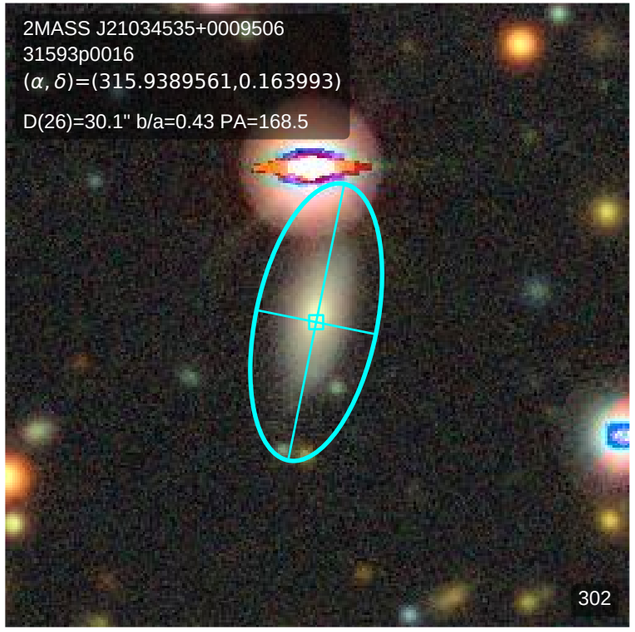

WISEA J014311.14-085332.9
02579m0889
(α, δ)=(25.7962561,-8.892750)
D(26)=30.1" b/a=0.63 PA=81.3
297

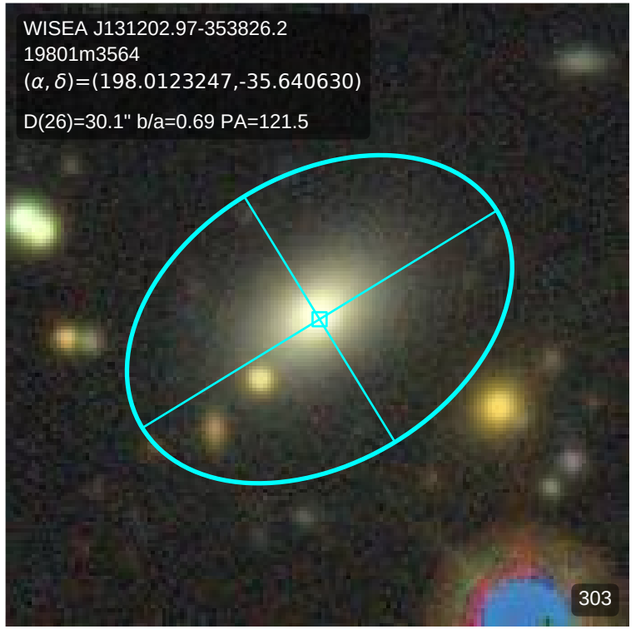

2MASX J20055307-3411175
30147m3418
(α, δ)=(301.4711907,-34.188161)
D(26)=30.1" b/a=0.27 PA=114.4
298

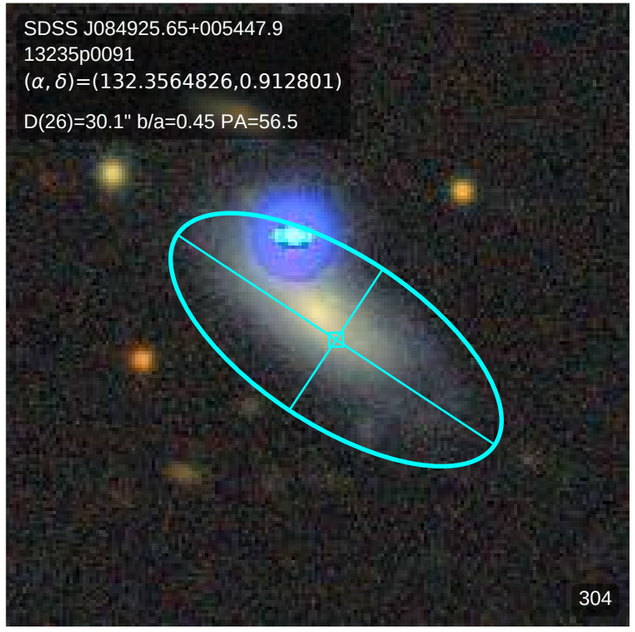

WISEA J090754.21-071541.1
13697m0726
(α, δ)=(136.9760179,-7.261561)
D(26)=30.1" b/a=0.67 PA=139.6
299

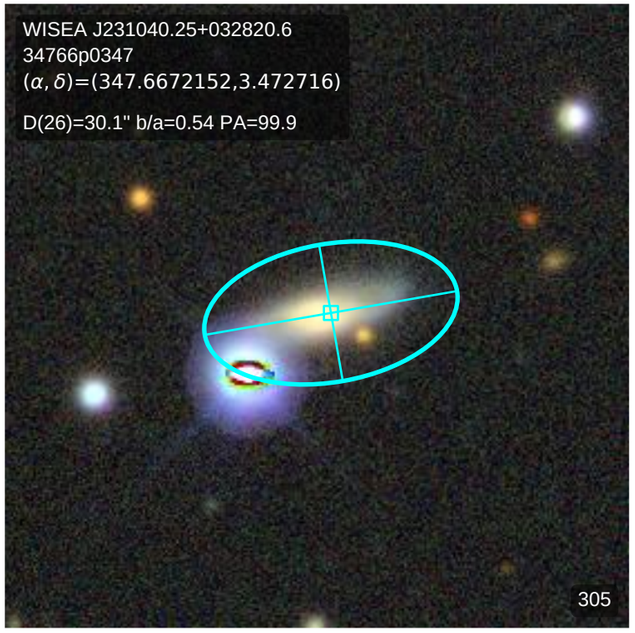

WISEA J144726.93-323907.5
22186m3265
(α, δ)=(221.8622147,-32.652133)
D(26)=30.1" b/a=0.48 PA=4.6
300

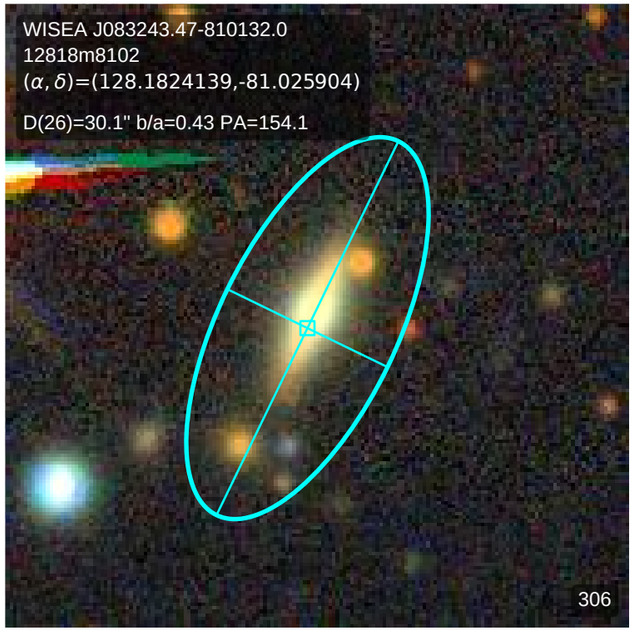

WISEA J053705.87-135728.1
08427m1395
(α, δ)=(84.2746028,-13.957130)
D(26)=30.1" b/a=0.29 PA=3.5
301

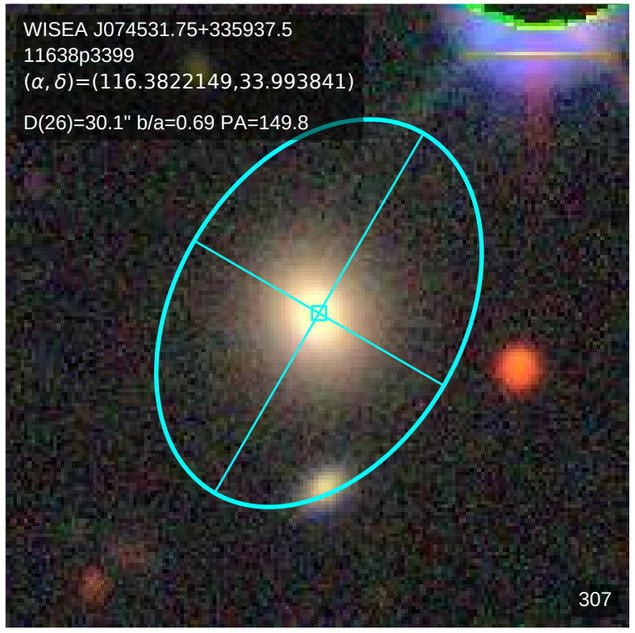

2MASS J21034535+0009506
31593p0016
(α, δ)=(315.9389561,0.163993)
D(26)=30.1" b/a=0.43 PA=168.5
302

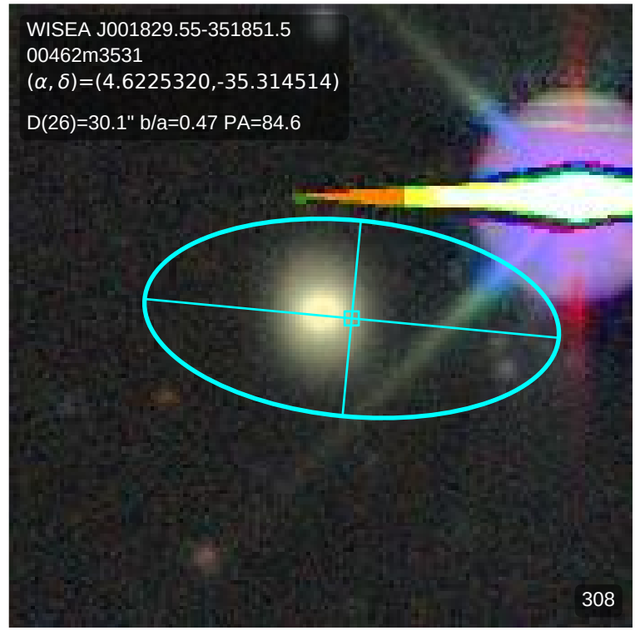

WISEA J131202.97-353826.2
19801m3564
(α, δ)=(198.0123247,-35.640630)
D(26)=30.1" b/a=0.69 PA=121.5
303

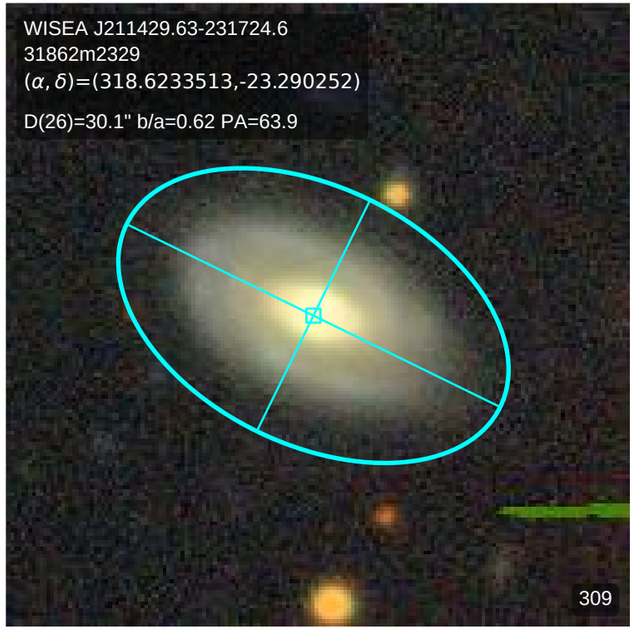

SDSS J084925.65+005447.9
13235p0091
(α, δ)=(132.3564826,0.912801)
D(26)=30.1" b/a=0.45 PA=56.5
304

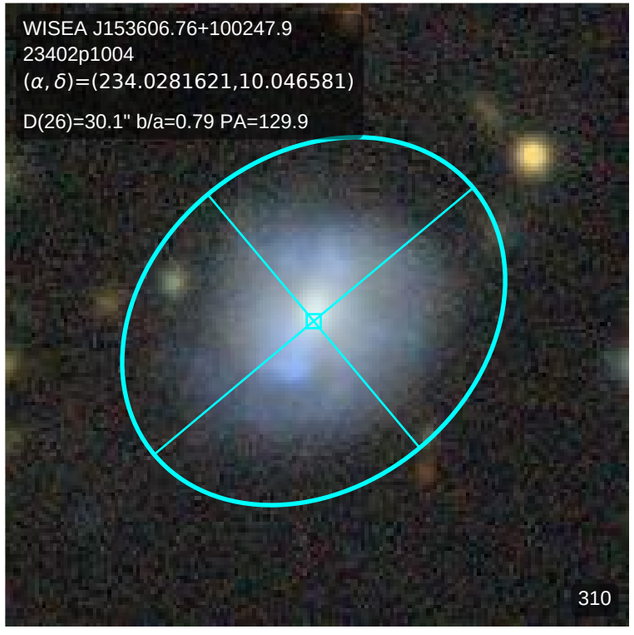

WISEA J231040.25+032820.6
34766p0347
(α, δ)=(347.6672152,3.472716)
D(26)=30.1" b/a=0.54 PA=99.9
305

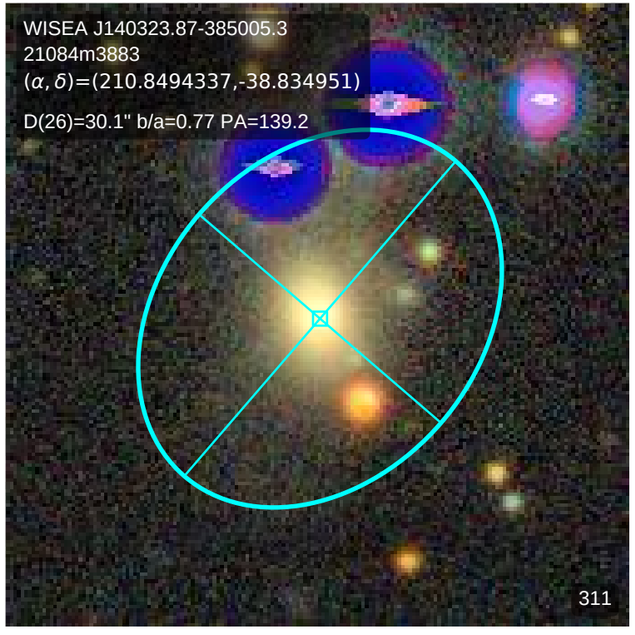

WISEA J083243.47-810132.0
12818m8102
(α, δ)=(128.1824139,-81.025904)
D(26)=30.1" b/a=0.43 PA=154.1
306

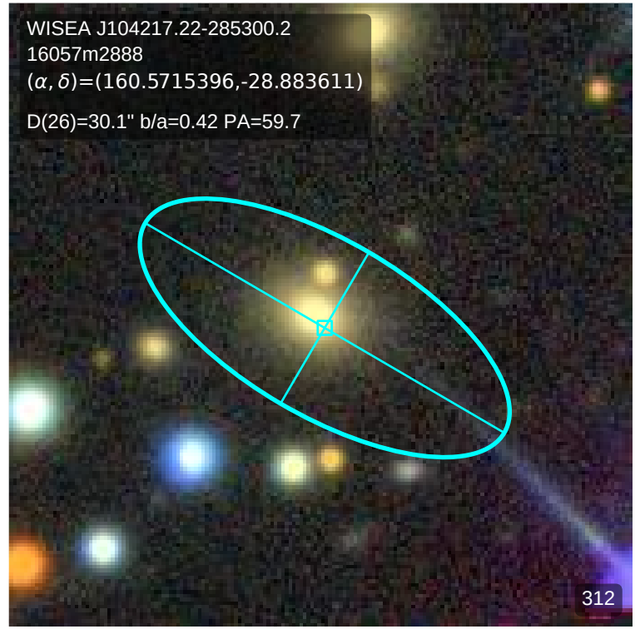

WISEA J074531.75+335937.5
11638p3399
(α, δ)=(116.3822149,33.993841)
D(26)=30.1" b/a=0.69 PA=149.8
307

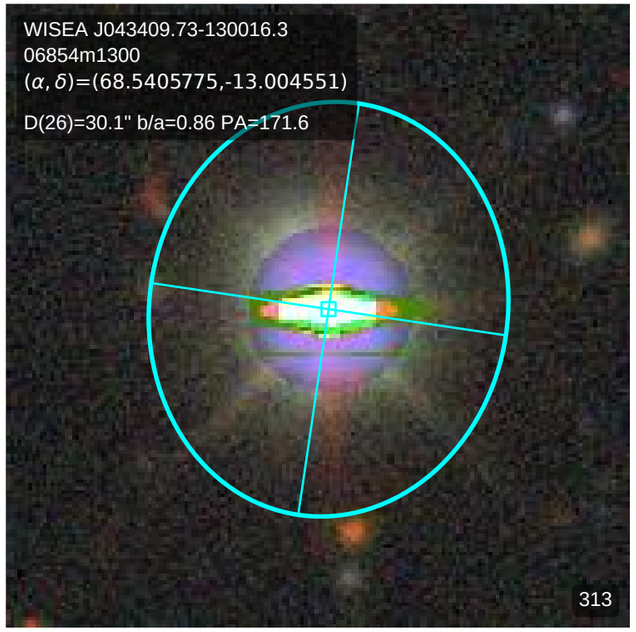

WISEA J001829.55-351851.5
00462m3531
(α, δ)=(4.6225320,-35.314514)
D(26)=30.1" b/a=0.47 PA=84.6
308

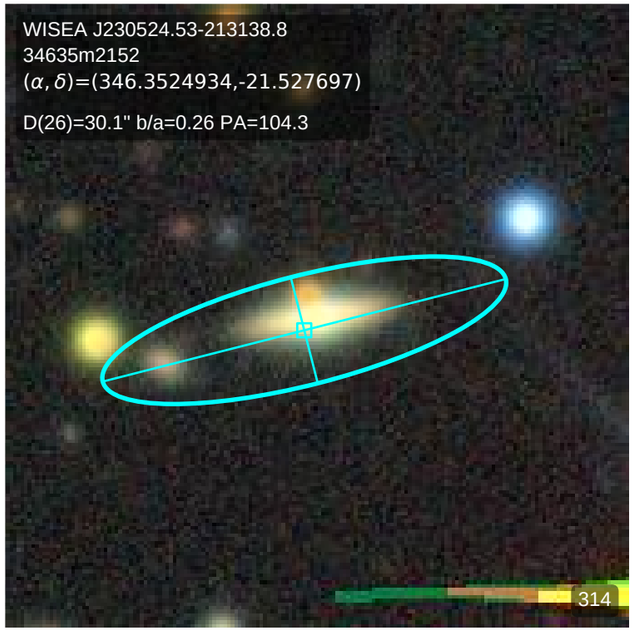

WISEA J211429.63-231724.6
31862m2329
(α, δ)=(318.6233513,-23.290252)
D(26)=30.1" b/a=0.62 PA=63.9
309

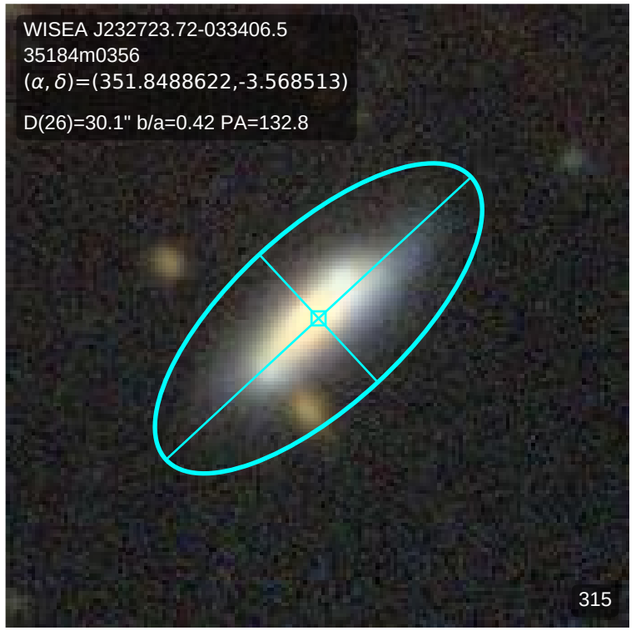

WISEA J153606.76+100247.9
23402p1004
(α, δ)=(234.0281621,10.046581)
D(26)=30.1" b/a=0.79 PA=129.9
310

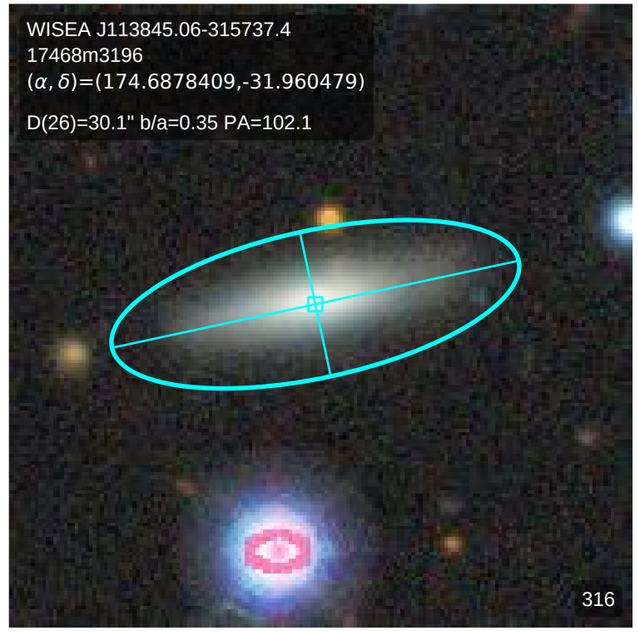

WISEA J140323.87-385005.3
21084m3883
(α, δ)=(210.8494337,-38.834951)
D(26)=30.1" b/a=0.77 PA=139.2
311

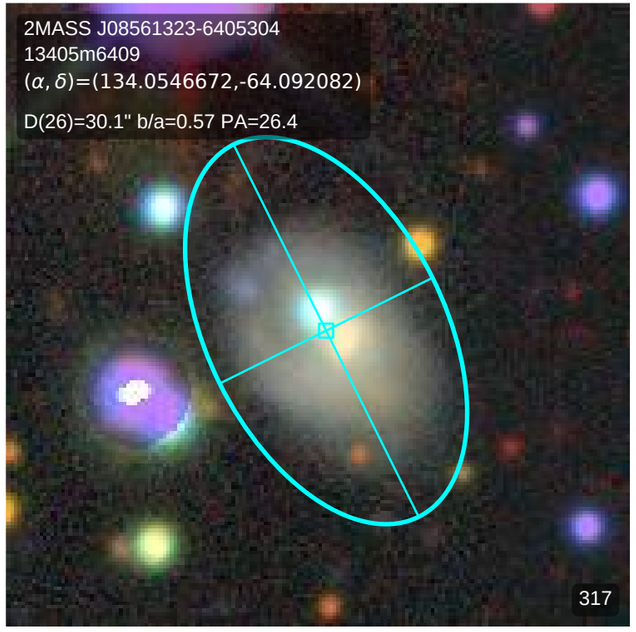

WISEA J104217.22-285300.2
16057m2888
(α, δ)=(160.5715396,-28.883611)
D(26)=30.1" b/a=0.42 PA=59.7
312

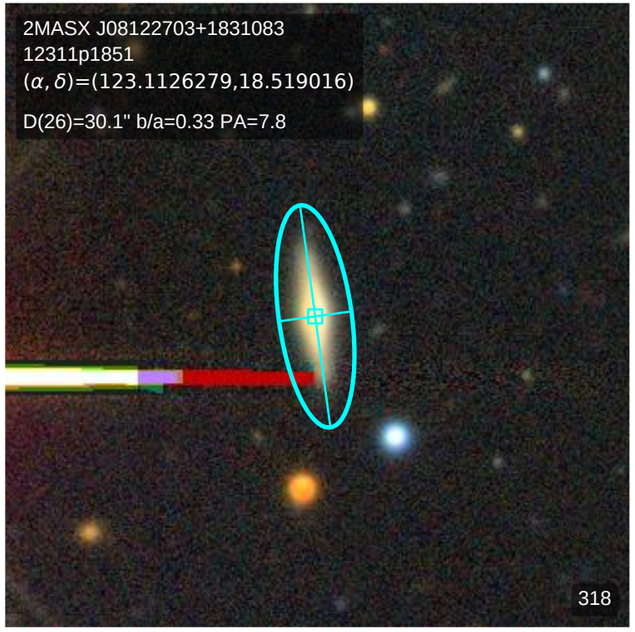

WISEA J043409.73-130016.3
06854m1300
(α, δ)=(68.5405775,-13.004551)
D(26)=30.1" b/a=0.86 PA=171.6
313

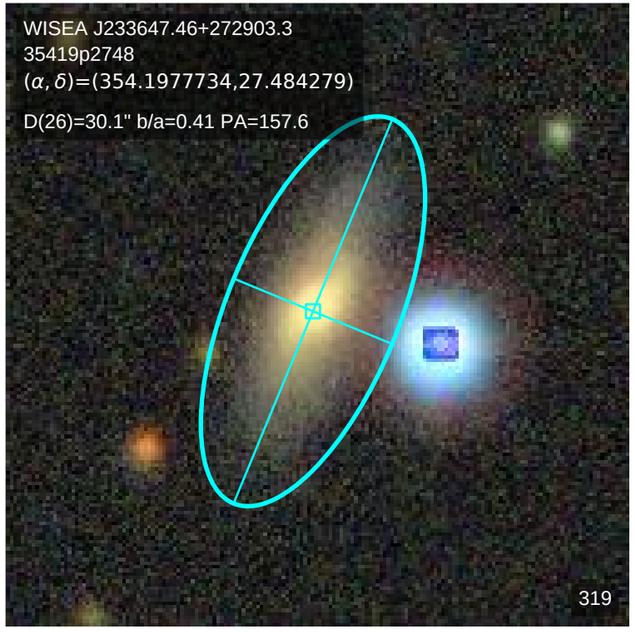

WISEA J230524.53-213138.8
34635m2152
(α, δ)=(346.3524934,-21.527697)
D(26)=30.1" b/a=0.26 PA=104.3
314

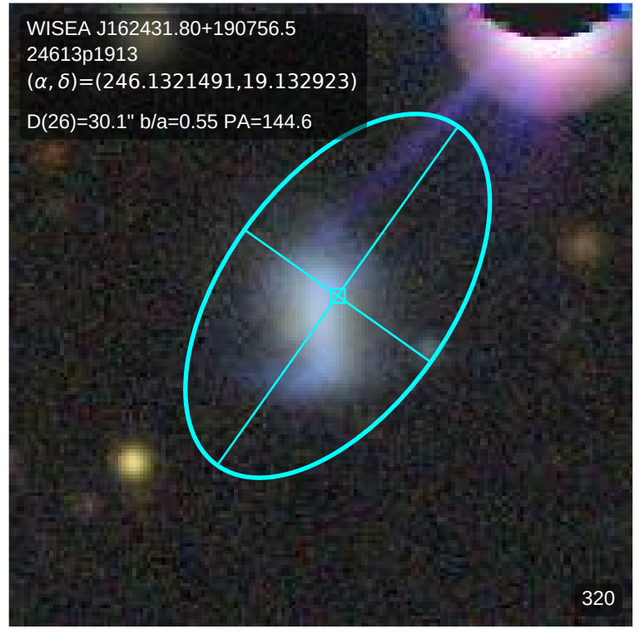

WISEA J232723.72-033406.5
35184m0356
(α, δ)=(351.8488622,-3.568513)
D(26)=30.1" b/a=0.42 PA=132.8
315

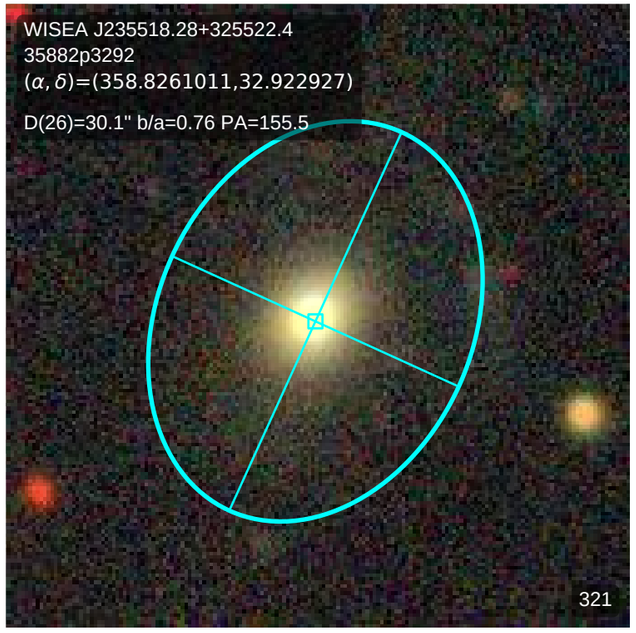

WISEA J113845.06-315737.4
17468m3196
(α, δ)=(174.6878409,-31.960479)
D(26)=30.1" b/a=0.35 PA=102.1
316

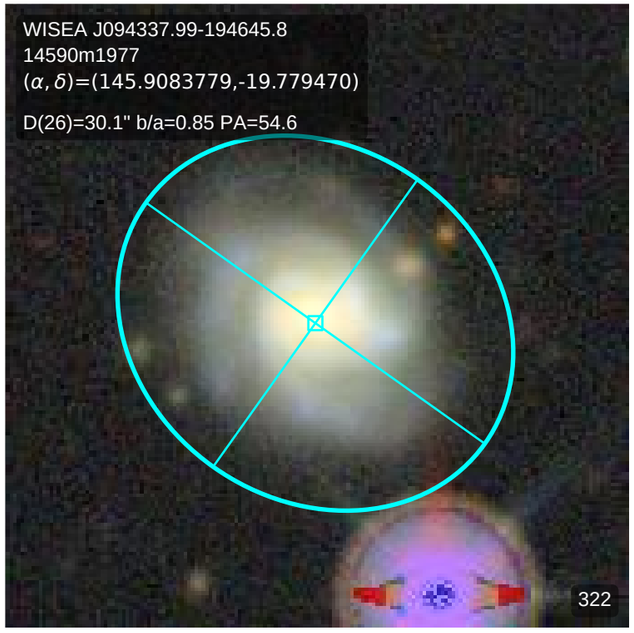

2MASS J08561323-6405304
13405m6409
(α, δ)=(134.0546672,-64.092082)
D(26)=30.1" b/a=0.57 PA=26.4
317

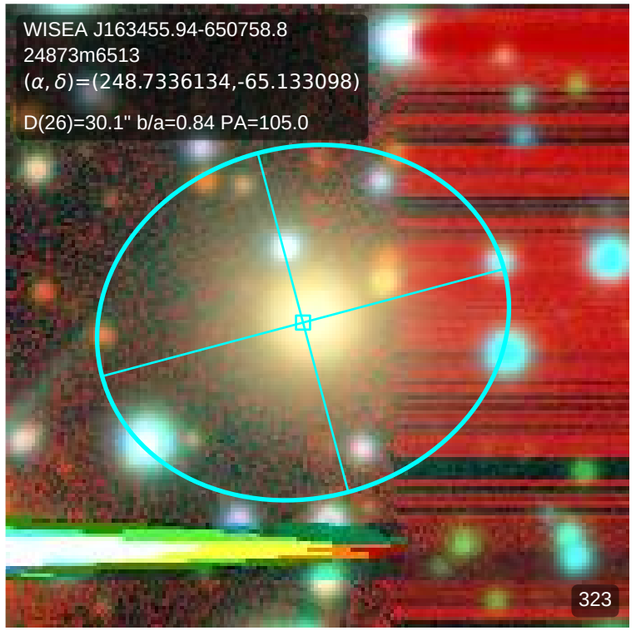

2MASX J08122703+1831083
12311p1851
(α, δ)=(123.1126279,18.519016)
D(26)=30.1" b/a=0.33 PA=7.8
318

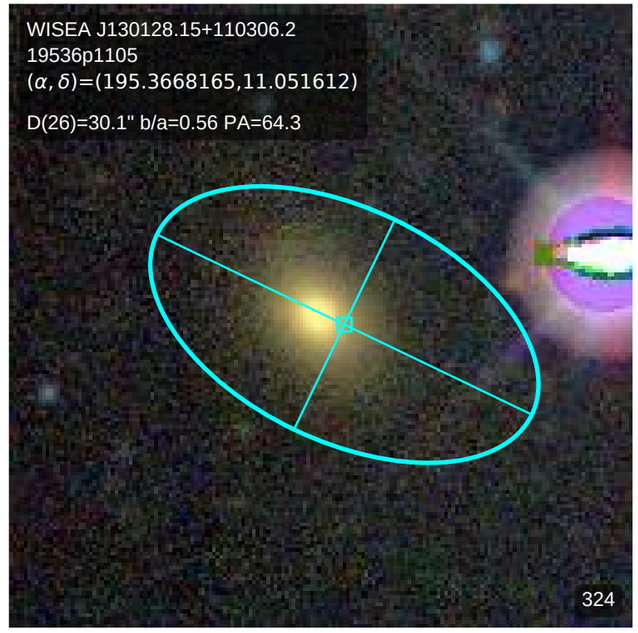

WISEA J233647.46+272903.3
35419p2748
(α, δ)=(354.1977734,27.484279)
D(26)=30.1" b/a=0.41 PA=157.6
319

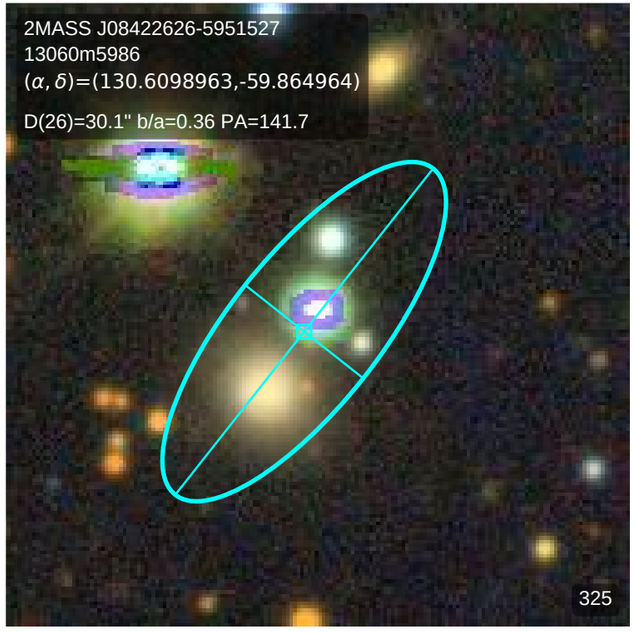

WISEA J162431.80+190756.5
24613p1913
(α, δ)=(246.1321491,19.132923)
D(26)=30.1" b/a=0.55 PA=144.6
320

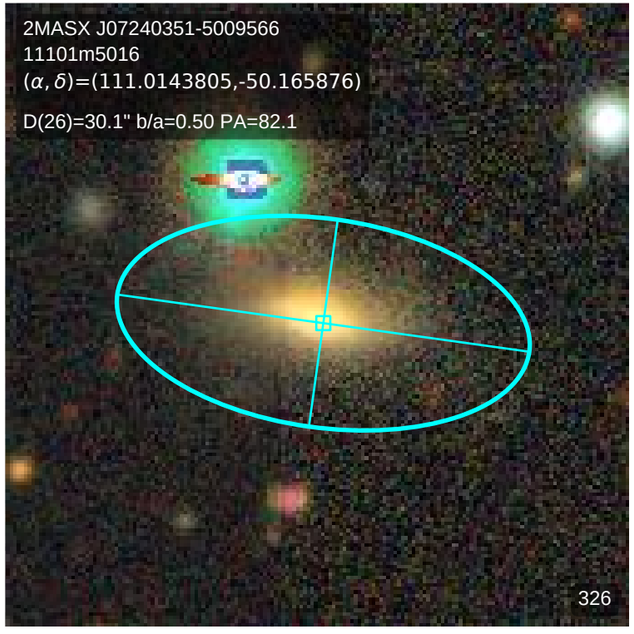

WISEA J235518.28+325522.4
35882p3292
(α, δ)=(358.8261011,32.922927)
D(26)=30.1" b/a=0.76 PA=155.5
321

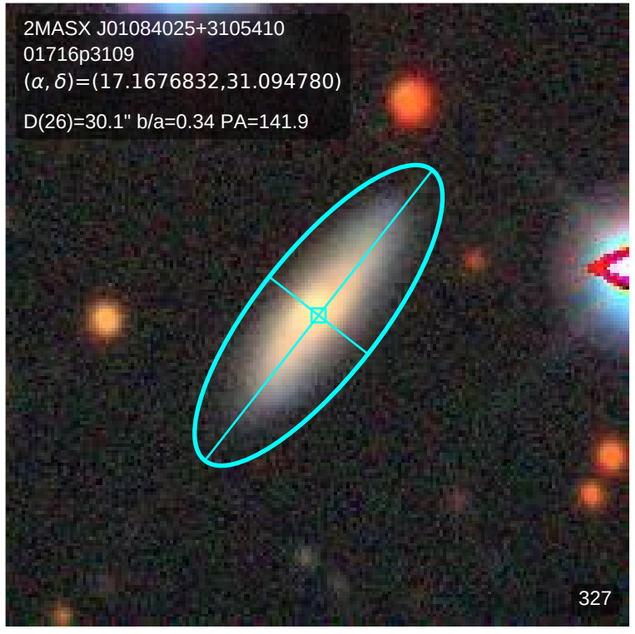

WISEA J094337.99-194645.8
14590m1977
(α, δ)=(145.9083779,-19.779470)
D(26)=30.1" b/a=0.85 PA=54.6
322

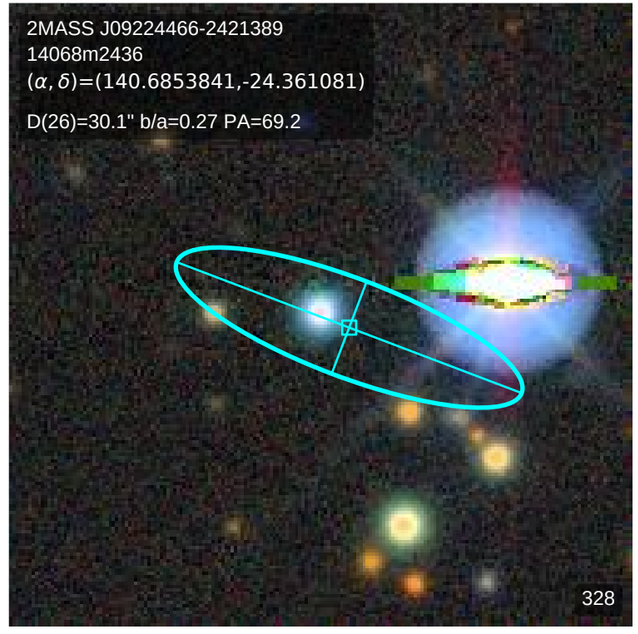

WISEA J163455.94-650758.8
24873m6513
(α, δ)=(248.7336134,-65.133098)
D(26)=30.1" b/a=0.84 PA=105.0
323

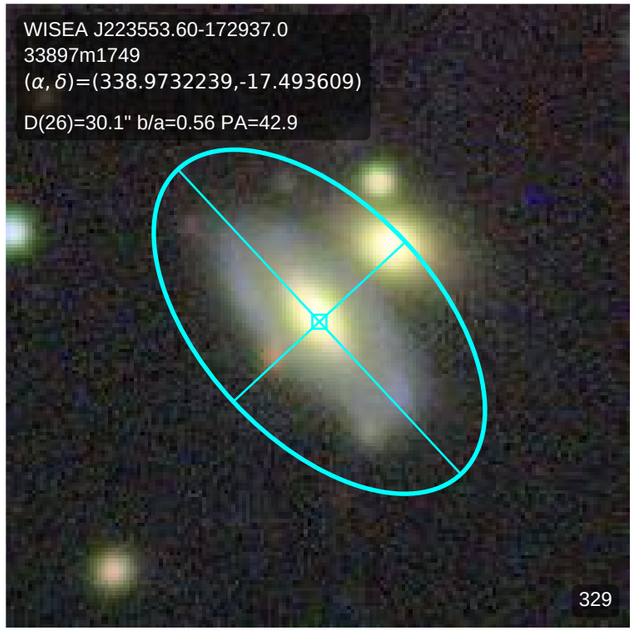

WISEA J130128.15+110306.2
19536p1105
(α, δ)=(195.3668165,11.051612)
D(26)=30.1" b/a=0.56 PA=64.3
324

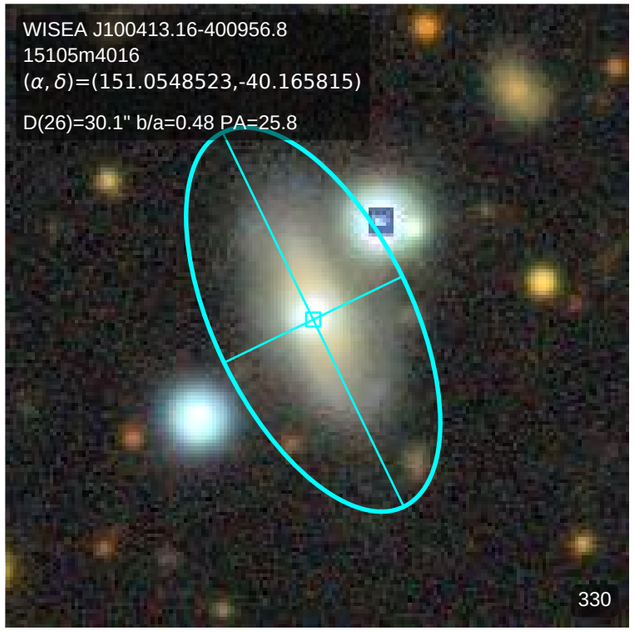

2MASS J08422626-5951527
13060m5986
(α, δ)=(130.6098963,-59.864964)
D(26)=30.1" b/a=0.36 PA=141.7
325

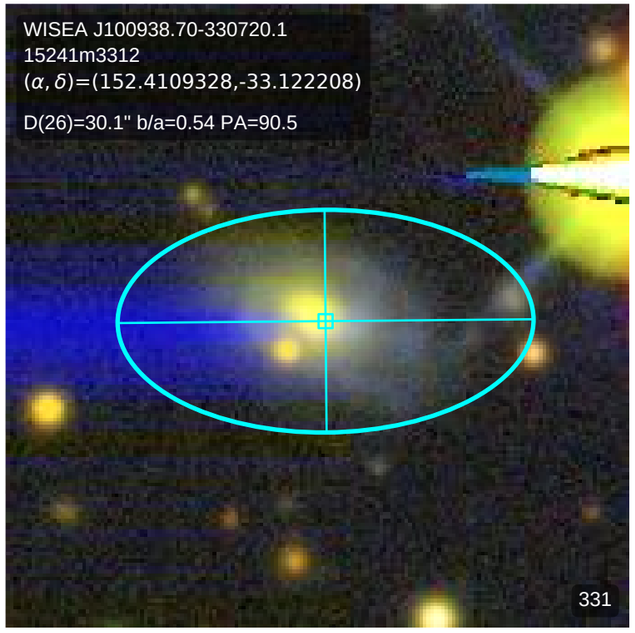

2MASX J07240351-5009566
11101m5016
(α, δ)=(111.0143805,-50.165876)
D(26)=30.1" b/a=0.50 PA=82.1
326

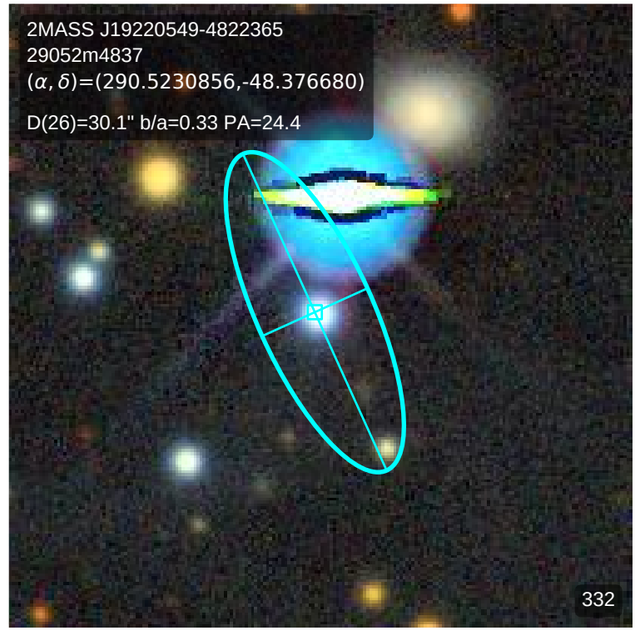

2MASX J01084025+3105410
01716p3109
(α, δ)=(17.1676832,31.094780)
D(26)=30.1" b/a=0.34 PA=141.9
327

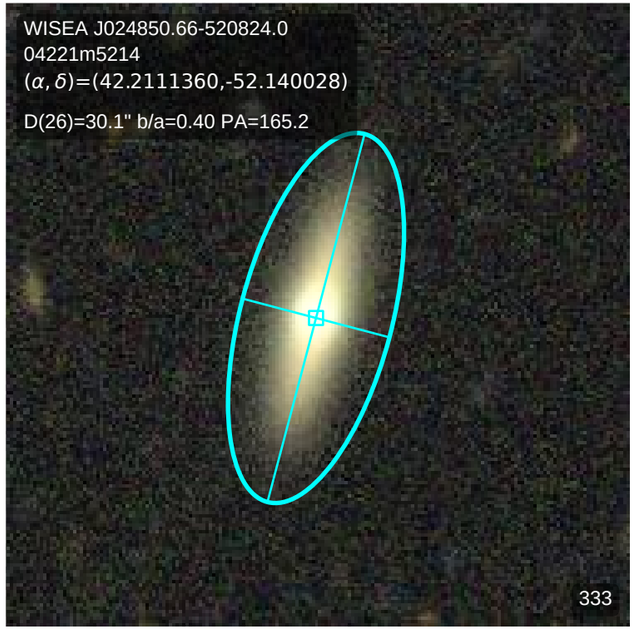

2MASS J09224466-2421389
14068m2436
(α, δ)=(140.6853841,-24.361081)
D(26)=30.1" b/a=0.27 PA=69.2
328

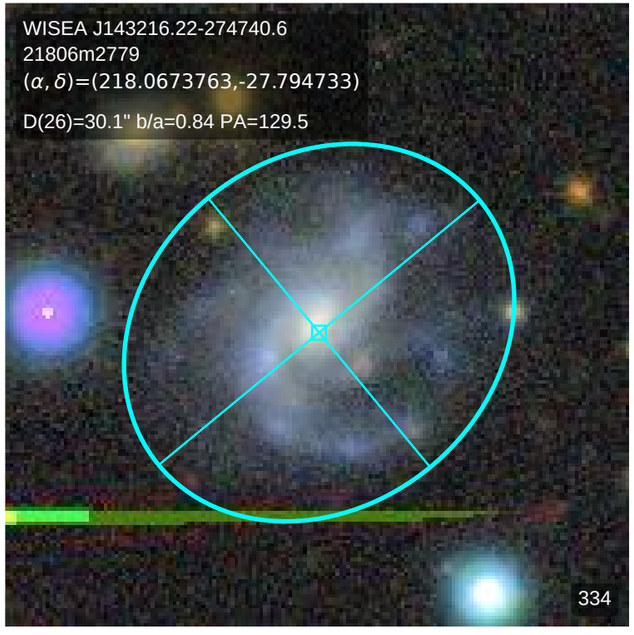

WISEA J223553.60-172937.0
33897m1749
(α, δ)=(338.9732239,-17.493609)
D(26)=30.1" b/a=0.56 PA=42.9
329

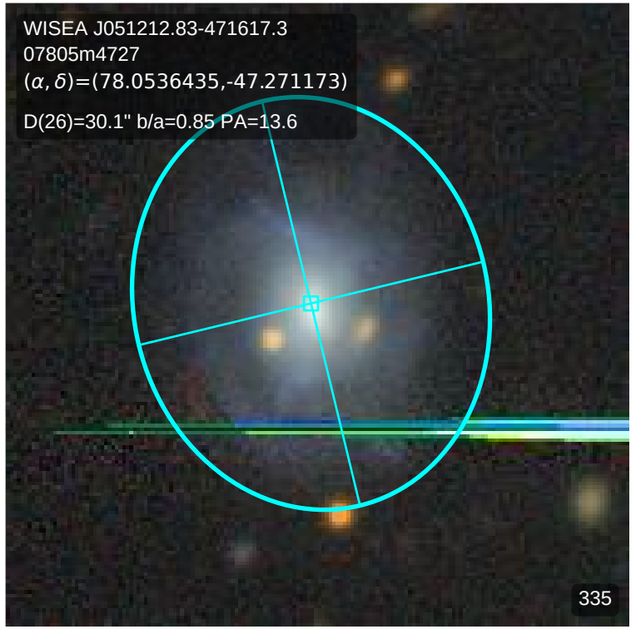

WISEA J100413.16-400956.8
15105m4016
(α, δ)=(151.0548523,-40.165815)
D(26)=30.1" b/a=0.48 PA=25.8
330

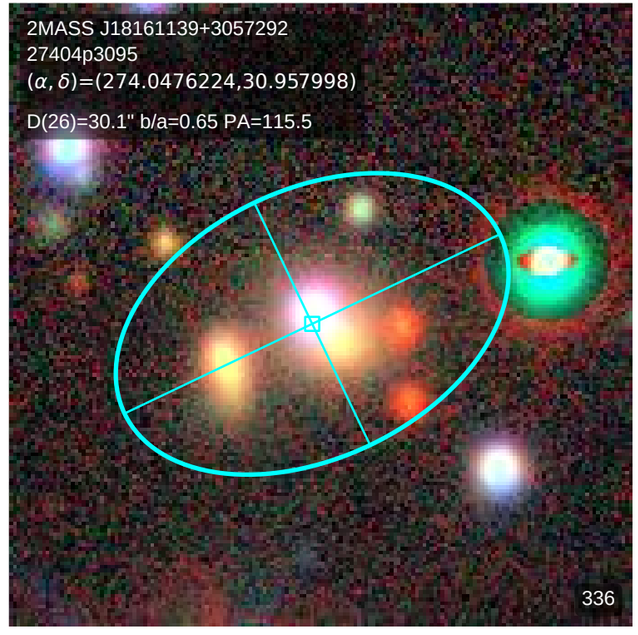

WISEA J100938.70-330720.1
15241m3312
(α, δ)=(152.4109328,-33.122208)
D(26)=30.1" b/a=0.54 PA=90.5
331

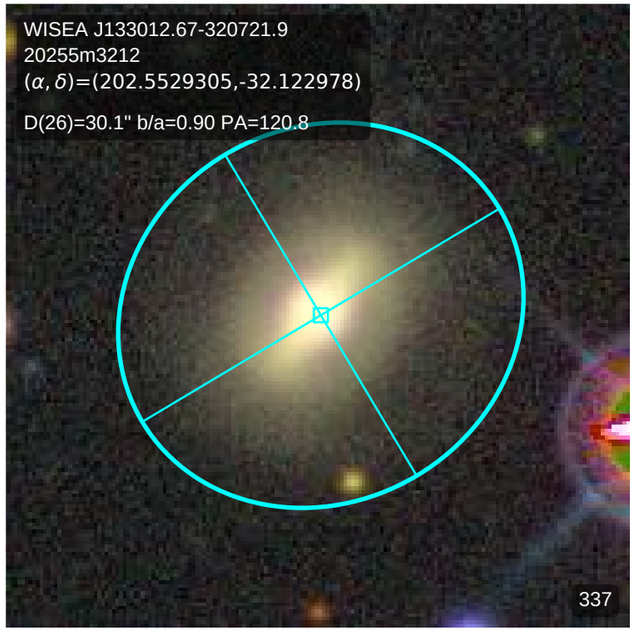

2MASS J19220549-4822365
29052m4837
(α, δ)=(290.5230856,-48.376680)
D(26)=30.1" b/a=0.33 PA=24.4
332

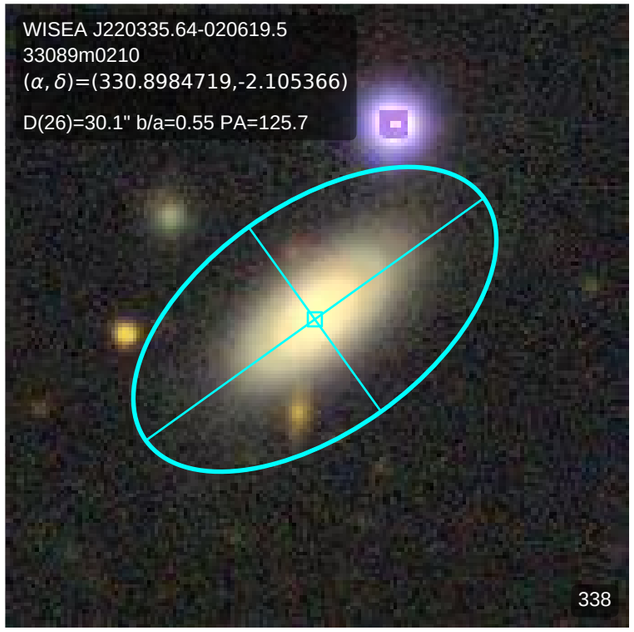

WISEA J024850.66-520824.0
04221m5214
(α, δ)=(42.2111360,-52.140028)
D(26)=30.1" b/a=0.40 PA=165.2
333

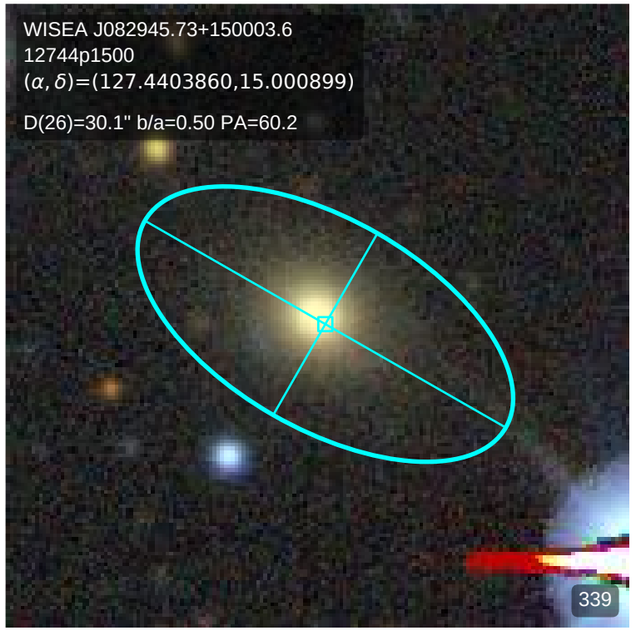

WISEA J143216.22-274740.6
21806m2779
(α, δ)=(218.0673763,-27.794733)
D(26)=30.1" b/a=0.84 PA=129.5
334

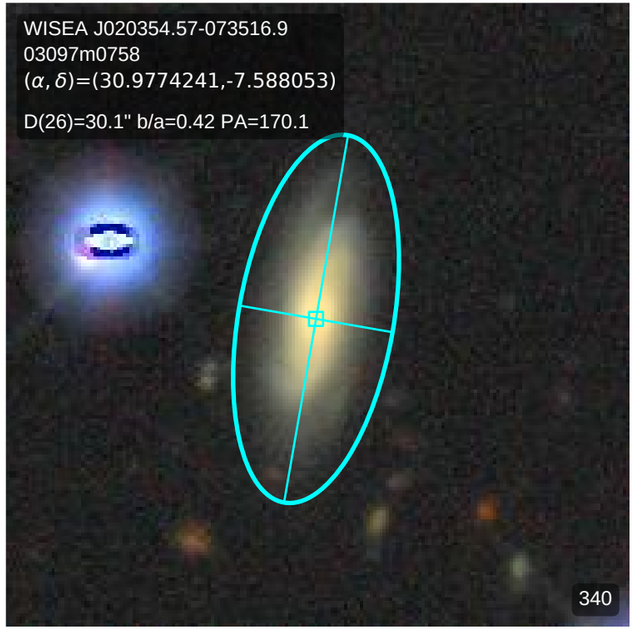

WISEA J051212.83-471617.3
07805m4727
(α, δ)=(78.0536435,-47.271173)
D(26)=30.1" b/a=0.85 PA=13.6
335

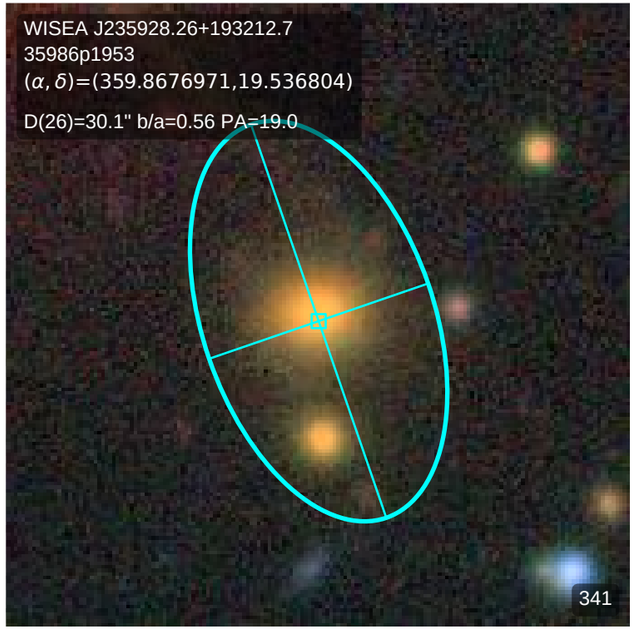

2MASS J18161139+3057292
27404p3095
(α, δ)=(274.0476224,30.957998)
D(26)=30.1" b/a=0.65 PA=115.5
336

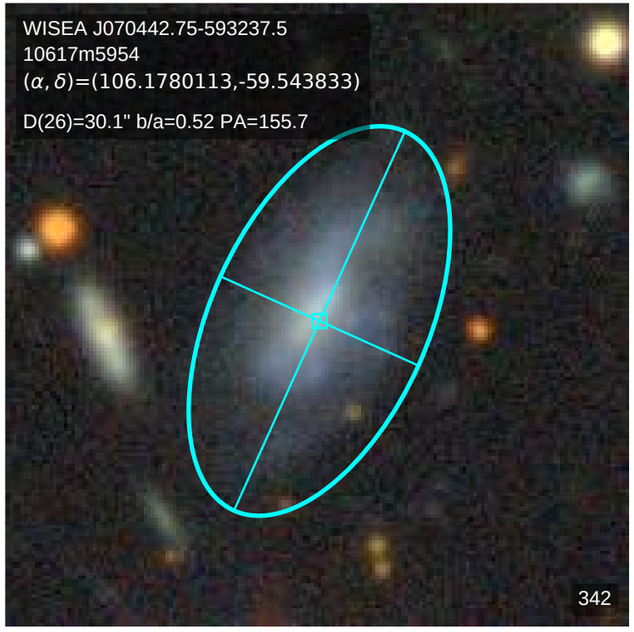

WISEA J133012.67-320721.9
20255m3212
(α, δ)=(202.5529305,-32.122978)
D(26)=30.1" b/a=0.90 PA=120.8
337

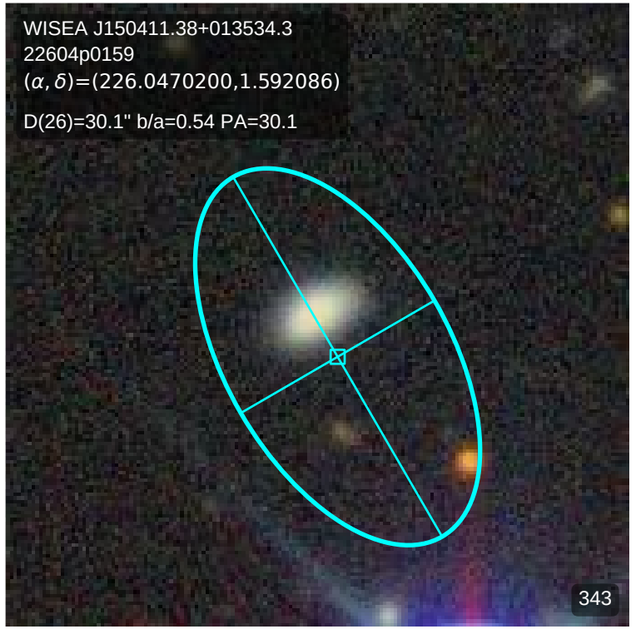

WISEA J220335.64-020619.5
33089m0210
(α, δ)=(330.8984719,-2.105366)
D(26)=30.1" b/a=0.55 PA=125.7
338

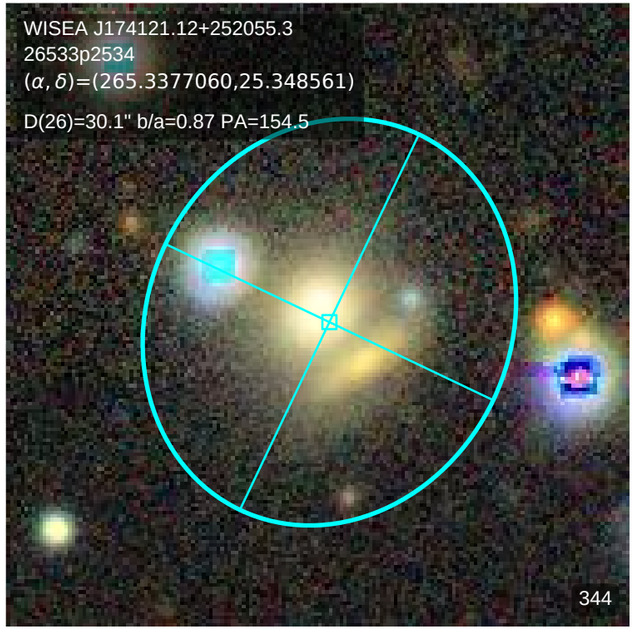

WISEA J082945.73+150003.6
12744p1500
(α, δ)=(127.4403860,15.000899)
D(26)=30.1" b/a=0.50 PA=60.2
339

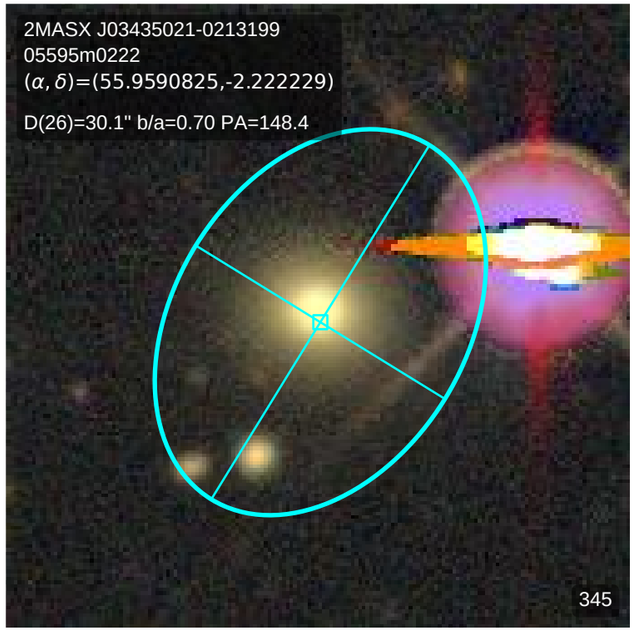

WISEA J020354.57-073516.9
03097m0758
(α, δ)=(30.9774241,-7.588053)
D(26)=30.1" b/a=0.42 PA=170.1
340

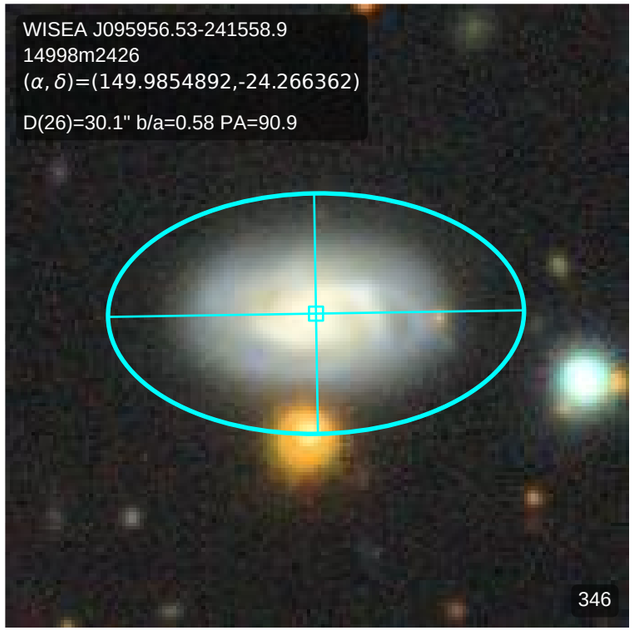

WISEA J235928.26+193212.7
35986p1953
(α, δ)=(359.8676971,19.536804)
D(26)=30.1" b/a=0.56 PA=19.0
341

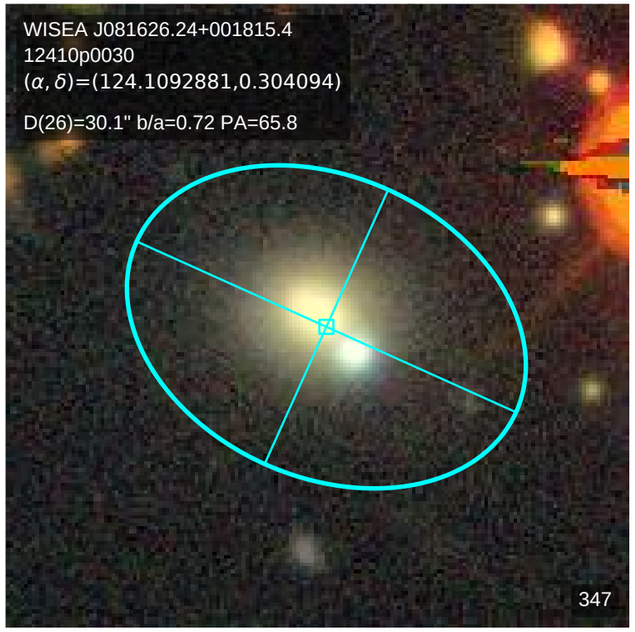

WISEA J070442.75-593237.5
10617m5954
(α, δ)=(106.1780113,-59.543833)
D(26)=30.1" b/a=0.52 PA=155.7
342

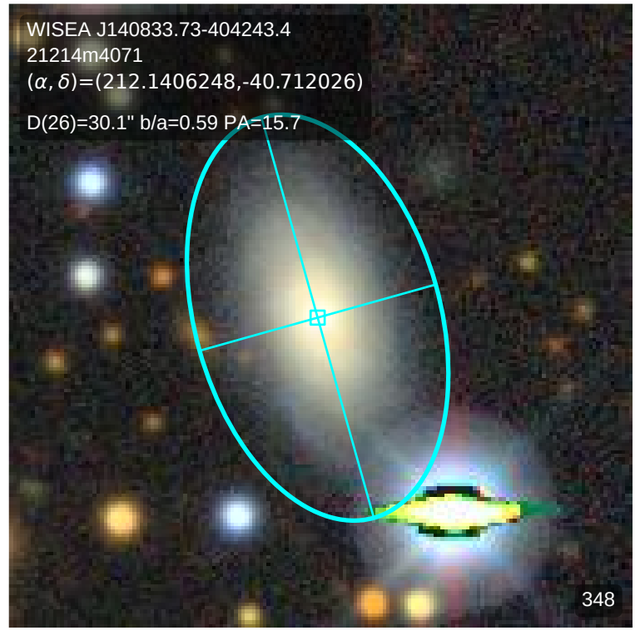

WISEA J150411.38+013534.3
22604p0159
(α, δ)=(226.0470200,1.592086)
D(26)=30.1" b/a=0.54 PA=30.1
343

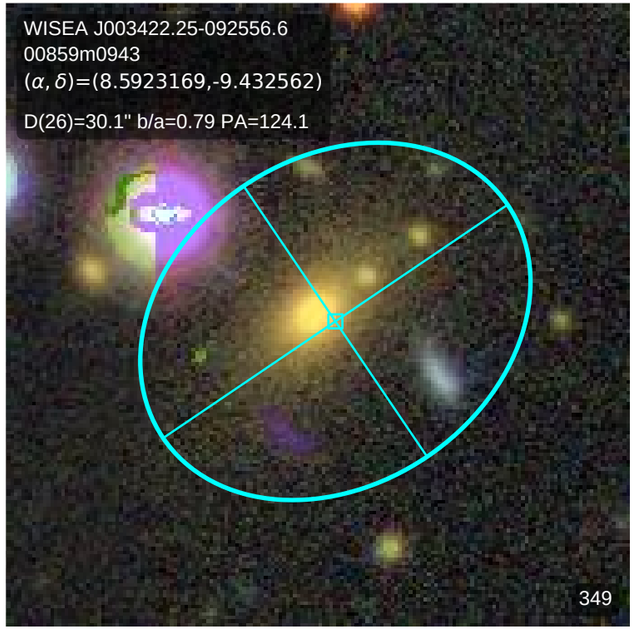

WISEA J174121.12+252055.3
26533p2534
(α, δ)=(265.3377060,25.348561)
D(26)=30.1" b/a=0.87 PA=154.5
344

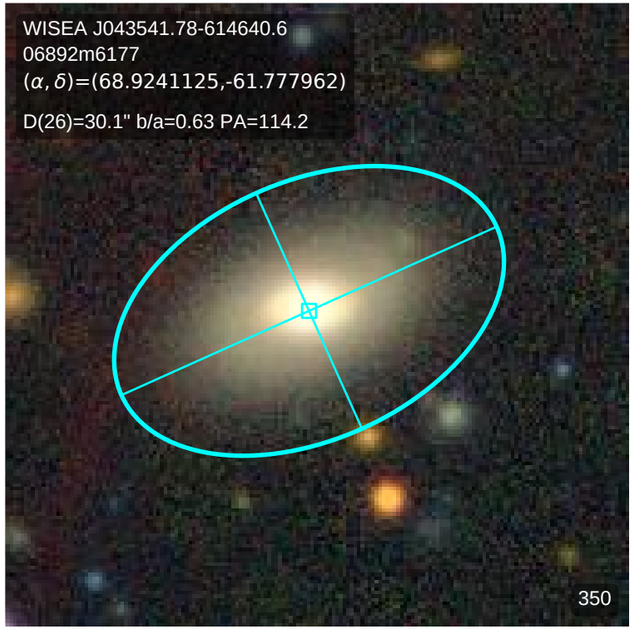

2MASX J03435021-0213199
05595m0222
(α, δ)=(55.9590825,-2.222229)
D(26)=30.1" b/a=0.70 PA=148.4
345


WISEA J095956.53-241558.9
14998m2426
(α, δ)=(149.9854892,-24.266362)
D(26)=30.1" b/a=0.58 PA=90.9
346

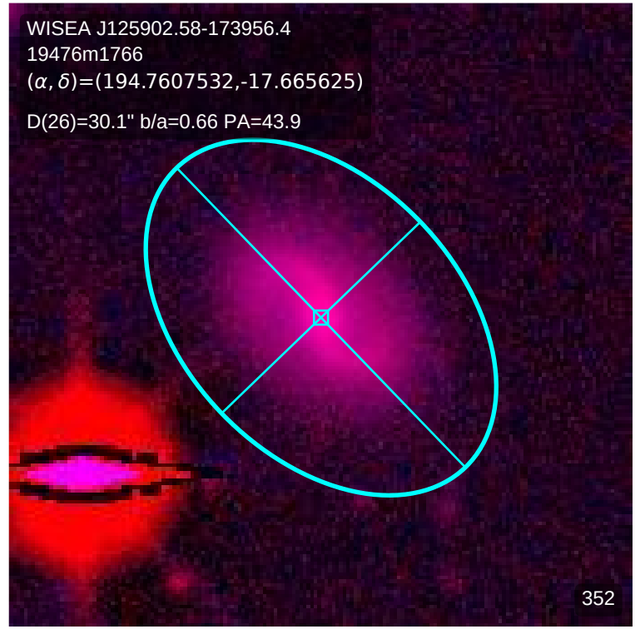

WISEA J081626.24+001815.4
12410p0030
(α, δ)=(124.1092881,0.304094)
D(26)=30.1" b/a=0.72 PA=65.8
347

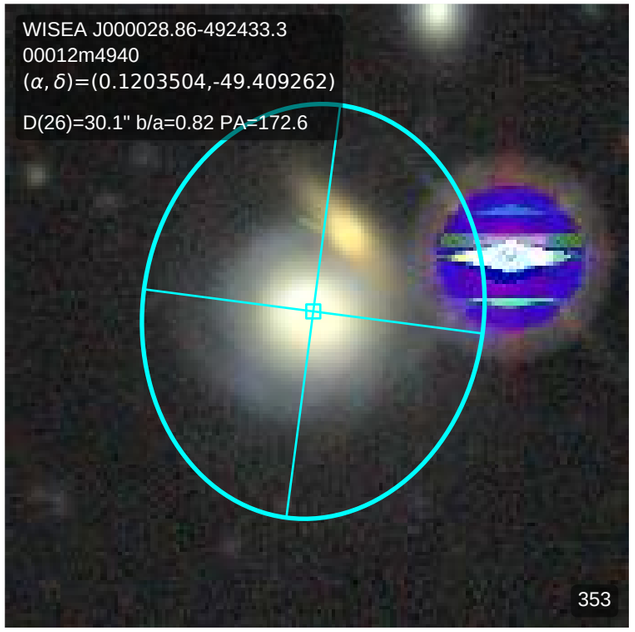

WISEA J140833.73-404243.4
21214m4071
(α, δ)=(212.1406248,-40.712026)
D(26)=30.1" b/a=0.59 PA=15.7
348

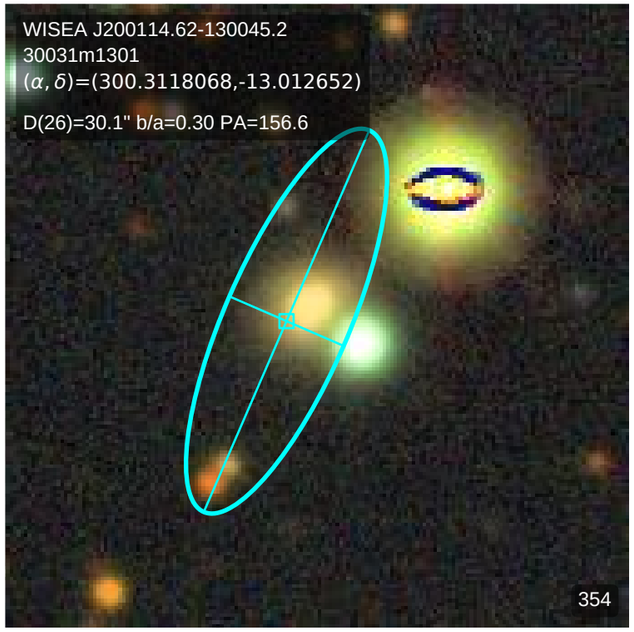

WISEA J003422.25-092556.6
00859m0943
(α, δ)=(8.5923169,-9.432562)
D(26)=30.1" b/a=0.79 PA=124.1
349

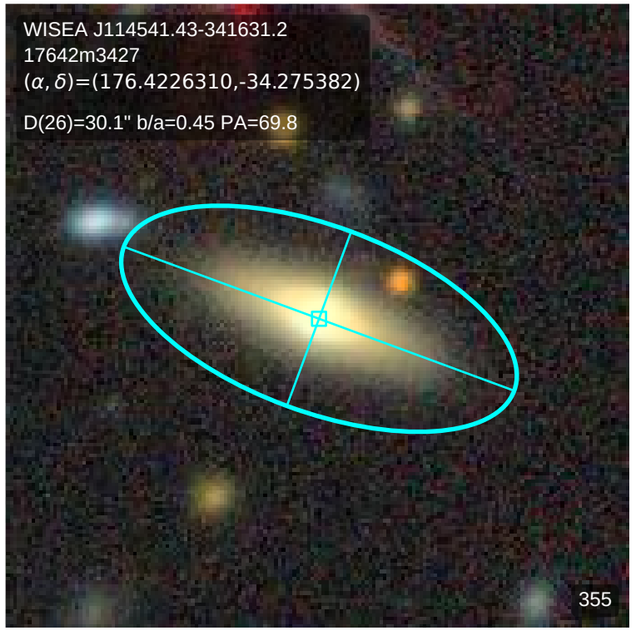

WISEA J043541.78-614640.6
06892m6177
(α, δ)=(68.9241125,-61.777962)
D(26)=30.1" b/a=0.63 PA=114.2
350

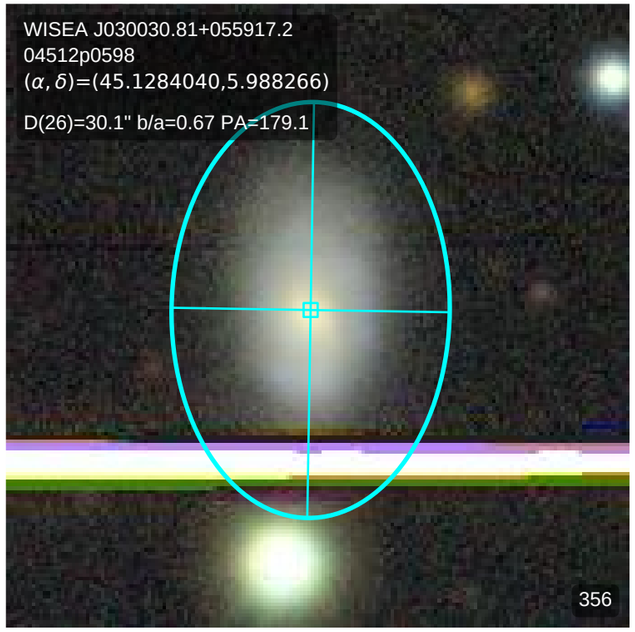
2MASS J07481128+0108017
11704p0113
(α, δ)=(117.0476636,1.133606)
D(26)=30.1" b/a=0.40 PA=113.5
351

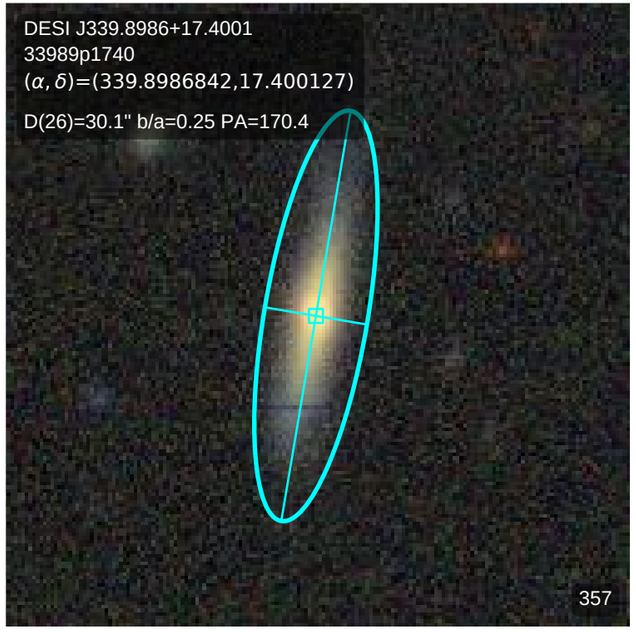

WISEA J125902.58-173956.4
19476m1766
(α, δ)=(194.7607532,-17.665625)
D(26)=30.1" b/a=0.66 PA=43.9
352

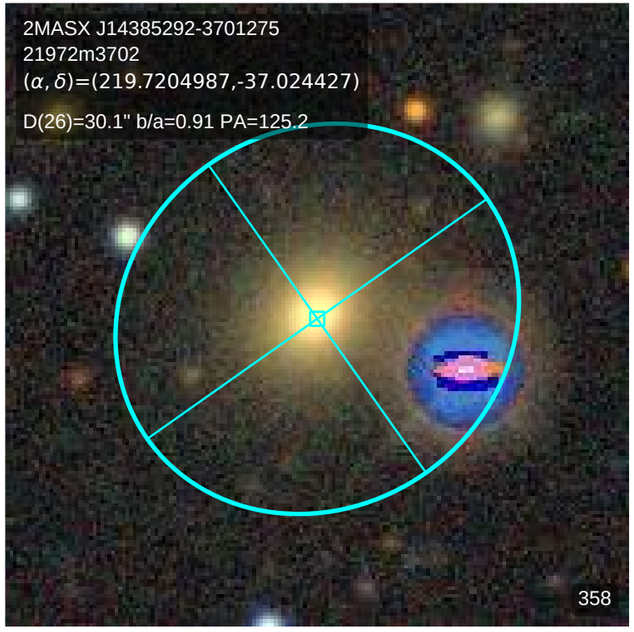

WISEA J000028.86-492433.3
00012m4940
(α, δ)=(0.1203504,-49.409262)
D(26)=30.1" b/a=0.82 PA=172.6
353

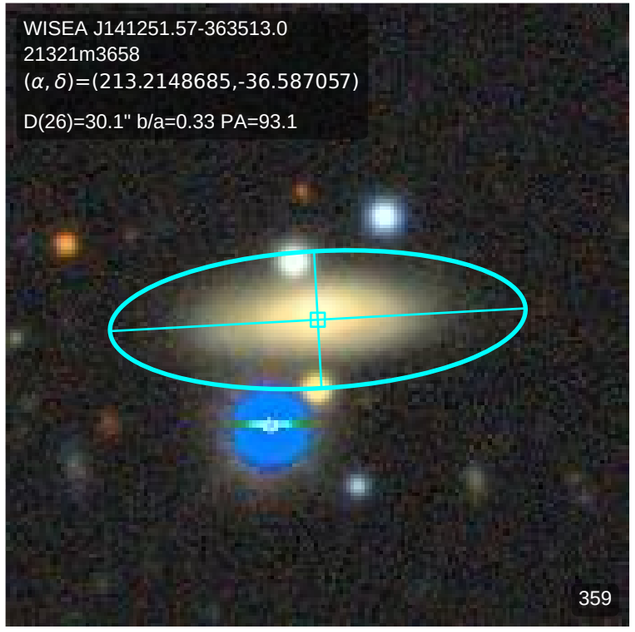

WISEA J200114.62-130045.2
30031m1301
(α, δ)=(300.3118068,-13.012652)
D(26)=30.1" b/a=0.30 PA=156.6
354

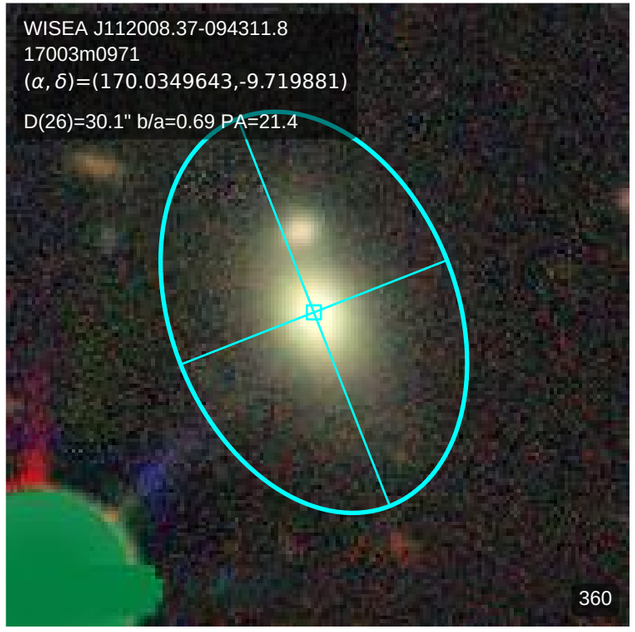

WISEA J114541.43-341631.2
17642m3427
(α, δ)=(176.4226310,-34.275382)
D(26)=30.1" b/a=0.45 PA=69.8
355

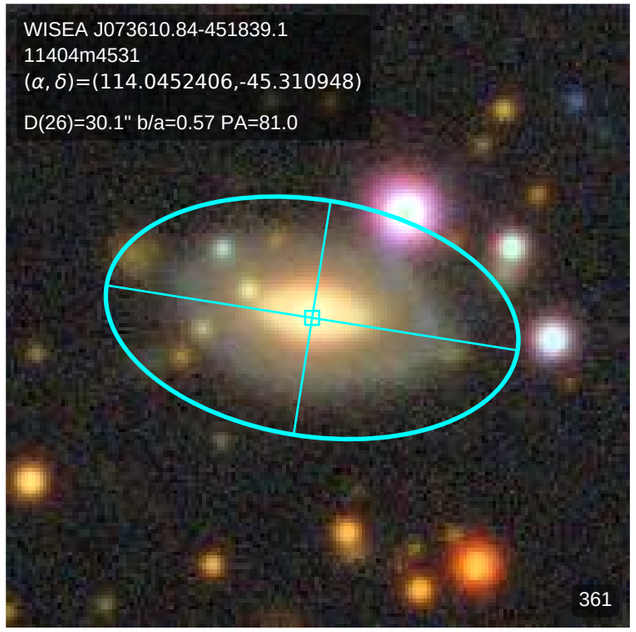

WISEA J030030.81+055917.2
04512p0598
(α, δ)=(45.1284040,5.988266)
D(26)=30.1" b/a=0.67 PA=179.1
356

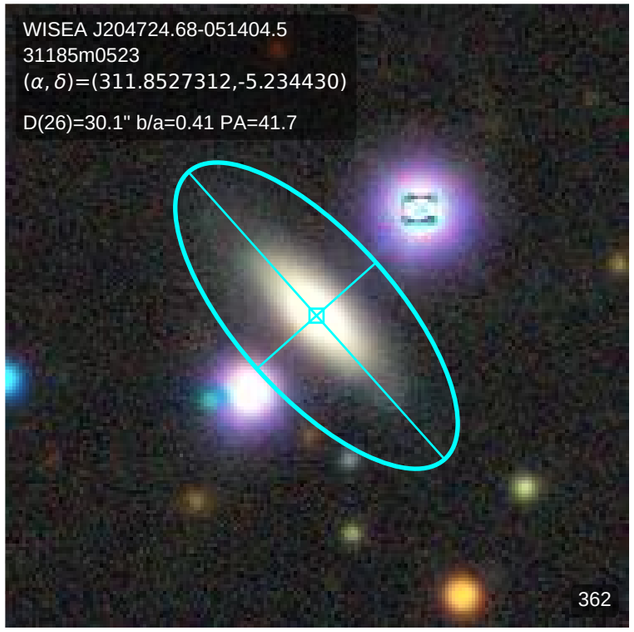

DESI J339.8986+17.4001
33989p1740
(α, δ)=(339.8986842,17.400127)
D(26)=30.1" b/a=0.25 PA=170.4
357

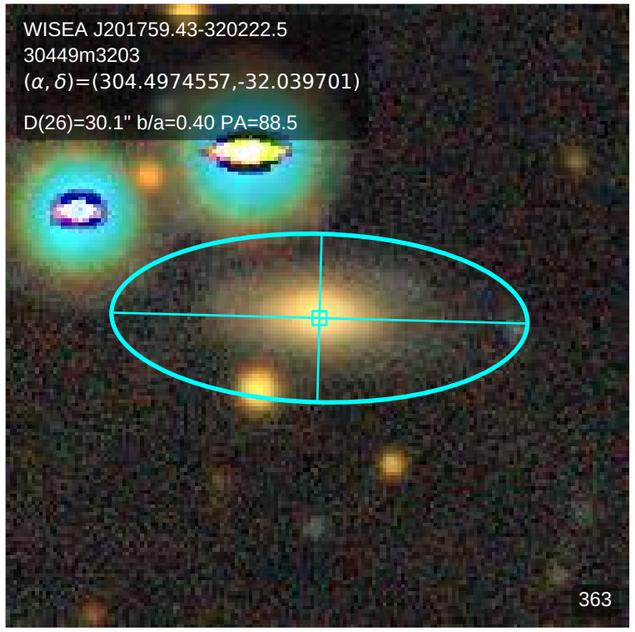

2MASX J14385292-3701275
21972m3702
(α, δ)=(219.7204987,-37.024427)
D(26)=30.1" b/a=0.91 PA=125.2
358

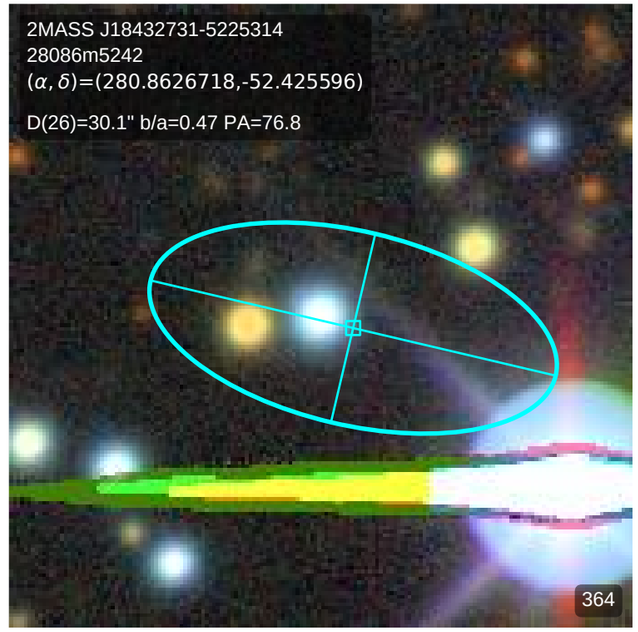

WISEA J141251.57-363513.0
21321m3658
(α, δ)=(213.2148685,-36.587057)
D(26)=30.1" b/a=0.33 PA=93.1
359

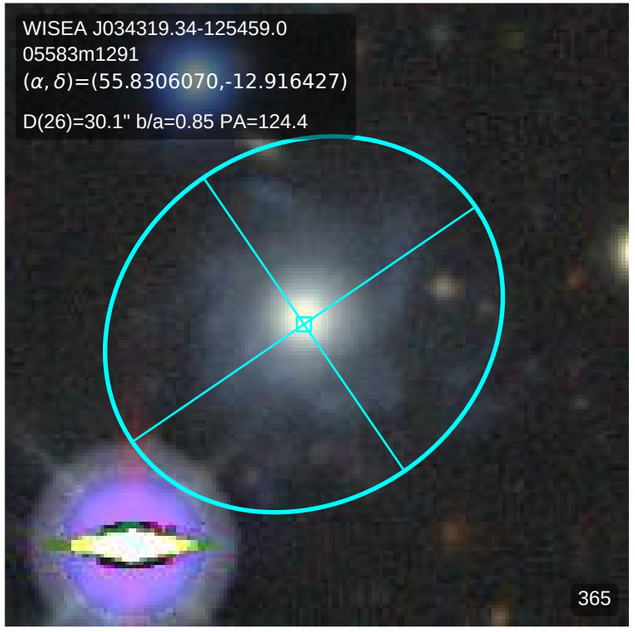

WISEA J112008.37-094311.8
17003m0971
(α, δ)=(170.0349643,-9.719881)
D(26)=30.1" b/a=0.69 PA=21.4
360

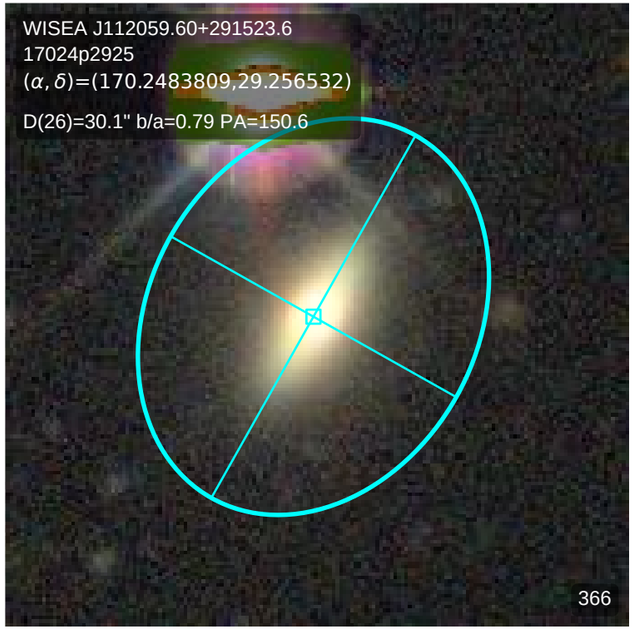

WISEA J073610.84-451839.1
11404m4531
(α, δ)=(114.0452406,-45.310948)
D(26)=30.1" b/a=0.57 PA=81.0
361

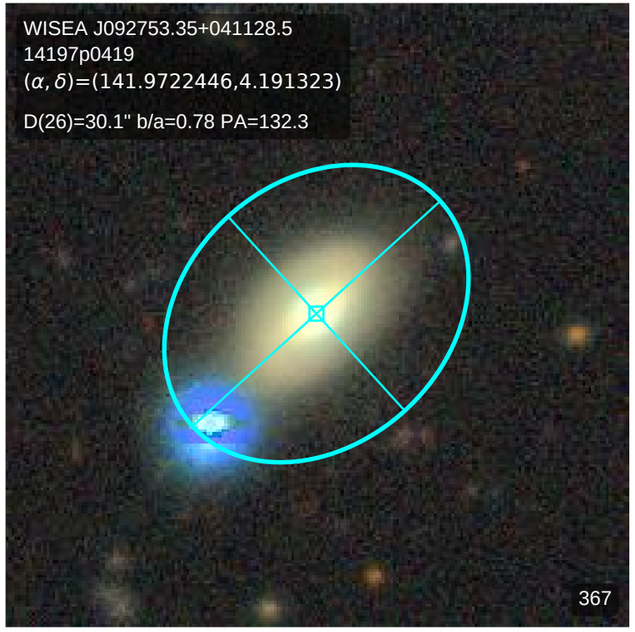

WISEA J204724.68-051404.5
31185m0523
(α, δ)=(311.8527312,-5.234430)
D(26)=30.1" b/a=0.41 PA=41.7
362

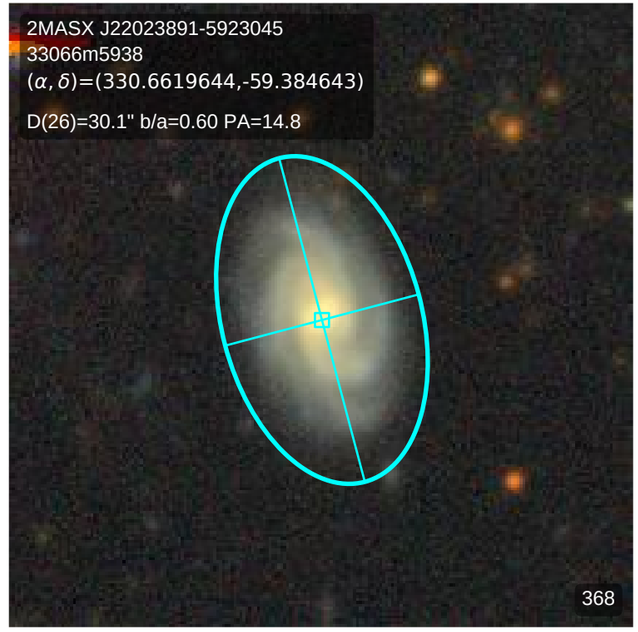

WISEA J201759.43-320222.5
30449m3203
(α, δ)=(304.4974557,-32.039701)
D(26)=30.1" b/a=0.40 PA=88.5
363

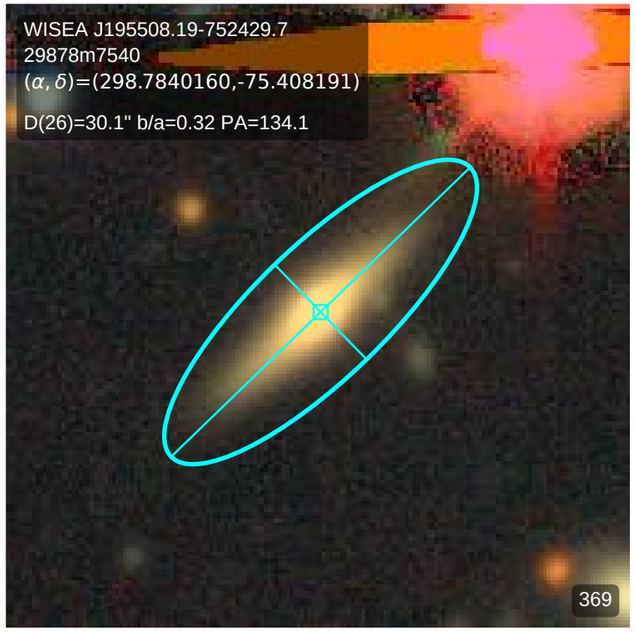

2MASS J18432731-5225314
28086m5242
(α, δ)=(280.8626718,-52.425596)
D(26)=30.1" b/a=0.47 PA=76.8
364

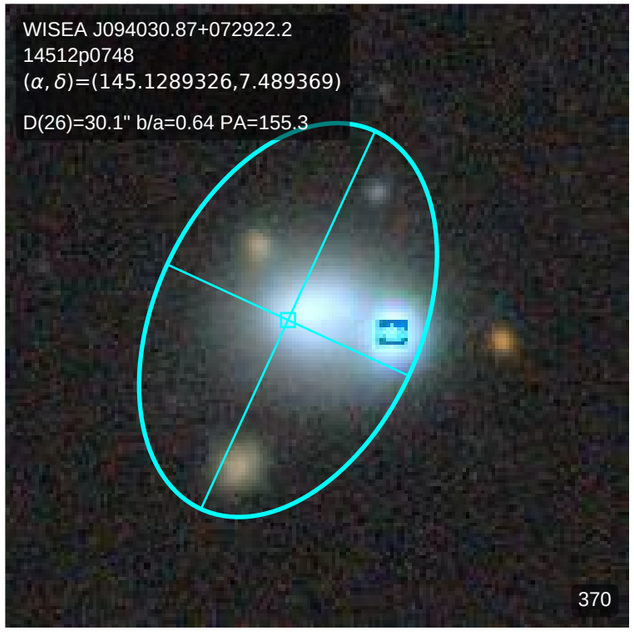

WISEA J034319.34-125459.0
05583m1291
(α, δ)=(55.8306070,-12.916427)
D(26)=30.1" b/a=0.85 PA=124.4
365

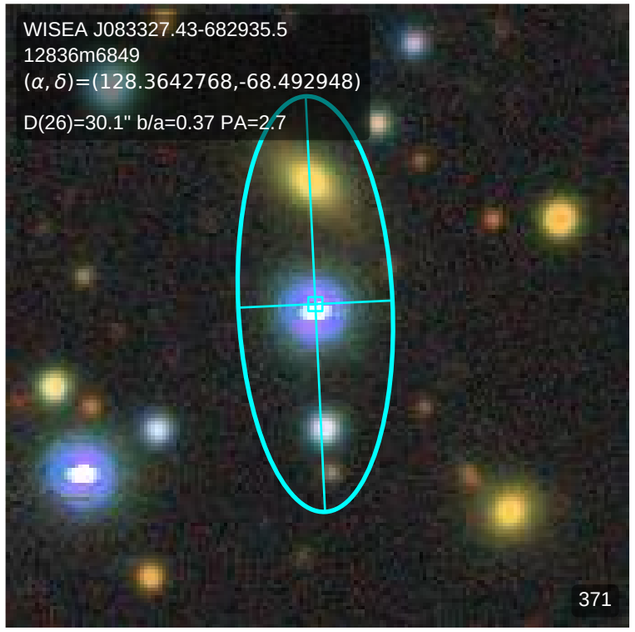

WISEA J112059.60+291523.6
17024p2925
(α, δ)=(170.2483809,29.256532)
D(26)=30.1" b/a=0.79 PA=150.6
366

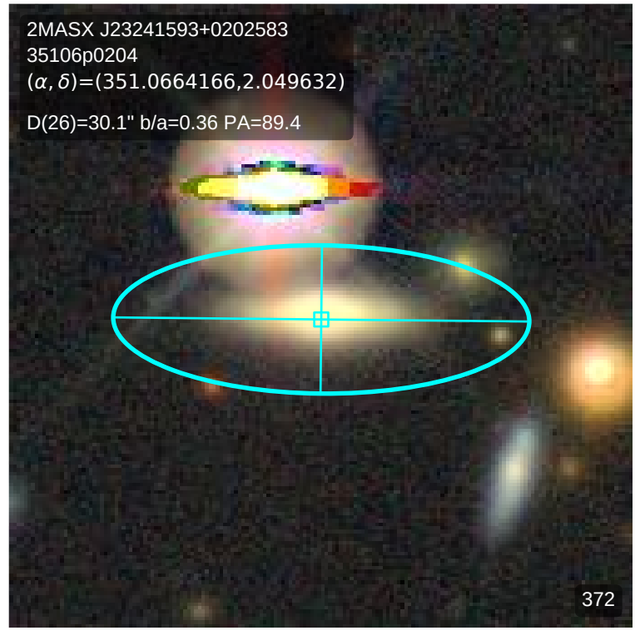

WISEA J092753.35+041128.5
14197p0419
(α, δ)=(141.9722446,4.191323)
D(26)=30.1" b/a=0.78 PA=132.3
367

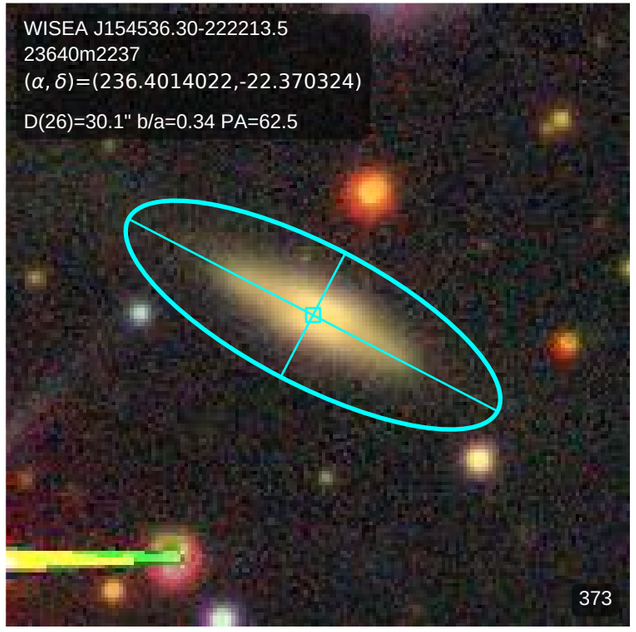

2MASX J22023891-5923045
33066m5938
(α, δ)=(330.6619644,-59.384643)
D(26)=30.1" b/a=0.60 PA=14.8
368

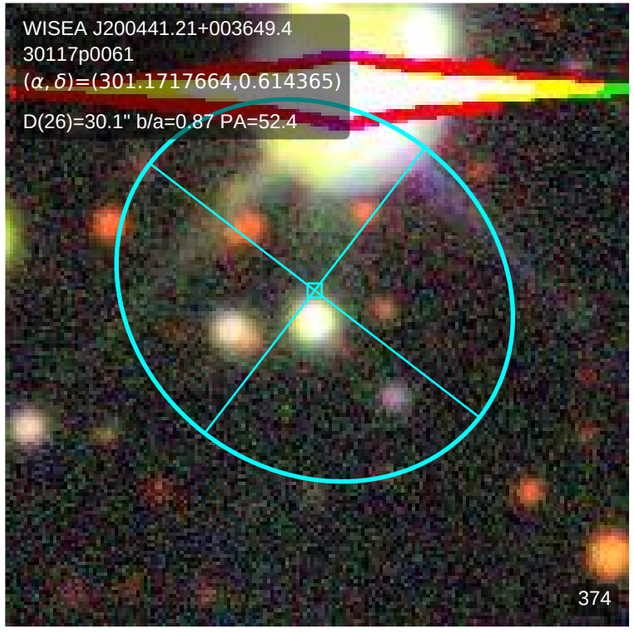

WISEA J195508.19-752429.7
29878m7540
(α, δ)=(298.7840160,-75.408191)
D(26)=30.1" b/a=0.32 PA=134.1
369

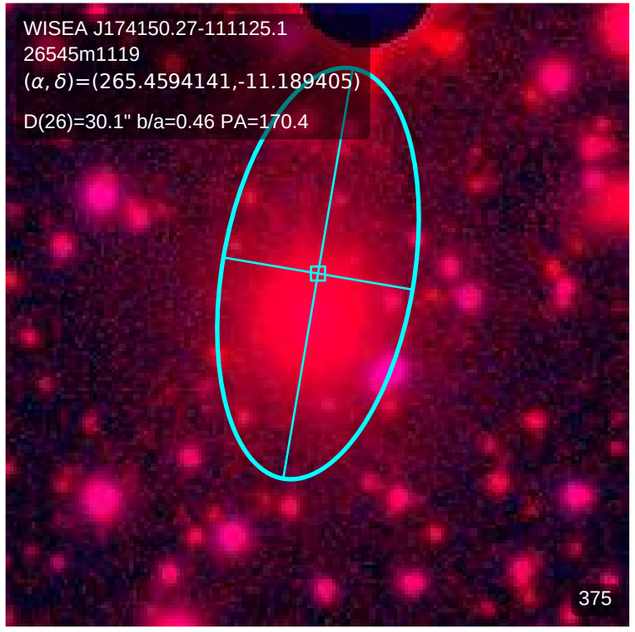

WISEA J094030.87+072922.2
14512p0748
(α, δ)=(145.1289326,7.489369)
D(26)=30.1" b/a=0.64 PA=155.3
370

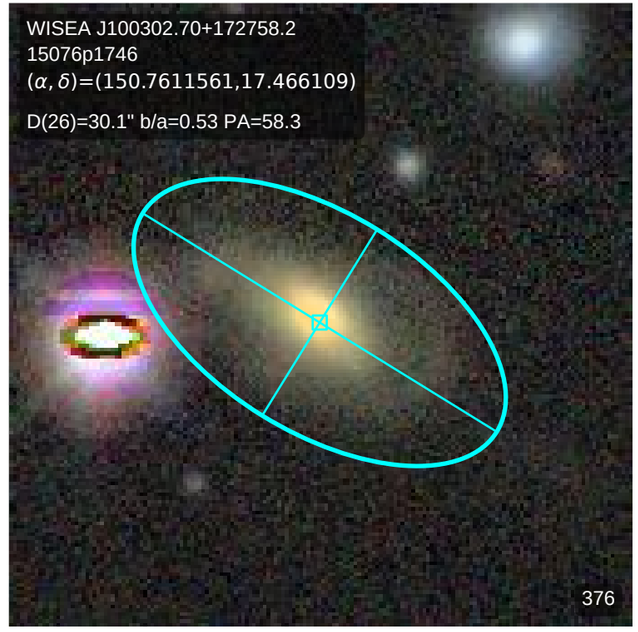

WISEA J083327.43-682935.5
12836m6849
(α, δ)=(128.3642768,-68.492948)
D(26)=30.1" b/a=0.37 PA=2.7
371

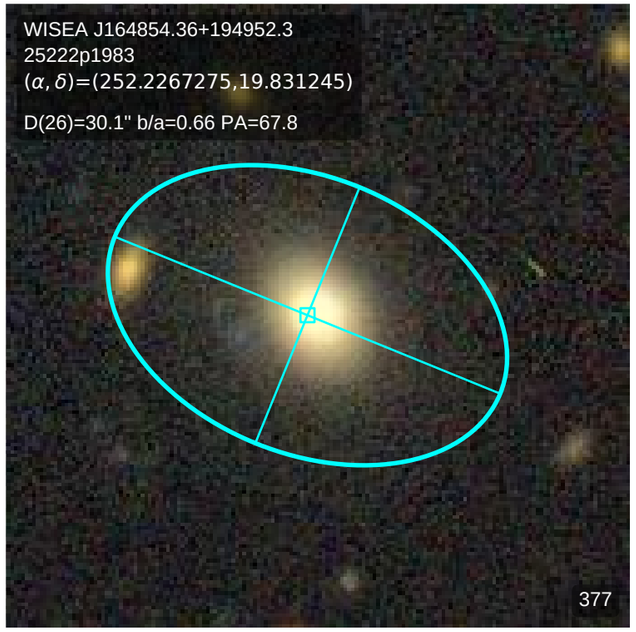

2MASX J23241593+0202583
35106p0204
(α, δ)=(351.0664166,2.049632)
D(26)=30.1" b/a=0.36 PA=89.4
372

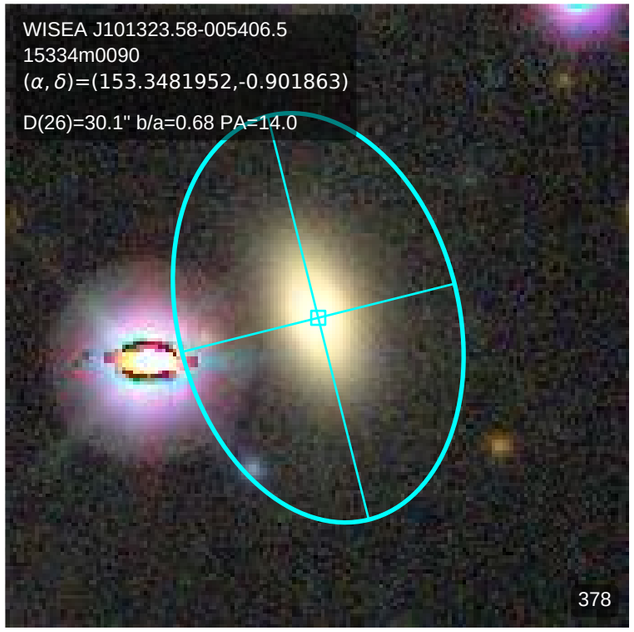

WISEA J154536.30-222213.5
23640m2237
(α, δ)=(236.4014022,-22.370324)
D(26)=30.1" b/a=0.34 PA=62.5
373

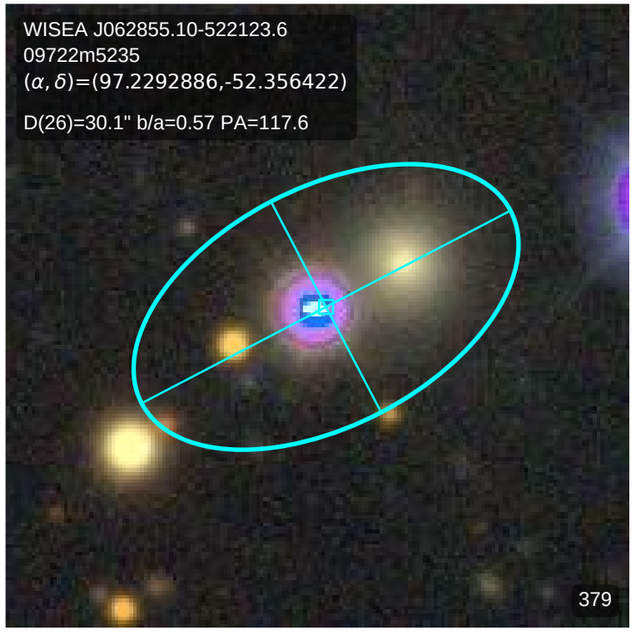

WISEA J200441.21+003649.4
30117p0061
(α, δ)=(301.1717664,0.614365)
D(26)=30.1" b/a=0.87 PA=52.4
374

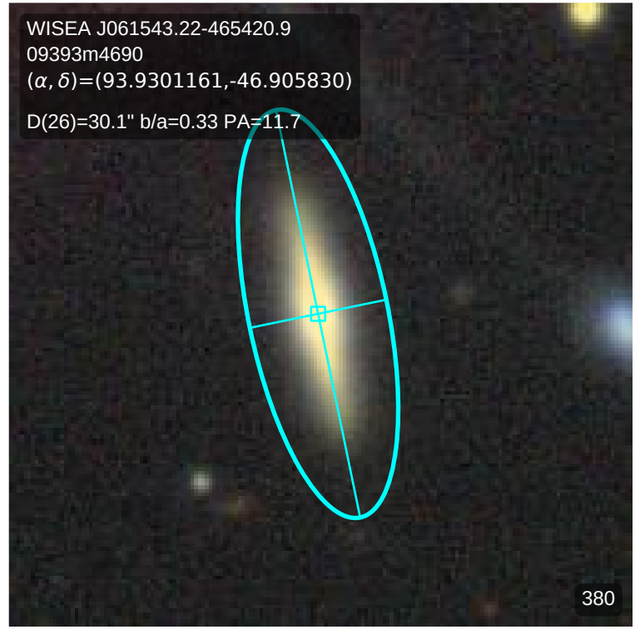

WISEA J174150.27-111125.1
26545m1119
(α, δ)=(265.4594141,-11.189405)
D(26)=30.1" b/a=0.46 PA=170.4
375

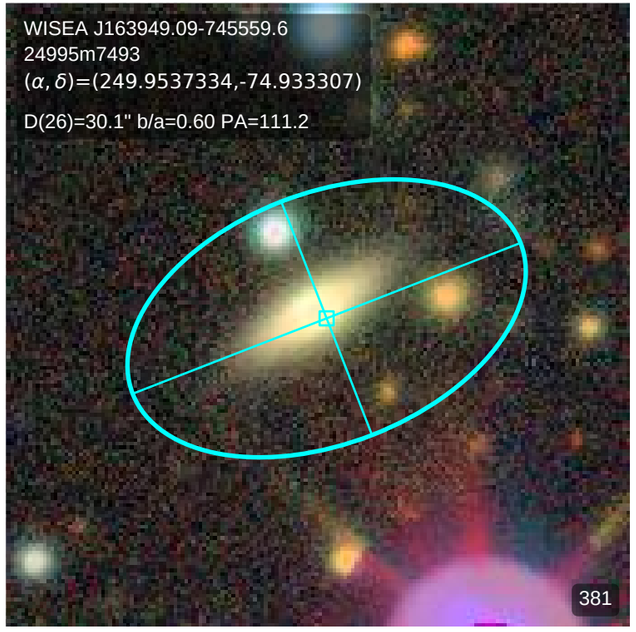

WISEA J100302.70+172758.2
15076p1746
(α, δ)=(150.7611561,17.466109)
D(26)=30.1" b/a=0.53 PA=58.3
376

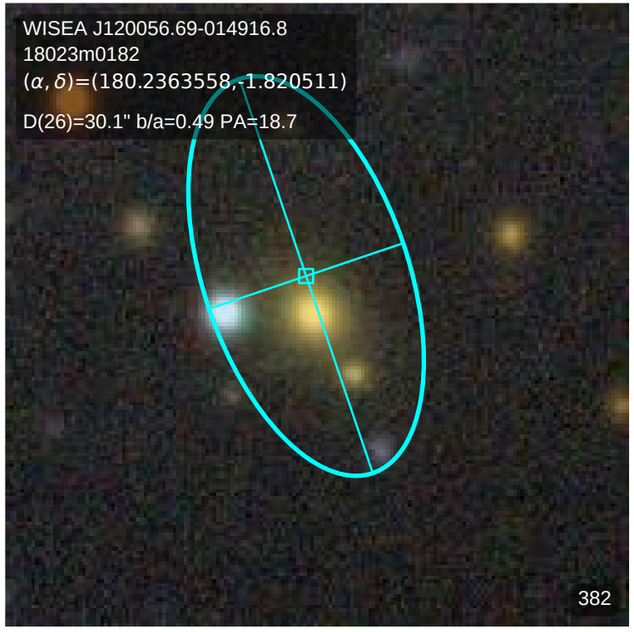

WISEA J164854.36+194952.3
25222p1983
(α, δ)=(252.2267275,19.831245)
D(26)=30.1" b/a=0.66 PA=67.8
377

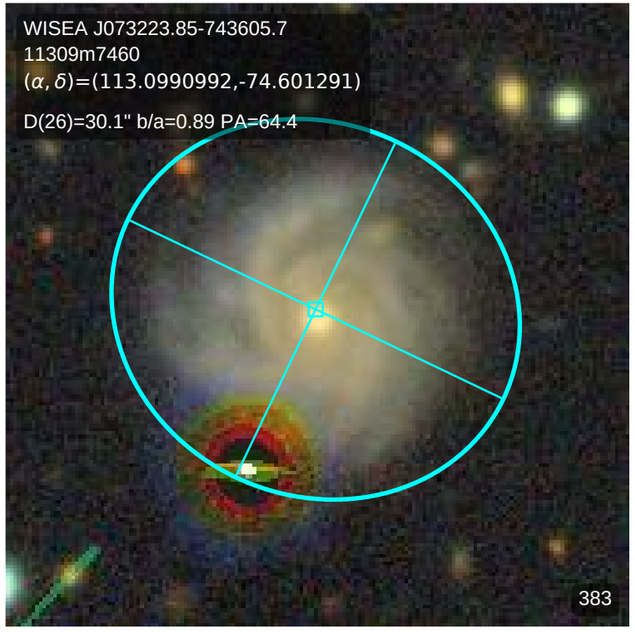

WISEA J101323.58-005406.5
15334m0090
(α, δ)=(153.3481952,-0.901863)
D(26)=30.1" b/a=0.68 PA=14.0
378

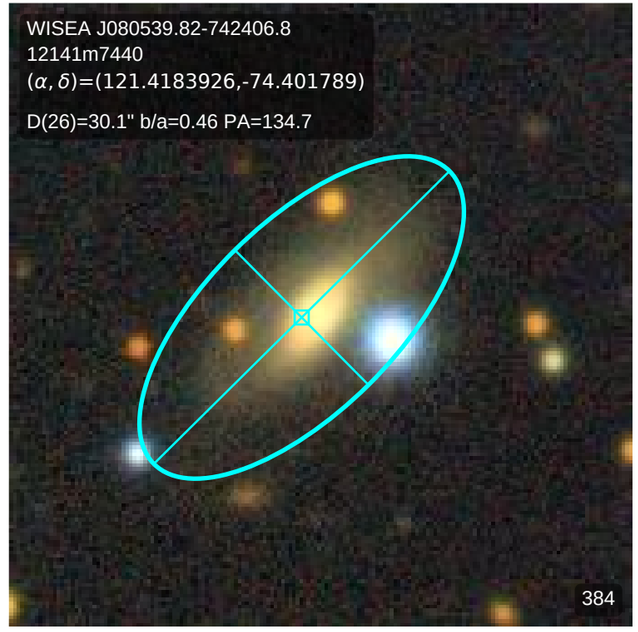

WISEA J062855.10-522123.6
09722m5235
(α, δ)=(97.2292886,-52.356422)
D(26)=30.1" b/a=0.57 PA=117.6
379

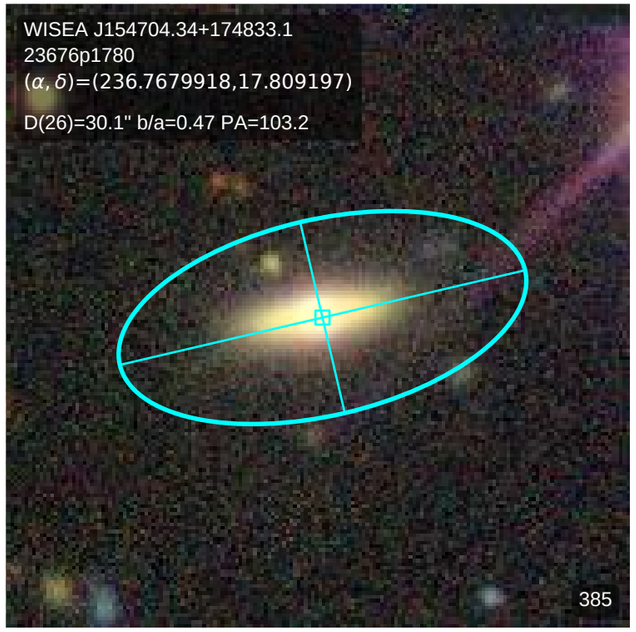

WISEA J061543.22-465420.9
09393m4690
(α, δ)=(93.9301161,-46.905830)
D(26)=30.1" b/a=0.33 PA=11.7
380

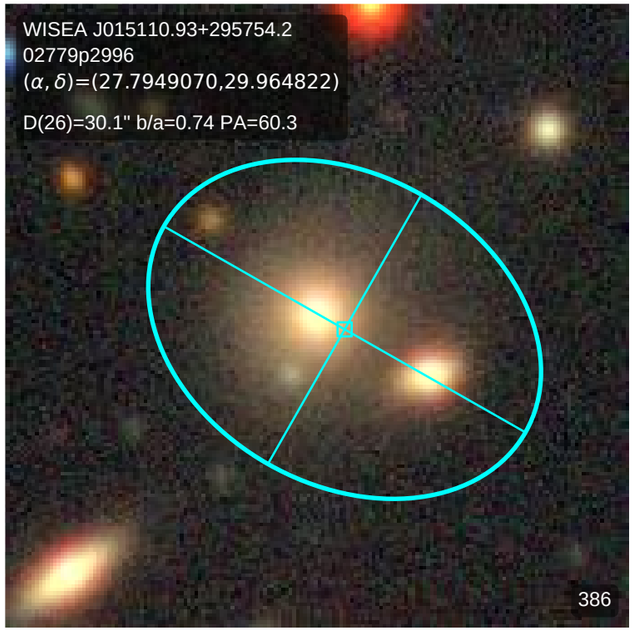

WISEA J163949.09-745559.6
24995m7493
(α, δ)=(249.9537334,-74.933307)
D(26)=30.1" b/a=0.60 PA=111.2
381

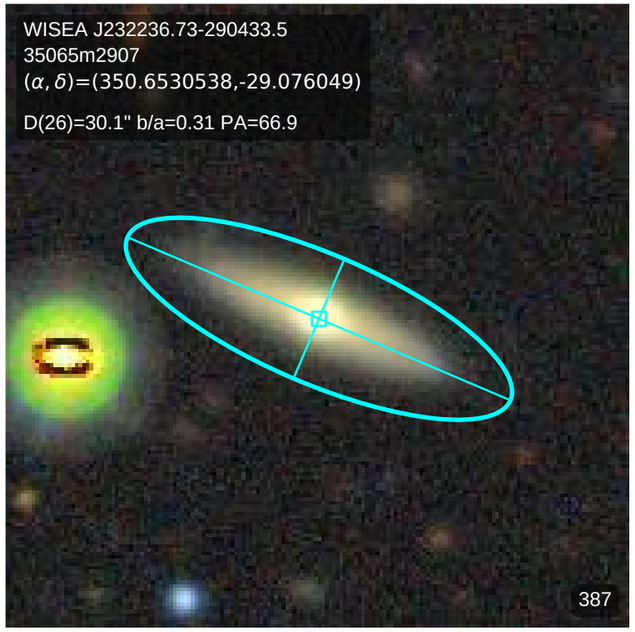

WISEA J120056.69-014916.8
18023m0182
(α, δ)=(180.2363558,-1.820511)
D(26)=30.1" b/a=0.49 PA=18.7
382

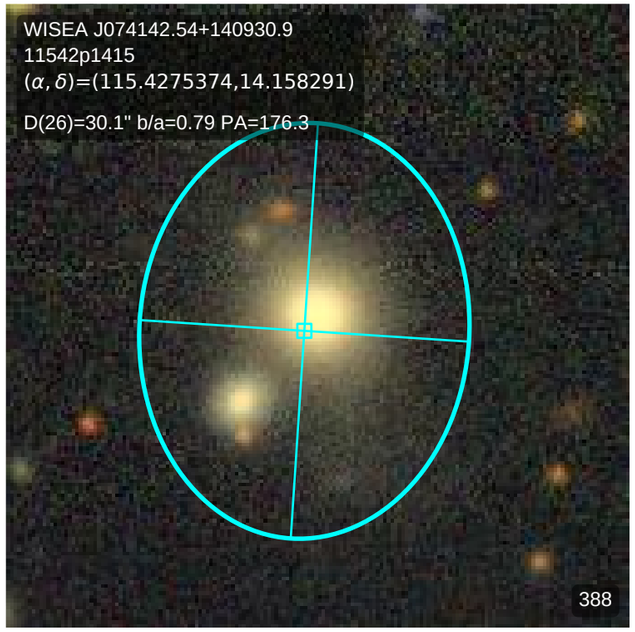

WISEA J073223.85-743605.7
11309m7460
(α, δ)=(113.0990992,-74.601291)
D(26)=30.1" b/a=0.89 PA=64.4
383

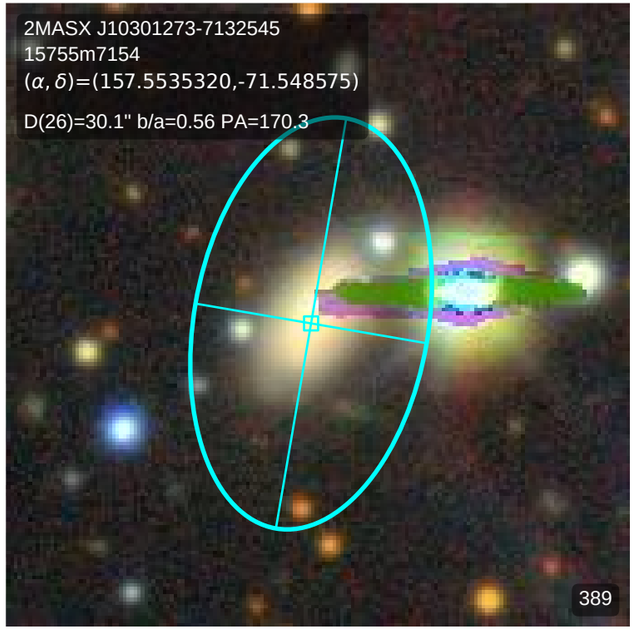

WISEA J080539.82-742406.8
12141m7440
(α, δ)=(121.4183926,-74.401789)
D(26)=30.1" b/a=0.46 PA=134.7
384

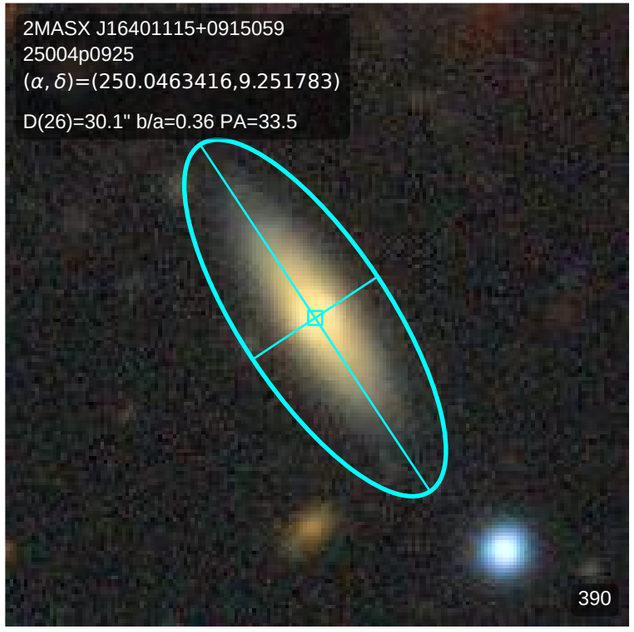

WISEA J154704.34+174833.1
23676p1780
(α, δ)=(236.7679918,17.809197)
D(26)=30.1" b/a=0.47 PA=103.2
385

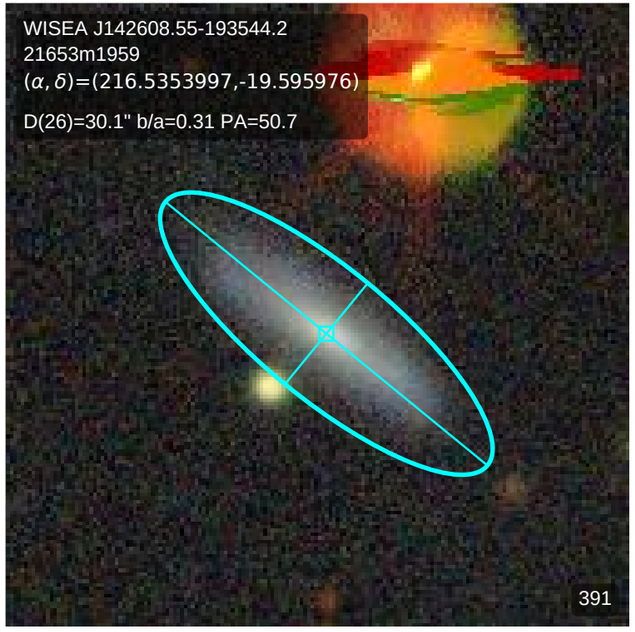

WISEA J015110.93+295754.2
02779p2996
(α, δ)=(27.7949070,29.964822)
D(26)=30.1" b/a=0.74 PA=60.3
386

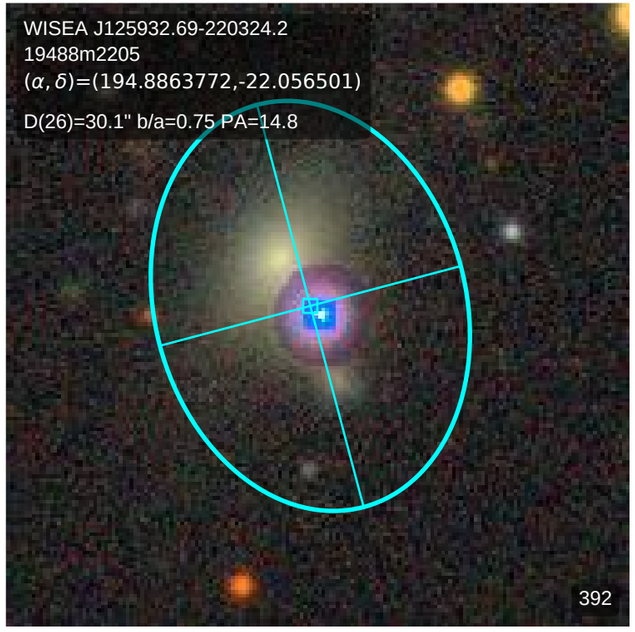

WISEA J232236.73-290433.5
35065m2907
(α, δ)=(350.6530538,-29.076049)
D(26)=30.1" b/a=0.31 PA=66.9
387

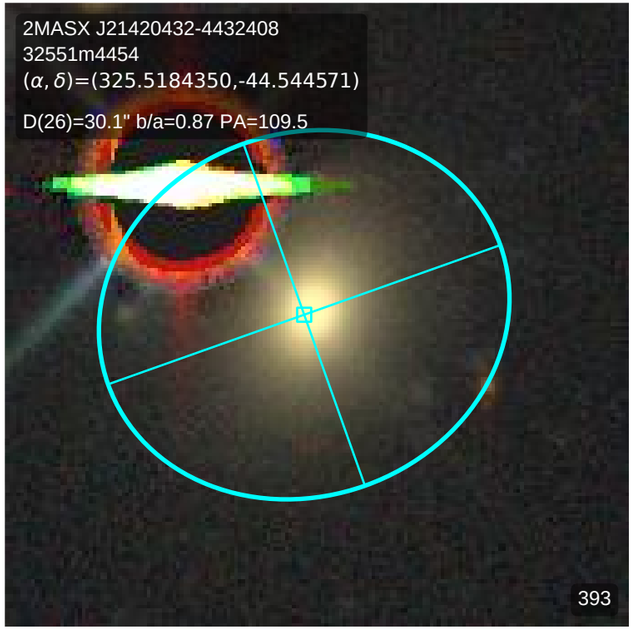

WISEA J074142.54+140930.9
11542p1415
(α, δ)=(115.4275374,14.158291)
D(26)=30.1" b/a=0.79 PA=176.3
388

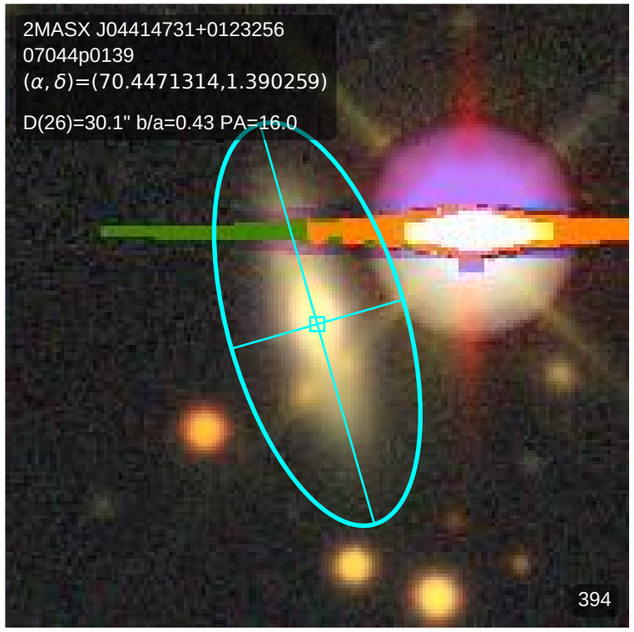

2MASX J10301273-7132545
15755m7154
(α, δ)=(157.5535320,-71.548575)
D(26)=30.1" b/a=0.56 PA=170.3
389

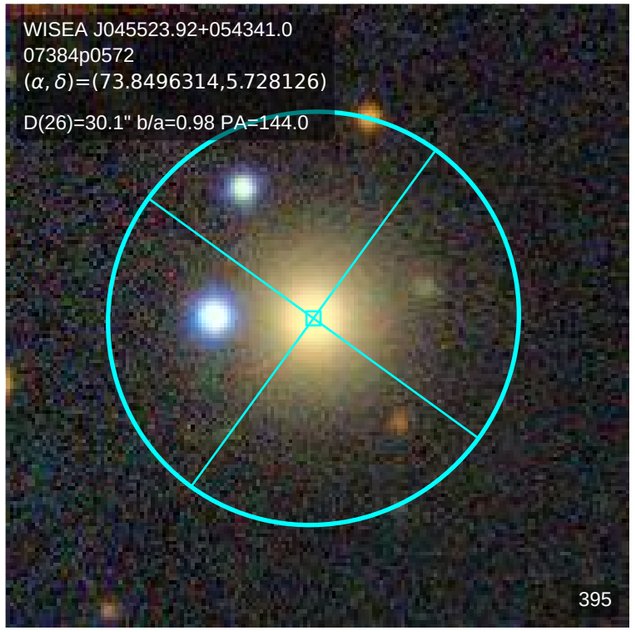

2MASX J16401115+0915059
25004p0925
(α, δ)=(250.0463416,9.251783)
D(26)=30.1" b/a=0.36 PA=33.5
390

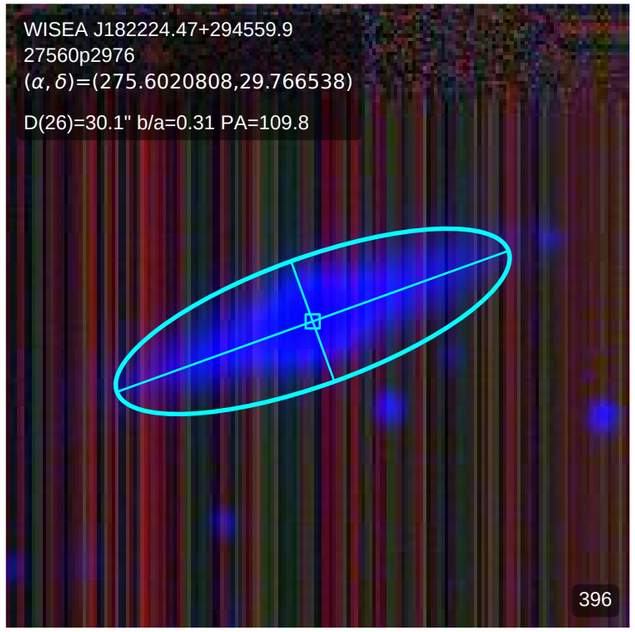

WISEA J142608.55-193544.2
21653m1959
(α, δ)=(216.5353997,-19.595976)
D(26)=30.1" b/a=0.31 PA=50.7
391

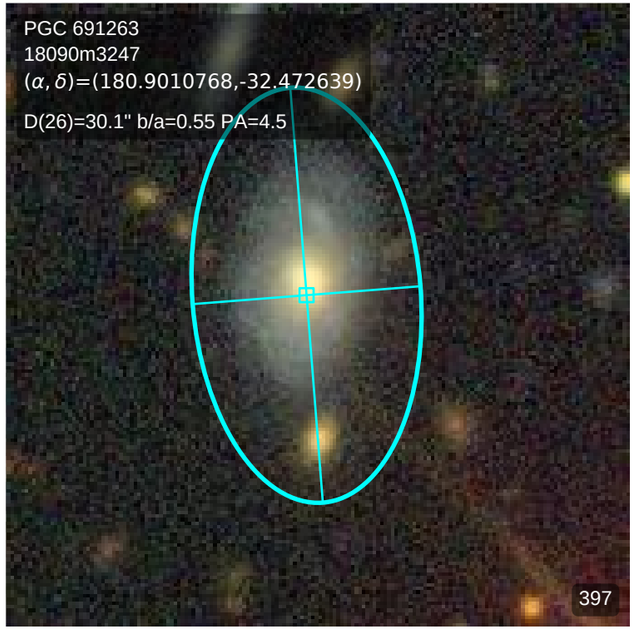

WISEA J125932.69-220324.2
19488m2205
(α, δ)=(194.8863772,-22.056501)
D(26)=30.1" b/a=0.75 PA=14.8
392

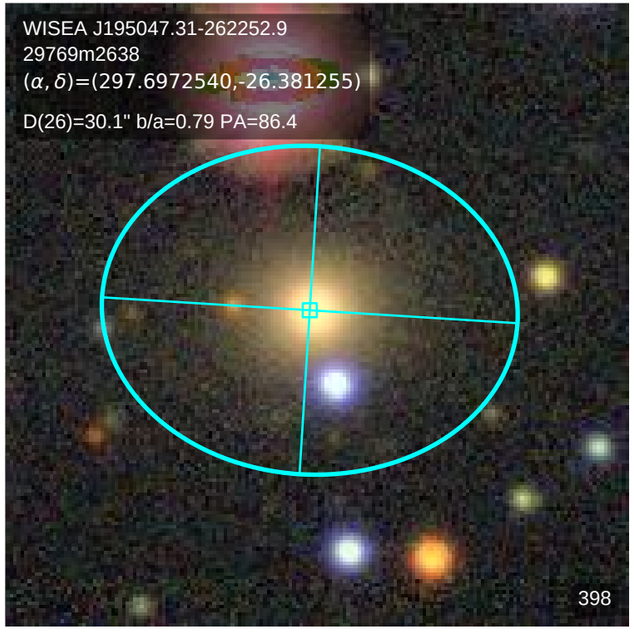

2MASX J21420432-4432408
32551m4454
(α, δ)=(325.5184350,-44.544571)
D(26)=30.1" b/a=0.87 PA=109.5
393

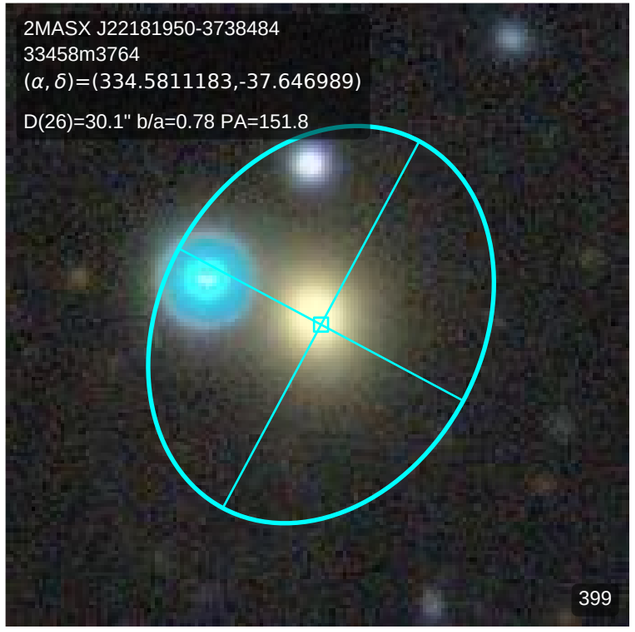

2MASX J04414731+0123256
07044p0139
(α, δ)=(70.4471314,1.390259)
D(26)=30.1" b/a=0.43 PA=16.0
394

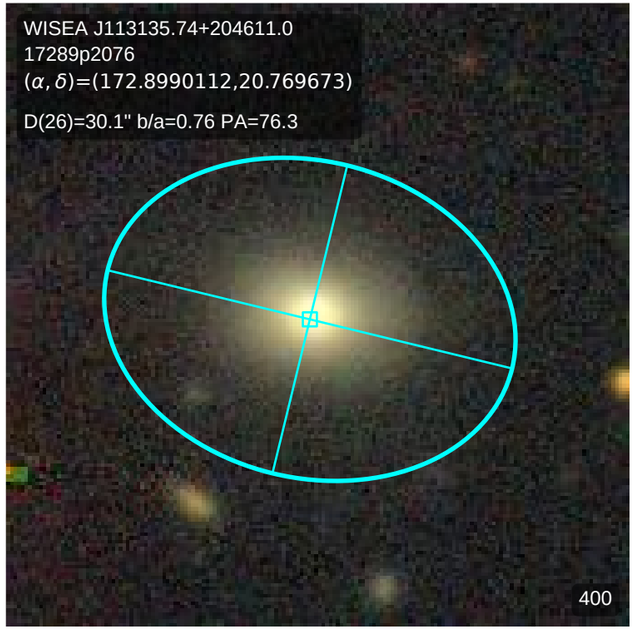

WISEA J045523.92+054341.0
07384p0572
(α, δ)=(73.8496314,5.728126)
D(26)=30.1" b/a=0.98 PA=144.0
395

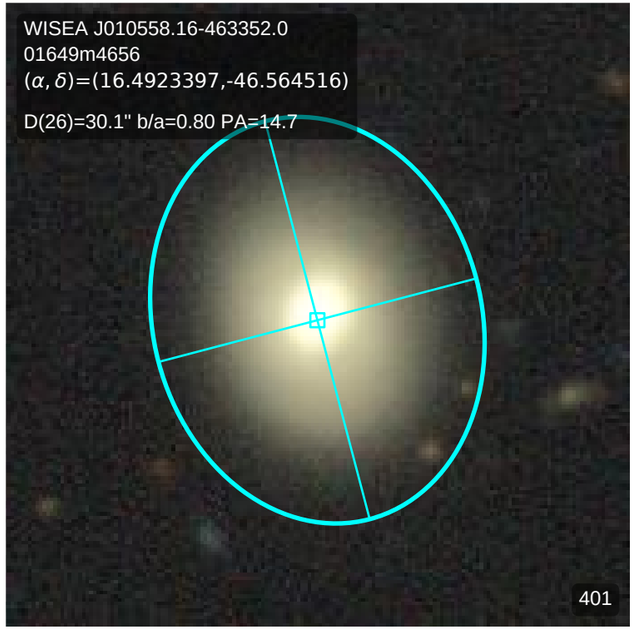

WISEA J182224.47+294559.9
27560p2976
(α, δ)=(275.6020808,29.766538)
D(26)=30.1" b/a=0.31 PA=109.8
396

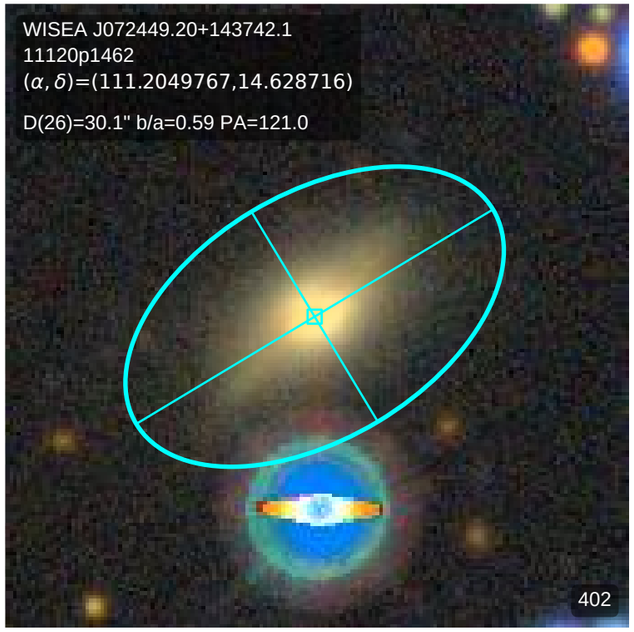

PGC 691263
18090m3247
(α, δ)=(180.9010768,-32.472639)
D(26)=30.1" b/a=0.55 PA=4.5
397

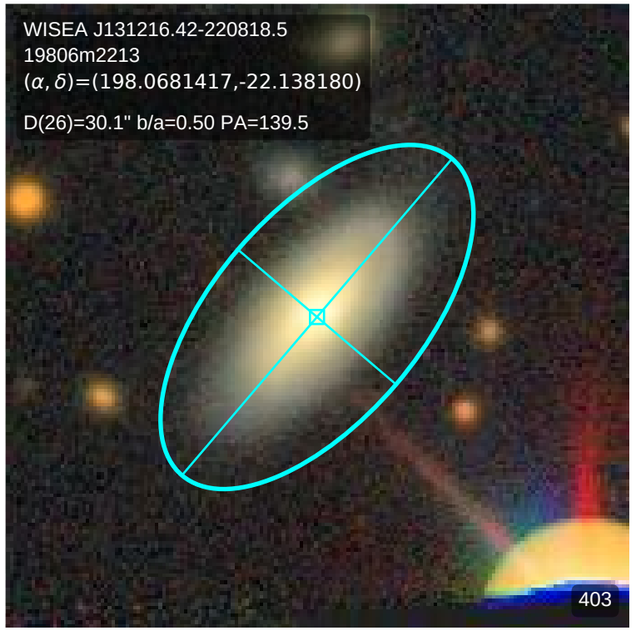

WISEA J195047.31-262252.9
29769m2638
(α, δ)=(297.6972540,-26.381255)
D(26)=30.1" b/a=0.79 PA=86.4
398

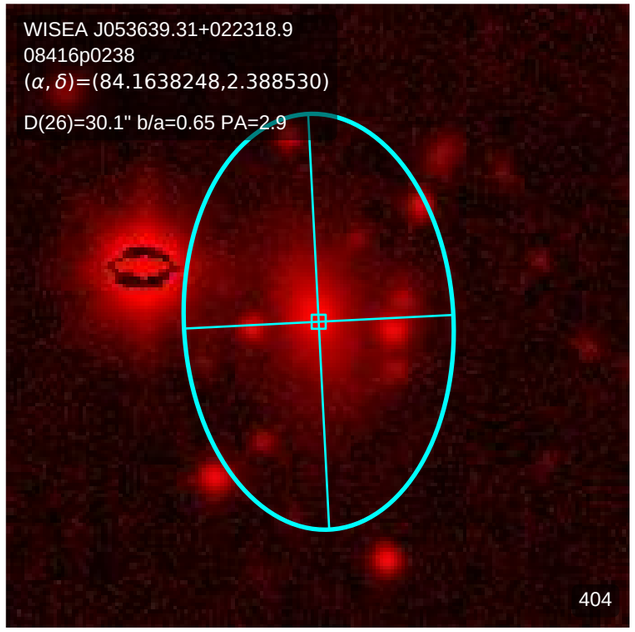

2MASX J22181950-3738484
33458m3764
(α, δ)=(334.5811183,-37.646989)
D(26)=30.1" b/a=0.78 PA=151.8
399

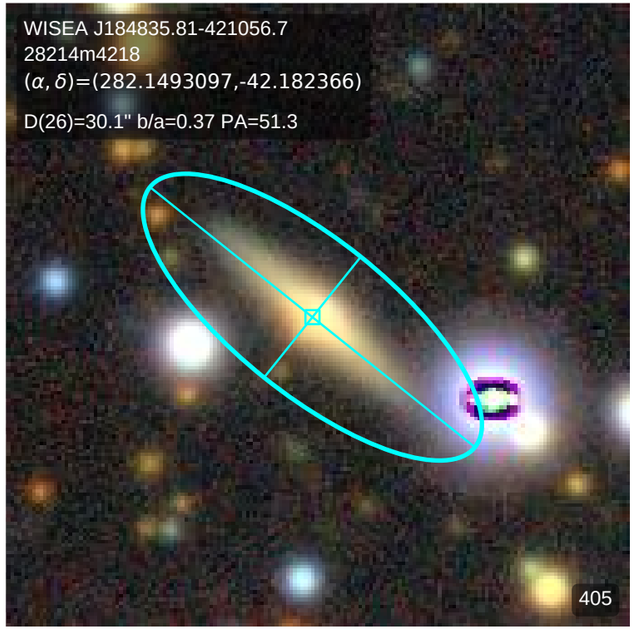

WISEA J113135.74+204611.0
17289p2076
(α, δ)=(172.8990112,20.769673)
D(26)=30.1" b/a=0.76 PA=76.3
400

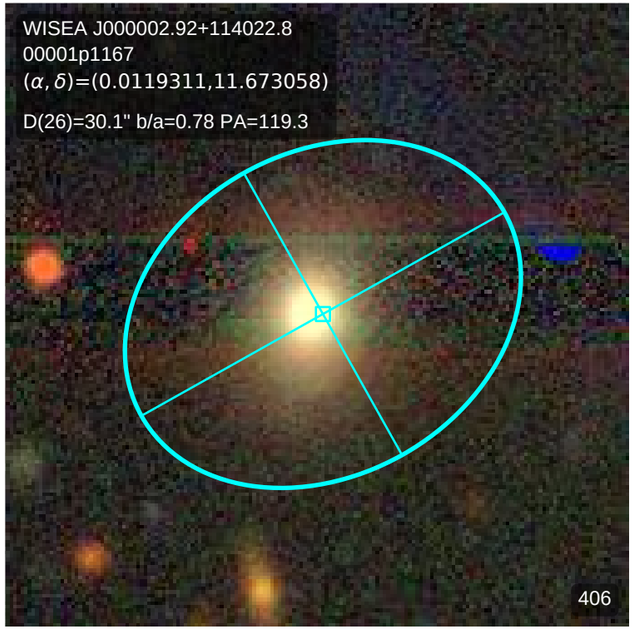

WISEA J010558.16-463352.0
01649m4656
(α, δ)=(16.4923397,-46.564516)
D(26)=30.1" b/a=0.80 PA=14.7
401

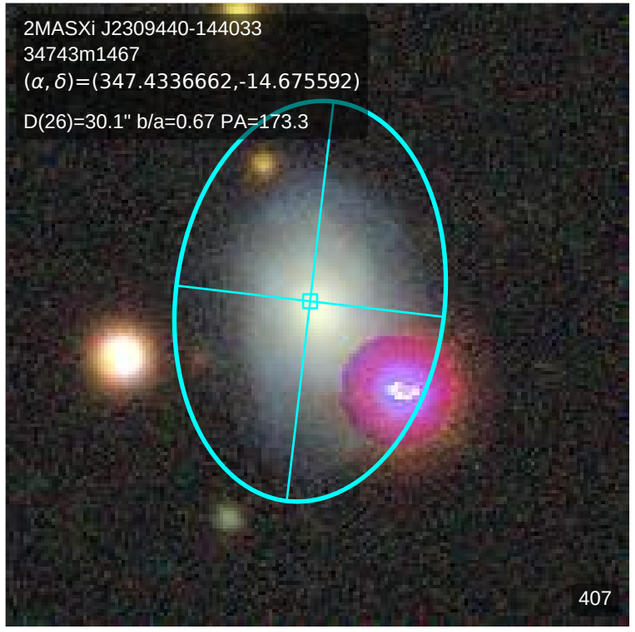

WISEA J072449.20+143742.1
11120p1462
(α, δ)=(111.2049767,14.628716)
D(26)=30.1" b/a=0.59 PA=121.0
402

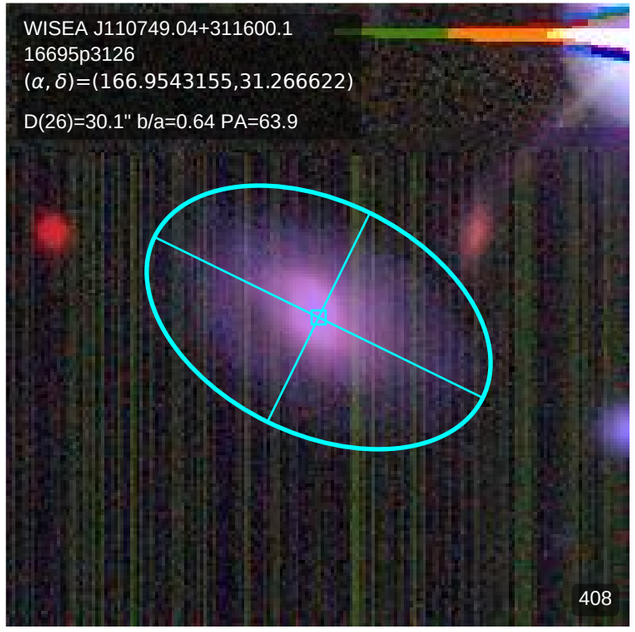

WISEA J131216.42-220818.5
19806m2213
(α, δ)=(198.0681417,-22.138180)
D(26)=30.1" b/a=0.50 PA=139.5
403

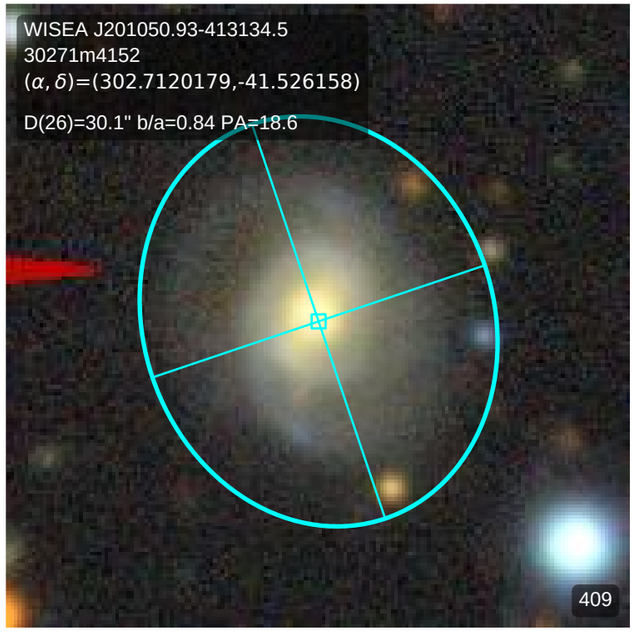

WISEA J053639.31+022318.9
08416p0238
(α, δ)=(84.1638248,2.388530)
D(26)=30.1" b/a=0.65 PA=2.9
404

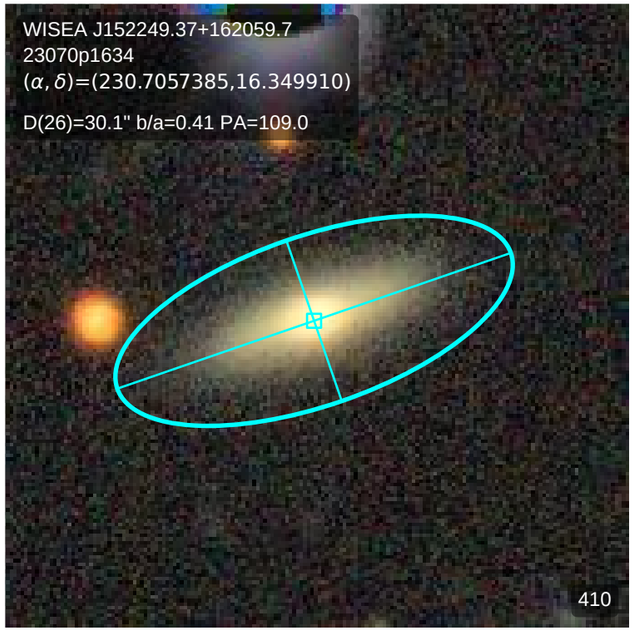

WISEA J184835.81-421056.7
28214m4218
(α, δ)=(282.1493097,-42.182366)
D(26)=30.1" b/a=0.37 PA=51.3
405

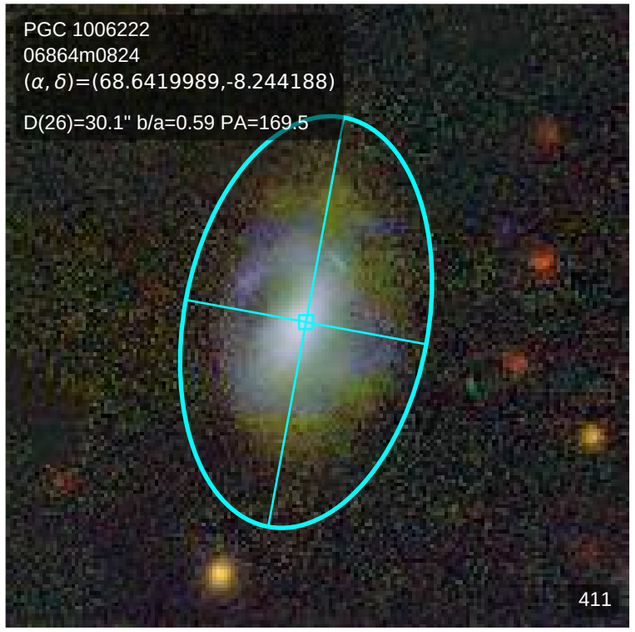

WISEA J000002.92+114022.8
00001p1167
(α, δ)=(0.0119311,11.673058)
D(26)=30.1" b/a=0.78 PA=119.3
406

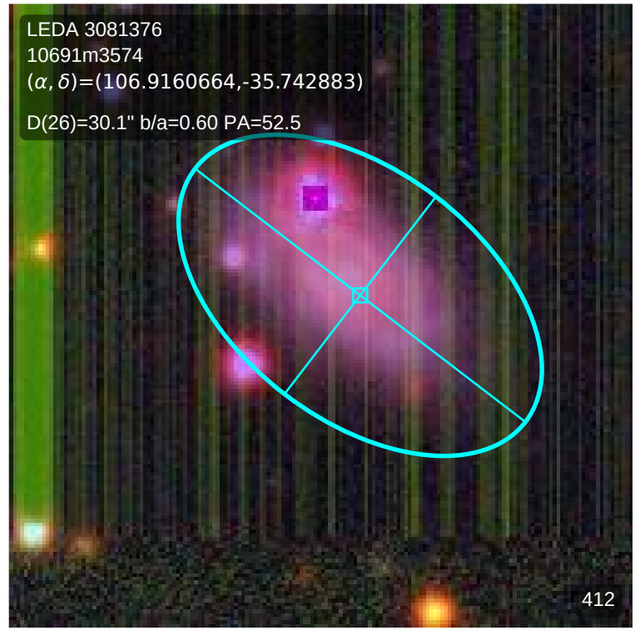

2MASXi J2309440-144033
34743m1467
(α, δ)=(347.4336662,-14.675592)
D(26)=30.1" b/a=0.67 PA=173.3
407

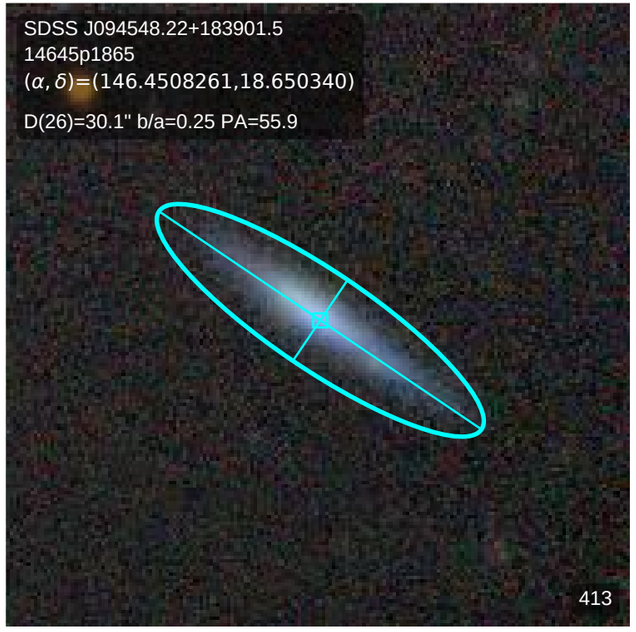

WISEA J110749.04+311600.1
16695p3126
(α, δ)=(166.9543155,31.266622)
D(26)=30.1" b/a=0.64 PA=63.9
408

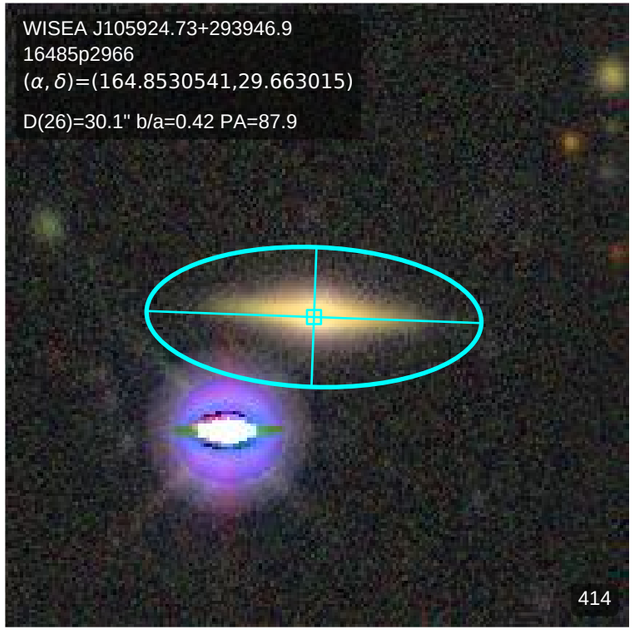

WISEA J201050.93-413134.5
30271m4152
(α, δ)=(302.7120179,-41.526158)
D(26)=30.1" b/a=0.84 PA=18.6
409

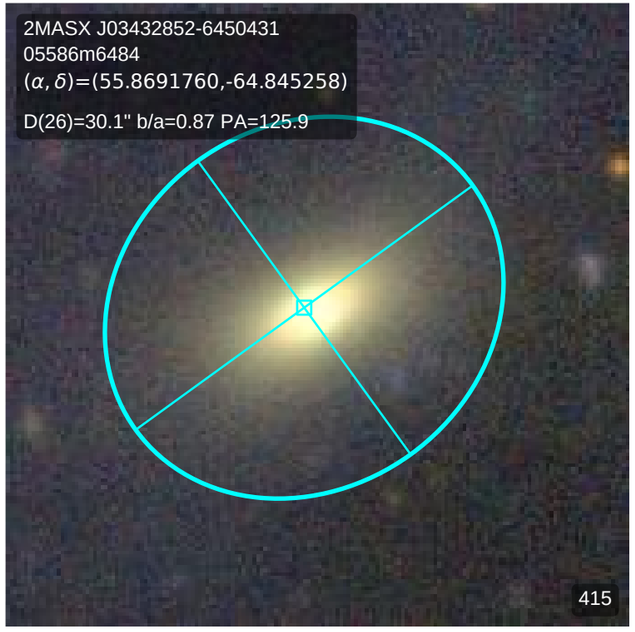

WISEA J152249.37+162059.7
23070p1634
(α, δ)=(230.7057385,16.349910)
D(26)=30.1" b/a=0.41 PA=109.0
410

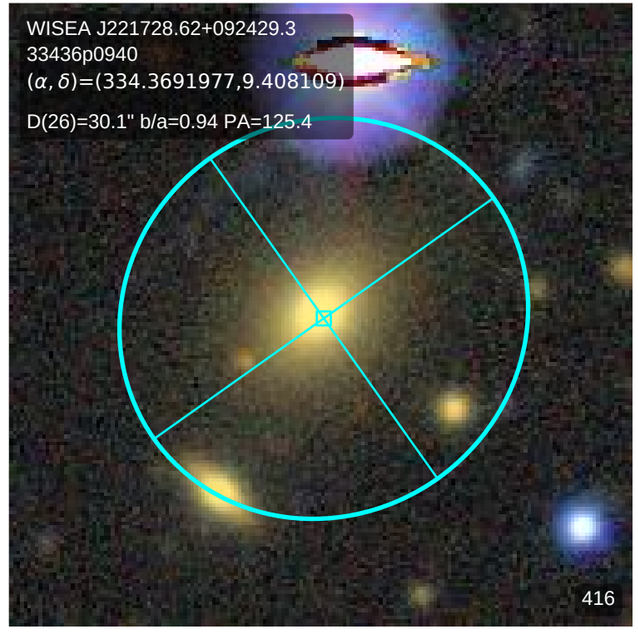

PGC 1006222
06864m0824
(α, δ)=(68.6419989,-8.244188)
D(26)=30.1" b/a=0.59 PA=169.5
411

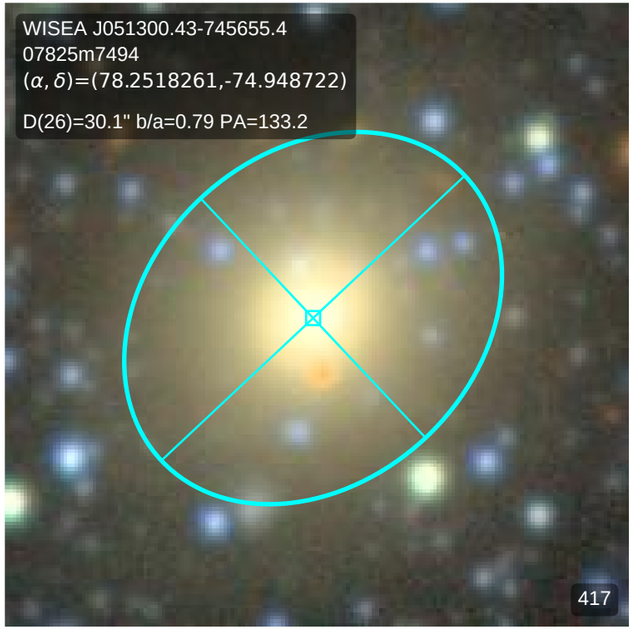

LEDA 3081376
10691m3574
(α, δ)=(106.9160664,-35.742883)
D(26)=30.1" b/a=0.60 PA=52.5
412

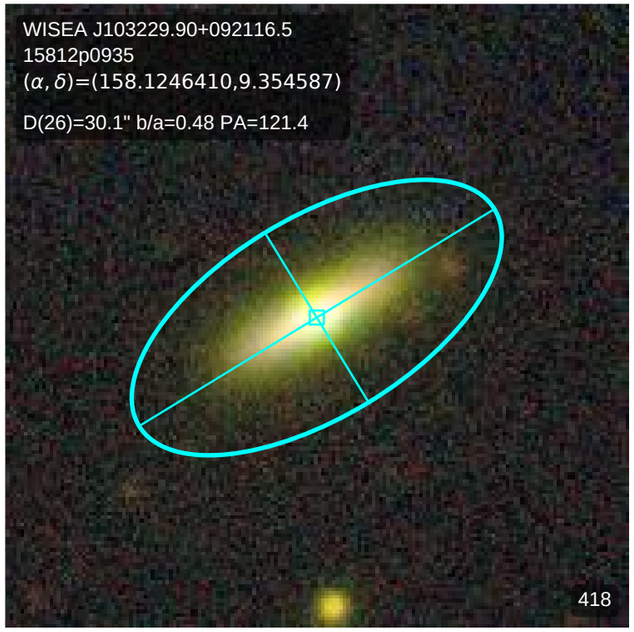

SDSS J094548.22+183901.5
14645p1865
(α, δ)=(146.4508261,18.650340)
D(26)=30.1" b/a=0.25 PA=55.9
413

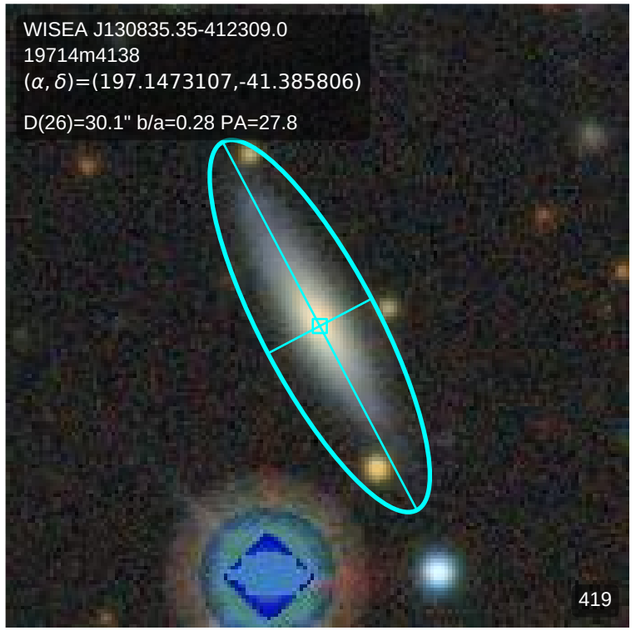

WISEA J105924.73+293946.9
16485p2966
(α, δ)=(164.8530541,29.663015)
D(26)=30.1" b/a=0.42 PA=87.9
414

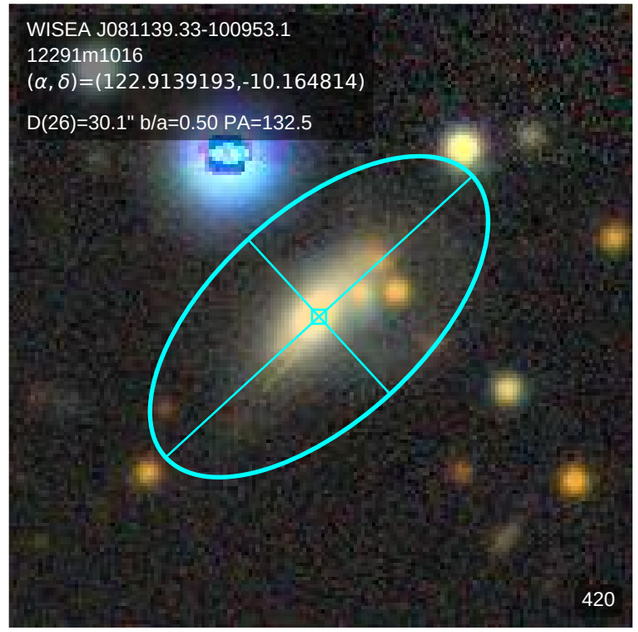

2MASX J03432852-6450431
05586m6484
(α, δ)=(55.8691760,-64.845258)
D(26)=30.1" b/a=0.87 PA=125.9
415

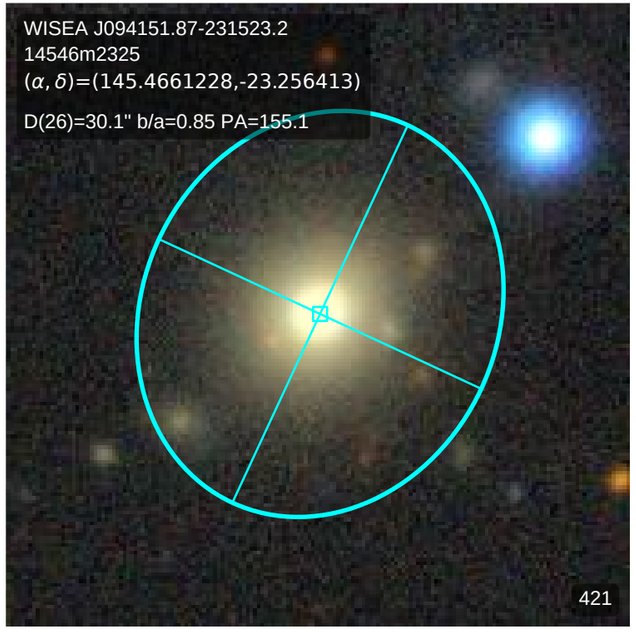

WISEA J221728.62+092429.3
33436p0940
(α, δ)=(334.3691977,9.408109)
D(26)=30.1" b/a=0.94 PA=125.4
416

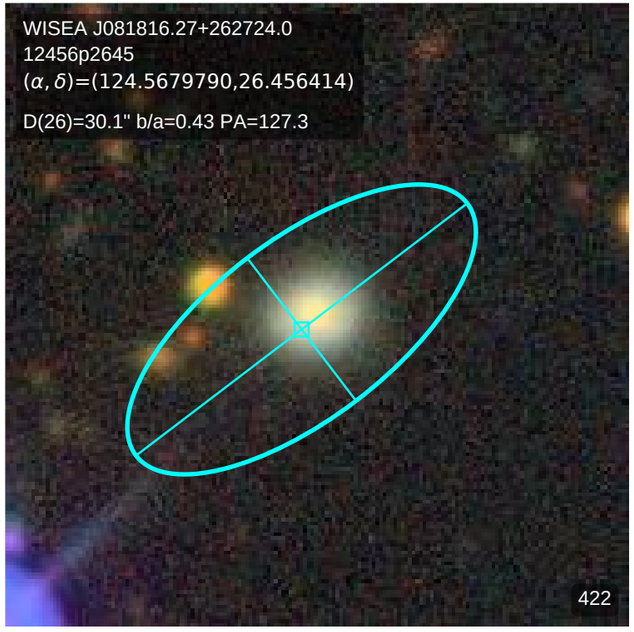

WISEA J051300.43-745655.4
07825m7494
(α, δ)=(78.2518261,-74.948722)
D(26)=30.1" b/a=0.79 PA=133.2
417

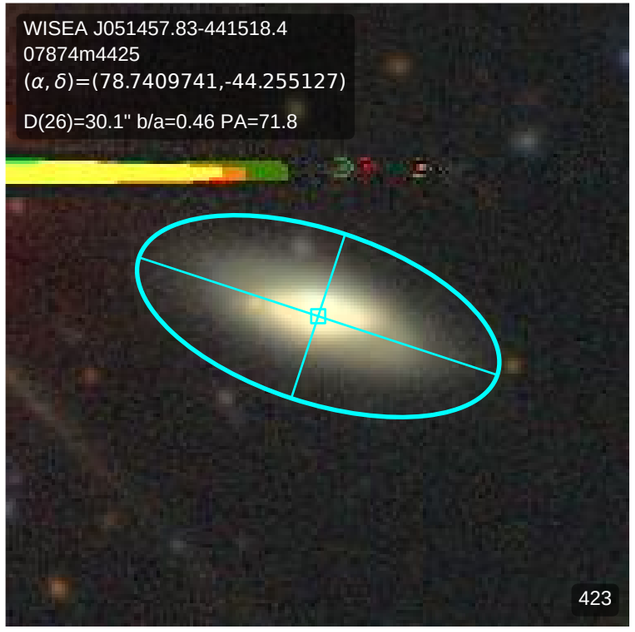

WISEA J103229.90+092116.5
15812p0935
(α, δ)=(158.1246410,9.354587)
D(26)=30.1" b/a=0.48 PA=121.4
418

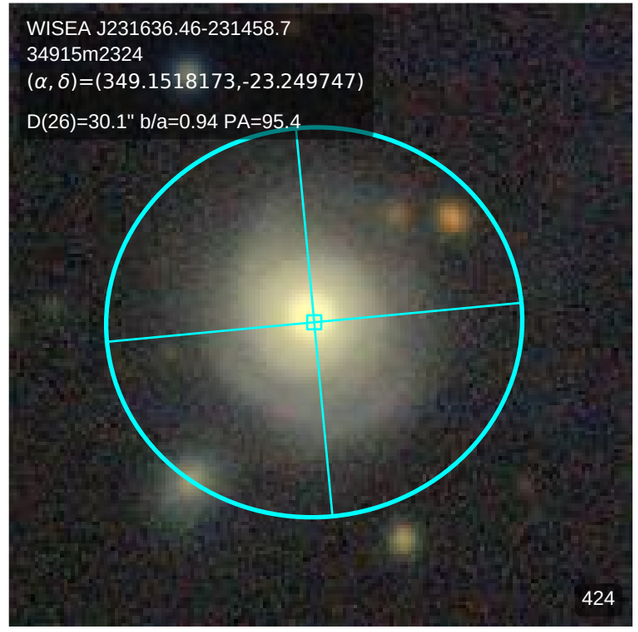

WISEA J130835.35-412309.0
19714m4138
(α, δ)=(197.1473107,-41.385806)
D(26)=30.1" b/a=0.28 PA=27.8
419

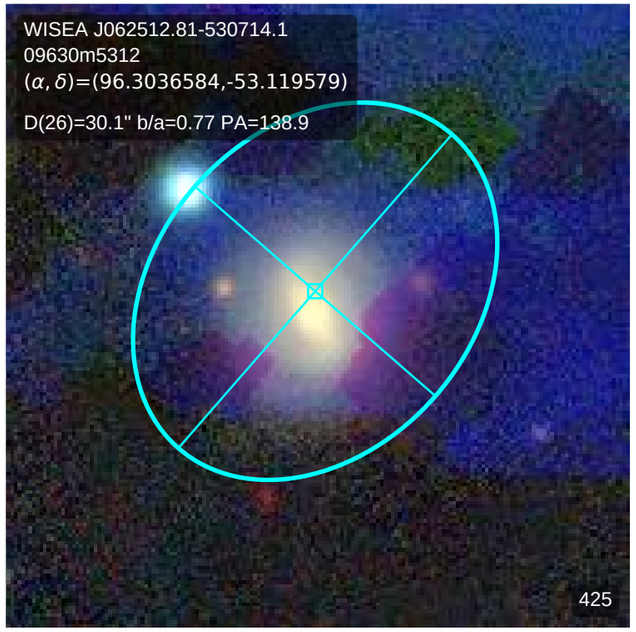

WISEA J081139.33-100953.1
12291m1016
(α, δ)=(122.9139193,-10.164814)
D(26)=30.1" b/a=0.50 PA=132.5
420

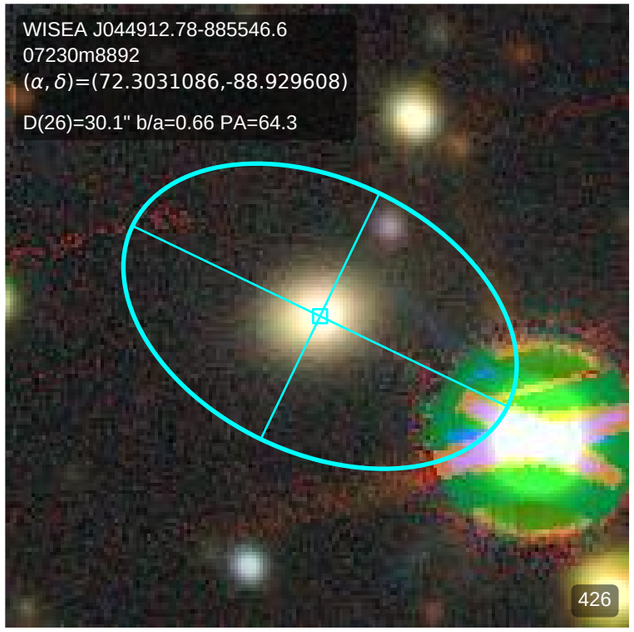

WISEA J094151.87-231523.2
14546m2325
(α, δ)=(145.4661228,-23.256413)
D(26)=30.1" b/a=0.85 PA=155.1
421

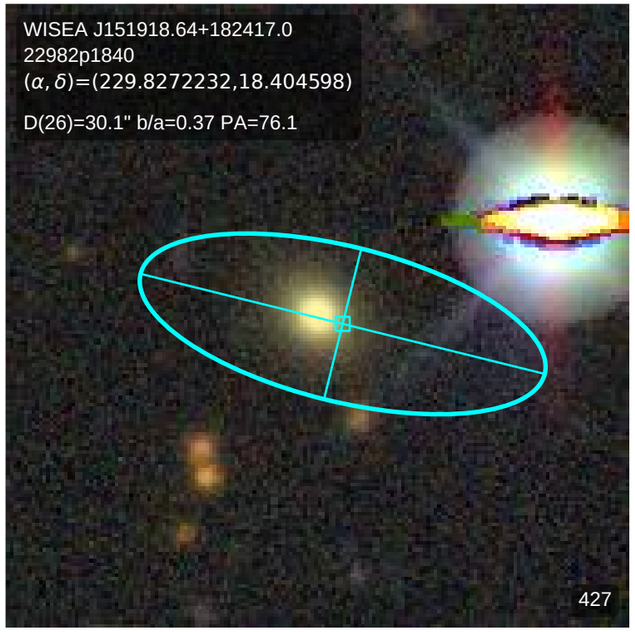

WISEA J081816.27+262724.0
12456p2645
(α, δ)=(124.5679790,26.456414)
D(26)=30.1" b/a=0.43 PA=127.3
422

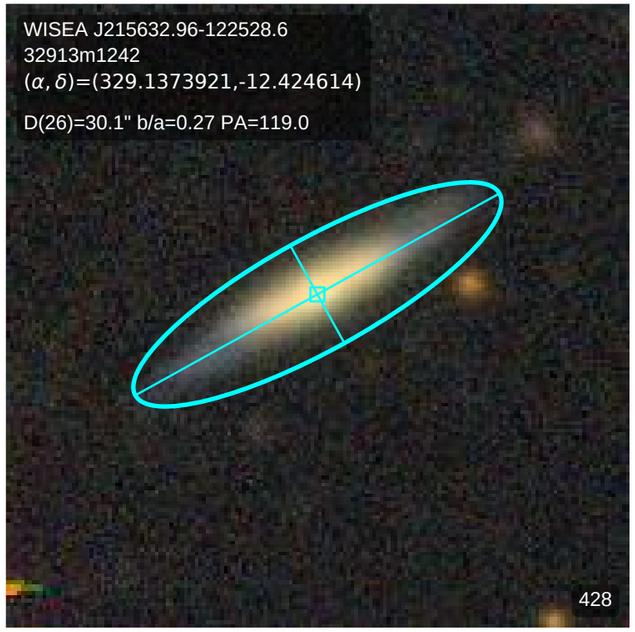

WISEA J051457.83-441518.4
07874m4425
(α, δ)=(78.7409741,-44.255127)
D(26)=30.1" b/a=0.46 PA=71.8
423

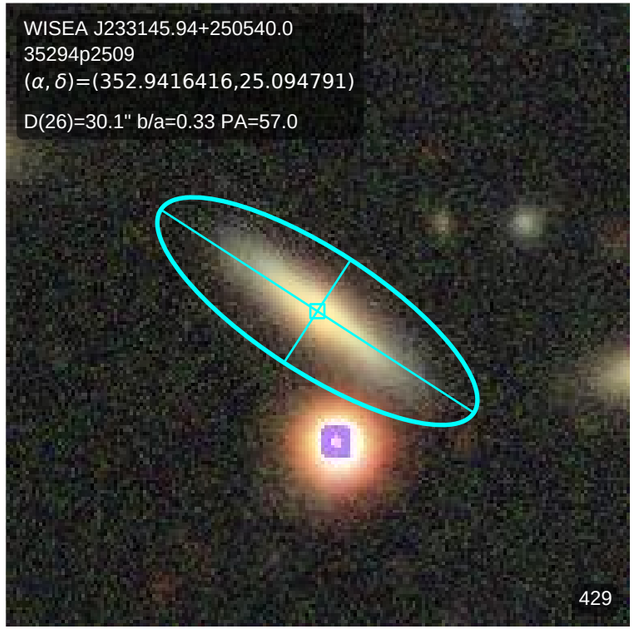

WISEA J231636.46-231458.7
34915m2324
(α, δ)=(349.1518173,-23.249747)
D(26)=30.1" b/a=0.94 PA=95.4
424

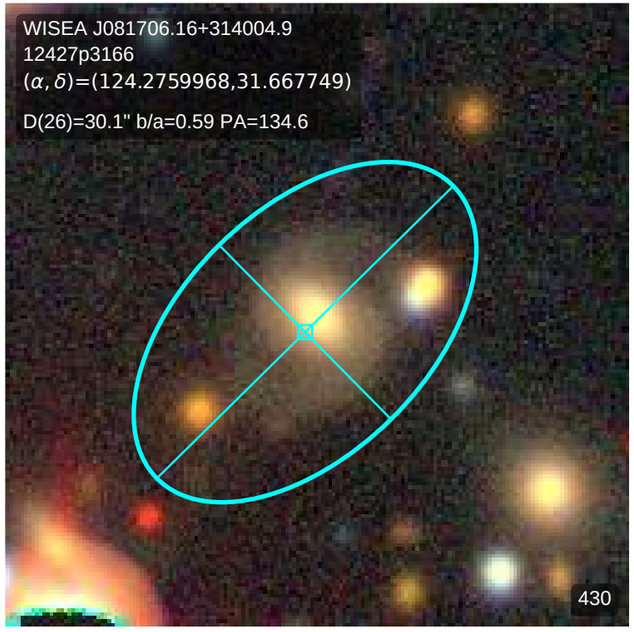

WISEA J062512.81-530714.1
09630m5312
(α, δ)=(96.3036584,-53.119579)
D(26)=30.1" b/a=0.77 PA=138.9
425

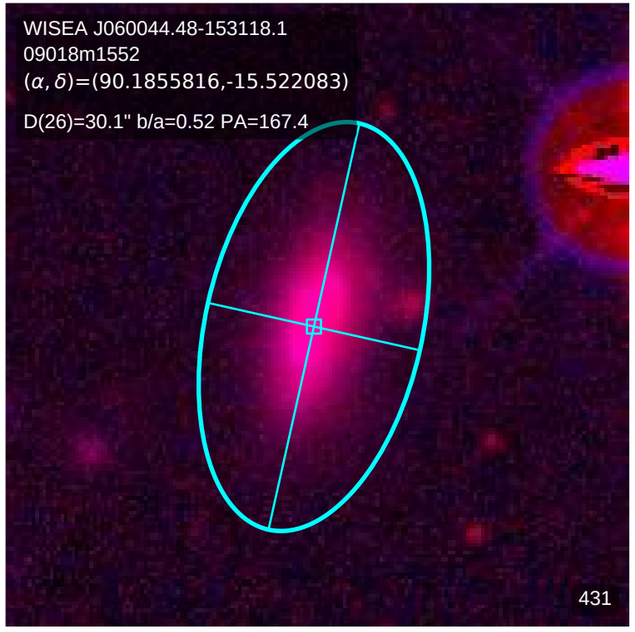

WISEA J044912.78-885546.6
07230m8892
(α, δ)=(72.3031086,-88.929608)
D(26)=30.1" b/a=0.66 PA=64.3
426

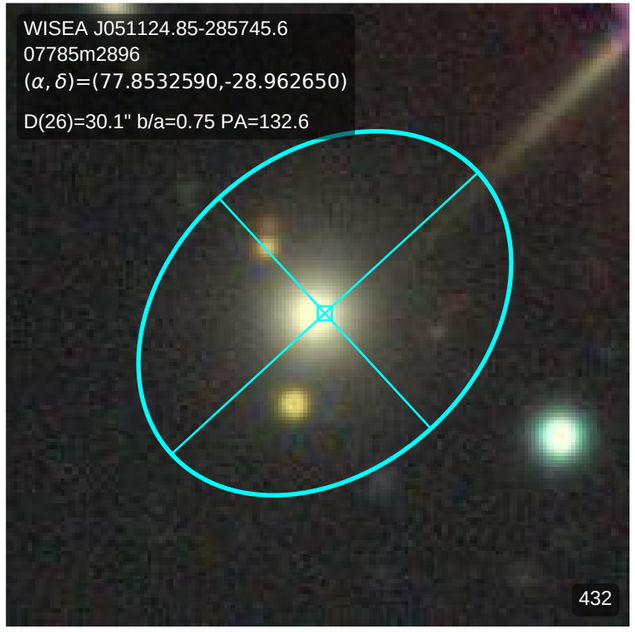

WISEA J151918.64+182417.0
22982p1840
(α, δ)=(229.8272232,18.404598)
D(26)=30.1" b/a=0.37 PA=76.1
427

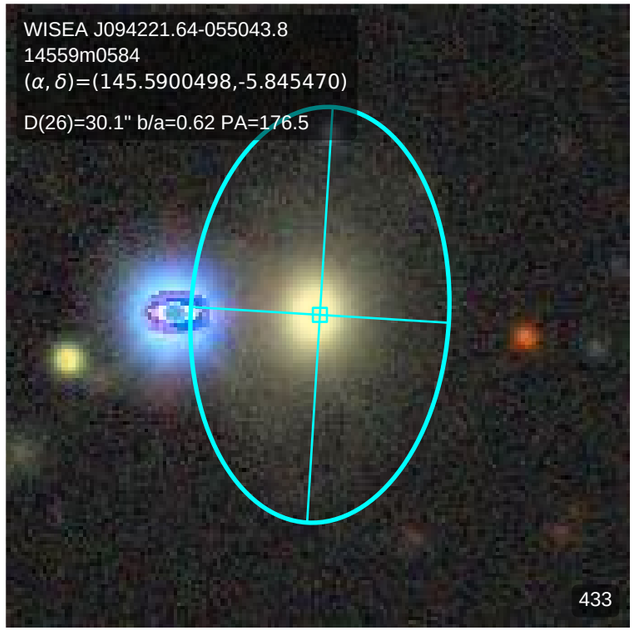

WISEA J215632.96-122528.6
32913m1242
(α, δ)=(329.1373921,-12.424614)
D(26)=30.1" b/a=0.27 PA=119.0
428

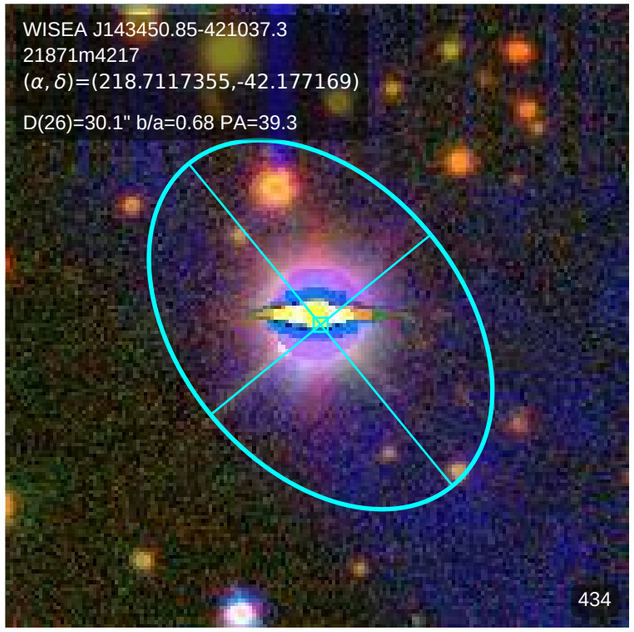

WISEA J233145.94+250540.0
35294p2509
(α, δ)=(352.9416416,25.094791)
D(26)=30.1" b/a=0.33 PA=57.0
429

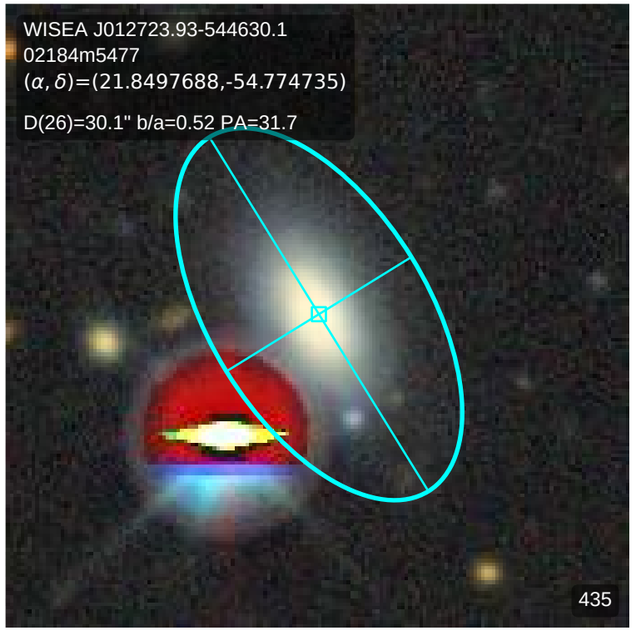

WISEA J081706.16+314004.9
12427p3166
(α, δ)=(124.2759968,31.667749)
D(26)=30.1" b/a=0.59 PA=134.6
430

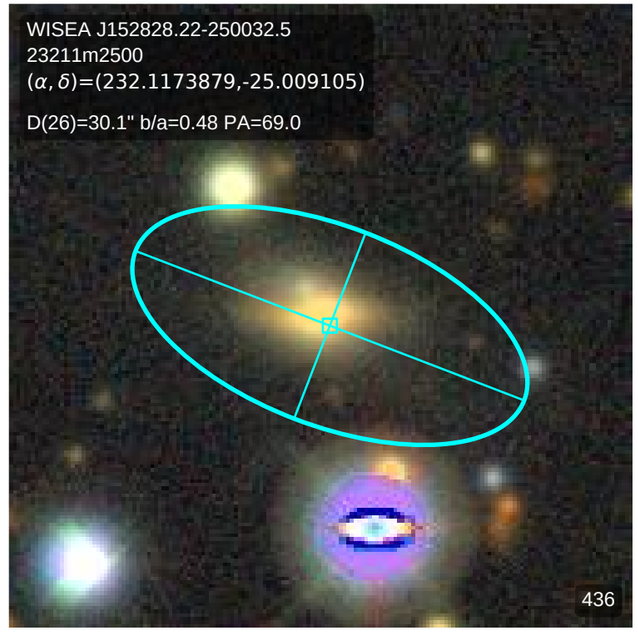

WISEA J060044.48-153118.1
09018m1552
(α, δ)=(90.1855816,-15.522083)
D(26)=30.1" b/a=0.52 PA=167.4
431

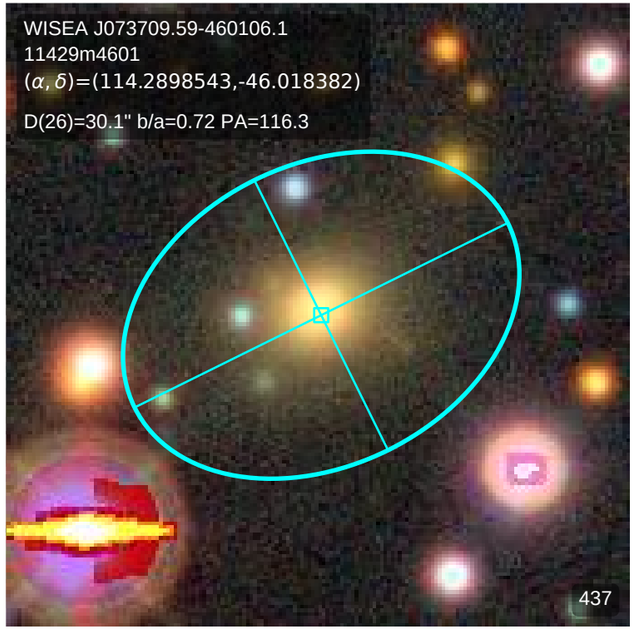

WISEA J051124.85-285745.6
07785m2896
(α, δ)=(77.8532590,-28.962650)
D(26)=30.1" b/a=0.75 PA=132.6
432

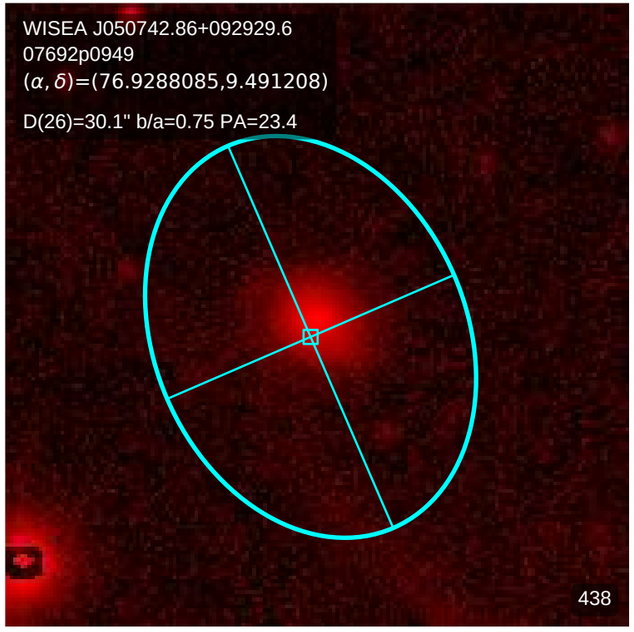

WISEA J094221.64-055043.8
14559m0584
(α, δ)=(145.5900498,-5.845470)
D(26)=30.1" b/a=0.62 PA=176.5
433

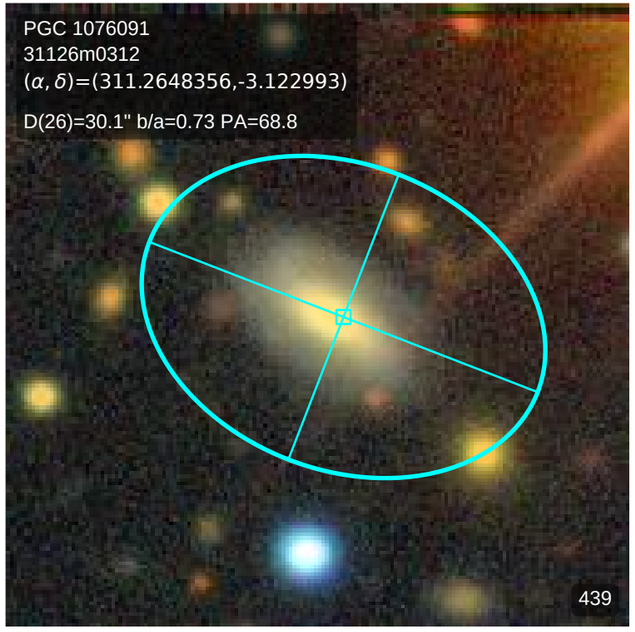

WISEA J143450.85-421037.3
21871m4217
(α, δ)=(218.7117355,-42.177169)
D(26)=30.1" b/a=0.68 PA=39.3
434

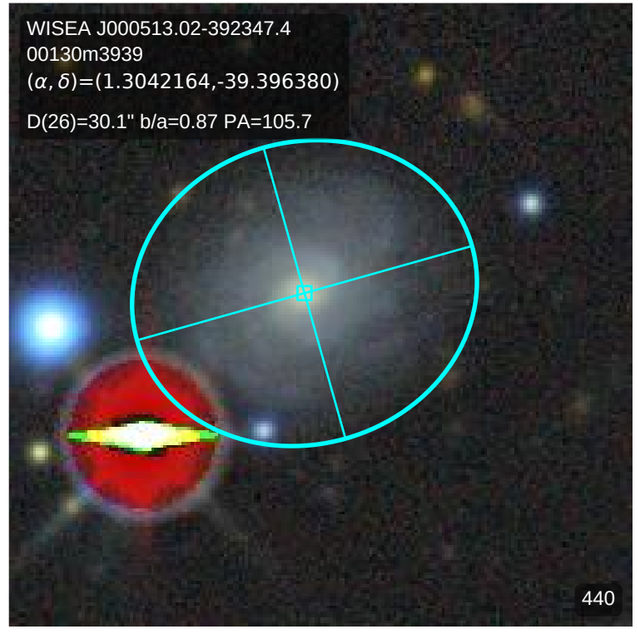

WISEA J012723.93-544630.1
02184m5477
(α, δ)=(21.8497688,-54.774735)
D(26)=30.1" b/a=0.52 PA=31.7
435

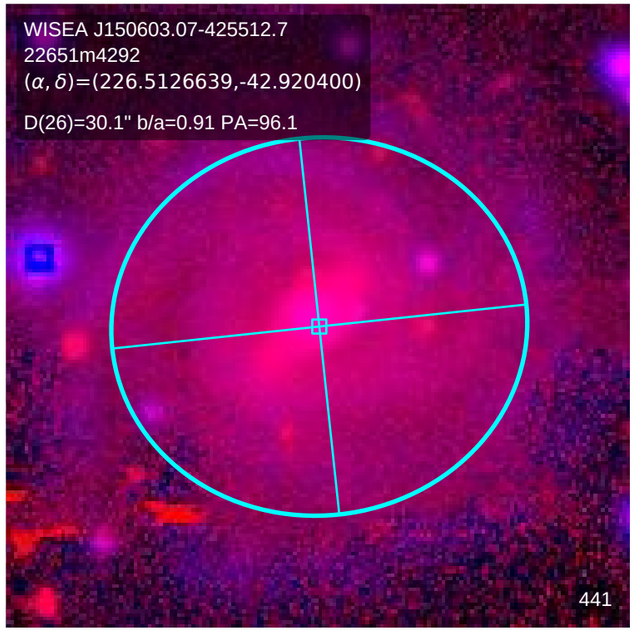

WISEA J152828.22-250032.5
23211m2500
(α, δ)=(232.1173879,-25.009105)
D(26)=30.1" b/a=0.48 PA=69.0
436

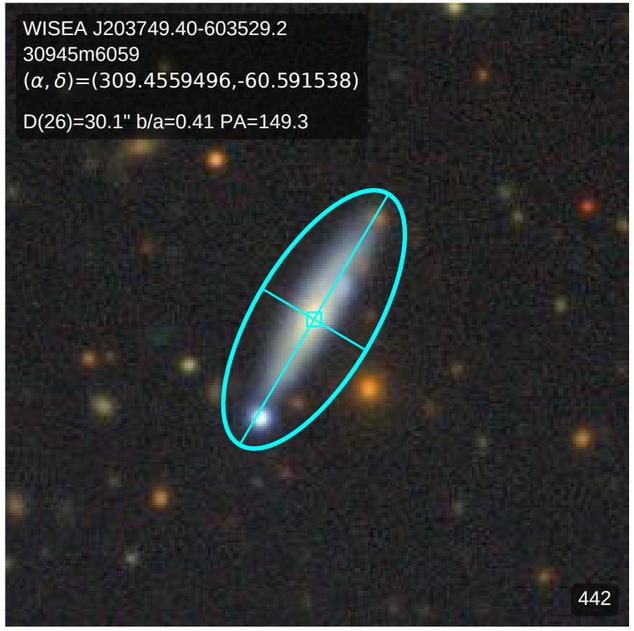

WISEA J073709.59-460106.1
11429m4601
(α, δ)=(114.2898543,-46.018382)
D(26)=30.1" b/a=0.72 PA=116.3
437

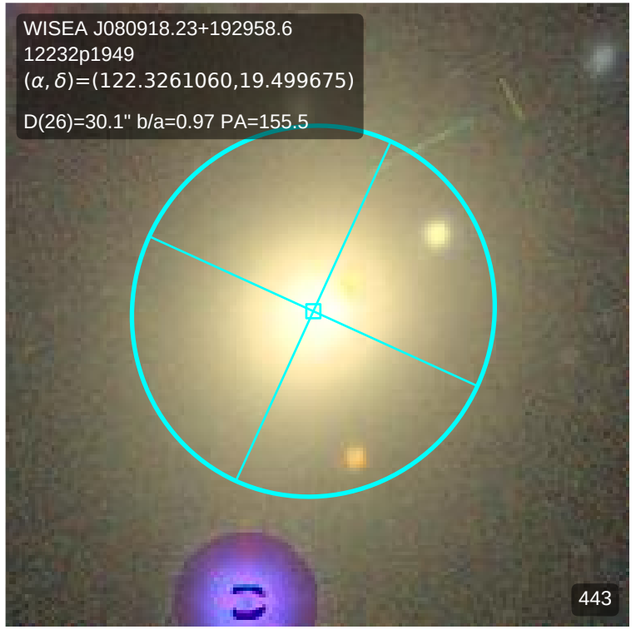

WISEA J050742.86+092929.6
07692p0949
(α, δ)=(76.9288085,9.491208)
D(26)=30.1" b/a=0.75 PA=23.4
438

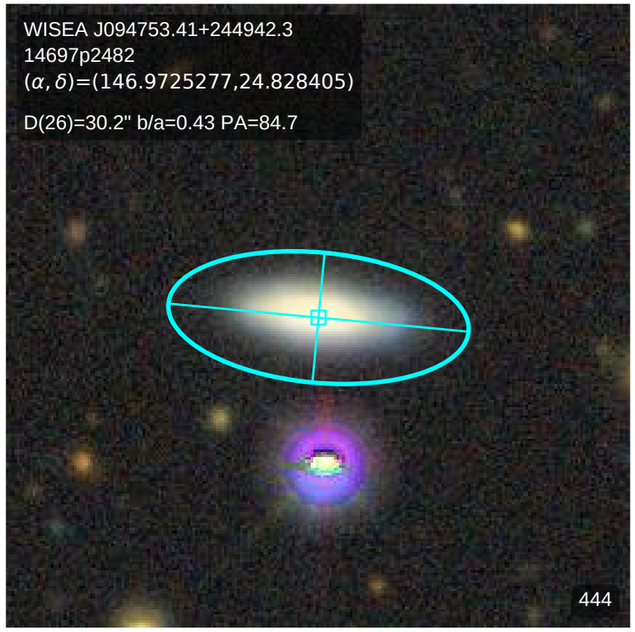

PGC 1076091
31126m0312
(α, δ)=(311.2648356,-3.122993)
D(26)=30.1" b/a=0.73 PA=68.8
439

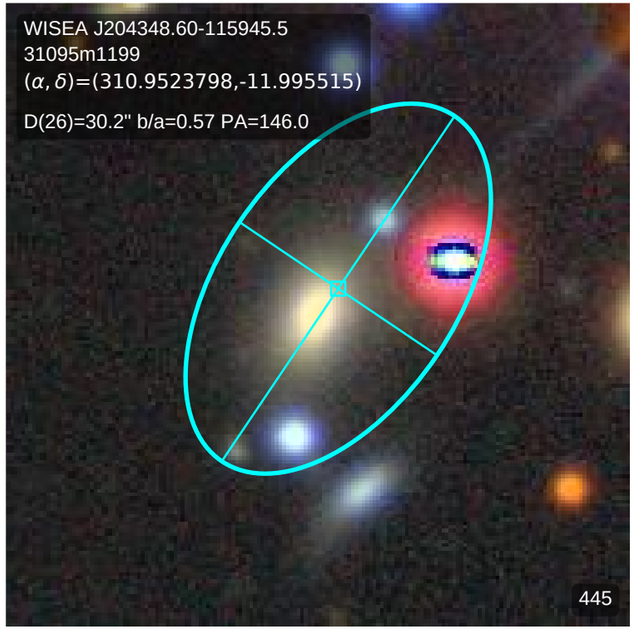

WISEA J000513.02-392347.4
00130m3939
(α, δ)=(1.3042164,-39.396380)
D(26)=30.1" b/a=0.87 PA=105.7
440

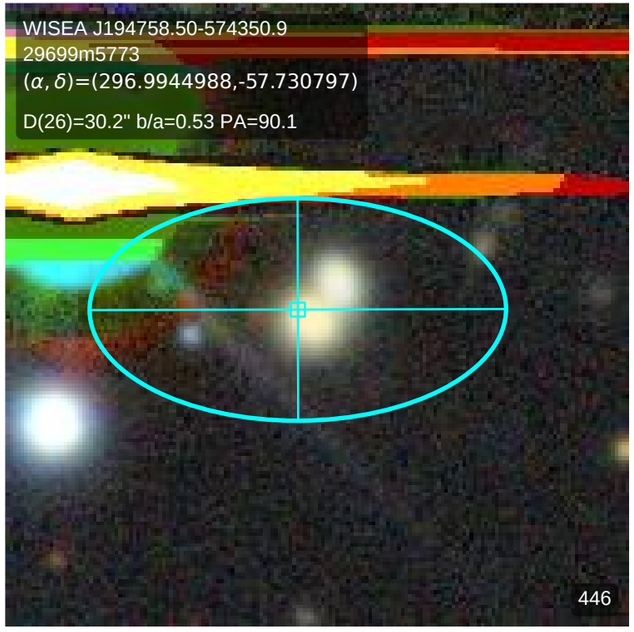

WISEA J150603.07-425512.7
22651m4292
(α, δ)=(226.5126639,-42.920400)
D(26)=30.1" b/a=0.91 PA=96.1
441

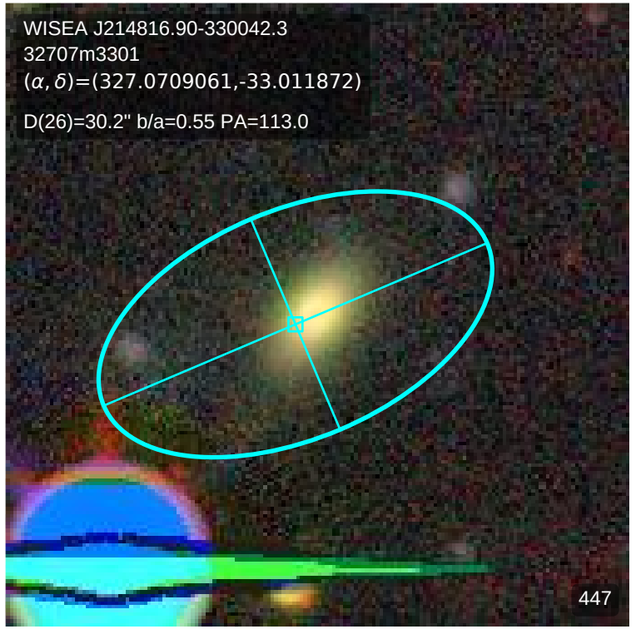

WISEA J203749.40-603529.2
30945m6059
(α, δ)=(309.4559496,-60.591538)
D(26)=30.1" b/a=0.41 PA=149.3
442

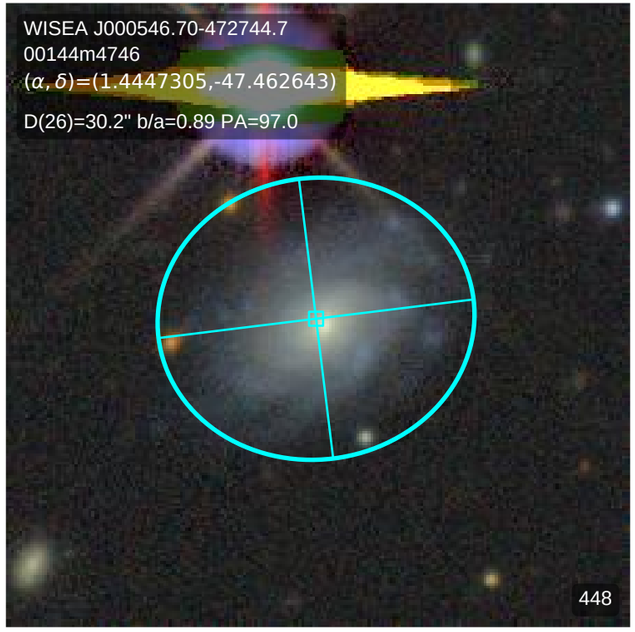

WISEA J080918.23+192958.6
12232p1949
(α, δ)=(122.3261060,19.499675)
D(26)=30.1" b/a=0.97 PA=155.5
443

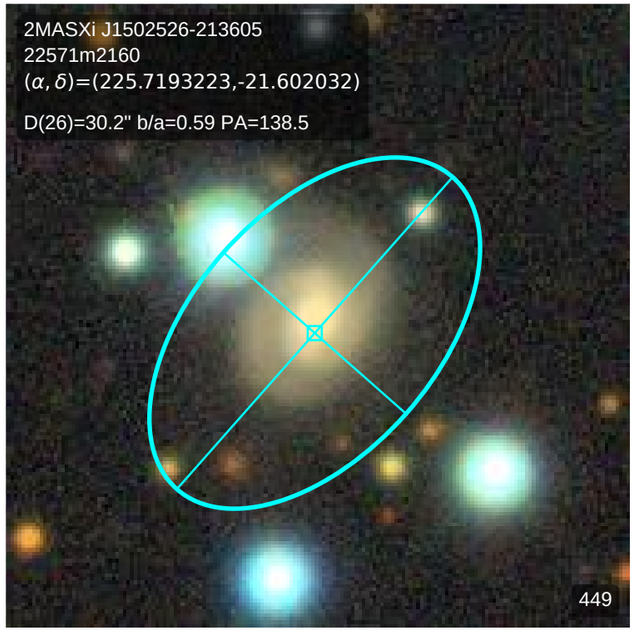

WISEA J094753.41+244942.3
14697p2482
(α, δ)=(146.9725277,24.828405)
D(26)=30.2" b/a=0.43 PA=84.7
444

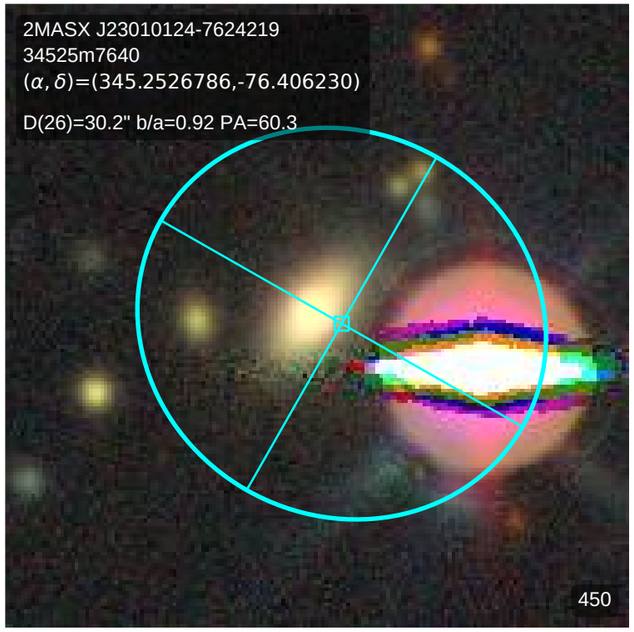

WISEA J204348.60-115945.5
31095m1199
(α, δ)=(310.9523798,-11.995515)
D(26)=30.2" b/a=0.57 PA=146.0
445

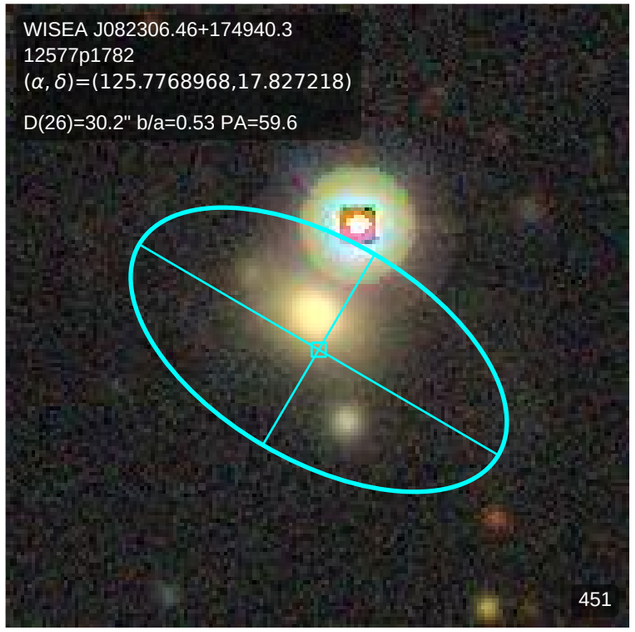

WISEA J194758.50-574350.9
29699m5773
(α, δ)=(296.9944988,-57.730797)
D(26)=30.2" b/a=0.53 PA=90.1
446

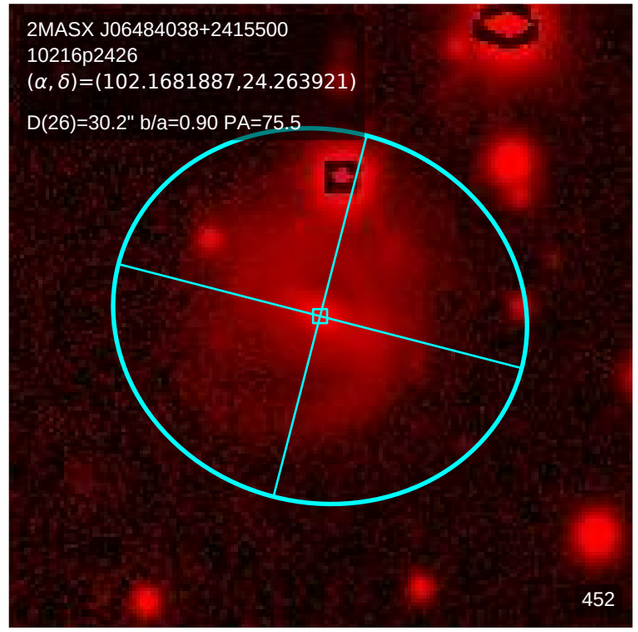

WISEA J214816.90-330042.3
32707m3301
(α, δ)=(327.0709061,-33.011872)
D(26)=30.2" b/a=0.55 PA=113.0
447

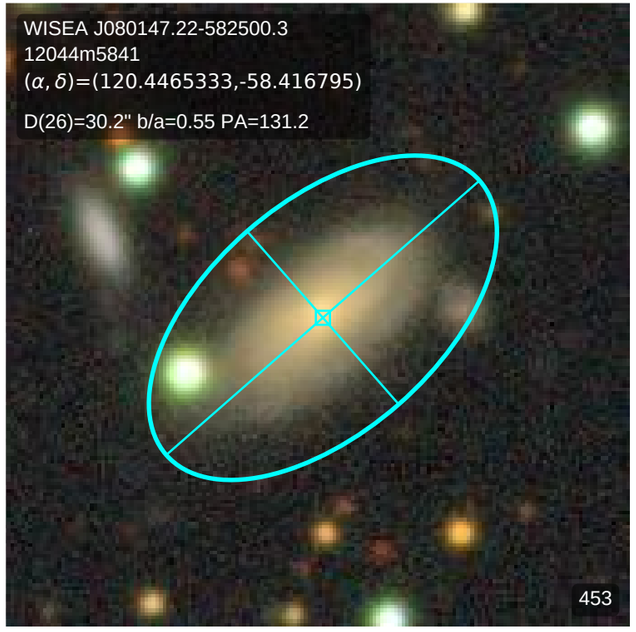

WISEA J000546.70-472744.7
00144m4746
(α, δ)=(1.4447305,-47.462643)
D(26)=30.2" b/a=0.89 PA=97.0
448

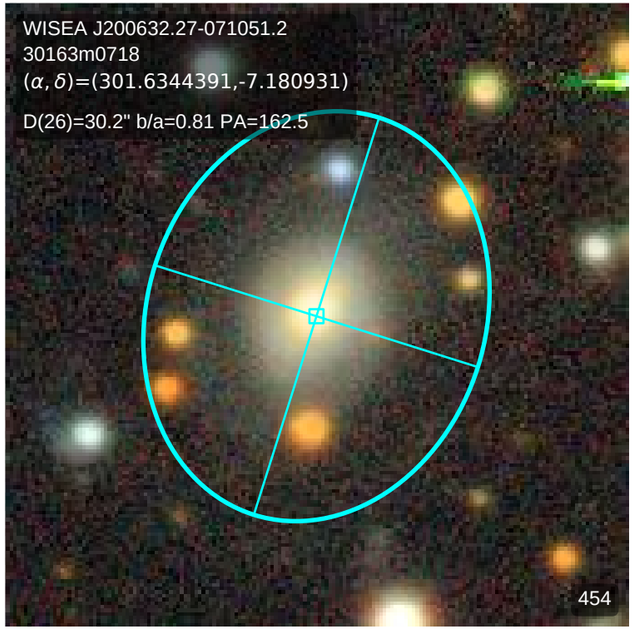

2MASXi J1502526-213605
22571m2160
(α, δ)=(225.7193223,-21.602032)
D(26)=30.2" b/a=0.59 PA=138.5
449

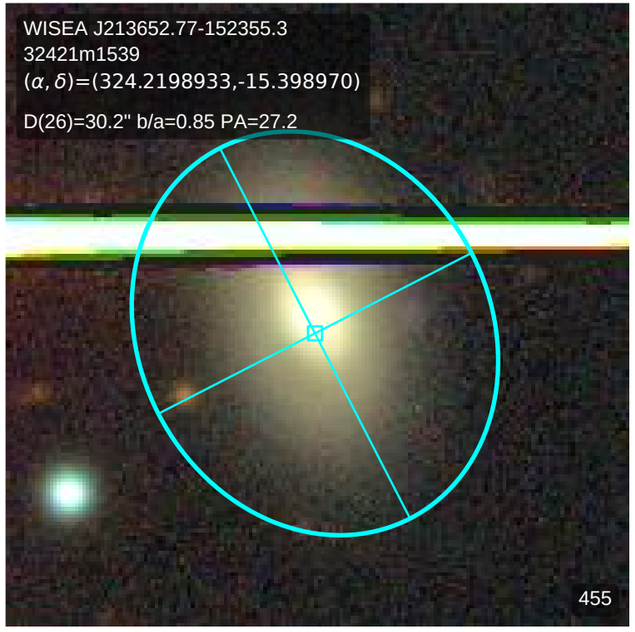

2MASX J23010124-7624219
34525m7640
(α, δ)=(345.2526786,-76.406230)
D(26)=30.2" b/a=0.92 PA=60.3
450

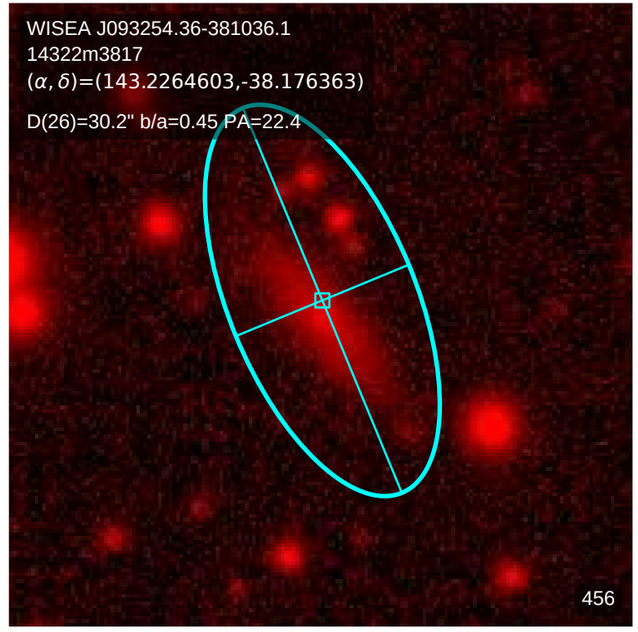

WISEA J082306.46+174940.3
12577p1782
(α, δ)=(125.7768968,17.827218)
D(26)=30.2" b/a=0.53 PA=59.6
451

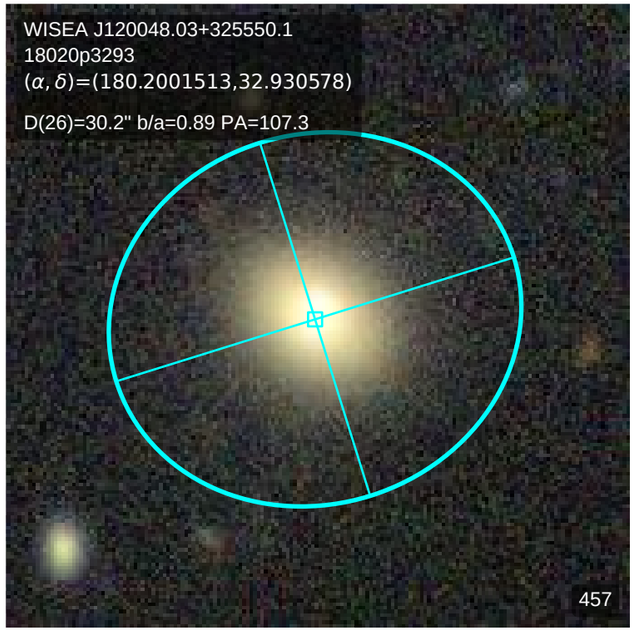

2MASX J06484038+2415500
10216p2426
(α, δ)=(102.1681887,24.263921)
D(26)=30.2" b/a=0.90 PA=75.5
452

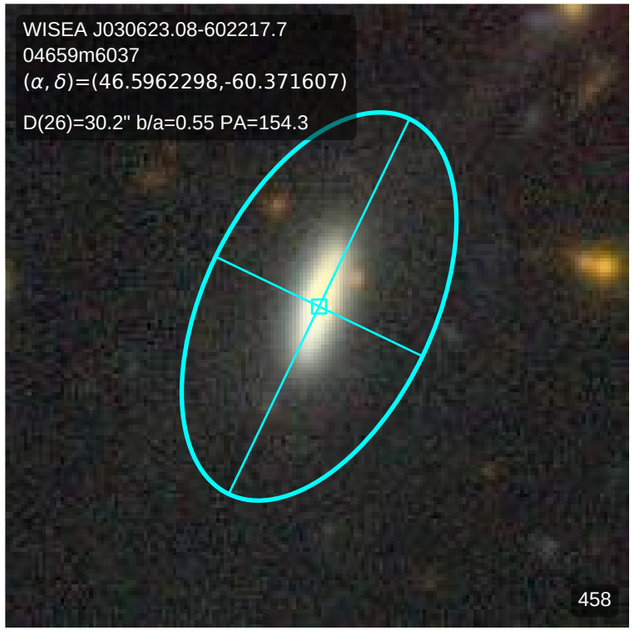

WISEA J080147.22-582500.3
12044m5841
(α, δ)=(120.4465333,-58.416795)
D(26)=30.2" b/a=0.55 PA=131.2
453

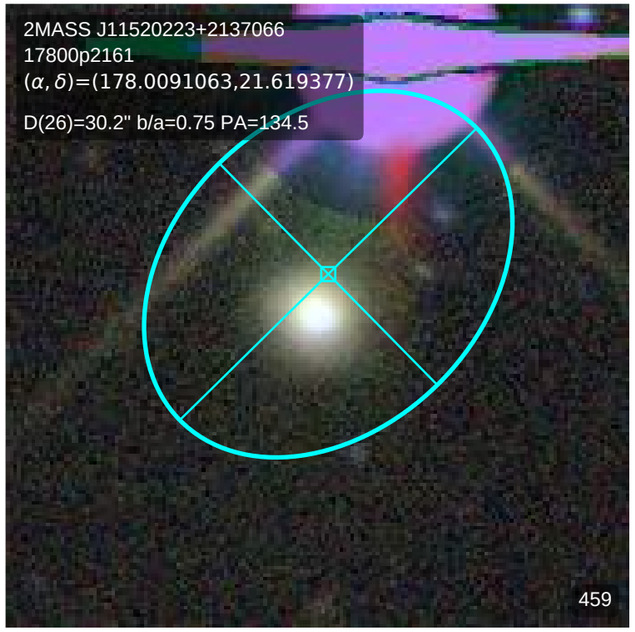

WISEA J200632.27-071051.2
30163m0718
(α, δ)=(301.6344391,-7.180931)
D(26)=30.2" b/a=0.81 PA=162.5
454

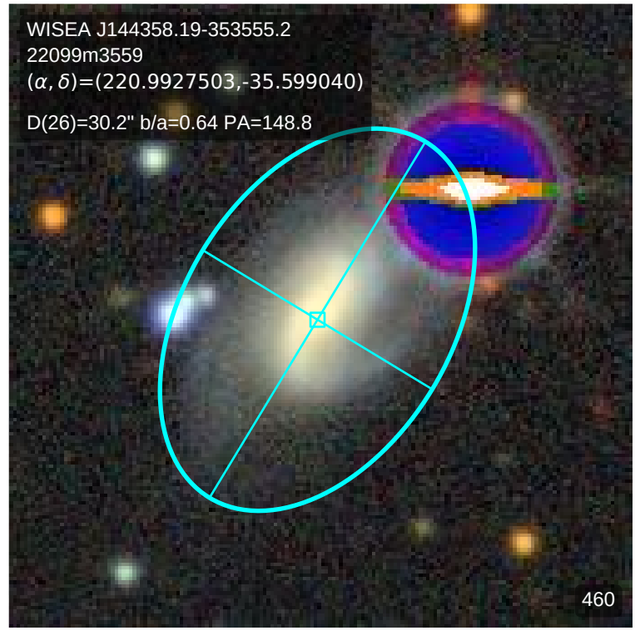

WISEA J213652.77-152355.3
32421m1539
(α, δ)=(324.2198933,-15.398970)
D(26)=30.2" b/a=0.85 PA=27.2
455

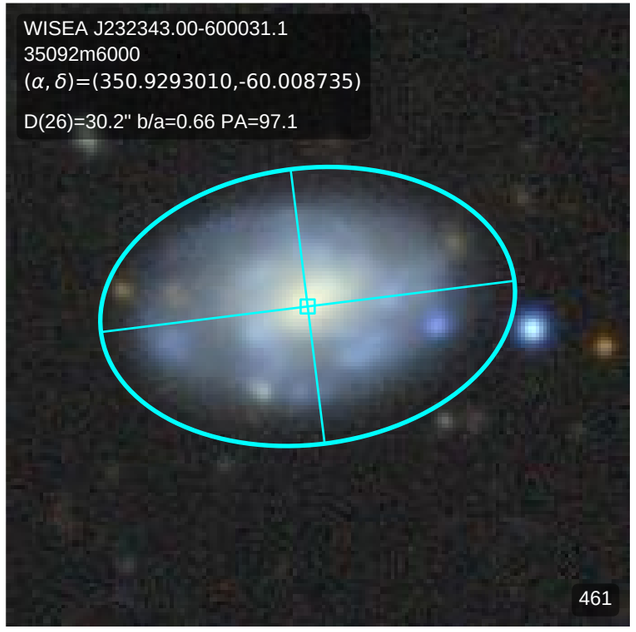

WISEA J093254.36-381036.1
14322m3817
(α, δ)=(143.2264603,-38.176363)
D(26)=30.2" b/a=0.45 PA=22.4
456

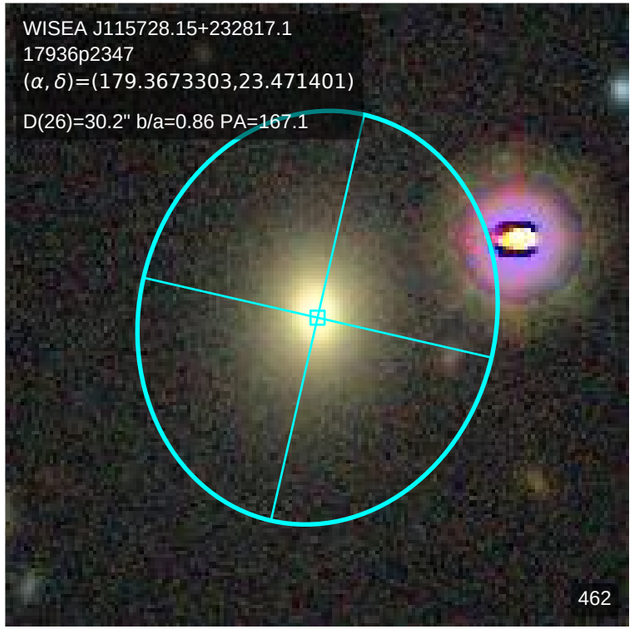

WISEA J120048.03+325550.1
18020p3293
(α, δ)=(180.2001513,32.930578)
D(26)=30.2" b/a=0.89 PA=107.3
457

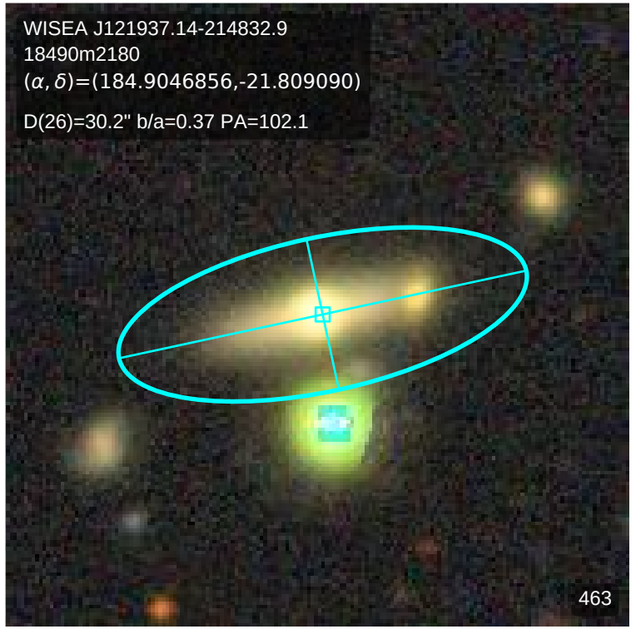

WISEA J030623.08-602217.7
04659m6037
(α, δ)=(46.5962298,-60.371607)
D(26)=30.2" b/a=0.55 PA=154.3
458

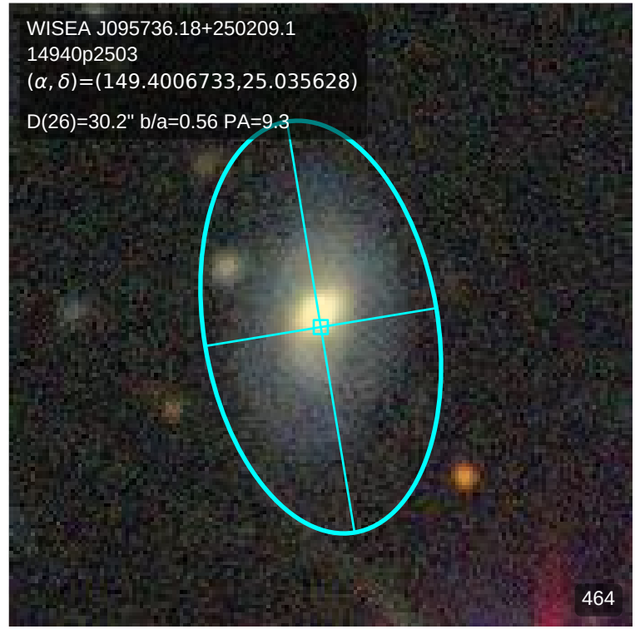

2MASS J11520223+2137066
17800p2161
(α, δ)=(178.0091063,21.619377)
D(26)=30.2" b/a=0.75 PA=134.5
459

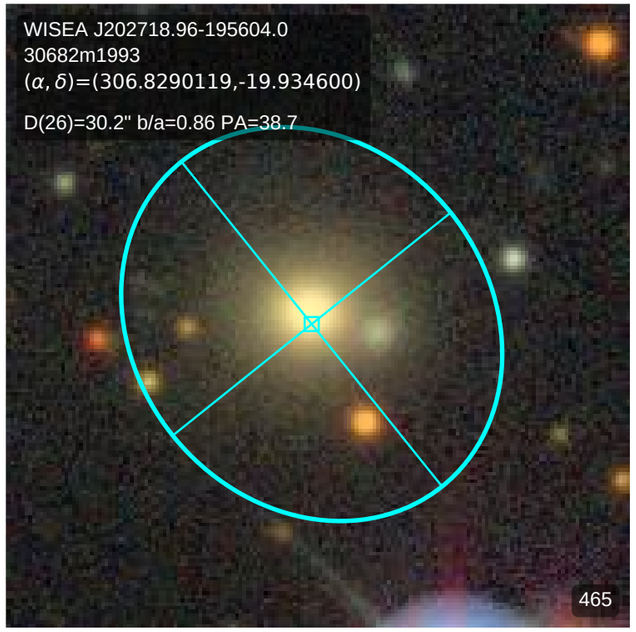

WISEA J144358.19-353555.2
22099m3559
(α, δ)=(220.9927503,-35.599040)
D(26)=30.2" b/a=0.64 PA=148.8
460

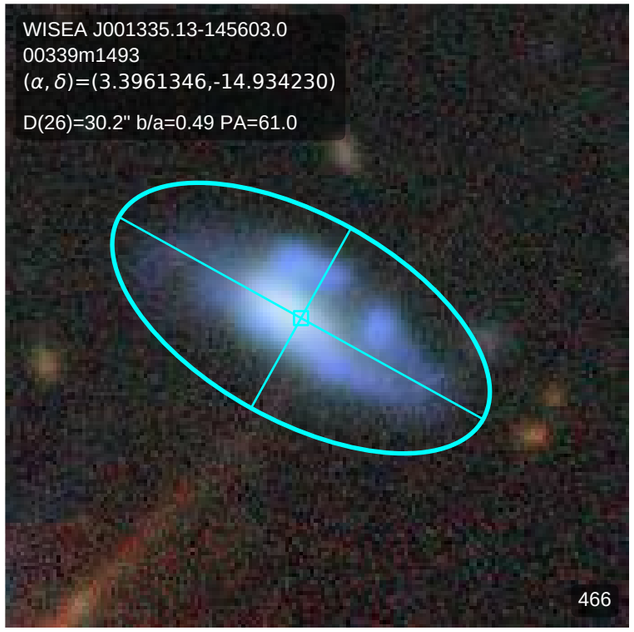

WISEA J232343.00-600031.1
35092m6000
(α, δ)=(350.9293010,-60.008735)
D(26)=30.2" b/a=0.66 PA=97.1
461

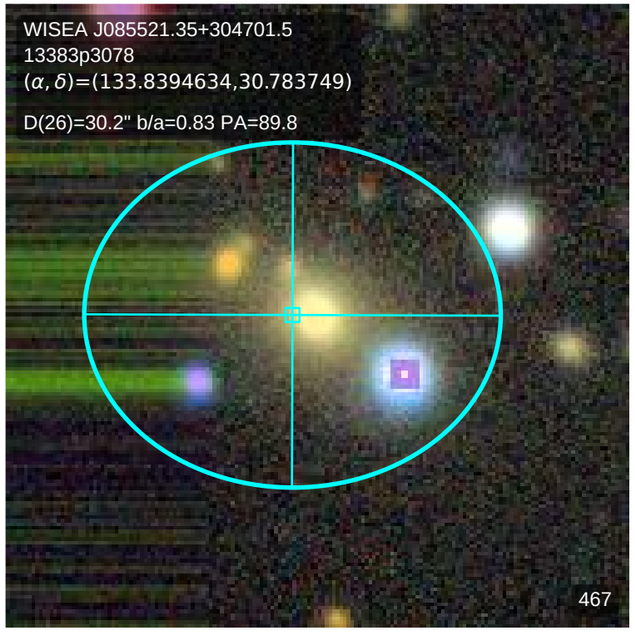

WISEA J115728.15+232817.1
17936p2347
(α, δ)=(179.3673303,23.471401)
D(26)=30.2" b/a=0.86 PA=167.1
462

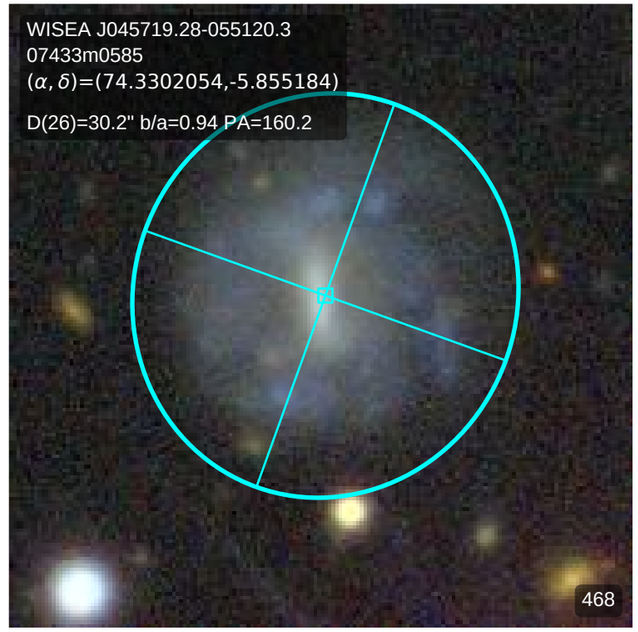

WISEA J121937.14-214832.9
18490m2180
(α, δ)=(184.9046856,-21.809090)
D(26)=30.2" b/a=0.37 PA=102.1
463

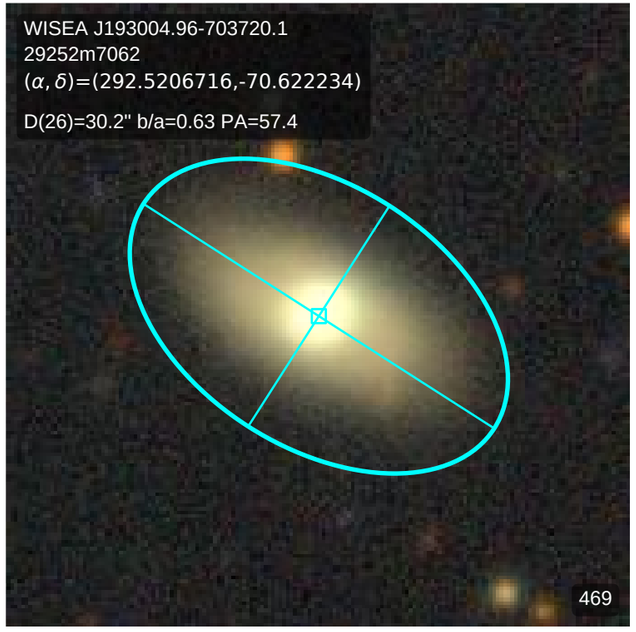

WISEA J095736.18+250209.1
14940p2503
(α, δ)=(149.4006733,25.035628)
D(26)=30.2" b/a=0.56 PA=9.3
464

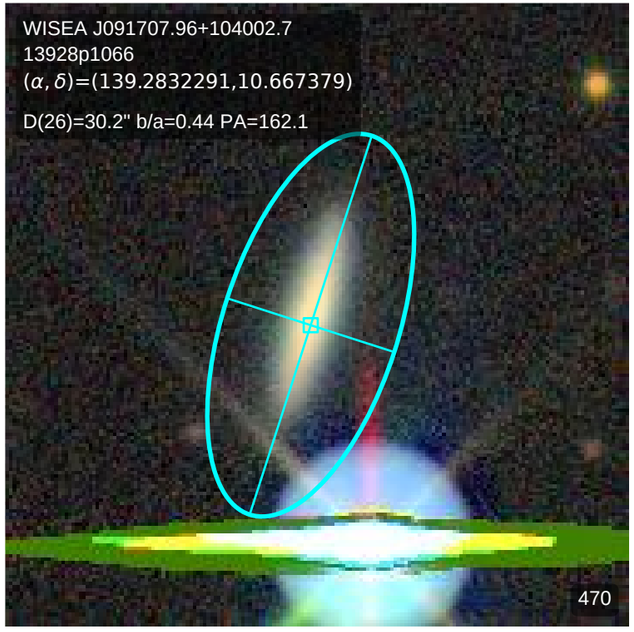

WISEA J202718.96-195604.0
30682m1993
(α, δ)=(306.8290119,-19.934600)
D(26)=30.2" b/a=0.86 PA=38.7
465

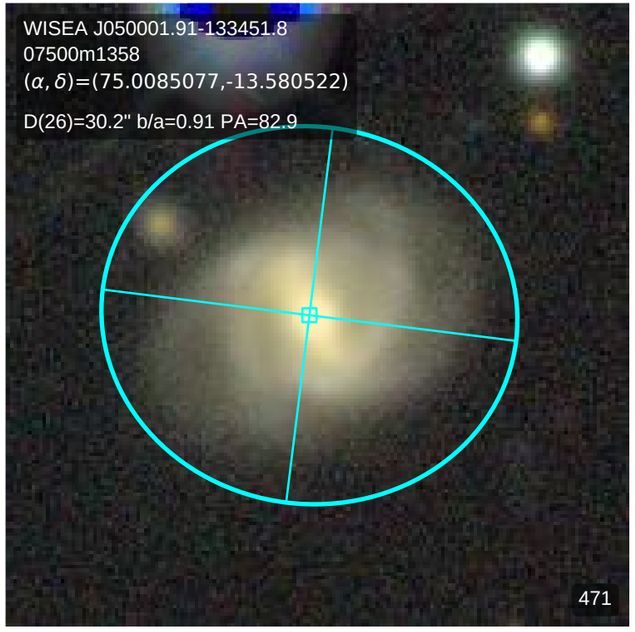

WISEA J001335.13-145603.0
00339m1493
(α, δ)=(3.3961346,-14.934230)
D(26)=30.2" b/a=0.49 PA=61.0
466

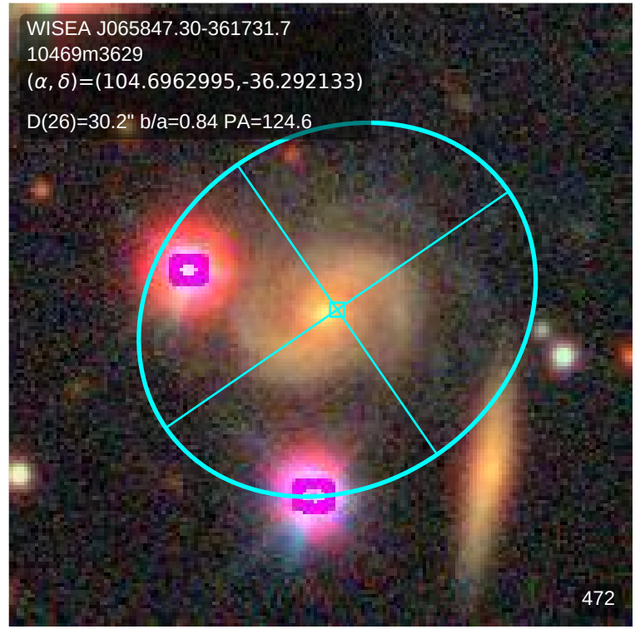

WISEA J085521.35+304701.5
13383p3078
(α, δ)=(133.8394634,30.783749)
D(26)=30.2" b/a=0.83 PA=89.8
467

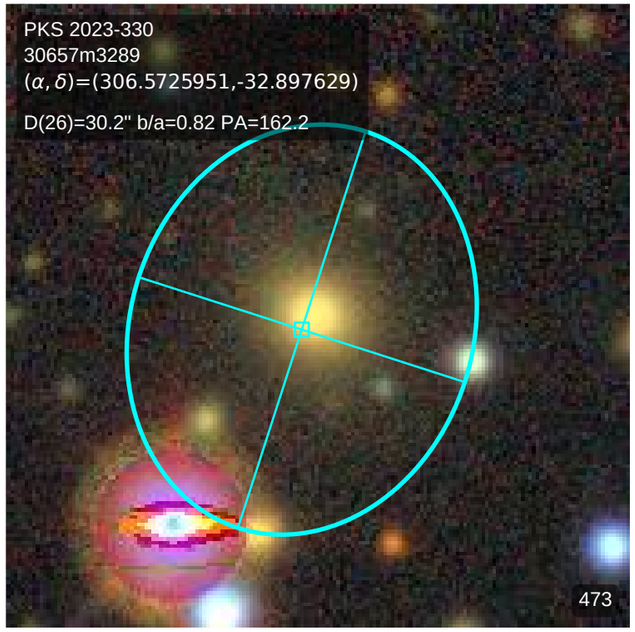

WISEA J045719.28-055120.3
07433m0585
(α, δ)=(74.3302054,-5.855184)
D(26)=30.2" b/a=0.94 PA=160.2
468

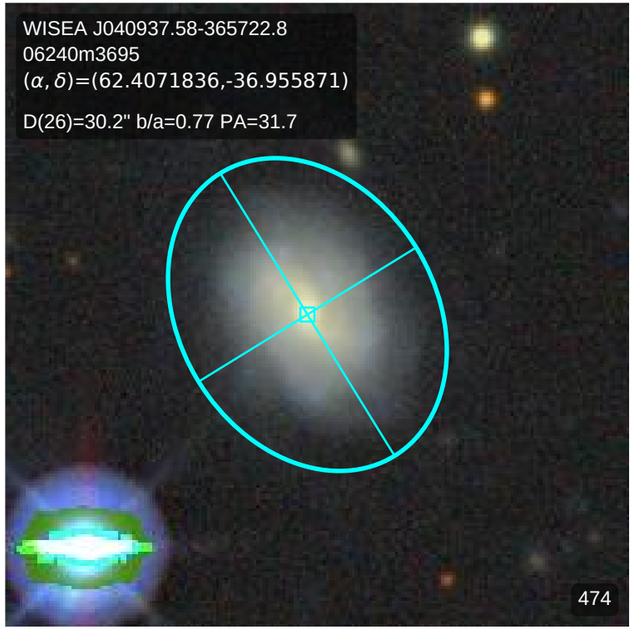

WISEA J193004.96-703720.1
29252m7062
(α, δ)=(292.5206716,-70.622234)
D(26)=30.2" b/a=0.63 PA=57.4
469

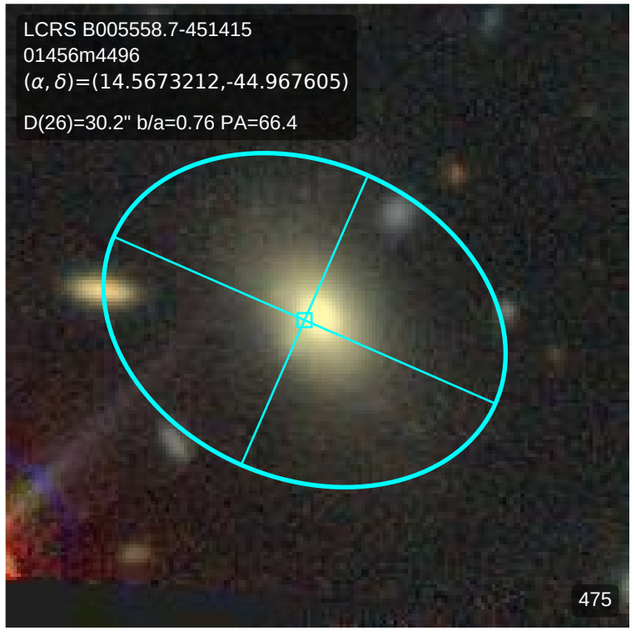

WISEA J091707.96+104002.7
13928p1066
(α, δ)=(139.2832291,10.667379)
D(26)=30.2" b/a=0.44 PA=162.1
470

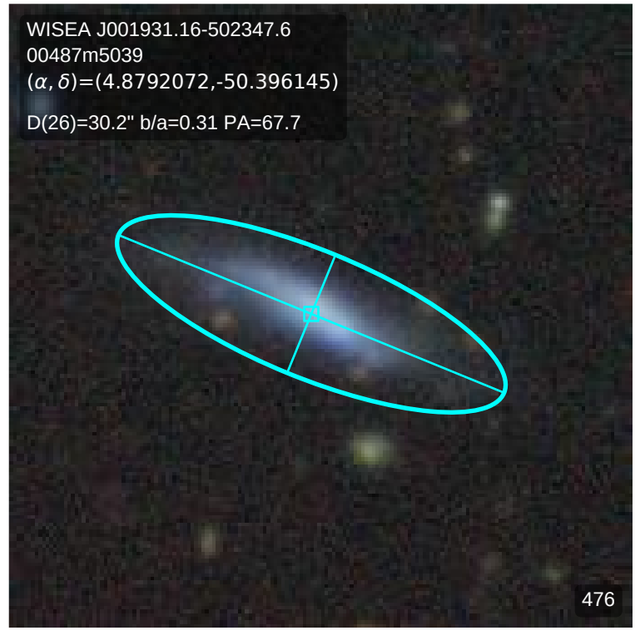

WISEA J050001.91-133451.8
07500m1358
(α, δ)=(75.0085077,-13.580522)
D(26)=30.2" b/a=0.91 PA=82.9
471

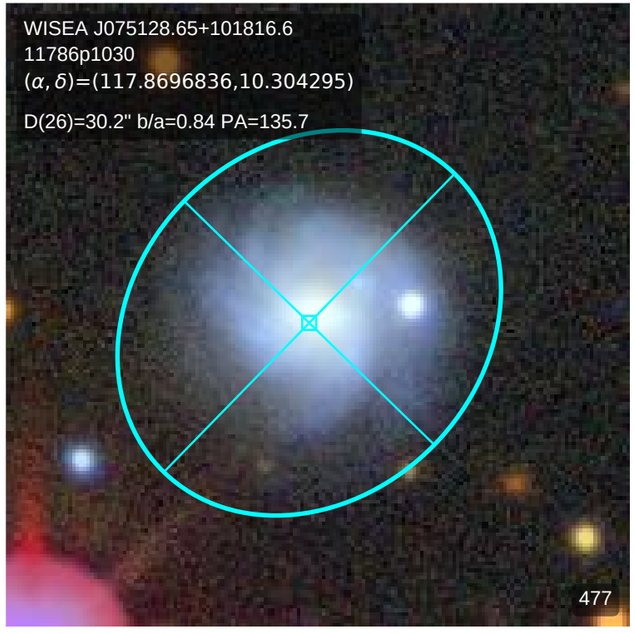

WISEA J065847.30-361731.7
10469m3629
(α, δ)=(104.6962995,-36.292133)
D(26)=30.2" b/a=0.84 PA=124.6
472

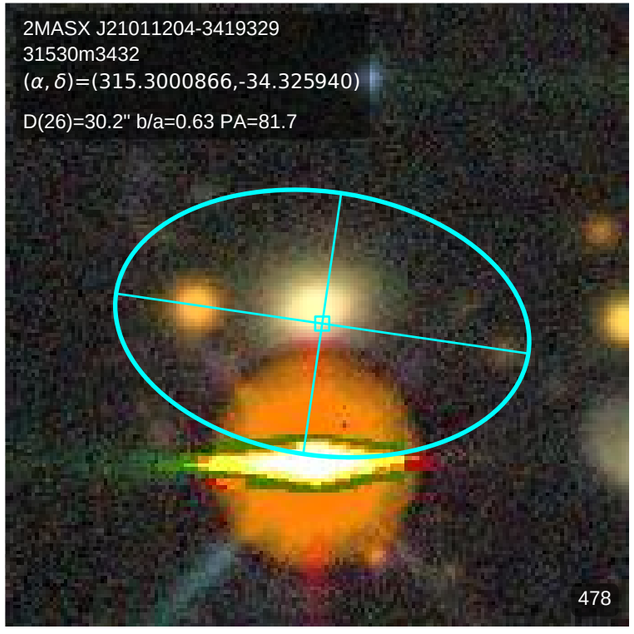

PKS 2023-330
30657m3289
(α, δ)=(306.5725951,-32.897629)
D(26)=30.2" b/a=0.82 PA=162.2
473

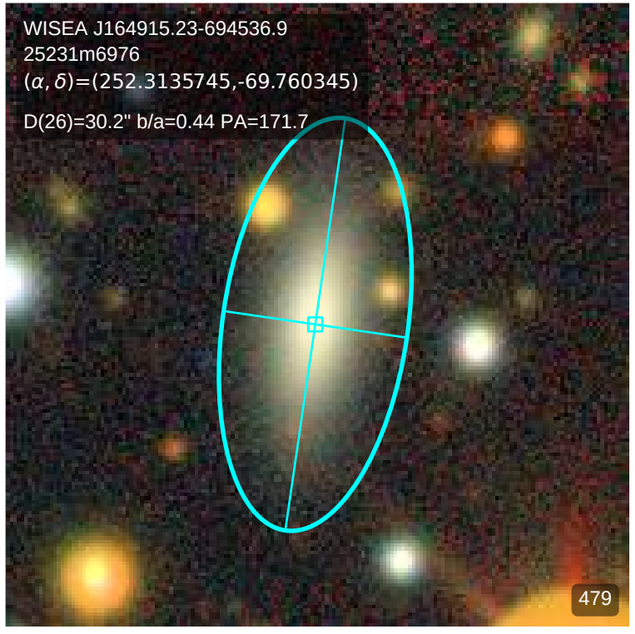

WISEA J040937.58-365722.8
06240m3695
(α, δ)=(62.4071836,-36.955871)
D(26)=30.2" b/a=0.77 PA=31.7
474

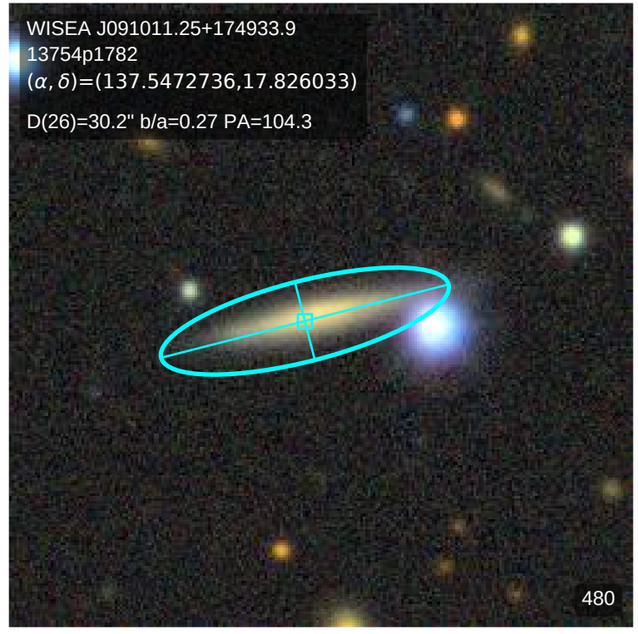

LCRS B005558.7-451415
01456m4496
(α, δ)=(14.5673212,-44.967605)
D(26)=30.2" b/a=0.76 PA=66.4
475


WISEA J001931.16-502347.6
00487m5039
(α, δ)=(4.8792072,-50.396145)
D(26)=30.2" b/a=0.31 PA=67.7
476

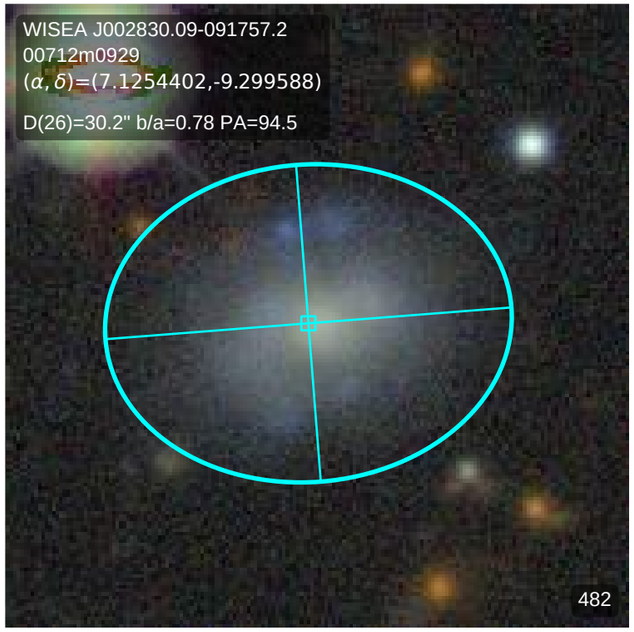

WISEA J075128.65+101816.6
11786p1030
(α, δ)=(117.8696836,10.304295)
D(26)=30.2" b/a=0.84 PA=135.7
477

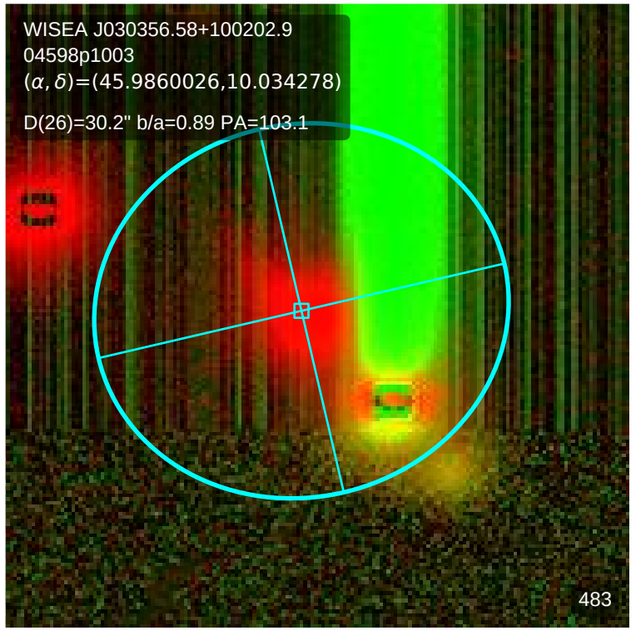

2MASX J21011204-3419329
31530m3432
(α, δ)=(315.3000866,-34.325940)
D(26)=30.2" b/a=0.63 PA=81.7
478

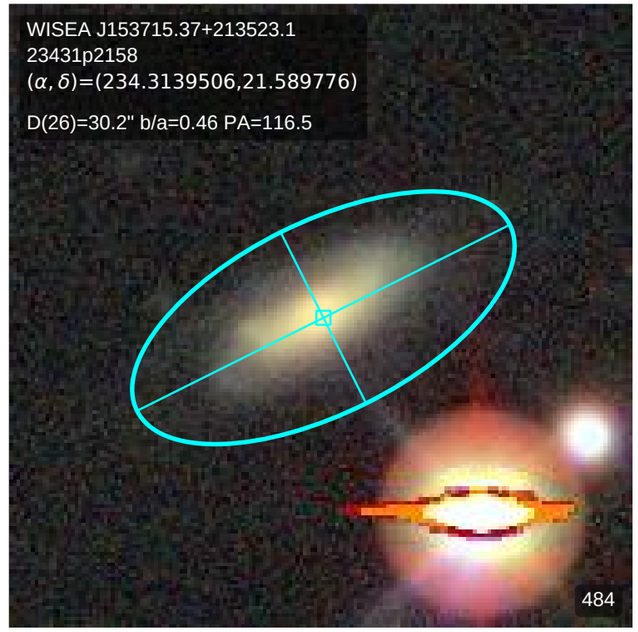

WISEA J164915.23-694536.9
25231m6976
(α, δ)=(252.3135745,-69.760345)
D(26)=30.2" b/a=0.44 PA=171.7
479

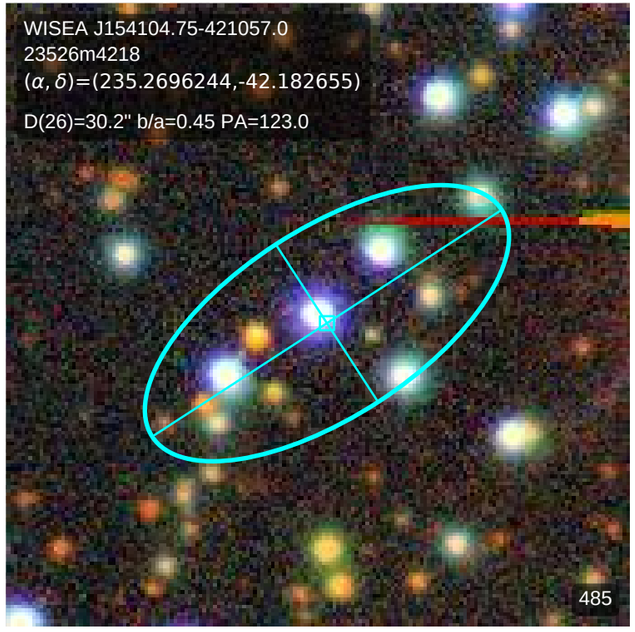

WISEA J091011.25+174933.9
13754p1782
(α, δ)=(137.5472736,17.826033)
D(26)=30.2" b/a=0.27 PA=104.3
480

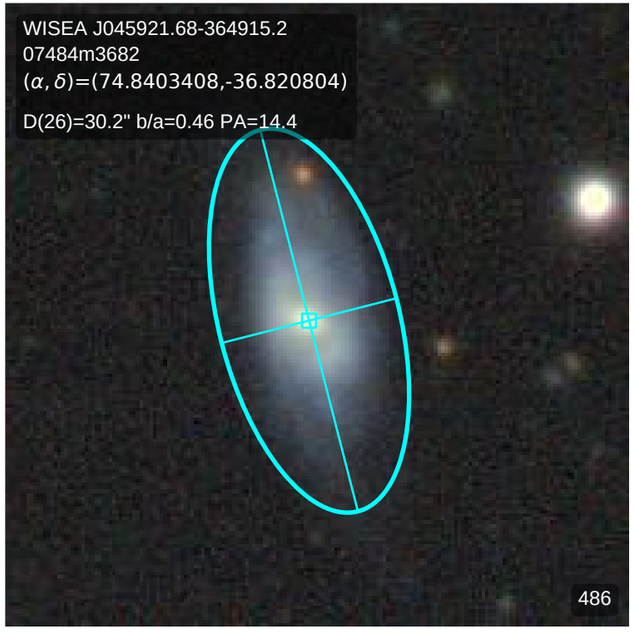
WISEA J051517.49-273602.9
07882m2760
(α, δ)=(78.8230021,-27.600913)
D(26)=30.2" b/a=0.90 PA=19.5
481

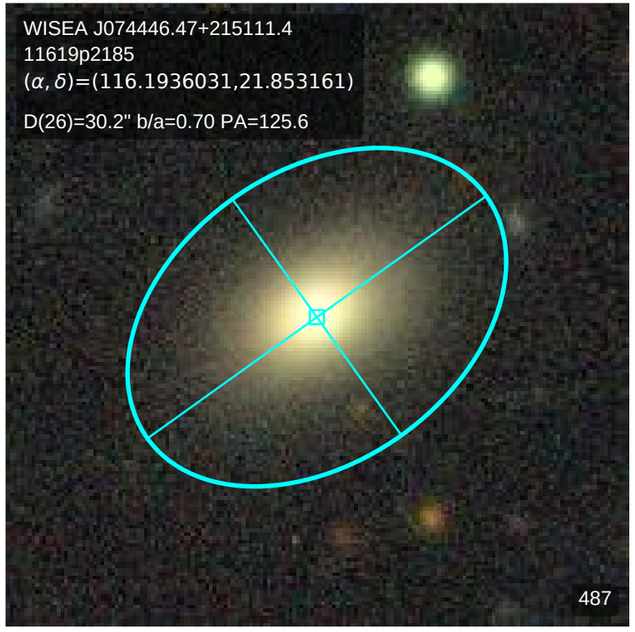

WISEA J002830.09-091757.2
00712m0929
(α, δ)=(7.1254402,-9.299588)
D(26)=30.2" b/a=0.78 PA=94.5
482

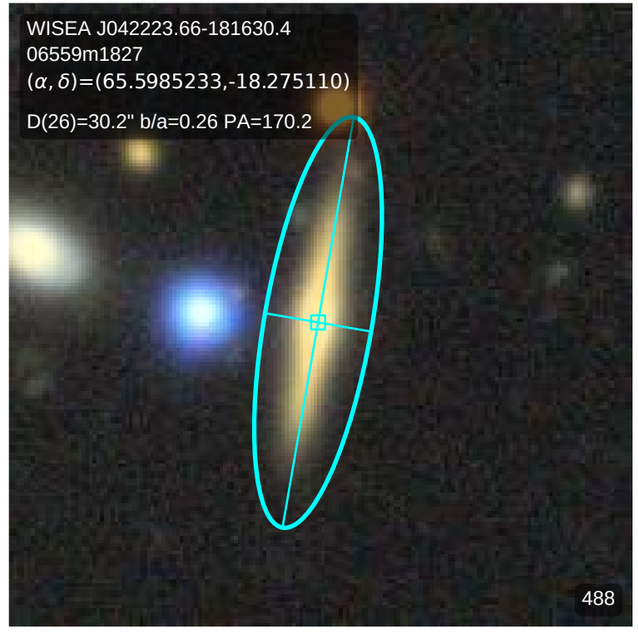

WISEA J030356.58+100202.9
04598p1003
(α, δ)=(45.9860026,10.034278)
D(26)=30.2" b/a=0.89 PA=103.1
483

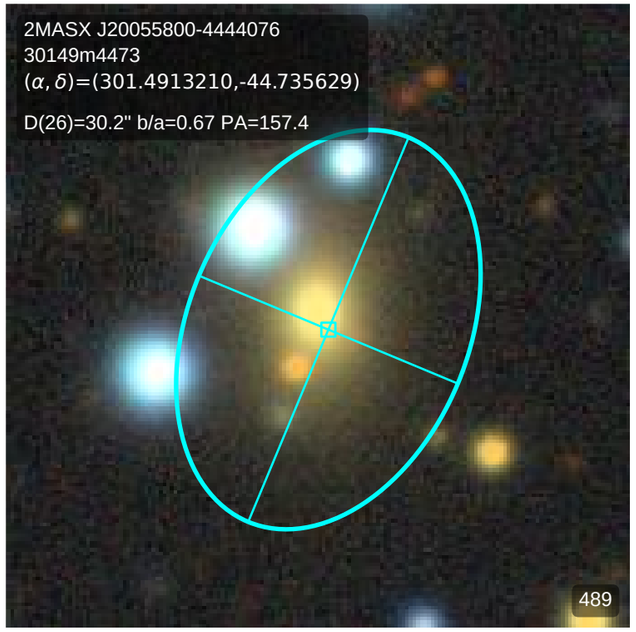

WISEA J153715.37+213523.1
23431p2158
(α, δ)=(234.3139506,21.589776)
D(26)=30.2" b/a=0.46 PA=116.5
484

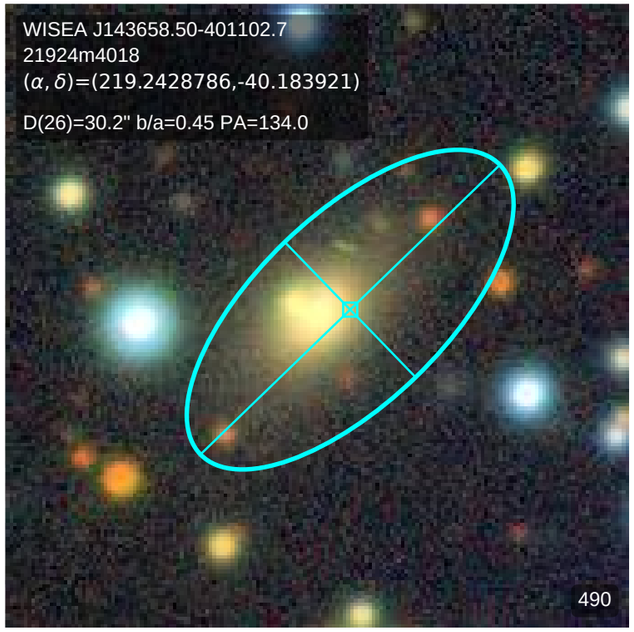

WISEA J154104.75-421057.0
23526m4218
(α, δ)=(235.2696244,-42.182655)
D(26)=30.2" b/a=0.45 PA=123.0
485

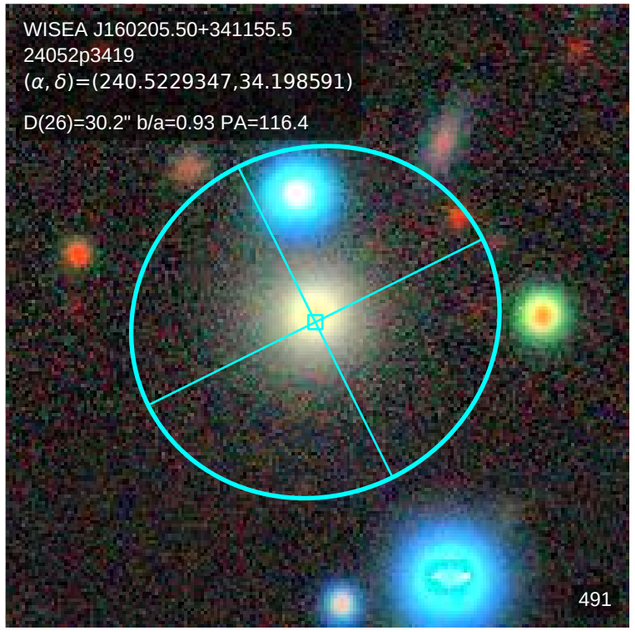

WISEA J045921.68-364915.2
07484m3682
(α, δ)=(74.8403408,-36.820804)
D(26)=30.2" b/a=0.46 PA=14.4
486

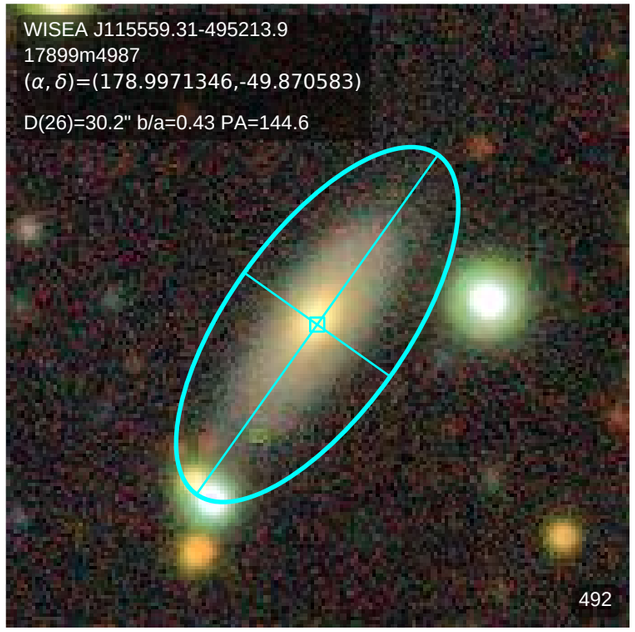

WISEA J074446.47+215111.4
11619p2185
(α, δ)=(116.1936031,21.853161)
D(26)=30.2" b/a=0.70 PA=125.6
487

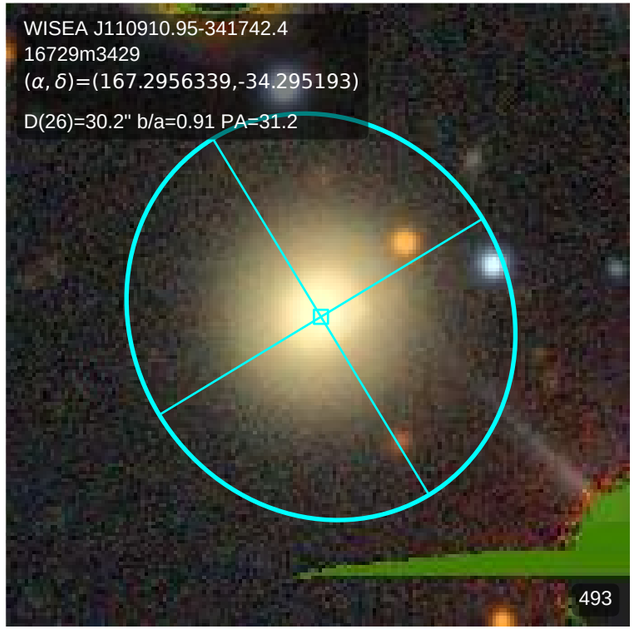

WISEA J042223.66-181630.4
06559m1827
(α, δ)=(65.5985233,-18.275110)
D(26)=30.2" b/a=0.26 PA=170.2
488

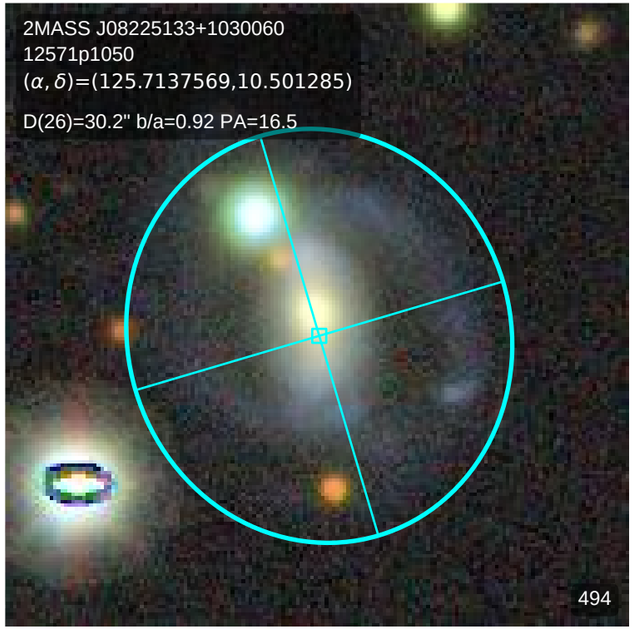

2MASX J20055800-4444076
30149m4473
(α, δ)=(301.4913210,-44.735629)
D(26)=30.2" b/a=0.67 PA=157.4
489

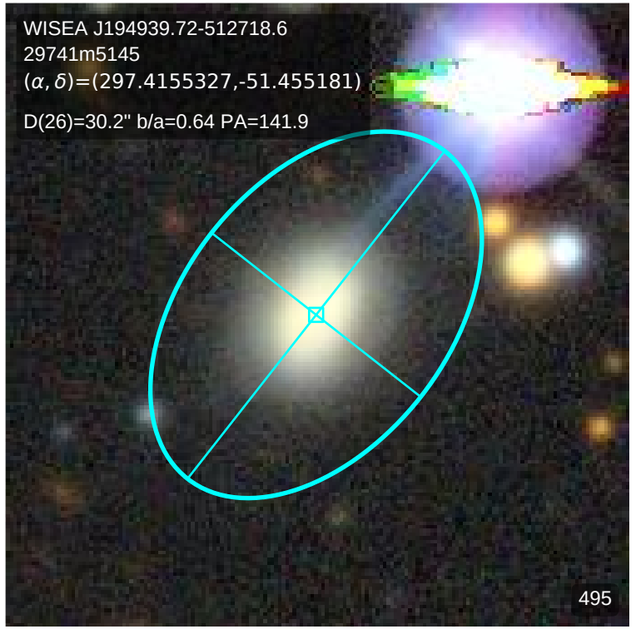

WISEA J143658.50-401102.7
21924m4018
(α, δ)=(219.2428786,-40.183921)
D(26)=30.2" b/a=0.45 PA=134.0
490

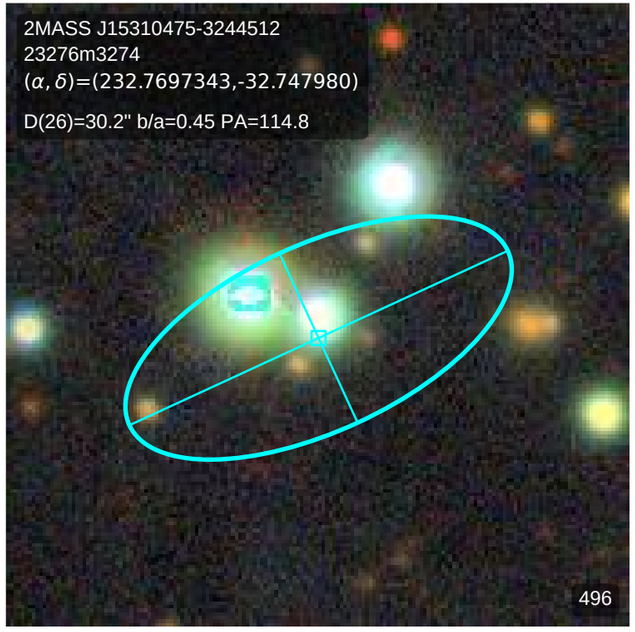

WISEA J160205.50+341155.5
24052p3419
(α, δ)=(240.5229347,34.198591)
D(26)=30.2" b/a=0.93 PA=116.4
491

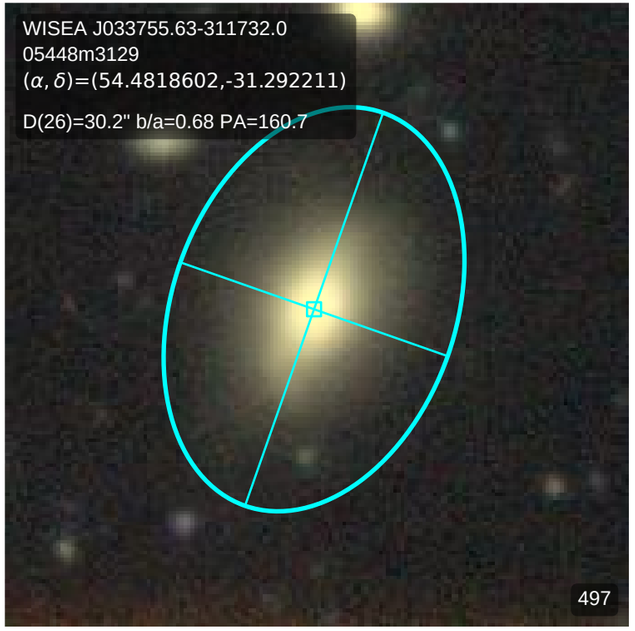

WISEA J115559.31-495213.9
17899m4987
(α, δ)=(178.9971346,-49.870583)
D(26)=30.2" b/a=0.43 PA=144.6
492

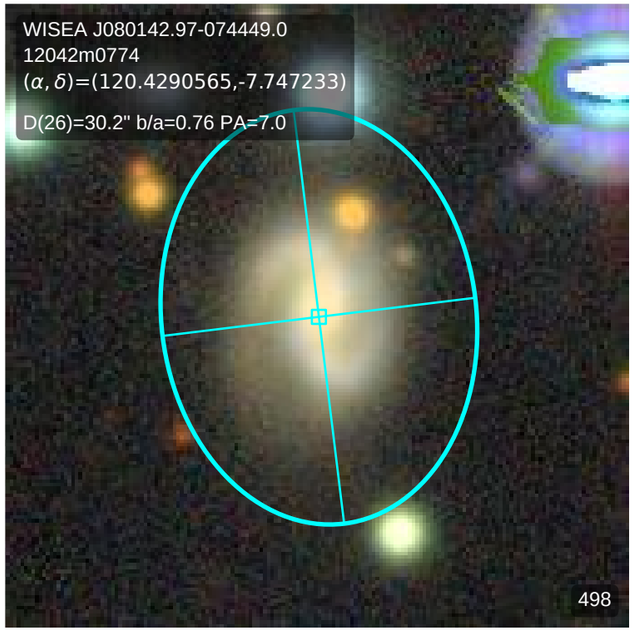

WISEA J110910.95-341742.4
16729m3429
(α, δ)=(167.2956339,-34.295193)
D(26)=30.2" b/a=0.91 PA=31.2
493

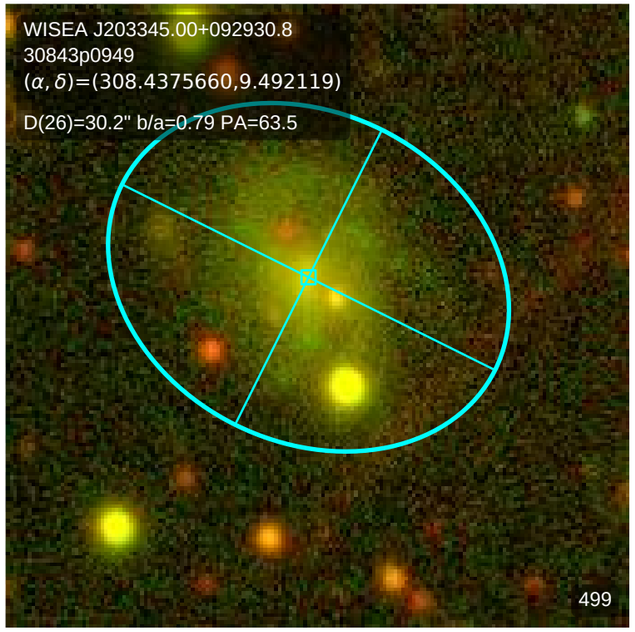

2MASS J08225133+1030060
12571p1050
(α, δ)=(125.7137569,10.501285)
D(26)=30.2" b/a=0.92 PA=16.5
494

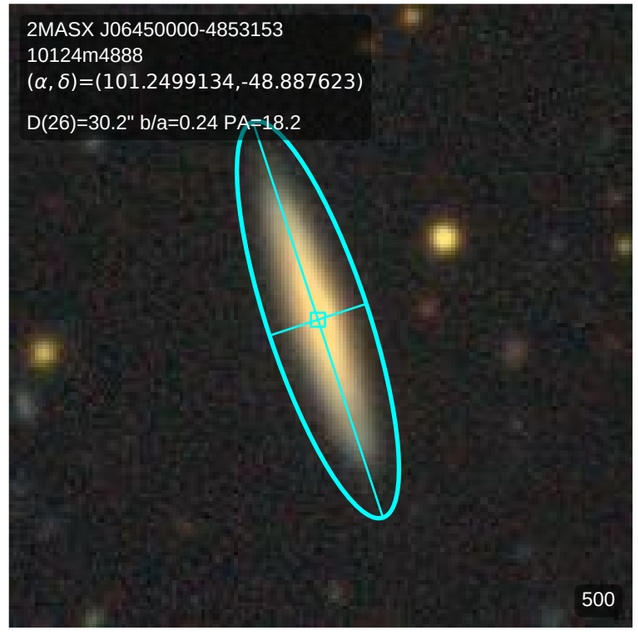

WISEA J194939.72-512718.6
29741m5145
(α, δ)=(297.4155327,-51.455181)
D(26)=30.2" b/a=0.64 PA=141.9
495

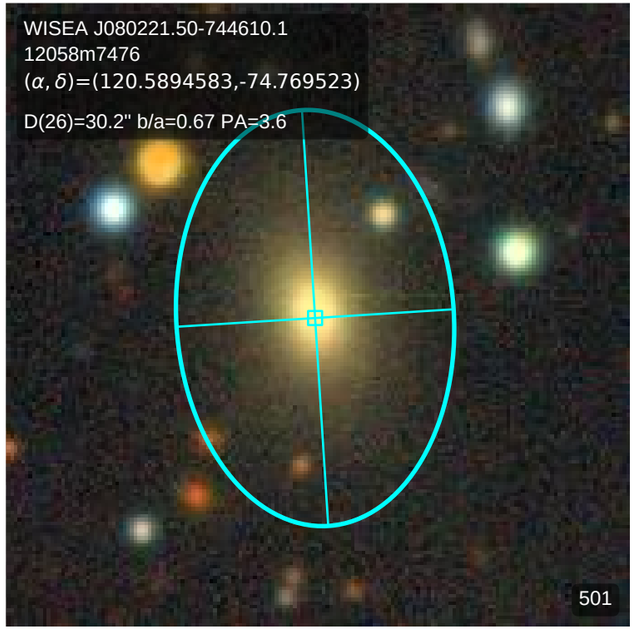

2MASS J15310475-3244512
23276m3274
(α, δ)=(232.7697343,-32.747980)
D(26)=30.2" b/a=0.45 PA=114.8
496

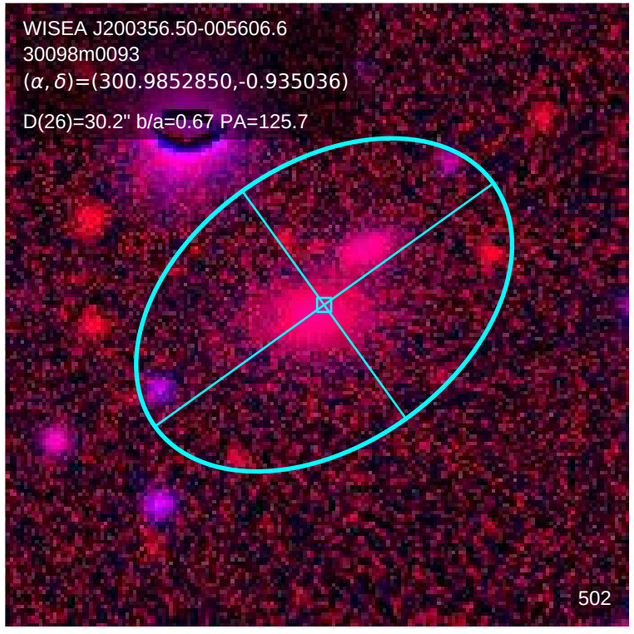

WISEA J033755.63-311732.0
05448m3129
(α, δ)=(54.4818602,-31.292211)
D(26)=30.2" b/a=0.68 PA=160.7
497

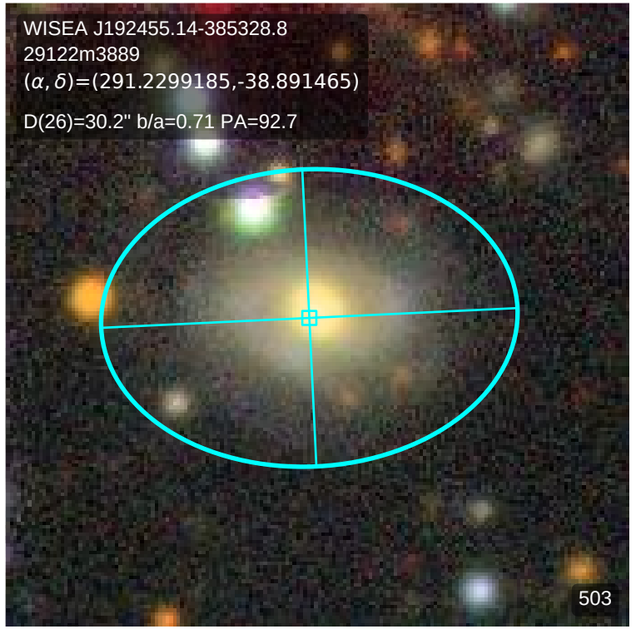

WISEA J080142.97-074449.0
12042m0774
(α, δ)=(120.4290565,-7.747233)
D(26)=30.2" b/a=0.76 PA=7.0
498

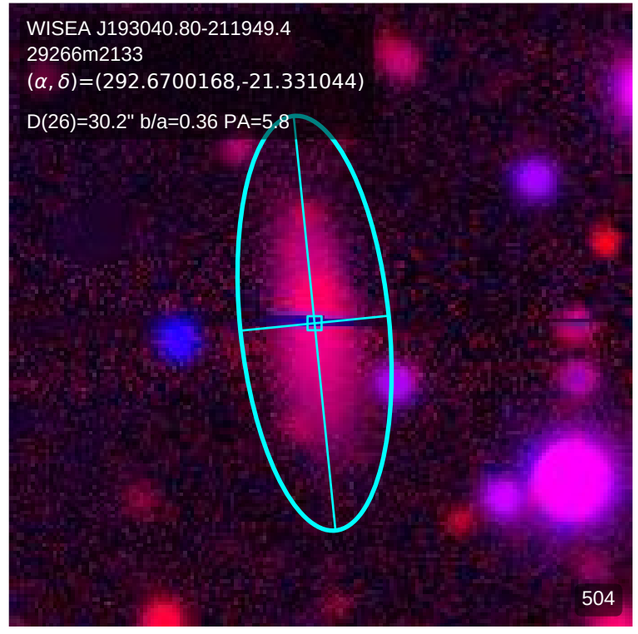

WISEA J203345.00+092930.8
30843p0949
(α, δ)=(308.4375660,9.492119)
D(26)=30.2" b/a=0.79 PA=63.5
499

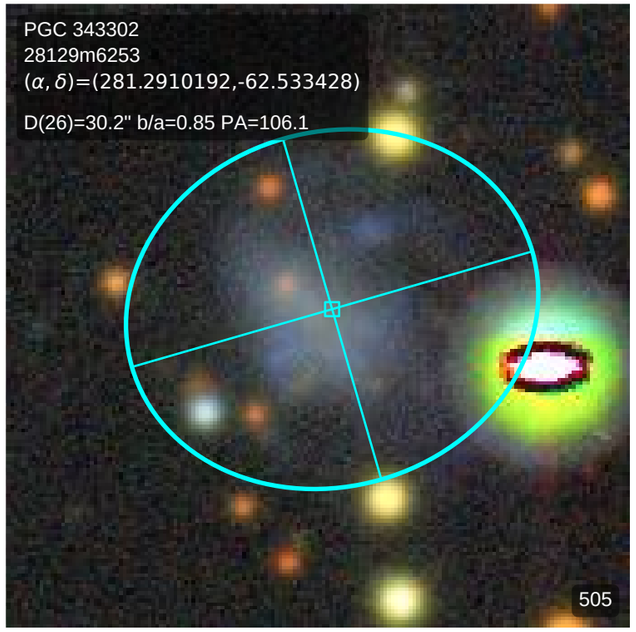

2MASX J06450000-4853153
10124m4888
(α, δ)=(101.2499134,-48.887623)
D(26)=30.2" b/a=0.24 PA=18.2
500

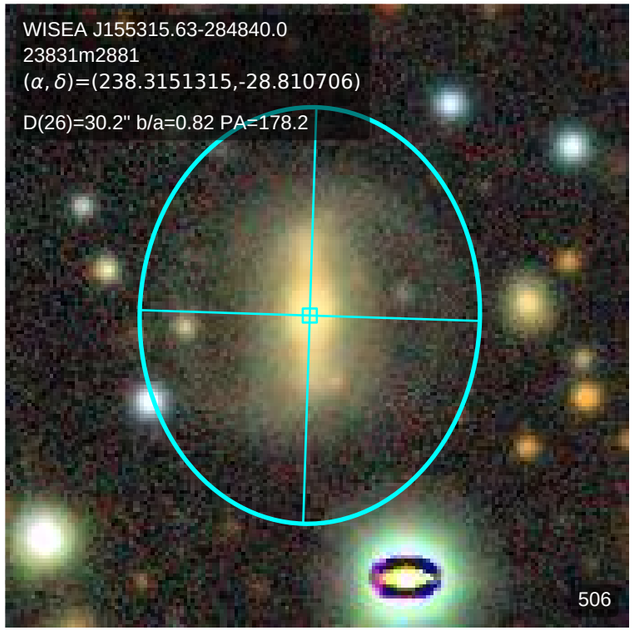

WISEA J080221.50-744610.1
12058m7476
(α, δ)=(120.5894583,-74.769523)
D(26)=30.2" b/a=0.67 PA=3.6
501

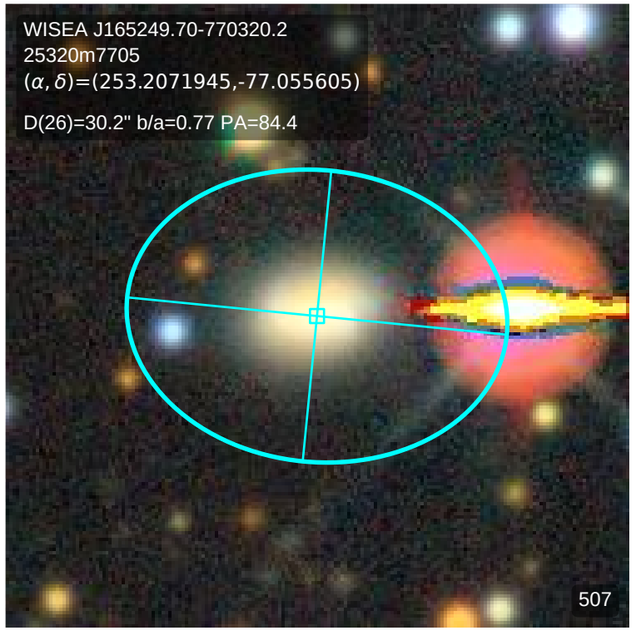

WISEA J200356.50-005606.6
30098m0093
(α, δ)=(300.9852850,-0.935036)
D(26)=30.2" b/a=0.67 PA=125.7
502

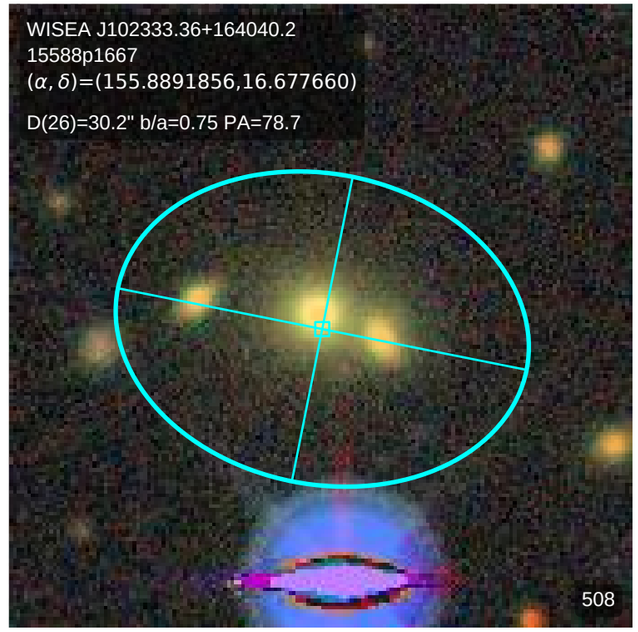

WISEA J192455.14-385328.8
29122m3889
(α, δ)=(291.2299185,-38.891465)
D(26)=30.2" b/a=0.71 PA=92.7
503

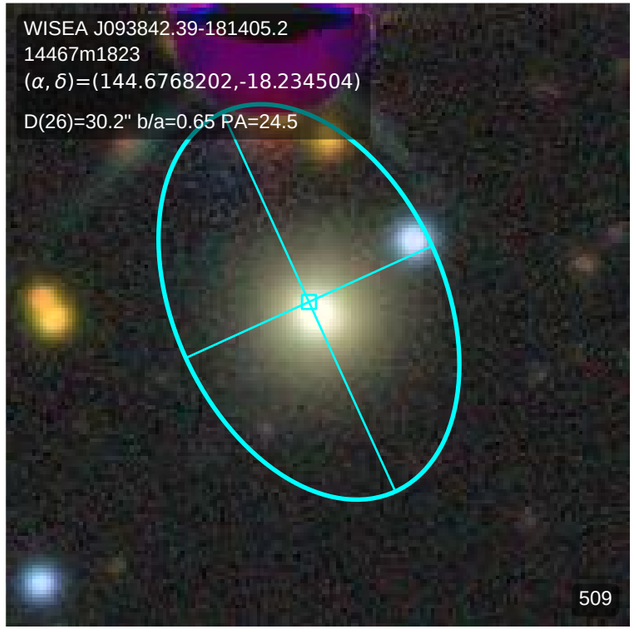

WISEA J193040.80-211949.4
29266m2133
(α, δ)=(292.6700168,-21.331044)
D(26)=30.2" b/a=0.36 PA=5.8
504

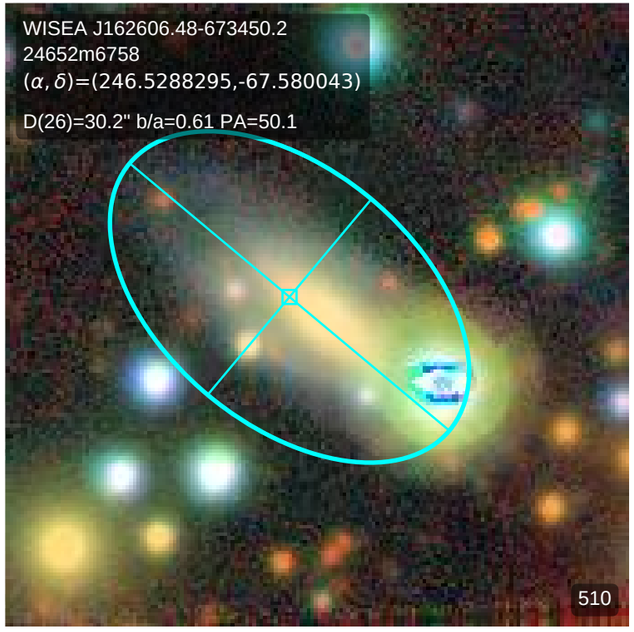

PGC 343302
28129m6253
(α, δ)=(281.2910192,-62.533428)
D(26)=30.2" b/a=0.85 PA=106.1
505

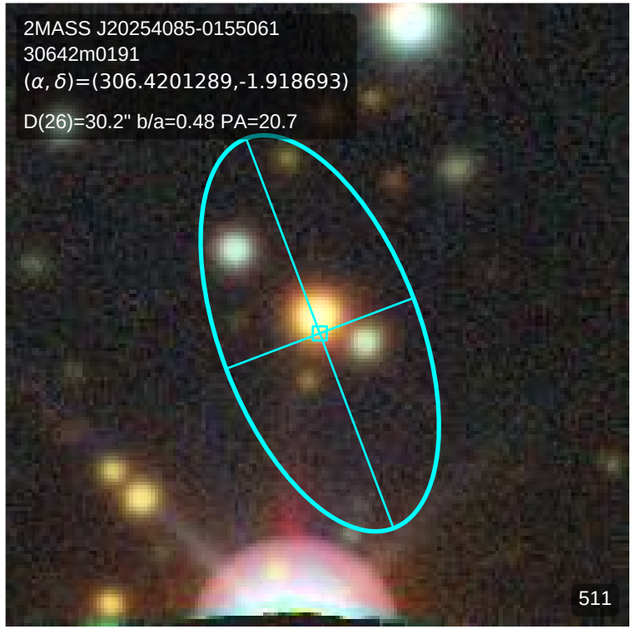

WISEA J155315.63-284840.0
23831m2881
(α, δ)=(238.3151315,-28.810706)
D(26)=30.2" b/a=0.82 PA=178.2
506

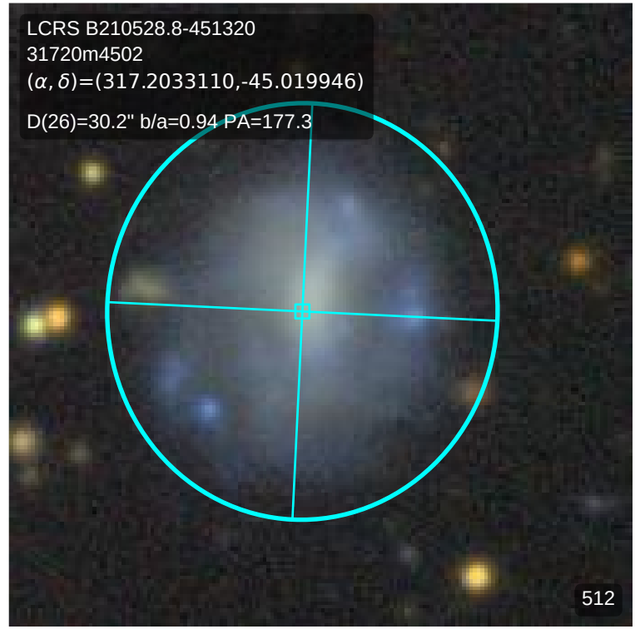

WISEA J165249.70-770320.2
25320m7705
(α, δ)=(253.2071945,-77.055605)
D(26)=30.2" b/a=0.77 PA=84.4
507

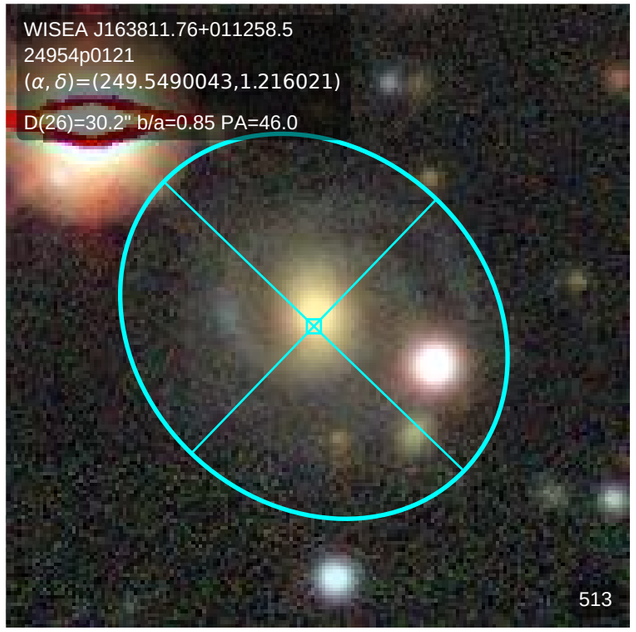

WISEA J102333.36+164040.2
15588p1667
(α, δ)=(155.8891856,16.677660)
D(26)=30.2" b/a=0.75 PA=78.7
508

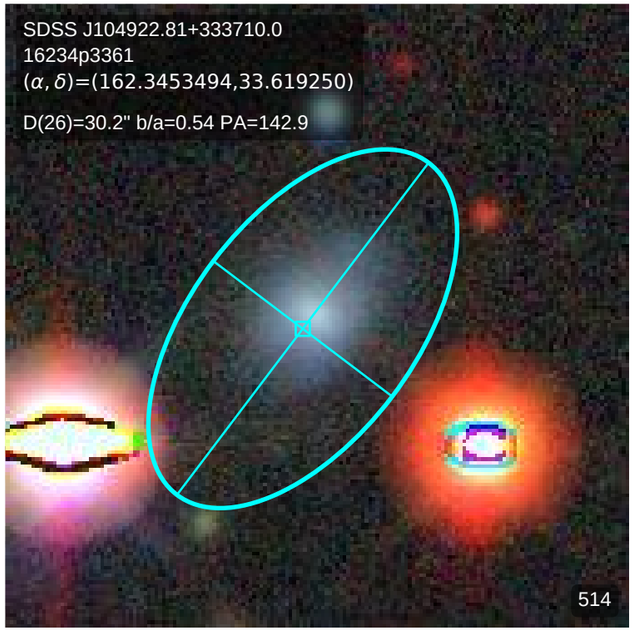

WISEA J093842.39-181405.2
14467m1823
(α, δ)=(144.6768202,-18.234504)
D(26)=30.2" b/a=0.65 PA=24.5
509

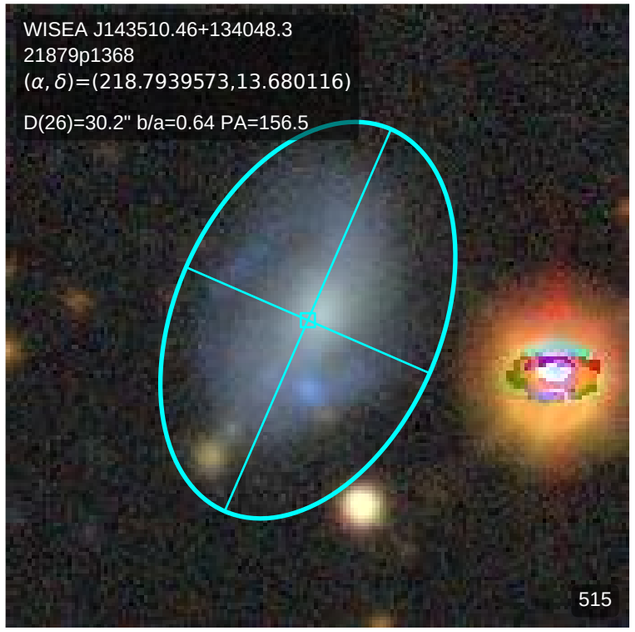

WISEA J162606.48-673450.2
24652m6758
(α, δ)=(246.5288295,-67.580043)
D(26)=30.2" b/a=0.61 PA=50.1
510

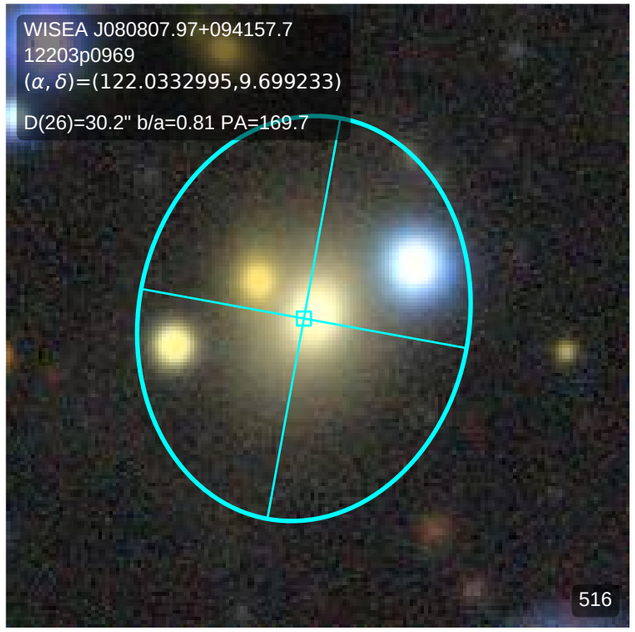

2MASS J20254085-0155061
30642m0191
(α, δ)=(306.4201289,-1.918693)
D(26)=30.2" b/a=0.48 PA=20.7
511

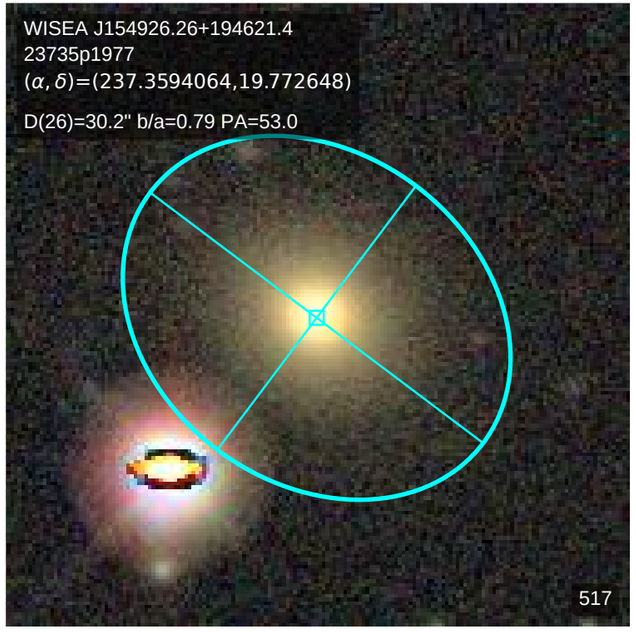

LCRS B210528.8-451320
31720m4502
(α, δ)=(317.2033110,-45.019946)
D(26)=30.2" b/a=0.94 PA=177.3
512

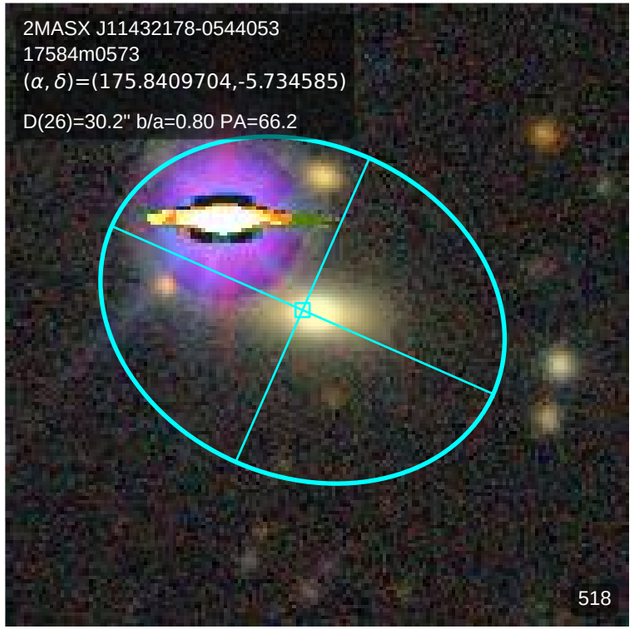

WISEA J163811.76+011258.5
24954p0121
(α, δ)=(249.5490043,1.216021)
D(26)=30.2" b/a=0.85 PA=46.0
513

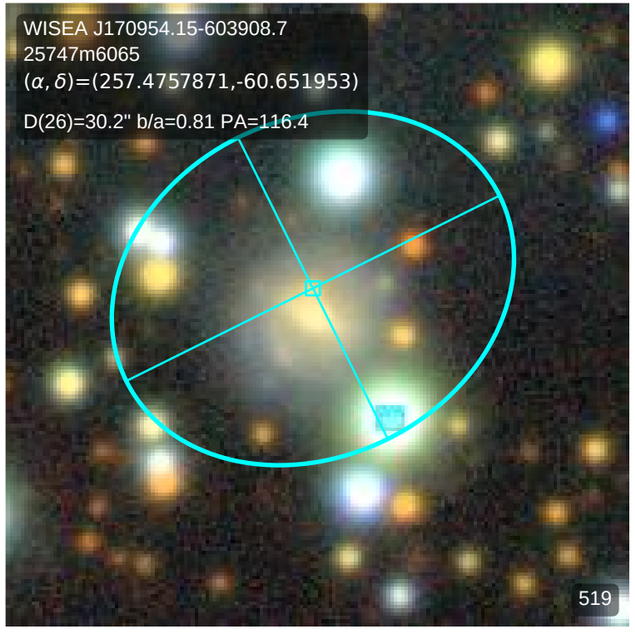

SDSS J104922.81+333710.0
16234p3361
(α, δ)=(162.3453494,33.619250)
D(26)=30.2" b/a=0.54 PA=142.9
514

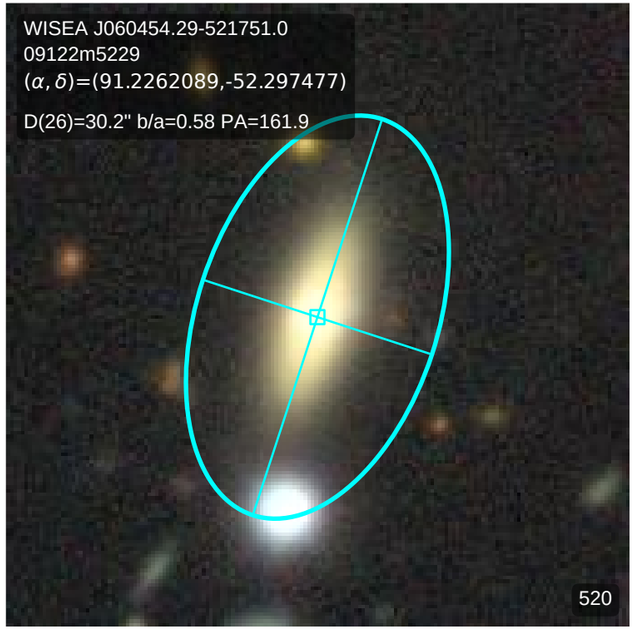

WISEA J143510.46+134048.3
21879p1368
(α, δ)=(218.7939573,13.680116)
D(26)=30.2" b/a=0.64 PA=156.5
515

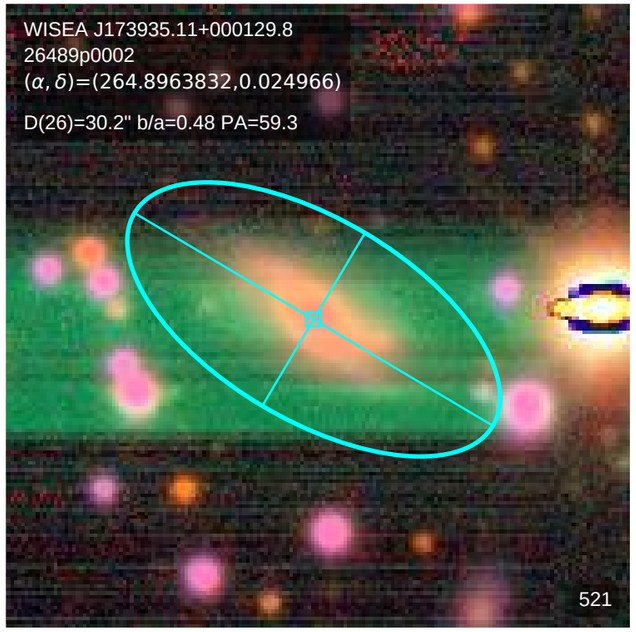

WISEA J080807.97+094157.7
12203p0969
(α, δ)=(122.0332995,9.699233)
D(26)=30.2" b/a=0.81 PA=169.7
516

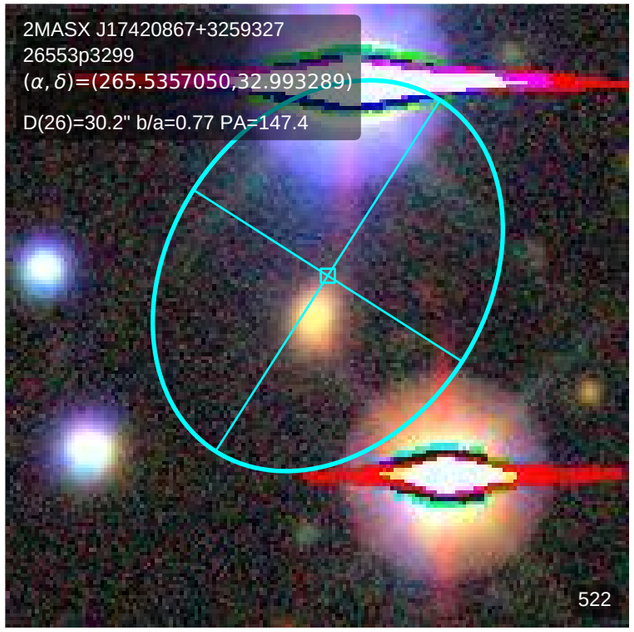

WISEA J154926.26+194621.4
23735p1977
(α, δ)=(237.3594064,19.772648)
D(26)=30.2" b/a=0.79 PA=53.0
517

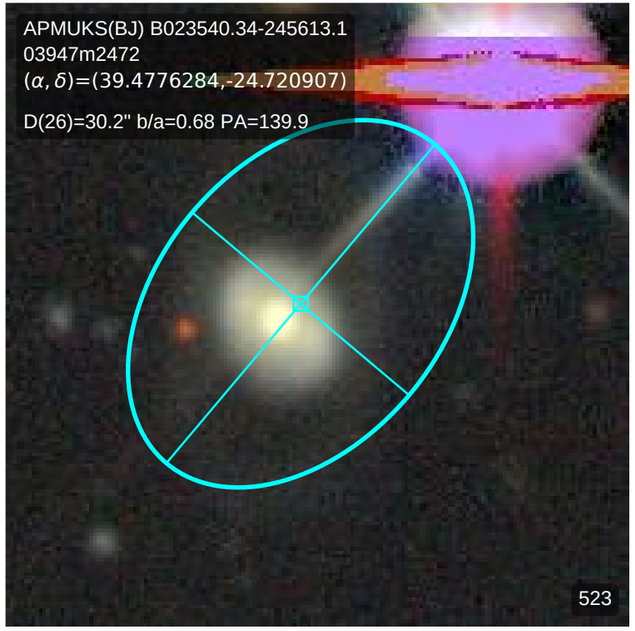

2MASX J11432178-0544053
17584m0573
(α, δ)=(175.8409704,-5.734585)
D(26)=30.2" b/a=0.80 PA=66.2
518

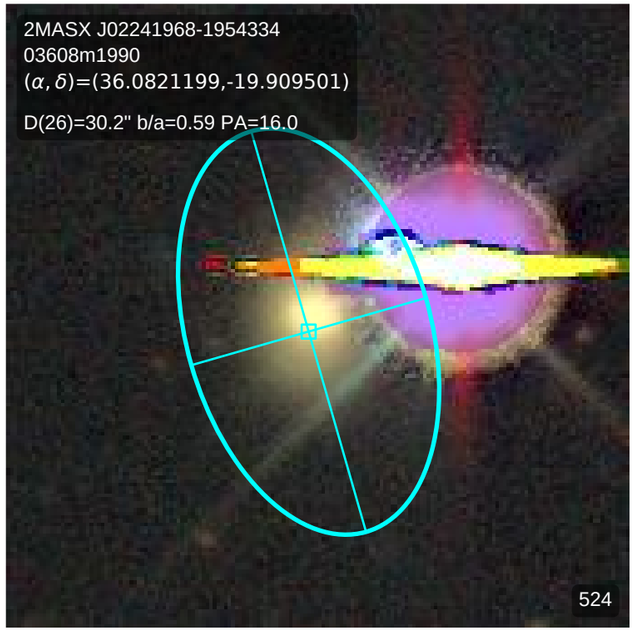

WISEA J170954.15-603908.7
25747m6065
(α, δ)=(257.4757871,-60.651953)
D(26)=30.2" b/a=0.81 PA=116.4
519

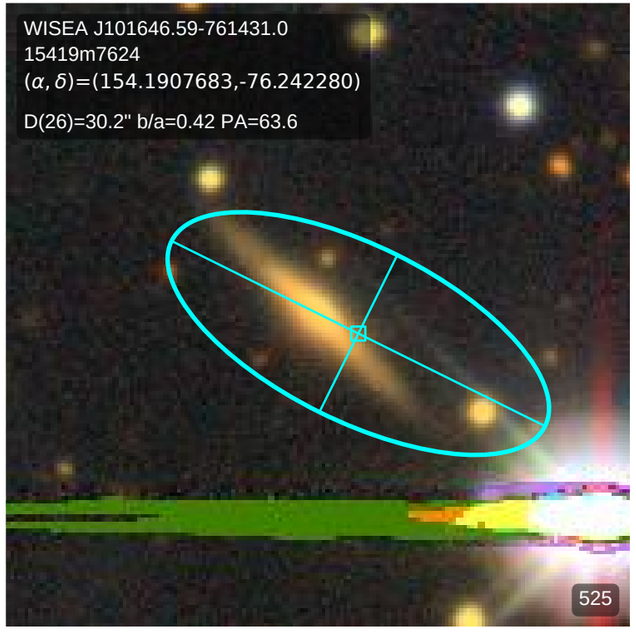

WISEA J060454.29-521751.0
09122m5229
(α, δ)=(91.2262089,-52.297477)
D(26)=30.2" b/a=0.58 PA=161.9
520

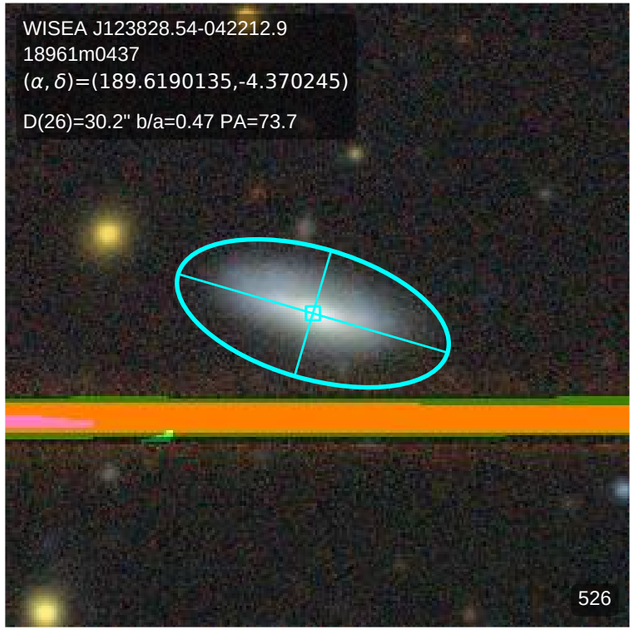

WISEA J173935.11+000129.8
26489p0002
(α, δ)=(264.8963832,0.024966)
D(26)=30.2" b/a=0.48 PA=59.3
521

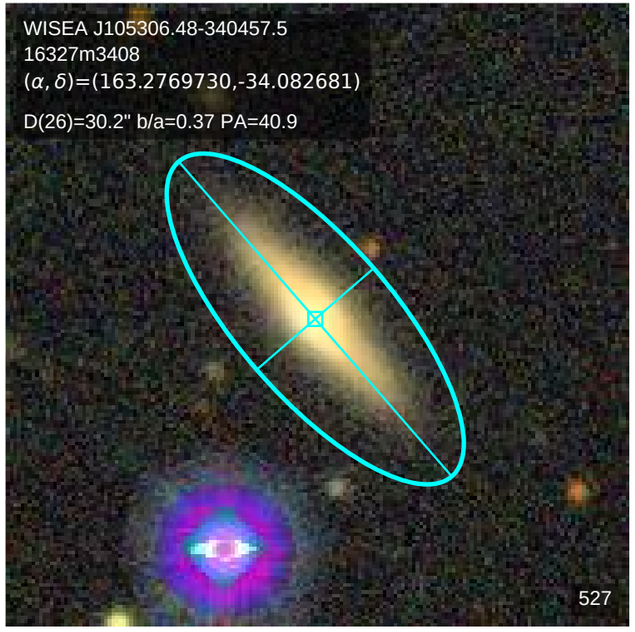

2MASX J17420867+3259327
26553p3299
(α, δ)=(265.5357050,32.993289)
D(26)=30.2" b/a=0.77 PA=147.4
522

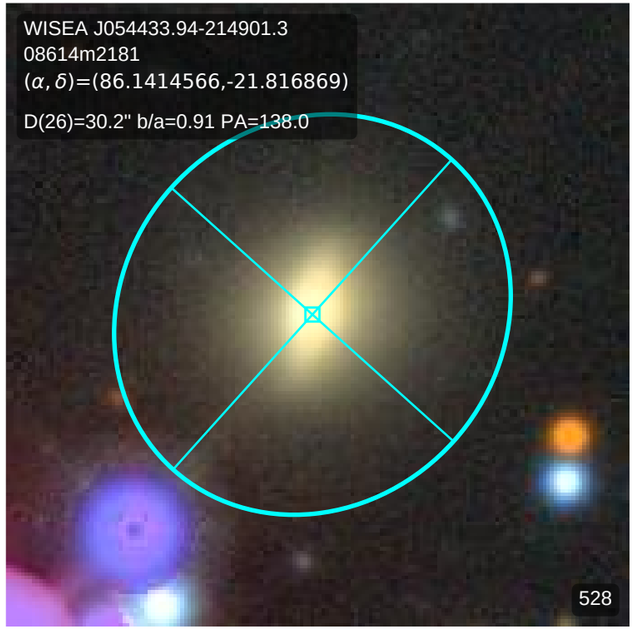

APMUKS(BJ) B023540.34-245613.1
03947m2472
(α, δ)=(39.4776284,-24.720907)
D(26)=30.2" b/a=0.68 PA=139.9
523

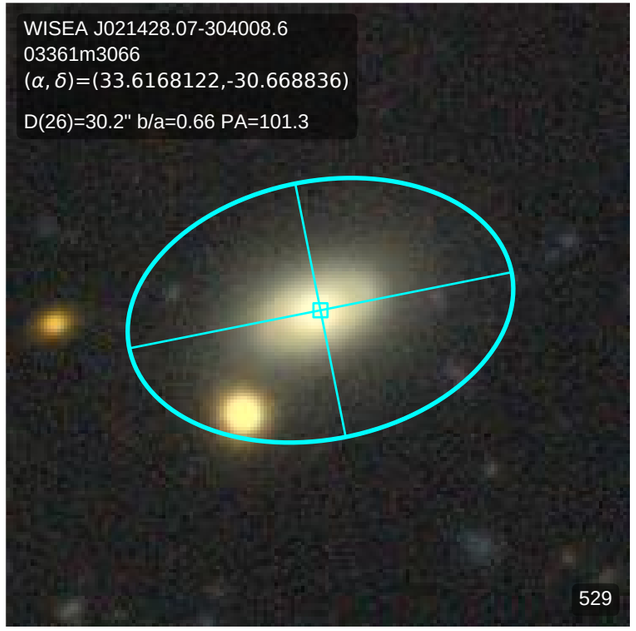

2MASX J02241968-1954334
03608m1990
(α, δ)=(36.0821199,-19.909501)
D(26)=30.2" b/a=0.59 PA=16.0
524

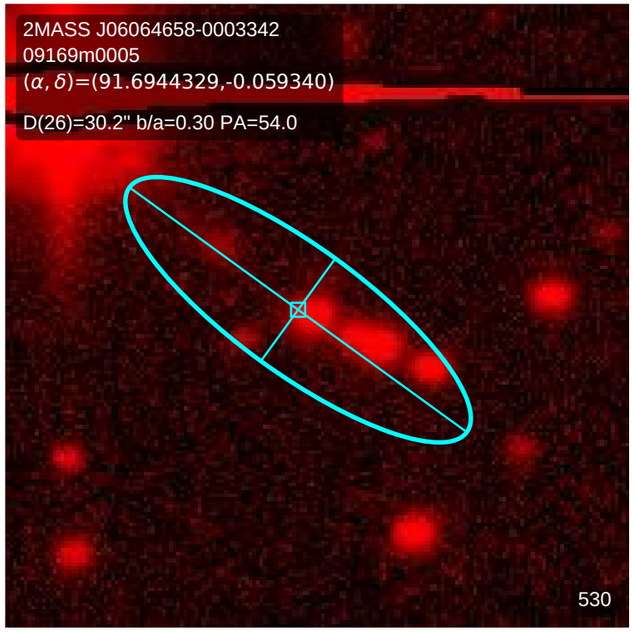

WISEA J101646.59-761431.0
15419m7624
(α, δ)=(154.1907683,-76.242280)
D(26)=30.2" b/a=0.42 PA=63.6
525

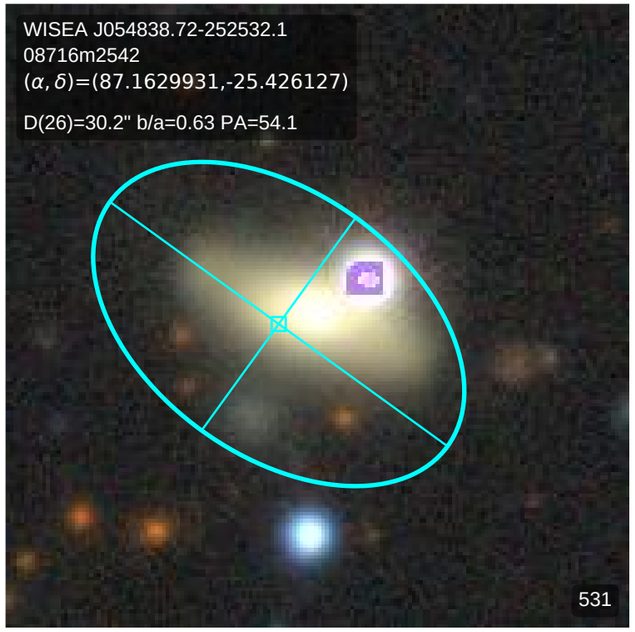

WISEA J123828.54-042212.9
18961m0437
(α, δ)=(189.6190135,-4.370245)
D(26)=30.2" b/a=0.47 PA=73.7
526

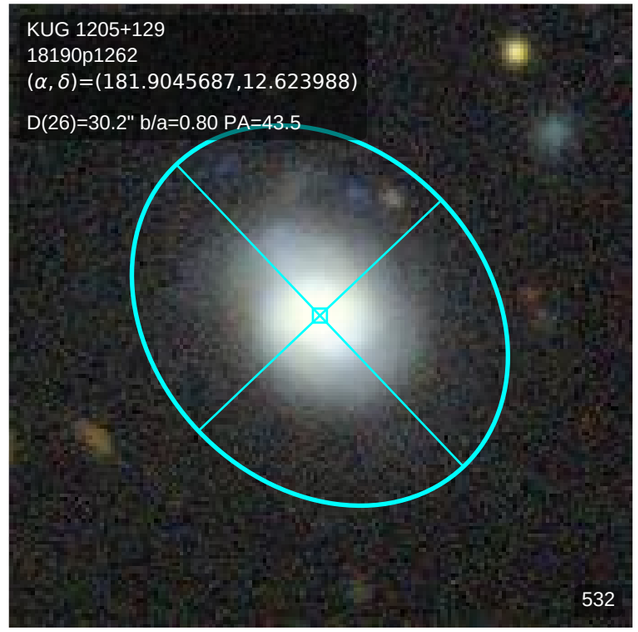

WISEA J105306.48-340457.5
16327m3408
(α, δ)=(163.2769730,-34.082681)
D(26)=30.2" b/a=0.37 PA=40.9
527

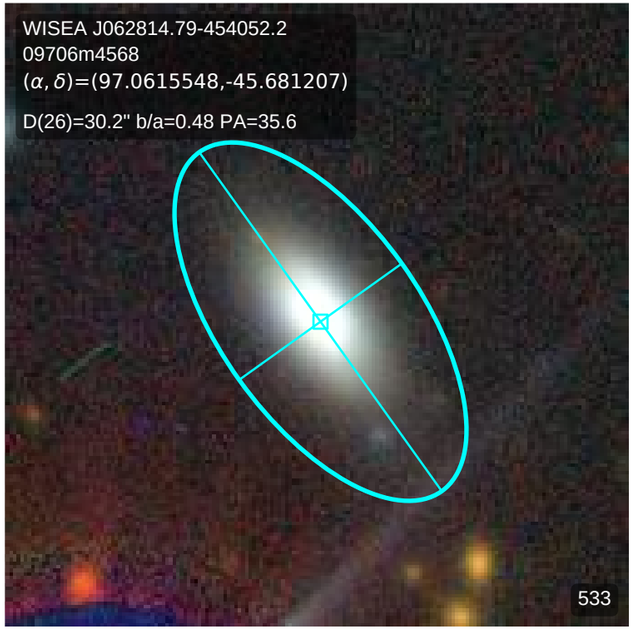

WISEA J054433.94-214901.3
08614m2181
(α, δ)=(86.1414566,-21.816869)
D(26)=30.2" b/a=0.91 PA=138.0
528

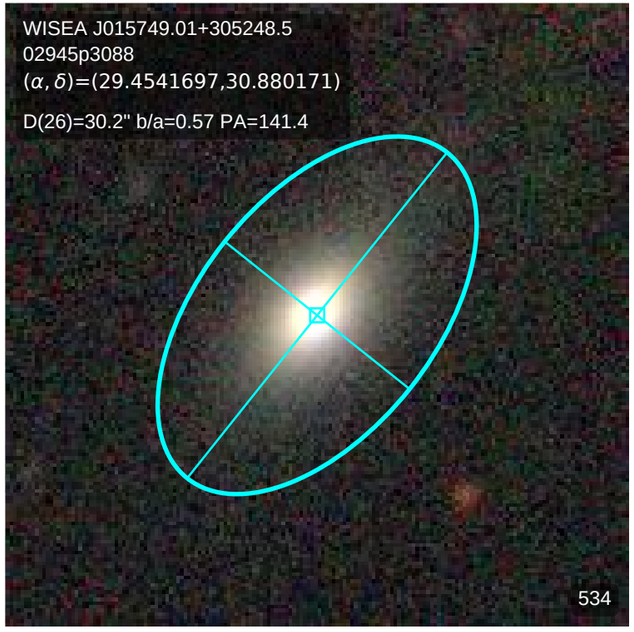

WISEA J021428.07-304008.6
03361m3066
(α, δ)=(33.6168122,-30.668836)
D(26)=30.2" b/a=0.66 PA=101.3
529

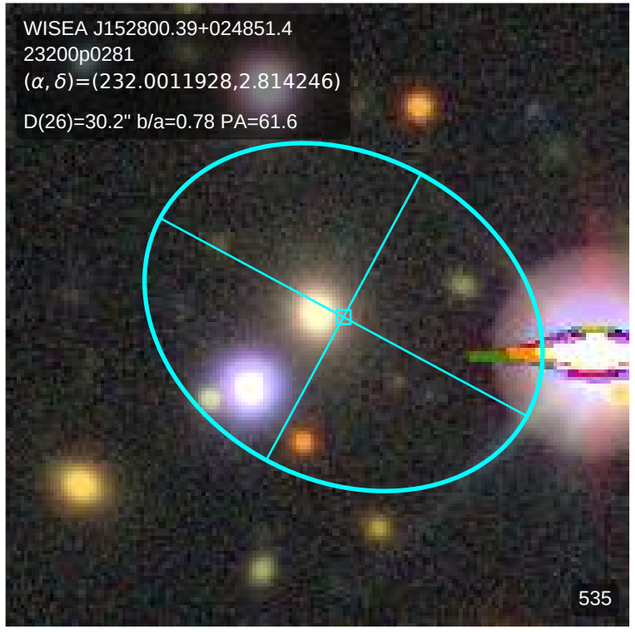

2MASS J06064658-0003342
09169m0005
(α, δ)=(91.6944329,-0.059340)
D(26)=30.2" b/a=0.30 PA=54.0
530

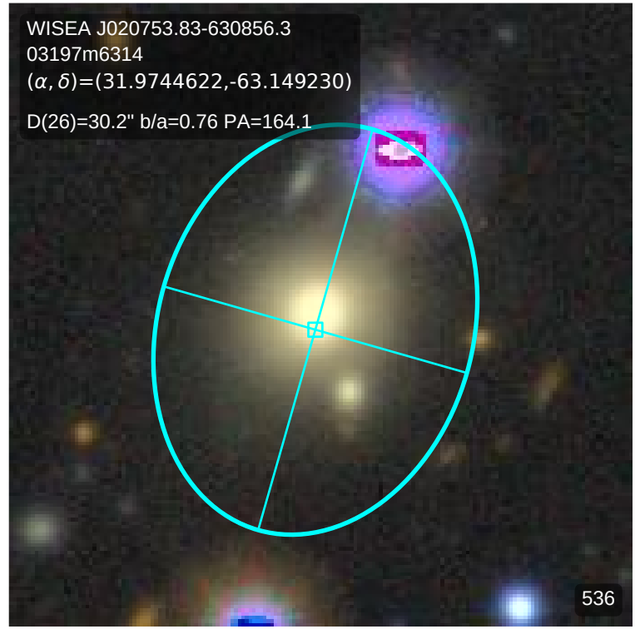

WISEA J054838.72-252532.1
08716m2542
(α, δ)=(87.1629931,-25.426127)
D(26)=30.2" b/a=0.63 PA=54.1
531

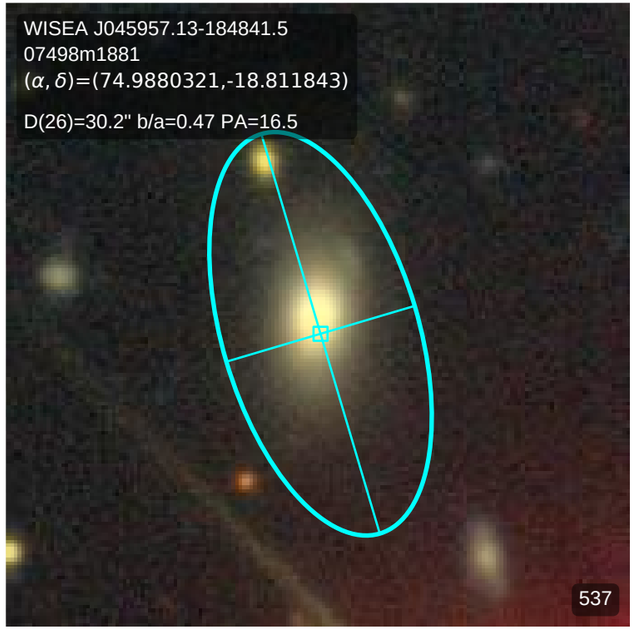

KUG 1205+129
18190p1262
(α, δ)=(181.9045687,12.623988)
D(26)=30.2" b/a=0.80 PA=43.5
532

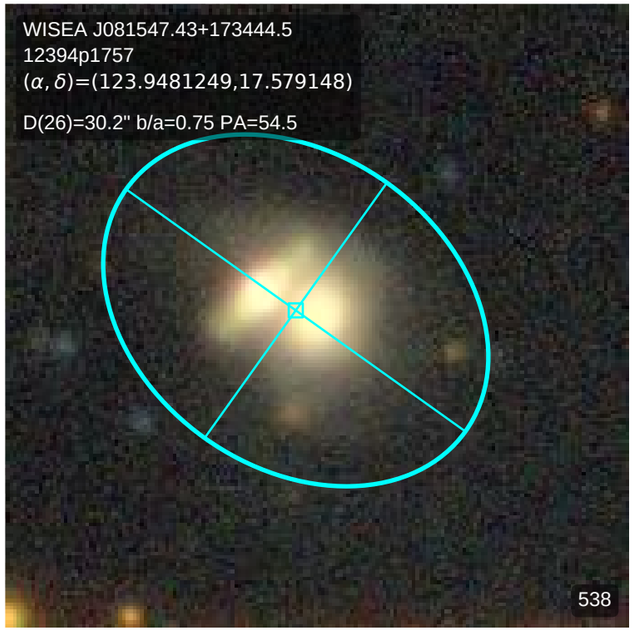

WISEA J062814.79-454052.2
09706m4568
(α, δ)=(97.0615548,-45.681207)
D(26)=30.2" b/a=0.48 PA=35.6
533

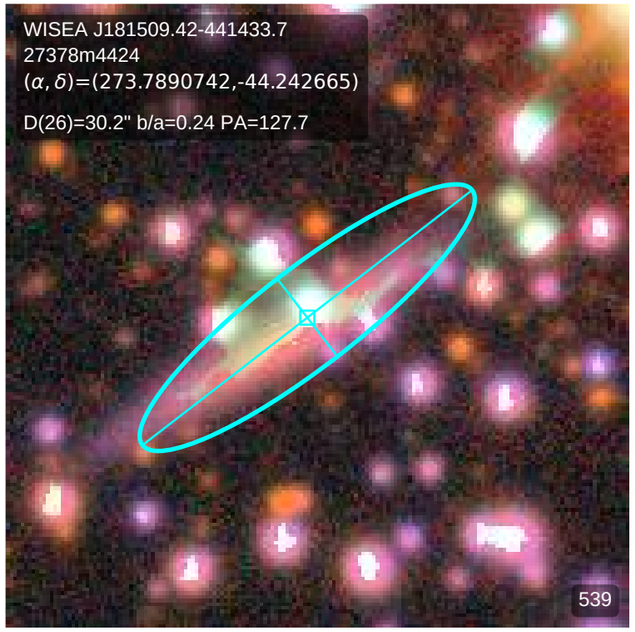

WISEA J015749.01+305248.5
02945p3088
(α, δ)=(29.4541697,30.880171)
D(26)=30.2" b/a=0.57 PA=141.4
534

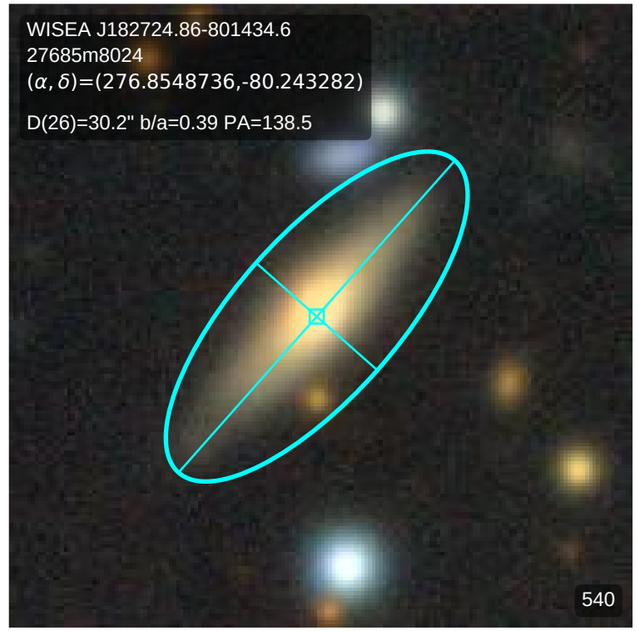

WISEA J152800.39+024851.4
23200p0281
(α, δ)=(232.0011928,2.814246)
D(26)=30.2" b/a=0.78 PA=61.6
535

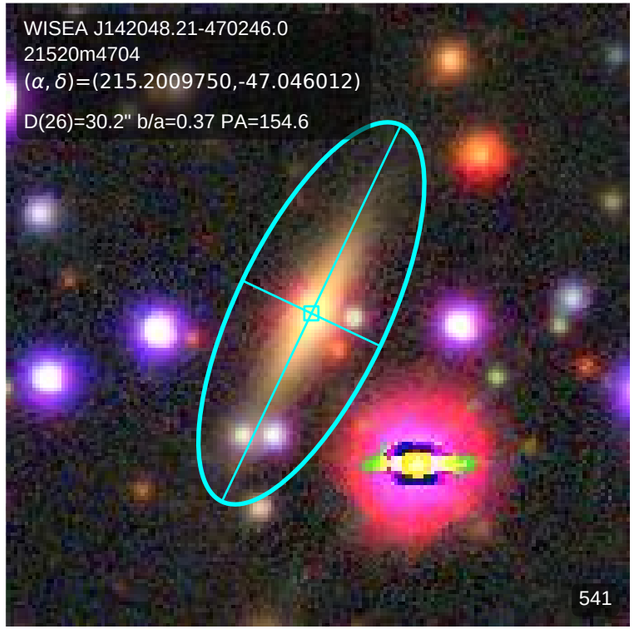

WISEA J020753.83-630856.3
03197m6314
(α, δ)=(31.9744622,-63.149230)
D(26)=30.2" b/a=0.76 PA=164.1
536

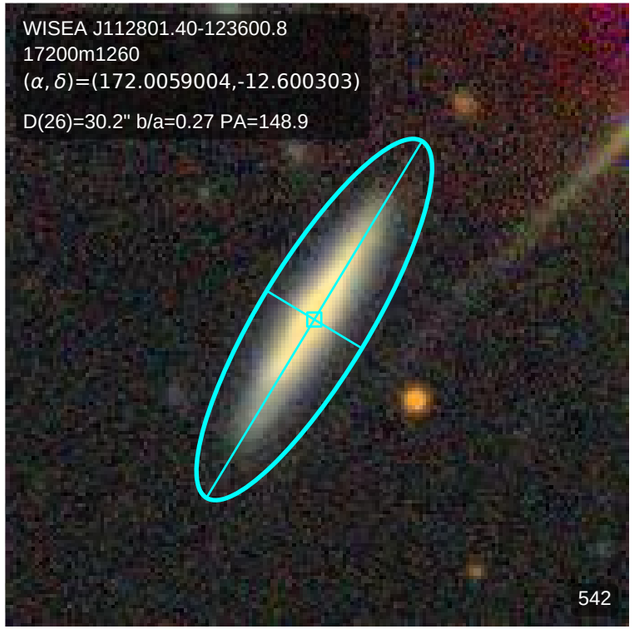

WISEA J045957.13-184841.5
07498m1881
(α, δ)=(74.9880321,-18.811843)
D(26)=30.2" b/a=0.47 PA=16.5
537

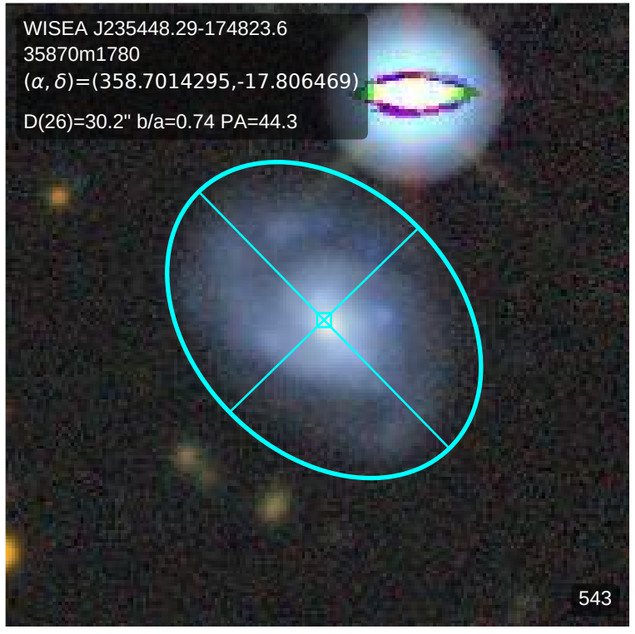

WISEA J081547.43+173444.5
12394p1757
(α, δ)=(123.9481249,17.579148)
D(26)=30.2" b/a=0.75 PA=54.5
538

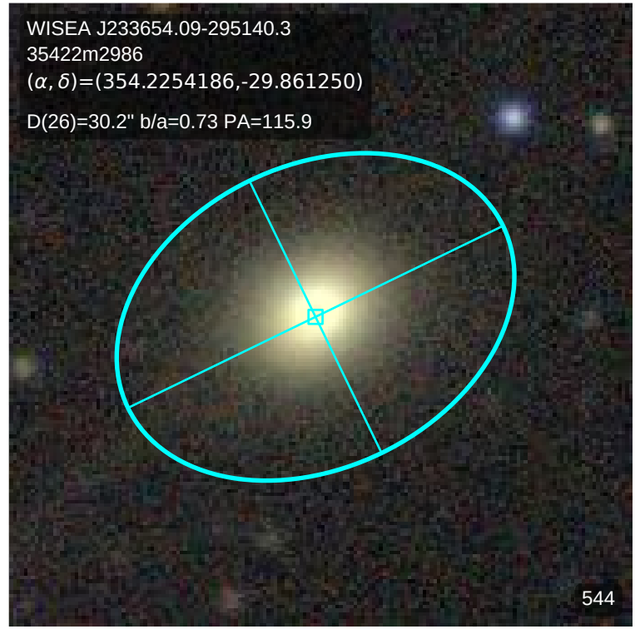

WISEA J181509.42-441433.7
27378m4424
(α, δ)=(273.7890742,-44.242665)
D(26)=30.2" b/a=0.24 PA=127.7
539

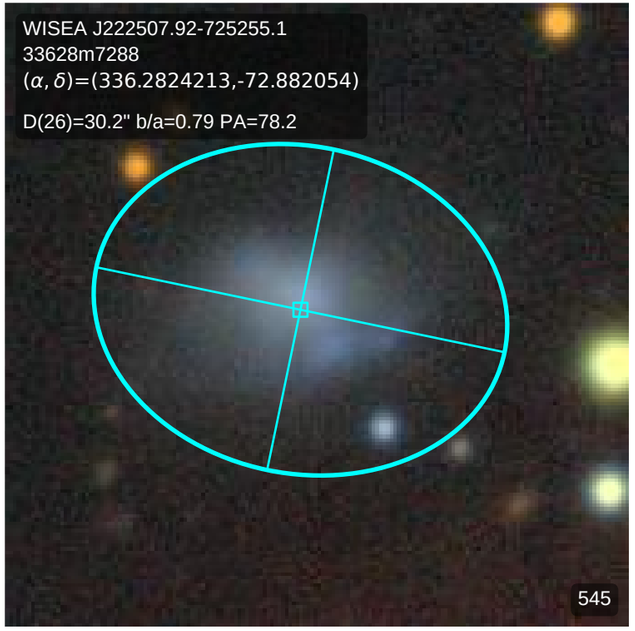

WISEA J182724.86-801434.6
27685m8024
(α, δ)=(276.8548736,-80.243282)
D(26)=30.2" b/a=0.39 PA=138.5
540

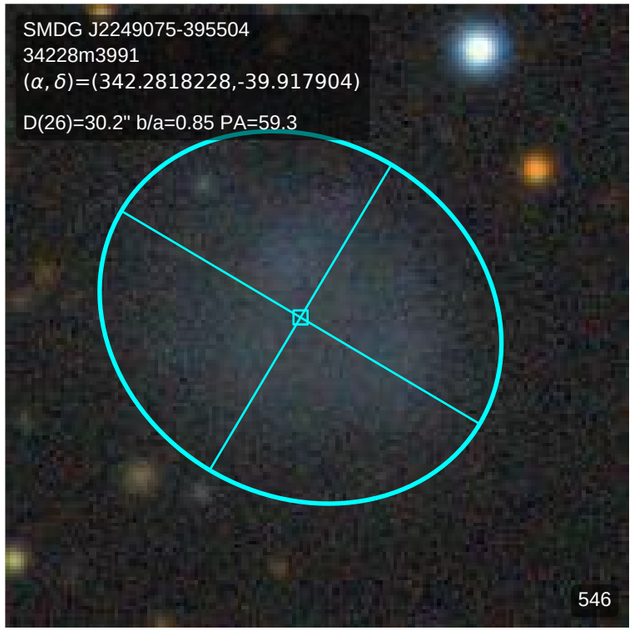

WISEA J142048.21-470246.0
21520m4704
(α, δ)=(215.2009750,-47.046012)
D(26)=30.2" b/a=0.37 PA=154.6
541

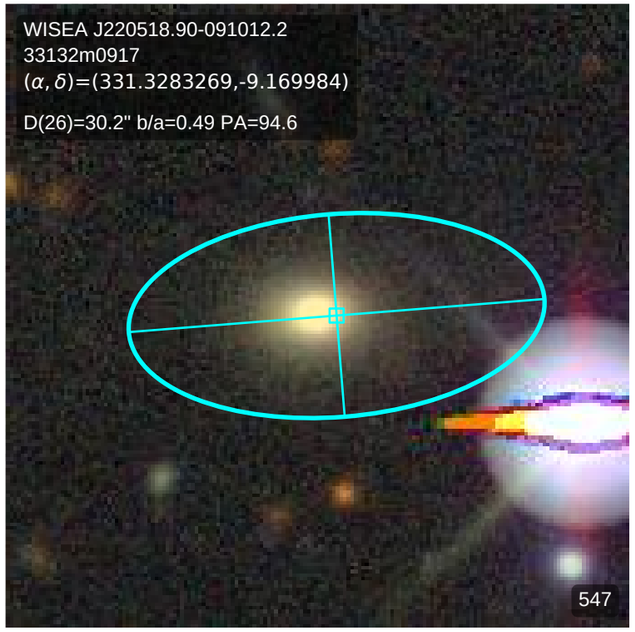

WISEA J112801.40-123600.8
17200m1260
(α, δ)=(172.0059004,-12.600303)
D(26)=30.2" b/a=0.27 PA=148.9
542

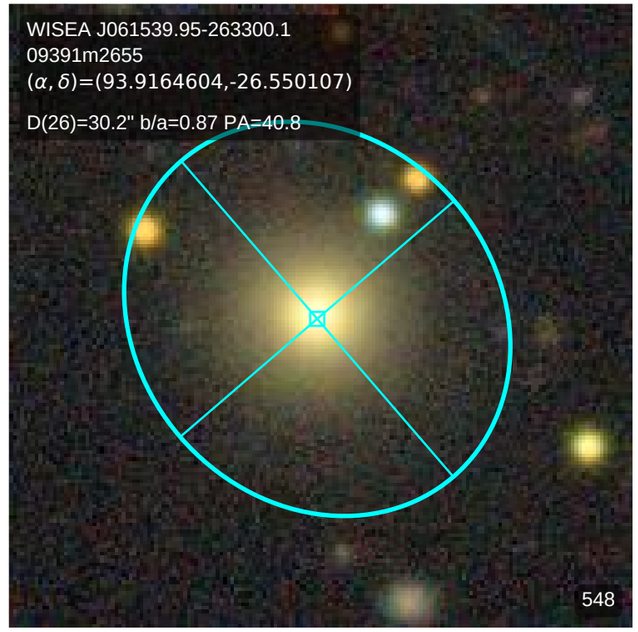

WISEA J235448.29-174823.6
35870m1780
(α, δ)=(358.7014295,-17.806469)
D(26)=30.2" b/a=0.74 PA=44.3
543

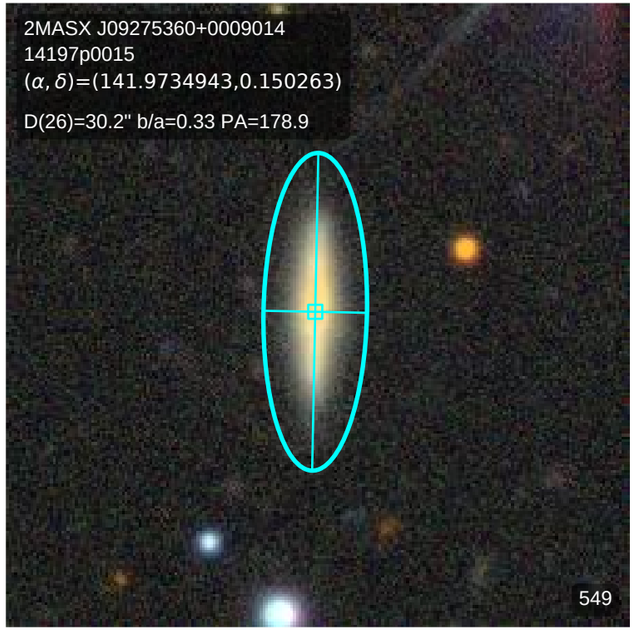

WISEA J233654.09-295140.3
35422m2986
(α, δ)=(354.2254186,-29.861250)
D(26)=30.2" b/a=0.73 PA=115.9
544

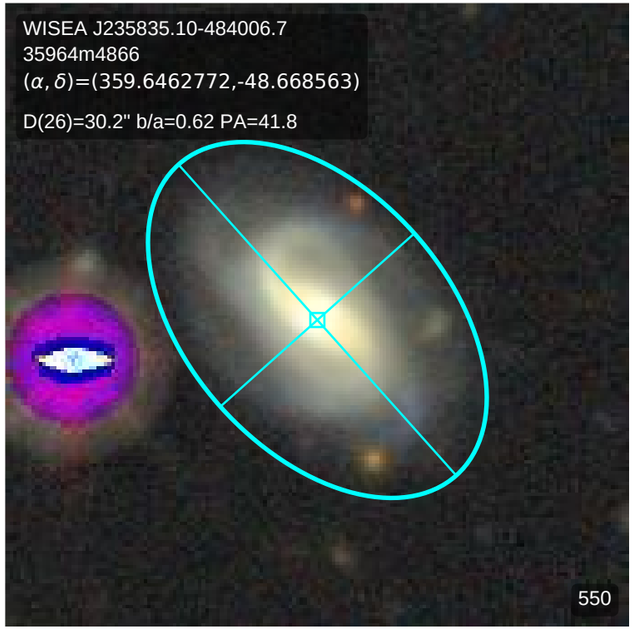

WISEA J222507.92-725255.1
33628m7288
(α, δ)=(336.2824213,-72.882054)
D(26)=30.2" b/a=0.79 PA=78.2
545

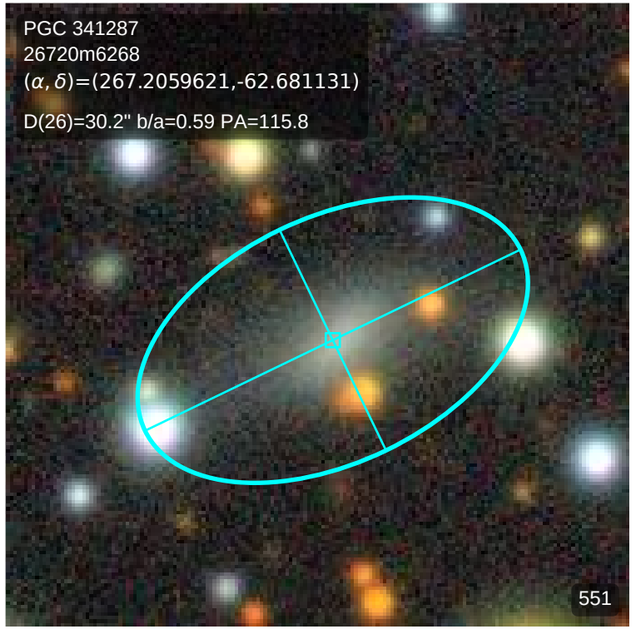

SMDG J2249075-395504
34228m3991
(α, δ)=(342.2818228,-39.917904)
D(26)=30.2" b/a=0.85 PA=59.3
546

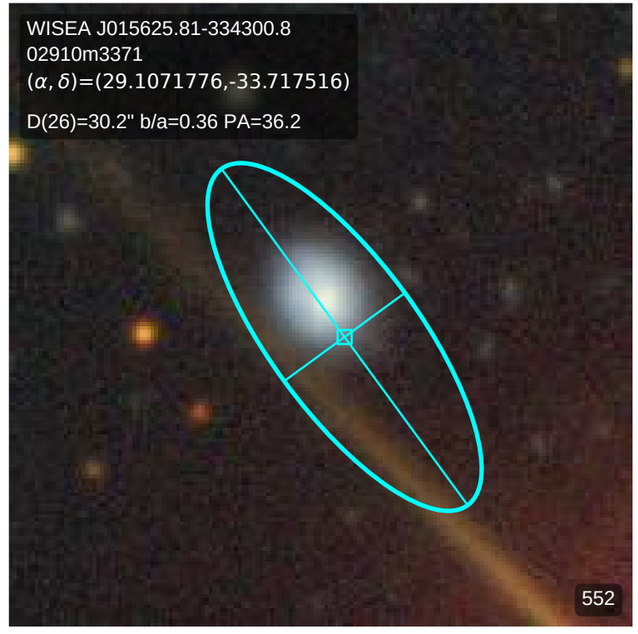

WISEA J220518.90-091012.2
33132m0917
(α, δ)=(331.3283269,-9.169984)
D(26)=30.2" b/a=0.49 PA=94.6
547

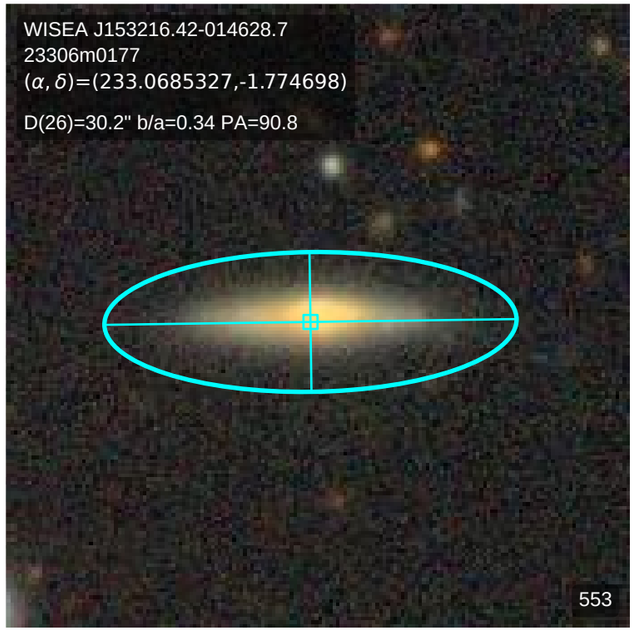

WISEA J061539.95-263300.1
09391m2655
(α, δ)=(93.9164604,-26.550107)
D(26)=30.2" b/a=0.87 PA=40.8
548

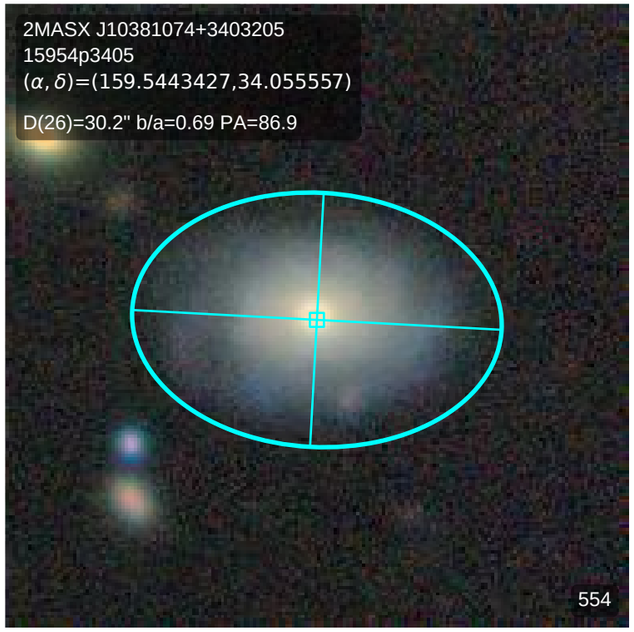

2MASX J09275360+0009014
14197p0015
(α, δ)=(141.9734943,0.150263)
D(26)=30.2" b/a=0.33 PA=178.9
549

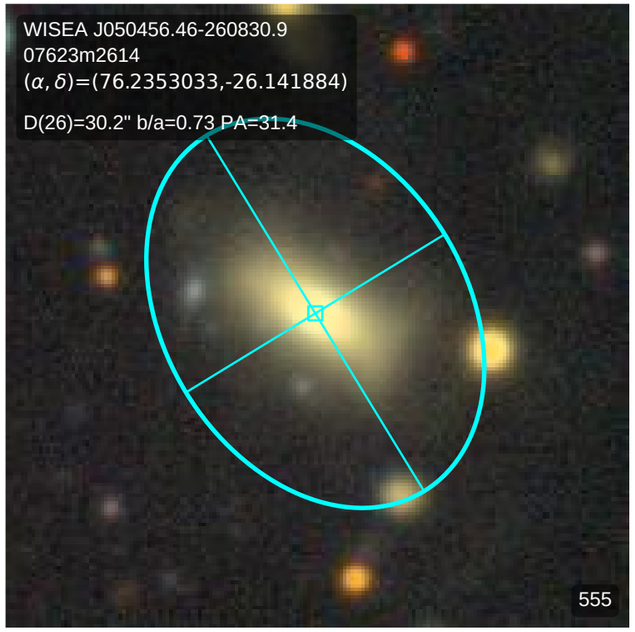

WISEA J235835.10-484006.7
35964m4866
(α, δ)=(359.6462772,-48.668563)
D(26)=30.2" b/a=0.62 PA=41.8
550

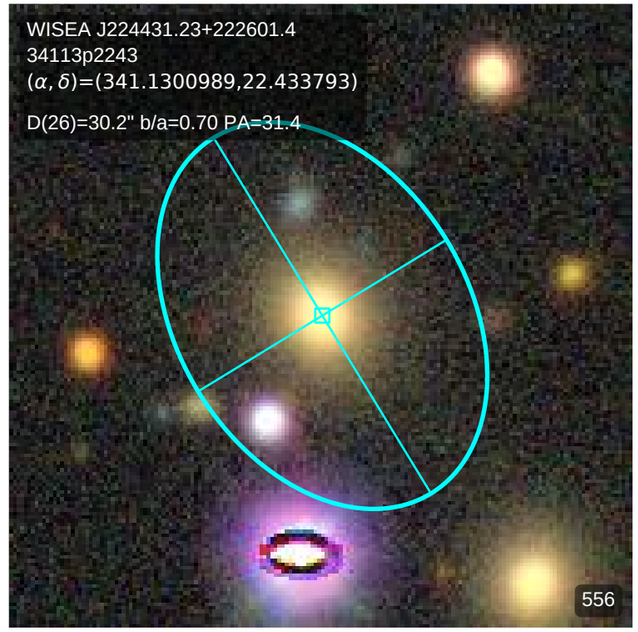

PGC 341287
26720m6268
(α, δ)=(267.2059621,-62.681131)
D(26)=30.2" b/a=0.59 PA=115.8
551

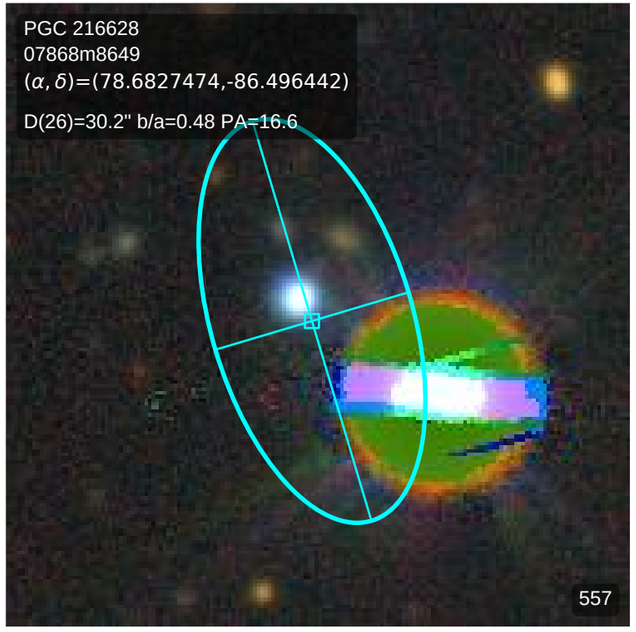

WISEA J015625.81-334300.8
02910m3371
(α, δ)=(29.1071776,-33.717516)
D(26)=30.2" b/a=0.36 PA=36.2
552

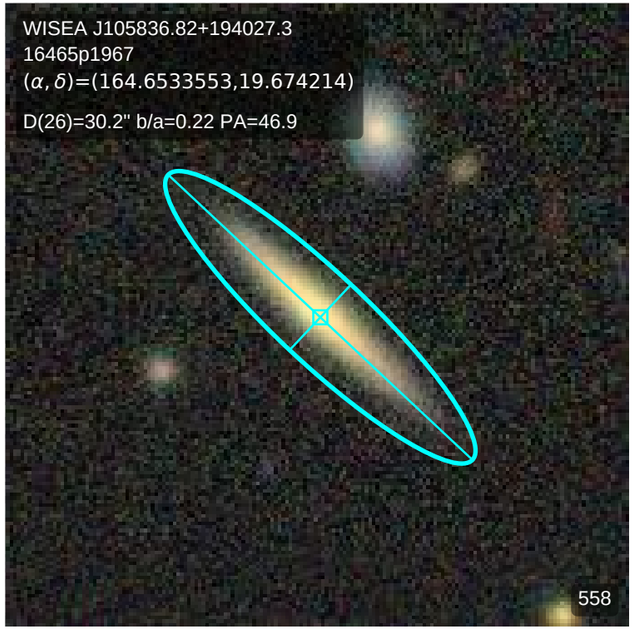

WISEA J153216.42-014628.7
23306m0177
(α, δ)=(233.0685327,-1.774698)
D(26)=30.2" b/a=0.34 PA=90.8
553

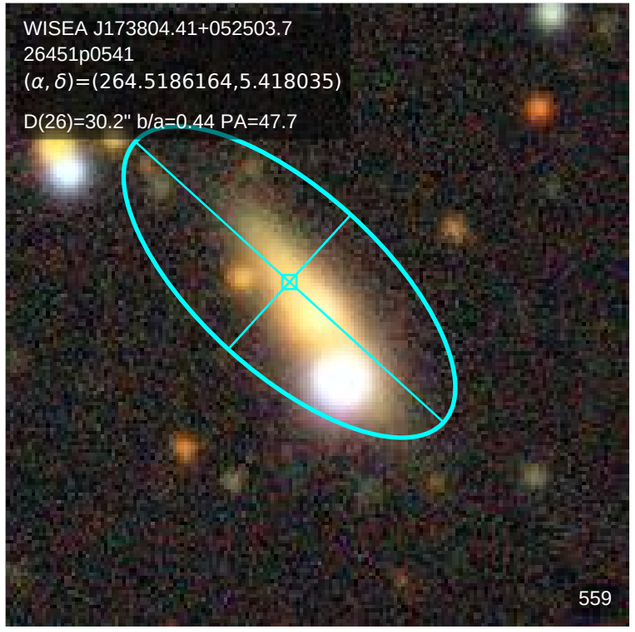

2MASX J10381074+3403205
15954p3405
(α, δ)=(159.5443427,34.055557)
D(26)=30.2" b/a=0.69 PA=86.9
554

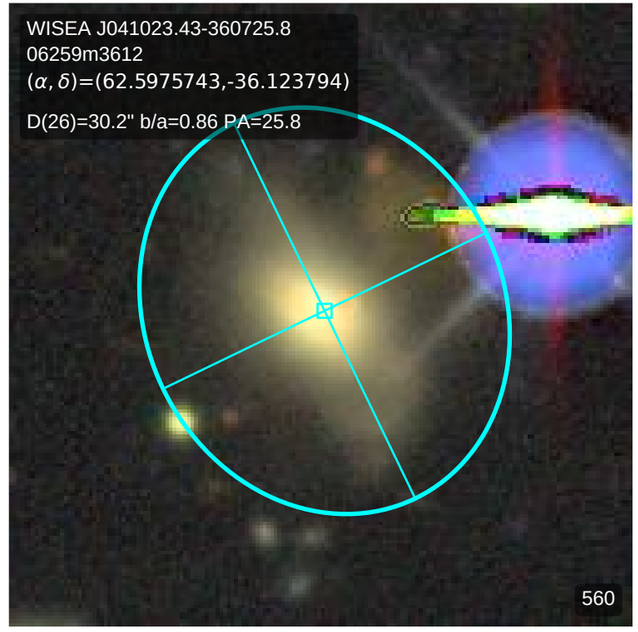

WISEA J050456.46-260830.9
07623m2614
(α, δ)=(76.2353033,-26.141884)
D(26)=30.2" b/a=0.73 PA=31.4
555

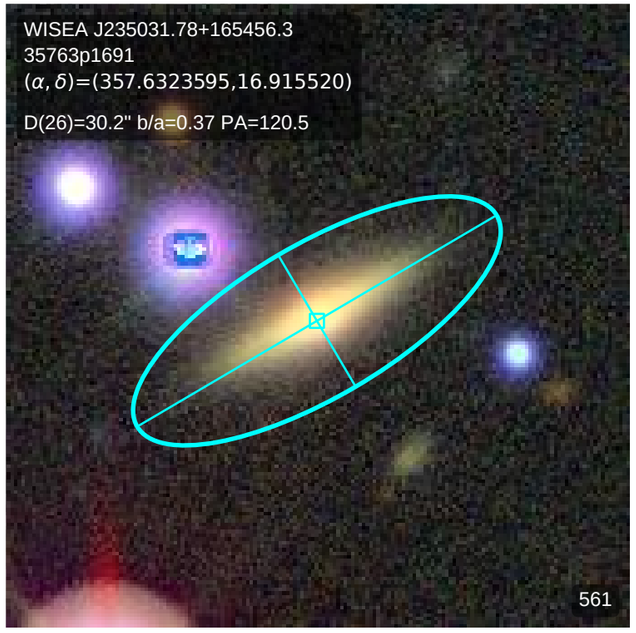

WISEA J224431.23+222601.4
34113p2243
(α, δ)=(341.1300989,22.433793)
D(26)=30.2" b/a=0.70 PA=31.4
556

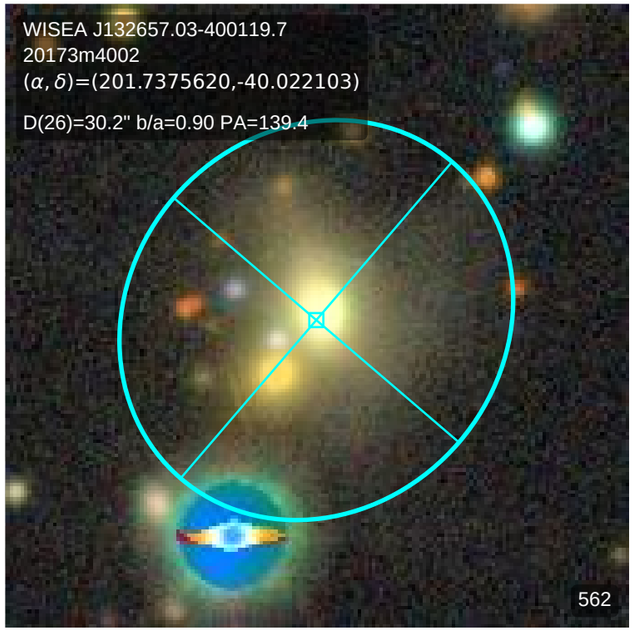

PGC 216628
07868m8649
(α, δ)=(78.6827474,-86.496442)
D(26)=30.2" b/a=0.48 PA=16.6
557

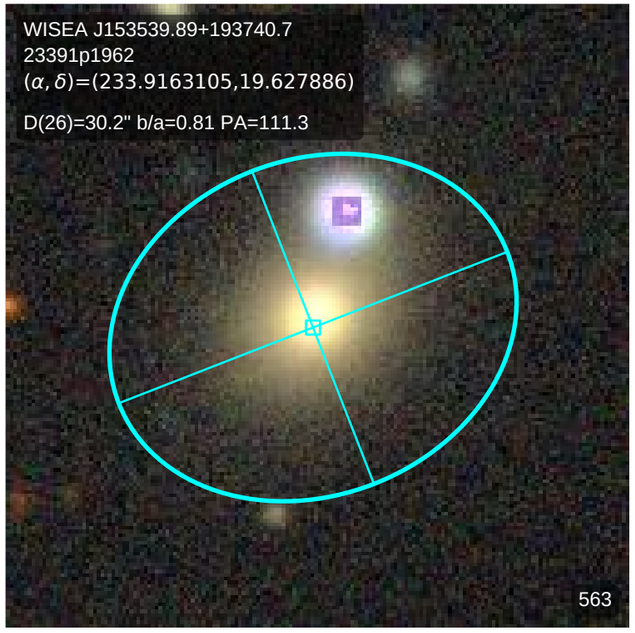

WISEA J105836.82+194027.3
16465p1967
(α, δ)=(164.6533553,19.674214)
D(26)=30.2" b/a=0.22 PA=46.9
558

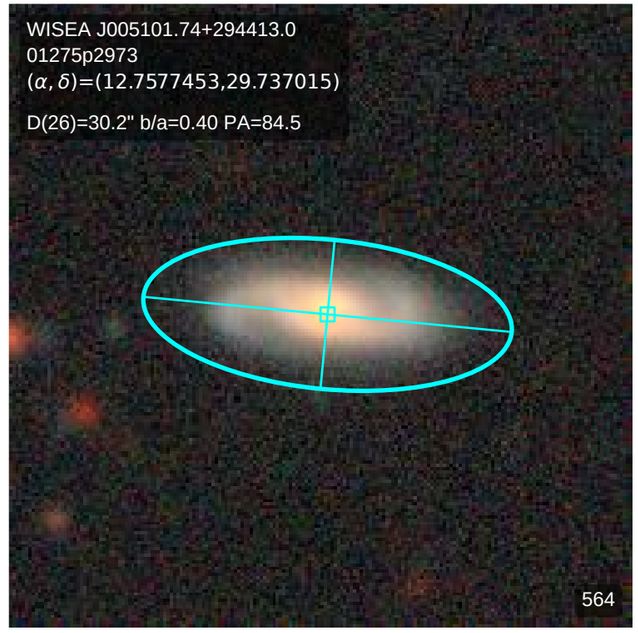

WISEA J173804.41+052503.7
26451p0541
(α, δ)=(264.5186164,5.418035)
D(26)=30.2" b/a=0.44 PA=47.7
559

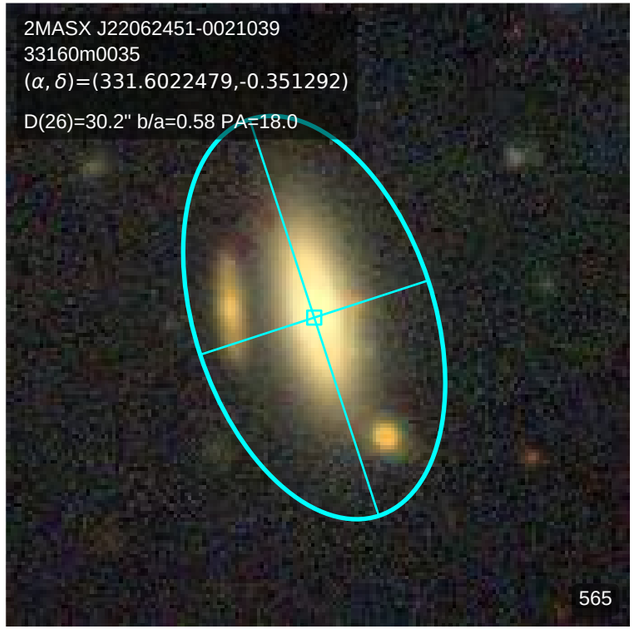

WISEA J041023.43-360725.8
06259m3612
(α, δ)=(62.5975743,-36.123794)
D(26)=30.2" b/a=0.86 PA=25.8
560

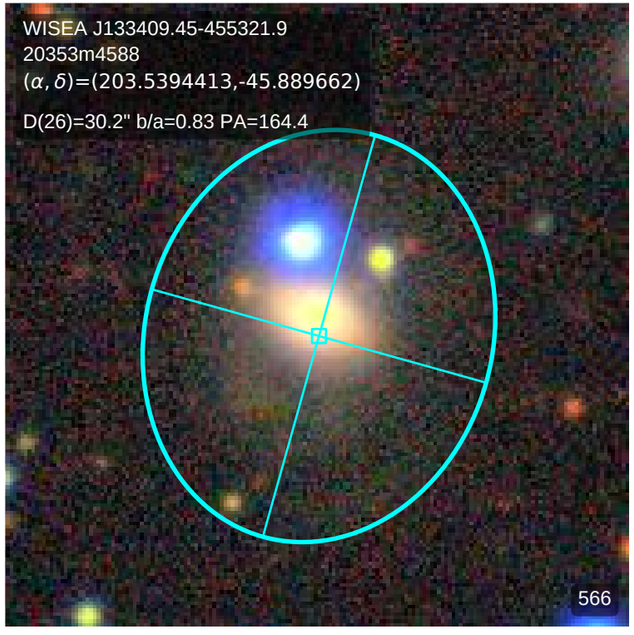

WISEA J235031.78+165456.3
35763p1691
(α, δ)=(357.6323595,16.915520)
D(26)=30.2" b/a=0.37 PA=120.5
561

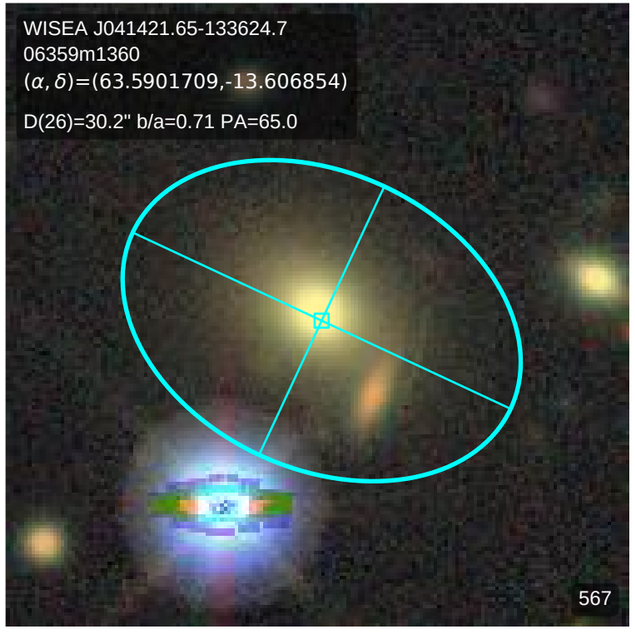

WISEA J132657.03-400119.7
20173m4002
(α, δ)=(201.7375620,-40.022103)
D(26)=30.2" b/a=0.90 PA=139.4
562

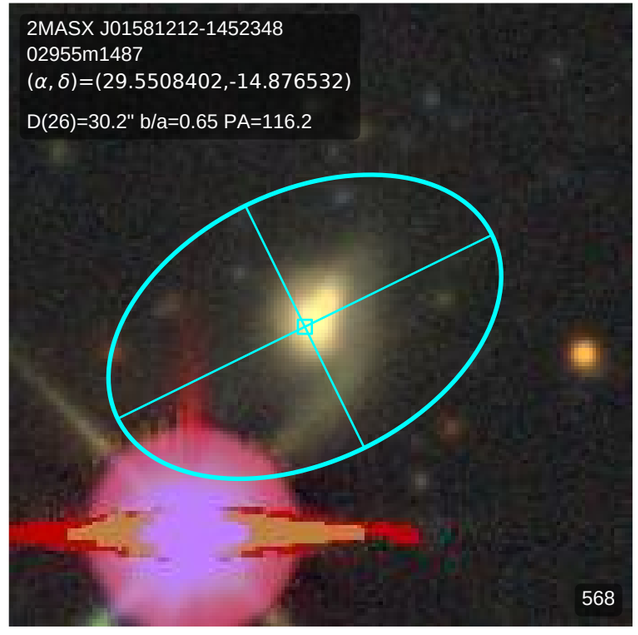

WISEA J153539.89+193740.7
23391p1962
(α, δ)=(233.9163105,19.627886)
D(26)=30.2" b/a=0.81 PA=111.3
563

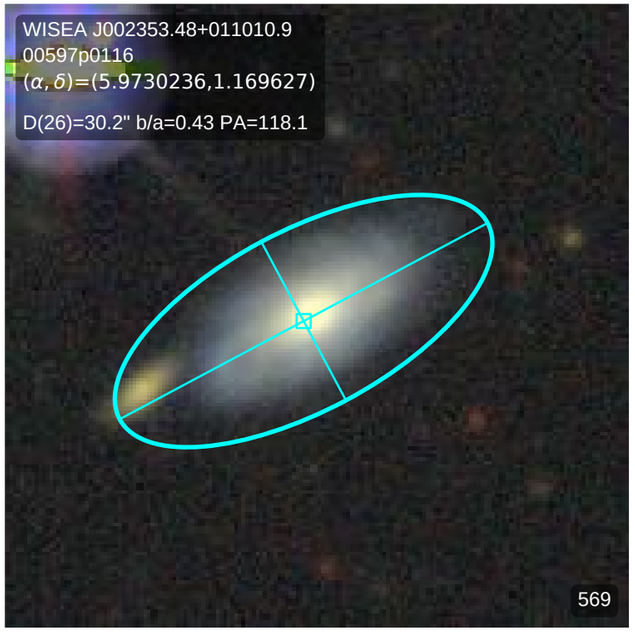

WISEA J005101.74+294413.0
01275p2973
(α, δ)=(12.7577453,29.737015)
D(26)=30.2" b/a=0.40 PA=84.5
564

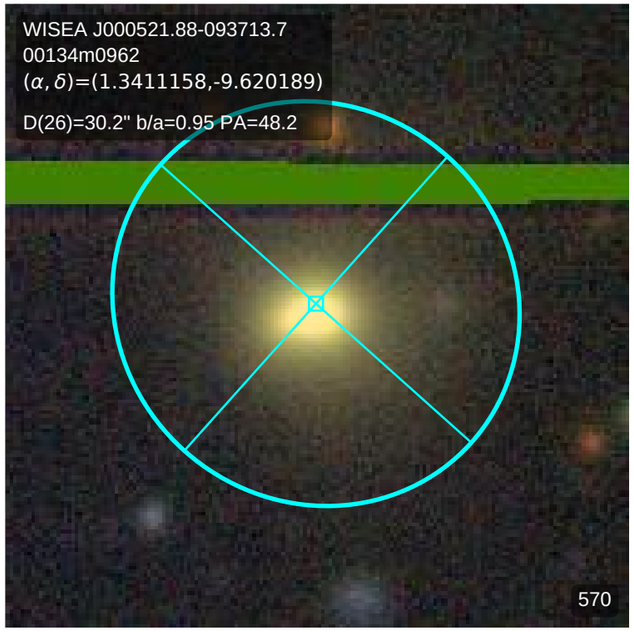

2MASX J22062451-0021039
33160m0035
(α, δ)=(331.6022479,-0.351292)
D(26)=30.2" b/a=0.58 PA=18.0
565

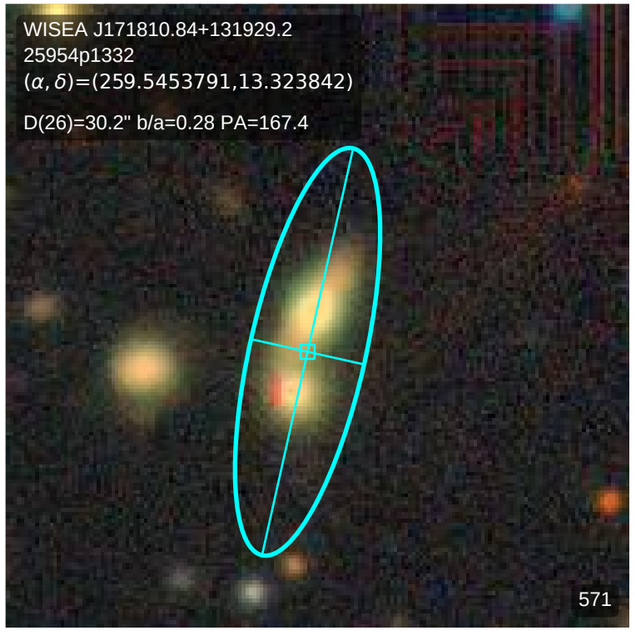

WISEA J133409.45-455321.9
20353m4588
(α, δ)=(203.5394413,-45.889662)
D(26)=30.2" b/a=0.83 PA=164.4
566

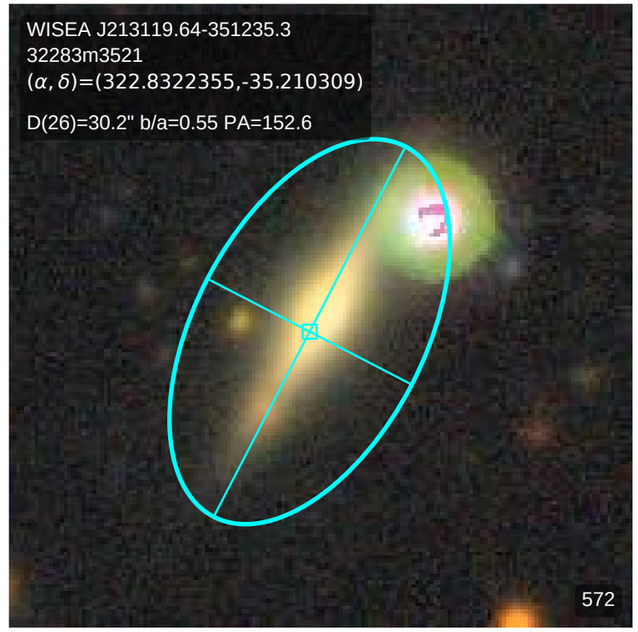

WISEA J041421.65-133624.7
06359m1360
(α, δ)=(63.5901709,-13.606854)
D(26)=30.2" b/a=0.71 PA=65.0
567

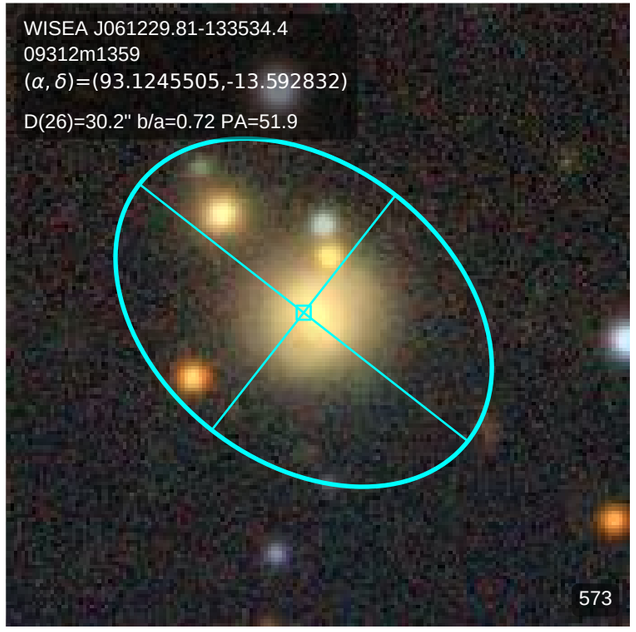

2MASX J01581212-1452348
02955m1487
(α, δ)=(29.5508402,-14.876532)
D(26)=30.2" b/a=0.65 PA=116.2
568

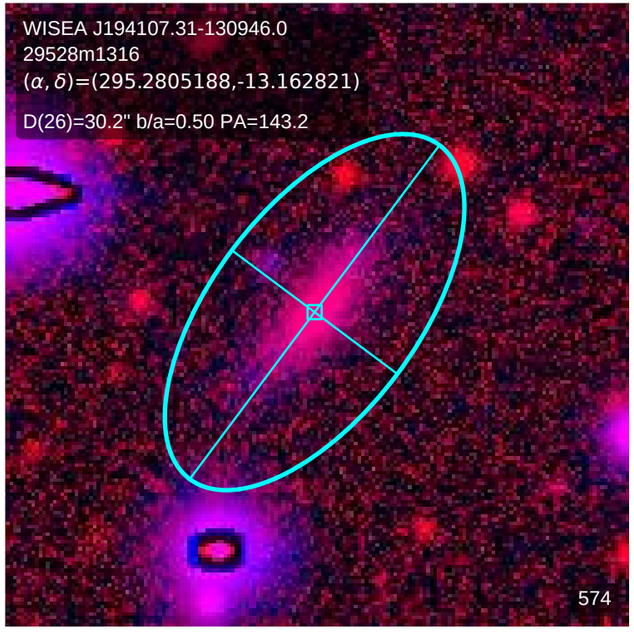

WISEA J002353.48+011010.9
00597p0116
(α, δ)=(5.9730236,1.169627)
D(26)=30.2" b/a=0.43 PA=118.1
569

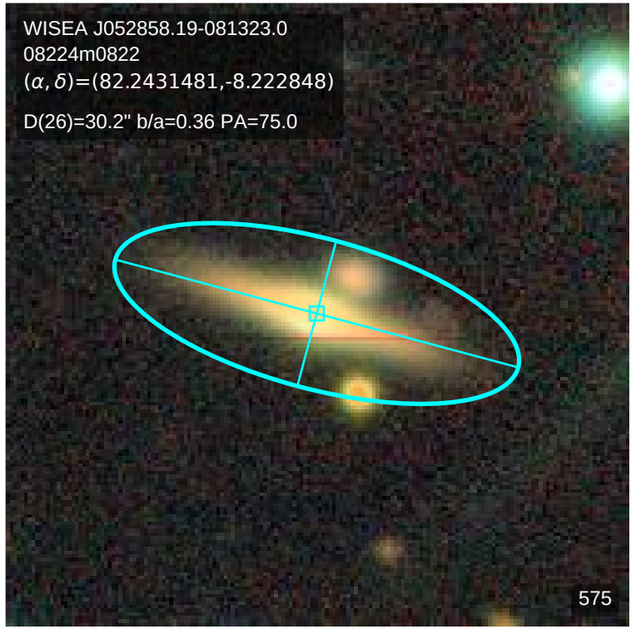

WISEA J000521.88-093713.7
00134m0962
(α, δ)=(1.3411158,-9.620189)
D(26)=30.2" b/a=0.95 PA=48.2
570

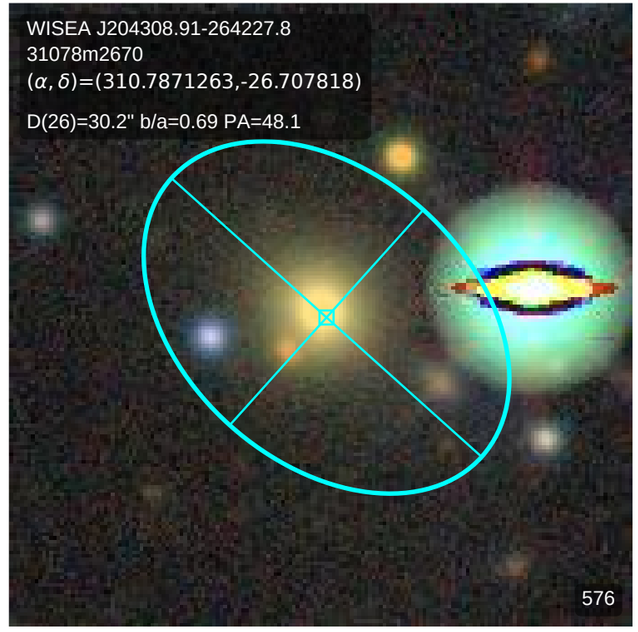

WISEA J171810.84+131929.2
25954p1332
(α, δ)=(259.5453791,13.323842)
D(26)=30.2" b/a=0.28 PA=167.4
571

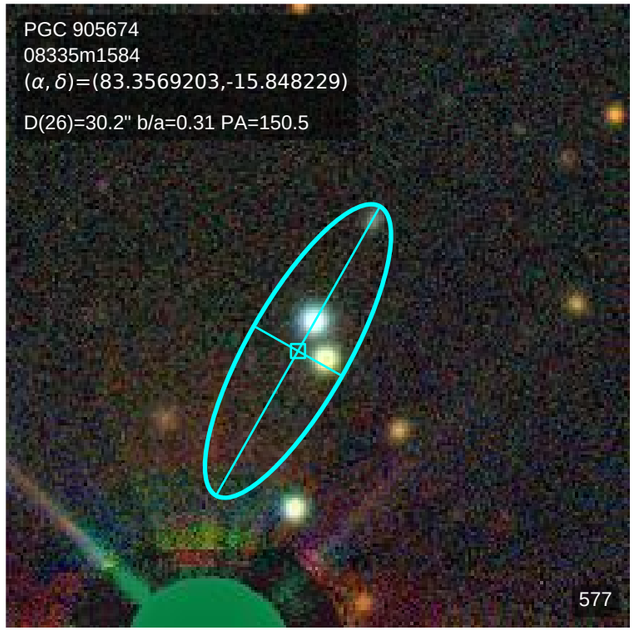

WISEA J213119.64-351235.3
32283m3521
(α, δ)=(322.8322355,-35.210309)
D(26)=30.2" b/a=0.55 PA=152.6
572

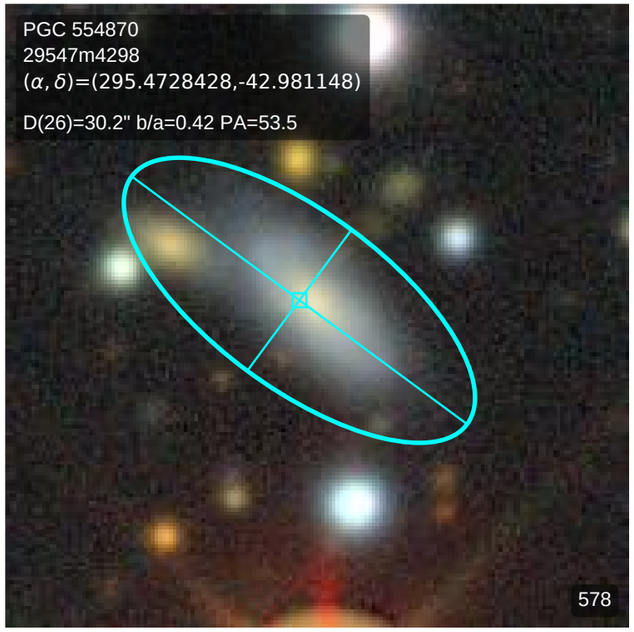

WISEA J061229.81-133534.4
09312m1359
(α, δ)=(93.1245505,-13.592832)
D(26)=30.2" b/a=0.72 PA=51.9
573

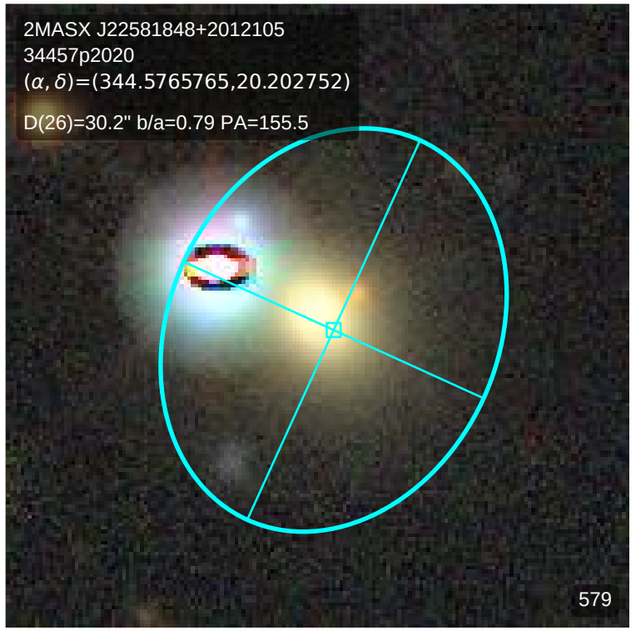

WISEA J194107.31-130946.0
29528m1316
(α, δ)=(295.2805188,-13.162821)
D(26)=30.2" b/a=0.50 PA=143.2
574

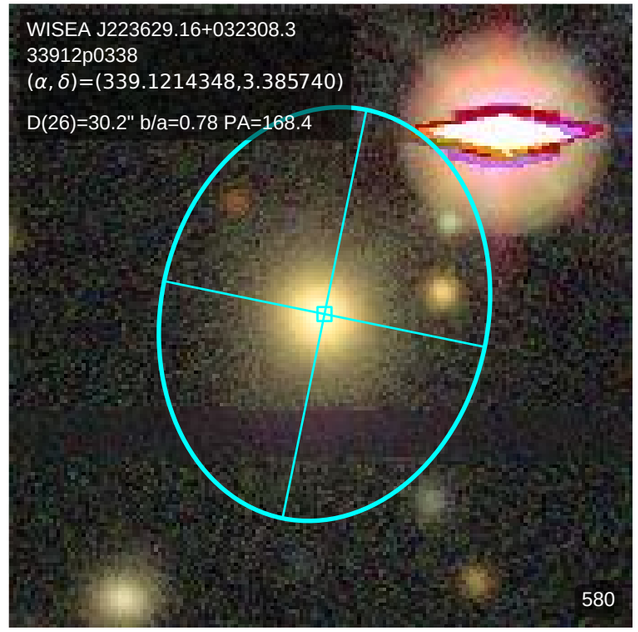

WISEA J052858.19-081323.0
08224m0822
(α, δ)=(82.2431481,-8.222848)
D(26)=30.2" b/a=0.36 PA=75.0
575

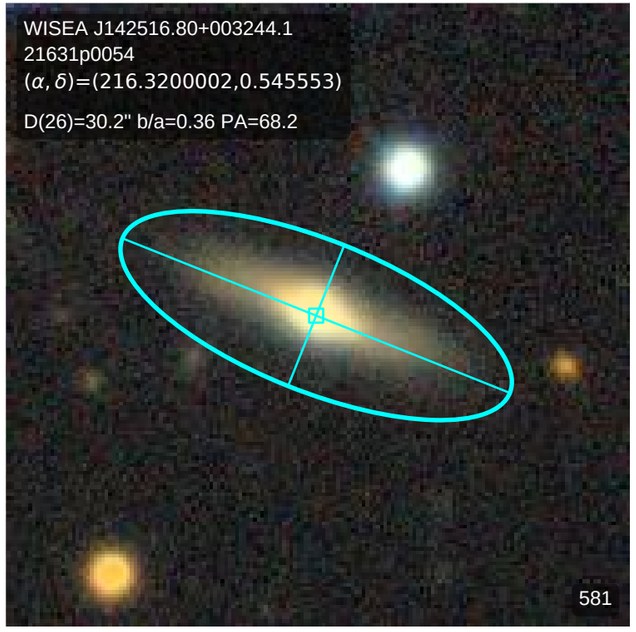

WISEA J204308.91-264227.8
31078m2670
(α, δ)=(310.7871263,-26.707818)
D(26)=30.2" b/a=0.69 PA=48.1
576

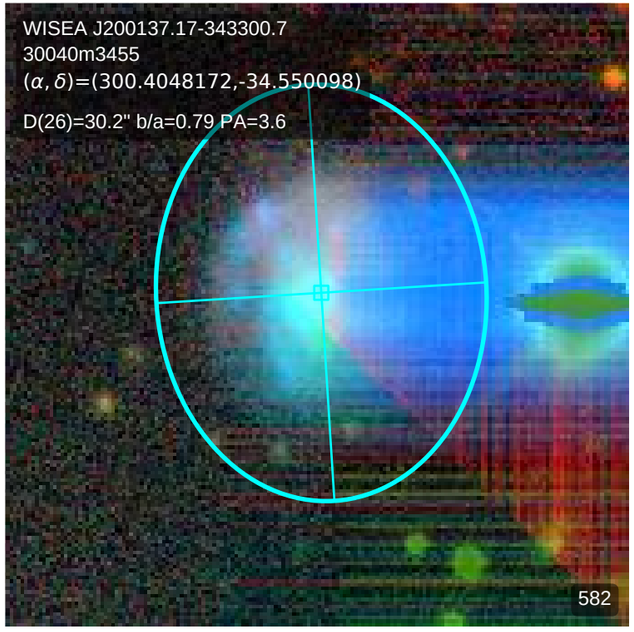

PGC 905674
08335m1584
(α, δ)=(83.3569203,-15.848229)
D(26)=30.2" b/a=0.31 PA=150.5
577

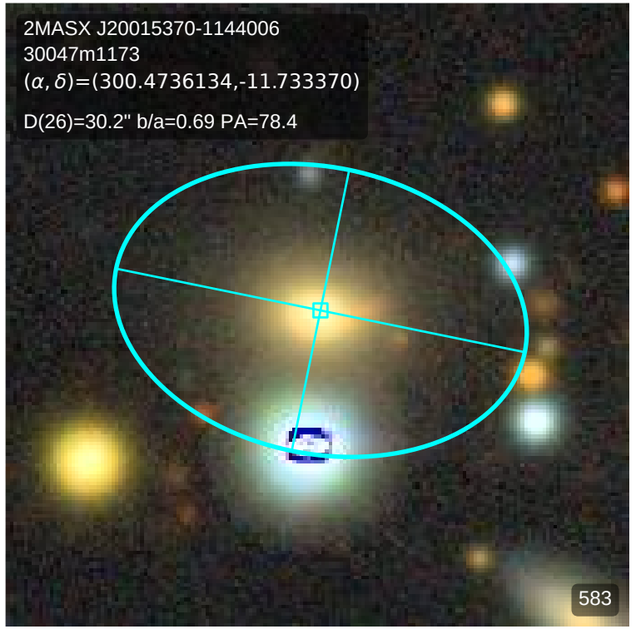

PGC 554870
29547m4298
(α, δ)=(295.4728428,-42.981148)
D(26)=30.2" b/a=0.42 PA=53.5
578

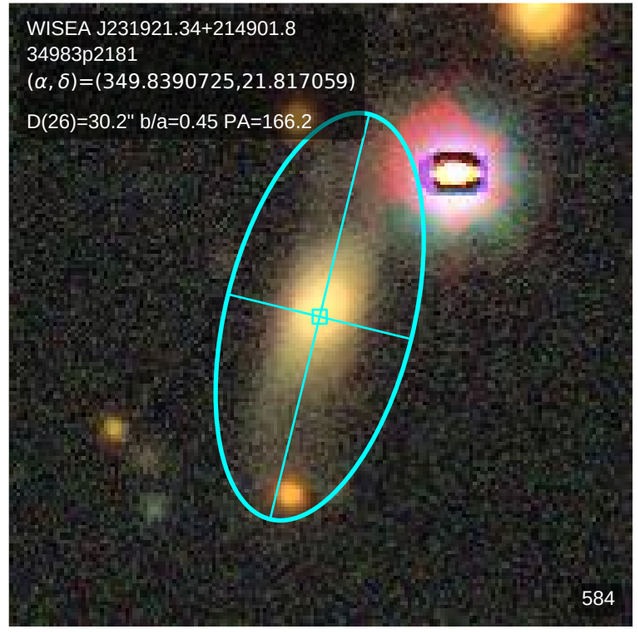

2MASX J22581848+2012105
34457p2020
(α, δ)=(344.5765765,20.202752)
D(26)=30.2" b/a=0.79 PA=155.5
579

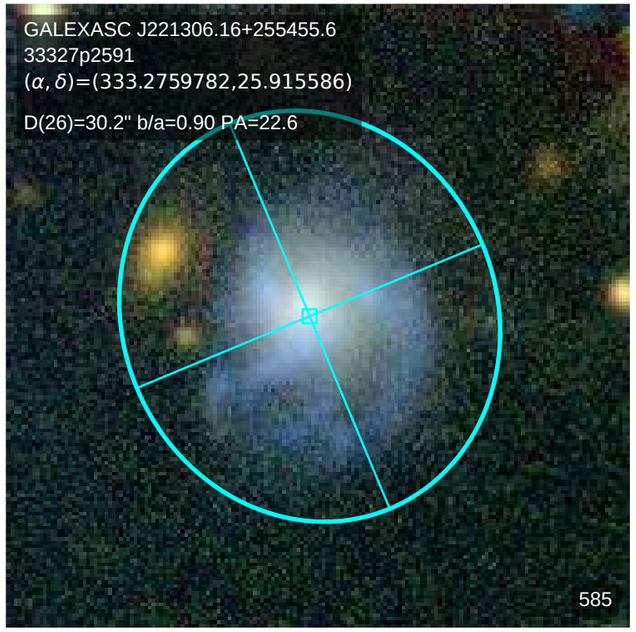

WISEA J223629.16+032308.3
33912p0338
(α, δ)=(339.1214348,3.385740)
D(26)=30.2" b/a=0.78 PA=168.4
580

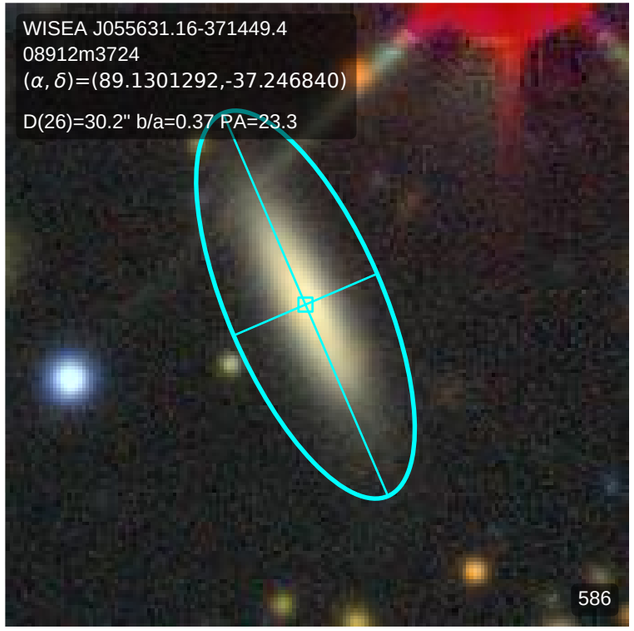

WISEA J142516.80+003244.1
21631p0054
(α, δ)=(216.3200002,0.545553)
D(26)=30.2" b/a=0.36 PA=68.2
581

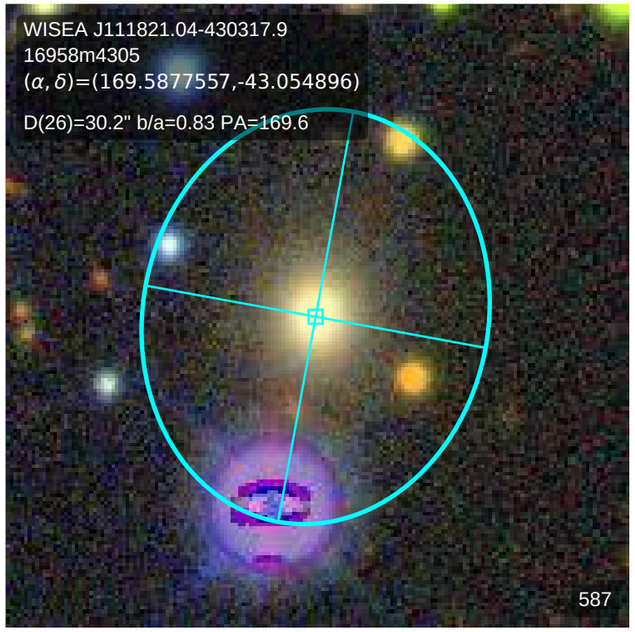

WISEA J200137.17-343300.7
30040m3455
(α, δ)=(300.4048172,-34.550098)
D(26)=30.2" b/a=0.79 PA=3.6
582

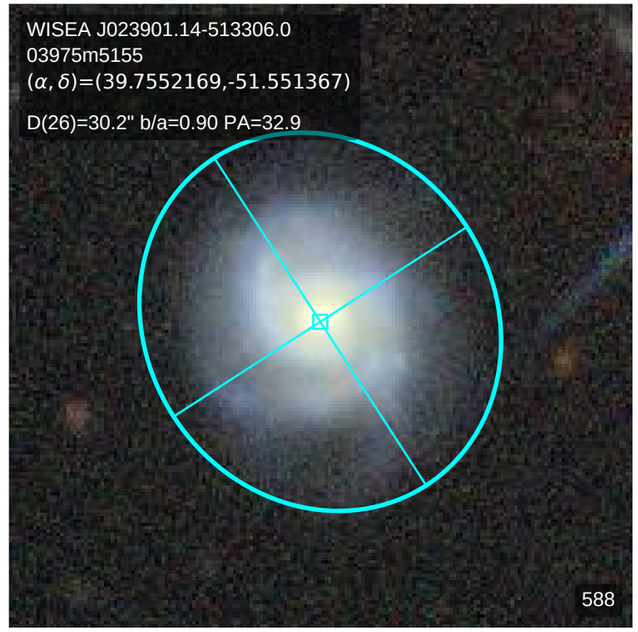

2MASX J20015370-1144006
30047m1173
(α, δ)=(300.4736134,-11.733370)
D(26)=30.2" b/a=0.69 PA=78.4
583

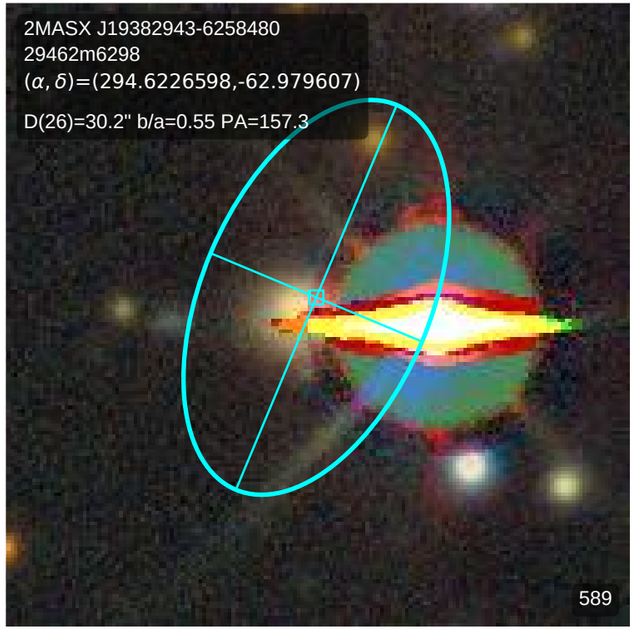

WISEA J231921.34+214901.8
34983p2181
(α, δ)=(349.8390725,21.817059)
D(26)=30.2" b/a=0.45 PA=166.2
584

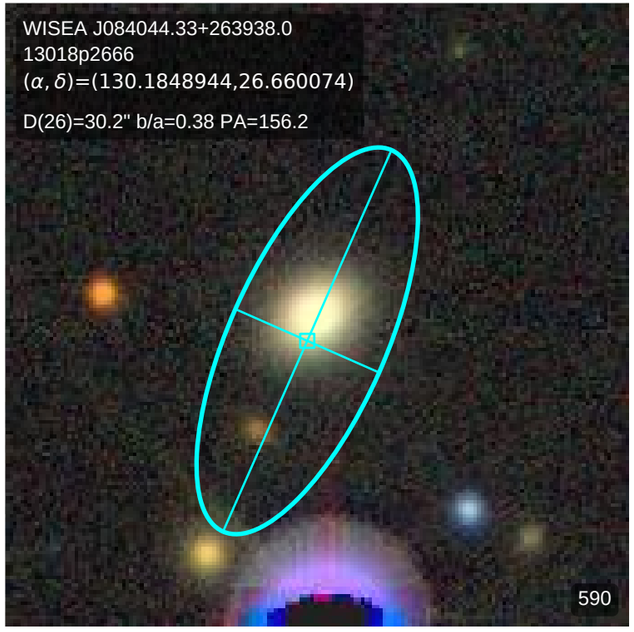

GALEXASC J221306.16+255455.6
33327p2591
(α, δ)=(333.2759782,25.915586)
D(26)=30.2" b/a=0.90 PA=22.6
585

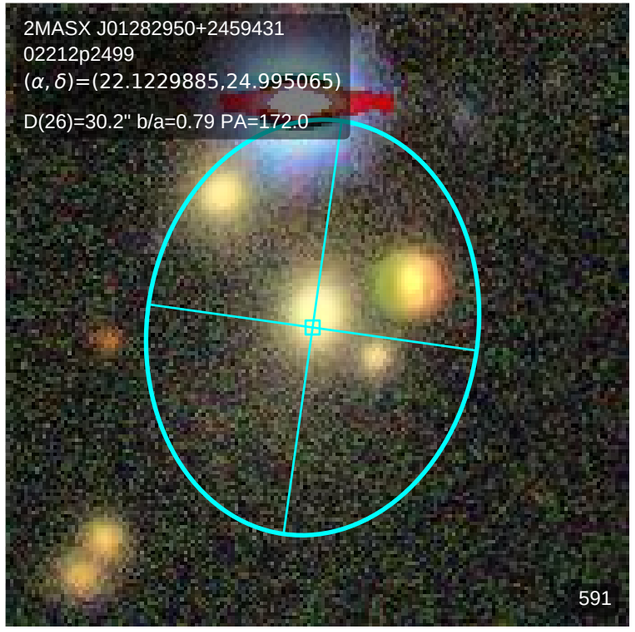

WISEA J055631.16-371449.4
08912m3724
(α, δ)=(89.1301292,-37.246840)
D(26)=30.2" b/a=0.37 PA=23.3
586

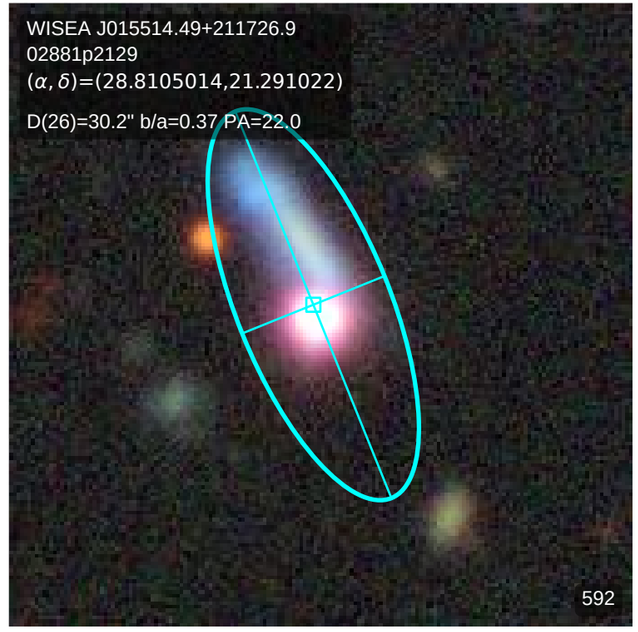

WISEA J111821.04-430317.9
16958m4305
(α, δ)=(169.5877557,-43.054896)
D(26)=30.2" b/a=0.83 PA=169.6
587

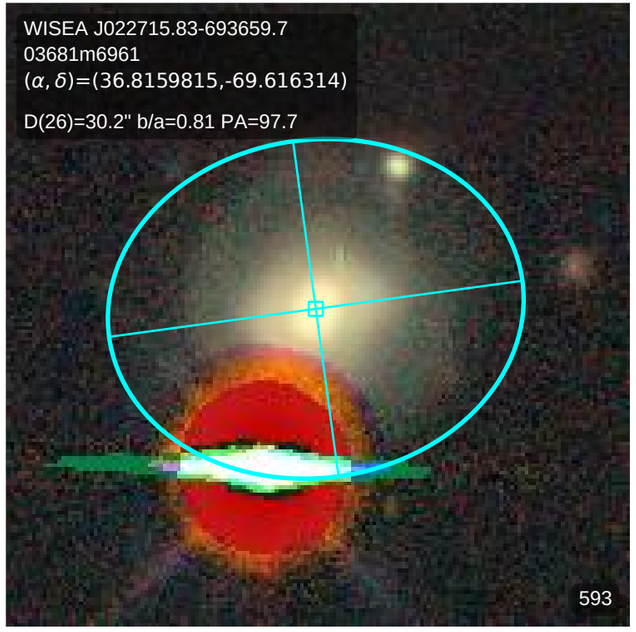

WISEA J023901.14-513306.0
03975m5155
(α, δ)=(39.7552169,-51.551367)
D(26)=30.2" b/a=0.90 PA=32.9
588

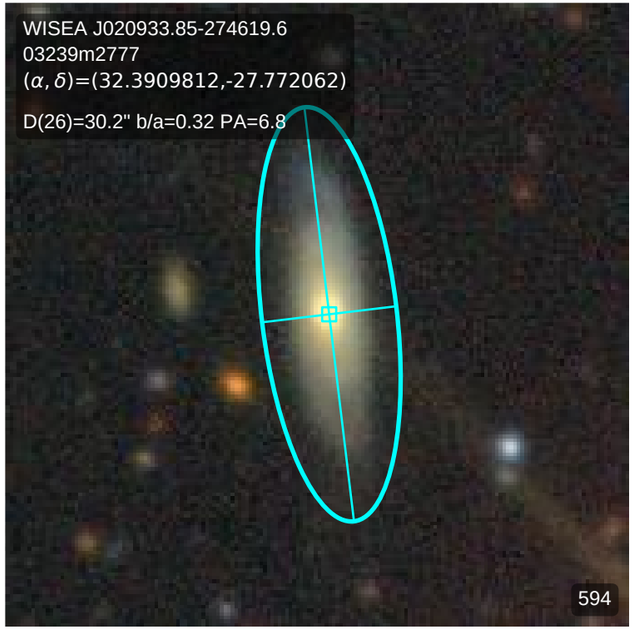

2MASX J19382943-6258480
29462m6298
(α, δ)=(294.6226598,-62.979607)
D(26)=30.2" b/a=0.55 PA=157.3
589

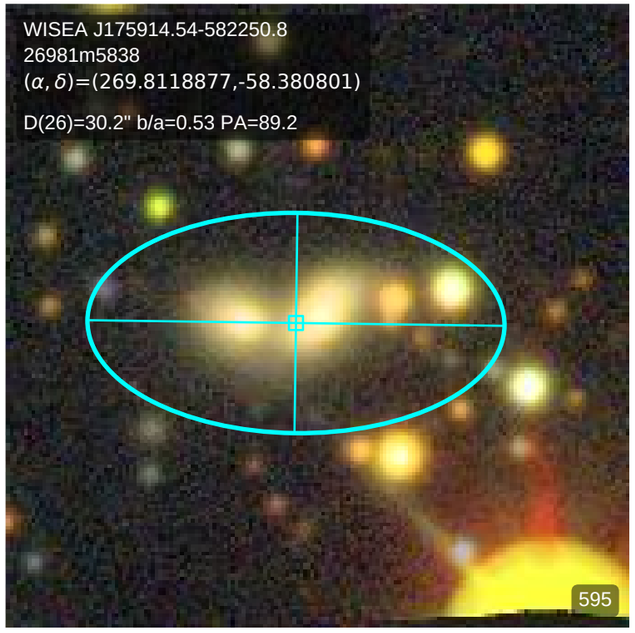

WISEA J084044.33+263938.0
13018p2666
(α, δ)=(130.1848944,26.660074)
D(26)=30.2" b/a=0.38 PA=156.2
590

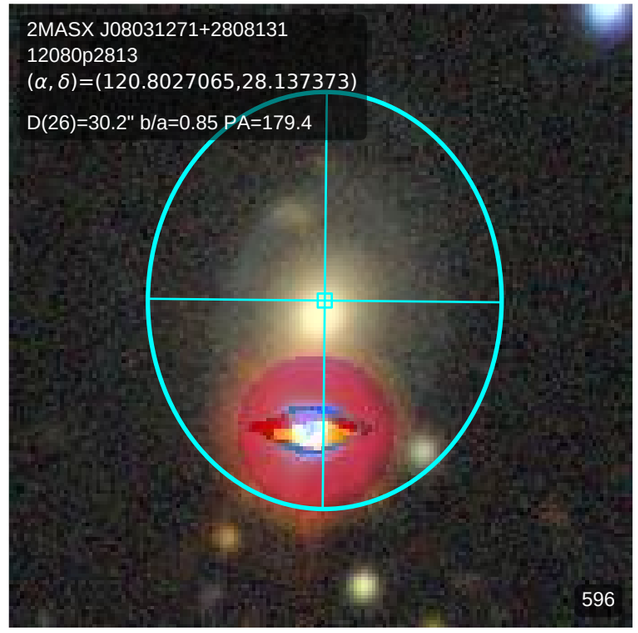

2MASX J01282950+2459431
02212p2499
(α, δ)=(22.1229885,24.995065)
D(26)=30.2" b/a=0.79 PA=172.0
591

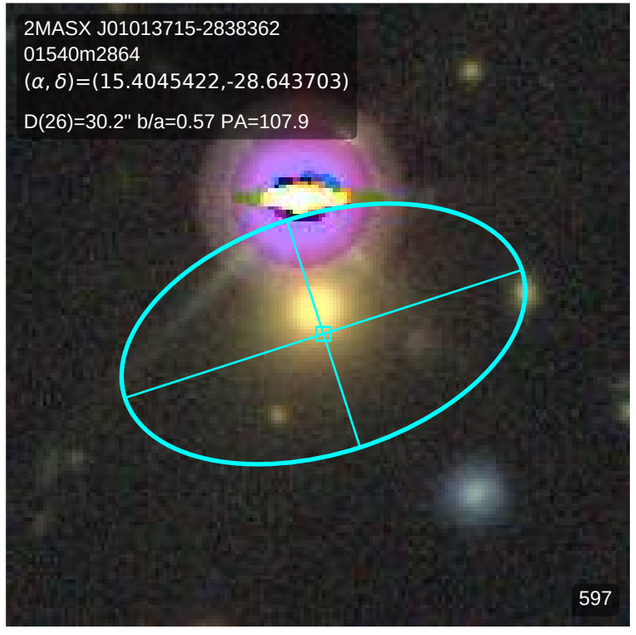

WISEA J015514.49+211726.9
02881p2129
(α, δ)=(28.8105014,21.291022)
D(26)=30.2" b/a=0.37 PA=22.0
592

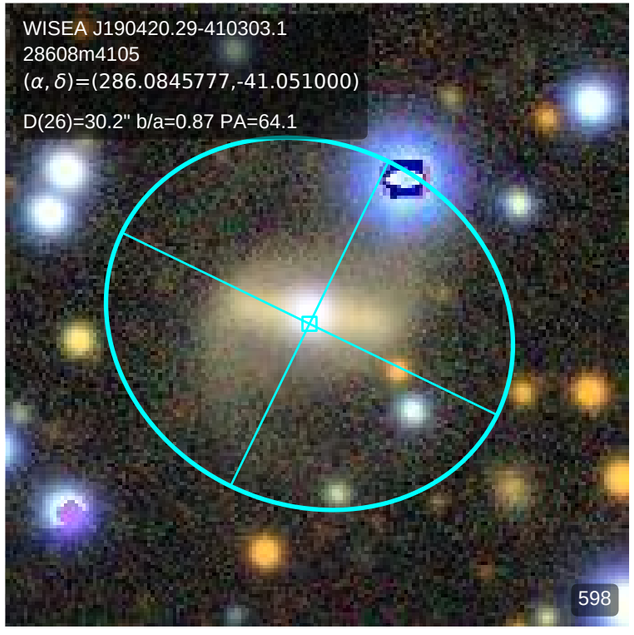

WISEA J022715.83-693659.7
03681m6961
(α, δ)=(36.8159815,-69.616314)
D(26)=30.2" b/a=0.81 PA=97.7
593

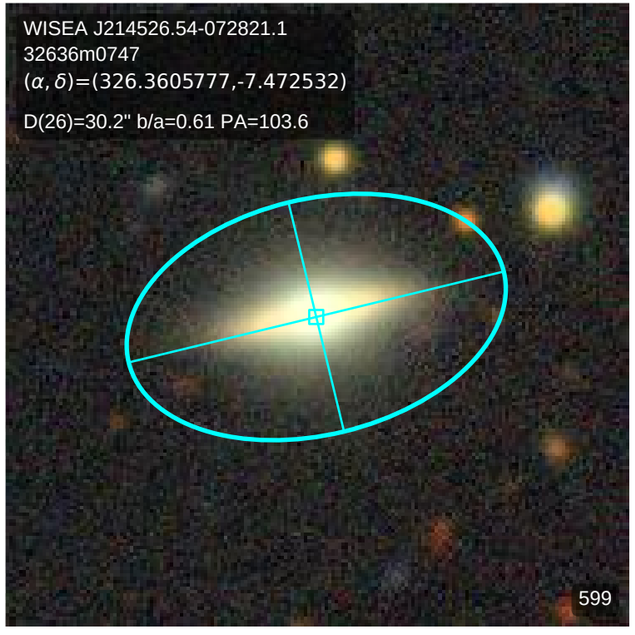

WISEA J020933.85-274619.6
03239m2777
(α, δ)=(32.3909812,-27.772062)
D(26)=30.2" b/a=0.32 PA=6.8
594

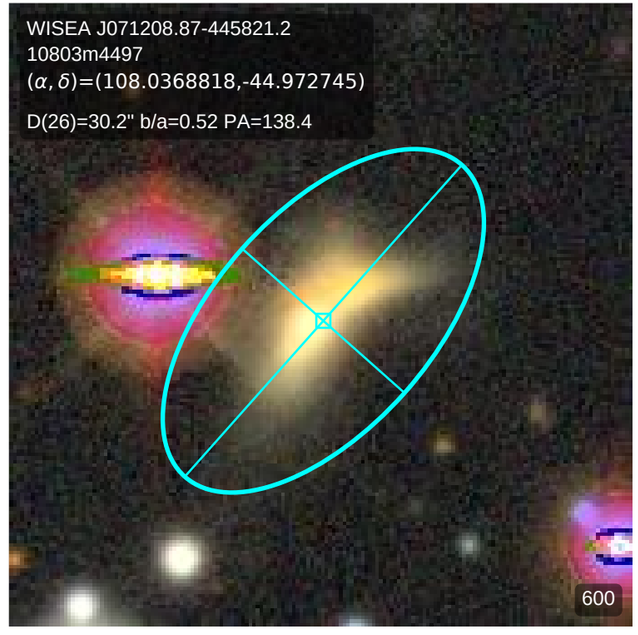

WISEA J175914.54-582250.8
26981m5838
(α, δ)=(269.8118877,-58.380801)
D(26)=30.2" b/a=0.53 PA=89.2
595

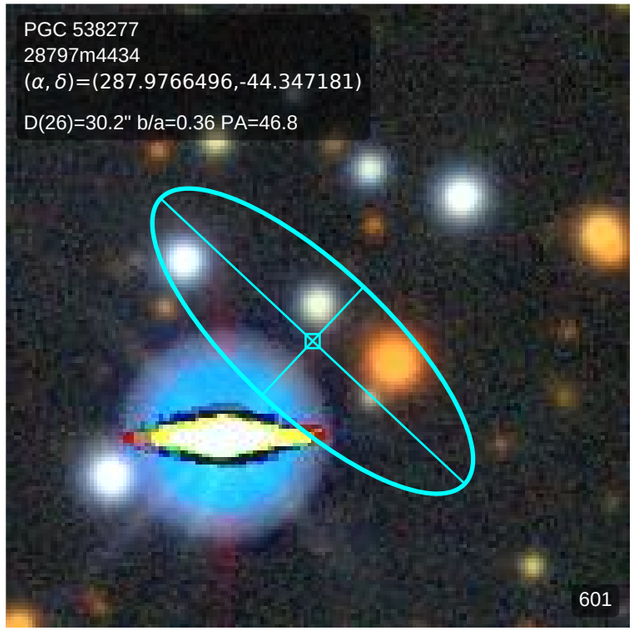

2MASX J08031271+2808131
12080p2813
(α, δ)=(120.8027065,28.137373)
D(26)=30.2" b/a=0.85 PA=179.4
596

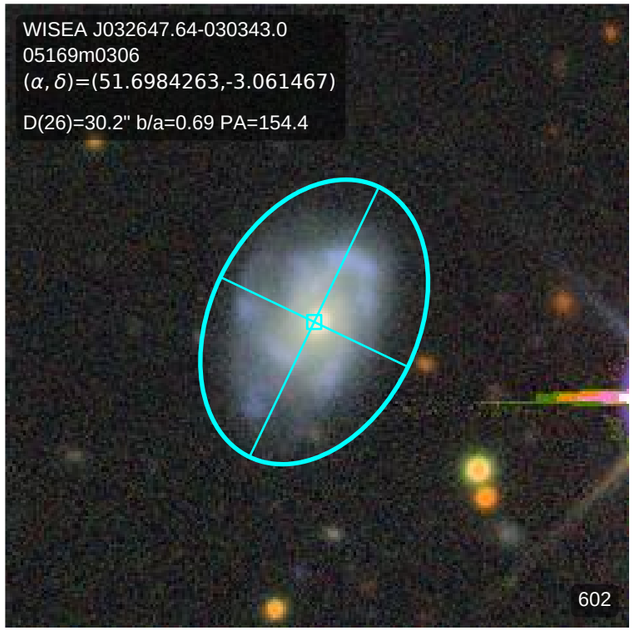

2MASX J01013715-2838362
01540m2864
(α, δ)=(15.4045422,-28.643703)
D(26)=30.2" b/a=0.57 PA=107.9
597

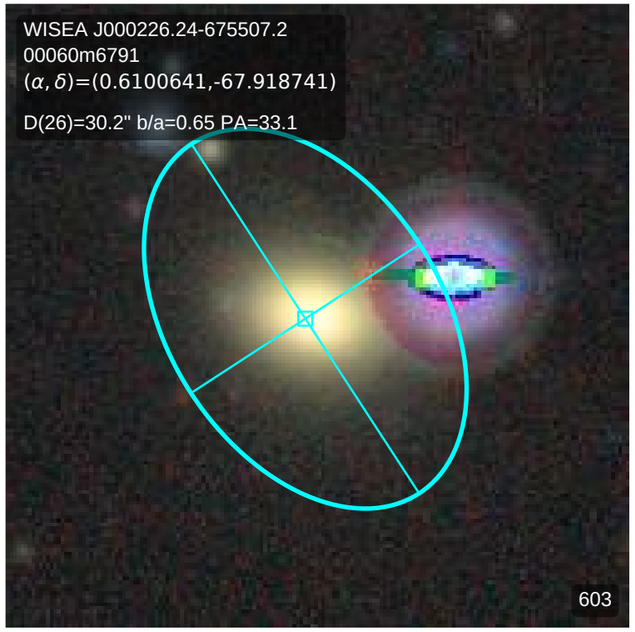

WISEA J190420.29-410303.1
28608m4105
(α, δ)=(286.0845777,-41.051000)
D(26)=30.2" b/a=0.87 PA=64.1
598

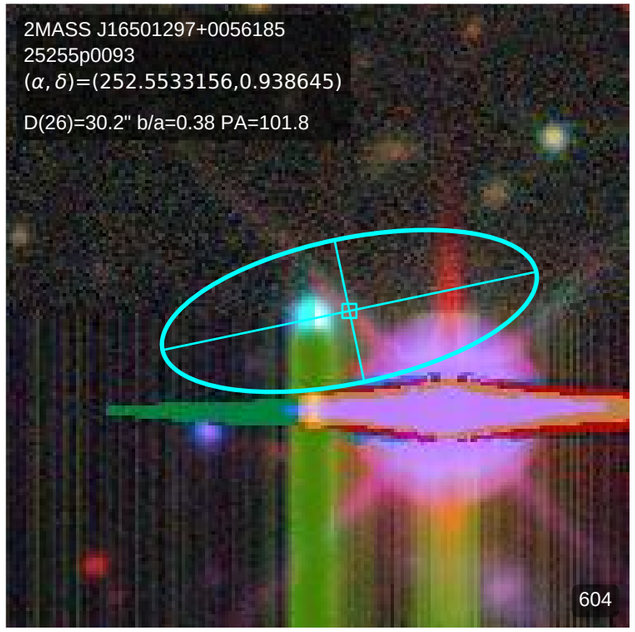

WISEA J214526.54-072821.1
32636m0747
(α, δ)=(326.3605777,-7.472532)
D(26)=30.2" b/a=0.61 PA=103.6
599

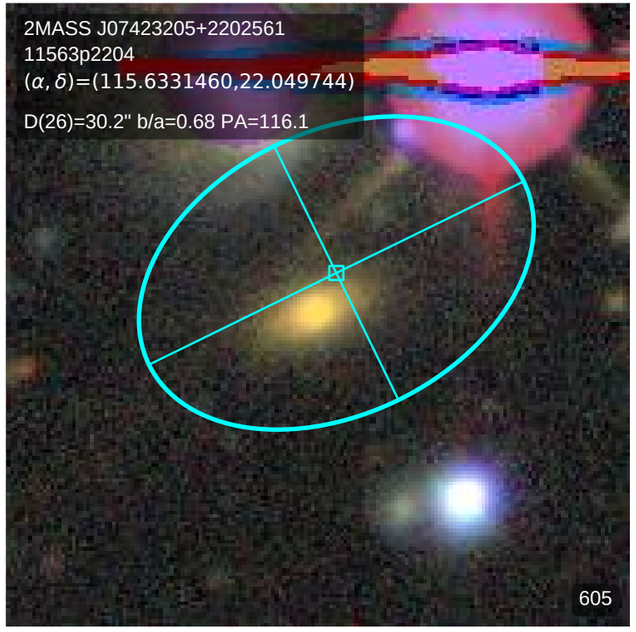

WISEA J071208.87-445821.2
10803m4497
(α, δ)=(108.0368818,-44.972745)
D(26)=30.2" b/a=0.52 PA=138.4
600

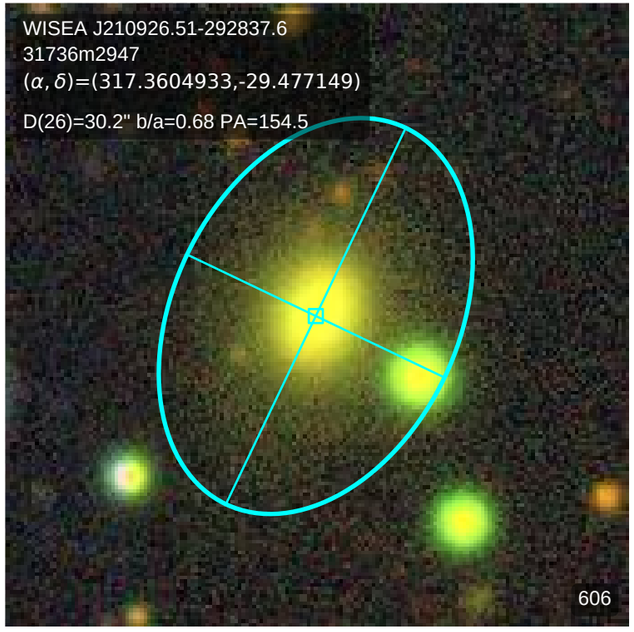

PGC 538277
28797m4434
(α, δ)=(287.9766496,-44.347181)
D(26)=30.2" b/a=0.36 PA=46.8
601

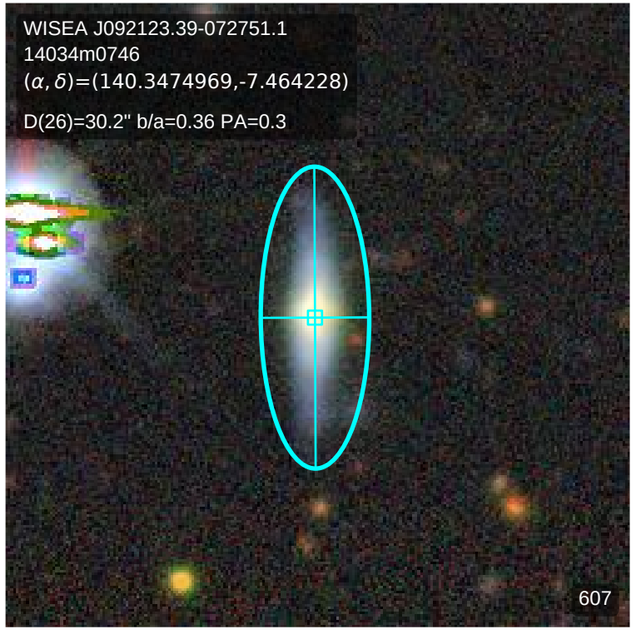

WISEA J032647.64-030343.0
05169m0306
(α, δ)=(51.6984263,-3.061467)
D(26)=30.2" b/a=0.69 PA=154.4
602

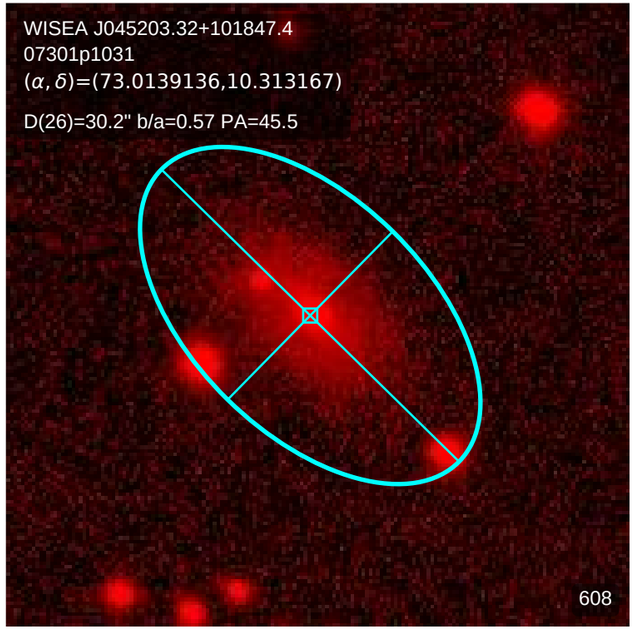

WISEA J000226.24-675507.2
00060m6791
(α, δ)=(0.6100641,-67.918741)
D(26)=30.2" b/a=0.65 PA=33.1
603

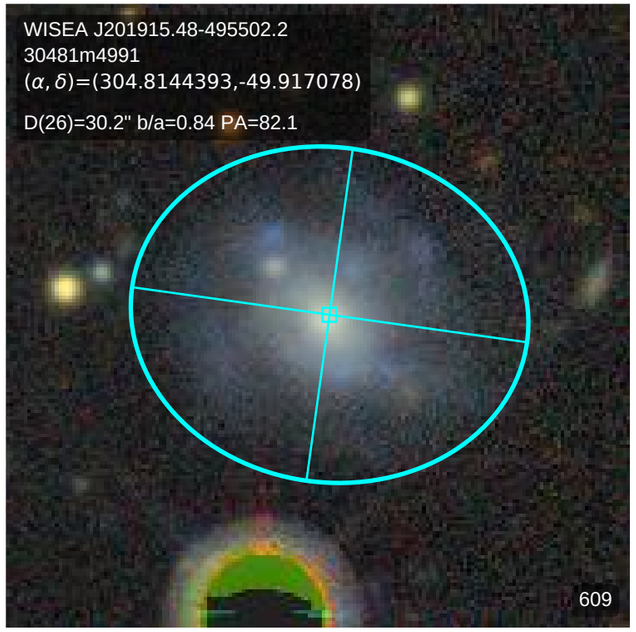

2MASS J16501297+0056185
25255p0093
(α, δ)=(252.5533156,0.938645)
D(26)=30.2" b/a=0.38 PA=101.8
604

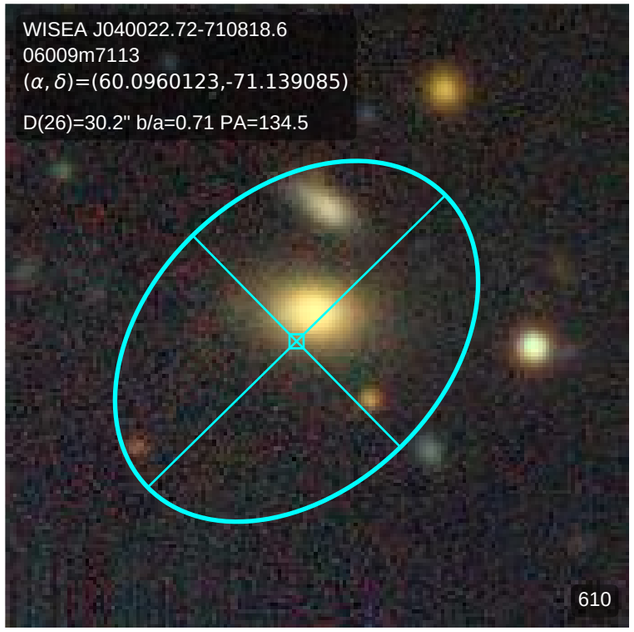

2MASS J07423205+2202561
11563p2204
(α, δ)=(115.6331460,22.049744)
D(26)=30.2" b/a=0.68 PA=116.1
605

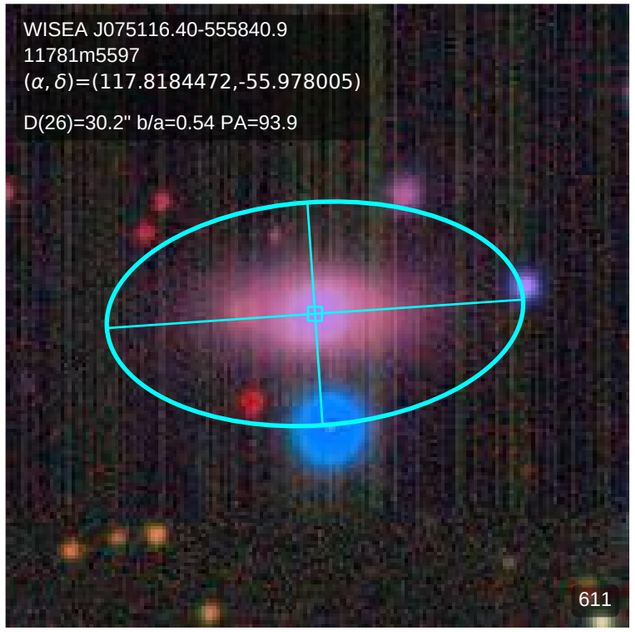

WISEA J210926.51-292837.6
31736m2947
(α, δ)=(317.3604933,-29.477149)
D(26)=30.2" b/a=0.68 PA=154.5
606

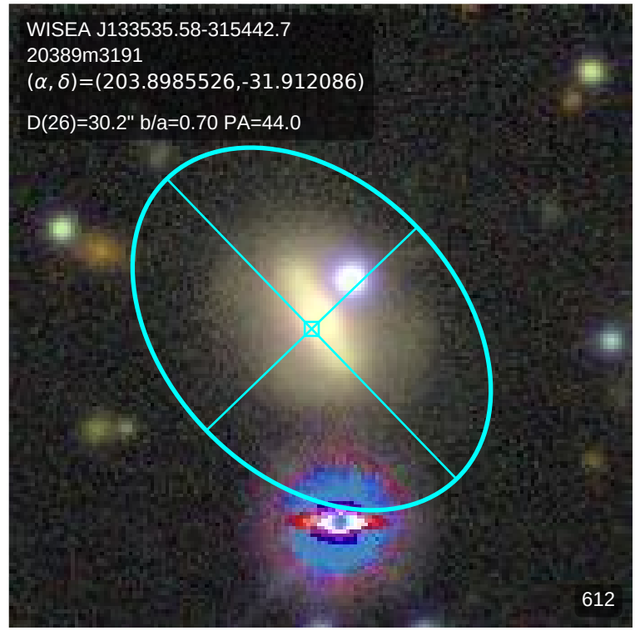

WISEA J092123.39-072751.1
14034m0746
(α, δ)=(140.3474969,-7.464228)
D(26)=30.2" b/a=0.36 PA=0.3
607

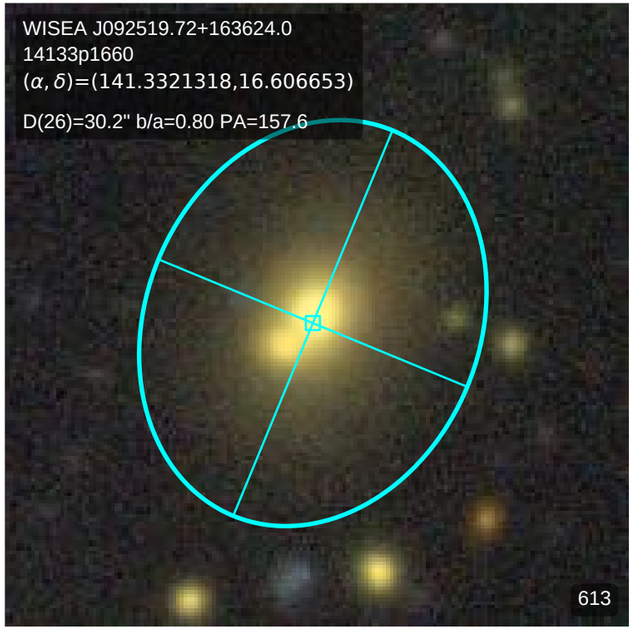

WISEA J045203.32+101847.4
07301p1031
(α, δ)=(73.0139136,10.313167)
D(26)=30.2" b/a=0.57 PA=45.5
608

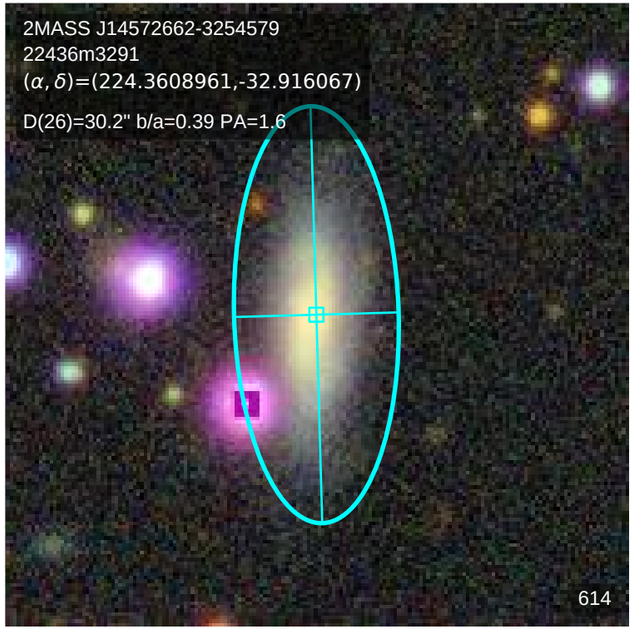

WISEA J201915.48-495502.2
30481m4991
(α, δ)=(304.8144393,-49.917078)
D(26)=30.2" b/a=0.84 PA=82.1
609

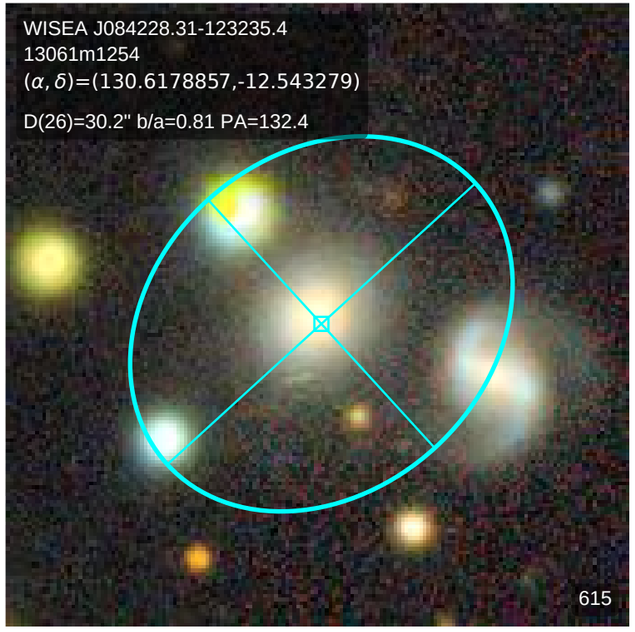

WISEA J040022.72-710818.6
06009m7113
(α, δ)=(60.0960123,-71.139085)
D(26)=30.2" b/a=0.71 PA=134.5
610

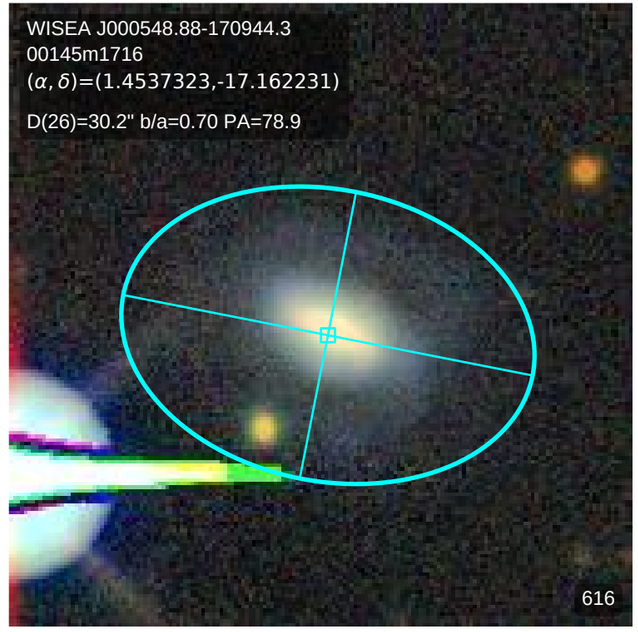

WISEA J075116.40-555840.9
11781m5597
(α, δ)=(117.8184472,-55.978005)
D(26)=30.2" b/a=0.54 PA=93.9
611

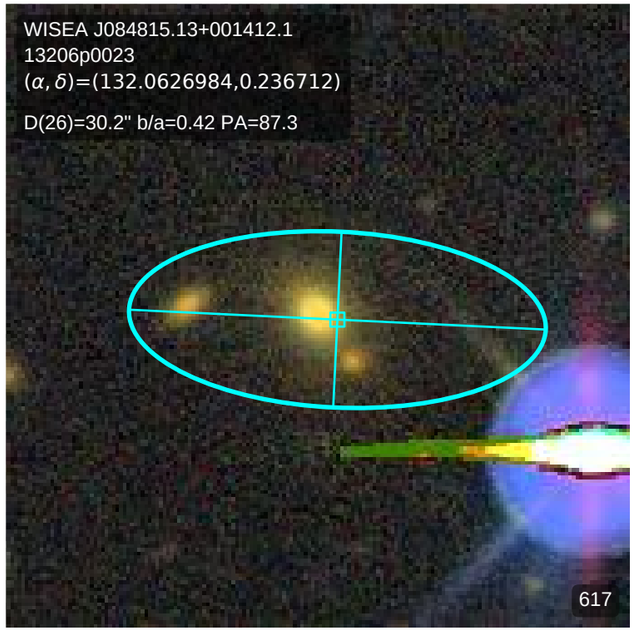

WISEA J133535.58-315442.7
20389m3191
(α, δ)=(203.8985526,-31.912086)
D(26)=30.2" b/a=0.70 PA=44.0
612

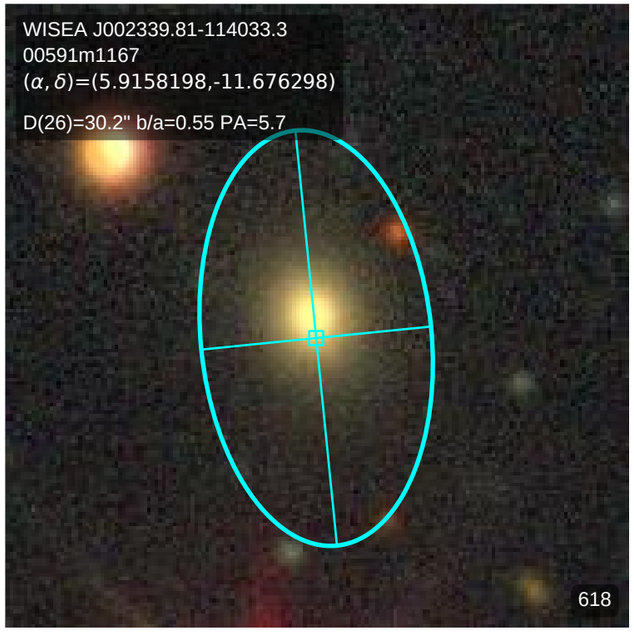

WISEA J092519.72+163624.0
14133p1660
(α, δ)=(141.3321318,16.606653)
D(26)=30.2" b/a=0.80 PA=157.6
613

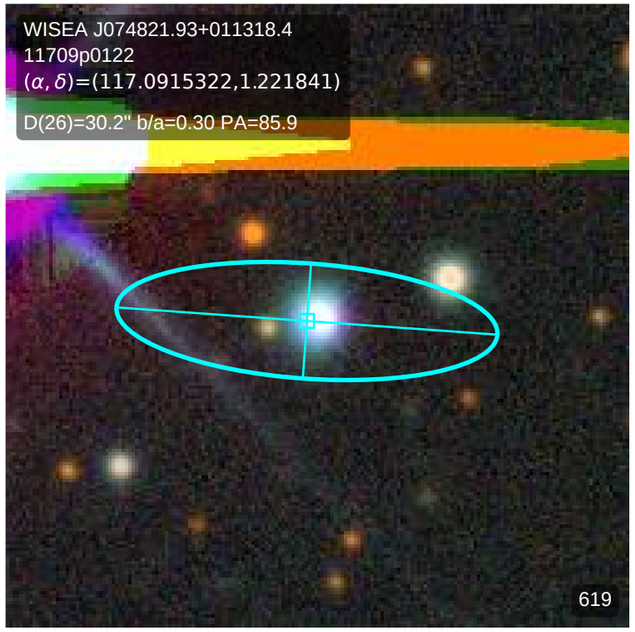

2MASS J14572662-3254579
22436m3291
(α, δ)=(224.3608961,-32.916067)
D(26)=30.2" b/a=0.39 PA=1.6
614

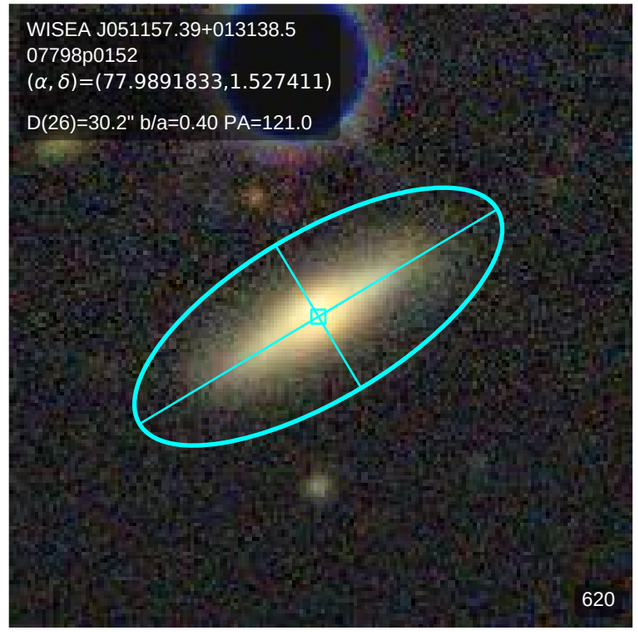

WISEA J084228.31-123235.4
13061m1254
(α, δ)=(130.6178857,-12.543279)
D(26)=30.2" b/a=0.81 PA=132.4
615

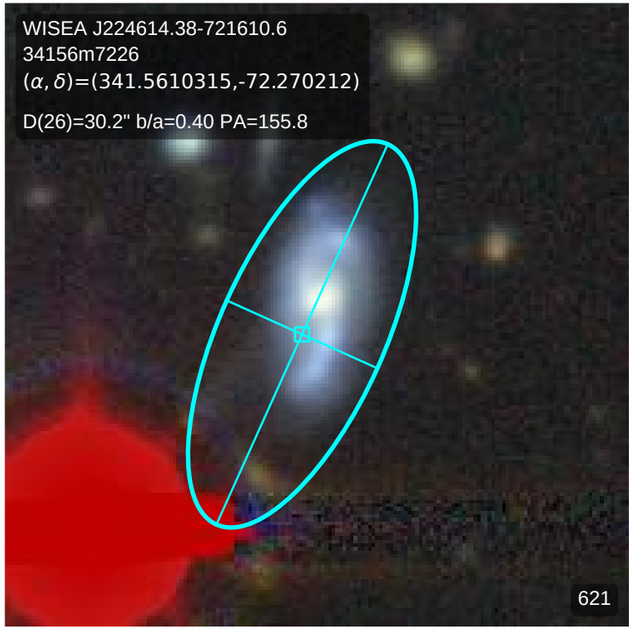

WISEA J000548.88-170944.3
00145m1716
(α, δ)=(1.4537323,-17.162231)
D(26)=30.2" b/a=0.70 PA=78.9
616

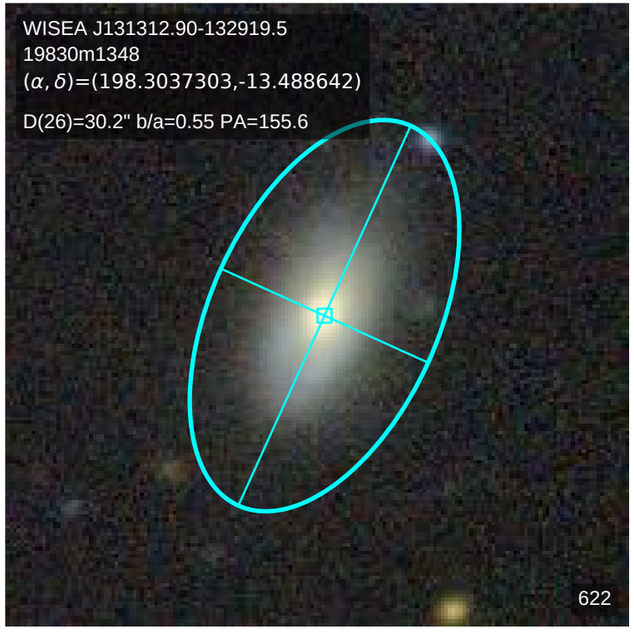

WISEA J084815.13+001412.1
13206p0023
(α, δ)=(132.0626984,0.236712)
D(26)=30.2" b/a=0.42 PA=87.3
617

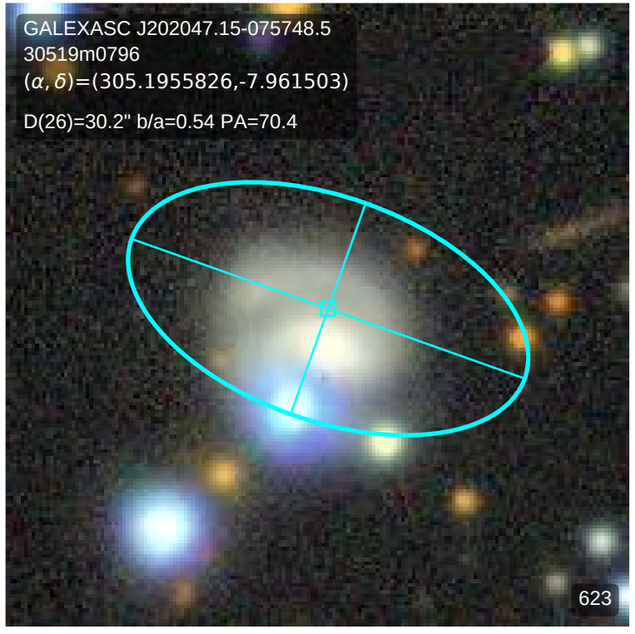

WISEA J002339.81-114033.3
00591m1167
(α, δ)=(5.9158198,-11.676298)
D(26)=30.2" b/a=0.55 PA=5.7
618

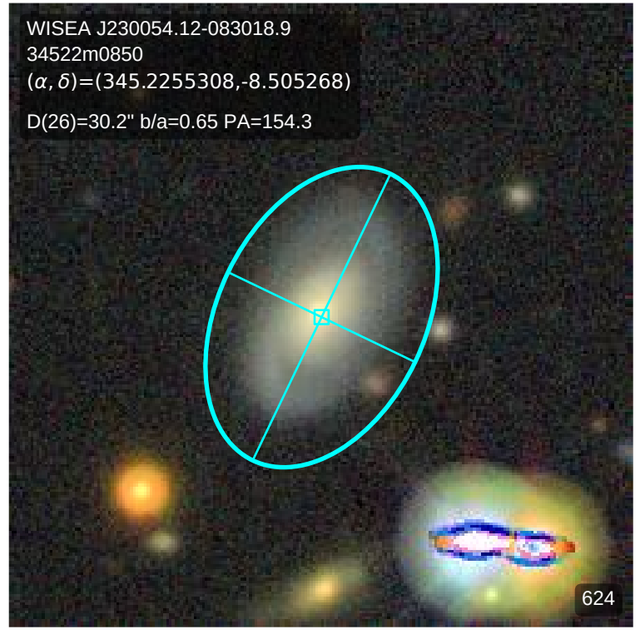

WISEA J074821.93+011318.4
11709p0122
(α, δ)=(117.0915322,1.221841)
D(26)=30.2" b/a=0.30 PA=85.9
619

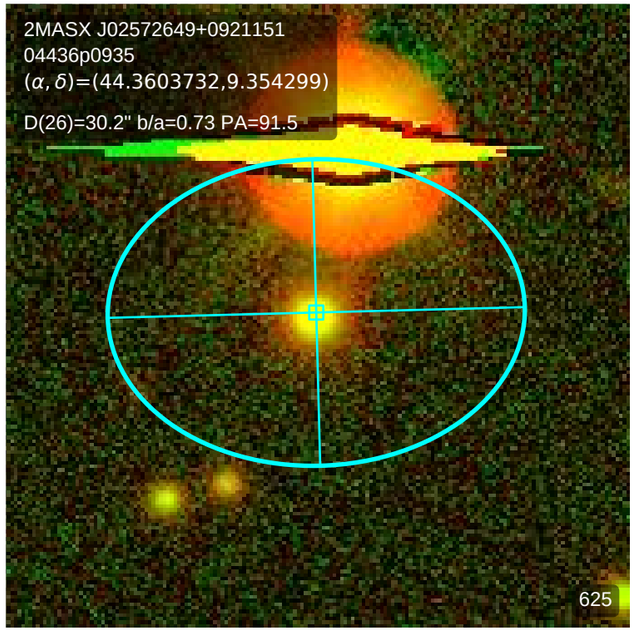

WISEA J051157.39+013138.5
07798p0152
(α, δ)=(77.9891833,1.527411)
D(26)=30.2" b/a=0.40 PA=121.0
620

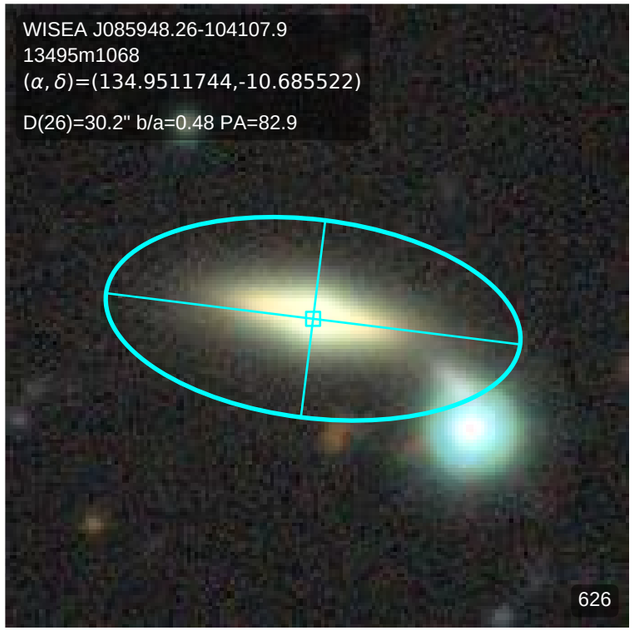

WISEA J224614.38-721610.6
34156m7226
(α, δ)=(341.5610315,-72.270212)
D(26)=30.2" b/a=0.40 PA=155.8
621

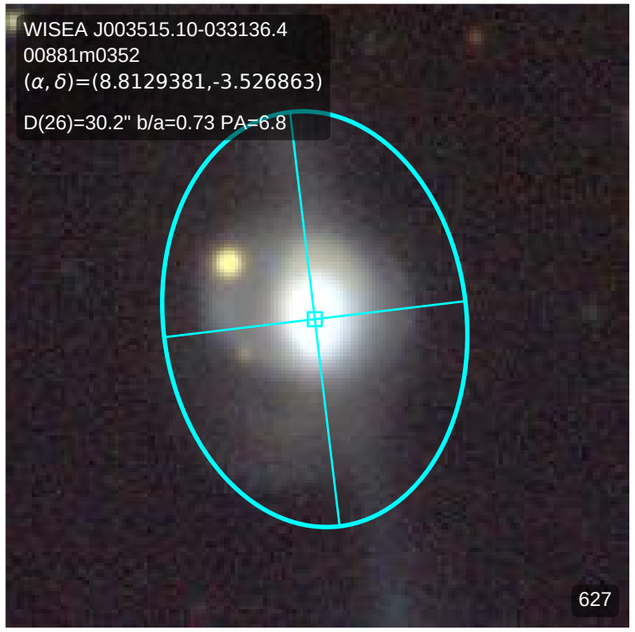

WISEA J131312.90-132919.5
19830m1348
(α, δ)=(198.3037303,-13.488642)
D(26)=30.2" b/a=0.55 PA=155.6
622

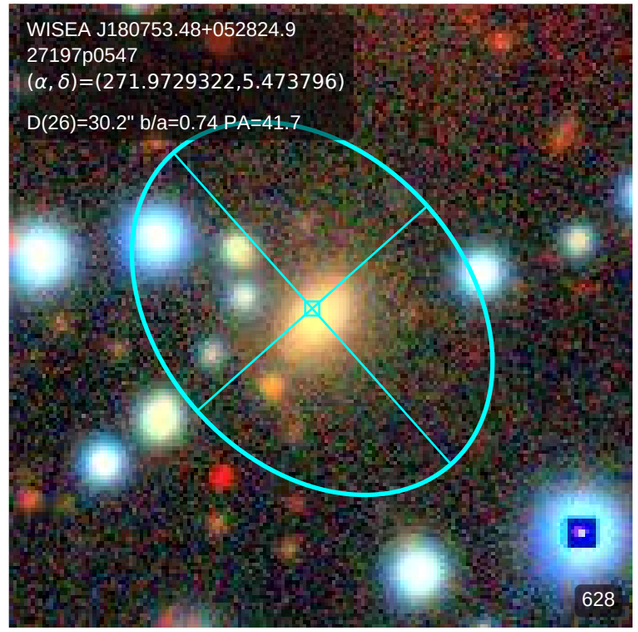

GALEXASC J202047.15-075748.5
30519m0796
(α, δ)=(305.1955826,-7.961503)
D(26)=30.2" b/a=0.54 PA=70.4
623

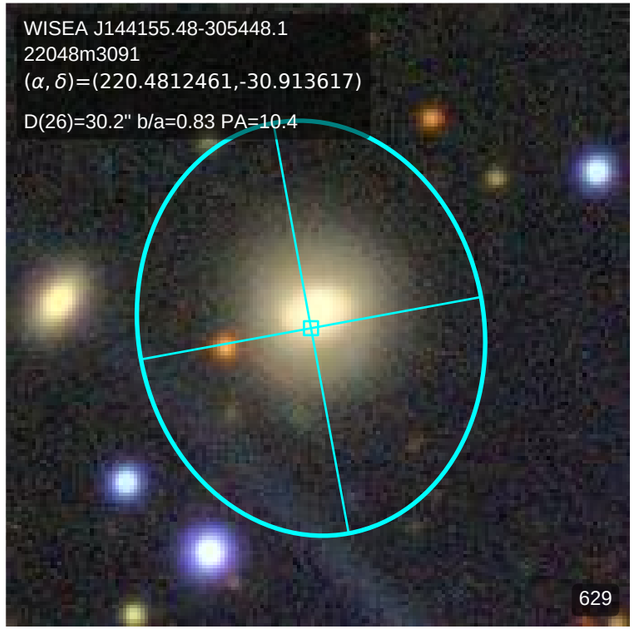

WISEA J230054.12-083018.9
34522m0850
(α, δ)=(345.2255308,-8.505268)
D(26)=30.2" b/a=0.65 PA=154.3
624

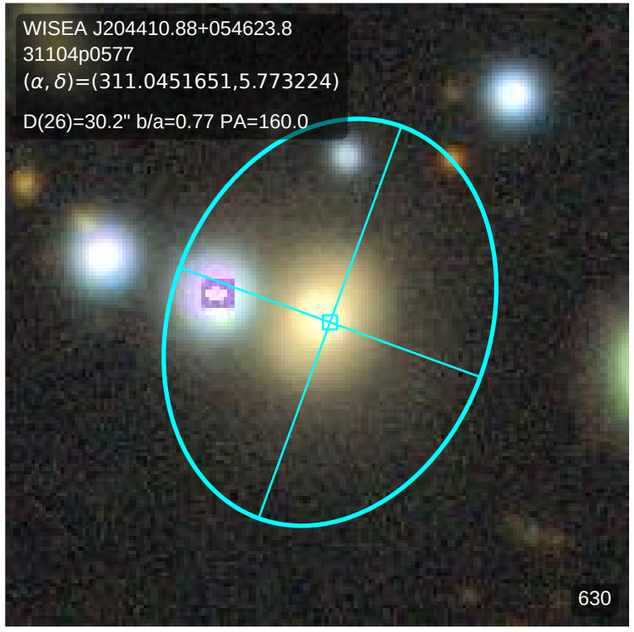

2MASX J02572649+0921151
04436p0935
(α, δ)=(44.3603732,9.354299)
D(26)=30.2" b/a=0.73 PA=91.5
625

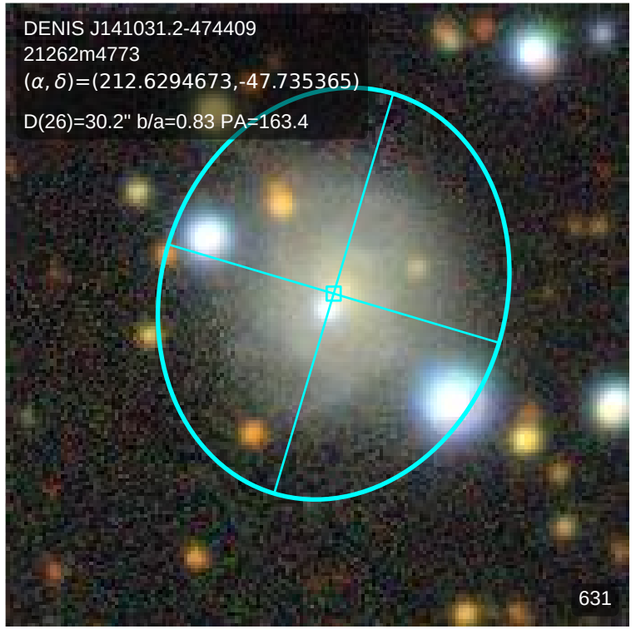

WISEA J085948.26-104107.9
13495m1068
(α, δ)=(134.9511744,-10.685522)
D(26)=30.2" b/a=0.48 PA=82.9
626

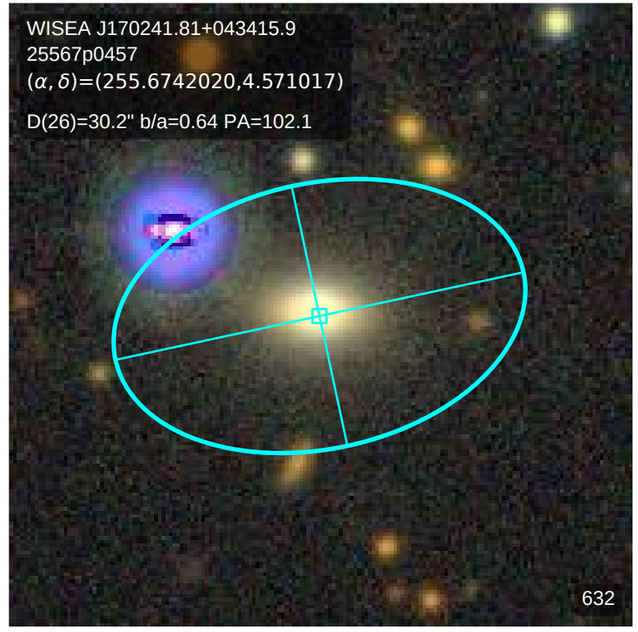

WISEA J003515.10-033136.4
00881m0352
(α, δ)=(8.8129381,-3.526863)
D(26)=30.2" b/a=0.73 PA=6.8
627

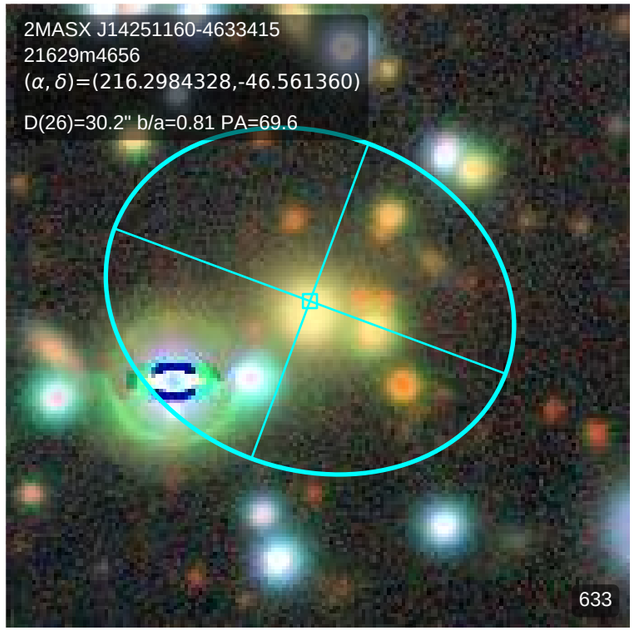

WISEA J180753.48+052824.9
27197p0547
(α, δ)=(271.9729322,5.473796)
D(26)=30.2" b/a=0.74 PA=41.7
628

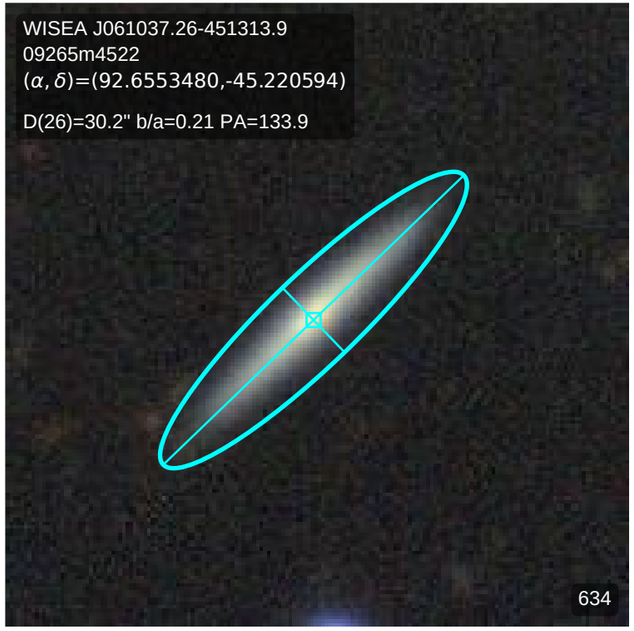

WISEA J144155.48-305448.1
22048m3091
(α, δ)=(220.4812461,-30.913617)
D(26)=30.2" b/a=0.83 PA=10.4
629

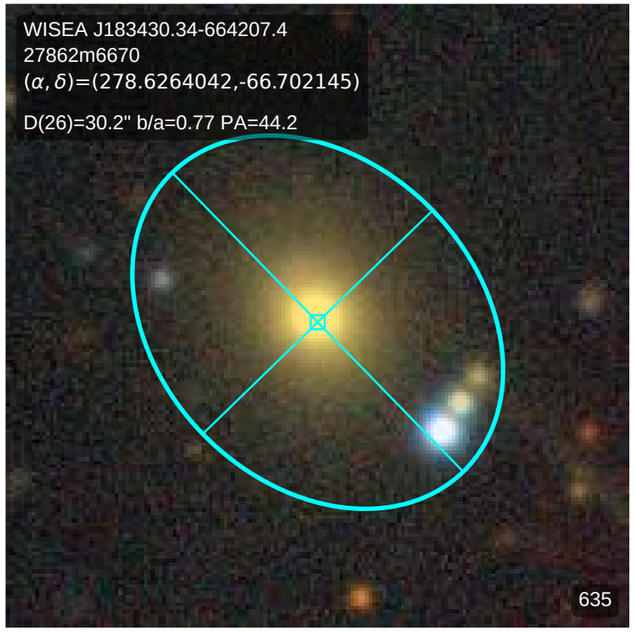

WISEA J204410.88+054623.8
31104p0577
(α, δ)=(311.0451651,5.773224)
D(26)=30.2" b/a=0.77 PA=160.0
630

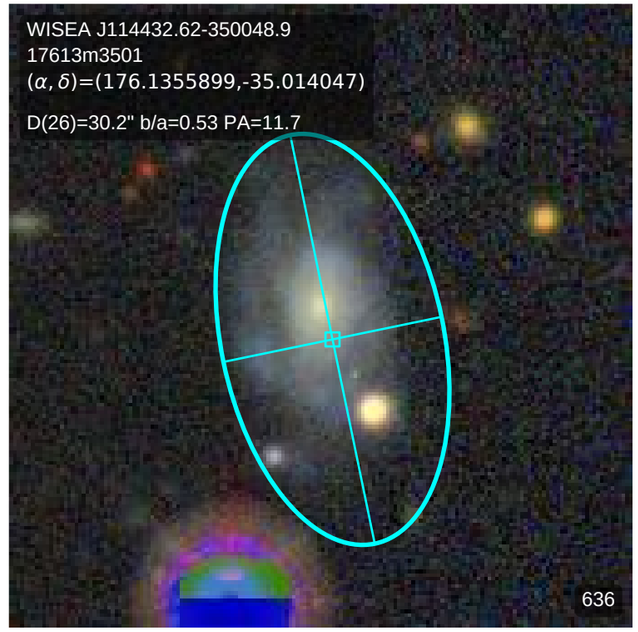

DENIS J141031.2-474409
21262m4773
(α, δ)=(212.6294673,-47.735365)
D(26)=30.2" b/a=0.83 PA=163.4
631

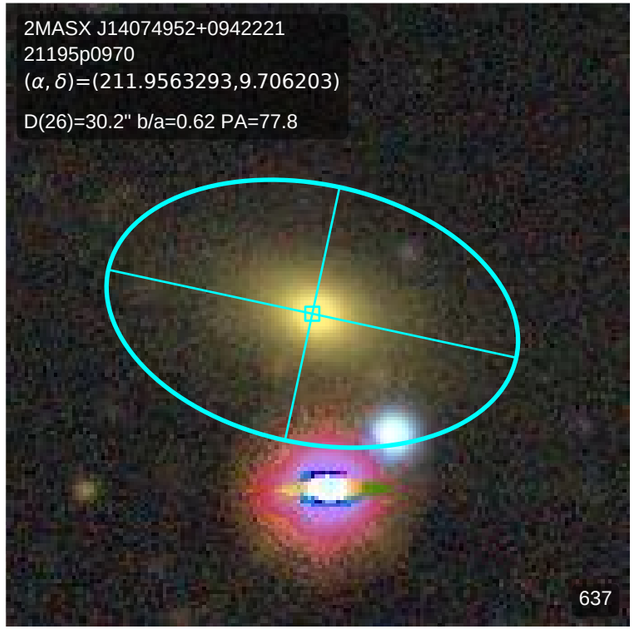

WISEA J170241.81+043415.9
25567p0457
(α, δ)=(255.6742020,4.571017)
D(26)=30.2" b/a=0.64 PA=102.1
632

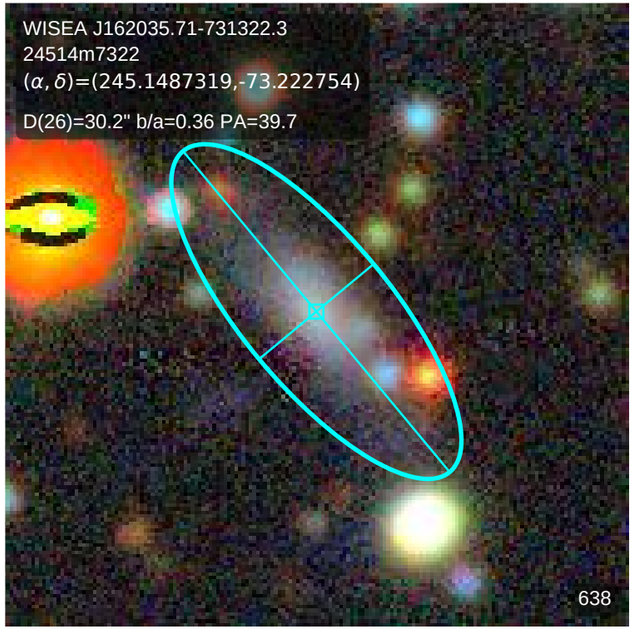

2MASX J14251160-4633415
21629m4656
(α, δ)=(216.2984328,-46.561360)
D(26)=30.2" b/a=0.81 PA=69.6
633

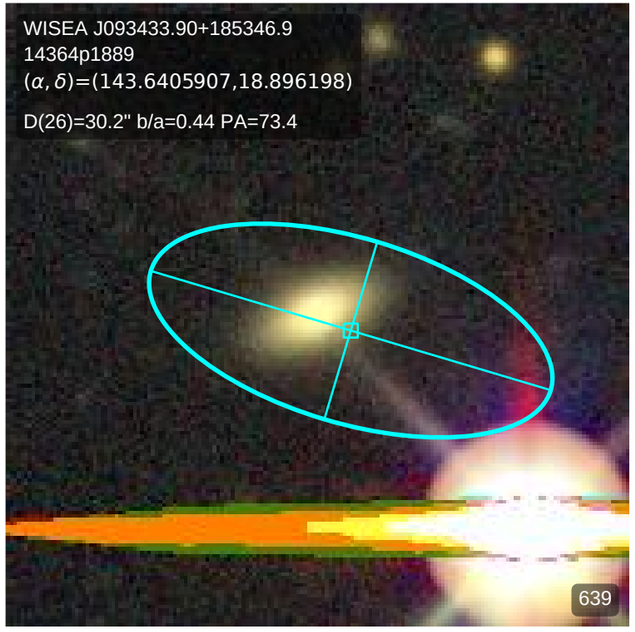

WISEA J061037.26-451313.9
09265m4522
(α, δ)=(92.6553480,-45.220594)
D(26)=30.2" b/a=0.21 PA=133.9
634

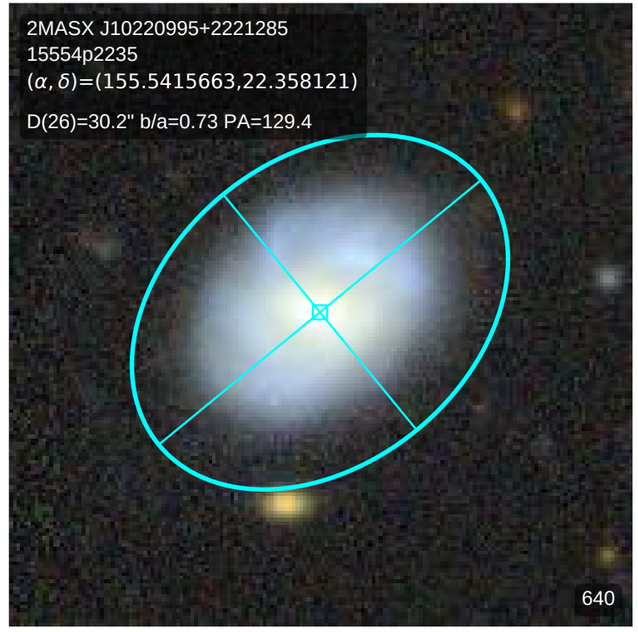

WISEA J183430.34-664207.4
27862m6670
(α, δ)=(278.6264042,-66.702145)
D(26)=30.2" b/a=0.77 PA=44.2
635

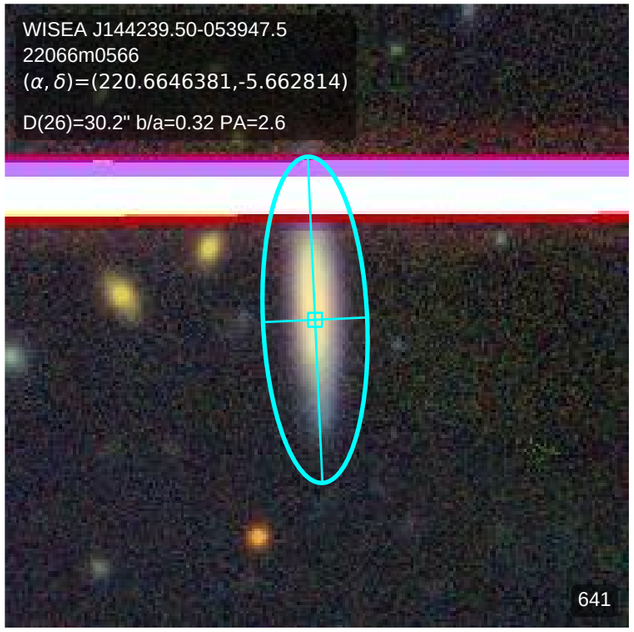

WISEA J114432.62-350048.9
17613m3501
(α, δ)=(176.1355899,-35.014047)
D(26)=30.2" b/a=0.53 PA=11.7
636

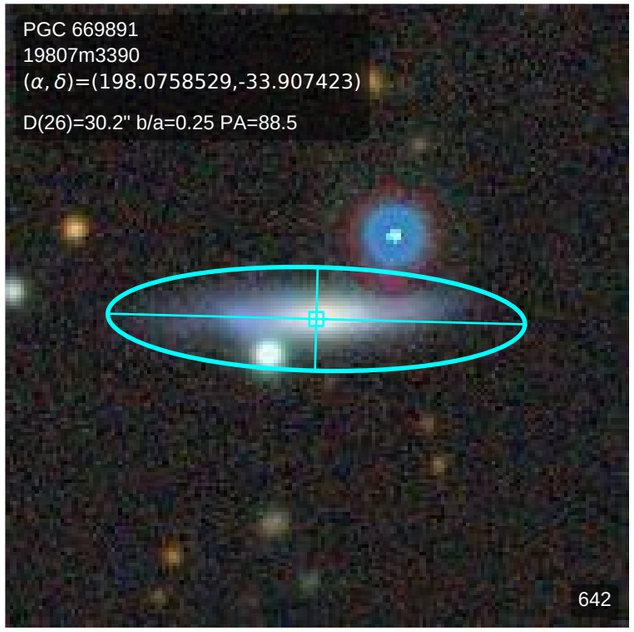

2MASX J14074952+0942221
21195p0970
(α, δ)=(211.9563293,9.706203)
D(26)=30.2" b/a=0.62 PA=77.8
637

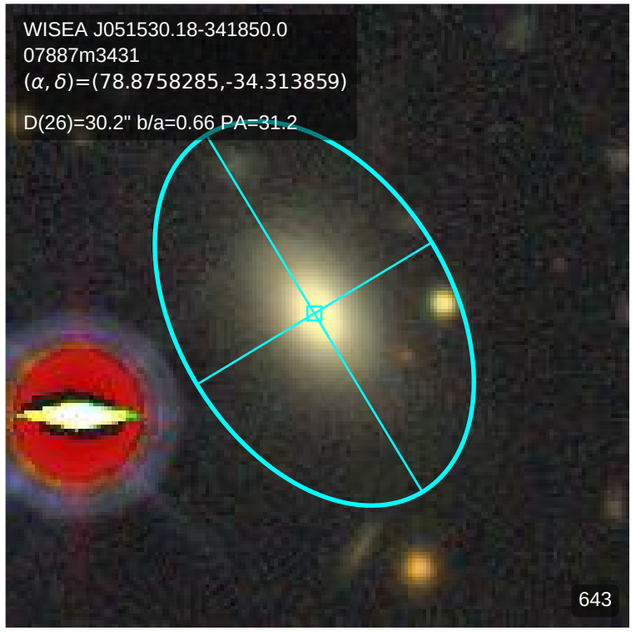

WISEA J162035.71-731322.3
24514m7322
(α, δ)=(245.1487319,-73.222754)
D(26)=30.2" b/a=0.36 PA=39.7
638

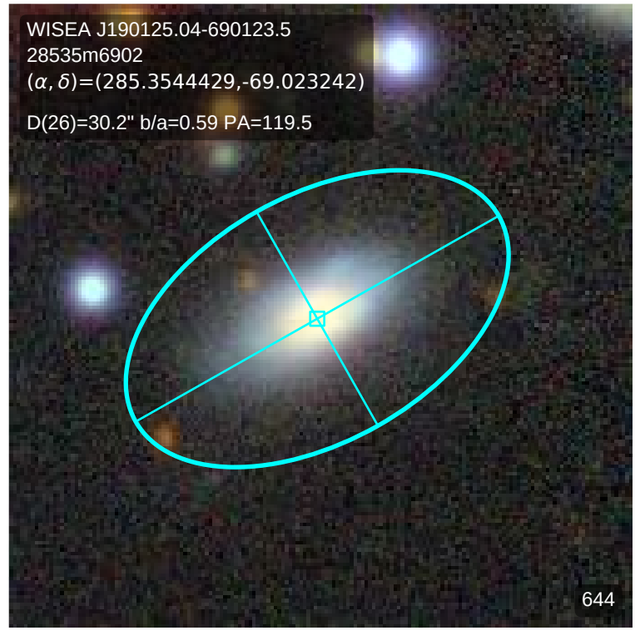

WISEA J093433.90+185346.9
14364p1889
(α, δ)=(143.6405907,18.896198)
D(26)=30.2" b/a=0.44 PA=73.4
639

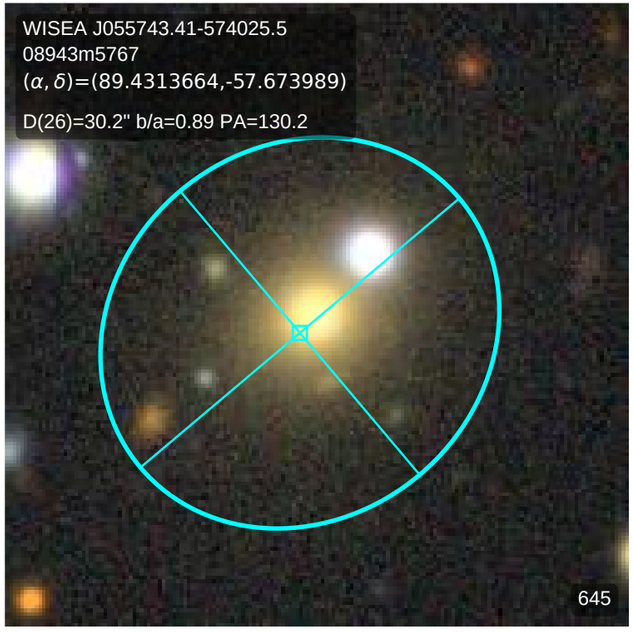

2MASX J10220995+2221285
15554p2235
(α, δ)=(155.5415663,22.358121)
D(26)=30.2" b/a=0.73 PA=129.4
640

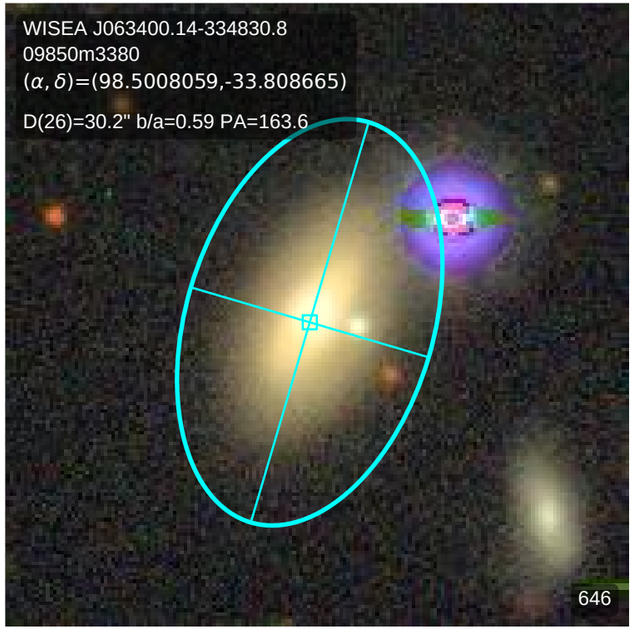

WISEA J144239.50-053947.5
22066m0566
(α, δ)=(220.6646381,-5.662814)
D(26)=30.2" b/a=0.32 PA=2.6
641

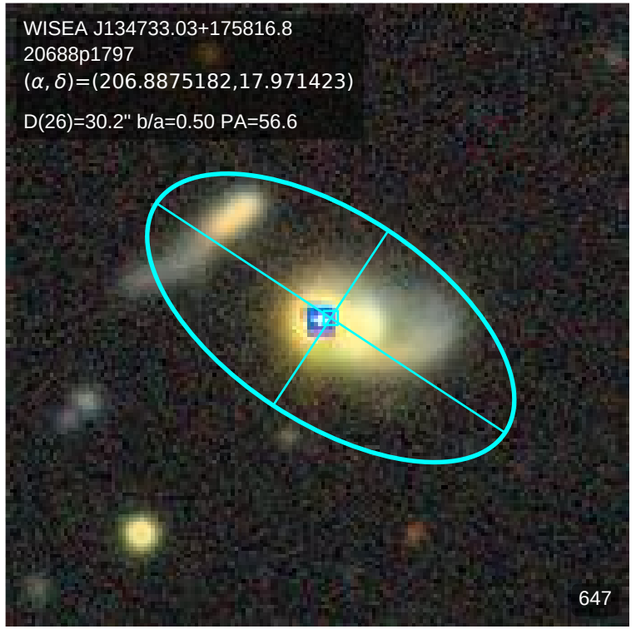

PGC 669891
19807m3390
(α, δ)=(198.0758529,-33.907423)
D(26)=30.2" b/a=0.25 PA=88.5
642

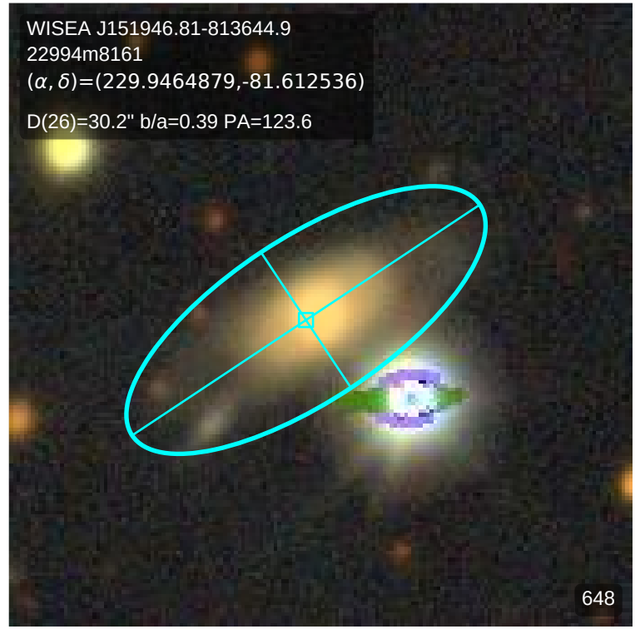

WISEA J051530.18-341850.0
07887m3431
(α, δ)=(78.8758285,-34.313859)
D(26)=30.2" b/a=0.66 PA=31.2
643

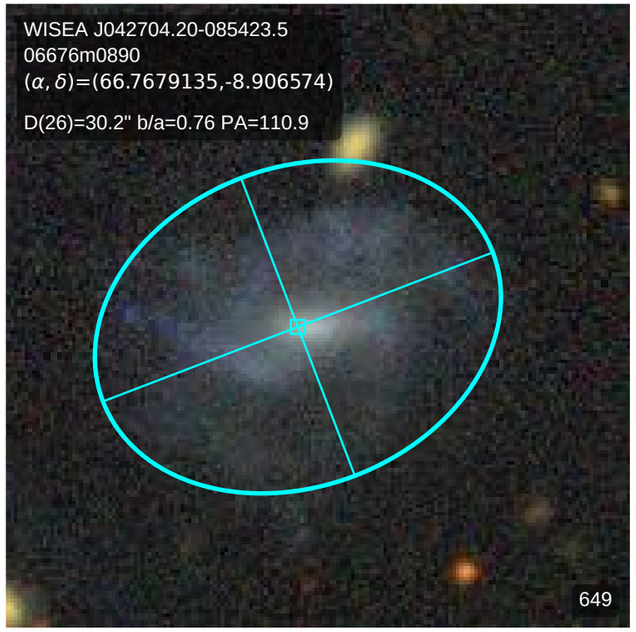

WISEA J190125.04-690123.5
28535m6902
(α, δ)=(285.3544429,-69.023242)
D(26)=30.2" b/a=0.59 PA=119.5
644

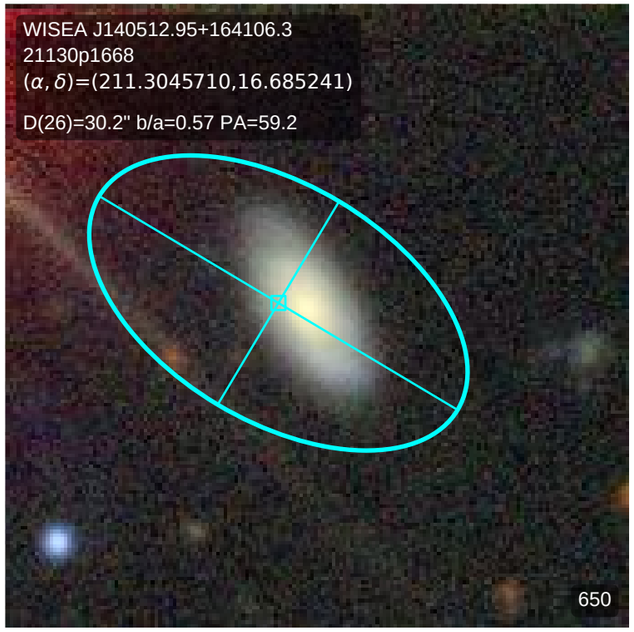

WISEA J055743.41-574025.5
08943m5767
(α, δ)=(89.4313664,-57.673989)
D(26)=30.2" b/a=0.89 PA=130.2
645

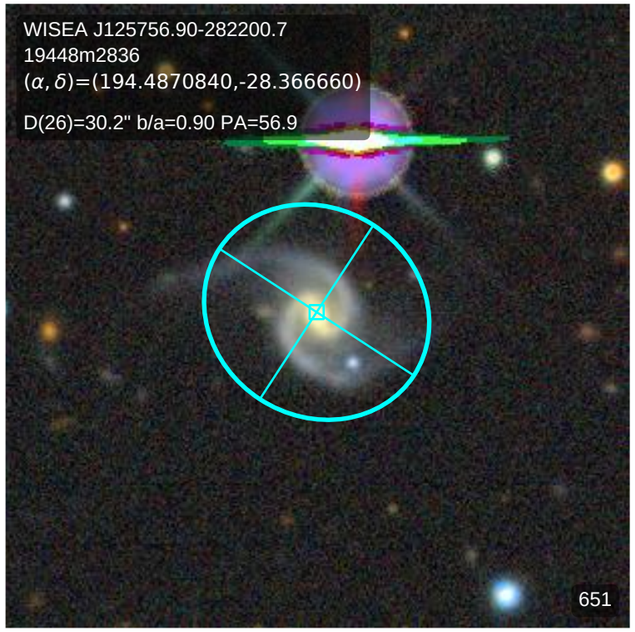

WISEA J063400.14-334830.8
09850m3380
(α, δ)=(98.5008059,-33.808665)
D(26)=30.2" b/a=0.59 PA=163.6
646

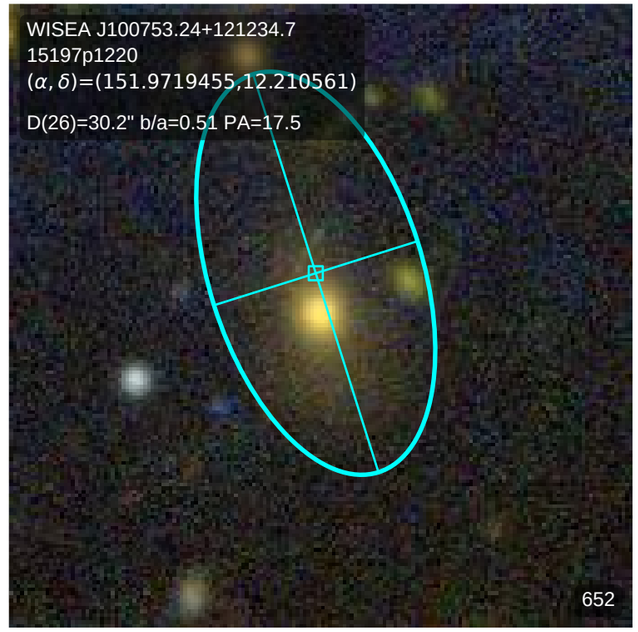

WISEA J134733.03+175816.8
20688p1797
(α, δ)=(206.8875182,17.971423)
D(26)=30.2" b/a=0.50 PA=56.6
647

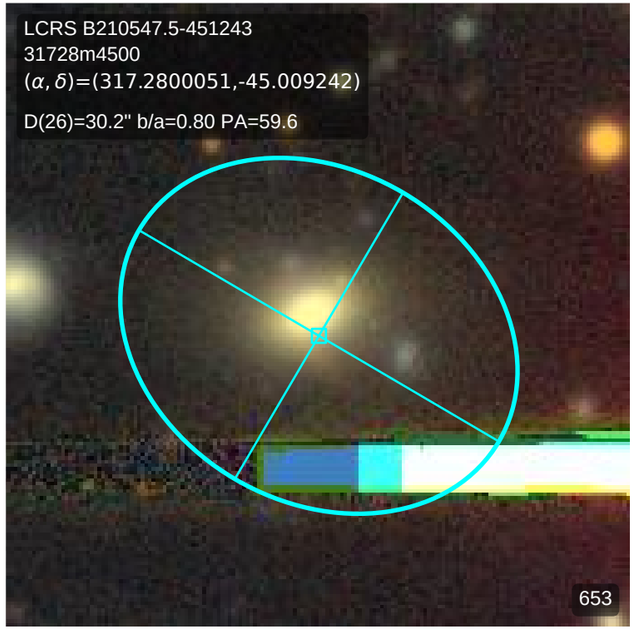

WISEA J151946.81-813644.9
22994m8161
(α, δ)=(229.9464879,-81.612536)
D(26)=30.2" b/a=0.39 PA=123.6
648

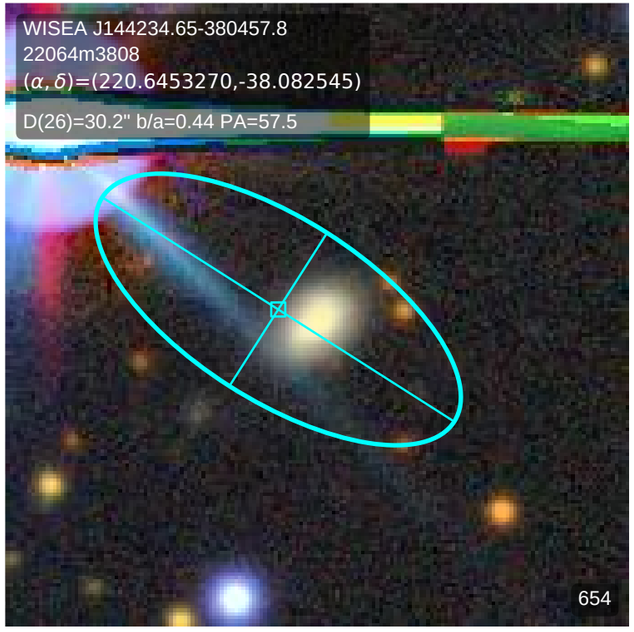

WISEA J042704.20-085423.5
06676m0890
(α, δ)=(66.7679135,-8.906574)
D(26)=30.2" b/a=0.76 PA=110.9
649

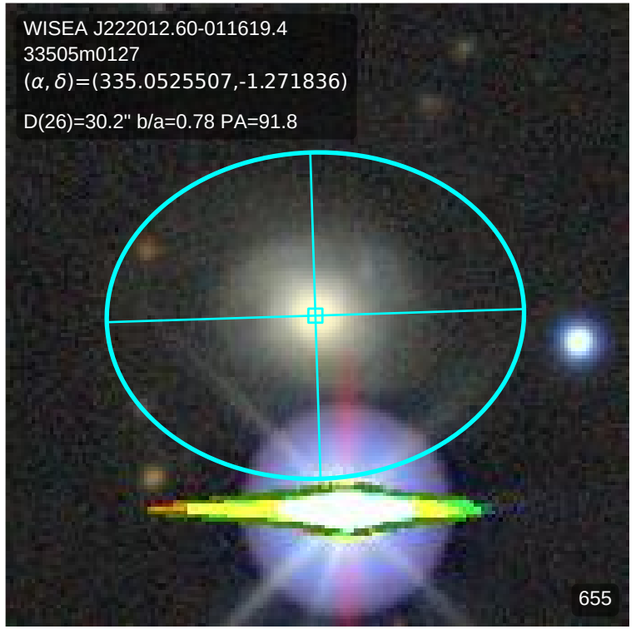

WISEA J140512.95+164106.3
21130p1668
(α, δ)=(211.3045710,16.685241)
D(26)=30.2" b/a=0.57 PA=59.2
650

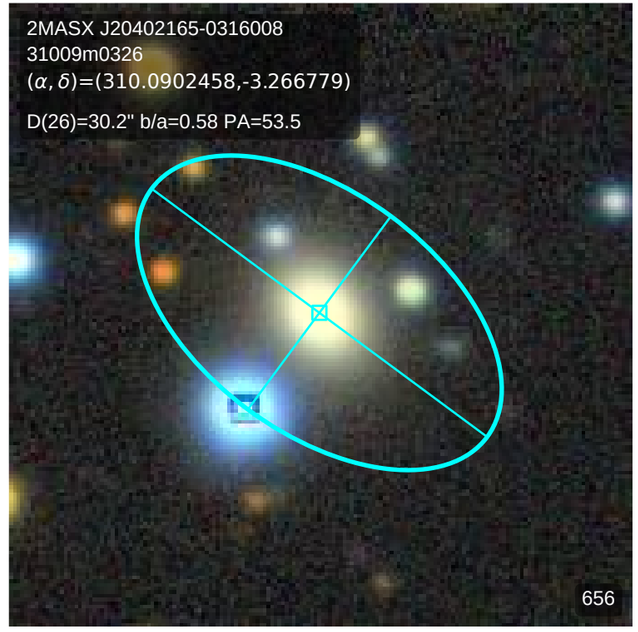

WISEA J125756.90-282200.7
19448m2836
(α, δ)=(194.4870840,-28.366660)
D(26)=30.2" b/a=0.90 PA=56.9
651

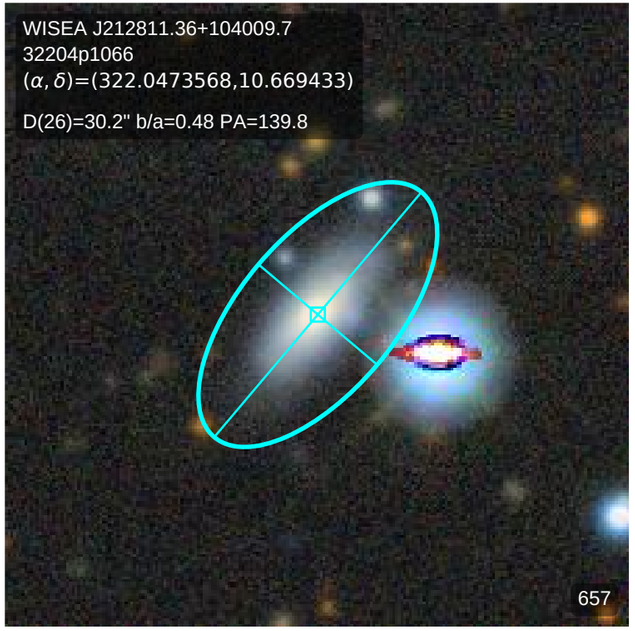

WISEA J100753.24+121234.7
15197p1220
(α, δ)=(151.9719455,12.210561)
D(26)=30.2" b/a=0.51 PA=17.5
652

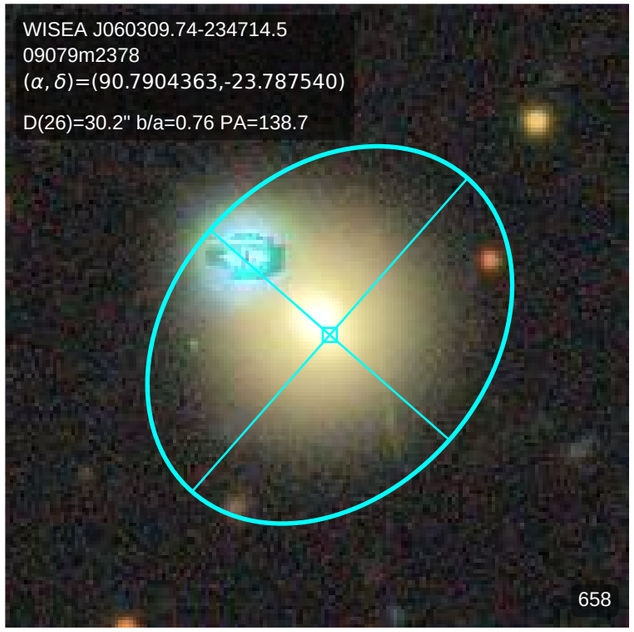

LCRS B210547.5-451243
31728m4500
(α, δ)=(317.2800051,-45.009242)
D(26)=30.2" b/a=0.80 PA=59.6
653

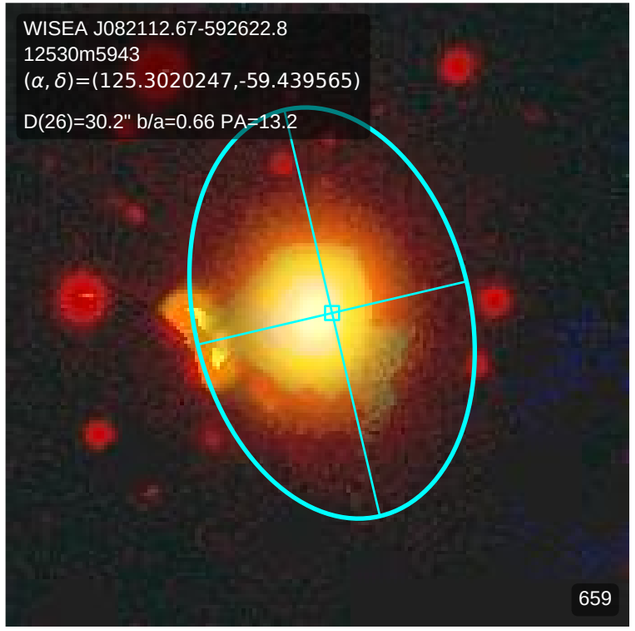

WISEA J144234.65-380457.8
22064m3808
(α, δ)=(220.6453270,-38.082545)
D(26)=30.2" b/a=0.44 PA=57.5
654

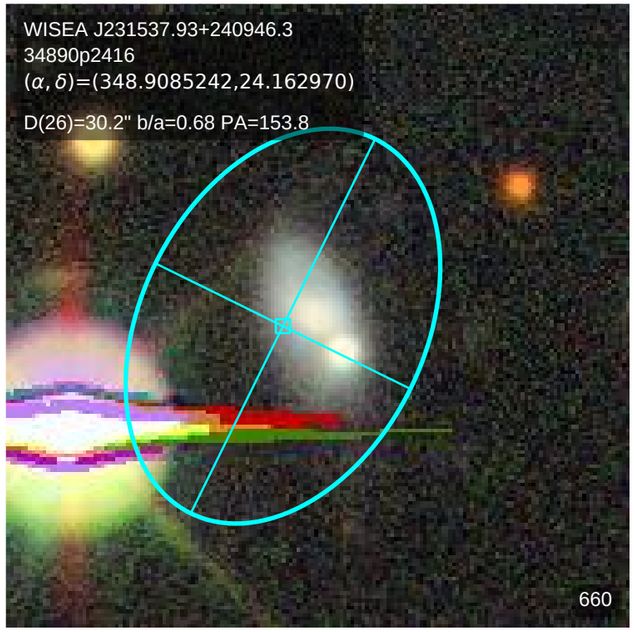

WISEA J222012.60-011619.4
33505m0127
(α, δ)=(335.0525507,-1.271836)
D(26)=30.2" b/a=0.78 PA=91.8
655

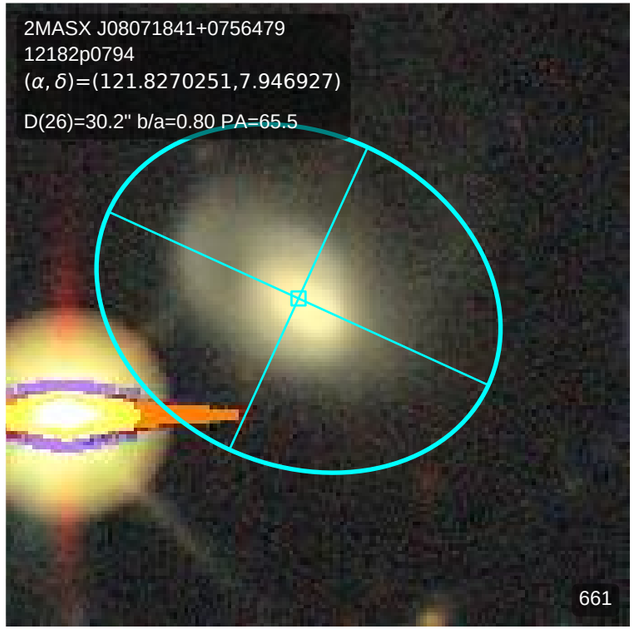

2MASX J20402165-0316008
31009m0326
(α, δ)=(310.0902458,-3.266779)
D(26)=30.2" b/a=0.58 PA=53.5
656

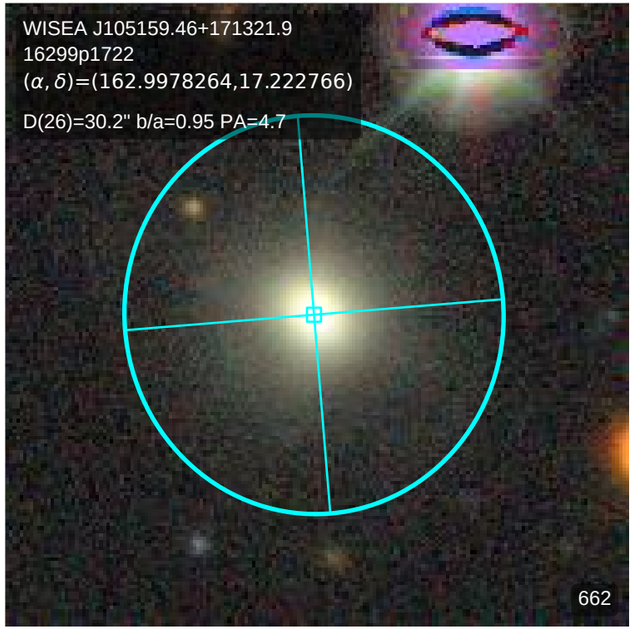

WISEA J212811.36+104009.7
32204p1066
(α, δ)=(322.0473568,10.669433)
D(26)=30.2" b/a=0.48 PA=139.8
657

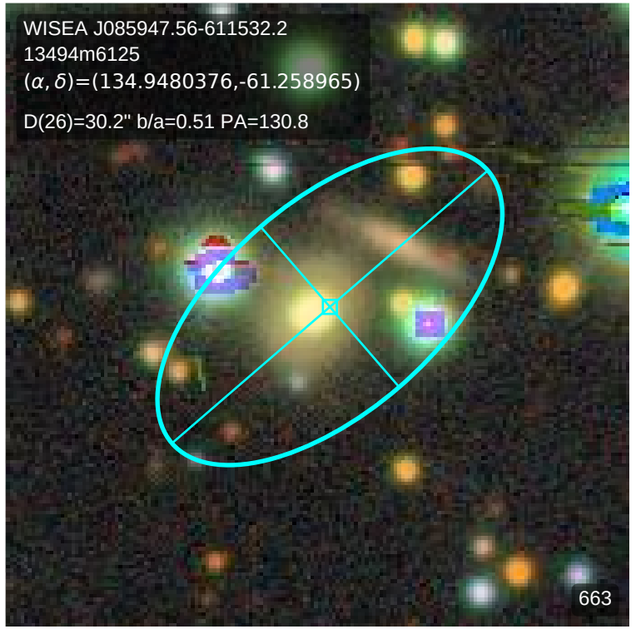

WISEA J060309.74-234714.5
09079m2378
(α, δ)=(90.7904363,-23.787540)
D(26)=30.2" b/a=0.76 PA=138.7
658

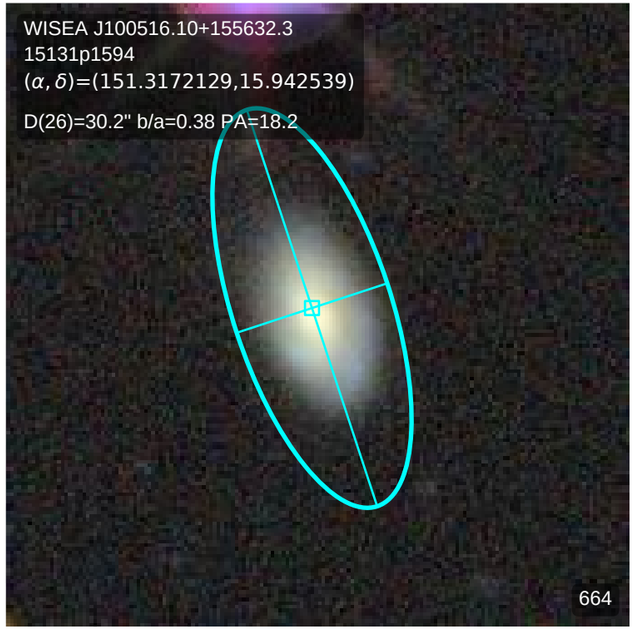

WISEA J082112.67-592622.8
12530m5943
(α, δ)=(125.3020247,-59.439565)
D(26)=30.2" b/a=0.66 PA=13.2
659

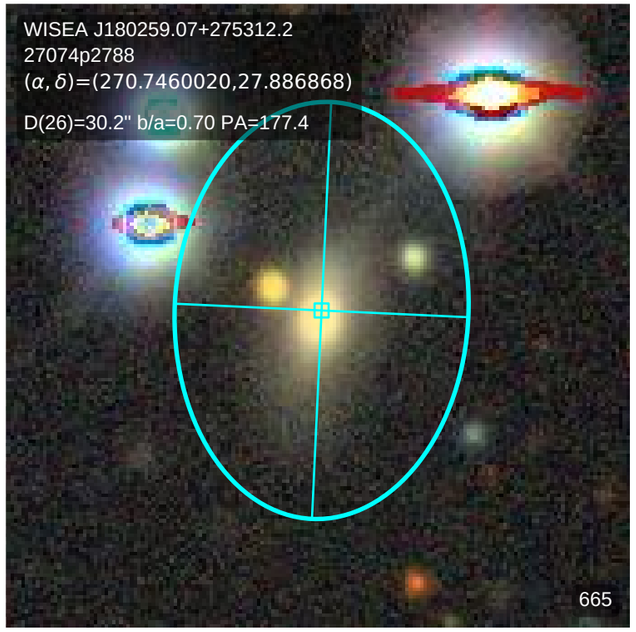

WISEA J231537.93+240946.3
34890p2416
(α, δ)=(348.9085242,24.162970)
D(26)=30.2" b/a=0.68 PA=153.8
660

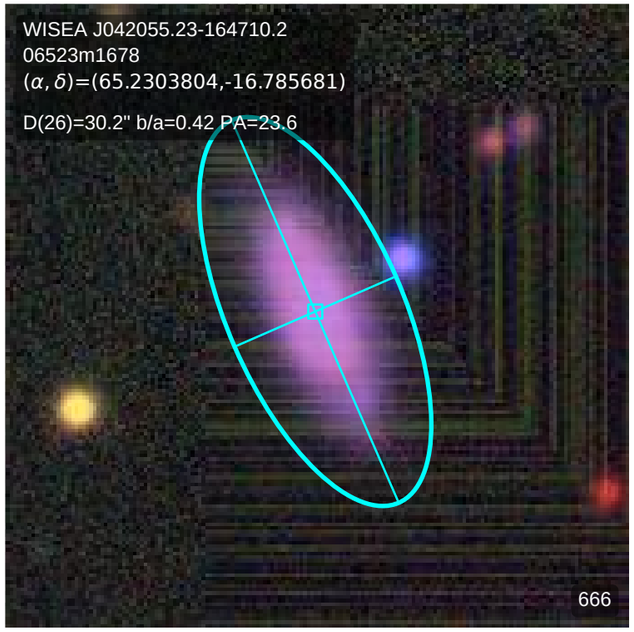

2MASX J08071841+0756479
12182p0794
(α, δ)=(121.8270251,7.946927)
D(26)=30.2" b/a=0.80 PA=65.5
661

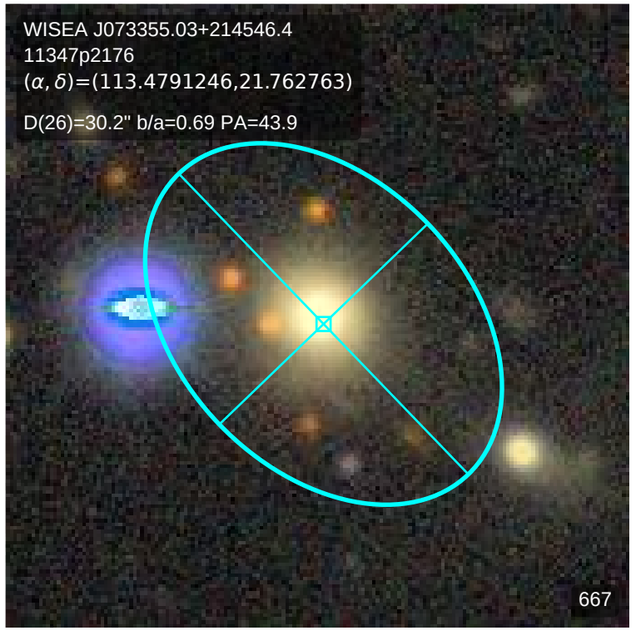

WISEA J105159.46+171321.9
16299p1722
(α, δ)=(162.9978264,17.222766)
D(26)=30.2" b/a=0.95 PA=4.7
662

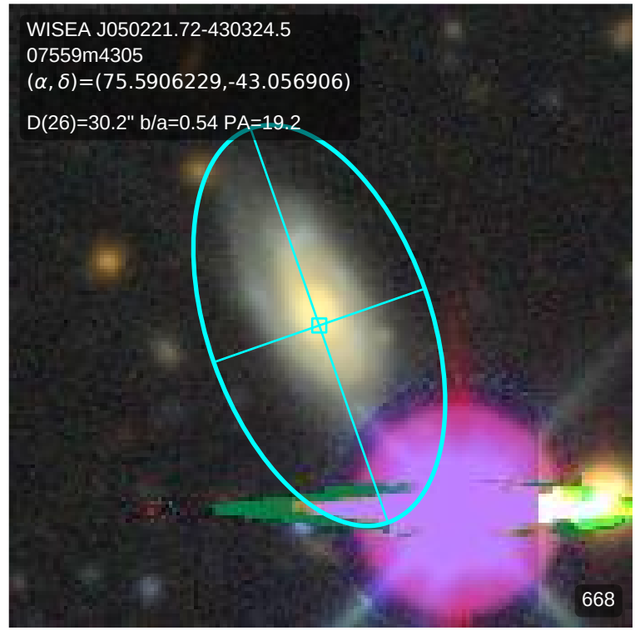

WISEA J085947.56-611532.2
13494m6125
(α, δ)=(134.9480376,-61.258965)
D(26)=30.2" b/a=0.51 PA=130.8
663

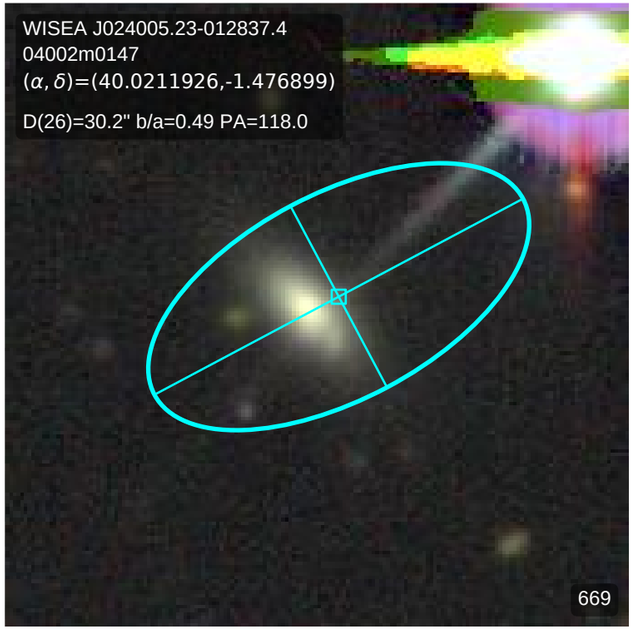

WISEA J100516.10+155632.3
15131p1594
(α, δ)=(151.3172129,15.942539)
D(26)=30.2" b/a=0.38 PA=18.2
664

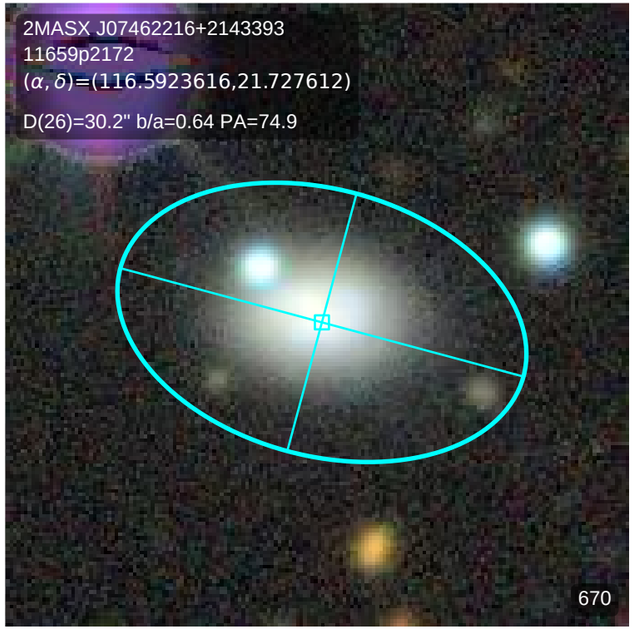

WISEA J180259.07+275312.2
27074p2788
(α, δ)=(270.7460020,27.886868)
D(26)=30.2" b/a=0.70 PA=177.4
665

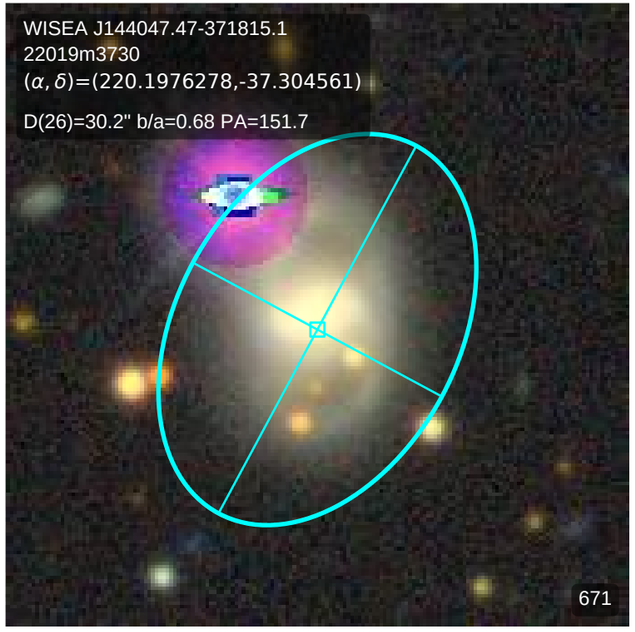

WISEA J042055.23-164710.2
06523m1678
(α, δ)=(65.2303804,-16.785681)
D(26)=30.2" b/a=0.42 PA=23.6
666

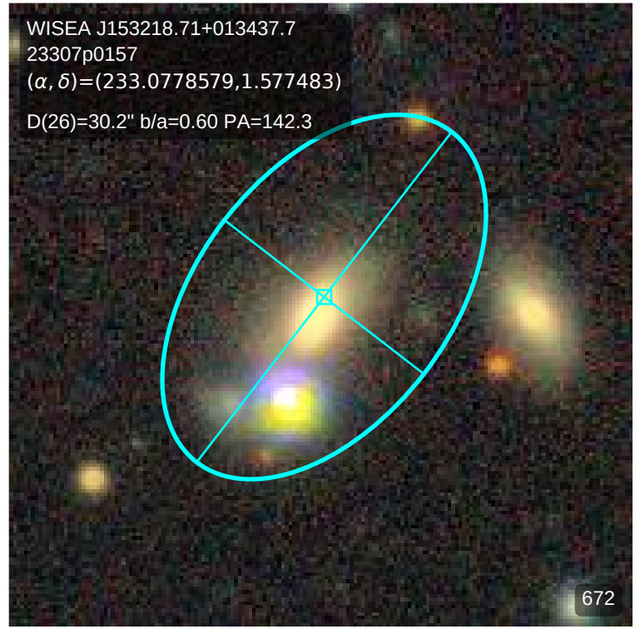

WISEA J073355.03+214546.4
11347p2176
(α, δ)=(113.4791246,21.762763)
D(26)=30.2" b/a=0.69 PA=43.9
667

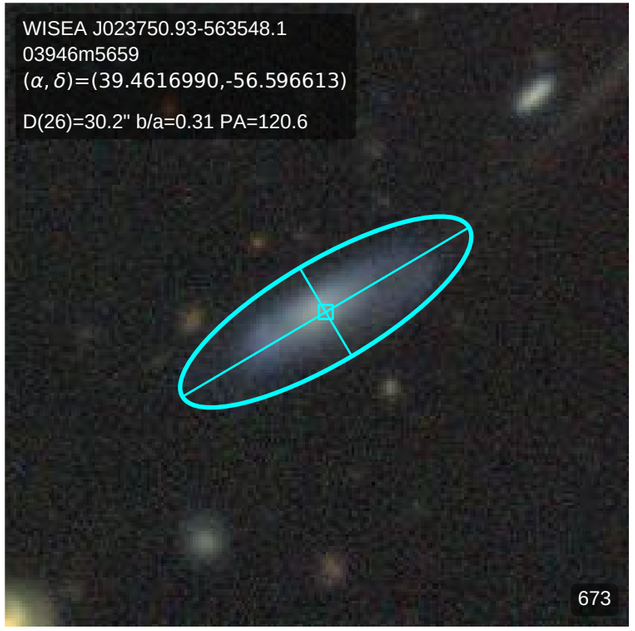

WISEA J050221.72-430324.5
07559m4305
(α, δ)=(75.5906229,-43.056906)
D(26)=30.2" b/a=0.54 PA=19.2
668

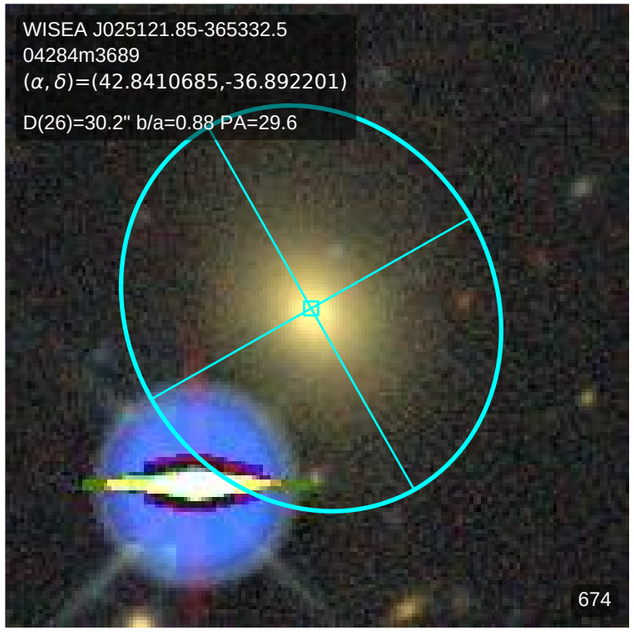

WISEA J024005.23-012837.4
04002m0147
(α, δ)=(40.0211926,-1.476899)
D(26)=30.2" b/a=0.49 PA=118.0
669

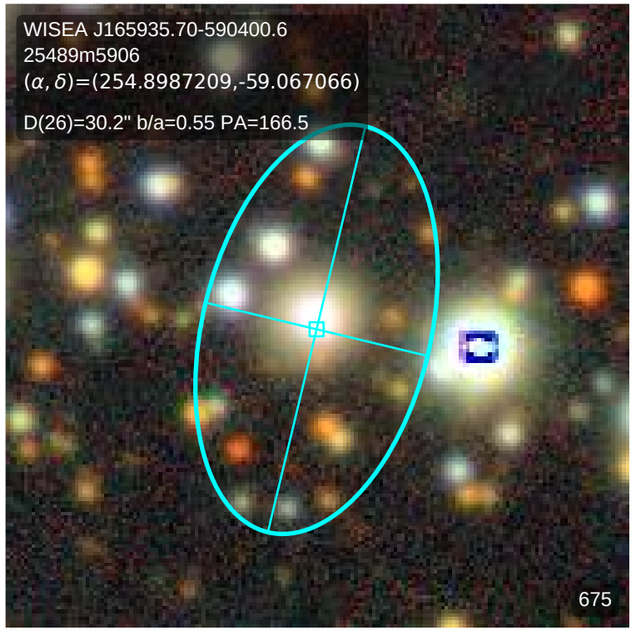

2MASX J07462216+2143393
11659p2172
(α, δ)=(116.5923616,21.727612)
D(26)=30.2" b/a=0.64 PA=74.9
670

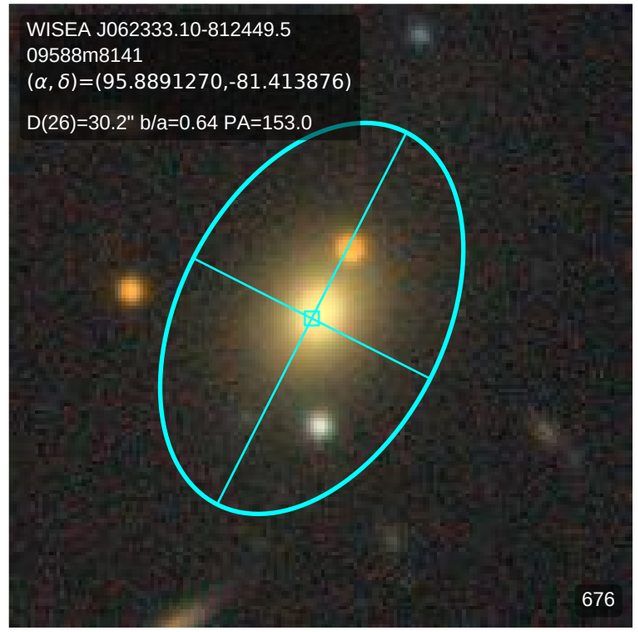

WISEA J144047.47-371815.1
22019m3730
(α, δ)=(220.1976278,-37.304561)
D(26)=30.2" b/a=0.68 PA=151.7
671

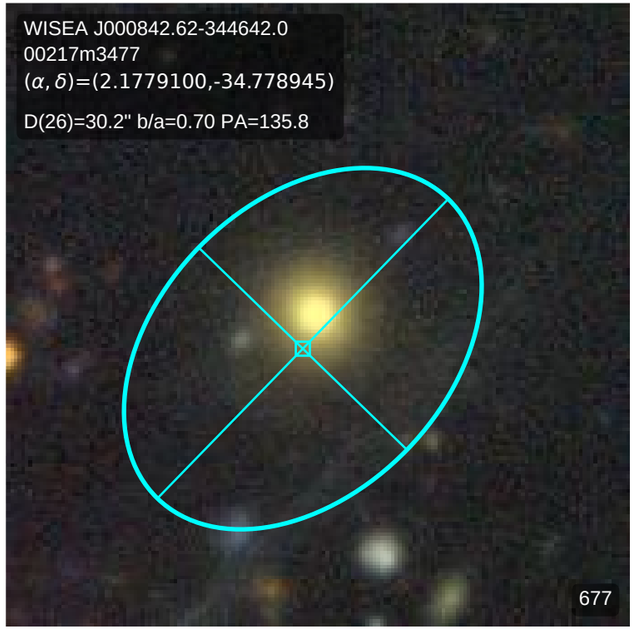

WISEA J153218.71+013437.7
23307p0157
(α, δ)=(233.0778579,1.577483)
D(26)=30.2" b/a=0.60 PA=142.3
672

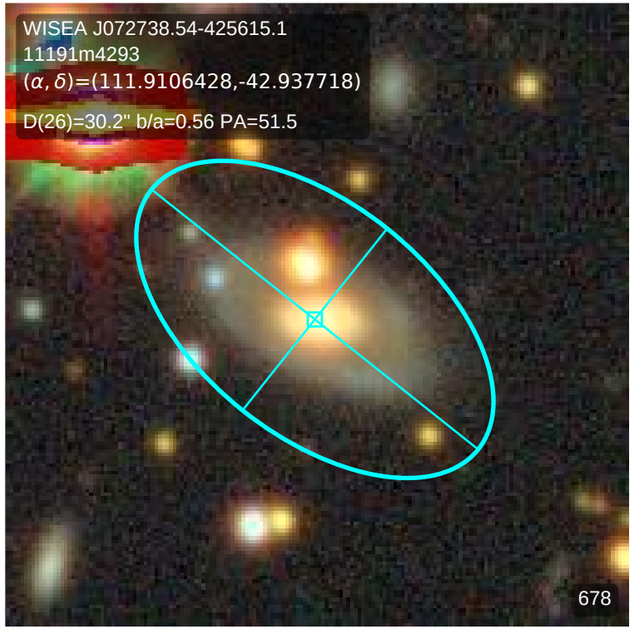

WISEA J023750.93-563548.1
03946m5659
(α, δ)=(39.4616990,-56.596613)
D(26)=30.2" b/a=0.31 PA=120.6
673

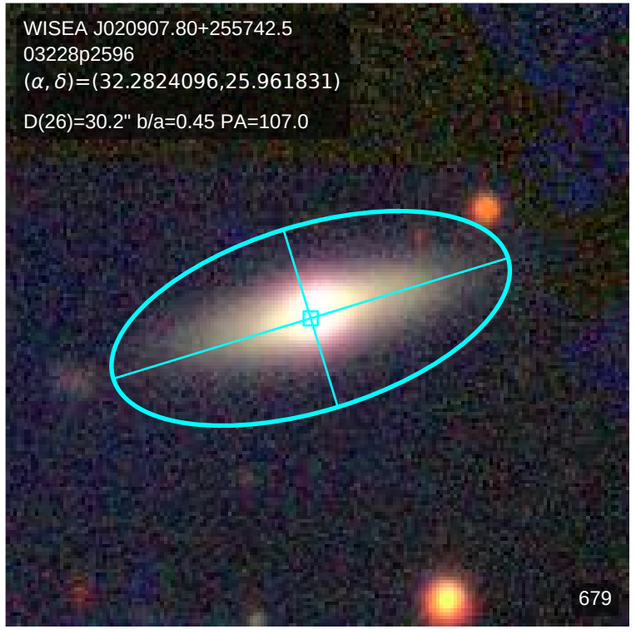

WISEA J025121.85-365332.5
04284m3689
(α, δ)=(42.8410685,-36.892201)
D(26)=30.2" b/a=0.88 PA=29.6
674

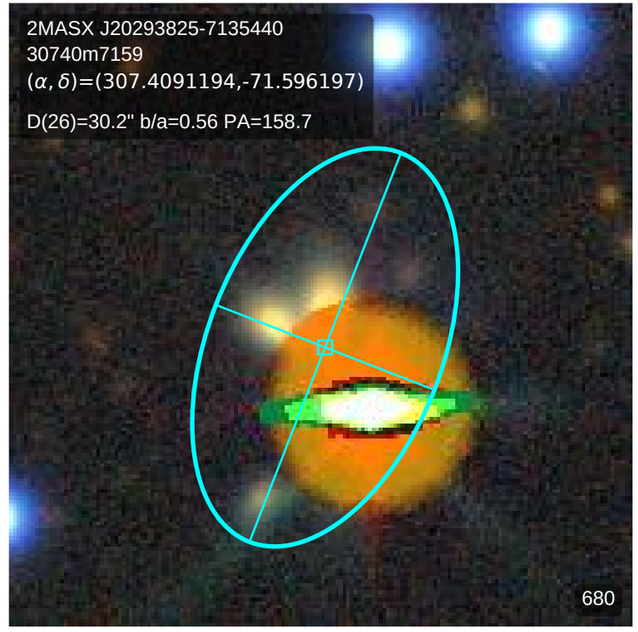

WISEA J165935.70-590400.6
25489m5906
(α, δ)=(254.8987209,-59.067066)
D(26)=30.2" b/a=0.55 PA=166.5
675

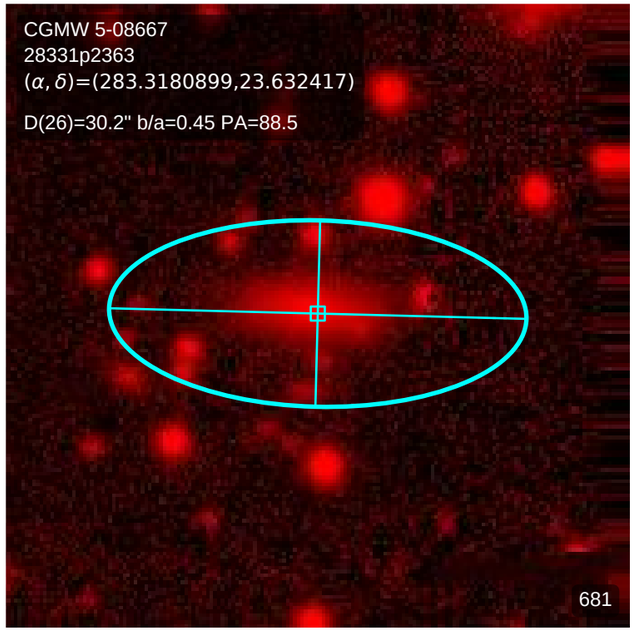

WISEA J062333.10-812449.5
09588m8141
(α, δ)=(95.8891270,-81.413876)
D(26)=30.2" b/a=0.64 PA=153.0
676

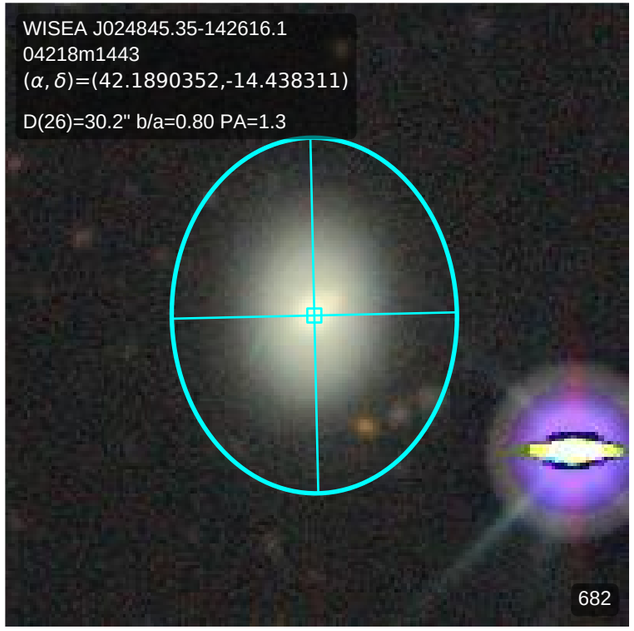

WISEA J000842.62-344642.0
00217m3477
(α, δ)=(2.1779100,-34.778945)
D(26)=30.2" b/a=0.70 PA=135.8
677

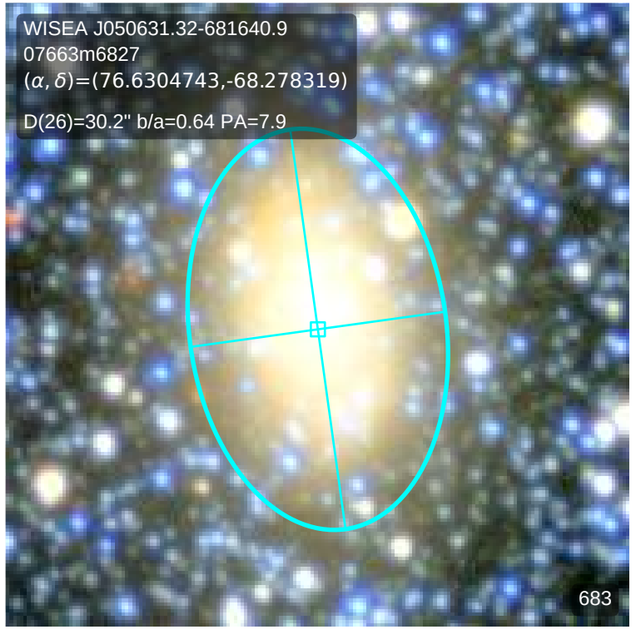

WISEA J072738.54-425615.1
11191m4293
(α, δ)=(111.9106428,-42.937718)
D(26)=30.2" b/a=0.56 PA=51.5
678

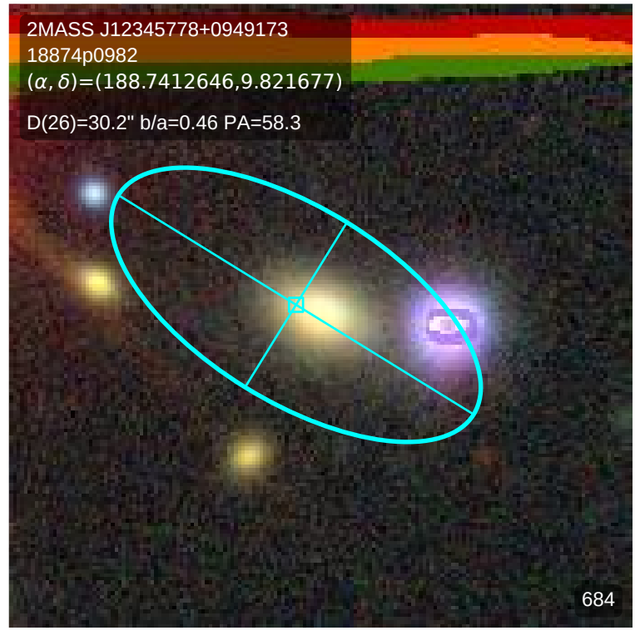

WISEA J020907.80+255742.5
03228p2596
(α, δ)=(32.2824096,25.961831)
D(26)=30.2" b/a=0.45 PA=107.0
679

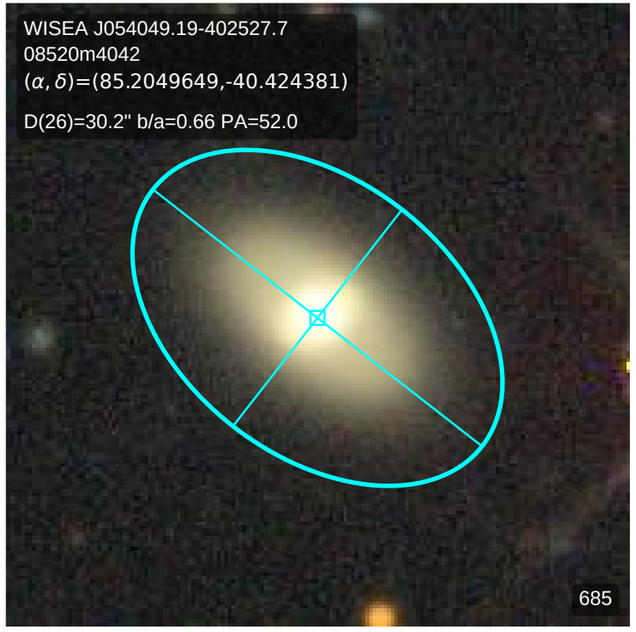

2MASX J20293825-7135440
30740m7159
(α, δ)=(307.4091194,-71.596197)
D(26)=30.2" b/a=0.56 PA=158.7
680

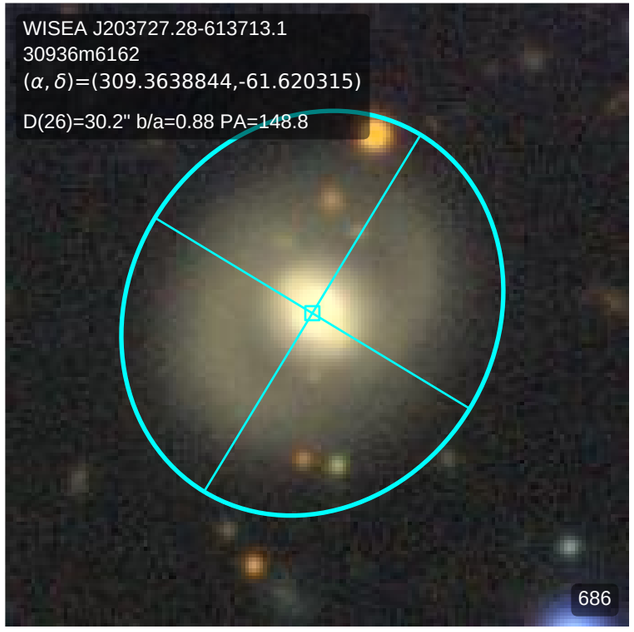

CGMW 5-08667
28331p2363
(α, δ)=(283.3180899,23.632417)
D(26)=30.2" b/a=0.45 PA=88.5
681

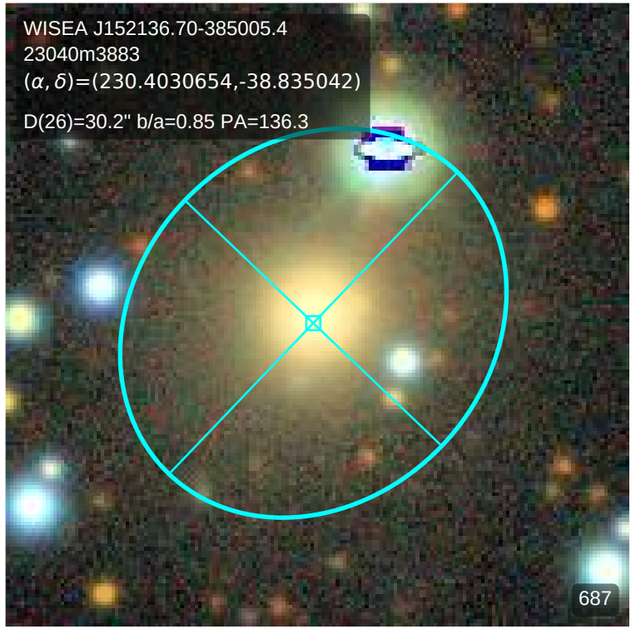

WISEA J024845.35-142616.1
04218m1443
(α, δ)=(42.1890352,-14.438311)
D(26)=30.2" b/a=0.80 PA=1.3
682

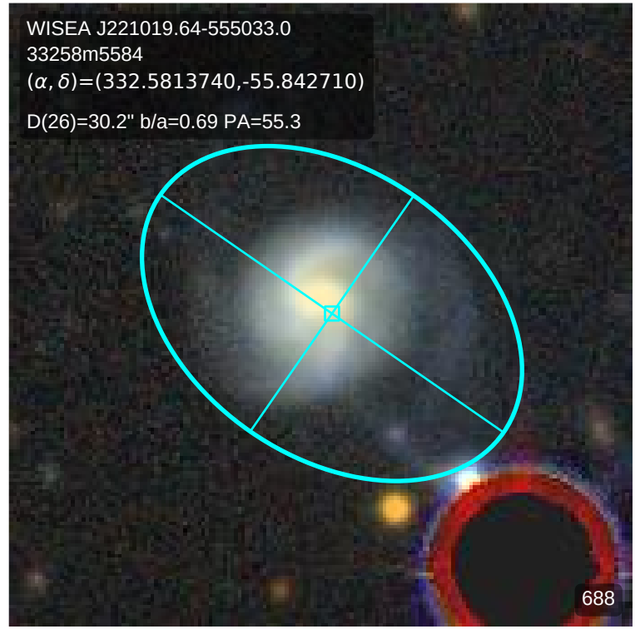

WISEA J050631.32-681640.9
07663m6827
(α, δ)=(76.6304743,-68.278319)
D(26)=30.2" b/a=0.64 PA=7.9
683

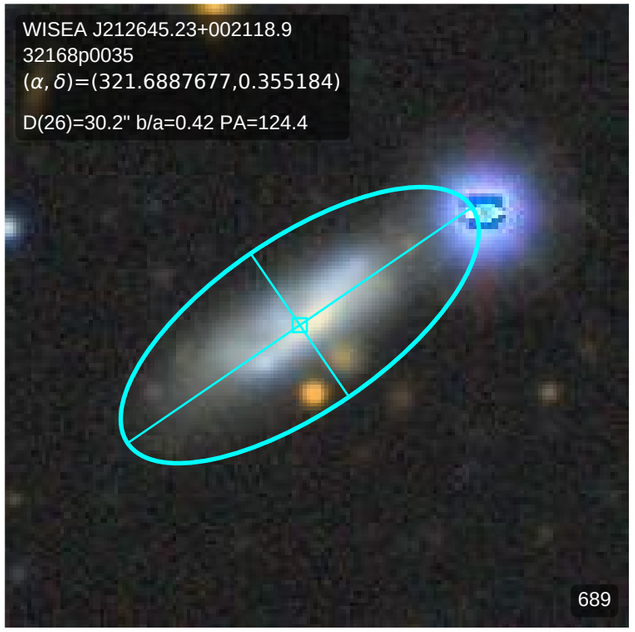

2MASS J12345778+0949173
18874p0982
(α, δ)=(188.7412646,9.821677)
D(26)=30.2" b/a=0.46 PA=58.3
684

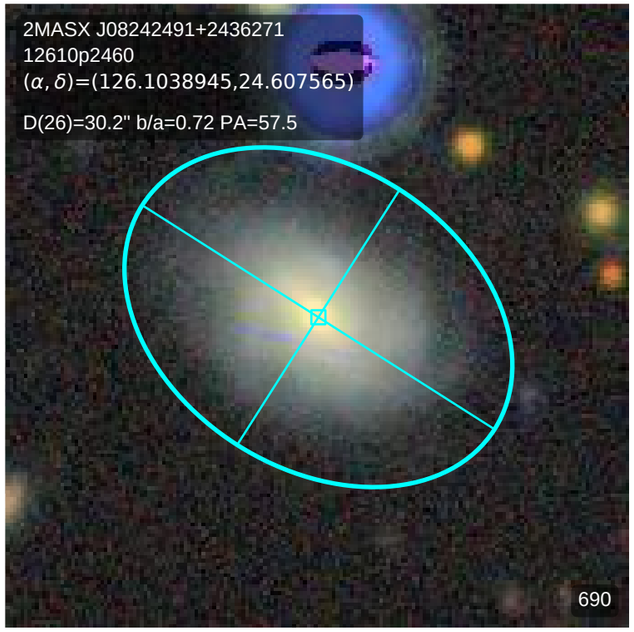

WISEA J054049.19-402527.7
08520m4042
(α, δ)=(85.2049649,-40.424381)
D(26)=30.2" b/a=0.66 PA=52.0
685

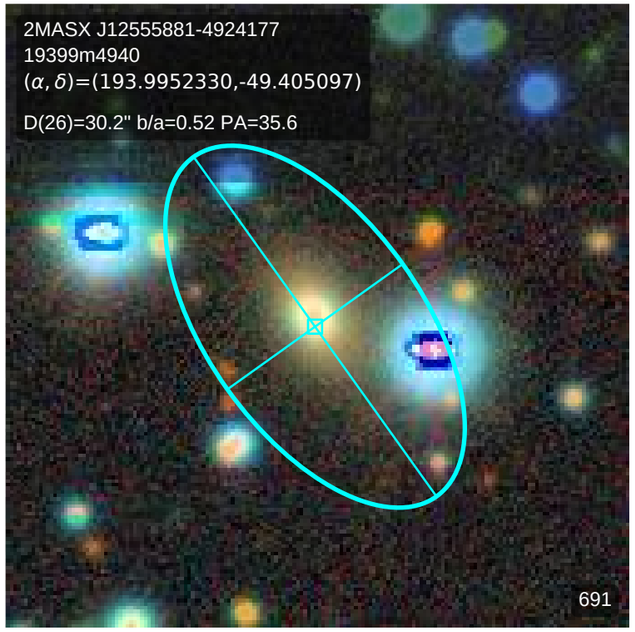

WISEA J203727.28-613713.1
30936m6162
(α, δ)=(309.3638844,-61.620315)
D(26)=30.2" b/a=0.88 PA=148.8
686

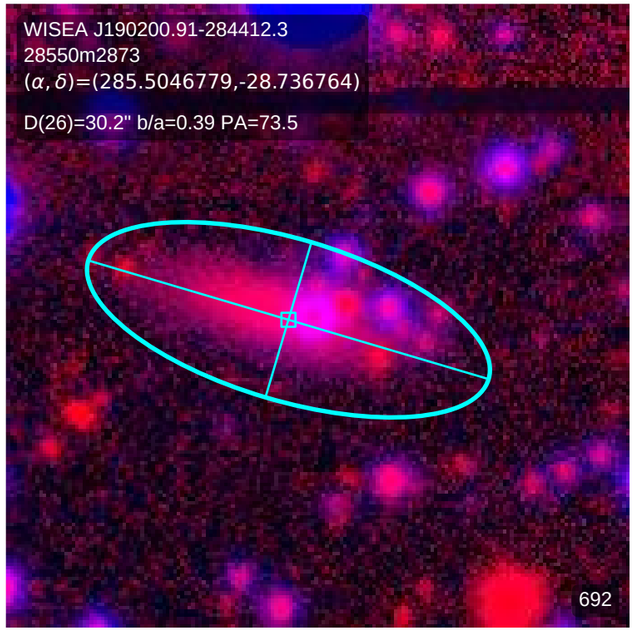

WISEA J152136.70-385005.4
23040m3883
(α, δ)=(230.4030654,-38.835042)
D(26)=30.2" b/a=0.85 PA=136.3
687

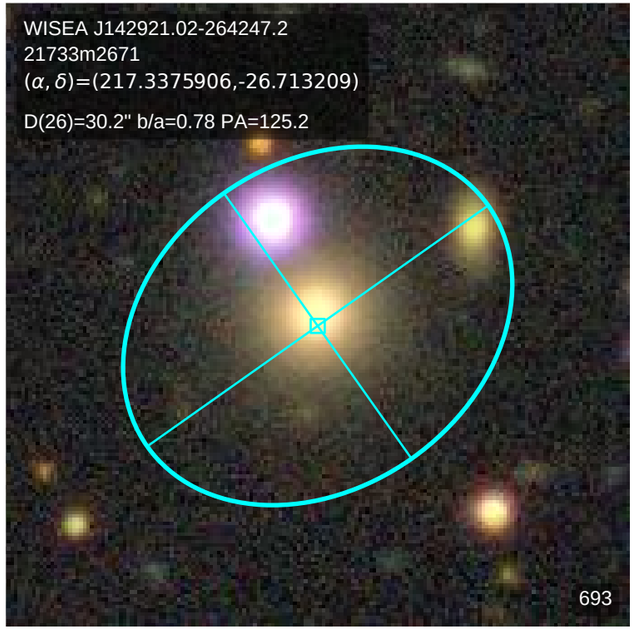

WISEA J221019.64-555033.0
33258m5584
(α, δ)=(332.5813740,-55.842710)
D(26)=30.2" b/a=0.69 PA=55.3
688

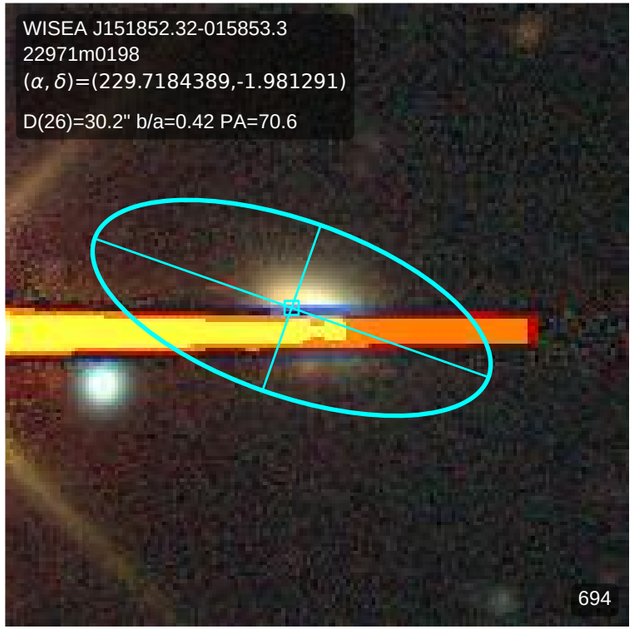

WISEA J212645.23+002118.9
32168p0035
(α, δ)=(321.6887677,0.355184)
D(26)=30.2" b/a=0.42 PA=124.4
689

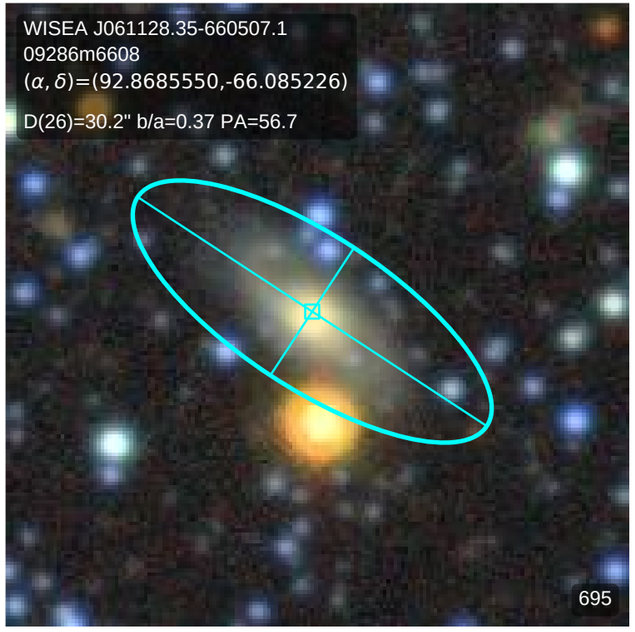

2MASX J08242491+2436271
12610p2460
(α, δ)=(126.1038945,24.607565)
D(26)=30.2" b/a=0.72 PA=57.5
690

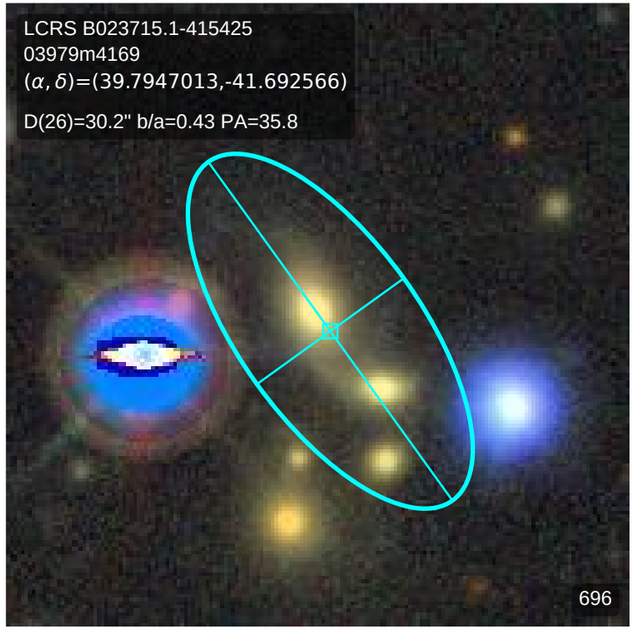

2MASX J12555881-4924177
19399m4940
(α, δ)=(193.9952330,-49.405097)
D(26)=30.2" b/a=0.52 PA=35.6
691

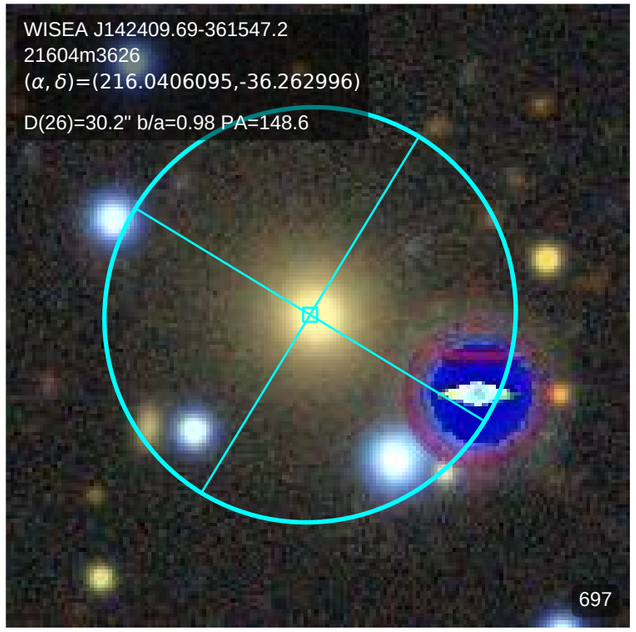

WISEA J190200.91-284412.3
28550m2873
(α, δ)=(285.5046779,-28.736764)
D(26)=30.2" b/a=0.39 PA=73.5
692

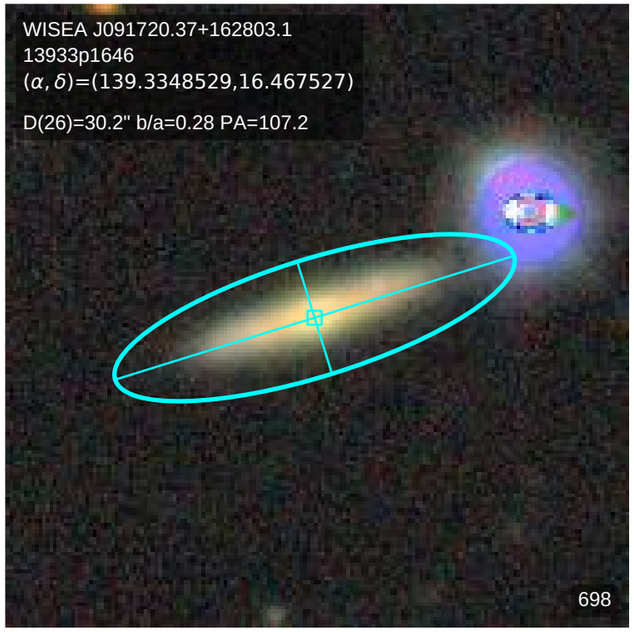

WISEA J142921.02-264247.2
21733m2671
(α, δ)=(217.3375906,-26.713209)
D(26)=30.2" b/a=0.78 PA=125.2
693

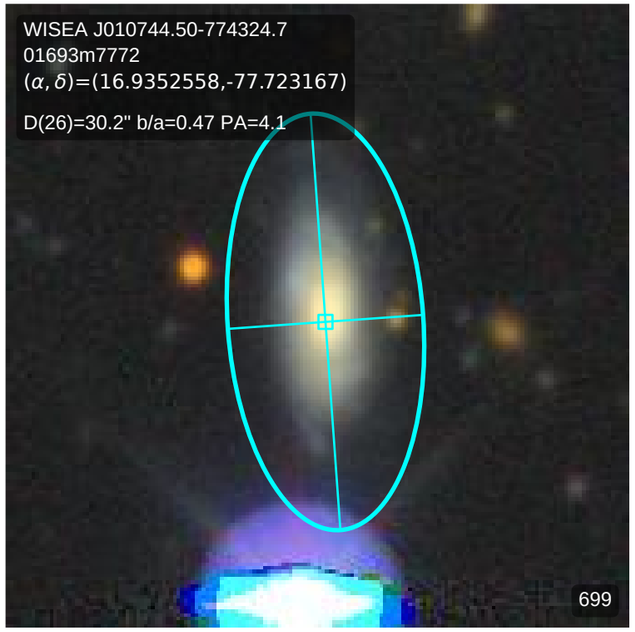

WISEA J151852.32-015853.3
22971m0198
(α, δ)=(229.7184389,-1.981291)
D(26)=30.2" b/a=0.42 PA=70.6
694

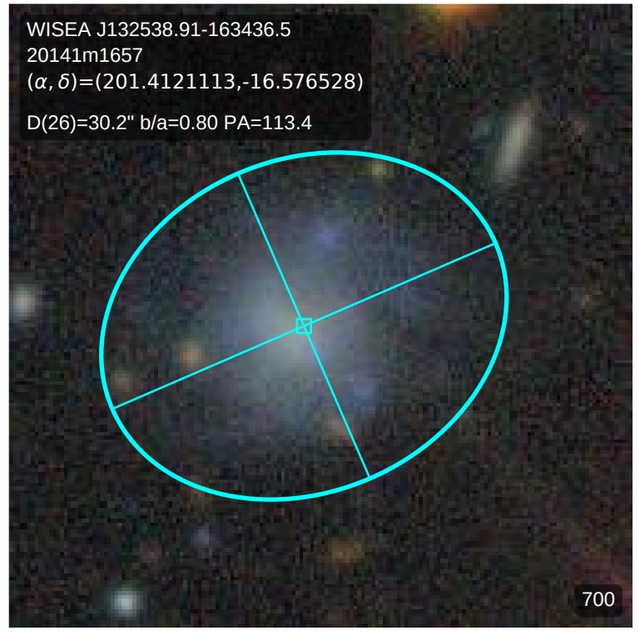

WISEA J061128.35-660507.1
09286m6608
(α, δ)=(92.8685550,-66.085226)
D(26)=30.2" b/a=0.37 PA=56.7
695

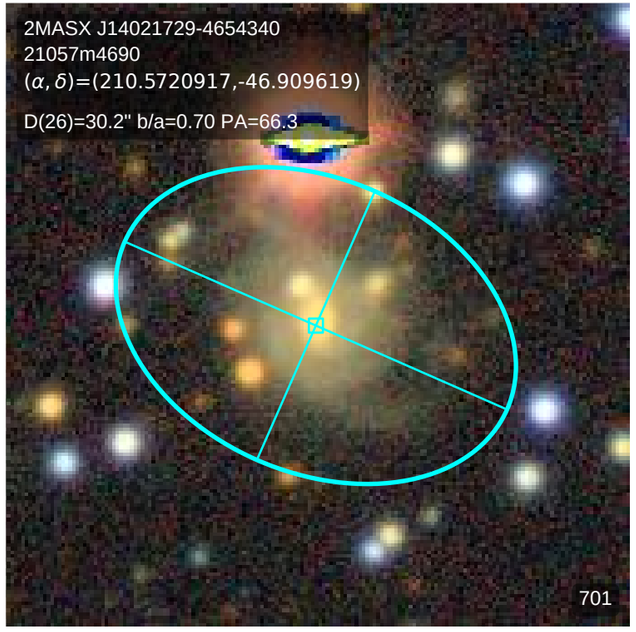

LCRS B023715.1-415425
03979m4169
(α, δ)=(39.7947013,-41.692566)
D(26)=30.2" b/a=0.43 PA=35.8
696

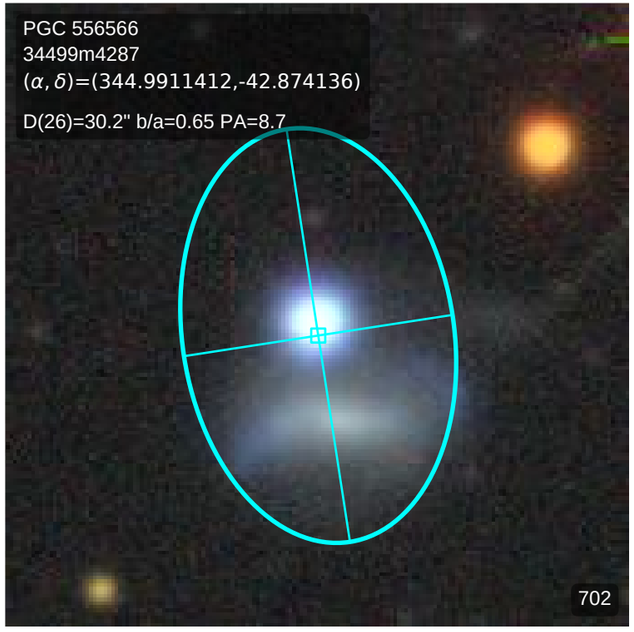

WISEA J142409.69-361547.2
21604m3626
(α, δ)=(216.0406095,-36.262996)
D(26)=30.2" b/a=0.98 PA=148.6
697

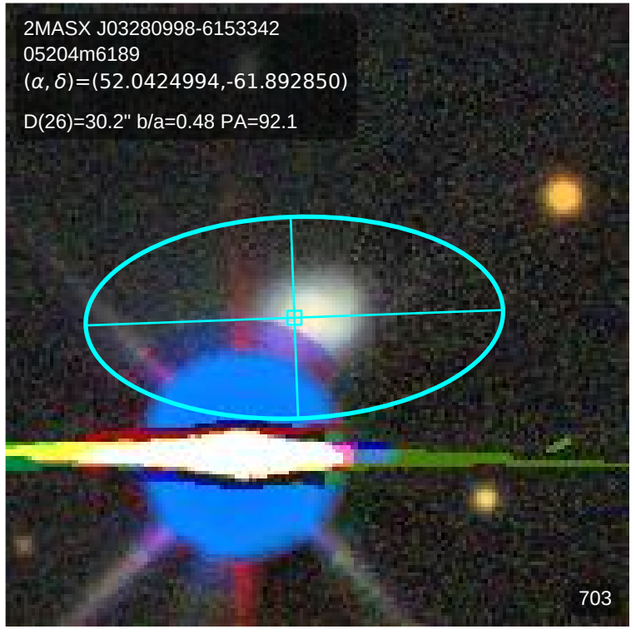

WISEA J091720.37+162803.1
13933p1646
(α, δ)=(139.3348529,16.467527)
D(26)=30.2" b/a=0.28 PA=107.2
698

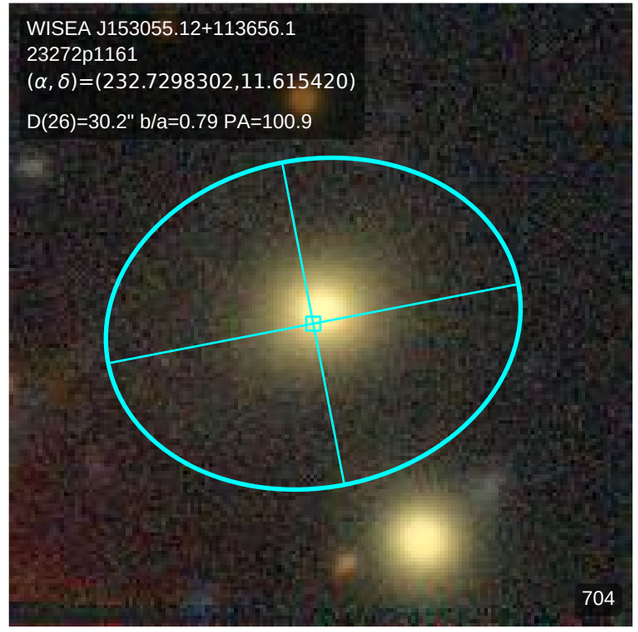

WISEA J010744.50-774324.7
01693m7772
(α, δ)=(16.9352558,-77.723167)
D(26)=30.2" b/a=0.47 PA=4.1
699

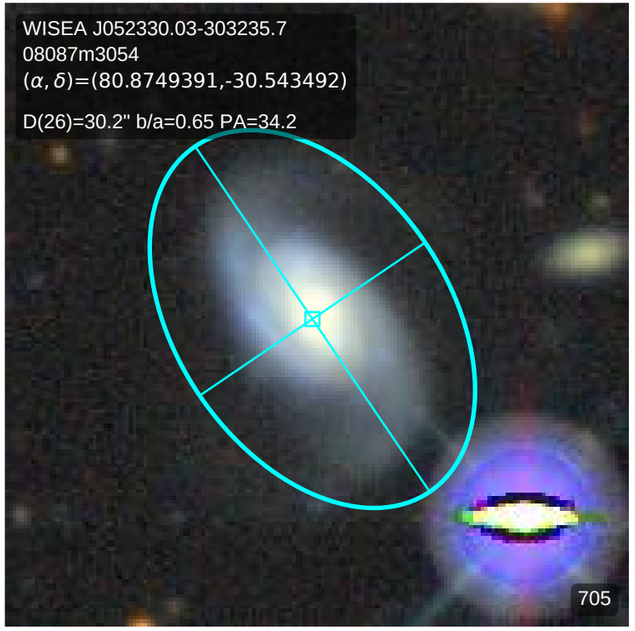

WISEA J132538.91-163436.5
20141m1657
(α, δ)=(201.4121113,-16.576528)
D(26)=30.2" b/a=0.80 PA=113.4
700

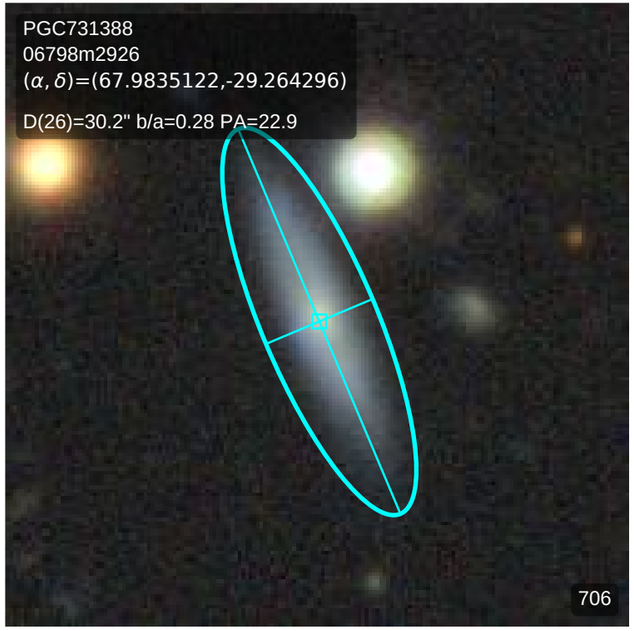

2MASX J14021729-4654340
21057m4690
(α, δ)=(210.5720917,-46.909619)
D(26)=30.2" b/a=0.70 PA=66.3
701

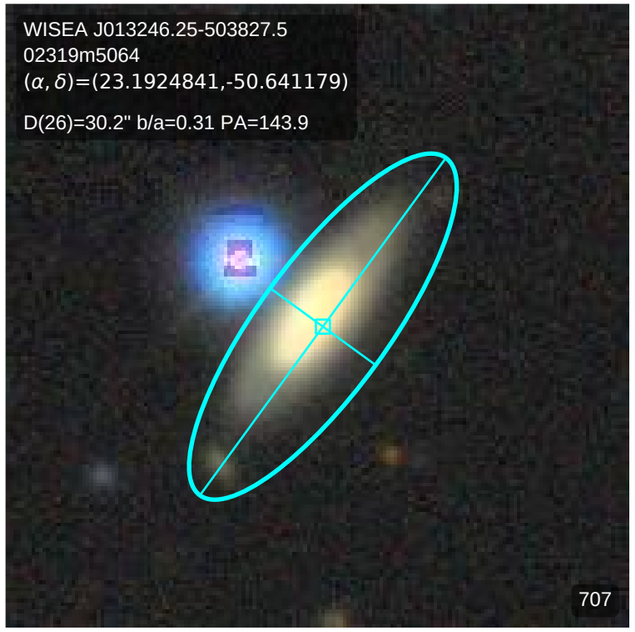

PGC 556566
34499m4287
(α, δ)=(344.9911412,-42.874136)
D(26)=30.2" b/a=0.65 PA=8.7
702

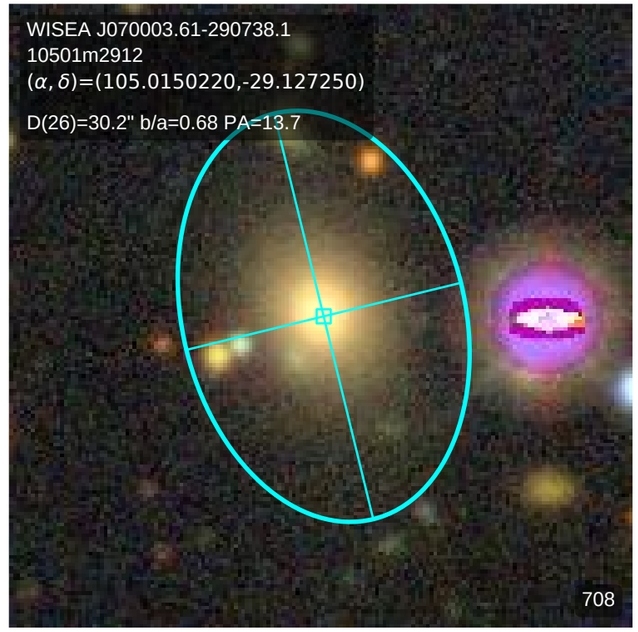

2MASX J03280998-6153342
05204m6189
(α, δ)=(52.0424994,-61.892850)
D(26)=30.2" b/a=0.48 PA=92.1
703

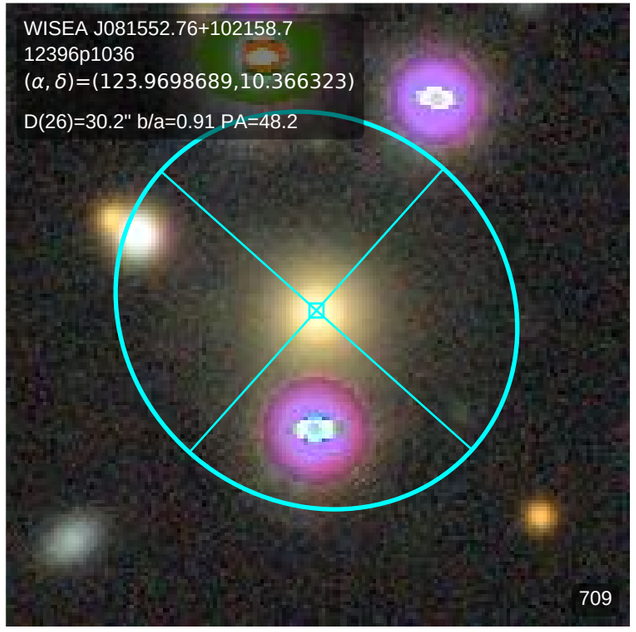

WISEA J153055.12+113656.1
23272p1161
(α, δ)=(232.7298302,11.615420)
D(26)=30.2" b/a=0.79 PA=100.9
704

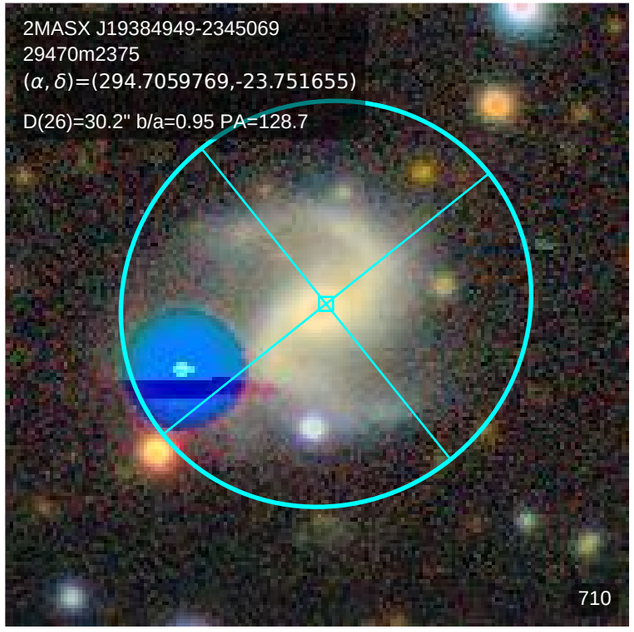

WISEA J052330.03-303235.7
08087m3054
(α, δ)=(80.8749391,-30.543492)
D(26)=30.2" b/a=0.65 PA=34.2
705

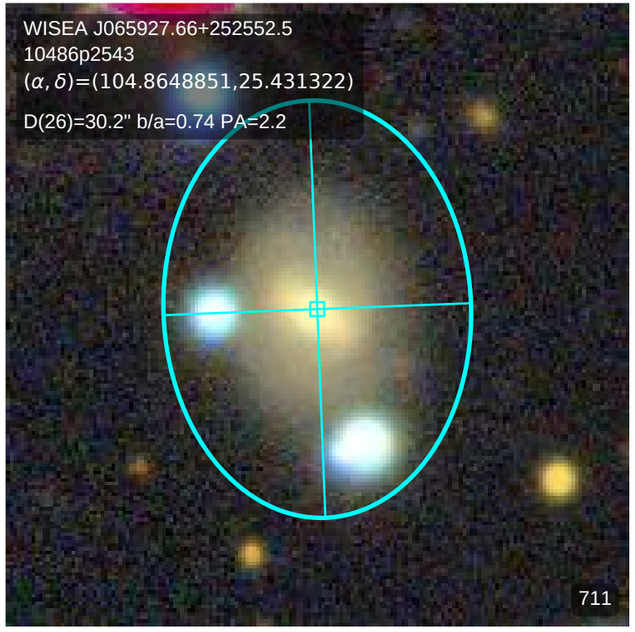

PGC731388
06798m2926
(α, δ)=(67.9835122,-29.264296)
D(26)=30.2" b/a=0.28 PA=22.9
706

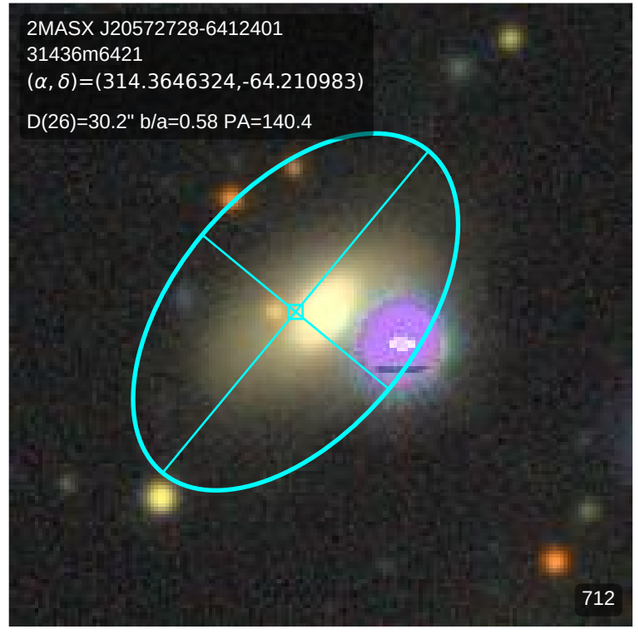

WISEA J013246.25-503827.5
02319m5064
(α, δ)=(23.1924841,-50.641179)
D(26)=30.2" b/a=0.31 PA=143.9
707

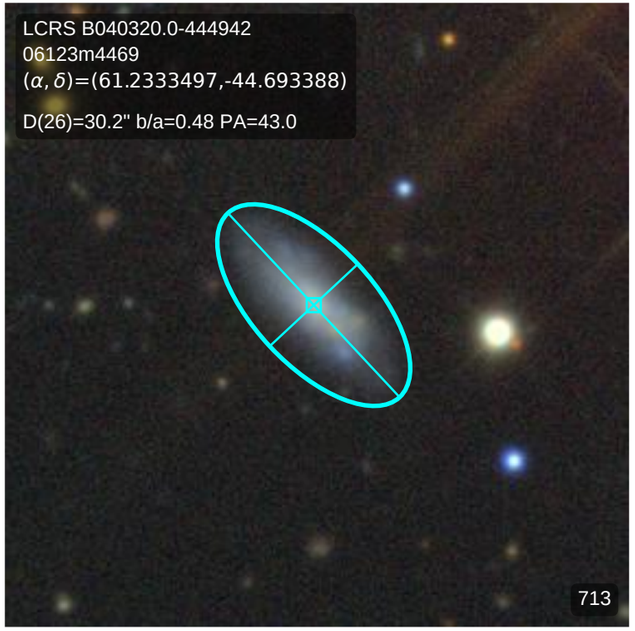

WISEA J070003.61-290738.1
10501m2912
(α, δ)=(105.0150220,-29.127250)
D(26)=30.2" b/a=0.68 PA=13.7
708

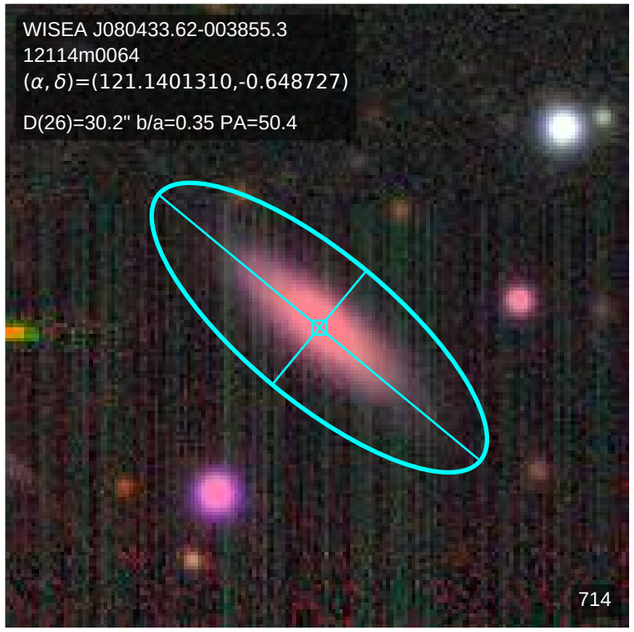

WISEA J081552.76+102158.7
12396p1036
(α, δ)=(123.9698689,10.366323)
D(26)=30.2" b/a=0.91 PA=48.2
709

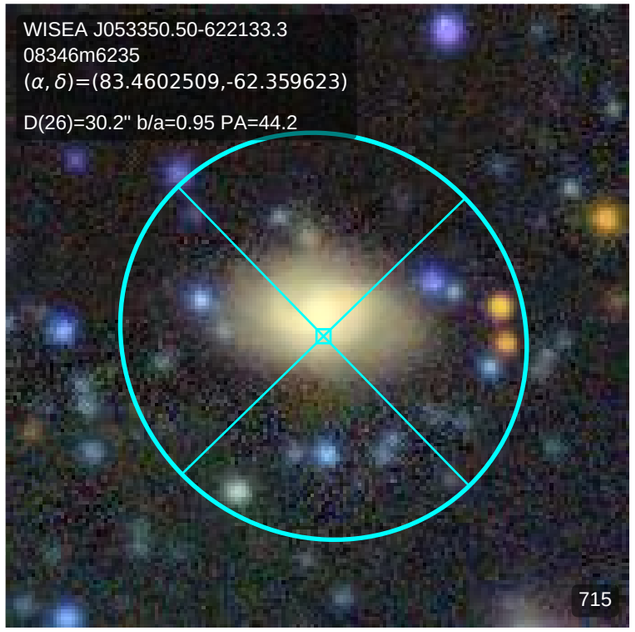

2MASX J19384949-2345069
29470m2375
(α, δ)=(294.7059769,-23.751655)
D(26)=30.2" b/a=0.95 PA=128.7
710

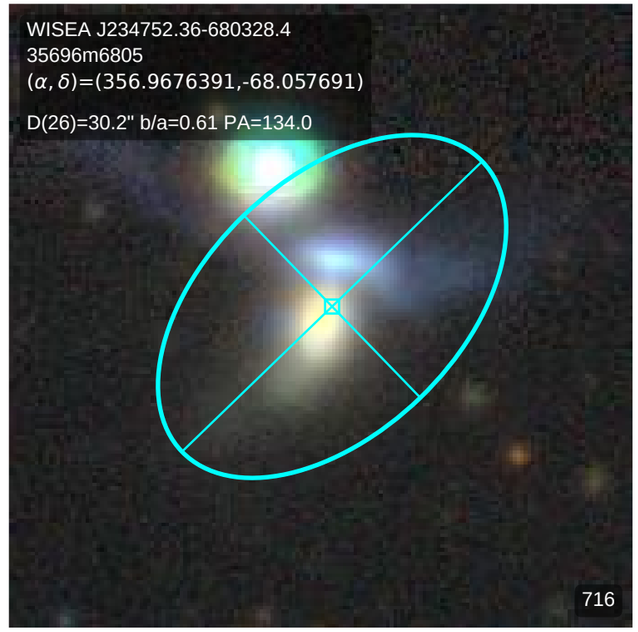

WISEA J065927.66+252552.5
10486p2543
(α, δ)=(104.8648851,25.431322)
D(26)=30.2" b/a=0.74 PA=2.2
711

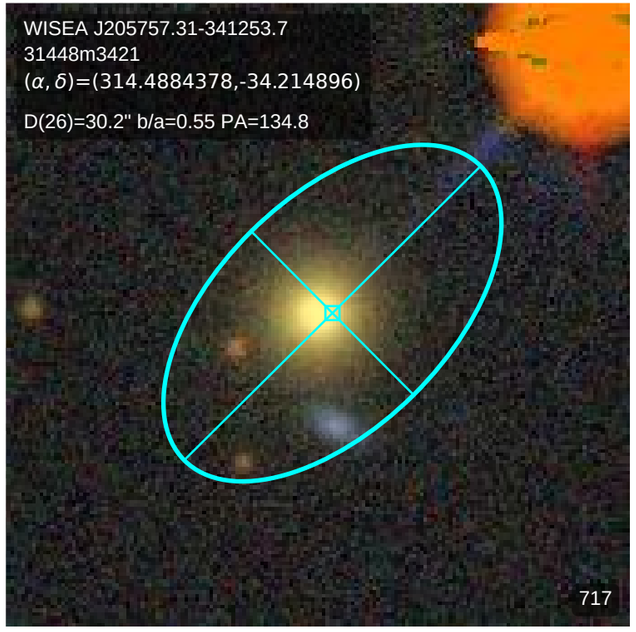

2MASX J20572728-6412401
31436m6421
(α, δ)=(314.3646324,-64.210983)
D(26)=30.2" b/a=0.58 PA=140.4
712

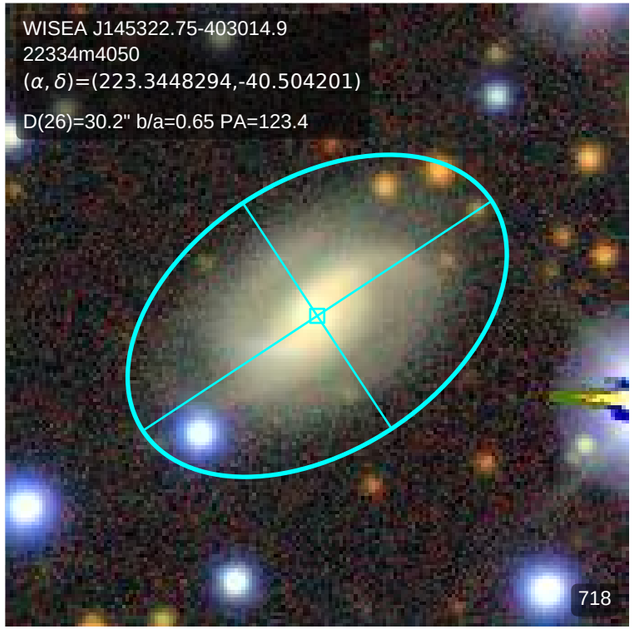

LCRS B040320.0-444942
06123m4469
(α, δ)=(61.2333497,-44.693388)
D(26)=30.2" b/a=0.48 PA=43.0
713

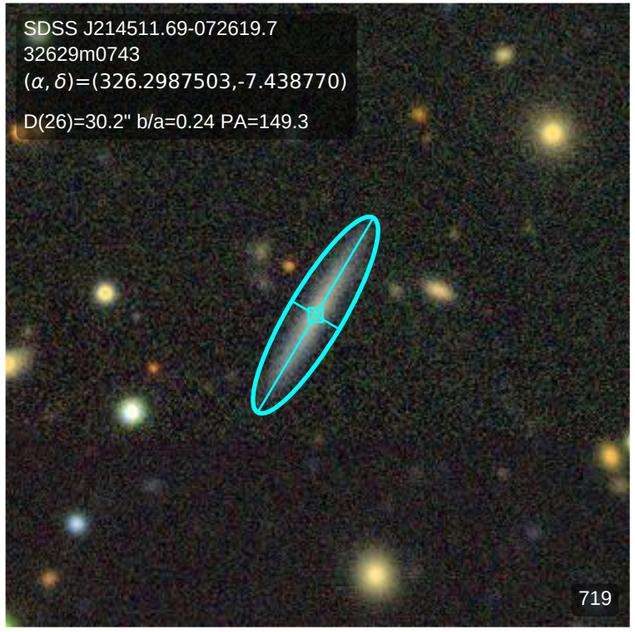

WISEA J080433.62-003855.3
12114m0064
(α, δ)=(121.1401310,-0.648727)
D(26)=30.2" b/a=0.35 PA=50.4
714

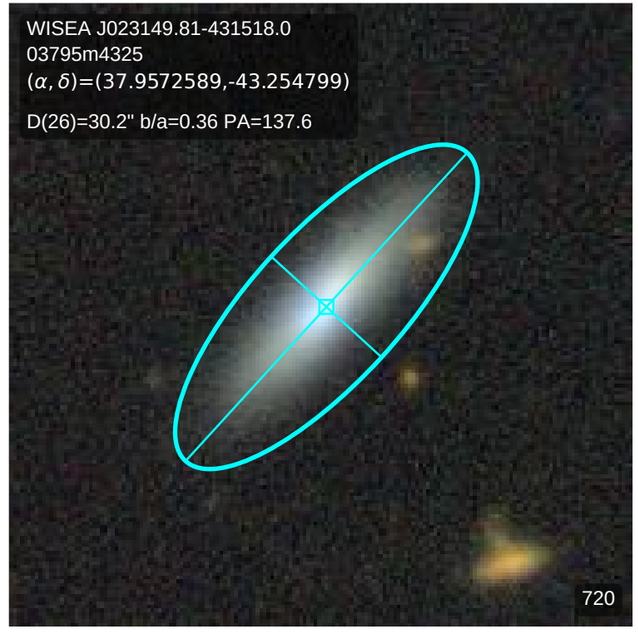

WISEA J053350.50-622133.3
08346m6235
(α, δ)=(83.4602509,-62.359623)
D(26)=30.2" b/a=0.95 PA=44.2
715

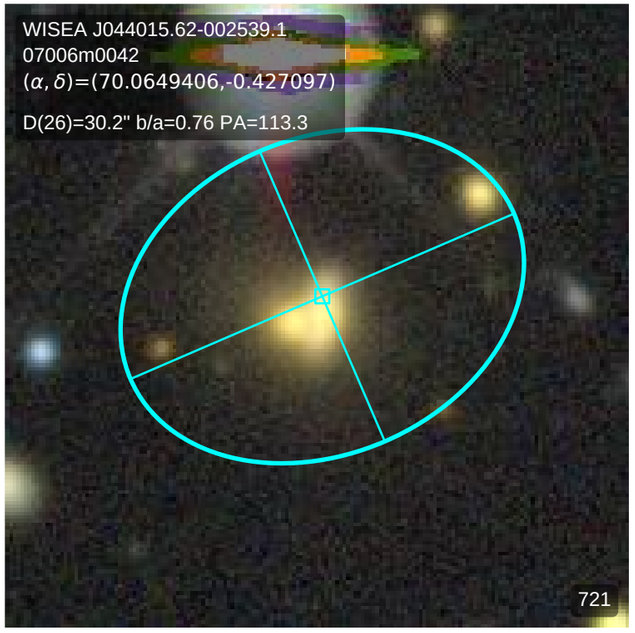

WISEA J234752.36-680328.4
35696m6805
(α, δ)=(356.9676391,-68.057691)
D(26)=30.2" b/a=0.61 PA=134.0
716

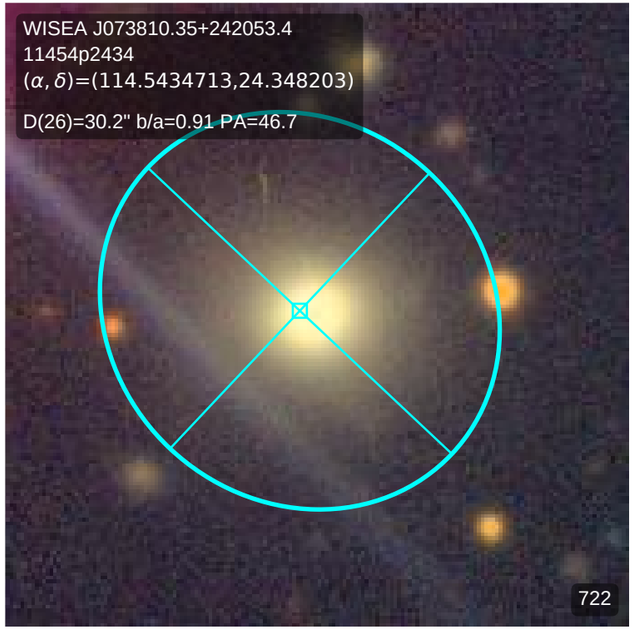

WISEA J205757.31-341253.7
31448m3421
(α, δ)=(314.4884378,-34.214896)
D(26)=30.2" b/a=0.55 PA=134.8
717

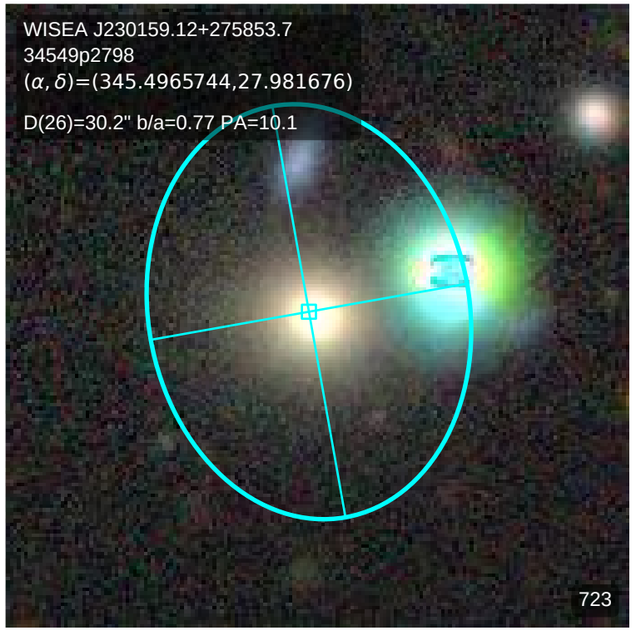

WISEA J145322.75-403014.9
22334m4050
(α, δ)=(223.3448294,-40.504201)
D(26)=30.2" b/a=0.65 PA=123.4
718

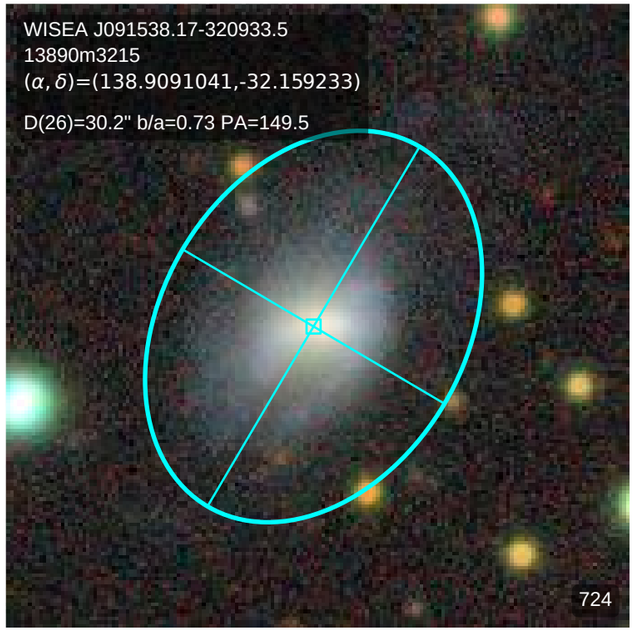

SDSS J214511.69-072619.7
32629m0743
(α, δ)=(326.2987503,-7.438770)
D(26)=30.2" b/a=0.24 PA=149.3
719

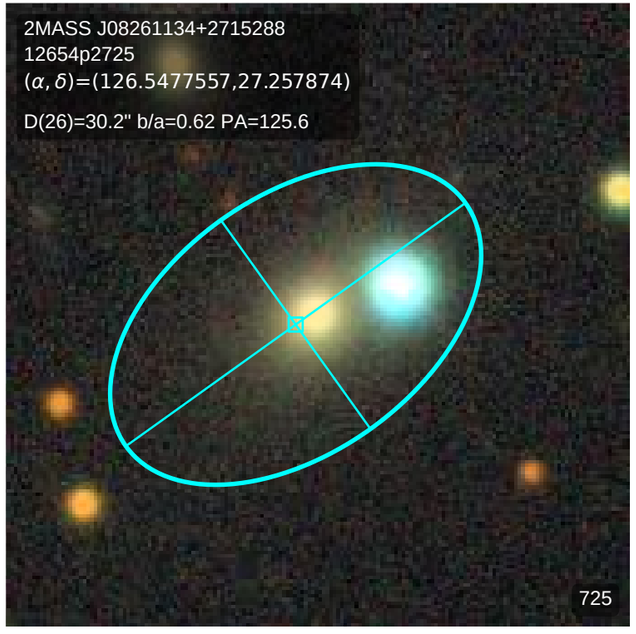

WISEA J023149.81-431518.0
03795m4325
(α, δ)=(37.9572589,-43.254799)
D(26)=30.2" b/a=0.36 PA=137.6
720

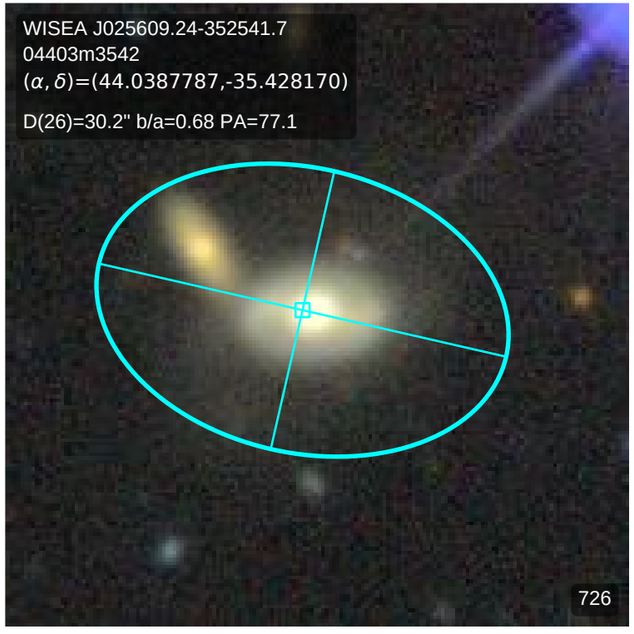

WISEA J044015.62-002539.1
07006m0042
(α, δ)=(70.0649406,-0.427097)
D(26)=30.2" b/a=0.76 PA=113.3
721

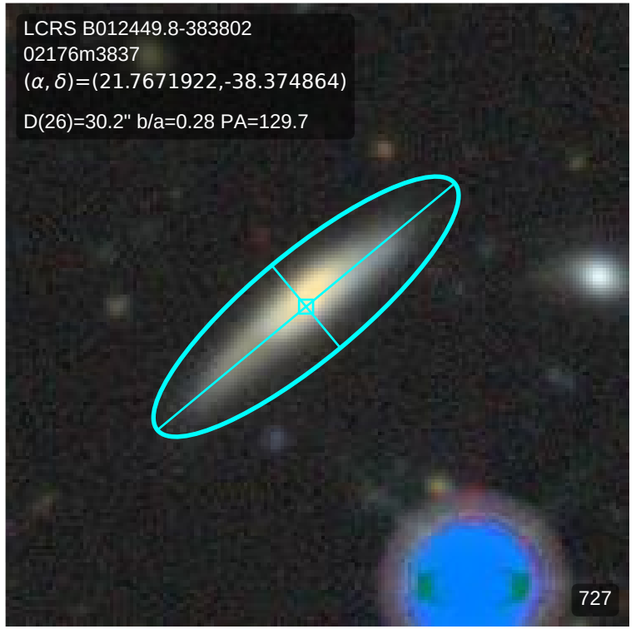

WISEA J073810.35+242053.4
11454p2434
(α, δ)=(114.5434713,24.348203)
D(26)=30.2" b/a=0.91 PA=46.7
722


WISEA J230159.12+275853.7
34549p2798
(α, δ)=(345.4965744,27.981676)
D(26)=30.2" b/a=0.77 PA=10.1
723


WISEA J091538.17-320933.5
13890m3215
(α, δ)=(138.9091041,-32.159233)
D(26)=30.2" b/a=0.73 PA=149.5
724


2MASS J08261134+2715288
12654p2725
(α, δ)=(126.5477557,27.257874)
D(26)=30.2" b/a=0.62 PA=125.6
725


WISEA J025609.24-352541.7
04403m3542
(α, δ)=(44.0387787,-35.428170)
D(26)=30.2" b/a=0.68 PA=77.1
726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02176m3837
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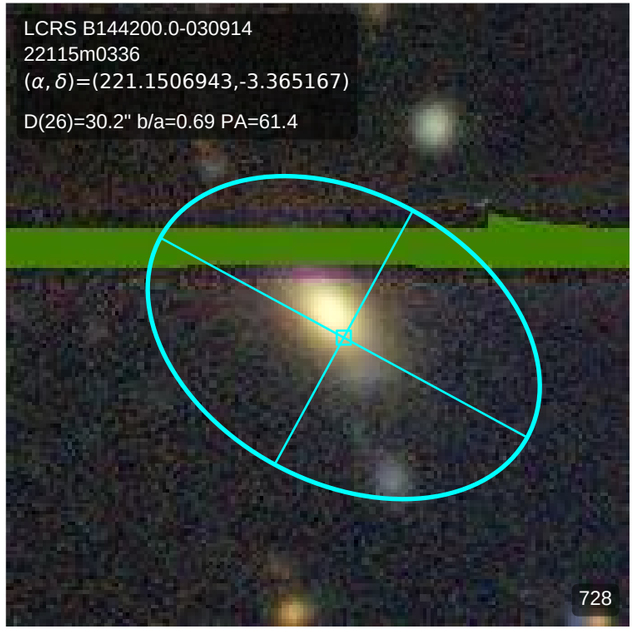
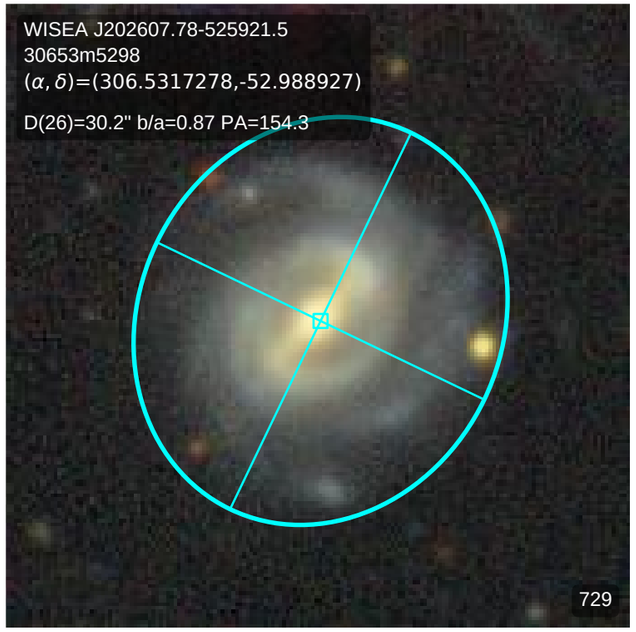
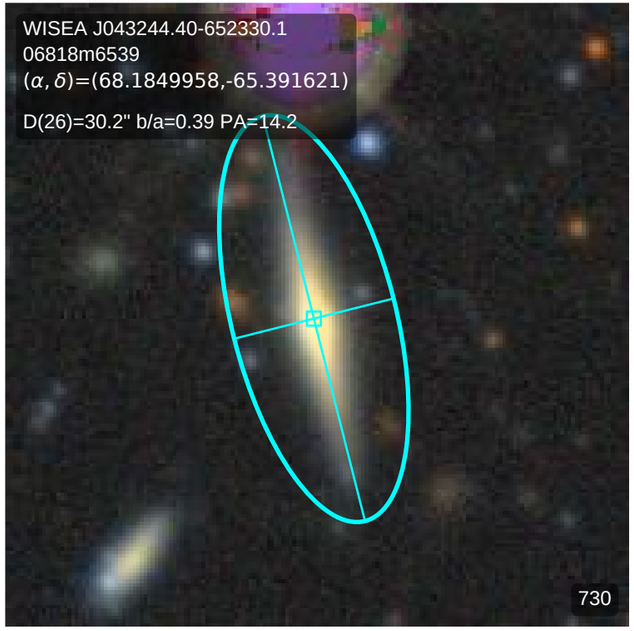
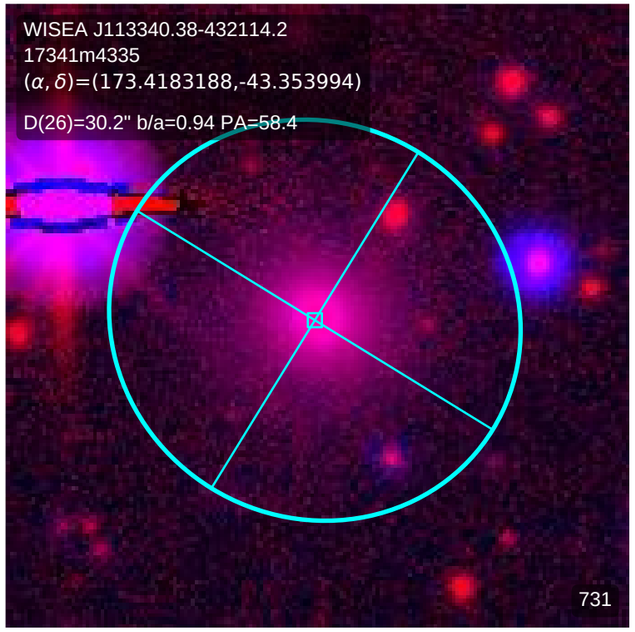
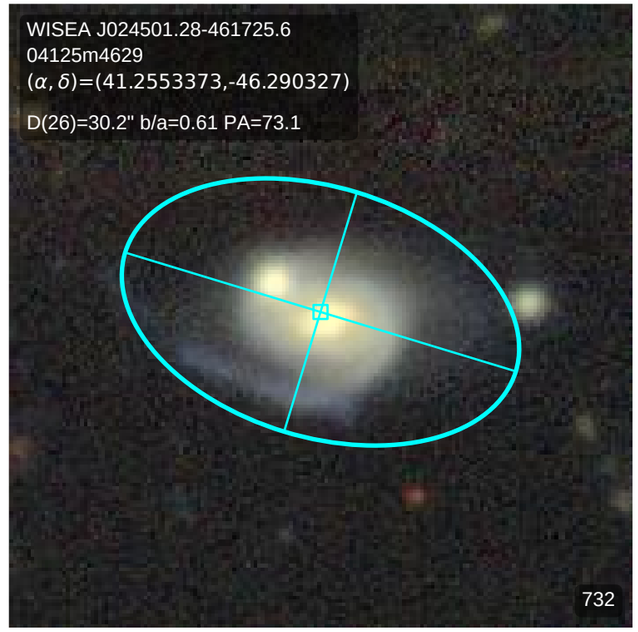
D(26)=30.2" b/a=0.28 PA=129.7
727

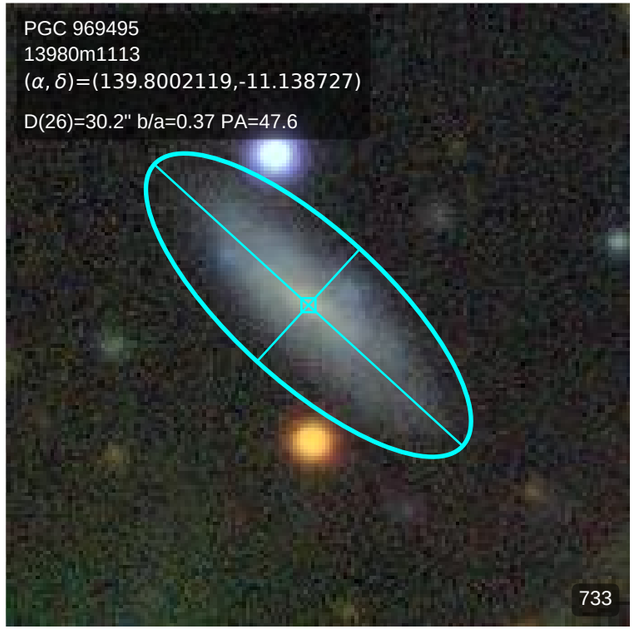

LCRS B144200.0-030914
22115m0336
(α, δ)=(221.1506943,-3.365167)
D(26)=30.2" b/a=0.69 PA=61.4
728


WISEA J202607.78-525921.5
30653m5298
(α, δ)=(306.5317278,-52.988927)
D(26)=30.2" b/a=0.87 PA=154.3
729


WISEA J043244.40-652330.1
06818m6539
(α, δ)=(68.1849958,-65.391621)
D(26)=30.2" b/a=0.39 PA=14.2
730


WISEA J113340.38-432114.2
17341m4335
(α, δ)=(173.4183188,-43.353994)
D(26)=30.2" b/a=0.94 PA=58.4
731


WISEA J024501.28-461725.6
04125m4629
(α, δ)=(41.2553373,-46.290327)
D(26)=30.2" b/a=0.61 PA=73.1
732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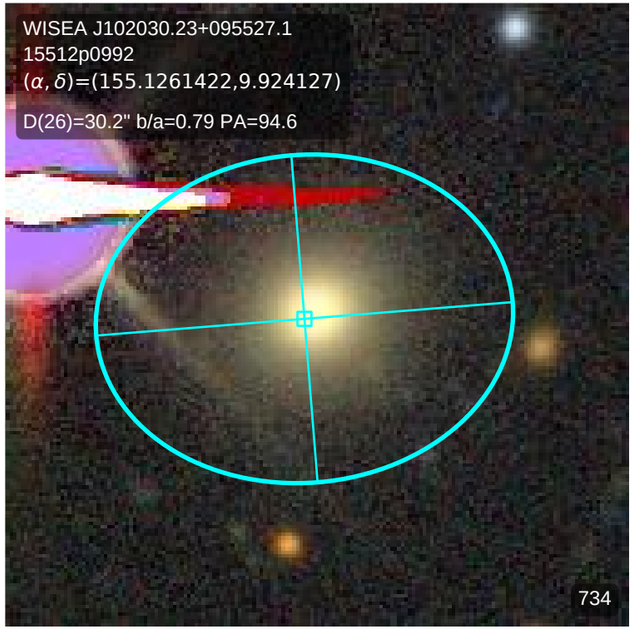
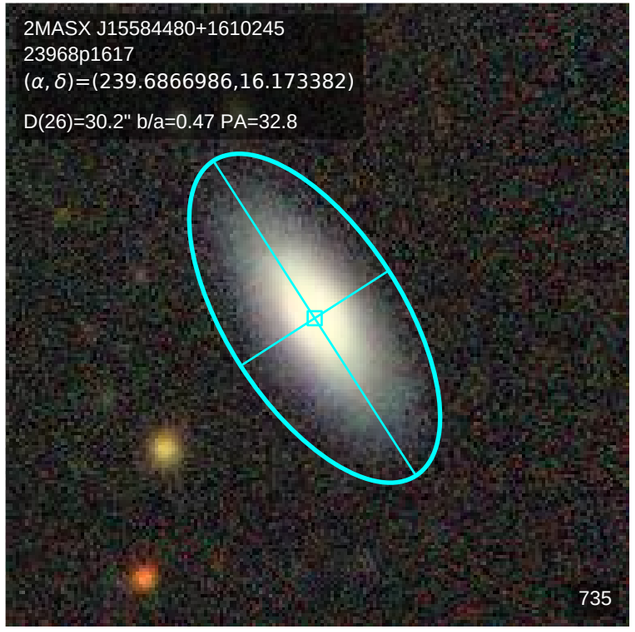
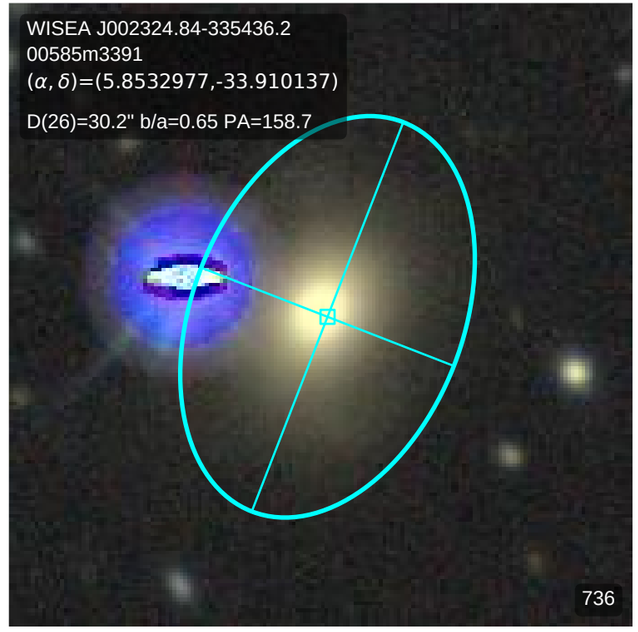
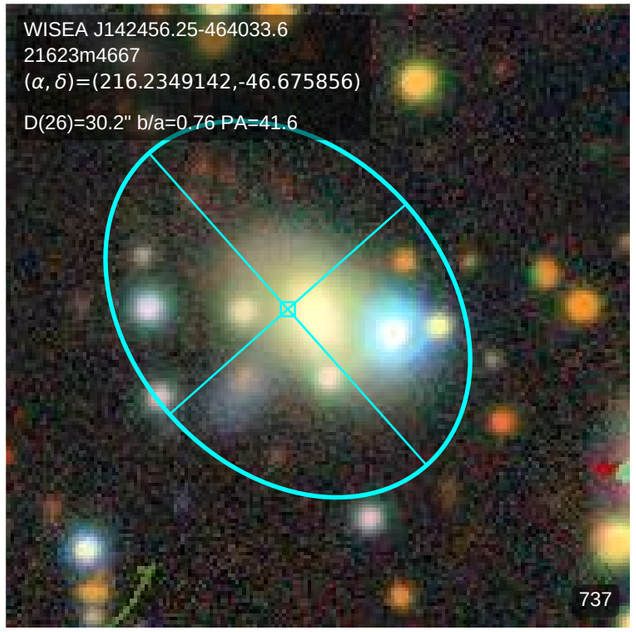
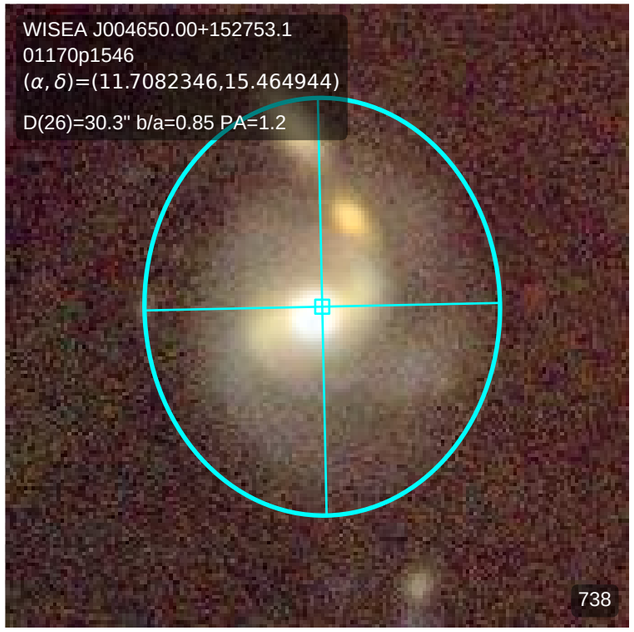
13980m1113
(α, δ)=(139.8002119,-11.138727)
D(26)=30.2" b/a=0.37 PA=47.6
733

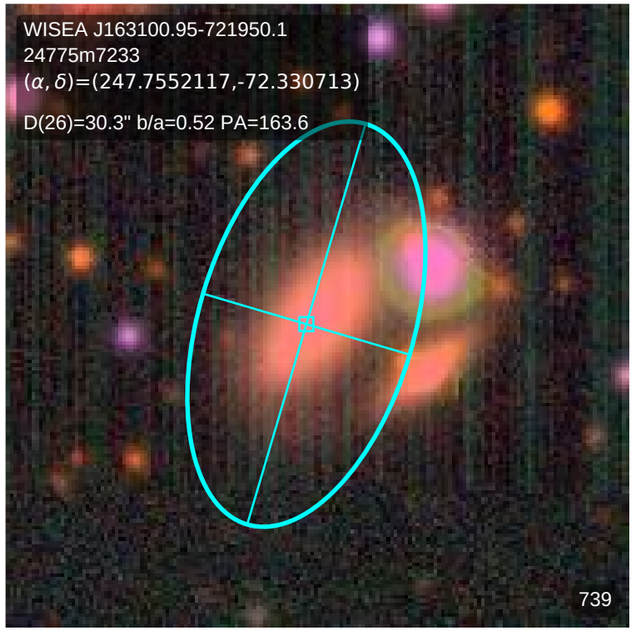

WISEA J102030.23+095527.1
15512p0992
(α, δ)=(155.1261422,9.924127)
D(26)=30.2" b/a=0.79 PA=94.6
734

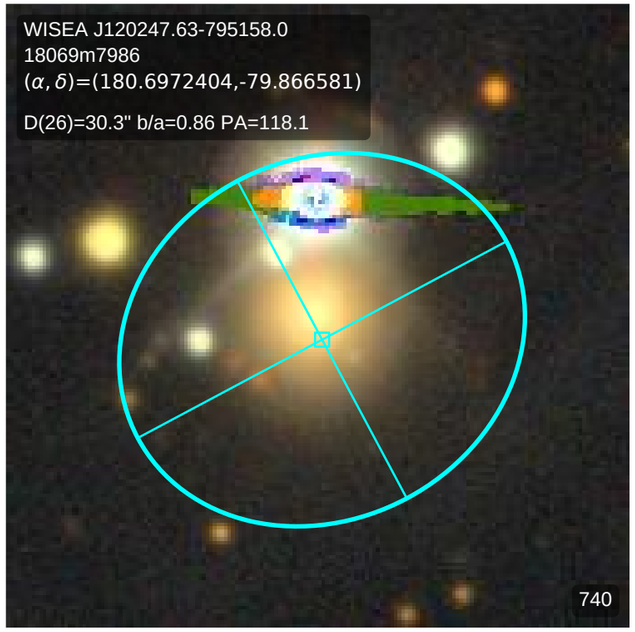

2MASX J15584480+1610245
23968p1617
(α, δ)=(239.6866986,16.173382)
D(26)=30.2" b/a=0.47 PA=32.8
735

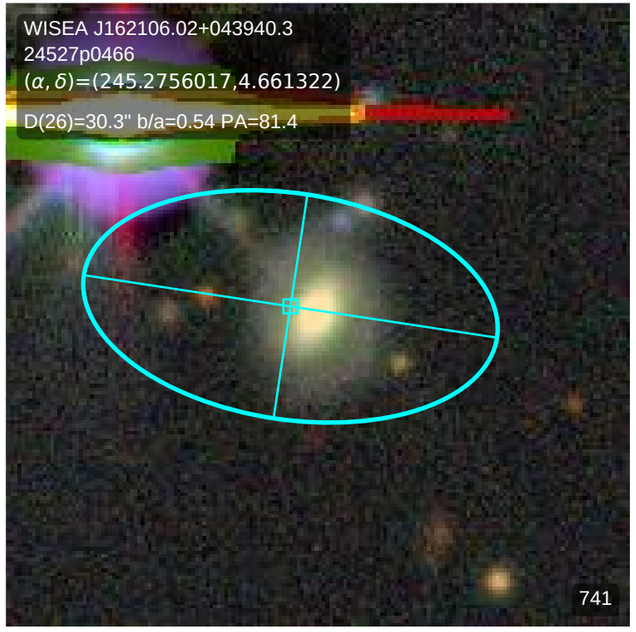

WISEA J002324.84-335436.2
00585m3391
(α, δ)=(5.8532977,-33.910137)
D(26)=30.2" b/a=0.65 PA=158.7
736

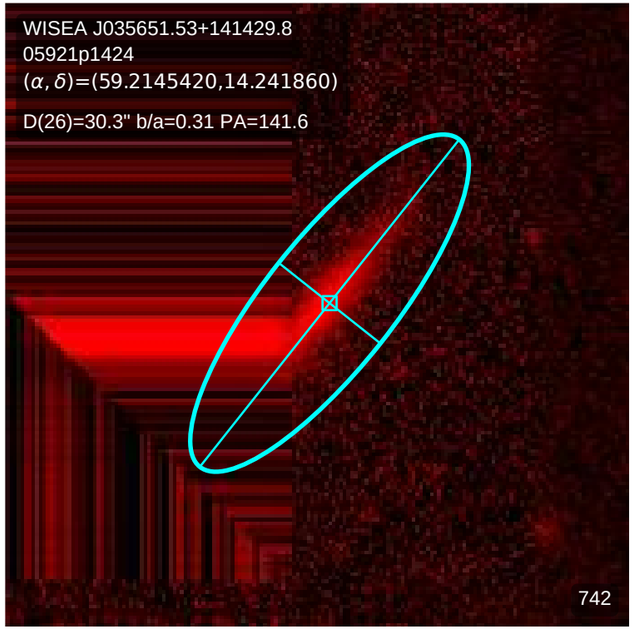

WISEA J142456.25-464033.6
21623m4667
(α, δ)=(216.2349142,-46.675856)
D(26)=30.2" b/a=0.76 PA=41.6
737

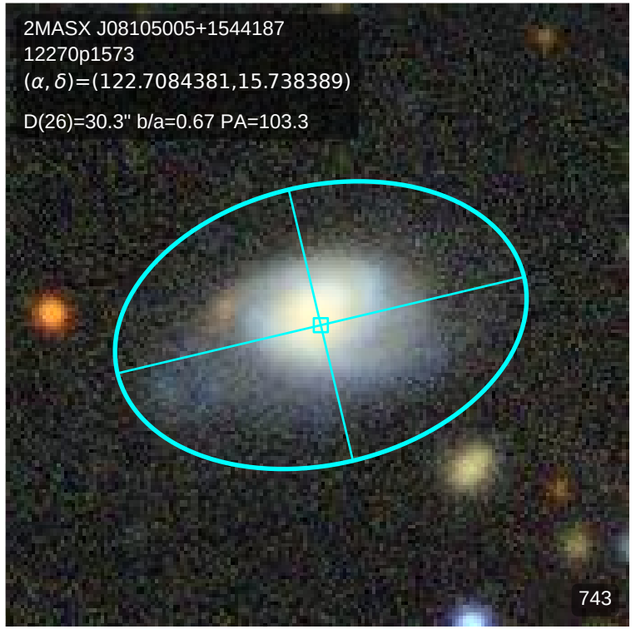

WISEA J004650.00+152753.1
01170p1546
(α, δ)=(11.7082346,15.464944)
D(26)=30.3" b/a=0.85 PA=1.2
738

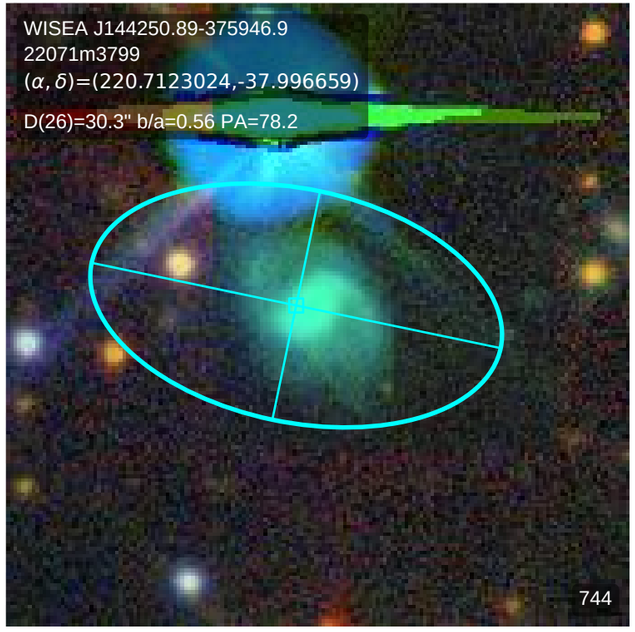

WISEA J163100.95-721950.1
24775m7233
(α, δ)=(247.7552117,-72.330713)
D(26)=30.3" b/a=0.52 PA=163.6
739

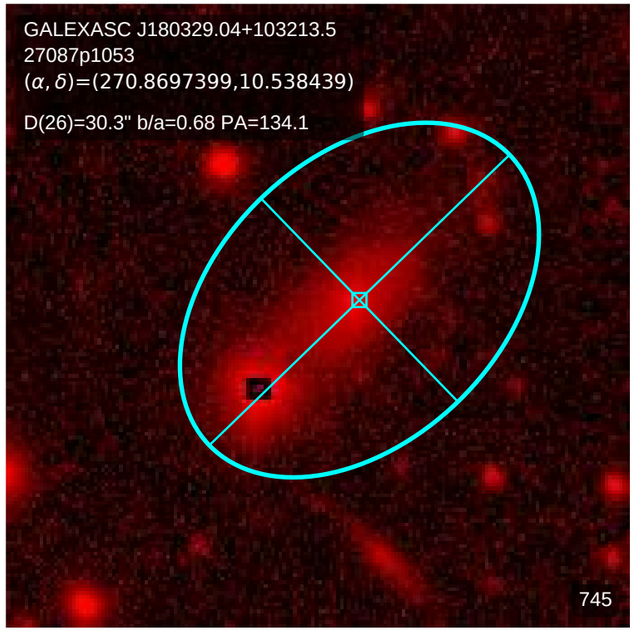

WISEA J120247.63-795158.0
18069m7986
(α, δ)=(180.6972404,-79.866581)
D(26)=30.3" b/a=0.86 PA=118.1
740

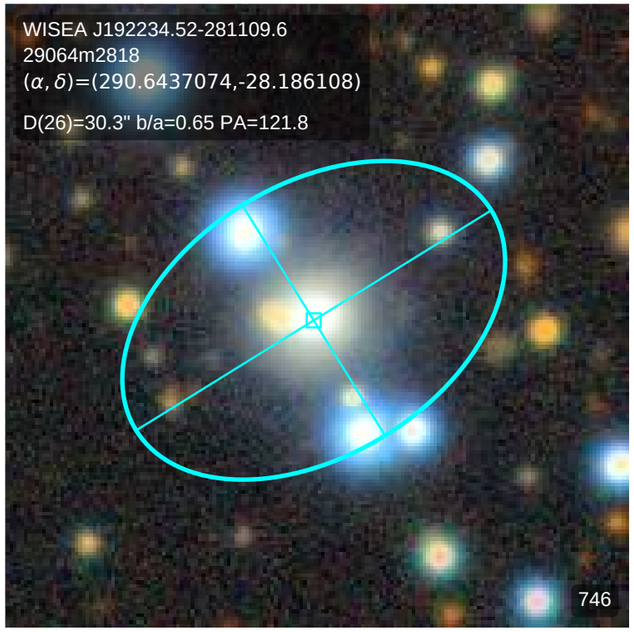

WISEA J162106.02+043940.3
24527p0466
(α, δ)=(245.2756017,4.661322)
D(26)=30.3" b/a=0.54 PA=81.4
741

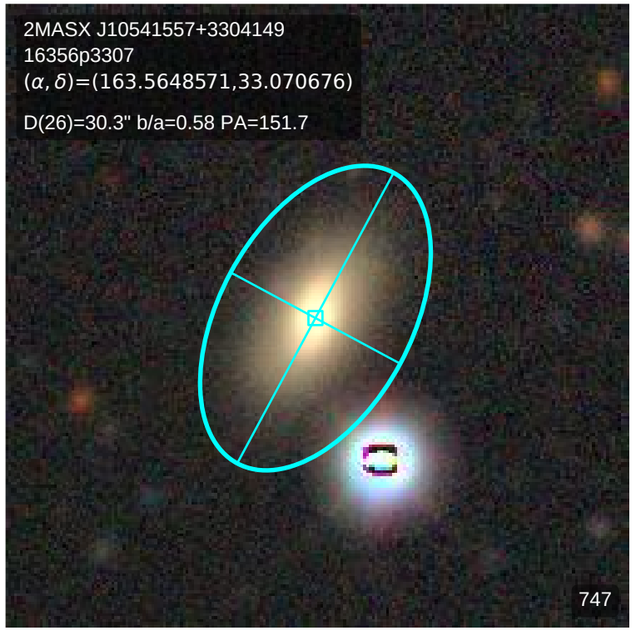

WISEA J035651.53+141429.8
05921p1424
(α, δ)=(59.2145420,14.241860)
D(26)=30.3" b/a=0.31 PA=141.6
742

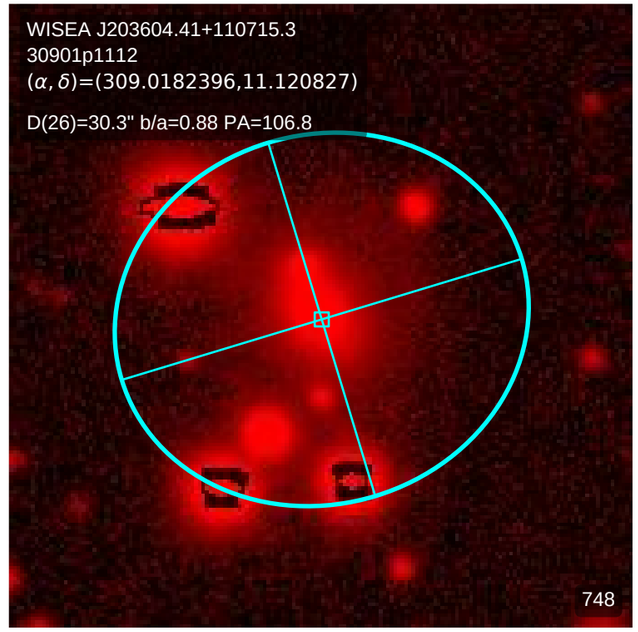

2MASX J08105005+1544187
12270p1573
(α, δ)=(122.7084381,15.738389)
D(26)=30.3" b/a=0.67 PA=103.3
743

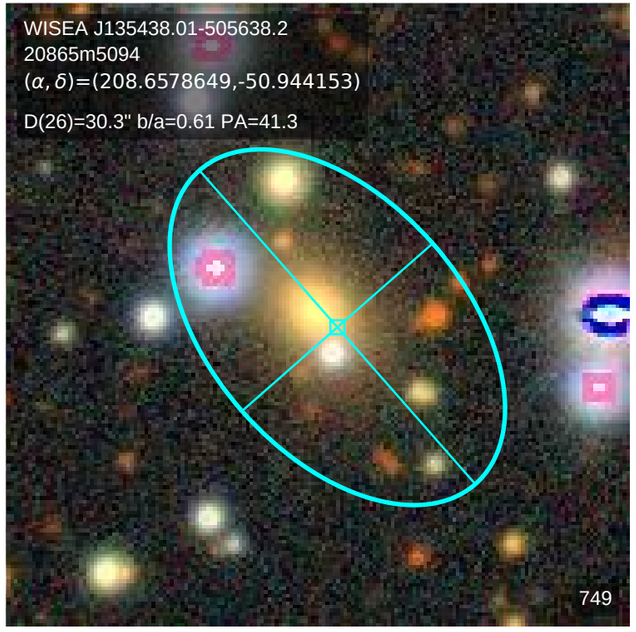

WISEA J144250.89-375946.9
22071m3799
(α, δ)=(220.7123024,-37.996659)
D(26)=30.3" b/a=0.56 PA=78.2
744

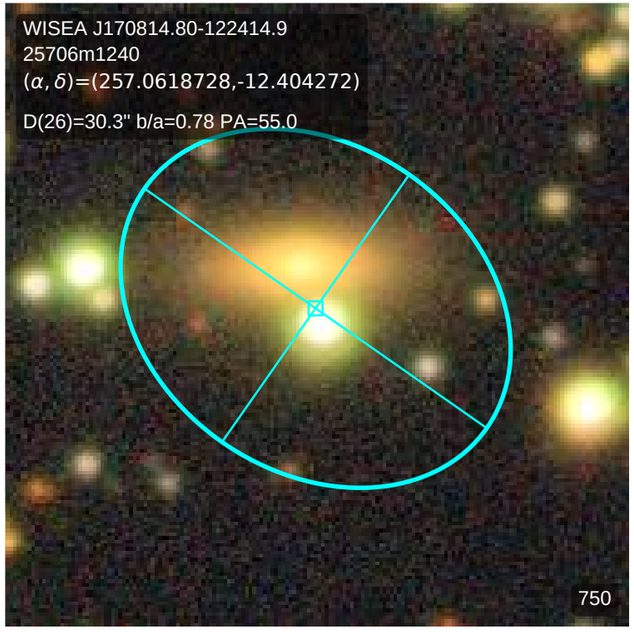

GALEXASC J180329.04+103213.5
27087p1053
(α, δ)=(270.8697399,10.538439)
D(26)=30.3" b/a=0.68 PA=134.1
745

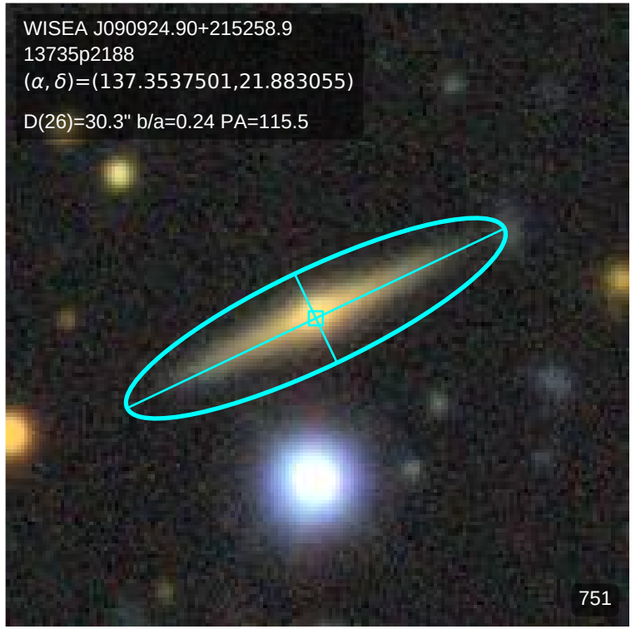

WISEA J192234.52-281109.6
29064m2818
(α, δ)=(290.6437074,-28.186108)
D(26)=30.3" b/a=0.65 PA=121.8
746

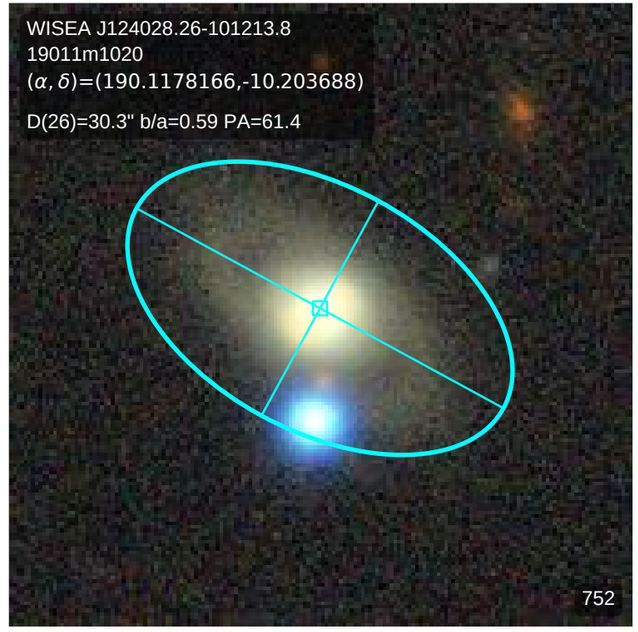

2MASX J10541557+3304149
16356p3307
(α, δ)=(163.5648571,33.070676)
D(26)=30.3" b/a=0.58 PA=151.7
747

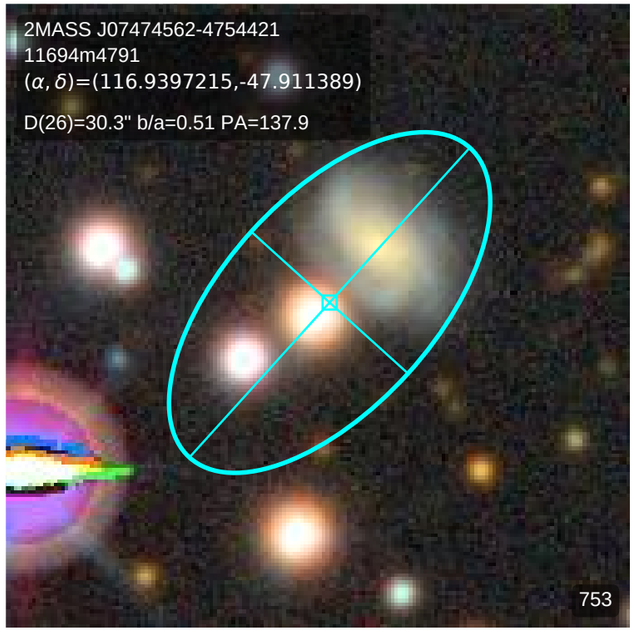

WISEA J203604.41+110715.3
30901p1112
(α, δ)=(309.0182396,11.120827)
D(26)=30.3" b/a=0.88 PA=106.8
748

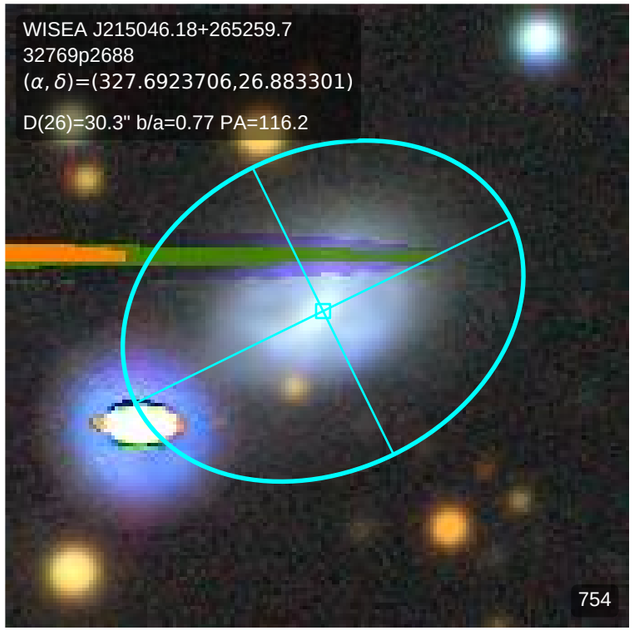

WISEA J135438.01-505638.2
20865m5094
(α, δ)=(208.6578649,-50.944153)
D(26)=30.3" b/a=0.61 PA=41.3
749

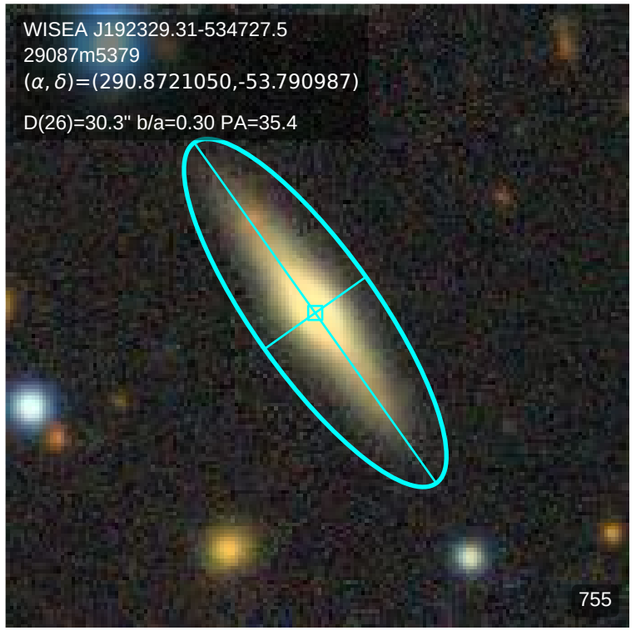

WISEA J170814.80-122414.9
25706m1240
(α, δ)=(257.0618728,-12.404272)
D(26)=30.3" b/a=0.78 PA=55.0
750

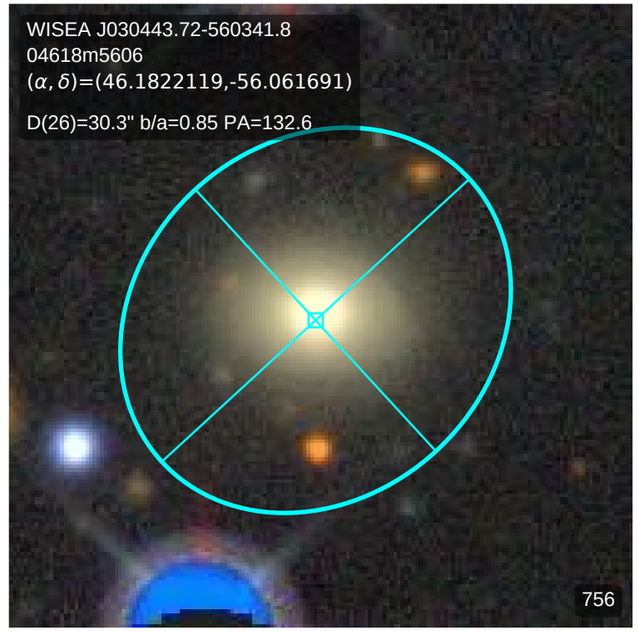

WISEA J090924.90+215258.9
13735p2188
(α, δ)=(137.3537501,21.883055)
D(26)=30.3" b/a=0.24 PA=115.5
751

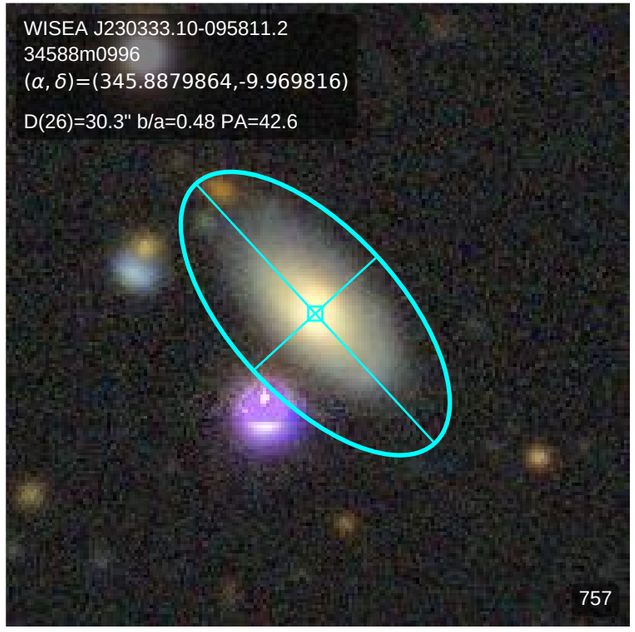

WISEA J124028.26-101213.8
19011m1020
(α, δ)=(190.1178166,-10.203688)
D(26)=30.3" b/a=0.59 PA=61.4
752

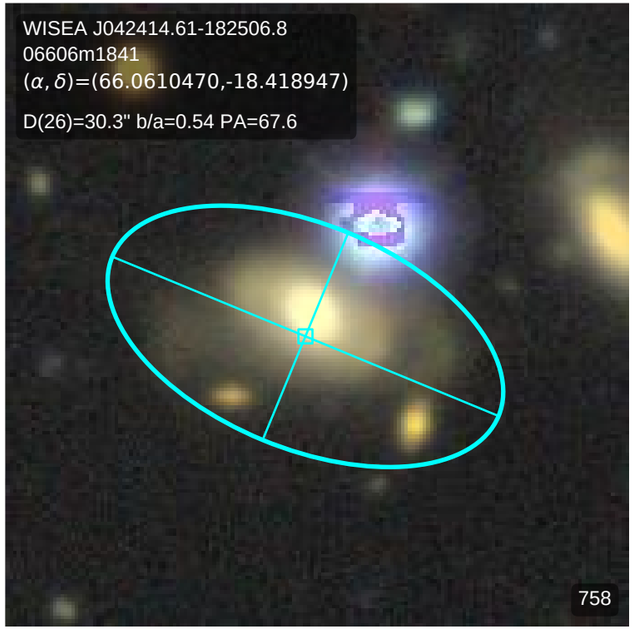

2MASS J07474562-4754421
11694m4791
(α, δ)=(116.9397215,-47.911389)
D(26)=30.3" b/a=0.51 PA=137.9
753

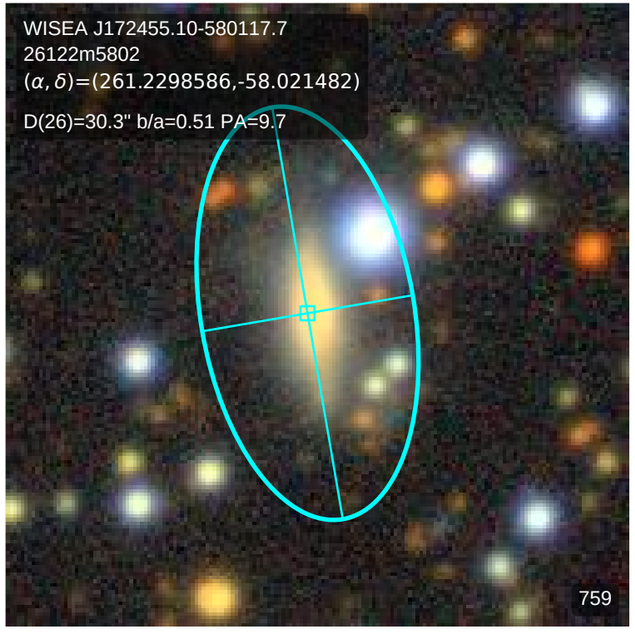

WISEA J215046.18+265259.7
32769p2688
(α, δ)=(327.6923706,26.883301)
D(26)=30.3" b/a=0.77 PA=116.2
754

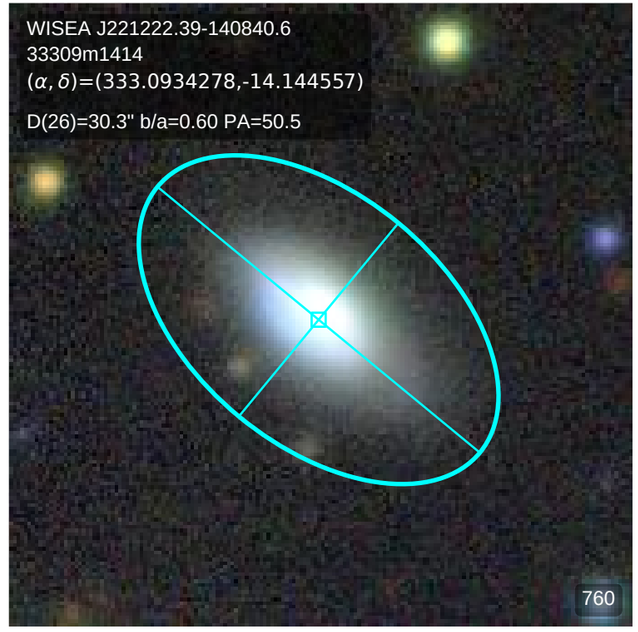

WISEA J192329.31-534727.5
29087m5379
(α, δ)=(290.8721050,-53.790987)
D(26)=30.3" b/a=0.30 PA=35.4
755

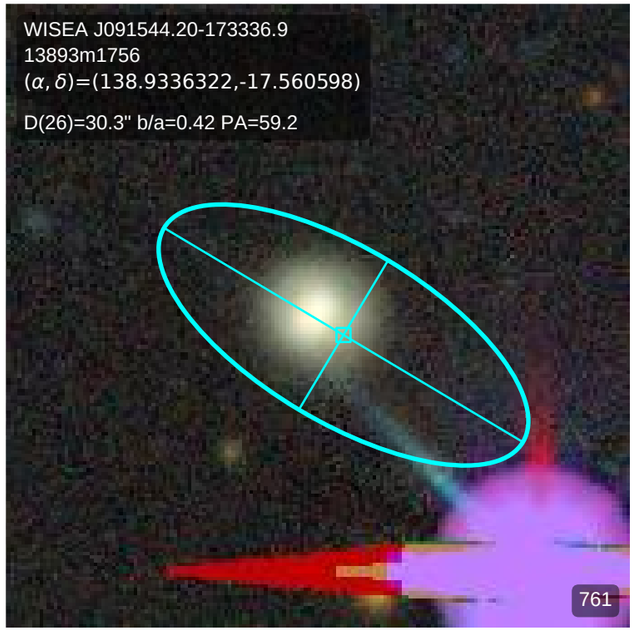

WISEA J030443.72-560341.8
04618m5606
(α, δ)=(46.1822119,-56.061691)
D(26)=30.3" b/a=0.85 PA=132.6
756

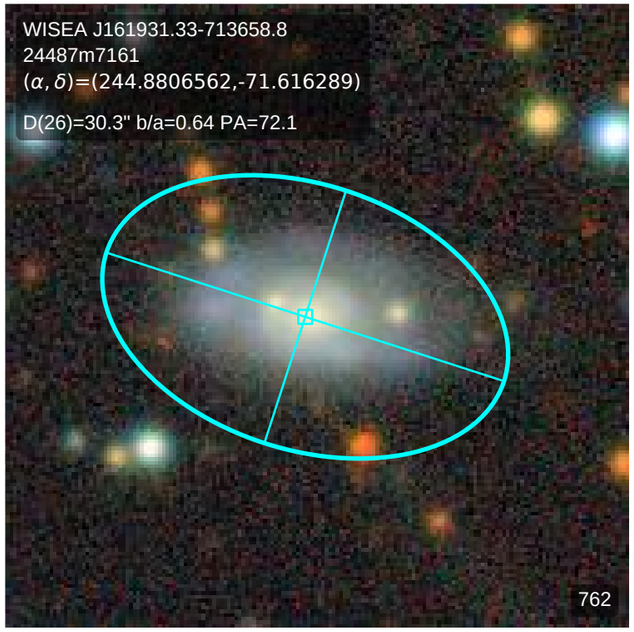

WISEA J230333.10-095811.2
34588m0996
(α, δ)=(345.8879864,-9.969816)
D(26)=30.3" b/a=0.48 PA=42.6
757

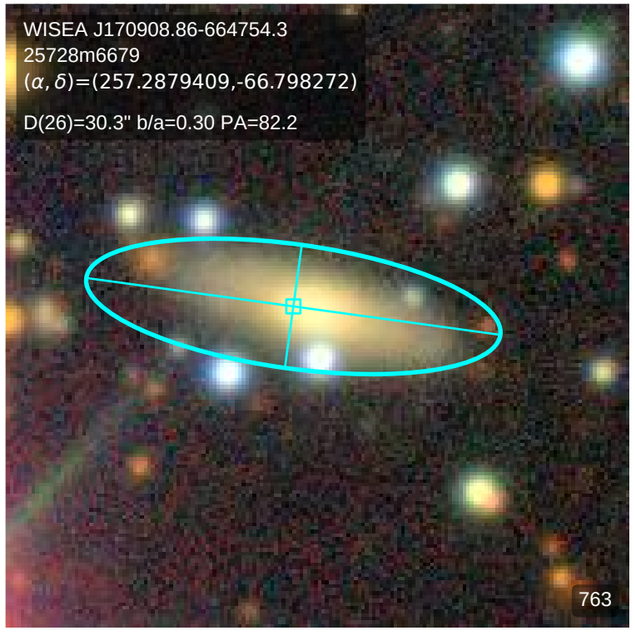

WISEA J042414.61-182506.8
06606m1841
(α, δ)=(66.0610470,-18.418947)
D(26)=30.3" b/a=0.54 PA=67.6
758

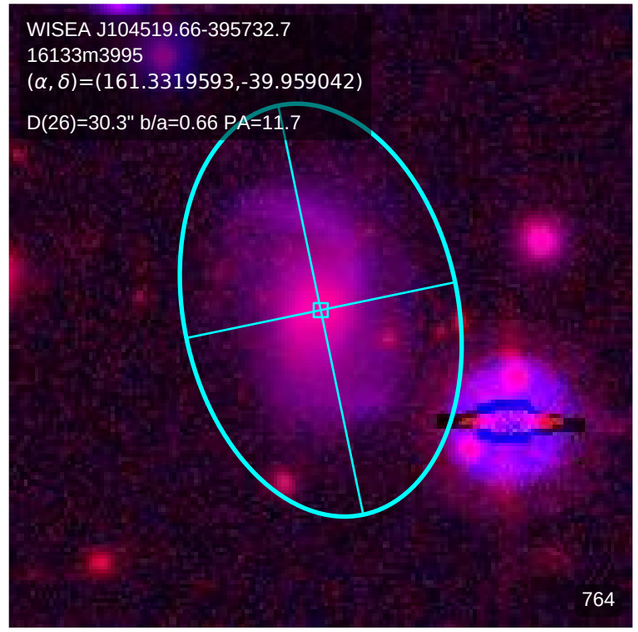

WISEA J172455.10-580117.7
26122m5802
(α, δ)=(261.2298586,-58.021482)
D(26)=30.3" b/a=0.51 PA=9.7
759

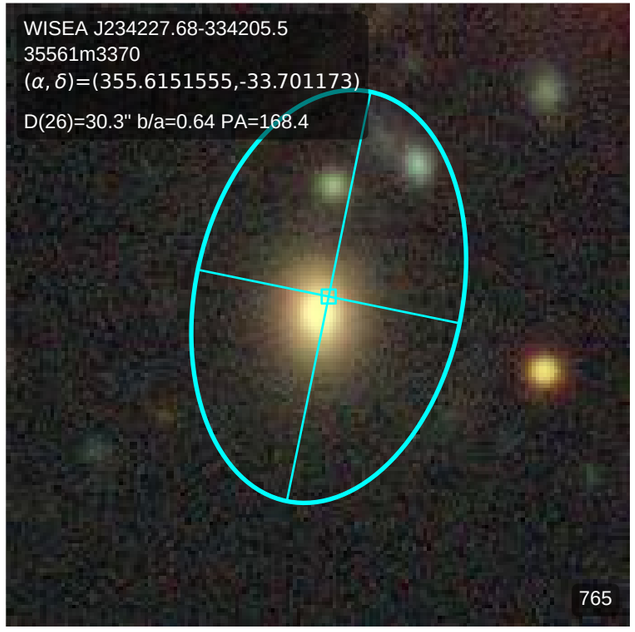

WISEA J221222.39-140840.6
33309m1414
(α, δ)=(333.0934278,-14.144557)
D(26)=30.3" b/a=0.60 PA=50.5
760

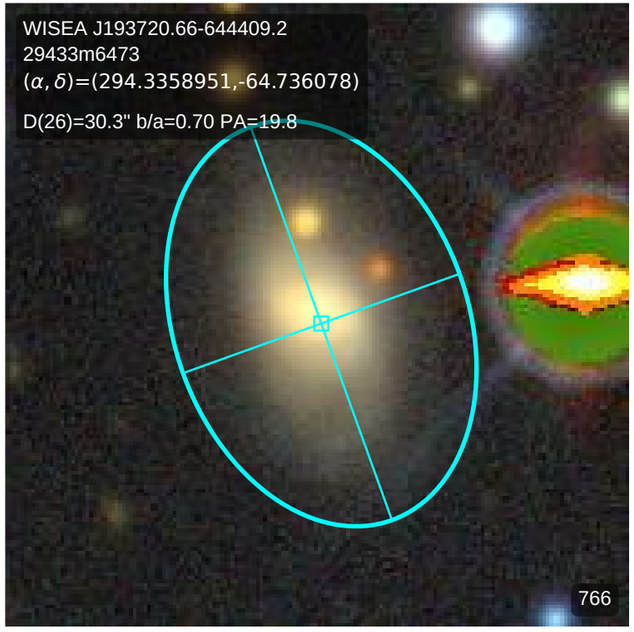

WISEA J091544.20-173336.9
13893m1756
(α, δ)=(138.9336322,-17.560598)
D(26)=30.3" b/a=0.42 PA=59.2
761


WISEA J161931.33-713658.8
24487m7161
(α, δ)=(244.8806562,-71.616289)
D(26)=30.3" b/a=0.64 PA=72.1
762


WISEA J170908.86-664754.3
25728m6679
(α, δ)=(257.2879409,-66.798272)
D(26)=30.3" b/a=0.30 PA=82.2
763


WISEA J104519.66-395732.7
16133m3995
(α, δ)=(161.3319593,-39.959042)
D(26)=30.3" b/a=0.66 PA=11.7
764


WISEA J234227.68-334205.5
35561m3370
(α, δ)=(355.6151555,-33.701173)
D(26)=30.3" b/a=0.64 PA=168.4
765


WISEA J193720.66-644409.2
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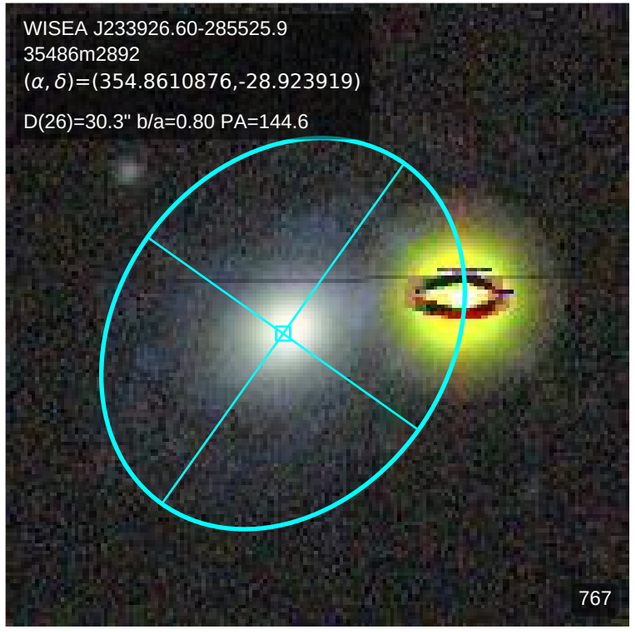
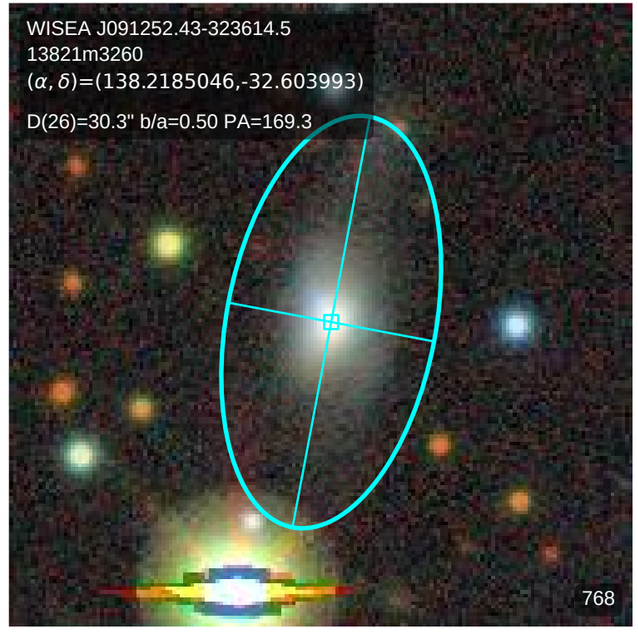
D(26)=30.3" b/a=0.70 PA=19.8
766


WISEA J233926.60-285525.9
35486m2892
(α, δ)=(354.8610876,-28.923919)
D(26)=30.3" b/a=0.80 PA=144.6
767


WISEA J091252.43-323614.5
13821m3260
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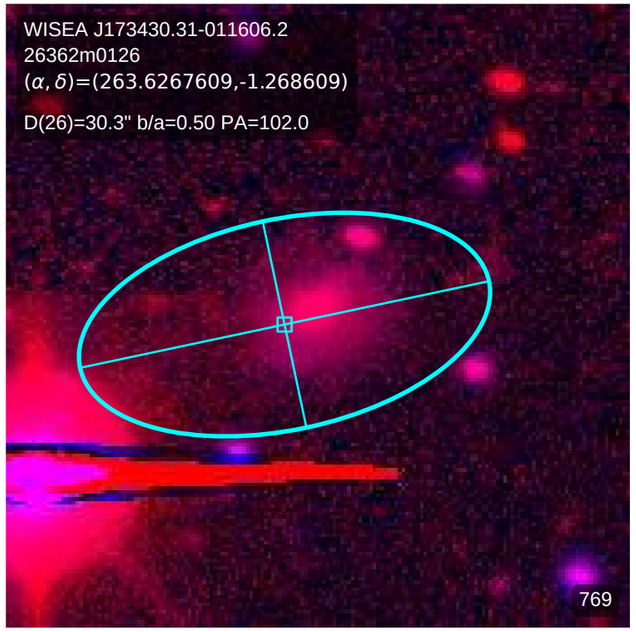
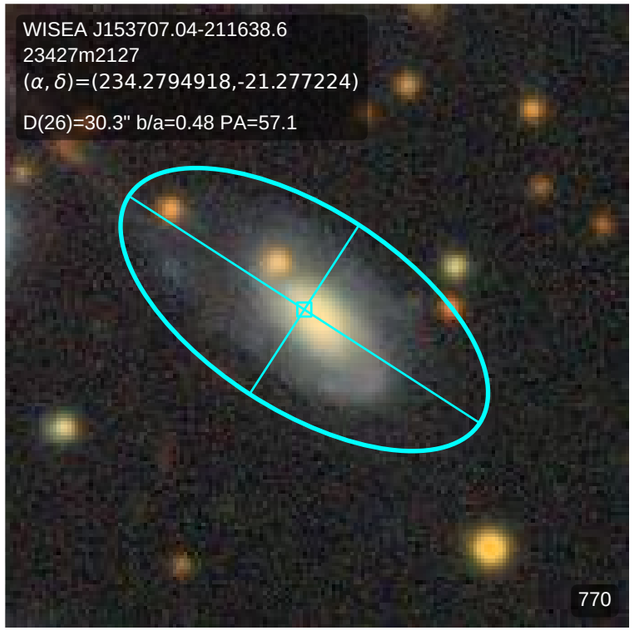
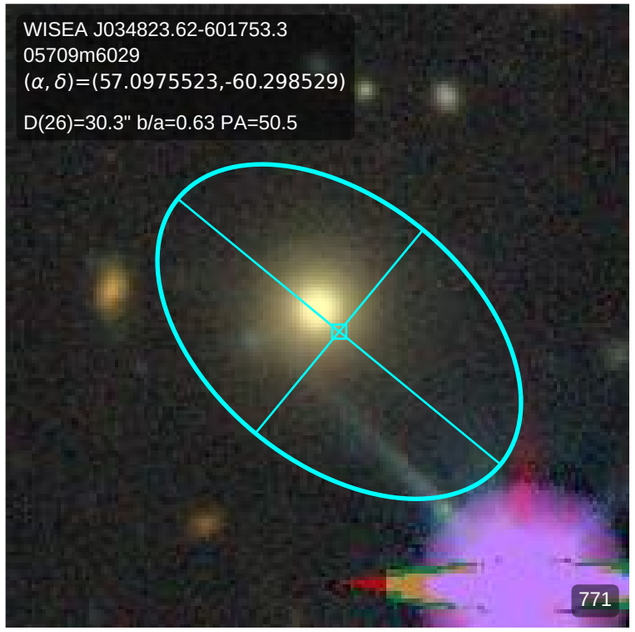
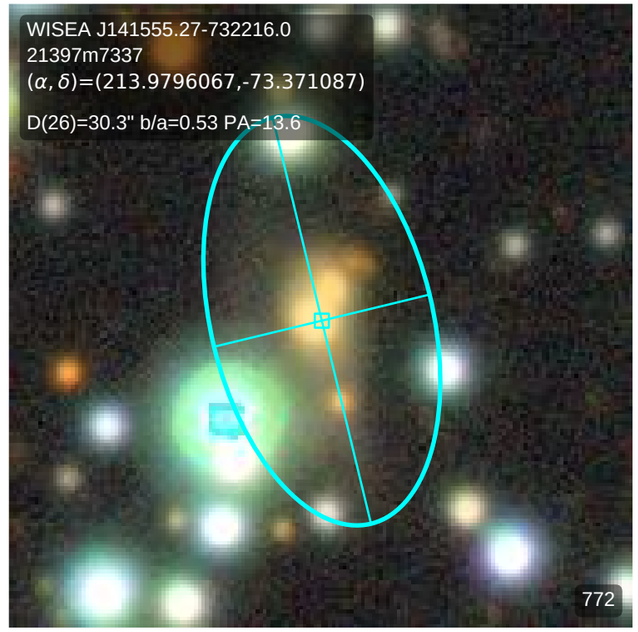
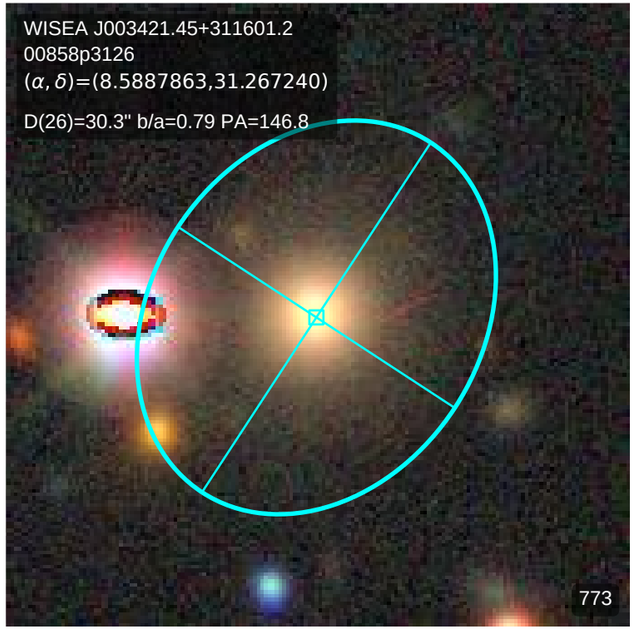
D(26)=30.3" b/a=0.50 PA=169.3
768

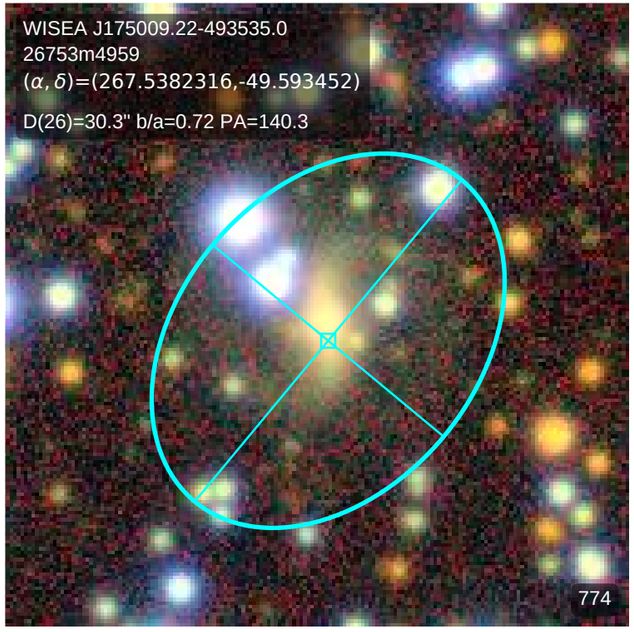

WISEA J173430.31-011606.2
26362m0126
(α, δ)=(263.6267609,-1.268609)
D(26)=30.3" b/a=0.50 PA=102.0
769

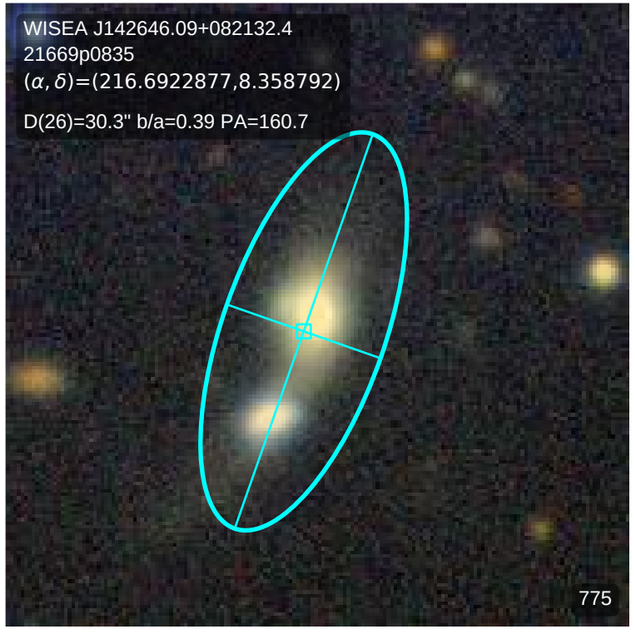

WISEA J153707.04-211638.6
23427m2127
(α, δ)=(234.2794918,-21.277224)
D(26)=30.3" b/a=0.48 PA=57.1
770

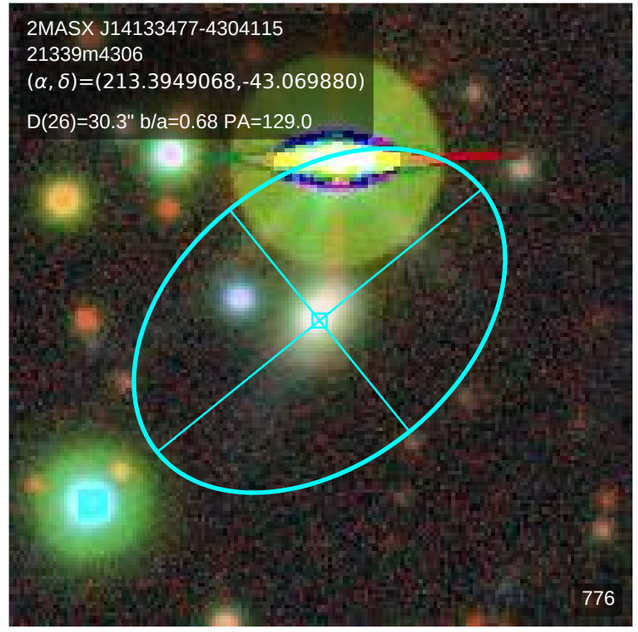

WISEA J034823.62-601753.3
05709m6029
(α, δ)=(57.0975523,-60.298529)
D(26)=30.3" b/a=0.63 PA=50.5
771

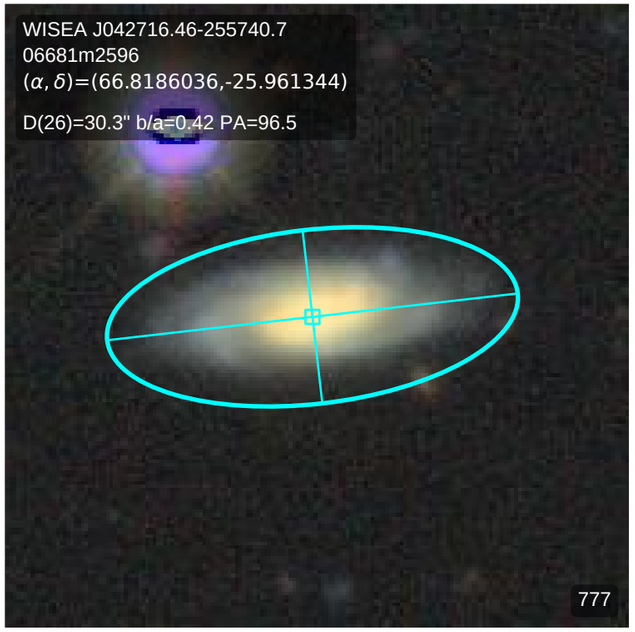

WISEA J141555.27-732216.0
21397m7337
(α, δ)=(213.9796067,-73.371087)
D(26)=30.3" b/a=0.53 PA=13.6
772

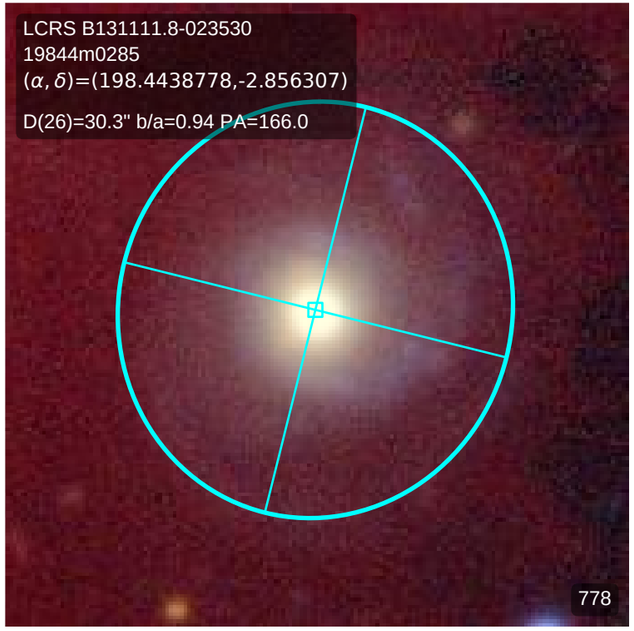

WISEA J003421.45+311601.2
00858p3126
(α, δ)=(8.5887863,31.267240)
D(26)=30.3" b/a=0.79 PA=146.8
773

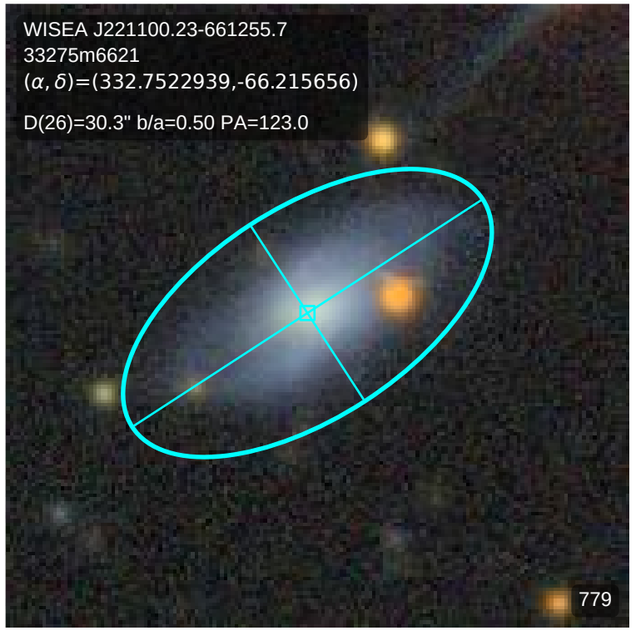

WISEA J175009.22-493535.0
26753m4959
(α, δ)=(267.5382316,-49.593452)
D(26)=30.3" b/a=0.72 PA=140.3
774

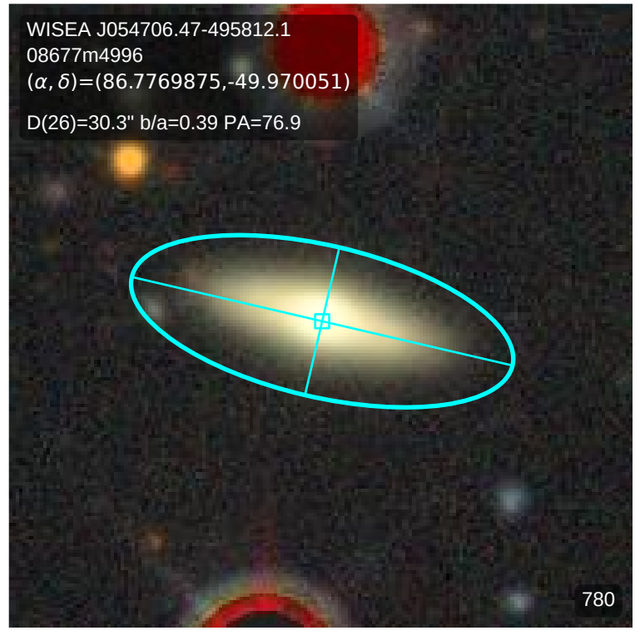

WISEA J142646.09+082132.4
21669p0835
(α, δ)=(216.6922877,8.358792)
D(26)=30.3" b/a=0.39 PA=160.7
775

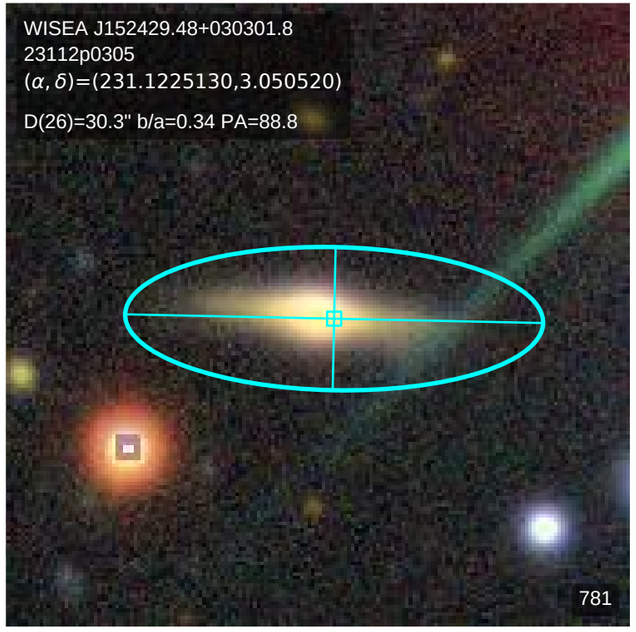

2MASX J14133477-4304115
21339m4306
(α, δ)=(213.3949068,-43.069880)
D(26)=30.3" b/a=0.68 PA=129.0
776

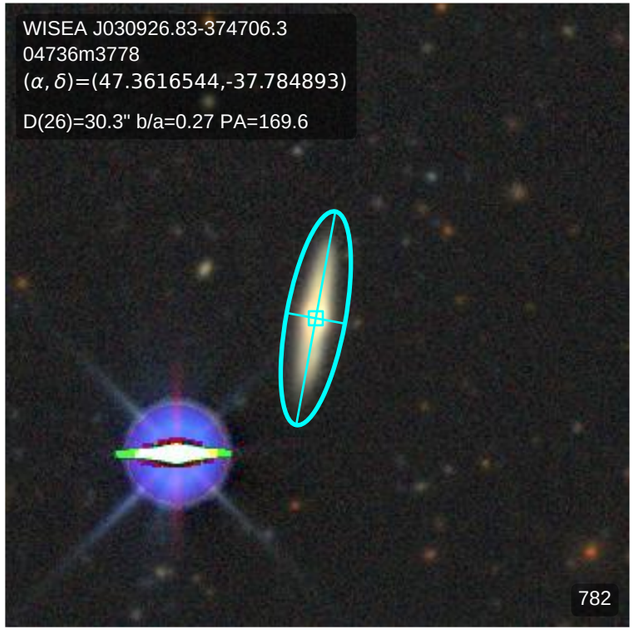

WISEA J042716.46-255740.7
06681m2596
(α, δ)=(66.8186036,-25.961344)
D(26)=30.3" b/a=0.42 PA=96.5
777

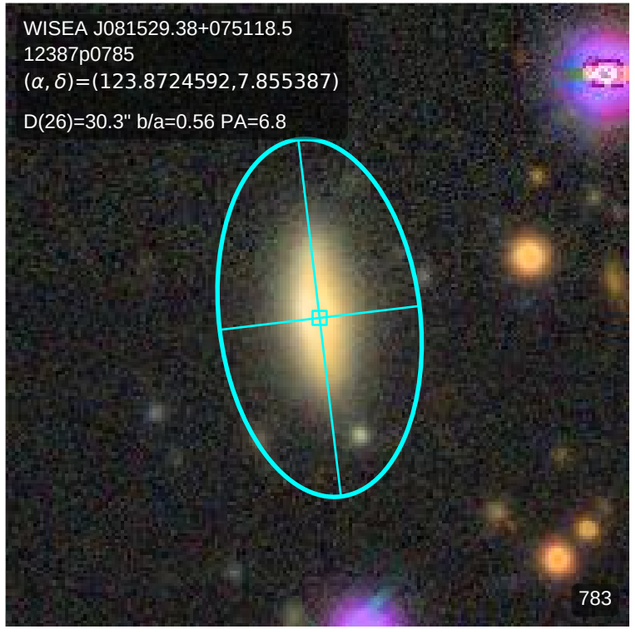

LCRS B131111.8-023530
19844m0285
(α, δ)=(198.4438778,-2.856307)
D(26)=30.3" b/a=0.94 PA=166.0
778

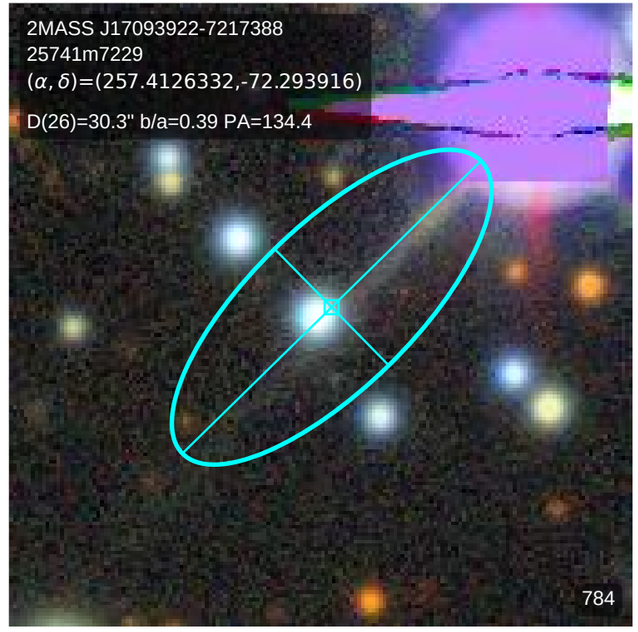

WISEA J221100.23-661255.7
33275m6621
(α, δ)=(332.7522939,-66.215656)
D(26)=30.3" b/a=0.50 PA=123.0
779

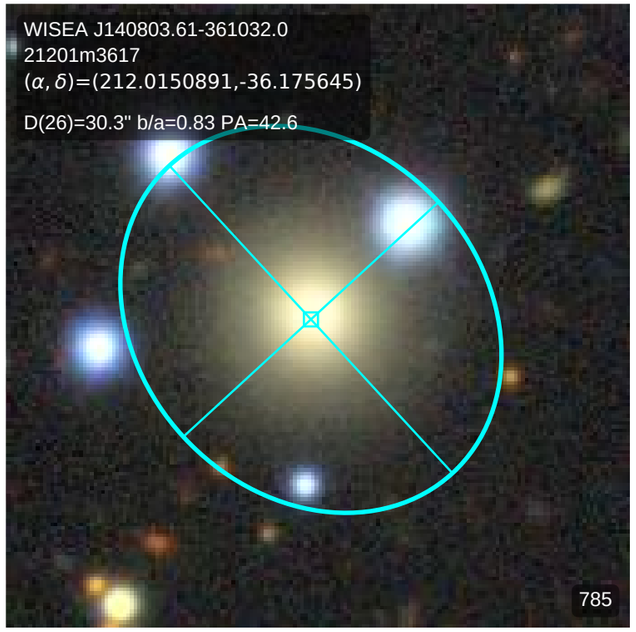

WISEA J054706.47-495812.1
08677m4996
(α, δ)=(86.7769875,-49.970051)
D(26)=30.3" b/a=0.39 PA=76.9
780

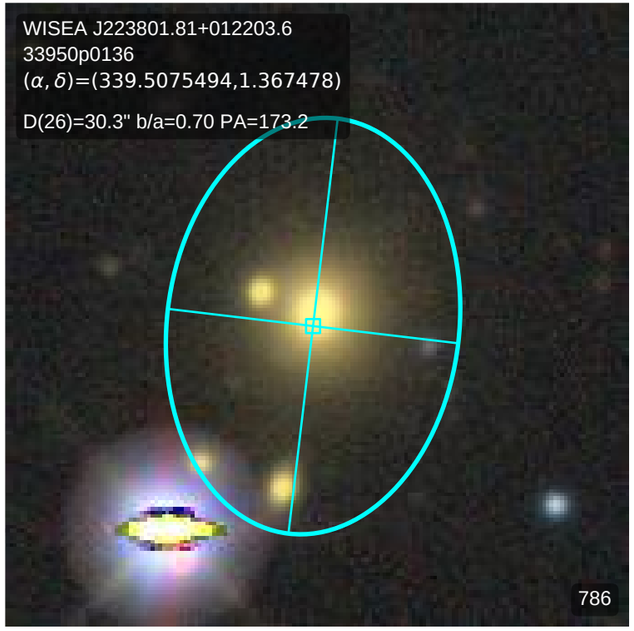

WISEA J152429.48+030301.8
23112p0305
(α, δ)=(231.1225130,3.050520)
D(26)=30.3" b/a=0.34 PA=88.8
781

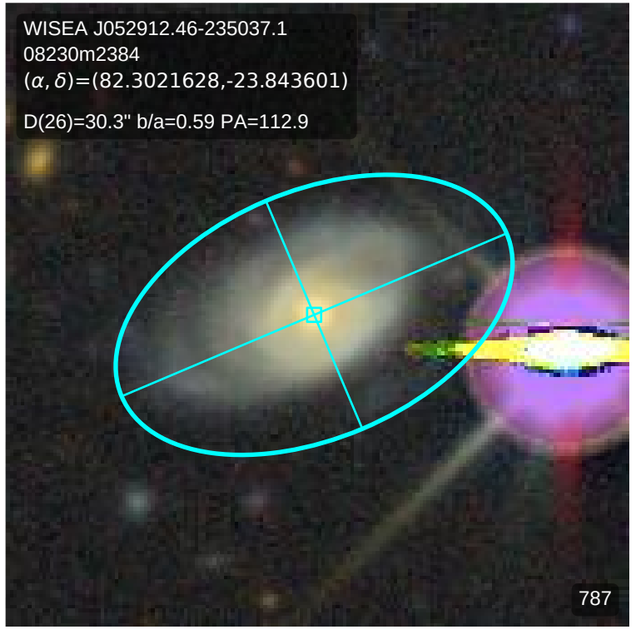

WISEA J030926.83-374706.3
04736m3778
(α, δ)=(47.3616544,-37.784893)
D(26)=30.3" b/a=0.27 PA=169.6
782

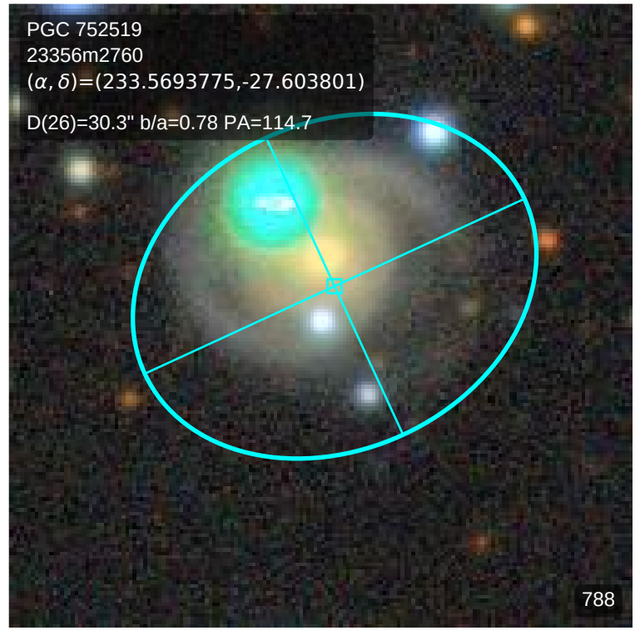

WISEA J081529.38+075118.5
12387p0785
(α, δ)=(123.8724592,7.855387)
D(26)=30.3" b/a=0.56 PA=6.8
783

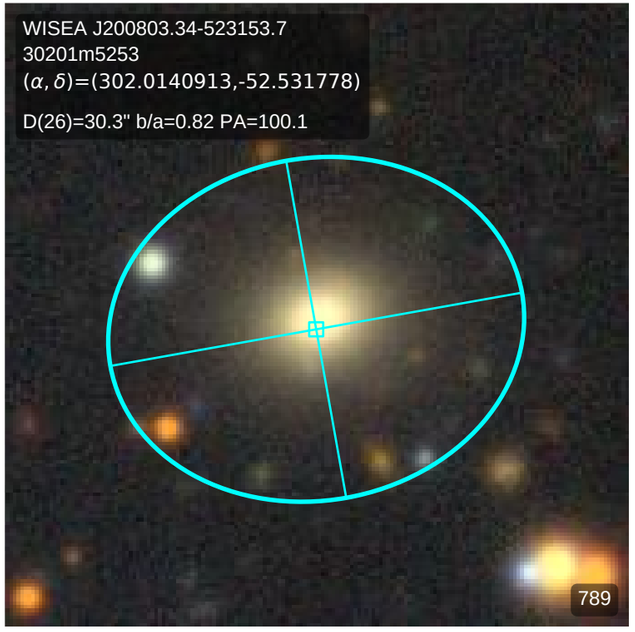

2MASS J17093922-7217388
25741m7229
(α, δ)=(257.4126332,-72.293916)
D(26)=30.3" b/a=0.39 PA=134.4
784

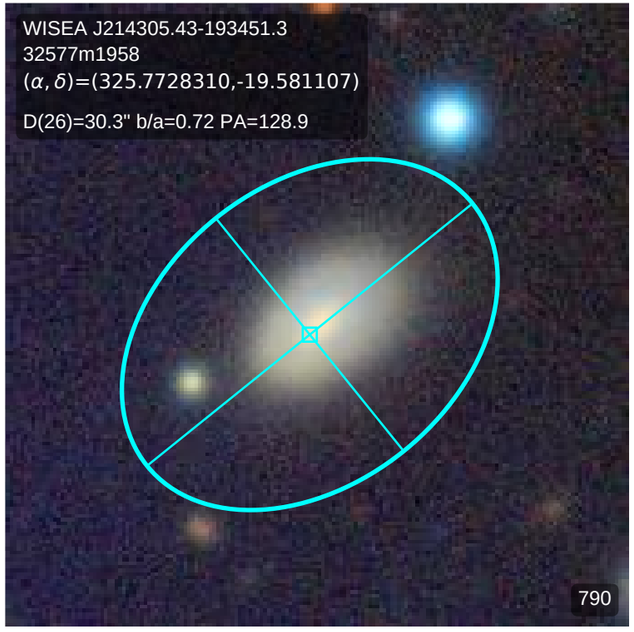

WISEA J140803.61-361032.0
21201m3617
(α, δ)=(212.0150891,-36.175645)
D(26)=30.3" b/a=0.83 PA=42.6
785

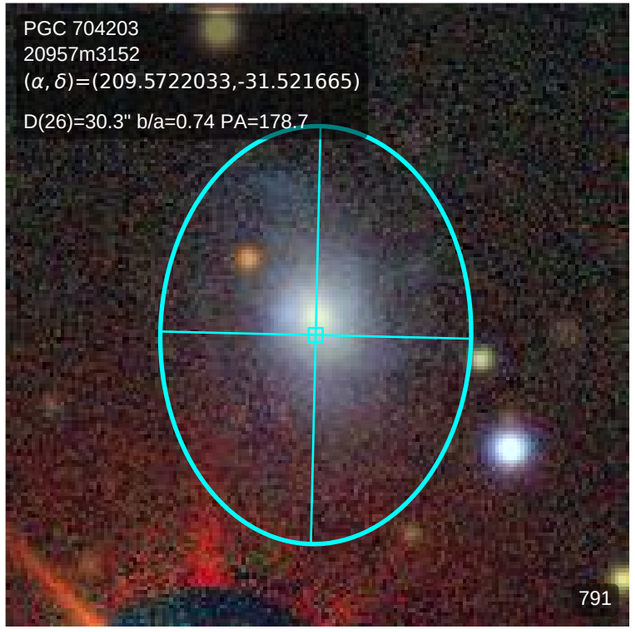

WISEA J223801.81+012203.6
33950p0136
(α, δ)=(339.5075494,1.367478)
D(26)=30.3" b/a=0.70 PA=173.2
786

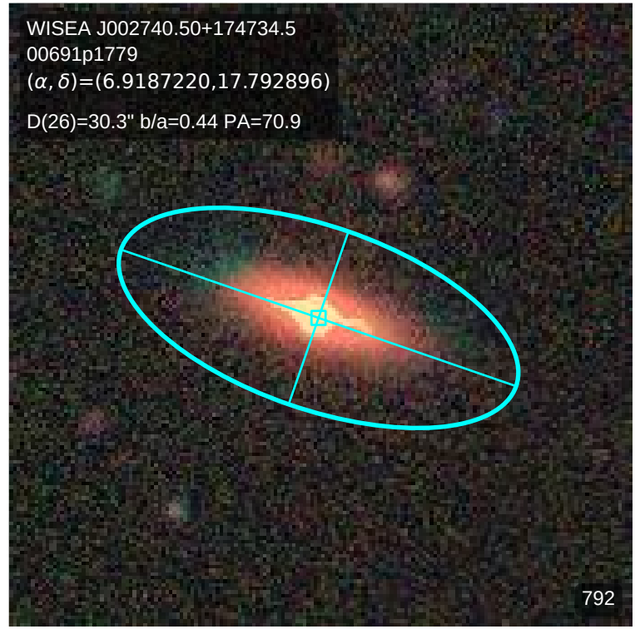

WISEA J052912.46-235037.1
08230m2384
(α, δ)=(82.3021628,-23.843601)
D(26)=30.3" b/a=0.59 PA=112.9
787

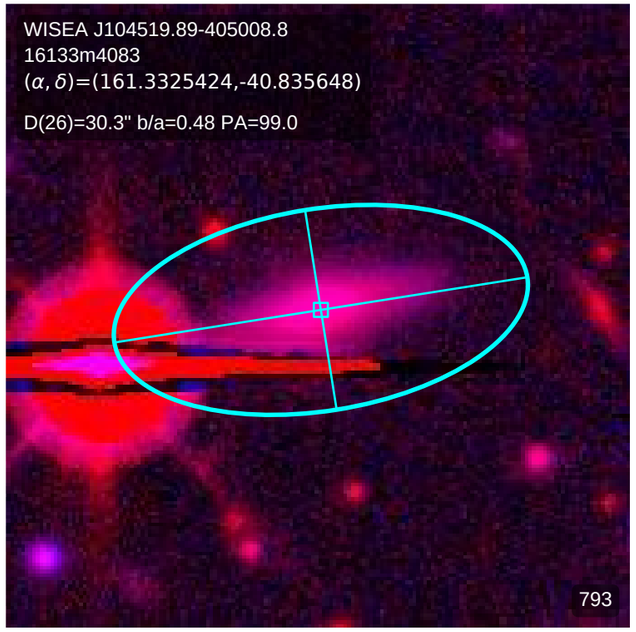

PGC 752519
23356m2760
(α, δ)=(233.5693775,-27.603801)
D(26)=30.3" b/a=0.78 PA=114.7
788

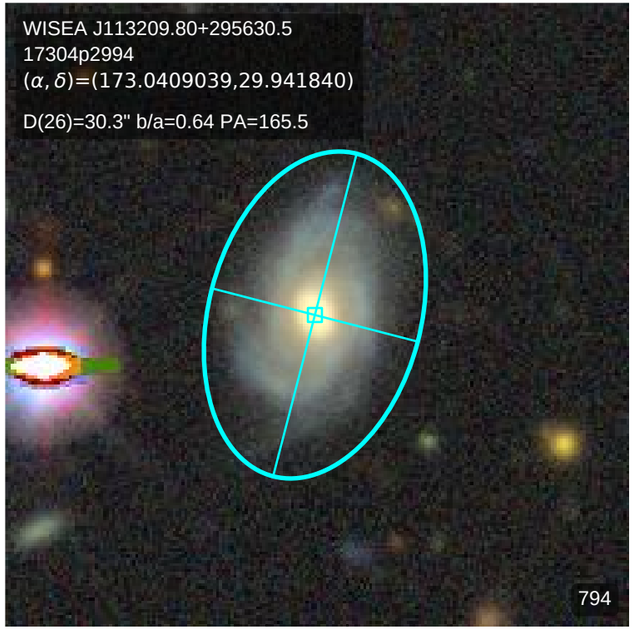

WISEA J200803.34-523153.7
30201m5253
(α, δ)=(302.0140913,-52.531778)
D(26)=30.3" b/a=0.82 PA=100.1
789

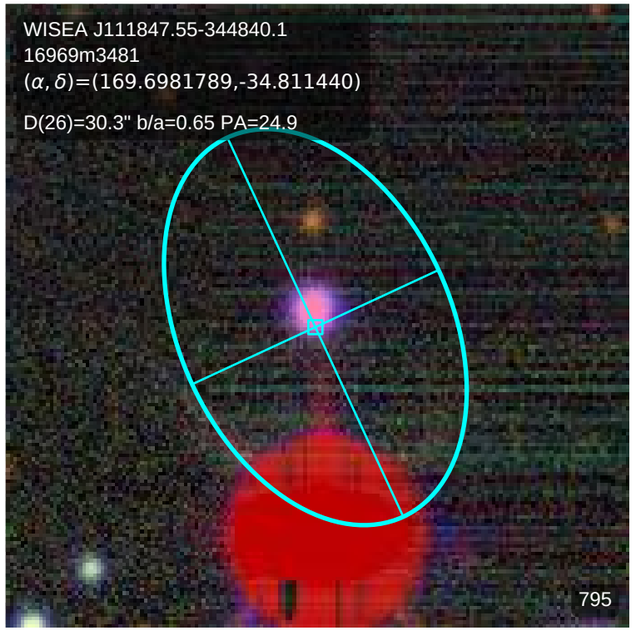

WISEA J214305.43-193451.3
32577m1958
(α, δ)=(325.7728310,-19.581107)
D(26)=30.3" b/a=0.72 PA=128.9
790

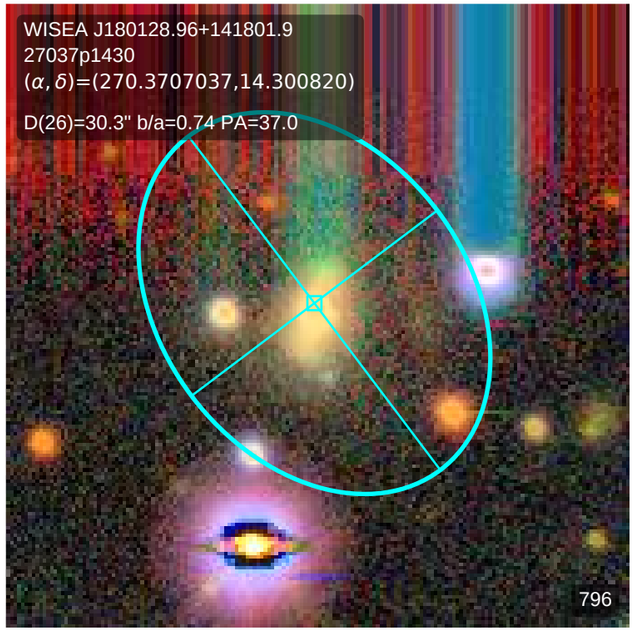

PGC 704203
20957m3152
(α, δ)=(209.5722033,-31.521665)
D(26)=30.3" b/a=0.74 PA=178.7
791

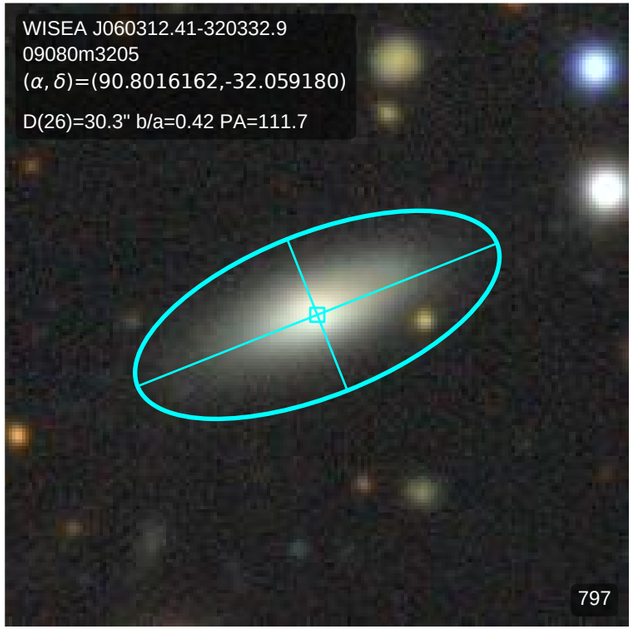

WISEA J002740.50+174734.5
00691p1779
(α, δ)=(6.9187220,17.792896)
D(26)=30.3" b/a=0.44 PA=70.9
792

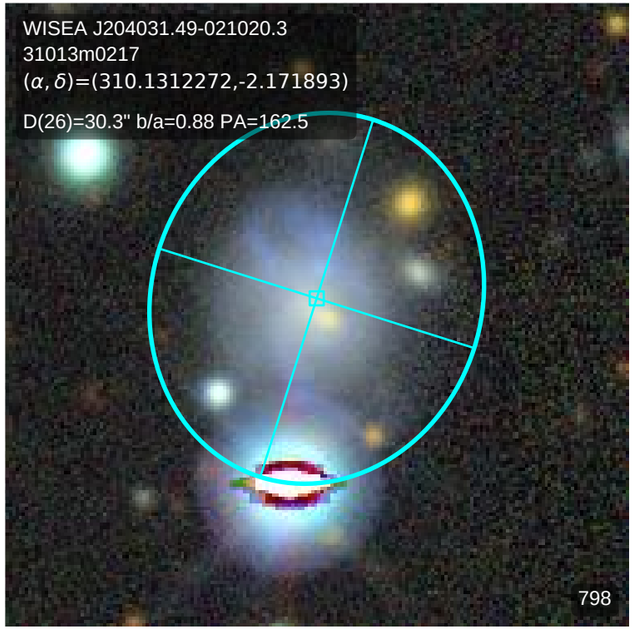

WISEA J104519.89-405008.8
16133m4083
(α, δ)=(161.3325424,-40.835648)
D(26)=30.3" b/a=0.48 PA=99.0
793

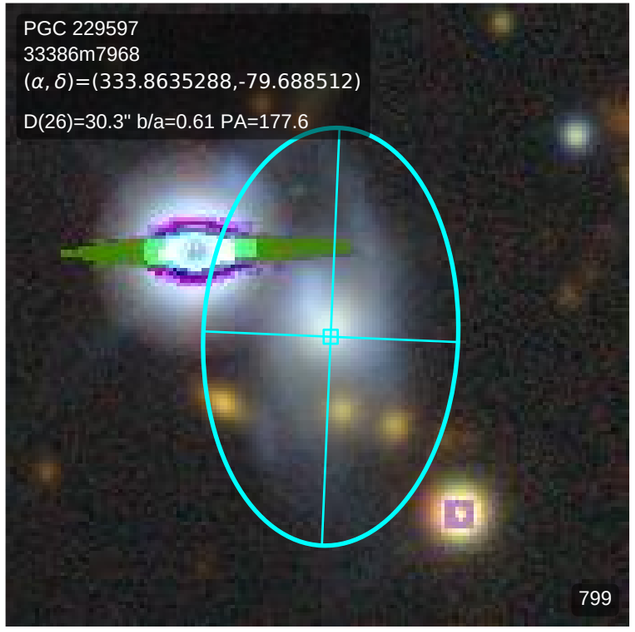

WISEA J113209.80+295630.5
17304p2994
(α, δ)=(173.0409039,29.941840)
D(26)=30.3" b/a=0.64 PA=165.5
794

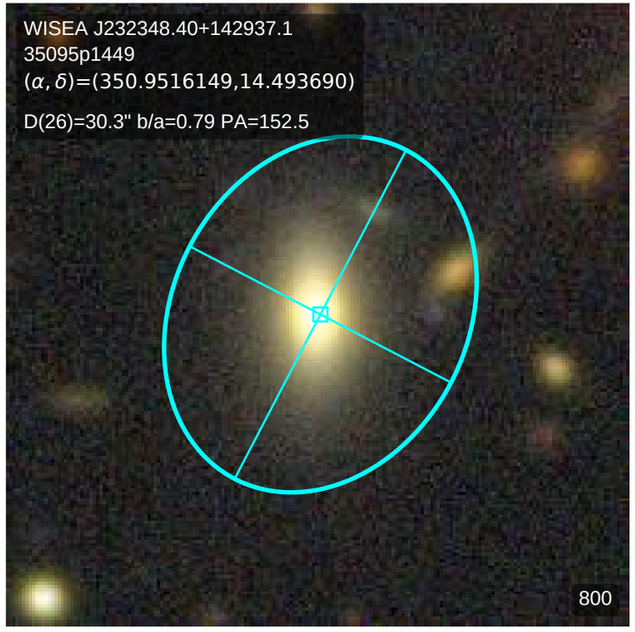

WISEA J111847.55-344840.1
16969m3481
(α, δ)=(169.6981789,-34.811440)
D(26)=30.3" b/a=0.65 PA=24.9
795

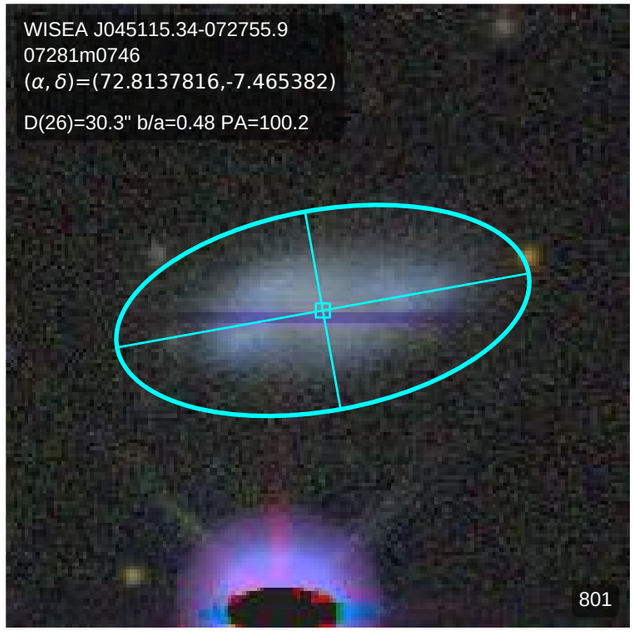

WISEA J180128.96+141801.9
27037p1430
(α, δ)=(270.3707037,14.300820)
D(26)=30.3" b/a=0.74 PA=37.0
796

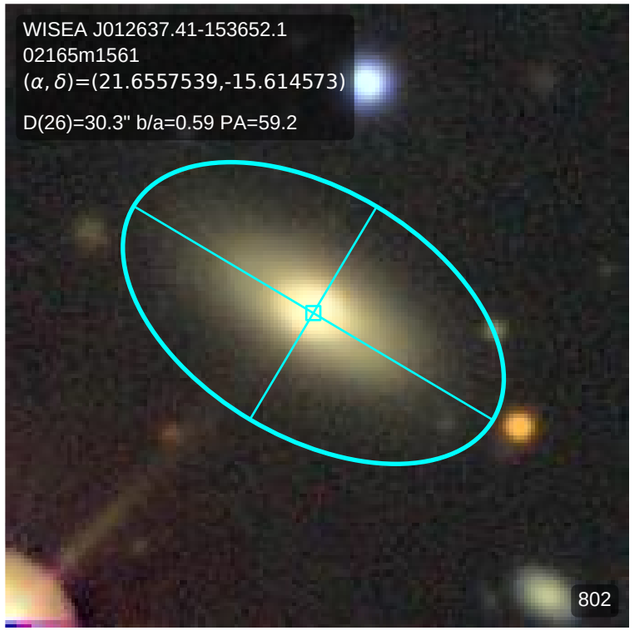

WISEA J060312.41-320332.9
09080m3205
(α, δ)=(90.8016162,-32.059180)
D(26)=30.3" b/a=0.42 PA=111.7
797

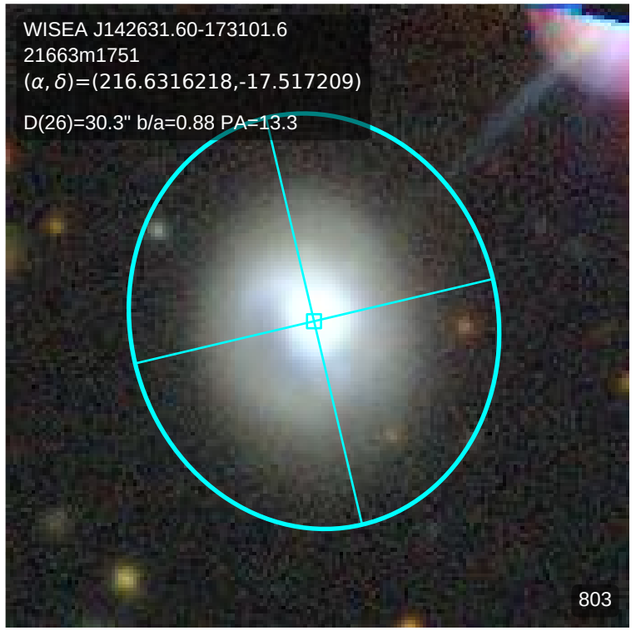

WISEA J204031.49-021020.3
31013m0217
(α, δ)=(310.1312272,-2.171893)
D(26)=30.3" b/a=0.88 PA=162.5
798

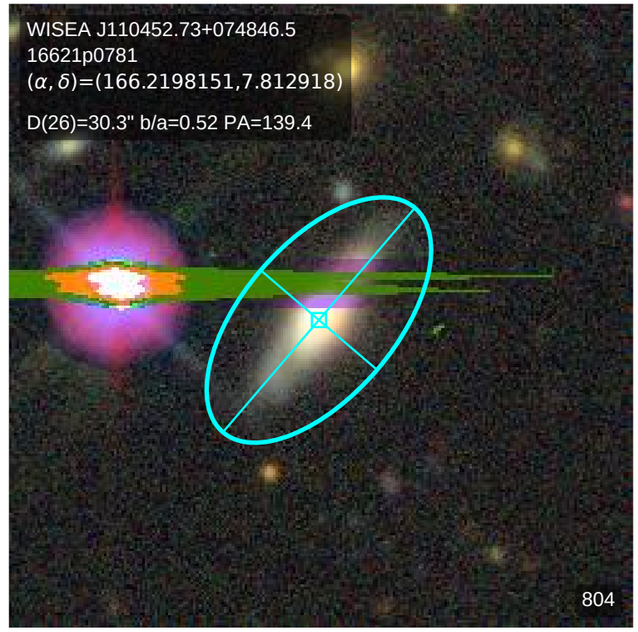

PGC 229597
33386m7968
(α, δ)=(333.8635288,-79.688512)
D(26)=30.3" b/a=0.61 PA=177.6
799

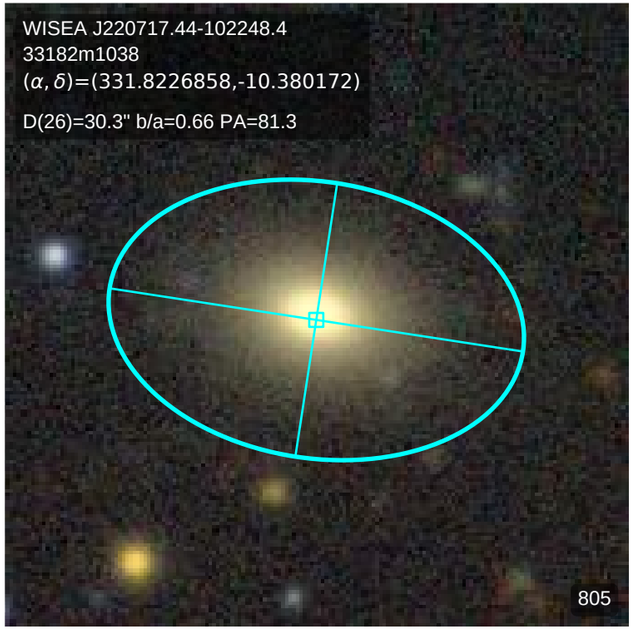

WISEA J232348.40+142937.1
35095p1449
(α, δ)=(350.9516149,14.493690)
D(26)=30.3" b/a=0.79 PA=152.5
800

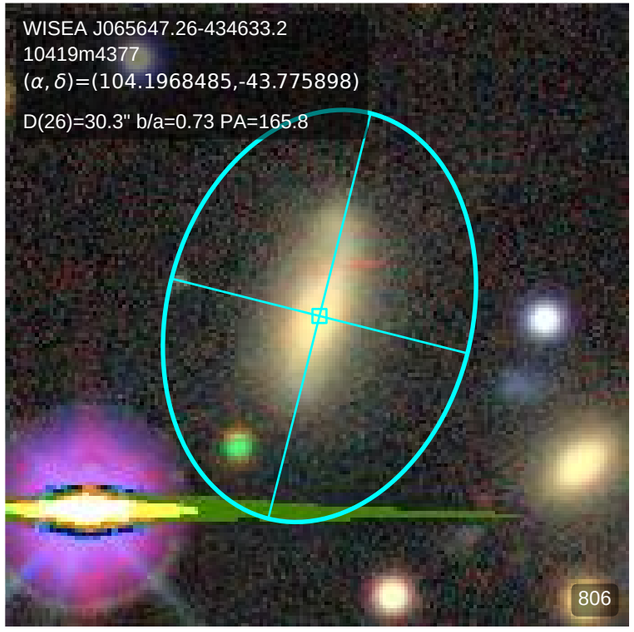

WISEA J045115.34-072755.9
07281m0746
(α, δ)=(72.8137816,-7.465382)
D(26)=30.3" b/a=0.48 PA=100.2
801

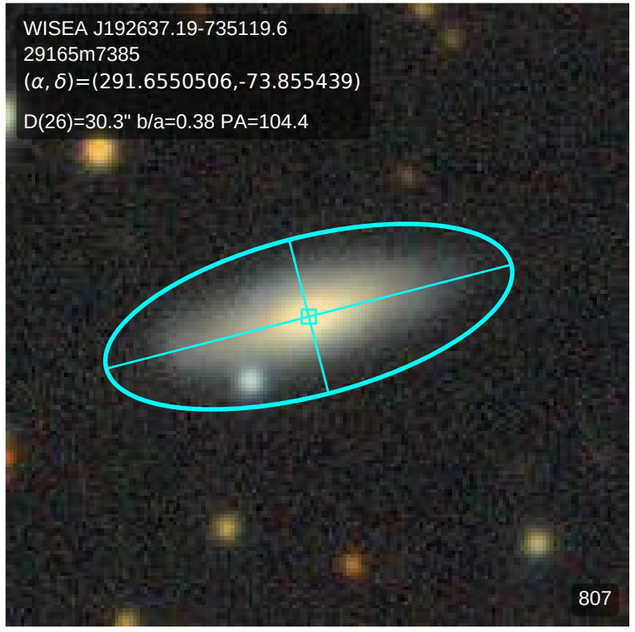

WISEA J012637.41-153652.1
02165m1561
(α, δ)=(21.6557539,-15.614573)
D(26)=30.3" b/a=0.59 PA=59.2
802

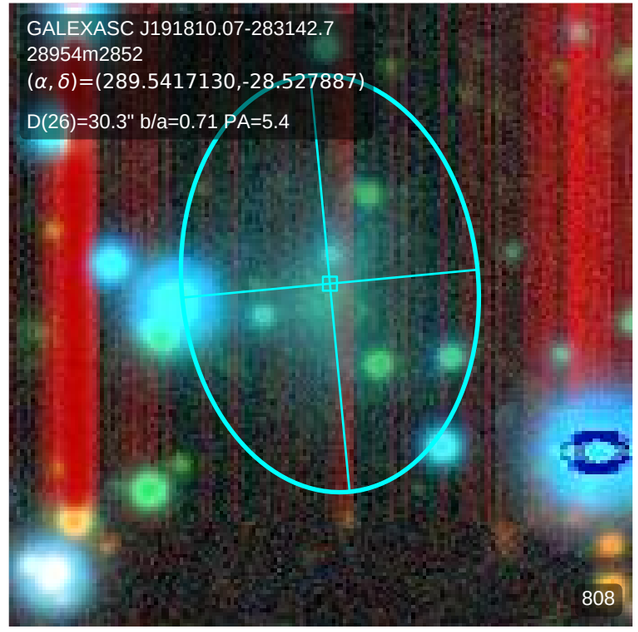

WISEA J142631.60-173101.6
21663m1751
(α, δ)=(216.6316218,-17.517209)
D(26)=30.3" b/a=0.88 PA=13.3
803

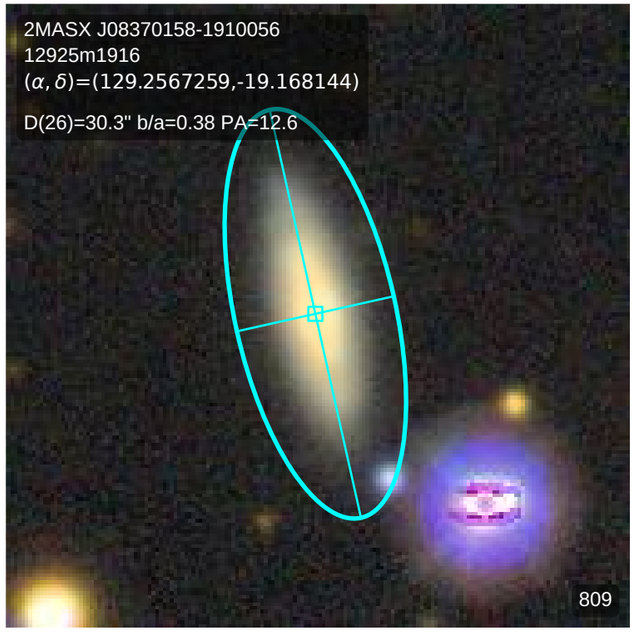

WISEA J110452.73+074846.5
16621p0781
(α, δ)=(166.2198151,7.812918)
D(26)=30.3" b/a=0.52 PA=139.4
804

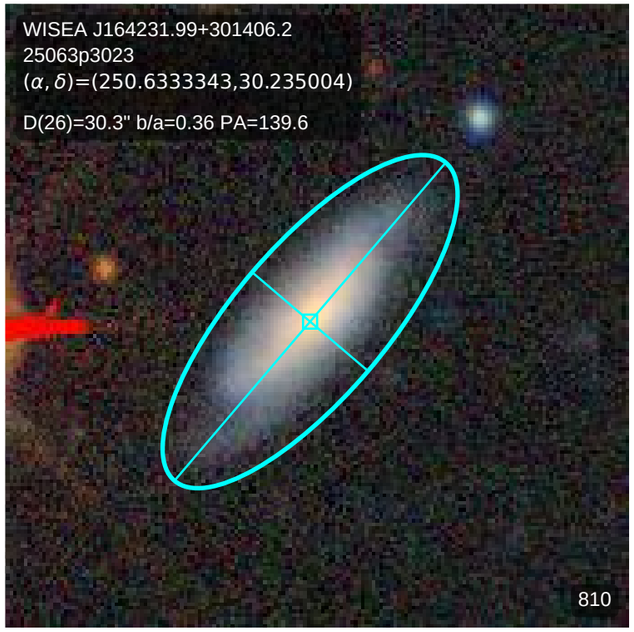

WISEA J220717.44-102248.4
33182m1038
(α, δ)=(331.8226858,-10.380172)
D(26)=30.3" b/a=0.66 PA=81.3
805

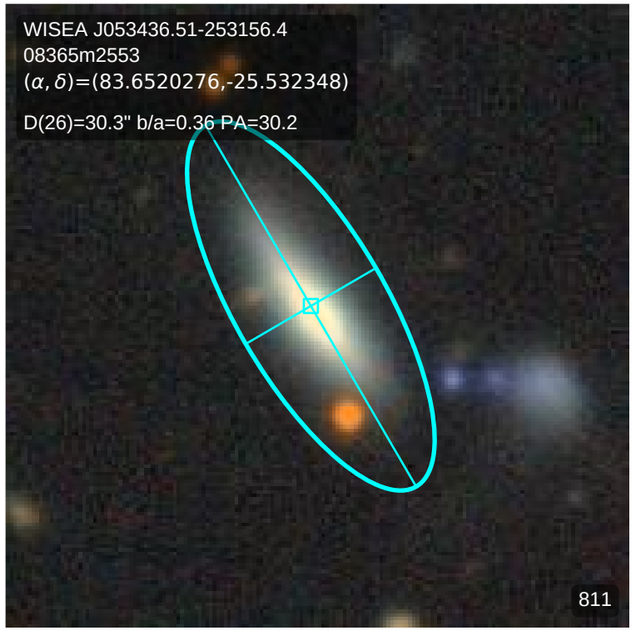

WISEA J065647.26-434633.2
10419m4377
(α, δ)=(104.1968485,-43.775898)
D(26)=30.3" b/a=0.73 PA=165.8
806

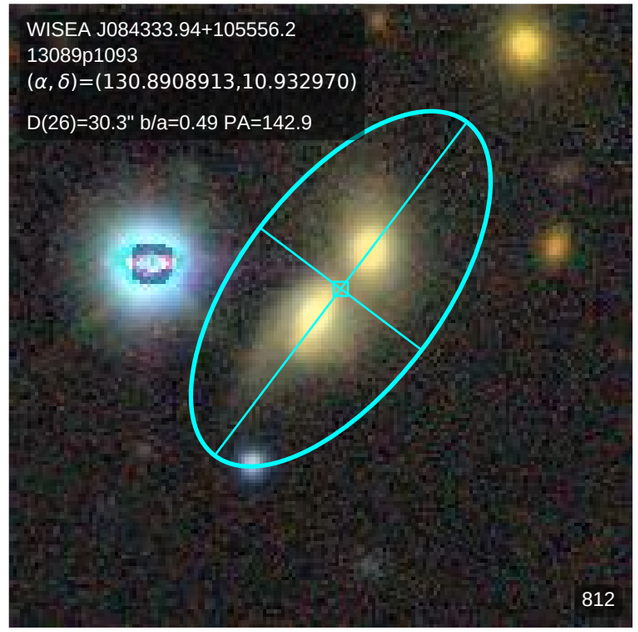

WISEA J192637.19-735119.6
29165m7385
(α, δ)=(291.6550506,-73.855439)
D(26)=30.3" b/a=0.38 PA=104.4
807

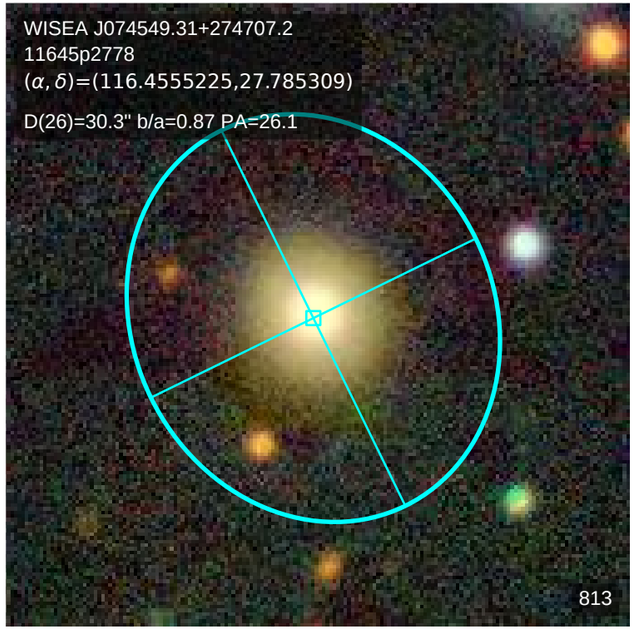

GALEXASC J191810.07-283142.7
28954m2852
(α, δ)=(289.5417130,-28.527887)
D(26)=30.3" b/a=0.71 PA=5.4
808

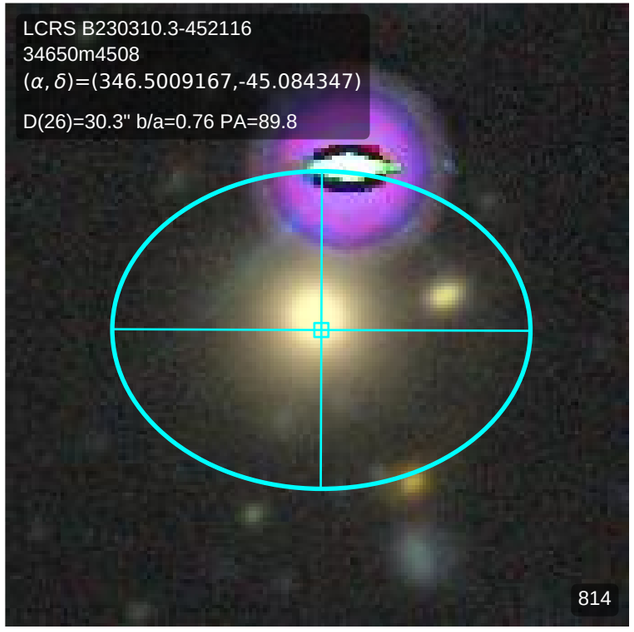

2MASX J08370158-1910056
12925m1916
(α, δ)=(129.2567259,-19.168144)
D(26)=30.3" b/a=0.38 PA=12.6
809

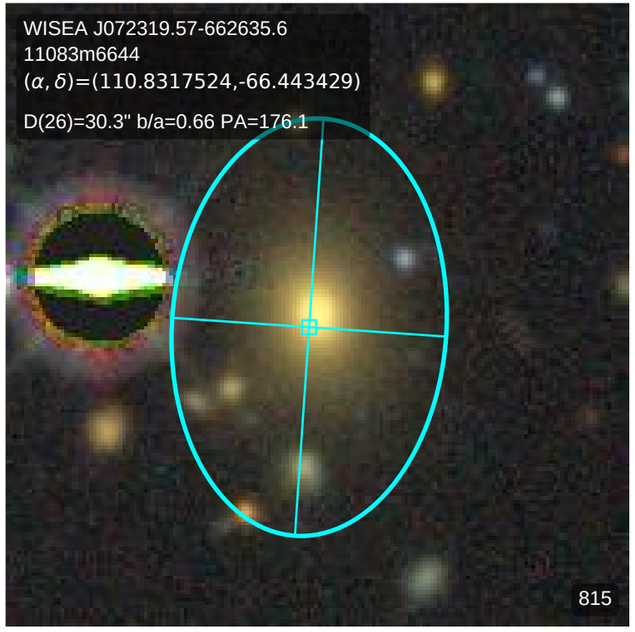

WISEA J164231.99+301406.2
25063p3023
(α, δ)=(250.6333343,30.235004)
D(26)=30.3" b/a=0.36 PA=139.6
810

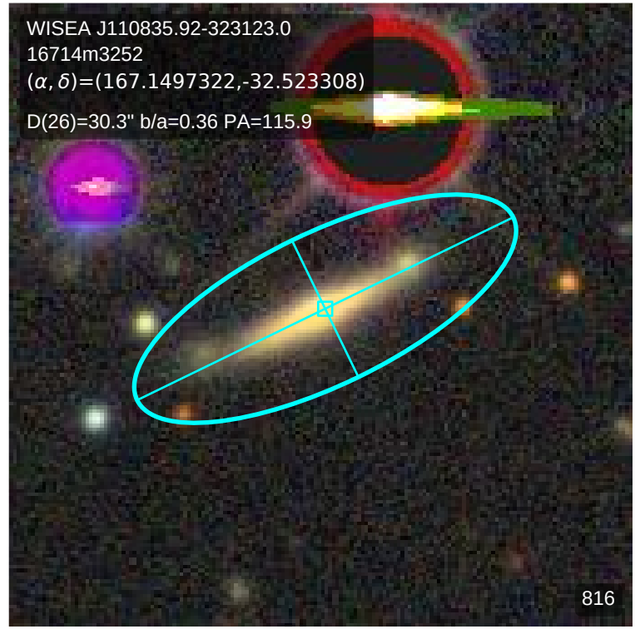

WISEA J053436.51-253156.4
08365m2553
(α, δ)=(83.6520276,-25.532348)
D(26)=30.3" b/a=0.36 PA=30.2
811

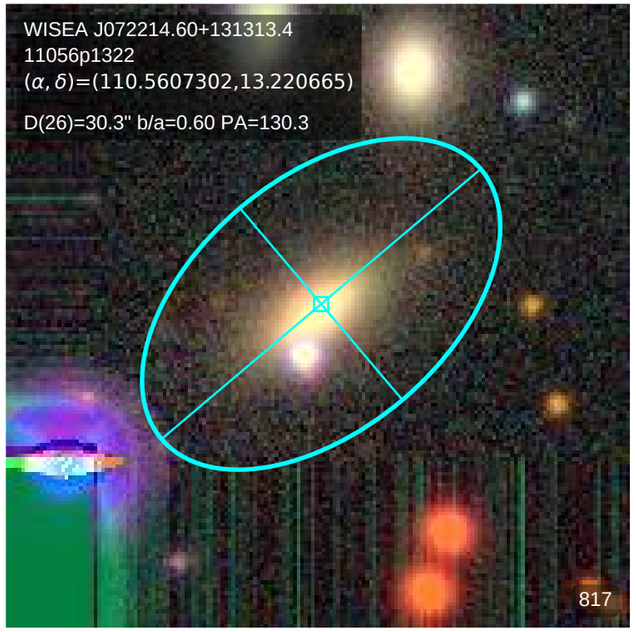

WISEA J084333.94+105556.2
13089p1093
(α, δ)=(130.8908913,10.932970)
D(26)=30.3" b/a=0.49 PA=142.9
812

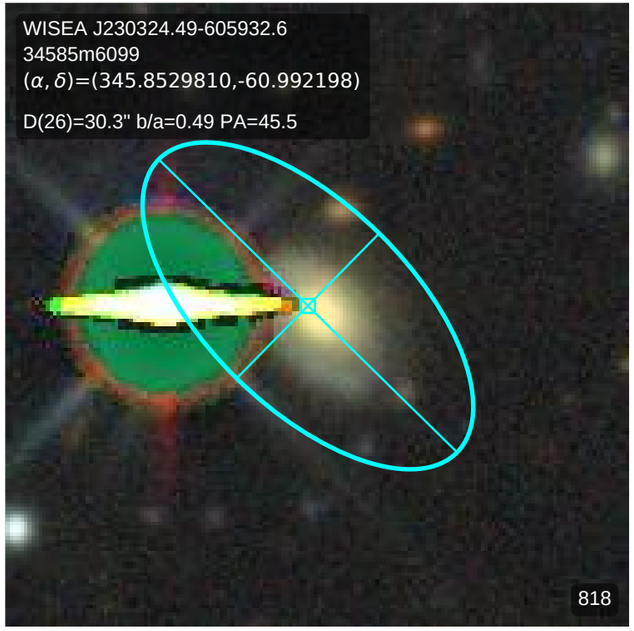

WISEA J074549.31+274707.2
11645p2778
(α, δ)=(116.4555225,27.785309)
D(26)=30.3" b/a=0.87 PA=26.1
813

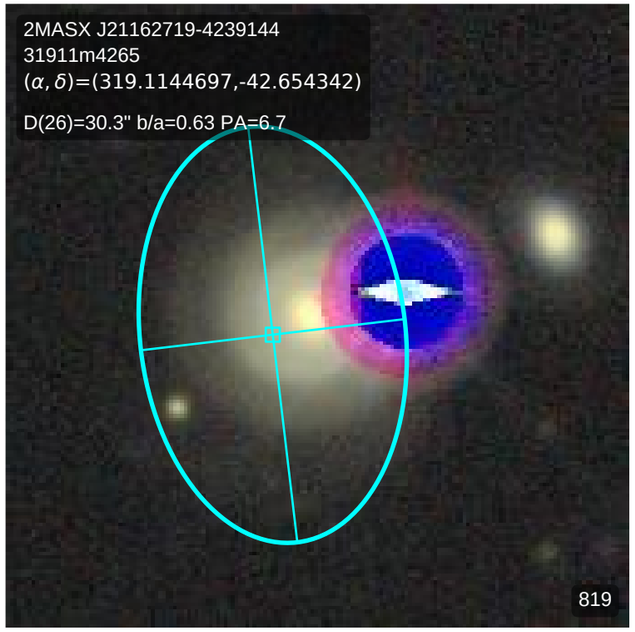

LCRS B230310.3-452116
34650m4508
(α, δ)=(346.5009167,-45.084347)
D(26)=30.3" b/a=0.76 PA=89.8
814

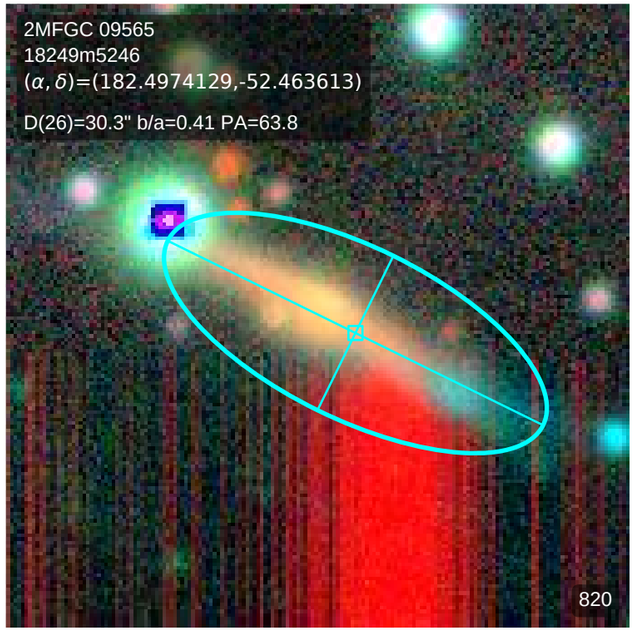

WISEA J072319.57-662635.6
11083m6644
(α, δ)=(110.8317524,-66.443429)
D(26)=30.3" b/a=0.66 PA=176.1
815

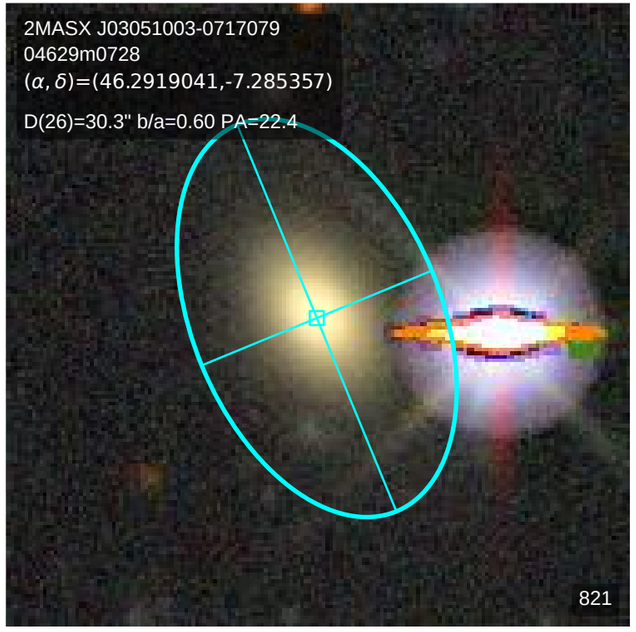

WISEA J110835.92-323123.0
16714m3252
(α, δ)=(167.1497322,-32.523308)
D(26)=30.3" b/a=0.36 PA=115.9
816

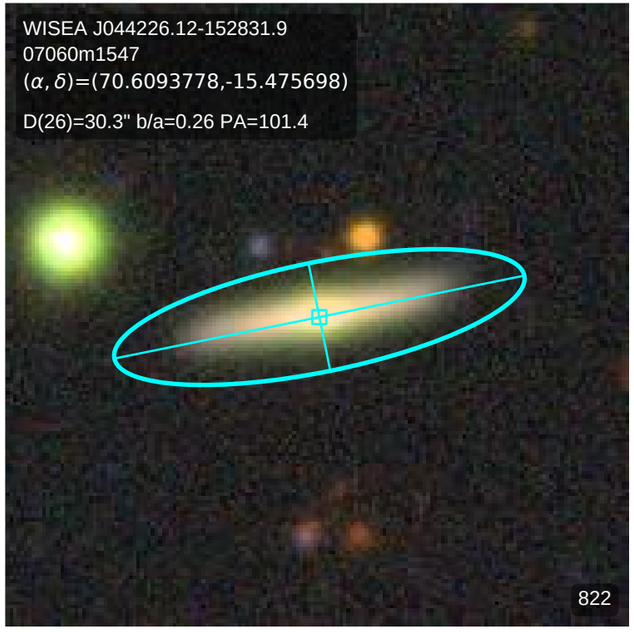

WISEA J072214.60+131313.4
11056p1322
(α, δ)=(110.5607302,13.220665)
D(26)=30.3" b/a=0.60 PA=130.3
817

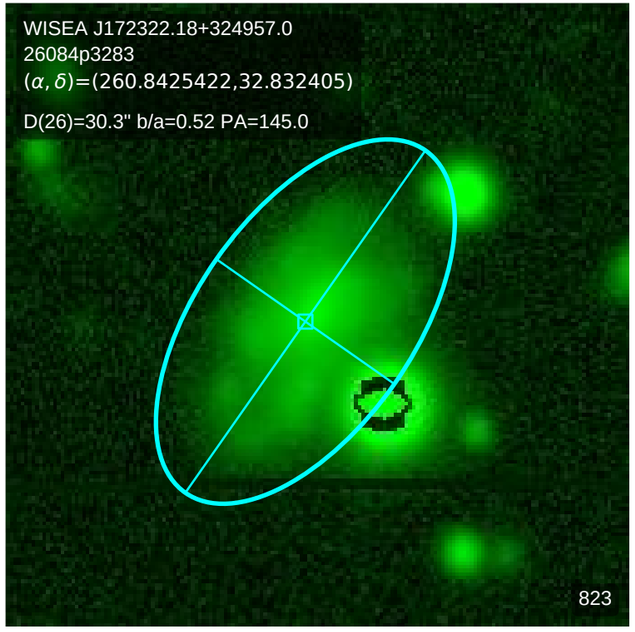

WISEA J230324.49-605932.6
34585m6099
(α, δ)=(345.8529810,-60.992198)
D(26)=30.3" b/a=0.49 PA=45.5
818

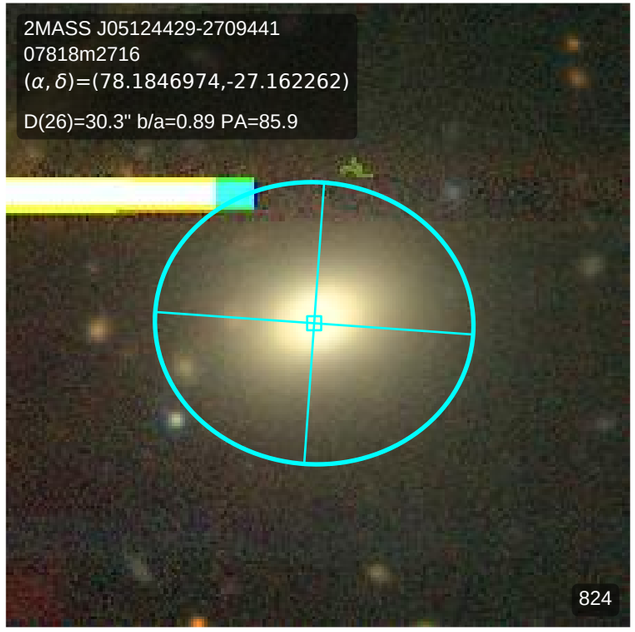

2MASX J21162719-4239144
31911m4265
(α, δ)=(319.1144697,-42.654342)
D(26)=30.3" b/a=0.63 PA=6.7
819

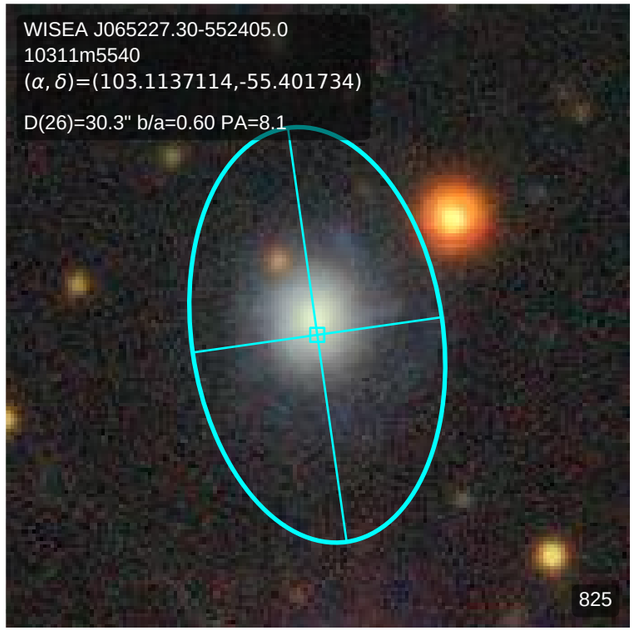

2MFGC 09565
18249m5246
(α, δ)=(182.4974129,-52.463613)
D(26)=30.3" b/a=0.41 PA=63.8
820

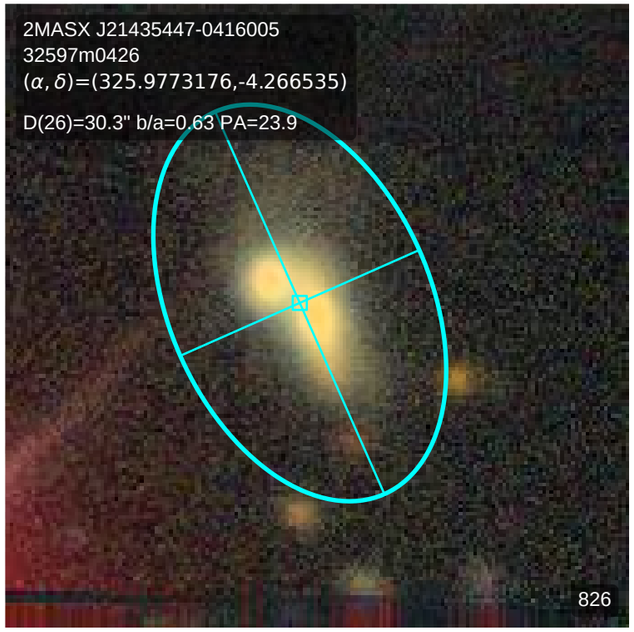

2MASX J03051003-0717079
04629m0728
(α, δ)=(46.2919041,-7.285357)
D(26)=30.3" b/a=0.60 PA=22.4
821

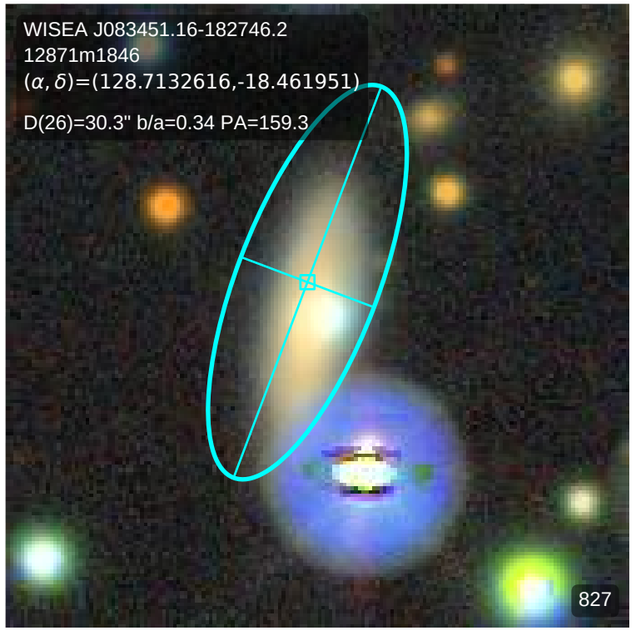

WISEA J044226.12-152831.9
07060m1547
(α, δ)=(70.6093778,-15.475698)
D(26)=30.3" b/a=0.26 PA=101.4
822

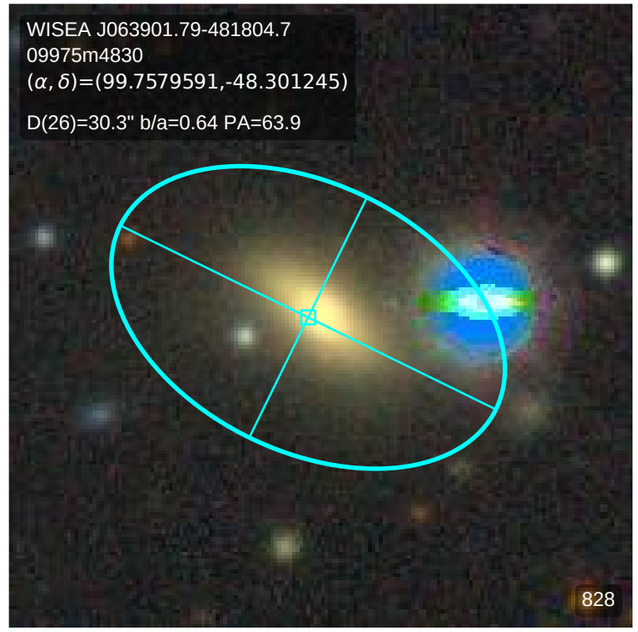

WISEA J172322.18+324957.0
26084p3283
(α, δ)=(260.8425422,32.832405)
D(26)=30.3" b/a=0.52 PA=145.0
823

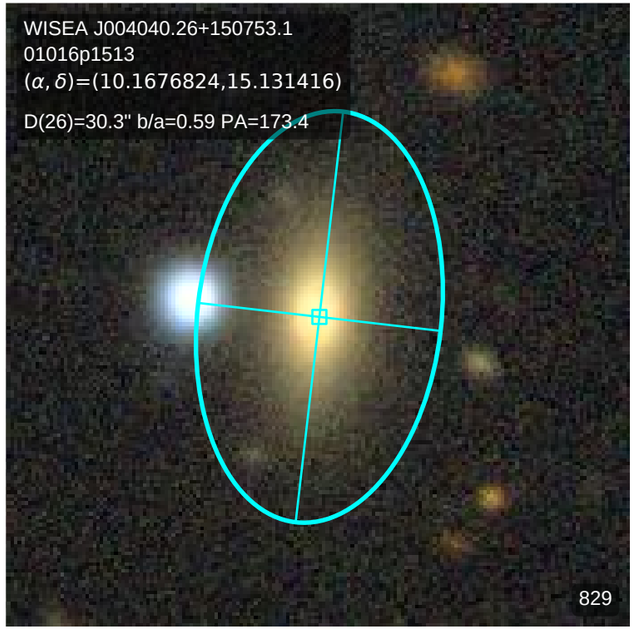

2MASS J05124429-2709441
07818m2716
(α, δ)=(78.1846974,-27.162262)
D(26)=30.3" b/a=0.89 PA=85.9
824

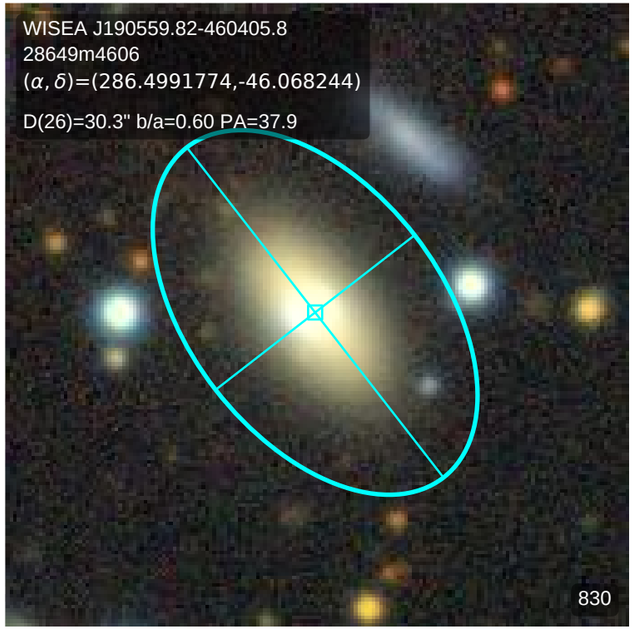

WISEA J065227.30-552405.0
10311m5540
(α, δ)=(103.1137114,-55.401734)
D(26)=30.3" b/a=0.60 PA=8.1
825

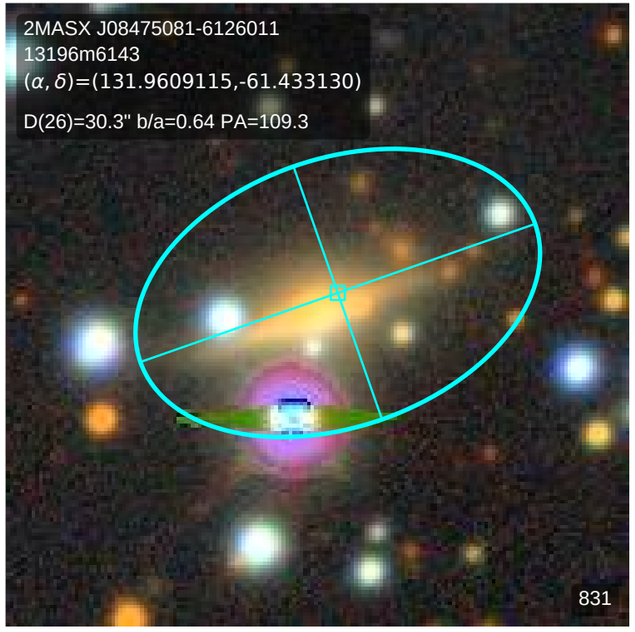

2MASX J21435447-0416005
32597m0426
(α, δ)=(325.9773176,-4.266535)
D(26)=30.3" b/a=0.63 PA=23.9
826

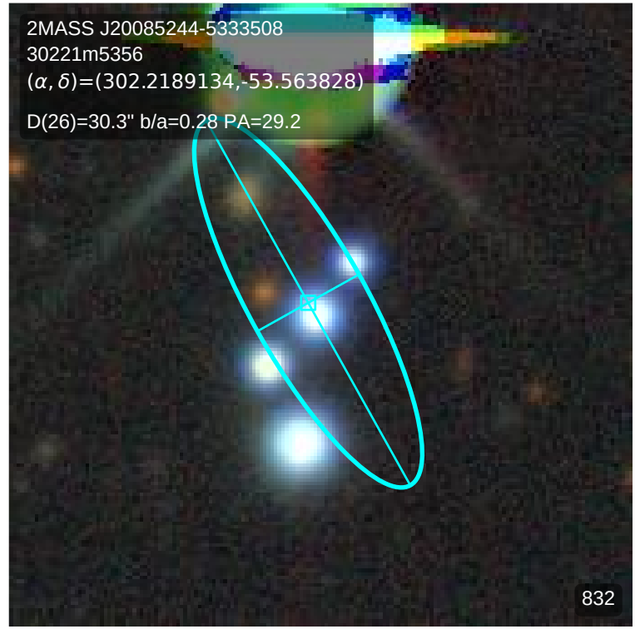

WISEA J083451.16-182746.2
12871m1846
(α, δ)=(128.7132616,-18.461951)
D(26)=30.3" b/a=0.34 PA=159.3
827

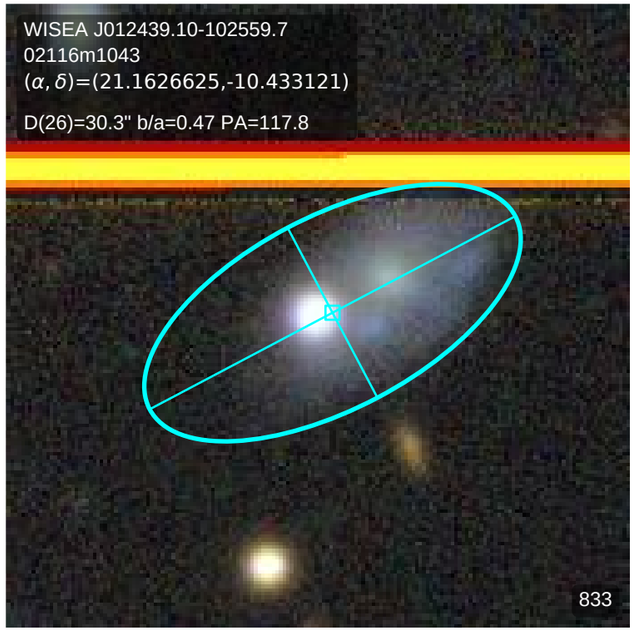

WISEA J063901.79-481804.7
09975m4830
(α, δ)=(99.7579591,-48.301245)
D(26)=30.3" b/a=0.64 PA=63.9
828

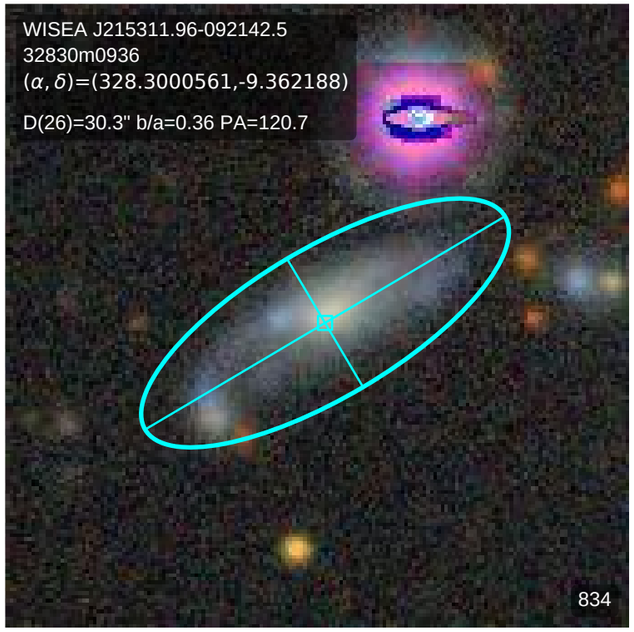

WISEA J004040.26+150753.1
01016p1513
(α, δ)=(10.1676824,15.131416)
D(26)=30.3" b/a=0.59 PA=173.4
829

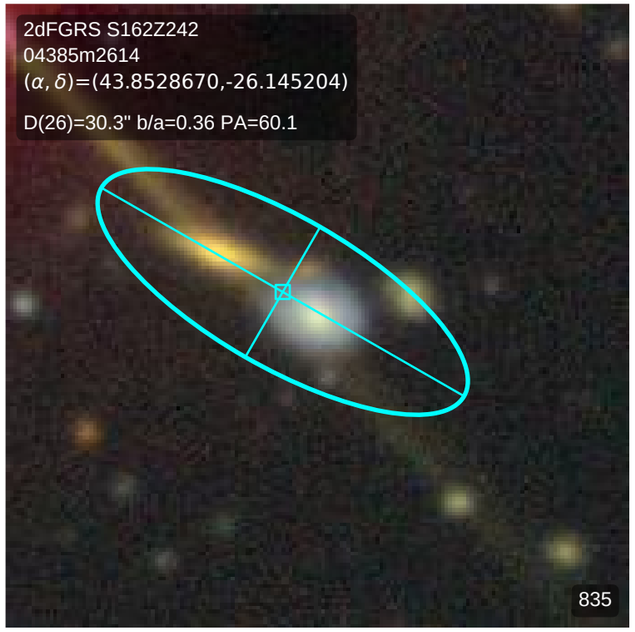

WISEA J190559.82-460405.8
28649m4606
(α, δ)=(286.4991774,-46.068244)
D(26)=30.3" b/a=0.60 PA=37.9
830

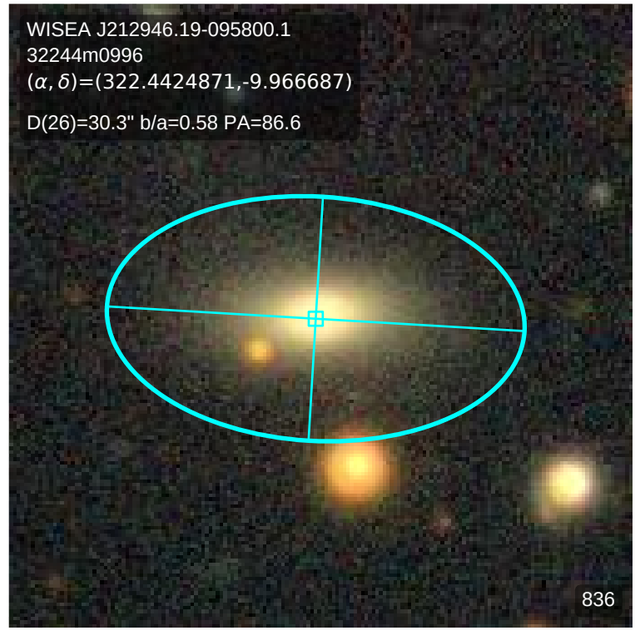

2MASX J08475081-6126011
13196m6143
(α, δ)=(131.9609115,-61.433130)
D(26)=30.3" b/a=0.64 PA=109.3
831

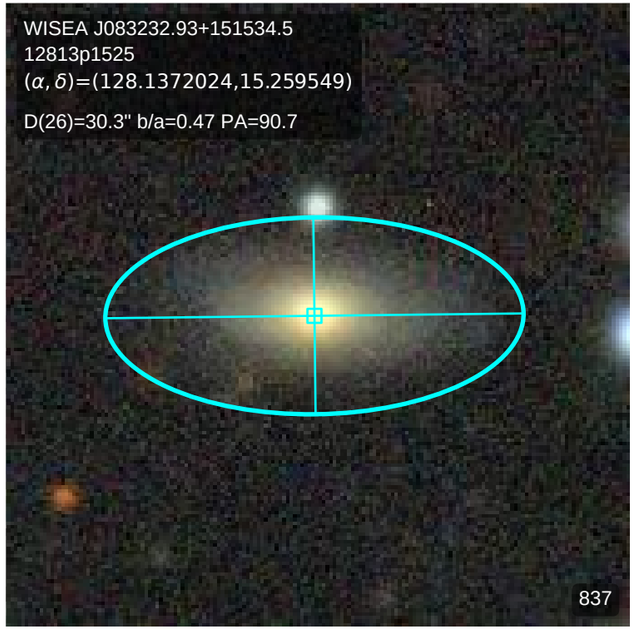

2MASS J20085244-5333508
30221m5356
(α, δ)=(302.2189134,-53.563828)
D(26)=30.3" b/a=0.28 PA=29.2
832

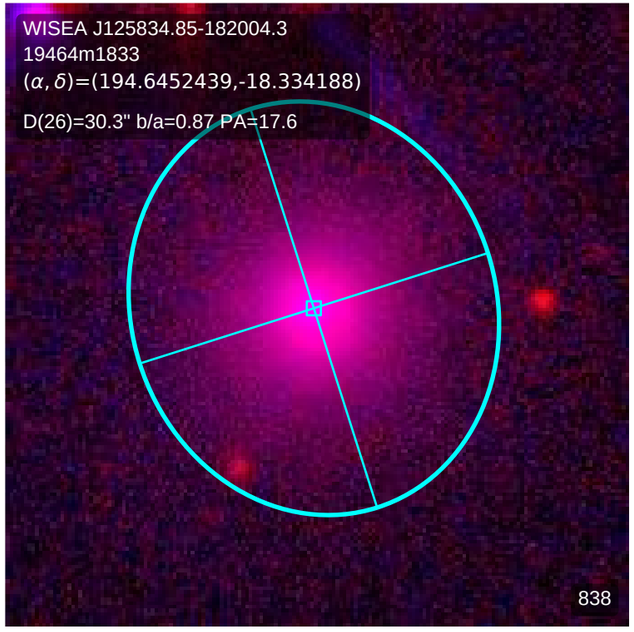

WISEA J012439.10-102559.7
02116m1043
(α, δ)=(21.1626625,-10.433121)
D(26)=30.3" b/a=0.47 PA=117.8
833

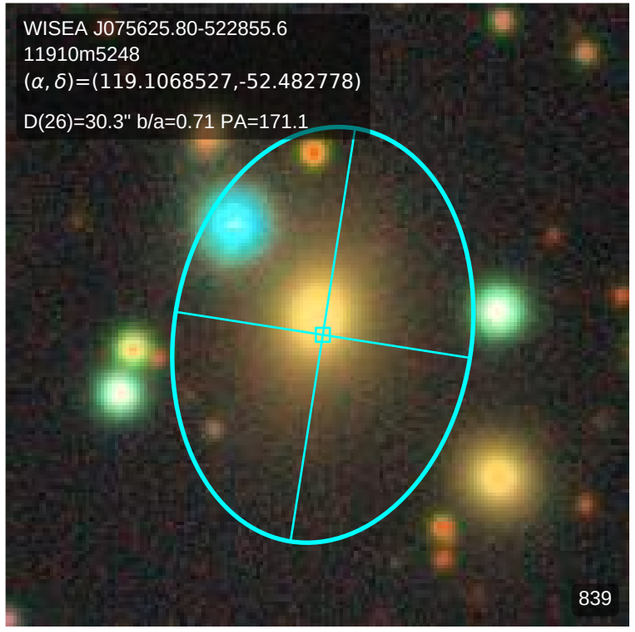

WISEA J215311.96-092142.5
32830m0936
(α, δ)=(328.3000561,-9.362188)
D(26)=30.3" b/a=0.36 PA=120.7
834

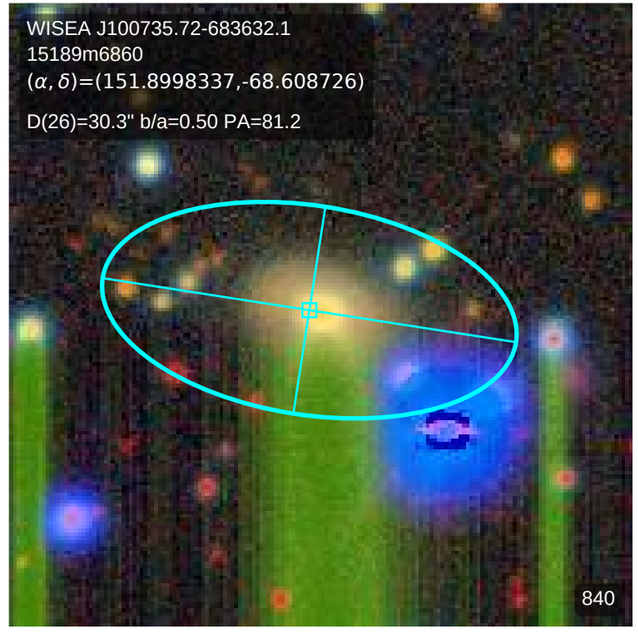

2dFGRS S162Z242
04385m2614
(α, δ)=(43.8528670,-26.145204)
D(26)=30.3" b/a=0.36 PA=60.1
835

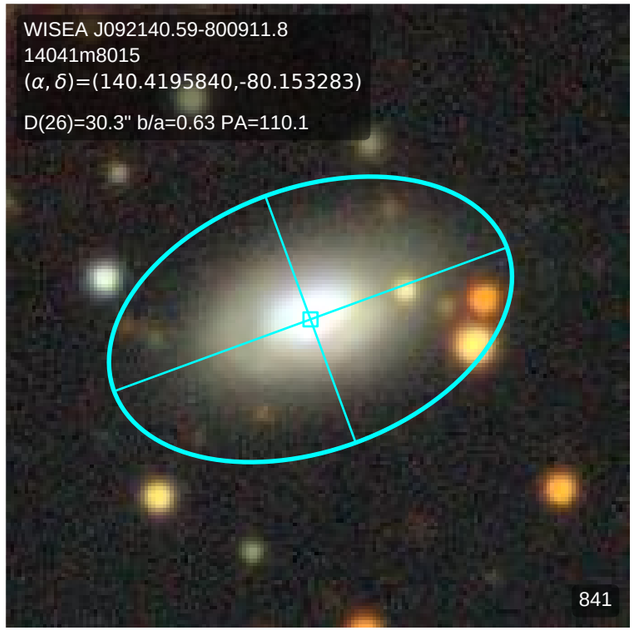

WISEA J212946.19-095800.1
32244m0996
(α, δ)=(322.4424871,-9.966687)
D(26)=30.3" b/a=0.58 PA=86.6
836

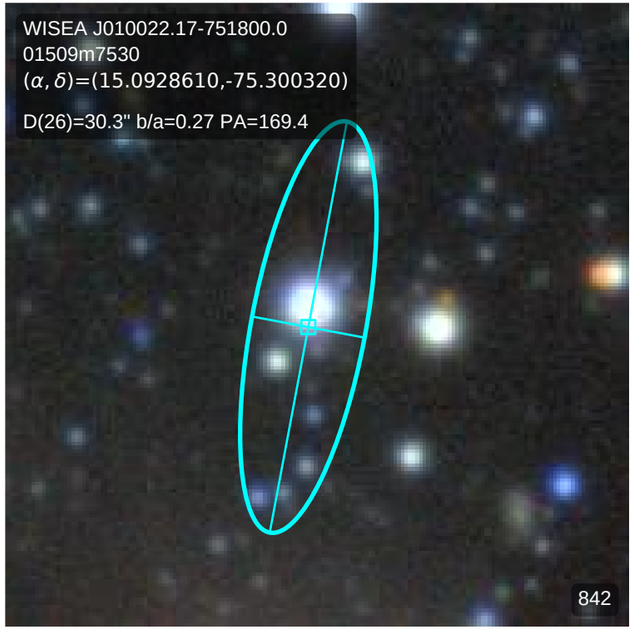

WISEA J083232.93+151534.5
12813p1525
(α, δ)=(128.1372024,15.259549)
D(26)=30.3" b/a=0.47 PA=90.7
837

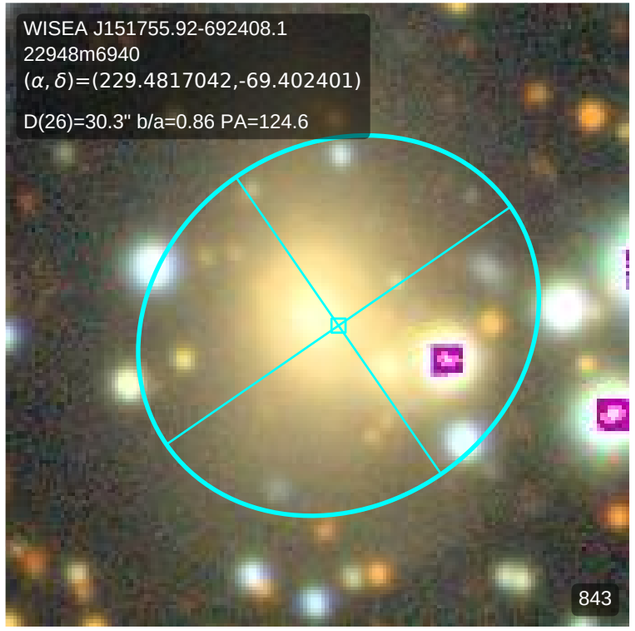

WISEA J125834.85-182004.3
19464m1833
(α, δ)=(194.6452439,-18.334188)
D(26)=30.3" b/a=0.87 PA=17.6
838

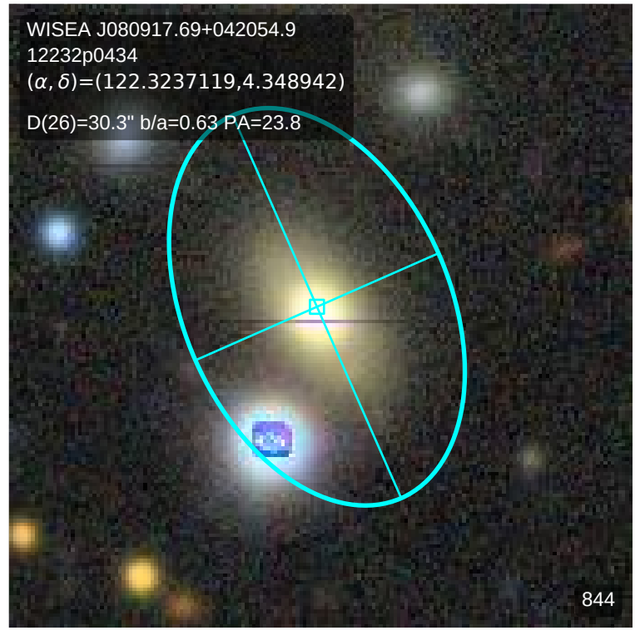

WISEA J075625.80-522855.6
11910m5248
(α, δ)=(119.1068527,-52.482778)
D(26)=30.3" b/a=0.71 PA=171.1
839

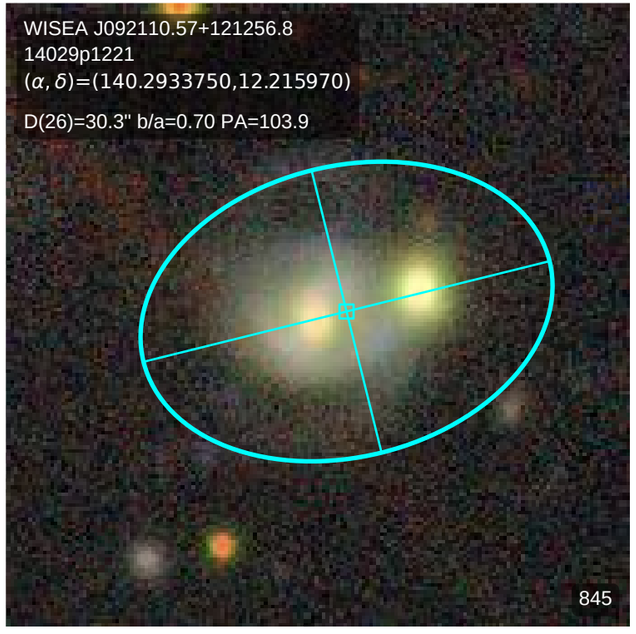

WISEA J100735.72-683632.1
15189m6860
(α, δ)=(151.8998337,-68.608726)
D(26)=30.3" b/a=0.50 PA=81.2
840

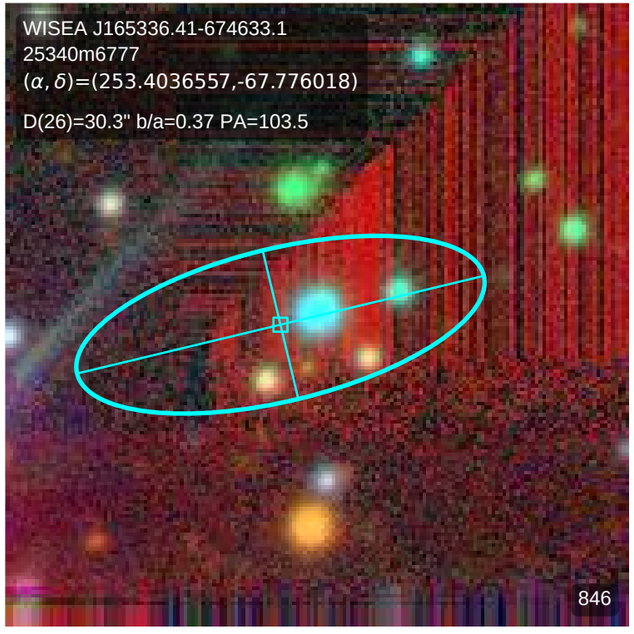

WISEA J092140.59-800911.8
14041m8015
(α, δ)=(140.4195840,-80.153283)
D(26)=30.3" b/a=0.63 PA=110.1
841

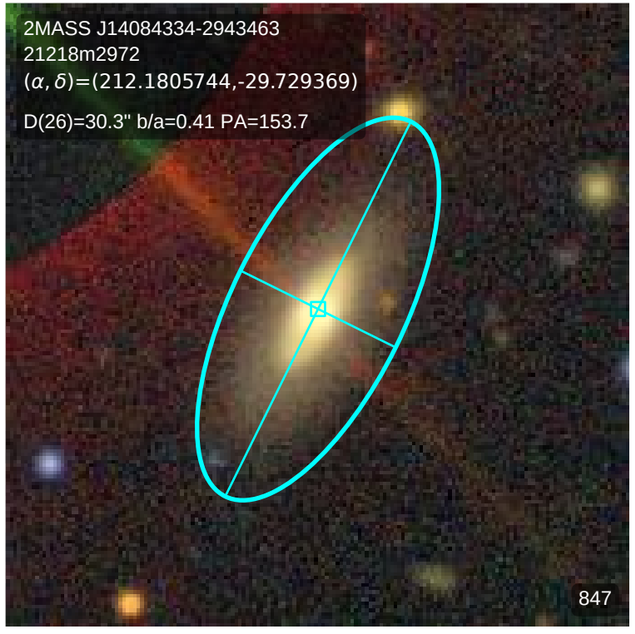

WISEA J010022.17-751800.0
01509m7530
(α, δ)=(15.0928610,-75.300320)
D(26)=30.3" b/a=0.27 PA=169.4
842

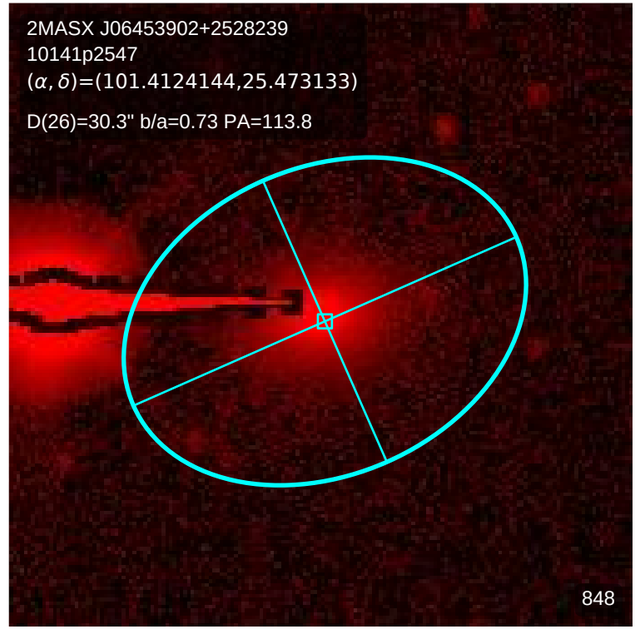

WISEA J151755.92-692408.1
22948m6940
(α, δ)=(229.4817042,-69.402401)
D(26)=30.3" b/a=0.86 PA=124.6
843

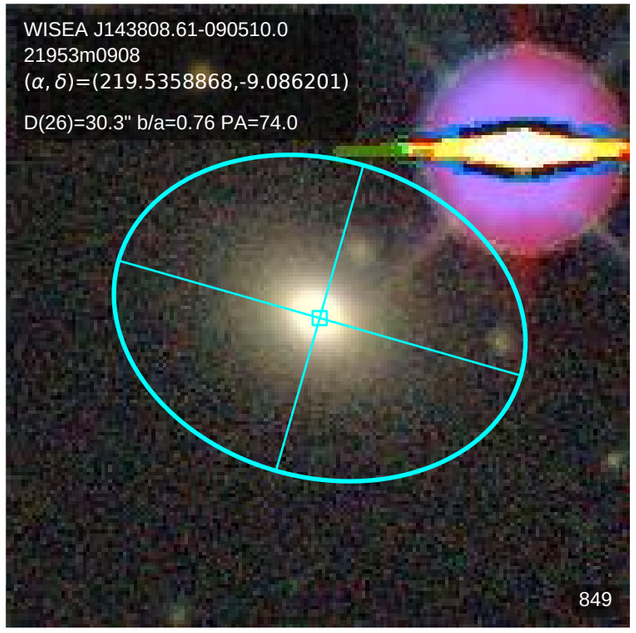

WISEA J080917.69+042054.9
12232p0434
(α, δ)=(122.3237119,4.348942)
D(26)=30.3" b/a=0.63 PA=23.8
844

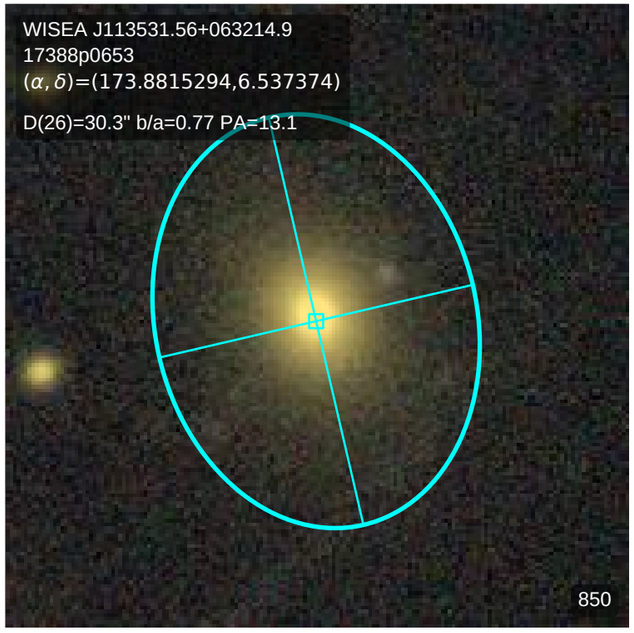

WISEA J092110.57+121256.8
14029p1221
(α, δ)=(140.2933750,12.215970)
D(26)=30.3" b/a=0.70 PA=103.9
845

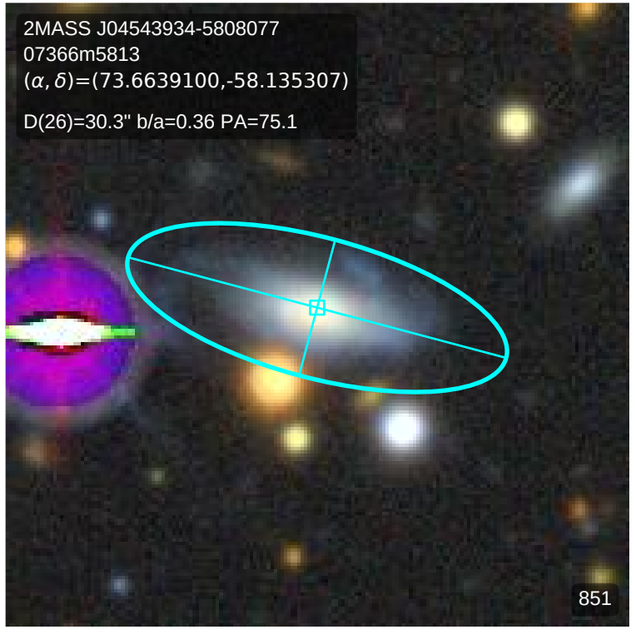

WISEA J165336.41-674633.1
25340m6777
(α, δ)=(253.4036557,-67.776018)
D(26)=30.3" b/a=0.37 PA=103.5
846

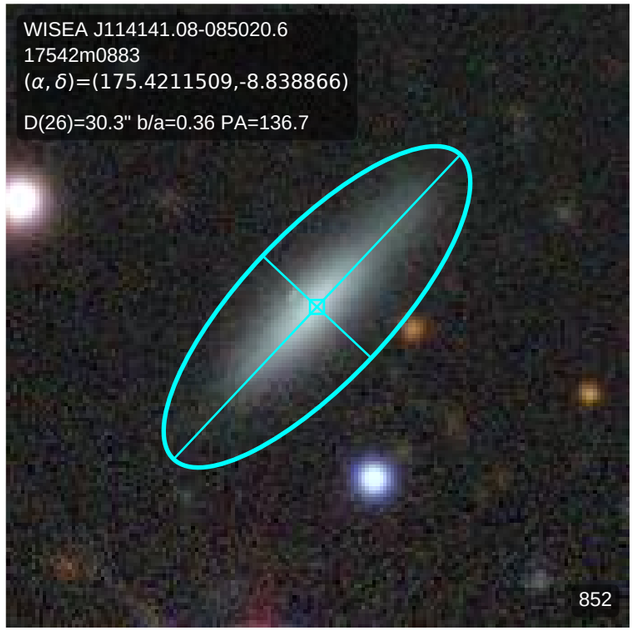

2MASS J14084334-2943463
21218m2972
(α, δ)=(212.1805744,-29.729369)
D(26)=30.3" b/a=0.41 PA=153.7
847

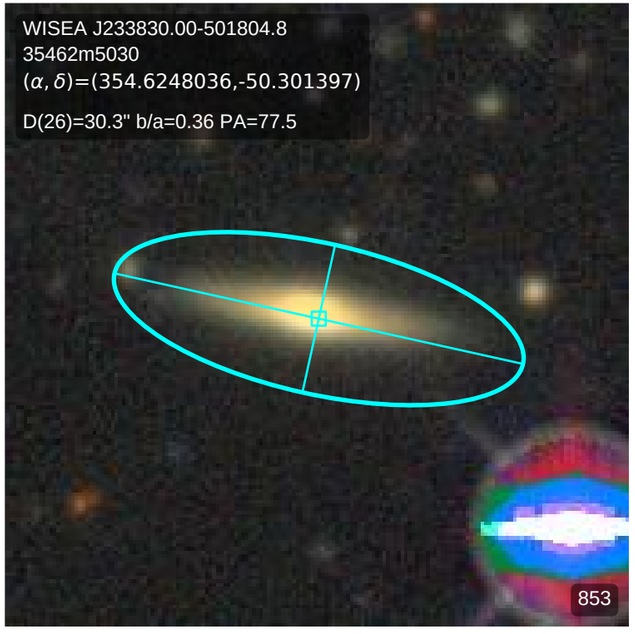

2MASX J06453902+2528239
10141p2547
(α, δ)=(101.4124144,25.473133)
D(26)=30.3" b/a=0.73 PA=113.8
848

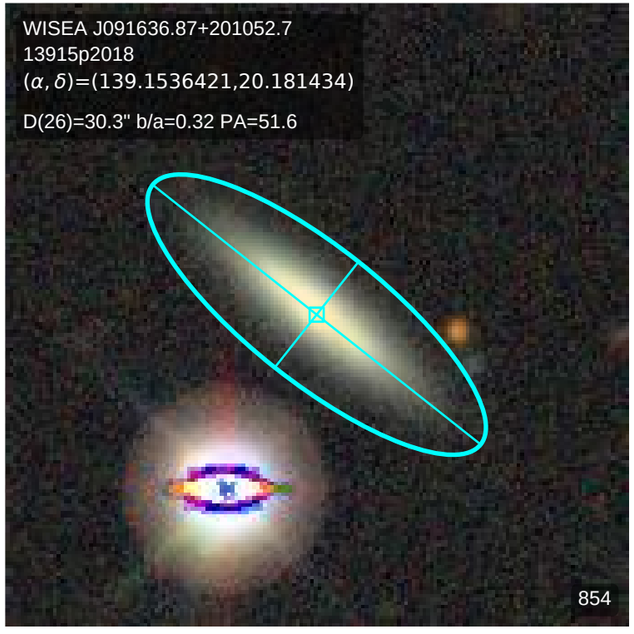

WISEA J143808.61-090510.0
21953m0908
(α, δ)=(219.5358868,-9.086201)
D(26)=30.3" b/a=0.76 PA=74.0
849

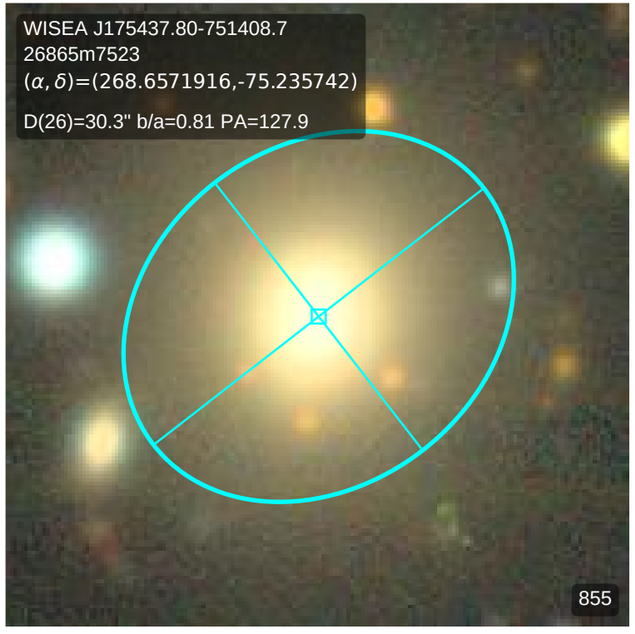

WISEA J113531.56+063214.9
17388p0653
(α, δ)=(173.8815294,6.537374)
D(26)=30.3" b/a=0.77 PA=13.1
850

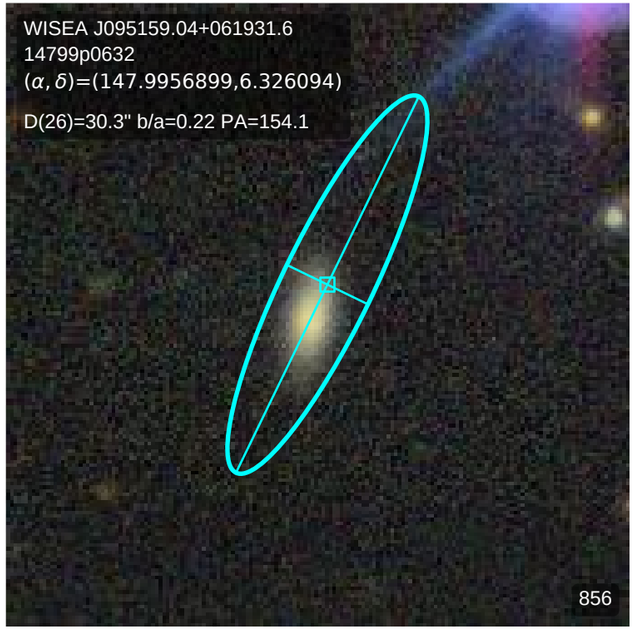

2MASS J04543934-5808077
07366m5813
(α, δ)=(73.6639100,-58.135307)
D(26)=30.3" b/a=0.36 PA=75.1
851

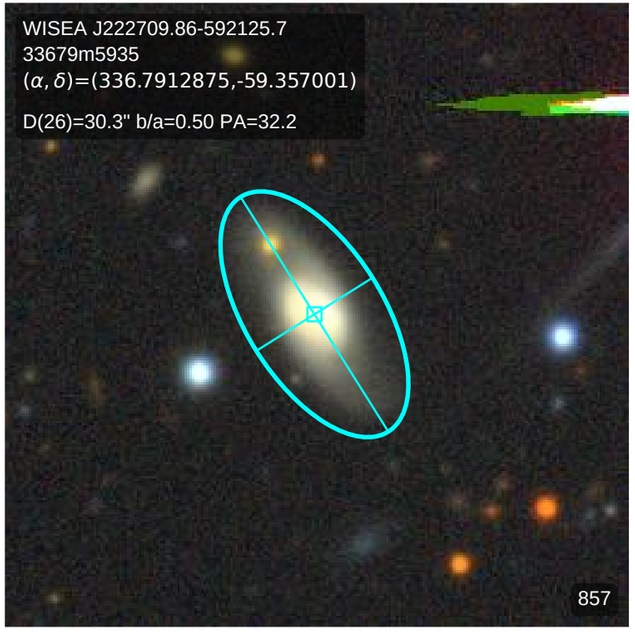

WISEA J114141.08-085020.6
17542m0883
(α, δ)=(175.4211509,-8.838866)
D(26)=30.3" b/a=0.36 PA=136.7
852

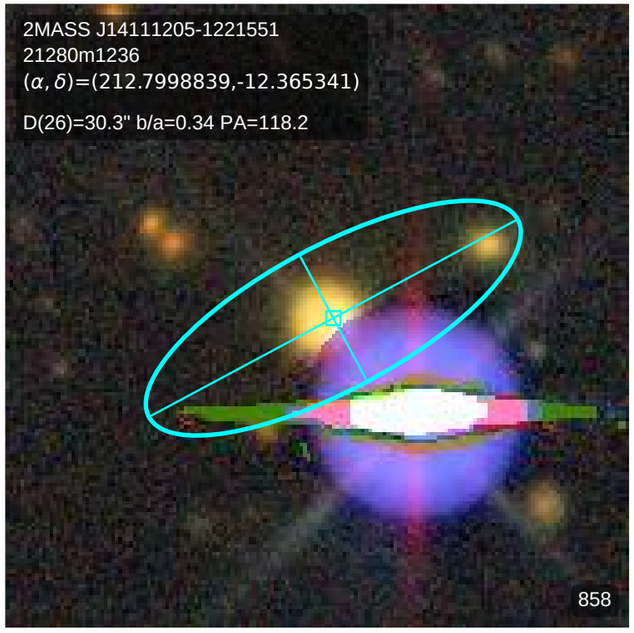

WISEA J233830.00-501804.8
35462m5030
(α, δ)=(354.6248036,-50.301397)
D(26)=30.3" b/a=0.36 PA=77.5
853

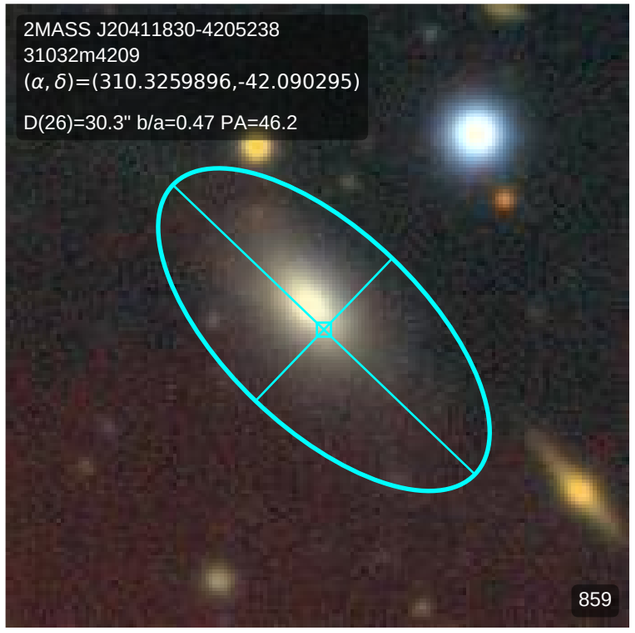

WISEA J091636.87+201052.7
13915p2018
(α, δ)=(139.1536421,20.181434)
D(26)=30.3" b/a=0.32 PA=51.6
854

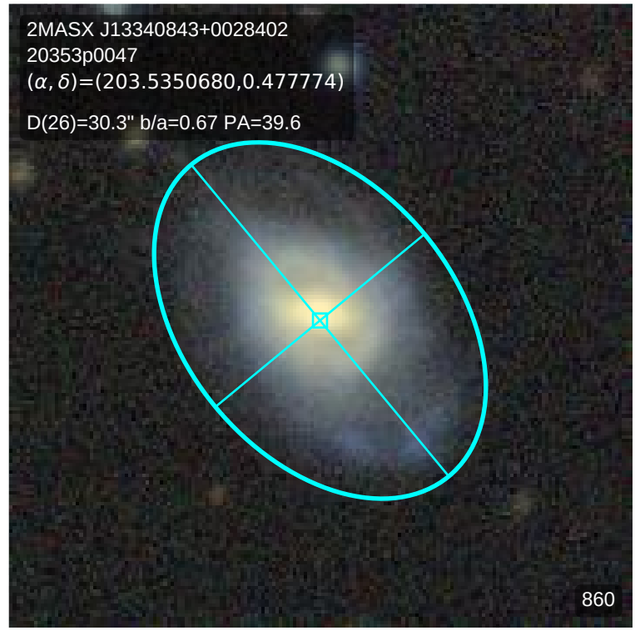

WISEA J175437.80-751408.7
26865m7523
(α, δ)=(268.6571916,-75.235742)
D(26)=30.3" b/a=0.81 PA=127.9
855

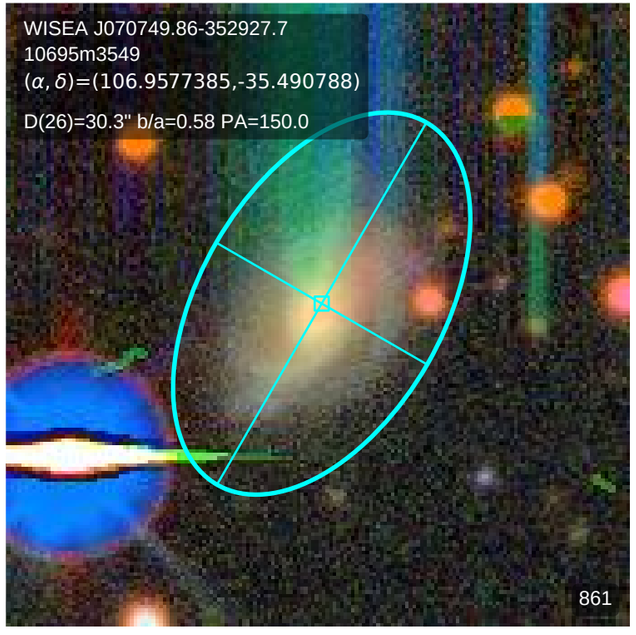

WISEA J095159.04+061931.6
14799p0632
(α, δ)=(147.9956899,6.326094)
D(26)=30.3" b/a=0.22 PA=154.1
856

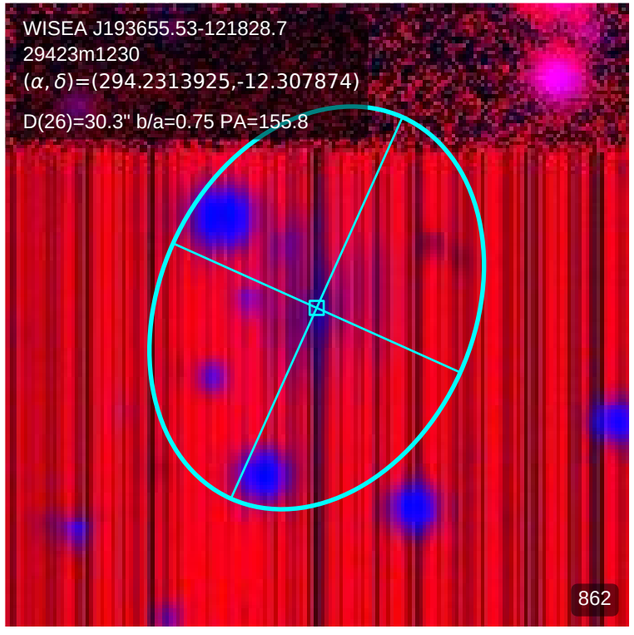

WISEA J222709.86-592125.7
33679m5935
(α, δ)=(336.7912875,-59.357001)
D(26)=30.3" b/a=0.50 PA=32.2
857

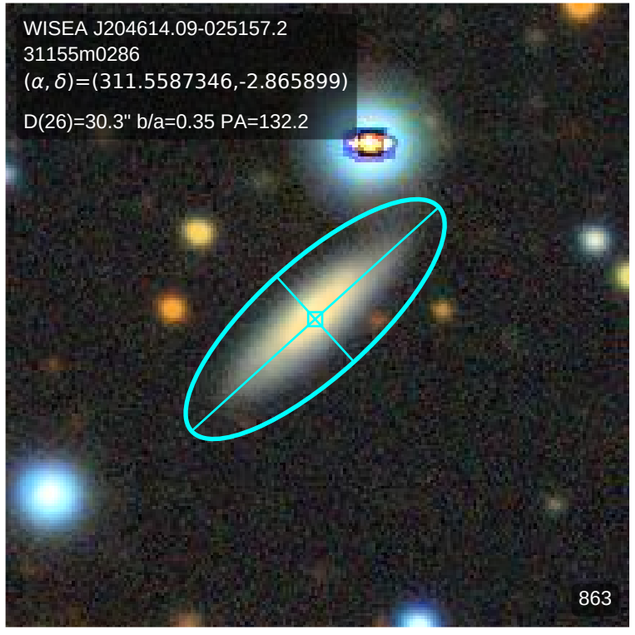

2MASS J14111205-1221551
21280m1236
(α, δ)=(212.7998839,-12.365341)
D(26)=30.3" b/a=0.34 PA=118.2
858

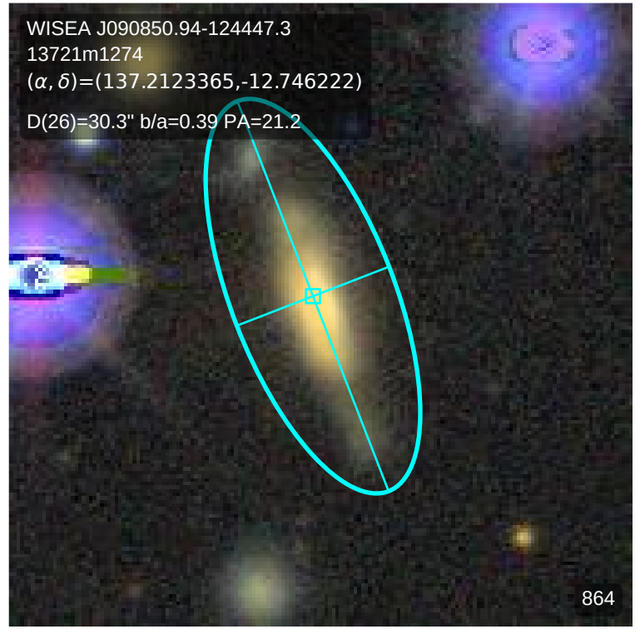

2MASS J20411830-4205238
31032m4209
(α, δ)=(310.3259896,-42.090295)
D(26)=30.3" b/a=0.47 PA=46.2
859

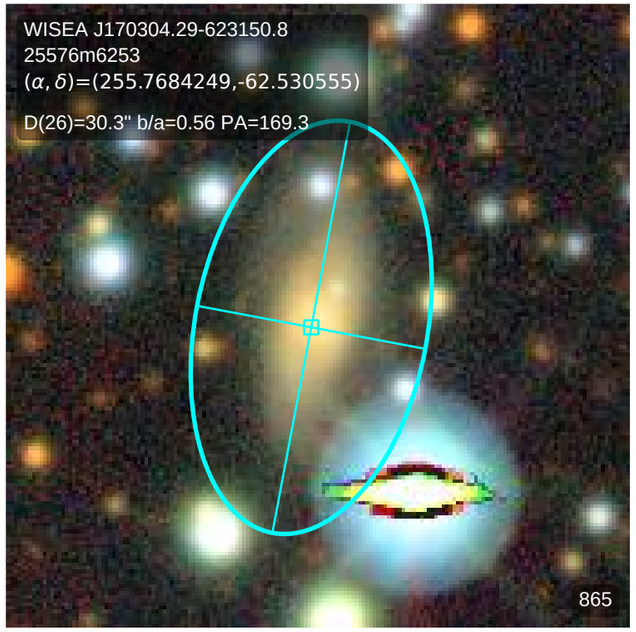

2MASX J13340843+0028402
20353p0047
(α, δ)=(203.5350680,0.477774)
D(26)=30.3" b/a=0.67 PA=39.6
860

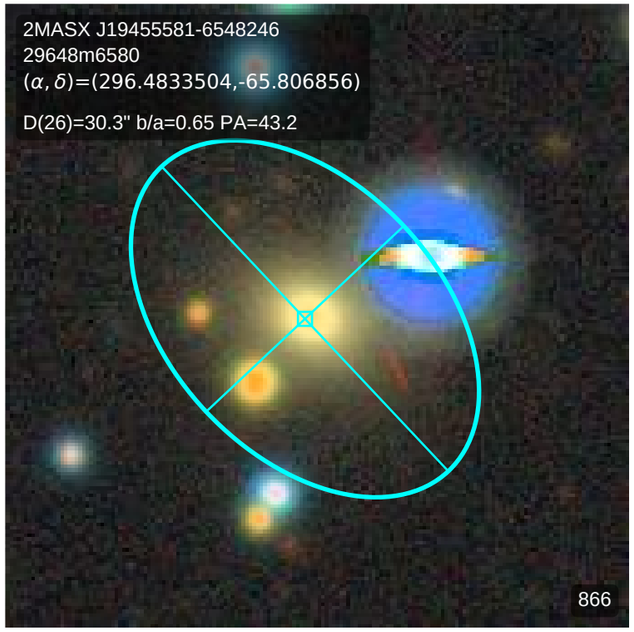

WISEA J070749.86-352927.7
10695m3549
(α, δ)=(106.9577385,-35.490788)
D(26)=30.3" b/a=0.58 PA=150.0
861

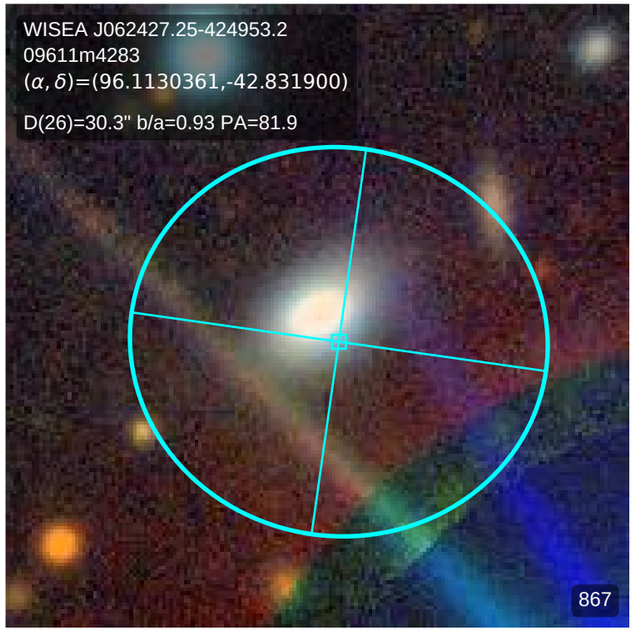

WISEA J193655.53-121828.7
29423m1230
(α, δ)=(294.2313925,-12.307874)
D(26)=30.3" b/a=0.75 PA=155.8
862

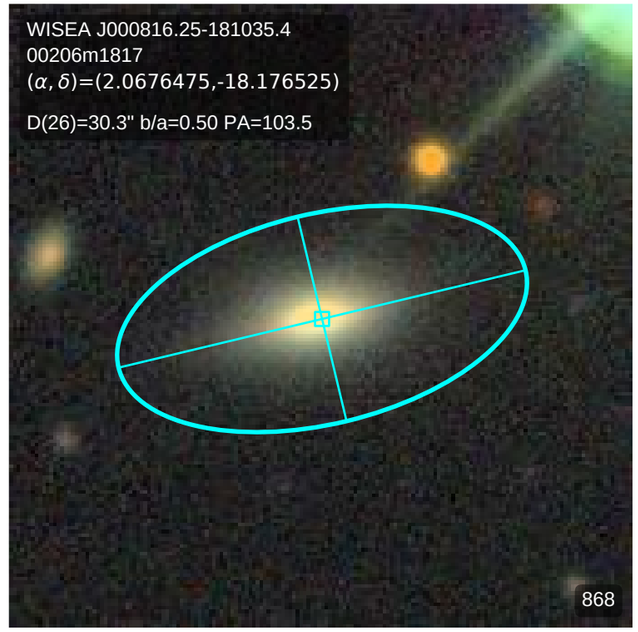

WISEA J204614.09-025157.2
31155m0286
(α, δ)=(311.5587346,-2.865899)
D(26)=30.3" b/a=0.35 PA=132.2
863

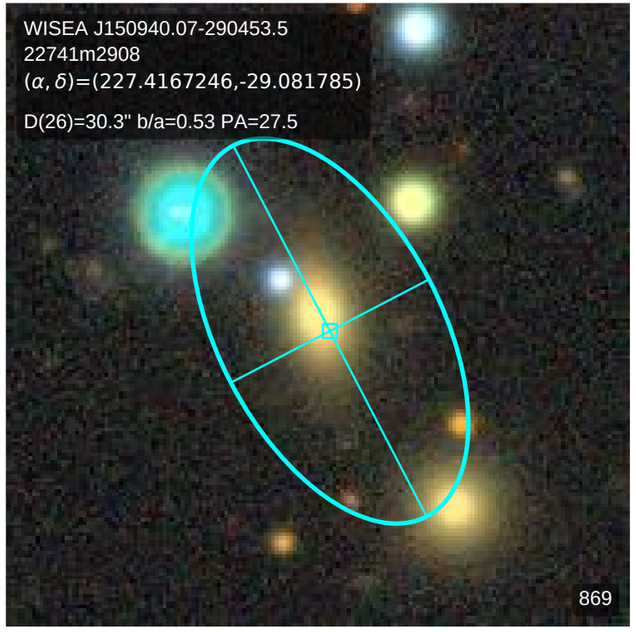

WISEA J090850.94-124447.3
13721m1274
(α, δ)=(137.2123365,-12.746222)
D(26)=30.3" b/a=0.39 PA=21.2
864

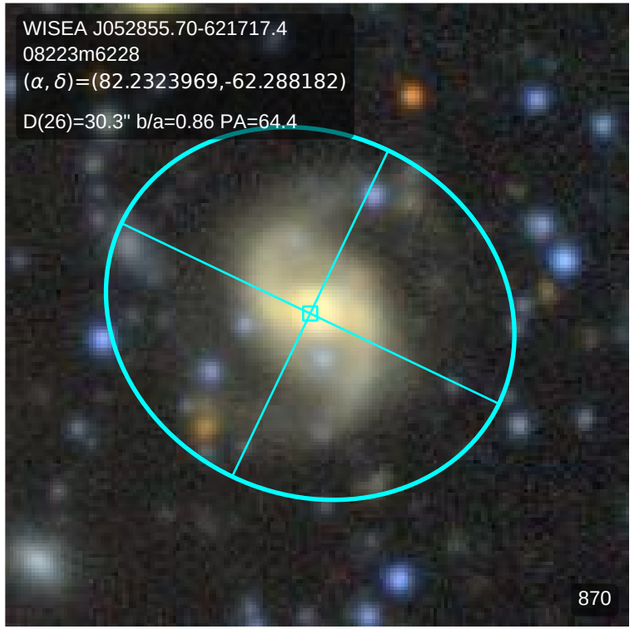

WISEA J170304.29-623150.8
25576m6253
(α, δ)=(255.7684249,-62.530555)
D(26)=30.3" b/a=0.56 PA=169.3
865

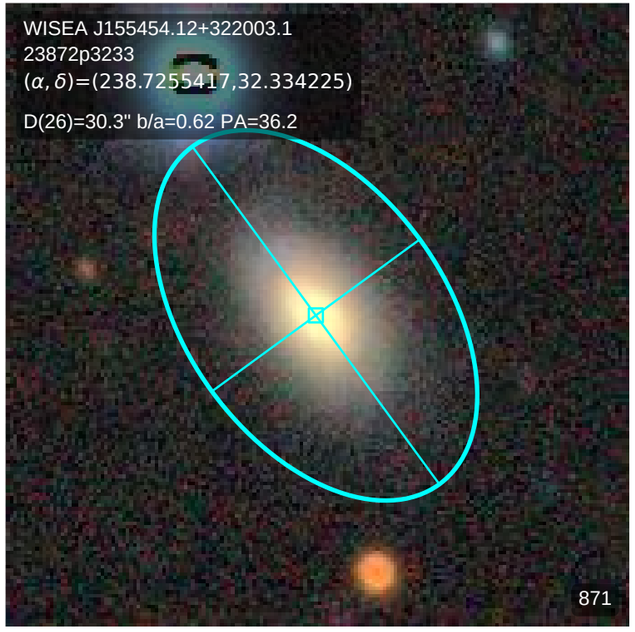

2MASX J19455581-6548246
29648m6580
(α, δ)=(296.4833504,-65.806856)
D(26)=30.3" b/a=0.65 PA=43.2
866

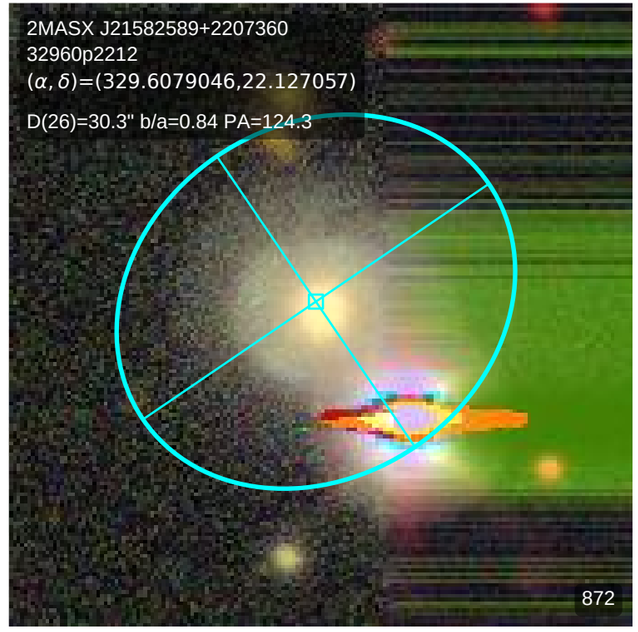

WISEA J062427.25-424953.2
09611m4283
(α, δ)=(96.1130361,-42.831900)
D(26)=30.3" b/a=0.93 PA=81.9
867

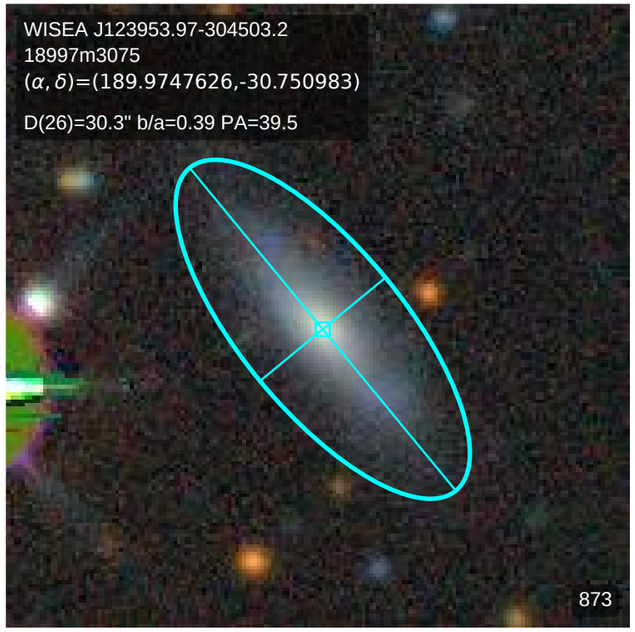

WISEA J000816.25-181035.4
00206m1817
(α, δ)=(2.0676475,-18.176525)
D(26)=30.3" b/a=0.50 PA=103.5
868

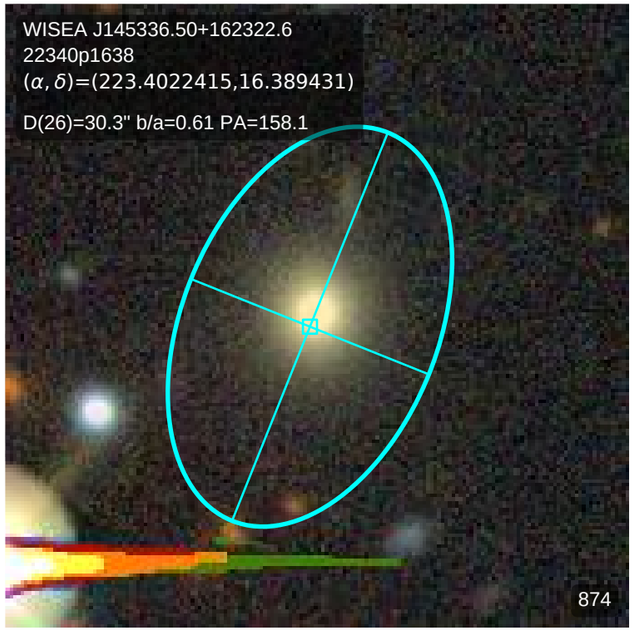

WISEA J150940.07-290453.5
22741m2908
(α, δ)=(227.4167246,-29.081785)
D(26)=30.3" b/a=0.53 PA=27.5
869

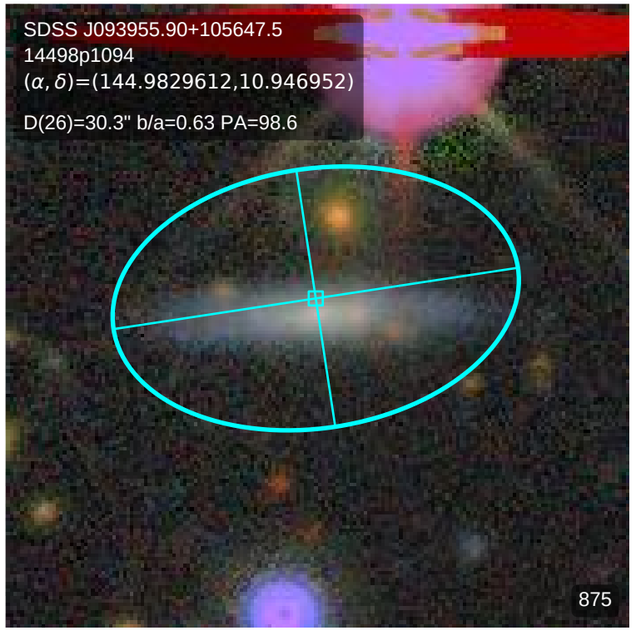

WISEA J052855.70-621717.4
08223m6228
(α, δ)=(82.2323969,-62.288182)
D(26)=30.3" b/a=0.86 PA=64.4
870

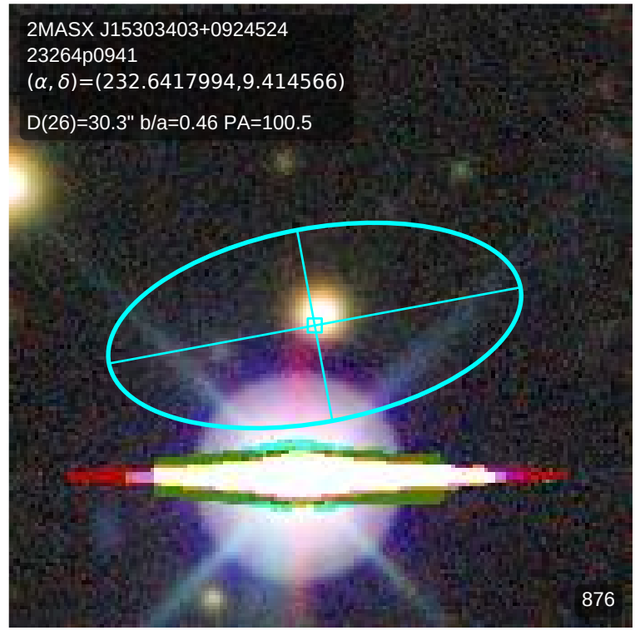

WISEA J155454.12+322003.1
23872p3233
(α, δ)=(238.7255417,32.334225)
D(26)=30.3" b/a=0.62 PA=36.2
871

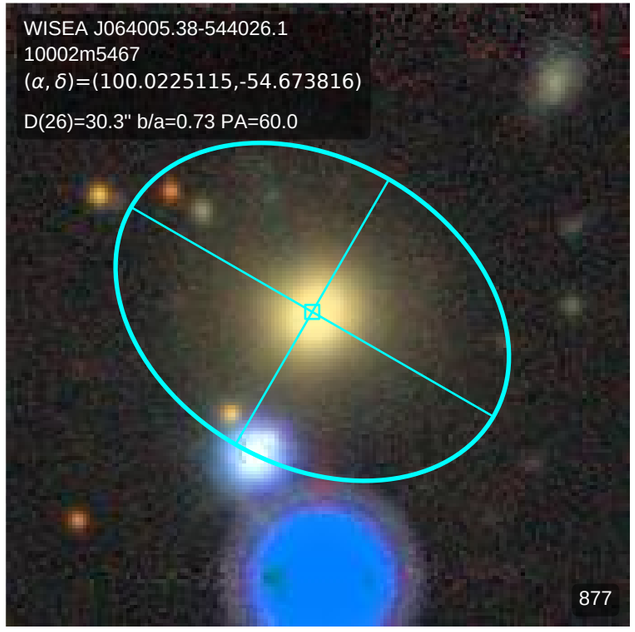

2MASX J21582589+2207360
32960p2212
(α, δ)=(329.6079046,22.127057)
D(26)=30.3" b/a=0.84 PA=124.3
872

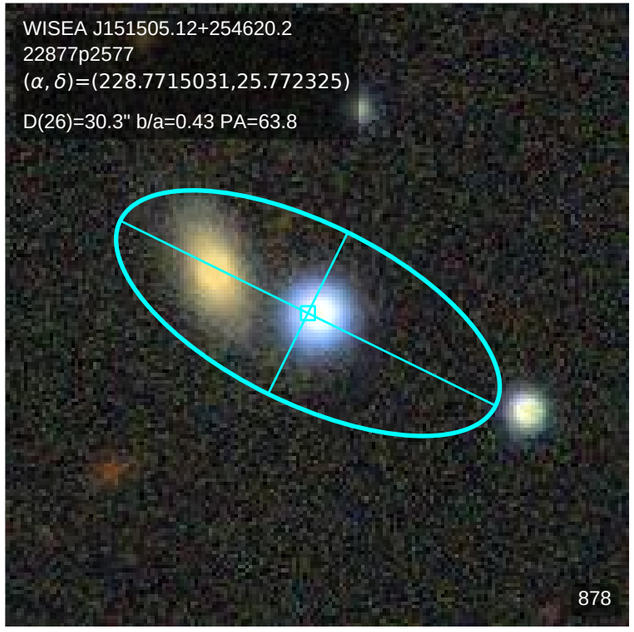

WISEA J123953.97-304503.2
18997m3075
(α, δ)=(189.9747626,-30.750983)
D(26)=30.3" b/a=0.39 PA=39.5
873

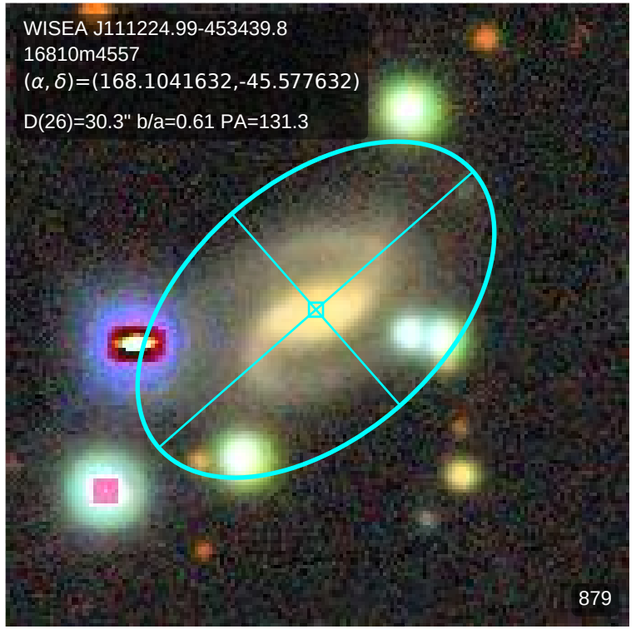

WISEA J145336.50+162322.6
22340p1638
(α, δ)=(223.4022415,16.389431)
D(26)=30.3" b/a=0.61 PA=158.1
874

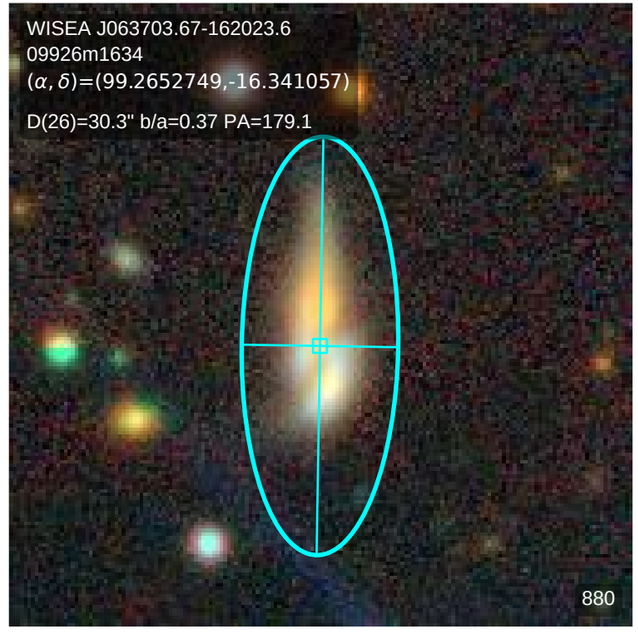

SDSS J093955.90+105647.5
14498p1094
(α, δ)=(144.9829612,10.946952)
D(26)=30.3" b/a=0.63 PA=98.6
875

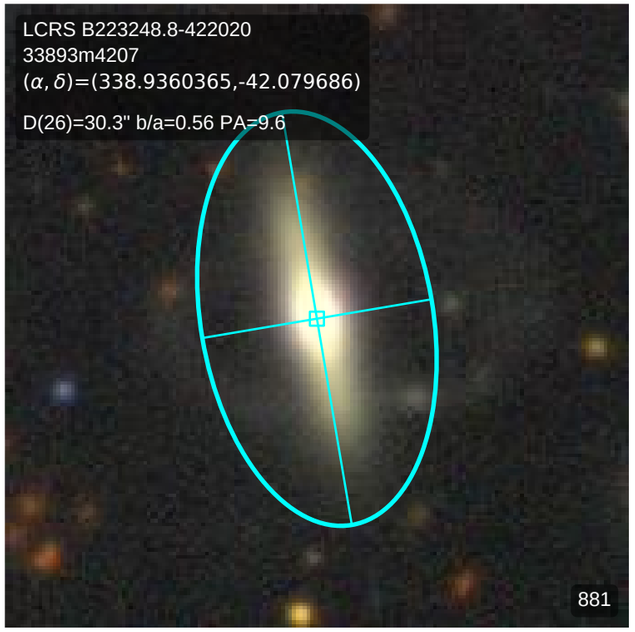

2MASX J15303403+0924524
23264p0941
(α, δ)=(232.6417994,9.414566)
D(26)=30.3" b/a=0.46 PA=100.5
876

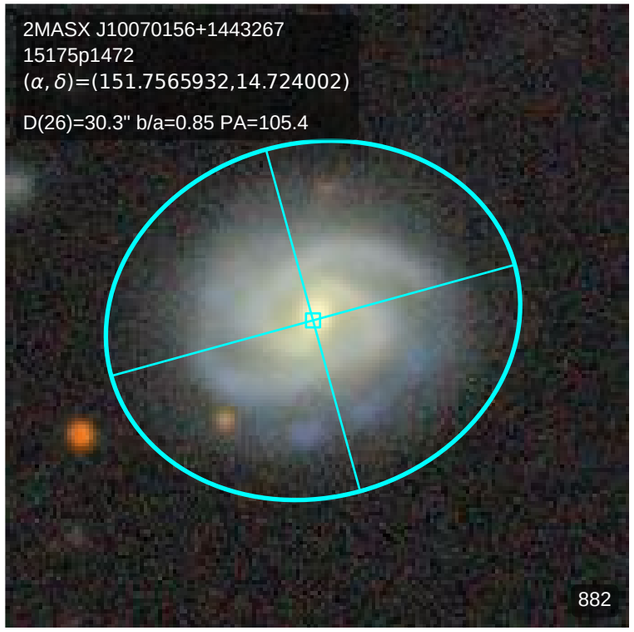

WISEA J064005.38-544026.1
10002m5467
(α, δ)=(100.0225115,-54.673816)
D(26)=30.3" b/a=0.73 PA=60.0
877

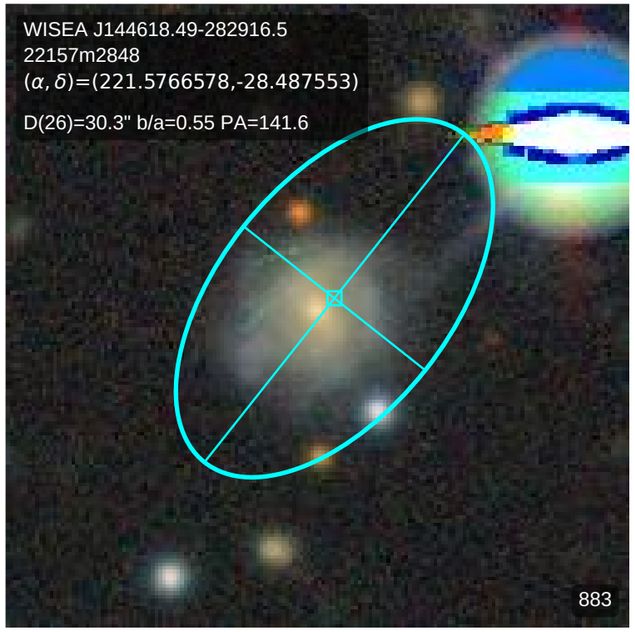

WISEA J151505.12+254620.2
22877p2577
(α, δ)=(228.7715031,25.772325)
D(26)=30.3" b/a=0.43 PA=63.8
878

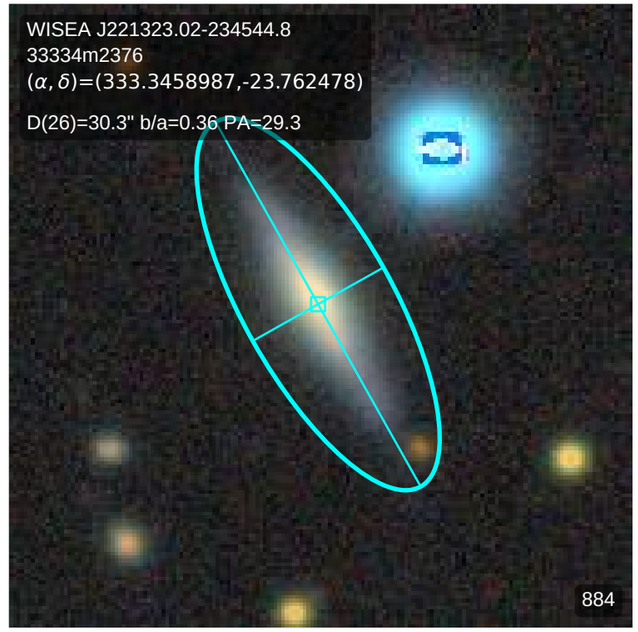

WISEA J111224.99-453439.8
16810m4557
(α, δ)=(168.1041632,-45.577632)
D(26)=30.3" b/a=0.61 PA=131.3
879

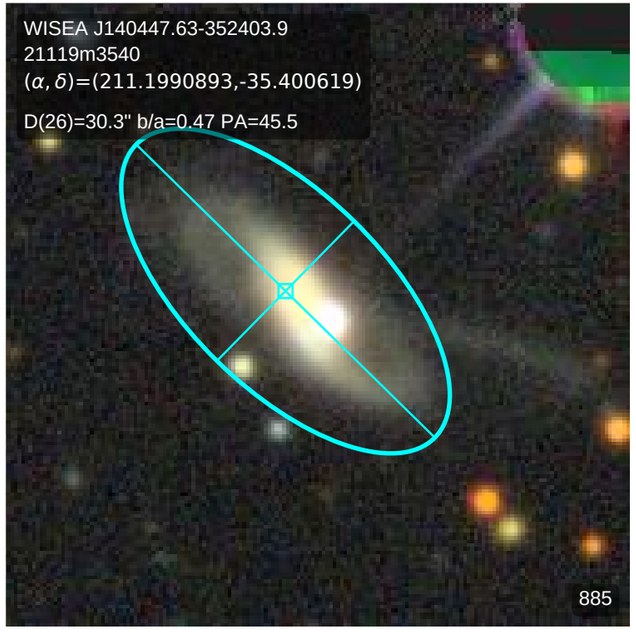

WISEA J063703.67-162023.6
09926m1634
(α, δ)=(99.2652749,-16.341057)
D(26)=30.3" b/a=0.37 PA=179.1
880

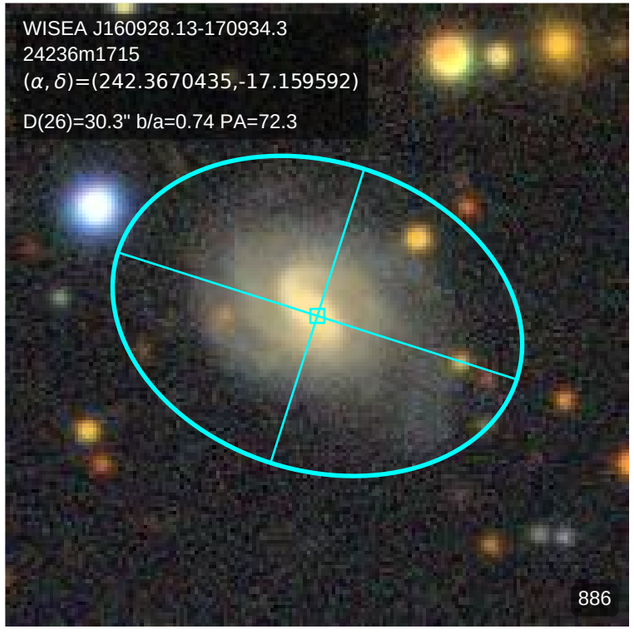

LCRS B223248.8-422020
33893m4207
(α, δ)=(338.9360365,-42.079686)
D(26)=30.3" b/a=0.56 PA=9.6
881

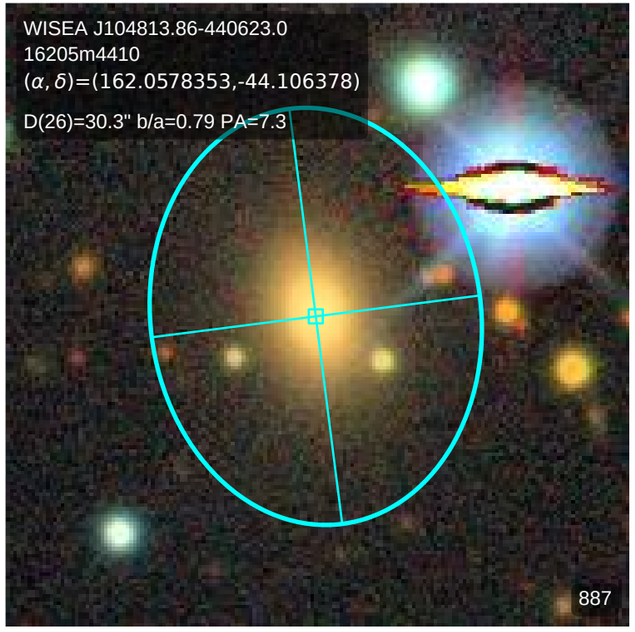

2MASX J10070156+1443267
15175p1472
(α, δ)=(151.7565932,14.724002)
D(26)=30.3" b/a=0.85 PA=105.4
882

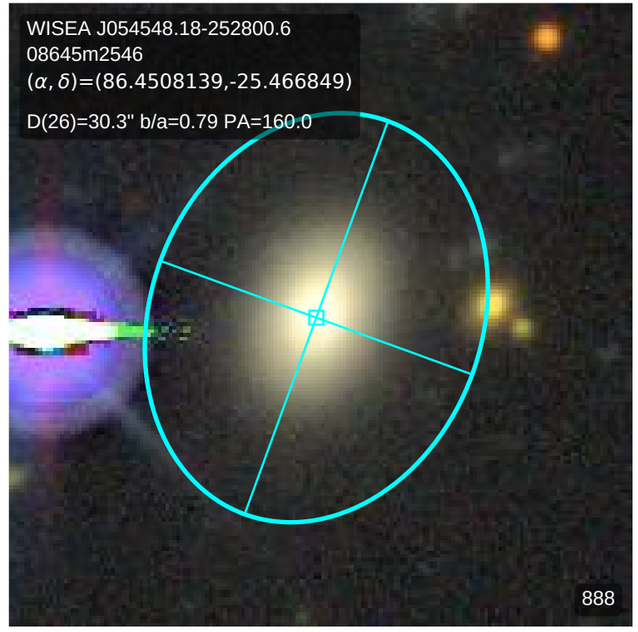

WISEA J144618.49-282916.5
22157m2848
(α, δ)=(221.5766578,-28.487553)
D(26)=30.3" b/a=0.55 PA=141.6
883

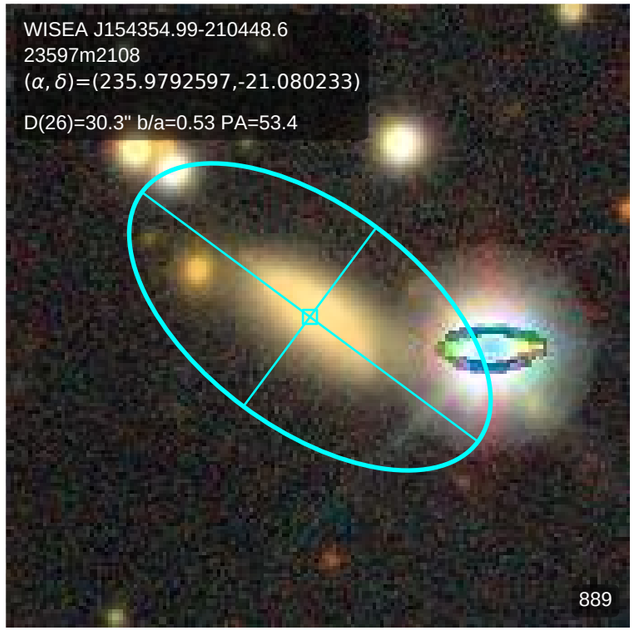

WISEA J221323.02-234544.8
33334m2376
(α, δ)=(333.3458987,-23.762478)
D(26)=30.3" b/a=0.36 PA=29.3
884

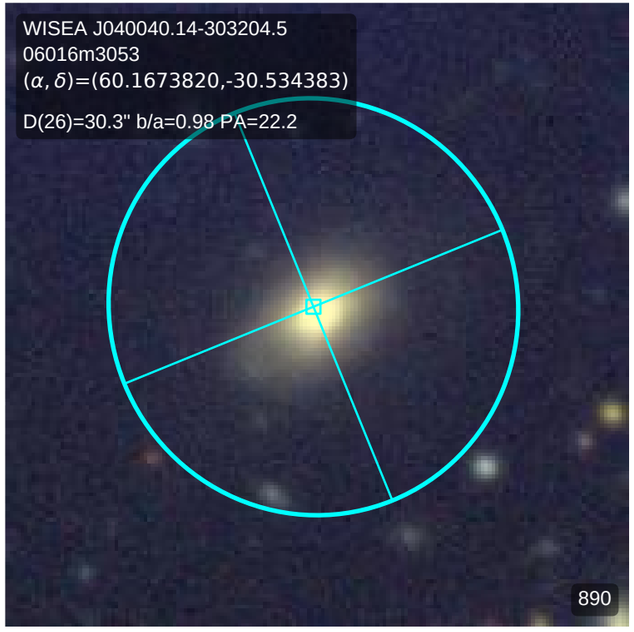

WISEA J140447.63-352403.9
21119m3540
(α, δ)=(211.1990893,-35.400619)
D(26)=30.3" b/a=0.47 PA=45.5
885

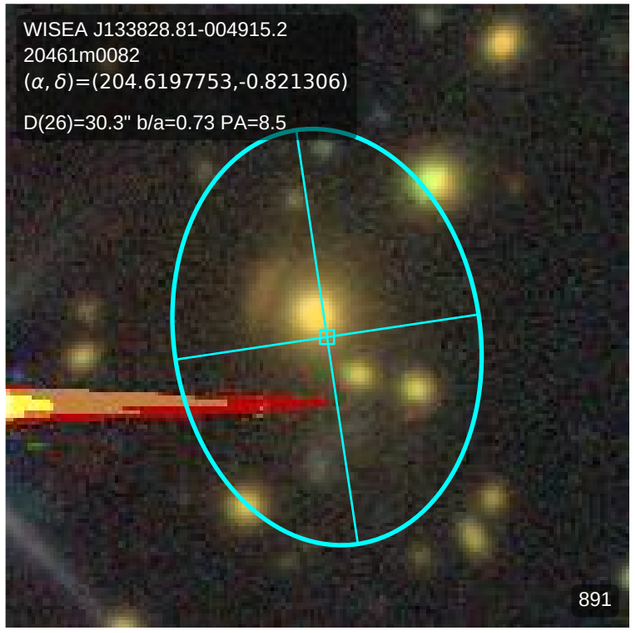

WISEA J160928.13-170934.3
24236m1715
(α, δ)=(242.3670435,-17.159592)
D(26)=30.3" b/a=0.74 PA=72.3
886

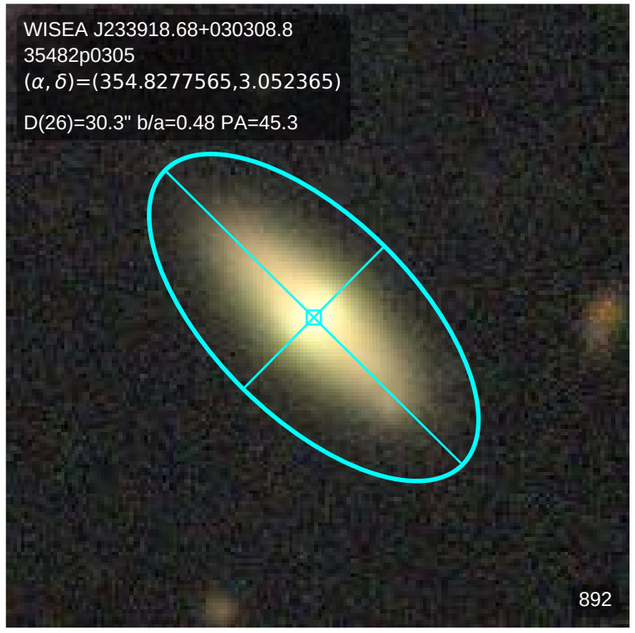

WISEA J104813.86-440623.0
16205m4410
(α, δ)=(162.0578353,-44.106378)
D(26)=30.3" b/a=0.79 PA=7.3
887

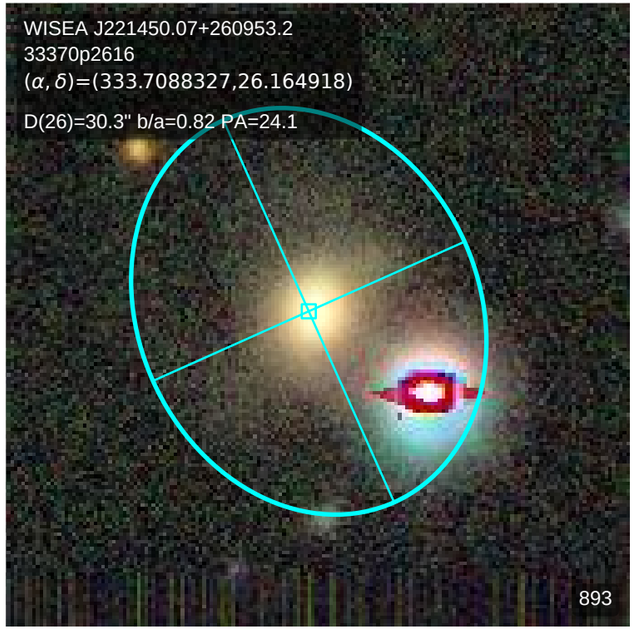

WISEA J054548.18-252800.6
08645m2546
(α, δ)=(86.4508139,-25.466849)
D(26)=30.3" b/a=0.79 PA=160.0
888

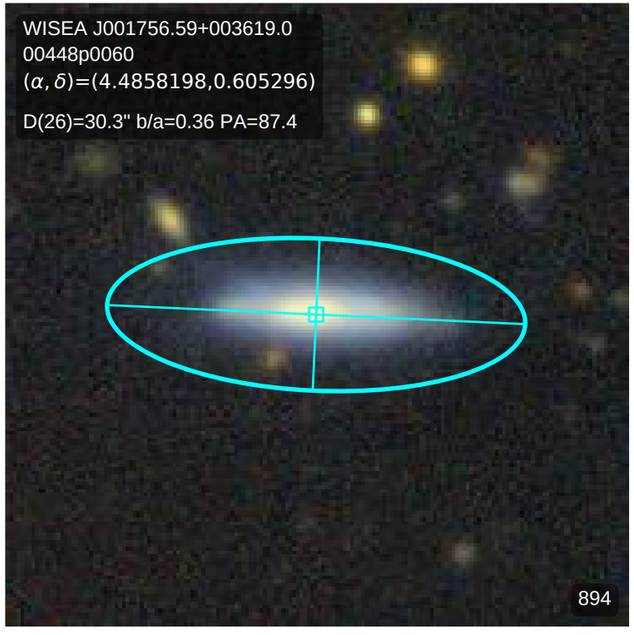

WISEA J154354.99-210448.6
23597m2108
(α, δ)=(235.9792597,-21.080233)
D(26)=30.3" b/a=0.53 PA=53.4
889

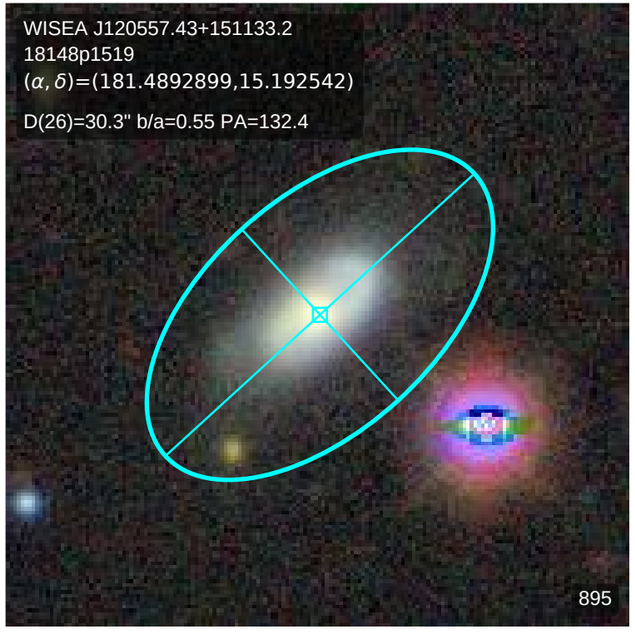

WISEA J040040.14-303204.5
06016m3053
(α, δ)=(60.1673820,-30.534383)
D(26)=30.3" b/a=0.98 PA=22.2
890

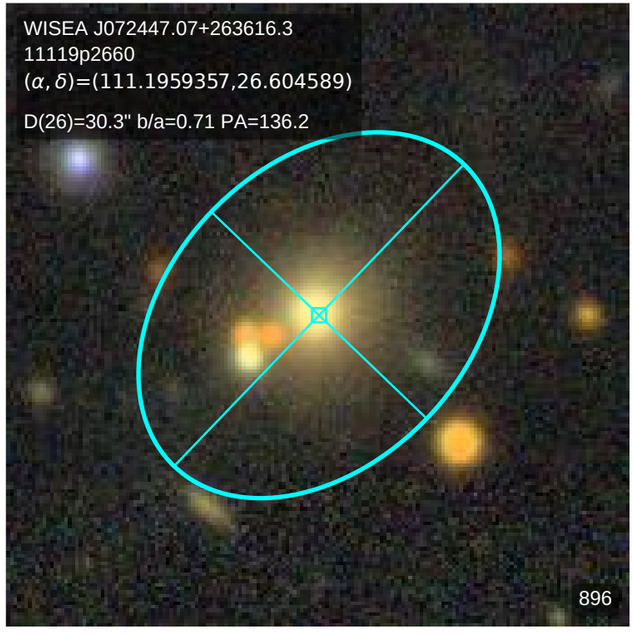

WISEA J133828.81-004915.2
20461m0082
(α, δ)=(204.6197753,-0.821306)
D(26)=30.3" b/a=0.73 PA=8.5
891

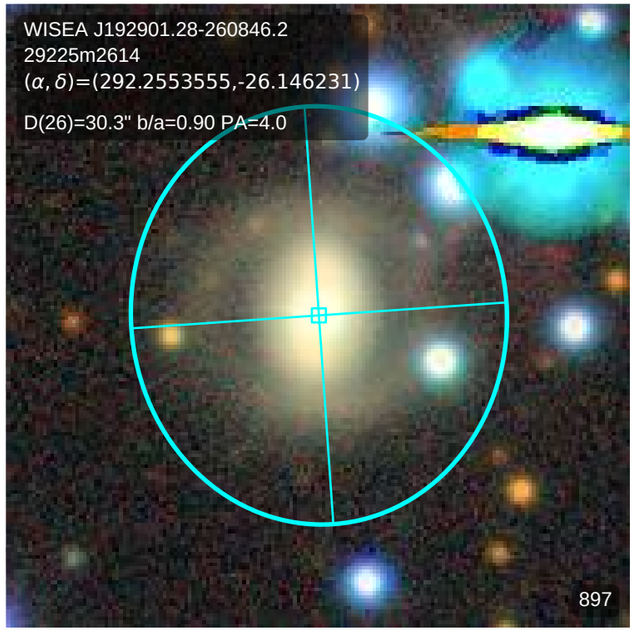

WISEA J233918.68+030308.8
35482p0305
(α, δ)=(354.8277565,3.052365)
D(26)=30.3" b/a=0.48 PA=45.3
892

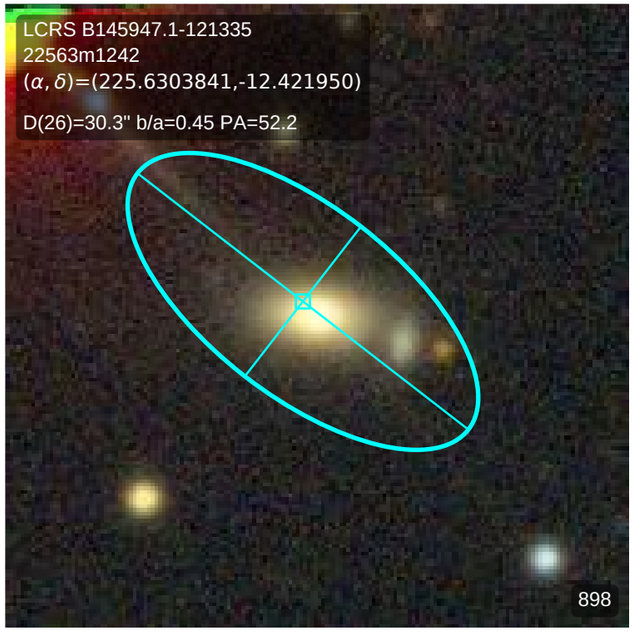

WISEA J221450.07+260953.2
33370p2616
(α, δ)=(333.7088327,26.164918)
D(26)=30.3" b/a=0.82 PA=24.1
893

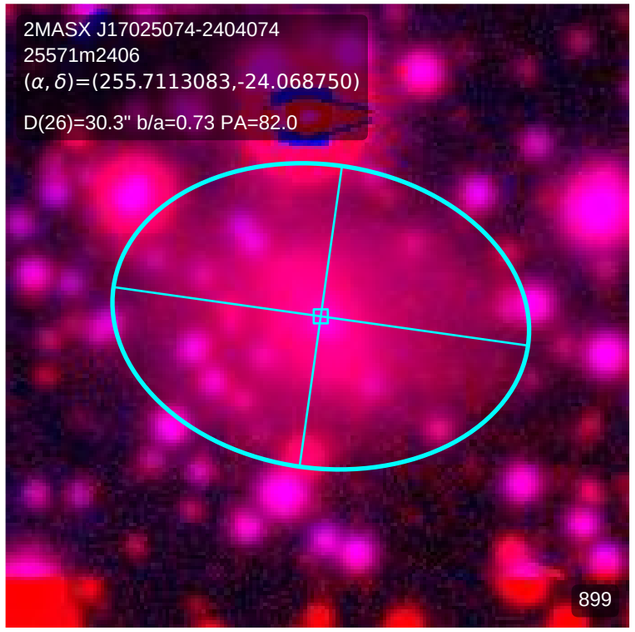

WISEA J001756.59+003619.0
00448p0060
(α, δ)=(4.4858198,0.605296)
D(26)=30.3" b/a=0.36 PA=87.4
894

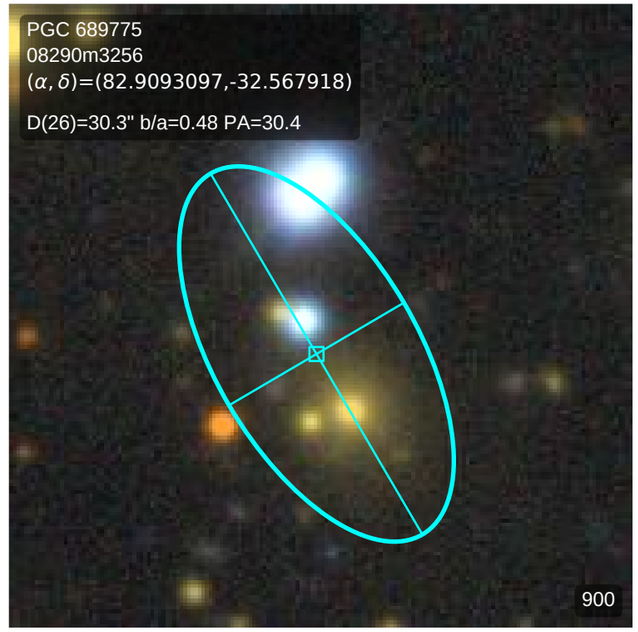

WISEA J120557.43+151133.2
18148p1519
(α, δ)=(181.4892899,15.192542)
D(26)=30.3" b/a=0.55 PA=132.4
895

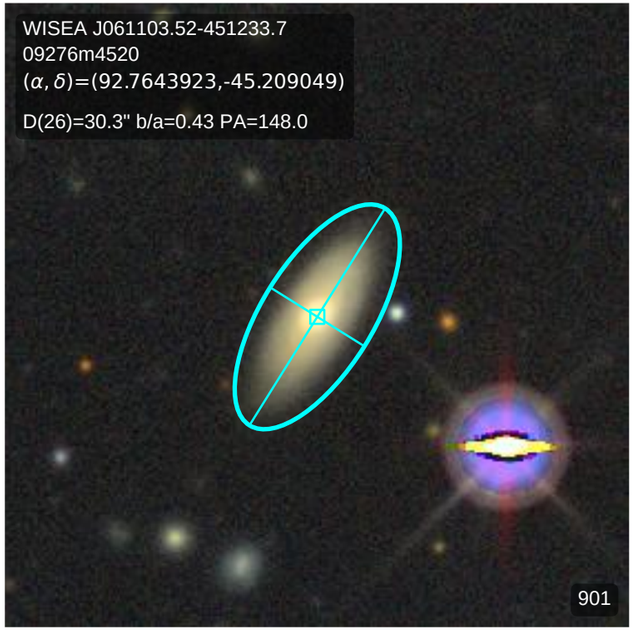

WISEA J072447.07+263616.3
11119p2660
(α, δ)=(111.1959357,26.604589)
D(26)=30.3" b/a=0.71 PA=136.2
896

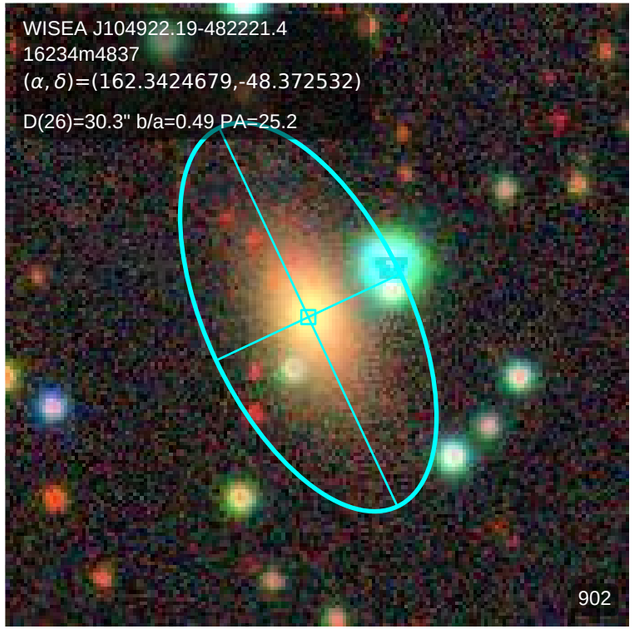

WISEA J192901.28-260846.2
29225m2614
(α, δ)=(292.2553555,-26.146231)
D(26)=30.3" b/a=0.90 PA=4.0
897

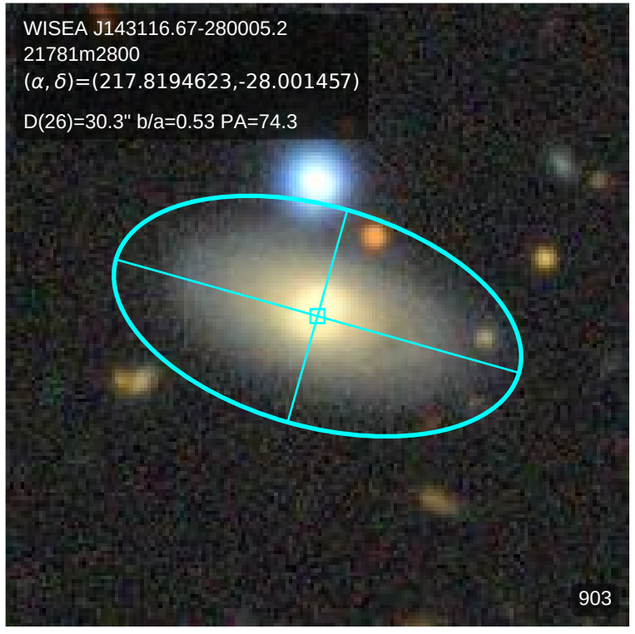

LCRS B145947.1-121335
22563m1242
(α, δ)=(225.6303841,-12.421950)
D(26)=30.3" b/a=0.45 PA=52.2
898

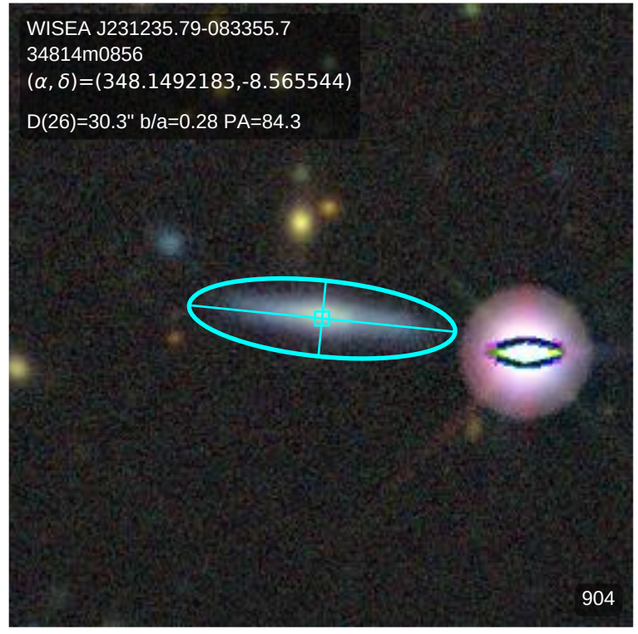

2MASX J17025074-2404074
25571m2406
(α, δ)=(255.7113083,-24.068750)
D(26)=30.3" b/a=0.73 PA=82.0
899

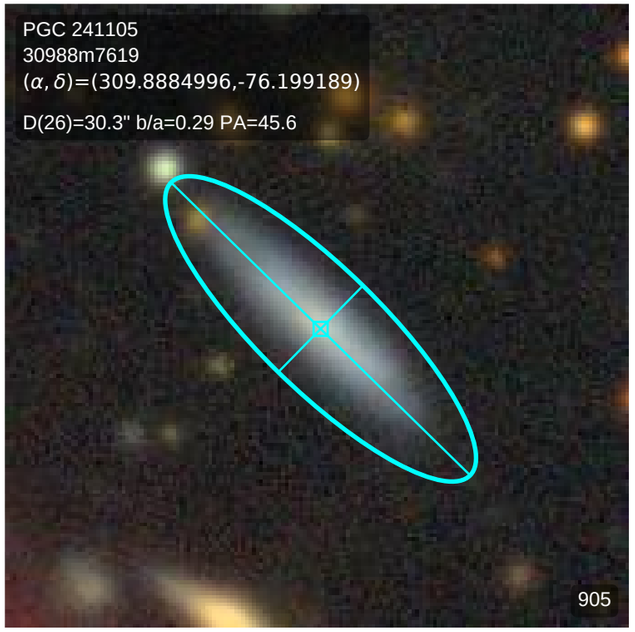

PGC 689775
08290m3256
(α, δ)=(82.9093097,-32.567918)
D(26)=30.3" b/a=0.48 PA=30.4
900

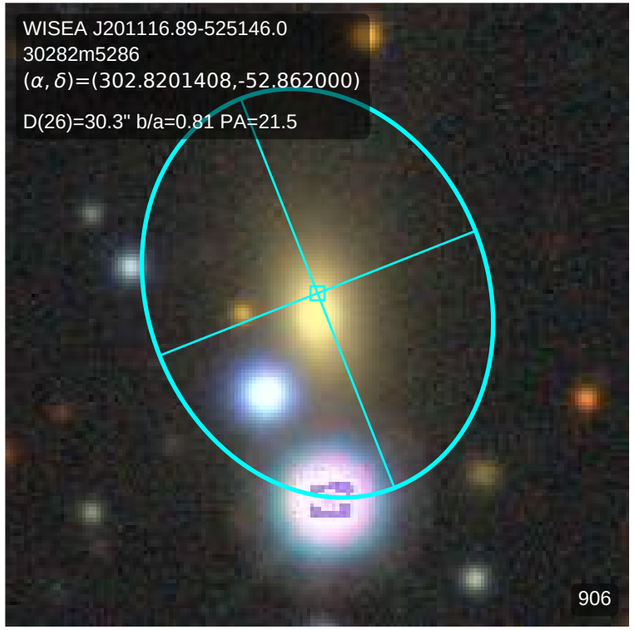

WISEA J061103.52-451233.7
09276m4520
(α, δ)=(92.7643923,-45.209049)
D(26)=30.3" b/a=0.43 PA=148.0
901

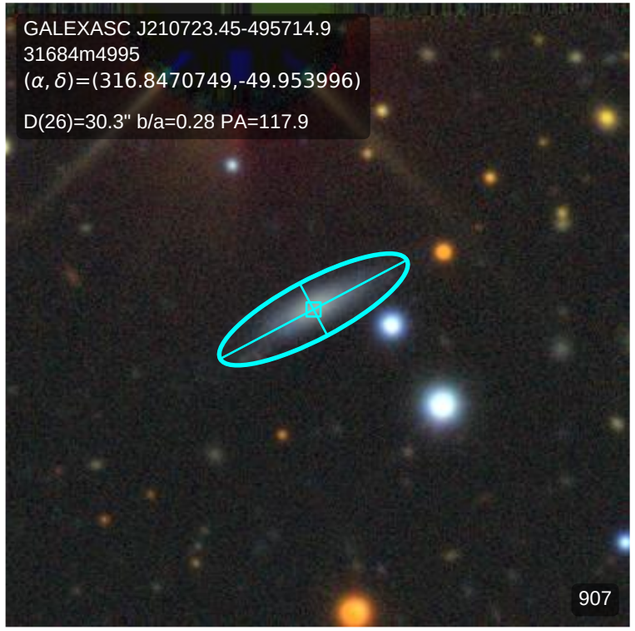

WISEA J104922.19-482221.4
16234m4837
(α, δ)=(162.3424679,-48.372532)
D(26)=30.3" b/a=0.49 PA=25.2
902

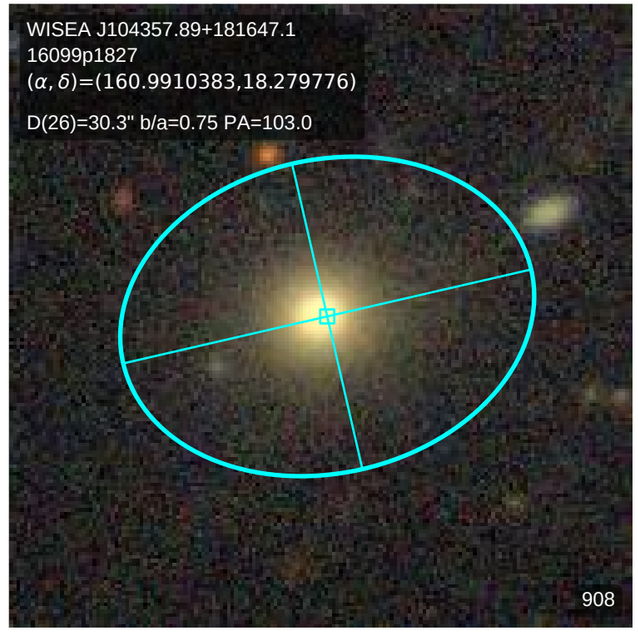

WISEA J143116.67-280005.2
21781m2800
(α, δ)=(217.8194623,-28.001457)
D(26)=30.3" b/a=0.53 PA=74.3
903

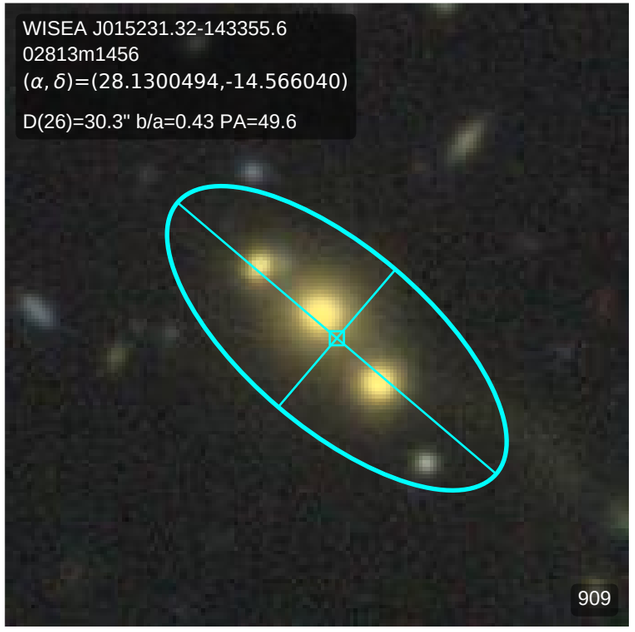

WISEA J231235.79-083355.7
34814m0856
(α, δ)=(348.1492183,-8.565544)
D(26)=30.3" b/a=0.28 PA=84.3
904

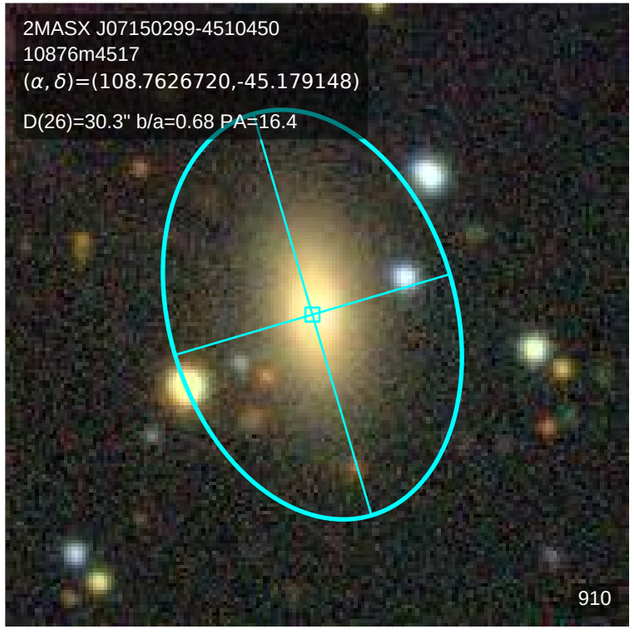

PGC 241105
30988m7619
(α, δ)=(309.8884996,-76.199189)
D(26)=30.3" b/a=0.29 PA=45.6
905

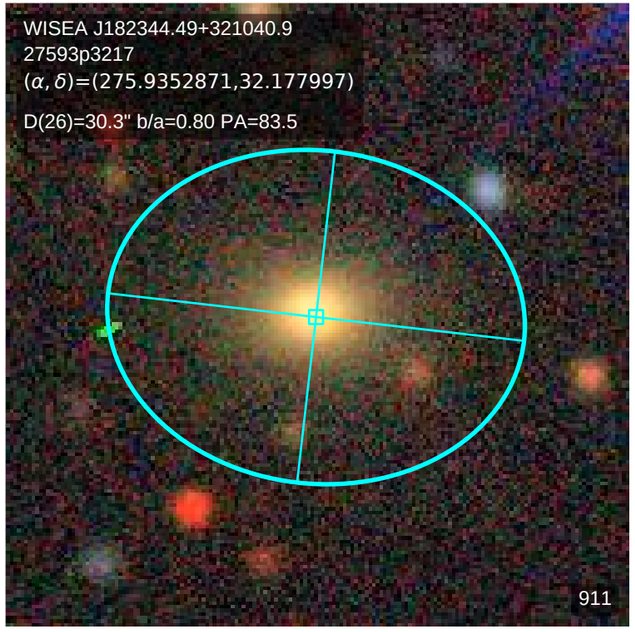

WISEA J201116.89-525146.0
30282m5286
(α, δ)=(302.8201408,-52.862000)
D(26)=30.3" b/a=0.81 PA=21.5
906

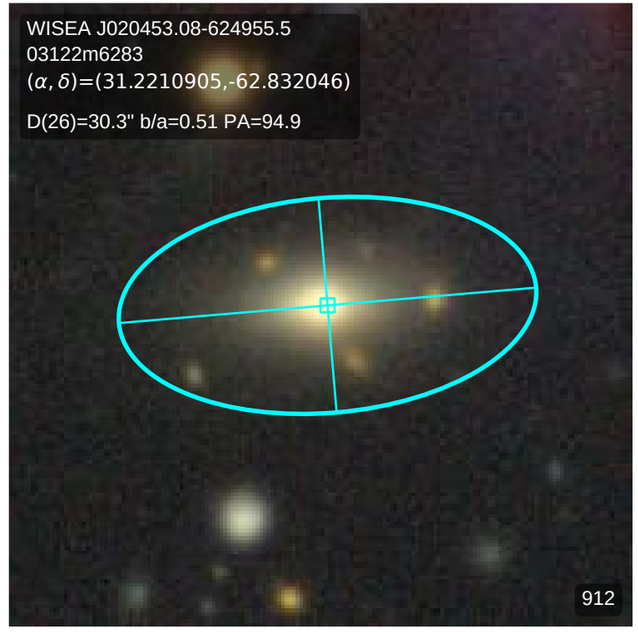

GALEXASC J210723.45-495714.9
31684m4995
(α, δ)=(316.8470749,-49.953996)
D(26)=30.3" b/a=0.28 PA=117.9
907

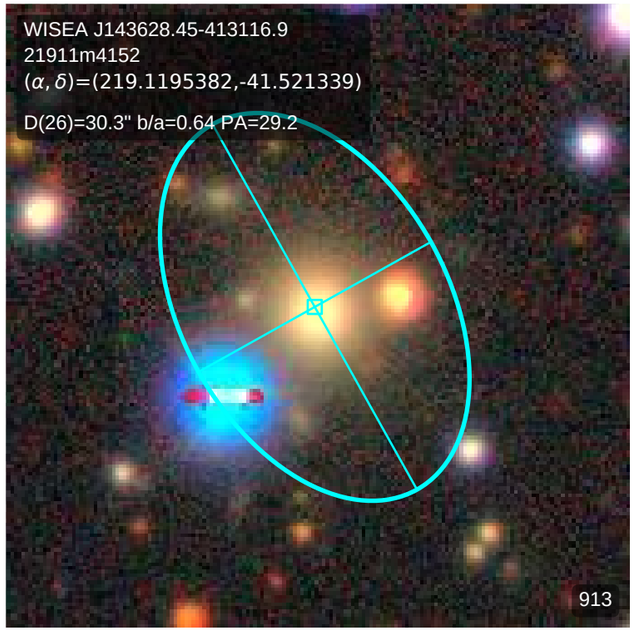

WISEA J104357.89+181647.1
16099p1827
(α, δ)=(160.9910383,18.279776)
D(26)=30.3" b/a=0.75 PA=103.0
908

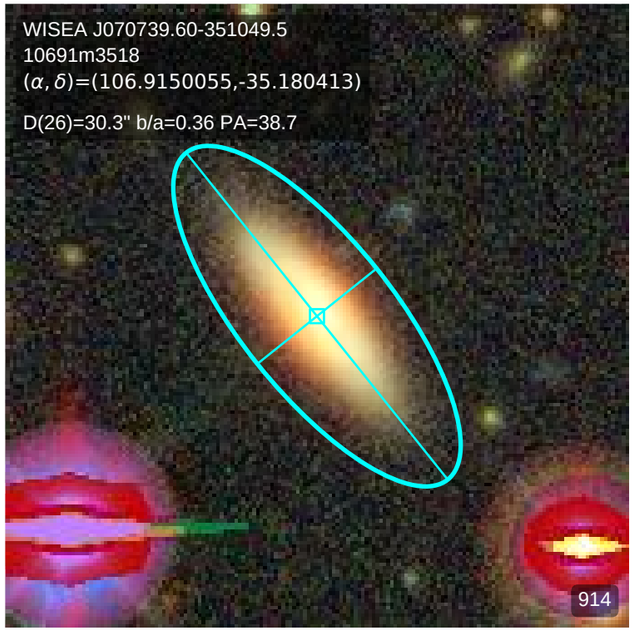

WISEA J015231.32-143355.6
02813m1456
(α, δ)=(28.1300494,-14.566040)
D(26)=30.3" b/a=0.43 PA=49.6
909

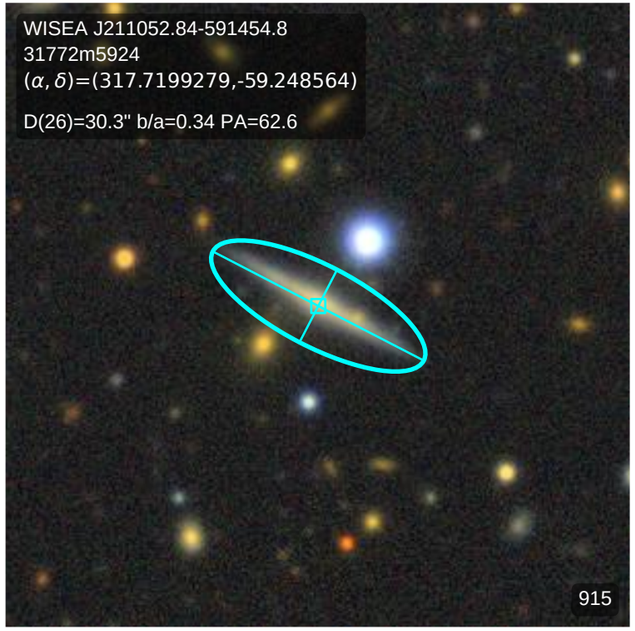

2MASX J07150299-4510450
10876m4517
(α, δ)=(108.7626720,-45.179148)
D(26)=30.3" b/a=0.68 PA=16.4
910

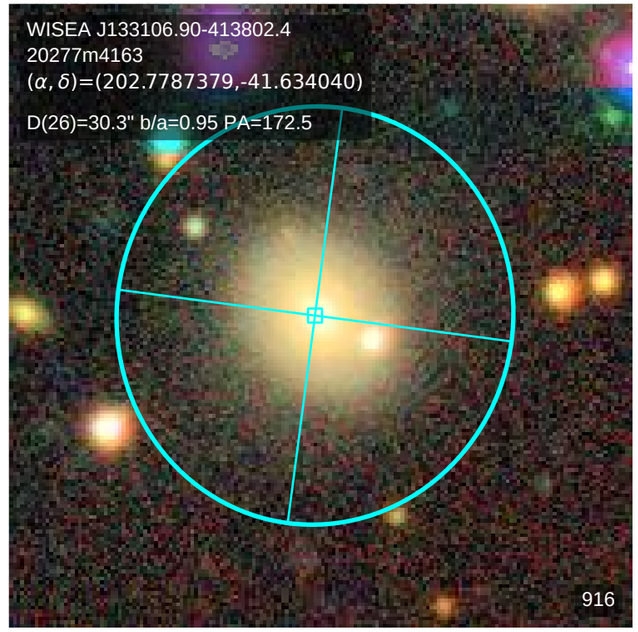

WISEA J182344.49+321040.9
27593p3217
(α, δ)=(275.9352871,32.177997)
D(26)=30.3" b/a=0.80 PA=83.5
911

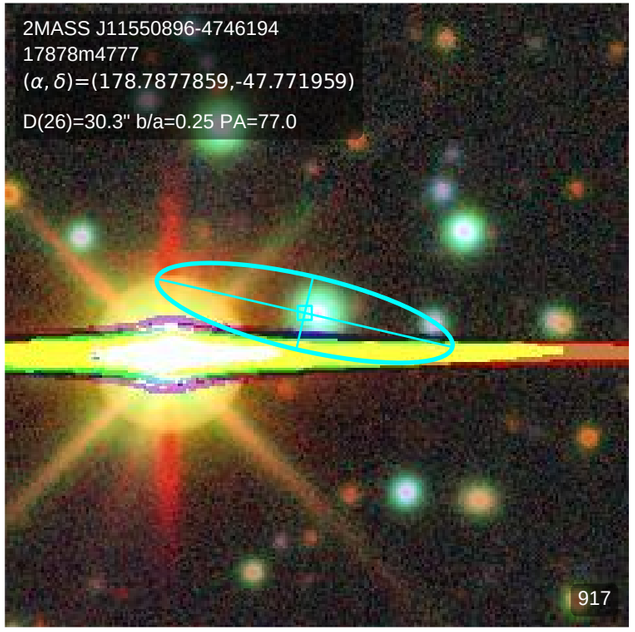

WISEA J020453.08-624955.5
03122m6283
(α, δ)=(31.2210905,-62.832046)
D(26)=30.3" b/a=0.51 PA=94.9
912

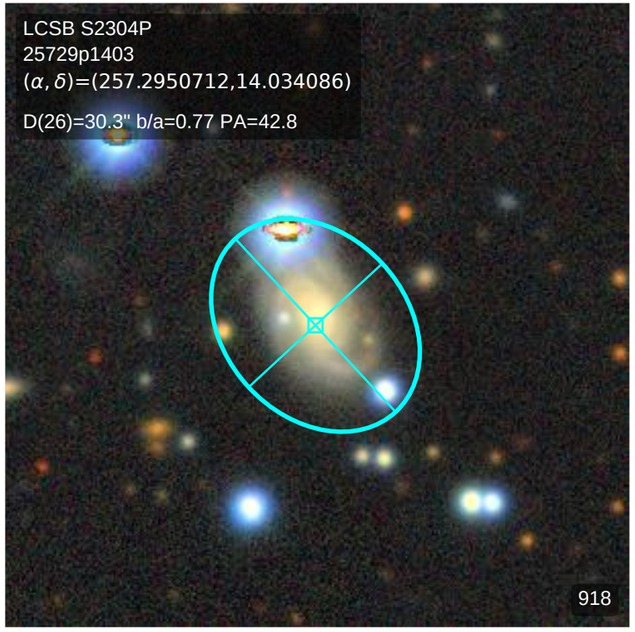

WISEA J143628.45-413116.9
21911m4152
(α, δ)=(219.1195382,-41.521339)
D(26)=30.3" b/a=0.64 PA=29.2
913

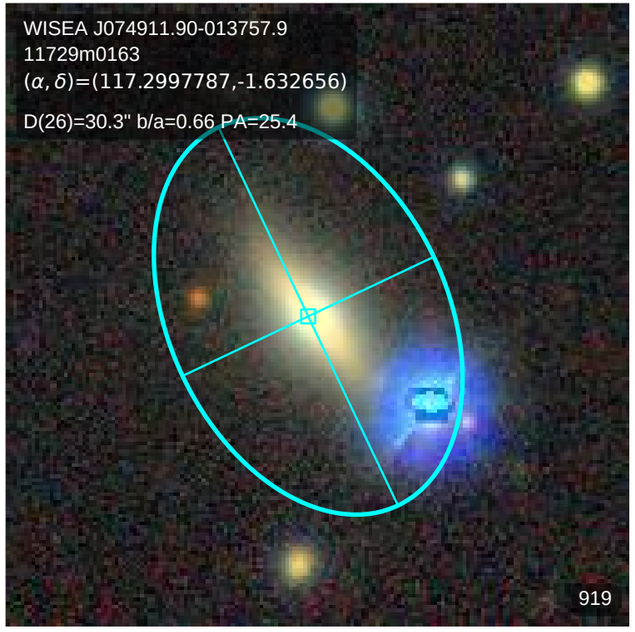

WISEA J070739.60-351049.5
10691m3518
(α, δ)=(106.9150055,-35.180413)
D(26)=30.3" b/a=0.36 PA=38.7
914

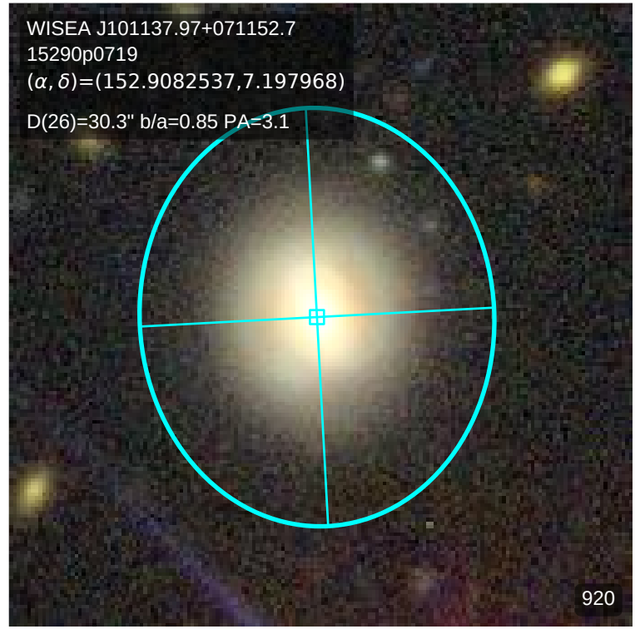

WISEA J211052.84-591454.8
31772m5924
(α, δ)=(317.7199279,-59.248564)
D(26)=30.3" b/a=0.34 PA=62.6
915

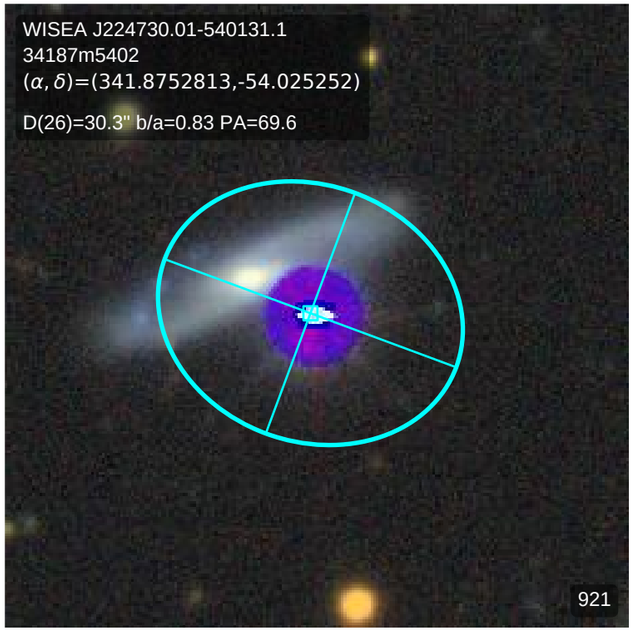

WISEA J133106.90-413802.4
20277m4163
(α, δ)=(202.7787379,-41.634040)
D(26)=30.3" b/a=0.95 PA=172.5
916

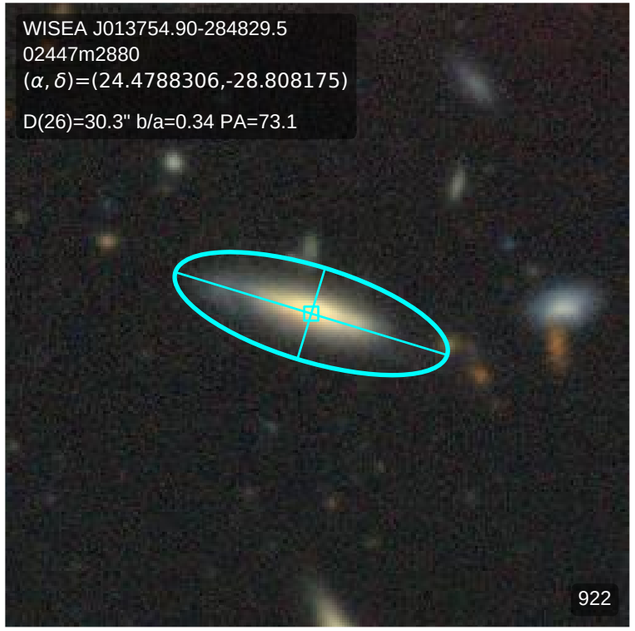

2MASS J11550896-4746194
17878m4777
(α, δ)=(178.7877859,-47.771959)
D(26)=30.3" b/a=0.25 PA=77.0
917

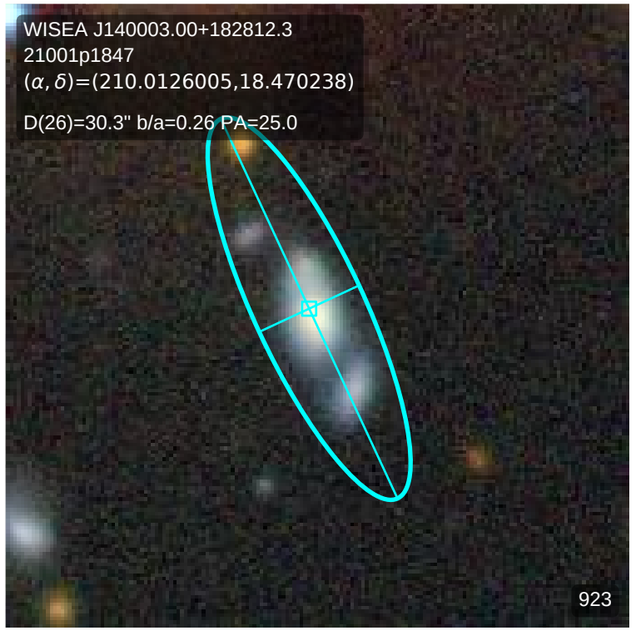

LCSB S2304P
25729p1403
(α, δ)=(257.2950712,14.034086)
D(26)=30.3" b/a=0.77 PA=42.8
918

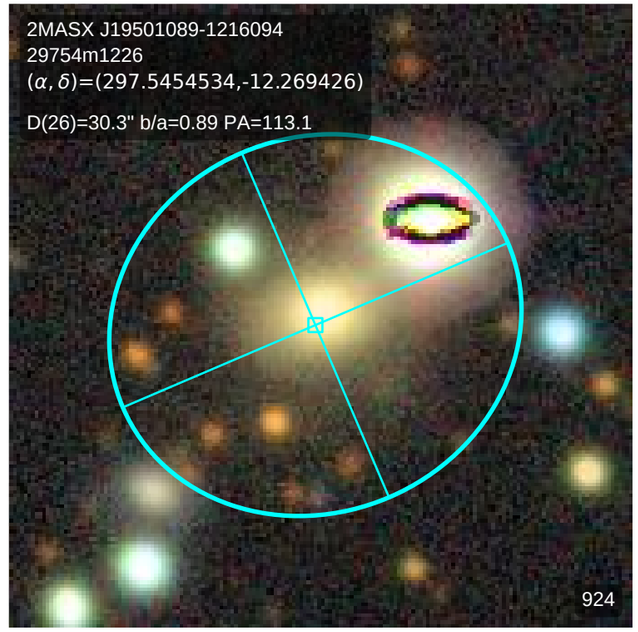

WISEA J074911.90-013757.9
11729m0163
(α, δ)=(117.2997787,-1.632656)
D(26)=30.3" b/a=0.66 PA=25.4
919

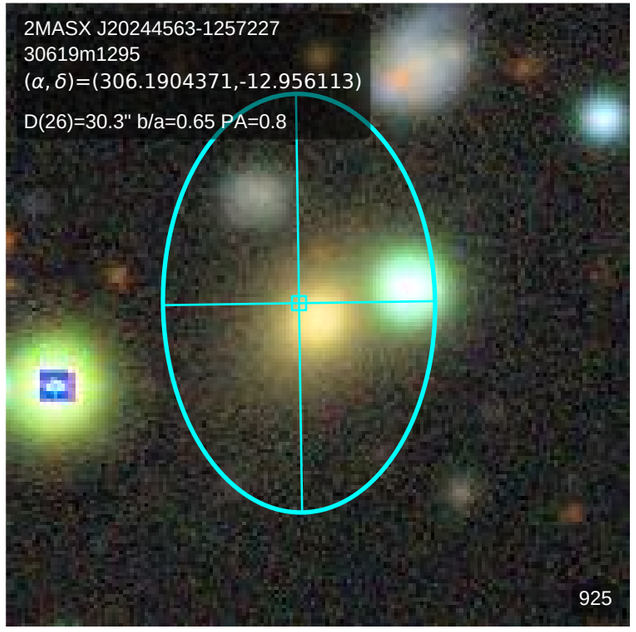

WISEA J101137.97+071152.7
15290p0719
(α, δ)=(152.9082537,7.197968)
D(26)=30.3" b/a=0.85 PA=3.1
920

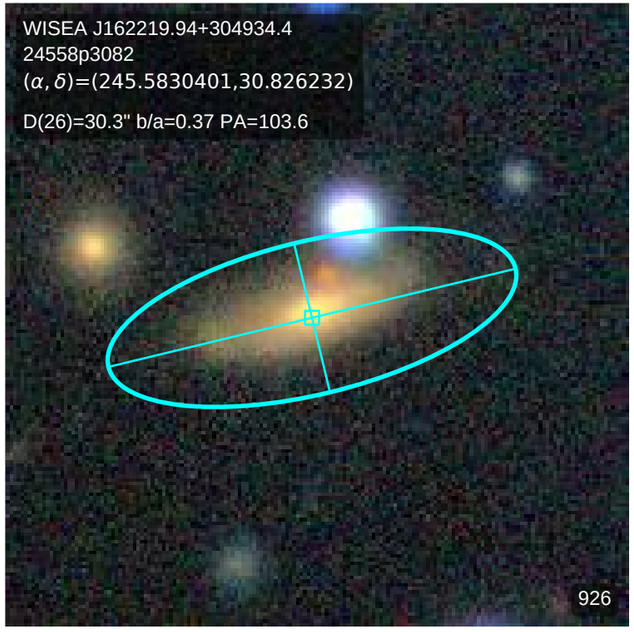

WISEA J224730.01-540131.1
34187m5402
(α, δ)=(341.8752813,-54.025252)
D(26)=30.3" b/a=0.83 PA=69.6
921

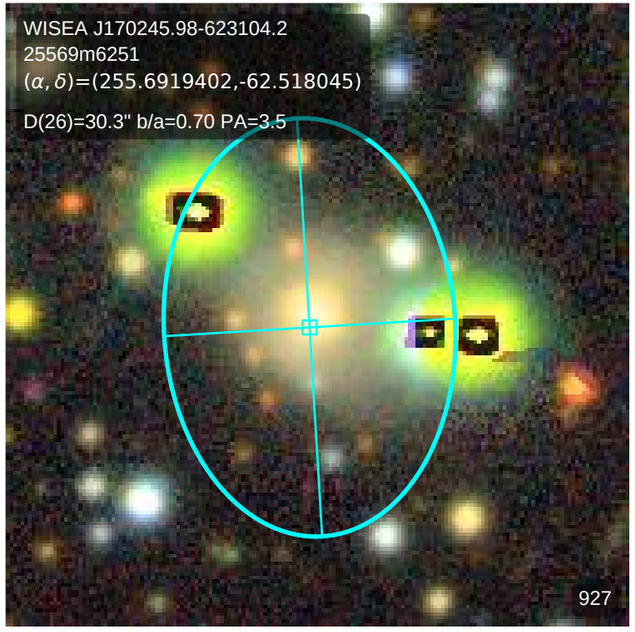

WISEA J013754.90-284829.5
02447m2880
(α, δ)=(24.4788306,-28.808175)
D(26)=30.3" b/a=0.34 PA=73.1
922

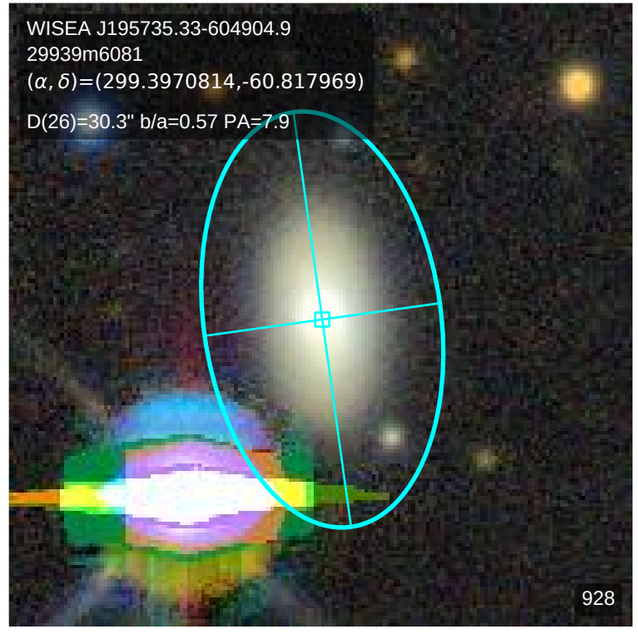

WISEA J140003.00+182812.3
21001p1847
(α, δ)=(210.0126005,18.470238)
D(26)=30.3" b/a=0.26 PA=25.0
923

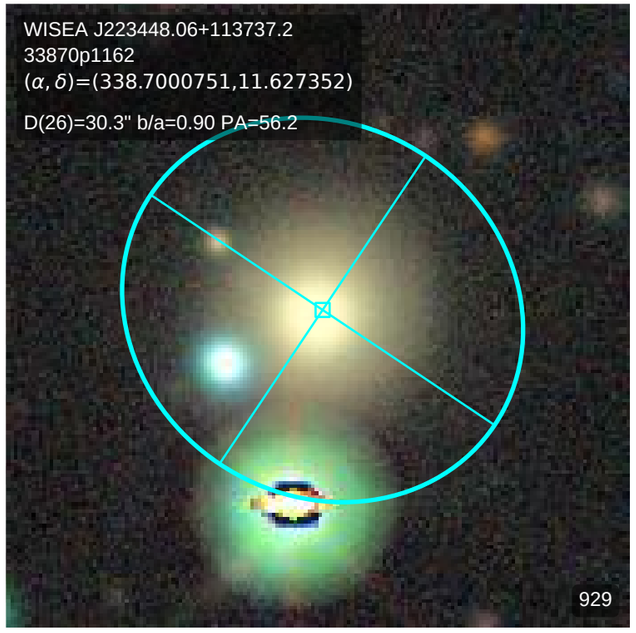

2MASX J19501089-1216094
29754m1226
(α, δ)=(297.5454534,-12.269426)
D(26)=30.3" b/a=0.89 PA=113.1
924

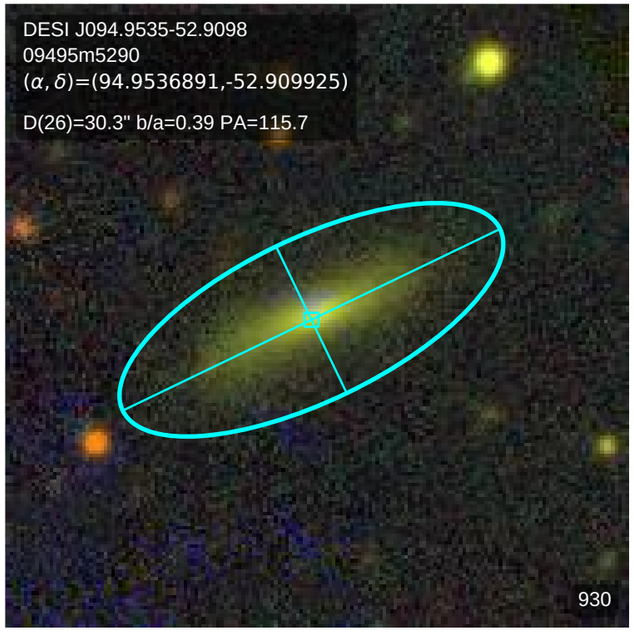

2MASX J20244563-1257227
30619m1295
(α, δ)=(306.1904371,-12.956113)
D(26)=30.3" b/a=0.65 PA=0.8
925

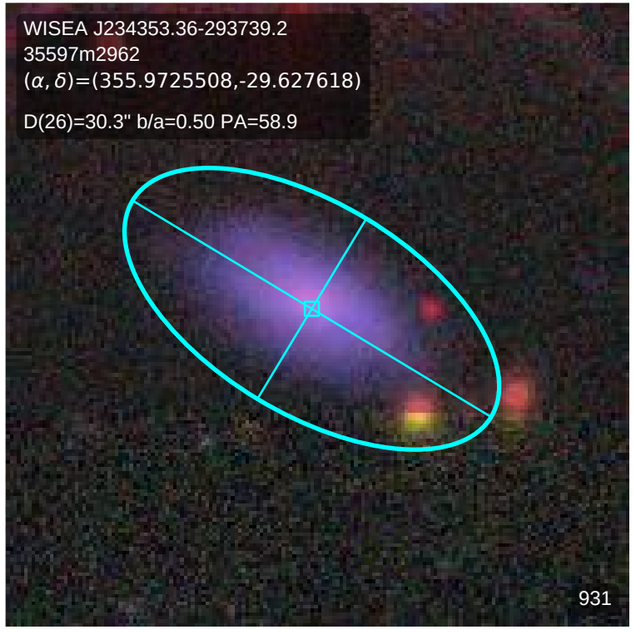

WISEA J162219.94+304934.4
24558p3082
(α, δ)=(245.5830401,30.826232)
D(26)=30.3" b/a=0.37 PA=103.6
926

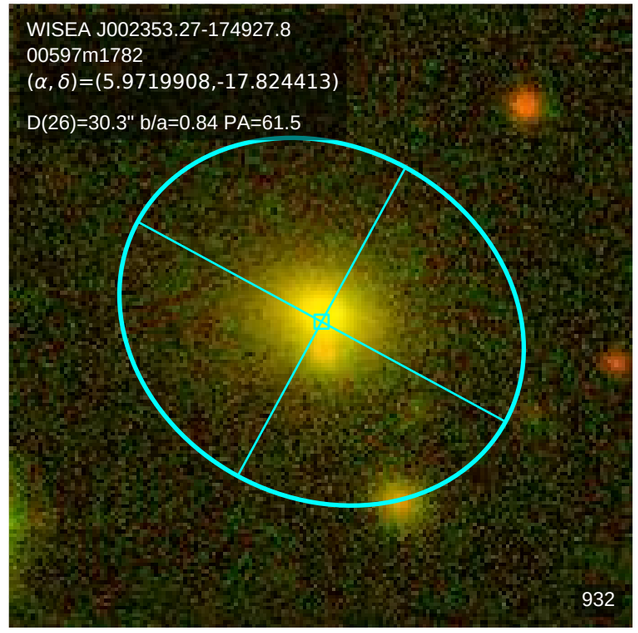

WISEA J170245.98-623104.2
25569m6251
(α, δ)=(255.6919402,-62.518045)
D(26)=30.3" b/a=0.70 PA=3.5
927

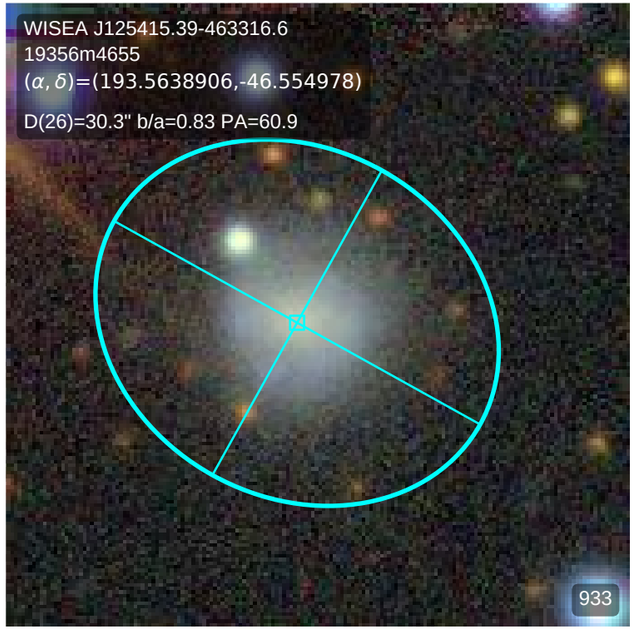

WISEA J195735.33-604904.9
29939m6081
(α, δ)=(299.3970814,-60.817969)
D(26)=30.3" b/a=0.57 PA=7.9
928

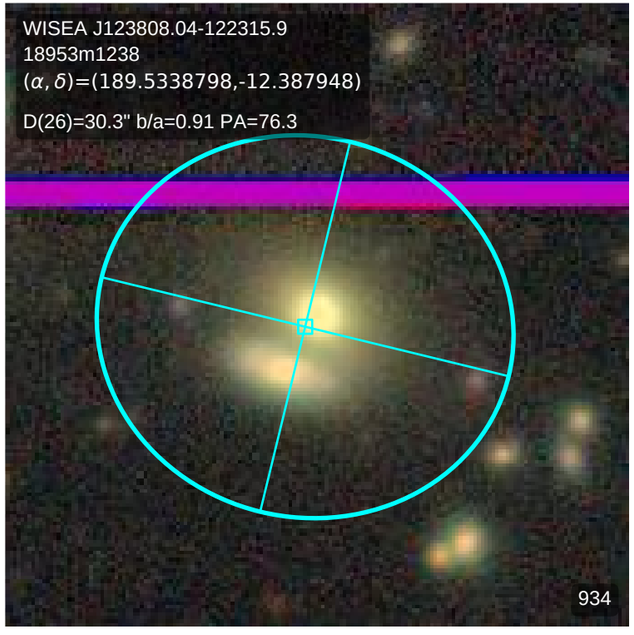

WISEA J223448.06+113737.2
33870p1162
(α, δ)=(338.7000751,11.627352)
D(26)=30.3" b/a=0.90 PA=56.2
929

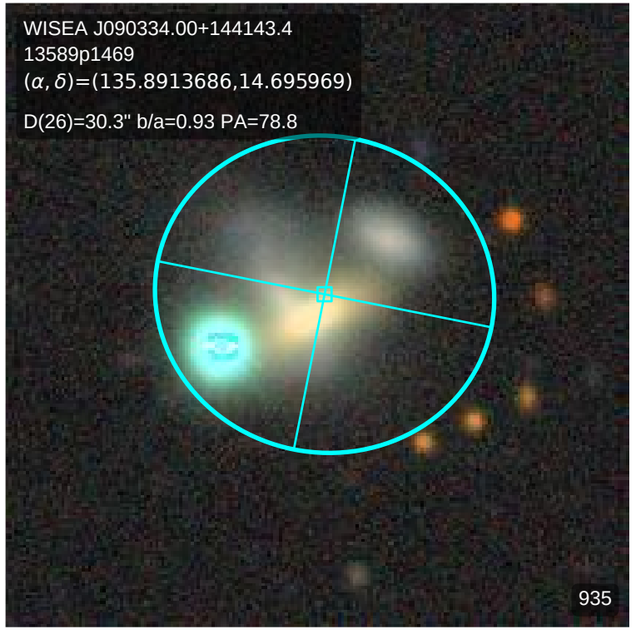

DESI J094.9535-52.9098
09495m5290
(α, δ)=(94.9536891,-52.909925)
D(26)=30.3" b/a=0.39 PA=115.7
930

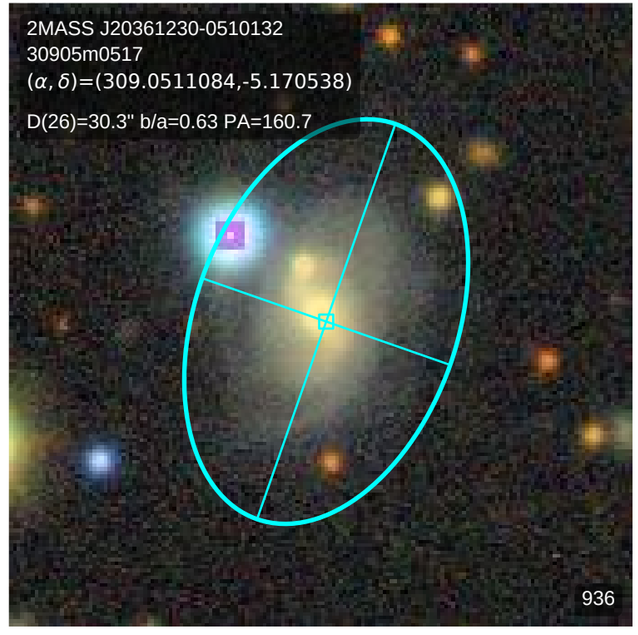

WISEA J234353.36-293739.2
35597m2962
(α, δ)=(355.9725508,-29.627618)
D(26)=30.3" b/a=0.50 PA=58.9
931

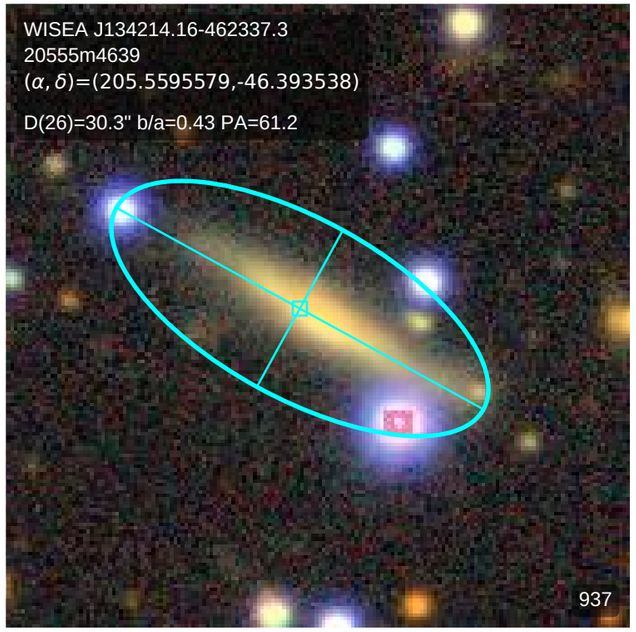

WISEA J002353.27-174927.8
00597m1782
(α, δ)=(5.9719908,-17.824413)
D(26)=30.3" b/a=0.84 PA=61.5
932

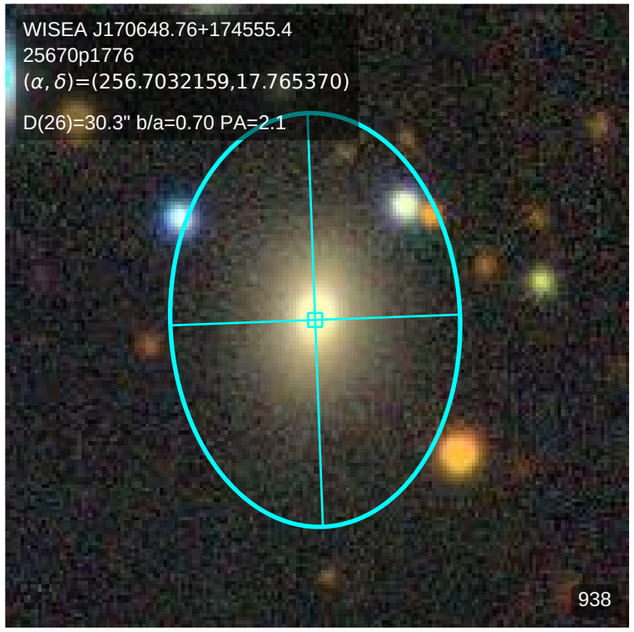

WISEA J125415.39-463316.6
19356m4655
(α, δ)=(193.5638906,-46.554978)
D(26)=30.3" b/a=0.83 PA=60.9
933

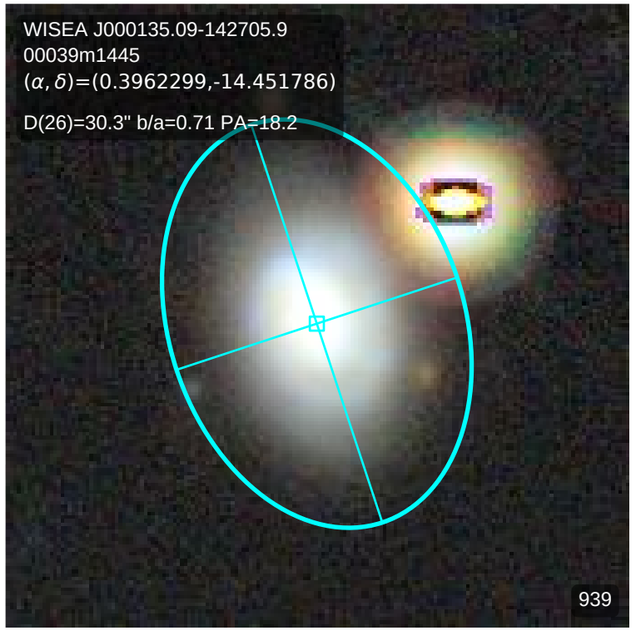

WISEA J123808.04-122315.9
18953m1238
(α, δ)=(189.5338798,-12.387948)
D(26)=30.3" b/a=0.91 PA=76.3
934

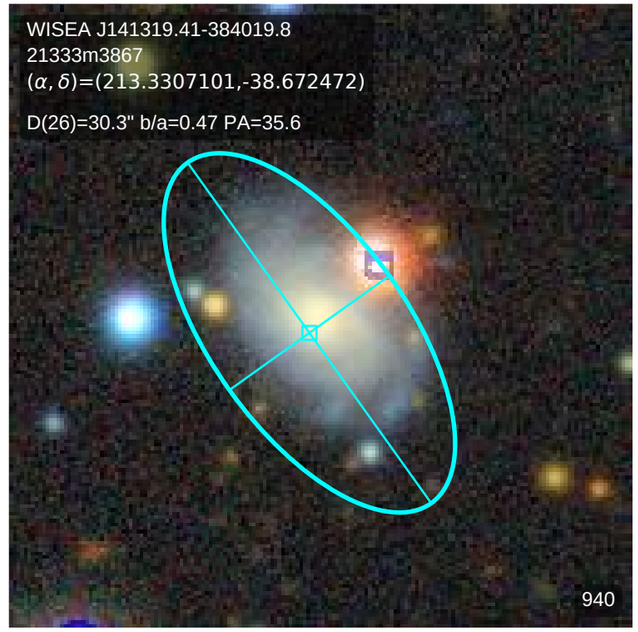

WISEA J090334.00+144143.4
13589p1469
(α, δ)=(135.8913686,14.695969)
D(26)=30.3" b/a=0.93 PA=78.8
935

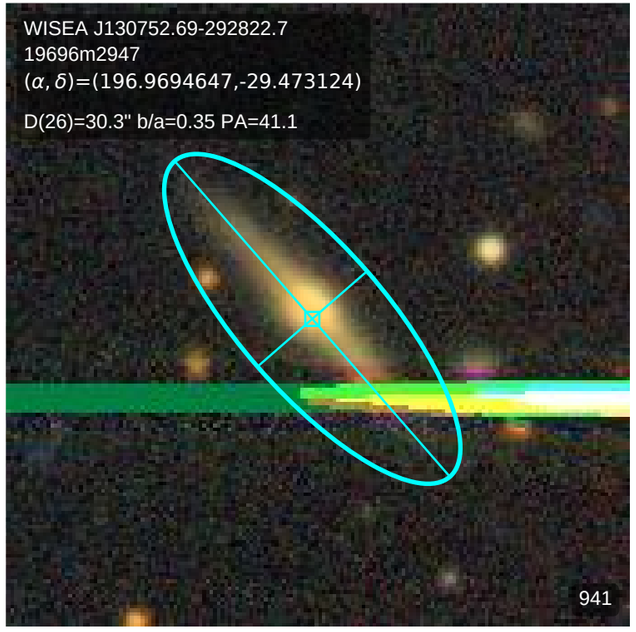

2MASS J20361230-0510132
30905m0517
(α, δ)=(309.0511084,-5.170538)
D(26)=30.3" b/a=0.63 PA=160.7
936

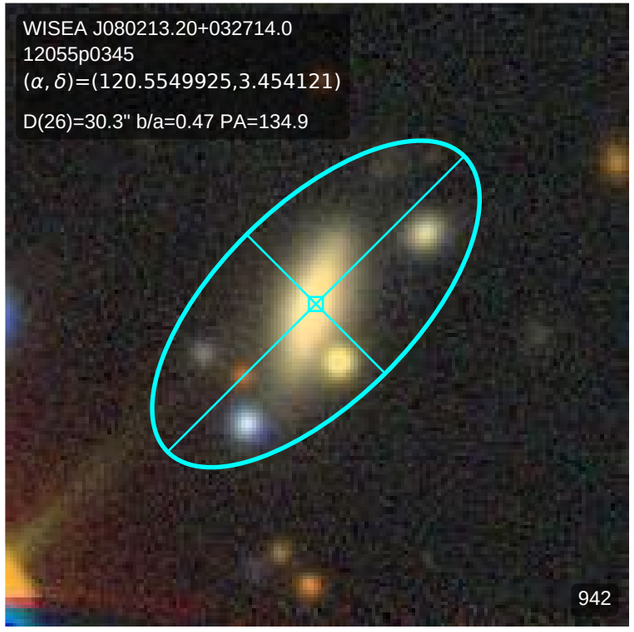

WISEA J134214.16-462337.3
20555m4639
(α, δ)=(205.5595579,-46.393538)
D(26)=30.3" b/a=0.43 PA=61.2
937

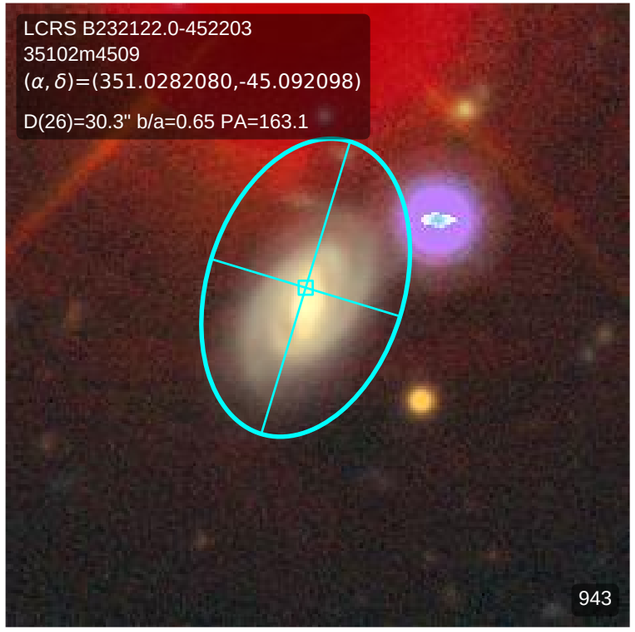

WISEA J170648.76+174555.4
25670p1776
(α, δ)=(256.7032159,17.765370)
D(26)=30.3" b/a=0.70 PA=2.1
938

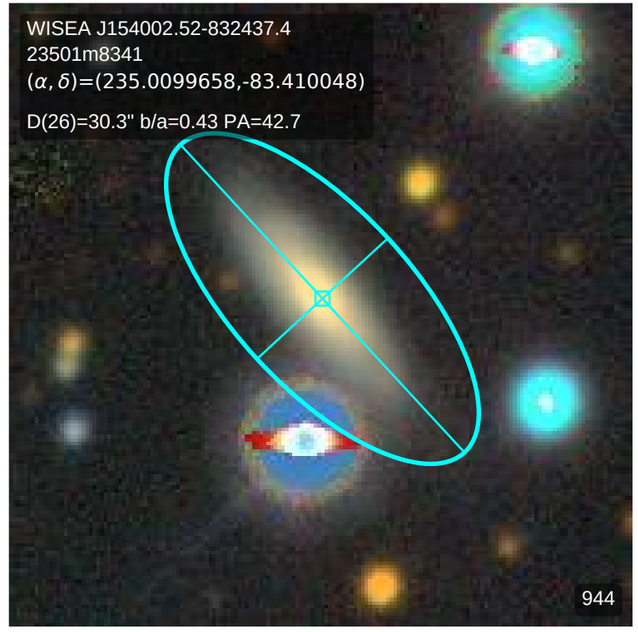

WISEA J000135.09-142705.9
00039m1445
(α, δ)=(0.3962299,-14.451786)
D(26)=30.3" b/a=0.71 PA=18.2
939

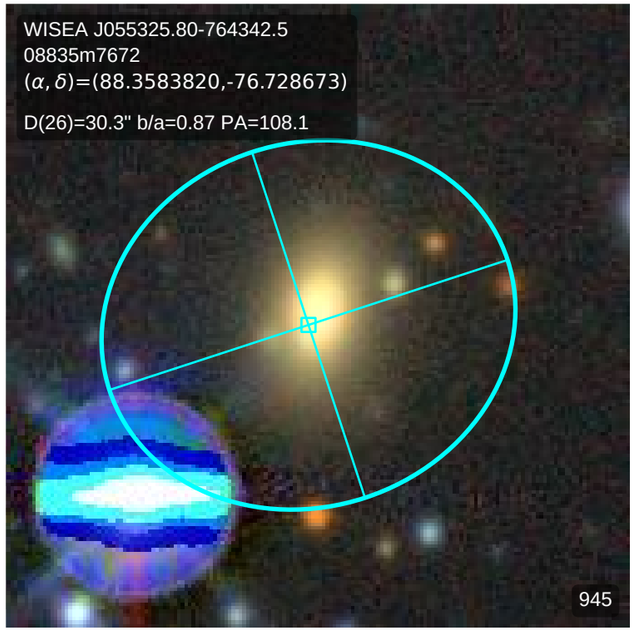

WISEA J141319.41-384019.8
21333m3867
(α, δ)=(213.3307101,-38.672472)
D(26)=30.3" b/a=0.47 PA=35.6
940

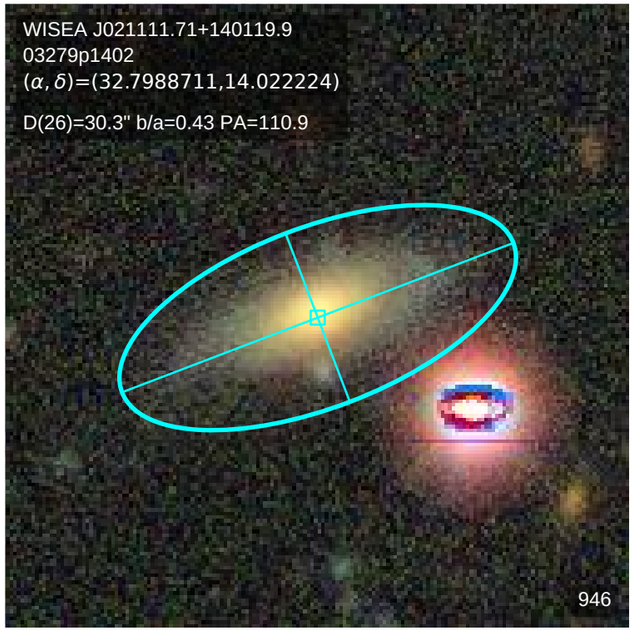

WISEA J130752.69-292822.7
19696m2947
(α, δ)=(196.9694647,-29.473124)
D(26)=30.3" b/a=0.35 PA=41.1
941

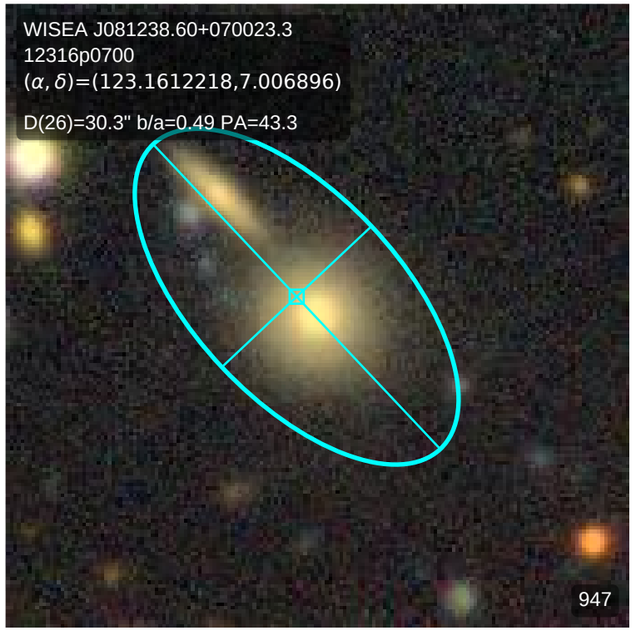

WISEA J080213.20+032714.0
12055p0345
(α, δ)=(120.5549925,3.454121)
D(26)=30.3" b/a=0.47 PA=134.9
942

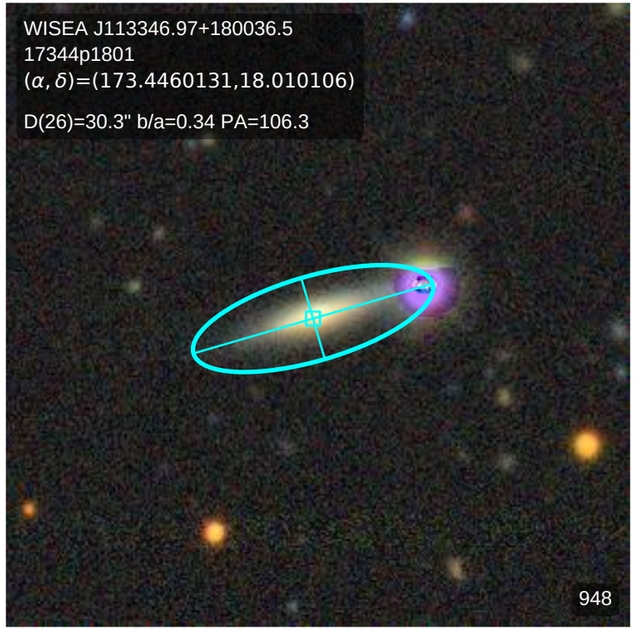

LCRS B232122.0-452203
35102m4509
(α, δ)=(351.0282080,-45.092098)
D(26)=30.3" b/a=0.65 PA=163.1
943

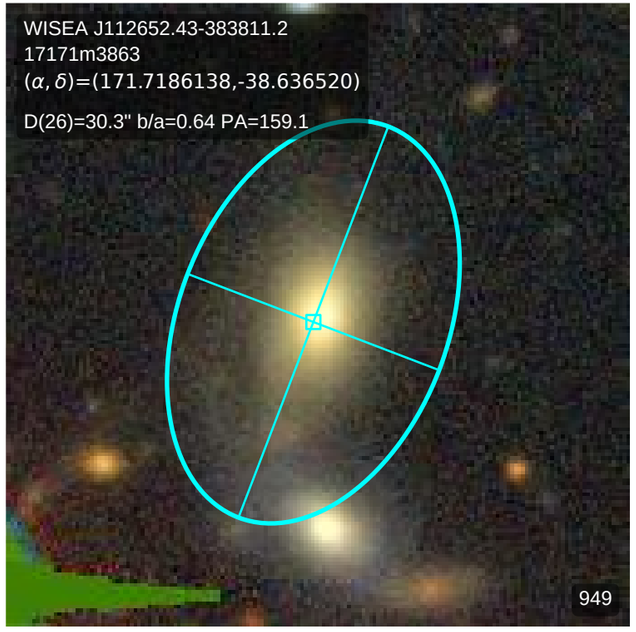

WISEA J154002.52-832437.4
23501m8341
(α, δ)=(235.0099658,-83.410048)
D(26)=30.3" b/a=0.43 PA=42.7
944

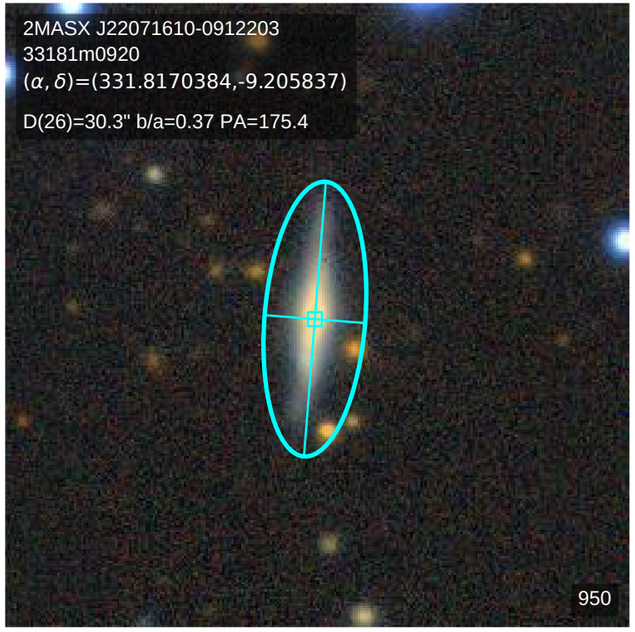

WISEA J055325.80-764342.5
08835m7672
(α, δ)=(88.3583820,-76.728673)
D(26)=30.3" b/a=0.87 PA=108.1
945

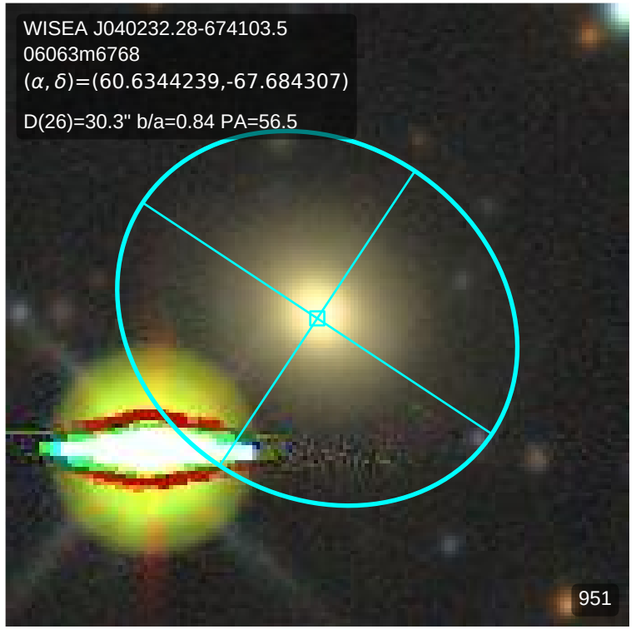

WISEA J021111.71+140119.9
03279p1402
(α, δ)=(32.7988711,14.022224)
D(26)=30.3" b/a=0.43 PA=110.9
946

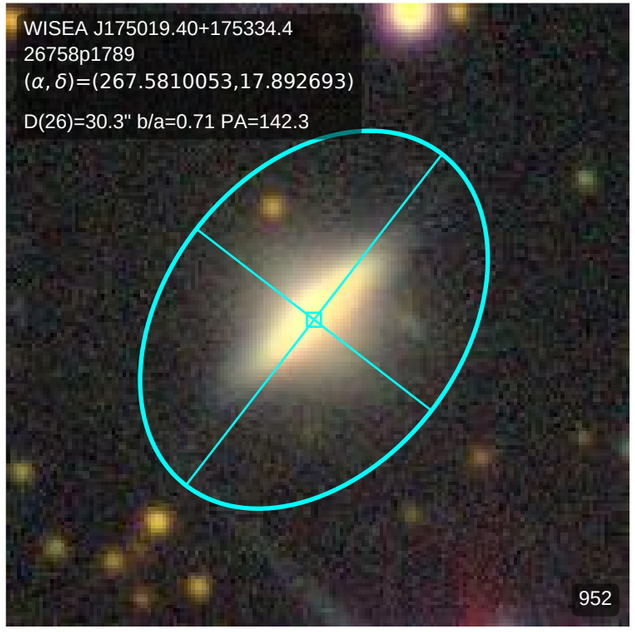

WISEA J081238.60+070023.3
12316p0700
(α, δ)=(123.1612218,7.006896)
D(26)=30.3" b/a=0.49 PA=43.3
947

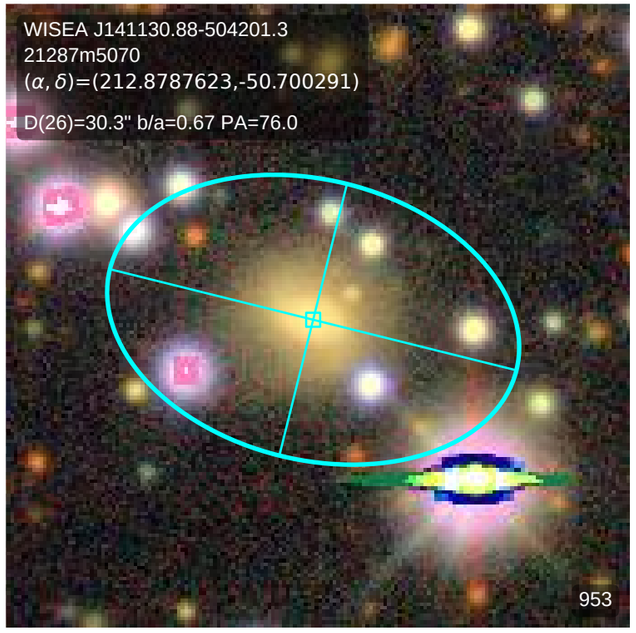

WISEA J113346.97+180036.5
17344p1801
(α, δ)=(173.4460131,18.010106)
D(26)=30.3" b/a=0.34 PA=106.3
948

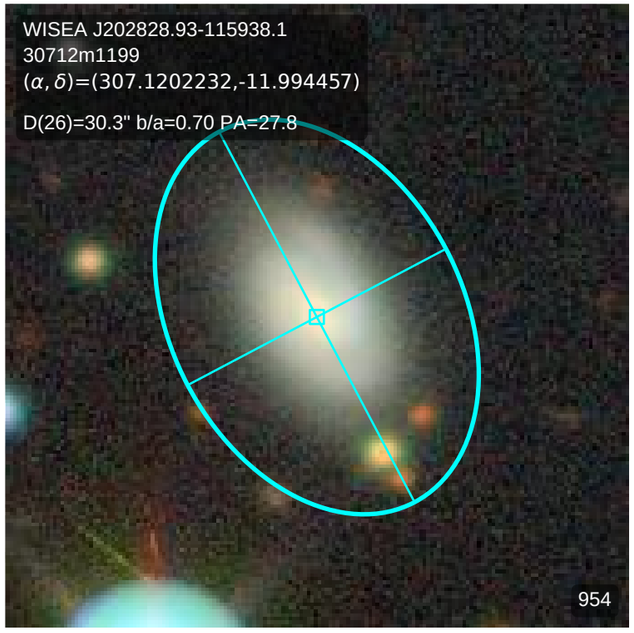

WISEA J112652.43-383811.2
17171m3863
(α, δ)=(171.7186138,-38.636520)
D(26)=30.3" b/a=0.64 PA=159.1
949

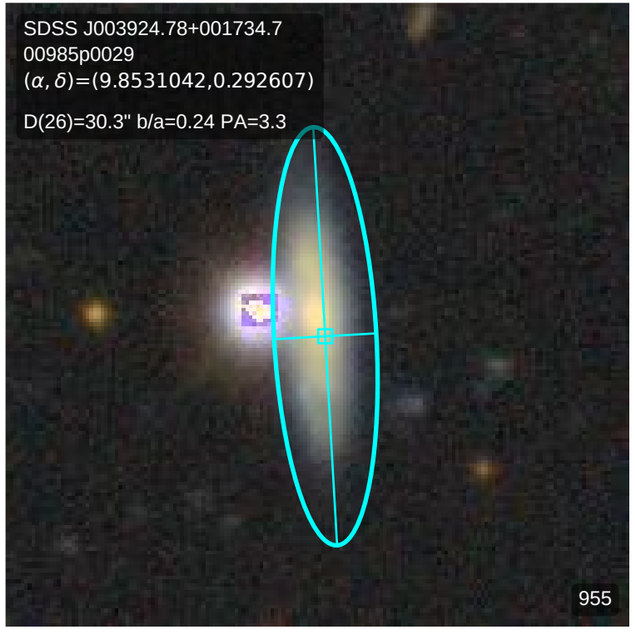

2MASX J22071610-0912203
33181m0920
(α, δ)=(331.8170384,-9.205837)
D(26)=30.3" b/a=0.37 PA=175.4
950

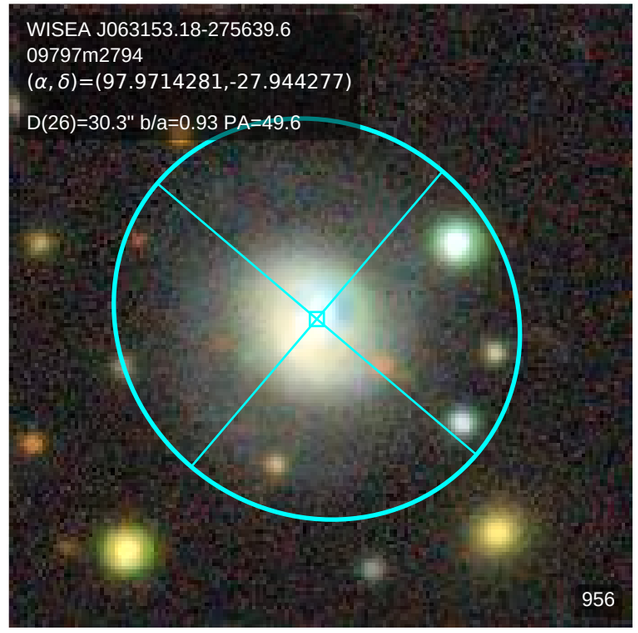

WISEA J040232.28-674103.5
06063m6768
(α, δ)=(60.6344239,-67.684307)
D(26)=30.3" b/a=0.84 PA=56.5
951

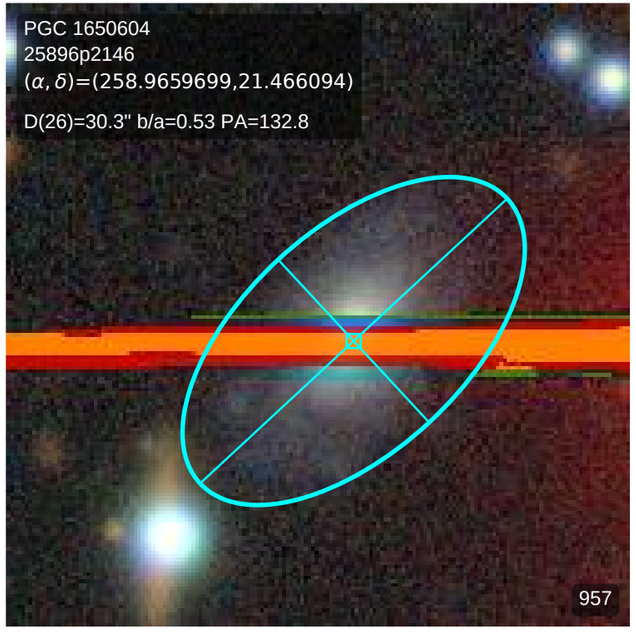

WISEA J175019.40+175334.4
26758p1789
(α, δ)=(267.5810053,17.892693)
D(26)=30.3" b/a=0.71 PA=142.3
952

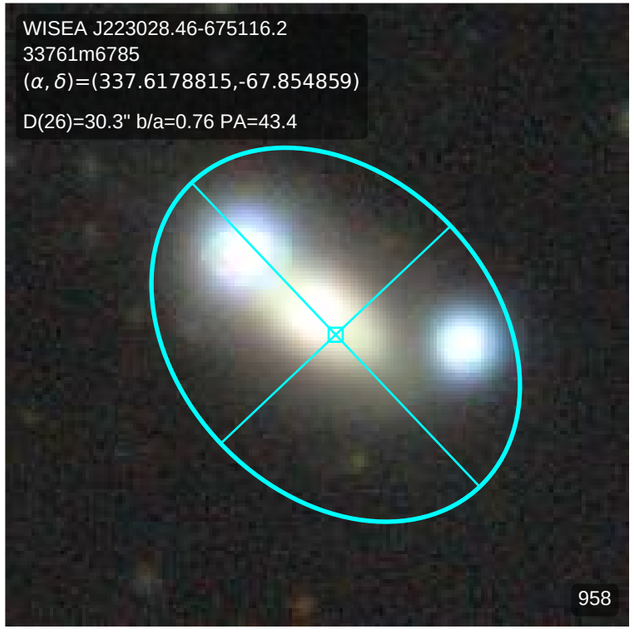

WISEA J141130.88-504201.3
21287m5070
(α, δ)=(212.8787623,-50.700291)
D(26)=30.3" b/a=0.67 PA=76.0
953

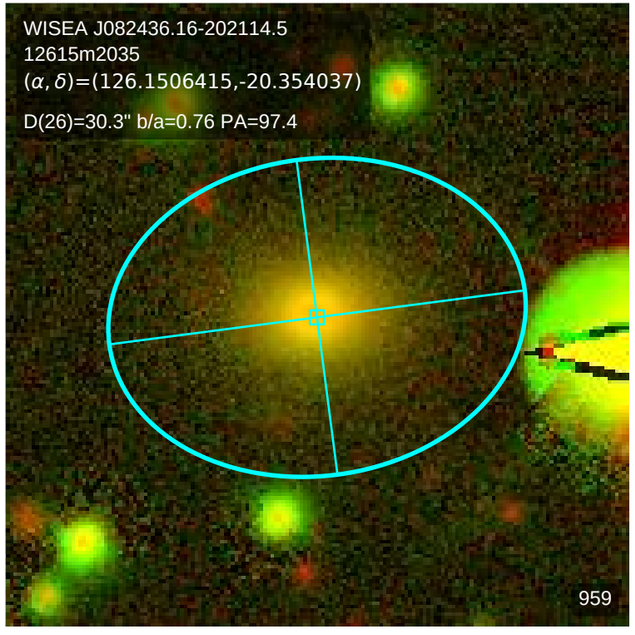

WISEA J202828.93-115938.1
30712m1199
(α, δ)=(307.1202232,-11.994457)
D(26)=30.3" b/a=0.70 PA=27.8
954

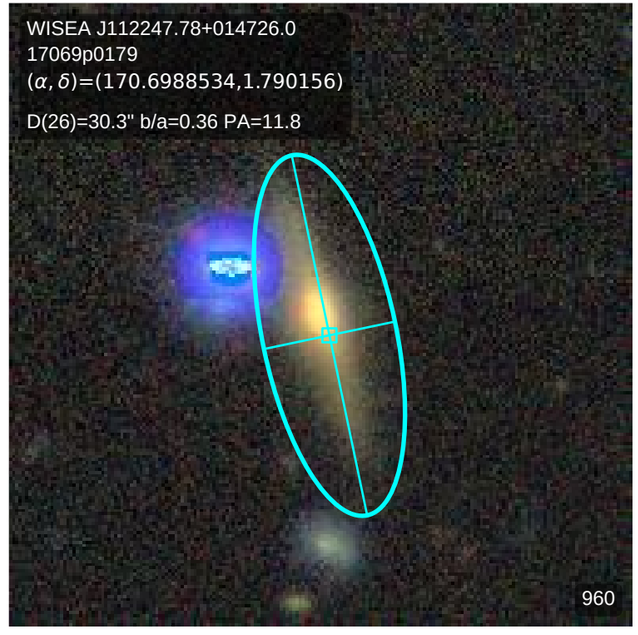

SDSS J003924.78+001734.7
00985p0029
(α, δ)=(9.8531042,0.292607)
D(26)=30.3" b/a=0.24 PA=3.3
955

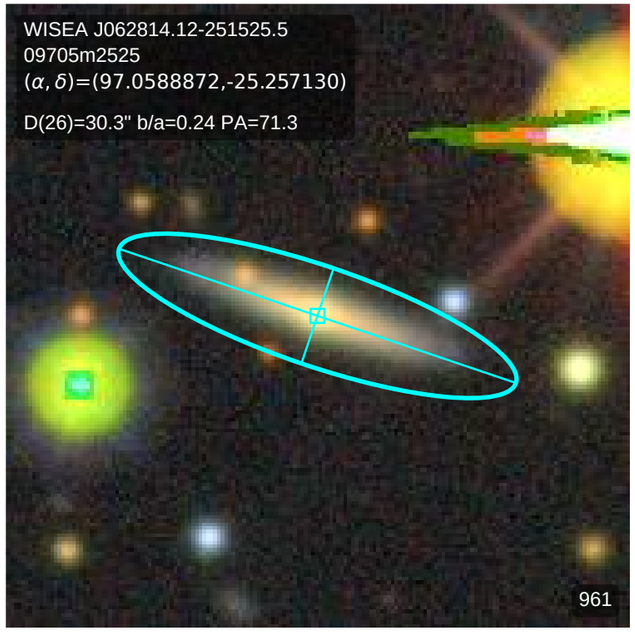

WISEA J063153.18-275639.6
09797m2794
(α, δ)=(97.9714281,-27.944277)
D(26)=30.3" b/a=0.93 PA=49.6
956

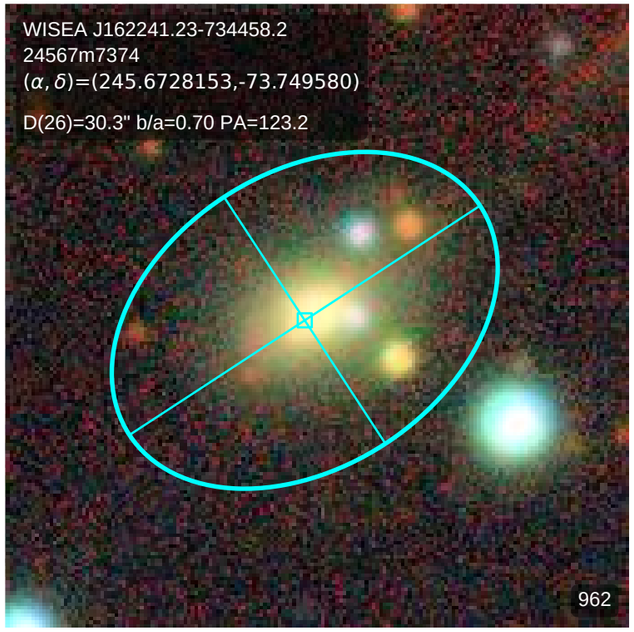

PGC 1650604
25896p2146
(α, δ)=(258.9659699,21.466094)
D(26)=30.3" b/a=0.53 PA=132.8
957

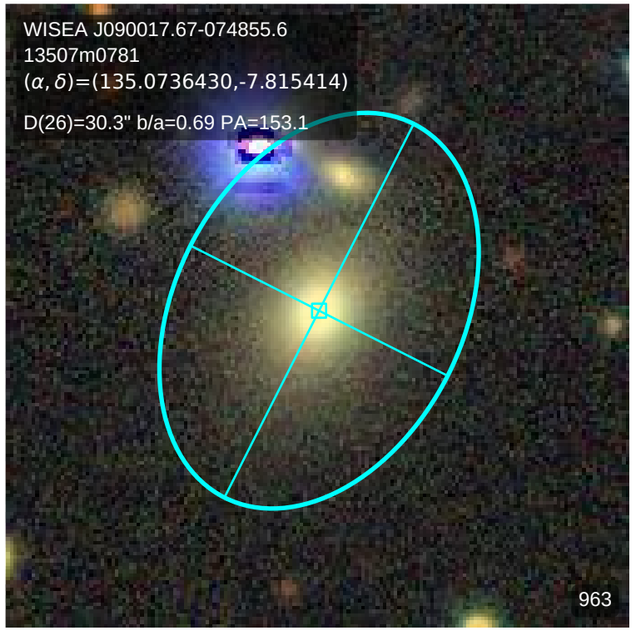

WISEA J223028.46-675116.2
33761m6785
(α, δ)=(337.6178815,-67.854859)
D(26)=30.3" b/a=0.76 PA=43.4
958

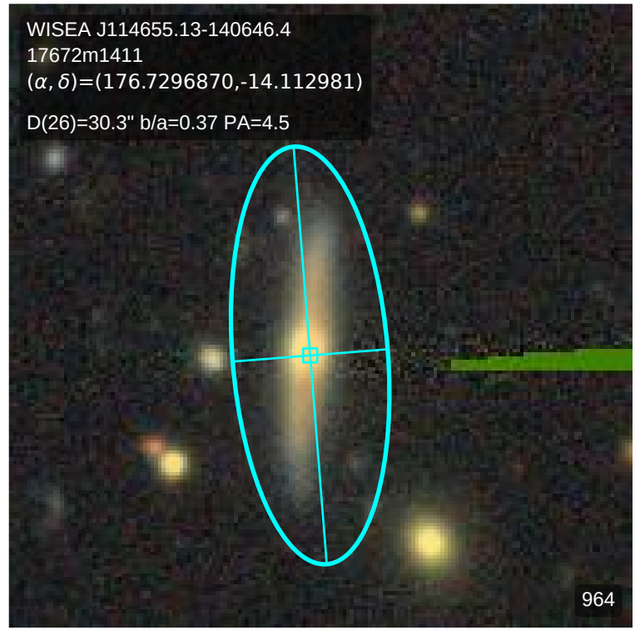

WISEA J082436.16-202114.5
12615m2035
(α, δ)=(126.1506415,-20.354037)
D(26)=30.3" b/a=0.76 PA=97.4
959

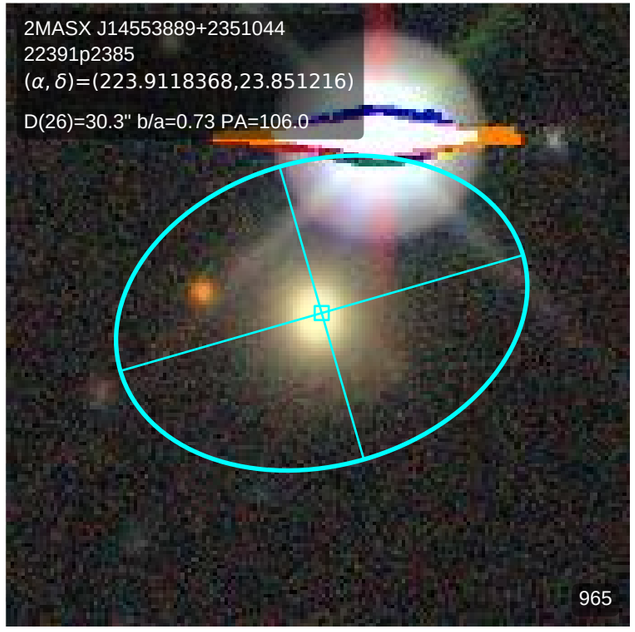

WISEA J112247.78+014726.0
17069p0179
(α, δ)=(170.6988534,1.790156)
D(26)=30.3" b/a=0.36 PA=11.8
960

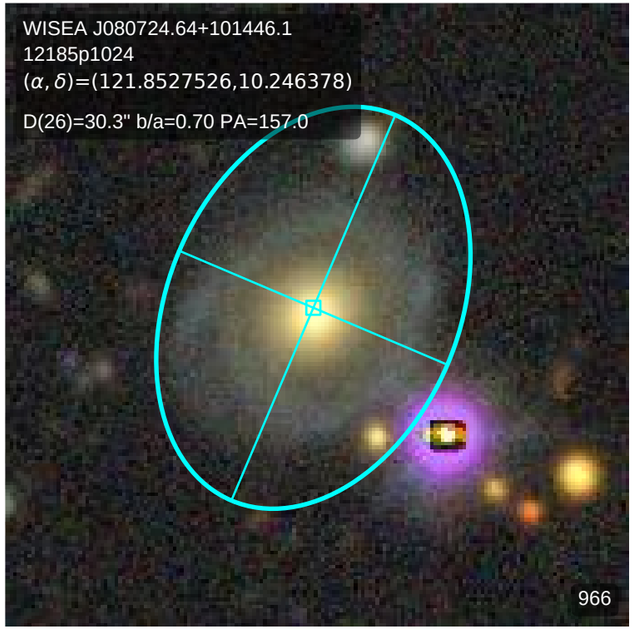

WISEA J062814.12-251525.5
09705m2525
(α, δ)=(97.0588872,-25.257130)
D(26)=30.3" b/a=0.24 PA=71.3
961

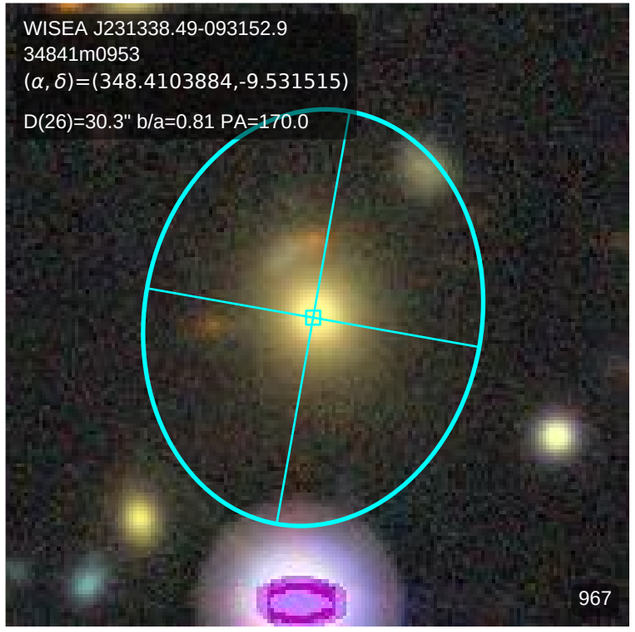

WISEA J162241.23-734458.2
24567m7374
(α, δ)=(245.6728153,-73.749580)
D(26)=30.3" b/a=0.70 PA=123.2
962

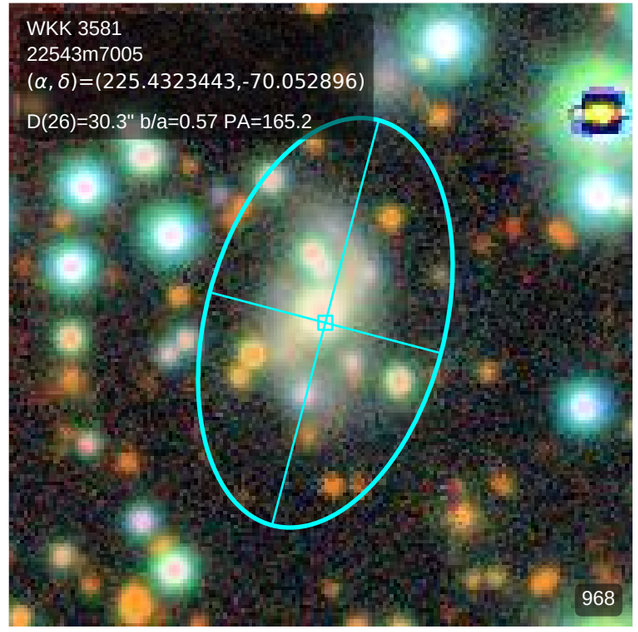

WISEA J090017.67-074855.6
13507m0781
(α, δ)=(135.0736430,-7.815414)
D(26)=30.3" b/a=0.69 PA=153.1
963

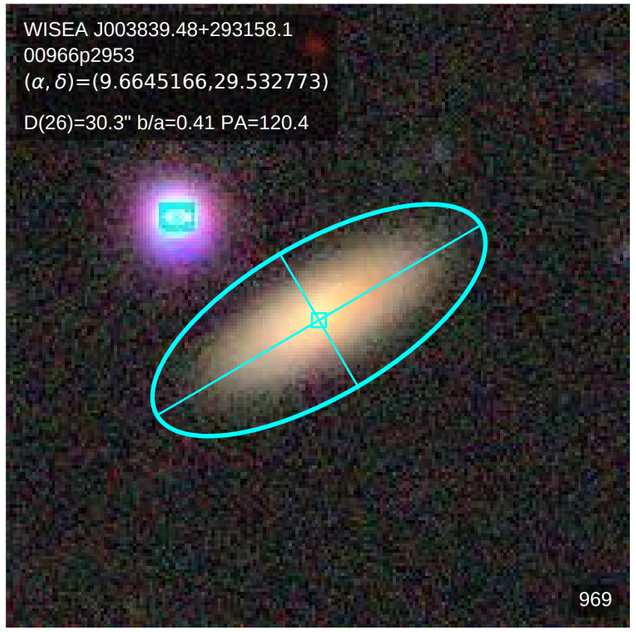

WISEA J114655.13-140646.4
17672m1411
(α, δ)=(176.7296870,-14.112981)
D(26)=30.3" b/a=0.37 PA=4.5
964

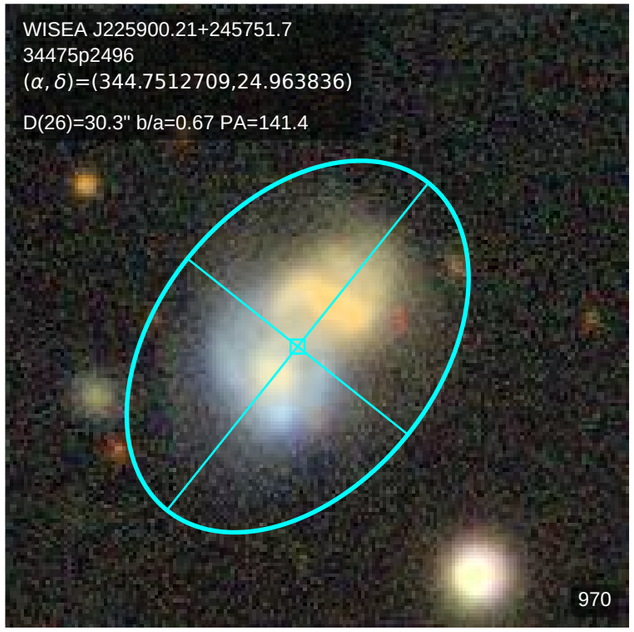

2MASX J14553889+2351044
22391p2385
(α, δ)=(223.9118368,23.851216)
D(26)=30.3" b/a=0.73 PA=106.0
965

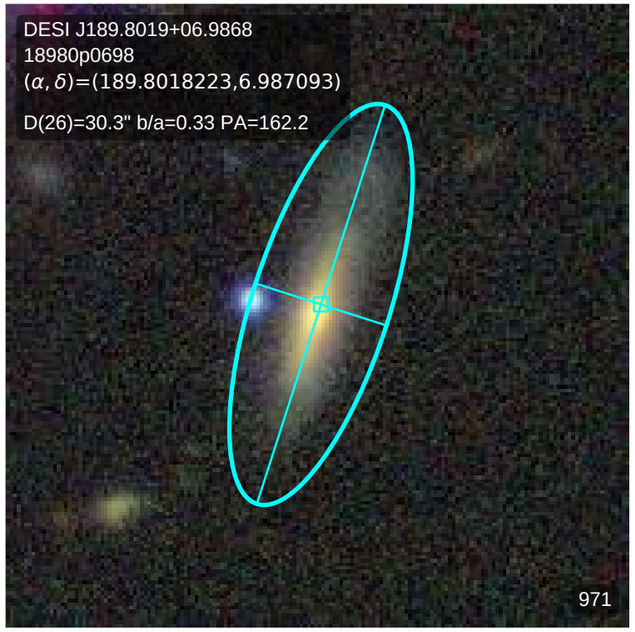

WISEA J080724.64+101446.1
12185p1024
(α, δ)=(121.8527526,10.246378)
D(26)=30.3" b/a=0.70 PA=157.0
966

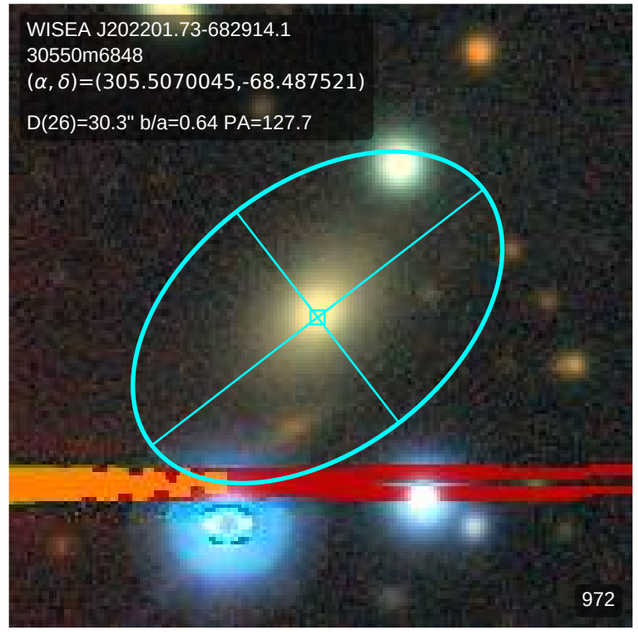

WISEA J231338.49-093152.9
34841m0953
(α, δ)=(348.4103884,-9.531515)
D(26)=30.3" b/a=0.81 PA=170.0
967

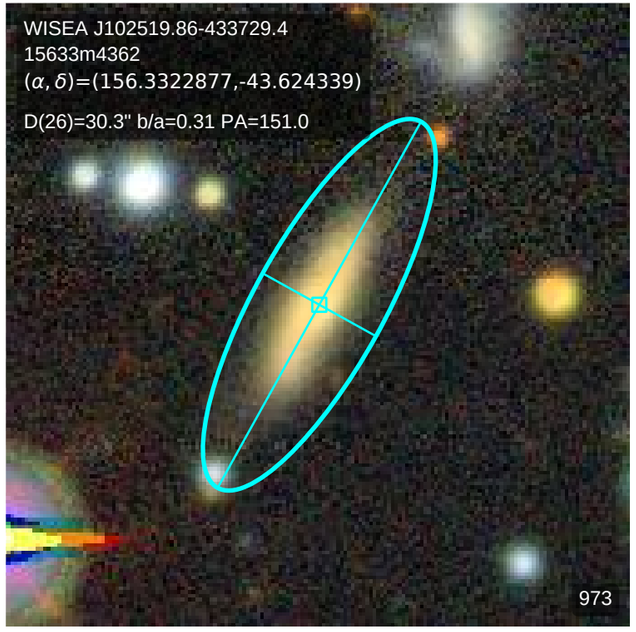

WKK 3581
22543m7005
(α, δ)=(225.4323443,-70.052896)
D(26)=30.3" b/a=0.57 PA=165.2
968

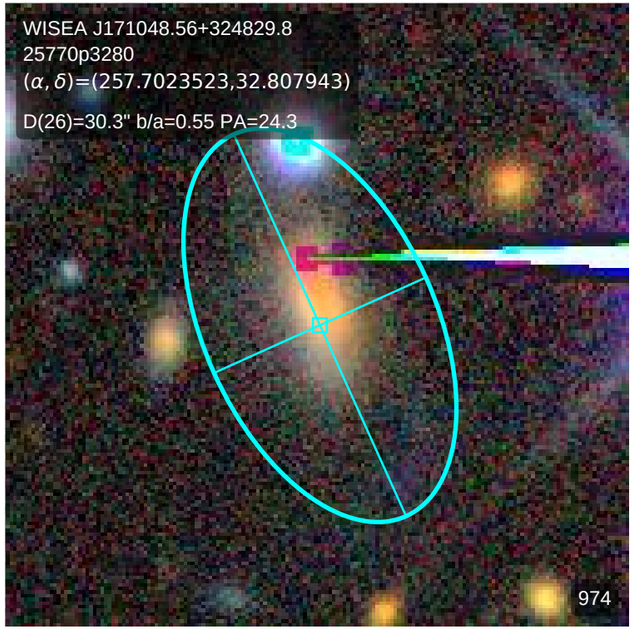

WISEA J003839.48+293158.1
00966p2953
(α, δ)=(9.6645166,29.532773)
D(26)=30.3" b/a=0.41 PA=120.4
969

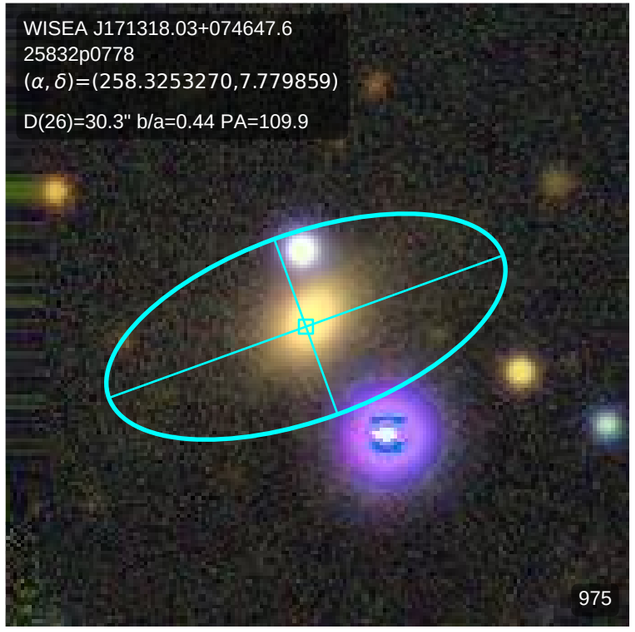

WISEA J225900.21+245751.7
34475p2496
(α, δ)=(344.7512709,24.963836)
D(26)=30.3" b/a=0.67 PA=141.4
970

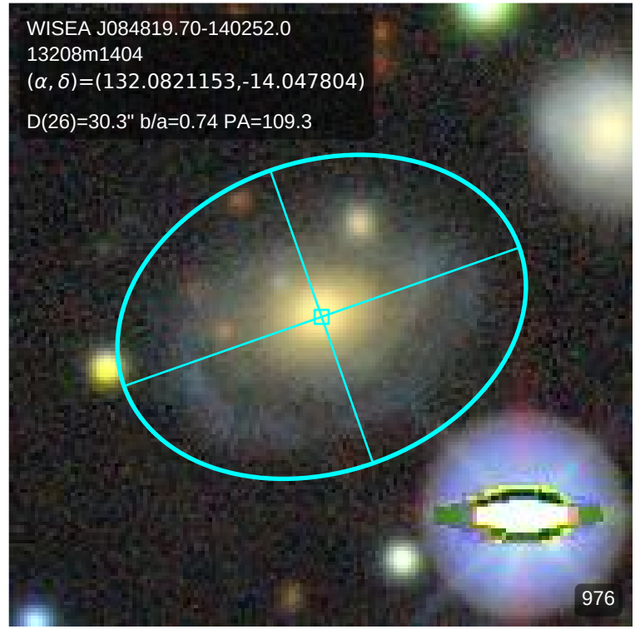

DESI J189.8019+06.9868
18980p0698
(α, δ)=(189.8018223,6.987093)
D(26)=30.3" b/a=0.33 PA=162.2
971

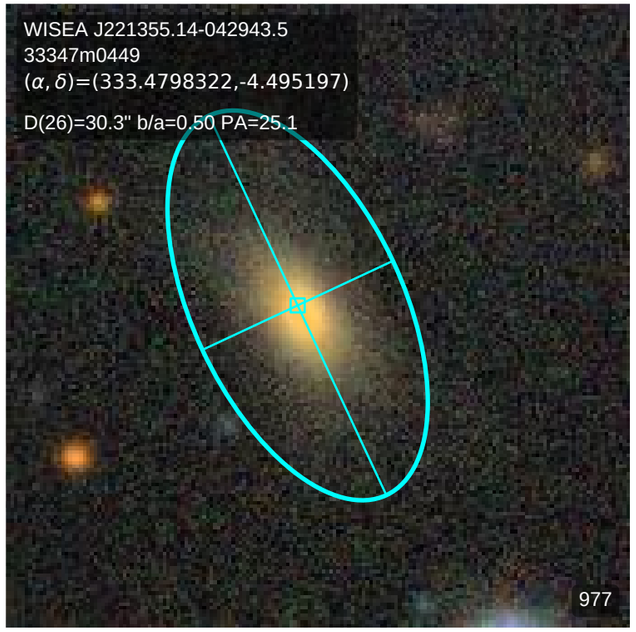

WISEA J202201.73-682914.1
30550m6848
(α, δ)=(305.5070045,-68.487521)
D(26)=30.3" b/a=0.64 PA=127.7
972

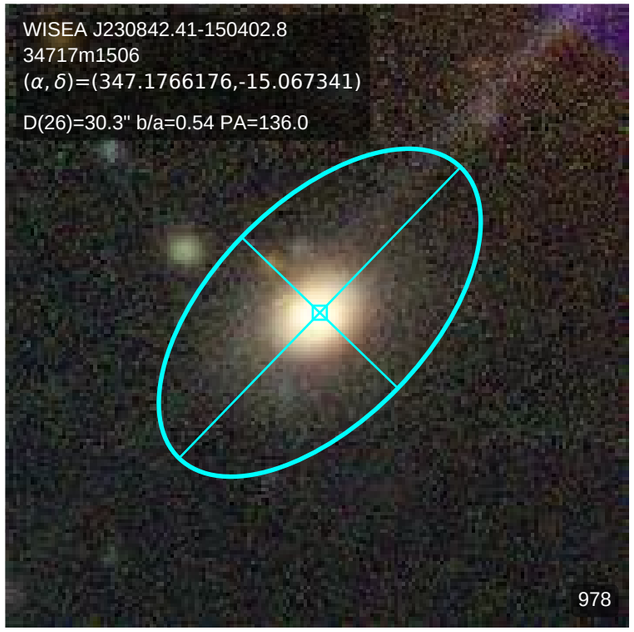

WISEA J102519.86-433729.4
15633m4362
(α, δ)=(156.3322877,-43.624339)
D(26)=30.3" b/a=0.31 PA=151.0
973

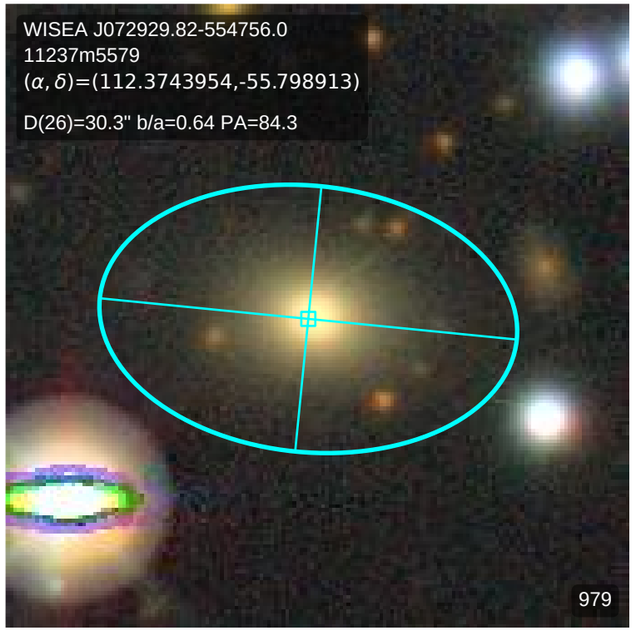

WISEA J171048.56+324829.8
25770p3280
(α, δ)=(257.7023523,32.807943)
D(26)=30.3" b/a=0.55 PA=24.3
974

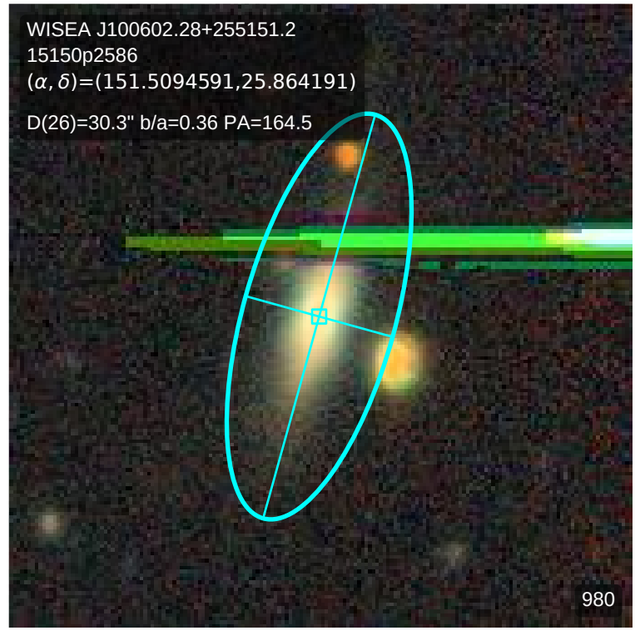

WISEA J171318.03+074647.6
25832p0778
(α, δ)=(258.3253270,7.779859)
D(26)=30.3" b/a=0.44 PA=109.9
975

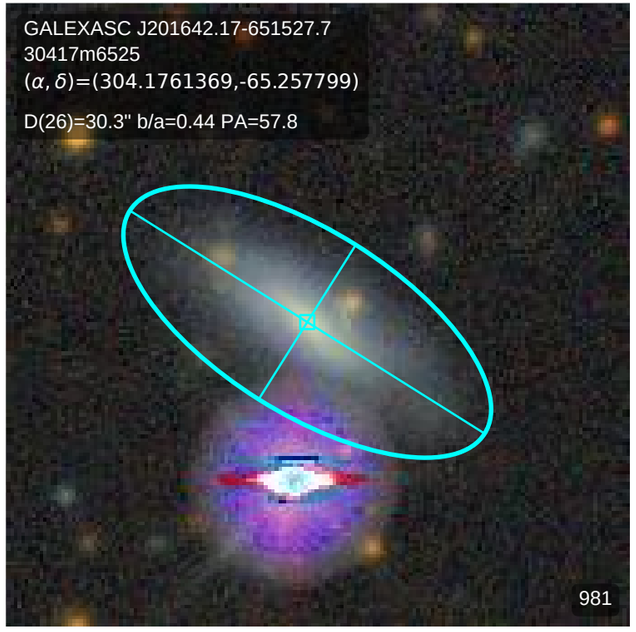

WISEA J084819.70-140252.0
13208m1404
(α, δ)=(132.0821153,-14.047804)
D(26)=30.3" b/a=0.74 PA=109.3
976

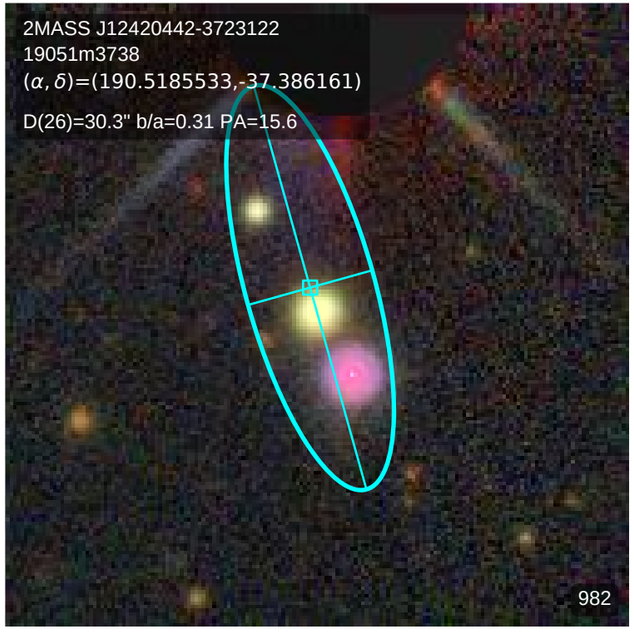

WISEA J221355.14-042943.5
33347m0449
(α, δ)=(333.4798322,-4.495197)
D(26)=30.3" b/a=0.50 PA=25.1
977

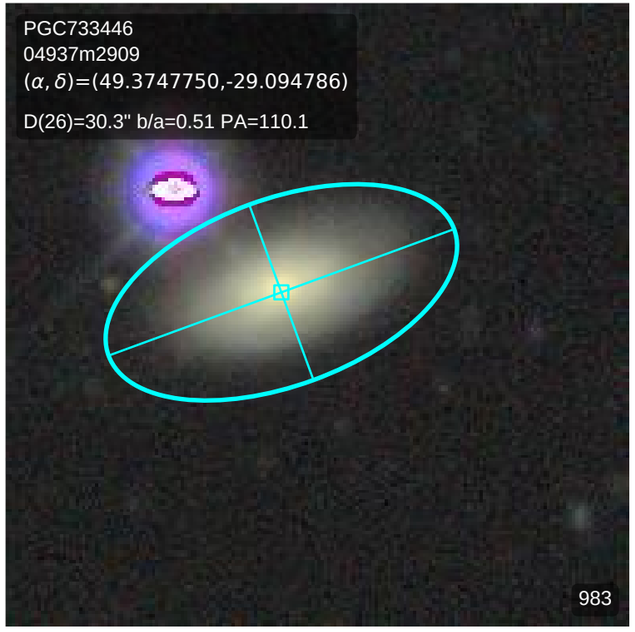

WISEA J230842.41-150402.8
34717m1506
(α, δ)=(347.1766176,-15.067341)
D(26)=30.3" b/a=0.54 PA=136.0
978

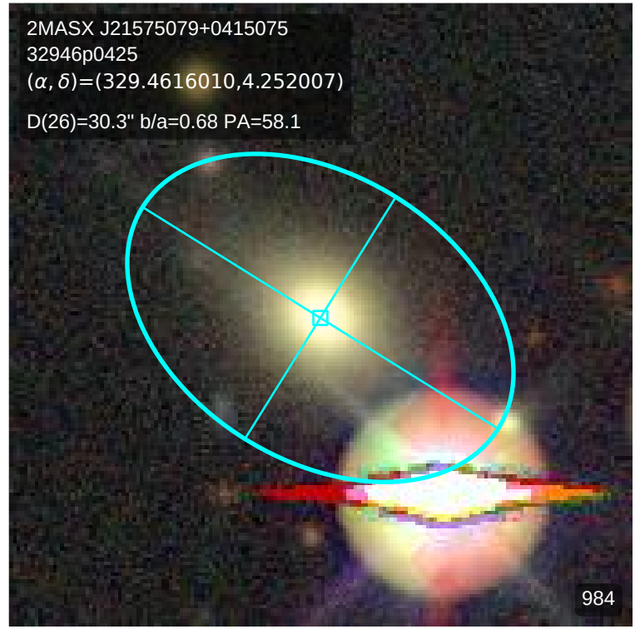

WISEA J072929.82-554756.0
11237m5579
(α, δ)=(112.3743954,-55.798913)
D(26)=30.3" b/a=0.64 PA=84.3
979

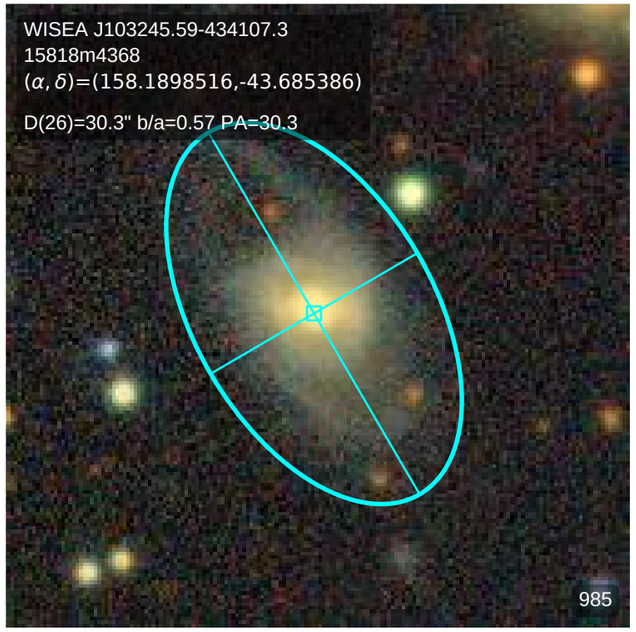

WISEA J100602.28+255151.2
15150p2586
(α, δ)=(151.5094591,25.864191)
D(26)=30.3" b/a=0.36 PA=164.5
980

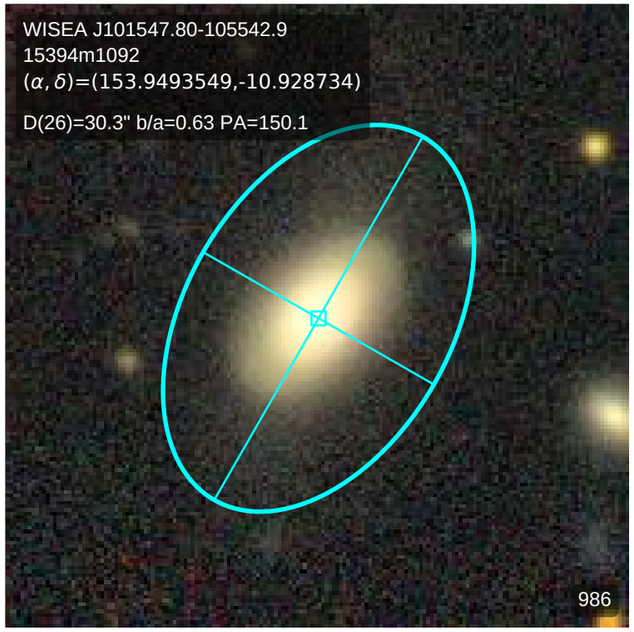

GALEXASC J201642.17-651527.7
30417m6525
(α, δ)=(304.1761369,-65.257799)
D(26)=30.3" b/a=0.44 PA=57.8
981

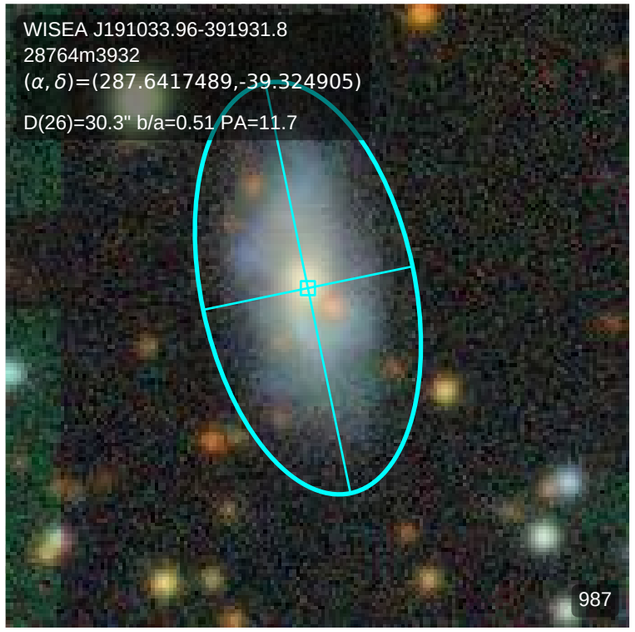

2MASS J12420442-3723122
19051m3738
(α, δ)=(190.5185533,-37.386161)
D(26)=30.3" b/a=0.31 PA=15.6
982

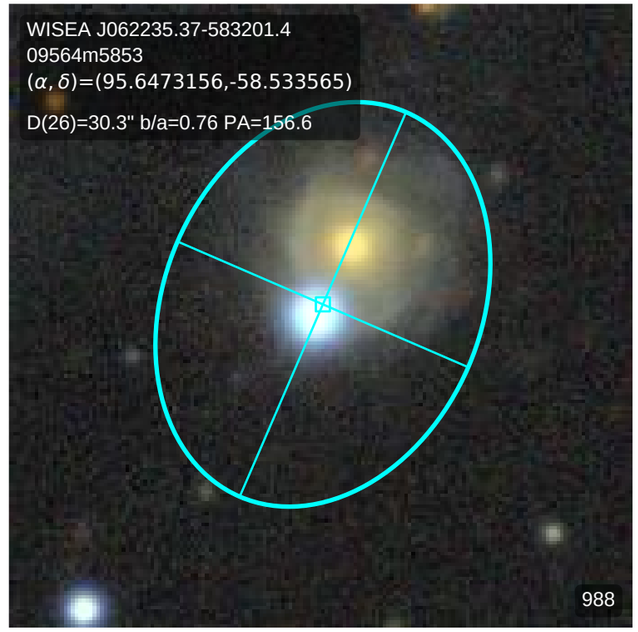

PGC733446
04937m2909
(α, δ)=(49.3747750,-29.094786)
D(26)=30.3" b/a=0.51 PA=110.1
983

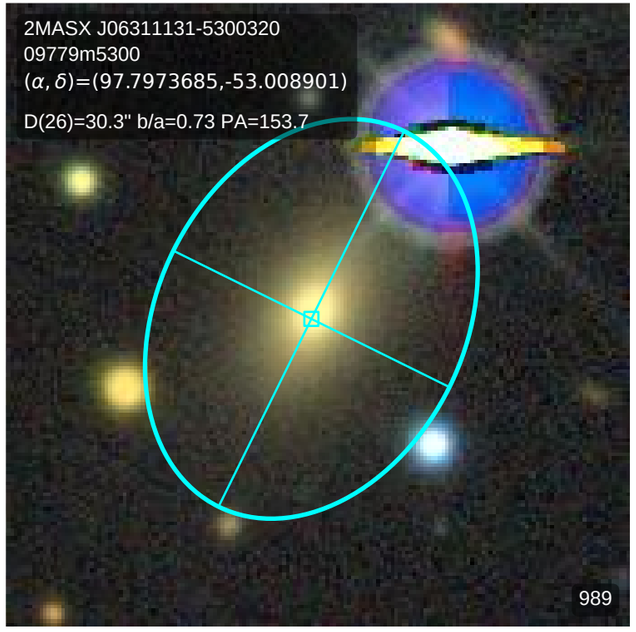

2MASX J21575079+0415075
32946p0425
(α, δ)=(329.4616010,4.252007)
D(26)=30.3" b/a=0.68 PA=58.1
984

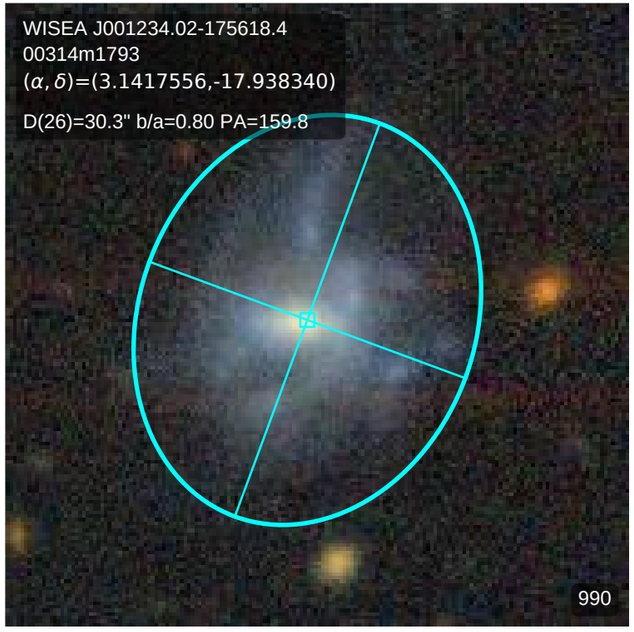

WISEA J103245.59-434107.3
15818m4368
(α, δ)=(158.1898516,-43.685386)
D(26)=30.3" b/a=0.57 PA=30.3
985

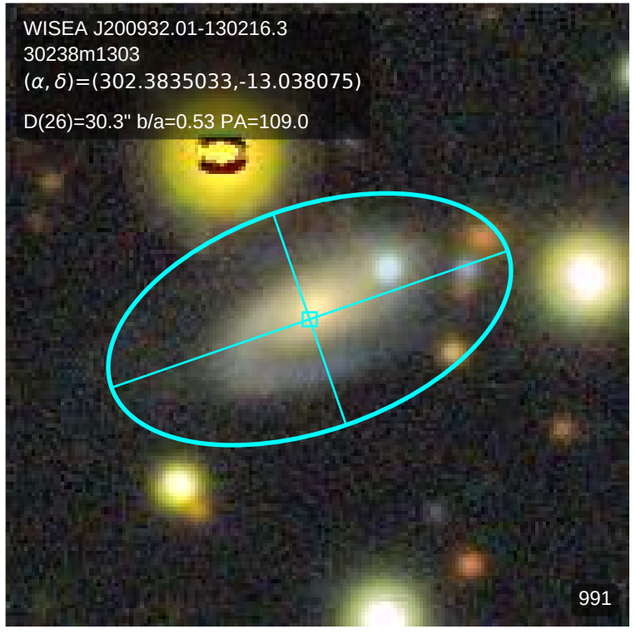

WISEA J101547.80-105542.9
15394m1092
(α, δ)=(153.9493549,-10.928734)
D(26)=30.3" b/a=0.63 PA=150.1
986

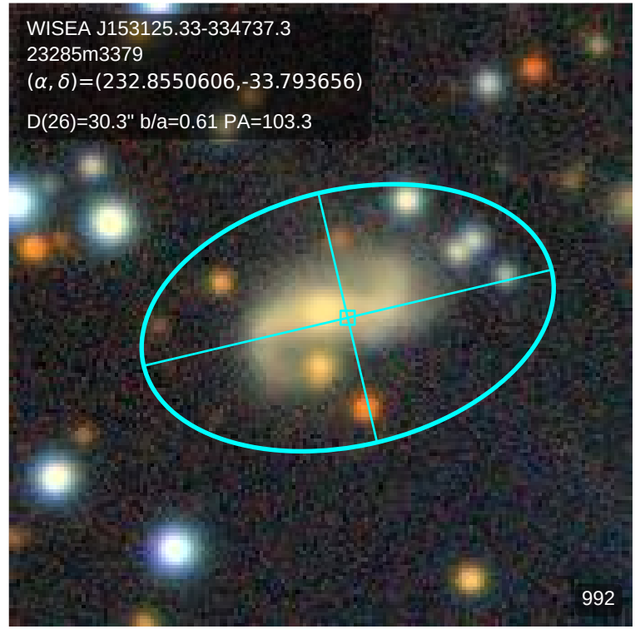

WISEA J191033.96-391931.8
28764m3932
(α, δ)=(287.6417489,-39.324905)
D(26)=30.3" b/a=0.51 PA=11.7
987

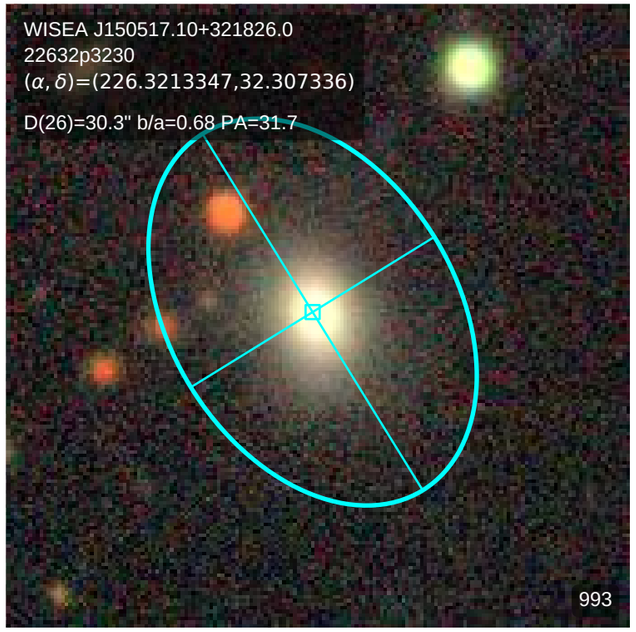

WISEA J062235.37-583201.4
09564m5853
(α, δ)=(95.6473156,-58.533565)
D(26)=30.3" b/a=0.76 PA=156.6
988

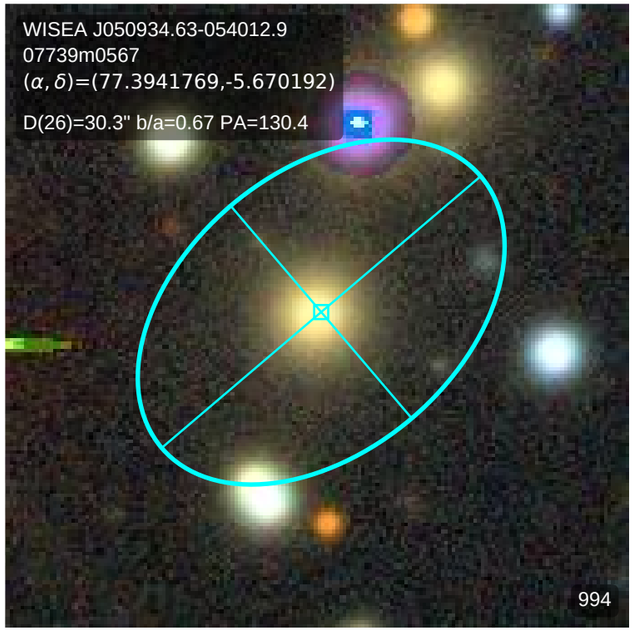

2MASX J06311131-5300320
09779m5300
(α, δ)=(97.7973685,-53.008901)
D(26)=30.3" b/a=0.73 PA=153.7
989

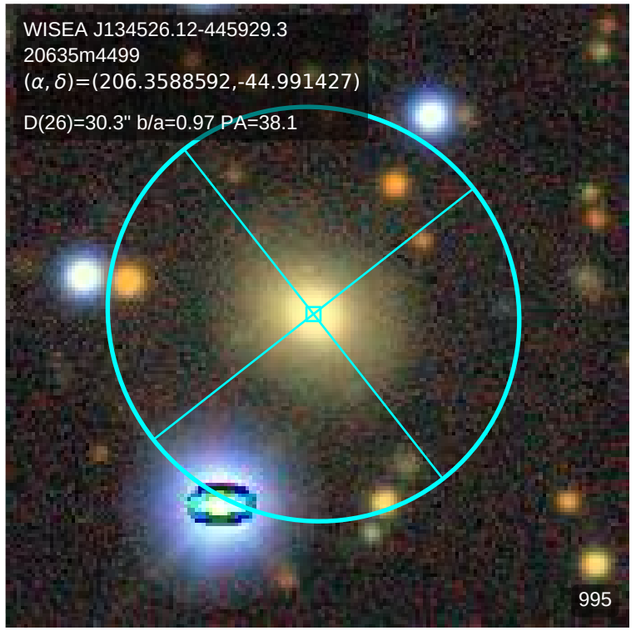

WISEA J001234.02-175618.4
00314m1793
(α, δ)=(3.1417556,-17.938340)
D(26)=30.3" b/a=0.80 PA=159.8
990

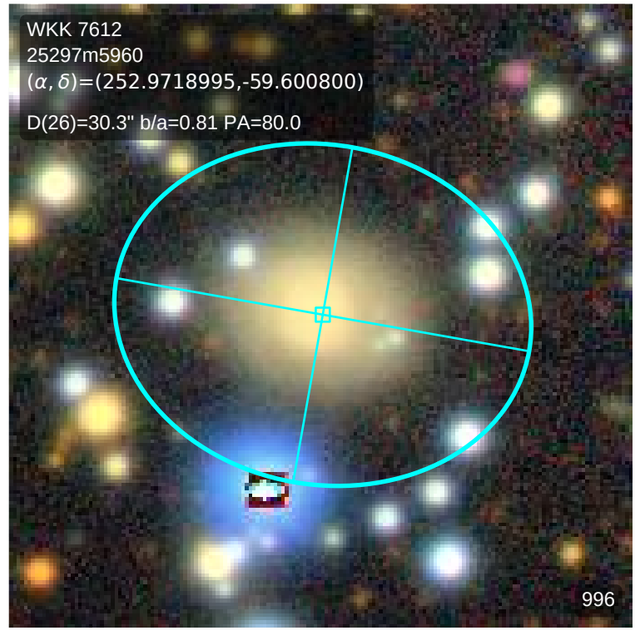

WISEA J200932.01-130216.3
30238m1303
(α, δ)=(302.3835033,-13.038075)
D(26)=30.3" b/a=0.53 PA=109.0
991

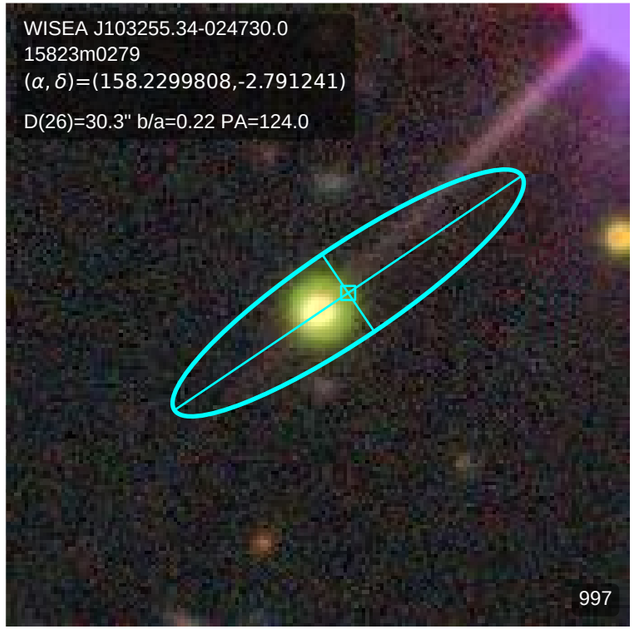

WISEA J153125.33-334737.3
23285m3379
(α, δ)=(232.8550606,-33.793656)
D(26)=30.3" b/a=0.61 PA=103.3
992

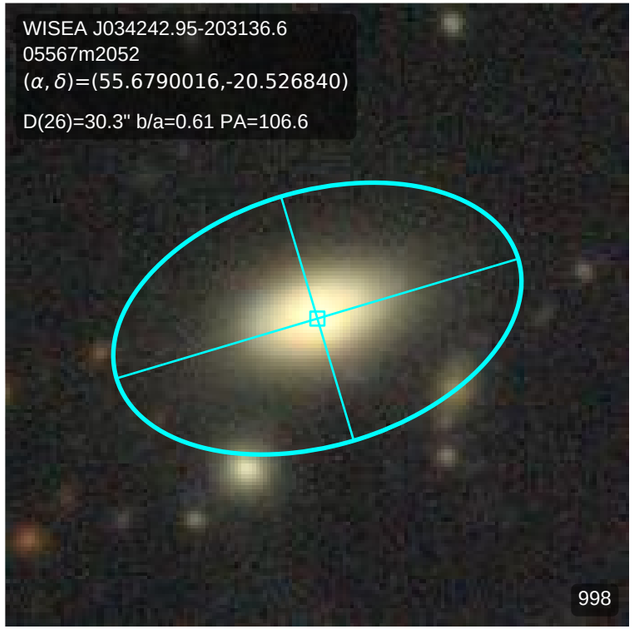

WISEA J150517.10+321826.0
22632p3230
(α, δ)=(226.3213347,32.307336)
D(26)=30.3" b/a=0.68 PA=31.7
993

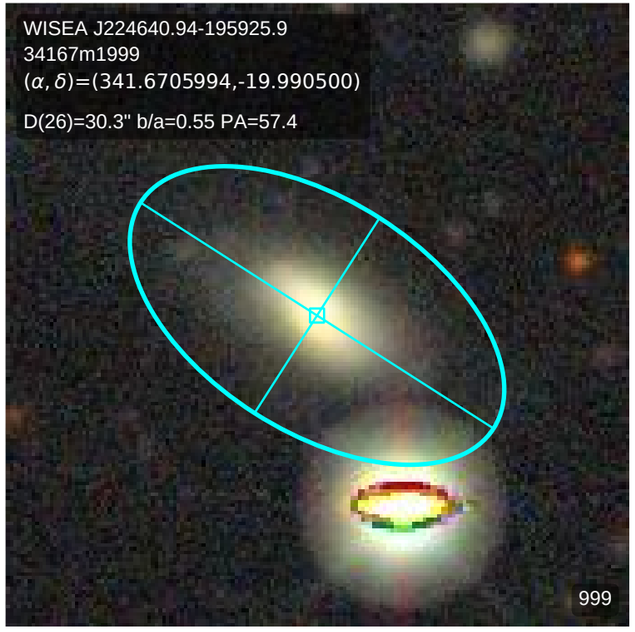

WISEA J050934.63-054012.9
07739m0567
(α, δ)=(77.3941769,-5.670192)
D(26)=30.3" b/a=0.67 PA=130.4
994

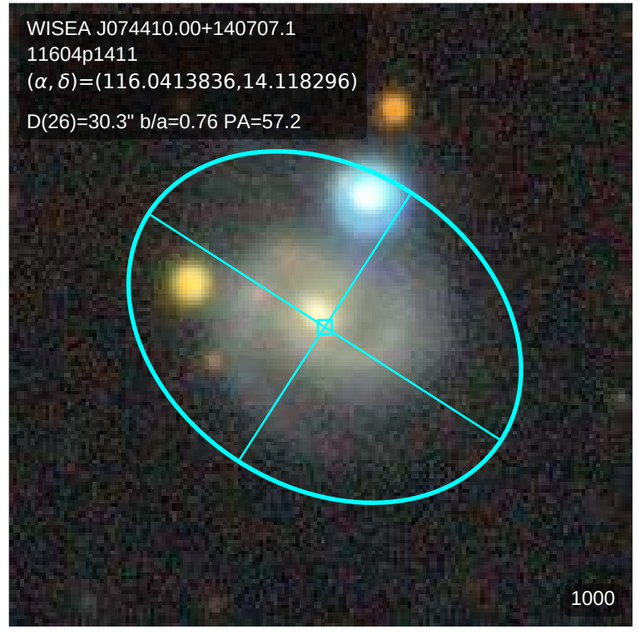

WISEA J134526.12-445929.3
20635m4499
(α, δ)=(206.3588592,-44.991427)
D(26)=30.3" b/a=0.97 PA=38.1
995

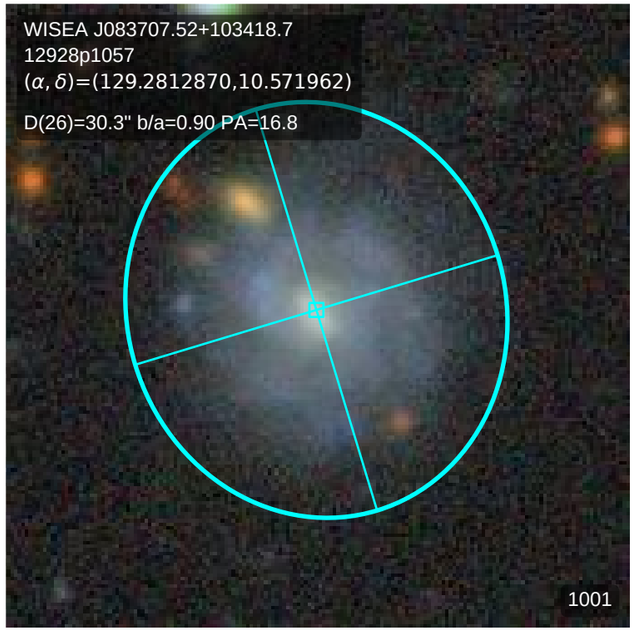

WKK 7612
25297m5960
(α, δ)=(252.9718995,-59.600800)
D(26)=30.3" b/a=0.81 PA=80.0
996

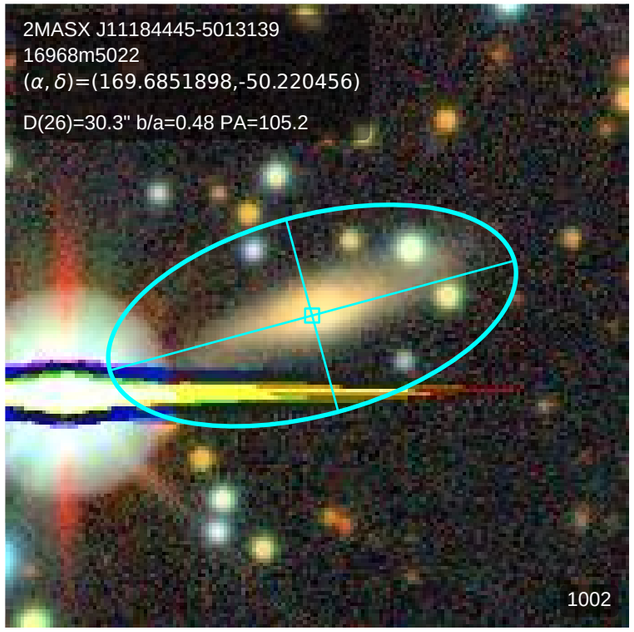

WISEA J103255.34-024730.0
15823m0279
(α, δ)=(158.2299808,-2.791241)
D(26)=30.3" b/a=0.22 PA=124.0
997

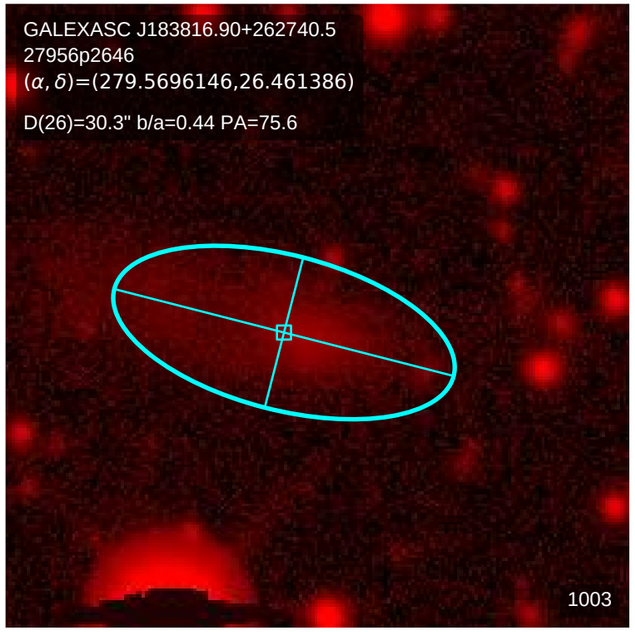

WISEA J034242.95-203136.6
05567m2052
(α, δ)=(55.6790016,-20.526840)
D(26)=30.3" b/a=0.61 PA=106.6
998

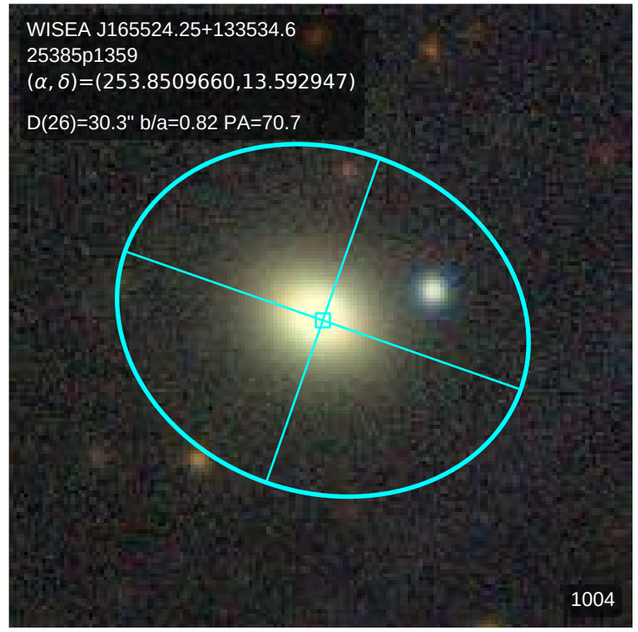

WISEA J224640.94-195925.9
34167m1999
(α, δ)=(341.6705994,-19.990500)
D(26)=30.3" b/a=0.55 PA=57.4
999

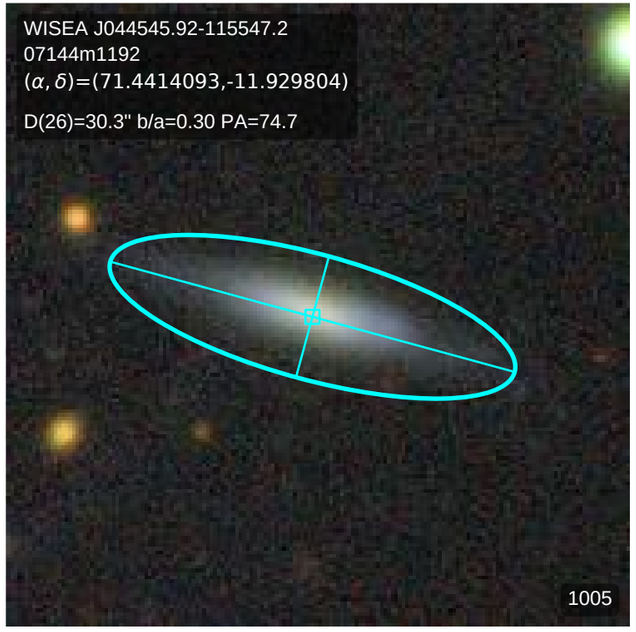

WISEA J074410.00+140707.1
11604p1411
(α, δ)=(116.0413836,14.118296)
D(26)=30.3" b/a=0.76 PA=57.2
1000

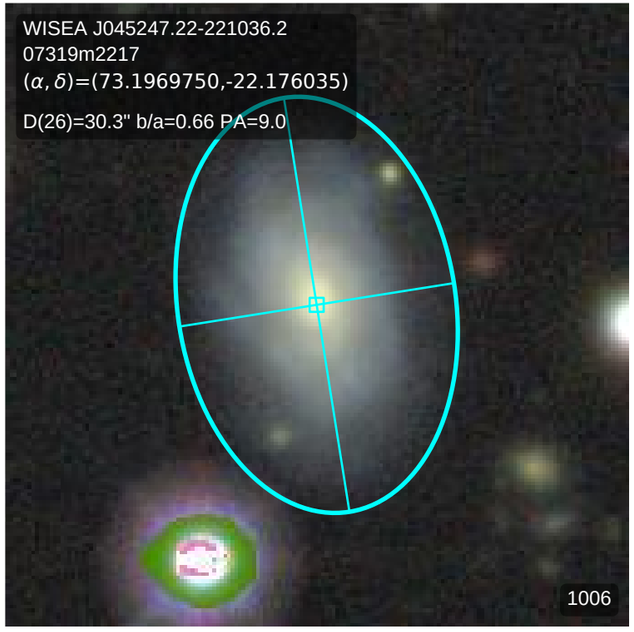

WISEA J083707.52+103418.7
12928p1057
(α, δ)=(129.2812870,10.571962)
D(26)=30.3" b/a=0.90 PA=16.8
1001

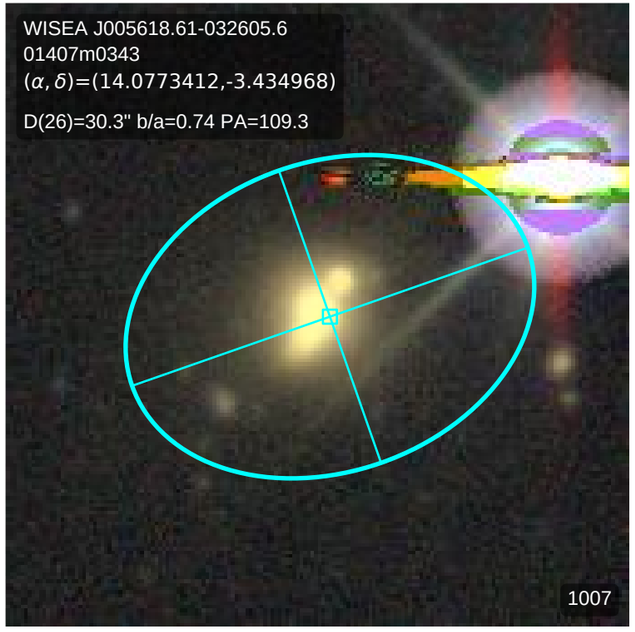

2MASX J11184445-5013139
16968m5022
(α, δ)=(169.6851898,-50.220456)
D(26)=30.3" b/a=0.48 PA=105.2
1002

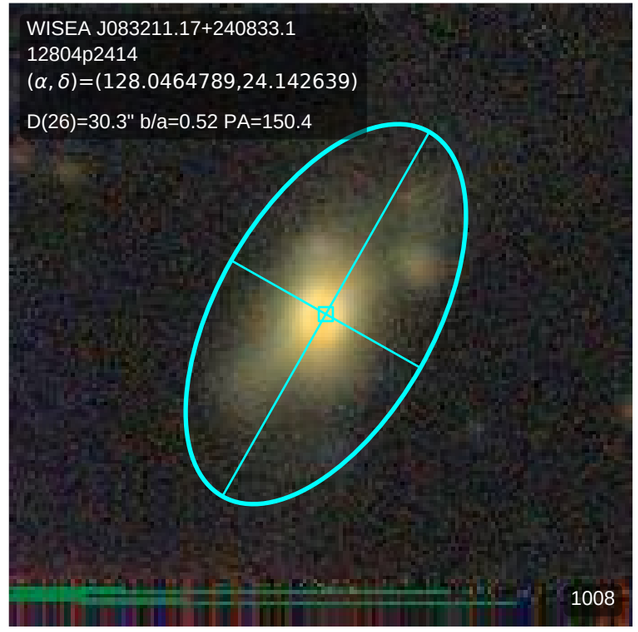

GALEXASC J183816.90+262740.5
27956p2646
(α, δ)=(279.5696146,26.461386)
D(26)=30.3" b/a=0.44 PA=75.6
1003

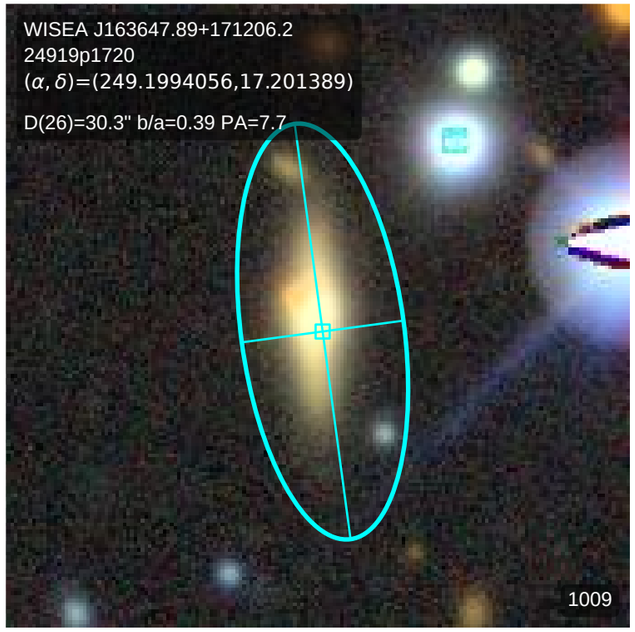

WISEA J165524.25+133534.6
25385p1359
(α, δ)=(253.8509660,13.592947)
D(26)=30.3" b/a=0.82 PA=70.7
1004

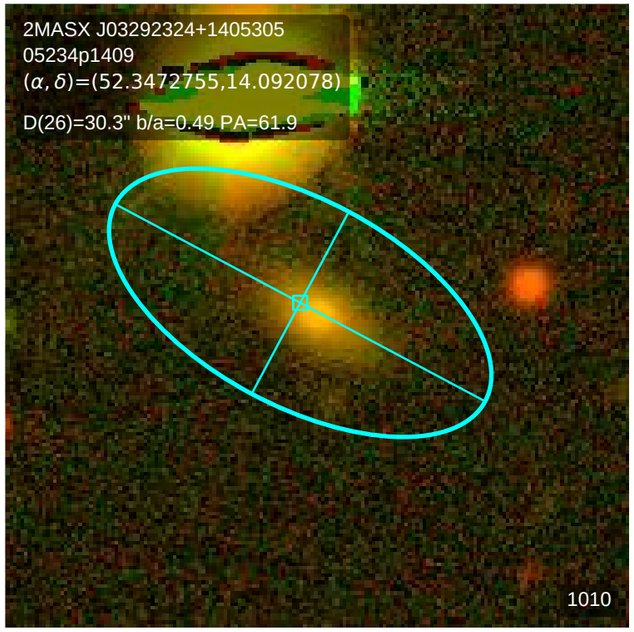

WISEA J044545.92-115547.2
07144m1192
(α, δ)=(71.4414093,-11.929804)
D(26)=30.3" b/a=0.30 PA=74.7
1005

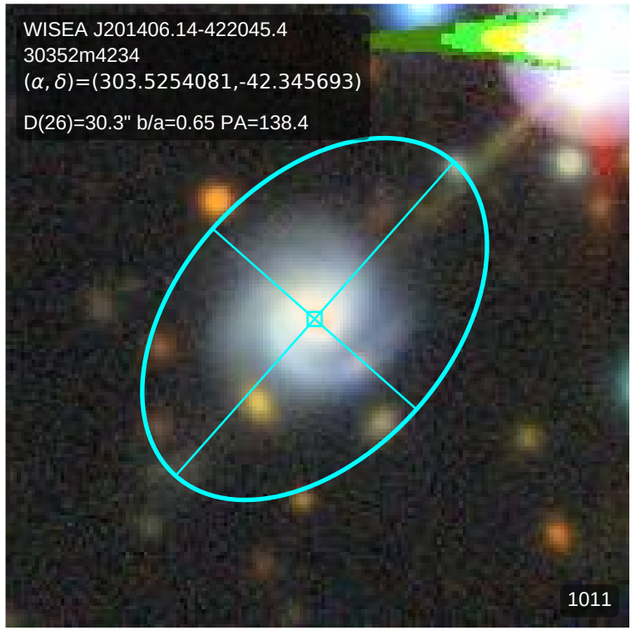

WISEA J045247.22-221036.2
07319m2217
(α, δ)=(73.1969750,-22.176035)
D(26)=30.3" b/a=0.66 PA=9.0
1006

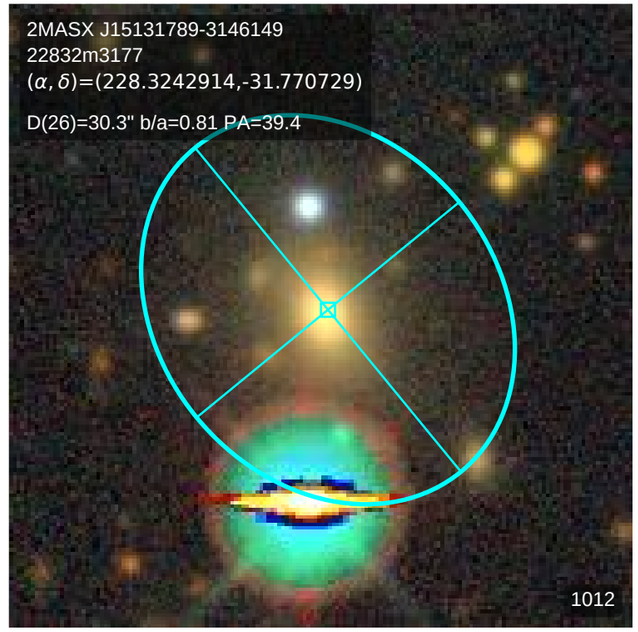

WISEA J005618.61-032605.6
01407m0343
(α, δ)=(14.0773412,-3.434968)
D(26)=30.3" b/a=0.74 PA=109.3
1007

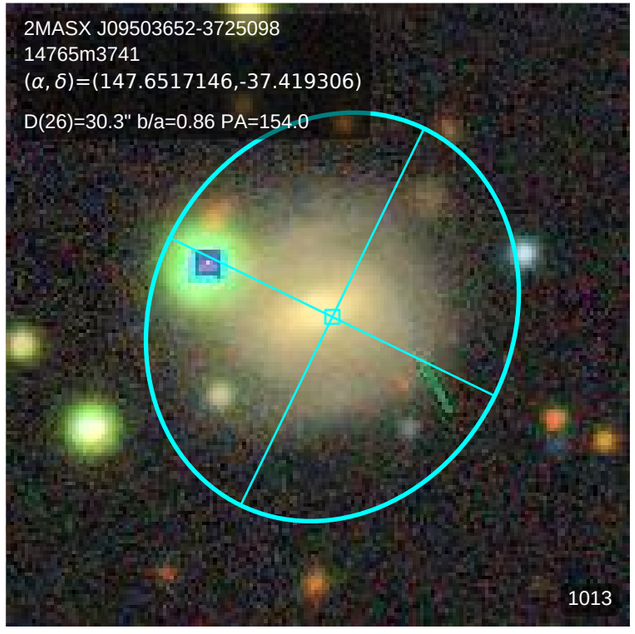

WISEA J083211.17+240833.1
12804p2414
(α, δ)=(128.0464789,24.142639)
D(26)=30.3" b/a=0.52 PA=150.4
1008

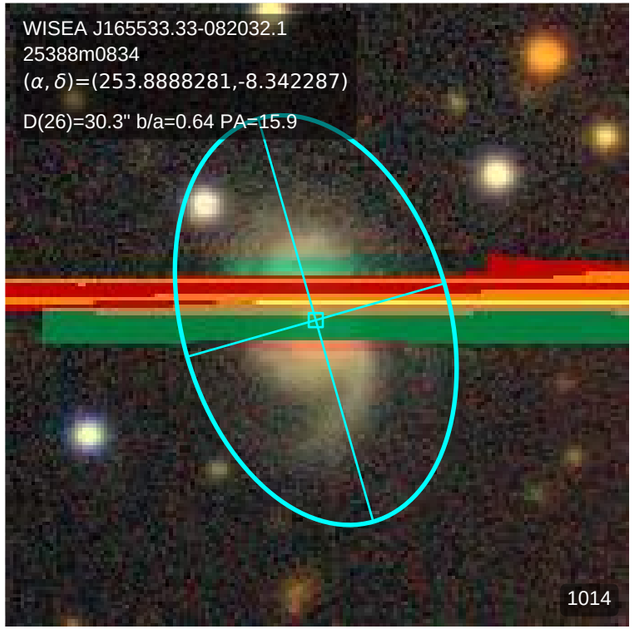

WISEA J163647.89+171206.2
24919p1720
(α, δ)=(249.1994056,17.201389)
D(26)=30.3" b/a=0.39 PA=7.7
1009

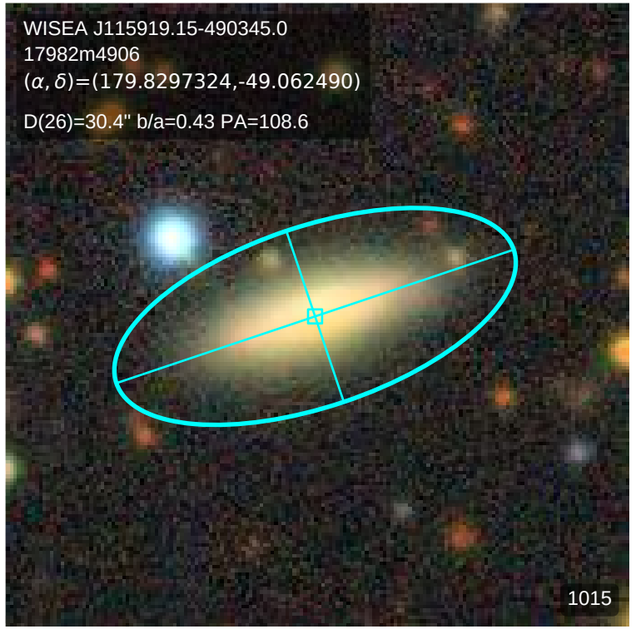

2MASX J03292324+1405305
05234p1409
(α, δ)=(52.3472755,14.092078)
D(26)=30.3" b/a=0.49 PA=61.9
1010

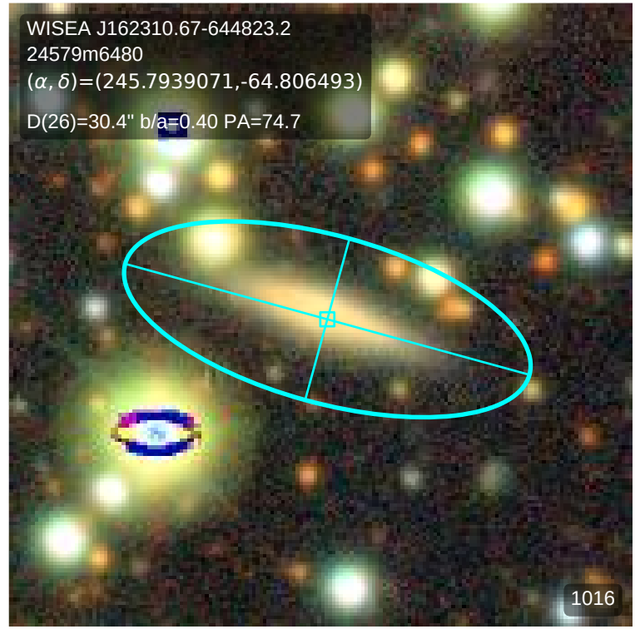

WISEA J201406.14-422045.4
30352m4234
(α, δ)=(303.5254081,-42.345693)
D(26)=30.3" b/a=0.65 PA=138.4
1011

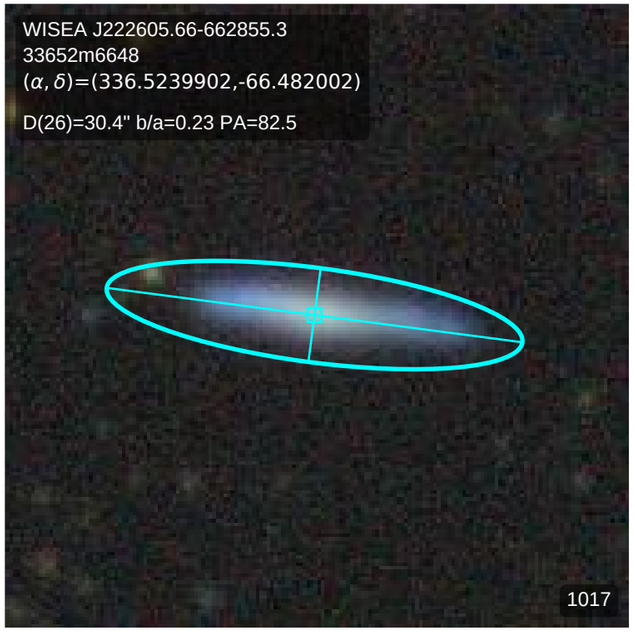

2MASX J15131789-3146149
22832m3177
(α, δ)=(228.3242914,-31.770729)
D(26)=30.3" b/a=0.81 PA=39.4
1012

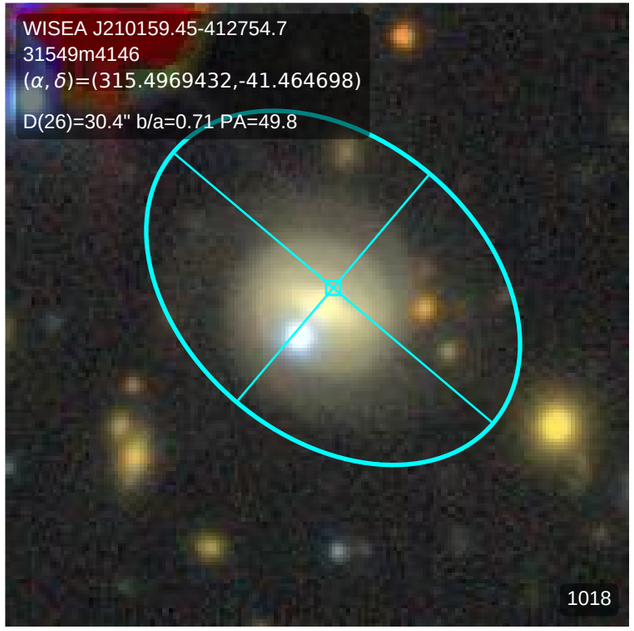

2MASX J09503652-3725098
14765m3741
(α, δ)=(147.6517146,-37.419306)
D(26)=30.3" b/a=0.86 PA=154.0
1013

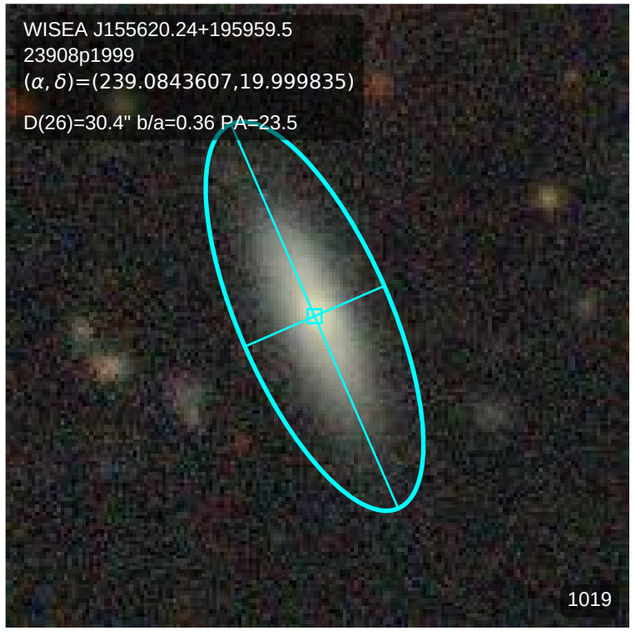

WISEA J165533.33-082032.1
25388m0834
(α, δ)=(253.8888281,-8.342287)
D(26)=30.3" b/a=0.64 PA=15.9
1014

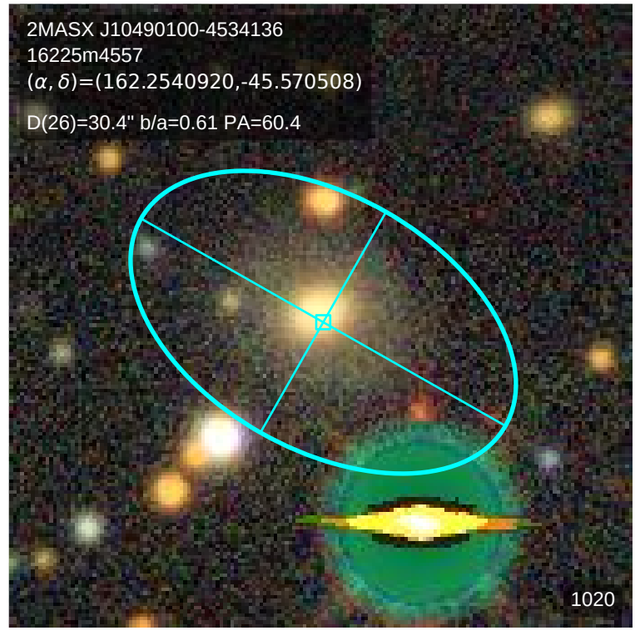

WISEA J115919.15-490345.0
17982m4906
(α, δ)=(179.8297324,-49.062490)
D(26)=30.4" b/a=0.43 PA=108.6
1015

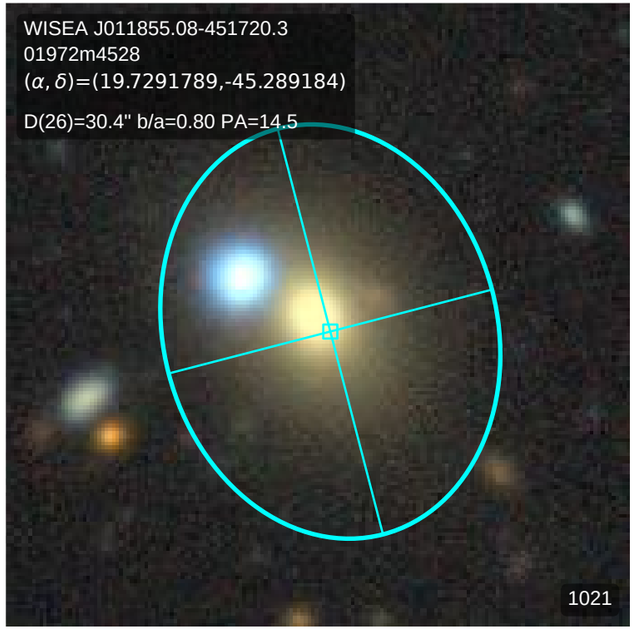

WISEA J162310.67-644823.2
24579m6480
(α, δ)=(245.7939071,-64.806493)
D(26)=30.4" b/a=0.40 PA=74.7
1016

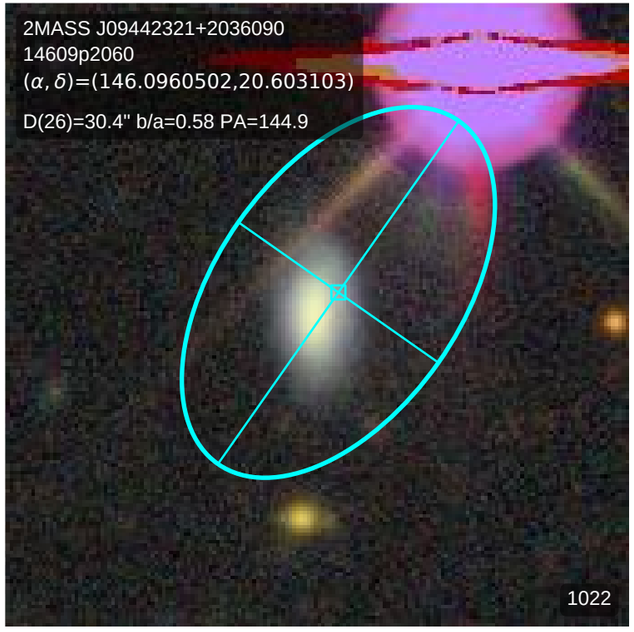

WISEA J222605.66-662855.3
33652m6648
(α, δ)=(336.5239902,-66.482002)
D(26)=30.4" b/a=0.23 PA=82.5
1017

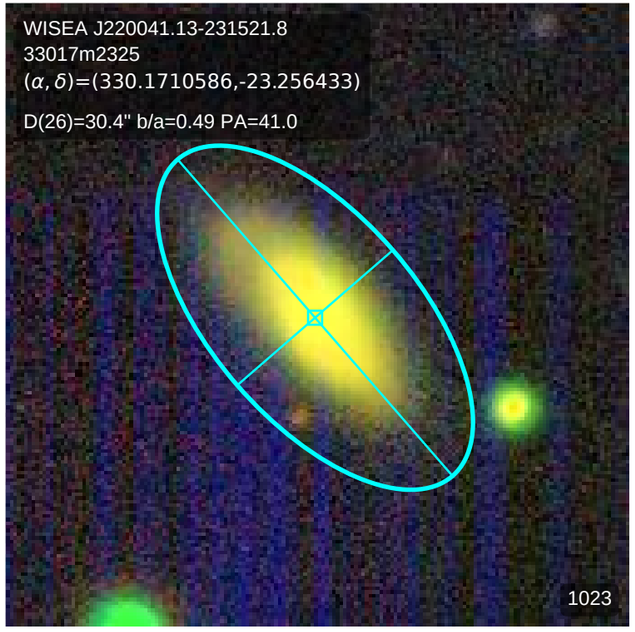

WISEA J210159.45-412754.7
31549m4146
(α, δ)=(315.4969432,-41.464698)
D(26)=30.4" b/a=0.71 PA=49.8
1018

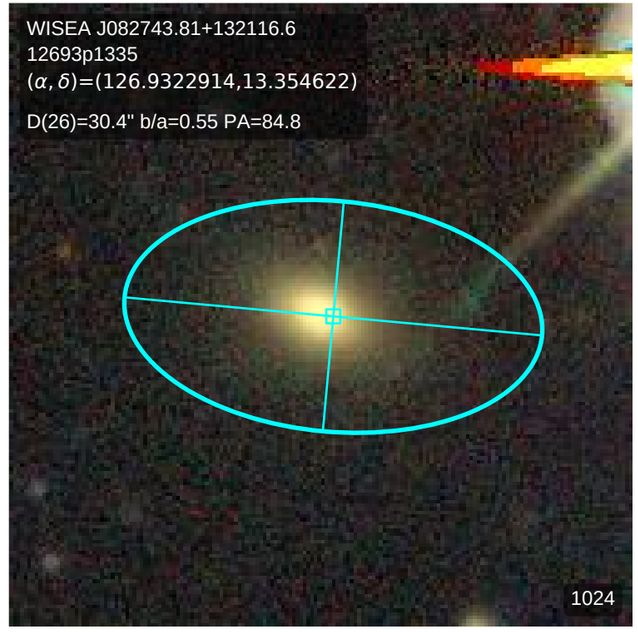

WISEA J155620.24+195959.5
23908p1999
(α, δ)=(239.0843607,19.999835)
D(26)=30.4" b/a=0.36 PA=23.5
1019

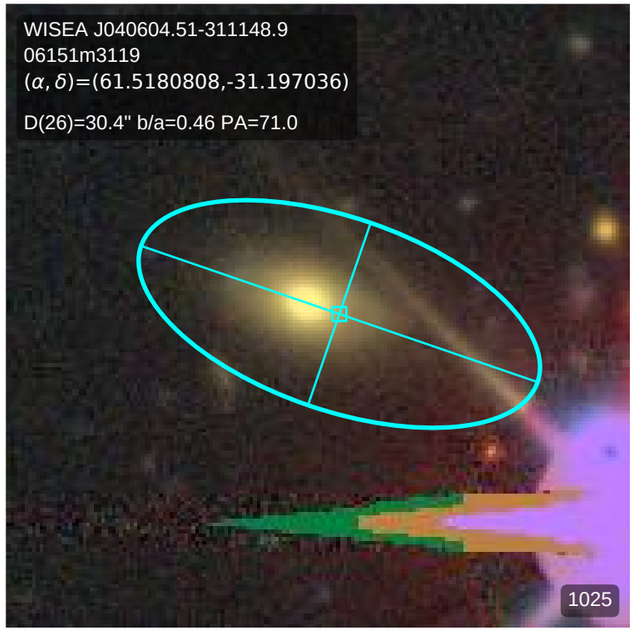

2MASX J10490100-4534136
16225m4557
(α, δ)=(162.2540920,-45.570508)
D(26)=30.4" b/a=0.61 PA=60.4
1020

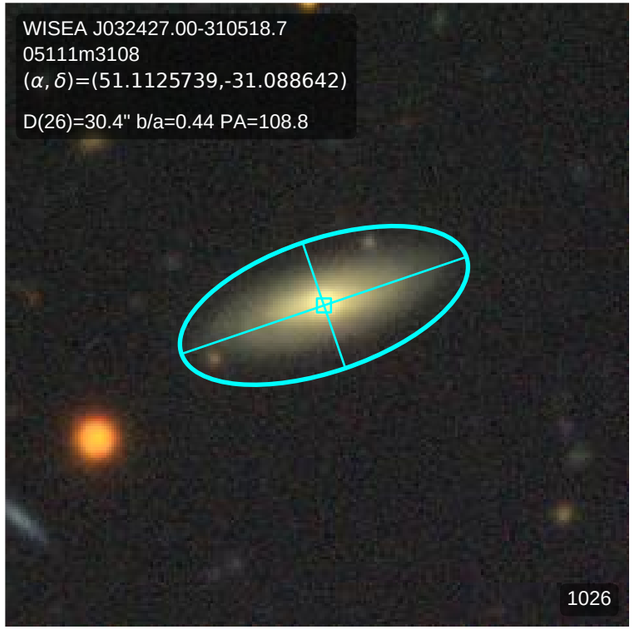

WISEA J011855.08-451720.3
01972m4528
(α, δ)=(19.7291789,-45.289184)
D(26)=30.4" b/a=0.80 PA=14.5
1021

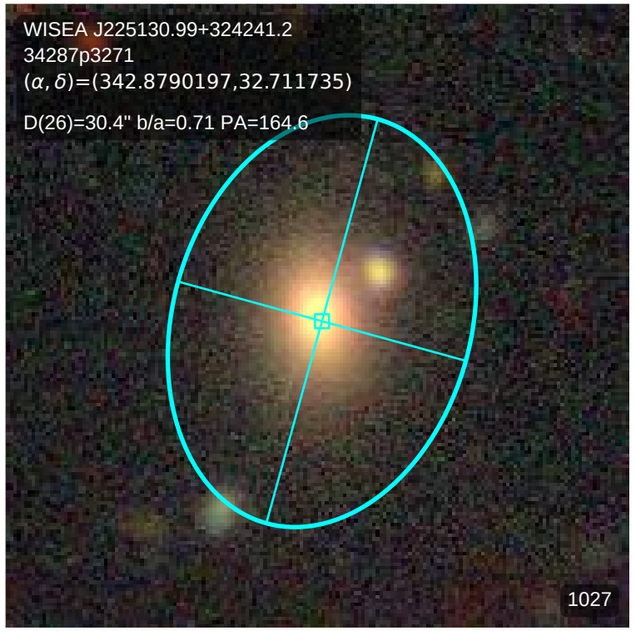

2MASS J09442321+2036090
14609p2060
(α, δ)=(146.0960502,20.603103)
D(26)=30.4" b/a=0.58 PA=144.9
1022

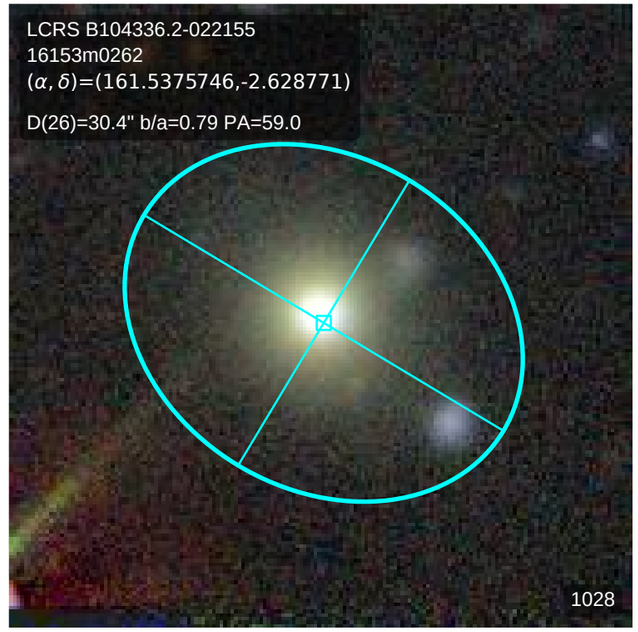

WISEA J220041.13-231521.8
33017m2325
(α, δ)=(330.1710586,-23.256433)
D(26)=30.4" b/a=0.49 PA=41.0
1023

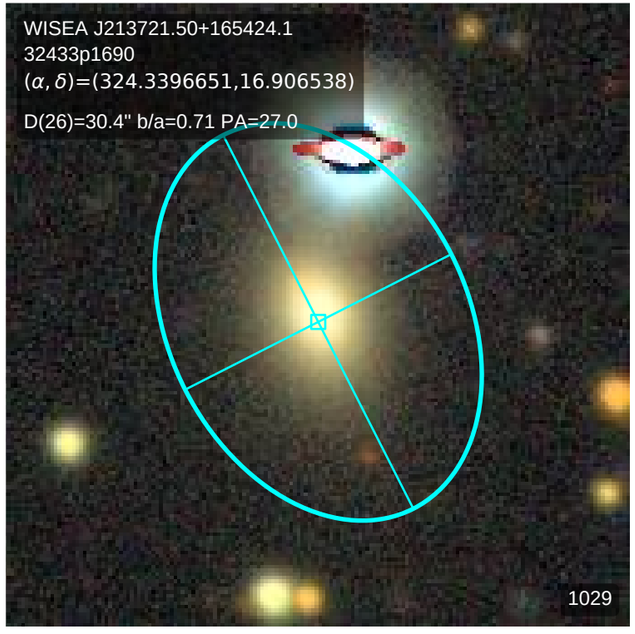

WISEA J082743.81+132116.6
12693p1335
(α, δ)=(126.9322914,13.354622)
D(26)=30.4" b/a=0.55 PA=84.8
1024

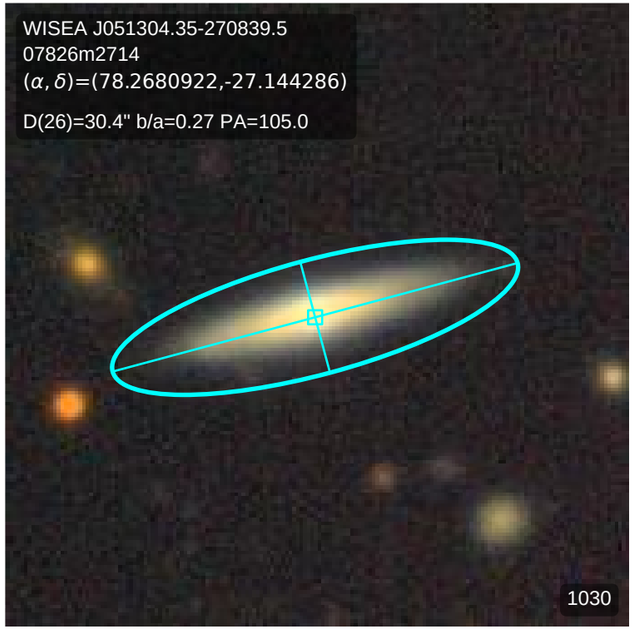

WISEA J040604.51-311148.9
06151m3119
(α, δ)=(61.5180808,-31.197036)
D(26)=30.4" b/a=0.46 PA=71.0
1025

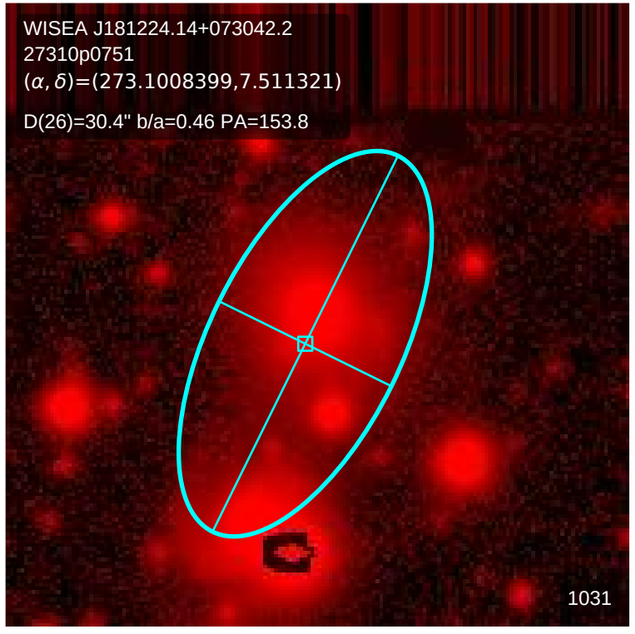

WISEA J032427.00-310518.7
05111m3108
(α, δ)=(51.1125739,-31.088642)
D(26)=30.4" b/a=0.44 PA=108.8
1026

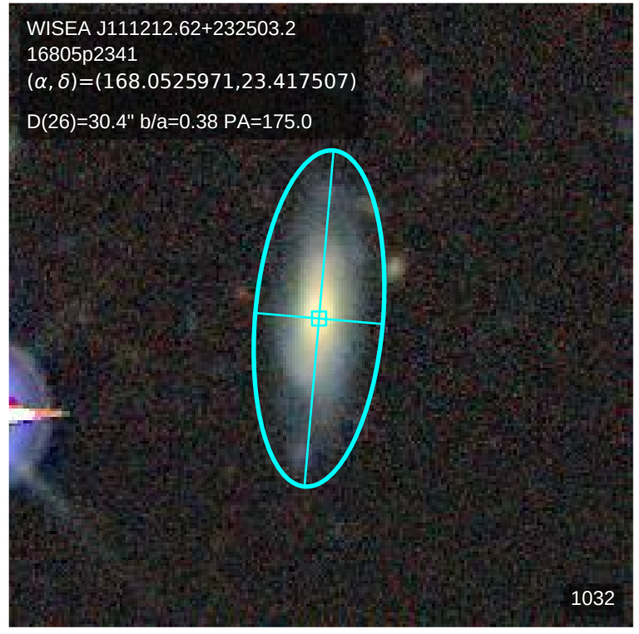

WISEA J225130.99+324241.2
34287p3271
(α, δ)=(342.8790197,32.711735)
D(26)=30.4" b/a=0.71 PA=164.6
1027

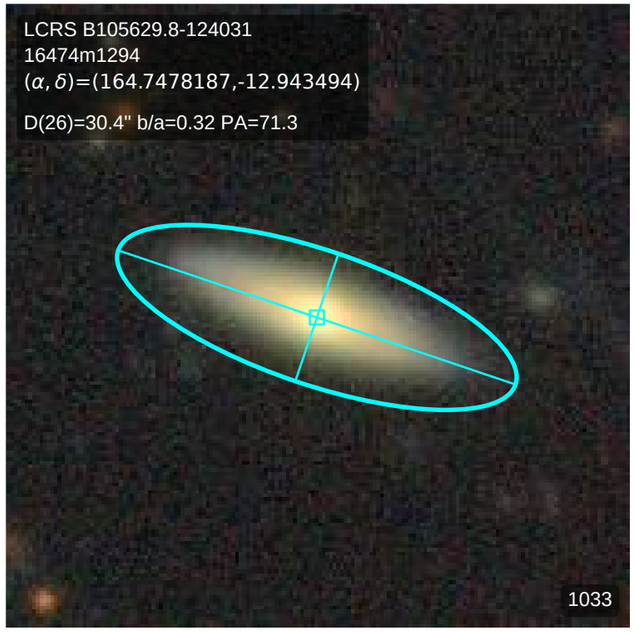

LCRS B104336.2-022155
16153m0262
(α, δ)=(161.5375746,-2.628771)
D(26)=30.4" b/a=0.79 PA=59.0
1028

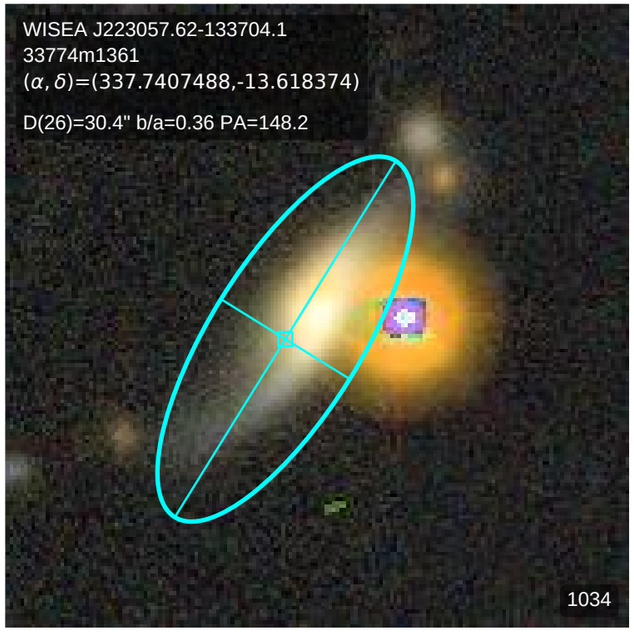

WISEA J213721.50+165424.1
32433p1690
(α, δ)=(324.3396651,16.906538)
D(26)=30.4" b/a=0.71 PA=27.0
1029

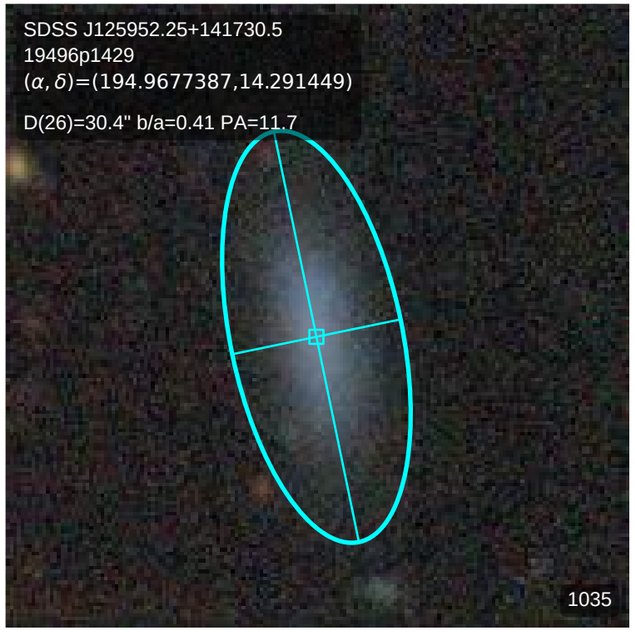

WISEA J051304.35-270839.5
07826m2714
(α, δ)=(78.2680922,-27.144286)
D(26)=30.4" b/a=0.27 PA=105.0
1030

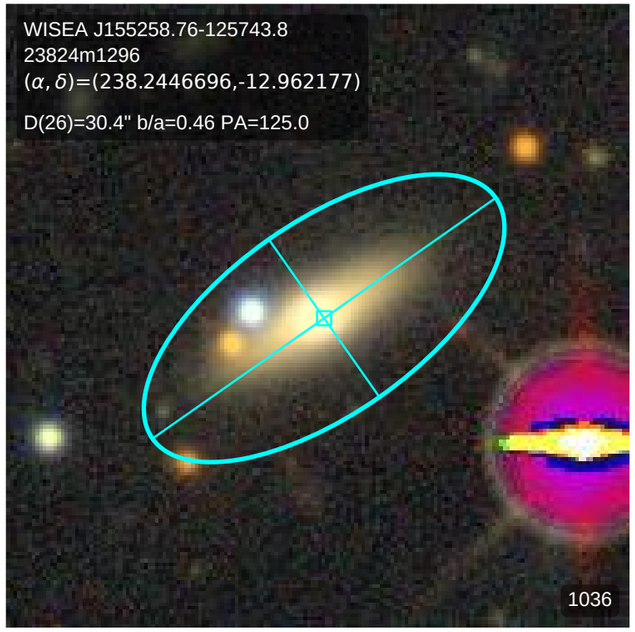

WISEA J181224.14+073042.2
27310p0751
(α, δ)=(273.1008399,7.511321)
D(26)=30.4" b/a=0.46 PA=153.8
1031

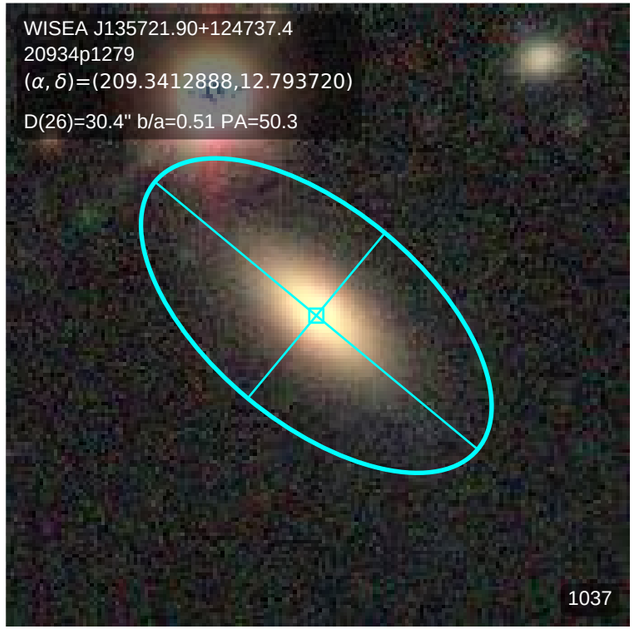

WISEA J111212.62+232503.2
16805p2341
(α, δ)=(168.0525971,23.417507)
D(26)=30.4" b/a=0.38 PA=175.0
1032

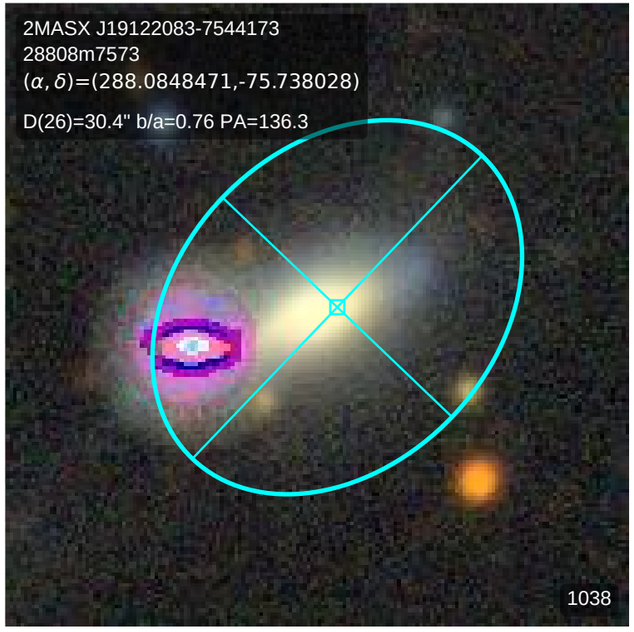

LCRS B105629.8-124031
16474m1294
(α, δ)=(164.7478187,-12.943494)
D(26)=30.4" b/a=0.32 PA=71.3
1033

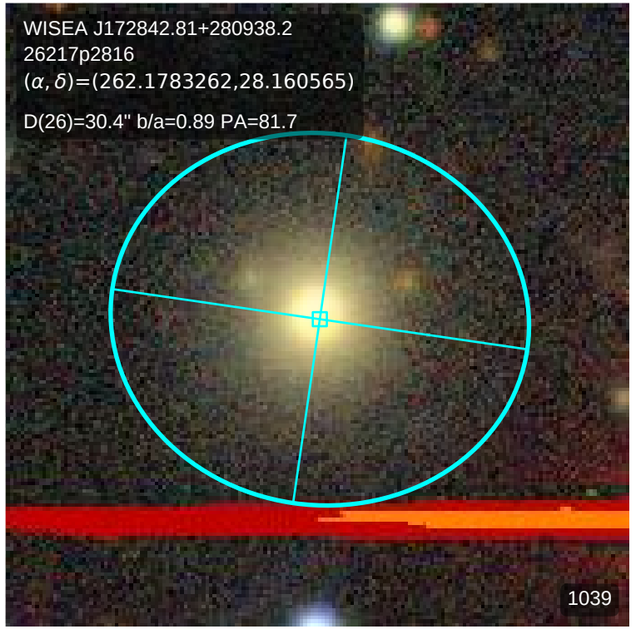

WISEA J223057.62-133704.1
33774m1361
(α, δ)=(337.7407488,-13.618374)
D(26)=30.4" b/a=0.36 PA=148.2
1034

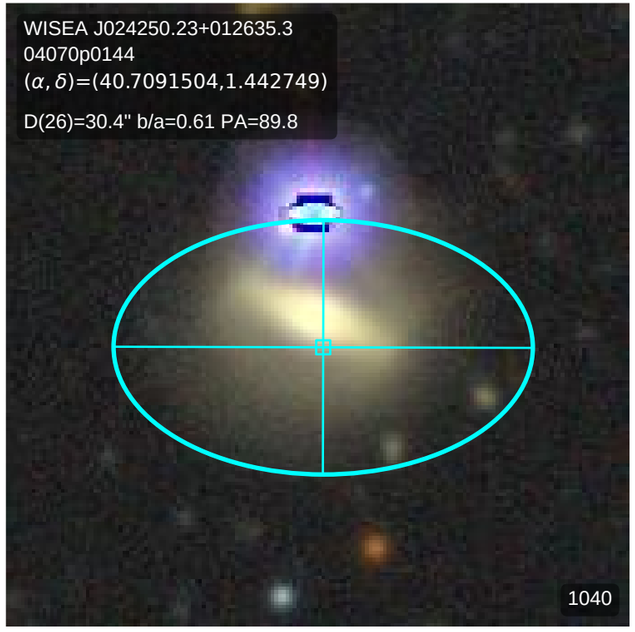

SDSS J125952.25+141730.5
19496p1429
(α, δ)=(194.9677387,14.291449)
D(26)=30.4" b/a=0.41 PA=11.7
1035

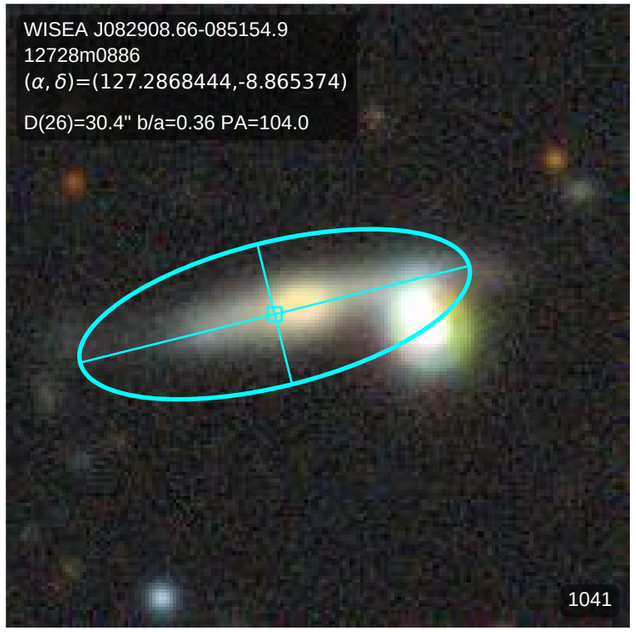

WISEA J155258.76-125743.8
23824m1296
(α, δ)=(238.2446696,-12.962177)
D(26)=30.4" b/a=0.46 PA=125.0
1036

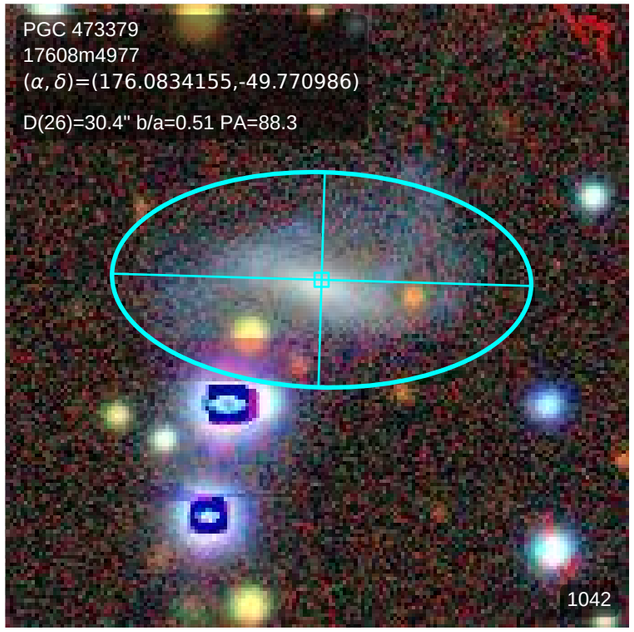

WISEA J135721.90+124737.4
20934p1279
(α, δ)=(209.3412888,12.793720)
D(26)=30.4" b/a=0.51 PA=50.3
1037

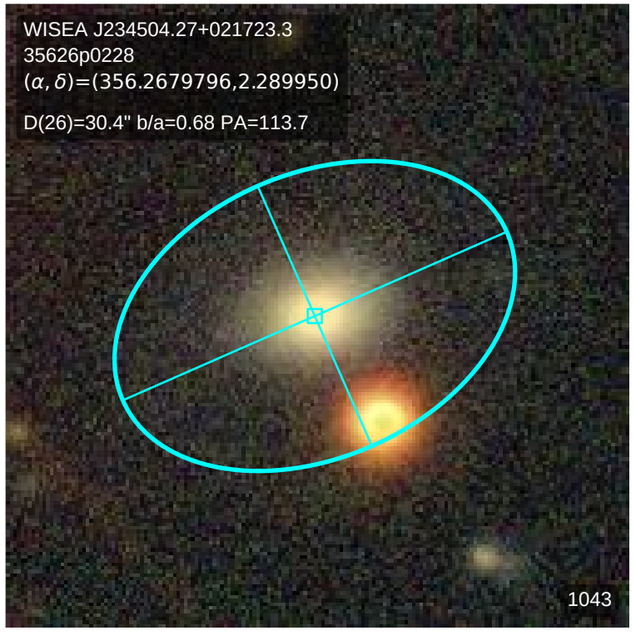

2MASX J19122083-7544173
28808m7573
(α, δ)=(288.0848471,-75.738028)
D(26)=30.4" b/a=0.76 PA=136.3
1038

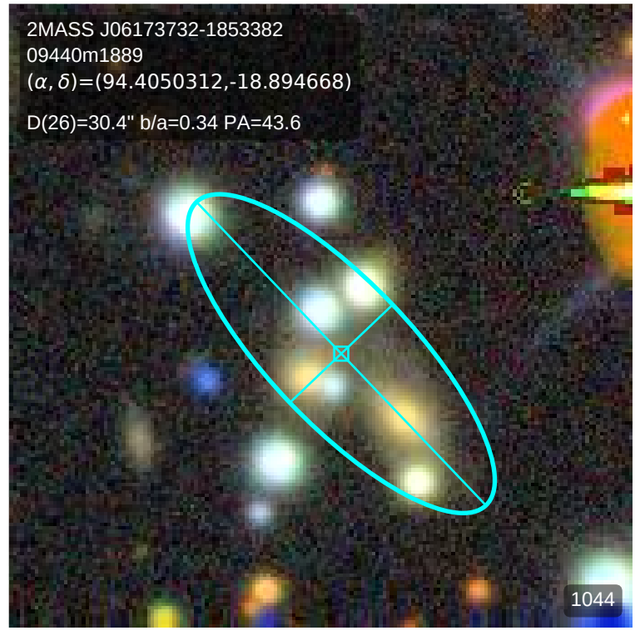

WISEA J172842.81+280938.2
26217p2816
(α, δ)=(262.1783262,28.160565)
D(26)=30.4" b/a=0.89 PA=81.7
1039

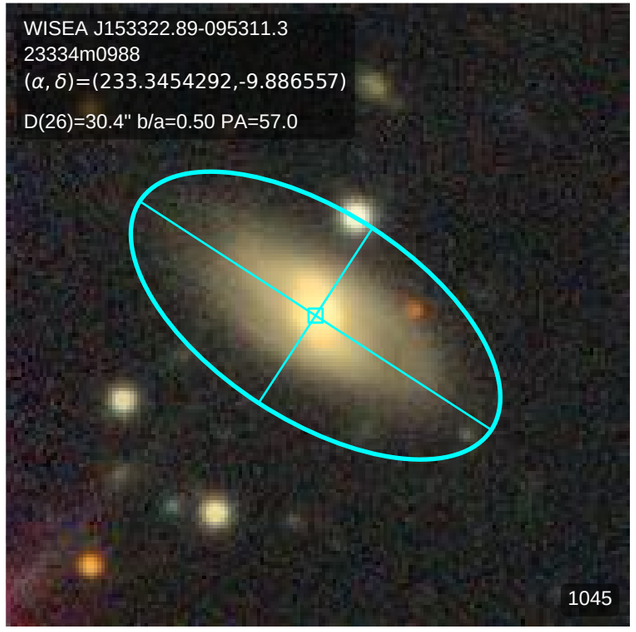

WISEA J024250.23+012635.3
04070p0144
(α, δ)=(40.7091504,1.442749)
D(26)=30.4" b/a=0.61 PA=89.8
1040

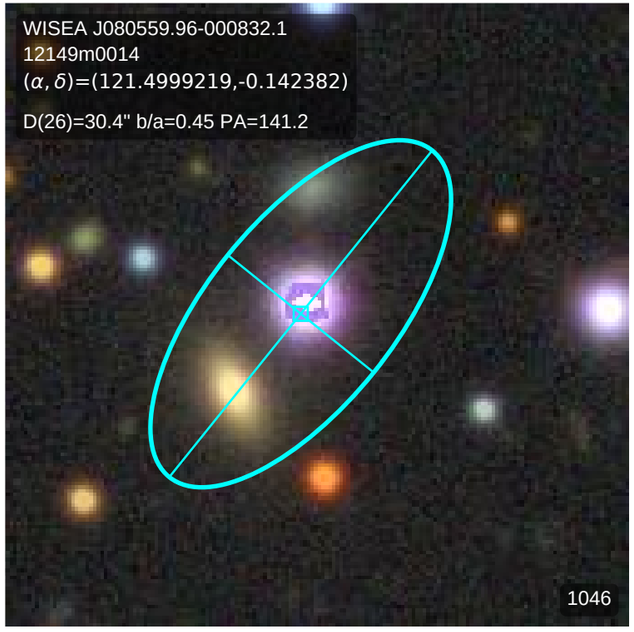

WISEA J082908.66-085154.9
12728m0886
(α, δ)=(127.2868444,-8.865374)
D(26)=30.4" b/a=0.36 PA=104.0
1041

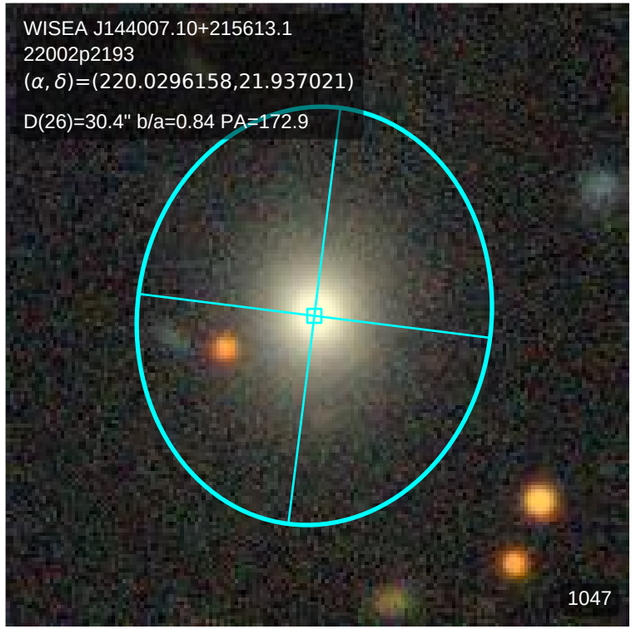

PGC 473379
17608m4977
(α, δ)=(176.0834155,-49.770986)
D(26)=30.4" b/a=0.51 PA=88.3
1042

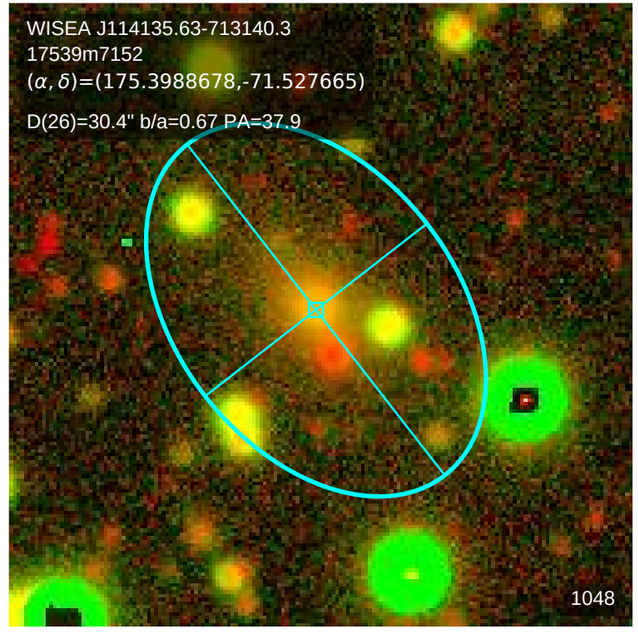

WISEA J234504.27+021723.3
35626p0228
(α, δ)=(356.2679796,2.289950)
D(26)=30.4" b/a=0.68 PA=113.7
1043

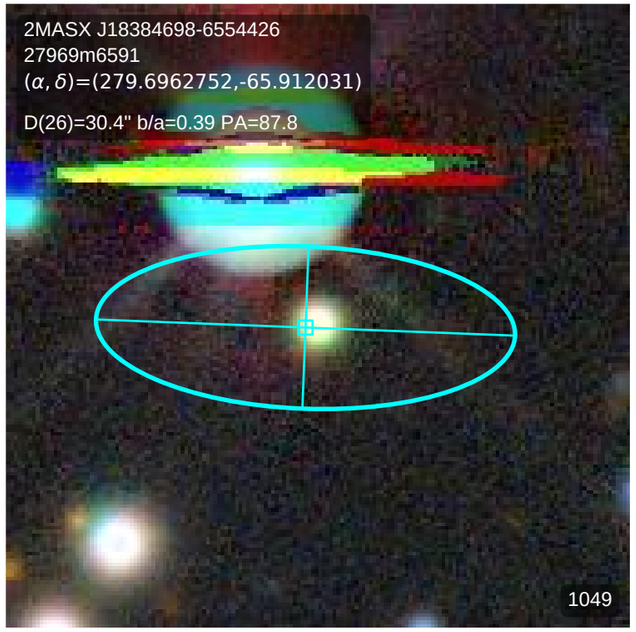

2MASS J06173732-1853382
09440m1889
(α, δ)=(94.4050312,-18.894668)
D(26)=30.4" b/a=0.34 PA=43.6
1044

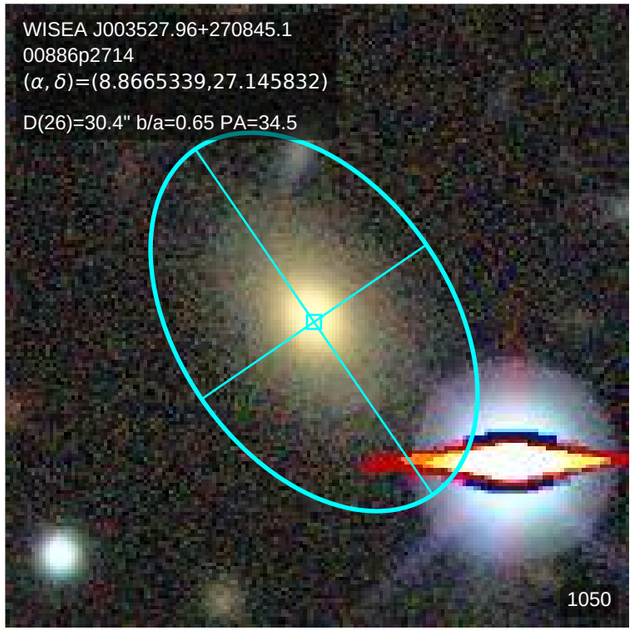

WISEA J153322.89-095311.3
23334m0988
(α, δ)=(233.3454292,-9.886557)
D(26)=30.4" b/a=0.50 PA=57.0
1045

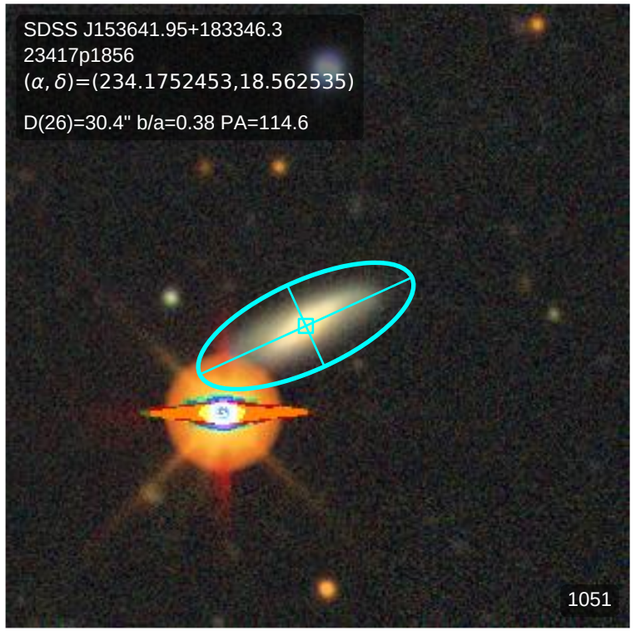

WISEA J080559.96-000832.1
12149m0014
(α, δ)=(121.4999219,-0.142382)
D(26)=30.4" b/a=0.45 PA=141.2
1046

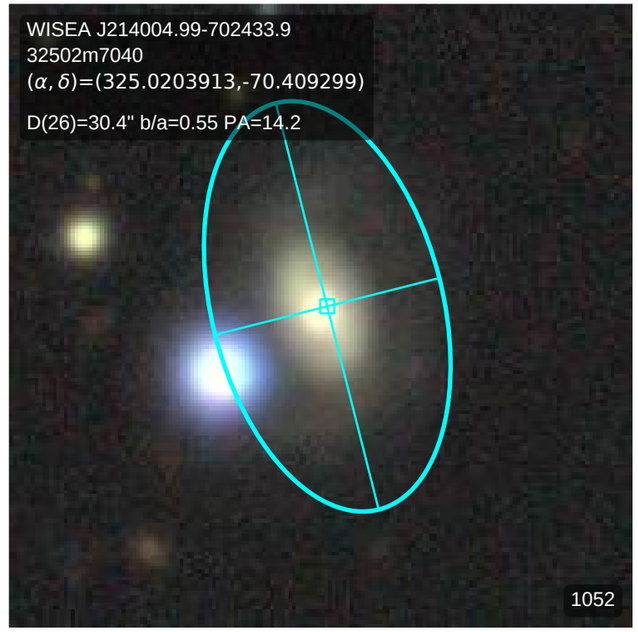

WISEA J144007.10+215613.1
22002p2193
(α, δ)=(220.0296158,21.937021)
D(26)=30.4" b/a=0.84 PA=172.9
1047

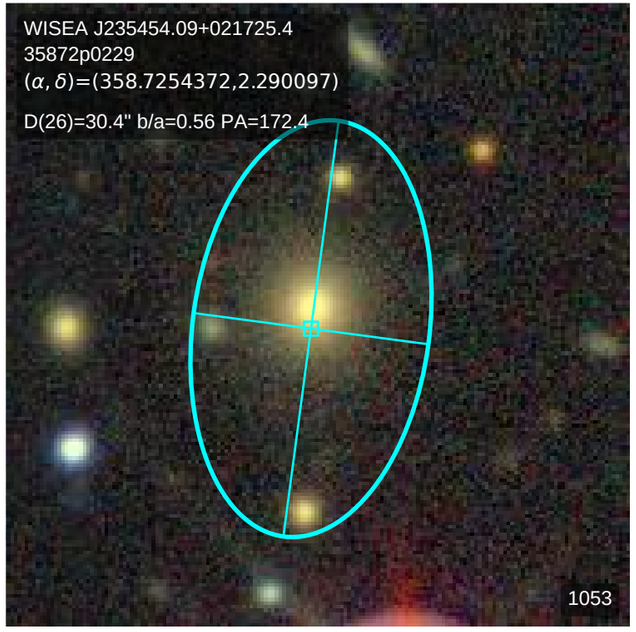

WISEA J114135.63-713140.3
17539m7152
(α, δ)=(175.3988678,-71.527665)
D(26)=30.4" b/a=0.67 PA=37.9
1048

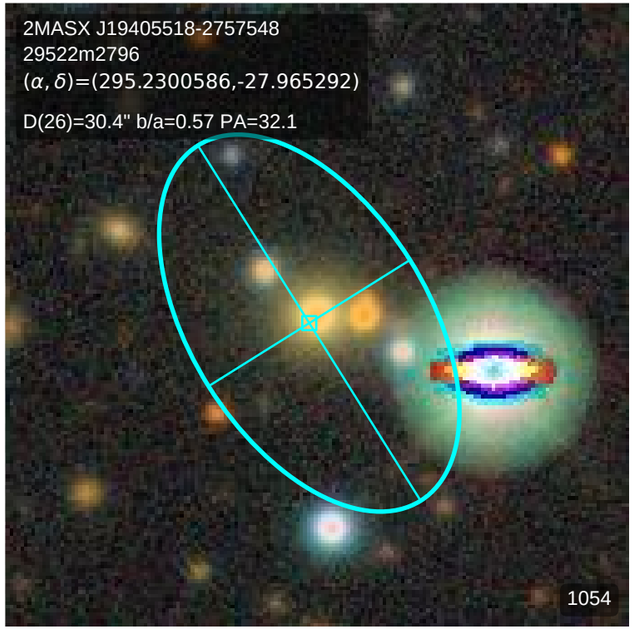

2MASX J18384698-6554426
27969m6591
(α, δ)=(279.6962752,-65.912031)
D(26)=30.4" b/a=0.39 PA=87.8
1049

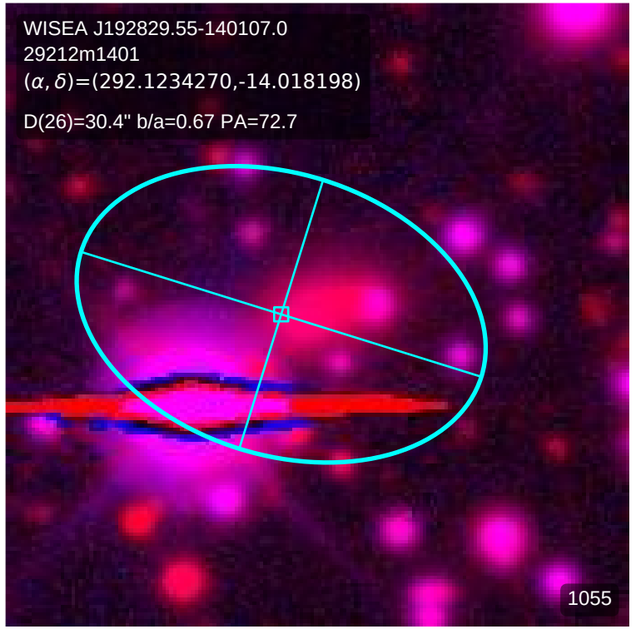

WISEA J003527.96+270845.1
00886p2714
(α, δ)=(8.8665339,27.145832)
D(26)=30.4" b/a=0.65 PA=34.5
1050

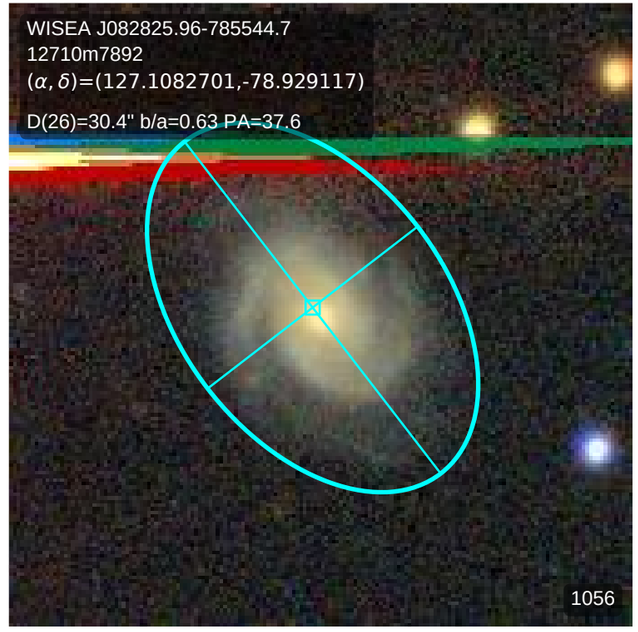

SDSS J153641.95+183346.3
23417p1856
(α, δ)=(234.1752453,18.562535)
D(26)=30.4" b/a=0.38 PA=114.6
1051

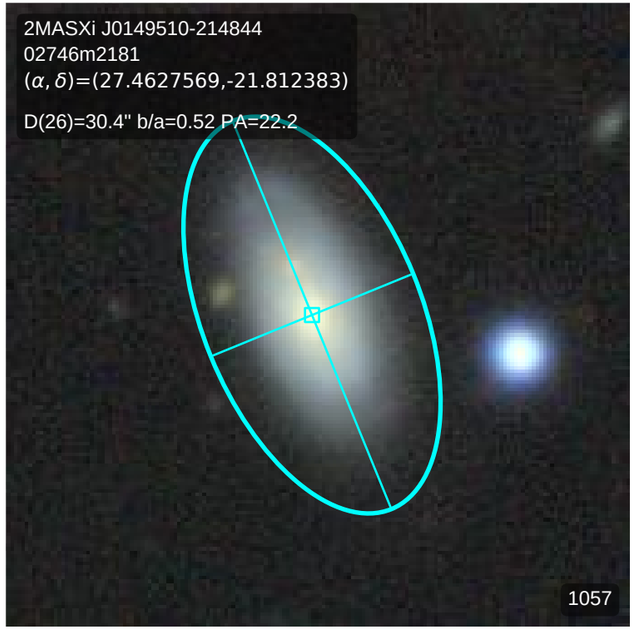

WISEA J214004.99-702433.9
32502m7040
(α, δ)=(325.0203913,-70.409299)
D(26)=30.4" b/a=0.55 PA=14.2
1052

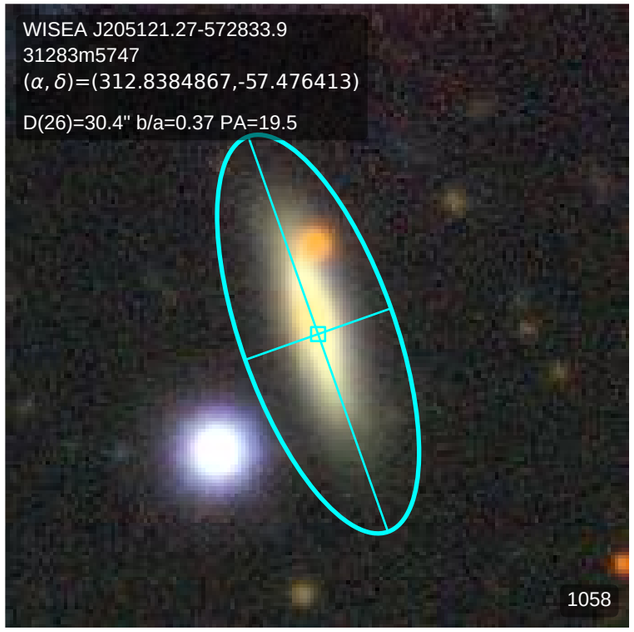

WISEA J235454.09+021725.4
35872p0229
(α, δ)=(358.7254372,2.290097)
D(26)=30.4" b/a=0.56 PA=172.4
1053

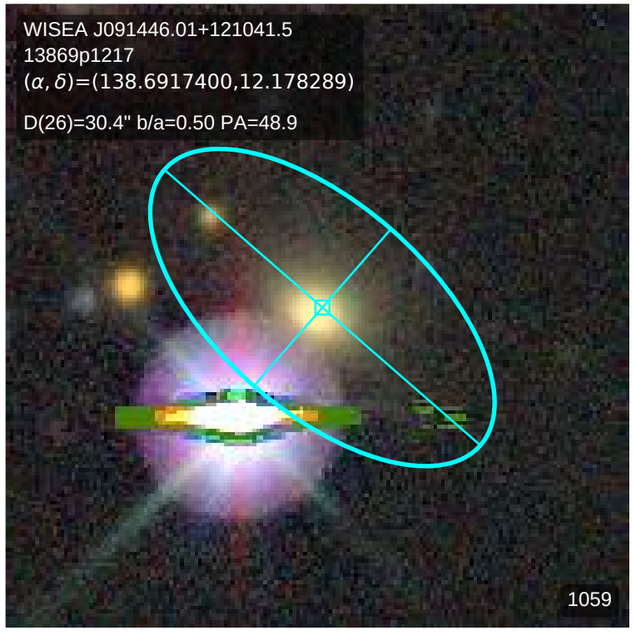

2MASX J19405518-2757548
29522m2796
(α, δ)=(295.2300586,-27.965292)
D(26)=30.4" b/a=0.57 PA=32.1
1054

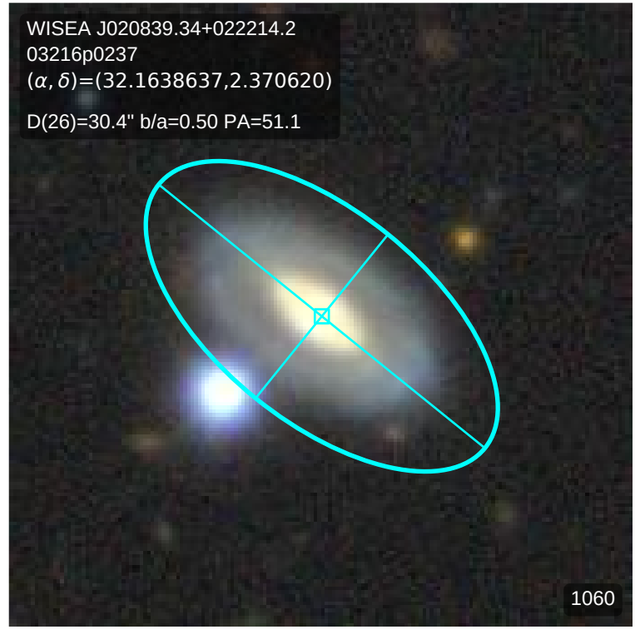

WISEA J192829.55-140107.0
29212m1401
(α, δ)=(292.1234270,-14.018198)
D(26)=30.4" b/a=0.67 PA=72.7
1055

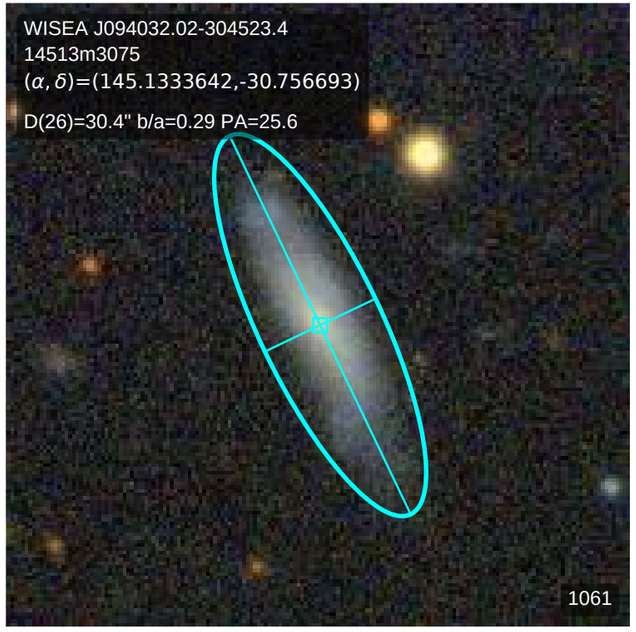

WISEA J082825.96-785544.7
12710m7892
(α, δ)=(127.1082701,-78.929117)
D(26)=30.4" b/a=0.63 PA=37.6
1056

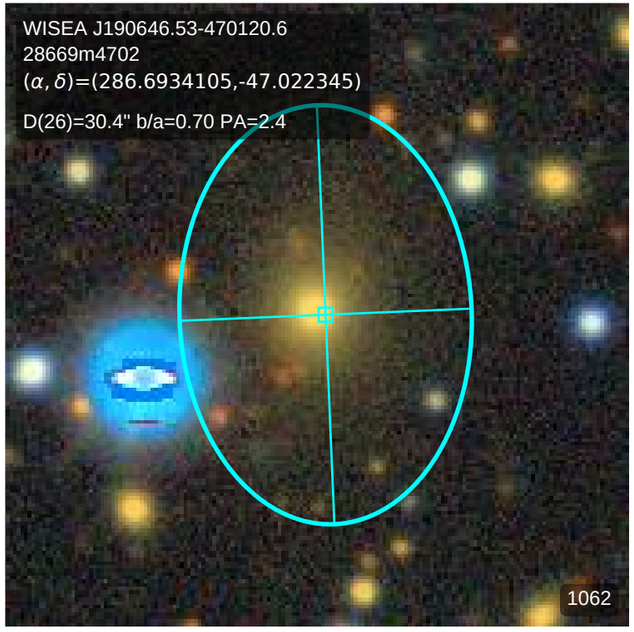

2MASXi J0149510-214844
02746m2181
(α, δ)=(27.4627569,-21.812383)
D(26)=30.4" b/a=0.52 PA=22.2
1057

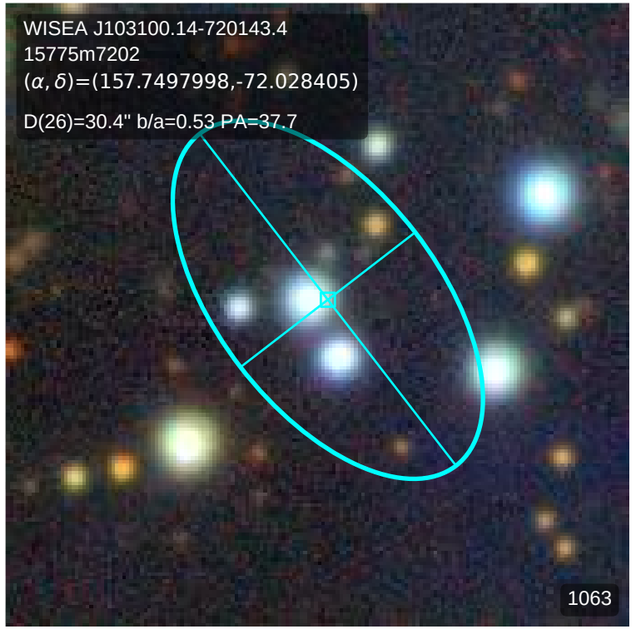

WISEA J205121.27-572833.9
31283m5747
(α, δ)=(312.8384867,-57.476413)
D(26)=30.4" b/a=0.37 PA=19.5
1058

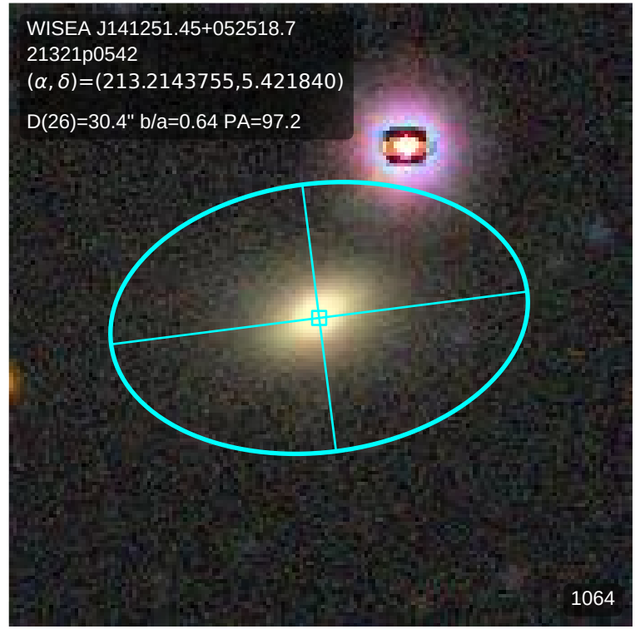

WISEA J091446.01+121041.5
13869p1217
(α, δ)=(138.6917400,12.178289)
D(26)=30.4" b/a=0.50 PA=48.9
1059

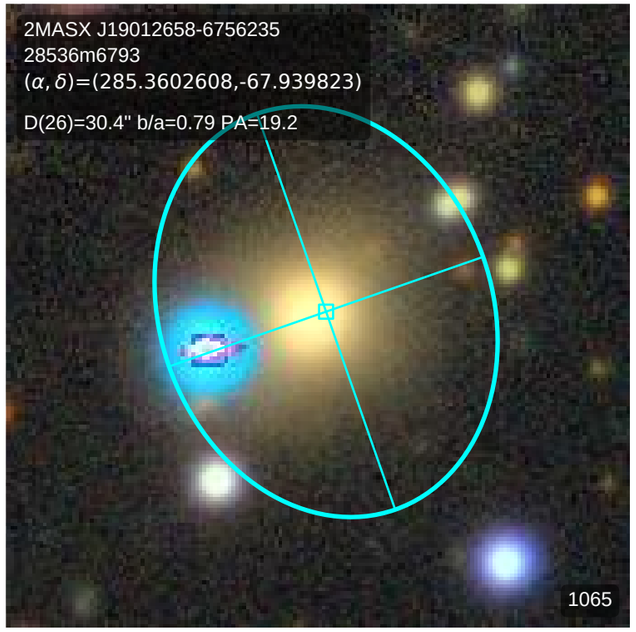

WISEA J020839.34+022214.2
03216p0237
(α, δ)=(32.1638637,2.370620)
D(26)=30.4" b/a=0.50 PA=51.1
1060

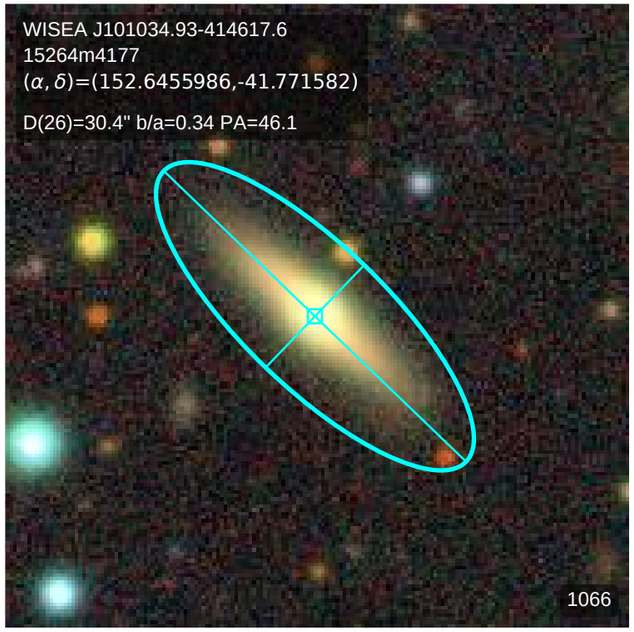

WISEA J094032.02-304523.4
14513m3075
(α, δ)=(145.1333642,-30.756693)
D(26)=30.4" b/a=0.29 PA=25.6
1061

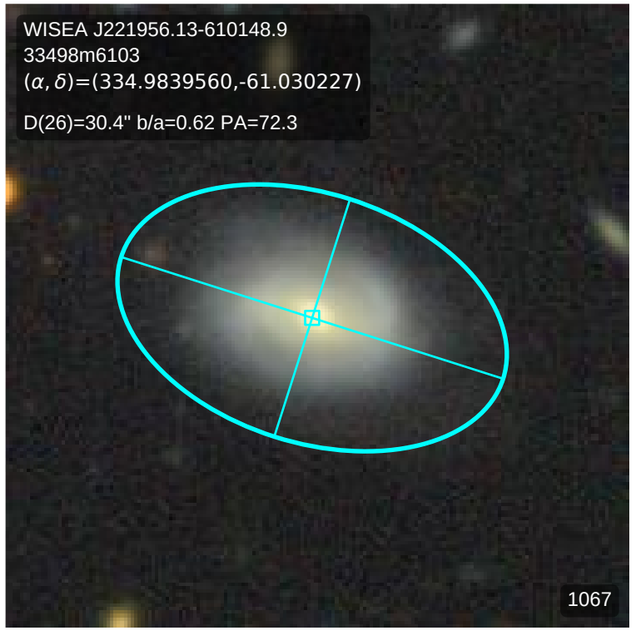

WISEA J190646.53-470120.6
28669m4702
(α, δ)=(286.6934105,-47.022345)
D(26)=30.4" b/a=0.70 PA=2.4
1062

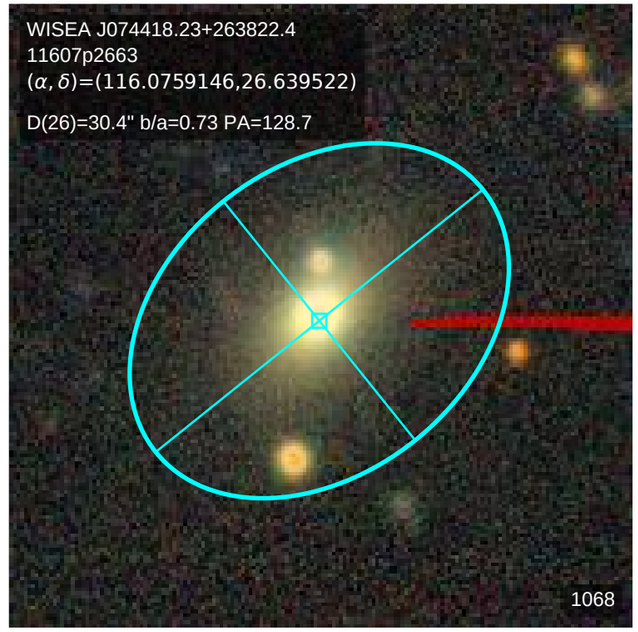

WISEA J103100.14-720143.4
15775m7202
(α, δ)=(157.7497998,-72.028405)
D(26)=30.4" b/a=0.53 PA=37.7
1063

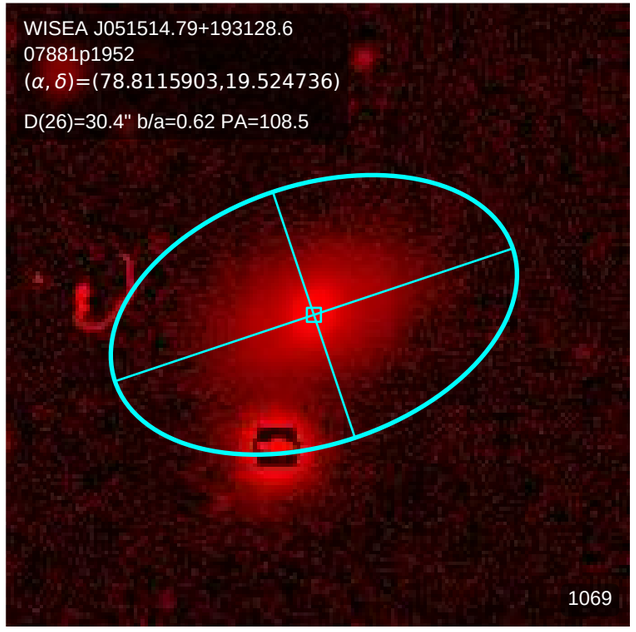

WISEA J141251.45+052518.7
21321p0542
(α, δ)=(213.2143755,5.421840)
D(26)=30.4" b/a=0.64 PA=97.2
1064

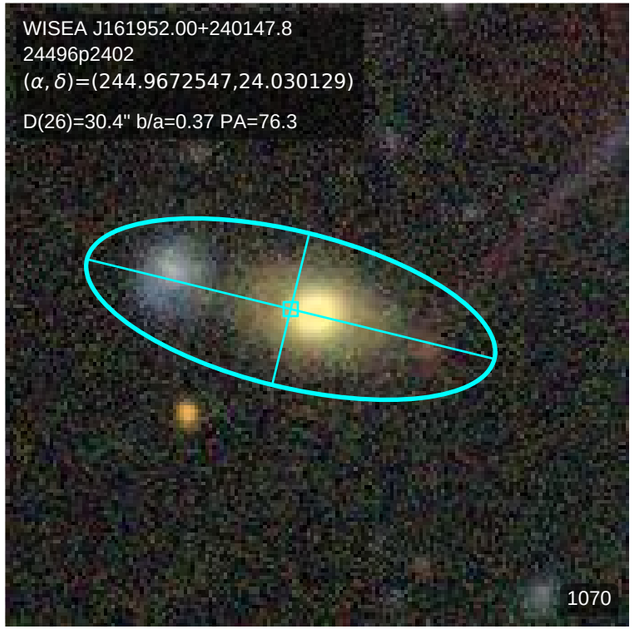

2MASX J19012658-6756235
28536m6793
(α, δ)=(285.3602608,-67.939823)
D(26)=30.4" b/a=0.79 PA=19.2
1065

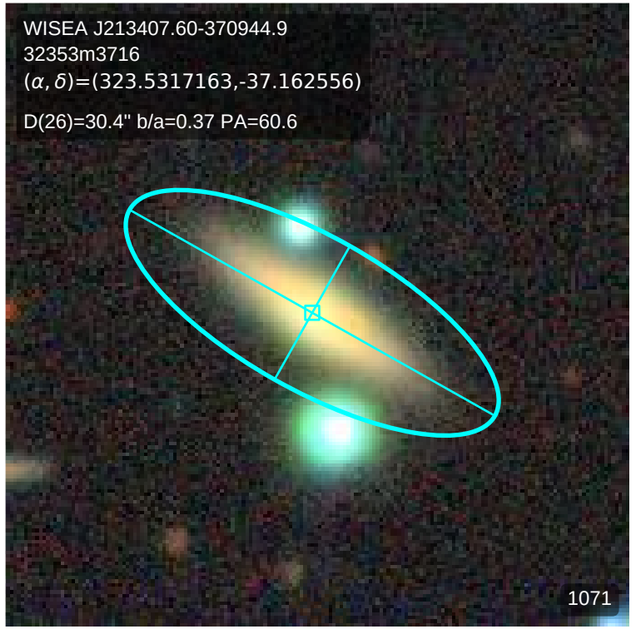

WISEA J101034.93-414617.6
15264m4177
(α, δ)=(152.6455986,-41.771582)
D(26)=30.4" b/a=0.34 PA=46.1
1066

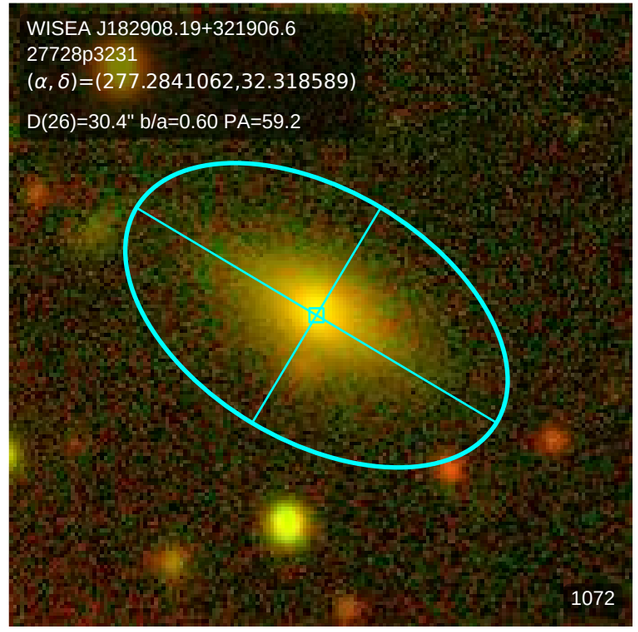

WISEA J221956.13-610148.9
33498m6103
(α, δ)=(334.9839560,-61.030227)
D(26)=30.4" b/a=0.62 PA=72.3
1067

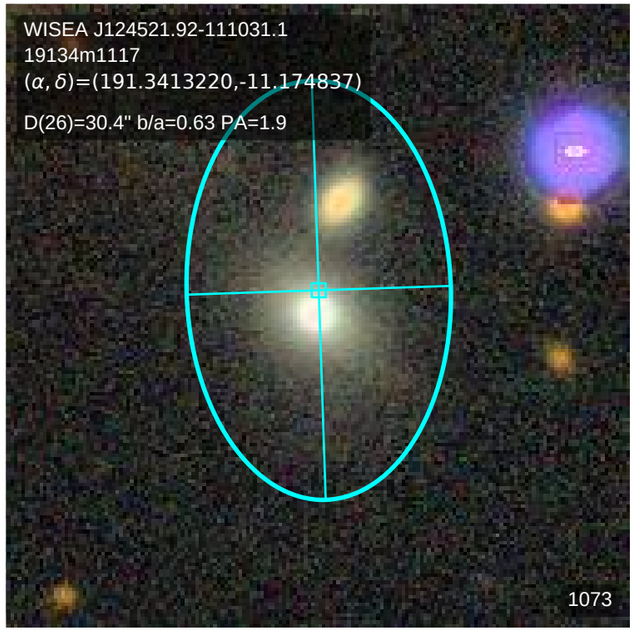

WISEA J074418.23+263822.4
11607p2663
(α, δ)=(116.0759146,26.639522)
D(26)=30.4" b/a=0.73 PA=128.7
1068

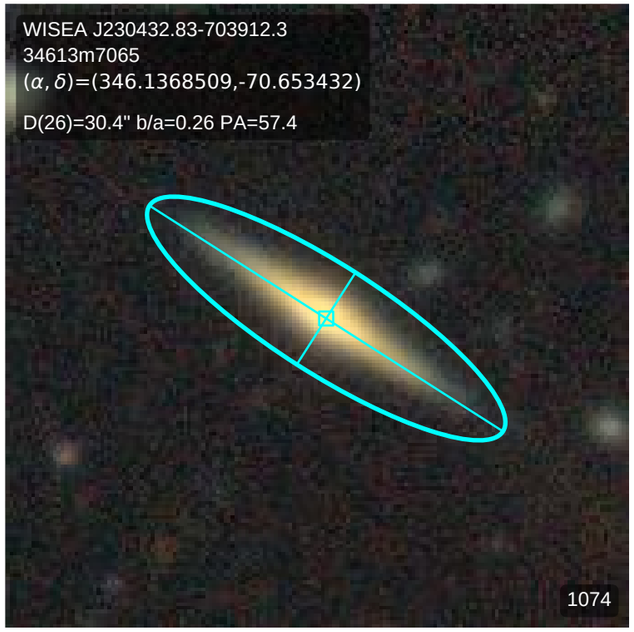

WISEA J051514.79+193128.6
07881p1952
(α, δ)=(78.8115903,19.524736)
D(26)=30.4" b/a=0.62 PA=108.5
1069

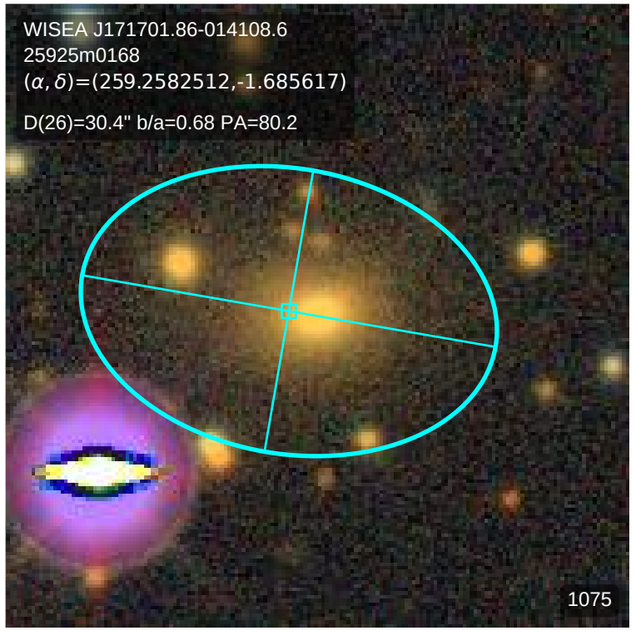

WISEA J161952.00+240147.8
24496p2402
(α, δ)=(244.9672547,24.030129)
D(26)=30.4" b/a=0.37 PA=76.3
1070

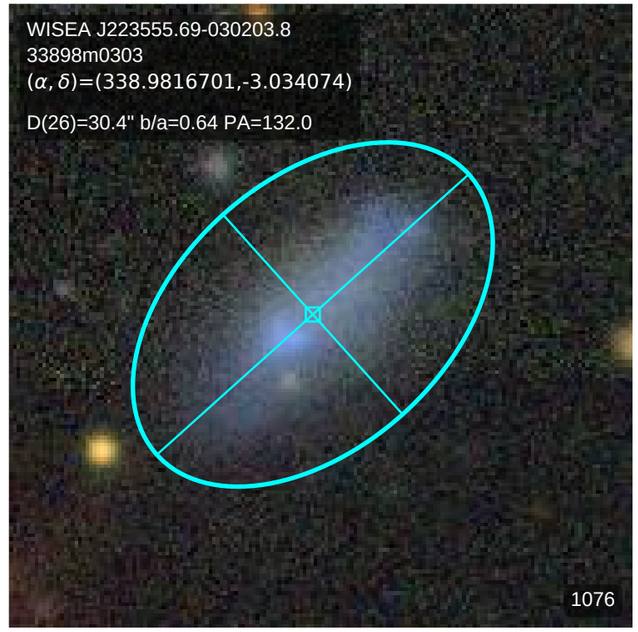

WISEA J213407.60-370944.9
32353m3716
(α, δ)=(323.5317163,-37.162556)
D(26)=30.4" b/a=0.37 PA=60.6
1071


WISEA J182908.19+321906.6
27728p3231
(α, δ)=(277.2841062,32.318589)
D(26)=30.4" b/a=0.60 PA=59.2
1072


WISEA J124521.92-111031.1
19134m1117
(α, δ)=(191.3413220,-11.174837)
D(26)=30.4" b/a=0.63 PA=1.9
1073


WISEA J230432.83-703912.3
34613m7065
(α, δ)=(346.1368509,-70.653432)
D(26)=30.4" b/a=0.26 PA=57.4
1074


WISEA J171701.86-014108.6
25925m0168
(α, δ)=(259.2582512,-1.685617)
D(26)=30.4" b/a=0.68 PA=80.2
1075


WISEA J223555.69-030203.8
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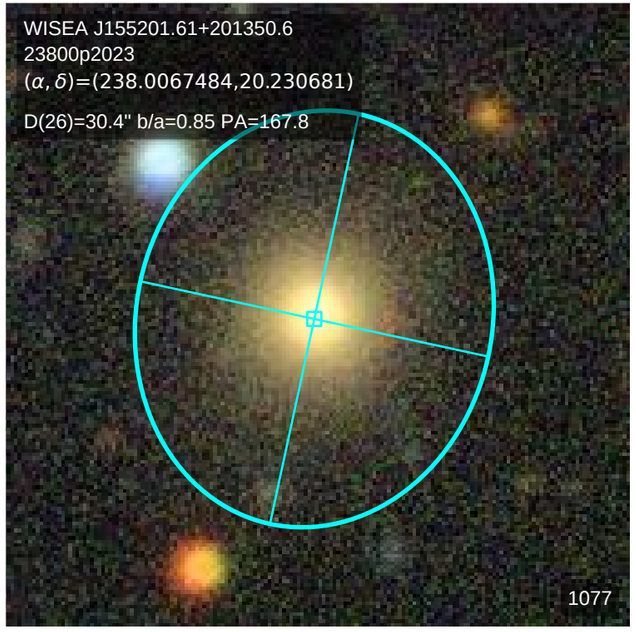
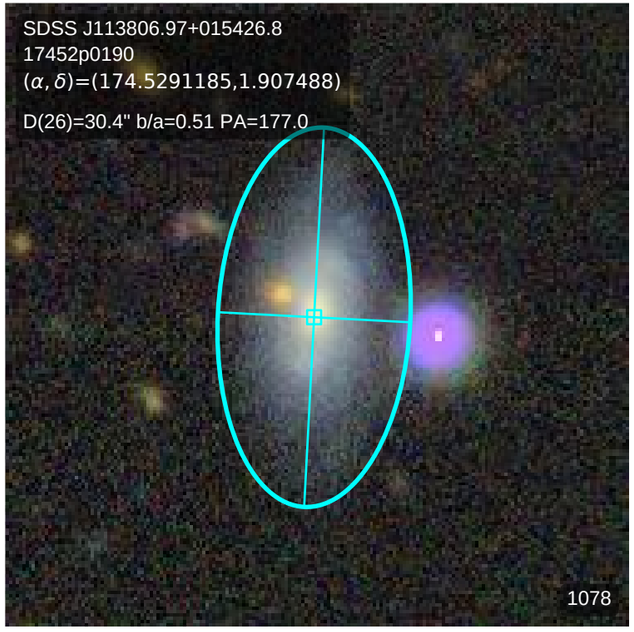
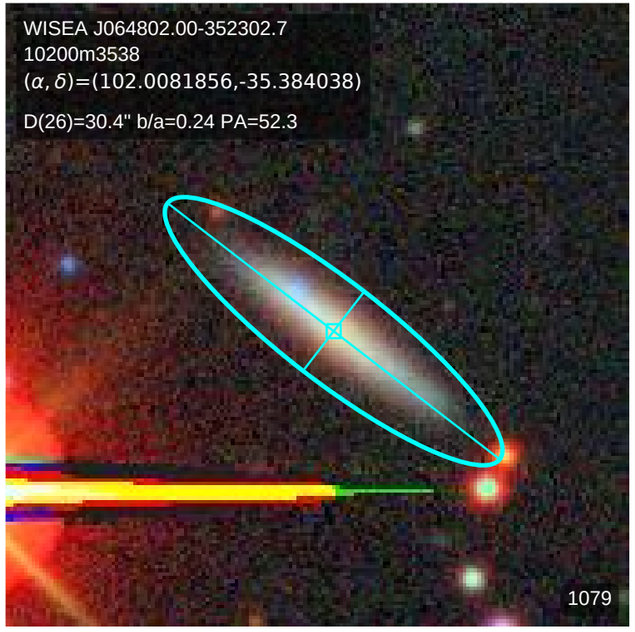
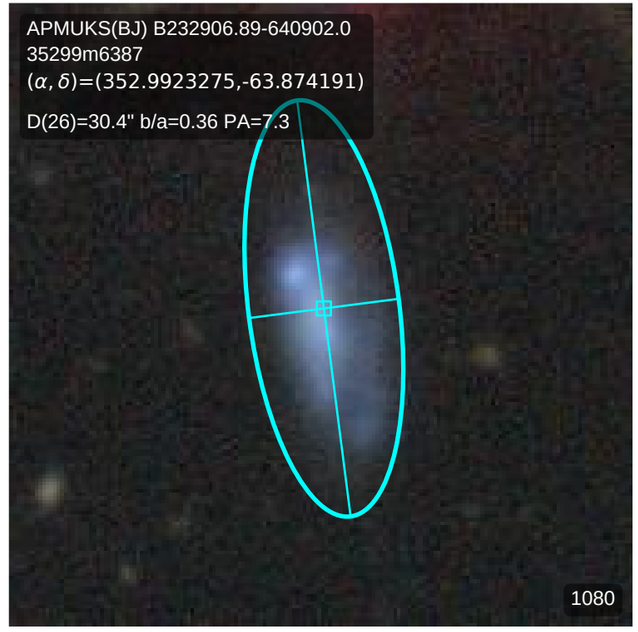
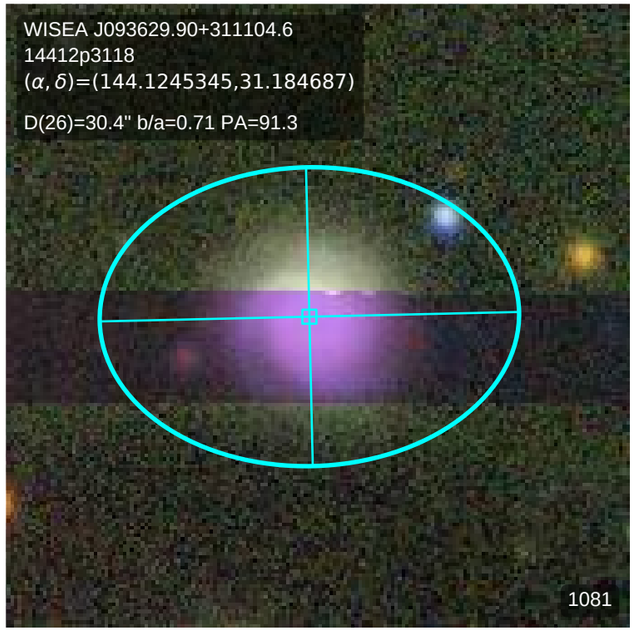
(α, δ)=(338.9816701,-3.034074)
D(26)=30.4" b/a=0.64 PA=132.0
1076

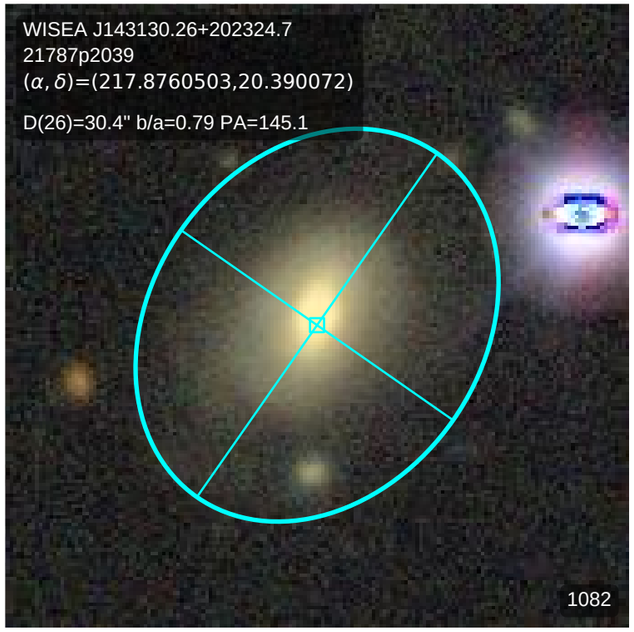

WISEA J155201.61+201350.6
23800p2023
(α, δ)=(238.0067484,20.230681)
D(26)=30.4" b/a=0.85 PA=167.8
1077

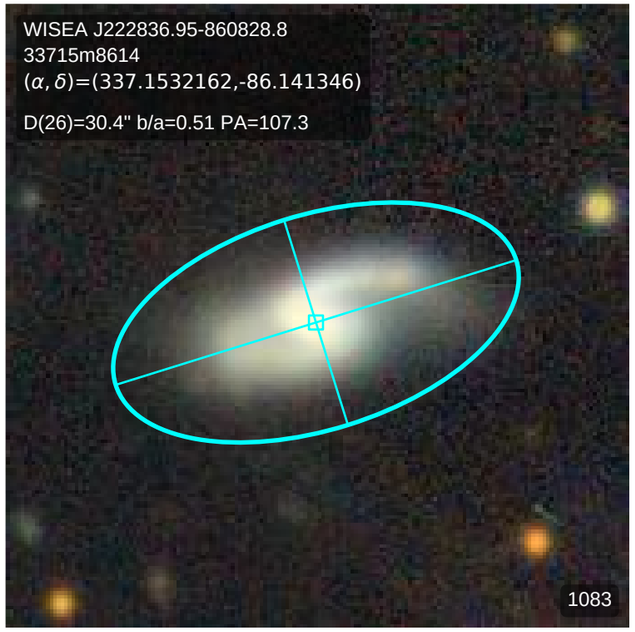

SDSS J113806.97+015426.8
17452p0190
(α, δ)=(174.5291185,1.907488)
D(26)=30.4" b/a=0.51 PA=177.0
1078

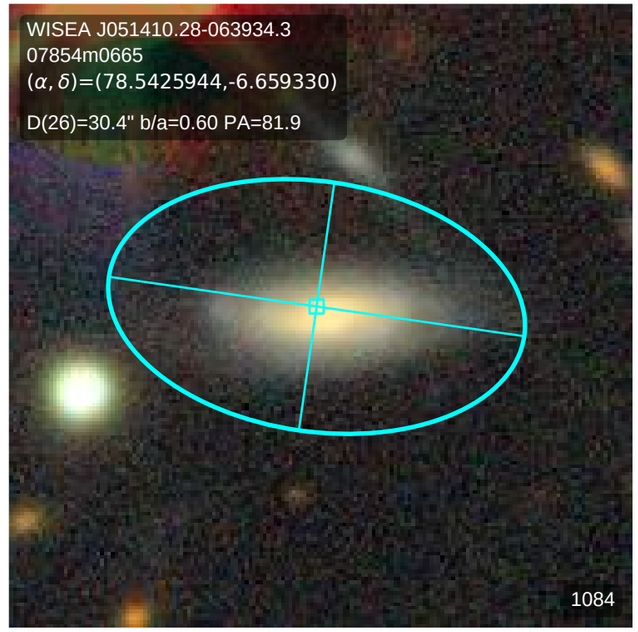

WISEA J064802.00-352302.7
10200m3538
(α, δ)=(102.0081856,-35.384038)
D(26)=30.4" b/a=0.24 PA=52.3
1079

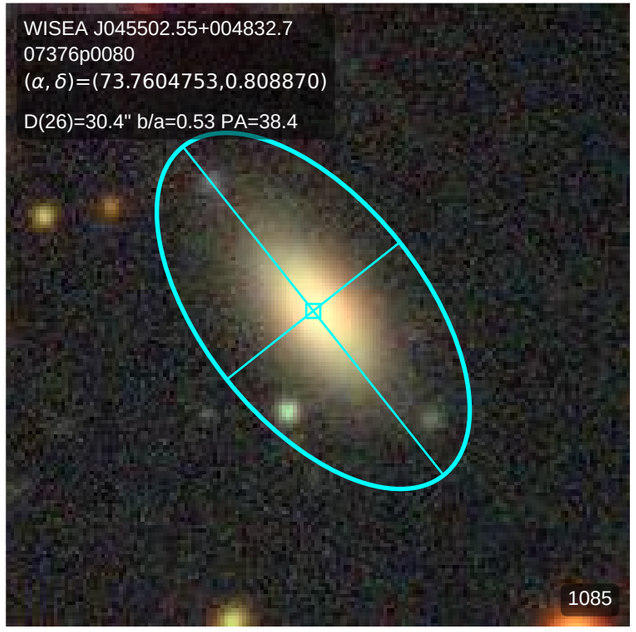

APMUKS(BJ) B232906.89-640902.0
35299m6387
(α, δ)=(352.9923275,-63.874191)
D(26)=30.4" b/a=0.36 PA=7.3
1080

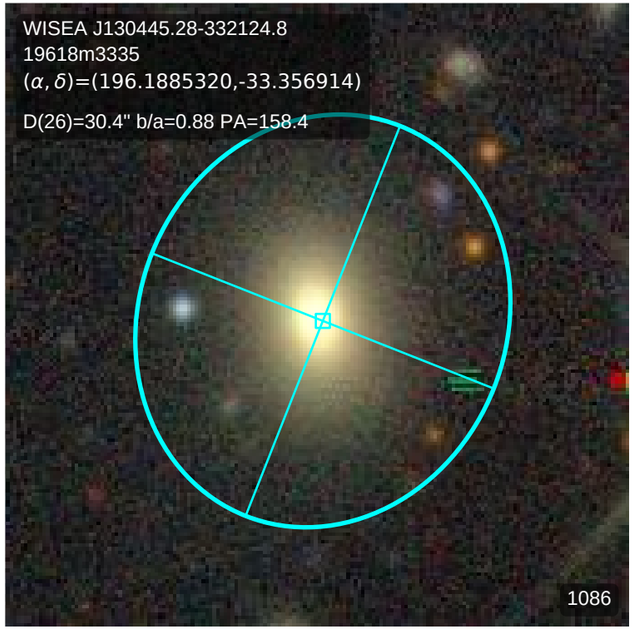

WISEA J093629.90+311104.6
14412p3118
(α, δ)=(144.1245345,31.184687)
D(26)=30.4" b/a=0.71 PA=91.3
1081

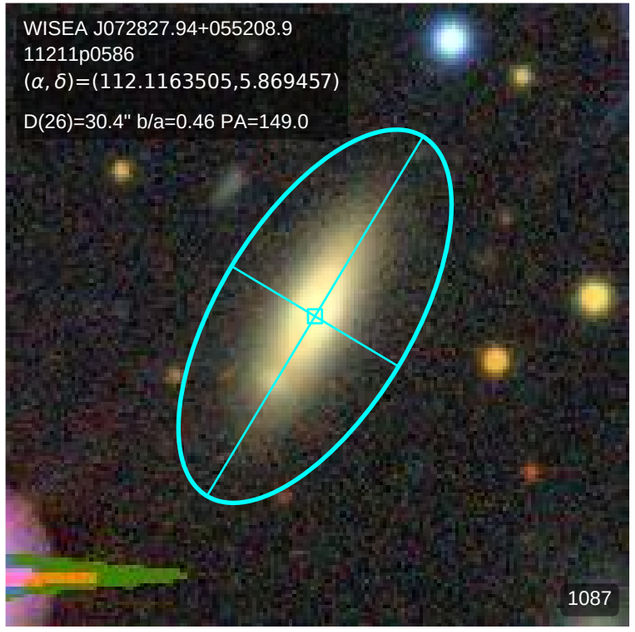

WISEA J143130.26+202324.7
21787p2039
(α, δ)=(217.8760503,20.390072)
D(26)=30.4" b/a=0.79 PA=145.1
1082

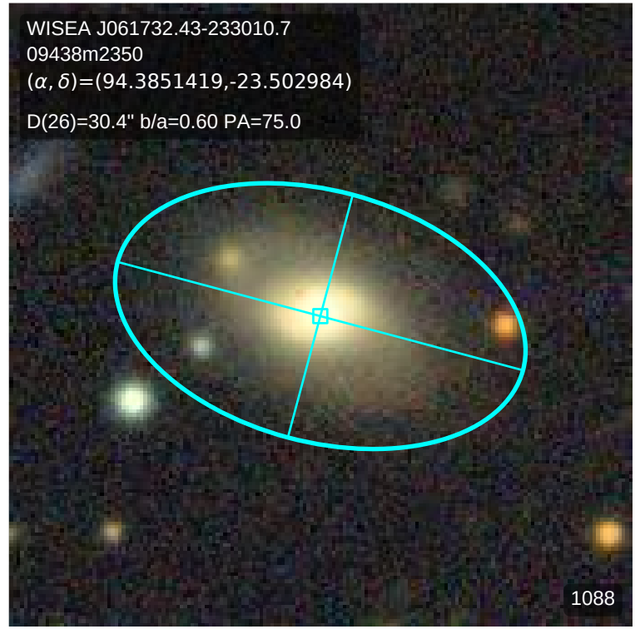

WISEA J222836.95-860828.8
33715m8614
(α, δ)=(337.1532162,-86.141346)
D(26)=30.4" b/a=0.51 PA=107.3
1083


WISEA J051410.28-063934.3
07854m0665
(α, δ)=(78.5425944,-6.659330)
D(26)=30.4" b/a=0.60 PA=81.9
1084


WISEA J045502.55+004832.7
07376p0080
(α, δ)=(73.7604753,0.808870)
D(26)=30.4" b/a=0.53 PA=38.4
1085


WISEA J130445.28-332124.8
19618m3335
(α, δ)=(196.1885320,-33.356914)
D(26)=30.4" b/a=0.88 PA=158.4
1086


WISEA J072827.94+055208.9
11211p0586
(α, δ)=(112.1163505,5.869457)
D(26)=30.4" b/a=0.46 PA=149.0
1087


WISEA J061732.43-233010.7
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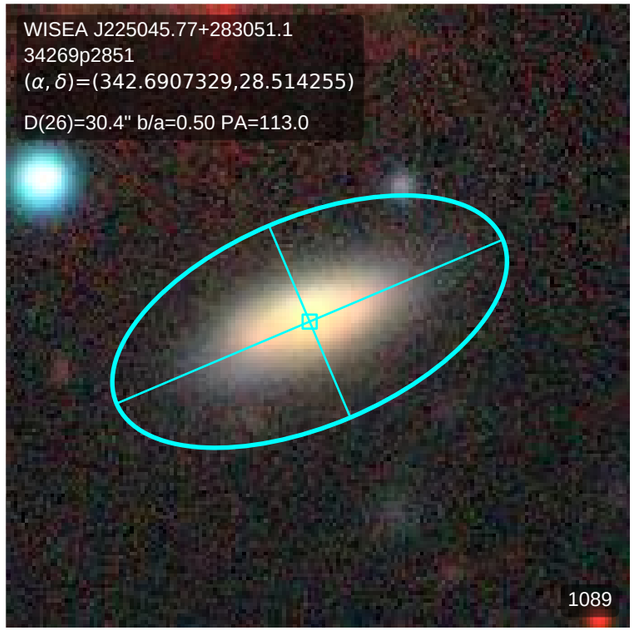
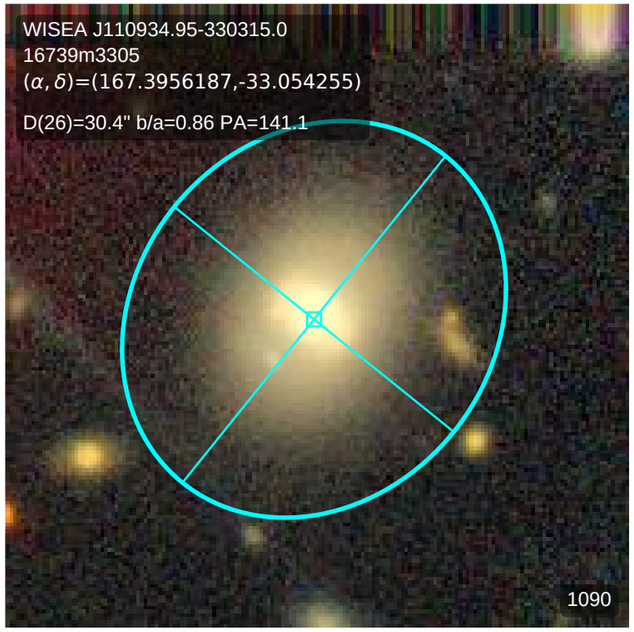
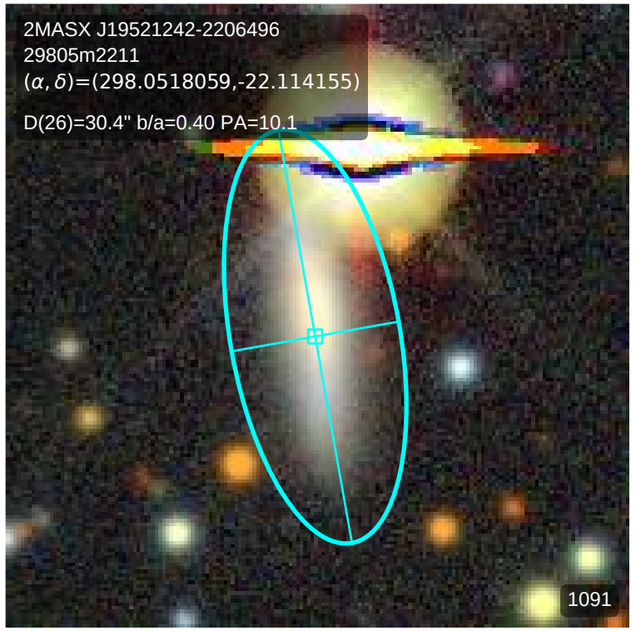
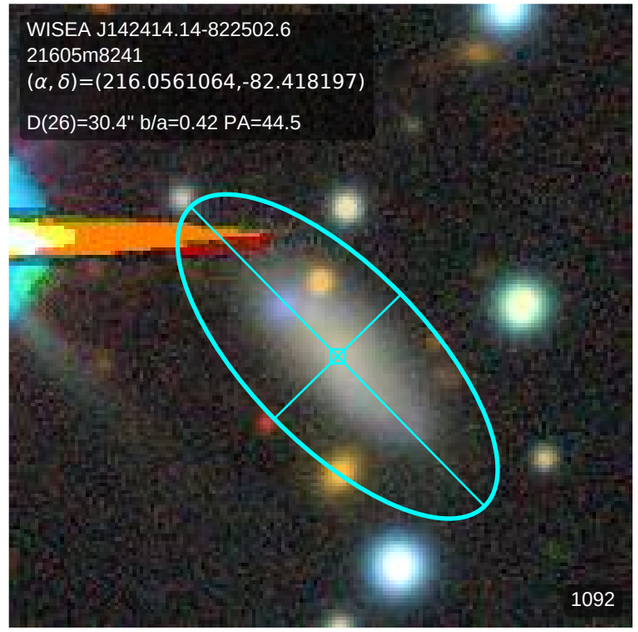
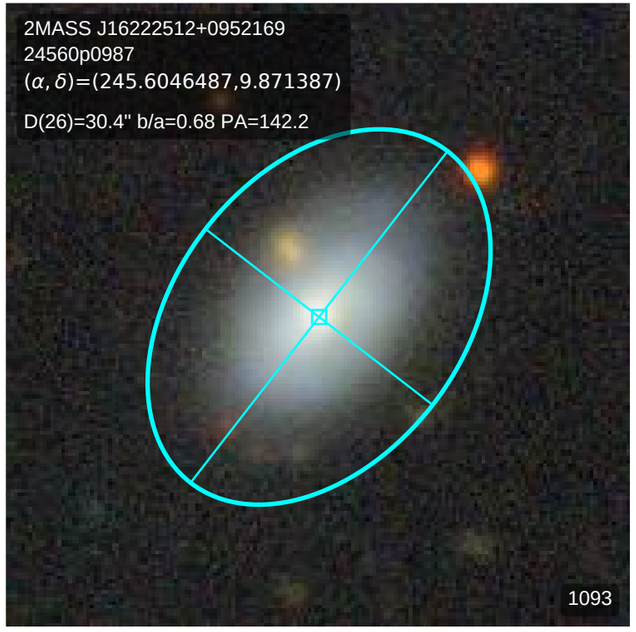
(α, δ)=(94.3851419,-23.502984)
D(26)=30.4" b/a=0.60 PA=75.0
1088

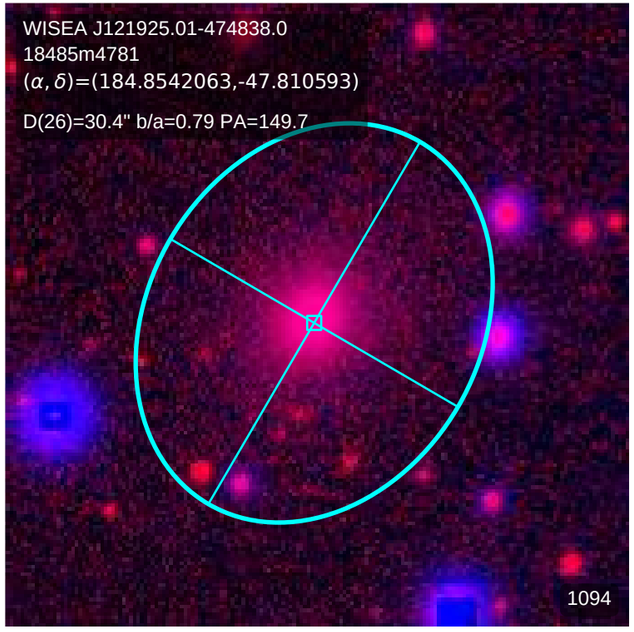

WISEA J225045.77+283051.1
34269p2851
(α, δ)=(342.6907329,28.514255)
D(26)=30.4" b/a=0.50 PA=113.0
1089

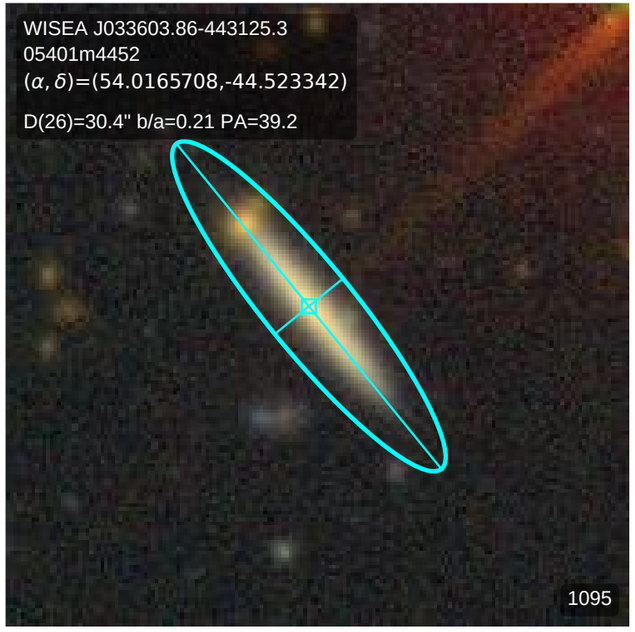

WISEA J110934.95-330315.0
16739m3305
(α, δ)=(167.3956187,-33.054255)
D(26)=30.4" b/a=0.86 PA=141.1
1090

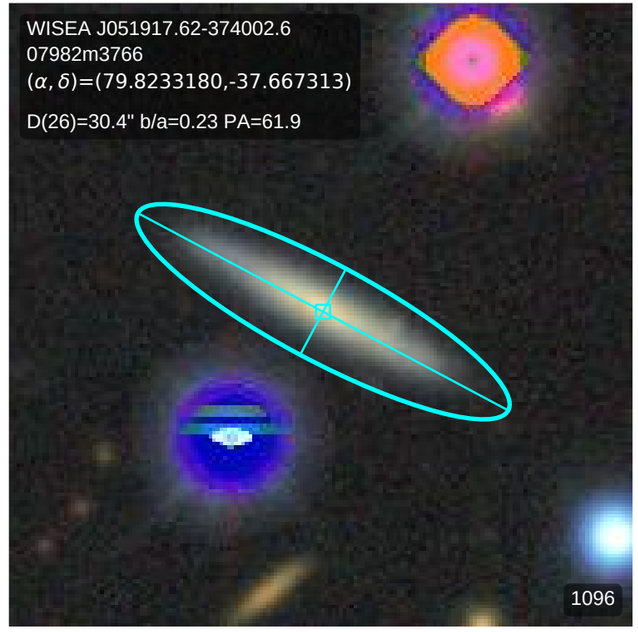

2MASX J19521242-2206496
29805m2211
(α, δ)=(298.0518059,-22.114155)
D(26)=30.4" b/a=0.40 PA=10.1
1091

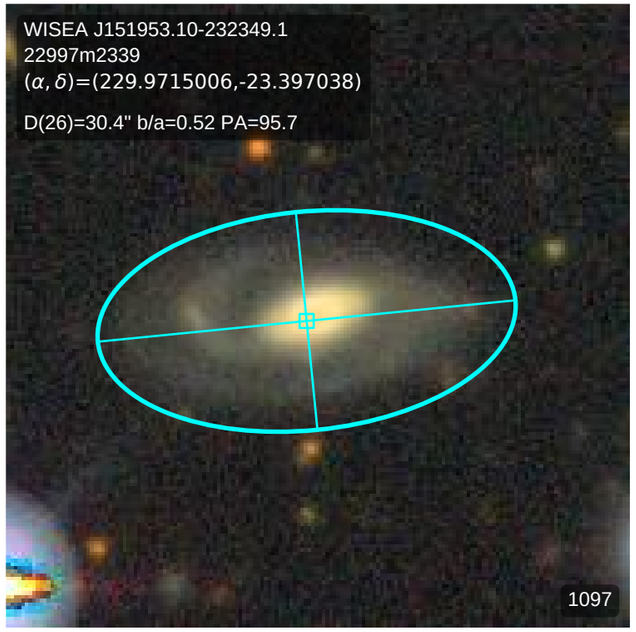

WISEA J142414.14-822502.6
21605m8241
(α, δ)=(216.0561064,-82.418197)
D(26)=30.4" b/a=0.42 PA=44.5
1092

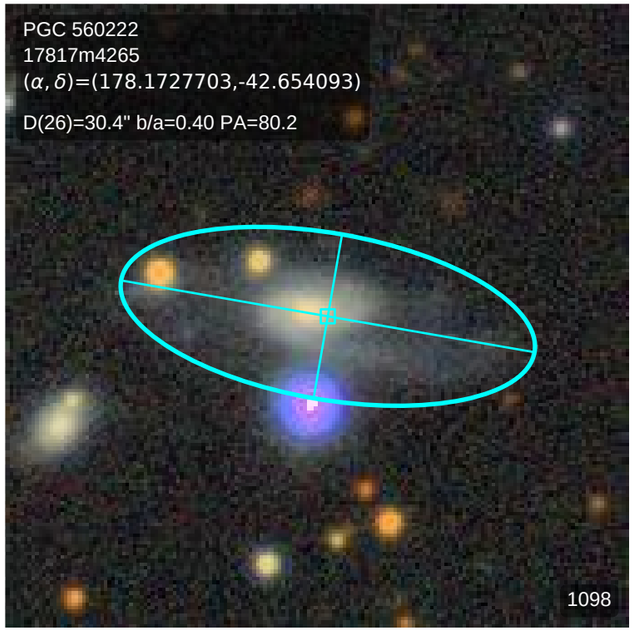

2MASS J16222512+0952169
24560p0987
(α, δ)=(245.6046487,9.871387)
D(26)=30.4" b/a=0.68 PA=142.2
1093

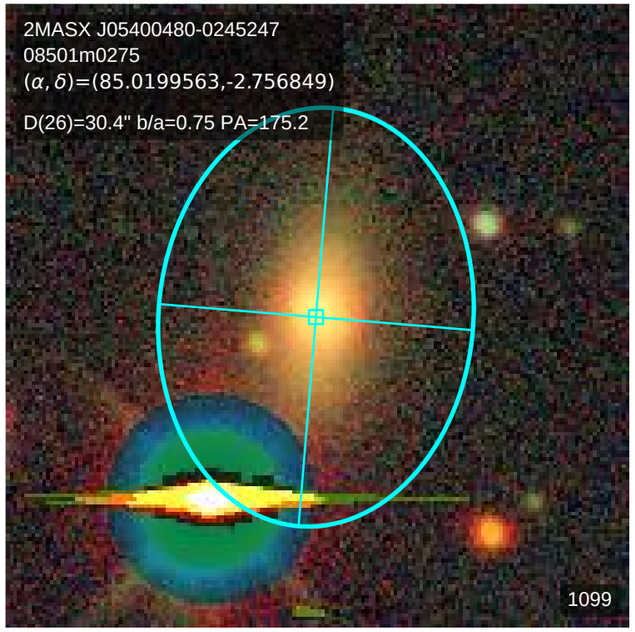

WISEA J121925.01-474838.0
18485m4781
(α, δ)=(184.8542063,-47.810593)
D(26)=30.4" b/a=0.79 PA=149.7
1094

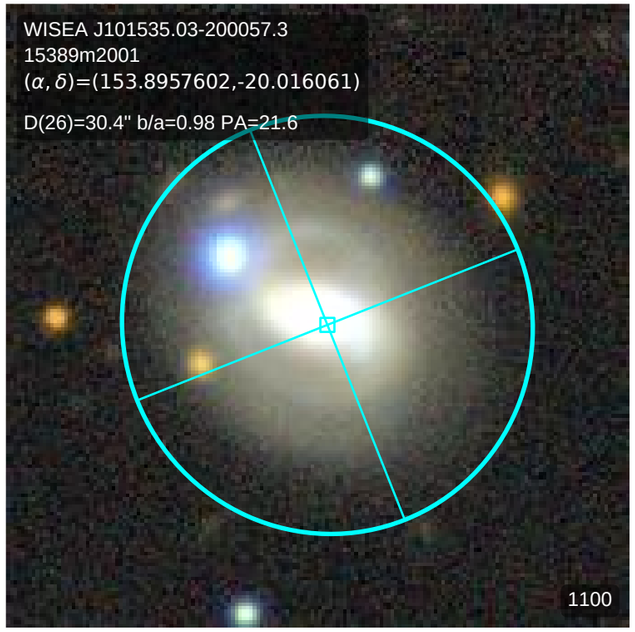

WISEA J033603.86-443125.3
05401m4452
(α, δ)=(54.0165708,-44.523342)
D(26)=30.4" b/a=0.21 PA=39.2
1095

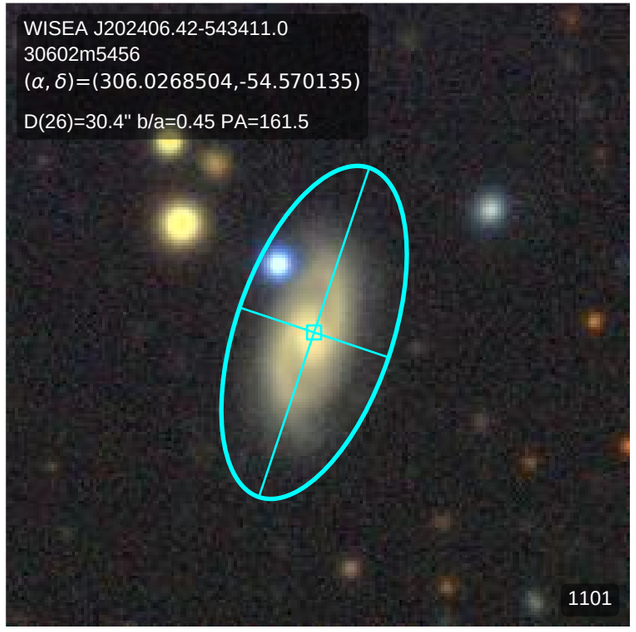

WISEA J051917.62-374002.6
07982m3766
(α, δ)=(79.8233180,-37.667313)
D(26)=30.4" b/a=0.23 PA=61.9
1096

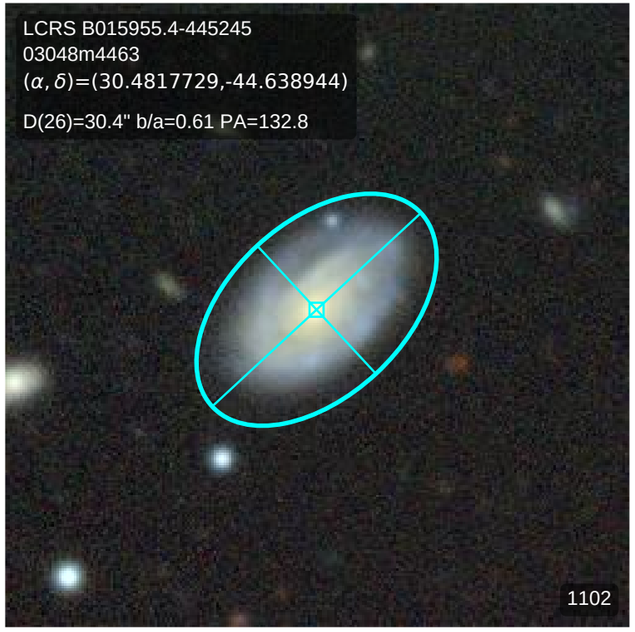

WISEA J151953.10-232349.1
22997m2339
(α, δ)=(229.9715006,-23.397038)
D(26)=30.4" b/a=0.52 PA=95.7
1097

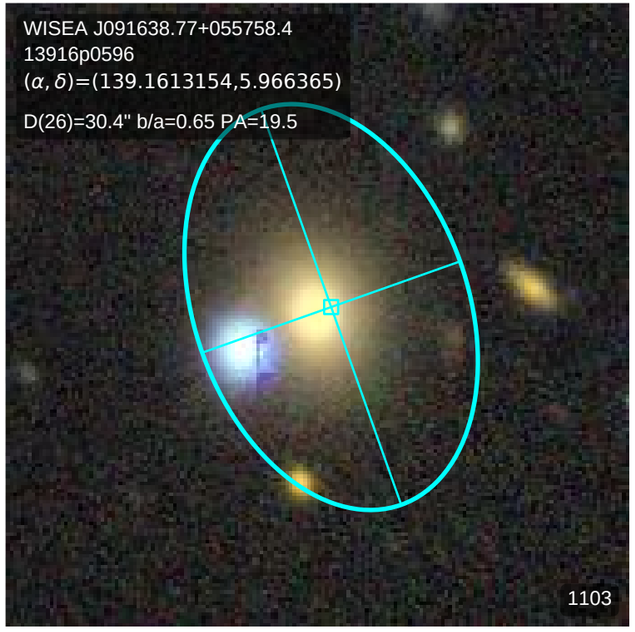

PGC 560222
17817m4265
(α, δ)=(178.1727703,-42.654093)
D(26)=30.4" b/a=0.40 PA=80.2
1098

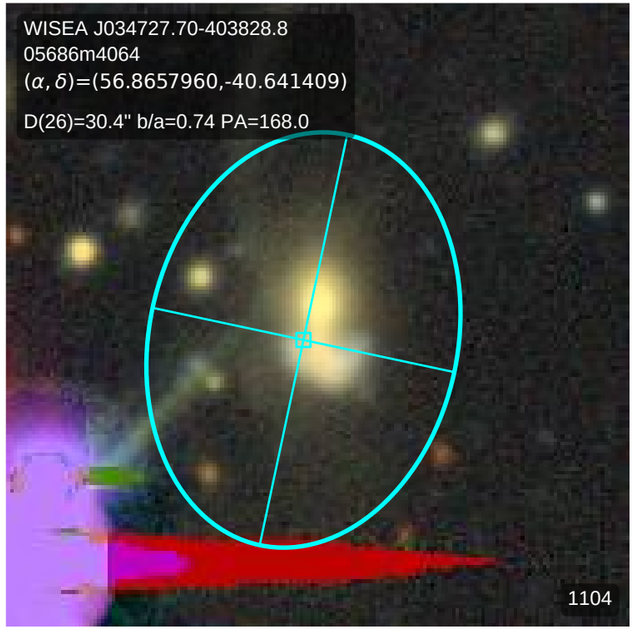

2MASX J05400480-0245247
08501m0275
(α, δ)=(85.0199563,-2.756849)
D(26)=30.4" b/a=0.75 PA=175.2
1099

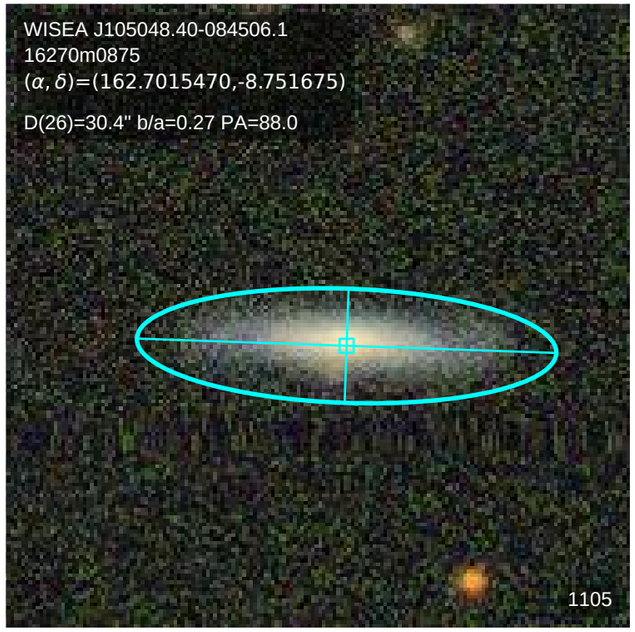

WISEA J101535.03-200057.3
15389m2001
(α, δ)=(153.8957602,-20.016061)
D(26)=30.4" b/a=0.98 PA=21.6
1100

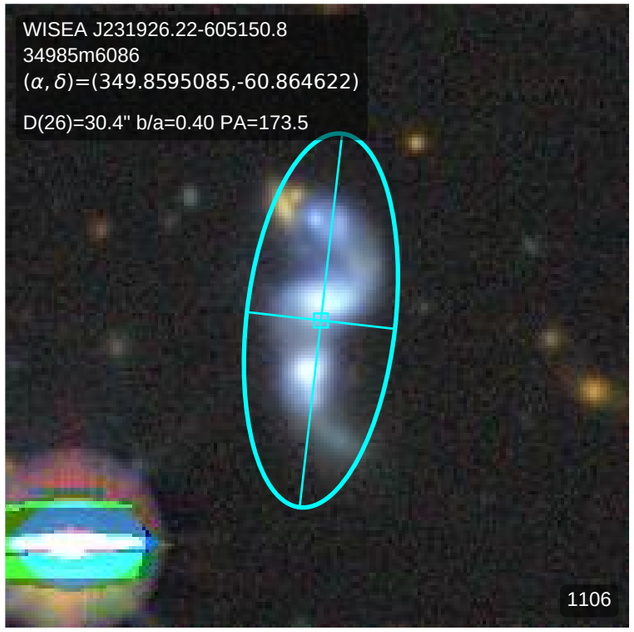

WISEA J202406.42-543411.0
30602m5456
(α, δ)=(306.0268504,-54.570135)
D(26)=30.4" b/a=0.45 PA=161.5
1101

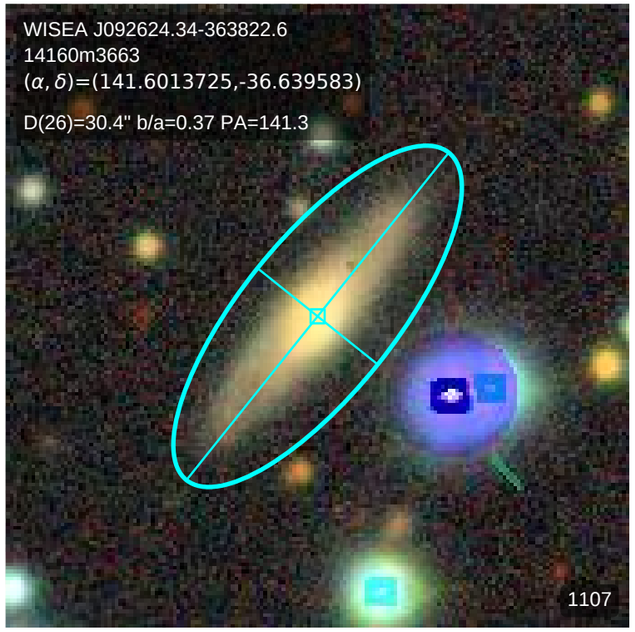

LCRS B015955.4-445245
03048m4463
(α, δ)=(30.4817729,-44.638944)
D(26)=30.4" b/a=0.61 PA=132.8
1102

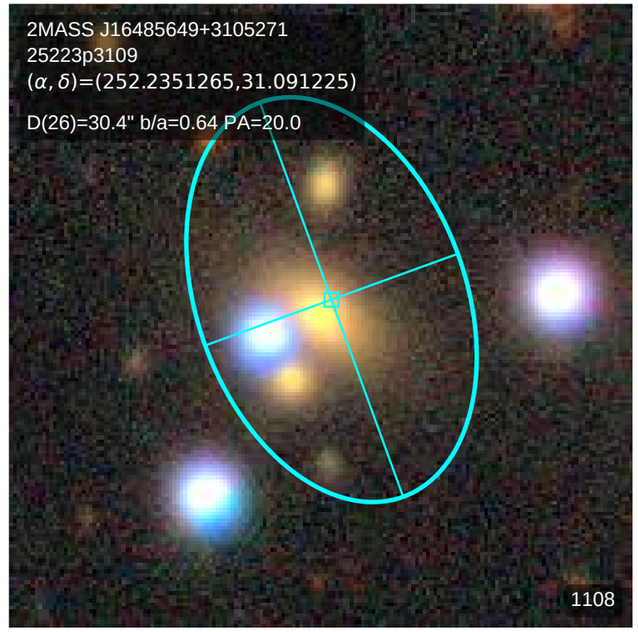

WISEA J091638.77+055758.4
13916p0596
(α, δ)=(139.1613154,5.966365)
D(26)=30.4" b/a=0.65 PA=19.5
1103

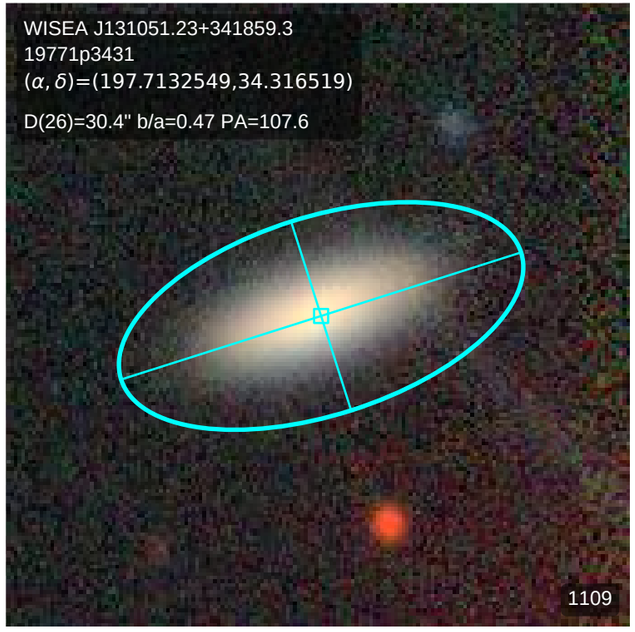

WISEA J034727.70-403828.8
05686m4064
(α, δ)=(56.8657960,-40.641409)
D(26)=30.4" b/a=0.74 PA=168.0
1104

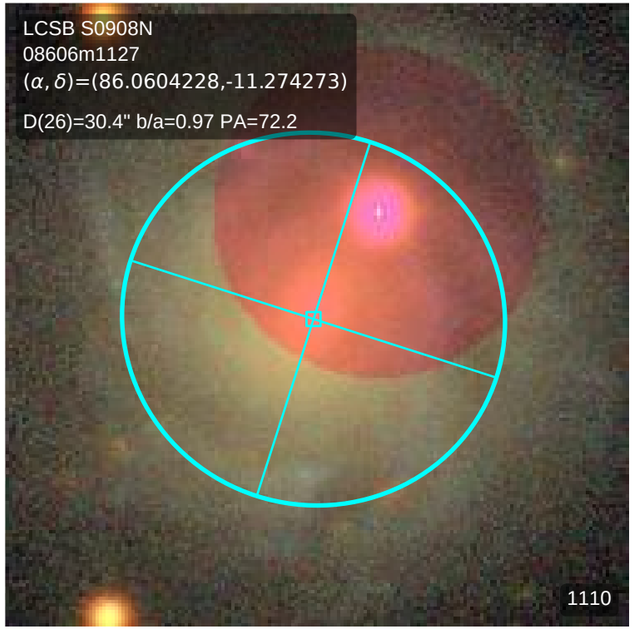

WISEA J105048.40-084506.1
16270m0875
(α, δ)=(162.7015470,-8.751675)
D(26)=30.4" b/a=0.27 PA=88.0
1105

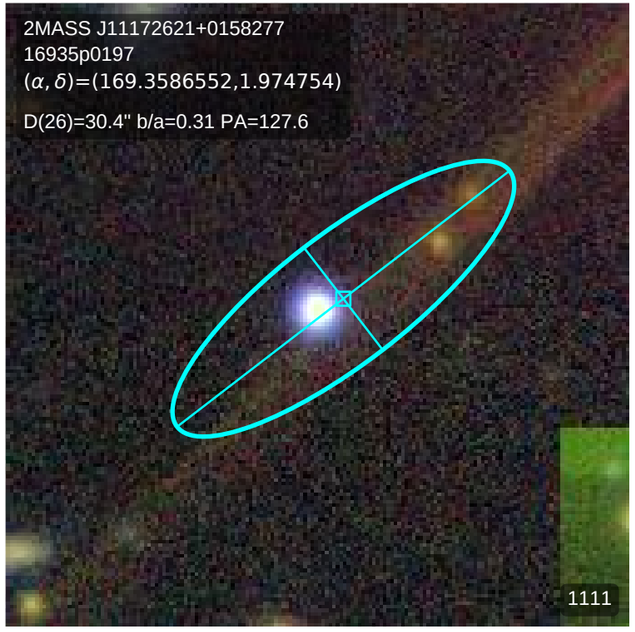

WISEA J231926.22-605150.8
34985m6086
(α, δ)=(349.8595085,-60.864622)
D(26)=30.4" b/a=0.40 PA=173.5
1106

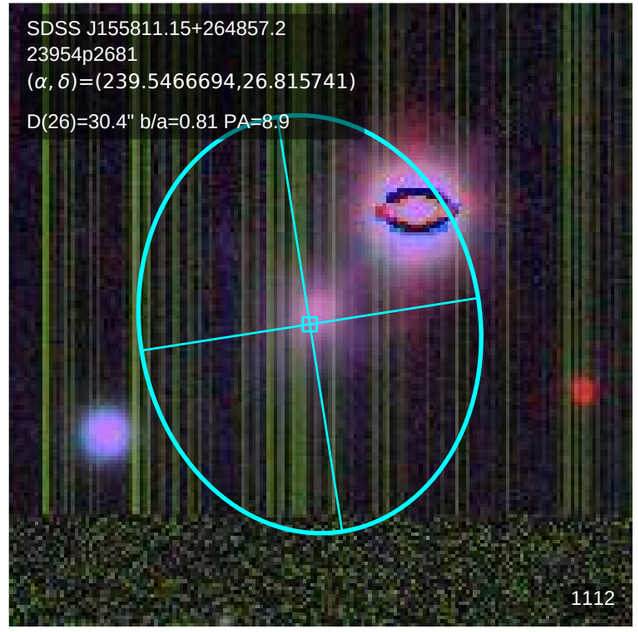

WISEA J092624.34-363822.6
14160m3663
(α, δ)=(141.6013725,-36.639583)
D(26)=30.4" b/a=0.37 PA=141.3
1107

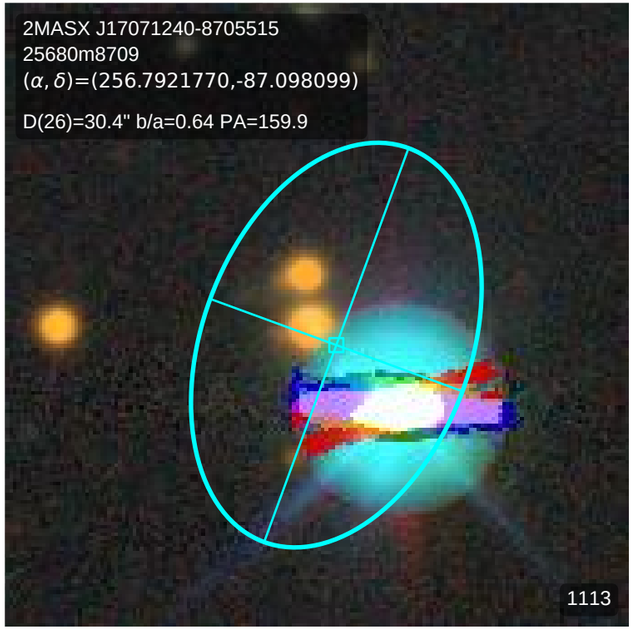

2MASS J16485649+3105271
25223p3109
(α, δ)=(252.2351265,31.091225)
D(26)=30.4" b/a=0.64 PA=20.0
1108

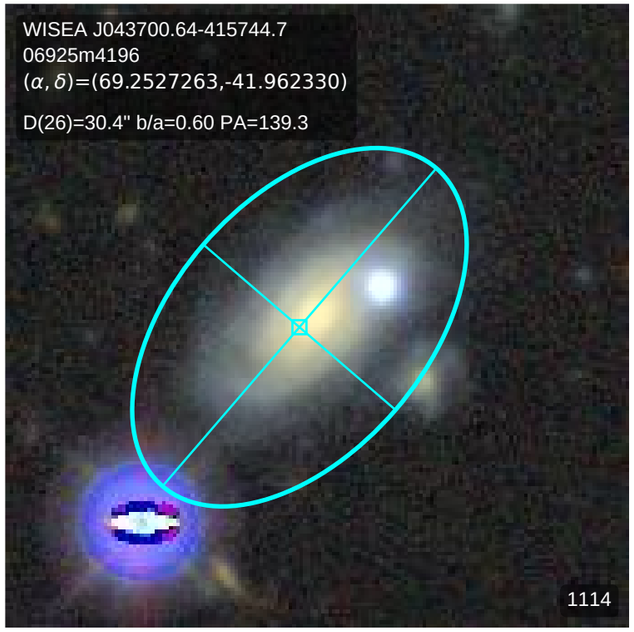

WISEA J131051.23+341859.3
19771p3431
(α, δ)=(197.7132549,34.316519)
D(26)=30.4" b/a=0.47 PA=107.6
1109

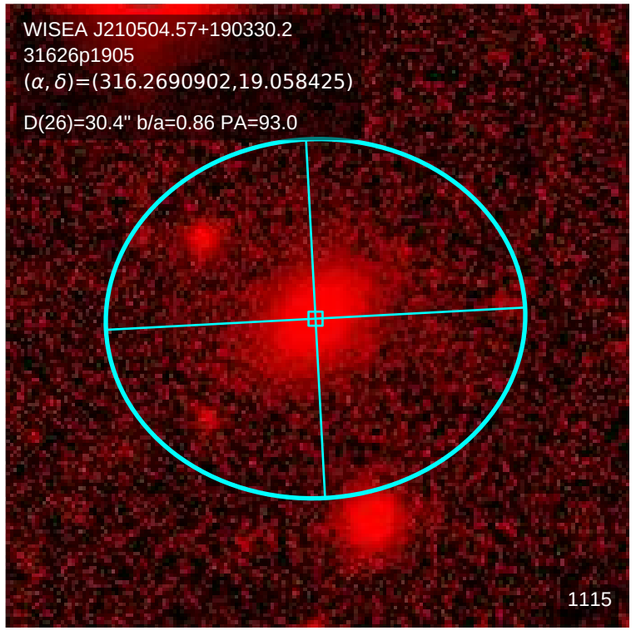

LCSB S0908N
08606m1127
(α, δ)=(86.0604228,-11.274273)
D(26)=30.4" b/a=0.97 PA=72.2
1110

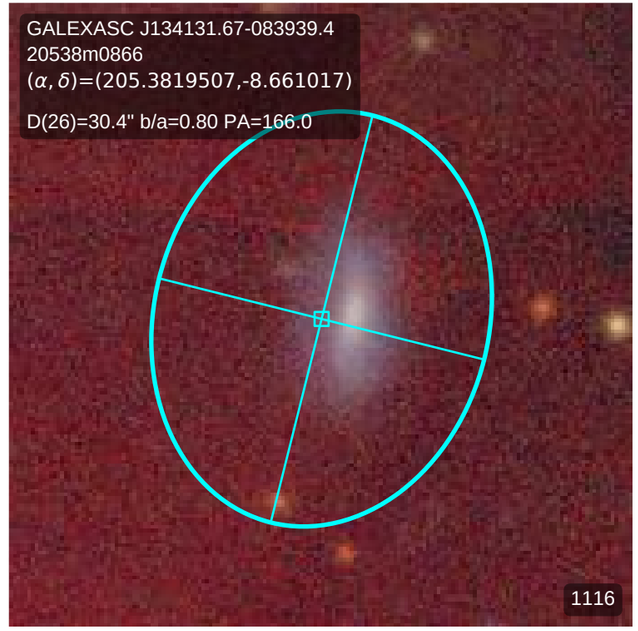

2MASS J11172621+0158277
16935p0197
(α, δ)=(169.3586552,1.974754)
D(26)=30.4" b/a=0.31 PA=127.6
1111

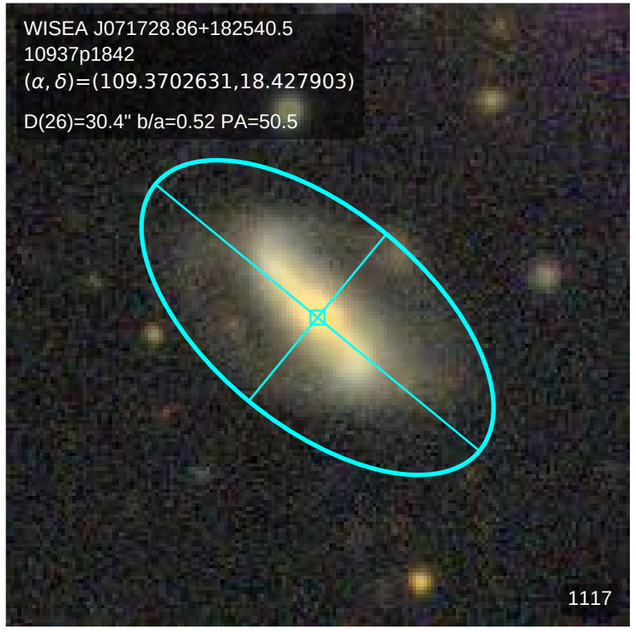

SDSS J155811.15+264857.2
23954p2681
(α, δ)=(239.5466694,26.815741)
D(26)=30.4" b/a=0.81 PA=8.9
1112

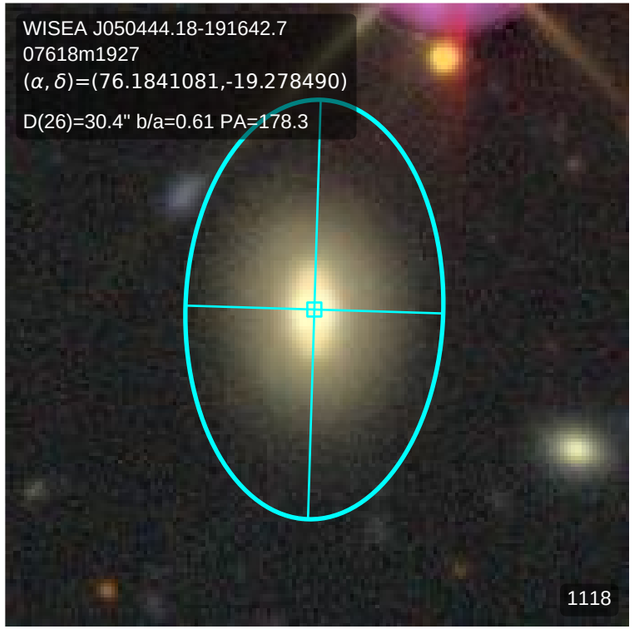

2MASX J17071240-8705515
25680m8709
(α, δ)=(256.7921770,-87.098099)
D(26)=30.4" b/a=0.64 PA=159.9
1113

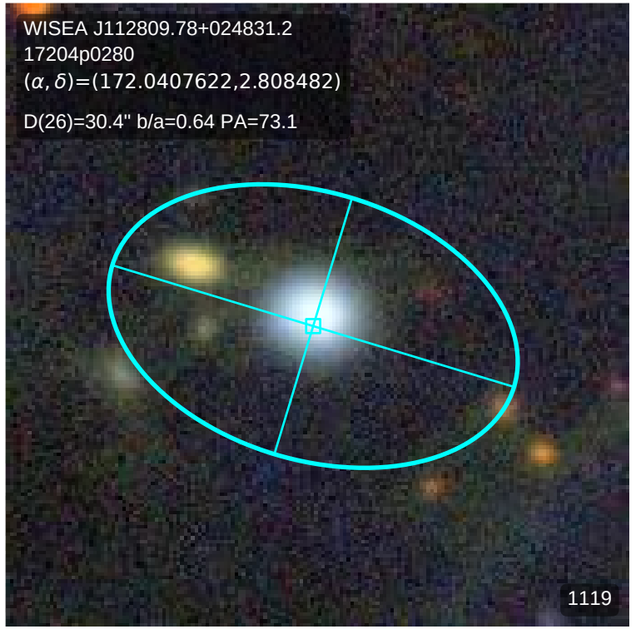

WISEA J043700.64-415744.7
06925m4196
(α, δ)=(69.2527263,-41.962330)
D(26)=30.4" b/a=0.60 PA=139.3
1114

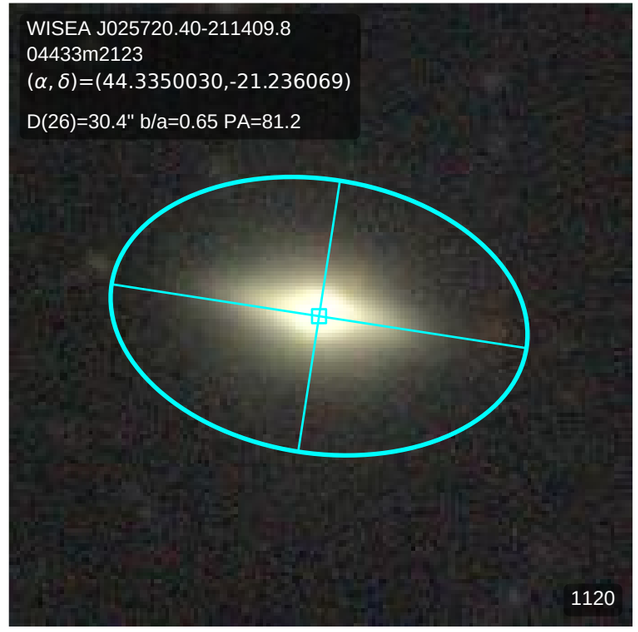

WISEA J210504.57+190330.2
31626p1905
(α, δ)=(316.2690902,19.058425)
D(26)=30.4" b/a=0.86 PA=93.0
1115

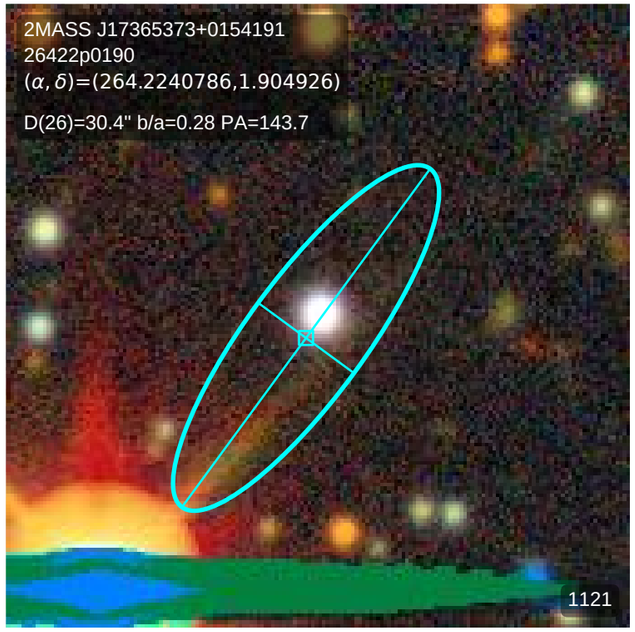

GALEXASC J134131.67-083939.4
20538m0866
(α, δ)=(205.3819507,-8.661017)
D(26)=30.4" b/a=0.80 PA=166.0
1116

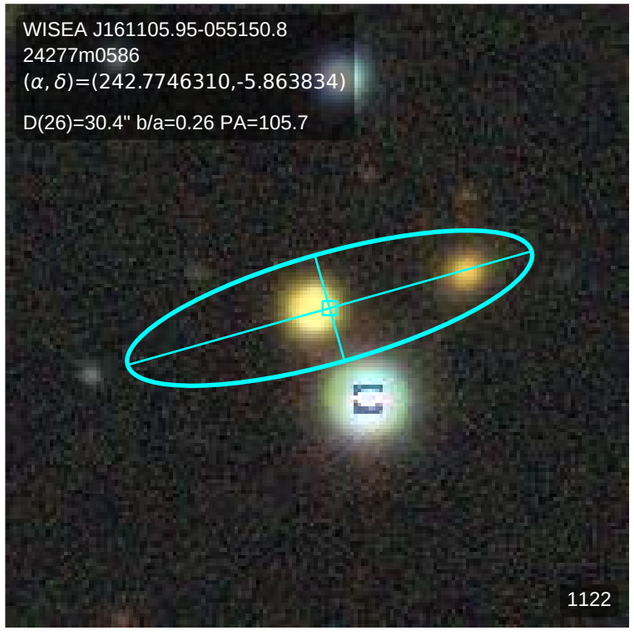

WISEA J071728.86+182540.5
10937p1842
(α, δ)=(109.3702631,18.427903)
D(26)=30.4" b/a=0.52 PA=50.5
1117

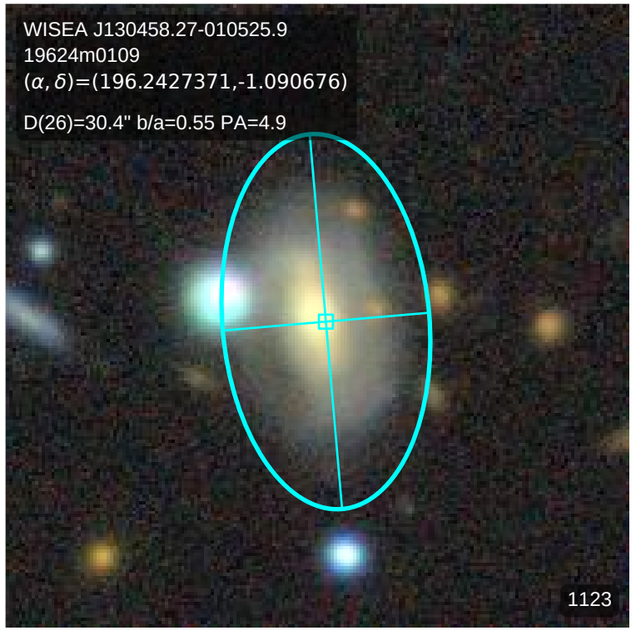

WISEA J050444.18-191642.7
07618m1927
(α, δ)=(76.1841081,-19.278490)
D(26)=30.4" b/a=0.61 PA=178.3
1118

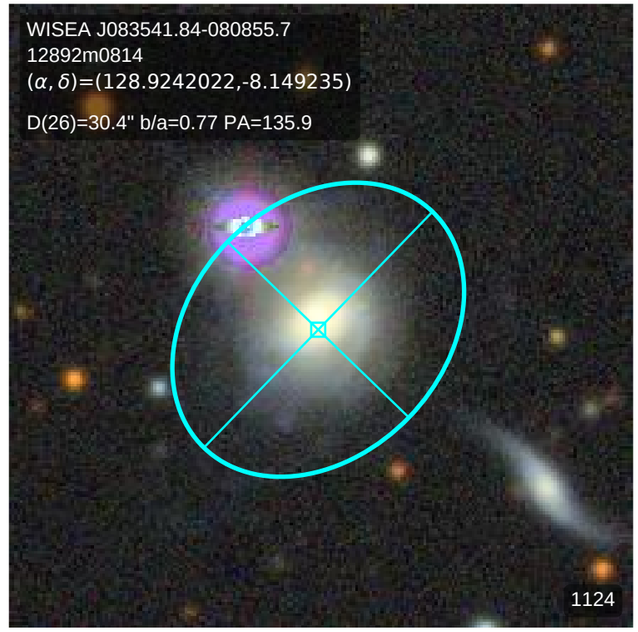

WISEA J112809.78+024831.2
17204p0280
(α, δ)=(172.0407622,2.808482)
D(26)=30.4" b/a=0.64 PA=73.1
1119

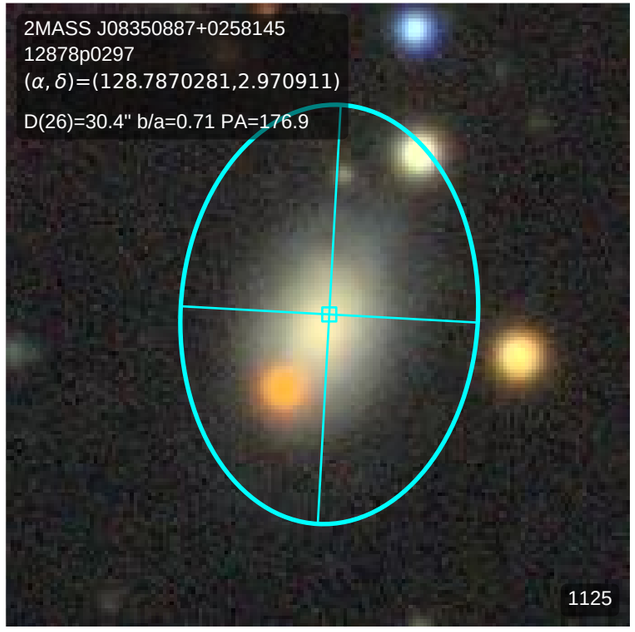

WISEA J025720.40-211409.8
04433m2123
(α, δ)=(44.3350030,-21.236069)
D(26)=30.4" b/a=0.65 PA=81.2
1120

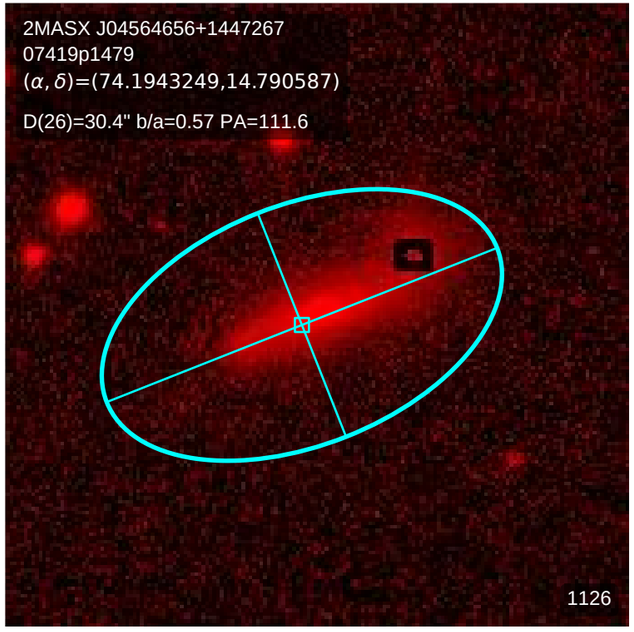

2MASS J17365373+0154191
26422p0190
(α, δ)=(264.2240786,1.904926)
D(26)=30.4" b/a=0.28 PA=143.7
1121

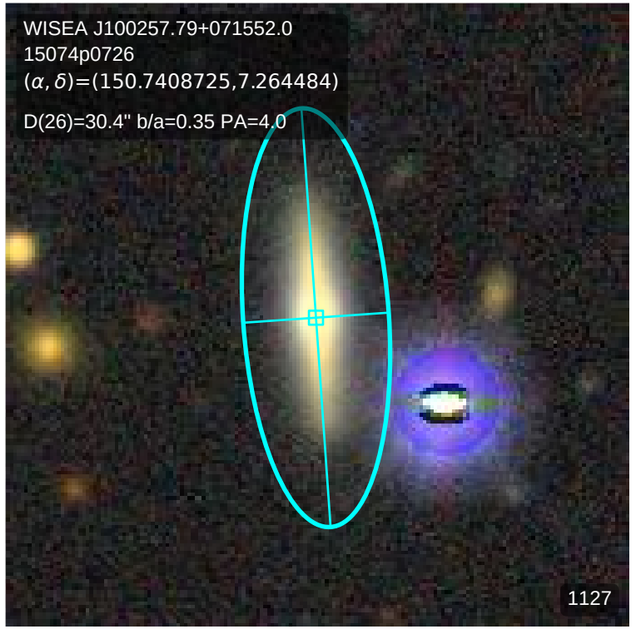

WISEA J161105.95-055150.8
24277m0586
(α, δ)=(242.7746310,-5.863834)
D(26)=30.4" b/a=0.26 PA=105.7
1122

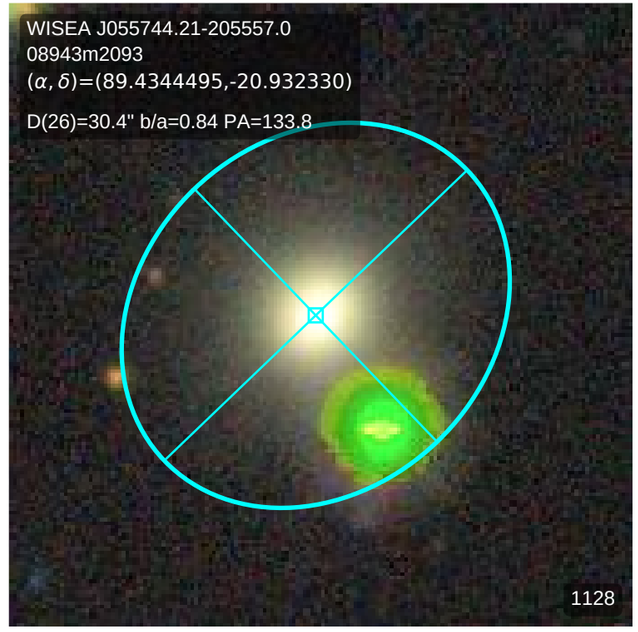

WISEA J130458.27-010525.9
19624m0109
(α, δ)=(196.2427371,-1.090676)
D(26)=30.4" b/a=0.55 PA=4.9
1123

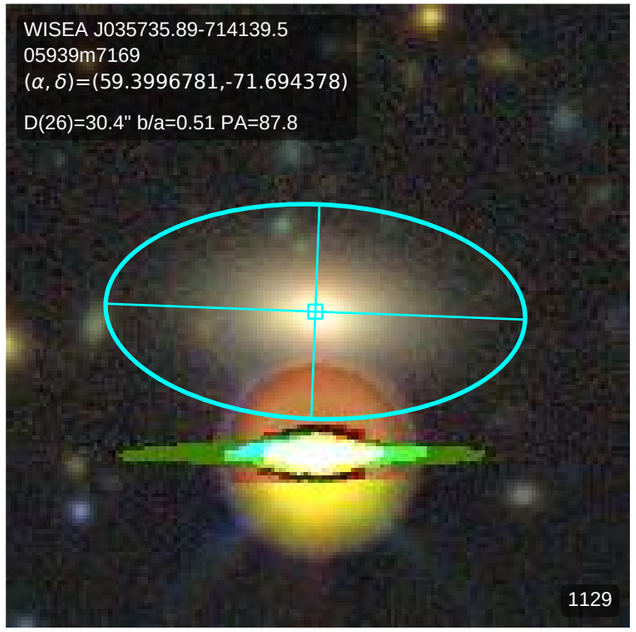

WISEA J083541.84-080855.7
12892m0814
(α, δ)=(128.9242022,-8.149235)
D(26)=30.4" b/a=0.77 PA=135.9
1124

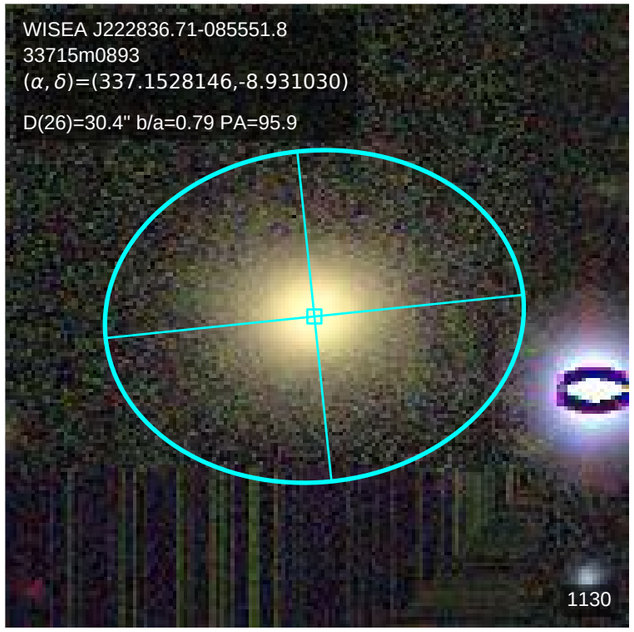

2MASS J08350887+0258145
12878p0297
(α, δ)=(128.7870281,2.970911)
D(26)=30.4" b/a=0.71 PA=176.9
1125

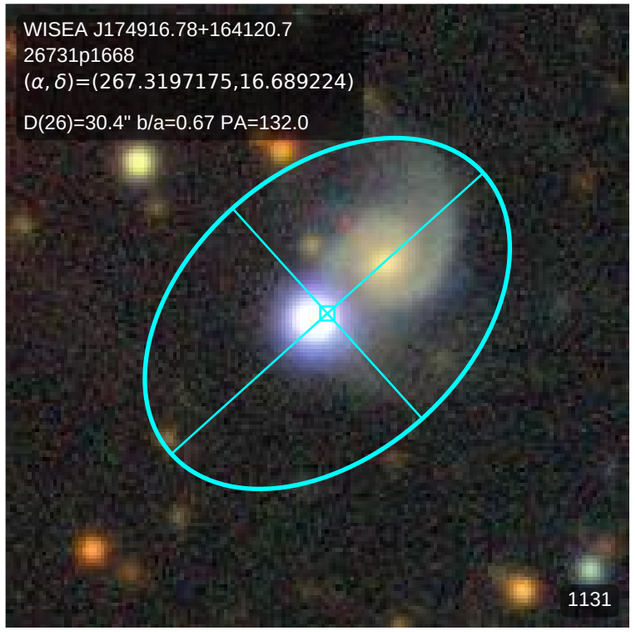

2MASX J04564656+1447267
07419p1479
(α, δ)=(74.1943249,14.790587)
D(26)=30.4" b/a=0.57 PA=111.6
1126

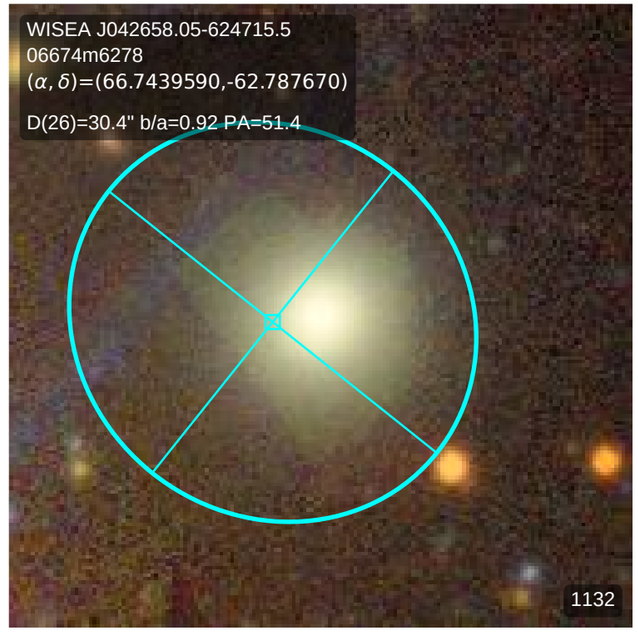

WISEA J100257.79+071552.0
15074p0726
(α, δ)=(150.7408725,7.264484)
D(26)=30.4" b/a=0.35 PA=4.0
1127

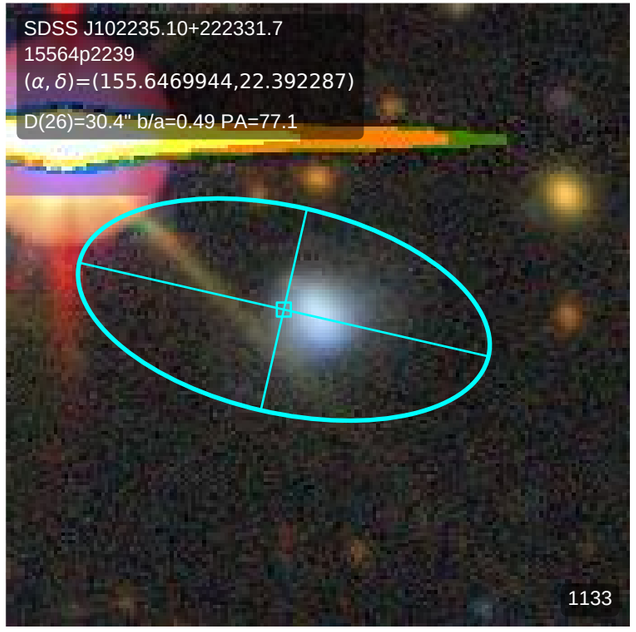

WISEA J055744.21-205557.0
08943m2093
(α, δ)=(89.4344495,-20.932330)
D(26)=30.4" b/a=0.84 PA=133.8
1128

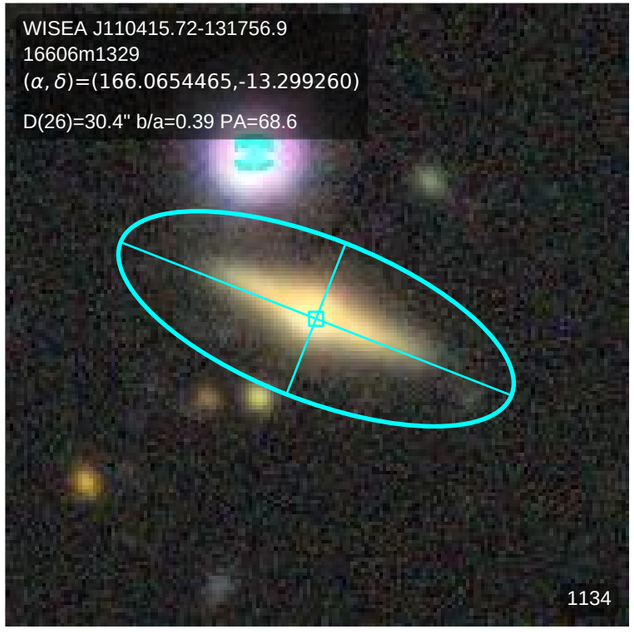

WISEA J035735.89-714139.5
05939m7169
(α, δ)=(59.3996781,-71.694378)
D(26)=30.4" b/a=0.51 PA=87.8
1129

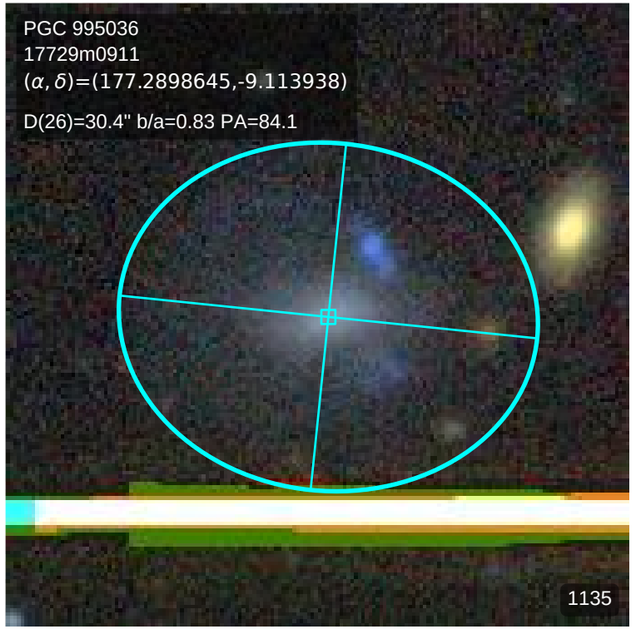

WISEA J222836.71-085551.8
33715m0893
(α, δ)=(337.1528146,-8.931030)
D(26)=30.4" b/a=0.79 PA=95.9
1130

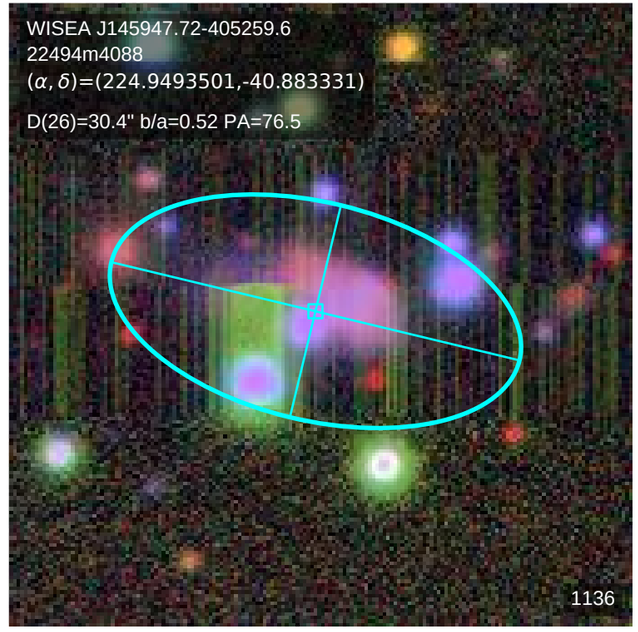

WISEA J174916.78+164120.7
26731p1668
(α, δ)=(267.3197175,16.689224)
D(26)=30.4" b/a=0.67 PA=132.0
1131

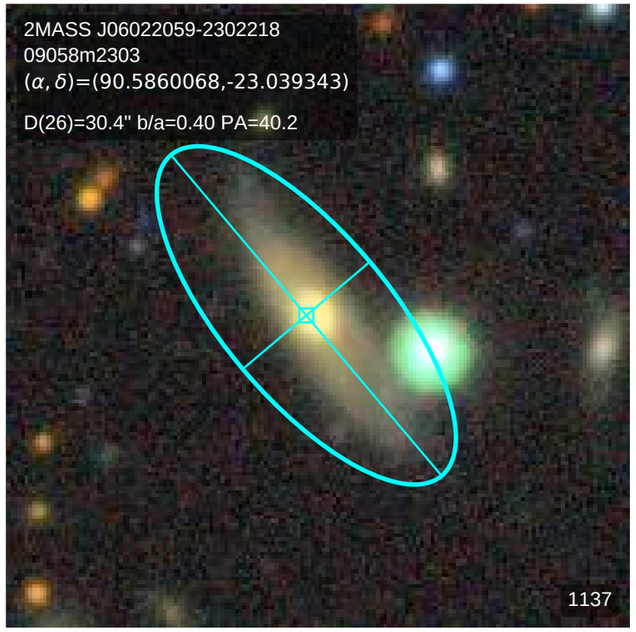

WISEA J042658.05-624715.5
06674m6278
(α, δ)=(66.7439590,-62.787670)
D(26)=30.4" b/a=0.92 PA=51.4
1132

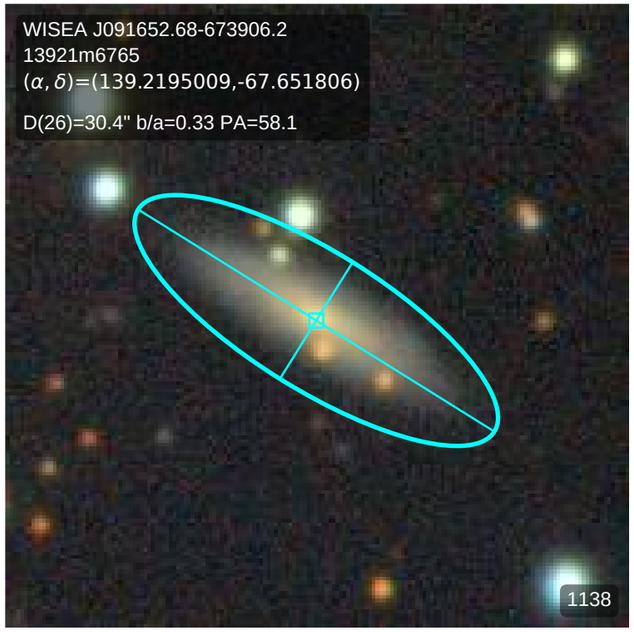

SDSS J102235.10+222331.7
15564p2239
(α, δ)=(155.6469944,22.392287)
D(26)=30.4" b/a=0.49 PA=77.1
1133

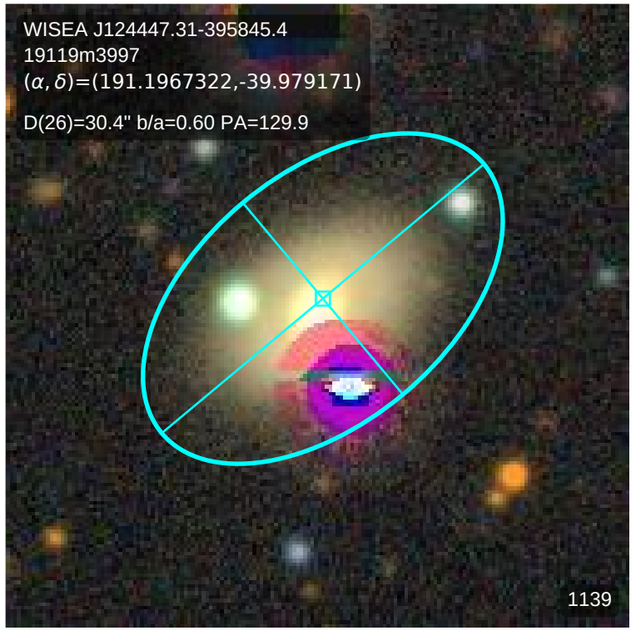

WISEA J110415.72-131756.9
16606m1329
(α, δ)=(166.0654465,-13.299260)
D(26)=30.4" b/a=0.39 PA=68.6
1134

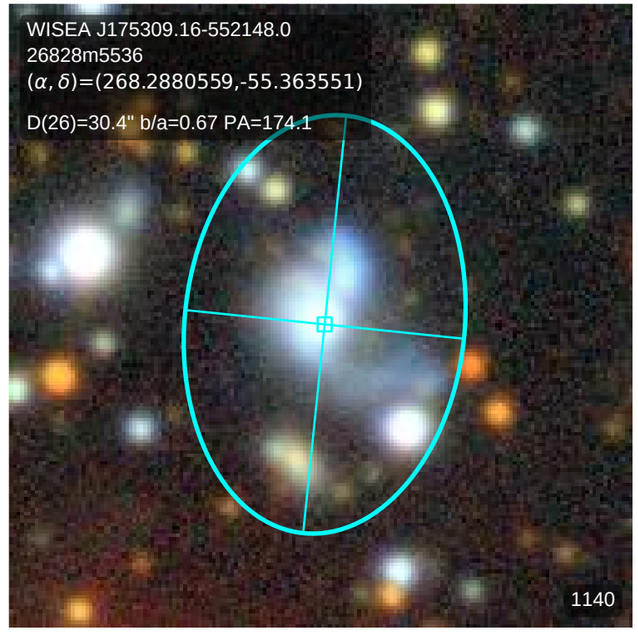

PGC 995036
17729m0911
(α, δ)=(177.2898645,-9.113938)
D(26)=30.4" b/a=0.83 PA=84.1
1135

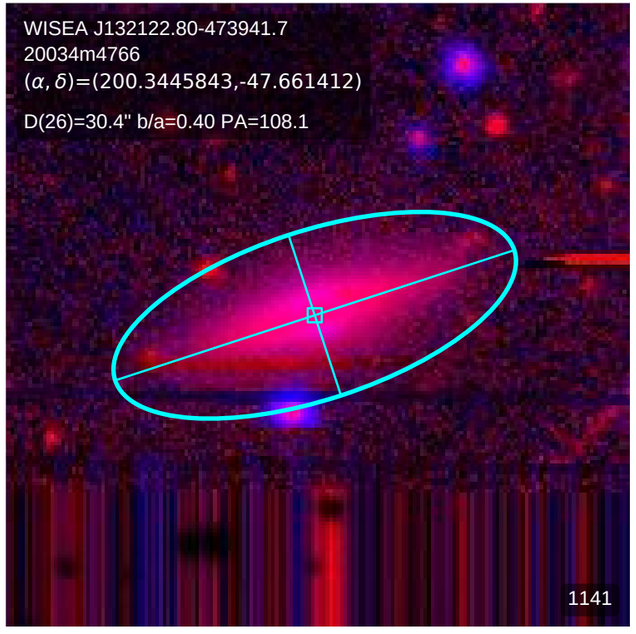

WISEA J145947.72-405259.6
22494m4088
(α, δ)=(224.9493501,-40.883331)
D(26)=30.4" b/a=0.52 PA=76.5
1136

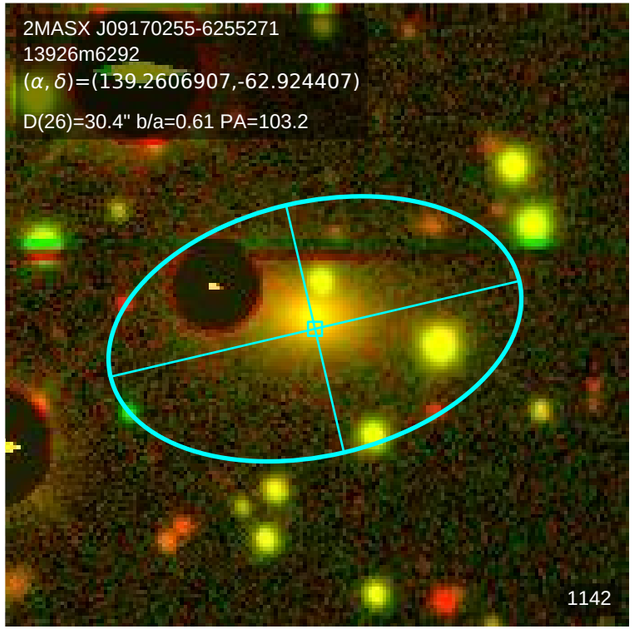

2MASS J06022059-2302218
09058m2303
(α, δ)=(90.5860068,-23.039343)
D(26)=30.4" b/a=0.40 PA=40.2
1137

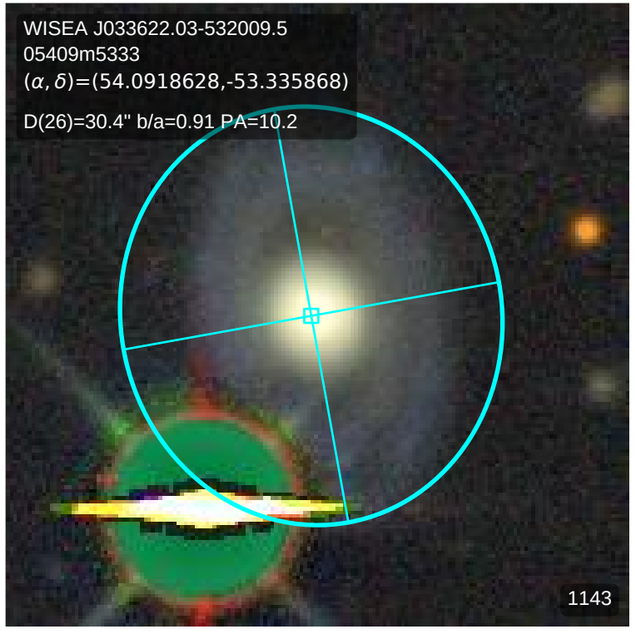

WISEA J091652.68-673906.2
13921m6765
(α, δ)=(139.2195009,-67.651806)
D(26)=30.4" b/a=0.33 PA=58.1
1138

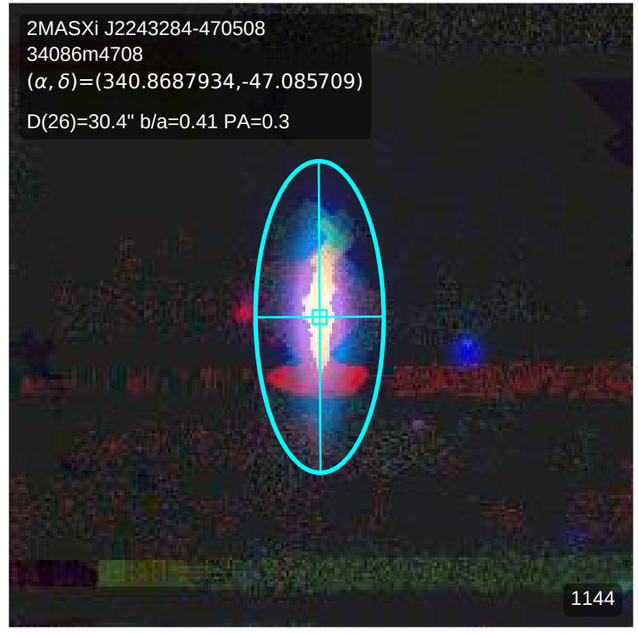

WISEA J124447.31-395845.4
19119m3997
(α, δ)=(191.1967322,-39.979171)
D(26)=30.4" b/a=0.60 PA=129.9
1139

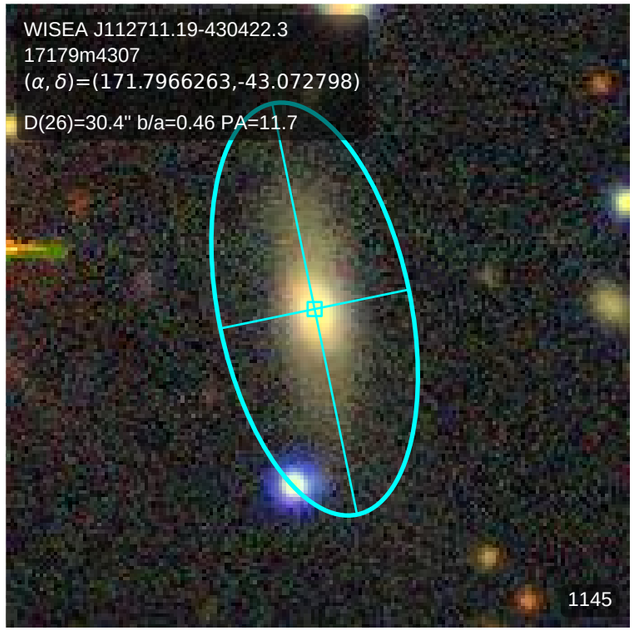

WISEA J175309.16-552148.0
26828m5536
(α, δ)=(268.2880559,-55.363551)
D(26)=30.4" b/a=0.67 PA=174.1
1140

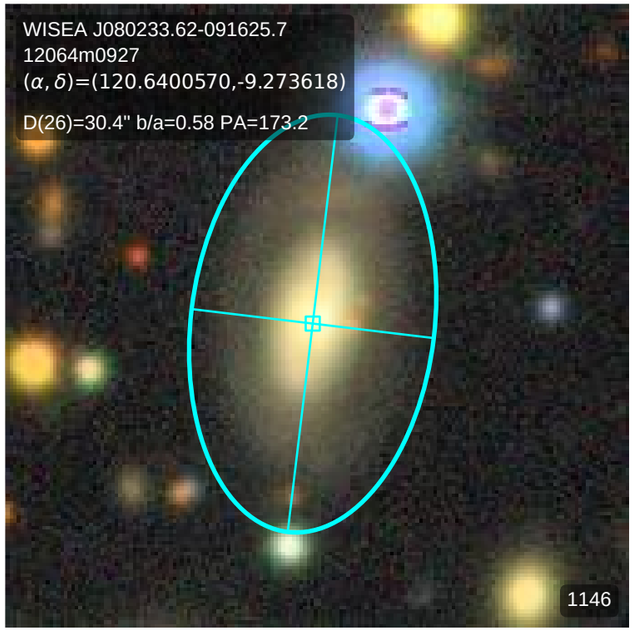

WISEA J132122.80-473941.7
20034m4766
(α, δ)=(200.3445843,-47.661412)
D(26)=30.4" b/a=0.40 PA=108.1
1141

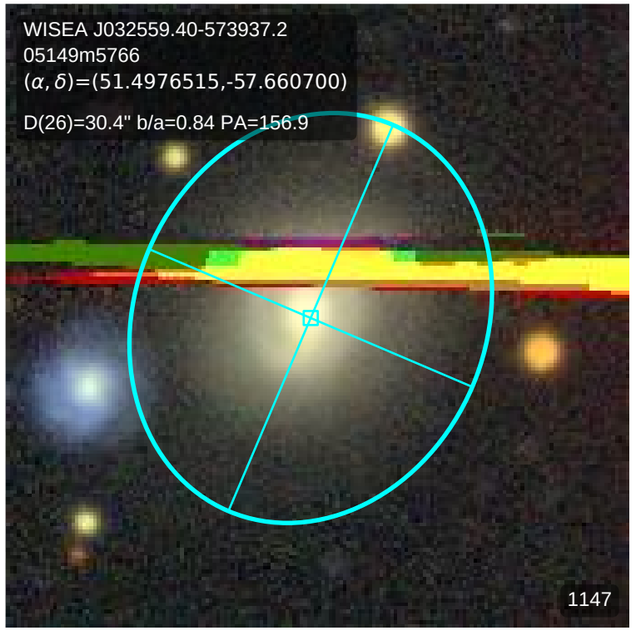

2MASX J09170255-6255271
13926m6292
(α, δ)=(139.2606907,-62.924407)
D(26)=30.4" b/a=0.61 PA=103.2
1142

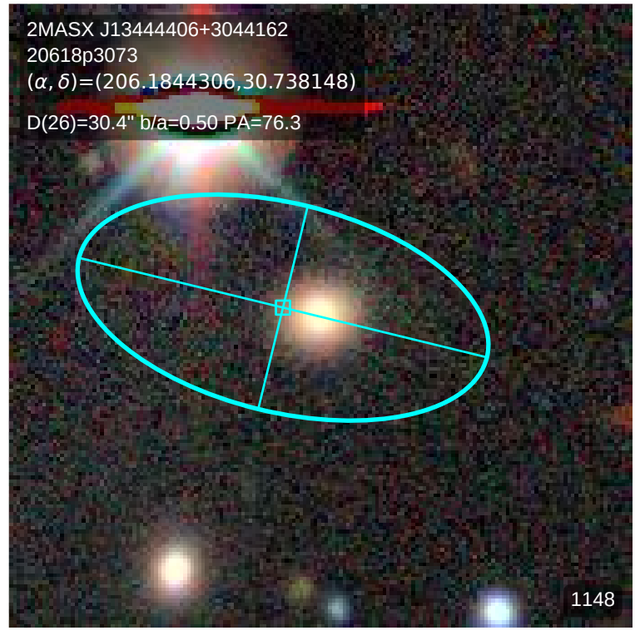

WISEA J033622.03-532009.5
05409m5333
(α, δ)=(54.0918628,-53.335868)
D(26)=30.4" b/a=0.91 PA=10.2
1143

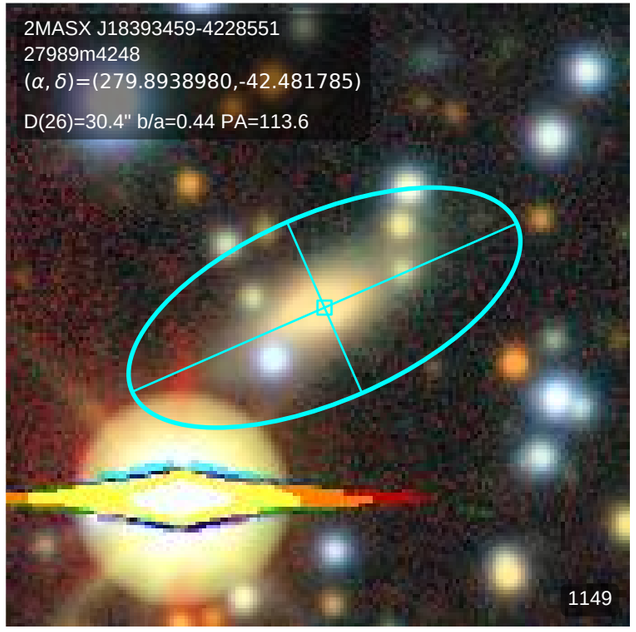

2MASXi J2243284-470508
34086m4708
(α, δ)=(340.8687934,-47.085709)
D(26)=30.4" b/a=0.41 PA=0.3
1144

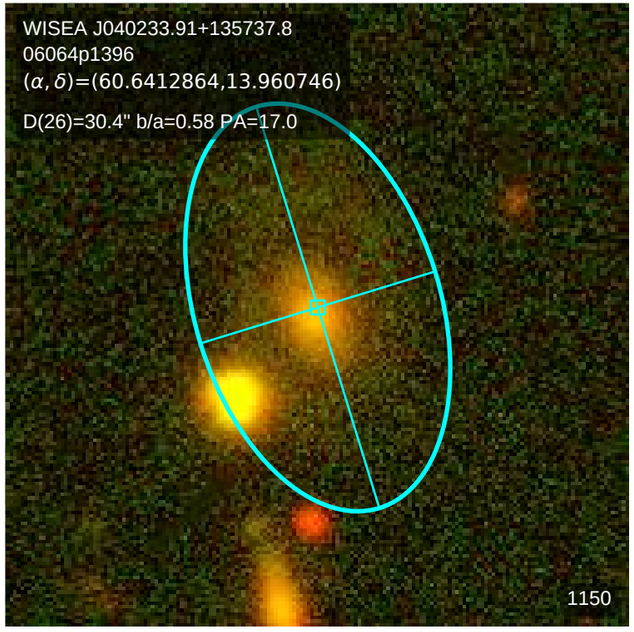

WISEA J112711.19-430422.3
17179m4307
(α, δ)=(171.7966263,-43.072798)
D(26)=30.4" b/a=0.46 PA=11.7
1145

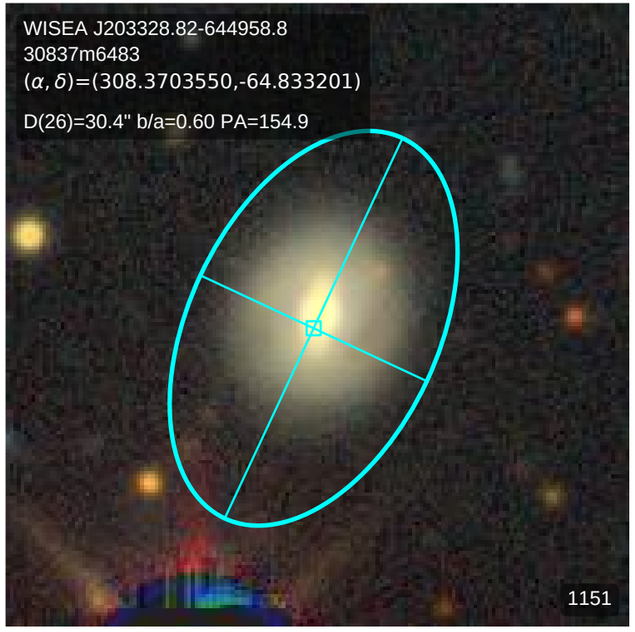

WISEA J080233.62-091625.7
12064m0927
(α, δ)=(120.6400570,-9.273618)
D(26)=30.4" b/a=0.58 PA=173.2
1146

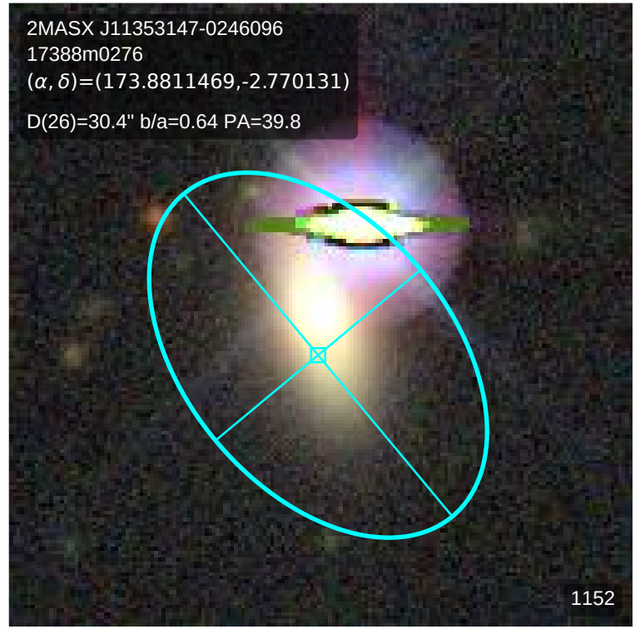

WISEA J032559.40-573937.2
05149m5766
(α, δ)=(51.4976515,-57.660700)
D(26)=30.4" b/a=0.84 PA=156.9
1147

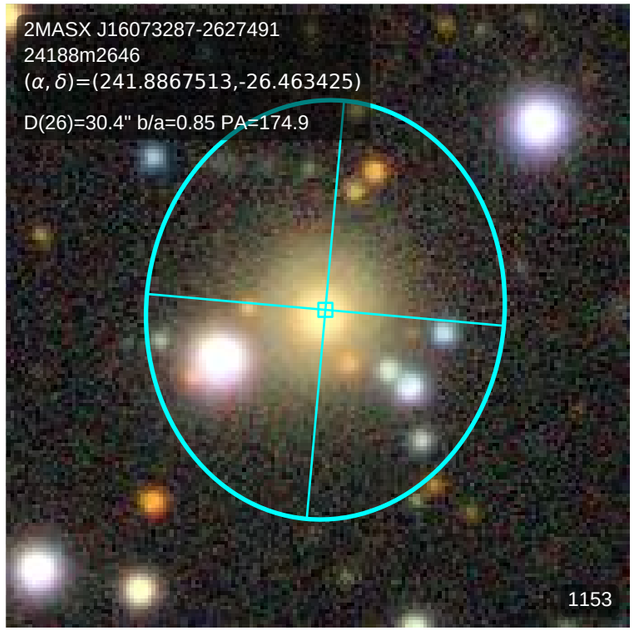

2MASX J13444406+3044162
20618p3073
(α, δ)=(206.1844306,30.738148)
D(26)=30.4" b/a=0.50 PA=76.3
1148

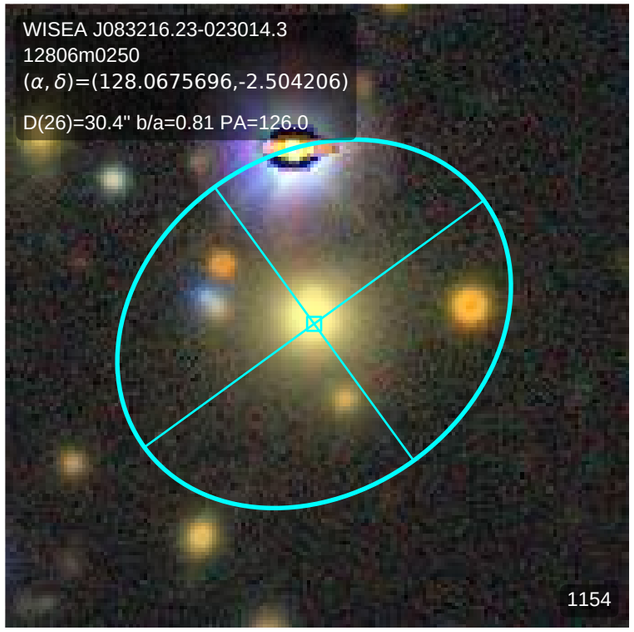

2MASX J18393459-4228551
27989m4248
(α, δ)=(279.8938980,-42.481785)
D(26)=30.4" b/a=0.44 PA=113.6
1149

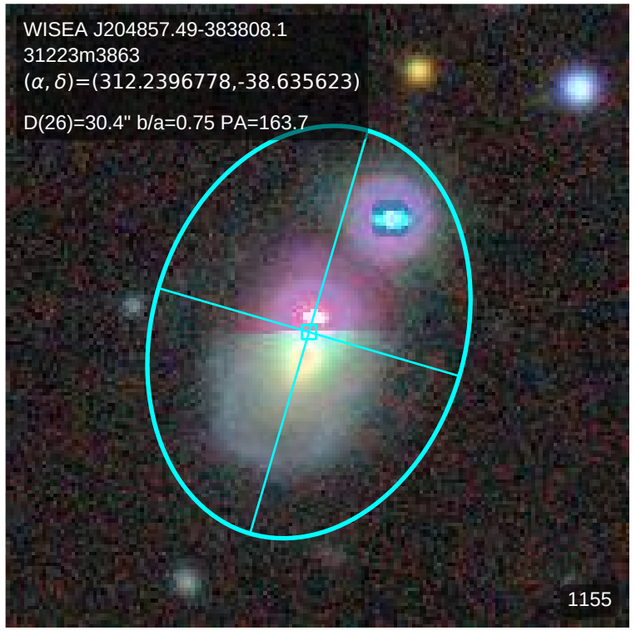

WISEA J040233.91+135737.8
06064p1396
(α, δ)=(60.6412864,13.960746)
D(26)=30.4" b/a=0.58 PA=17.0
1150

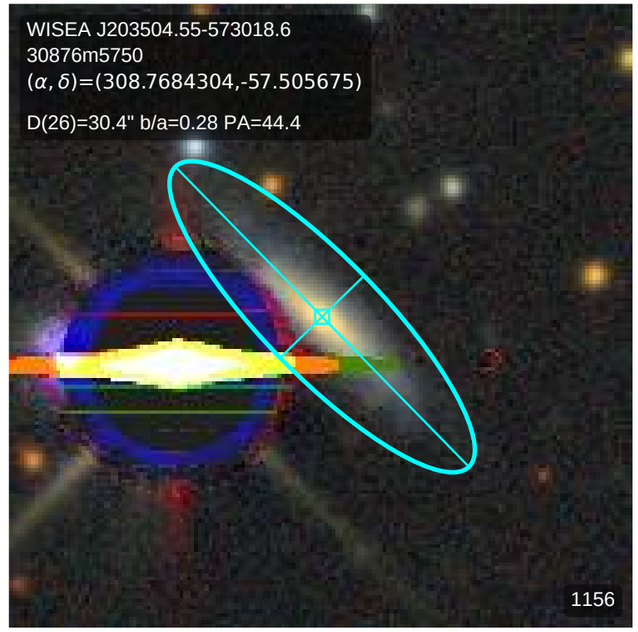

WISEA J203328.82-644958.8
30837m6483
(α, δ)=(308.3703550,-64.833201)
D(26)=30.4" b/a=0.60 PA=154.9
1151

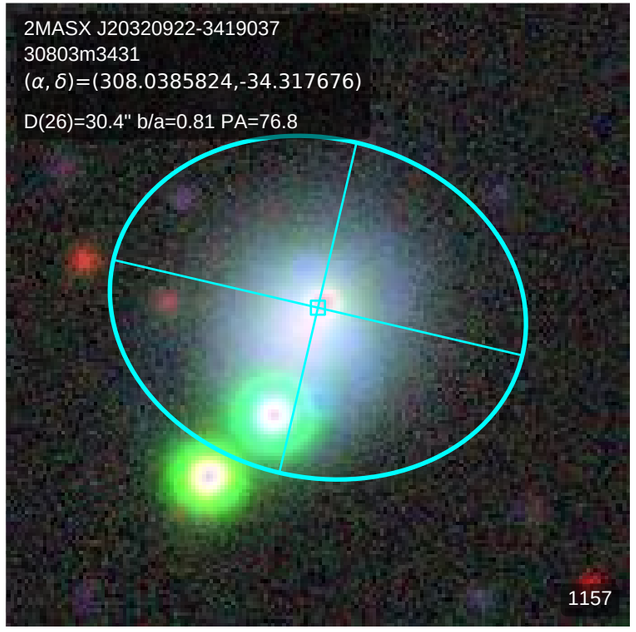

2MASX J11353147-0246096
17388m0276
(α, δ)=(173.8811469,-2.770131)
D(26)=30.4" b/a=0.64 PA=39.8
1152

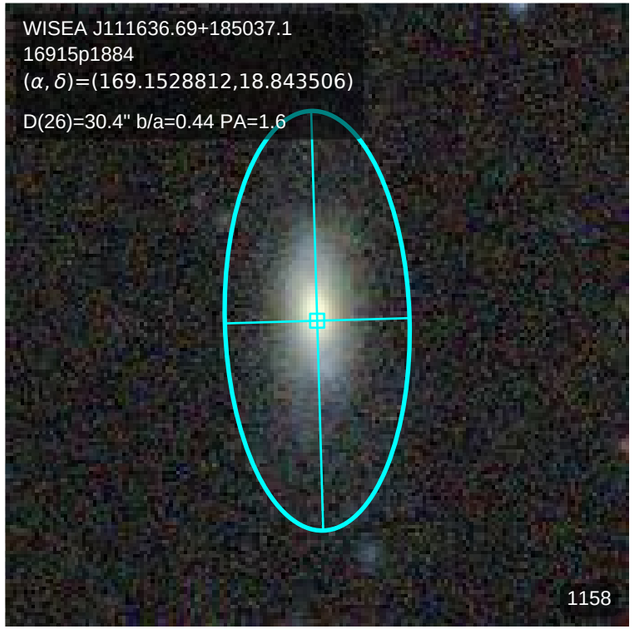

2MASX J16073287-2627491
24188m2646
(α, δ)=(241.8867513,-26.463425)
D(26)=30.4" b/a=0.85 PA=174.9
1153

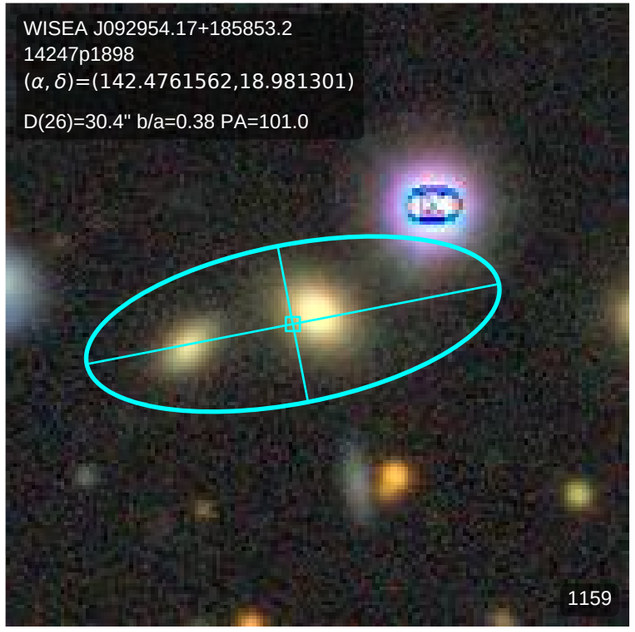

WISEA J083216.23-023014.3
12806m0250
(α, δ)=(128.0675696,-2.504206)
D(26)=30.4" b/a=0.81 PA=126.0
1154

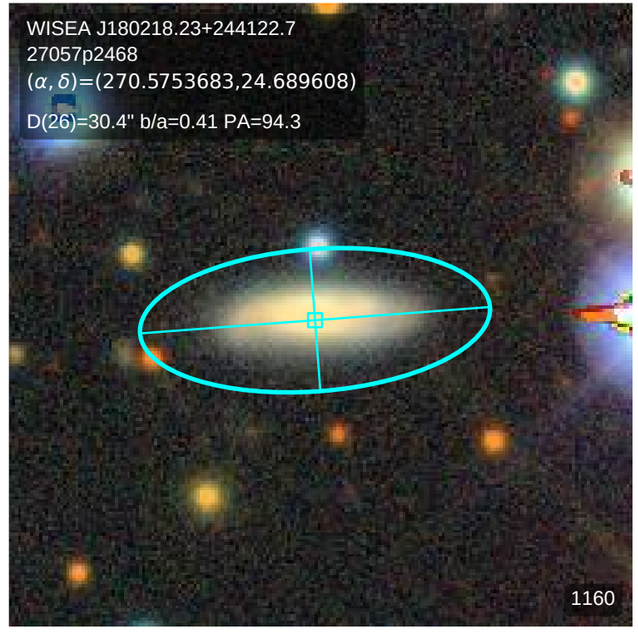

WISEA J204857.49-383808.1
31223m3863
(α, δ)=(312.2396778,-38.635623)
D(26)=30.4" b/a=0.75 PA=163.7
1155

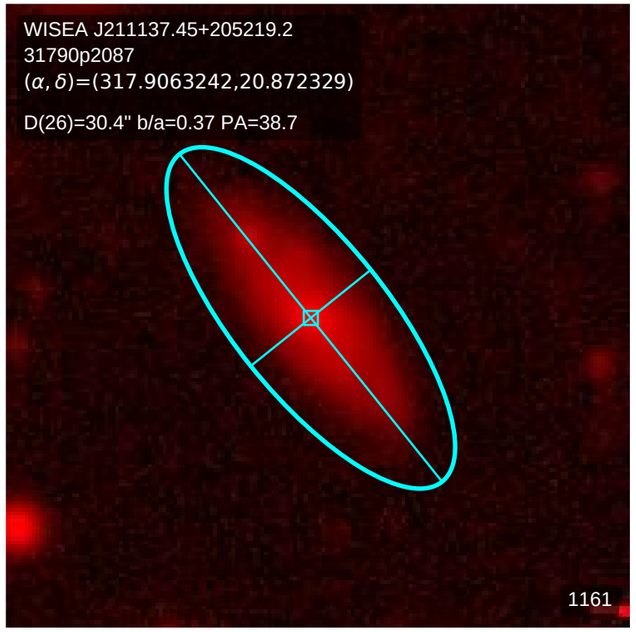

WISEA J203504.55-573018.6
30876m5750
(α, δ)=(308.7684304,-57.505675)
D(26)=30.4" b/a=0.28 PA=44.4
1156

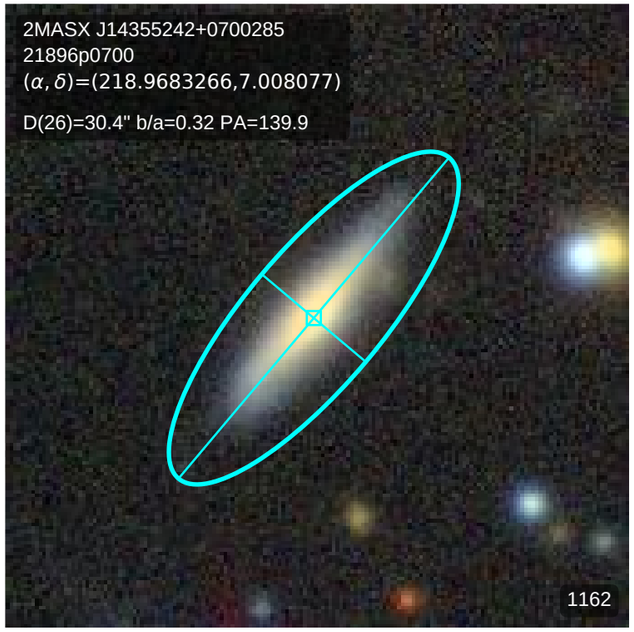

2MASX J20320922-3419037
30803m3431
(α, δ)=(308.0385824,-34.317676)
D(26)=30.4" b/a=0.81 PA=76.8
1157

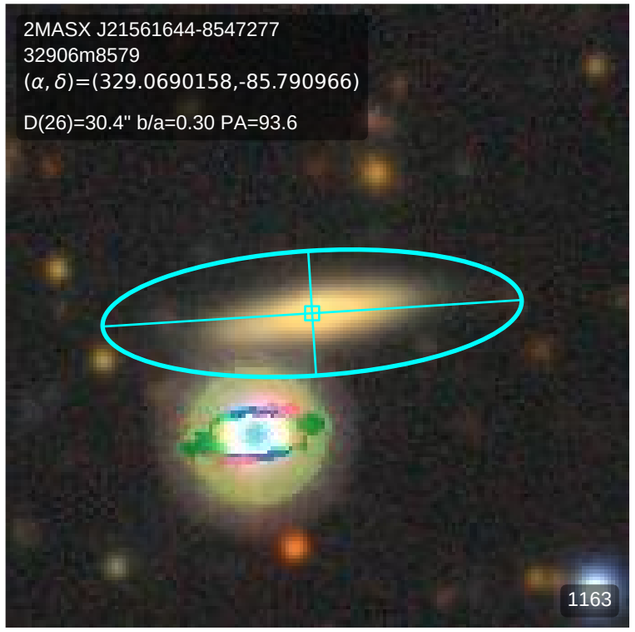

WISEA J111636.69+185037.1
16915p1884
(α, δ)=(169.1528812,18.843506)
D(26)=30.4" b/a=0.44 PA=1.6
1158

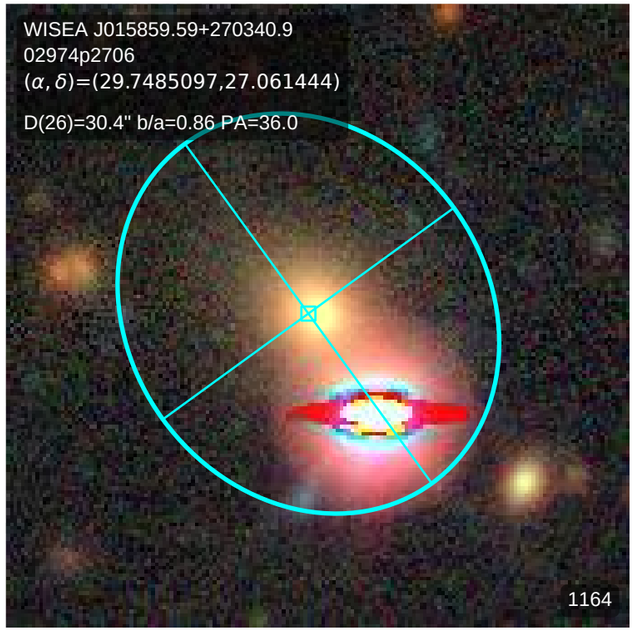

WISEA J092954.17+185853.2
14247p1898
(α, δ)=(142.4761562,18.981301)
D(26)=30.4" b/a=0.38 PA=101.0
1159

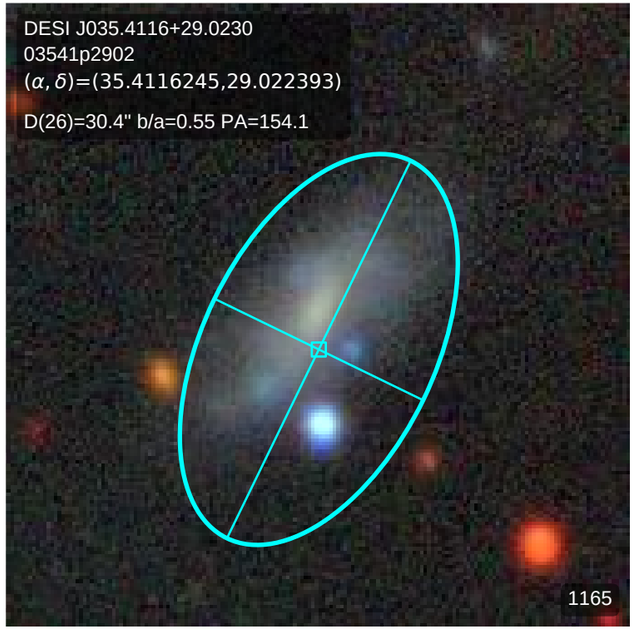

WISEA J180218.23+244122.7
27057p2468
(α, δ)=(270.5753683,24.689608)
D(26)=30.4" b/a=0.41 PA=94.3
1160

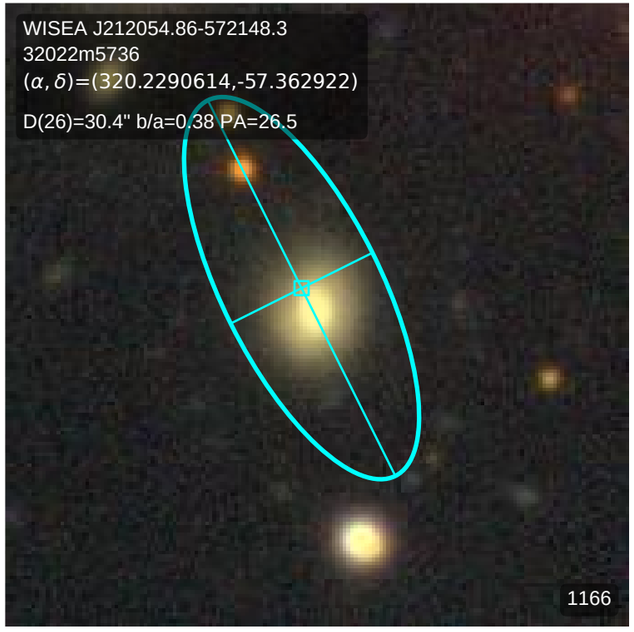

WISEA J211137.45+205219.2
31790p2087
(α, δ)=(317.9063242,20.872329)
D(26)=30.4" b/a=0.37 PA=38.7
1161

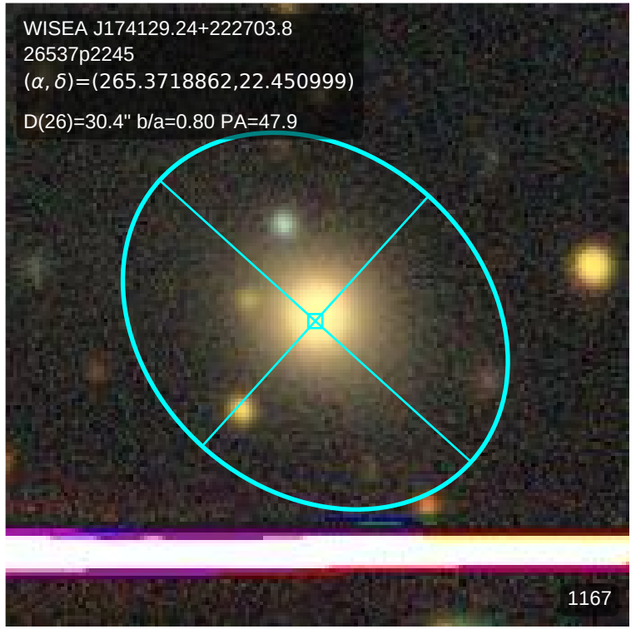

2MASX J14355242+0700285
21896p0700
(α, δ)=(218.9683266,7.008077)
D(26)=30.4" b/a=0.32 PA=139.9
1162

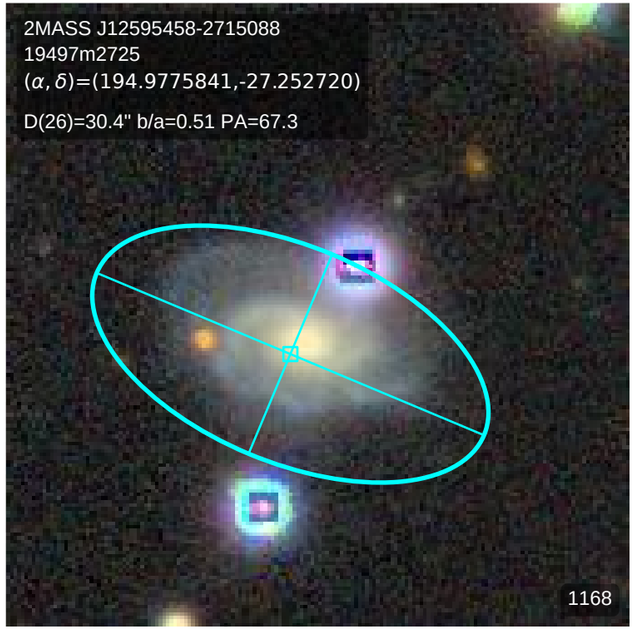

2MASX J21561644-8547277
32906m8579
(α, δ)=(329.0690158,-85.790966)
D(26)=30.4" b/a=0.30 PA=93.6
1163

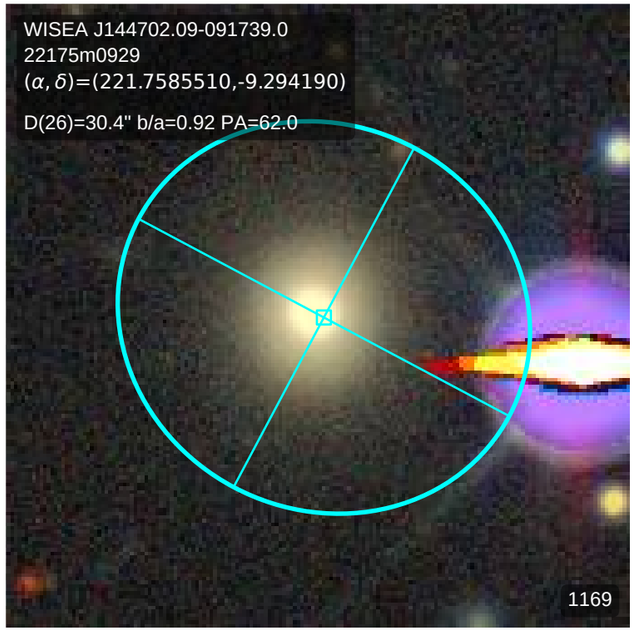

WISEA J015859.59+270340.9
02974p2706
(α, δ)=(29.7485097,27.061444)
D(26)=30.4" b/a=0.86 PA=36.0
1164

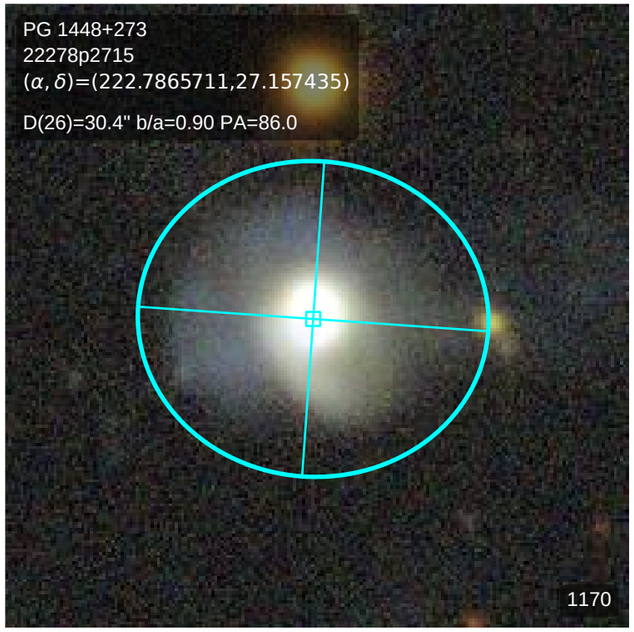

DESI J035.4116+29.0230
03541p2902
(α, δ)=(35.4116245,29.022393)
D(26)=30.4" b/a=0.55 PA=154.1
1165

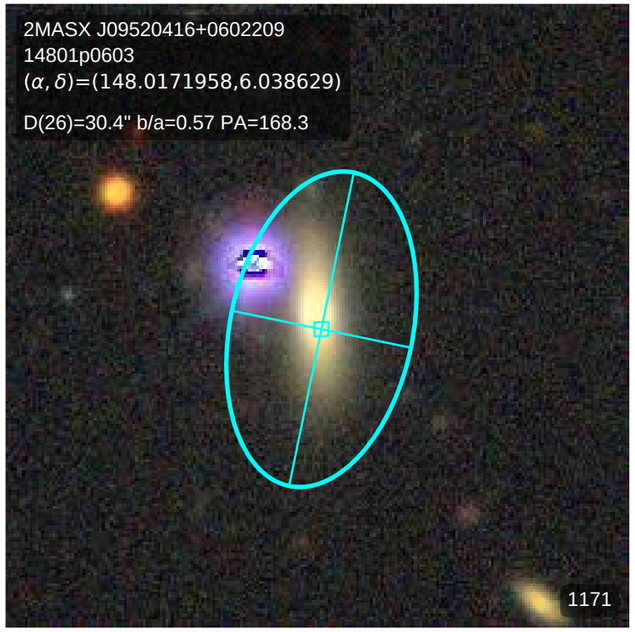

WISEA J212054.86-572148.3
32022m5736
(α, δ)=(320.2290614,-57.362922)
D(26)=30.4" b/a=0.38 PA=26.5
1166

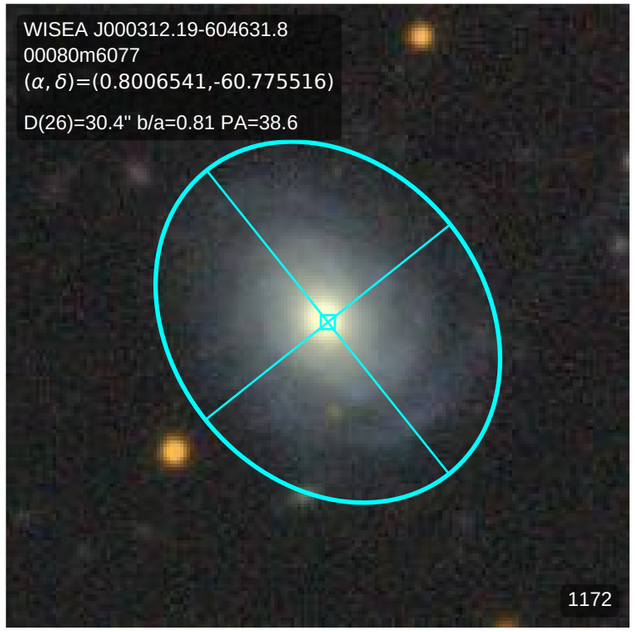

WISEA J174129.24+222703.8
26537p2245
(α, δ)=(265.3718862,22.450999)
D(26)=30.4" b/a=0.80 PA=47.9
1167

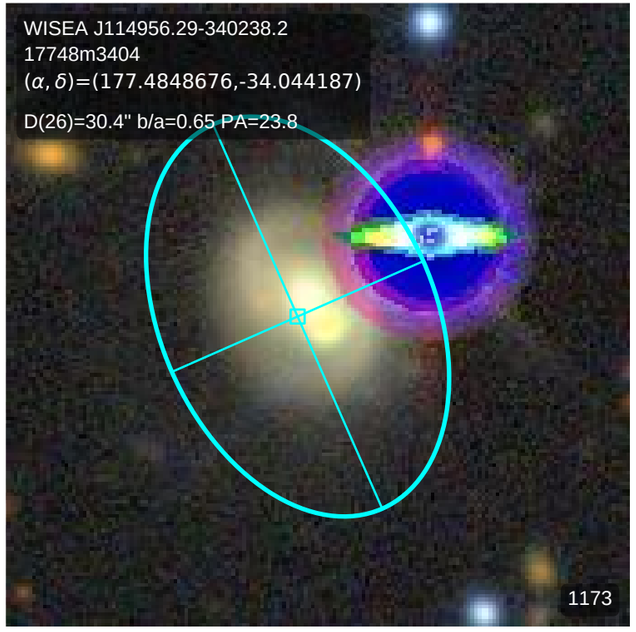

2MASS J12595458-2715088
19497m2725
(α, δ)=(194.9775841,-27.252720)
D(26)=30.4" b/a=0.51 PA=67.3
1168

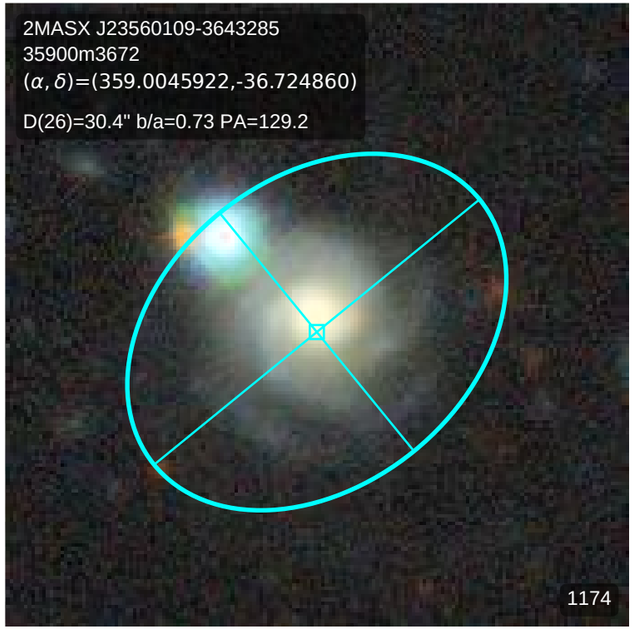

WISEA J144702.09-091739.0
22175m0929
(α, δ)=(221.7585510,-9.294190)
D(26)=30.4" b/a=0.92 PA=62.0
1169

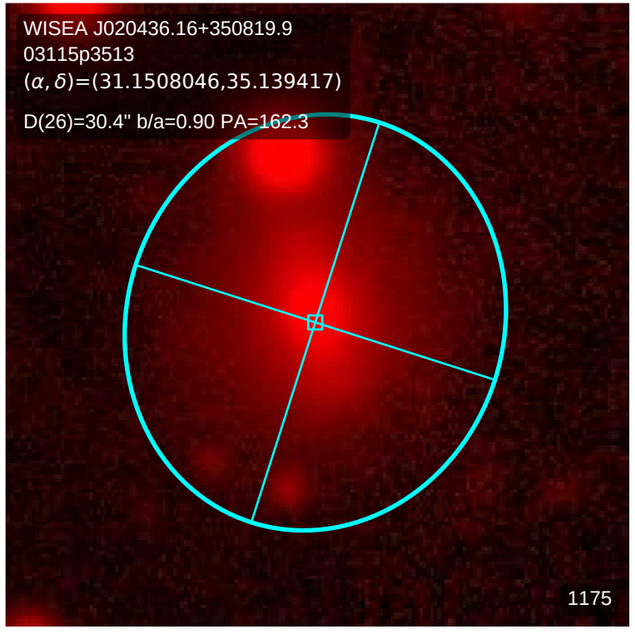

PG 1448+273
22278p2715
(α, δ)=(222.7865711,27.157435)
D(26)=30.4" b/a=0.90 PA=86.0
1170

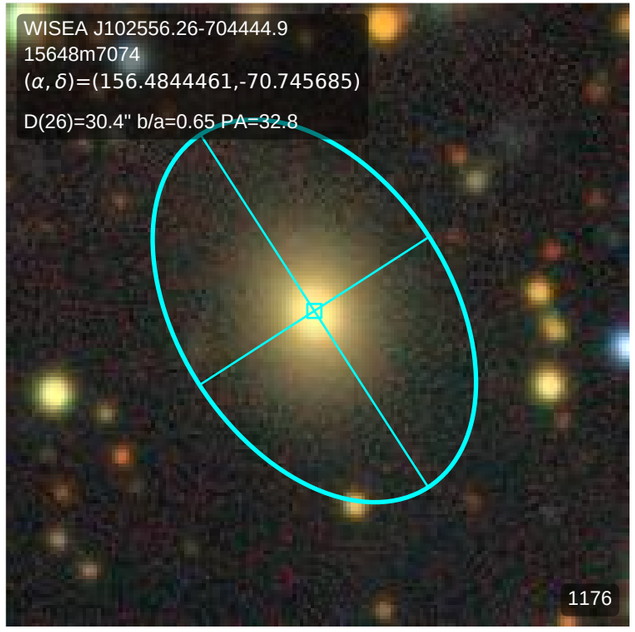

2MASX J09520416+0602209
14801p0603
(α, δ)=(148.0171958,6.038629)
D(26)=30.4" b/a=0.57 PA=168.3
1171

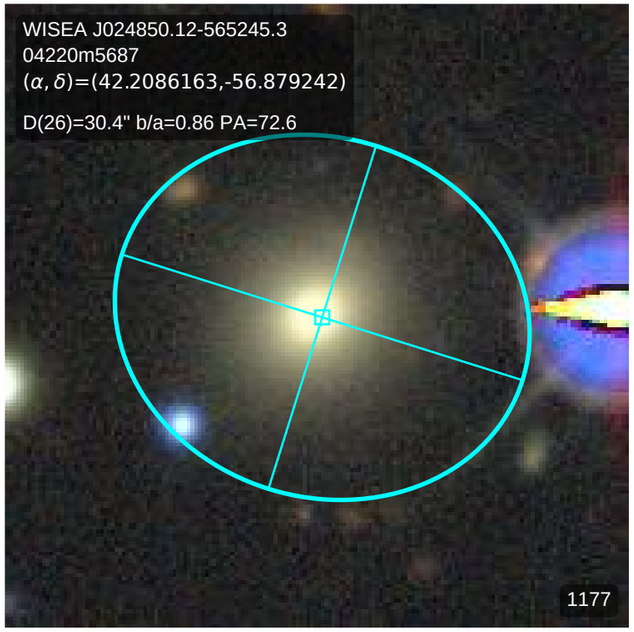

WISEA J000312.19-604631.8
00080m6077
(α, δ)=(0.8006541,-60.775516)
D(26)=30.4" b/a=0.81 PA=38.6
1172

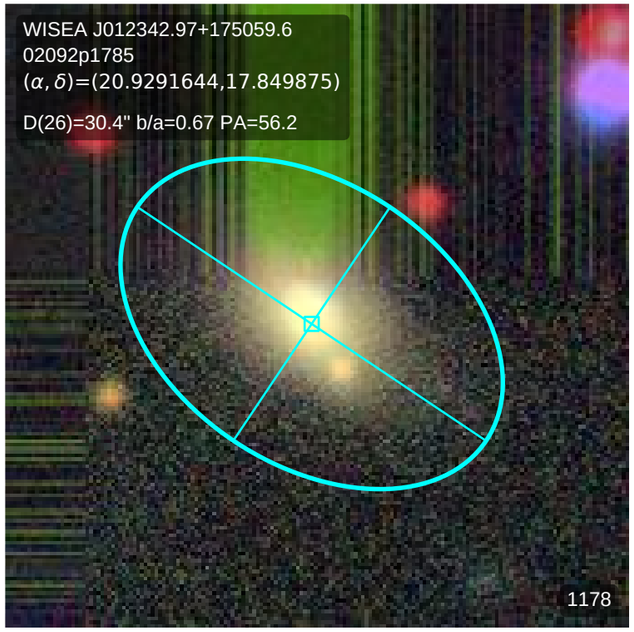

WISEA J114956.29-340238.2
17748m3404
(α, δ)=(177.4848676,-34.044187)
D(26)=30.4" b/a=0.65 PA=23.8
1173

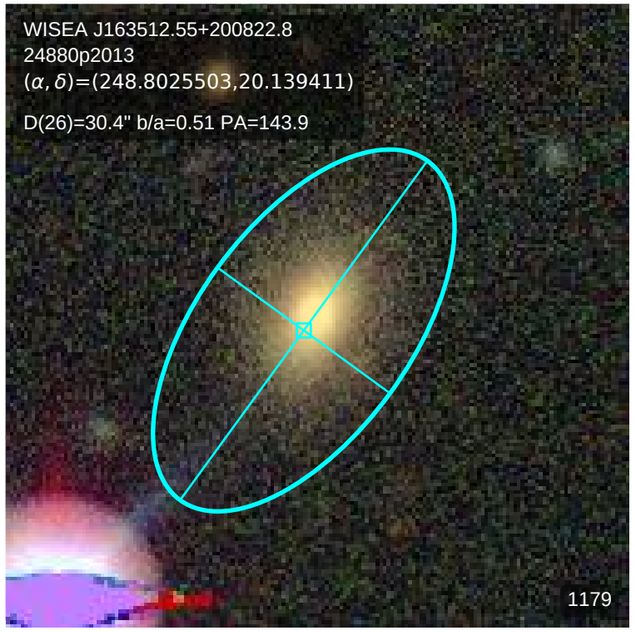

2MASX J23560109-3643285
35900m3672
(α, δ)=(359.0045922,-36.724860)
D(26)=30.4" b/a=0.73 PA=129.2
1174

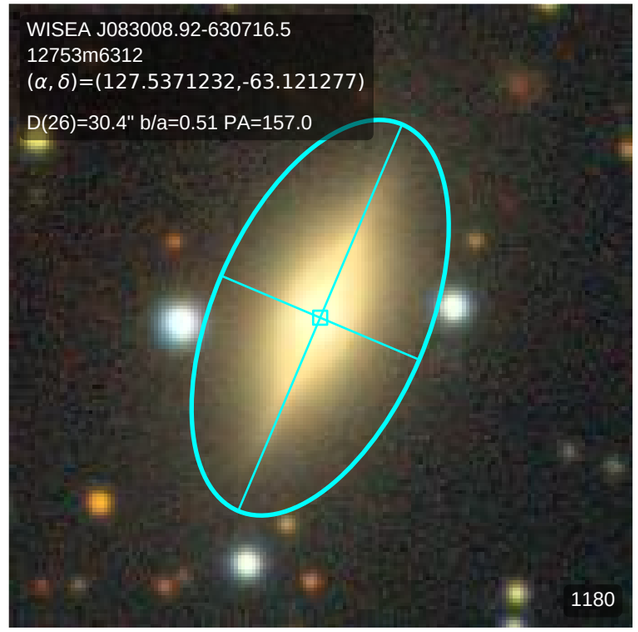

WISEA J020436.16+350819.9
03115p3513
(α, δ)=(31.1508046,35.139417)
D(26)=30.4" b/a=0.90 PA=162.3
1175

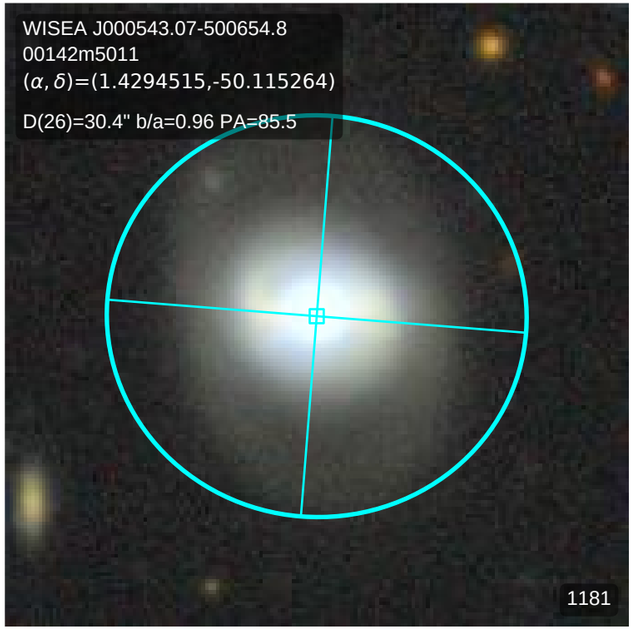

WISEA J102556.26-704444.9
15648m7074
(α, δ)=(156.4844461,-70.745685)
D(26)=30.4" b/a=0.65 PA=32.8
1176

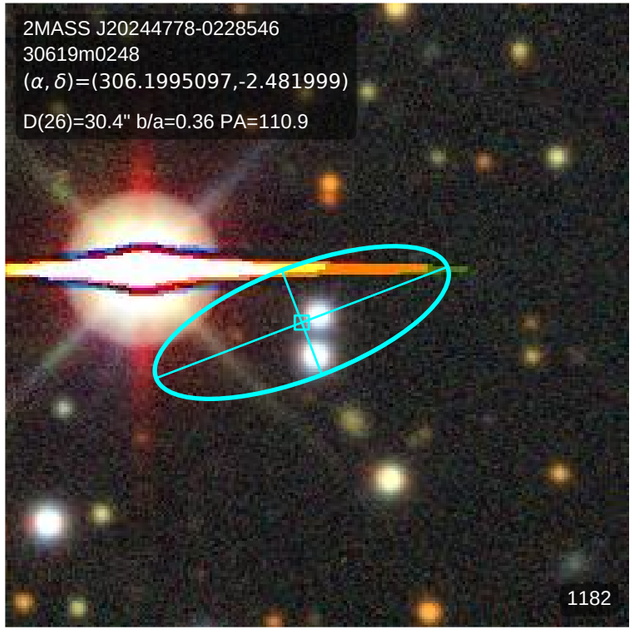

WISEA J024850.12-565245.3
04220m5687
(α, δ)=(42.2086163,-56.879242)
D(26)=30.4" b/a=0.86 PA=72.6
1177

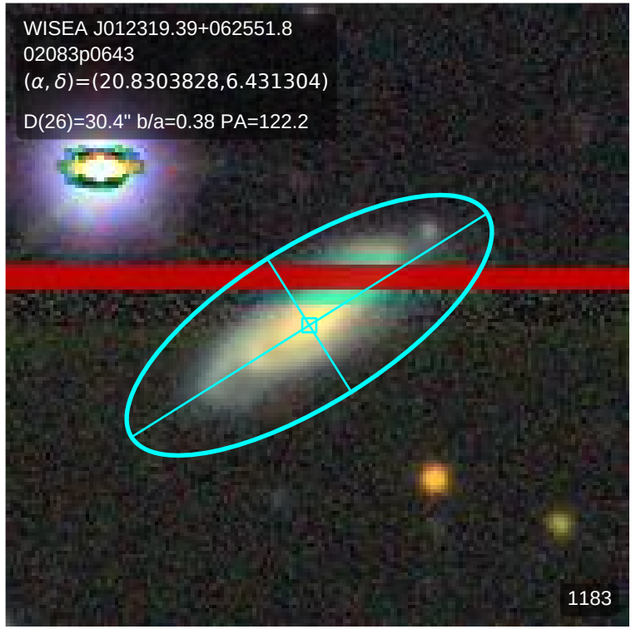

WISEA J012342.97+175059.6
02092p1785
(α, δ)=(20.9291644,17.849875)
D(26)=30.4" b/a=0.67 PA=56.2
1178

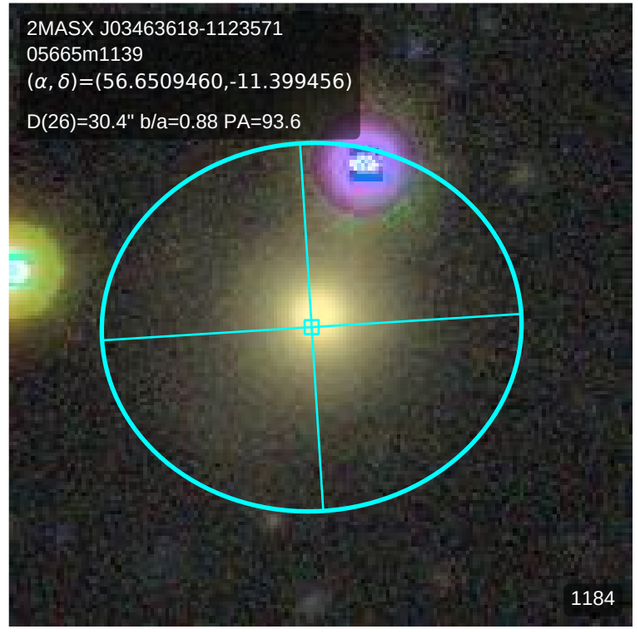

WISEA J163512.55+200822.8
24880p2013
(α, δ)=(248.8025503,20.139411)
D(26)=30.4" b/a=0.51 PA=143.9
1179


WISEA J083008.92-630716.5
12753m6312
(α, δ)=(127.5371232,-63.121277)
D(26)=30.4" b/a=0.51 PA=157.0
1180


WISEA J000543.07-500654.8
00142m5011
(α, δ)=(1.4294515,-50.115264)
D(26)=30.4" b/a=0.96 PA=85.5
1181


2MASS J20244778-0228546
30619m0248
(α, δ)=(306.1995097,-2.481999)
D(26)=30.4" b/a=0.36 PA=110.9
1182


WISEA J012319.39+062551.8
02083p0643
(α, δ)=(20.8303828,6.431304)
D(26)=30.4" b/a=0.38 PA=122.2
1183


2MASX J03463618-1123571
05665m1139
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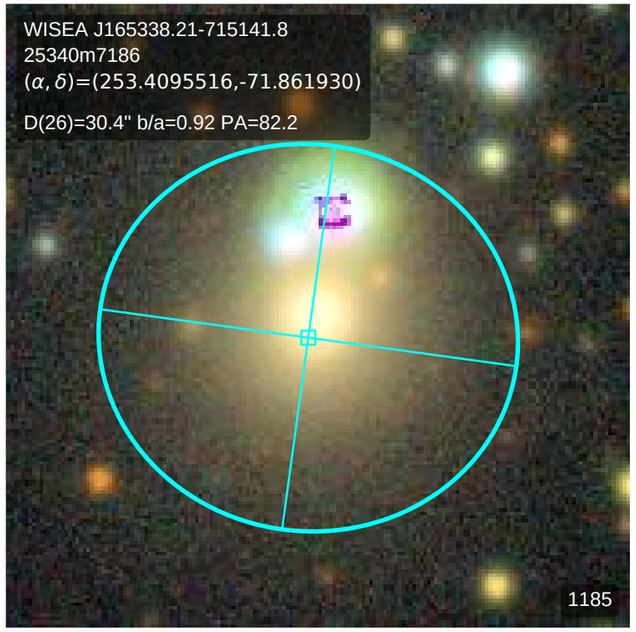
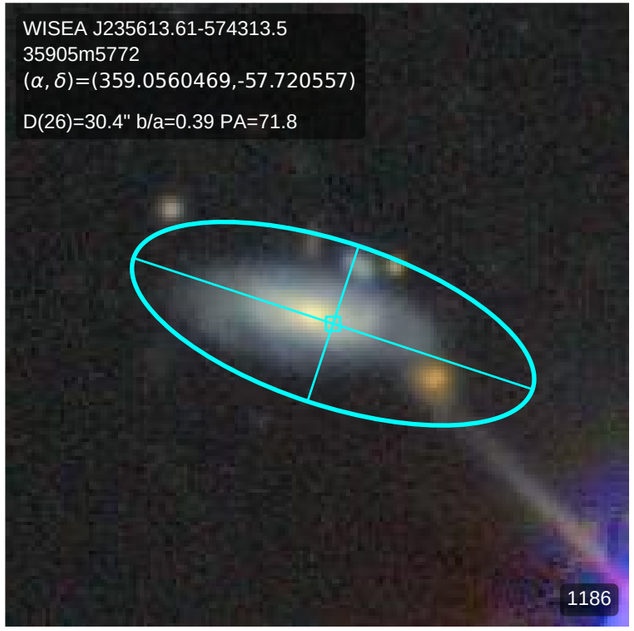
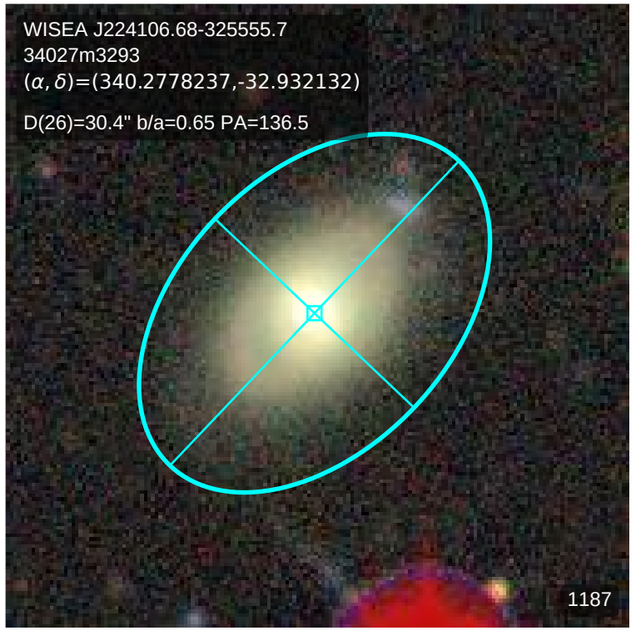
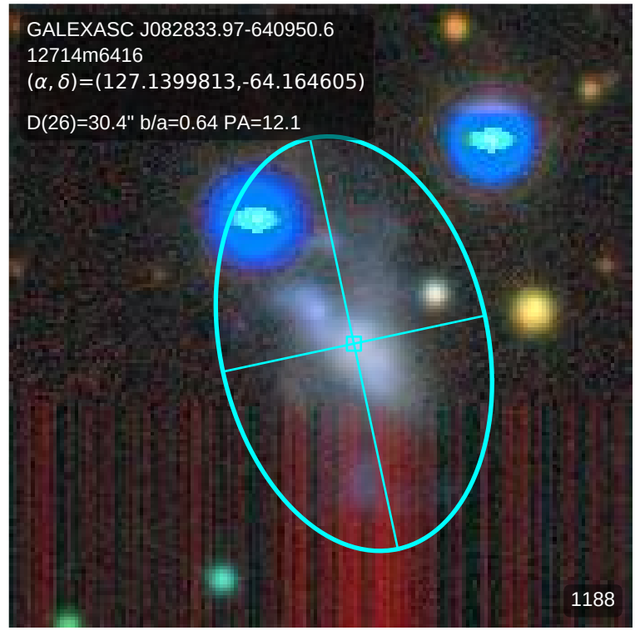
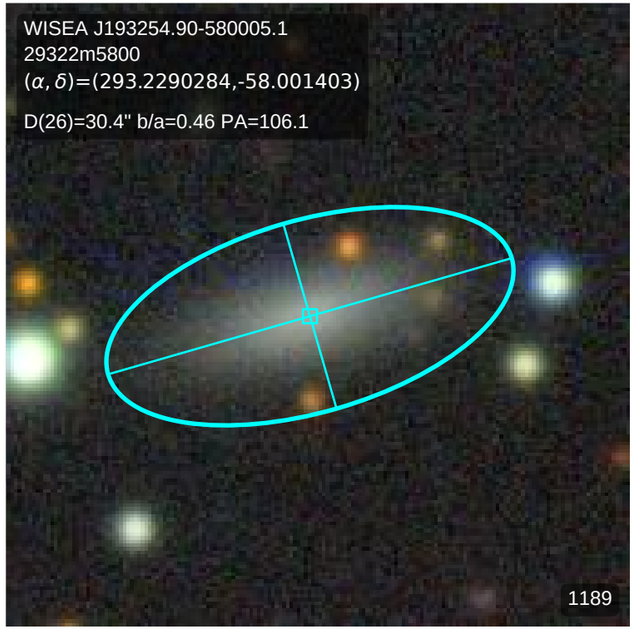
D(26)=30.4" b/a=0.88 PA=93.6
1184

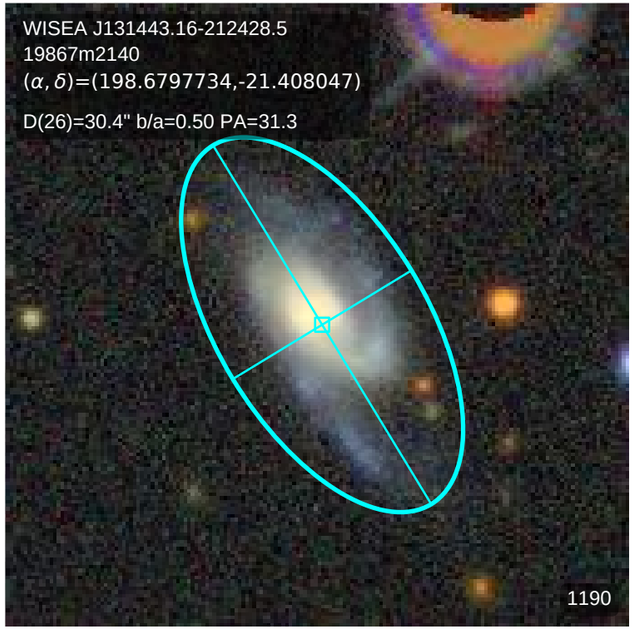

WISEA J165338.21-715141.8
25340m7186
(α, δ)=(253.4095516,-71.861930)
D(26)=30.4" b/a=0.92 PA=82.2
1185

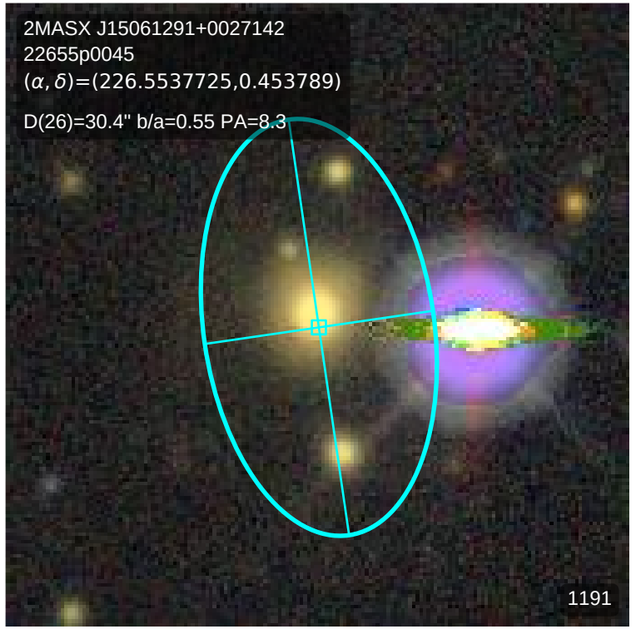

WISEA J235613.61-574313.5
35905m5772
(α, δ)=(359.0560469,-57.720557)
D(26)=30.4" b/a=0.39 PA=71.8
1186

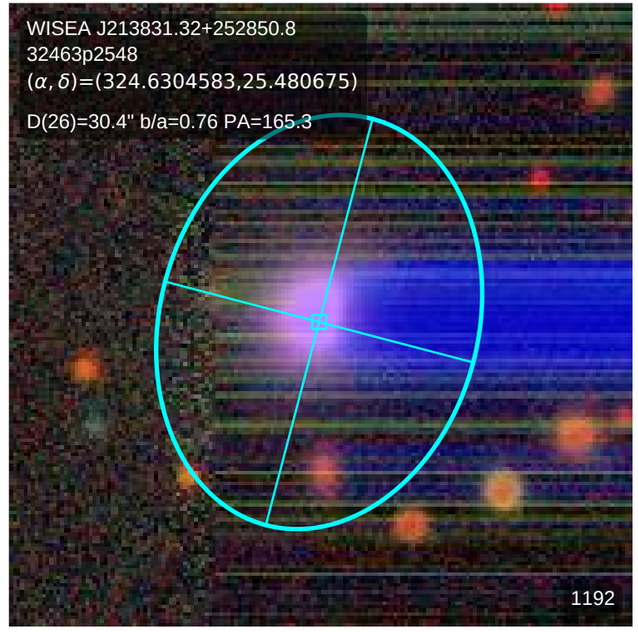

WISEA J224106.68-325555.7
34027m3293
(α, δ)=(340.2778237,-32.932132)
D(26)=30.4" b/a=0.65 PA=136.5
1187

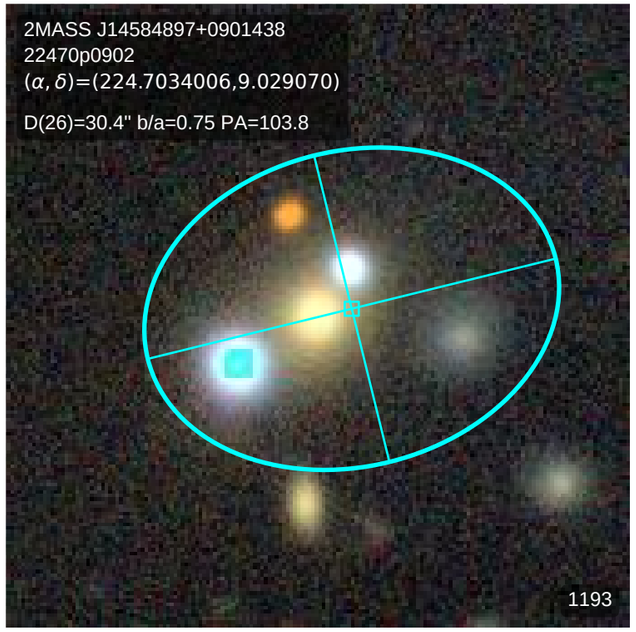

GALEXASC J082833.97-640950.6
12714m6416
(α, δ)=(127.1399813,-64.164605)
D(26)=30.4" b/a=0.64 PA=12.1
1188

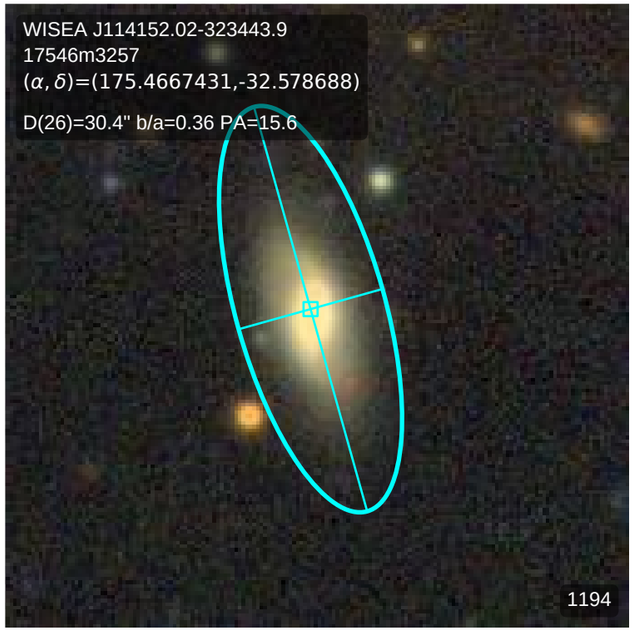

WISEA J193254.90-580005.1
29322m5800
(α, δ)=(293.2290284,-58.001403)
D(26)=30.4" b/a=0.46 PA=106.1
1189

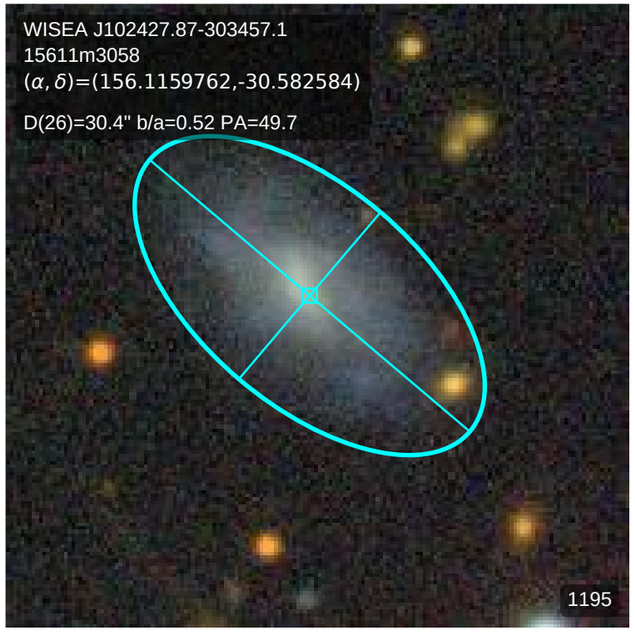

WISEA J131443.16-212428.5
19867m2140
(α, δ)=(198.6797734,-21.408047)
D(26)=30.4" b/a=0.50 PA=31.3
1190

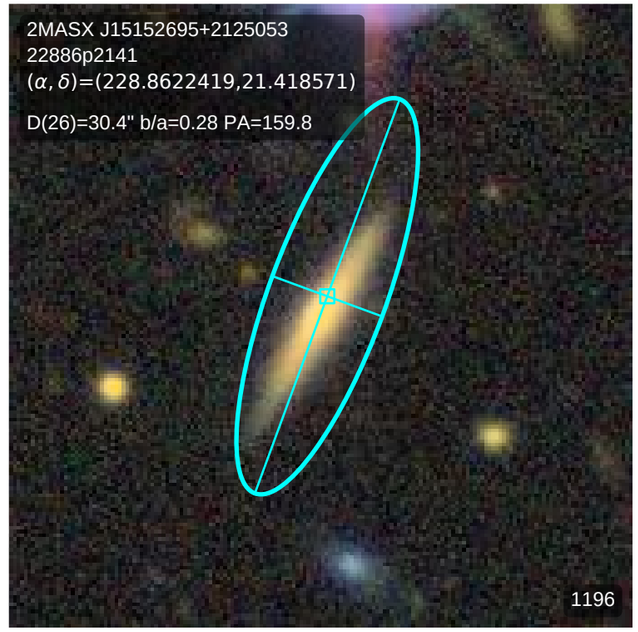

2MASX J15061291+0027142
22655p0045
(α, δ)=(226.5537725,0.453789)
D(26)=30.4" b/a=0.55 PA=8.3
1191

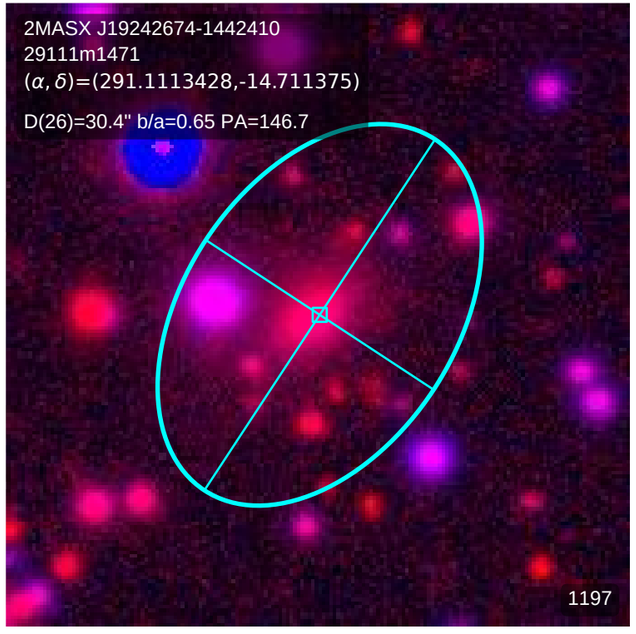

WISEA J213831.32+252850.8
32463p2548
(α, δ)=(324.6304583,25.480675)
D(26)=30.4" b/a=0.76 PA=165.3
1192

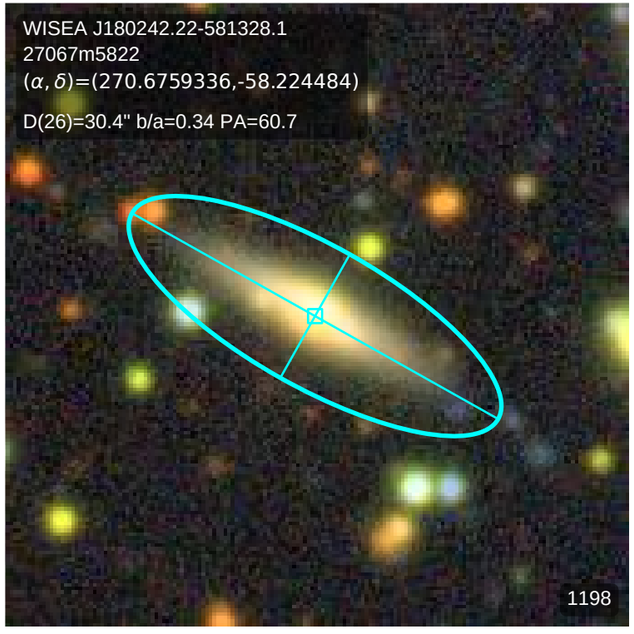

2MASS J14584897+0901438
22470p0902
(α, δ)=(224.7034006,9.029070)
D(26)=30.4" b/a=0.75 PA=103.8
1193

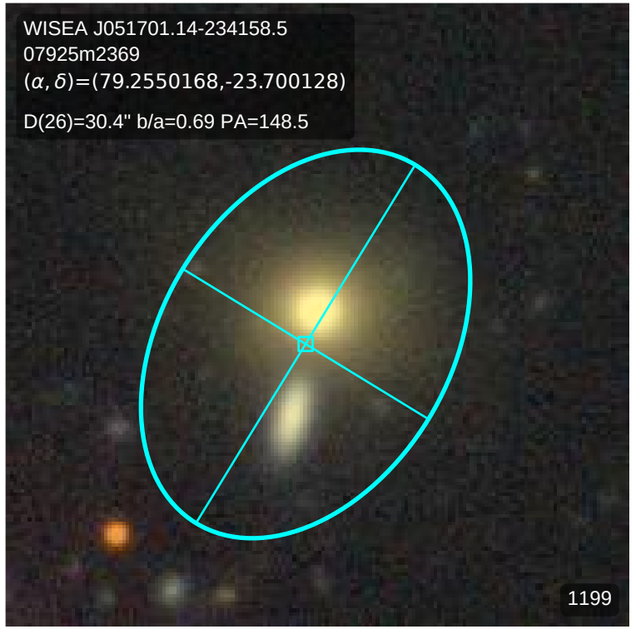

WISEA J114152.02-323443.9
17546m3257
(α, δ)=(175.4667431,-32.578688)
D(26)=30.4" b/a=0.36 PA=15.6
1194

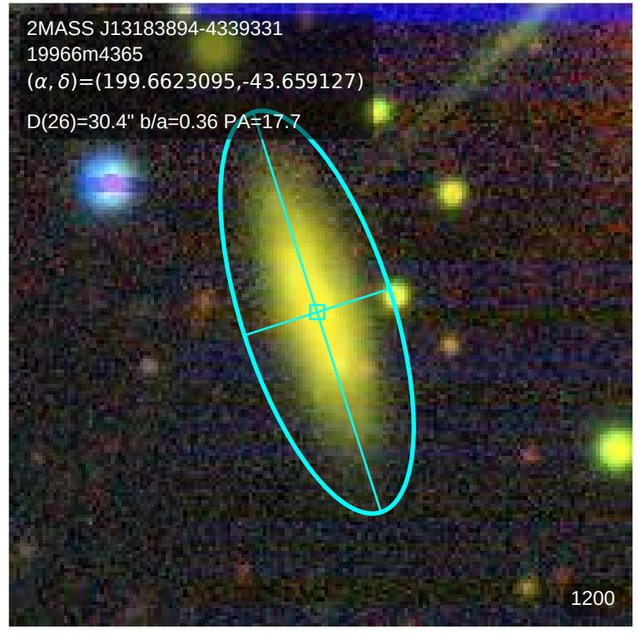

WISEA J102427.87-303457.1
15611m3058
(α, δ)=(156.1159762,-30.582584)
D(26)=30.4" b/a=0.52 PA=49.7
1195

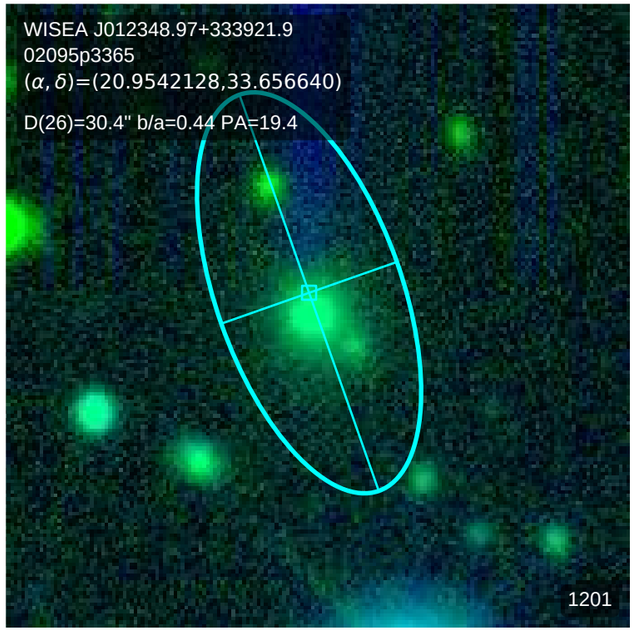

2MASX J15152695+2125053
22886p2141
(α, δ)=(228.8622419,21.418571)
D(26)=30.4" b/a=0.28 PA=159.8
1196

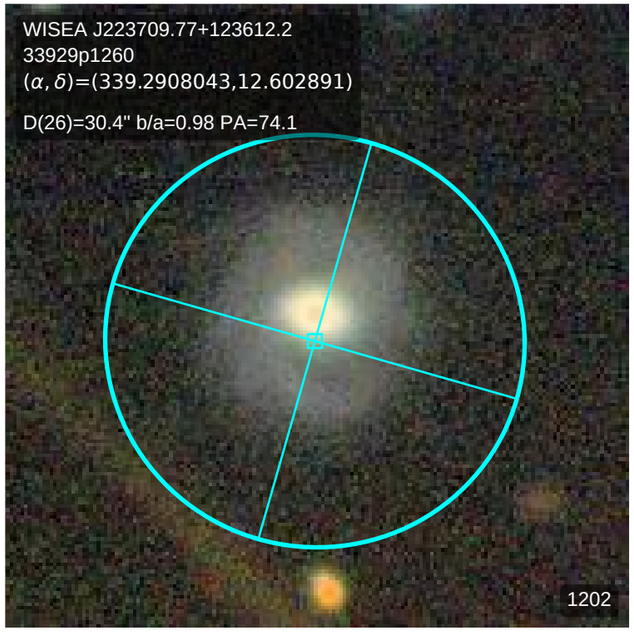

2MASX J19242674-1442410
29111m1471
(α, δ)=(291.1113428,-14.711375)
D(26)=30.4" b/a=0.65 PA=146.7
1197

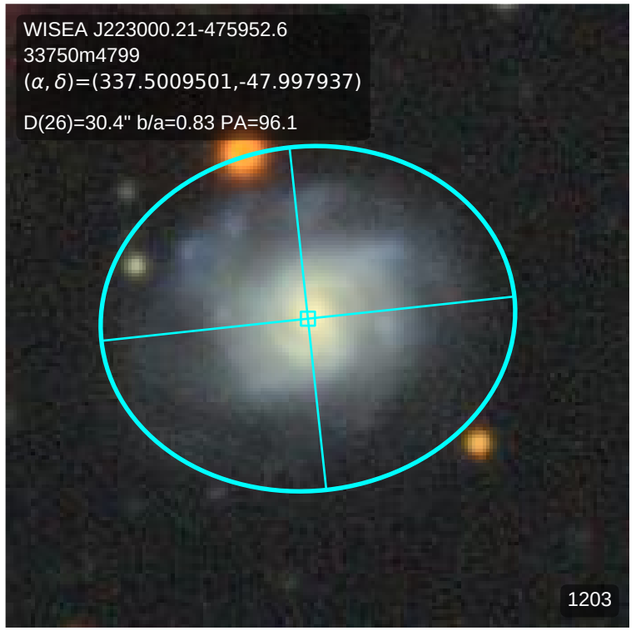

WISEA J180242.22-581328.1
27067m5822
(α, δ)=(270.6759336,-58.224484)
D(26)=30.4" b/a=0.34 PA=60.7
1198

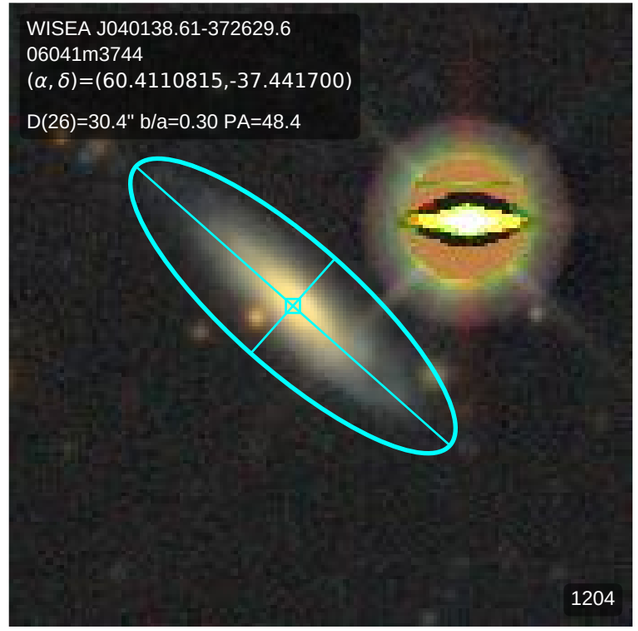

WISEA J051701.14-234158.5
07925m2369
(α, δ)=(79.2550168,-23.700128)
D(26)=30.4" b/a=0.69 PA=148.5
1199

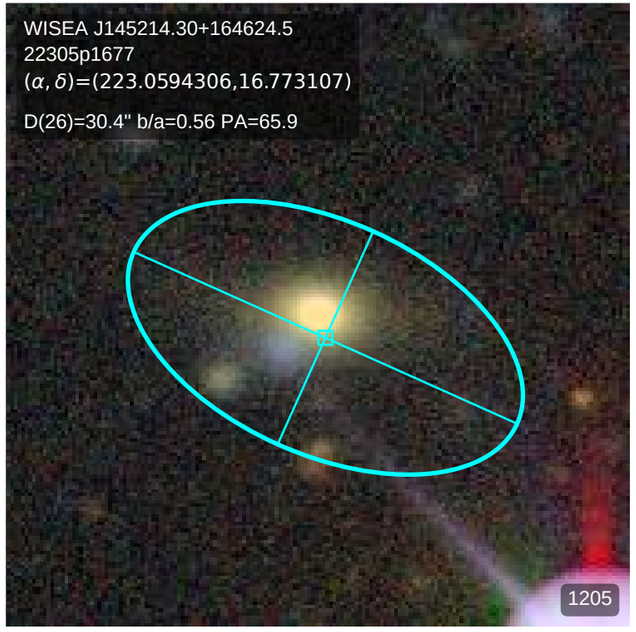

2MASS J13183894-4339331
19966m4365
(α, δ)=(199.6623095,-43.659127)
D(26)=30.4" b/a=0.36 PA=17.7
1200

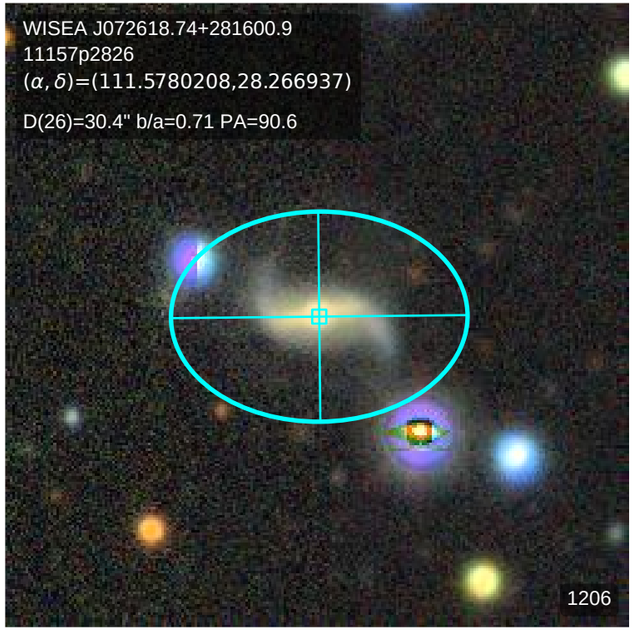

WISEA J012348.97+333921.9
02095p3365
(α, δ)=(20.9542128,33.656640)
D(26)=30.4" b/a=0.44 PA=19.4
1201

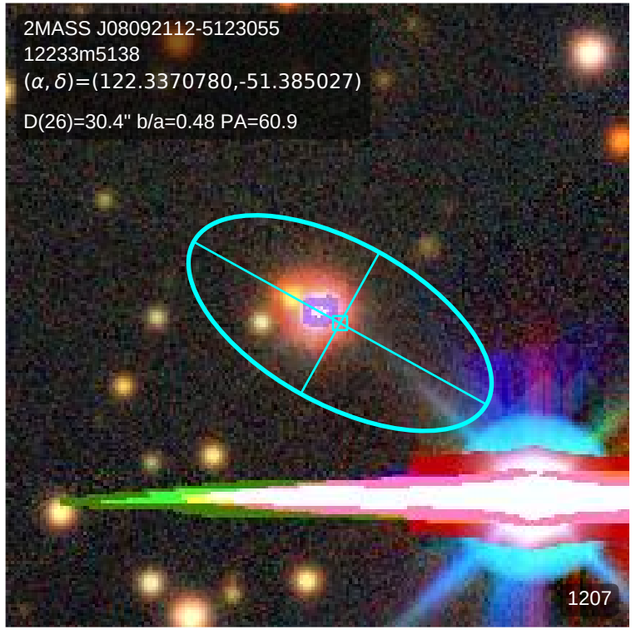

WISEA J223709.77+123612.2
33929p1260
(α, δ)=(339.2908043,12.602891)
D(26)=30.4" b/a=0.98 PA=74.1
1202

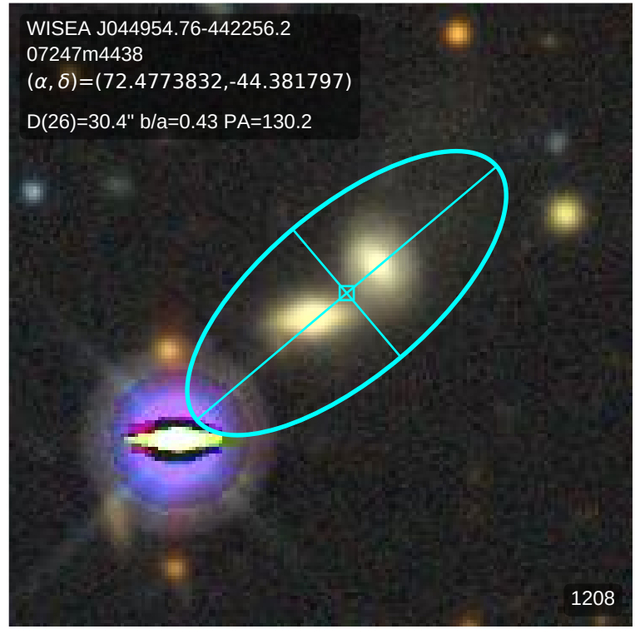

WISEA J223000.21-475952.6
33750m4799
(α, δ)=(337.5009501,-47.997937)
D(26)=30.4" b/a=0.83 PA=96.1
1203

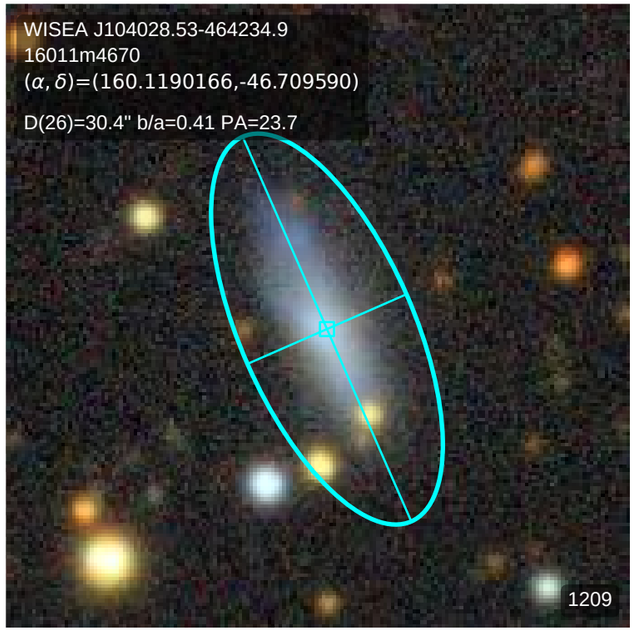

WISEA J040138.61-372629.6
06041m3744
(α, δ)=(60.4110815,-37.441700)
D(26)=30.4" b/a=0.30 PA=48.4
1204

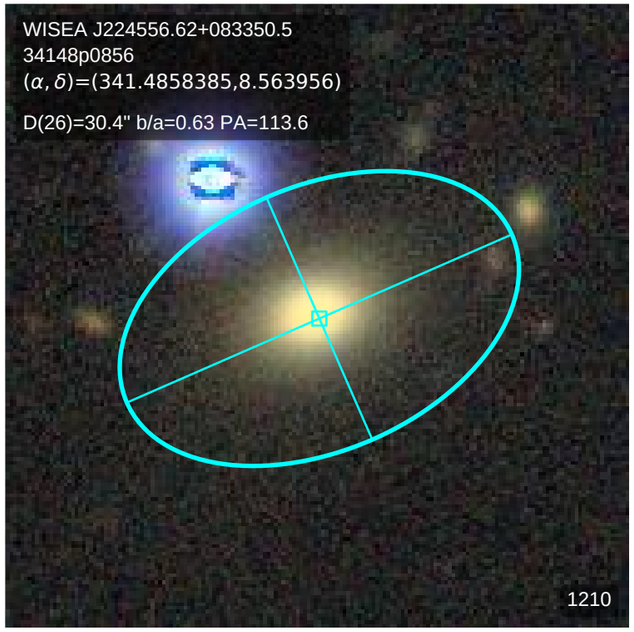

WISEA J145214.30+164624.5
22305p1677
(α, δ)=(223.0594306,16.773107)
D(26)=30.4" b/a=0.56 PA=65.9
1205

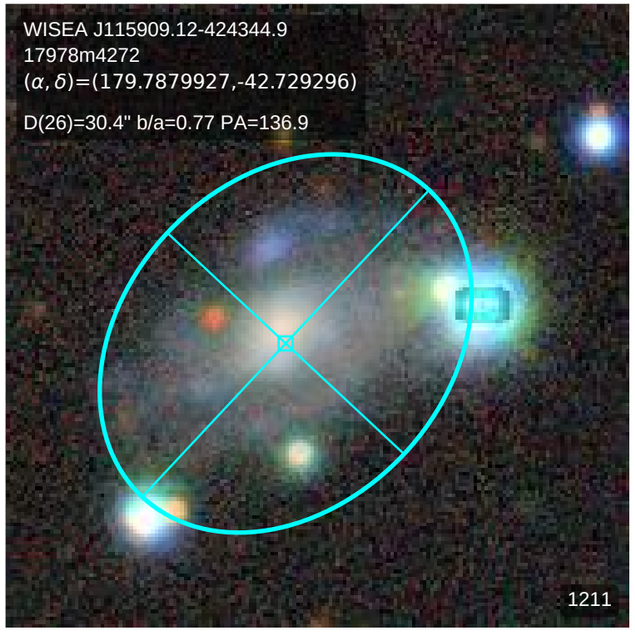

WISEA J072618.74+281600.9
11157p2826
(α, δ)=(111.5780208,28.266937)
D(26)=30.4" b/a=0.71 PA=90.6
1206

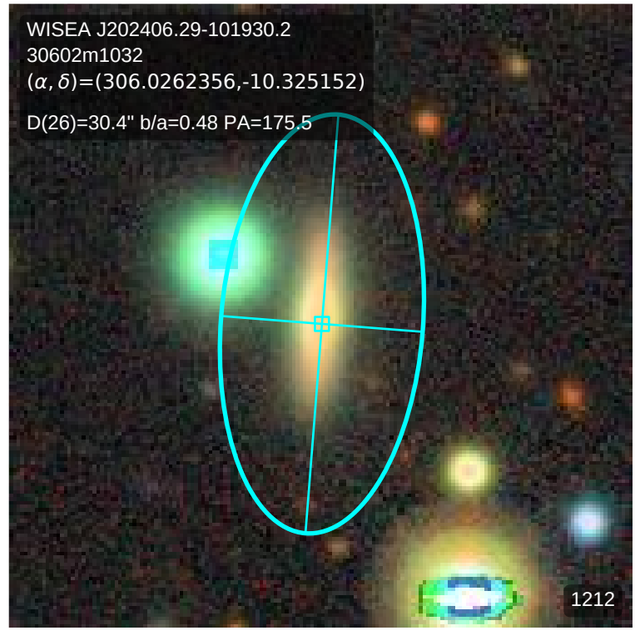

2MASS J08092112-5123055
12233m5138
(α, δ)=(122.3370780,-51.385027)
D(26)=30.4" b/a=0.48 PA=60.9
1207

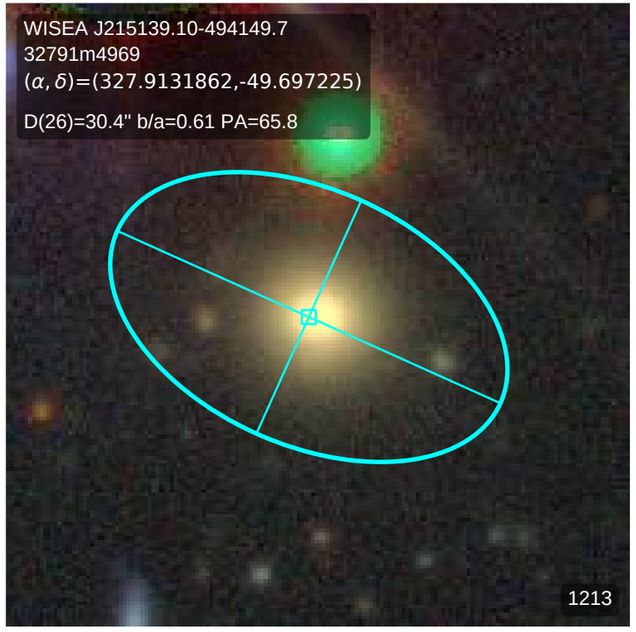

WISEA J044954.76-442256.2
07247m4438
(α, δ)=(72.4773832,-44.381797)
D(26)=30.4" b/a=0.43 PA=130.2
1208

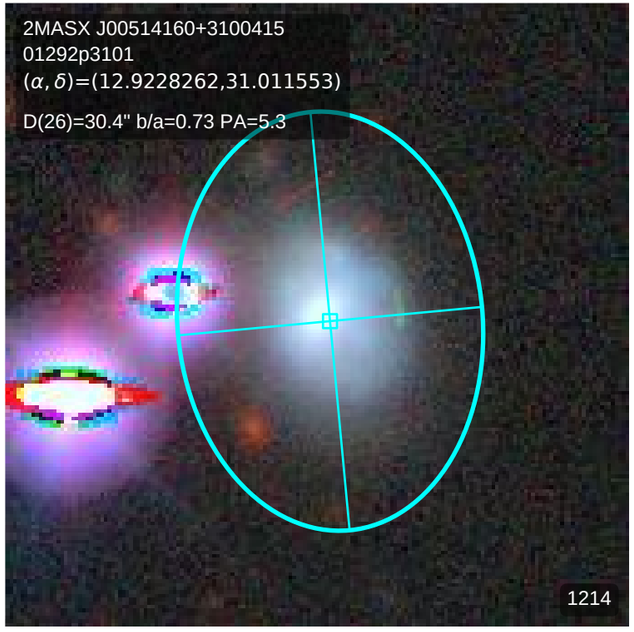

WISEA J104028.53-464234.9
16011m4670
(α, δ)=(160.1190166,-46.709590)
D(26)=30.4" b/a=0.41 PA=23.7
1209

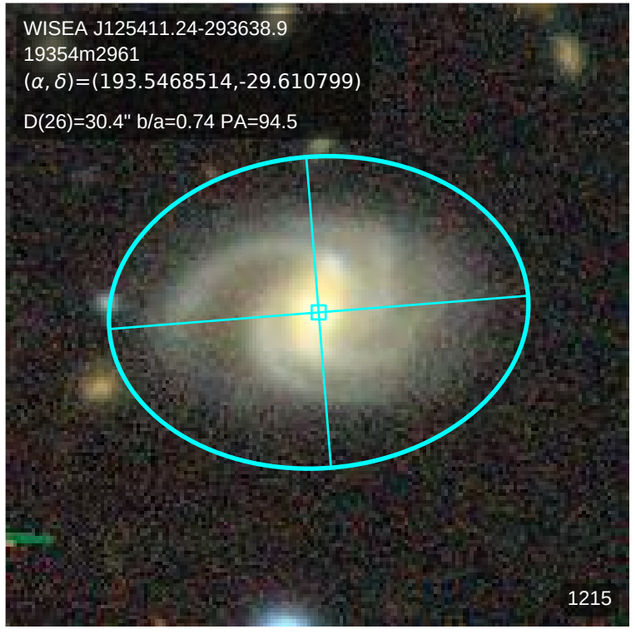

WISEA J224556.62+083350.5
34148p0856
(α, δ)=(341.4858385,8.563956)
D(26)=30.4" b/a=0.63 PA=113.6
1210

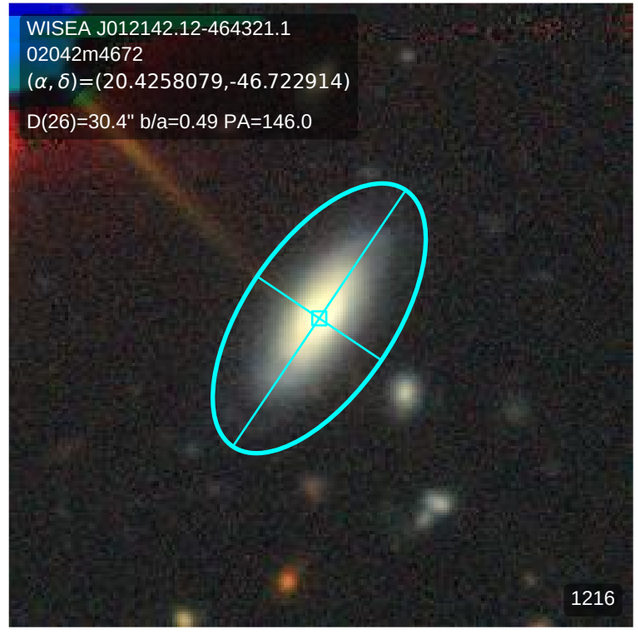

WISEA J115909.12-424344.9
17978m4272
(α, δ)=(179.7879927,-42.729296)
D(26)=30.4" b/a=0.77 PA=136.9
1211

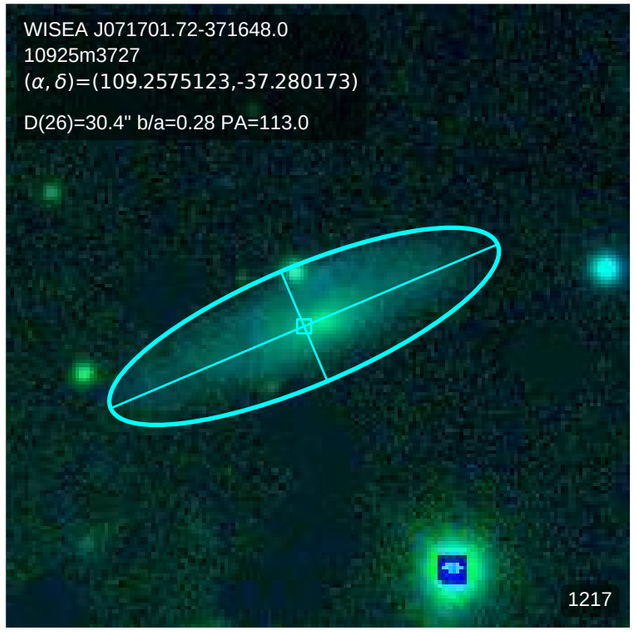

WISEA J202406.29-101930.2
30602m1032
(α, δ)=(306.0262356,-10.325152)
D(26)=30.4" b/a=0.48 PA=175.5
1212

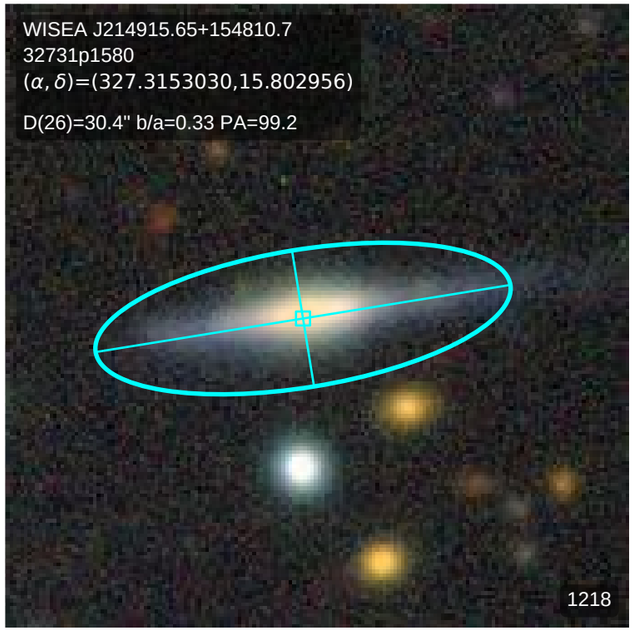

WISEA J215139.10-494149.7
32791m4969
(α, δ)=(327.9131862,-49.697225)
D(26)=30.4" b/a=0.61 PA=65.8
1213

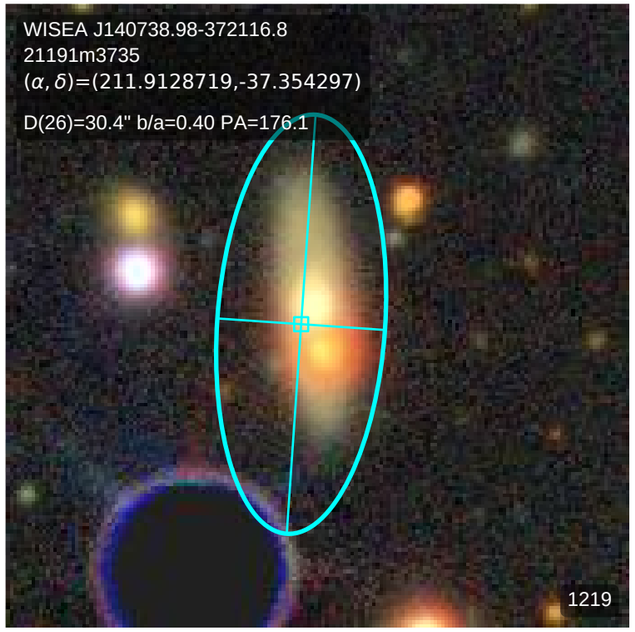

2MASX J00514160+3100415
01292p3101
(α, δ)=(12.9228262,31.011553)
D(26)=30.4" b/a=0.73 PA=5.3
1214

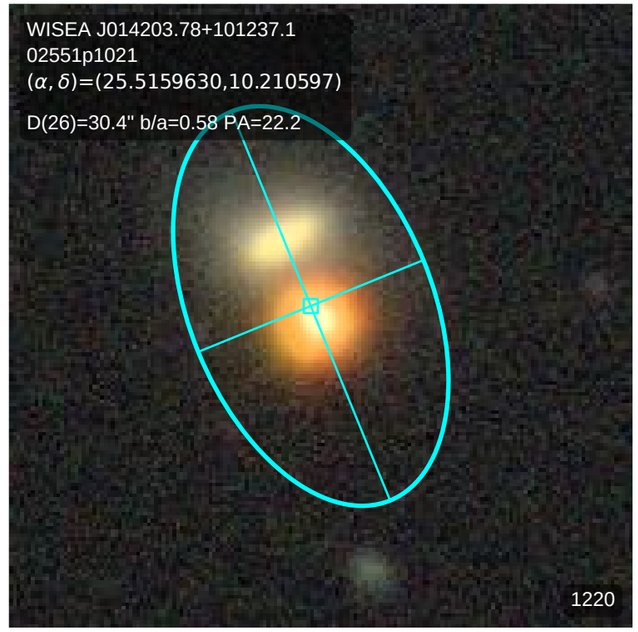

WISEA J125411.24-293638.9
19354m2961
(α, δ)=(193.5468514,-29.610799)
D(26)=30.4" b/a=0.74 PA=94.5
1215

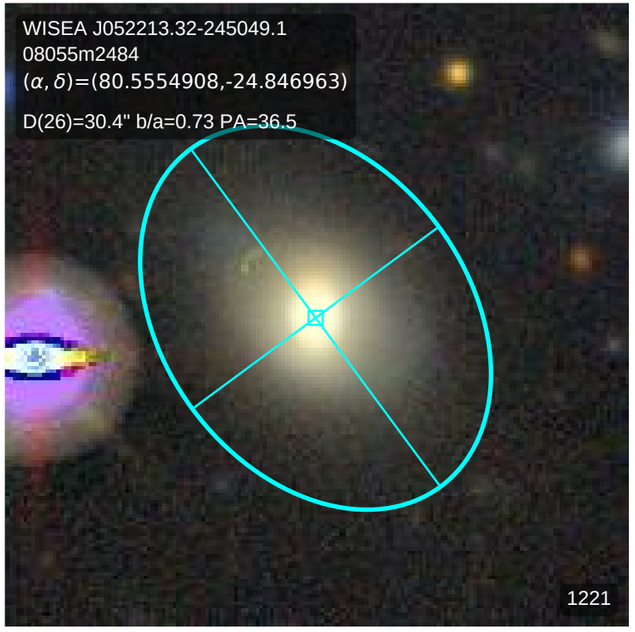

WISEA J012142.12-464321.1
02042m4672
(α, δ)=(20.4258079,-46.722914)
D(26)=30.4" b/a=0.49 PA=146.0
1216

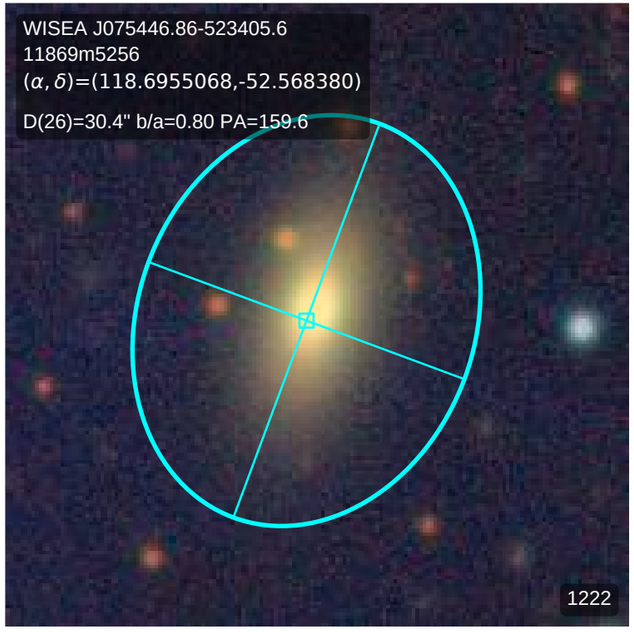

WISEA J071701.72-371648.0
10925m3727
(α, δ)=(109.2575123,-37.280173)
D(26)=30.4" b/a=0.28 PA=113.0
1217

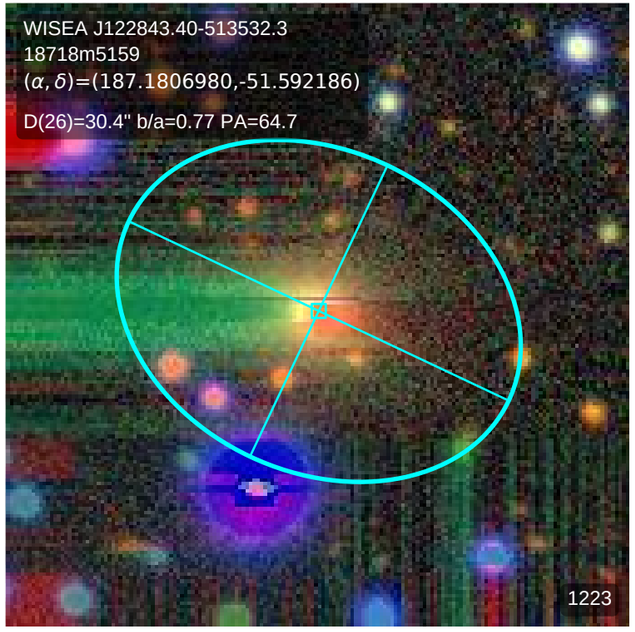

WISEA J214915.65+154810.7
32731p1580
(α, δ)=(327.3153030,15.802956)
D(26)=30.4" b/a=0.33 PA=99.2
1218

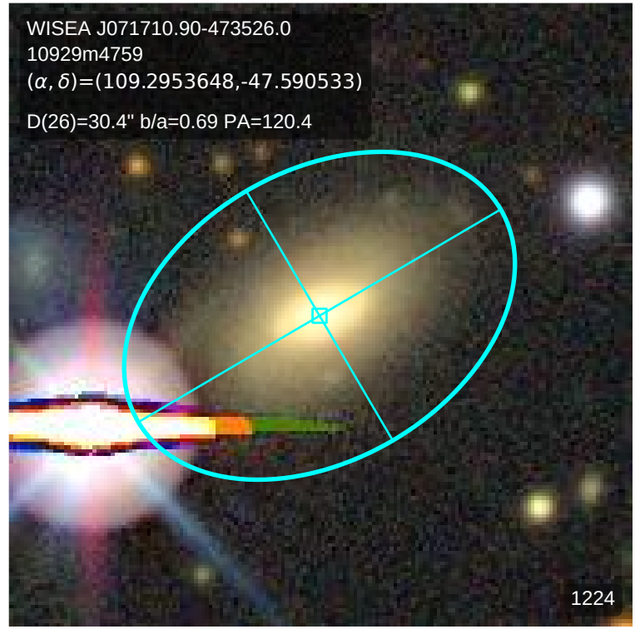

WISEA J140738.98-372116.8
21191m3735
(α, δ)=(211.9128719,-37.354297)
D(26)=30.4" b/a=0.40 PA=176.1
1219

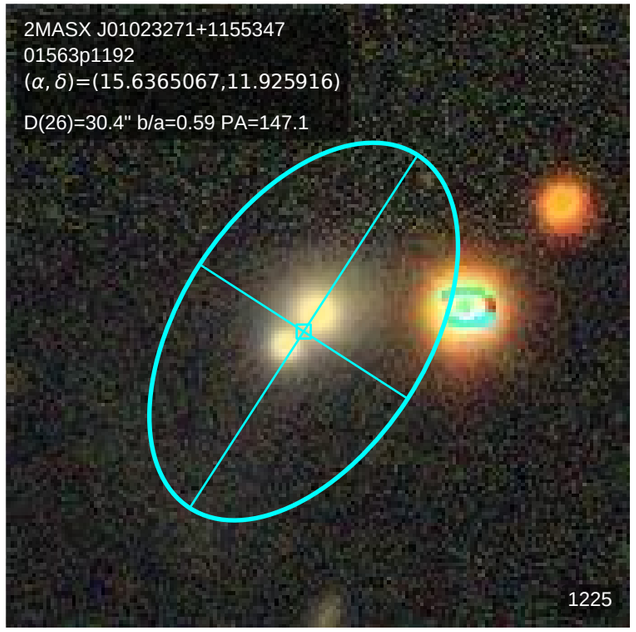

WISEA J014203.78+101237.1
02551p1021
(α, δ)=(25.5159630,10.210597)
D(26)=30.4" b/a=0.58 PA=22.2
1220

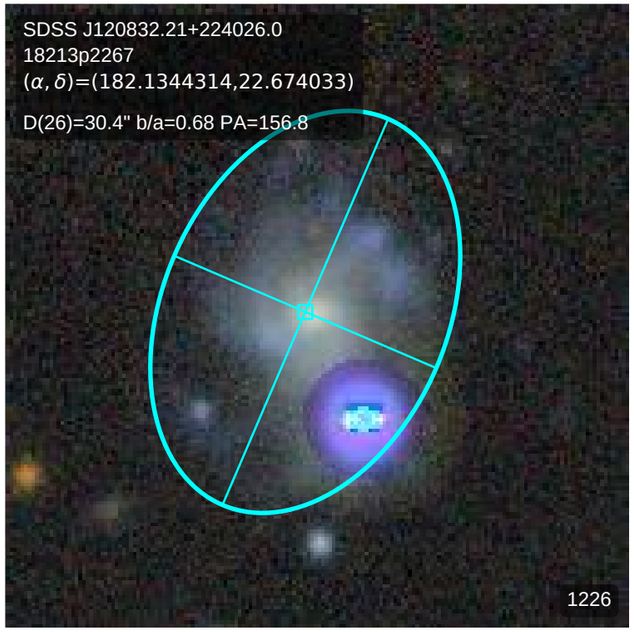

WISEA J052213.32-245049.1
08055m2484
(α, δ)=(80.5554908,-24.846963)
D(26)=30.4" b/a=0.73 PA=36.5
1221

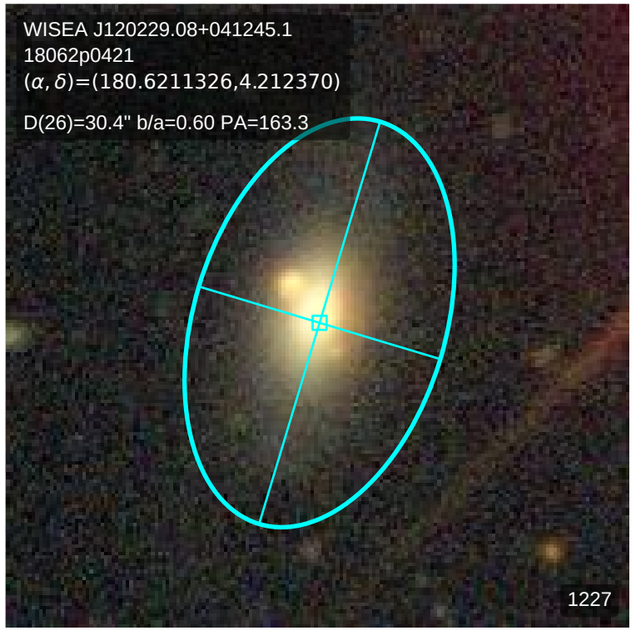

WISEA J075446.86-523405.6
11869m5256
(α, δ)=(118.6955068,-52.568380)
D(26)=30.4" b/a=0.80 PA=159.6
1222

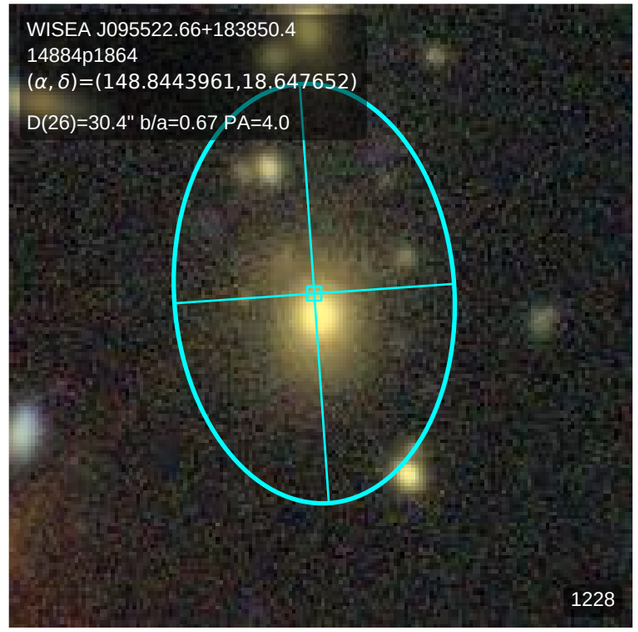

WISEA J122843.40-513532.3
18718m5159
(α, δ)=(187.1806980,-51.592186)
D(26)=30.4" b/a=0.77 PA=64.7
1223

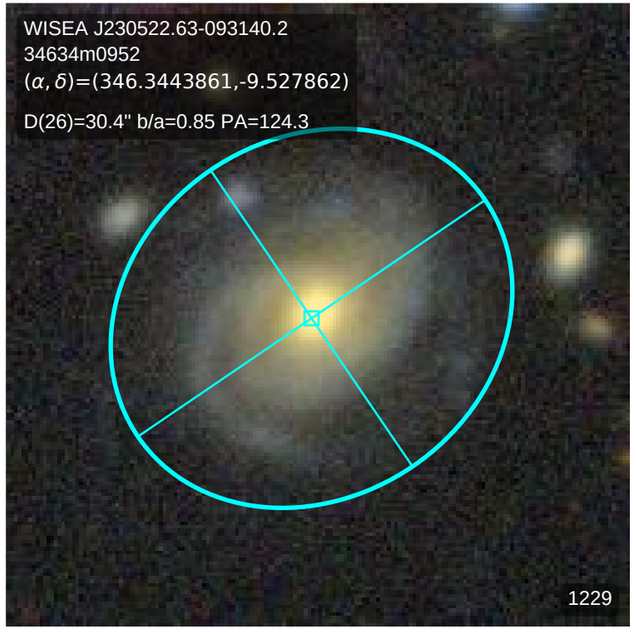

WISEA J071710.90-473526.0
10929m4759
(α, δ)=(109.2953648,-47.590533)
D(26)=30.4" b/a=0.69 PA=120.4
1224

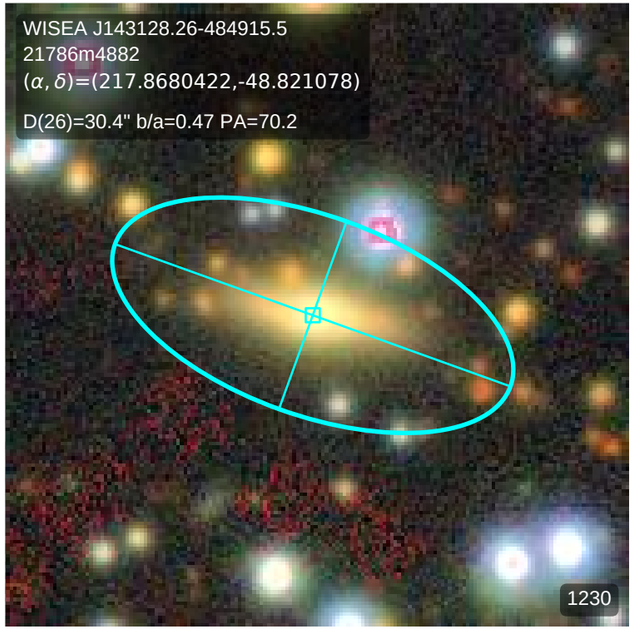

2MASX J01023271+1155347
01563p1192
(α, δ)=(15.6365067,11.925916)
D(26)=30.4" b/a=0.59 PA=147.1
1225

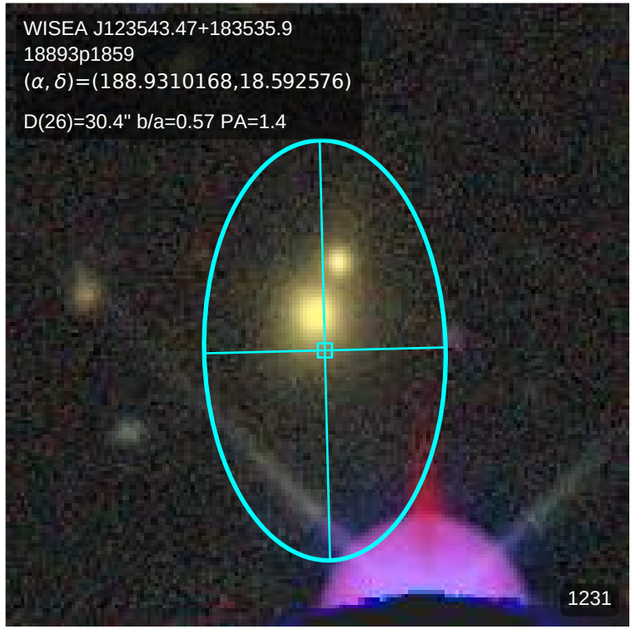

SDSS J120832.21+224026.0
18213p2267
(α, δ)=(182.1344314,22.674033)
D(26)=30.4" b/a=0.68 PA=156.8
1226

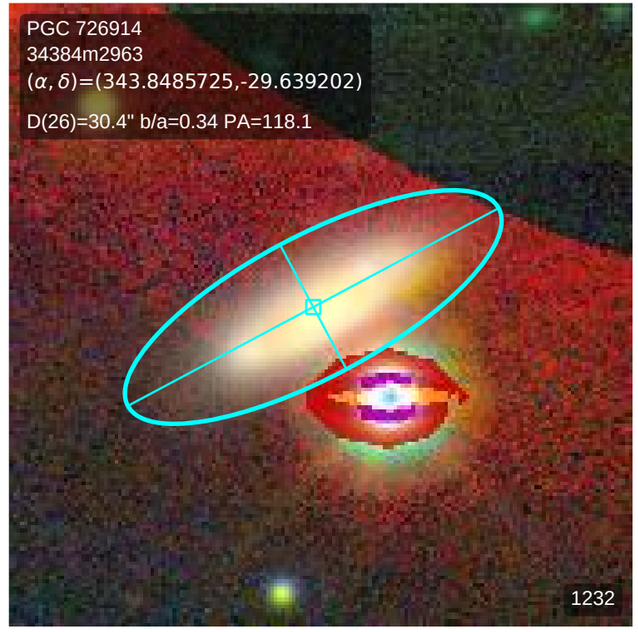

WISEA J120229.08+041245.1
18062p0421
(α, δ)=(180.6211326,4.212370)
D(26)=30.4" b/a=0.60 PA=163.3
1227

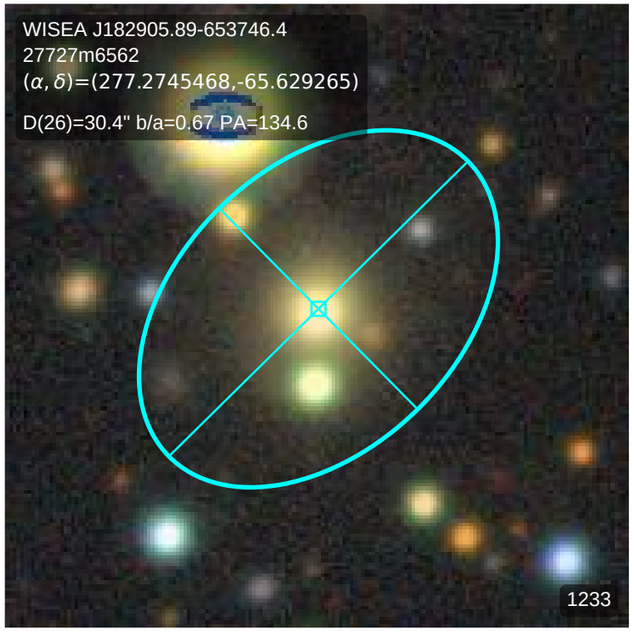

WISEA J095522.66+183850.4
14884p1864
(α, δ)=(148.8443961,18.647652)
D(26)=30.4" b/a=0.67 PA=4.0
1228

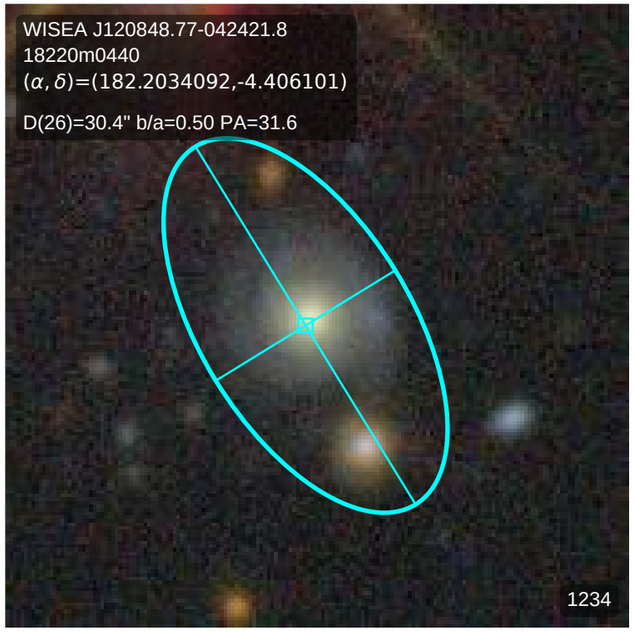

WISEA J230522.63-093140.2
34634m0952
(α, δ)=(346.3443861,-9.527862)
D(26)=30.4" b/a=0.85 PA=124.3
1229

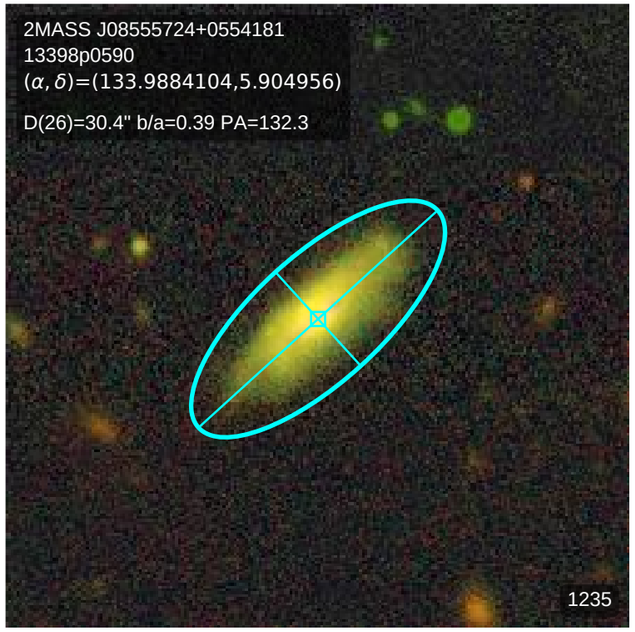

WISEA J143128.26-484915.5
21786m4882
(α, δ)=(217.8680422,-48.821078)
D(26)=30.4" b/a=0.47 PA=70.2
1230

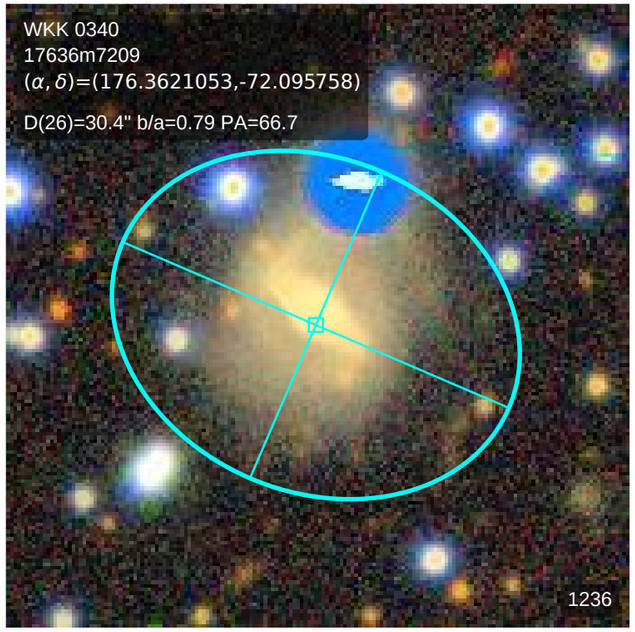

WISEA J123543.47+183535.9
18893p1859
(α, δ)=(188.9310168,18.592576)
D(26)=30.4" b/a=0.57 PA=1.4
1231

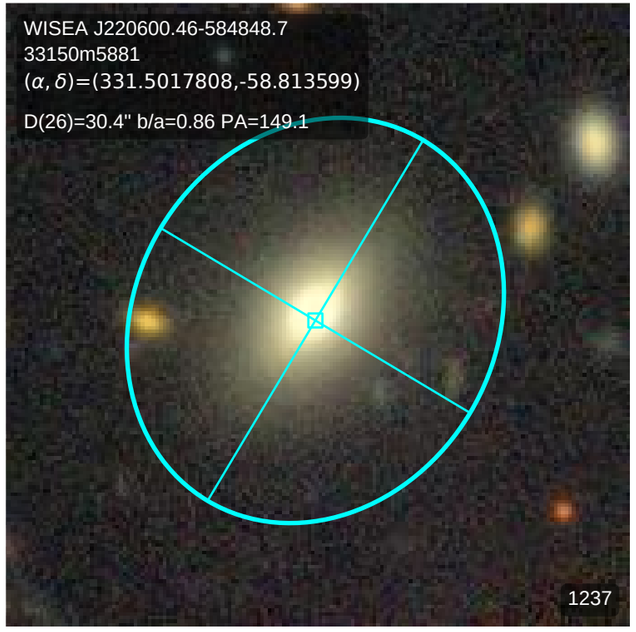

PGC 726914
34384m2963
(α, δ)=(343.8485725,-29.639202)
D(26)=30.4" b/a=0.34 PA=118.1
1232

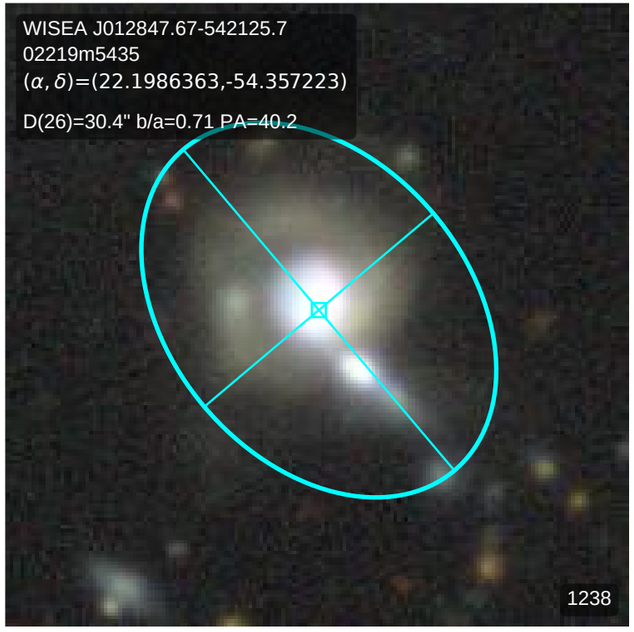

WISEA J182905.89-653746.4
27727m6562
(α, δ)=(277.2745468,-65.629265)
D(26)=30.4" b/a=0.67 PA=134.6
1233

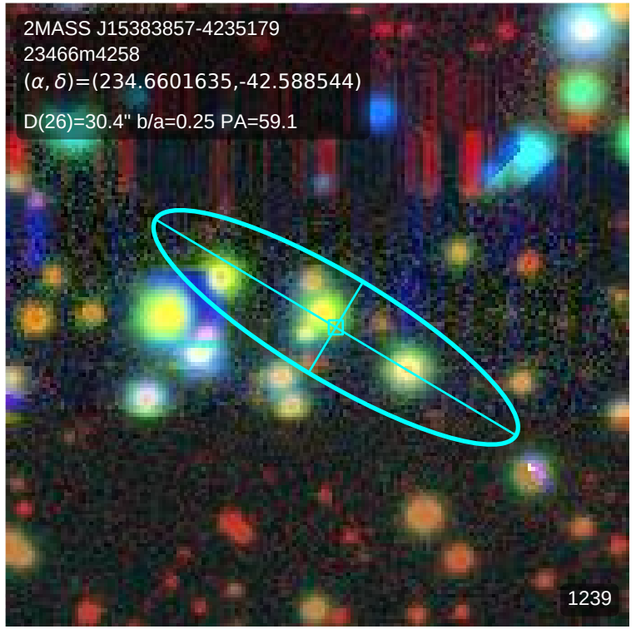

WISEA J120848.77-042421.8
18220m0440
(α, δ)=(182.2034092,-4.406101)
D(26)=30.4" b/a=0.50 PA=31.6
1234

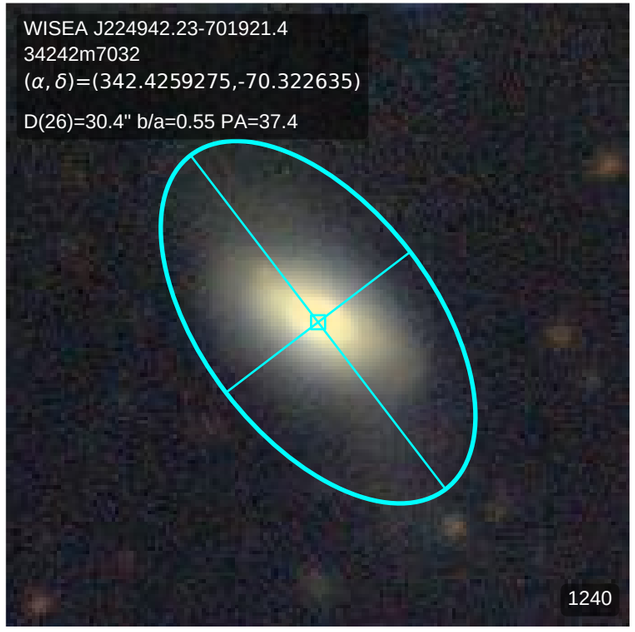

2MASS J08555724+0554181
13398p0590
(α, δ)=(133.9884104,5.904956)
D(26)=30.4" b/a=0.39 PA=132.3
1235

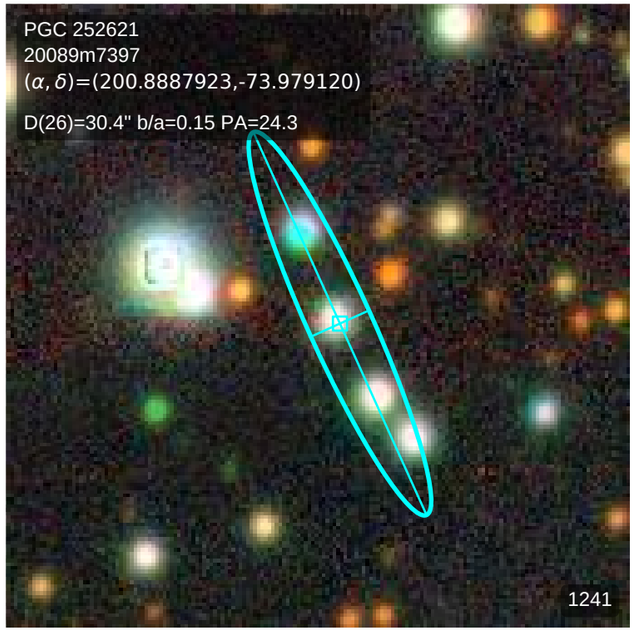

WKK 0340
17636m7209
(α, δ)=(176.3621053,-72.095758)
D(26)=30.4" b/a=0.79 PA=66.7
1236

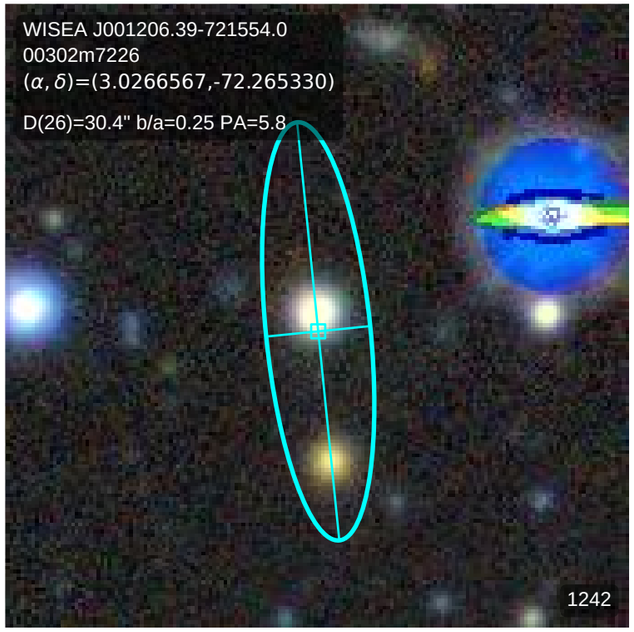

WISEA J220600.46-584848.7
33150m5881
(α, δ)=(331.5017808,-58.813599)
D(26)=30.4" b/a=0.86 PA=149.1
1237

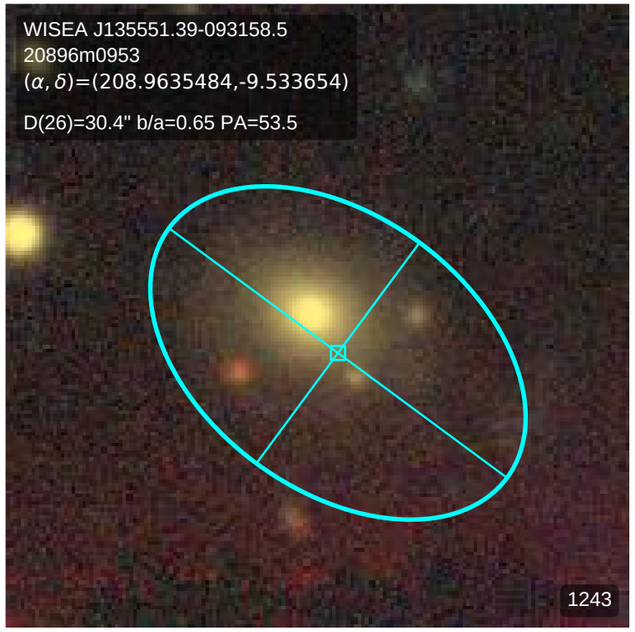

WISEA J012847.67-542125.7
02219m5435
(α, δ)=(22.1986363,-54.357223)
D(26)=30.4" b/a=0.71 PA=40.2
1238

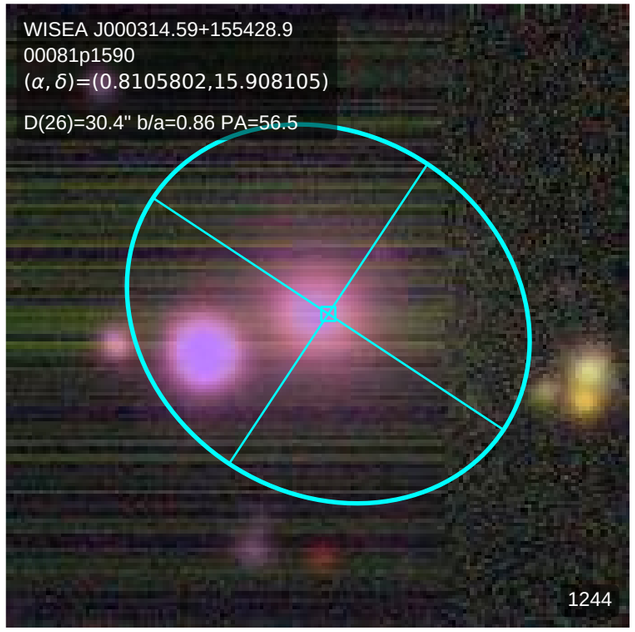

2MASS J15383857-4235179
23466m4258
(α, δ)=(234.6601635,-42.588544)
D(26)=30.4" b/a=0.25 PA=59.1
1239

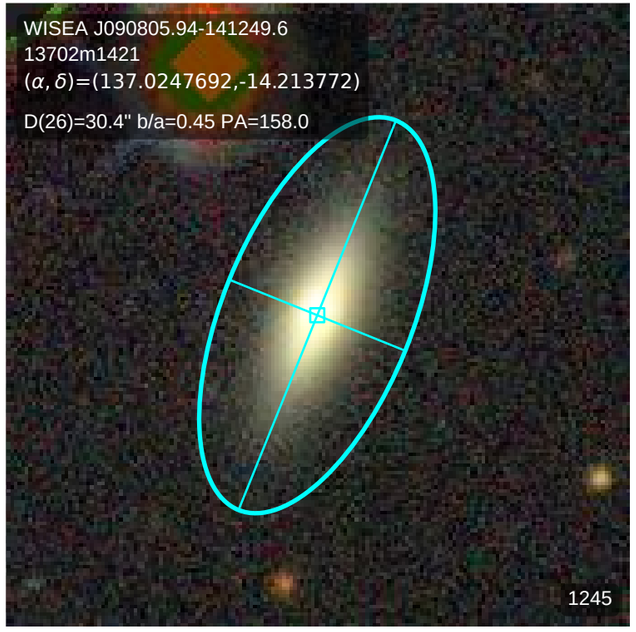

WISEA J224942.23-701921.4
34242m7032
(α, δ)=(342.4259275,-70.322635)
D(26)=30.4" b/a=0.55 PA=37.4
1240

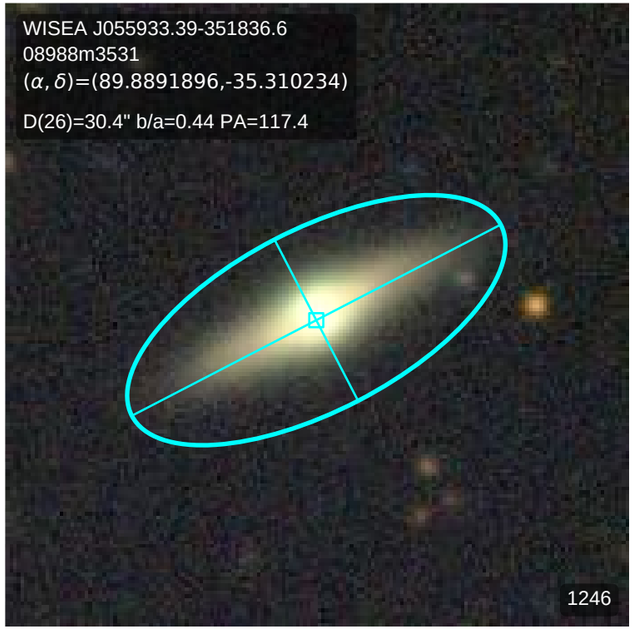

PGC 252621
20089m7397
(α, δ)=(200.8887923,-73.979120)
D(26)=30.4" b/a=0.15 PA=24.3
1241

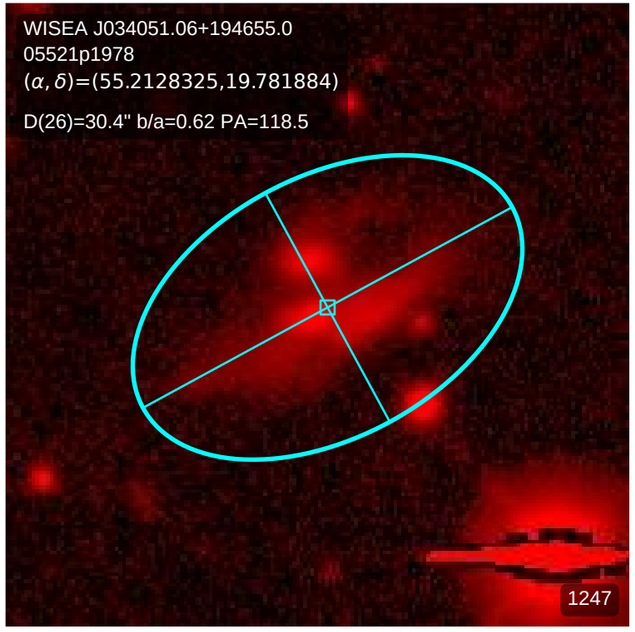

WISEA J001206.39-721554.0
00302m7226
(α, δ)=(3.0266567,-72.265330)
D(26)=30.4" b/a=0.25 PA=5.8
1242

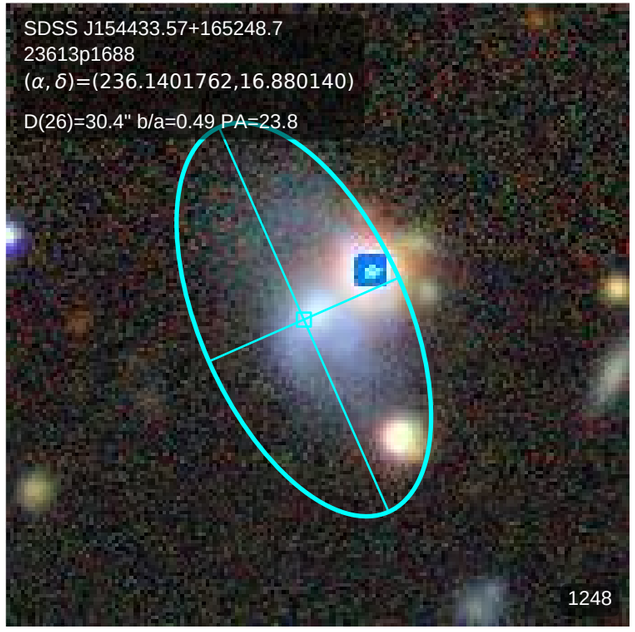

WISEA J135551.39-093158.5
20896m0953
(α, δ)=(208.9635484,-9.533654)
D(26)=30.4" b/a=0.65 PA=53.5
1243

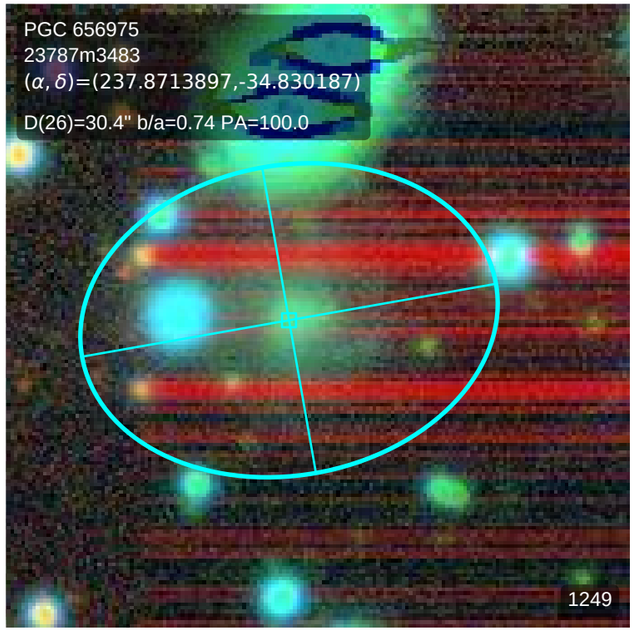

WISEA J000314.59+155428.9
00081p1590
(α, δ)=(0.8105802,15.908105)
D(26)=30.4" b/a=0.86 PA=56.5
1244

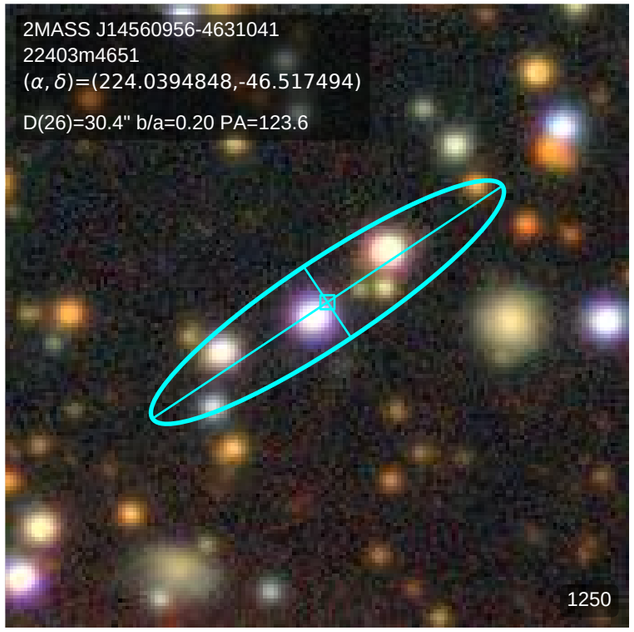

WISEA J090805.94-141249.6
13702m1421
(α, δ)=(137.0247692,-14.213772)
D(26)=30.4" b/a=0.45 PA=158.0
1245

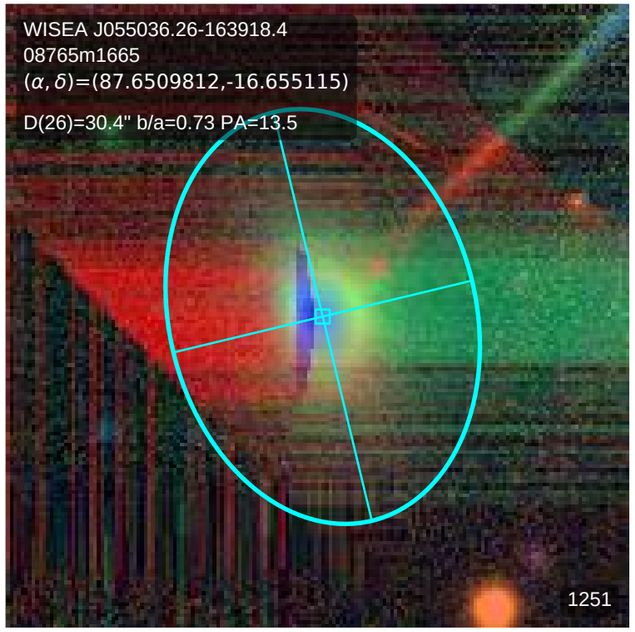

WISEA J055933.39-351836.6
08988m3531
(α, δ)=(89.8891896,-35.310234)
D(26)=30.4" b/a=0.44 PA=117.4
1246

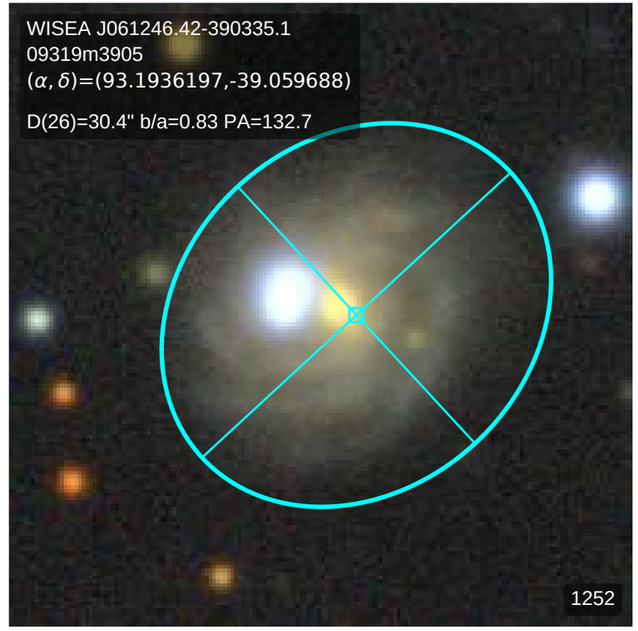

WISEA J034051.06+194655.0
05521p1978
(α, δ)=(55.2128325,19.781884)
D(26)=30.4" b/a=0.62 PA=118.5
1247

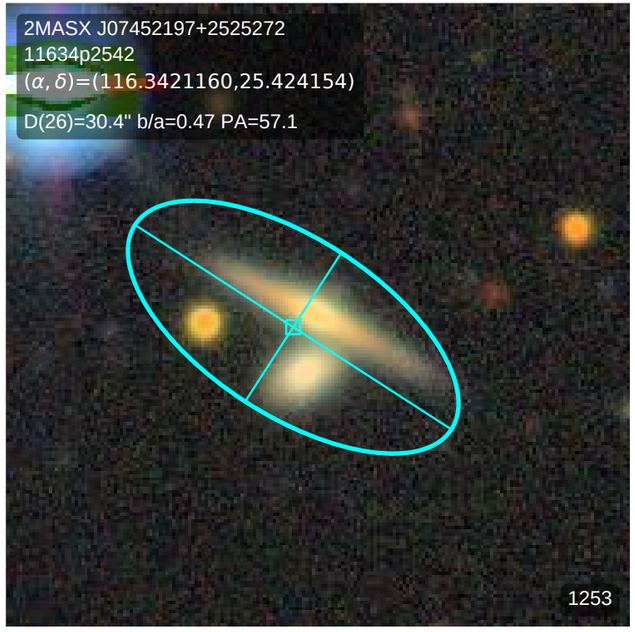

SDSS J154433.57+165248.7
23613p1688
(α, δ)=(236.1401762,16.880140)
D(26)=30.4" b/a=0.49 PA=23.8
1248

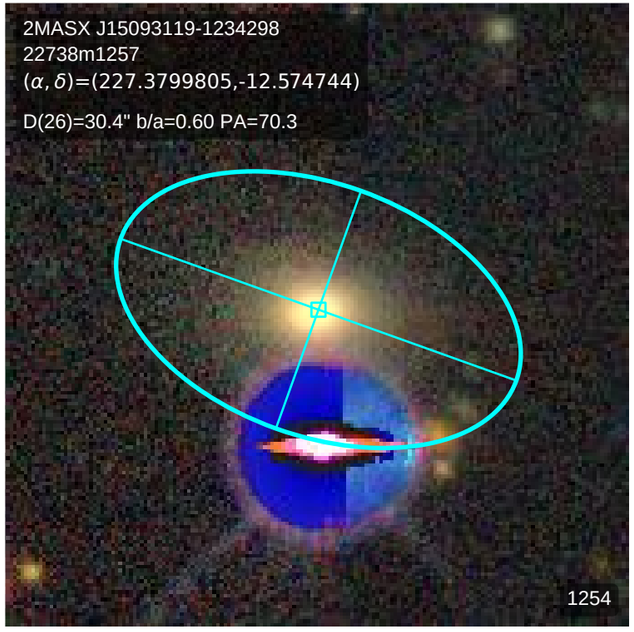

PGC 656975
23787m3483
(α, δ)=(237.8713897,-34.830187)
D(26)=30.4" b/a=0.74 PA=100.0
1249

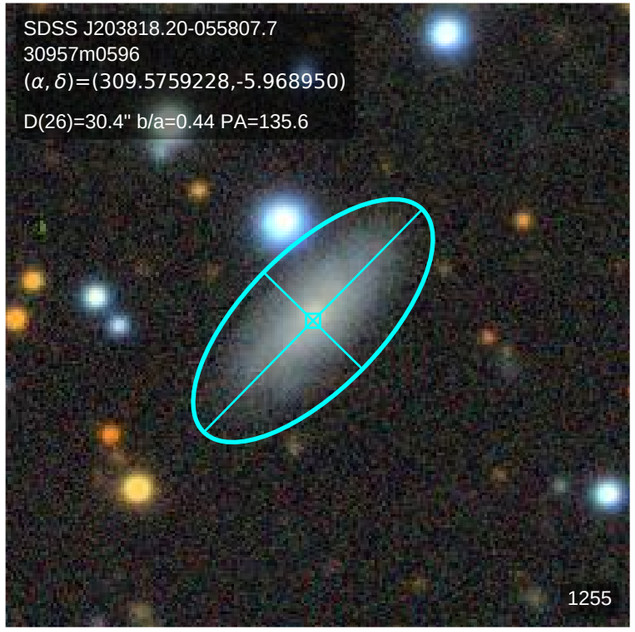

2MASS J14560956-4631041
22403m4651
(α, δ)=(224.0394848,-46.517494)
D(26)=30.4" b/a=0.20 PA=123.6
1250

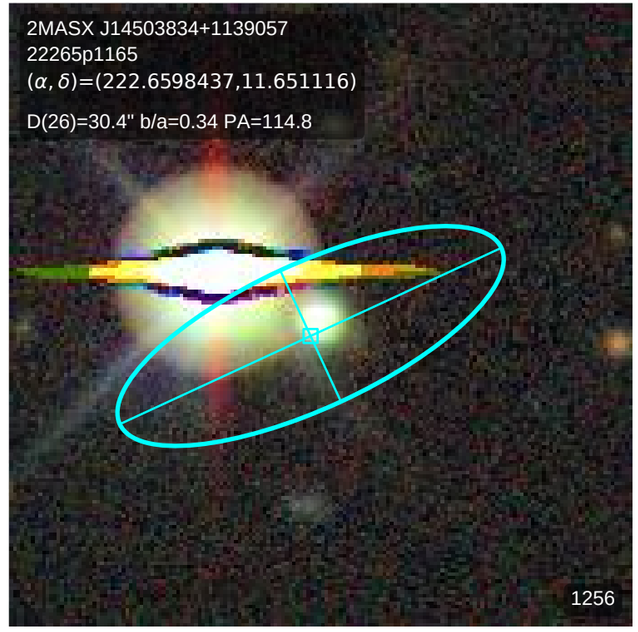

WISEA J055036.26-163918.4
08765m1665
(α, δ)=(87.6509812,-16.655115)
D(26)=30.4" b/a=0.73 PA=13.5
1251

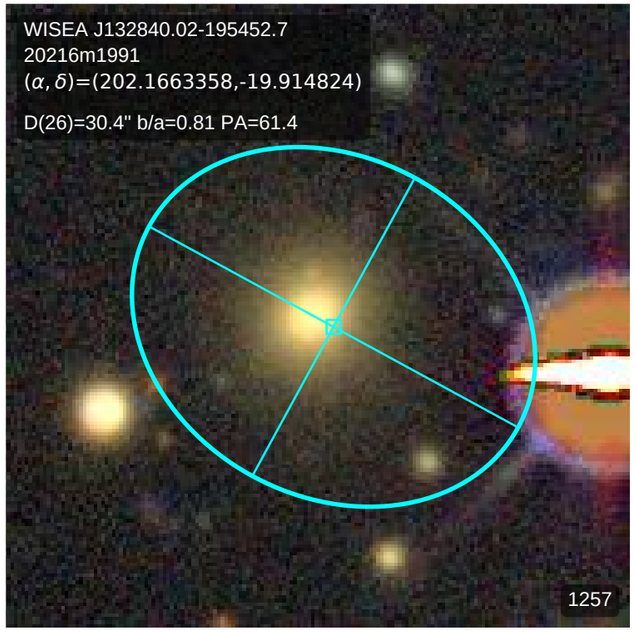

WISEA J061246.42-390335.1
09319m3905
(α, δ)=(93.1936197,-39.059688)
D(26)=30.4" b/a=0.83 PA=132.7
1252

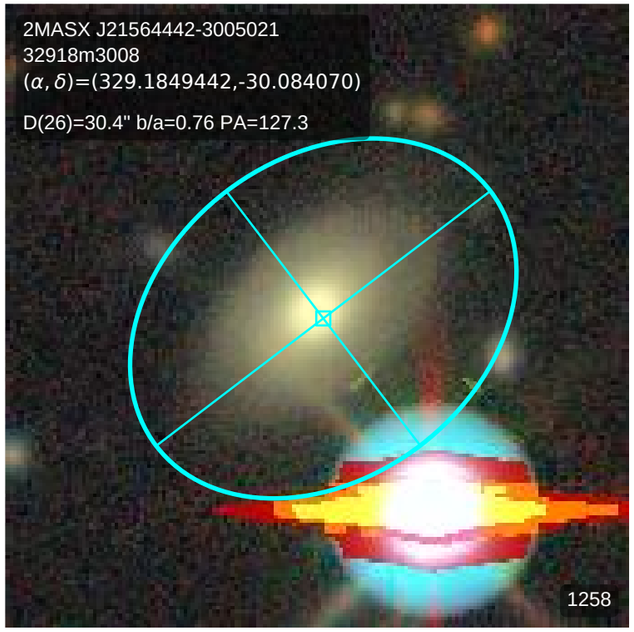

2MASX J07452197+2525272
11634p2542
(α, δ)=(116.3421160,25.424154)
D(26)=30.4" b/a=0.47 PA=57.1
1253

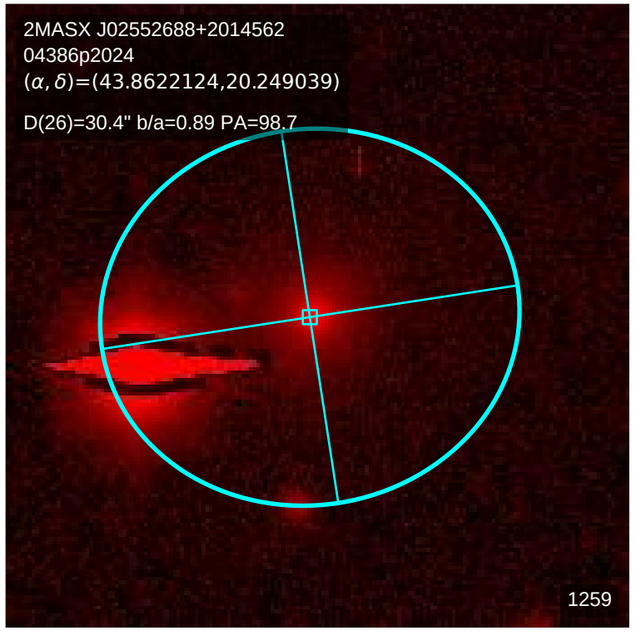

2MASX J15093119-1234298
22738m1257
(α, δ)=(227.3799805,-12.574744)
D(26)=30.4" b/a=0.60 PA=70.3
1254

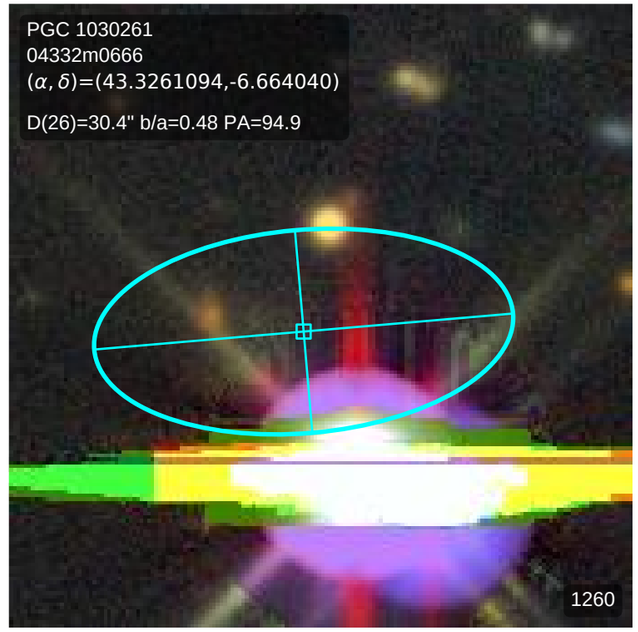

SDSS J203818.20-055807.7
30957m0596
(α, δ)=(309.5759228,-5.968950)
D(26)=30.4" b/a=0.44 PA=135.6
1255

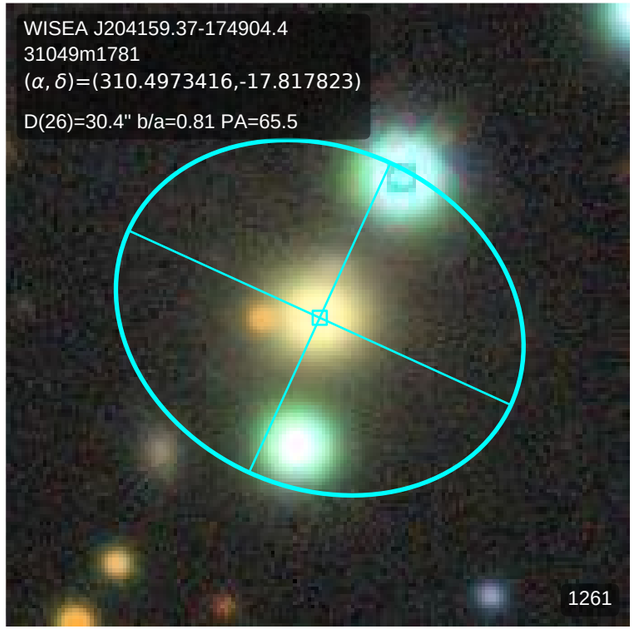

2MASX J14503834+1139057
22265p1165
(α, δ)=(222.6598437,11.651116)
D(26)=30.4" b/a=0.34 PA=114.8
1256

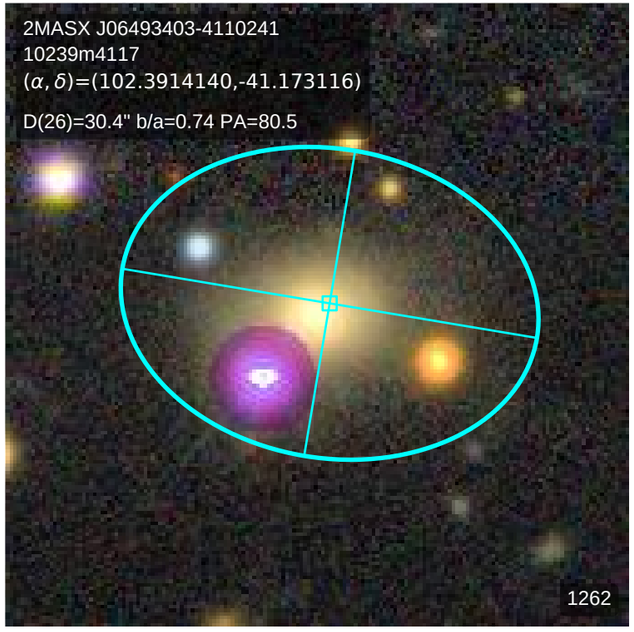

WISEA J132840.02-195452.7
20216m1991
(α, δ)=(202.1663358,-19.914824)
D(26)=30.4" b/a=0.81 PA=61.4
1257

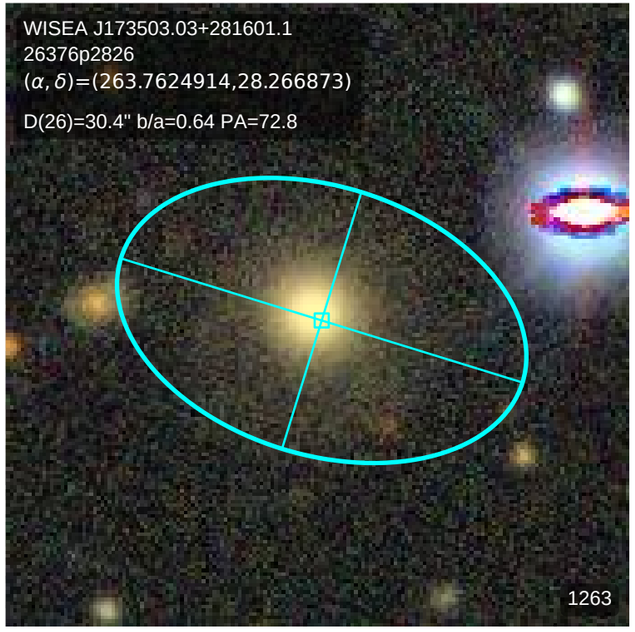

2MASX J21564442-3005021
32918m3008
(α, δ)=(329.1849442,-30.084070)
D(26)=30.4" b/a=0.76 PA=127.3
1258

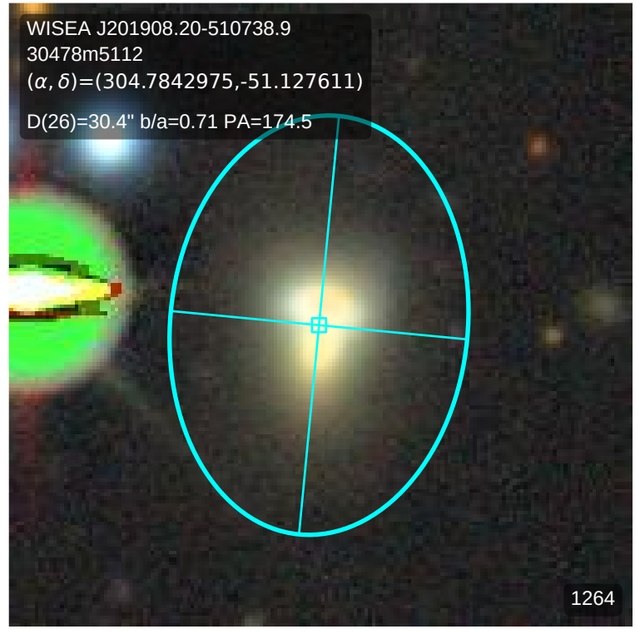

2MASX J02552688+2014562
04386p2024
(α, δ)=(43.8622124,20.249039)
D(26)=30.4" b/a=0.89 PA=98.7
1259

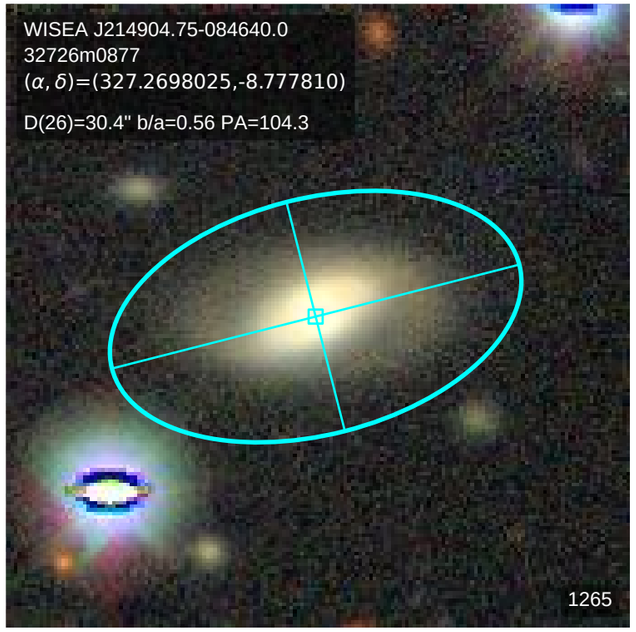

PGC 1030261
04332m0666
(α, δ)=(43.3261094,-6.664040)
D(26)=30.4" b/a=0.48 PA=94.9
1260

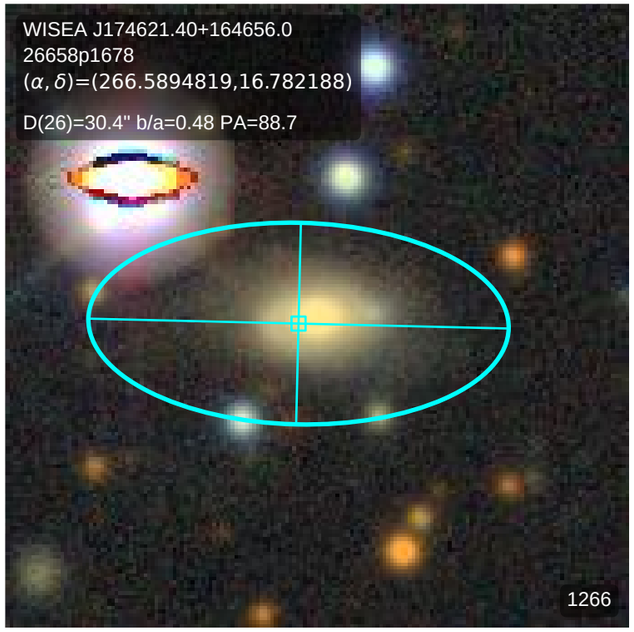

WISEA J204159.37-174904.4
31049m1781
(α, δ)=(310.4973416,-17.817823)
D(26)=30.4" b/a=0.81 PA=65.5
1261

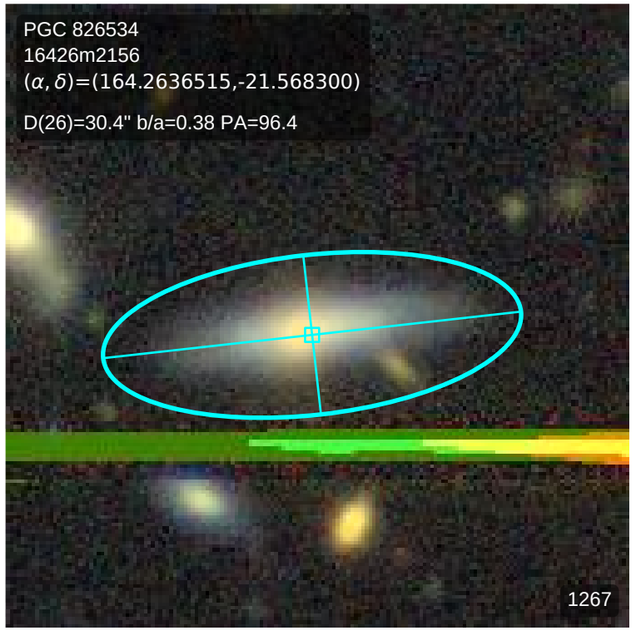

2MASX J06493403-4110241
10239m4117
(α, δ)=(102.3914140,-41.173116)
D(26)=30.4" b/a=0.74 PA=80.5
1262

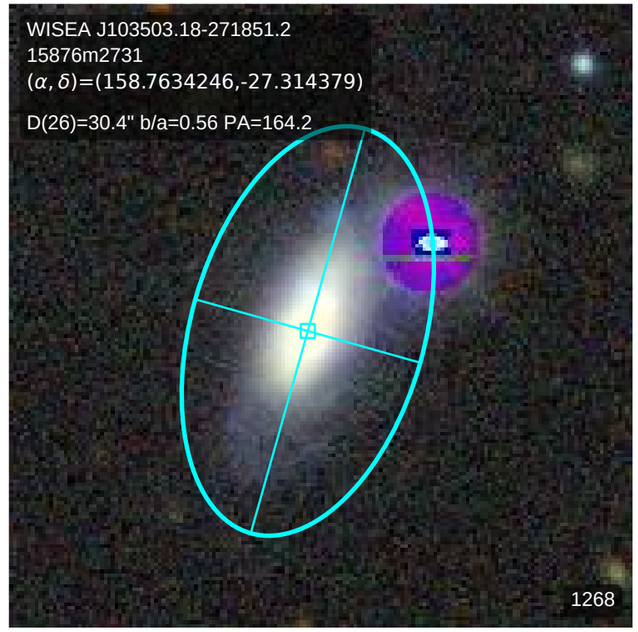

WISEA J173503.03+281601.1
26376p2826
(α, δ)=(263.7624914,28.266873)
D(26)=30.4" b/a=0.64 PA=72.8
1263

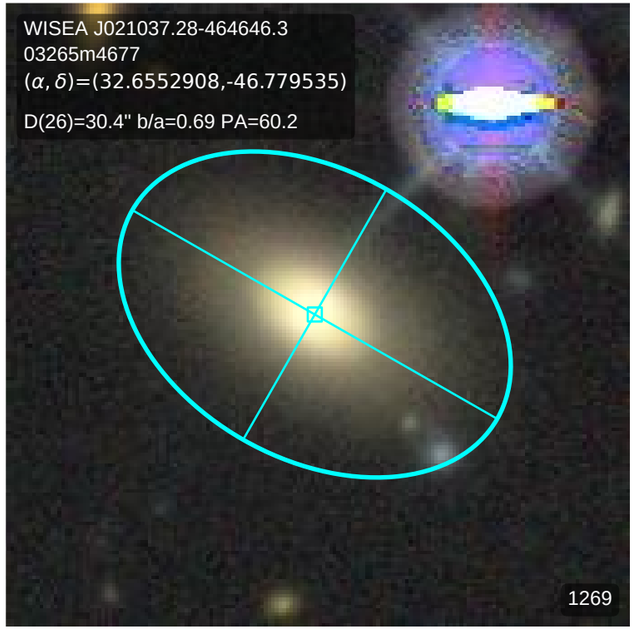

WISEA J201908.20-510738.9
30478m5112
(α, δ)=(304.7842975,-51.127611)
D(26)=30.4" b/a=0.71 PA=174.5
1264

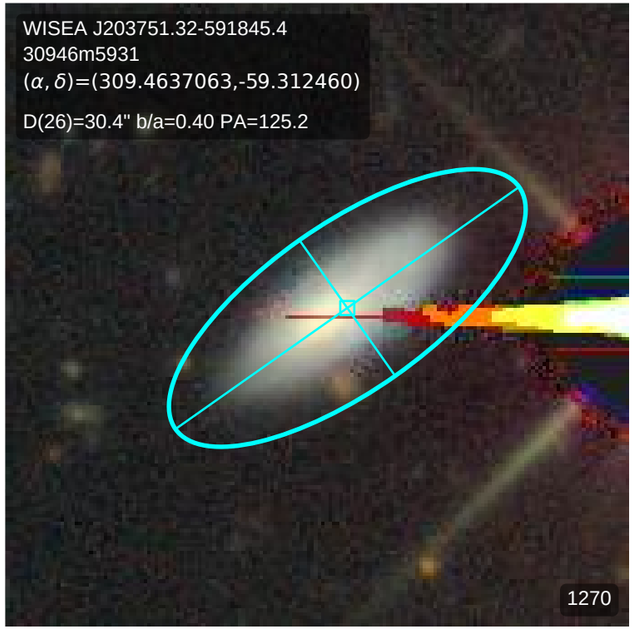

WISEA J214904.75-084640.0
32726m0877
(α, δ)=(327.2698025,-8.777810)
D(26)=30.4" b/a=0.56 PA=104.3
1265

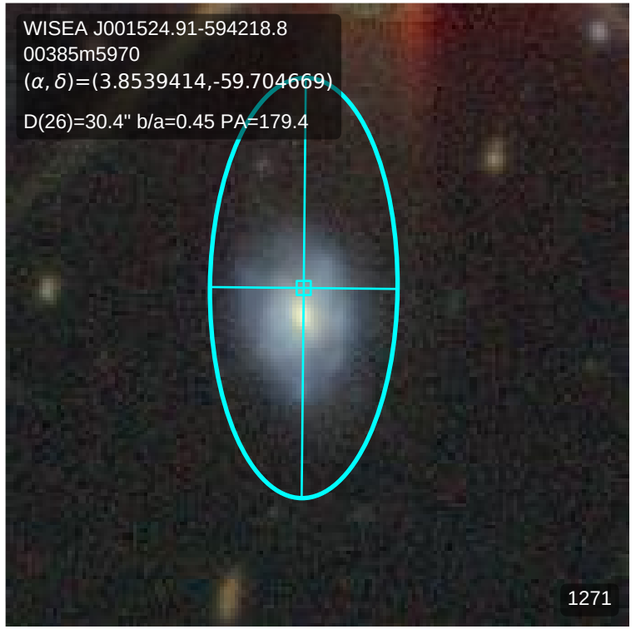

WISEA J174621.40+164656.0
26658p1678
(α, δ)=(266.5894819,16.782188)
D(26)=30.4" b/a=0.48 PA=88.7
1266

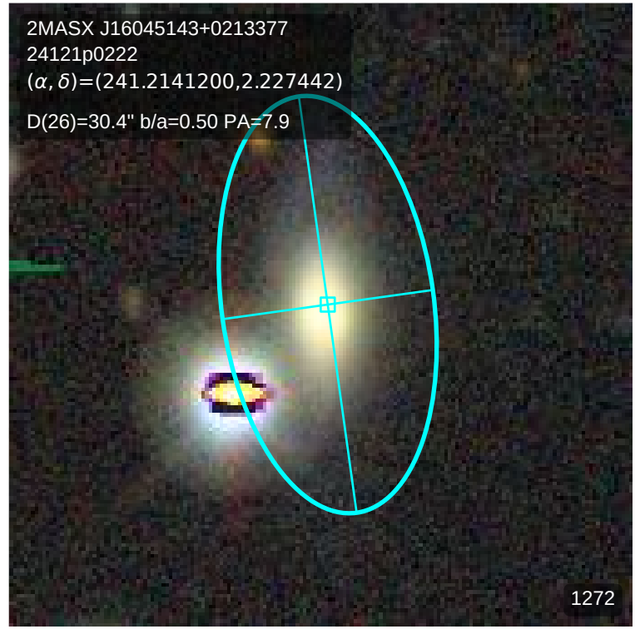

PGC 826534
16426m2156
(α, δ)=(164.2636515,-21.568300)
D(26)=30.4" b/a=0.38 PA=96.4
1267

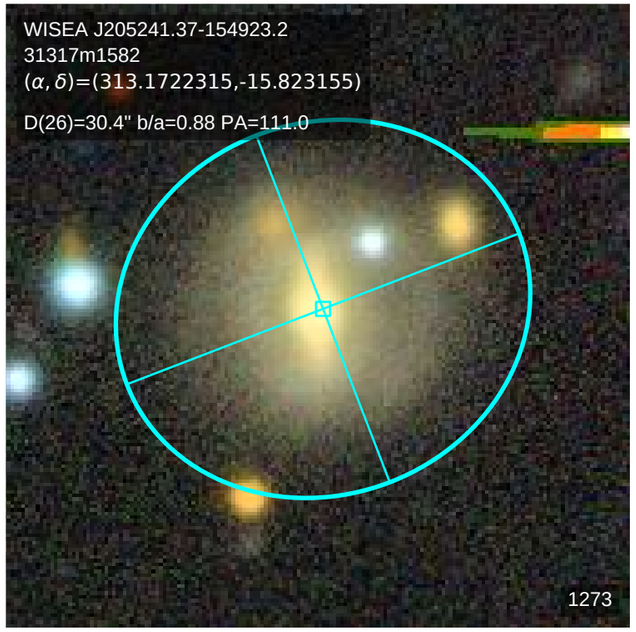

WISEA J103503.18-271851.2
15876m2731
(α, δ)=(158.7634246,-27.314379)
D(26)=30.4" b/a=0.56 PA=164.2
1268

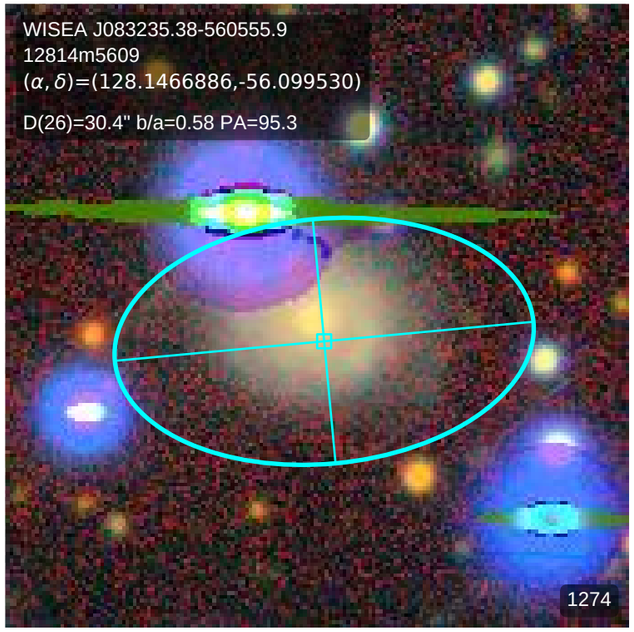

WISEA J021037.28-464646.3
03265m4677
(α, δ)=(32.6552908,-46.779535)
D(26)=30.4" b/a=0.69 PA=60.2
1269

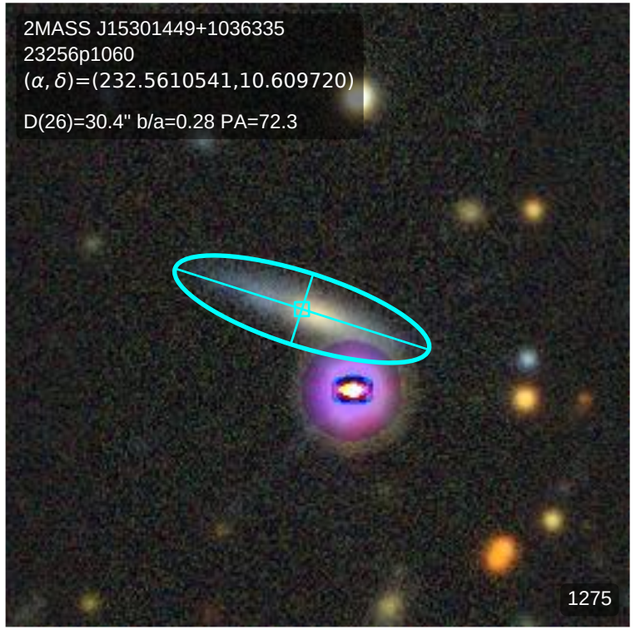

WISEA J203751.32-591845.4
30946m5931
(α, δ)=(309.4637063,-59.312460)
D(26)=30.4" b/a=0.40 PA=125.2
1270

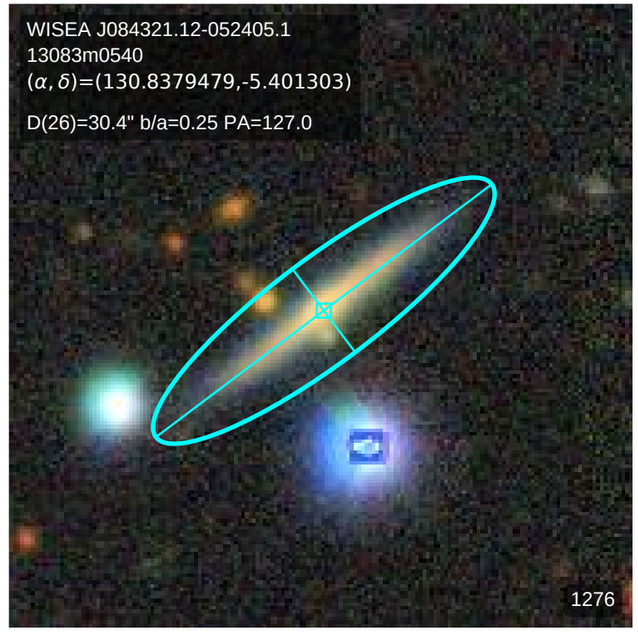

WISEA J001524.91-594218.8
00385m5970
(α, δ)=(3.8539414,-59.704669)
D(26)=30.4" b/a=0.45 PA=179.4
1271

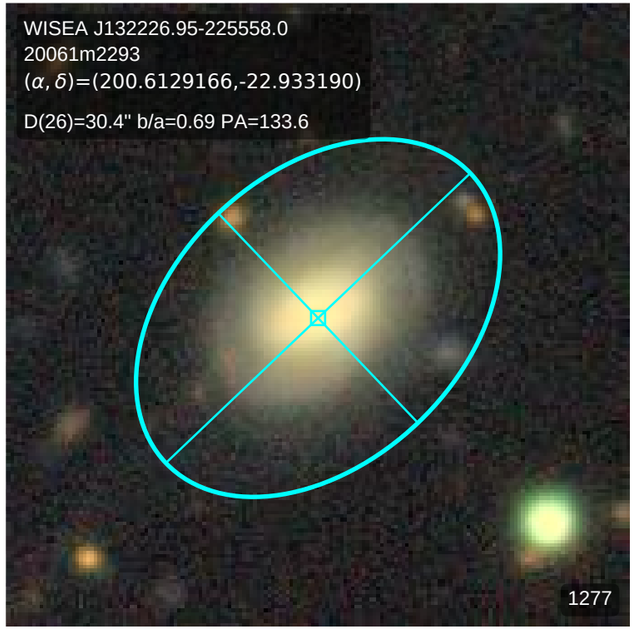

2MASX J16045143+0213377
24121p0222
(α, δ)=(241.2141200,2.227442)
D(26)=30.4" b/a=0.50 PA=7.9
1272

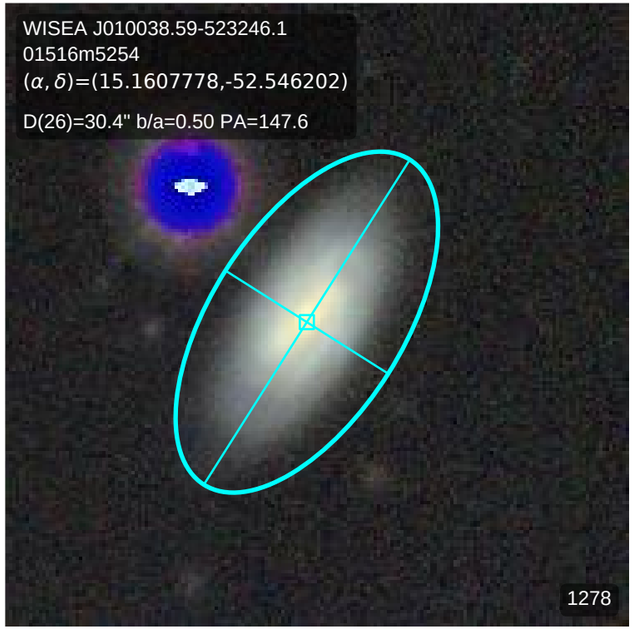

WISEA J205241.37-154923.2
31317m1582
(α, δ)=(313.1722315,-15.823155)
D(26)=30.4" b/a=0.88 PA=111.0
1273

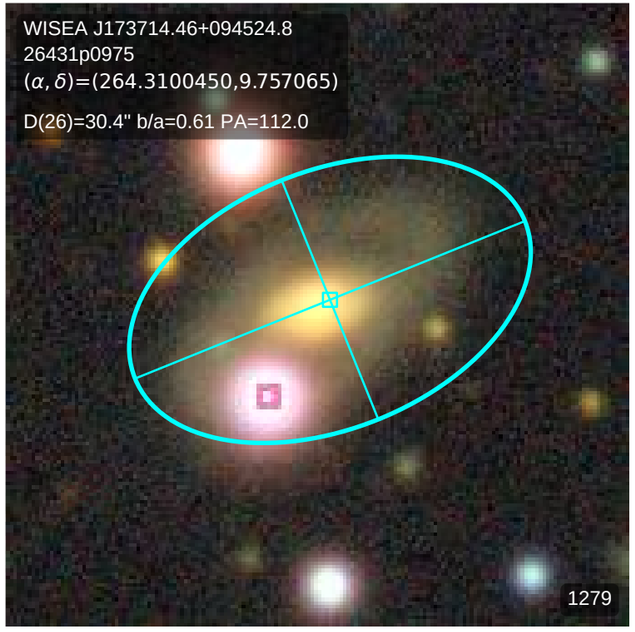

WISEA J083235.38-560555.9
12814m5609
(α, δ)=(128.1466886,-56.099530)
D(26)=30.4" b/a=0.58 PA=95.3
1274

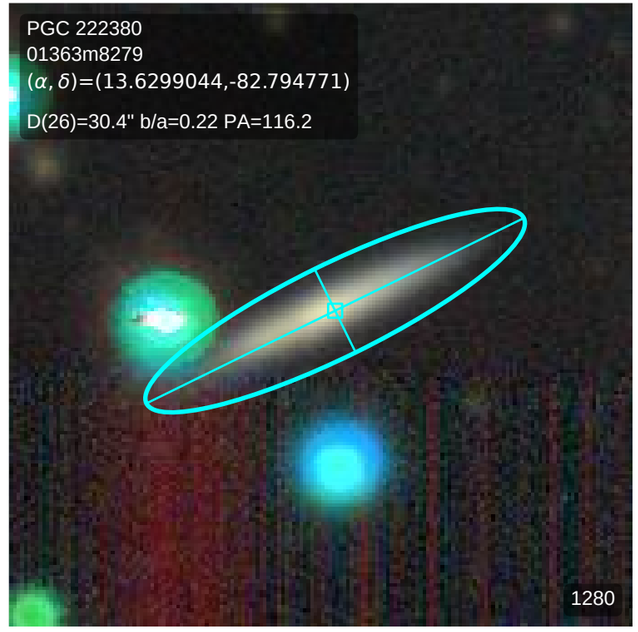

2MASS J15301449+1036335
23256p1060
(α, δ)=(232.5610541,10.609720)
D(26)=30.4" b/a=0.28 PA=72.3
1275

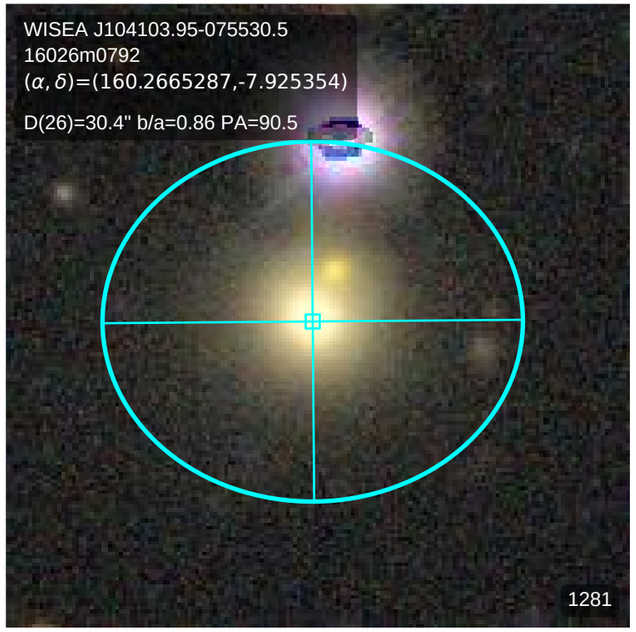

WISEA J084321.12-052405.1
13083m0540
(α, δ)=(130.8379479,-5.401303)
D(26)=30.4" b/a=0.25 PA=127.0
1276

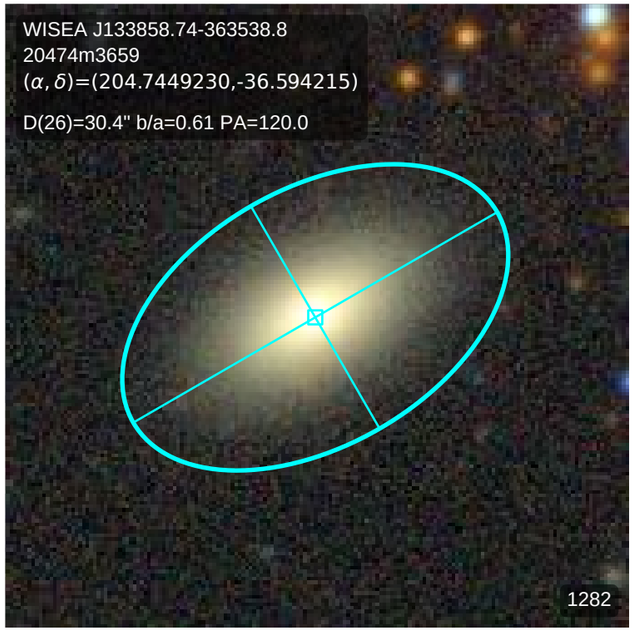

WISEA J132226.95-225558.0
20061m2293
(α, δ)=(200.6129166,-22.933190)
D(26)=30.4" b/a=0.69 PA=133.6
1277

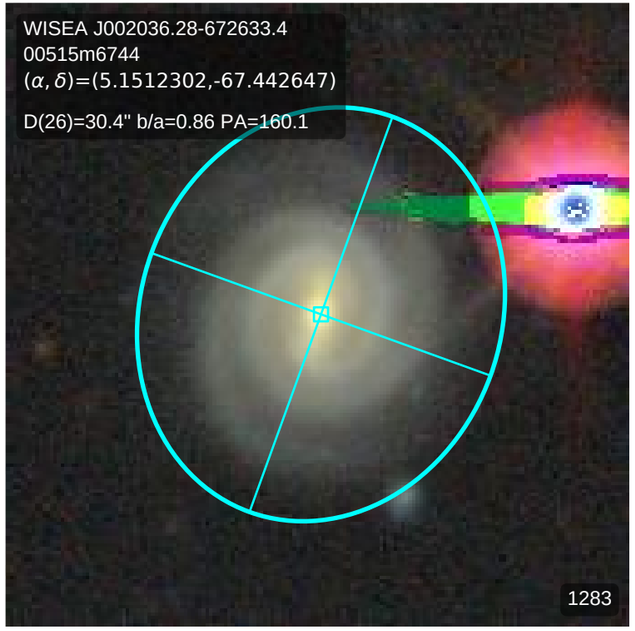

WISEA J010038.59-523246.1
01516m5254
(α, δ)=(15.1607778,-52.546202)
D(26)=30.4" b/a=0.50 PA=147.6
1278

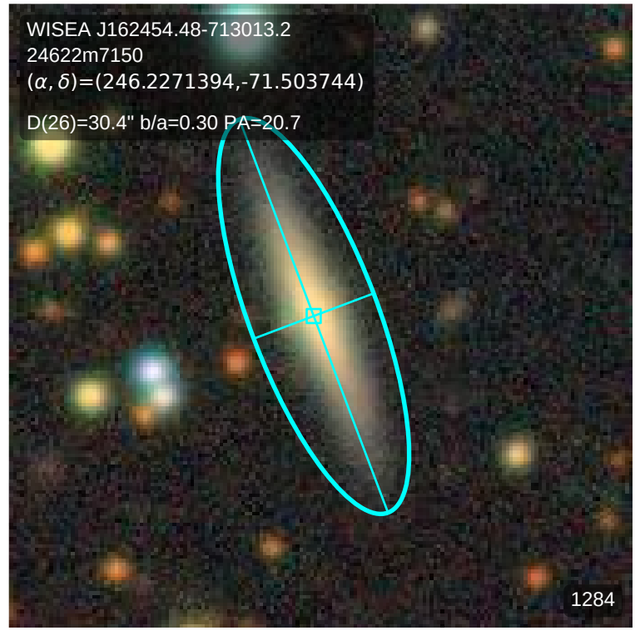

WISEA J173714.46+094524.8
26431p0975
(α, δ)=(264.3100450,9.757065)
D(26)=30.4" b/a=0.61 PA=112.0
1279

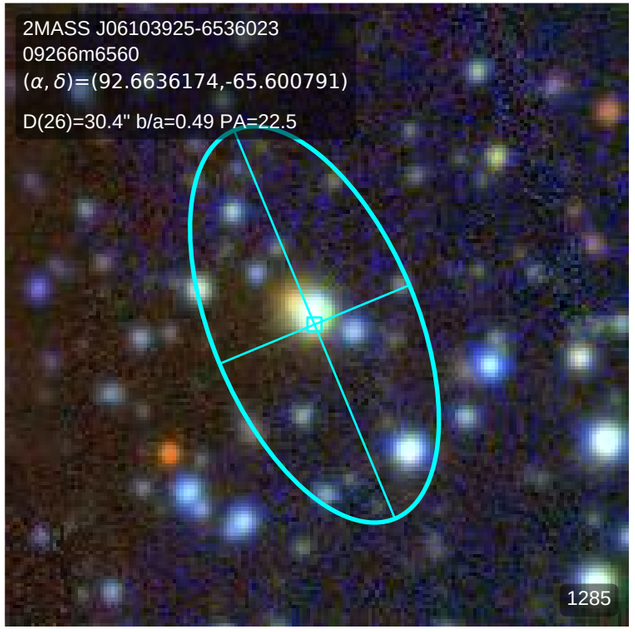

PGC 222380
01363m8279
(α, δ)=(13.6299044,-82.794771)
D(26)=30.4" b/a=0.22 PA=116.2
1280

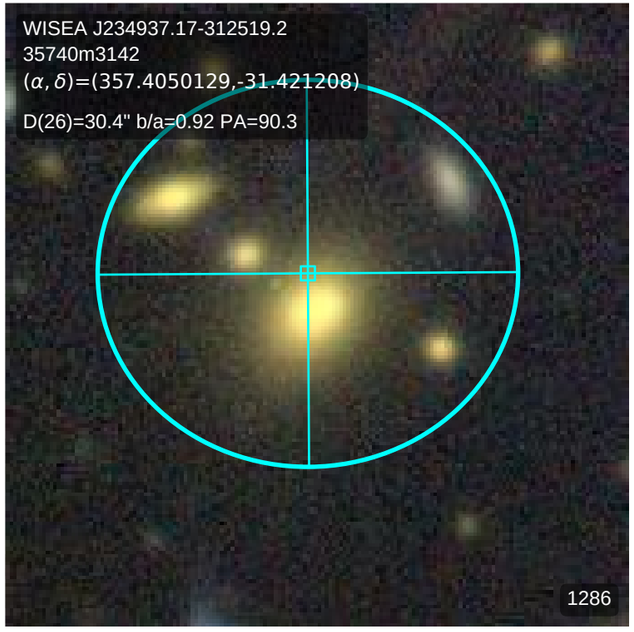

WISEA J104103.95-075530.5
16026m0792
(α, δ)=(160.2665287,-7.925354)
D(26)=30.4" b/a=0.86 PA=90.5
1281

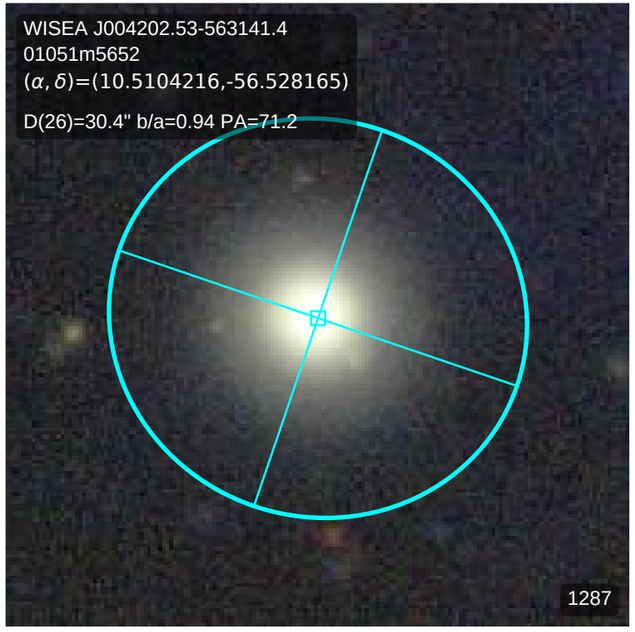

WISEA J133858.74-363538.8
20474m3659
(α, δ)=(204.7449230,-36.594215)
D(26)=30.4" b/a=0.61 PA=120.0
1282

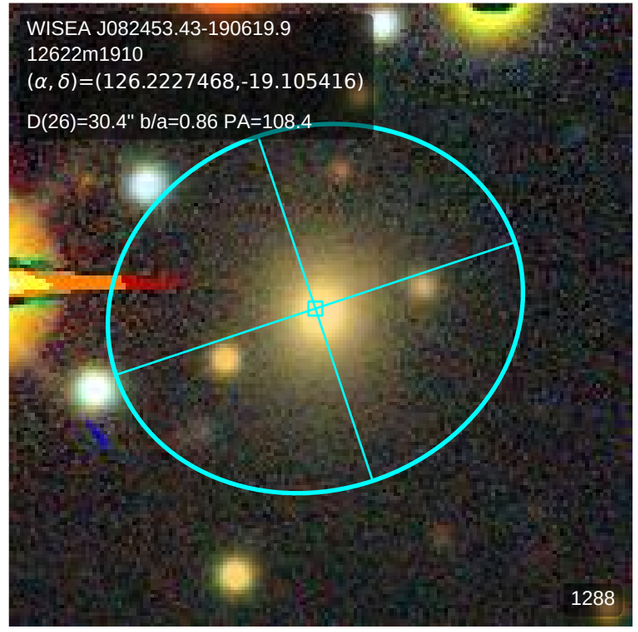

WISEA J002036.28-672633.4
00515m6744
(α, δ)=(5.1512302,-67.442647)
D(26)=30.4" b/a=0.86 PA=160.1
1283

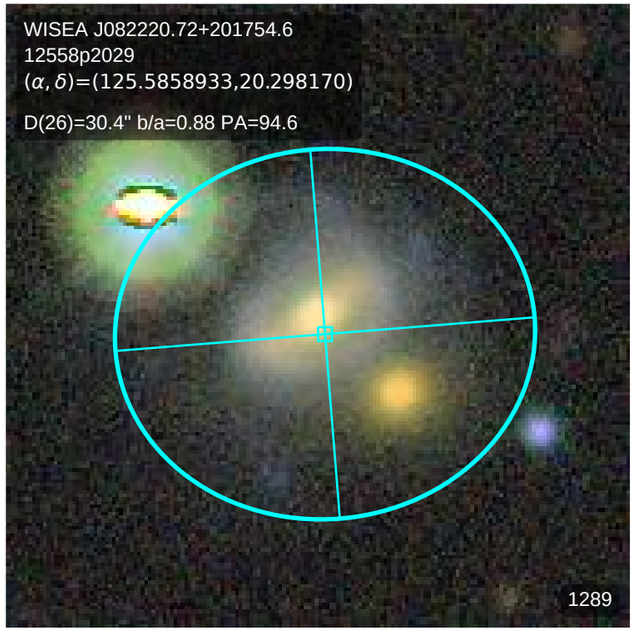

WISEA J162454.48-713013.2
24622m7150
(α, δ)=(246.2271394,-71.503744)
D(26)=30.4" b/a=0.30 PA=20.7
1284

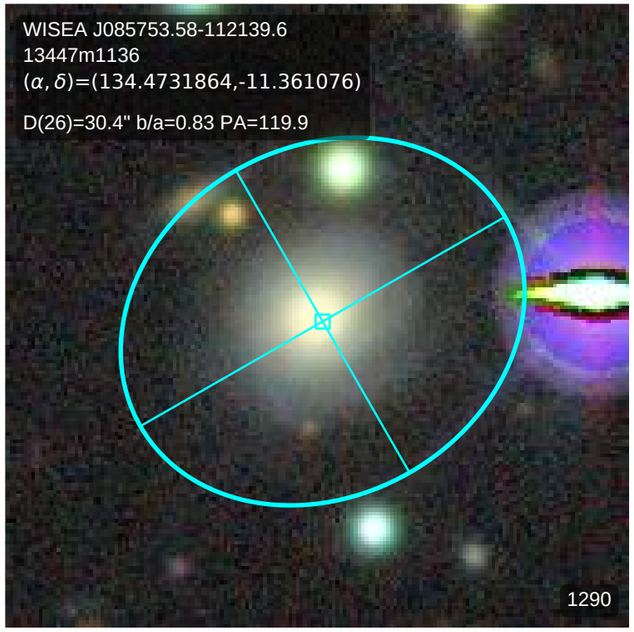

2MASS J06103925-6536023
09266m6560
(α, δ)=(92.6636174,-65.600791)
D(26)=30.4" b/a=0.49 PA=22.5
1285

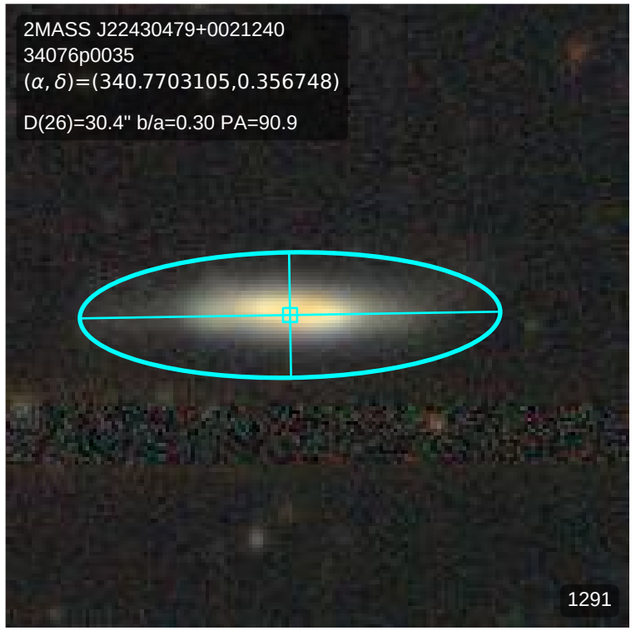

WISEA J234937.17-312519.2
35740m3142
(α, δ)=(357.4050129,-31.421208)
D(26)=30.4" b/a=0.92 PA=90.3
1286

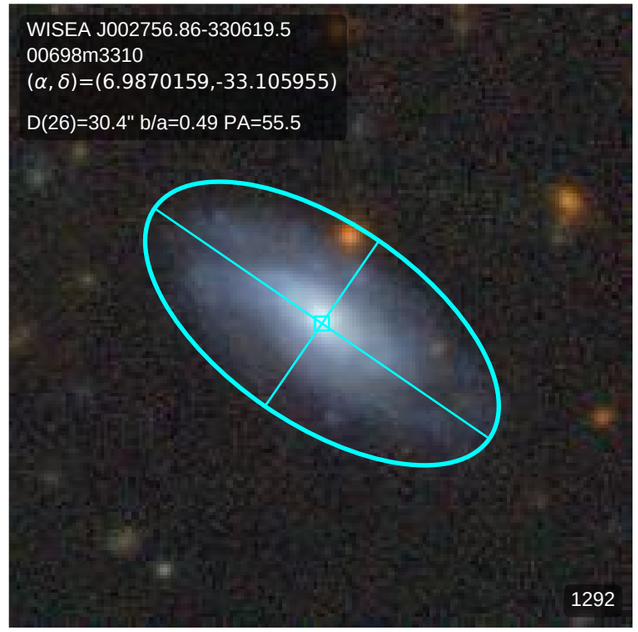

WISEA J004202.53-563141.4
01051m5652
(α, δ)=(10.5104216,-56.528165)
D(26)=30.4" b/a=0.94 PA=71.2
1287

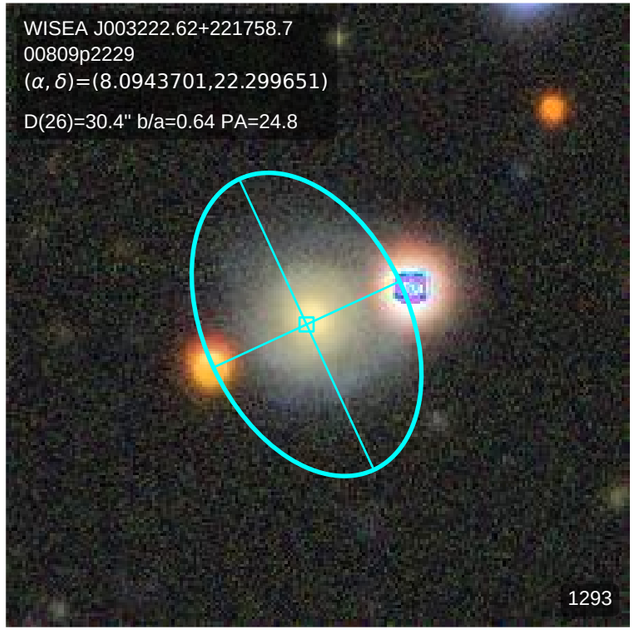

WISEA J082453.43-190619.9
12622m1910
(α, δ)=(126.2227468,-19.105416)
D(26)=30.4" b/a=0.86 PA=108.4
1288

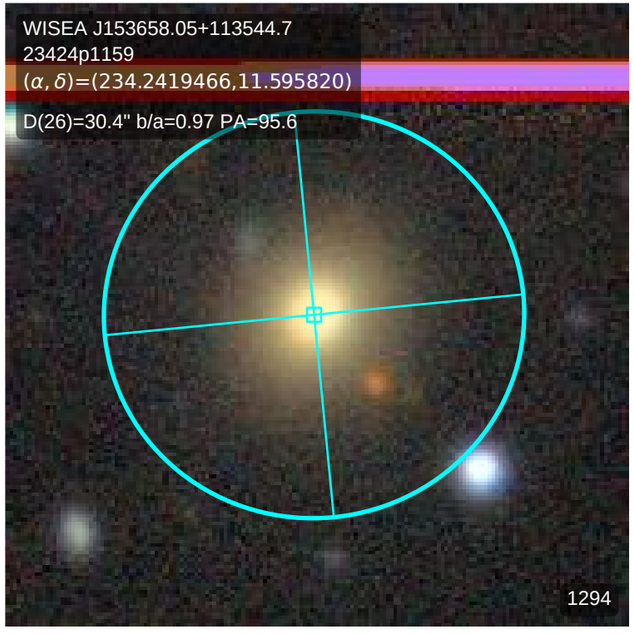

WISEA J082220.72+201754.6
12558p2029
(α, δ)=(125.5858933,20.298170)
D(26)=30.4" b/a=0.88 PA=94.6
1289

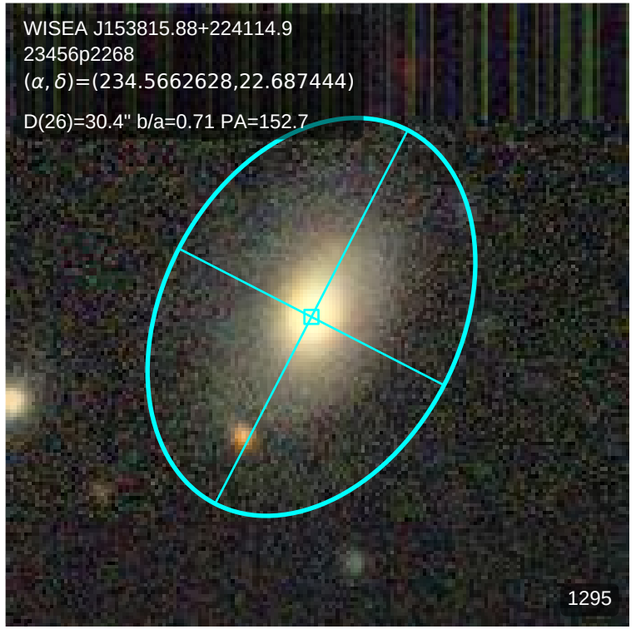

WISEA J085753.58-112139.6
13447m1136
(α, δ)=(134.4731864,-11.361076)
D(26)=30.4" b/a=0.83 PA=119.9
1290

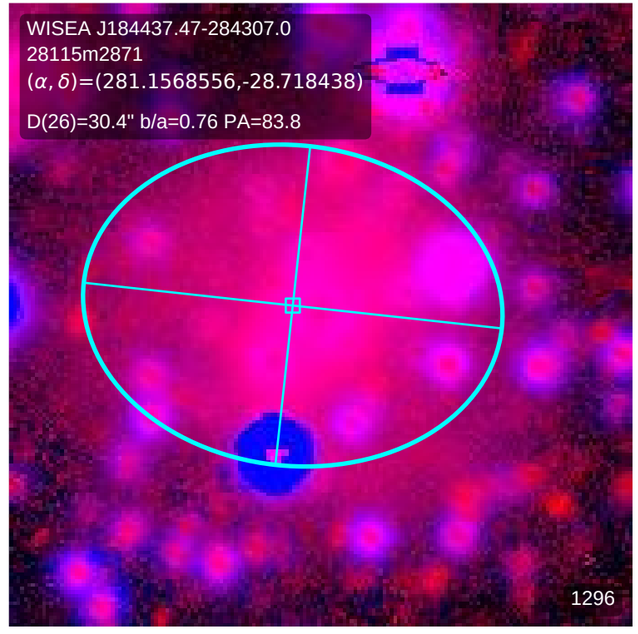

2MASS J22430479+0021240
34076p0035
(α, δ)=(340.7703105,0.356748)
D(26)=30.4" b/a=0.30 PA=90.9
1291

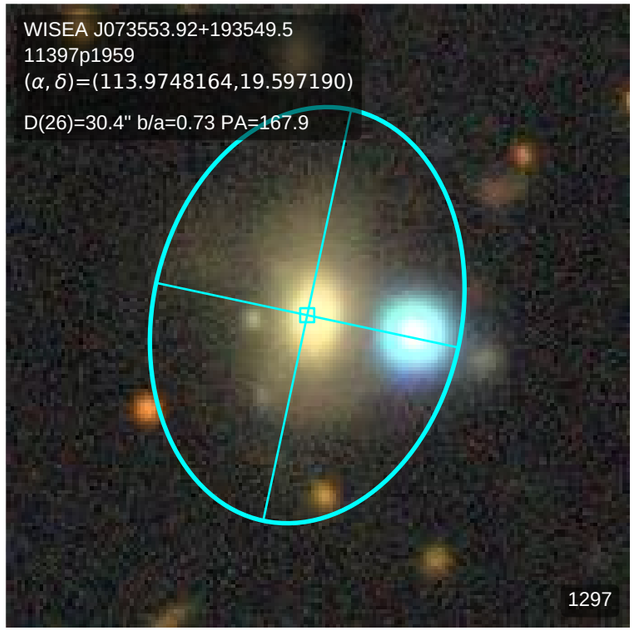

WISEA J002756.86-330619.5
00698m3310
(α, δ)=(6.9870159,-33.105955)
D(26)=30.4" b/a=0.49 PA=55.5
1292

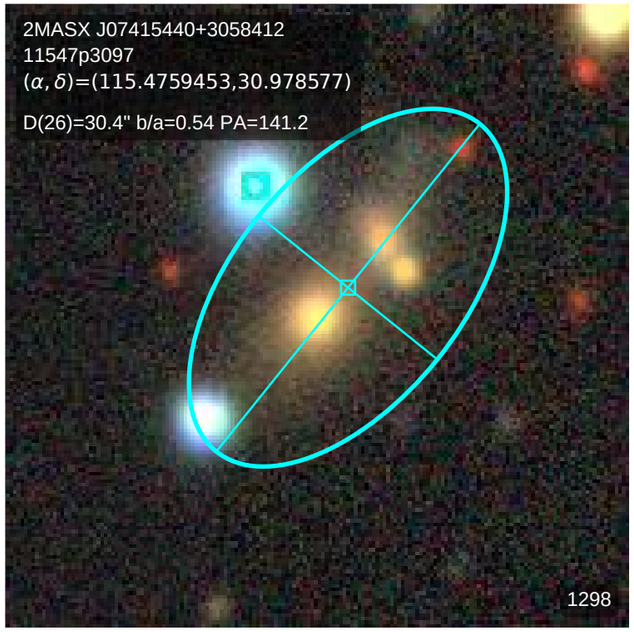

WISEA J003222.62+221758.7
00809p2229
(α, δ)=(8.0943701,22.299651)
D(26)=30.4" b/a=0.64 PA=24.8
1293

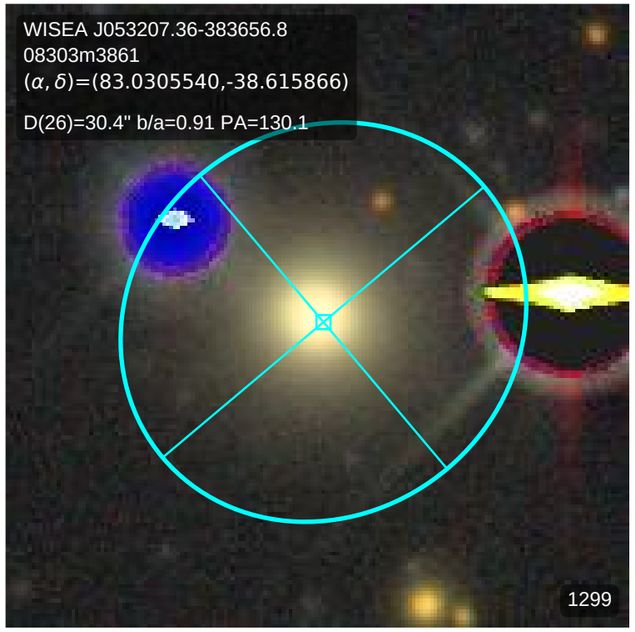

WISEA J153658.05+113544.7
23424p1159
(α, δ)=(234.2419466,11.595820)
D(26)=30.4" b/a=0.97 PA=95.6
1294

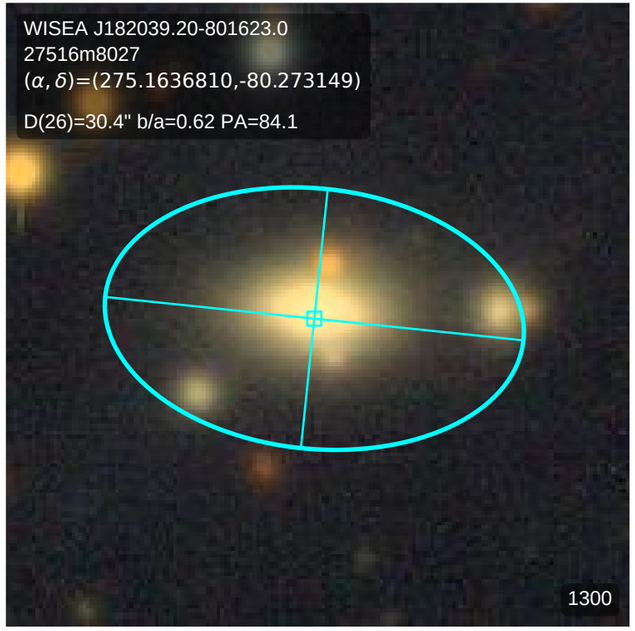

WISEA J153815.88+224114.9
23456p2268
(α, δ)=(234.5662628,22.687444)
D(26)=30.4" b/a=0.71 PA=152.7
1295

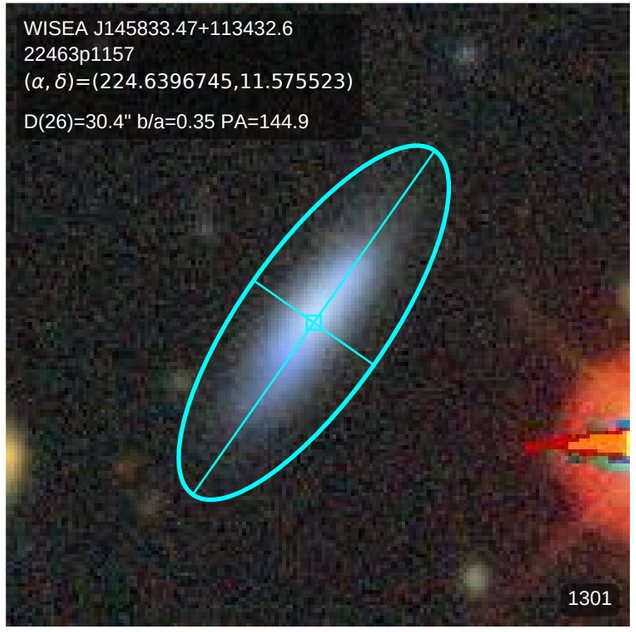

WISEA J184437.47-284307.0
28115m2871
(α, δ)=(281.1568556,-28.718438)
D(26)=30.4" b/a=0.76 PA=83.8
1296

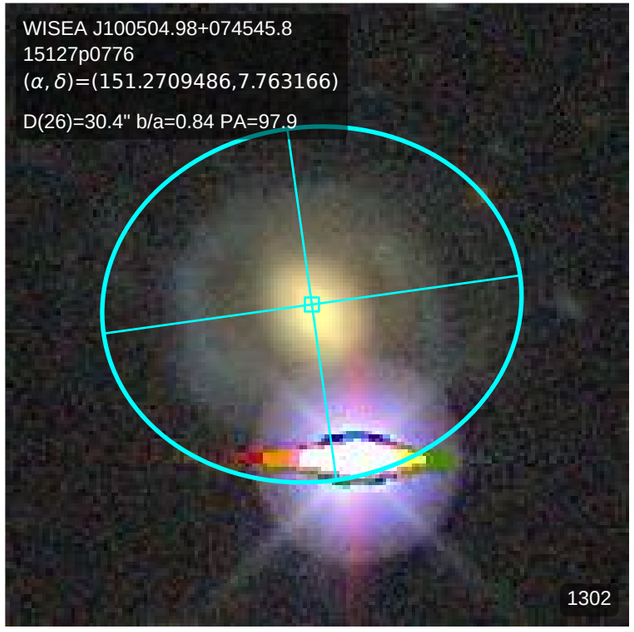

WISEA J073553.92+193549.5
11397p1959
(α, δ)=(113.9748164,19.597190)
D(26)=30.4" b/a=0.73 PA=167.9
1297

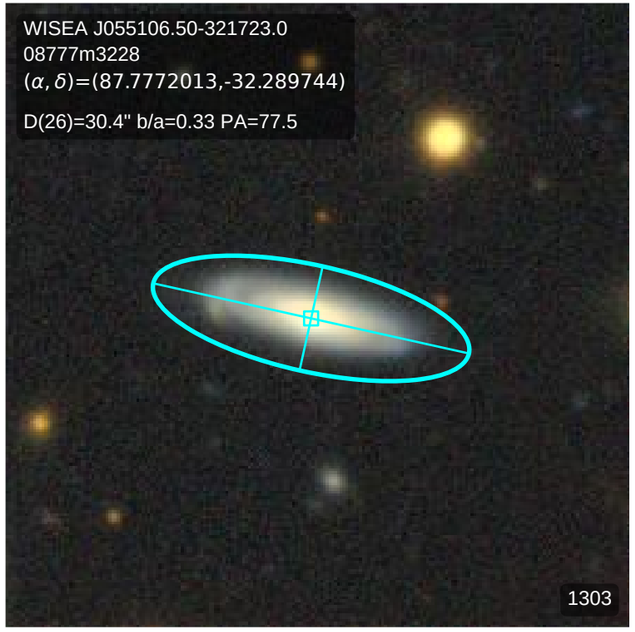

2MASX J07415440+3058412
11547p3097
(α, δ)=(115.4759453,30.978577)
D(26)=30.4" b/a=0.54 PA=141.2
1298

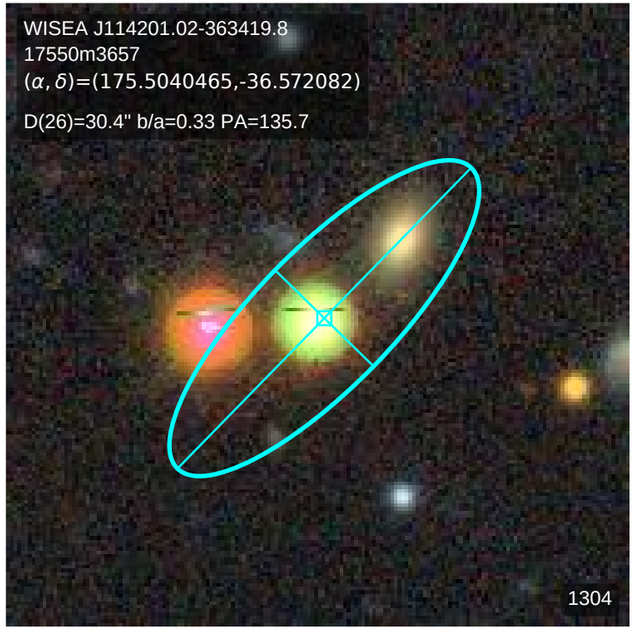

WISEA J053207.36-383656.8
08303m3861
(α, δ)=(83.0305540,-38.615866)
D(26)=30.4" b/a=0.91 PA=130.1
1299

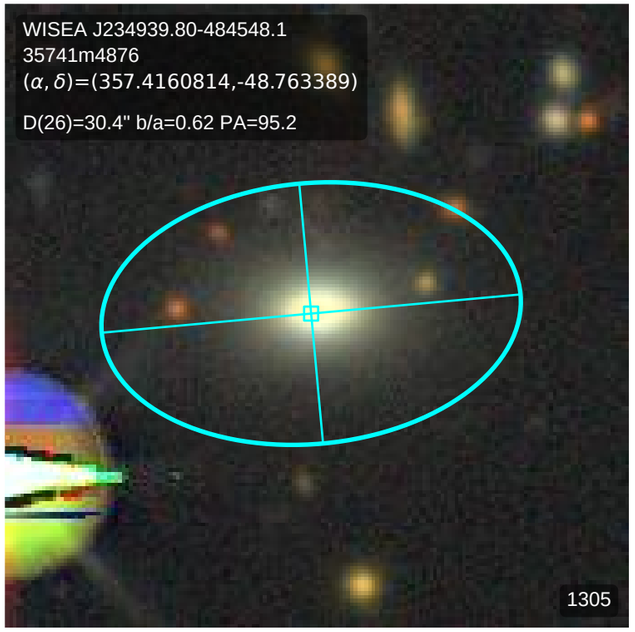

WISEA J182039.20-801623.0
27516m8027
(α, δ)=(275.1636810,-80.273149)
D(26)=30.4" b/a=0.62 PA=84.1
1300

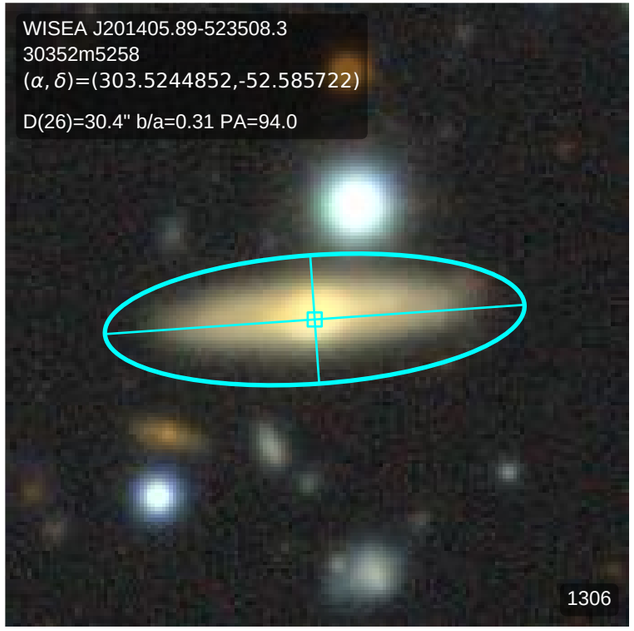

WISEA J145833.47+113432.6
22463p1157
(α, δ)=(224.6396745,11.575523)
D(26)=30.4" b/a=0.35 PA=144.9
1301

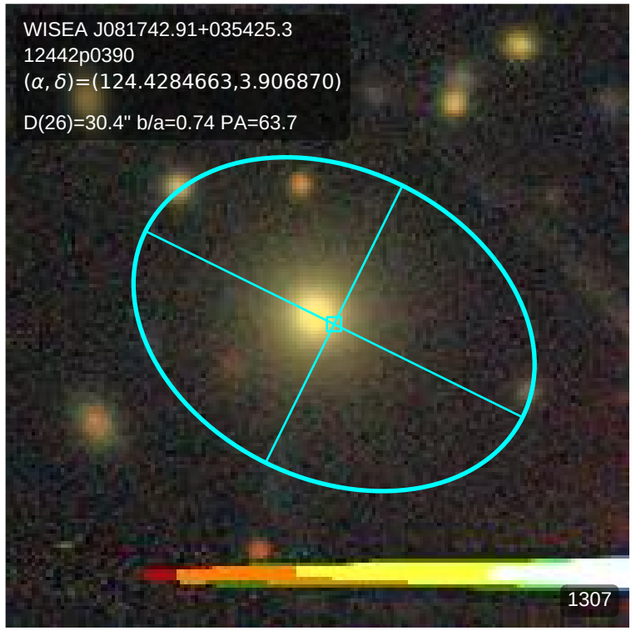

WISEA J100504.98+074545.8
15127p0776
(α, δ)=(151.2709486,7.763166)
D(26)=30.4" b/a=0.84 PA=97.9
1302

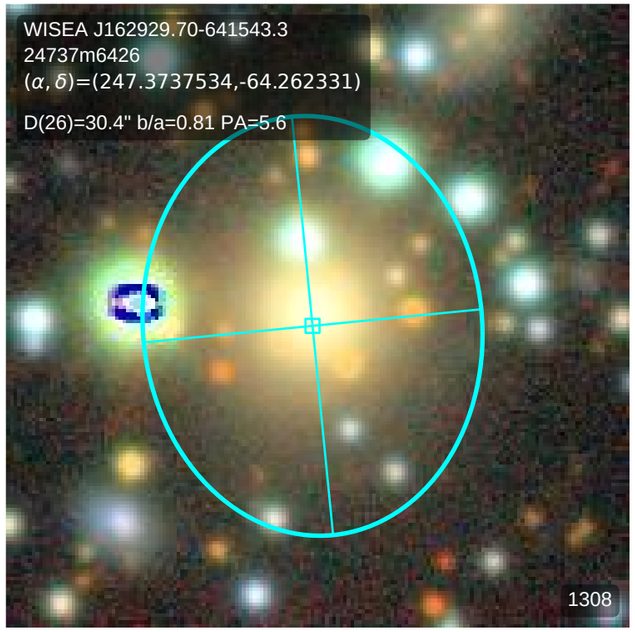

WISEA J055106.50-321723.0
08777m3228
(α, δ)=(87.7772013,-32.289744)
D(26)=30.4" b/a=0.33 PA=77.5
1303

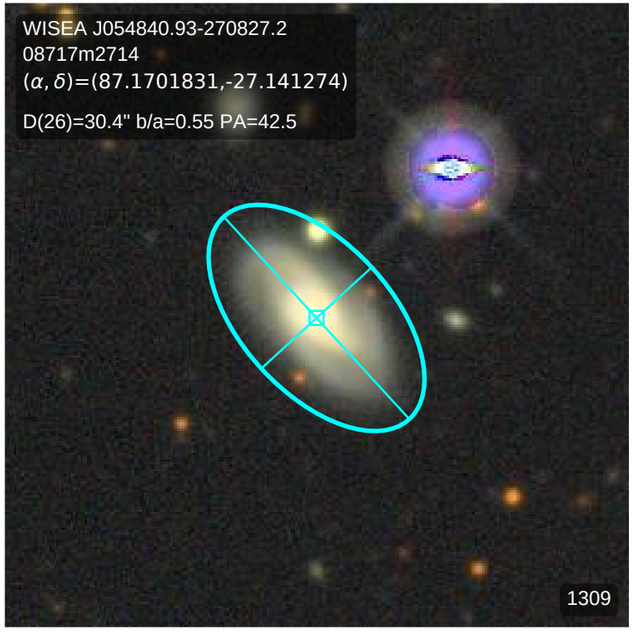

WISEA J114201.02-363419.8
17550m3657
(α, δ)=(175.5040465,-36.572082)
D(26)=30.4" b/a=0.33 PA=135.7
1304

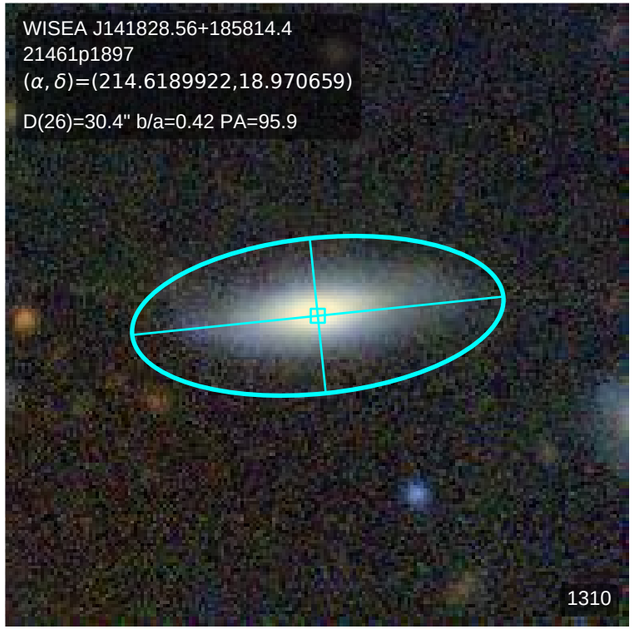

WISEA J234939.80-484548.1
35741m4876
(α, δ)=(357.4160814,-48.763389)
D(26)=30.4" b/a=0.62 PA=95.2
1305

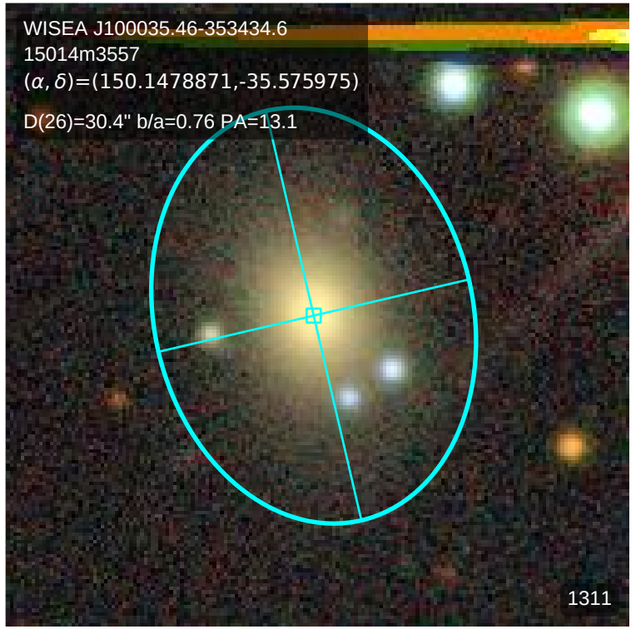

WISEA J201405.89-523508.3
30352m5258
(α, δ)=(303.5244852,-52.585722)
D(26)=30.4" b/a=0.31 PA=94.0
1306

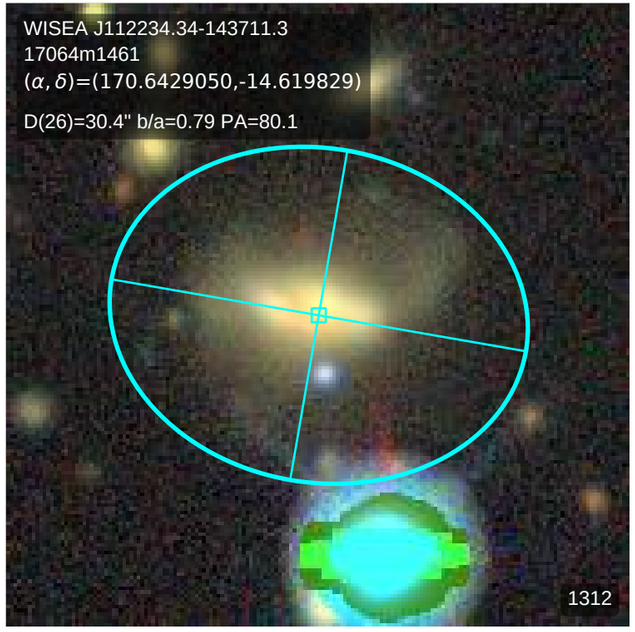

WISEA J081742.91+035425.3
12442p0390
(α, δ)=(124.4284663,3.906870)
D(26)=30.4" b/a=0.74 PA=63.7
1307

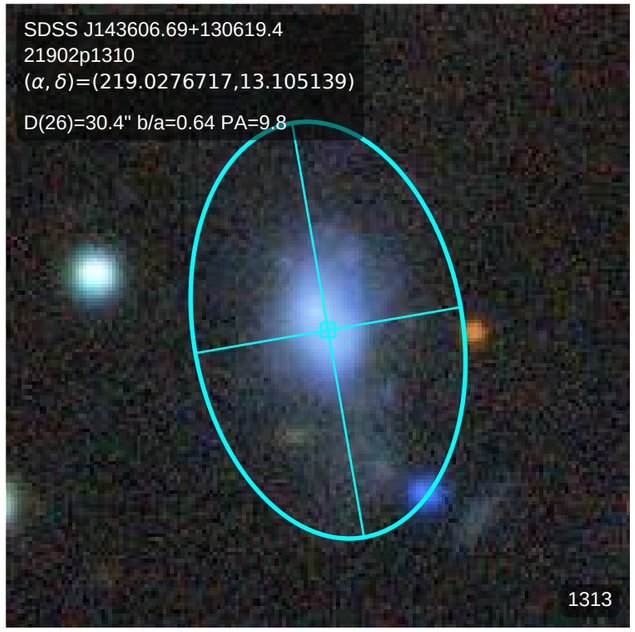

WISEA J162929.70-641543.3
24737m6426
(α, δ)=(247.3737534,-64.262331)
D(26)=30.4" b/a=0.81 PA=5.6
1308

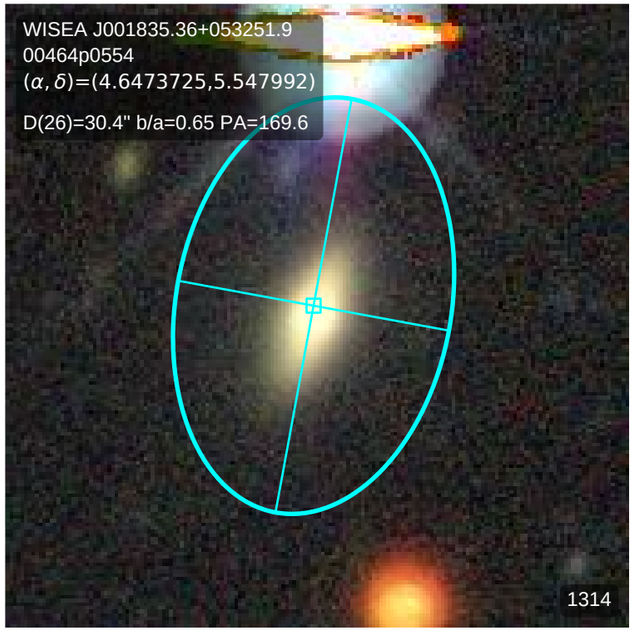

WISEA J054840.93-270827.2
08717m2714
(α, δ)=(87.1701831,-27.141274)
D(26)=30.4" b/a=0.55 PA=42.5
1309

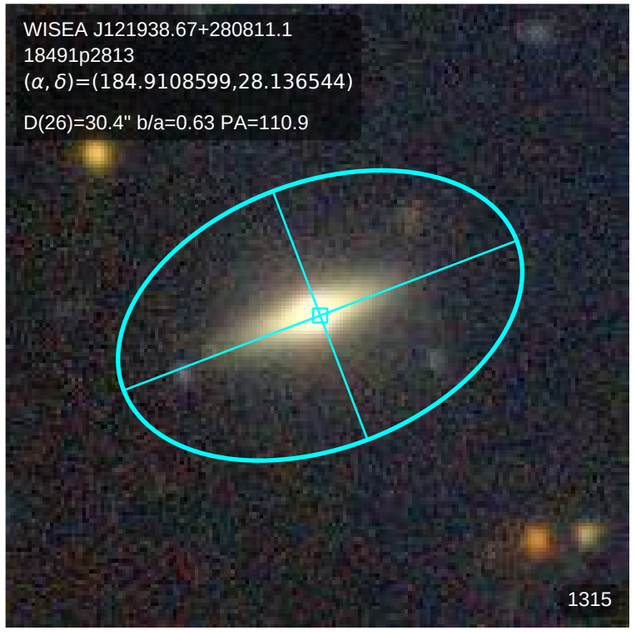

WISEA J141828.56+185814.4
21461p1897
(α, δ)=(214.6189922,18.970659)
D(26)=30.4" b/a=0.42 PA=95.9
1310

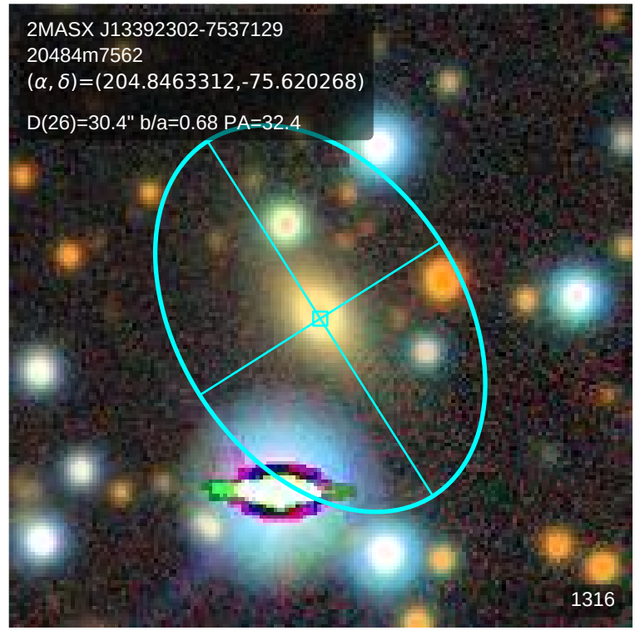

WISEA J100035.46-353434.6
15014m3557
(α, δ)=(150.1478871,-35.575975)
D(26)=30.4" b/a=0.76 PA=13.1
1311

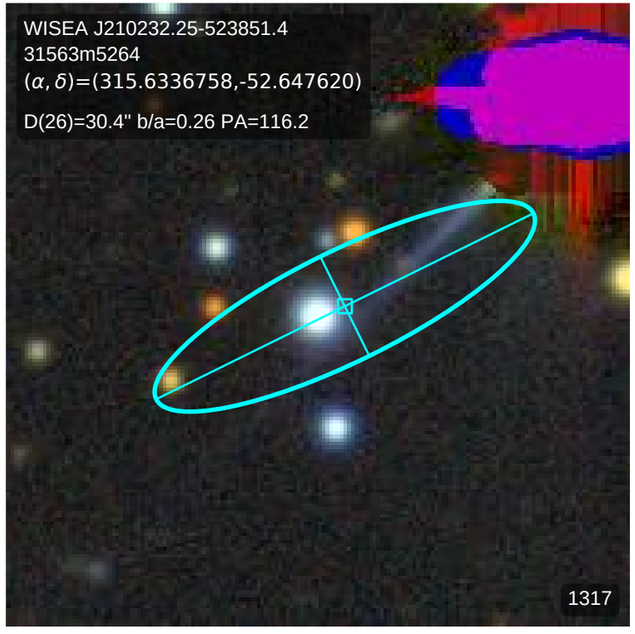

WISEA J112234.34-143711.3
17064m1461
(α, δ)=(170.6429050,-14.619829)
D(26)=30.4" b/a=0.79 PA=80.1
1312

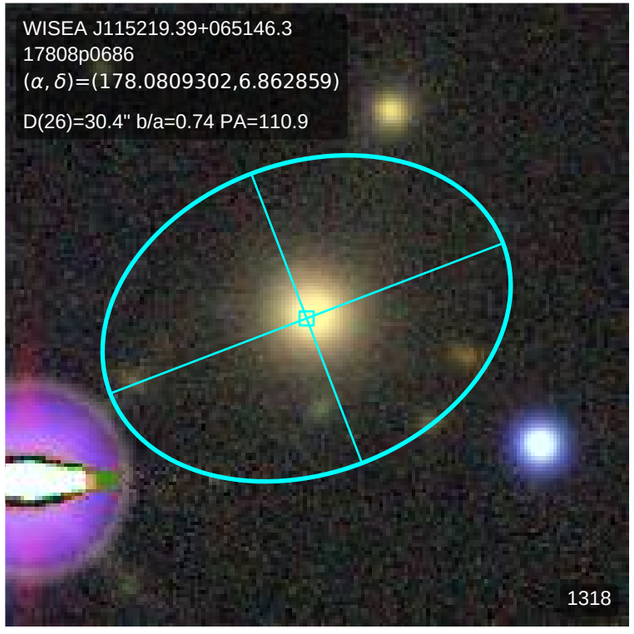

SDSS J143606.69+130619.4
21902p1310
(α, δ)=(219.0276717,13.105139)
D(26)=30.4" b/a=0.64 PA=9.8
1313

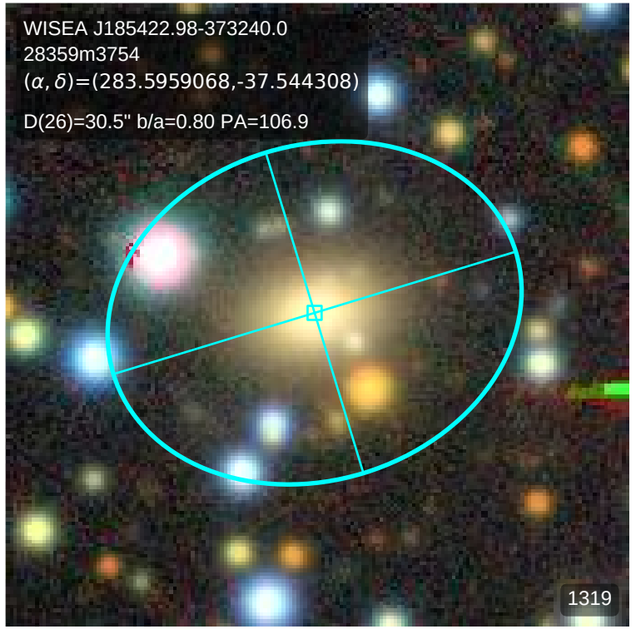

WISEA J001835.36+053251.9
00464p0554
(α, δ)=(4.6473725,5.547992)
D(26)=30.4" b/a=0.65 PA=169.6
1314

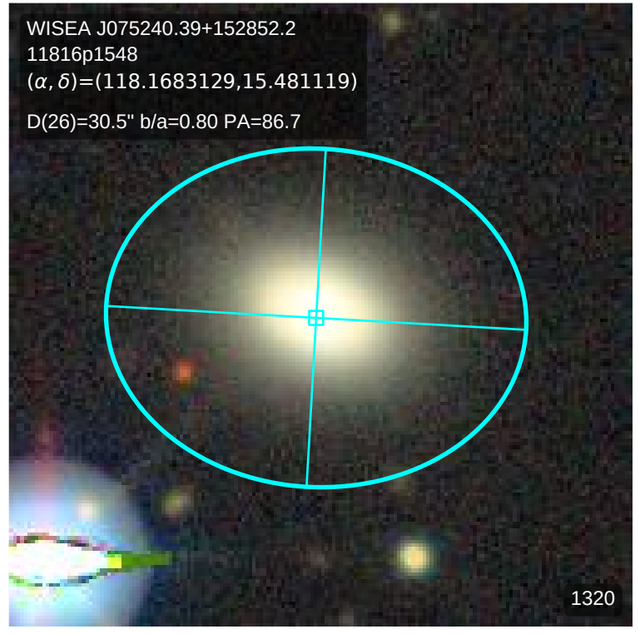

WISEA J121938.67+280811.1
18491p2813
(α, δ)=(184.9108599,28.136544)
D(26)=30.4" b/a=0.63 PA=110.9
1315

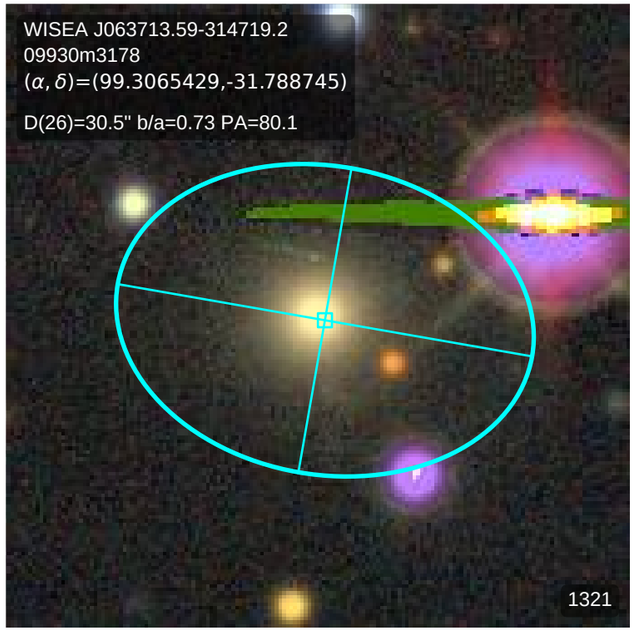

2MASX J13392302-7537129
20484m7562
(α, δ)=(204.8463312,-75.620268)
D(26)=30.4" b/a=0.68 PA=32.4
1316

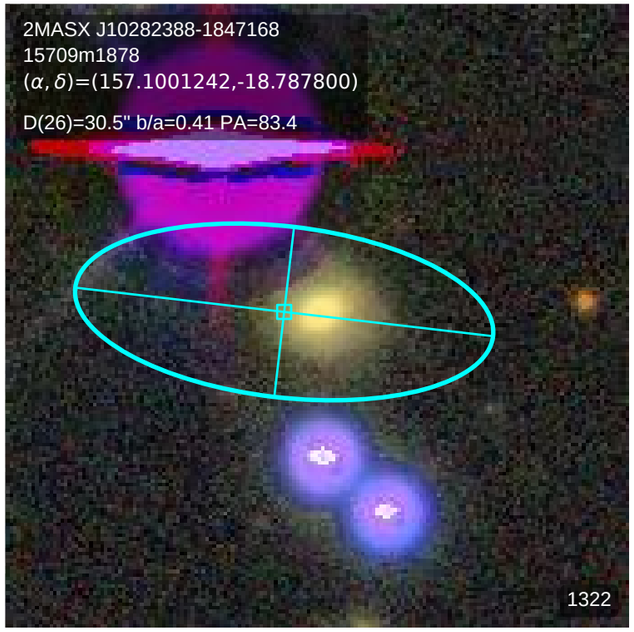

WISEA J210232.25-523851.4
31563m5264
(α, δ)=(315.6336758,-52.647620)
D(26)=30.4" b/a=0.26 PA=116.2
1317

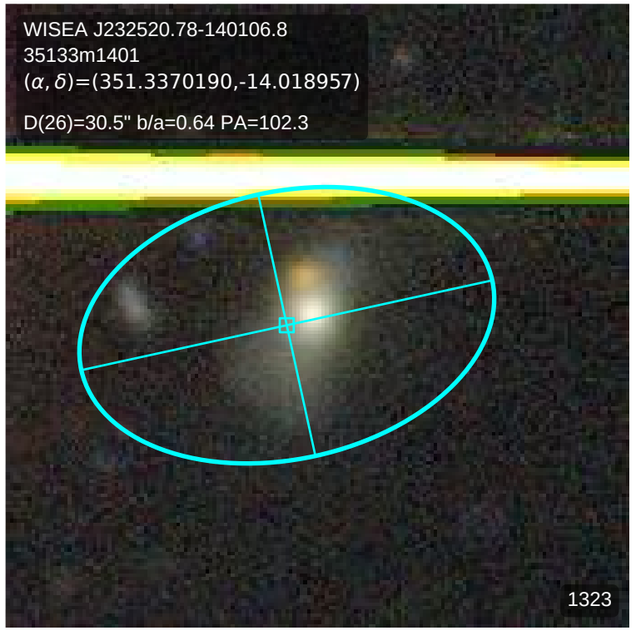

WISEA J115219.39+065146.3
17808p0686
(α, δ)=(178.0809302,6.862859)
D(26)=30.4" b/a=0.74 PA=110.9
1318

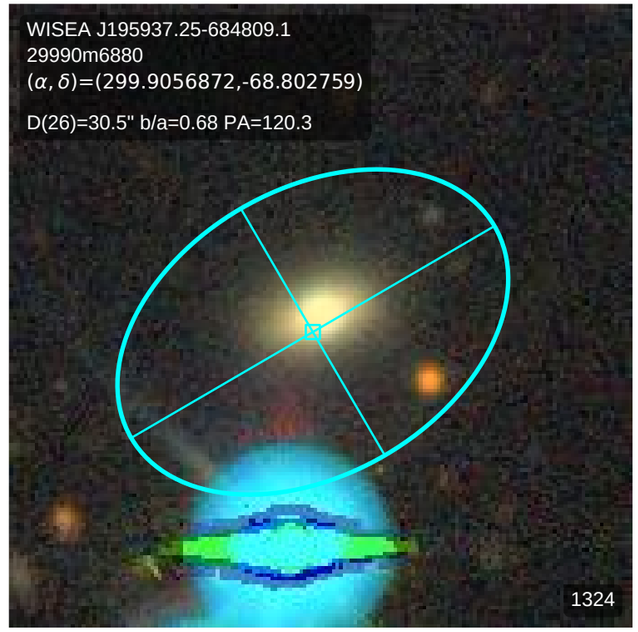

WISEA J185422.98-373240.0
28359m3754
(α, δ)=(283.5959068,-37.544308)
D(26)=30.5" b/a=0.80 PA=106.9
1319

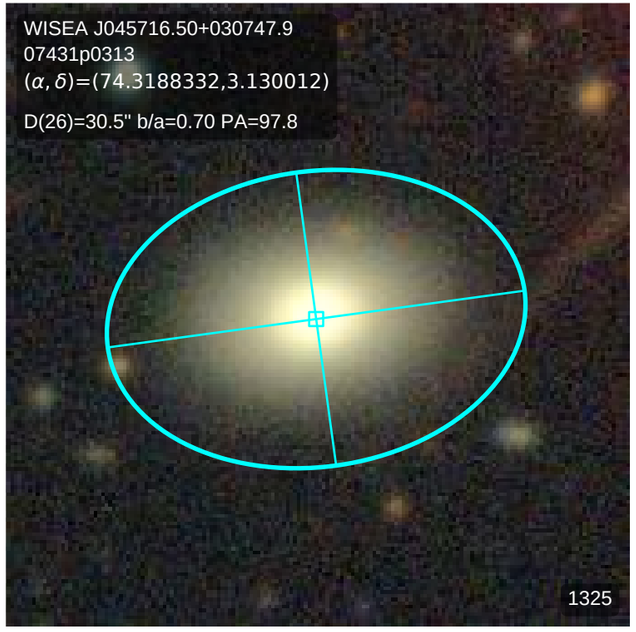

WISEA J075240.39+152852.2
11816p1548
(α, δ)=(118.1683129,15.481119)
D(26)=30.5" b/a=0.80 PA=86.7
1320

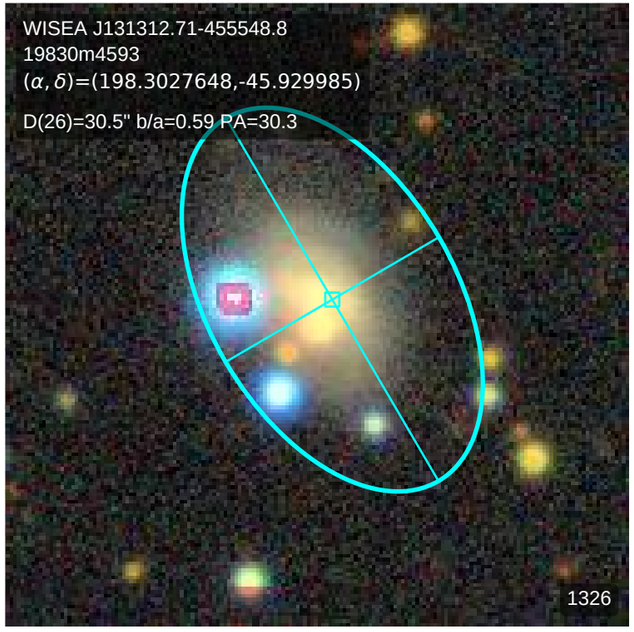

WISEA J063713.59-314719.2
09930m3178
(α, δ)=(99.3065429,-31.788745)
D(26)=30.5" b/a=0.73 PA=80.1
1321

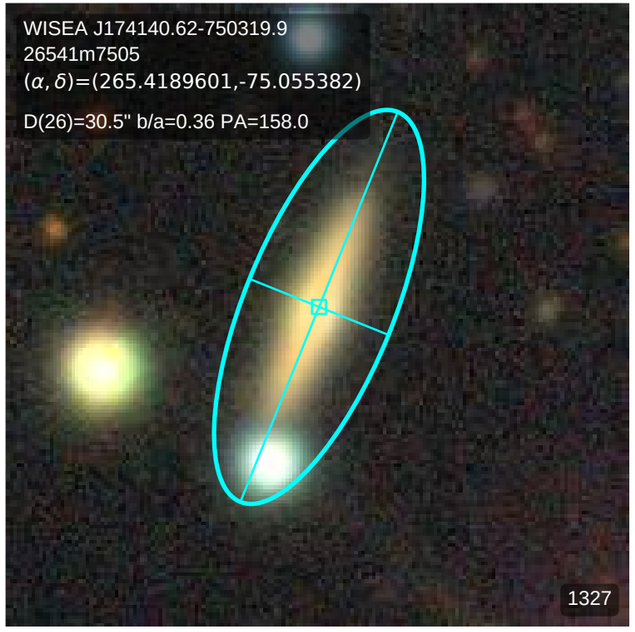

2MASX J10282388-1847168
15709m1878
(α, δ)=(157.1001242,-18.787800)
D(26)=30.5" b/a=0.41 PA=83.4
1322

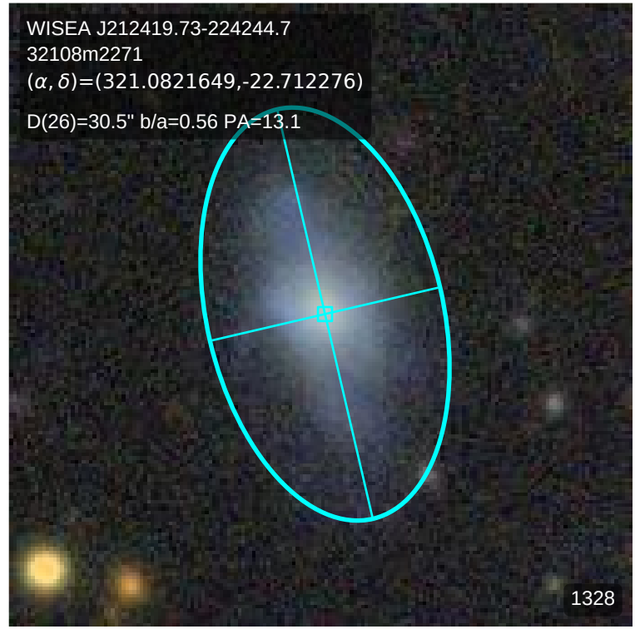

WISEA J232520.78-140106.8
35133m1401
(α, δ)=(351.3370190,-14.018957)
D(26)=30.5" b/a=0.64 PA=102.3
1323

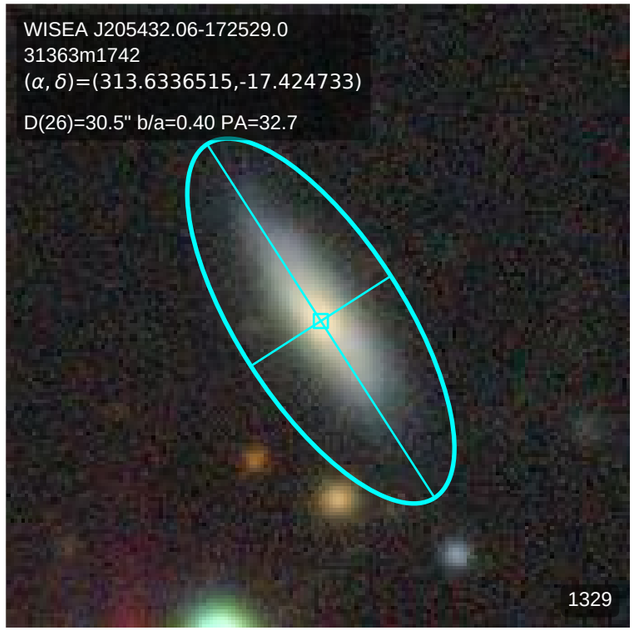

WISEA J195937.25-684809.1
29990m6880
(α, δ)=(299.9056872,-68.802759)
D(26)=30.5" b/a=0.68 PA=120.3
1324

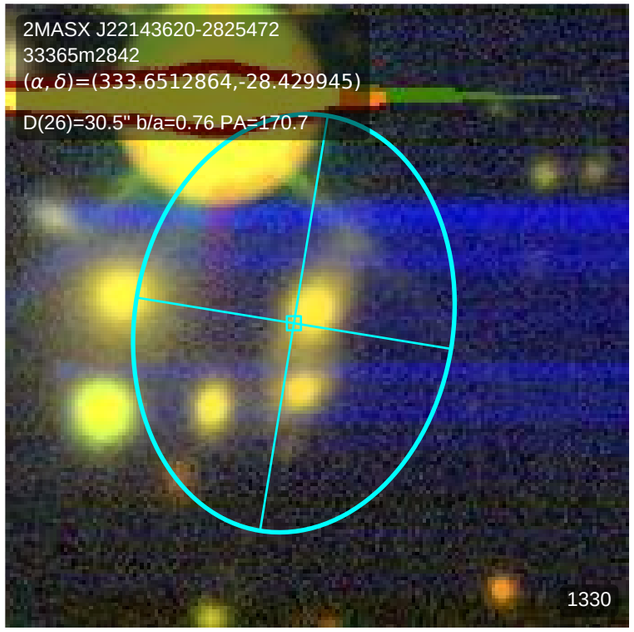

WISEA J045716.50+030747.9
07431p0313
(α, δ)=(74.3188332,3.130012)
D(26)=30.5" b/a=0.70 PA=97.8
1325

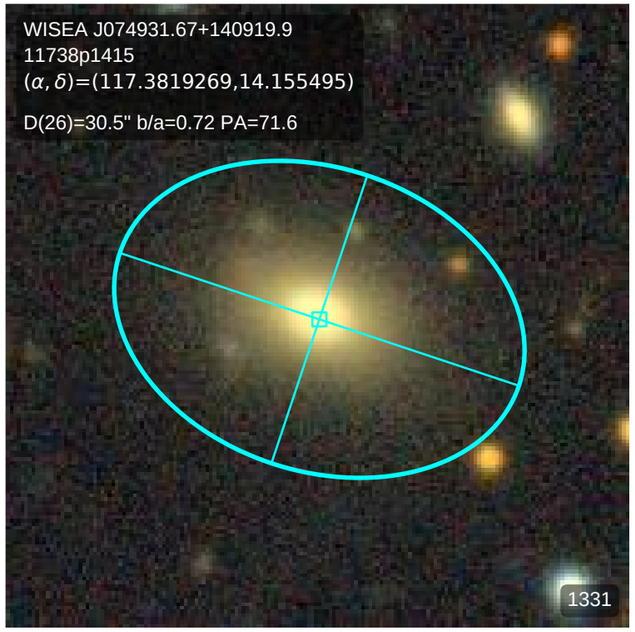

WISEA J131312.71-455548.8
19830m4593
(α, δ)=(198.3027648,-45.929985)
D(26)=30.5" b/a=0.59 PA=30.3
1326

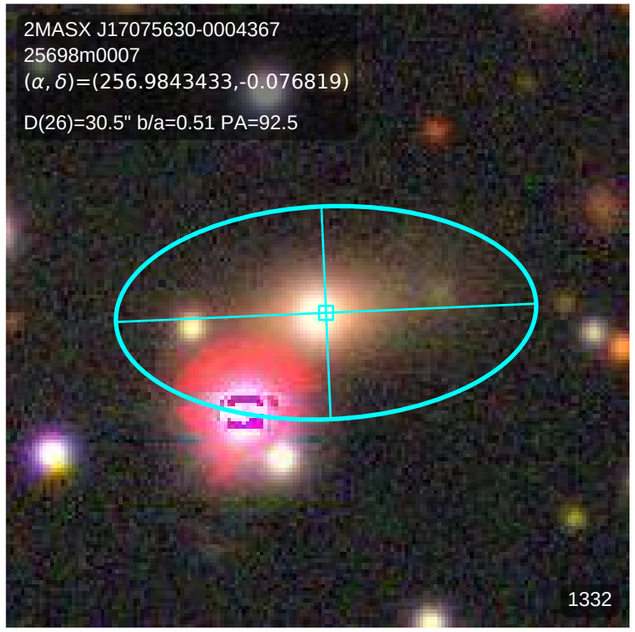

WISEA J174140.62-750319.9
26541m7505
(α, δ)=(265.4189601,-75.055382)
D(26)=30.5" b/a=0.36 PA=158.0
1327

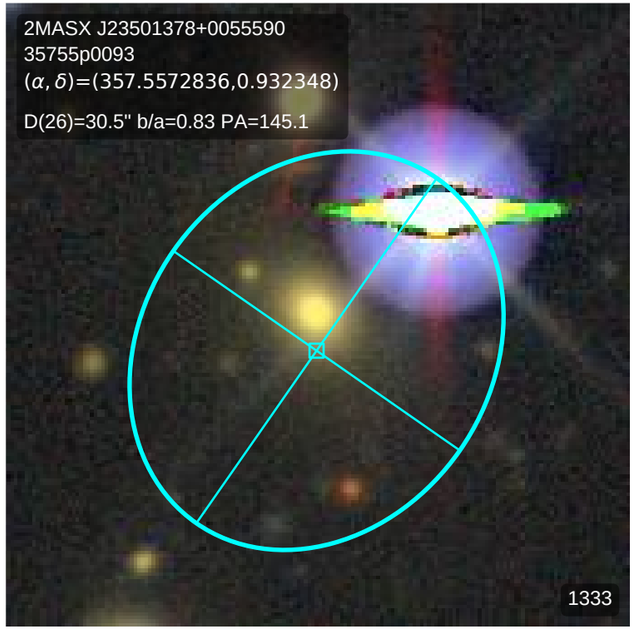

WISEA J212419.73-224244.7
32108m2271
(α, δ)=(321.0821649,-22.712276)
D(26)=30.5" b/a=0.56 PA=13.1
1328

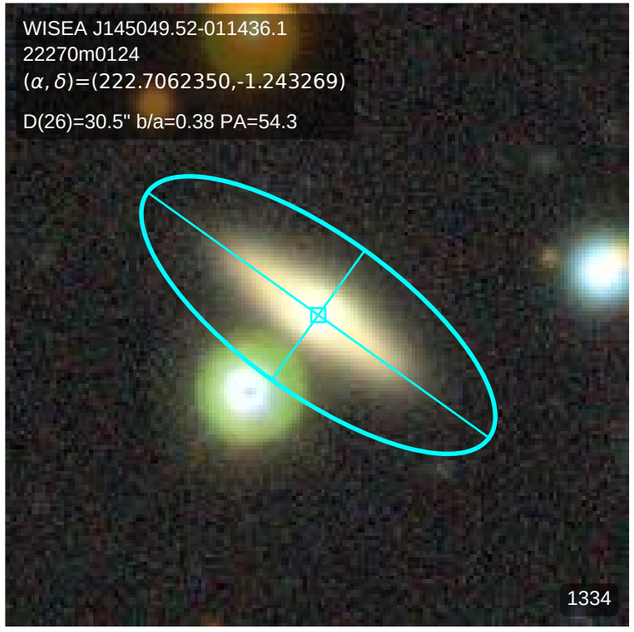

WISEA J205432.06-172529.0
31363m1742
(α, δ)=(313.6336515,-17.424733)
D(26)=30.5" b/a=0.40 PA=32.7
1329

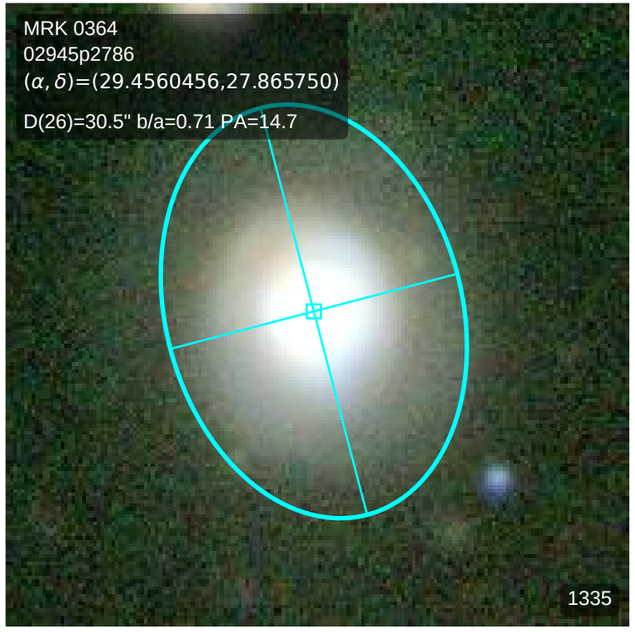

2MASX J22143620-2825472
33365m2842
(α, δ)=(333.6512864,-28.429945)
D(26)=30.5" b/a=0.76 PA=170.7
1330

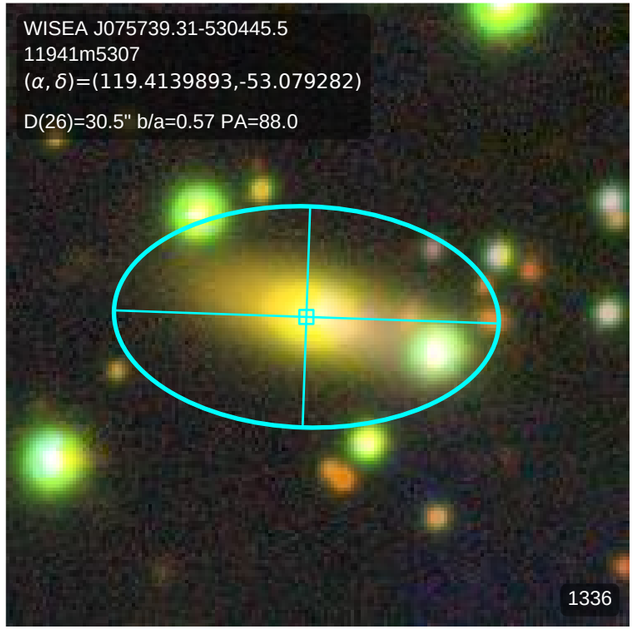

WISEA J074931.67+140919.9
11738p1415
(α, δ)=(117.3819269,14.155495)
D(26)=30.5" b/a=0.72 PA=71.6
1331

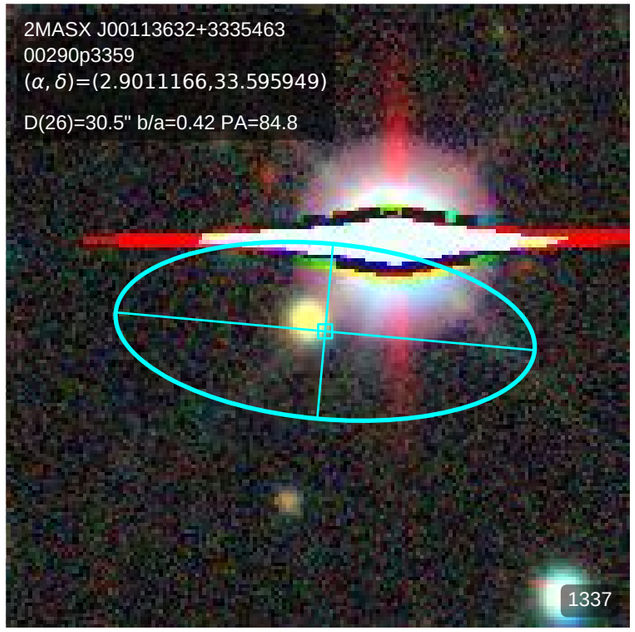

2MASX J17075630-0004367
25698m0007
(α, δ)=(256.9843433,-0.076819)
D(26)=30.5" b/a=0.51 PA=92.5
1332

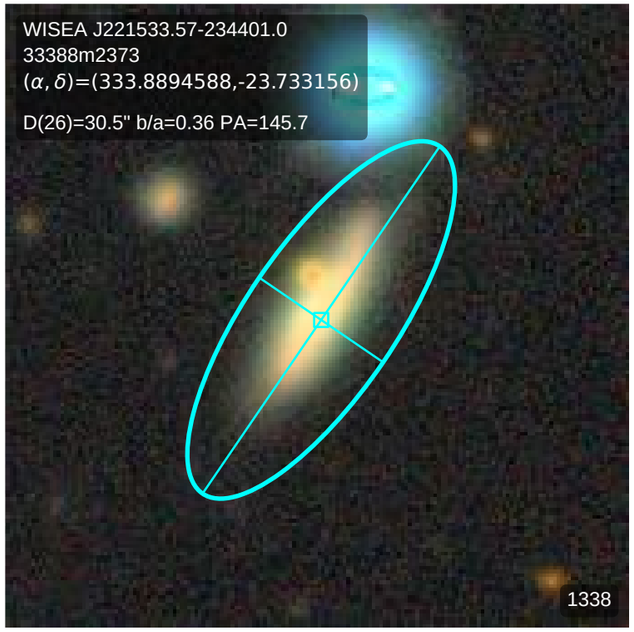

2MASX J23501378+0055590
35755p0093
(α, δ)=(357.5572836,0.932348)
D(26)=30.5" b/a=0.83 PA=145.1
1333

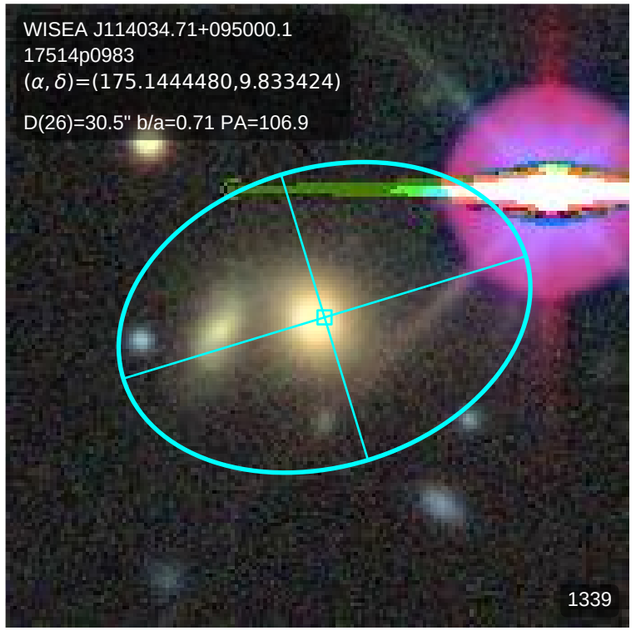

WISEA J145049.52-011436.1
22270m0124
(α, δ)=(222.7062350,-1.243269)
D(26)=30.5" b/a=0.38 PA=54.3
1334

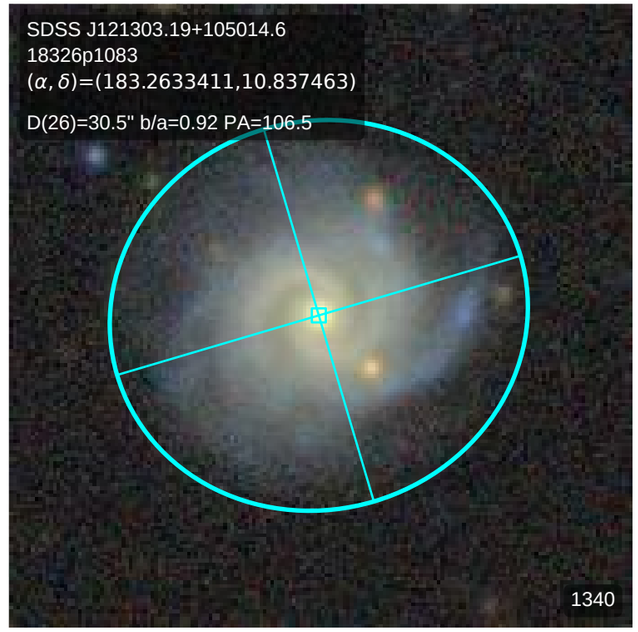

MRK 0364
02945p2786
(α, δ)=(29.4560456,27.865750)
D(26)=30.5" b/a=0.71 PA=14.7
1335

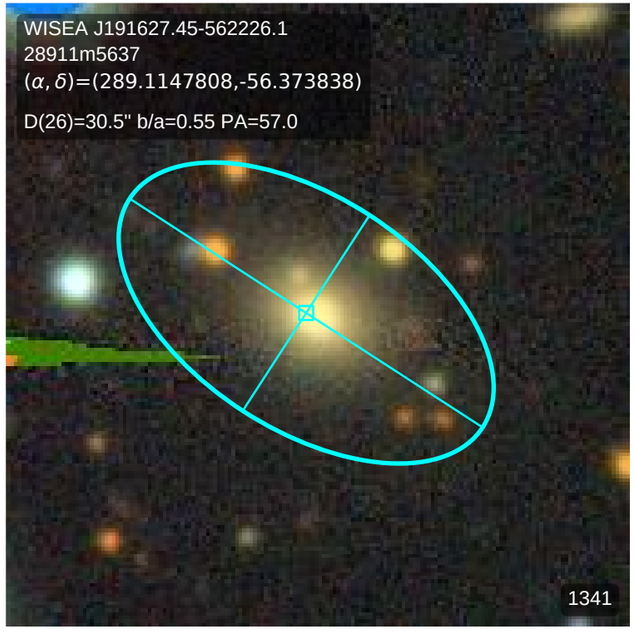

WISEA J075739.31-530445.5
11941m5307
(α, δ)=(119.4139893,-53.079282)
D(26)=30.5" b/a=0.57 PA=88.0
1336

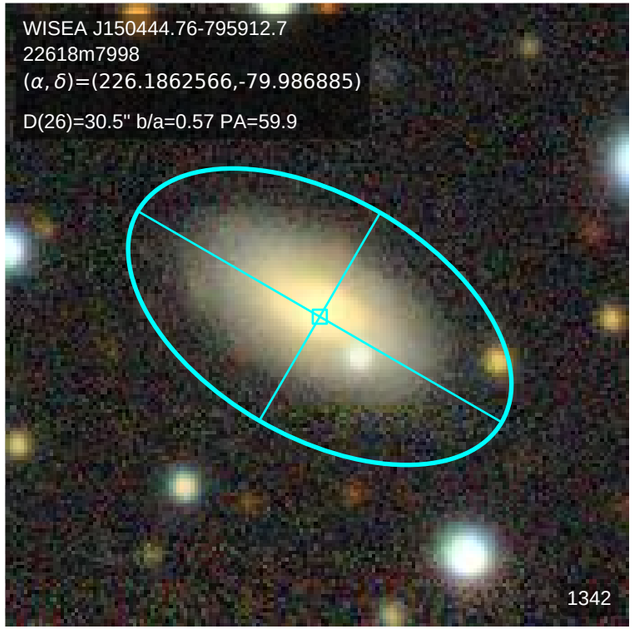

2MASX J00113632+3335463
00290p3359
(α, δ)=(2.9011166,33.595949)
D(26)=30.5" b/a=0.42 PA=84.8
1337

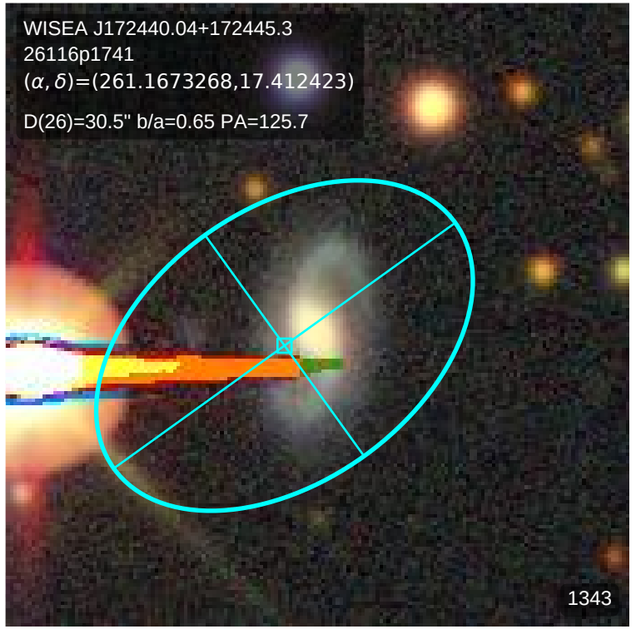

WISEA J221533.57-234401.0
33388m2373
(α, δ)=(333.8894588,-23.733156)
D(26)=30.5" b/a=0.36 PA=145.7
1338

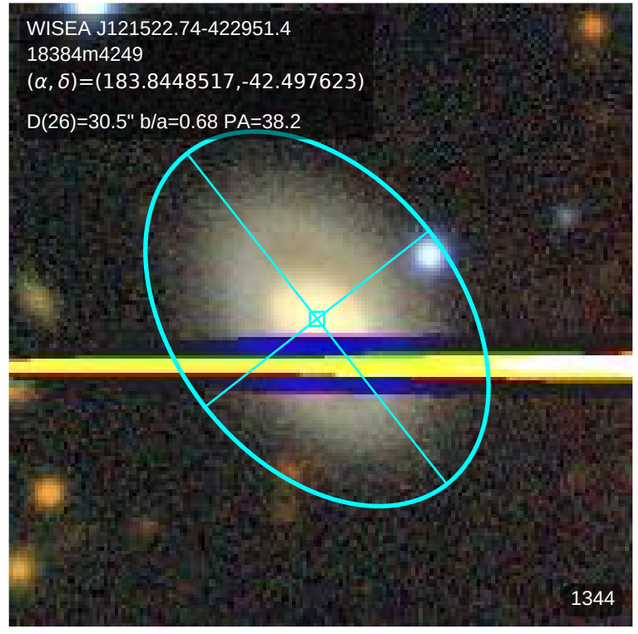

WISEA J114034.71+095000.1
17514p0983
(α, δ)=(175.1444480,9.833424)
D(26)=30.5" b/a=0.71 PA=106.9
1339

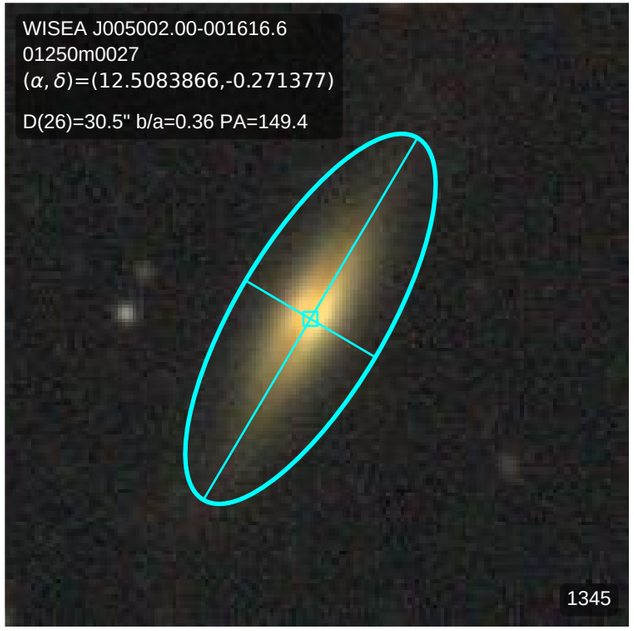

SDSS J121303.19+105014.6
18326p1083
(α, δ)=(183.2633411,10.837463)
D(26)=30.5" b/a=0.92 PA=106.5
1340

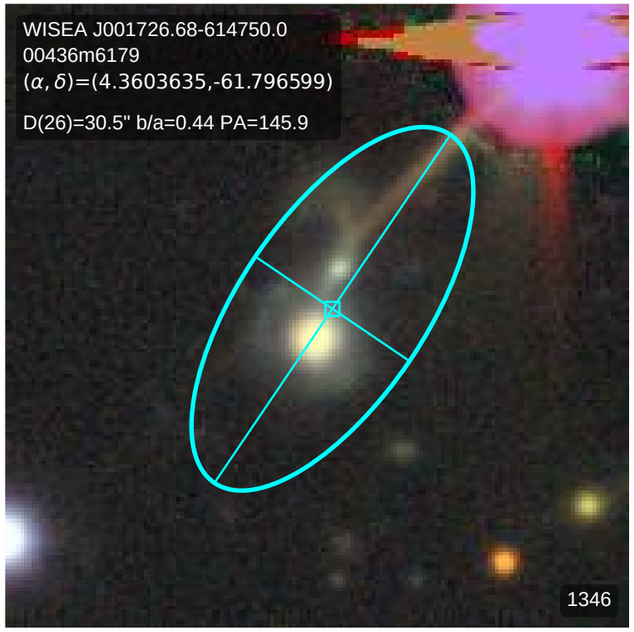

WISEA J191627.45-562226.1
28911m5637
(α, δ)=(289.1147808,-56.373838)
D(26)=30.5" b/a=0.55 PA=57.0
1341

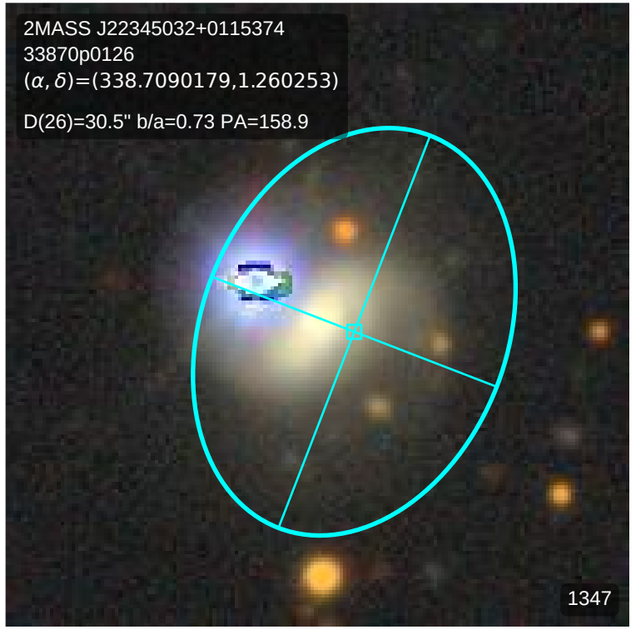

WISEA J150444.76-795912.7
22618m7998
(α, δ)=(226.1862566,-79.986885)
D(26)=30.5" b/a=0.57 PA=59.9
1342

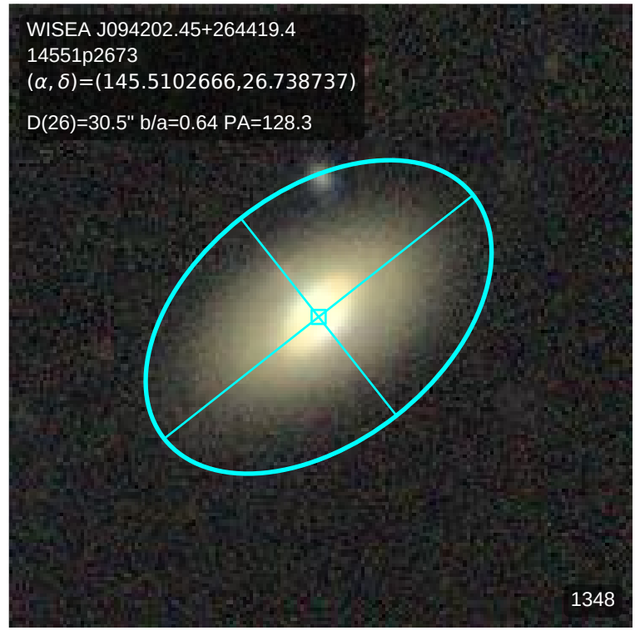

WISEA J172440.04+172445.3
26116p1741
(α, δ)=(261.1673268,17.412423)
D(26)=30.5" b/a=0.65 PA=125.7
1343

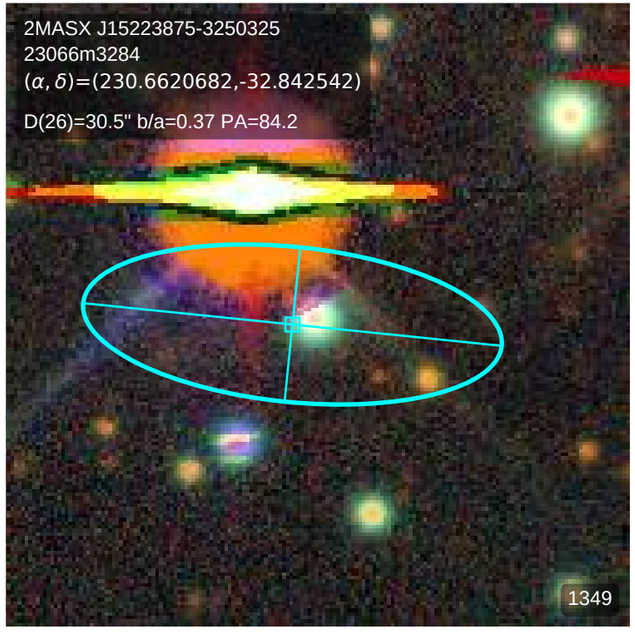

WISEA J121522.74-422951.4
18384m4249
(α, δ)=(183.8448517,-42.497623)
D(26)=30.5" b/a=0.68 PA=38.2
1344

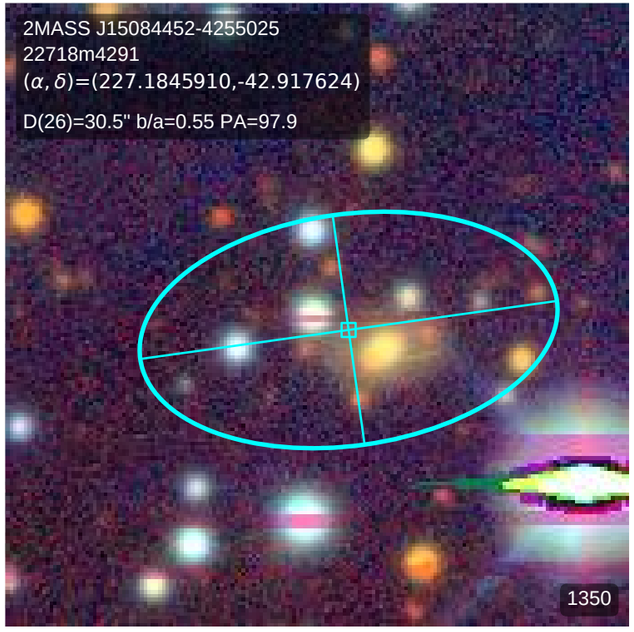

WISEA J005002.00-001616.6
01250m0027
(α, δ)=(12.5083866,-0.271377)
D(26)=30.5" b/a=0.36 PA=149.4
1345

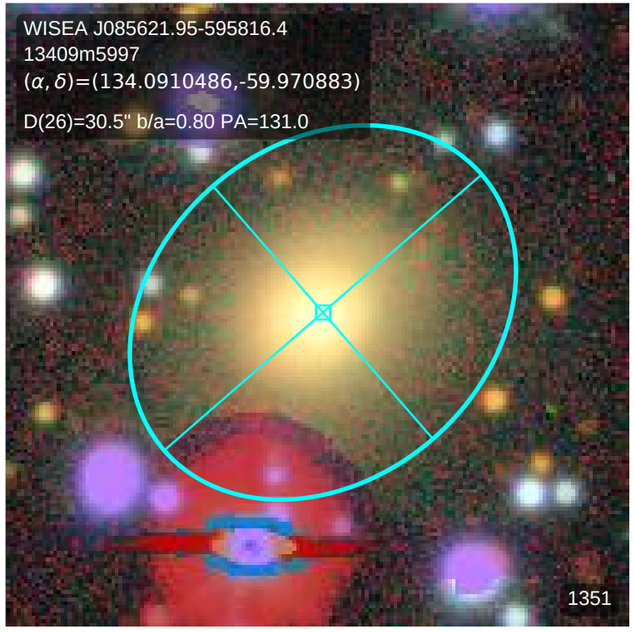

WISEA J001726.68-614750.0
00436m6179
(α, δ)=(4.3603635,-61.796599)
D(26)=30.5" b/a=0.44 PA=145.9
1346

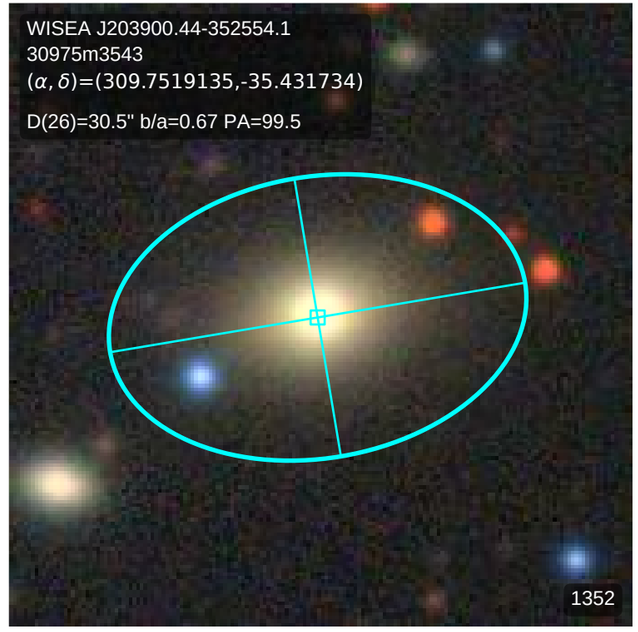

2MASS J22345032+0115374
33870p0126
(α, δ)=(338.7090179,1.260253)
D(26)=30.5" b/a=0.73 PA=158.9
1347

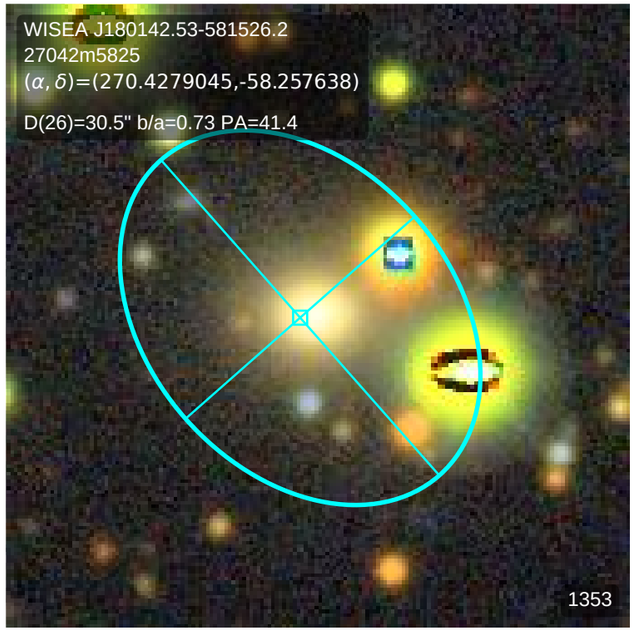

WISEA J094202.45+264419.4
14551p2673
(α, δ)=(145.5102666,26.738737)
D(26)=30.5" b/a=0.64 PA=128.3
1348

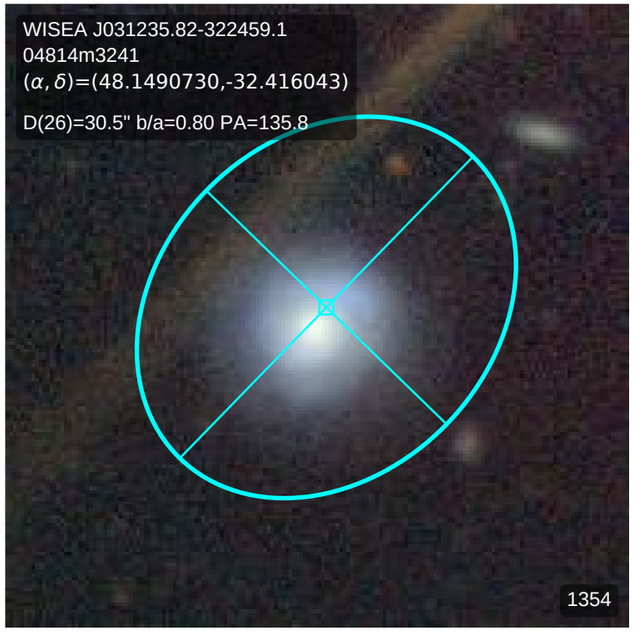

2MASX J15223875-3250325
23066m3284
(α, δ)=(230.6620682,-32.842542)
D(26)=30.5" b/a=0.37 PA=84.2
1349

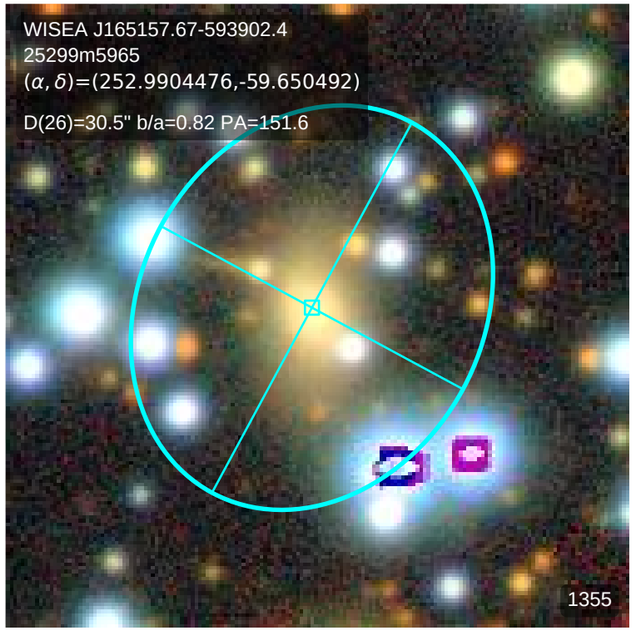

2MASS J15084452-4255025
22718m4291
(α, δ)=(227.1845910,-42.917624)
D(26)=30.5" b/a=0.55 PA=97.9
1350

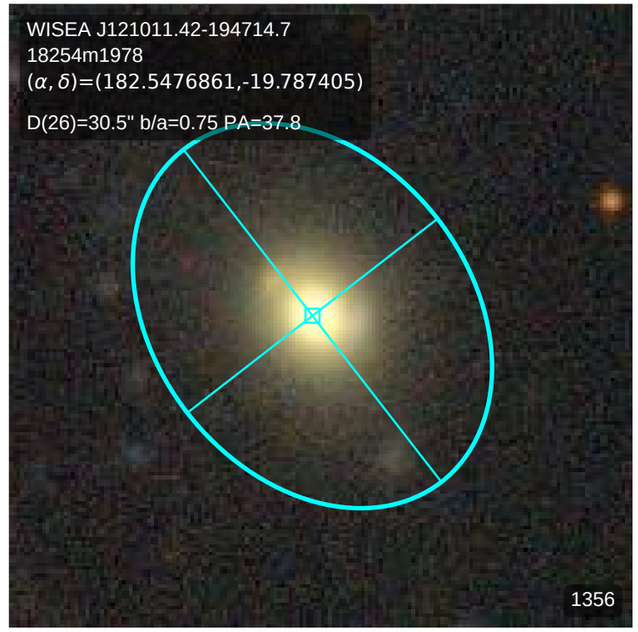

WISEA J085621.95-595816.4
13409m5997
(α, δ)=(134.0910486,-59.970883)
D(26)=30.5" b/a=0.80 PA=131.0
1351

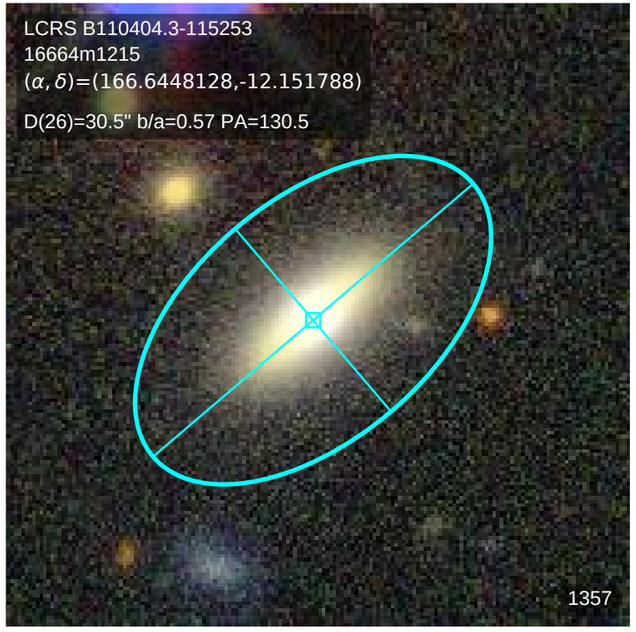

WISEA J203900.44-352554.1
30975m3543
(α, δ)=(309.7519135,-35.431734)
D(26)=30.5" b/a=0.67 PA=99.5
1352

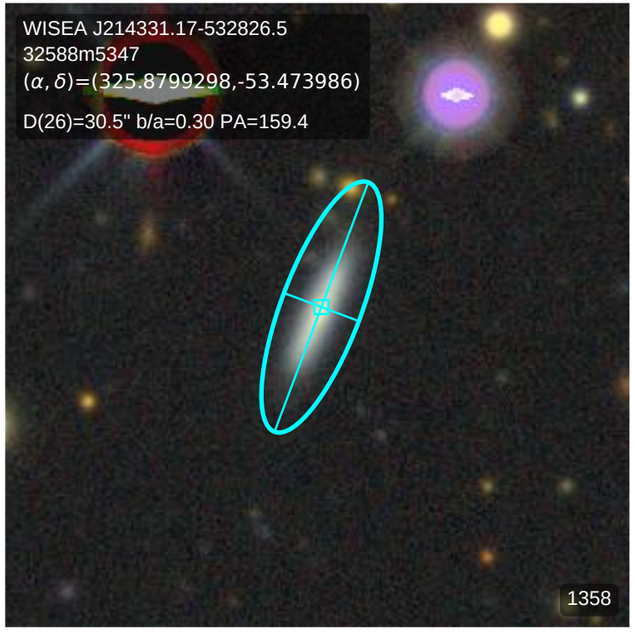

WISEA J180142.53-581526.2
27042m5825
(α, δ)=(270.4279045,-58.257638)
D(26)=30.5" b/a=0.73 PA=41.4
1353

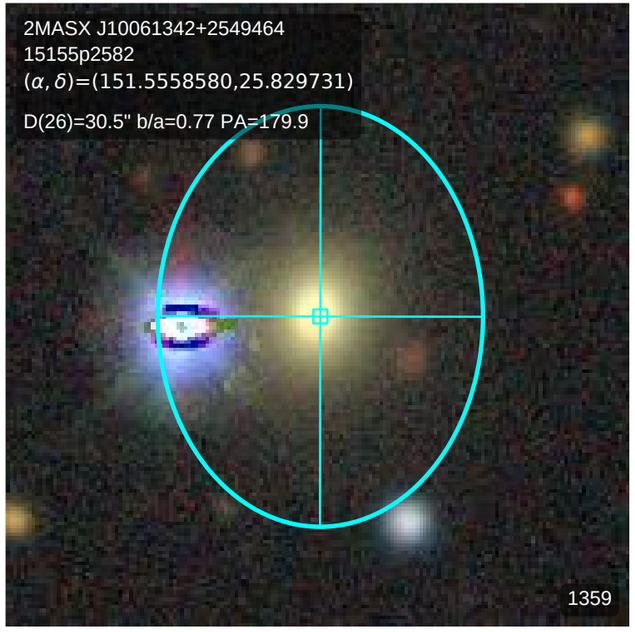

WISEA J031235.82-322459.1
04814m3241
(α, δ)=(48.1490730,-32.416043)
D(26)=30.5" b/a=0.80 PA=135.8
1354

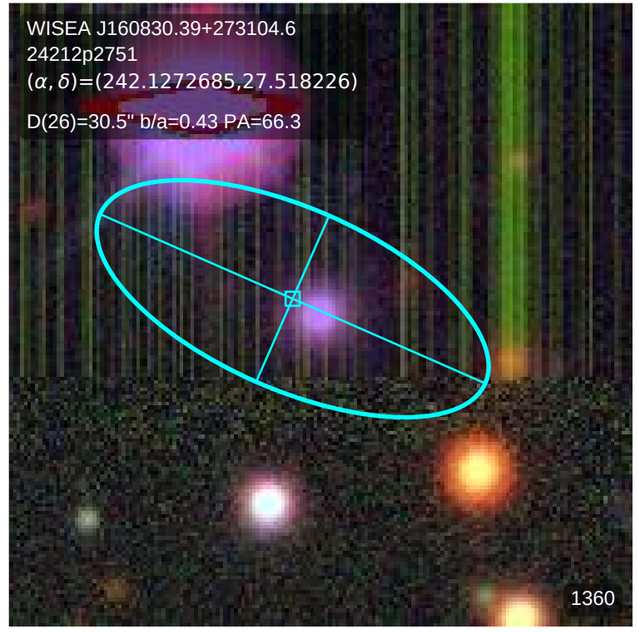

WISEA J165157.67-593902.4
25299m5965
(α, δ)=(252.9904476,-59.650492)
D(26)=30.5" b/a=0.82 PA=151.6
1355

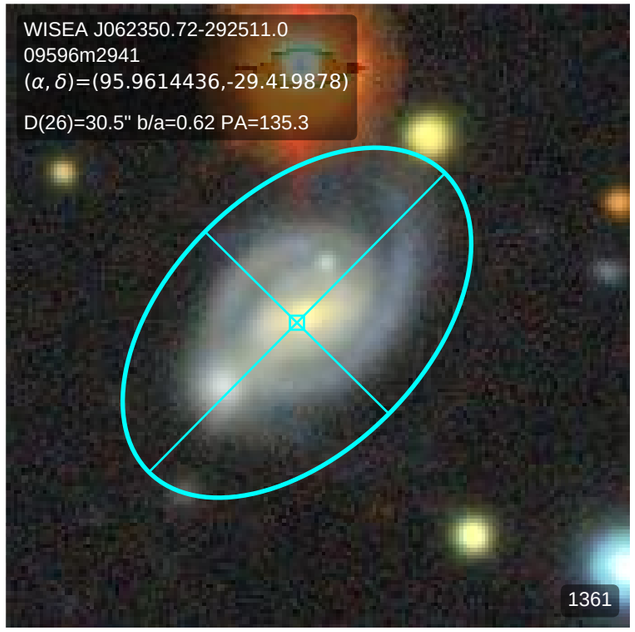

WISEA J121011.42-194714.7
18254m1978
(α, δ)=(182.5476861,-19.787405)
D(26)=30.5" b/a=0.75 PA=37.8
1356

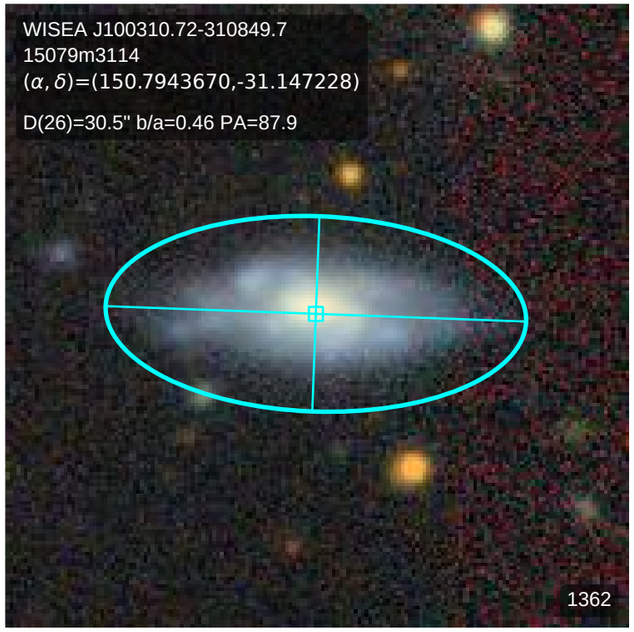

LCRS B110404.3-115253
16664m1215
(α, δ)=(166.6448128,-12.151788)
D(26)=30.5" b/a=0.57 PA=130.5
1357

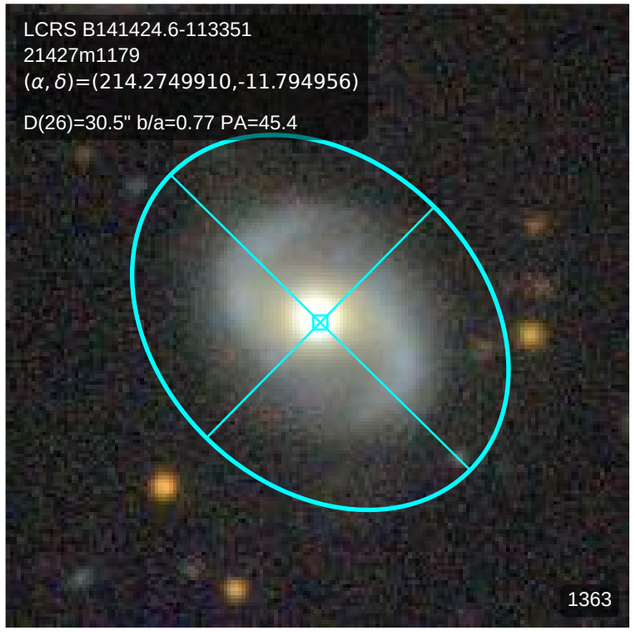

WISEA J214331.17-532826.5
32588m5347
(α, δ)=(325.8799298,-53.473986)
D(26)=30.5" b/a=0.30 PA=159.4
1358

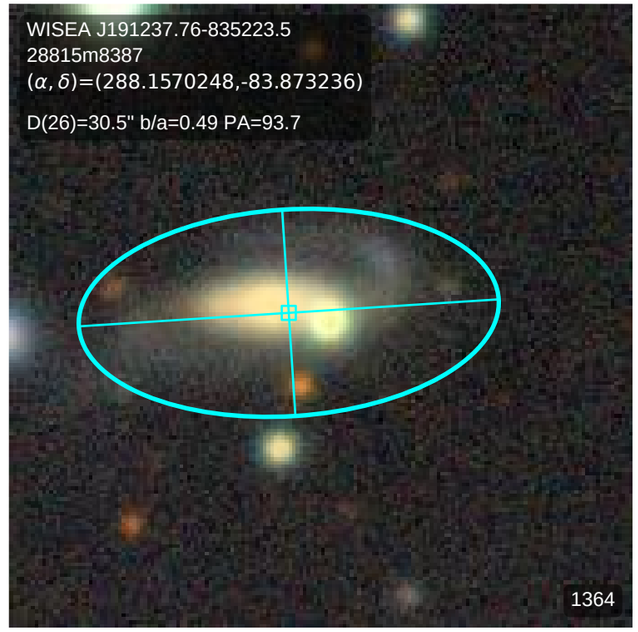

2MASX J10061342+2549464
15155p2582
(α, δ)=(151.5558580,25.829731)
D(26)=30.5" b/a=0.77 PA=179.9
1359

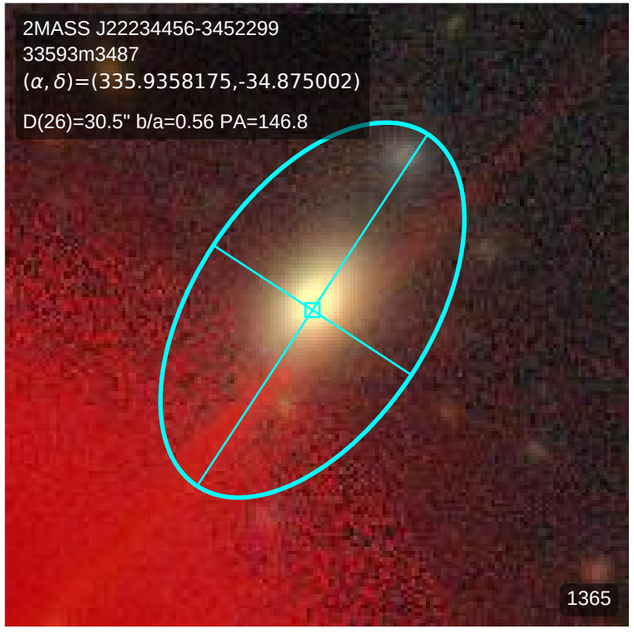

WISEA J160830.39+273104.6
24212p2751
(α, δ)=(242.1272685,27.518226)
D(26)=30.5" b/a=0.43 PA=66.3
1360

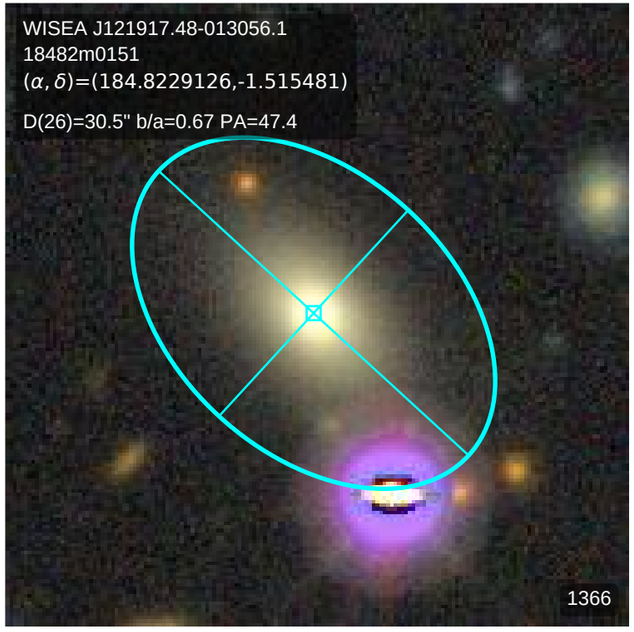

WISEA J062350.72-292511.0
09596m2941
(α, δ)=(95.9614436,-29.419878)
D(26)=30.5" b/a=0.62 PA=135.3
1361

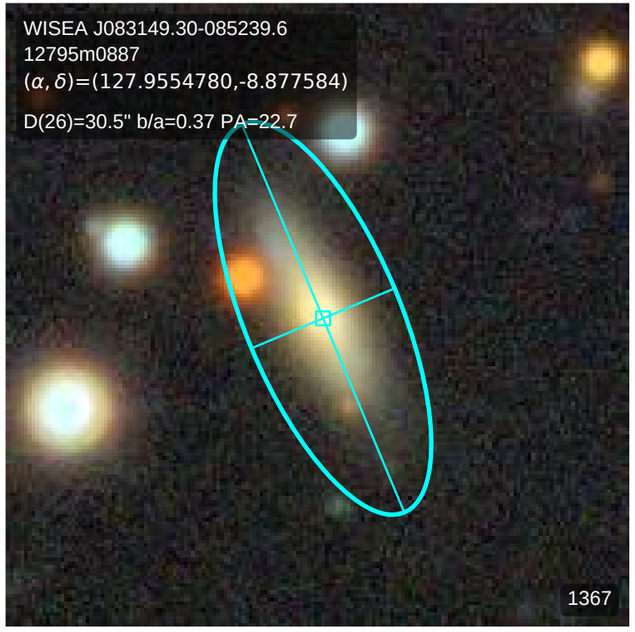

WISEA J100310.72-310849.7
15079m3114
(α, δ)=(150.7943670,-31.147228)
D(26)=30.5" b/a=0.46 PA=87.9
1362

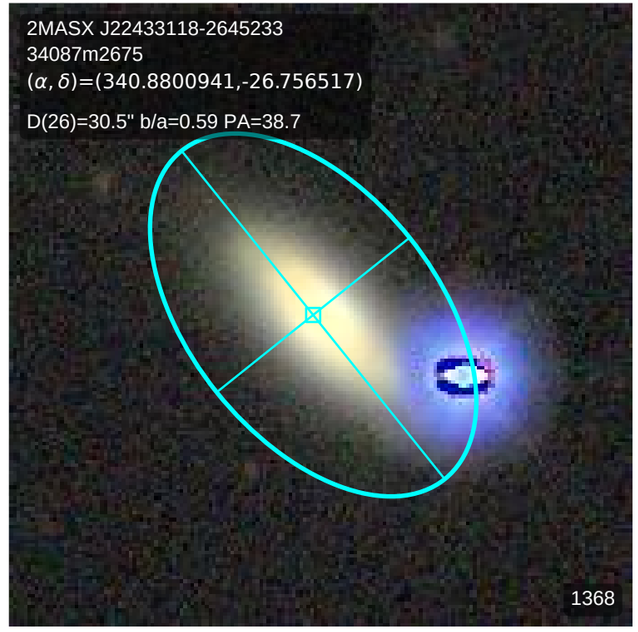

LCRS B141424.6-113351
21427m1179
(α, δ)=(214.2749910,-11.794956)
D(26)=30.5" b/a=0.77 PA=45.4
1363

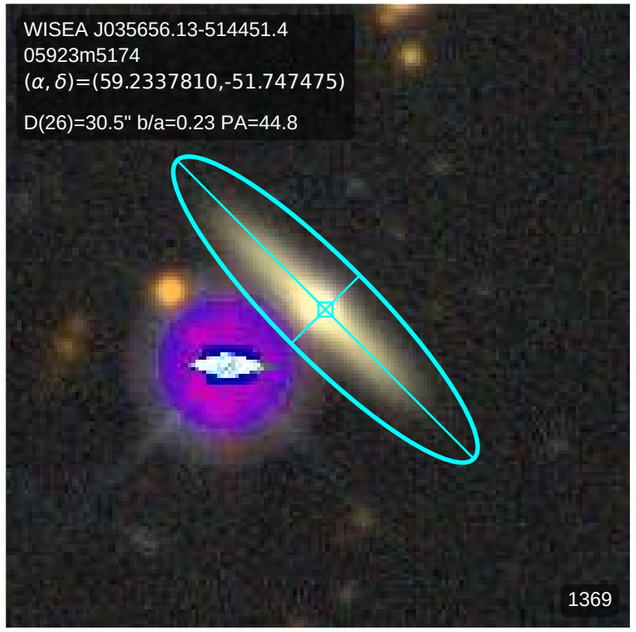

WISEA J191237.76-835223.5
28815m8387
(α, δ)=(288.1570248,-83.873236)
D(26)=30.5" b/a=0.49 PA=93.7
1364

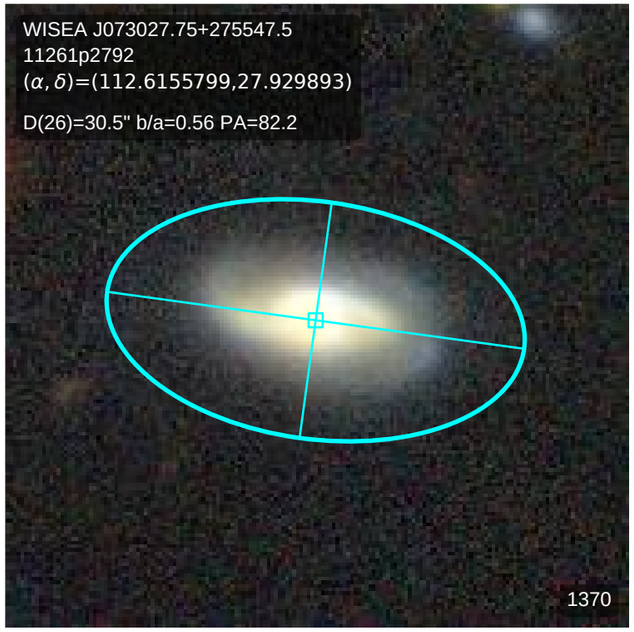

2MASS J22234456-3452299
33593m3487
(α, δ)=(335.9358175,-34.875002)
D(26)=30.5" b/a=0.56 PA=146.8
1365

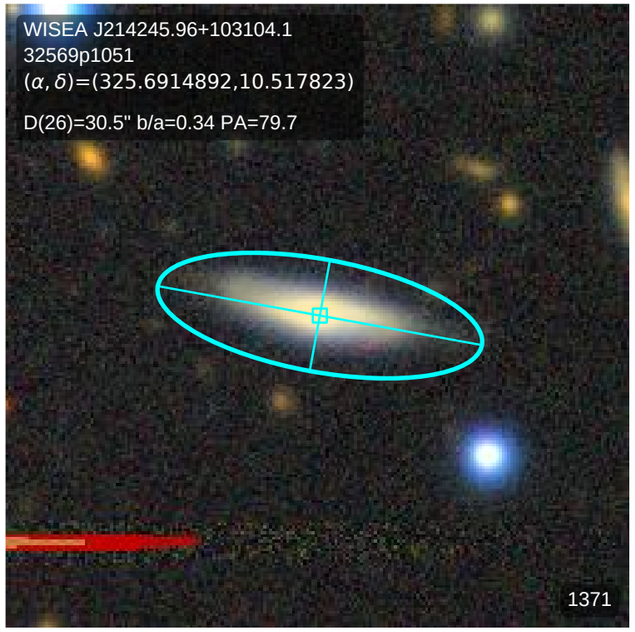

WISEA J121917.48-013056.1
18482m0151
(α, δ)=(184.8229126,-1.515481)
D(26)=30.5" b/a=0.67 PA=47.4
1366

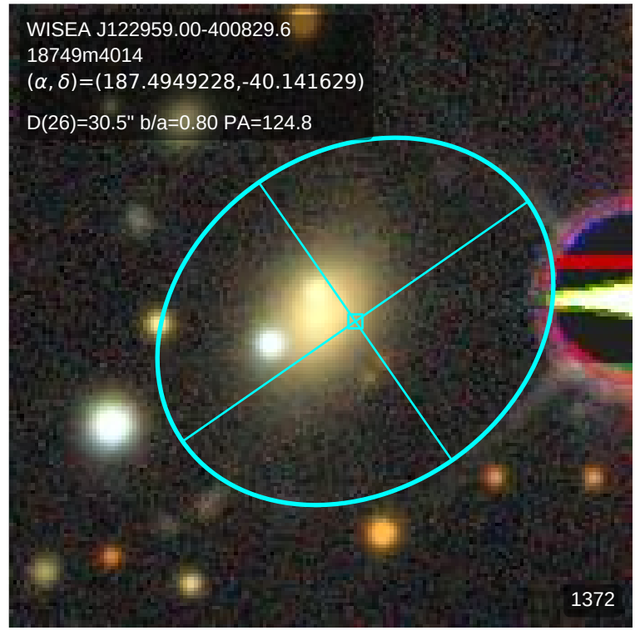

WISEA J083149.30-085239.6
12795m0887
(α, δ)=(127.9554780,-8.877584)
D(26)=30.5" b/a=0.37 PA=22.7
1367

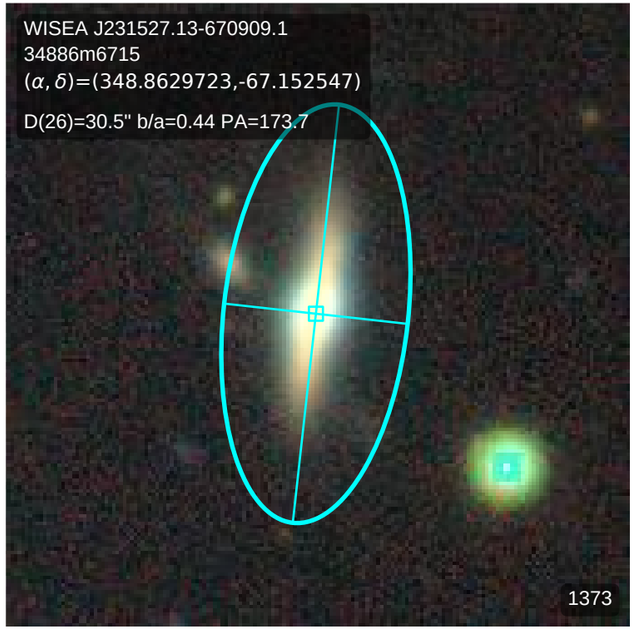

2MASX J22433118-2645233
34087m2675
(α, δ)=(340.8800941,-26.756517)
D(26)=30.5" b/a=0.59 PA=38.7
1368

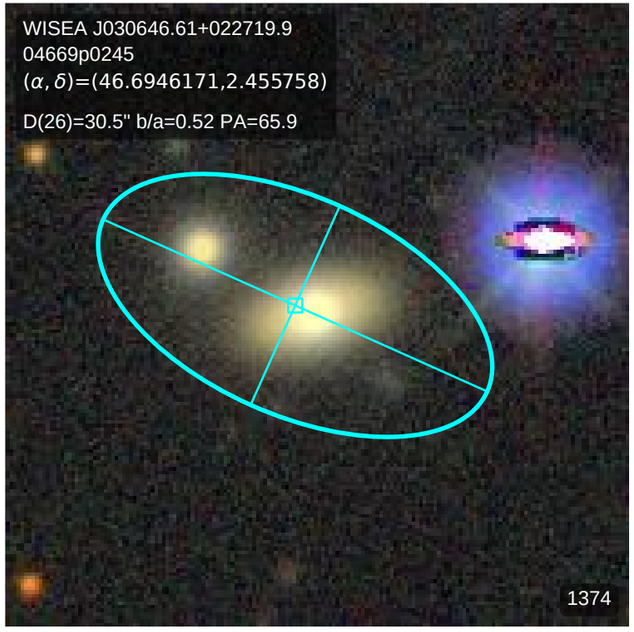

WISEA J035656.13-514451.4
05923m5174
(α, δ)=(59.2337810,-51.747475)
D(26)=30.5" b/a=0.23 PA=44.8
1369

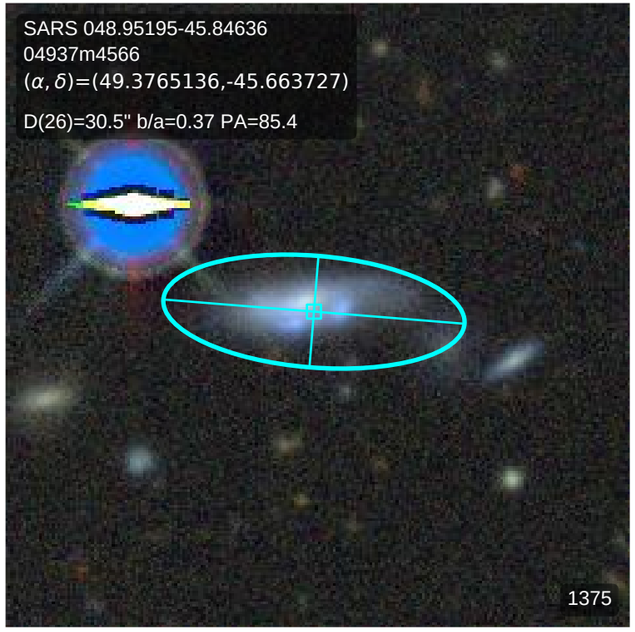

WISEA J073027.75+275547.5
11261p2792
(α, δ)=(112.6155799,27.929893)
D(26)=30.5" b/a=0.56 PA=82.2
1370

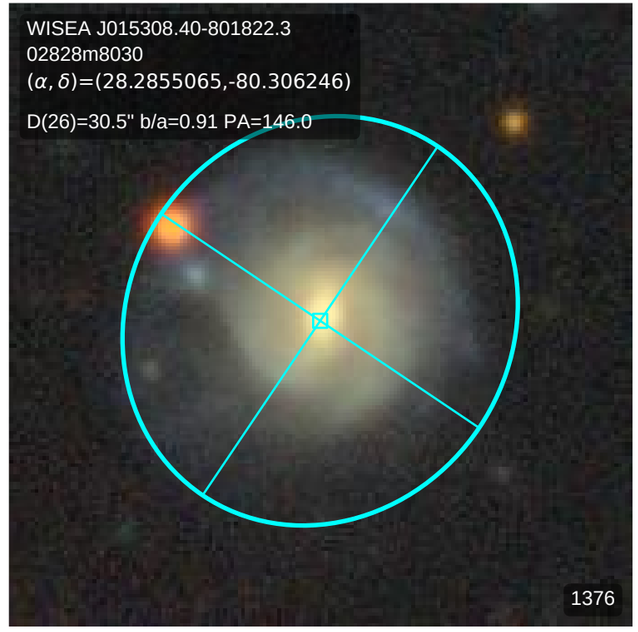

WISEA J214245.96+103104.1
32569p1051
(α, δ)=(325.6914892,10.517823)
D(26)=30.5" b/a=0.34 PA=79.7
1371

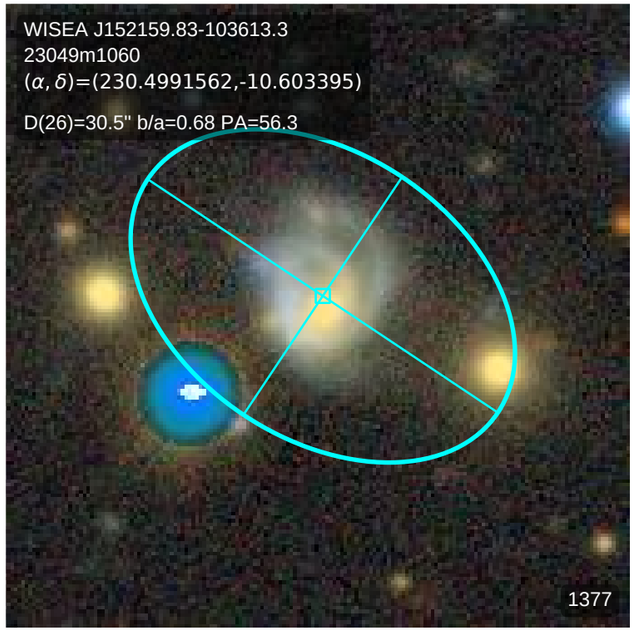

WISEA J122959.00-400829.6
18749m4014
(α, δ)=(187.4949228,-40.141629)
D(26)=30.5" b/a=0.80 PA=124.8
1372

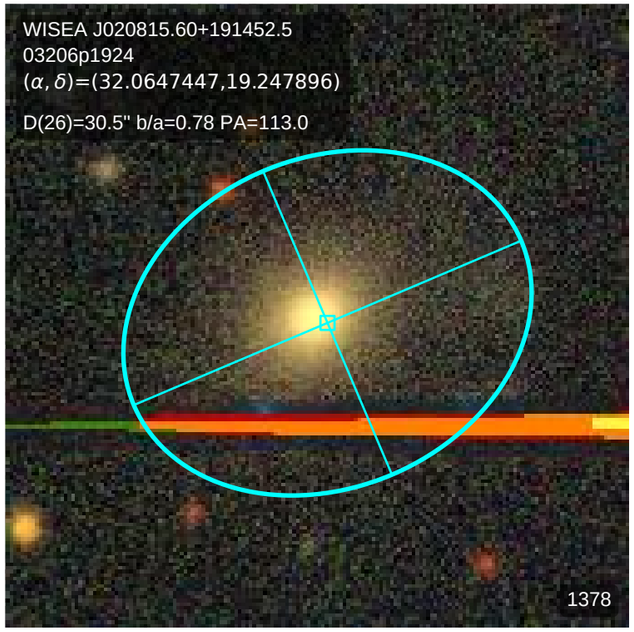

WISEA J231527.13-670909.1
34886m6715
(α, δ)=(348.8629723,-67.152547)
D(26)=30.5" b/a=0.44 PA=173.7
1373

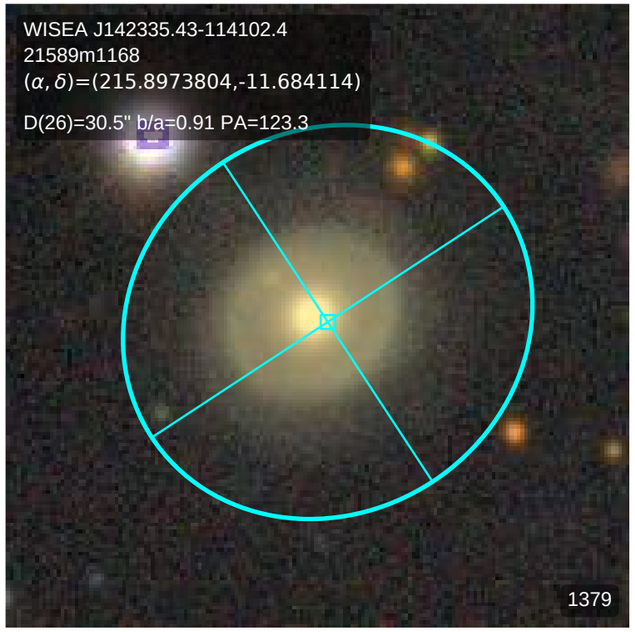

WISEA J030646.61+022719.9
04669p0245
(α, δ)=(46.6946171,2.455758)
D(26)=30.5" b/a=0.52 PA=65.9
1374

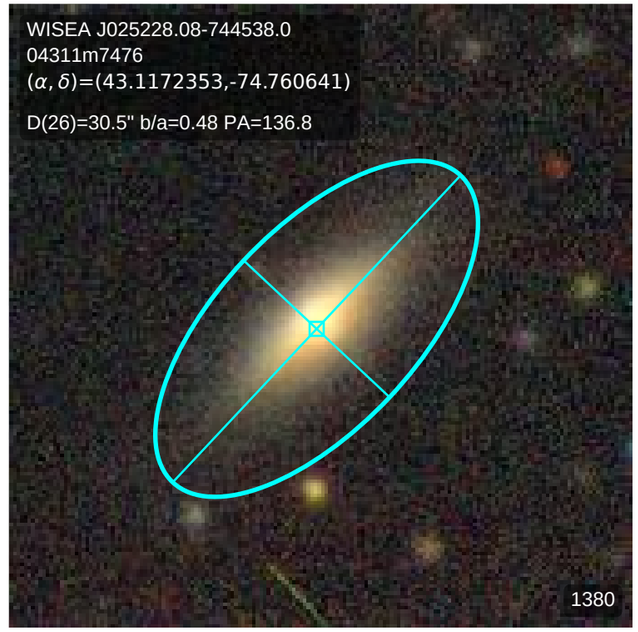

SARS 048.95195-45.84636
04937m4566
(α, δ)=(49.3765136,-45.663727)
D(26)=30.5" b/a=0.37 PA=85.4
1375

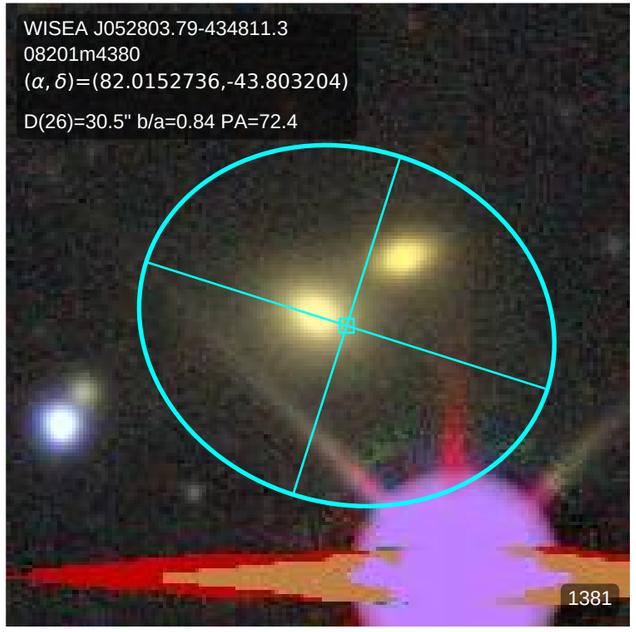

WISEA J015308.40-801822.3
02828m8030
(α, δ)=(28.2855065,-80.306246)
D(26)=30.5" b/a=0.91 PA=146.0
1376

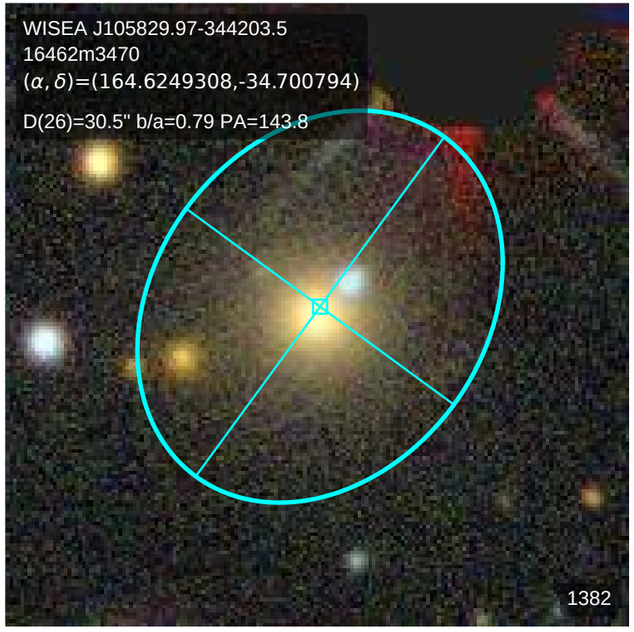

WISEA J152159.83-103613.3
23049m1060
(α, δ)=(230.4991562,-10.603395)
D(26)=30.5" b/a=0.68 PA=56.3
1377

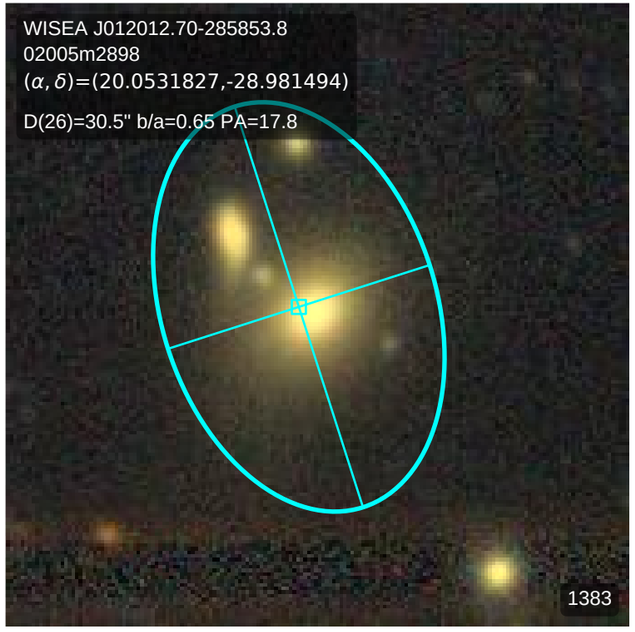

WISEA J020815.60+191452.5
03206p1924
(α, δ)=(32.0647447,19.247896)
D(26)=30.5" b/a=0.78 PA=113.0
1378

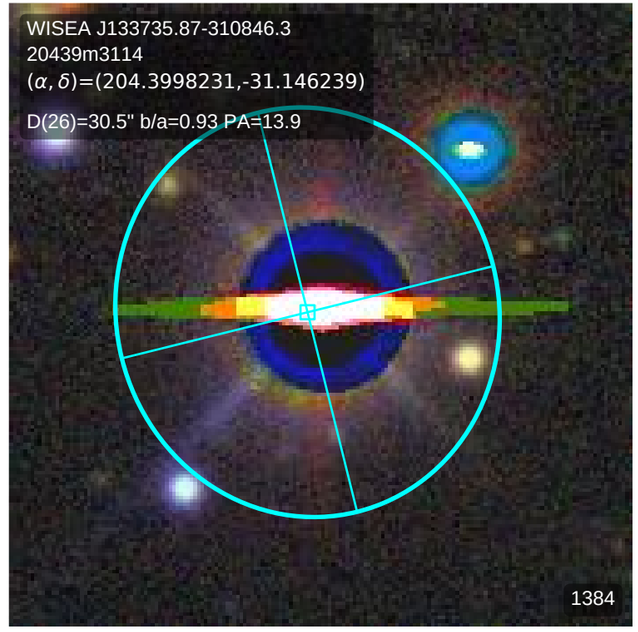

WISEA J142335.43-114102.4
21589m1168
(α, δ)=(215.8973804,-11.684114)
D(26)=30.5" b/a=0.91 PA=123.3
1379

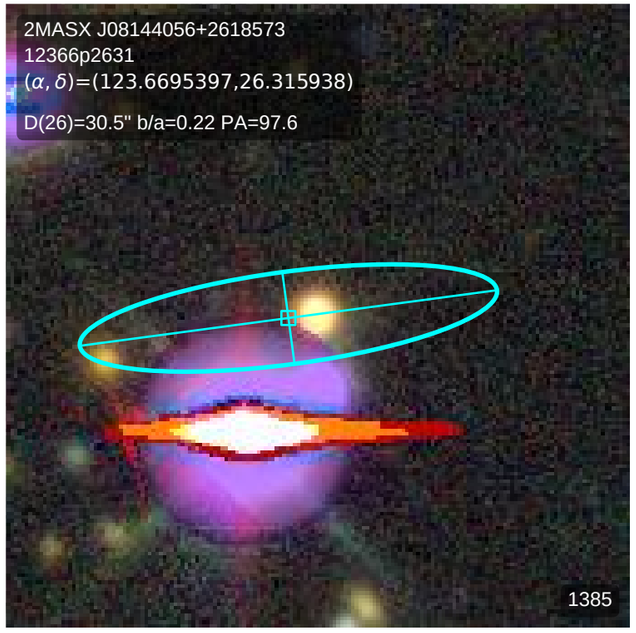

WISEA J025228.08-744538.0
04311m7476
(α, δ)=(43.1172353,-74.760641)
D(26)=30.5" b/a=0.48 PA=136.8
1380

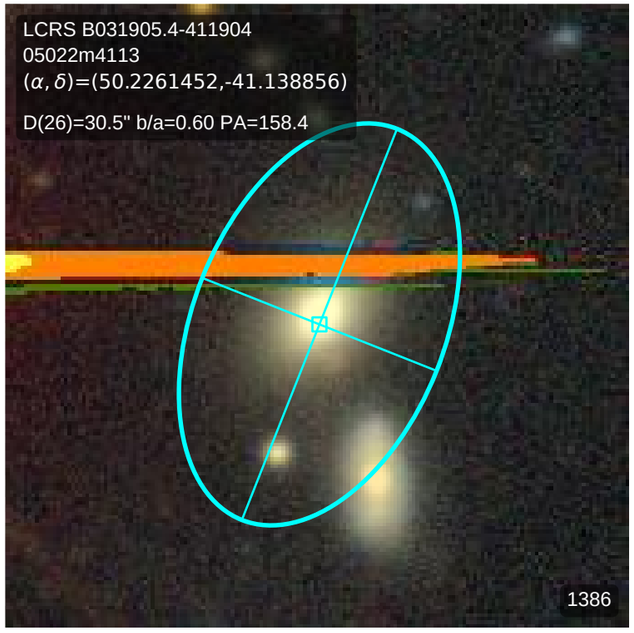

WISEA J052803.79-434811.3
08201m4380
(α, δ)=(82.0152736,-43.803204)
D(26)=30.5" b/a=0.84 PA=72.4
1381

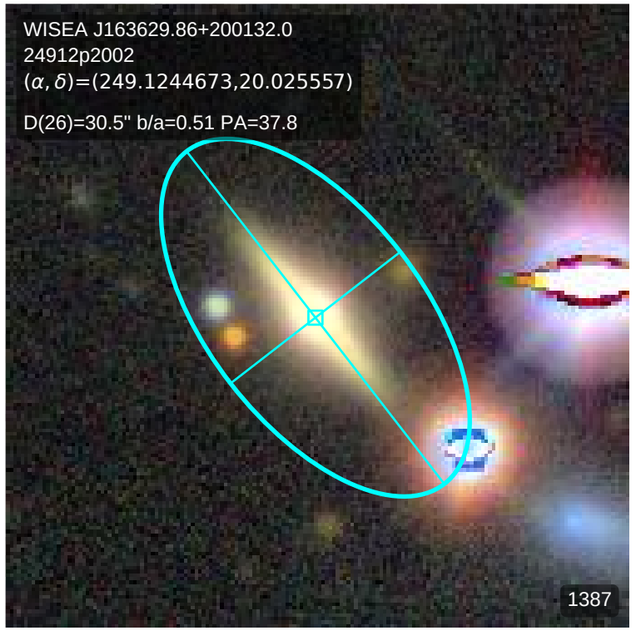

WISEA J105829.97-344203.5
16462m3470
(α, δ)=(164.6249308,-34.700794)
D(26)=30.5" b/a=0.79 PA=143.8
1382

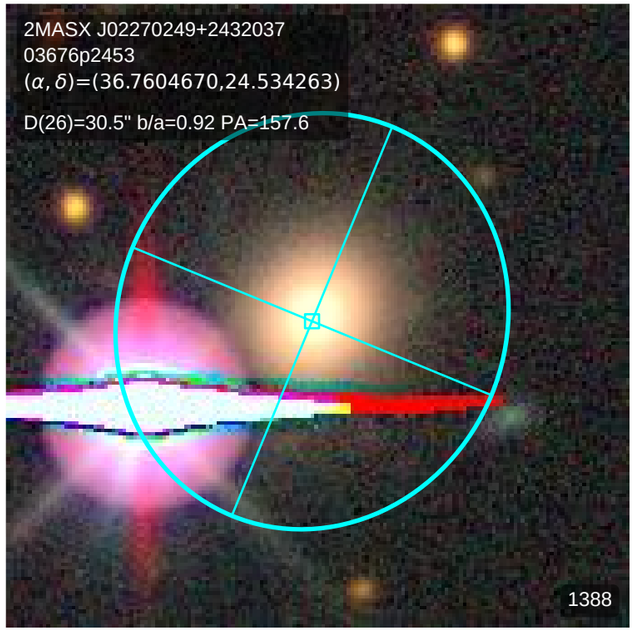

WISEA J012012.70-285853.8
02005m2898
(α, δ)=(20.0531827,-28.981494)
D(26)=30.5" b/a=0.65 PA=17.8
1383

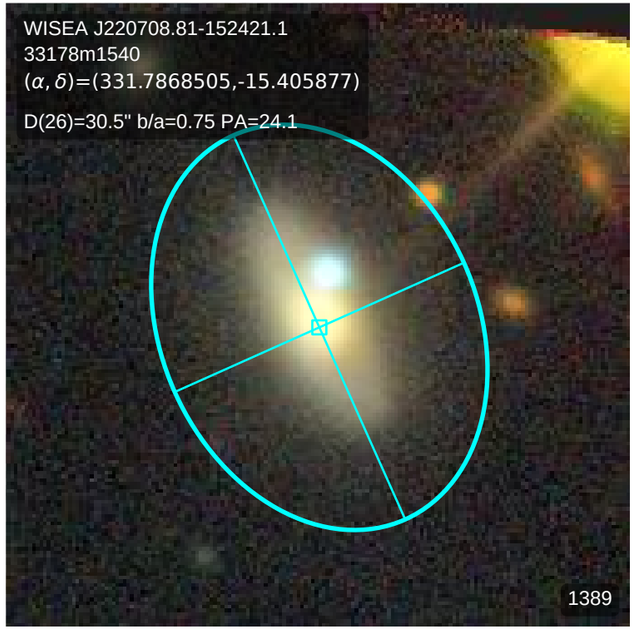

WISEA J133735.87-310846.3
20439m3114
(α, δ)=(204.3998231,-31.146239)
D(26)=30.5" b/a=0.93 PA=13.9
1384

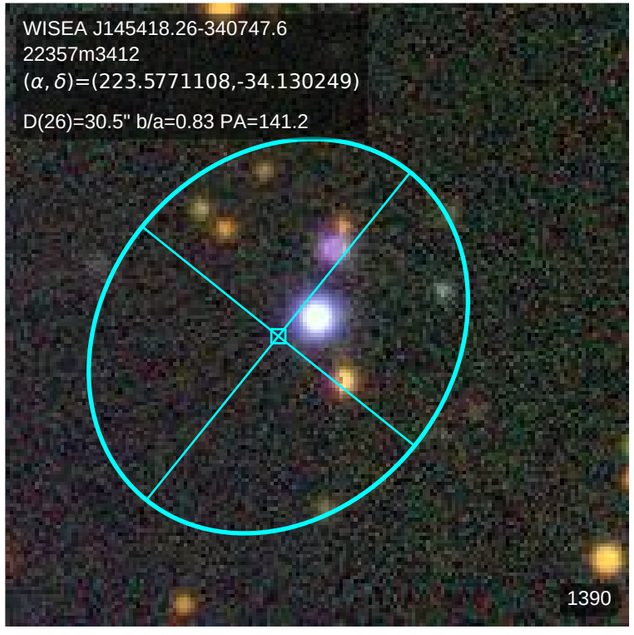

2MASX J08144056+2618573
12366p2631
(α, δ)=(123.6695397,26.315938)
D(26)=30.5" b/a=0.22 PA=97.6
1385

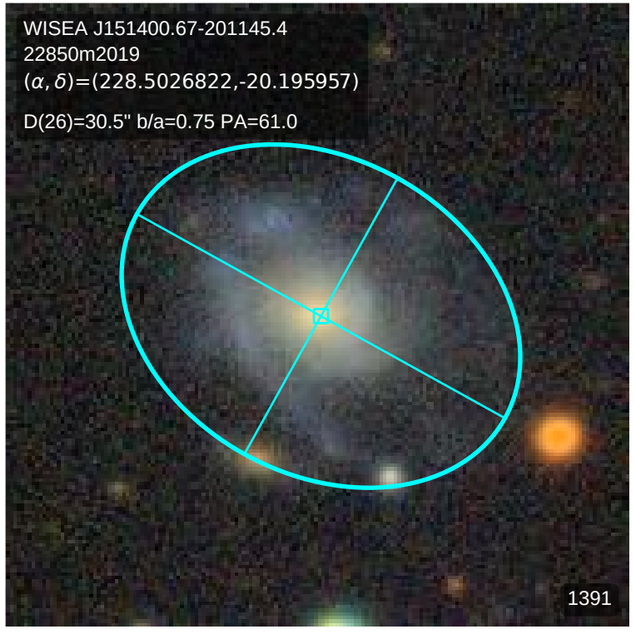

LCRS B031905.4-411904
05022m4113
(α, δ)=(50.2261452,-41.138856)
D(26)=30.5" b/a=0.60 PA=158.4
1386

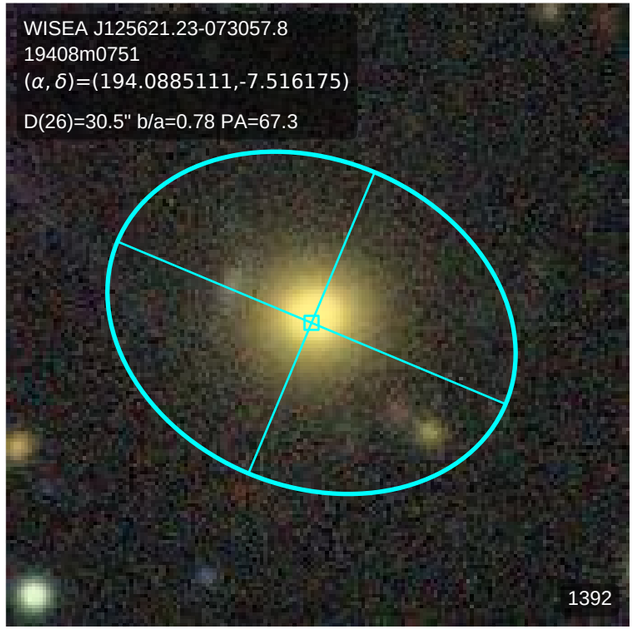

WISEA J163629.86+200132.0
24912p2002
(α, δ)=(249.1244673,20.025557)
D(26)=30.5" b/a=0.51 PA=37.8
1387

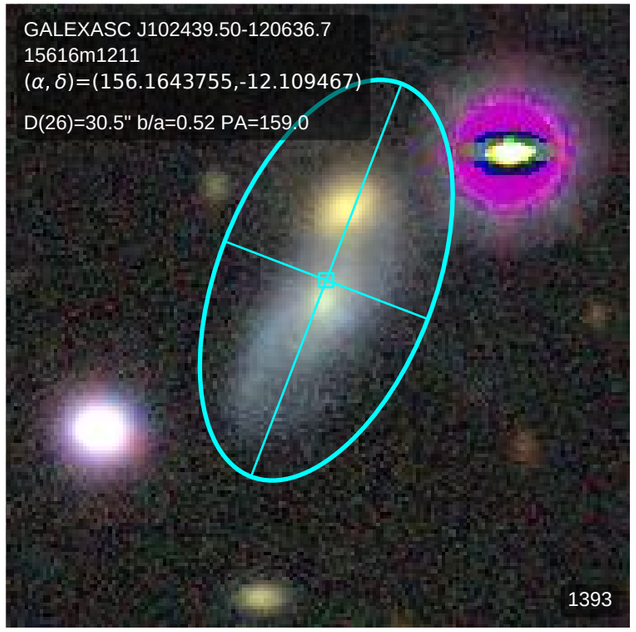

2MASX J02270249+2432037
03676p2453
(α, δ)=(36.7604670,24.534263)
D(26)=30.5" b/a=0.92 PA=157.6
1388

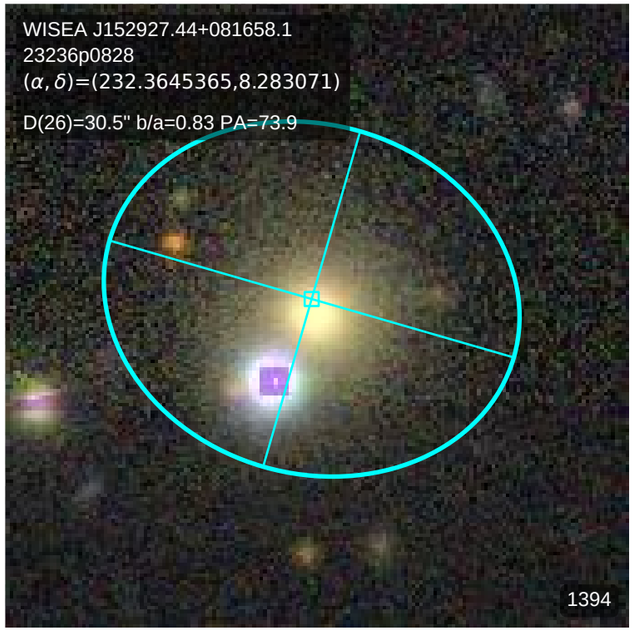

WISEA J220708.81-152421.1
33178m1540
(α, δ)=(331.7868505,-15.405877)
D(26)=30.5" b/a=0.75 PA=24.1
1389

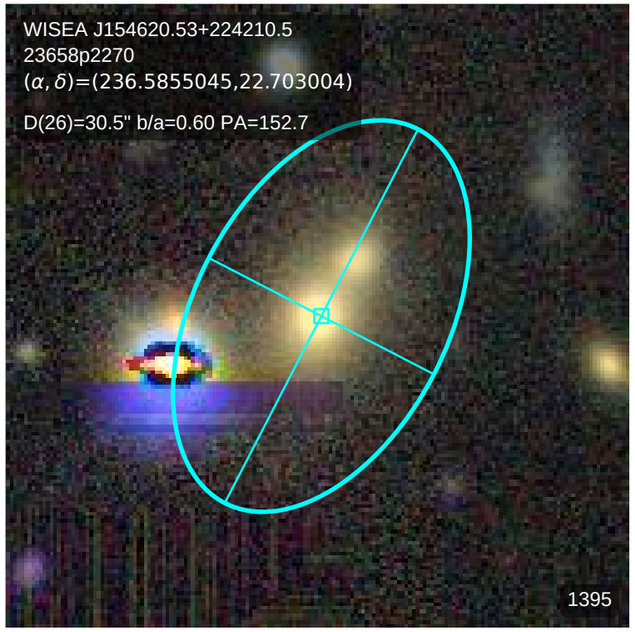

WISEA J145418.26-340747.6
22357m3412
(α, δ)=(223.5771108,-34.130249)
D(26)=30.5" b/a=0.83 PA=141.2
1390

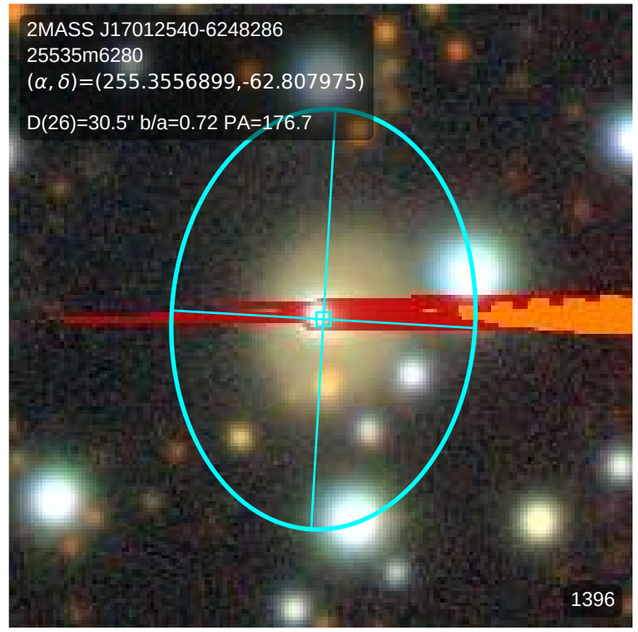

WISEA J151400.67-201145.4
22850m2019
(α, δ)=(228.5026822,-20.195957)
D(26)=30.5" b/a=0.75 PA=61.0
1391

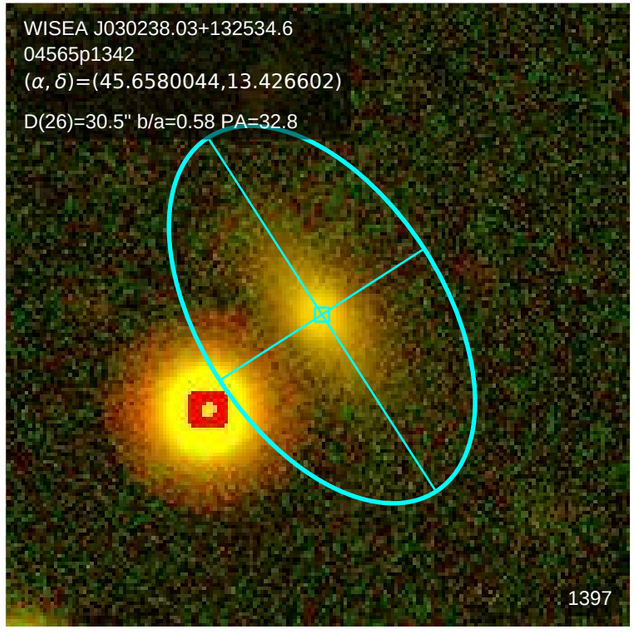

WISEA J125621.23-073057.8
19408m0751
(α, δ)=(194.0885111,-7.516175)
D(26)=30.5" b/a=0.78 PA=67.3
1392

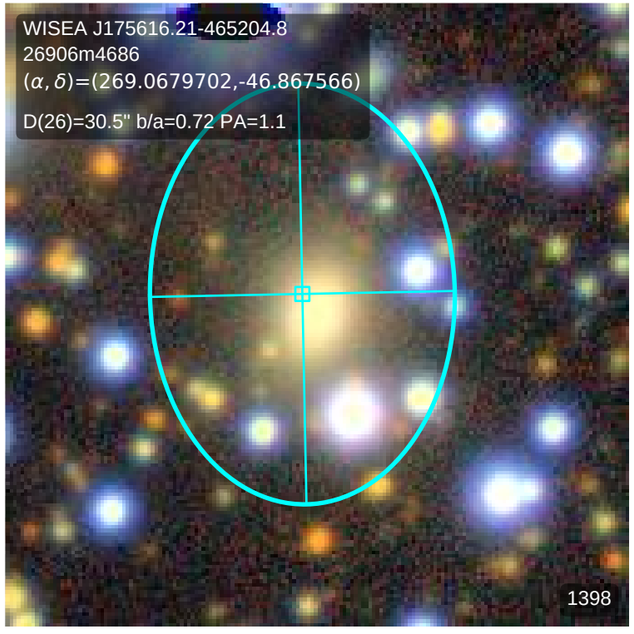

GALEXASC J102439.50-120636.7
15616m1211
(α, δ)=(156.1643755,-12.109467)
D(26)=30.5" b/a=0.52 PA=159.0
1393

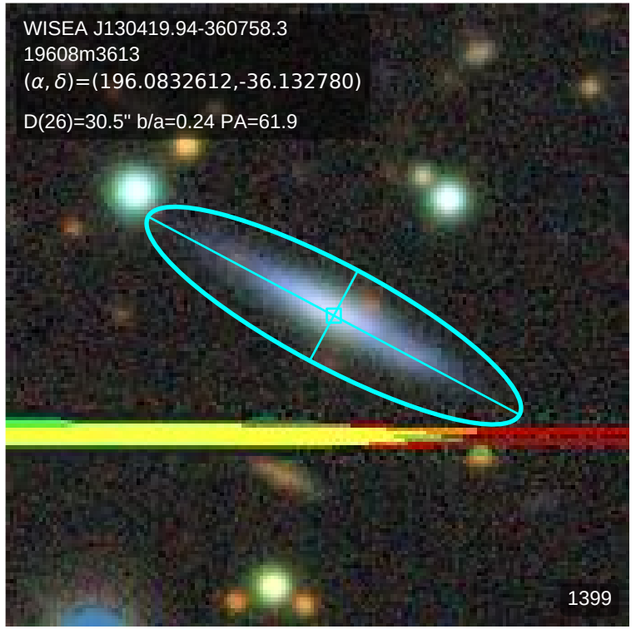

WISEA J152927.44+081658.1
23236p0828
(α, δ)=(232.3645365,8.283071)
D(26)=30.5" b/a=0.83 PA=73.9
1394

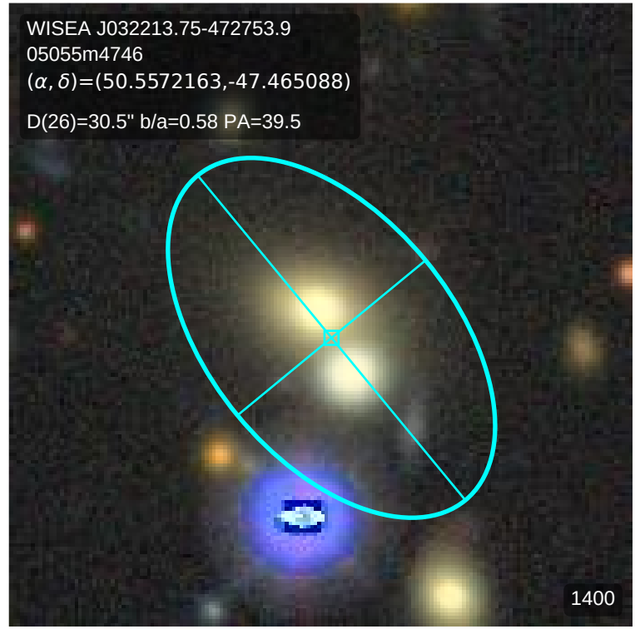

WISEA J154620.53+224210.5
23658p2270
(α, δ)=(236.5855045,22.703004)
D(26)=30.5" b/a=0.60 PA=152.7
1395

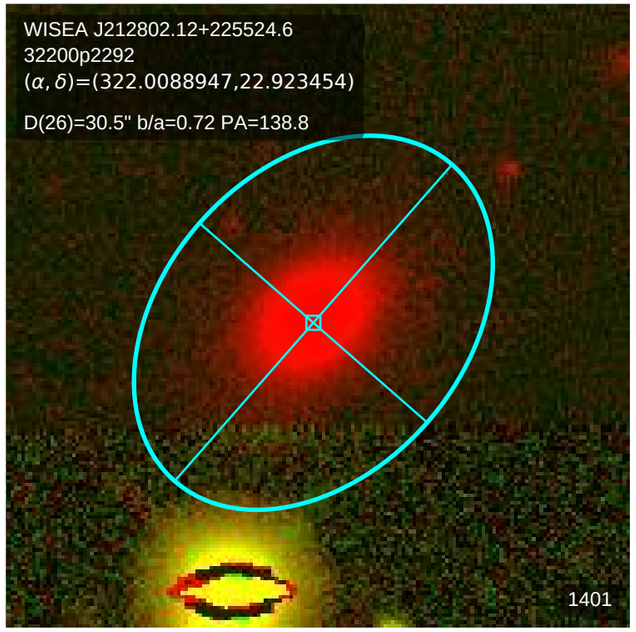

2MASS J17012540-6248286
25535m6280
(α, δ)=(255.3556899,-62.807975)
D(26)=30.5" b/a=0.72 PA=176.7
1396

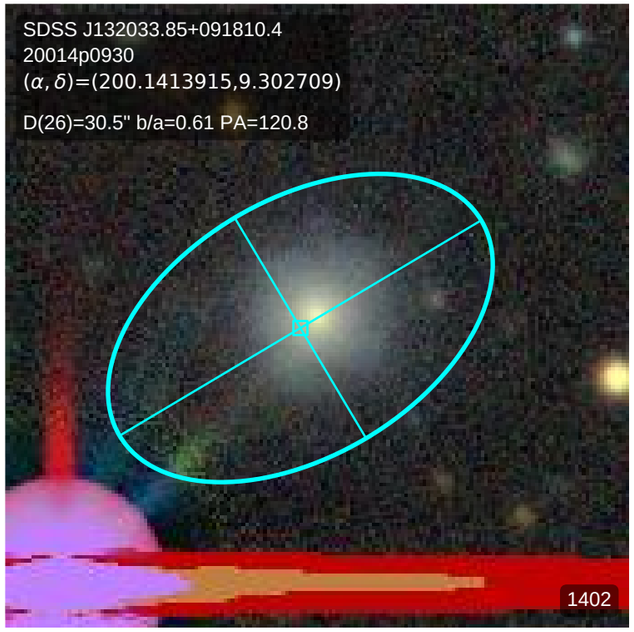

WISEA J030238.03+132534.6
04565p1342
(α, δ)=(45.6580044,13.426602)
D(26)=30.5" b/a=0.58 PA=32.8
1397

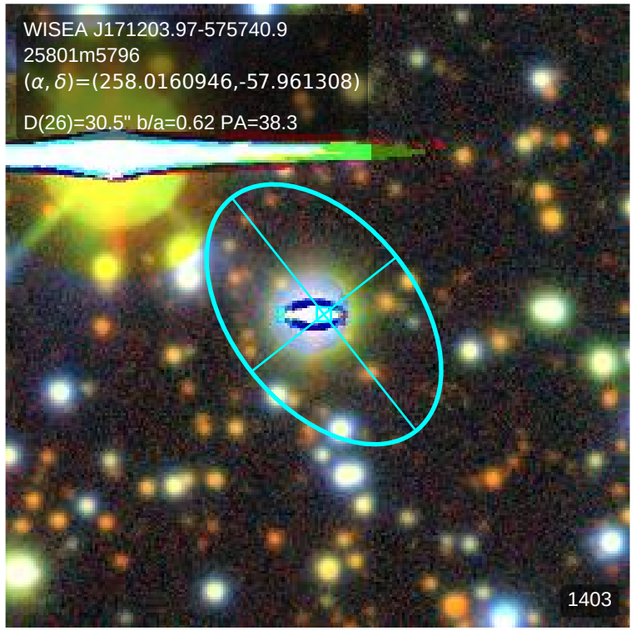

WISEA J175616.21-465204.8
26906m4686
(α, δ)=(269.0679702,-46.867566)
D(26)=30.5" b/a=0.72 PA=1.1
1398

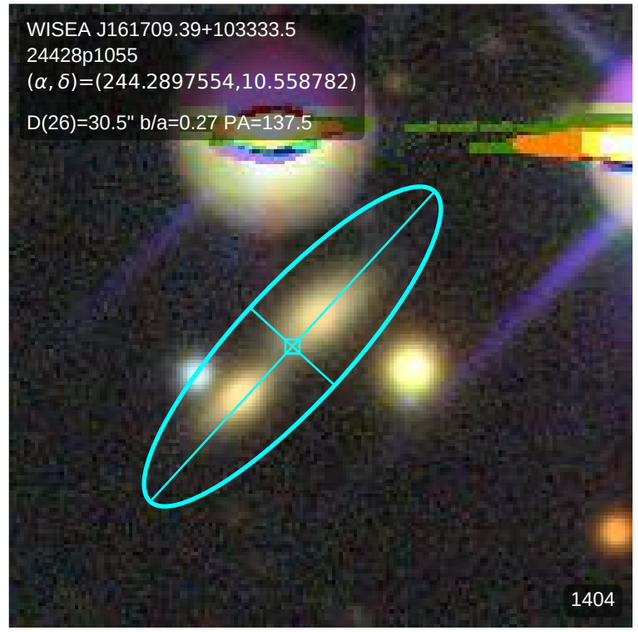

WISEA J130419.94-360758.3
19608m3613
(α, δ)=(196.0832612,-36.132780)
D(26)=30.5" b/a=0.24 PA=61.9
1399

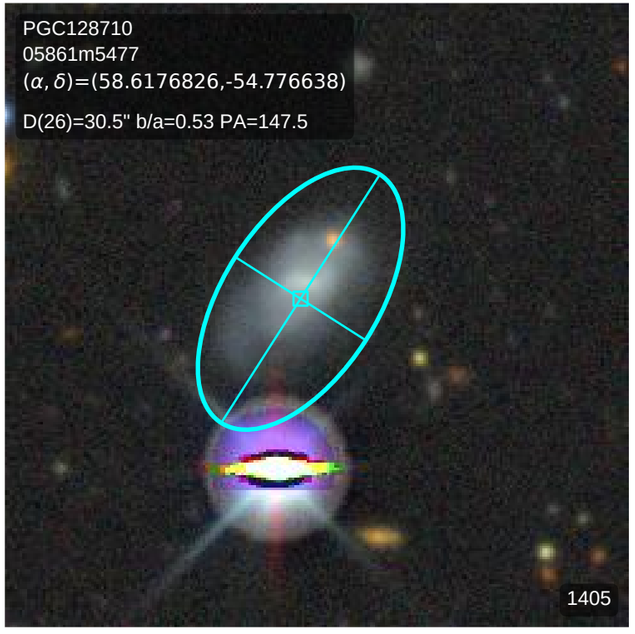

WISEA J032213.75-472753.9
05055m4746
(α, δ)=(50.5572163,-47.465088)
D(26)=30.5" b/a=0.58 PA=39.5
1400

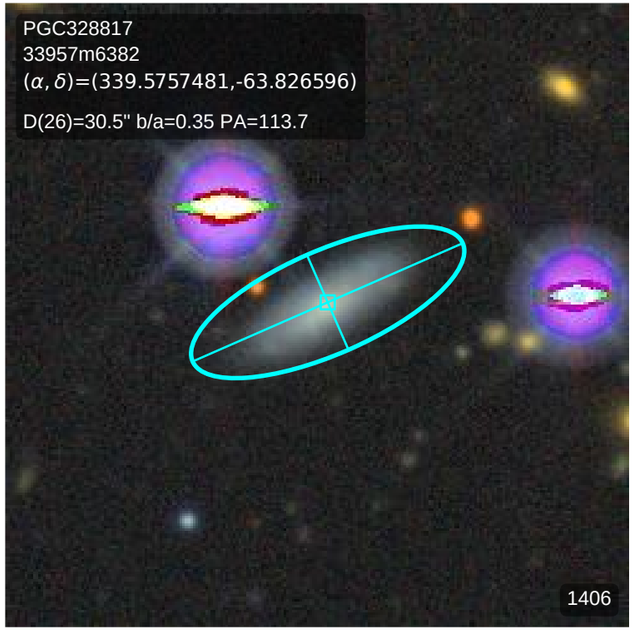

WISEA J212802.12+225524.6
32200p2292
(α, δ)=(322.0088947,22.923454)
D(26)=30.5" b/a=0.72 PA=138.8
1401

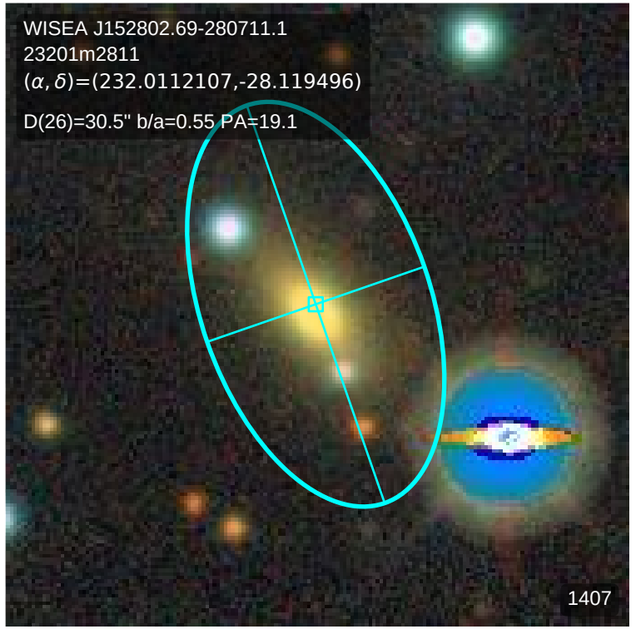

SDSS J132033.85+091810.4
20014p0930
(α, δ)=(200.1413915,9.302709)
D(26)=30.5" b/a=0.61 PA=120.8
1402

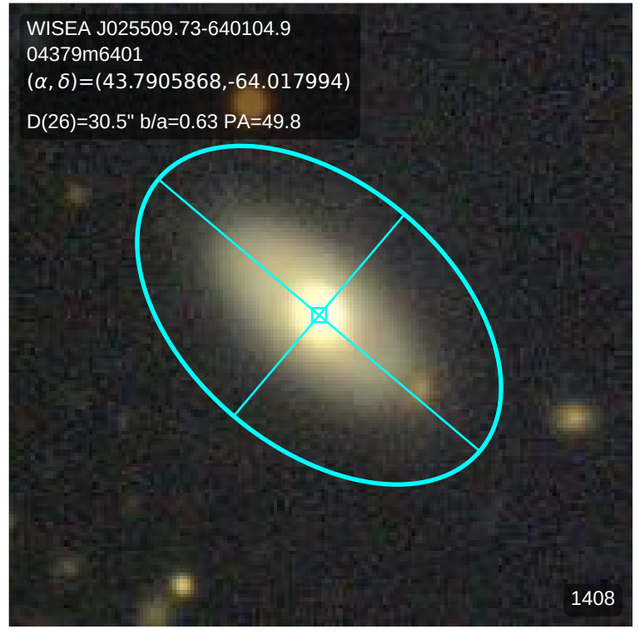

WISEA J171203.97-575740.9
25801m5796
(α, δ)=(258.0160946,-57.961308)
D(26)=30.5" b/a=0.62 PA=38.3
1403

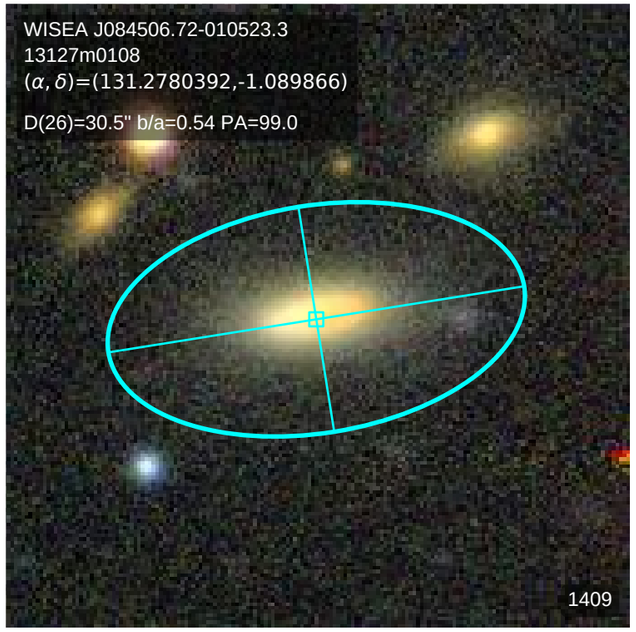

WISEA J161709.39+103333.5
24428p1055
(α, δ)=(244.2897554,10.558782)
D(26)=30.5" b/a=0.27 PA=137.5
1404

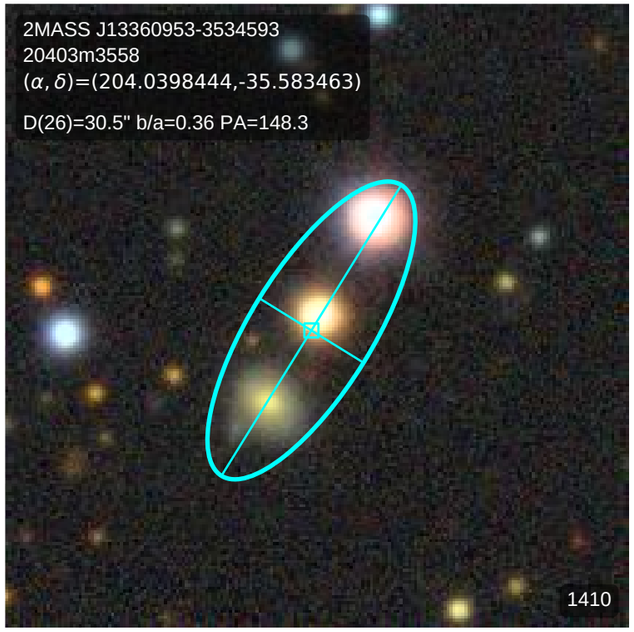

PGC128710
05861m5477
(α, δ)=(58.6176826,-54.776638)
D(26)=30.5" b/a=0.53 PA=147.5
1405

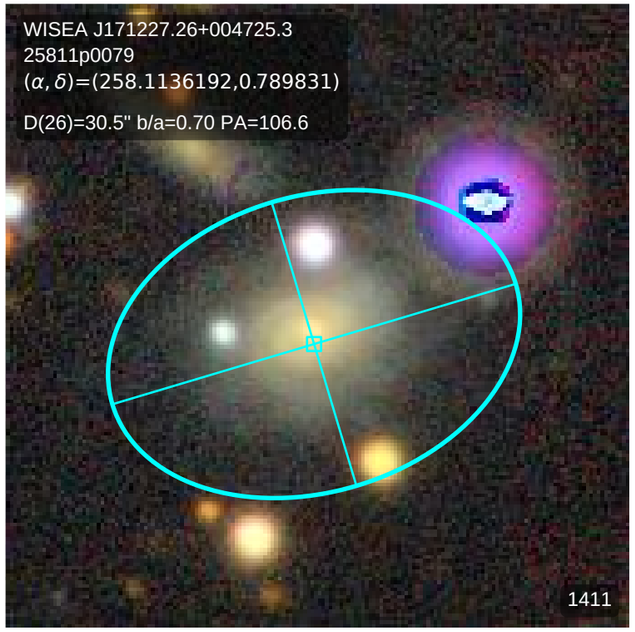

PGC328817
33957m6382
(α, δ)=(339.5757481,-63.826596)
D(26)=30.5" b/a=0.35 PA=113.7
1406

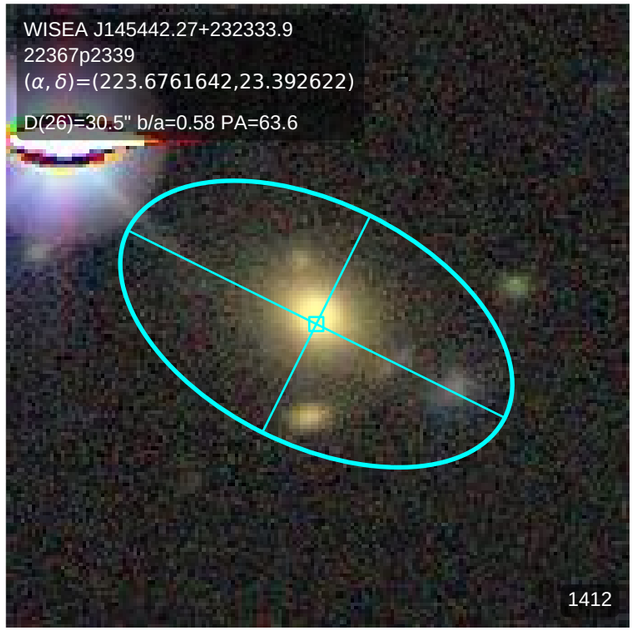

WISEA J152802.69-280711.1
23201m2811
(α, δ)=(232.0112107,-28.119496)
D(26)=30.5" b/a=0.55 PA=19.1
1407

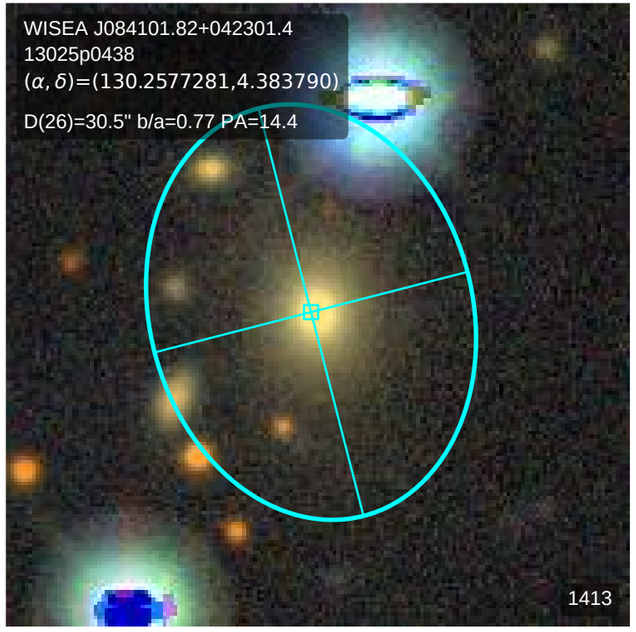

WISEA J025509.73-640104.9
04379m6401
(α, δ)=(43.7905868,-64.017994)
D(26)=30.5" b/a=0.63 PA=49.8
1408

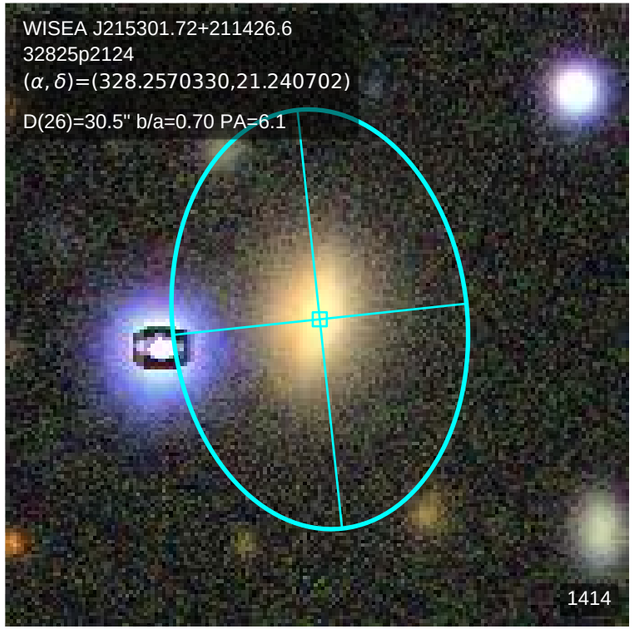

WISEA J084506.72-010523.3
13127m0108
(α, δ)=(131.2780392,-1.089866)
D(26)=30.5" b/a=0.54 PA=99.0
1409

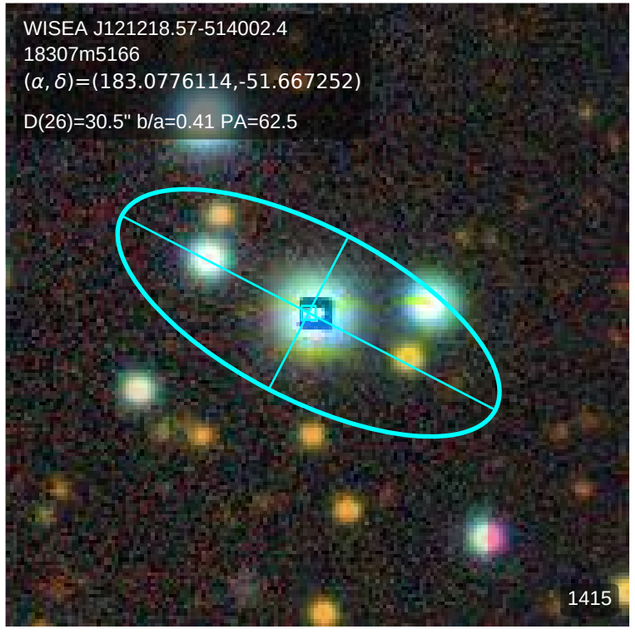

2MASS J13360953-3534593
20403m3558
(α, δ)=(204.0398444,-35.583463)
D(26)=30.5" b/a=0.36 PA=148.3
1410

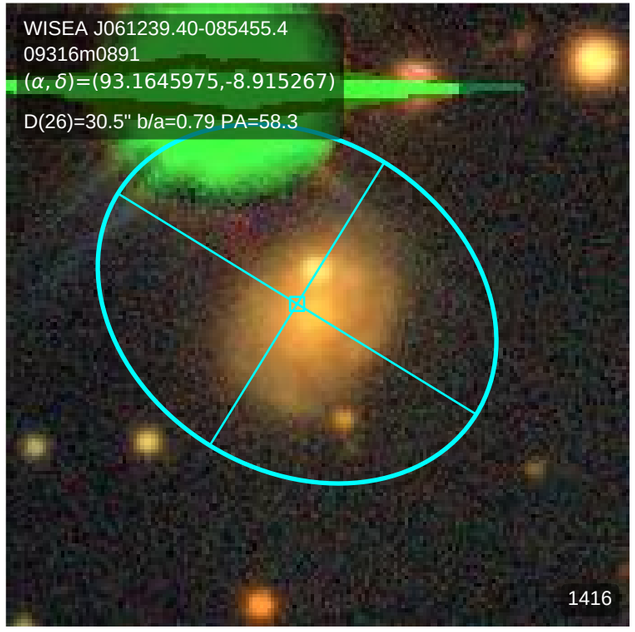

WISEA J171227.26+004725.3
25811p0079
(α, δ)=(258.1136192,0.789831)
D(26)=30.5" b/a=0.70 PA=106.6
1411

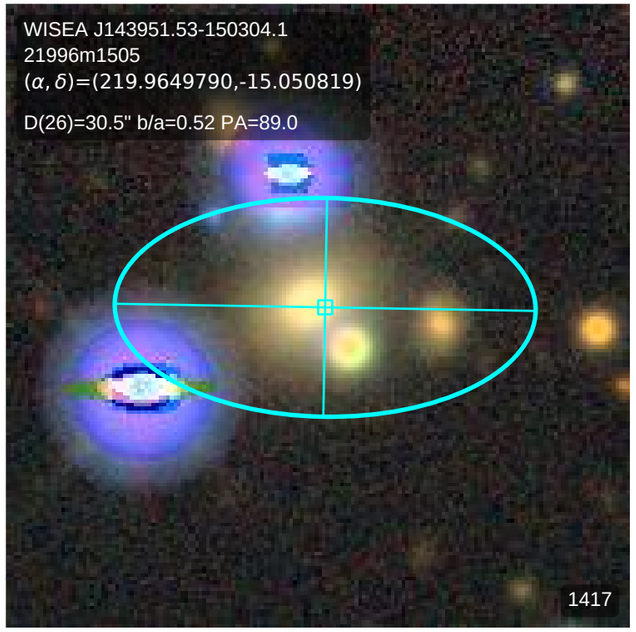

WISEA J145442.27+232333.9
22367p2339
(α, δ)=(223.6761642,23.392622)
D(26)=30.5" b/a=0.58 PA=63.6
1412

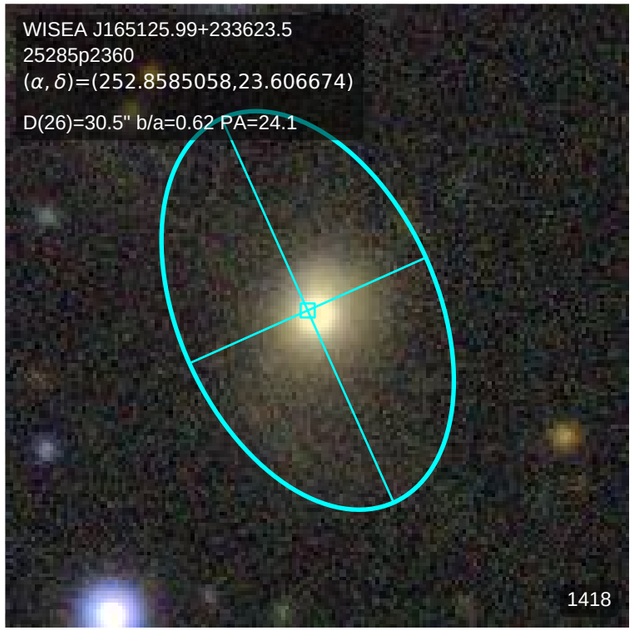

WISEA J084101.82+042301.4
13025p0438
(α, δ)=(130.2577281,4.383790)
D(26)=30.5" b/a=0.77 PA=14.4
1413

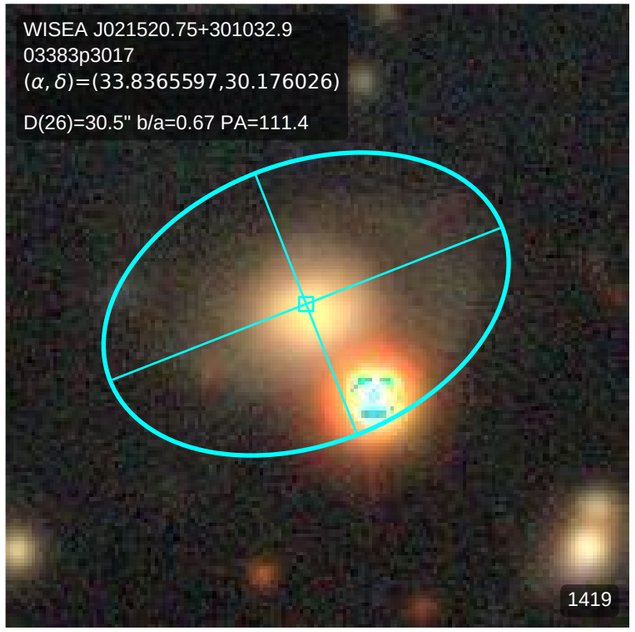

WISEA J215301.72+211426.6
32825p2124
(α, δ)=(328.2570330,21.240702)
D(26)=30.5" b/a=0.70 PA=6.1
1414

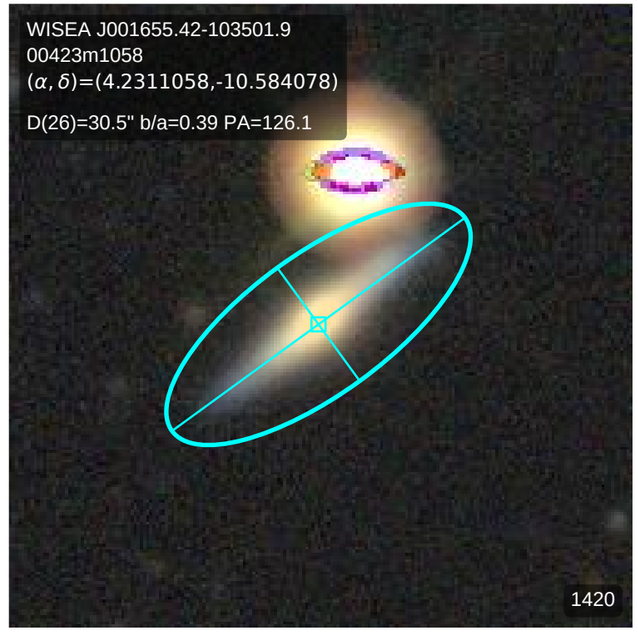

WISEA J121218.57-514002.4
18307m5166
(α, δ)=(183.0776114,-51.667252)
D(26)=30.5" b/a=0.41 PA=62.5
1415

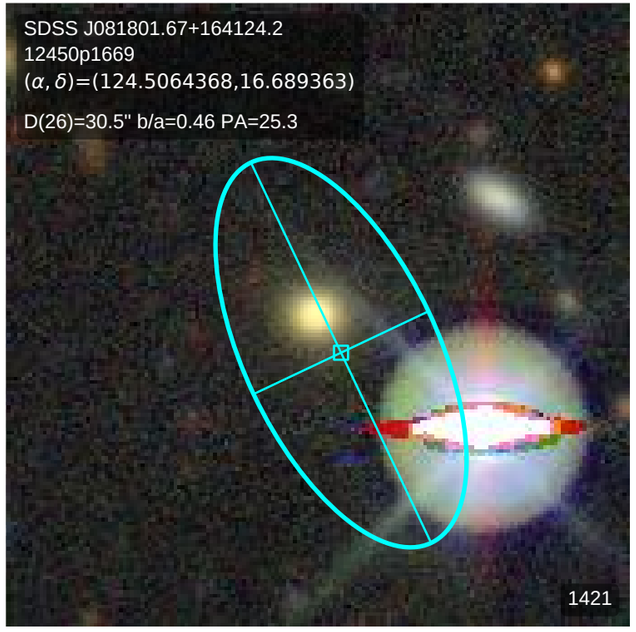

WISEA J061239.40-085455.4
09316m0891
(α, δ)=(93.1645975,-8.915267)
D(26)=30.5" b/a=0.79 PA=58.3
1416

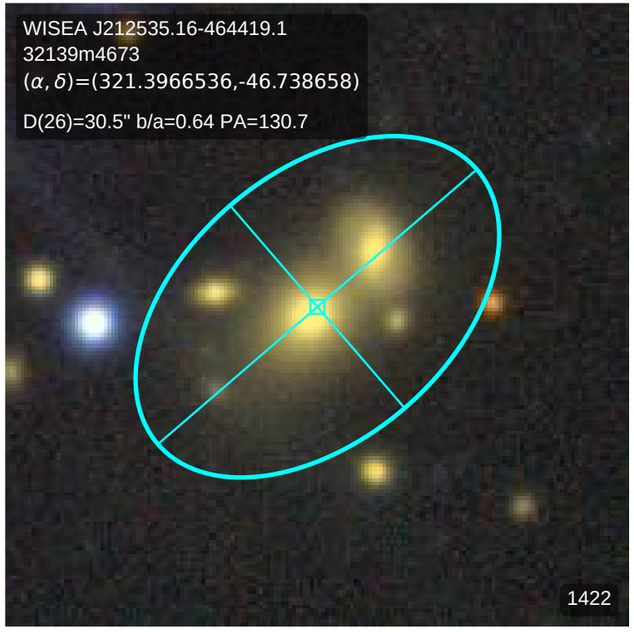

WISEA J143951.53-150304.1
21996m1505
(α, δ)=(219.9649790,-15.050819)
D(26)=30.5" b/a=0.52 PA=89.0
1417

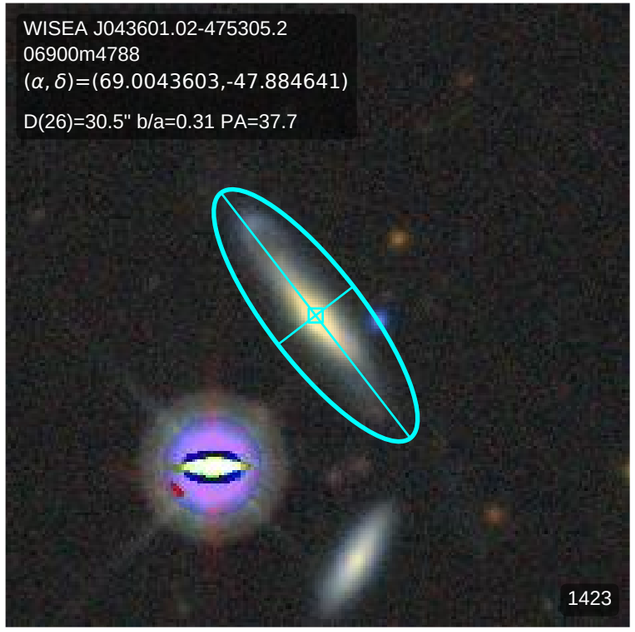

WISEA J165125.99+233623.5
25285p2360
(α, δ)=(252.8585058,23.606674)
D(26)=30.5" b/a=0.62 PA=24.1
1418

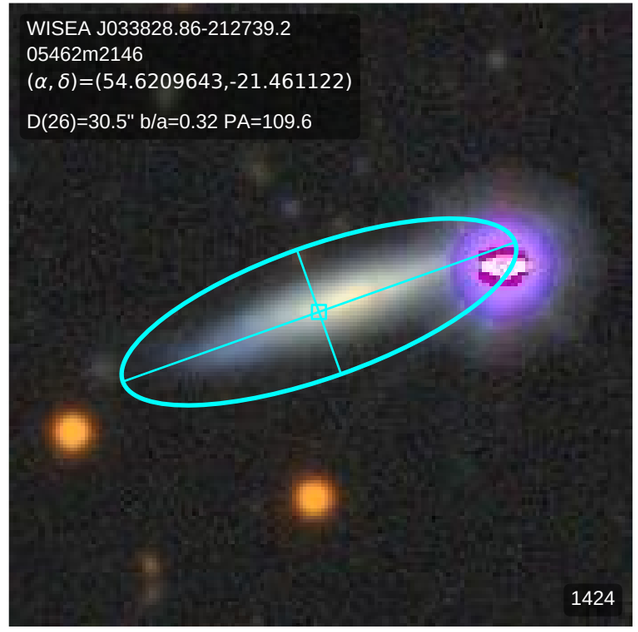

WISEA J021520.75+301032.9
03383p3017
(α, δ)=(33.8365597,30.176026)
D(26)=30.5" b/a=0.67 PA=111.4
1419

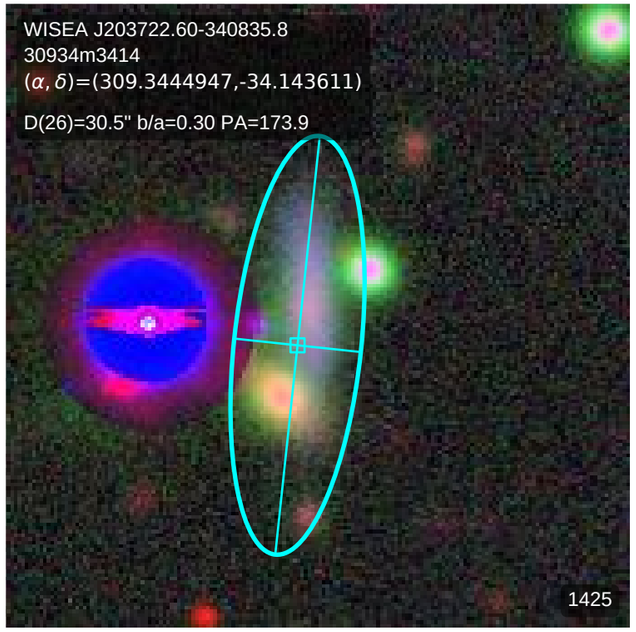

WISEA J001655.42-103501.9
00423m1058
(α, δ)=(4.2311058,-10.584078)
D(26)=30.5" b/a=0.39 PA=126.1
1420

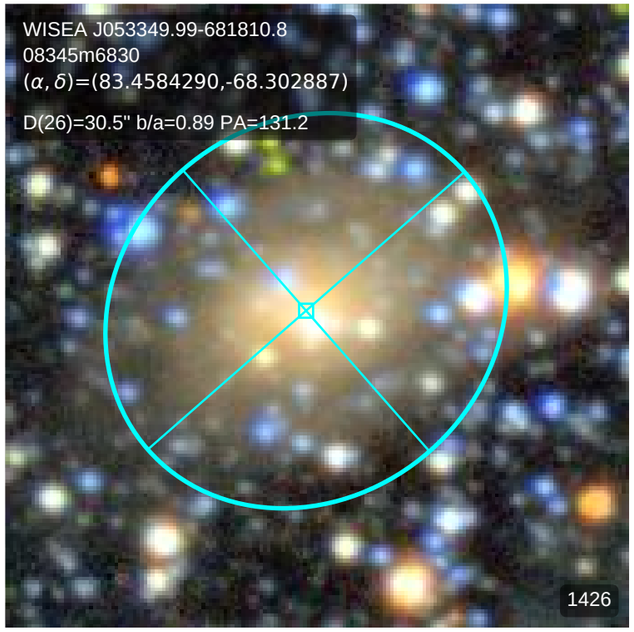

SDSS J081801.67+164124.2
12450p1669
(α, δ)=(124.5064368,16.689363)
D(26)=30.5" b/a=0.46 PA=25.3
1421

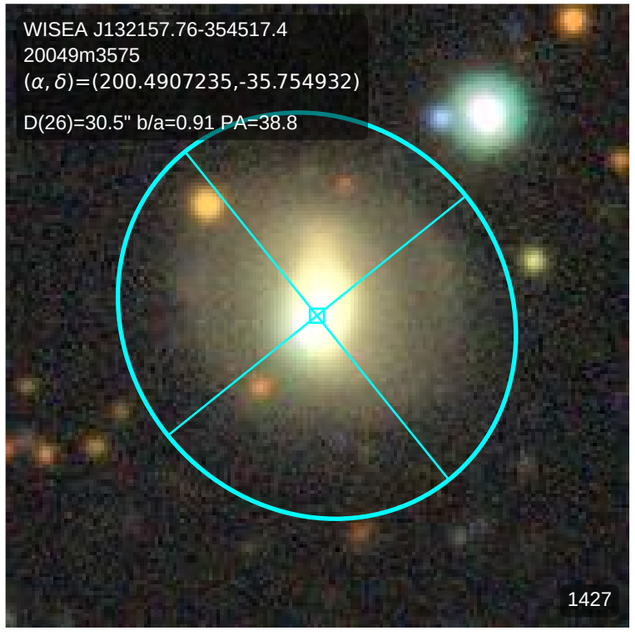

WISEA J212535.16-464419.1
32139m4673
(α, δ)=(321.3966536,-46.738658)
D(26)=30.5" b/a=0.64 PA=130.7
1422

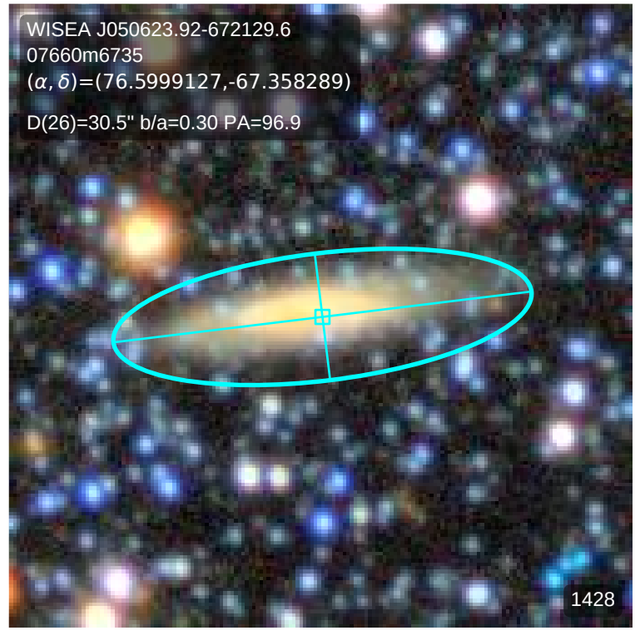

WISEA J043601.02-475305.2
06900m4788
(α, δ)=(69.0043603,-47.884641)
D(26)=30.5" b/a=0.31 PA=37.7
1423

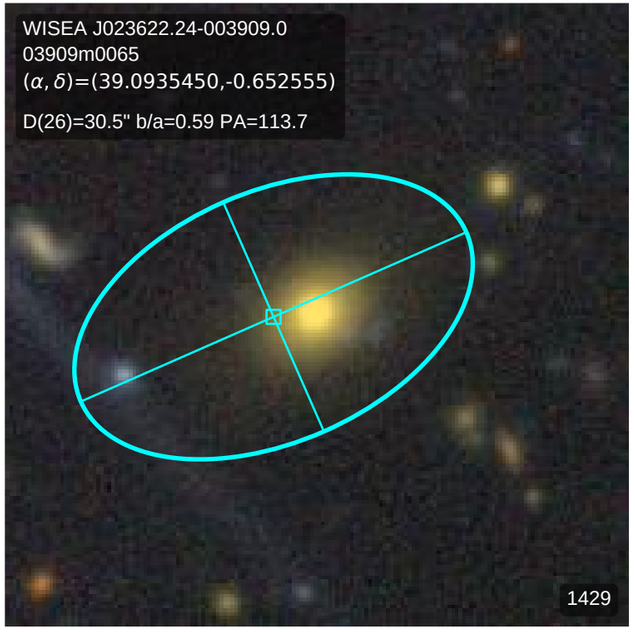

WISEA J033828.86-212739.2
05462m2146
(α, δ)=(54.6209643,-21.461122)
D(26)=30.5" b/a=0.32 PA=109.6
1424

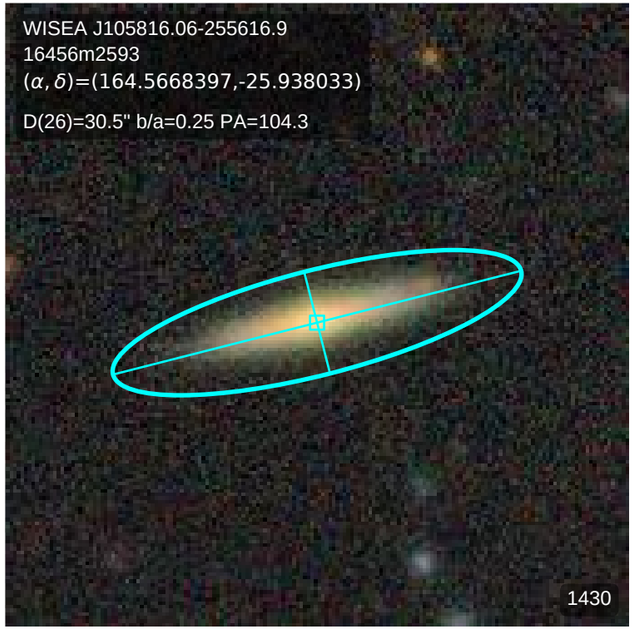

WISEA J203722.60-340835.8
30934m3414
(α, δ)=(309.3444947,-34.143611)
D(26)=30.5" b/a=0.30 PA=173.9
1425

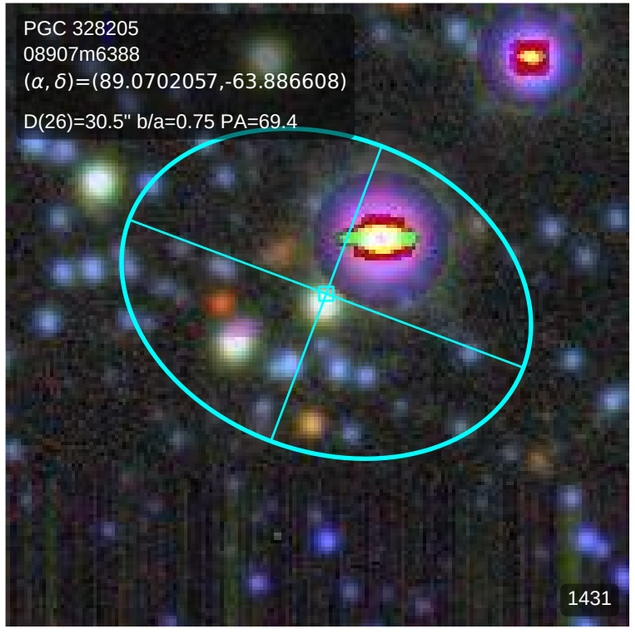

WISEA J053349.99-681810.8
08345m6830
(α, δ)=(83.4584290,-68.302887)
D(26)=30.5" b/a=0.89 PA=131.2
1426


WISEA J132157.76-354517.4
20049m3575
(α, δ)=(200.4907235,-35.754932)
D(26)=30.5" b/a=0.91 PA=38.8
1427


WISEA J050623.92-672129.6
07660m6735
(α, δ)=(76.5999127,-67.358289)
D(26)=30.5" b/a=0.30 PA=96.9
1428


WISEA J023622.24-003909.0
03909m0065
(α, δ)=(39.0935450,-0.652555)
D(26)=30.5" b/a=0.59 PA=113.7
1429


WISEA J105816.06-255616.9
16456m2593
(α, δ)=(164.5668397,-25.938033)
D(26)=30.5" b/a=0.25 PA=104.3
1430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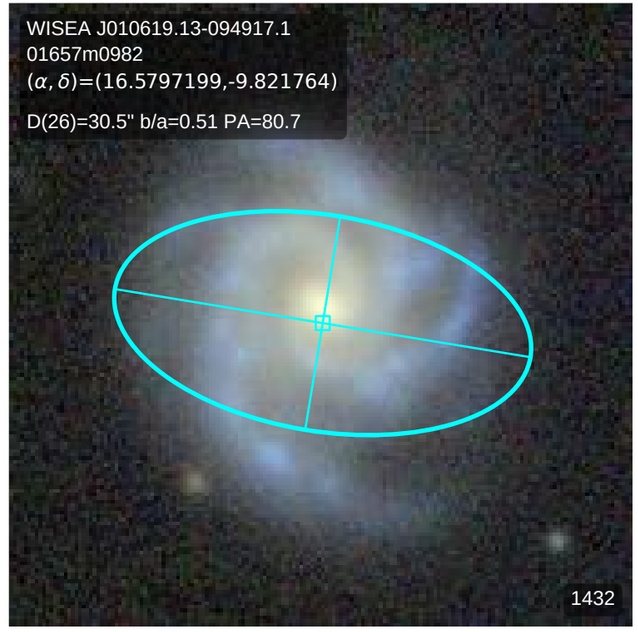
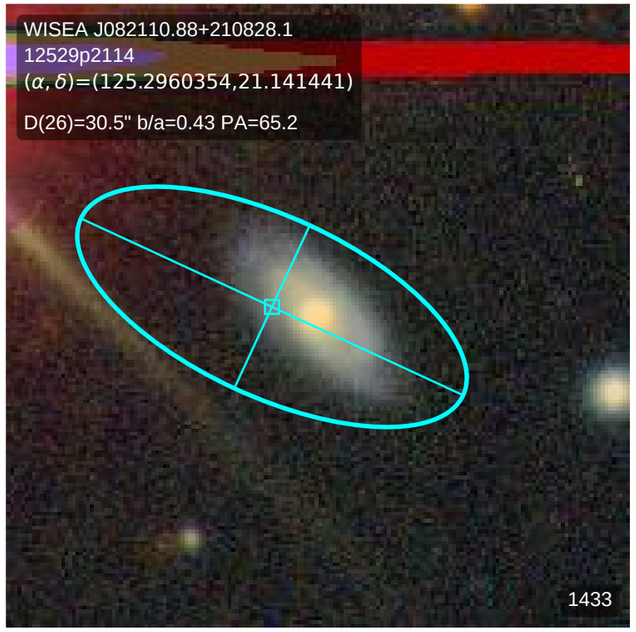
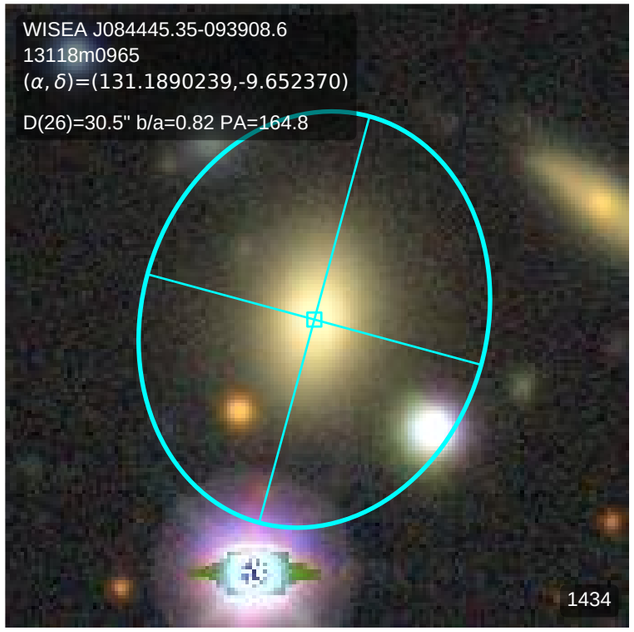
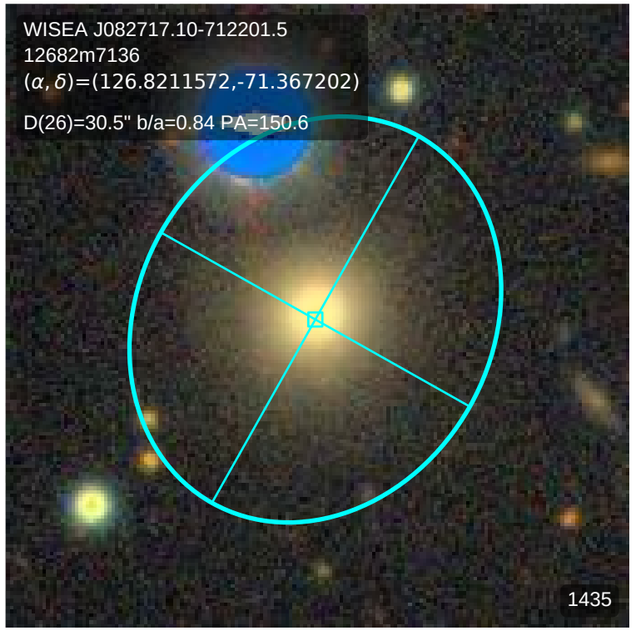
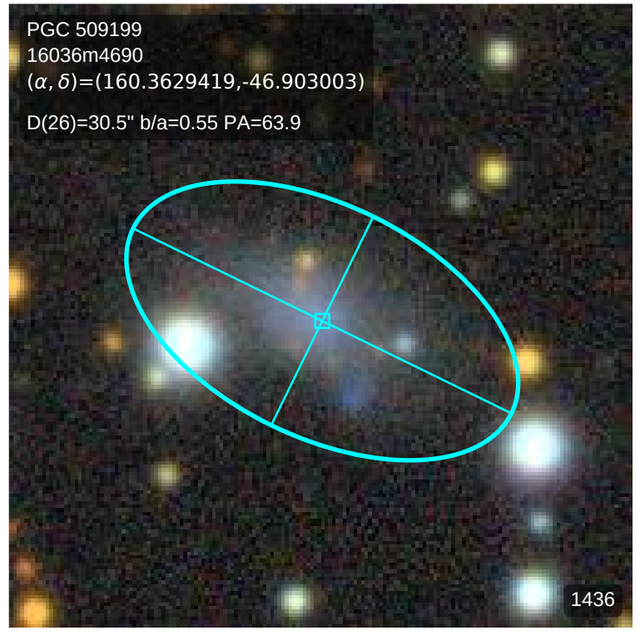
08907m6388
(α, δ)=(89.0702057,-63.886608)
D(26)=30.5" b/a=0.75 PA=69.4
1431

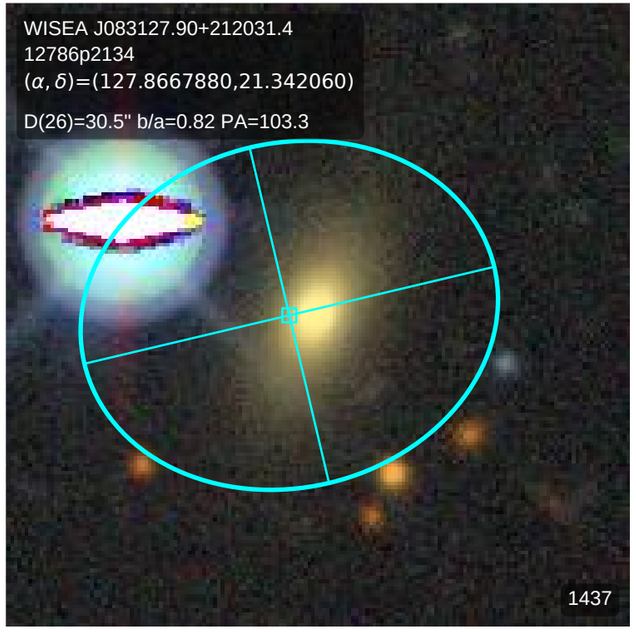

WISEA J010619.13-094917.1
01657m0982
(α, δ)=(16.5797199,-9.821764)
D(26)=30.5" b/a=0.51 PA=80.7
1432

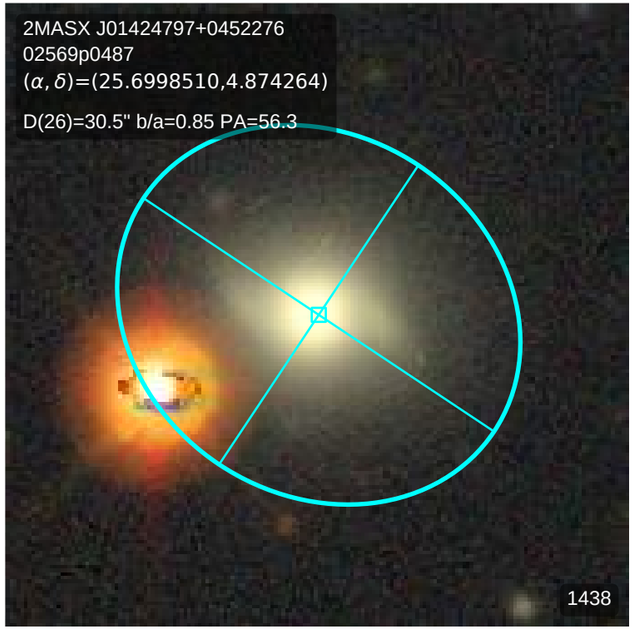

WISEA J082110.88+210828.1
12529p2114
(α, δ)=(125.2960354,21.141441)
D(26)=30.5" b/a=0.43 PA=65.2
1433

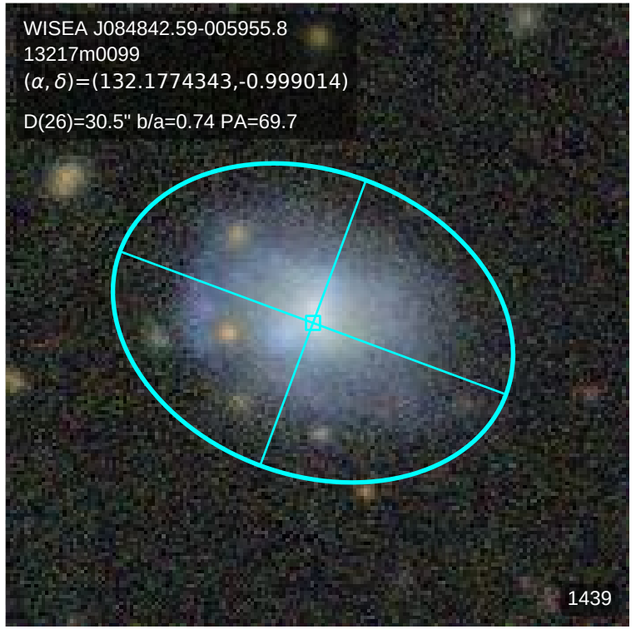

WISEA J084445.35-093908.6
13118m0965
(α, δ)=(131.1890239,-9.652370)
D(26)=30.5" b/a=0.82 PA=164.8
1434

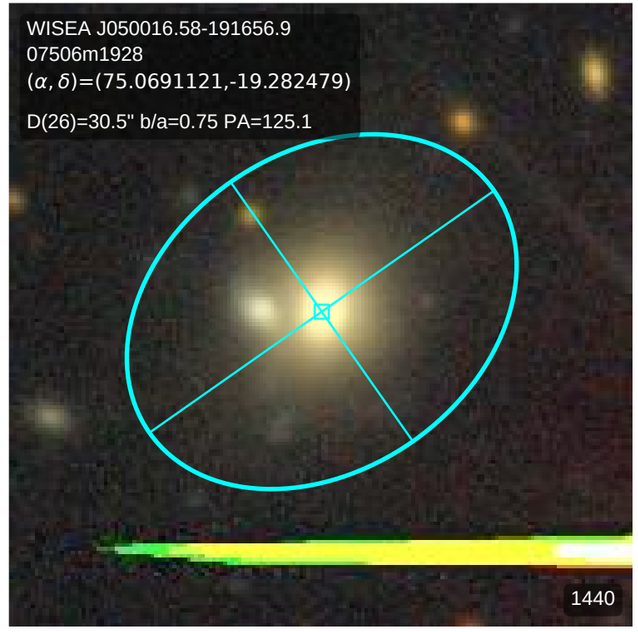

WISEA J082717.10-712201.5
12682m7136
(α, δ)=(126.8211572,-71.367202)
D(26)=30.5" b/a=0.84 PA=150.6
1435

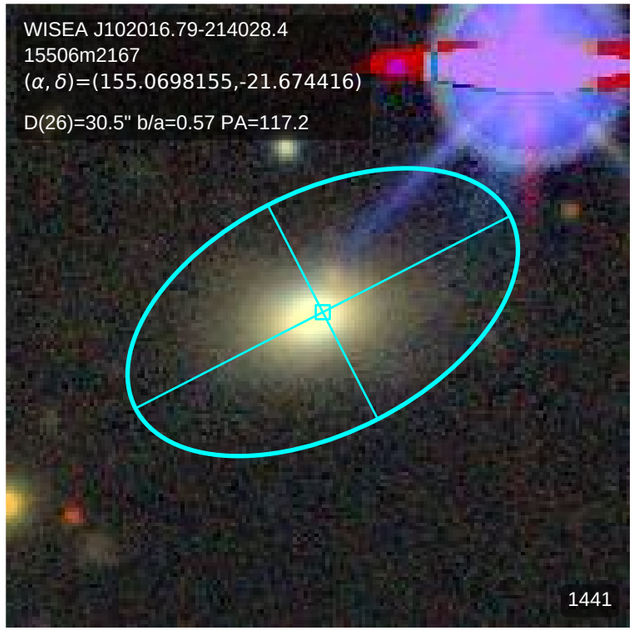

PGC 509199
16036m4690
(α, δ)=(160.3629419,-46.903003)
D(26)=30.5" b/a=0.55 PA=63.9
1436

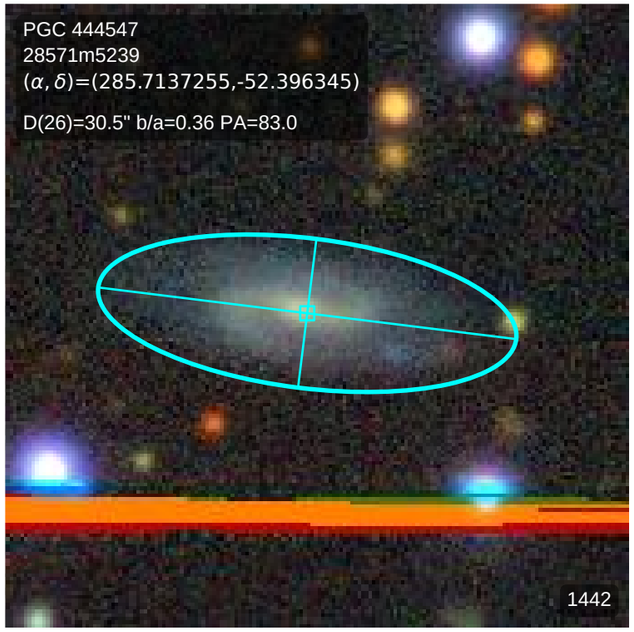

WISEA J083127.90+212031.4
12786p2134
(α, δ)=(127.8667880,21.342060)
D(26)=30.5" b/a=0.82 PA=103.3
1437

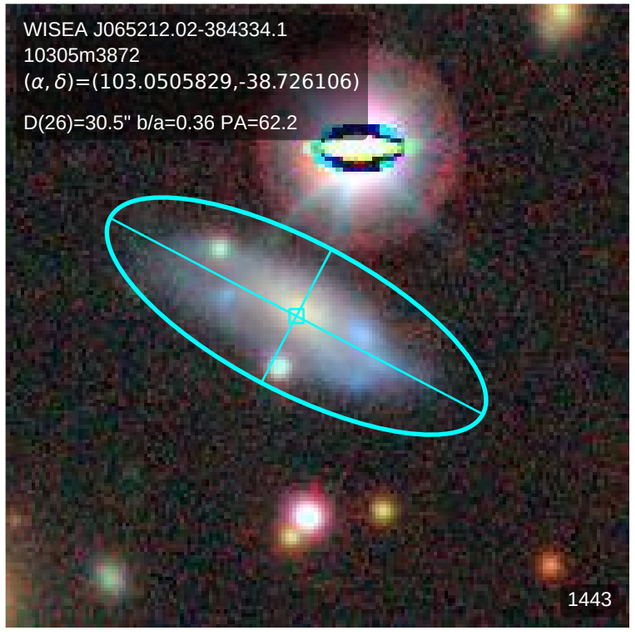

2MASX J01424797+0452276
02569p0487
(α, δ)=(25.6998510,4.874264)
D(26)=30.5" b/a=0.85 PA=56.3
1438

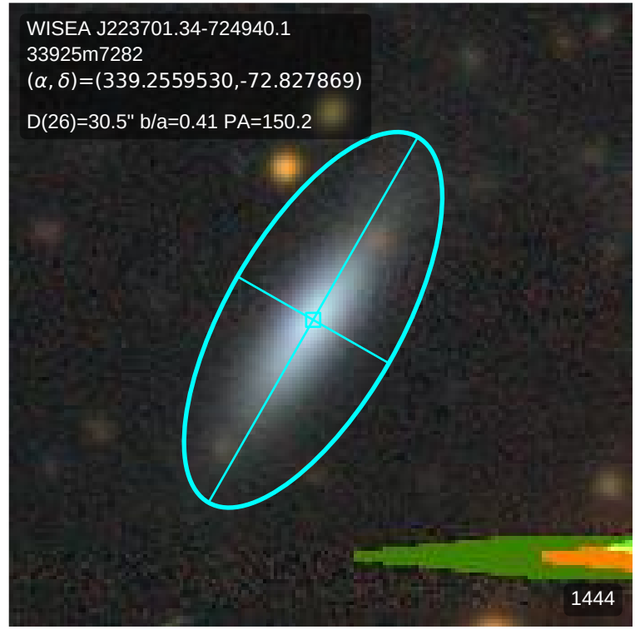

WISEA J084842.59-005955.8
13217m0099
(α, δ)=(132.1774343,-0.999014)
D(26)=30.5" b/a=0.74 PA=69.7
1439

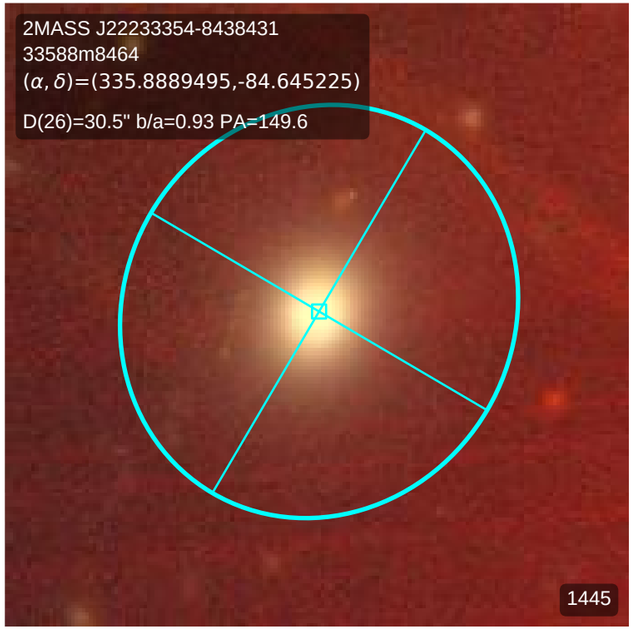

WISEA J050016.58-191656.9
07506m1928
(α, δ)=(75.0691121,-19.282479)
D(26)=30.5" b/a=0.75 PA=125.1
1440

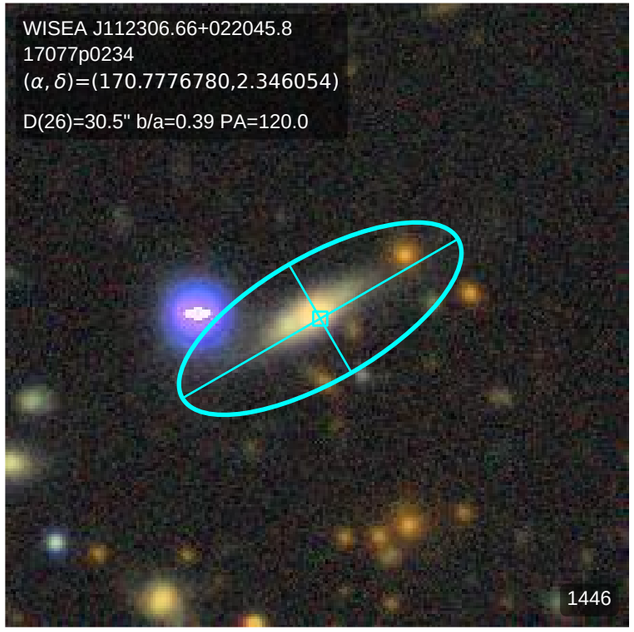

WISEA J102016.79-214028.4
15506m2167
(α, δ)=(155.0698155,-21.674416)
D(26)=30.5" b/a=0.57 PA=117.2
1441

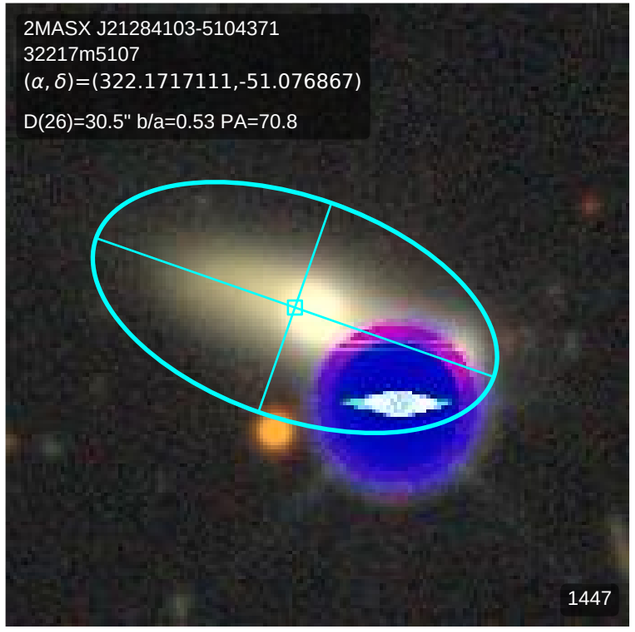

PGC 444547
28571m5239
(α, δ)=(285.7137255,-52.396345)
D(26)=30.5" b/a=0.36 PA=83.0
1442

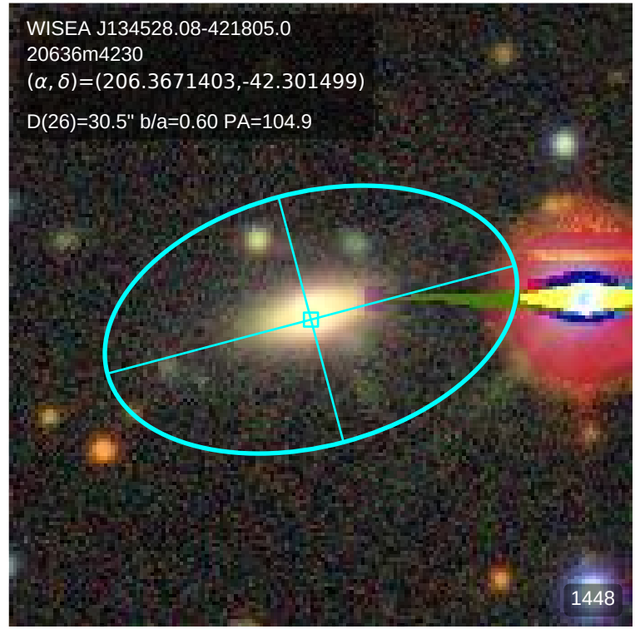

WISEA J065212.02-384334.1
10305m3872
(α, δ)=(103.0505829,-38.726106)
D(26)=30.5" b/a=0.36 PA=62.2
1443

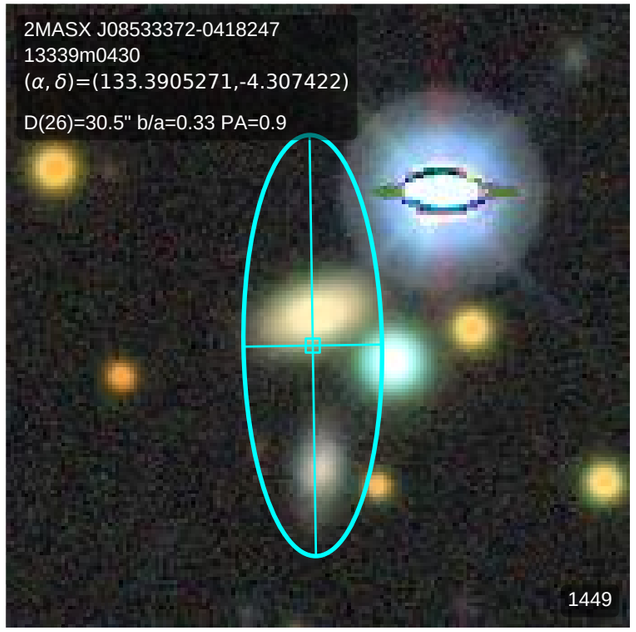

WISEA J223701.34-724940.1
33925m7282
(α, δ)=(339.2559530,-72.827869)
D(26)=30.5" b/a=0.41 PA=150.2
1444

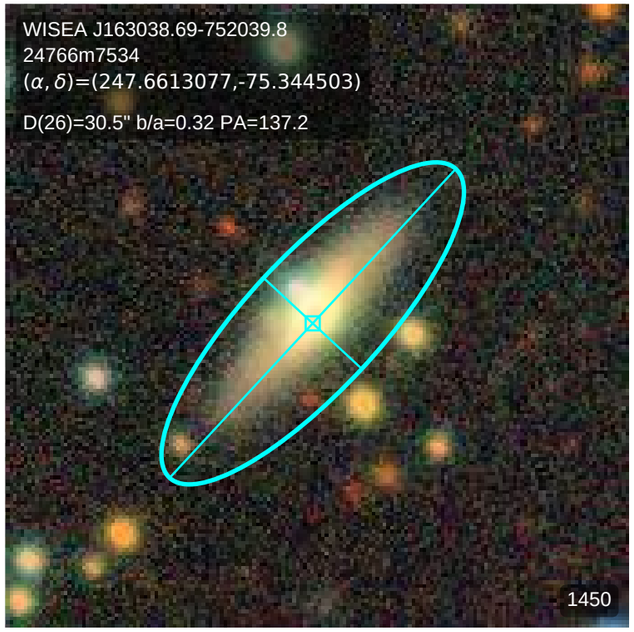

2MASS J22233354-8438431
33588m8464
(α, δ)=(335.8889495,-84.645225)
D(26)=30.5" b/a=0.93 PA=149.6
1445

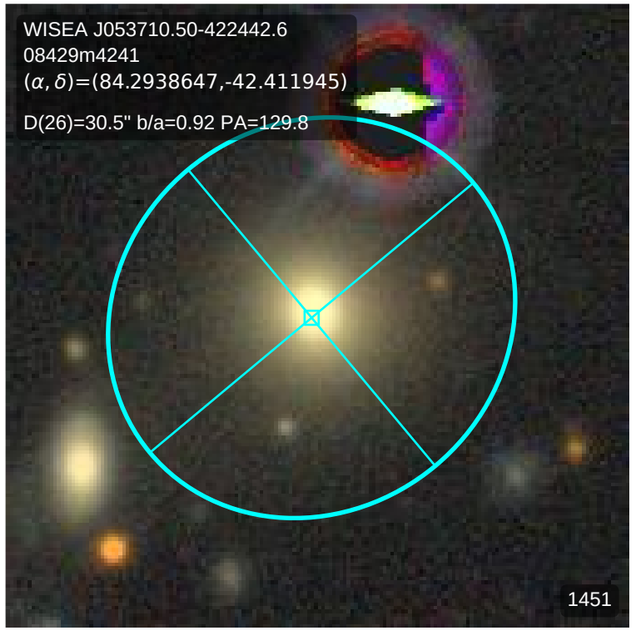

WISEA J112306.66+022045.8
17077p0234
(α, δ)=(170.7776780,2.346054)
D(26)=30.5" b/a=0.39 PA=120.0
1446

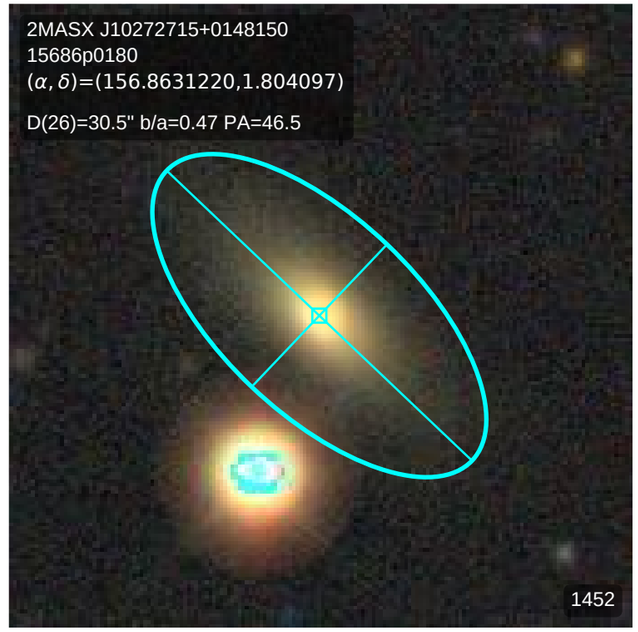

2MASX J21284103-5104371
32217m5107
(α, δ)=(322.1717111,-51.076867)
D(26)=30.5" b/a=0.53 PA=70.8
1447

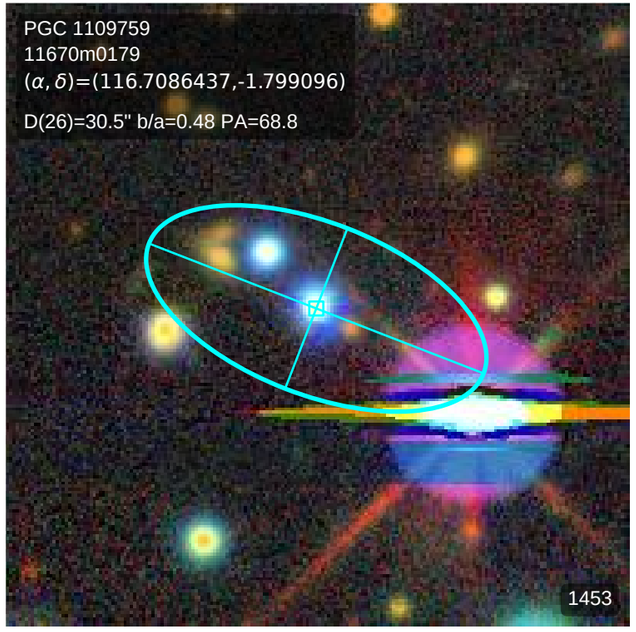

WISEA J134528.08-421805.0
20636m4230
(α, δ)=(206.3671403,-42.301499)
D(26)=30.5" b/a=0.60 PA=104.9
1448

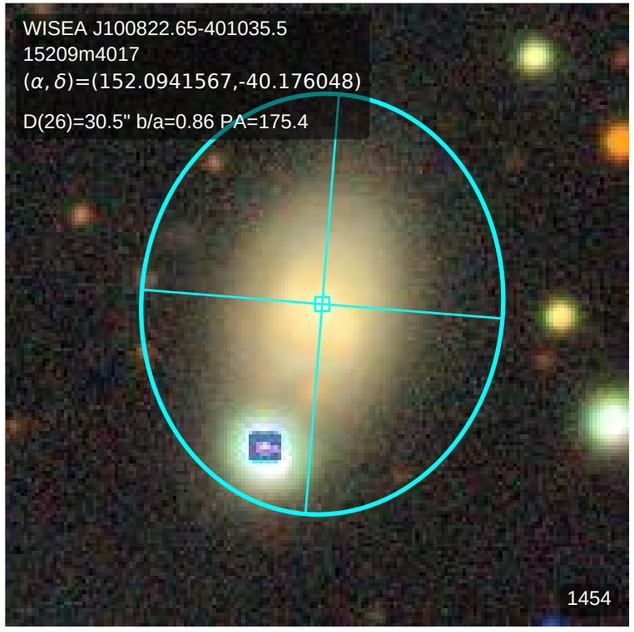

2MASX J08533372-0418247
13339m0430
(α, δ)=(133.3905271,-4.307422)
D(26)=30.5" b/a=0.33 PA=0.9
1449

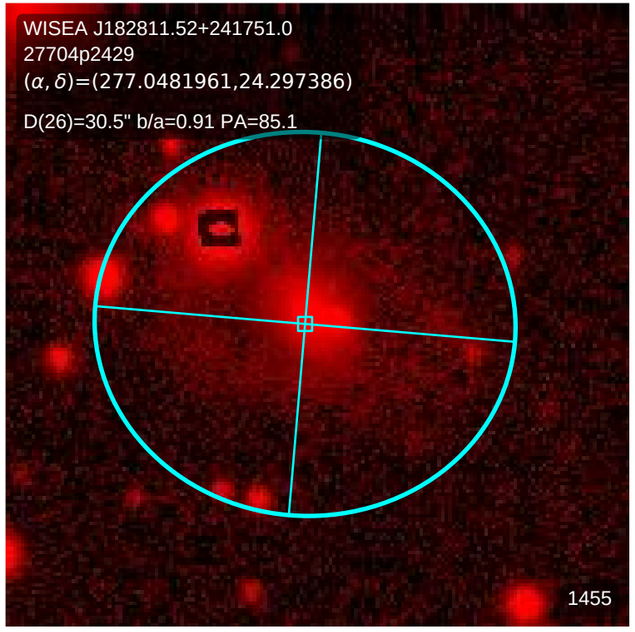

WISEA J163038.69-752039.8
24766m7534
(α, δ)=(247.6613077,-75.344503)
D(26)=30.5" b/a=0.32 PA=137.2
1450

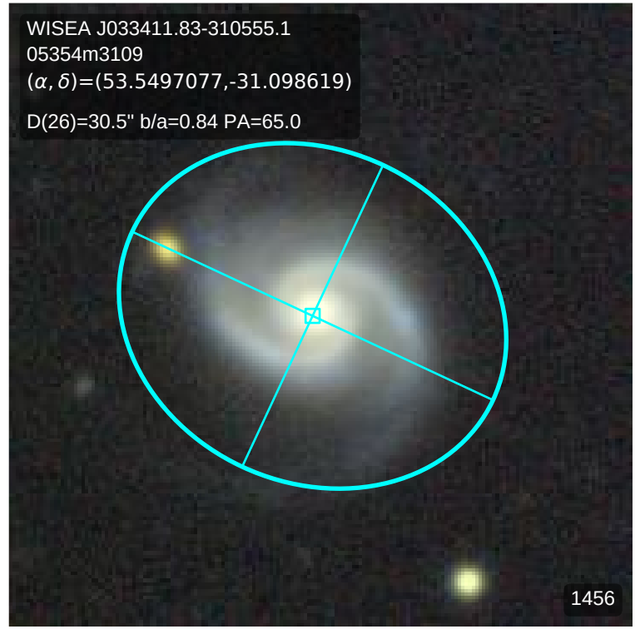

WISEA J053710.50-422442.6
08429m4241
(α, δ)=(84.2938647,-42.411945)
D(26)=30.5" b/a=0.92 PA=129.8
1451

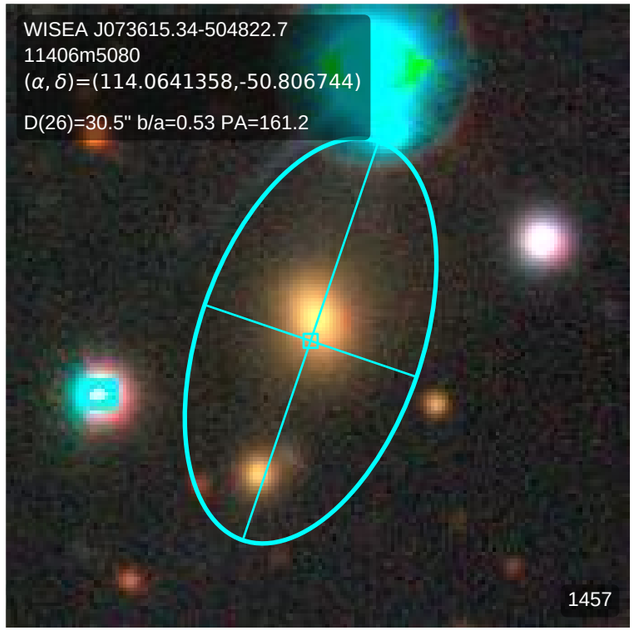

2MASX J10272715+0148150
15686p0180
(α, δ)=(156.8631220,1.804097)
D(26)=30.5" b/a=0.47 PA=46.5
1452

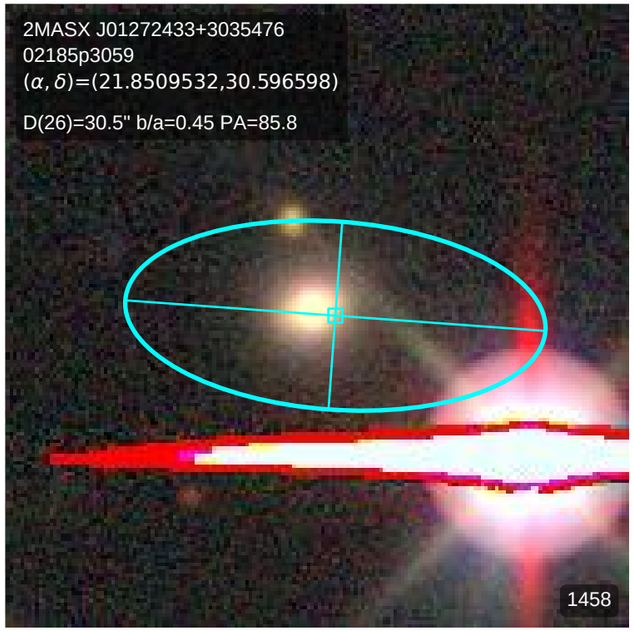

PGC 1109759
11670m0179
(α, δ)=(116.7086437,-1.799096)
D(26)=30.5" b/a=0.48 PA=68.8
1453

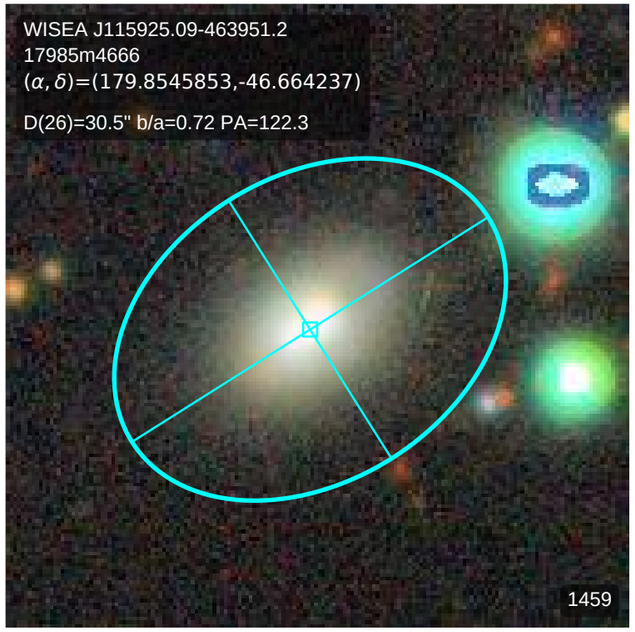

WISEA J100822.65-401035.5
15209m4017
(α, δ)=(152.0941567,-40.176048)
D(26)=30.5" b/a=0.86 PA=175.4
1454

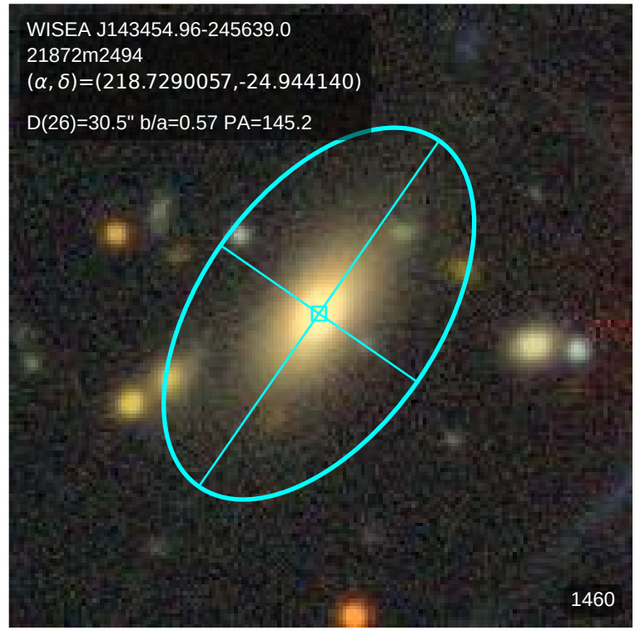

WISEA J182811.52+241751.0
27704p2429
(α, δ)=(277.0481961,24.297386)
D(26)=30.5" b/a=0.91 PA=85.1
1455

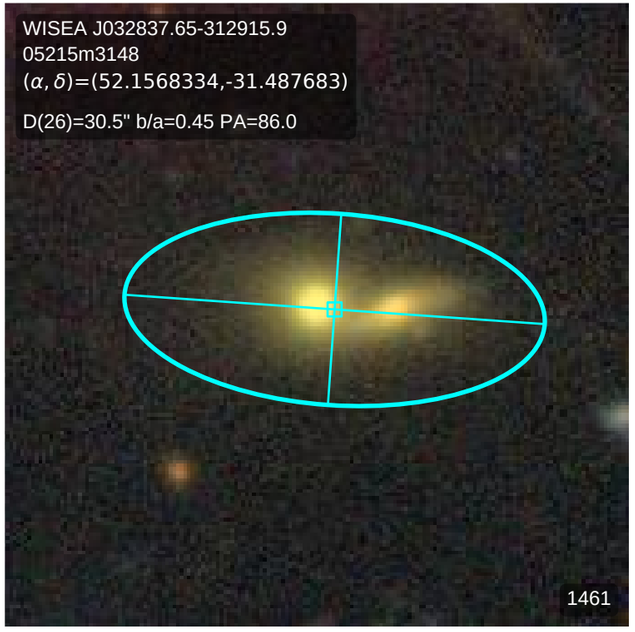

WISEA J033411.83-310555.1
05354m3109
(α, δ)=(53.5497077,-31.098619)
D(26)=30.5" b/a=0.84 PA=65.0
1456

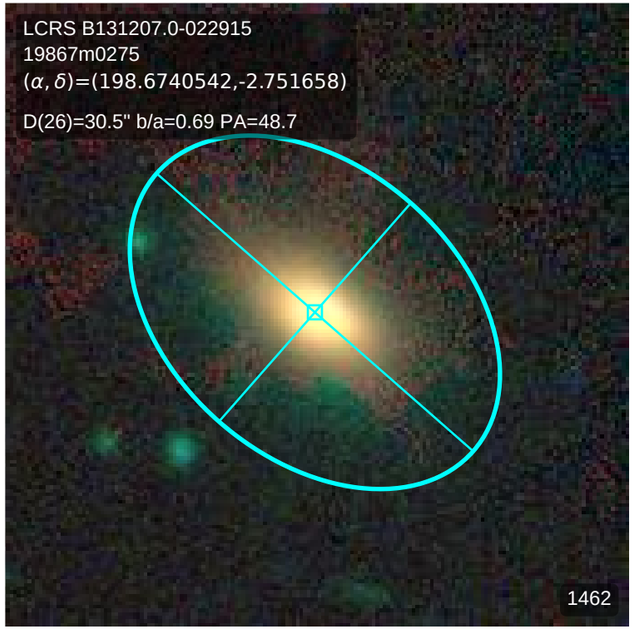

WISEA J073615.34-504822.7
11406m5080
(α, δ)=(114.0641358,-50.806744)
D(26)=30.5" b/a=0.53 PA=161.2
1457

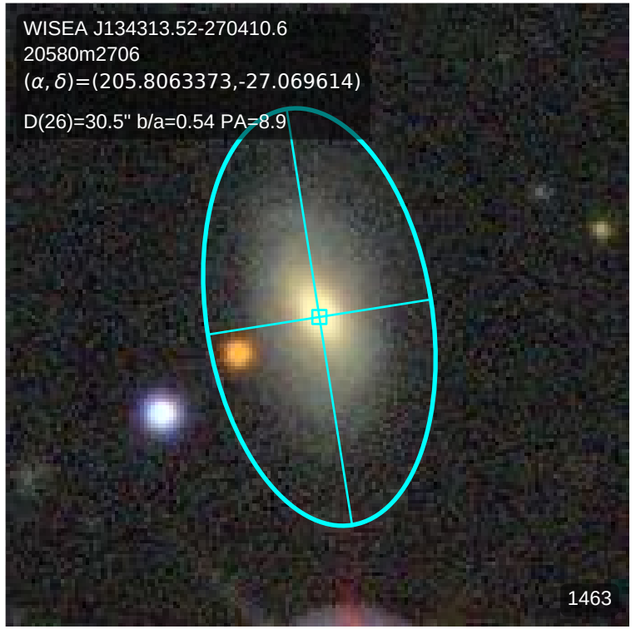

2MASX J01272433+3035476
02185p3059
(α, δ)=(21.8509532,30.596598)
D(26)=30.5" b/a=0.45 PA=85.8
1458

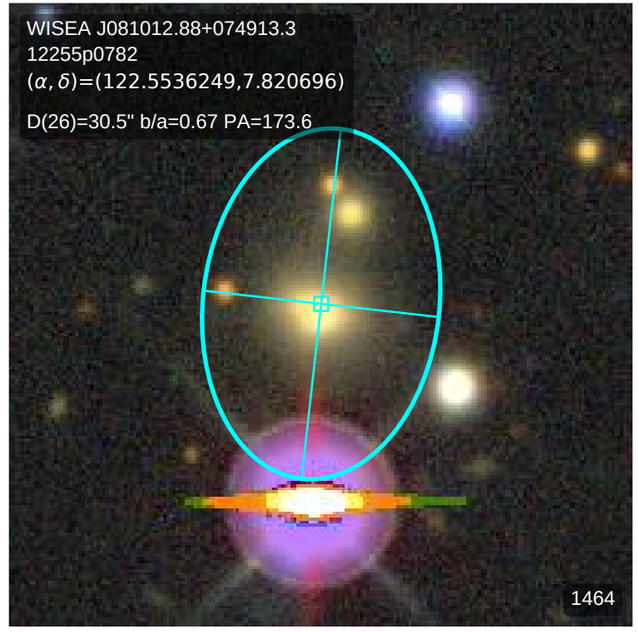

WISEA J115925.09-463951.2
17985m4666
(α, δ)=(179.8545853,-46.664237)
D(26)=30.5" b/a=0.72 PA=122.3
1459

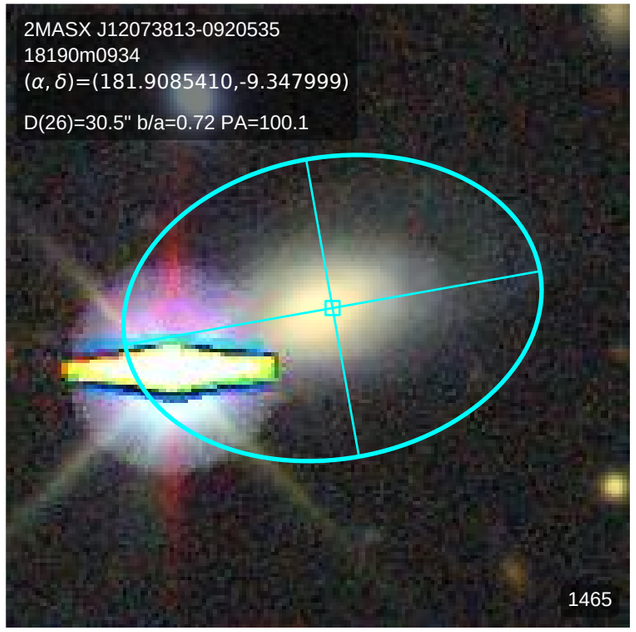

WISEA J143454.96-245639.0
21872m2494
(α, δ)=(218.7290057,-24.944140)
D(26)=30.5" b/a=0.57 PA=145.2
1460

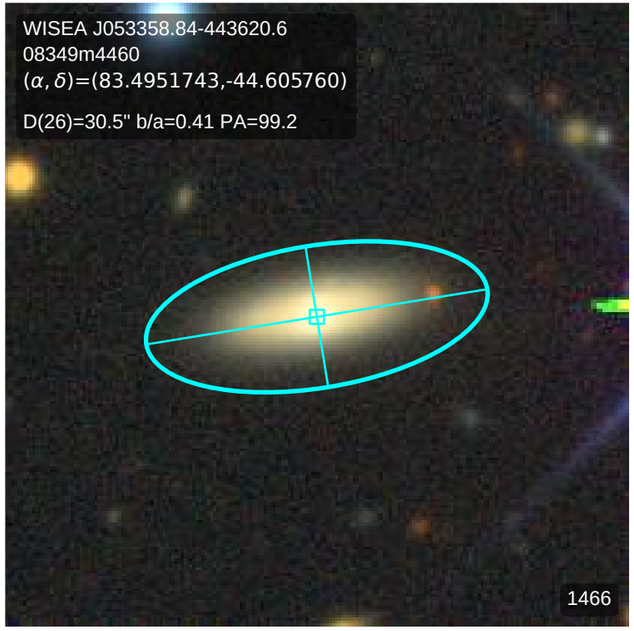

WISEA J032837.65-312915.9
05215m3148
(α, δ)=(52.1568334,-31.487683)
D(26)=30.5" b/a=0.45 PA=86.0
1461

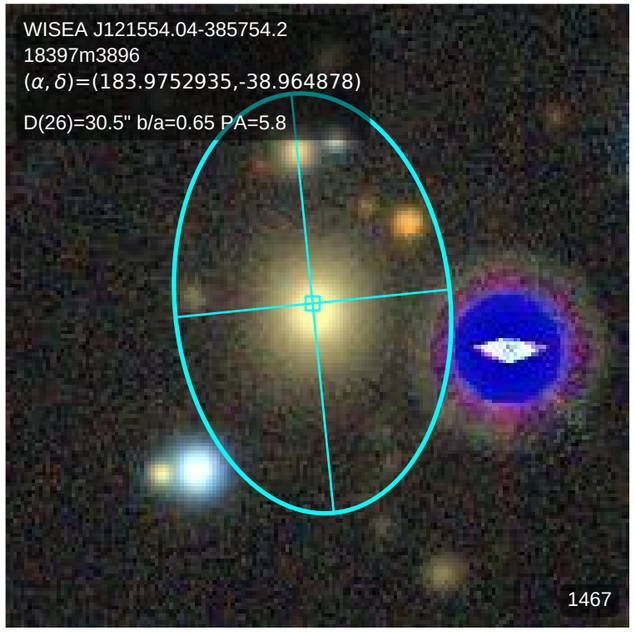

LCRS B131207.0-022915
19867m0275
(α, δ)=(198.6740542,-2.751658)
D(26)=30.5" b/a=0.69 PA=48.7
1462

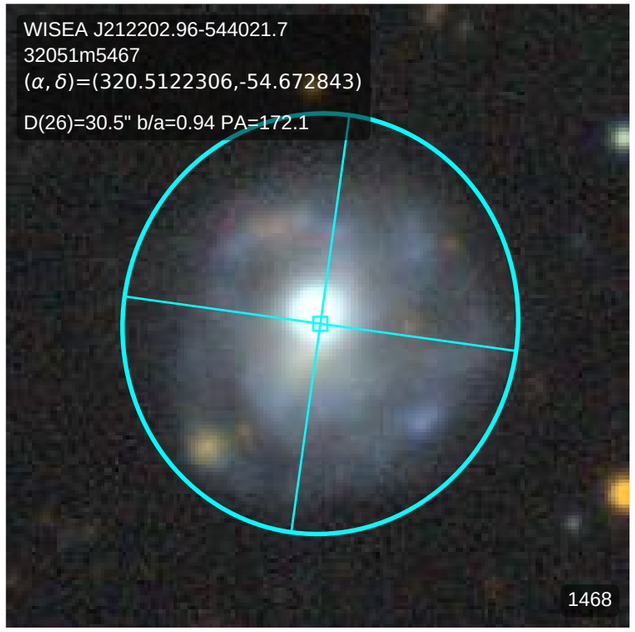

WISEA J134313.52-270410.6
20580m2706
(α, δ)=(205.8063373,-27.069614)
D(26)=30.5" b/a=0.54 PA=8.9
1463

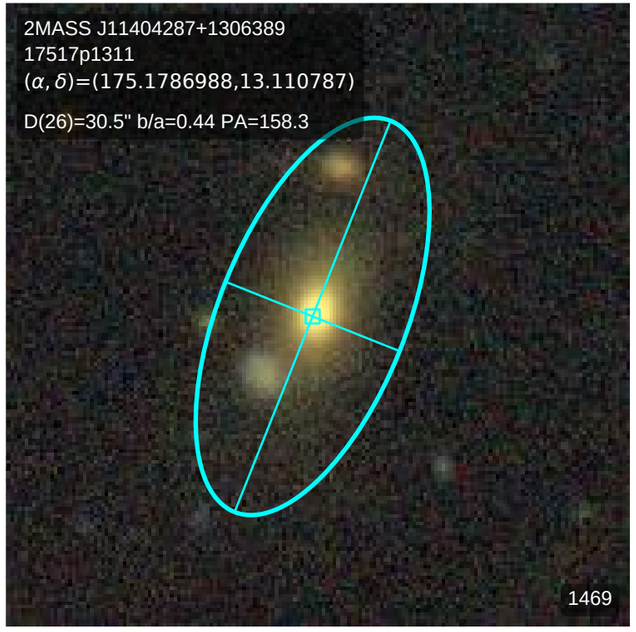

WISEA J081012.88+074913.3
12255p0782
(α, δ)=(122.5536249,7.820696)
D(26)=30.5" b/a=0.67 PA=173.6
1464

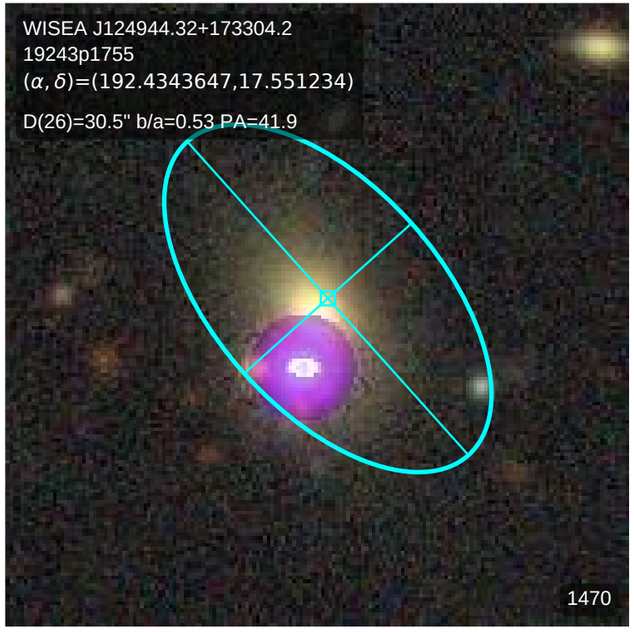

2MASX J12073813-0920535
18190m0934
(α, δ)=(181.9085410,-9.347999)
D(26)=30.5" b/a=0.72 PA=100.1
1465

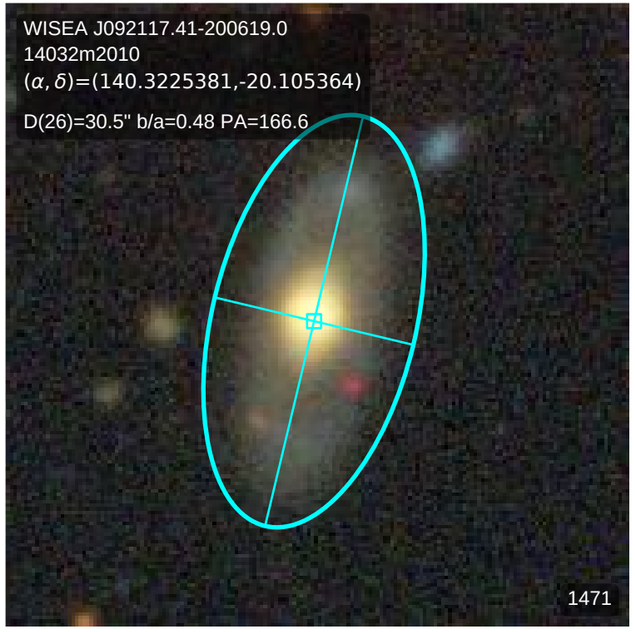

WISEA J053358.84-443620.6
08349m4460
(α, δ)=(83.4951743,-44.605760)
D(26)=30.5" b/a=0.41 PA=99.2
1466

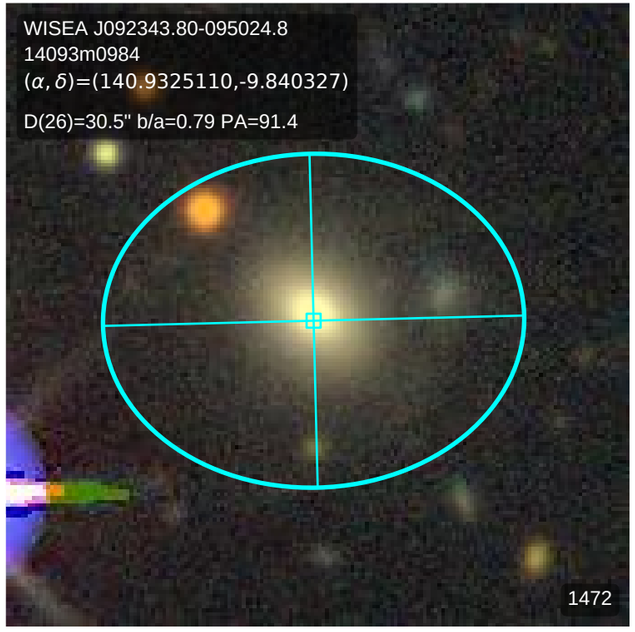

WISEA J121554.04-385754.2
18397m3896
(α, δ)=(183.9752935,-38.964878)
D(26)=30.5" b/a=0.65 PA=5.8
1467

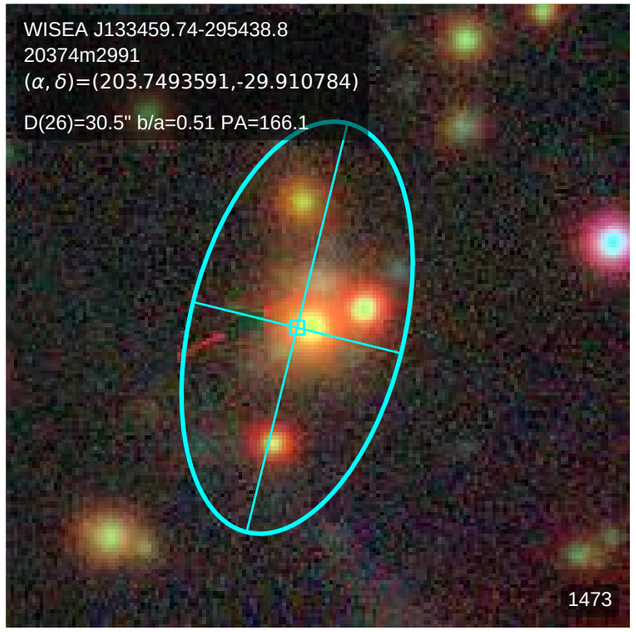

WISEA J212202.96-544021.7
32051m5467
(α, δ)=(320.5122306,-54.672843)
D(26)=30.5" b/a=0.94 PA=172.1
1468

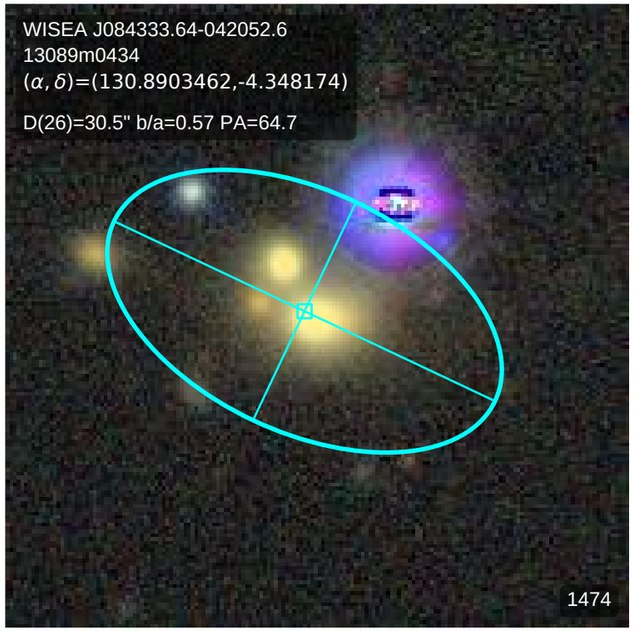

2MASS J11404287+1306389
17517p1311
(α, δ)=(175.1786988,13.110787)
D(26)=30.5" b/a=0.44 PA=158.3
1469

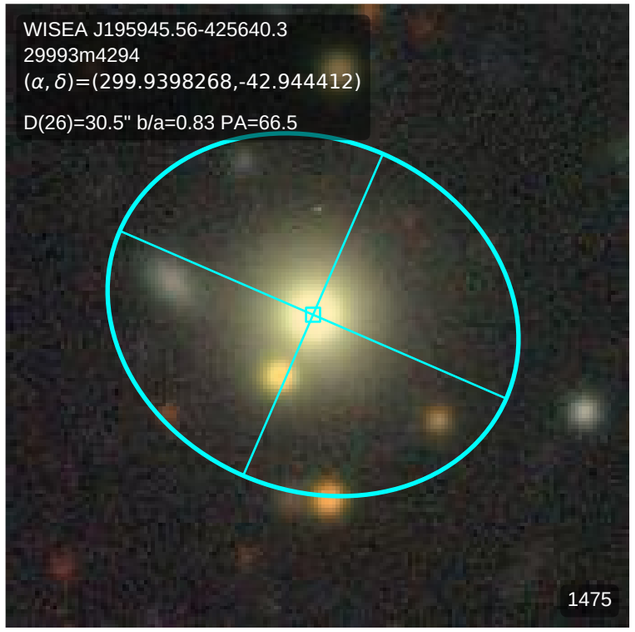

WISEA J124944.32+173304.2
19243p1755
(α, δ)=(192.4343647,17.551234)
D(26)=30.5" b/a=0.53 PA=41.9
1470

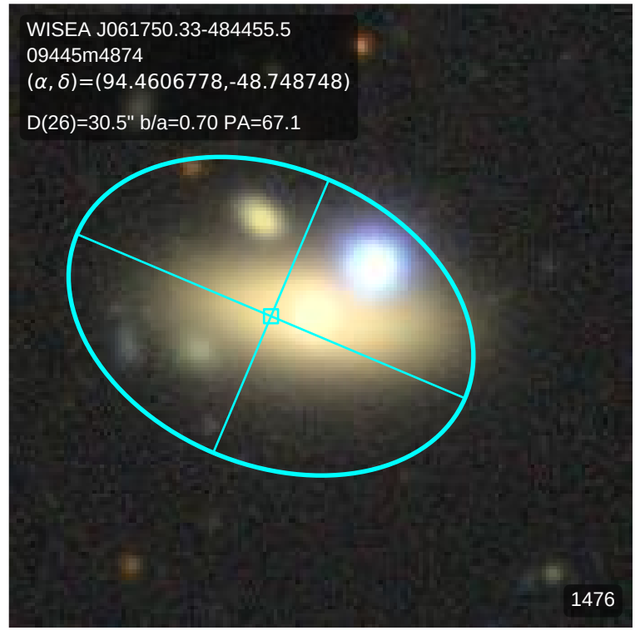

WISEA J092117.41-200619.0
14032m2010
(α, δ)=(140.3225381,-20.105364)
D(26)=30.5" b/a=0.48 PA=166.6
1471

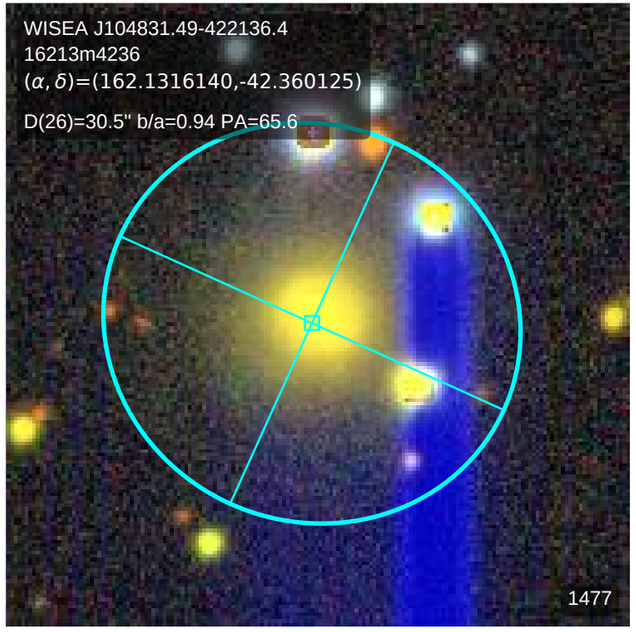

WISEA J092343.80-095024.8
14093m0984
(α, δ)=(140.9325110,-9.840327)
D(26)=30.5" b/a=0.79 PA=91.4
1472

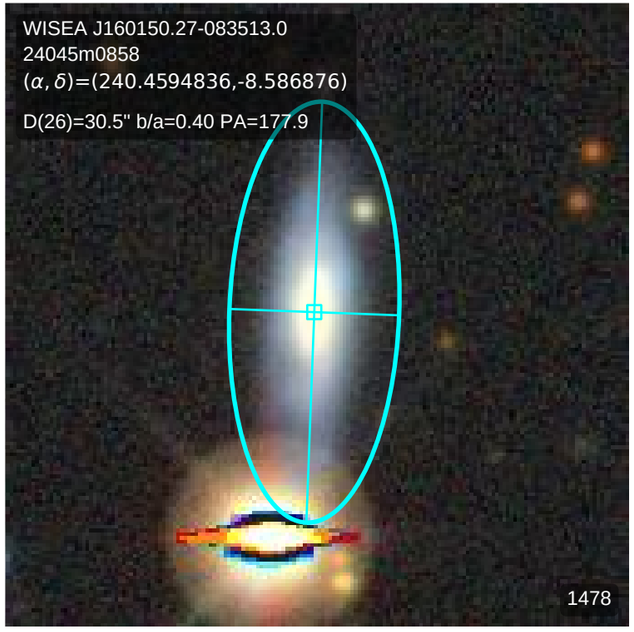

WISEA J133459.74-295438.8
20374m2991
(α, δ)=(203.7493591,-29.910784)
D(26)=30.5" b/a=0.51 PA=166.1
1473

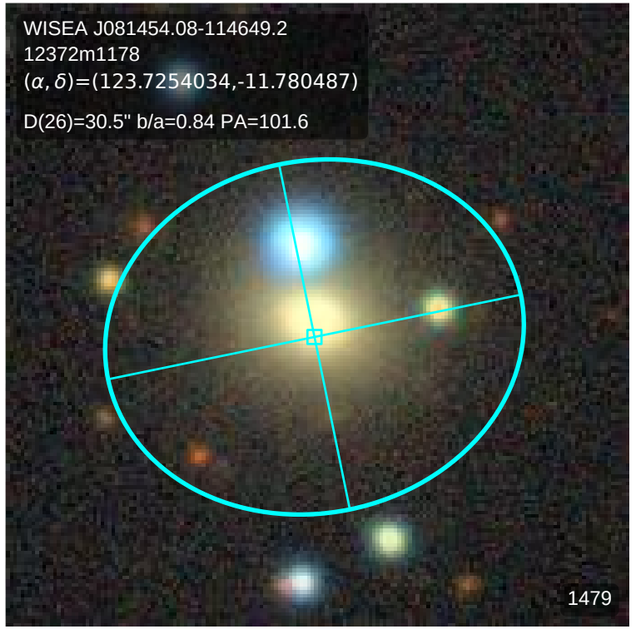

WISEA J084333.64-042052.6
13089m0434
(α, δ)=(130.8903462,-4.348174)
D(26)=30.5" b/a=0.57 PA=64.7
1474

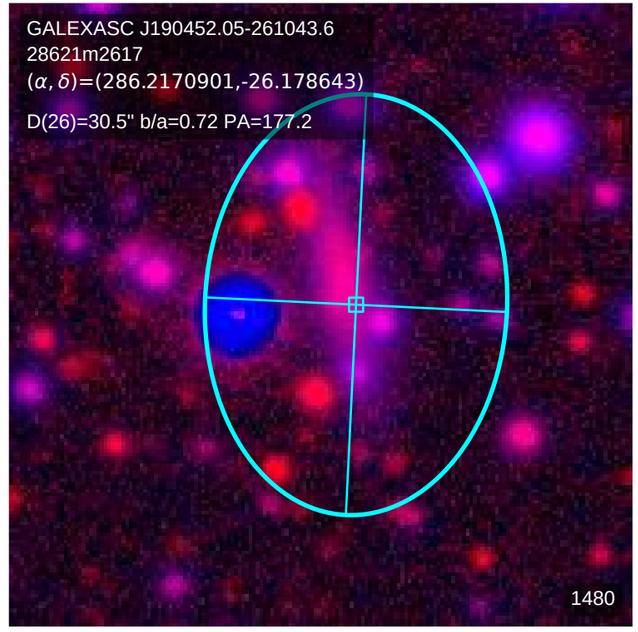

WISEA J195945.56-425640.3
29993m4294
(α, δ)=(299.9398268,-42.944412)
D(26)=30.5" b/a=0.83 PA=66.5
1475

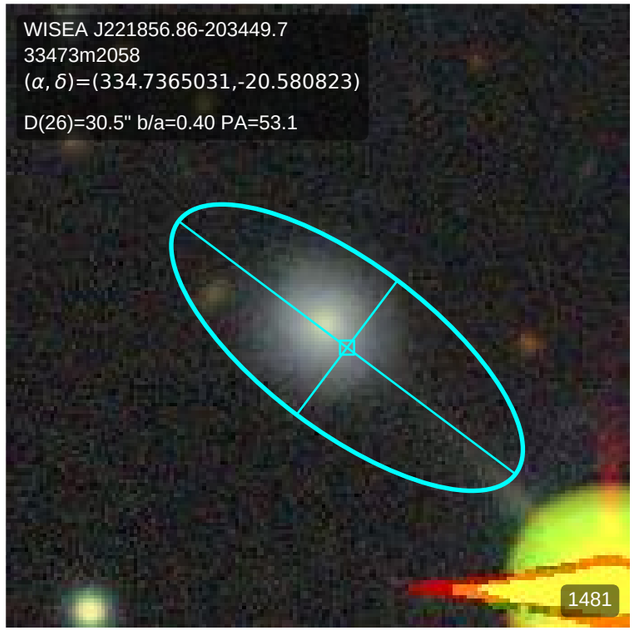

WISEA J061750.33-484455.5
09445m4874
(α, δ)=(94.4606778,-48.748748)
D(26)=30.5" b/a=0.70 PA=67.1
1476

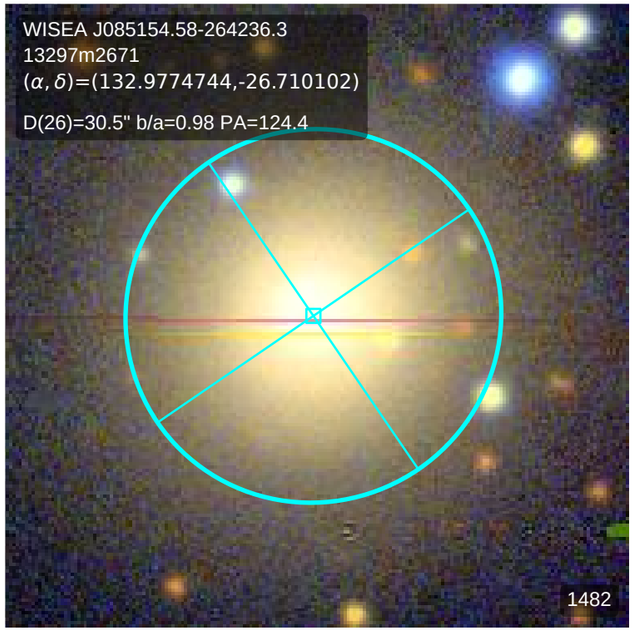

WISEA J104831.49-422136.4
16213m4236
(α, δ)=(162.1316140,-42.360125)
D(26)=30.5" b/a=0.94 PA=65.6
1477

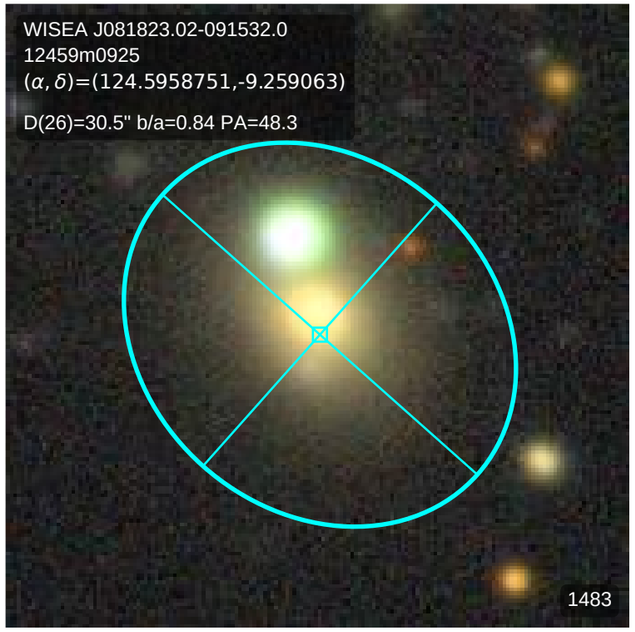

WISEA J160150.27-083513.0
24045m0858
(α, δ)=(240.4594836,-8.586876)
D(26)=30.5" b/a=0.40 PA=177.9
1478

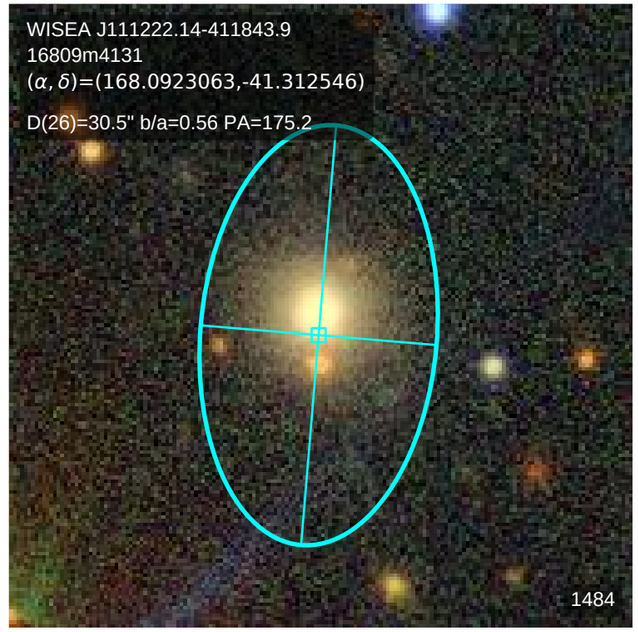

WISEA J081454.08-114649.2
12372m1178
(α, δ)=(123.7254034,-11.780487)
D(26)=30.5" b/a=0.84 PA=101.6
1479

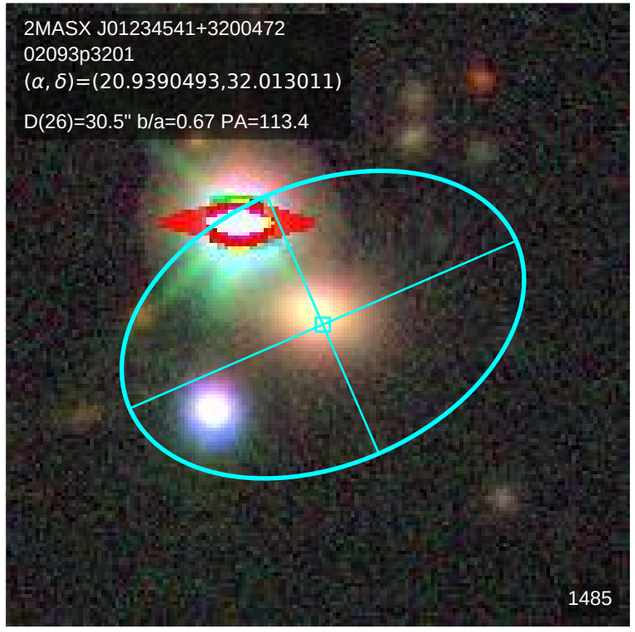

GALEXASC J190452.05-261043.6
28621m2617
(α, δ)=(286.2170901,-26.178643)
D(26)=30.5" b/a=0.72 PA=177.2
1480

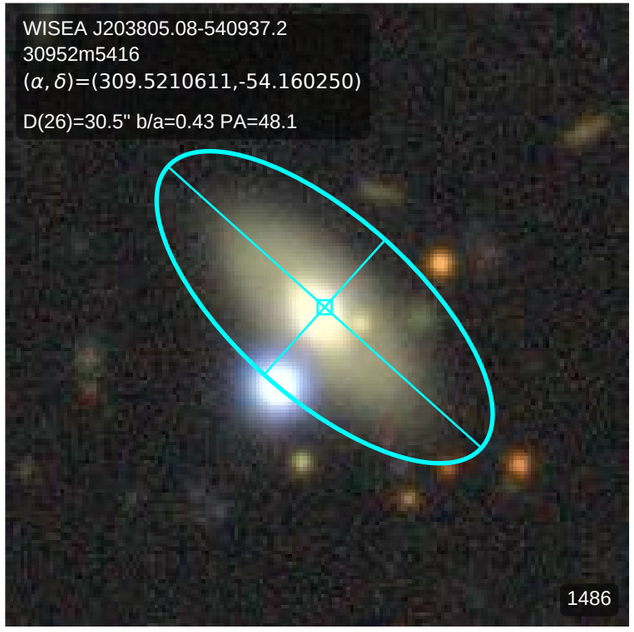

WISEA J221856.86-203449.7
33473m2058
(α, δ)=(334.7365031,-20.580823)
D(26)=30.5" b/a=0.40 PA=53.1
1481

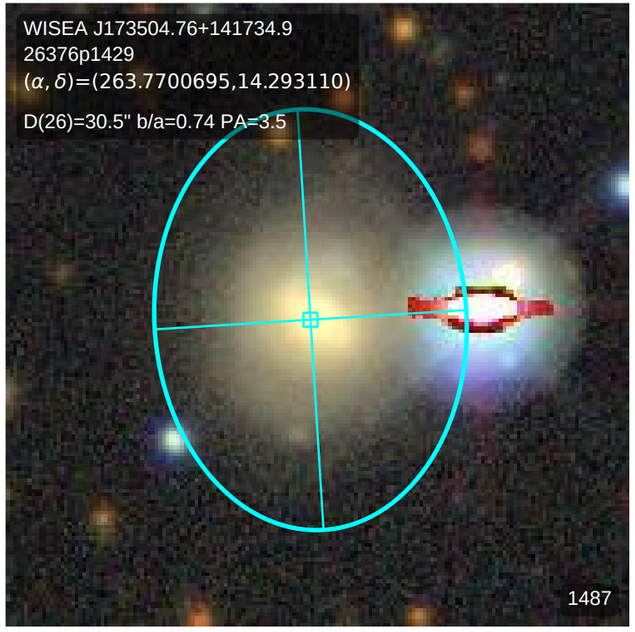

WISEA J085154.58-264236.3
13297m2671
(α, δ)=(132.9774744,-26.710102)
D(26)=30.5" b/a=0.98 PA=124.4
1482

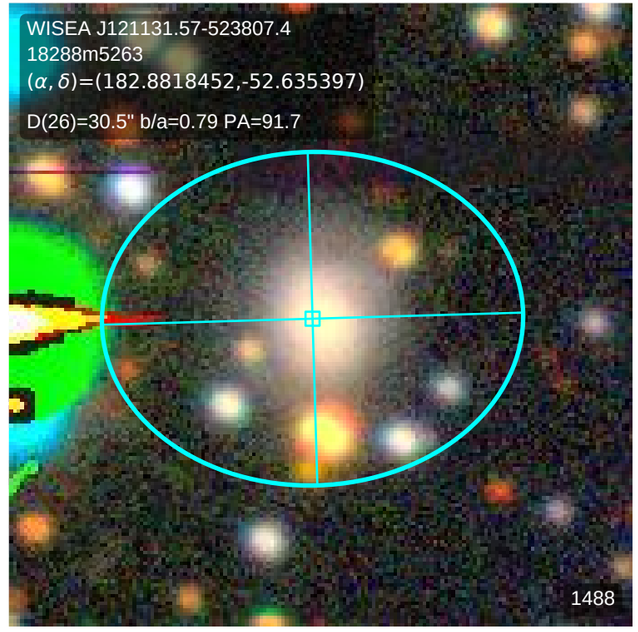

WISEA J081823.02-091532.0
12459m0925
(α, δ)=(124.5958751,-9.259063)
D(26)=30.5" b/a=0.84 PA=48.3
1483

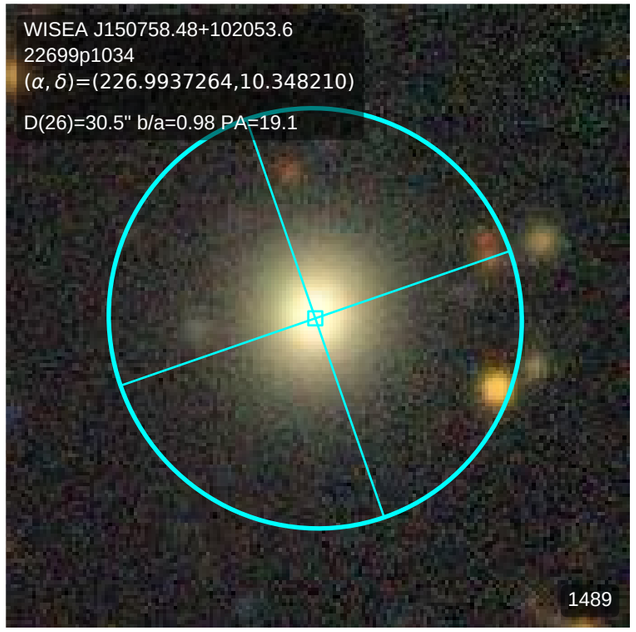

WISEA J111222.14-411843.9
16809m4131
(α, δ)=(168.0923063,-41.312546)
D(26)=30.5" b/a=0.56 PA=175.2
1484

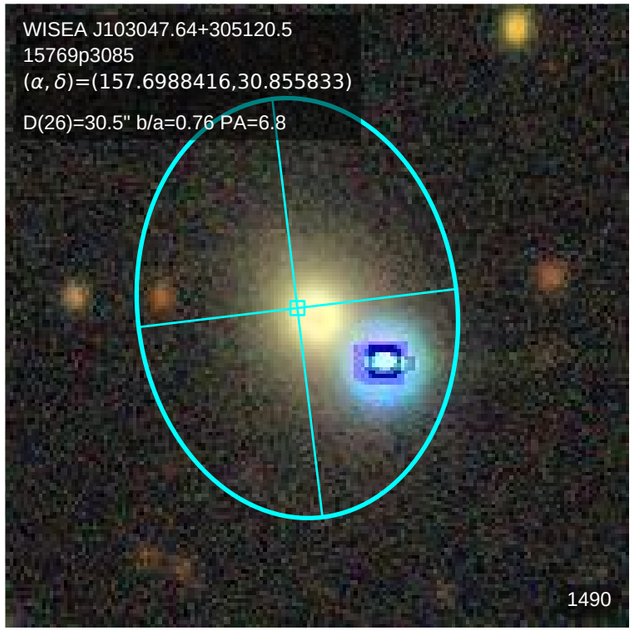

2MASX J01234541+3200472
02093p3201
(α, δ)=(20.9390493,32.013011)
D(26)=30.5" b/a=0.67 PA=113.4
1485

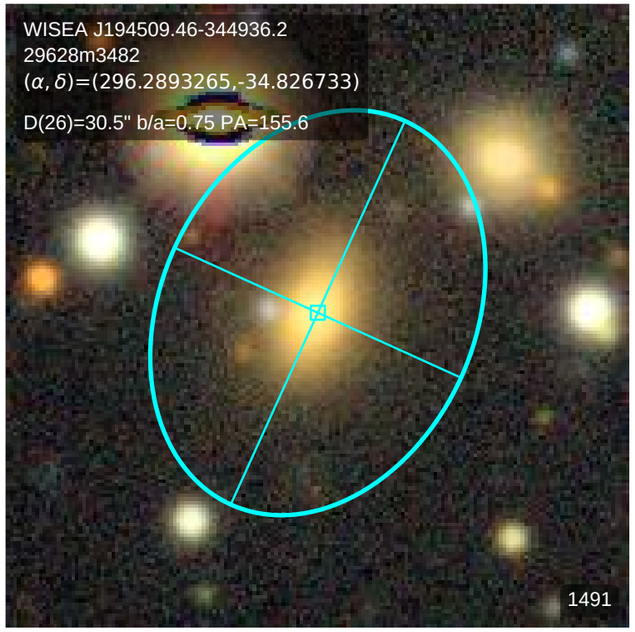

WISEA J203805.08-540937.2
30952m5416
(α, δ)=(309.5210611,-54.160250)
D(26)=30.5" b/a=0.43 PA=48.1
1486

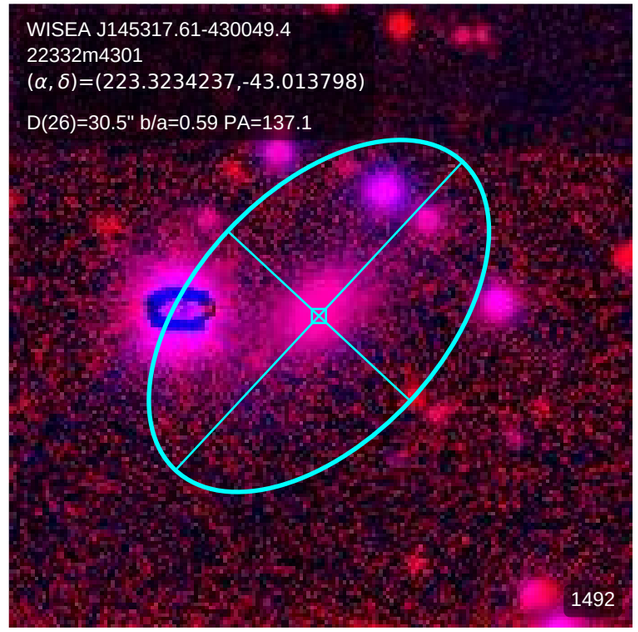

WISEA J173504.76+141734.9
26376p1429
(α, δ)=(263.7700695,14.293110)
D(26)=30.5" b/a=0.74 PA=3.5
1487

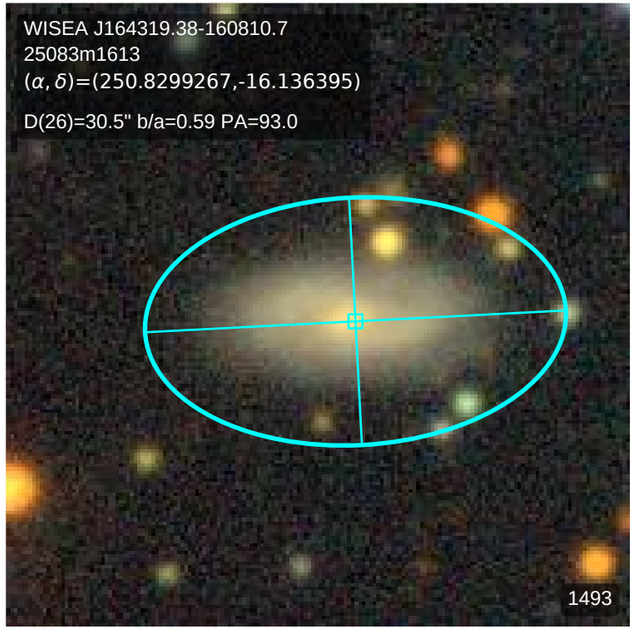

WISEA J121131.57-523807.4
18288m5263
(α, δ)=(182.8818452,-52.635397)
D(26)=30.5" b/a=0.79 PA=91.7
1488

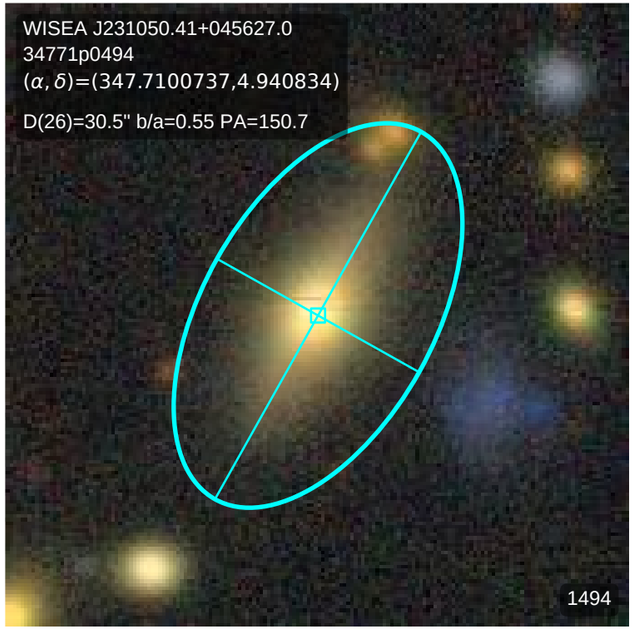

WISEA J150758.48+102053.6
22699p1034
(α, δ)=(226.9937264,10.348210)
D(26)=30.5" b/a=0.98 PA=19.1
1489

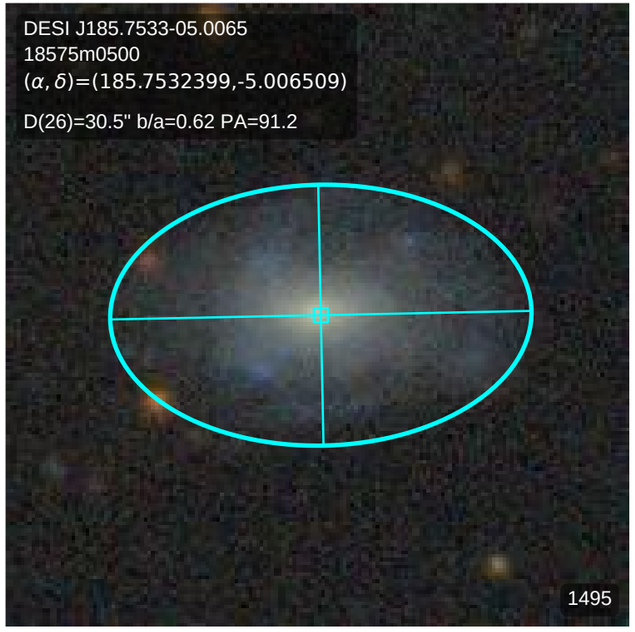

WISEA J103047.64+305120.5
15769p3085
(α, δ)=(157.6988416,30.855833)
D(26)=30.5" b/a=0.76 PA=6.8
1490

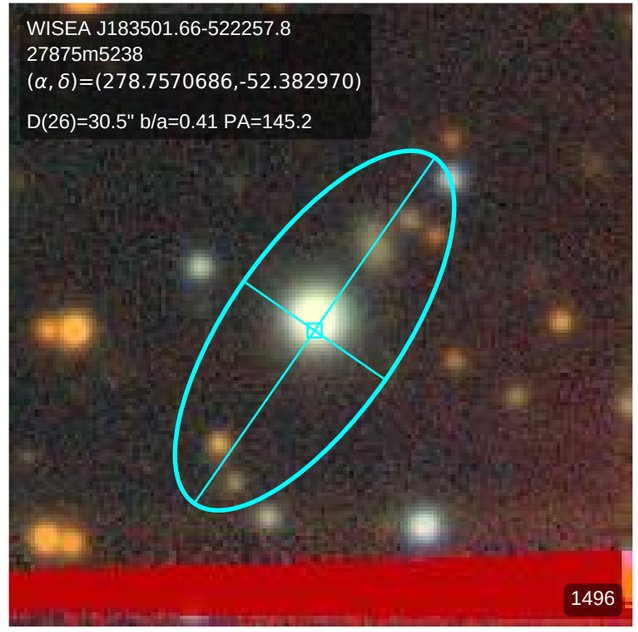

WISEA J194509.46-344936.2
29628m3482
(α, δ)=(296.2893265,-34.826733)
D(26)=30.5" b/a=0.75 PA=155.6
1491

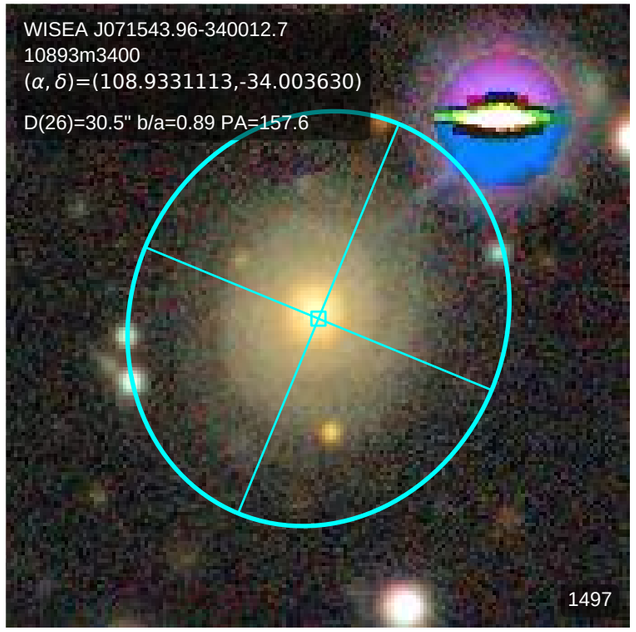

WISEA J145317.61-430049.4
22332m4301
(α, δ)=(223.3234237,-43.013798)
D(26)=30.5" b/a=0.59 PA=137.1
1492


WISEA J164319.38-160810.7
25083m1613
(α, δ)=(250.8299267,-16.136395)
D(26)=30.5" b/a=0.59 PA=93.0
1493

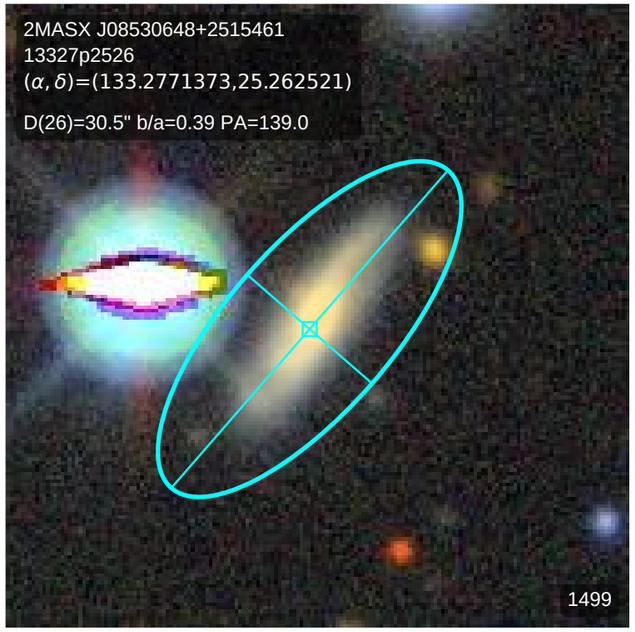

WISEA J231050.41+045627.0
34771p0494
(α, δ)=(347.7100737,4.940834)
D(26)=30.5" b/a=0.55 PA=150.7
1494

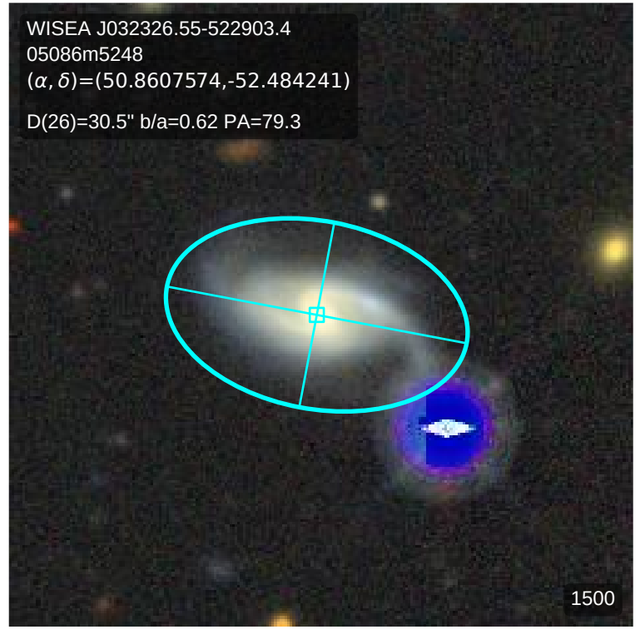

DESI J185.7533-05.0065
18575m0500
(α, δ)=(185.7532399,-5.006509)
D(26)=30.5" b/a=0.62 PA=91.2
1495

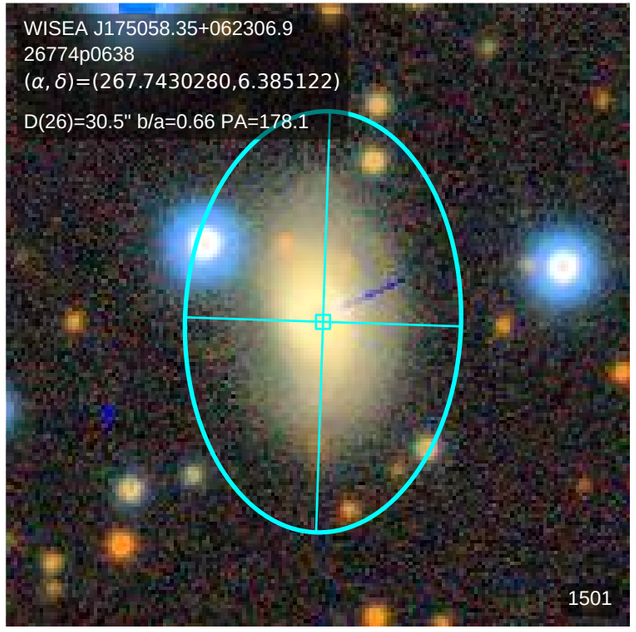

WISEA J183501.66-522257.8
27875m5238
(α, δ)=(278.7570686,-52.382970)
D(26)=30.5" b/a=0.41 PA=145.2
1496

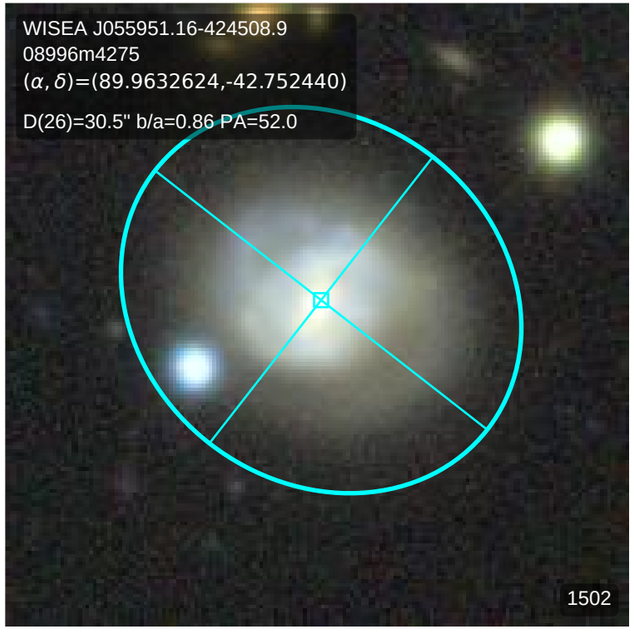

WISEA J071543.96-340012.7
10893m3400
(α, δ)=(108.9331113,-34.003630)
D(26)=30.5" b/a=0.89 PA=157.6
1497

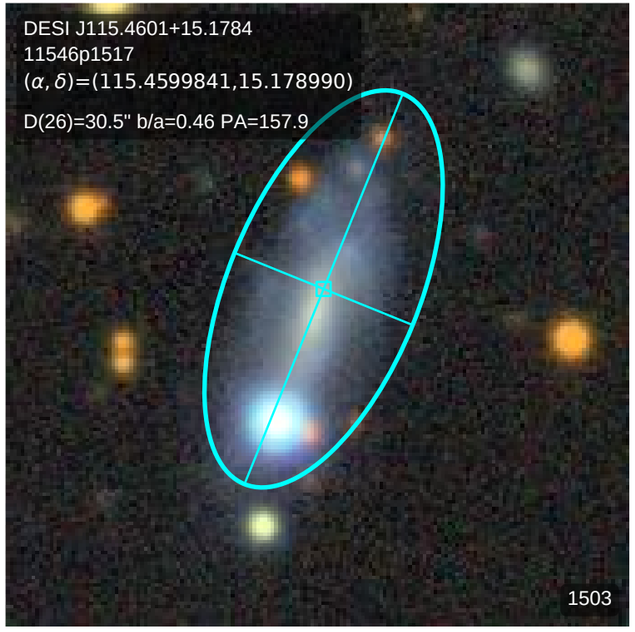
WISEA J222905.07+264855.4
33727p2681
(α, δ)=(337.2716501,26.815624)
D(26)=30.5" b/a=0.51 PA=113.0
1498

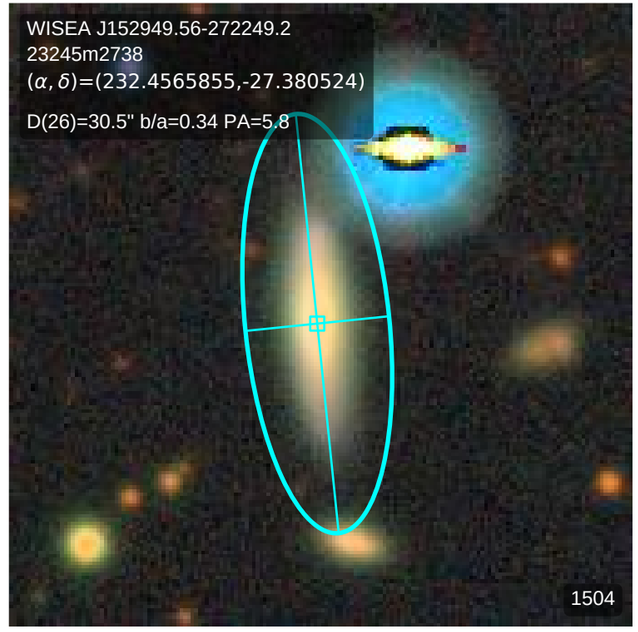

2MASX J08530648+2515461
13327p2526
(α, δ)=(133.2771373,25.262521)
D(26)=30.5" b/a=0.39 PA=139.0
1499

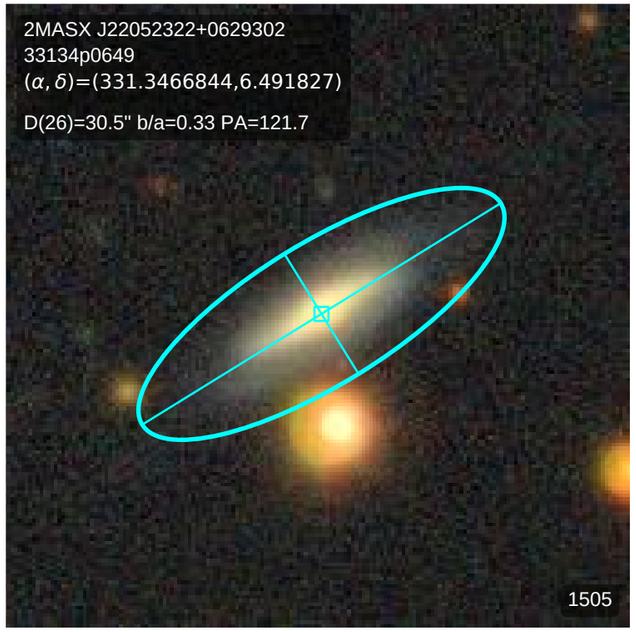

WISEA J032326.55-522903.4
05086m5248
(α, δ)=(50.8607574,-52.484241)
D(26)=30.5" b/a=0.62 PA=79.3
1500

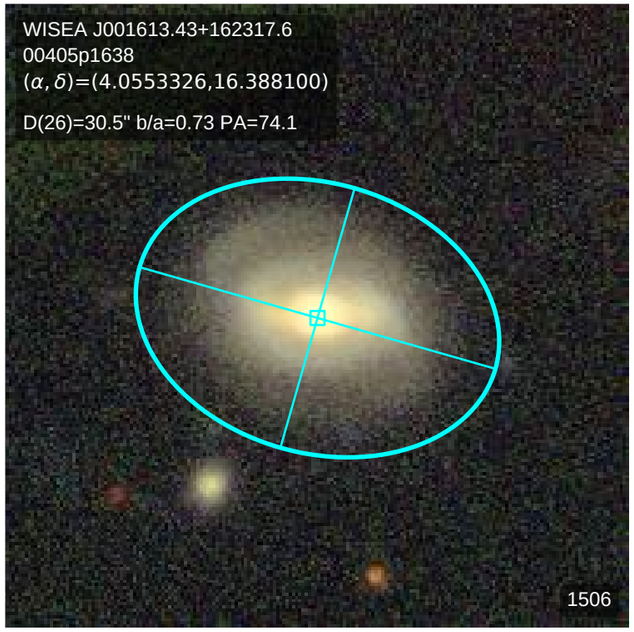

WISEA J175058.35+062306.9
26774p0638
(α, δ)=(267.7430280,6.385122)
D(26)=30.5" b/a=0.66 PA=178.1
1501

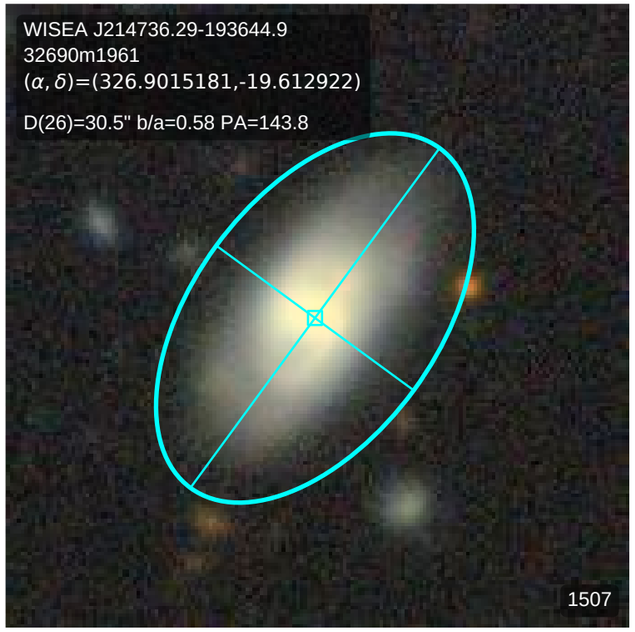

WISEA J055951.16-424508.9
08996m4275
(α, δ)=(89.9632624,-42.752440)
D(26)=30.5" b/a=0.86 PA=52.0
1502

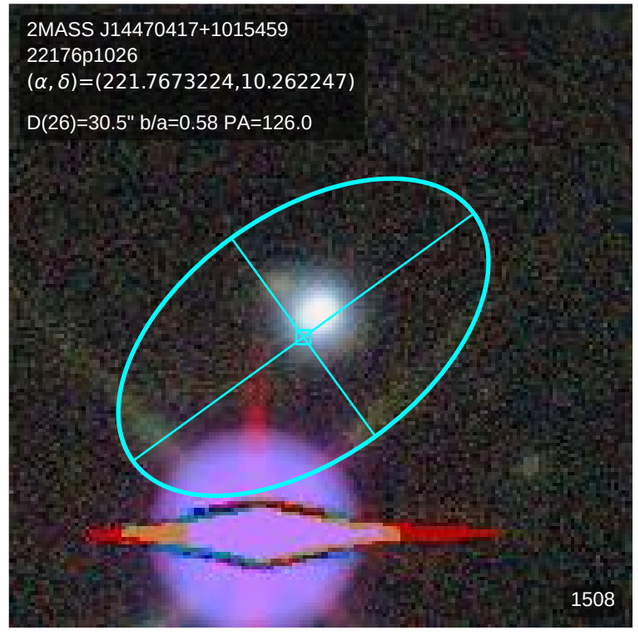

DESI J115.4601+15.1784
11546p1517
(α, δ)=(115.4599841,15.178990)
D(26)=30.5" b/a=0.46 PA=157.9
1503

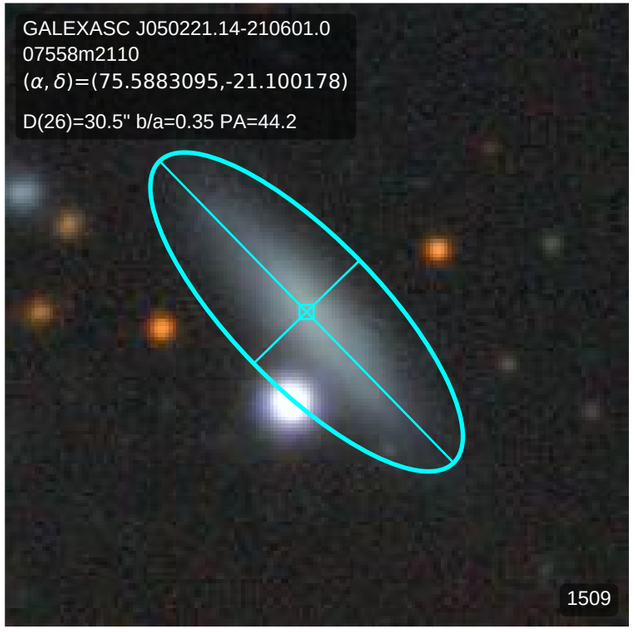

WISEA J152949.56-272249.2
23245m2738
(α, δ)=(232.4565855,-27.380524)
D(26)=30.5" b/a=0.34 PA=5.8
1504

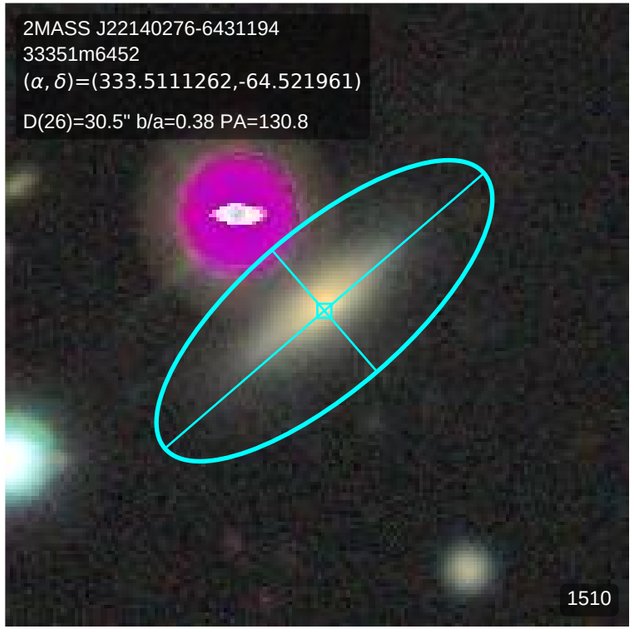

2MASX J22052322+0629302
33134p0649
(α, δ)=(331.3466844,6.491827)
D(26)=30.5" b/a=0.33 PA=121.7
1505

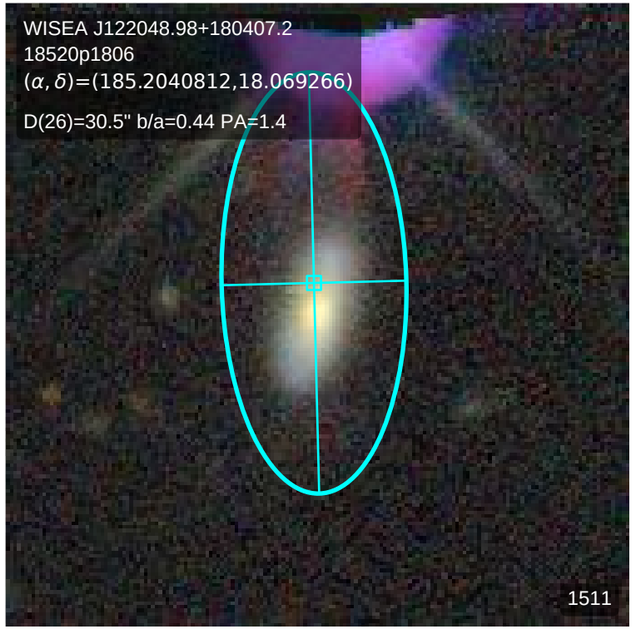

WISEA J001613.43+162317.6
00405p1638
(α, δ)=(4.0553326,16.388100)
D(26)=30.5" b/a=0.73 PA=74.1
1506

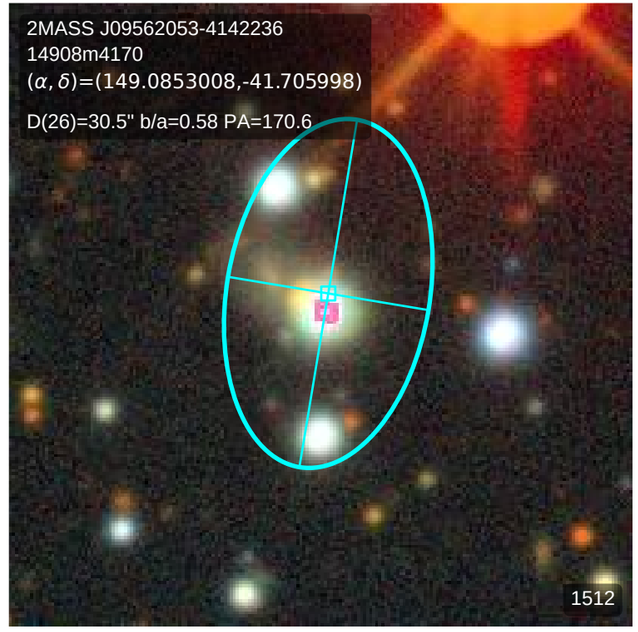

WISEA J214736.29-193644.9
32690m1961
(α, δ)=(326.9015181,-19.612922)
D(26)=30.5" b/a=0.58 PA=143.8
1507

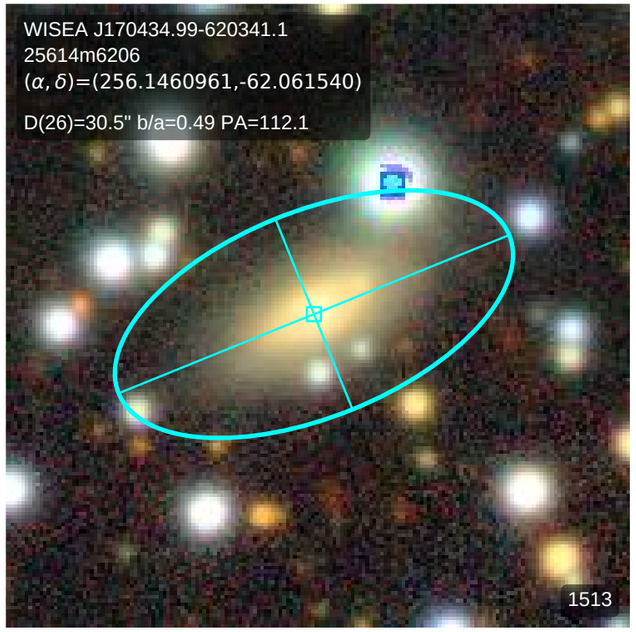

2MASS J14470417+1015459
22176p1026
(α, δ)=(221.7673224,10.262247)
D(26)=30.5" b/a=0.58 PA=126.0
1508

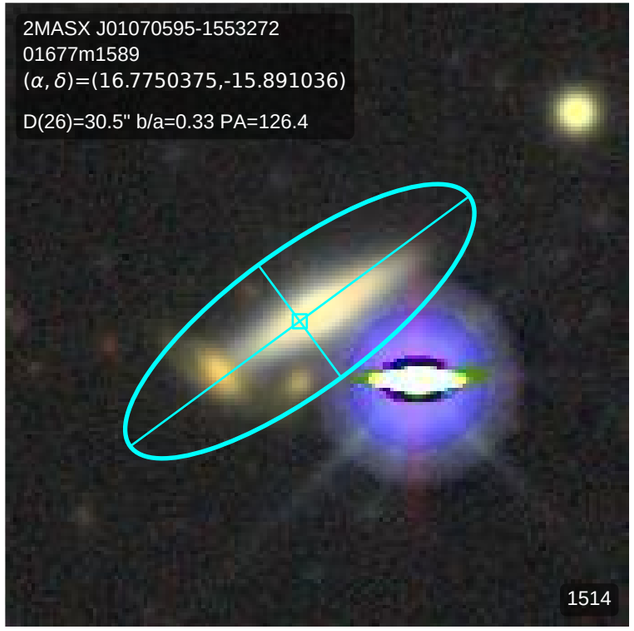

GALEXASC J050221.14-210601.0
07558m2110
(α, δ)=(75.5883095,-21.100178)
D(26)=30.5" b/a=0.35 PA=44.2
1509

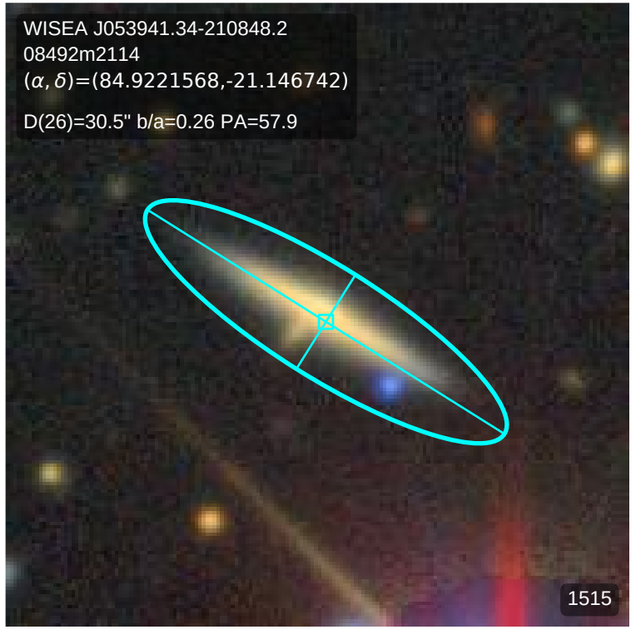

2MASS J22140276-6431194
33351m6452
(α, δ)=(333.5111262,-64.521961)
D(26)=30.5" b/a=0.38 PA=130.8
1510

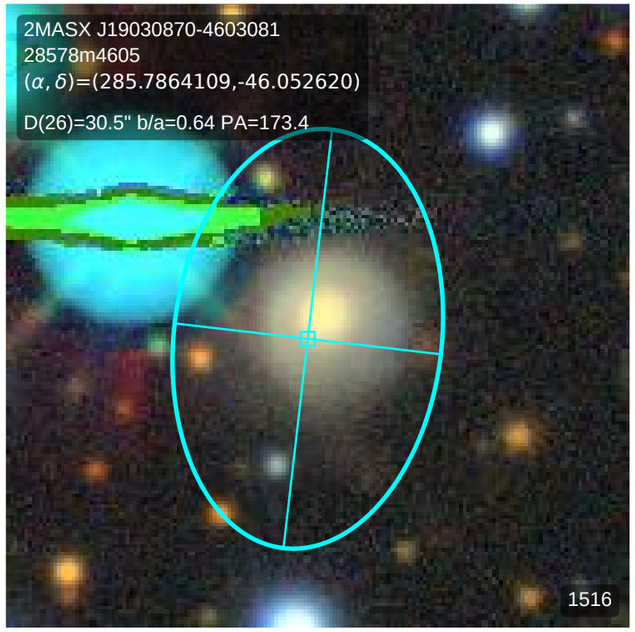

WISEA J122048.98+180407.2
18520p1806
(α, δ)=(185.2040812,18.069266)
D(26)=30.5" b/a=0.44 PA=1.4
1511

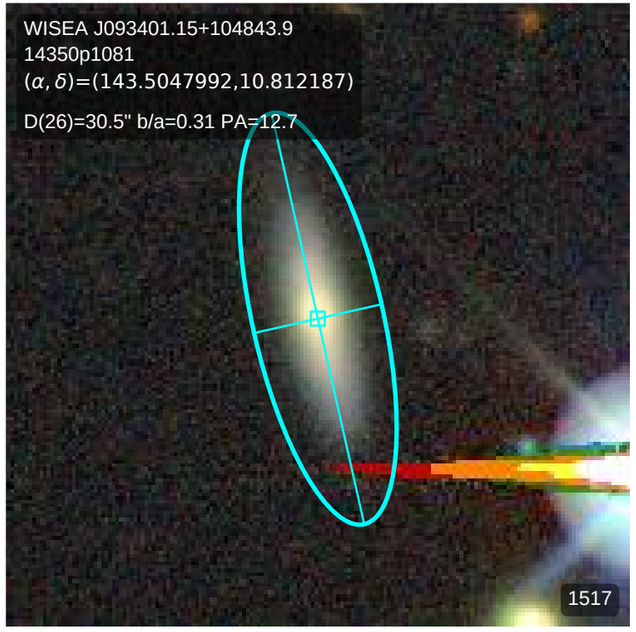

2MASS J09562053-4142236
14908m4170
(α, δ)=(149.0853008,-41.705998)
D(26)=30.5" b/a=0.58 PA=170.6
1512

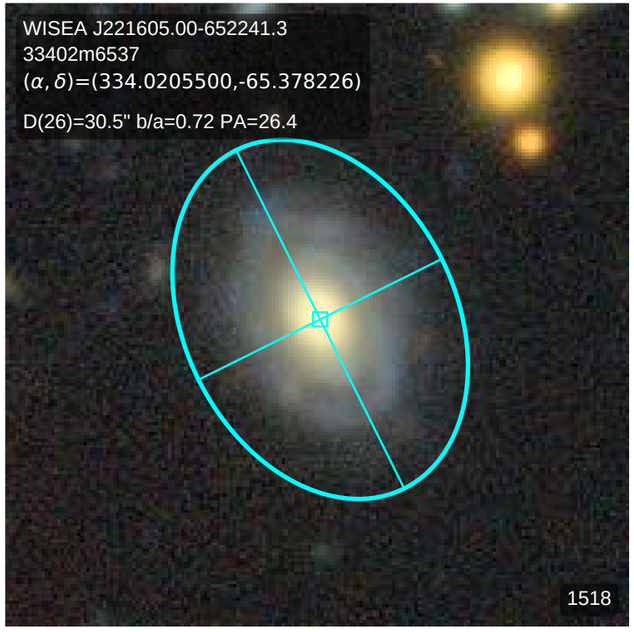

WISEA J170434.99-620341.1
25614m6206
(α, δ)=(256.1460961,-62.061540)
D(26)=30.5" b/a=0.49 PA=112.1
1513

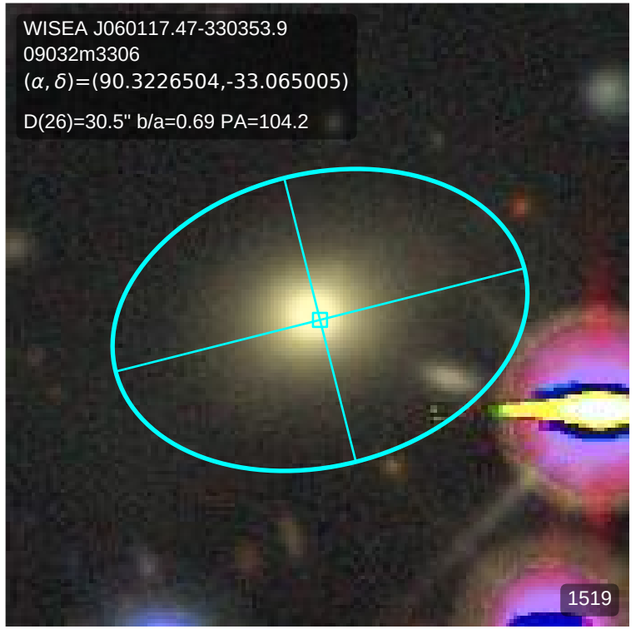

2MASX J01070595-1553272
01677m1589
(α, δ)=(16.7750375,-15.891036)
D(26)=30.5" b/a=0.33 PA=126.4
1514

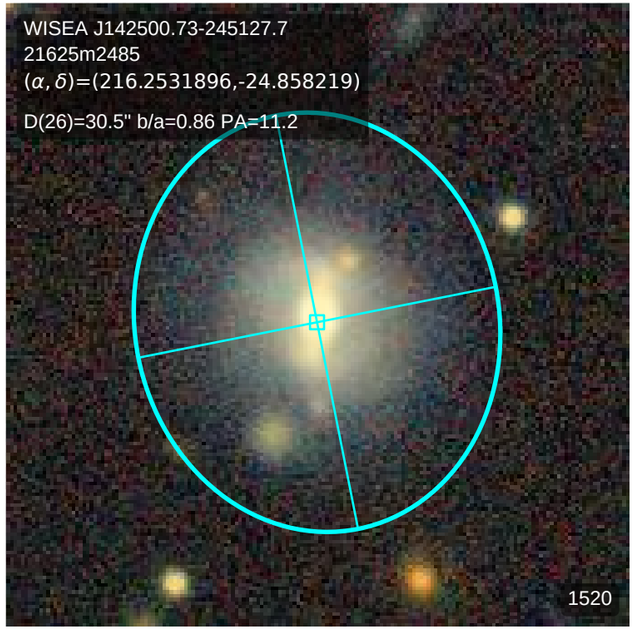

WISEA J053941.34-210848.2
08492m2114
(α, δ)=(84.9221568,-21.146742)
D(26)=30.5" b/a=0.26 PA=57.9
1515

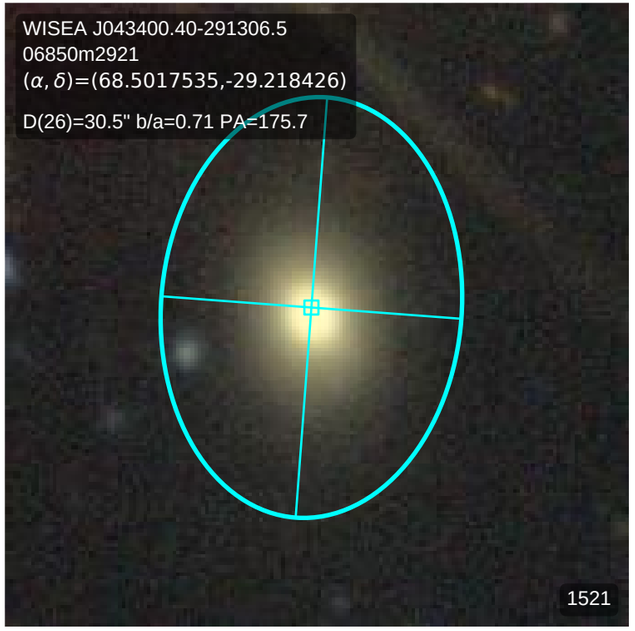

2MASX J19030870-4603081
28578m4605
(α, δ)=(285.7864109,-46.052620)
D(26)=30.5" b/a=0.64 PA=173.4
1516

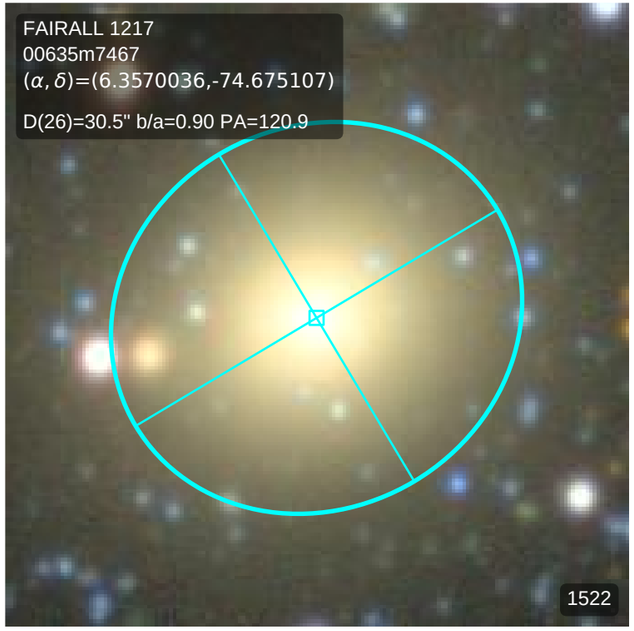

WISEA J093401.15+104843.9
14350p1081
(α, δ)=(143.5047992,10.812187)
D(26)=30.5" b/a=0.31 PA=12.7
1517

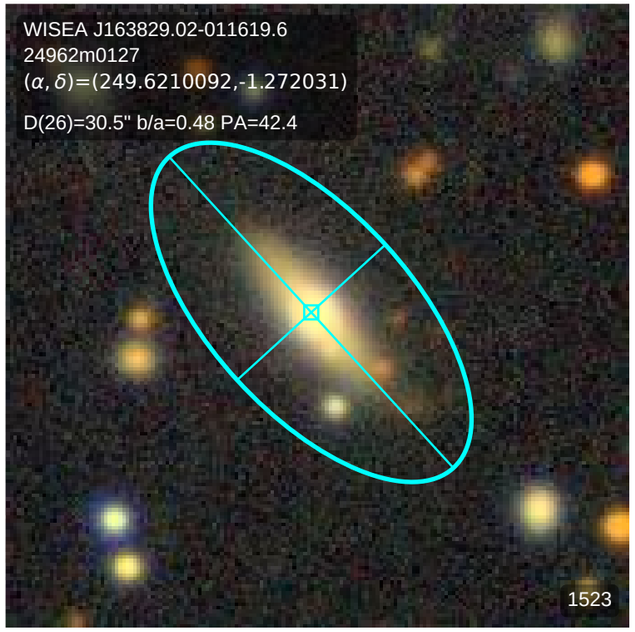

WISEA J221605.00-652241.3
33402m6537
(α, δ)=(334.0205500,-65.378226)
D(26)=30.5" b/a=0.72 PA=26.4
1518

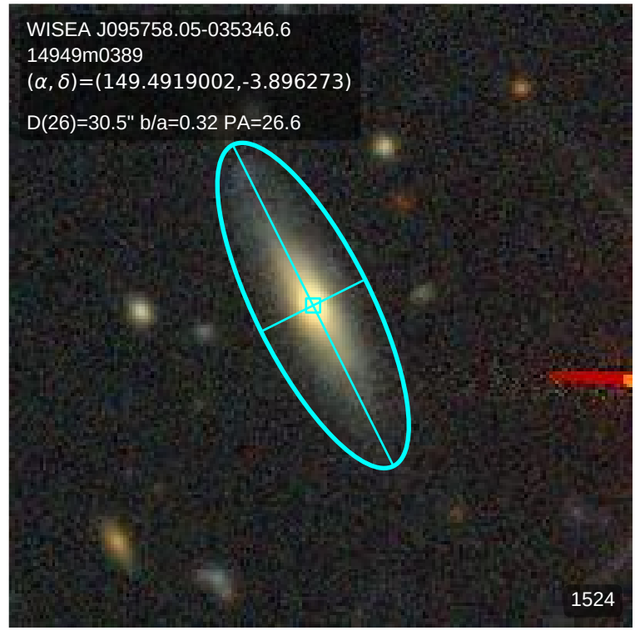

WISEA J060117.47-330353.9
09032m3306
(α, δ)=(90.3226504,-33.065005)
D(26)=30.5" b/a=0.69 PA=104.2
1519

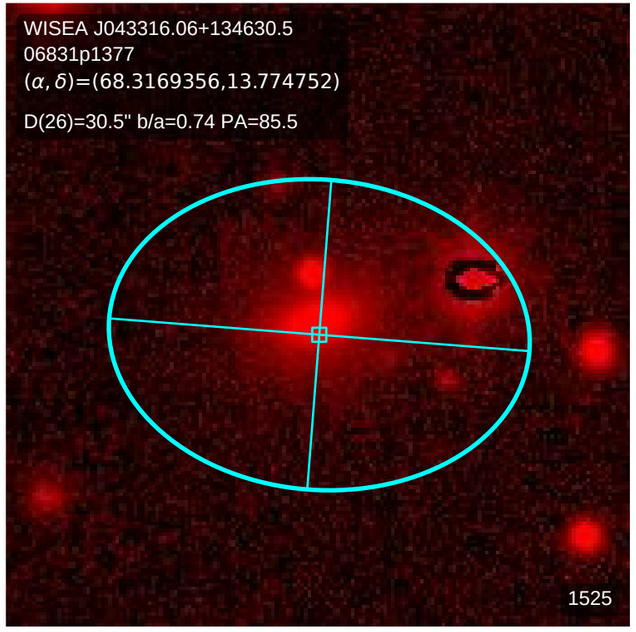

WISEA J142500.73-245127.7
21625m2485
(α, δ)=(216.2531896,-24.858219)
D(26)=30.5" b/a=0.86 PA=11.2
1520

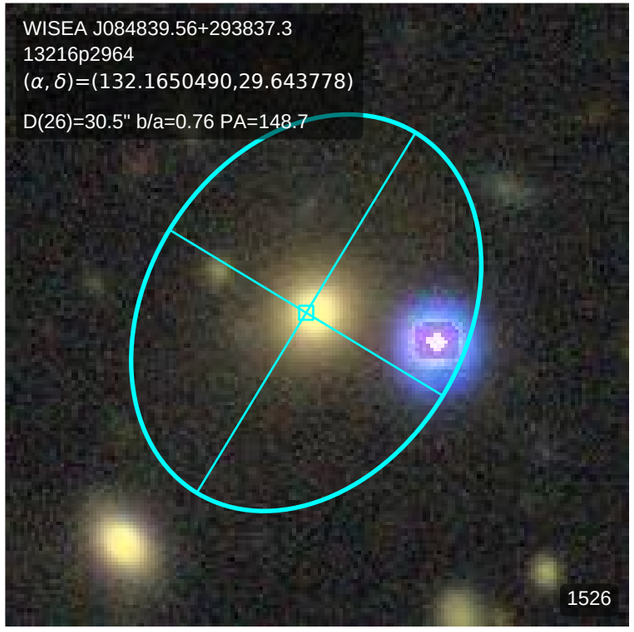

WISEA J043400.40-291306.5
06850m2921
(α, δ)=(68.5017535,-29.218426)
D(26)=30.5" b/a=0.71 PA=175.7
1521

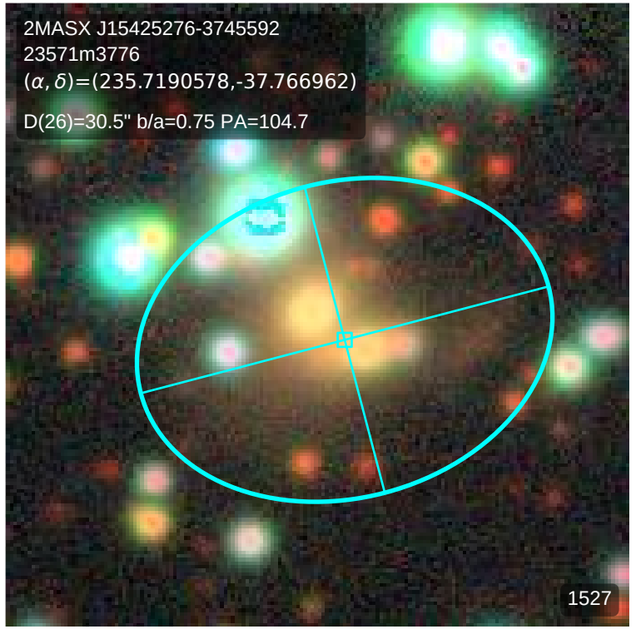

FAIRALL 1217
00635m7467
(α, δ)=(6.3570036,-74.675107)
D(26)=30.5" b/a=0.90 PA=120.9
1522

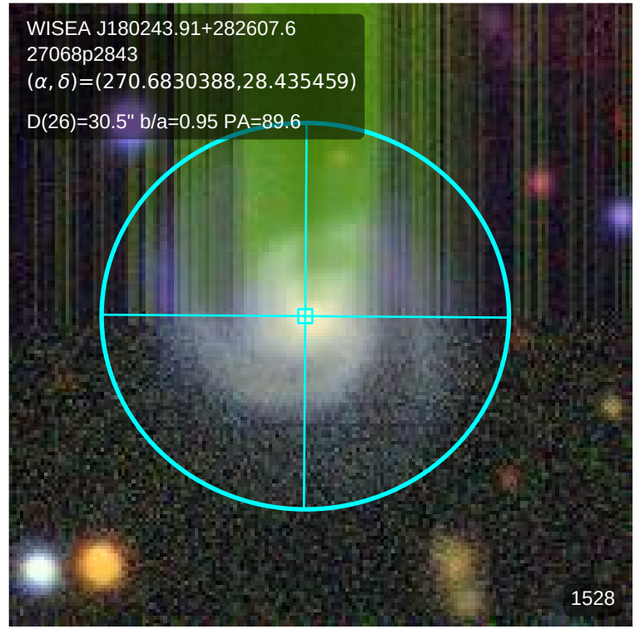

WISEA J163829.02-011619.6
24962m0127
(α, δ)=(249.6210092,-1.272031)
D(26)=30.5" b/a=0.48 PA=42.4
1523

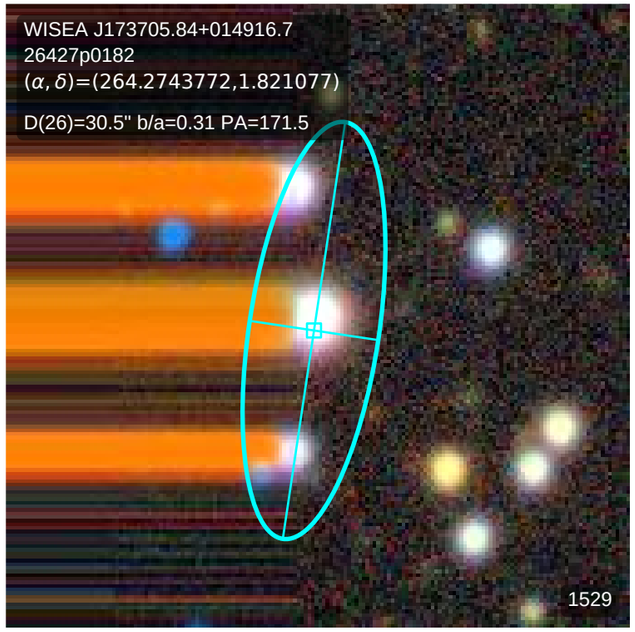

WISEA J095758.05-035346.6
14949m0389
(α, δ)=(149.4919002,-3.896273)
D(26)=30.5" b/a=0.32 PA=26.6
1524

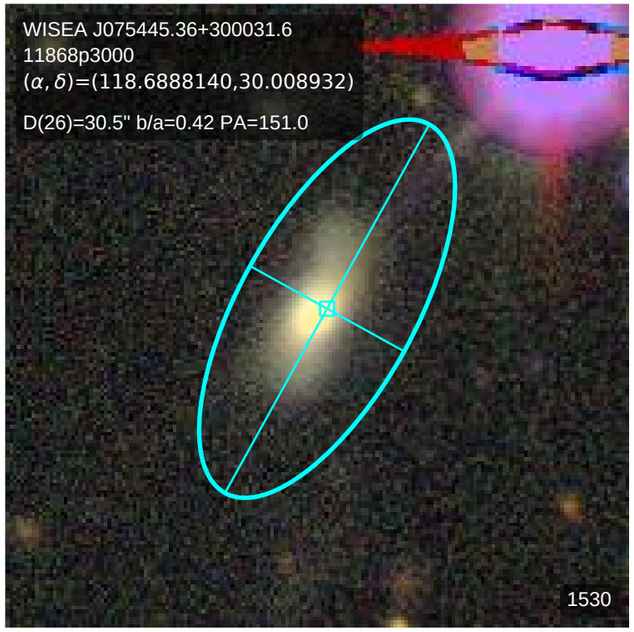

WISEA J043316.06+134630.5
06831p1377
(α, δ)=(68.3169356,13.774752)
D(26)=30.5" b/a=0.74 PA=85.5
1525

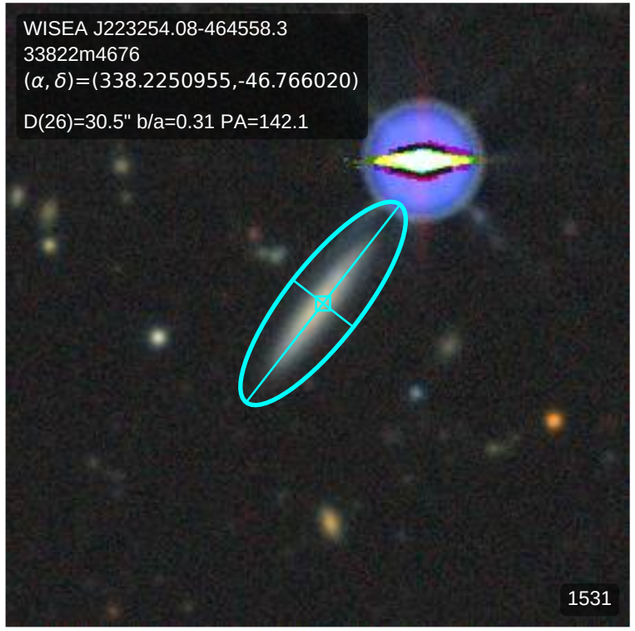

WISEA J084839.56+293837.3
13216p2964
(α, δ)=(132.1650490,29.643778)
D(26)=30.5" b/a=0.76 PA=148.7
1526

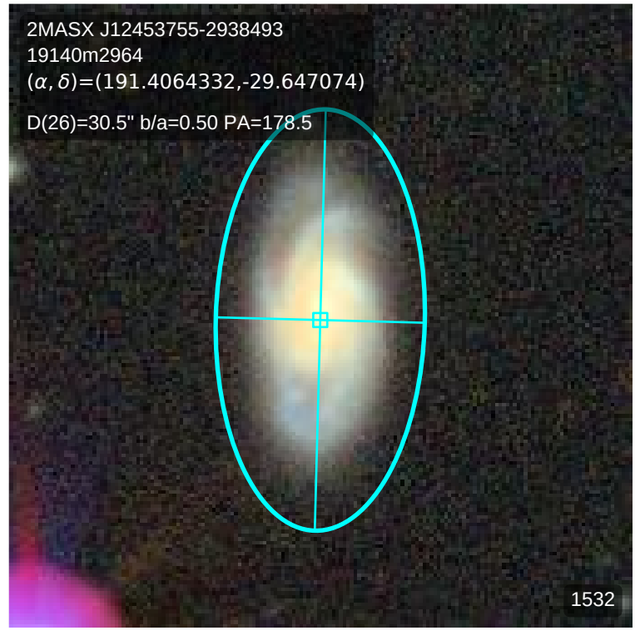

2MASX J15425276-3745592
23571m3776
(α, δ)=(235.7190578,-37.766962)
D(26)=30.5" b/a=0.75 PA=104.7
1527

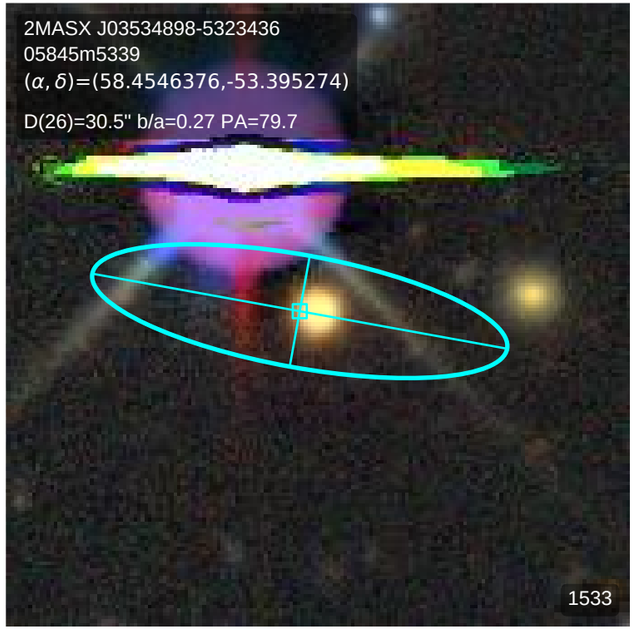

WISEA J180243.91+282607.6
27068p2843
(α, δ)=(270.6830388,28.435459)
D(26)=30.5" b/a=0.95 PA=89.6
1528

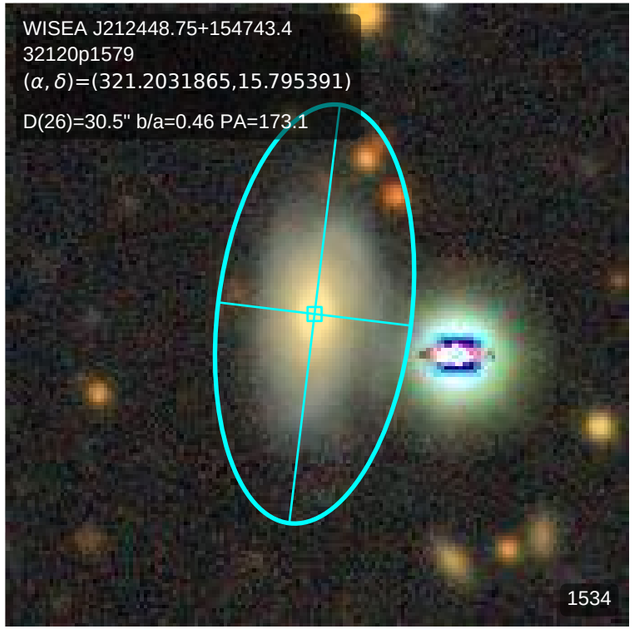

WISEA J173705.84+014916.7
26427p0182
(α, δ)=(264.2743772,1.821077)
D(26)=30.5" b/a=0.31 PA=171.5
1529

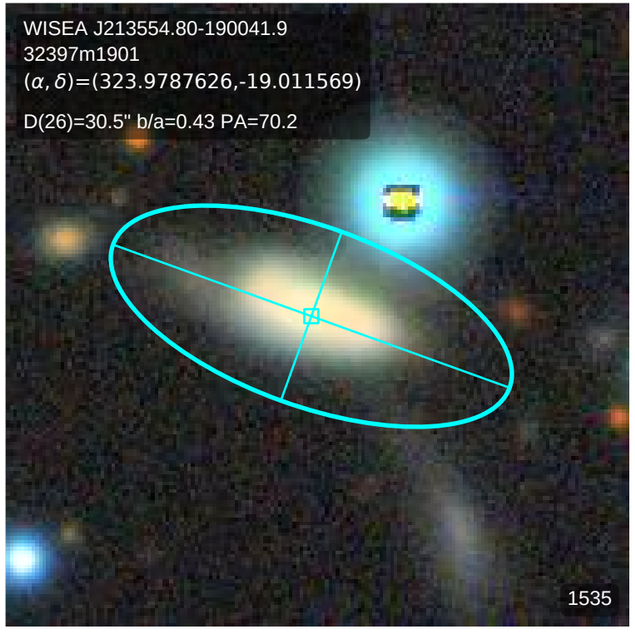

WISEA J075445.36+300031.6
11868p3000
(α, δ)=(118.6888140,30.008932)
D(26)=30.5" b/a=0.42 PA=151.0
1530

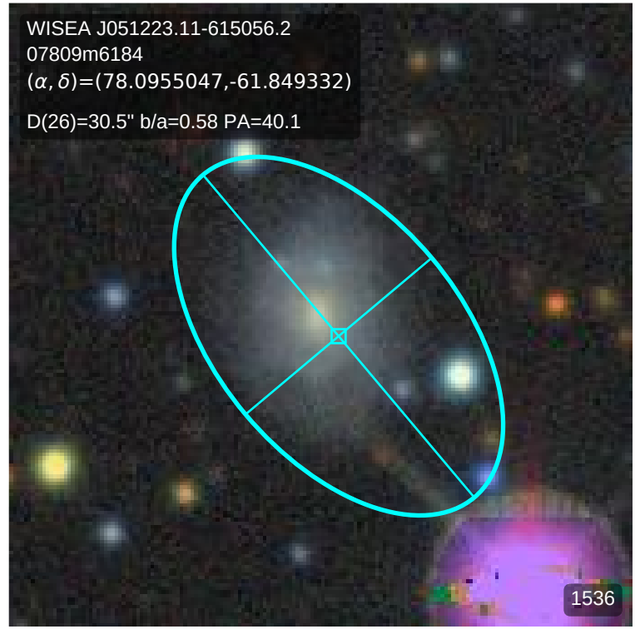

WISEA J223254.08-464558.3
33822m4676
(α, δ)=(338.2250955,-46.766020)
D(26)=30.5" b/a=0.31 PA=142.1
1531

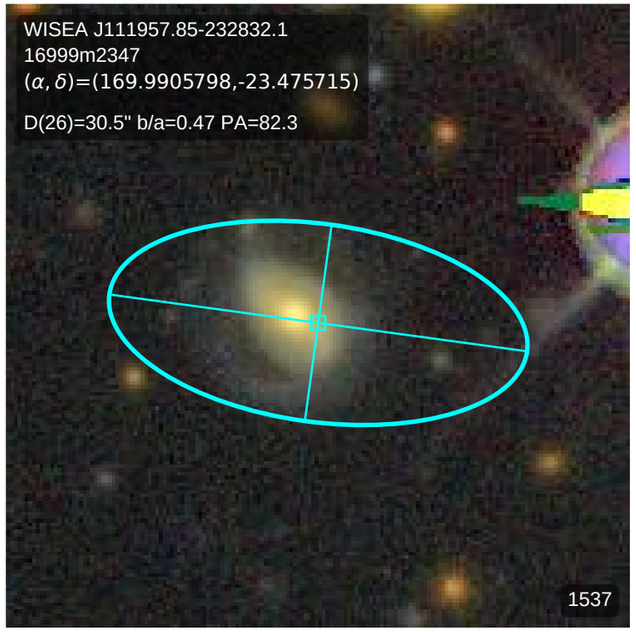

2MASX J12453755-2938493
19140m2964
(α, δ)=(191.4064332,-29.647074)
D(26)=30.5" b/a=0.50 PA=178.5
1532

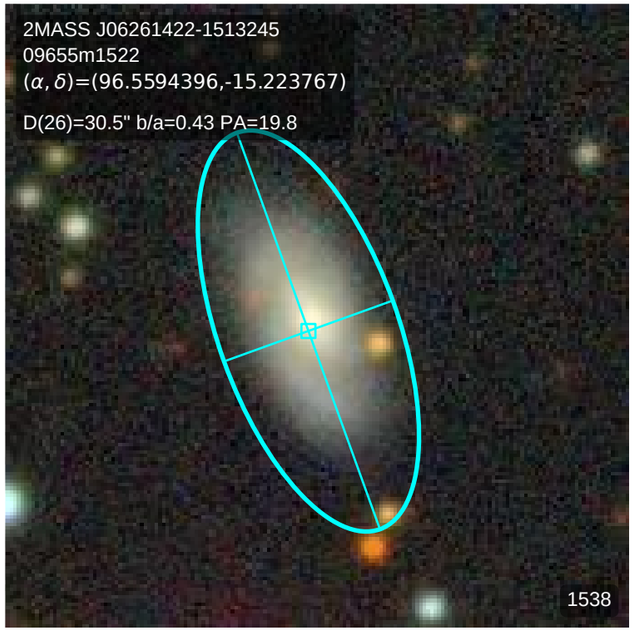

2MASX J03534898-5323436
05845m5339
(α, δ)=(58.4546376,-53.395274)
D(26)=30.5" b/a=0.27 PA=79.7
1533

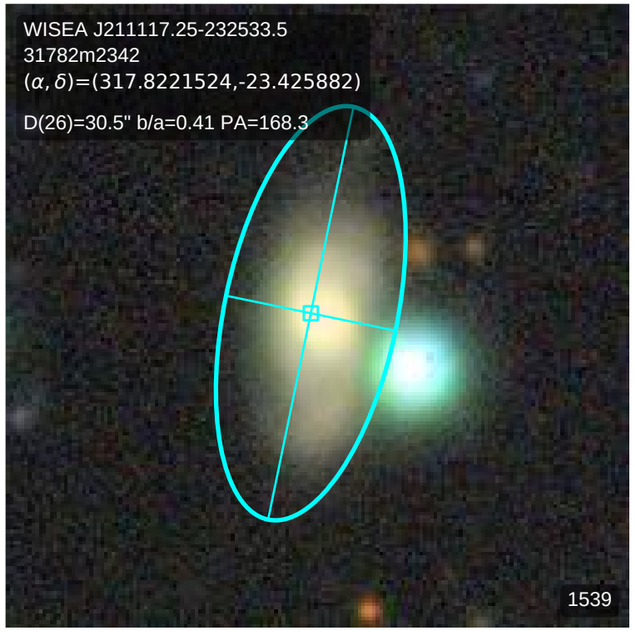

WISEA J212448.75+154743.4
32120p1579
(α, δ)=(321.2031865,15.795391)
D(26)=30.5" b/a=0.46 PA=173.1
1534

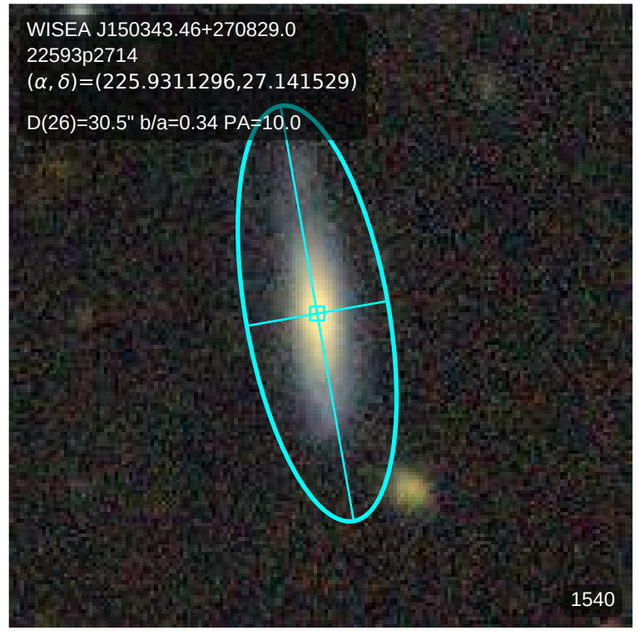

WISEA J213554.80-190041.9
32397m1901
(α, δ)=(323.9787626,-19.011569)
D(26)=30.5" b/a=0.43 PA=70.2
1535

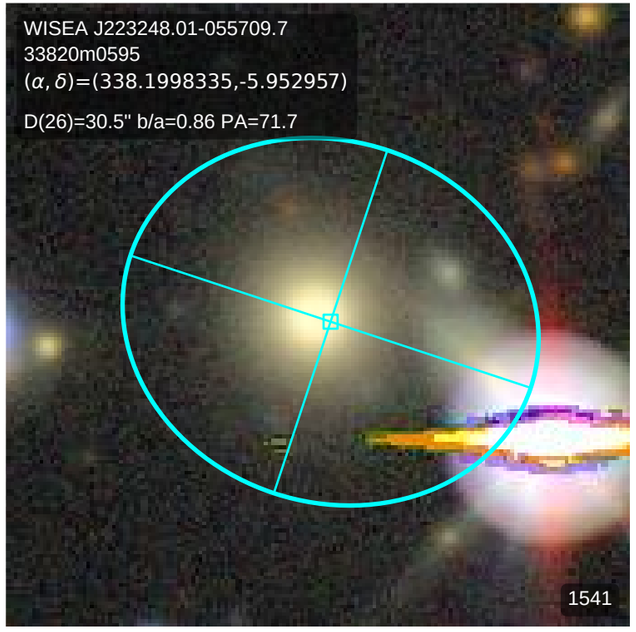

WISEA J051223.11-615056.2
07809m6184
(α, δ)=(78.0955047,-61.849332)
D(26)=30.5" b/a=0.58 PA=40.1
1536

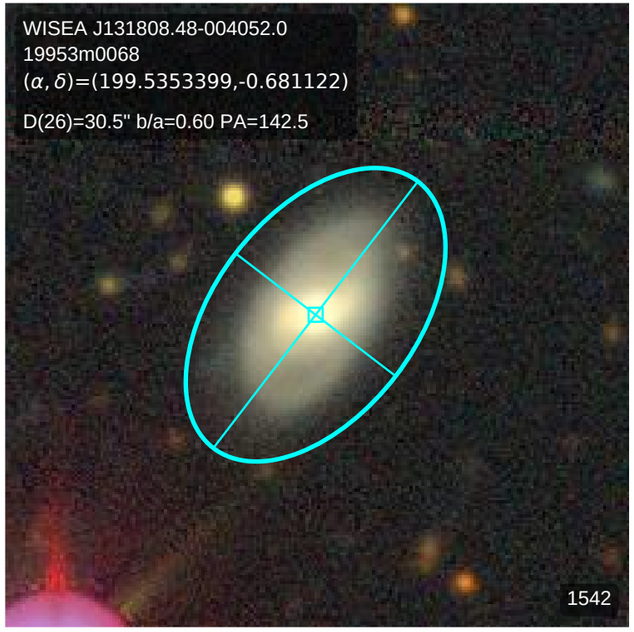

WISEA J111957.85-232832.1
16999m2347
(α, δ)=(169.9905798,-23.475715)
D(26)=30.5" b/a=0.47 PA=82.3
1537

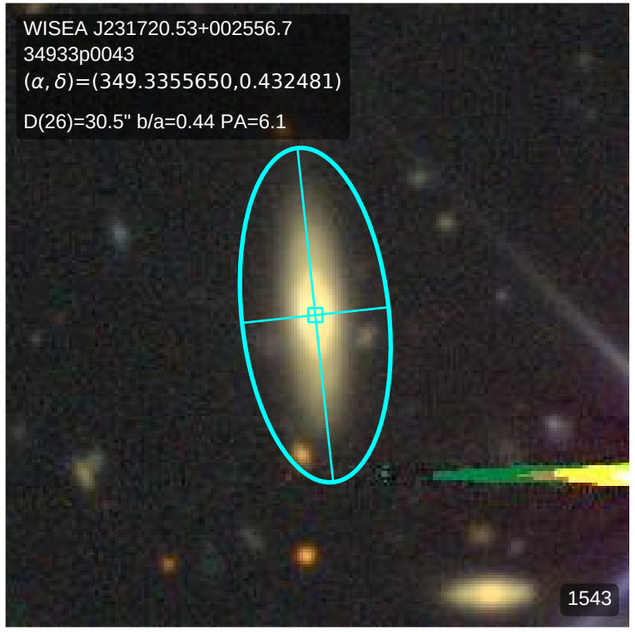

2MASS J06261422-1513245
09655m1522
(α, δ)=(96.5594396,-15.223767)
D(26)=30.5" b/a=0.43 PA=19.8
1538

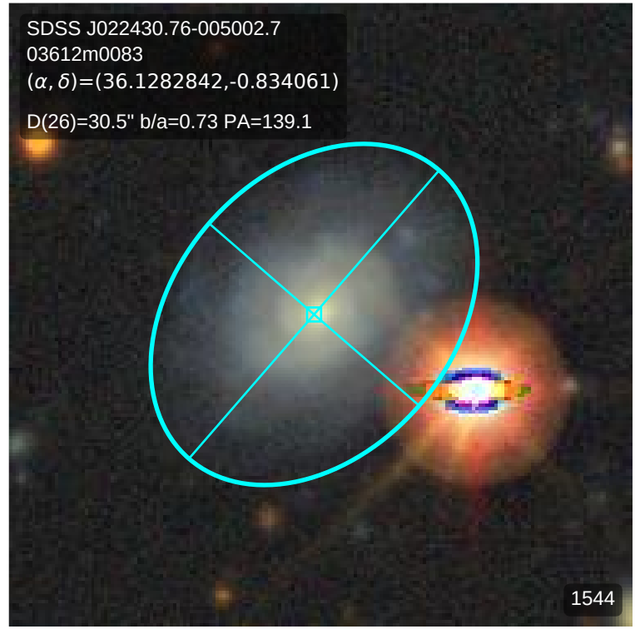

WISEA J211117.25-232533.5
31782m2342
(α, δ)=(317.8221524,-23.425882)
D(26)=30.5" b/a=0.41 PA=168.3
1539

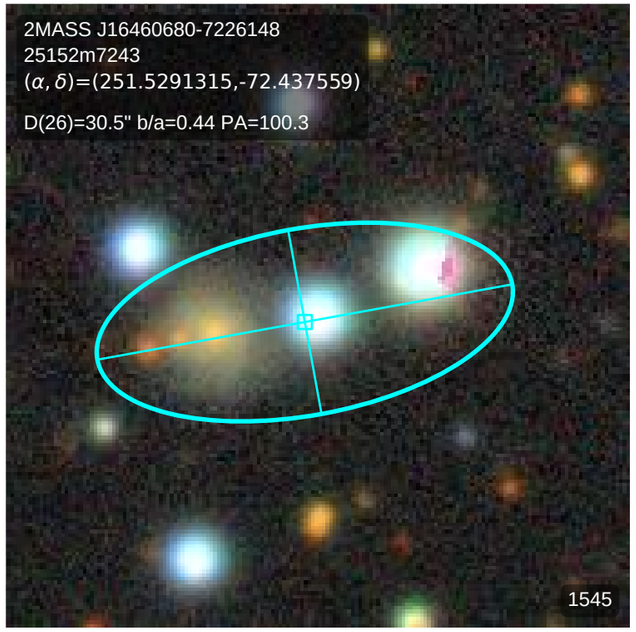

WISEA J150343.46+270829.0
22593p2714
(α, δ)=(225.9311296,27.141529)
D(26)=30.5" b/a=0.34 PA=10.0
1540

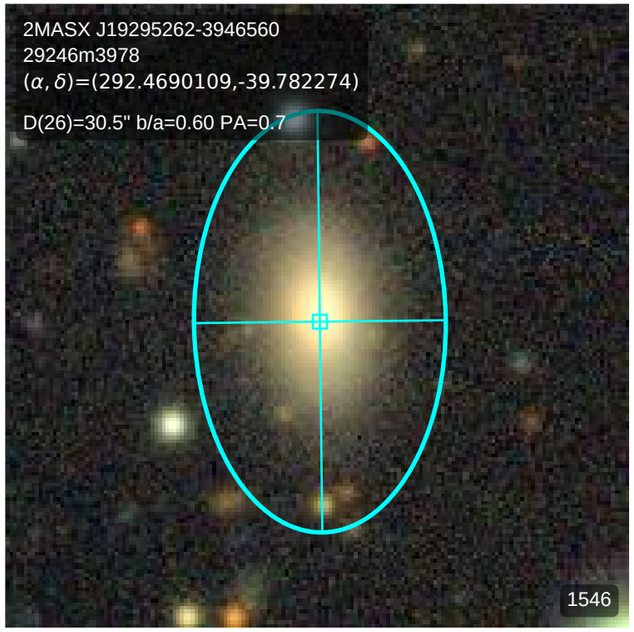

WISEA J223248.01-055709.7
33820m0595
(α, δ)=(338.1998335,-5.952957)
D(26)=30.5" b/a=0.86 PA=71.7
1541

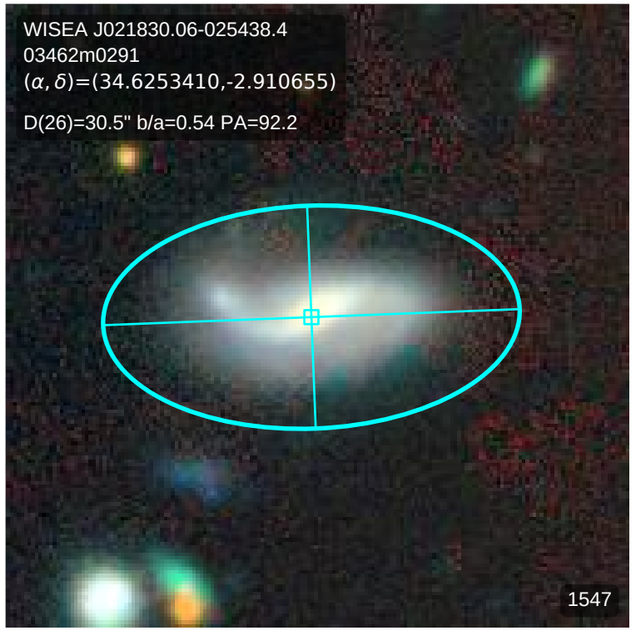

WISEA J131808.48-004052.0
19953m0068
(α, δ)=(199.5353399,-0.681122)
D(26)=30.5" b/a=0.60 PA=142.5
1542

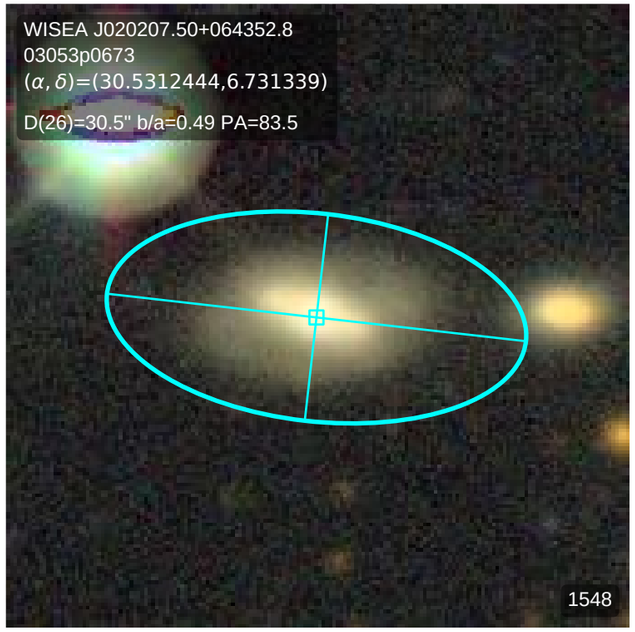

WISEA J231720.53+002556.7
34933p0043
(α, δ)=(349.3355650,0.432481)
D(26)=30.5" b/a=0.44 PA=6.1
1543

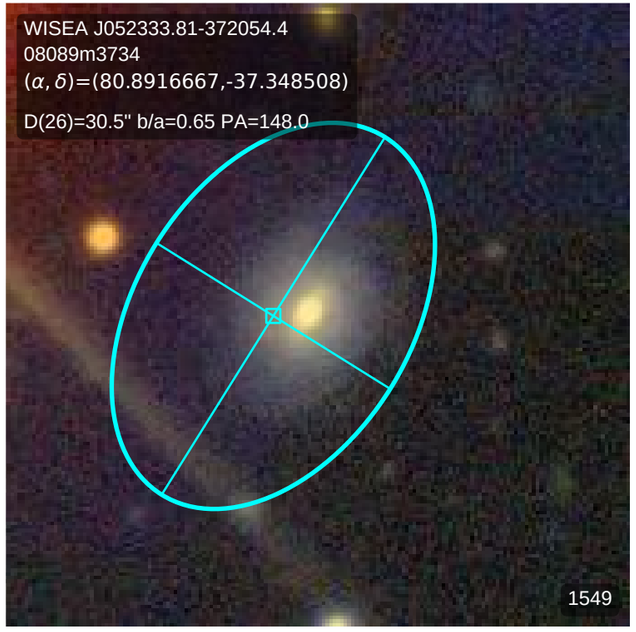

SDSS J022430.76-005002.7
03612m0083
(α, δ)=(36.1282842,-0.834061)
D(26)=30.5" b/a=0.73 PA=139.1
1544

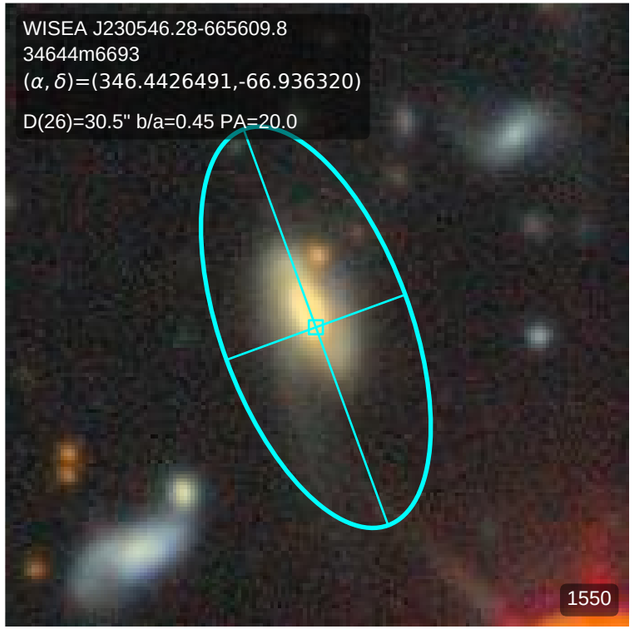

2MASS J16460680-7226148
25152m7243
(α, δ)=(251.5291315,-72.437559)
D(26)=30.5" b/a=0.44 PA=100.3
1545

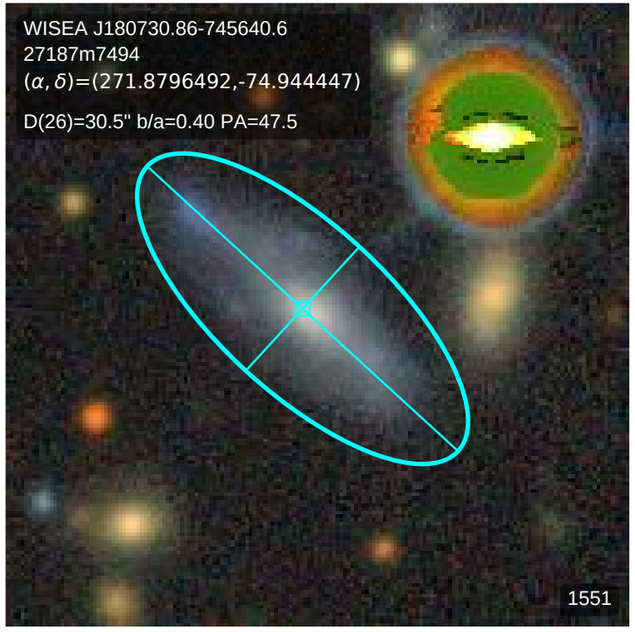

2MASX J19295262-3946560
29246m3978
(α, δ)=(292.4690109,-39.782274)
D(26)=30.5" b/a=0.60 PA=0.7
1546

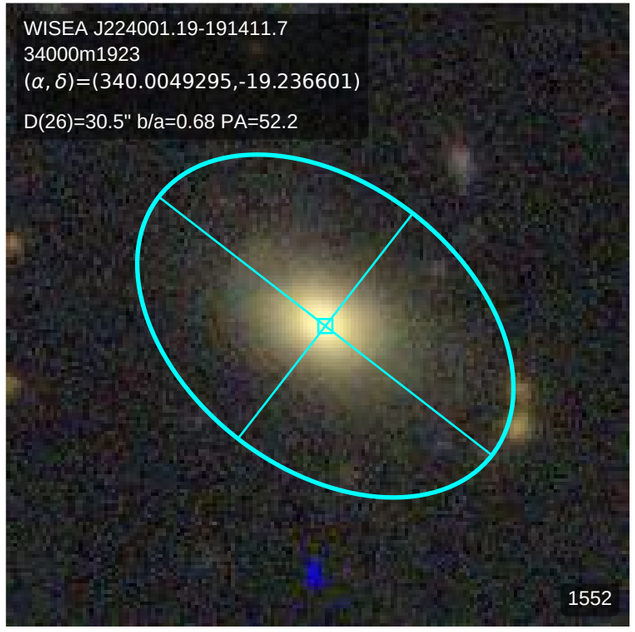

WISEA J021830.06-025438.4
03462m0291
(α, δ)=(34.6253410,-2.910655)
D(26)=30.5" b/a=0.54 PA=92.2
1547

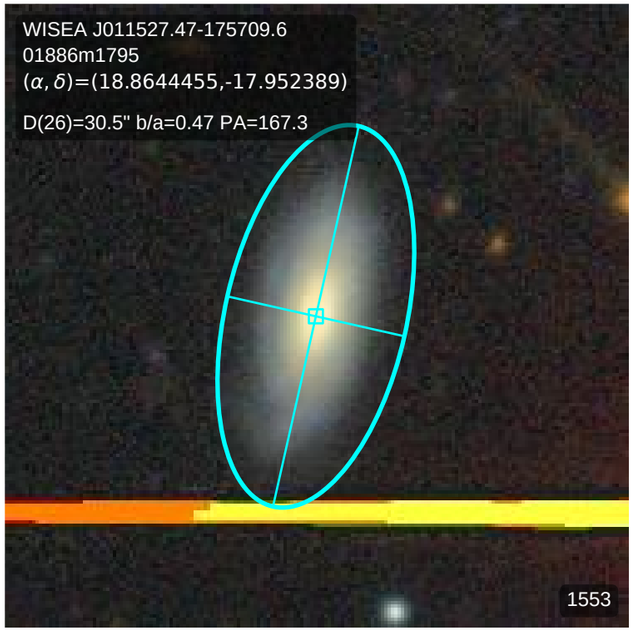

WISEA J020207.50+064352.8
03053p0673
(α, δ)=(30.5312444,6.731339)
D(26)=30.5" b/a=0.49 PA=83.5
1548

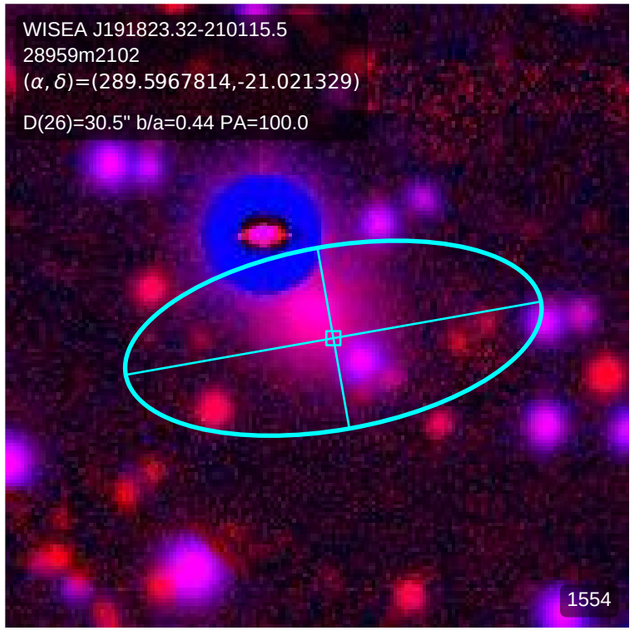

WISEA J052333.81-372054.4
08089m3734
(α, δ)=(80.8916667,-37.348508)
D(26)=30.5" b/a=0.65 PA=148.0
1549

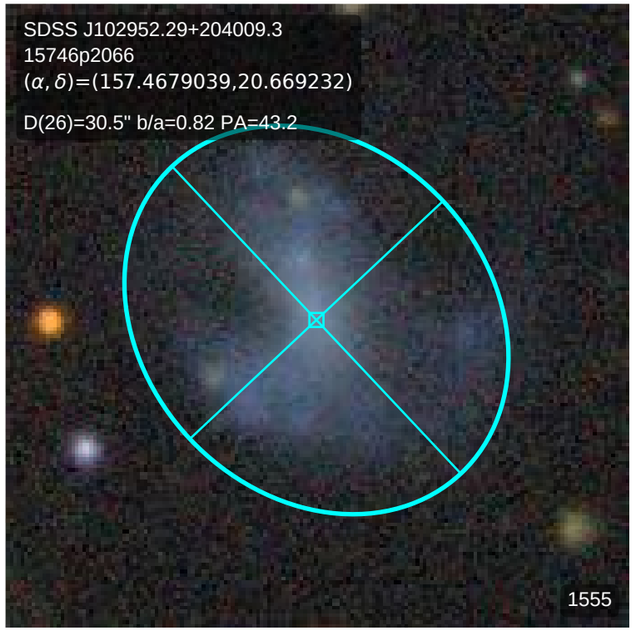

WISEA J230546.28-665609.8
34644m6693
(α, δ)=(346.4426491,-66.936320)
D(26)=30.5" b/a=0.45 PA=20.0
1550

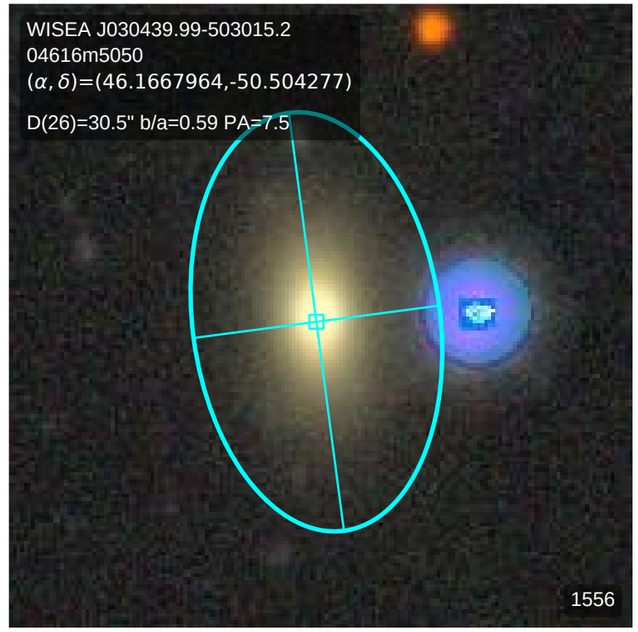

WISEA J180730.86-745640.6
27187m7494
(α, δ)=(271.8796492,-74.944447)
D(26)=30.5" b/a=0.40 PA=47.5
1551

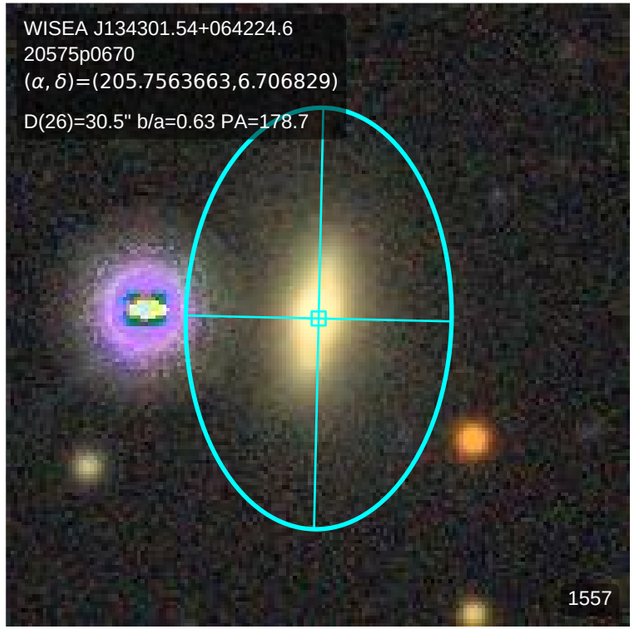

WISEA J224001.19-191411.7
34000m1923
(α, δ)=(340.0049295,-19.236601)
D(26)=30.5" b/a=0.68 PA=52.2
1552

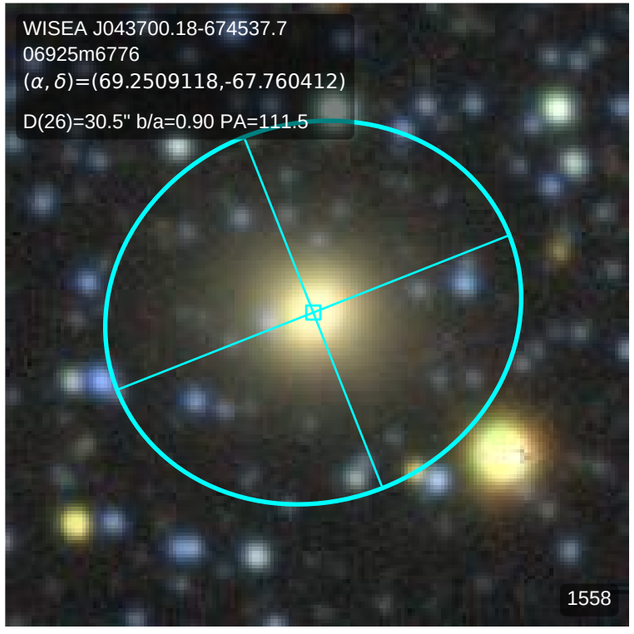

WISEA J011527.47-175709.6
01886m1795
(α, δ)=(18.8644455,-17.952389)
D(26)=30.5" b/a=0.47 PA=167.3
1553

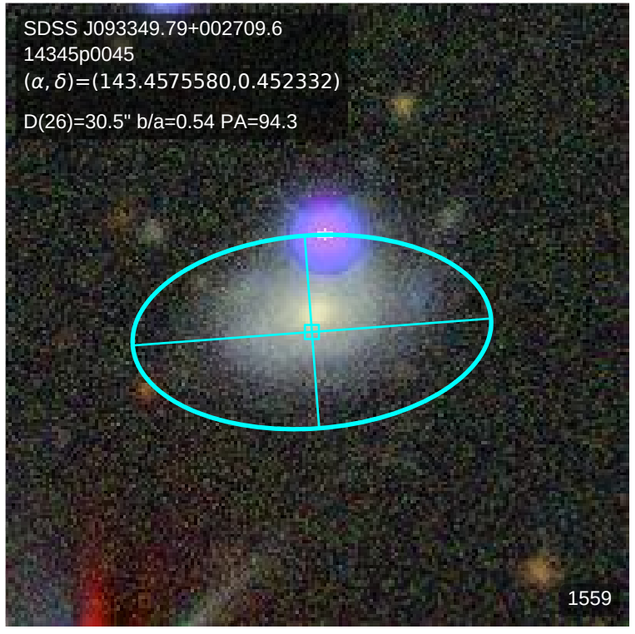

WISEA J191823.32-210115.5
28959m2102
(α, δ)=(289.5967814,-21.021329)
D(26)=30.5" b/a=0.44 PA=100.0
1554

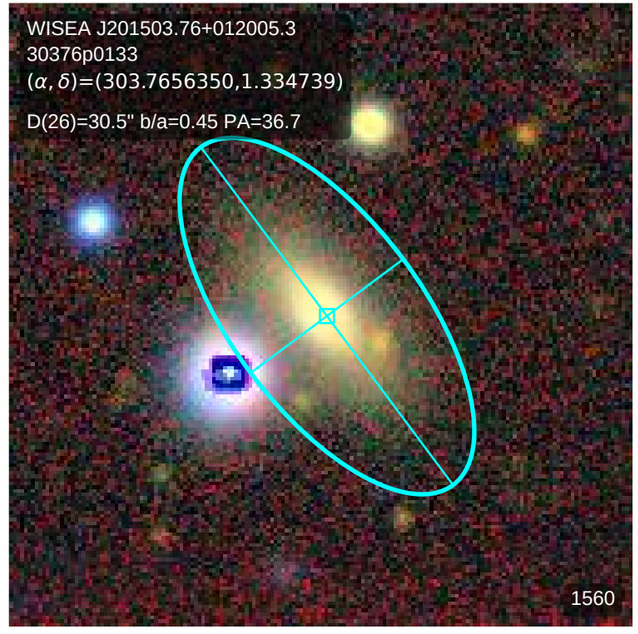

SDSS J102952.29+204009.3
15746p2066
(α, δ)=(157.4679039,20.669232)
D(26)=30.5" b/a=0.82 PA=43.2
1555

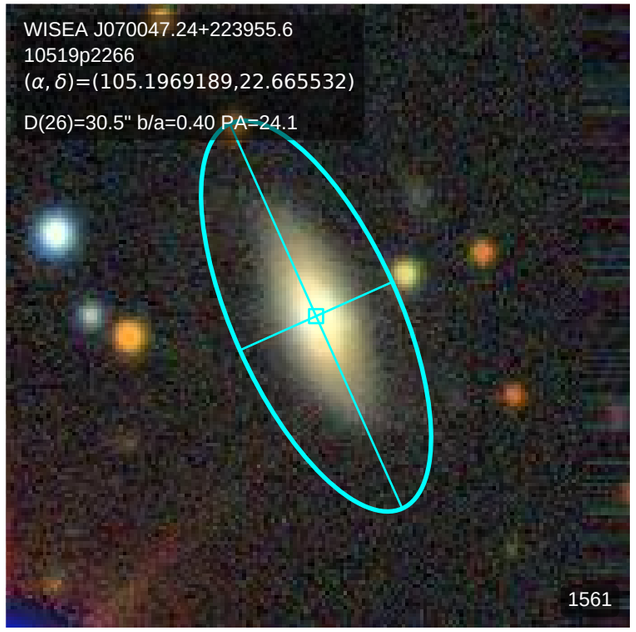

WISEA J030439.99-503015.2
04616m5050
(α, δ)=(46.1667964,-50.504277)
D(26)=30.5" b/a=0.59 PA=7.5
1556

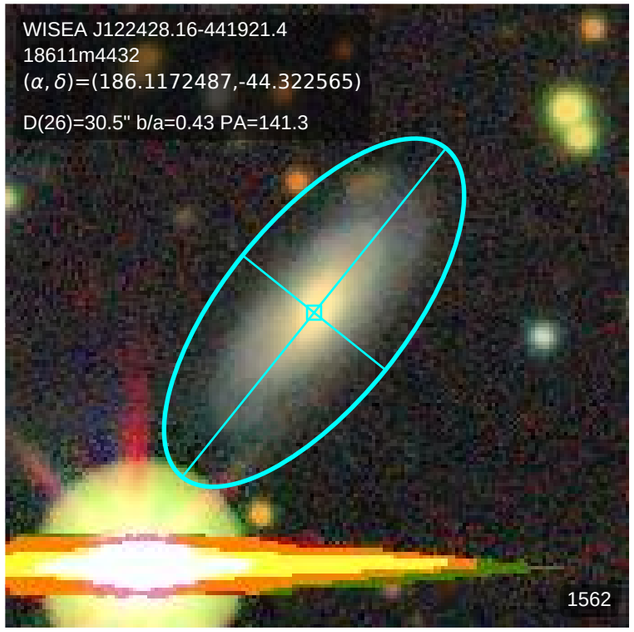

WISEA J134301.54+064224.6
20575p0670
(α, δ)=(205.7563663,6.706829)
D(26)=30.5" b/a=0.63 PA=178.7
1557

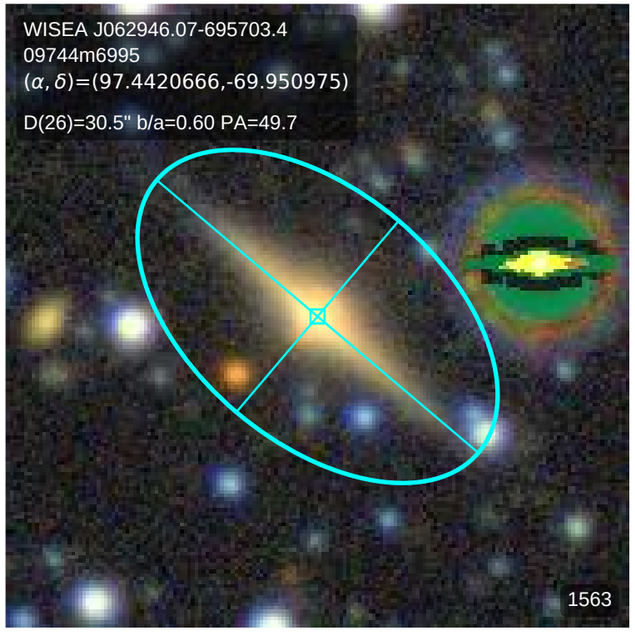

WISEA J043700.18-674537.7
06925m6776
(α, δ)=(69.2509118,-67.760412)
D(26)=30.5" b/a=0.90 PA=111.5
1558

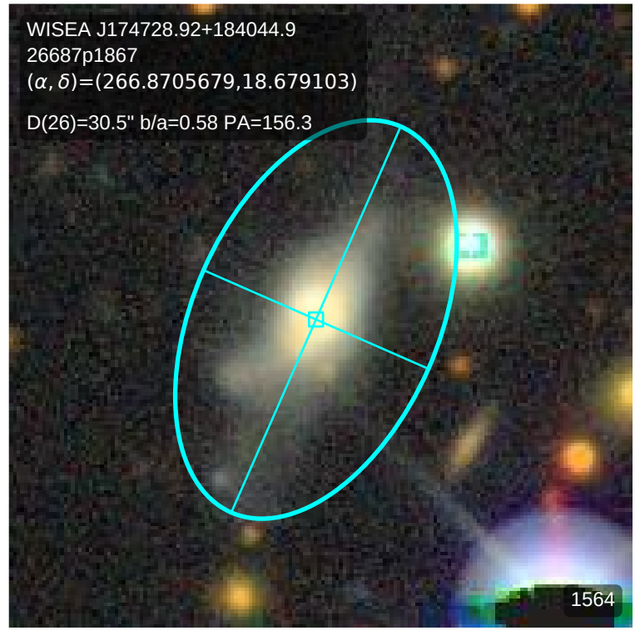

SDSS J093349.79+002709.6
14345p0045
(α, δ)=(143.4575580,0.452332)
D(26)=30.5" b/a=0.54 PA=94.3
1559

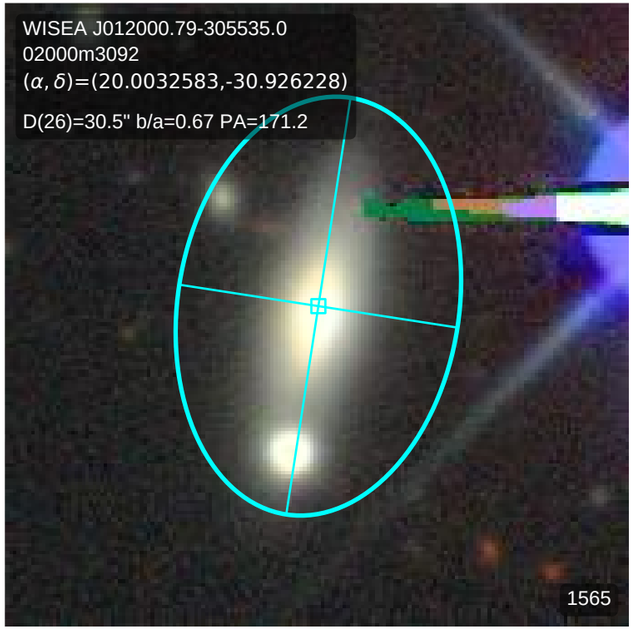

WISEA J201503.76+012005.3
30376p0133
(α, δ)=(303.7656350,1.334739)
D(26)=30.5" b/a=0.45 PA=36.7
1560

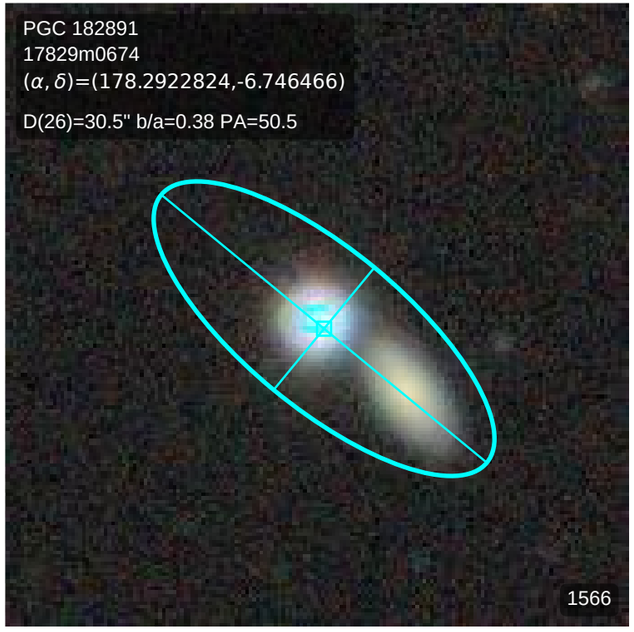

WISEA J070047.24+223955.6
10519p2266
(α, δ)=(105.1969189,22.665532)
D(26)=30.5" b/a=0.40 PA=24.1
1561

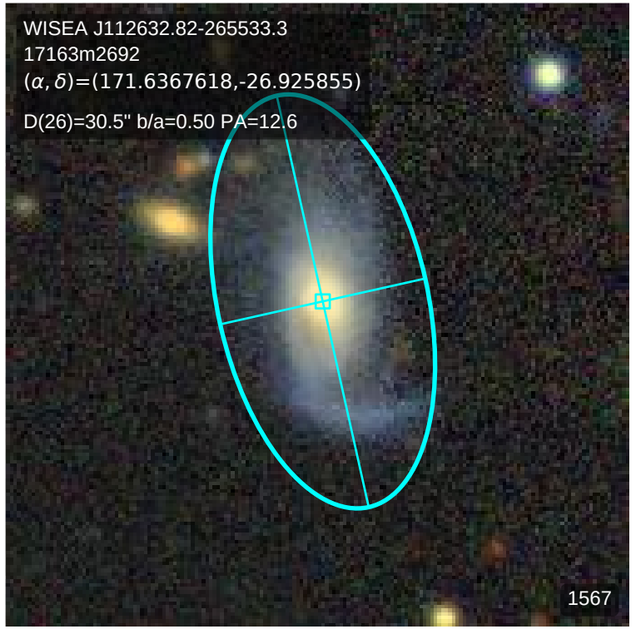

WISEA J122428.16-441921.4
18611m4432
(α, δ)=(186.1172487,-44.322565)
D(26)=30.5" b/a=0.43 PA=141.3
1562

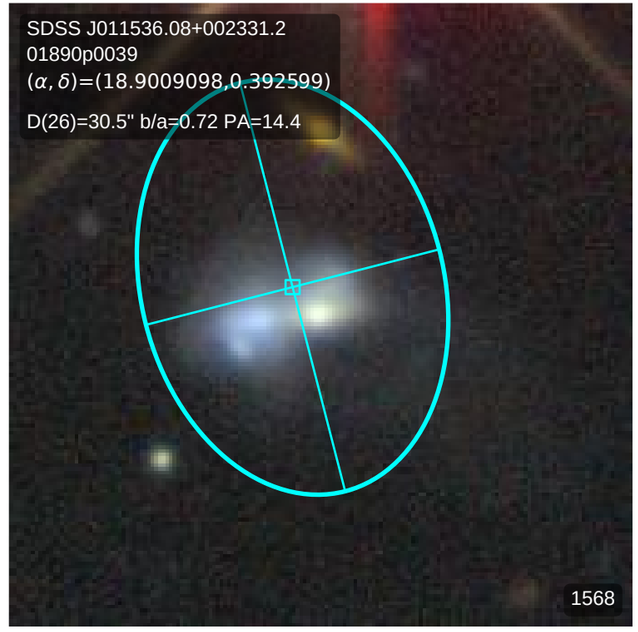

WISEA J062946.07-695703.4
09744m6995
(α, δ)=(97.4420666,-69.950975)
D(26)=30.5" b/a=0.60 PA=49.7
1563

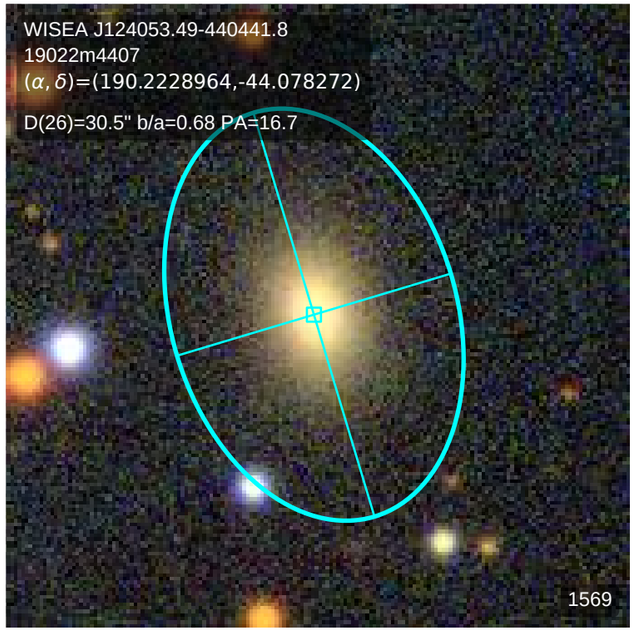

WISEA J174728.92+184044.9
26687p1867
(α, δ)=(266.8705679,18.679103)
D(26)=30.5" b/a=0.58 PA=156.3
1564

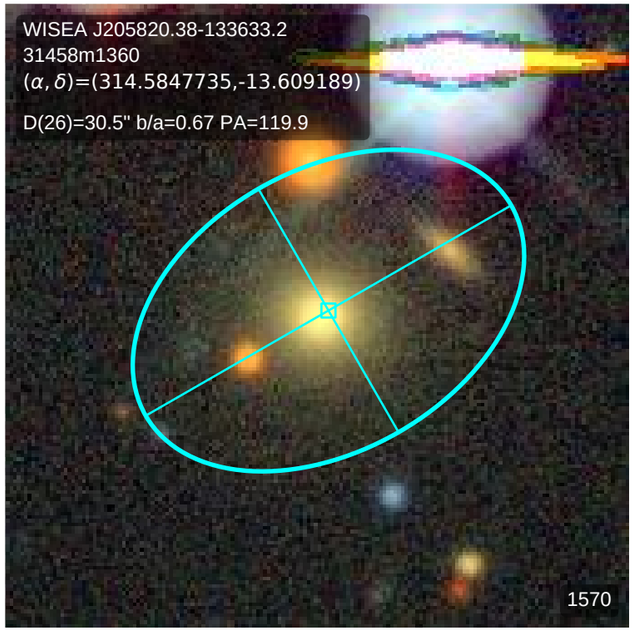

WISEA J012000.79-305535.0
02000m3092
(α, δ)=(20.0032583,-30.926228)
D(26)=30.5" b/a=0.67 PA=171.2
1565

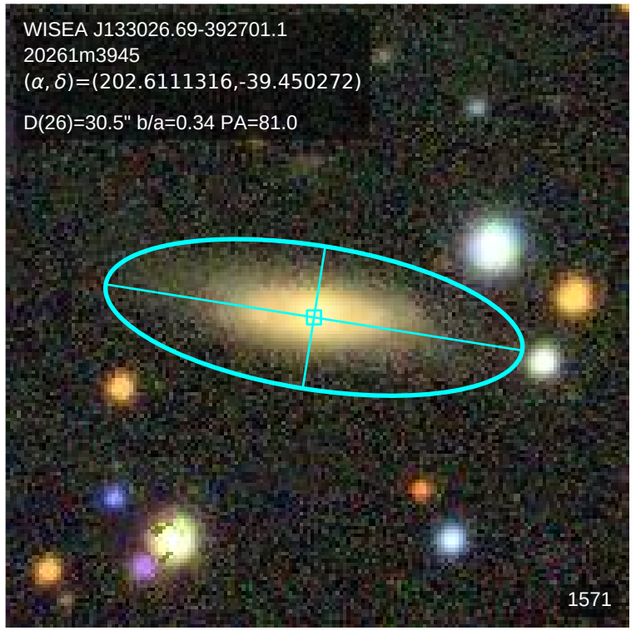

PGC 182891
17829m0674
(α, δ)=(178.2922824,-6.746466)
D(26)=30.5" b/a=0.38 PA=50.5
1566

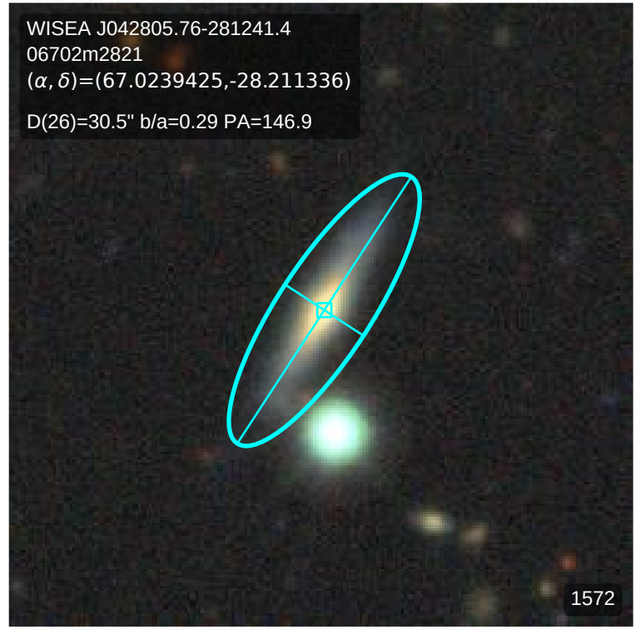

WISEA J112632.82-265533.3
17163m2692
(α, δ)=(171.6367618,-26.925855)
D(26)=30.5" b/a=0.50 PA=12.6
1567

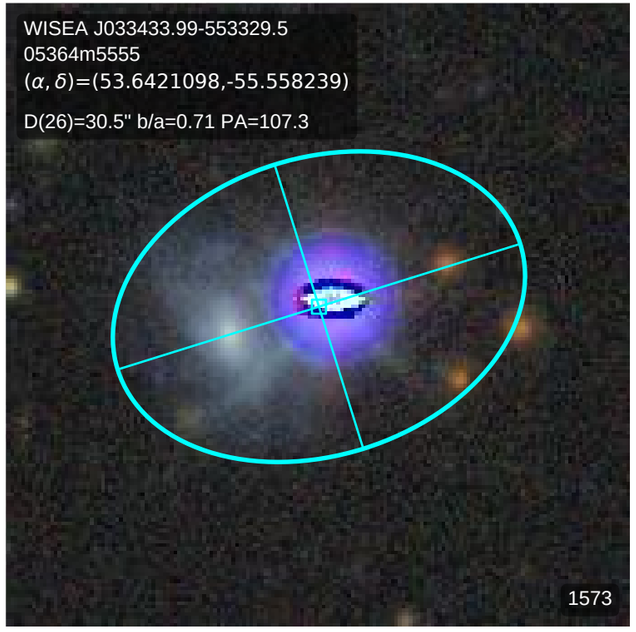

SDSS J011536.08+002331.2
01890p0039
(α, δ)=(18.9009098,0.392599)
D(26)=30.5" b/a=0.72 PA=14.4
1568

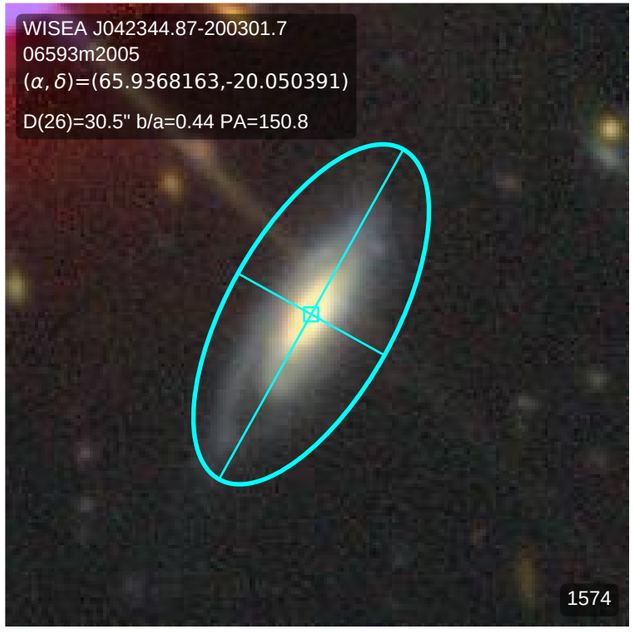

WISEA J124053.49-440441.8
19022m4407
(α, δ)=(190.2228964,-44.078272)
D(26)=30.5" b/a=0.68 PA=16.7
1569

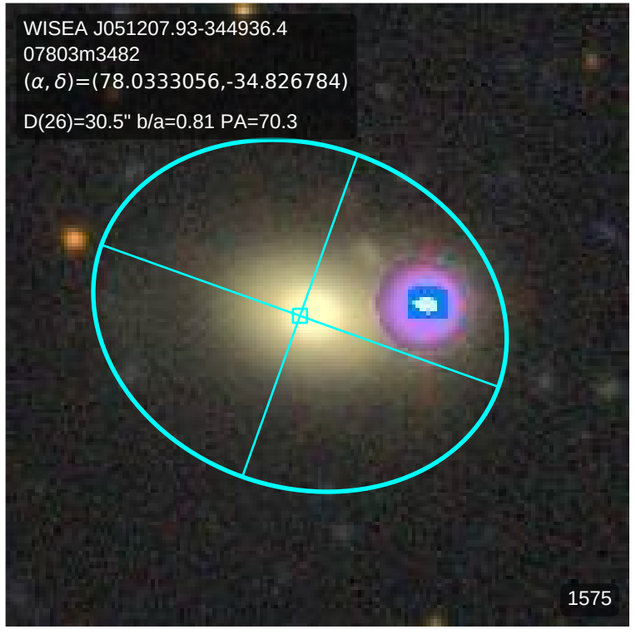

WISEA J205820.38-133633.2
31458m1360
(α, δ)=(314.5847735,-13.609189)
D(26)=30.5" b/a=0.67 PA=119.9
1570

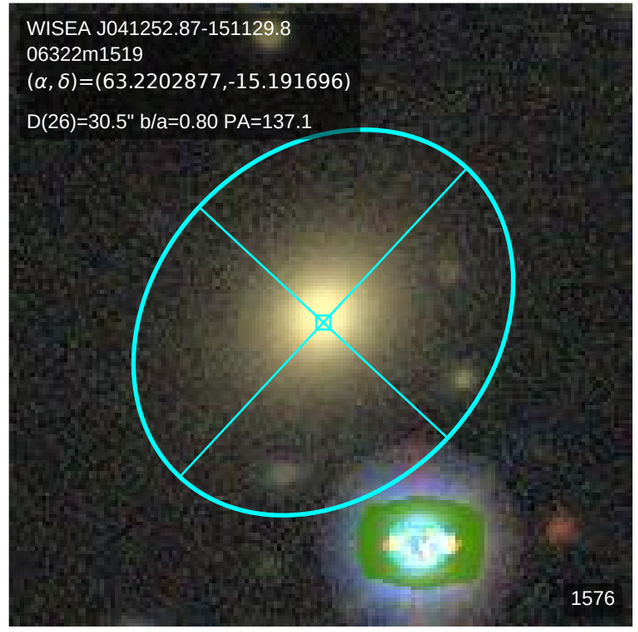

WISEA J133026.69-392701.1
20261m3945
(α, δ)=(202.6111316,-39.450272)
D(26)=30.5" b/a=0.34 PA=81.0
1571

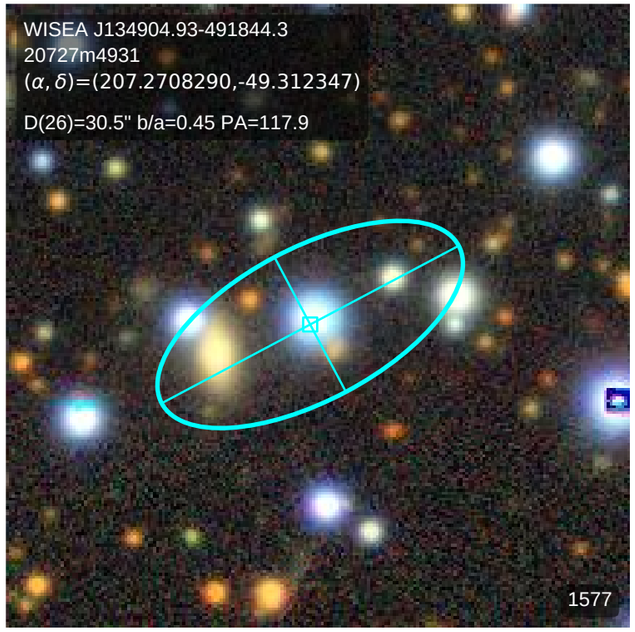

WISEA J042805.76-281241.4
06702m2821
(α, δ)=(67.0239425,-28.211336)
D(26)=30.5" b/a=0.29 PA=146.9
1572

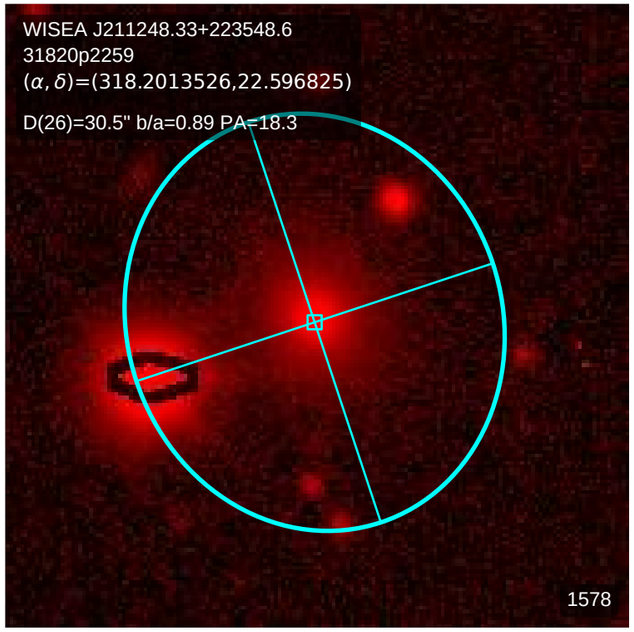

WISEA J033433.99-553329.5
05364m5555
(α, δ)=(53.6421098,-55.558239)
D(26)=30.5" b/a=0.71 PA=107.3
1573

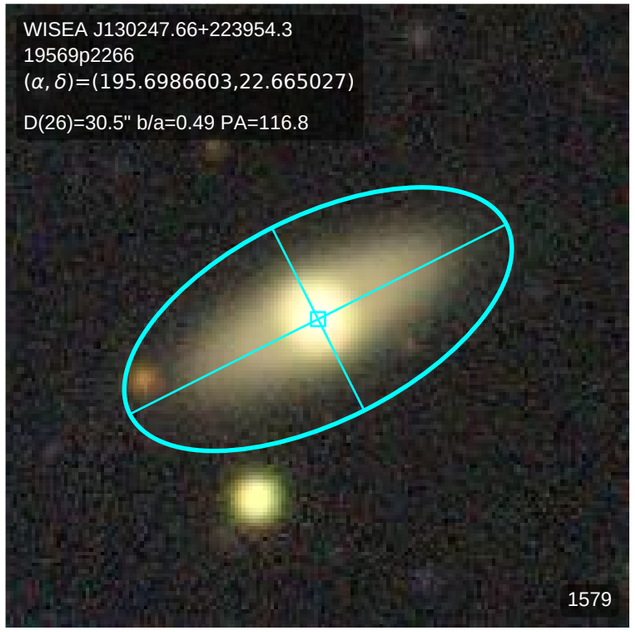

WISEA J042344.87-200301.7
06593m2005
(α, δ)=(65.9368163,-20.050391)
D(26)=30.5" b/a=0.44 PA=150.8
1574

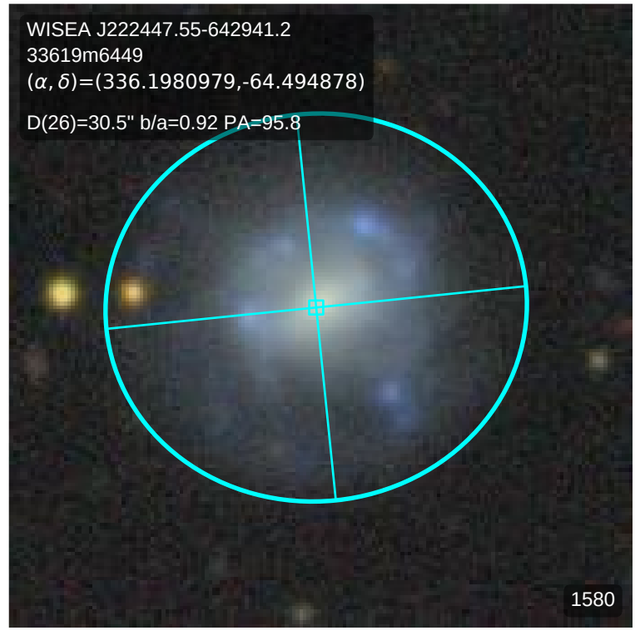

WISEA J051207.93-344936.4
07803m3482
(α, δ)=(78.0333056,-34.826784)
D(26)=30.5" b/a=0.81 PA=70.3
1575


WISEA J041252.87-151129.8
06322m1519
(α, δ)=(63.2202877,-15.191696)
D(26)=30.5" b/a=0.80 PA=137.1
1576


WISEA J134904.93-491844.3
20727m4931
(α, δ)=(207.2708290,-49.312347)
D(26)=30.5" b/a=0.45 PA=117.9
1577


WISEA J211248.33+223548.6
31820p2259
(α, δ)=(318.2013526,22.596825)
D(26)=30.5" b/a=0.89 PA=18.3
1578


WISEA J130247.66+223954.3
19569p2266
(α, δ)=(195.6986603,22.665027)
D(26)=30.5" b/a=0.49 PA=116.8
1579


WISEA J222447.55-642941.2
33619m6449
(α, δ)=(336.1980979,-64.494878)
D(26)=30.5" b/a=0.92 PA=95.8
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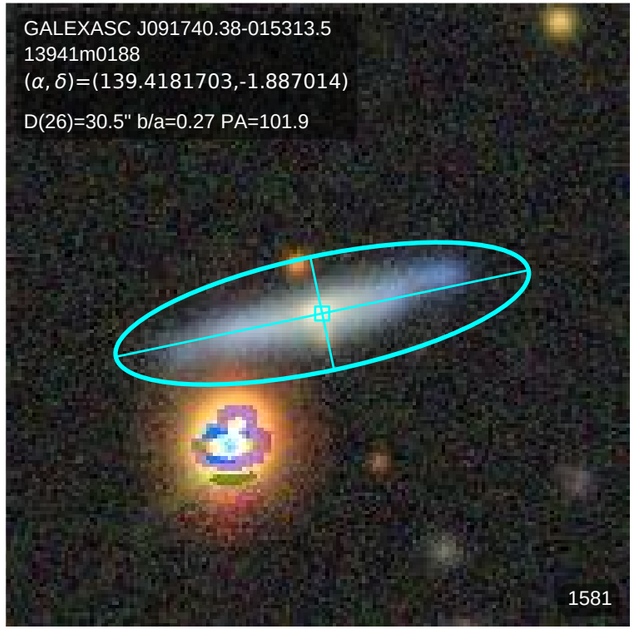
GALEXASC J091740.38-015313.5
13941m0188
(α, δ)=(139.4181703,-1.887014)
D(26)=30.5" b/a=0.27 PA=101.9
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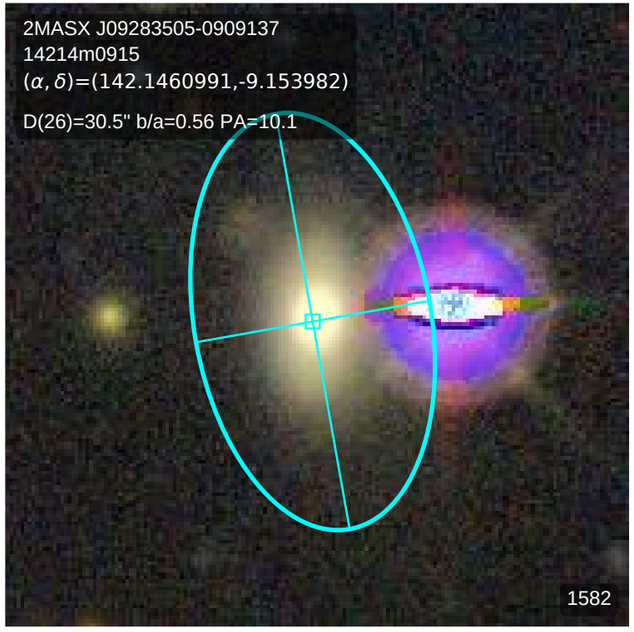
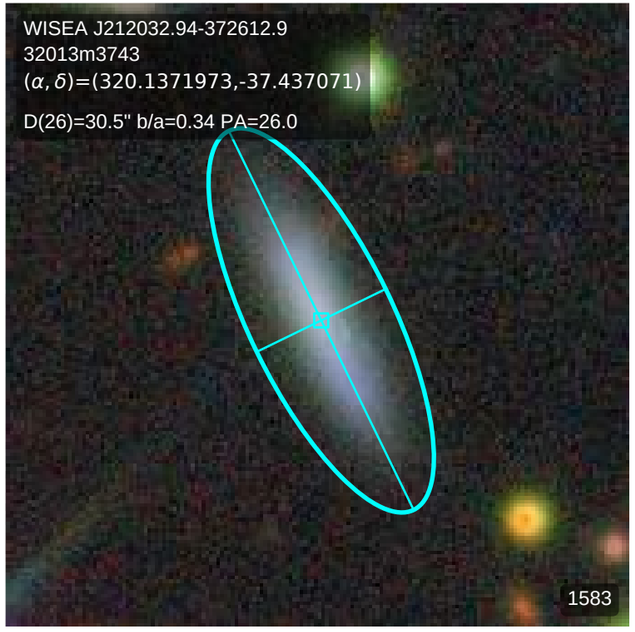

2MASX J09283505-0909137
14214m0915
(α, δ)=(142.1460991,-9.153982)
D(26)=30.5" b/a=0.56 PA=10.1
1582


WISEA J212032.94-372612.9
32013m3743
(α, δ)=(320.1371973,-37.437071)
D(26)=30.5" b/a=0.34 PA=26.0
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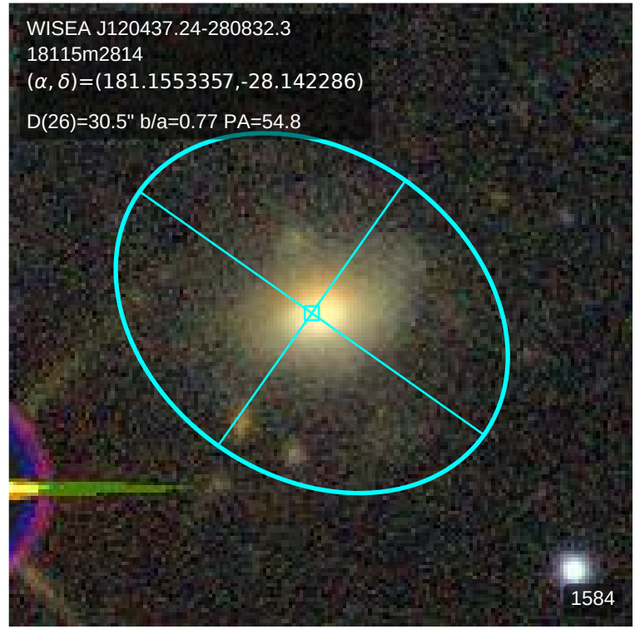
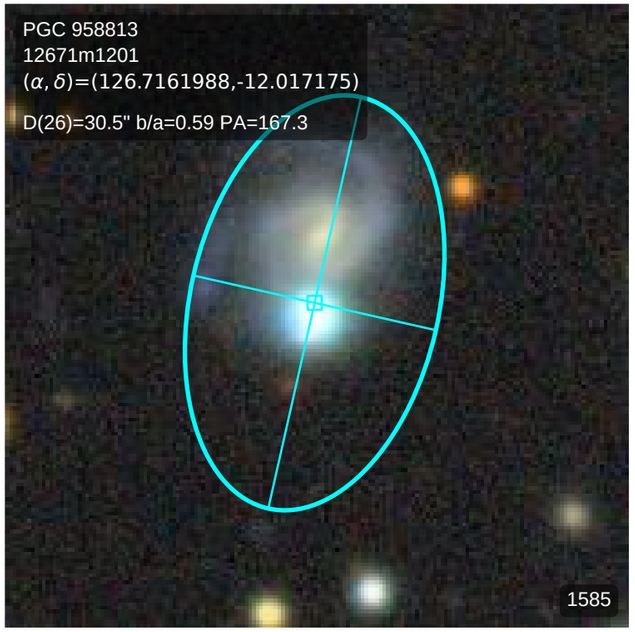
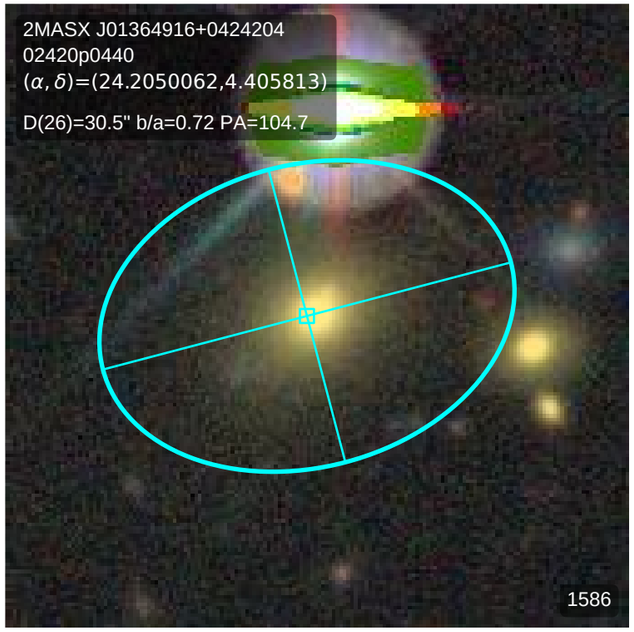
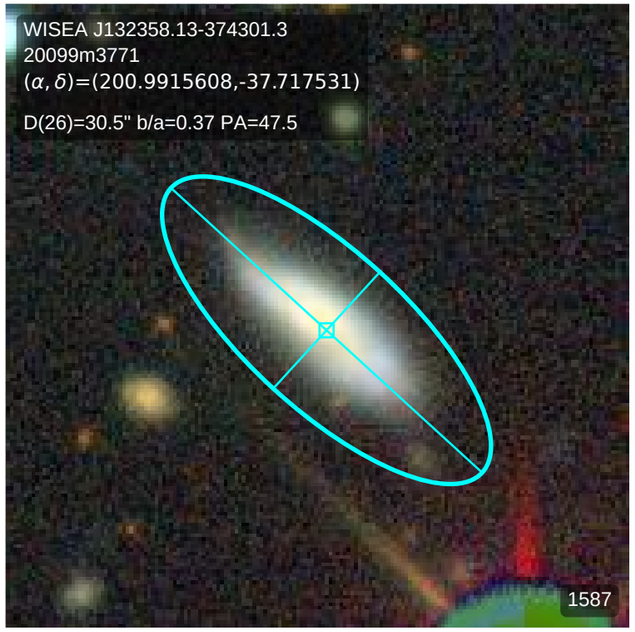
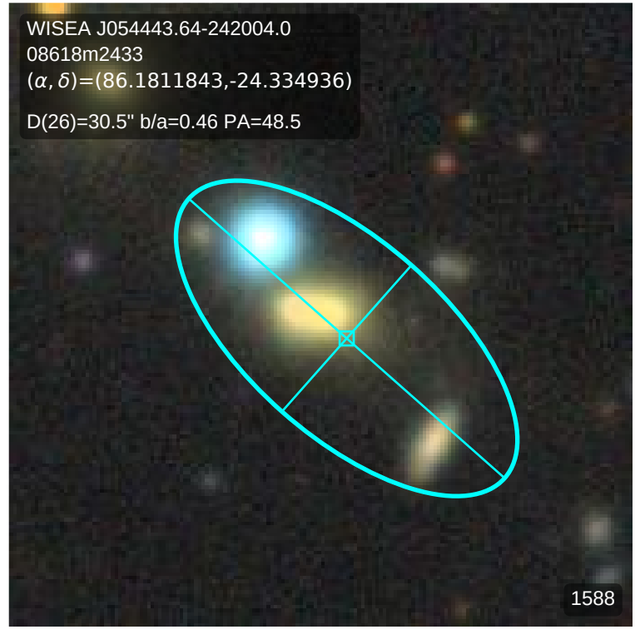
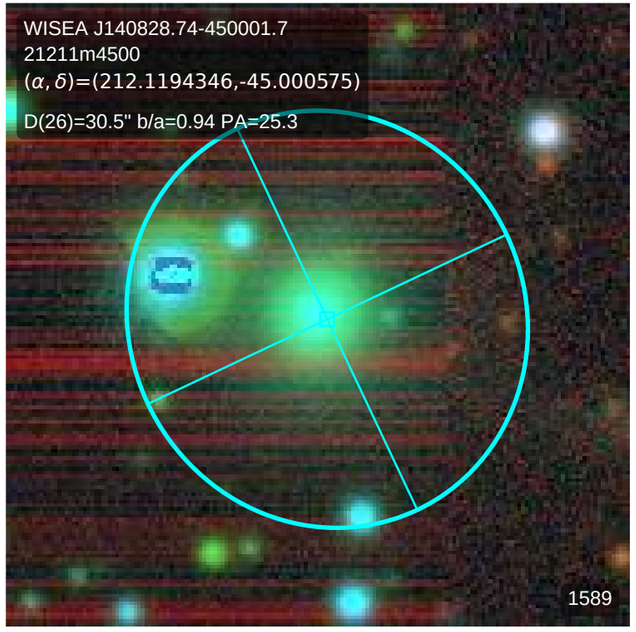

WISEA J120437.24-280832.3
18115m2814
(α, δ)=(181.1553357,-28.142286)
D(26)=30.5" b/a=0.77 PA=54.8
1584

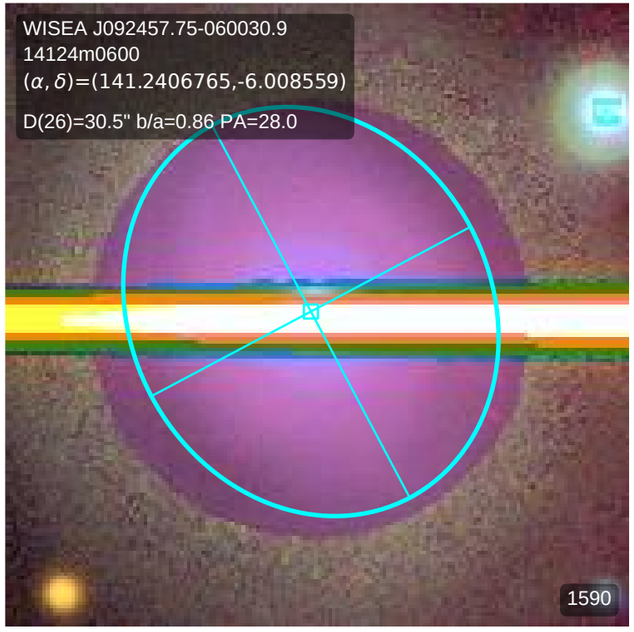

PGC 958813
12671m1201
(α, δ)=(126.7161988,-12.017175)
D(26)=30.5" b/a=0.59 PA=167.3
1585

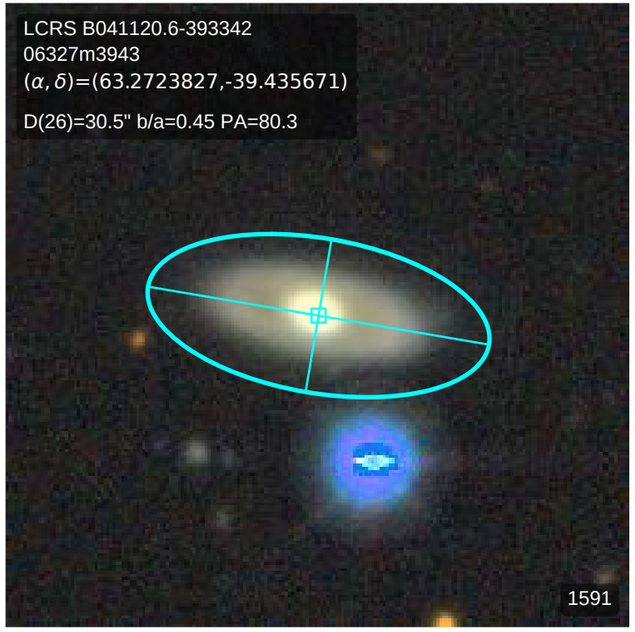

2MASX J01364916+0424204
02420p0440
(α, δ)=(24.2050062,4.405813)
D(26)=30.5" b/a=0.72 PA=104.7
1586

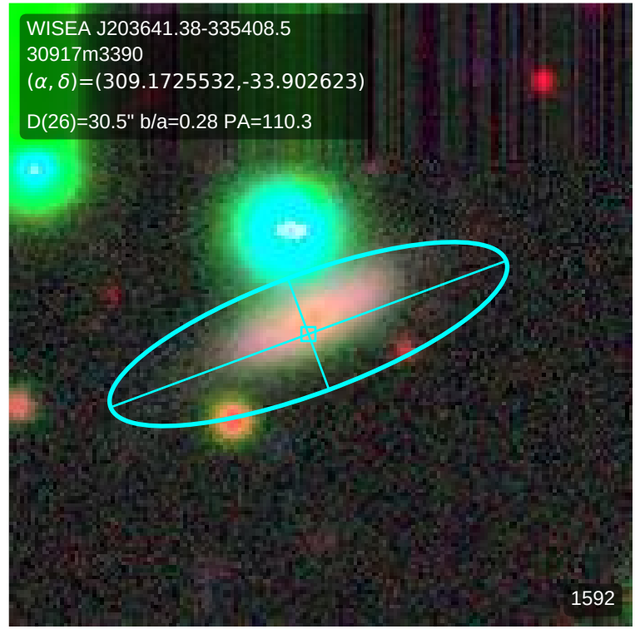

WISEA J132358.13-374301.3
20099m3771
(α, δ)=(200.9915608,-37.717531)
D(26)=30.5" b/a=0.37 PA=47.5
1587

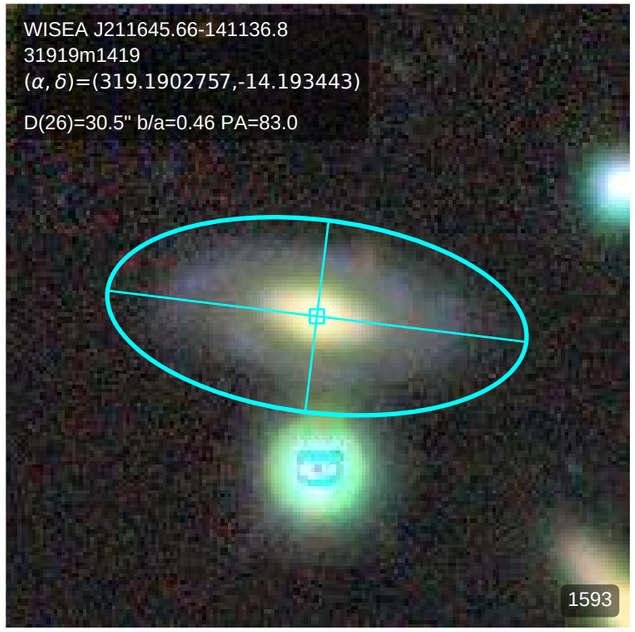

WISEA J054443.64-242004.0
08618m2433
(α, δ)=(86.1811843,-24.334936)
D(26)=30.5" b/a=0.46 PA=48.5
1588

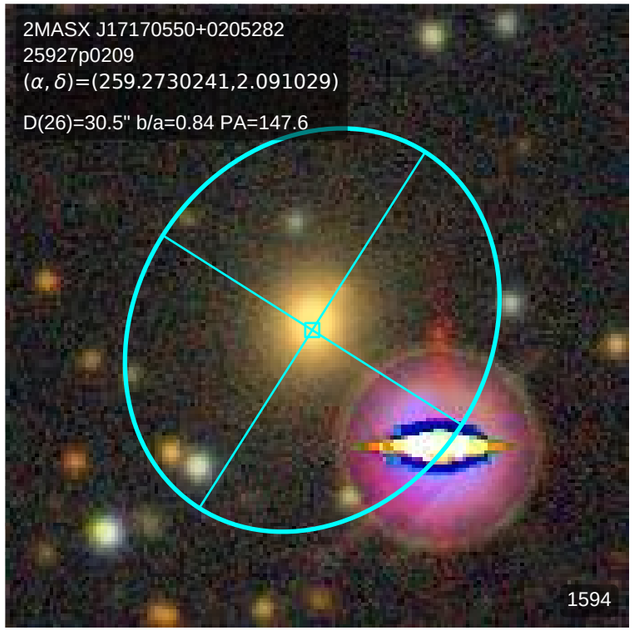

WISEA J140828.74-450001.7
21211m4500
(α, δ)=(212.1194346,-45.000575)
D(26)=30.5" b/a=0.94 PA=25.3
1589

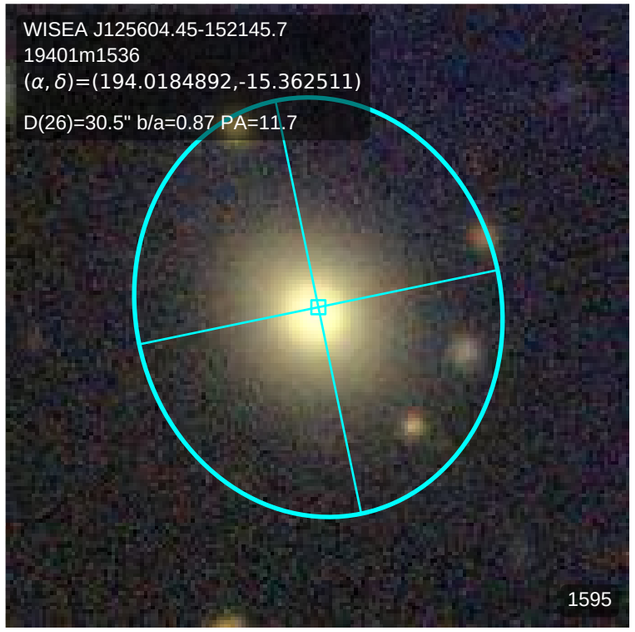

WISEA J092457.75-060030.9
14124m0600
(α, δ)=(141.2406765,-6.008559)
D(26)=30.5" b/a=0.86 PA=28.0
1590

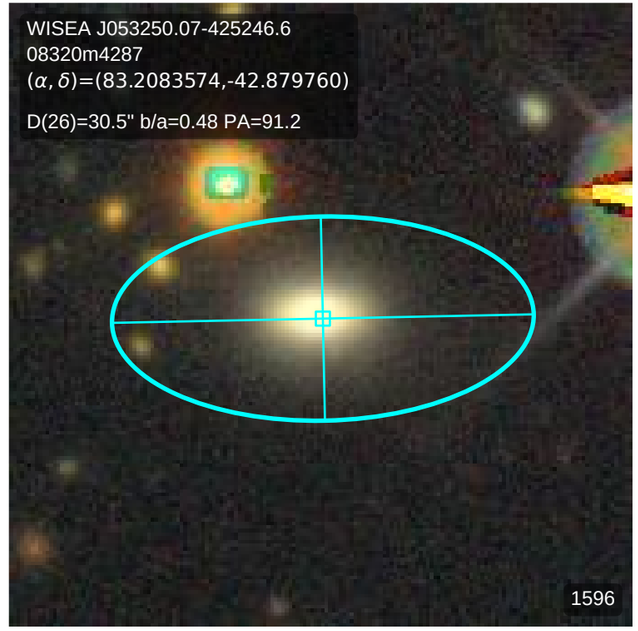

LCRS B041120.6-393342
06327m3943
(α, δ)=(63.2723827,-39.435671)
D(26)=30.5" b/a=0.45 PA=80.3
1591

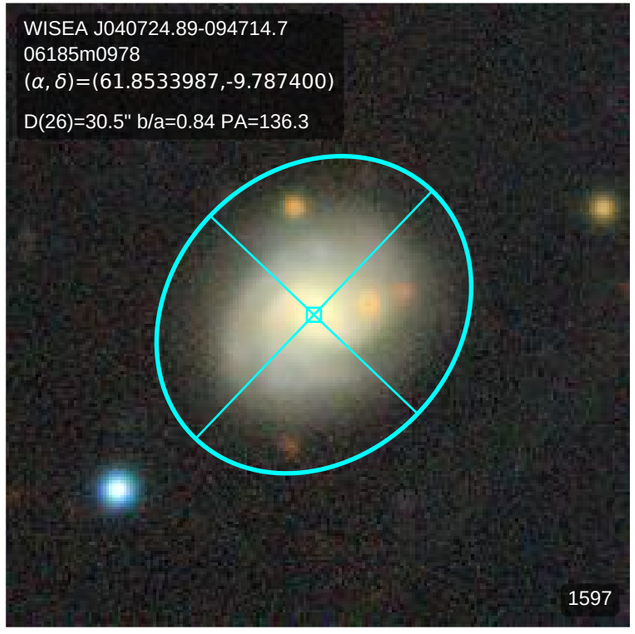

WISEA J203641.38-335408.5
30917m3390
(α, δ)=(309.1725532,-33.902623)
D(26)=30.5" b/a=0.28 PA=110.3
1592

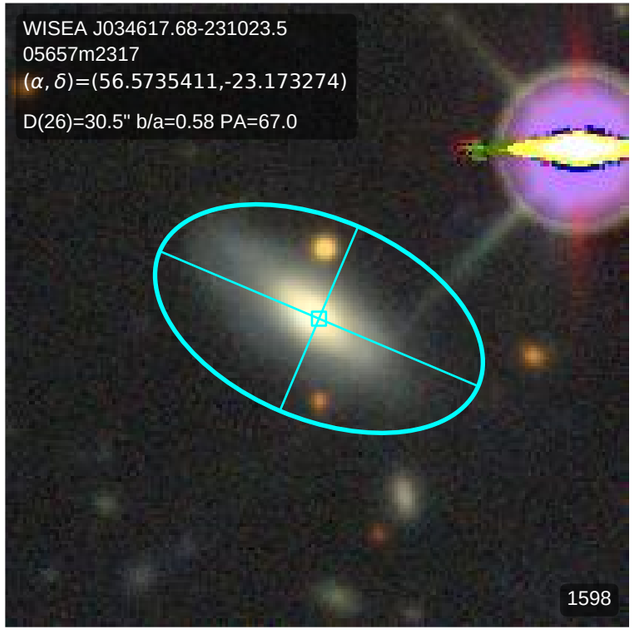

WISEA J211645.66-141136.8
31919m1419
(α, δ)=(319.1902757,-14.193443)
D(26)=30.5" b/a=0.46 PA=83.0
1593

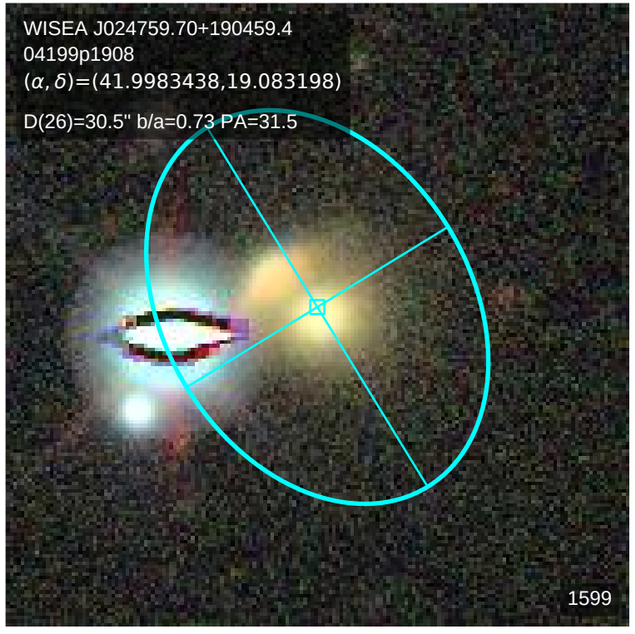

2MASX J17170550+0205282
25927p0209
(α, δ)=(259.2730241,2.091029)
D(26)=30.5" b/a=0.84 PA=147.6
1594

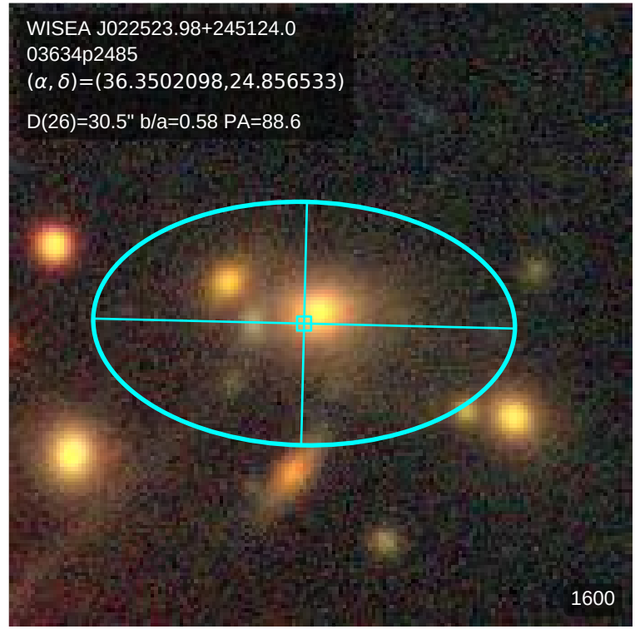

WISEA J125604.45-152145.7
19401m1536
(α, δ)=(194.0184892,-15.362511)
D(26)=30.5" b/a=0.87 PA=11.7
1595

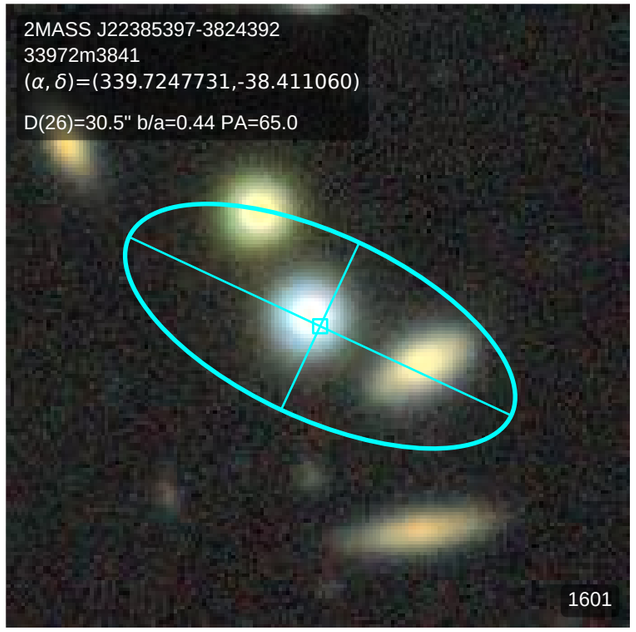

WISEA J053250.07-425246.6
08320m4287
(α, δ)=(83.2083574,-42.879760)
D(26)=30.5" b/a=0.48 PA=91.2
1596

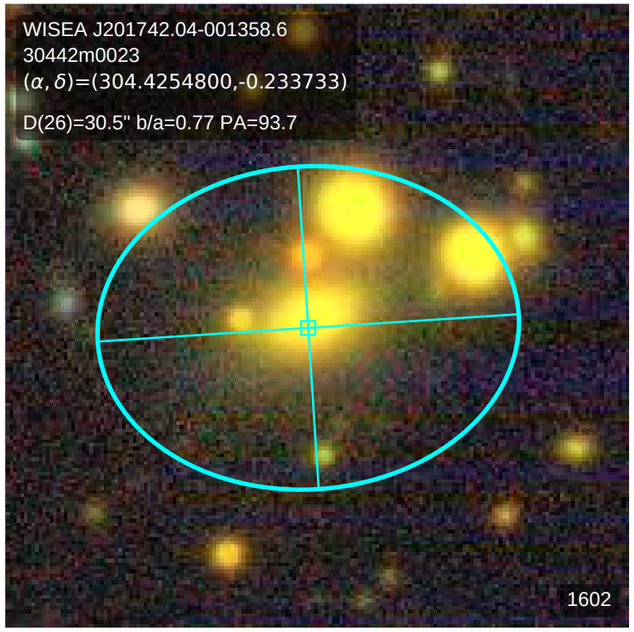

WISEA J040724.89-094714.7
06185m0978
(α, δ)=(61.8533987,-9.787400)
D(26)=30.5" b/a=0.84 PA=136.3
1597

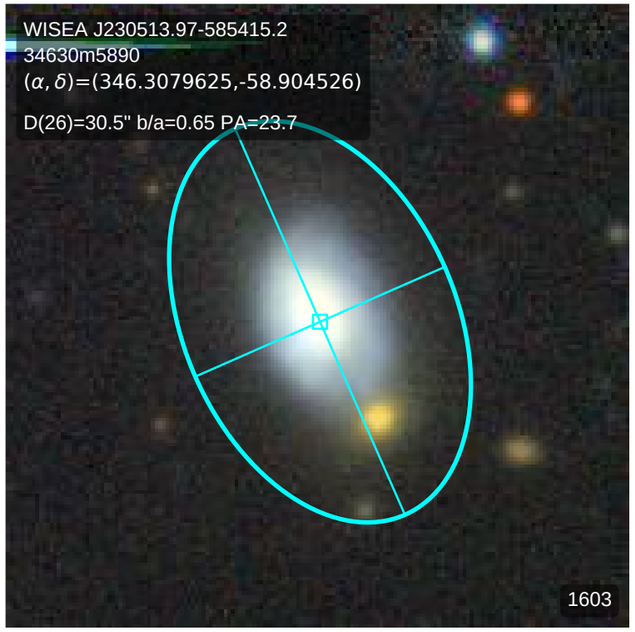

WISEA J034617.68-231023.5
05657m2317
(α, δ)=(56.5735411,-23.173274)
D(26)=30.5" b/a=0.58 PA=67.0
1598

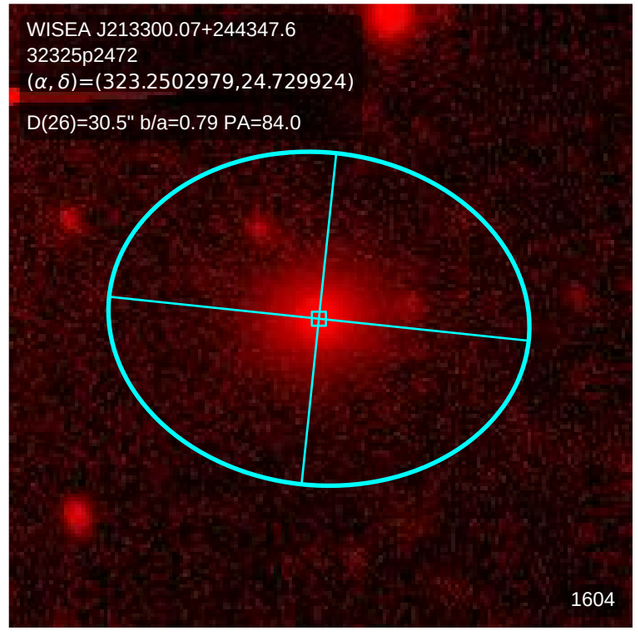

WISEA J024759.70+190459.4
04199p1908
(α, δ)=(41.9983438,19.083198)
D(26)=30.5" b/a=0.73 PA=31.5
1599

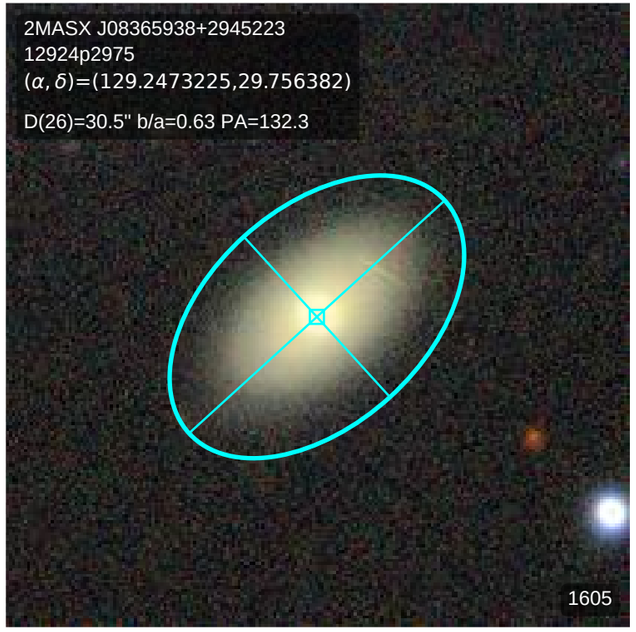

WISEA J022523.98+245124.0
03634p2485
(α, δ)=(36.3502098,24.856533)
D(26)=30.5" b/a=0.58 PA=88.6
1600

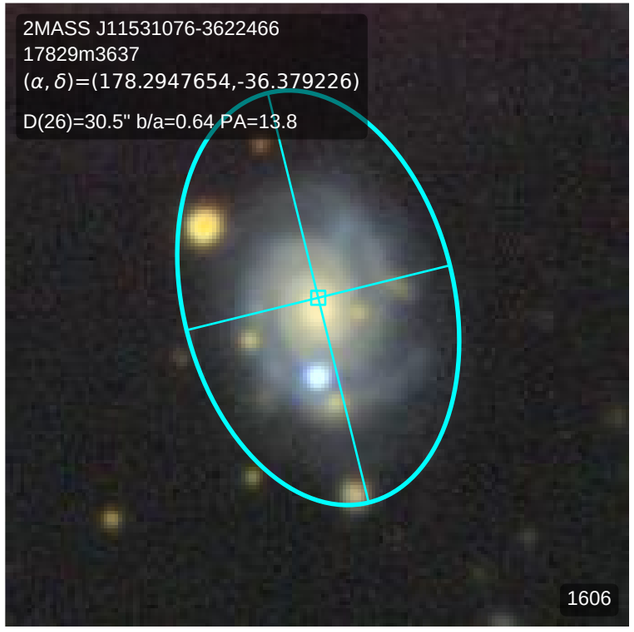

2MASS J22385397-3824392
33972m3841
(α, δ)=(339.7247731,-38.411060)
D(26)=30.5" b/a=0.44 PA=65.0
1601

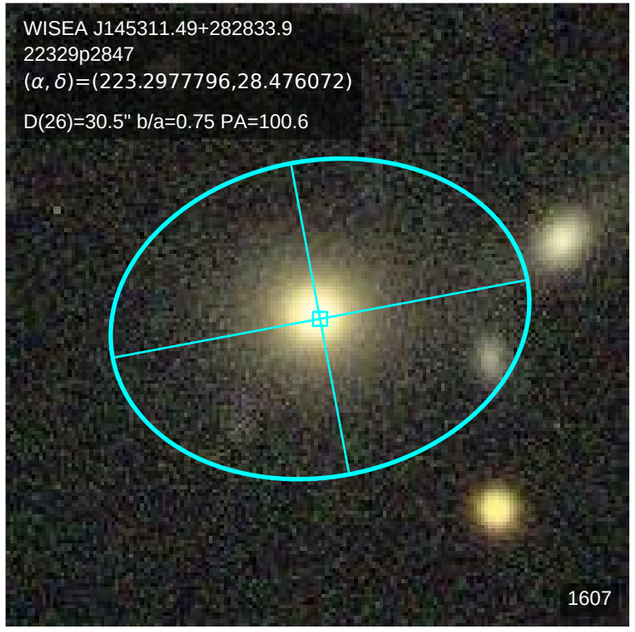

WISEA J201742.04-001358.6
30442m0023
(α, δ)=(304.4254800,-0.233733)
D(26)=30.5" b/a=0.77 PA=93.7
1602

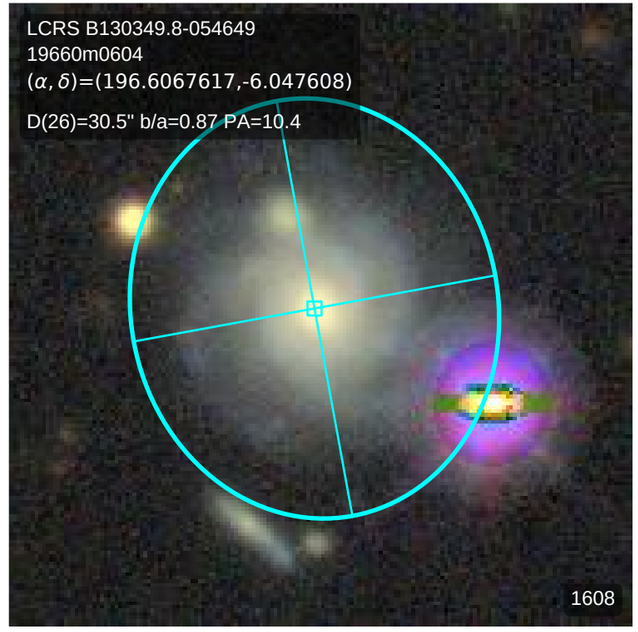

WISEA J230513.97-585415.2
34630m5890
(α, δ)=(346.3079625,-58.904526)
D(26)=30.5" b/a=0.65 PA=23.7
1603

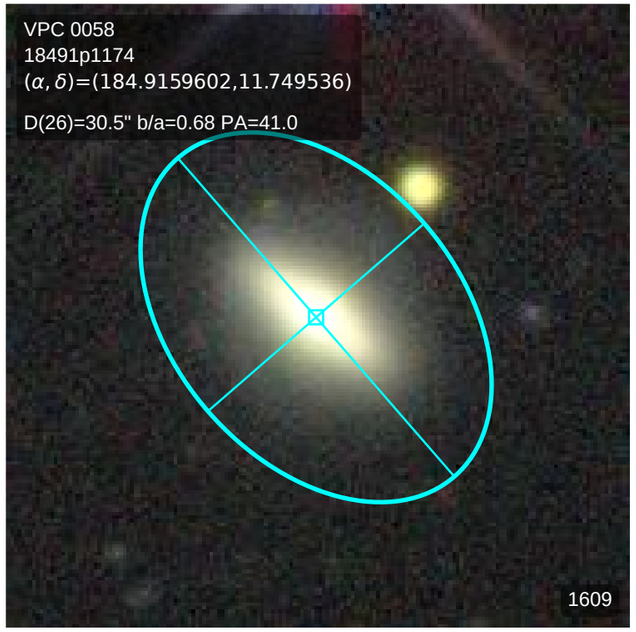

WISEA J213300.07+244347.6
32325p2472
(α, δ)=(323.2502979,24.729924)
D(26)=30.5" b/a=0.79 PA=84.0
1604

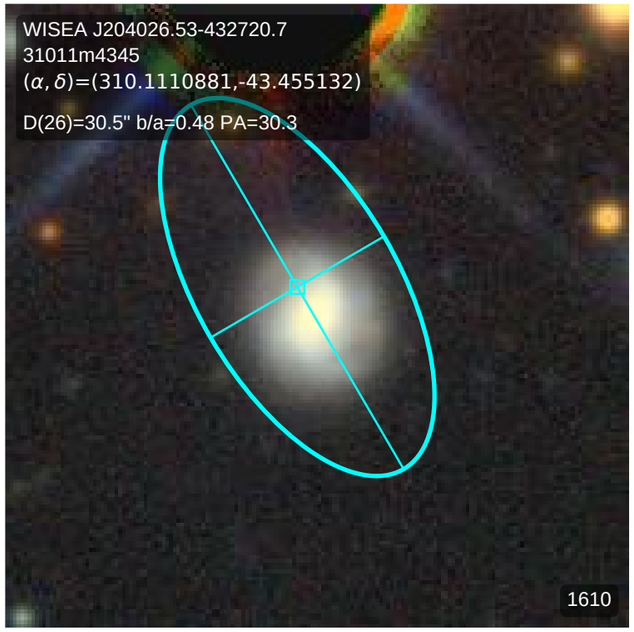

2MASX J08365938+2945223
12924p2975
(α, δ)=(129.2473225,29.756382)
D(26)=30.5" b/a=0.63 PA=132.3
1605

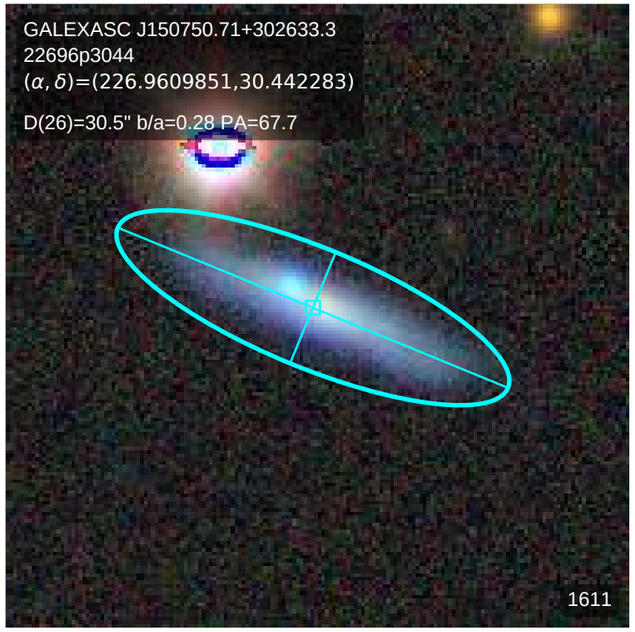

2MASS J11531076-3622466
17829m3637
(α, δ)=(178.2947654,-36.379226)
D(26)=30.5" b/a=0.64 PA=13.8
1606

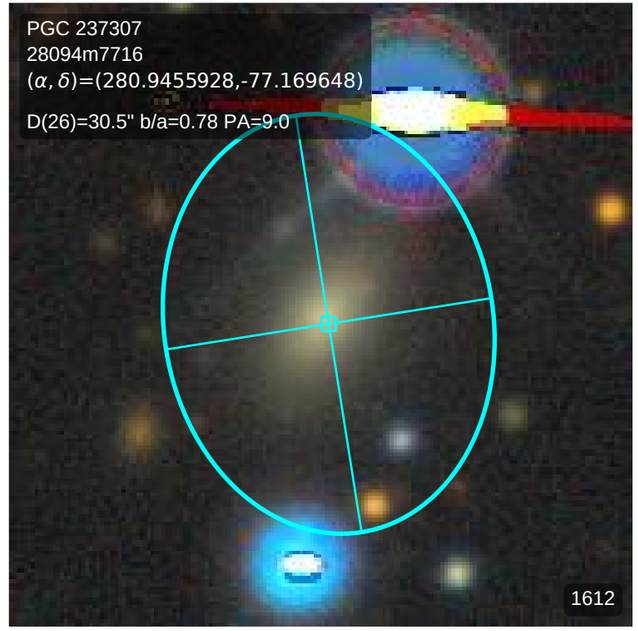

WISEA J145311.49+282833.9
22329p2847
(α, δ)=(223.2977796,28.476072)
D(26)=30.5" b/a=0.75 PA=100.6
1607

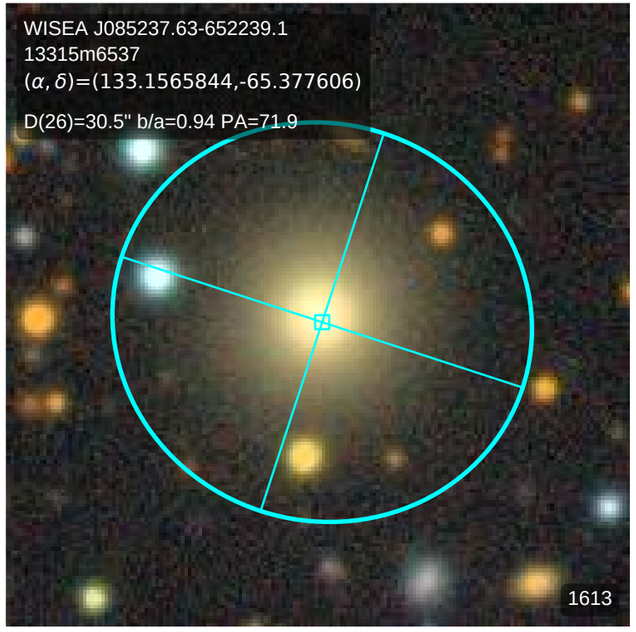

LCRS B130349.8-054649
19660m0604
(α, δ)=(196.6067617,-6.047608)
D(26)=30.5" b/a=0.87 PA=10.4
1608

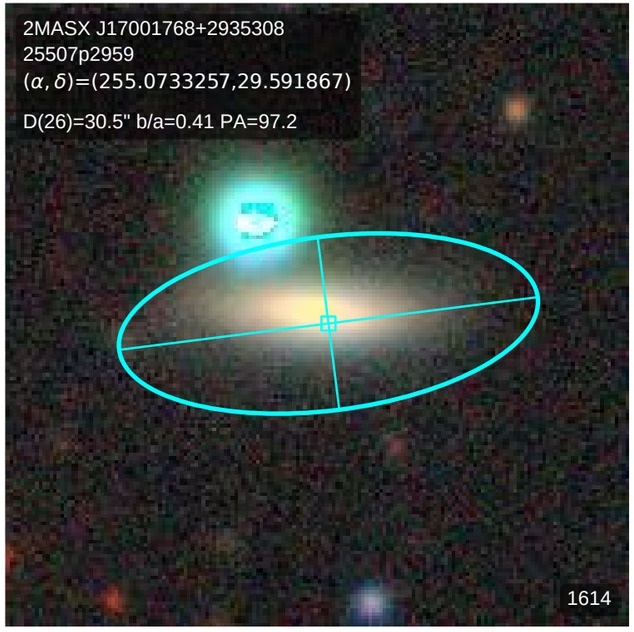

VPC 0058
18491p1174
(α, δ)=(184.9159602,11.749536)
D(26)=30.5" b/a=0.68 PA=41.0
1609

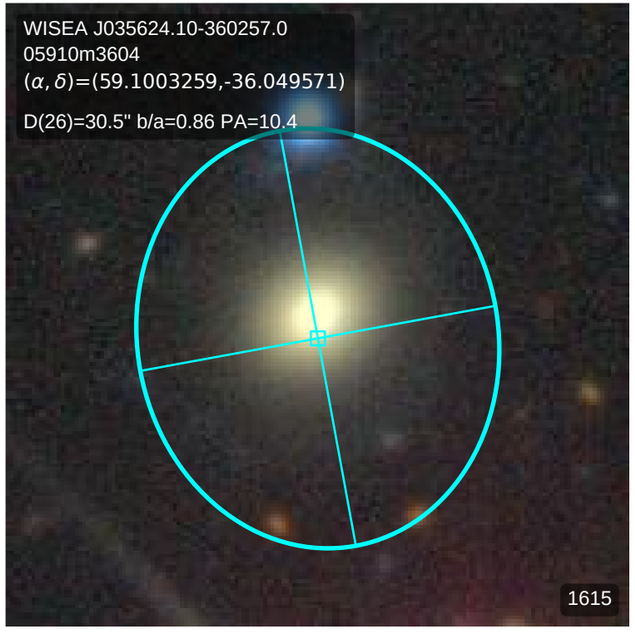

WISEA J204026.53-432720.7
31011m4345
(α, δ)=(310.1110881,-43.455132)
D(26)=30.5" b/a=0.48 PA=30.3
1610

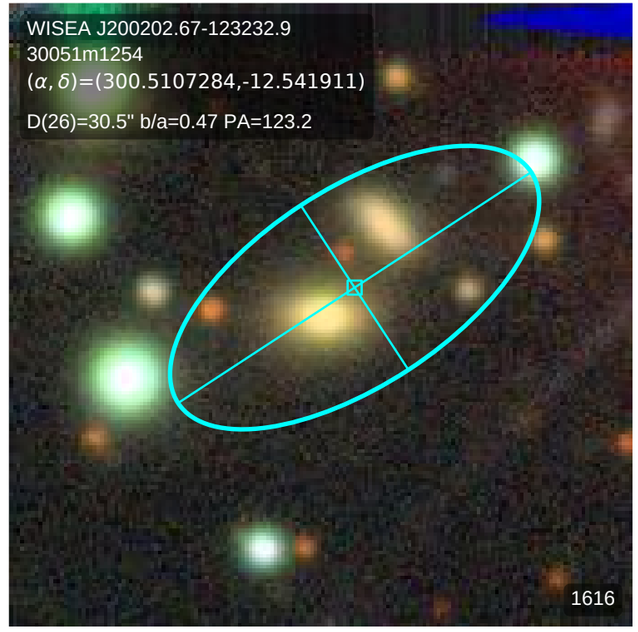

GALEXASC J150750.71+302633.3
22696p3044
(α, δ)=(226.9609851,30.442283)
D(26)=30.5" b/a=0.28 PA=67.7
1611

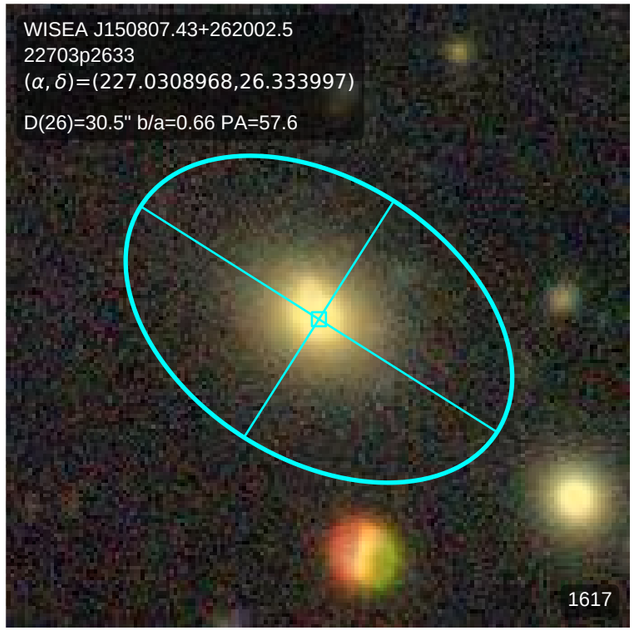

PGC 237307
28094m7716
(α, δ)=(280.9455928,-77.169648)
D(26)=30.5" b/a=0.78 PA=9.0
1612

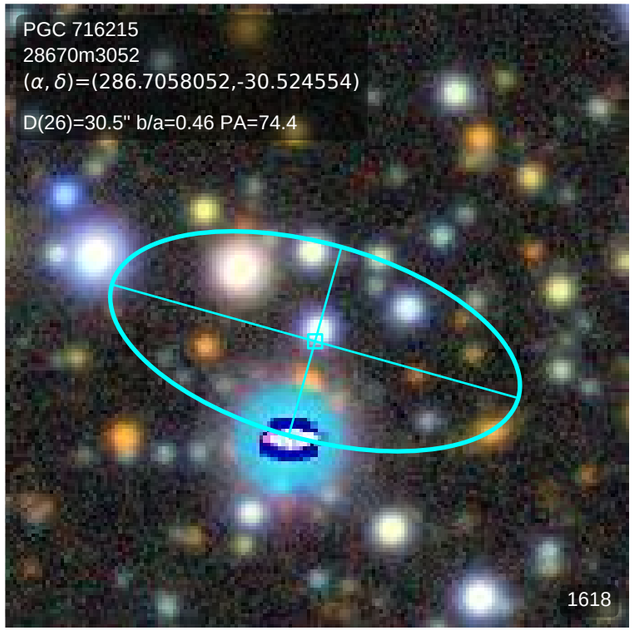

WISEA J085237.63-652239.1
13315m6537
(α, δ)=(133.1565844,-65.377606)
D(26)=30.5" b/a=0.94 PA=71.9
1613

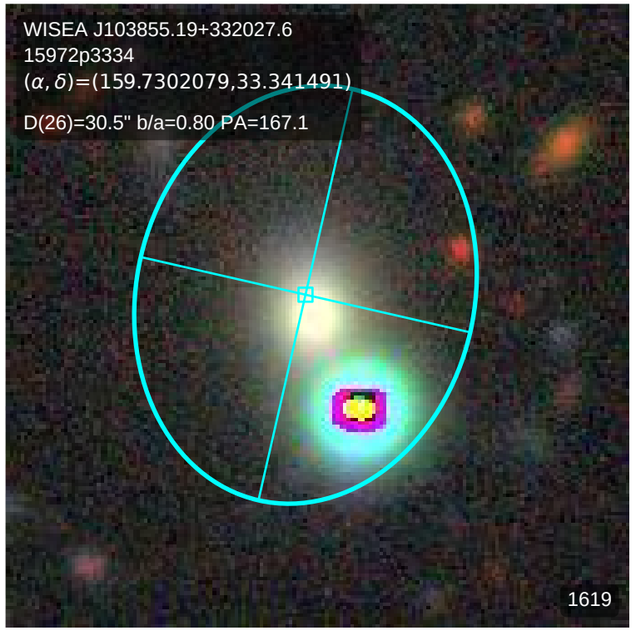

2MASX J17001768+2935308
25507p2959
(α, δ)=(255.0733257,29.591867)
D(26)=30.5" b/a=0.41 PA=97.2
1614

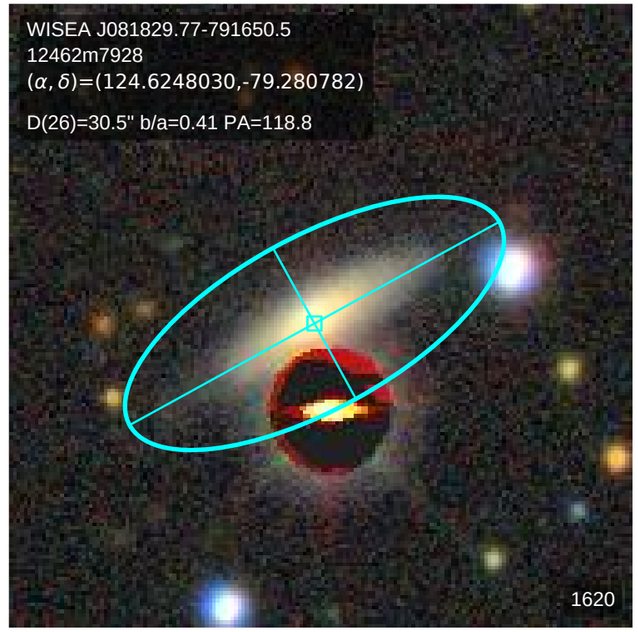

WISEA J035624.10-360257.0
05910m3604
(α, δ)=(59.1003259,-36.049571)
D(26)=30.5" b/a=0.86 PA=10.4
1615

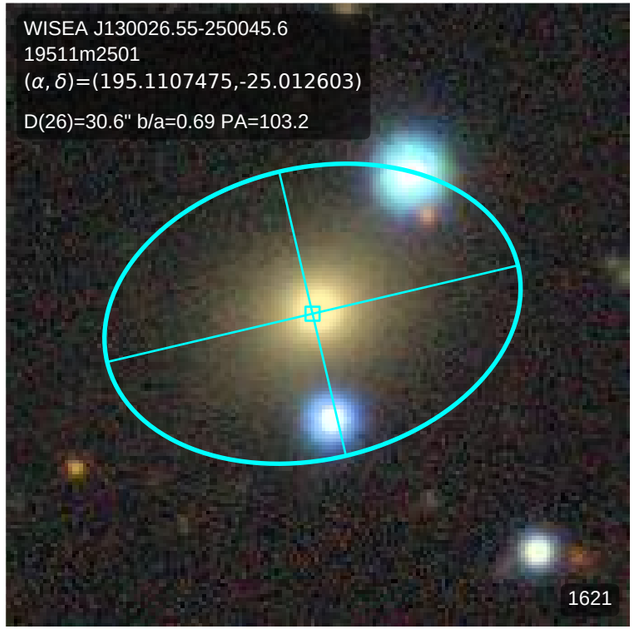

WISEA J200202.67-123232.9
30051m1254
(α, δ)=(300.5107284,-12.541911)
D(26)=30.5" b/a=0.47 PA=123.2
1616

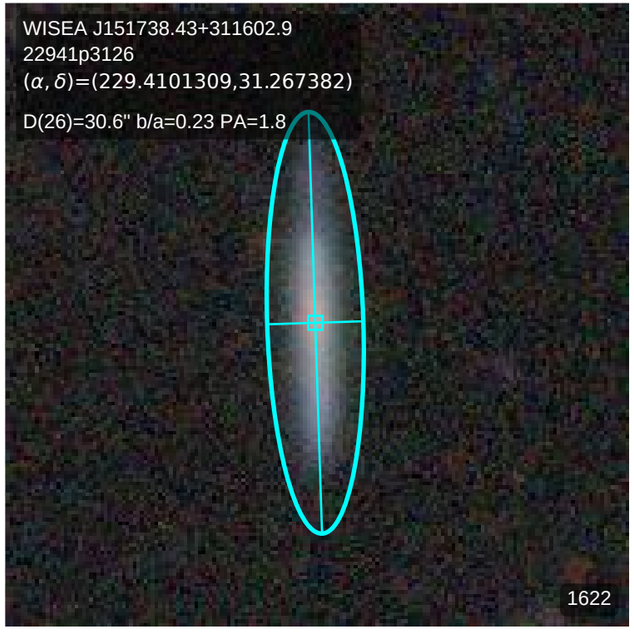

WISEA J150807.43+262002.5
22703p2633
(α, δ)=(227.0308968,26.333997)
D(26)=30.5" b/a=0.66 PA=57.6
1617

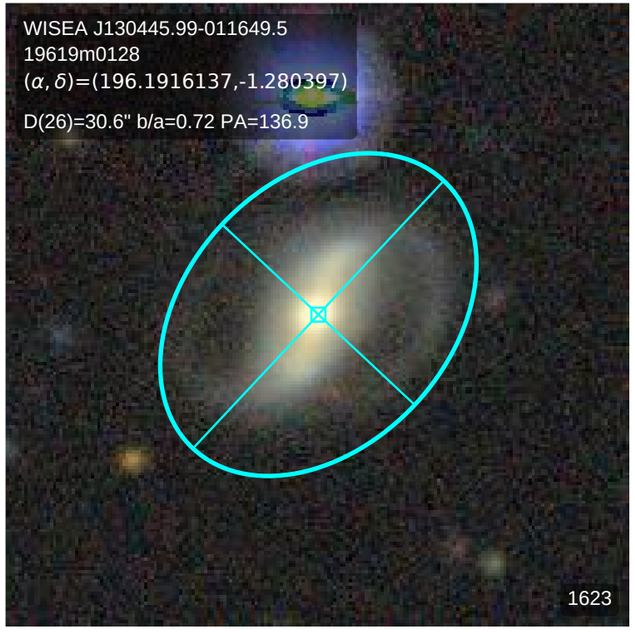

PGC 716215
28670m3052
(α, δ)=(286.7058052,-30.524554)
D(26)=30.5" b/a=0.46 PA=74.4
1618

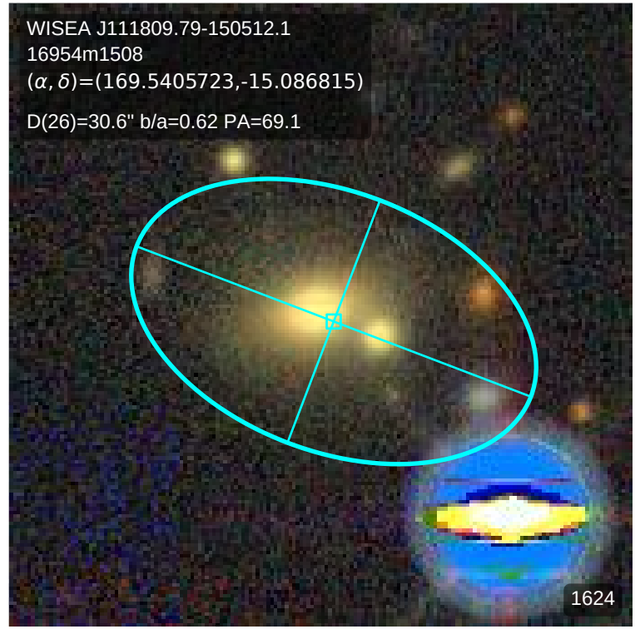

WISEA J103855.19+332027.6
15972p3334
(α, δ)=(159.7302079,33.341491)
D(26)=30.5" b/a=0.80 PA=167.1
1619

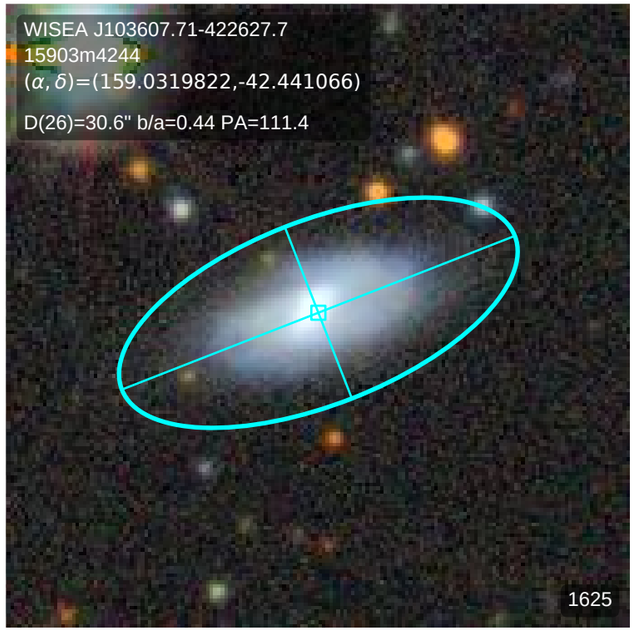

WISEA J081829.77-791650.5
12462m7928
(α, δ)=(124.6248030,-79.280782)
D(26)=30.5" b/a=0.41 PA=118.8
1620

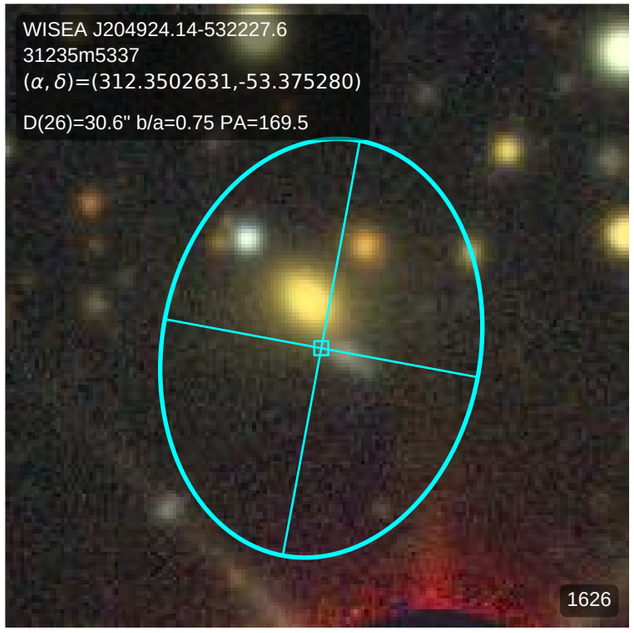

WISEA J130026.55-250045.6
19511m2501
(α, δ)=(195.1107475,-25.012603)
D(26)=30.6" b/a=0.69 PA=103.2
1621

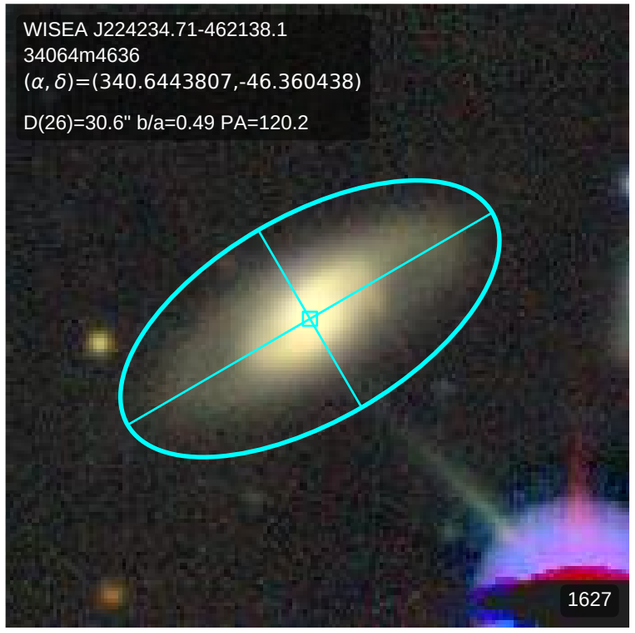

WISEA J151738.43+311602.9
22941p3126
(α, δ)=(229.4101309,31.267382)
D(26)=30.6" b/a=0.23 PA=1.8
1622

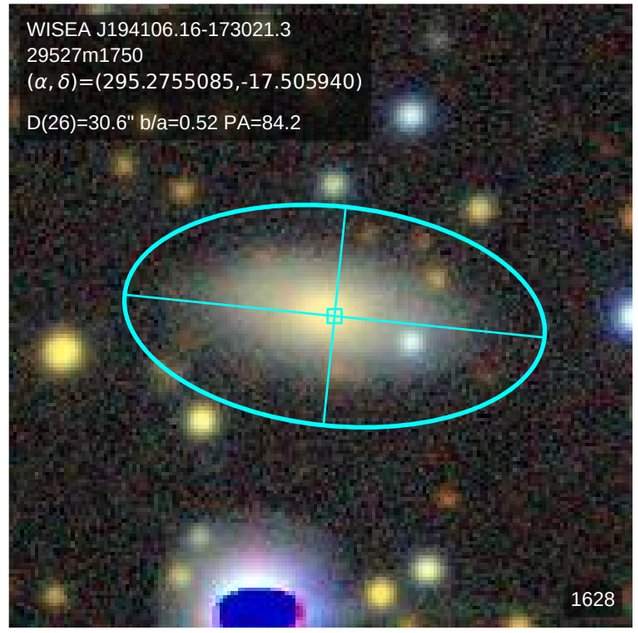

WISEA J130445.99-011649.5
19619m0128
(α, δ)=(196.1916137,-1.280397)
D(26)=30.6" b/a=0.72 PA=136.9
1623

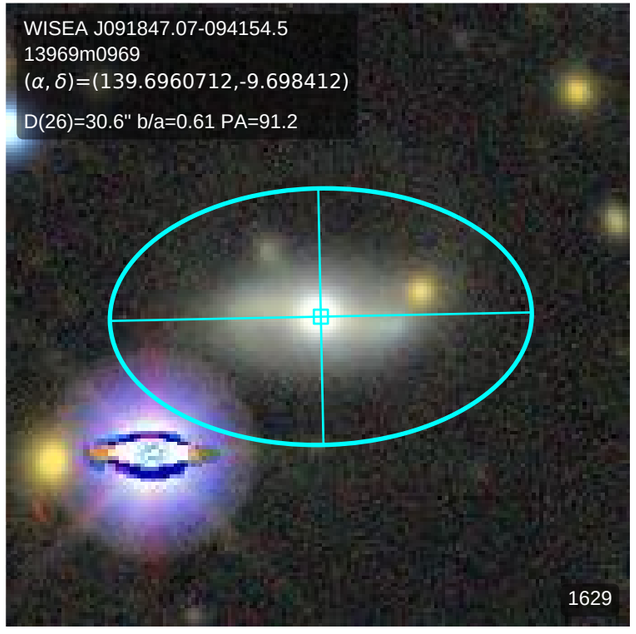

WISEA J111809.79-150512.1
16954m1508
(α, δ)=(169.5405723,-15.086815)
D(26)=30.6" b/a=0.62 PA=69.1
1624

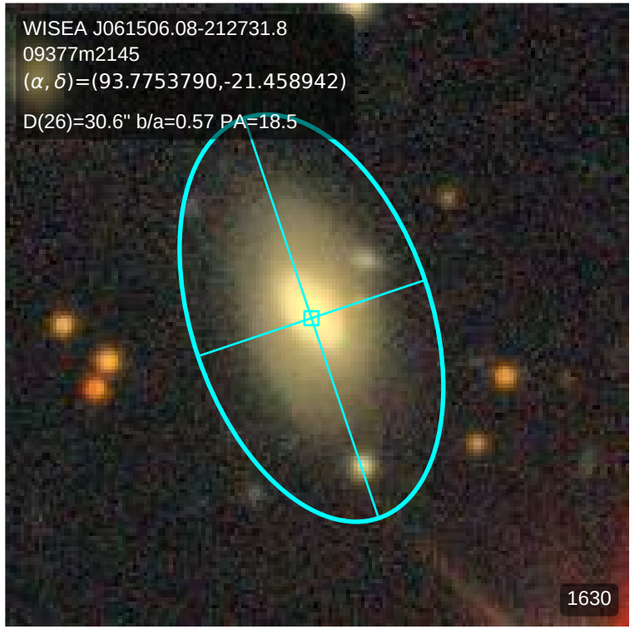

WISEA J103607.71-422627.7
15903m4244
(α, δ)=(159.0319822,-42.441066)
D(26)=30.6" b/a=0.44 PA=111.4
1625

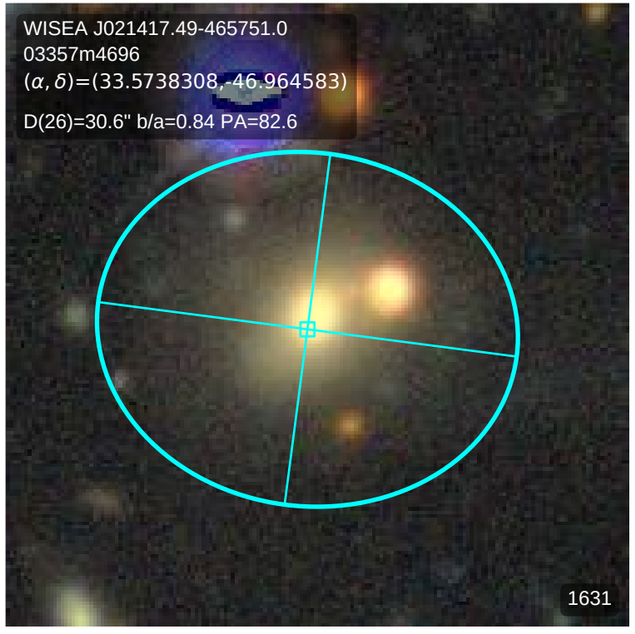

WISEA J204924.14-532227.6
31235m5337
(α, δ)=(312.3502631,-53.375280)
D(26)=30.6" b/a=0.75 PA=169.5
1626

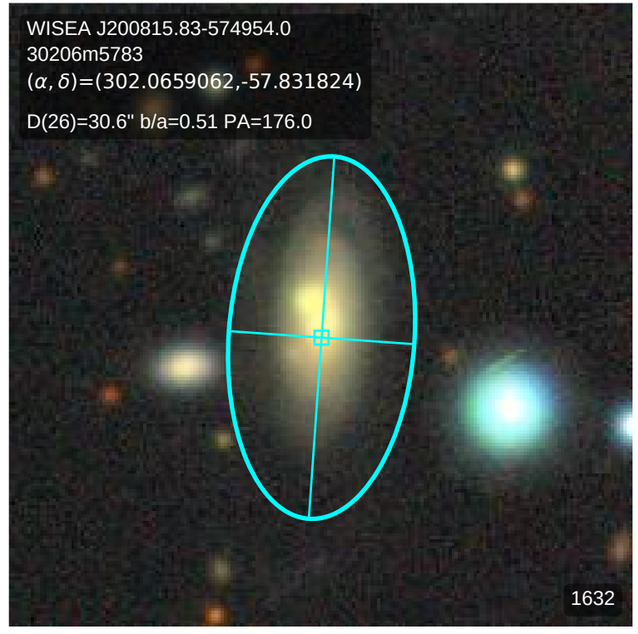

WISEA J224234.71-462138.1
34064m4636
(α, δ)=(340.6443807,-46.360438)
D(26)=30.6" b/a=0.49 PA=120.2
1627

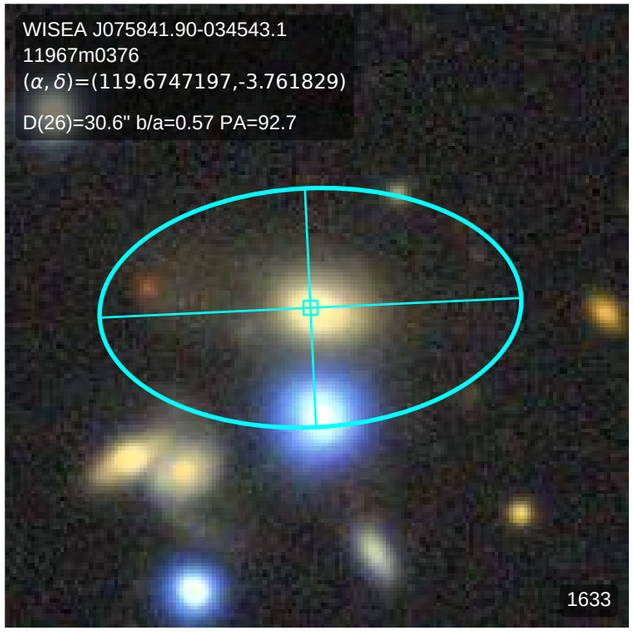

WISEA J194106.16-173021.3
29527m1750
(α, δ)=(295.2755085,-17.505940)
D(26)=30.6" b/a=0.52 PA=84.2
1628

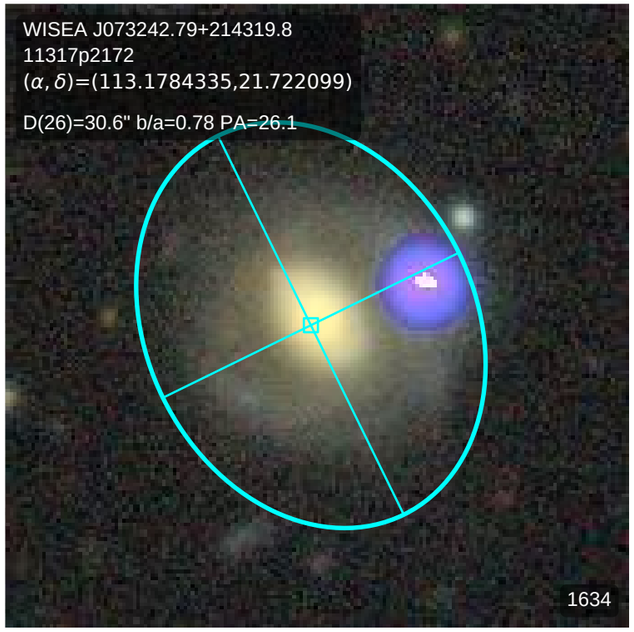

WISEA J091847.07-094154.5
13969m0969
(α, δ)=(139.6960712,-9.698412)
D(26)=30.6" b/a=0.61 PA=91.2
1629

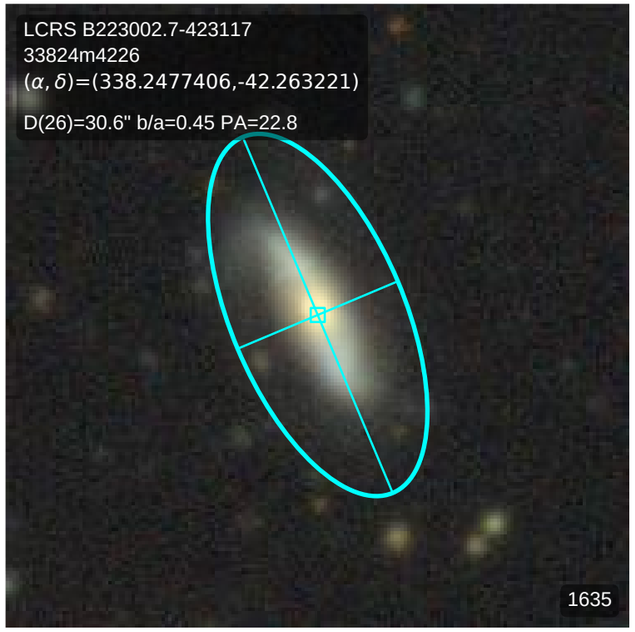

WISEA J061506.08-212731.8
09377m2145
(α, δ)=(93.7753790,-21.458942)
D(26)=30.6" b/a=0.57 PA=18.5
1630

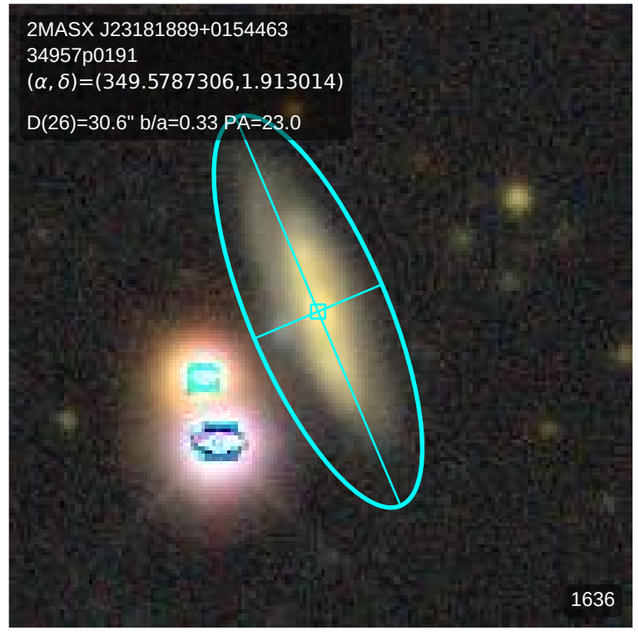

WISEA J021417.49-465751.0
03357m4696
(α, δ)=(33.5738308,-46.964583)
D(26)=30.6" b/a=0.84 PA=82.6
1631

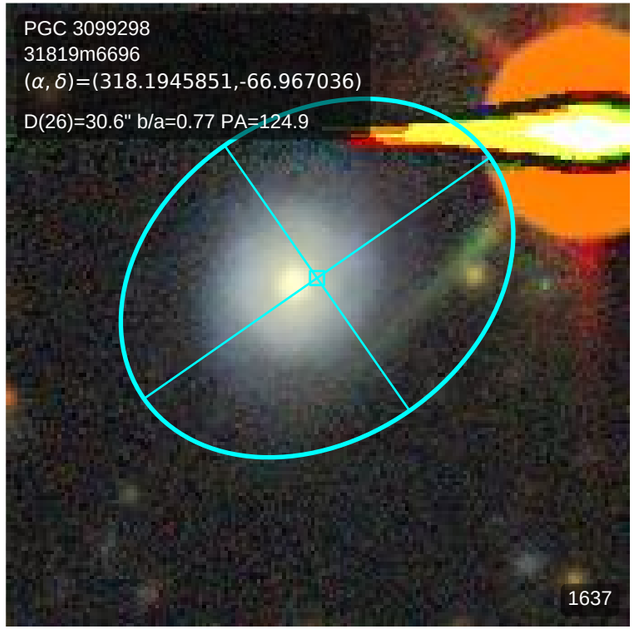

WISEA J200815.83-574954.0
30206m5783
(α, δ)=(302.0659062,-57.831824)
D(26)=30.6" b/a=0.51 PA=176.0
1632

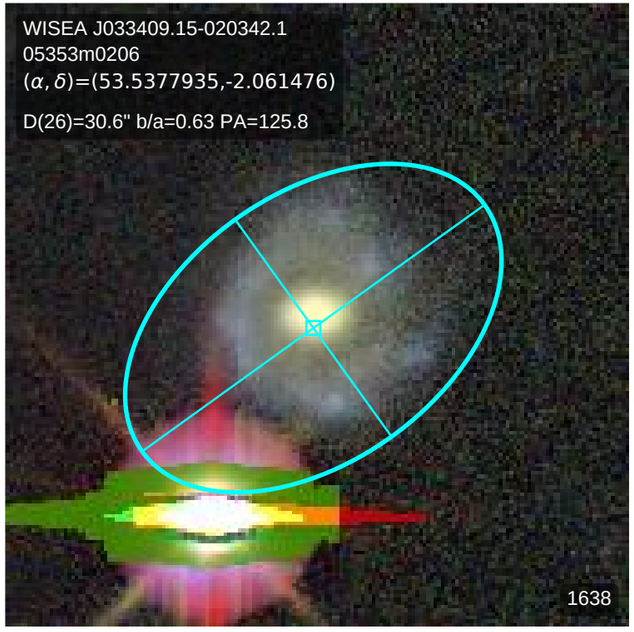

WISEA J075841.90-034543.1
11967m0376
(α, δ)=(119.6747197,-3.761829)
D(26)=30.6" b/a=0.57 PA=92.7
1633

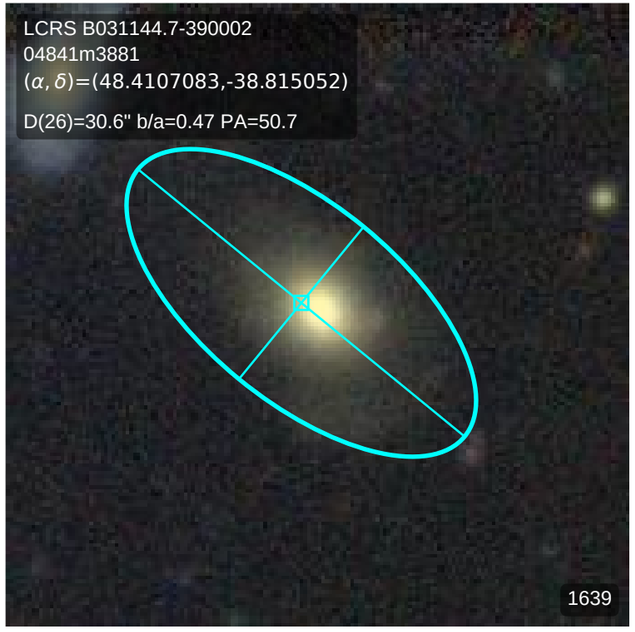

WISEA J073242.79+214319.8
11317p2172
(α, δ)=(113.1784335,21.722099)
D(26)=30.6" b/a=0.78 PA=26.1
1634

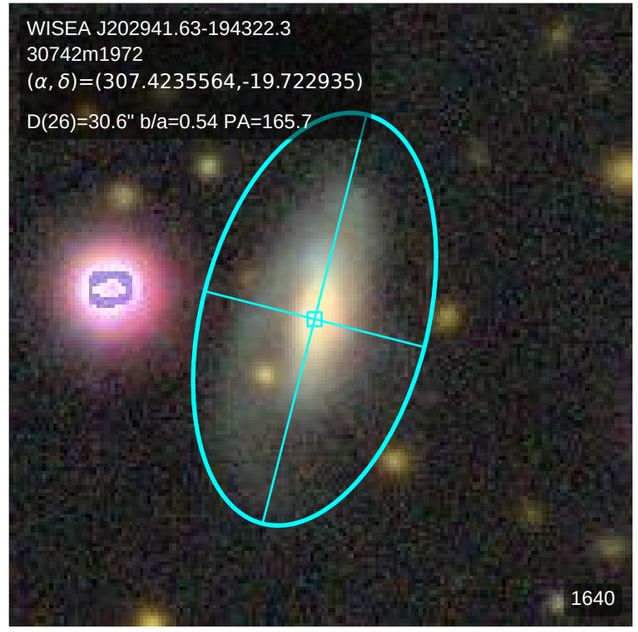

LCRS B223002.7-423117
33824m4226
(α, δ)=(338.2477406,-42.263221)
D(26)=30.6" b/a=0.45 PA=22.8
1635

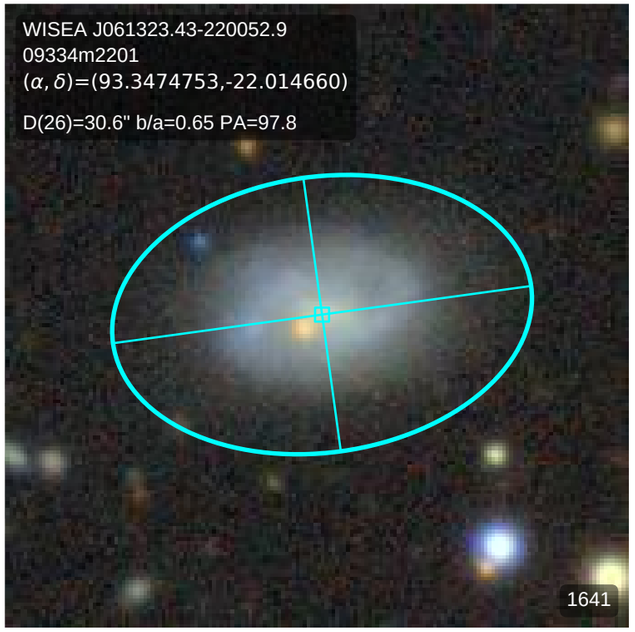

2MASX J23181889+0154463
34957p0191
(α, δ)=(349.5787306,1.913014)
D(26)=30.6" b/a=0.33 PA=23.0
1636

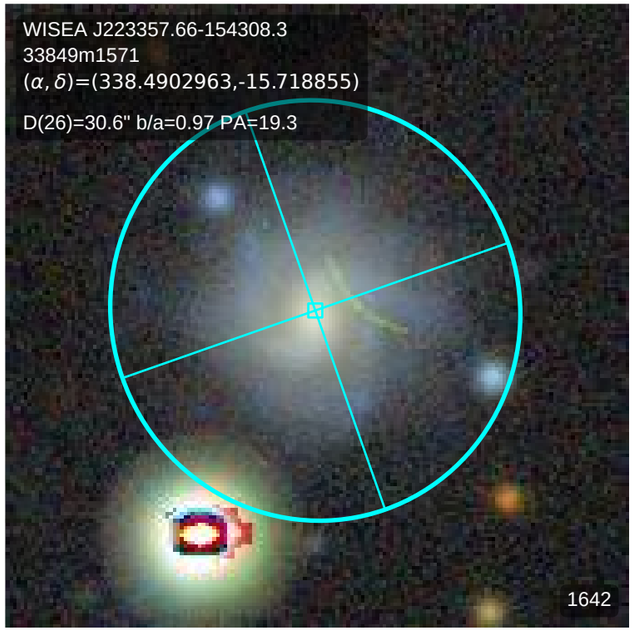

PGC 3099298
31819m6696
(α, δ)=(318.1945851,-66.967036)
D(26)=30.6" b/a=0.77 PA=124.9
1637

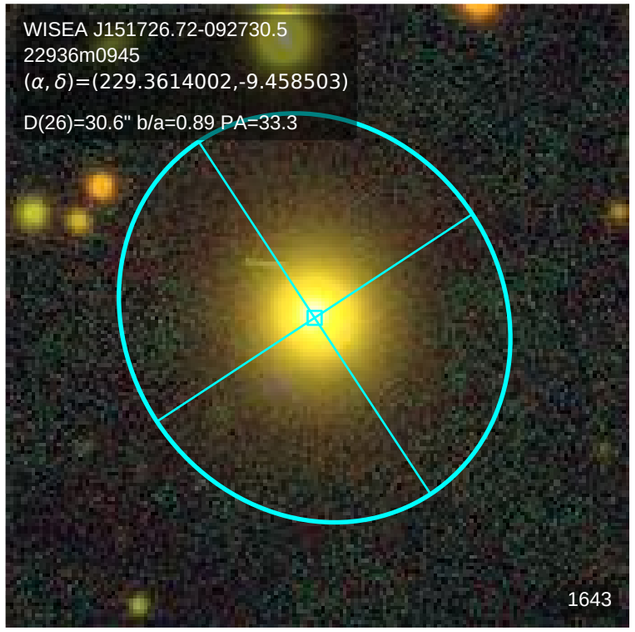

WISEA J033409.15-020342.1
05353m0206
(α, δ)=(53.5377935,-2.061476)
D(26)=30.6" b/a=0.63 PA=125.8
1638

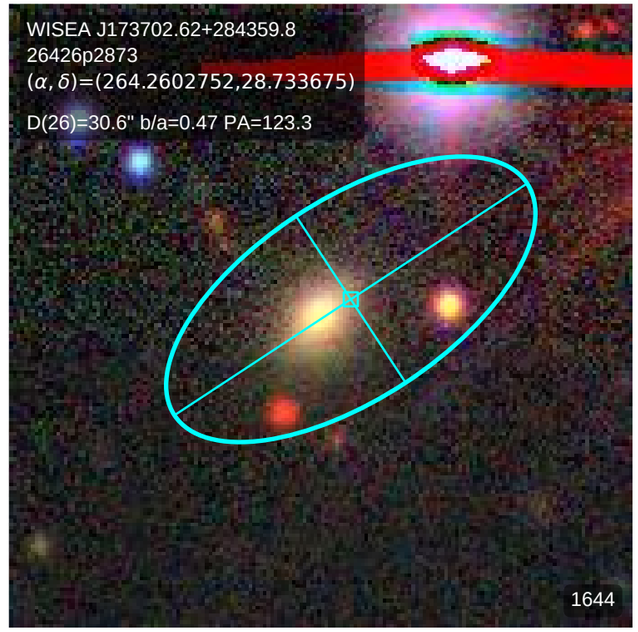

LCRS B031144.7-390002
04841m3881
(α, δ)=(48.4107083,-38.815052)
D(26)=30.6" b/a=0.47 PA=50.7
1639

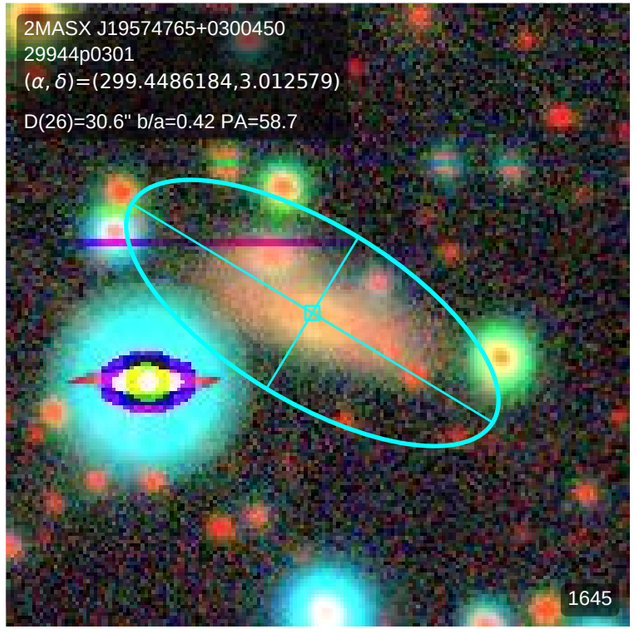

WISEA J202941.63-194322.3
30742m1972
(α, δ)=(307.4235564,-19.722935)
D(26)=30.6" b/a=0.54 PA=165.7
1640

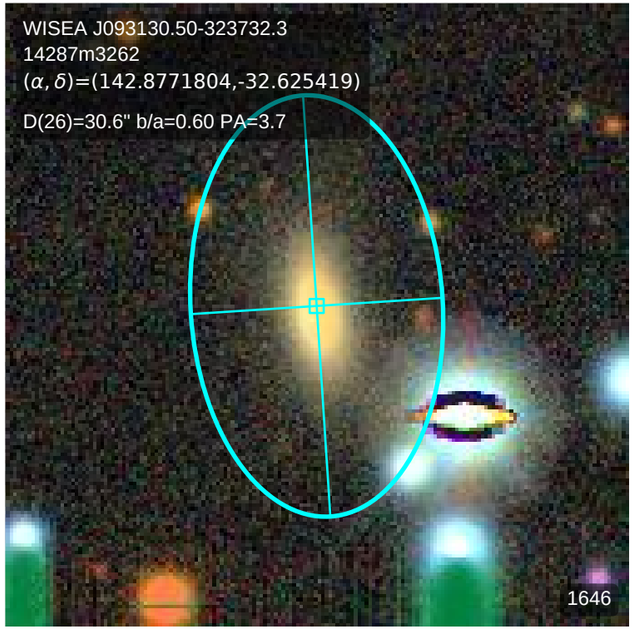

WISEA J061323.43-220052.9
09334m2201
(α, δ)=(93.3474753,-22.014660)
D(26)=30.6" b/a=0.65 PA=97.8
1641

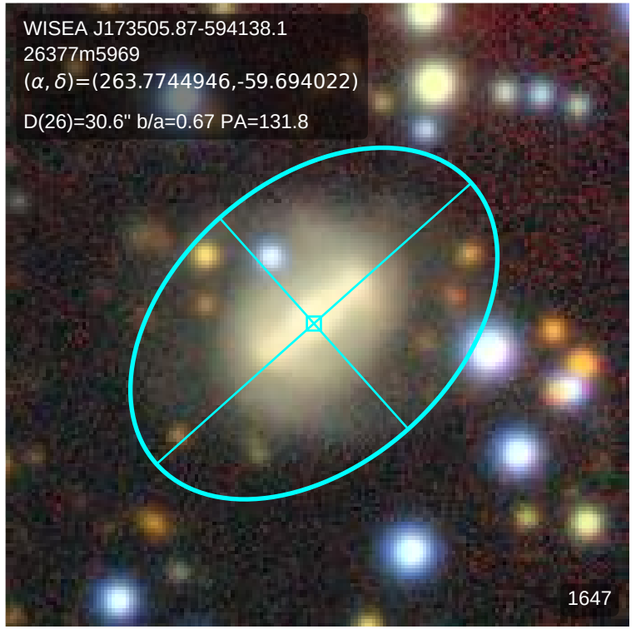

WISEA J223357.66-154308.3
33849m1571
(α, δ)=(338.4902963,-15.718855)
D(26)=30.6" b/a=0.97 PA=19.3
1642

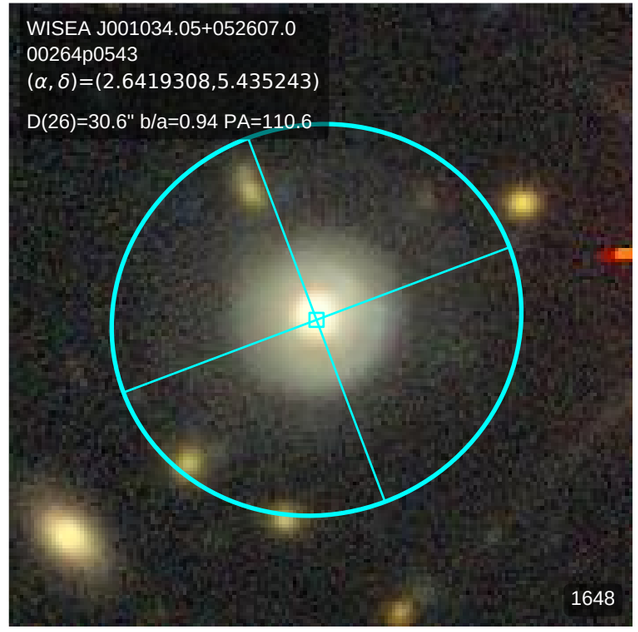

WISEA J151726.72-092730.5
22936m0945
(α, δ)=(229.3614002,-9.458503)
D(26)=30.6" b/a=0.89 PA=33.3
1643

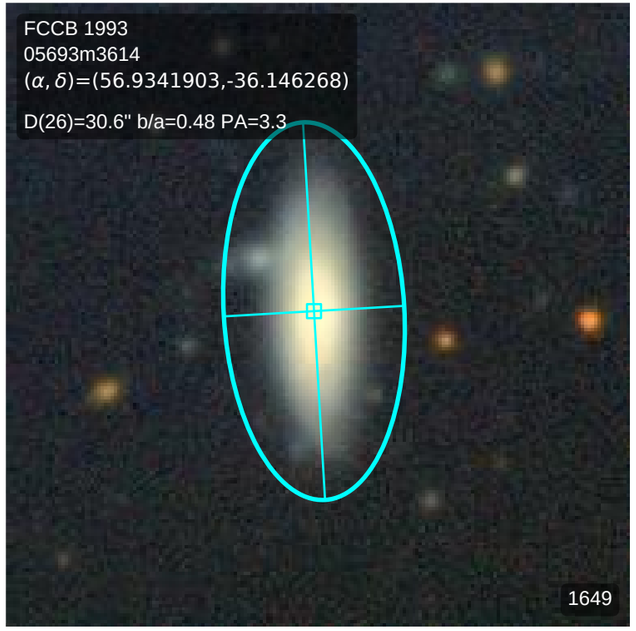

WISEA J173702.62+284359.8
26426p2873
(α, δ)=(264.2602752,28.733675)
D(26)=30.6" b/a=0.47 PA=123.3
1644

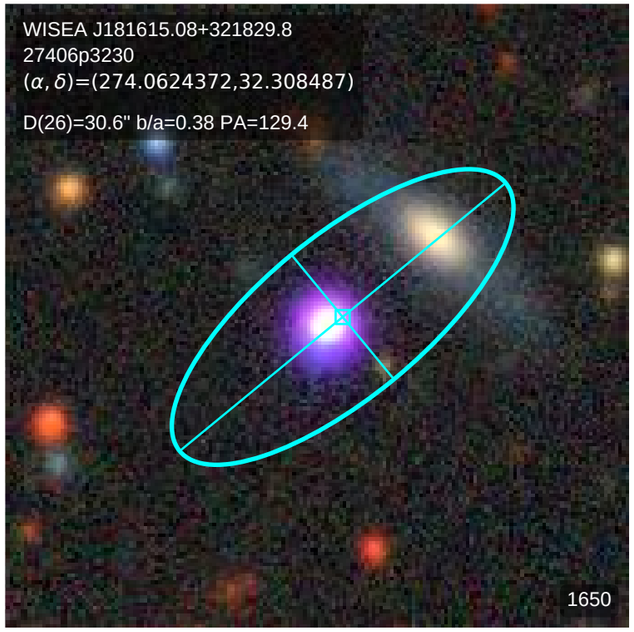

2MASX J19574765+0300450
29944p0301
(α, δ)=(299.4486184,3.012579)
D(26)=30.6" b/a=0.42 PA=58.7
1645

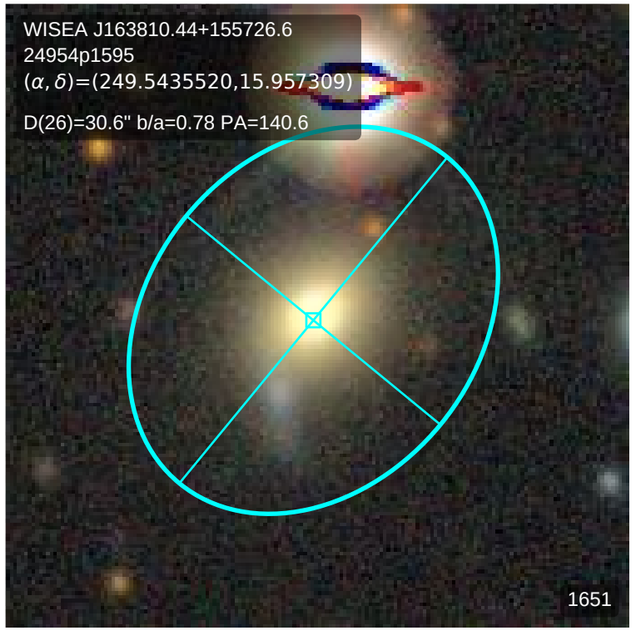

WISEA J093130.50-323732.3
14287m3262
(α, δ)=(142.8771804,-32.625419)
D(26)=30.6" b/a=0.60 PA=3.7
1646

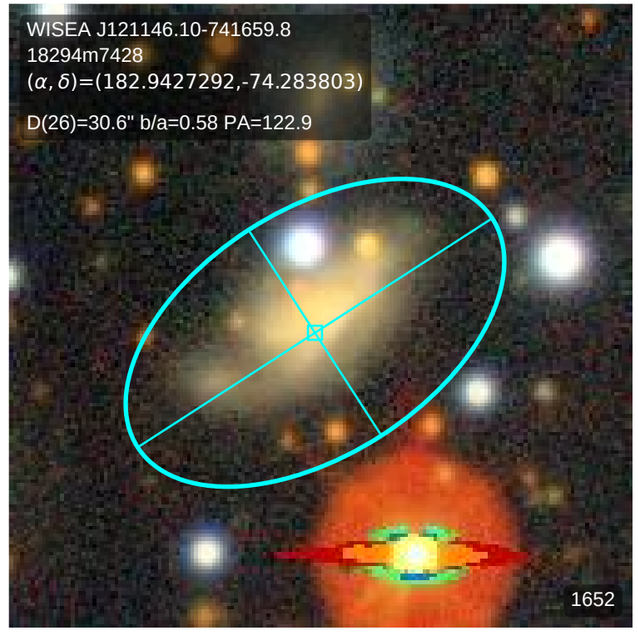

WISEA J173505.87-594138.1
26377m5969
(α, δ)=(263.7744946,-59.694022)
D(26)=30.6" b/a=0.67 PA=131.8
1647

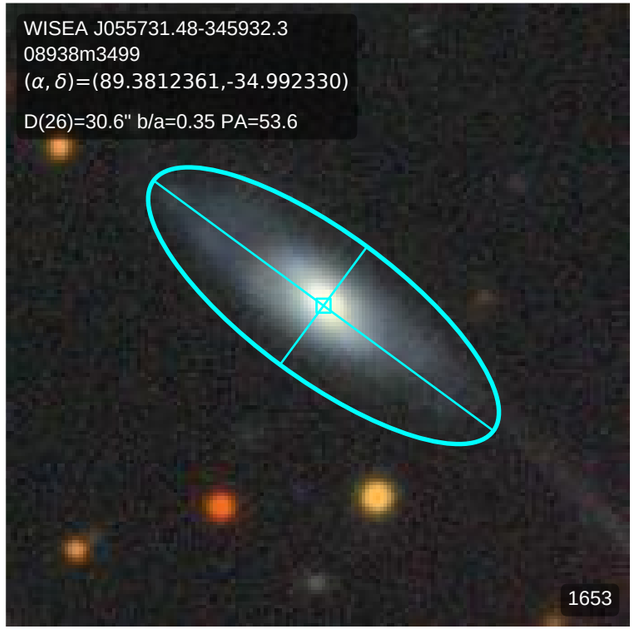

WISEA J001034.05+052607.0
00264p0543
(α, δ)=(2.6419308,5.435243)
D(26)=30.6" b/a=0.94 PA=110.6
1648

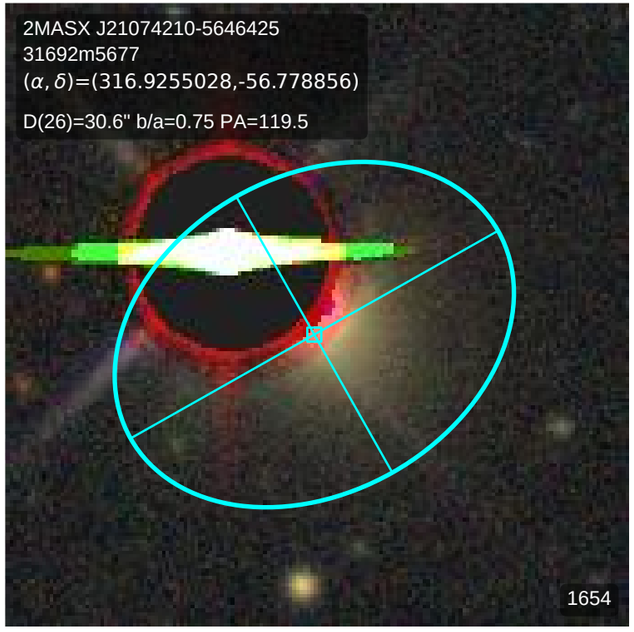

FCCB 1993
05693m3614
(α, δ)=(56.9341903,-36.146268)
D(26)=30.6" b/a=0.48 PA=3.3
1649

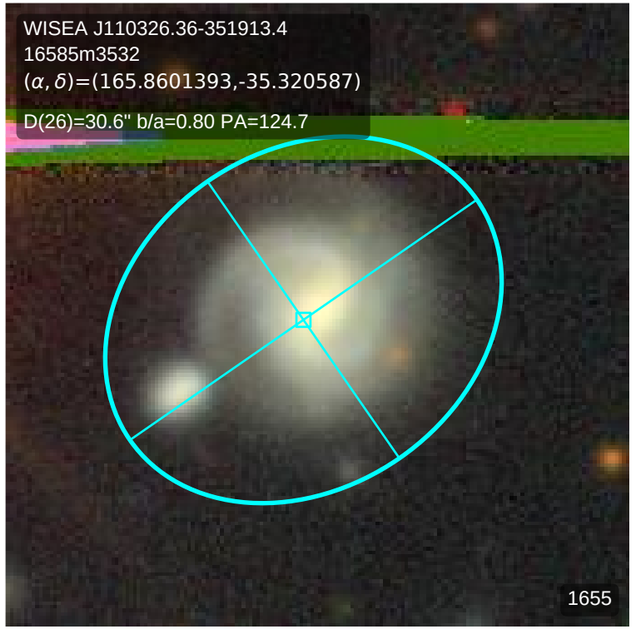

WISEA J181615.08+321829.8
27406p3230
(α, δ)=(274.0624372,32.308487)
D(26)=30.6" b/a=0.38 PA=129.4
1650

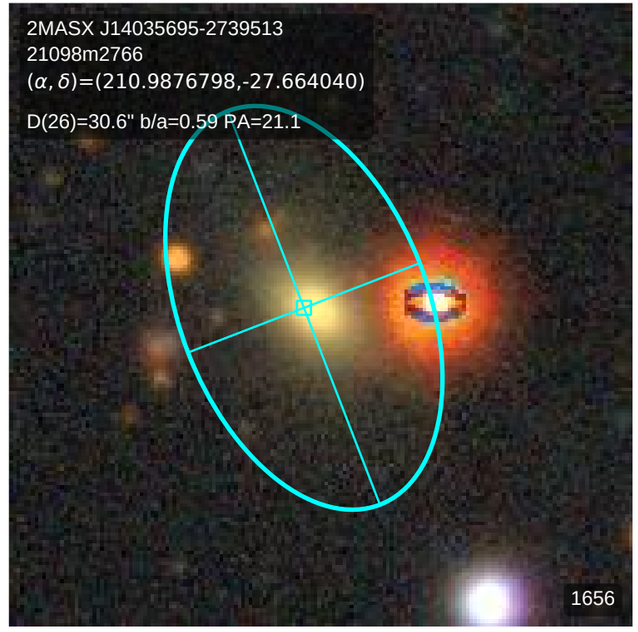

WISEA J163810.44+155726.6
24954p1595
(α, δ)=(249.5435520,15.957309)
D(26)=30.6" b/a=0.78 PA=140.6
1651

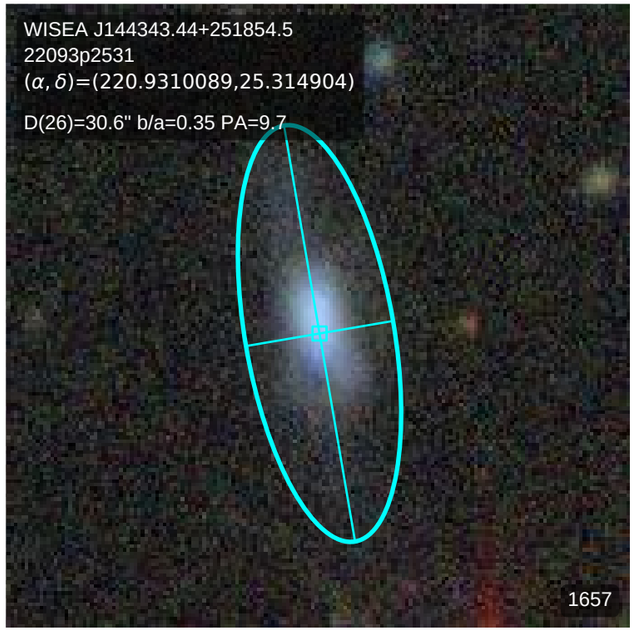

WISEA J121146.10-741659.8
18294m7428
(α, δ)=(182.9427292,-74.283803)
D(26)=30.6" b/a=0.58 PA=122.9
1652

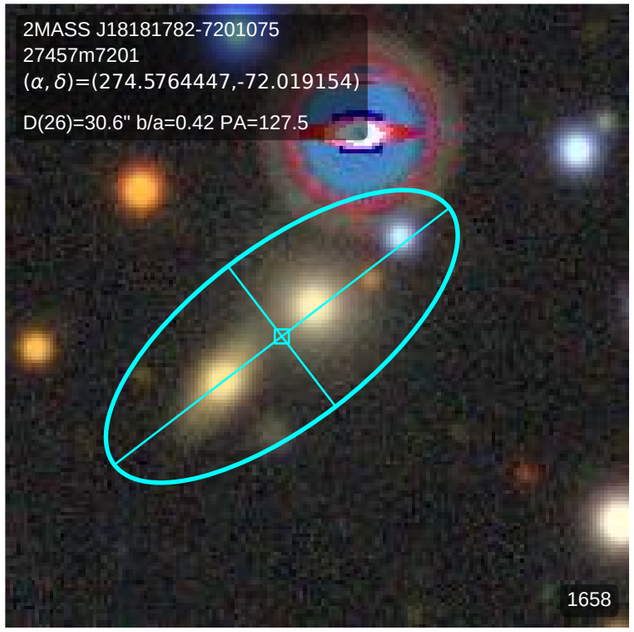

WISEA J055731.48-345932.3
08938m3499
(α, δ)=(89.3812361,-34.992330)
D(26)=30.6" b/a=0.35 PA=53.6
1653

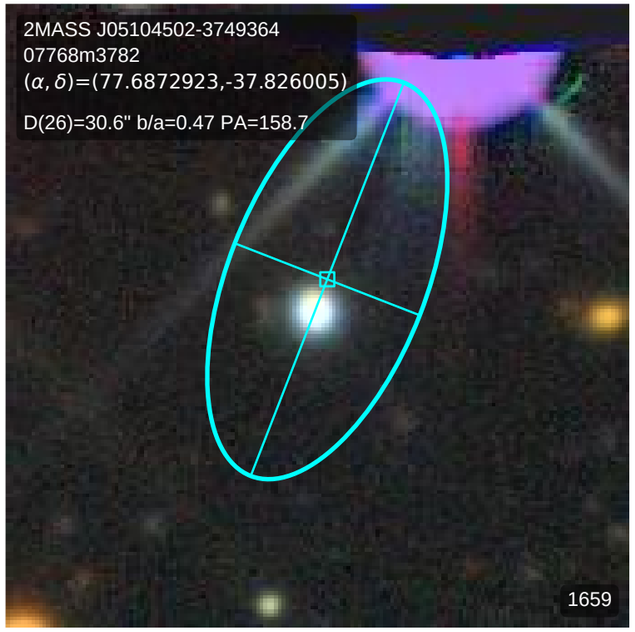

2MASX J21074210-5646425
31692m5677
(α, δ)=(316.9255028,-56.778856)
D(26)=30.6" b/a=0.75 PA=119.5
1654

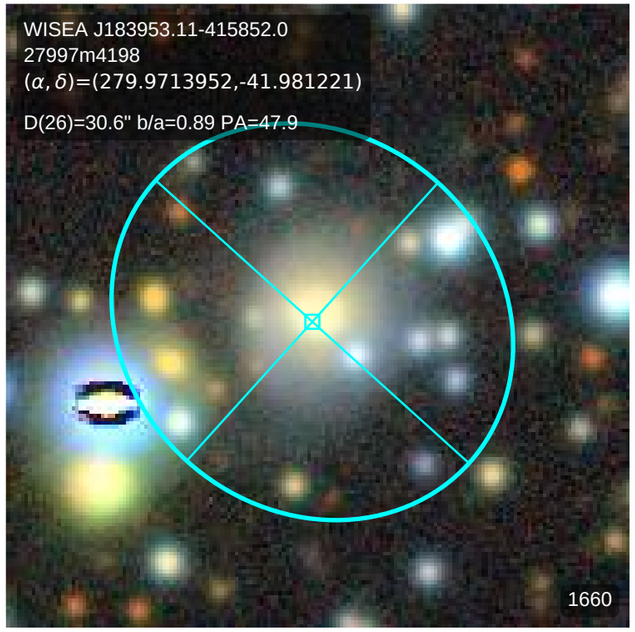

WISEA J110326.36-351913.4
16585m3532
(α, δ)=(165.8601393,-35.320587)
D(26)=30.6" b/a=0.80 PA=124.7
1655

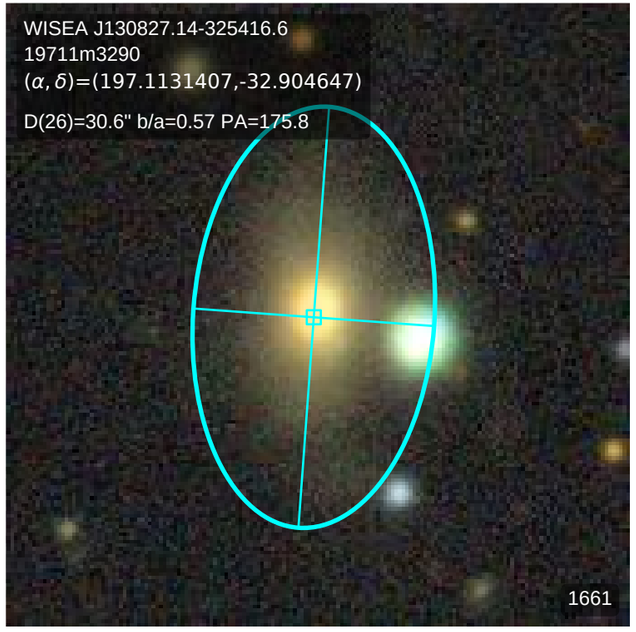

2MASX J14035695-2739513
21098m2766
(α, δ)=(210.9876798,-27.664040)
D(26)=30.6" b/a=0.59 PA=21.1
1656

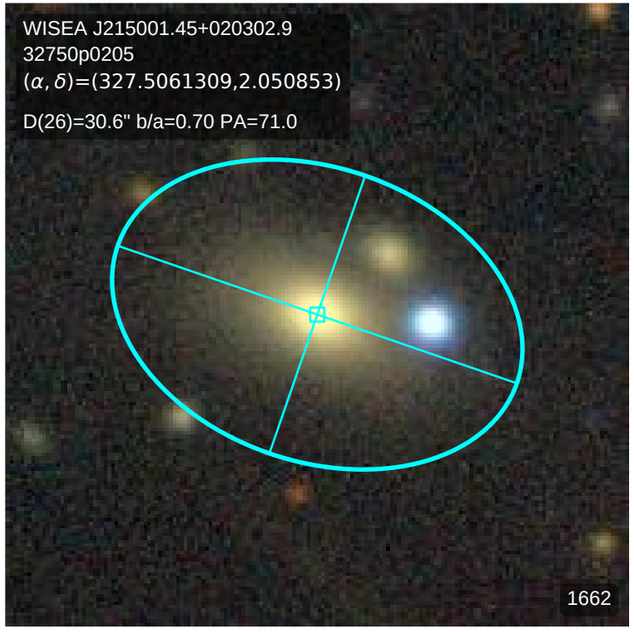

WISEA J144343.44+251854.5
22093p2531
(α, δ)=(220.9310089,25.314904)
D(26)=30.6" b/a=0.35 PA=9.7
1657

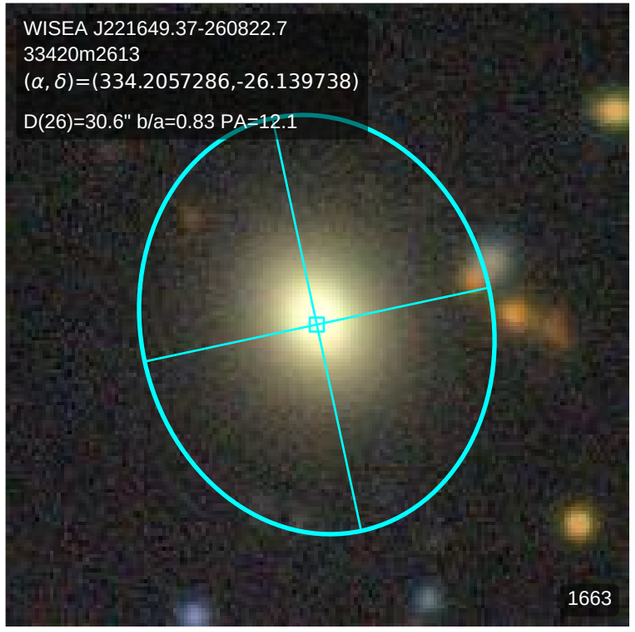

2MASS J18181782-7201075
27457m7201
(α, δ)=(274.5764447,-72.019154)
D(26)=30.6" b/a=0.42 PA=127.5
1658

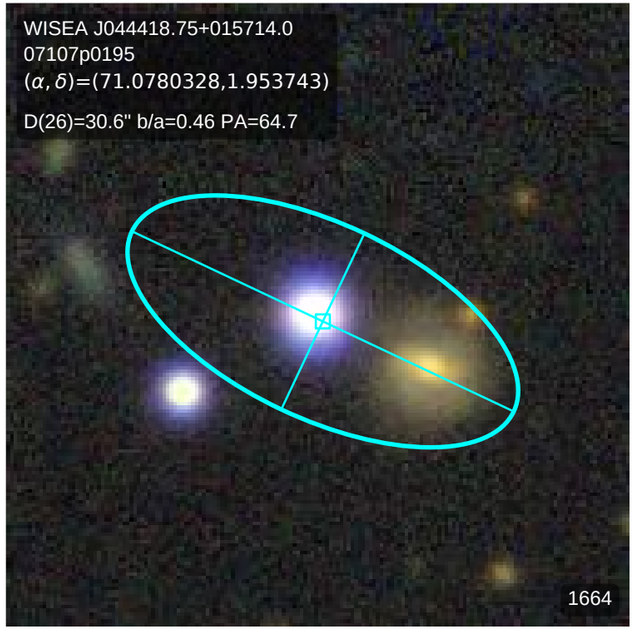

2MASS J05104502-3749364
07768m3782
(α, δ)=(77.6872923,-37.826005)
D(26)=30.6" b/a=0.47 PA=158.7
1659

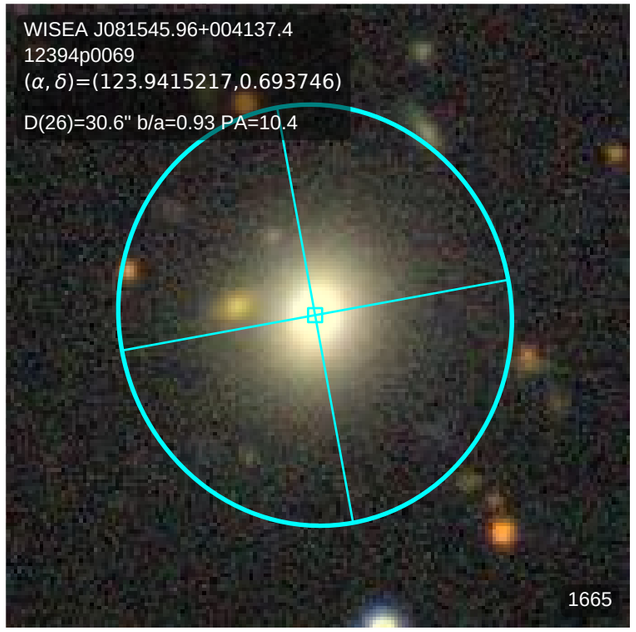

WISEA J183953.11-415852.0
27997m4198
(α, δ)=(279.9713952,-41.981221)
D(26)=30.6" b/a=0.89 PA=47.9
1660

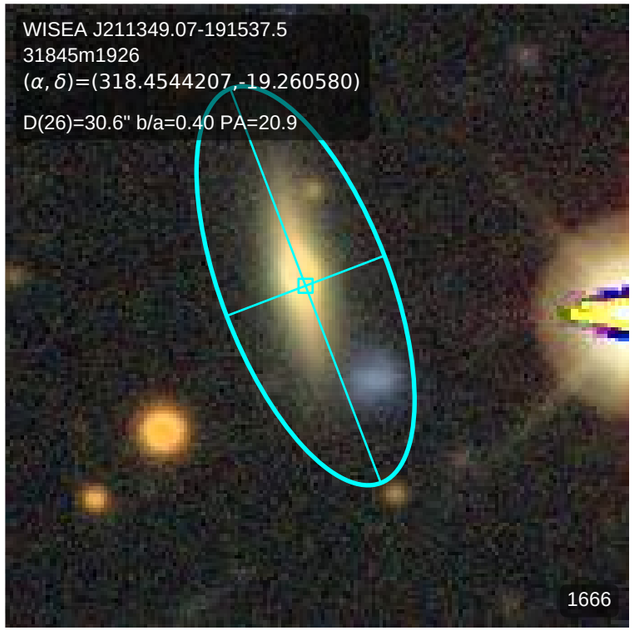

WISEA J130827.14-325416.6
19711m3290
(α, δ)=(197.1131407,-32.904647)
D(26)=30.6" b/a=0.57 PA=175.8
1661

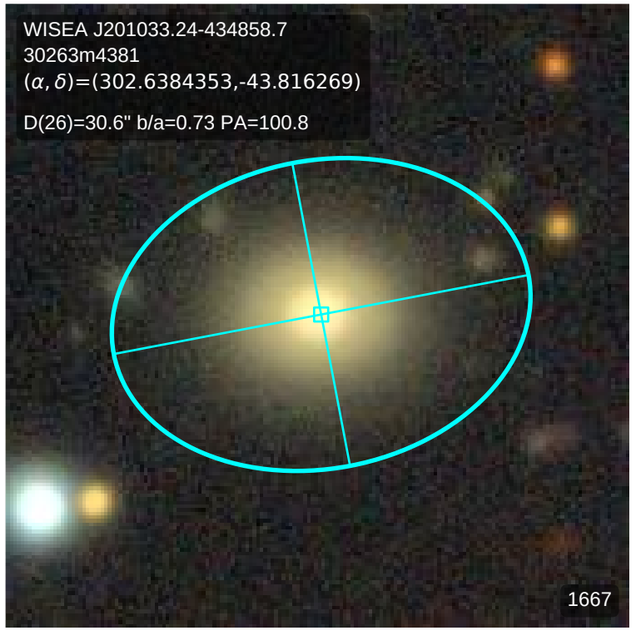

WISEA J215001.45+020302.9
32750p0205
(α, δ)=(327.5061309,2.050853)
D(26)=30.6" b/a=0.70 PA=71.0
1662

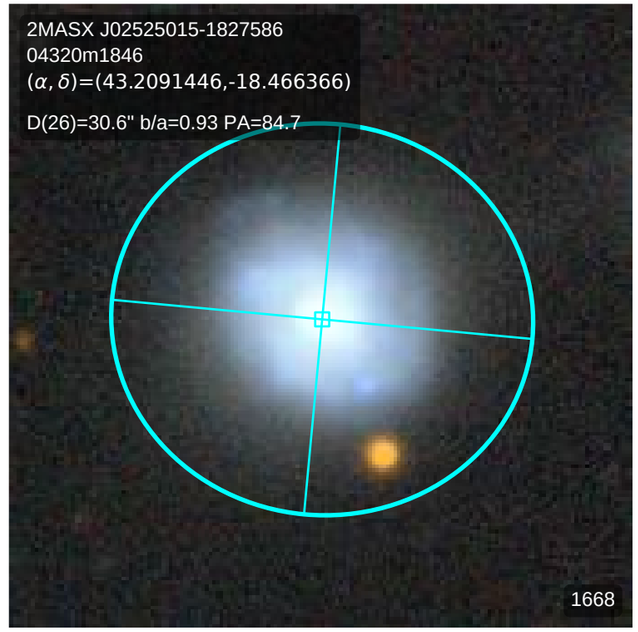

WISEA J221649.37-260822.7
33420m2613
(α, δ)=(334.2057286,-26.139738)
D(26)=30.6" b/a=0.83 PA=12.1
1663

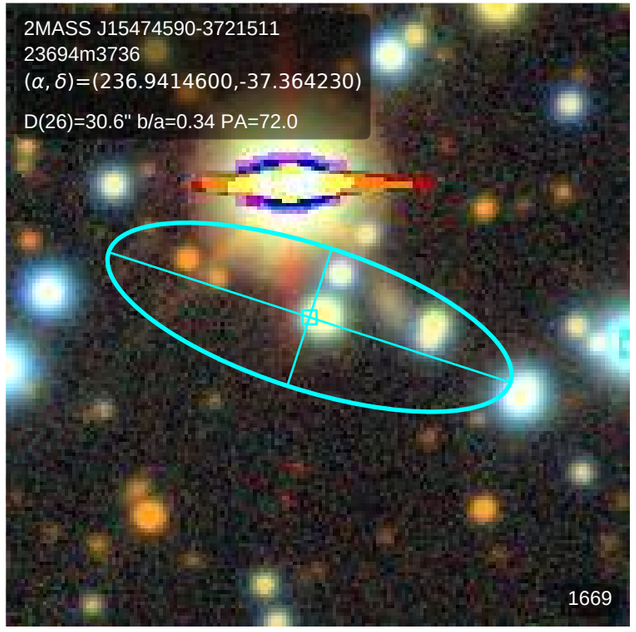

WISEA J044418.75+015714.0
07107p0195
(α, δ)=(71.0780328,1.953743)
D(26)=30.6" b/a=0.46 PA=64.7
1664

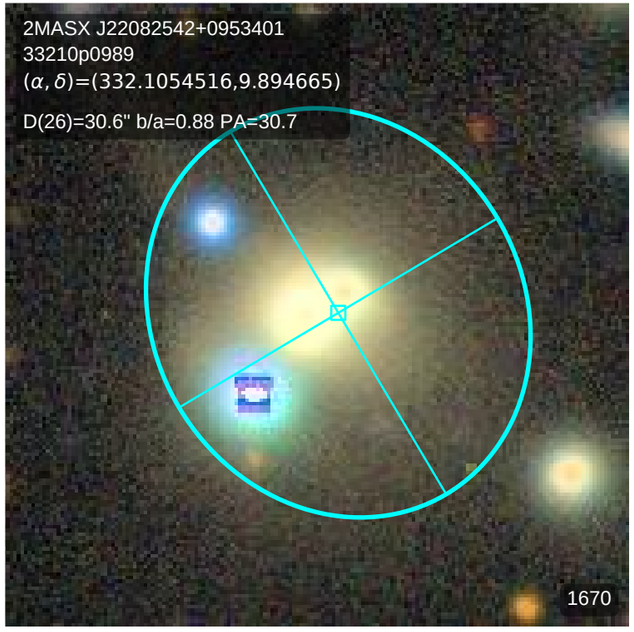

WISEA J081545.96+004137.4
12394p0069
(α, δ)=(123.9415217,0.693746)
D(26)=30.6" b/a=0.93 PA=10.4
1665

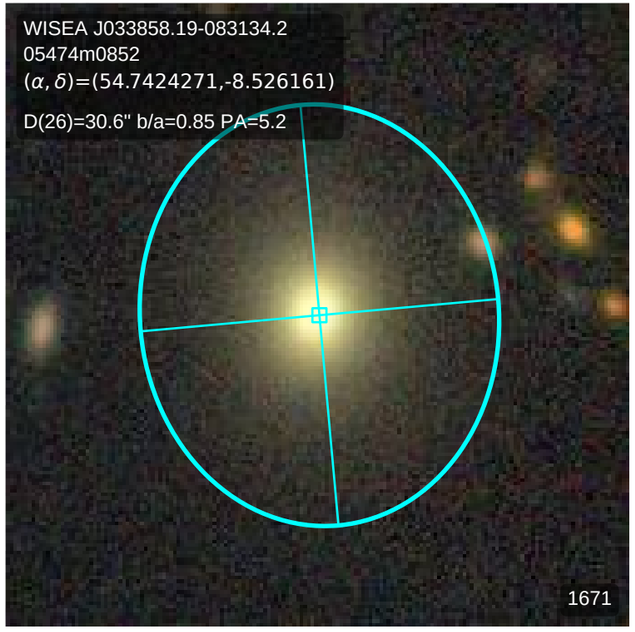

WISEA J211349.07-191537.5
31845m1926
(α, δ)=(318.4544207,-19.260580)
D(26)=30.6" b/a=0.40 PA=20.9
1666

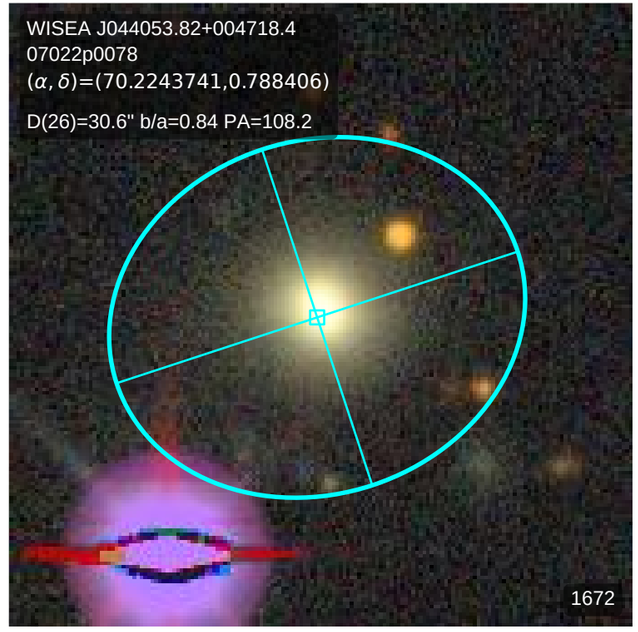

WISEA J201033.24-434858.7
30263m4381
(α, δ)=(302.6384353,-43.816269)
D(26)=30.6" b/a=0.73 PA=100.8
1667

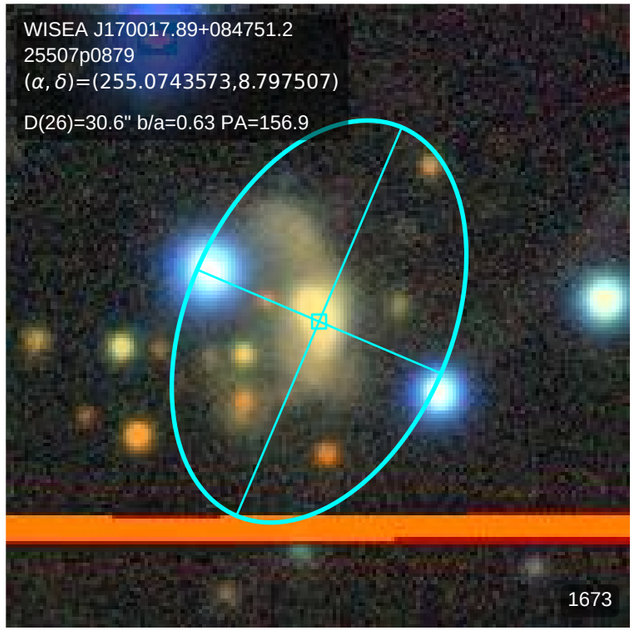

2MASX J02525015-1827586
04320m1846
(α, δ)=(43.2091446,-18.466366)
D(26)=30.6" b/a=0.93 PA=84.7
1668

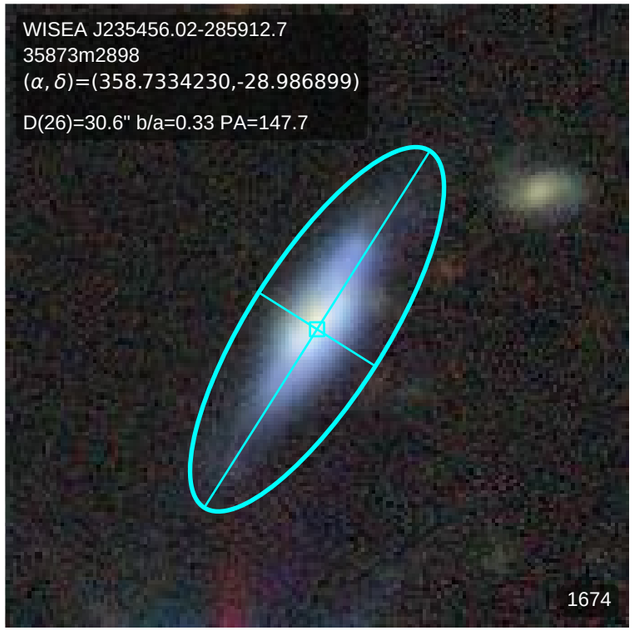

2MASS J15474590-3721511
23694m3736
(α, δ)=(236.9414600,-37.364230)
D(26)=30.6" b/a=0.34 PA=72.0
1669

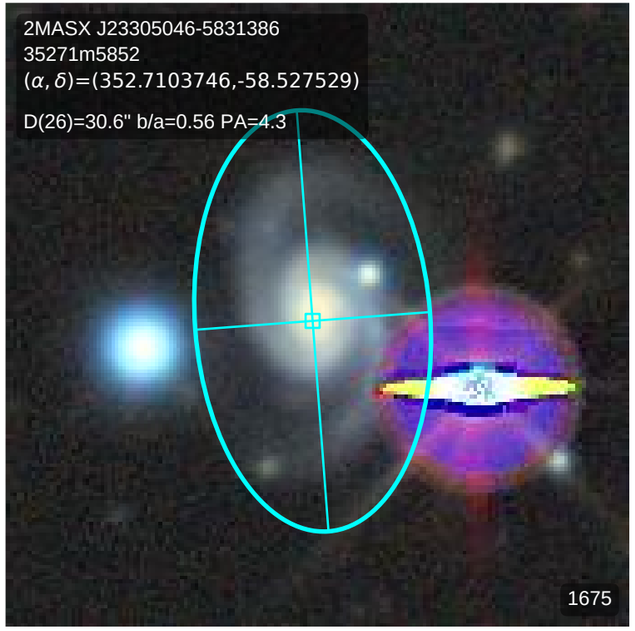

2MASX J22082542+0953401
33210p0989
(α, δ)=(332.1054516,9.894665)
D(26)=30.6" b/a=0.88 PA=30.7
1670

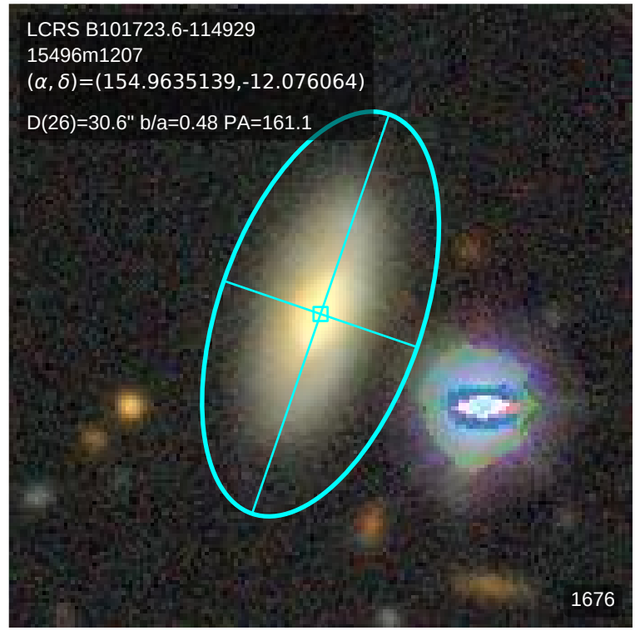

WISEA J033858.19-083134.2
05474m0852
(α, δ)=(54.7424271,-8.526161)
D(26)=30.6" b/a=0.85 PA=5.2
1671

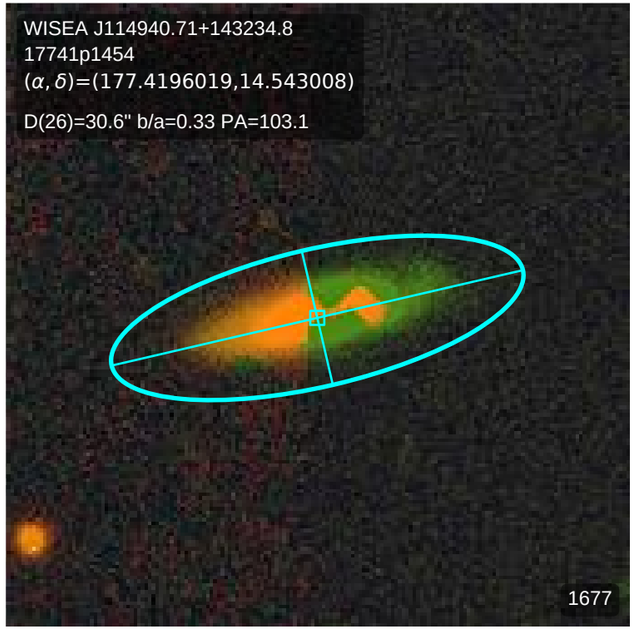

WISEA J044053.82+004718.4
07022p0078
(α, δ)=(70.2243741,0.788406)
D(26)=30.6" b/a=0.84 PA=108.2
1672

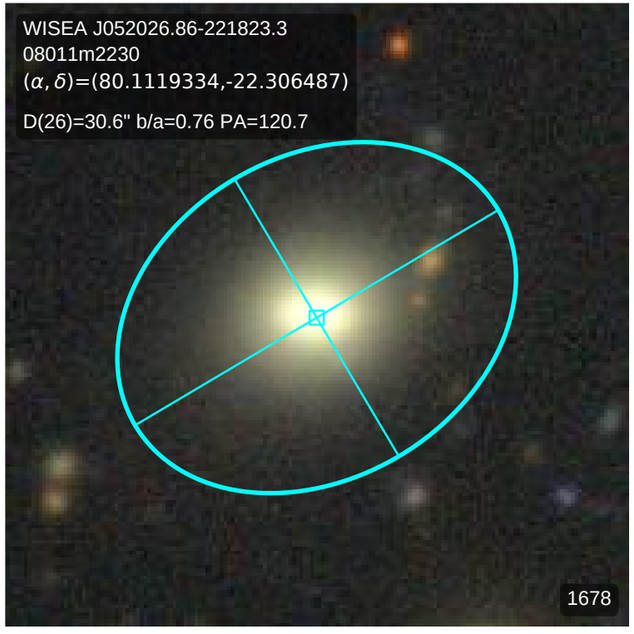

WISEA J170017.89+084751.2
25507p0879
(α, δ)=(255.0743573,8.797507)
D(26)=30.6" b/a=0.63 PA=156.9
1673

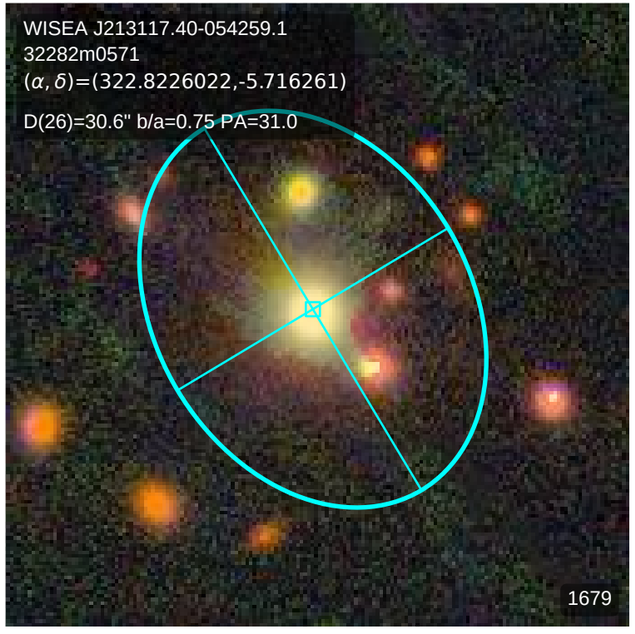

WISEA J235456.02-285912.7
35873m2898
(α, δ)=(358.7334230,-28.986899)
D(26)=30.6" b/a=0.33 PA=147.7
1674

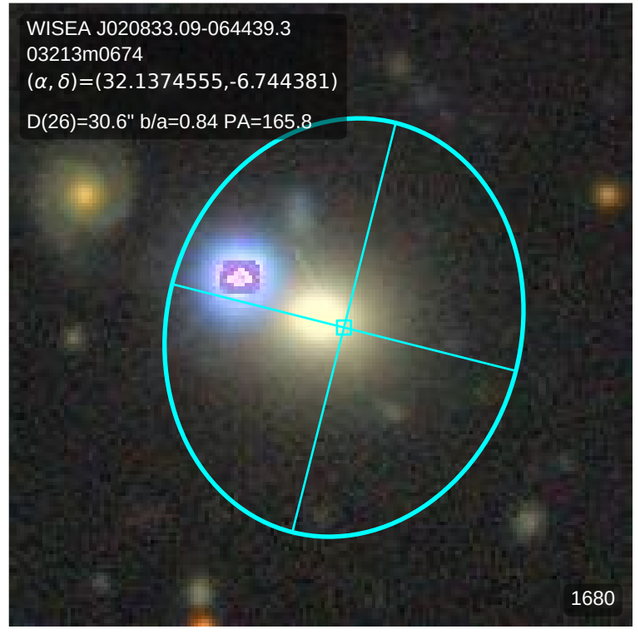

2MASX J23305046-5831386
35271m5852
(α, δ)=(352.7103746,-58.527529)
D(26)=30.6" b/a=0.56 PA=4.3
1675

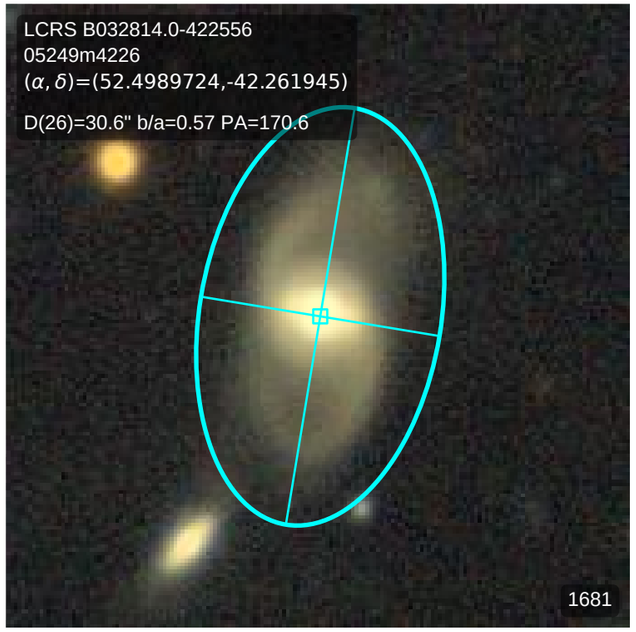

LCRS B101723.6-114929
15496m1207
(α, δ)=(154.9635139,-12.076064)
D(26)=30.6" b/a=0.48 PA=161.1
1676

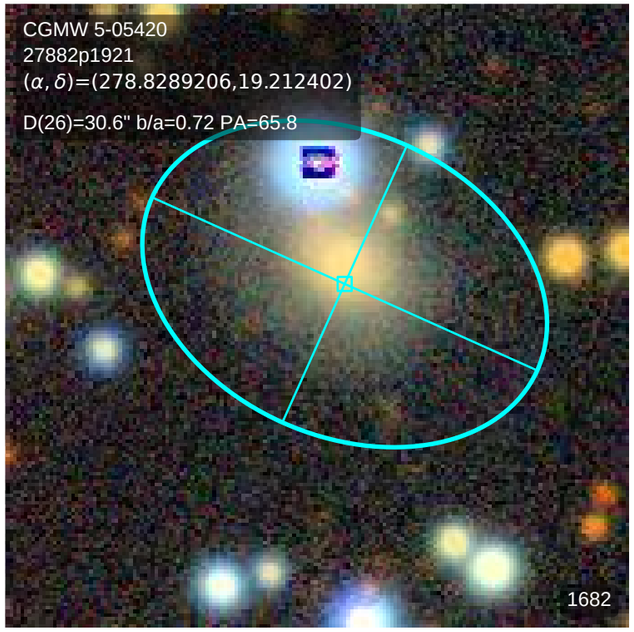

WISEA J114940.71+143234.8
17741p1454
(α, δ)=(177.4196019,14.543008)
D(26)=30.6" b/a=0.33 PA=103.1
1677

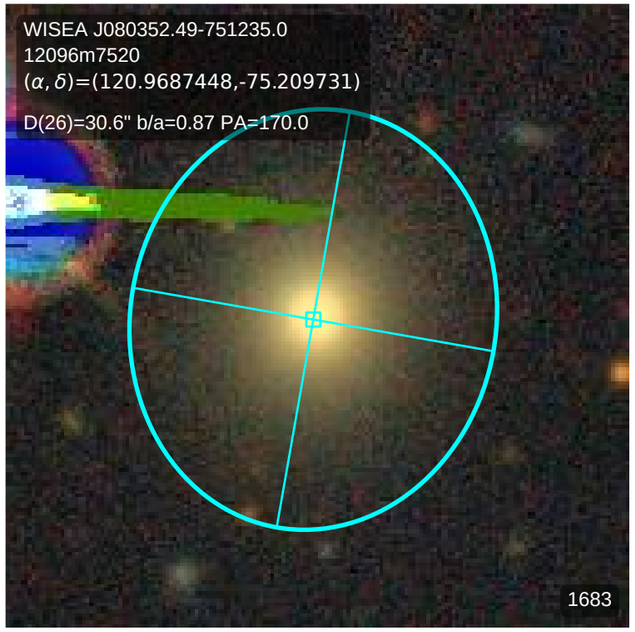

WISEA J052026.86-221823.3
08011m2230
(α, δ)=(80.1119334,-22.306487)
D(26)=30.6" b/a=0.76 PA=120.7
1678

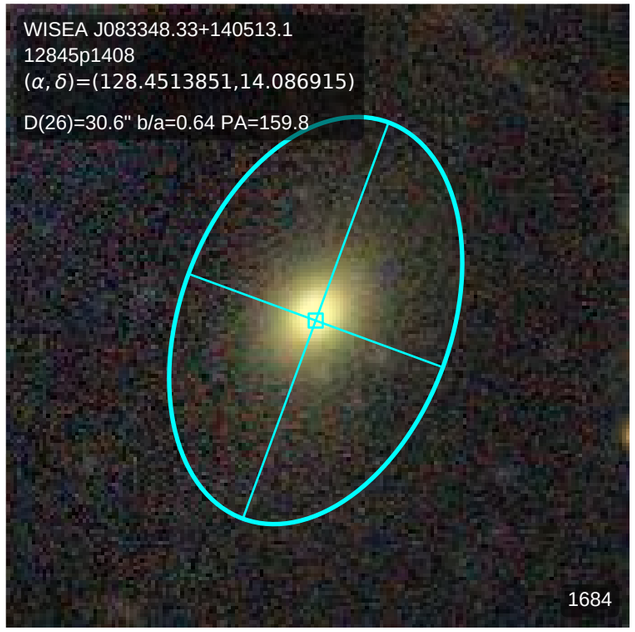

WISEA J213117.40-054259.1
32282m0571
(α, δ)=(322.8226022,-5.716261)
D(26)=30.6" b/a=0.75 PA=31.0
1679

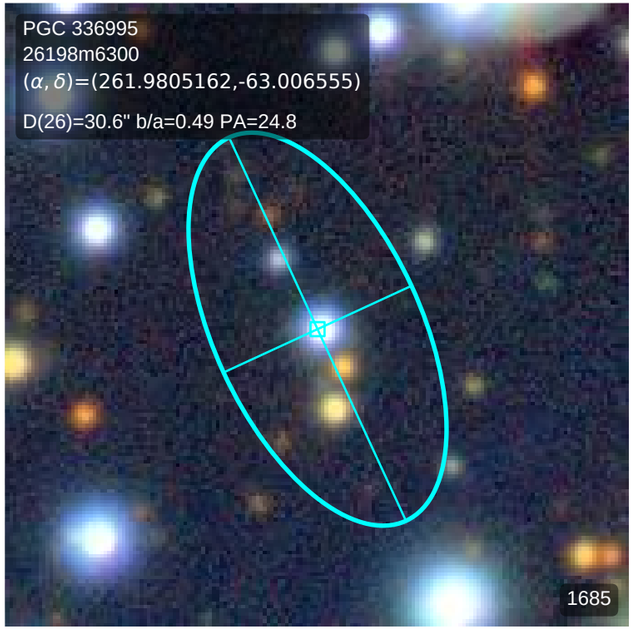

WISEA J020833.09-064439.3
03213m0674
(α, δ)=(32.1374555,-6.744381)
D(26)=30.6" b/a=0.84 PA=165.8
1680

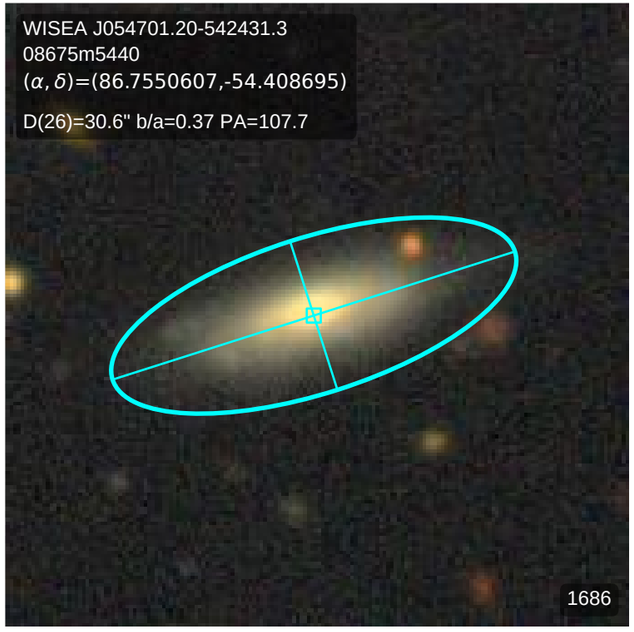

LCRS B032814.0-422556
05249m4226
(α, δ)=(52.4989724,-42.261945)
D(26)=30.6" b/a=0.57 PA=170.6
1681

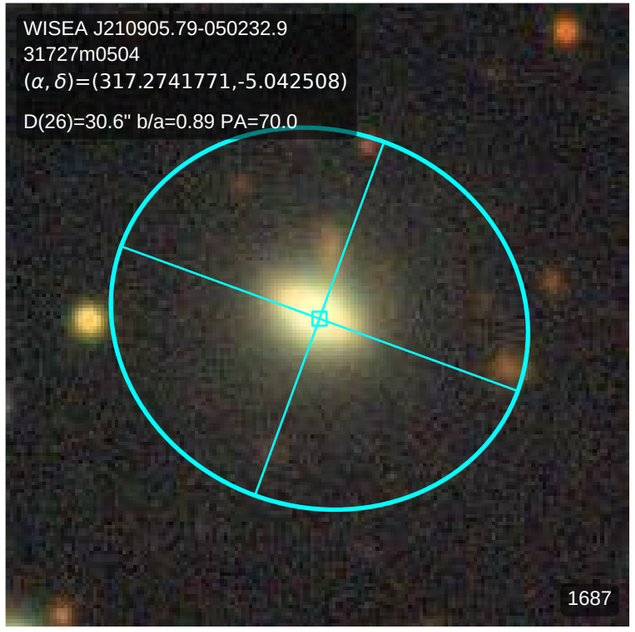

CGMW 5-05420
27882p1921
(α, δ)=(278.8289206,19.212402)
D(26)=30.6" b/a=0.72 PA=65.8
1682

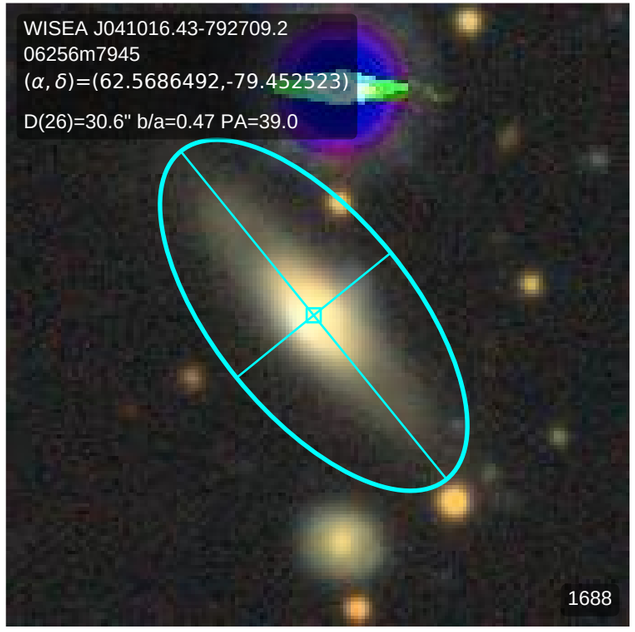

WISEA J080352.49-751235.0
12096m7520
(α, δ)=(120.9687448,-75.209731)
D(26)=30.6" b/a=0.87 PA=170.0
1683

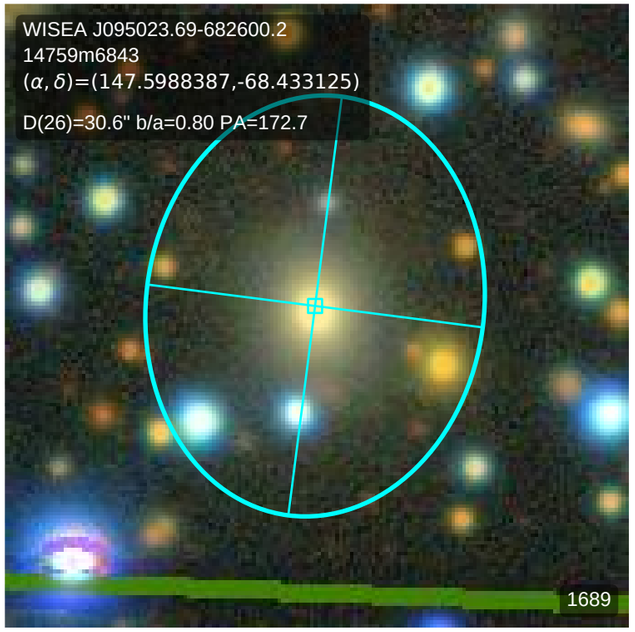

WISEA J083348.33+140513.1
12845p1408
(α, δ)=(128.4513851,14.086915)
D(26)=30.6" b/a=0.64 PA=159.8
1684

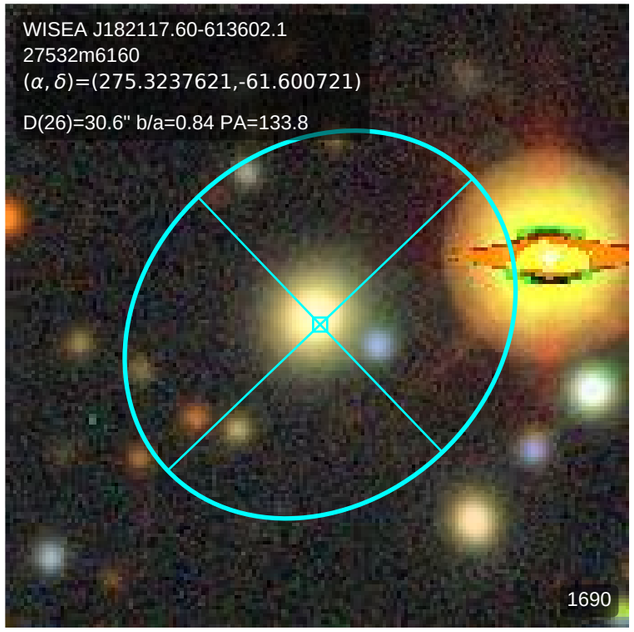

PGC 336995
26198m6300
(α, δ)=(261.9805162,-63.006555)
D(26)=30.6" b/a=0.49 PA=24.8
1685

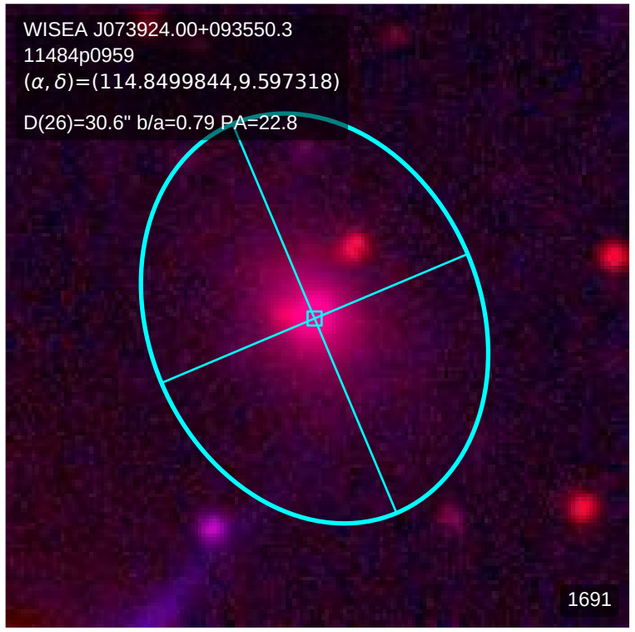

WISEA J054701.20-542431.3
08675m5440
(α, δ)=(86.7550607,-54.408695)
D(26)=30.6" b/a=0.37 PA=107.7
1686

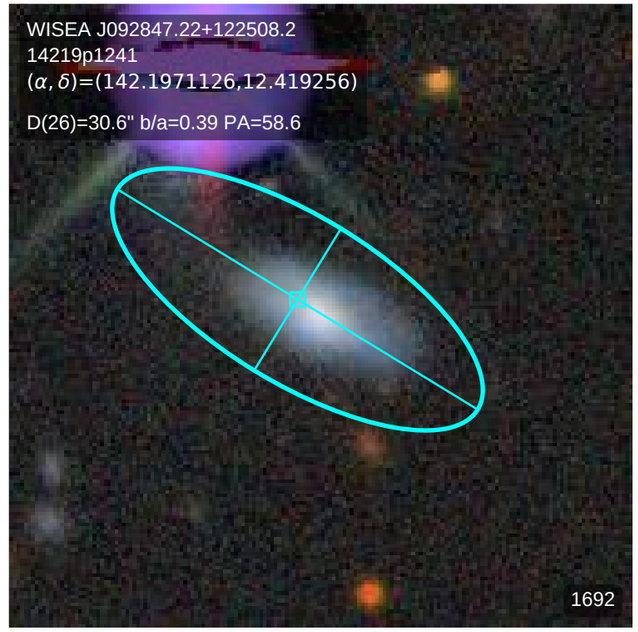

WISEA J210905.79-050232.9
31727m0504
(α, δ)=(317.2741771,-5.042508)
D(26)=30.6" b/a=0.89 PA=70.0
1687

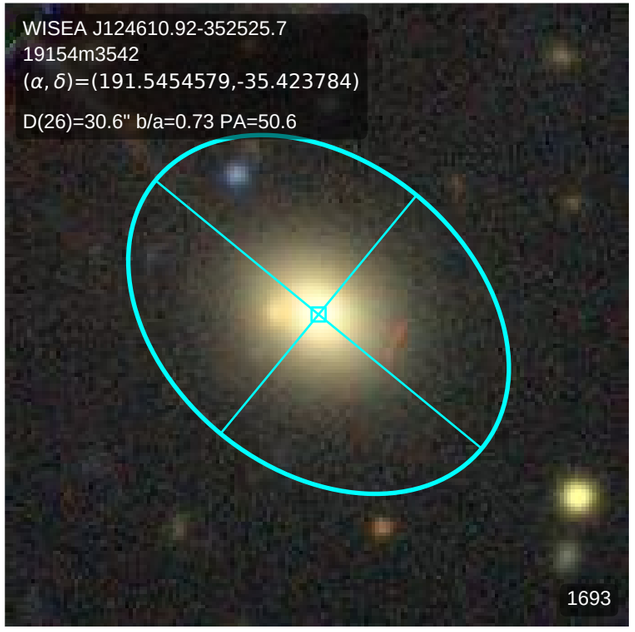

WISEA J041016.43-792709.2
06256m7945
(α, δ)=(62.5686492,-79.452523)
D(26)=30.6" b/a=0.47 PA=39.0
1688

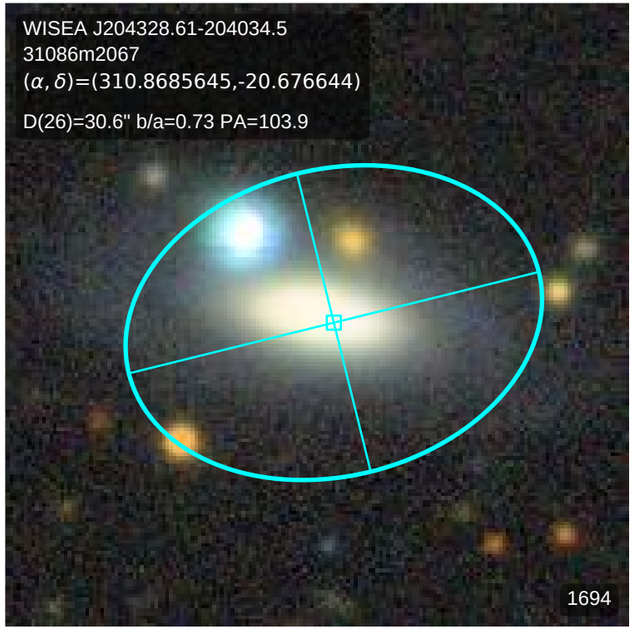

WISEA J095023.69-682600.2
14759m6843
(α, δ)=(147.5988387,-68.433125)
D(26)=30.6" b/a=0.80 PA=172.7
1689

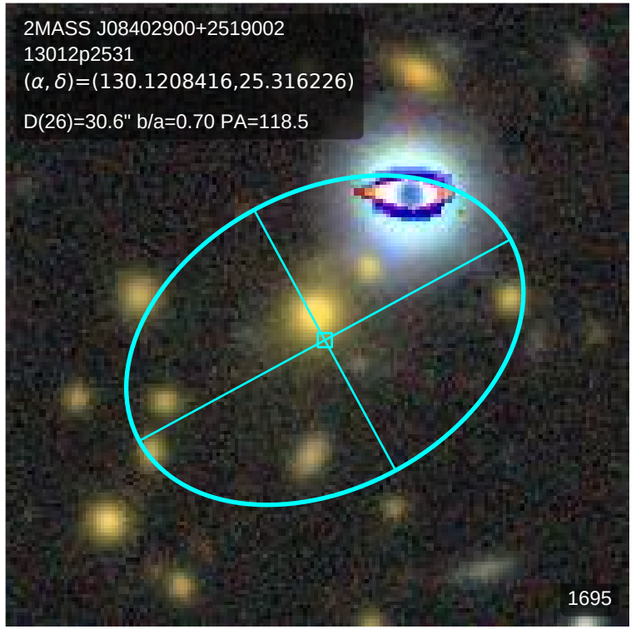

WISEA J182117.60-613602.1
27532m6160
(α, δ)=(275.3237621,-61.600721)
D(26)=30.6" b/a=0.84 PA=133.8
1690

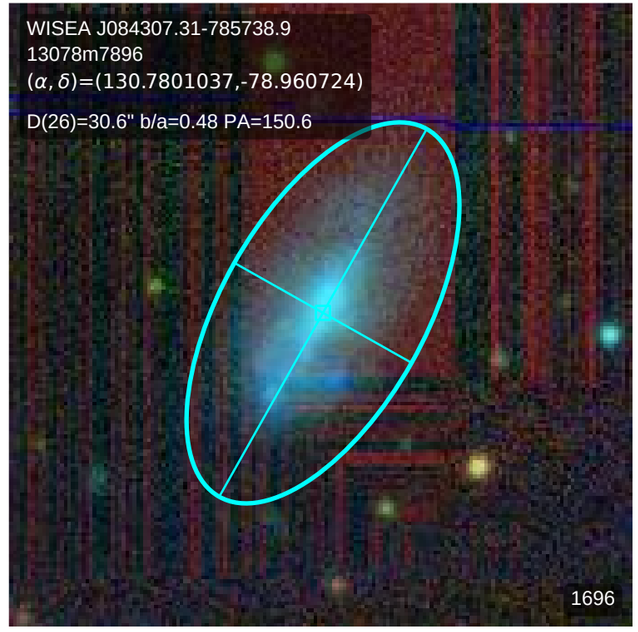

WISEA J073924.00+093550.3
11484p0959
(α, δ)=(114.8499844,9.597318)
D(26)=30.6" b/a=0.79 PA=22.8
1691

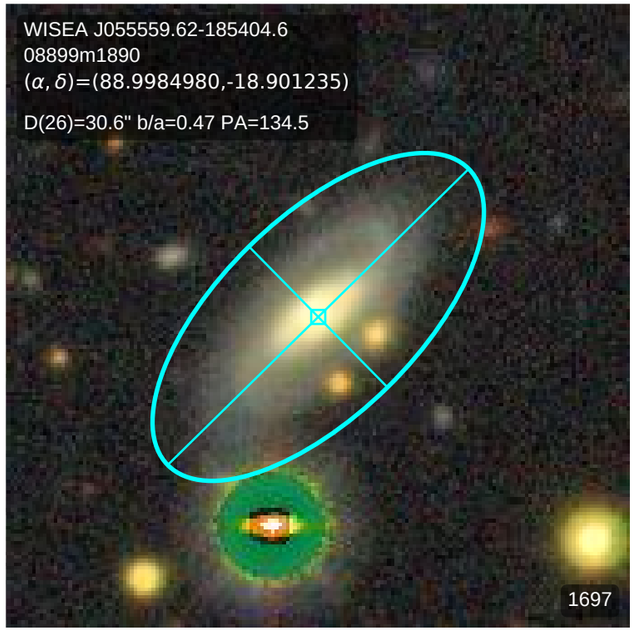

WISEA J092847.22+122508.2
14219p1241
(α, δ)=(142.1971126,12.419256)
D(26)=30.6" b/a=0.39 PA=58.6
1692

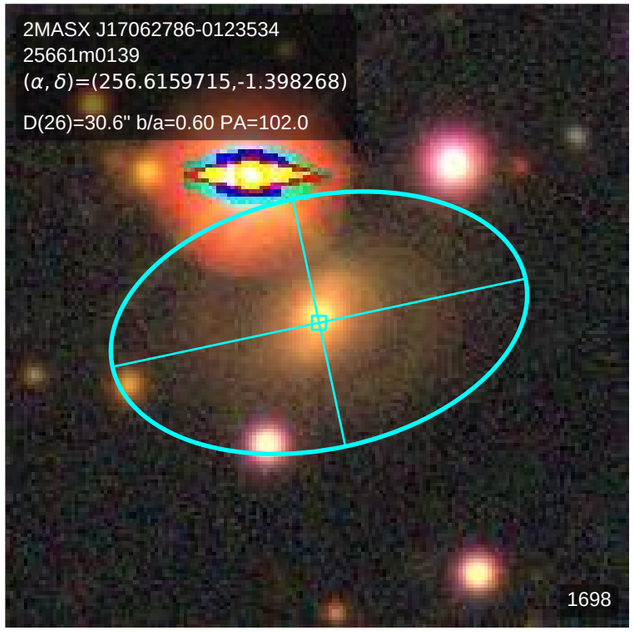

WISEA J124610.92-352525.7
19154m3542
(α, δ)=(191.5454579,-35.423784)
D(26)=30.6" b/a=0.73 PA=50.6
1693

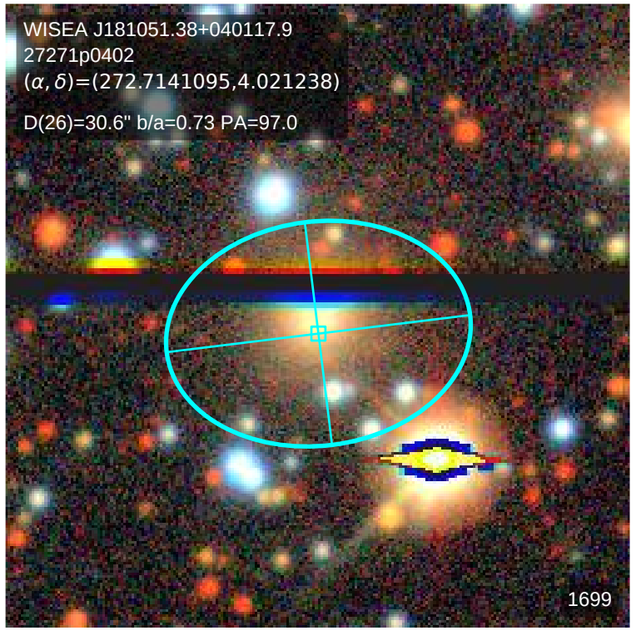

WISEA J204328.61-204034.5
31086m2067
(α, δ)=(310.8685645,-20.676644)
D(26)=30.6" b/a=0.73 PA=103.9
1694

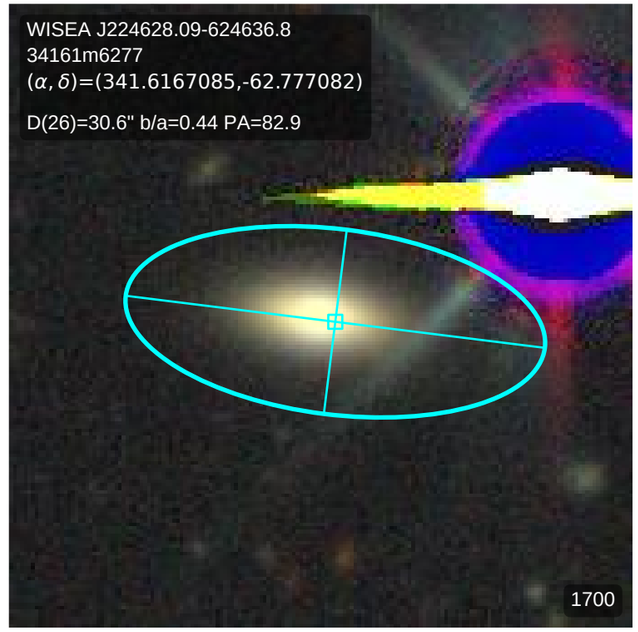

2MASS J08402900+2519002
13012p2531
(α, δ)=(130.1208416,25.316226)
D(26)=30.6" b/a=0.70 PA=118.5
1695

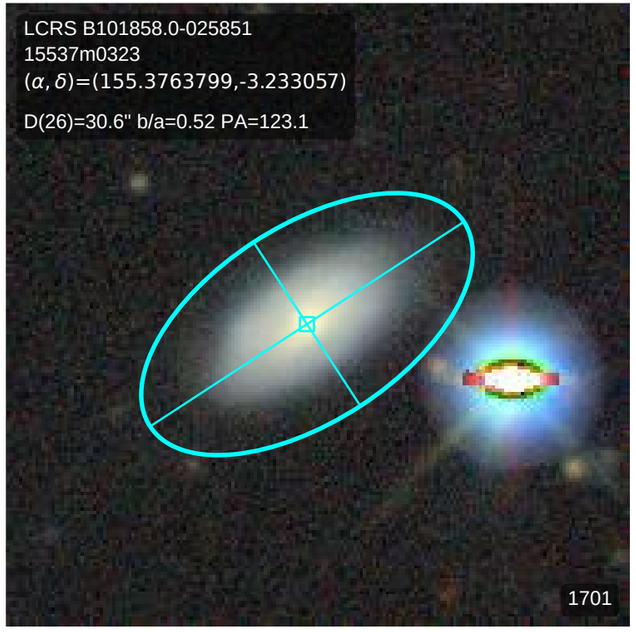

WISEA J084307.31-785738.9
13078m7896
(α, δ)=(130.7801037,-78.960724)
D(26)=30.6" b/a=0.48 PA=150.6
1696

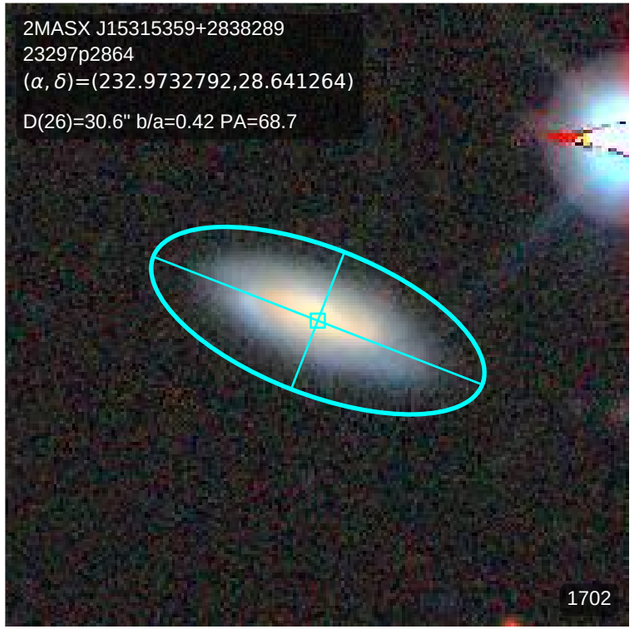

WISEA J055559.62-185404.6
08899m1890
(α, δ)=(88.9984980,-18.901235)
D(26)=30.6" b/a=0.47 PA=134.5
1697

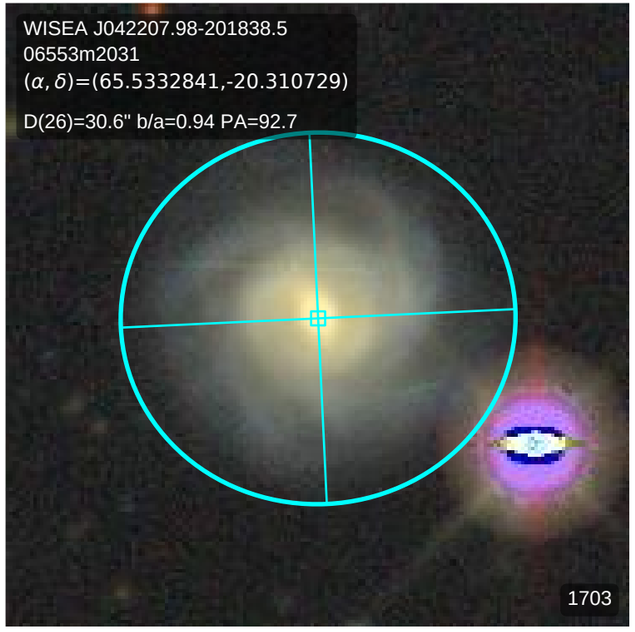

2MASX J17062786-0123534
25661m0139
(α, δ)=(256.6159715,-1.398268)
D(26)=30.6" b/a=0.60 PA=102.0
1698

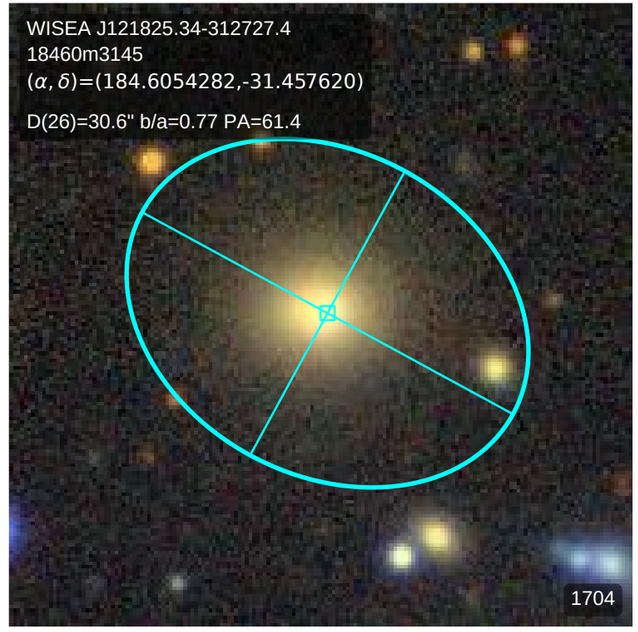

WISEA J181051.38+040117.9
27271p0402
(α, δ)=(272.7141095,4.021238)
D(26)=30.6" b/a=0.73 PA=97.0
1699

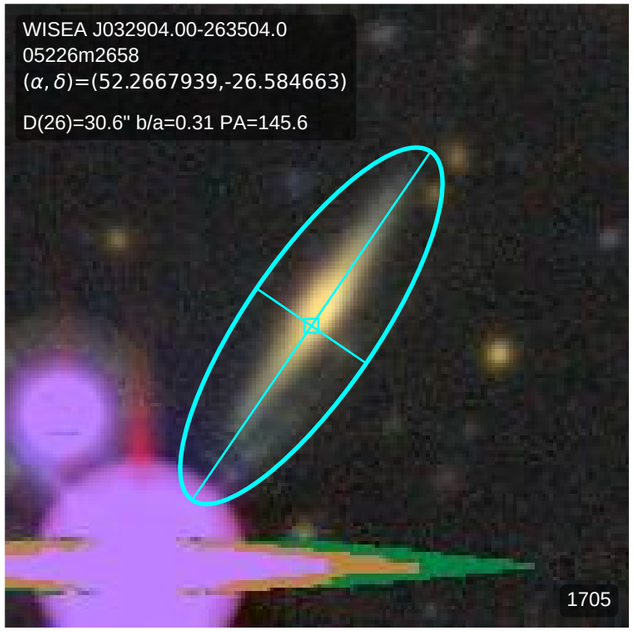

WISEA J224628.09-624636.8
34161m6277
(α, δ)=(341.6167085,-62.777082)
D(26)=30.6" b/a=0.44 PA=82.9
1700

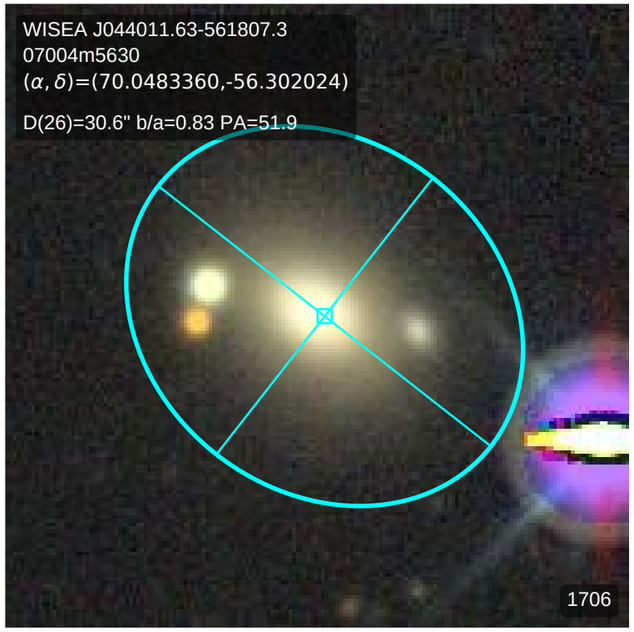

LCRS B101858.0-025851
15537m0323
(α, δ)=(155.3763799,-3.233057)
D(26)=30.6" b/a=0.52 PA=123.1
1701

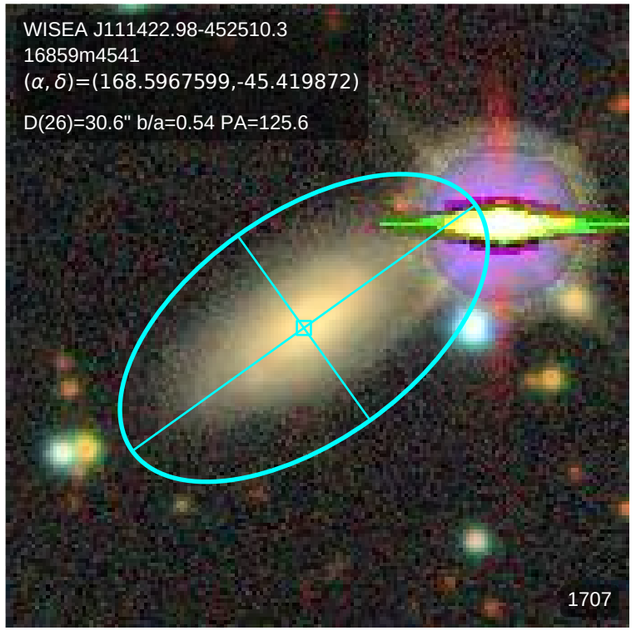

2MASX J15315359+2838289
23297p2864
(α, δ)=(232.9732792,28.641264)
D(26)=30.6" b/a=0.42 PA=68.7
1702

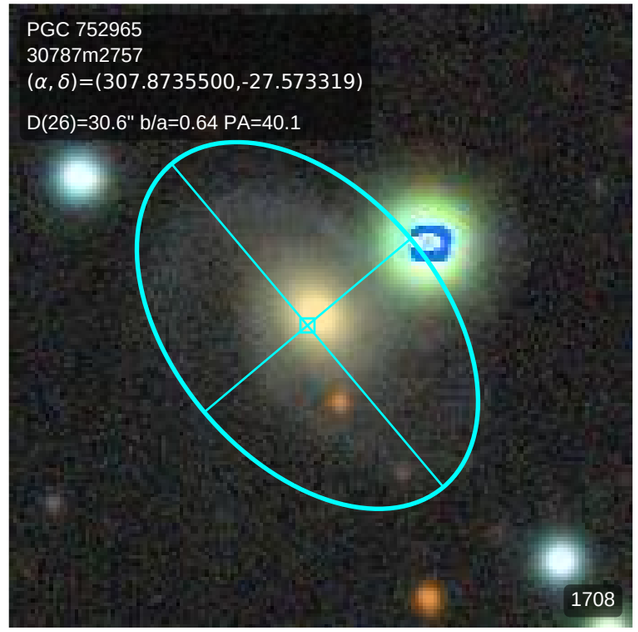

WISEA J042207.98-201838.5
06553m2031
(α, δ)=(65.5332841,-20.310729)
D(26)=30.6" b/a=0.94 PA=92.7
1703

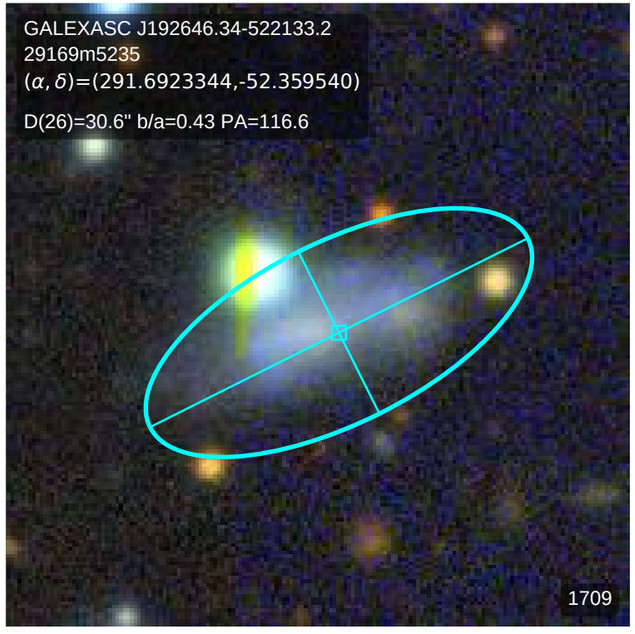

WISEA J121825.34-312727.4
18460m3145
(α, δ)=(184.6054282,-31.457620)
D(26)=30.6" b/a=0.77 PA=61.4
1704

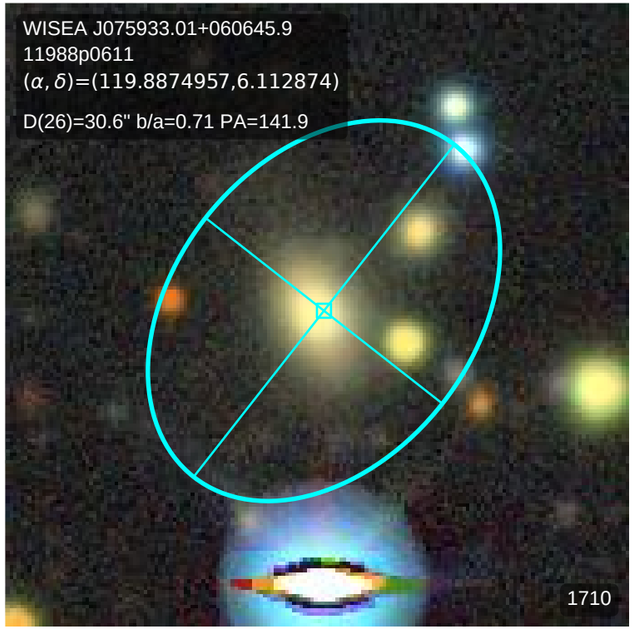

WISEA J032904.00-263504.0
05226m2658
(α, δ)=(52.2667939,-26.584663)
D(26)=30.6" b/a=0.31 PA=145.6
1705

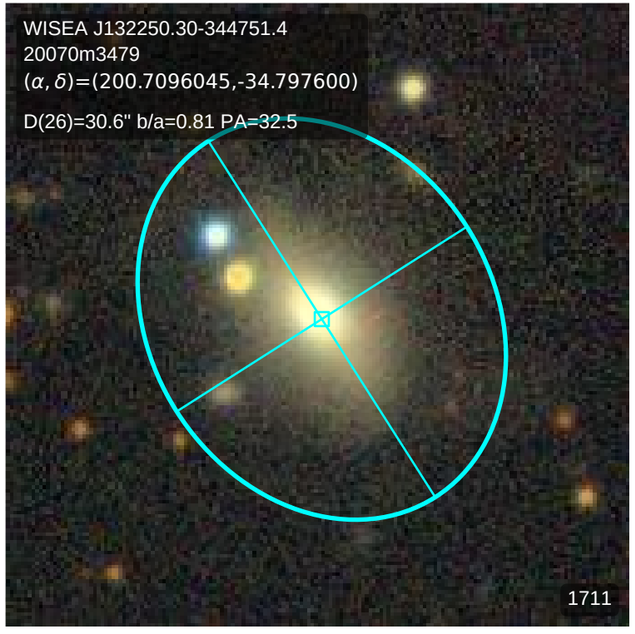

WISEA J044011.63-561807.3
07004m5630
(α, δ)=(70.0483360,-56.302024)
D(26)=30.6" b/a=0.83 PA=51.9
1706

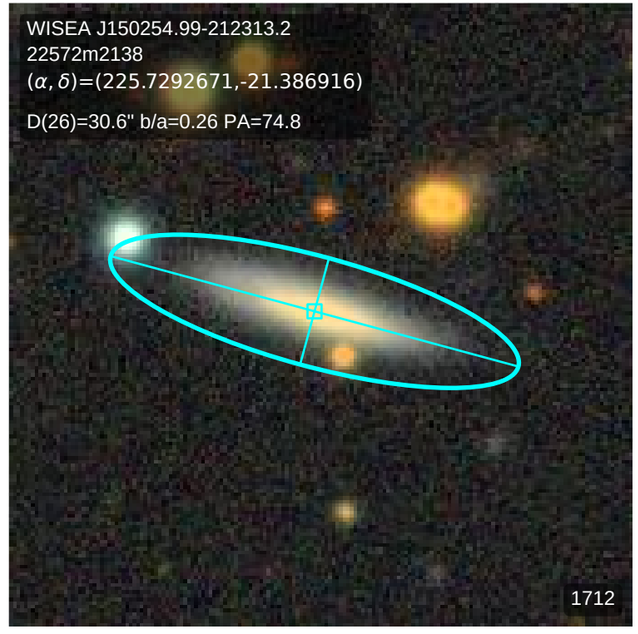

WISEA J111422.98-452510.3
16859m4541
(α, δ)=(168.5967599,-45.419872)
D(26)=30.6" b/a=0.54 PA=125.6
1707

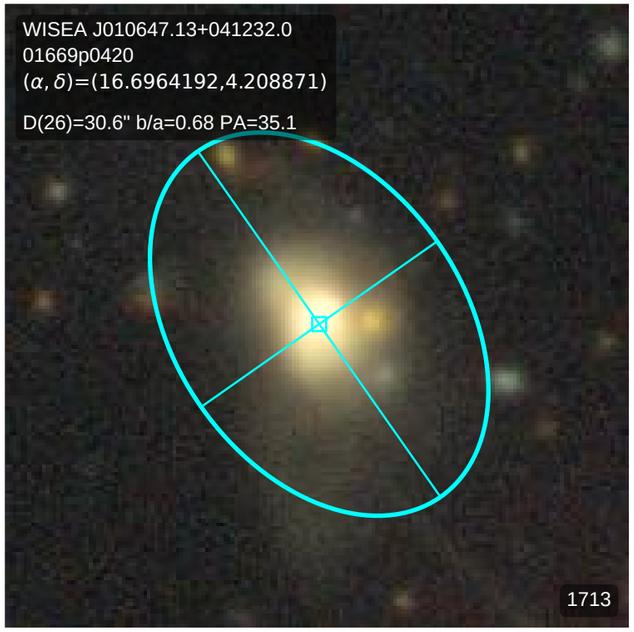

PGC 752965
30787m2757
(α, δ)=(307.8735500,-27.573319)
D(26)=30.6" b/a=0.64 PA=40.1
1708

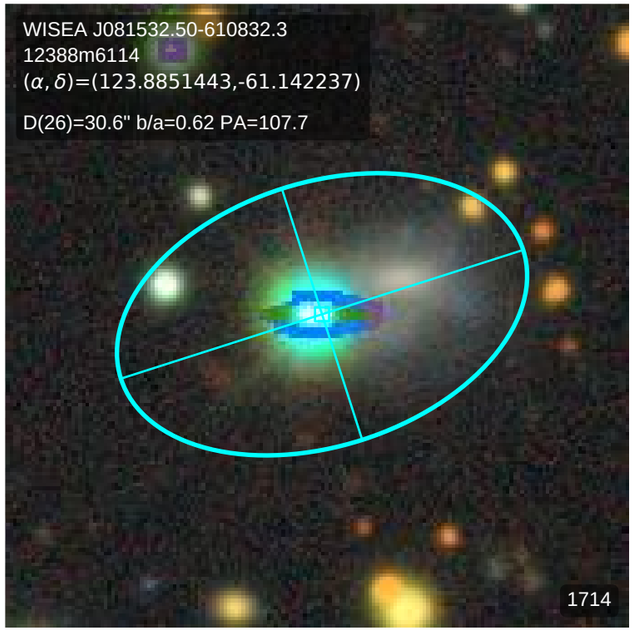

GALEXASC J192646.34-522133.2
29169m5235
(α, δ)=(291.6923344,-52.359540)
D(26)=30.6" b/a=0.43 PA=116.6
1709

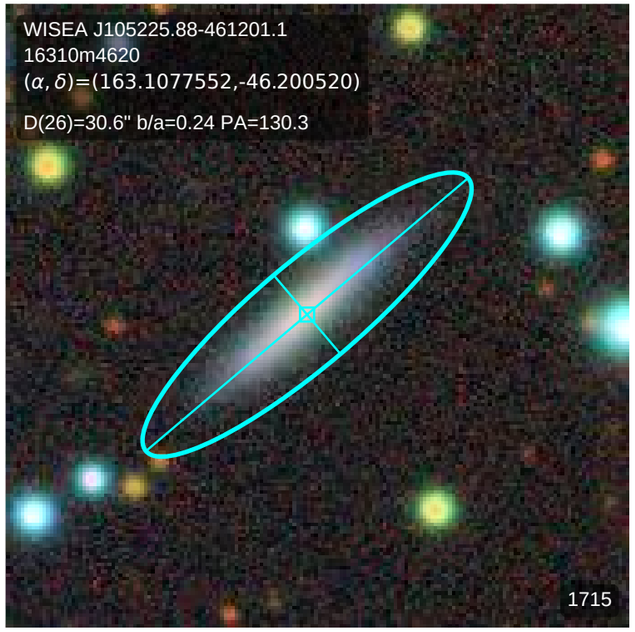

WISEA J075933.01+060645.9
11988p0611
(α, δ)=(119.8874957,6.112874)
D(26)=30.6" b/a=0.71 PA=141.9
1710

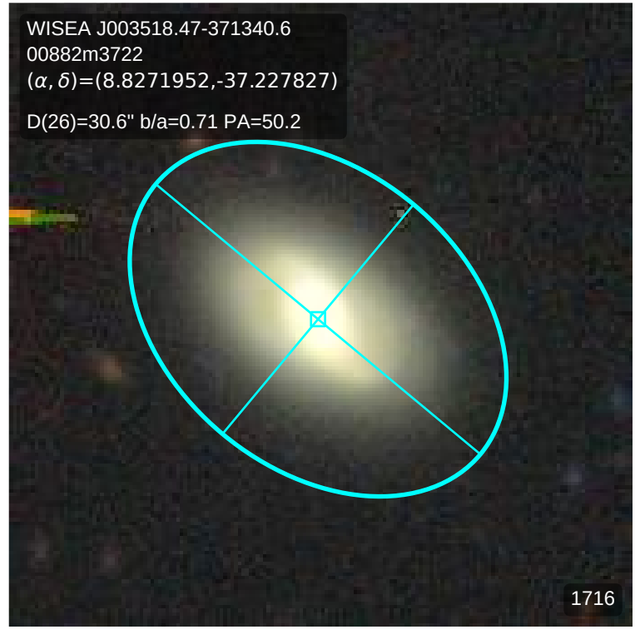

WISEA J132250.30-344751.4
20070m3479
(α, δ)=(200.7096045,-34.797600)
D(26)=30.6" b/a=0.81 PA=32.5
1711

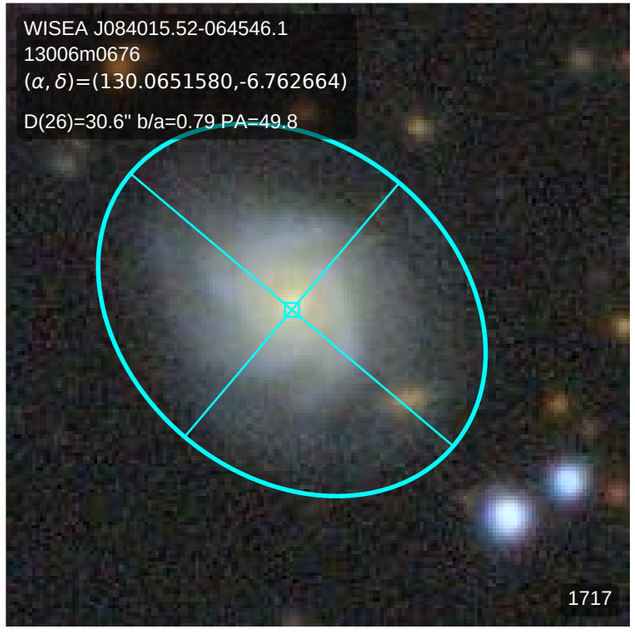

WISEA J150254.99-212313.2
22572m2138
(α, δ)=(225.7292671,-21.386916)
D(26)=30.6" b/a=0.26 PA=74.8
1712

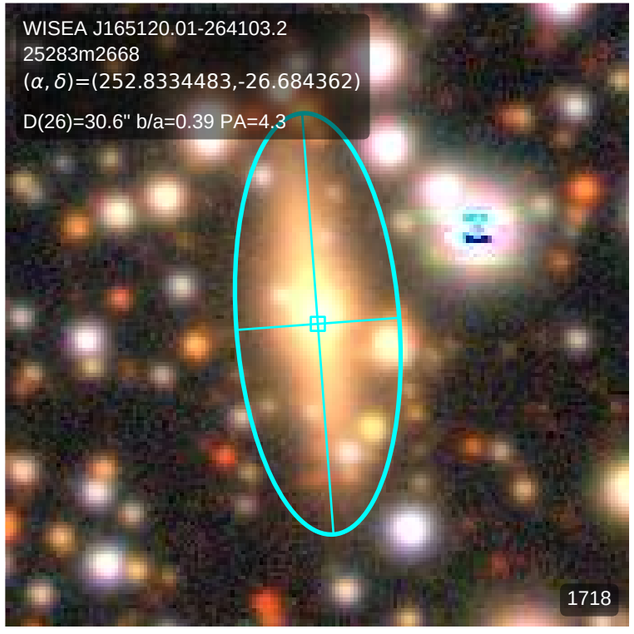

WISEA J010647.13+041232.0
01669p0420
(α, δ)=(16.6964192,4.208871)
D(26)=30.6" b/a=0.68 PA=35.1
1713

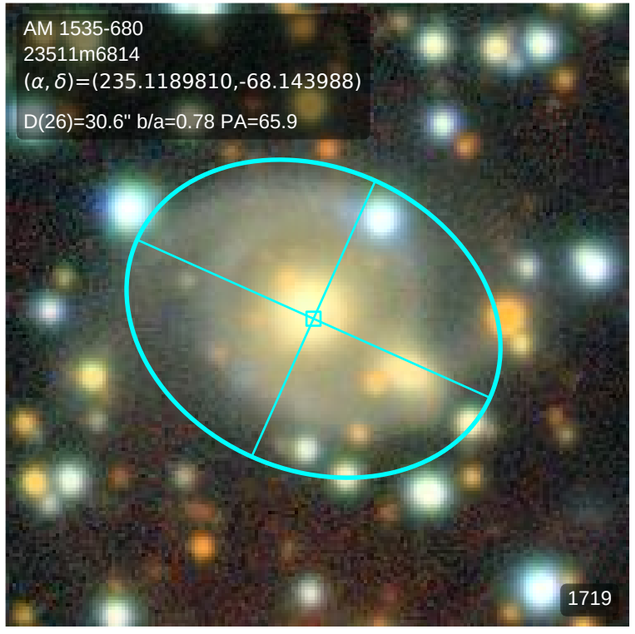

WISEA J081532.50-610832.3
12388m6114
(α, δ)=(123.8851443,-61.142237)
D(26)=30.6" b/a=0.62 PA=107.7
1714

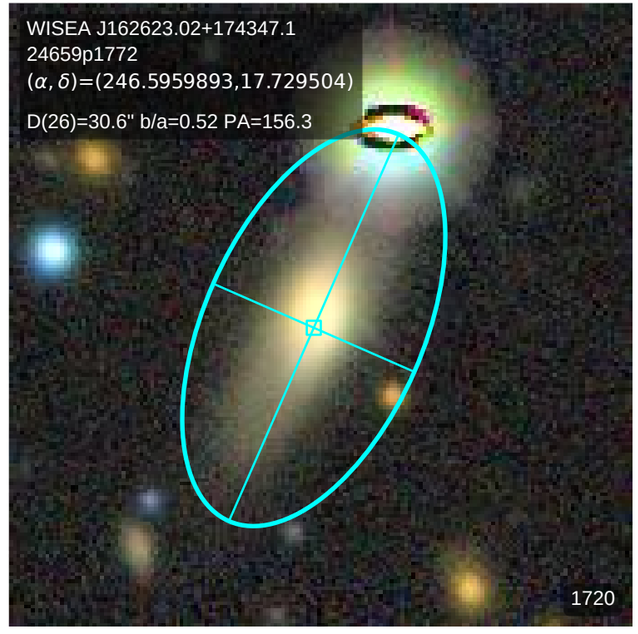

WISEA J105225.88-461201.1
16310m4620
(α, δ)=(163.1077552,-46.200520)
D(26)=30.6" b/a=0.24 PA=130.3
1715

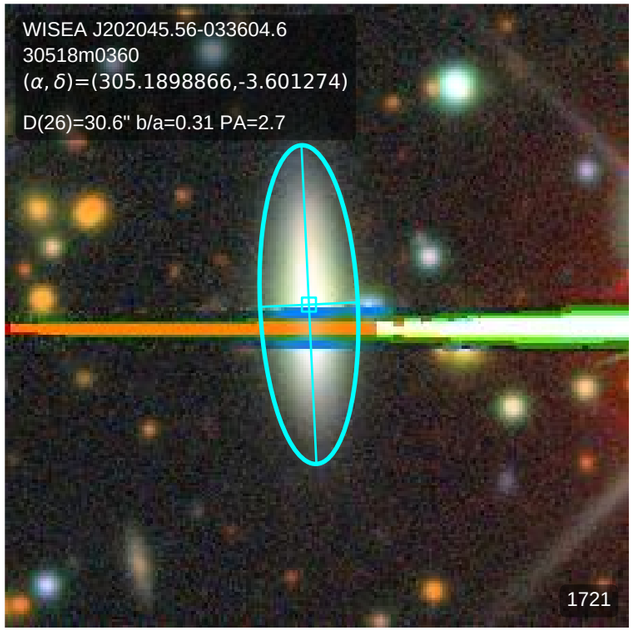

WISEA J003518.47-371340.6
00882m3722
(α, δ)=(8.8271952,-37.227827)
D(26)=30.6" b/a=0.71 PA=50.2
1716

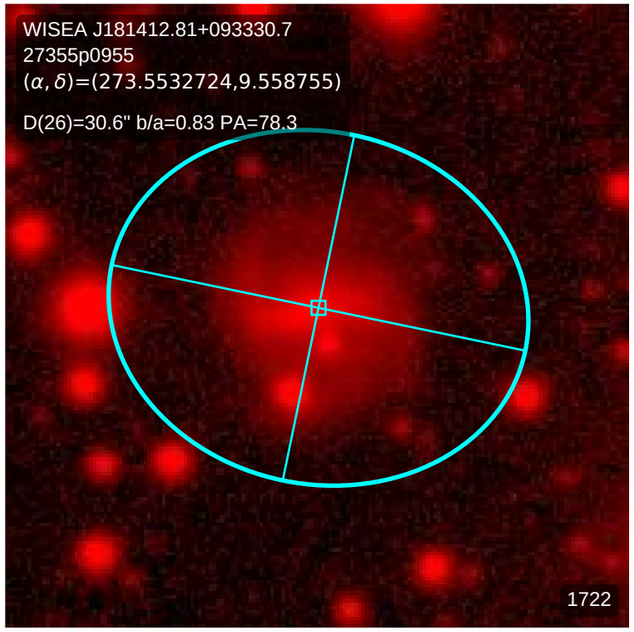

WISEA J084015.52-064546.1
13006m0676
(α, δ)=(130.0651580,-6.762664)
D(26)=30.6" b/a=0.79 PA=49.8
1717

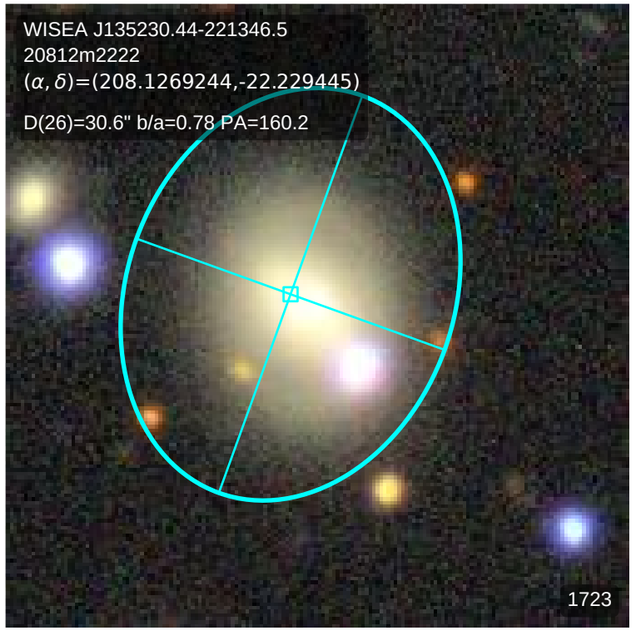

WISEA J165120.01-264103.2
25283m2668
(α, δ)=(252.8334483,-26.684362)
D(26)=30.6" b/a=0.39 PA=4.3
1718

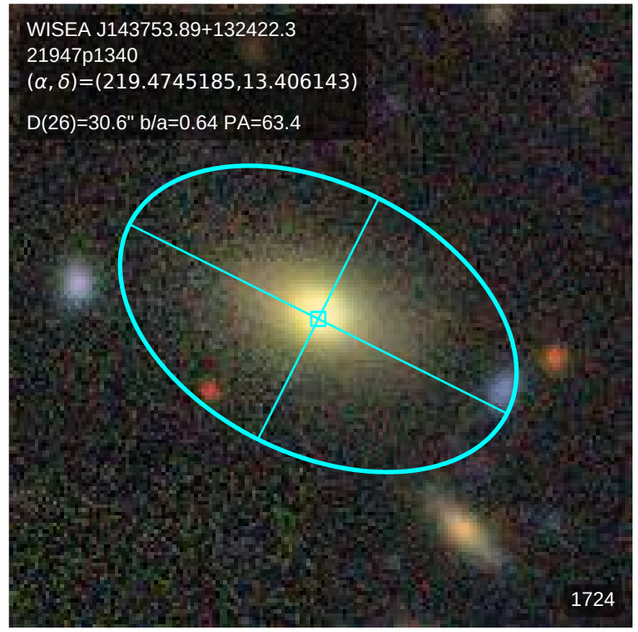

AM 1535-680
23511m6814
(α, δ)=(235.1189810,-68.143988)
D(26)=30.6" b/a=0.78 PA=65.9
1719

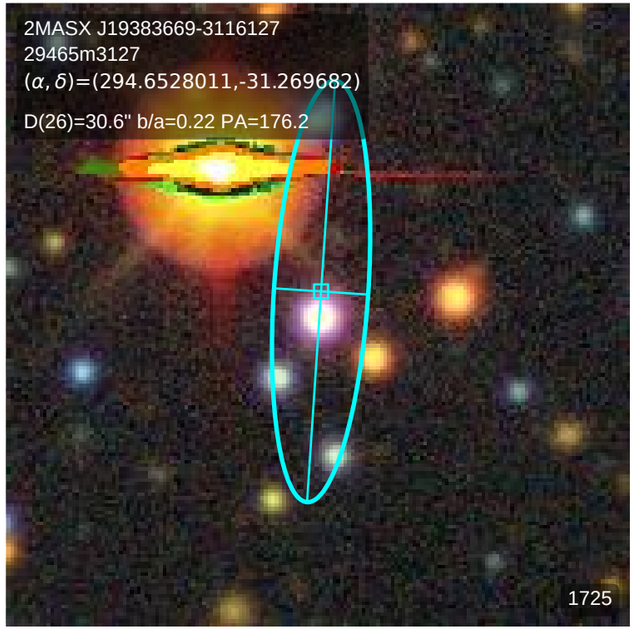

WISEA J162623.02+174347.1
24659p1772
(α, δ)=(246.5959893,17.729504)
D(26)=30.6" b/a=0.52 PA=156.3
1720


WISEA J202045.56-033604.6
30518m0360
(α, δ)=(305.1898866,-3.601274)
D(26)=30.6" b/a=0.31 PA=2.7
1721


WISEA J181412.81+093330.7
27355p0955
(α, δ)=(273.5532724,9.558755)
D(26)=30.6" b/a=0.83 PA=78.3
1722


WISEA J135230.44-221346.5
20812m2222
(α, δ)=(208.1269244,-22.229445)
D(26)=30.6" b/a=0.78 PA=160.2
1723


WISEA J143753.89+132422.3
21947p1340
(α, δ)=(219.4745185,13.406143)
D(26)=30.6" b/a=0.64 PA=63.4
1724


2MASX J19383669-3116127
29465m3127
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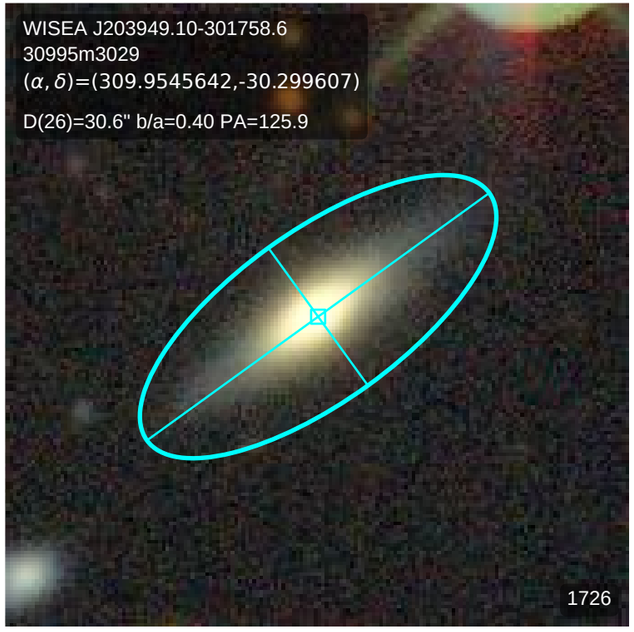
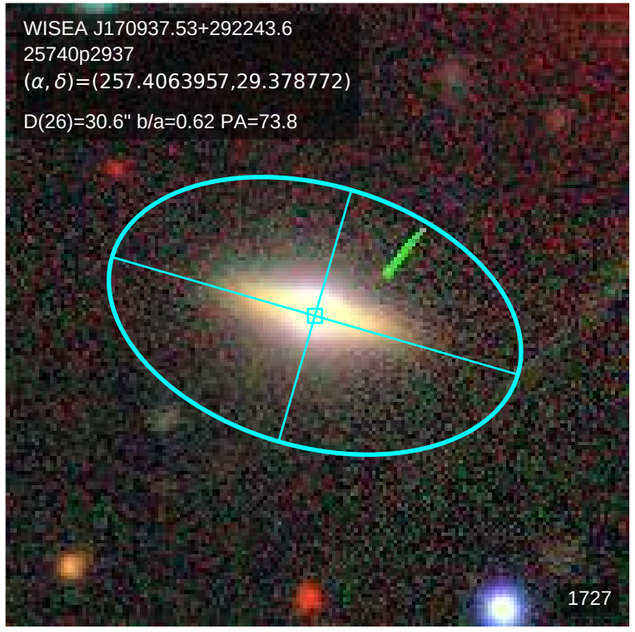
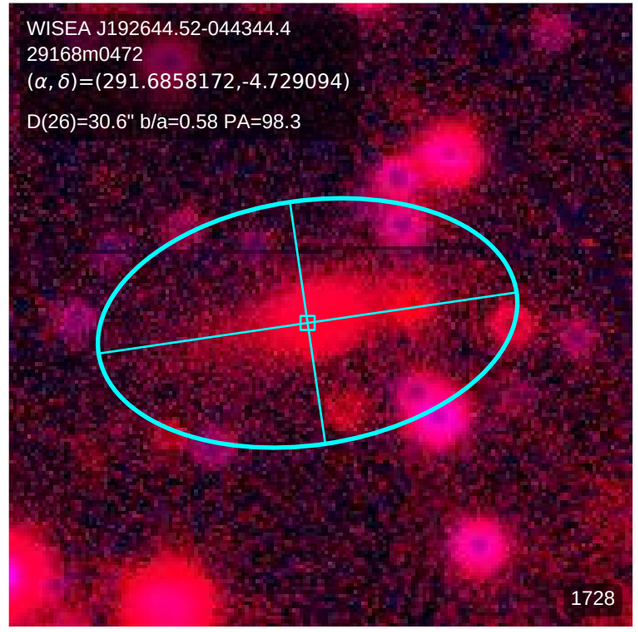
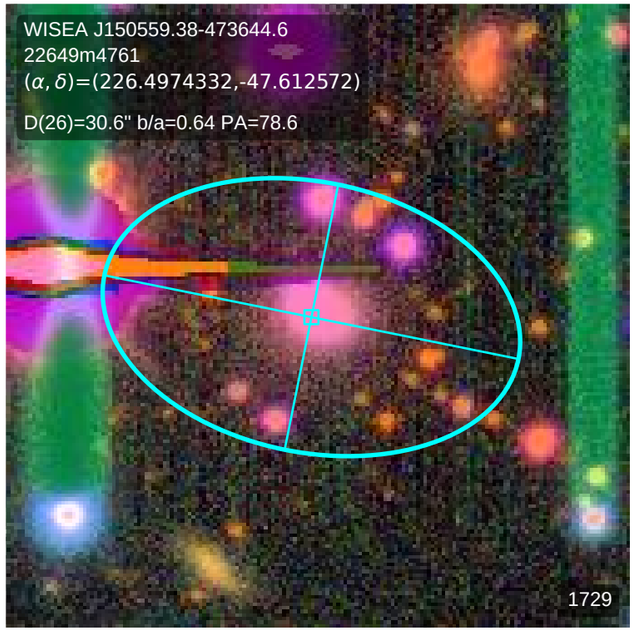
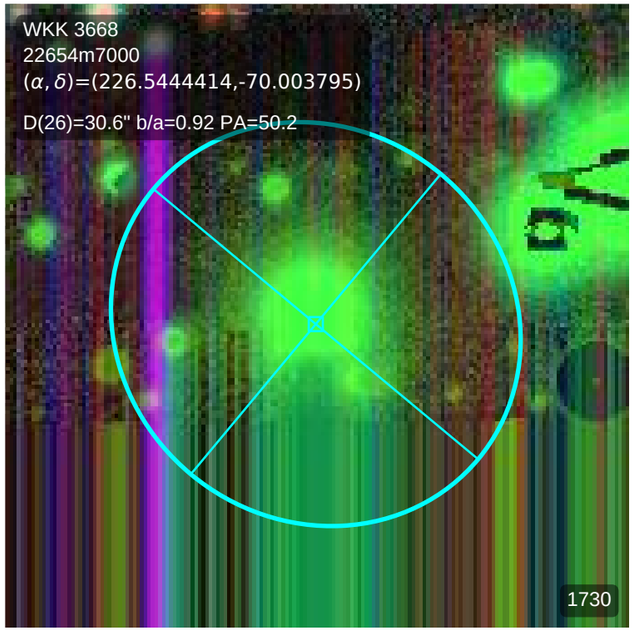
D(26)=30.6" b/a=0.22 PA=176.2
1725

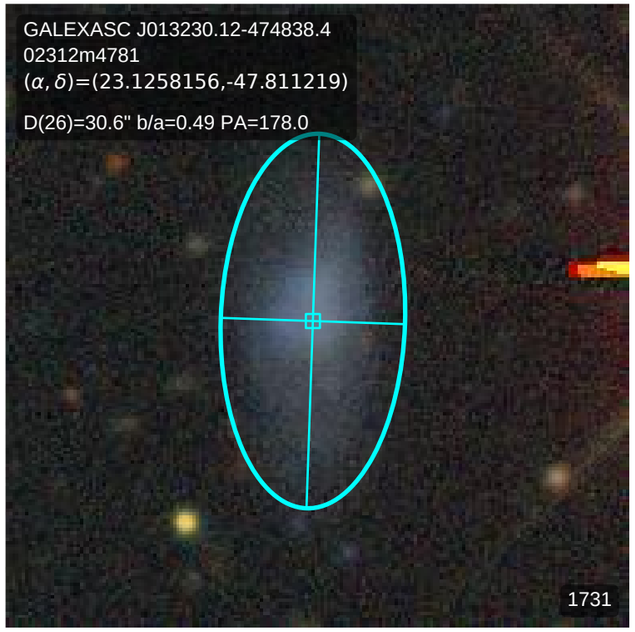

WISEA J203949.10-301758.6
30995m3029
(α, δ)=(309.9545642,-30.299607)
D(26)=30.6" b/a=0.40 PA=125.9
1726

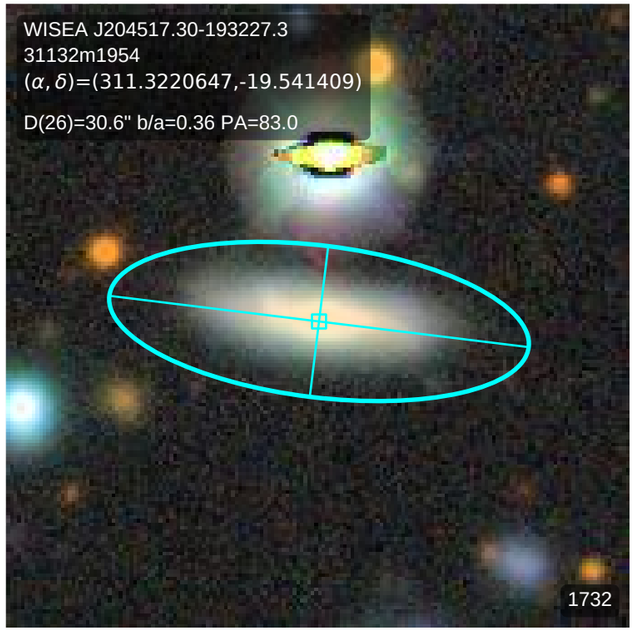

WISEA J170937.53+292243.6
25740p2937
(α, δ)=(257.4063957,29.378772)
D(26)=30.6" b/a=0.62 PA=73.8
1727

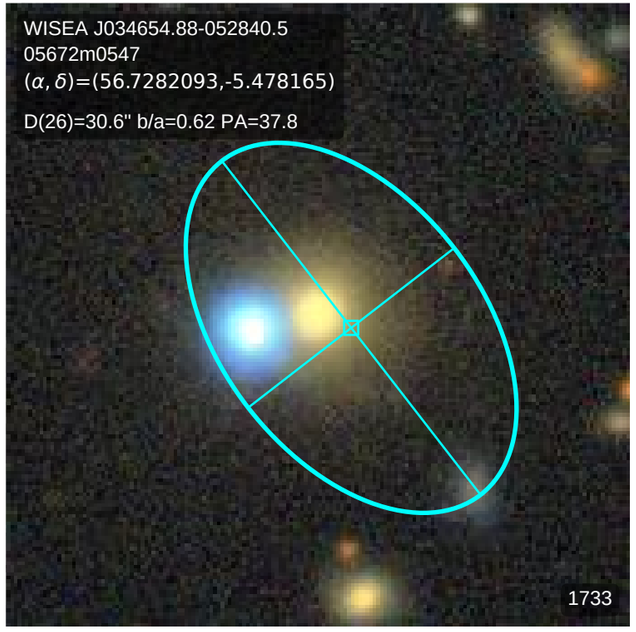

WISEA J192644.52-044344.4
29168m0472
(α, δ)=(291.6858172,-4.729094)
D(26)=30.6" b/a=0.58 PA=98.3
1728

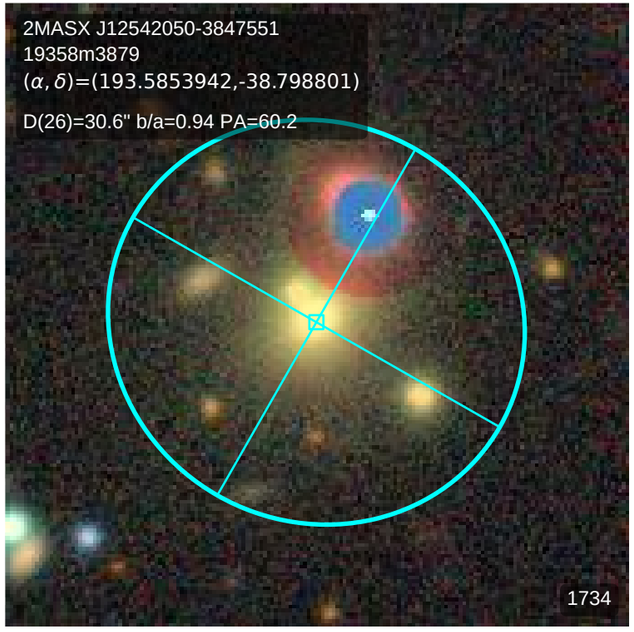

WISEA J150559.38-473644.6
22649m4761
(α, δ)=(226.4974332,-47.612572)
D(26)=30.6" b/a=0.64 PA=78.6
1729

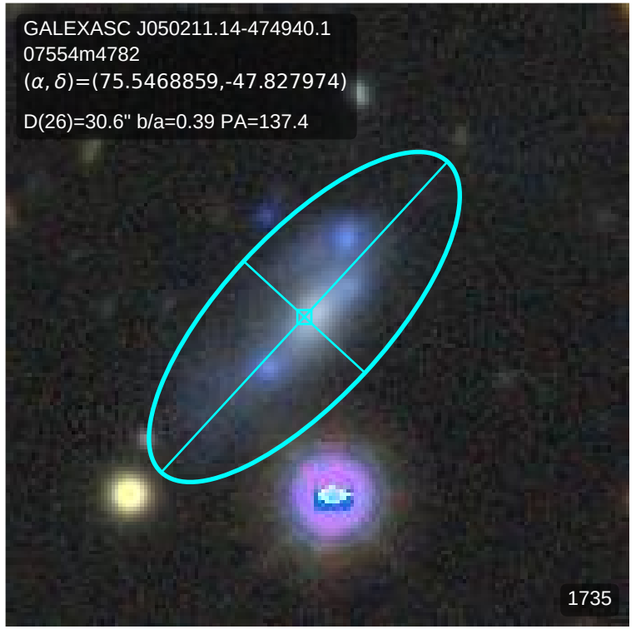

WKK 3668
22654m7000
(α, δ)=(226.5444414,-70.003795)
D(26)=30.6" b/a=0.92 PA=50.2
1730

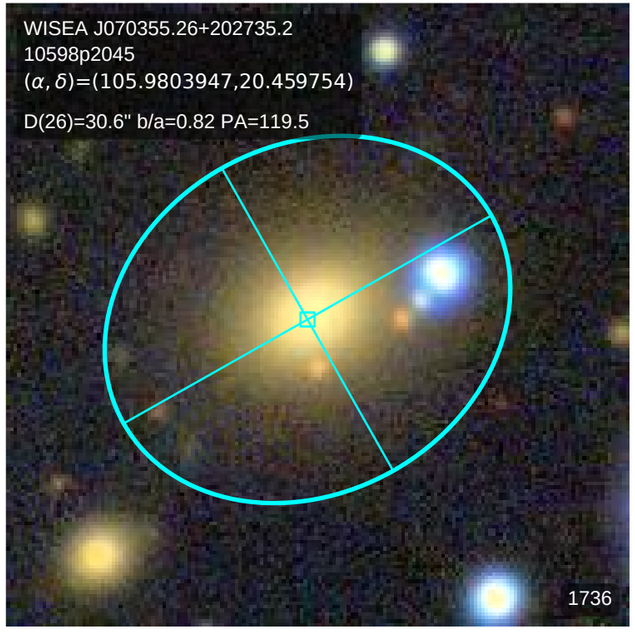

GALEXASC J013230.12-474838.4
02312m4781
(α, δ)=(23.1258156,-47.811219)
D(26)=30.6" b/a=0.49 PA=178.0
1731

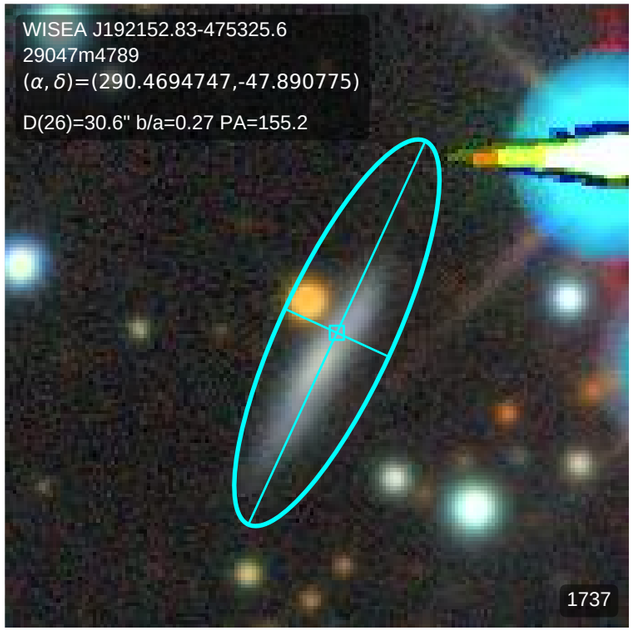

WISEA J204517.30-193227.3
31132m1954
(α, δ)=(311.3220647,-19.541409)
D(26)=30.6" b/a=0.36 PA=83.0
1732

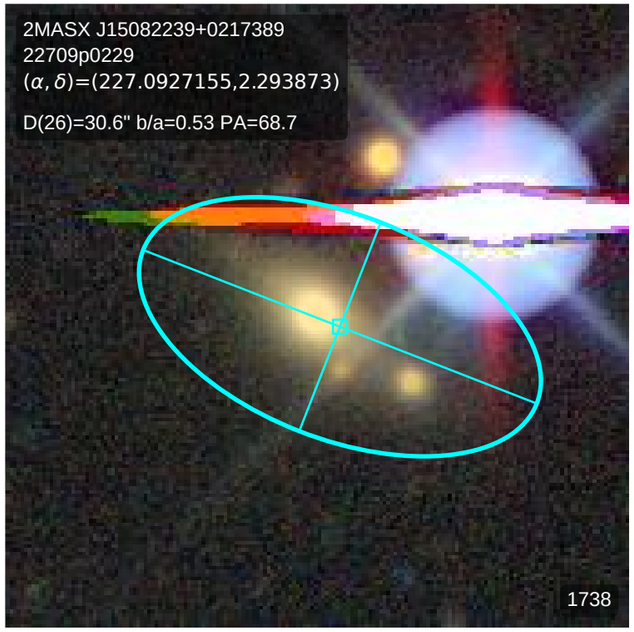

WISEA J034654.88-052840.5
05672m0547
(α, δ)=(56.7282093,-5.478165)
D(26)=30.6" b/a=0.62 PA=37.8
1733

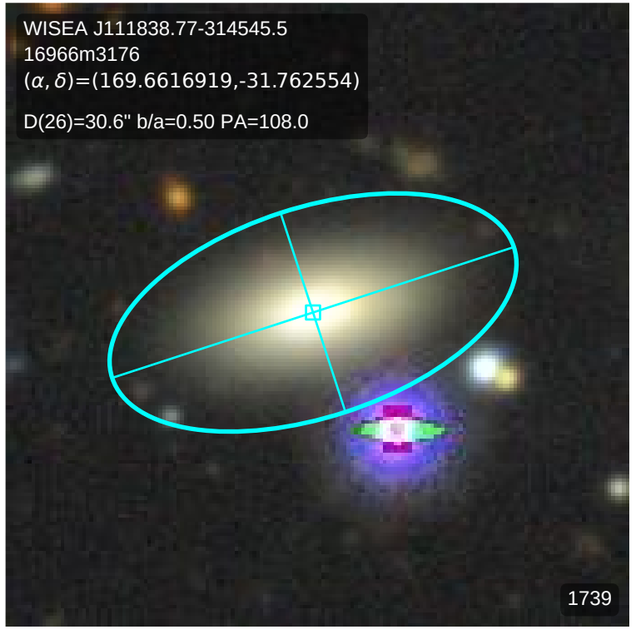

2MASX J12542050-3847551
19358m3879
(α, δ)=(193.5853942,-38.798801)
D(26)=30.6" b/a=0.94 PA=60.2
1734

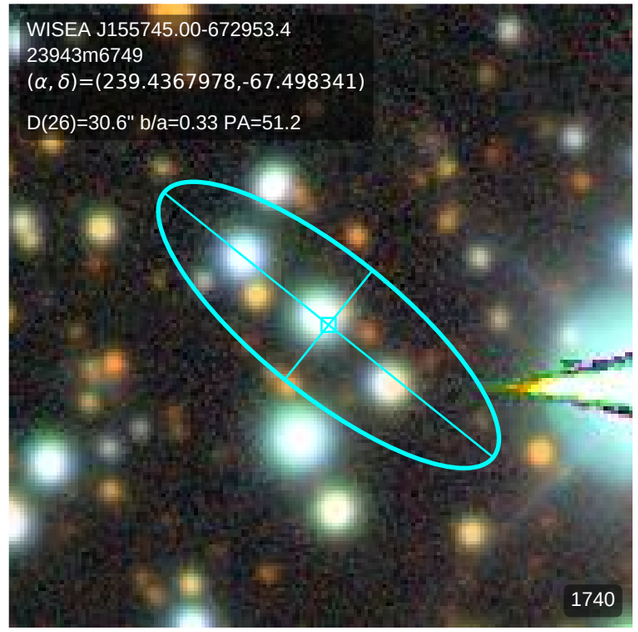

GALEXASC J050211.14-474940.1
07554m4782
(α, δ)=(75.5468859,-47.827974)
D(26)=30.6" b/a=0.39 PA=137.4
1735

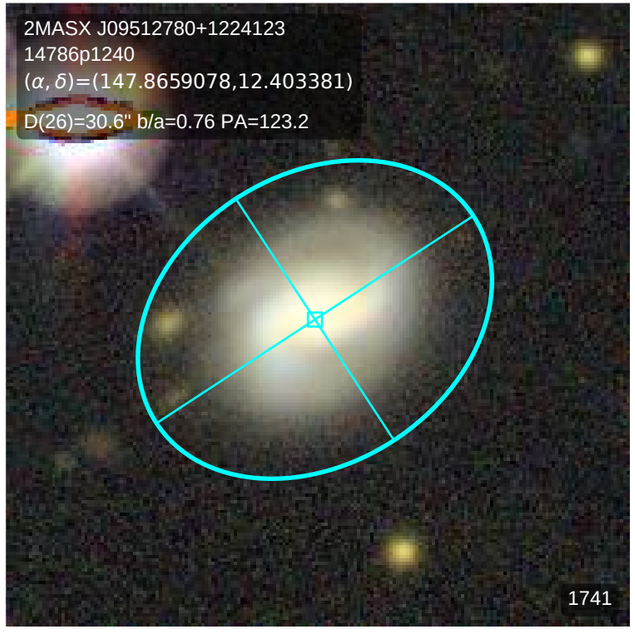

WISEA J070355.26+202735.2
10598p2045
(α, δ)=(105.9803947,20.459754)
D(26)=30.6" b/a=0.82 PA=119.5
1736

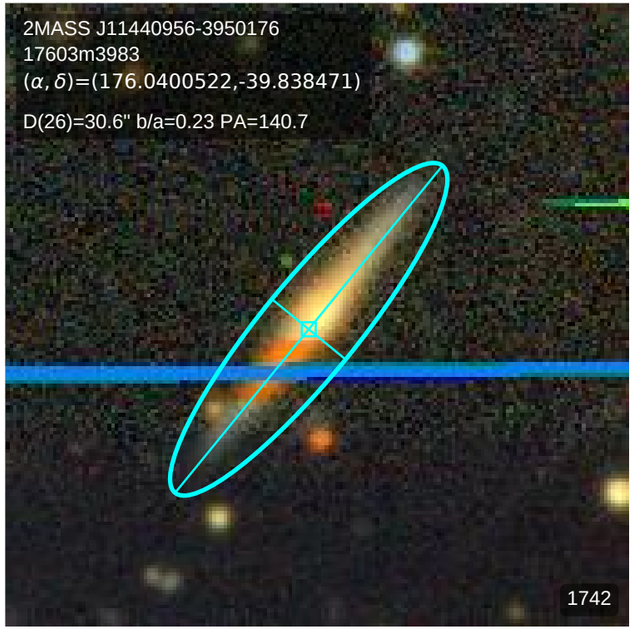

WISEA J192152.83-475325.6
29047m4789
(α, δ)=(290.4694747,-47.890775)
D(26)=30.6" b/a=0.27 PA=155.2
1737

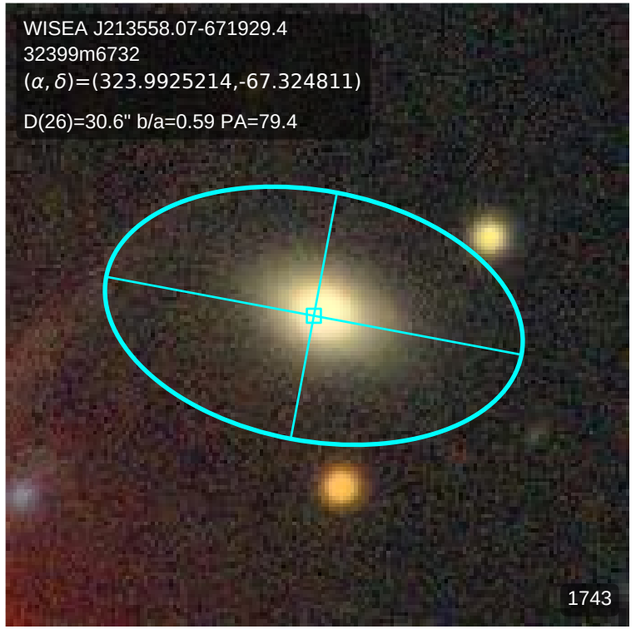

2MASX J15082239+0217389
22709p0229
(α, δ)=(227.0927155,2.293873)
D(26)=30.6" b/a=0.53 PA=68.7
1738

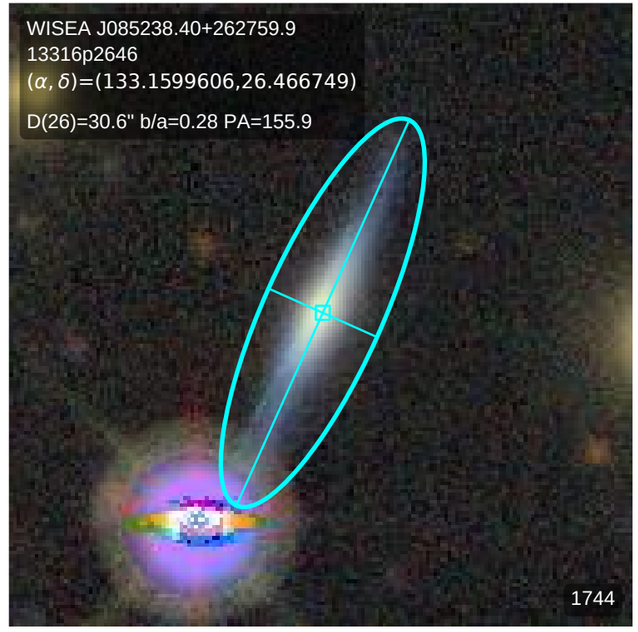

WISEA J111838.77-314545.5
16966m3176
(α, δ)=(169.6616919,-31.762554)
D(26)=30.6" b/a=0.50 PA=108.0
1739

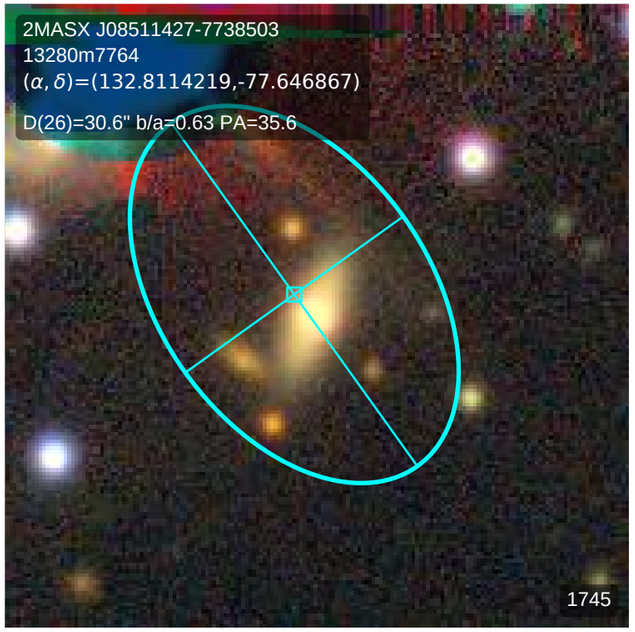

WISEA J155745.00-672953.4
23943m6749
(α, δ)=(239.4367978,-67.498341)
D(26)=30.6" b/a=0.33 PA=51.2
1740

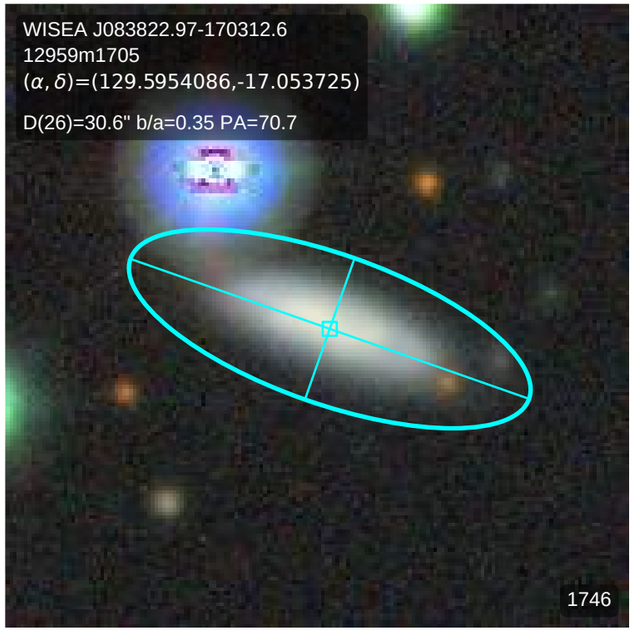

2MASX J09512780+1224123
14786p1240
(α, δ)=(147.8659078,12.403381)
D(26)=30.6" b/a=0.76 PA=123.2
1741

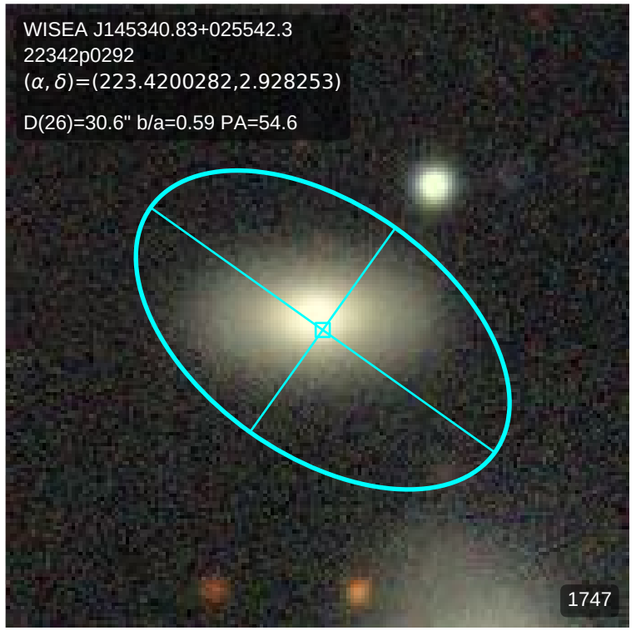

2MASS J11440956-3950176
17603m3983
(α, δ)=(176.0400522,-39.838471)
D(26)=30.6" b/a=0.23 PA=140.7
1742

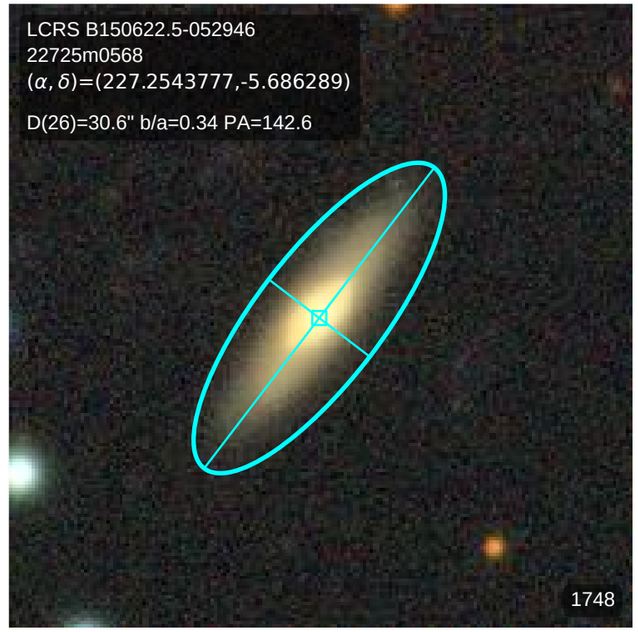

WISEA J213558.07-671929.4
32399m6732
(α, δ)=(323.9925214,-67.324811)
D(26)=30.6" b/a=0.59 PA=79.4
1743

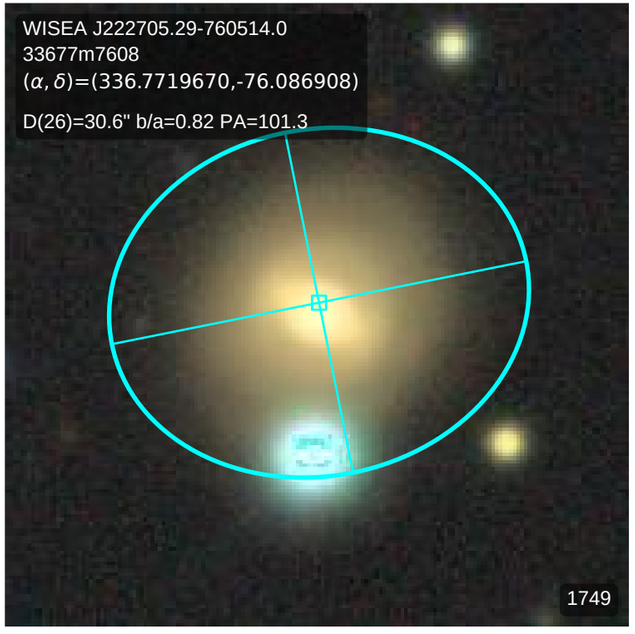

WISEA J085238.40+262759.9
13316p2646
(α, δ)=(133.1599606,26.466749)
D(26)=30.6" b/a=0.28 PA=155.9
1744

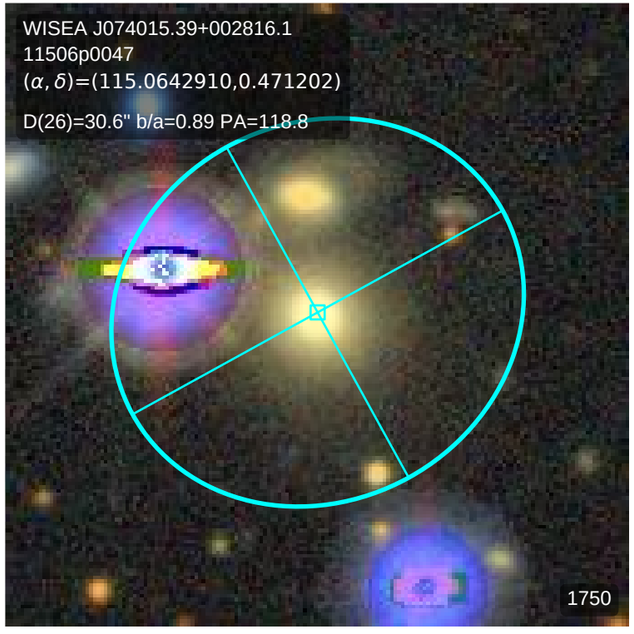

2MASX J08511427-7738503
13280m7764
(α, δ)=(132.8114219,-77.646867)
D(26)=30.6" b/a=0.63 PA=35.6
1745

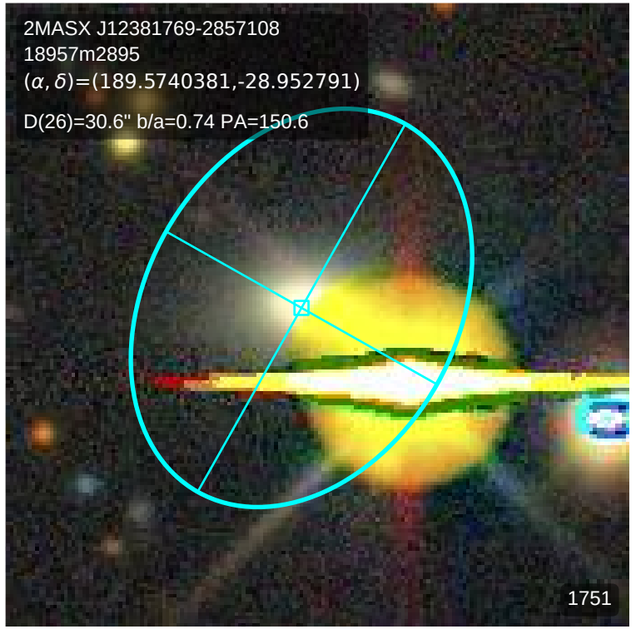

WISEA J083822.97-170312.6
12959m1705
(α, δ)=(129.5954086,-17.053725)
D(26)=30.6" b/a=0.35 PA=70.7
1746

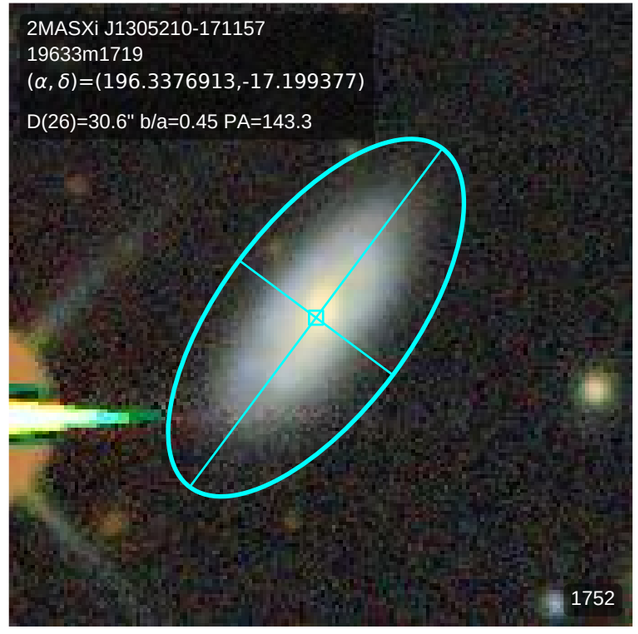

WISEA J145340.83+025542.3
22342p0292
(α, δ)=(223.4200282,2.928253)
D(26)=30.6" b/a=0.59 PA=54.6
1747

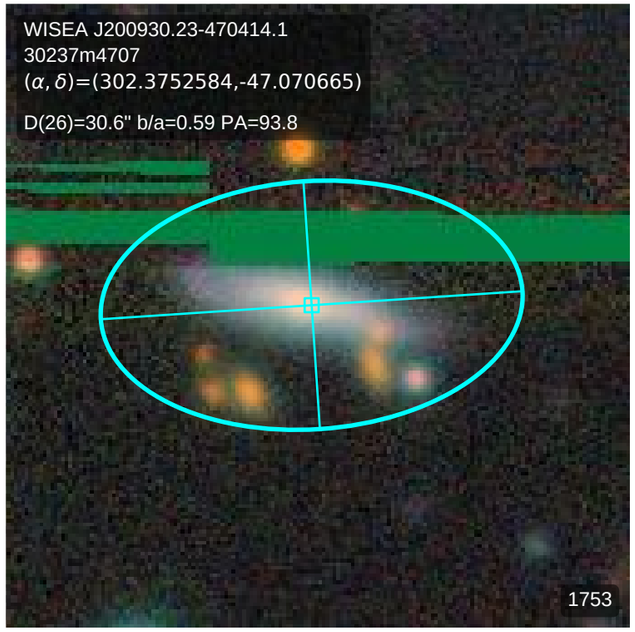

LCRS B150622.5-052946
22725m0568
(α, δ)=(227.2543777,-5.686289)
D(26)=30.6" b/a=0.34 PA=142.6
1748

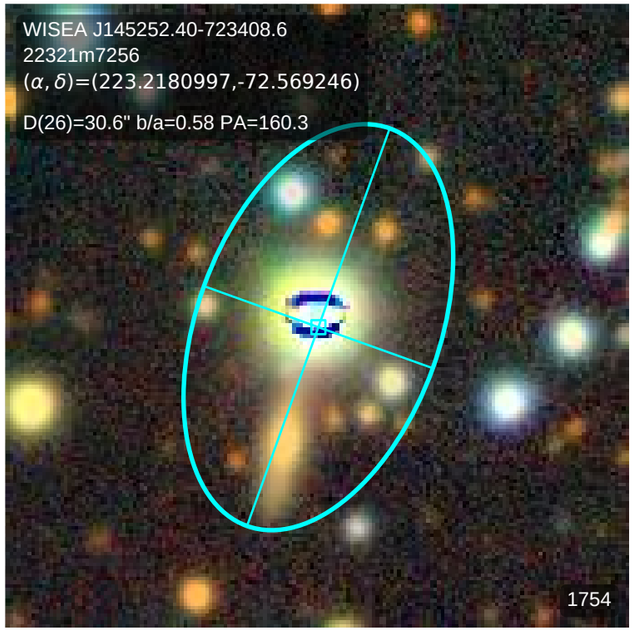

WISEA J222705.29-760514.0
33677m7608
(α, δ)=(336.7719670,-76.086908)
D(26)=30.6" b/a=0.82 PA=101.3
1749

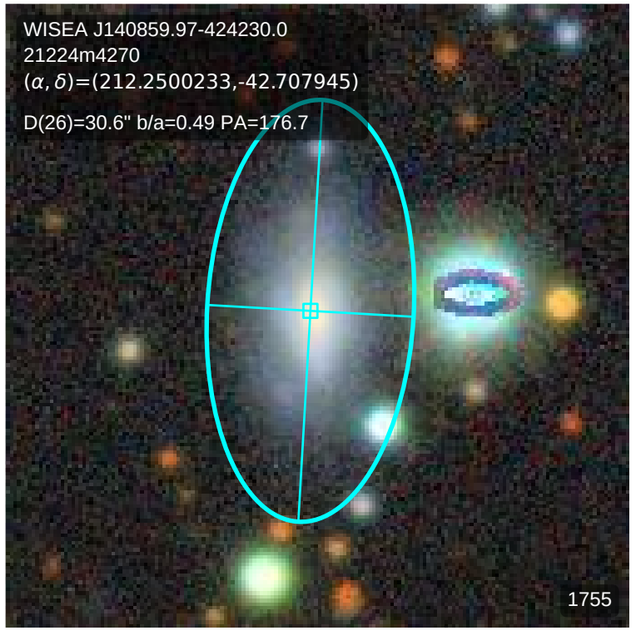

WISEA J074015.39+002816.1
11506p0047
(α, δ)=(115.0642910,0.471202)
D(26)=30.6" b/a=0.89 PA=118.8
1750

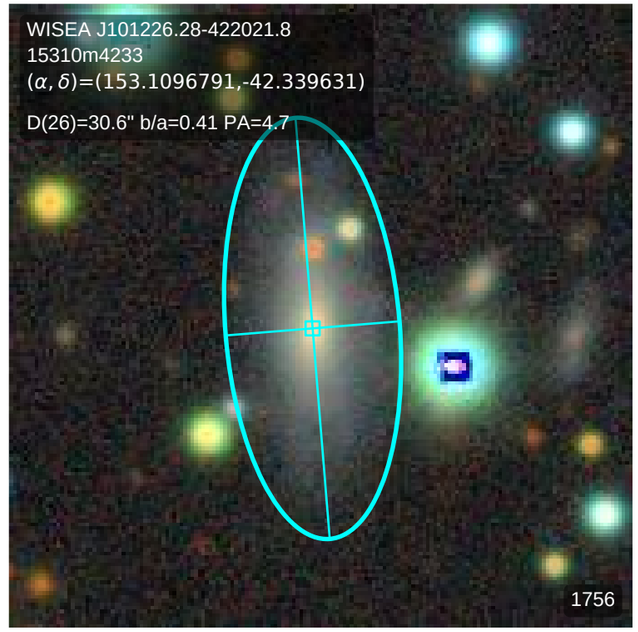

2MASX J12381769-2857108
18957m2895
(α, δ)=(189.5740381,-28.952791)
D(26)=30.6" b/a=0.74 PA=150.6
1751

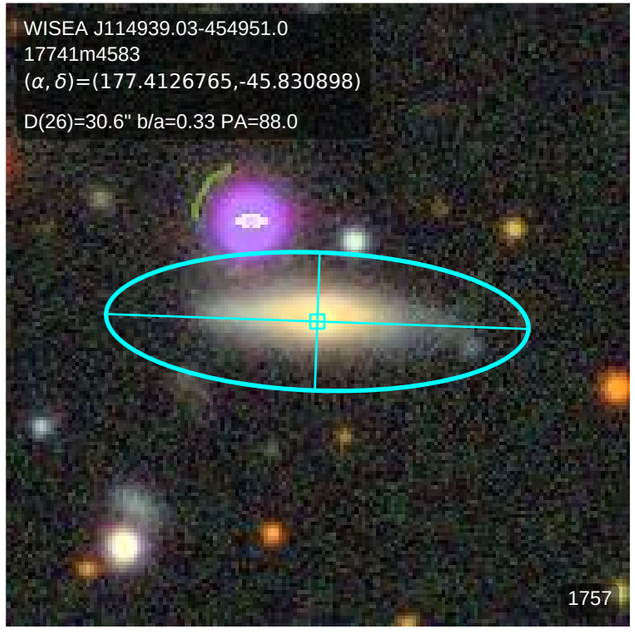

2MASXi J1305210-171157
19633m1719
(α, δ)=(196.3376913,-17.199377)
D(26)=30.6" b/a=0.45 PA=143.3
1752

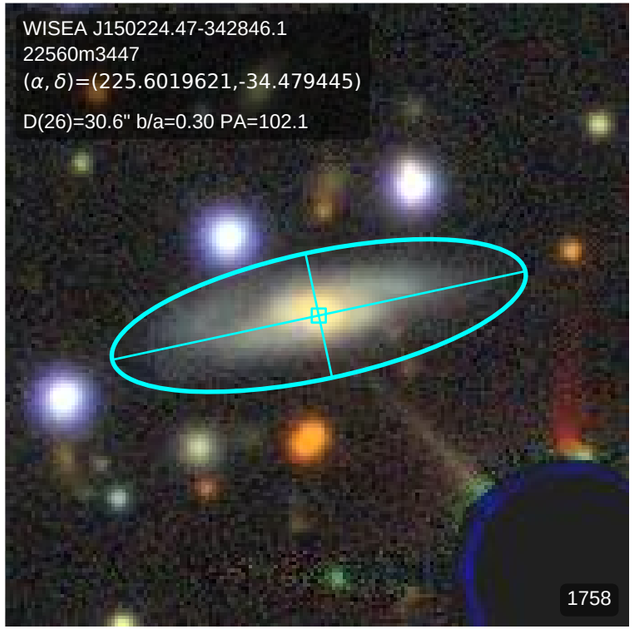

WISEA J200930.23-470414.1
30237m4707
(α, δ)=(302.3752584,-47.070665)
D(26)=30.6" b/a=0.59 PA=93.8
1753

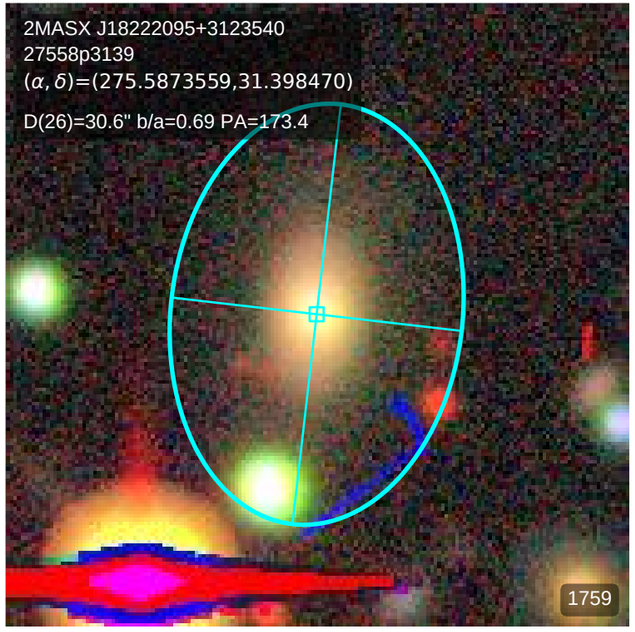

WISEA J145252.40-723408.6
22321m7256
(α, δ)=(223.2180997,-72.569246)
D(26)=30.6" b/a=0.58 PA=160.3
1754

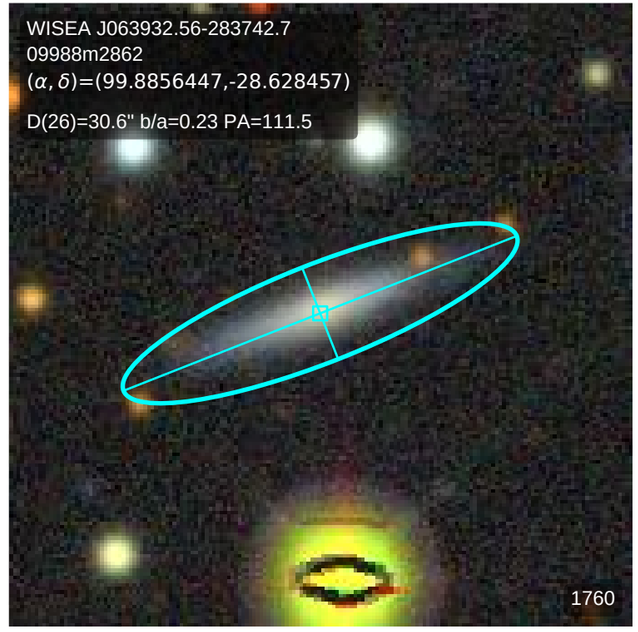

WISEA J140859.97-424230.0
21224m4270
(α, δ)=(212.2500233,-42.707945)
D(26)=30.6" b/a=0.49 PA=176.7
1755

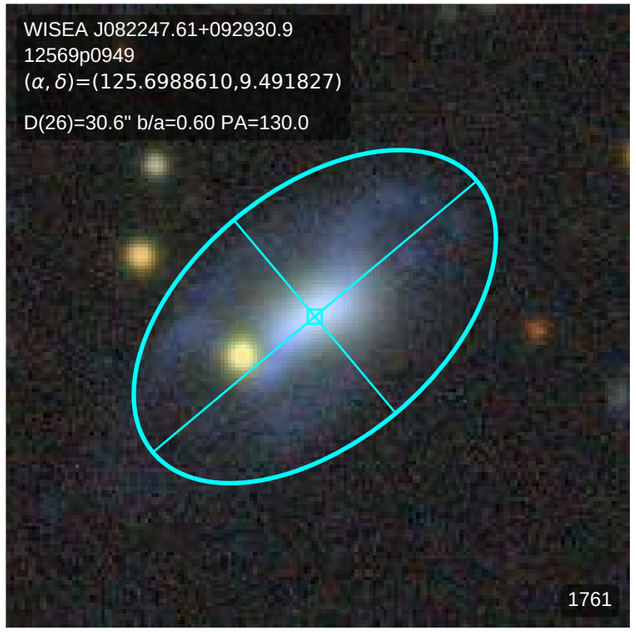

WISEA J101226.28-422021.8
15310m4233
(α, δ)=(153.1096791,-42.339631)
D(26)=30.6" b/a=0.41 PA=4.7
1756

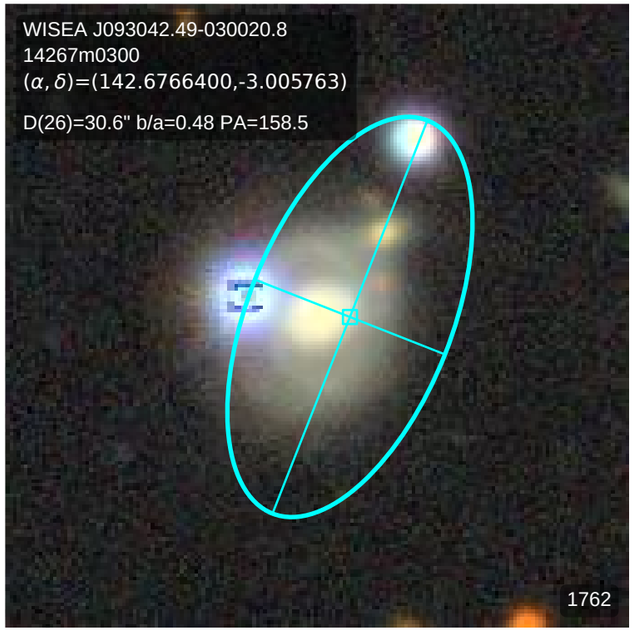

WISEA J114939.03-454951.0
17741m4583
(α, δ)=(177.4126765,-45.830898)
D(26)=30.6" b/a=0.33 PA=88.0
1757

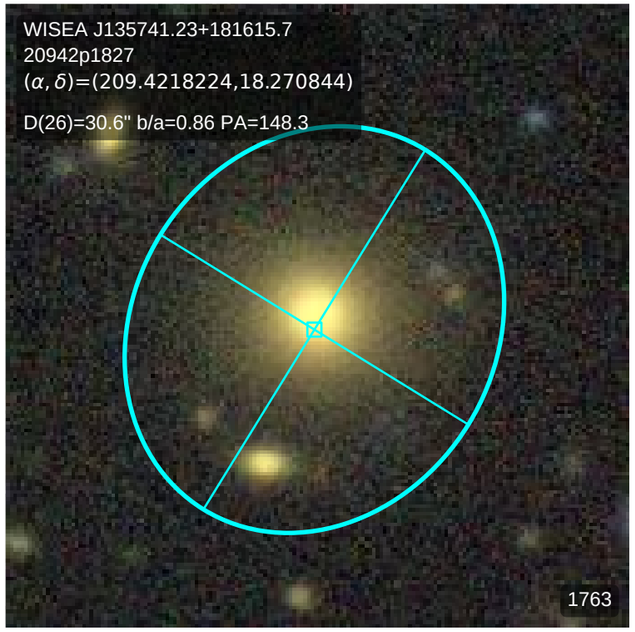

WISEA J150224.47-342846.1
22560m3447
(α, δ)=(225.6019621,-34.479445)
D(26)=30.6" b/a=0.30 PA=102.1
1758

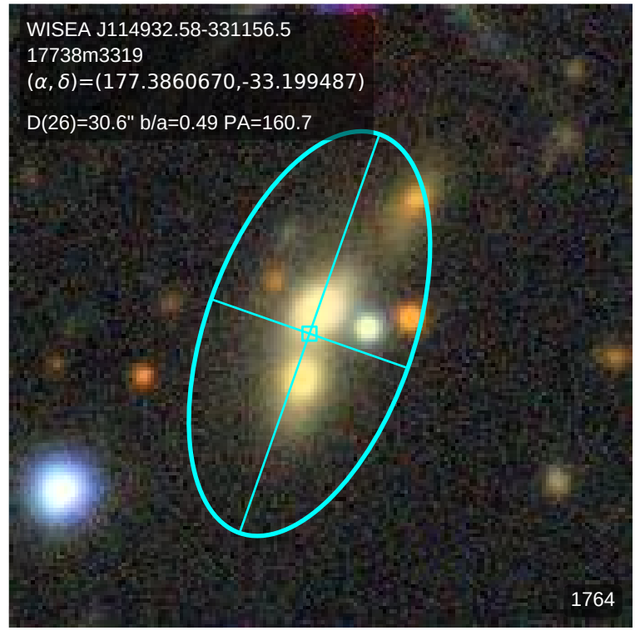

2MASX J18222095+3123540
27558p3139
(α, δ)=(275.5873559,31.398470)
D(26)=30.6" b/a=0.69 PA=173.4
1759

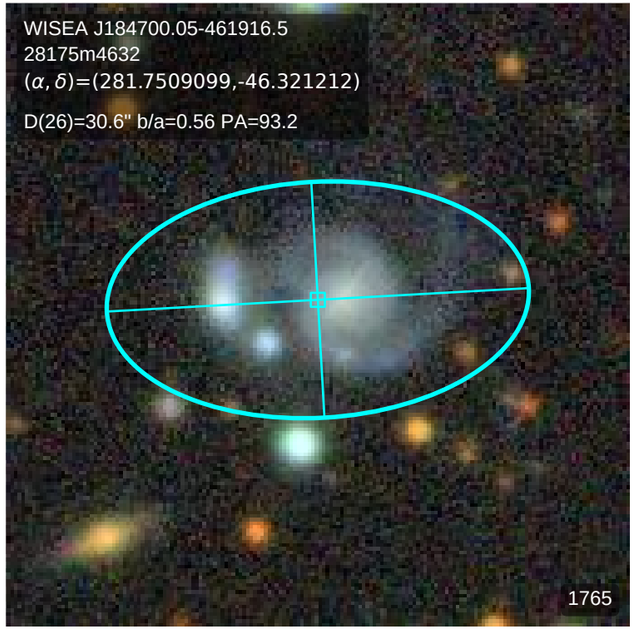

WISEA J063932.56-283742.7
09988m2862
(α, δ)=(99.8856447,-28.628457)
D(26)=30.6" b/a=0.23 PA=111.5
1760

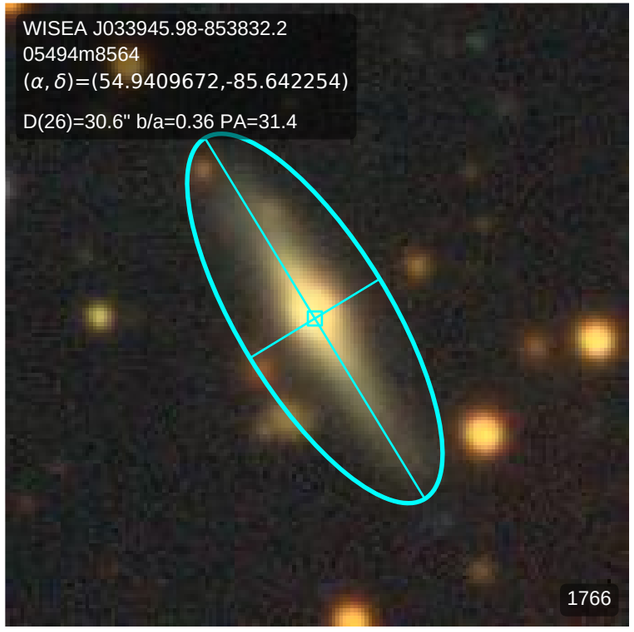

WISEA J082247.61+092930.9
12569p0949
(α, δ)=(125.6988610,9.491827)
D(26)=30.6" b/a=0.60 PA=130.0
1761

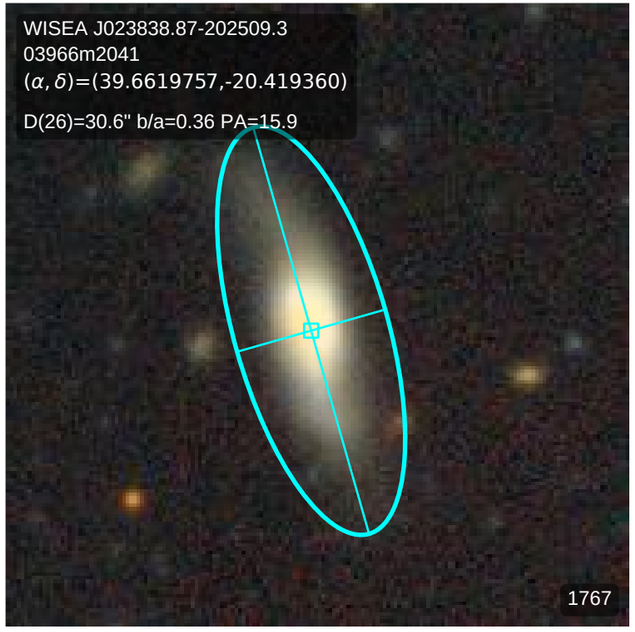

WISEA J093042.49-030020.8
14267m0300
(α, δ)=(142.6766400,-3.005763)
D(26)=30.6" b/a=0.48 PA=158.5
1762

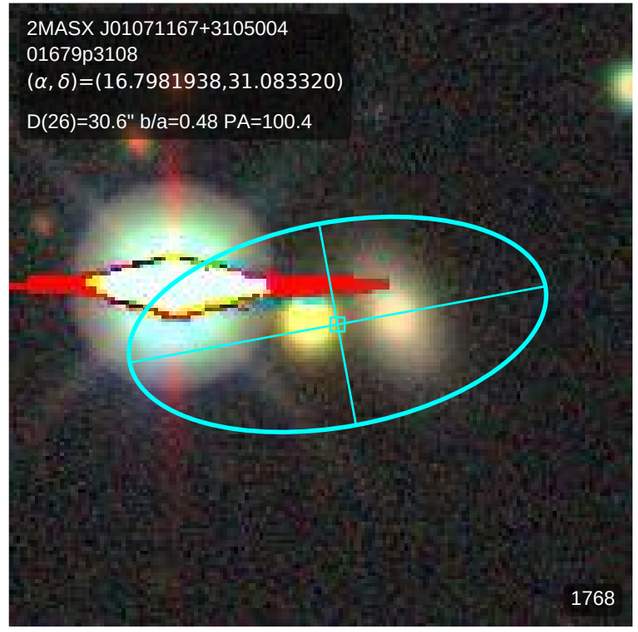

WISEA J135741.23+181615.7
20942p1827
(α, δ)=(209.4218224,18.270844)
D(26)=30.6" b/a=0.86 PA=148.3
1763

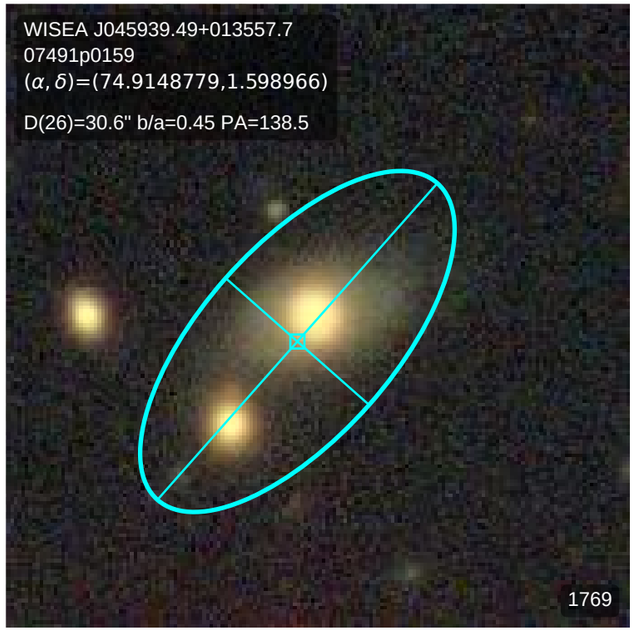

WISEA J114932.58-331156.5
17738m3319
(α, δ)=(177.3860670,-33.199487)
D(26)=30.6" b/a=0.49 PA=160.7
1764

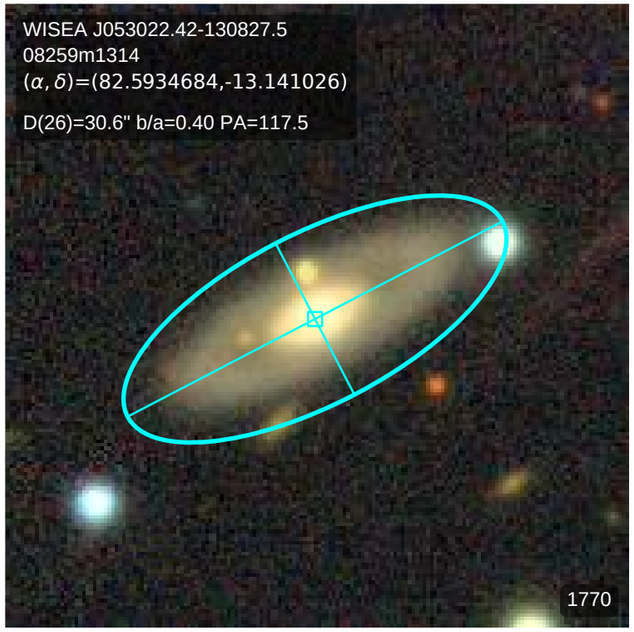

WISEA J184700.05-461916.5
28175m4632
(α, δ)=(281.7509099,-46.321212)
D(26)=30.6" b/a=0.56 PA=93.2
1765

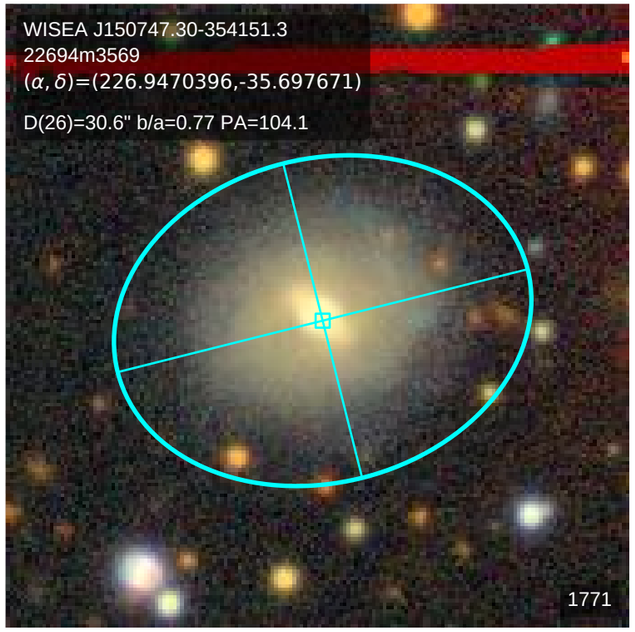

WISEA J033945.98-853832.2
05494m8564
(α, δ)=(54.9409672,-85.642254)
D(26)=30.6" b/a=0.36 PA=31.4
1766


WISEA J023838.87-202509.3
03966m2041
(α, δ)=(39.6619757,-20.419360)
D(26)=30.6" b/a=0.36 PA=15.9
1767


2MASX J01071167+3105004
01679p3108
(α, δ)=(16.7981938,31.083320)
D(26)=30.6" b/a=0.48 PA=100.4
1768


WISEA J045939.49+013557.7
07491p0159
(α, δ)=(74.9148779,1.598966)
D(26)=30.6" b/a=0.45 PA=138.5
1769


WISEA J053022.42-130827.5
08259m1314
(α, δ)=(82.5934684,-13.141026)
D(26)=30.6" b/a=0.40 PA=117.5
1770


WISEA J150747.30-354151.3
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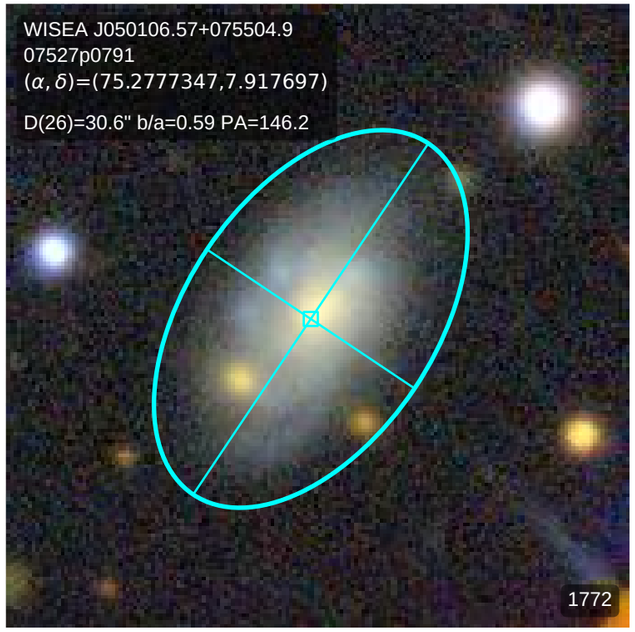
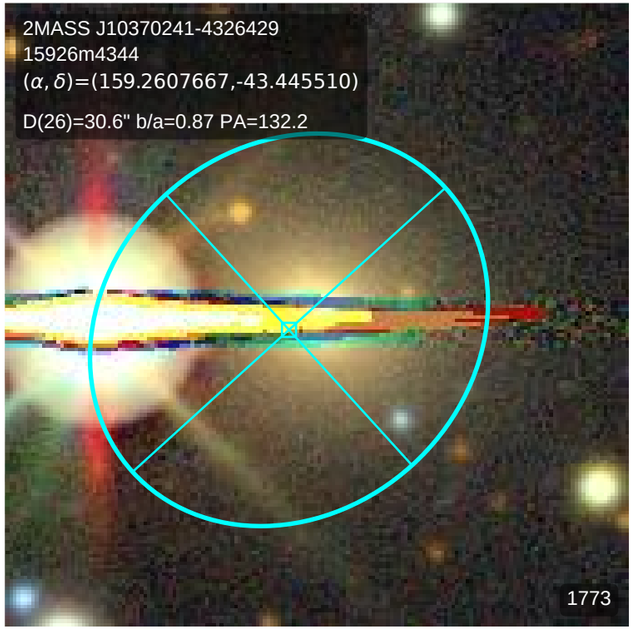
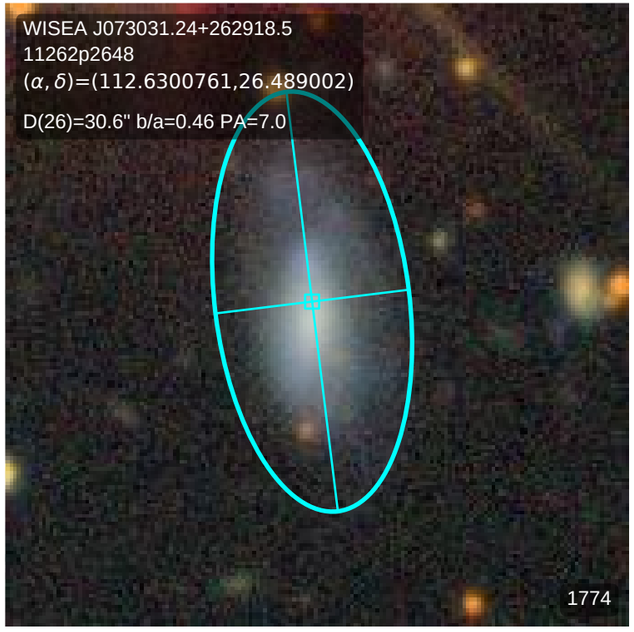
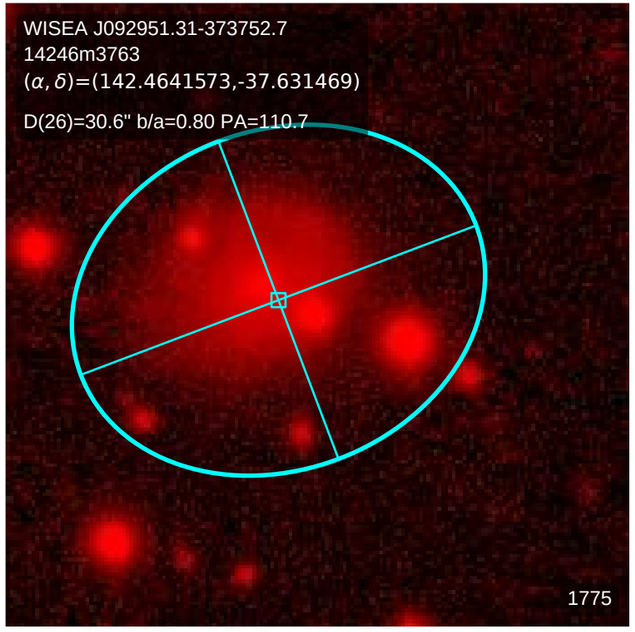
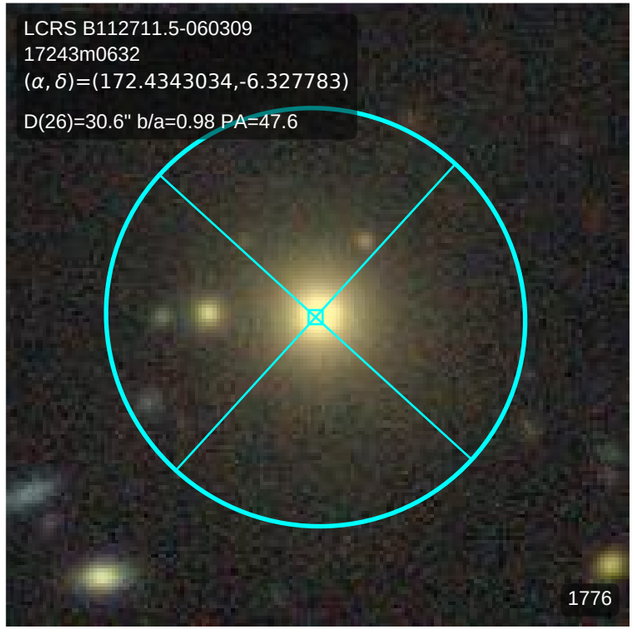
(α, δ)=(226.9470396,-35.697671)
D(26)=30.6" b/a=0.77 PA=104.1
1771

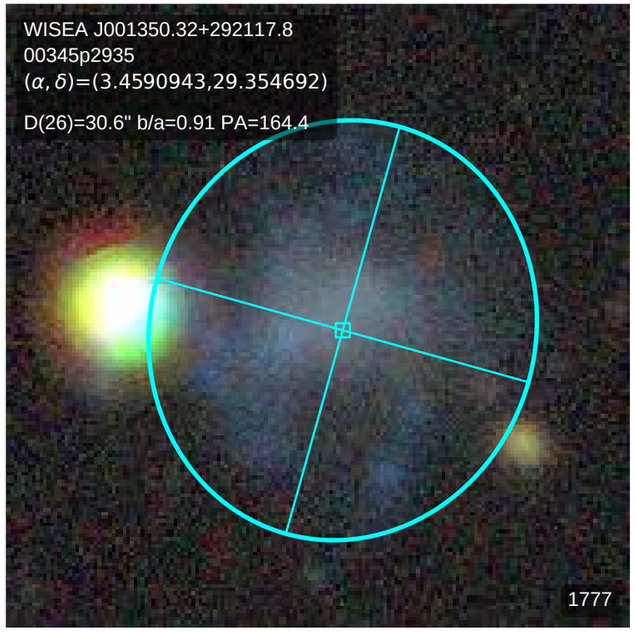

WISEA J050106.57+075504.9
07527p0791
(α, δ)=(75.2777347,7.917697)
D(26)=30.6" b/a=0.59 PA=146.2
1772

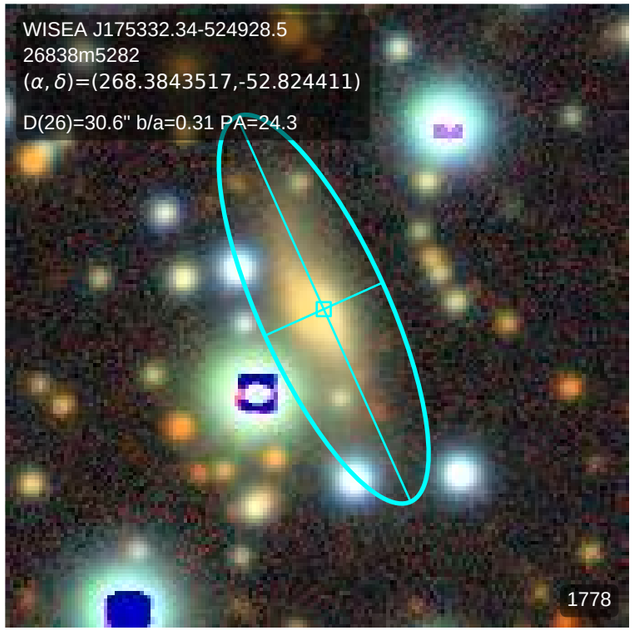

2MASS J10370241-4326429
15926m4344
(α, δ)=(159.2607667,-43.445510)
D(26)=30.6" b/a=0.87 PA=132.2
1773

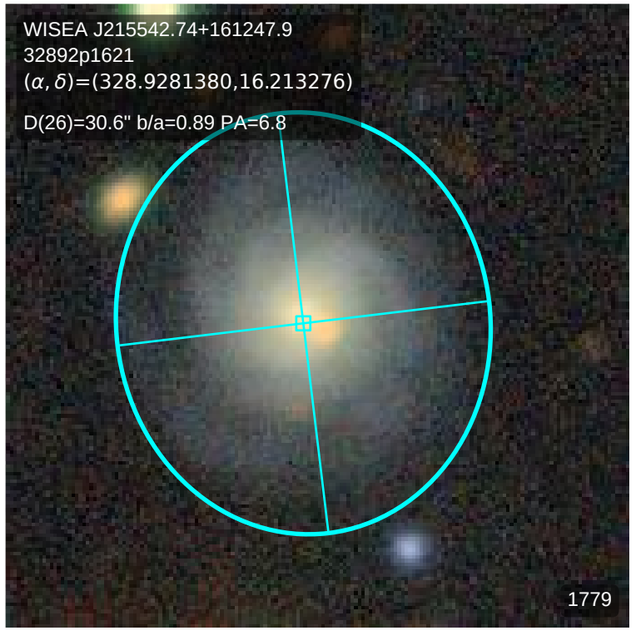

WISEA J073031.24+262918.5
11262p2648
(α, δ)=(112.6300761,26.489002)
D(26)=30.6" b/a=0.46 PA=7.0
1774

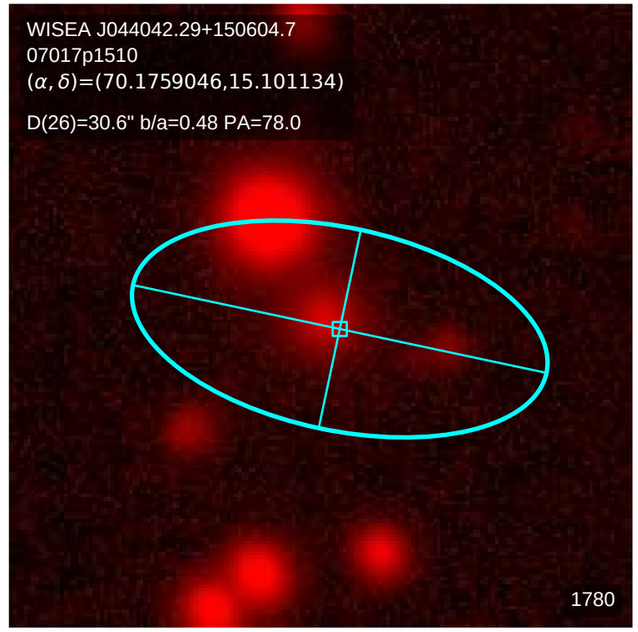

WISEA J092951.31-373752.7
14246m3763
(α, δ)=(142.4641573,-37.631469)
D(26)=30.6" b/a=0.80 PA=110.7
1775

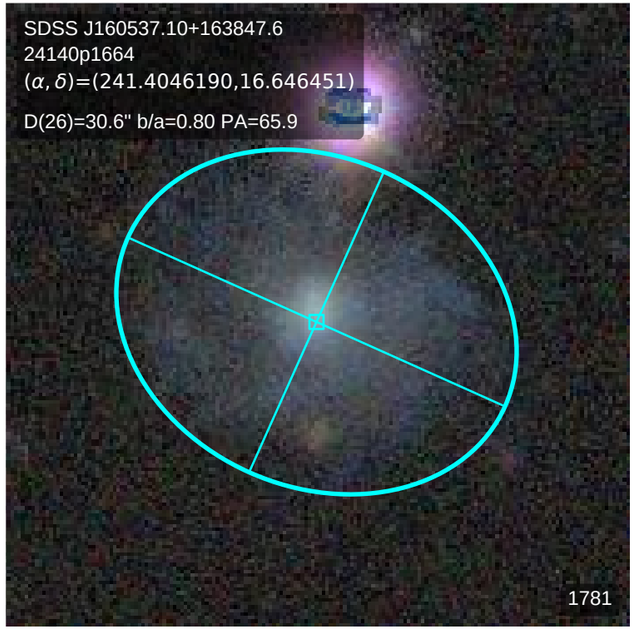

LCRS B112711.5-060309
17243m0632
(α, δ)=(172.4343034,-6.327783)
D(26)=30.6" b/a=0.98 PA=47.6
1776

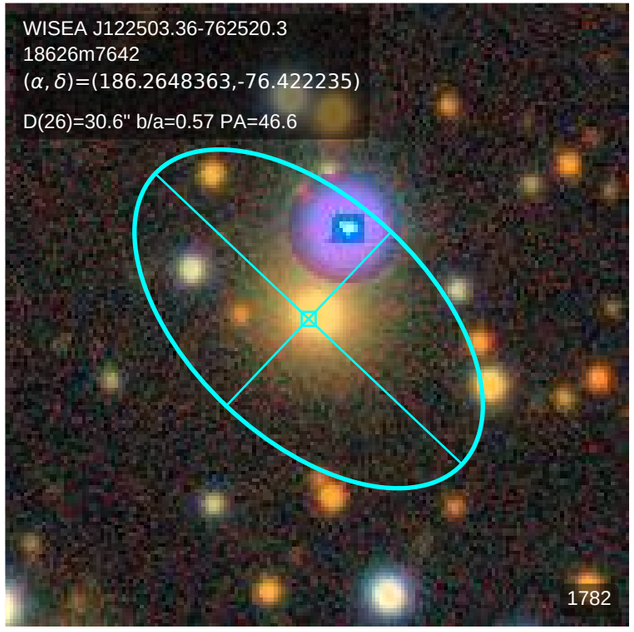

WISEA J001350.32+292117.8
00345p2935
(α, δ)=(3.4590943,29.354692)
D(26)=30.6" b/a=0.91 PA=164.4
1777

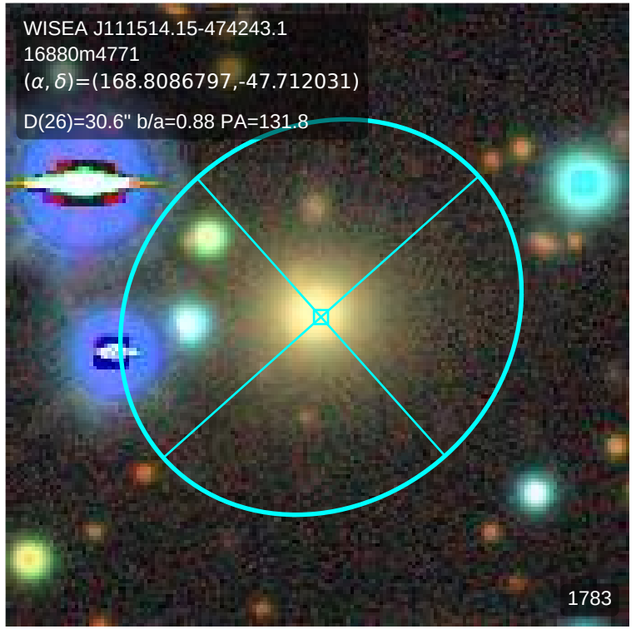

WISEA J175332.34-524928.5
26838m5282
(α, δ)=(268.3843517,-52.824411)
D(26)=30.6" b/a=0.31 PA=24.3
1778

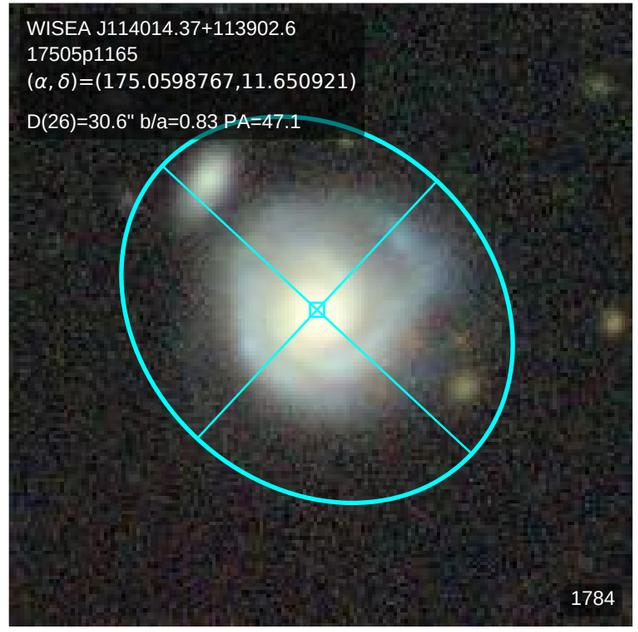

WISEA J215542.74+161247.9
32892p1621
(α, δ)=(328.9281380,16.213276)
D(26)=30.6" b/a=0.89 PA=6.8
1779

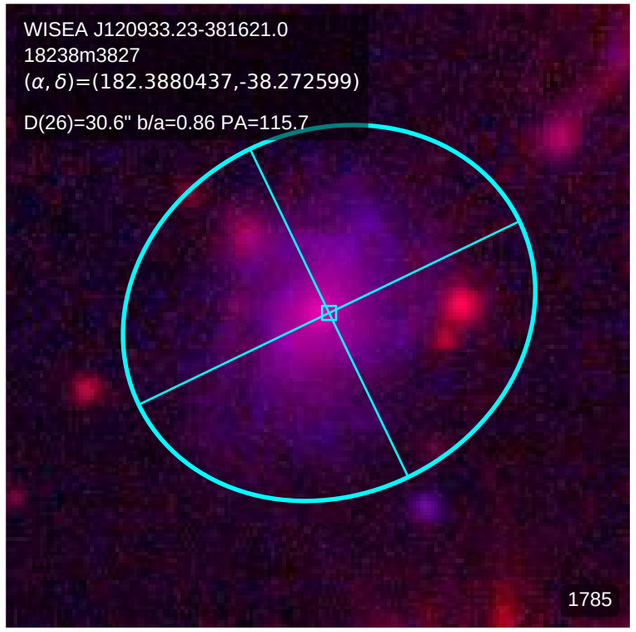

WISEA J044042.29+150604.7
07017p1510
(α, δ)=(70.1759046,15.101134)
D(26)=30.6" b/a=0.48 PA=78.0
1780

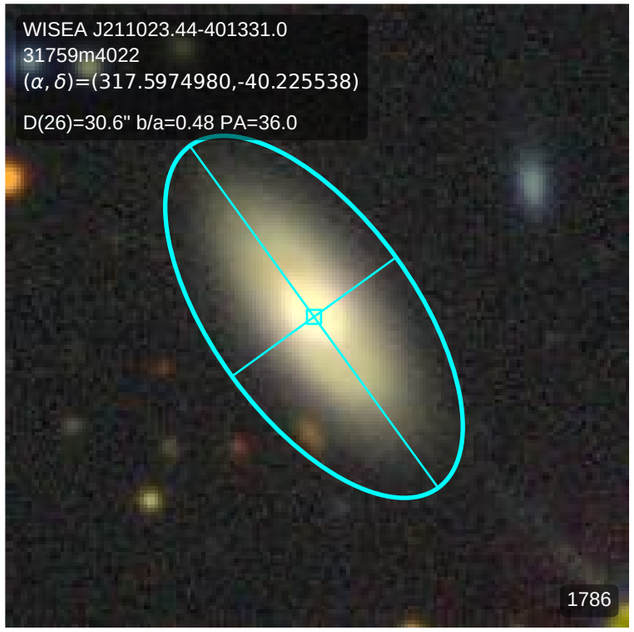

SDSS J160537.10+163847.6
24140p1664
(α, δ)=(241.4046190,16.646451)
D(26)=30.6" b/a=0.80 PA=65.9
1781

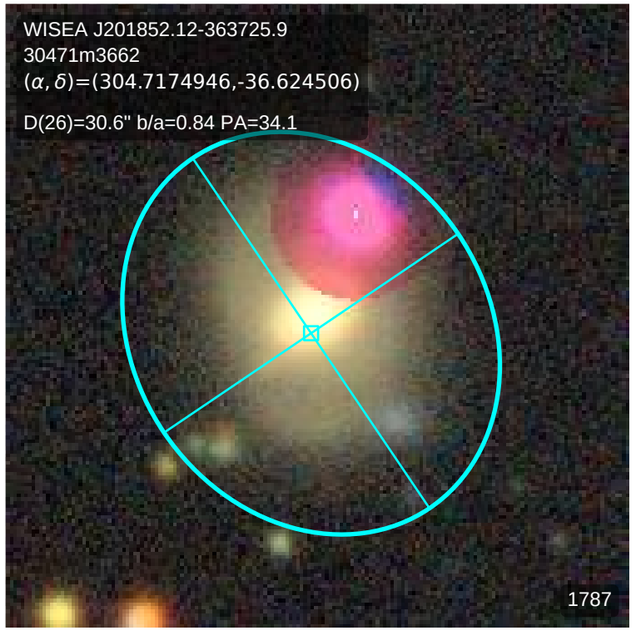

WISEA J122503.36-762520.3
18626m7642
(α, δ)=(186.2648363,-76.422235)
D(26)=30.6" b/a=0.57 PA=46.6
1782

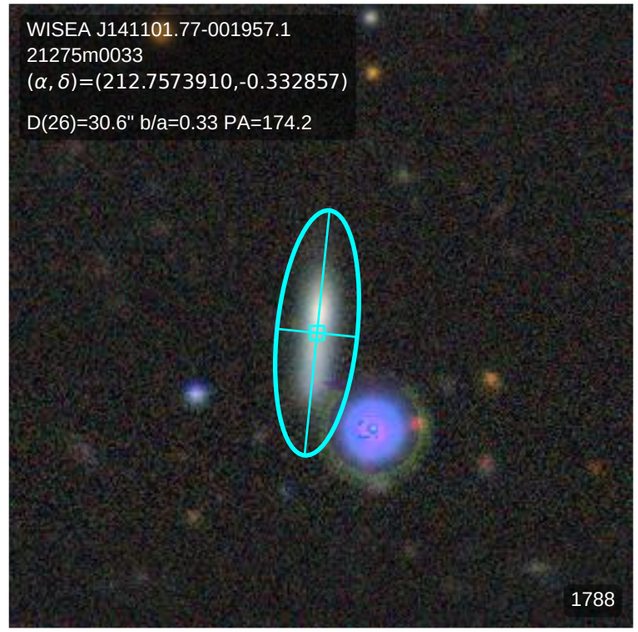

WISEA J111514.15-474243.1
16880m4771
(α, δ)=(168.8086797,-47.712031)
D(26)=30.6" b/a=0.88 PA=131.8
1783

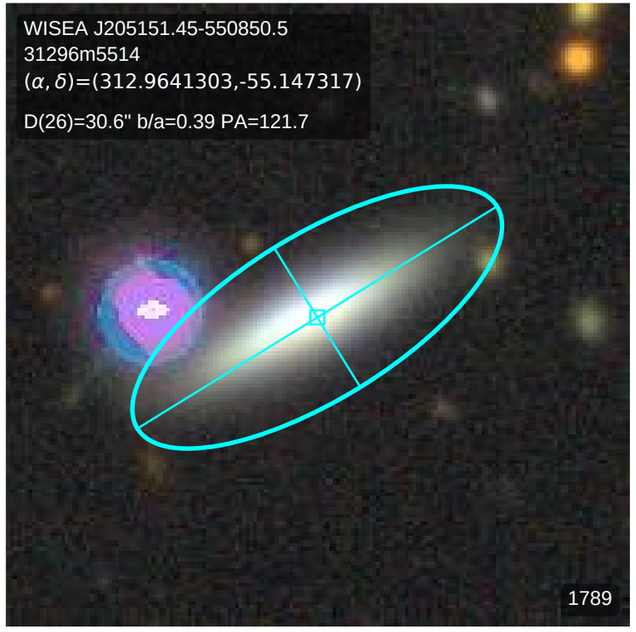

WISEA J114014.37+113902.6
17505p1165
(α, δ)=(175.0598767,11.650921)
D(26)=30.6" b/a=0.83 PA=47.1
1784

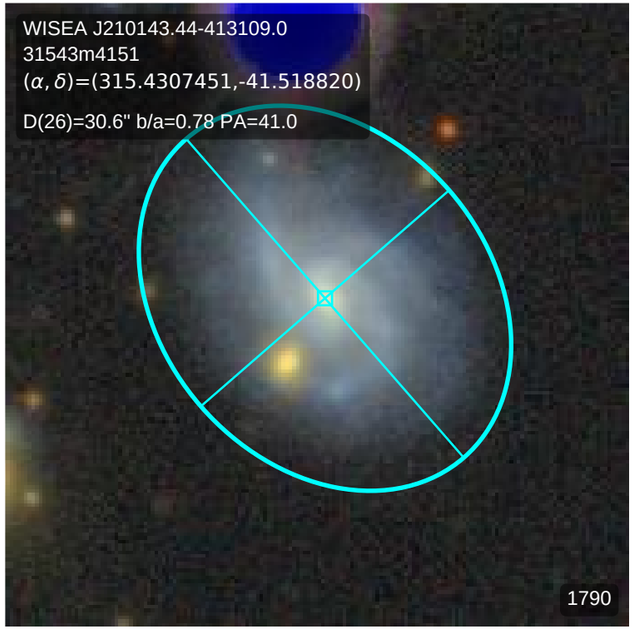

WISEA J120933.23-381621.0
18238m3827
(α, δ)=(182.3880437,-38.272599)
D(26)=30.6" b/a=0.86 PA=115.7
1785

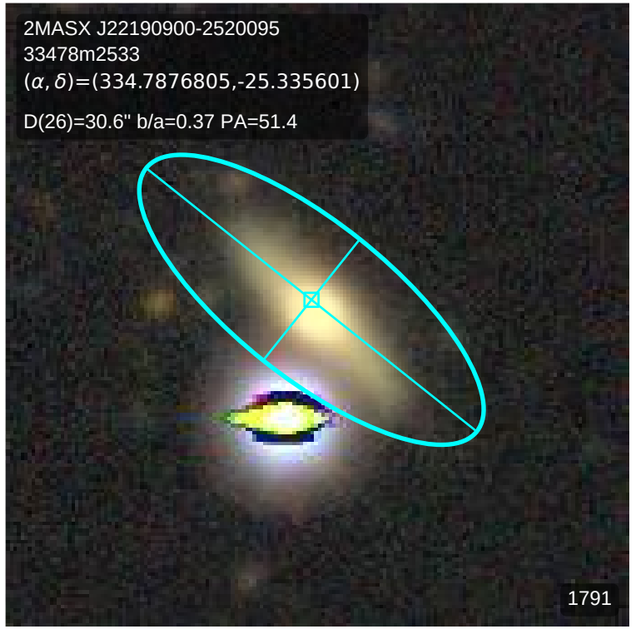

WISEA J211023.44-401331.0
31759m4022
(α, δ)=(317.5974980,-40.225538)
D(26)=30.6" b/a=0.48 PA=36.0
1786

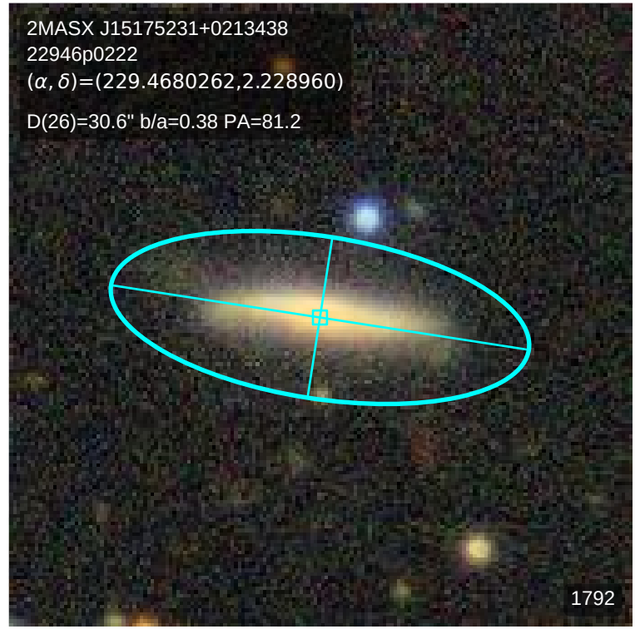

WISEA J201852.12-363725.9
30471m3662
(α, δ)=(304.7174946,-36.624506)
D(26)=30.6" b/a=0.84 PA=34.1
1787

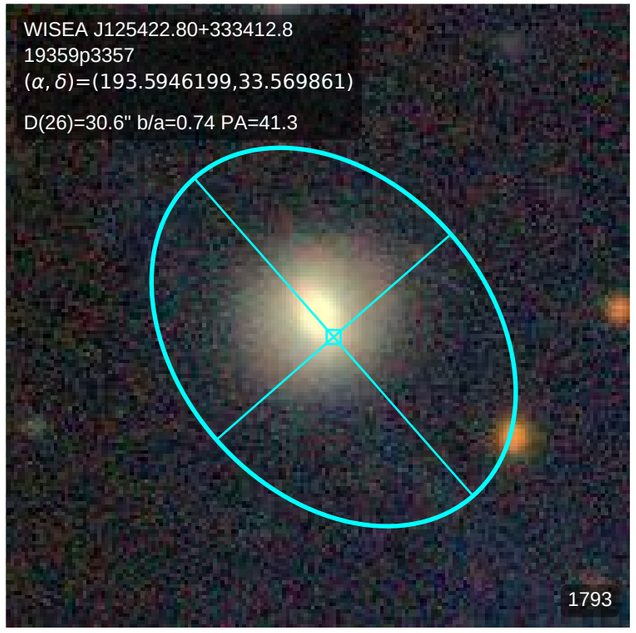

WISEA J141101.77-001957.1
21275m0033
(α, δ)=(212.7573910,-0.332857)
D(26)=30.6" b/a=0.33 PA=174.2
1788

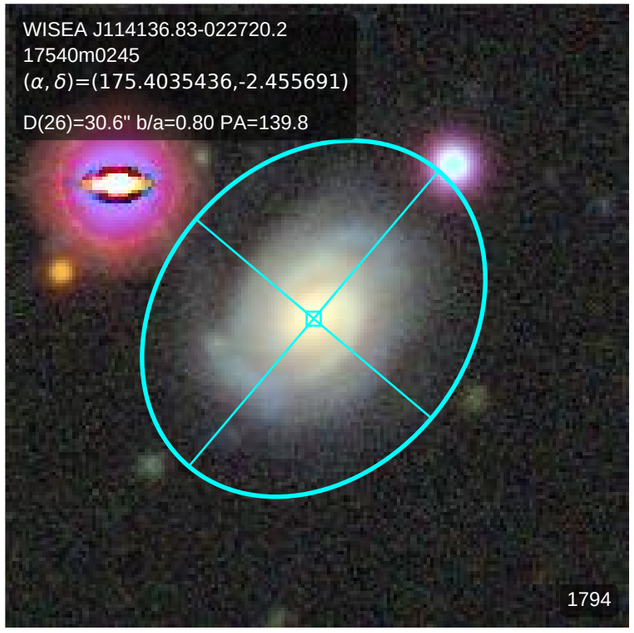

WISEA J205151.45-550850.5
31296m5514
(α, δ)=(312.9641303,-55.147317)
D(26)=30.6" b/a=0.39 PA=121.7
1789

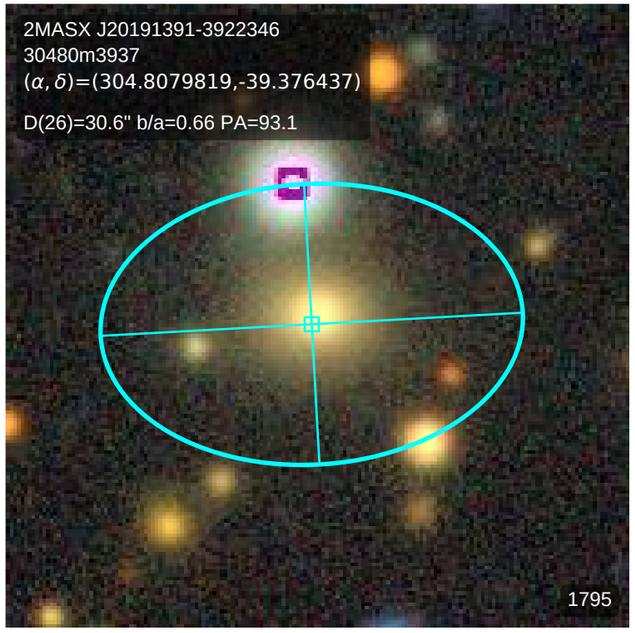

WISEA J210143.44-413109.0
31543m4151
(α, δ)=(315.4307451,-41.518820)
D(26)=30.6" b/a=0.78 PA=41.0
1790

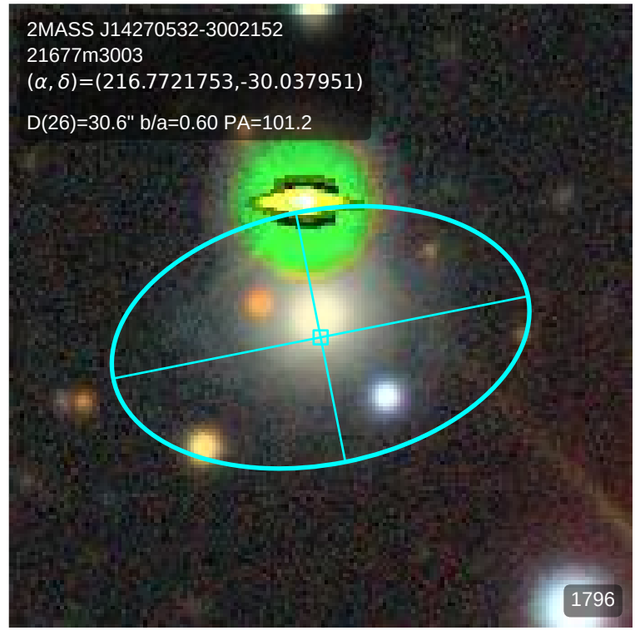

2MASX J22190900-2520095
33478m2533
(α, δ)=(334.7876805,-25.335601)
D(26)=30.6" b/a=0.37 PA=51.4
1791

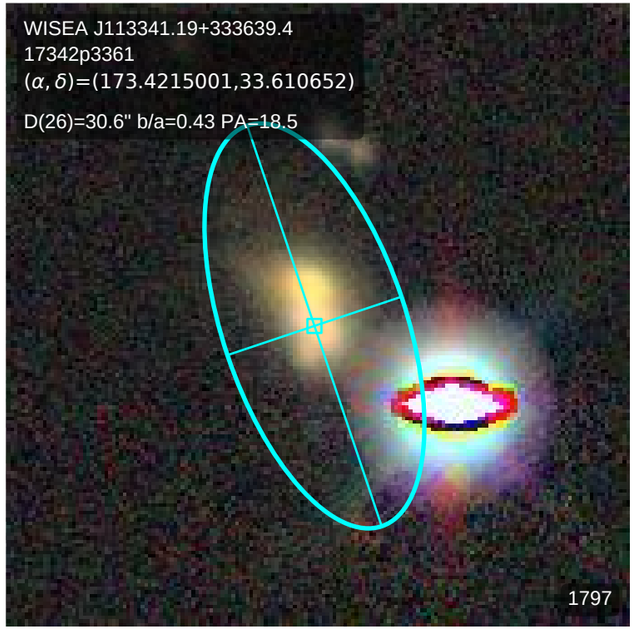

2MASX J15175231+0213438
22946p0222
(α, δ)=(229.4680262,2.228960)
D(26)=30.6" b/a=0.38 PA=81.2
1792

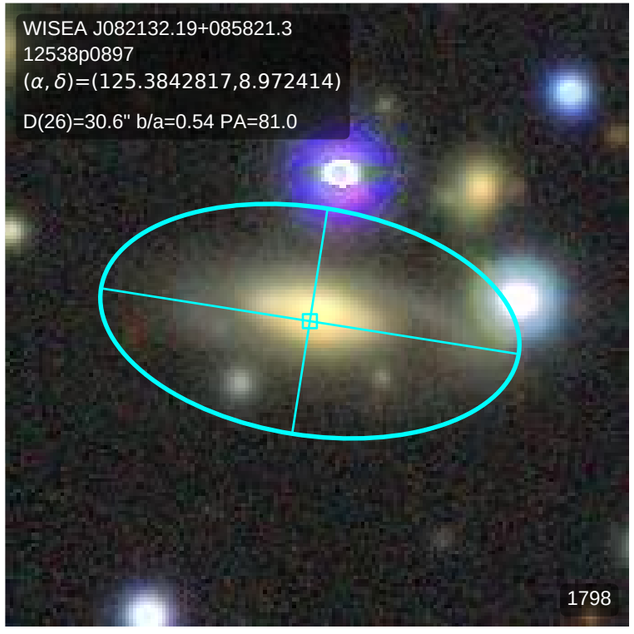

WISEA J125422.80+333412.8
19359p3357
(α, δ)=(193.5946199,33.569861)
D(26)=30.6" b/a=0.74 PA=41.3
1793

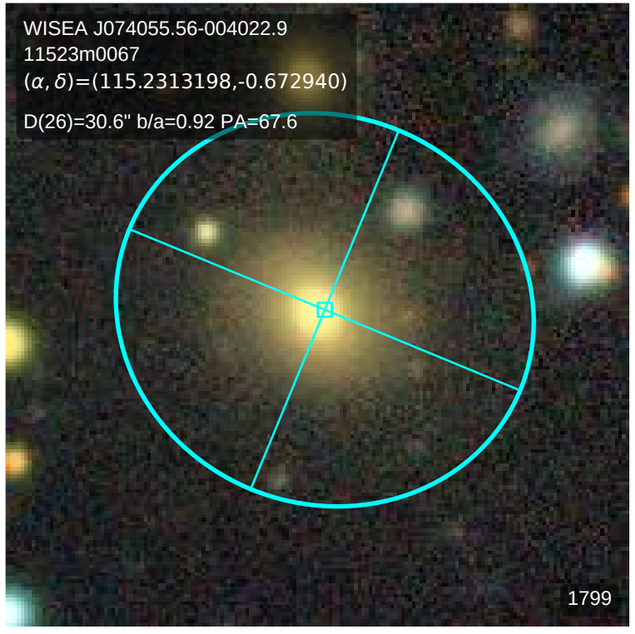

WISEA J114136.83-022720.2
17540m0245
(α, δ)=(175.4035436,-2.455691)
D(26)=30.6" b/a=0.80 PA=139.8
1794

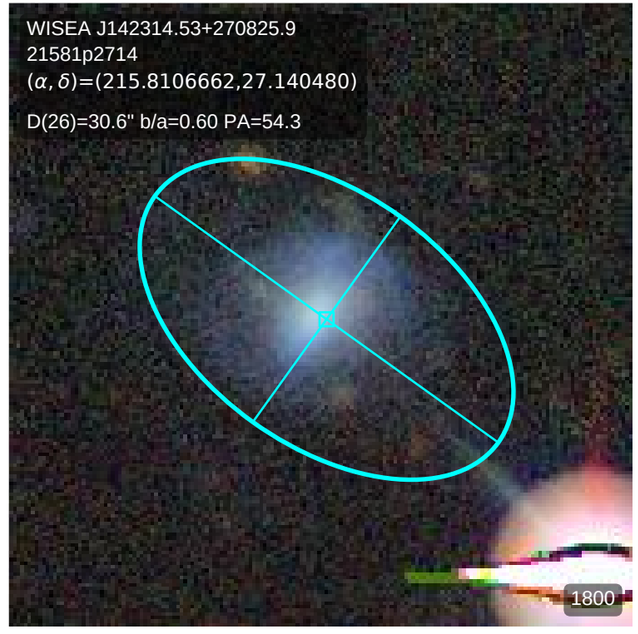

2MASX J20191391-3922346
30480m3937
(α, δ)=(304.8079819,-39.376437)
D(26)=30.6" b/a=0.66 PA=93.1
1795

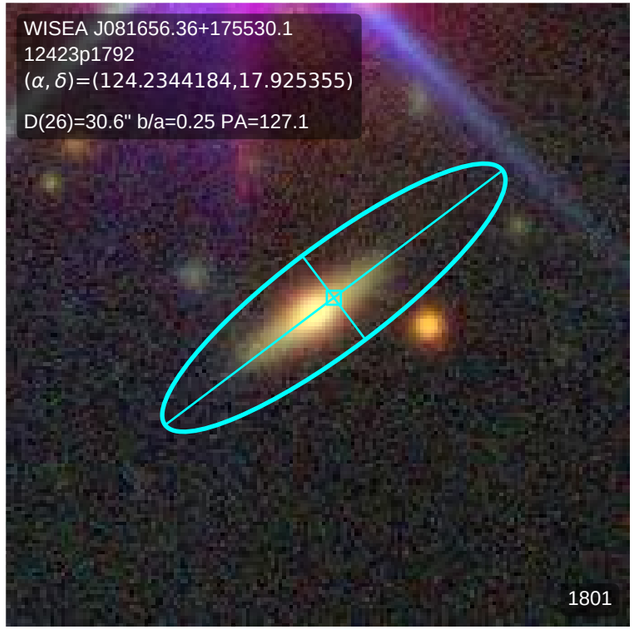

2MASS J14270532-3002152
21677m3003
(α, δ)=(216.7721753,-30.037951)
D(26)=30.6" b/a=0.60 PA=101.2
1796

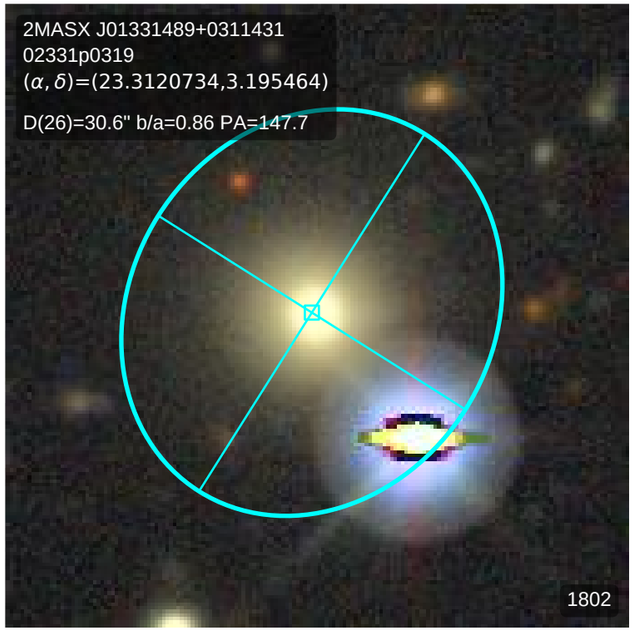

WISEA J113341.19+333639.4
17342p3361
(α, δ)=(173.4215001,33.610652)
D(26)=30.6" b/a=0.43 PA=18.5
1797

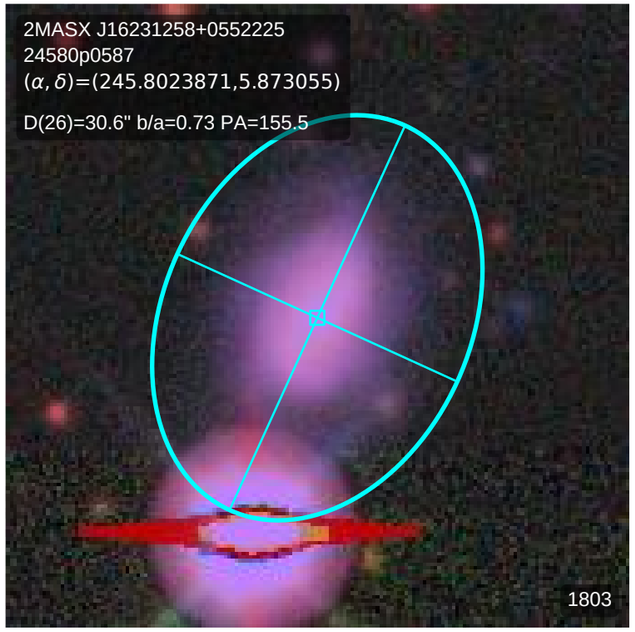

WISEA J082132.19+085821.3
12538p0897
(α, δ)=(125.3842817,8.972414)
D(26)=30.6" b/a=0.54 PA=81.0
1798

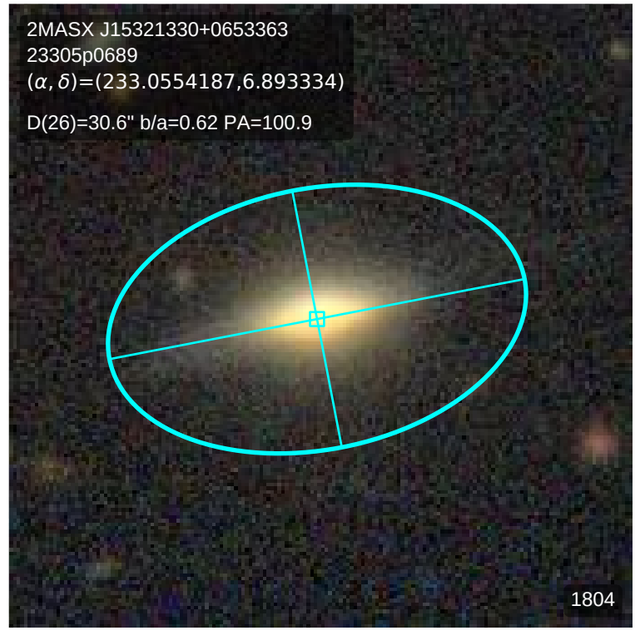

WISEA J074055.56-004022.9
11523m0067
(α, δ)=(115.2313198,-0.672940)
D(26)=30.6" b/a=0.92 PA=67.6
1799

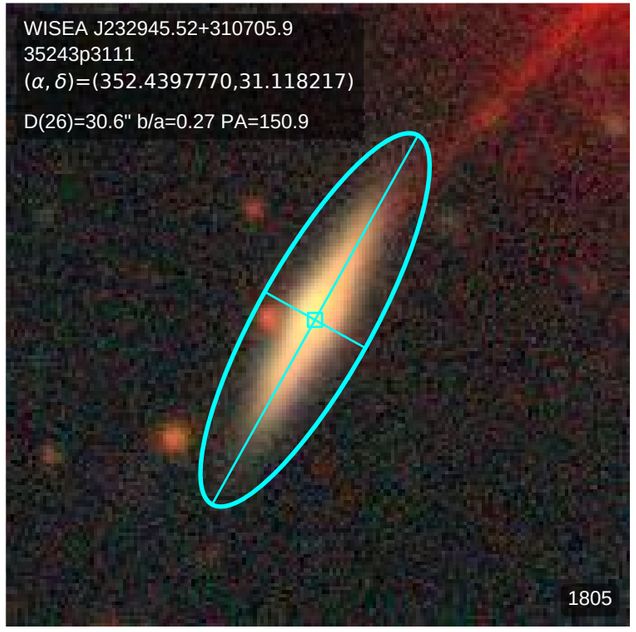

WISEA J142314.53+270825.9
21581p2714
(α, δ)=(215.8106662,27.140480)
D(26)=30.6" b/a=0.60 PA=54.3
1800

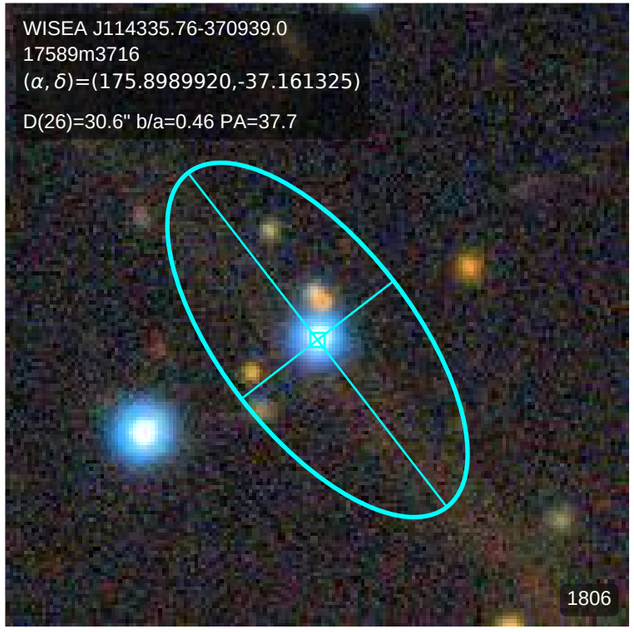

WISEA J081656.36+175530.1
12423p1792
(α, δ)=(124.2344184,17.925355)
D(26)=30.6" b/a=0.25 PA=127.1
1801

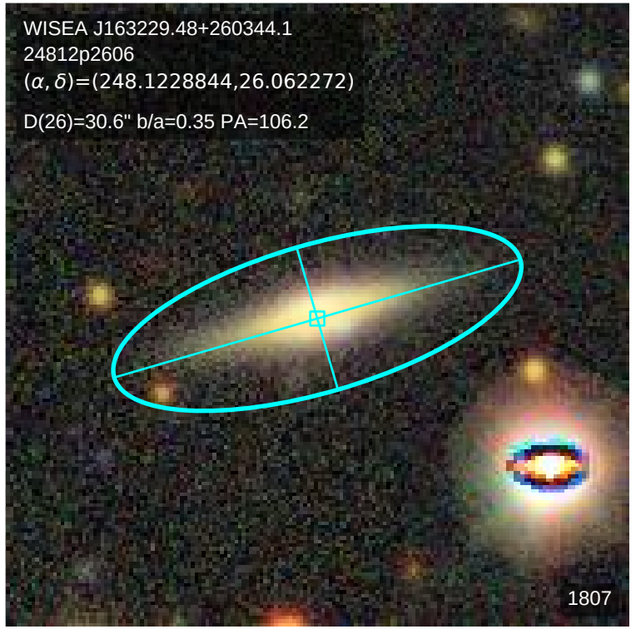

2MASX J01331489+0311431
02331p0319
(α, δ)=(23.3120734,3.195464)
D(26)=30.6" b/a=0.86 PA=147.7
1802


2MASX J16231258+0552225
24580p0587
(α, δ)=(245.8023871,5.873055)
D(26)=30.6" b/a=0.73 PA=155.5
1803


2MASX J15321330+0653363
23305p0689
(α, δ)=(233.0554187,6.893334)
D(26)=30.6" b/a=0.62 PA=100.9
1804


WISEA J232945.52+310705.9
35243p3111
(α, δ)=(352.4397770,31.118217)
D(26)=30.6" b/a=0.27 PA=150.9
1805


WISEA J114335.76-370939.0
17589m3716
(α, δ)=(175.8989920,-37.161325)
D(26)=30.6" b/a=0.46 PA=37.7
1806


WISEA J163229.48+260344.1
24812p2606
(α, δ)=(248.1228844,26.062272)
D(26)=30.6" b/a=0.35 PA=106.2
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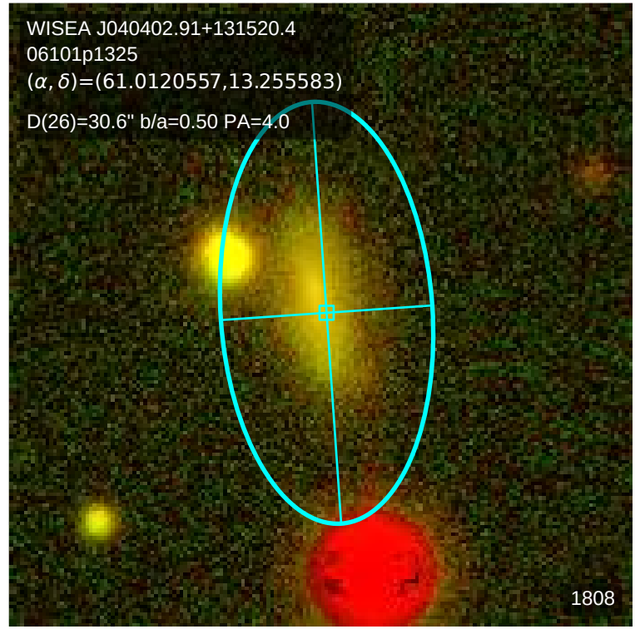
WISEA J040402.91+131520.4
06101p1325
(α, δ)=(61.0120557,13.255583)
D(26)=30.6" b/a=0.50 PA=4.0
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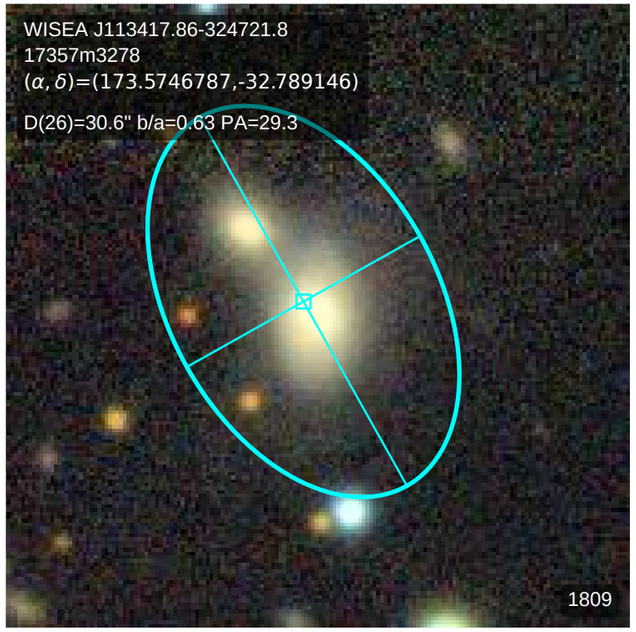
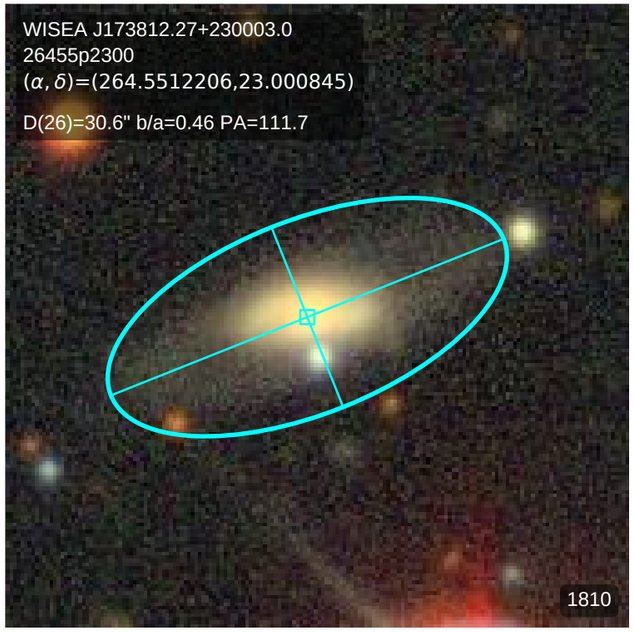
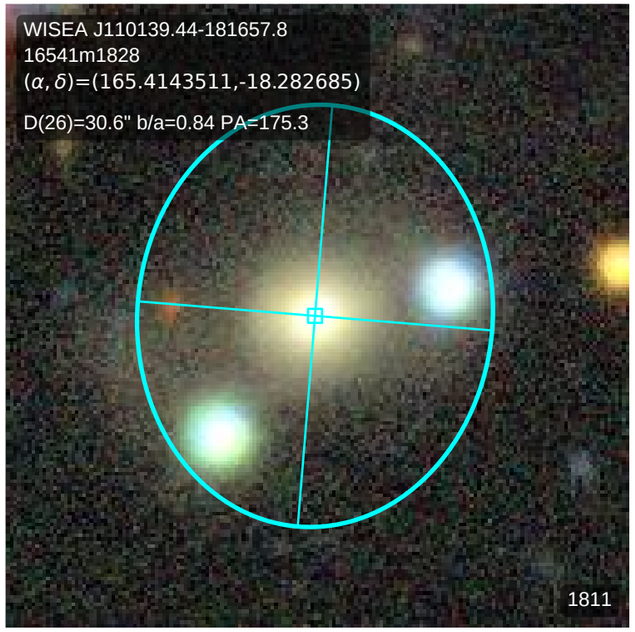
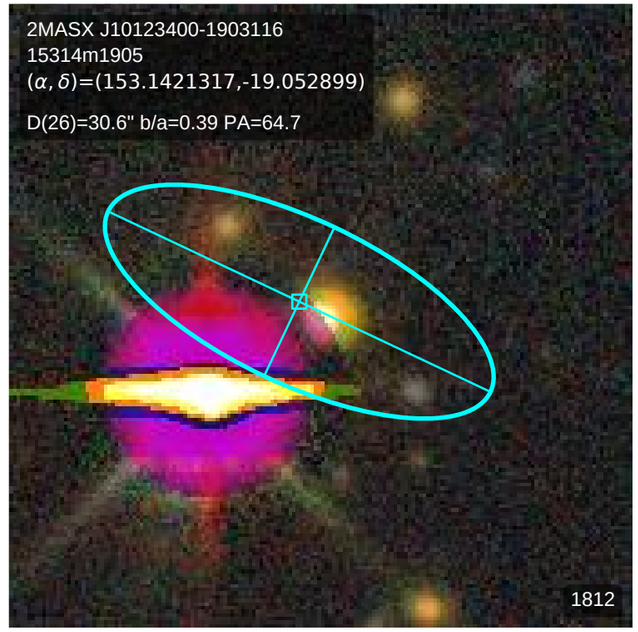
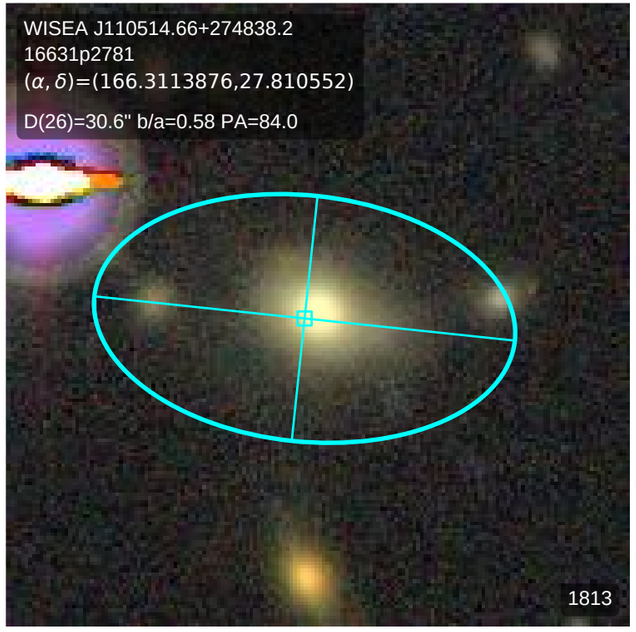

WISEA J113417.86-324721.8
17357m3278
(α, δ)=(173.5746787,-32.789146)
D(26)=30.6" b/a=0.63 PA=29.3
1809


WISEA J173812.27+230003.0
26455p2300
(α, δ)=(264.5512206,23.000845)
D(26)=30.6" b/a=0.46 PA=111.7
1810


WISEA J110139.44-181657.8
16541m1828
(α, δ)=(165.4143511,-18.282685)
D(26)=30.6" b/a=0.84 PA=175.3
1811


2MASX J10123400-1903116
15314m1905
(α, δ)=(153.1421317,-19.052899)
D(26)=30.6" b/a=0.39 PA=64.7
1812


WISEA J110514.66+274838.2
16631p2781
(α, δ)=(166.3113876,27.810552)
D(26)=30.6" b/a=0.58 PA=84.0
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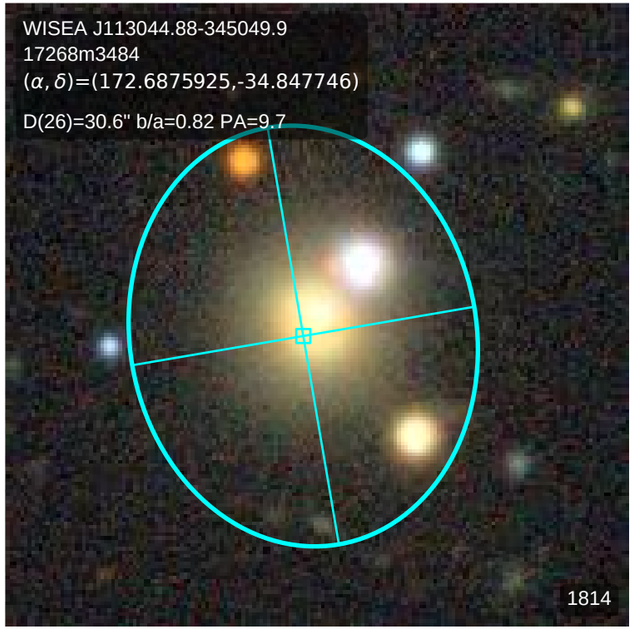
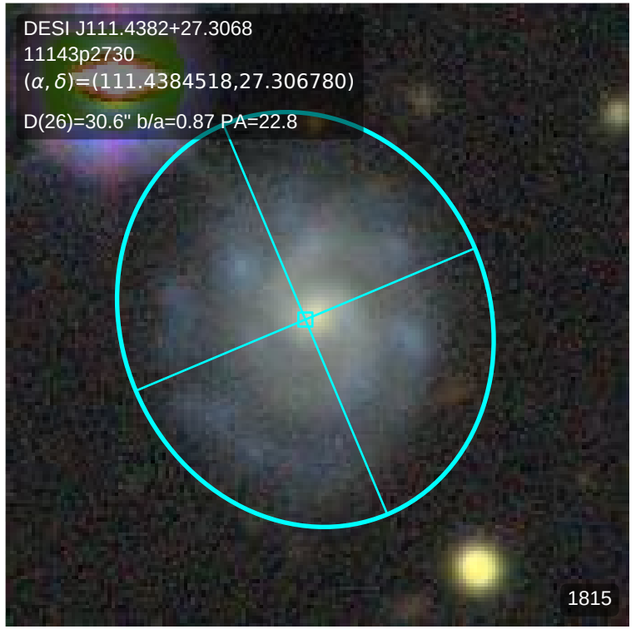
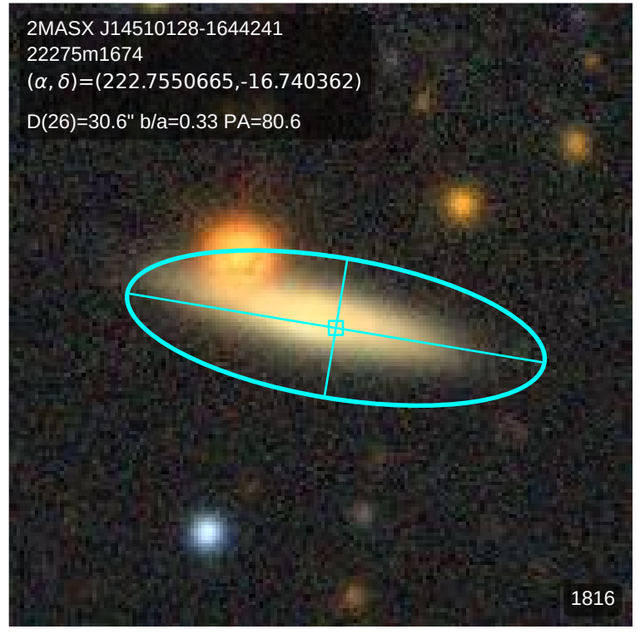

WISEA J113044.88-345049.9
17268m3484
(α, δ)=(172.6875925,-34.847746)
D(26)=30.6" b/a=0.82 PA=9.7
1814


DESI J111.4382+27.3068
11143p2730
(α, δ)=(111.4384518,27.306780)
D(26)=30.6" b/a=0.87 PA=22.8
1815


2MASX J14510128-1644241
22275m1674
(α, δ)=(222.7550665,-16.740362)
D(26)=30.6" b/a=0.33 PA=80.6
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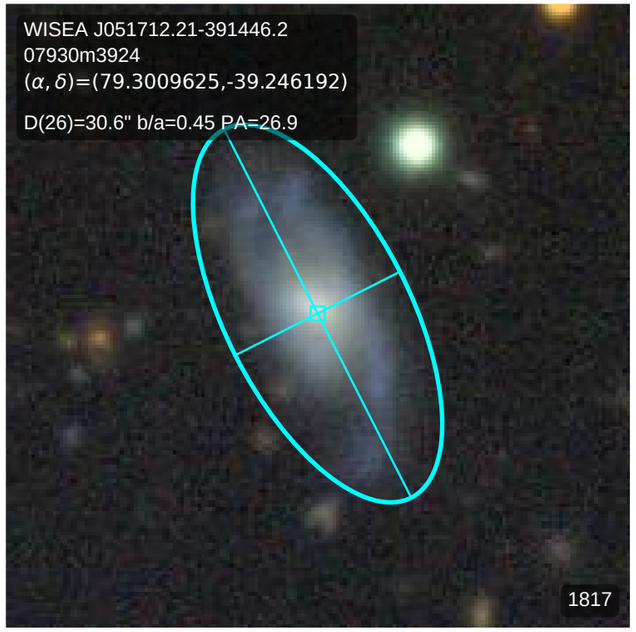
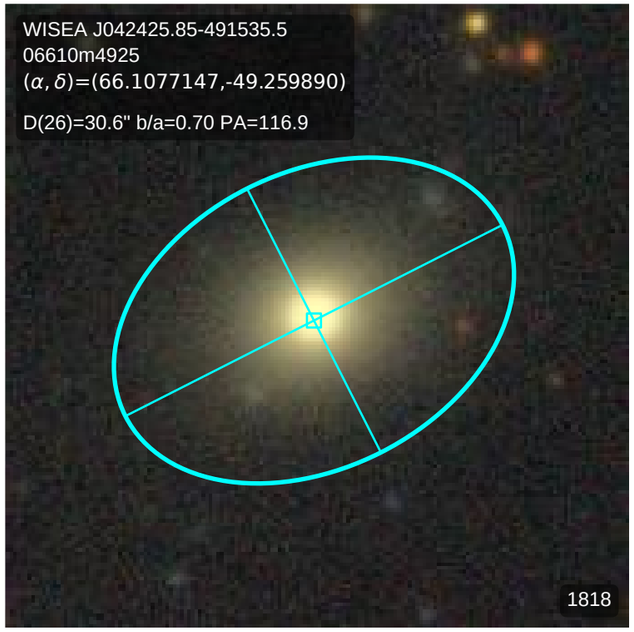
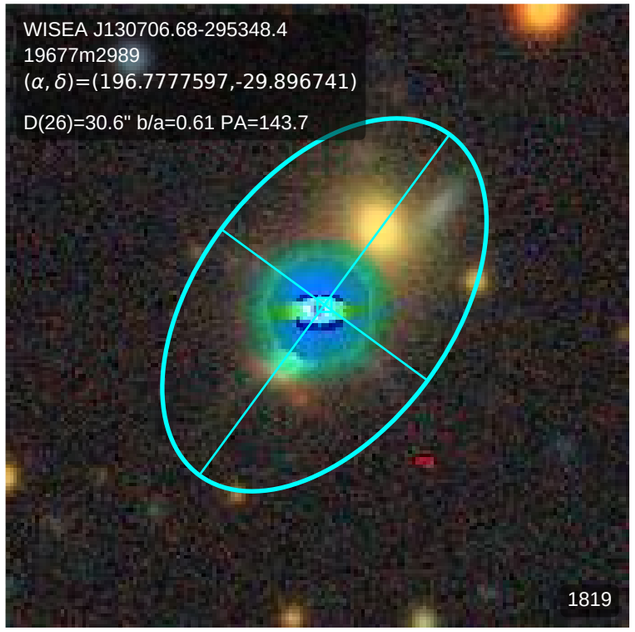
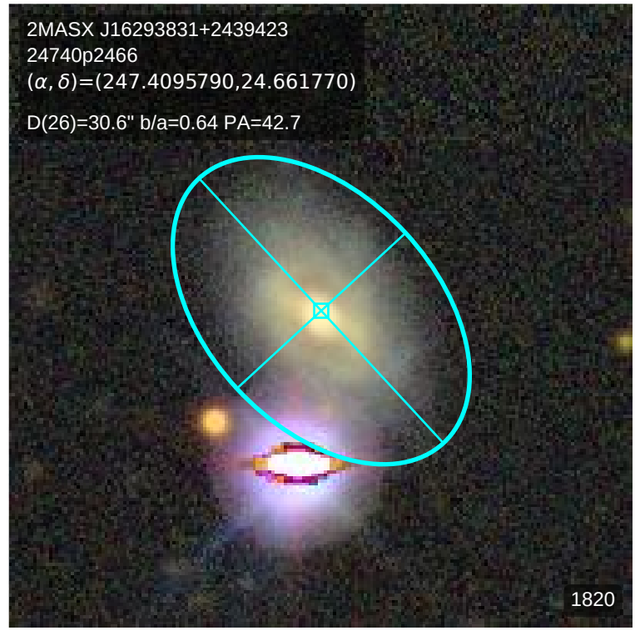
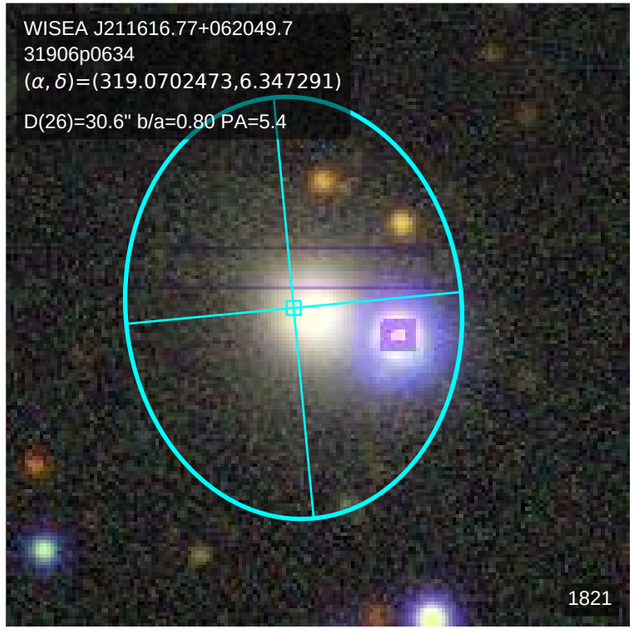
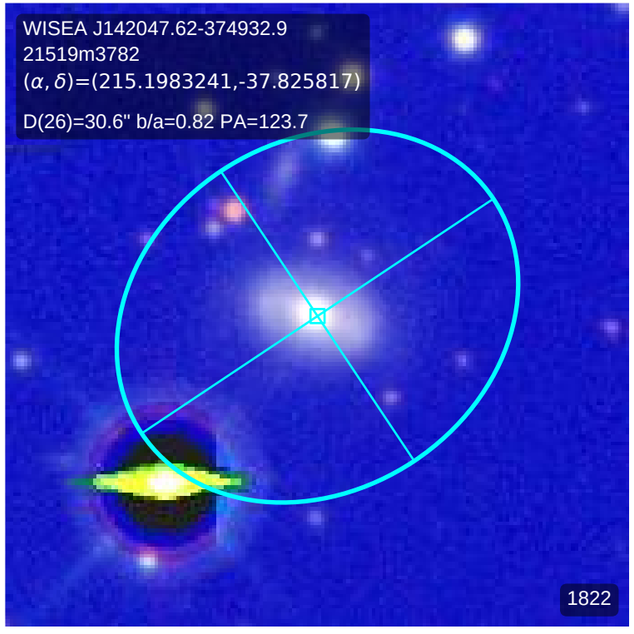

WISEA J051712.21-391446.2
07930m3924
(α, δ)=(79.3009625,-39.246192)
D(26)=30.6" b/a=0.45 PA=26.9
1817

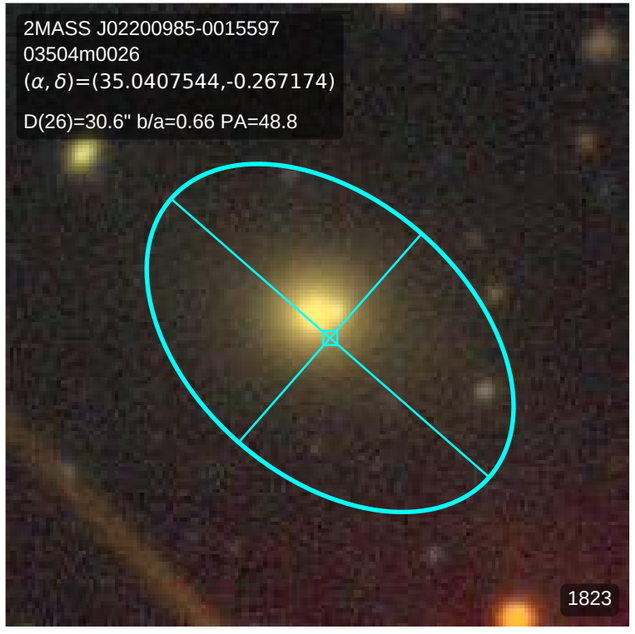

WISEA J042425.85-491535.5
06610m4925
(α, δ)=(66.1077147,-49.259890)
D(26)=30.6" b/a=0.70 PA=116.9
1818

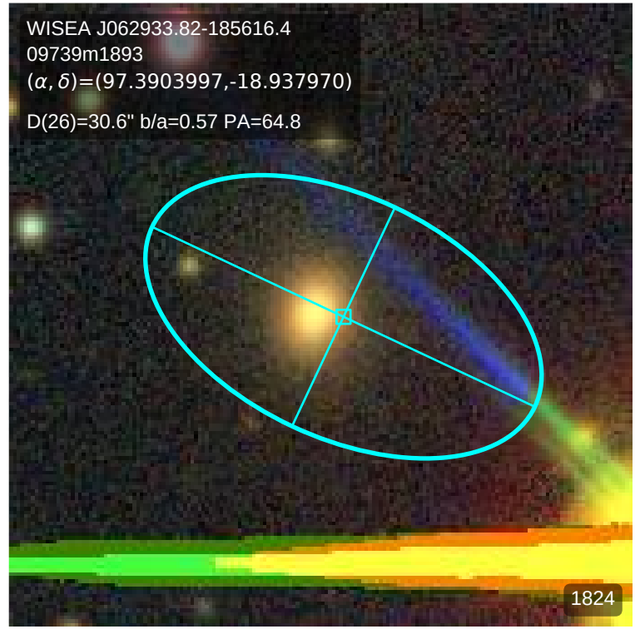

WISEA J130706.68-295348.4
19677m2989
(α, δ)=(196.7777597,-29.896741)
D(26)=30.6" b/a=0.61 PA=143.7
1819

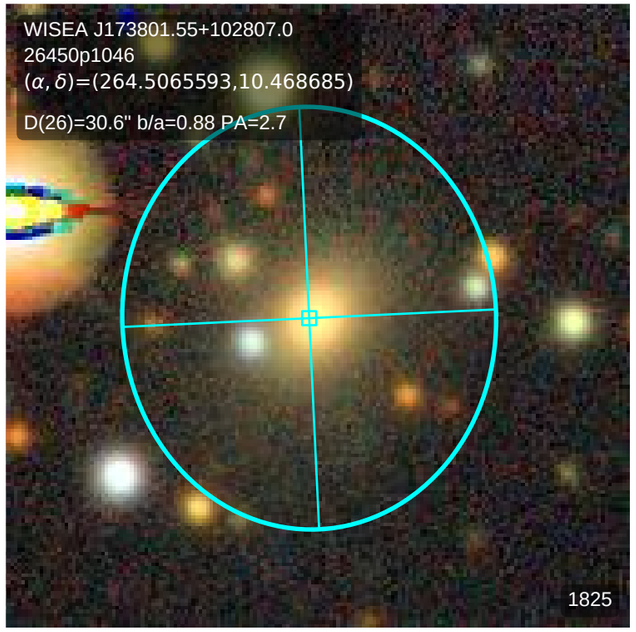

2MASX J16293831+2439423
24740p2466
(α, δ)=(247.4095790,24.661770)
D(26)=30.6" b/a=0.64 PA=42.7
1820

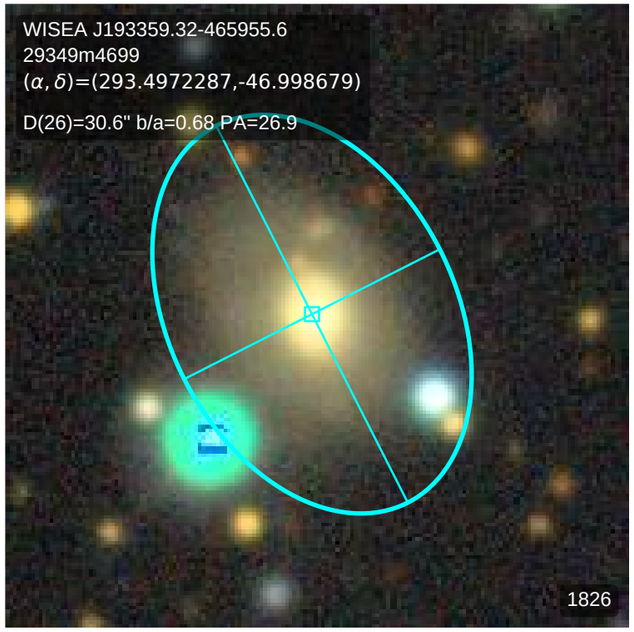

WISEA J211616.77+062049.7
31906p0634
(α, δ)=(319.0702473,6.347291)
D(26)=30.6" b/a=0.80 PA=5.4
1821

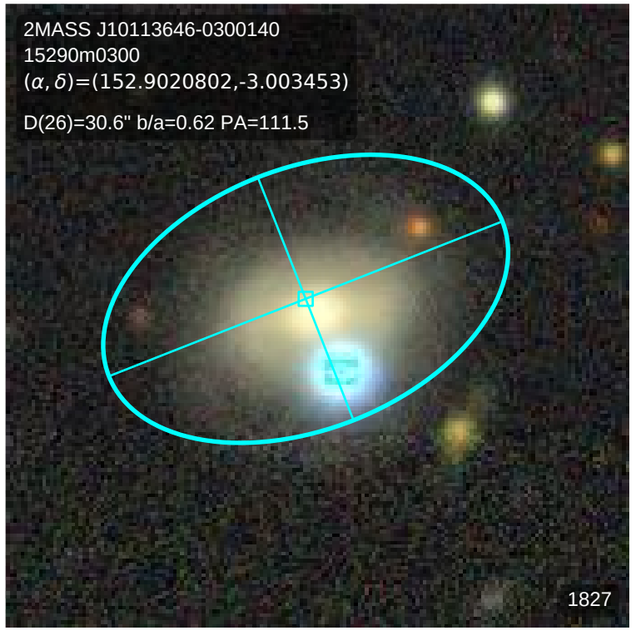

WISEA J142047.62-374932.9
21519m3782
(α, δ)=(215.1983241,-37.825817)
D(26)=30.6" b/a=0.82 PA=123.7
1822

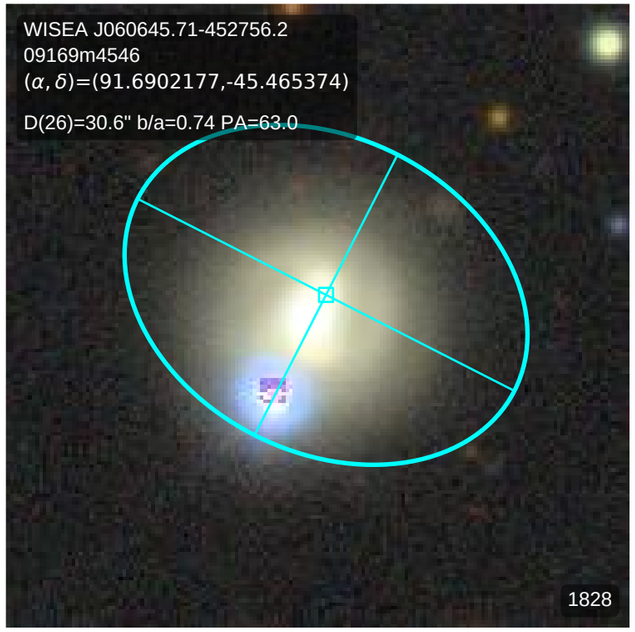

2MASS J02200985-0015597
03504m0026
(α, δ)=(35.0407544,-0.267174)
D(26)=30.6" b/a=0.66 PA=48.8
1823

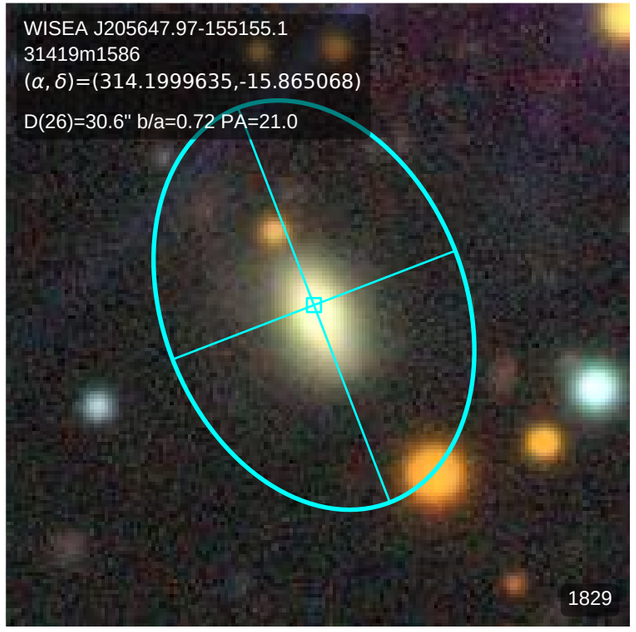

WISEA J062933.82-185616.4
09739m1893
(α, δ)=(97.3903997,-18.937970)
D(26)=30.6" b/a=0.57 PA=64.8
1824

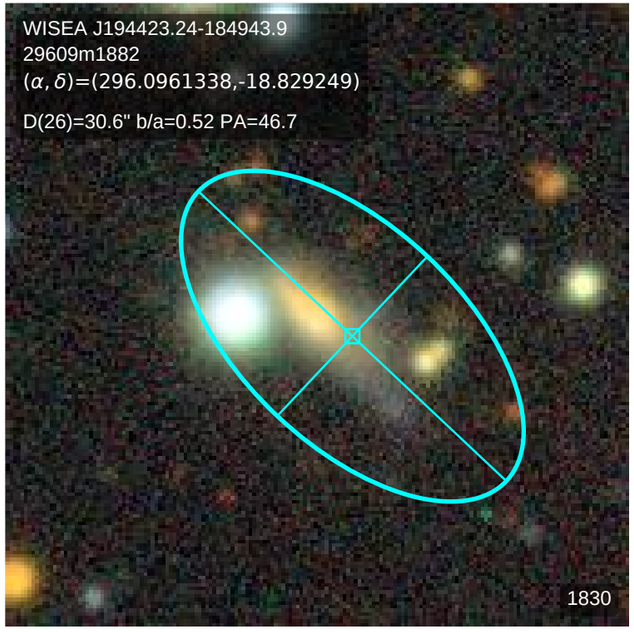

WISEA J173801.55+102807.0
26450p1046
(α, δ)=(264.5065593,10.468685)
D(26)=30.6" b/a=0.88 PA=2.7
1825

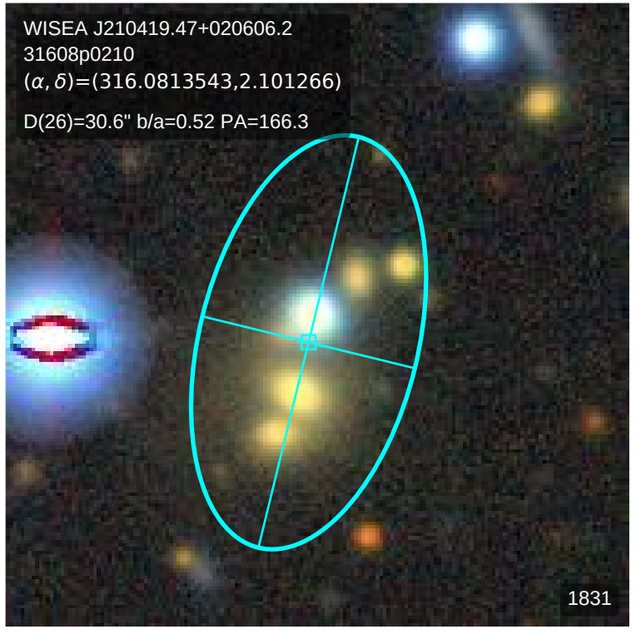

WISEA J193359.32-465955.6
29349m4699
(α, δ)=(293.4972287,-46.998679)
D(26)=30.6" b/a=0.68 PA=26.9
1826

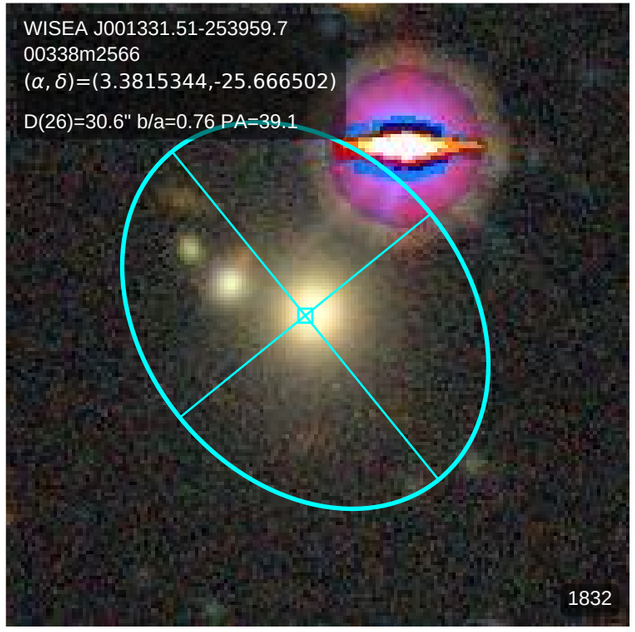

2MASS J10113646-0300140
15290m0300
(α, δ)=(152.9020802,-3.003453)
D(26)=30.6" b/a=0.62 PA=111.5
1827

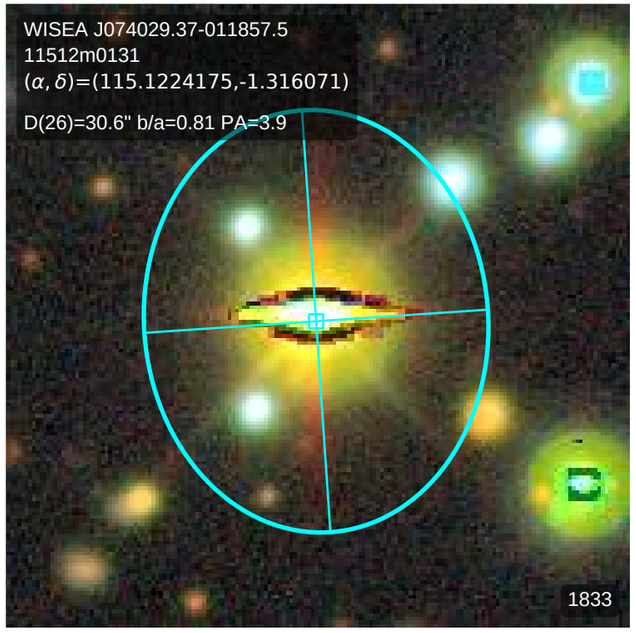

WISEA J060645.71-452756.2
09169m4546
(α, δ)=(91.6902177,-45.465374)
D(26)=30.6" b/a=0.74 PA=63.0
1828

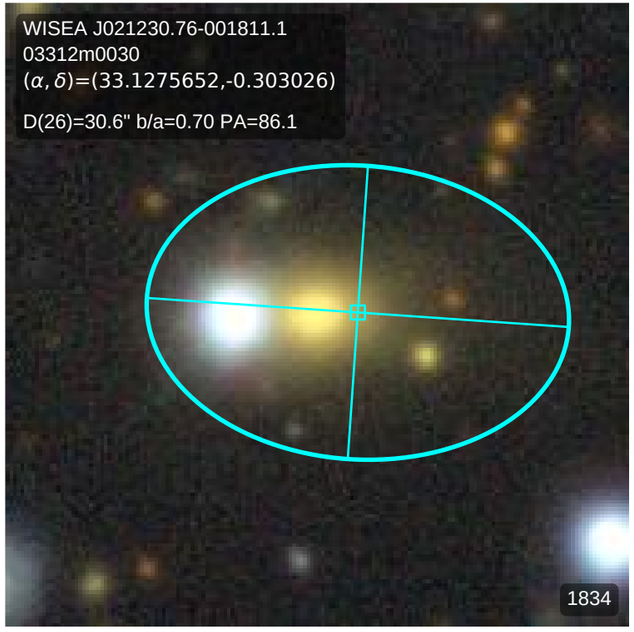

WISEA J205647.97-155155.1
31419m1586
(α, δ)=(314.1999635,-15.865068)
D(26)=30.6" b/a=0.72 PA=21.0
1829

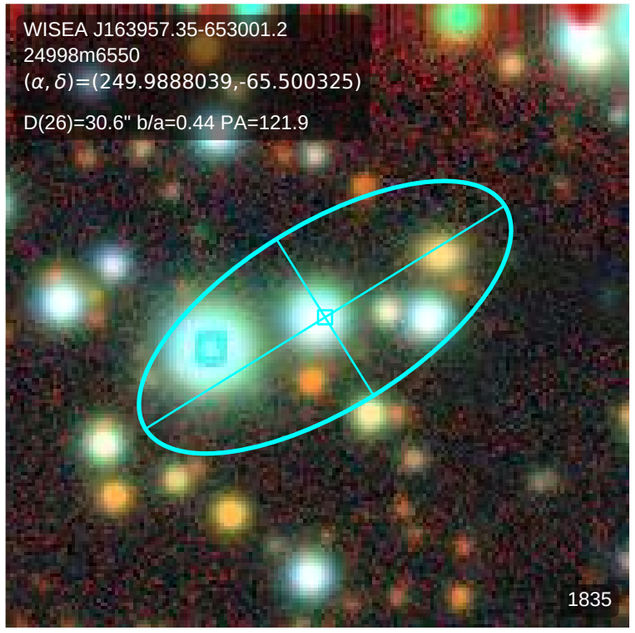

WISEA J194423.24-184943.9
29609m1882
(α, δ)=(296.0961338,-18.829249)
D(26)=30.6" b/a=0.52 PA=46.7
1830

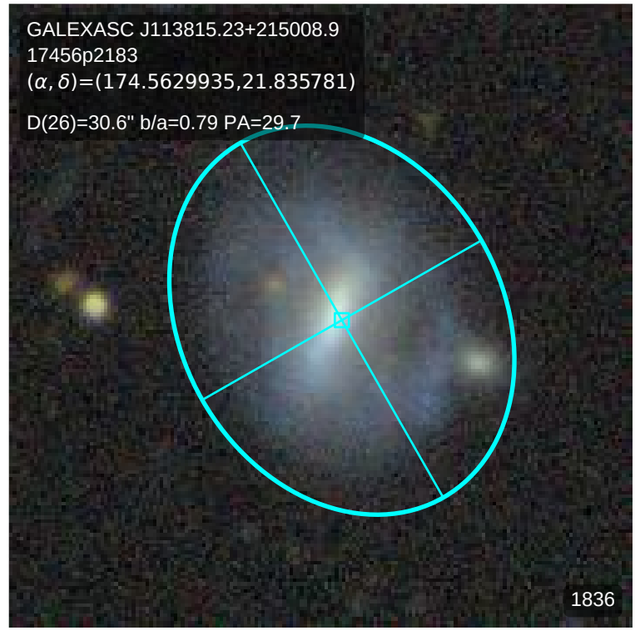

WISEA J210419.47+020606.2
31608p0210
(α, δ)=(316.0813543,2.101266)
D(26)=30.6" b/a=0.52 PA=166.3
1831

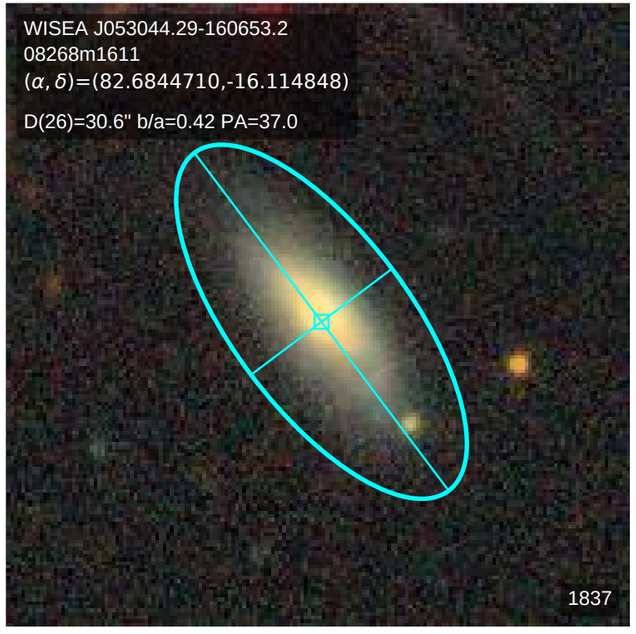

WISEA J001331.51-253959.7
00338m2566
(α, δ)=(3.3815344,-25.666502)
D(26)=30.6" b/a=0.76 PA=39.1
1832

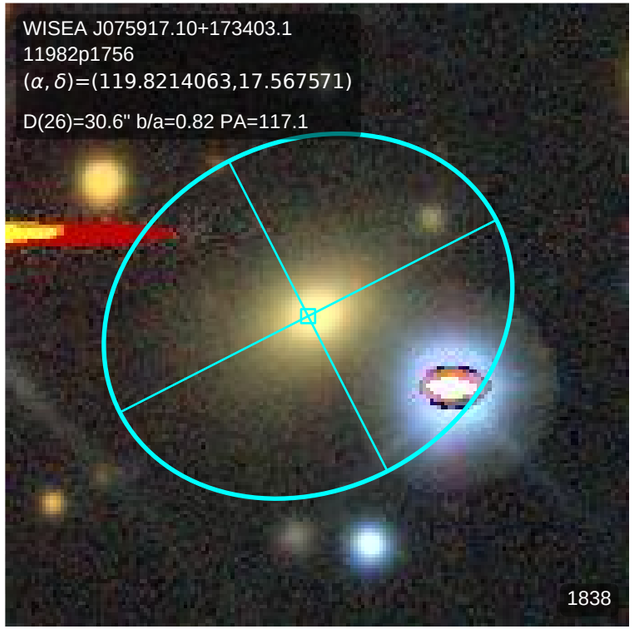

WISEA J074029.37-011857.5
11512m0131
(α, δ)=(115.1224175,-1.316071)
D(26)=30.6" b/a=0.81 PA=3.9
1833

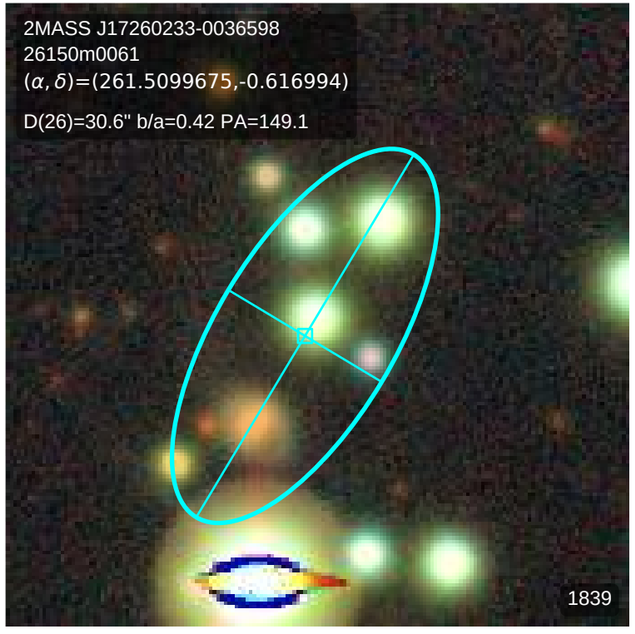

WISEA J021230.76-001811.1
03312m0030
(α, δ)=(33.1275652,-0.303026)
D(26)=30.6" b/a=0.70 PA=86.1
1834

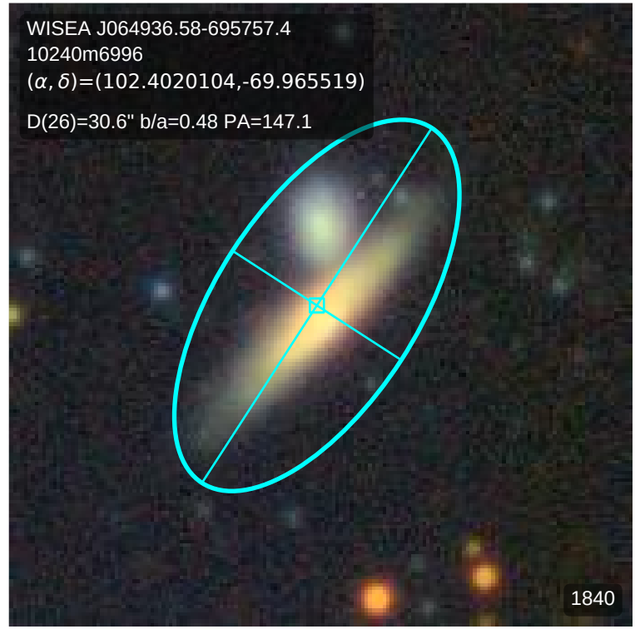

WISEA J163957.35-653001.2
24998m6550
(α, δ)=(249.9888039,-65.500325)
D(26)=30.6" b/a=0.44 PA=121.9
1835

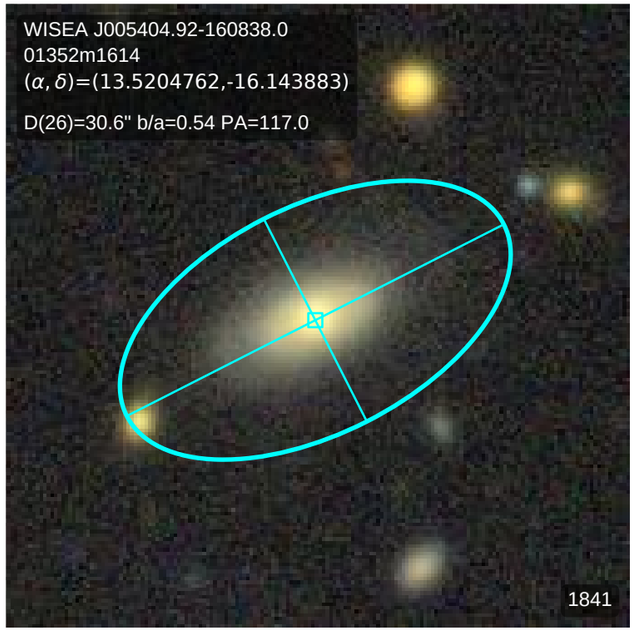

GALEXASC J113815.23+215008.9
17456p2183
(α, δ)=(174.5629935,21.835781)
D(26)=30.6" b/a=0.79 PA=29.7
1836

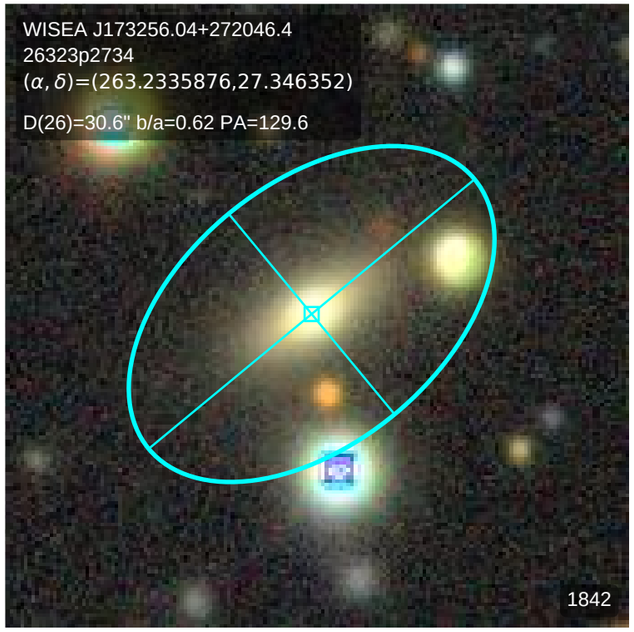

WISEA J053044.29-160653.2
08268m1611
(α, δ)=(82.6844710,-16.114848)
D(26)=30.6" b/a=0.42 PA=37.0
1837

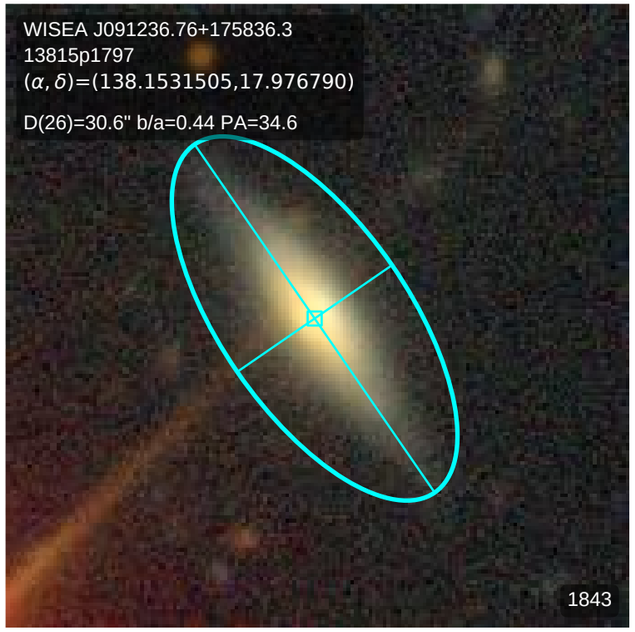

WISEA J075917.10+173403.1
11982p1756
(α, δ)=(119.8214063,17.567571)
D(26)=30.6" b/a=0.82 PA=117.1
1838

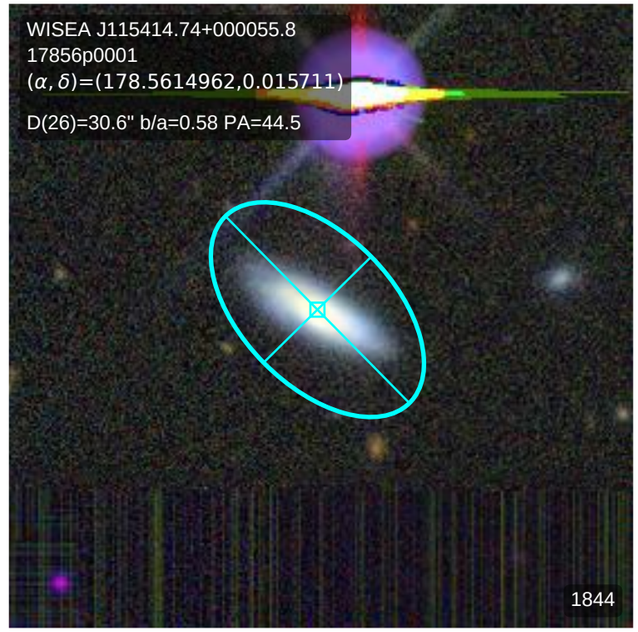

2MASS J17260233-0036598
26150m0061
(α, δ)=(261.5099675,-0.616994)
D(26)=30.6" b/a=0.42 PA=149.1
1839

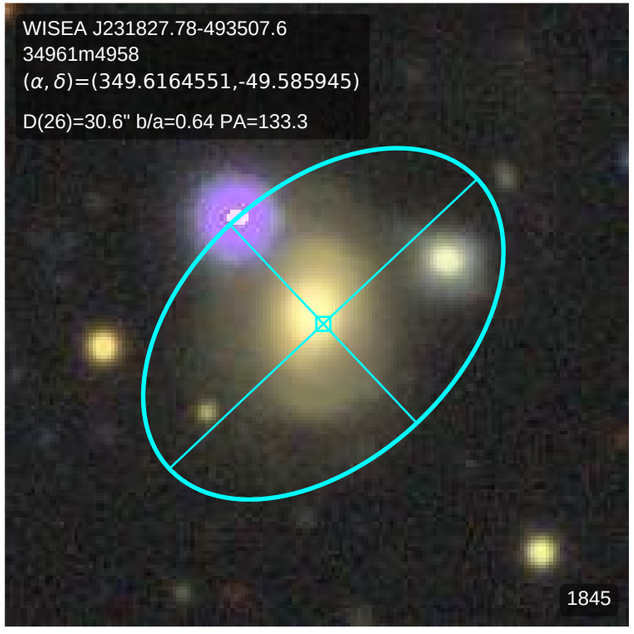

WISEA J064936.58-695757.4
10240m6996
(α, δ)=(102.4020104,-69.965519)
D(26)=30.6" b/a=0.48 PA=147.1
1840

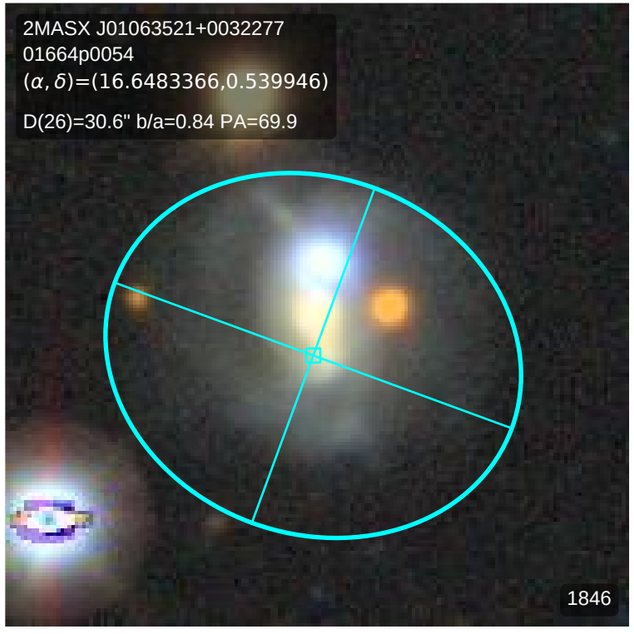

WISEA J005404.92-160838.0
01352m1614
(α, δ)=(13.5204762,-16.143883)
D(26)=30.6" b/a=0.54 PA=117.0
1841

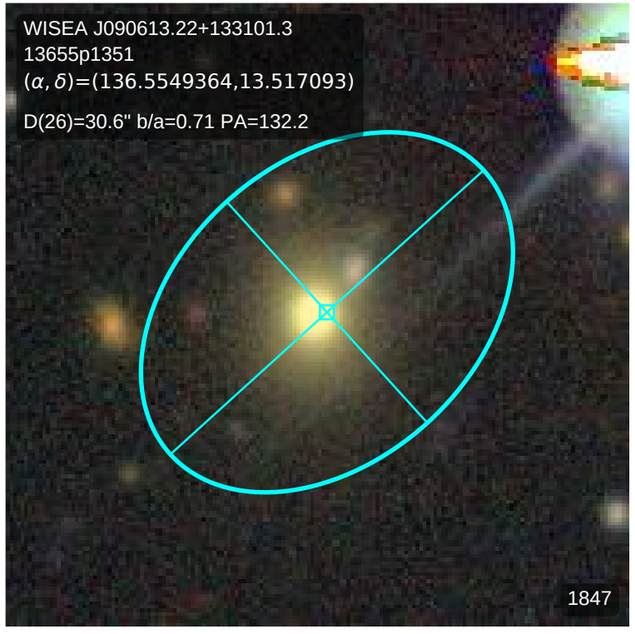

WISEA J173256.04+272046.4
26323p2734
(α, δ)=(263.2335876,27.346352)
D(26)=30.6" b/a=0.62 PA=129.6
1842

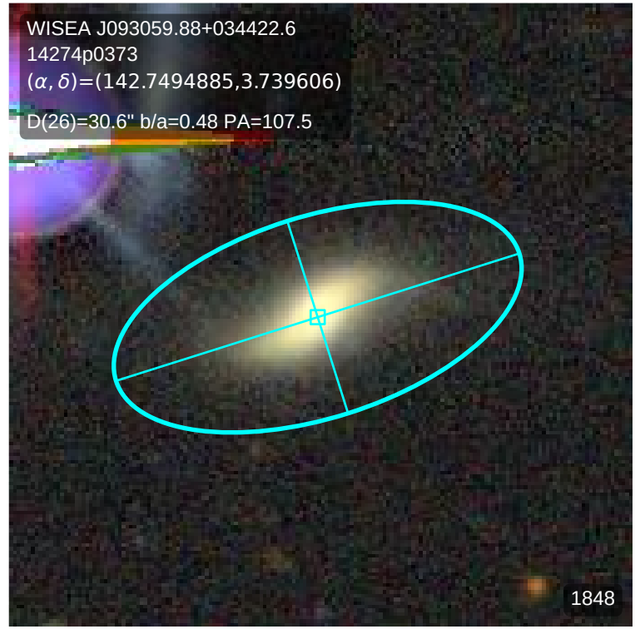

WISEA J091236.76+175836.3
13815p1797
(α, δ)=(138.1531505,17.976790)
D(26)=30.6" b/a=0.44 PA=34.6
1843

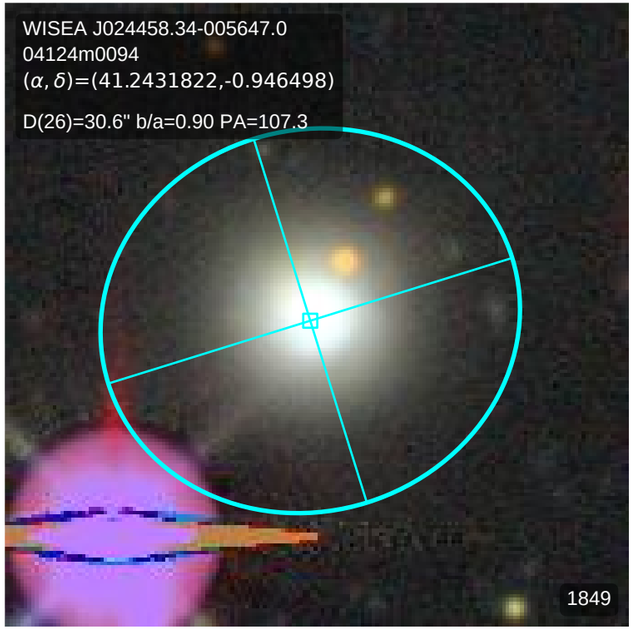

WISEA J115414.74+000055.8
17856p0001
(α, δ)=(178.5614962,0.015711)
D(26)=30.6" b/a=0.58 PA=44.5
1844

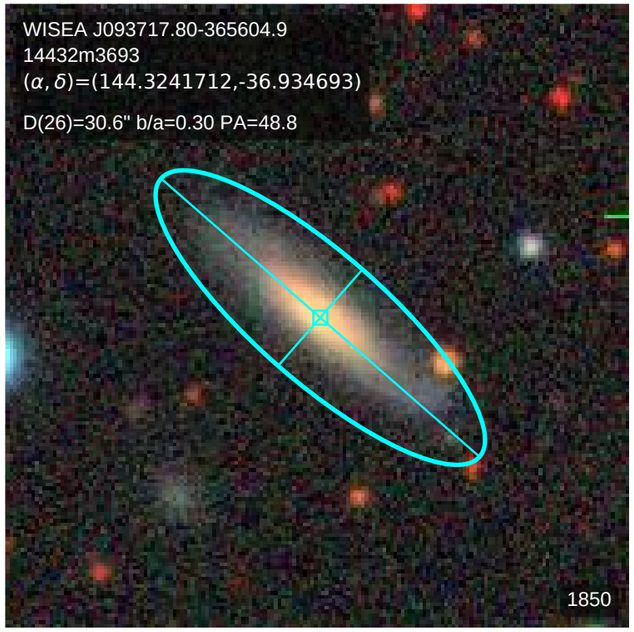

WISEA J231827.78-493507.6
34961m4958
(α, δ)=(349.6164551,-49.585945)
D(26)=30.6" b/a=0.64 PA=133.3
1845

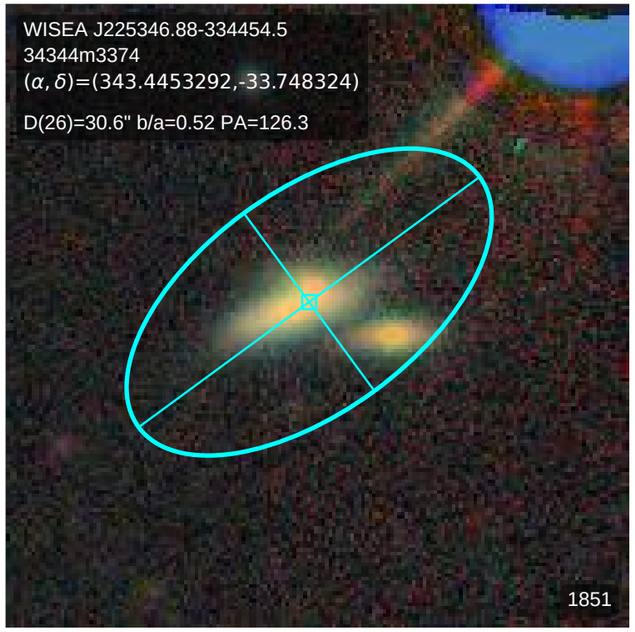

2MASX J01063521+0032277
01664p0054
(α, δ)=(16.6483366,0.539946)
D(26)=30.6" b/a=0.84 PA=69.9
1846

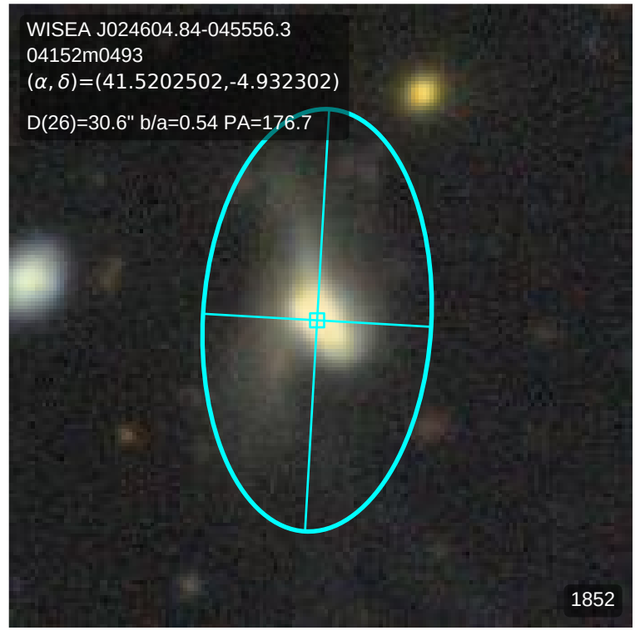

WISEA J090613.22+133101.3
13655p1351
(α, δ)=(136.5549364,13.517093)
D(26)=30.6" b/a=0.71 PA=132.2
1847

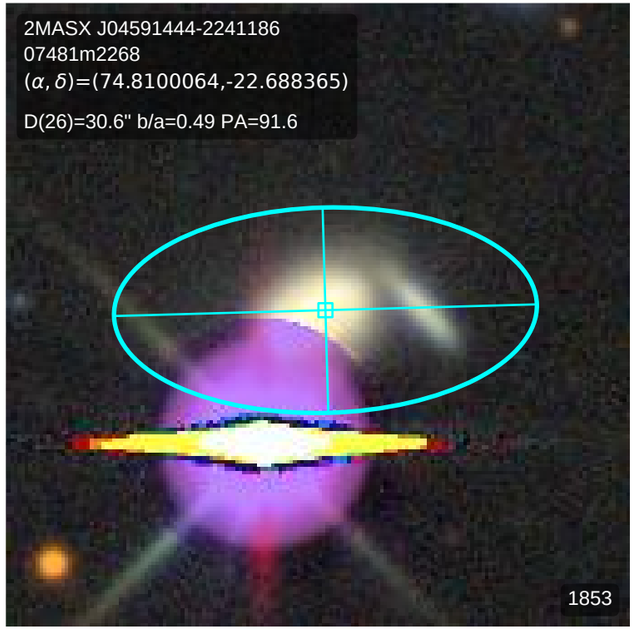

WISEA J093059.88+034422.6
14274p0373
(α, δ)=(142.7494885,3.739606)
D(26)=30.6" b/a=0.48 PA=107.5
1848

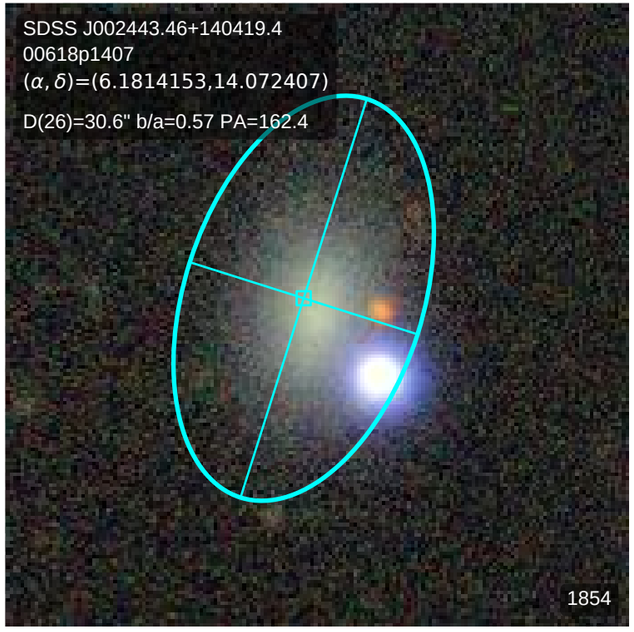

WISEA J024458.34-005647.0
04124m0094
(α, δ)=(41.2431822,-0.946498)
D(26)=30.6" b/a=0.90 PA=107.3
1849

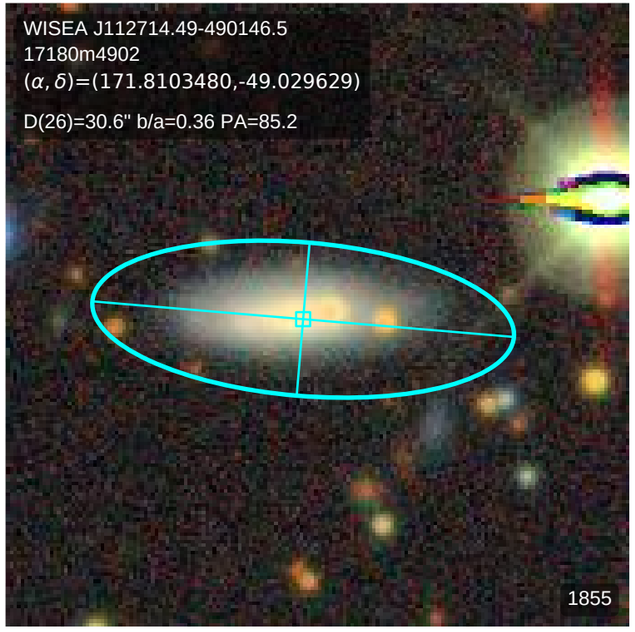

WISEA J093717.80-365604.9
14432m3693
(α, δ)=(144.3241712,-36.934693)
D(26)=30.6" b/a=0.30 PA=48.8
1850

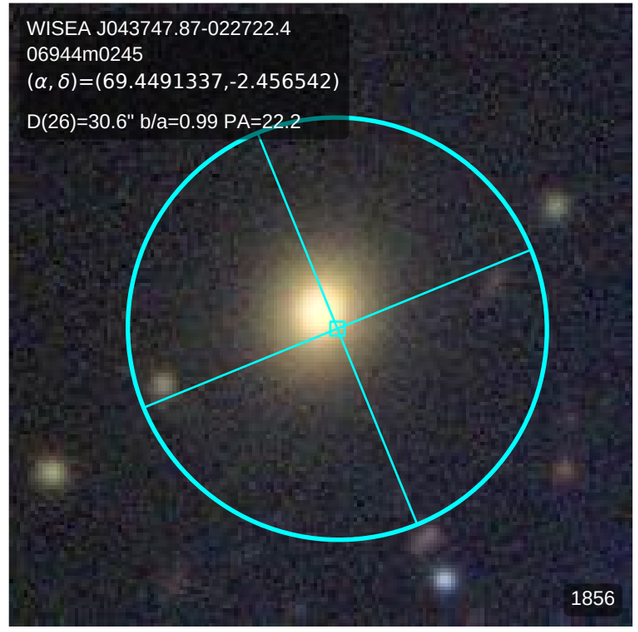

WISEA J225346.88-334454.5
34344m3374
(α, δ)=(343.4453292,-33.748324)
D(26)=30.6" b/a=0.52 PA=126.3
1851

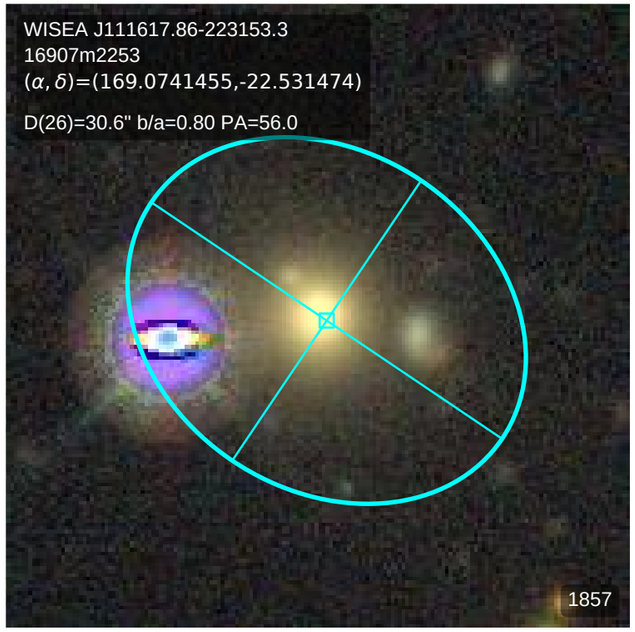

WISEA J024604.84-045556.3
04152m0493
(α, δ)=(41.5202502,-4.932302)
D(26)=30.6" b/a=0.54 PA=176.7
1852

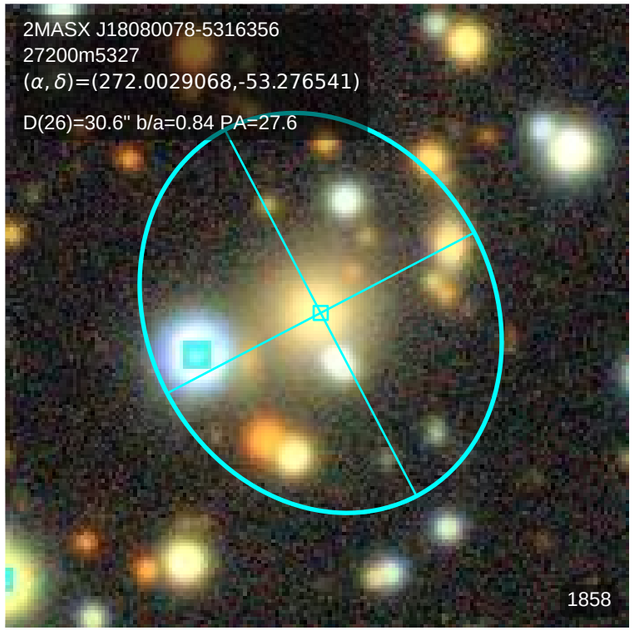

2MASX J04591444-2241186
07481m2268
(α, δ)=(74.8100064,-22.688365)
D(26)=30.6" b/a=0.49 PA=91.6
1853

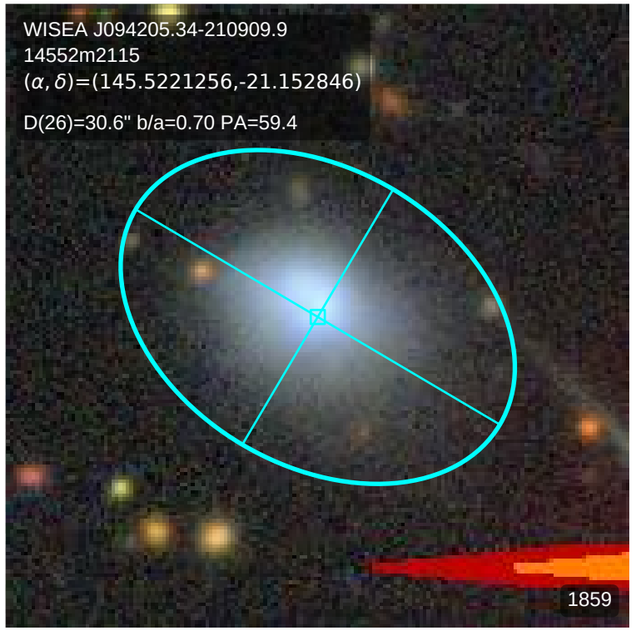

SDSS J002443.46+140419.4
00618p1407
(α, δ)=(6.1814153,14.072407)
D(26)=30.6" b/a=0.57 PA=162.4
1854

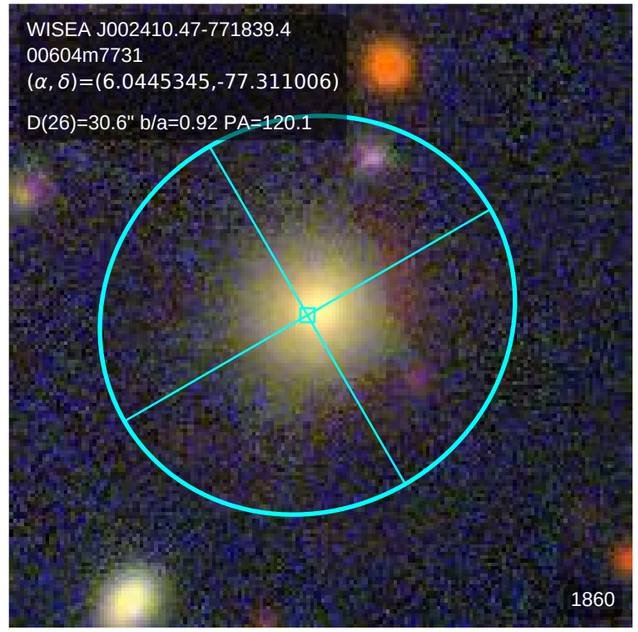

WISEA J112714.49-490146.5
17180m4902
(α, δ)=(171.8103480,-49.029629)
D(26)=30.6" b/a=0.36 PA=85.2
1855

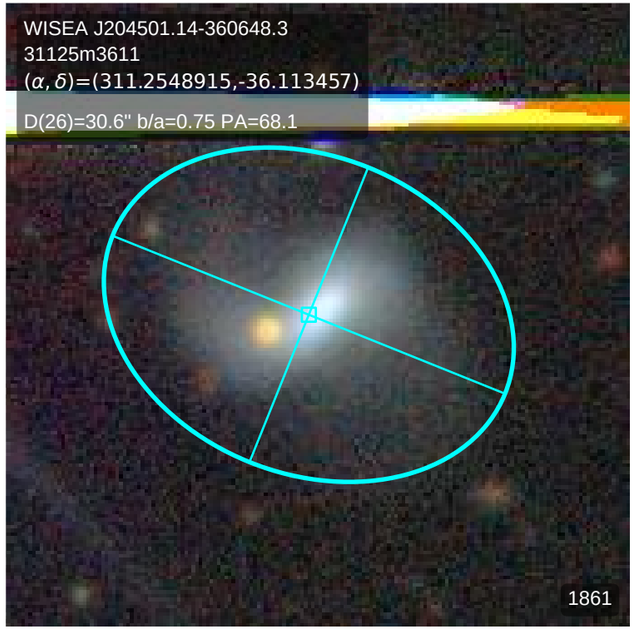

WISEA J043747.87-022722.4
06944m0245
(α, δ)=(69.4491337,-2.456542)
D(26)=30.6" b/a=0.99 PA=22.2
1856

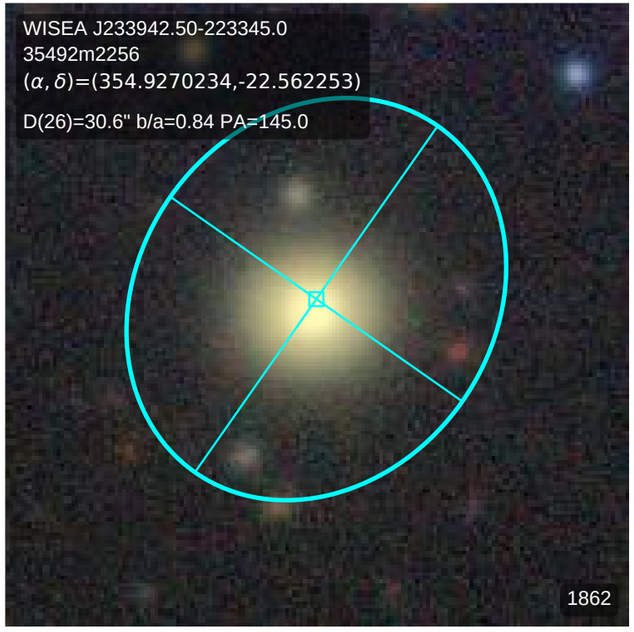

WISEA J111617.86-223153.3
16907m2253
(α, δ)=(169.0741455,-22.531474)
D(26)=30.6" b/a=0.80 PA=56.0
1857

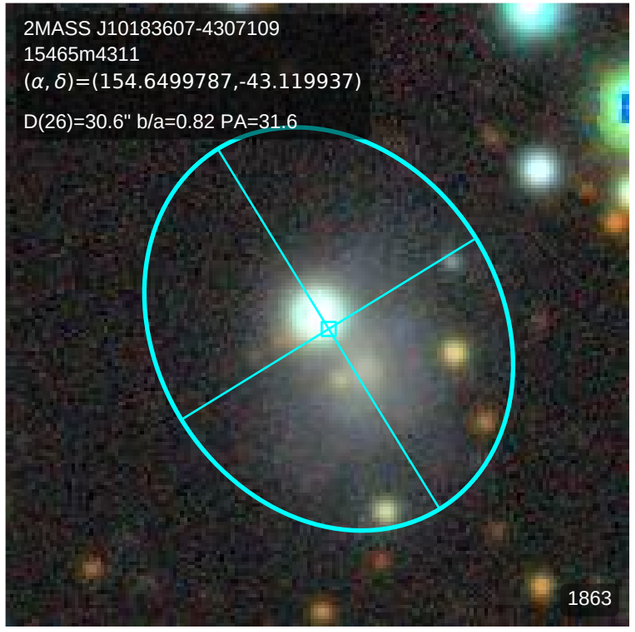

2MASX J18080078-5316356
27200m5327
(α, δ)=(272.0029068,-53.276541)
D(26)=30.6" b/a=0.84 PA=27.6
1858

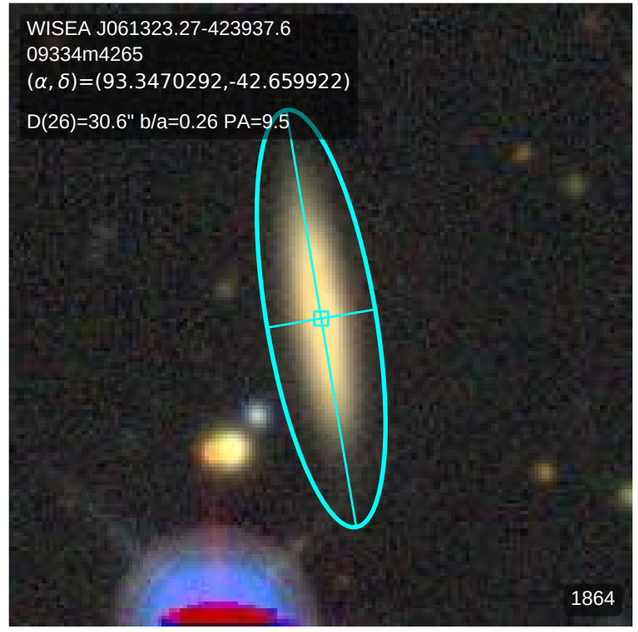

WISEA J094205.34-210909.9
14552m2115
(α, δ)=(145.5221256,-21.152846)
D(26)=30.6" b/a=0.70 PA=59.4
1859

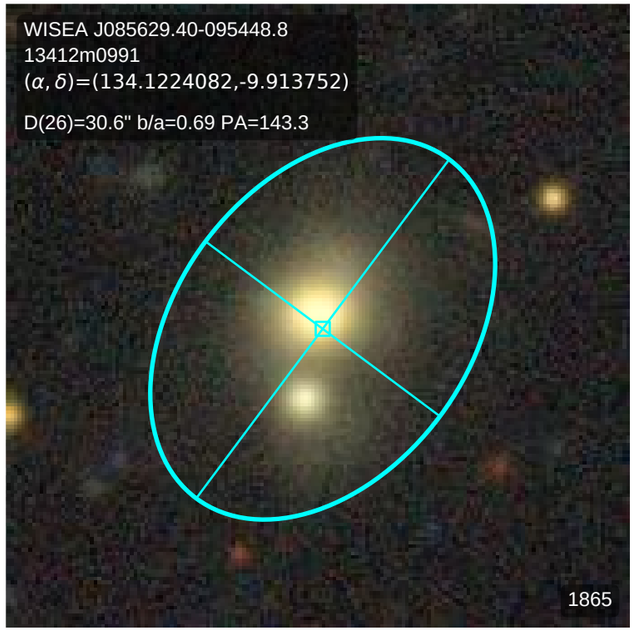

WISEA J002410.47-771839.4
00604m7731
(α, δ)=(6.0445345,-77.311006)
D(26)=30.6" b/a=0.92 PA=120.1
1860

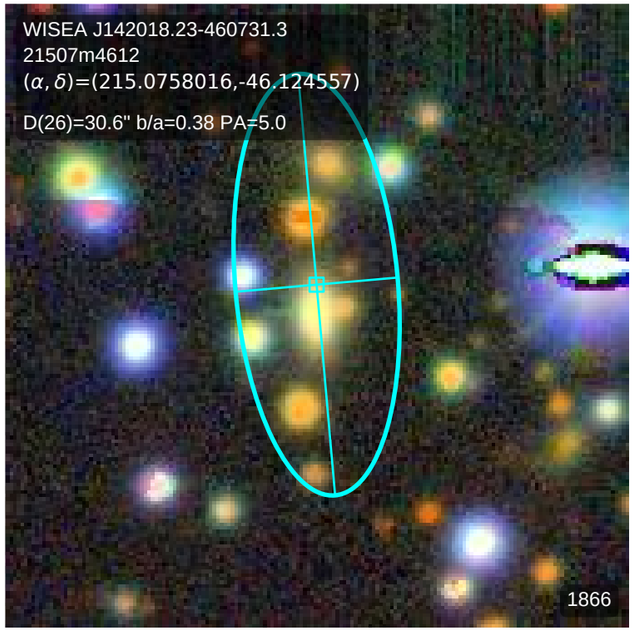

WISEA J204501.14-360648.3
31125m3611
(α, δ)=(311.2548915,-36.113457)
D(26)=30.6" b/a=0.75 PA=68.1
1861

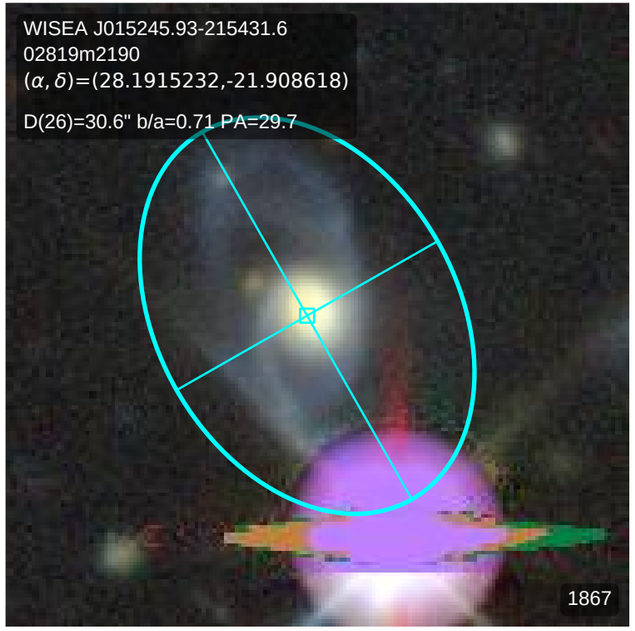

WISEA J233942.50-223345.0
35492m2256
(α, δ)=(354.9270234,-22.562253)
D(26)=30.6" b/a=0.84 PA=145.0
1862

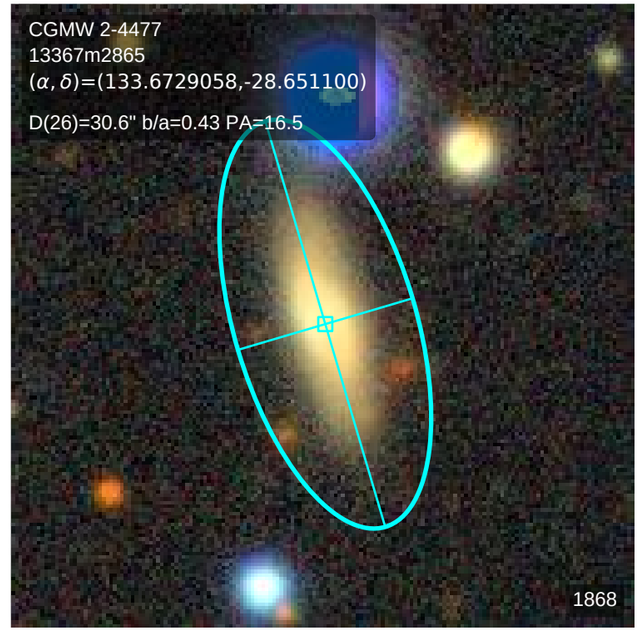

2MASS J10183607-4307109
15465m4311
(α, δ)=(154.6499787,-43.119937)
D(26)=30.6" b/a=0.82 PA=31.6
1863

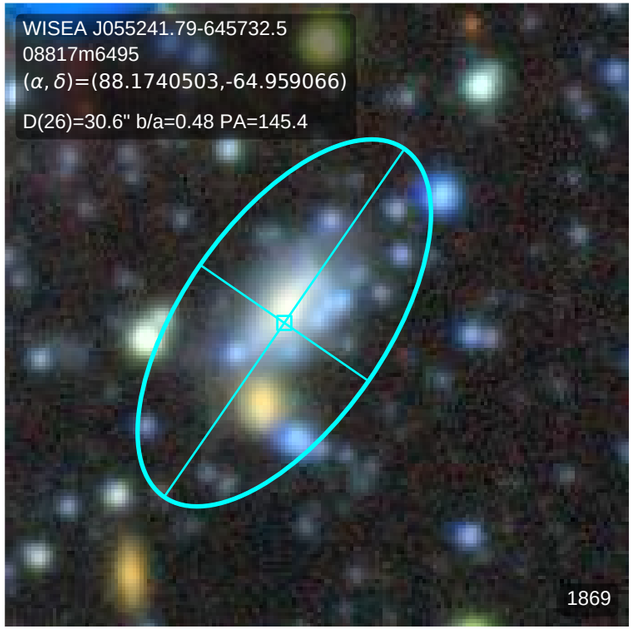

WISEA J061323.27-423937.6
09334m4265
(α, δ)=(93.3470292,-42.659922)
D(26)=30.6" b/a=0.26 PA=9.5
1864

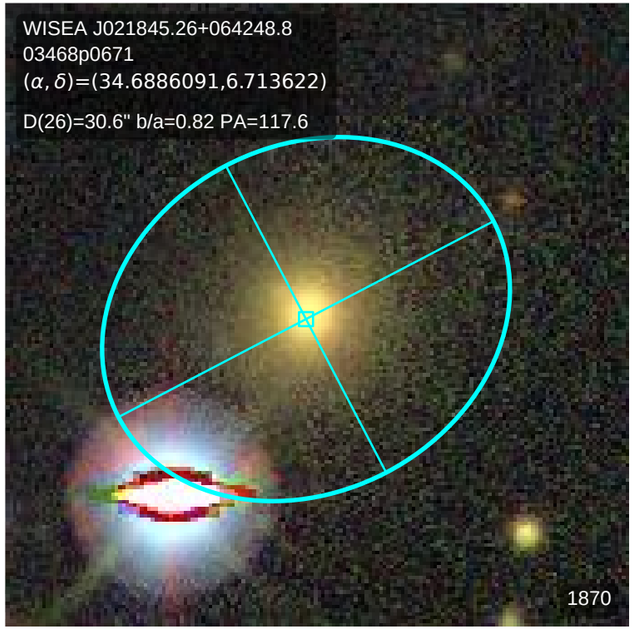

WISEA J085629.40-095448.8
13412m0991
(α, δ)=(134.1224082,-9.913752)
D(26)=30.6" b/a=0.69 PA=143.3
1865

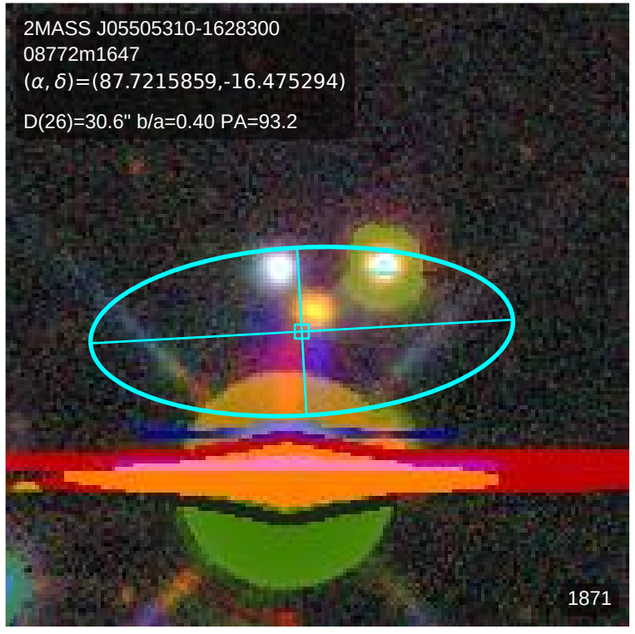

WISEA J142018.23-460731.3
21507m4612
(α, δ)=(215.0758016,-46.124557)
D(26)=30.6" b/a=0.38 PA=5.0
1866

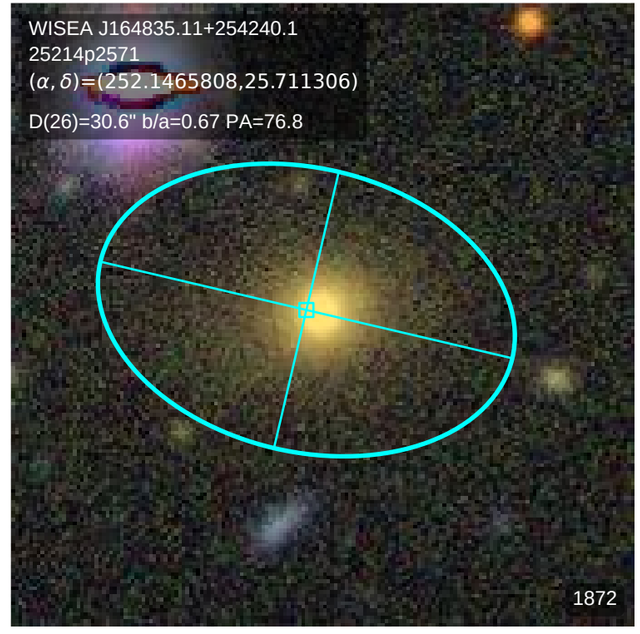

WISEA J015245.93-215431.6
02819m2190
(α, δ)=(28.1915232,-21.908618)
D(26)=30.6" b/a=0.71 PA=29.7
1867

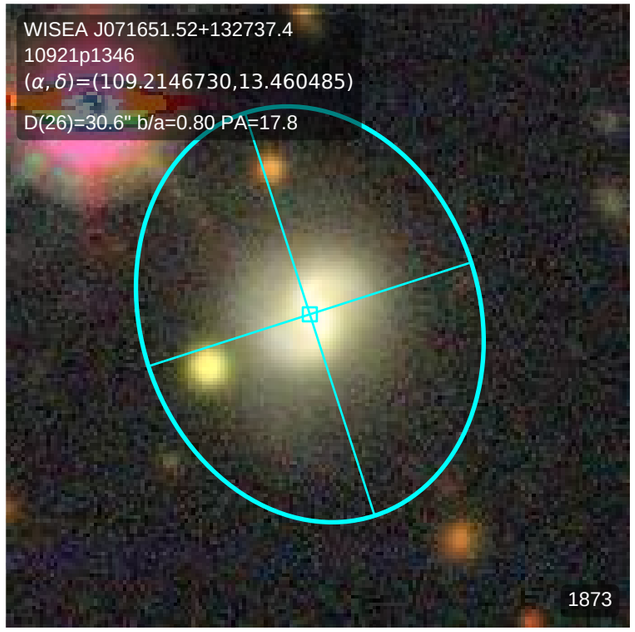

CGMW 2-4477
13367m2865
(α, δ)=(133.6729058,-28.651100)
D(26)=30.6" b/a=0.43 PA=16.5
1868

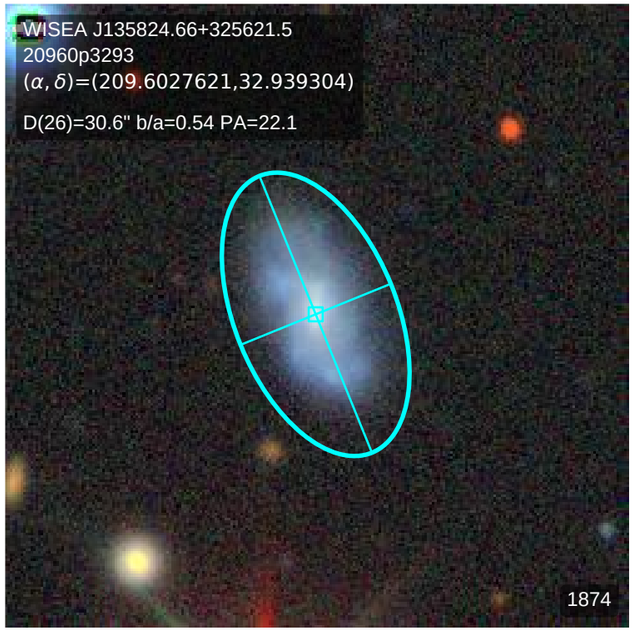

WISEA J055241.79-645732.5
08817m6495
(α, δ)=(88.1740503,-64.959066)
D(26)=30.6" b/a=0.48 PA=145.4
1869

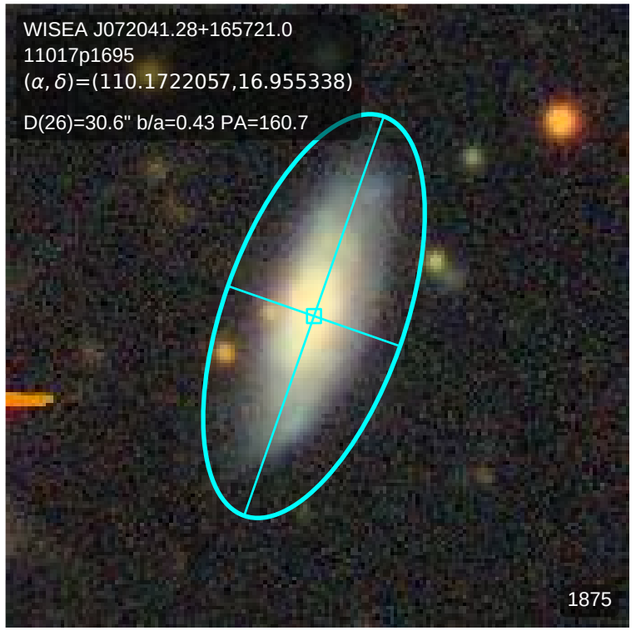

WISEA J021845.26+064248.8
03468p0671
(α, δ)=(34.6886091,6.713622)
D(26)=30.6" b/a=0.82 PA=117.6
1870

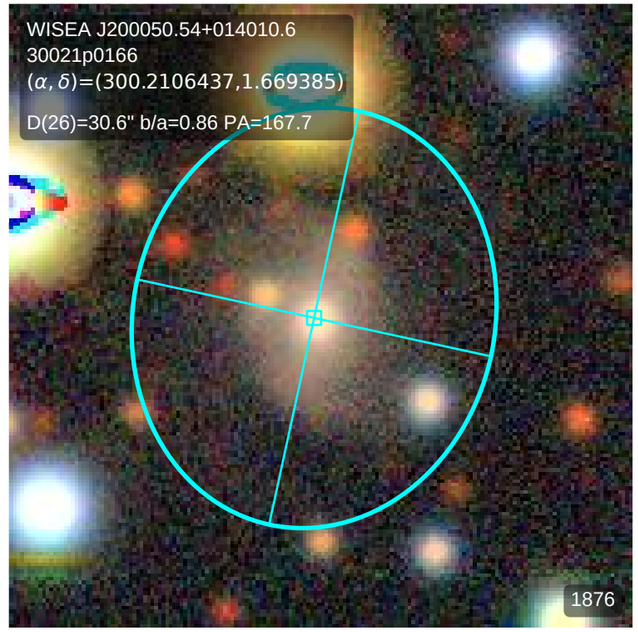

2MASS J05505310-1628300
08772m1647
(α, δ)=(87.7215859,-16.475294)
D(26)=30.6" b/a=0.40 PA=93.2
1871

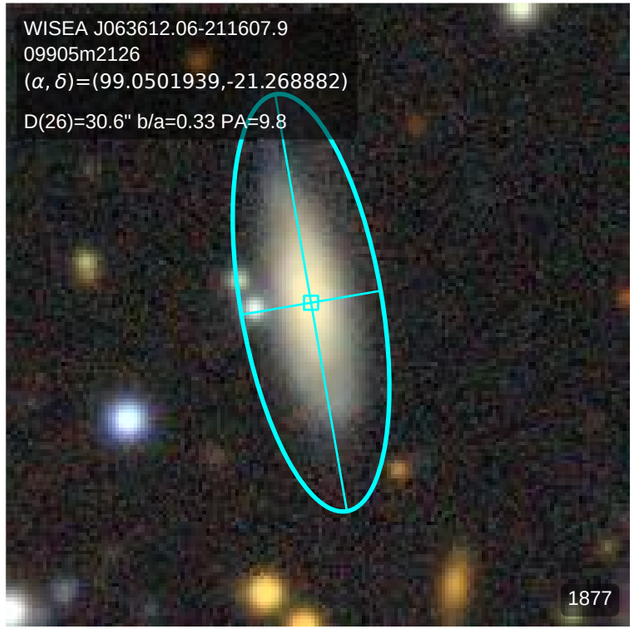

WISEA J164835.11+254240.1
25214p2571
(α, δ)=(252.1465808,25.711306)
D(26)=30.6" b/a=0.67 PA=76.8
1872

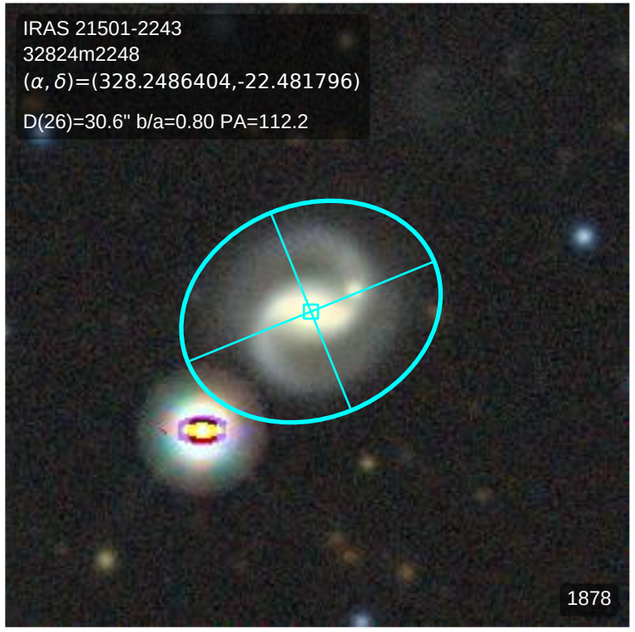

WISEA J071651.52+132737.4
10921p1346
(α, δ)=(109.2146730,13.460485)
D(26)=30.6" b/a=0.80 PA=17.8
1873

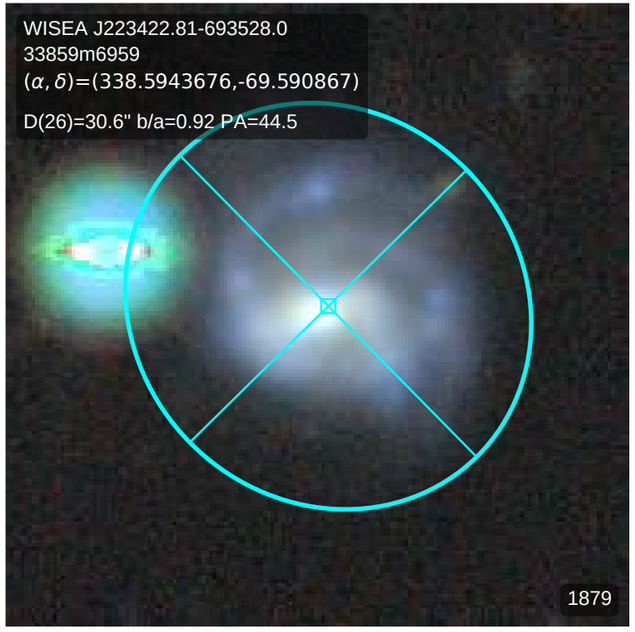

WISEA J135824.66+325621.5
20960p3293
(α, δ)=(209.6027621,32.939304)
D(26)=30.6" b/a=0.54 PA=22.1
1874

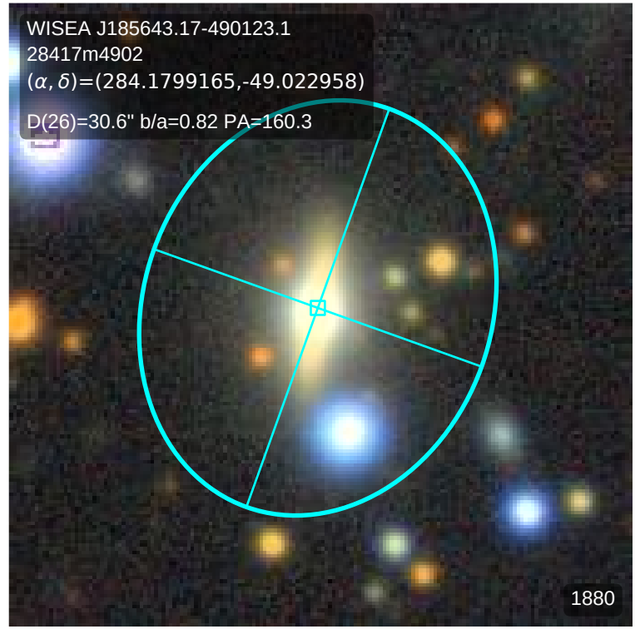

WISEA J072041.28+165721.0
11017p1695
(α, δ)=(110.1722057,16.955338)
D(26)=30.6" b/a=0.43 PA=160.7
1875

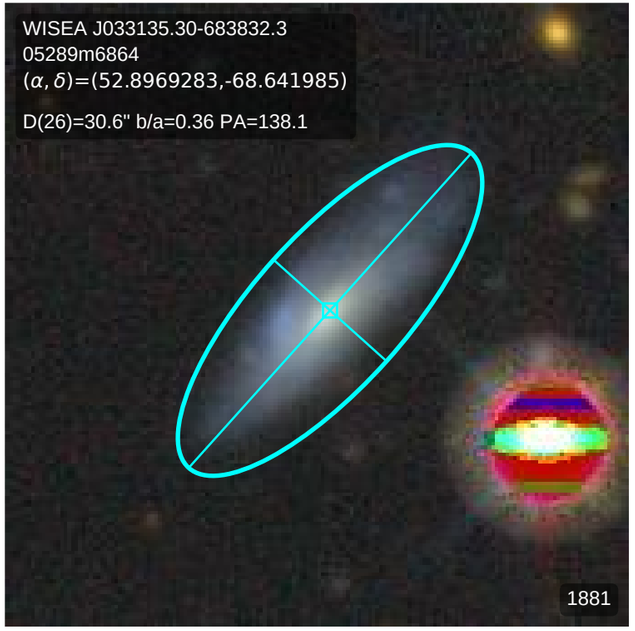

WISEA J200050.54+014010.6
30021p0166
(α, δ)=(300.2106437,1.669385)
D(26)=30.6" b/a=0.86 PA=167.7
1876

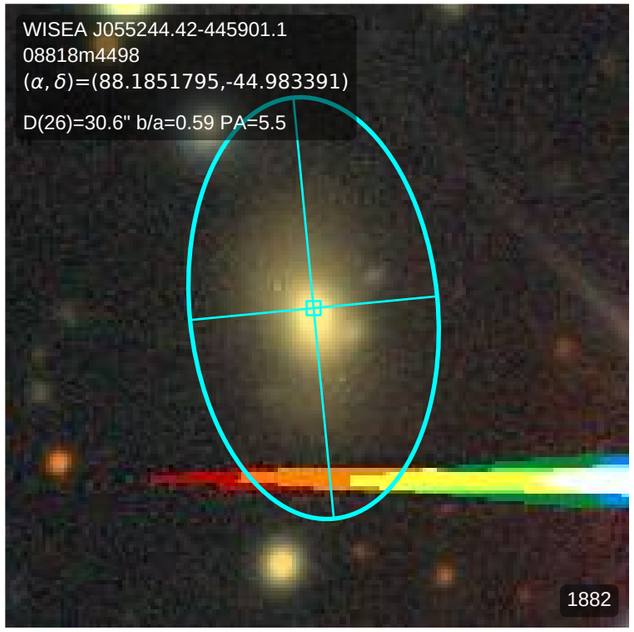

WISEA J063612.06-211607.9
09905m2126
(α, δ)=(99.0501939,-21.268882)
D(26)=30.6" b/a=0.33 PA=9.8
1877

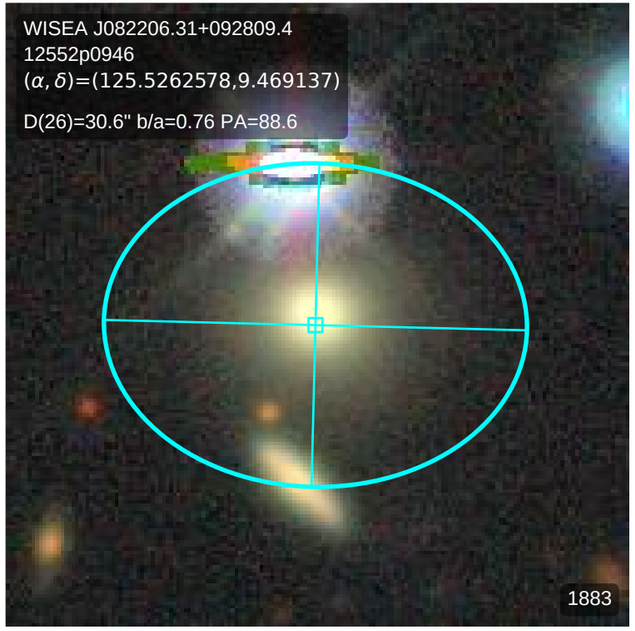

IRAS 21501-2243
32824m2248
(α, δ)=(328.2486404,-22.481796)
D(26)=30.6" b/a=0.80 PA=112.2
1878

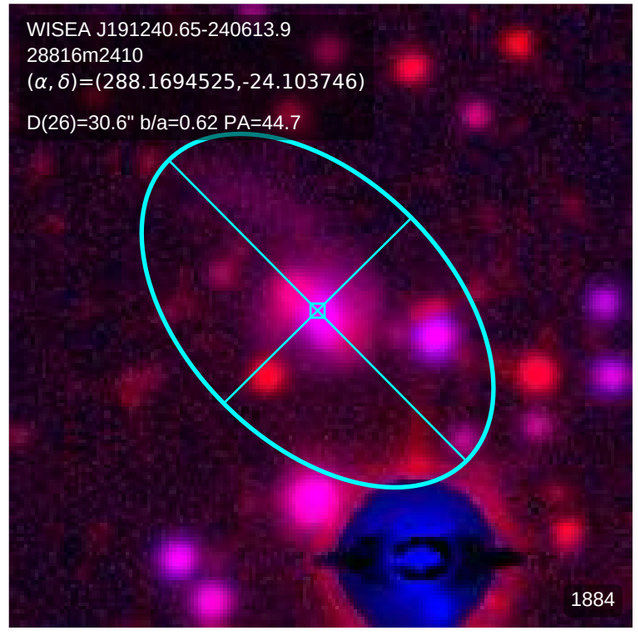

WISEA J223422.81-693528.0
33859m6959
(α, δ)=(338.5943676,-69.590867)
D(26)=30.6" b/a=0.92 PA=44.5
1879

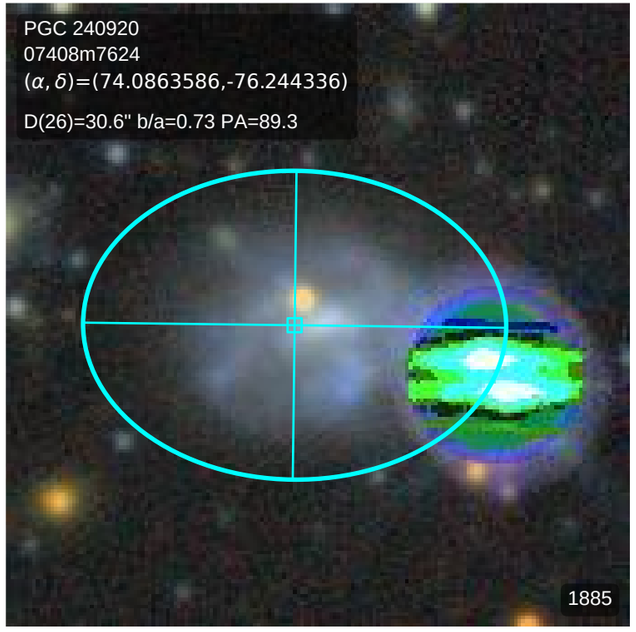

WISEA J185643.17-490123.1
28417m4902
(α, δ)=(284.1799165,-49.022958)
D(26)=30.6" b/a=0.82 PA=160.3
1880

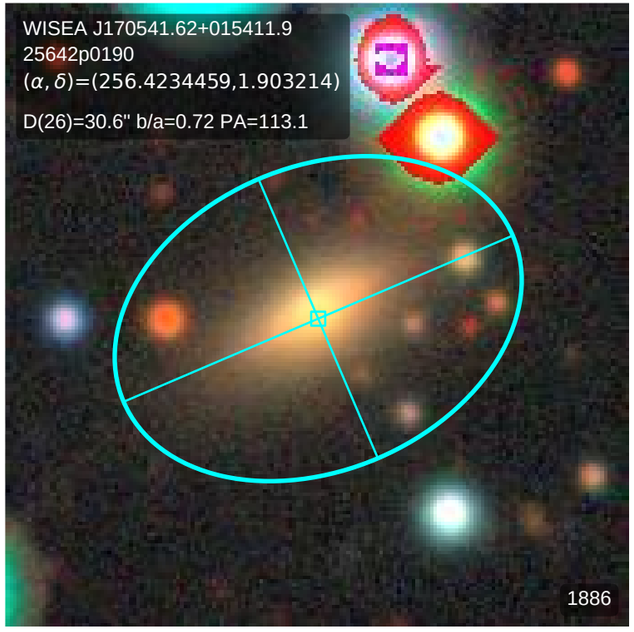

WISEA J033135.30-683832.3
05289m6864
(α, δ)=(52.8969283,-68.641985)
D(26)=30.6" b/a=0.36 PA=138.1
1881

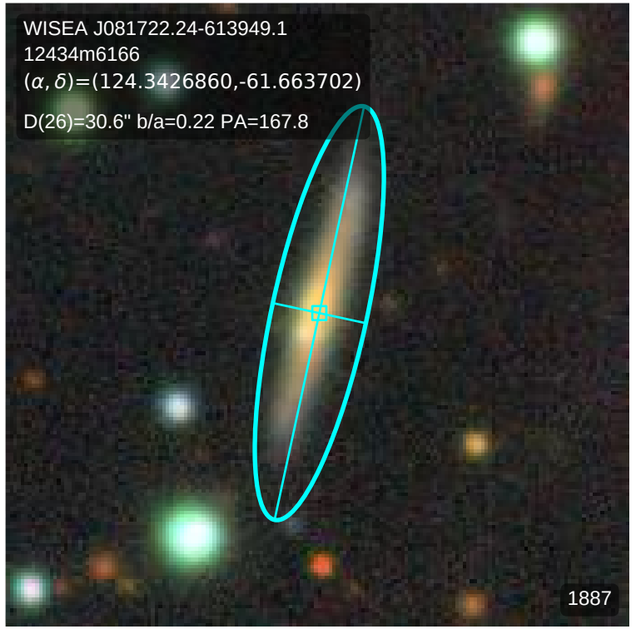

WISEA J055244.42-445901.1
08818m4498
(α, δ)=(88.1851795,-44.983391)
D(26)=30.6" b/a=0.59 PA=5.5
1882

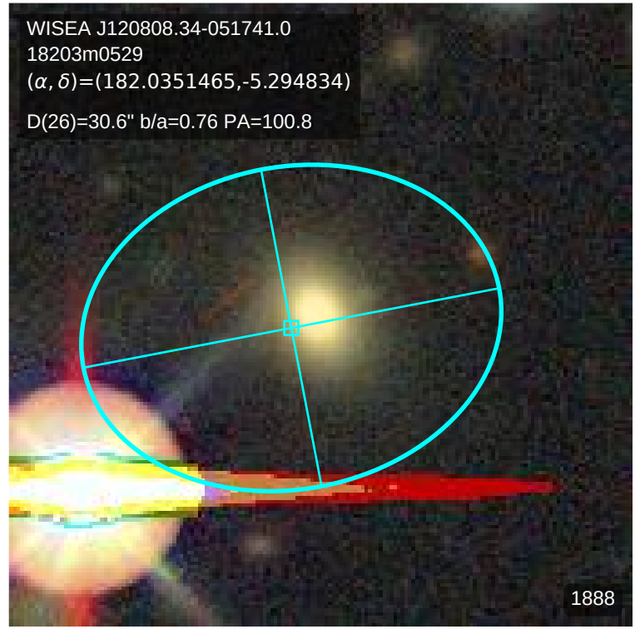

WISEA J082206.31+092809.4
12552p0946
(α, δ)=(125.5262578,9.469137)
D(26)=30.6" b/a=0.76 PA=88.6
1883

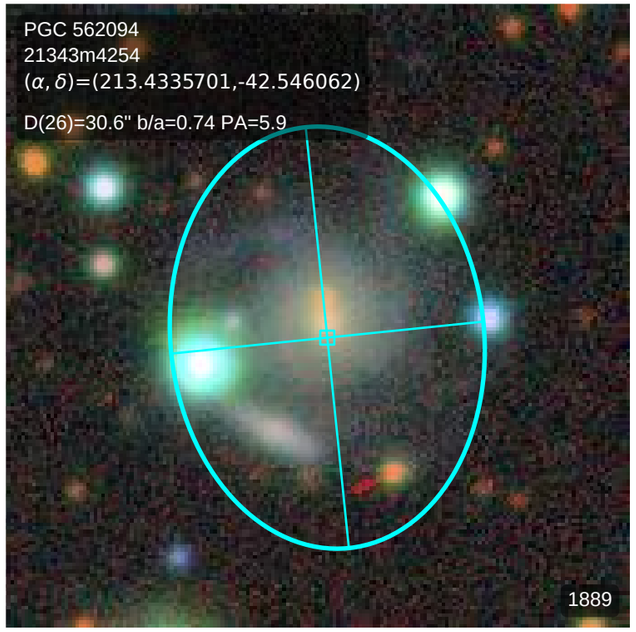

WISEA J191240.65-240613.9
28816m2410
(α, δ)=(288.1694525,-24.103746)
D(26)=30.6" b/a=0.62 PA=44.7
1884

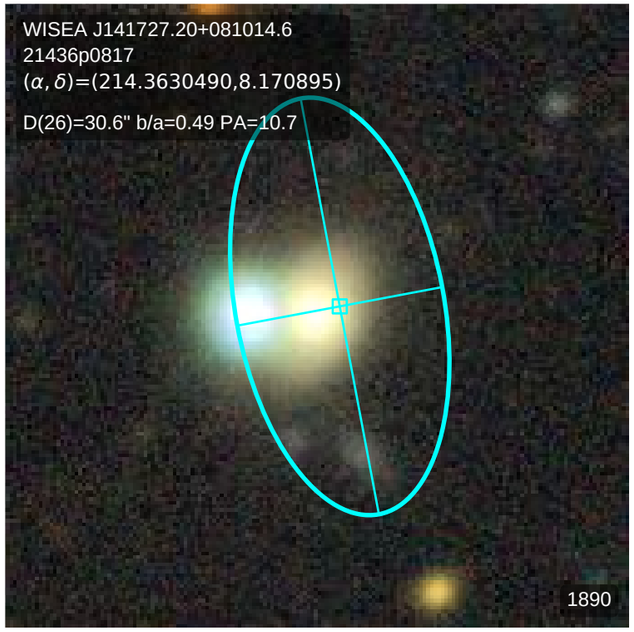

PGC 240920
07408m7624
(α, δ)=(74.0863586,-76.244336)
D(26)=30.6" b/a=0.73 PA=89.3
1885

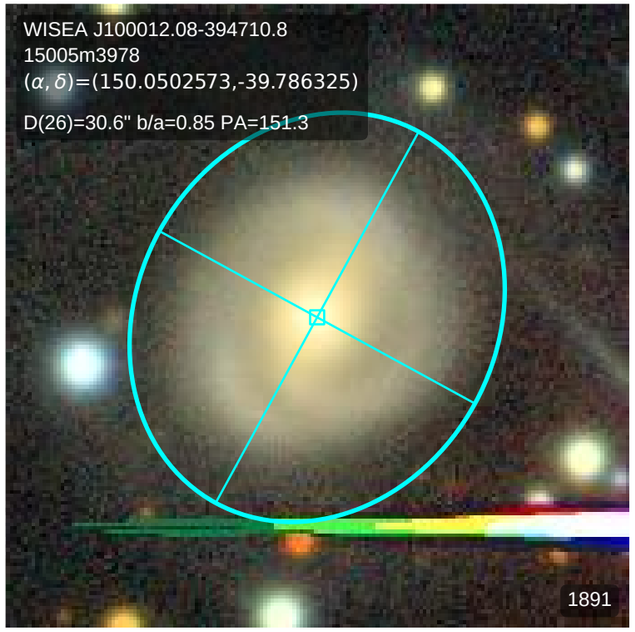

WISEA J170541.62+015411.9
25642p0190
(α, δ)=(256.4234459,1.903214)
D(26)=30.6" b/a=0.72 PA=113.1
1886

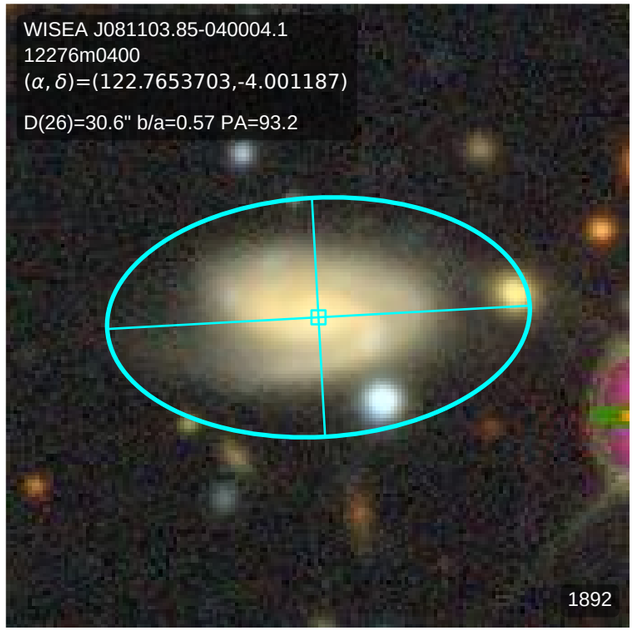

WISEA J081722.24-613949.1
12434m6166
(α, δ)=(124.3426860,-61.663702)
D(26)=30.6" b/a=0.22 PA=167.8
1887

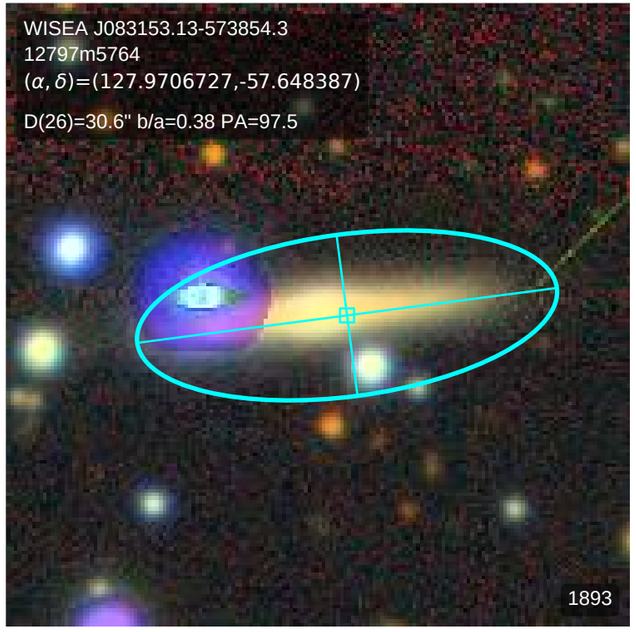

WISEA J120808.34-051741.0
18203m0529
(α, δ)=(182.0351465,-5.294834)
D(26)=30.6" b/a=0.76 PA=100.8
1888

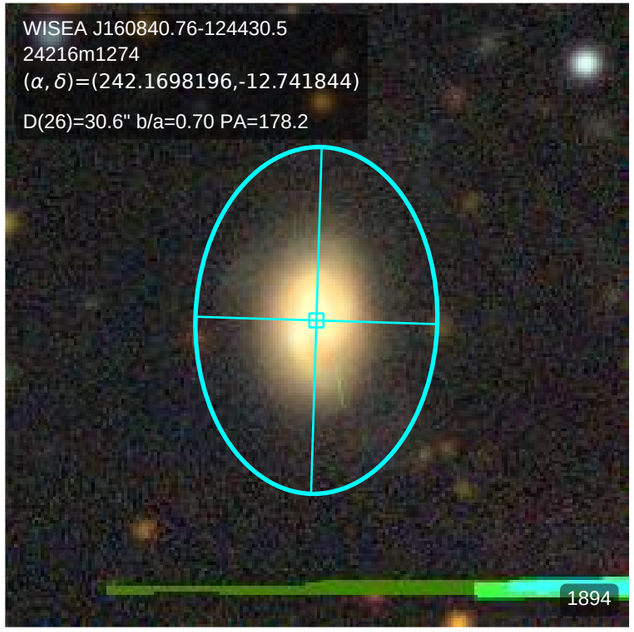

PGC 562094
21343m4254
(α, δ)=(213.4335701,-42.546062)
D(26)=30.6" b/a=0.74 PA=5.9
1889

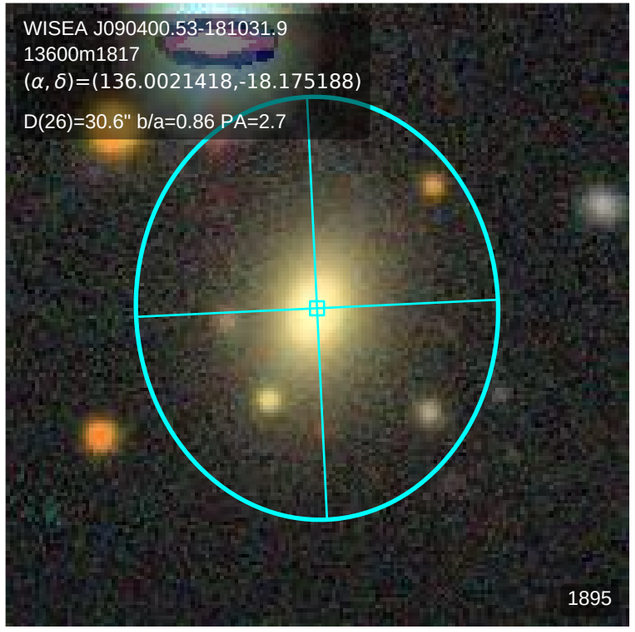

WISEA J141727.20+081014.6
21436p0817
(α, δ)=(214.3630490,8.170895)
D(26)=30.6" b/a=0.49 PA=10.7
1890

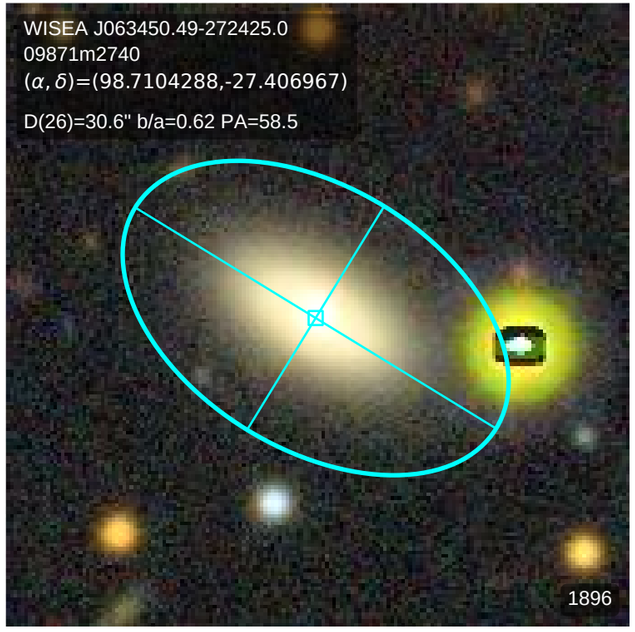

WISEA J100012.08-394710.8
15005m3978
(α, δ)=(150.0502573,-39.786325)
D(26)=30.6" b/a=0.85 PA=151.3
1891

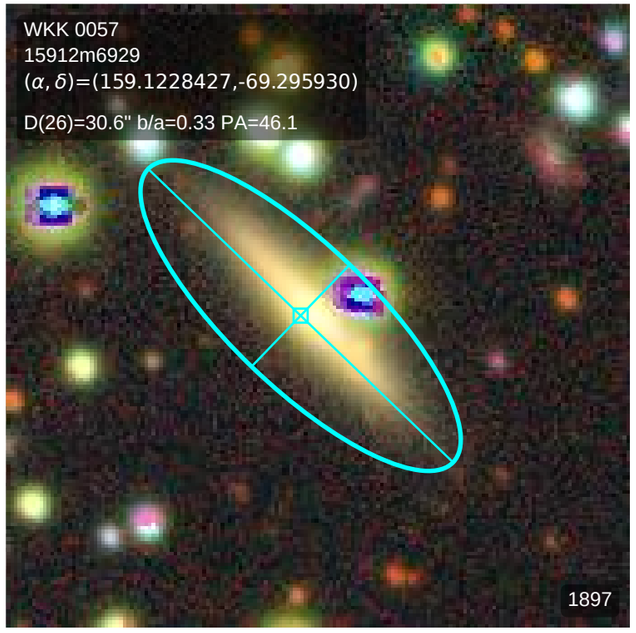

WISEA J081103.85-040004.1
12276m0400
(α, δ)=(122.7653703,-4.001187)
D(26)=30.6" b/a=0.57 PA=93.2
1892

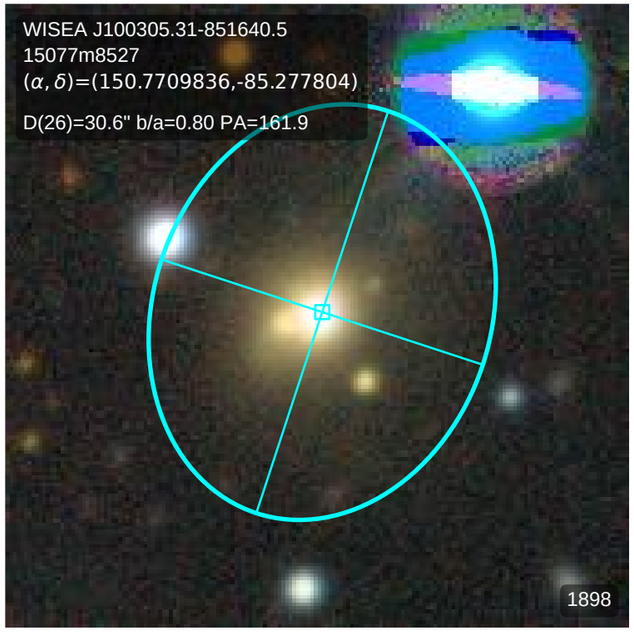

WISEA J083153.13-573854.3
12797m5764
(α, δ)=(127.9706727,-57.648387)
D(26)=30.6" b/a=0.38 PA=97.5
1893

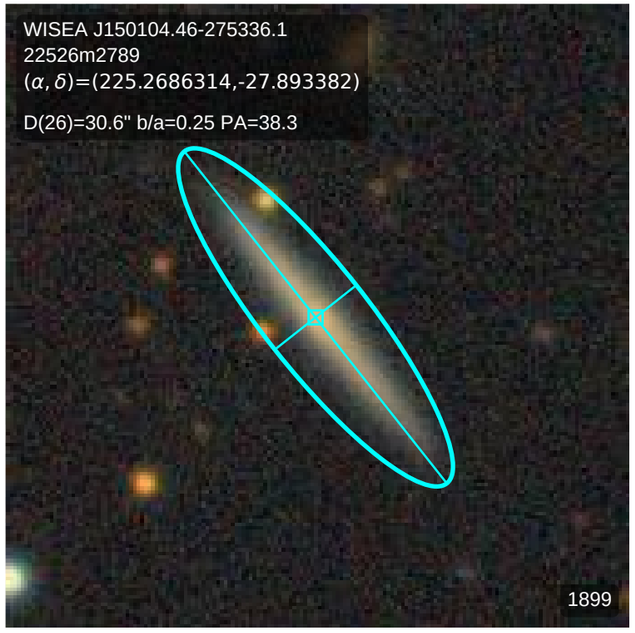

WISEA J160840.76-124430.5
24216m1274
(α, δ)=(242.1698196,-12.741844)
D(26)=30.6" b/a=0.70 PA=178.2
1894

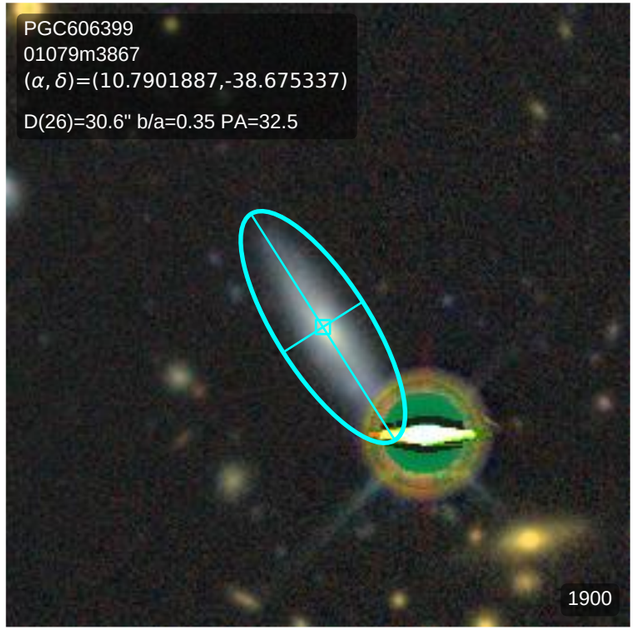

WISEA J090400.53-181031.9
13600m1817
(α, δ)=(136.0021418,-18.175188)
D(26)=30.6" b/a=0.86 PA=2.7
1895

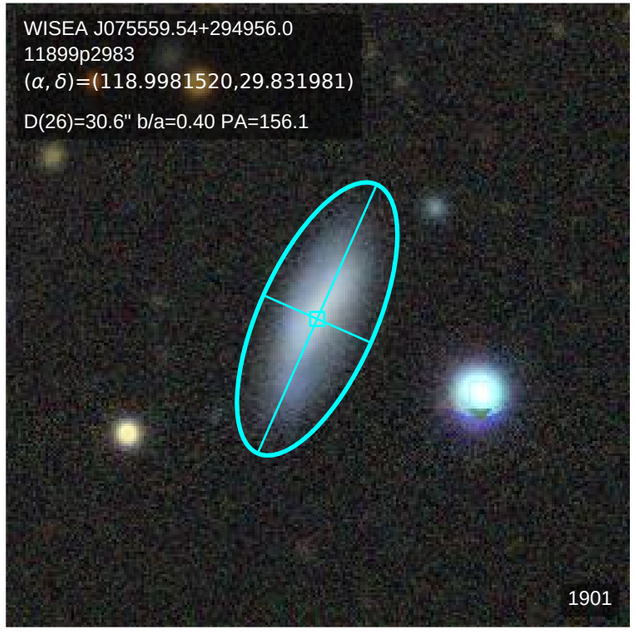

WISEA J063450.49-272425.0
09871m2740
(α, δ)=(98.7104288,-27.406967)
D(26)=30.6" b/a=0.62 PA=58.5
1896

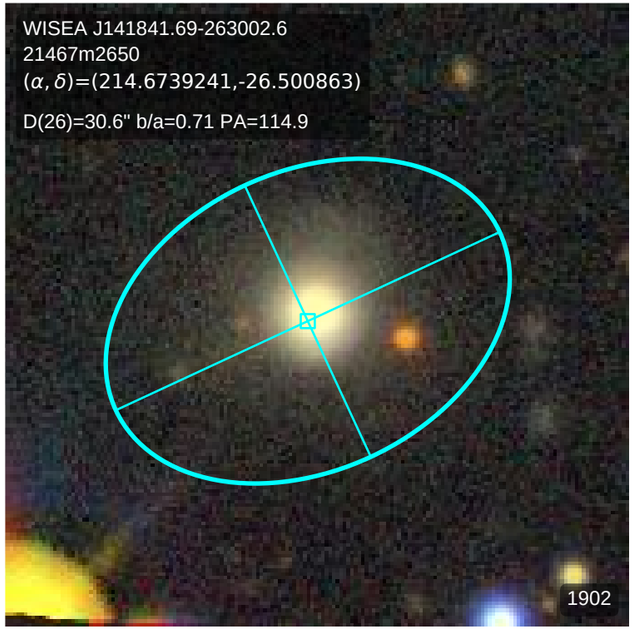

WKK 0057
15912m6929
(α, δ)=(159.1228427,-69.295930)
D(26)=30.6" b/a=0.33 PA=46.1
1897

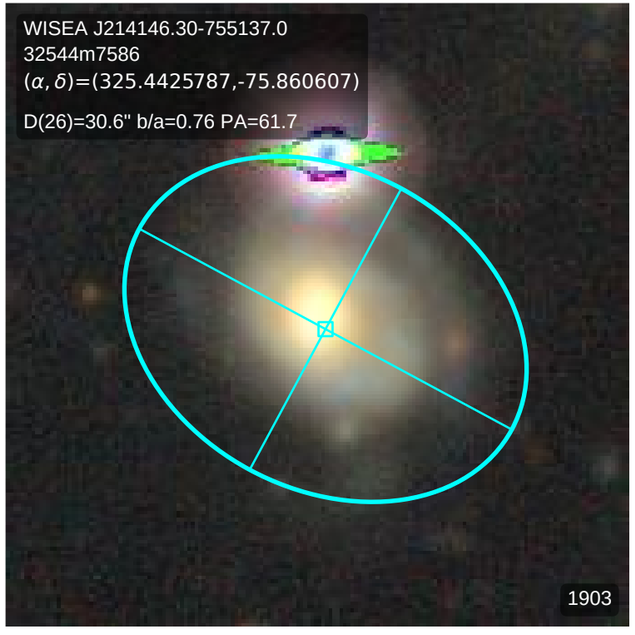

WISEA J100305.31-851640.5
15077m8527
(α, δ)=(150.7709836,-85.277804)
D(26)=30.6" b/a=0.80 PA=161.9
1898

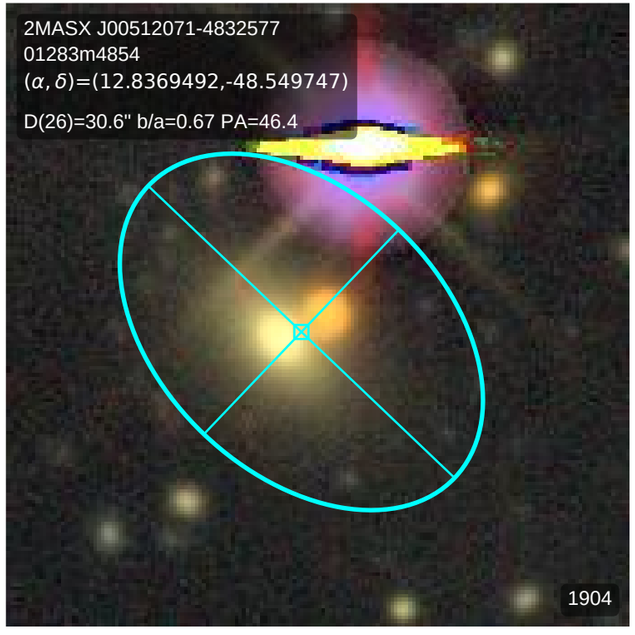

WISEA J150104.46-275336.1
22526m2789
(α, δ)=(225.2686314,-27.893382)
D(26)=30.6" b/a=0.25 PA=38.3
1899

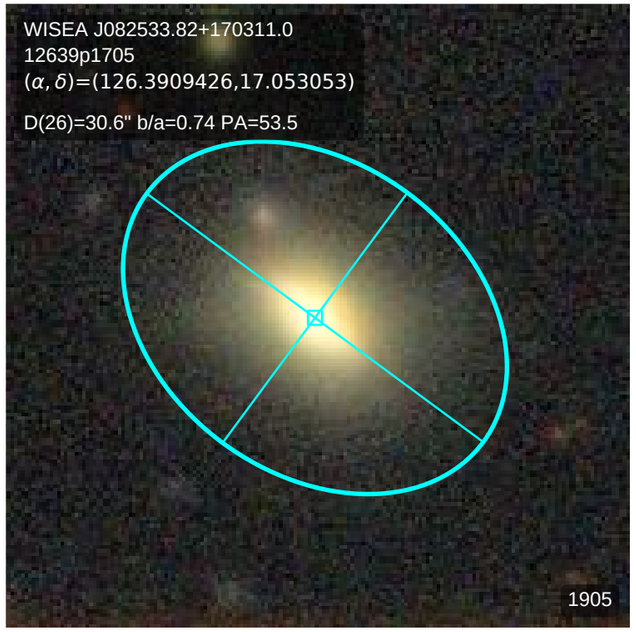

PGC606399
01079m3867
(α, δ)=(10.7901887,-38.675337)
D(26)=30.6" b/a=0.35 PA=32.5
1900

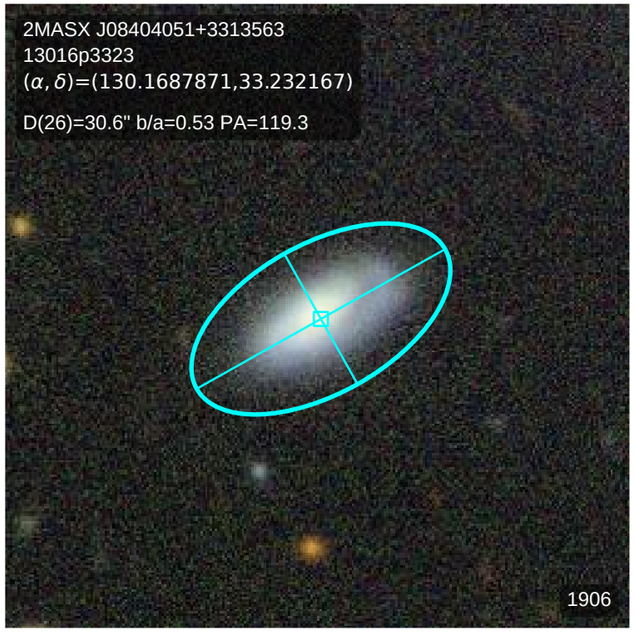

WISEA J075559.54+294956.0
11899p2983
(α, δ)=(118.9981520,29.831981)
D(26)=30.6" b/a=0.40 PA=156.1
1901

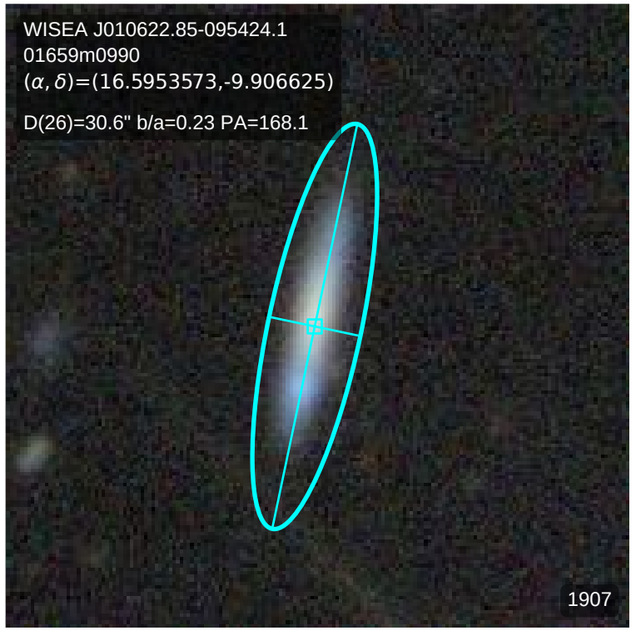

WISEA J141841.69-263002.6
21467m2650
(α, δ)=(214.6739241,-26.500863)
D(26)=30.6" b/a=0.71 PA=114.9
1902

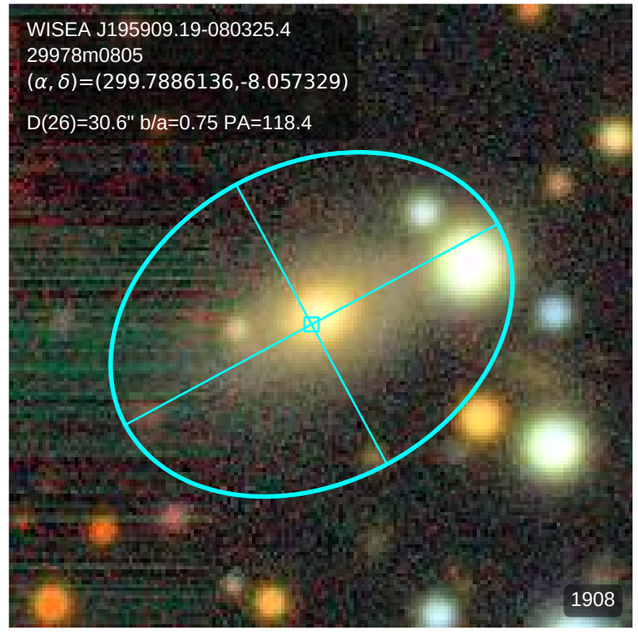

WISEA J214146.30-755137.0
32544m7586
(α, δ)=(325.4425787,-75.860607)
D(26)=30.6" b/a=0.76 PA=61.7
1903

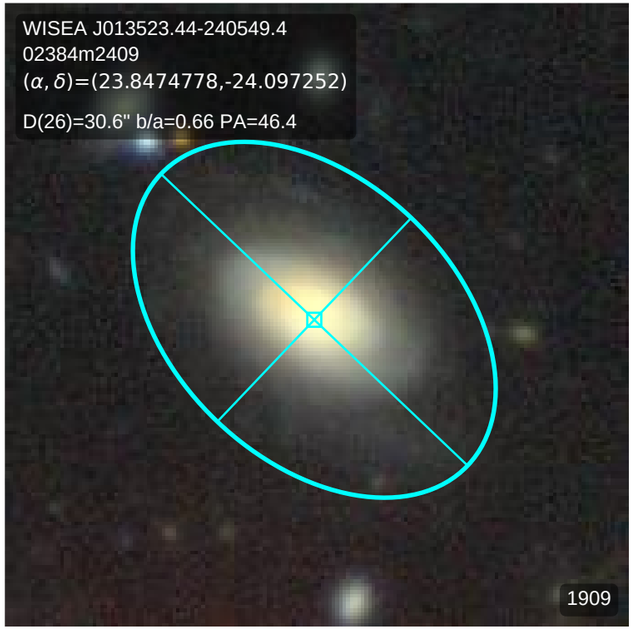

2MASX J00512071-4832577
01283m4854
(α, δ)=(12.8369492,-48.549747)
D(26)=30.6" b/a=0.67 PA=46.4
1904

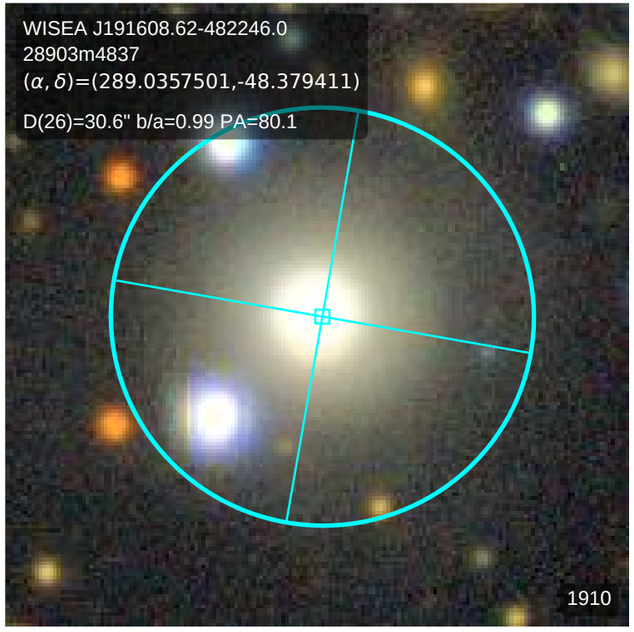

WISEA J082533.82+170311.0
12639p1705
(α, δ)=(126.3909426,17.053053)
D(26)=30.6" b/a=0.74 PA=53.5
1905

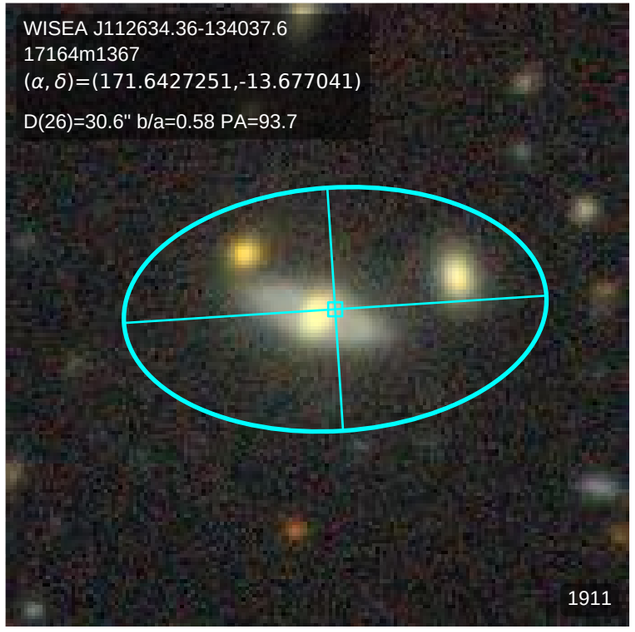

2MASX J08404051+3313563
13016p3323
(α, δ)=(130.1687871,33.232167)
D(26)=30.6" b/a=0.53 PA=119.3
1906

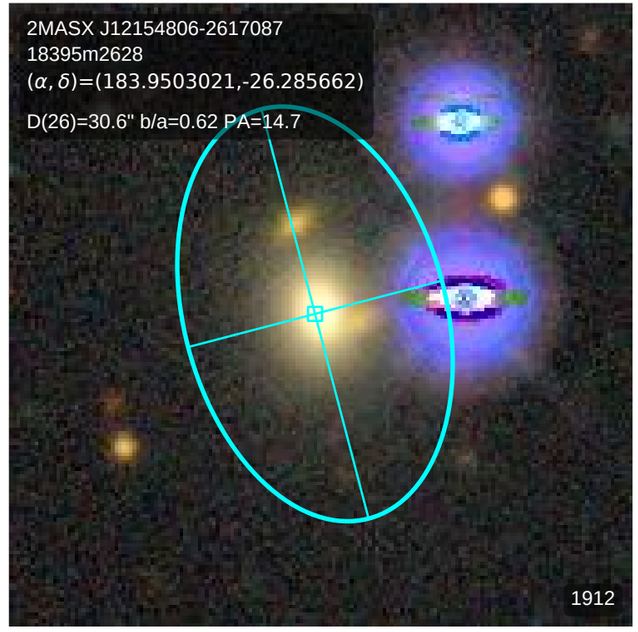

WISEA J010622.85-095424.1
01659m0990
(α, δ)=(16.5953573,-9.906625)
D(26)=30.6" b/a=0.23 PA=168.1
1907

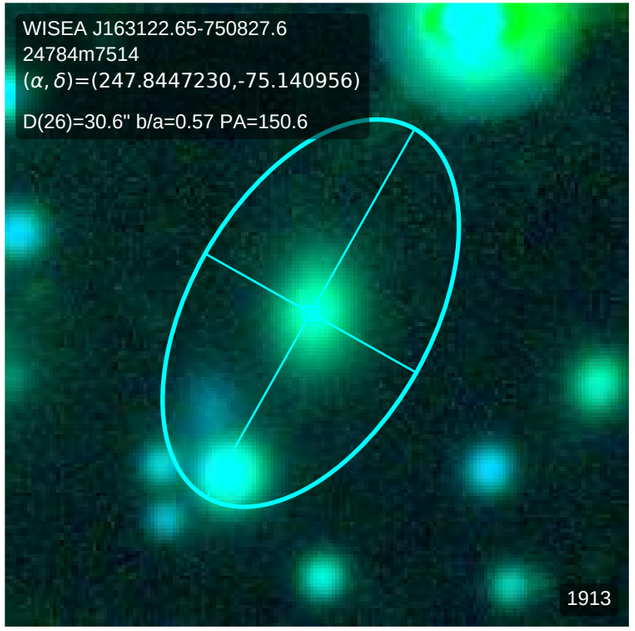

WISEA J195909.19-080325.4
29978m0805
(α, δ)=(299.7886136,-8.057329)
D(26)=30.6" b/a=0.75 PA=118.4
1908

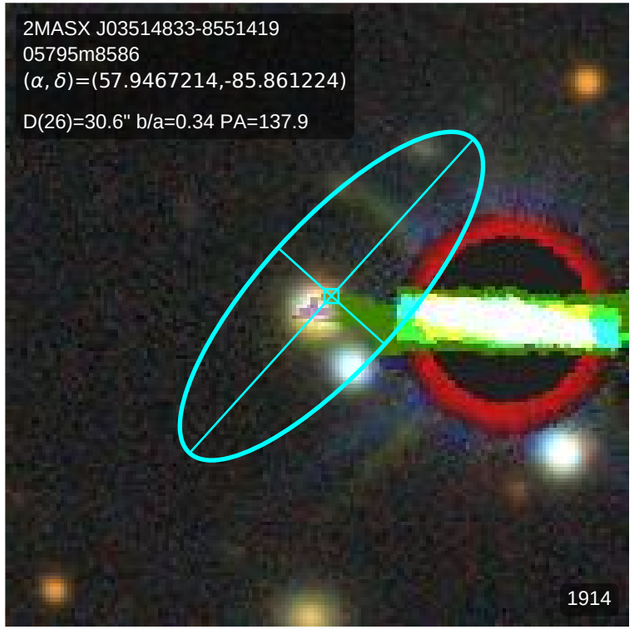

WISEA J013523.44-240549.4
02384m2409
(α, δ)=(23.8474778,-24.097252)
D(26)=30.6" b/a=0.66 PA=46.4
1909

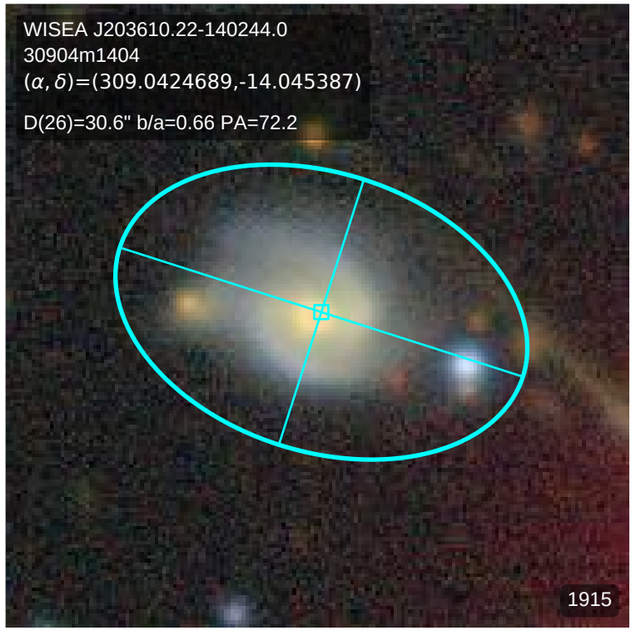

WISEA J191608.62-482246.0
28903m4837
(α, δ)=(289.0357501,-48.379411)
D(26)=30.6" b/a=0.99 PA=80.1
1910

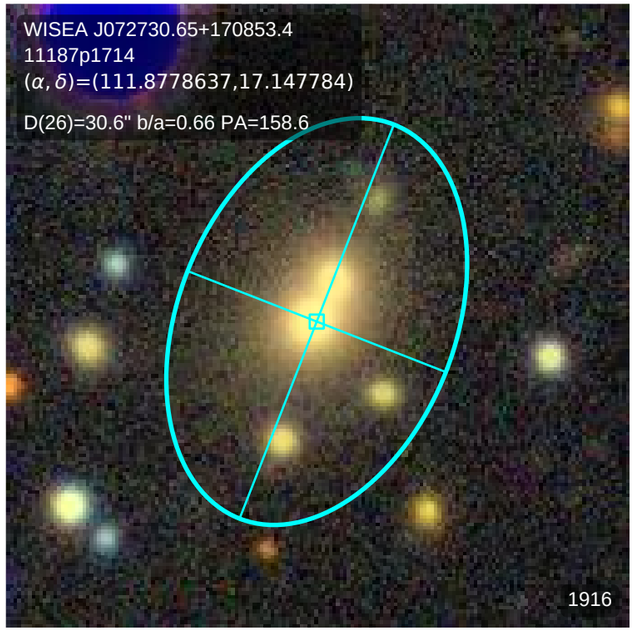

WISEA J112634.36-134037.6
17164m1367
(α, δ)=(171.6427251,-13.677041)
D(26)=30.6" b/a=0.58 PA=93.7
1911

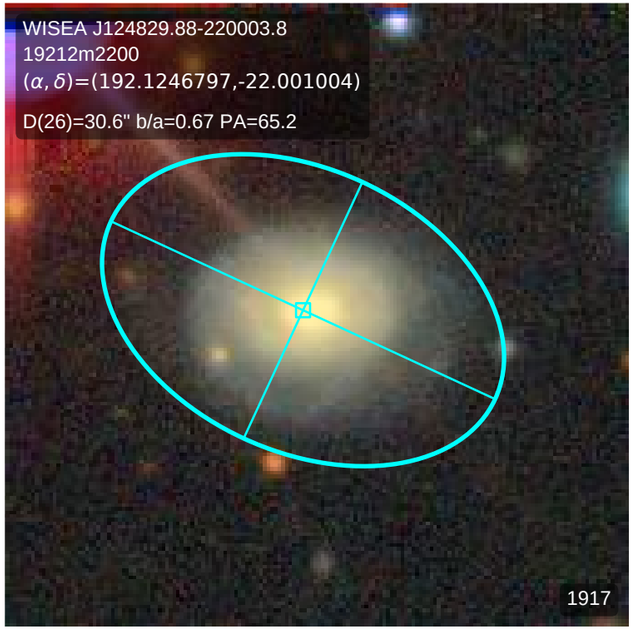

2MASX J12154806-2617087
18395m2628
(α, δ)=(183.9503021,-26.285662)
D(26)=30.6" b/a=0.62 PA=14.7
1912

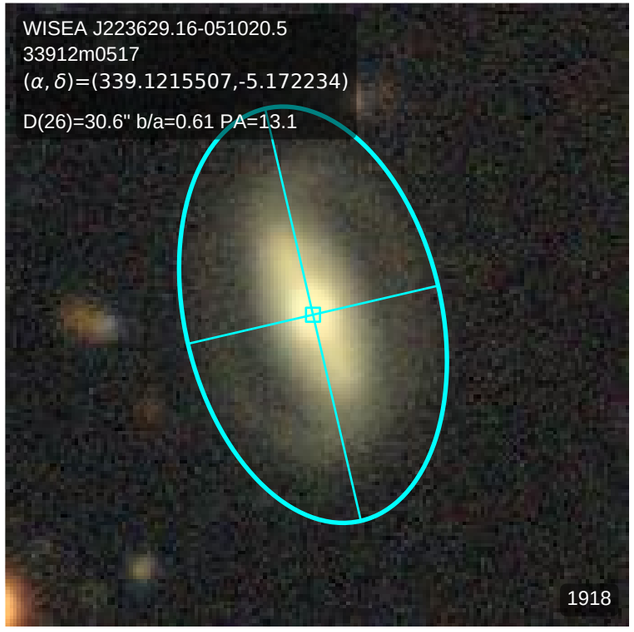

WISEA J163122.65-750827.6
24784m7514
(α, δ)=(247.8447230,-75.140956)
D(26)=30.6" b/a=0.57 PA=150.6
1913

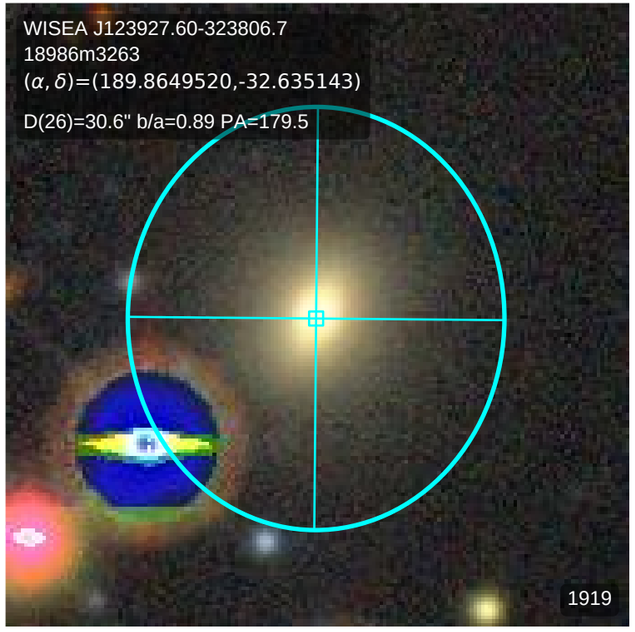

2MASX J03514833-8551419
05795m8586
(α, δ)=(57.9467214,-85.861224)
D(26)=30.6" b/a=0.34 PA=137.9
1914

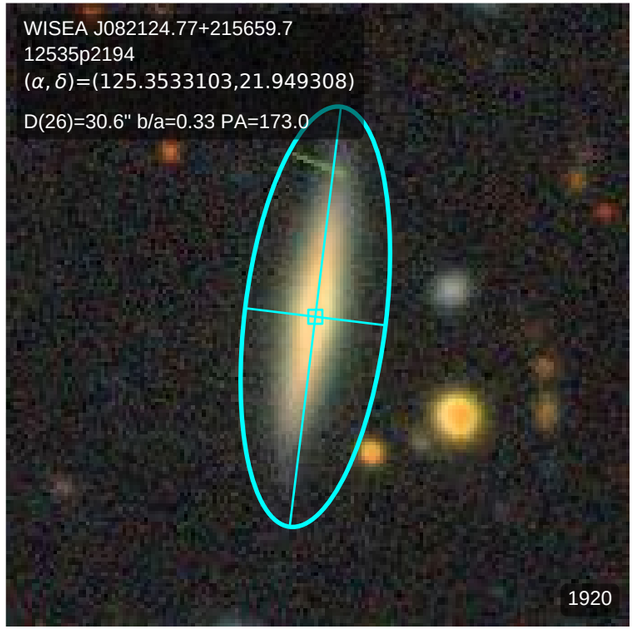

WISEA J203610.22-140244.0
30904m1404
(α, δ)=(309.0424689,-14.045387)
D(26)=30.6" b/a=0.66 PA=72.2
1915

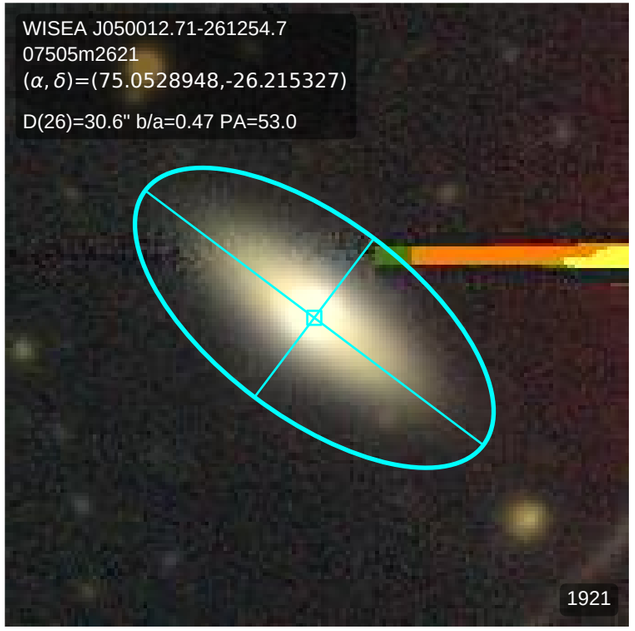

WISEA J072730.65+170853.4
11187p1714
(α, δ)=(111.8778637,17.147784)
D(26)=30.6" b/a=0.66 PA=158.6
1916

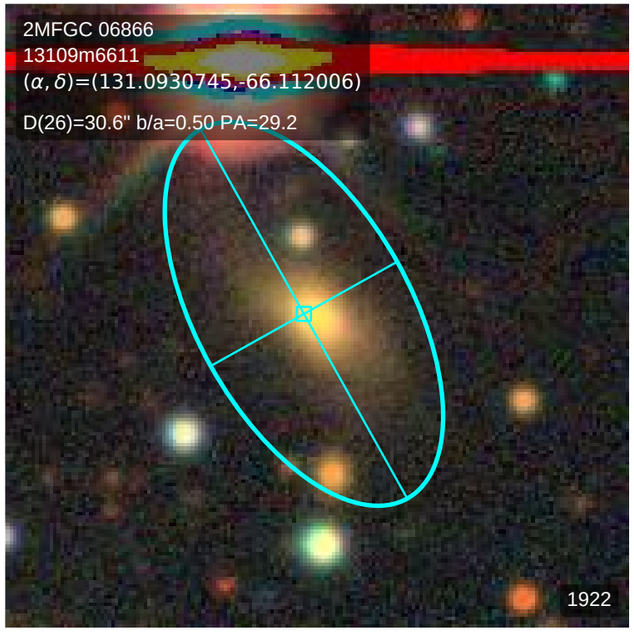

WISEA J124829.88-220003.8
19212m2200
(α, δ)=(192.1246797,-22.001004)
D(26)=30.6" b/a=0.67 PA=65.2
1917

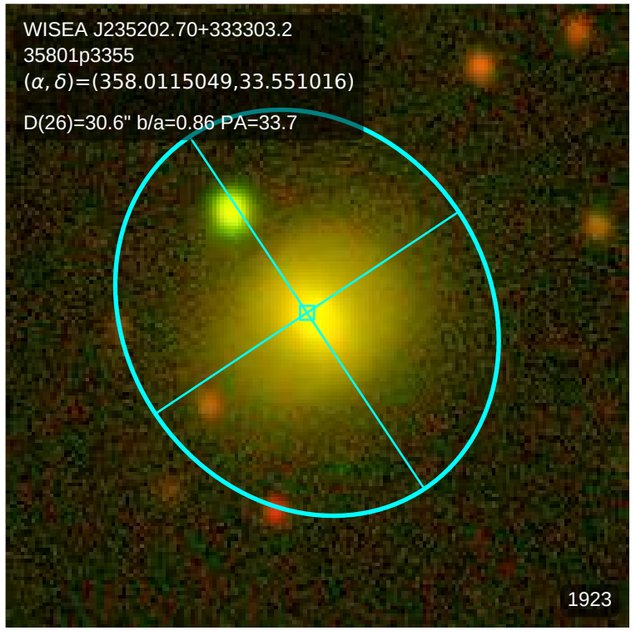

WISEA J223629.16-051020.5
33912m0517
(α, δ)=(339.1215507,-5.172234)
D(26)=30.6" b/a=0.61 PA=13.1
1918

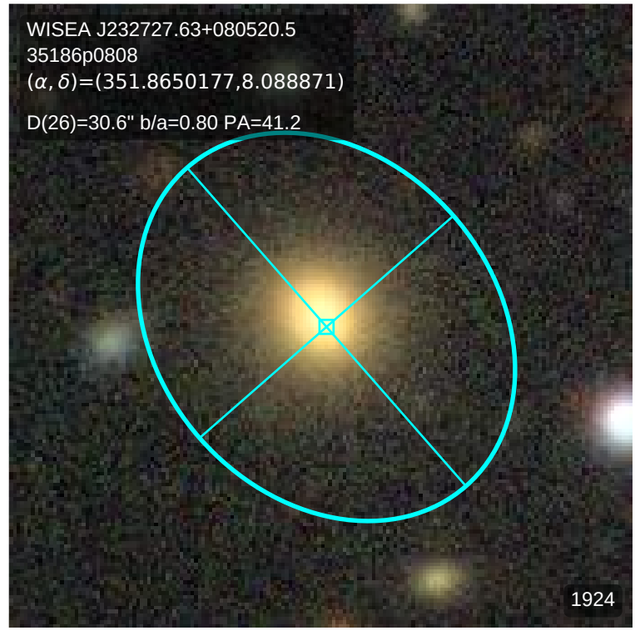

WISEA J123927.60-323806.7
18986m3263
(α, δ)=(189.8649520,-32.635143)
D(26)=30.6" b/a=0.89 PA=179.5
1919

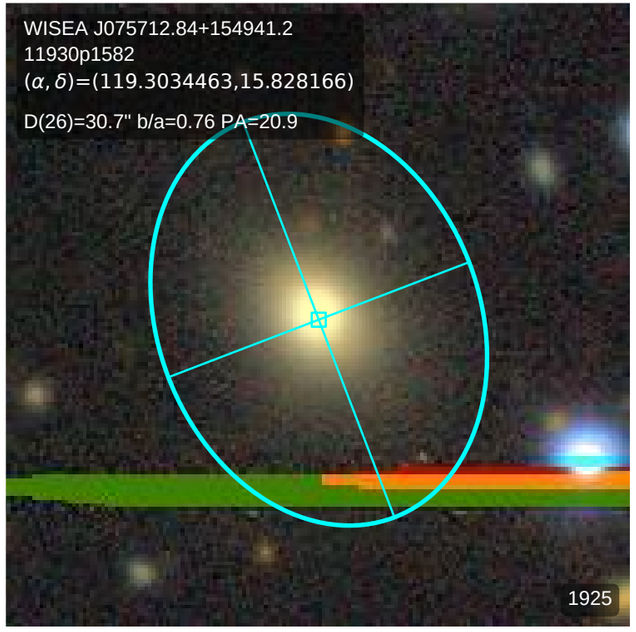

WISEA J082124.77+215659.7
12535p2194
(α, δ)=(125.3533103,21.949308)
D(26)=30.6" b/a=0.33 PA=173.0
1920

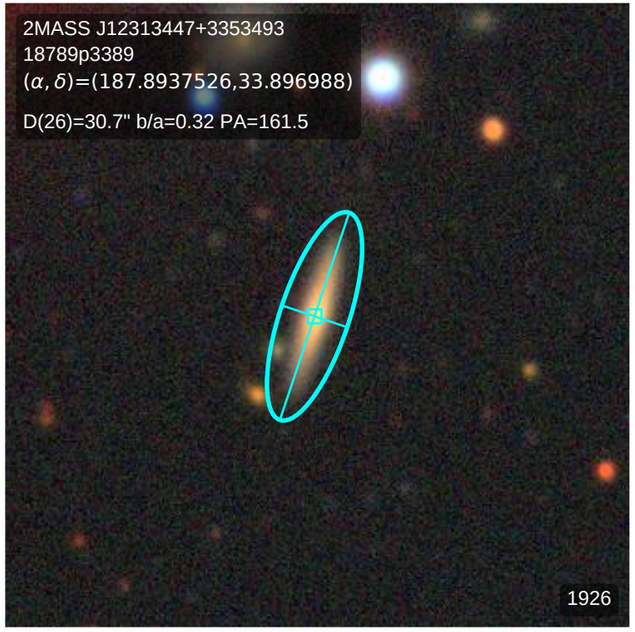

WISEA J050012.71-261254.7
07505m2621
(α, δ)=(75.0528948,-26.215327)
D(26)=30.6" b/a=0.47 PA=53.0
1921

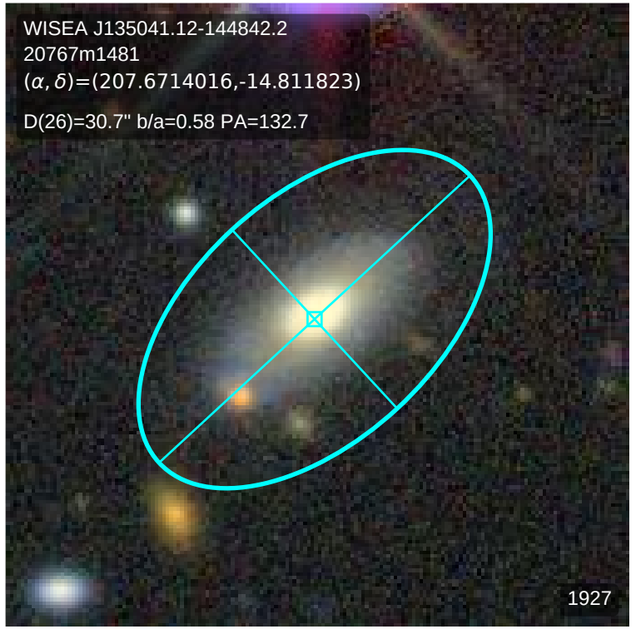

2MFGC 06866
13109m6611
(α, δ)=(131.0930745,-66.112006)
D(26)=30.6" b/a=0.50 PA=29.2
1922

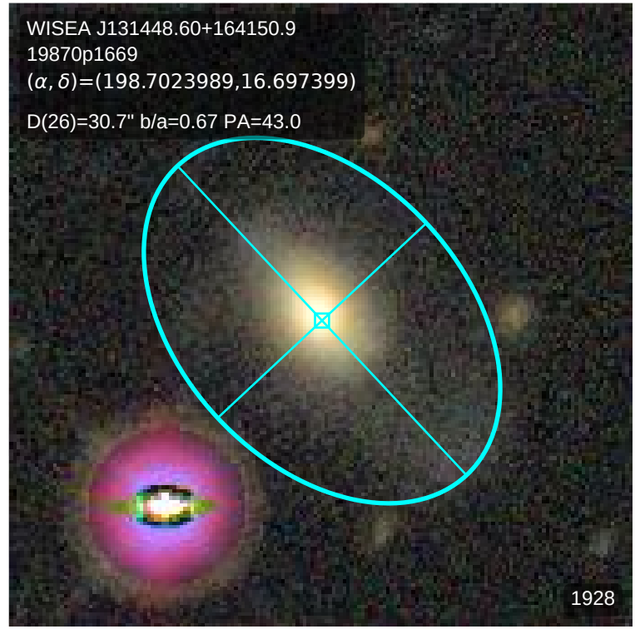

WISEA J235202.70+333303.2
35801p3355
(α, δ)=(358.0115049,33.551016)
D(26)=30.6" b/a=0.86 PA=33.7
1923

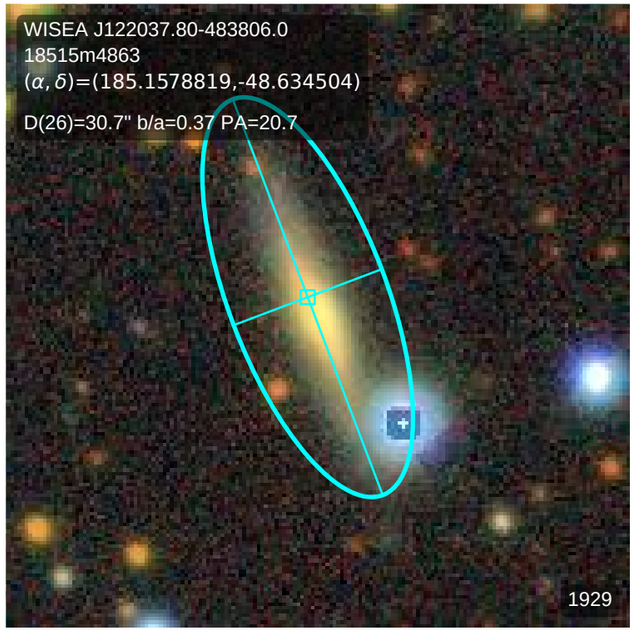

WISEA J232727.63+080520.5
35186p0808
(α, δ)=(351.8650177,8.088871)
D(26)=30.6" b/a=0.80 PA=41.2
1924

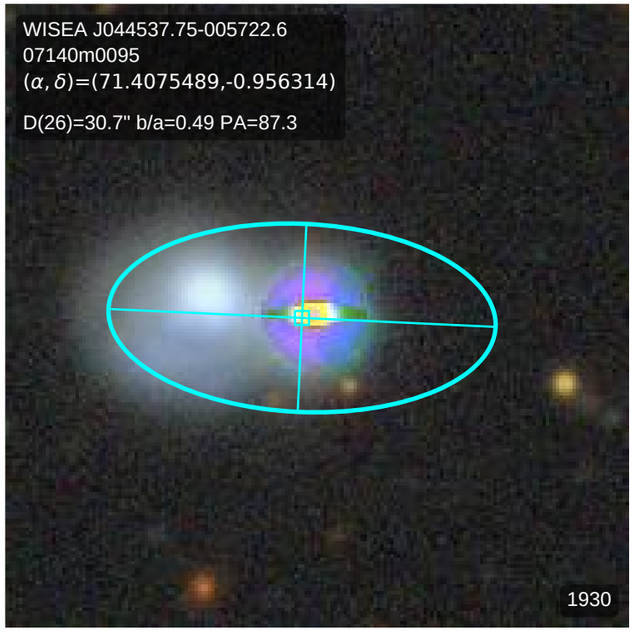

WISEA J075712.84+154941.2
11930p1582
(α, δ)=(119.3034463,15.828166)
D(26)=30.7" b/a=0.76 PA=20.9
1925

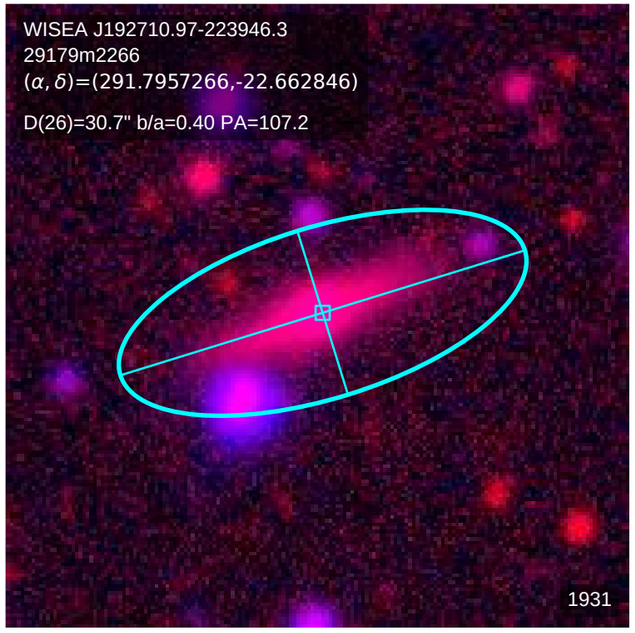

2MASS J12313447+3353493
18789p3389
(α, δ)=(187.8937526,33.896988)
D(26)=30.7" b/a=0.32 PA=161.5
1926

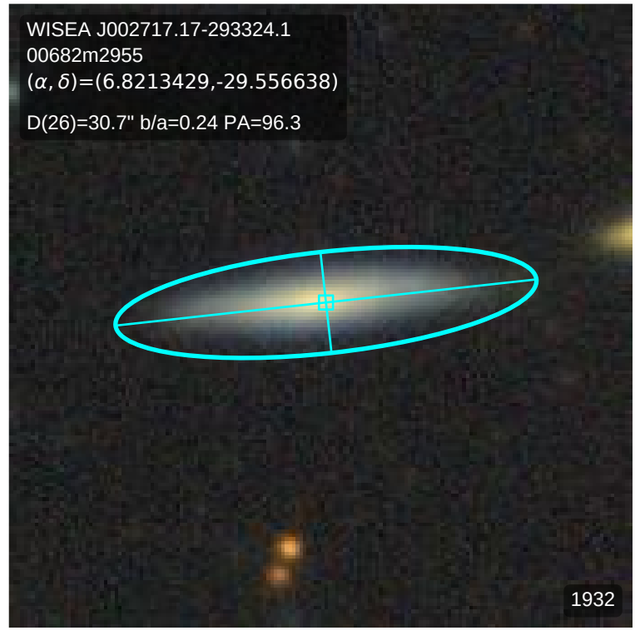

WISEA J135041.12-144842.2
20767m1481
(α, δ)=(207.6714016,-14.811823)
D(26)=30.7" b/a=0.58 PA=132.7
1927

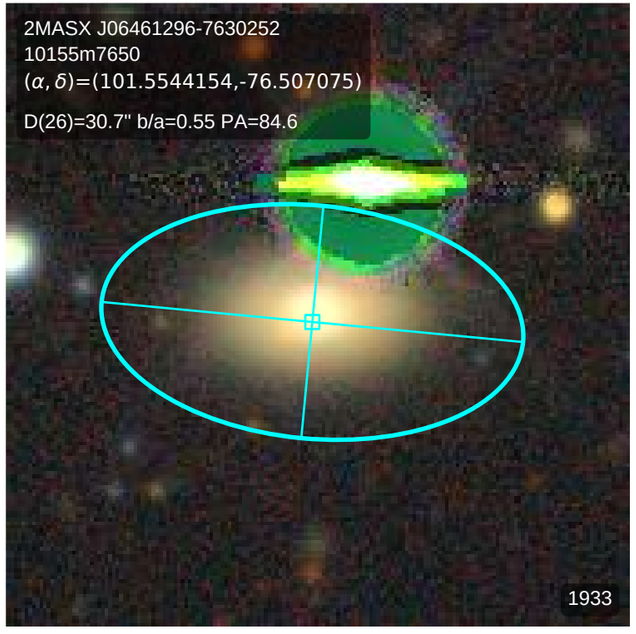

WISEA J131448.60+164150.9
19870p1669
(α, δ)=(198.7023989,16.697399)
D(26)=30.7" b/a=0.67 PA=43.0
1928

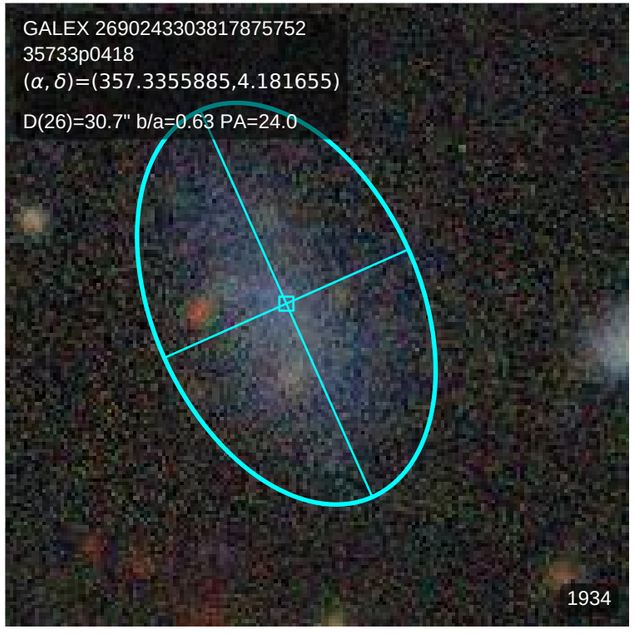

WISEA J122037.80-483806.0
18515m4863
(α, δ)=(185.1578819,-48.634504)
D(26)=30.7" b/a=0.37 PA=20.7
1929

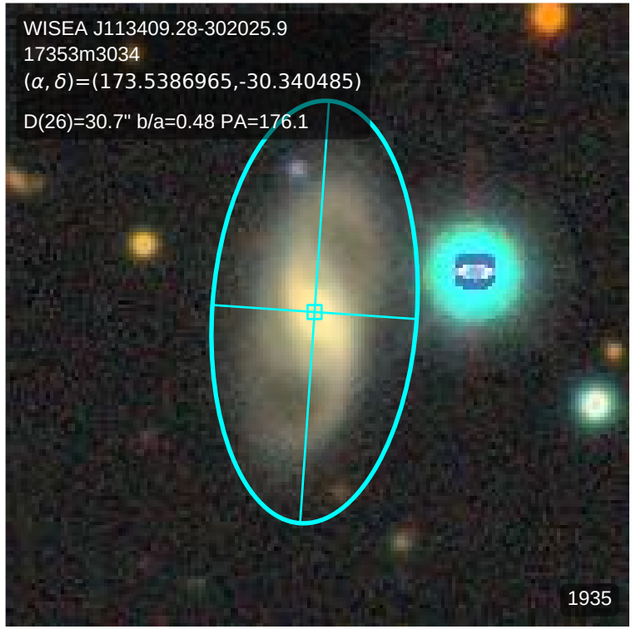

WISEA J044537.75-005722.6
07140m0095
(α, δ)=(71.4075489,-0.956314)
D(26)=30.7" b/a=0.49 PA=87.3
1930

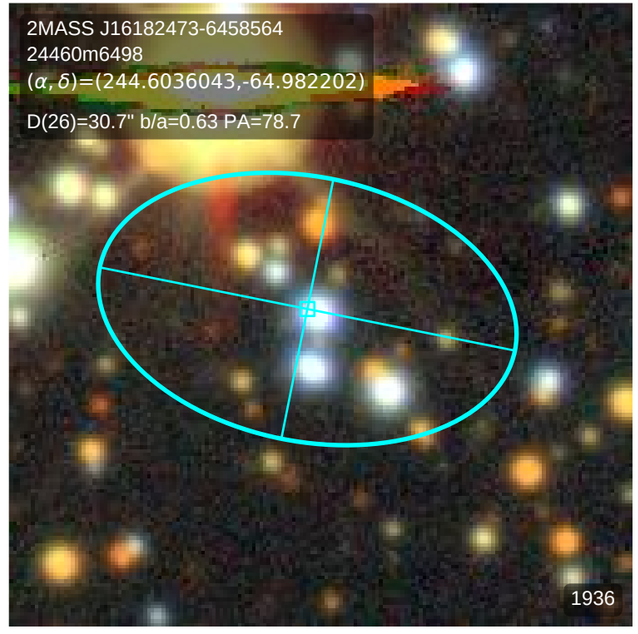

WISEA J192710.97-223946.3
29179m2266
(α, δ)=(291.7957266,-22.662846)
D(26)=30.7" b/a=0.40 PA=107.2
1931

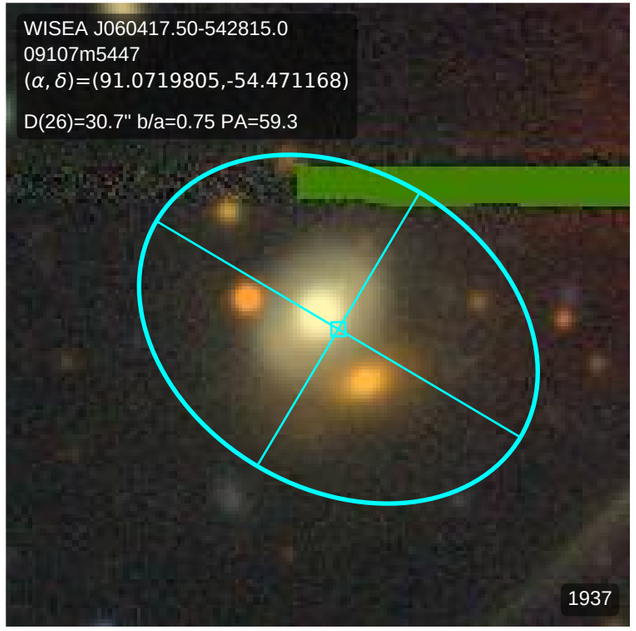

WISEA J002717.17-293324.1
00682m2955
(α, δ)=(6.8213429,-29.556638)
D(26)=30.7" b/a=0.24 PA=96.3
1932

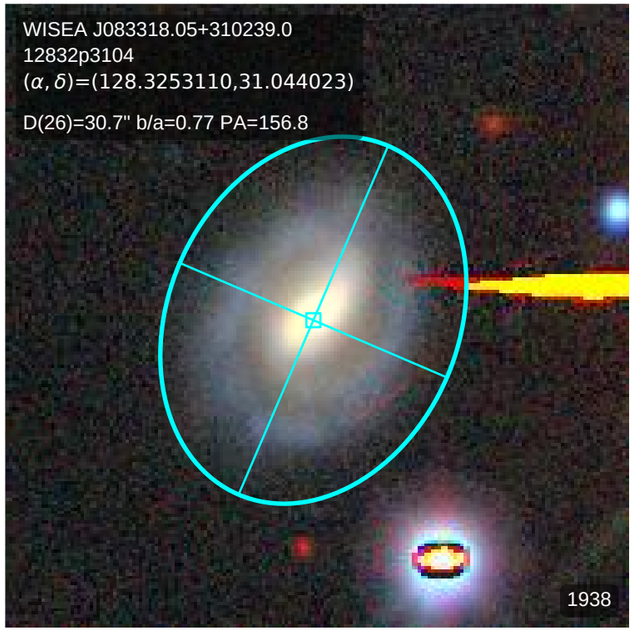

2MASX J06461296-7630252
10155m7650
(α, δ)=(101.5544154,-76.507075)
D(26)=30.7" b/a=0.55 PA=84.6
1933

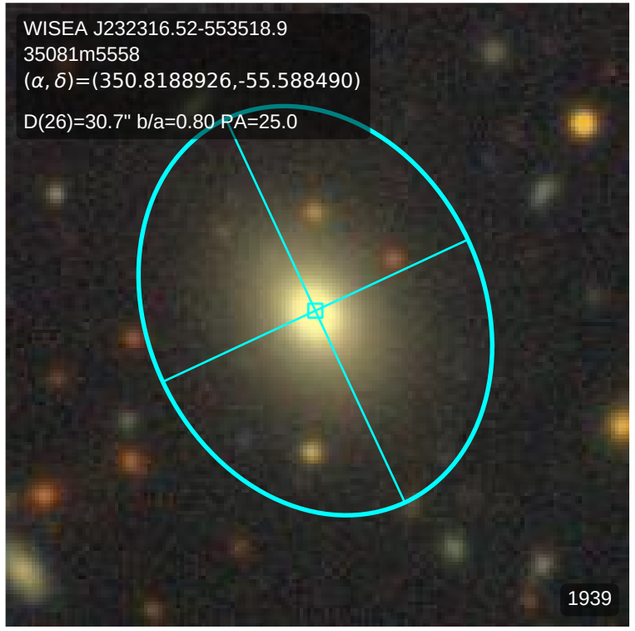

GALEX 2690243303817875752
35733p0418
(α, δ)=(357.3355885,4.181655)
D(26)=30.7" b/a=0.63 PA=24.0
1934

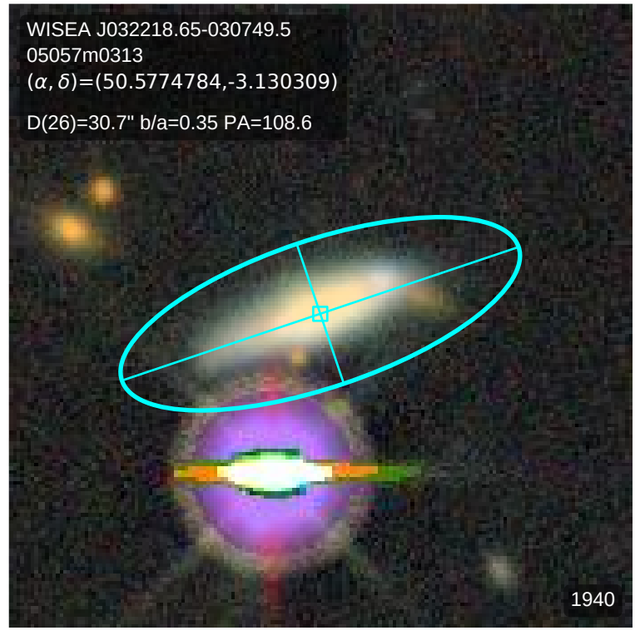

WISEA J113409.28-302025.9
17353m3034
(α, δ)=(173.5386965,-30.340485)
D(26)=30.7" b/a=0.48 PA=176.1
1935

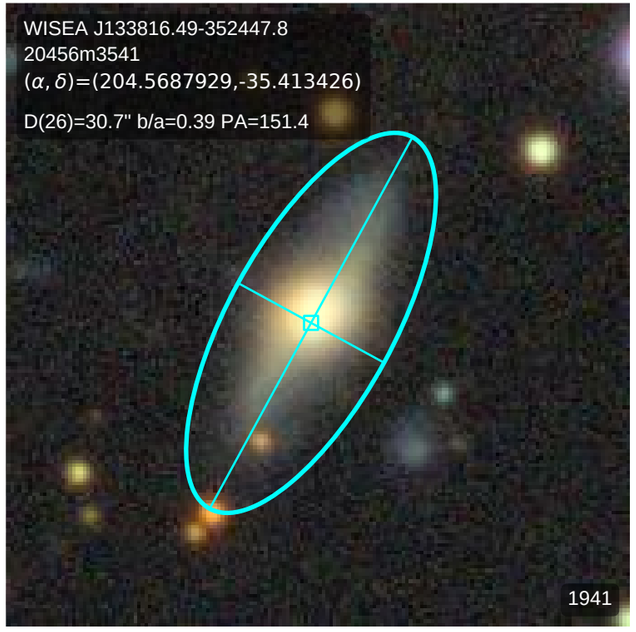

2MASS J16182473-6458564
24460m6498
(α, δ)=(244.6036043,-64.982202)
D(26)=30.7" b/a=0.63 PA=78.7
1936

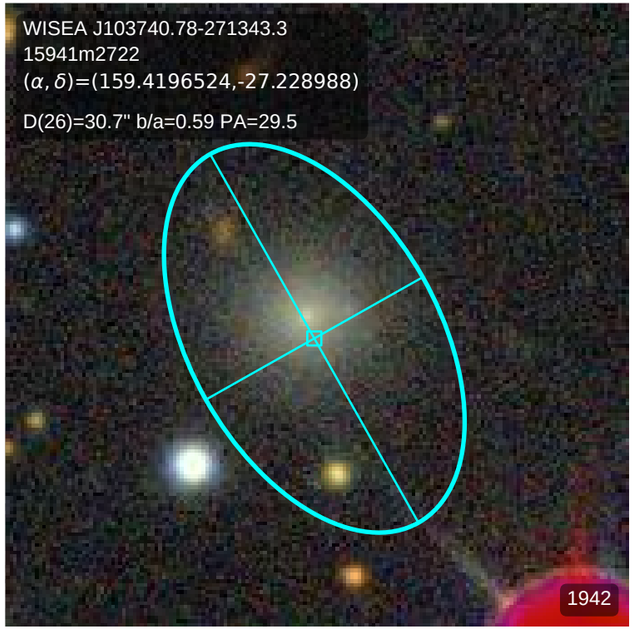

WISEA J060417.50-542815.0
09107m5447
(α, δ)=(91.0719805,-54.471168)
D(26)=30.7" b/a=0.75 PA=59.3
1937

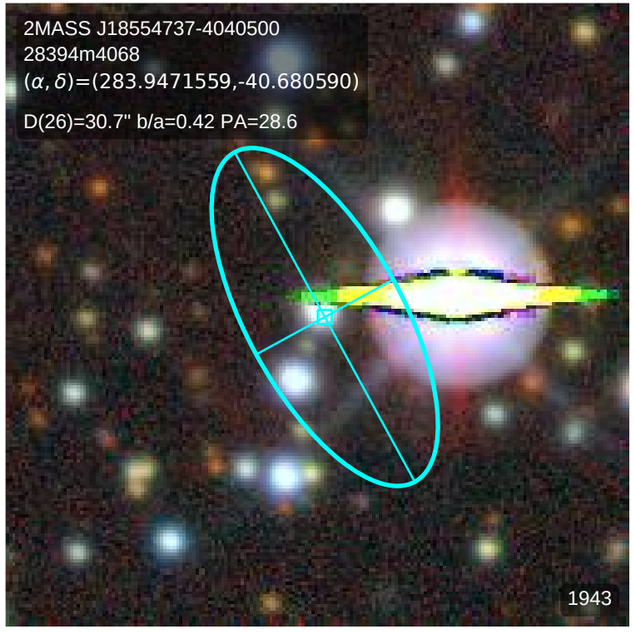

WISEA J083318.05+310239.0
12832p3104
(α, δ)=(128.3253110,31.044023)
D(26)=30.7" b/a=0.77 PA=156.8
1938

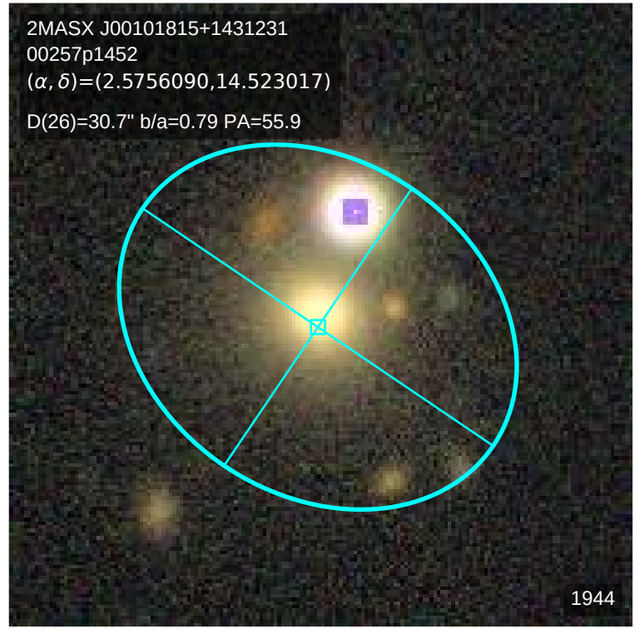

WISEA J232316.52-553518.9
35081m5558
(α, δ)=(350.8188926,-55.588490)
D(26)=30.7" b/a=0.80 PA=25.0
1939

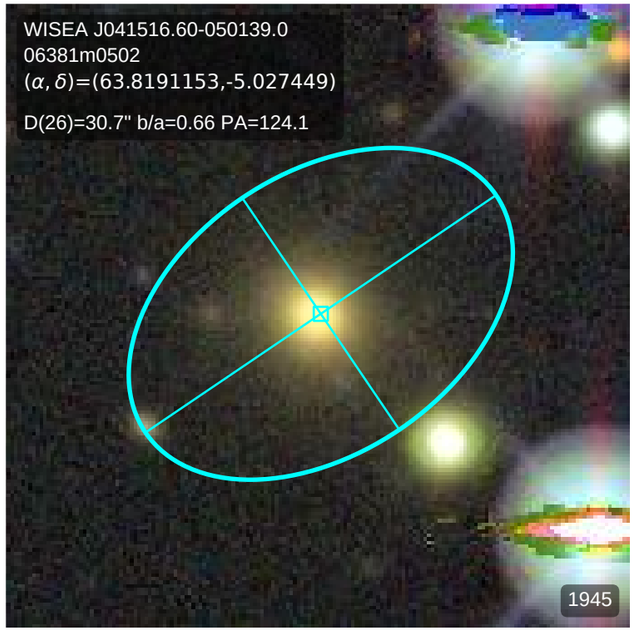

WISEA J032218.65-030749.5
05057m0313
(α, δ)=(50.5774784,-3.130309)
D(26)=30.7" b/a=0.35 PA=108.6
1940

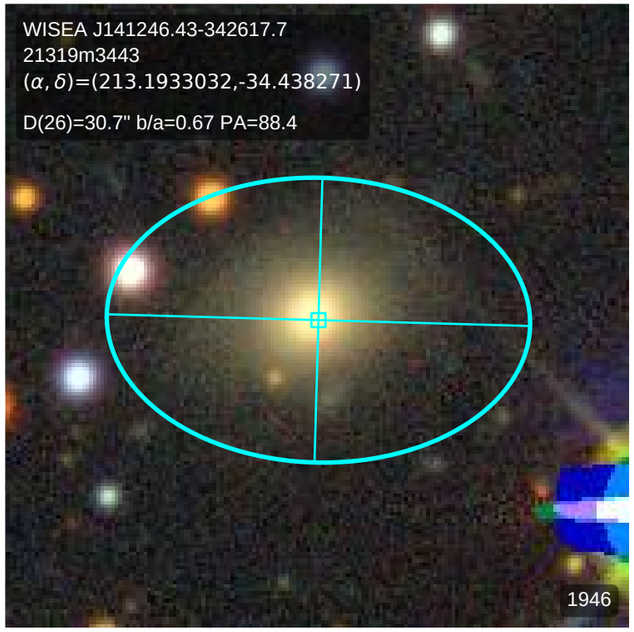

WISEA J133816.49-352447.8
20456m3541
(α, δ)=(204.5687929,-35.413426)
D(26)=30.7" b/a=0.39 PA=151.4
1941

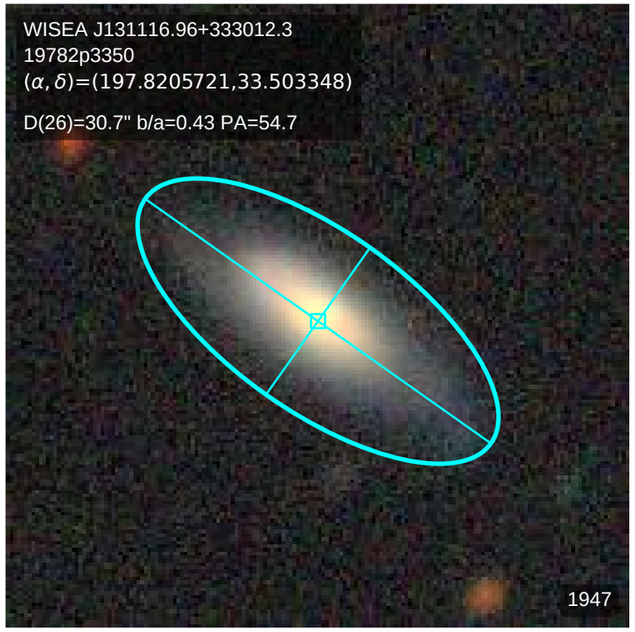

WISEA J103740.78-271343.3
15941m2722
(α, δ)=(159.4196524,-27.228988)
D(26)=30.7" b/a=0.59 PA=29.5
1942

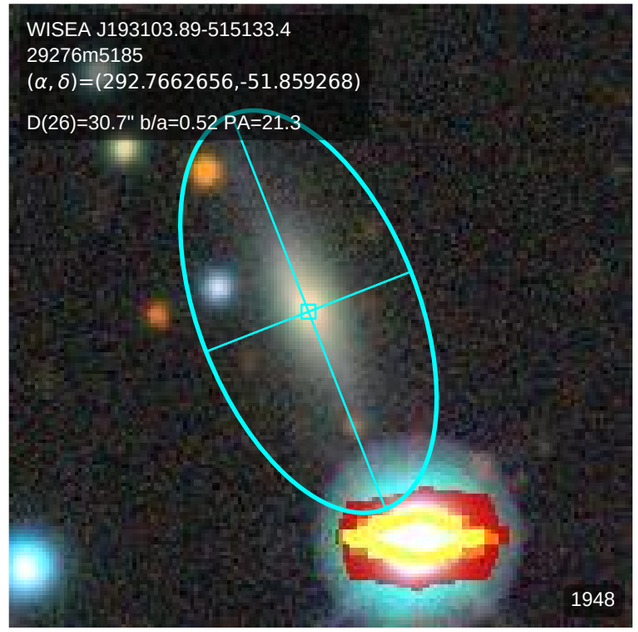

2MASS J18554737-4040500
28394m4068
(α, δ)=(283.9471559,-40.680590)
D(26)=30.7" b/a=0.42 PA=28.6
1943

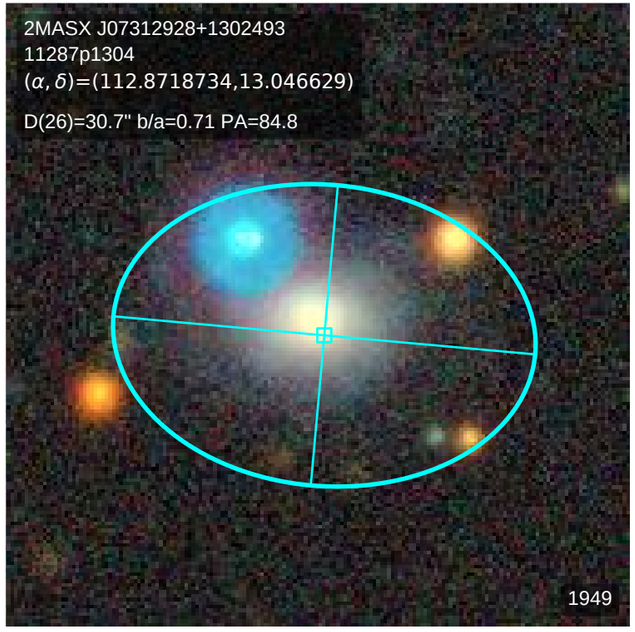

2MASX J00101815+1431231
00257p1452
(α, δ)=(2.5756090,14.523017)
D(26)=30.7" b/a=0.79 PA=55.9
1944

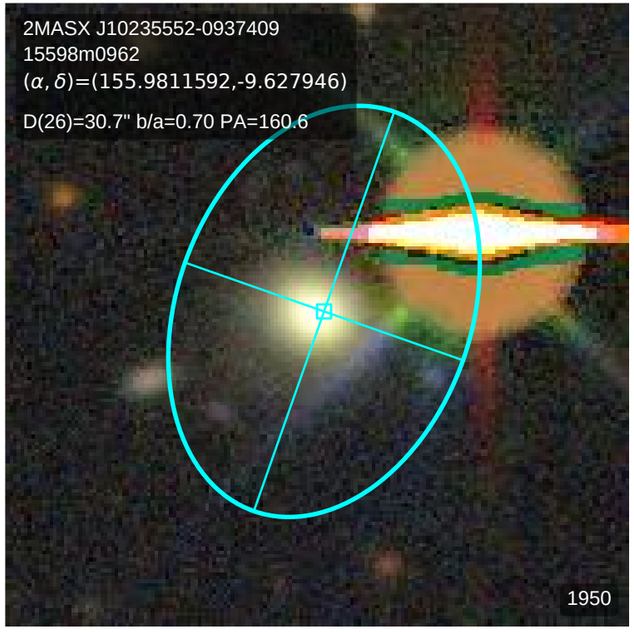

WISEA J041516.60-050139.0
06381m0502
(α, δ)=(63.8191153,-5.027449)
D(26)=30.7" b/a=0.66 PA=124.1
1945

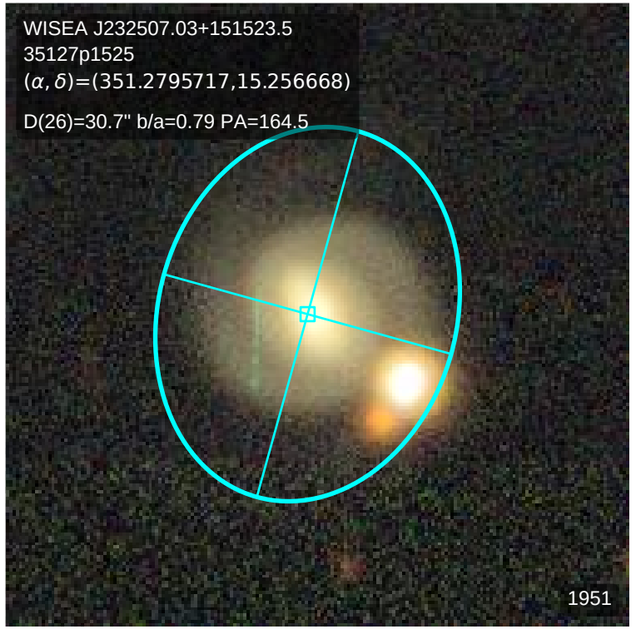

WISEA J141246.43-342617.7
21319m3443
(α, δ)=(213.1933032,-34.438271)
D(26)=30.7" b/a=0.67 PA=88.4
1946

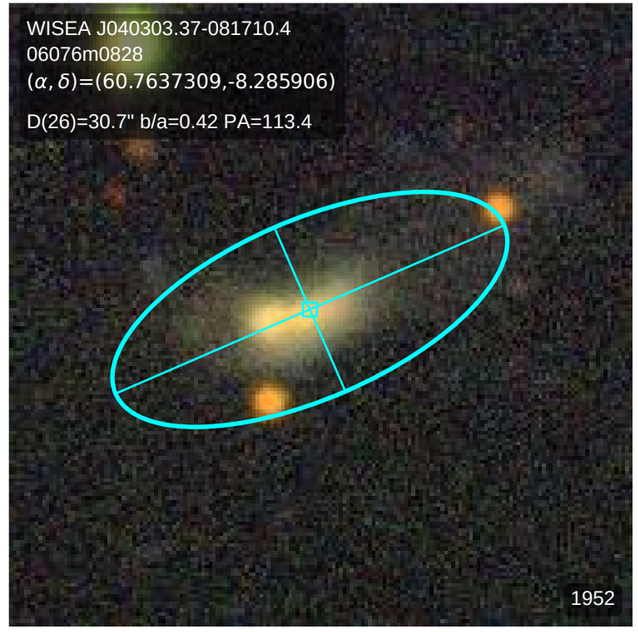

WISEA J131116.96+333012.3
19782p3350
(α, δ)=(197.8205721,33.503348)
D(26)=30.7" b/a=0.43 PA=54.7
1947

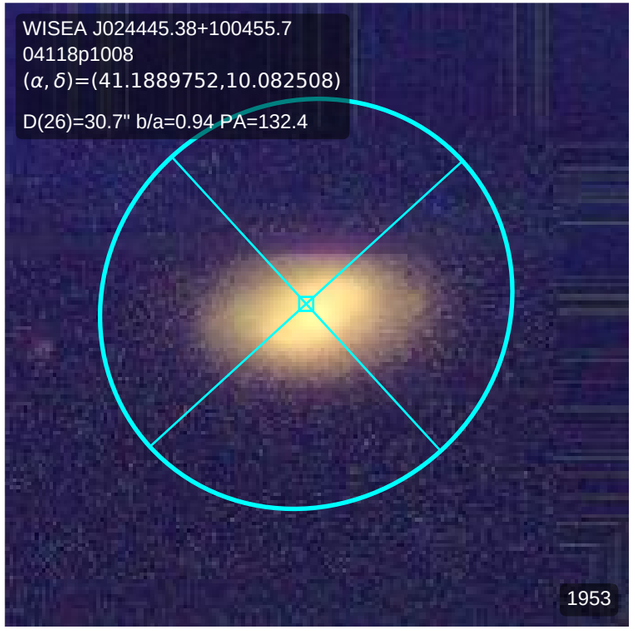

WISEA J193103.89-515133.4
29276m5185
(α, δ)=(292.7662656,-51.859268)
D(26)=30.7" b/a=0.52 PA=21.3
1948

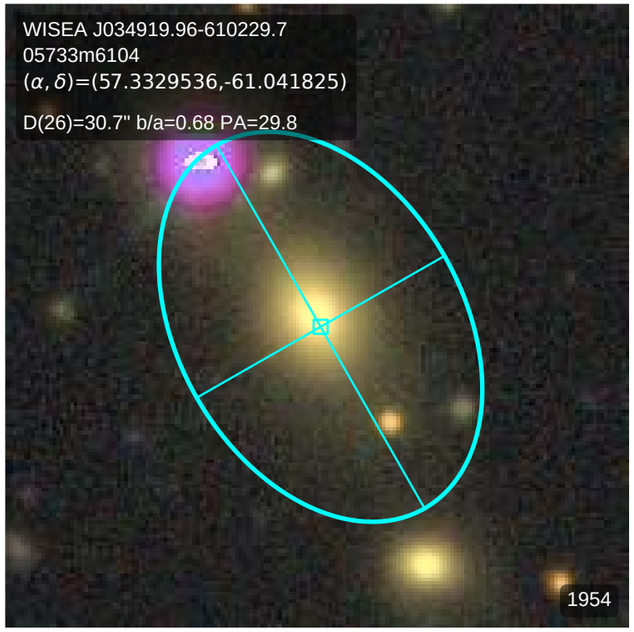

2MASX J07312928+1302493
11287p1304
(α, δ)=(112.8718734,13.046629)
D(26)=30.7" b/a=0.71 PA=84.8
1949

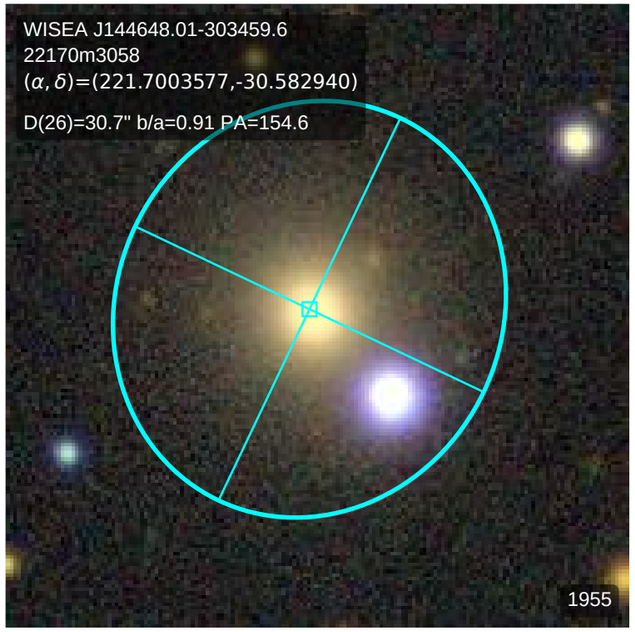

2MASX J10235552-0937409
15598m0962
(α, δ)=(155.9811592,-9.627946)
D(26)=30.7" b/a=0.70 PA=160.6
1950

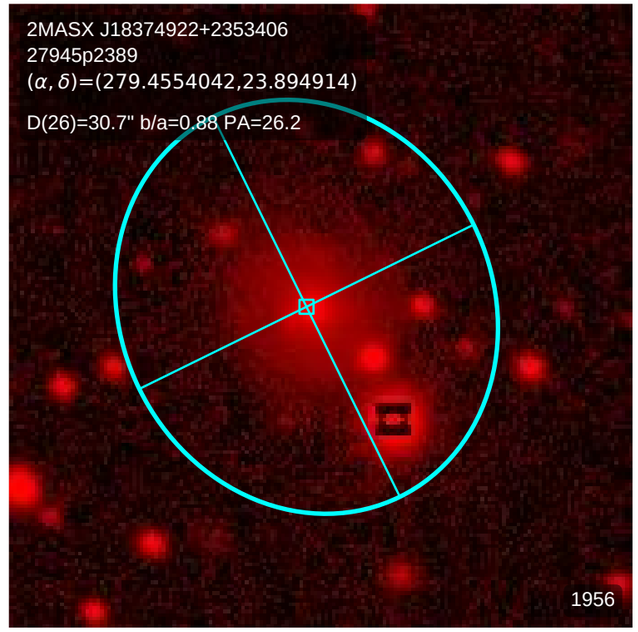

WISEA J232507.03+151523.5
35127p1525
(α, δ)=(351.2795717,15.256668)
D(26)=30.7" b/a=0.79 PA=164.5
1951

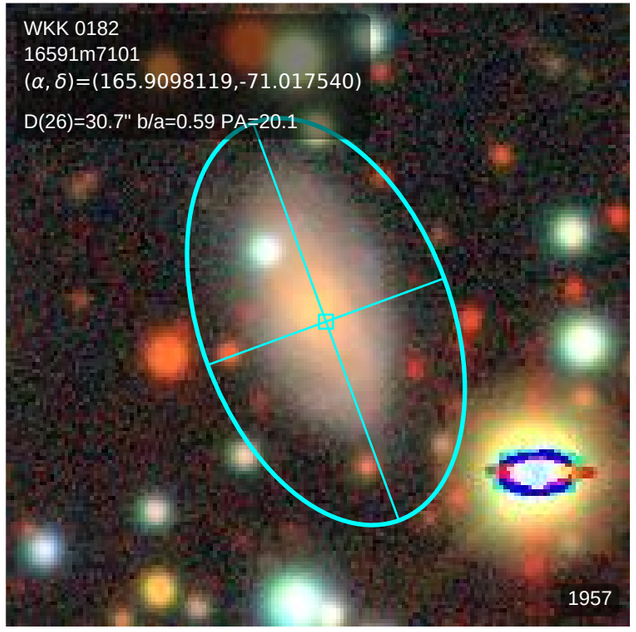

WISEA J040303.37-081710.4
06076m0828
(α, δ)=(60.7637309,-8.285906)
D(26)=30.7" b/a=0.42 PA=113.4
1952

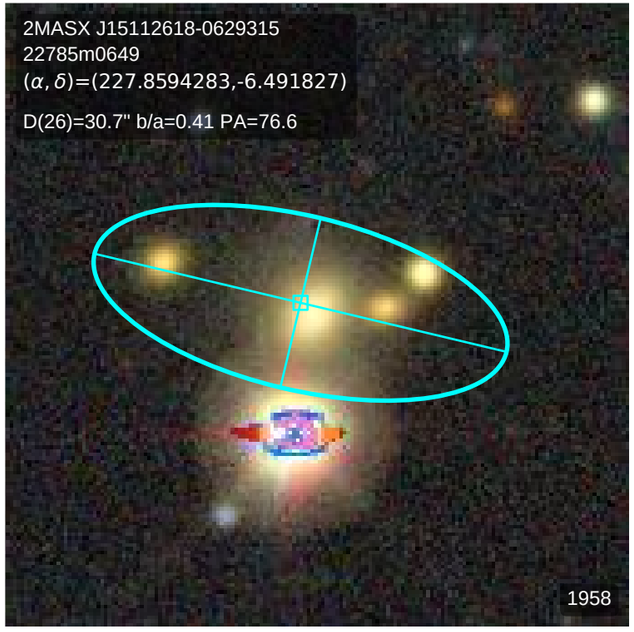

WISEA J024445.38+100455.7
04118p1008
(α, δ)=(41.1889752,10.082508)
D(26)=30.7" b/a=0.94 PA=132.4
1953

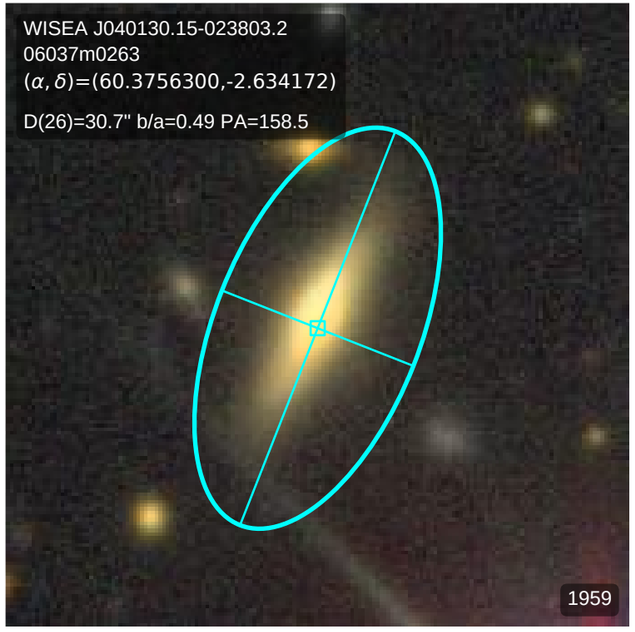

WISEA J034919.96-610229.7
05733m6104
(α, δ)=(57.3329536,-61.041825)
D(26)=30.7" b/a=0.68 PA=29.8
1954

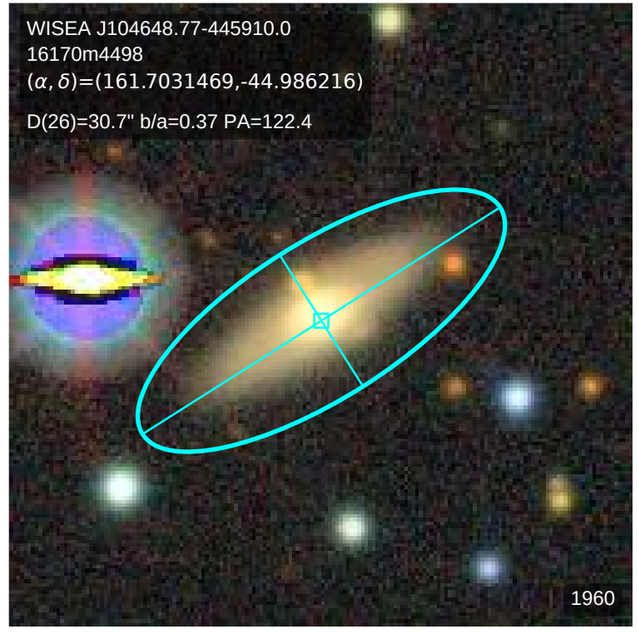

WISEA J144648.01-303459.6
22170m3058
(α, δ)=(221.7003577,-30.582940)
D(26)=30.7" b/a=0.91 PA=154.6
1955

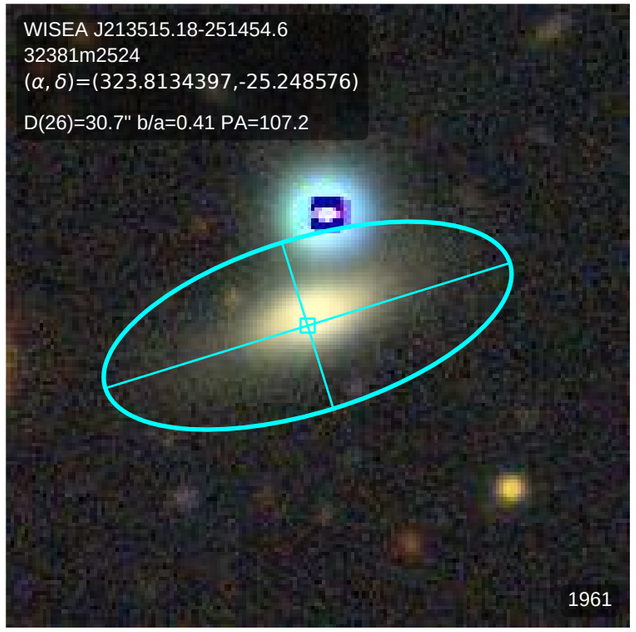

2MASX J18374922+2353406
27945p2389
(α, δ)=(279.4554042,23.894914)
D(26)=30.7" b/a=0.88 PA=26.2
1956

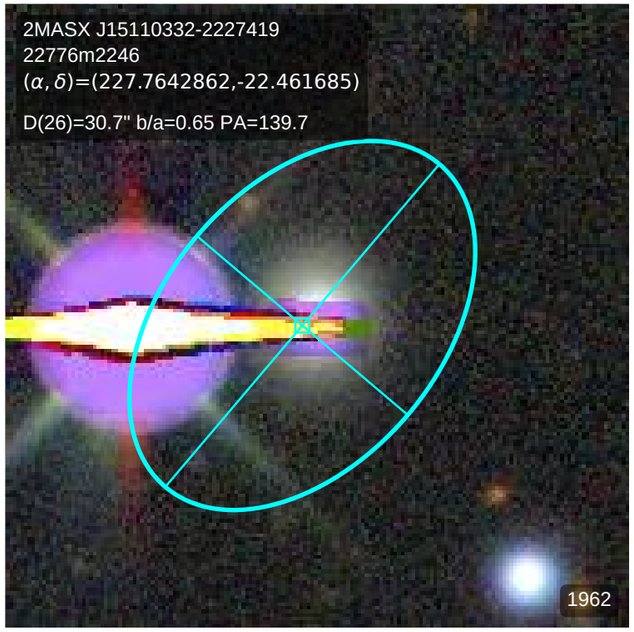

WKK 0182
16591m7101
(α, δ)=(165.9098119,-71.017540)
D(26)=30.7" b/a=0.59 PA=20.1
1957

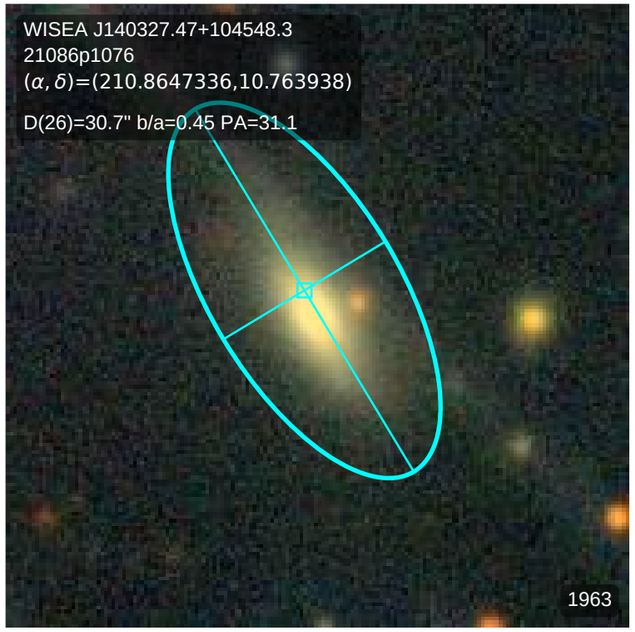

2MASX J15112618-0629315
22785m0649
(α, δ)=(227.8594283,-6.491827)
D(26)=30.7" b/a=0.41 PA=76.6
1958

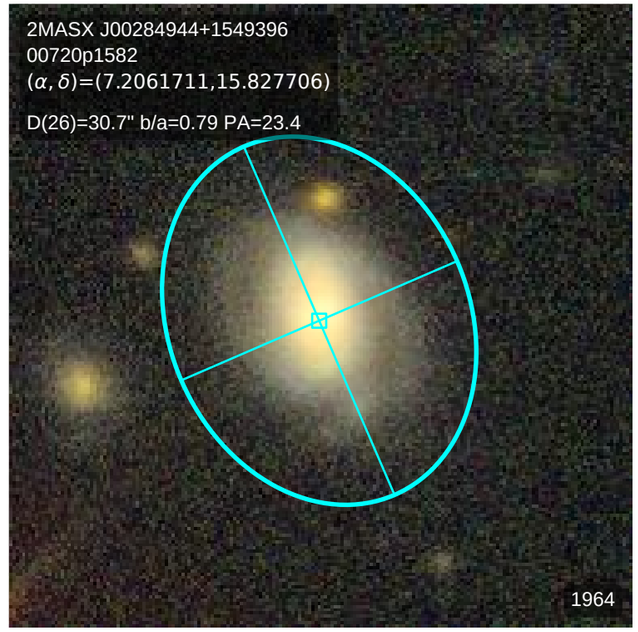

WISEA J040130.15-023803.2
06037m0263
(α, δ)=(60.3756300,-2.634172)
D(26)=30.7" b/a=0.49 PA=158.5
1959

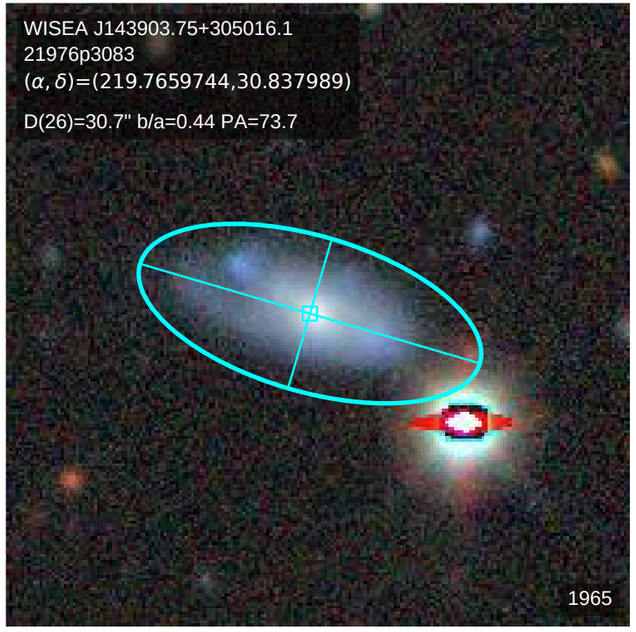

WISEA J104648.77-445910.0
16170m4498
(α, δ)=(161.7031469,-44.986216)
D(26)=30.7" b/a=0.37 PA=122.4
1960

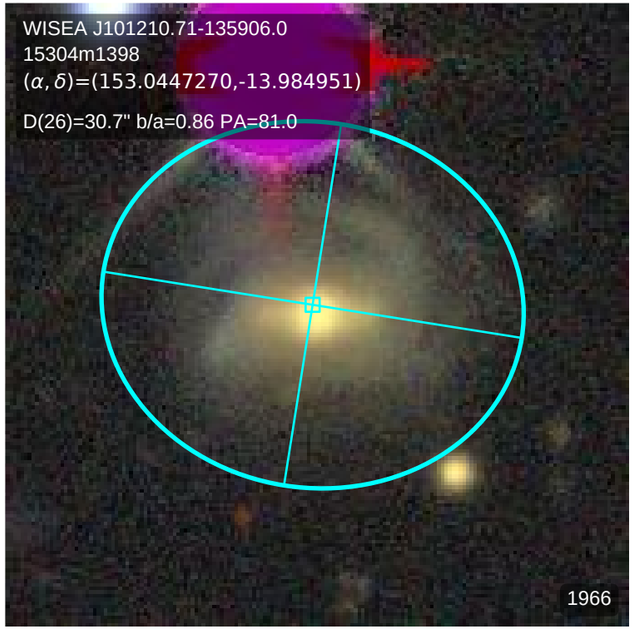

WISEA J213515.18-251454.6
32381m2524
(α, δ)=(323.8134397,-25.248576)
D(26)=30.7" b/a=0.41 PA=107.2
1961

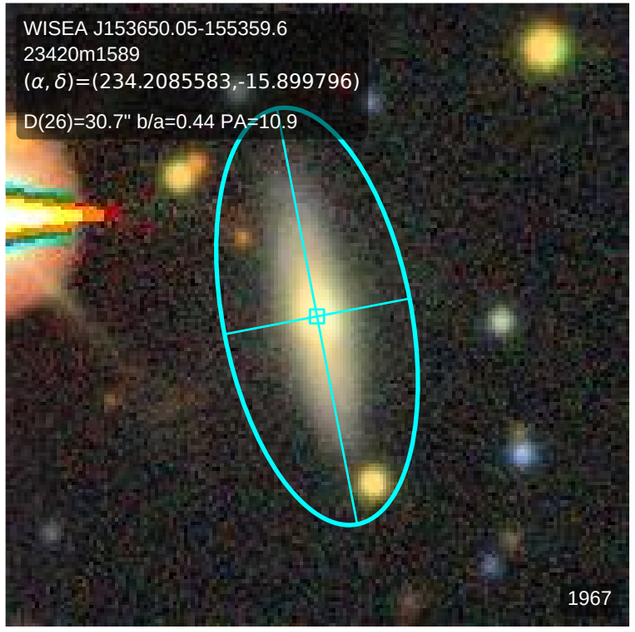

2MASX J15110332-2227419
22776m2246
(α, δ)=(227.7642862,-22.461685)
D(26)=30.7" b/a=0.65 PA=139.7
1962

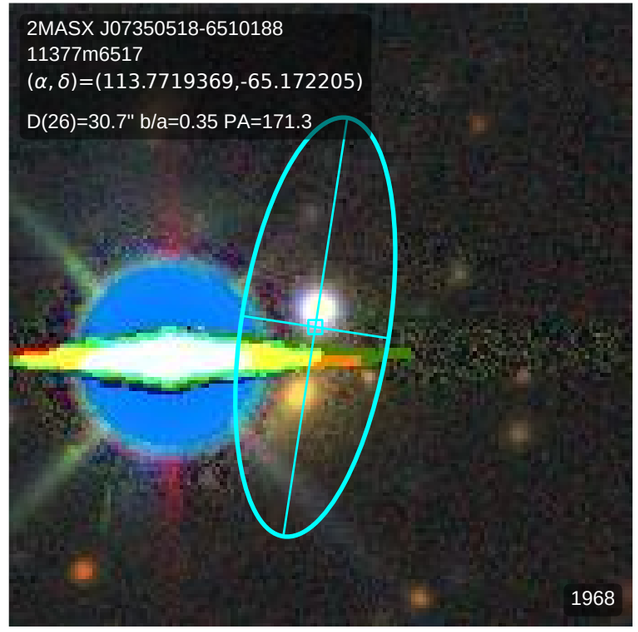

WISEA J140327.47+104548.3
21086p1076
(α, δ)=(210.8647336,10.763938)
D(26)=30.7" b/a=0.45 PA=31.1
1963

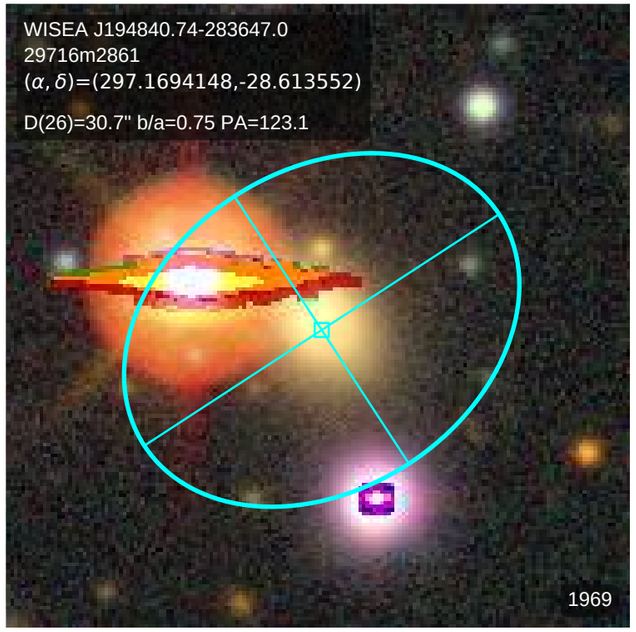

2MASX J00284944+1549396
00720p1582
(α, δ)=(7.2061711,15.827706)
D(26)=30.7" b/a=0.79 PA=23.4
1964

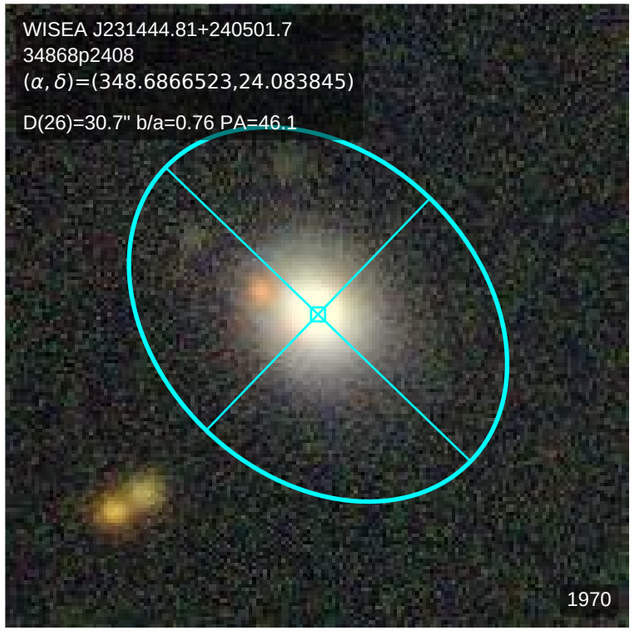

WISEA J143903.75+305016.1
21976p3083
(α, δ)=(219.7659744,30.837989)
D(26)=30.7" b/a=0.44 PA=73.7
1965

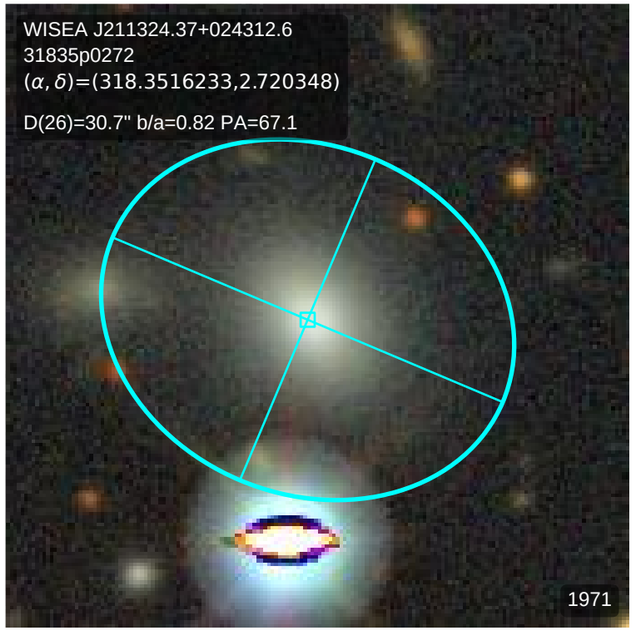

WISEA J101210.71-135906.0
15304m1398
(α, δ)=(153.0447270,-13.984951)
D(26)=30.7" b/a=0.86 PA=81.0
1966

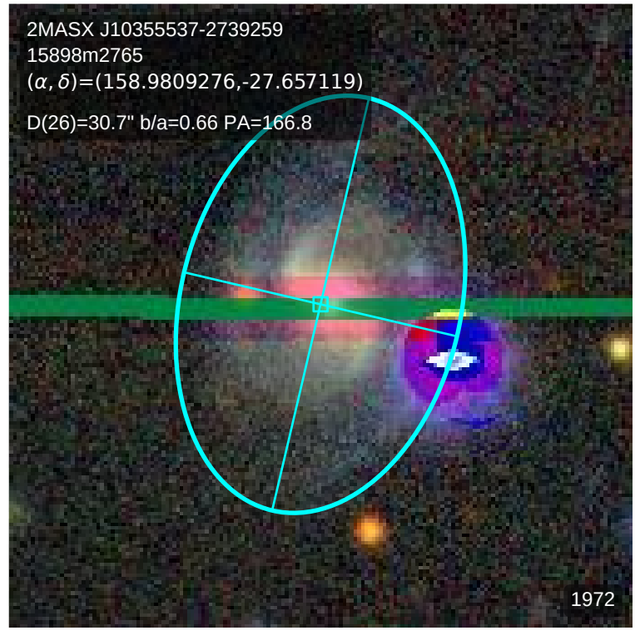

WISEA J153650.05-155359.6
23420m1589
(α, δ)=(234.2085583,-15.899796)
D(26)=30.7" b/a=0.44 PA=10.9
1967

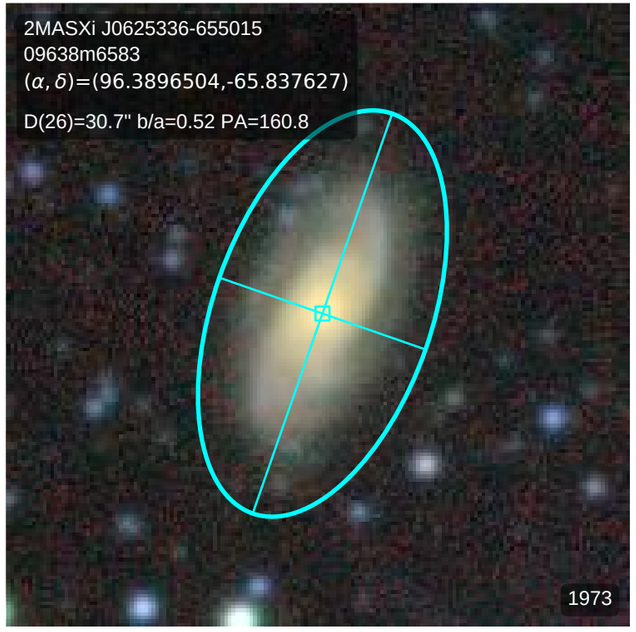

2MASX J07350518-6510188
11377m6517
(α, δ)=(113.7719369,-65.172205)
D(26)=30.7" b/a=0.35 PA=171.3
1968

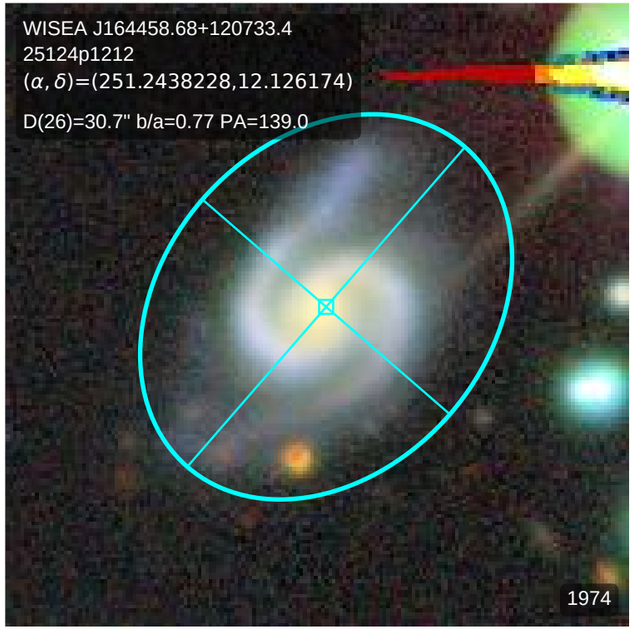

WISEA J194840.74-283647.0
29716m2861
(α, δ)=(297.1694148,-28.613552)
D(26)=30.7" b/a=0.75 PA=123.1
1969

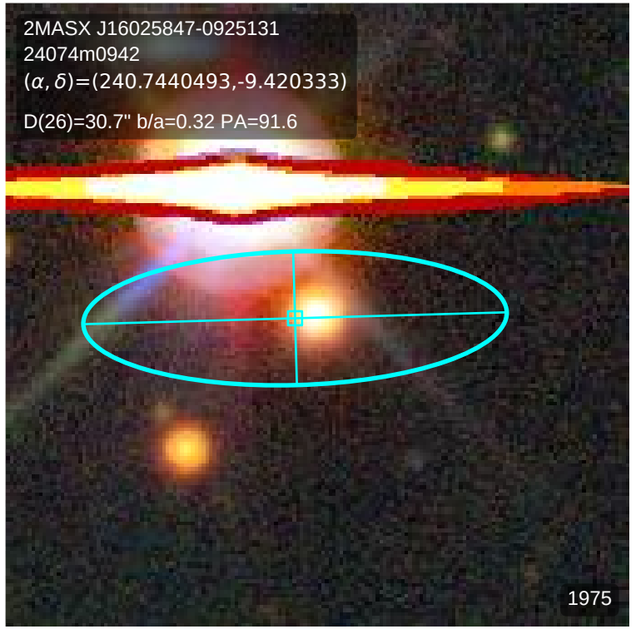

WISEA J231444.81+240501.7
34868p2408
(α, δ)=(348.6866523,24.083845)
D(26)=30.7" b/a=0.76 PA=46.1
1970

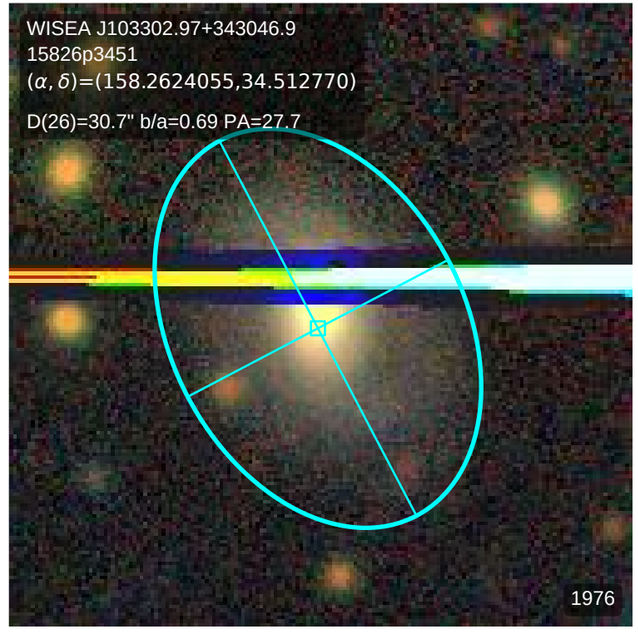

WISEA J211324.37+024312.6
31835p0272
(α, δ)=(318.3516233,2.720348)
D(26)=30.7" b/a=0.82 PA=67.1
1971

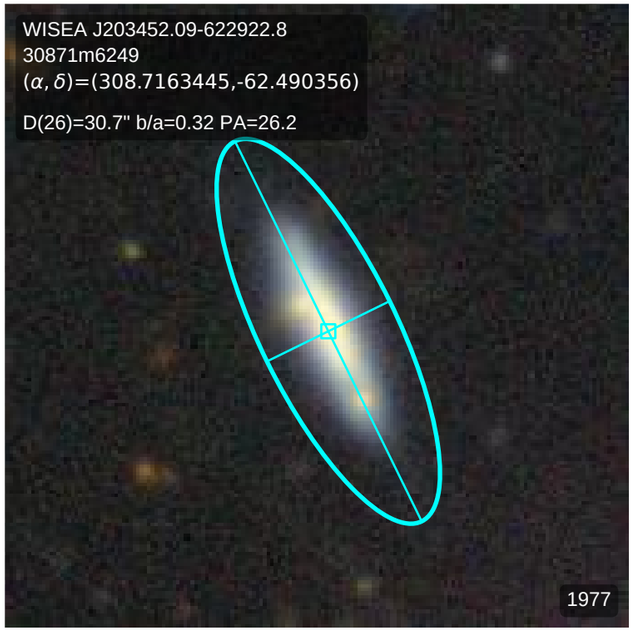

2MASX J10355537-2739259
15898m2765
(α, δ)=(158.9809276,-27.657119)
D(26)=30.7" b/a=0.66 PA=166.8
1972

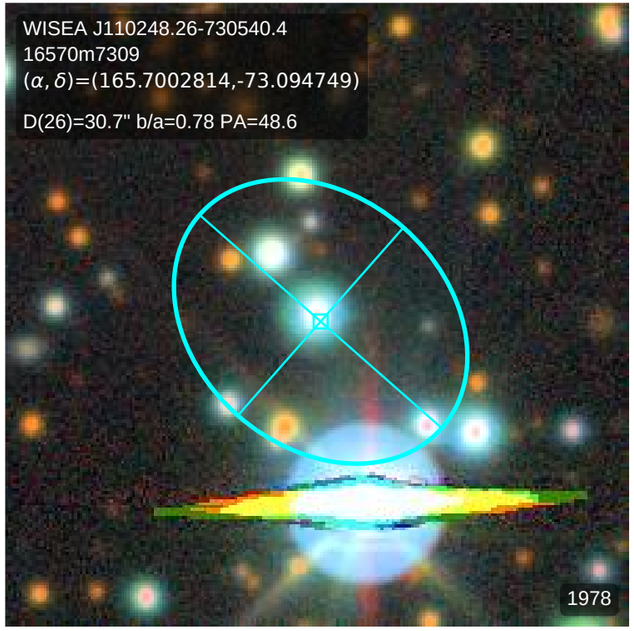

2MASXi J0625336-655015
09638m6583
(α, δ)=(96.3896504,-65.837627)
D(26)=30.7" b/a=0.52 PA=160.8
1973

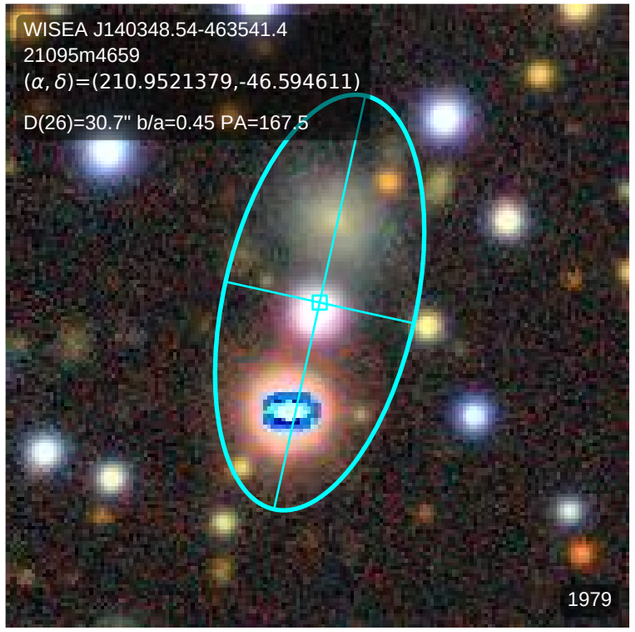

WISEA J164458.68+120733.4
25124p1212
(α, δ)=(251.2438228,12.126174)
D(26)=30.7" b/a=0.77 PA=139.0
1974

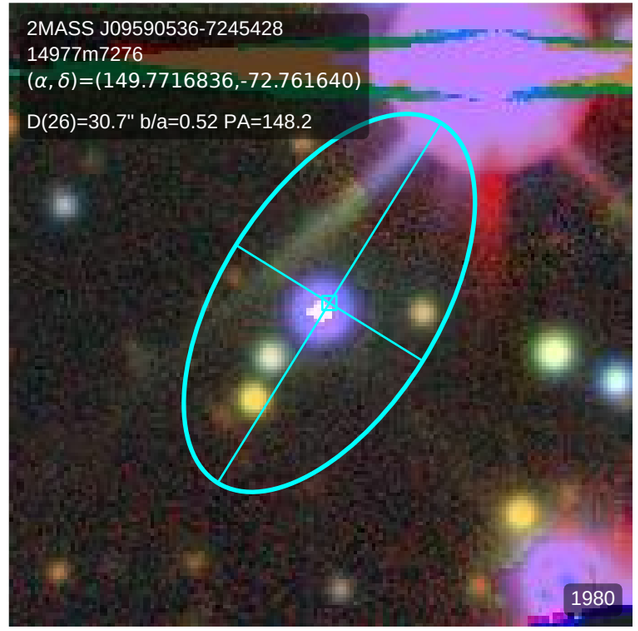

2MASX J16025847-0925131
24074m0942
(α, δ)=(240.7440493,-9.420333)
D(26)=30.7" b/a=0.32 PA=91.6
1975

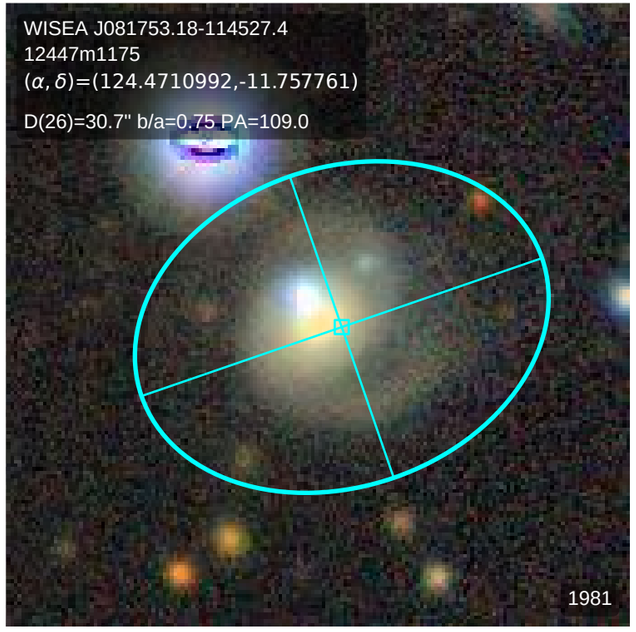

WISEA J103302.97+343046.9
15826p3451
(α, δ)=(158.2624055,34.512770)
D(26)=30.7" b/a=0.69 PA=27.7
1976

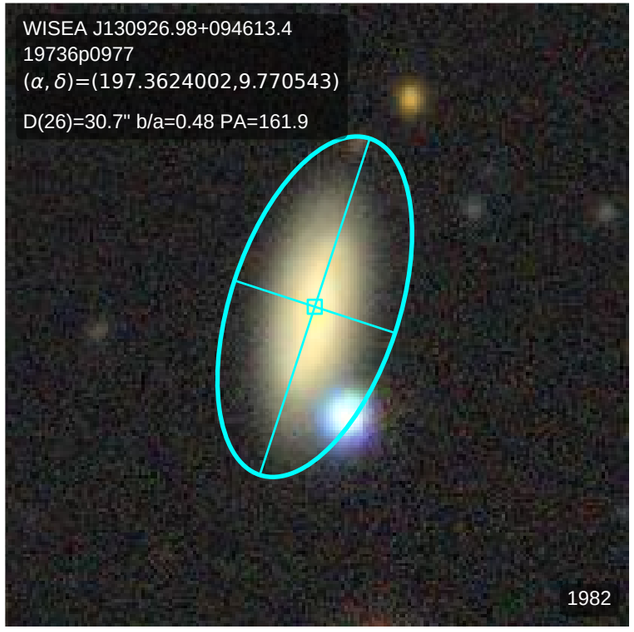

WISEA J203452.09-622922.8
30871m6249
(α, δ)=(308.7163445,-62.490356)
D(26)=30.7" b/a=0.32 PA=26.2
1977

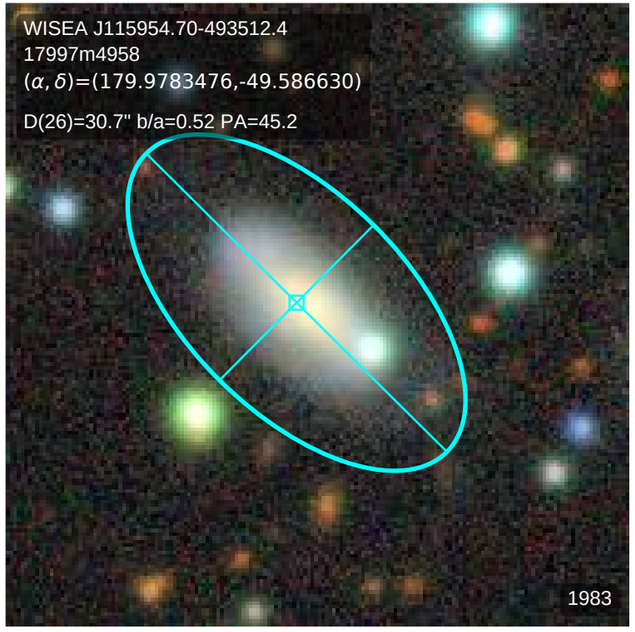

WISEA J110248.26-730540.4
16570m7309
(α, δ)=(165.7002814,-73.094749)
D(26)=30.7" b/a=0.78 PA=48.6
1978

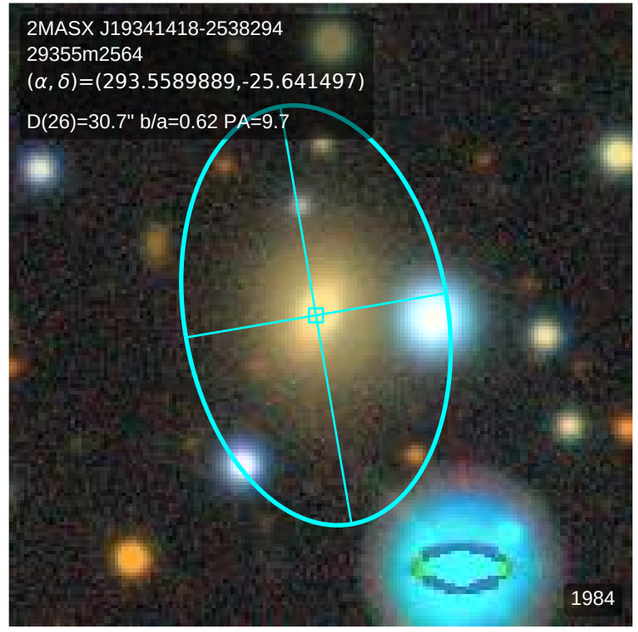

WISEA J140348.54-463541.4
21095m4659
(α, δ)=(210.9521379,-46.594611)
D(26)=30.7" b/a=0.45 PA=167.5
1979

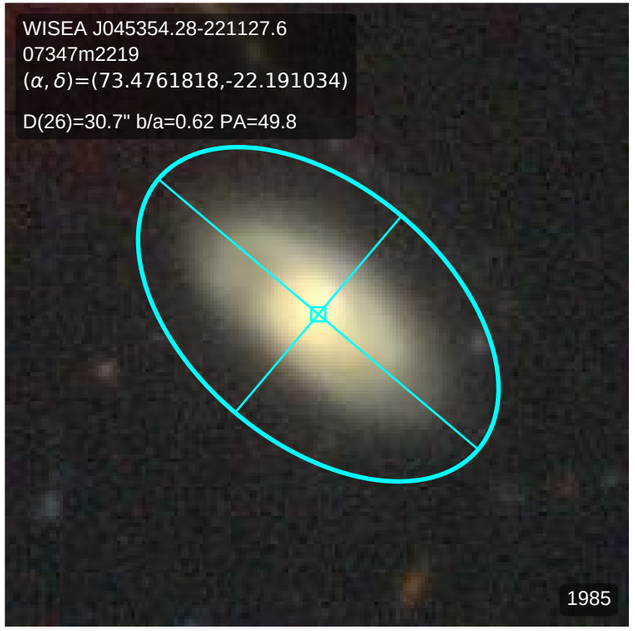

2MASS J09590536-7245428
14977m7276
(α, δ)=(149.7716836,-72.761640)
D(26)=30.7" b/a=0.52 PA=148.2
1980

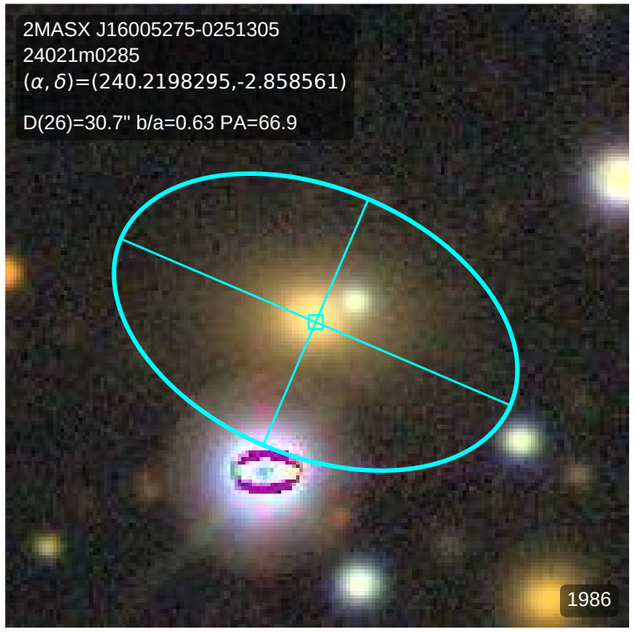

WISEA J081753.18-114527.4
12447m1175
(α, δ)=(124.4710992,-11.757761)
D(26)=30.7" b/a=0.75 PA=109.0
1981

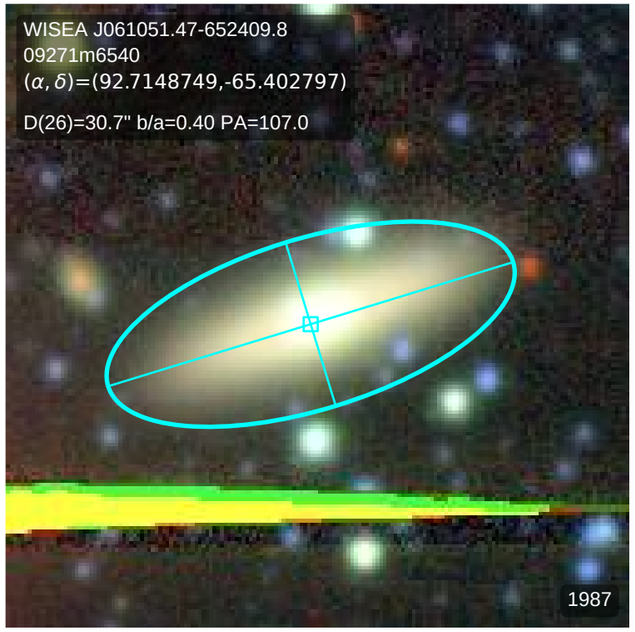

WISEA J130926.98+094613.4
19736p0977
(α, δ)=(197.3624002,9.770543)
D(26)=30.7" b/a=0.48 PA=161.9
1982

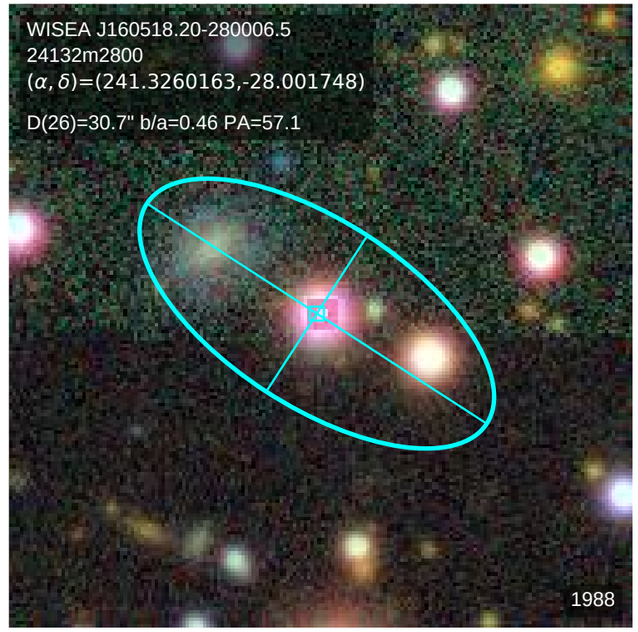

WISEA J115954.70-493512.4
17997m4958
(α, δ)=(179.9783476,-49.586630)
D(26)=30.7" b/a=0.52 PA=45.2
1983

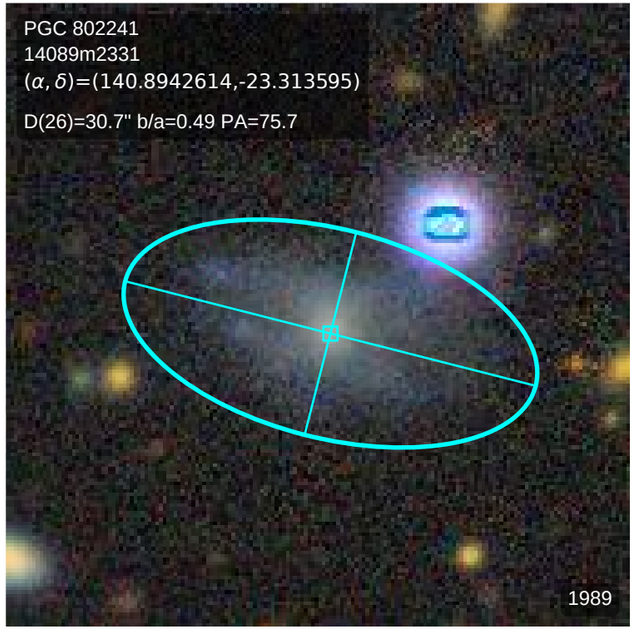

2MASX J19341418-2538294
29355m2564
(α, δ)=(293.5589889,-25.641497)
D(26)=30.7" b/a=0.62 PA=9.7
1984

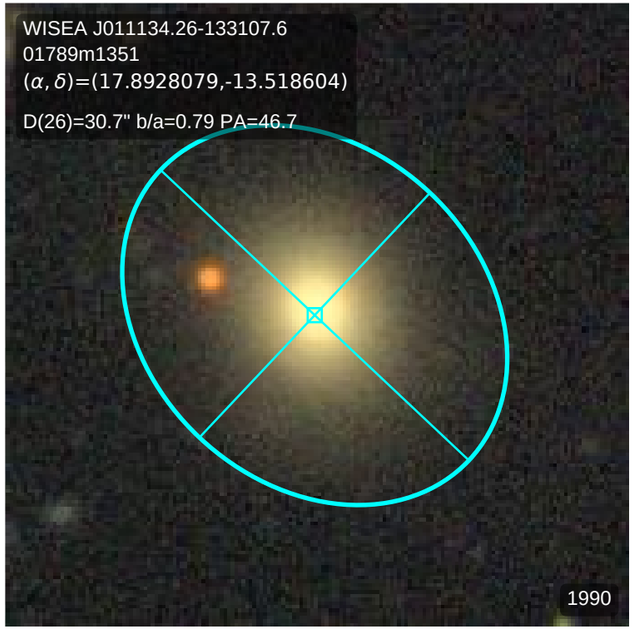

WISEA J045354.28-221127.6
07347m2219
(α, δ)=(73.4761818,-22.191034)
D(26)=30.7" b/a=0.62 PA=49.8
1985

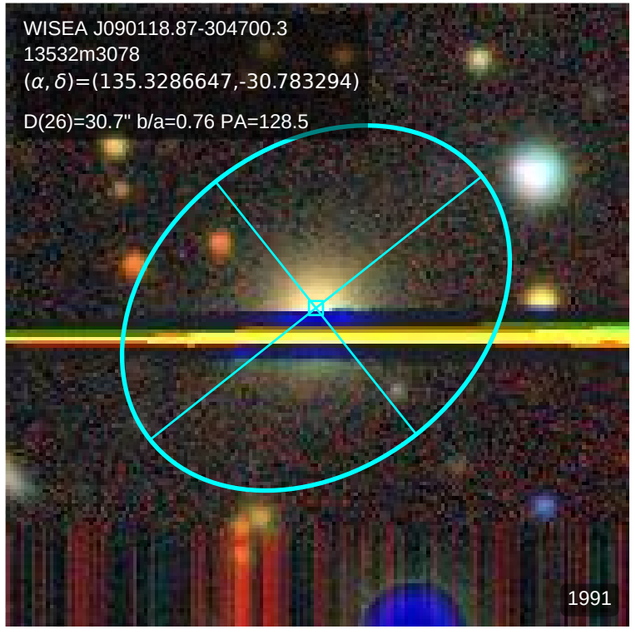

2MASX J16005275-0251305
24021m0285
(α, δ)=(240.2198295,-2.858561)
D(26)=30.7" b/a=0.63 PA=66.9
1986

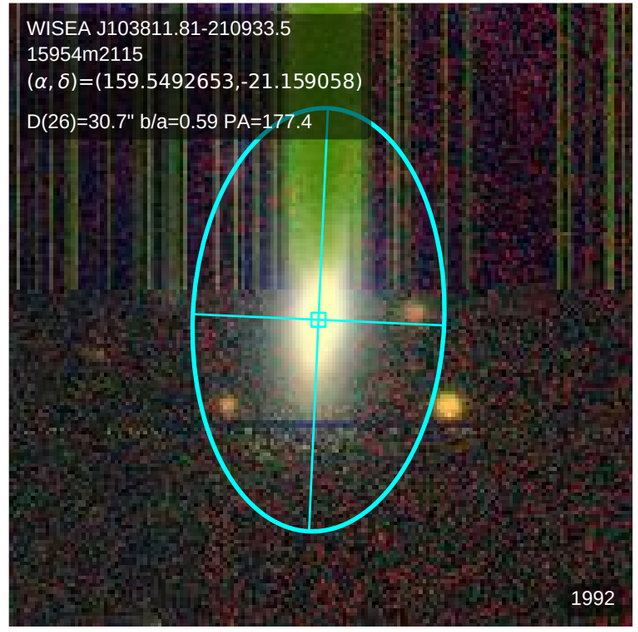

WISEA J061051.47-652409.8
09271m6540
(α, δ)=(92.7148749,-65.402797)
D(26)=30.7" b/a=0.40 PA=107.0
1987

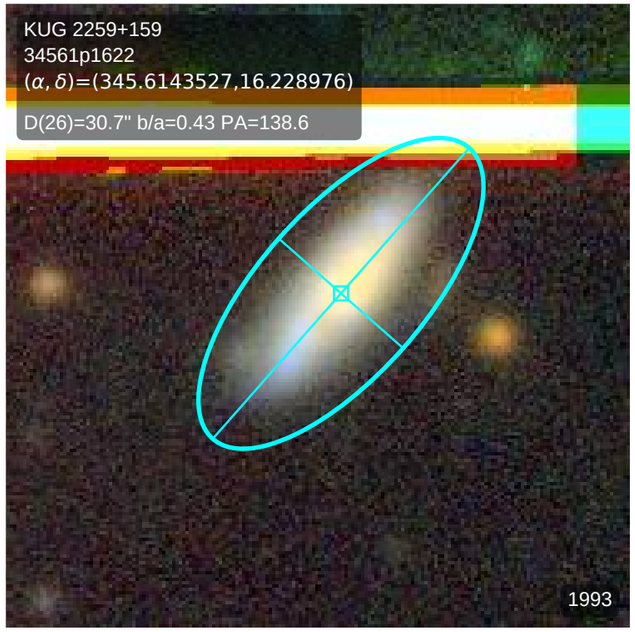

WISEA J160518.20-280006.5
24132m2800
(α, δ)=(241.3260163,-28.001748)
D(26)=30.7" b/a=0.46 PA=57.1
1988

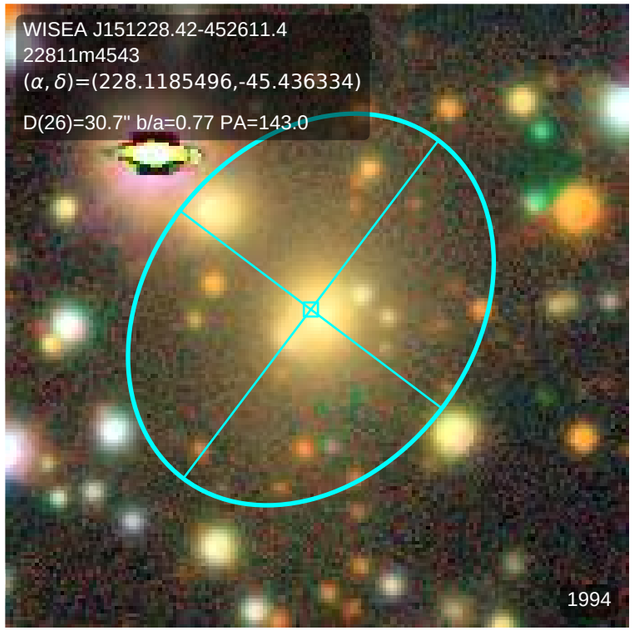

PGC 802241
14089m2331
(α, δ)=(140.8942614,-23.313595)
D(26)=30.7" b/a=0.49 PA=75.7
1989

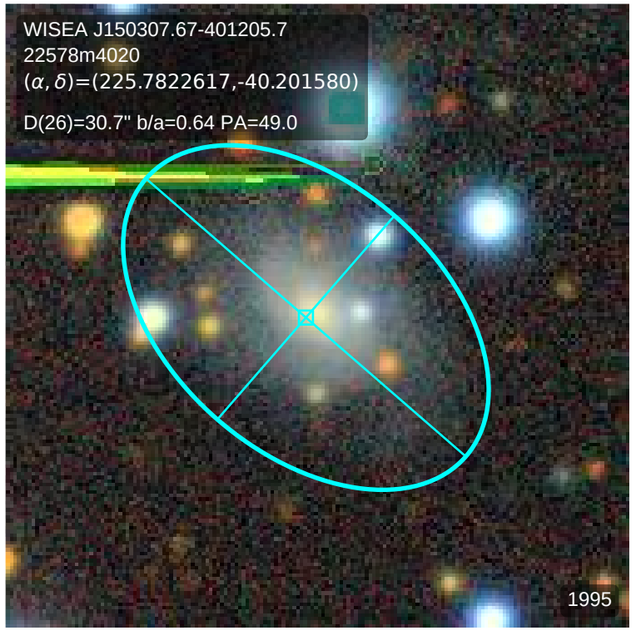

WISEA J011134.26-133107.6
01789m1351
(α, δ)=(17.8928079,-13.518604)
D(26)=30.7" b/a=0.79 PA=46.7
1990

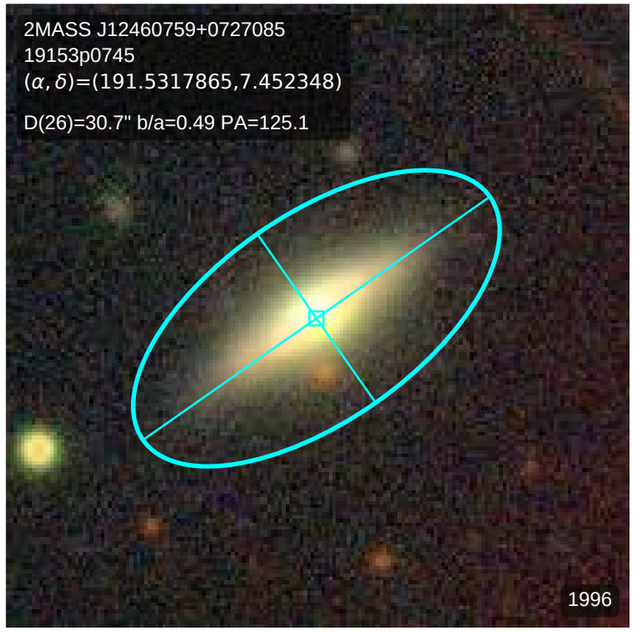

WISEA J090118.87-304700.3
13532m3078
(α, δ)=(135.3286647,-30.783294)
D(26)=30.7" b/a=0.76 PA=128.5
1991

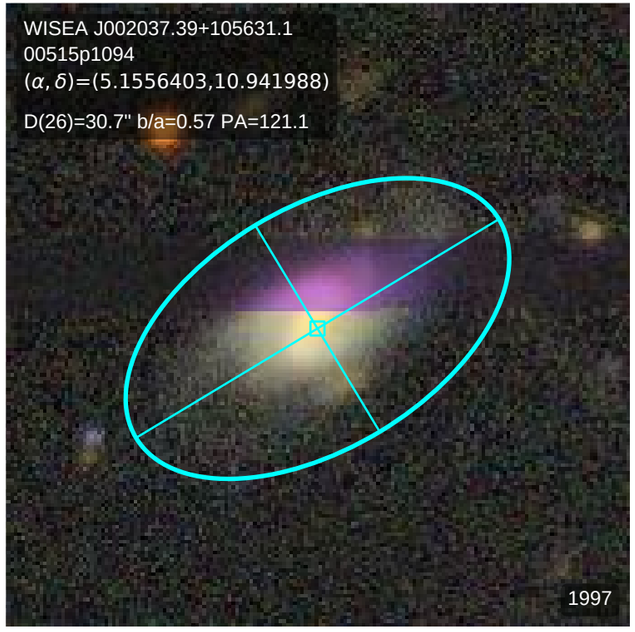

WISEA J103811.81-210933.5
15954m2115
(α, δ)=(159.5492653,-21.159058)
D(26)=30.7" b/a=0.59 PA=177.4
1992

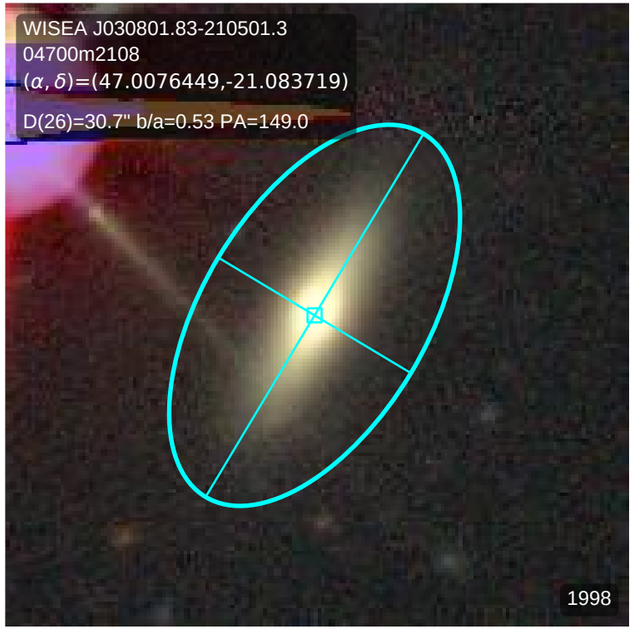

KUG 2259+159
34561p1622
(α, δ)=(345.6143527,16.228976)
D(26)=30.7" b/a=0.43 PA=138.6
1993

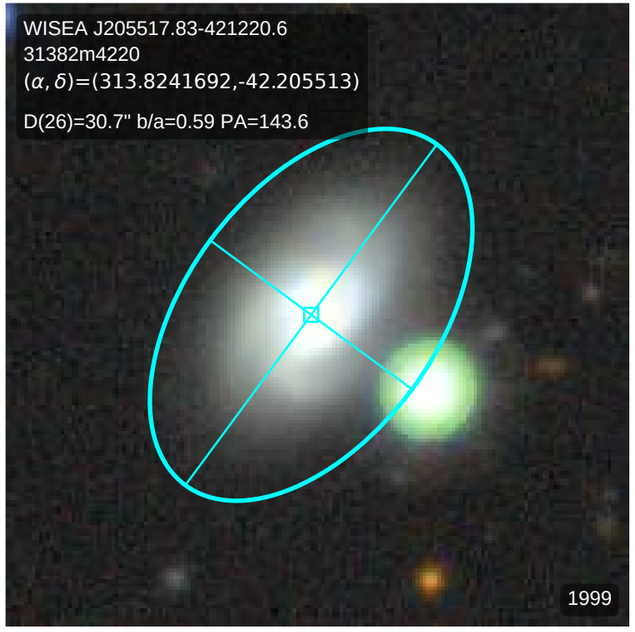

WISEA J151228.42-452611.4
22811m4543
(α, δ)=(228.1185496,-45.436334)
D(26)=30.7" b/a=0.77 PA=143.0
1994

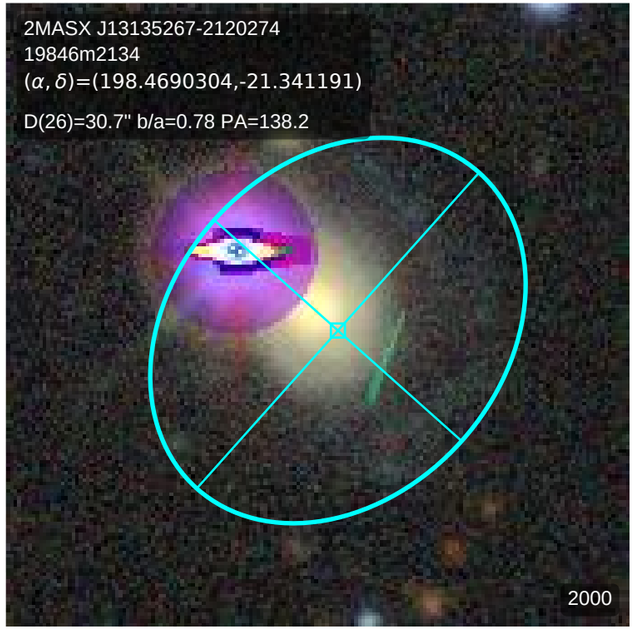

WISEA J150307.67-401205.7
22578m4020
(α, δ)=(225.7822617,-40.201580)
D(26)=30.7" b/a=0.64 PA=49.0
1995

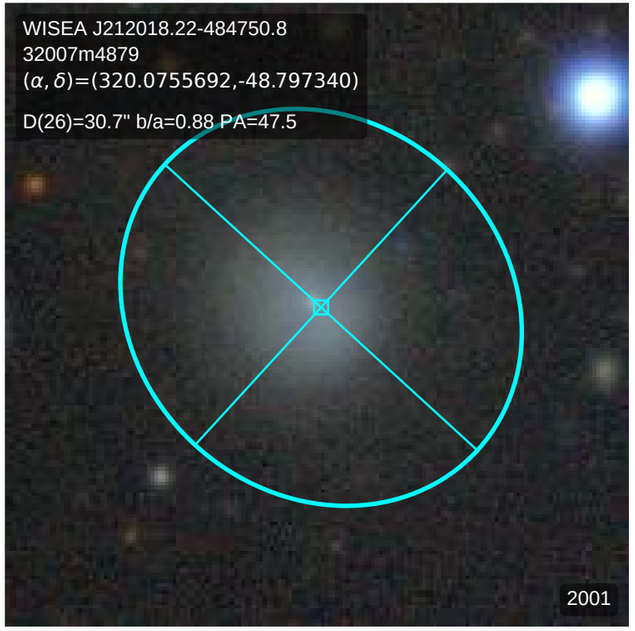

2MASS J12460759+0727085
19153p0745
(α, δ)=(191.5317865,7.452348)
D(26)=30.7" b/a=0.49 PA=125.1
1996

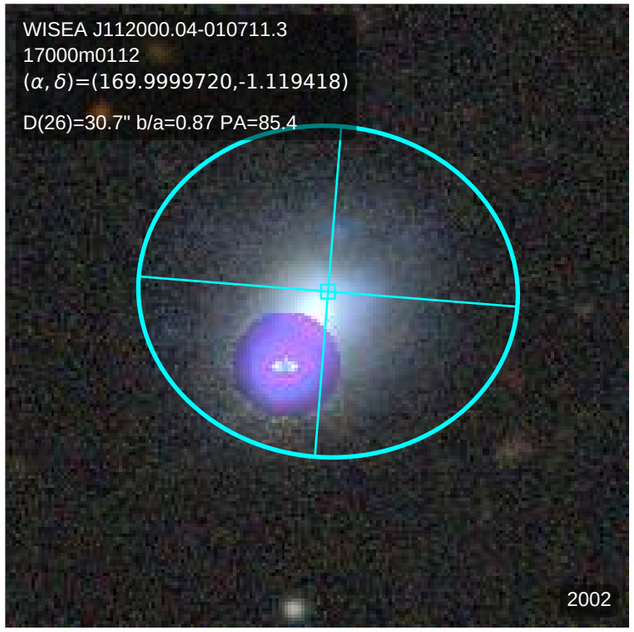

WISEA J002037.39+105631.1
00515p1094
(α, δ)=(5.1556403,10.941988)
D(26)=30.7" b/a=0.57 PA=121.1
1997

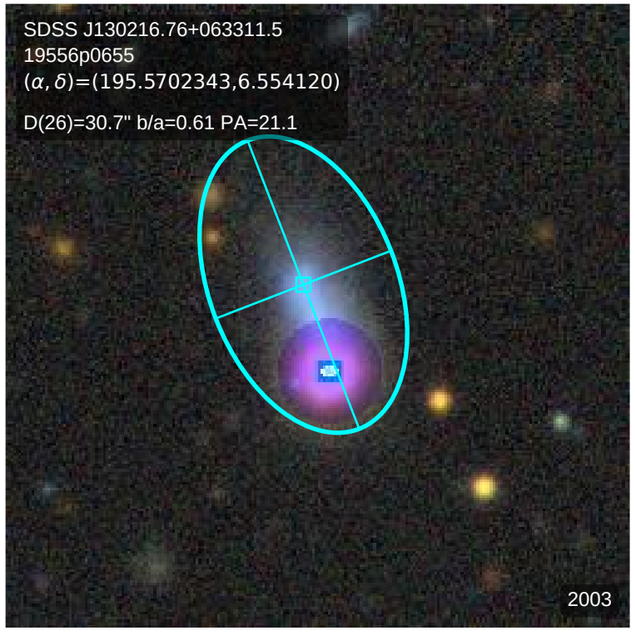

WISEA J030801.83-210501.3
04700m2108
(α, δ)=(47.0076449,-21.083719)
D(26)=30.7" b/a=0.53 PA=149.0
1998

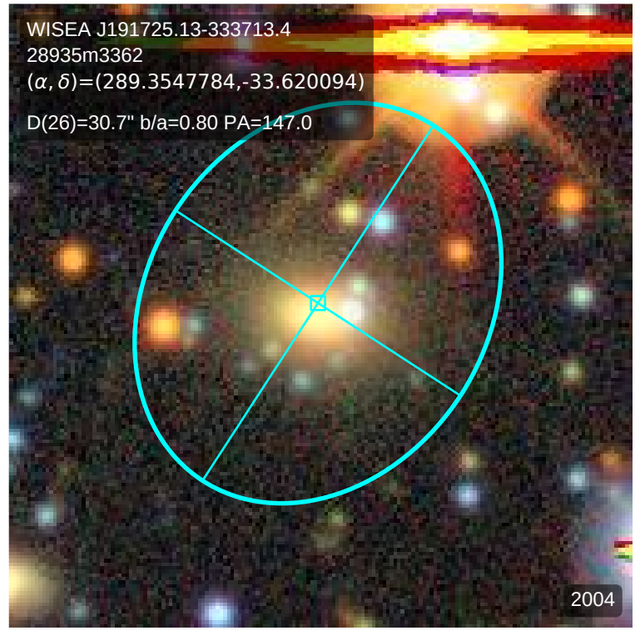

WISEA J205517.83-421220.6
31382m4220
(α, δ)=(313.8241692,-42.205513)
D(26)=30.7" b/a=0.59 PA=143.6
1999

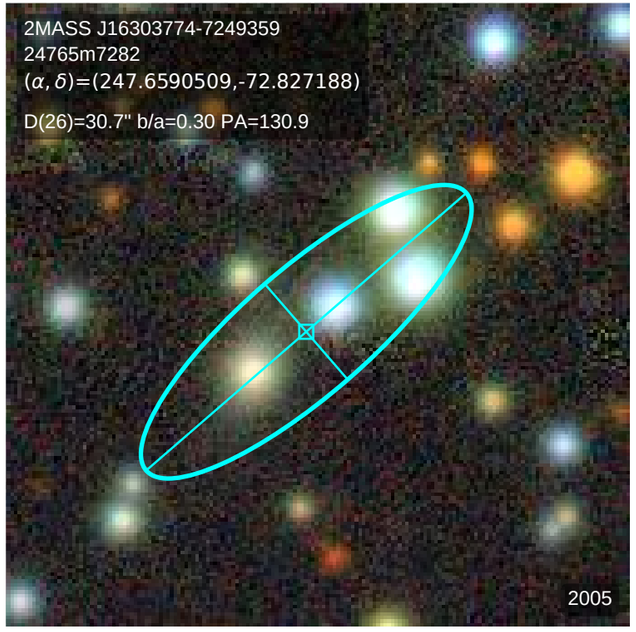

2MASX J13135267-2120274
19846m2134
(α, δ)=(198.4690304,-21.341191)
D(26)=30.7" b/a=0.78 PA=138.2
2000

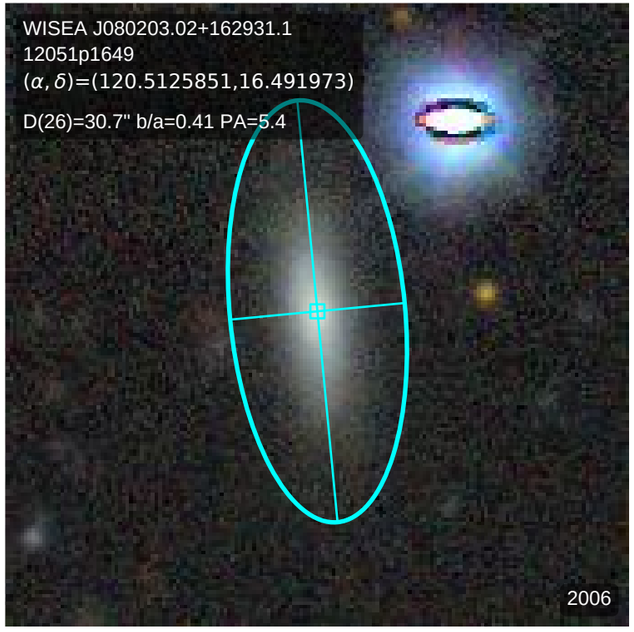

WISEA J212018.22-484750.8
32007m4879
(α, δ)=(320.0755692,-48.797340)
D(26)=30.7" b/a=0.88 PA=47.5
2001

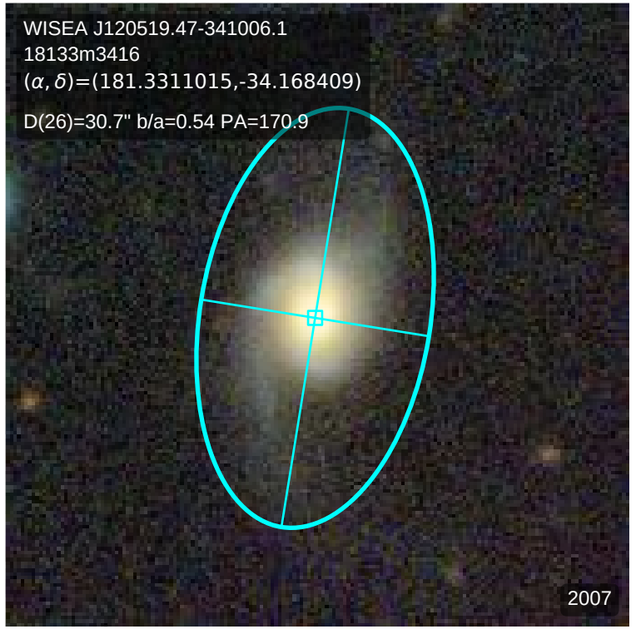

WISEA J112000.04-010711.3
17000m0112
(α, δ)=(169.9999720,-1.119418)
D(26)=30.7" b/a=0.87 PA=85.4
2002

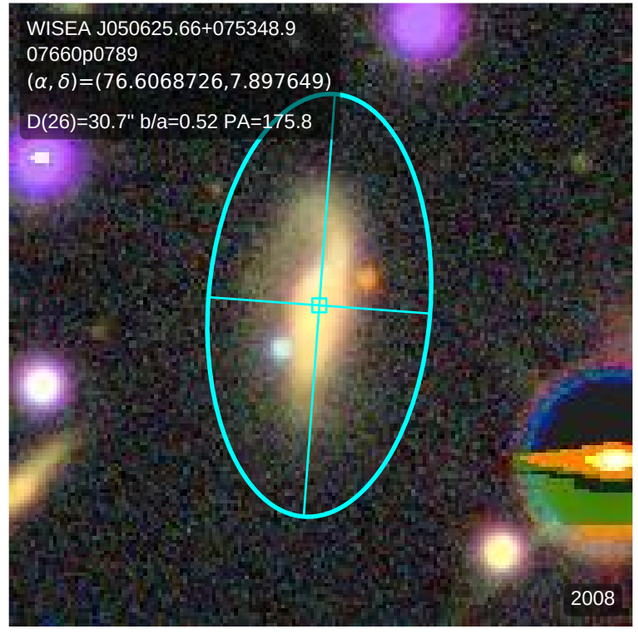

SDSS J130216.76+063311.5
19556p0655
(α, δ)=(195.5702343,6.554120)
D(26)=30.7" b/a=0.61 PA=21.1
2003

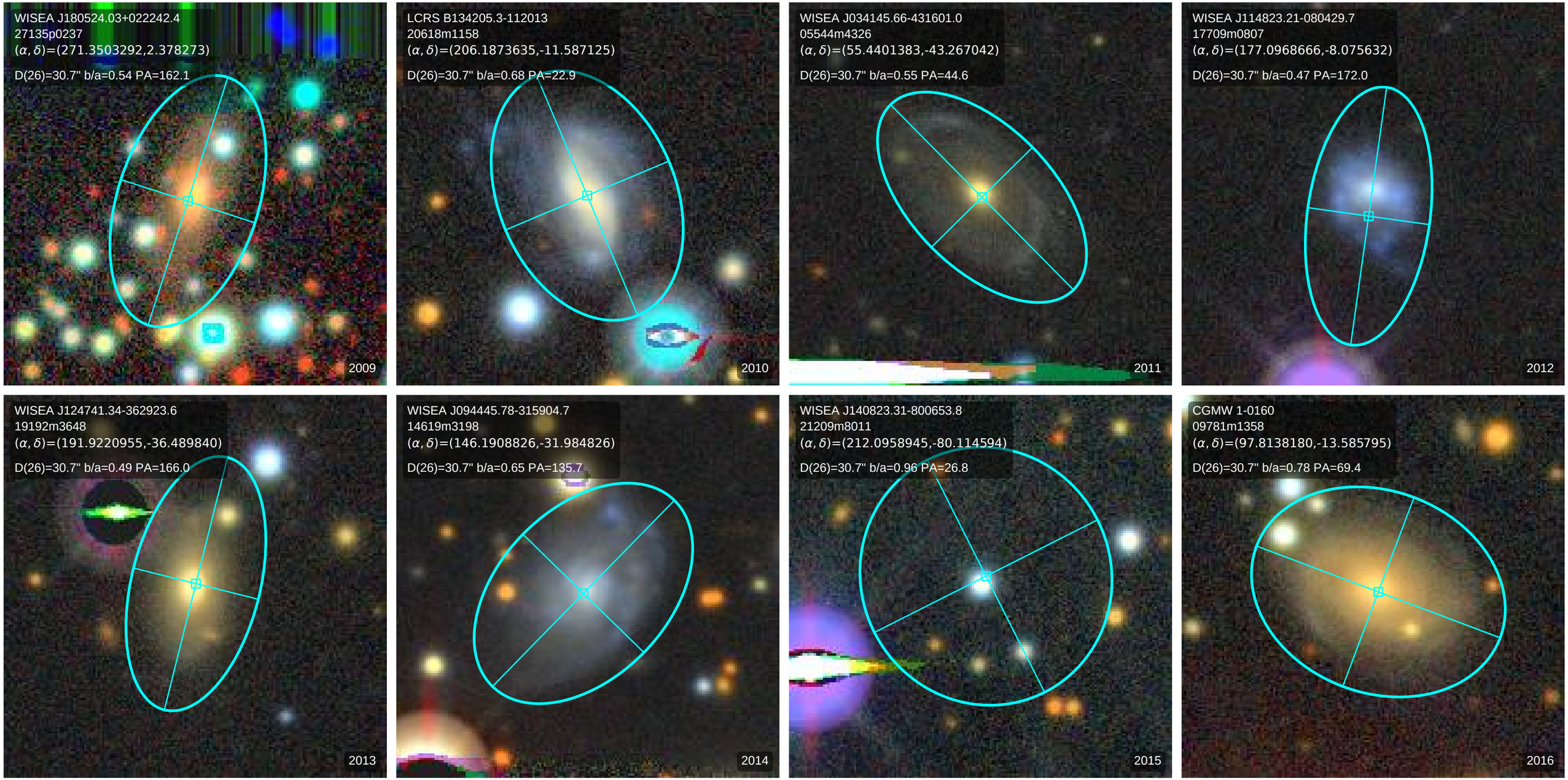

WISEA J191725.13-333713.4
28935m3362
(α, δ)=(289.3547784,-33.620094)
D(26)=30.7" b/a=0.80 PA=147.0
2004

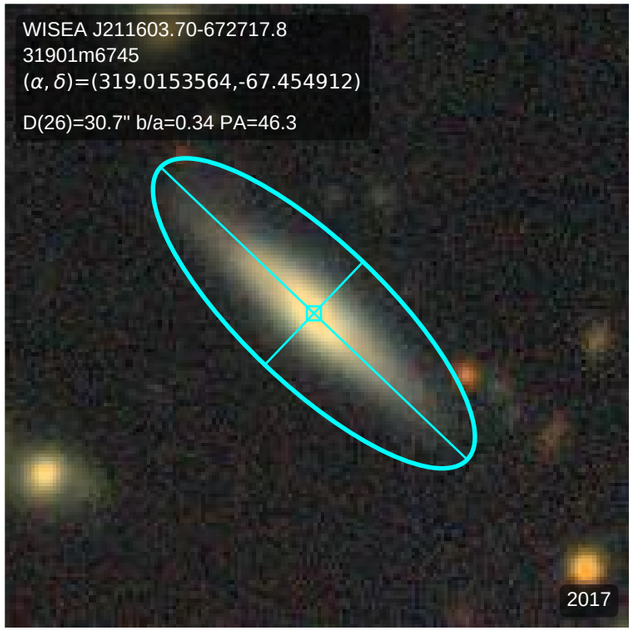

2MASS J16303774-7249359
24765m7282
(α, δ)=(247.6590509,-72.827188)
D(26)=30.7" b/a=0.30 PA=130.9
2005

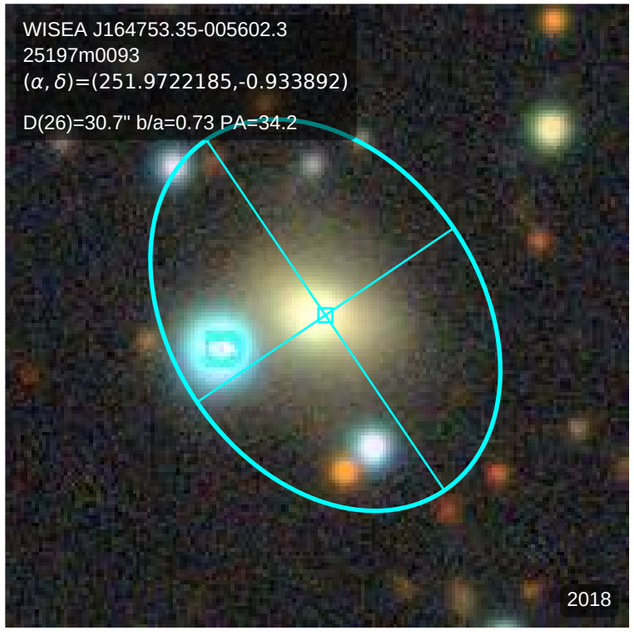

WISEA J080203.02+162931.1
12051p1649
(α, δ)=(120.5125851,16.491973)
D(26)=30.7" b/a=0.41 PA=5.4
2006

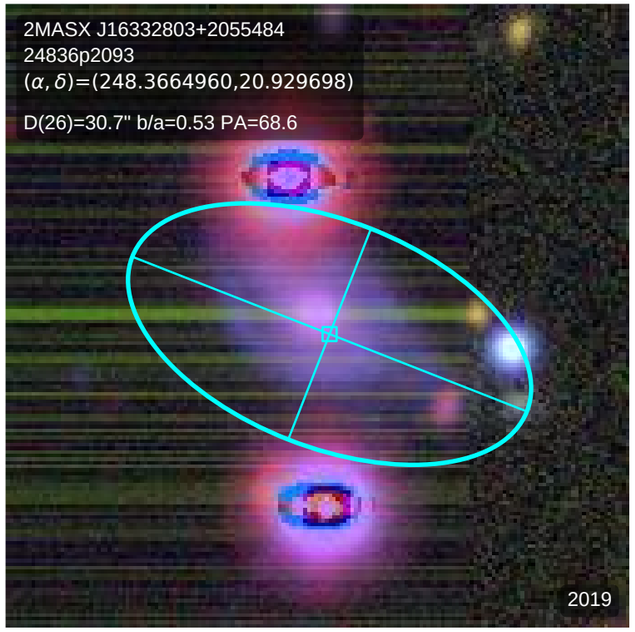

WISEA J120519.47-341006.1
18133m3416
(α, δ)=(181.3311015,-34.168409)
D(26)=30.7" b/a=0.54 PA=170.9
2007

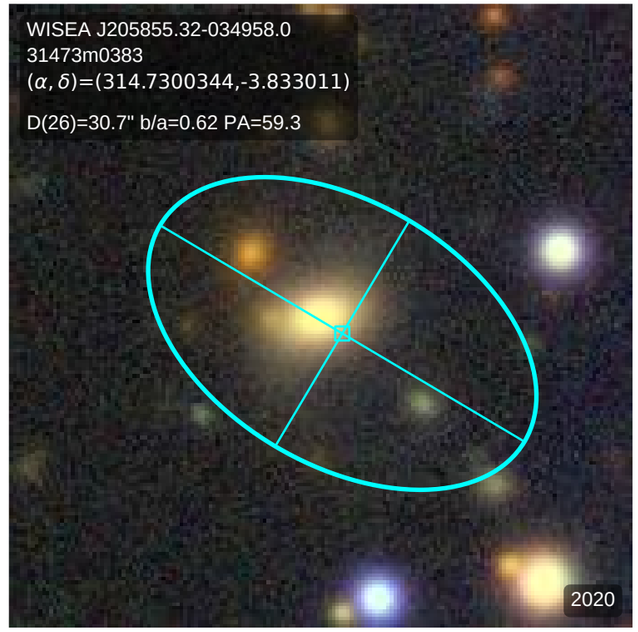

WISEA J050625.66+075348.9
07660p0789
(α, δ)=(76.6068726,7.897649)
D(26)=30.7" b/a=0.52 PA=175.8
2008

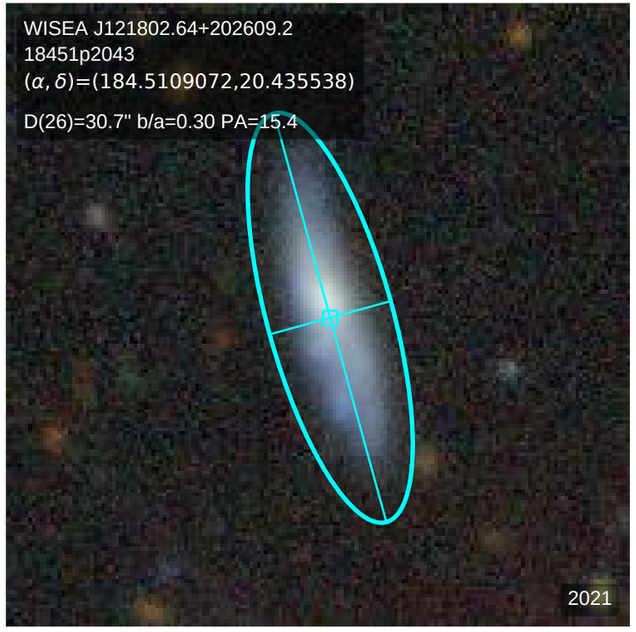

WISEA J180524.03+022242.4
27135p0237
(α, δ)=(271.3503292,2.378273)
D(26)=30.7" b/a=0.54 PA=162.1
2009
LCRS B134205.3-112013
20618m1158
(α, δ)=(206.1873635,-11.587125)
D(26)=30.7" b/a=0.68 PA=22.9
2010
WISEA J034145.66-431601.0
05544m4326
(α, δ)=(55.4401383,-43.267042)
D(26)=30.7" b/a=0.55 PA=44.6
2011
WISEA J114823.21-080429.7
17709m0807
(α, δ)=(177.0968666,-8.075632)
D(26)=30.7" b/a=0.47 PA=172.0
2012
WISEA J124741.34-362923.6
19192m3648
(α, δ)=(191.9220955,-36.489840)
D(26)=30.7" b/a=0.49 PA=166.0
2013
WISEA J094445.78-315904.7
14619m3198
(α, δ)=(146.1908826,-31.984826)
D(26)=30.7" b/a=0.65 PA=135.7
2014
WISEA J140823.31-800653.8
21209m8011
(α, δ)=(212.0958945,-80.114594)
D(26)=30.7" b/a=0.96 PA=26.8
2015
CGMW 1-0160
09781m1358
(α, δ)=(97.8138180,-13.585795)
D(26)=30.7" b/a=0.78 PA=69.4
2016

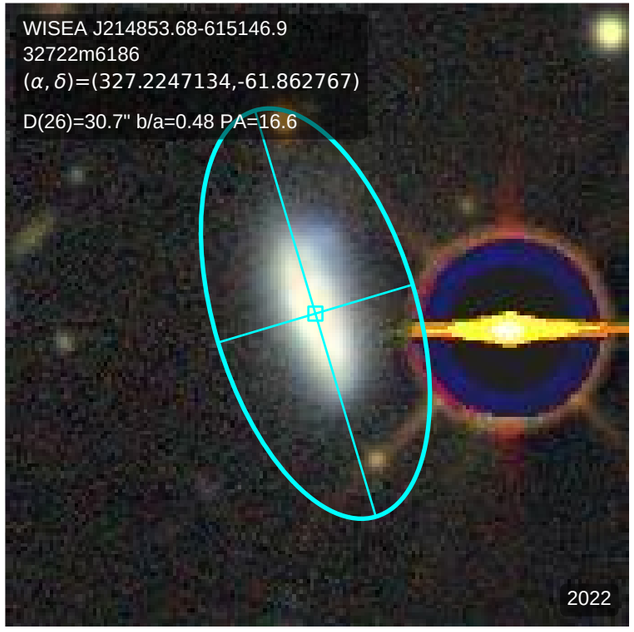

WISEA J211603.70-672717.8
31901m6745
(α, δ)=(319.0153564,-67.454912)
D(26)=30.7" b/a=0.34 PA=46.3
2017

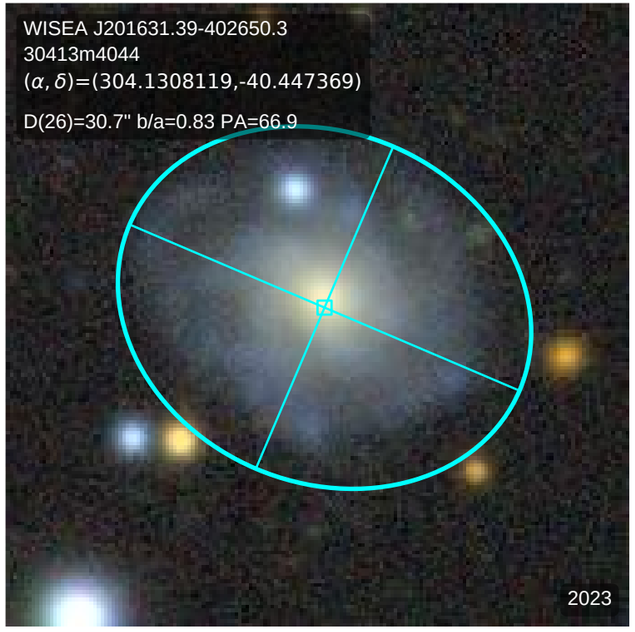

WISEA J164753.35-005602.3
25197m0093
(α, δ)=(251.9722185,-0.933892)
D(26)=30.7" b/a=0.73 PA=34.2
2018

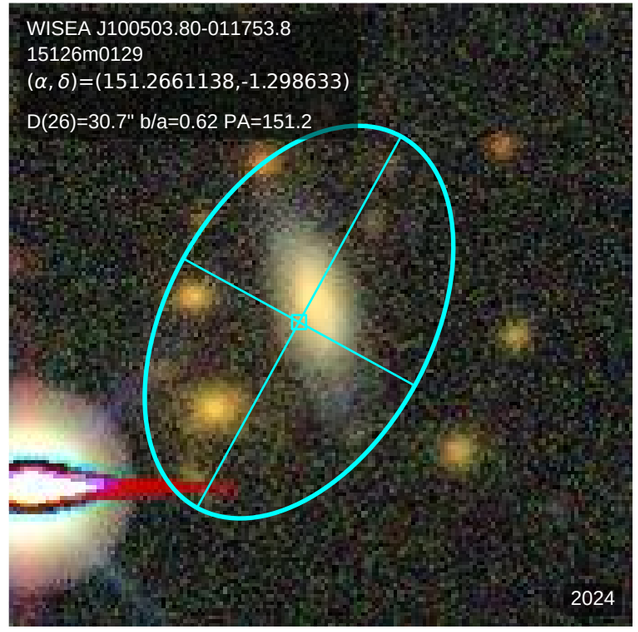

2MASX J16332803+2055484
24836p2093
(α, δ)=(248.3664960,20.929698)
D(26)=30.7" b/a=0.53 PA=68.6
2019

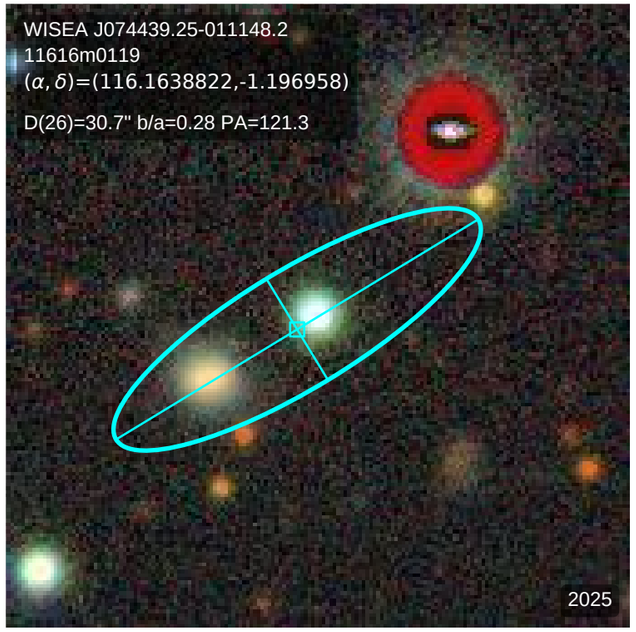

WISEA J205855.32-034958.0
31473m0383
(α, δ)=(314.7300344,-3.833011)
D(26)=30.7" b/a=0.62 PA=59.3
2020

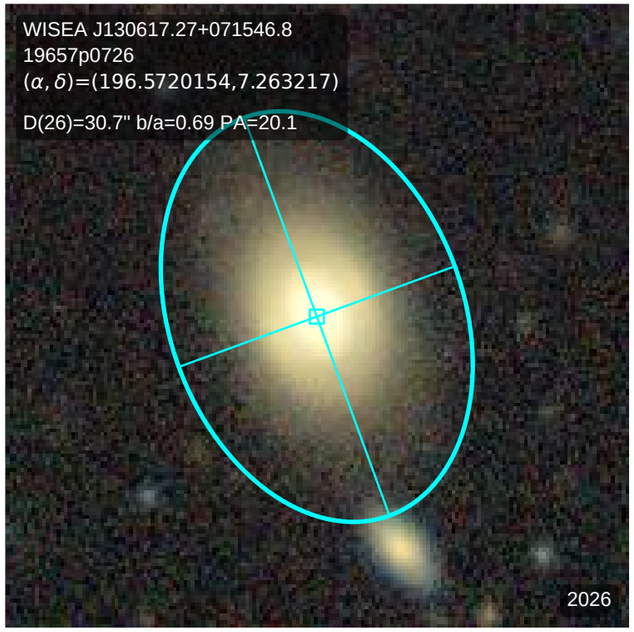

WISEA J121802.64+202609.2
18451p2043
(α, δ)=(184.5109072,20.435538)
D(26)=30.7" b/a=0.30 PA=15.4
2021

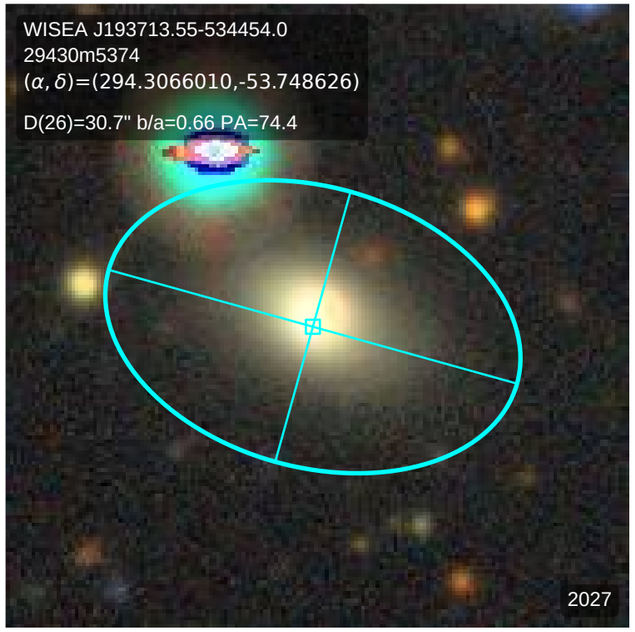

WISEA J214853.68-615146.9
32722m6186
(α, δ)=(327.2247134,-61.862767)
D(26)=30.7" b/a=0.48 PA=16.6
2022

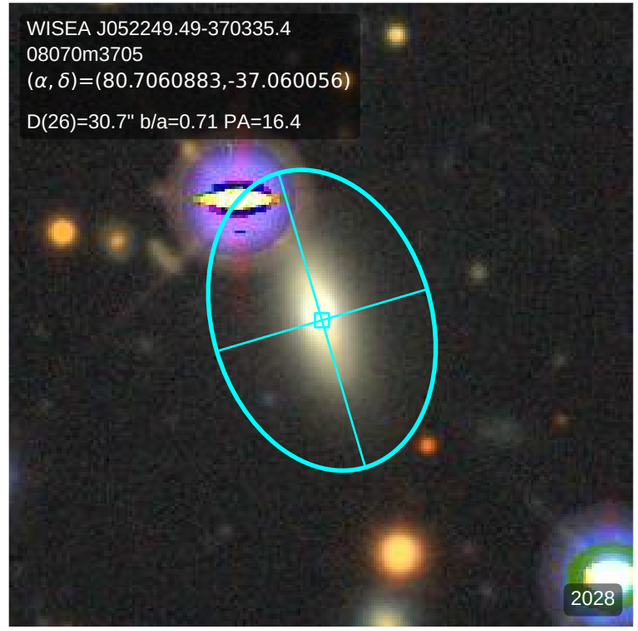

WISEA J201631.39-402650.3
30413m4044
(α, δ)=(304.1308119,-40.447369)
D(26)=30.7" b/a=0.83 PA=66.9
2023

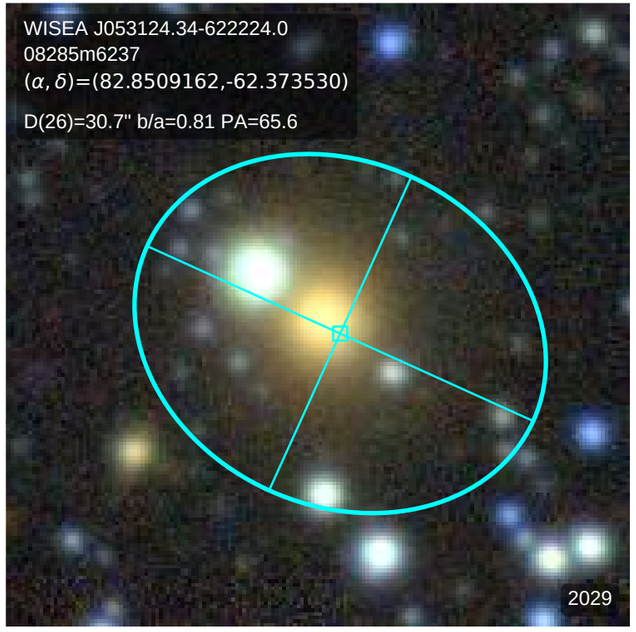

WISEA J100503.80-011753.8
15126m0129
(α, δ)=(151.2661138,-1.298633)
D(26)=30.7" b/a=0.62 PA=151.2
2024

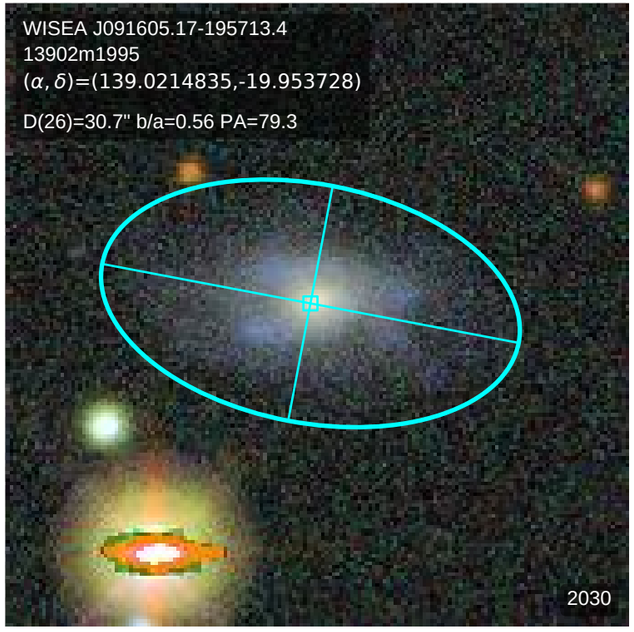

WISEA J074439.25-011148.2
11616m0119
(α, δ)=(116.1638822,-1.196958)
D(26)=30.7" b/a=0.28 PA=121.3
2025

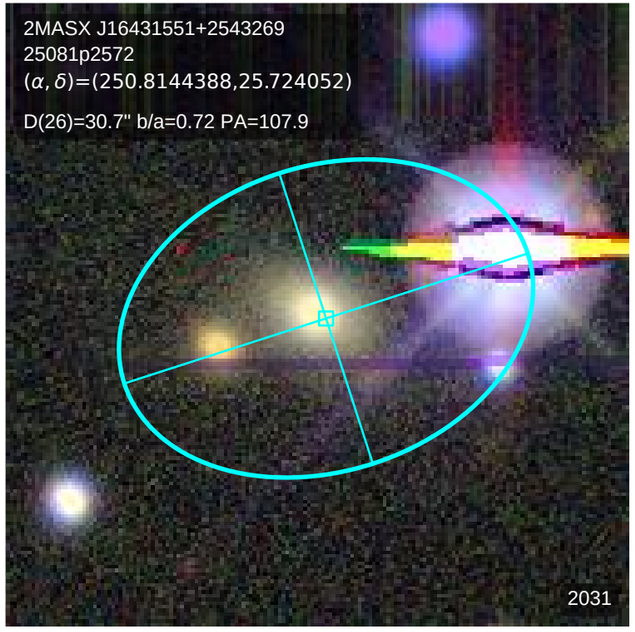

WISEA J130617.27+071546.8
19657p0726
(α, δ)=(196.5720154,7.263217)
D(26)=30.7" b/a=0.69 PA=20.1
2026

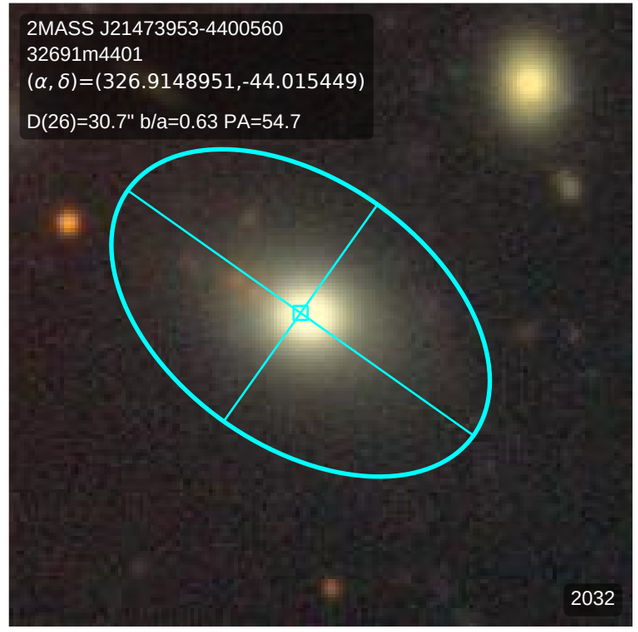

WISEA J193713.55-534454.0
29430m5374
(α, δ)=(294.3066010,-53.748626)
D(26)=30.7" b/a=0.66 PA=74.4
2027

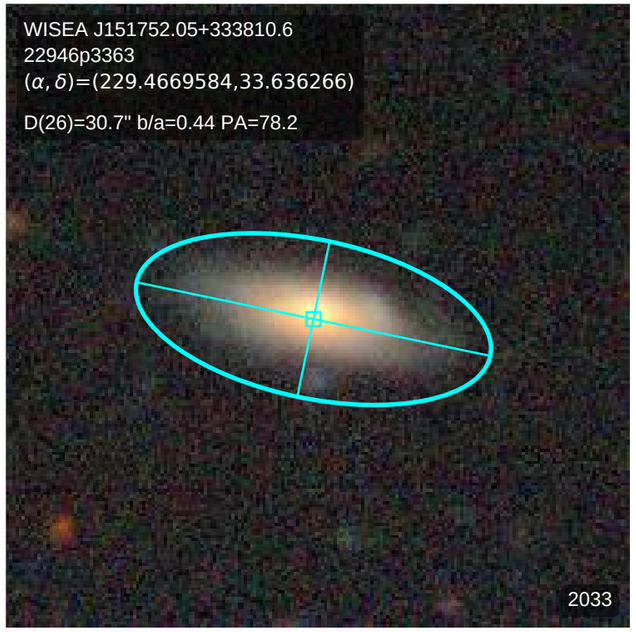

WISEA J052249.49-370335.4
08070m3705
(α, δ)=(80.7060883,-37.060056)
D(26)=30.7" b/a=0.71 PA=16.4
2028

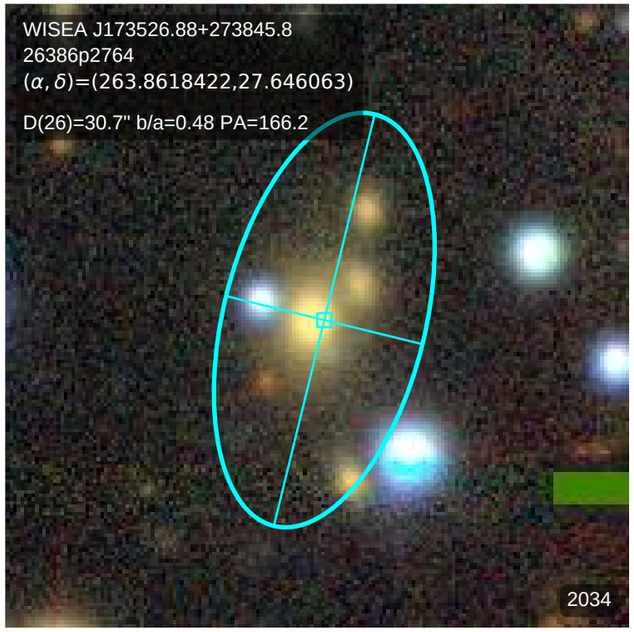

WISEA J053124.34-622224.0
08285m6237
(α, δ)=(82.8509162,-62.373530)
D(26)=30.7" b/a=0.81 PA=65.6
2029

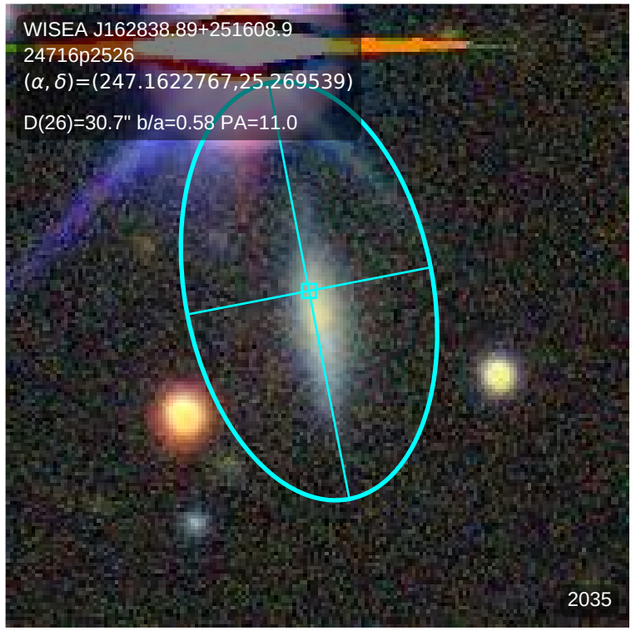

WISEA J091605.17-195713.4
13902m1995
(α, δ)=(139.0214835,-19.953728)
D(26)=30.7" b/a=0.56 PA=79.3
2030

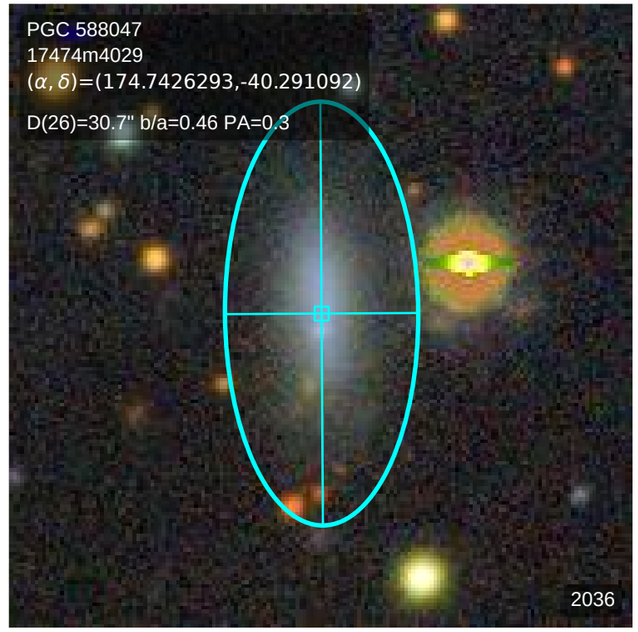

2MASX J16431551+2543269
25081p2572
(α, δ)=(250.8144388,25.724052)
D(26)=30.7" b/a=0.72 PA=107.9
2031

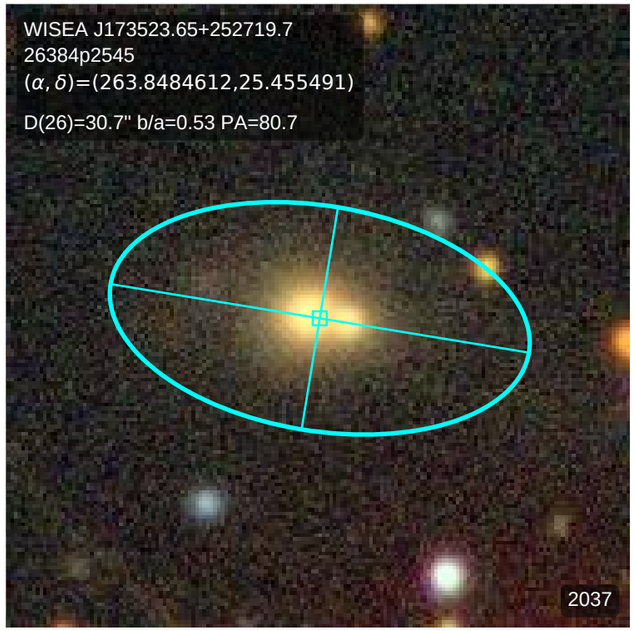

2MASS J21473953-4400560
32691m4401
(α, δ)=(326.9148951,-44.015449)
D(26)=30.7" b/a=0.63 PA=54.7
2032

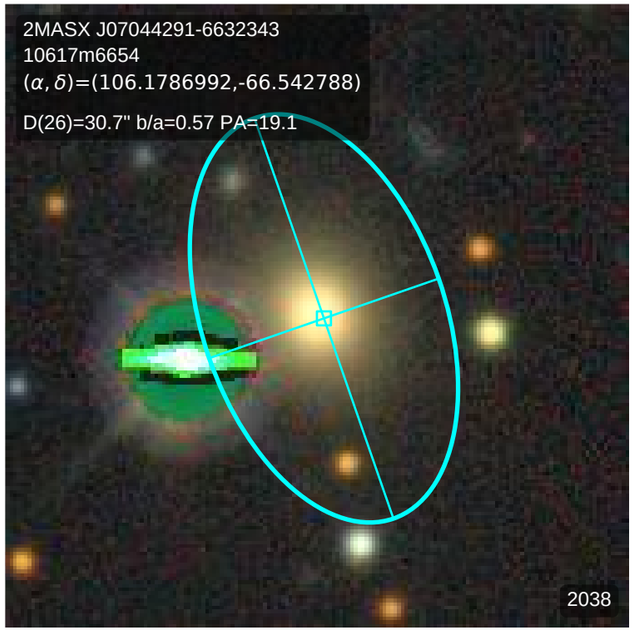

WISEA J151752.05+333810.6
22946p3363
(α, δ)=(229.4669584,33.636266)
D(26)=30.7" b/a=0.44 PA=78.2
2033

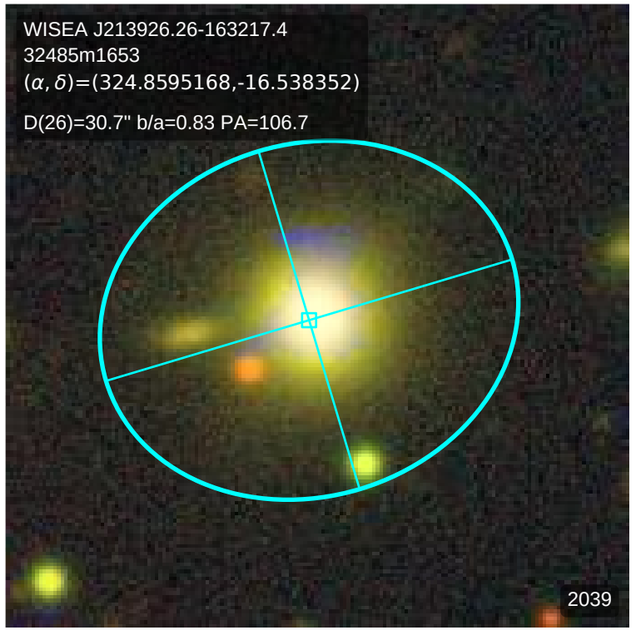

WISEA J173526.88+273845.8
26386p2764
(α, δ)=(263.8618422,27.646063)
D(26)=30.7" b/a=0.48 PA=166.2
2034

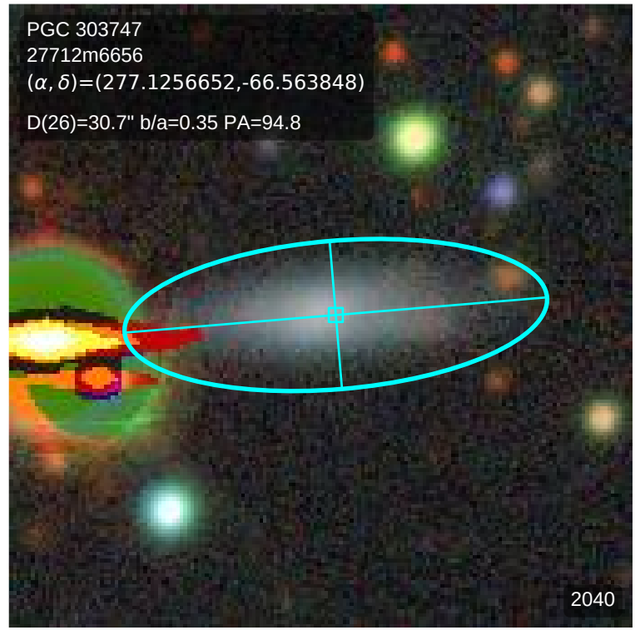

WISEA J162838.89+251608.9
24716p2526
(α, δ)=(247.1622767,25.269539)
D(26)=30.7" b/a=0.58 PA=11.0
2035

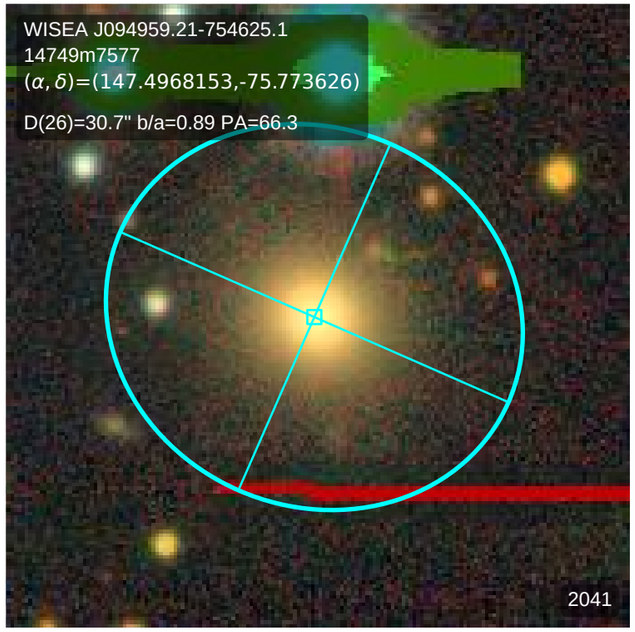

PGC 588047
17474m4029
(α, δ)=(174.7426293,-40.291092)
D(26)=30.7" b/a=0.46 PA=0.3
2036

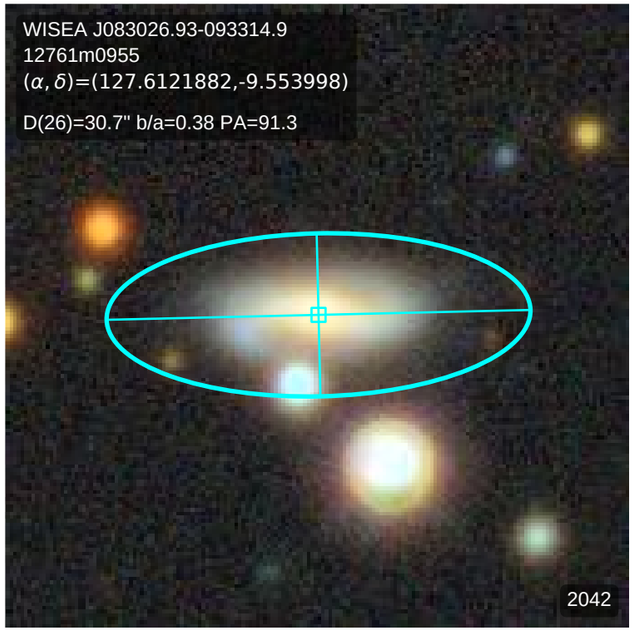

WISEA J173523.65+252719.7
26384p2545
(α, δ)=(263.8484612,25.455491)
D(26)=30.7" b/a=0.53 PA=80.7
2037

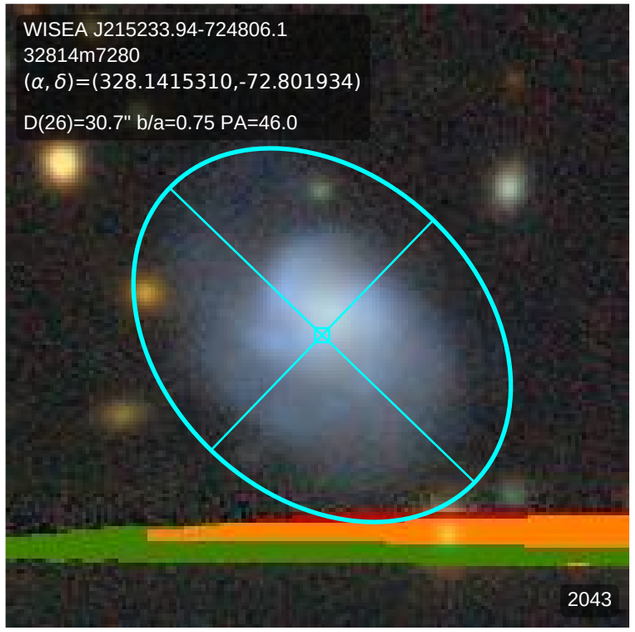

2MASX J07044291-6632343
10617m6654
(α, δ)=(106.1786992,-66.542788)
D(26)=30.7" b/a=0.57 PA=19.1
2038

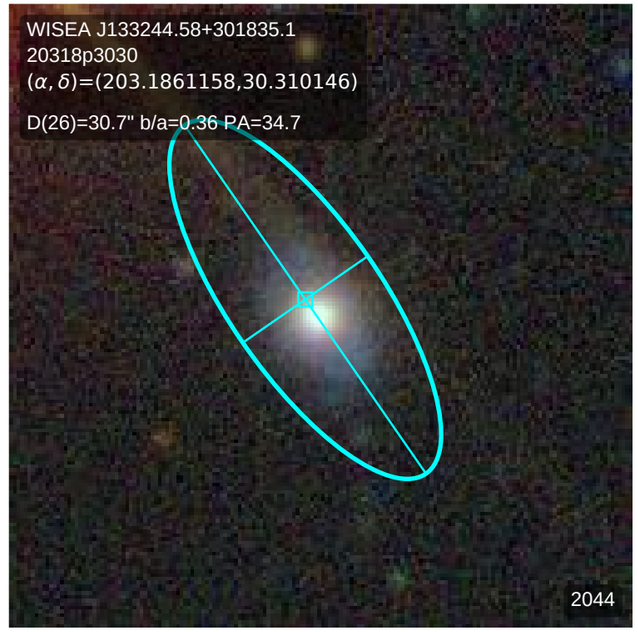

WISEA J213926.26-163217.4
32485m1653
(α, δ)=(324.8595168,-16.538352)
D(26)=30.7" b/a=0.83 PA=106.7
2039

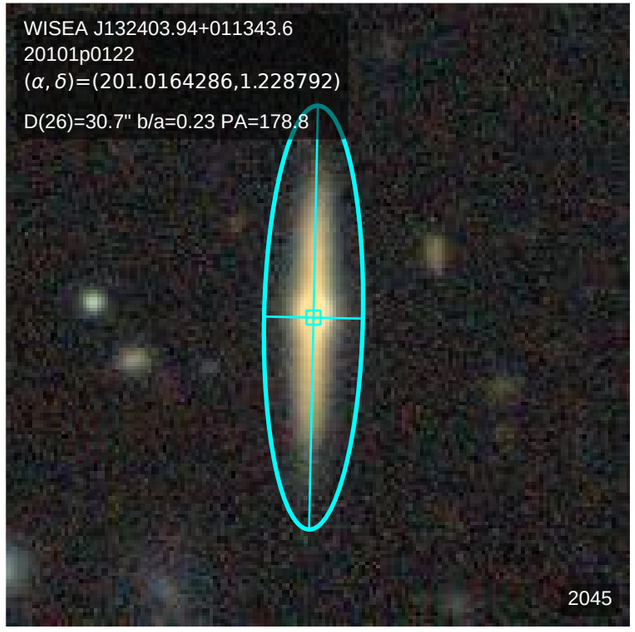

PGC 303747
27712m6656
(α, δ)=(277.1256652,-66.563848)
D(26)=30.7" b/a=0.35 PA=94.8
2040

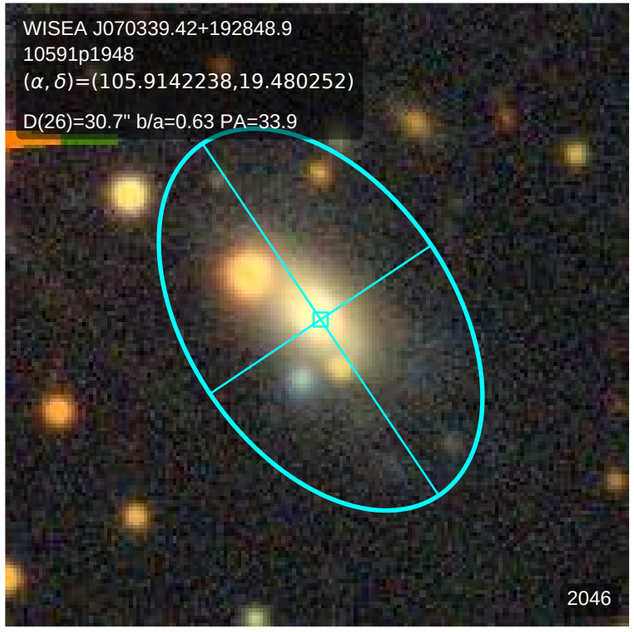

WISEA J094959.21-754625.1
14749m7577
(α, δ)=(147.4968153,-75.773626)
D(26)=30.7" b/a=0.89 PA=66.3
2041

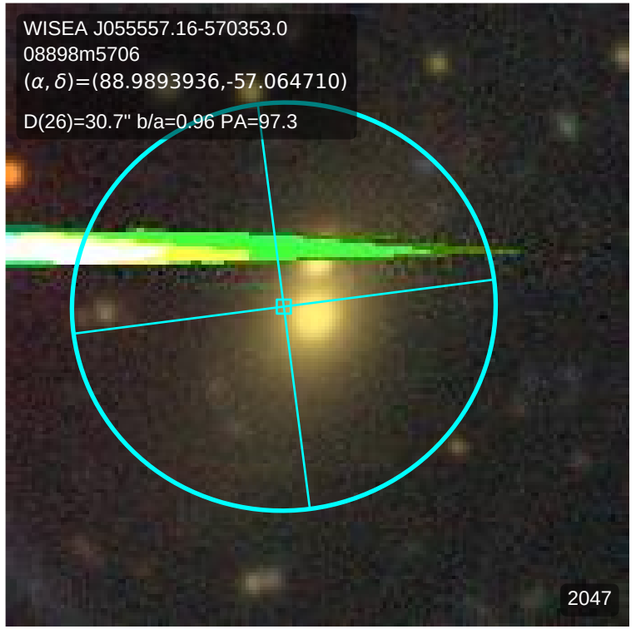

WISEA J083026.93-093314.9
12761m0955
(α, δ)=(127.6121882,-9.553998)
D(26)=30.7" b/a=0.38 PA=91.3
2042

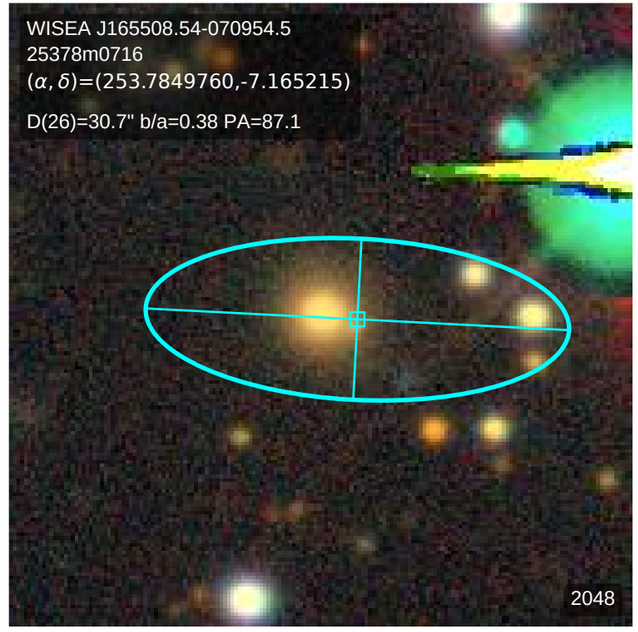

WISEA J215233.94-724806.1
32814m7280
(α, δ)=(328.1415310,-72.801934)
D(26)=30.7" b/a=0.75 PA=46.0
2043

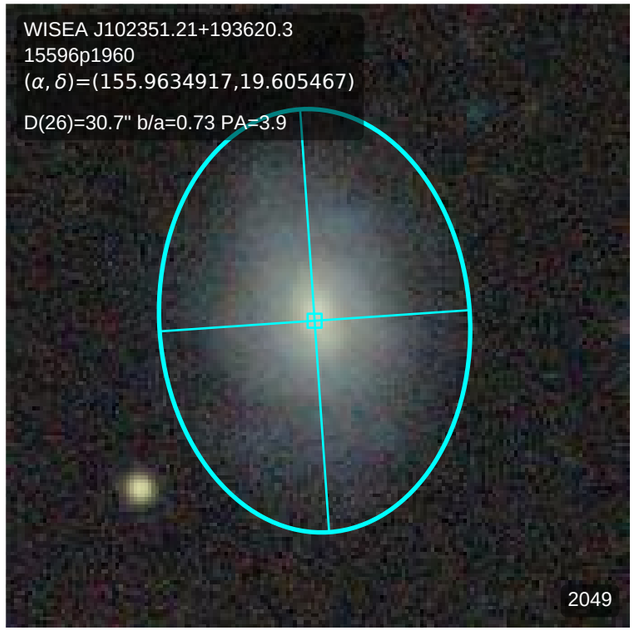

WISEA J133244.58+301835.1
20318p3030
(α, δ)=(203.1861158,30.310146)
D(26)=30.7" b/a=0.36 PA=34.7
2044

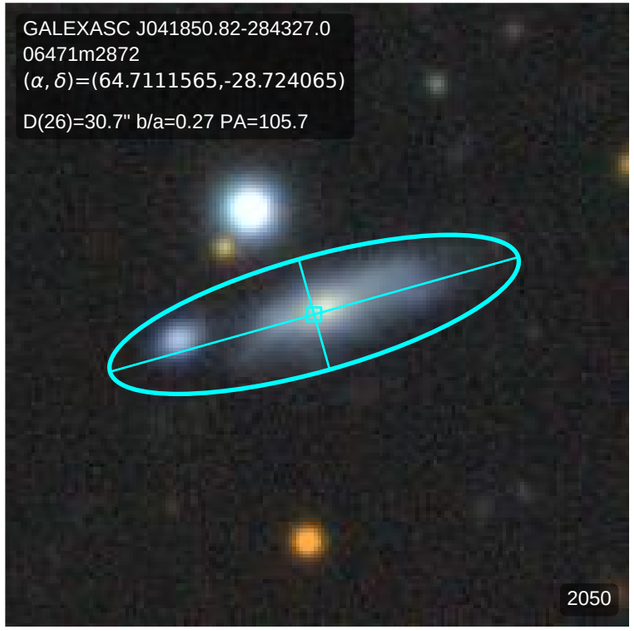

WISEA J132403.94+011343.6
20101p0122
(α, δ)=(201.0164286,1.228792)
D(26)=30.7" b/a=0.23 PA=178.8
2045

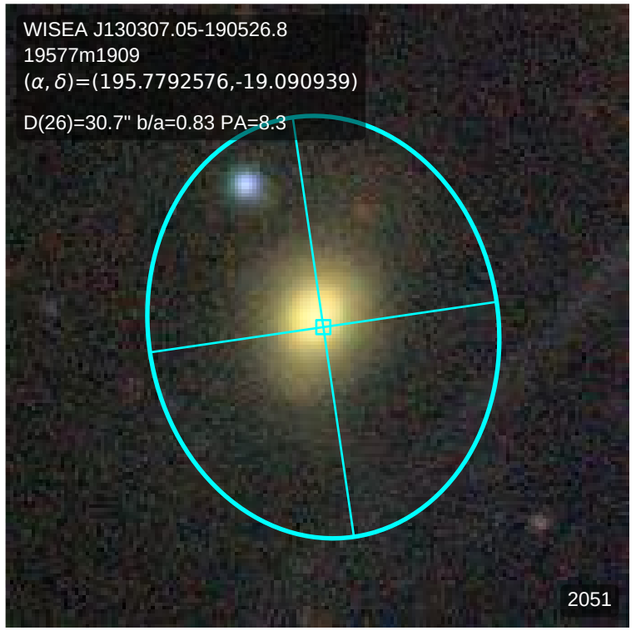

WISEA J070339.42+192848.9
10591p1948
(α, δ)=(105.9142238,19.480252)
D(26)=30.7" b/a=0.63 PA=33.9
2046

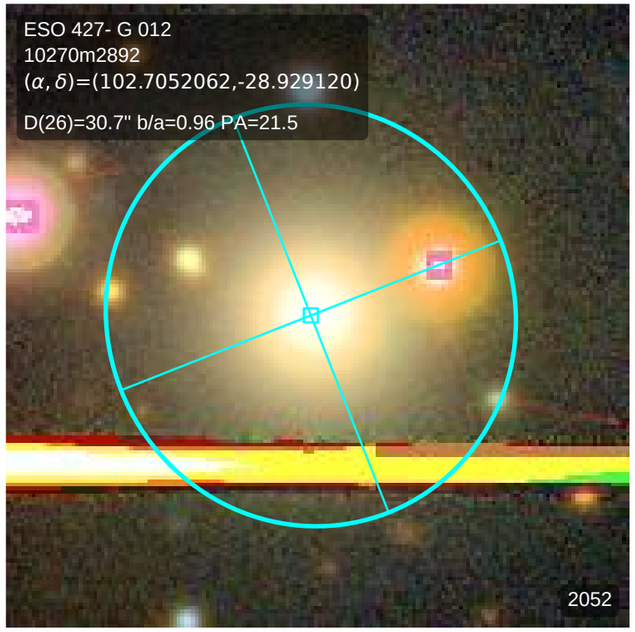

WISEA J055557.16-570353.0
08898m5706
(α, δ)=(88.9893936,-57.064710)
D(26)=30.7" b/a=0.96 PA=97.3
2047

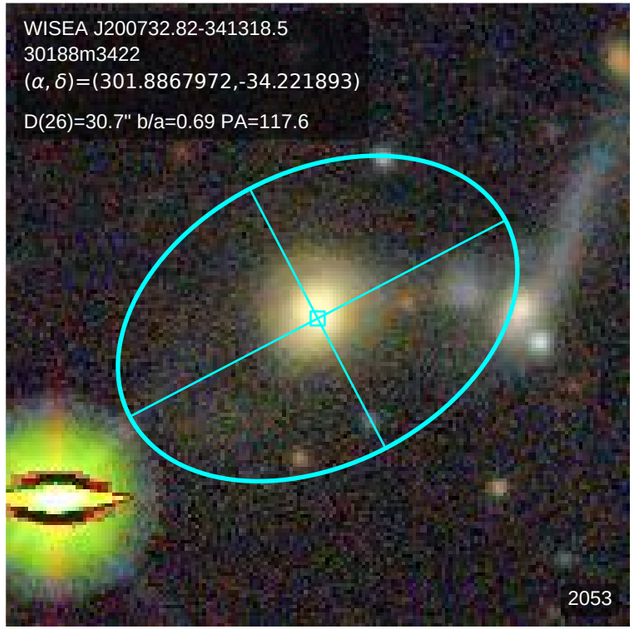

WISEA J165508.54-070954.5
25378m0716
(α, δ)=(253.7849760,-7.165215)
D(26)=30.7" b/a=0.38 PA=87.1
2048

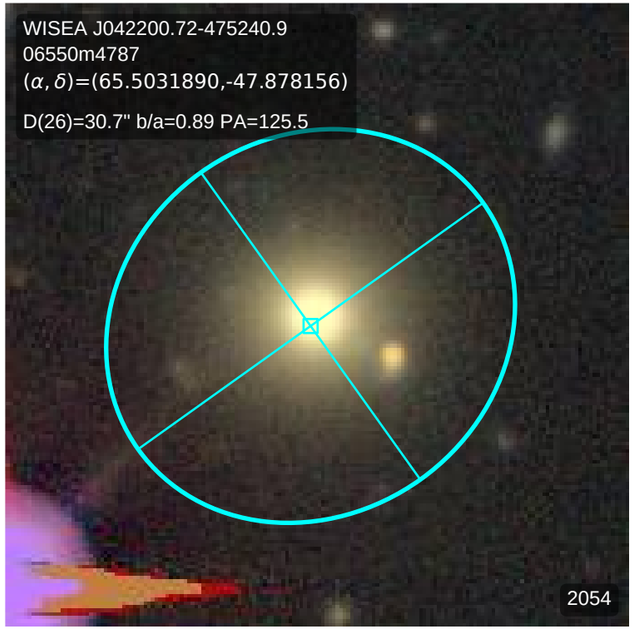

WISEA J102351.21+193620.3
15596p1960
(α, δ)=(155.9634917,19.605467)
D(26)=30.7" b/a=0.73 PA=3.9
2049

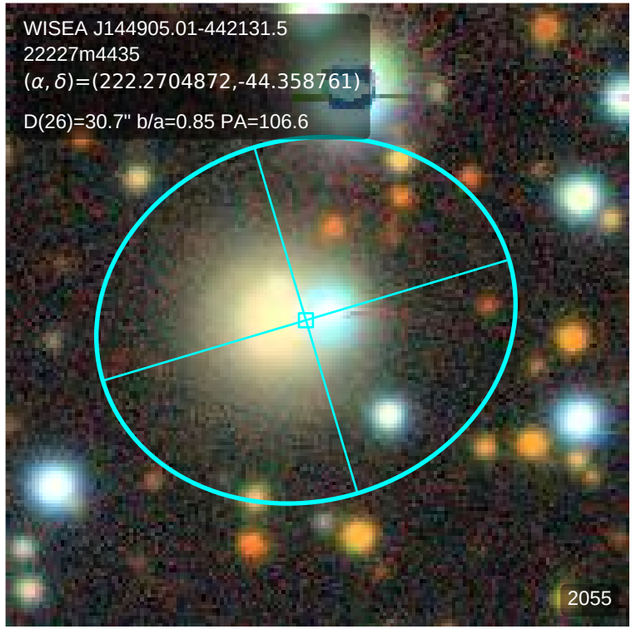

GALEXASC J041850.82-284327.0
06471m2872
(α, δ)=(64.7111565,-28.724065)
D(26)=30.7" b/a=0.27 PA=105.7
2050

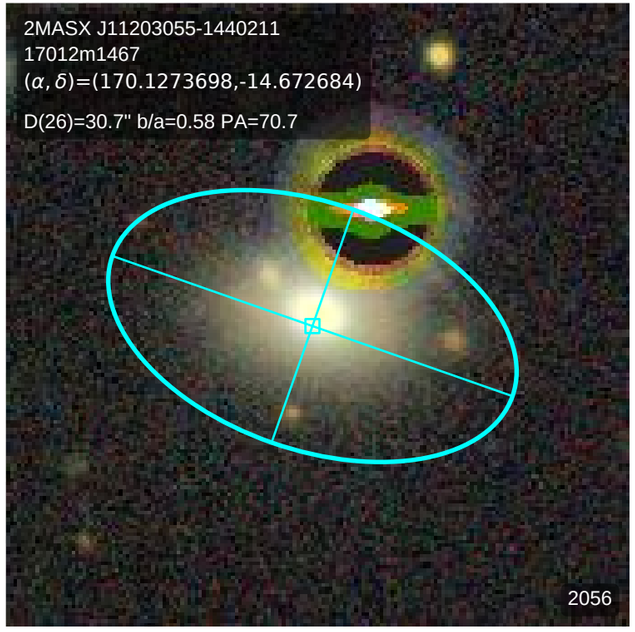

WISEA J130307.05-190526.8
19577m1909
(α, δ)=(195.7792576,-19.090939)
D(26)=30.7" b/a=0.83 PA=8.3
2051

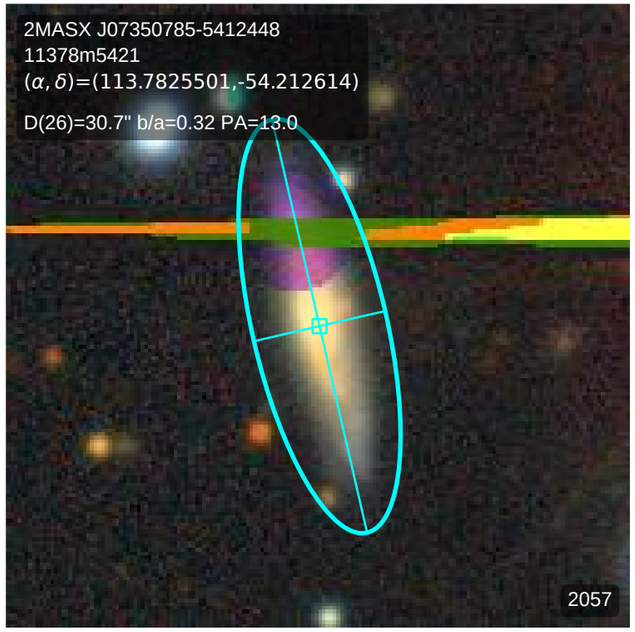

ESO 427- G 012
10270m2892
(α, δ)=(102.7052062,-28.929120)
D(26)=30.7" b/a=0.96 PA=21.5
2052

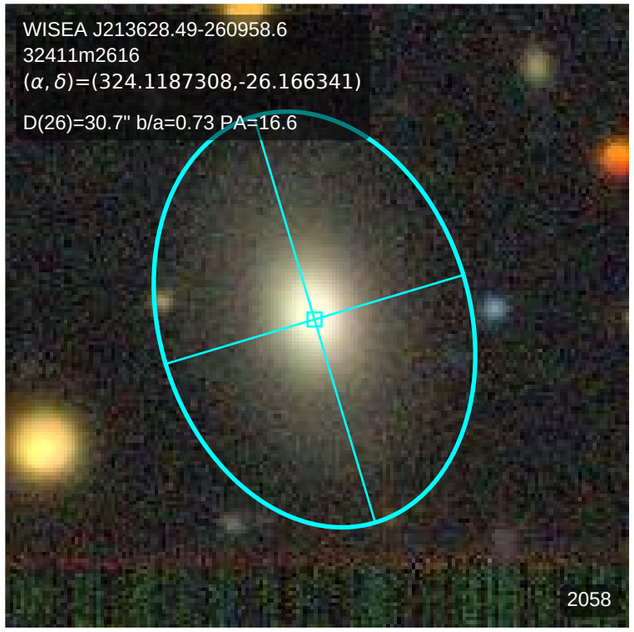

WISEA J200732.82-341318.5
30188m3422
(α, δ)=(301.8867972,-34.221893)
D(26)=30.7" b/a=0.69 PA=117.6
2053

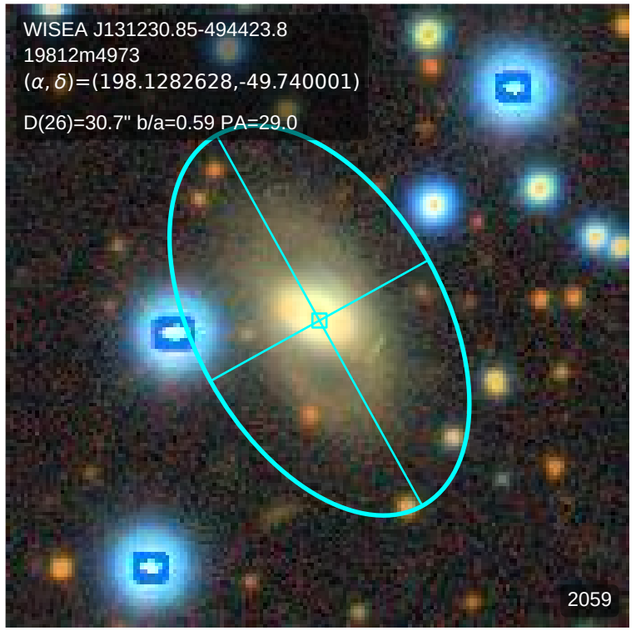

WISEA J042200.72-475240.9
06550m4787
(α, δ)=(65.5031890,-47.878156)
D(26)=30.7" b/a=0.89 PA=125.5
2054

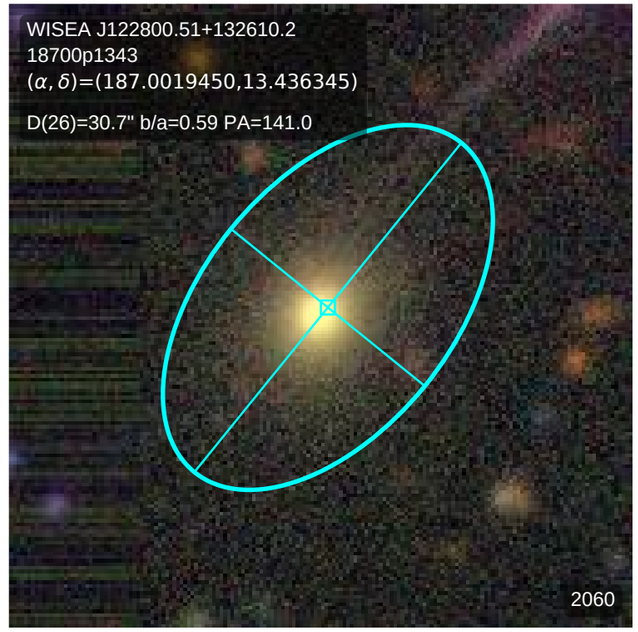

WISEA J144905.01-442131.5
22227m4435
(α, δ)=(222.2704872,-44.358761)
D(26)=30.7" b/a=0.85 PA=106.6
2055

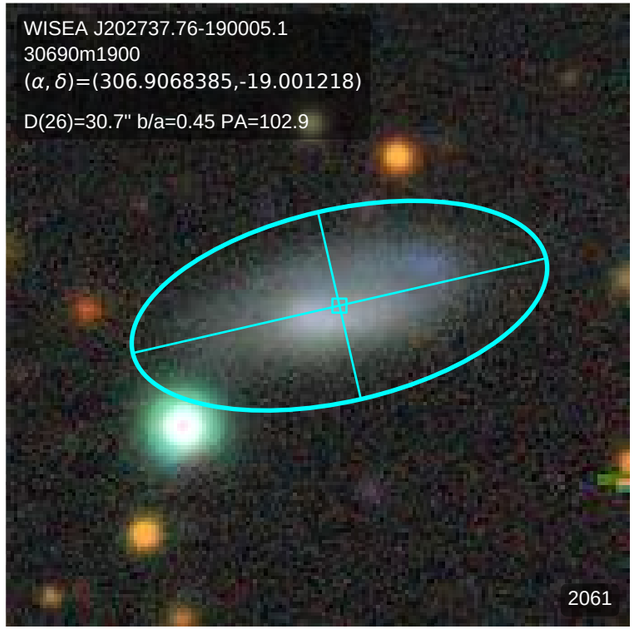

2MASX J11203055-1440211
17012m1467
(α, δ)=(170.1273698,-14.672684)
D(26)=30.7" b/a=0.58 PA=70.7
2056

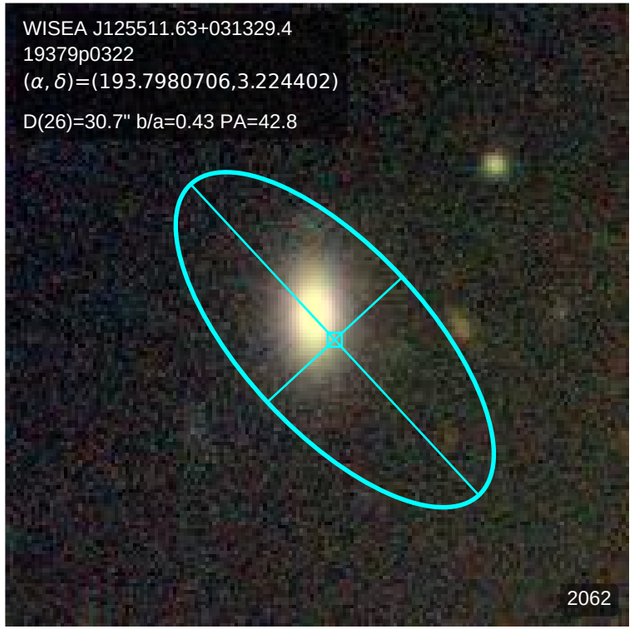

2MASX J07350785-5412448
11378m5421
(α, δ)=(113.7825501,-54.212614)
D(26)=30.7" b/a=0.32 PA=13.0
2057

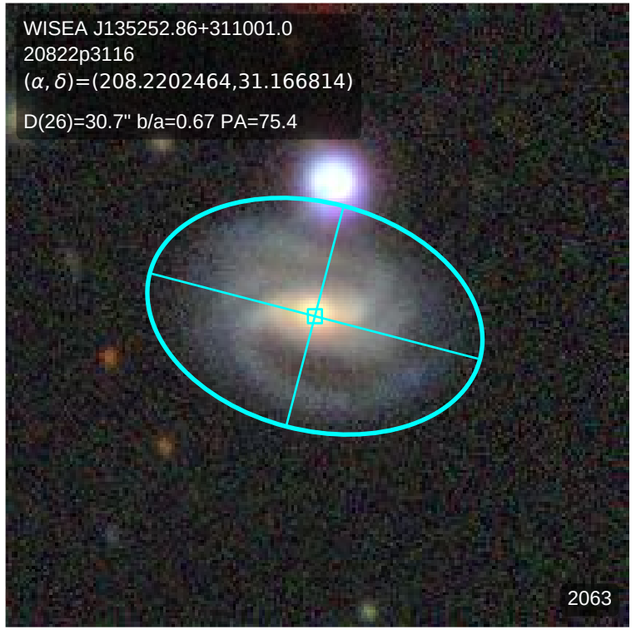

WISEA J213628.49-260958.6
32411m2616
(α, δ)=(324.1187308,-26.166341)
D(26)=30.7" b/a=0.73 PA=16.6
2058

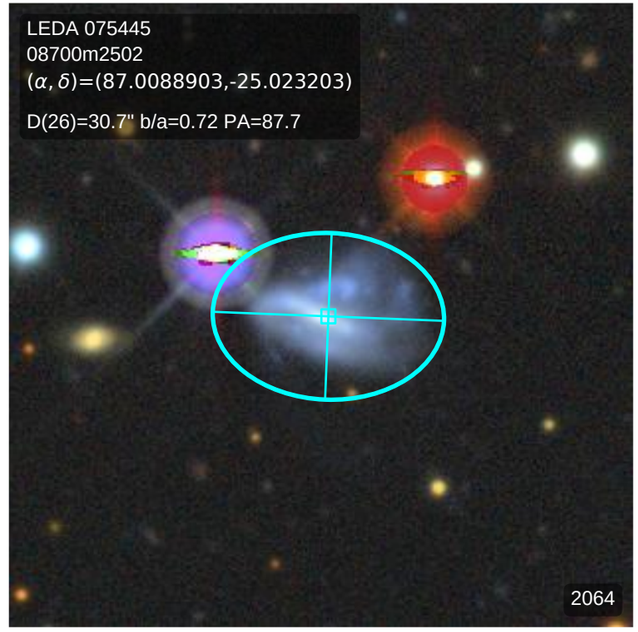

WISEA J131230.85-494423.8
19812m4973
(α, δ)=(198.1282628,-49.740001)
D(26)=30.7" b/a=0.59 PA=29.0
2059

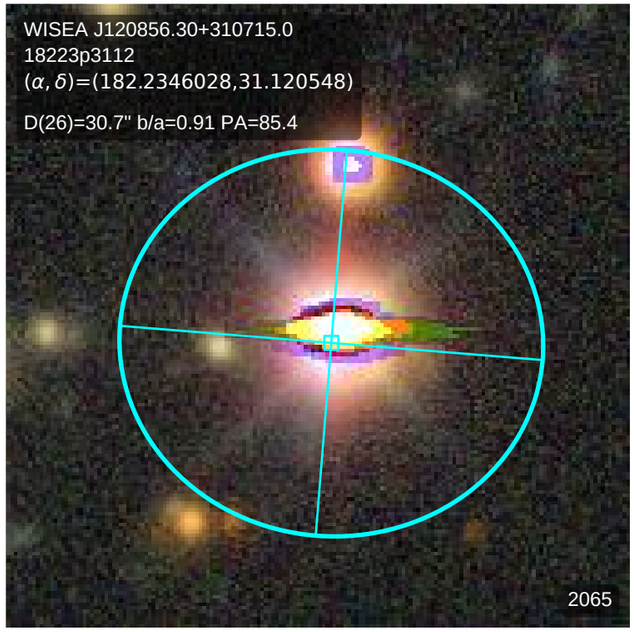

WISEA J122800.51+132610.2
18700p1343
(α, δ)=(187.0019450,13.436345)
D(26)=30.7" b/a=0.59 PA=141.0
2060

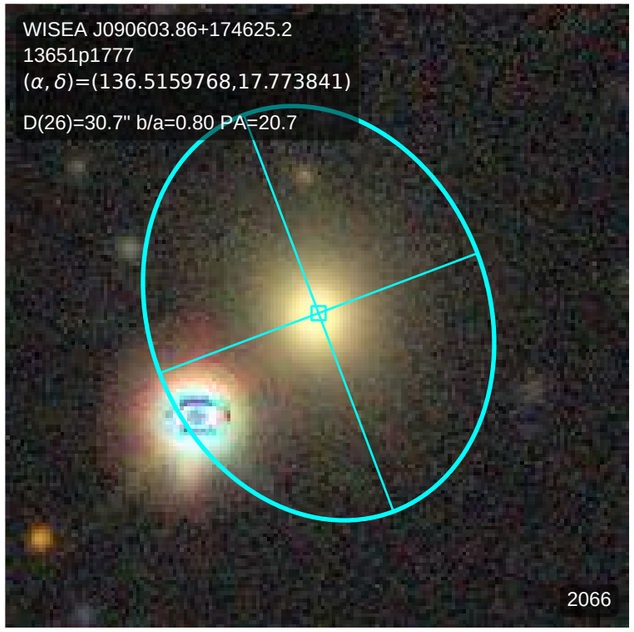

WISEA J202737.76-190005.1
30690m1900
(α, δ)=(306.9068385,-19.001218)
D(26)=30.7" b/a=0.45 PA=102.9
2061

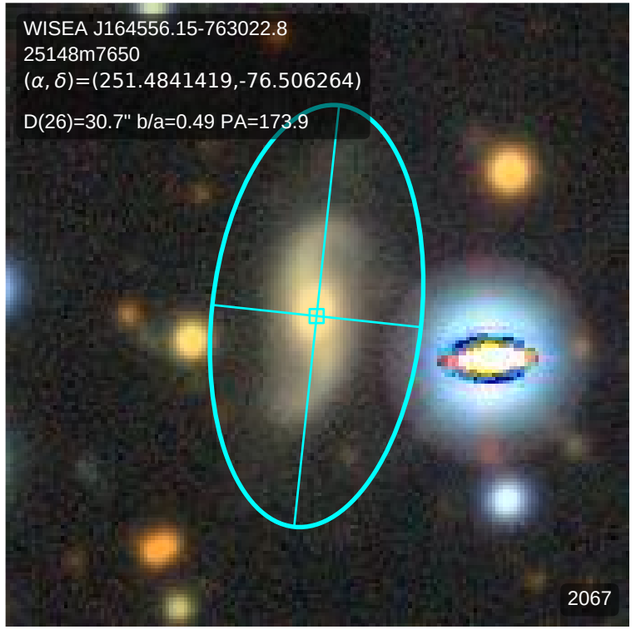

WISEA J125511.63+031329.4
19379p0322
(α, δ)=(193.7980706,3.224402)
D(26)=30.7" b/a=0.43 PA=42.8
2062

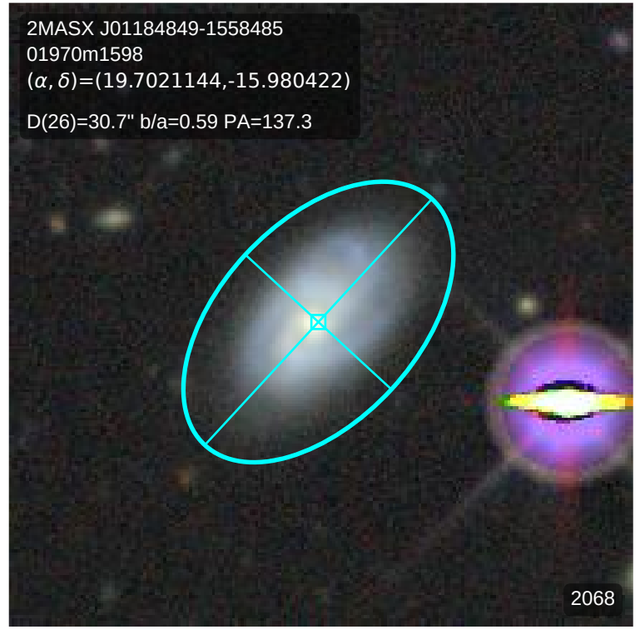

WISEA J135252.86+311001.0
20822p3116
(α, δ)=(208.2202464,31.166814)
D(26)=30.7" b/a=0.67 PA=75.4
2063

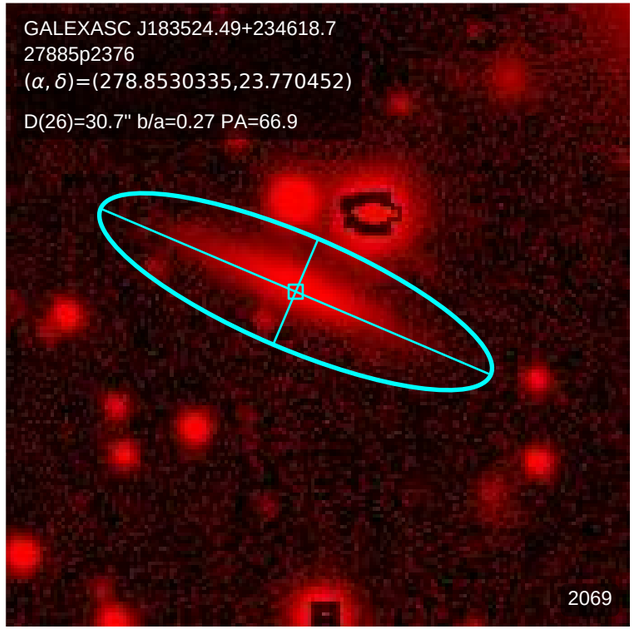

LEDA 075445
08700m2502
(α, δ)=(87.0088903,-25.023203)
D(26)=30.7" b/a=0.72 PA=87.7
2064

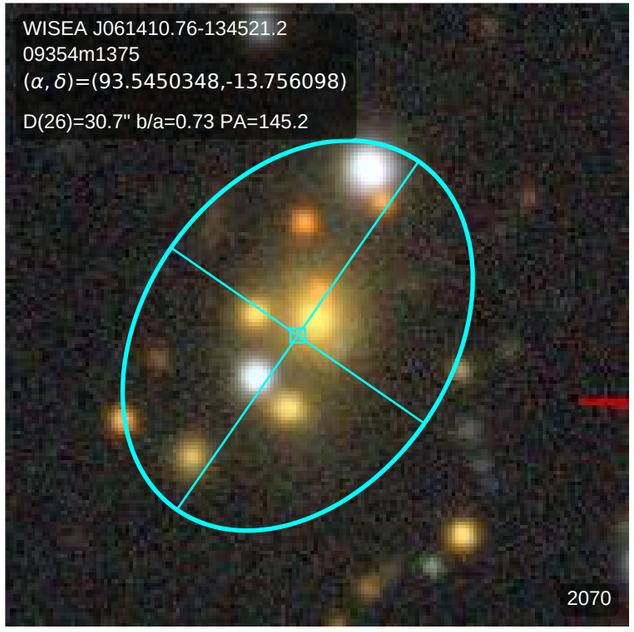

WISEA J120856.30+310715.0
18223p3112
(α, δ)=(182.2346028,31.120548)
D(26)=30.7" b/a=0.91 PA=85.4
2065

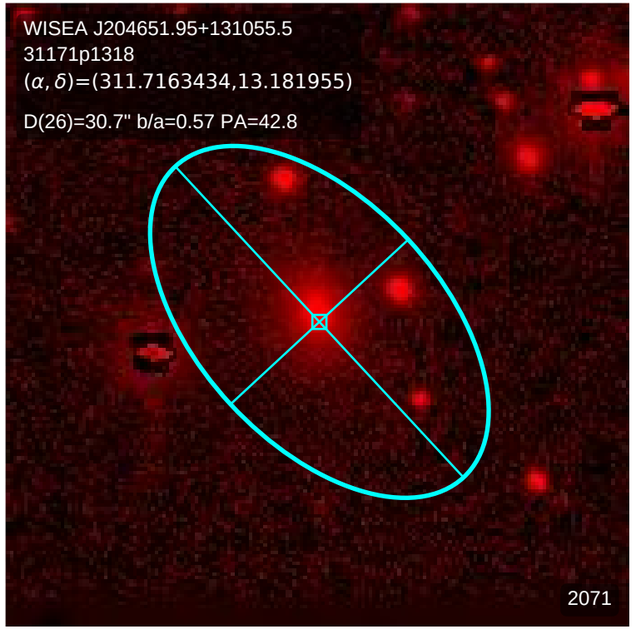

WISEA J090603.86+174625.2
13651p1777
(α, δ)=(136.5159768,17.773841)
D(26)=30.7" b/a=0.80 PA=20.7
2066

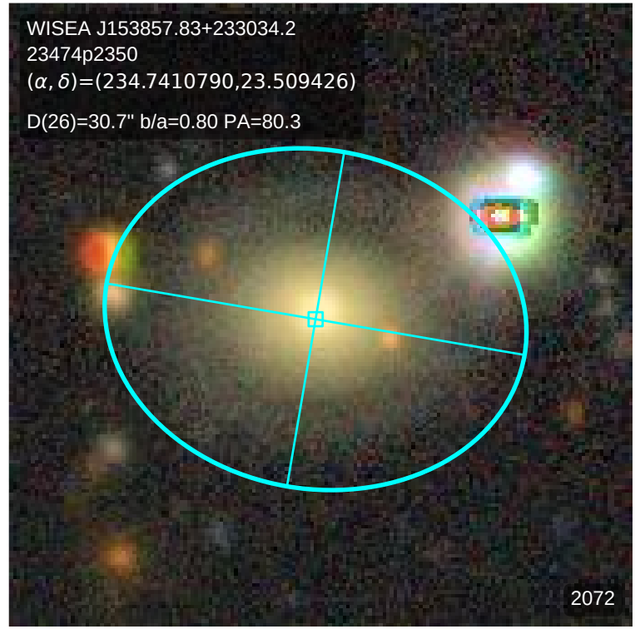

WISEA J164556.15-763022.8
25148m7650
(α, δ)=(251.4841419,-76.506264)
D(26)=30.7" b/a=0.49 PA=173.9
2067

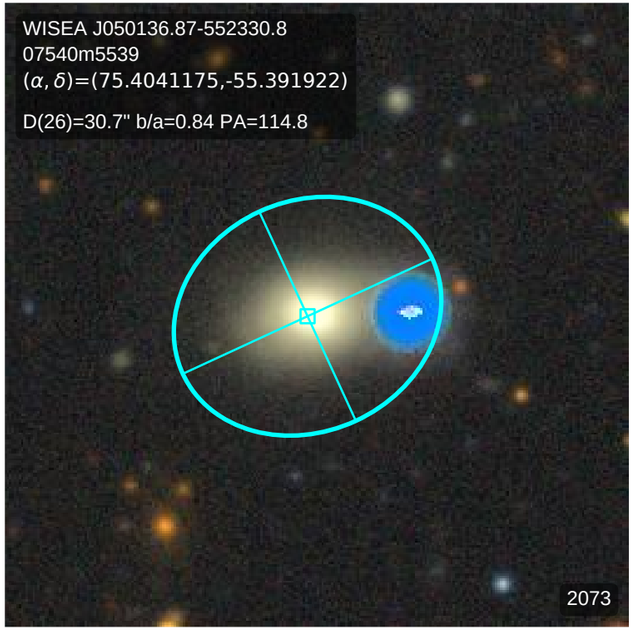

2MASX J01184849-1558485
01970m1598
(α, δ)=(19.7021144,-15.980422)
D(26)=30.7" b/a=0.59 PA=137.3
2068

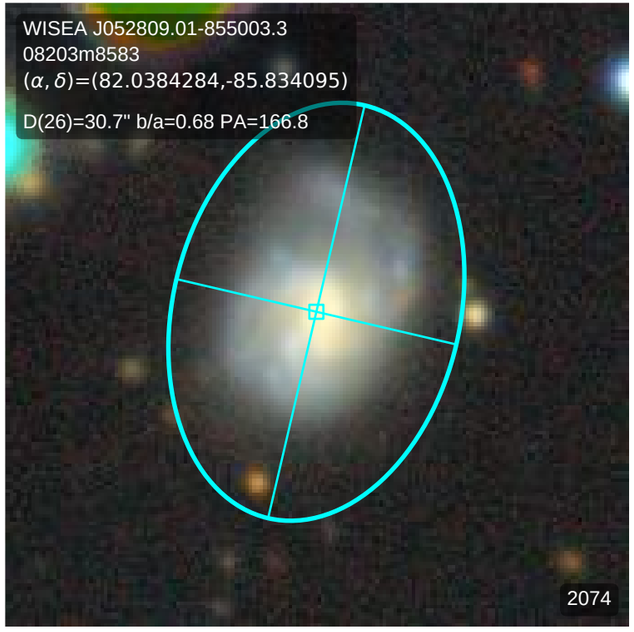

GALEXASC J183524.49+234618.7
27885p2376
(α, δ)=(278.8530335,23.770452)
D(26)=30.7" b/a=0.27 PA=66.9
2069

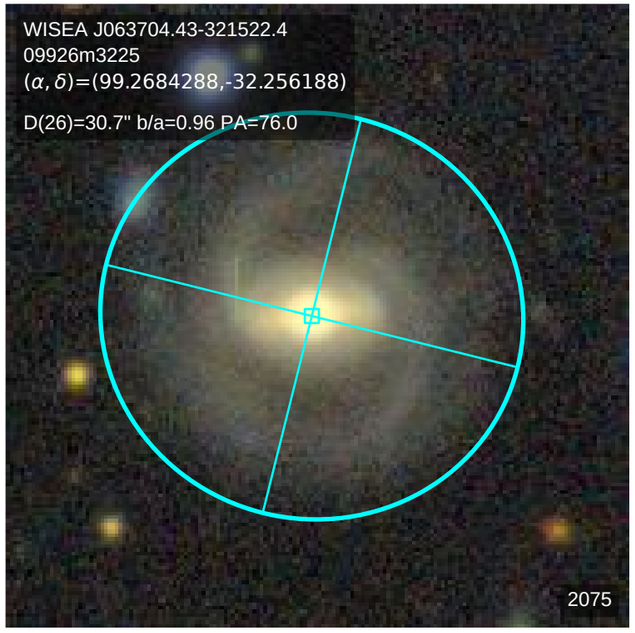

WISEA J061410.76-134521.2
09354m1375
(α, δ)=(93.5450348,-13.756098)
D(26)=30.7" b/a=0.73 PA=145.2
2070

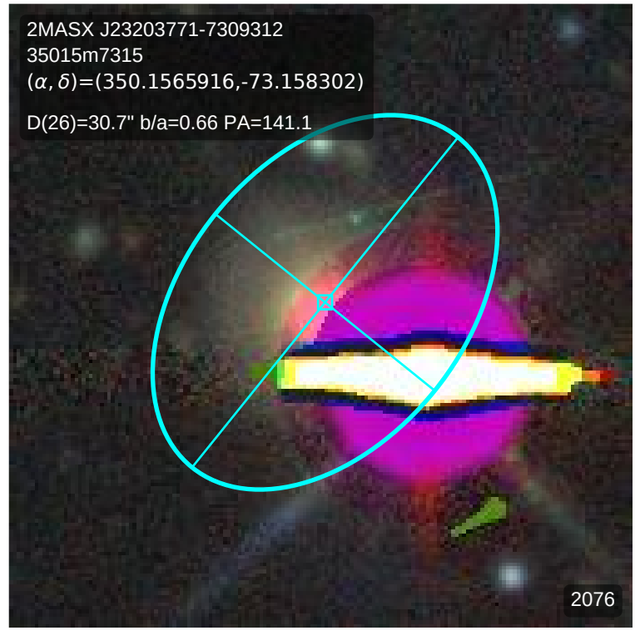

WISEA J204651.95+131055.5
31171p1318
(α, δ)=(311.7163434,13.181955)
D(26)=30.7" b/a=0.57 PA=42.8
2071

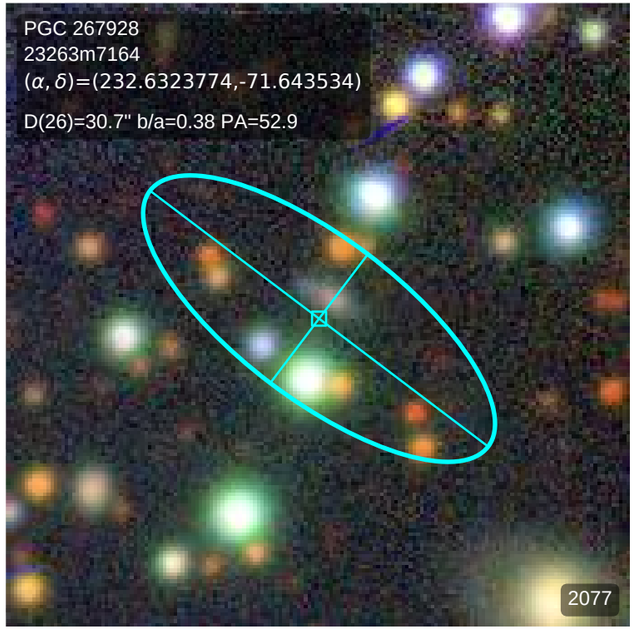

WISEA J153857.83+233034.2
23474p2350
(α, δ)=(234.7410790,23.509426)
D(26)=30.7" b/a=0.80 PA=80.3
2072

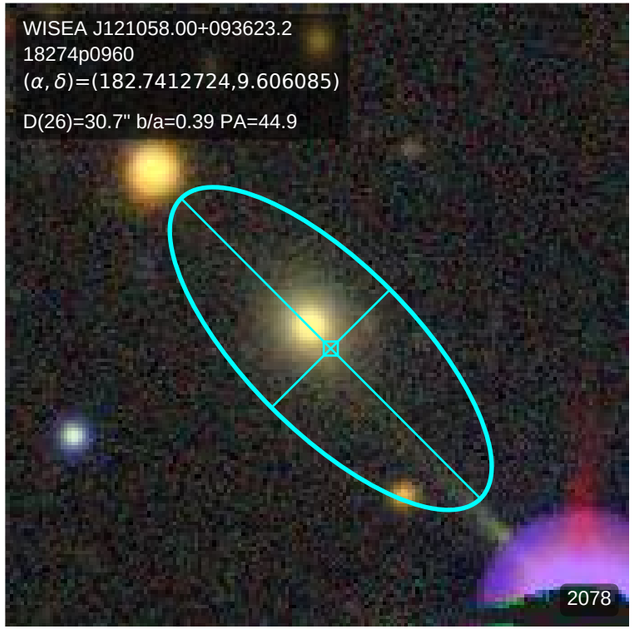

WISEA J050136.87-552330.8
07540m5539
(α, δ)=(75.4041175,-55.391922)
D(26)=30.7" b/a=0.84 PA=114.8
2073

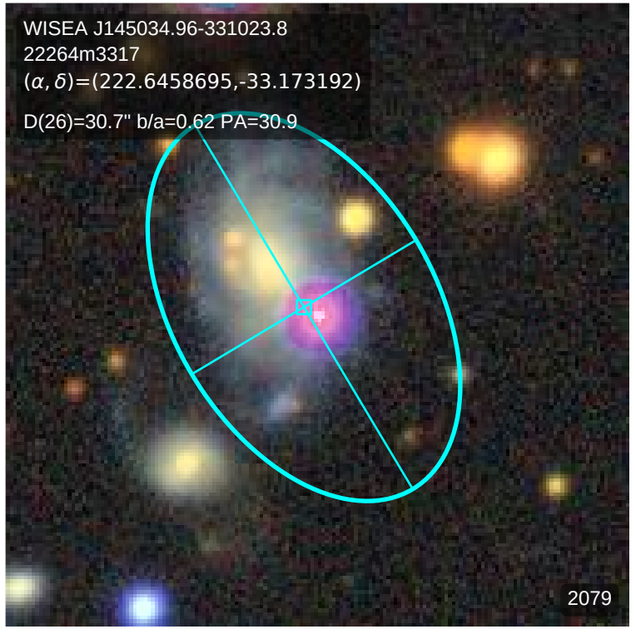

WISEA J052809.01-855003.3
08203m8583
(α, δ)=(82.0384284,-85.834095)
D(26)=30.7" b/a=0.68 PA=166.8
2074

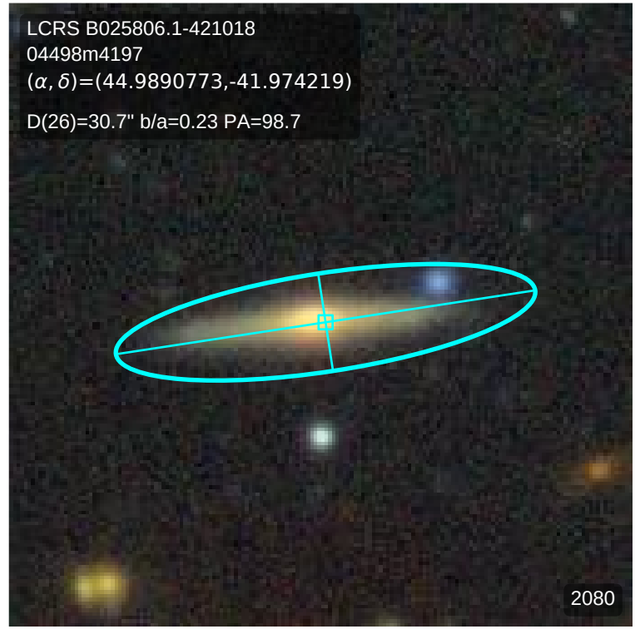

WISEA J063704.43-321522.4
09926m3225
(α, δ)=(99.2684288,-32.256188)
D(26)=30.7" b/a=0.96 PA=76.0
2075

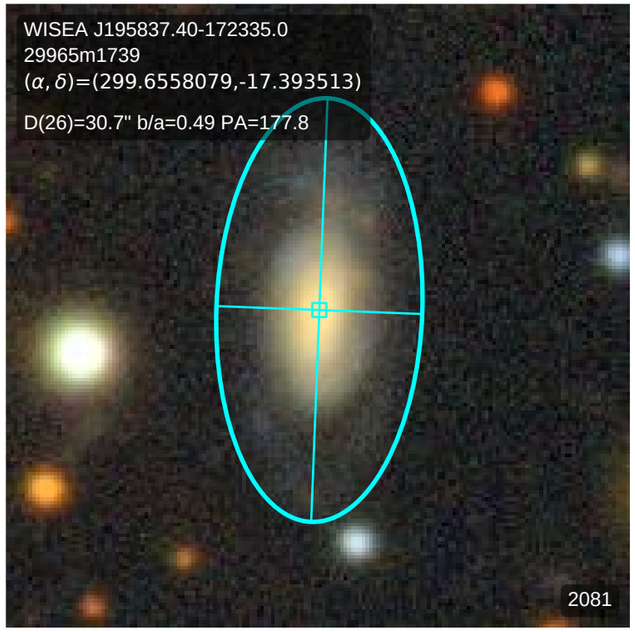

2MASX J23203771-7309312
35015m7315
(α, δ)=(350.1565916,-73.158302)
D(26)=30.7" b/a=0.66 PA=141.1
2076

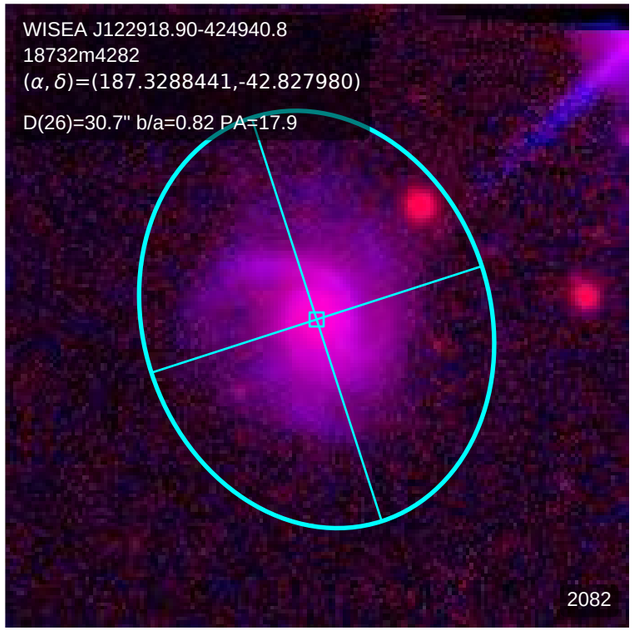

PGC 267928
23263m7164
(α, δ)=(232.6323774,-71.643534)
D(26)=30.7" b/a=0.38 PA=52.9
2077

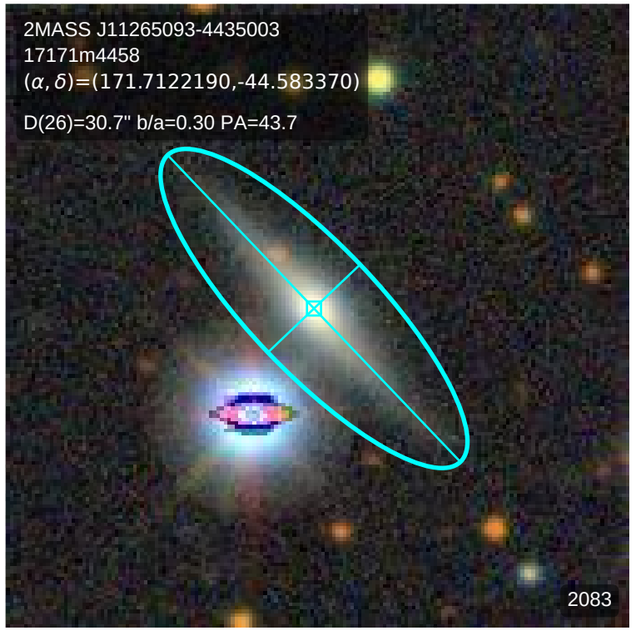

WISEA J121058.00+093623.2
18274p0960
(α, δ)=(182.7412724,9.606085)
D(26)=30.7" b/a=0.39 PA=44.9
2078

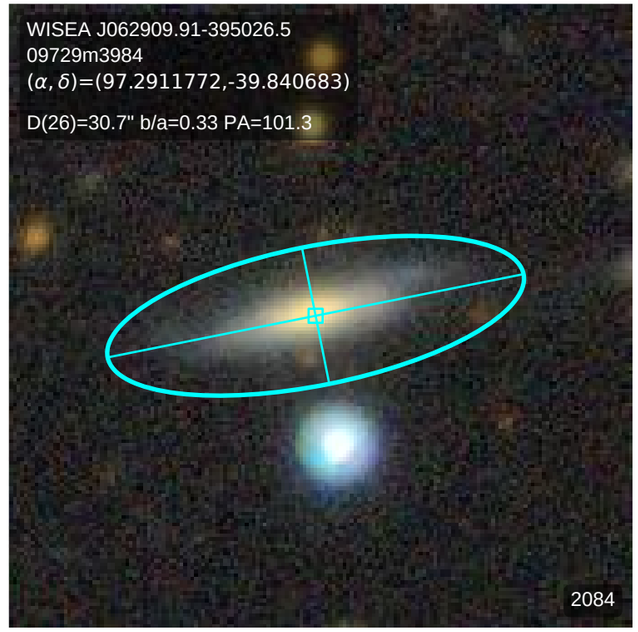

WISEA J145034.96-331023.8
22264m3317
(α, δ)=(222.6458695,-33.173192)
D(26)=30.7" b/a=0.62 PA=30.9
2079

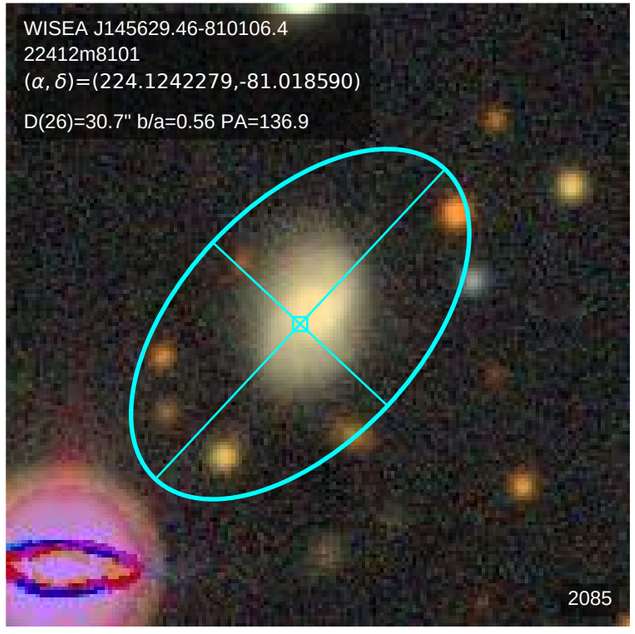

LCRS B025806.1-421018
04498m4197
(α, δ)=(44.9890773,-41.974219)
D(26)=30.7" b/a=0.23 PA=98.7
2080

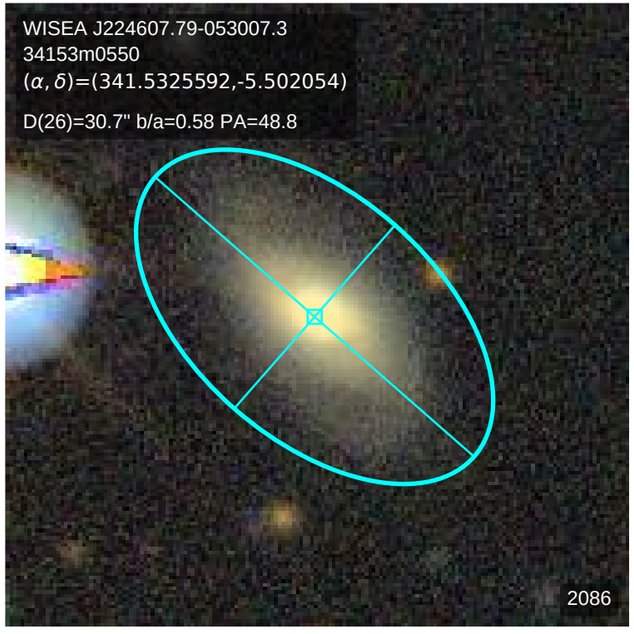

WISEA J195837.40-172335.0
29965m1739
(α, δ)=(299.6558079,-17.393513)
D(26)=30.7" b/a=0.49 PA=177.8
2081

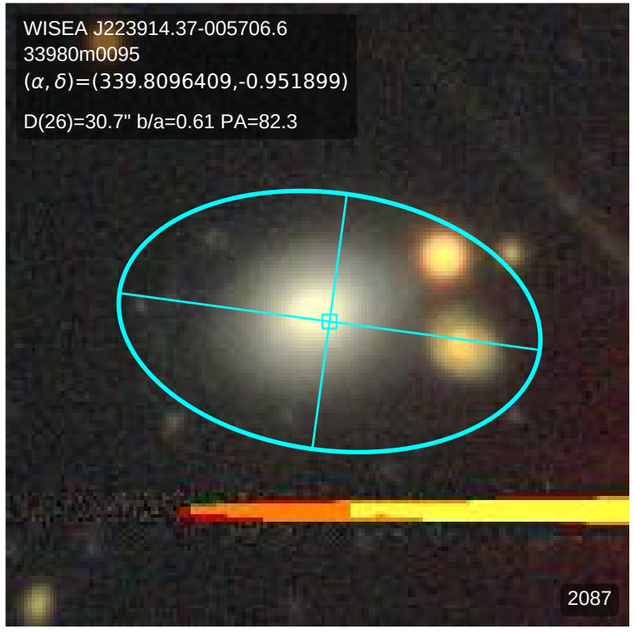

WISEA J122918.90-424940.8
18732m4282
(α, δ)=(187.3288441,-42.827980)
D(26)=30.7" b/a=0.82 PA=17.9
2082

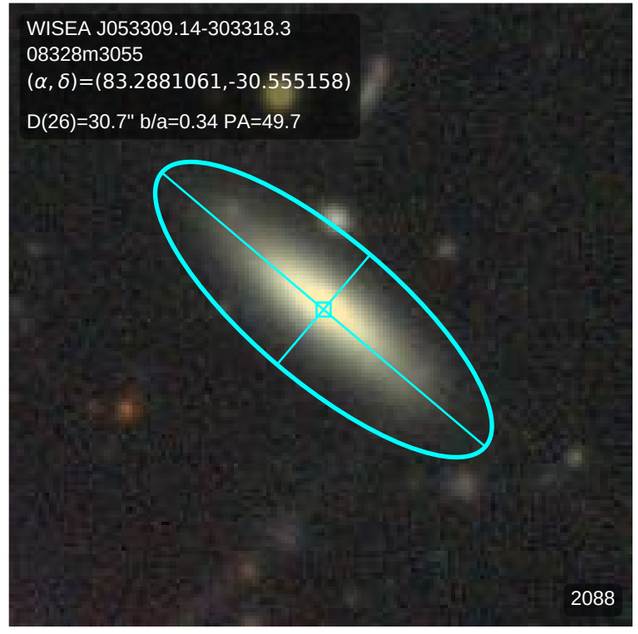

2MASS J11265093-4435003
17171m4458
(α, δ)=(171.7122190,-44.583370)
D(26)=30.7" b/a=0.30 PA=43.7
2083

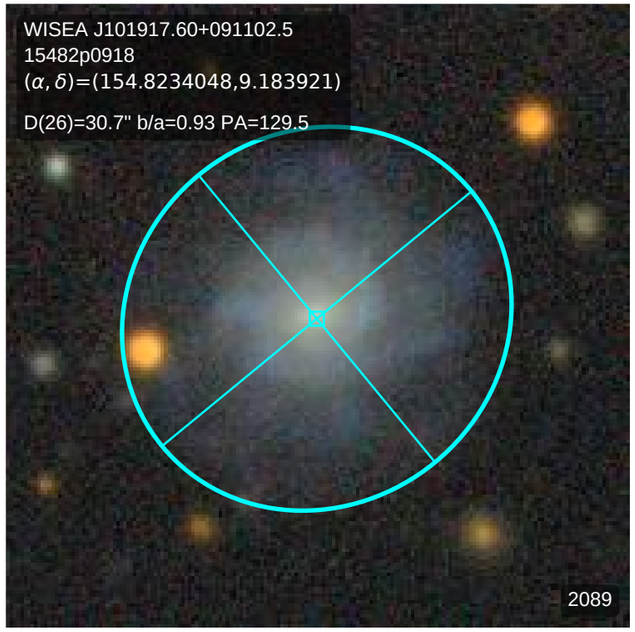

WISEA J062909.91-395026.5
09729m3984
(α, δ)=(97.2911772,-39.840683)
D(26)=30.7" b/a=0.33 PA=101.3
2084

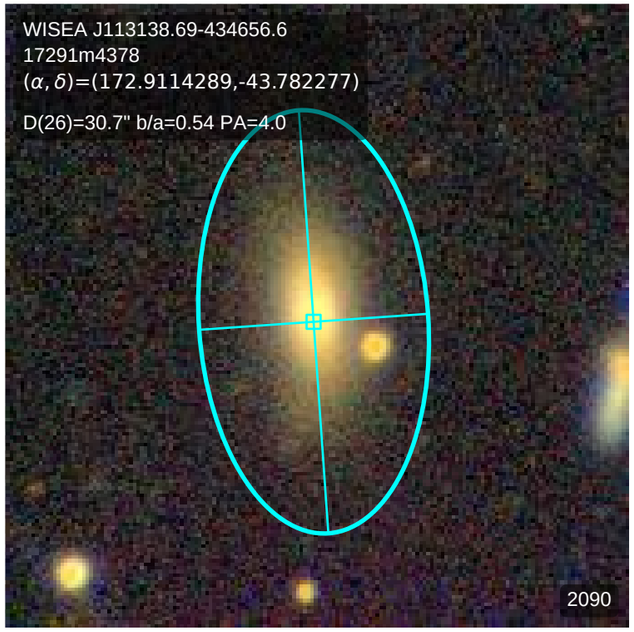

WISEA J145629.46-810106.4
22412m8101
(α, δ)=(224.1242279,-81.018590)
D(26)=30.7" b/a=0.56 PA=136.9
2085

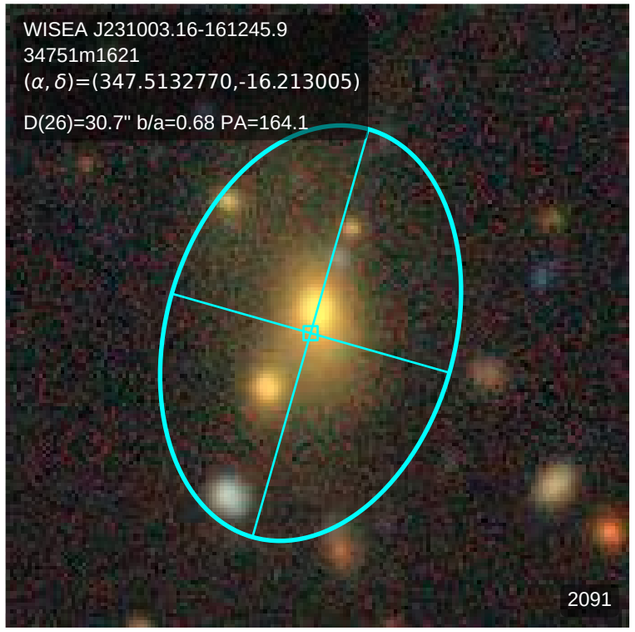

WISEA J224607.79-053007.3
34153m0550
(α, δ)=(341.5325592,-5.502054)
D(26)=30.7" b/a=0.58 PA=48.8
2086

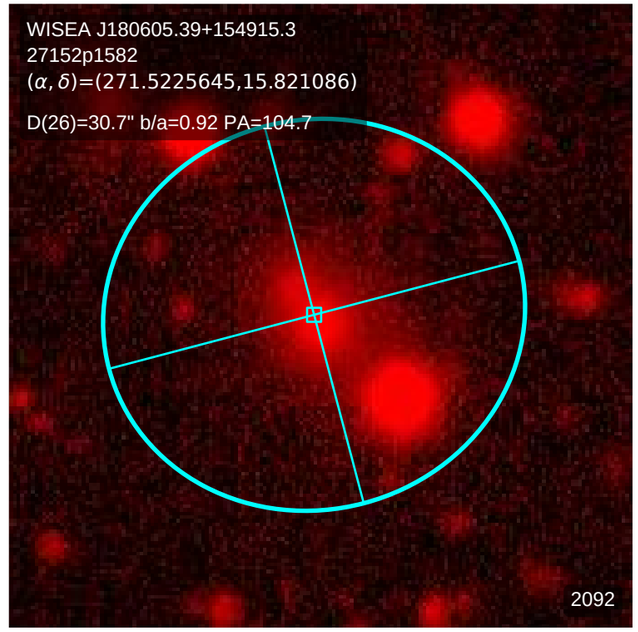

WISEA J223914.37-005706.6
33980m0095
(α, δ)=(339.8096409,-0.951899)
D(26)=30.7" b/a=0.61 PA=82.3
2087

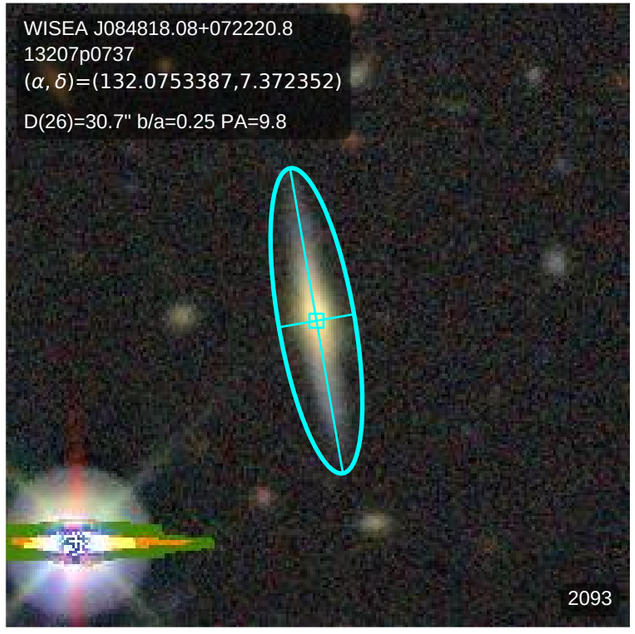

WISEA J053309.14-303318.3
08328m3055
(α, δ)=(83.2881061,-30.555158)
D(26)=30.7" b/a=0.34 PA=49.7
2088

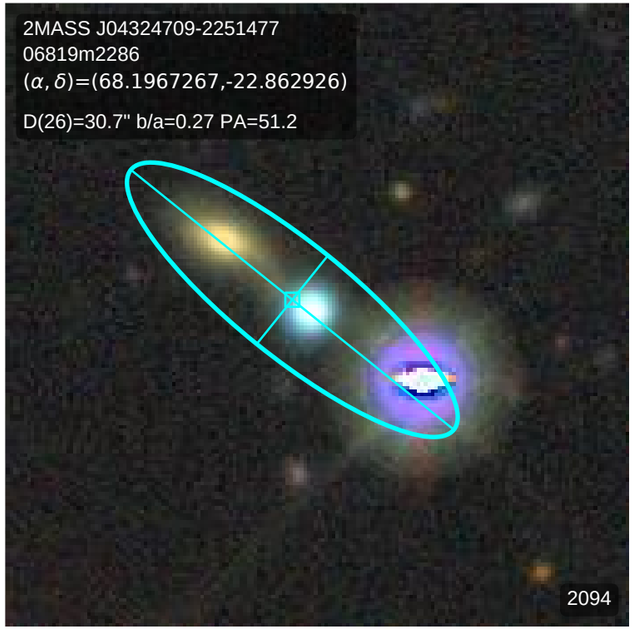

WISEA J101917.60+091102.5
15482p0918
(α, δ)=(154.8234048,9.183921)
D(26)=30.7" b/a=0.93 PA=129.5
2089

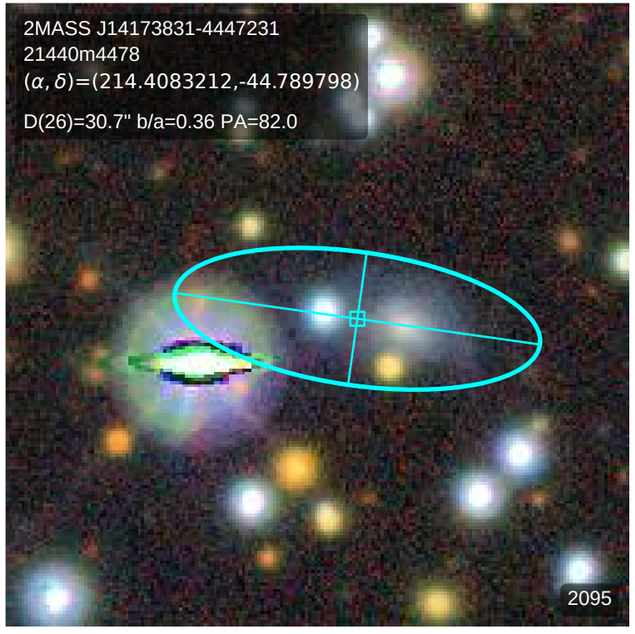

WISEA J113138.69-434656.6
17291m4378
(α, δ)=(172.9114289,-43.782277)
D(26)=30.7" b/a=0.54 PA=4.0
2090

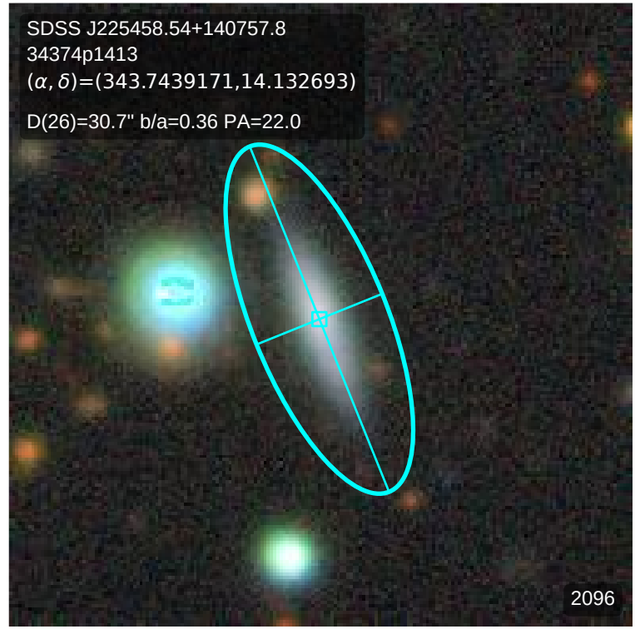

WISEA J231003.16-161245.9
34751m1621
(α, δ)=(347.5132770,-16.213005)
D(26)=30.7" b/a=0.68 PA=164.1
2091

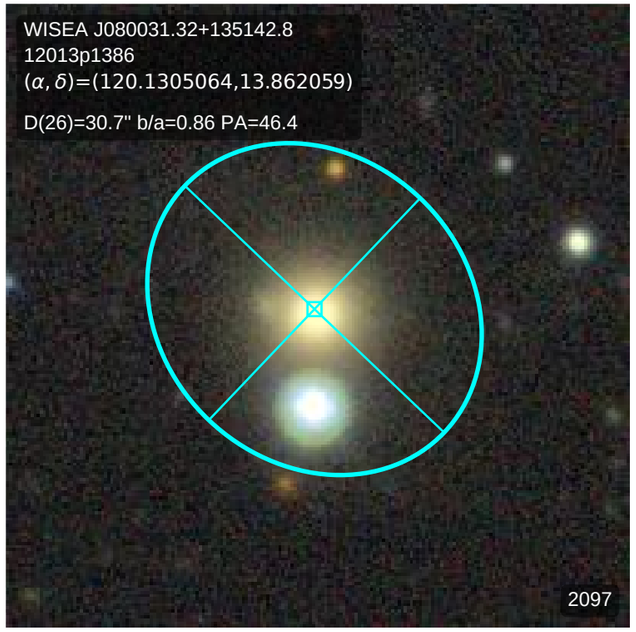

WISEA J180605.39+154915.3
27152p1582
(α, δ)=(271.5225645,15.821086)
D(26)=30.7" b/a=0.92 PA=104.7
2092

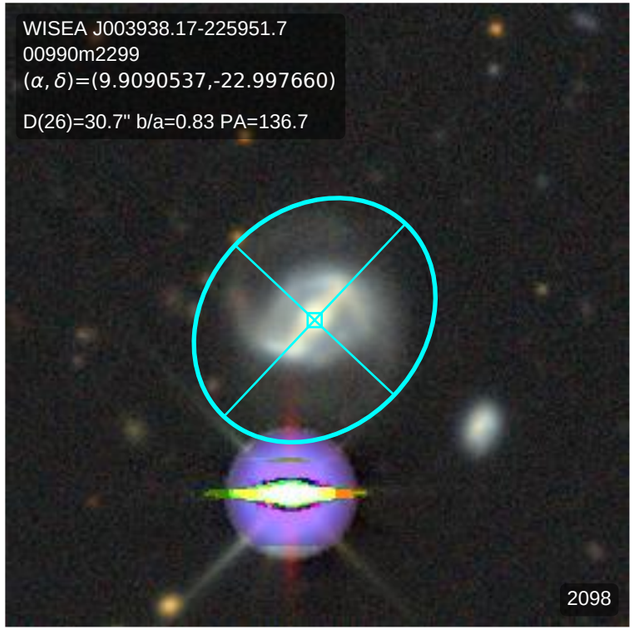

WISEA J084818.08+072220.8
13207p0737
(α, δ)=(132.0753387,7.372352)
D(26)=30.7" b/a=0.25 PA=9.8
2093

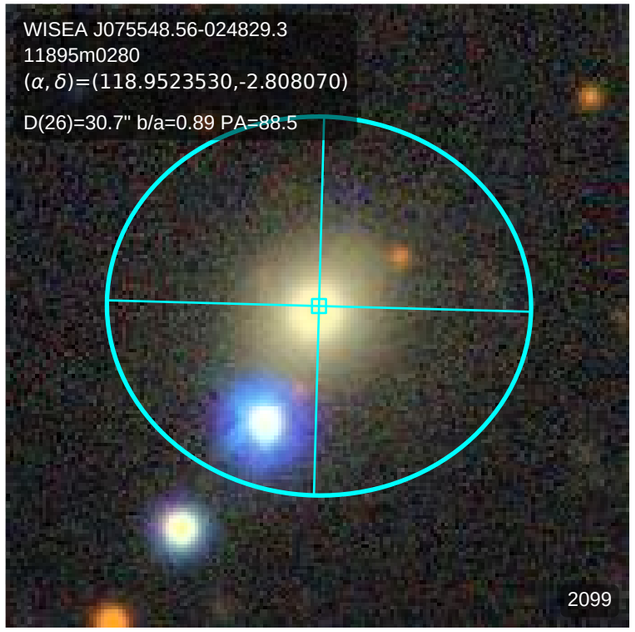

2MASS J04324709-2251477
06819m2286
(α, δ)=(68.1967267,-22.862926)
D(26)=30.7" b/a=0.27 PA=51.2
2094

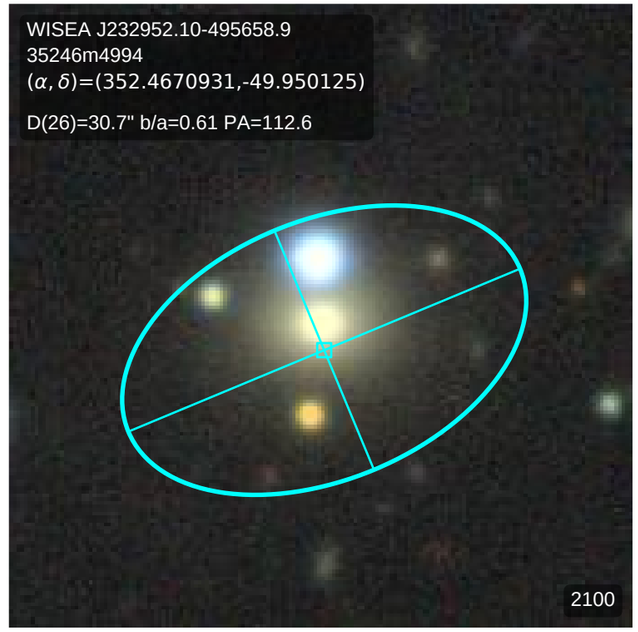

2MASS J14173831-4447231
21440m4478
(α, δ)=(214.4083212,-44.789798)
D(26)=30.7" b/a=0.36 PA=82.0
2095

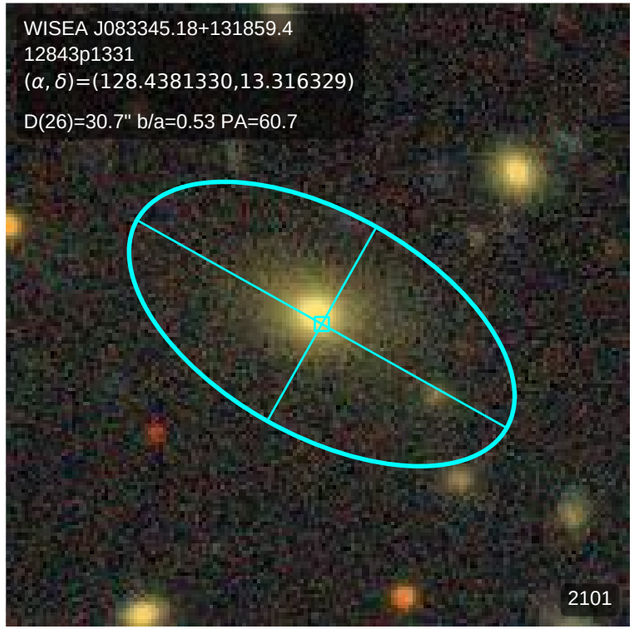

SDSS J225458.54+140757.8
34374p1413
(α, δ)=(343.7439171,14.132693)
D(26)=30.7" b/a=0.36 PA=22.0
2096

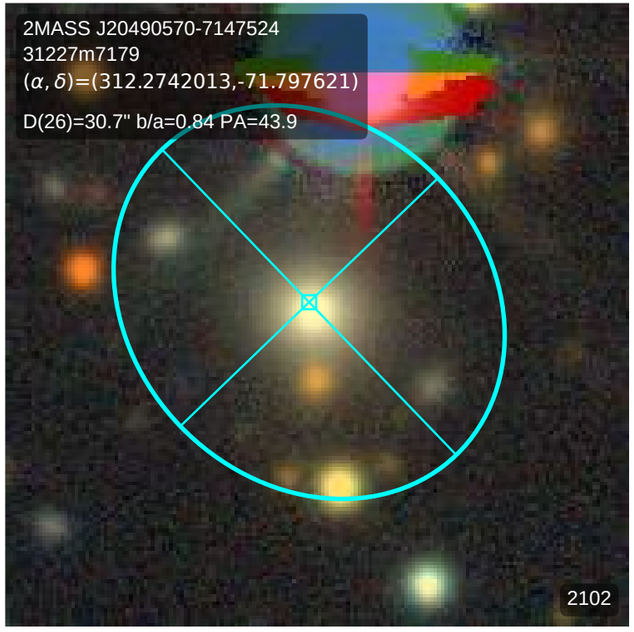

WISEA J080031.32+135142.8
12013p1386
(α, δ)=(120.1305064,13.862059)
D(26)=30.7" b/a=0.86 PA=46.4
2097

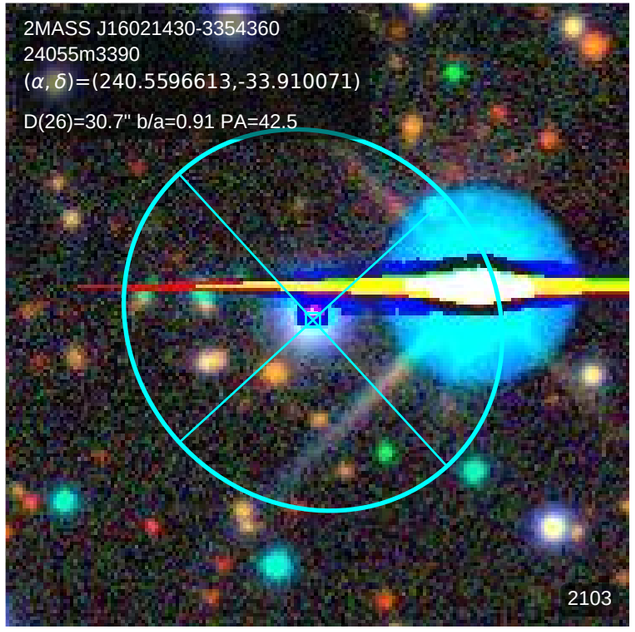

WISEA J003938.17-225951.7
00990m2299
(α, δ)=(9.9090537,-22.997660)
D(26)=30.7" b/a=0.83 PA=136.7
2098

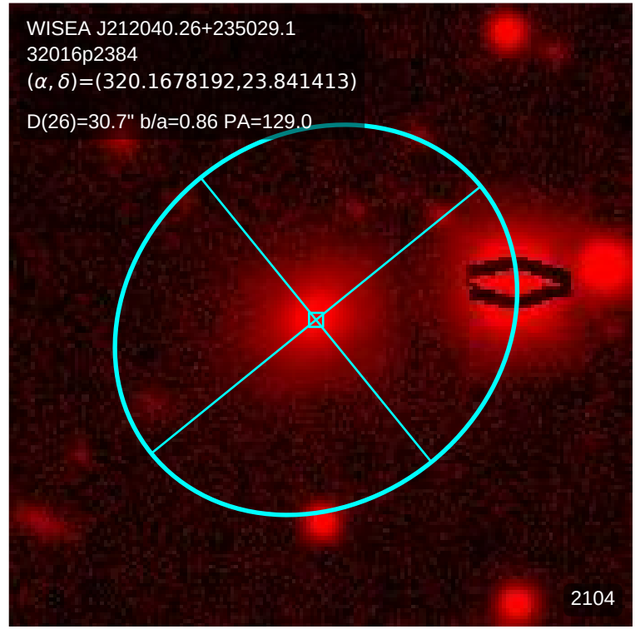

WISEA J075548.56-024829.3
11895m0280
(α, δ)=(118.9523530,-2.808070)
D(26)=30.7" b/a=0.89 PA=88.5
2099

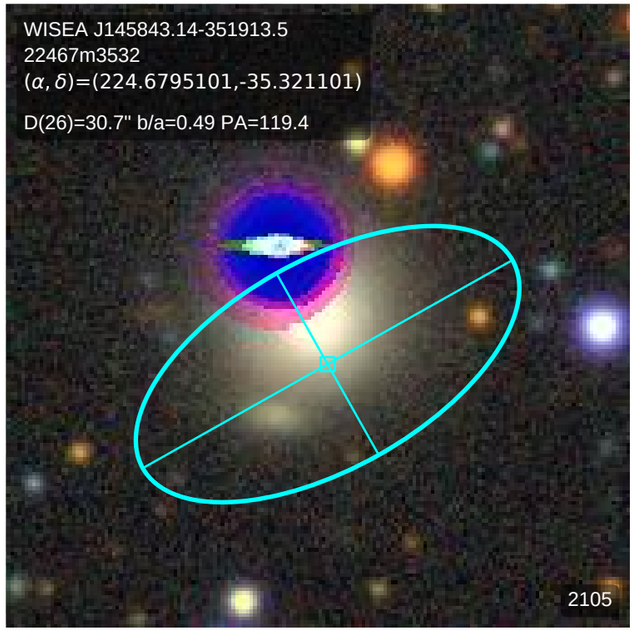

WISEA J232952.10-495658.9
35246m4994
(α, δ)=(352.4670931,-49.950125)
D(26)=30.7" b/a=0.61 PA=112.6
2100

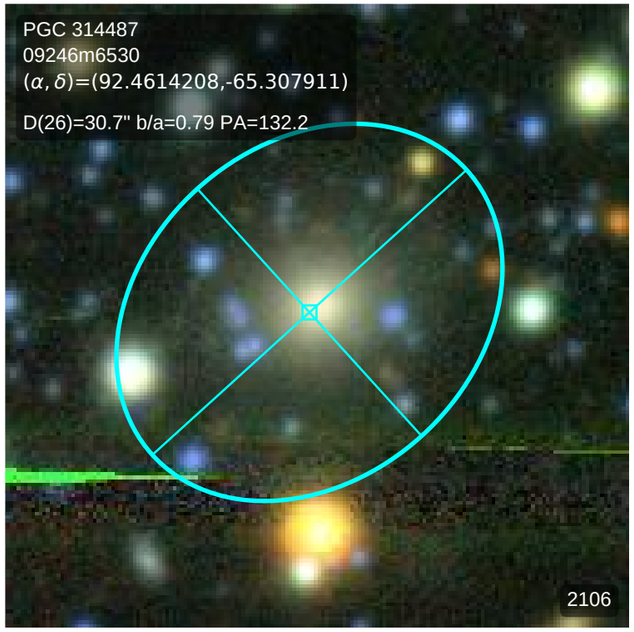

WISEA J083345.18+131859.4
12843p1331
(α, δ)=(128.4381330,13.316329)
D(26)=30.7" b/a=0.53 PA=60.7
2101

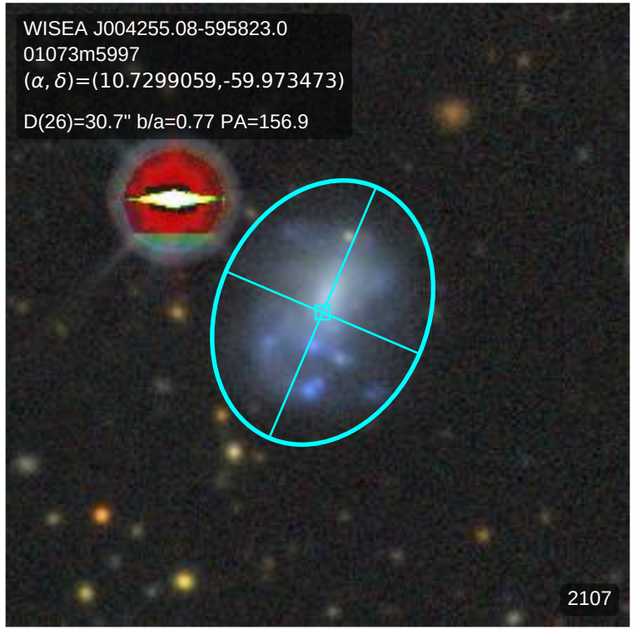

2MASS J20490570-7147524
31227m7179
(α, δ)=(312.2742013,-71.797621)
D(26)=30.7" b/a=0.84 PA=43.9
2102

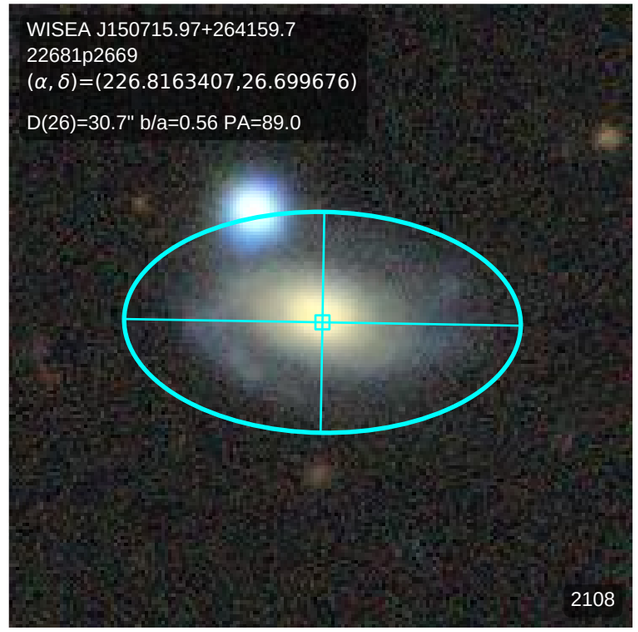

2MASS J16021430-3354360
24055m3390
(α, δ)=(240.5596613,-33.910071)
D(26)=30.7" b/a=0.91 PA=42.5
2103

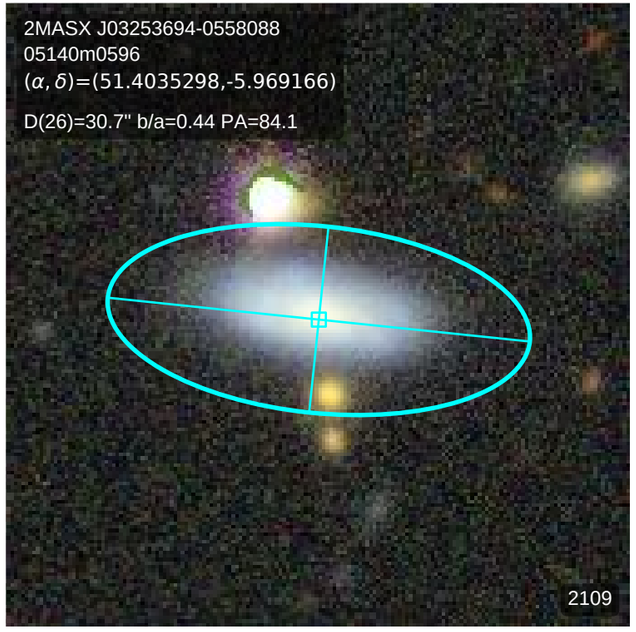

WISEA J212040.26+235029.1
32016p2384
(α, δ)=(320.1678192,23.841413)
D(26)=30.7" b/a=0.86 PA=129.0
2104

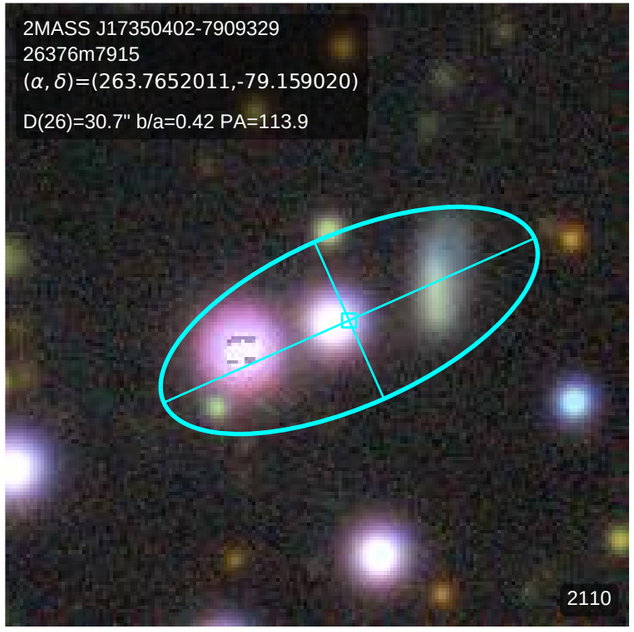

WISEA J145843.14-351913.5
22467m3532
(α, δ)=(224.6795101,-35.321101)
D(26)=30.7" b/a=0.49 PA=119.4
2105

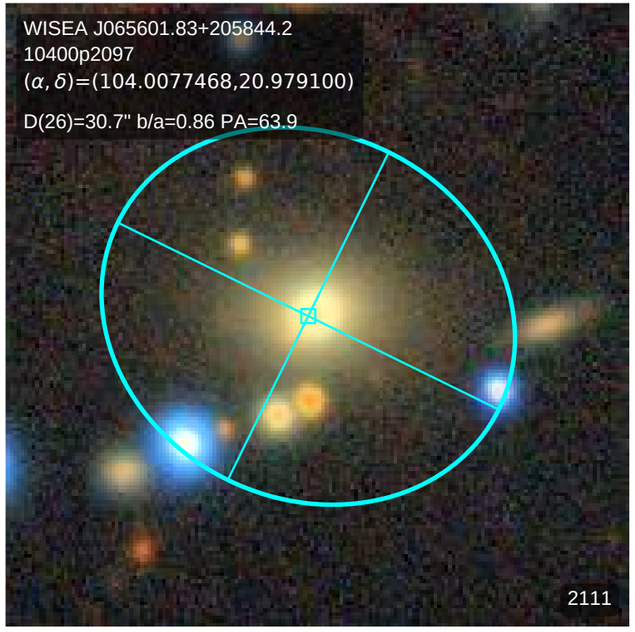

PGC 314487
09246m6530
(α, δ)=(92.4614208,-65.307911)
D(26)=30.7" b/a=0.79 PA=132.2
2106

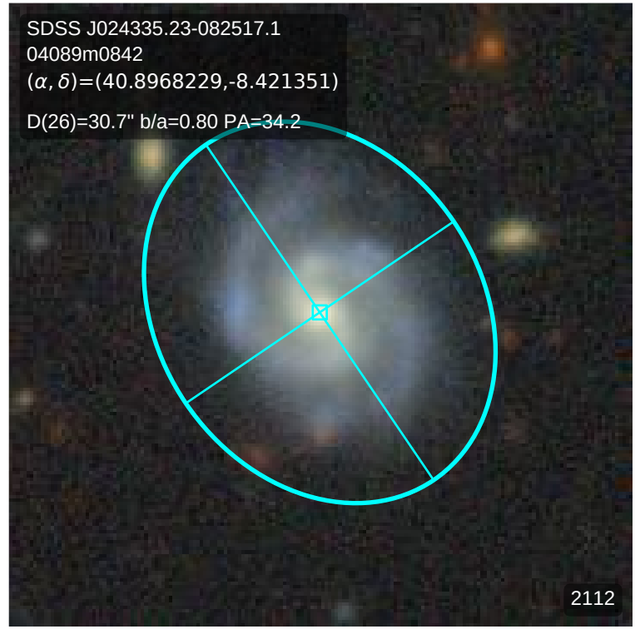

WISEA J004255.08-595823.0
01073m5997
(α, δ)=(10.7299059,-59.973473)
D(26)=30.7" b/a=0.77 PA=156.9
2107

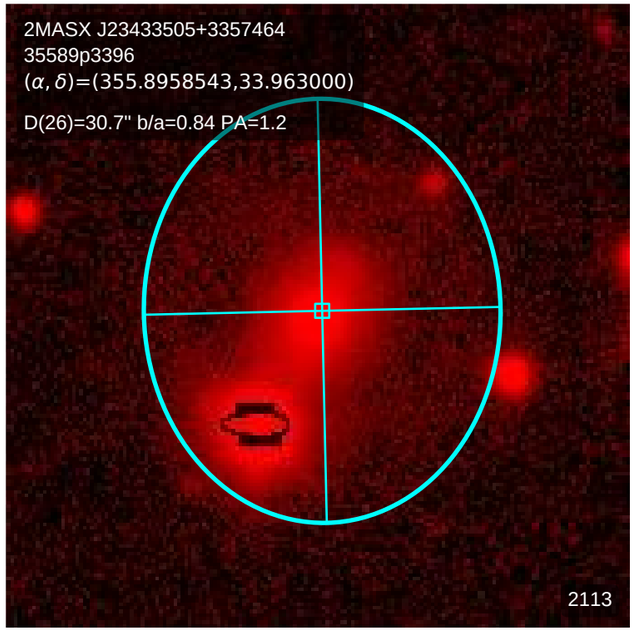

WISEA J150715.97+264159.7
22681p2669
(α, δ)=(226.8163407,26.699676)
D(26)=30.7" b/a=0.56 PA=89.0
2108

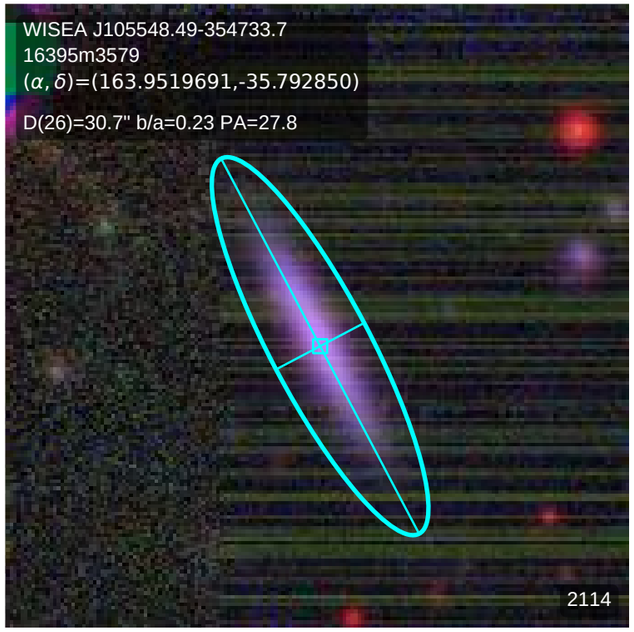

2MASX J03253694-0558088
05140m0596
(α, δ)=(51.4035298,-5.969166)
D(26)=30.7" b/a=0.44 PA=84.1
2109

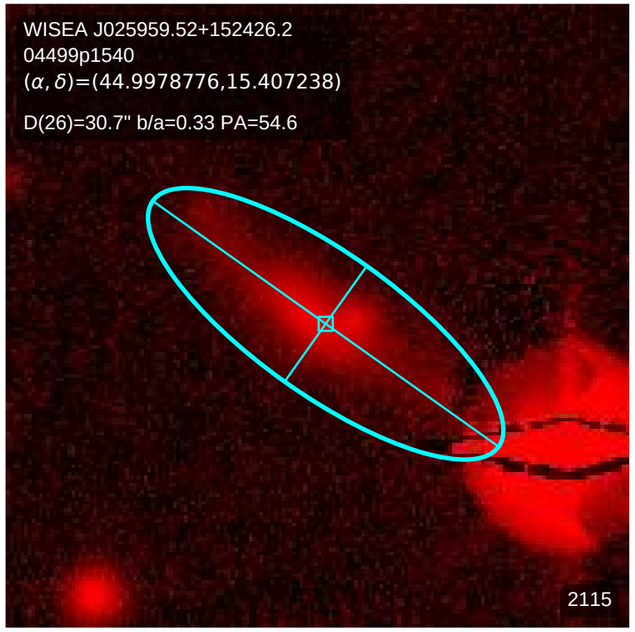

2MASS J17350402-7909329
26376m7915
(α, δ)=(263.7652011,-79.159020)
D(26)=30.7" b/a=0.42 PA=113.9
2110

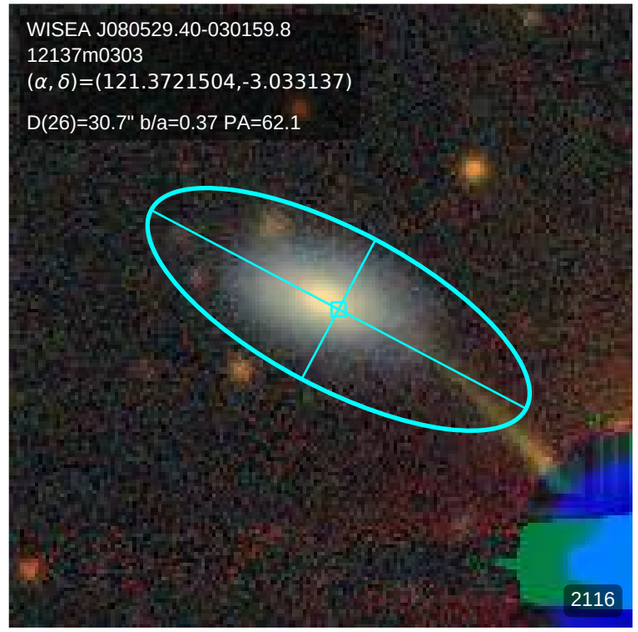

WISEA J065601.83+205844.2
10400p2097
(α, δ)=(104.0077468,20.979100)
D(26)=30.7" b/a=0.86 PA=63.9
2111

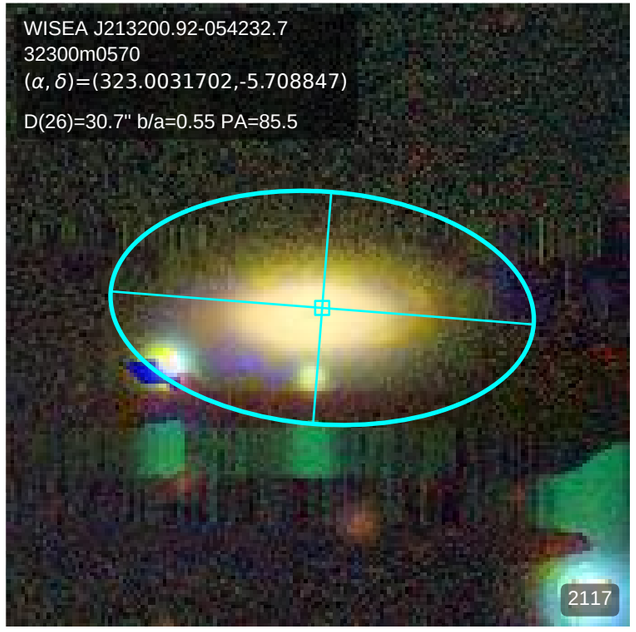

SDSS J024335.23-082517.1
04089m0842
(α, δ)=(40.8968229,-8.421351)
D(26)=30.7" b/a=0.80 PA=34.2
2112

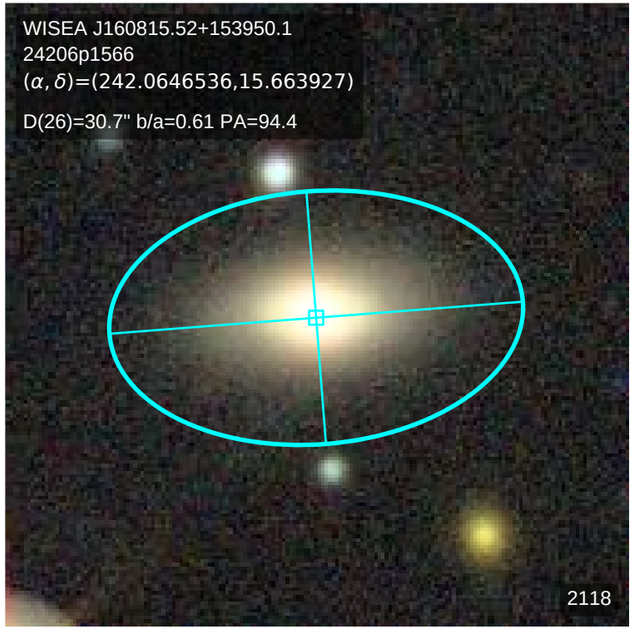

2MASX J23433505+3357464
35589p3396
(α, δ)=(355.8958543,33.963000)
D(26)=30.7" b/a=0.84 PA=1.2
2113

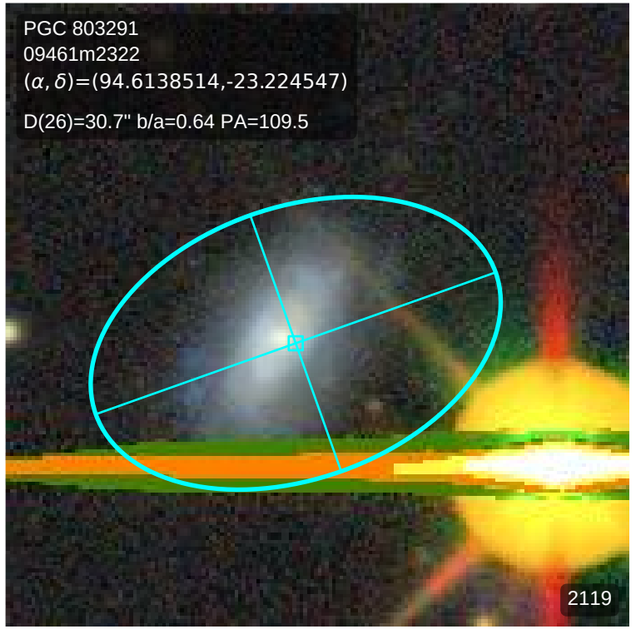

WISEA J105548.49-354733.7
16395m3579
(α, δ)=(163.9519691,-35.792850)
D(26)=30.7" b/a=0.23 PA=27.8
2114

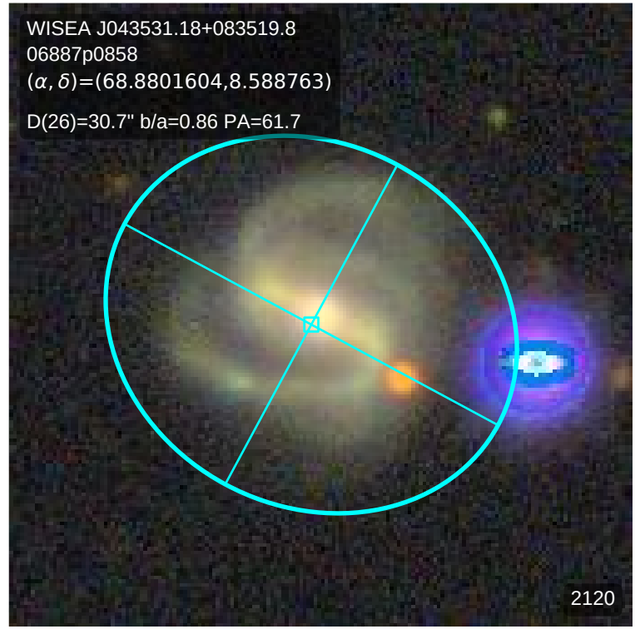

WISEA J025959.52+152426.2
04499p1540
(α, δ)=(44.9978776,15.407238)
D(26)=30.7" b/a=0.33 PA=54.6
2115

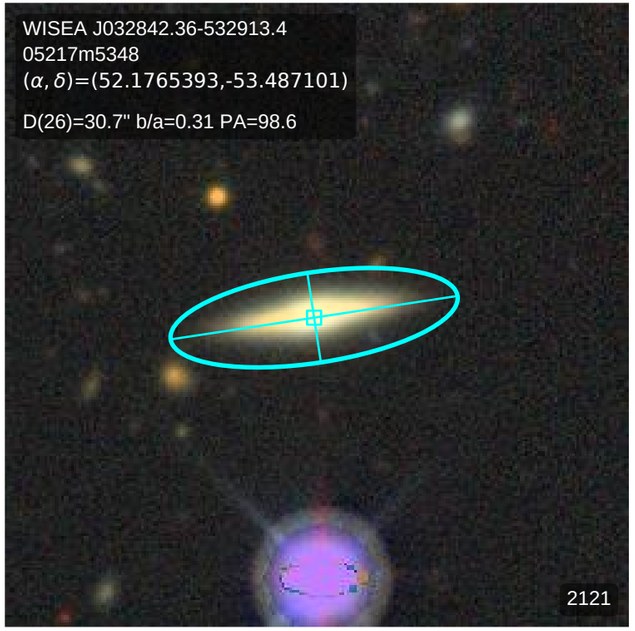

WISEA J080529.40-030159.8
12137m0303
(α, δ)=(121.3721504,-3.033137)
D(26)=30.7" b/a=0.37 PA=62.1
2116

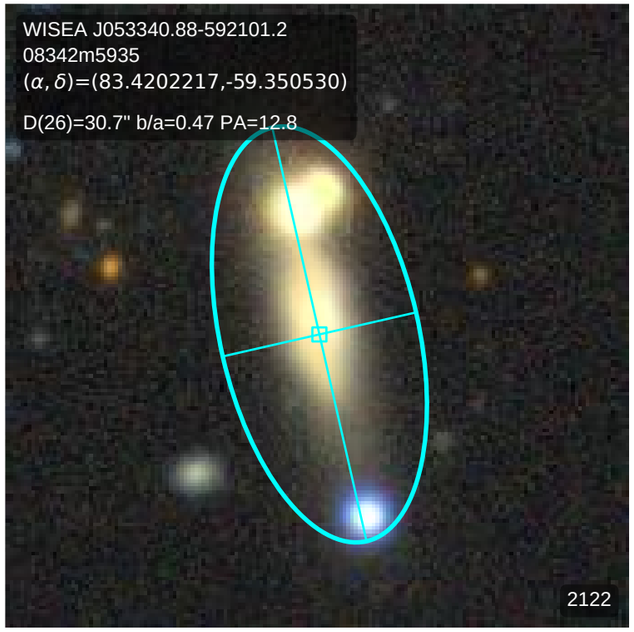

WISEA J213200.92-054232.7
32300m0570
(α, δ)=(323.0031702,-5.708847)
D(26)=30.7" b/a=0.55 PA=85.5
2117

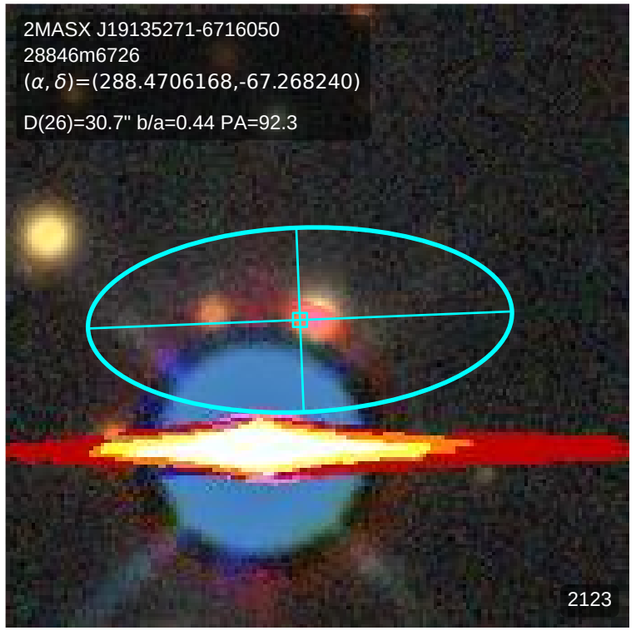

WISEA J160815.52+153950.1
24206p1566
(α, δ)=(242.0646536,15.663927)
D(26)=30.7" b/a=0.61 PA=94.4
2118

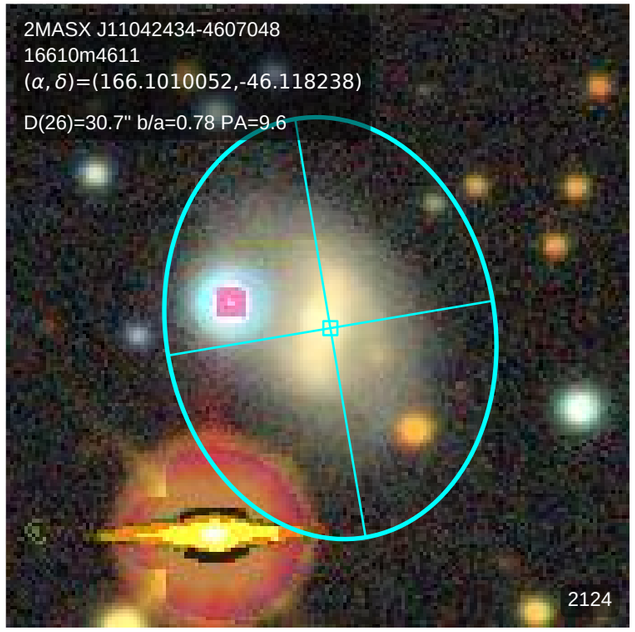

PGC 803291
09461m2322
(α, δ)=(94.6138514,-23.224547)
D(26)=30.7" b/a=0.64 PA=109.5
2119

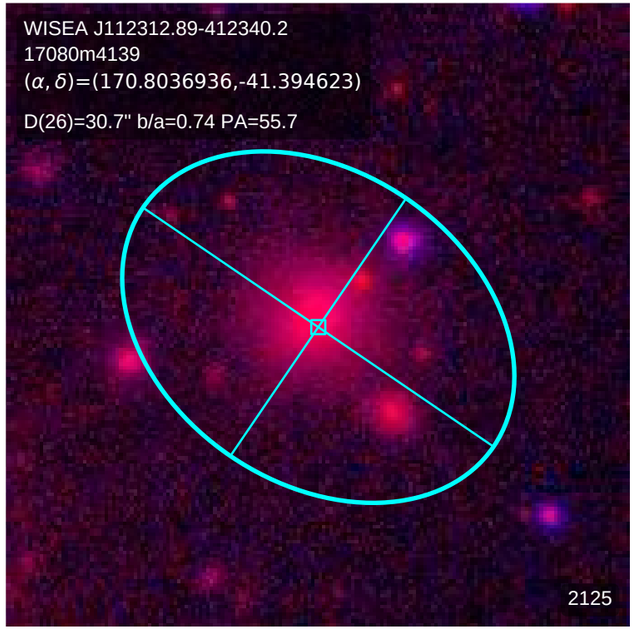

WISEA J043531.18+083519.8
06887p0858
(α, δ)=(68.8801604,8.588763)
D(26)=30.7" b/a=0.86 PA=61.7
2120

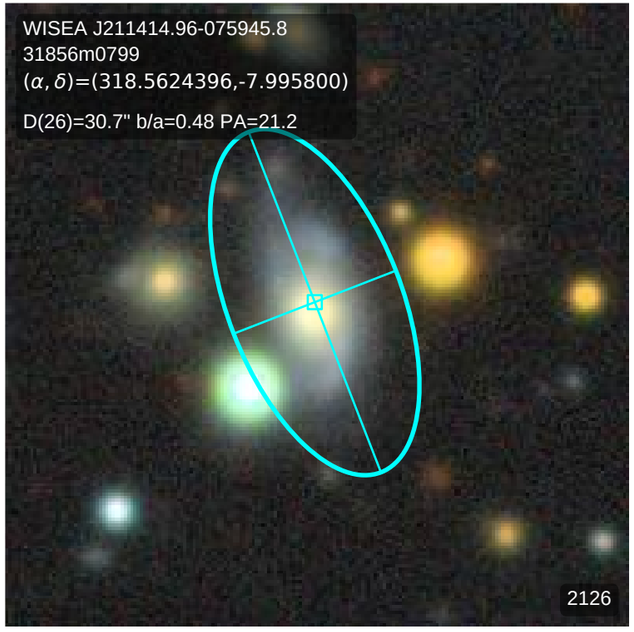

WISEA J032842.36-532913.4
05217m5348
(α, δ)=(52.1765393,-53.487101)
D(26)=30.7" b/a=0.31 PA=98.6
2121

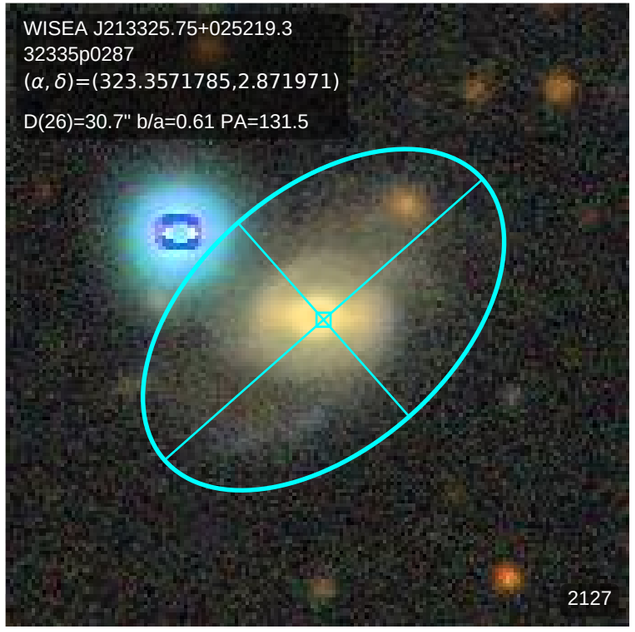

WISEA J053340.88-592101.2
08342m5935
(α, δ)=(83.4202217,-59.350530)
D(26)=30.7" b/a=0.47 PA=12.8
2122

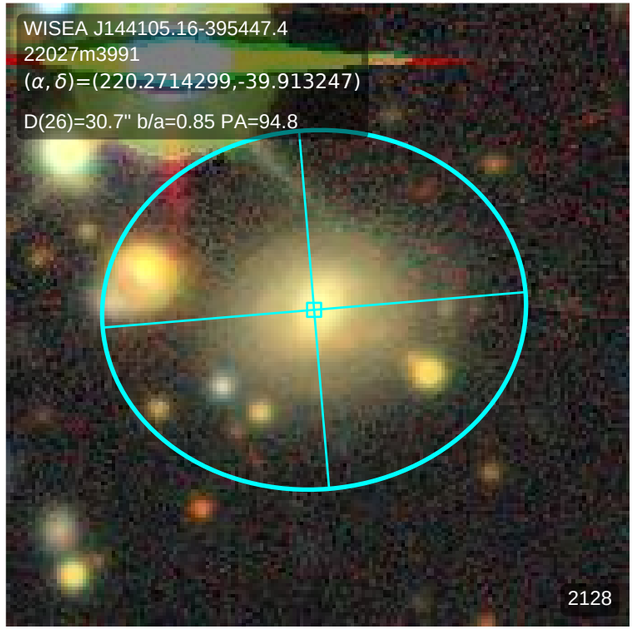

2MASX J19135271-6716050
28846m6726
(α, δ)=(288.4706168,-67.268240)
D(26)=30.7" b/a=0.44 PA=92.3
2123

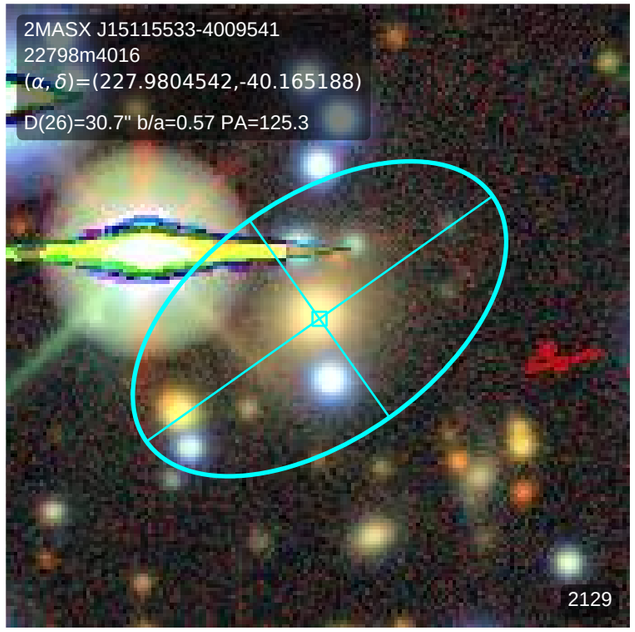

2MASX J11042434-4607048
16610m4611
(α, δ)=(166.1010052,-46.118238)
D(26)=30.7" b/a=0.78 PA=9.6
2124

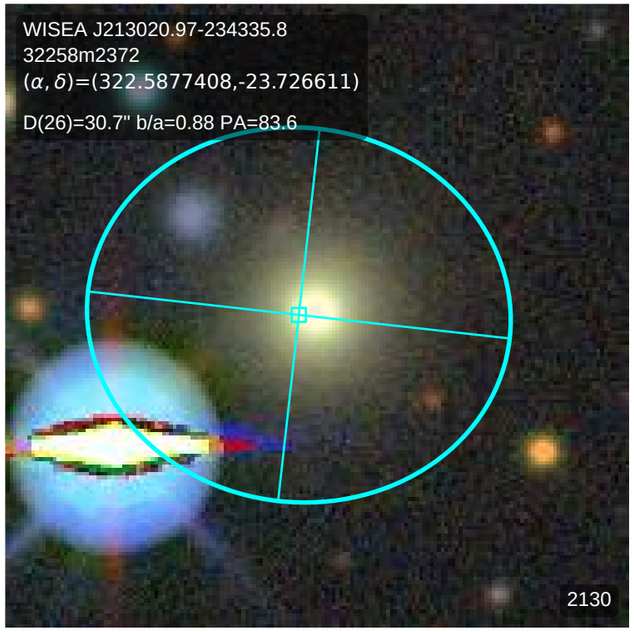

WISEA J112312.89-412340.2
17080m4139
(α, δ)=(170.8036936,-41.394623)
D(26)=30.7" b/a=0.74 PA=55.7
2125

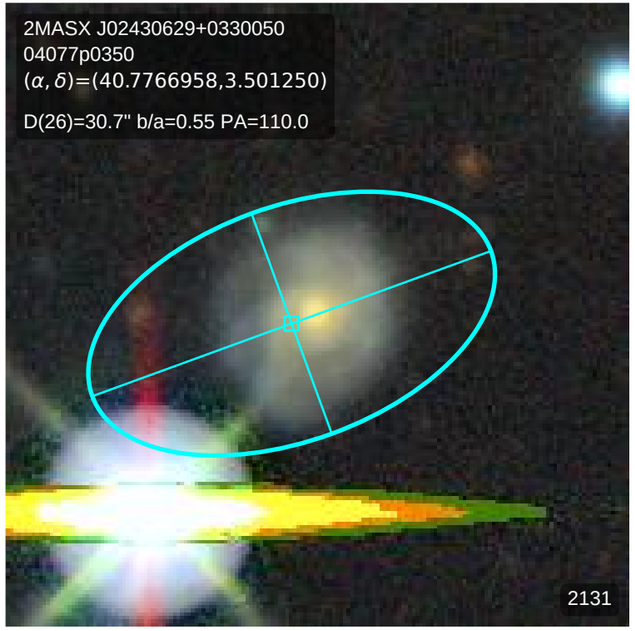

WISEA J211414.96-075945.8
31856m0799
(α, δ)=(318.5624396,-7.995800)
D(26)=30.7" b/a=0.48 PA=21.2
2126

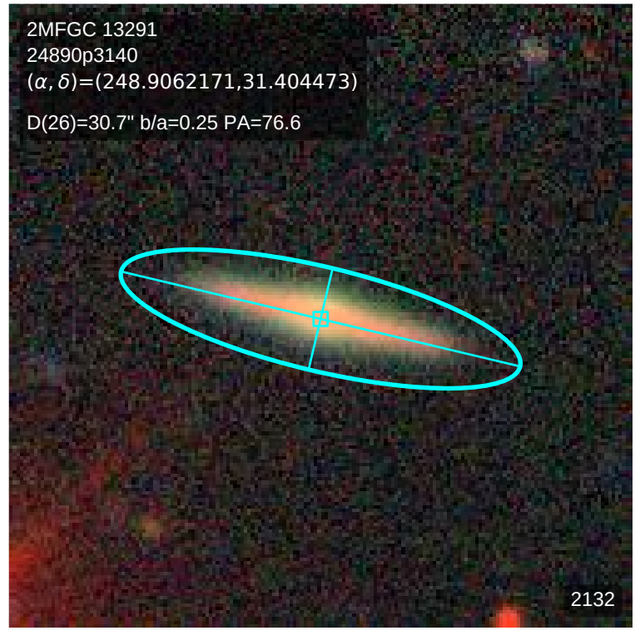

WISEA J213325.75+025219.3
32335p0287
(α, δ)=(323.3571785,2.871971)
D(26)=30.7" b/a=0.61 PA=131.5
2127

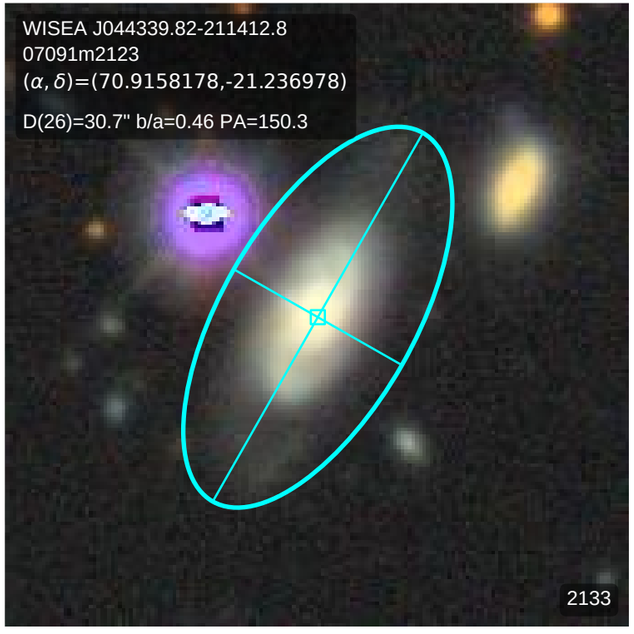

WISEA J144105.16-395447.4
22027m3991
(α, δ)=(220.2714299,-39.913247)
D(26)=30.7" b/a=0.85 PA=94.8
2128

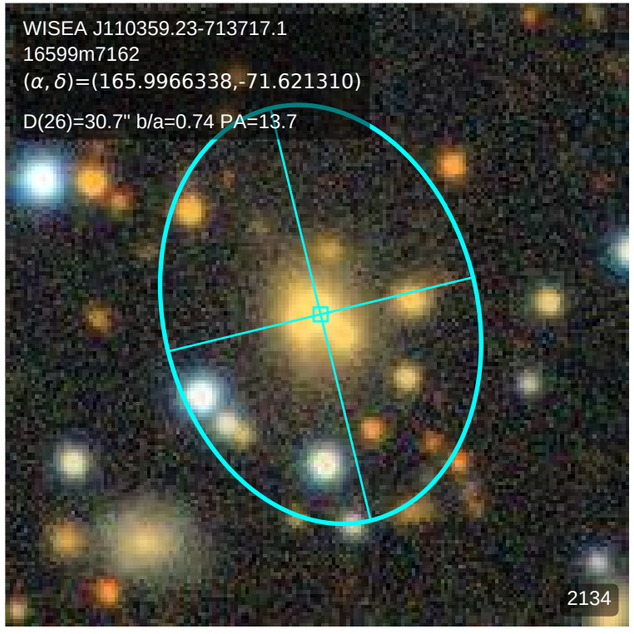

2MASX J15115533-4009541
22798m4016
(α, δ)=(227.9804542,-40.165188)
D(26)=30.7" b/a=0.57 PA=125.3
2129

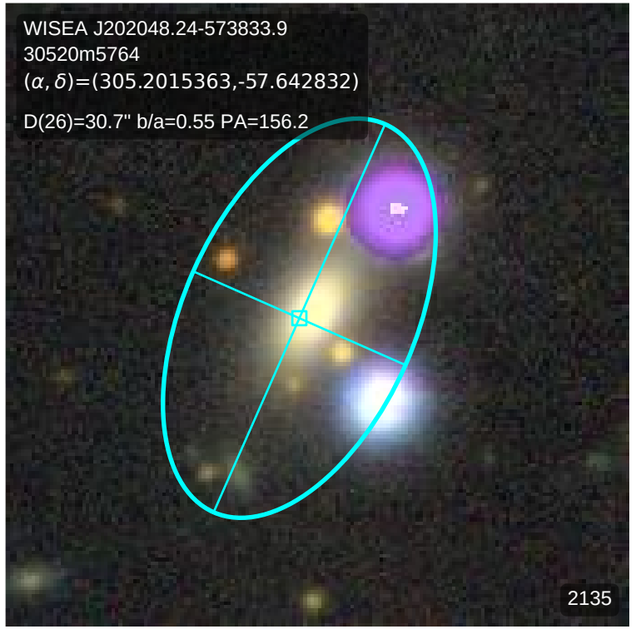

WISEA J213020.97-234335.8
32258m2372
(α, δ)=(322.5877408,-23.726611)
D(26)=30.7" b/a=0.88 PA=83.6
2130

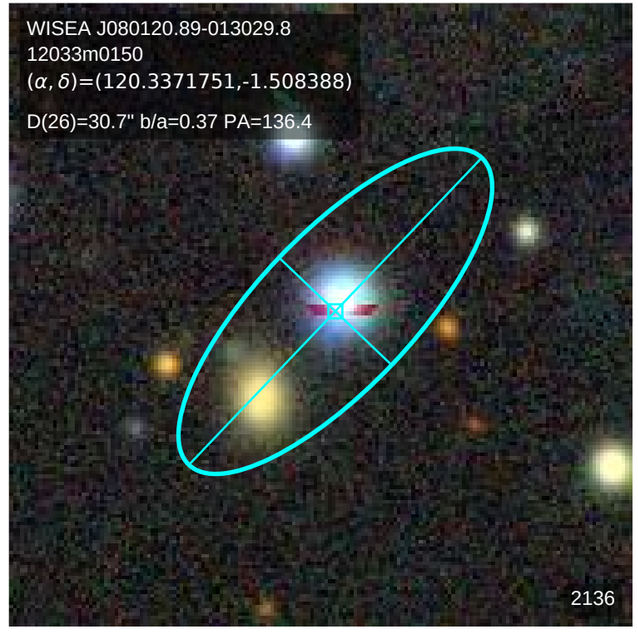

2MASX J02430629+0330050
04077p0350
(α, δ)=(40.7766958,3.501250)
D(26)=30.7" b/a=0.55 PA=110.0
2131

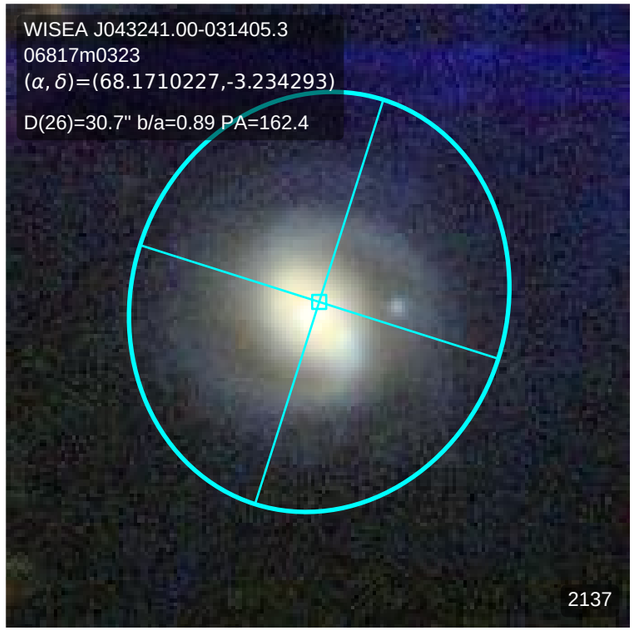

2MFGC 13291
24890p3140
(α, δ)=(248.9062171,31.404473)
D(26)=30.7" b/a=0.25 PA=76.6
2132

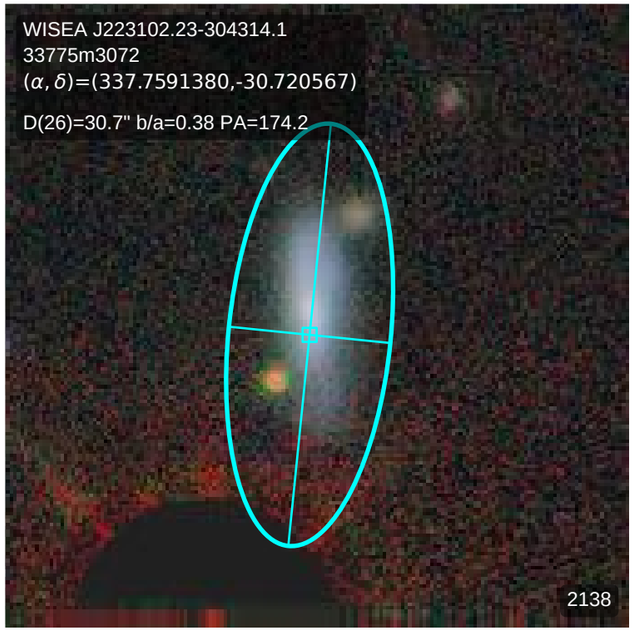

WISEA J044339.82-211412.8
07091m2123
(α, δ)=(70.9158178,-21.236978)
D(26)=30.7" b/a=0.46 PA=150.3
2133

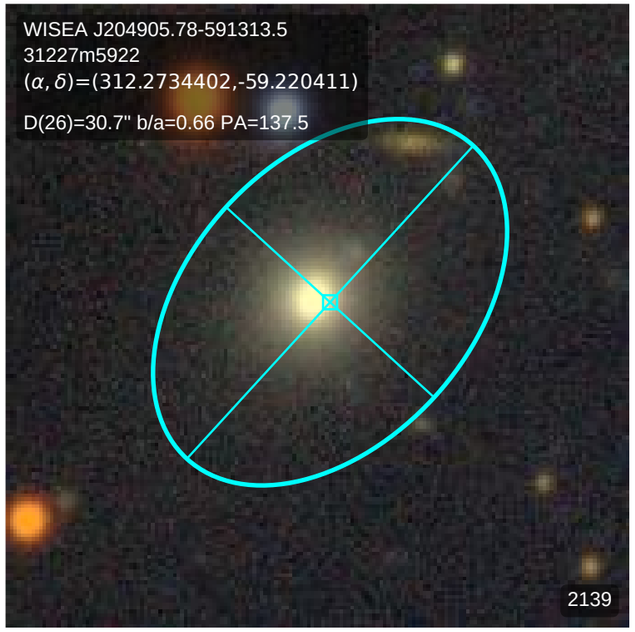

WISEA J110359.23-713717.1
16599m7162
(α, δ)=(165.9966338,-71.621310)
D(26)=30.7" b/a=0.74 PA=13.7
2134

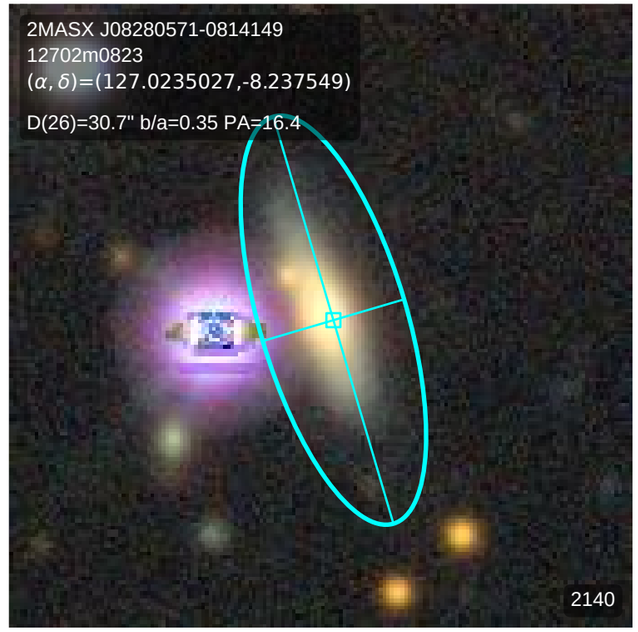

WISEA J202048.24-573833.9
30520m5764
(α, δ)=(305.2015363,-57.642832)
D(26)=30.7" b/a=0.55 PA=156.2
2135

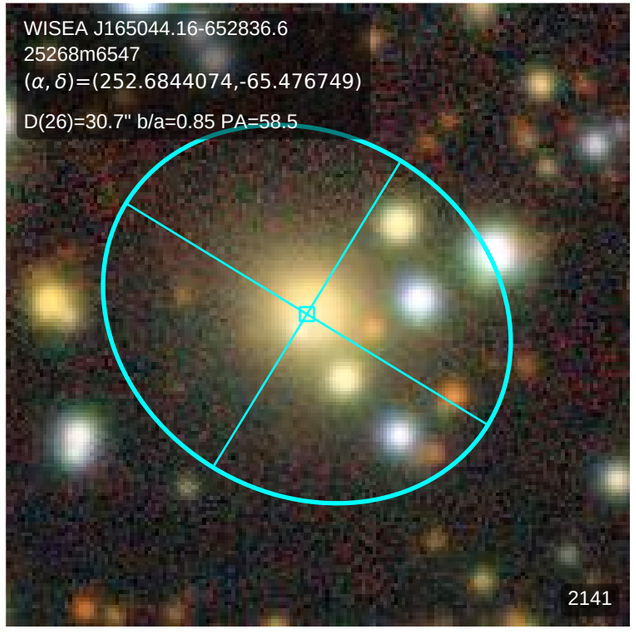

WISEA J080120.89-013029.8
12033m0150
(α, δ)=(120.3371751,-1.508388)
D(26)=30.7" b/a=0.37 PA=136.4
2136

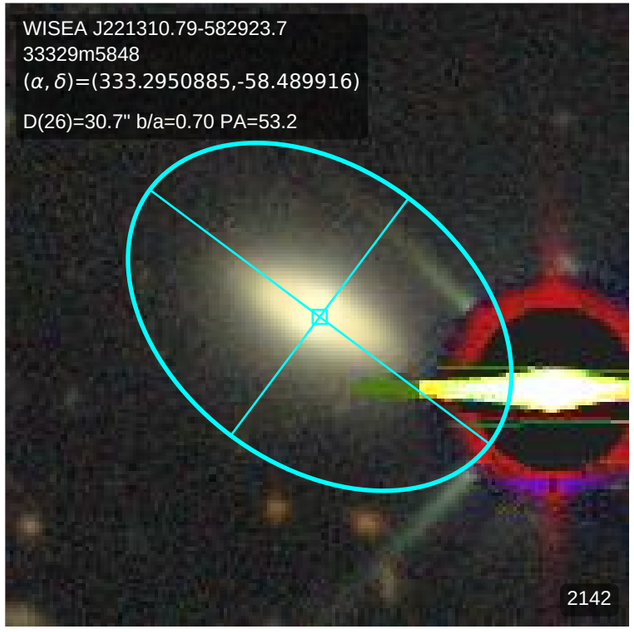

WISEA J043241.00-031405.3
06817m0323
(α, δ)=(68.1710227,-3.234293)
D(26)=30.7" b/a=0.89 PA=162.4
2137

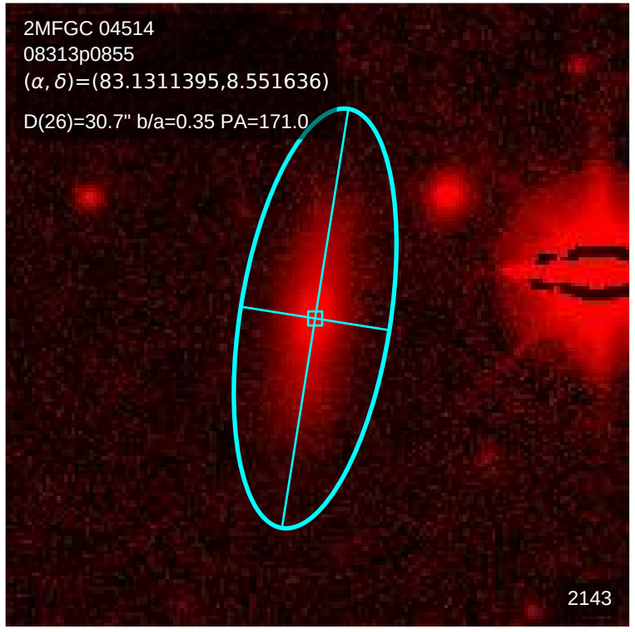

WISEA J223102.23-304314.1
33775m3072
(α, δ)=(337.7591380,-30.720567)
D(26)=30.7" b/a=0.38 PA=174.2
2138

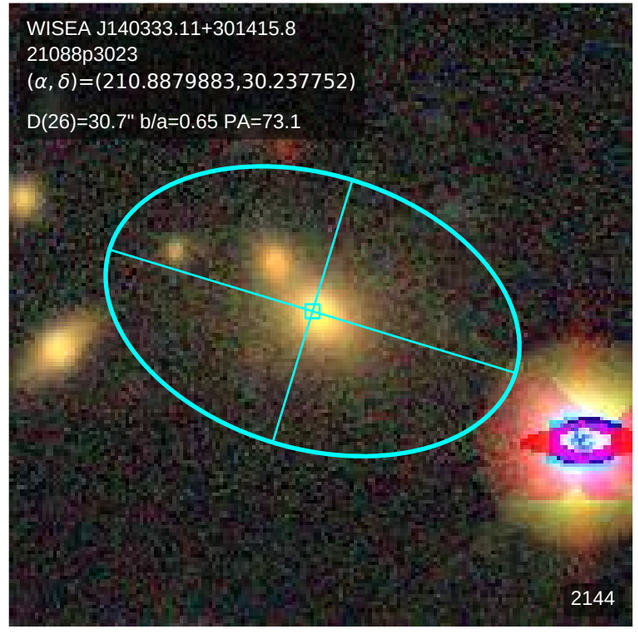

WISEA J204905.78-591313.5
31227m5922
(α, δ)=(312.2734402,-59.220411)
D(26)=30.7" b/a=0.66 PA=137.5
2139

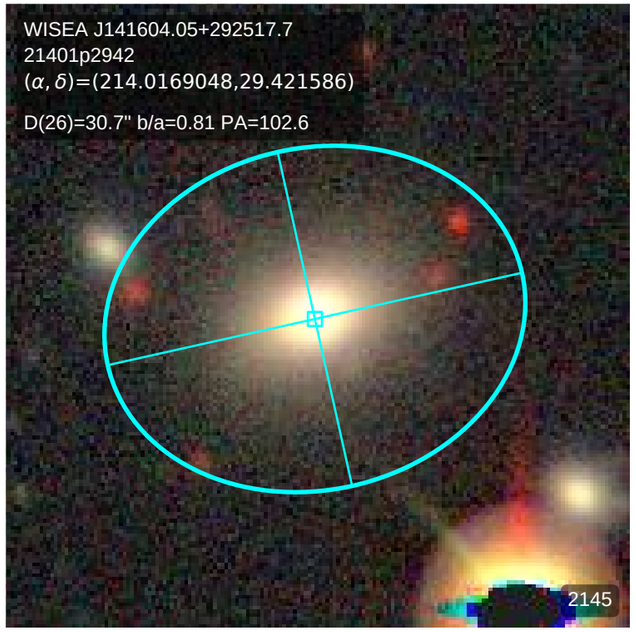

2MASX J08280571-0814149
12702m0823
(α, δ)=(127.0235027,-8.237549)
D(26)=30.7" b/a=0.35 PA=16.4
2140

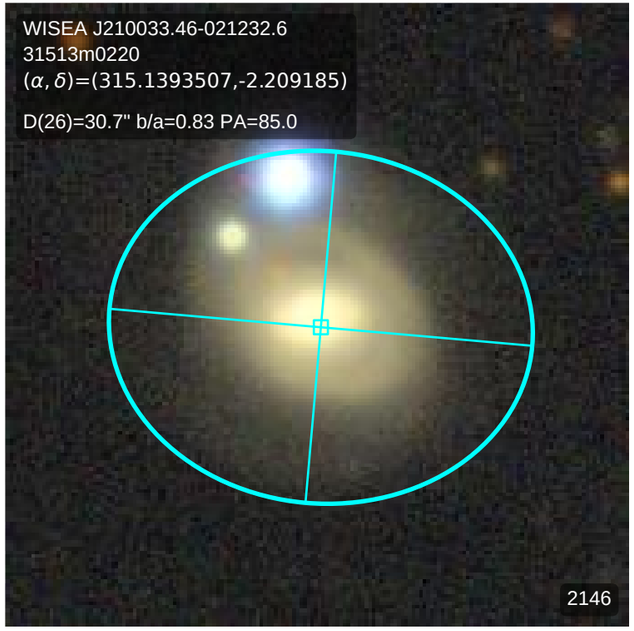

WISEA J165044.16-652836.6
25268m6547
(α, δ)=(252.6844074,-65.476749)
D(26)=30.7" b/a=0.85 PA=58.5
2141

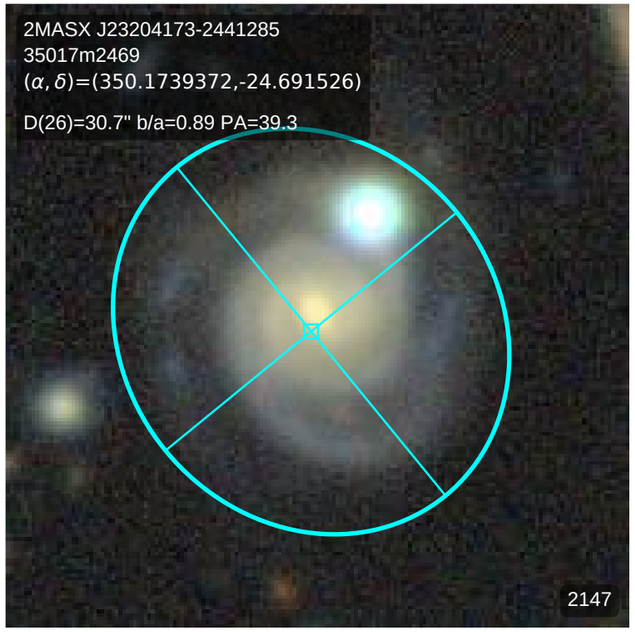

WISEA J221310.79-582923.7
33329m5848
(α, δ)=(333.2950885,-58.489916)
D(26)=30.7" b/a=0.70 PA=53.2
2142

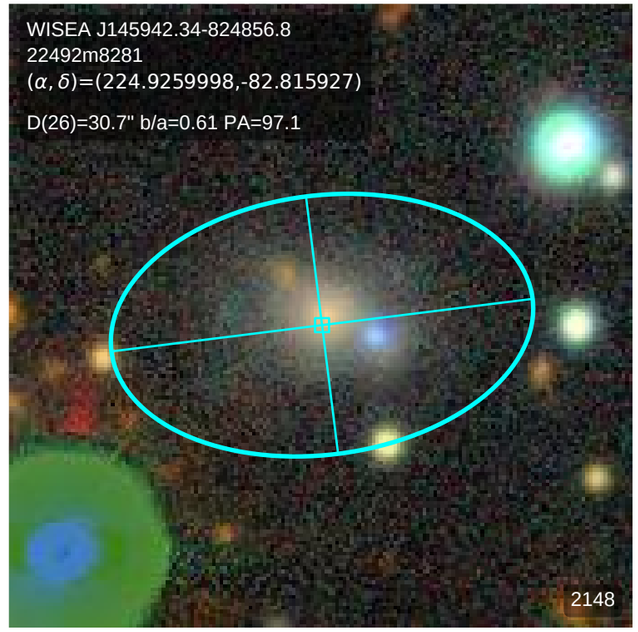

2MFGC 04514
08313p0855
(α, δ)=(83.1311395,8.551636)
D(26)=30.7" b/a=0.35 PA=171.0
2143

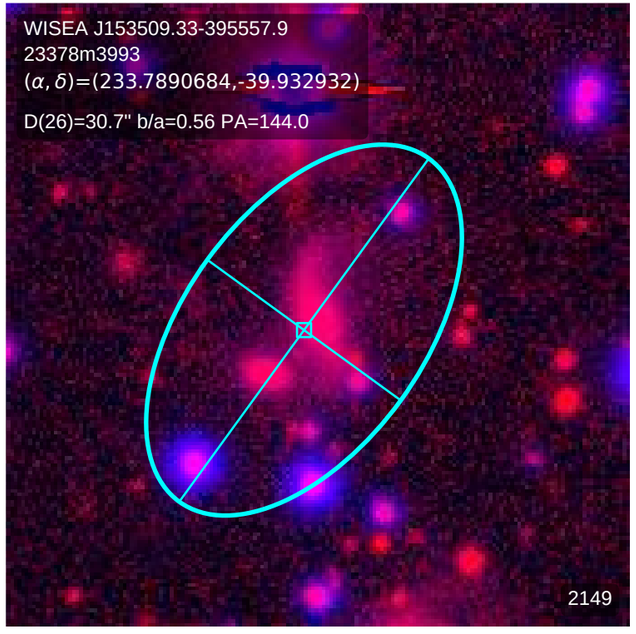

WISEA J140333.11+301415.8
21088p3023
(α, δ)=(210.8879883,30.237752)
D(26)=30.7" b/a=0.65 PA=73.1
2144

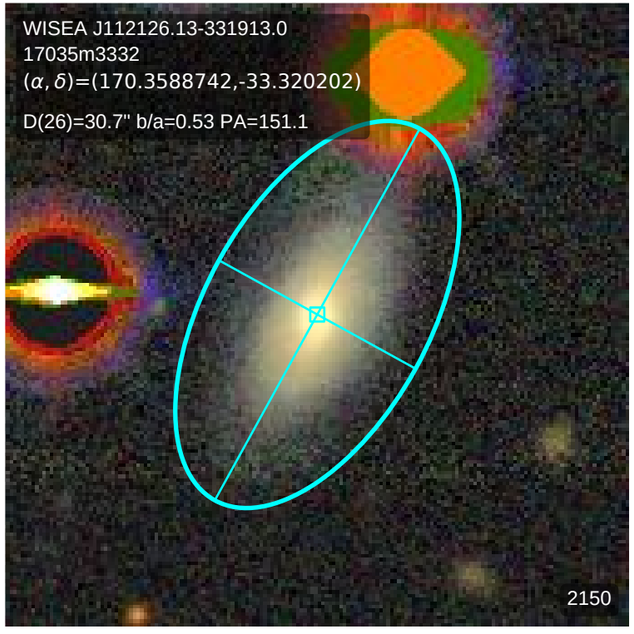

WISEA J141604.05+292517.7
21401p2942
(α, δ)=(214.0169048,29.421586)
D(26)=30.7" b/a=0.81 PA=102.6
2145

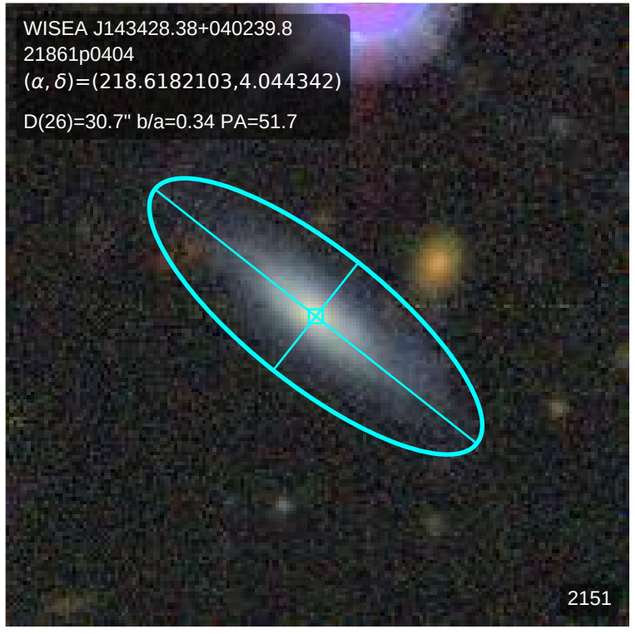

WISEA J210033.46-021232.6
31513m0220
(α, δ)=(315.1393507,-2.209185)
D(26)=30.7" b/a=0.83 PA=85.0
2146

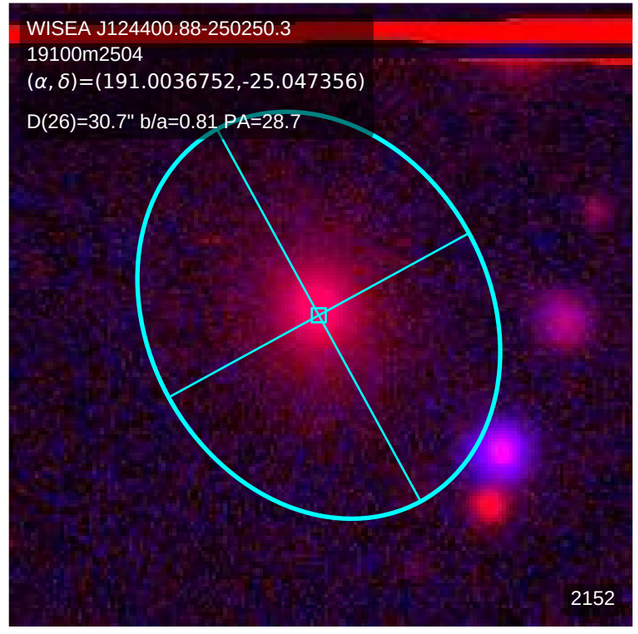

2MASX J23204173-2441285
35017m2469
(α, δ)=(350.1739372,-24.691526)
D(26)=30.7" b/a=0.89 PA=39.3
2147

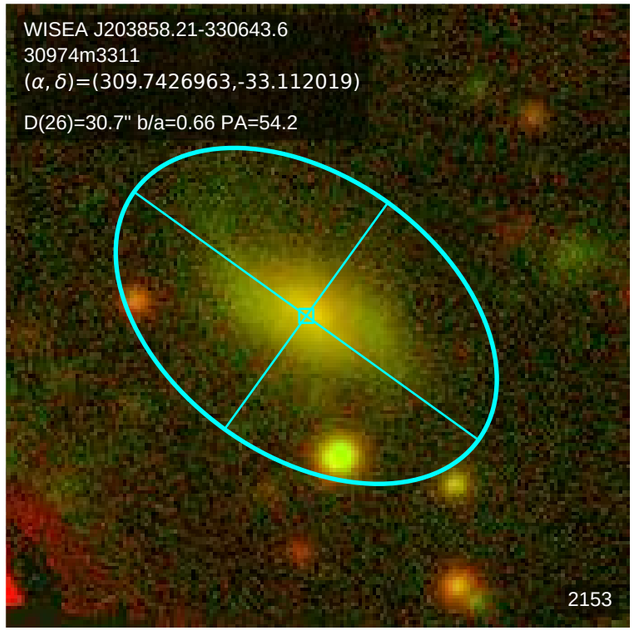

WISEA J145942.34-824856.8
22492m8281
(α, δ)=(224.9259998,-82.815927)
D(26)=30.7" b/a=0.61 PA=97.1
2148

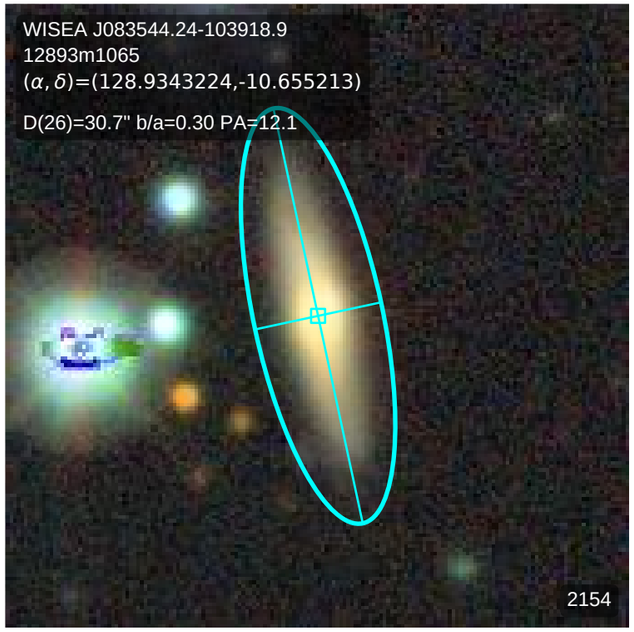

WISEA J153509.33-395557.9
23378m3993
(α, δ)=(233.7890684,-39.932932)
D(26)=30.7" b/a=0.56 PA=144.0
2149

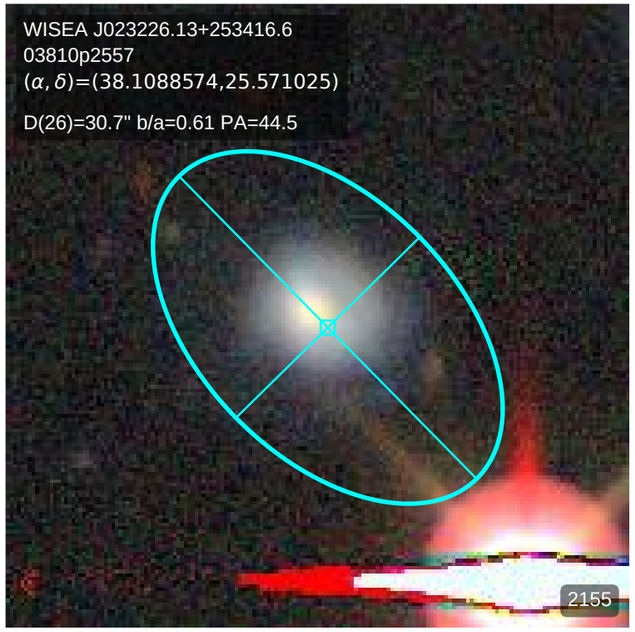

WISEA J112126.13-331913.0
17035m3332
(α, δ)=(170.3588742,-33.320202)
D(26)=30.7" b/a=0.53 PA=151.1
2150

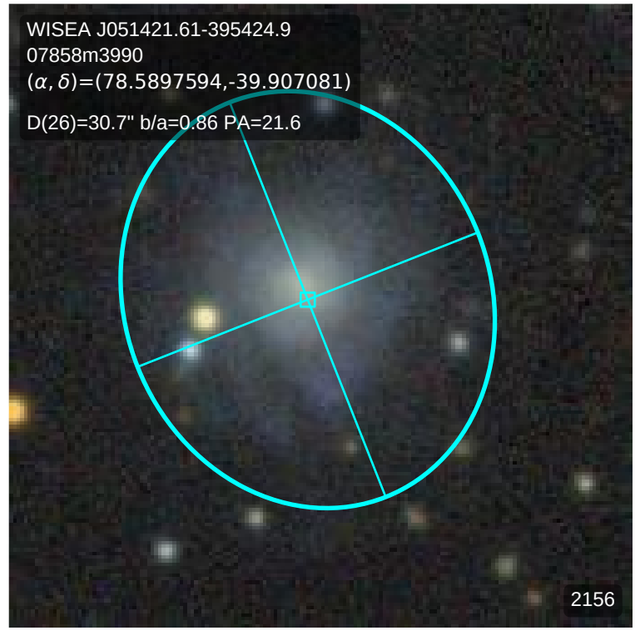

WISEA J143428.38+040239.8
21861p0404
(α, δ)=(218.6182103,4.044342)
D(26)=30.7" b/a=0.34 PA=51.7
2151

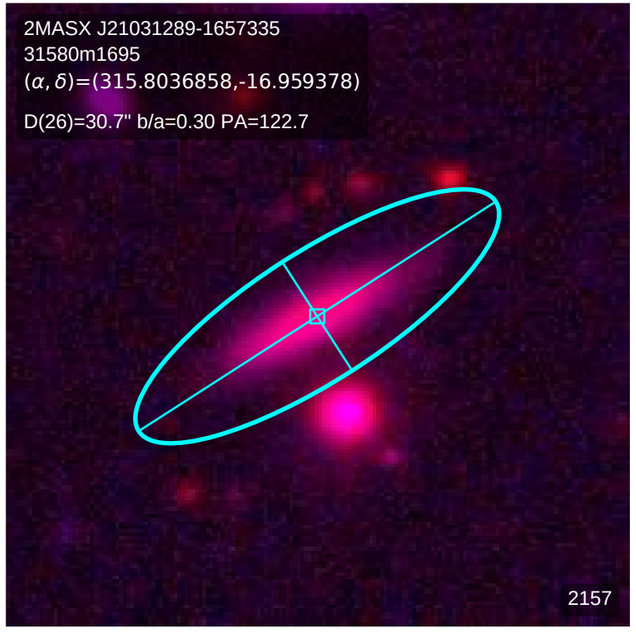

WISEA J124400.88-250250.3
19100m2504
(α, δ)=(191.0036752,-25.047356)
D(26)=30.7" b/a=0.81 PA=28.7
2152

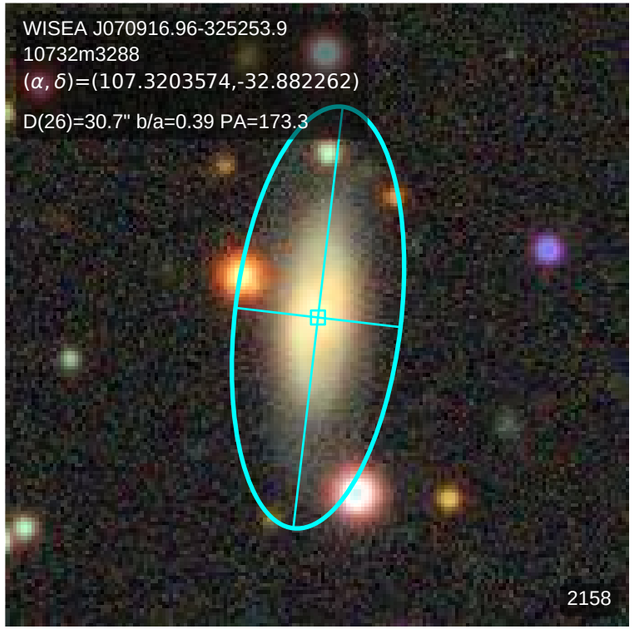

WISEA J203858.21-330643.6
30974m3311
(α, δ)=(309.7426963,-33.112019)
D(26)=30.7" b/a=0.66 PA=54.2
2153

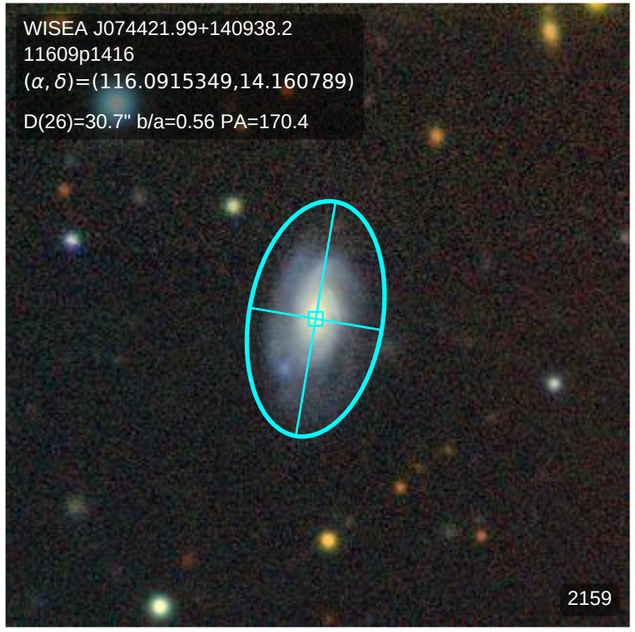

WISEA J083544.24-103918.9
12893m1065
(α, δ)=(128.9343224,-10.655213)
D(26)=30.7" b/a=0.30 PA=12.1
2154

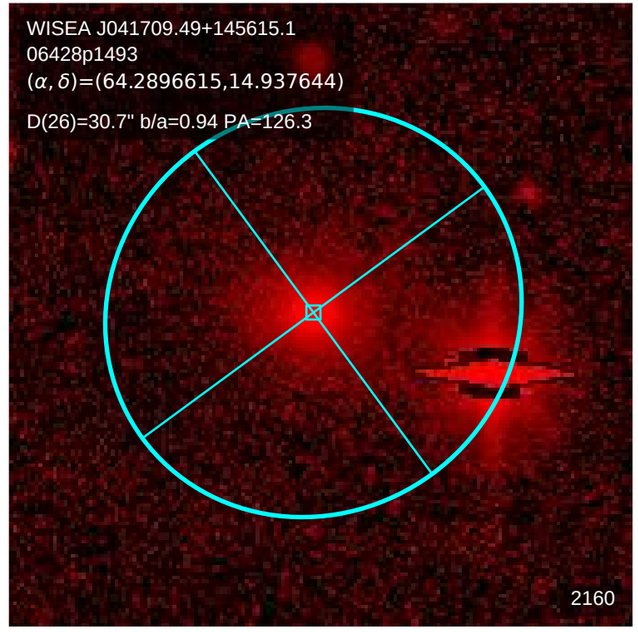

WISEA J023226.13+253416.6
03810p2557
(α, δ)=(38.1088574,25.571025)
D(26)=30.7" b/a=0.61 PA=44.5
2155

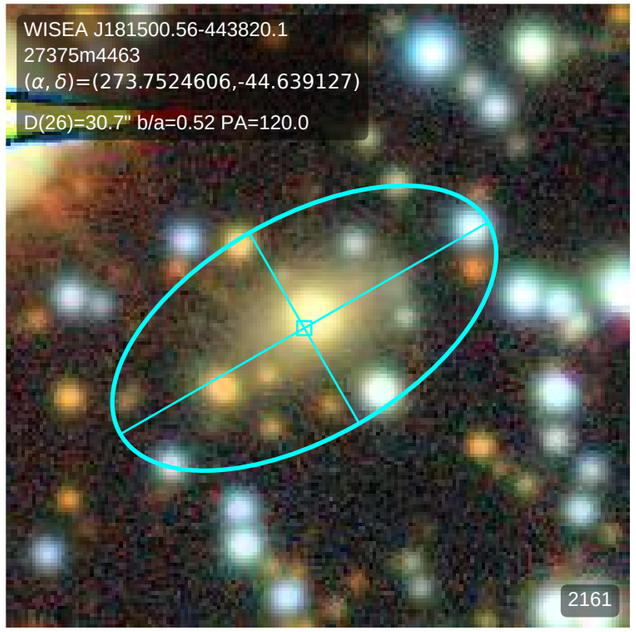

WISEA J051421.61-395424.9
07858m3990
(α, δ)=(78.5897594,-39.907081)
D(26)=30.7" b/a=0.86 PA=21.6
2156

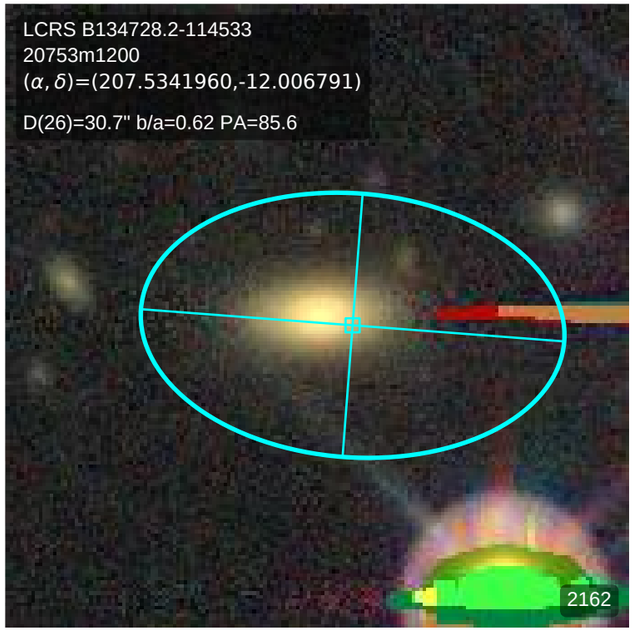

2MASX J21031289-1657335
31580m1695
(α, δ)=(315.8036858,-16.959378)
D(26)=30.7" b/a=0.30 PA=122.7
2157

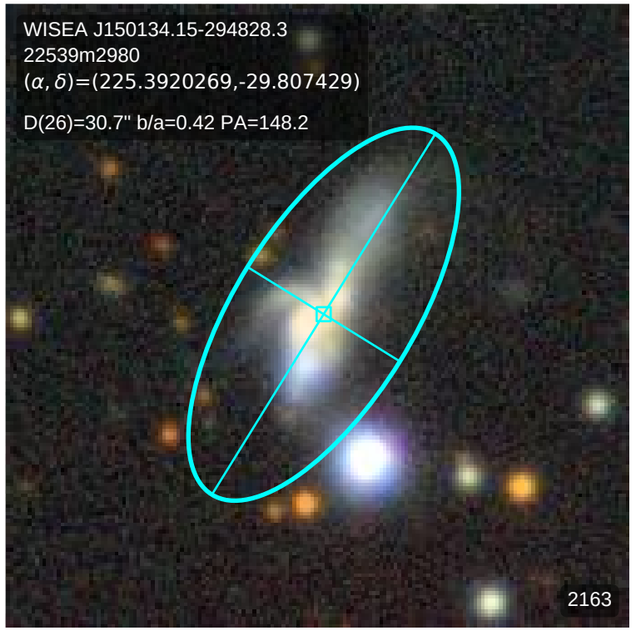

WISEA J070916.96-325253.9
10732m3288
(α, δ)=(107.3203574,-32.882262)
D(26)=30.7" b/a=0.39 PA=173.3
2158

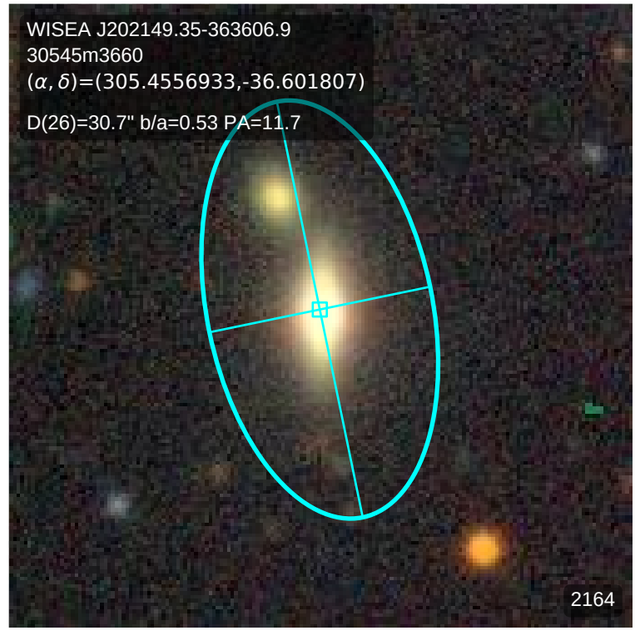

WISEA J074421.99+140938.2
11609p1416
(α, δ)=(116.0915349,14.160789)
D(26)=30.7" b/a=0.56 PA=170.4
2159

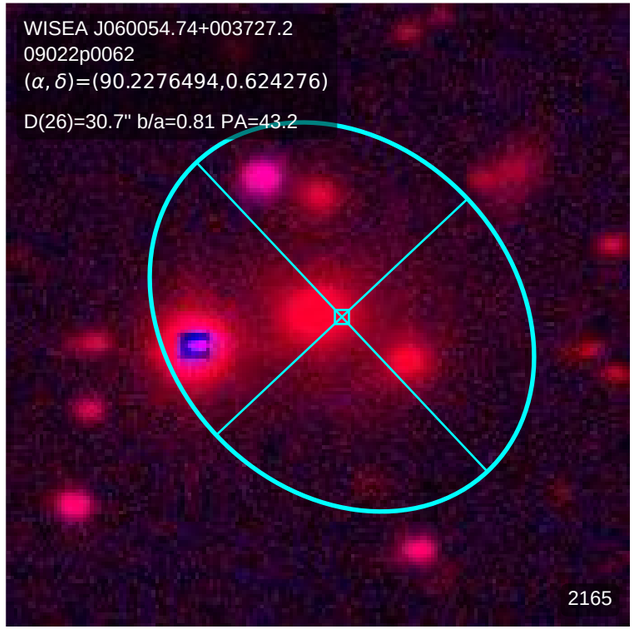

WISEA J041709.49+145615.1
06428p1493
(α, δ)=(64.2896615,14.937644)
D(26)=30.7" b/a=0.94 PA=126.3
2160

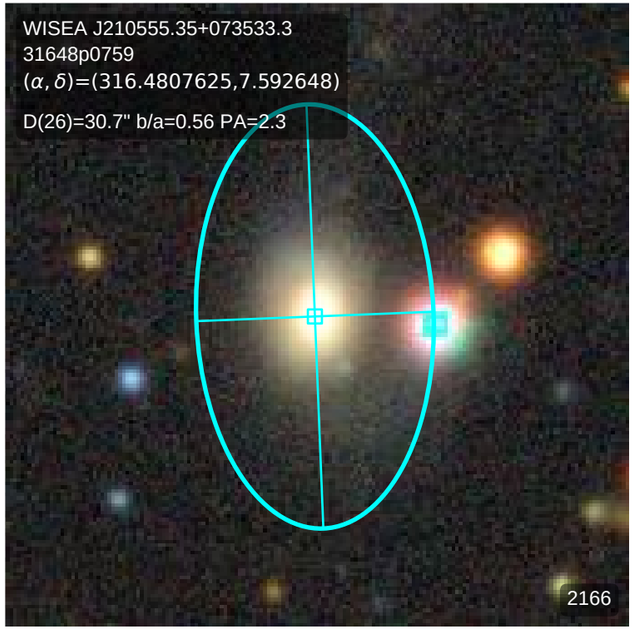

WISEA J181500.56-443820.1
27375m4463
(α, δ)=(273.7524606,-44.639127)
D(26)=30.7" b/a=0.52 PA=120.0
2161

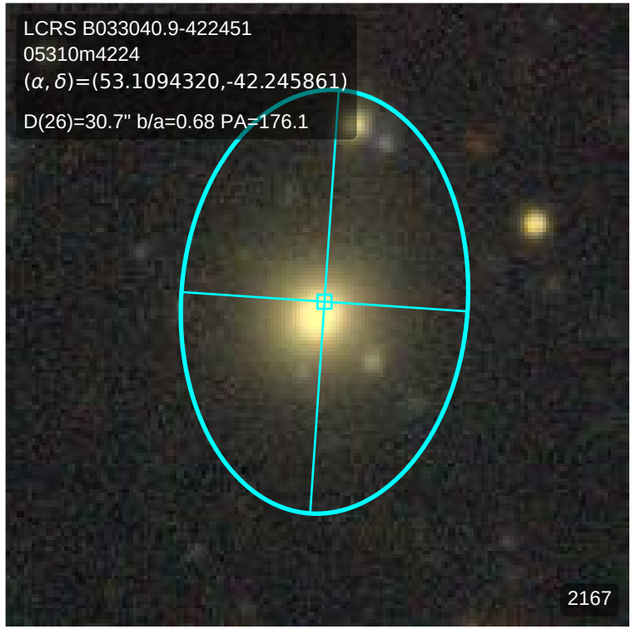

LCRS B134728.2-114533
20753m1200
(α, δ)=(207.5341960,-12.006791)
D(26)=30.7" b/a=0.62 PA=85.6
2162

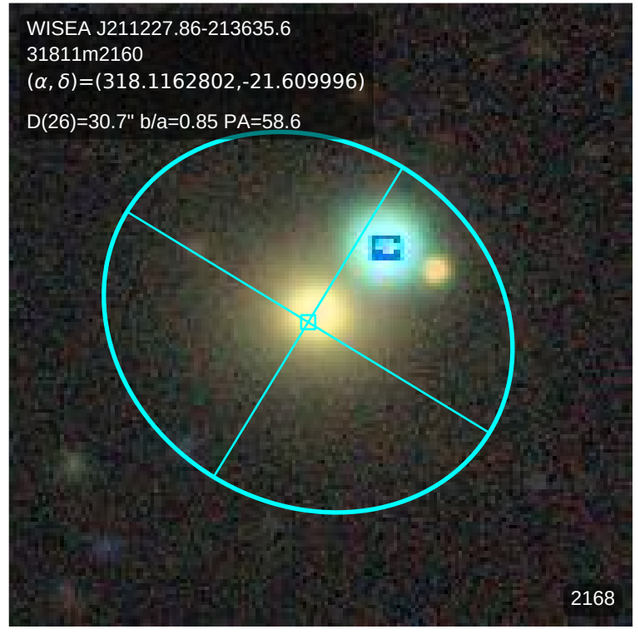

WISEA J150134.15-294828.3
22539m2980
(α, δ)=(225.3920269,-29.807429)
D(26)=30.7" b/a=0.42 PA=148.2
2163

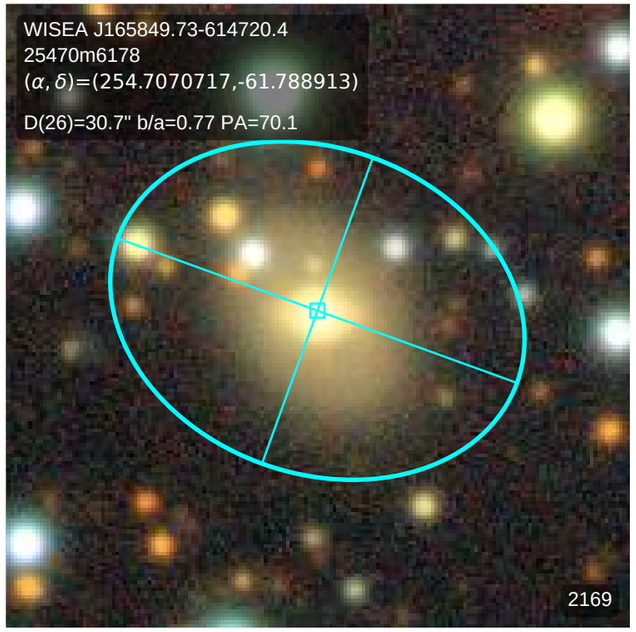

WISEA J202149.35-363606.9
30545m3660
(α, δ)=(305.4556933,-36.601807)
D(26)=30.7" b/a=0.53 PA=11.7
2164

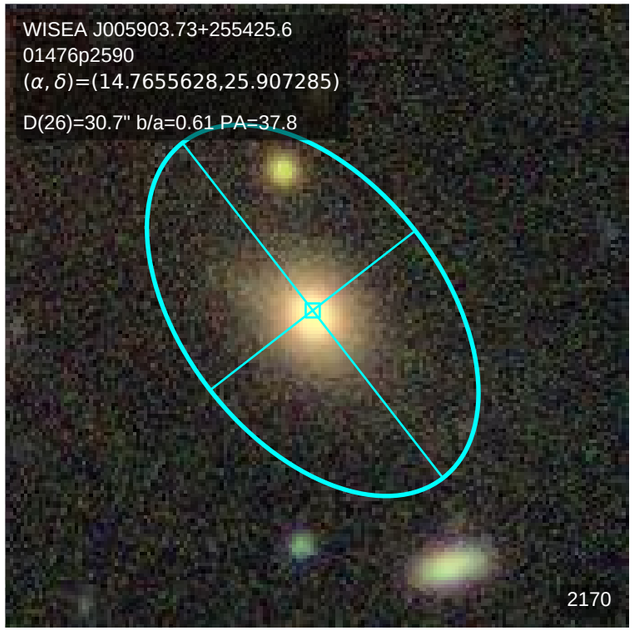

WISEA J060054.74+003727.2
09022p0062
(α, δ)=(90.2276494,0.624276)
D(26)=30.7" b/a=0.81 PA=43.2
2165

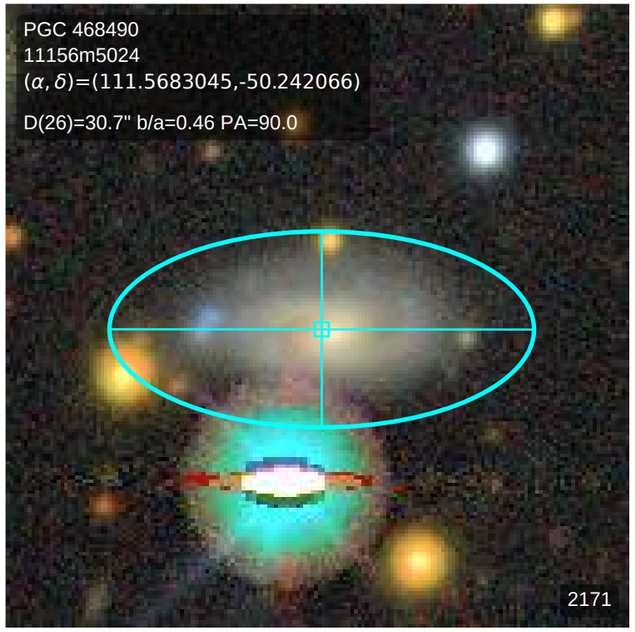

WISEA J210555.35+073533.3
31648p0759
(α, δ)=(316.4807625,7.592648)
D(26)=30.7" b/a=0.56 PA=2.3
2166

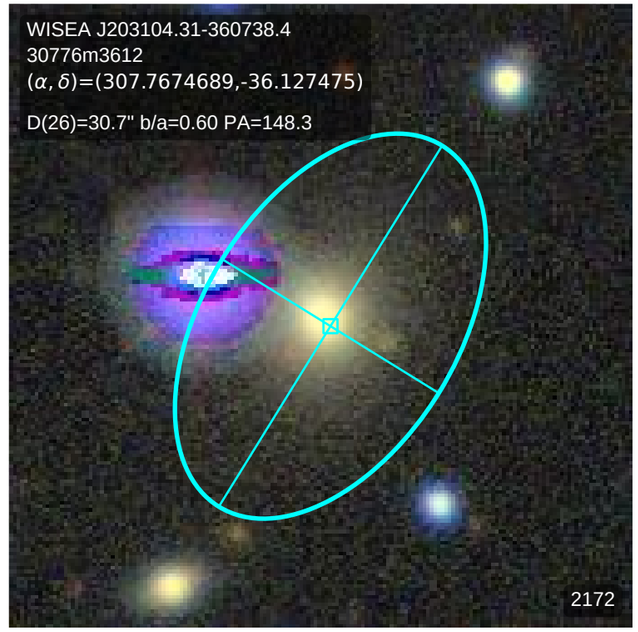

LCRS B033040.9-422451
05310m4224
(α, δ)=(53.1094320,-42.245861)
D(26)=30.7" b/a=0.68 PA=176.1
2167

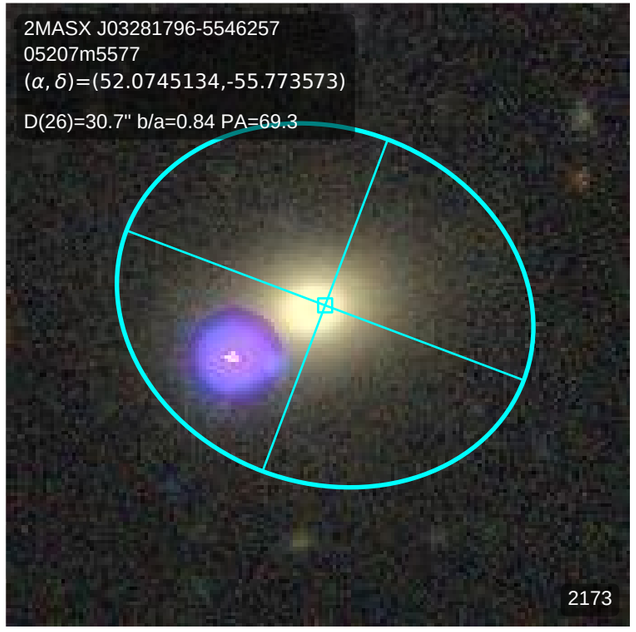

WISEA J211227.86-213635.6
31811m2160
(α, δ)=(318.1162802,-21.609996)
D(26)=30.7" b/a=0.85 PA=58.6
2168

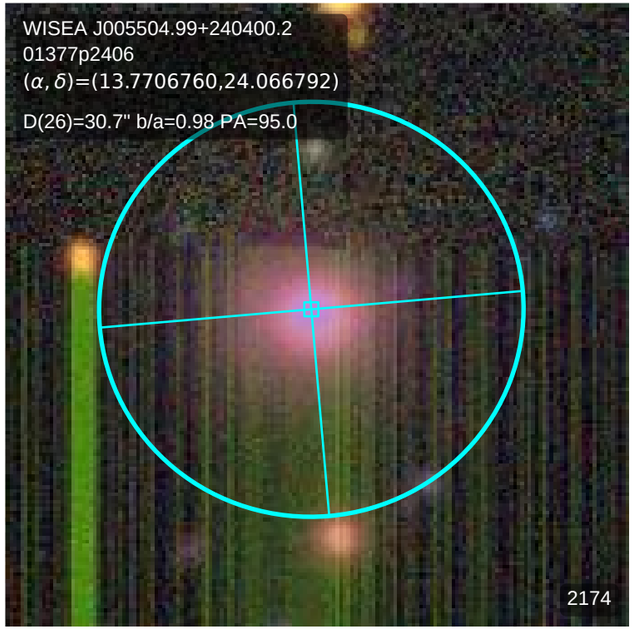

WISEA J165849.73-614720.4
25470m6178
(α, δ)=(254.7070717,-61.788913)
D(26)=30.7" b/a=0.77 PA=70.1
2169

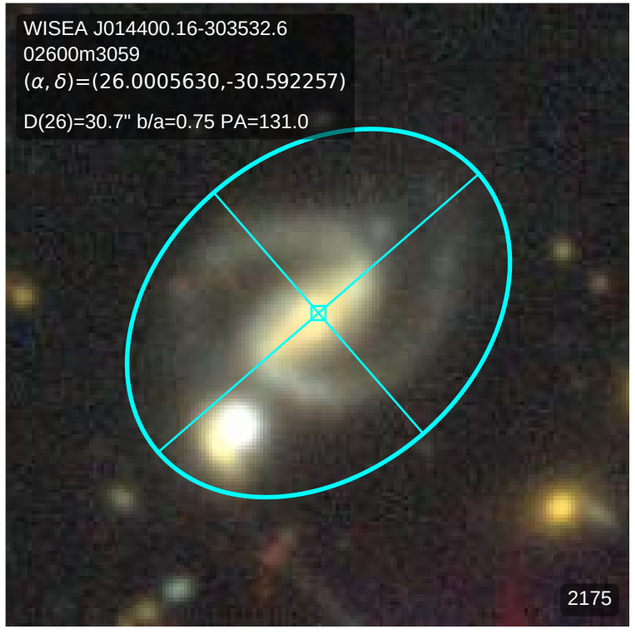

WISEA J005903.73+255425.6
01476p2590
(α, δ)=(14.7655628,25.907285)
D(26)=30.7" b/a=0.61 PA=37.8
2170

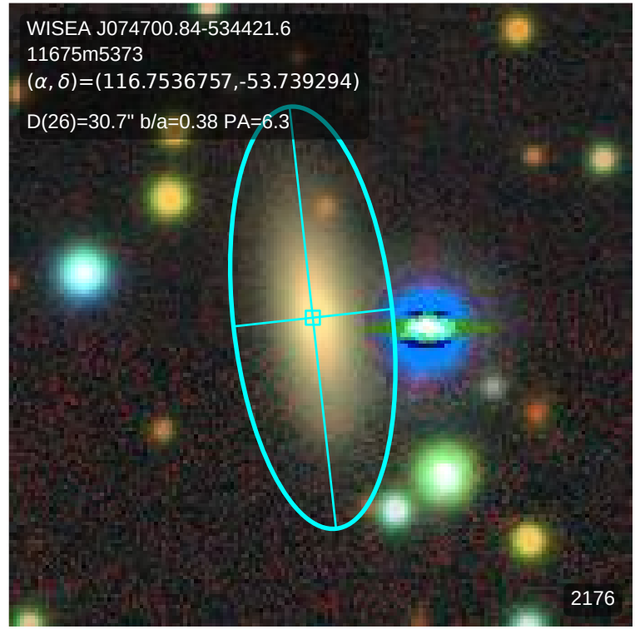

PGC 468490
11156m5024
(α, δ)=(111.5683045,-50.242066)
D(26)=30.7" b/a=0.46 PA=90.0
2171

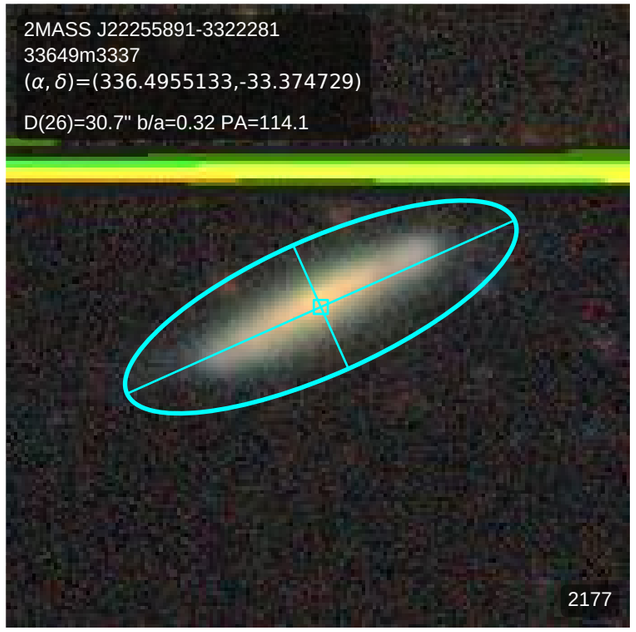

WISEA J203104.31-360738.4
30776m3612
(α, δ)=(307.7674689,-36.127475)
D(26)=30.7" b/a=0.60 PA=148.3
2172

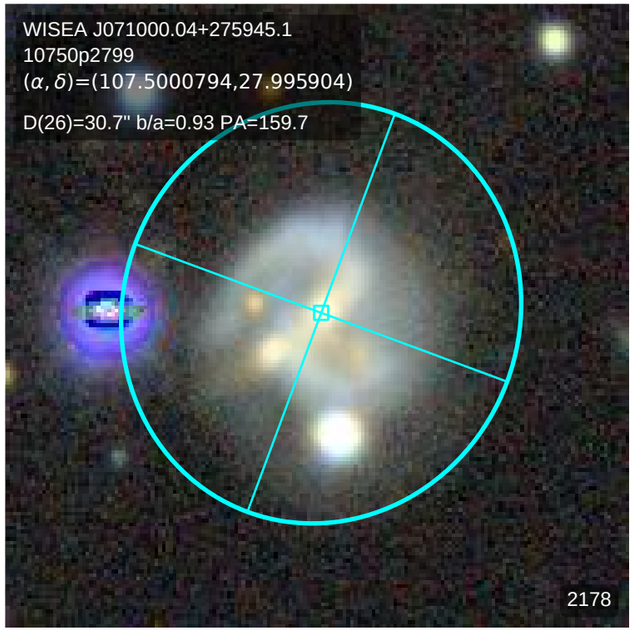

2MASX J03281796-5546257
05207m5577
(α, δ)=(52.0745134,-55.773573)
D(26)=30.7" b/a=0.84 PA=69.3
2173

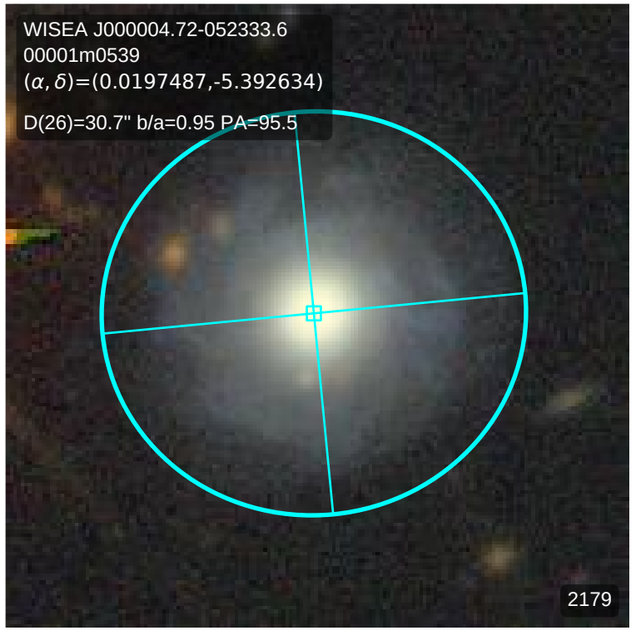

WISEA J005504.99+240400.2
01377p2406
(α, δ)=(13.7706760,24.066792)
D(26)=30.7" b/a=0.98 PA=95.0
2174

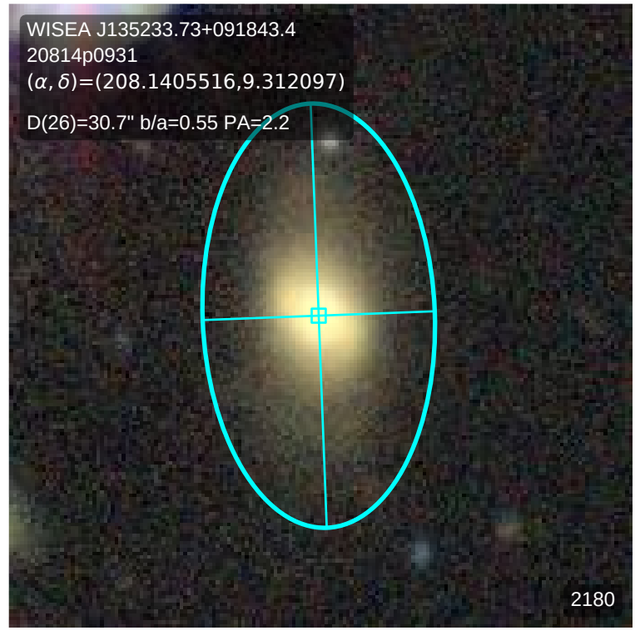

WISEA J014400.16-303532.6
02600m3059
(α, δ)=(26.0005630,-30.592257)
D(26)=30.7" b/a=0.75 PA=131.0
2175

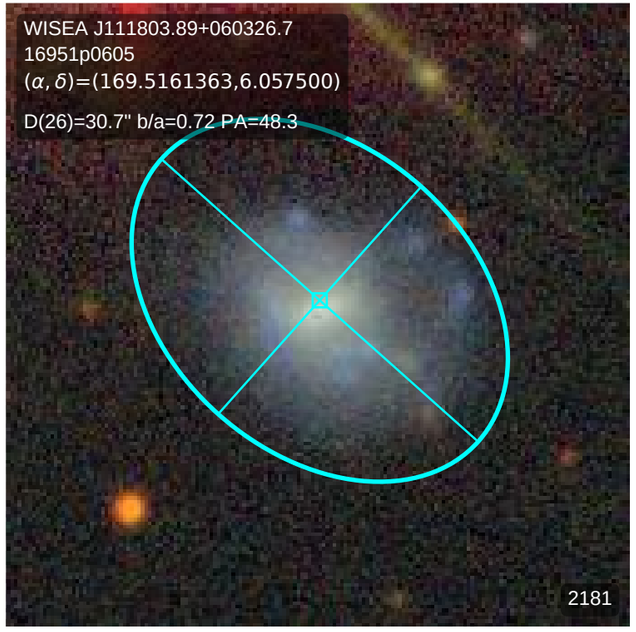

WISEA J074700.84-534421.6
11675m5373
(α, δ)=(116.7536757,-53.739294)
D(26)=30.7" b/a=0.38 PA=6.3
2176

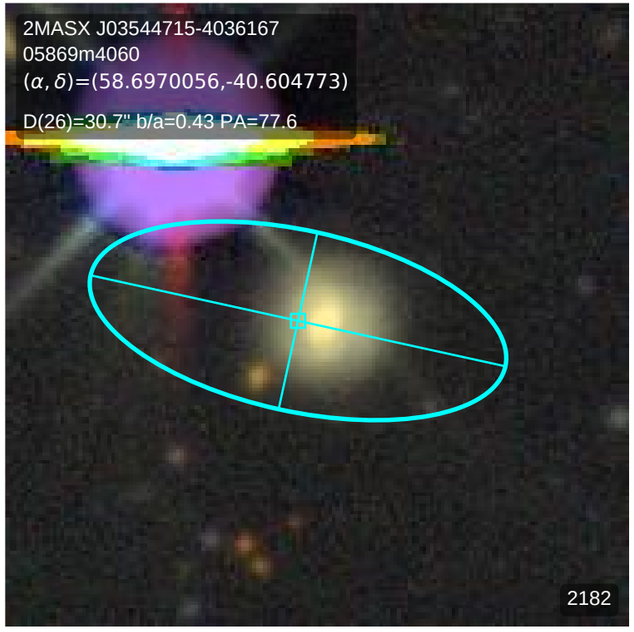

2MASS J22255891-3322281
33649m3337
(α, δ)=(336.4955133,-33.374729)
D(26)=30.7" b/a=0.32 PA=114.1
2177

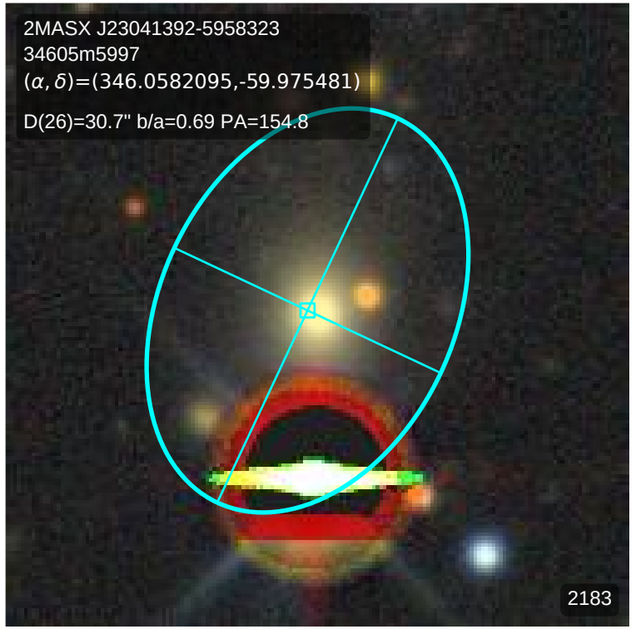

WISEA J071000.04+275945.1
10750p2799
(α, δ)=(107.5000794,27.995904)
D(26)=30.7" b/a=0.93 PA=159.7
2178

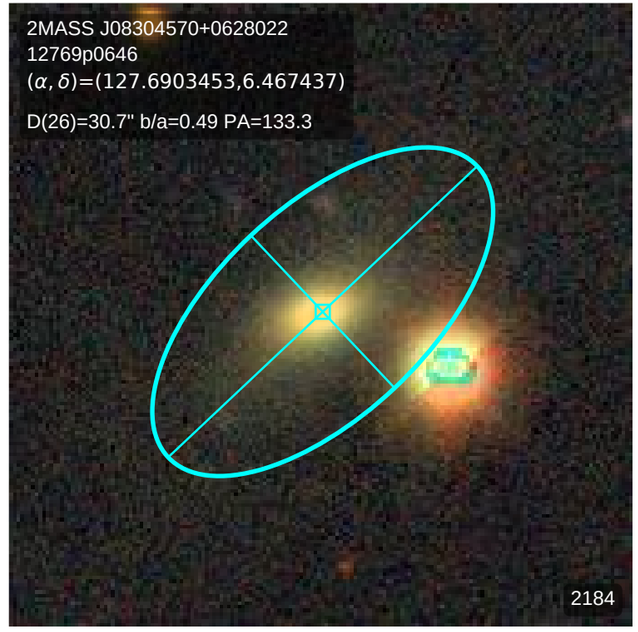

WISEA J000004.72-052333.6
00001m0539
(α, δ)=(0.0197487,-5.392634)
D(26)=30.7" b/a=0.95 PA=95.5
2179

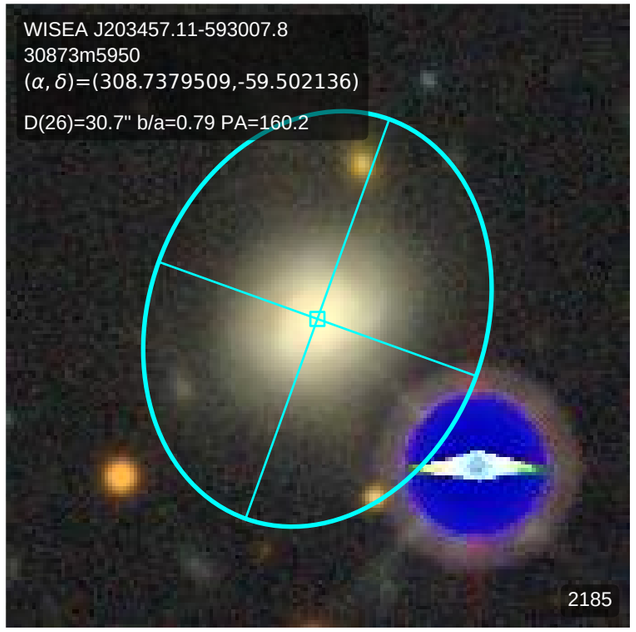

WISEA J135233.73+091843.4
20814p0931
(α, δ)=(208.1405516,9.312097)
D(26)=30.7" b/a=0.55 PA=2.2
2180

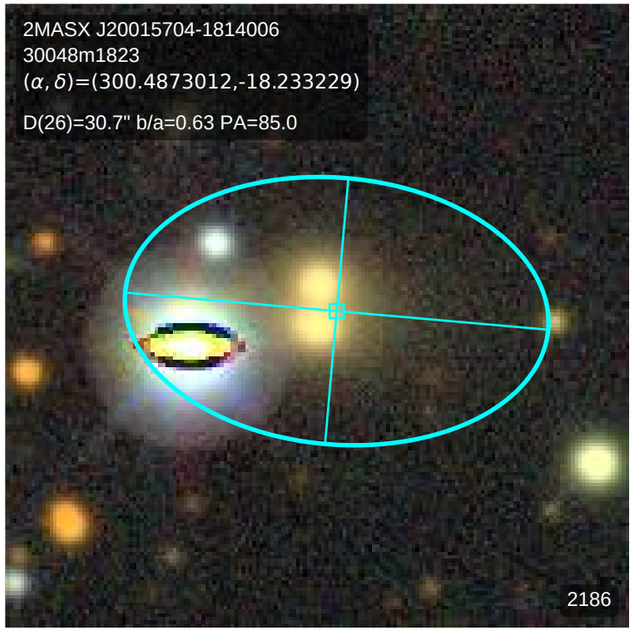

WISEA J111803.89+060326.7
16951p0605
(α, δ)=(169.5161363,6.057500)
D(26)=30.7" b/a=0.72 PA=48.3
2181

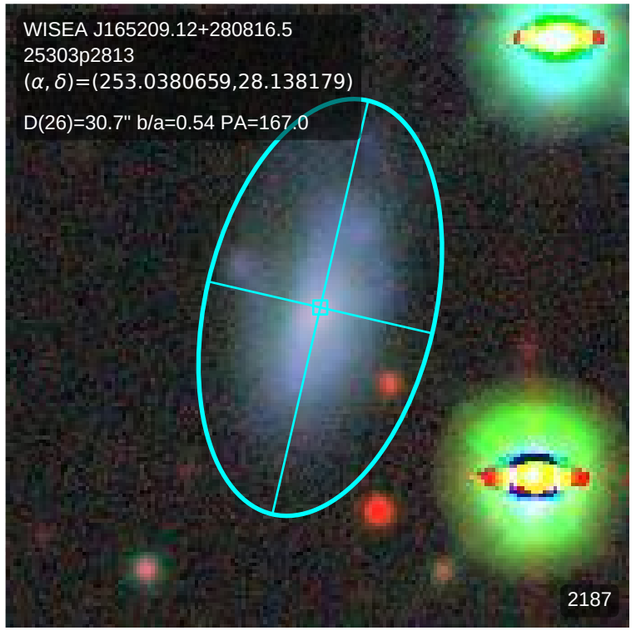

2MASX J03544715-4036167
05869m4060
(α, δ)=(58.6970056,-40.604773)
D(26)=30.7" b/a=0.43 PA=77.6
2182

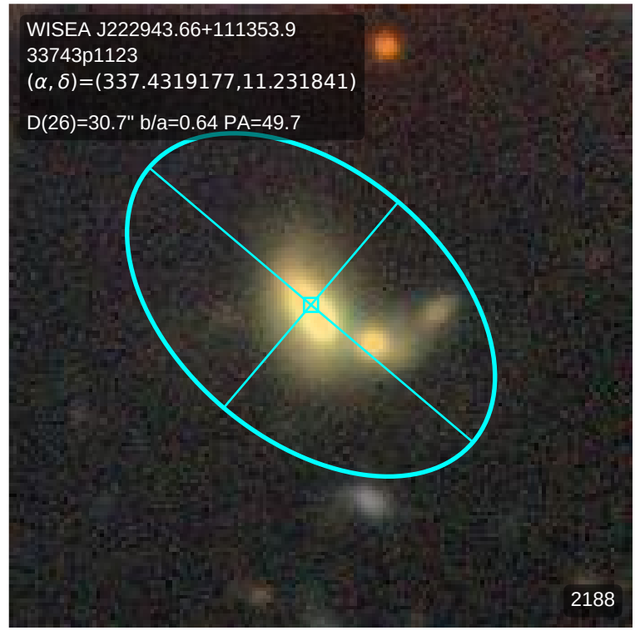

2MASX J23041392-5958323
34605m5997
(α, δ)=(346.0582095,-59.975481)
D(26)=30.7" b/a=0.69 PA=154.8
2183

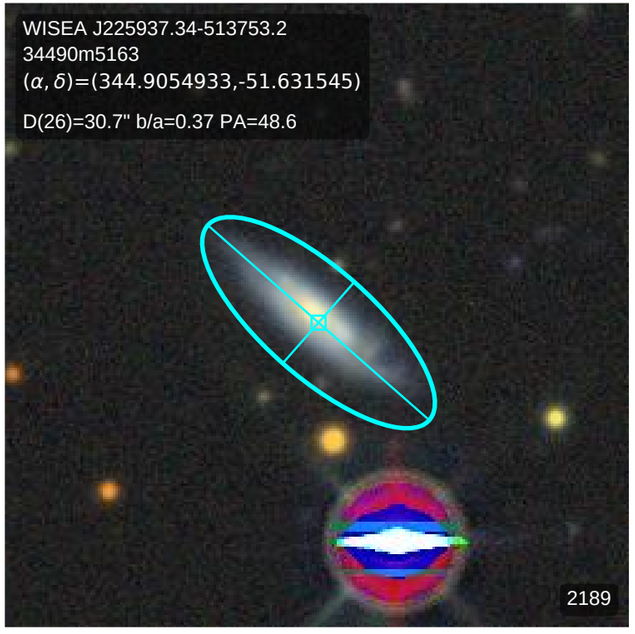

2MASS J08304570+0628022
12769p0646
(α, δ)=(127.6903453,6.467437)
D(26)=30.7" b/a=0.49 PA=133.3
2184

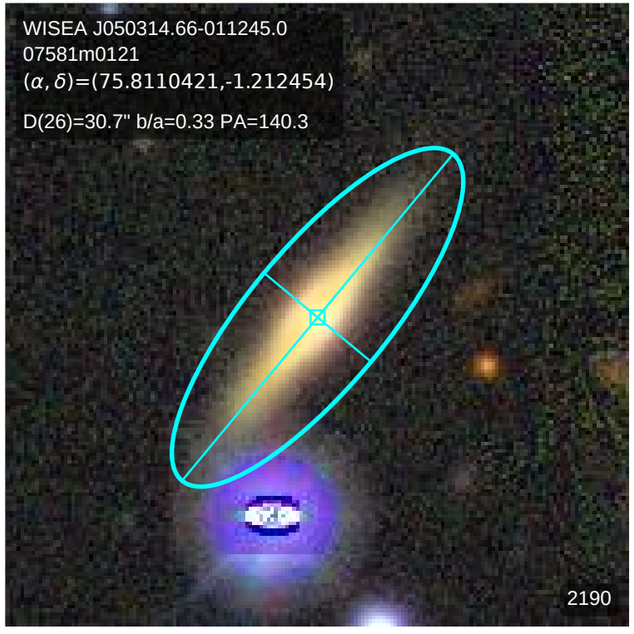

WISEA J203457.11-593007.8
30873m5950
(α, δ)=(308.7379509,-59.502136)
D(26)=30.7" b/a=0.79 PA=160.2
2185

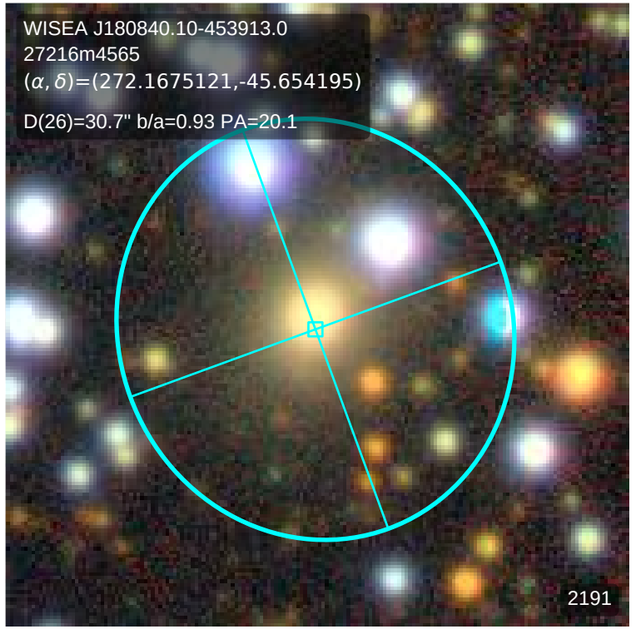

2MASX J20015704-1814006
30048m1823
(α, δ)=(300.4873012,-18.233229)
D(26)=30.7" b/a=0.63 PA=85.0
2186

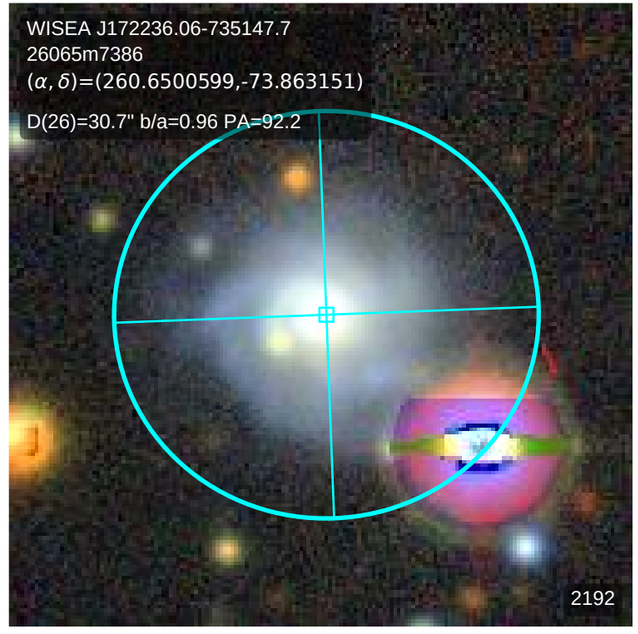

WISEA J165209.12+280816.5
25303p2813
(α, δ)=(253.0380659,28.138179)
D(26)=30.7" b/a=0.54 PA=167.0
2187

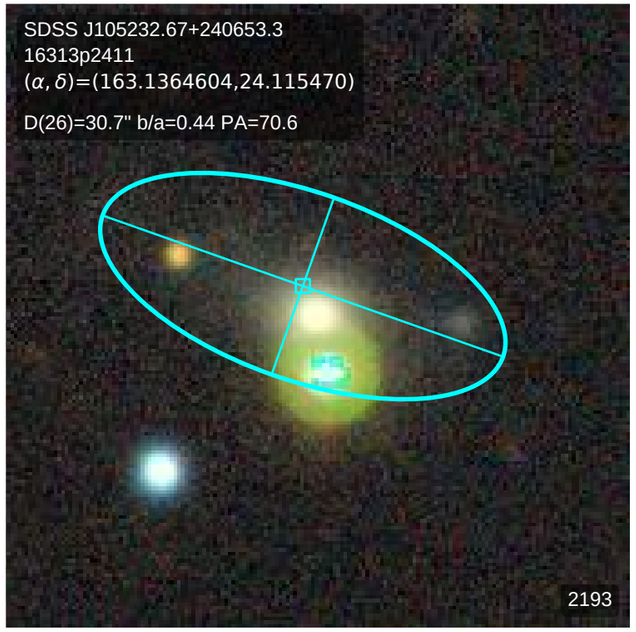

WISEA J222943.66+111353.9
33743p1123
(α, δ)=(337.4319177,11.231841)
D(26)=30.7" b/a=0.64 PA=49.7
2188

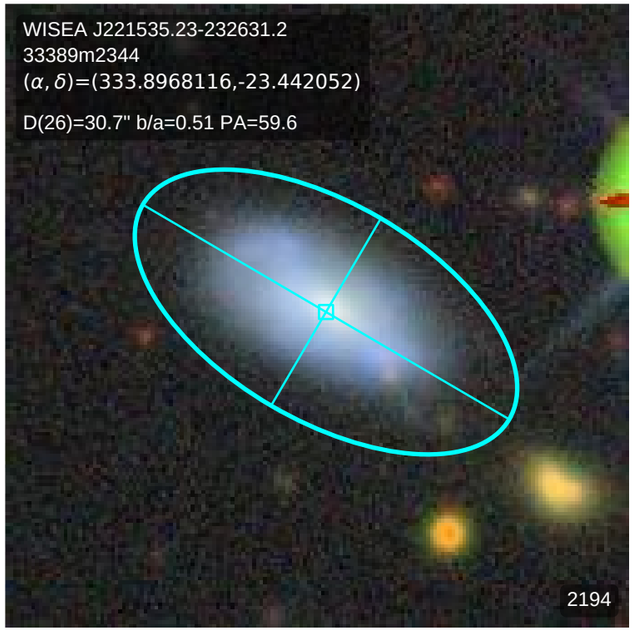

WISEA J225937.34-513753.2
34490m5163
(α, δ)=(344.9054933,-51.631545)
D(26)=30.7" b/a=0.37 PA=48.6
2189

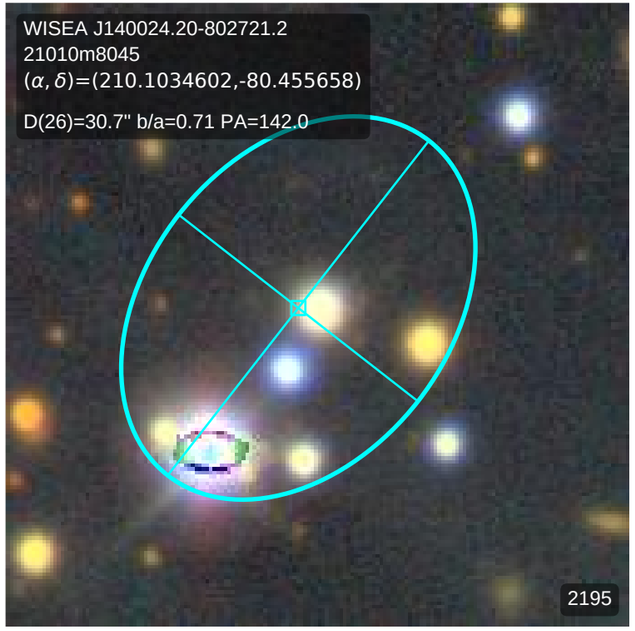

WISEA J050314.66-011245.0
07581m0121
(α, δ)=(75.8110421,-1.212454)
D(26)=30.7" b/a=0.33 PA=140.3
2190

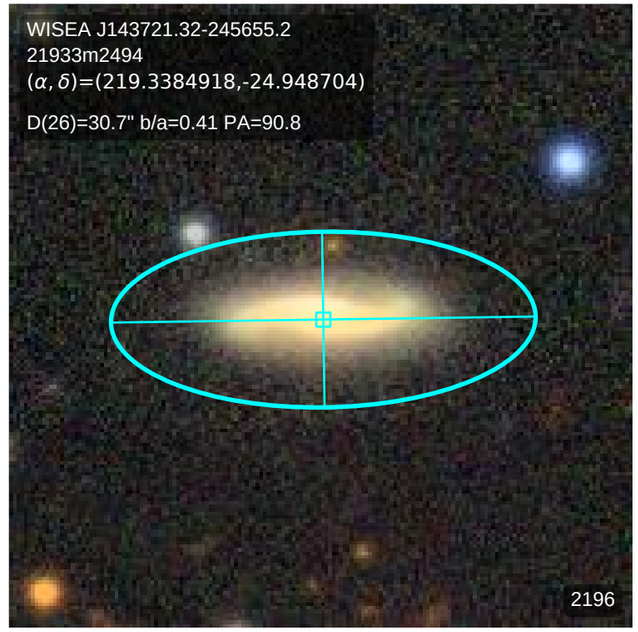

WISEA J180840.10-453913.0
27216m4565
(α, δ)=(272.1675121,-45.654195)
D(26)=30.7" b/a=0.93 PA=20.1
2191

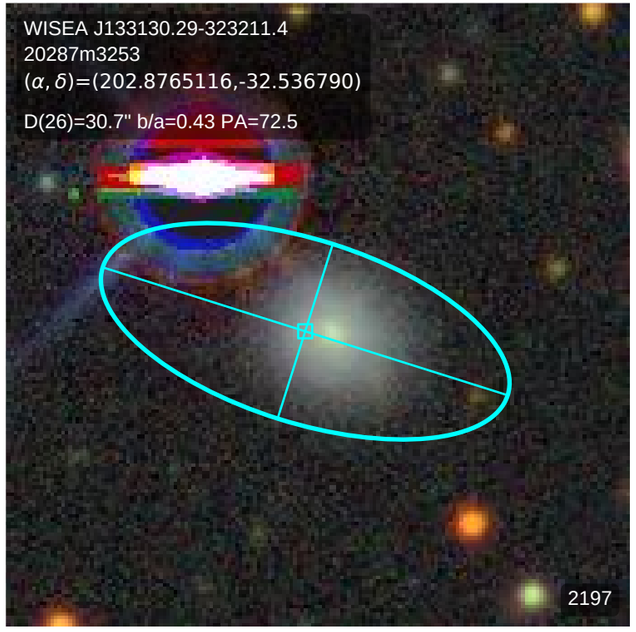

WISEA J172236.06-735147.7
26065m7386
(α, δ)=(260.6500599,-73.863151)
D(26)=30.7" b/a=0.96 PA=92.2
2192

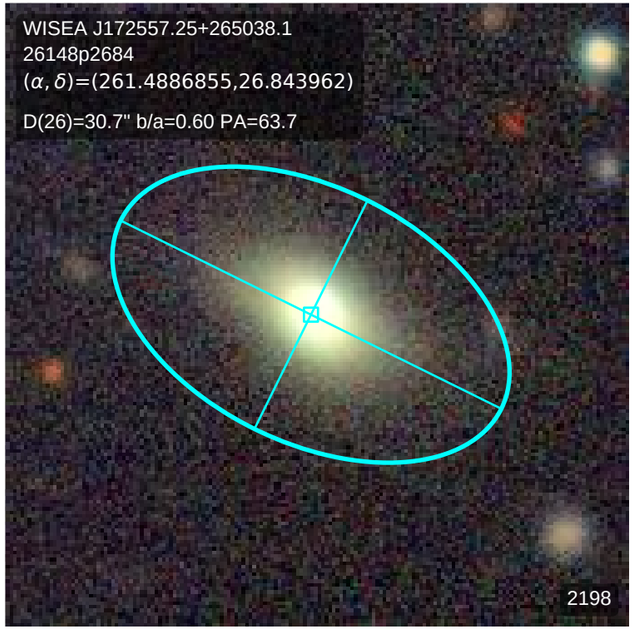

SDSS J105232.67+240653.3
16313p2411
(α, δ)=(163.1364604,24.115470)
D(26)=30.7" b/a=0.44 PA=70.6
2193

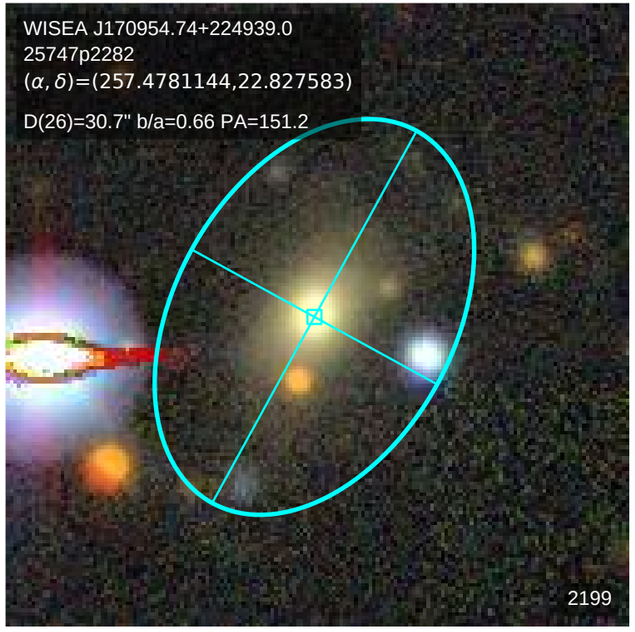

WISEA J221535.23-232631.2
33389m2344
(α, δ)=(333.8968116,-23.442052)
D(26)=30.7" b/a=0.51 PA=59.6
2194

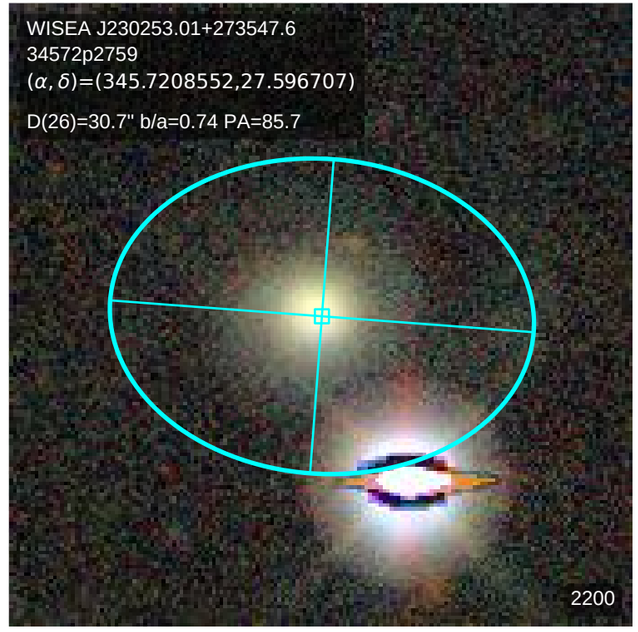

WISEA J140024.20-802721.2
21010m8045
(α, δ)=(210.1034602,-80.455658)
D(26)=30.7" b/a=0.71 PA=142.0
2195

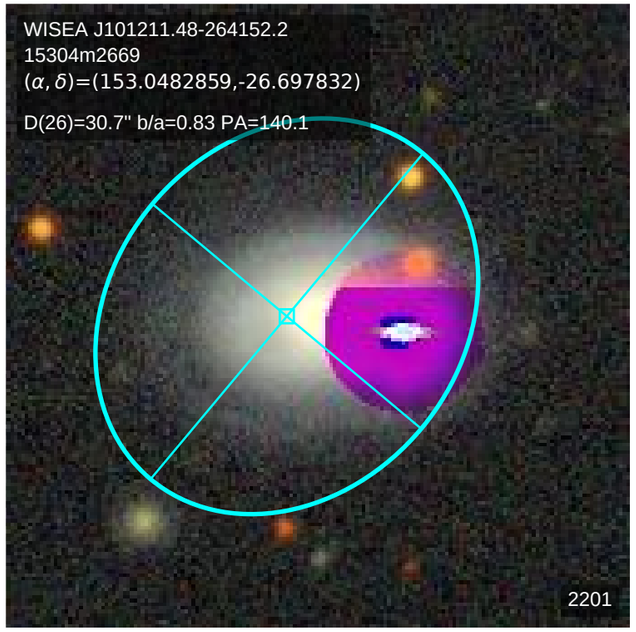

WISEA J143721.32-245655.2
21933m2494
(α, δ)=(219.3384918,-24.948704)
D(26)=30.7" b/a=0.41 PA=90.8
2196

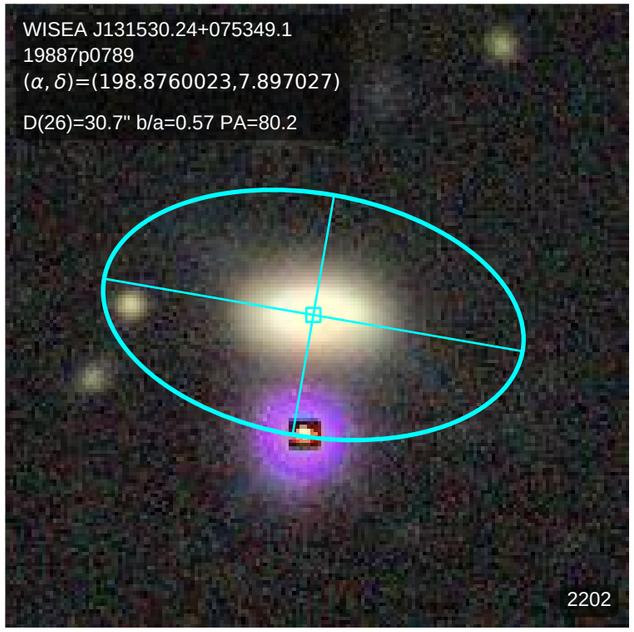

WISEA J133130.29-323211.4
20287m3253
(α, δ)=(202.8765116,-32.536790)
D(26)=30.7" b/a=0.43 PA=72.5
2197

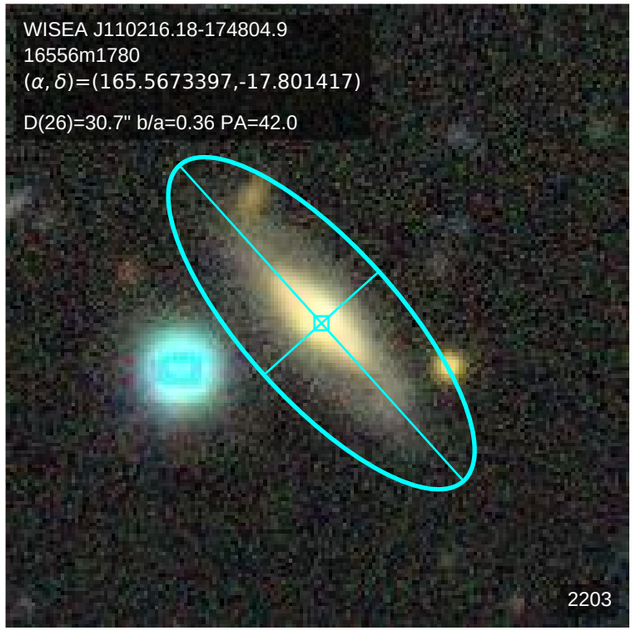

WISEA J172557.25+265038.1
26148p2684
(α, δ)=(261.4886855,26.843962)
D(26)=30.7" b/a=0.60 PA=63.7
2198

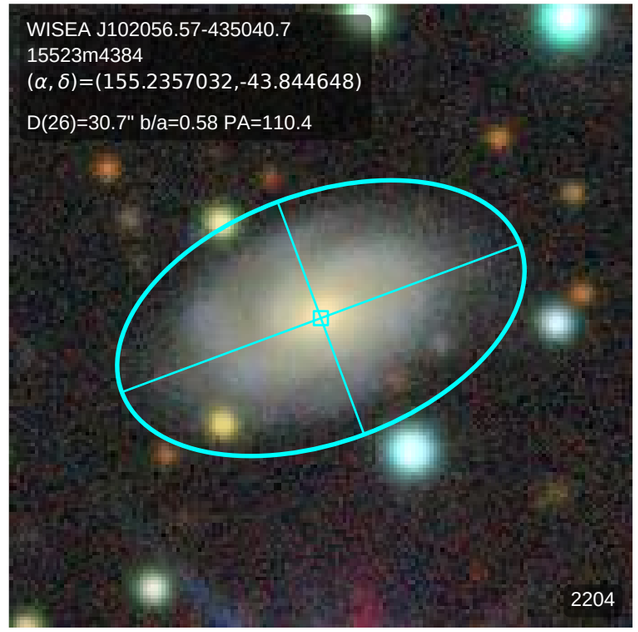

WISEA J170954.74+224939.0
25747p2282
(α, δ)=(257.4781144,22.827583)
D(26)=30.7" b/a=0.66 PA=151.2
2199

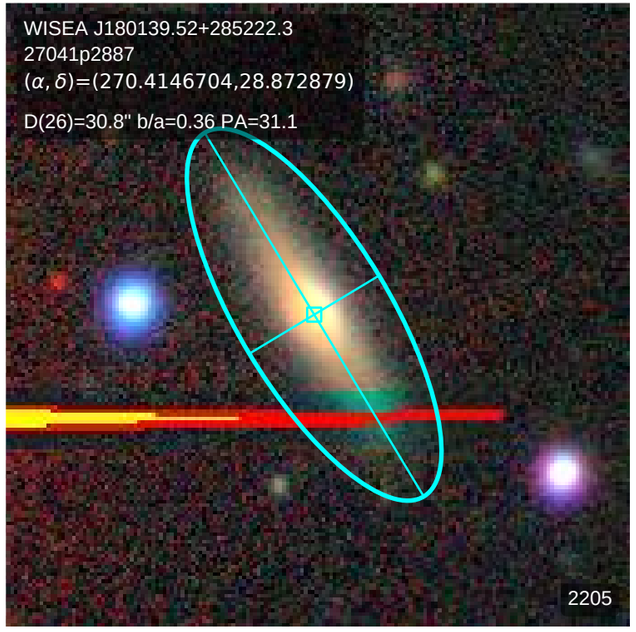

WISEA J230253.01+273547.6
34572p2759
(α, δ)=(345.7208552,27.596707)
D(26)=30.7" b/a=0.74 PA=85.7
2200

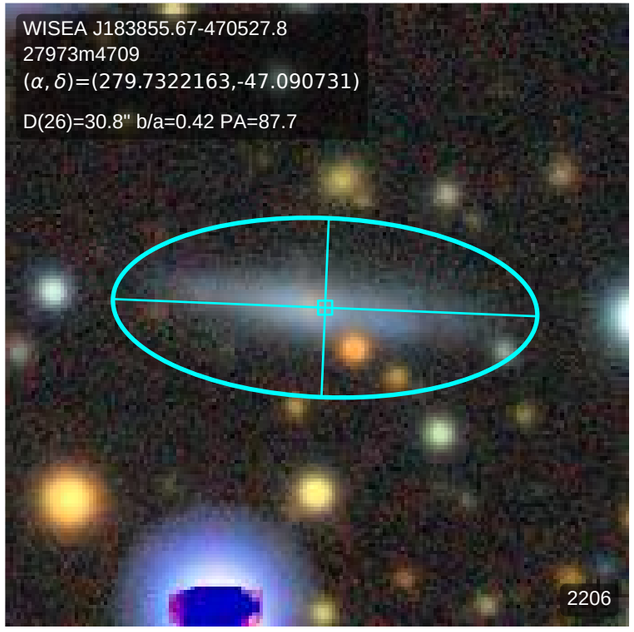

WISEA J101211.48-264152.2
15304m2669
(α, δ)=(153.0482859,-26.697832)
D(26)=30.7" b/a=0.83 PA=140.1
2201

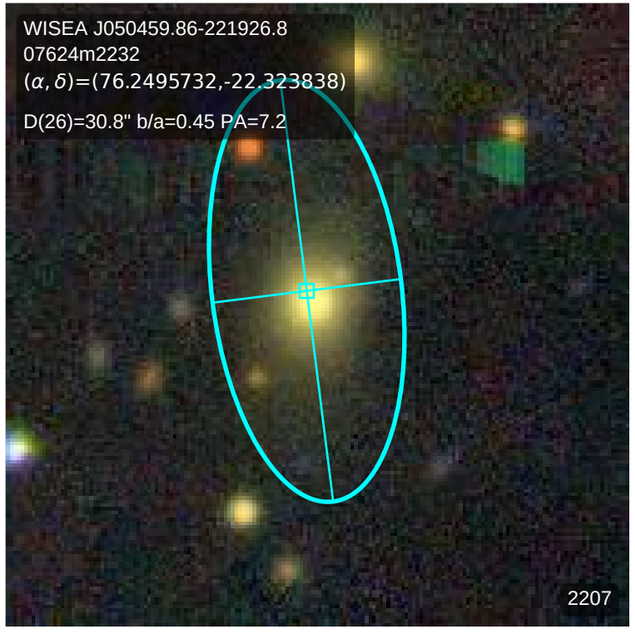

WISEA J131530.24+075349.1
19887p0789
(α, δ)=(198.8760023,7.897027)
D(26)=30.7" b/a=0.57 PA=80.2
2202

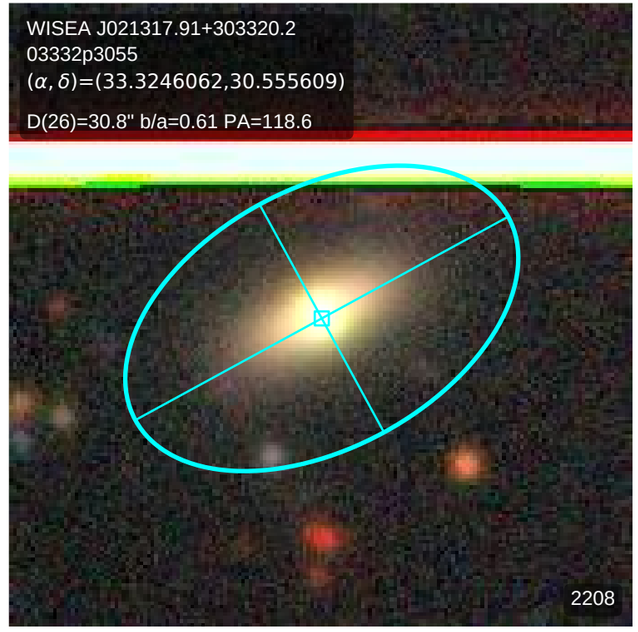

WISEA J110216.18-174804.9
16556m1780
(α, δ)=(165.5673397,-17.801417)
D(26)=30.7" b/a=0.36 PA=42.0
2203

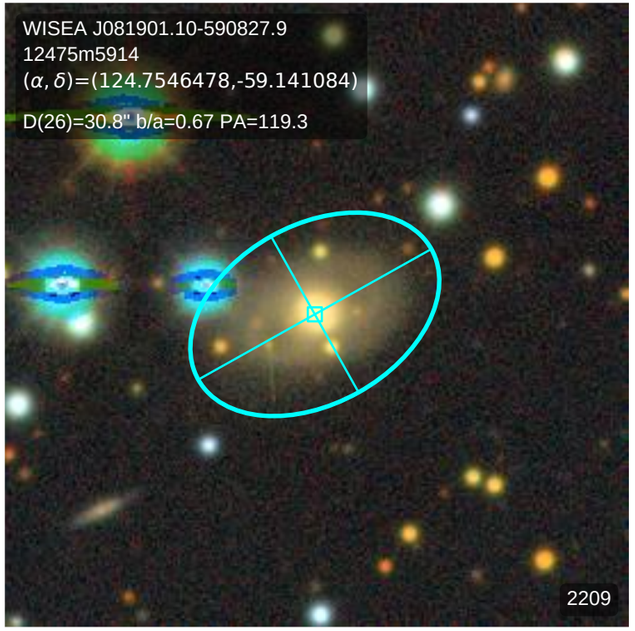

WISEA J102056.57-435040.7
15523m4384
(α, δ)=(155.2357032,-43.844648)
D(26)=30.7" b/a=0.58 PA=110.4
2204

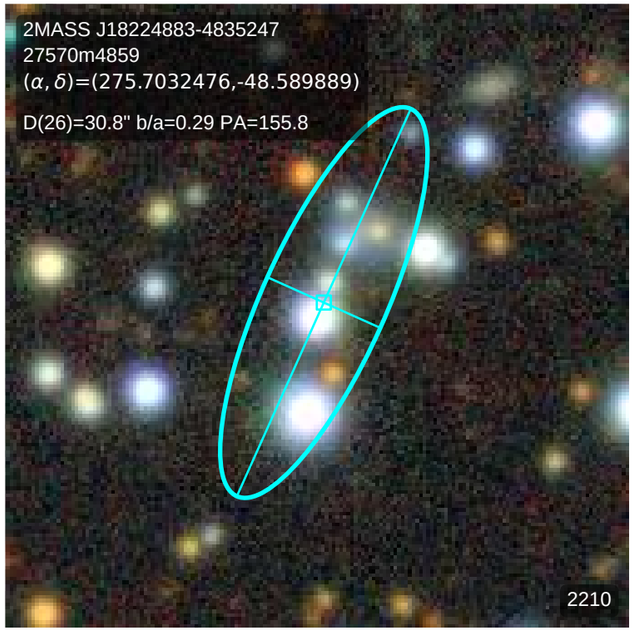

WISEA J180139.52+285222.3
27041p2887
(α, δ)=(270.4146704,28.872879)
D(26)=30.8" b/a=0.36 PA=31.1
2205

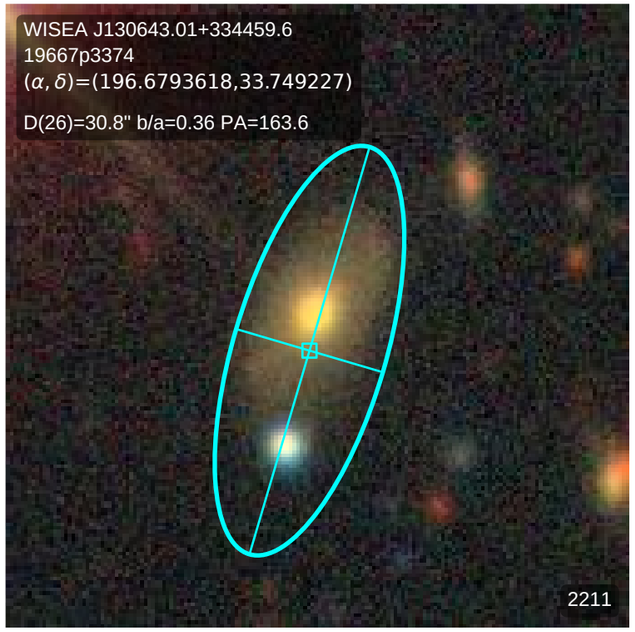

WISEA J183855.67-470527.8
27973m4709
(α, δ)=(279.7322163,-47.090731)
D(26)=30.8" b/a=0.42 PA=87.7
2206

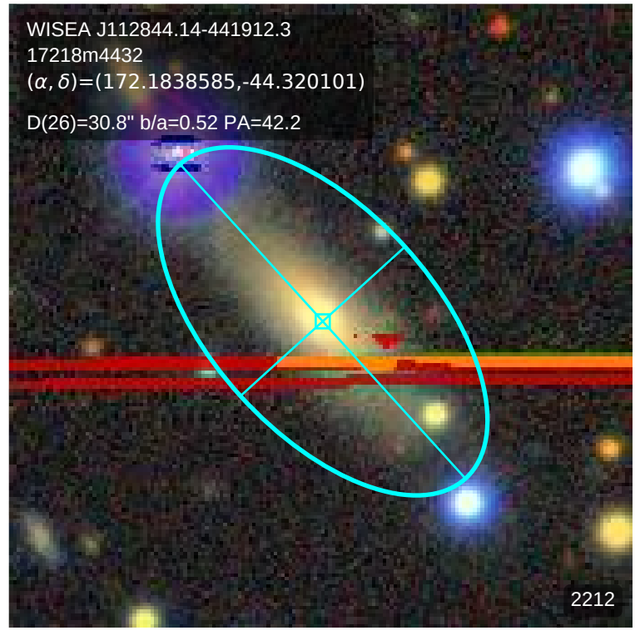

WISEA J050459.86-221926.8
07624m2232
(α, δ)=(76.2495732,-22.323838)
D(26)=30.8" b/a=0.45 PA=7.2
2207

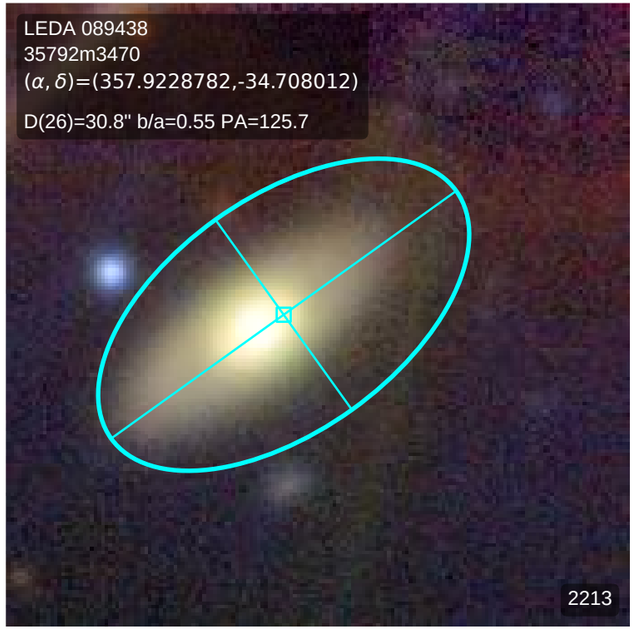

WISEA J021317.91+303320.2
03332p3055
(α, δ)=(33.3246062,30.555609)
D(26)=30.8" b/a=0.61 PA=118.6
2208

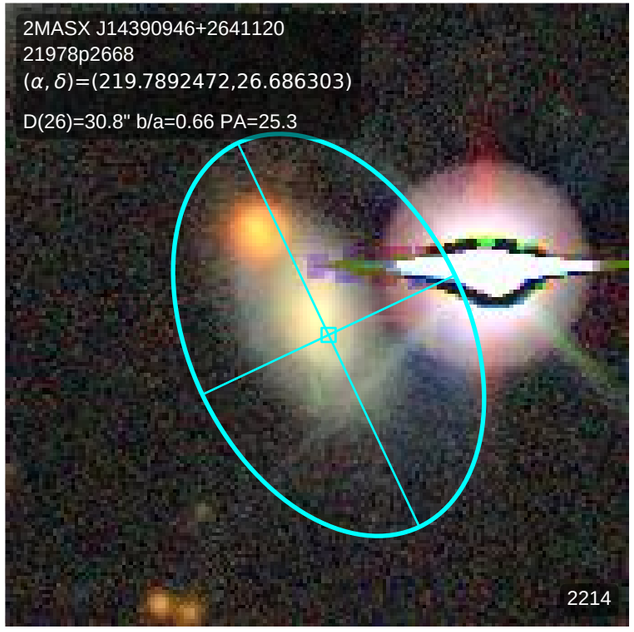

WISEA J081901.10-590827.9
12475m5914
(α, δ)=(124.7546478,-59.141084)
D(26)=30.8" b/a=0.67 PA=119.3
2209

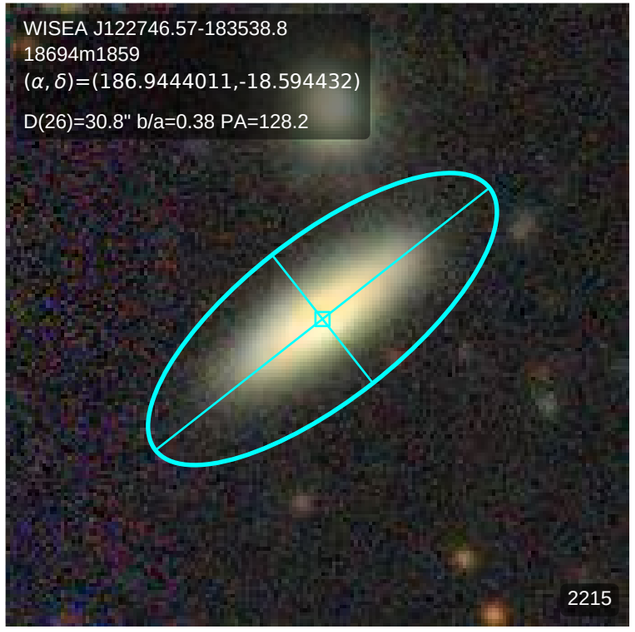

2MASS J18224883-4835247
27570m4859
(α, δ)=(275.7032476,-48.589889)
D(26)=30.8" b/a=0.29 PA=155.8
2210

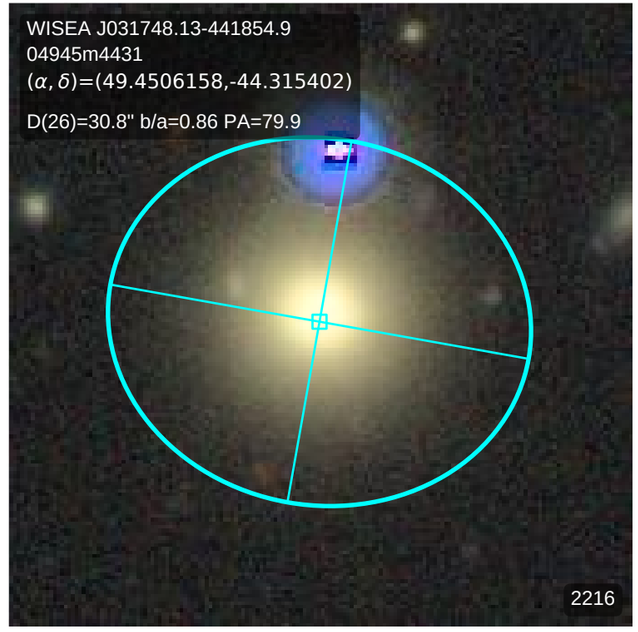

WISEA J130643.01+334459.6
19667p3374
(α, δ)=(196.6793618,33.749227)
D(26)=30.8" b/a=0.36 PA=163.6
2211

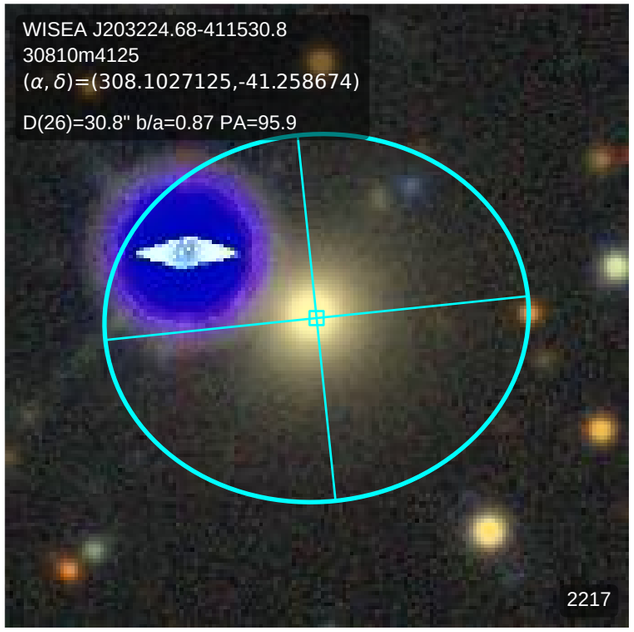

WISEA J112844.14-441912.3
17218m4432
(α, δ)=(172.1838585,-44.320101)
D(26)=30.8" b/a=0.52 PA=42.2
2212

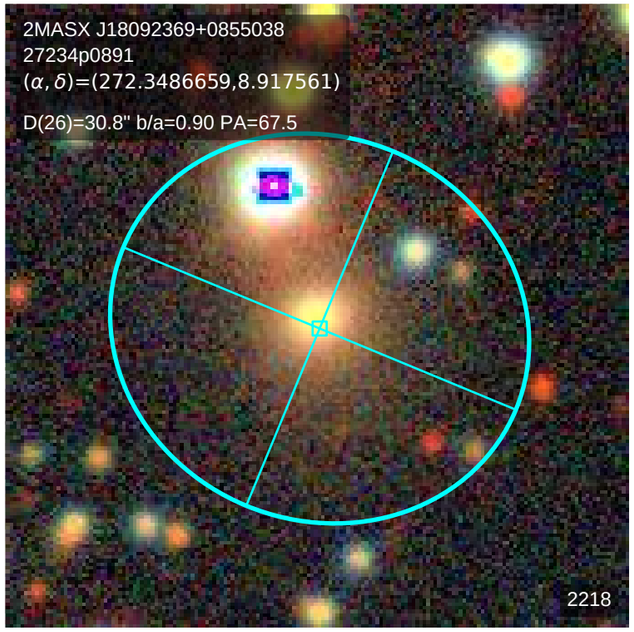

LEDA 089438
35792m3470
(α, δ)=(357.9228782,-34.708012)
D(26)=30.8" b/a=0.55 PA=125.7
2213

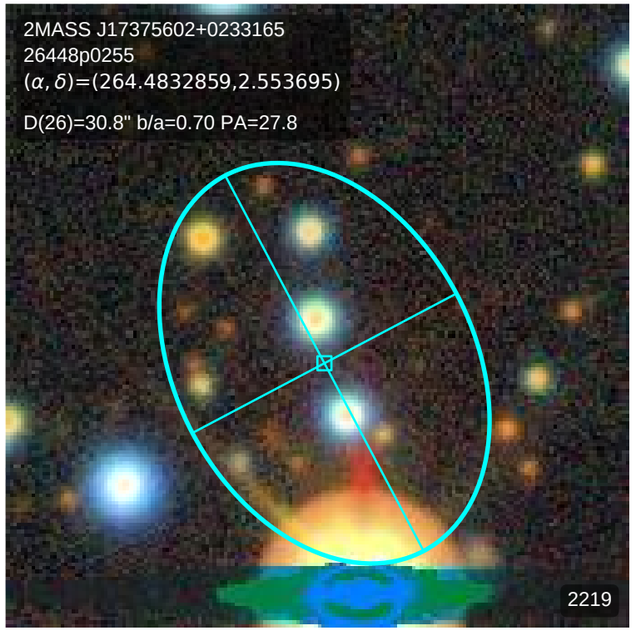

2MASX J14390946+2641120
21978p2668
(α, δ)=(219.7892472,26.686303)
D(26)=30.8" b/a=0.66 PA=25.3
2214

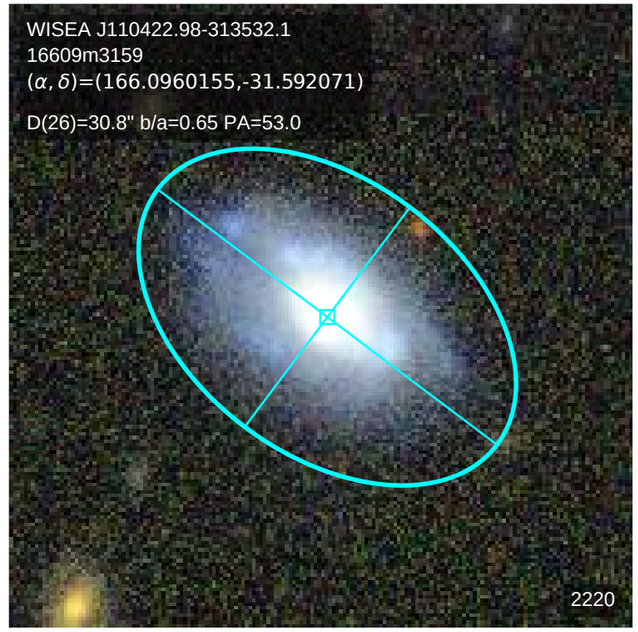

WISEA J122746.57-183538.8
18694m1859
(α, δ)=(186.9444011,-18.594432)
D(26)=30.8" b/a=0.38 PA=128.2
2215

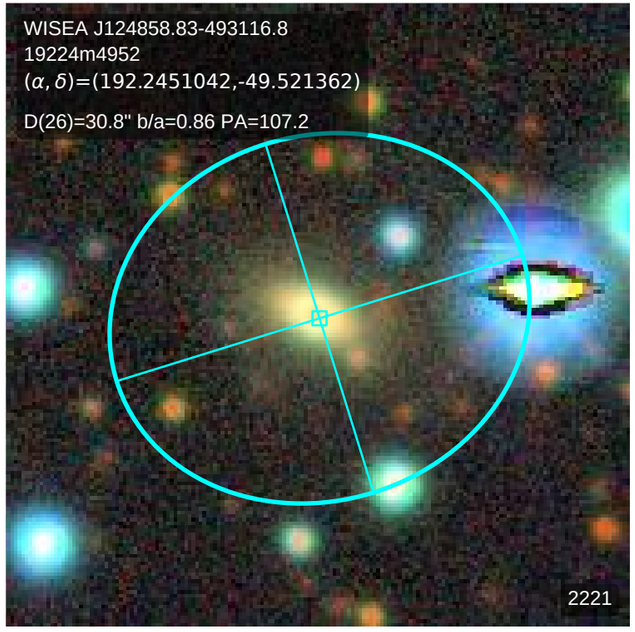

WISEA J031748.13-441854.9
04945m4431
(α, δ)=(49.4506158,-44.315402)
D(26)=30.8" b/a=0.86 PA=79.9
2216

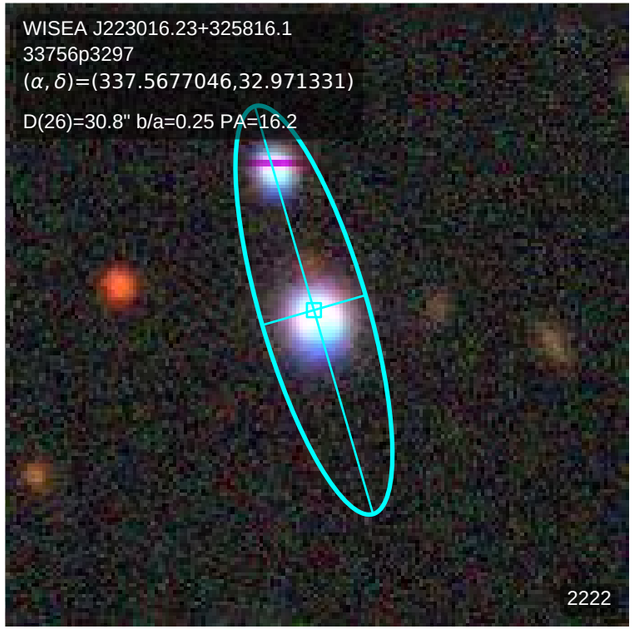

WISEA J203224.68-411530.8
30810m4125
(α, δ)=(308.1027125,-41.258674)
D(26)=30.8" b/a=0.87 PA=95.9
2217

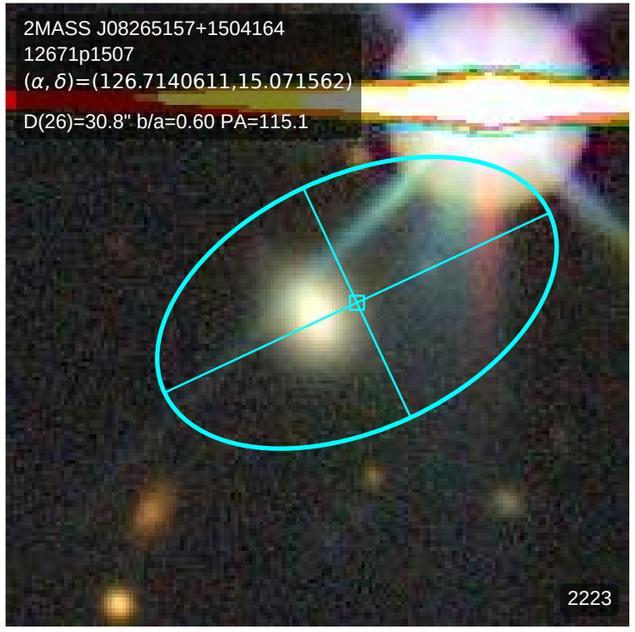

2MASX J18092369+0855038
27234p0891
(α, δ)=(272.3486659,8.917561)
D(26)=30.8" b/a=0.90 PA=67.5
2218

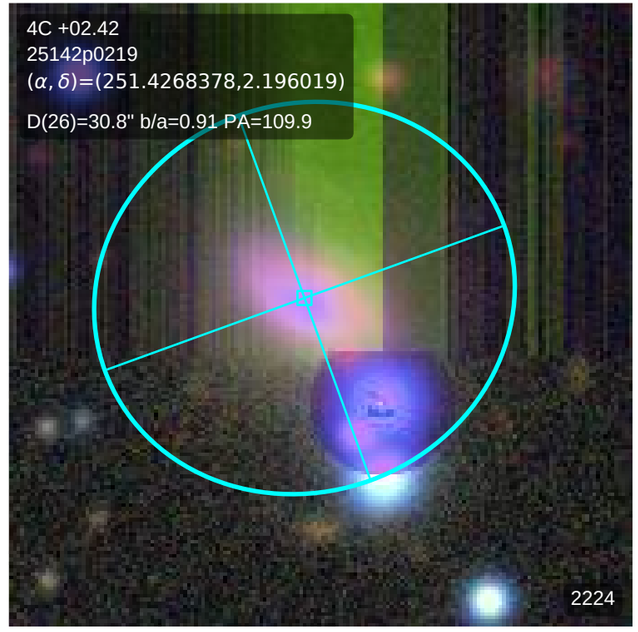

2MASS J17375602+0233165
26448p0255
(α, δ)=(264.4832859,2.553695)
D(26)=30.8" b/a=0.70 PA=27.8
2219

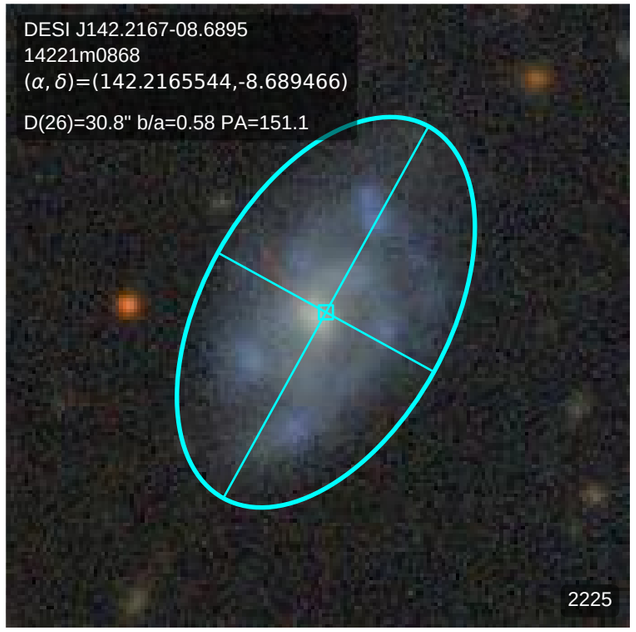

WISEA J110422.98-313532.1
16609m3159
(α, δ)=(166.0960155,-31.592071)
D(26)=30.8" b/a=0.65 PA=53.0
2220

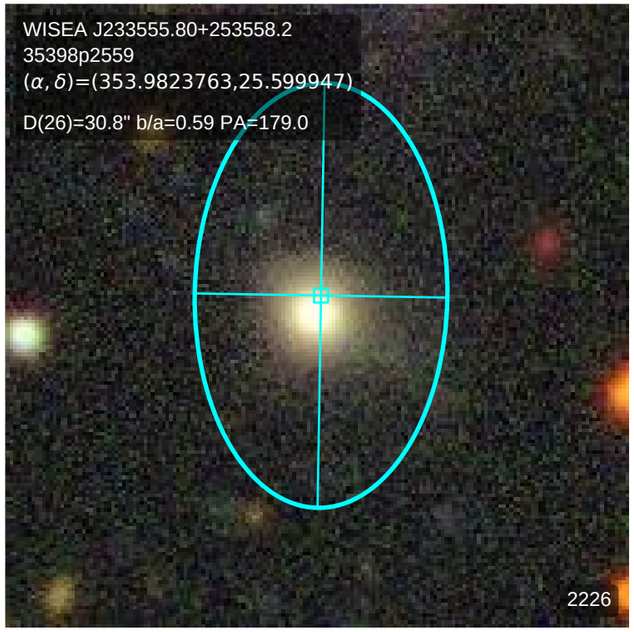

WISEA J124858.83-493116.8
19224m4952
(α, δ)=(192.2451042,-49.521362)
D(26)=30.8" b/a=0.86 PA=107.2
2221

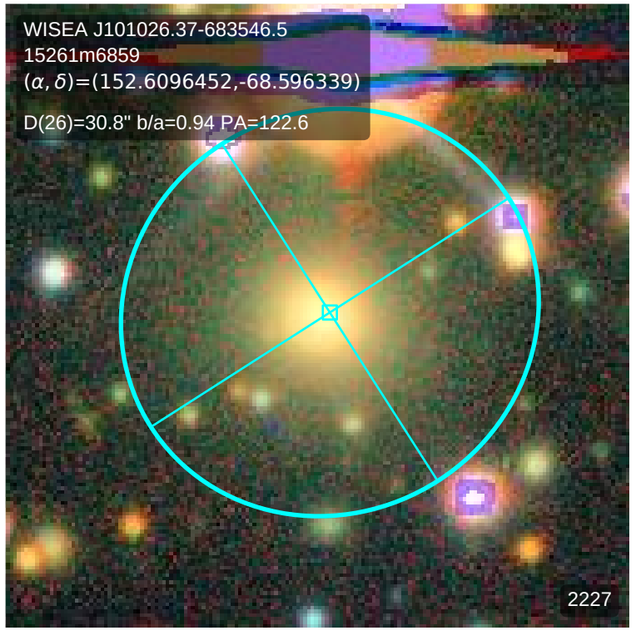

WISEA J223016.23+325816.1
33756p3297
(α, δ)=(337.5677046,32.971331)
D(26)=30.8" b/a=0.25 PA=16.2
2222

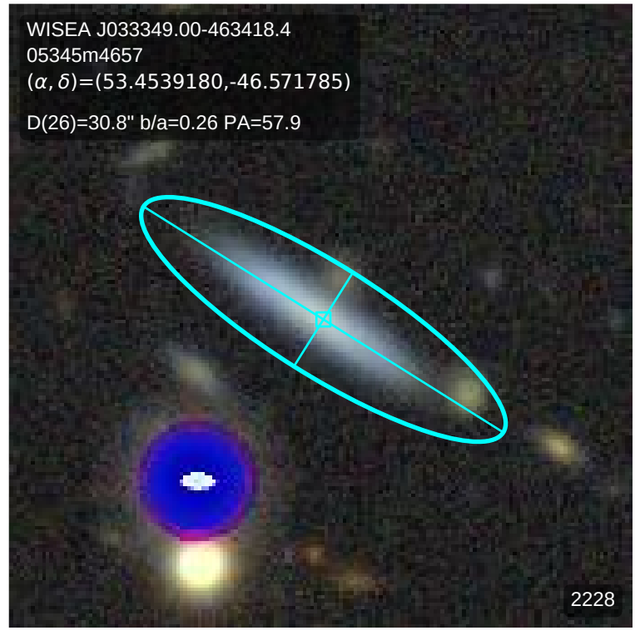

2MASS J08265157+1504164
12671p1507
(α, δ)=(126.7140611,15.071562)
D(26)=30.8" b/a=0.60 PA=115.1
2223

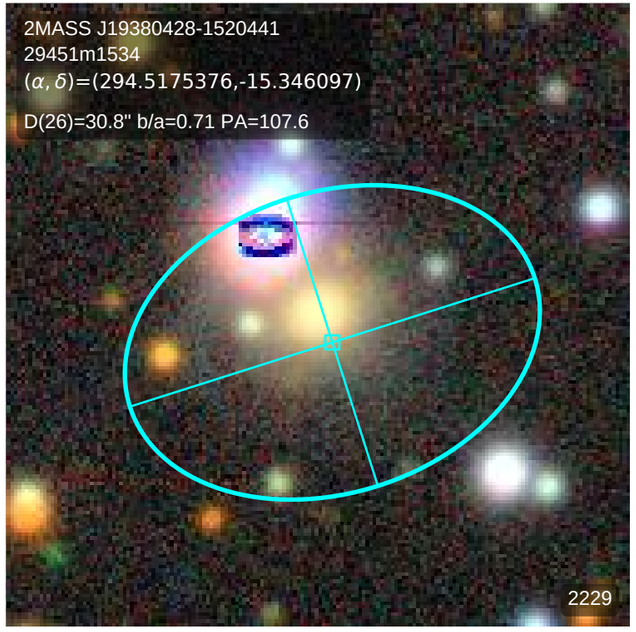

4C +02.42
25142p0219
(α, δ)=(251.4268378,2.196019)
D(26)=30.8" b/a=0.91 PA=109.9
2224

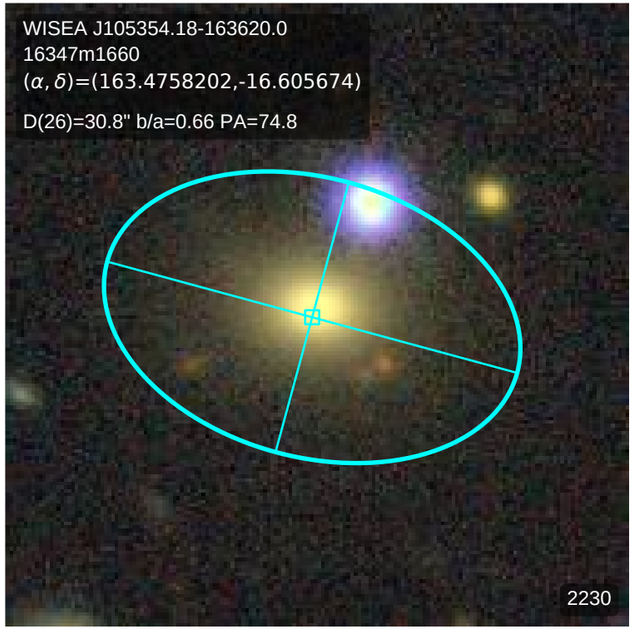

DESI J142.2167-08.6895
14221m0868
(α, δ)=(142.2165544,-8.689466)
D(26)=30.8" b/a=0.58 PA=151.1
2225

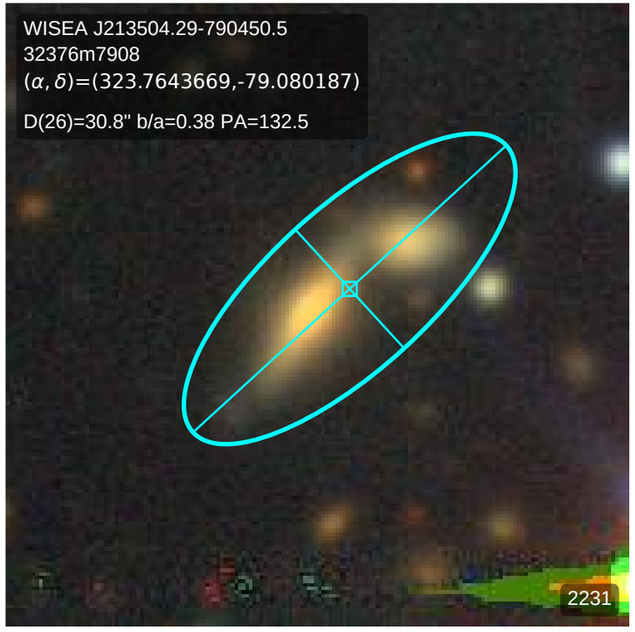

WISEA J233555.80+253558.2
35398p2559
(α, δ)=(353.9823763,25.599947)
D(26)=30.8" b/a=0.59 PA=179.0
2226

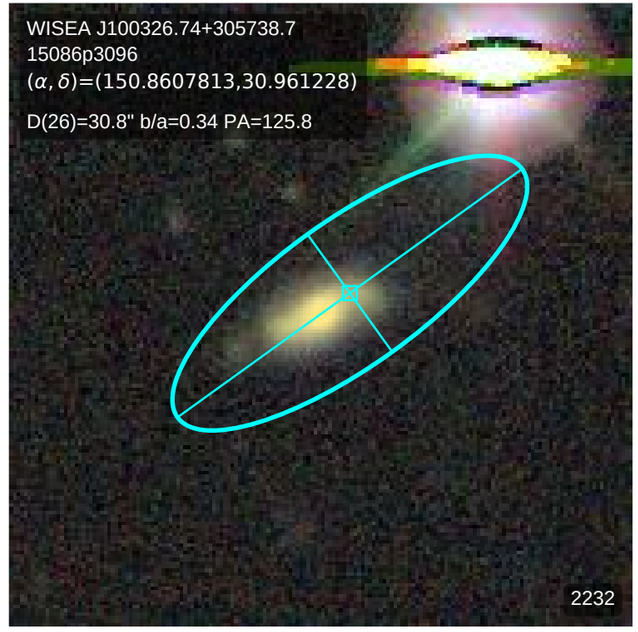

WISEA J101026.37-683546.5
15261m6859
(α, δ)=(152.6096452,-68.596339)
D(26)=30.8" b/a=0.94 PA=122.6
2227

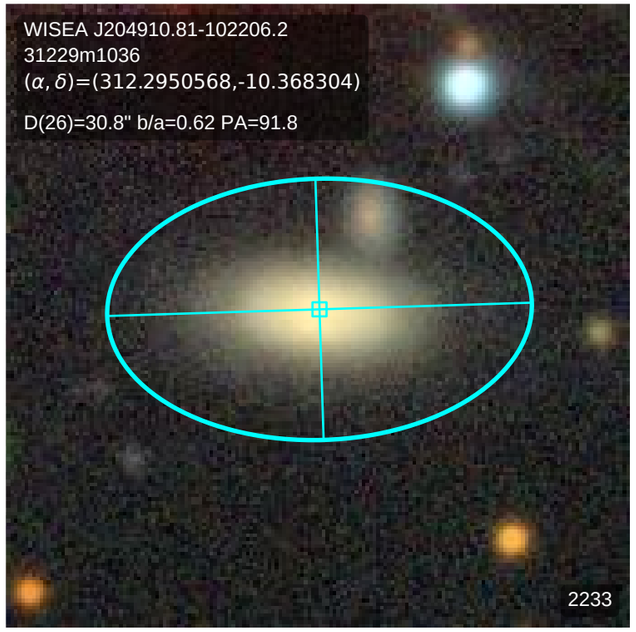

WISEA J033349.00-463418.4
05345m4657
(α, δ)=(53.4539180,-46.571785)
D(26)=30.8" b/a=0.26 PA=57.9
2228

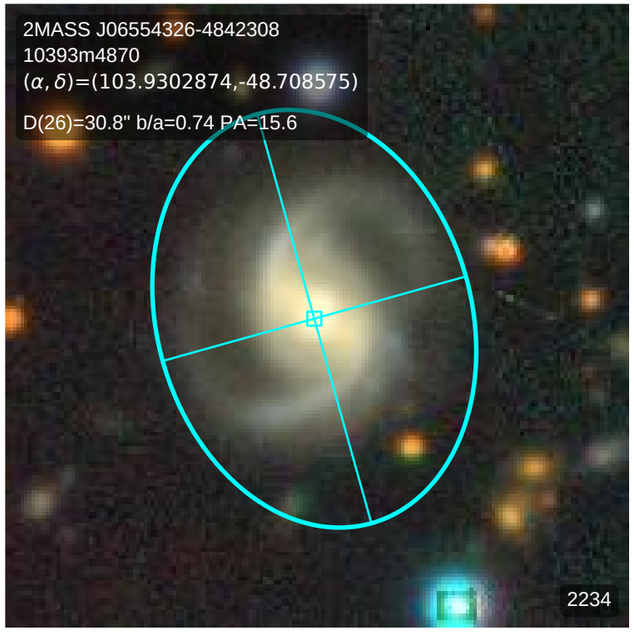

2MASS J19380428-1520441
29451m1534
(α, δ)=(294.5175376,-15.346097)
D(26)=30.8" b/a=0.71 PA=107.6
2229

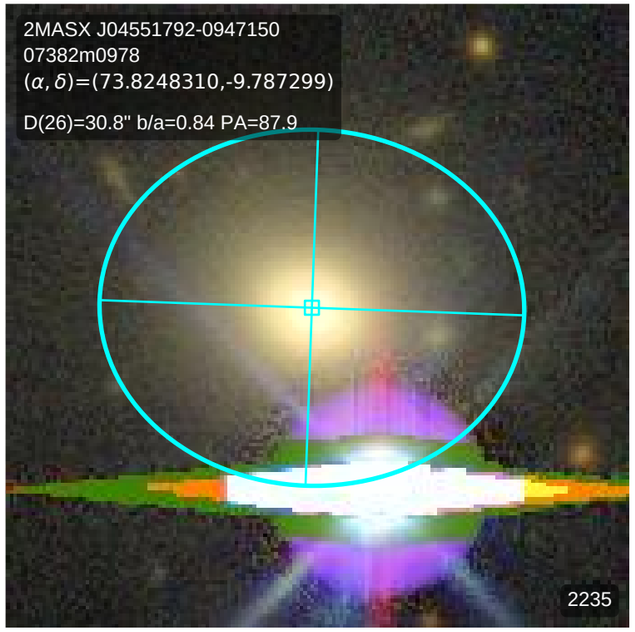

WISEA J105354.18-163620.0
16347m1660
(α, δ)=(163.4758202,-16.605674)
D(26)=30.8" b/a=0.66 PA=74.8
2230

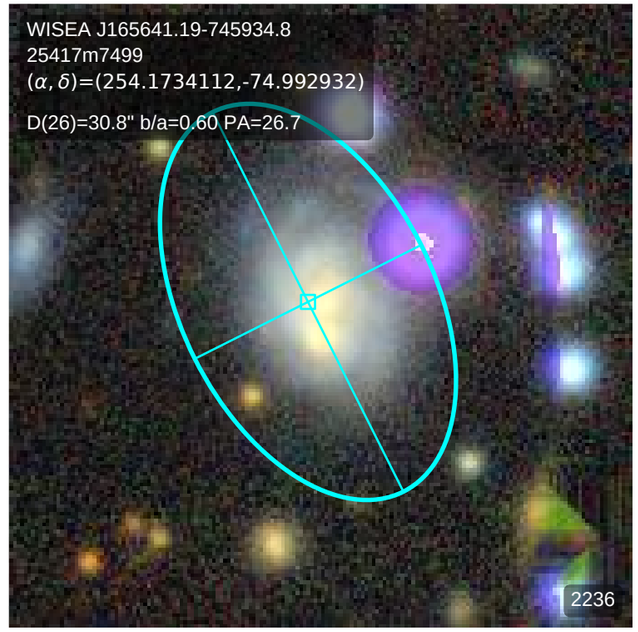

WISEA J213504.29-790450.5
32376m7908
(α, δ)=(323.7643669,-79.080187)
D(26)=30.8" b/a=0.38 PA=132.5
2231

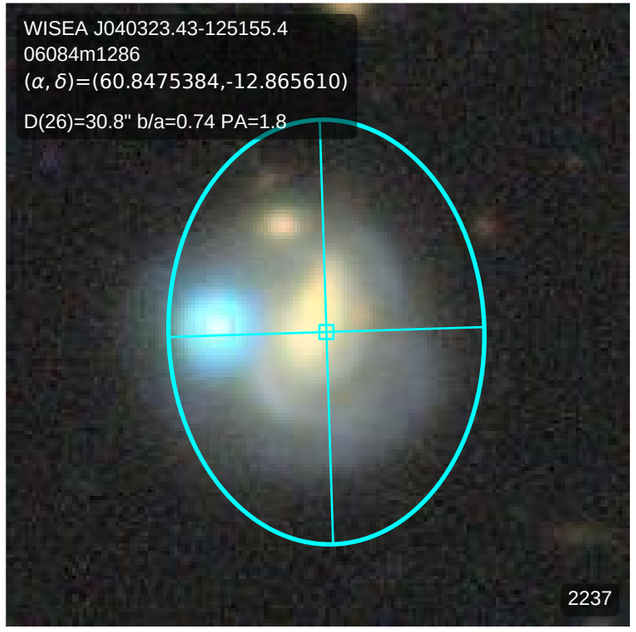

WISEA J100326.74+305738.7
15086p3096
(α, δ)=(150.8607813,30.961228)
D(26)=30.8" b/a=0.34 PA=125.8
2232

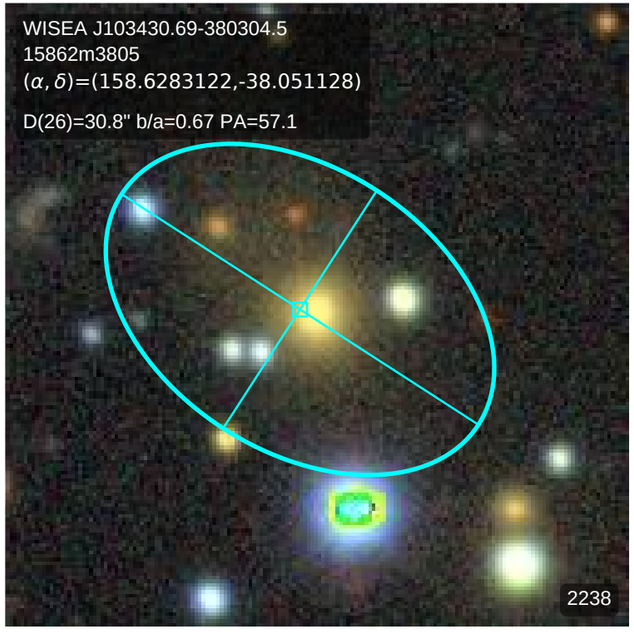

WISEA J204910.81-102206.2
31229m1036
(α, δ)=(312.2950568,-10.368304)
D(26)=30.8" b/a=0.62 PA=91.8
2233

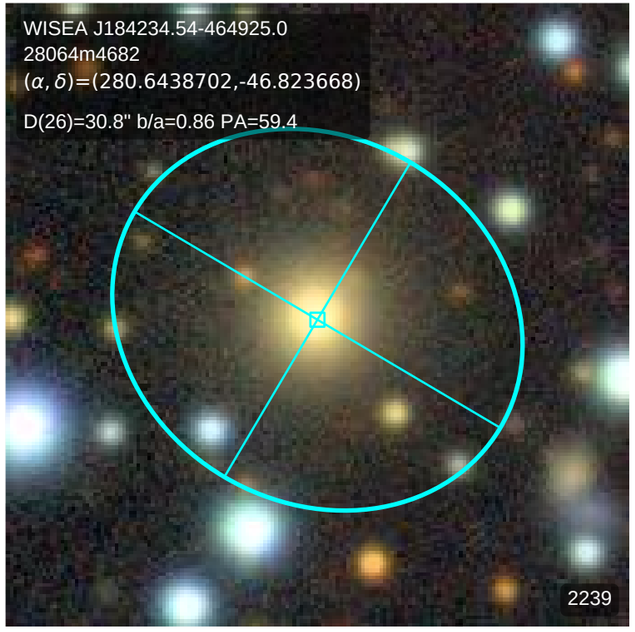

2MASS J06554326-4842308
10393m4870
(α, δ)=(103.9302874,-48.708575)
D(26)=30.8" b/a=0.74 PA=15.6
2234

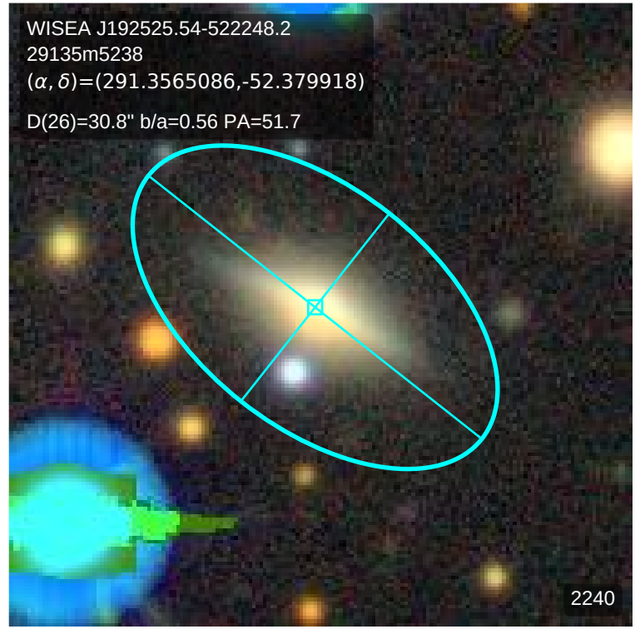

2MASX J04551792-0947150
07382m0978
(α, δ)=(73.8248310,-9.787299)
D(26)=30.8" b/a=0.84 PA=87.9
2235

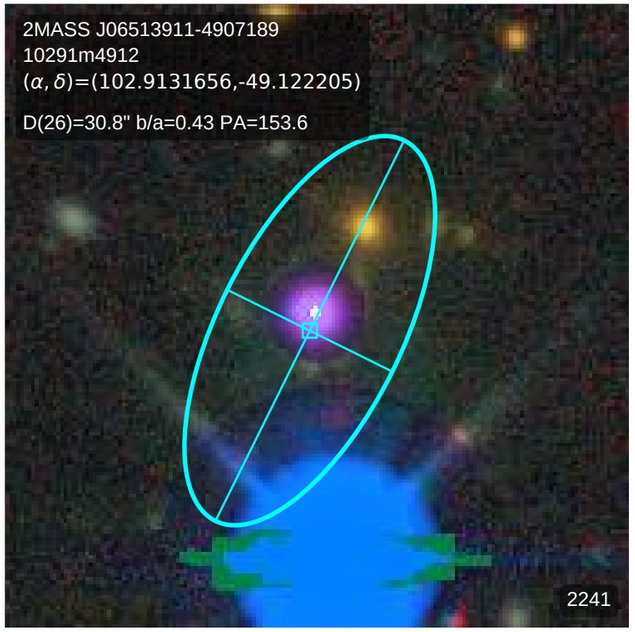

WISEA J165641.19-745934.8
25417m7499
(α, δ)=(254.1734112,-74.992932)
D(26)=30.8" b/a=0.60 PA=26.7
2236

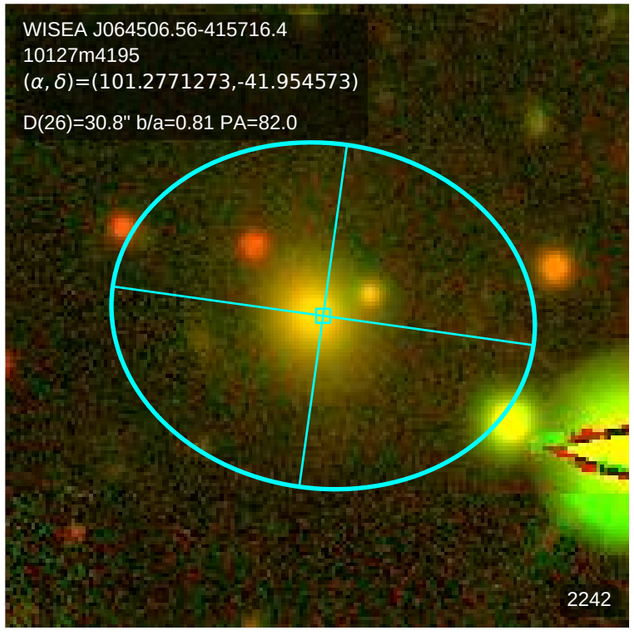

WISEA J040323.43-125155.4
06084m1286
(α, δ)=(60.8475384,-12.865610)
D(26)=30.8" b/a=0.74 PA=1.8
2237

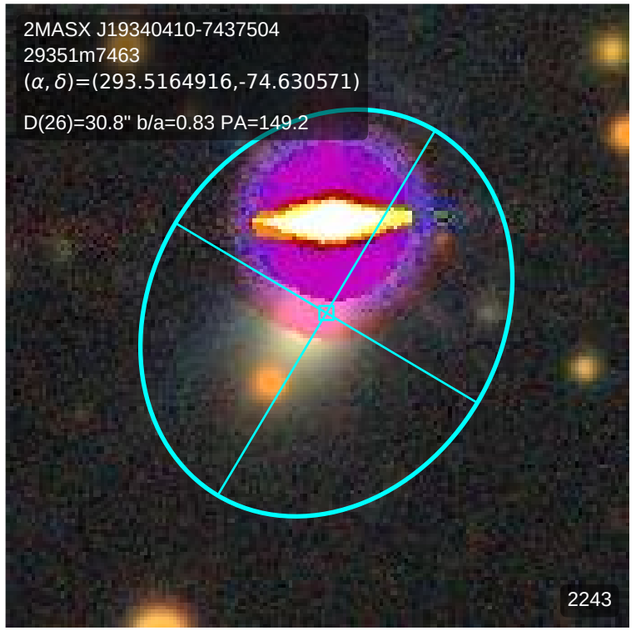

WISEA J103430.69-380304.5
15862m3805
(α, δ)=(158.6283122,-38.051128)
D(26)=30.8" b/a=0.67 PA=57.1
2238

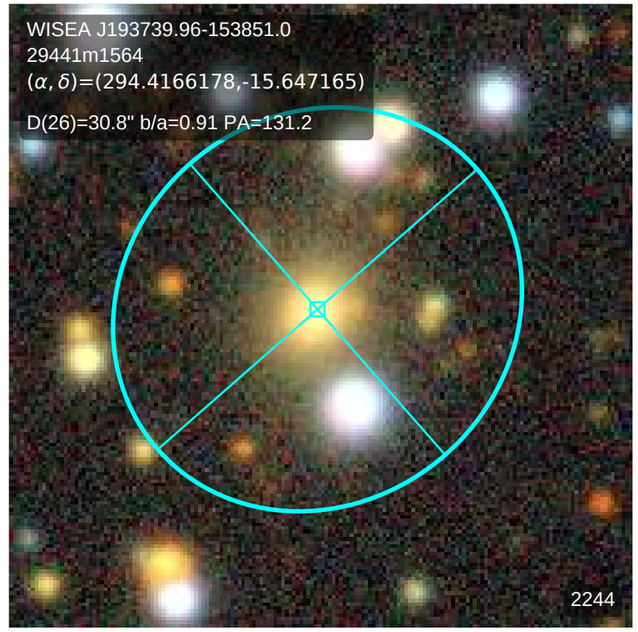

WISEA J184234.54-464925.0
28064m4682
(α, δ)=(280.6438702,-46.823668)
D(26)=30.8" b/a=0.86 PA=59.4
2239

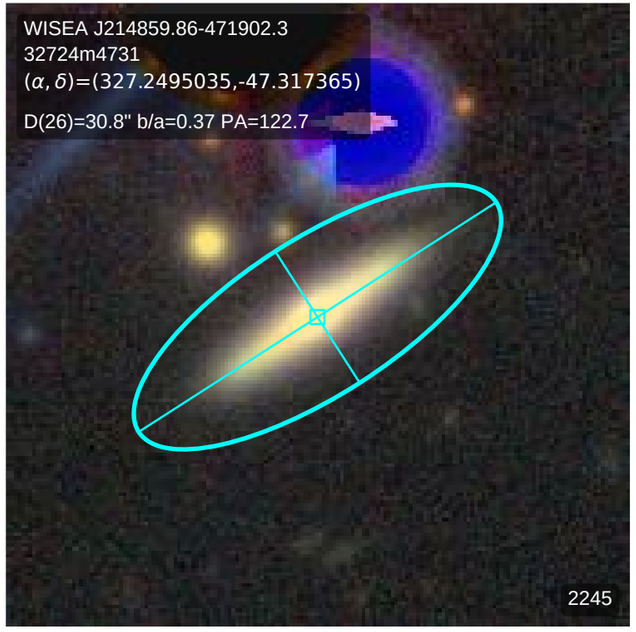

WISEA J192525.54-522248.2
29135m5238
(α, δ)=(291.3565086,-52.379918)
D(26)=30.8" b/a=0.56 PA=51.7
2240

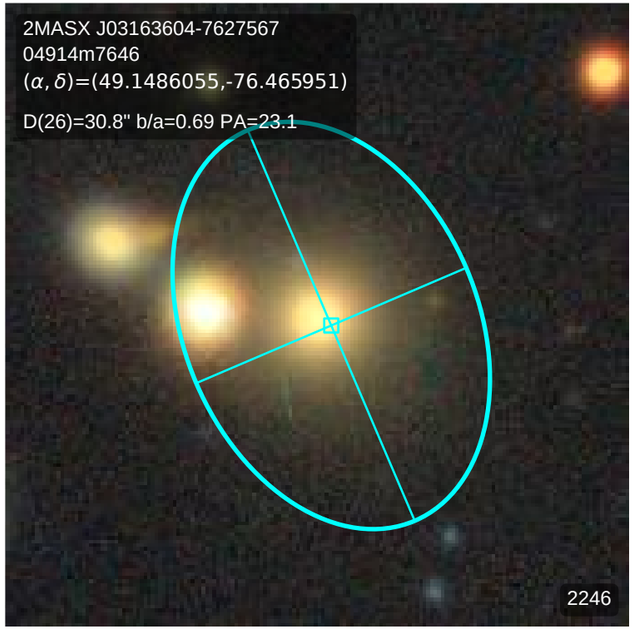

2MASS J06513911-4907189
10291m4912
(α, δ)=(102.9131656,-49.122205)
D(26)=30.8" b/a=0.43 PA=153.6
2241

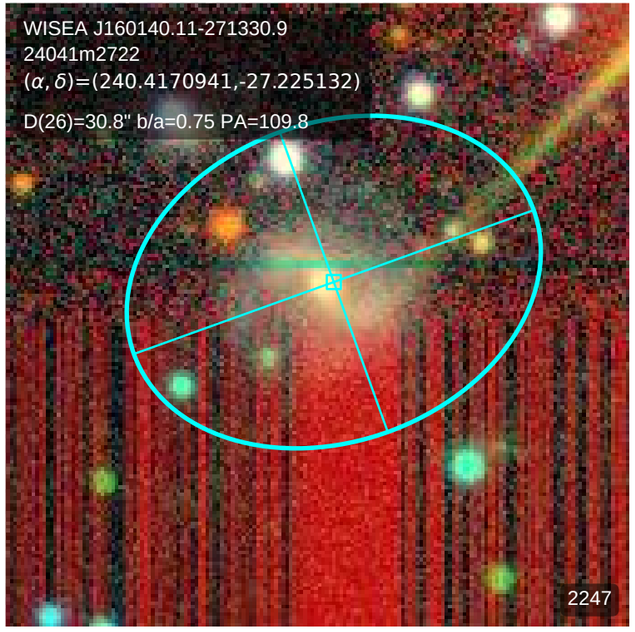

WISEA J064506.56-415716.4
10127m4195
(α, δ)=(101.2771273,-41.954573)
D(26)=30.8" b/a=0.81 PA=82.0
2242

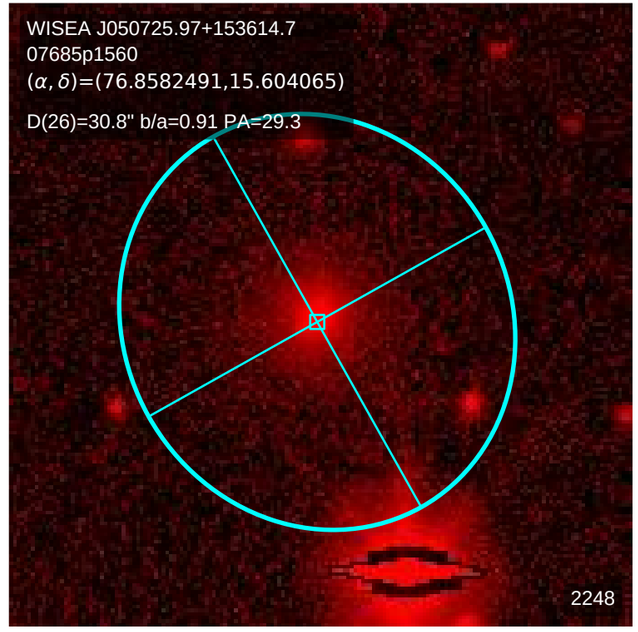

2MASX J19340410-7437504
29351m7463
(α, δ)=(293.5164916,-74.630571)
D(26)=30.8" b/a=0.83 PA=149.2
2243

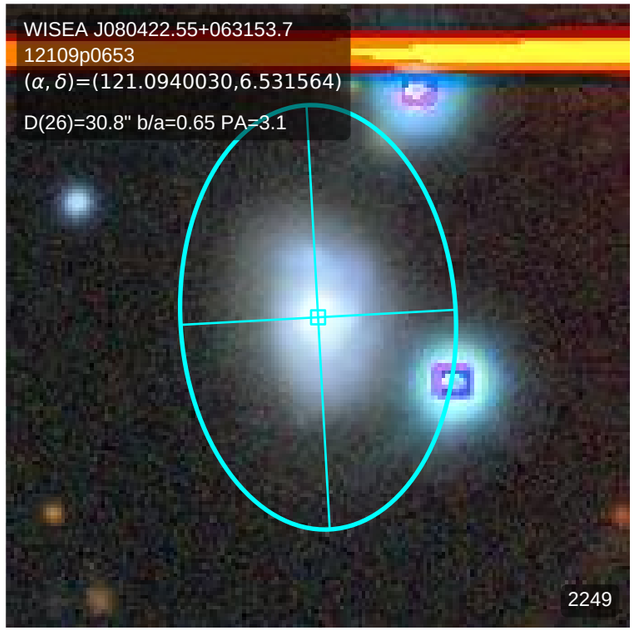

WISEA J193739.96-153851.0
29441m1564
(α, δ)=(294.4166178,-15.647165)
D(26)=30.8" b/a=0.91 PA=131.2
2244

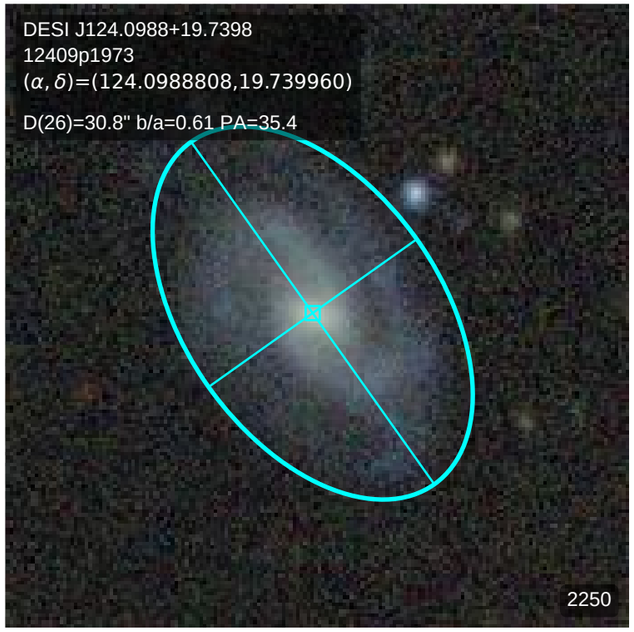

WISEA J214859.86-471902.3
32724m4731
(α, δ)=(327.2495035,-47.317365)
D(26)=30.8" b/a=0.37 PA=122.7
2245

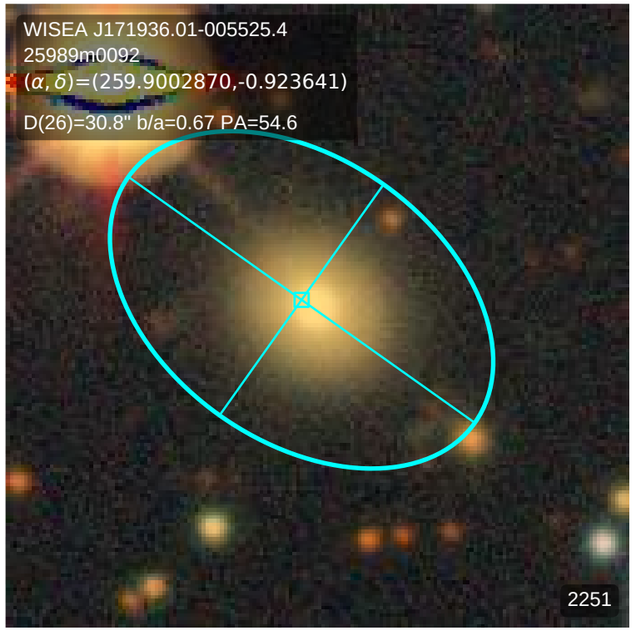

2MASX J03163604-7627567
04914m7646
(α, δ)=(49.1486055,-76.465951)
D(26)=30.8" b/a=0.69 PA=23.1
2246

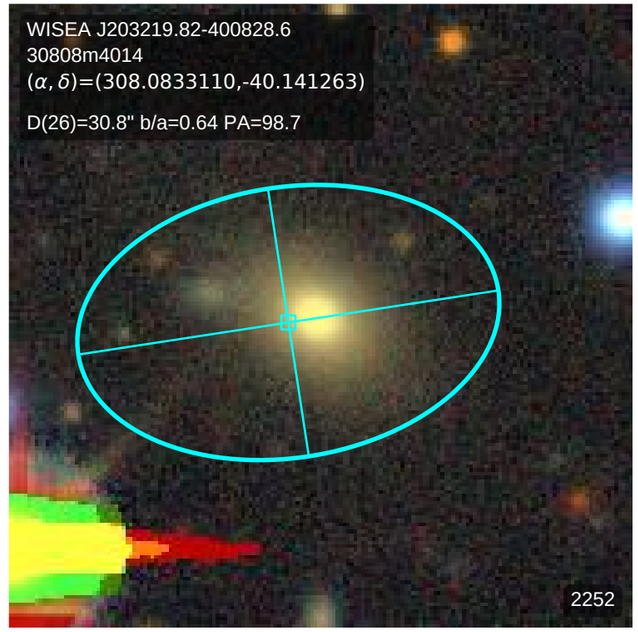

WISEA J160140.11-271330.9
24041m2722
(α, δ)=(240.4170941,-27.225132)
D(26)=30.8" b/a=0.75 PA=109.8
2247

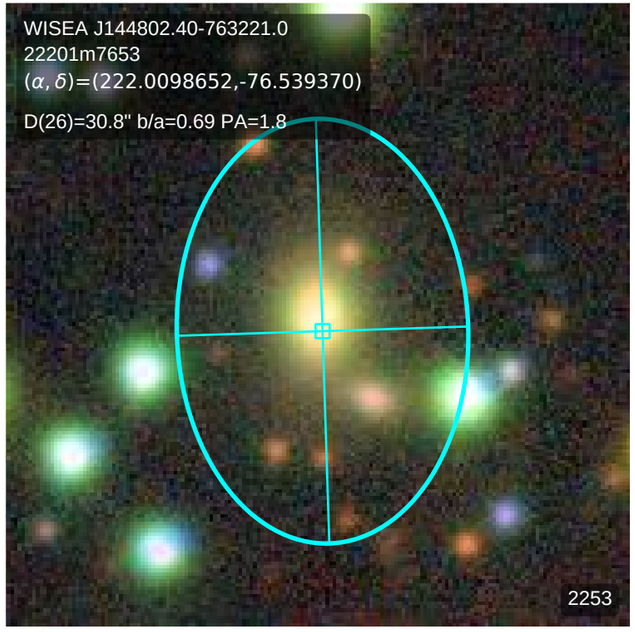

WISEA J050725.97+153614.7
07685p1560
(α, δ)=(76.8582491,15.604065)
D(26)=30.8" b/a=0.91 PA=29.3
2248

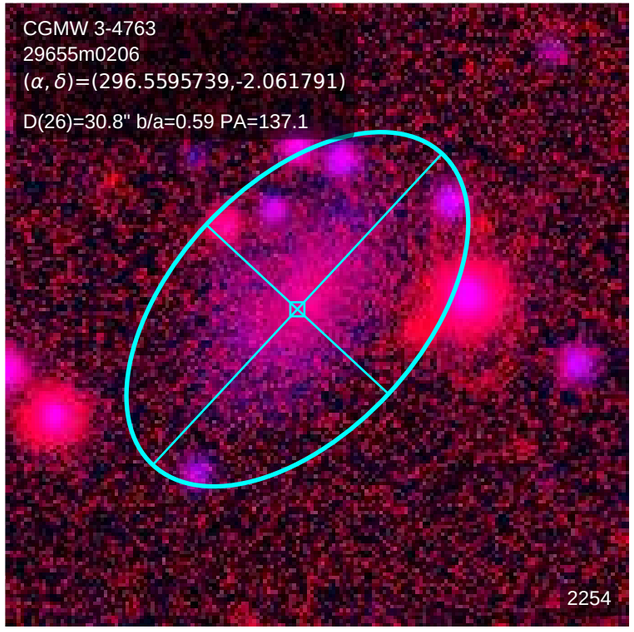

WISEA J080422.55+063153.7
12109p0653
(α, δ)=(121.0940030,6.531564)
D(26)=30.8" b/a=0.65 PA=3.1
2249

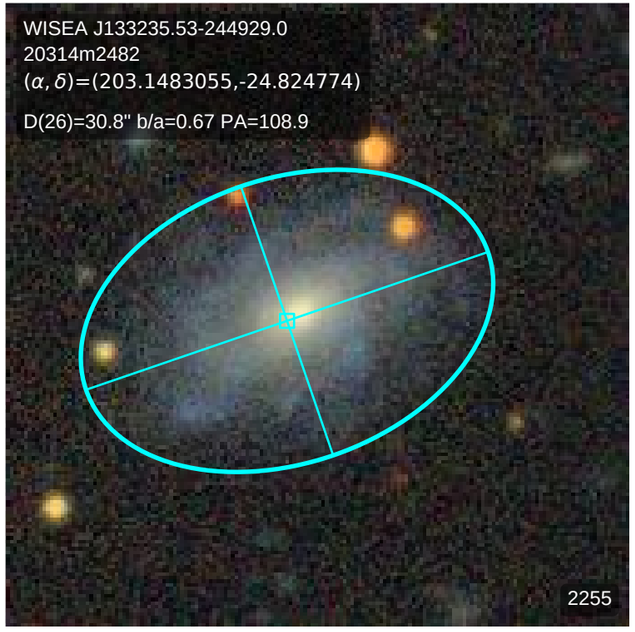

DESI J124.0988+19.7398
12409p1973
(α, δ)=(124.0988808,19.739960)
D(26)=30.8" b/a=0.61 PA=35.4
2250

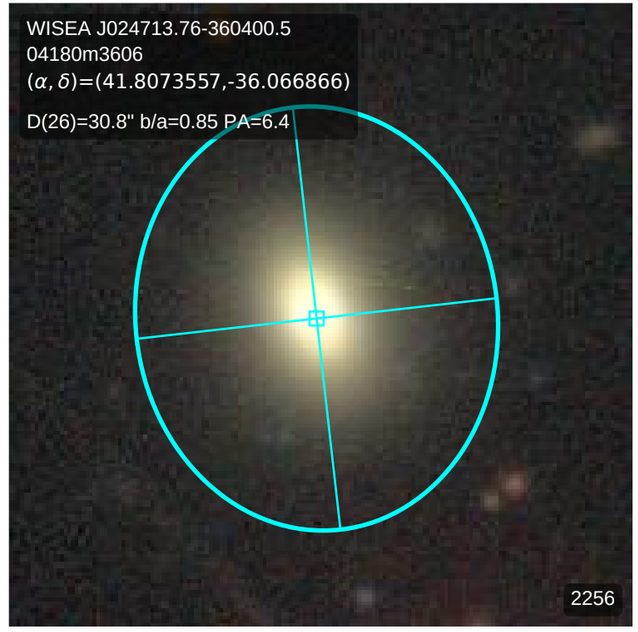

WISEA J171936.01-005525.4
25989m0092
(α, δ)=(259.9002870,-0.923641)
D(26)=30.8" b/a=0.67 PA=54.6
2251

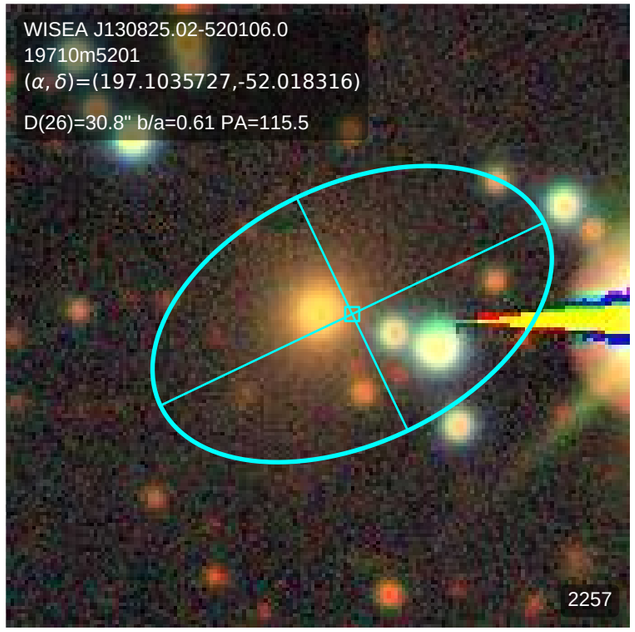

WISEA J203219.82-400828.6
30808m4014
(α, δ)=(308.0833110,-40.141263)
D(26)=30.8" b/a=0.64 PA=98.7
2252

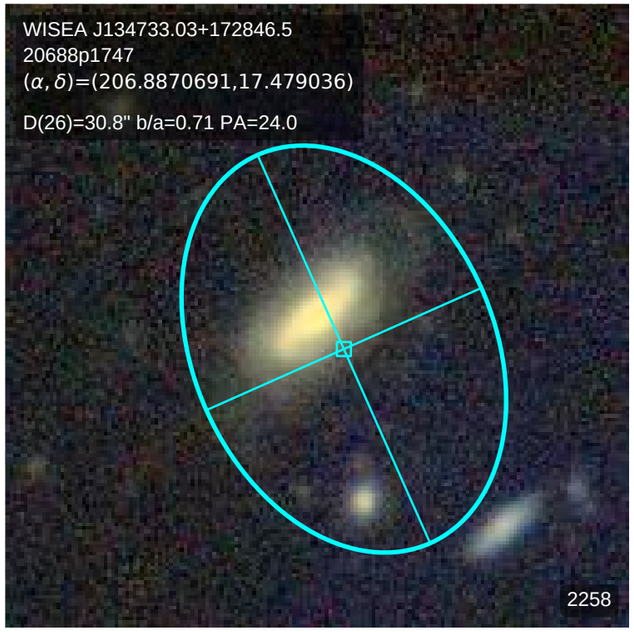

WISEA J144802.40-763221.0
22201m7653
(α, δ)=(222.0098652,-76.539370)
D(26)=30.8" b/a=0.69 PA=1.8
2253

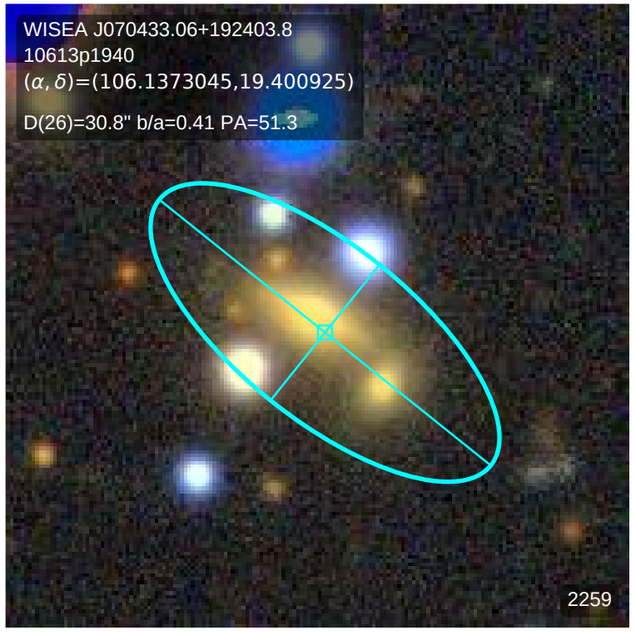

CGMW 3-4763
29655m0206
(α, δ)=(296.5595739,-2.061791)
D(26)=30.8" b/a=0.59 PA=137.1
2254

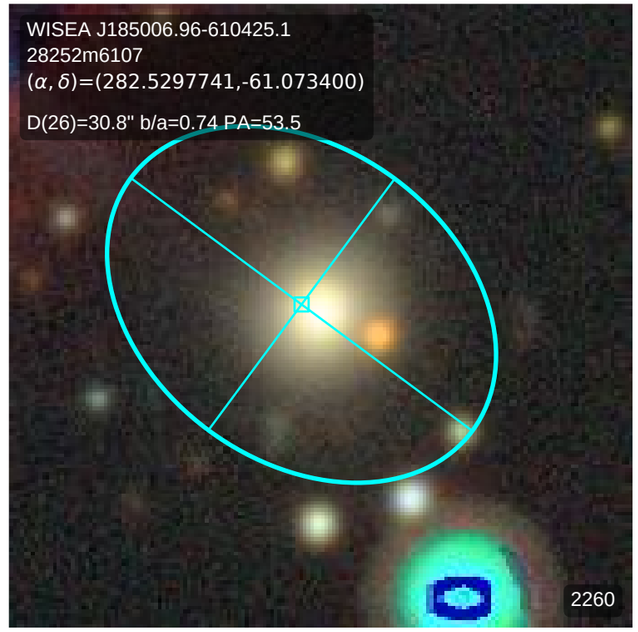

WISEA J133235.53-244929.0
20314m2482
(α, δ)=(203.1483055,-24.824774)
D(26)=30.8" b/a=0.67 PA=108.9
2255

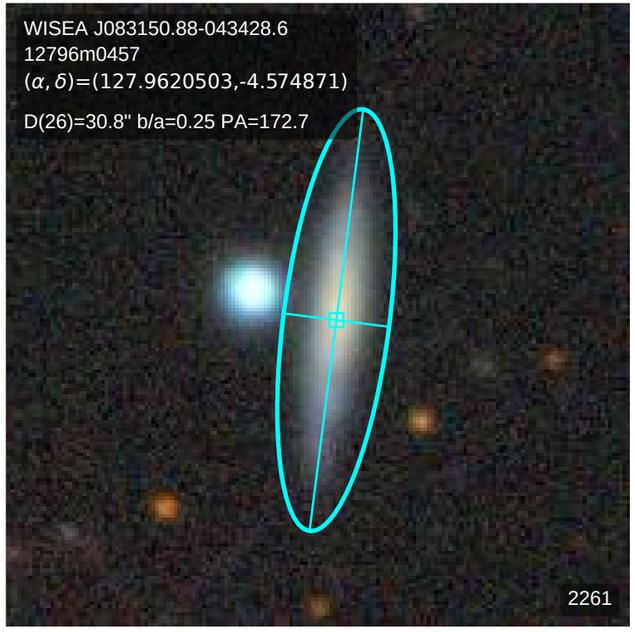

WISEA J024713.76-360400.5
04180m3606
(α, δ)=(41.8073557,-36.066866)
D(26)=30.8" b/a=0.85 PA=6.4
2256

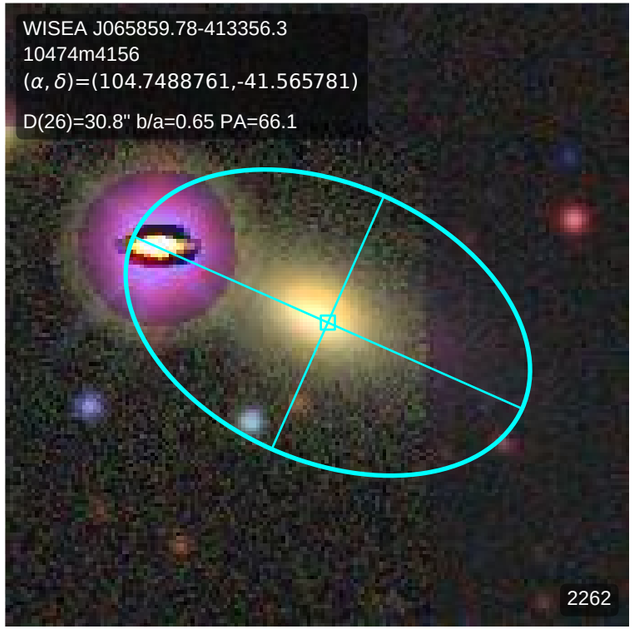

WISEA J130825.02-520106.0
19710m5201
(α, δ)=(197.1035727,-52.018316)
D(26)=30.8" b/a=0.61 PA=115.5
2257

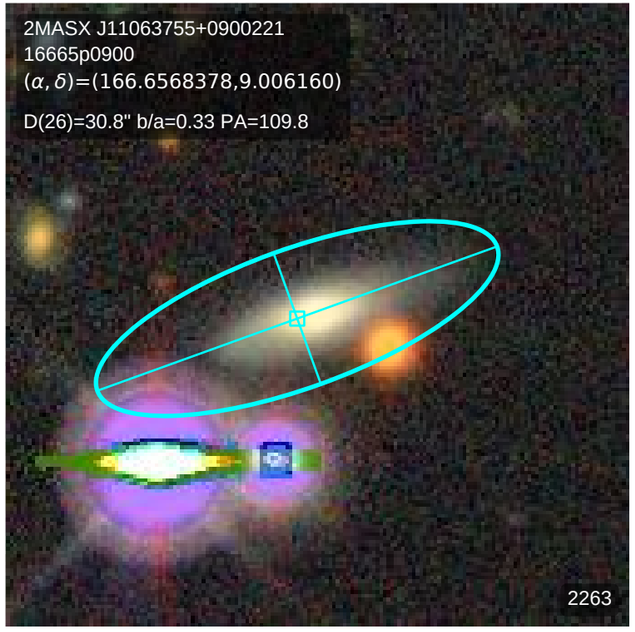

WISEA J134733.03+172846.5
20688p1747
(α, δ)=(206.8870691,17.479036)
D(26)=30.8" b/a=0.71 PA=24.0
2258

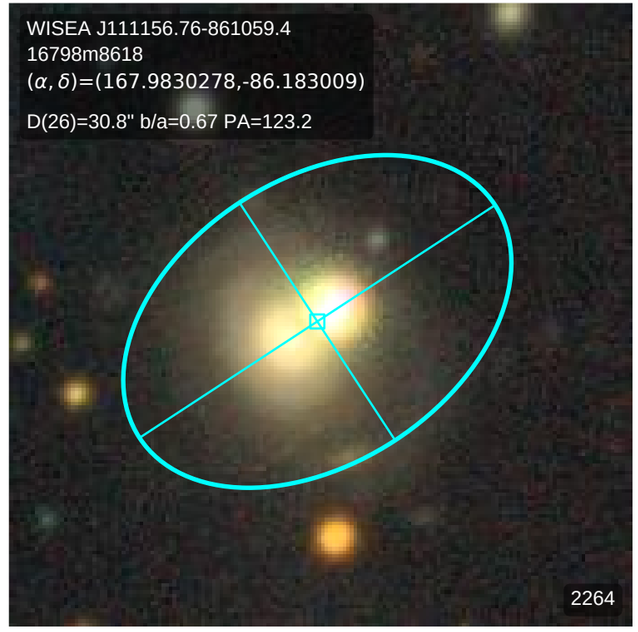

WISEA J070433.06+192403.8
10613p1940
(α, δ)=(106.1373045,19.400925)
D(26)=30.8" b/a=0.41 PA=51.3
2259

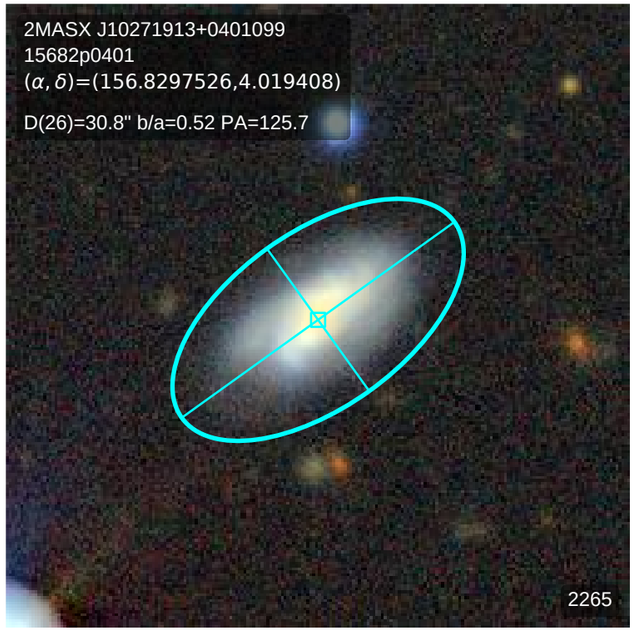

WISEA J185006.96-610425.1
28252m6107
(α, δ)=(282.5297741,-61.073400)
D(26)=30.8" b/a=0.74 PA=53.5
2260

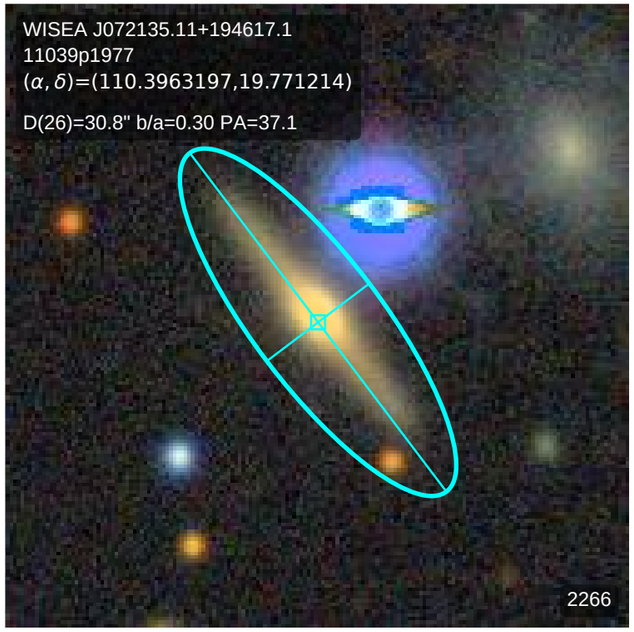

WISEA J083150.88-043428.6
12796m0457
(α, δ)=(127.9620503,-4.574871)
D(26)=30.8" b/a=0.25 PA=172.7
2261

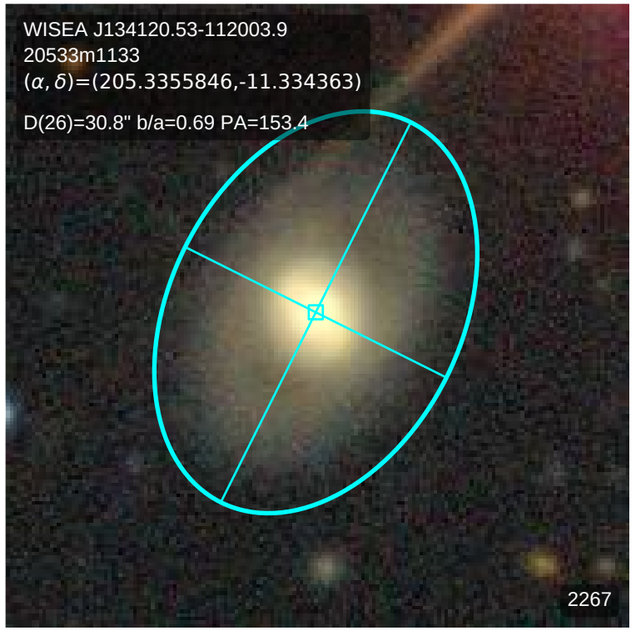

WISEA J065859.78-413356.3
10474m4156
(α, δ)=(104.7488761,-41.565781)
D(26)=30.8" b/a=0.65 PA=66.1
2262

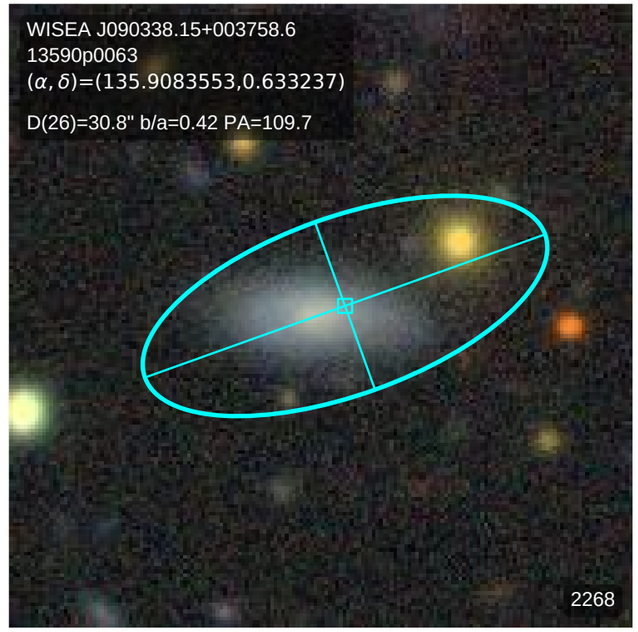

2MASX J11063755+0900221
16665p0900
(α, δ)=(166.6568378,9.006160)
D(26)=30.8" b/a=0.33 PA=109.8
2263

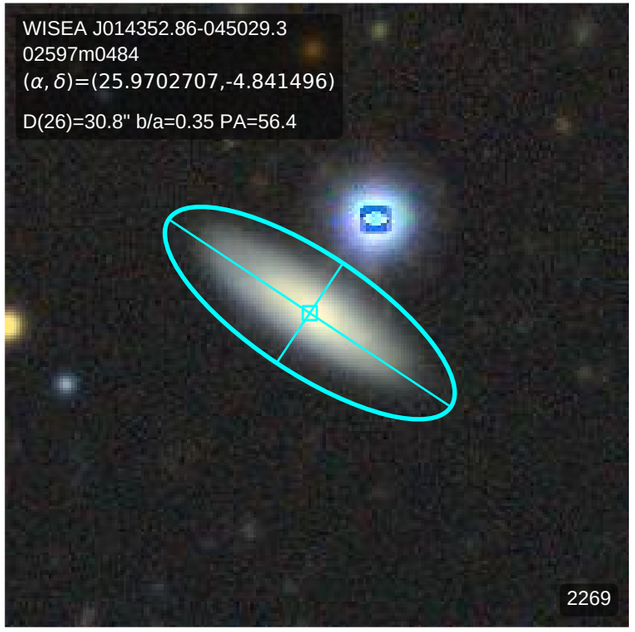

WISEA J111156.76-861059.4
16798m8618
(α, δ)=(167.9830278,-86.183009)
D(26)=30.8" b/a=0.67 PA=123.2
2264

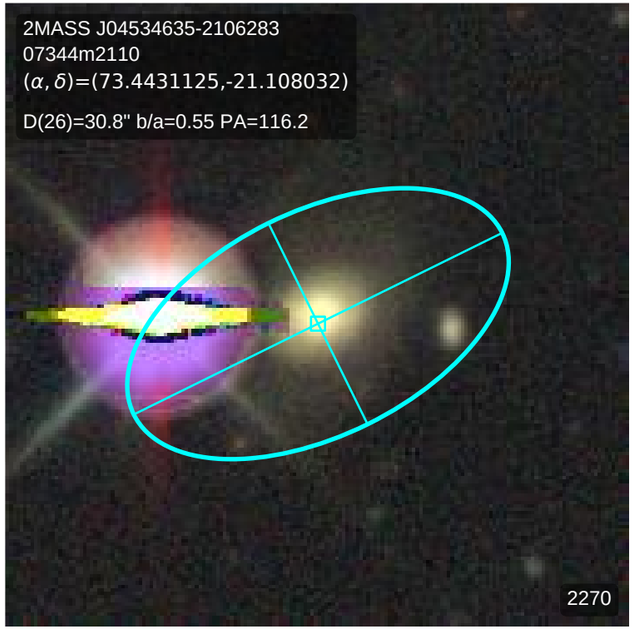

2MASX J10271913+0401099
15682p0401
(α, δ)=(156.8297526,4.019408)
D(26)=30.8" b/a=0.52 PA=125.7
2265

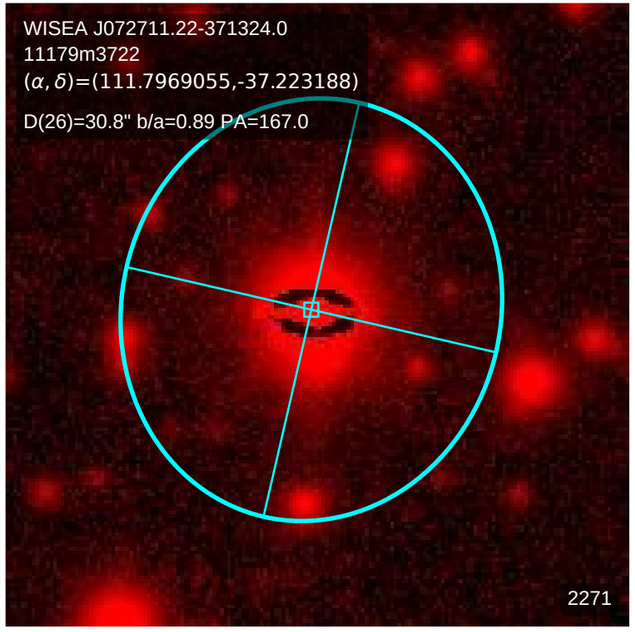

WISEA J072135.11+194617.1
11039p1977
(α, δ)=(110.3963197,19.771214)
D(26)=30.8" b/a=0.30 PA=37.1
2266

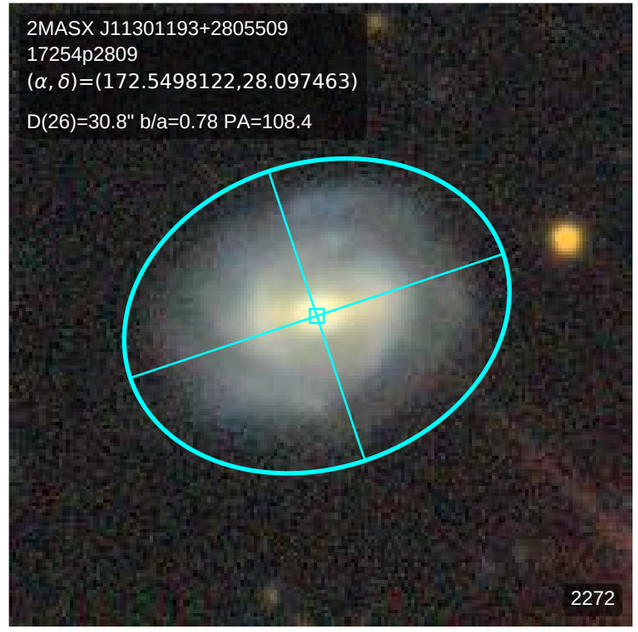

WISEA J134120.53-112003.9
20533m1133
(α, δ)=(205.3355846,-11.334363)
D(26)=30.8" b/a=0.69 PA=153.4
2267

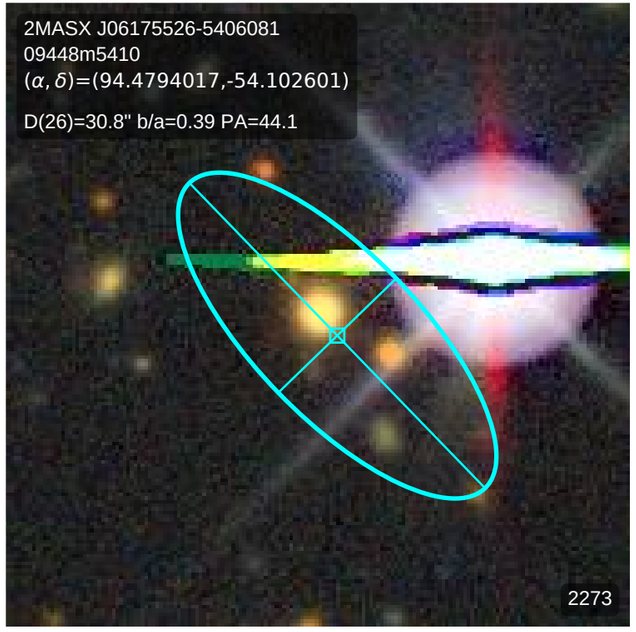

WISEA J090338.15+003758.6
13590p0063
(α, δ)=(135.9083553,0.633237)
D(26)=30.8" b/a=0.42 PA=109.7
2268

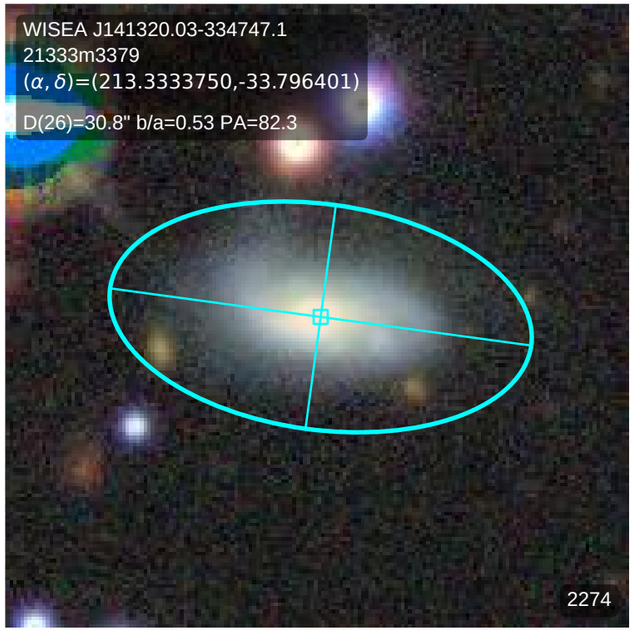

WISEA J014352.86-045029.3
02597m0484
(α, δ)=(25.9702707,-4.841496)
D(26)=30.8" b/a=0.35 PA=56.4
2269

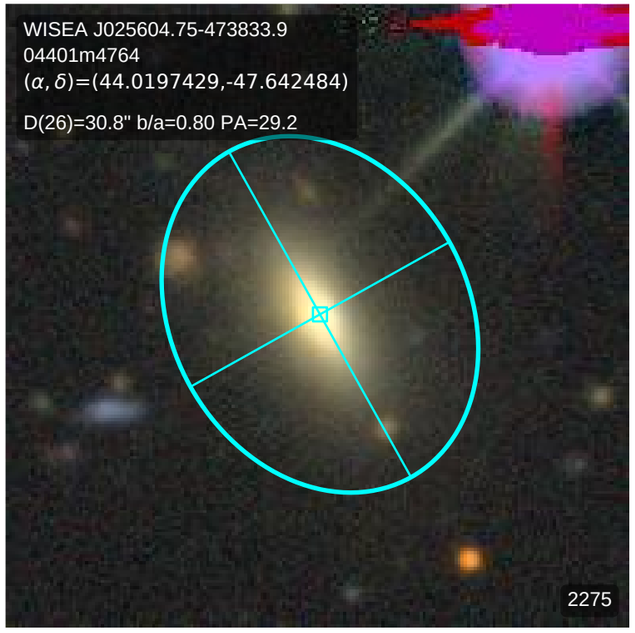

2MASS J04534635-2106283
07344m2110
(α, δ)=(73.4431125,-21.108032)
D(26)=30.8" b/a=0.55 PA=116.2
2270

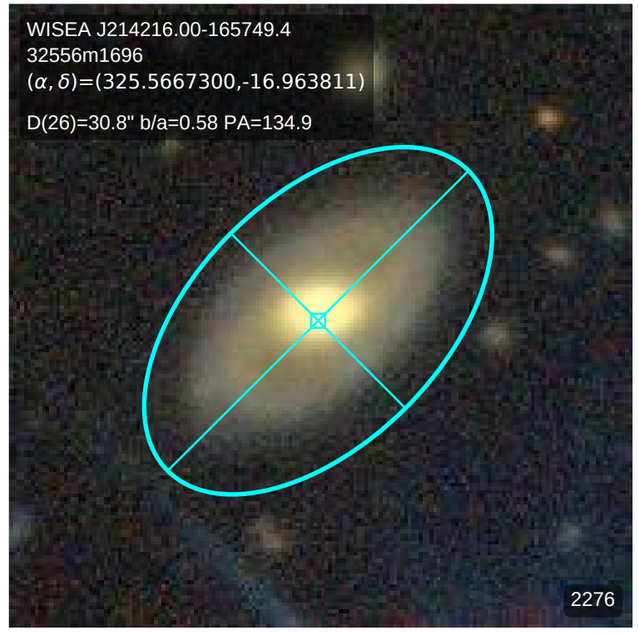

WISEA J072711.22-371324.0
11179m3722
(α, δ)=(111.7969055,-37.223188)
D(26)=30.8" b/a=0.89 PA=167.0
2271

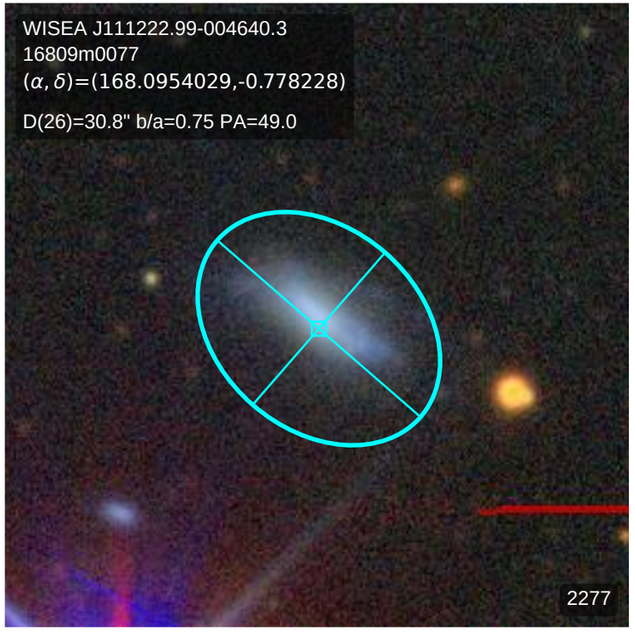

2MASX J11301193+2805509
17254p2809
(α, δ)=(172.5498122,28.097463)
D(26)=30.8" b/a=0.78 PA=108.4
2272

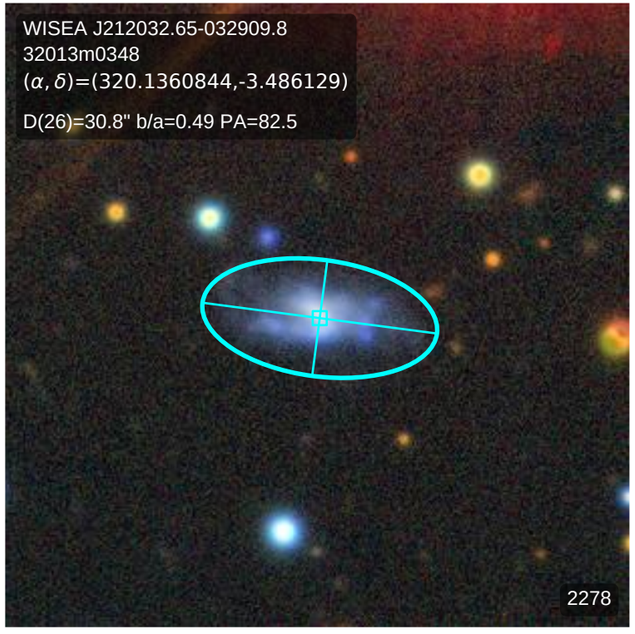

2MASX J06175526-5406081
09448m5410
(α, δ)=(94.4794017,-54.102601)
D(26)=30.8" b/a=0.39 PA=44.1
2273

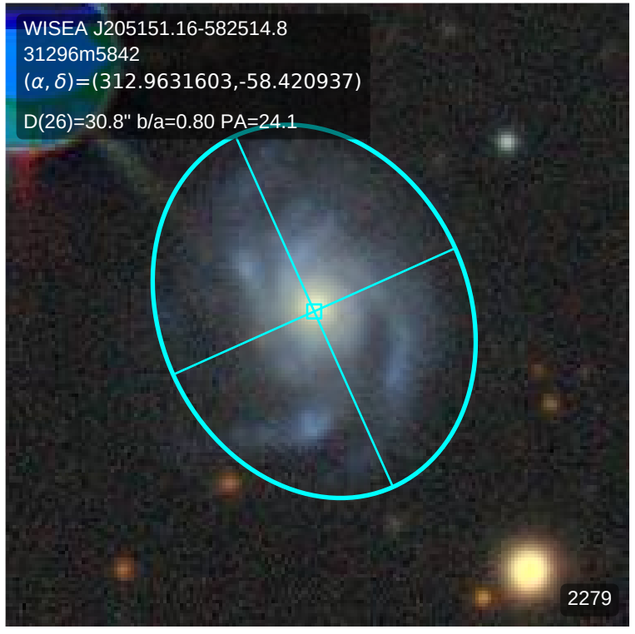

WISEA J141320.03-334747.1
21333m3379
(α, δ)=(213.3333750,-33.796401)
D(26)=30.8" b/a=0.53 PA=82.3
2274

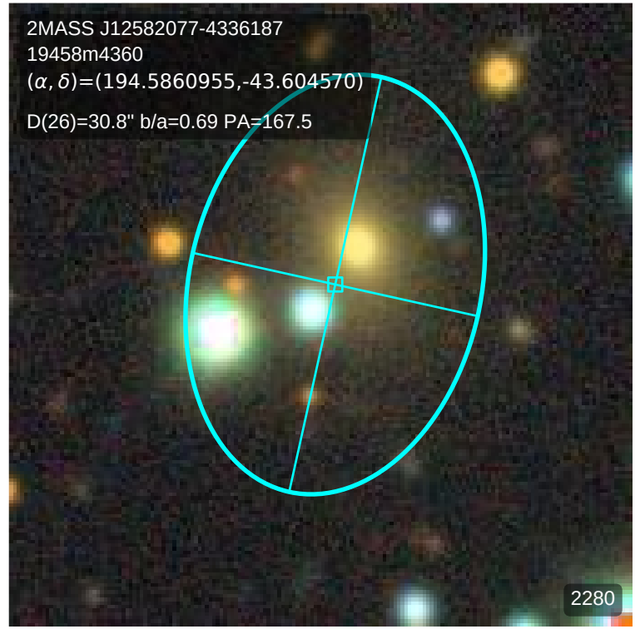

WISEA J025604.75-473833.9
04401m4764
(α, δ)=(44.0197429,-47.642484)
D(26)=30.8" b/a=0.80 PA=29.2
2275

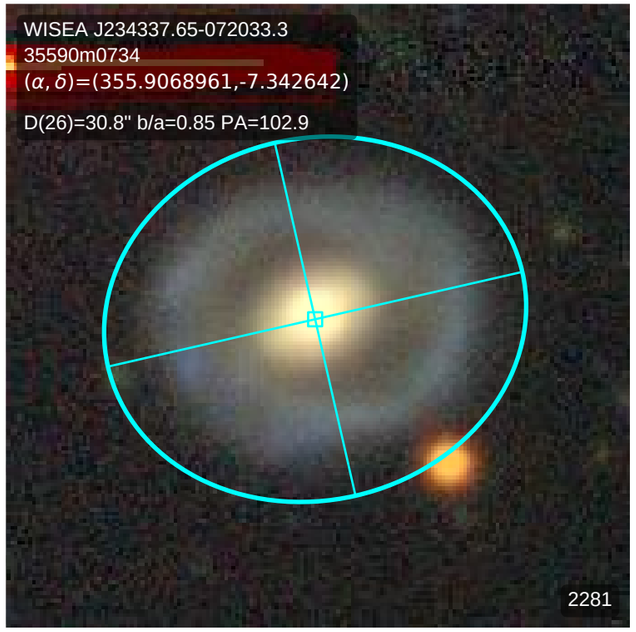

WISEA J214216.00-165749.4
32556m1696
(α, δ)=(325.5667300,-16.963811)
D(26)=30.8" b/a=0.58 PA=134.9
2276

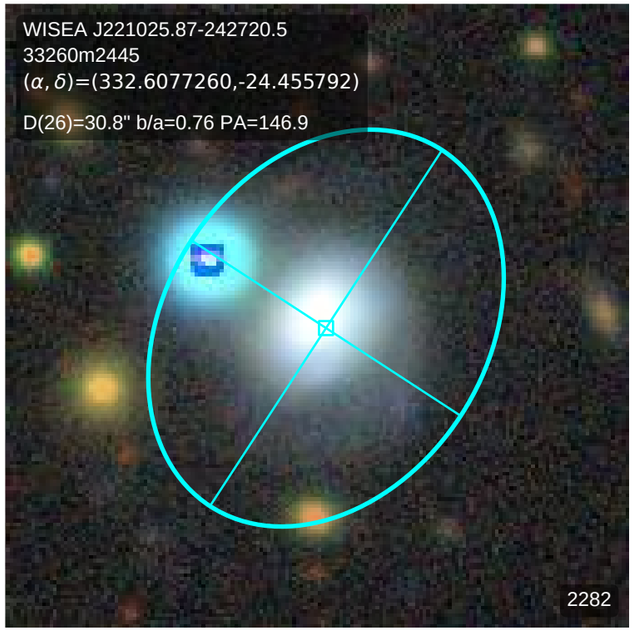

WISEA J111222.99-004640.3
16809m0077
(α, δ)=(168.0954029,-0.778228)
D(26)=30.8" b/a=0.75 PA=49.0
2277

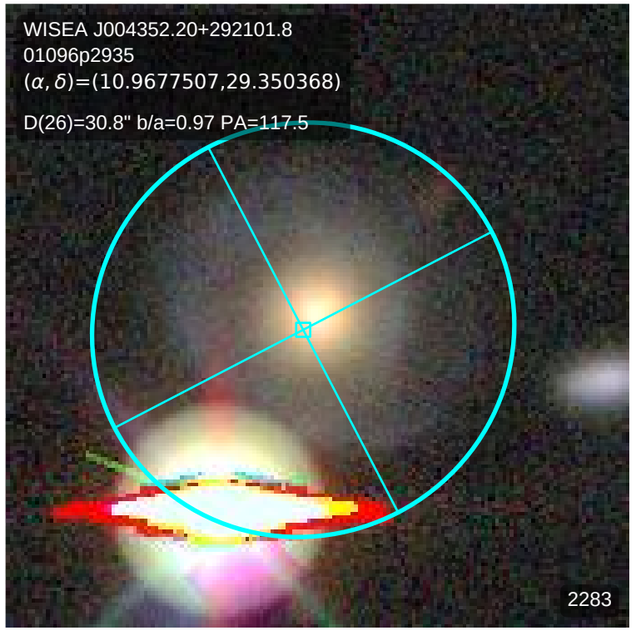

WISEA J212032.65-032909.8
32013m0348
(α, δ)=(320.1360844,-3.486129)
D(26)=30.8" b/a=0.49 PA=82.5
2278

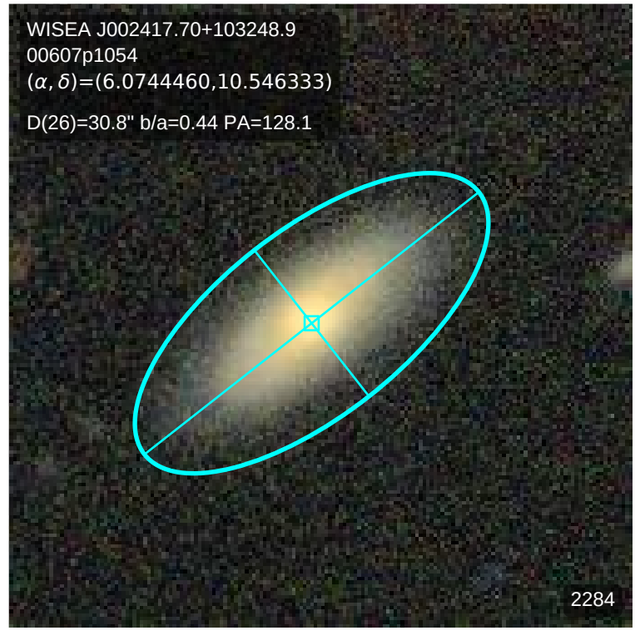

WISEA J205151.16-582514.8
31296m5842
(α, δ)=(312.9631603,-58.420937)
D(26)=30.8" b/a=0.80 PA=24.1
2279

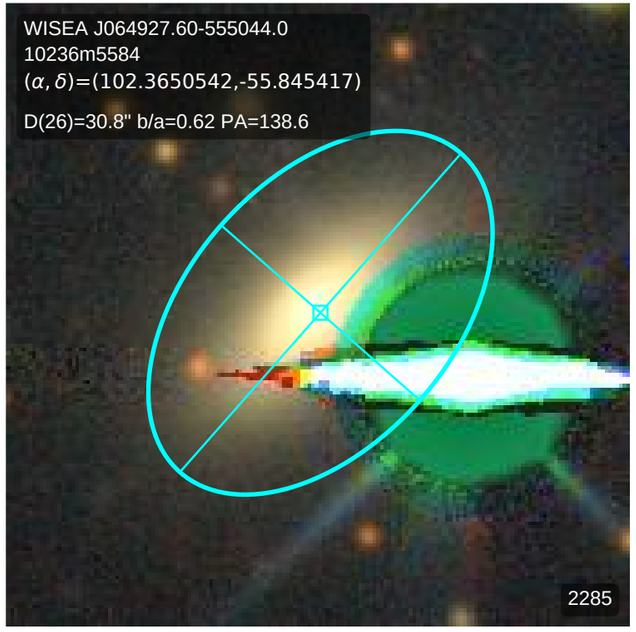

2MASS J12582077-4336187
19458m4360
(α, δ)=(194.5860955,-43.604570)
D(26)=30.8" b/a=0.69 PA=167.5
2280

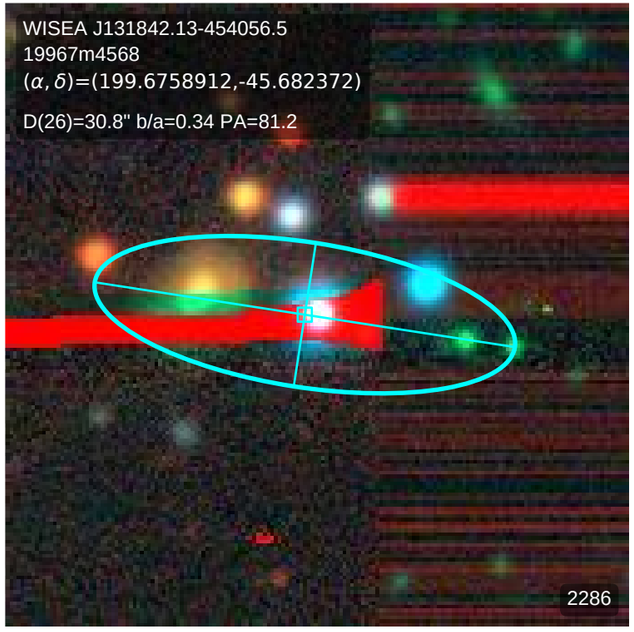

WISEA J234337.65-072033.3
35590m0734
(α, δ)=(355.9068961,-7.342642)
D(26)=30.8" b/a=0.85 PA=102.9
2281

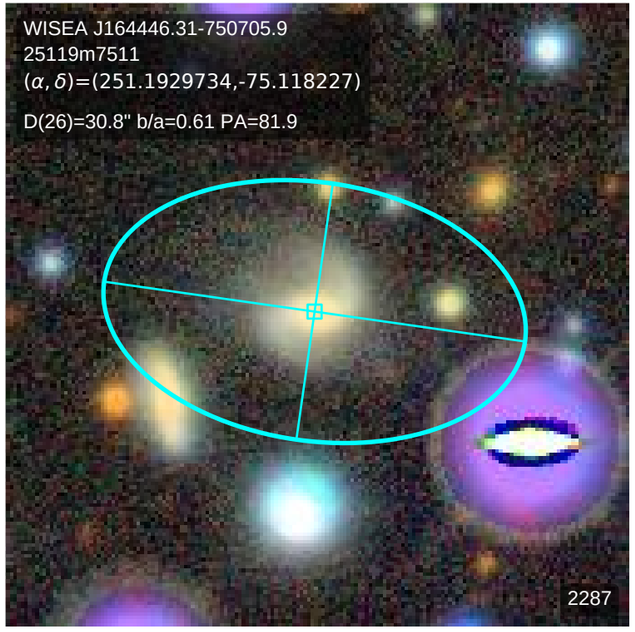

WISEA J221025.87-242720.5
33260m2445
(α, δ)=(332.6077260,-24.455792)
D(26)=30.8" b/a=0.76 PA=146.9
2282

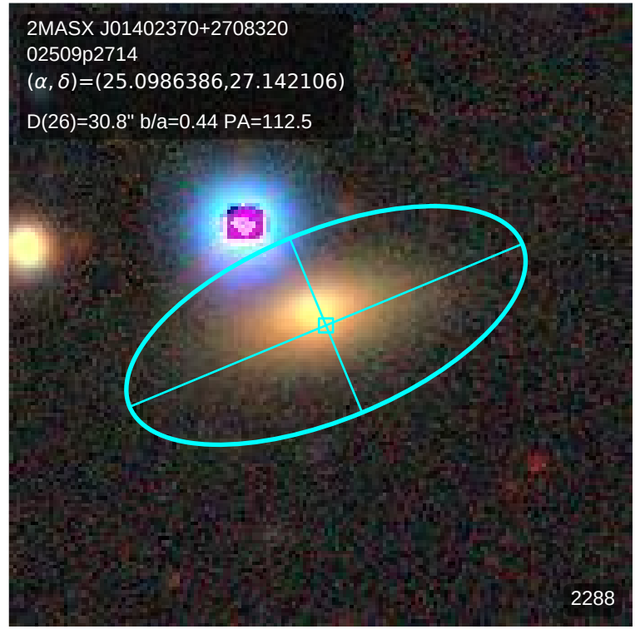

WISEA J004352.20+292101.8
01096p2935
(α, δ)=(10.9677507,29.350368)
D(26)=30.8" b/a=0.97 PA=117.5
2283

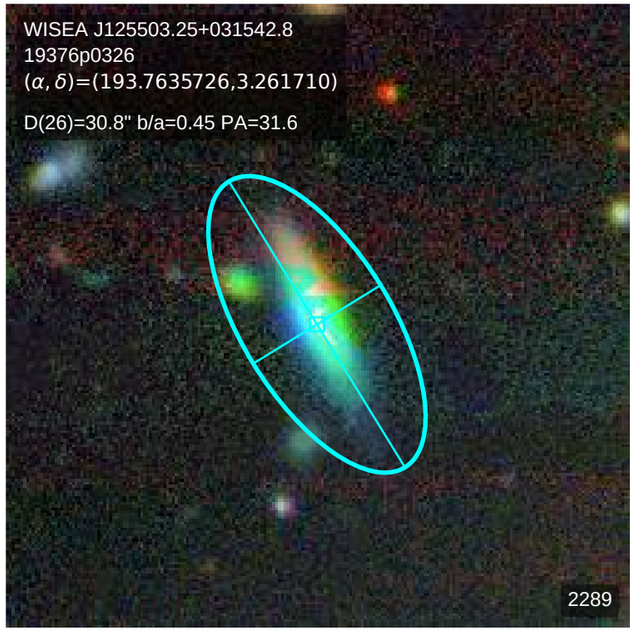

WISEA J002417.70+103248.9
00607p1054
(α, δ)=(6.0744460,10.546333)
D(26)=30.8" b/a=0.44 PA=128.1
2284

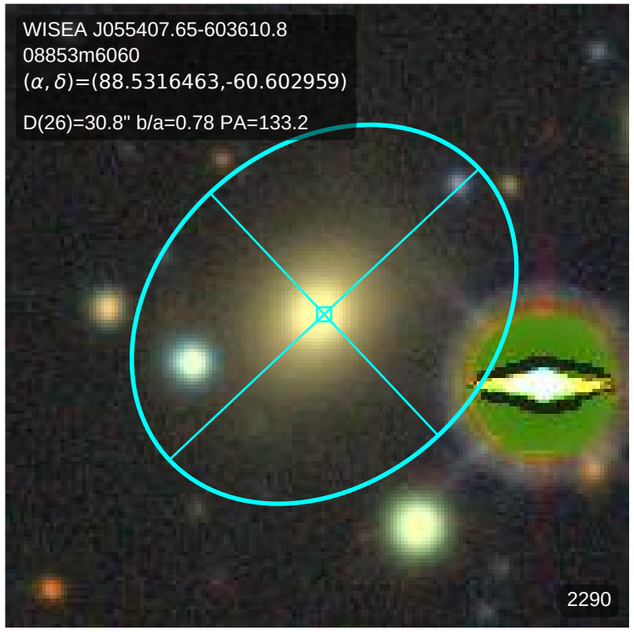

WISEA J064927.60-555044.0
10236m5584
(α, δ)=(102.3650542,-55.845417)
D(26)=30.8" b/a=0.62 PA=138.6
2285

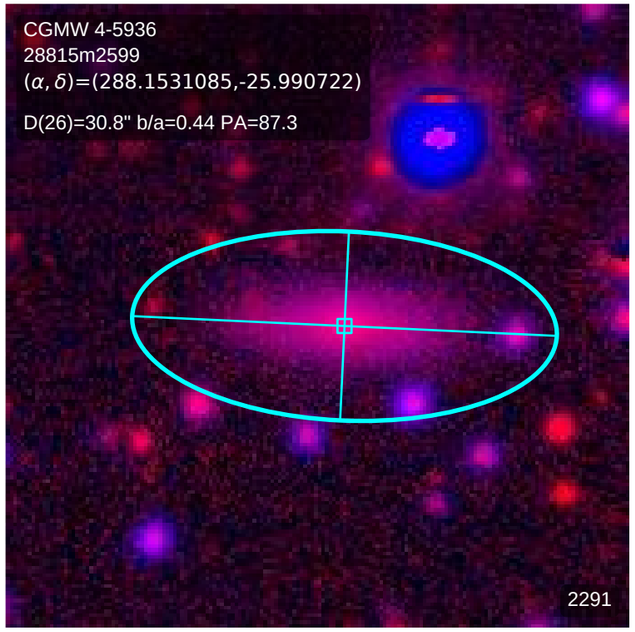

WISEA J131842.13-454056.5
19967m4568
(α, δ)=(199.6758912,-45.682372)
D(26)=30.8" b/a=0.34 PA=81.2
2286

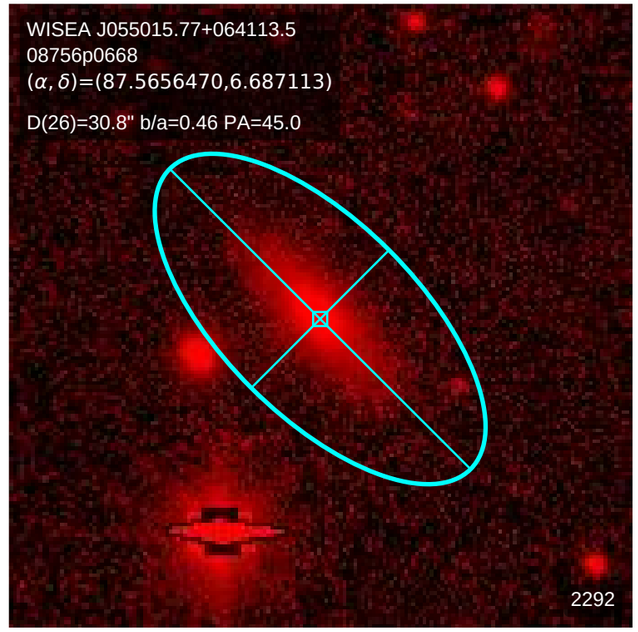

WISEA J164446.31-750705.9
25119m7511
(α, δ)=(251.1929734,-75.118227)
D(26)=30.8" b/a=0.61 PA=81.9
2287

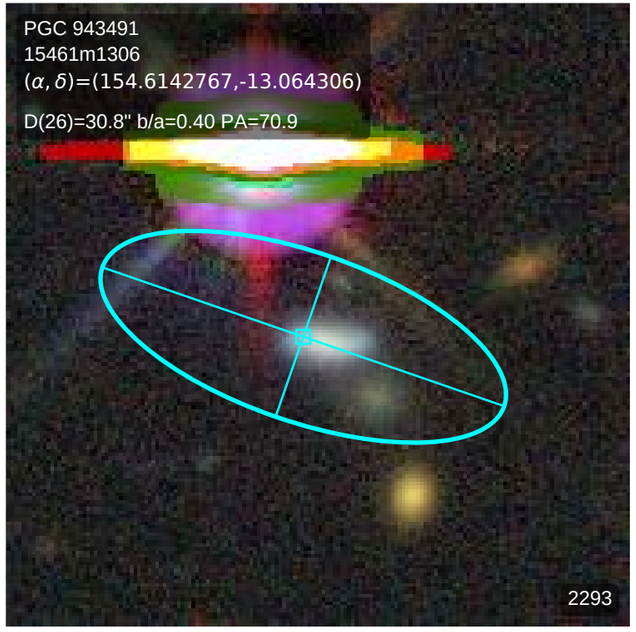

2MASX J01402370+2708320
02509p2714
(α, δ)=(25.0986386,27.142106)
D(26)=30.8" b/a=0.44 PA=112.5
2288

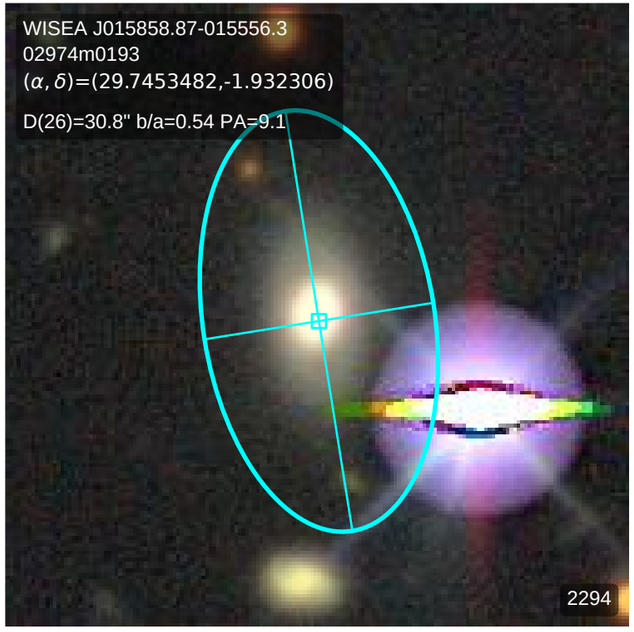

WISEA J125503.25+031542.8
19376p0326
(α, δ)=(193.7635726,3.261710)
D(26)=30.8" b/a=0.45 PA=31.6
2289

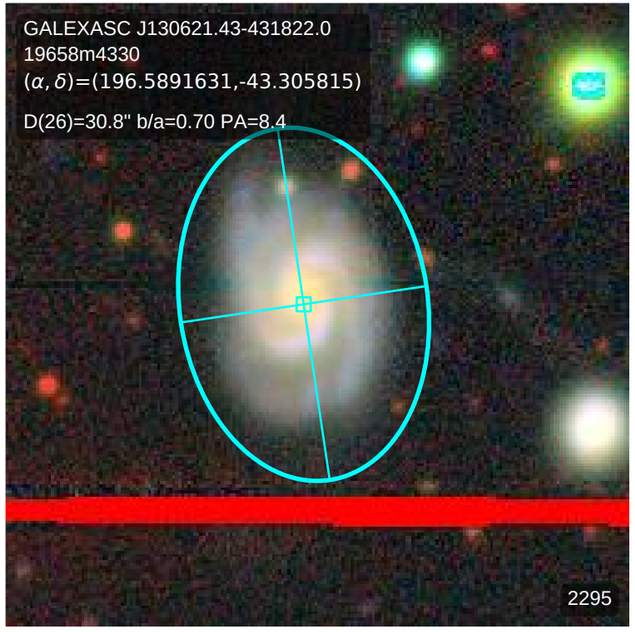

WISEA J055407.65-603610.8
08853m6060
(α, δ)=(88.5316463,-60.602959)
D(26)=30.8" b/a=0.78 PA=133.2
2290

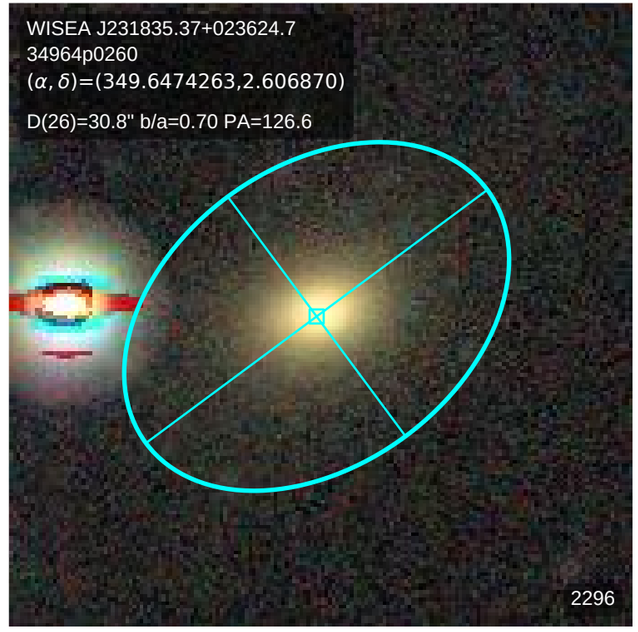

CGMW 4-5936
28815m2599
(α, δ)=(288.1531085,-25.990722)
D(26)=30.8" b/a=0.44 PA=87.3
2291

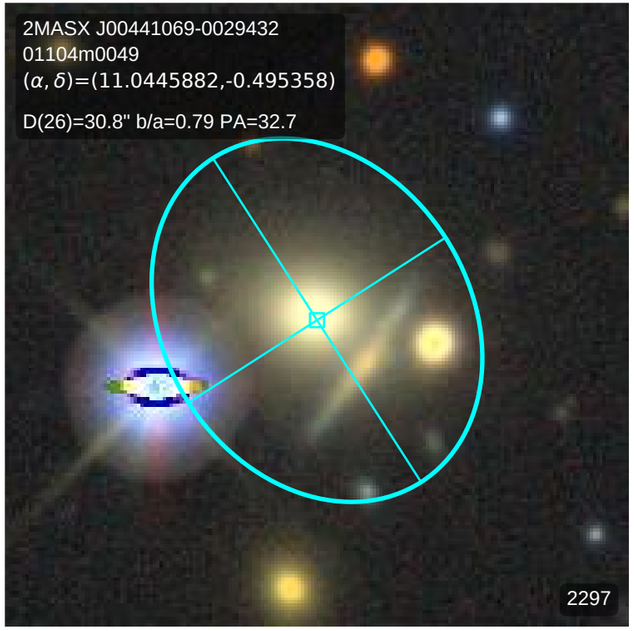

WISEA J055015.77+064113.5
08756p0668
(α, δ)=(87.5656470,6.687113)
D(26)=30.8" b/a=0.46 PA=45.0
2292

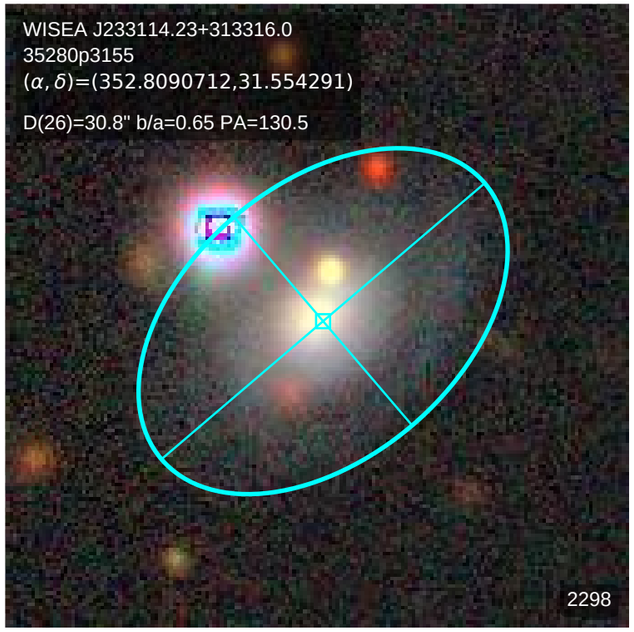

PGC 943491
15461m1306
(α, δ)=(154.6142767,-13.064306)
D(26)=30.8" b/a=0.40 PA=70.9
2293

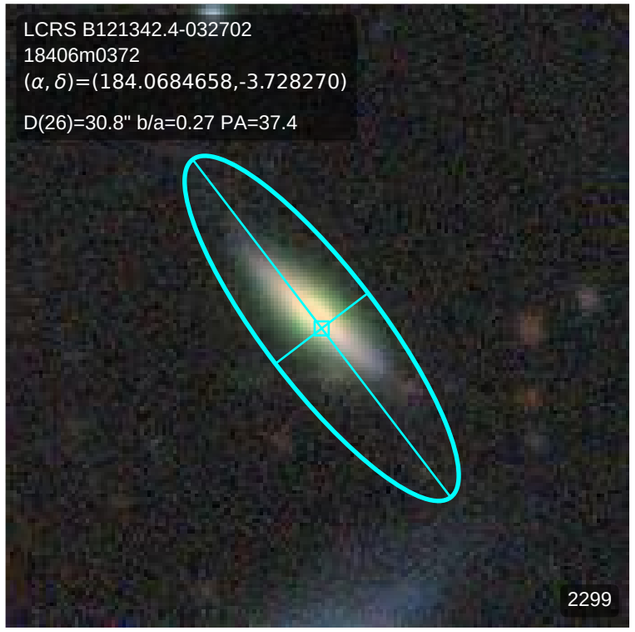

WISEA J015858.87-015556.3
02974m0193
(α, δ)=(29.7453482,-1.932306)
D(26)=30.8" b/a=0.54 PA=9.1
2294

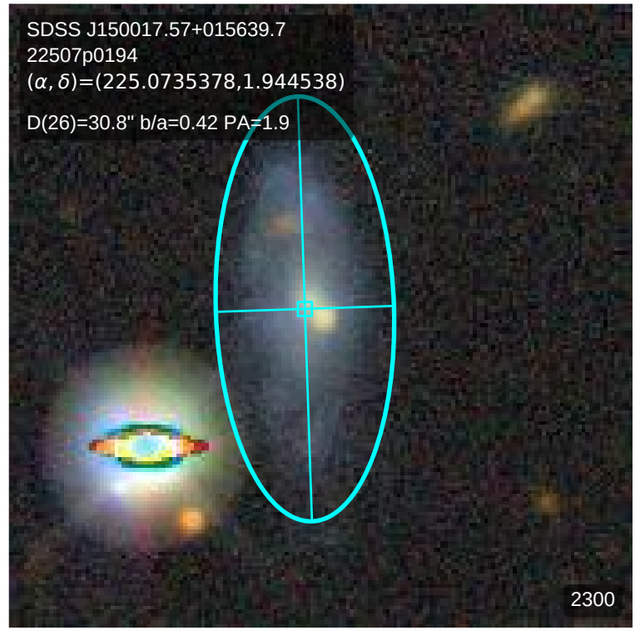

GALEXASC J130621.43-431822.0
19658m4330
(α, δ)=(196.5891631,-43.305815)
D(26)=30.8" b/a=0.70 PA=8.4
2295

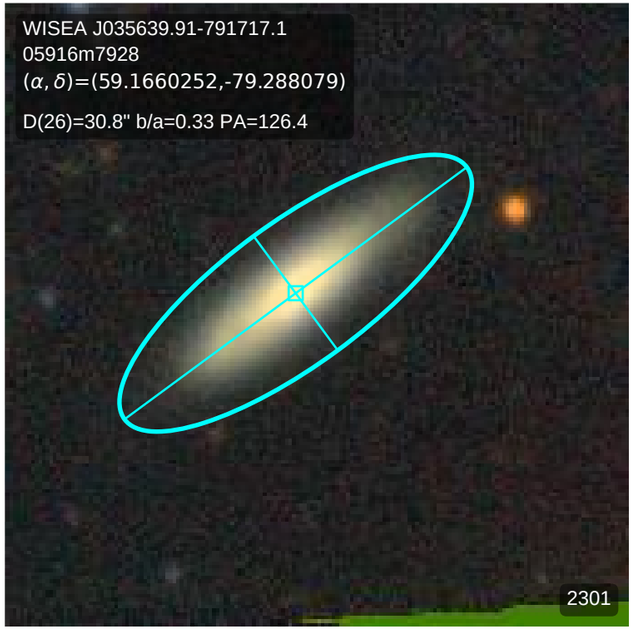

WISEA J231835.37+023624.7
34964p0260
(α, δ)=(349.6474263,2.606870)
D(26)=30.8" b/a=0.70 PA=126.6
2296

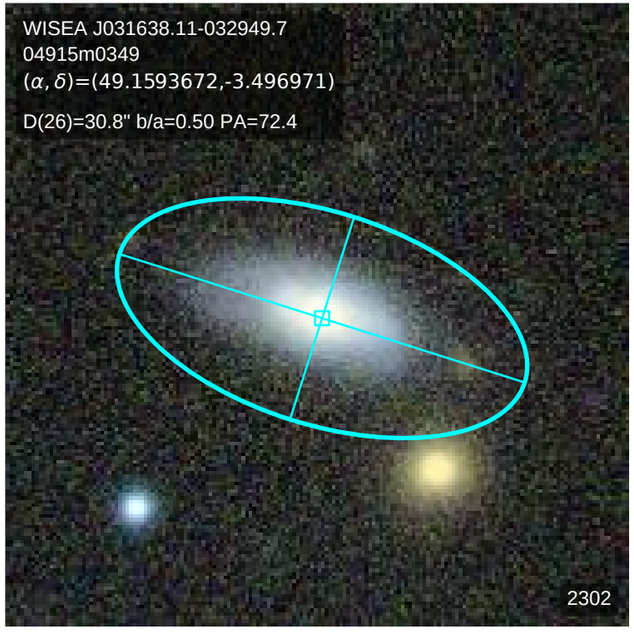

2MASX J00441069-0029432
01104m0049
(α, δ)=(11.0445882,-0.495358)
D(26)=30.8" b/a=0.79 PA=32.7
2297

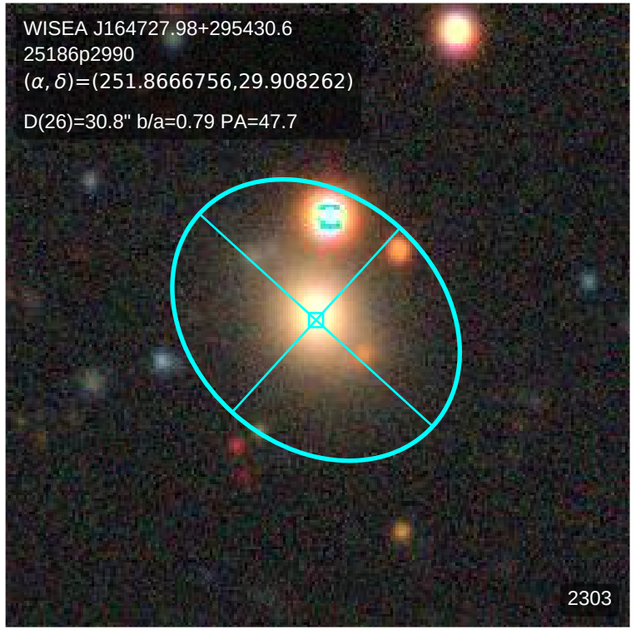

WISEA J233114.23+313316.0
35280p3155
(α, δ)=(352.8090712,31.554291)
D(26)=30.8" b/a=0.65 PA=130.5
2298

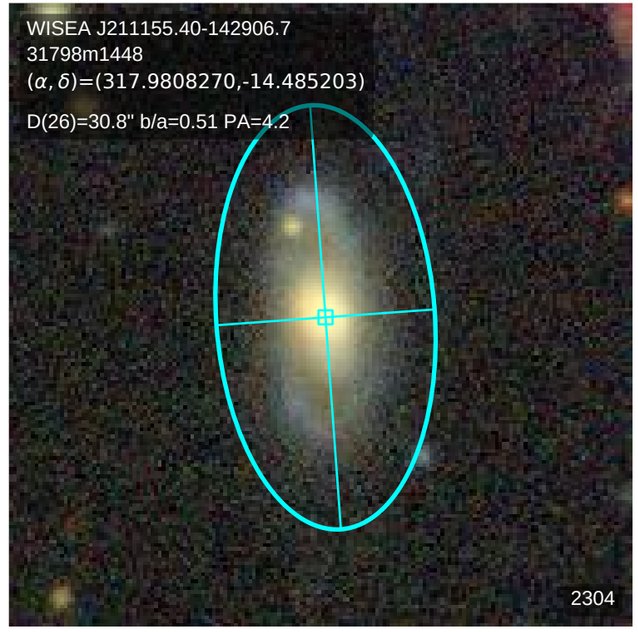

LCRS B121342.4-032702
18406m0372
(α, δ)=(184.0684658,-3.728270)
D(26)=30.8" b/a=0.27 PA=37.4
2299

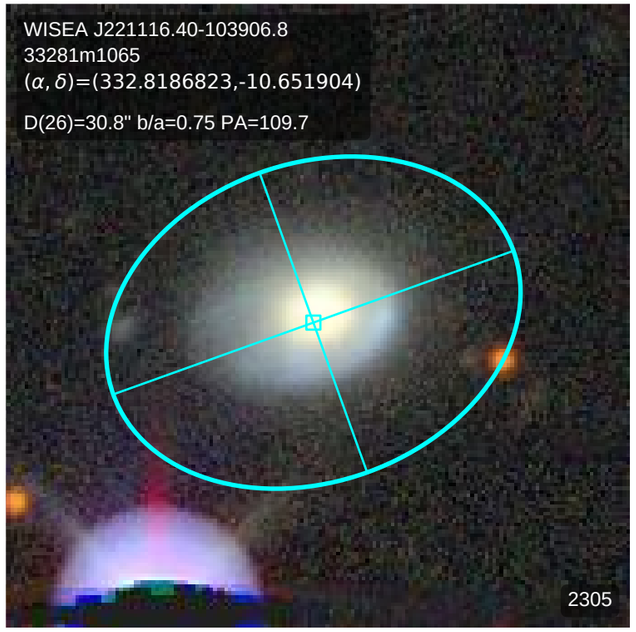

SDSS J150017.57+015639.7
22507p0194
(α, δ)=(225.0735378,1.944538)
D(26)=30.8" b/a=0.42 PA=1.9
2300

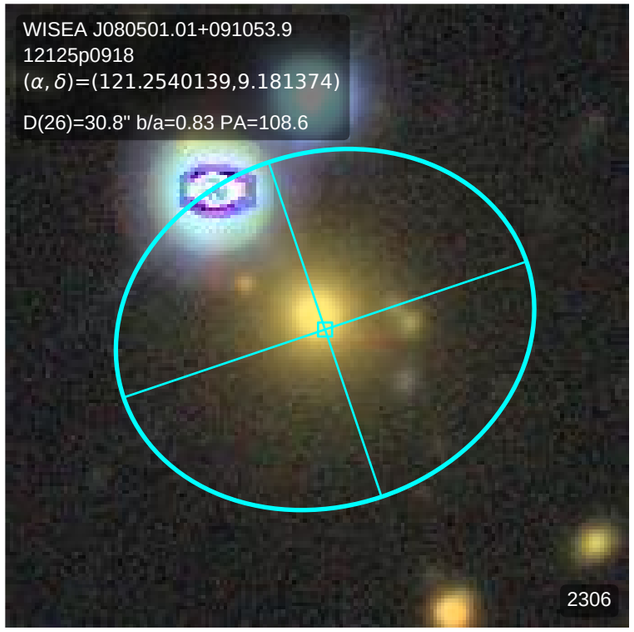

WISEA J035639.91-791717.1
05916m7928
(α, δ)=(59.1660252,-79.288079)
D(26)=30.8" b/a=0.33 PA=126.4
2301

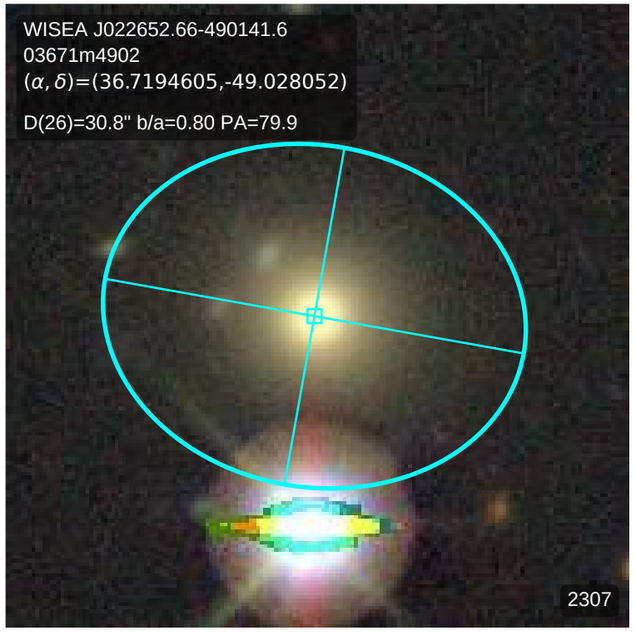

WISEA J031638.11-032949.7
04915m0349
(α, δ)=(49.1593672,-3.496971)
D(26)=30.8" b/a=0.50 PA=72.4
2302

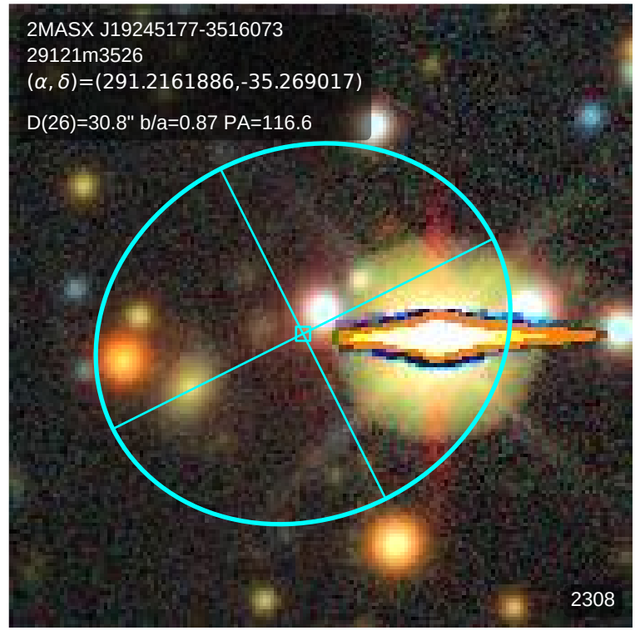

WISEA J164727.98+295430.6
25186p2990
(α, δ)=(251.8666756,29.908262)
D(26)=30.8" b/a=0.79 PA=47.7
2303

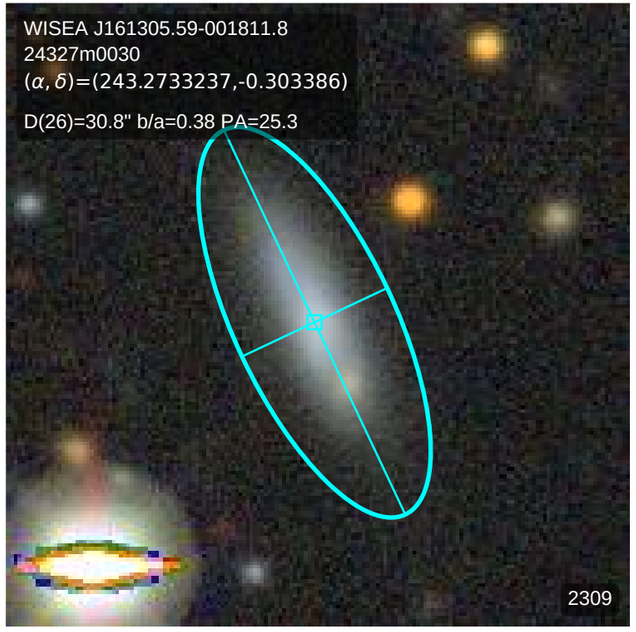

WISEA J211155.40-142906.7
31798m1448
(α, δ)=(317.9808270,-14.485203)
D(26)=30.8" b/a=0.51 PA=4.2
2304

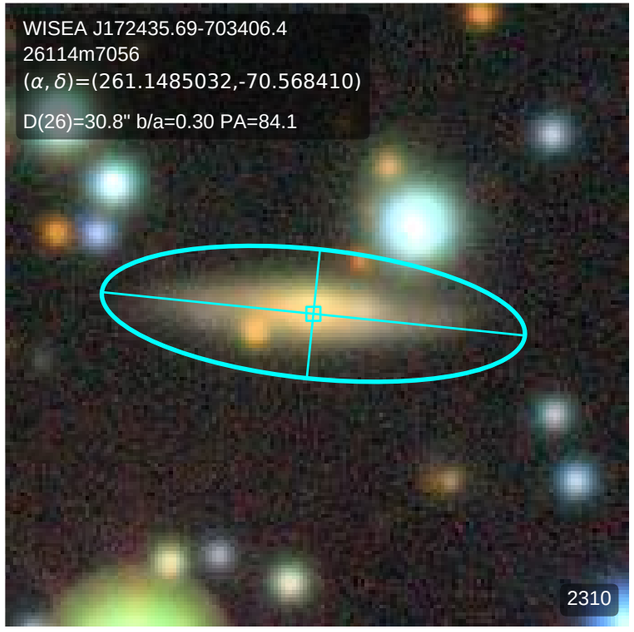

WISEA J221116.40-103906.8
33281m1065
(α, δ)=(332.8186823,-10.651904)
D(26)=30.8" b/a=0.75 PA=109.7
2305

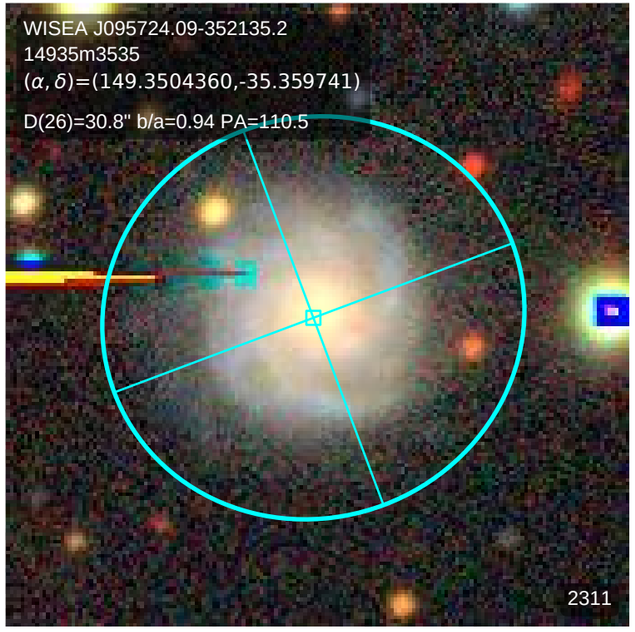

WISEA J080501.01+091053.9
12125p0918
(α, δ)=(121.2540139,9.181374)
D(26)=30.8" b/a=0.83 PA=108.6
2306

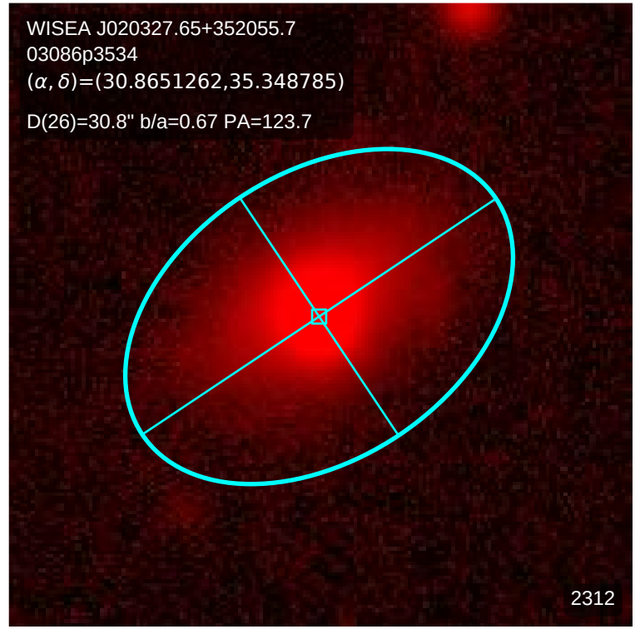

WISEA J022652.66-490141.6
03671m4902
(α, δ)=(36.7194605,-49.028052)
D(26)=30.8" b/a=0.80 PA=79.9
2307

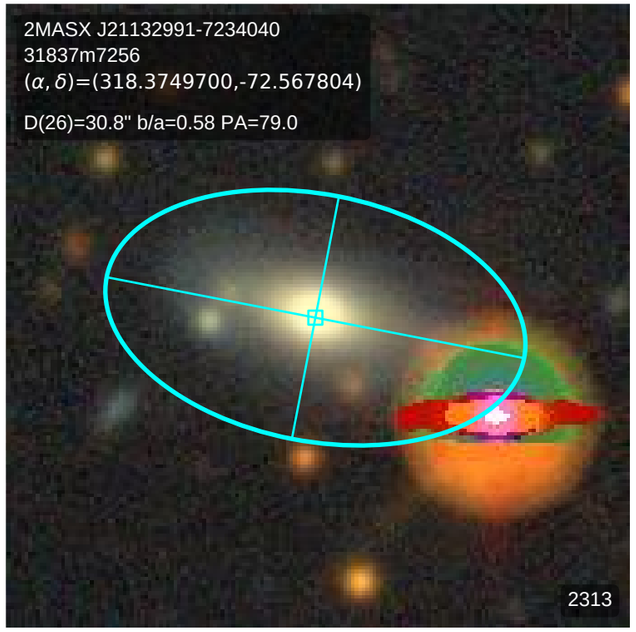

2MASX J19245177-3516073
29121m3526
(α, δ)=(291.2161886,-35.269017)
D(26)=30.8" b/a=0.87 PA=116.6
2308

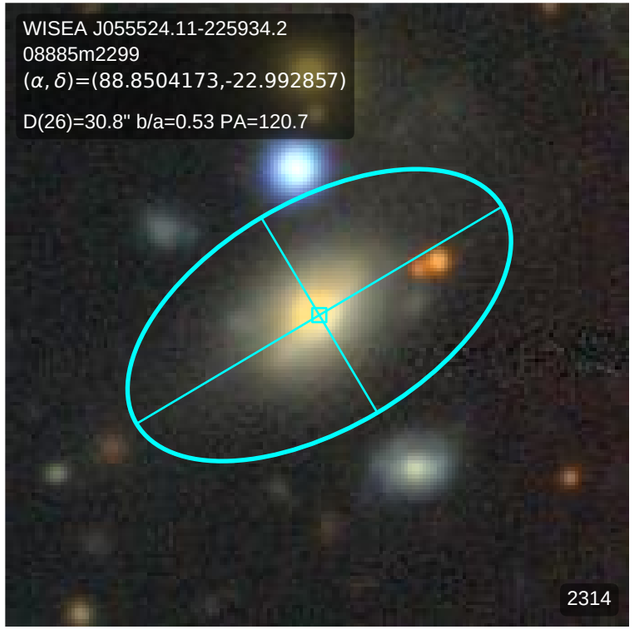

WISEA J161305.59-001811.8
24327m0030
(α, δ)=(243.2733237,-0.303386)
D(26)=30.8" b/a=0.38 PA=25.3
2309

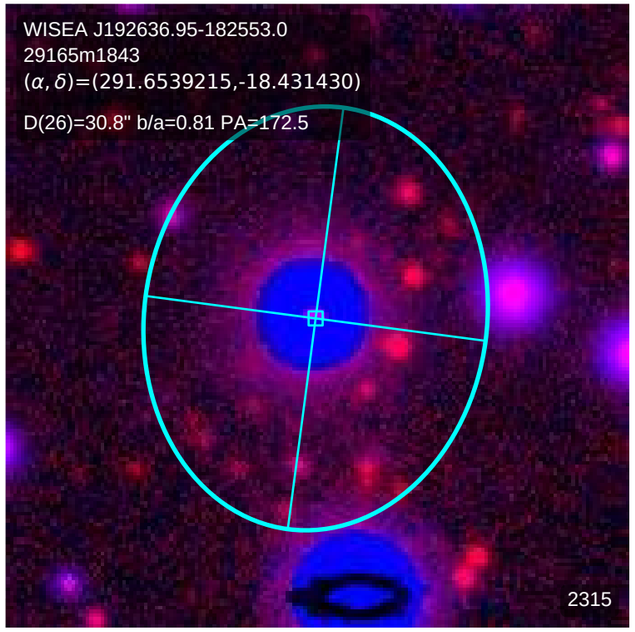

WISEA J172435.69-703406.4
26114m7056
(α, δ)=(261.1485032,-70.568410)
D(26)=30.8" b/a=0.30 PA=84.1
2310

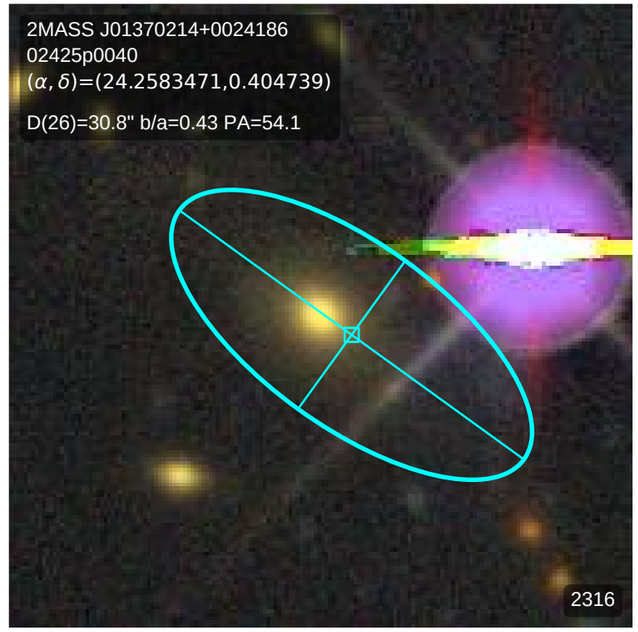

WISEA J095724.09-352135.2
14935m3535
(α, δ)=(149.3504360,-35.359741)
D(26)=30.8" b/a=0.94 PA=110.5
2311

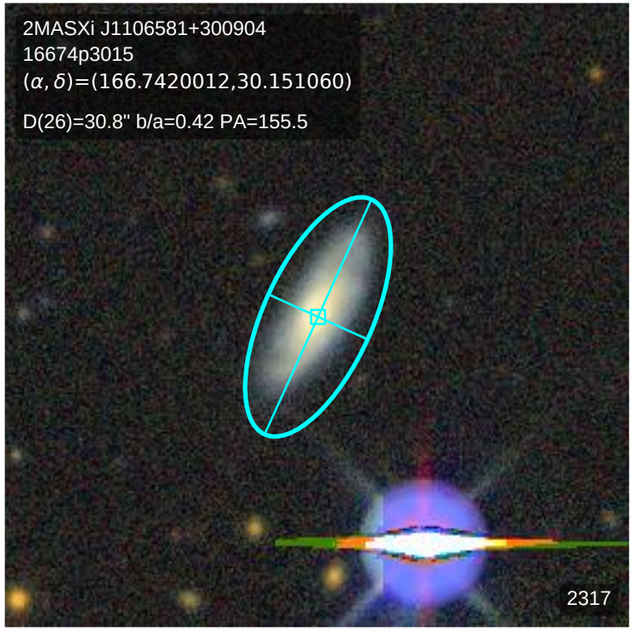

WISEA J020327.65+352055.7
03086p3534
(α, δ)=(30.8651262,35.348785)
D(26)=30.8" b/a=0.67 PA=123.7
2312


2MASX J21132991-7234040
31837m7256
(α, δ)=(318.3749700,-72.567804)
D(26)=30.8" b/a=0.58 PA=79.0
2313


WISEA J055524.11-225934.2
08885m2299
(α, δ)=(88.8504173,-22.992857)
D(26)=30.8" b/a=0.53 PA=120.7
2314


WISEA J192636.95-182553.0
29165m1843
(α, δ)=(291.6539215,-18.431430)
D(26)=30.8" b/a=0.81 PA=172.5
2315


2MASS J01370214+0024186
02425p0040
(α, δ)=(24.2583471,0.404739)
D(26)=30.8" b/a=0.43 PA=54.1
2316


2MASXi J1106581+300904
16674p3015
(α, δ)=(166.7420012,30.151060)
D(26)=30.8" b/a=0.42 PA=155.5
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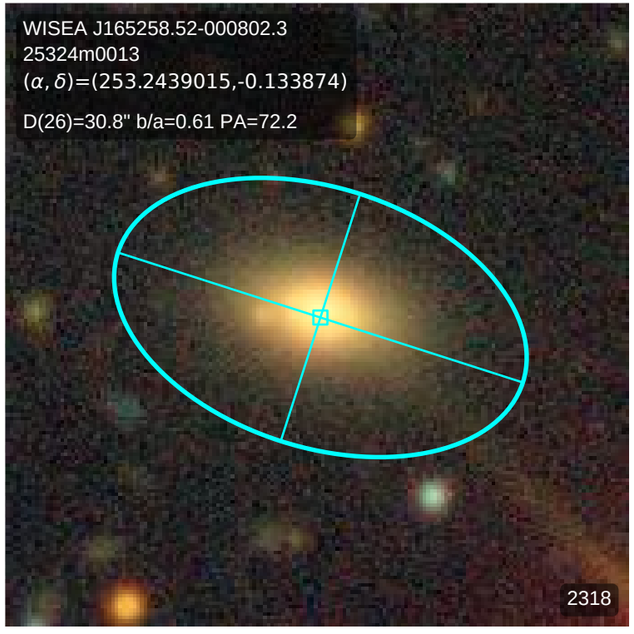
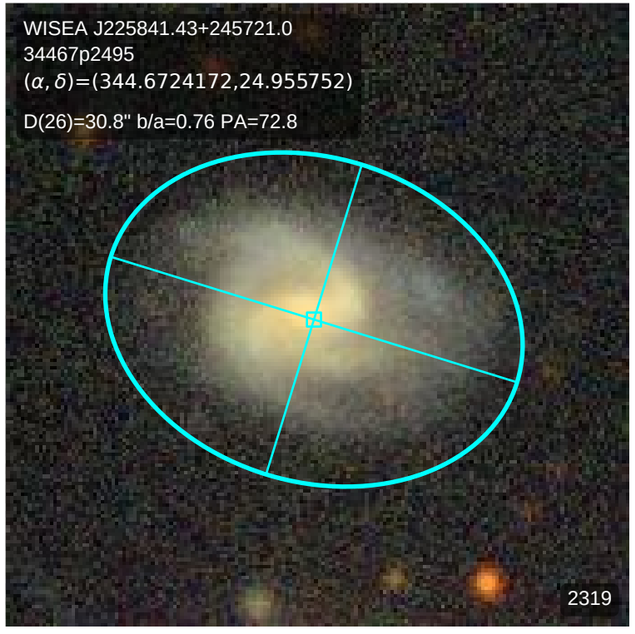
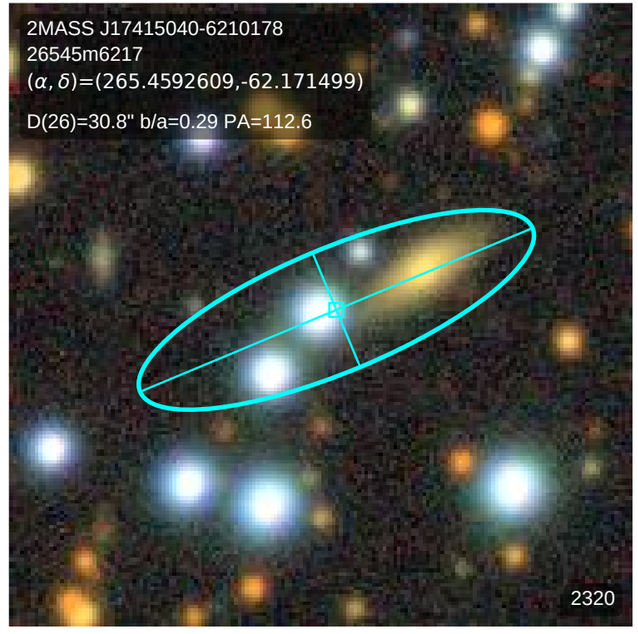
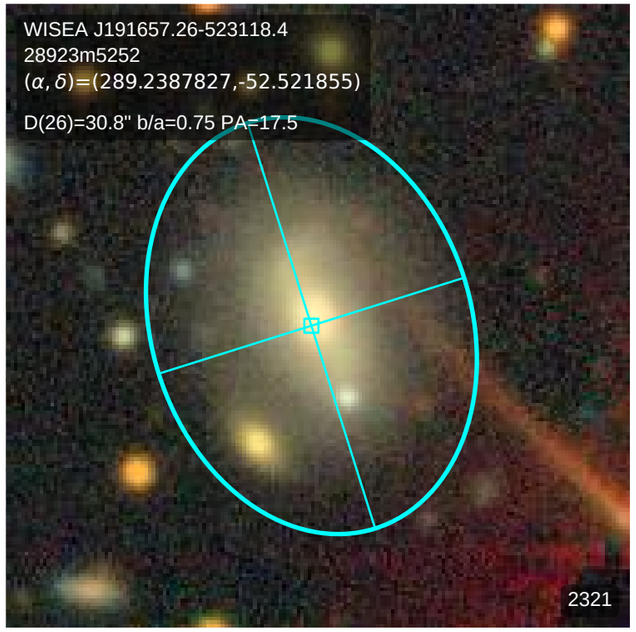
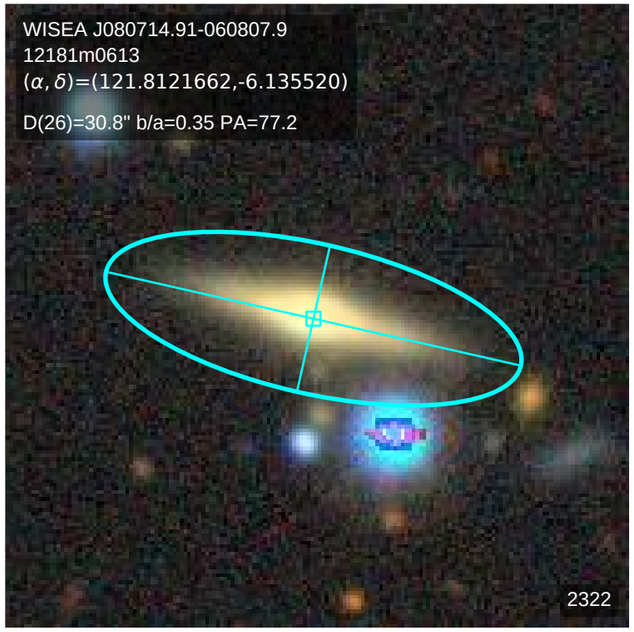
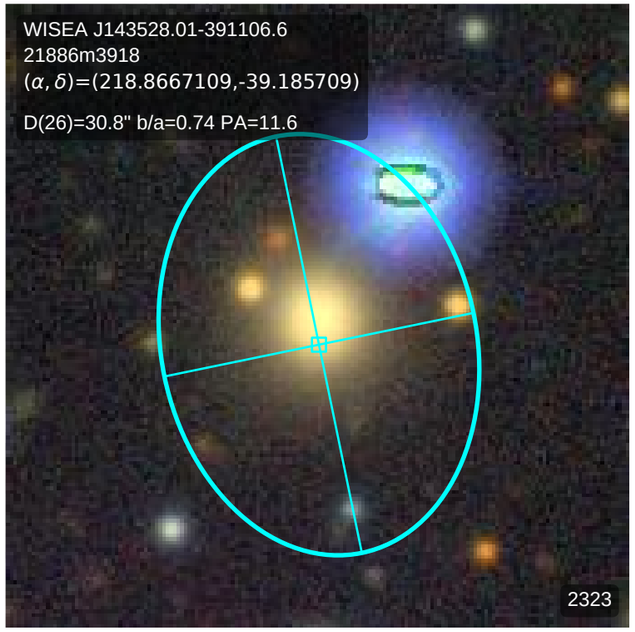

WISEA J165258.52-000802.3
25324m0013
(α, δ)=(253.2439015,-0.133874)
D(26)=30.8" b/a=0.61 PA=72.2
2318

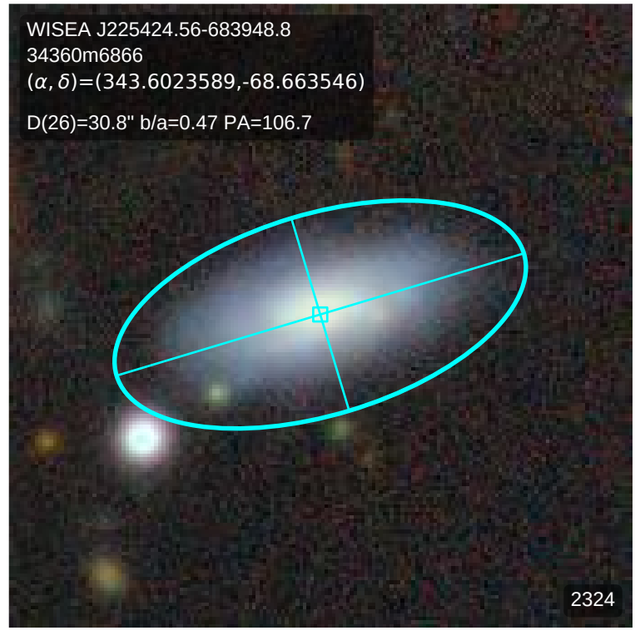

WISEA J225841.43+245721.0
34467p2495
(α, δ)=(344.6724172,24.955752)
D(26)=30.8" b/a=0.76 PA=72.8
2319

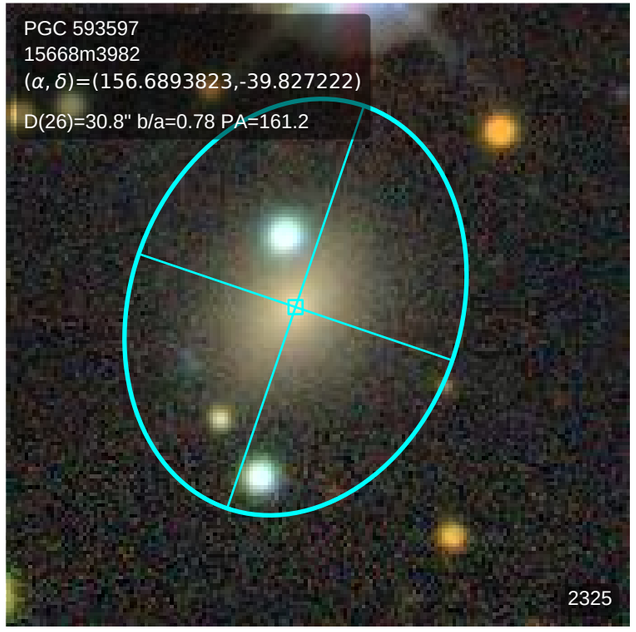

2MASS J17415040-6210178
26545m6217
(α, δ)=(265.4592609,-62.171499)
D(26)=30.8" b/a=0.29 PA=112.6
2320

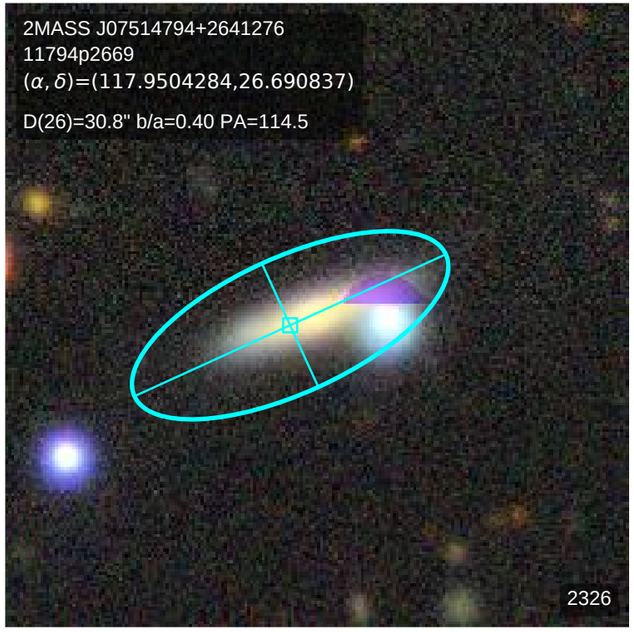

WISEA J191657.26-523118.4
28923m5252
(α, δ)=(289.2387827,-52.521855)
D(26)=30.8" b/a=0.75 PA=17.5
2321

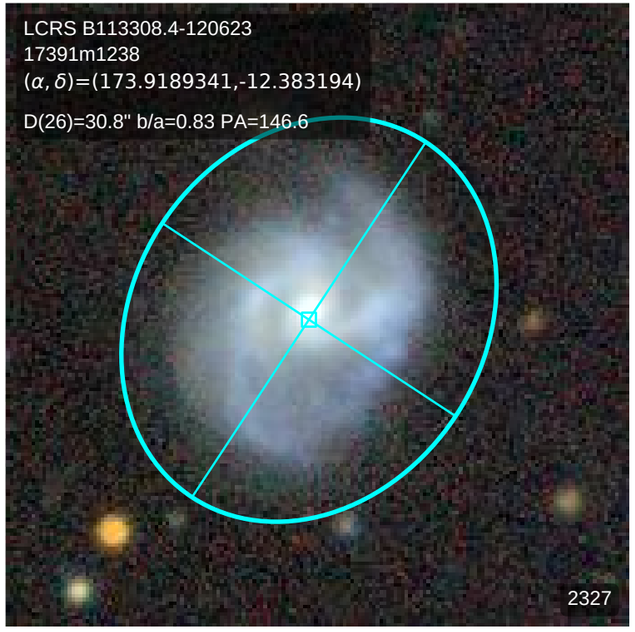

WISEA J080714.91-060807.9
12181m0613
(α, δ)=(121.8121662,-6.135520)
D(26)=30.8" b/a=0.35 PA=77.2
2322

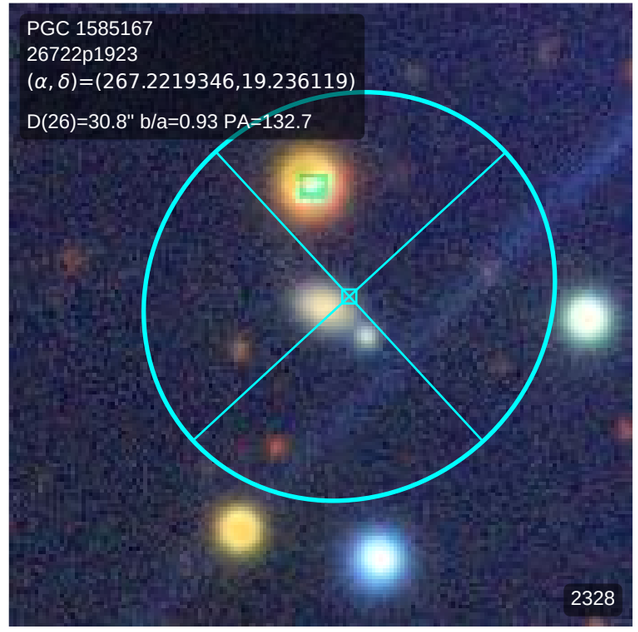

WISEA J143528.01-391106.6
21886m3918
(α, δ)=(218.8667109,-39.185709)
D(26)=30.8" b/a=0.74 PA=11.6
2323

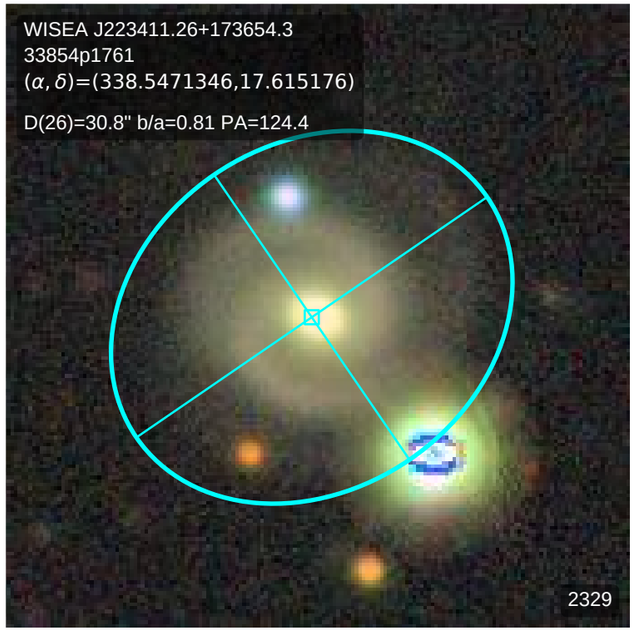

WISEA J225424.56-683948.8
34360m6866
(α, δ)=(343.6023589,-68.663546)
D(26)=30.8" b/a=0.47 PA=106.7
2324

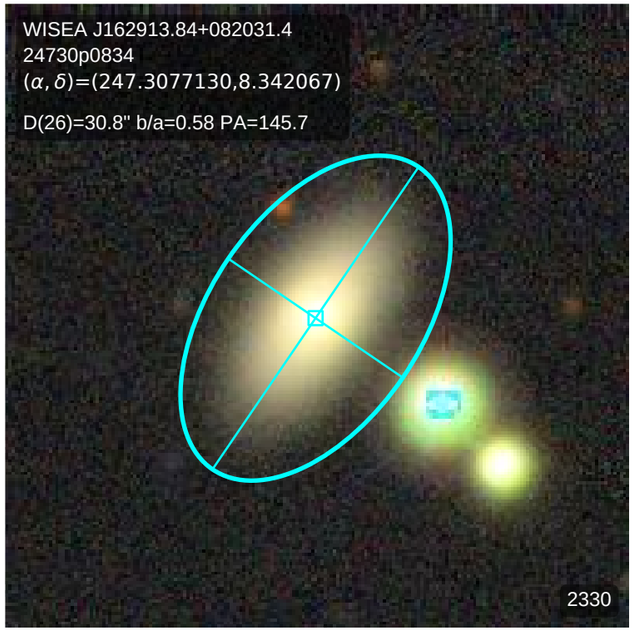

PGC 593597
15668m3982
(α, δ)=(156.6893823,-39.827222)
D(26)=30.8" b/a=0.78 PA=161.2
2325

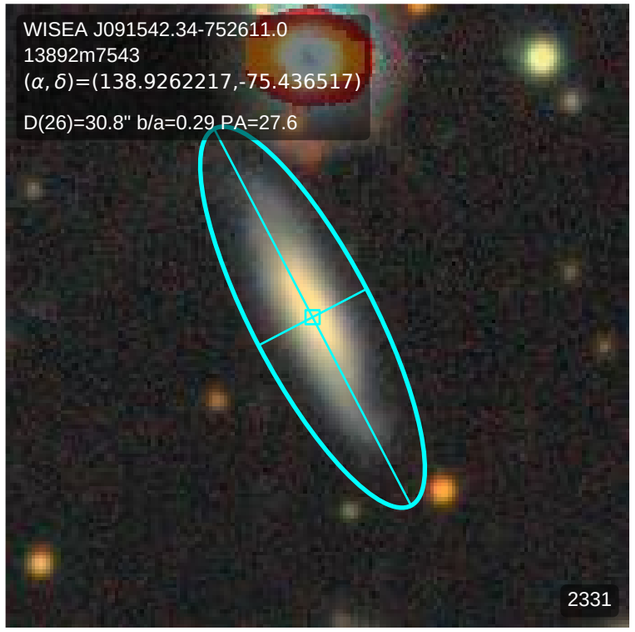

2MASS J07514794+2641276
11794p2669
(α, δ)=(117.9504284,26.690837)
D(26)=30.8" b/a=0.40 PA=114.5
2326

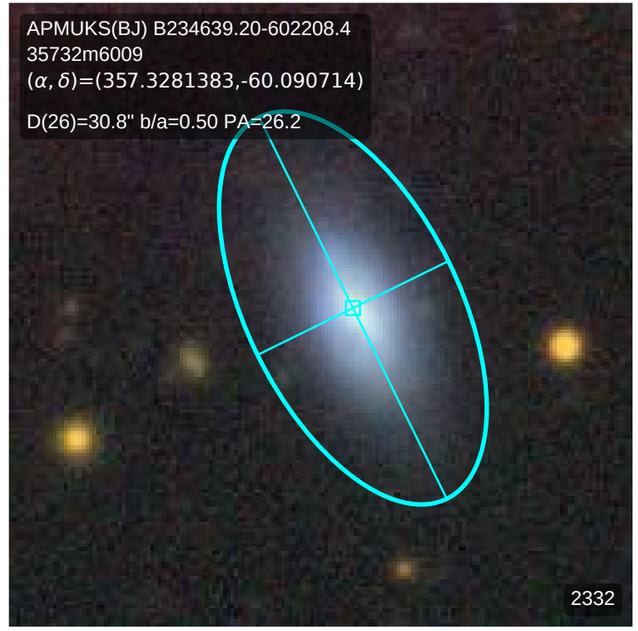

LCRS B113308.4-120623
17391m1238
(α, δ)=(173.9189341,-12.383194)
D(26)=30.8" b/a=0.83 PA=146.6
2327

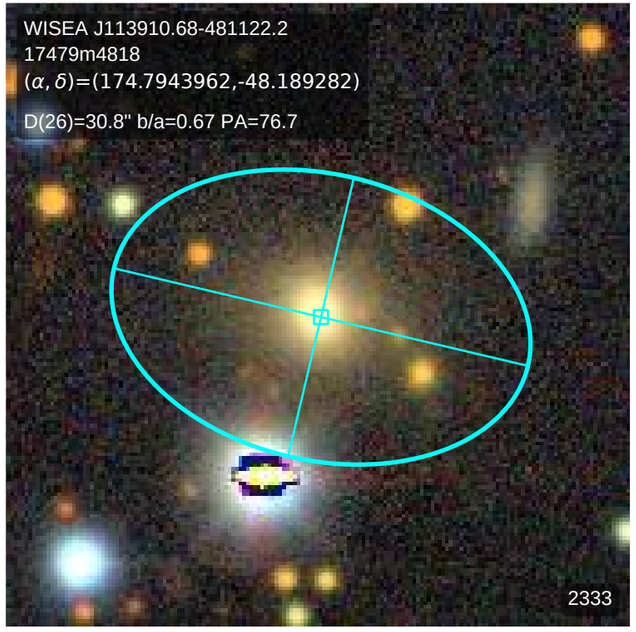

PGC 1585167
26722p1923
(α, δ)=(267.2219346,19.236119)
D(26)=30.8" b/a=0.93 PA=132.7
2328

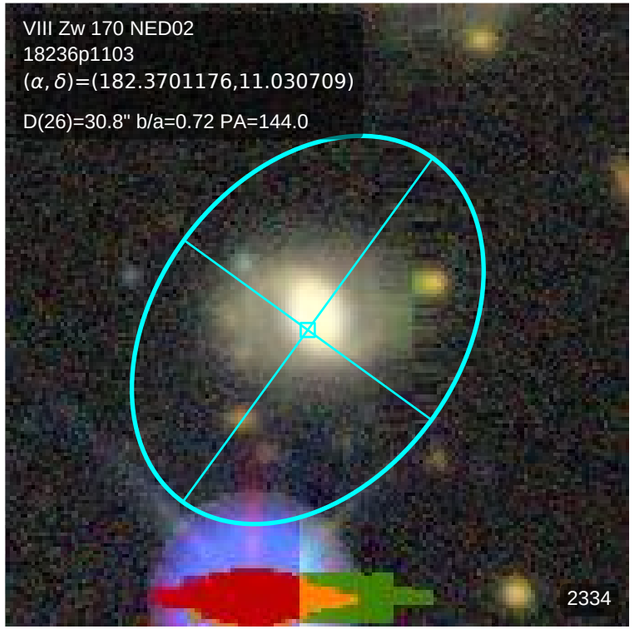

WISEA J223411.26+173654.3
33854p1761
(α, δ)=(338.5471346,17.615176)
D(26)=30.8" b/a=0.81 PA=124.4
2329

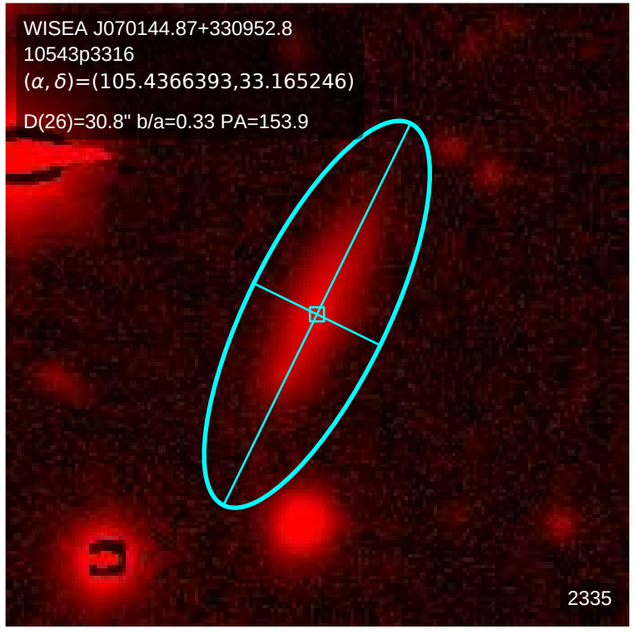

WISEA J162913.84+082031.4
24730p0834
(α, δ)=(247.3077130,8.342067)
D(26)=30.8" b/a=0.58 PA=145.7
2330

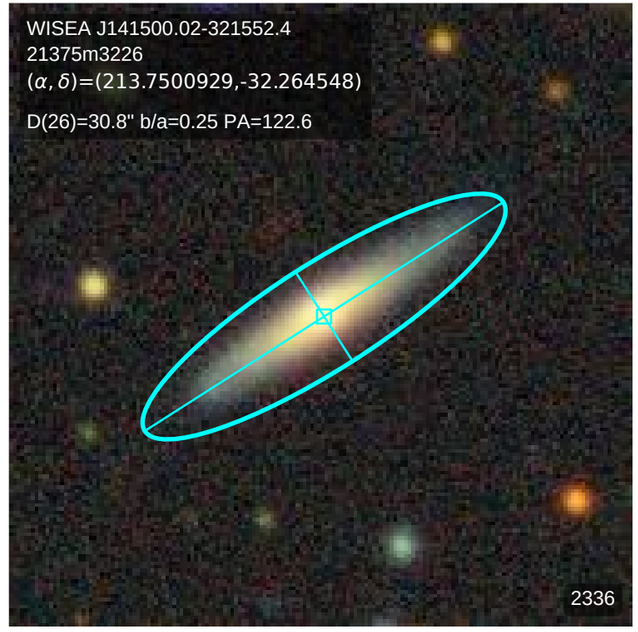

WISEA J091542.34-752611.0
13892m7543
(α, δ)=(138.9262217,-75.436517)
D(26)=30.8" b/a=0.29 PA=27.6
2331

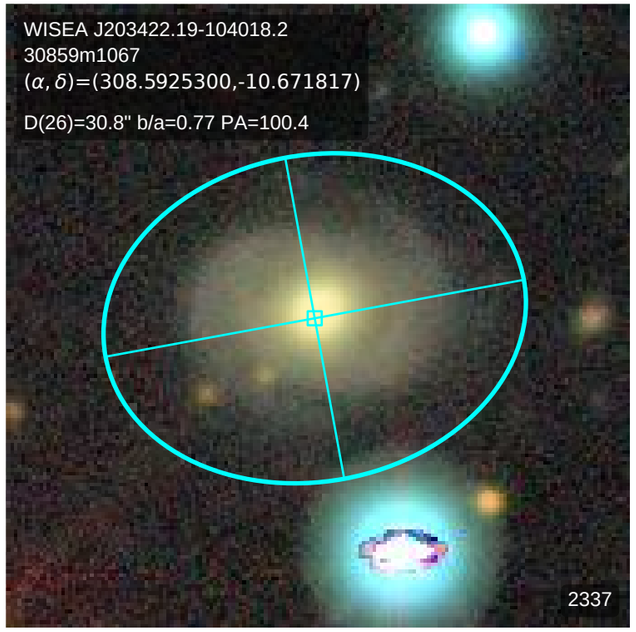

APMUKS(BJ) B234639.20-602208.4
35732m6009
(α, δ)=(357.3281383,-60.090714)
D(26)=30.8" b/a=0.50 PA=26.2
2332

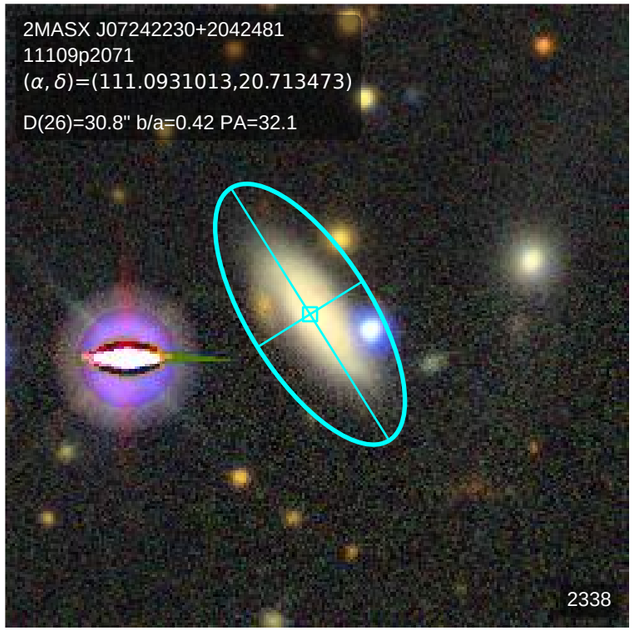

WISEA J113910.68-481122.2
17479m4818
(α, δ)=(174.7943962,-48.189282)
D(26)=30.8" b/a=0.67 PA=76.7
2333

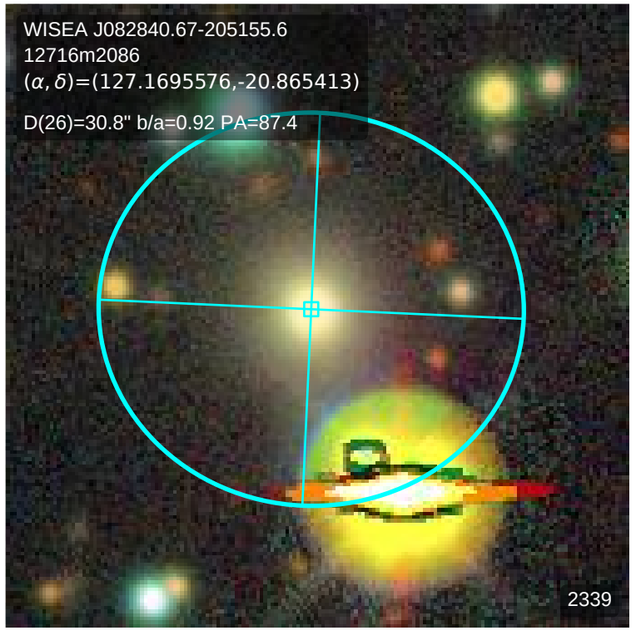

VIII Zw 170 NED02
18236p1103
(α, δ)=(182.3701176,11.030709)
D(26)=30.8" b/a=0.72 PA=144.0
2334

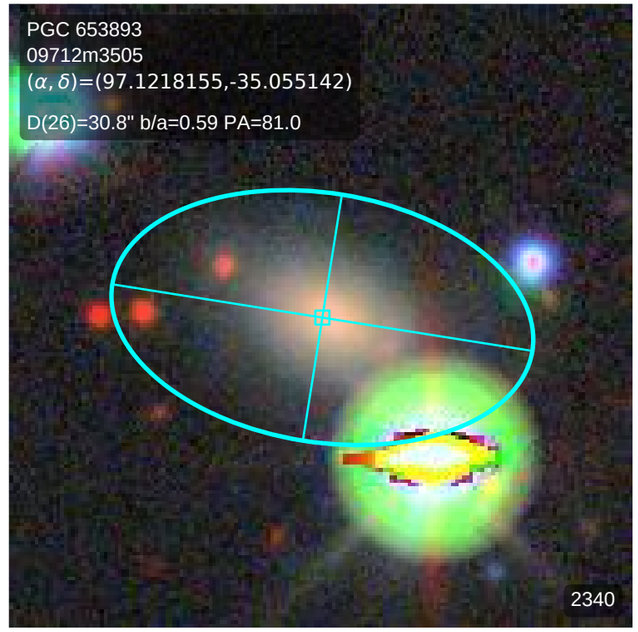

WISEA J070144.87+330952.8
10543p3316
(α, δ)=(105.4366393,33.165246)
D(26)=30.8" b/a=0.33 PA=153.9
2335

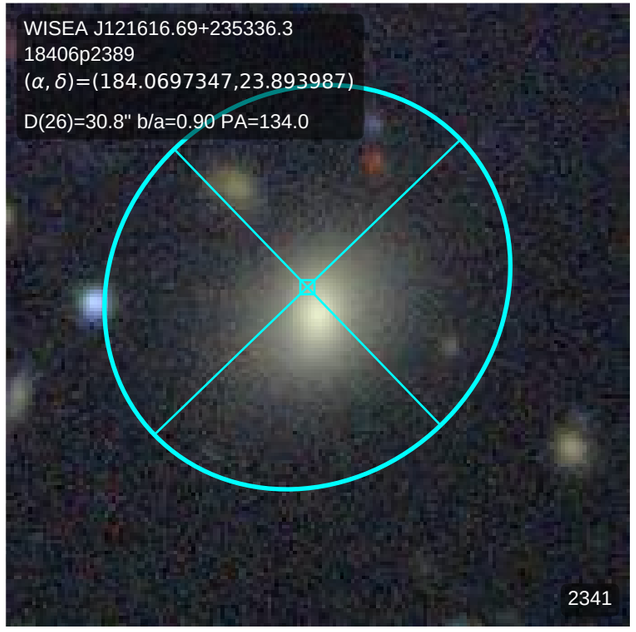

WISEA J141500.02-321552.4
21375m3226
(α, δ)=(213.7500929,-32.264548)
D(26)=30.8" b/a=0.25 PA=122.6
2336

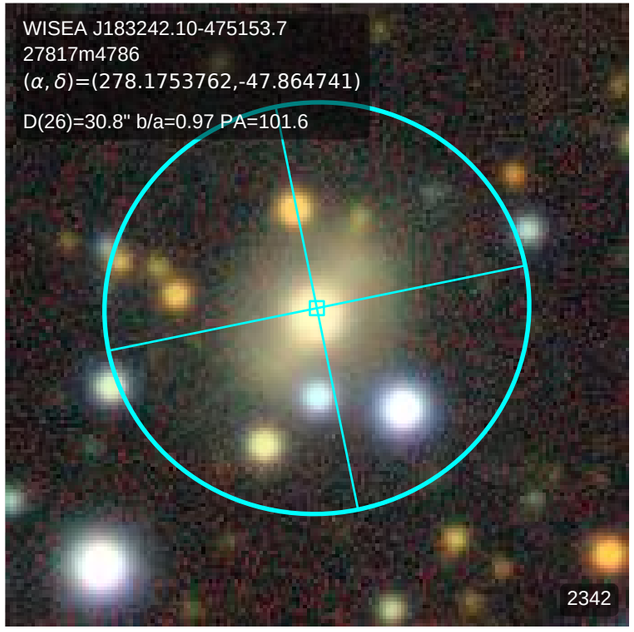

WISEA J203422.19-104018.2
30859m1067
(α, δ)=(308.5925300,-10.671817)
D(26)=30.8" b/a=0.77 PA=100.4
2337

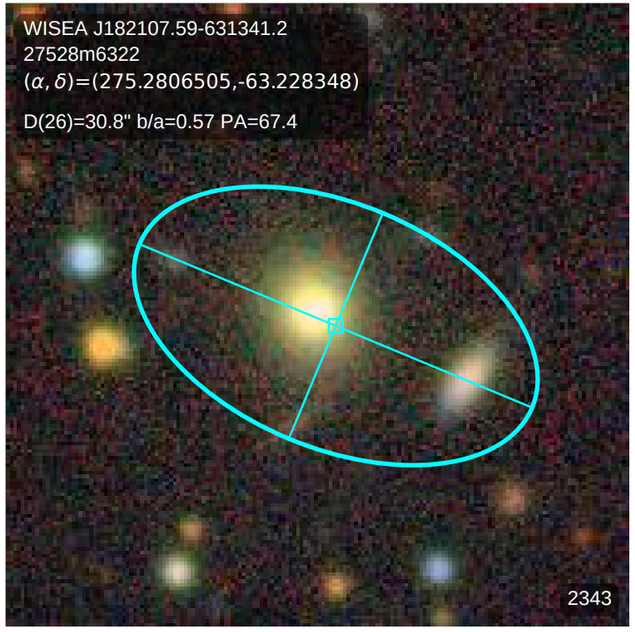

2MASX J07242230+2042481
11109p2071
(α, δ)=(111.0931013,20.713473)
D(26)=30.8" b/a=0.42 PA=32.1
2338

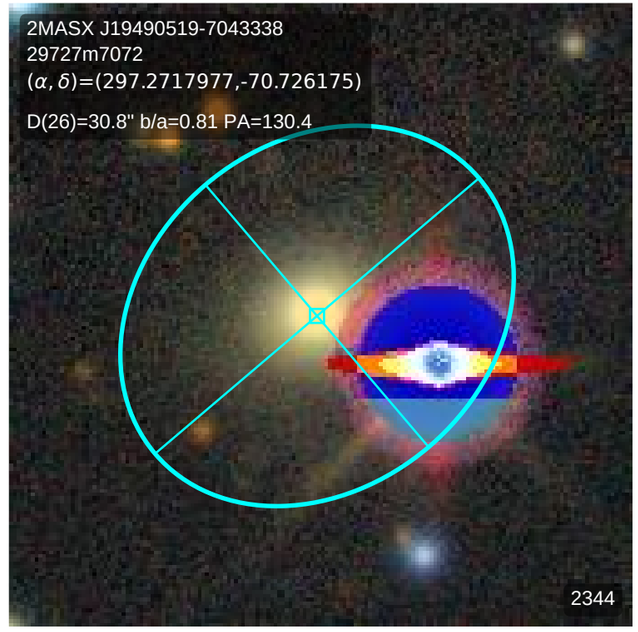

WISEA J082840.67-205155.6
12716m2086
(α, δ)=(127.1695576,-20.865413)
D(26)=30.8" b/a=0.92 PA=87.4
2339

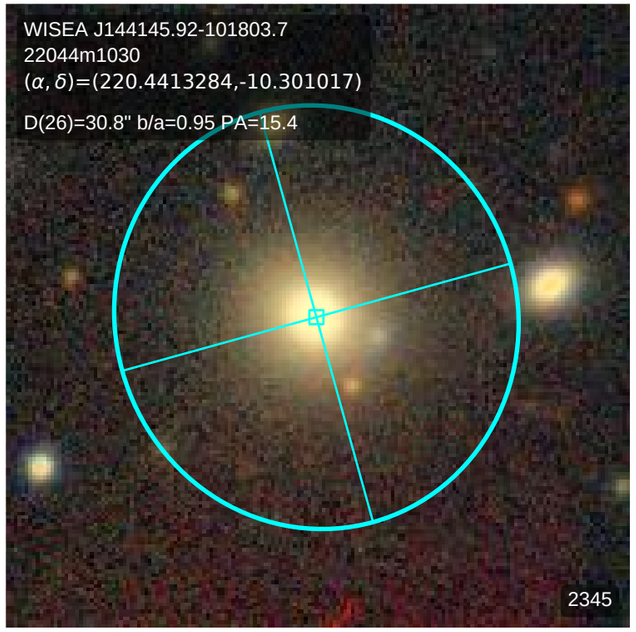

PGC 653893
09712m3505
(α, δ)=(97.1218155,-35.055142)
D(26)=30.8" b/a=0.59 PA=81.0
2340

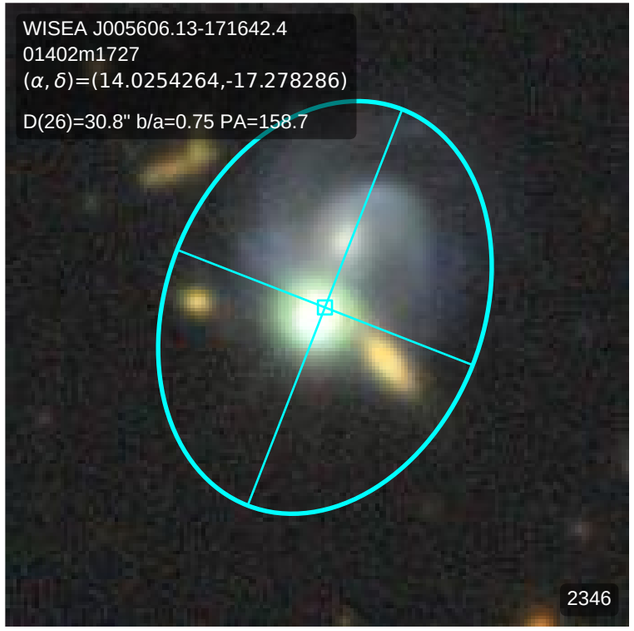

WISEA J121616.69+235336.3
18406p2389
(α, δ)=(184.0697347,23.893987)
D(26)=30.8" b/a=0.90 PA=134.0
2341

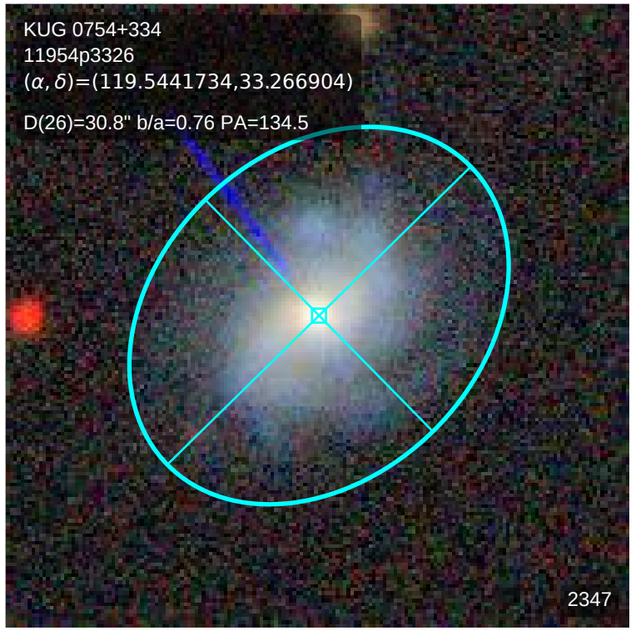

WISEA J183242.10-475153.7
27817m4786
(α, δ)=(278.1753762,-47.864741)
D(26)=30.8" b/a=0.97 PA=101.6
2342

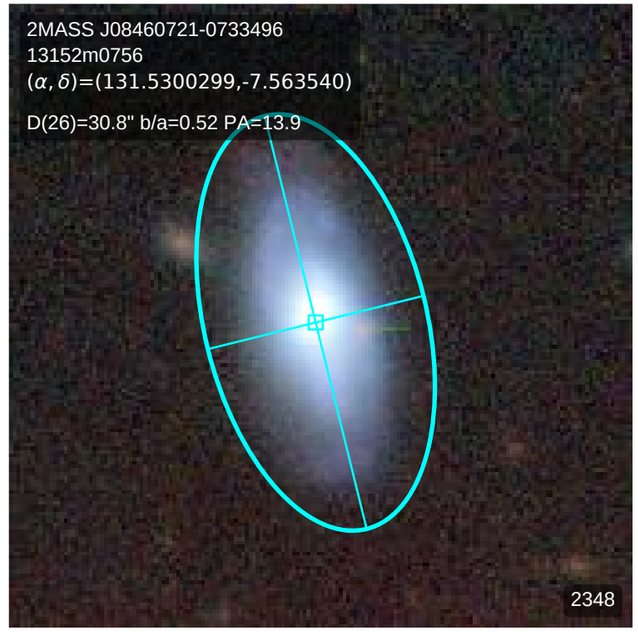

WISEA J182107.59-631341.2
27528m6322
(α, δ)=(275.2806505,-63.228348)
D(26)=30.8" b/a=0.57 PA=67.4
2343

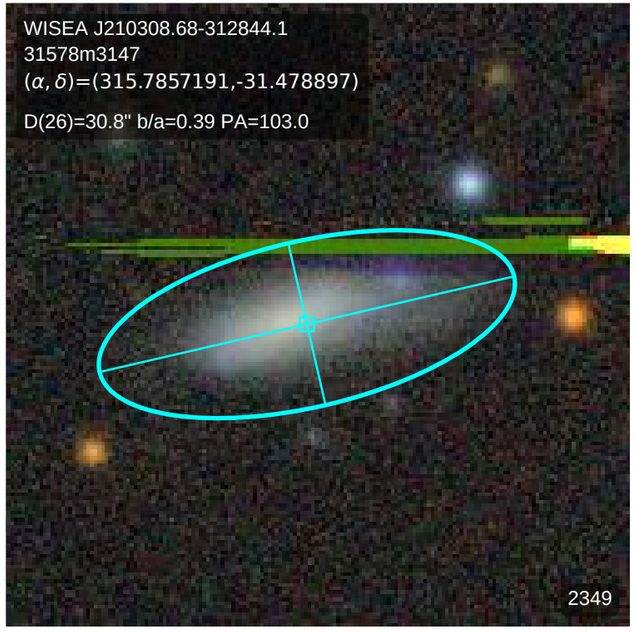

2MASX J19490519-7043338
29727m7072
(α, δ)=(297.2717977,-70.726175)
D(26)=30.8" b/a=0.81 PA=130.4
2344

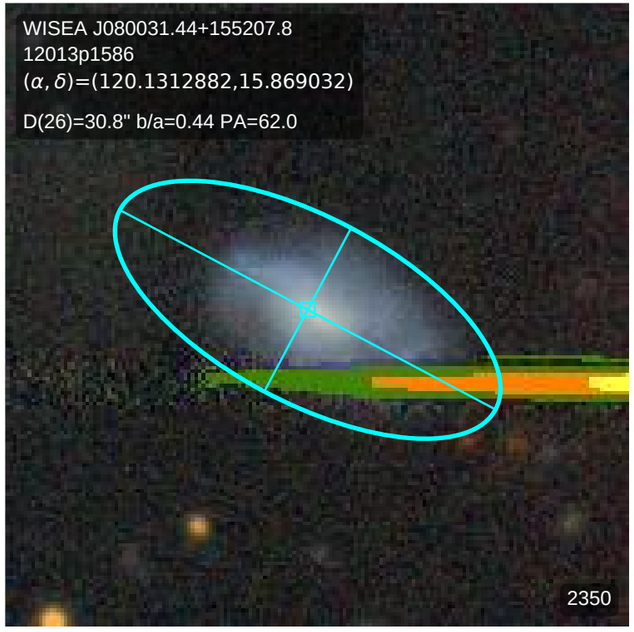

WISEA J144145.92-101803.7
22044m1030
(α, δ)=(220.4413284,-10.301017)
D(26)=30.8" b/a=0.95 PA=15.4
2345

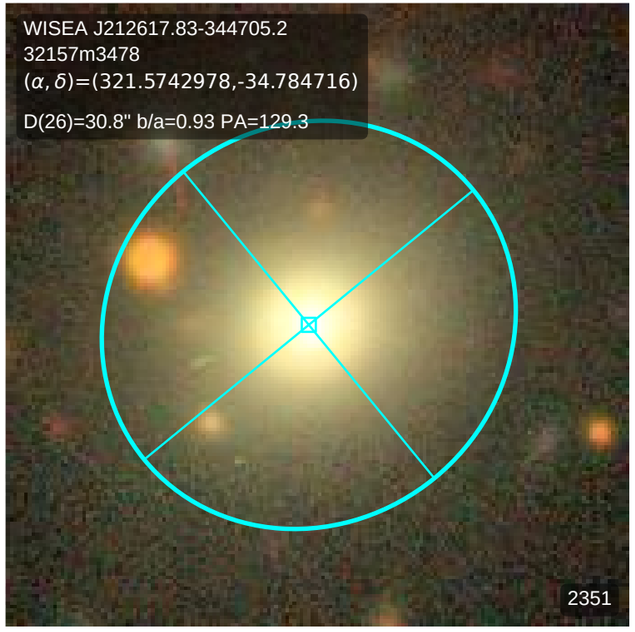

WISEA J005606.13-171642.4
01402m1727
(α, δ)=(14.0254264,-17.278286)
D(26)=30.8" b/a=0.75 PA=158.7
2346

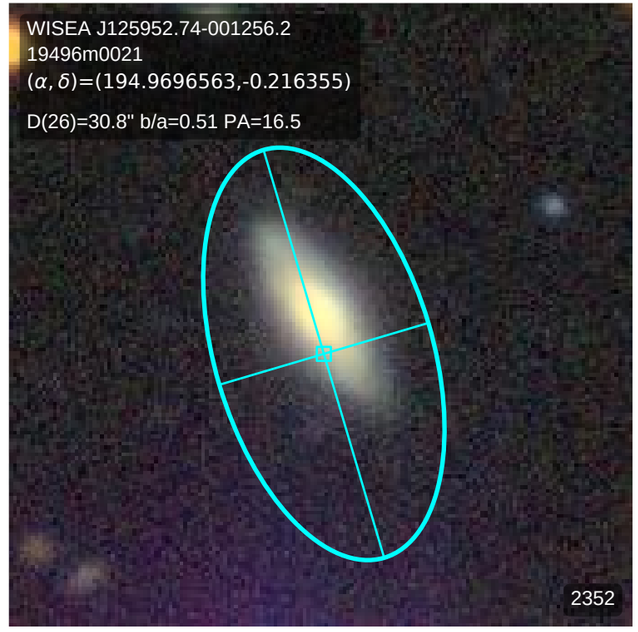

KUG 0754+334
11954p3326
(α, δ)=(119.5441734,33.266904)
D(26)=30.8" b/a=0.76 PA=134.5
2347

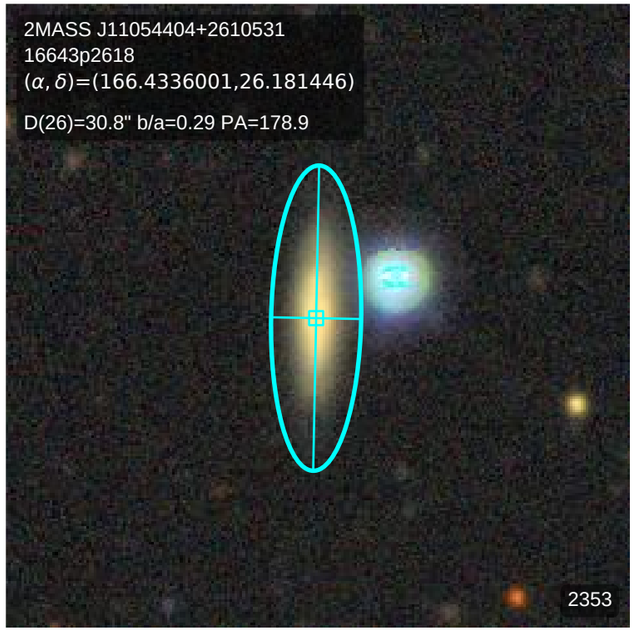

2MASS J08460721-0733496
13152m0756
(α, δ)=(131.5300299,-7.563540)
D(26)=30.8" b/a=0.52 PA=13.9
2348

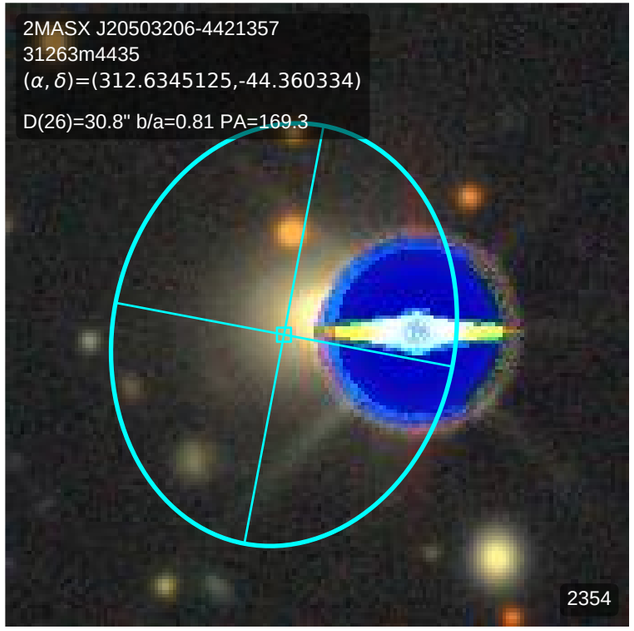

WISEA J210308.68-312844.1
31578m3147
(α, δ)=(315.7857191,-31.478897)
D(26)=30.8" b/a=0.39 PA=103.0
2349

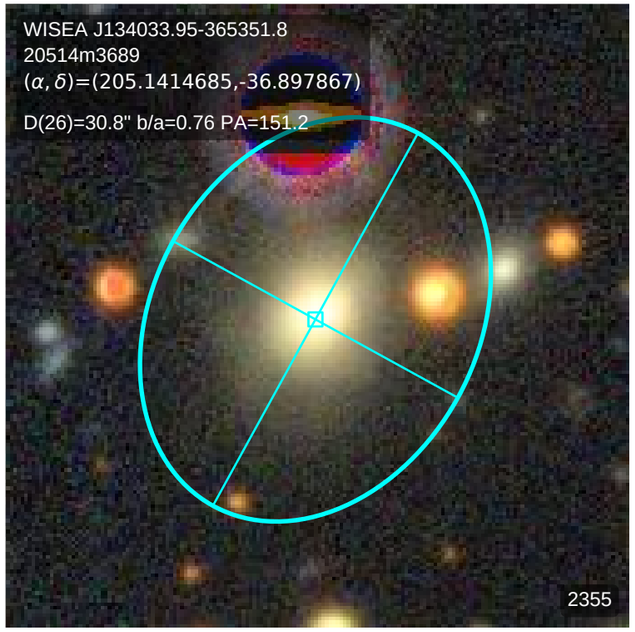

WISEA J080031.44+155207.8
12013p1586
(α, δ)=(120.1312882,15.869032)
D(26)=30.8" b/a=0.44 PA=62.0
2350

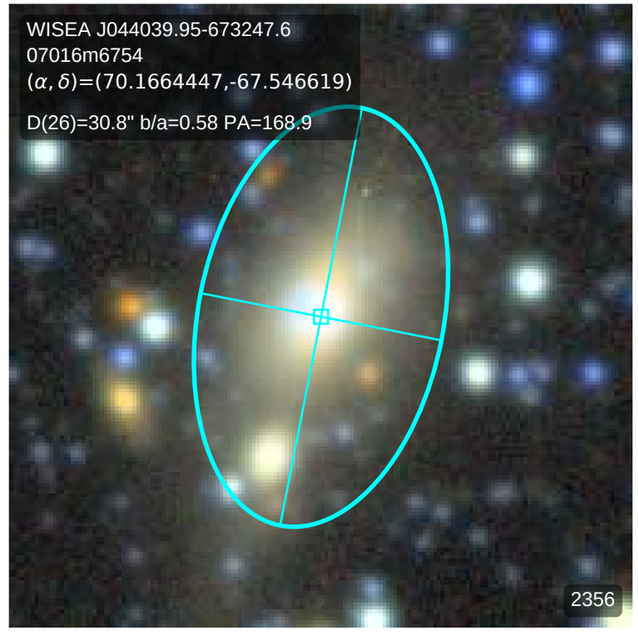

WISEA J212617.83-344705.2
32157m3478
(α, δ)=(321.5742978,-34.784716)
D(26)=30.8" b/a=0.93 PA=129.3
2351

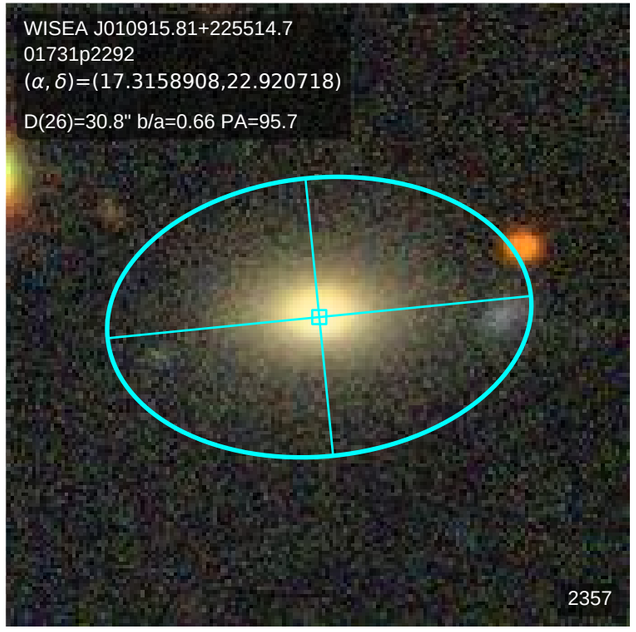

WISEA J125952.74-001256.2
19496m0021
(α, δ)=(194.9696563,-0.216355)
D(26)=30.8" b/a=0.51 PA=16.5
2352

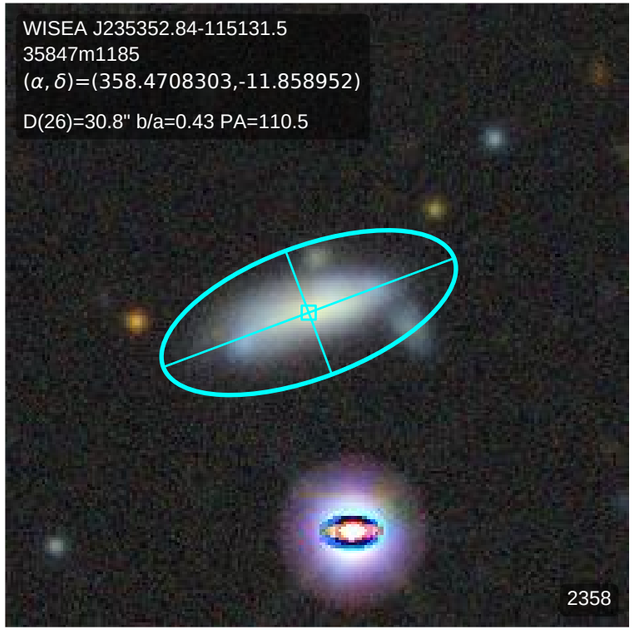

2MASS J11054404+2610531
16643p2618
(α, δ)=(166.4336001,26.181446)
D(26)=30.8" b/a=0.29 PA=178.9
2353

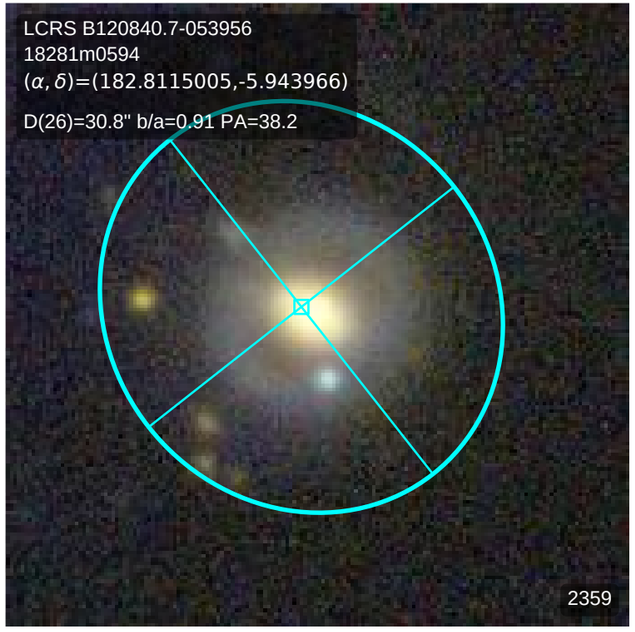

2MASX J20503206-4421357
31263m4435
(α, δ)=(312.6345125,-44.360334)
D(26)=30.8" b/a=0.81 PA=169.3
2354

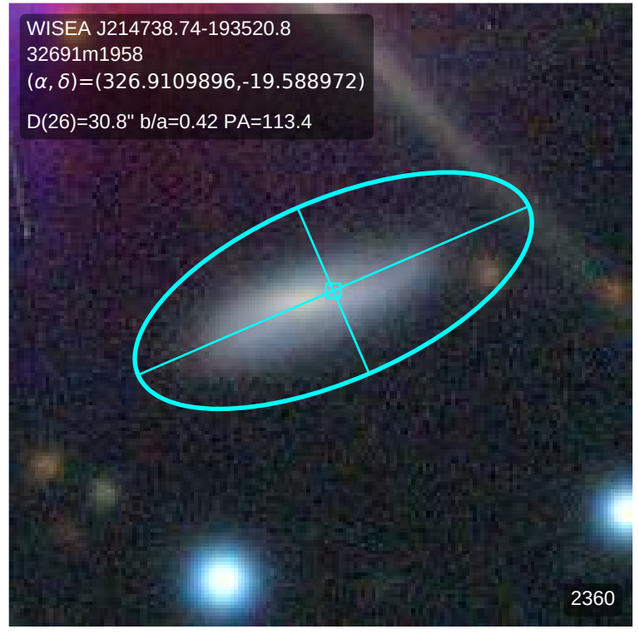

WISEA J134033.95-365351.8
20514m3689
(α, δ)=(205.1414685,-36.897867)
D(26)=30.8" b/a=0.76 PA=151.2
2355

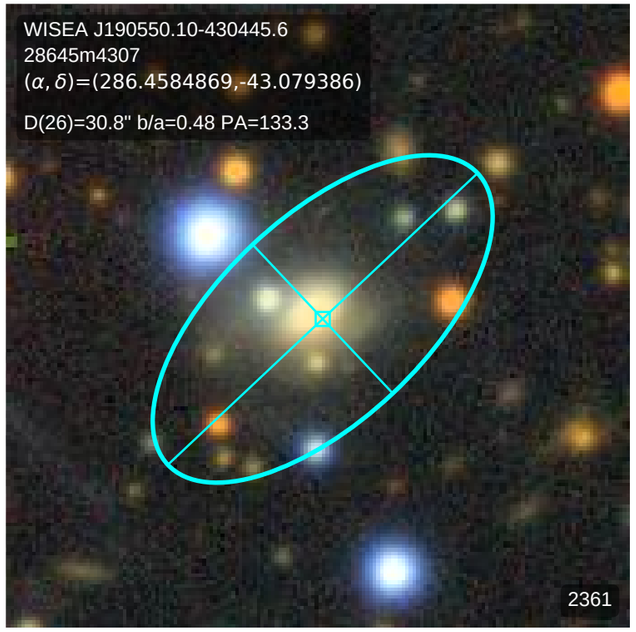

WISEA J044039.95-673247.6
07016m6754
(α, δ)=(70.1664447,-67.546619)
D(26)=30.8" b/a=0.58 PA=168.9
2356

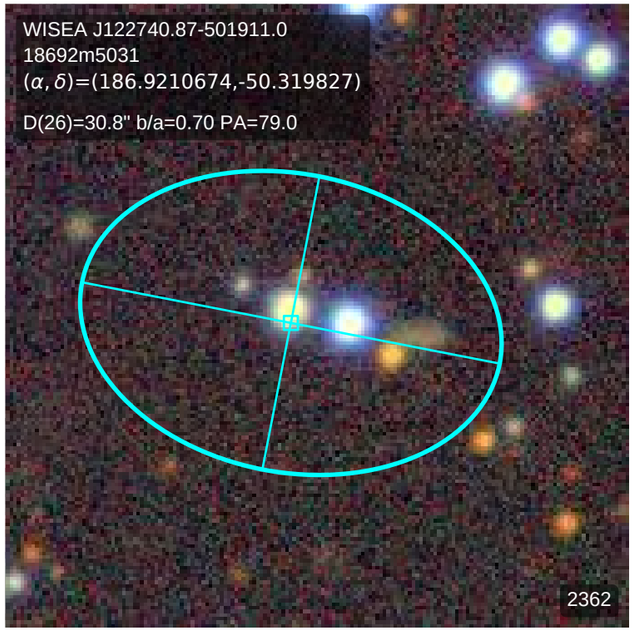

WISEA J010915.81+225514.7
01731p2292
(α, δ)=(17.3158908,22.920718)
D(26)=30.8" b/a=0.66 PA=95.7
2357

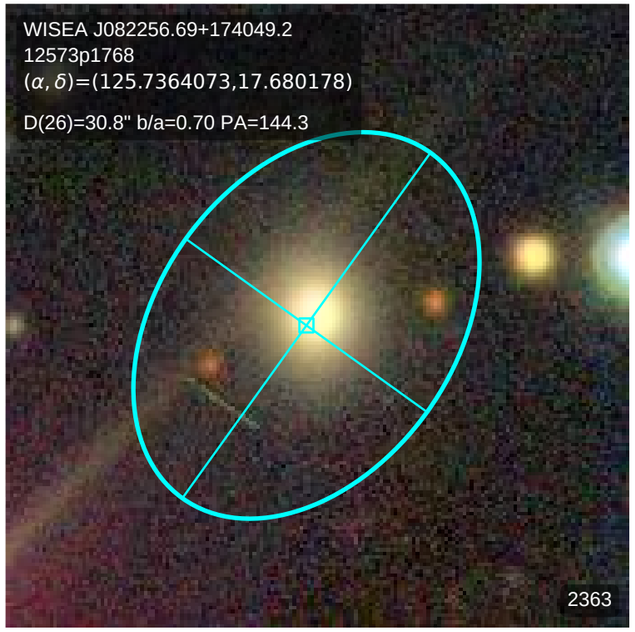

WISEA J235352.84-115131.5
35847m1185
(α, δ)=(358.4708303,-11.858952)
D(26)=30.8" b/a=0.43 PA=110.5
2358

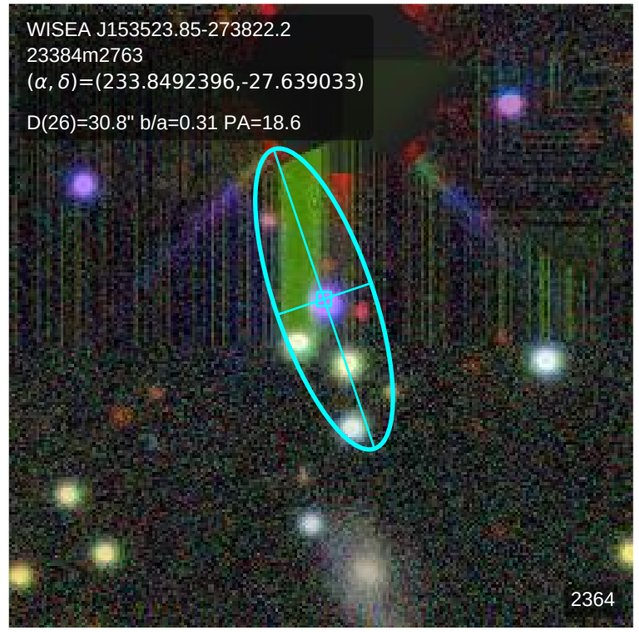

LCRS B120840.7-053956
18281m0594
(α, δ)=(182.8115005,-5.943966)
D(26)=30.8" b/a=0.91 PA=38.2
2359

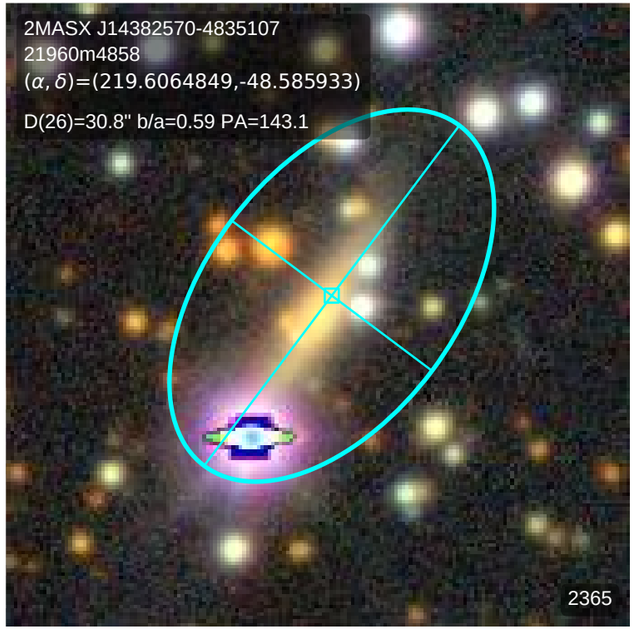

WISEA J214738.74-193520.8
32691m1958
(α, δ)=(326.9109896,-19.588972)
D(26)=30.8" b/a=0.42 PA=113.4
2360

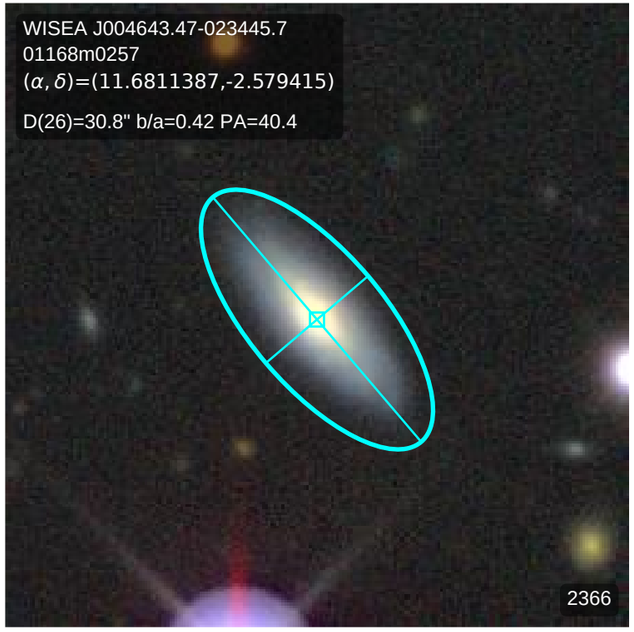

WISEA J190550.10-430445.6
28645m4307
(α, δ)=(286.4584869,-43.079386)
D(26)=30.8" b/a=0.48 PA=133.3
2361

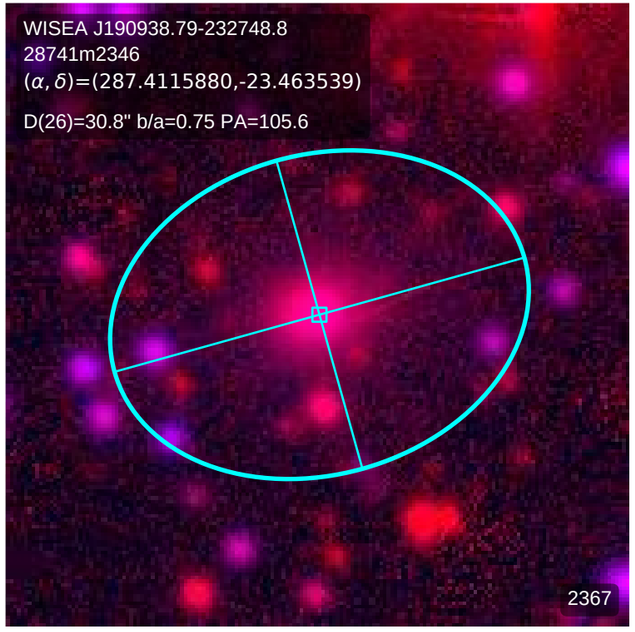

WISEA J122740.87-501911.0
18692m5031
(α, δ)=(186.9210674,-50.319827)
D(26)=30.8" b/a=0.70 PA=79.0
2362

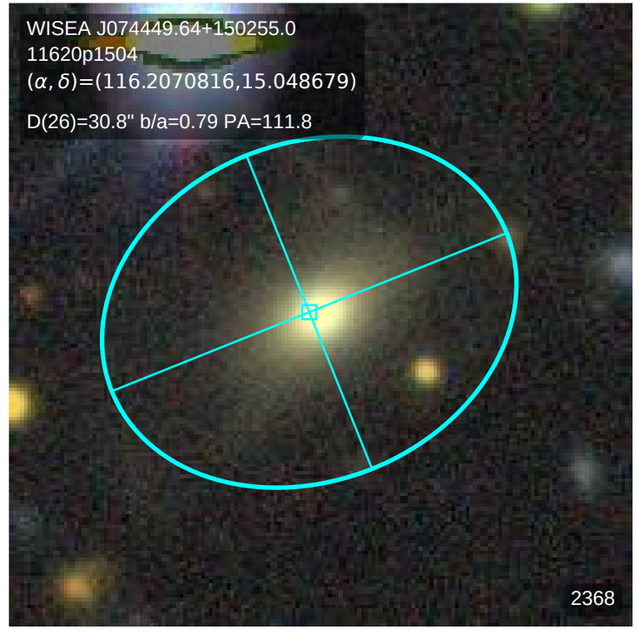

WISEA J082256.69+174049.2
12573p1768
(α, δ)=(125.7364073,17.680178)
D(26)=30.8" b/a=0.70 PA=144.3
2363

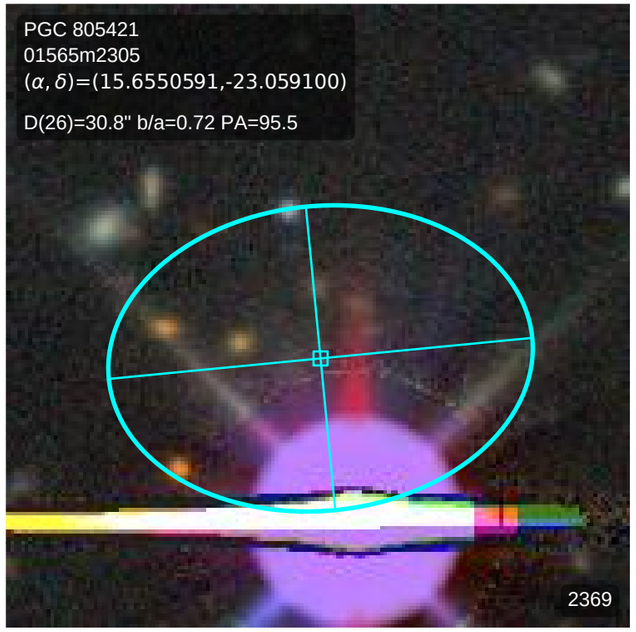

WISEA J153523.85-273822.2
23384m2763
(α, δ)=(233.8492396,-27.639033)
D(26)=30.8" b/a=0.31 PA=18.6
2364

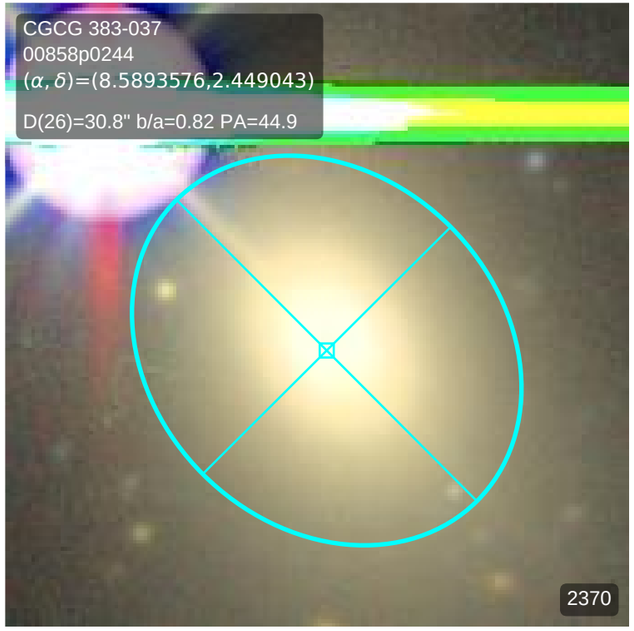

2MASX J14382570-4835107
21960m4858
(α, δ)=(219.6064849,-48.585933)
D(26)=30.8" b/a=0.59 PA=143.1
2365

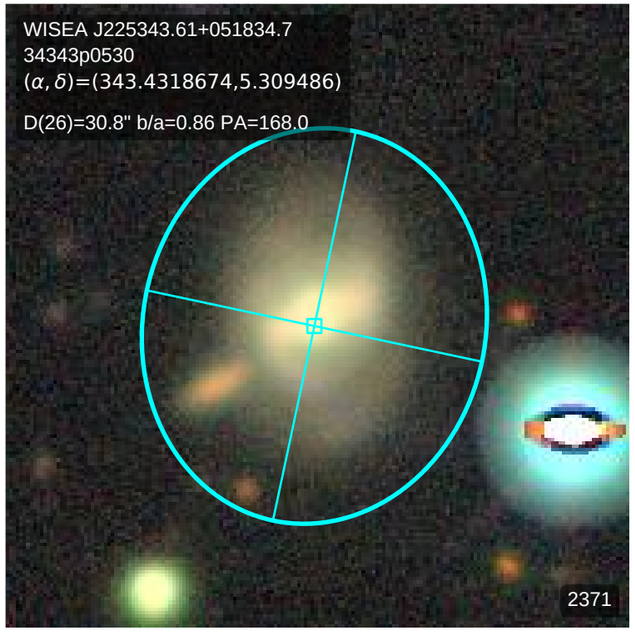

WISEA J004643.47-023445.7
01168m0257
(α, δ)=(11.6811387,-2.579415)
D(26)=30.8" b/a=0.42 PA=40.4
2366

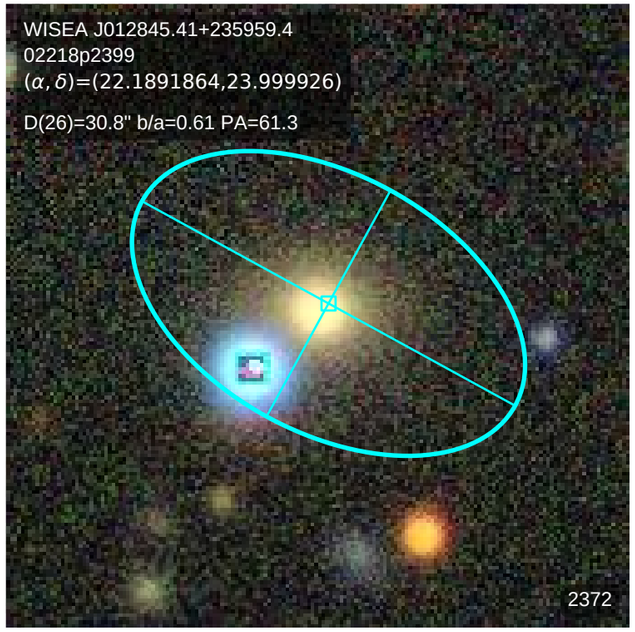

WISEA J190938.79-232748.8
28741m2346
(α, δ)=(287.4115880,-23.463539)
D(26)=30.8" b/a=0.75 PA=105.6
2367

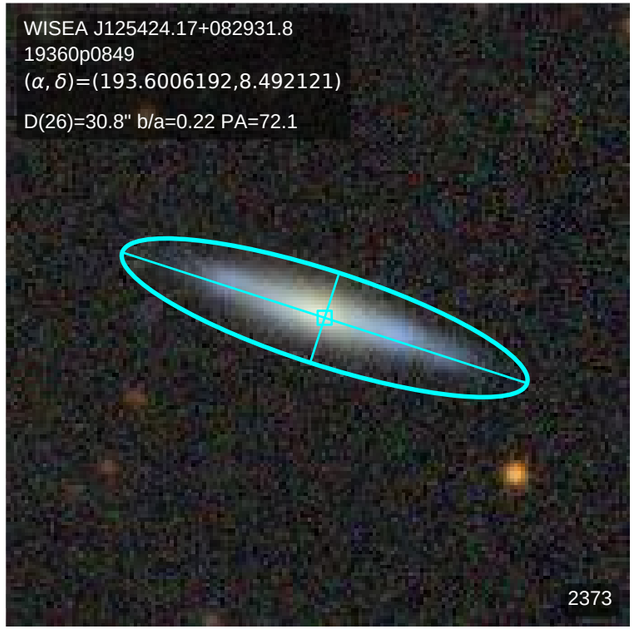

WISEA J074449.64+150255.0
11620p1504
(α, δ)=(116.2070816,15.048679)
D(26)=30.8" b/a=0.79 PA=111.8
2368

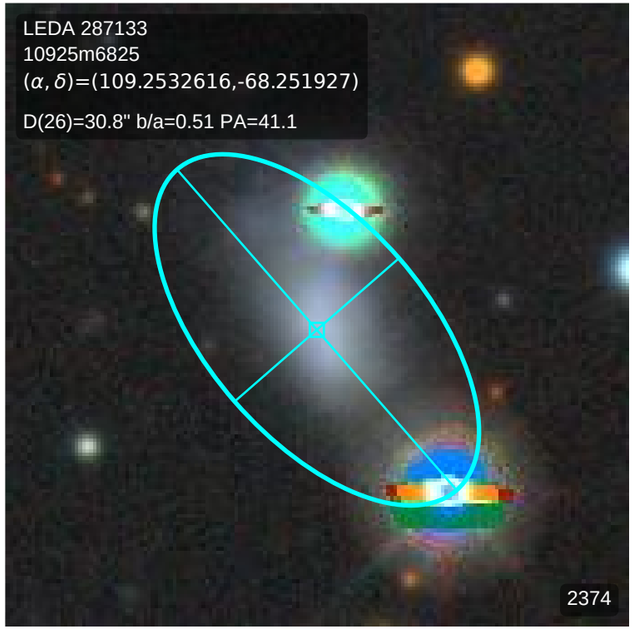

PGC 805421
01565m2305
(α, δ)=(15.6550591,-23.059100)
D(26)=30.8" b/a=0.72 PA=95.5
2369

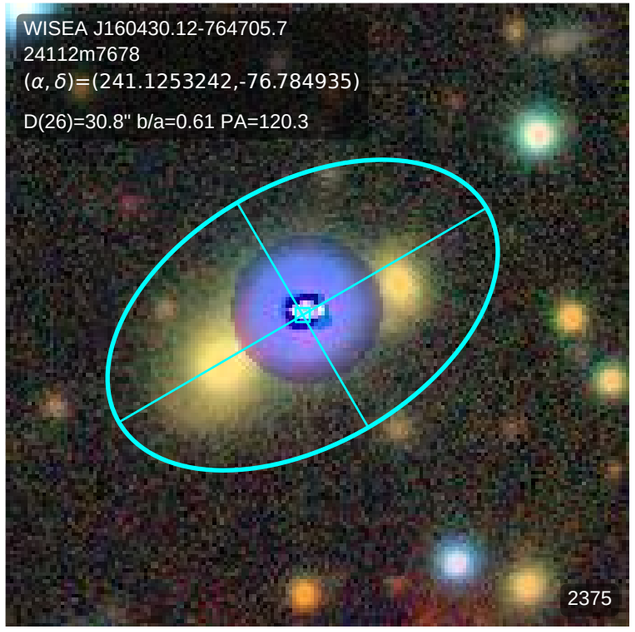

CGCG 383-037
00858p0244
(α, δ)=(8.5893576,2.449043)
D(26)=30.8" b/a=0.82 PA=44.9
2370

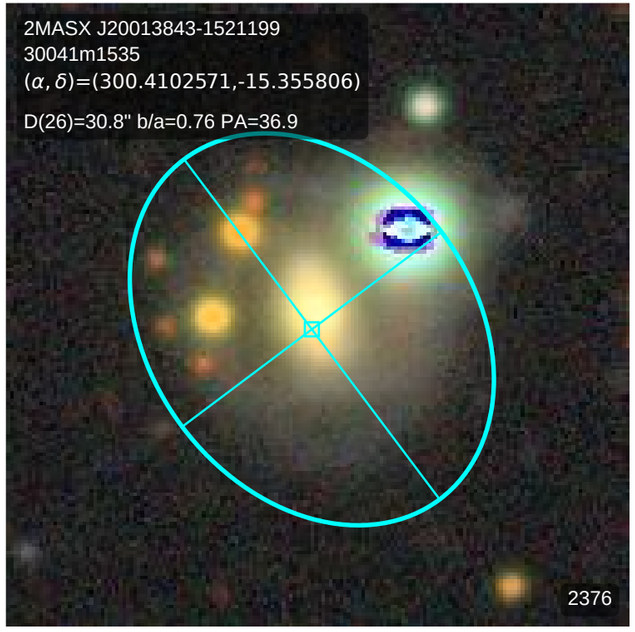

WISEA J225343.61+051834.7
34343p0530
(α, δ)=(343.4318674,5.309486)
D(26)=30.8" b/a=0.86 PA=168.0
2371

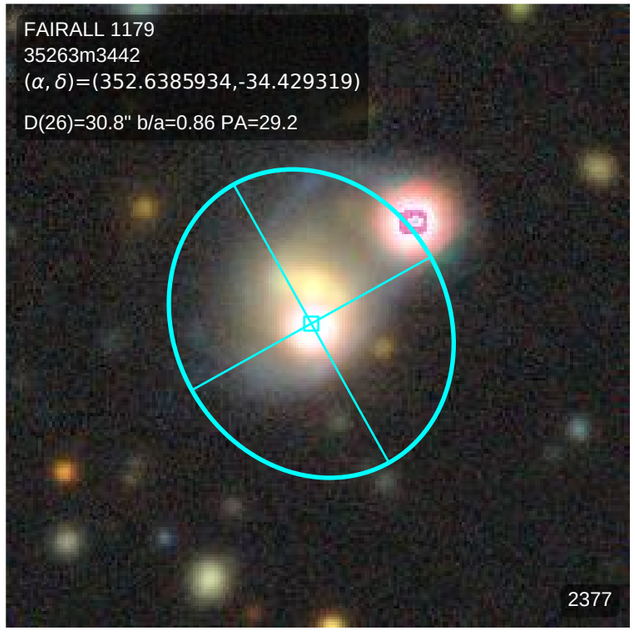

WISEA J012845.41+235959.4
02218p2399
(α, δ)=(22.1891864,23.999926)
D(26)=30.8" b/a=0.61 PA=61.3
2372

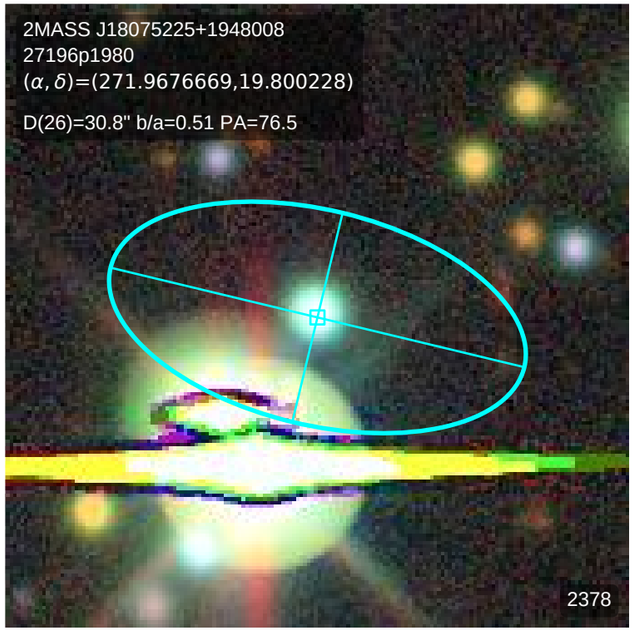

WISEA J125424.17+082931.8
19360p0849
(α, δ)=(193.6006192,8.492121)
D(26)=30.8" b/a=0.22 PA=72.1
2373

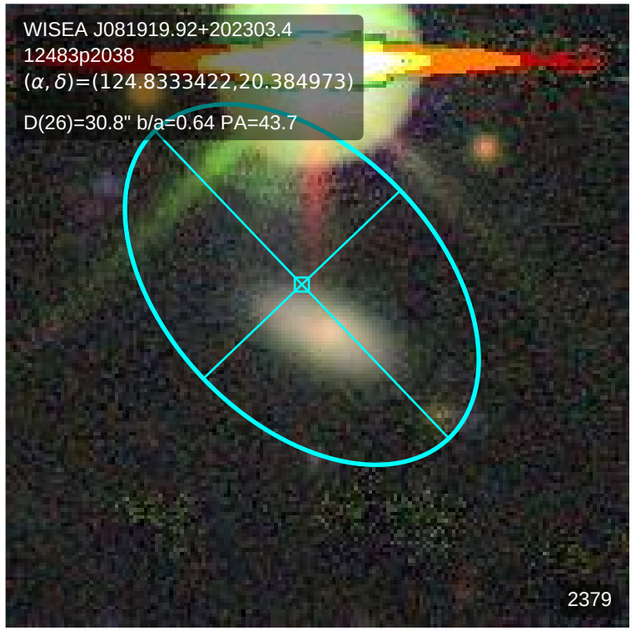

LEDA 287133
10925m6825
(α, δ)=(109.2532616,-68.251927)
D(26)=30.8" b/a=0.51 PA=41.1
2374

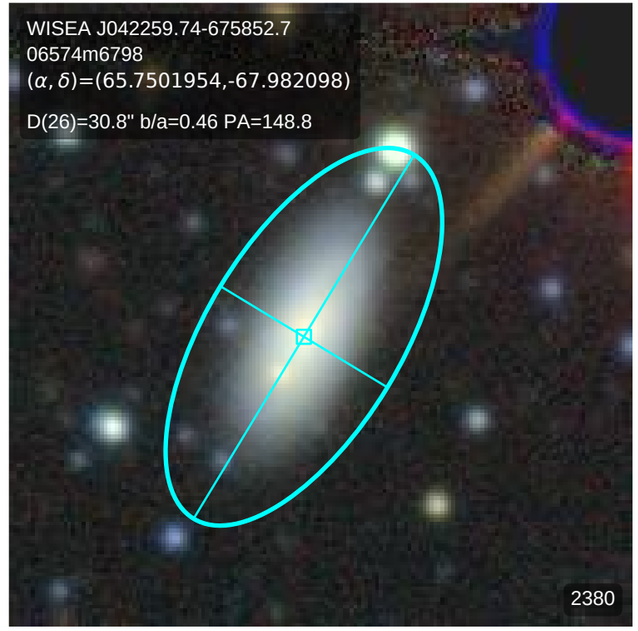

WISEA J160430.12-764705.7
24112m7678
(α, δ)=(241.1253242,-76.784935)
D(26)=30.8" b/a=0.61 PA=120.3
2375

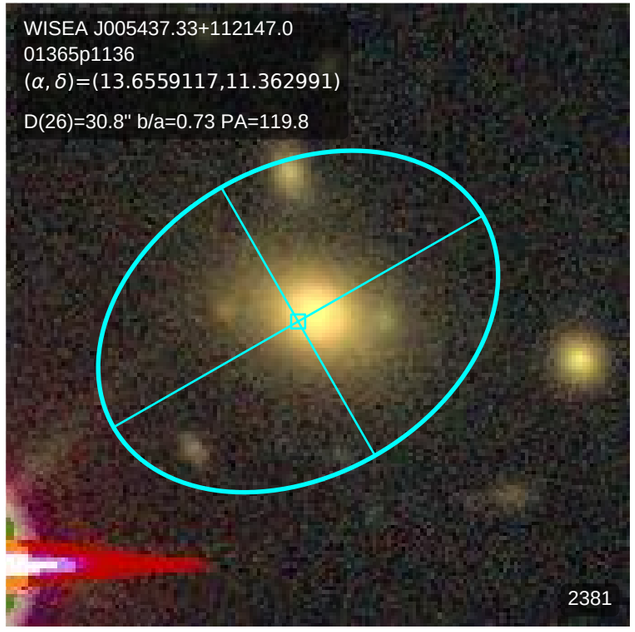

2MASX J20013843-1521199
30041m1535
(α, δ)=(300.4102571,-15.355806)
D(26)=30.8" b/a=0.76 PA=36.9
2376

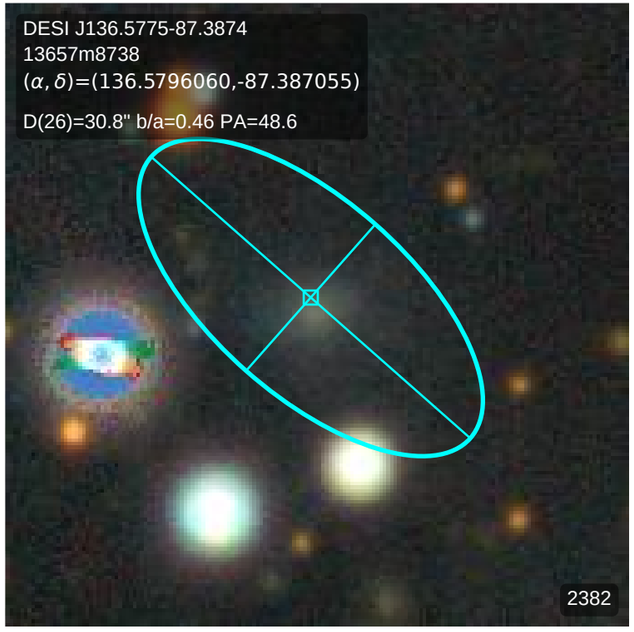

FAIRALL 1179
35263m3442
(α, δ)=(352.6385934,-34.429319)
D(26)=30.8" b/a=0.86 PA=29.2
2377

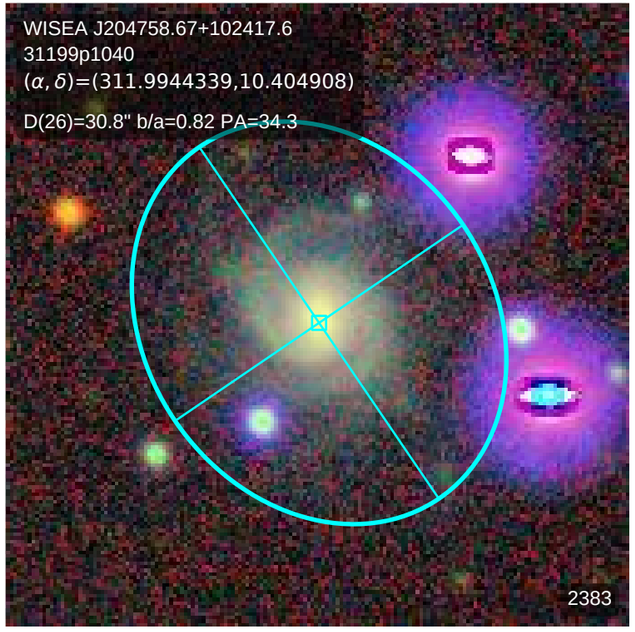

2MASS J18075225+1948008
27196p1980
(α, δ)=(271.9676669,19.800228)
D(26)=30.8" b/a=0.51 PA=76.5
2378

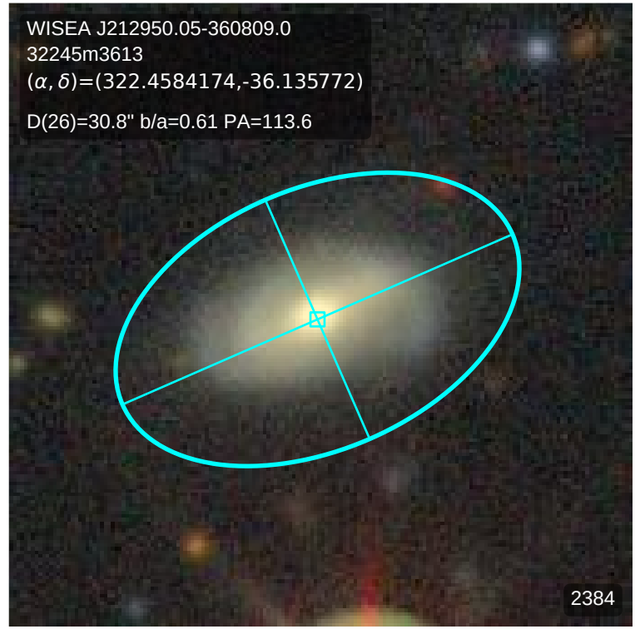

WISEA J081919.92+202303.4
12483p2038
(α, δ)=(124.8333422,20.384973)
D(26)=30.8" b/a=0.64 PA=43.7
2379

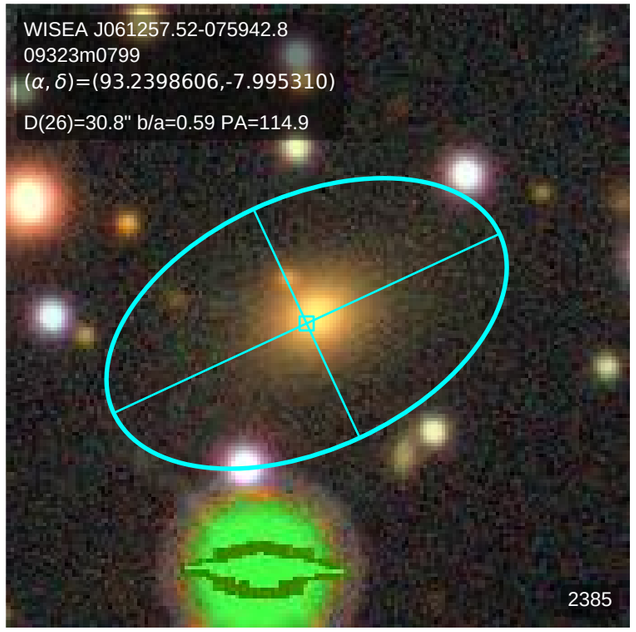

WISEA J042259.74-675852.7
06574m6798
(α, δ)=(65.7501954,-67.982098)
D(26)=30.8" b/a=0.46 PA=148.8
2380

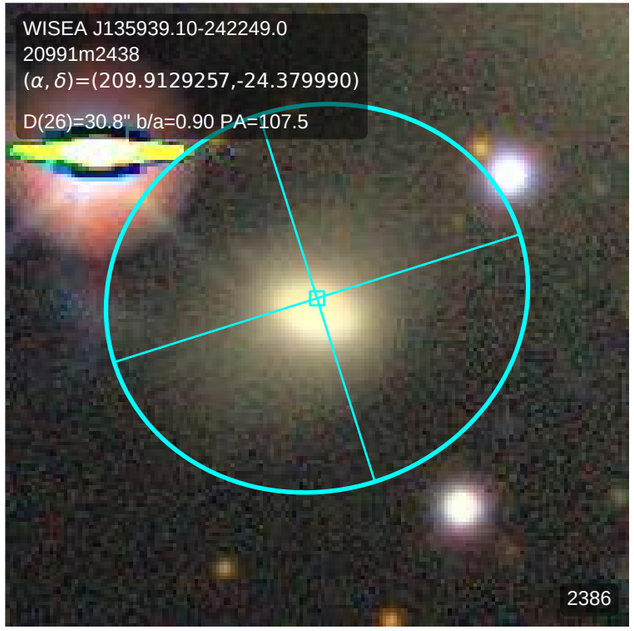

WISEA J005437.33+112147.0
01365p1136
(α, δ)=(13.6559117,11.362991)
D(26)=30.8" b/a=0.73 PA=119.8
2381

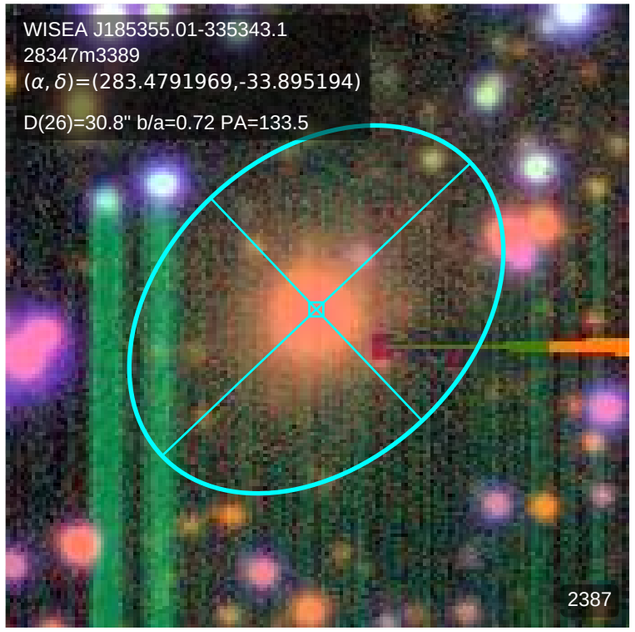

DESI J136.5775-87.3874
13657m8738
(α, δ)=(136.5796060,-87.387055)
D(26)=30.8" b/a=0.46 PA=48.6
2382

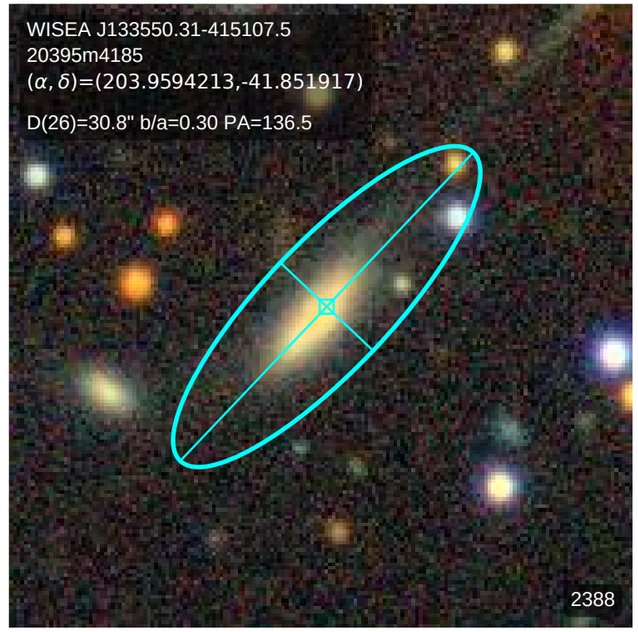

WISEA J204758.67+102417.6
31199p1040
(α, δ)=(311.9944339,10.404908)
D(26)=30.8" b/a=0.82 PA=34.3
2383

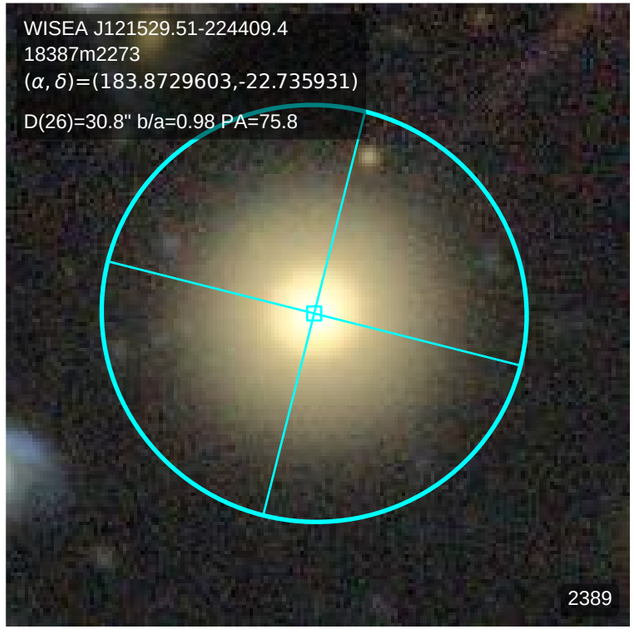

WISEA J212950.05-360809.0
32245m3613
(α, δ)=(322.4584174,-36.135772)
D(26)=30.8" b/a=0.61 PA=113.6
2384

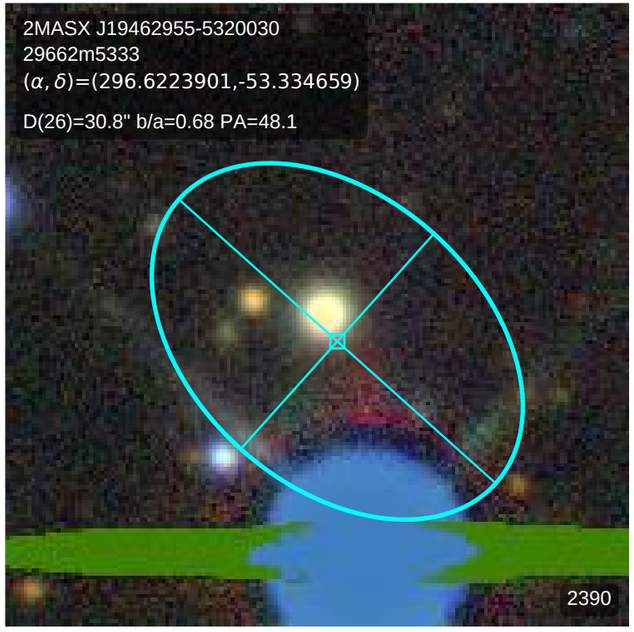

WISEA J061257.52-075942.8
09323m0799
(α, δ)=(93.2398606,-7.995310)
D(26)=30.8" b/a=0.59 PA=114.9
2385

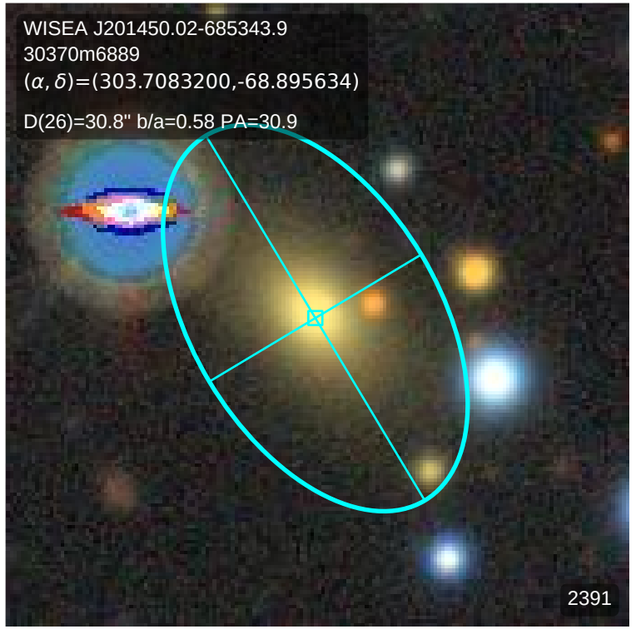

WISEA J135939.10-242249.0
20991m2438
(α, δ)=(209.9129257,-24.379990)
D(26)=30.8" b/a=0.90 PA=107.5
2386

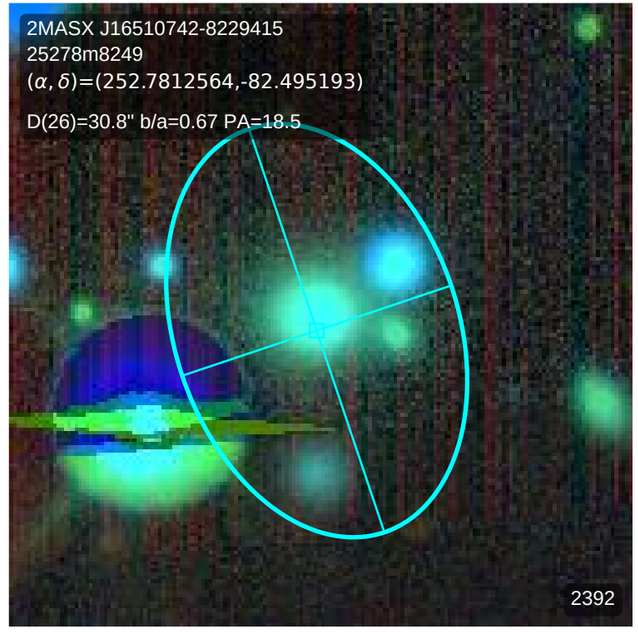

WISEA J185355.01-335343.1
28347m3389
(α, δ)=(283.4791969,-33.895194)
D(26)=30.8" b/a=0.72 PA=133.5
2387

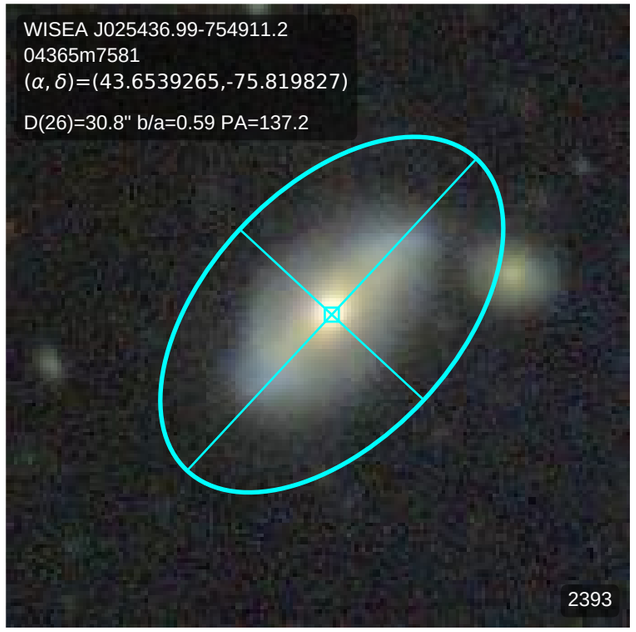

WISEA J133550.31-415107.5
20395m4185
(α, δ)=(203.9594213,-41.851917)
D(26)=30.8" b/a=0.30 PA=136.5
2388

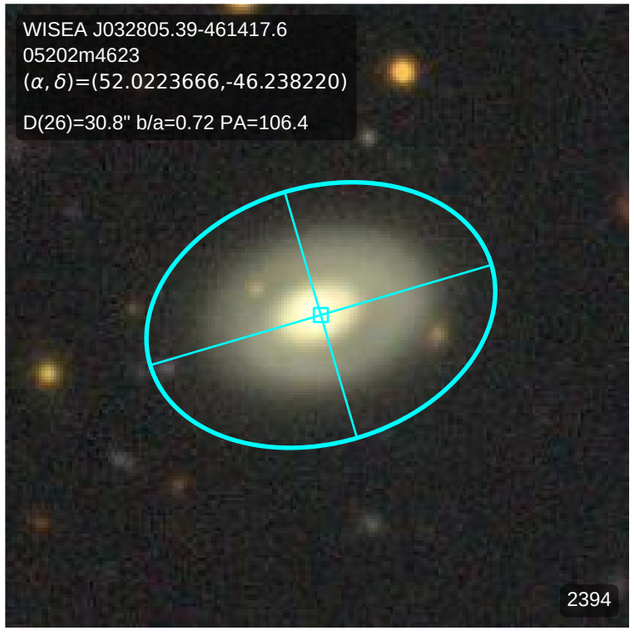

WISEA J121529.51-224409.4
18387m2273
(α, δ)=(183.8729603,-22.735931)
D(26)=30.8" b/a=0.98 PA=75.8
2389

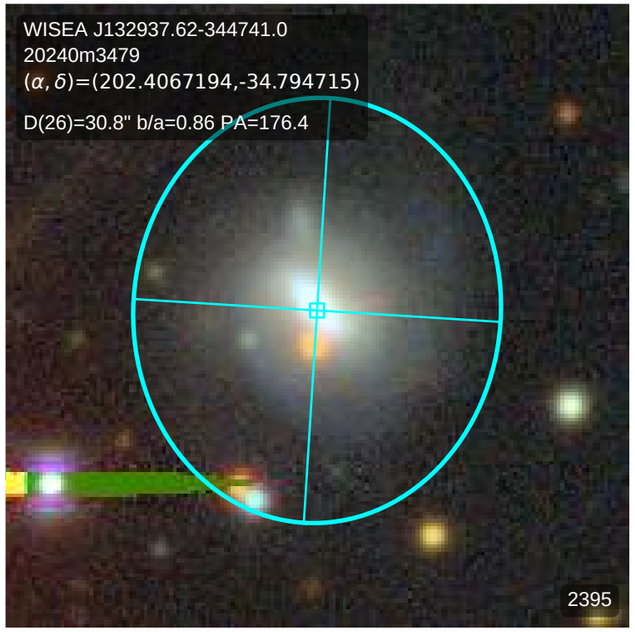

2MASX J19462955-5320030
29662m5333
(α, δ)=(296.6223901,-53.334659)
D(26)=30.8" b/a=0.68 PA=48.1
2390

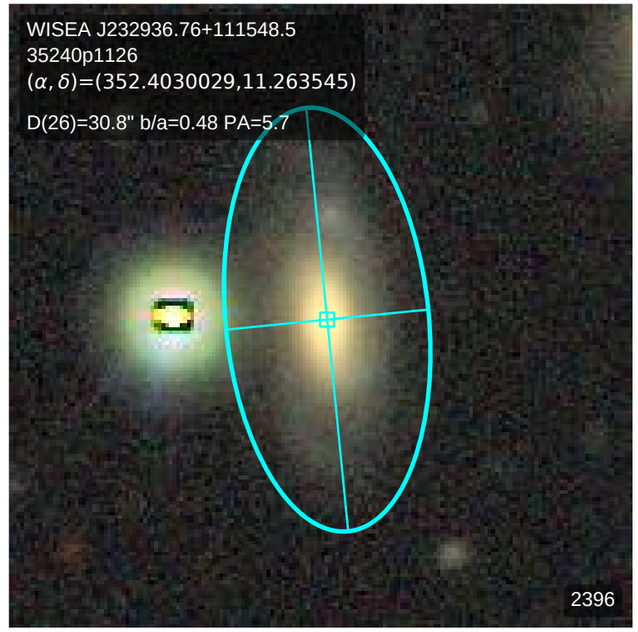

WISEA J201450.02-685343.9
30370m6889
(α, δ)=(303.7083200,-68.895634)
D(26)=30.8" b/a=0.58 PA=30.9
2391

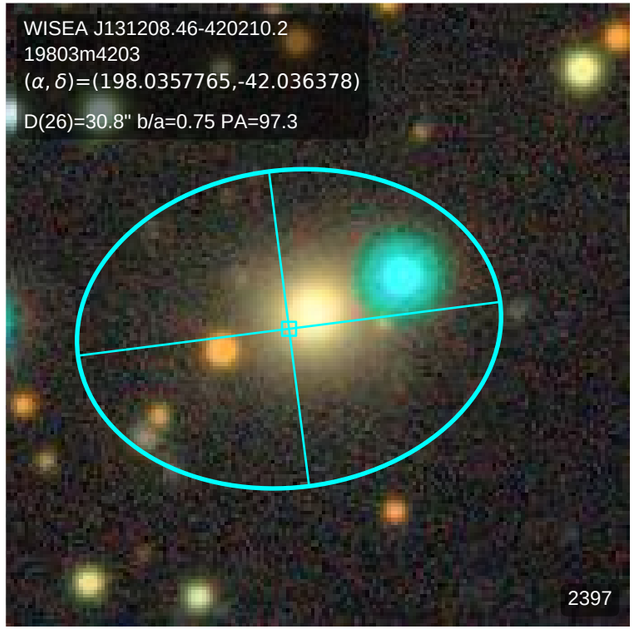

2MASX J16510742-8229415
25278m8249
(α, δ)=(252.7812564,-82.495193)
D(26)=30.8" b/a=0.67 PA=18.5
2392

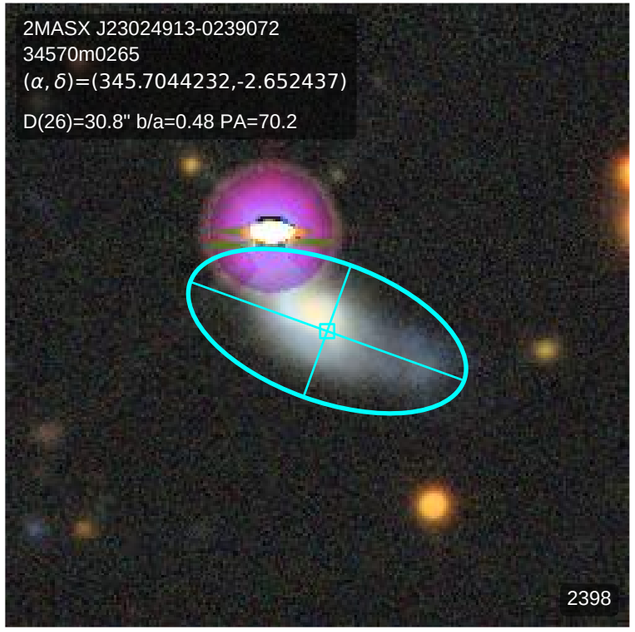

WISEA J025436.99-754911.2
04365m7581
(α, δ)=(43.6539265,-75.819827)
D(26)=30.8" b/a=0.59 PA=137.2
2393

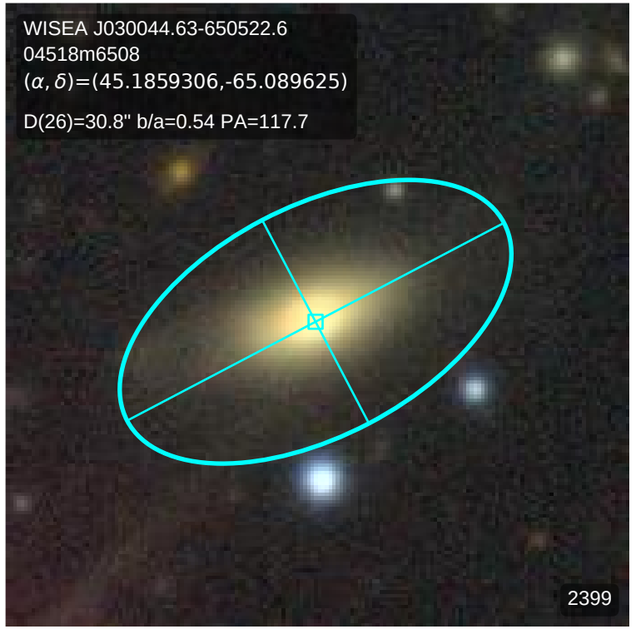

WISEA J032805.39-461417.6
05202m4623
(α, δ)=(52.0223666,-46.238220)
D(26)=30.8" b/a=0.72 PA=106.4
2394

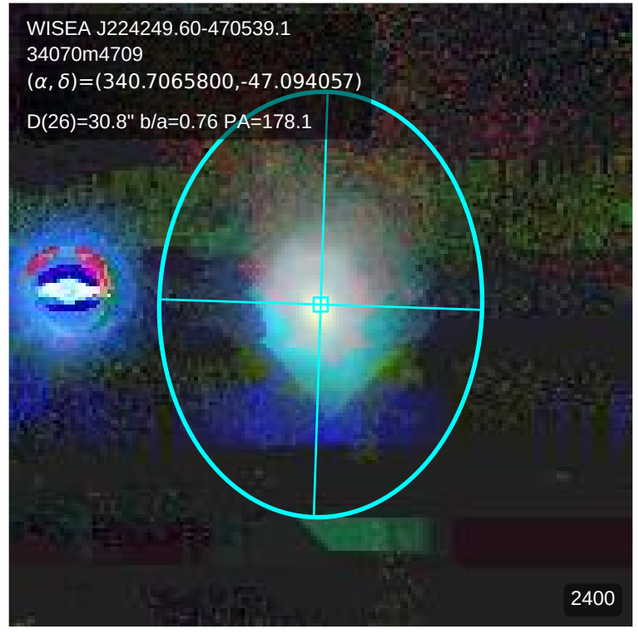

WISEA J132937.62-344741.0
20240m3479
(α, δ)=(202.4067194,-34.794715)
D(26)=30.8" b/a=0.86 PA=176.4
2395

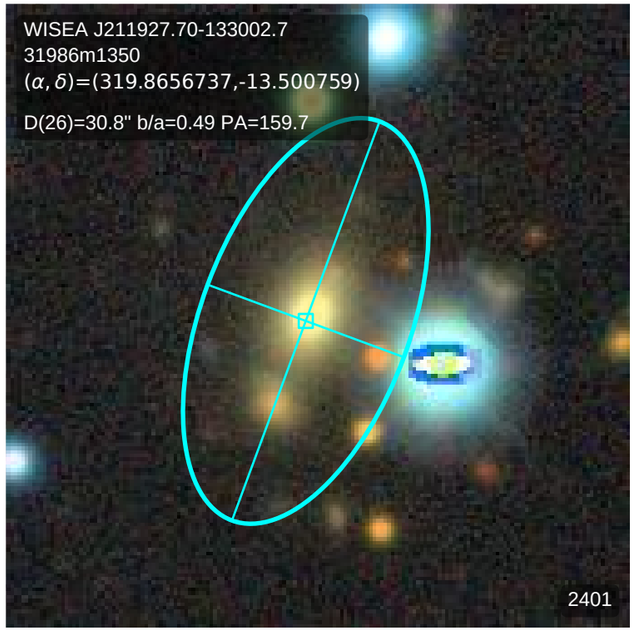

WISEA J232936.76+111548.5
35240p1126
(α, δ)=(352.4030029,11.263545)
D(26)=30.8" b/a=0.48 PA=5.7
2396

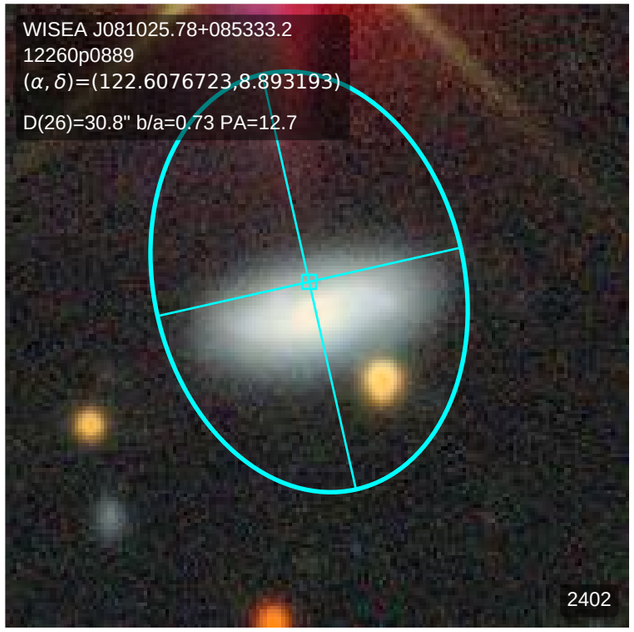

WISEA J131208.46-420210.2
19803m4203
(α, δ)=(198.0357765,-42.036378)
D(26)=30.8" b/a=0.75 PA=97.3
2397

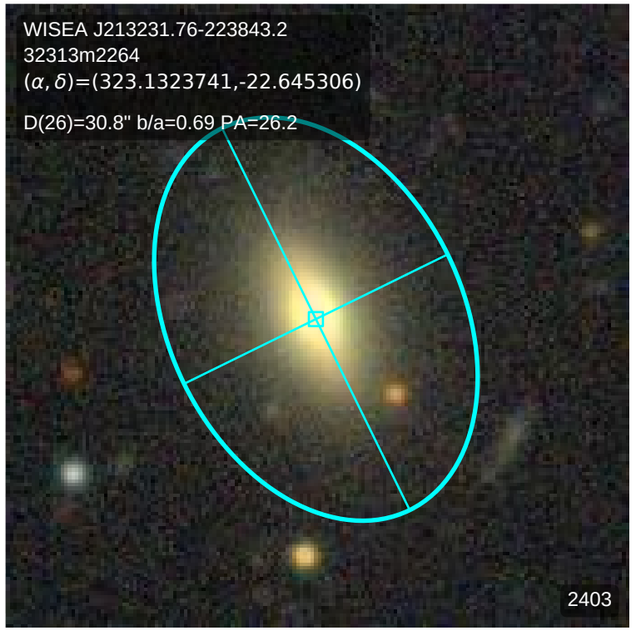

2MASX J23024913-0239072
34570m0265
(α, δ)=(345.7044232,-2.652437)
D(26)=30.8" b/a=0.48 PA=70.2
2398

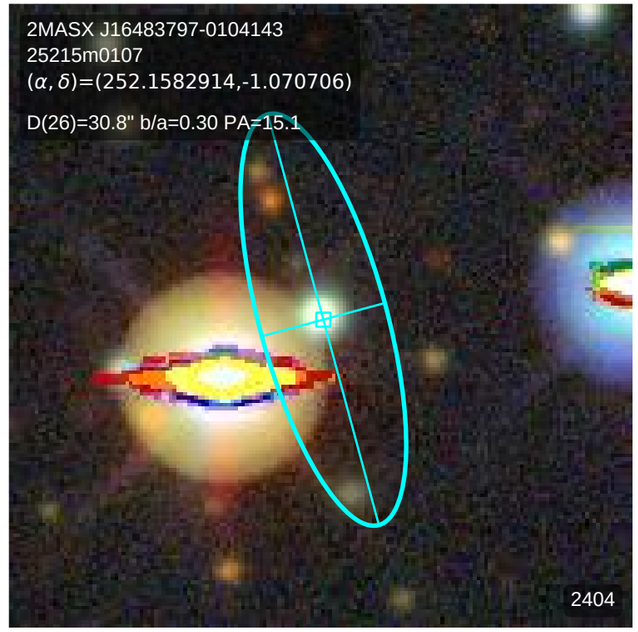

WISEA J030044.63-650522.6
04518m6508
(α, δ)=(45.1859306,-65.089625)
D(26)=30.8" b/a=0.54 PA=117.7
2399

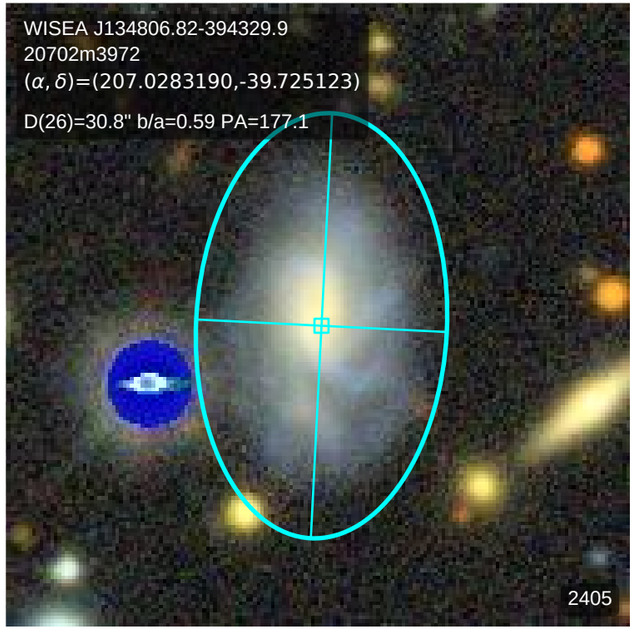

WISEA J224249.60-470539.1
34070m4709
(α, δ)=(340.7065800,-47.094057)
D(26)=30.8" b/a=0.76 PA=178.1
2400

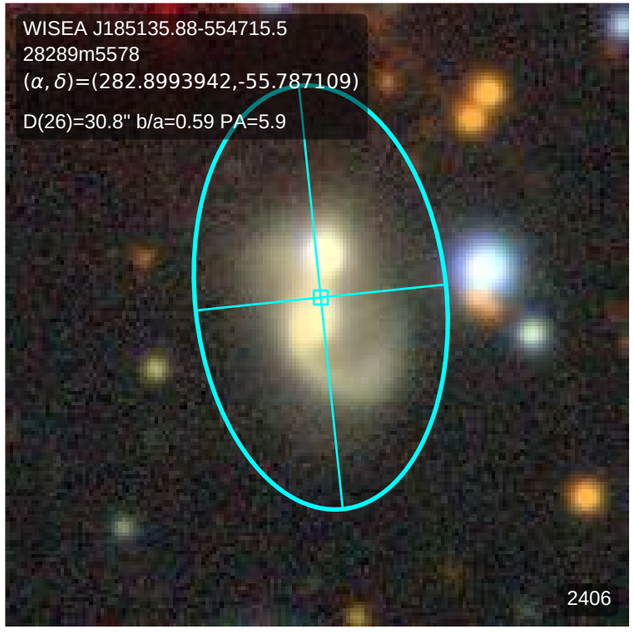

WISEA J211927.70-133002.7
31986m1350
(α, δ)=(319.8656737,-13.500759)
D(26)=30.8" b/a=0.49 PA=159.7
2401

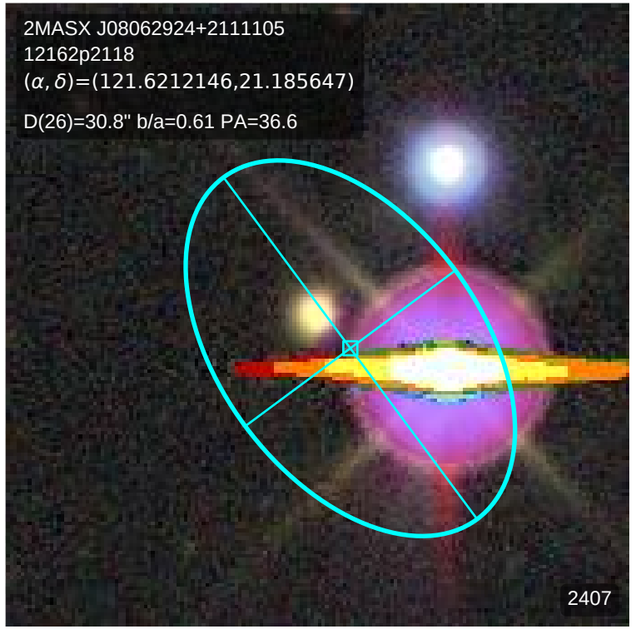

WISEA J081025.78+085333.2
12260p0889
(α, δ)=(122.6076723,8.893193)
D(26)=30.8" b/a=0.73 PA=12.7
2402

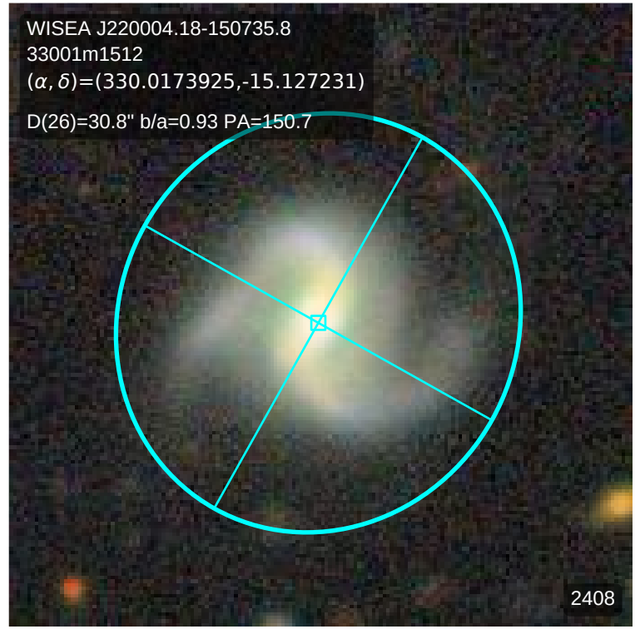

WISEA J213231.76-223843.2
32313m2264
(α, δ)=(323.1323741,-22.645306)
D(26)=30.8" b/a=0.69 PA=26.2
2403

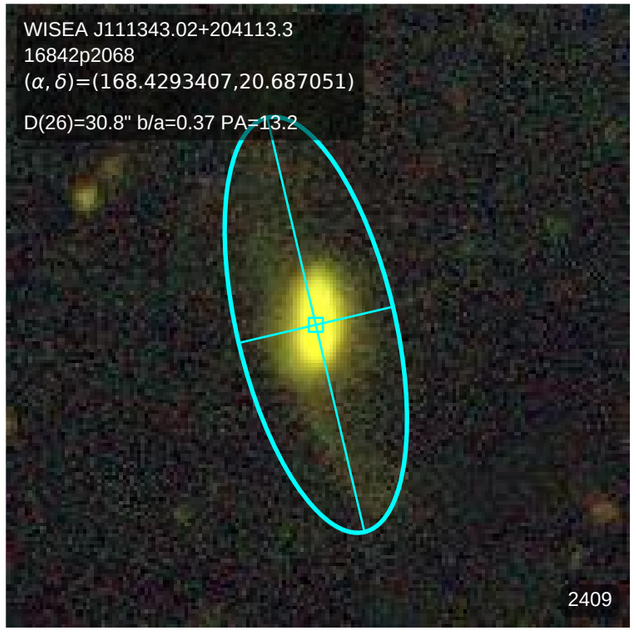

2MASX J16483797-0104143
25215m0107
(α, δ)=(252.1582914,-1.070706)
D(26)=30.8" b/a=0.30 PA=15.1
2404

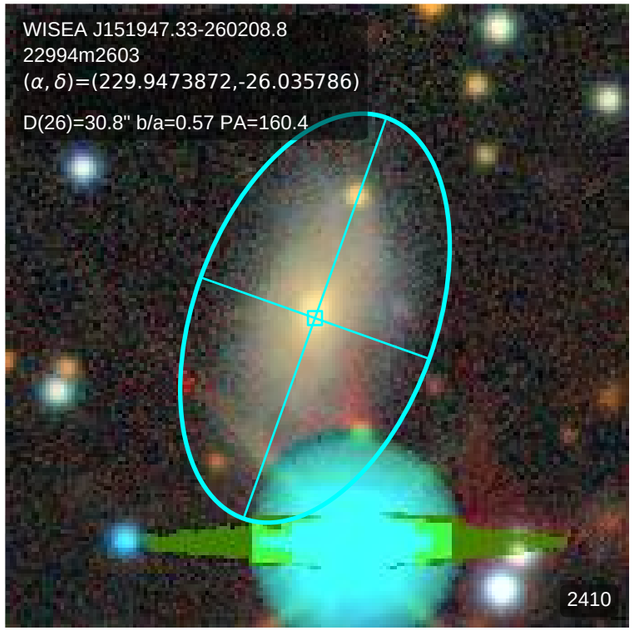

WISEA J134806.82-394329.9
20702m3972
(α, δ)=(207.0283190,-39.725123)
D(26)=30.8" b/a=0.59 PA=177.1
2405

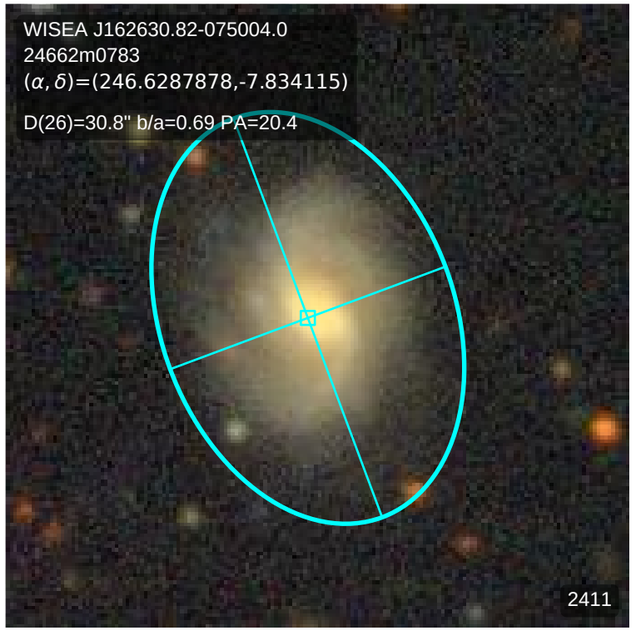

WISEA J185135.88-554715.5
28289m5578
(α, δ)=(282.8993942,-55.787109)
D(26)=30.8" b/a=0.59 PA=5.9
2406

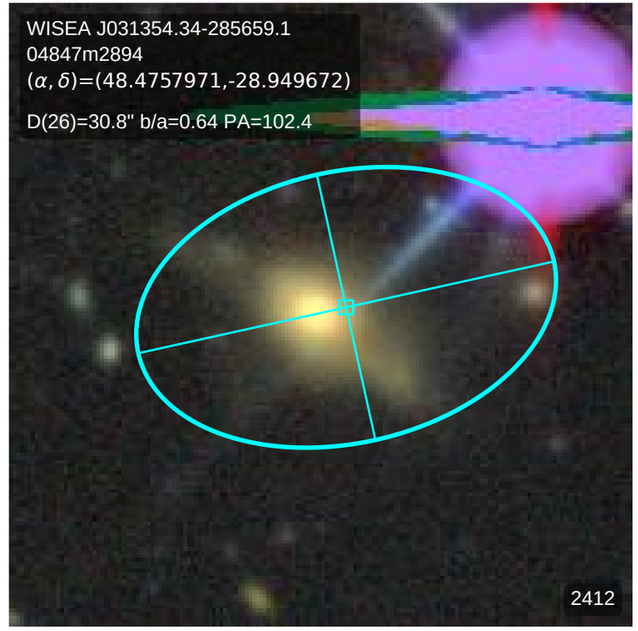

2MASX J08062924+2111105
12162p2118
(α, δ)=(121.6212146,21.185647)
D(26)=30.8" b/a=0.61 PA=36.6
2407

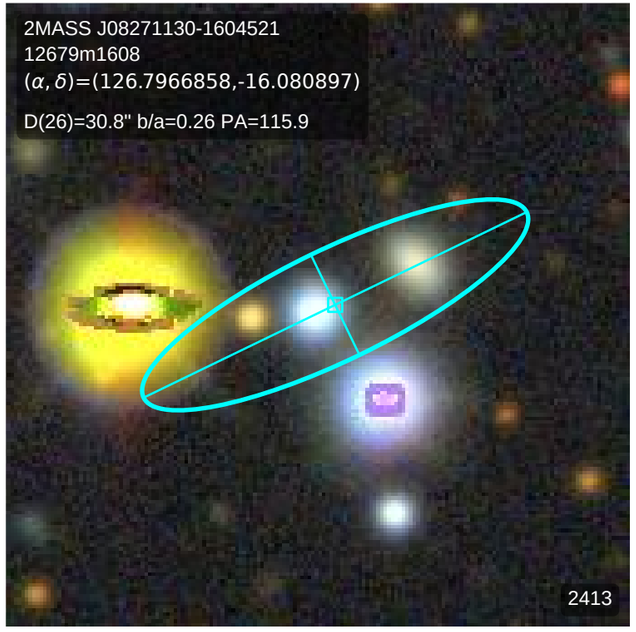

WISEA J220004.18-150735.8
33001m1512
(α, δ)=(330.0173925,-15.127231)
D(26)=30.8" b/a=0.93 PA=150.7
2408

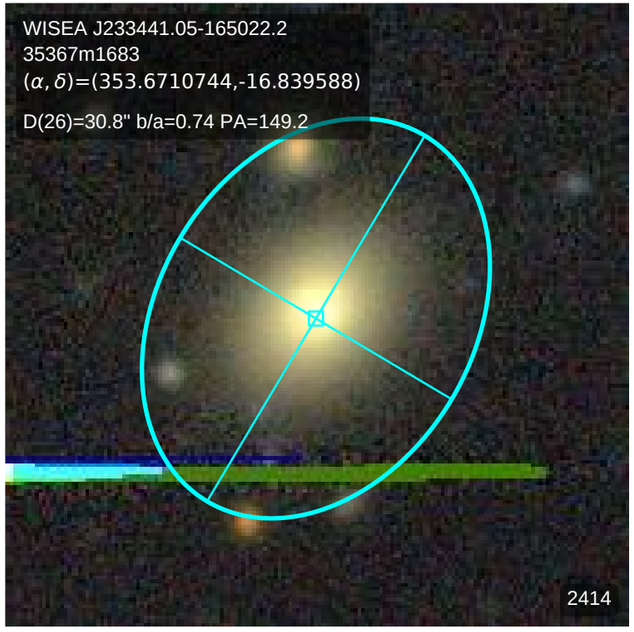

WISEA J111343.02+204113.3
16842p2068
(α, δ)=(168.4293407,20.687051)
D(26)=30.8" b/a=0.37 PA=13.2
2409

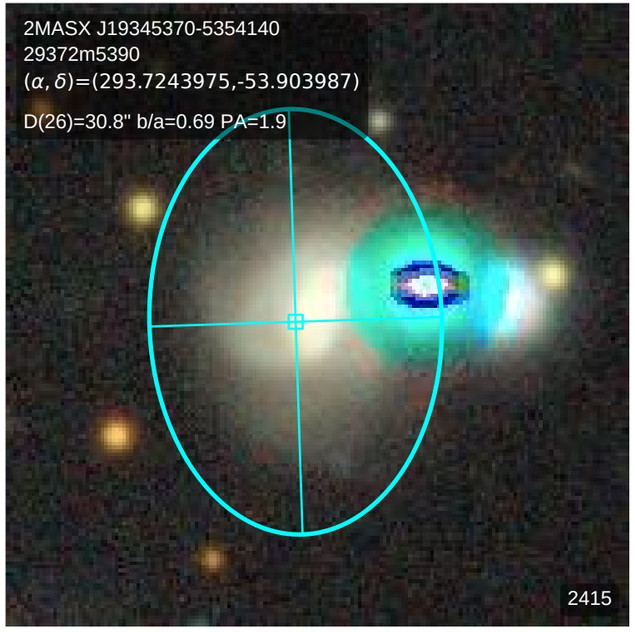

WISEA J151947.33-260208.8
22994m2603
(α, δ)=(229.9473872,-26.035786)
D(26)=30.8" b/a=0.57 PA=160.4
2410

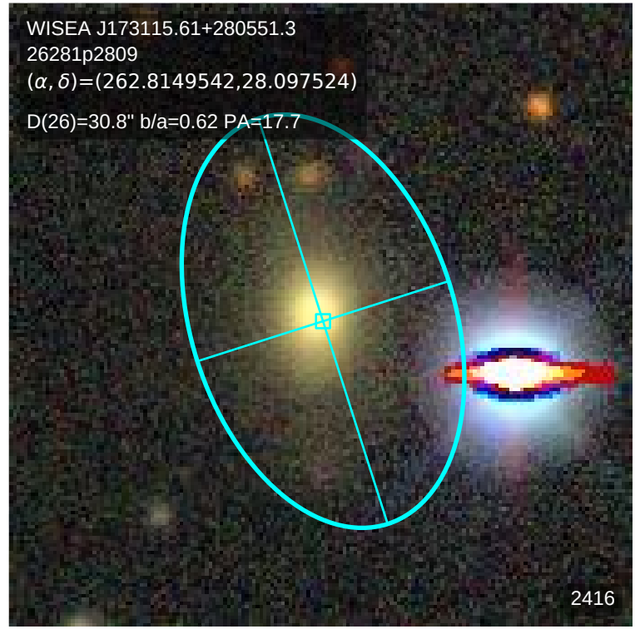

WISEA J162630.82-075004.0
24662m0783
(α, δ)=(246.6287878,-7.834115)
D(26)=30.8" b/a=0.69 PA=20.4
2411

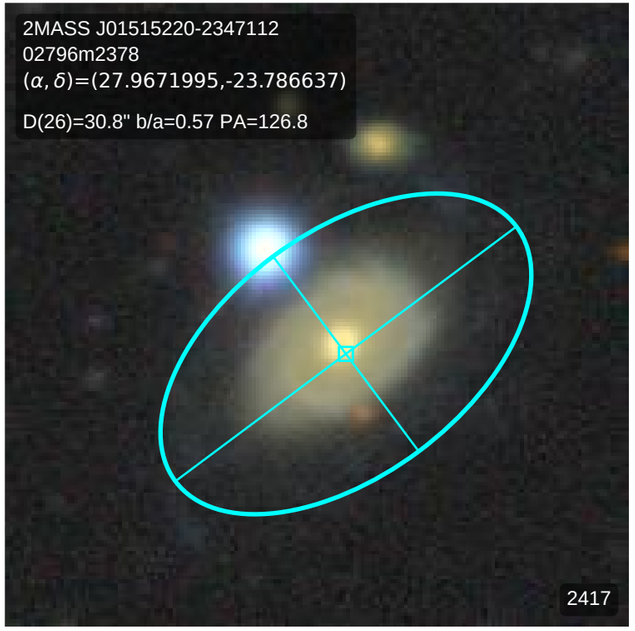

WISEA J031354.34-285659.1
04847m2894
(α, δ)=(48.4757971,-28.949672)
D(26)=30.8" b/a=0.64 PA=102.4
2412

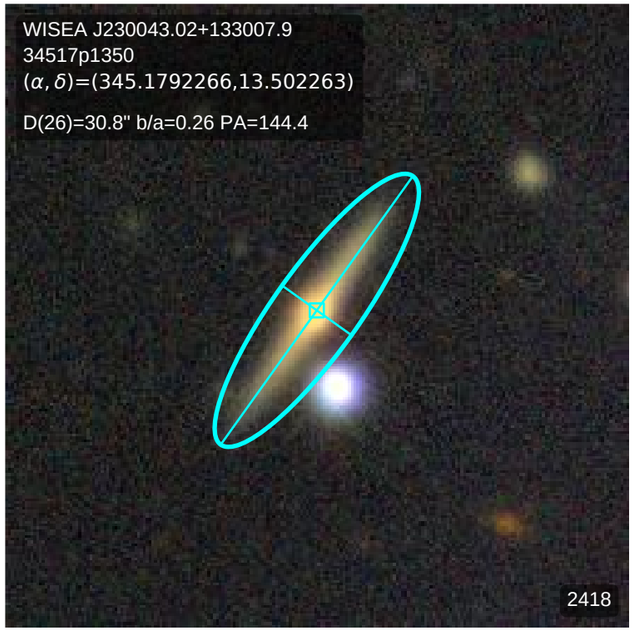

2MASS J08271130-1604521
12679m1608
(α, δ)=(126.7966858,-16.080897)
D(26)=30.8" b/a=0.26 PA=115.9
2413

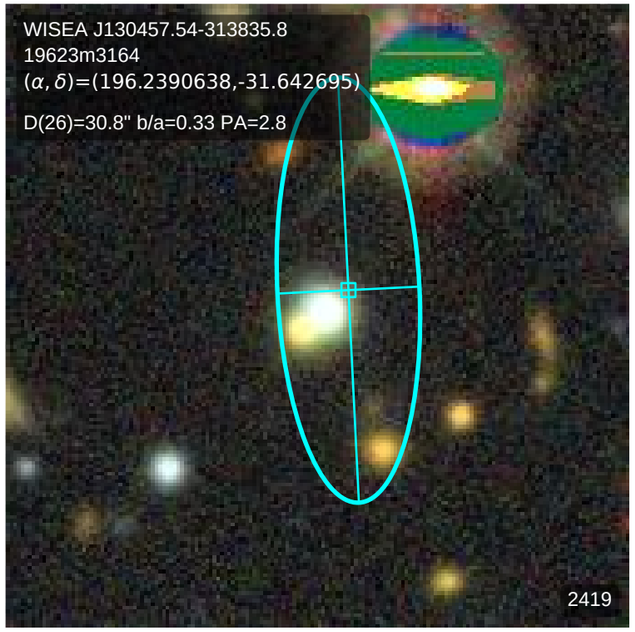

WISEA J233441.05-165022.2
35367m1683
(α, δ)=(353.6710744,-16.839588)
D(26)=30.8" b/a=0.74 PA=149.2
2414

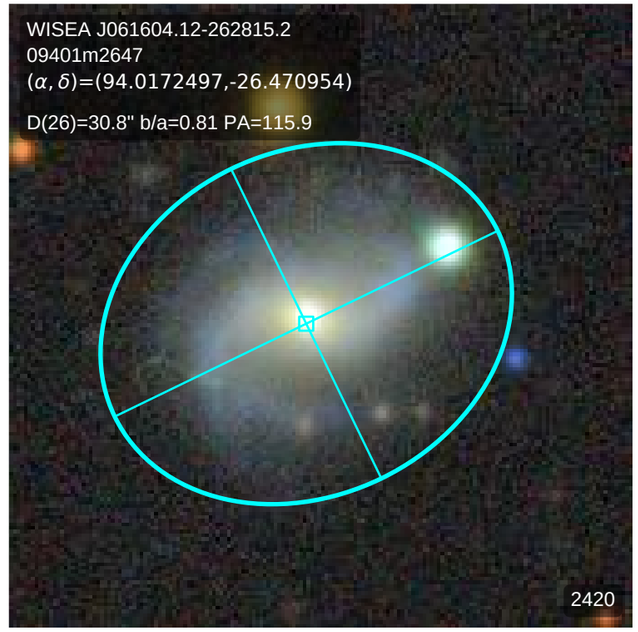

2MASX J19345370-5354140
29372m5390
(α, δ)=(293.7243975,-53.903987)
D(26)=30.8" b/a=0.69 PA=1.9
2415

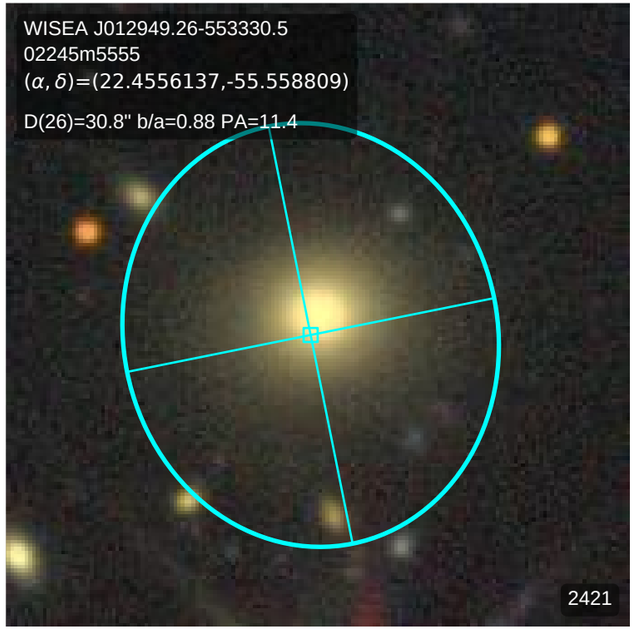

WISEA J173115.61+280551.3
26281p2809
(α, δ)=(262.8149542,28.097524)
D(26)=30.8" b/a=0.62 PA=17.7
2416

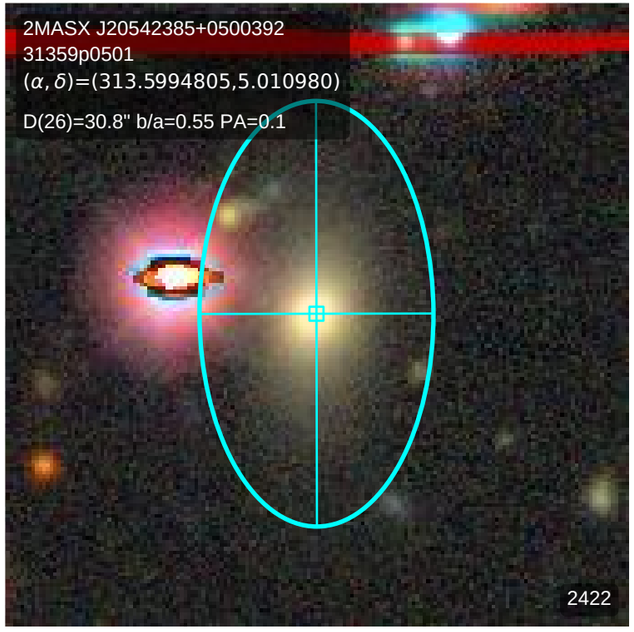

2MASS J01515220-2347112
02796m2378
(α, δ)=(27.9671995,-23.786637)
D(26)=30.8" b/a=0.57 PA=126.8
2417

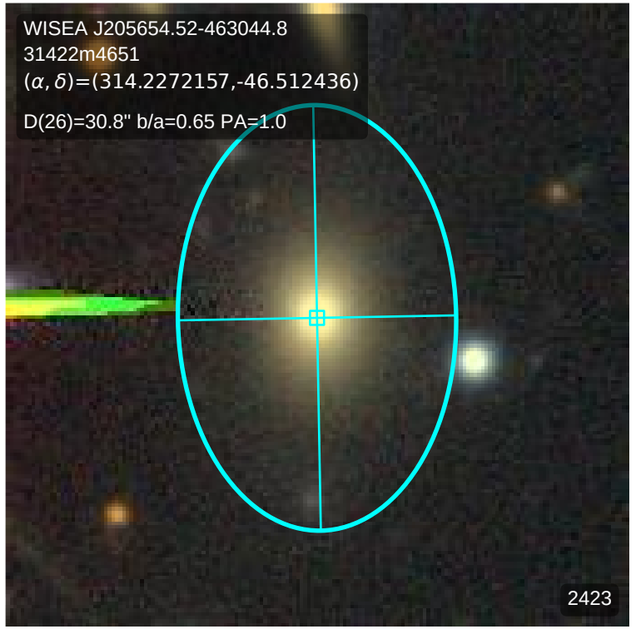

WISEA J230043.02+133007.9
34517p1350
(α, δ)=(345.1792266,13.502263)
D(26)=30.8" b/a=0.26 PA=144.4
2418

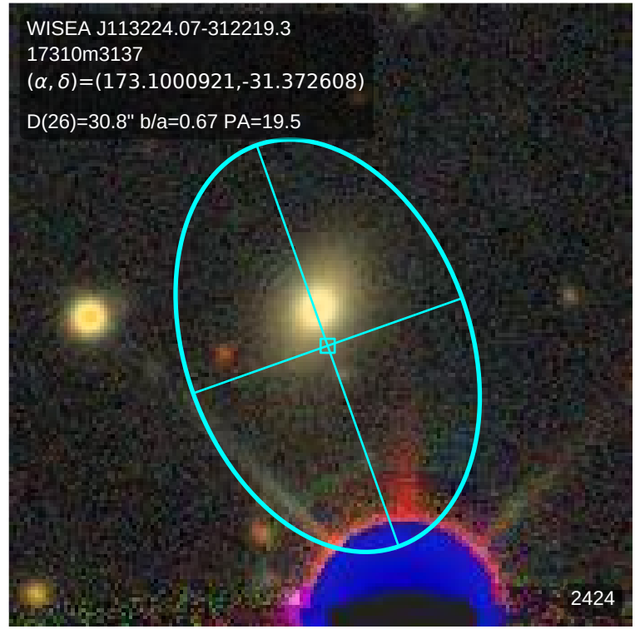

WISEA J130457.54-313835.8
19623m3164
(α, δ)=(196.2390638,-31.642695)
D(26)=30.8" b/a=0.33 PA=2.8
2419

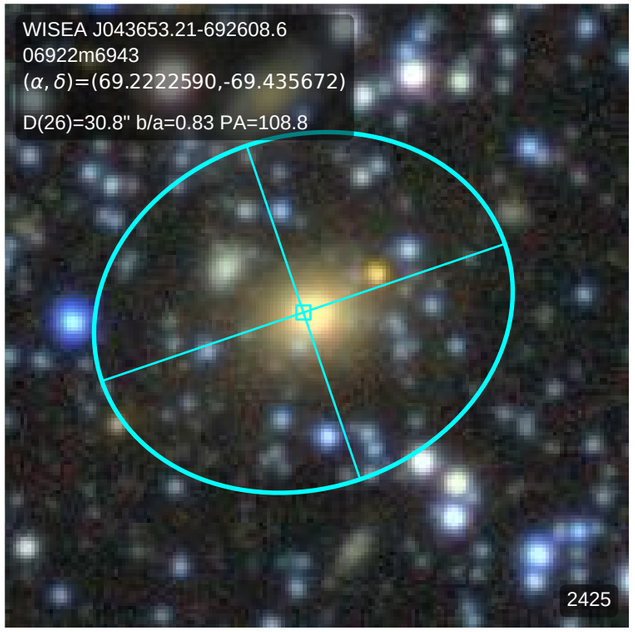

WISEA J061604.12-262815.2
09401m2647
(α, δ)=(94.0172497,-26.470954)
D(26)=30.8" b/a=0.81 PA=115.9
2420

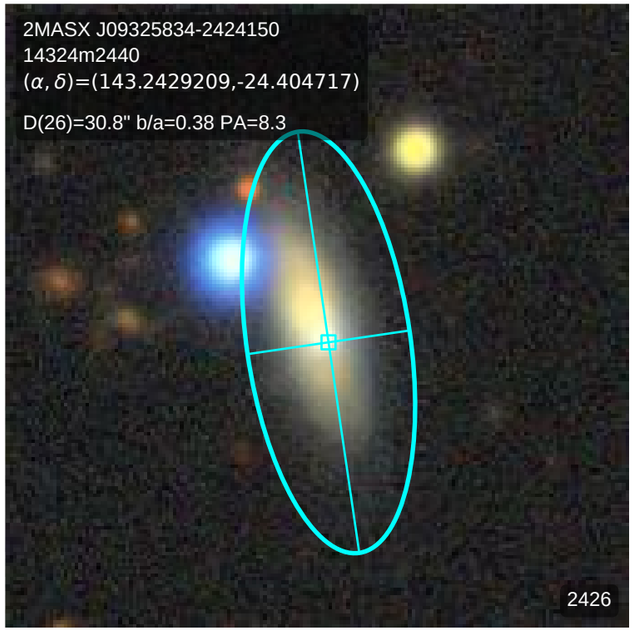

WISEA J012949.26-553330.5
02245m5555
(α, δ)=(22.4556137,-55.558809)
D(26)=30.8" b/a=0.88 PA=11.4
2421

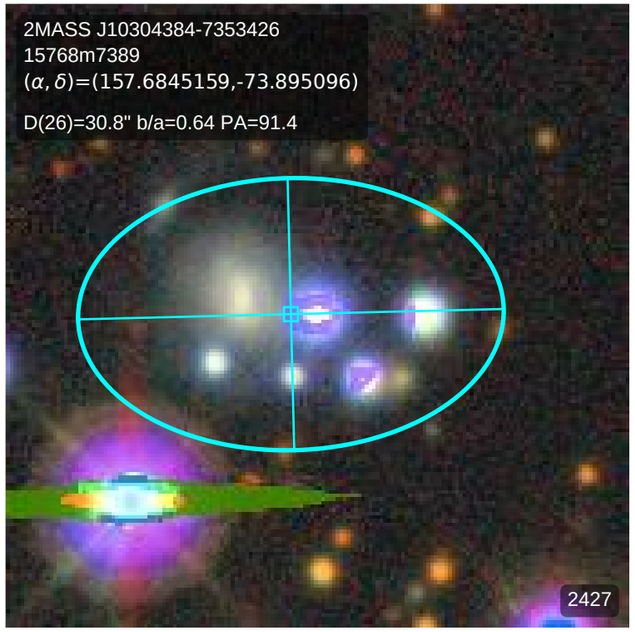

2MASX J20542385+0500392
31359p0501
(α, δ)=(313.5994805,5.010980)
D(26)=30.8" b/a=0.55 PA=0.1
2422

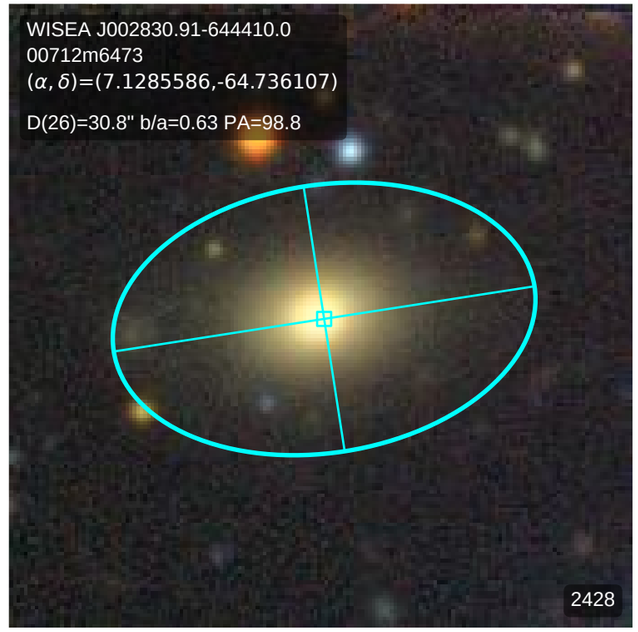

WISEA J205654.52-463044.8
31422m4651
(α, δ)=(314.2272157,-46.512436)
D(26)=30.8" b/a=0.65 PA=1.0
2423

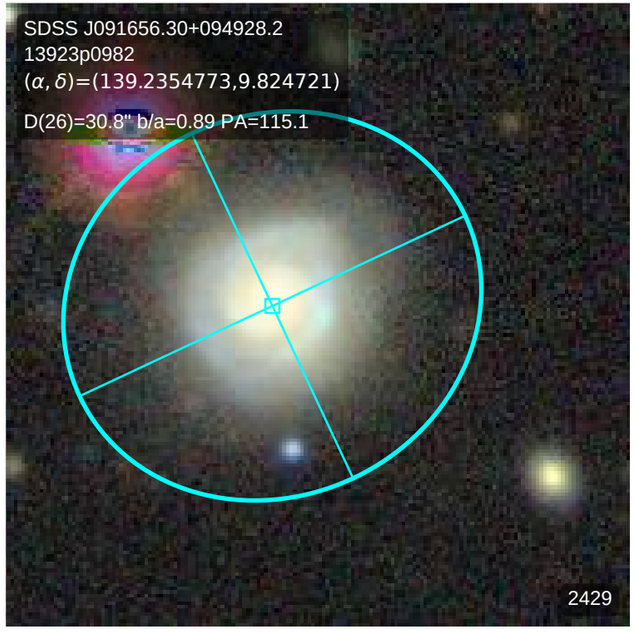

WISEA J113224.07-312219.3
17310m3137
(α, δ)=(173.1000921,-31.372608)
D(26)=30.8" b/a=0.67 PA=19.5
2424

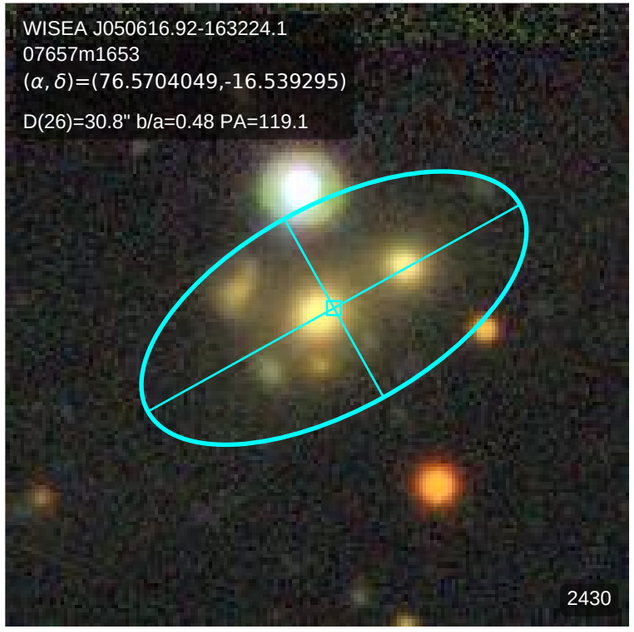

WISEA J043653.21-692608.6
06922m6943
(α, δ)=(69.2222590,-69.435672)
D(26)=30.8" b/a=0.83 PA=108.8
2425

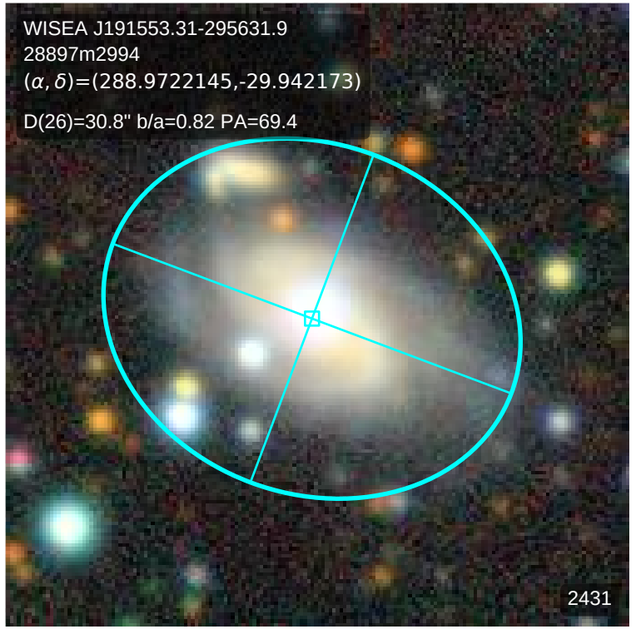

2MASX J09325834-2424150
14324m2440
(α, δ)=(143.2429209,-24.404717)
D(26)=30.8" b/a=0.38 PA=8.3
2426

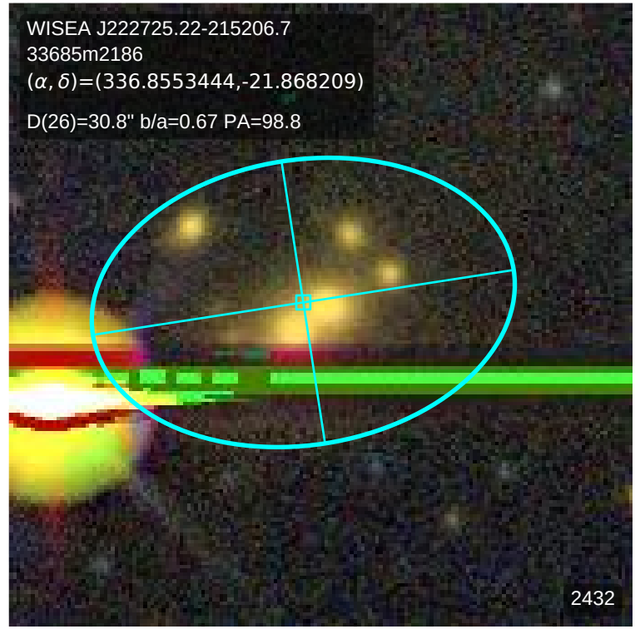

2MASS J10304384-7353426
15768m7389
(α, δ)=(157.6845159,-73.895096)
D(26)=30.8" b/a=0.64 PA=91.4
2427

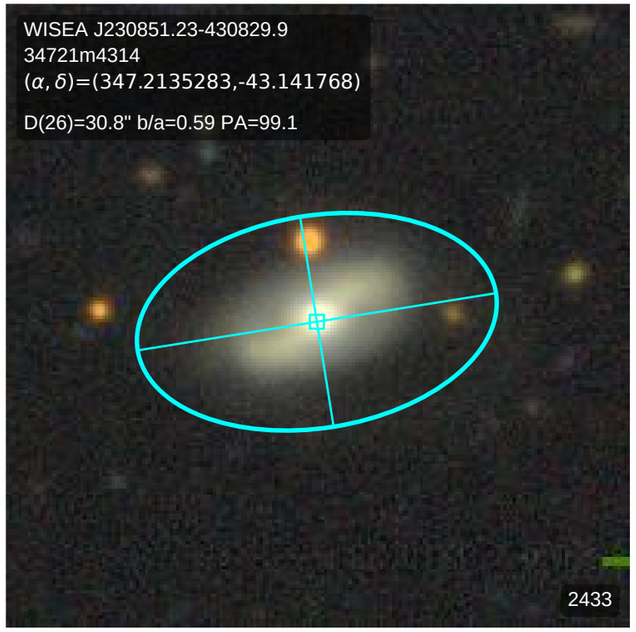

WISEA J002830.91-644410.0
00712m6473
(α, δ)=(7.1285586,-64.736107)
D(26)=30.8" b/a=0.63 PA=98.8
2428

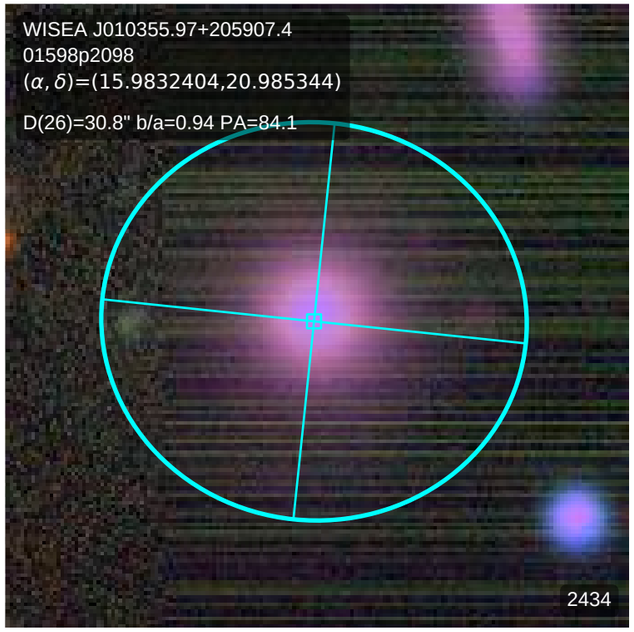

SDSS J091656.30+094928.2
13923p0982
(α, δ)=(139.2354773,9.824721)
D(26)=30.8" b/a=0.89 PA=115.1
2429

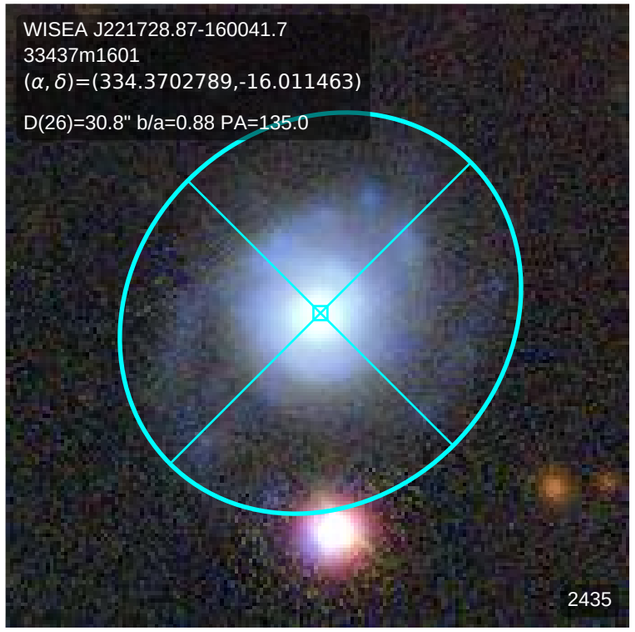

WISEA J050616.92-163224.1
07657m1653
(α, δ)=(76.5704049,-16.539295)
D(26)=30.8" b/a=0.48 PA=119.1
2430

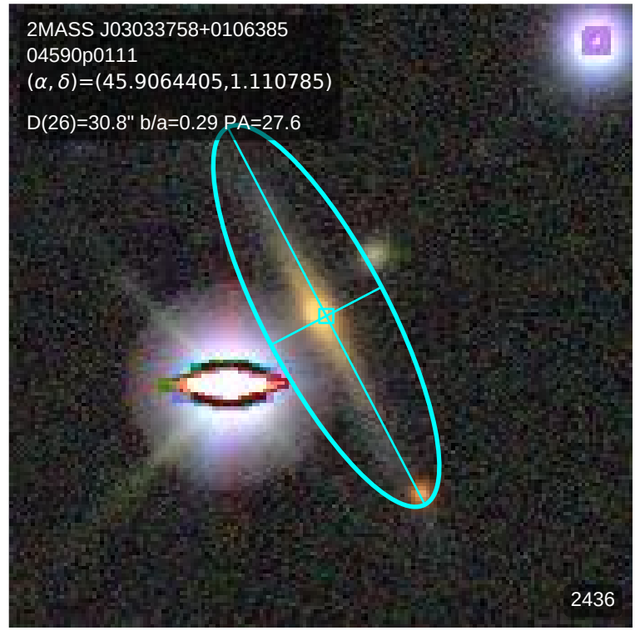

WISEA J191553.31-295631.9
28897m2994
(α, δ)=(288.9722145,-29.942173)
D(26)=30.8" b/a=0.82 PA=69.4
2431

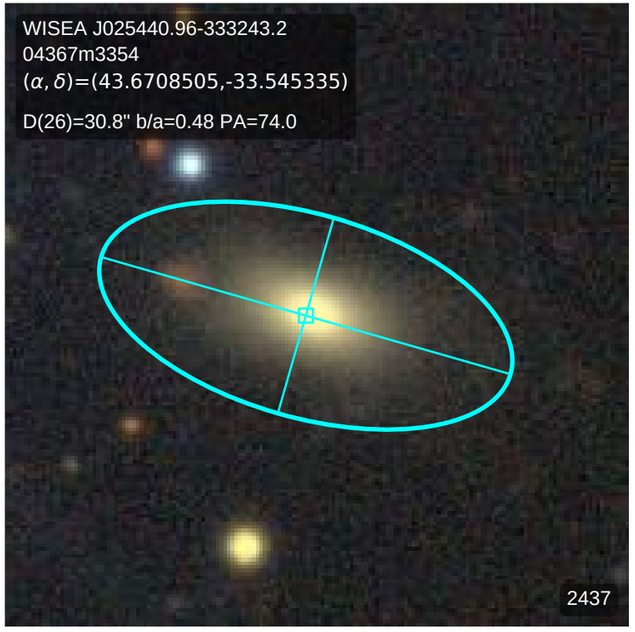

WISEA J222725.22-215206.7
33685m2186
(α, δ)=(336.8553444,-21.868209)
D(26)=30.8" b/a=0.67 PA=98.8
2432

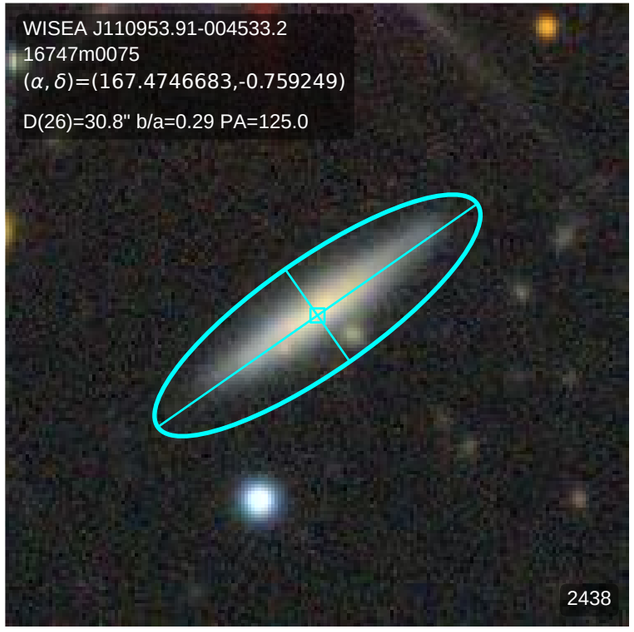

WISEA J230851.23-430829.9
34721m4314
(α, δ)=(347.2135283,-43.141768)
D(26)=30.8" b/a=0.59 PA=99.1
2433

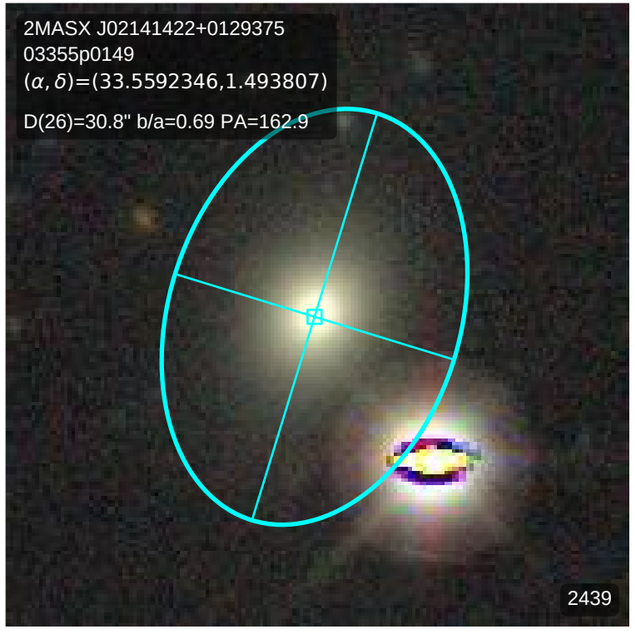

WISEA J010355.97+205907.4
01598p2098
(α, δ)=(15.9832404,20.985344)
D(26)=30.8" b/a=0.94 PA=84.1
2434

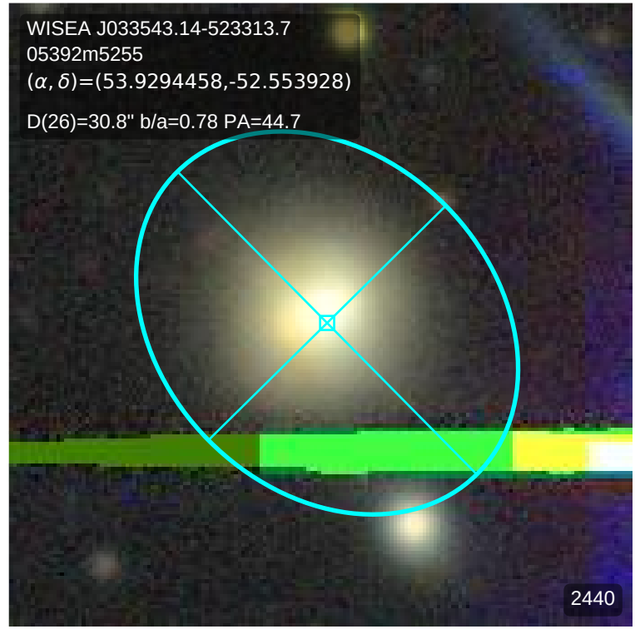

WISEA J221728.87-160041.7
33437m1601
(α, δ)=(334.3702789,-16.011463)
D(26)=30.8" b/a=0.88 PA=135.0
2435

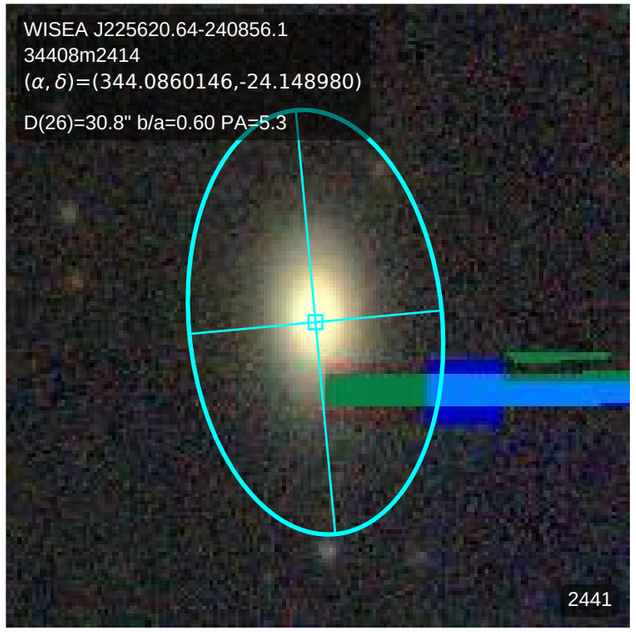

2MASS J03033758+0106385
04590p0111
(α, δ)=(45.9064405,1.110785)
D(26)=30.8" b/a=0.29 PA=27.6
2436

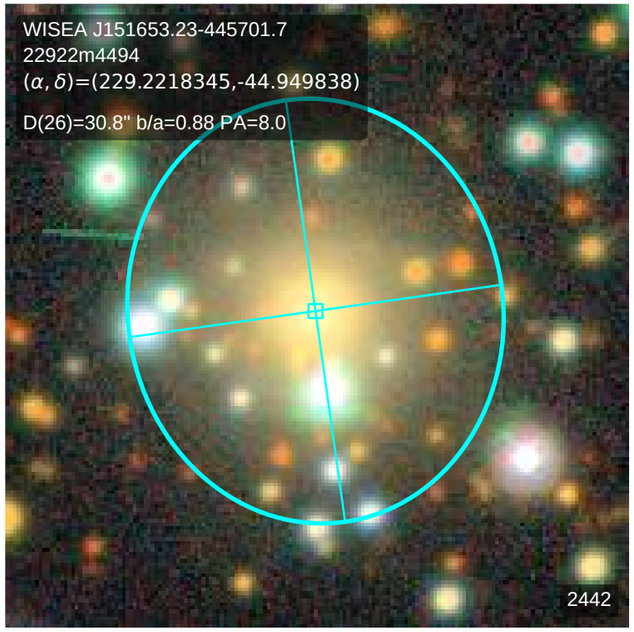

WISEA J025440.96-333243.2
04367m3354
(α, δ)=(43.6708505,-33.545335)
D(26)=30.8" b/a=0.48 PA=74.0
2437

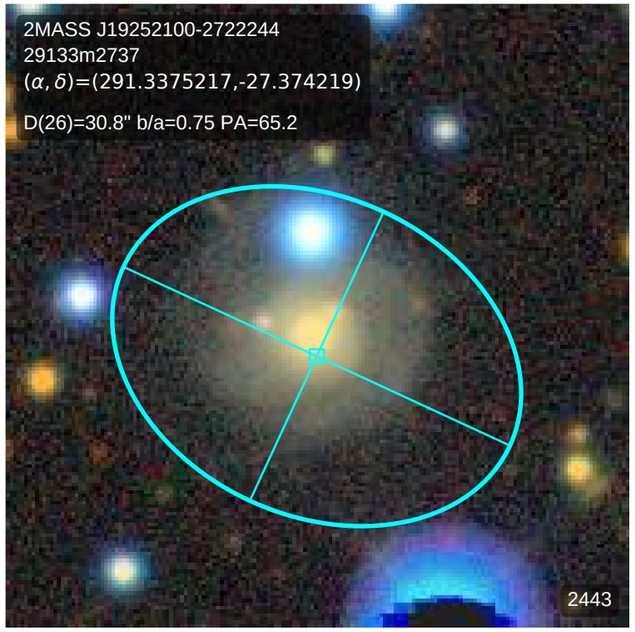

WISEA J110953.91-004533.2
16747m0075
(α, δ)=(167.4746683,-0.759249)
D(26)=30.8" b/a=0.29 PA=125.0
2438

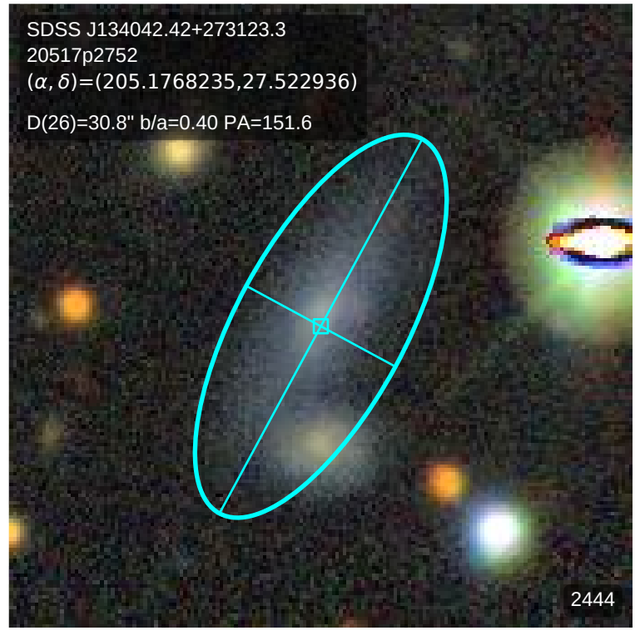

2MASX J02141422+0129375
03355p0149
(α, δ)=(33.5592346,1.493807)
D(26)=30.8" b/a=0.69 PA=162.9
2439

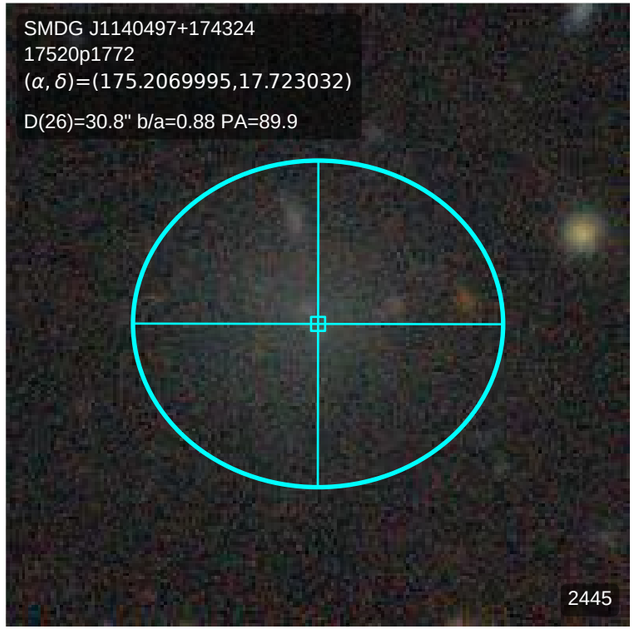

WISEA J033543.14-523313.7
05392m5255
(α, δ)=(53.9294458,-52.553928)
D(26)=30.8" b/a=0.78 PA=44.7
2440

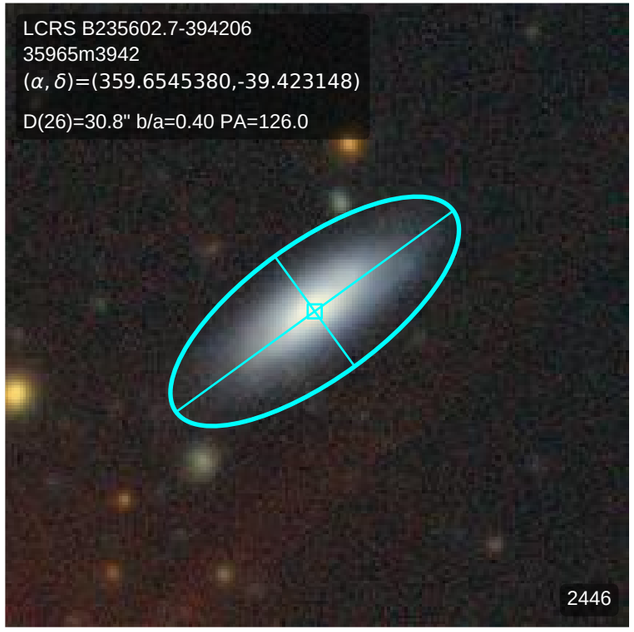

WISEA J225620.64-240856.1
34408m2414
(α, δ)=(344.0860146,-24.148980)
D(26)=30.8" b/a=0.60 PA=5.3
2441

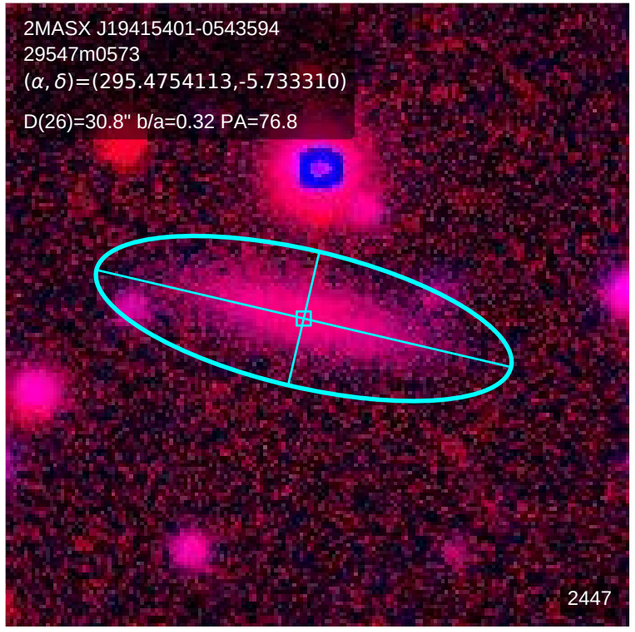

WISEA J151653.23-445701.7
22922m4494
(α, δ)=(229.2218345,-44.949838)
D(26)=30.8" b/a=0.88 PA=8.0
2442

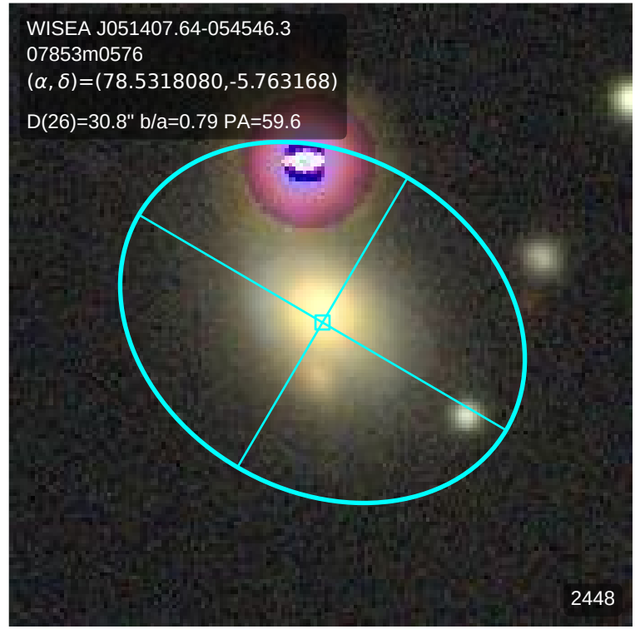

2MASS J19252100-2722244
29133m2737
(α, δ)=(291.3375217,-27.374219)
D(26)=30.8" b/a=0.75 PA=65.2
2443

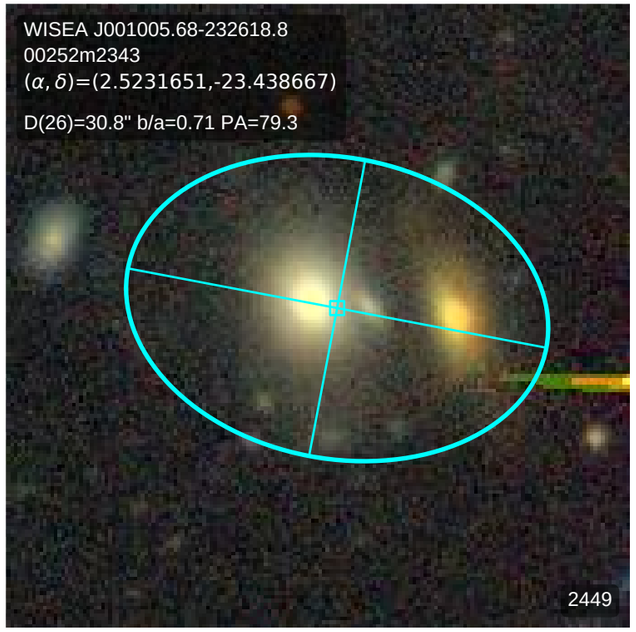

SDSS J134042.42+273123.3
20517p2752
(α, δ)=(205.1768235,27.522936)
D(26)=30.8" b/a=0.40 PA=151.6
2444

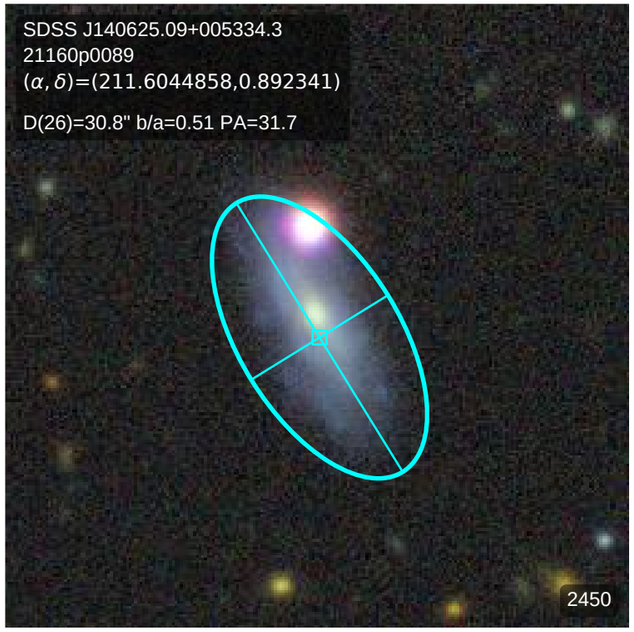

SMDG J1140497+174324
17520p1772
(α, δ)=(175.2069995,17.723032)
D(26)=30.8" b/a=0.88 PA=89.9
2445

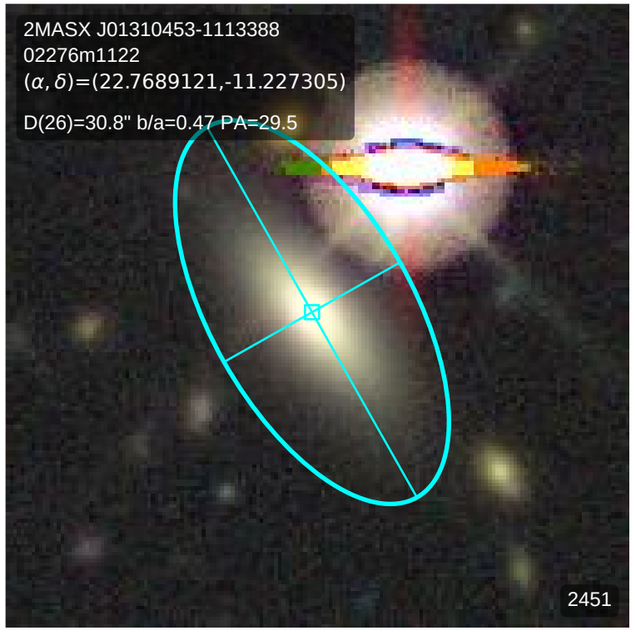

LCRS B235602.7-394206
35965m3942
(α, δ)=(359.6545380,-39.423148)
D(26)=30.8" b/a=0.40 PA=126.0
2446

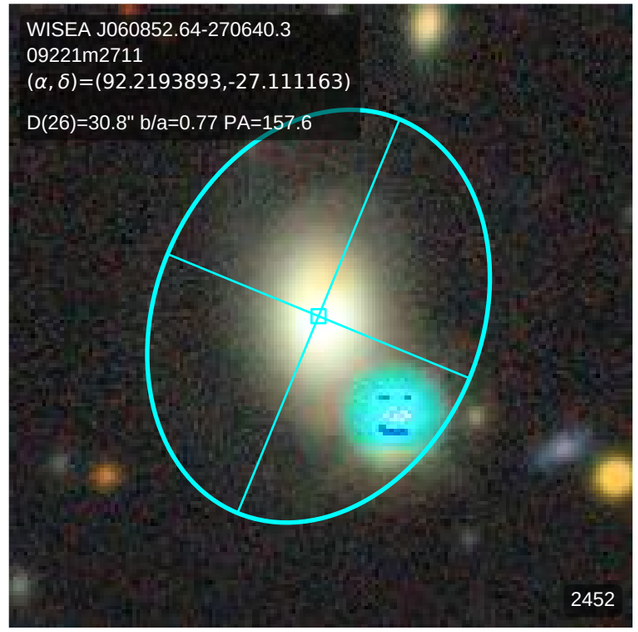

2MASX J19415401-0543594
29547m0573
(α, δ)=(295.4754113,-5.733310)
D(26)=30.8" b/a=0.32 PA=76.8
2447

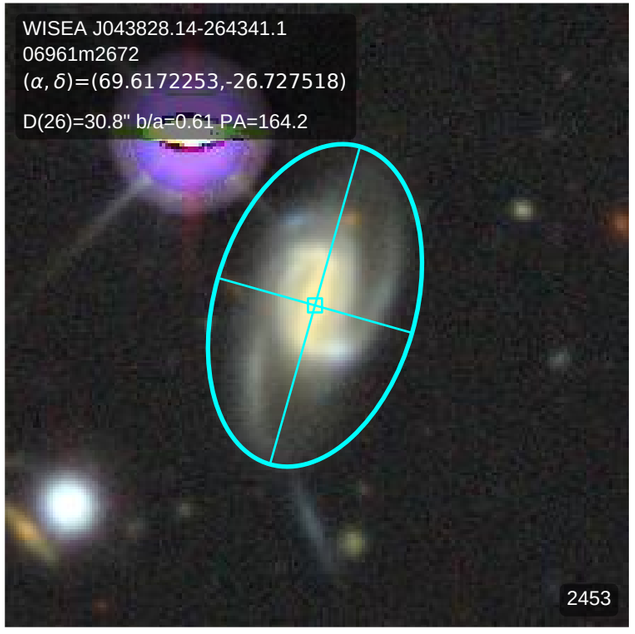

WISEA J051407.64-054546.3
07853m0576
(α, δ)=(78.5318080,-5.763168)
D(26)=30.8" b/a=0.79 PA=59.6
2448

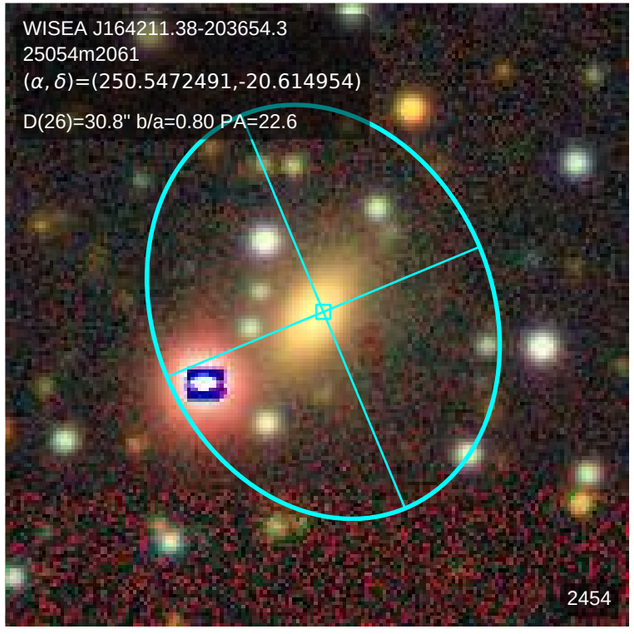

WISEA J001005.68-232618.8
00252m2343
(α, δ)=(2.5231651,-23.438667)
D(26)=30.8" b/a=0.71 PA=79.3
2449

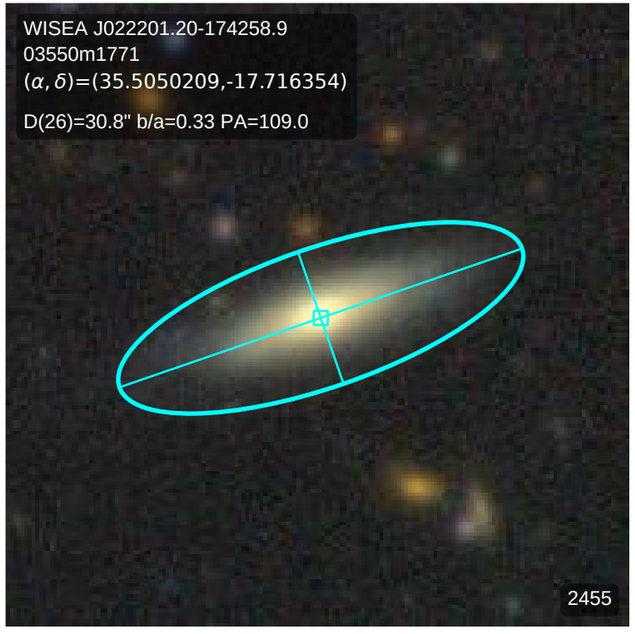

SDSS J140625.09+005334.3
21160p0089
(α, δ)=(211.6044858,0.892341)
D(26)=30.8" b/a=0.51 PA=31.7
2450

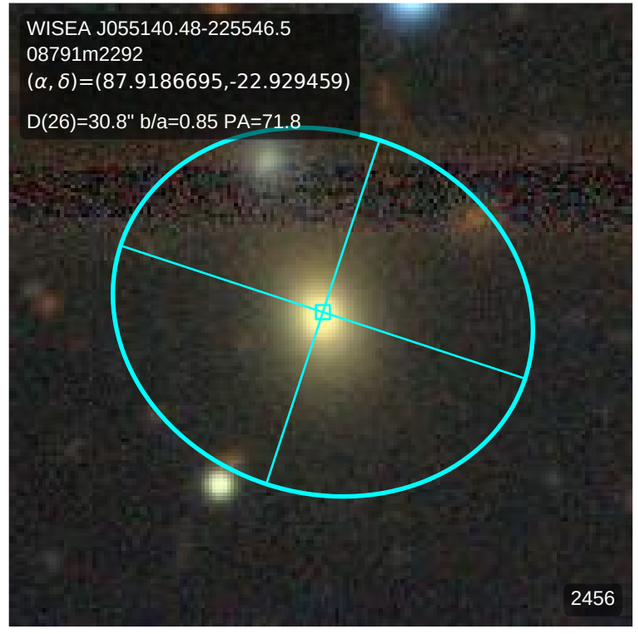

2MASX J01310453-1113388
02276m1122
(α, δ)=(22.7689121,-11.227305)
D(26)=30.8" b/a=0.47 PA=29.5
2451

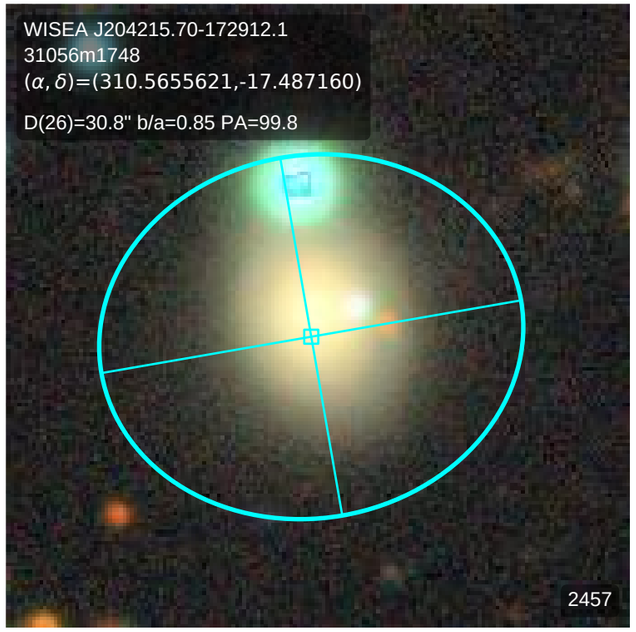

WISEA J060852.64-270640.3
09221m2711
(α, δ)=(92.2193893,-27.111163)
D(26)=30.8" b/a=0.77 PA=157.6
2452

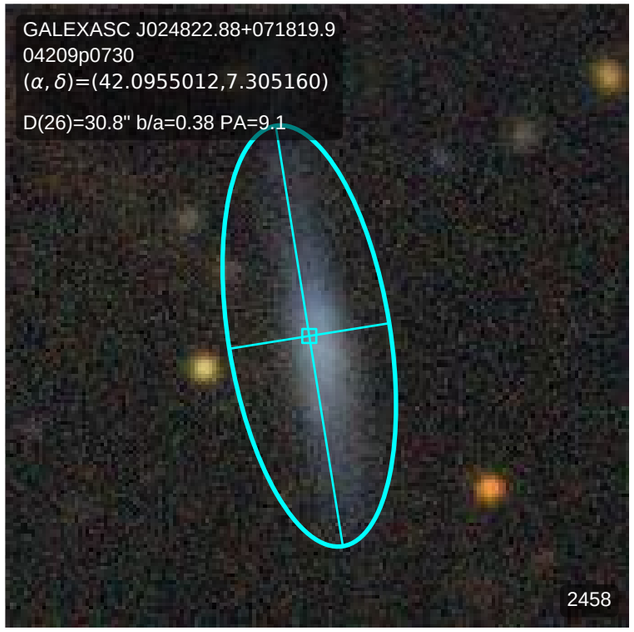

WISEA J043828.14-264341.1
06961m2672
(α, δ)=(69.6172253,-26.727518)
D(26)=30.8" b/a=0.61 PA=164.2
2453

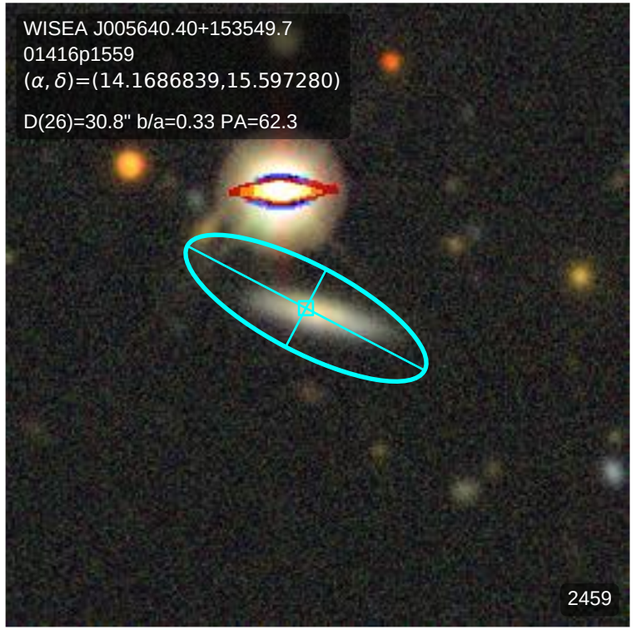

WISEA J164211.38-203654.3
25054m2061
(α, δ)=(250.5472491,-20.614954)
D(26)=30.8" b/a=0.80 PA=22.6
2454

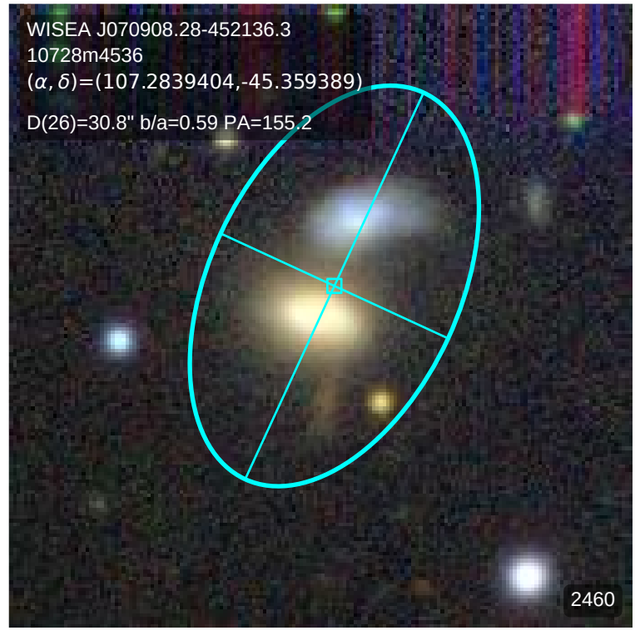

WISEA J022201.20-174258.9
03550m1771
(α, δ)=(35.5050209,-17.716354)
D(26)=30.8" b/a=0.33 PA=109.0
2455

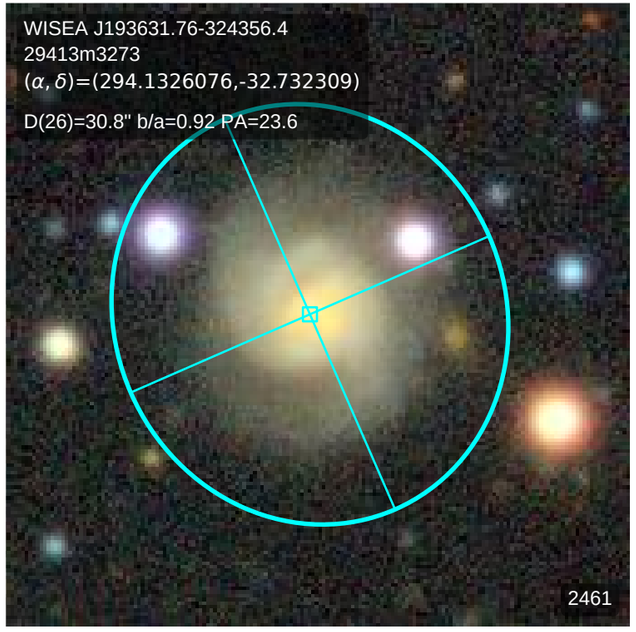

WISEA J055140.48-225546.5
08791m2292
(α, δ)=(87.9186695,-22.929459)
D(26)=30.8" b/a=0.85 PA=71.8
2456

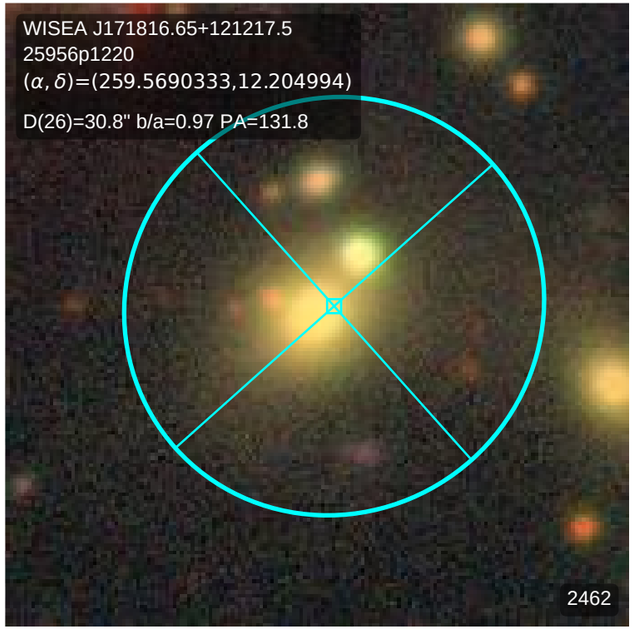

WISEA J204215.70-172912.1
31056m1748
(α, δ)=(310.5655621,-17.487160)
D(26)=30.8" b/a=0.85 PA=99.8
2457

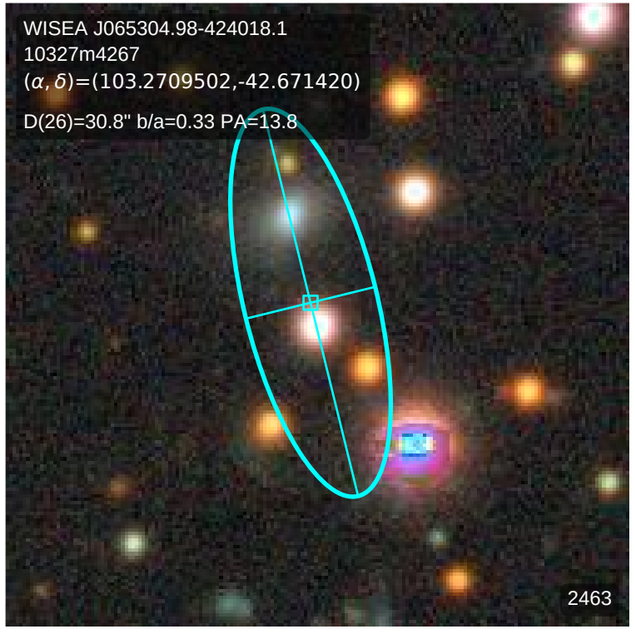

GALEXASC J024822.88+071819.9
04209p0730
(α, δ)=(42.0955012,7.305160)
D(26)=30.8" b/a=0.38 PA=9.1
2458

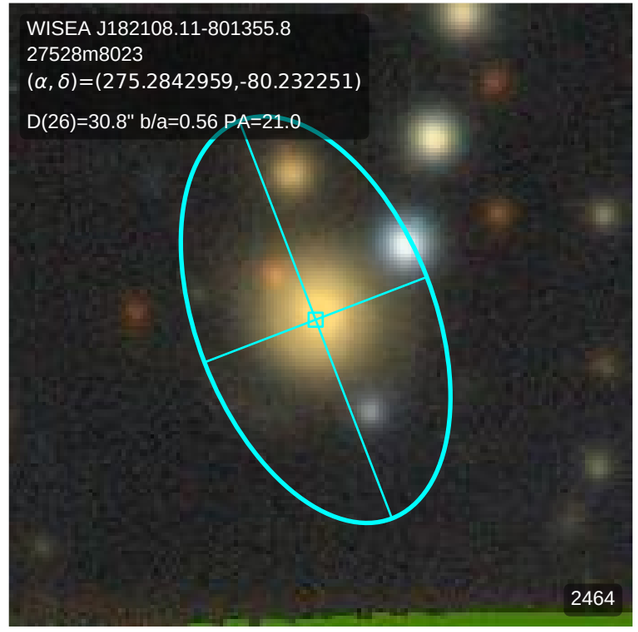

WISEA J005640.40+153549.7
01416p1559
(α, δ)=(14.1686839,15.597280)
D(26)=30.8" b/a=0.33 PA=62.3
2459

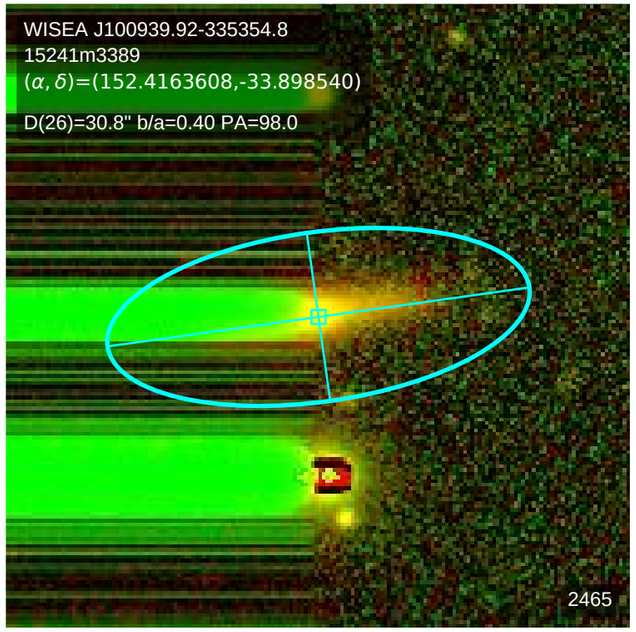

WISEA J070908.28-452136.3
10728m4536
(α, δ)=(107.2839404,-45.359389)
D(26)=30.8" b/a=0.59 PA=155.2
2460

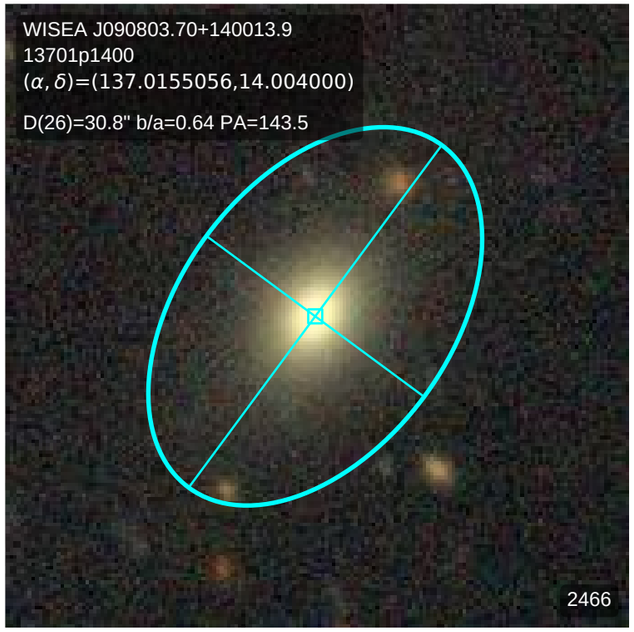

WISEA J193631.76-324356.4
29413m3273
(α, δ)=(294.1326076,-32.732309)
D(26)=30.8" b/a=0.92 PA=23.6
2461

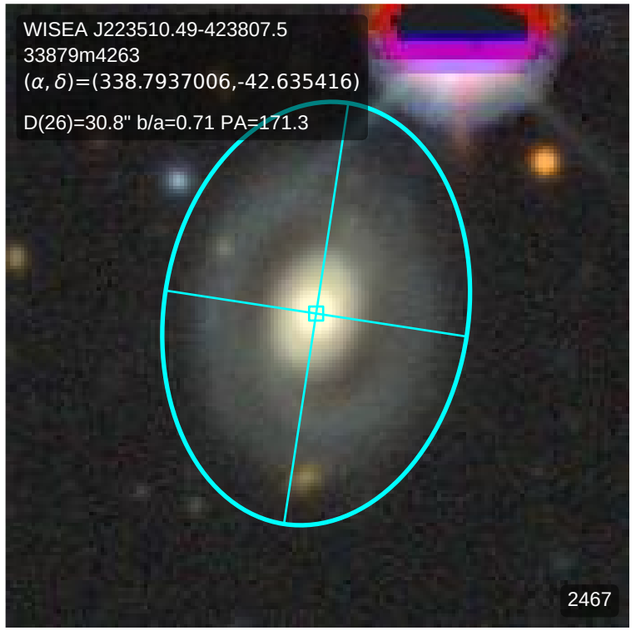

WISEA J171816.65+121217.5
25956p1220
(α, δ)=(259.5690333,12.204994)
D(26)=30.8" b/a=0.97 PA=131.8
2462

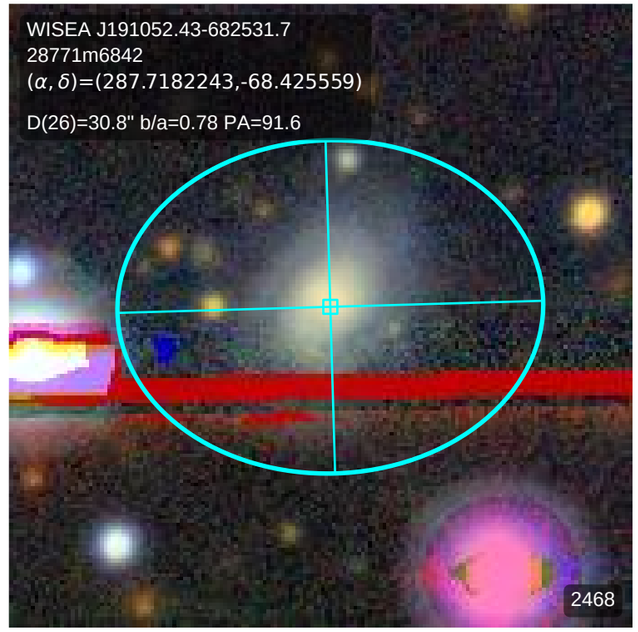

WISEA J065304.98-424018.1
10327m4267
(α, δ)=(103.2709502,-42.671420)
D(26)=30.8" b/a=0.33 PA=13.8
2463

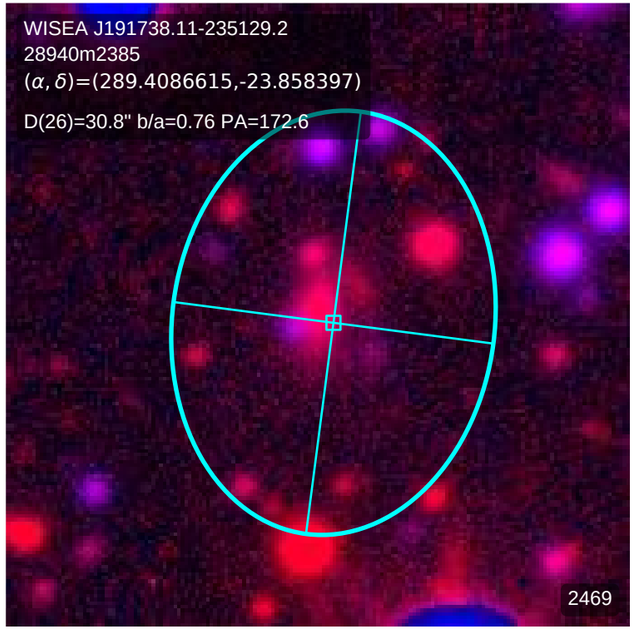

WISEA J182108.11-801355.8
27528m8023
(α, δ)=(275.2842959,-80.232251)
D(26)=30.8" b/a=0.56 PA=21.0
2464

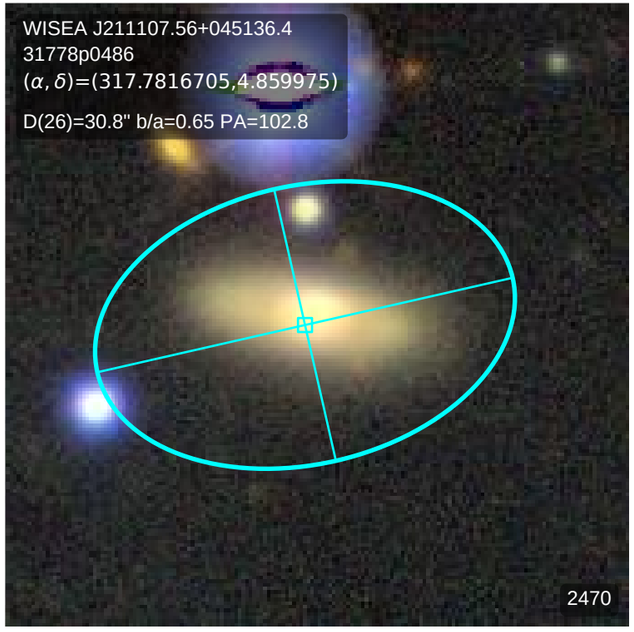

WISEA J100939.92-335354.8
15241m3389
(α, δ)=(152.4163608,-33.898540)
D(26)=30.8" b/a=0.40 PA=98.0
2465

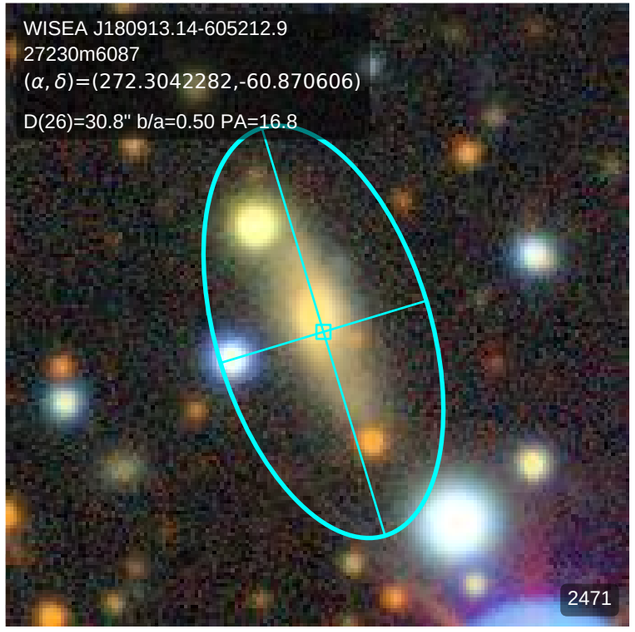

WISEA J090803.70+140013.9
13701p1400
(α, δ)=(137.0155056,14.004000)
D(26)=30.8" b/a=0.64 PA=143.5
2466

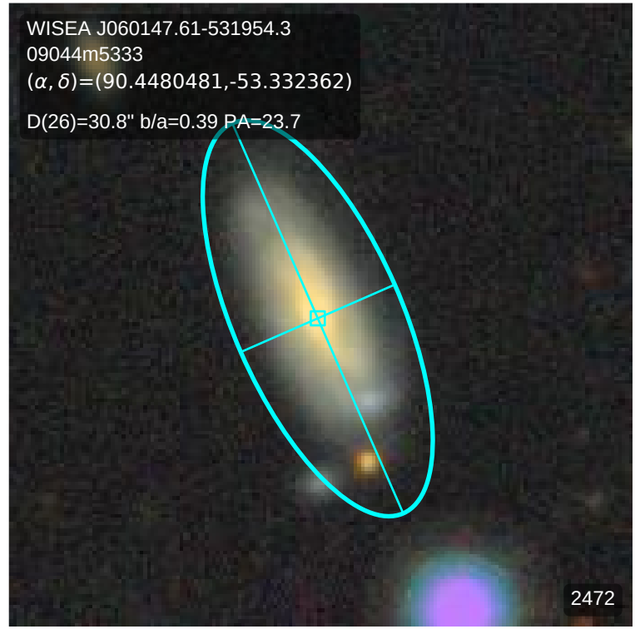

WISEA J223510.49-423807.5
33879m4263
(α, δ)=(338.7937006,-42.635416)
D(26)=30.8" b/a=0.71 PA=171.3
2467

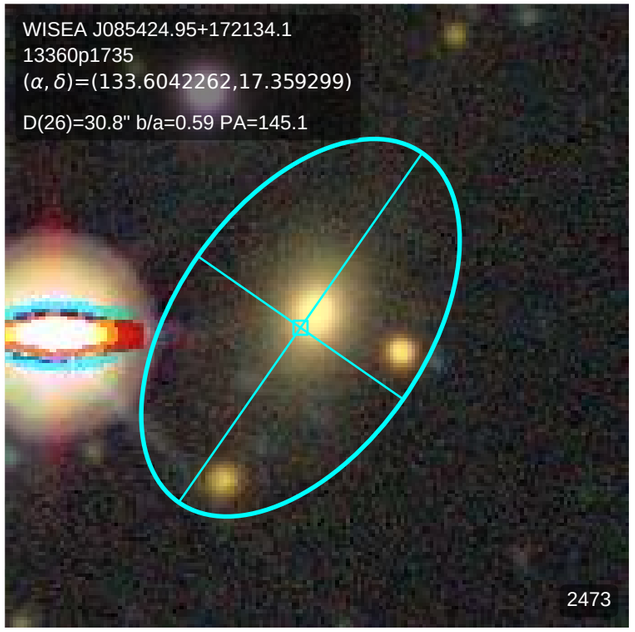

WISEA J191052.43-682531.7
28771m6842
(α, δ)=(287.7182243,-68.425559)
D(26)=30.8" b/a=0.78 PA=91.6
2468


WISEA J191738.11-235129.2
28940m2385
(α, δ)=(289.4086615,-23.858397)
D(26)=30.8" b/a=0.76 PA=172.6
2469


WISEA J211107.56+045136.4
31778p0486
(α, δ)=(317.7816705,4.859975)
D(26)=30.8" b/a=0.65 PA=102.8
2470


WISEA J180913.14-605212.9
27230m6087
(α, δ)=(272.3042282,-60.870606)
D(26)=30.8" b/a=0.50 PA=16.8
2471


WISEA J060147.61-531954.3
09044m5333
(α, δ)=(90.4480481,-53.332362)
D(26)=30.8" b/a=0.39 PA=23.7
2472


WISEA J085424.95+172134.1
13360p1735
(α, δ)=(133.6042262,17.359299)
D(26)=30.8" b/a=0.59 PA=145.1
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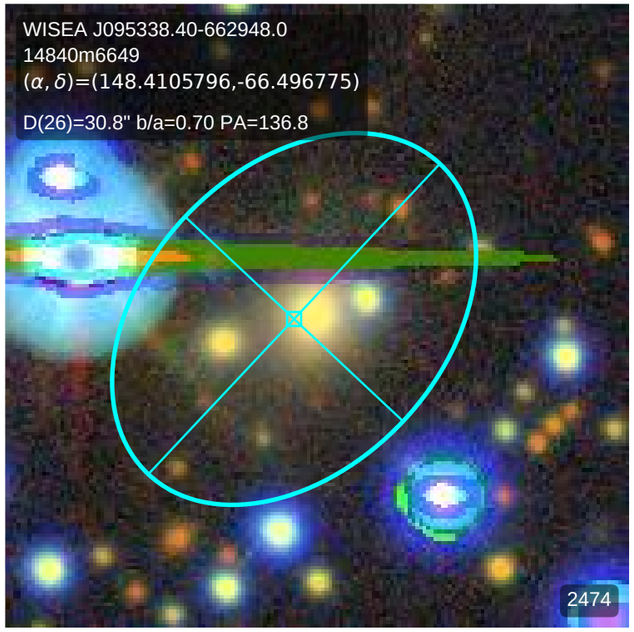
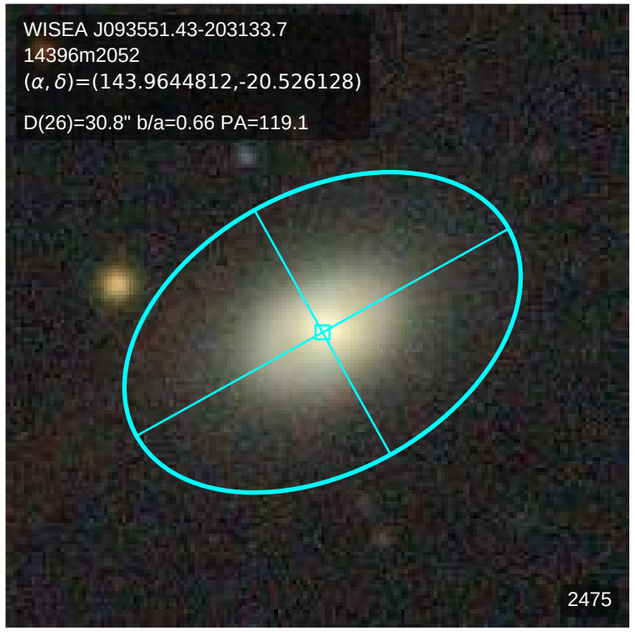
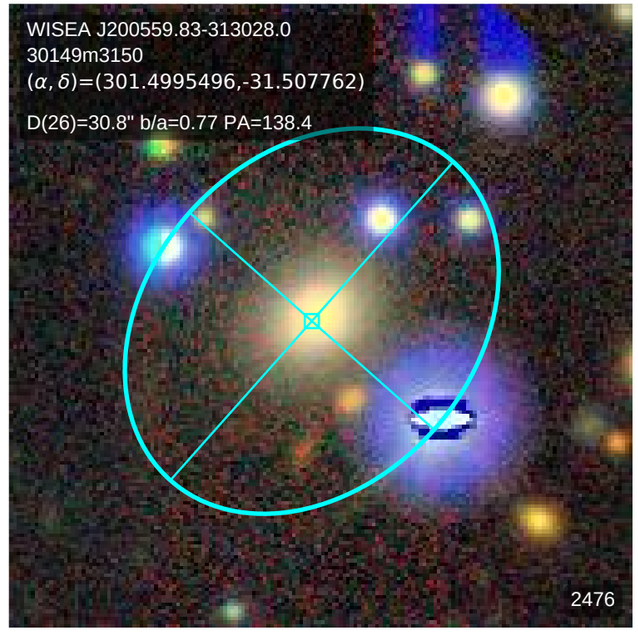
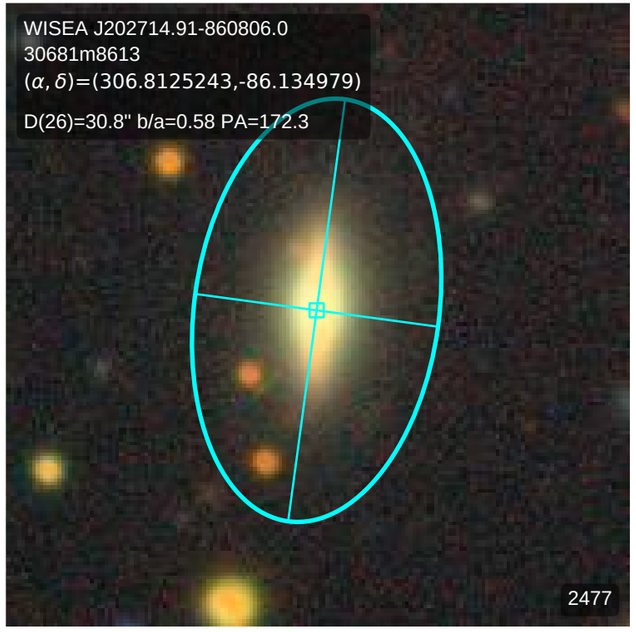
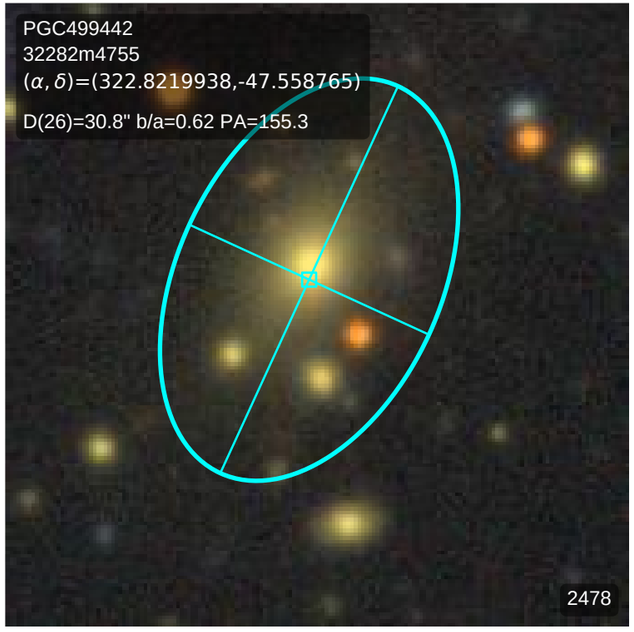

WISEA J095338.40-662948.0
14840m6649
(α, δ)=(148.4105796,-66.496775)
D(26)=30.8" b/a=0.70 PA=136.8
2474


WISEA J093551.43-203133.7
14396m2052
(α, δ)=(143.9644812,-20.526128)
D(26)=30.8" b/a=0.66 PA=119.1
2475


WISEA J200559.83-313028.0
30149m3150
(α, δ)=(301.4995496,-31.507762)
D(26)=30.8" b/a=0.77 PA=138.4
2476


WISEA J202714.91-860806.0
30681m8613
(α, δ)=(306.8125243,-86.134979)
D(26)=30.8" b/a=0.58 PA=172.3
2477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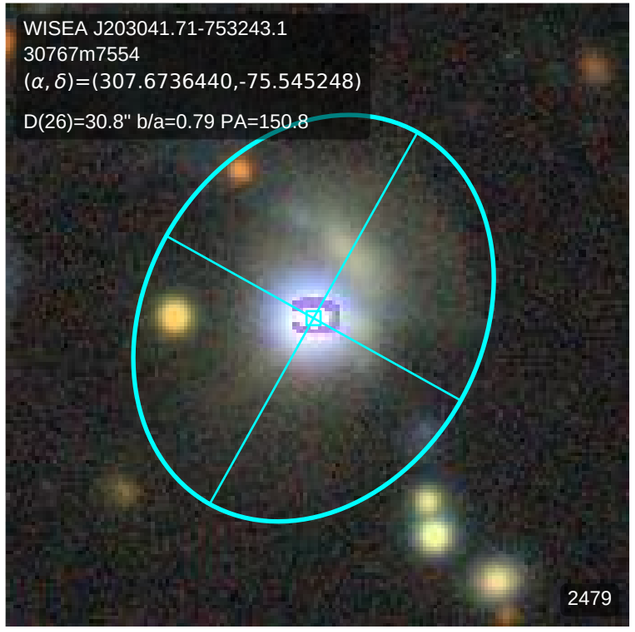
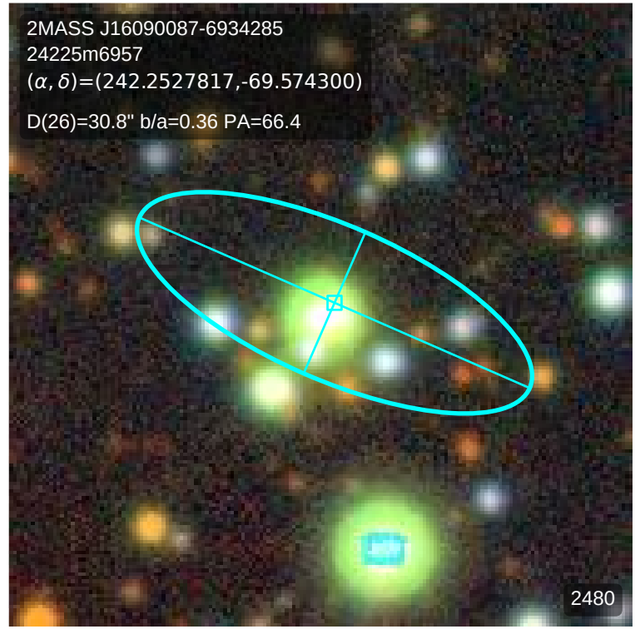
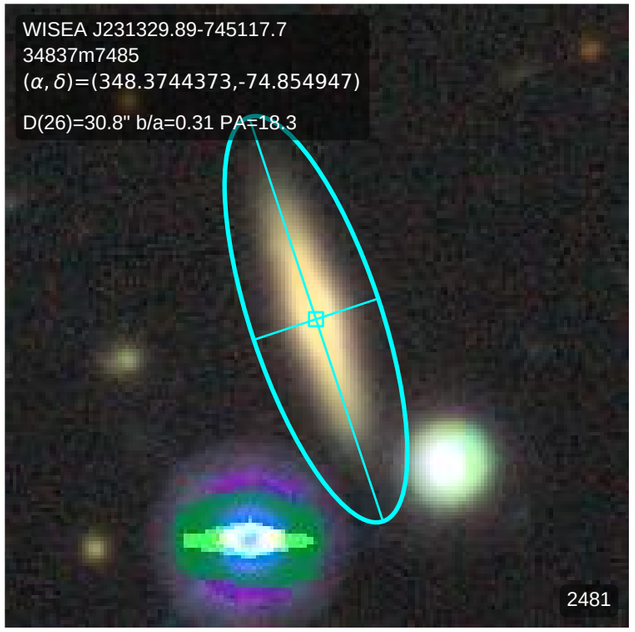
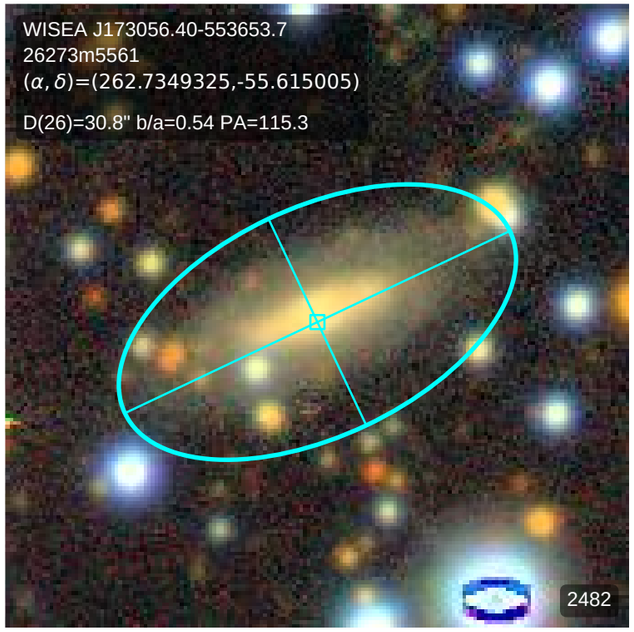
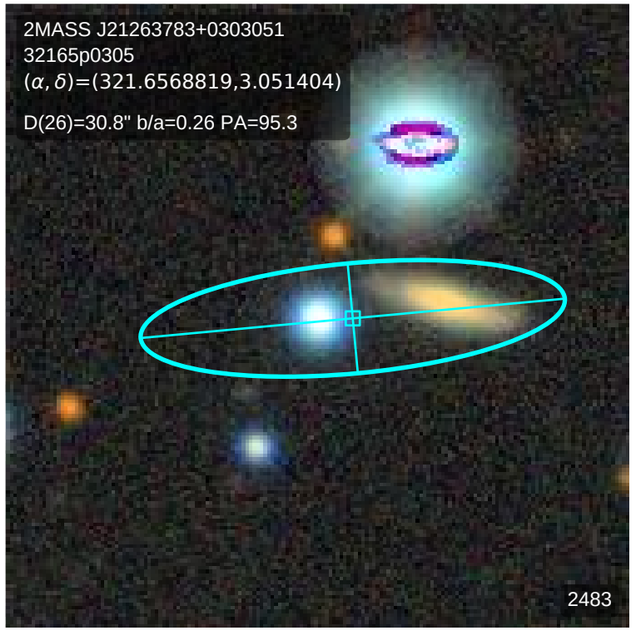
32282m4755
(α, δ)=(322.8219938,-47.558765)
D(26)=30.8" b/a=0.62 PA=155.3
2478

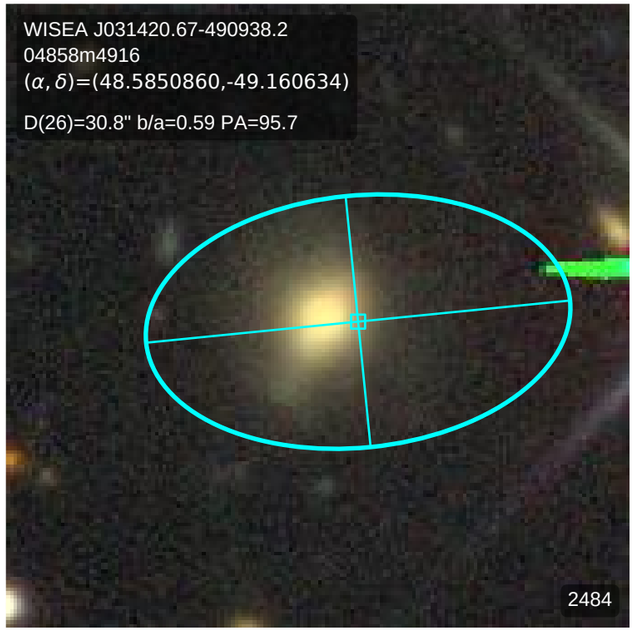

WISEA J203041.71-753243.1
30767m7554
(α, δ)=(307.6736440,-75.545248)
D(26)=30.8" b/a=0.79 PA=150.8
2479

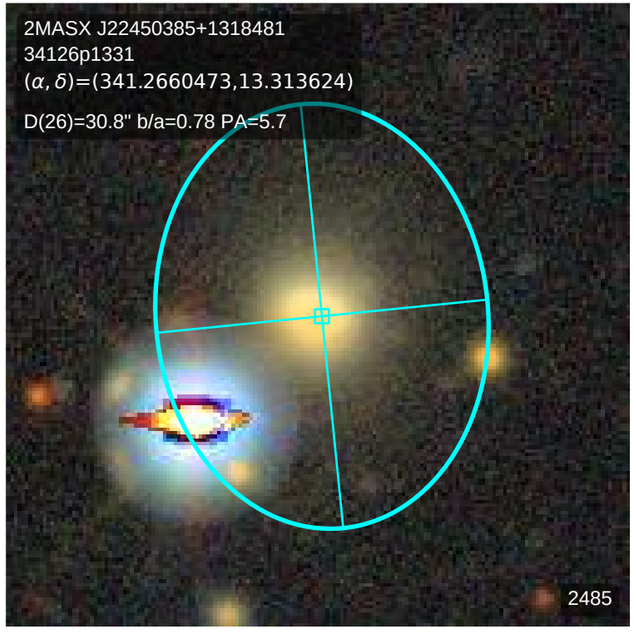

2MASS J16090087-6934285
24225m6957
(α, δ)=(242.2527817,-69.574300)
D(26)=30.8" b/a=0.36 PA=66.4
2480

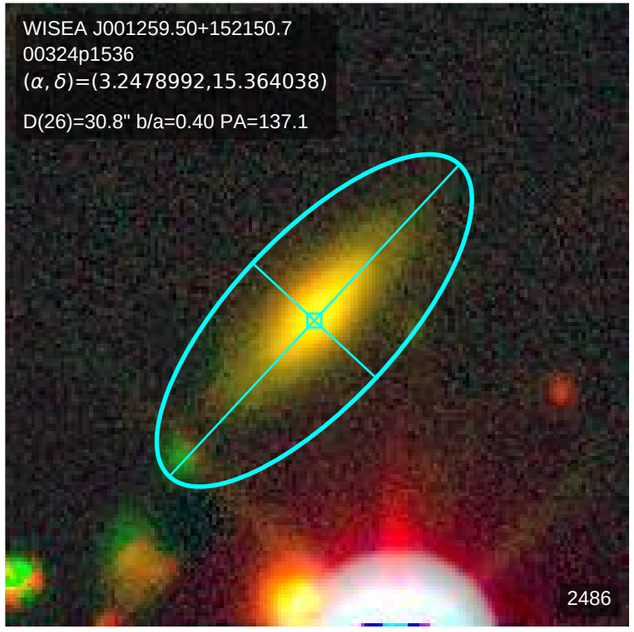

WISEA J231329.89-745117.7
34837m7485
(α, δ)=(348.3744373,-74.854947)
D(26)=30.8" b/a=0.31 PA=18.3
2481

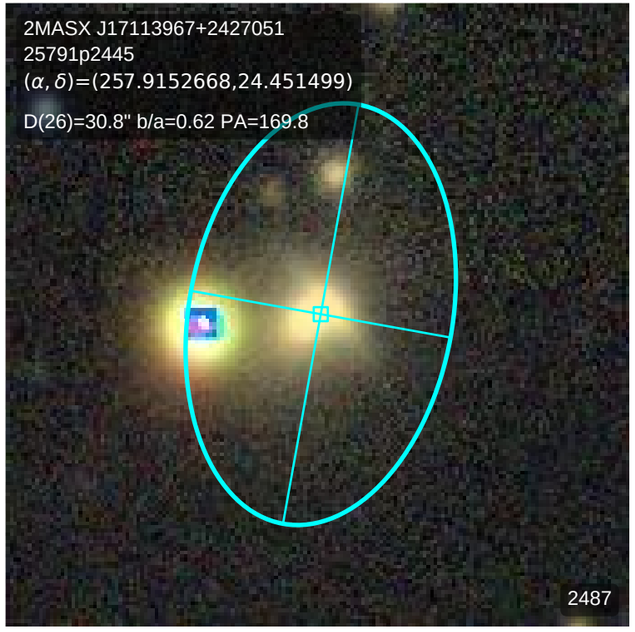

WISEA J173056.40-553653.7
26273m5561
(α, δ)=(262.7349325,-55.615005)
D(26)=30.8" b/a=0.54 PA=115.3
2482

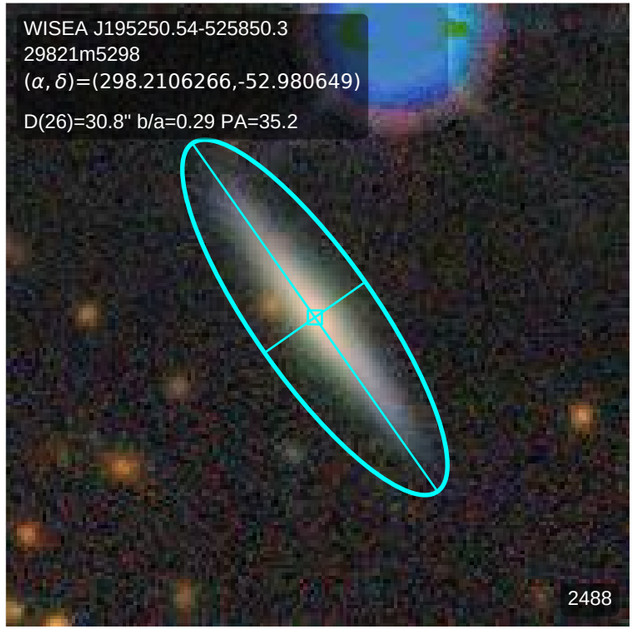

2MASS J21263783+0303051
32165p0305
(α, δ)=(321.6568819,3.051404)
D(26)=30.8" b/a=0.26 PA=95.3
2483

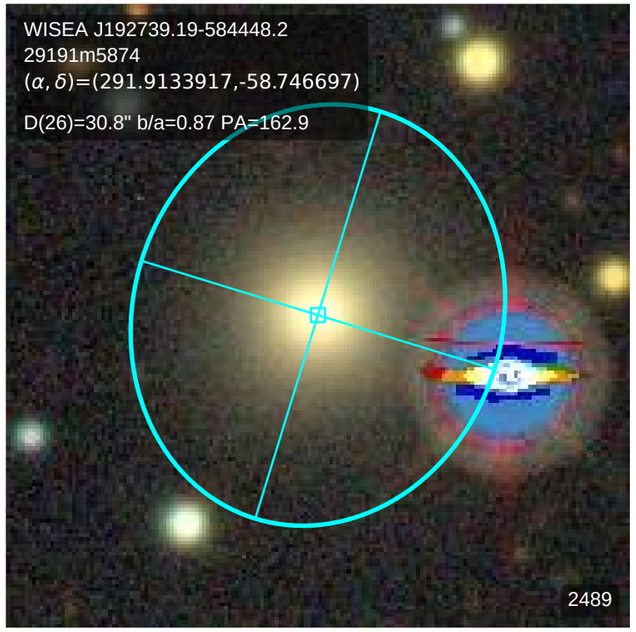

WISEA J031420.67-490938.2
04858m4916
(α, δ)=(48.5850860,-49.160634)
D(26)=30.8" b/a=0.59 PA=95.7
2484

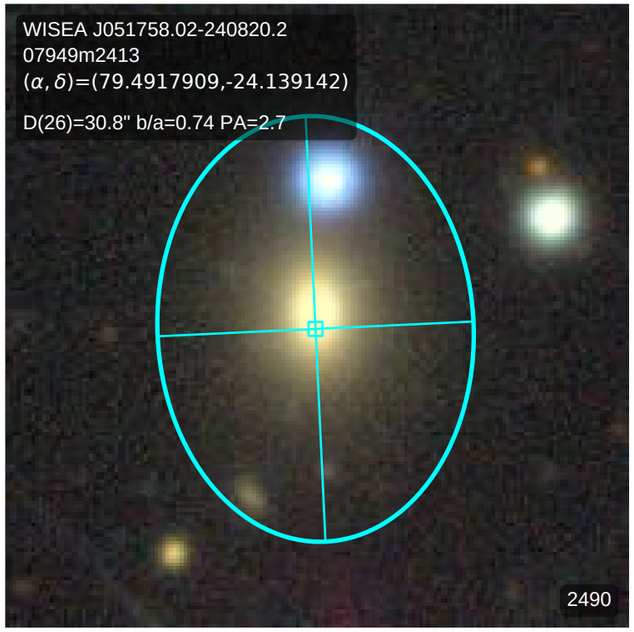

2MASX J22450385+1318481
34126p1331
(α, δ)=(341.2660473,13.313624)
D(26)=30.8" b/a=0.78 PA=5.7
2485

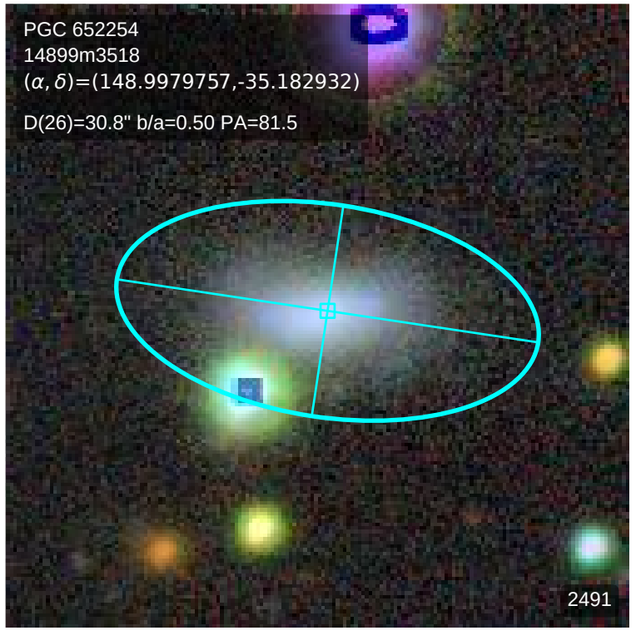

WISEA J001259.50+152150.7
00324p1536
(α, δ)=(3.2478992,15.364038)
D(26)=30.8" b/a=0.40 PA=137.1
2486

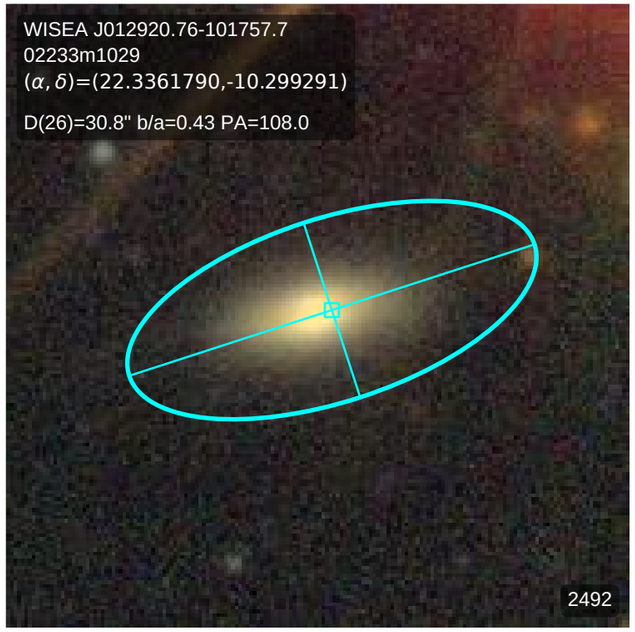

2MASX J17113967+2427051
25791p2445
(α, δ)=(257.9152668,24.451499)
D(26)=30.8" b/a=0.62 PA=169.8
2487

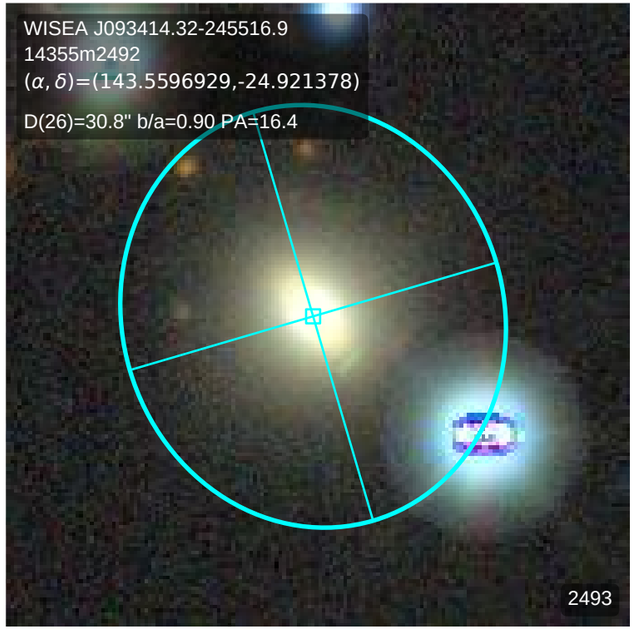

WISEA J195250.54-525850.3
29821m5298
(α, δ)=(298.2106266,-52.980649)
D(26)=30.8" b/a=0.29 PA=35.2
2488

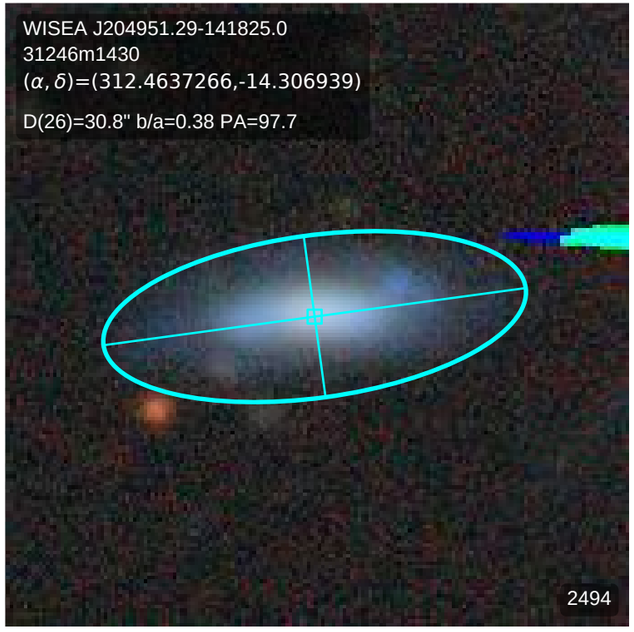

WISEA J192739.19-584448.2
29191m5874
(α, δ)=(291.9133917,-58.746697)
D(26)=30.8" b/a=0.87 PA=162.9
2489

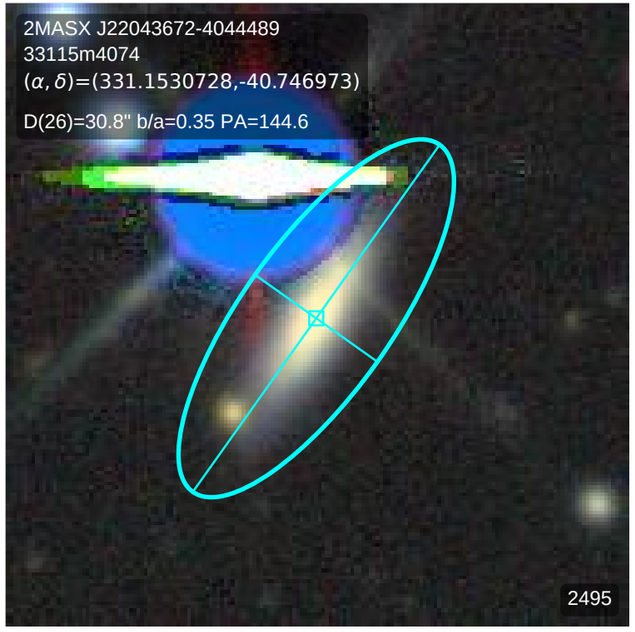

WISEA J051758.02-240820.2
07949m2413
(α, δ)=(79.4917909,-24.139142)
D(26)=30.8" b/a=0.74 PA=2.7
2490

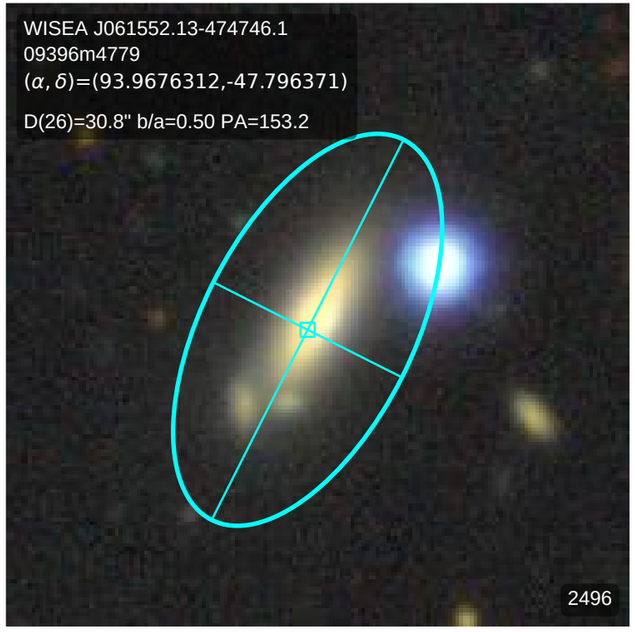

PGC 652254
14899m3518
(α, δ)=(148.9979757,-35.182932)
D(26)=30.8" b/a=0.50 PA=81.5
2491

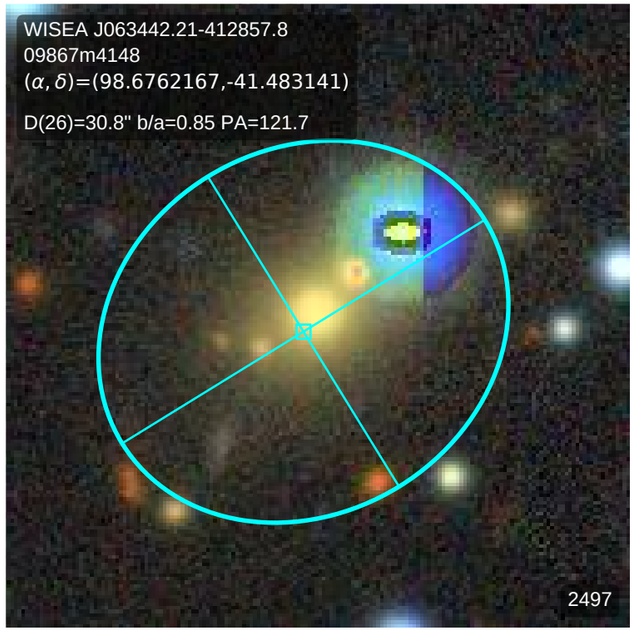

WISEA J012920.76-101757.7
02233m1029
(α, δ)=(22.3361790,-10.299291)
D(26)=30.8" b/a=0.43 PA=108.0
2492

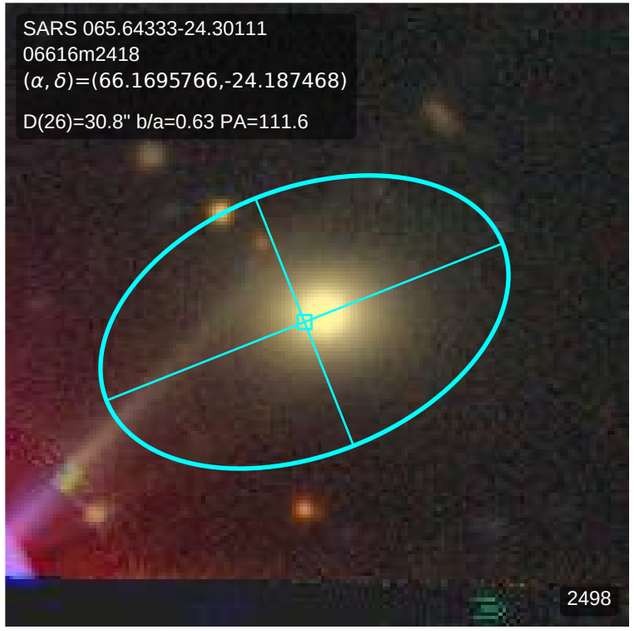

WISEA J093414.32-245516.9
14355m2492
(α, δ)=(143.5596929,-24.921378)
D(26)=30.8" b/a=0.90 PA=16.4
2493

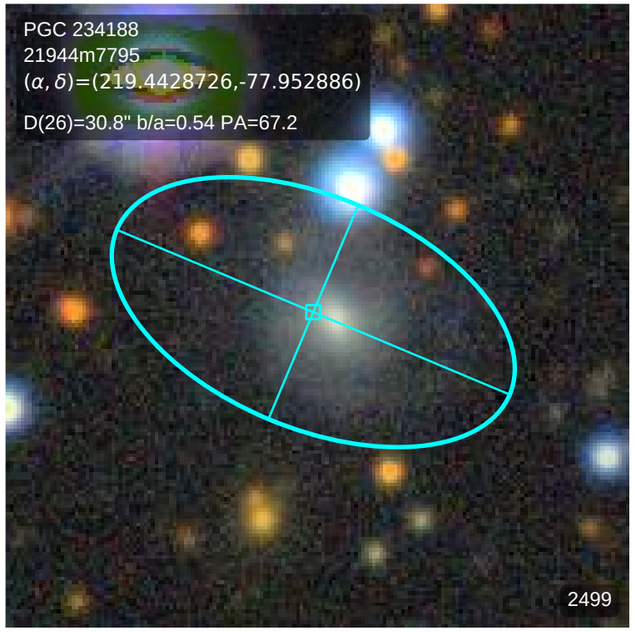

WISEA J204951.29-141825.0
31246m1430
(α, δ)=(312.4637266,-14.306939)
D(26)=30.8" b/a=0.38 PA=97.7
2494

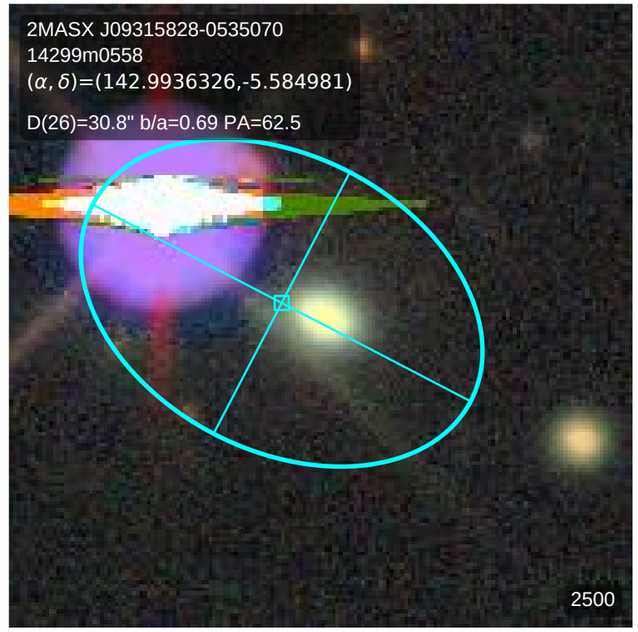

2MASX J22043672-4044489
33115m4074
(α, δ)=(331.1530728,-40.746973)
D(26)=30.8" b/a=0.35 PA=144.6
2495

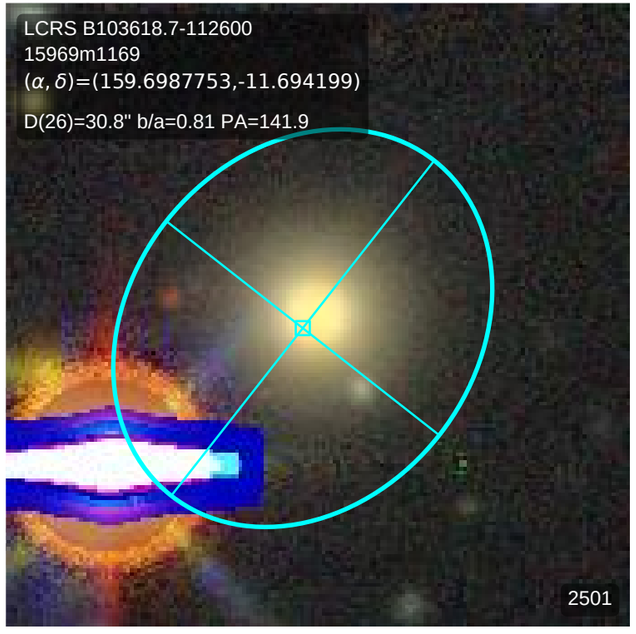

WISEA J061552.13-474746.1
09396m4779
(α, δ)=(93.9676312,-47.796371)
D(26)=30.8" b/a=0.50 PA=153.2
2496

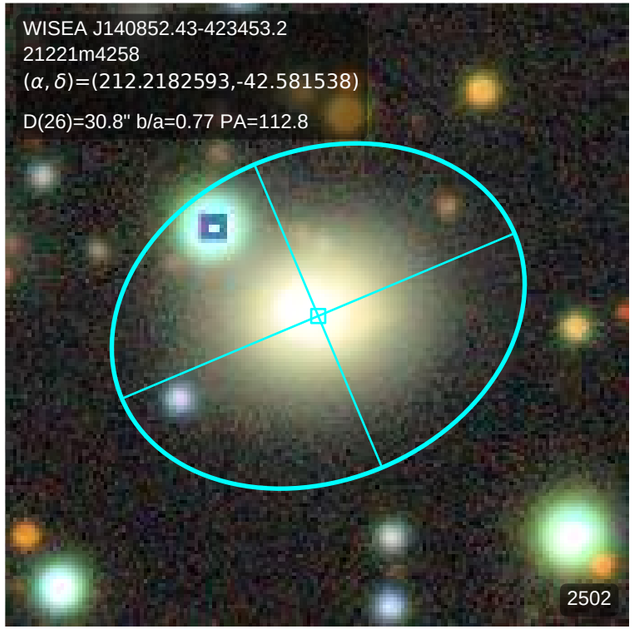

WISEA J063442.21-412857.8
09867m4148
(α, δ)=(98.6762167,-41.483141)
D(26)=30.8" b/a=0.85 PA=121.7
2497

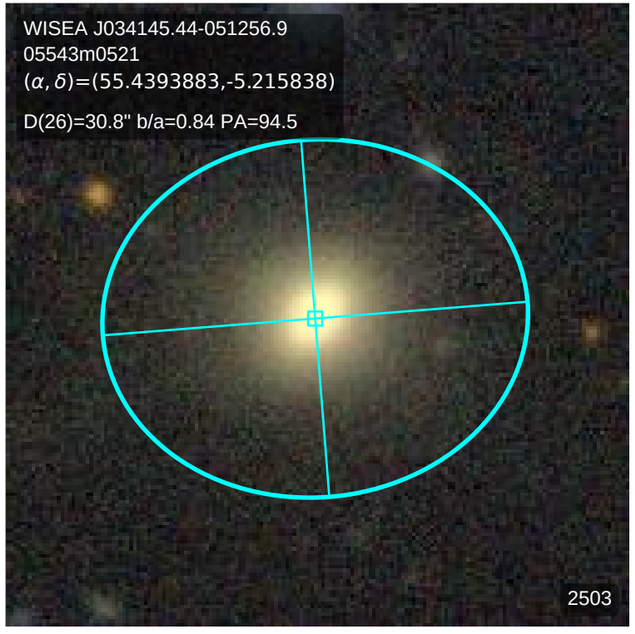

SARS 065.64333-24.30111
06616m2418
(α, δ)=(66.1695766,-24.187468)
D(26)=30.8" b/a=0.63 PA=111.6
2498

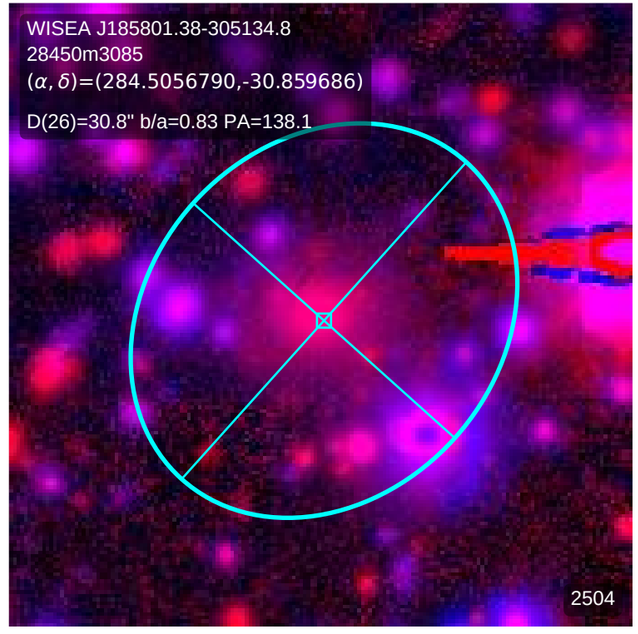

PGC 234188
21944m7795
(α, δ)=(219.4428726,-77.952886)
D(26)=30.8" b/a=0.54 PA=67.2
2499

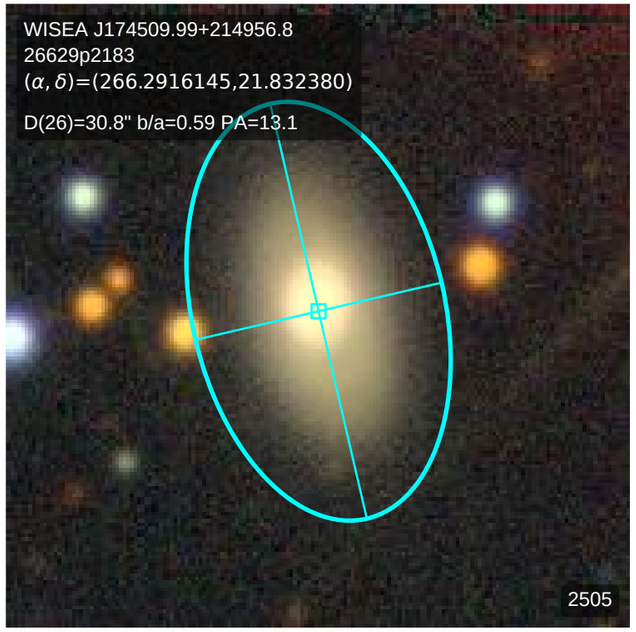

2MASX J09315828-0535070
14299m0558
(α, δ)=(142.9936326,-5.584981)
D(26)=30.8" b/a=0.69 PA=62.5
2500

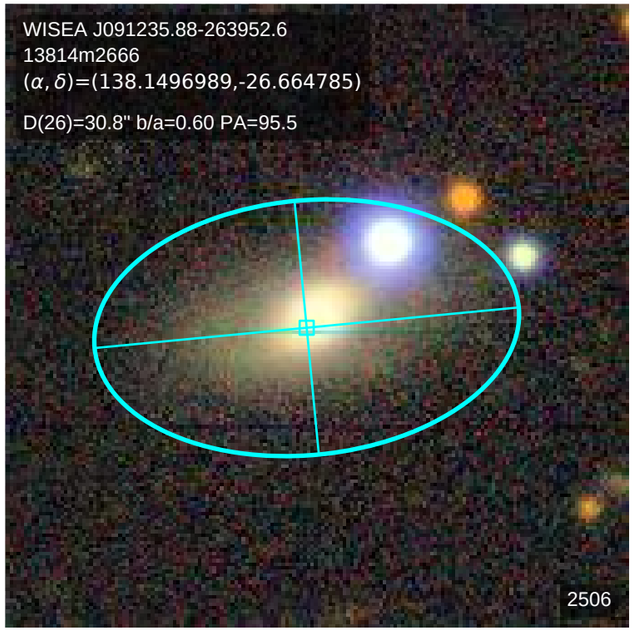

LCRS B103618.7-112600
15969m1169
(α, δ)=(159.6987753,-11.694199)
D(26)=30.8" b/a=0.81 PA=141.9
2501

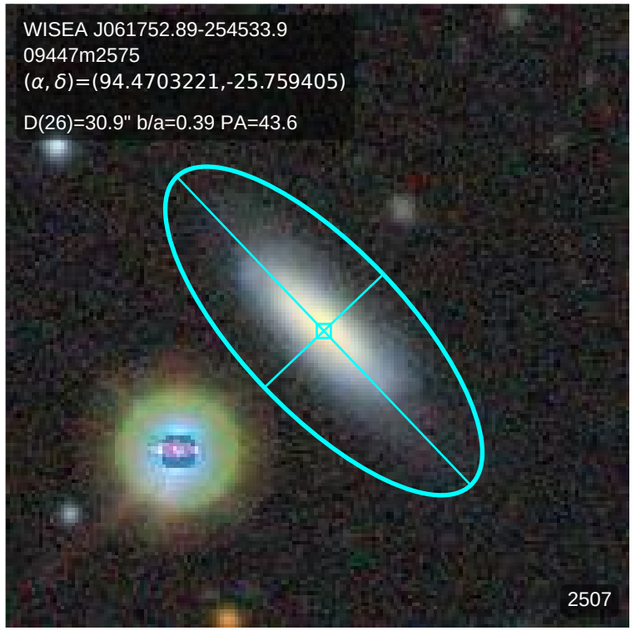

WISEA J140852.43-423453.2
21221m4258
(α, δ)=(212.2182593,-42.581538)
D(26)=30.8" b/a=0.77 PA=112.8
2502

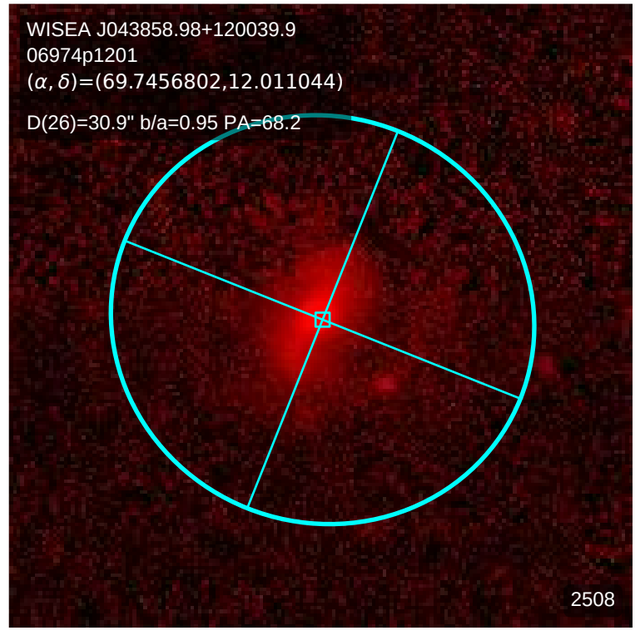

WISEA J034145.44-051256.9
05543m0521
(α, δ)=(55.4393883,-5.215838)
D(26)=30.8" b/a=0.84 PA=94.5
2503

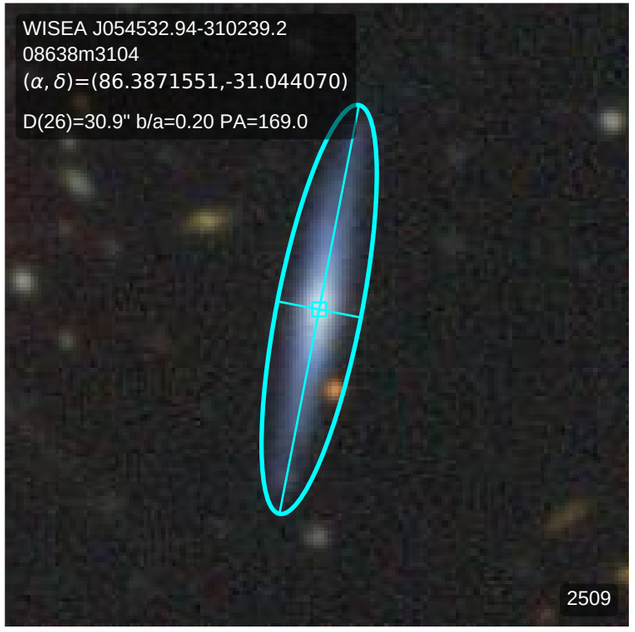

WISEA J185801.38-305134.8
28450m3085
(α, δ)=(284.5056790,-30.859686)
D(26)=30.8" b/a=0.83 PA=138.1
2504

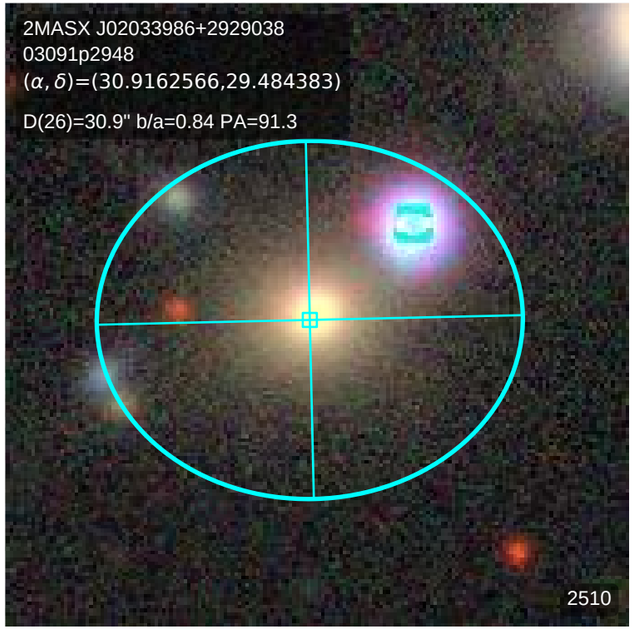

WISEA J174509.99+214956.8
26629p2183
(α, δ)=(266.2916145,21.832380)
D(26)=30.8" b/a=0.59 PA=13.1
2505

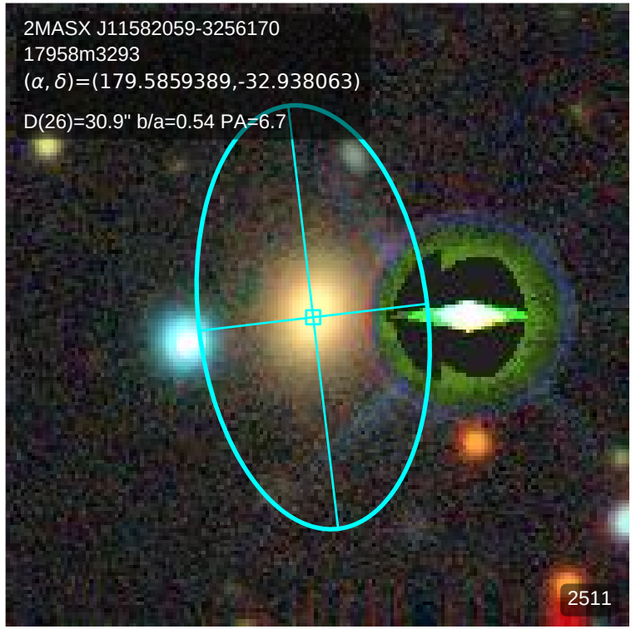

WISEA J091235.88-263952.6
13814m2666
(α, δ)=(138.1496989,-26.664785)
D(26)=30.8" b/a=0.60 PA=95.5
2506


WISEA J061752.89-254533.9
09447m2575
(α, δ)=(94.4703221,-25.759405)
D(26)=30.9" b/a=0.39 PA=43.6
2507


WISEA J043858.98+120039.9
06974p1201
(α, δ)=(69.7456802,12.011044)
D(26)=30.9" b/a=0.95 PA=68.2
2508


WISEA J054532.94-310239.2
08638m3104
(α, δ)=(86.3871551,-31.044070)
D(26)=30.9" b/a=0.20 PA=169.0
2509


2MASX J02033986+2929038
03091p2948
(α, δ)=(30.9162566,29.484383)
D(26)=30.9" b/a=0.84 PA=91.3
2510


2MASX J11582059-3256170
17958m3293
(α, δ)=(179.5859389,-32.938063)
D(26)=30.9" b/a=0.54 PA=6.7
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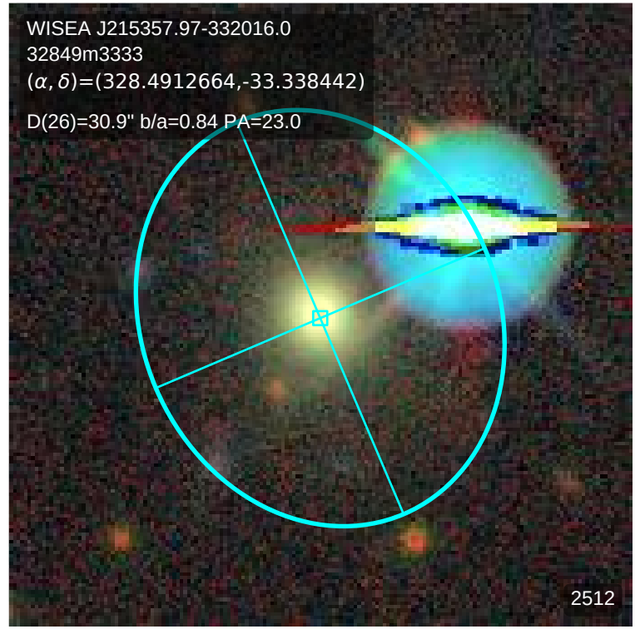
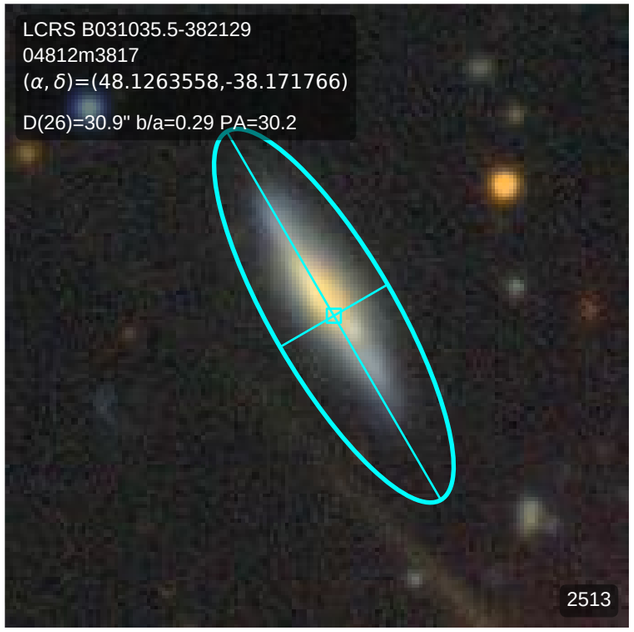
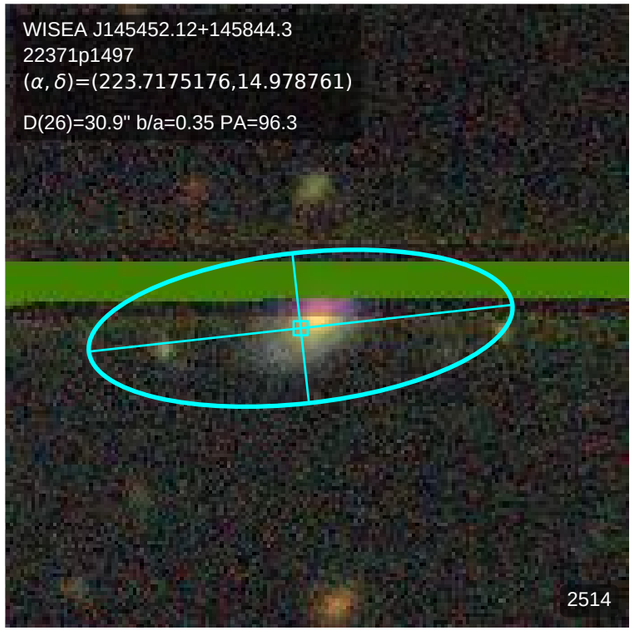
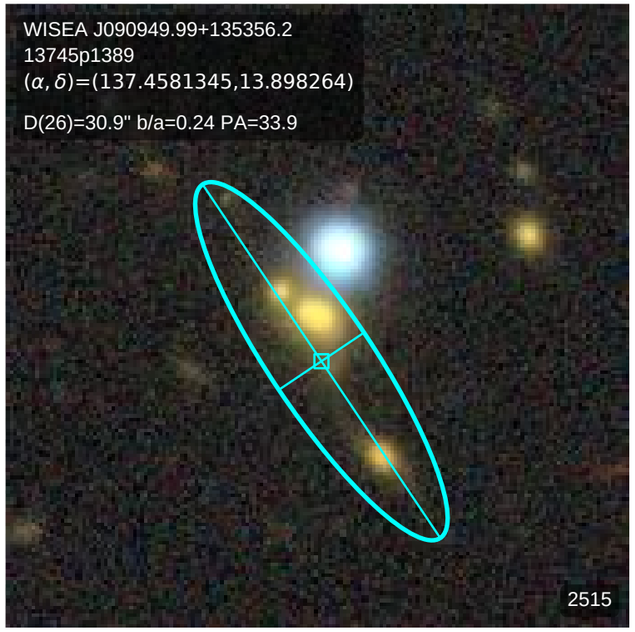
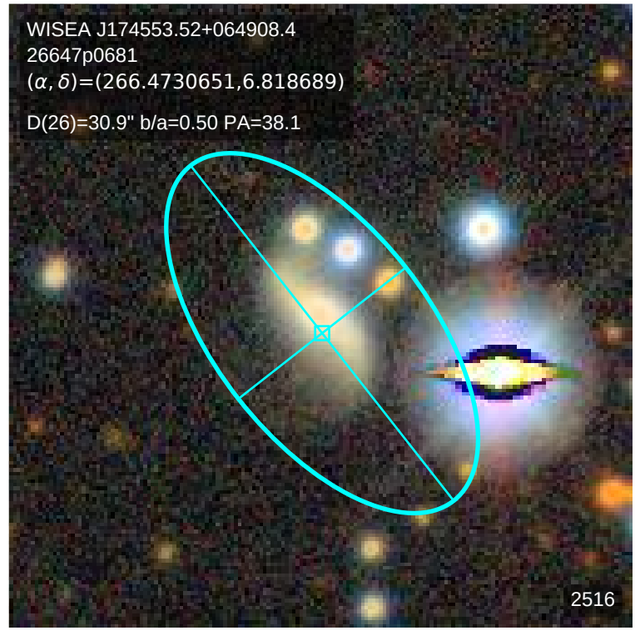
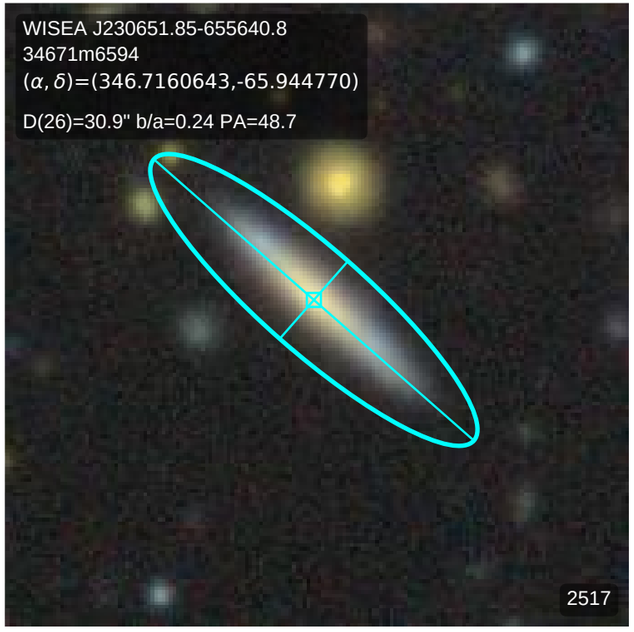

WISEA J215357.97-332016.0
32849m3333
(α, δ)=(328.4912664,-33.338442)
D(26)=30.9" b/a=0.84 PA=23.0
2512

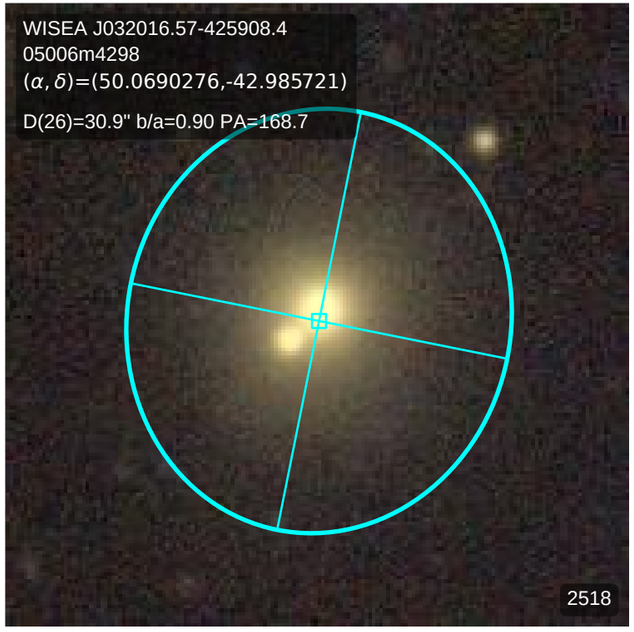

LCRS B031035.5-382129
04812m3817
(α, δ)=(48.1263558,-38.171766)
D(26)=30.9" b/a=0.29 PA=30.2
2513

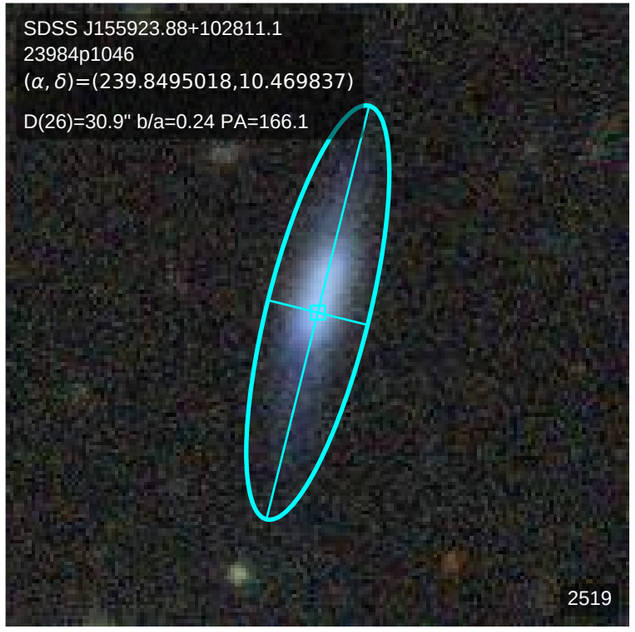

WISEA J145452.12+145844.3
22371p1497
(α, δ)=(223.7175176,14.978761)
D(26)=30.9" b/a=0.35 PA=96.3
2514

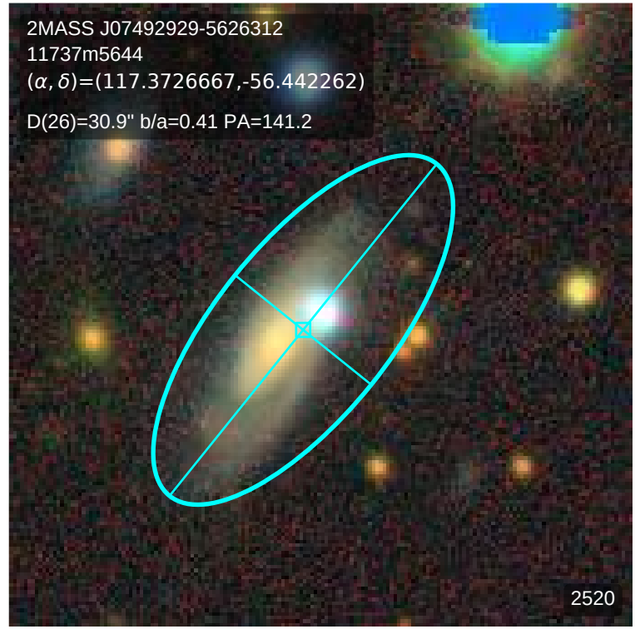

WISEA J090949.99+135356.2
13745p1389
(α, δ)=(137.4581345,13.898264)
D(26)=30.9" b/a=0.24 PA=33.9
2515

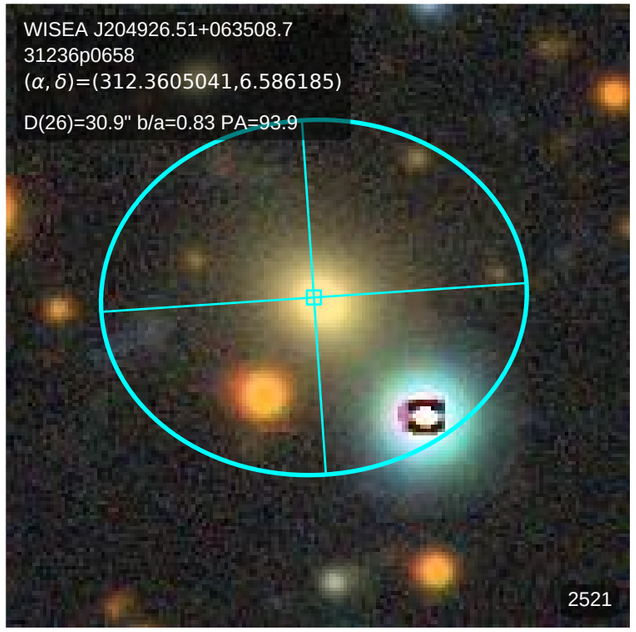

WISEA J174553.52+064908.4
26647p0681
(α, δ)=(266.4730651,6.818689)
D(26)=30.9" b/a=0.50 PA=38.1
2516

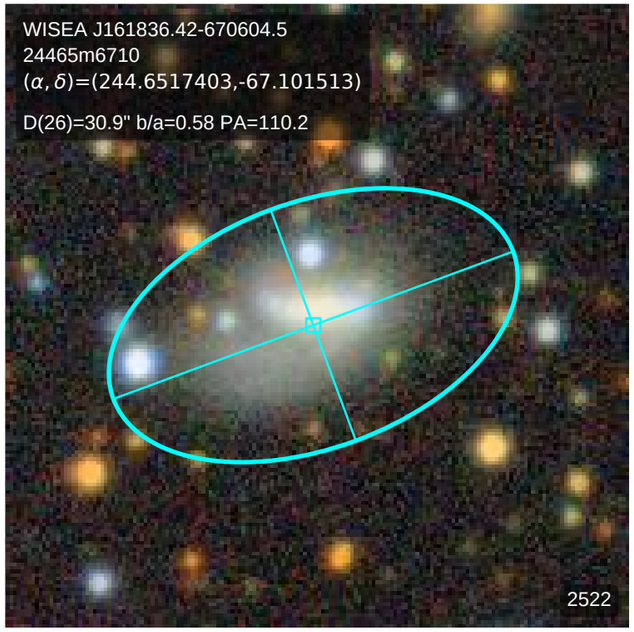

WISEA J230651.85-655640.8
34671m6594
(α, δ)=(346.7160643,-65.944770)
D(26)=30.9" b/a=0.24 PA=48.7
2517

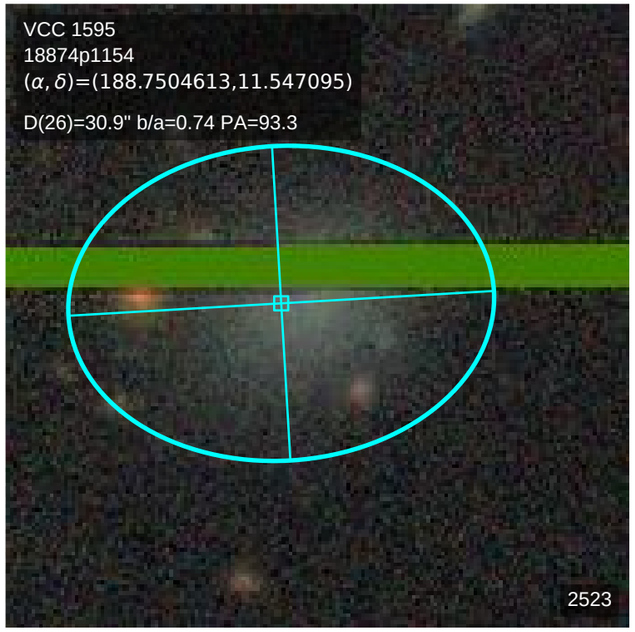

WISEA J032016.57-425908.4
05006m4298
(α, δ)=(50.0690276,-42.985721)
D(26)=30.9" b/a=0.90 PA=168.7
2518

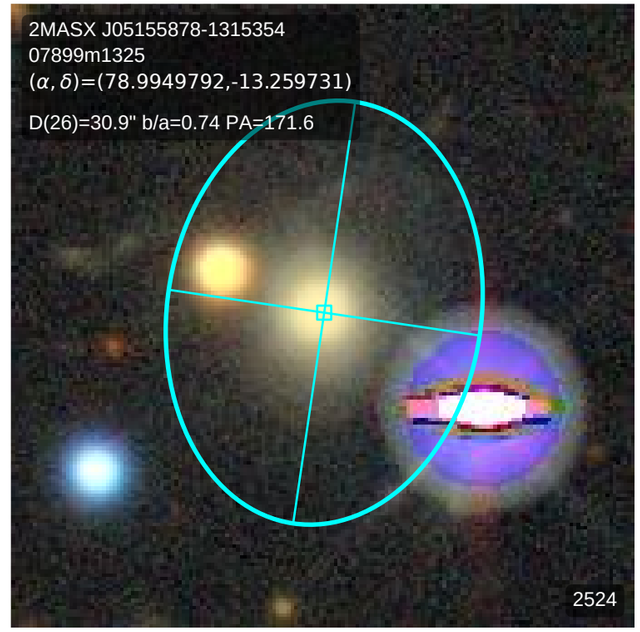

SDSS J155923.88+102811.1
23984p1046
(α, δ)=(239.8495018,10.469837)
D(26)=30.9" b/a=0.24 PA=166.1
2519

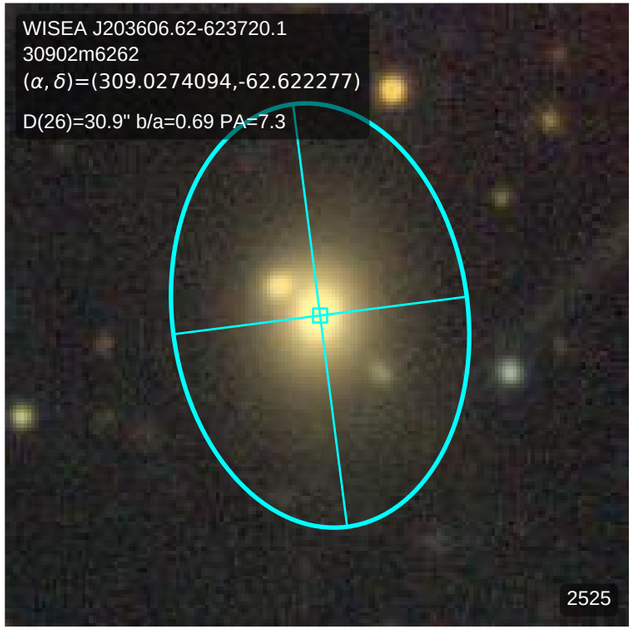

2MASS J07492929-5626312
11737m5644
(α, δ)=(117.3726667,-56.442262)
D(26)=30.9" b/a=0.41 PA=141.2
2520

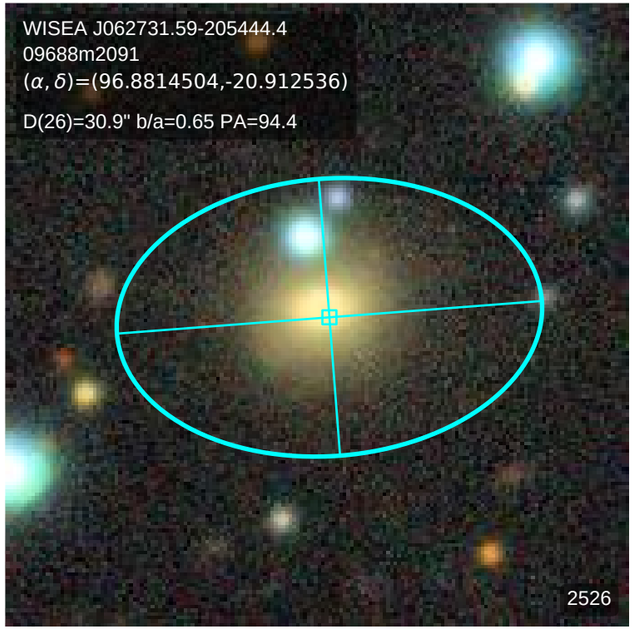

WISEA J204926.51+063508.7
31236p0658
(α, δ)=(312.3605041,6.586185)
D(26)=30.9" b/a=0.83 PA=93.9
2521

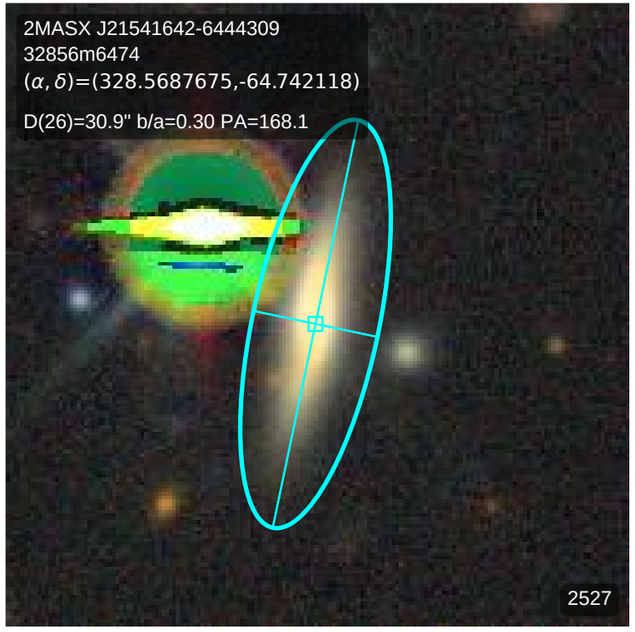

WISEA J161836.42-670604.5
24465m6710
(α, δ)=(244.6517403,-67.101513)
D(26)=30.9" b/a=0.58 PA=110.2
2522

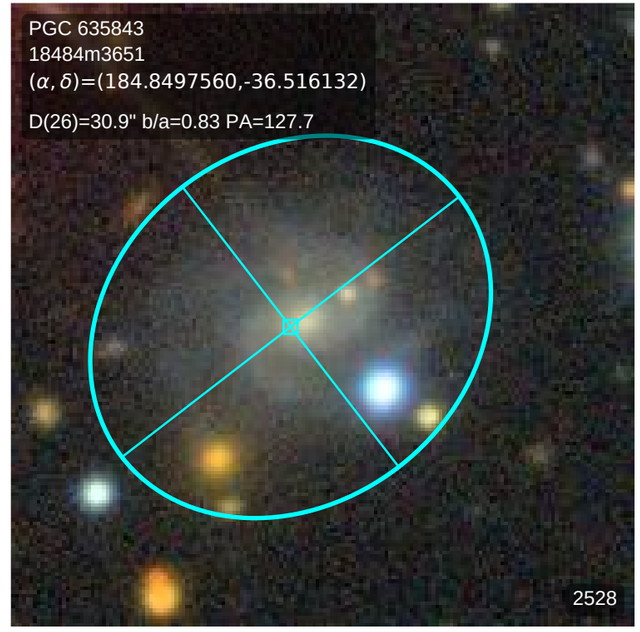

VCC 1595
18874p1154
(α, δ)=(188.7504613,11.547095)
D(26)=30.9" b/a=0.74 PA=93.3
2523

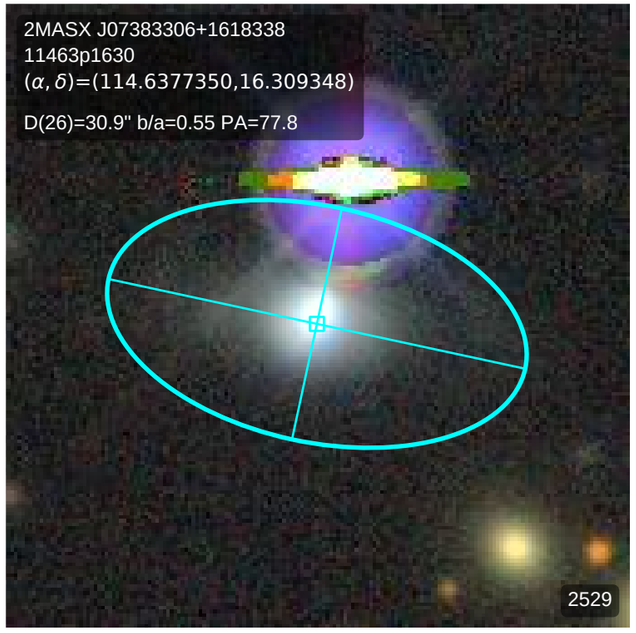

2MASX J05155878-1315354
07899m1325
(α, δ)=(78.9949792,-13.259731)
D(26)=30.9" b/a=0.74 PA=171.6
2524

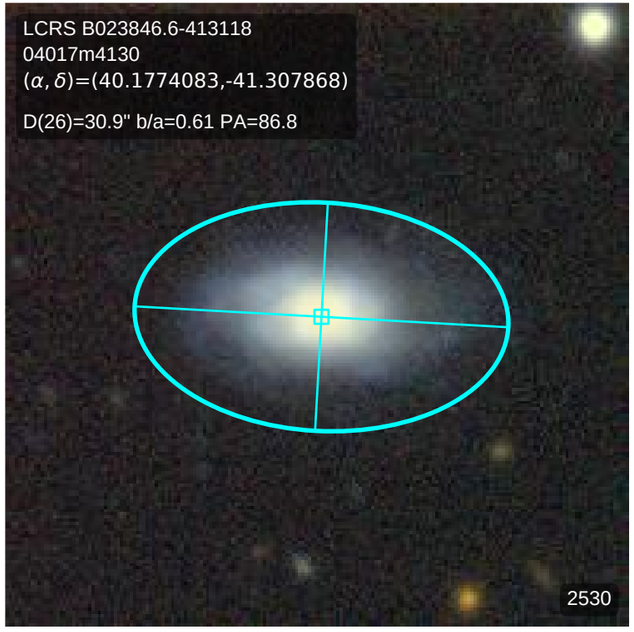

WISEA J203606.62-623720.1
30902m6262
(α, δ)=(309.0274094,-62.622277)
D(26)=30.9" b/a=0.69 PA=7.3
2525

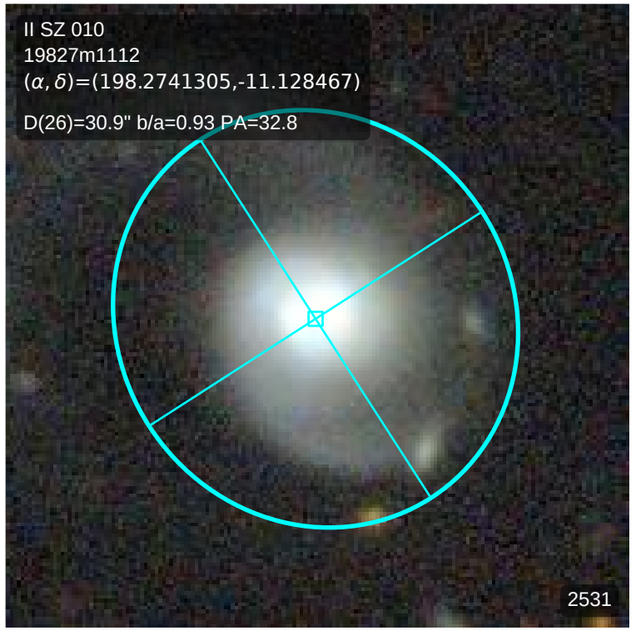

WISEA J062731.59-205444.4
09688m2091
(α, δ)=(96.8814504,-20.912536)
D(26)=30.9" b/a=0.65 PA=94.4
2526

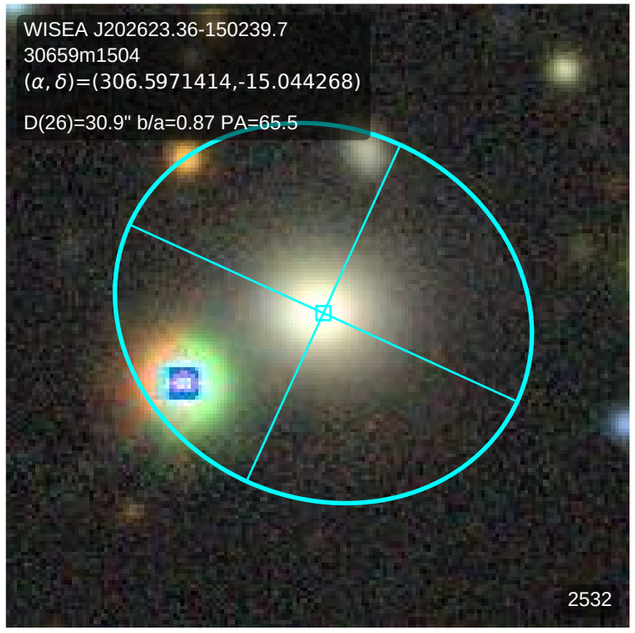

2MASX J21541642-6444309
32856m6474
(α, δ)=(328.5687675,-64.742118)
D(26)=30.9" b/a=0.30 PA=168.1
2527

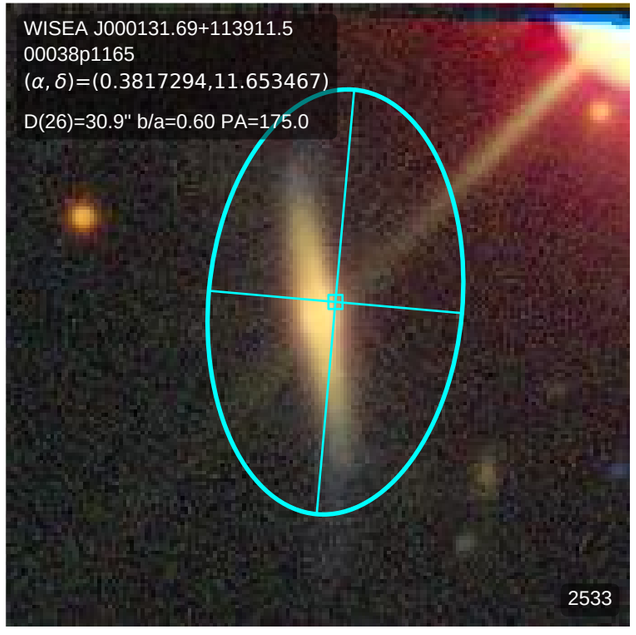

PGC 635843
18484m3651
(α, δ)=(184.8497560,-36.516132)
D(26)=30.9" b/a=0.83 PA=127.7
2528

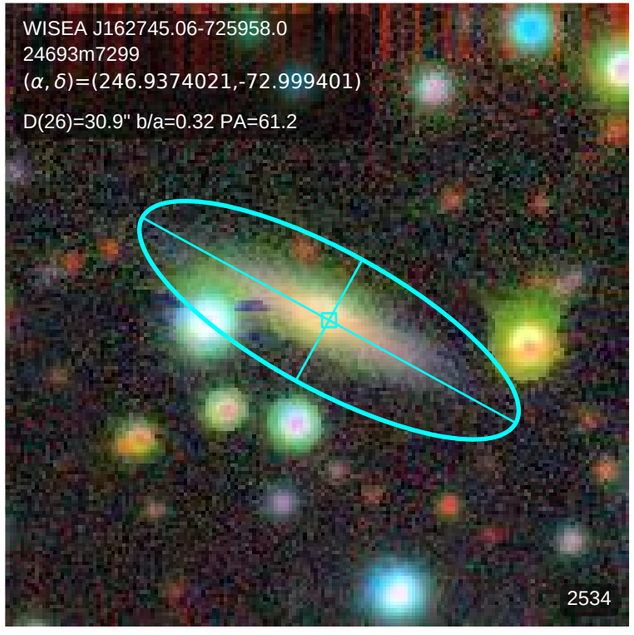

2MASX J07383306+1618338
11463p1630
(α, δ)=(114.6377350,16.309348)
D(26)=30.9" b/a=0.55 PA=77.8
2529

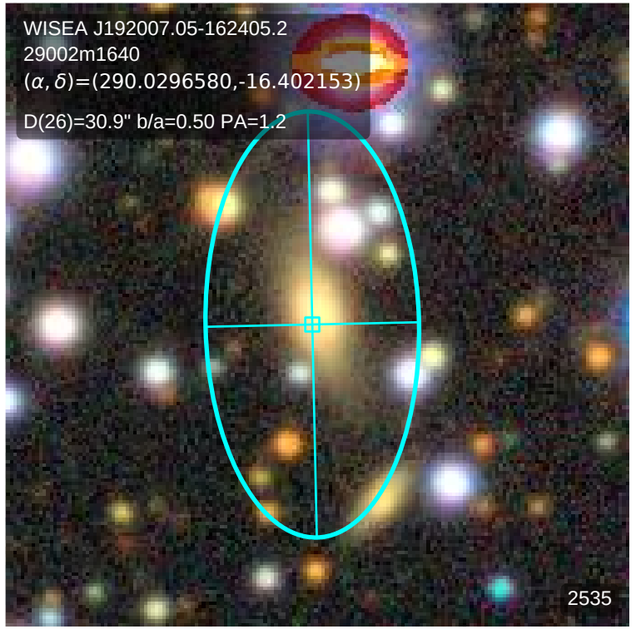

LCRS B023846.6-413118
04017m4130
(α, δ)=(40.1774083,-41.307868)
D(26)=30.9" b/a=0.61 PA=86.8
2530

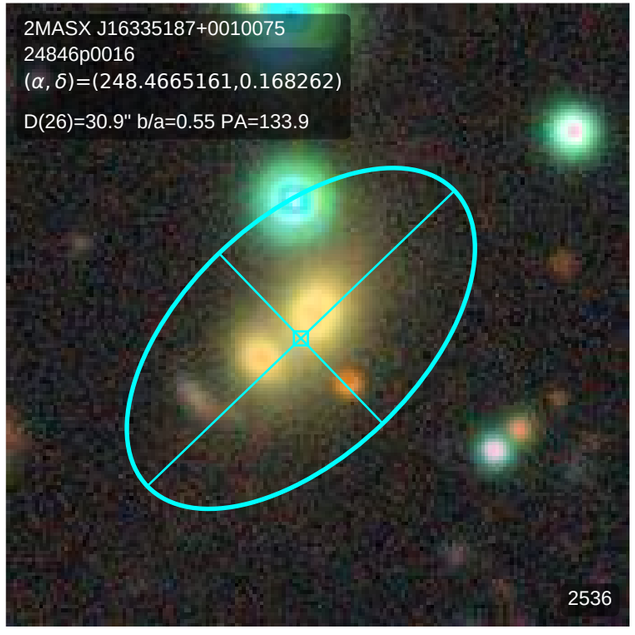

II SZ 010
19827m1112
(α, δ)=(198.2741305,-11.128467)
D(26)=30.9" b/a=0.93 PA=32.8
2531

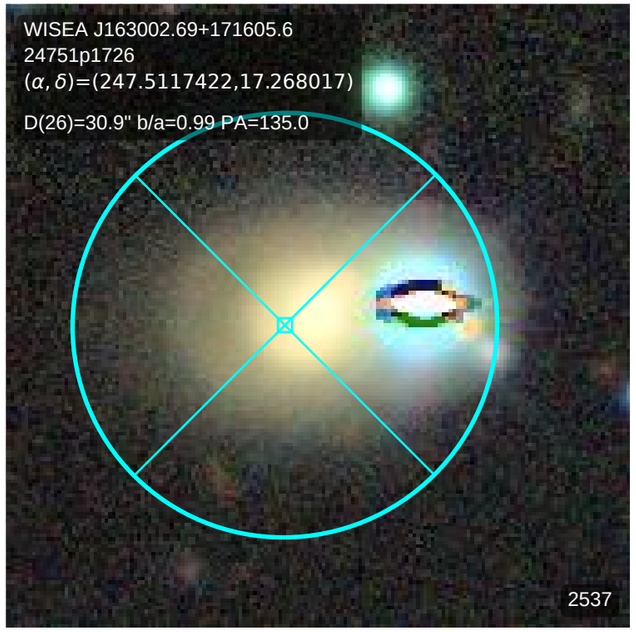

WISEA J202623.36-150239.7
30659m1504
(α, δ)=(306.5971414,-15.044268)
D(26)=30.9" b/a=0.87 PA=65.5
2532

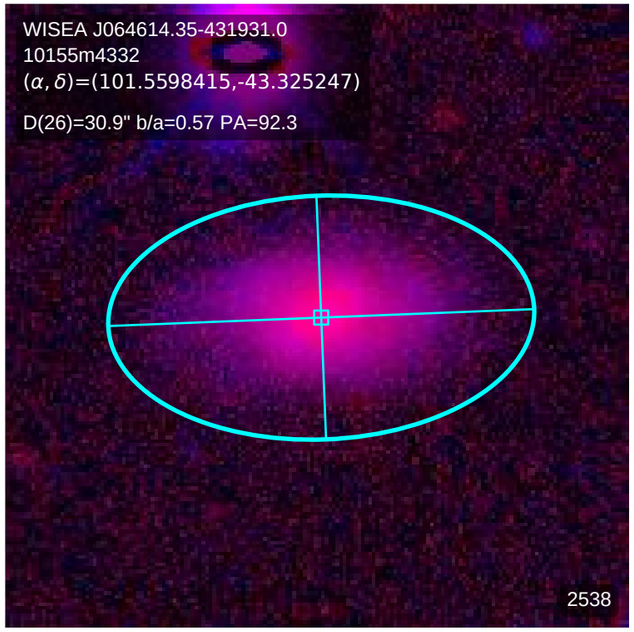

WISEA J000131.69+113911.5
00038p1165
(α, δ)=(0.3817294,11.653467)
D(26)=30.9" b/a=0.60 PA=175.0
2533

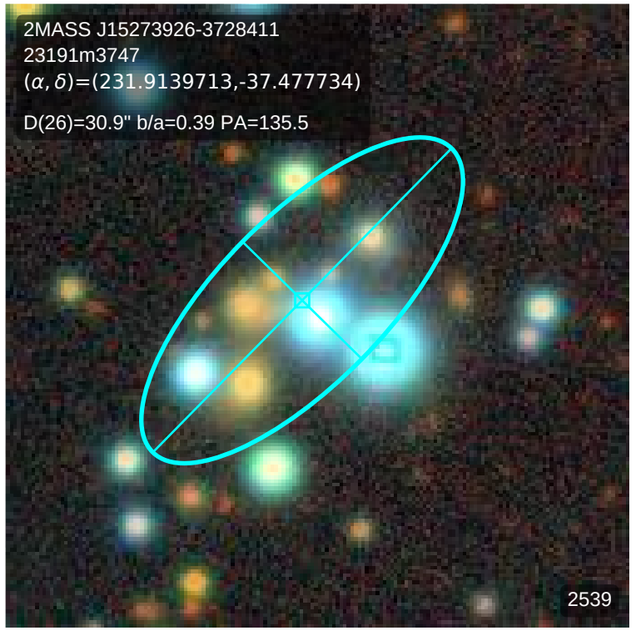

WISEA J162745.06-725958.0
24693m7299
(α, δ)=(246.9374021,-72.999401)
D(26)=30.9" b/a=0.32 PA=61.2
2534

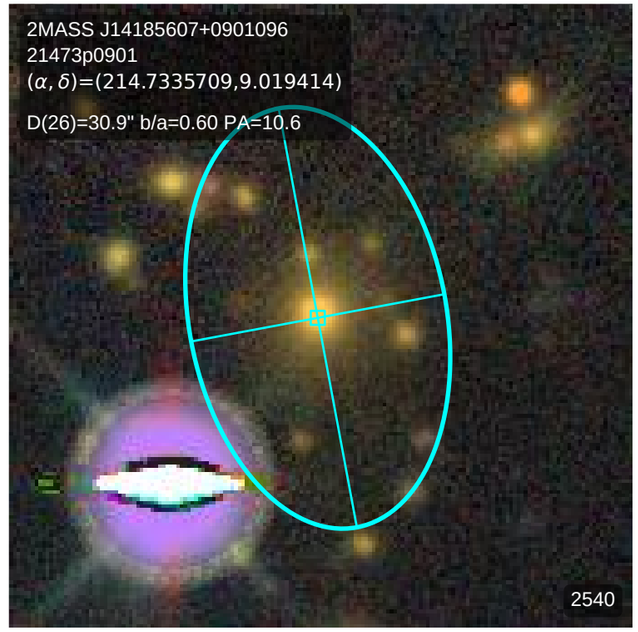

WISEA J192007.05-162405.2
29002m1640
(α, δ)=(290.0296580,-16.402153)
D(26)=30.9" b/a=0.50 PA=1.2
2535

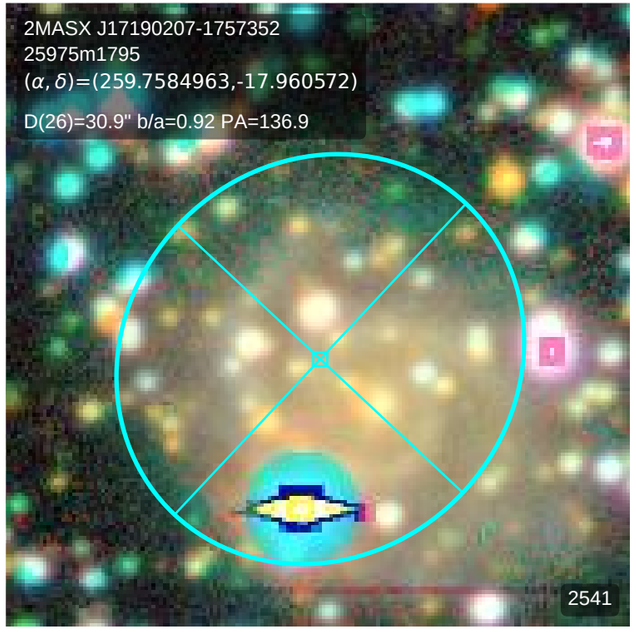

2MASX J16335187+0010075
24846p0016
(α, δ)=(248.4665161,0.168262)
D(26)=30.9" b/a=0.55 PA=133.9
2536

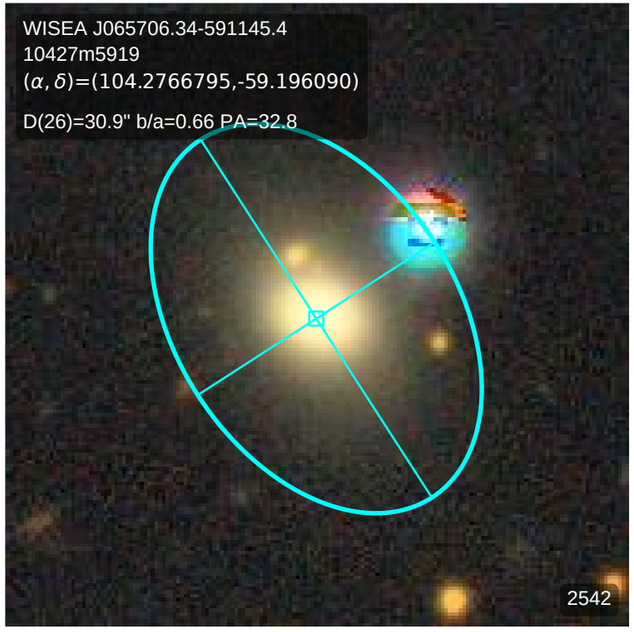

WISEA J163002.69+171605.6
24751p1726
(α, δ)=(247.5117422,17.268017)
D(26)=30.9" b/a=0.99 PA=135.0
2537

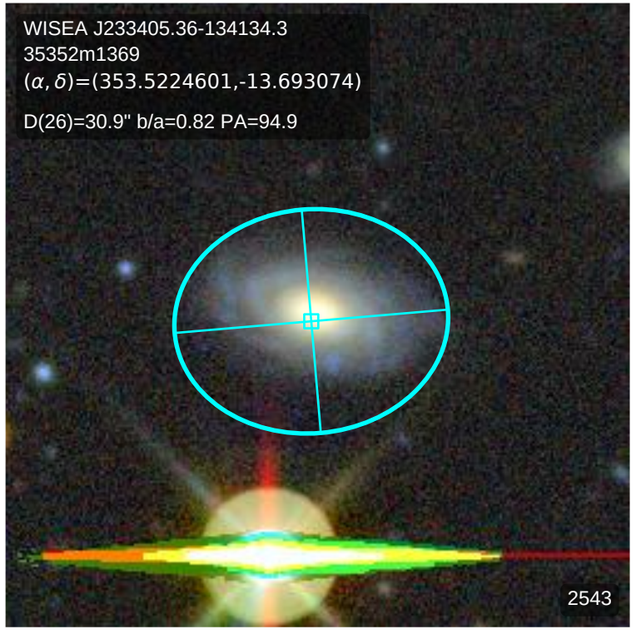

WISEA J064614.35-431931.0
10155m4332
(α, δ)=(101.5598415,-43.325247)
D(26)=30.9" b/a=0.57 PA=92.3
2538


2MASS J15273926-3728411
23191m3747
(α, δ)=(231.9139713,-37.477734)
D(26)=30.9" b/a=0.39 PA=135.5
2539


2MASS J14185607+0901096
21473p0901
(α, δ)=(214.7335709,9.019414)
D(26)=30.9" b/a=0.60 PA=10.6
2540


2MASX J17190207-1757352
25975m1795
(α, δ)=(259.7584963,-17.960572)
D(26)=30.9" b/a=0.92 PA=136.9
2541


WISEA J065706.34-591145.4
10427m5919
(α, δ)=(104.2766795,-59.196090)
D(26)=30.9" b/a=0.66 PA=32.8
2542


WISEA J233405.36-134134.3
35352m1369
(α, δ)=(353.5224601,-13.693074)
D(26)=30.9" b/a=0.82 PA=94.9
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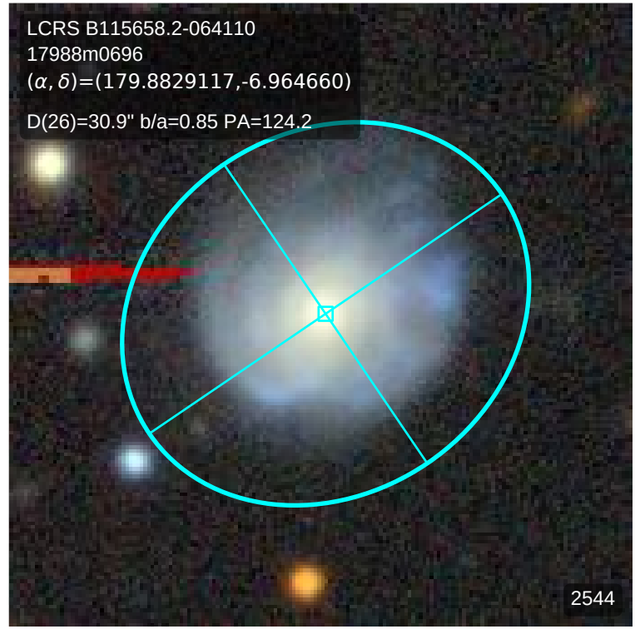
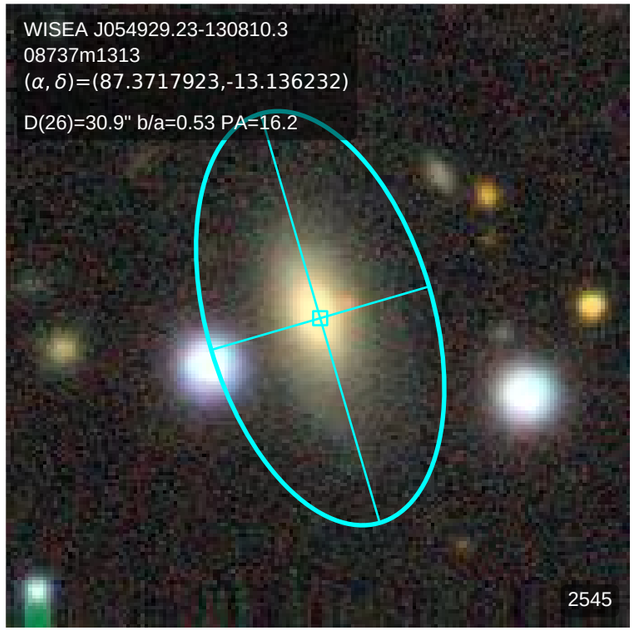
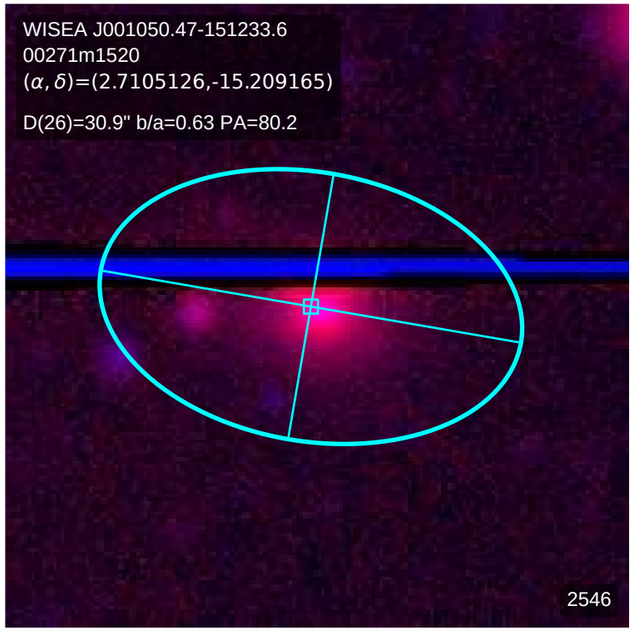

LCRS B115658.2-064110
17988m0696
(α, δ)=(179.8829117,-6.964660)
D(26)=30.9" b/a=0.85 PA=124.2
2544


WISEA J054929.23-130810.3
08737m1313
(α, δ)=(87.3717923,-13.136232)
D(26)=30.9" b/a=0.53 PA=16.2
2545


WISEA J001050.47-151233.6
00271m1520
(α, δ)=(2.7105126,-15.209165)
D(26)=30.9" b/a=0.63 PA=80.2
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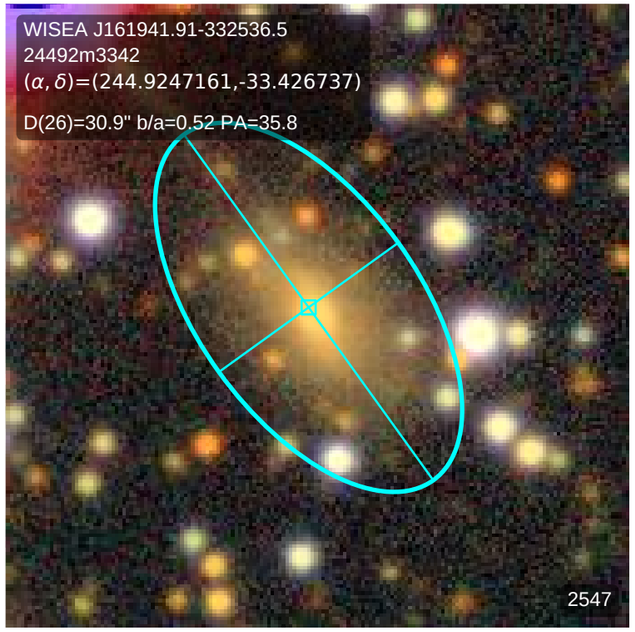
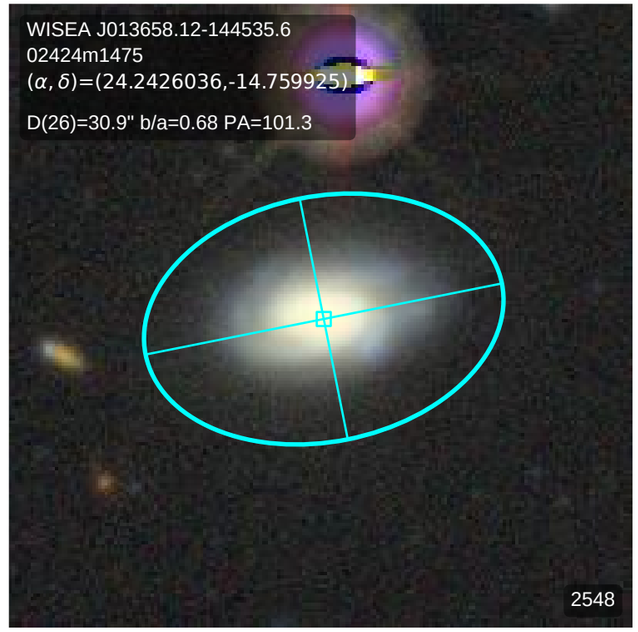

WISEA J161941.91-332536.5
24492m3342
(α, δ)=(244.9247161,-33.426737)
D(26)=30.9" b/a=0.52 PA=35.8
2547


WISEA J013658.12-144535.6
02424m1475
(α, δ)=(24.2426036,-14.759925)
D(26)=30.9" b/a=0.68 PA=101.3
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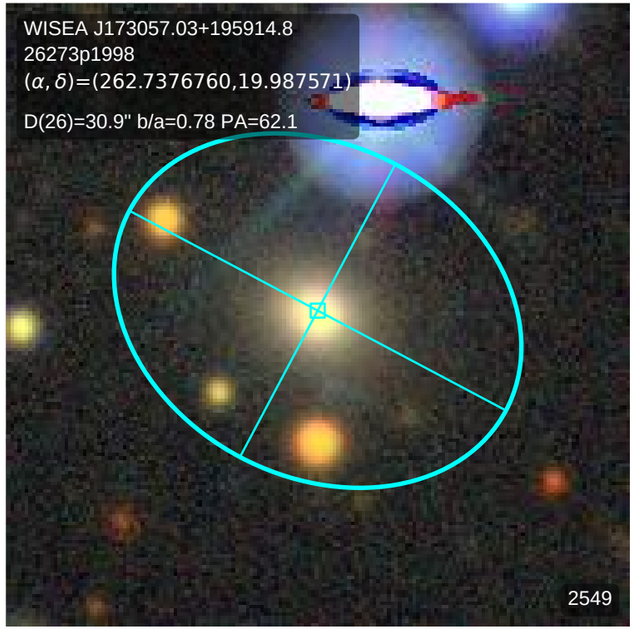
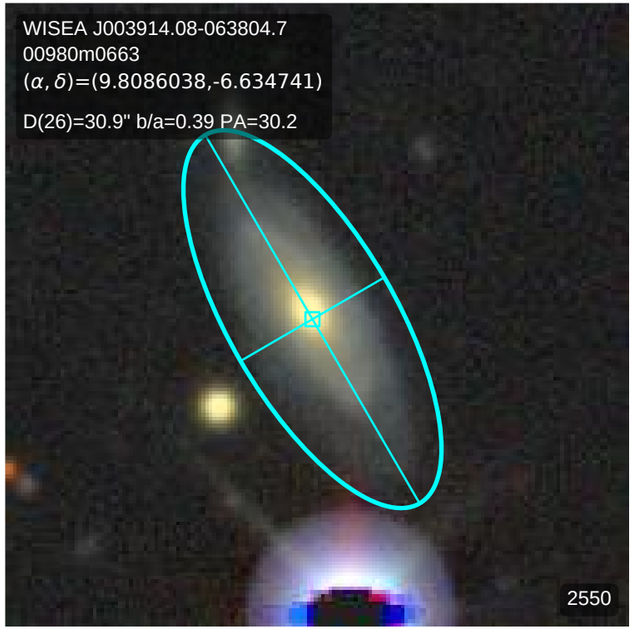

WISEA J173057.03+195914.8
26273p1998
(α, δ)=(262.7376760,19.987571)
D(26)=30.9" b/a=0.78 PA=62.1
2549


WISEA J003914.08-063804.7
00980m0663
(α, δ)=(9.8086038,-6.634741)
D(26)=30.9" b/a=0.39 PA=30.2
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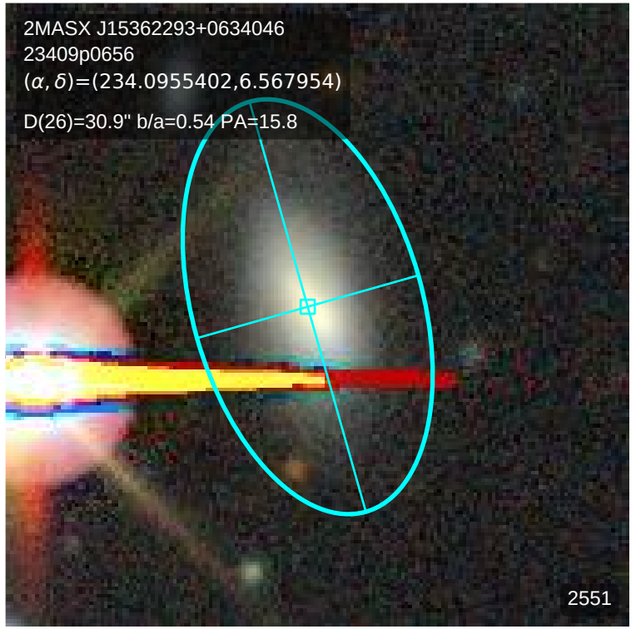
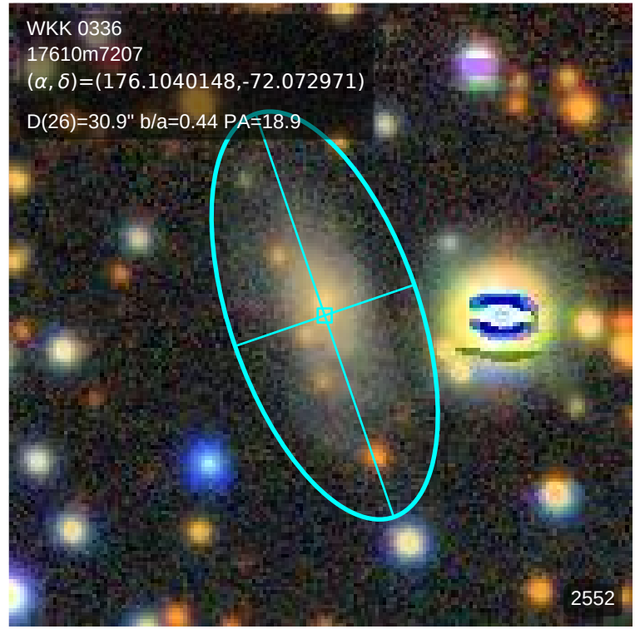
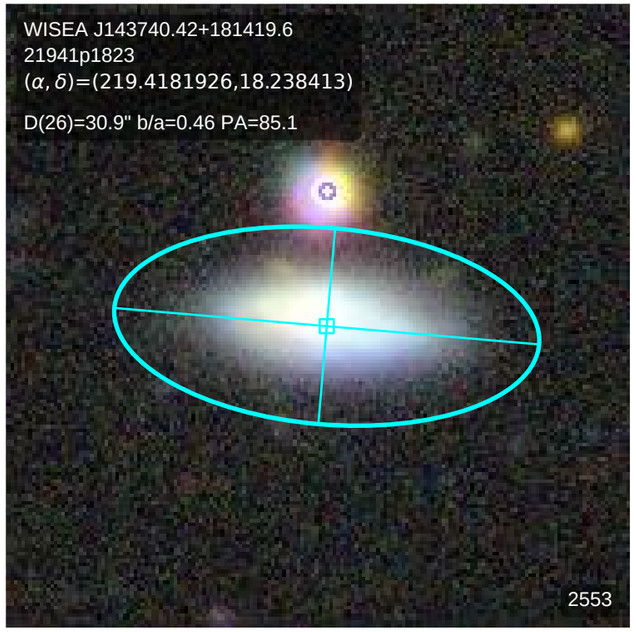

2MASX J15362293+0634046
23409p0656
(α, δ)=(234.0955402,6.567954)
D(26)=30.9" b/a=0.54 PA=15.8
2551


WKK 0336
17610m7207
(α, δ)=(176.1040148,-72.072971)
D(26)=30.9" b/a=0.44 PA=18.9
2552


WISEA J143740.42+181419.6
21941p1823
(α, δ)=(219.4181926,18.238413)
D(26)=30.9" b/a=0.46 PA=85.1
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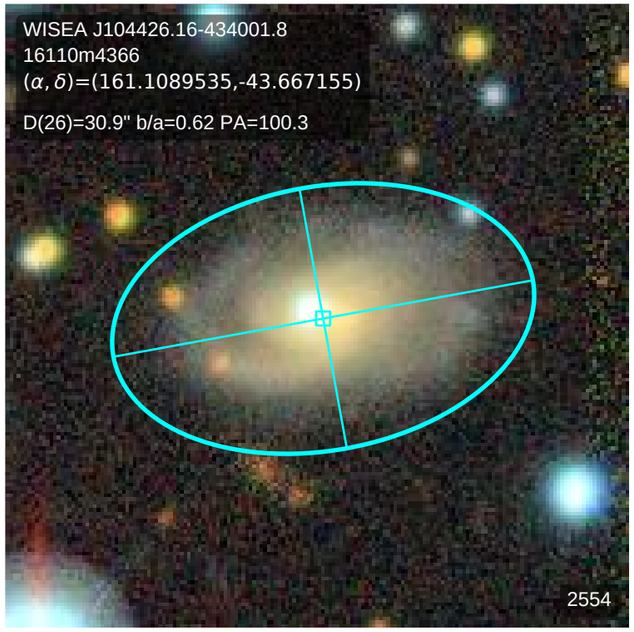
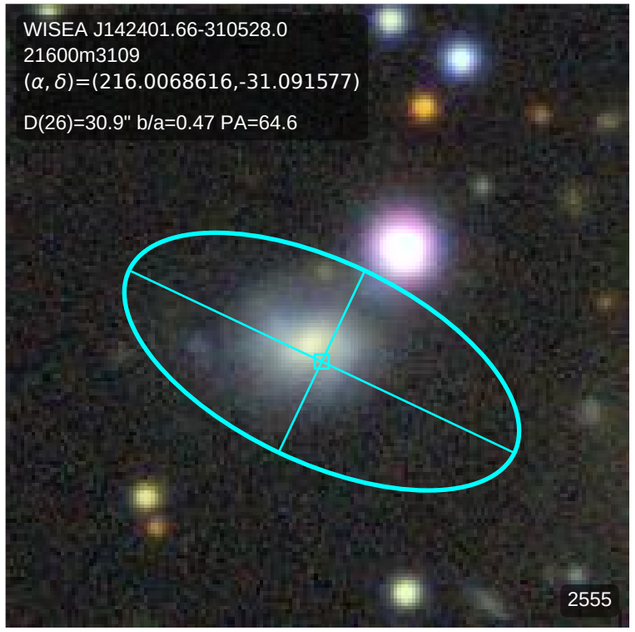
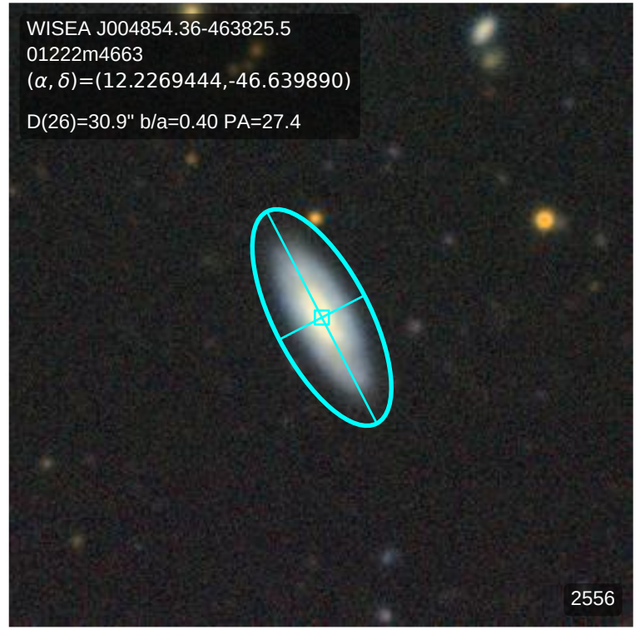
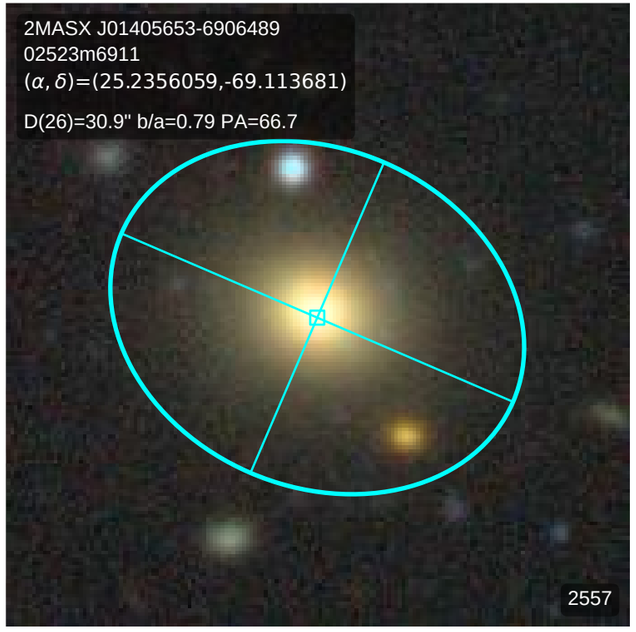
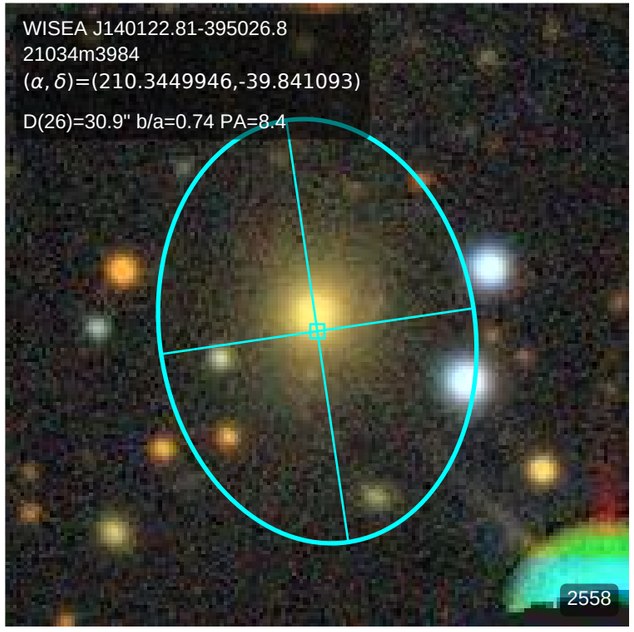
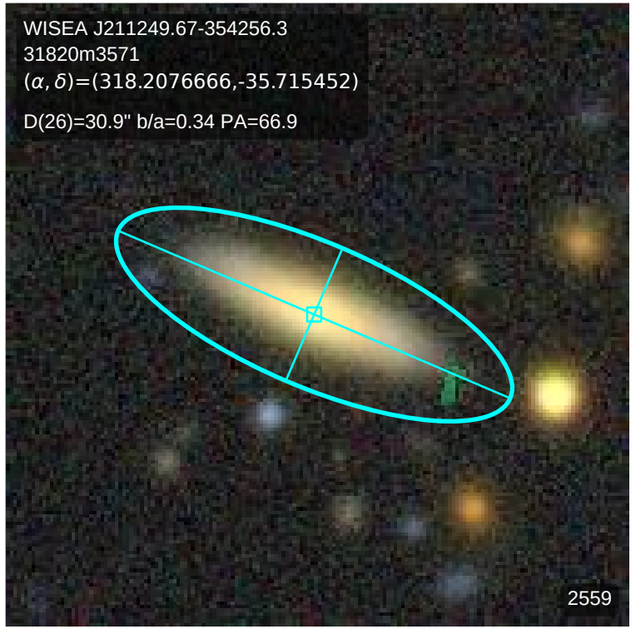

WISEA J104426.16-434001.8
16110m4366
(α, δ)=(161.1089535,-43.667155)
D(26)=30.9" b/a=0.62 PA=100.3
2554

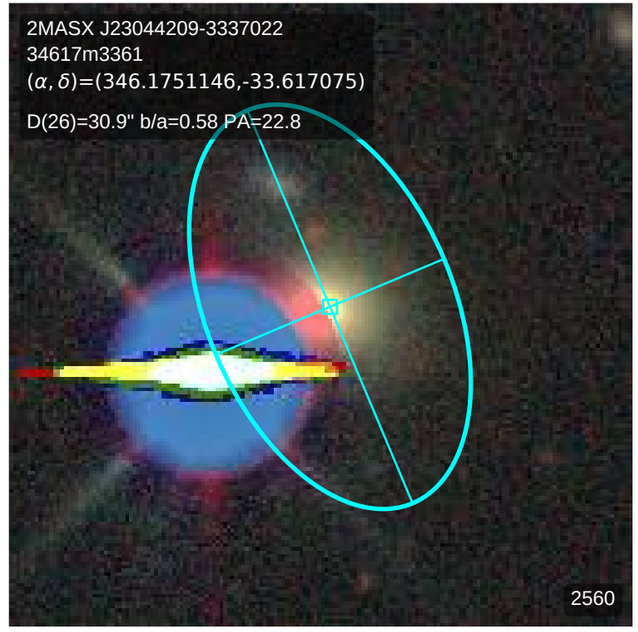

WISEA J142401.66-310528.0
21600m3109
(α, δ)=(216.0068616,-31.091577)
D(26)=30.9" b/a=0.47 PA=64.6
2555

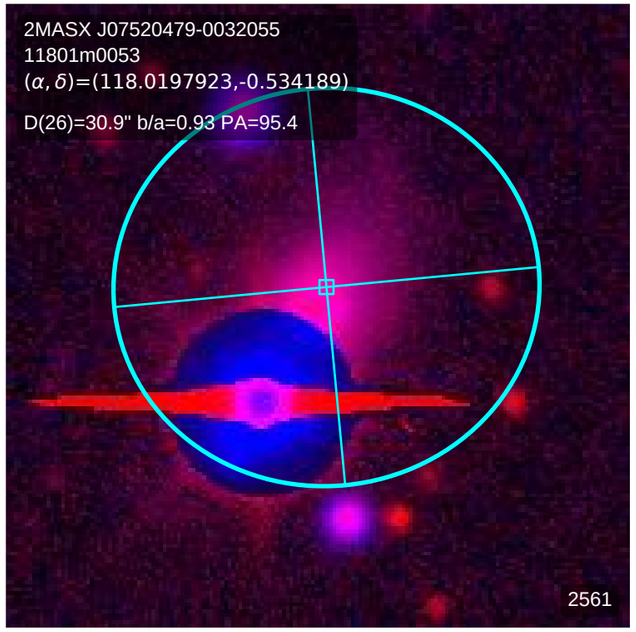

WISEA J004854.36-463825.5
01222m4663
(α, δ)=(12.2269444,-46.639890)
D(26)=30.9" b/a=0.40 PA=27.4
2556

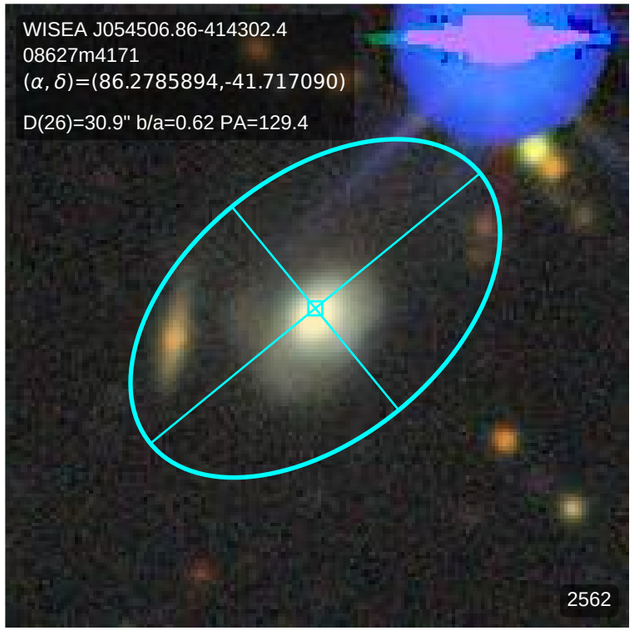

2MASX J01405653-6906489
02523m6911
(α, δ)=(25.2356059,-69.113681)
D(26)=30.9" b/a=0.79 PA=66.7
2557

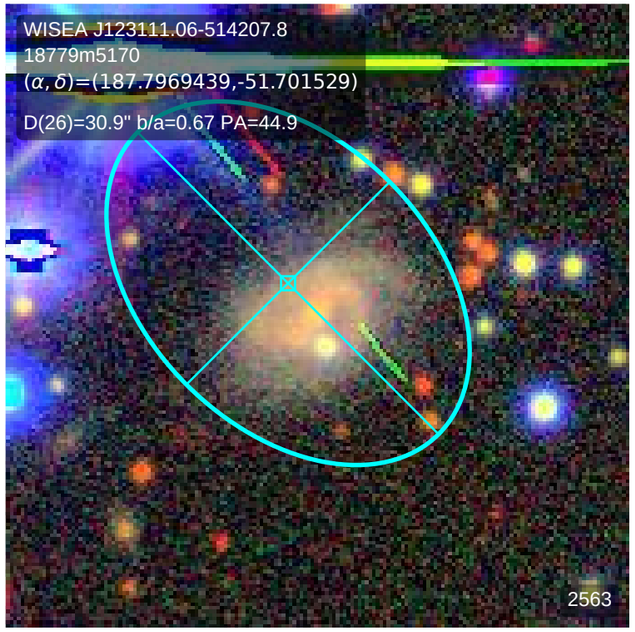

WISEA J140122.81-395026.8
21034m3984
(α, δ)=(210.3449946,-39.841093)
D(26)=30.9" b/a=0.74 PA=8.4
2558

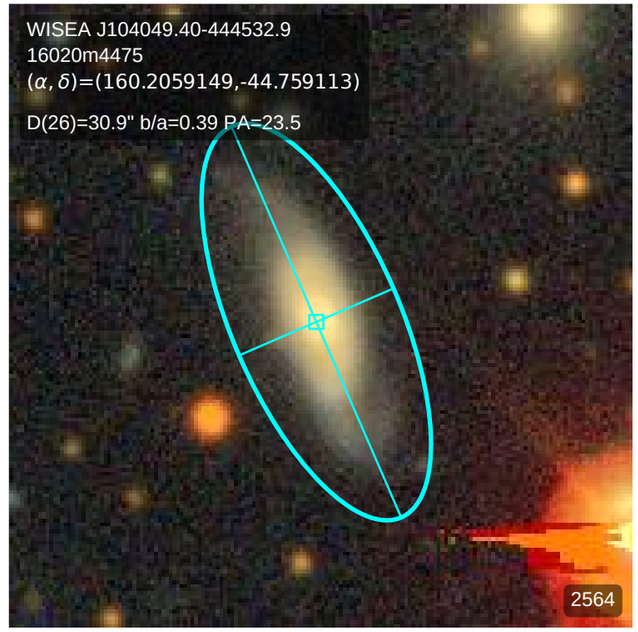

WISEA J211249.67-354256.3
31820m3571
(α, δ)=(318.2076666,-35.715452)
D(26)=30.9" b/a=0.34 PA=66.9
2559

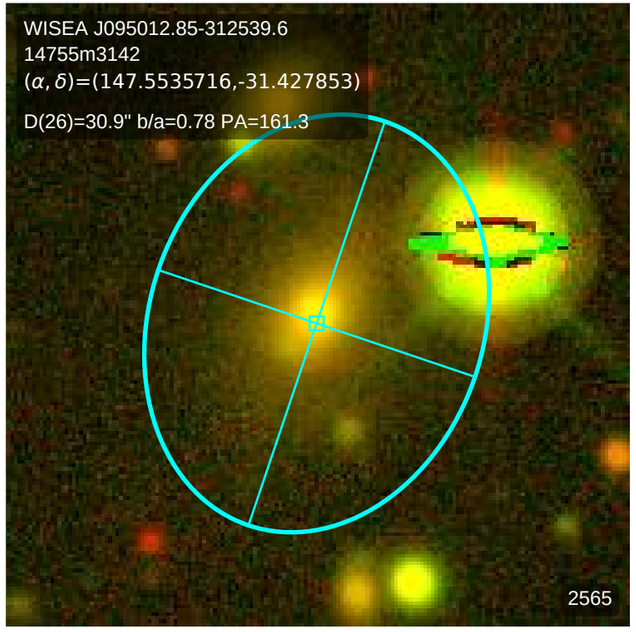

2MASX J23044209-3337022
34617m3361
(α, δ)=(346.1751146,-33.617075)
D(26)=30.9" b/a=0.58 PA=22.8
2560

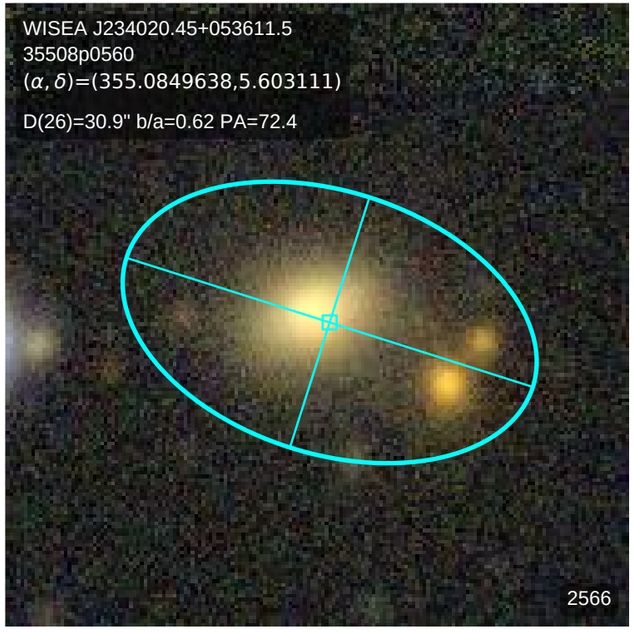

2MASX J07520479-0032055
11801m0053
(α, δ)=(118.0197923,-0.534189)
D(26)=30.9" b/a=0.93 PA=95.4
2561

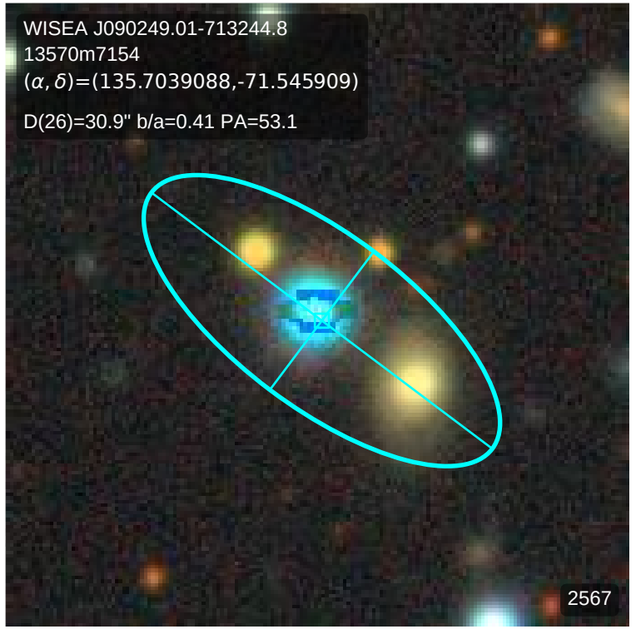

WISEA J054506.86-414302.4
08627m4171
(α, δ)=(86.2785894,-41.717090)
D(26)=30.9" b/a=0.62 PA=129.4
2562

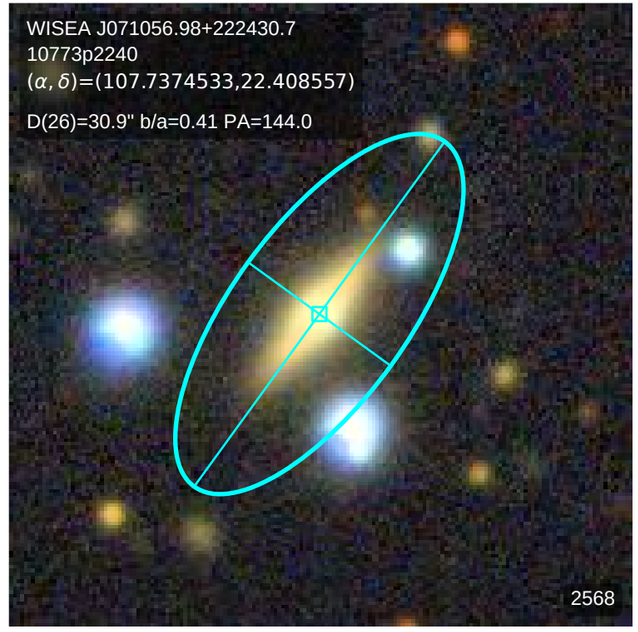

WISEA J123111.06-514207.8
18779m5170
(α, δ)=(187.7969439,-51.701529)
D(26)=30.9" b/a=0.67 PA=44.9
2563

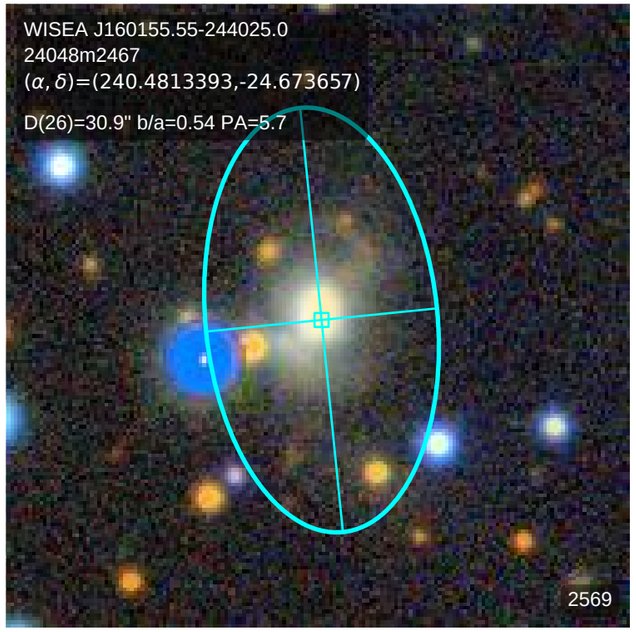

WISEA J104049.40-444532.9
16020m4475
(α, δ)=(160.2059149,-44.759113)
D(26)=30.9" b/a=0.39 PA=23.5
2564

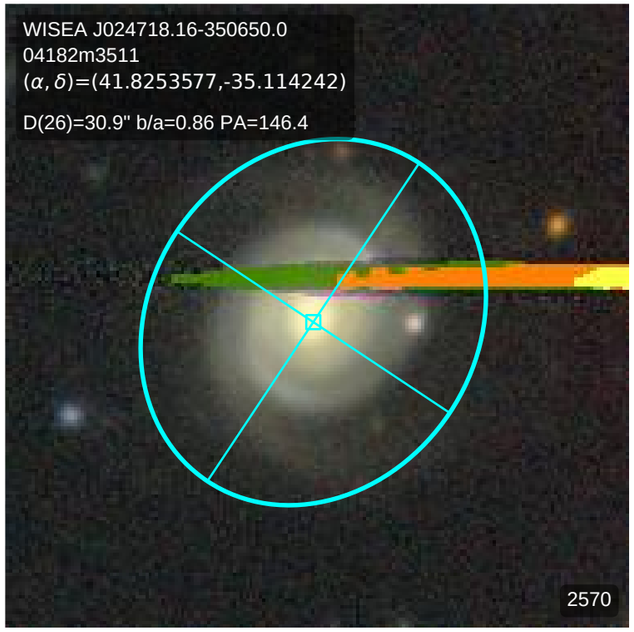

WISEA J095012.85-312539.6
14755m3142
(α, δ)=(147.5535716,-31.427853)
D(26)=30.9" b/a=0.78 PA=161.3
2565

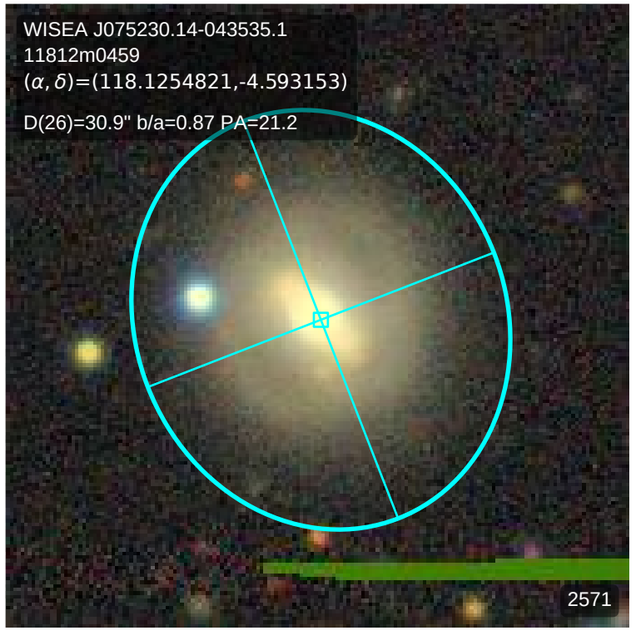

WISEA J234020.45+053611.5
35508p0560
(α, δ)=(355.0849638,5.603111)
D(26)=30.9" b/a=0.62 PA=72.4
2566

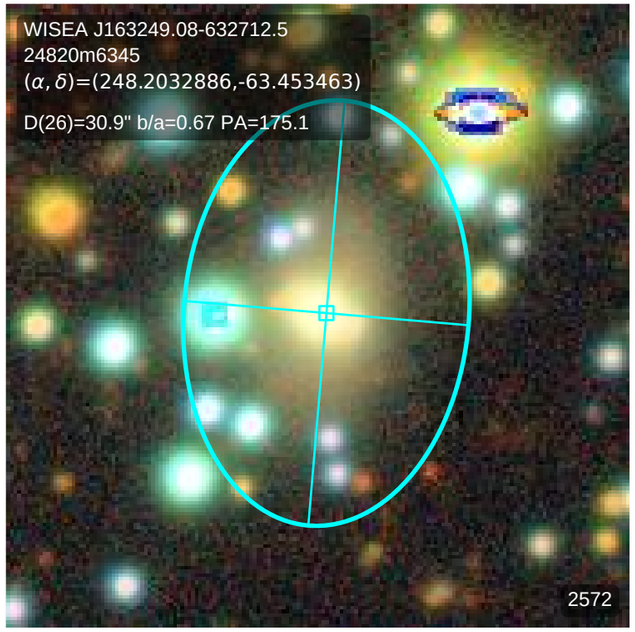

WISEA J090249.01-713244.8
13570m7154
(α, δ)=(135.7039088,-71.545909)
D(26)=30.9" b/a=0.41 PA=53.1
2567

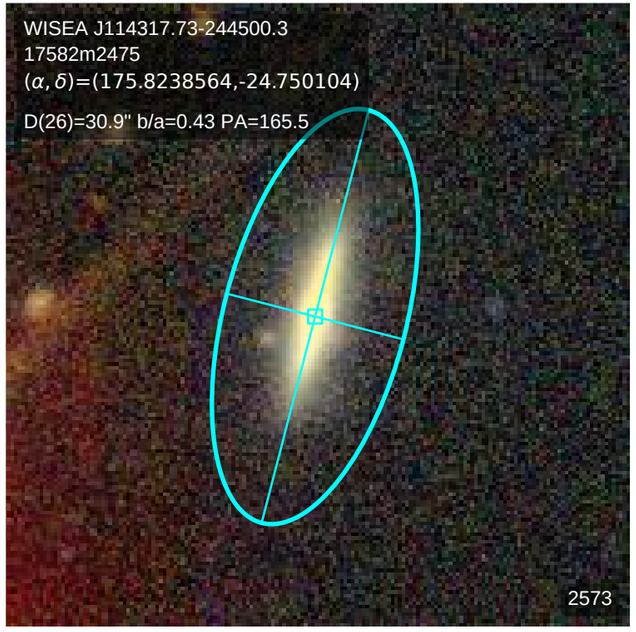

WISEA J071056.98+222430.7
10773p2240
(α, δ)=(107.7374533,22.408557)
D(26)=30.9" b/a=0.41 PA=144.0
2568

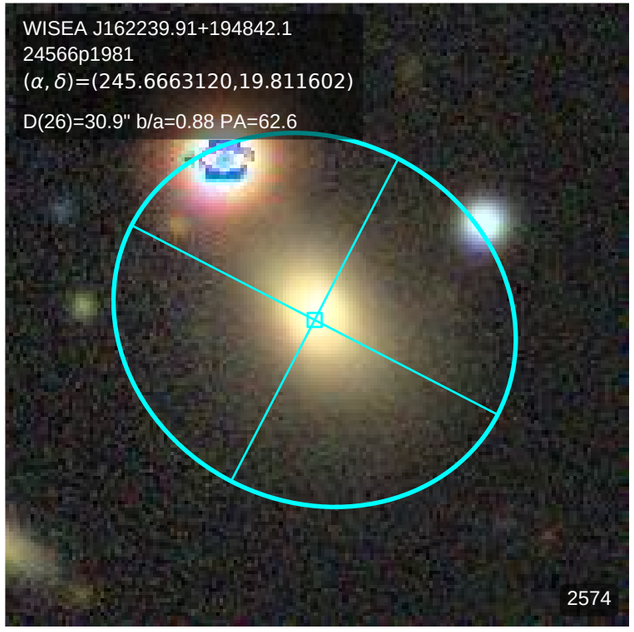

WISEA J160155.55-244025.0
24048m2467
(α, δ)=(240.4813393,-24.673657)
D(26)=30.9" b/a=0.54 PA=5.7
2569

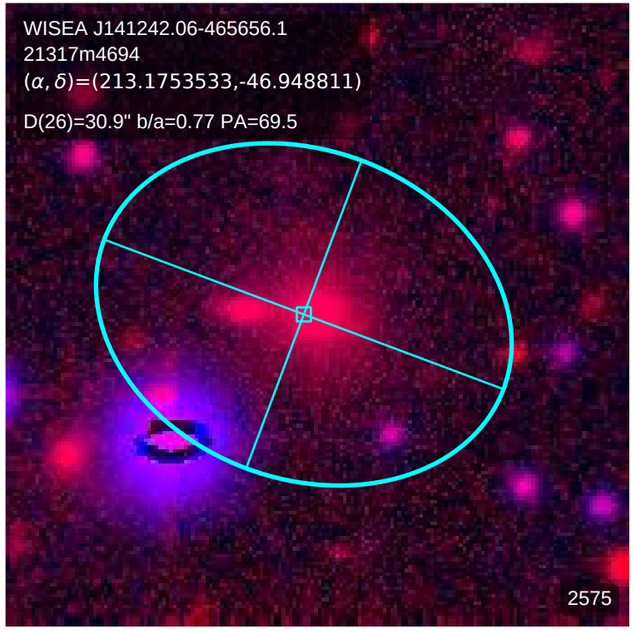

WISEA J024718.16-350650.0
04182m3511
(α, δ)=(41.8253577,-35.114242)
D(26)=30.9" b/a=0.86 PA=146.4
2570

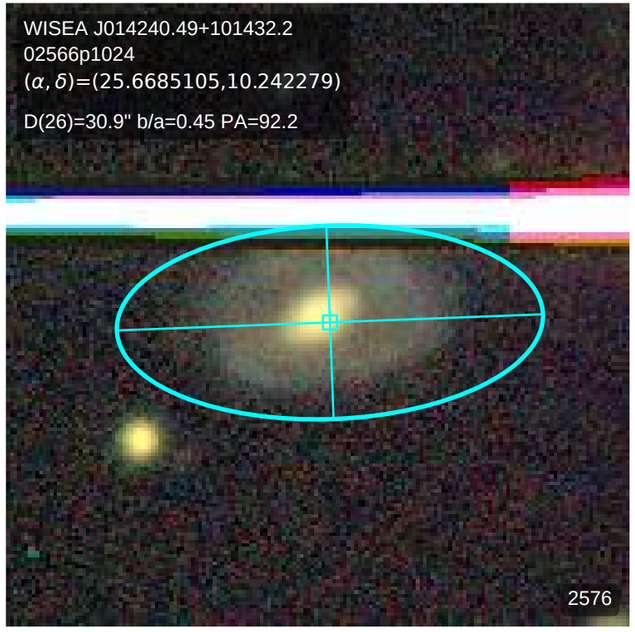

WISEA J075230.14-043535.1
11812m0459
(α, δ)=(118.1254821,-4.593153)
D(26)=30.9" b/a=0.87 PA=21.2
2571

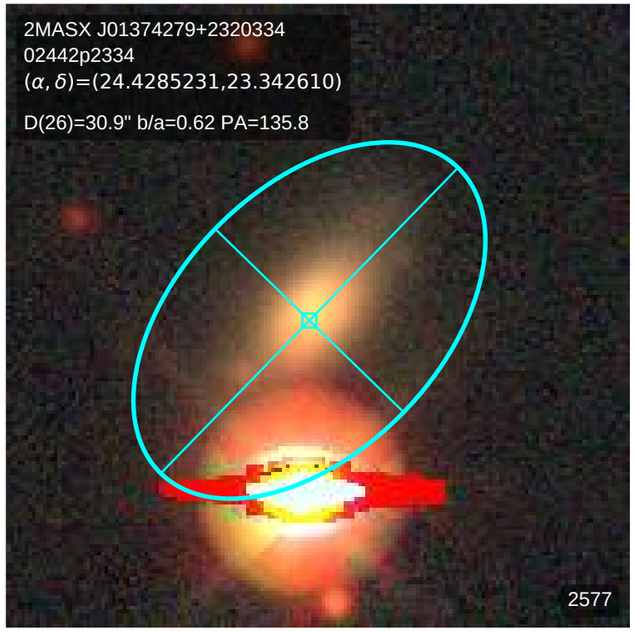

WISEA J163249.08-632712.5
24820m6345
(α, δ)=(248.2032886,-63.453463)
D(26)=30.9" b/a=0.67 PA=175.1
2572

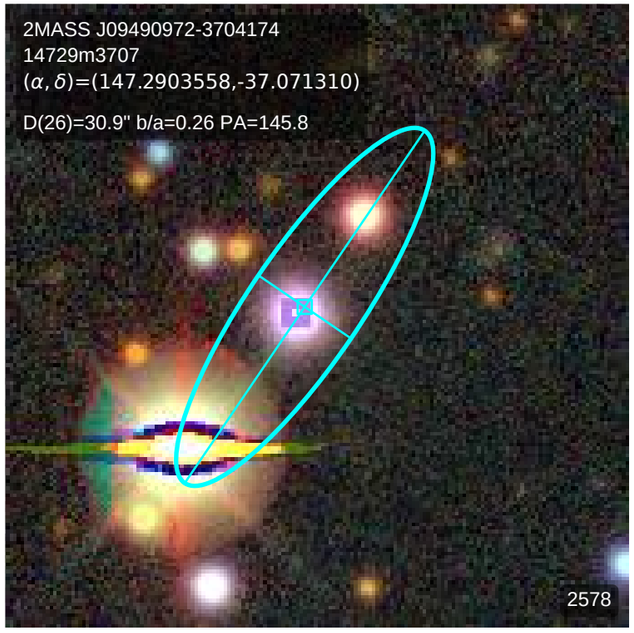

WISEA J114317.73-244500.3
17582m2475
(α, δ)=(175.8238564,-24.750104)
D(26)=30.9" b/a=0.43 PA=165.5
2573

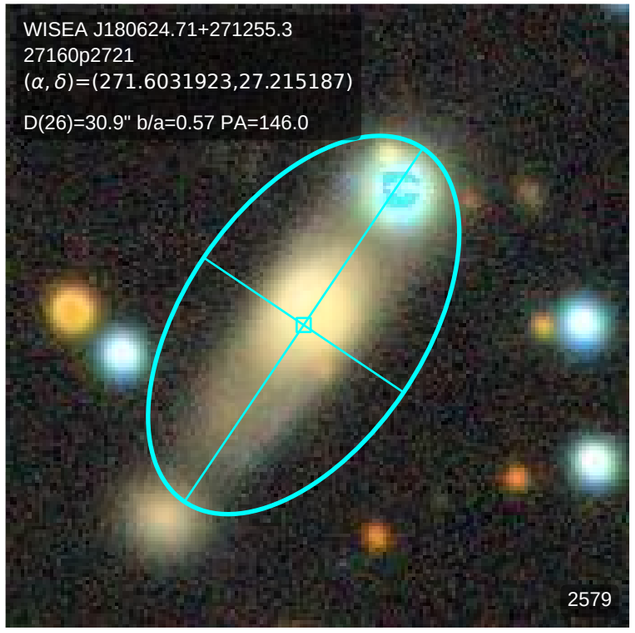

WISEA J162239.91+194842.1
24566p1981
(α, δ)=(245.6663120,19.811602)
D(26)=30.9" b/a=0.88 PA=62.6
2574

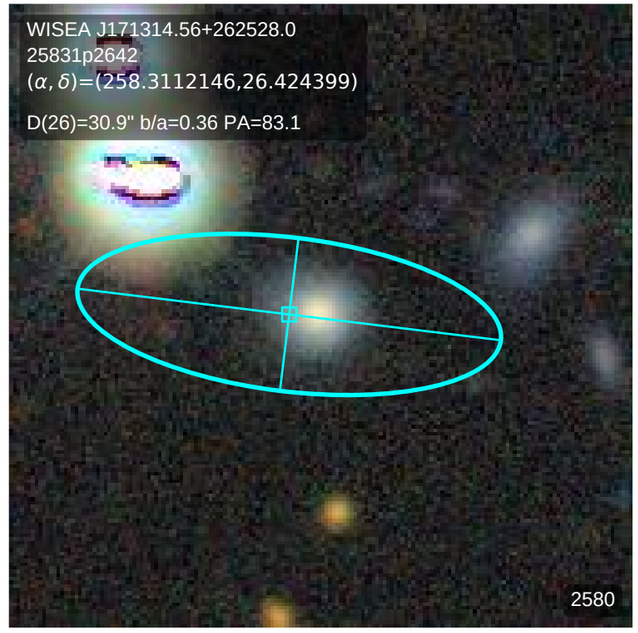

WISEA J141242.06-465656.1
21317m4694
(α, δ)=(213.1753533,-46.948811)
D(26)=30.9" b/a=0.77 PA=69.5
2575

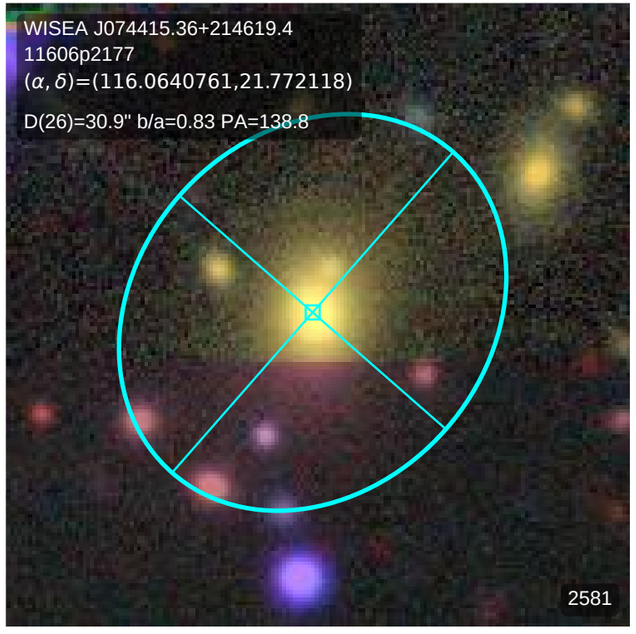

WISEA J014240.49+101432.2
02566p1024
(α, δ)=(25.6685105,10.242279)
D(26)=30.9" b/a=0.45 PA=92.2
2576

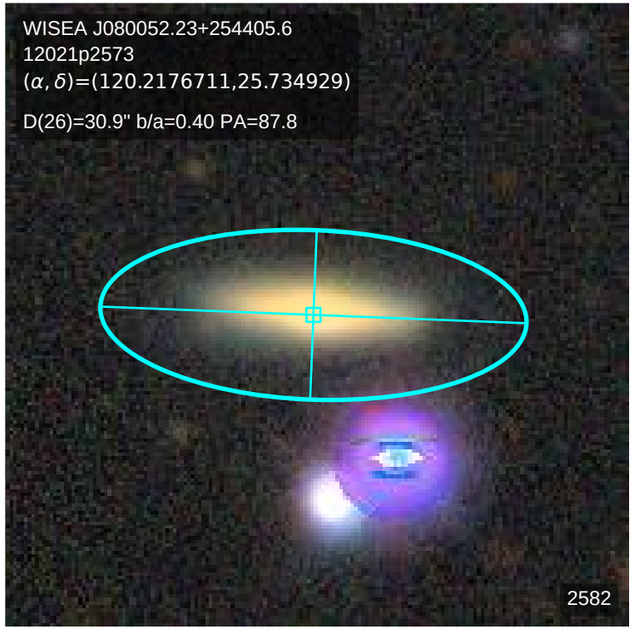

2MASX J01374279+2320334
02442p2334
(α, δ)=(24.4285231,23.342610)
D(26)=30.9" b/a=0.62 PA=135.8
2577

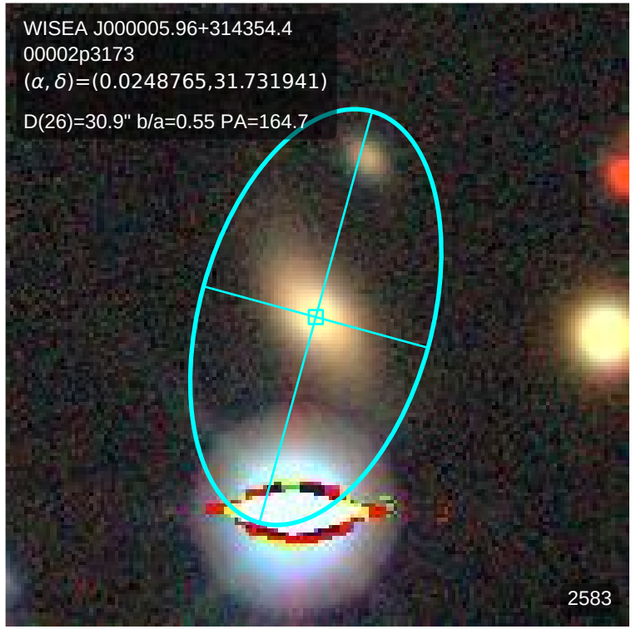

2MASS J09490972-3704174
14729m3707
(α, δ)=(147.2903558,-37.071310)
D(26)=30.9" b/a=0.26 PA=145.8
2578

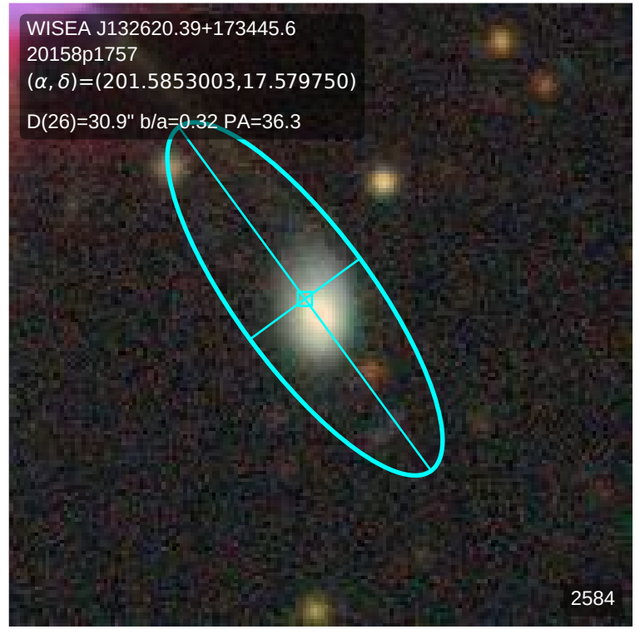

WISEA J180624.71+271255.3
27160p2721
(α, δ)=(271.6031923,27.215187)
D(26)=30.9" b/a=0.57 PA=146.0
2579

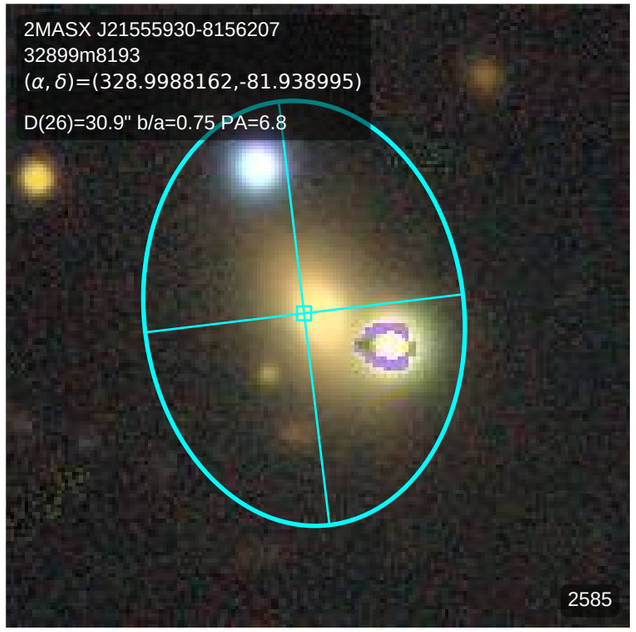

WISEA J171314.56+262528.0
25831p2642
(α, δ)=(258.3112146,26.424399)
D(26)=30.9" b/a=0.36 PA=83.1
2580

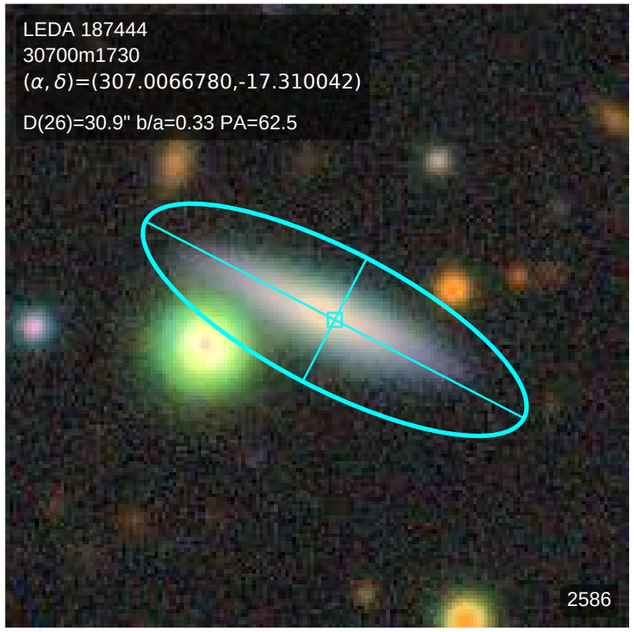

WISEA J074415.36+214619.4
11606p2177
(α, δ)=(116.0640761,21.772118)
D(26)=30.9" b/a=0.83 PA=138.8
2581

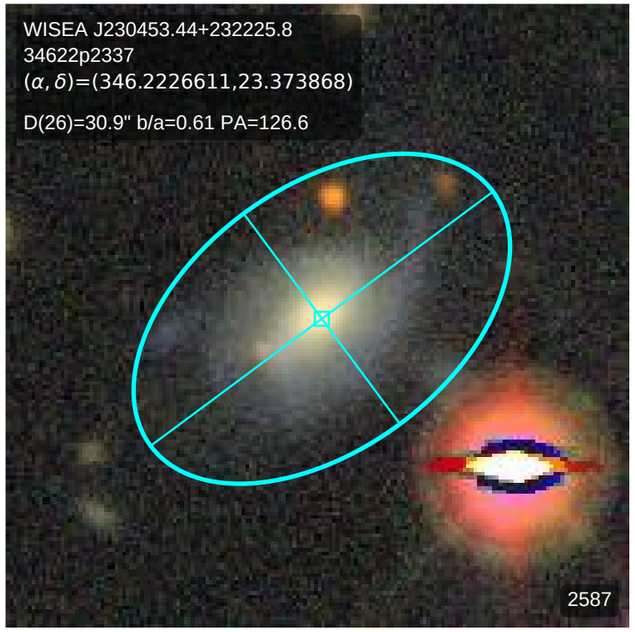

WISEA J080052.23+254405.6
12021p2573
(α, δ)=(120.2176711,25.734929)
D(26)=30.9" b/a=0.40 PA=87.8
2582

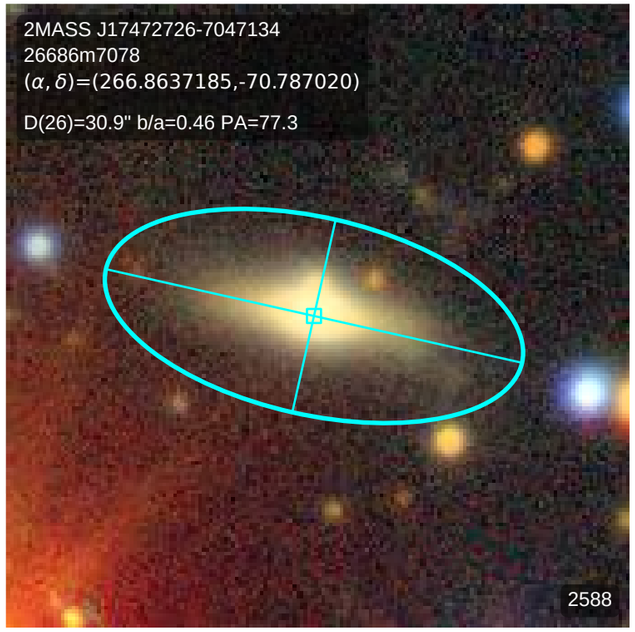

WISEA J000005.96+314354.4
00002p3173
(α, δ)=(0.0248765,31.731941)
D(26)=30.9" b/a=0.55 PA=164.7
2583

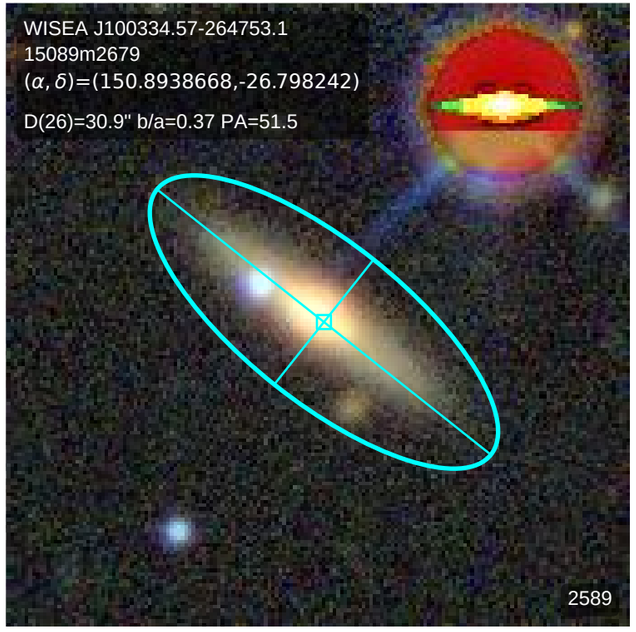

WISEA J132620.39+173445.6
20158p1757
(α, δ)=(201.5853003,17.579750)
D(26)=30.9" b/a=0.32 PA=36.3
2584

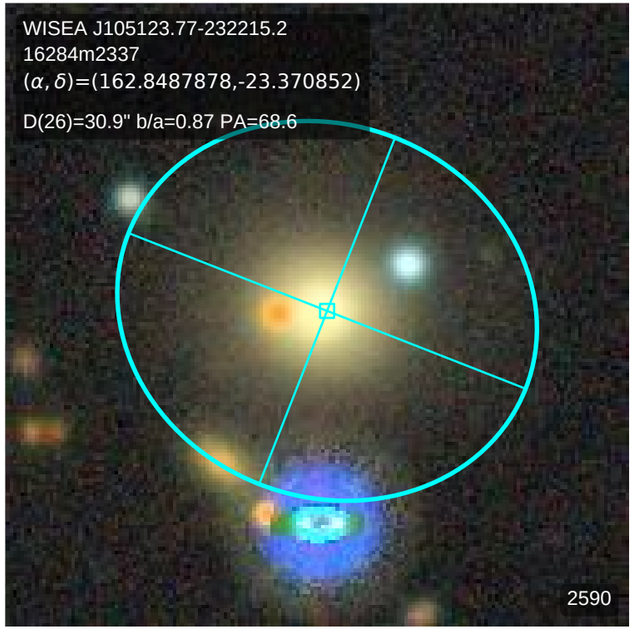

2MASX J21555930-8156207
32899m8193
(α,δ)=(328.9988162,-81.938995)
D(26)=30.9" b/a=0.75 PA=6.8
2585

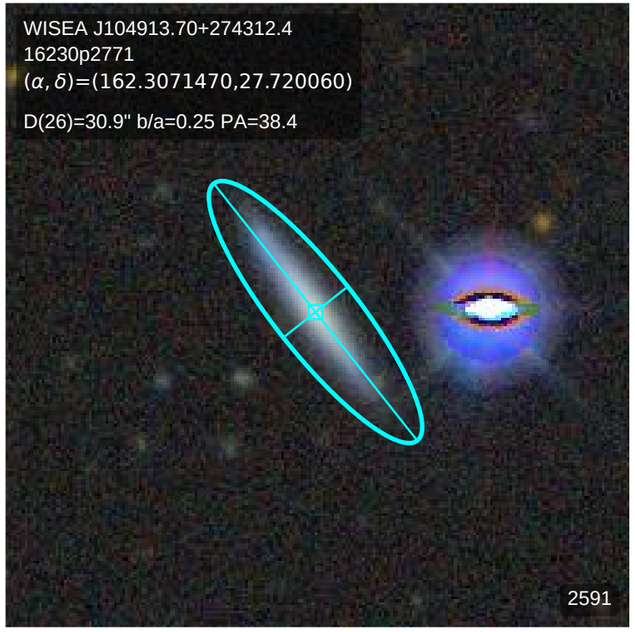

LEDA 187444
30700m1730
(α,δ)=(307.0066780,-17.310042)
D(26)=30.9" b/a=0.33 PA=62.5
2586

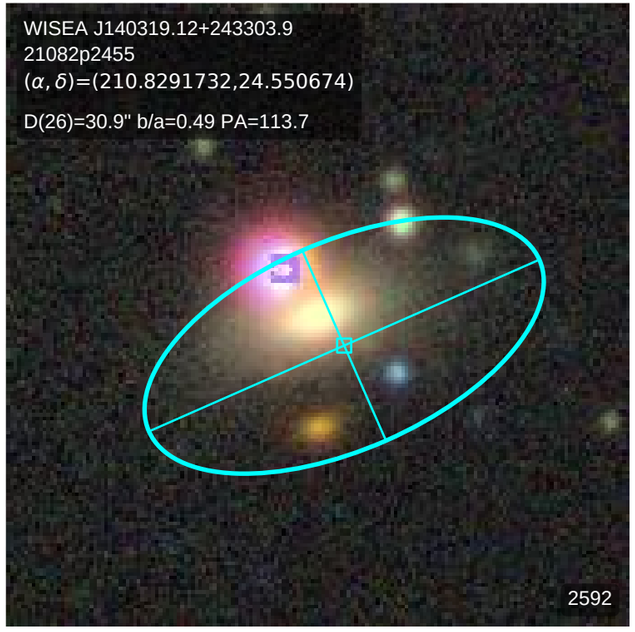

WISEA J230453.44+232225.8
34622p2337
(α,δ)=(346.2226611,23.373868)
D(26)=30.9" b/a=0.61 PA=126.6
2587

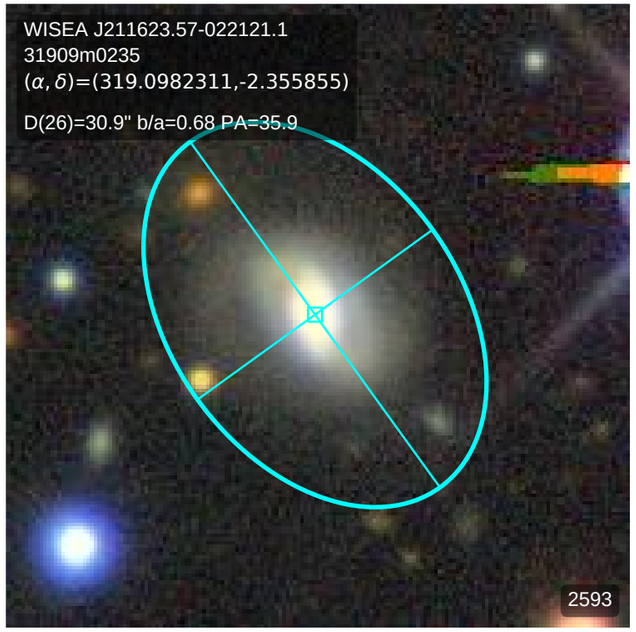

2MASS J17472726-7047134
26686m7078
(α,δ)=(266.8637185,-70.787020)
D(26)=30.9" b/a=0.46 PA=77.3
2588

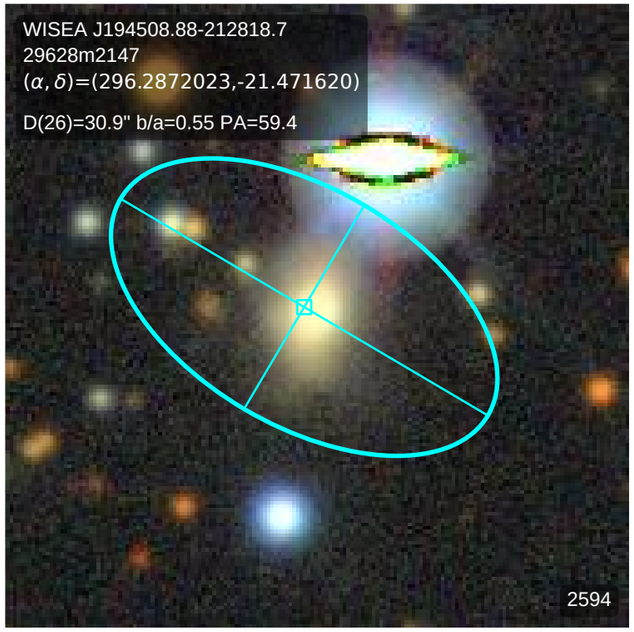

WISEA J100334.57-264753.1
15089m2679
(α,δ)=(150.8938668,-26.798242)
D(26)=30.9" b/a=0.37 PA=51.5
2589

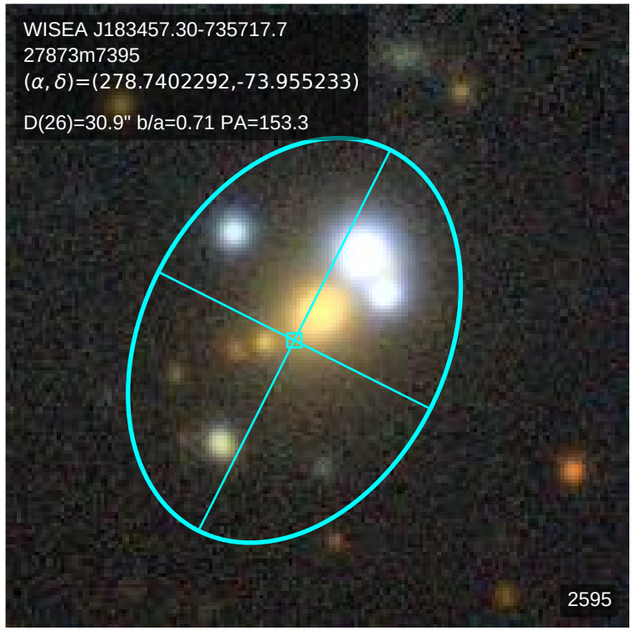

WISEA J105123.77-232215.2
16284m2337
(α,δ)=(162.8487878,-23.370852)
D(26)=30.9" b/a=0.87 PA=68.6
2590

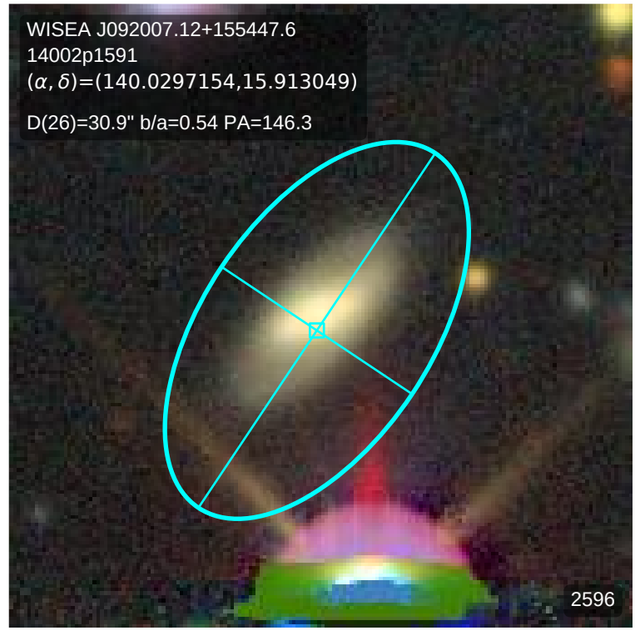

WISEA J104913.70+274312.4
16230p2771
(α,δ)=(162.3071470,27.720060)
D(26)=30.9" b/a=0.25 PA=38.4
2591

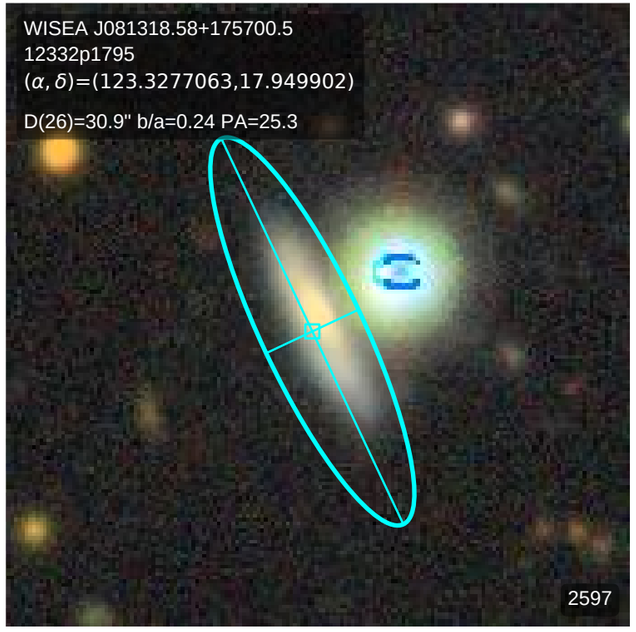

WISEA J140319.12+243303.9
21082p2455
(α,δ)=(210.8291732,24.550674)
D(26)=30.9" b/a=0.49 PA=113.7
2592

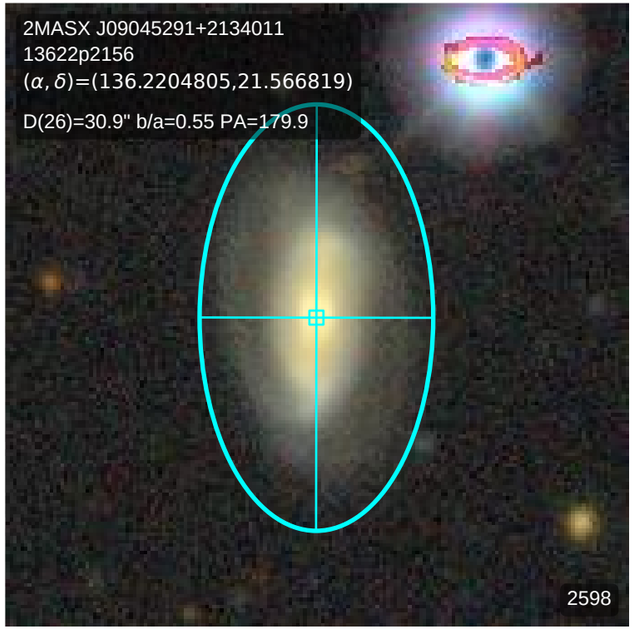

WISEA J211623.57-022121.1
31909m0235
(α, δ)=(319.0982311,-2.355855)
D(26)=30.9" b/a=0.68 PA=35.9
2593

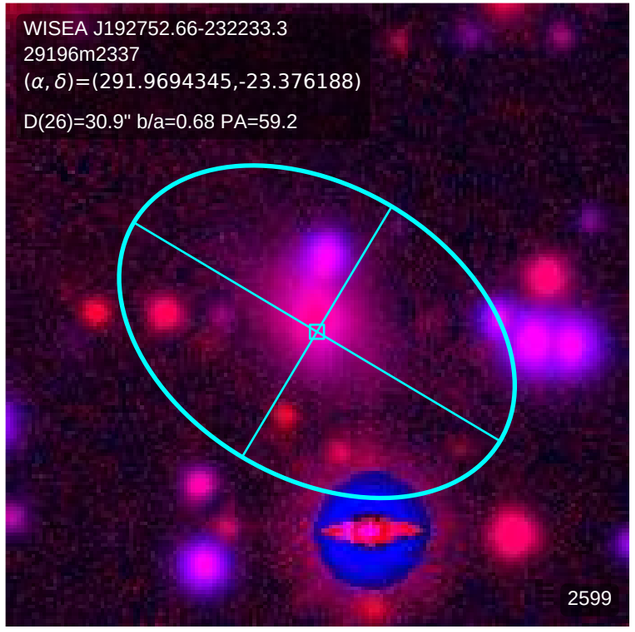

WISEA J194508.88-212818.7
29628m2147
(α, δ)=(296.2872023,-21.471620)
D(26)=30.9" b/a=0.55 PA=59.4
2594

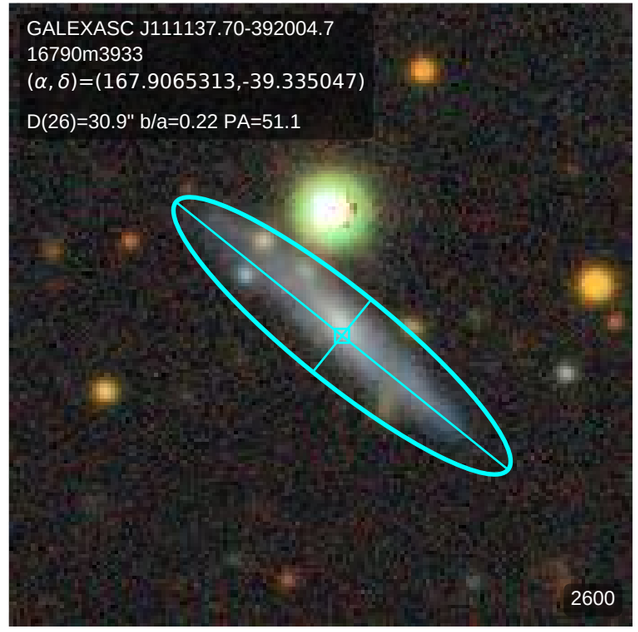

WISEA J183457.30-735717.7
27873m7395
(α, δ)=(278.7402292,-73.955233)
D(26)=30.9" b/a=0.71 PA=153.3
2595

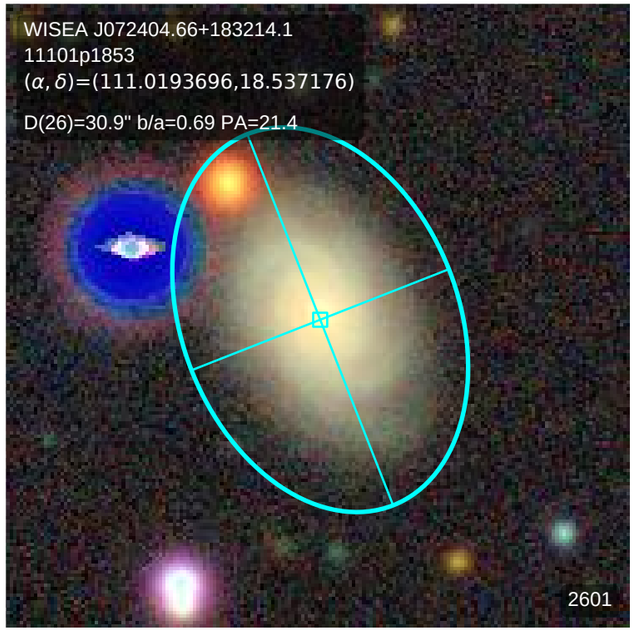

WISEA J092007.12+155447.6
14002p1591
(α, δ)=(140.0297154,15.913049)
D(26)=30.9" b/a=0.54 PA=146.3
2596

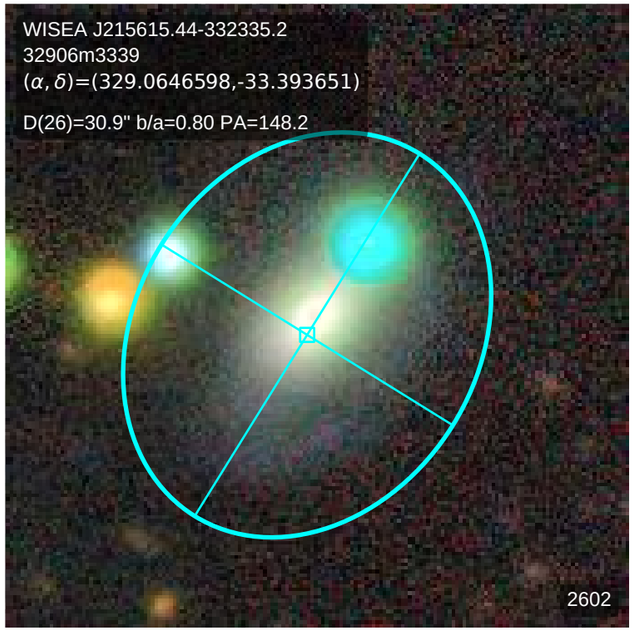

WISEA J081318.58+175700.5
12332p1795
(α, δ)=(123.3277063,17.949902)
D(26)=30.9" b/a=0.24 PA=25.3
2597

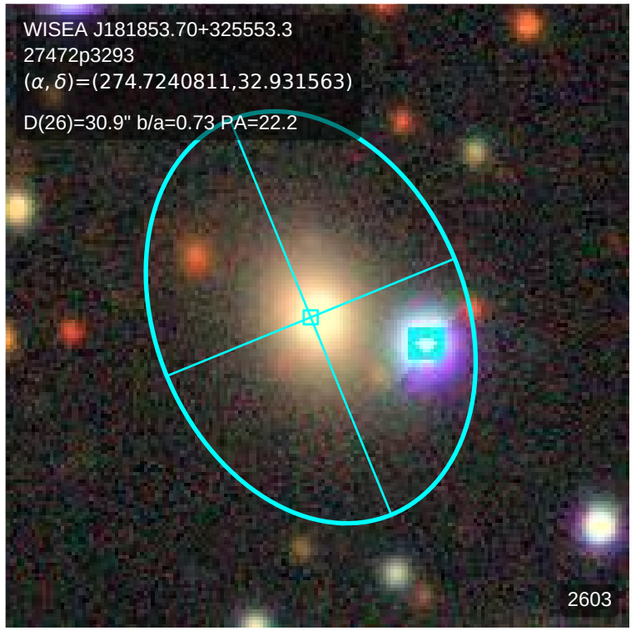

2MASX J09045291+2134011
13622p2156
(α, δ)=(136.2204805,21.566819)
D(26)=30.9" b/a=0.55 PA=179.9
2598

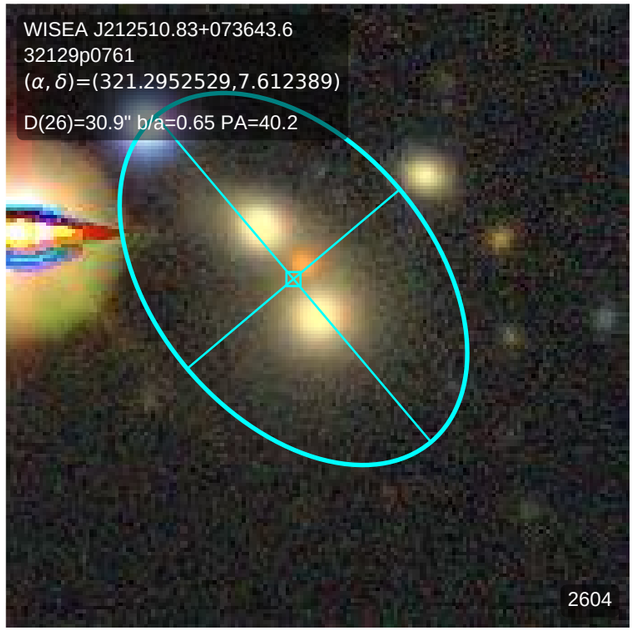

WISEA J192752.66-232233.3
29196m2337
(α, δ)=(291.9694345,-23.376188)
D(26)=30.9" b/a=0.68 PA=59.2
2599

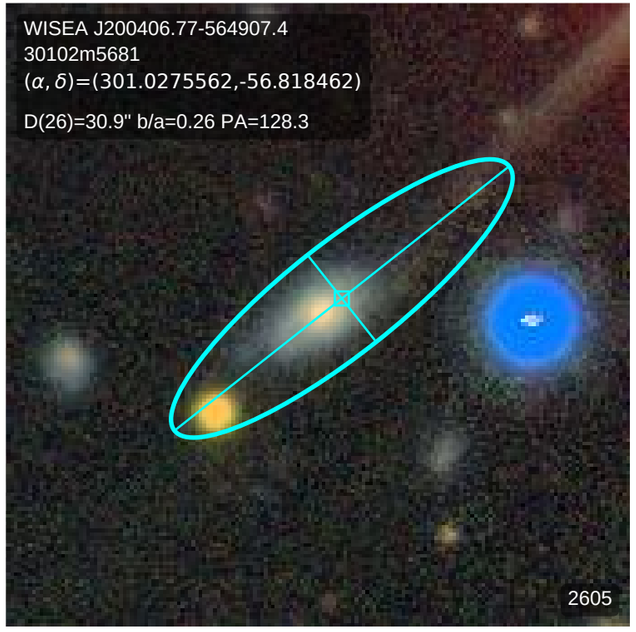

GALEXASC J111137.70-392004.7
16790m3933
(α, δ)=(167.9065313,-39.335047)
D(26)=30.9" b/a=0.22 PA=51.1
2600

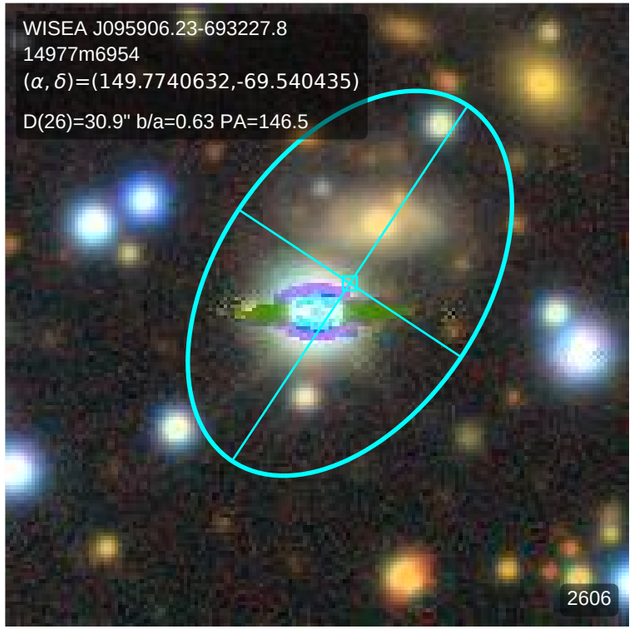

WISEA J072404.66+183214.1
11101p1853
(α, δ)=(111.0193696,18.537176)
D(26)=30.9" b/a=0.69 PA=21.4
2601

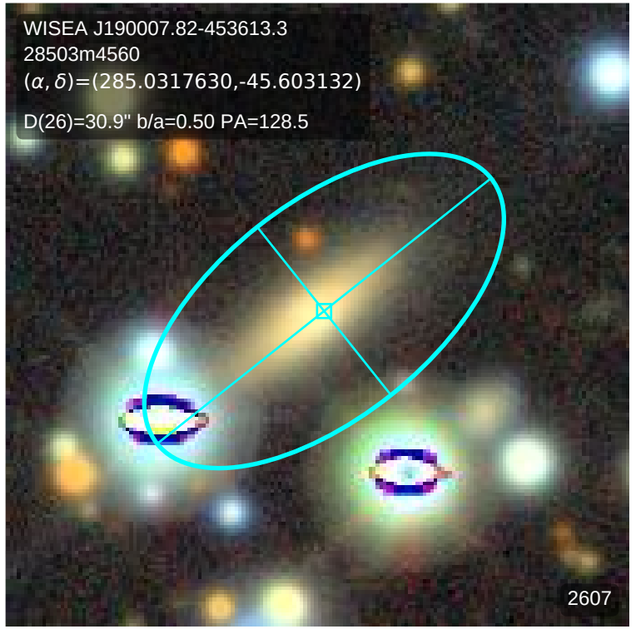

WISEA J215615.44-332335.2
32906m3339
(α, δ)=(329.0646598,-33.393651)
D(26)=30.9" b/a=0.80 PA=148.2
2602

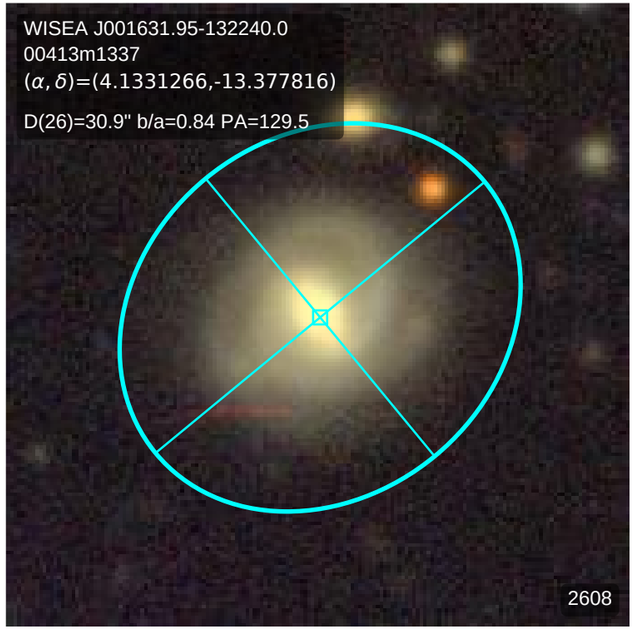

WISEA J181853.70+325553.3
27472p3293
(α, δ)=(274.7240811,32.931563)
D(26)=30.9" b/a=0.73 PA=22.2
2603

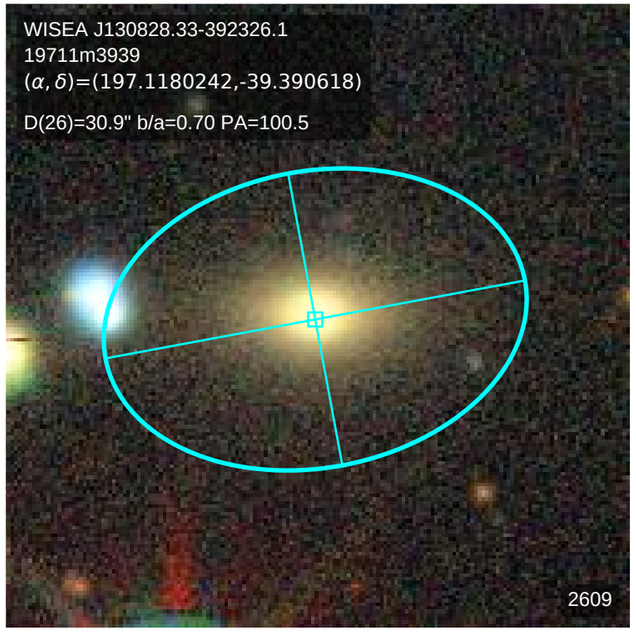

WISEA J212510.83+073643.6
32129p0761
(α, δ)=(321.2952529,7.612389)
D(26)=30.9" b/a=0.65 PA=40.2
2604

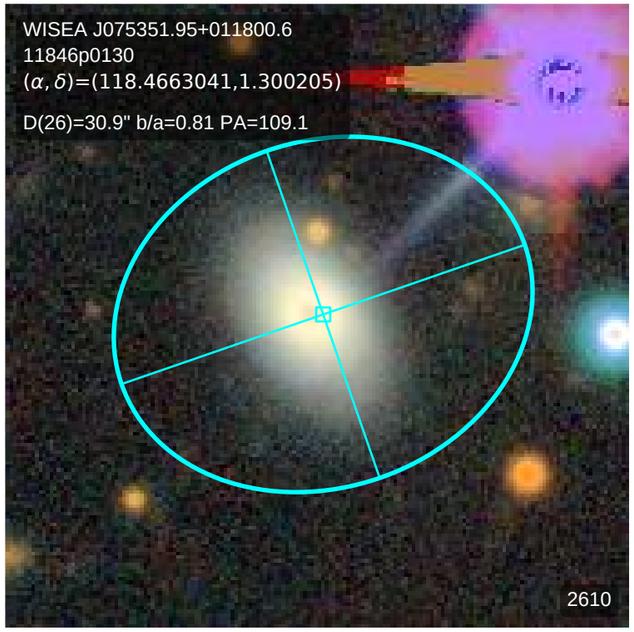

WISEA J200406.77-564907.4
30102m5681
(α, δ)=(301.0275562,-56.818462)
D(26)=30.9" b/a=0.26 PA=128.3
2605

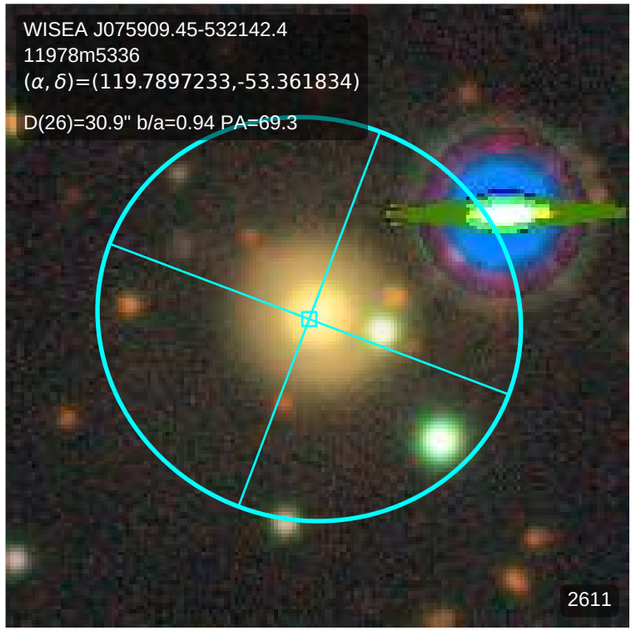

WISEA J095906.23-693227.8
14977m6954
(α, δ)=(149.7740632,-69.540435)
D(26)=30.9" b/a=0.63 PA=146.5
2606

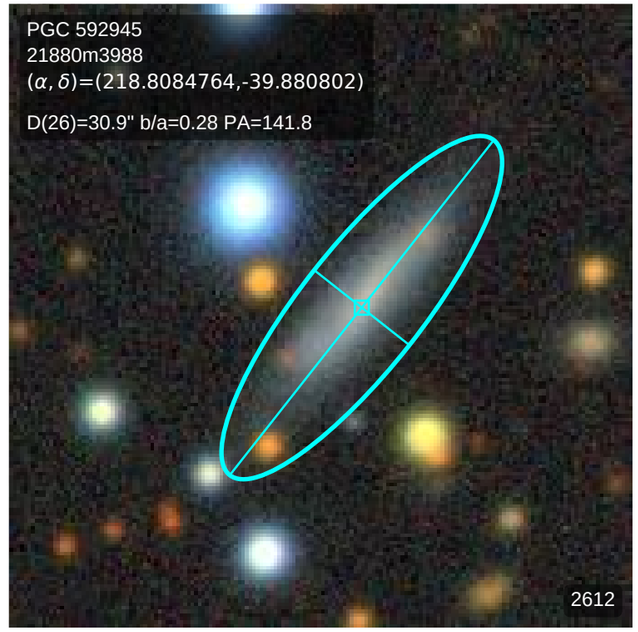

WISEA J190007.82-453613.3
28503m4560
(α, δ)=(285.0317630,-45.603132)
D(26)=30.9" b/a=0.50 PA=128.5
2607

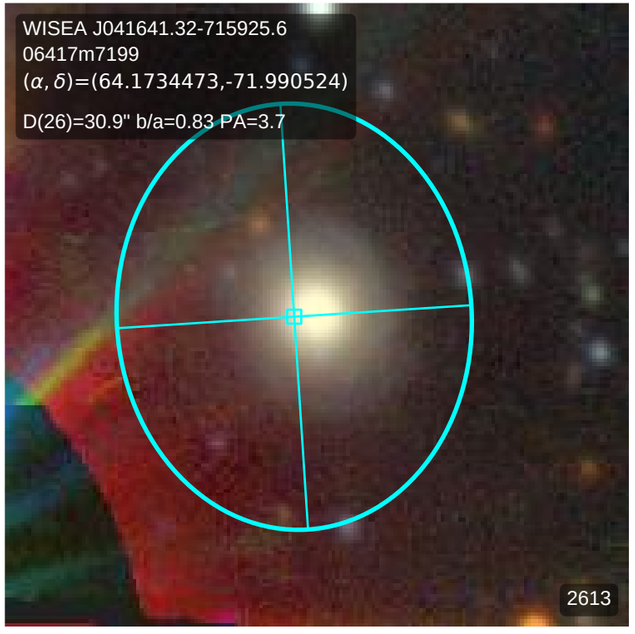

WISEA J001631.95-132240.0
00413m1337
(α, δ)=(4.1331266,-13.377816)
D(26)=30.9" b/a=0.84 PA=129.5
2608

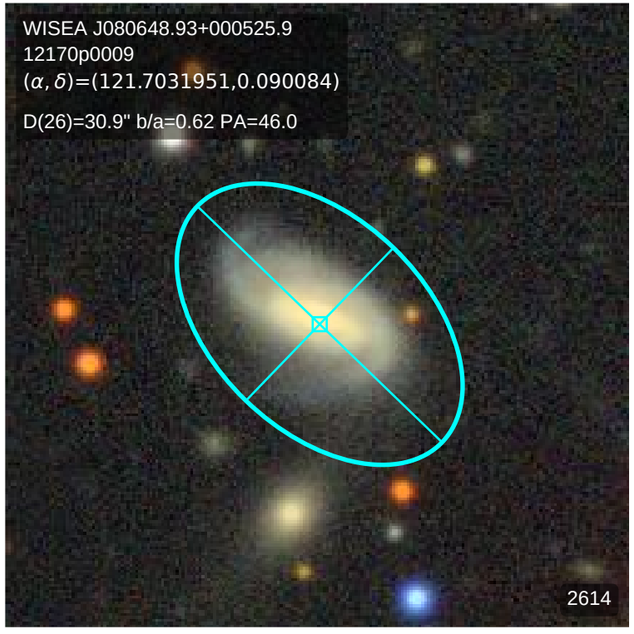

WISEA J130828.33-392326.1
19711m3939
(α, δ)=(197.1180242,-39.390618)
D(26)=30.9" b/a=0.70 PA=100.5
2609

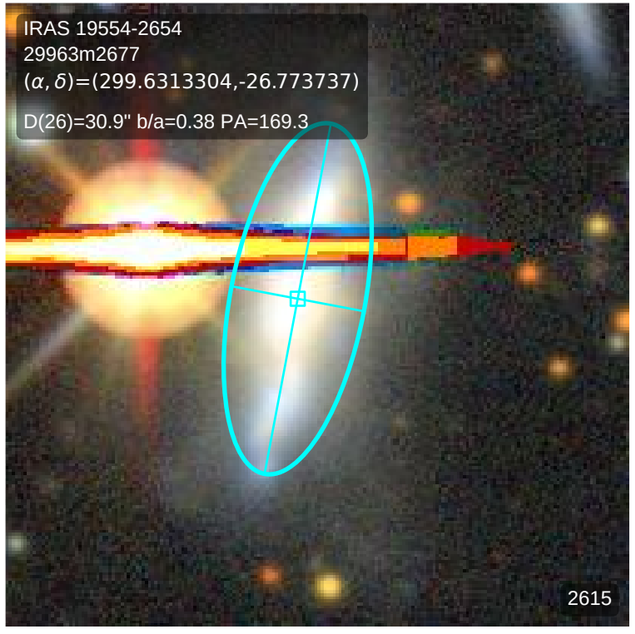

WISEA J075351.95+011800.6
11846p0130
(α, δ)=(118.4663041,1.300205)
D(26)=30.9" b/a=0.81 PA=109.1
2610

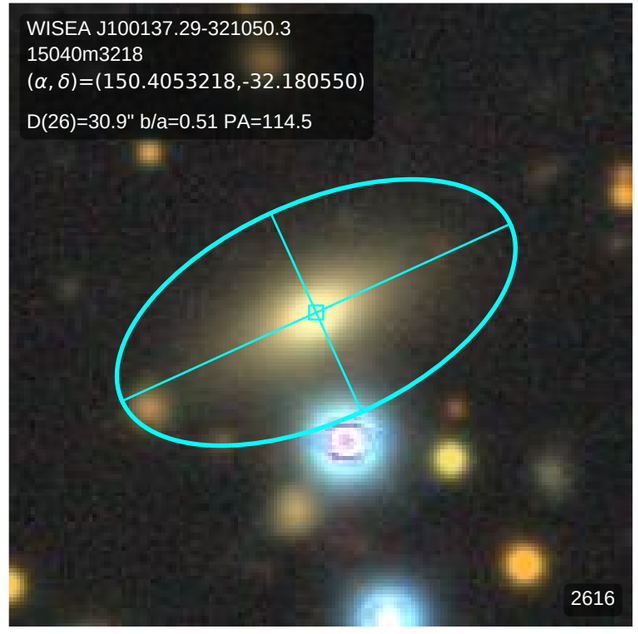

WISEA J075909.45-532142.4
11978m5336
(α, δ)=(119.7897233,-53.361834)
D(26)=30.9" b/a=0.94 PA=69.3
2611

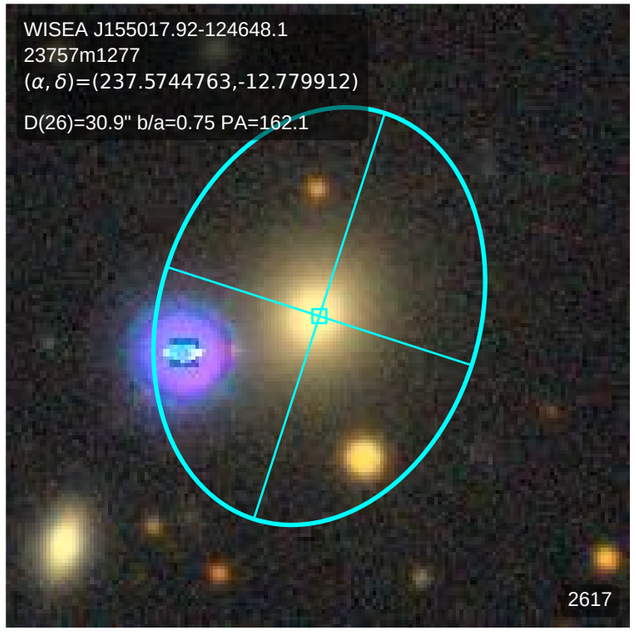

PGC 592945
21880m3988
(α, δ)=(218.8084764,-39.880802)
D(26)=30.9" b/a=0.28 PA=141.8
2612

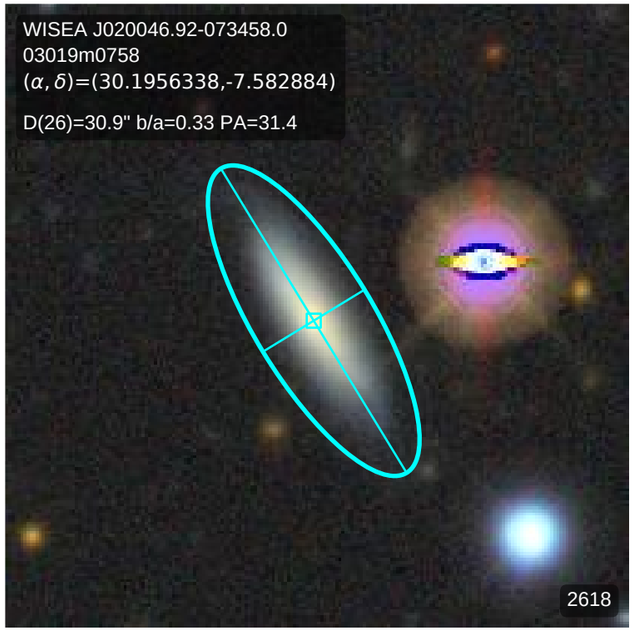

WISEA J041641.32-715925.6
06417m7199
(α, δ)=(64.1734473,-71.990524)
D(26)=30.9" b/a=0.83 PA=3.7
2613

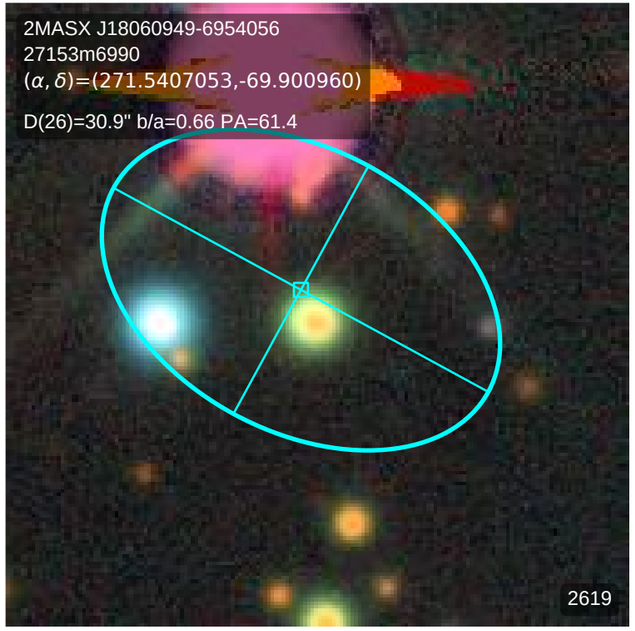

WISEA J080648.93+000525.9
12170p0009
(α, δ)=(121.7031951,0.090084)
D(26)=30.9" b/a=0.62 PA=46.0
2614

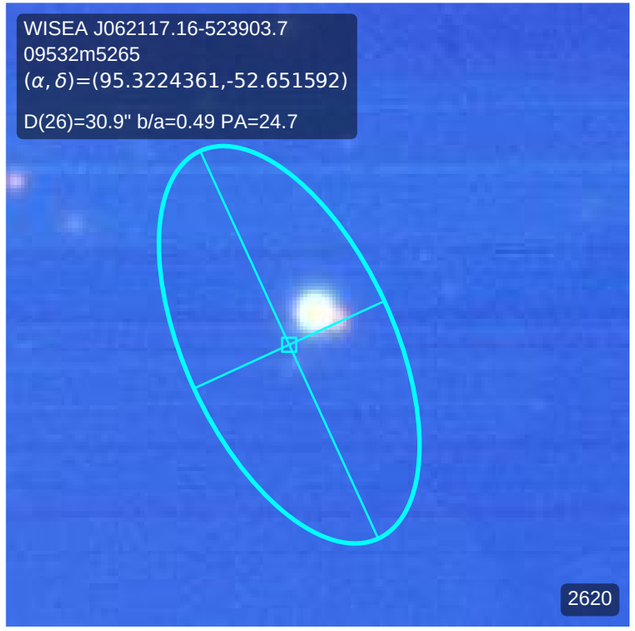

IRAS 19554-2654
29963m2677
(α, δ)=(299.6313304,-26.773737)
D(26)=30.9" b/a=0.38 PA=169.3
2615

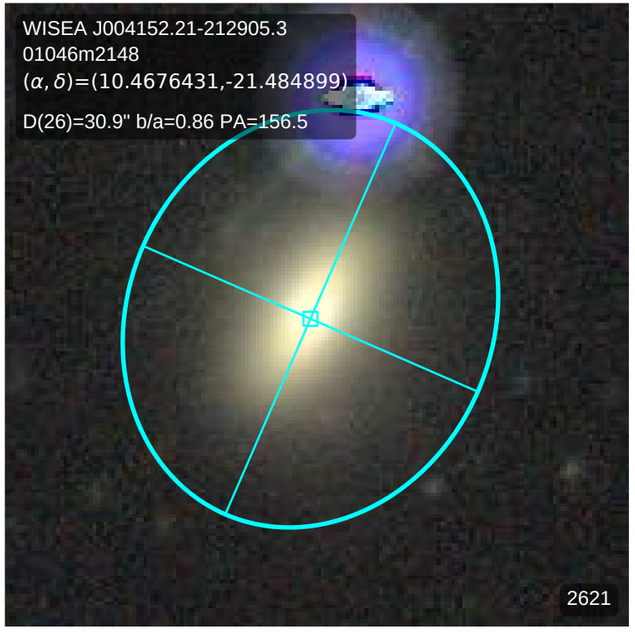

WISEA J100137.29-321050.3
15040m3218
(α, δ)=(150.4053218,-32.180550)
D(26)=30.9" b/a=0.51 PA=114.5
2616

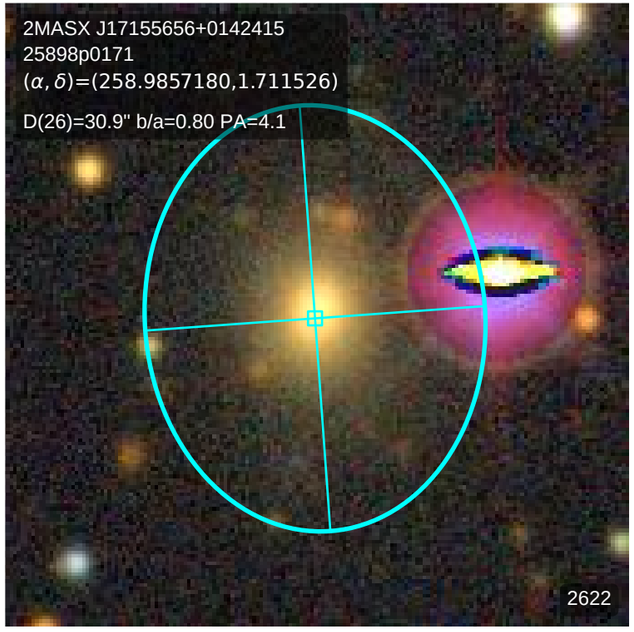

WISEA J155017.92-124648.1
23757m1277
(α, δ)=(237.5744763,-12.779912)
D(26)=30.9" b/a=0.75 PA=162.1
2617

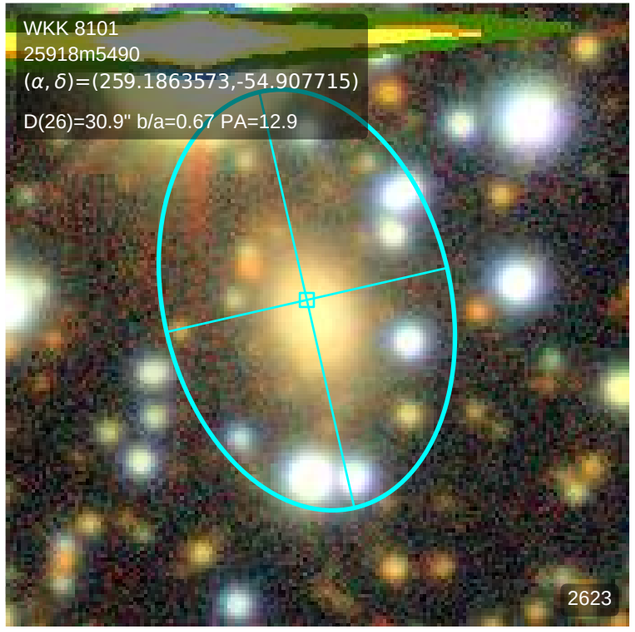

WISEA J020046.92-073458.0
03019m0758
(α, δ)=(30.1956338,-7.582884)
D(26)=30.9" b/a=0.33 PA=31.4
2618

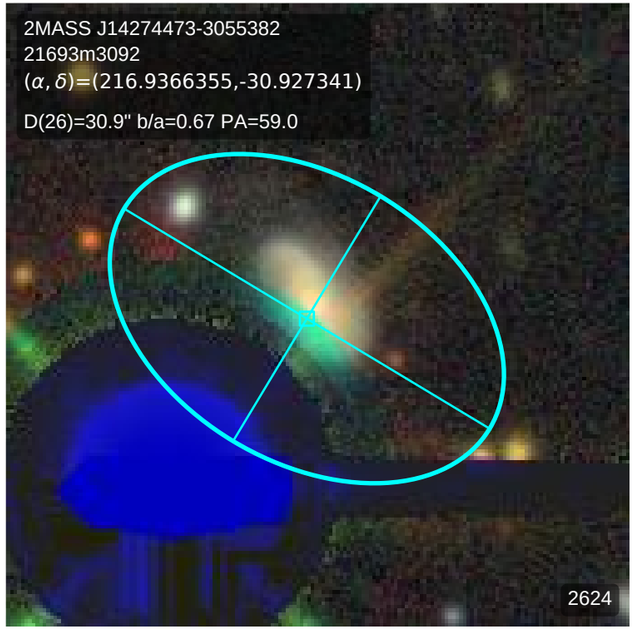

2MASX J18060949-6954056
27153m6990
(α, δ)=(271.5407053,-69.900960)
D(26)=30.9" b/a=0.66 PA=61.4
2619

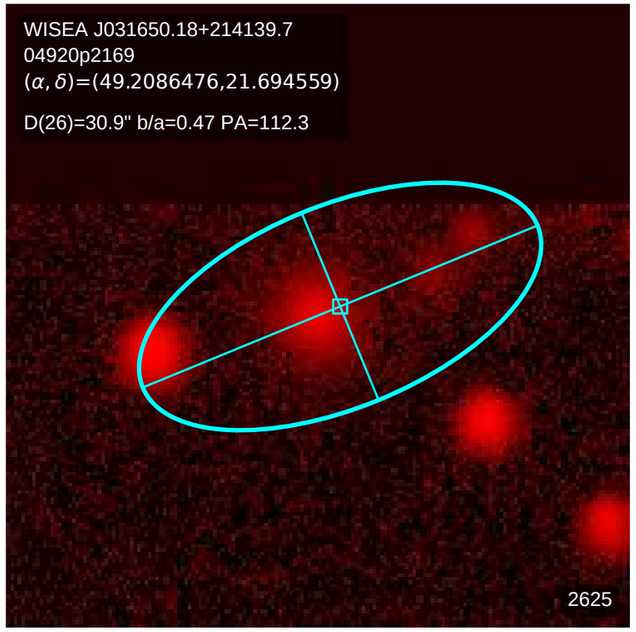

WISEA J062117.16-523903.7
09532m5265
(α, δ)=(95.3224361,-52.651592)
D(26)=30.9" b/a=0.49 PA=24.7
2620

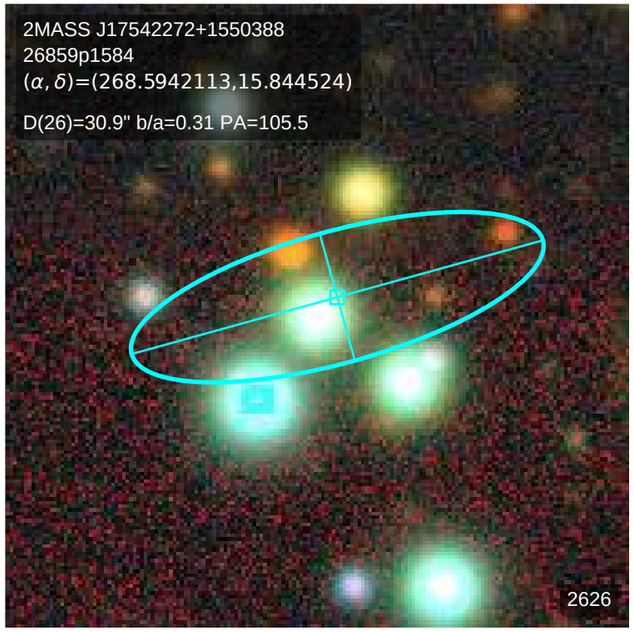

WISEA J004152.21-212905.3
01046m2148
(α, δ)=(10.4676431,-21.484899)
D(26)=30.9" b/a=0.86 PA=156.5
2621

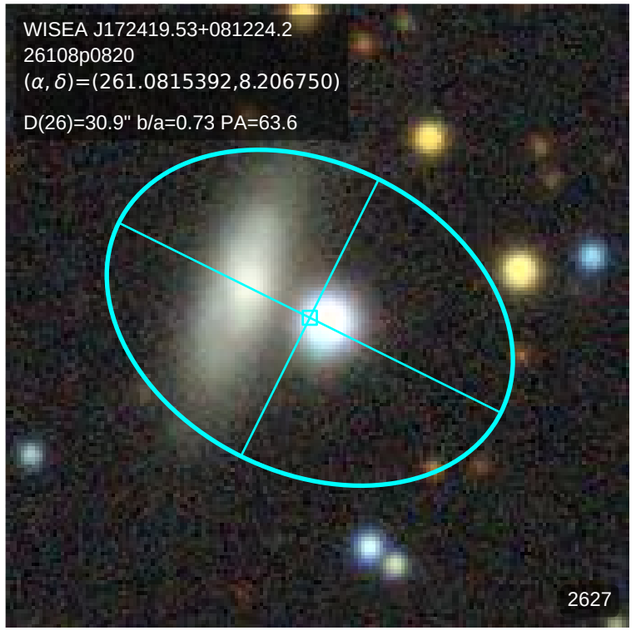

2MASX J17155656+0142415
25898p0171
(α, δ)=(258.9857180,1.711526)
D(26)=30.9" b/a=0.80 PA=4.1
2622

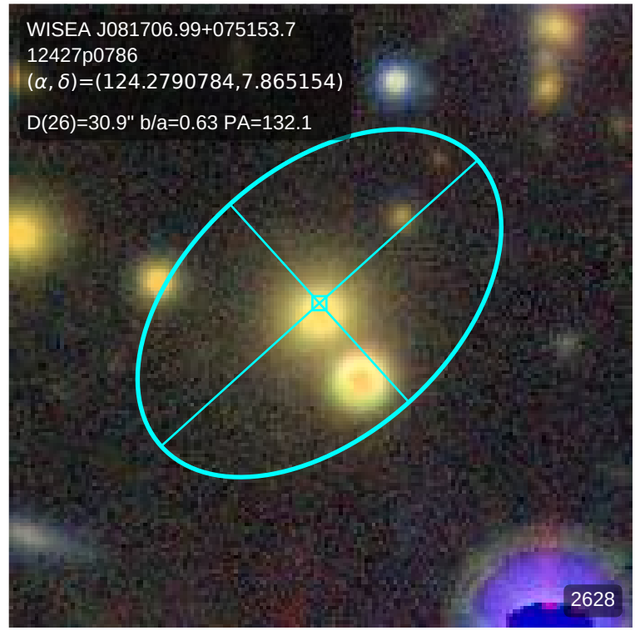

WKK 8101
25918m5490
(α, δ)=(259.1863573,-54.907715)
D(26)=30.9" b/a=0.67 PA=12.9
2623

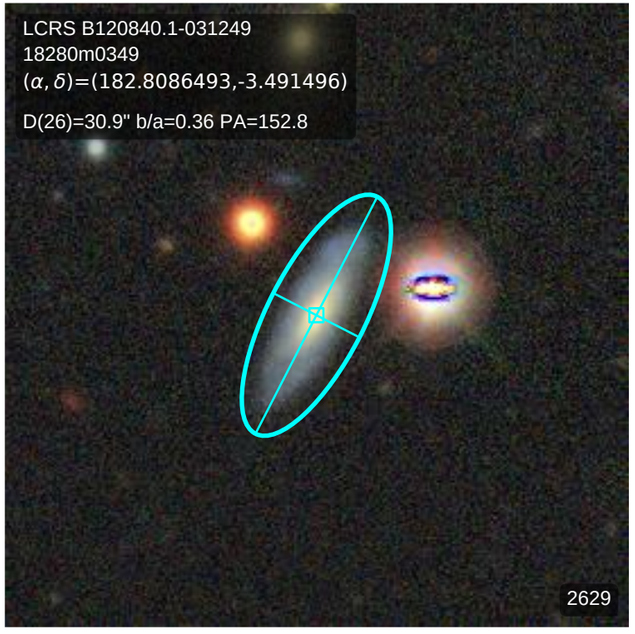

2MASS J14274473-3055382
21693m3092
(α, δ)=(216.9366355,-30.927341)
D(26)=30.9" b/a=0.67 PA=59.0
2624

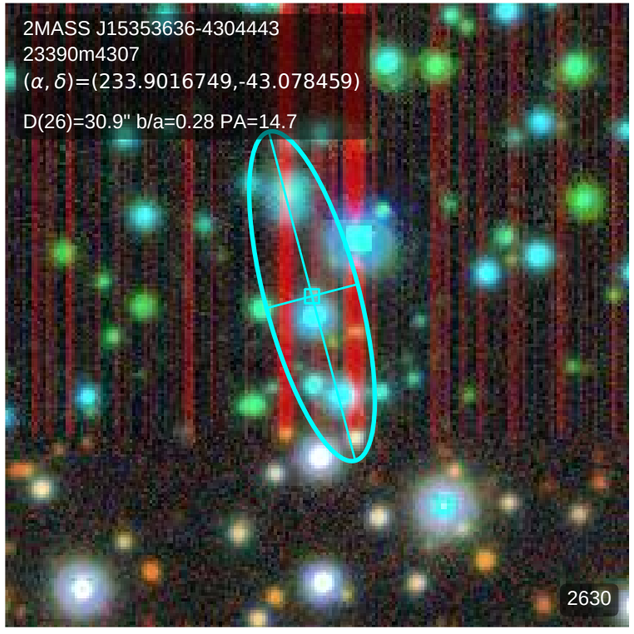

WISEA J031650.18+214139.7
04920p2169
(α, δ)=(49.2086476,21.694559)
D(26)=30.9" b/a=0.47 PA=112.3
2625

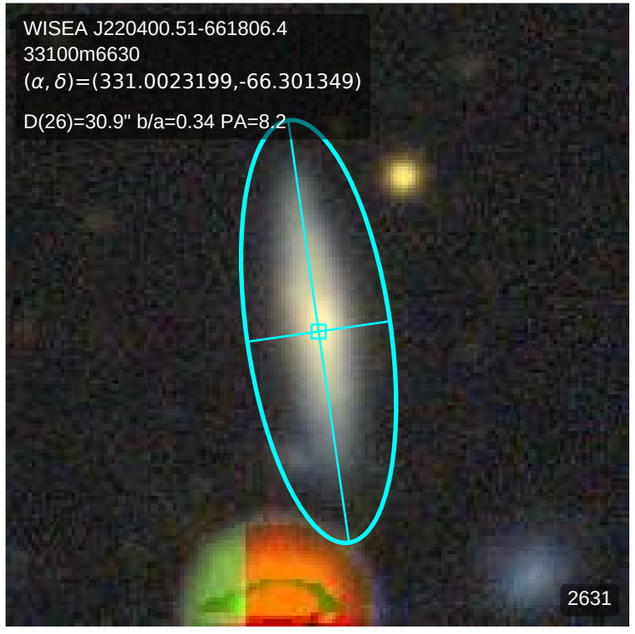

2MASS J17542272+1550388
26859p1584
(α, δ)=(268.5942113,15.844524)
D(26)=30.9" b/a=0.31 PA=105.5
2626

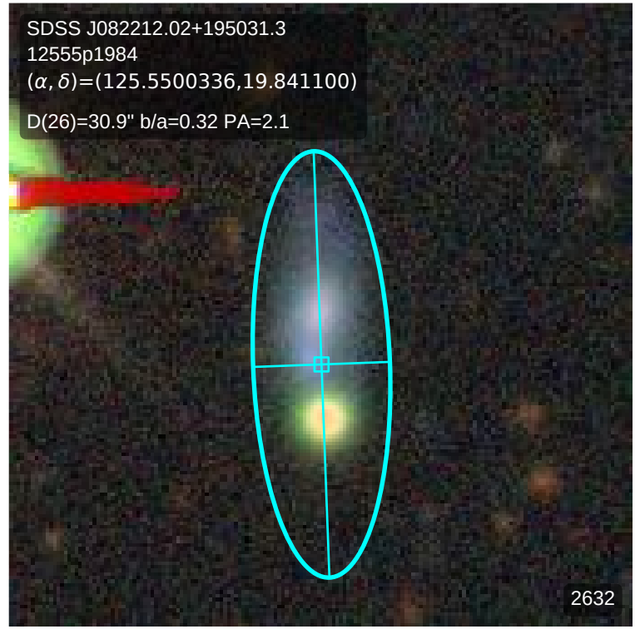

WISEA J172419.53+081224.2
26108p0820
(α, δ)=(261.0815392,8.206750)
D(26)=30.9" b/a=0.73 PA=63.6
2627

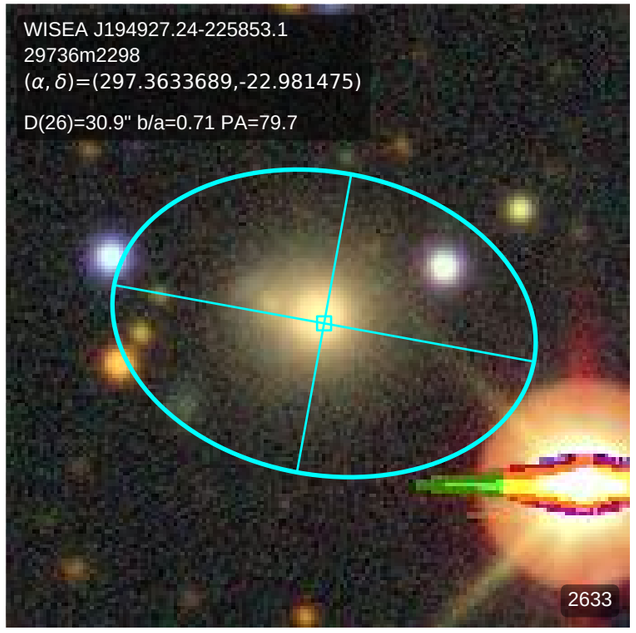

WISEA J081706.99+075153.7
12427p0786
(α, δ)=(124.2790784,7.865154)
D(26)=30.9" b/a=0.63 PA=132.1
2628

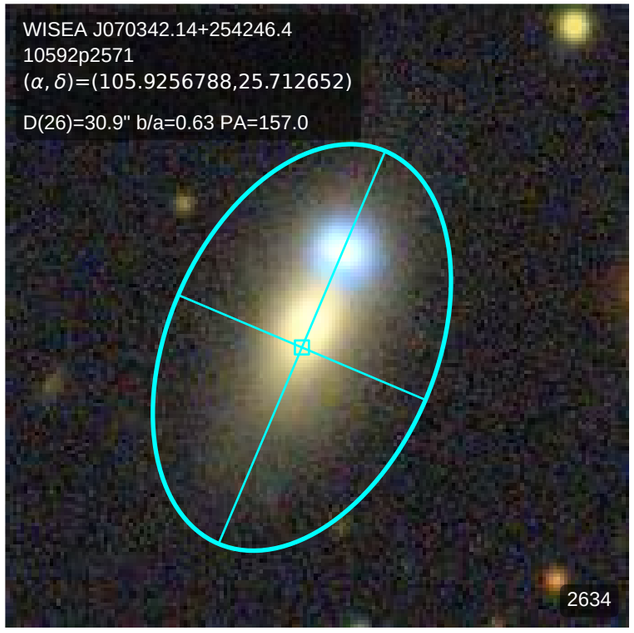

LCRS B120840.1-031249
18280m0349
(α, δ)=(182.8086493,-3.491496)
D(26)=30.9" b/a=0.36 PA=152.8
2629

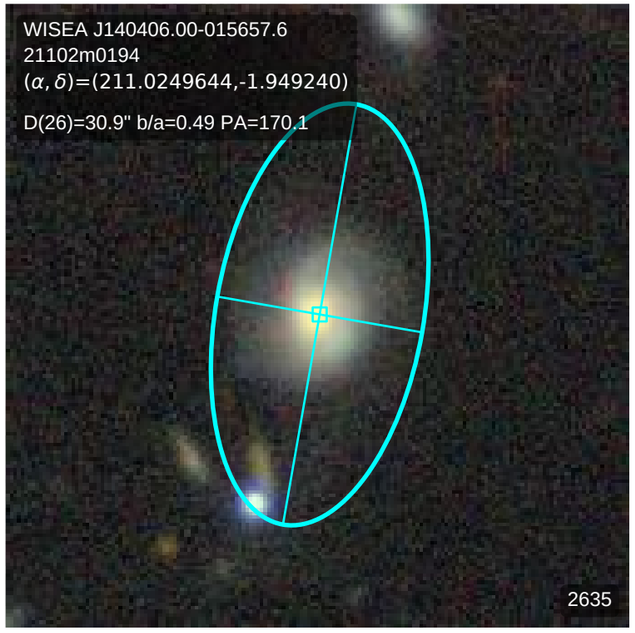

2MASS J15353636-4304443
23390m4307
(α, δ)=(233.9016749,-43.078459)
D(26)=30.9" b/a=0.28 PA=14.7
2630

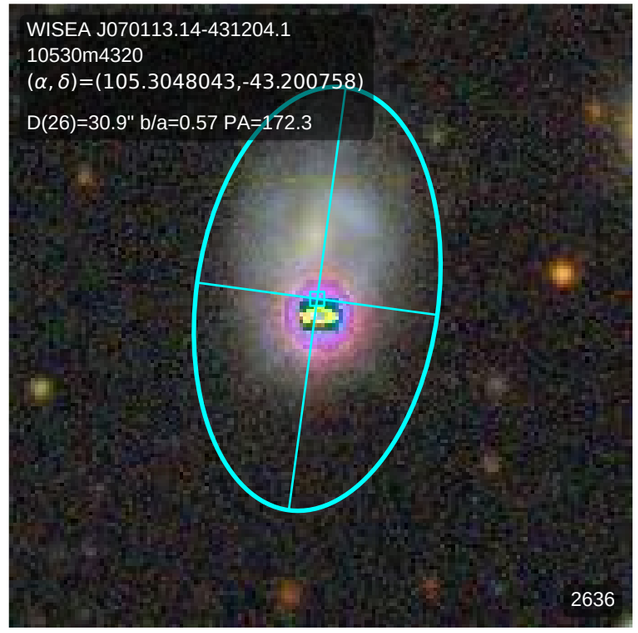

WISEA J220400.51-661806.4
33100m6630
(α, δ)=(331.0023199,-66.301349)
D(26)=30.9" b/a=0.34 PA=8.2
2631

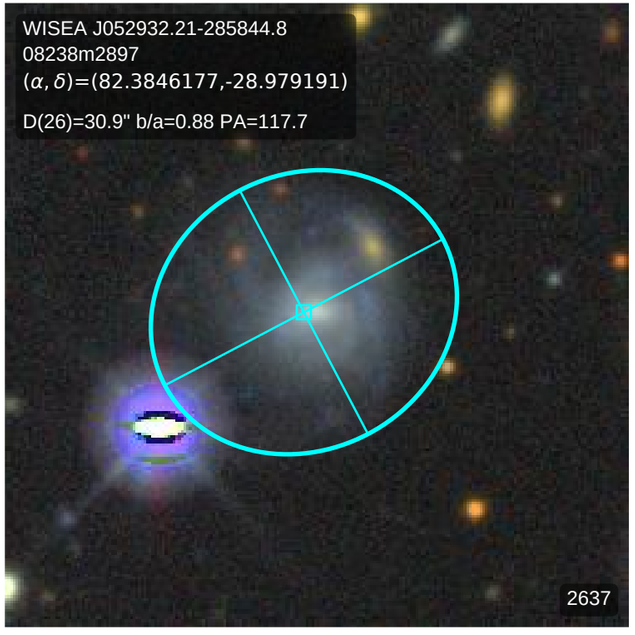

SDSS J082212.02+195031.3
12555p1984
(α, δ)=(125.5500336,19.841100)
D(26)=30.9" b/a=0.32 PA=2.1
2632

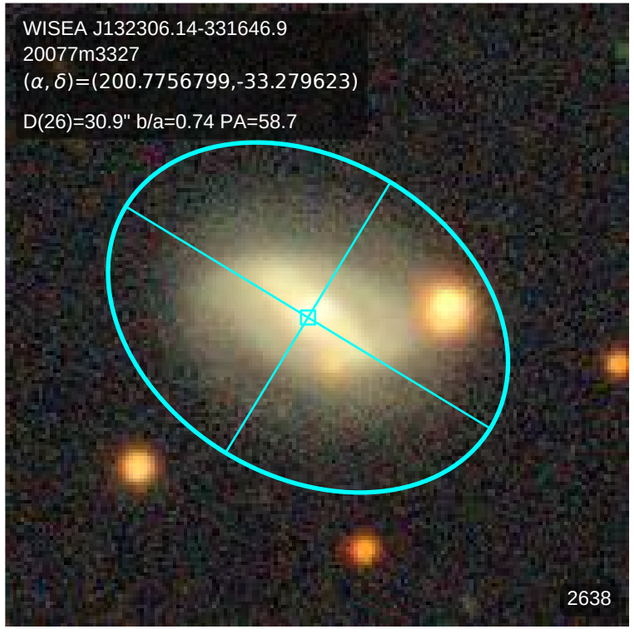

WISEA J194927.24-225853.1
29736m2298
(α, δ)=(297.3633689,-22.981475)
D(26)=30.9" b/a=0.71 PA=79.7
2633

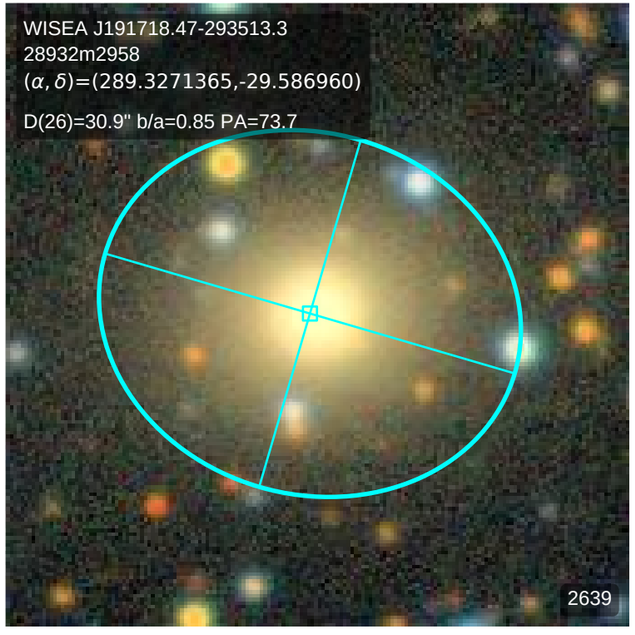

WISEA J070342.14+254246.4
10592p2571
(α, δ)=(105.9256788,25.712652)
D(26)=30.9" b/a=0.63 PA=157.0
2634

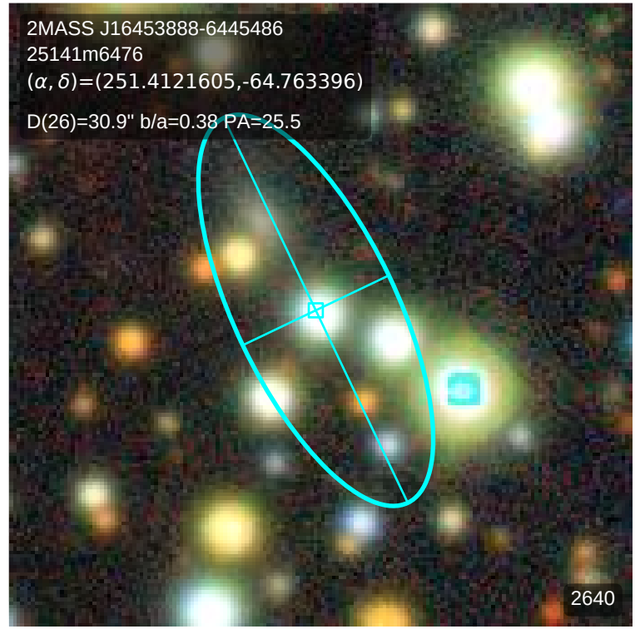

WISEA J140406.00-015657.6
21102m0194
(α, δ)=(211.0249644,-1.949240)
D(26)=30.9" b/a=0.49 PA=170.1
2635

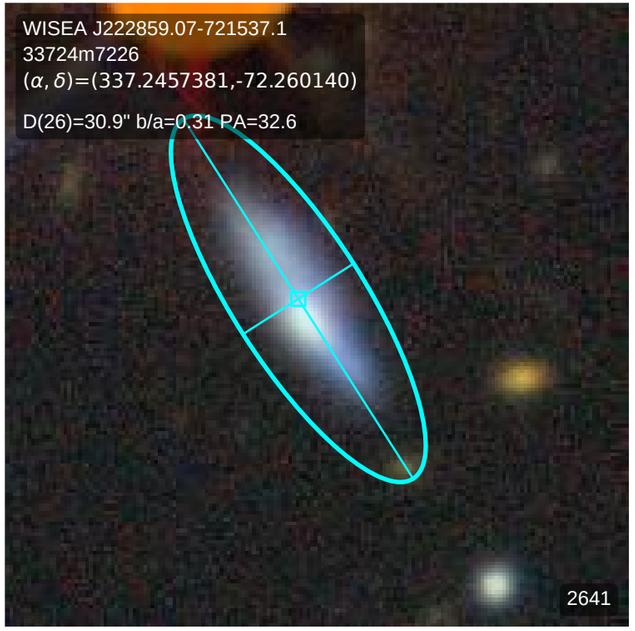

WISEA J070113.14-431204.1
10530m4320
(α, δ)=(105.3048043,-43.200758)
D(26)=30.9" b/a=0.57 PA=172.3
2636

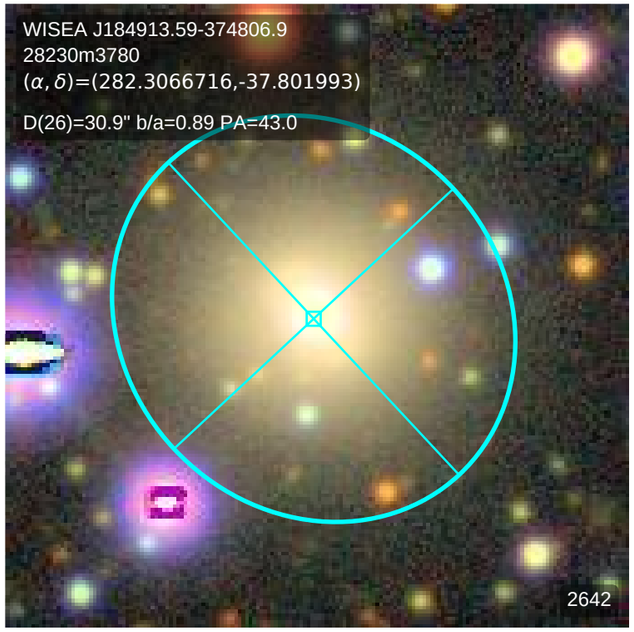

WISEA J052932.21-285844.8
08238m2897
(α, δ)=(82.3846177,-28.979191)
D(26)=30.9" b/a=0.88 PA=117.7
2637

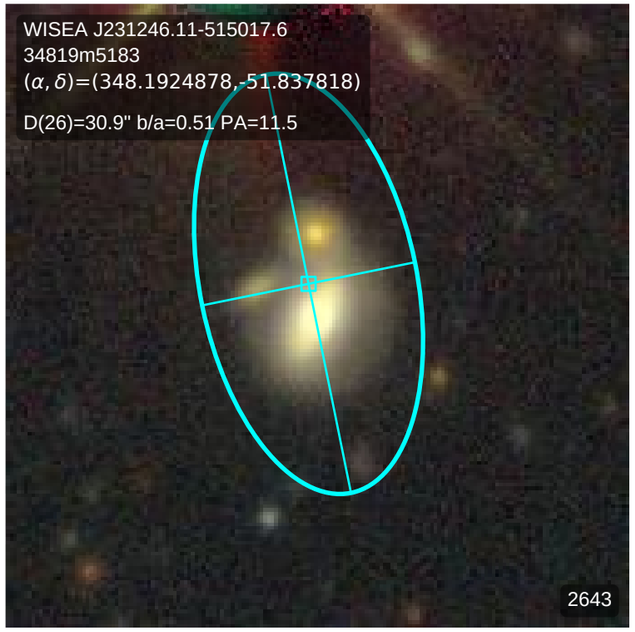

WISEA J132306.14-331646.9
20077m3327
(α, δ)=(200.7756799,-33.279623)
D(26)=30.9" b/a=0.74 PA=58.7
2638

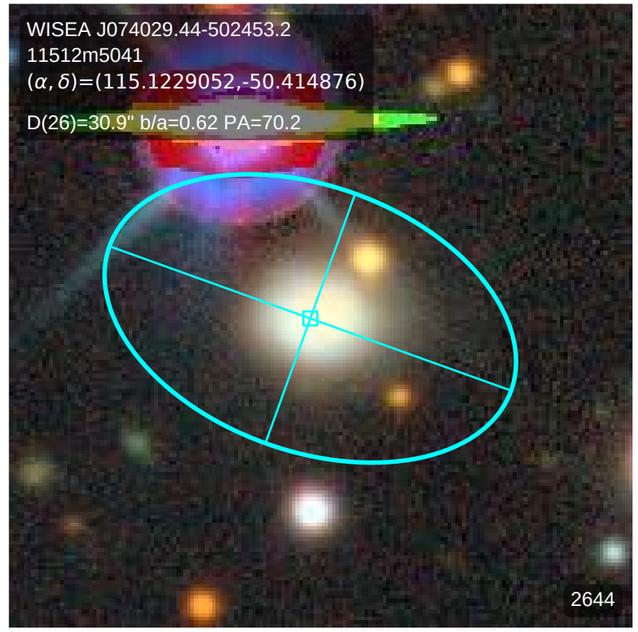

WISEA J191718.47-293513.3
28932m2958
(α, δ)=(289.3271365,-29.586960)
D(26)=30.9" b/a=0.85 PA=73.7
2639

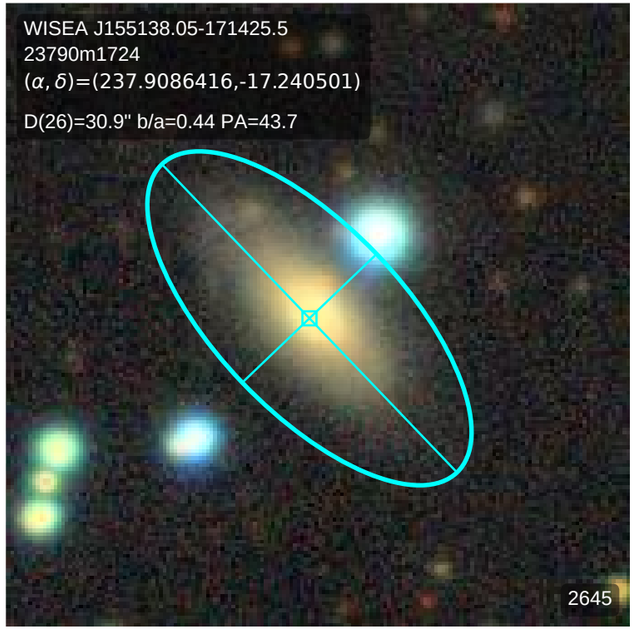

2MASS J16453888-6445486
25141m6476
(α, δ)=(251.4121605,-64.763396)
D(26)=30.9" b/a=0.38 PA=25.5
2640

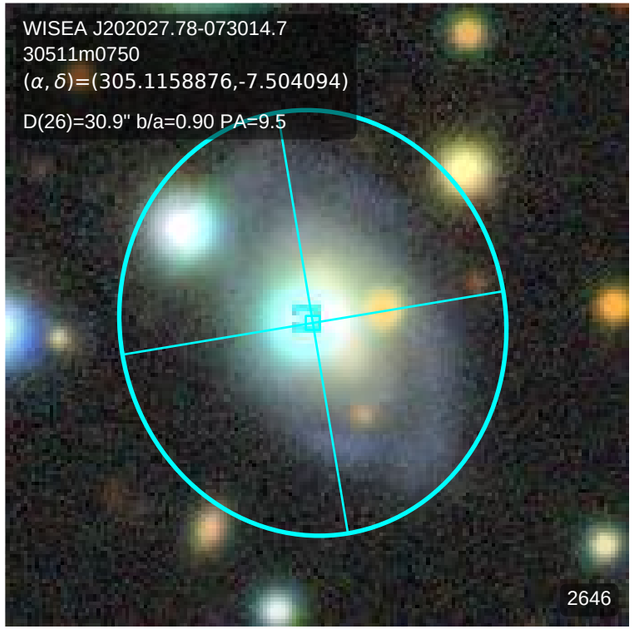

WISEA J222859.07-721537.1
33724m7226
(α, δ)=(337.2457381,-72.260140)
D(26)=30.9" b/a=0.31 PA=32.6
2641

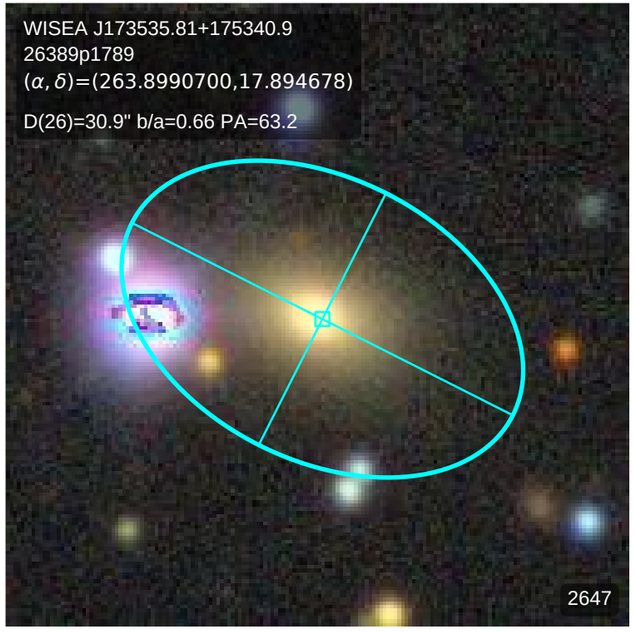

WISEA J184913.59-374806.9
28230m3780
(α, δ)=(282.3066716,-37.801993)
D(26)=30.9" b/a=0.89 PA=43.0
2642

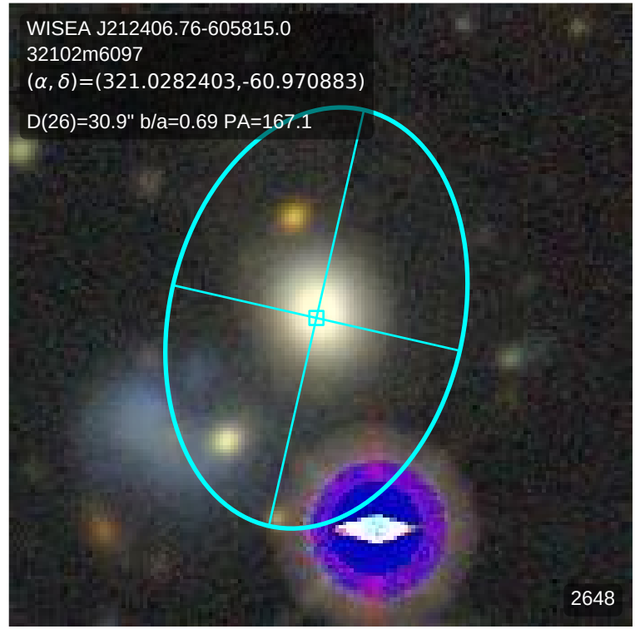

WISEA J231246.11-515017.6
34819m5183
(α, δ)=(348.1924878,-51.837818)
D(26)=30.9" b/a=0.51 PA=11.5
2643

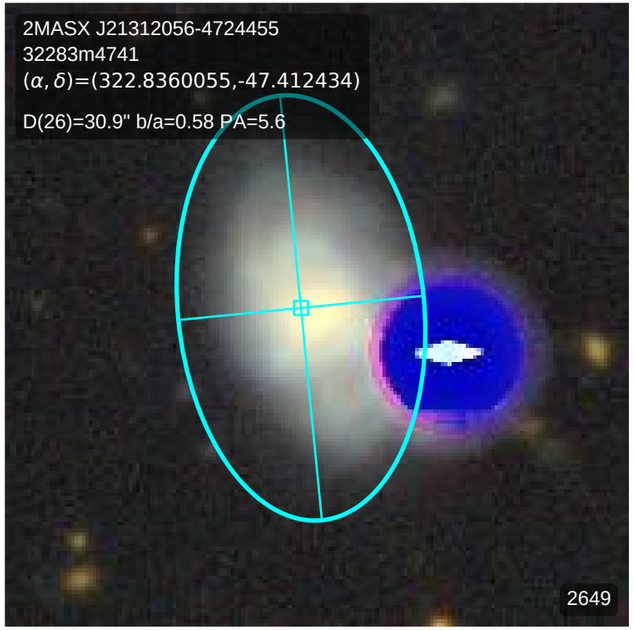

WISEA J074029.44-502453.2
11512m5041
(α, δ)=(115.1229052,-50.414876)
D(26)=30.9" b/a=0.62 PA=70.2
2644

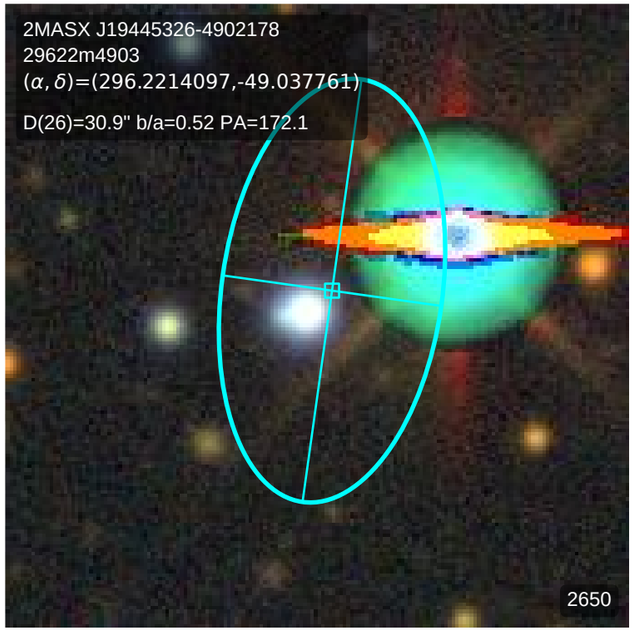

WISEA J155138.05-171425.5
23790m1724
(α, δ)=(237.9086416,-17.240501)
D(26)=30.9" b/a=0.44 PA=43.7
2645

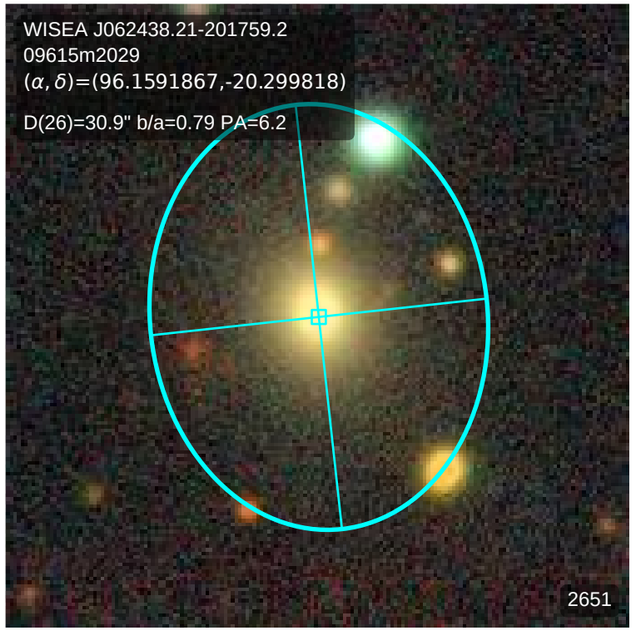

WISEA J202027.78-073014.7
30511m0750
(α, δ)=(305.1158876,-7.504094)
D(26)=30.9" b/a=0.90 PA=9.5
2646

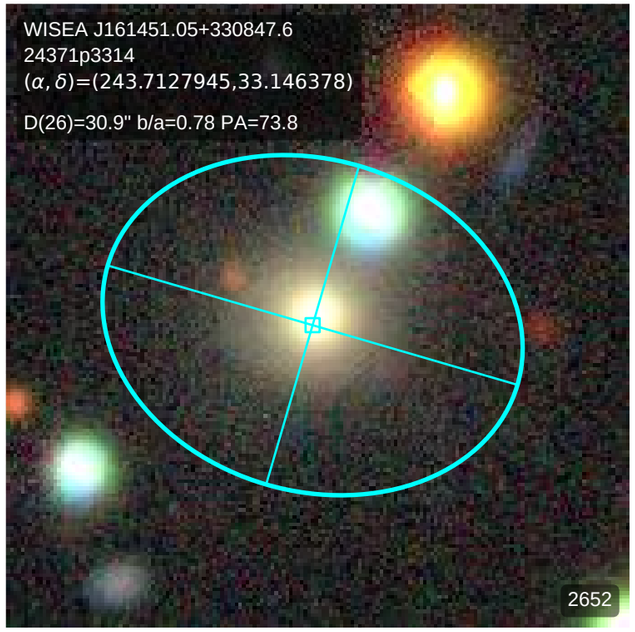

WISEA J173535.81+175340.9
26389p1789
(α, δ)=(263.8990700,17.894678)
D(26)=30.9" b/a=0.66 PA=63.2
2647

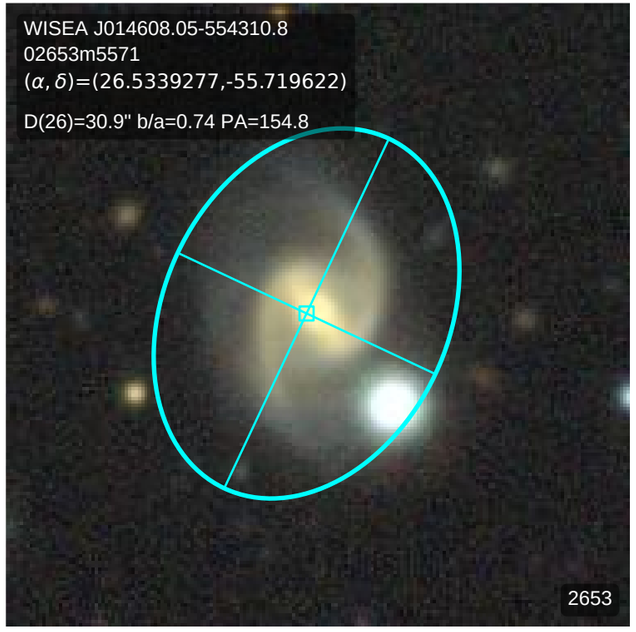

WISEA J212406.76-605815.0
32102m6097
(α, δ)=(321.0282403,-60.970883)
D(26)=30.9" b/a=0.69 PA=167.1
2648

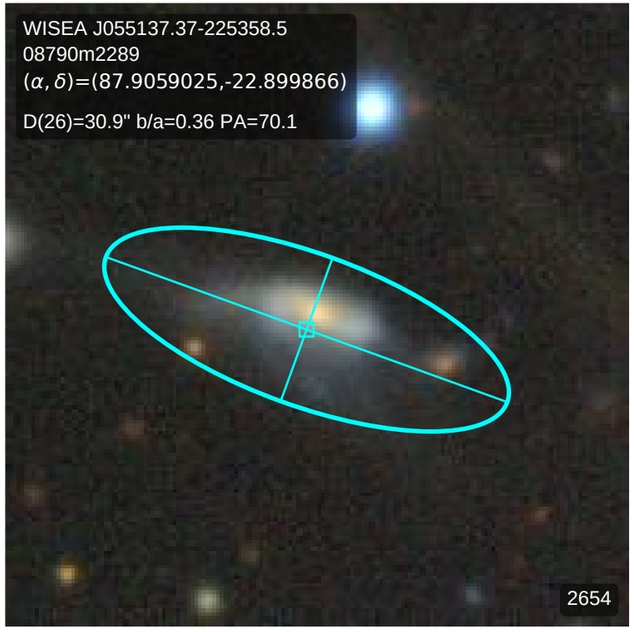

2MASX J21312056-4724455
32283m4741
(α, δ)=(322.8360055,-47.412434)
D(26)=30.9" b/a=0.58 PA=5.6
2649

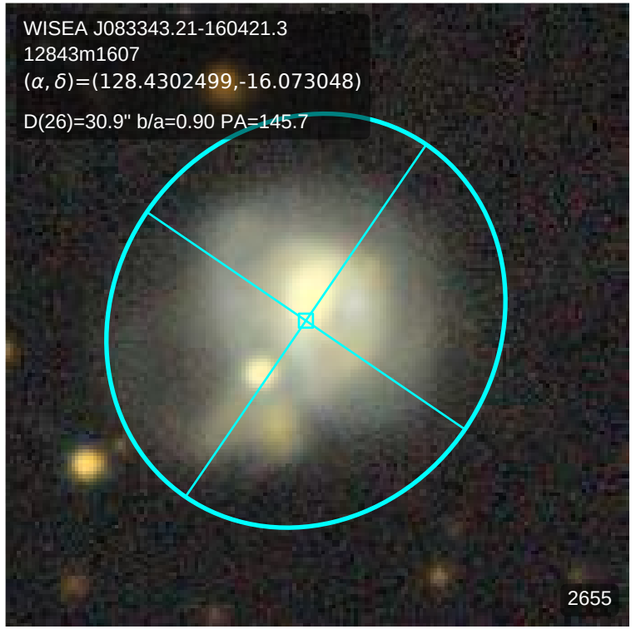

2MASX J19445326-4902178
29622m4903
(α, δ)=(296.2214097,-49.037761)
D(26)=30.9" b/a=0.52 PA=172.1
2650

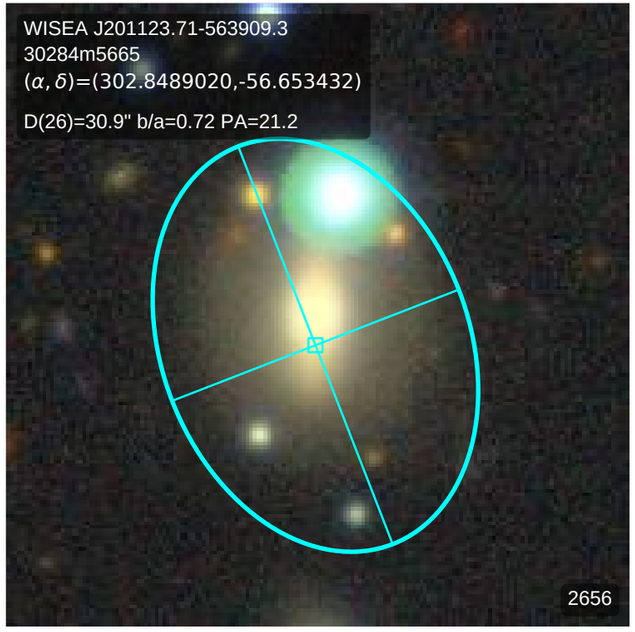

WISEA J062438.21-201759.2
09615m2029
(α, δ)=(96.1591867,-20.299818)
D(26)=30.9" b/a=0.79 PA=6.2
2651

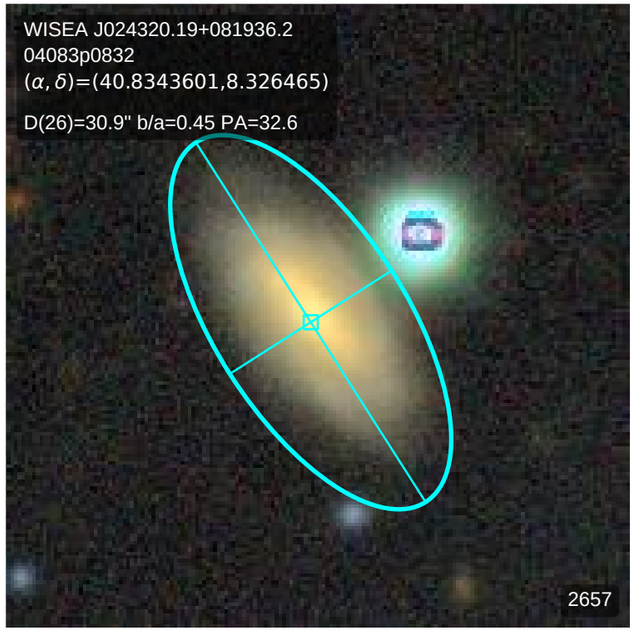

WISEA J161451.05+330847.6
24371p3314
(α, δ)=(243.7127945,33.146378)
D(26)=30.9" b/a=0.78 PA=73.8
2652

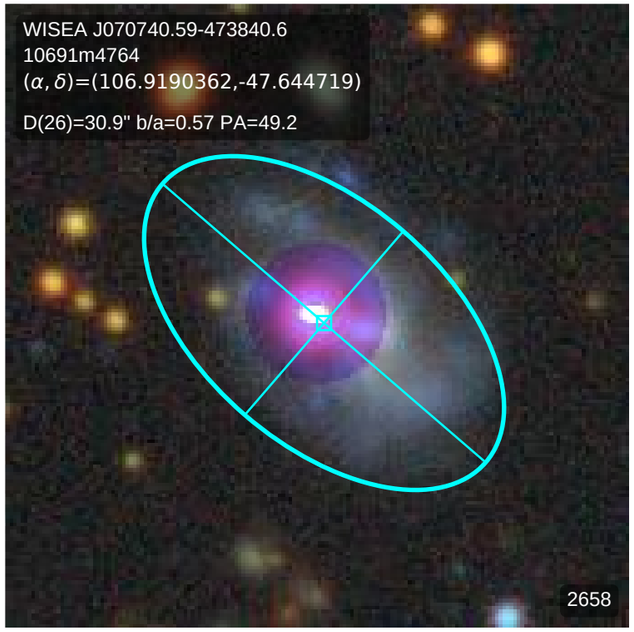

WISEA J014608.05-554310.8
02653m5571
(α, δ)=(26.5339277,-55.719622)
D(26)=30.9" b/a=0.74 PA=154.8
2653

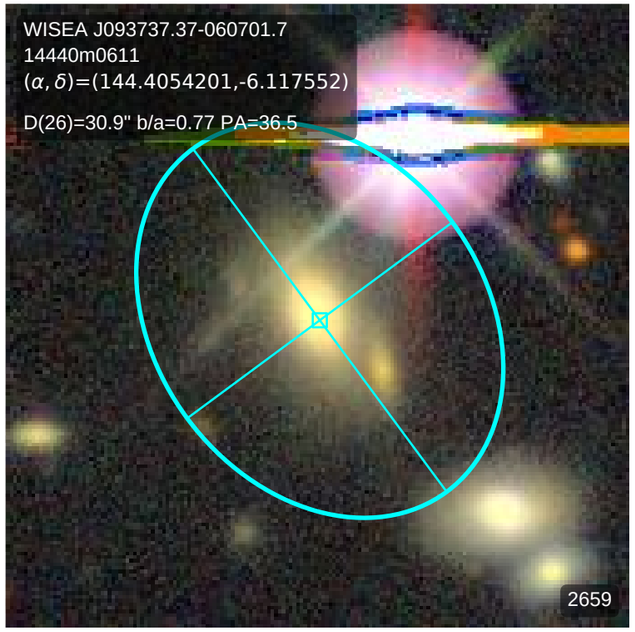

WISEA J055137.37-225358.5
08790m2289
(α, δ)=(87.9059025,-22.899866)
D(26)=30.9" b/a=0.36 PA=70.1
2654

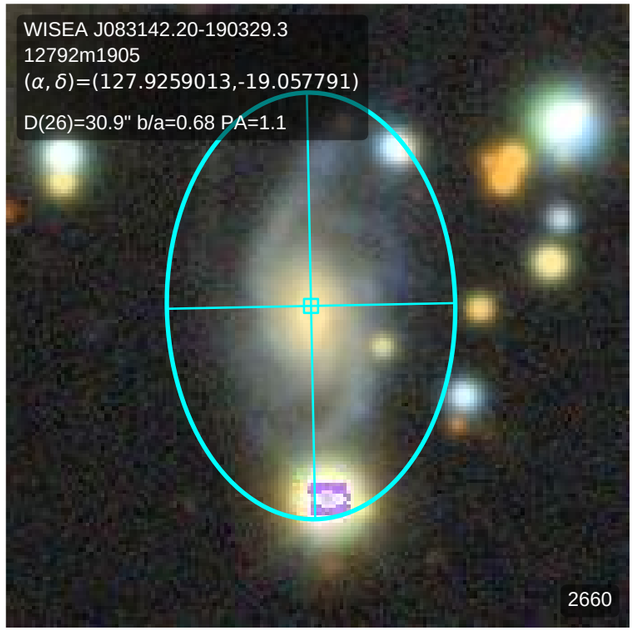

WISEA J083343.21-160421.3
12843m1607
(α, δ)=(128.4302499,-16.073048)
D(26)=30.9" b/a=0.90 PA=145.7
2655

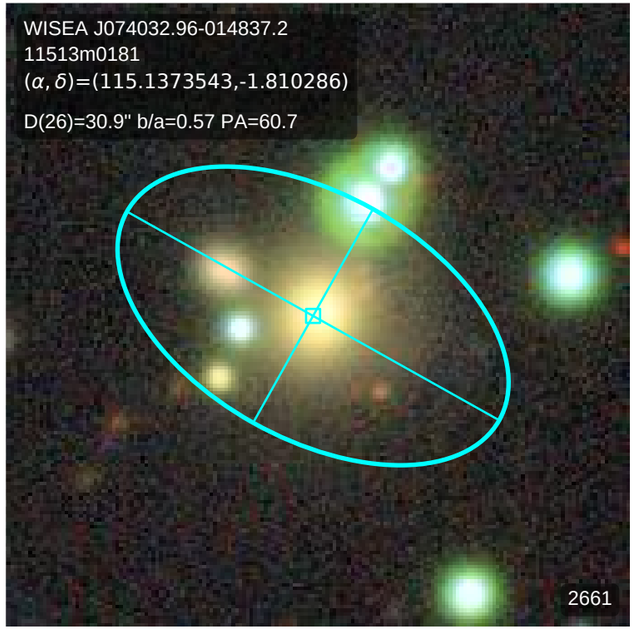

WISEA J201123.71-563909.3
30284m5665
(α, δ)=(302.8489020,-56.653432)
D(26)=30.9" b/a=0.72 PA=21.2
2656

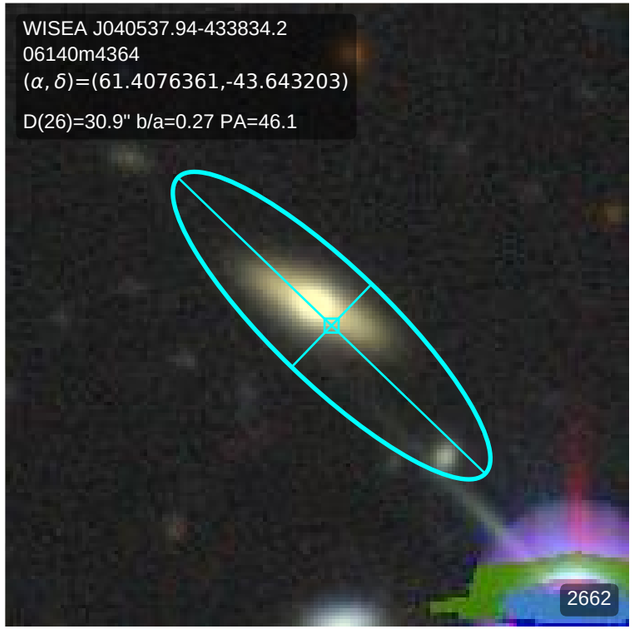

WISEA J024320.19+081936.2
04083p0832
(α, δ)=(40.8343601,8.326465)
D(26)=30.9" b/a=0.45 PA=32.6
2657

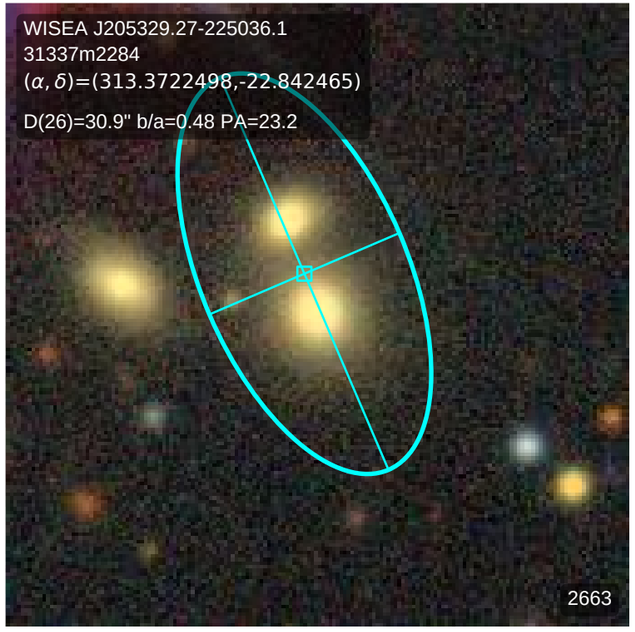

WISEA J070740.59-473840.6
10691m4764
(α, δ)=(106.9190362,-47.644719)
D(26)=30.9" b/a=0.57 PA=49.2
2658

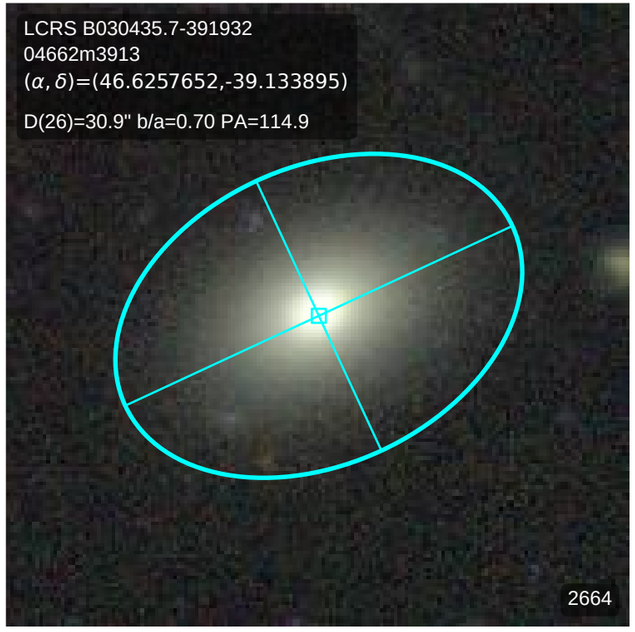

WISEA J093737.37-060701.7
14440m0611
(α, δ)=(144.4054201,-6.117552)
D(26)=30.9" b/a=0.77 PA=36.5
2659

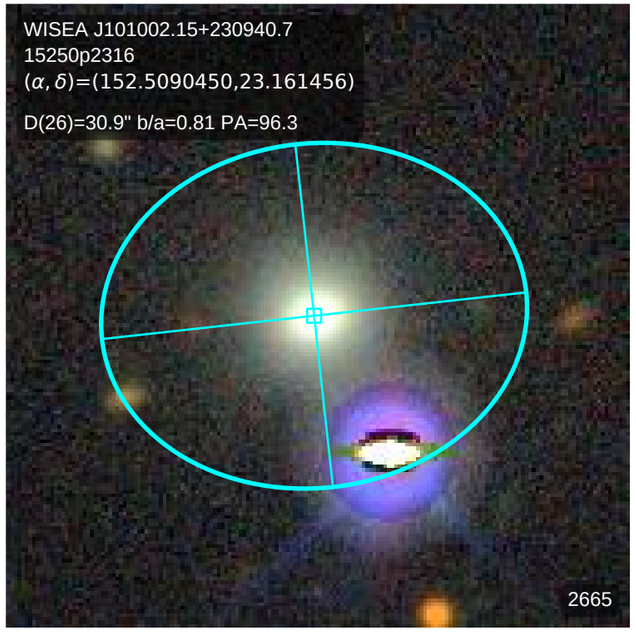

WISEA J083142.20-190329.3
12792m1905
(α, δ)=(127.9259013,-19.057791)
D(26)=30.9" b/a=0.68 PA=1.1
2660

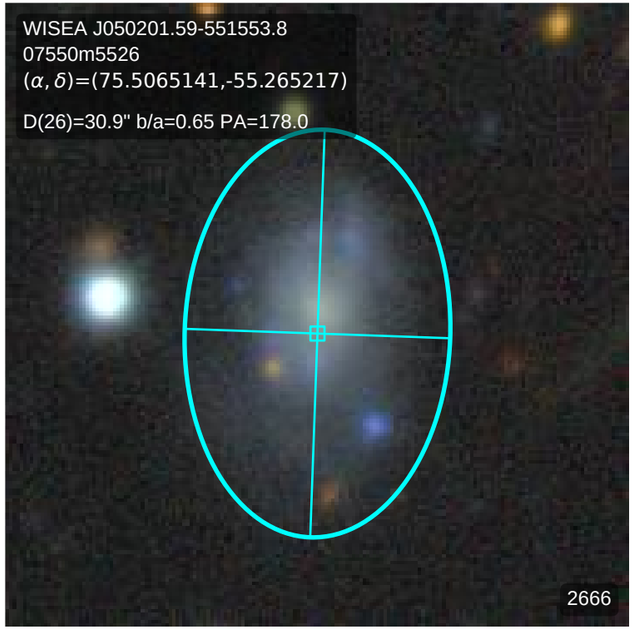

WISEA J074032.96-014837.2
11513m0181
(α, δ)=(115.1373543,-1.810286)
D(26)=30.9" b/a=0.57 PA=60.7
2661

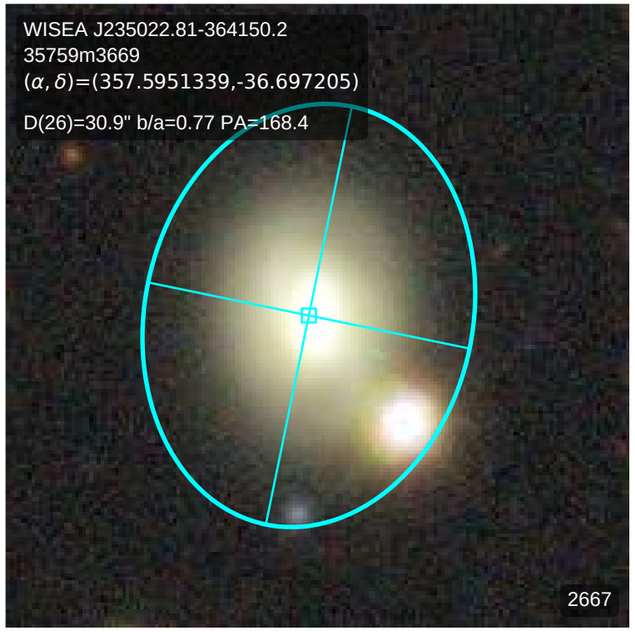

WISEA J040537.94-433834.2
06140m4364
(α, δ)=(61.4076361,-43.643203)
D(26)=30.9" b/a=0.27 PA=46.1
2662

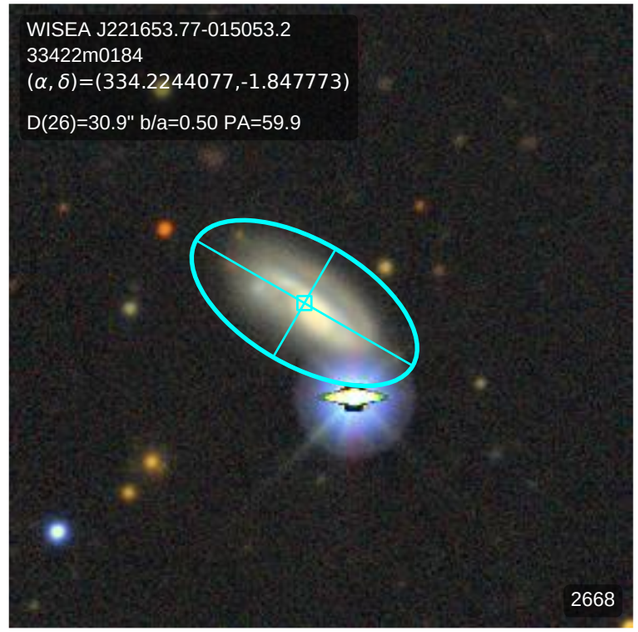

WISEA J205329.27-225036.1
31337m2284
(α, δ)=(313.3722498,-22.842465)
D(26)=30.9" b/a=0.48 PA=23.2
2663

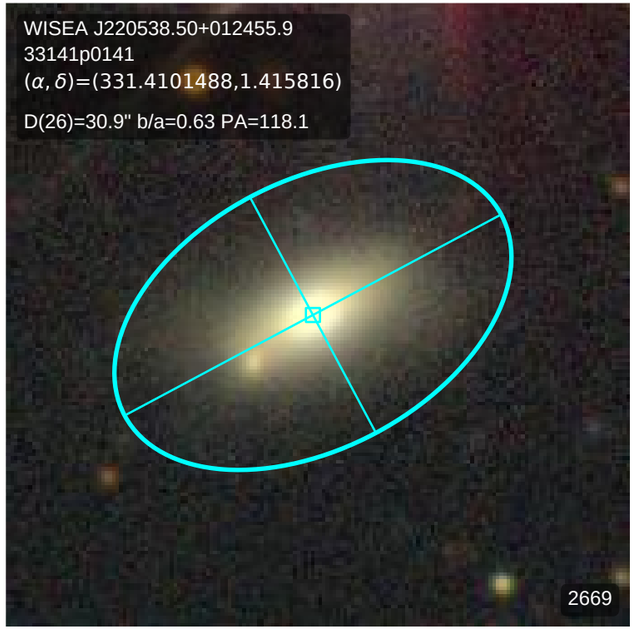

LCRS B030435.7-391932
04662m3913
(α, δ)=(46.6257652,-39.133895)
D(26)=30.9" b/a=0.70 PA=114.9
2664

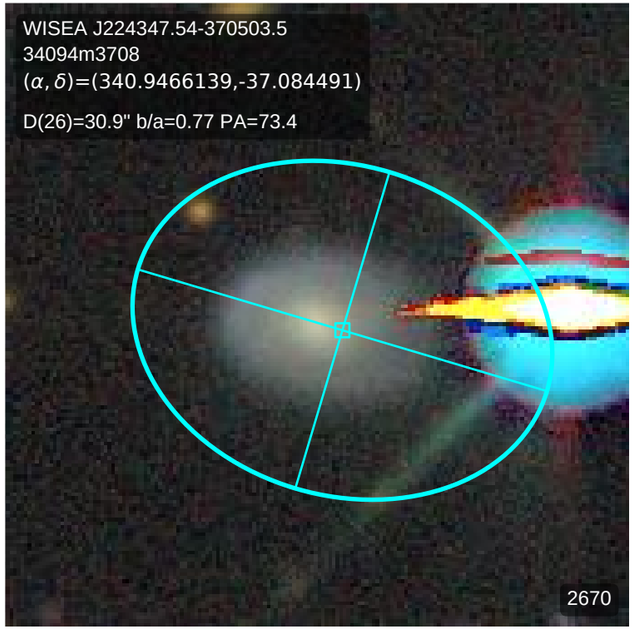

WISEA J101002.15+230940.7
15250p2316
(α, δ)=(152.5090450,23.161456)
D(26)=30.9" b/a=0.81 PA=96.3
2665

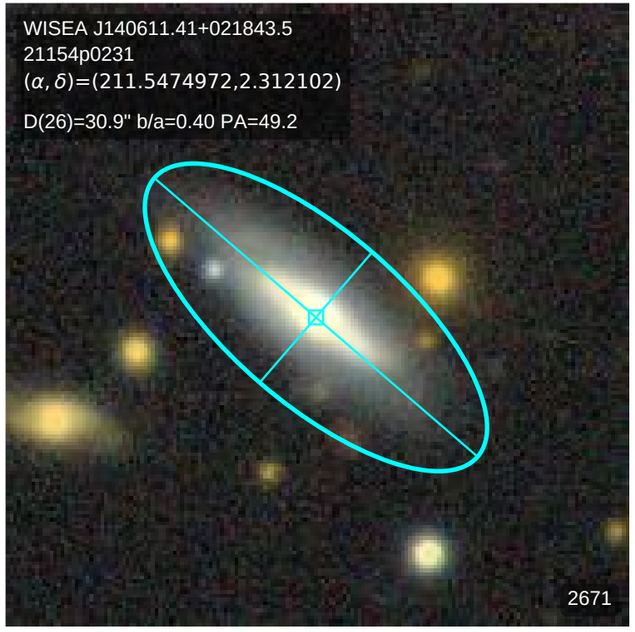

WISEA J050201.59-551553.8
07550m5526
(α, δ)=(75.5065141,-55.265217)
D(26)=30.9" b/a=0.65 PA=178.0
2666

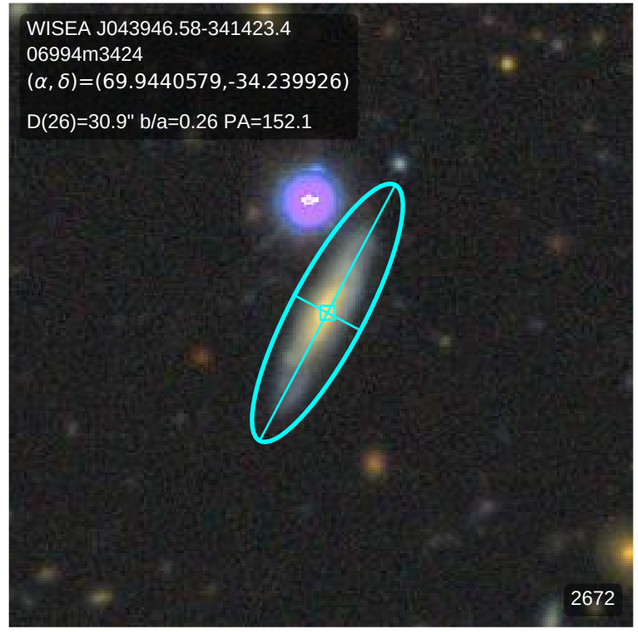

WISEA J235022.81-364150.2
35759m3669
(α, δ)=(357.5951339,-36.697205)
D(26)=30.9" b/a=0.77 PA=168.4
2667

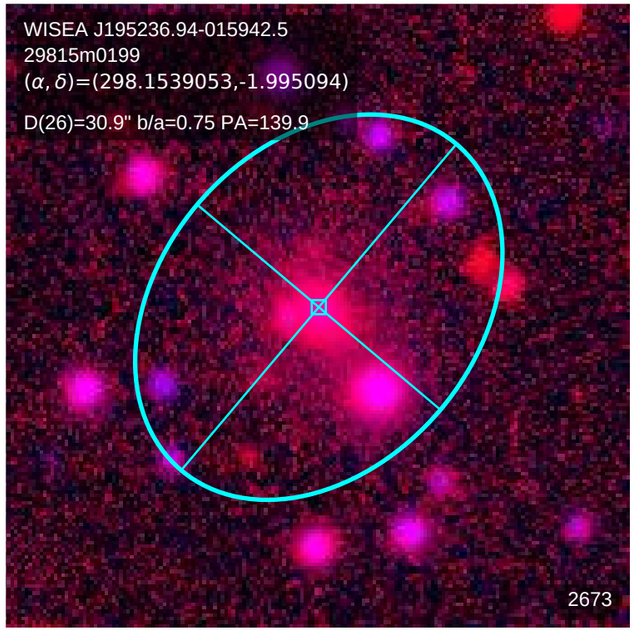

WISEA J221653.77-015053.2
33422m0184
(α, δ)=(334.2244077,-1.847773)
D(26)=30.9" b/a=0.50 PA=59.9
2668

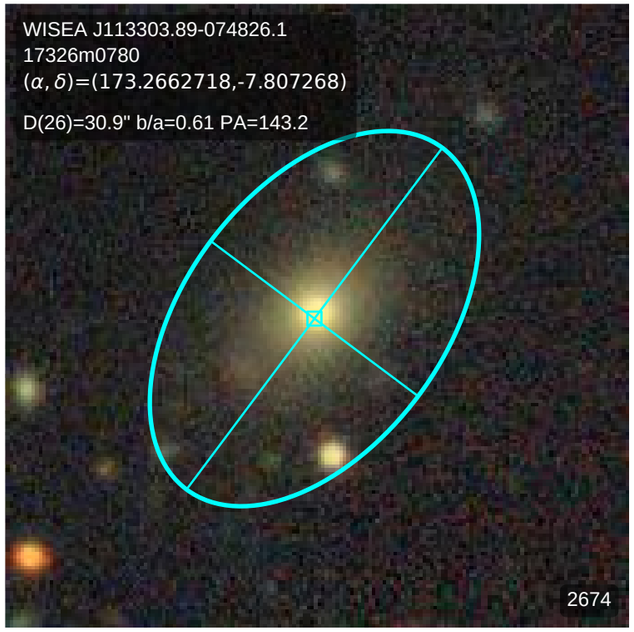

WISEA J220538.50+012455.9
33141p0141
(α, δ)=(331.4101488,1.415816)
D(26)=30.9" b/a=0.63 PA=118.1
2669

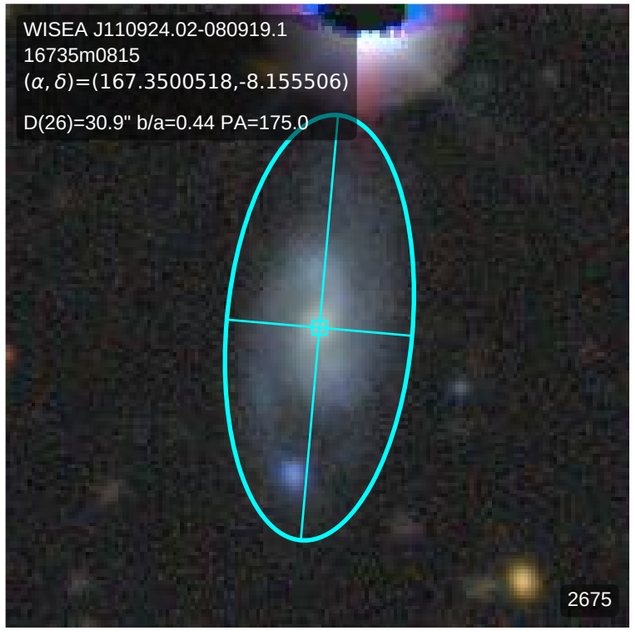

WISEA J224347.54-370503.5
34094m3708
(α, δ)=(340.9466139,-37.084491)
D(26)=30.9" b/a=0.77 PA=73.4
2670

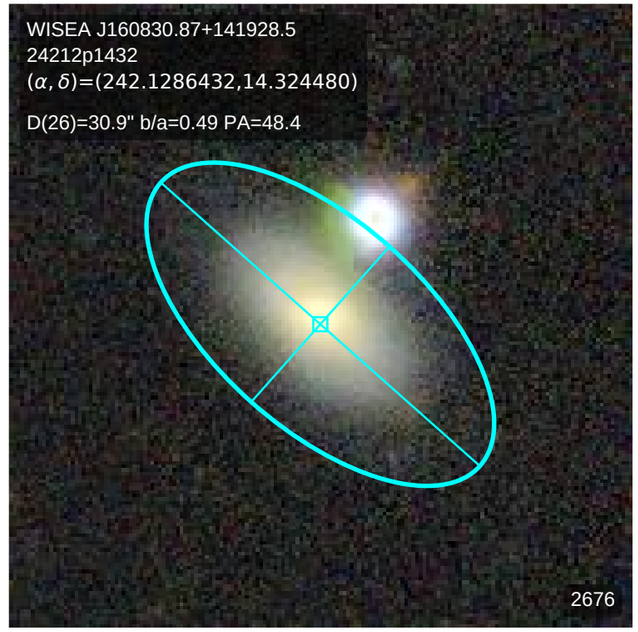

WISEA J140611.41+021843.5
21154p0231
(α, δ)=(211.5474972,2.312102)
D(26)=30.9" b/a=0.40 PA=49.2
2671

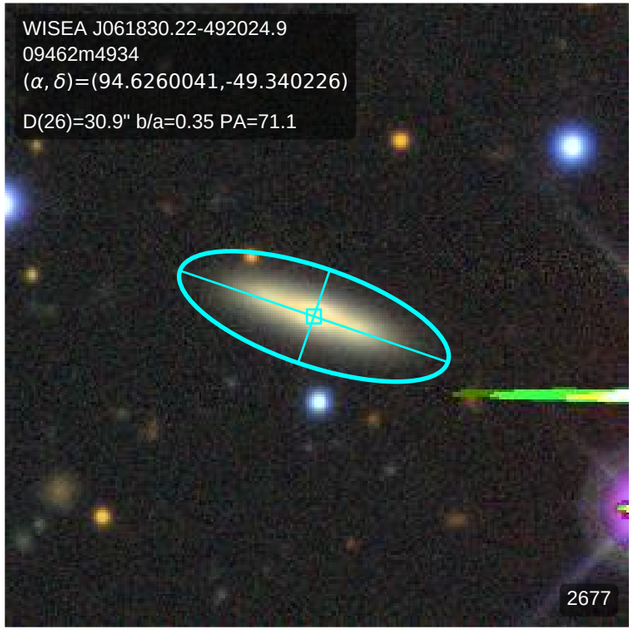

WISEA J043946.58-341423.4
06994m3424
(α, δ)=(69.9440579,-34.239926)
D(26)=30.9" b/a=0.26 PA=152.1
2672

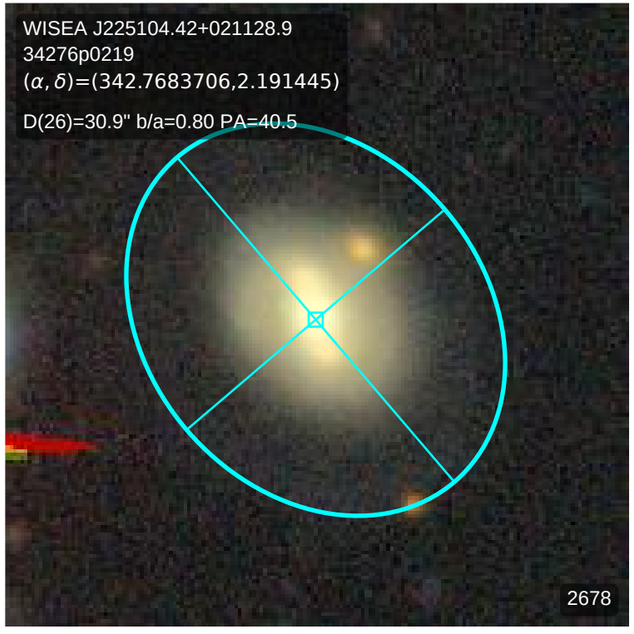

WISEA J195236.94-015942.5
29815m0199
(α, δ)=(298.1539053,-1.995094)
D(26)=30.9" b/a=0.75 PA=139.9
2673

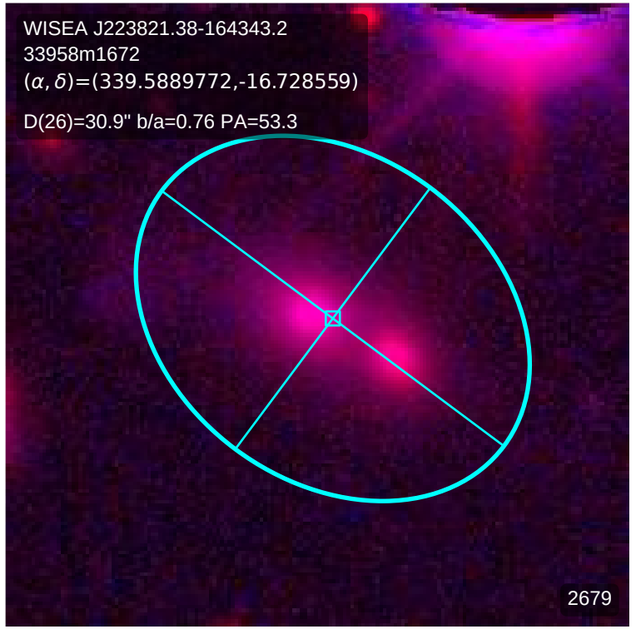

WISEA J113303.89-074826.1
17326m0780
(α, δ)=(173.2662718,-7.807268)
D(26)=30.9" b/a=0.61 PA=143.2
2674

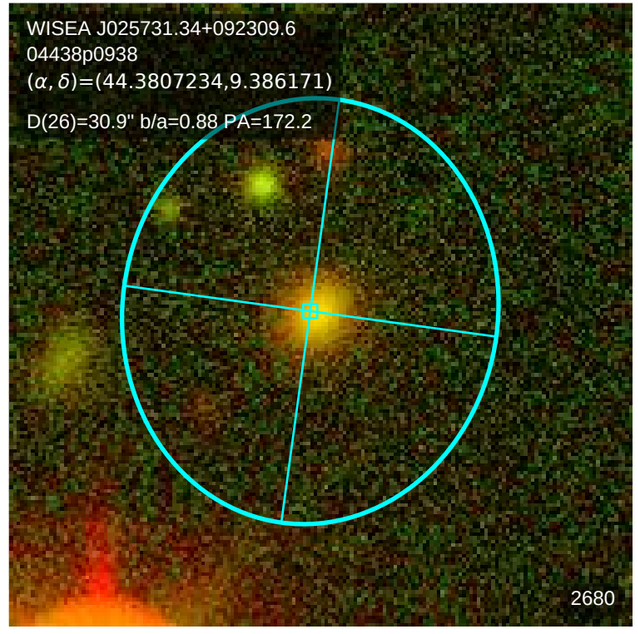

WISEA J110924.02-080919.1
16735m0815
(α, δ)=(167.3500518,-8.155506)
D(26)=30.9" b/a=0.44 PA=175.0
2675

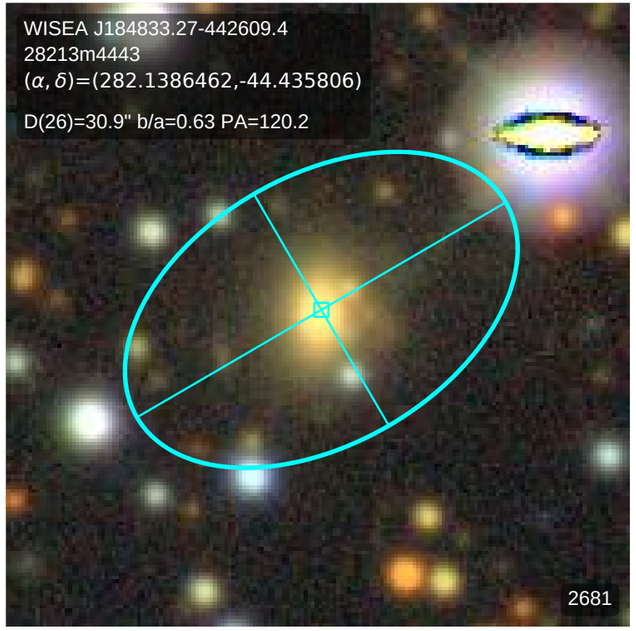

WISEA J160830.87+141928.5
24212p1432
(α, δ)=(242.1286432,14.324480)
D(26)=30.9" b/a=0.49 PA=48.4
2676

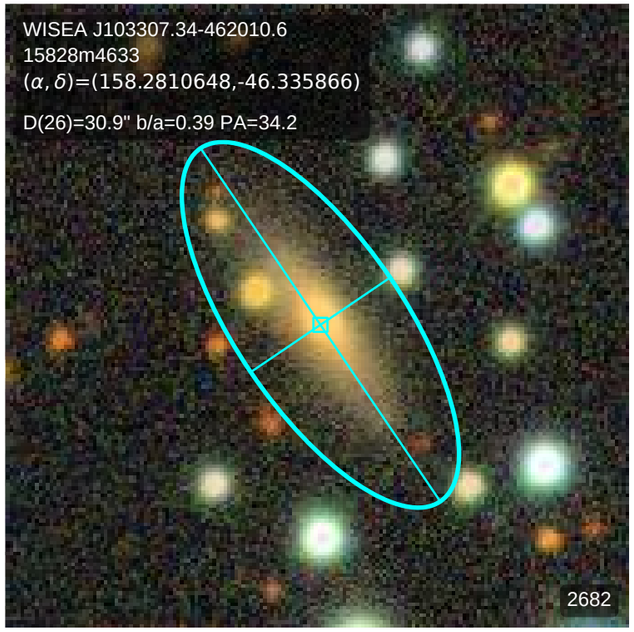

WISEA J061830.22-492024.9
09462m4934
(α, δ)=(94.6260041,-49.340226)
D(26)=30.9" b/a=0.35 PA=71.1
2677

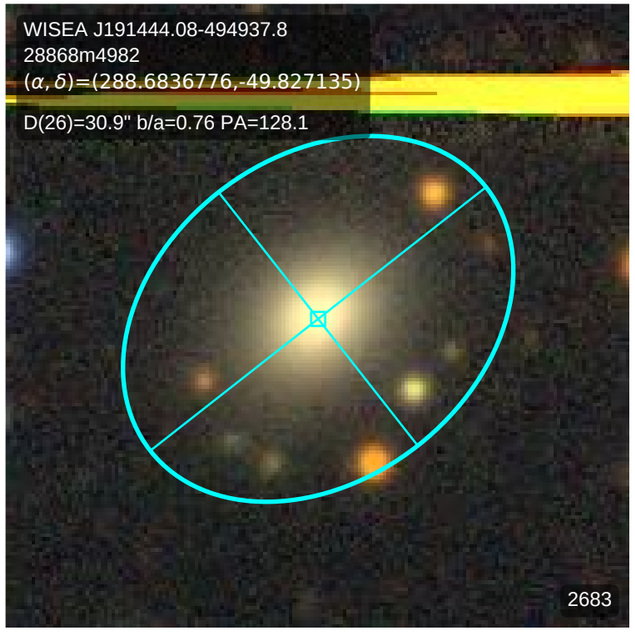

WISEA J225104.42+021128.9
34276p0219
(α, δ)=(342.7683706,2.191445)
D(26)=30.9" b/a=0.80 PA=40.5
2678

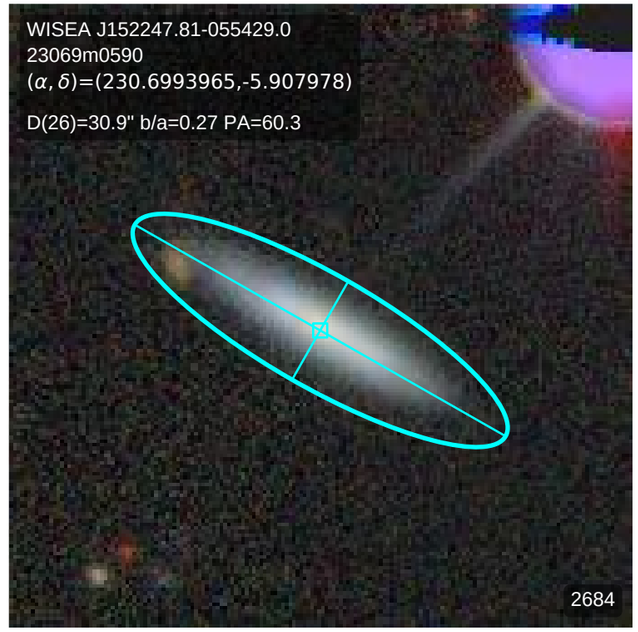

WISEA J223821.38-164343.2
33958m1672
(α, δ)=(339.5889772,-16.728559)
D(26)=30.9" b/a=0.76 PA=53.3
2679

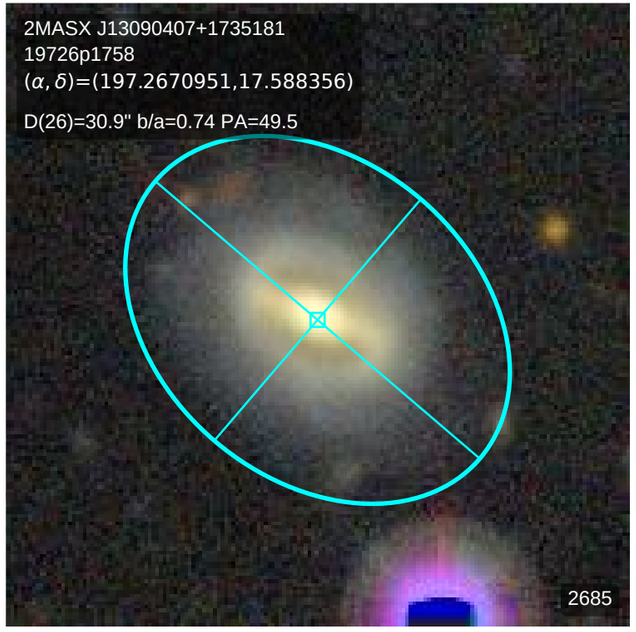

WISEA J025731.34+092309.6
04438p0938
(α, δ)=(44.3807234,9.386171)
D(26)=30.9" b/a=0.88 PA=172.2
2680

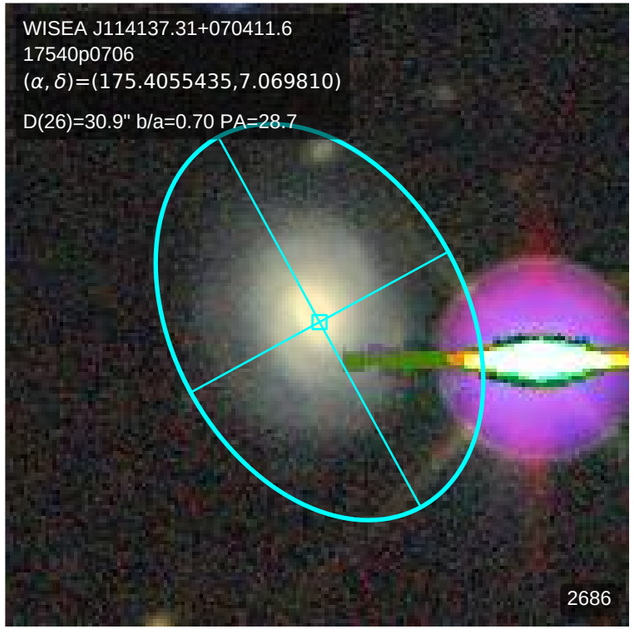

WISEA J184833.27-442609.4
28213m4443
(α, δ)=(282.1386462,-44.435806)
D(26)=30.9" b/a=0.63 PA=120.2
2681

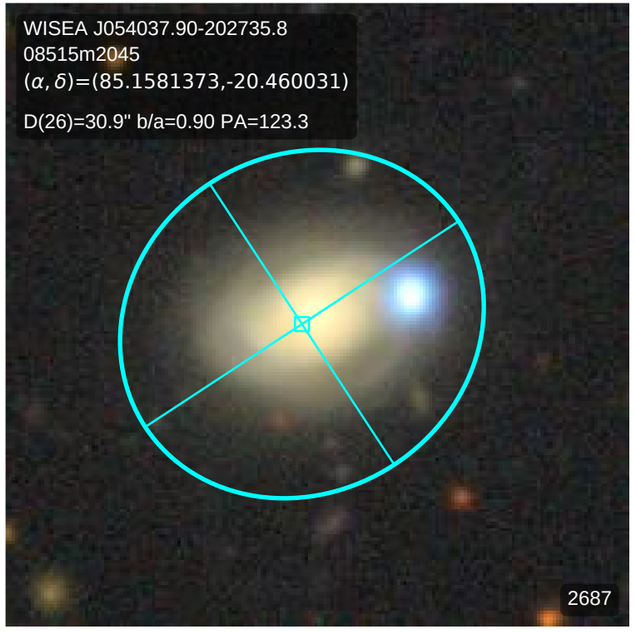

WISEA J103307.34-462010.6
15828m4633
(α, δ)=(158.2810648,-46.335866)
D(26)=30.9" b/a=0.39 PA=34.2
2682

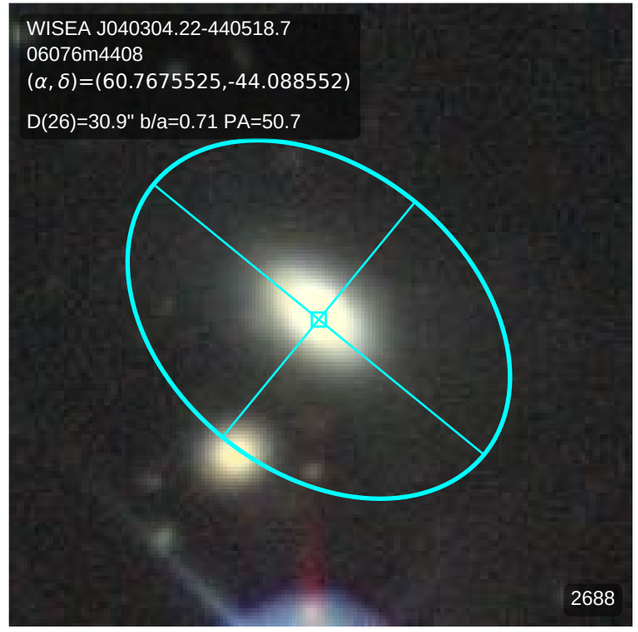

WISEA J191444.08-494937.8
28868m4982
(α, δ)=(288.6836776,-49.827135)
D(26)=30.9" b/a=0.76 PA=128.1
2683

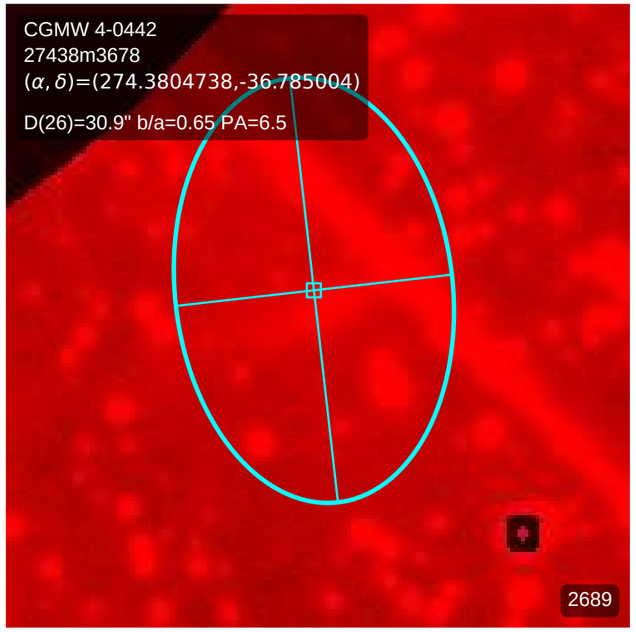

WISEA J152247.81-055429.0
23069m0590
(α, δ)=(230.6993965,-5.907978)
D(26)=30.9" b/a=0.27 PA=60.3
2684

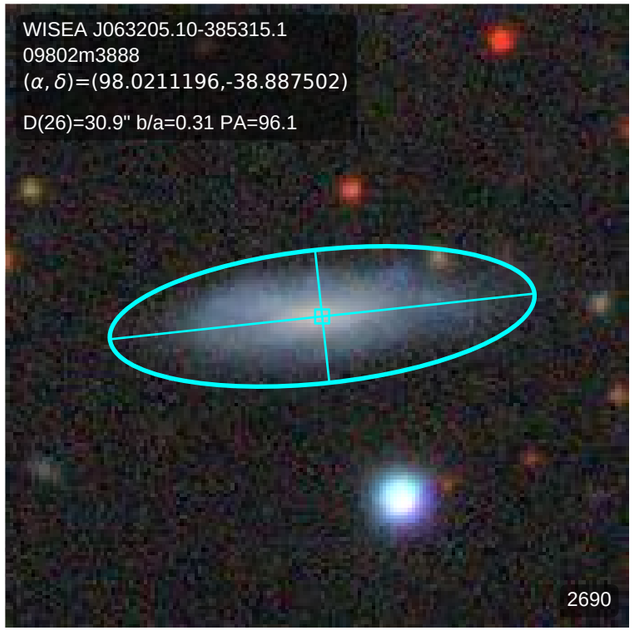

2MASX J13090407+1735181
19726p1758
(α, δ)=(197.2670951,17.588356)
D(26)=30.9" b/a=0.74 PA=49.5
2685

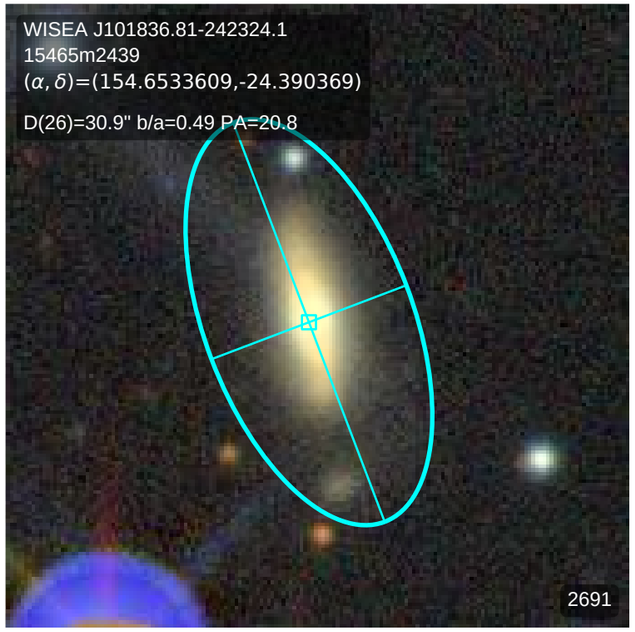

WISEA J114137.31+070411.6
17540p0706
(α, δ)=(175.4055435,7.069810)
D(26)=30.9" b/a=0.70 PA=28.7
2686

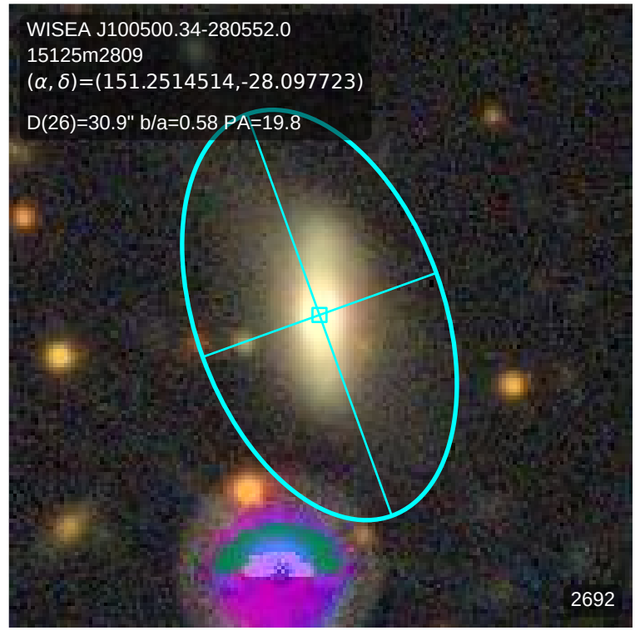

WISEA J054037.90-202735.8
08515m2045
(α, δ)=(85.1581373,-20.460031)
D(26)=30.9" b/a=0.90 PA=123.3
2687

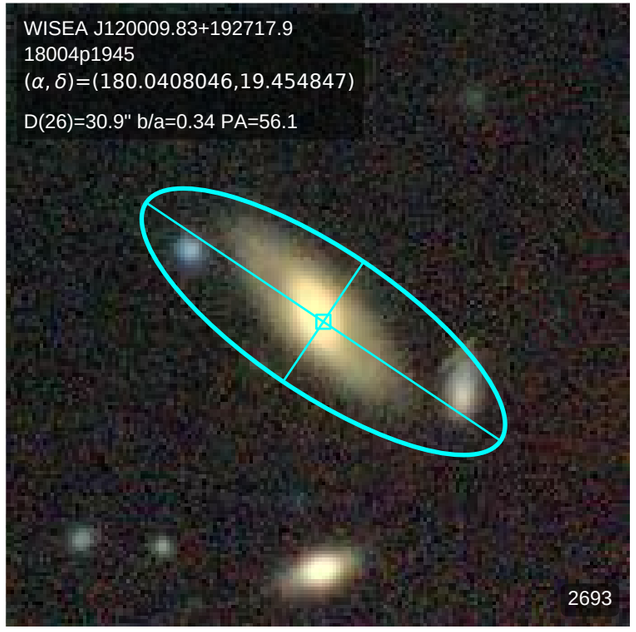

WISEA J040304.22-440518.7
06076m4408
(α, δ)=(60.7675525,-44.088552)
D(26)=30.9" b/a=0.71 PA=50.7
2688

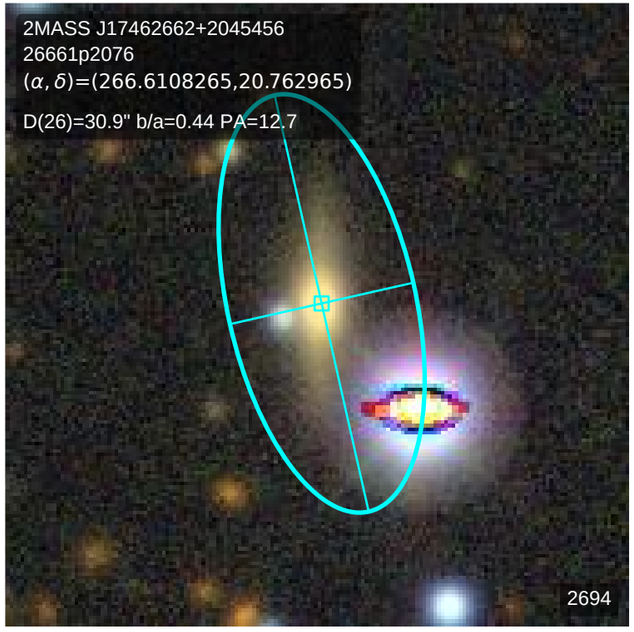

CGMW 4-0442
27438m3678
(α, δ)=(274.3804738,-36.785004)
D(26)=30.9" b/a=0.65 PA=6.5
2689

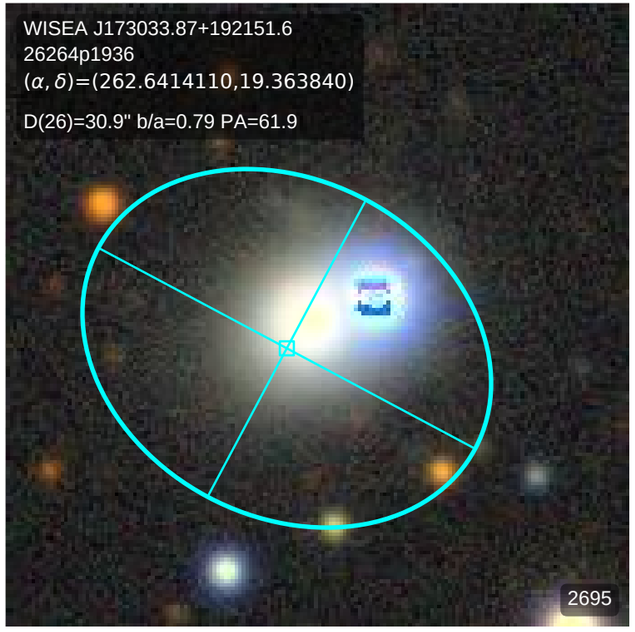

WISEA J063205.10-385315.1
09802m3888
(α, δ)=(98.0211196,-38.887502)
D(26)=30.9" b/a=0.31 PA=96.1
2690

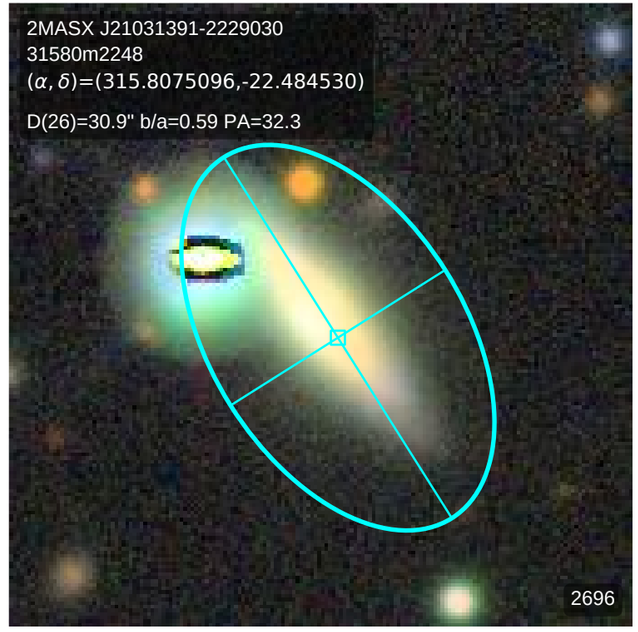

WISEA J101836.81-242324.1
15465m2439
(α, δ)=(154.6533609,-24.390369)
D(26)=30.9" b/a=0.49 PA=20.8
2691

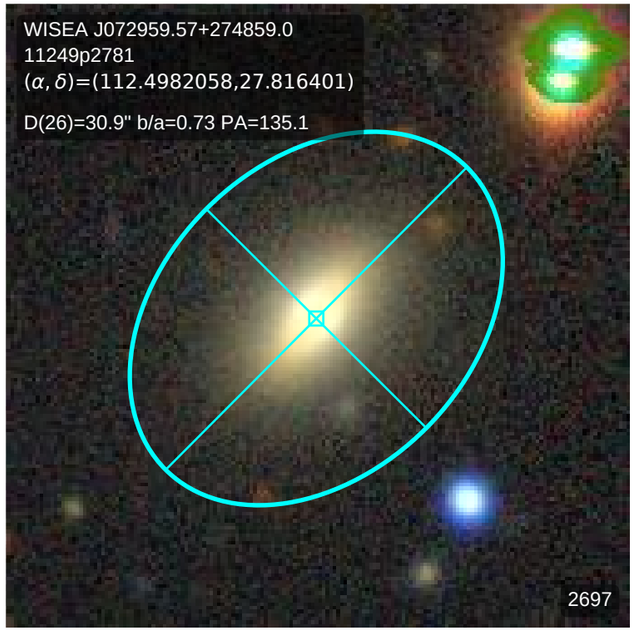

WISEA J100500.34-280552.0
15125m2809
(α, δ)=(151.2514514,-28.097723)
D(26)=30.9" b/a=0.58 PA=19.8
2692

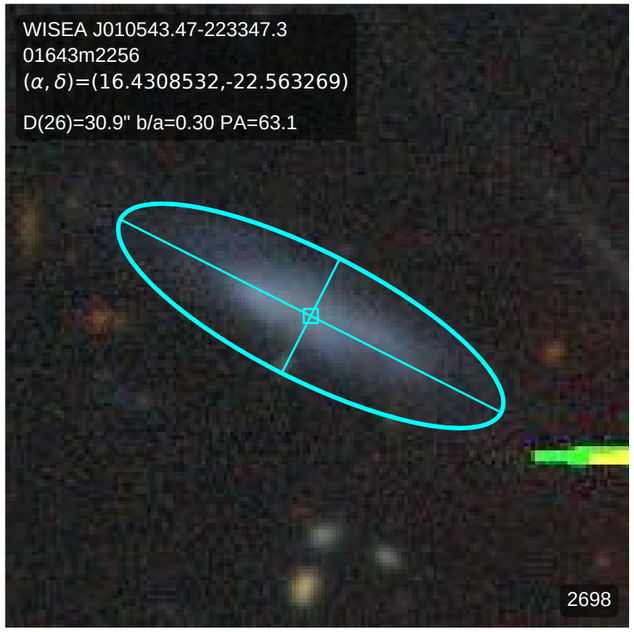

WISEA J120009.83+192717.9
18004p1945
(α, δ)=(180.0408046,19.454847)
D(26)=30.9" b/a=0.34 PA=56.1
2693

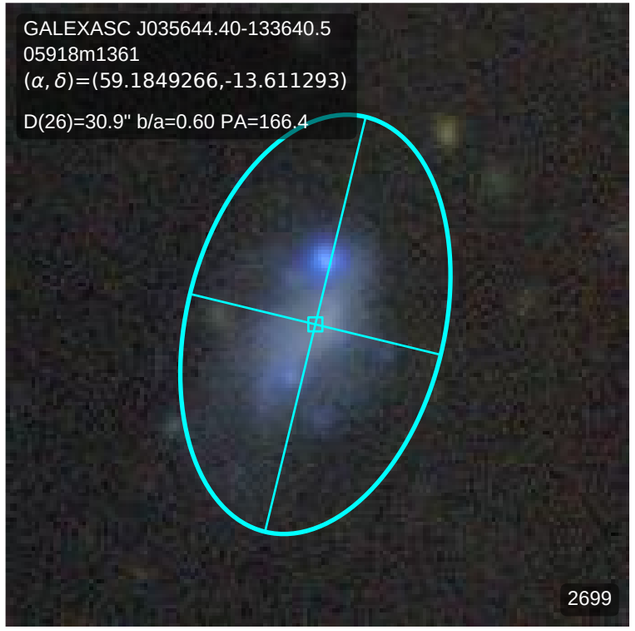

2MASS J17462662+2045456
26661p2076
(α, δ)=(266.6108265,20.762965)
D(26)=30.9" b/a=0.44 PA=12.7
2694

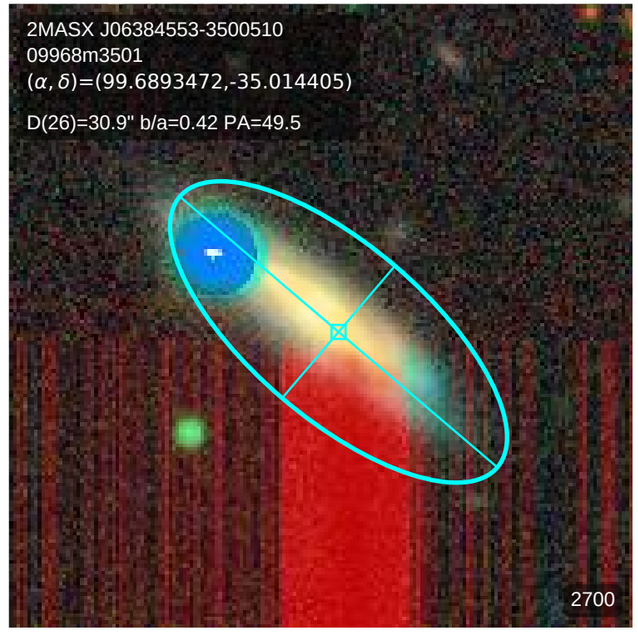

WISEA J173033.87+192151.6
26264p1936
(α, δ)=(262.6414110,19.363840)
D(26)=30.9" b/a=0.79 PA=61.9
2695

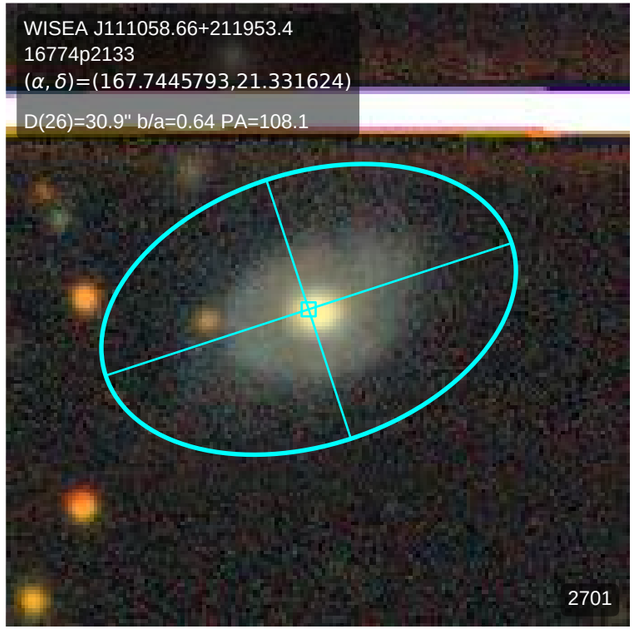

2MASX J21031391-2229030
31580m2248
(α, δ)=(315.8075096,-22.484530)
D(26)=30.9" b/a=0.59 PA=32.3
2696

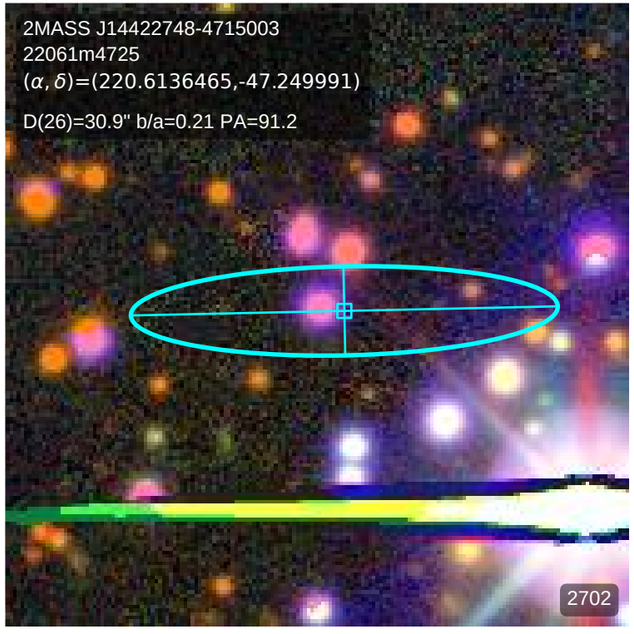

WISEA J072959.57+274859.0
11249p2781
(α, δ)=(112.4982058,27.816401)
D(26)=30.9" b/a=0.73 PA=135.1
2697

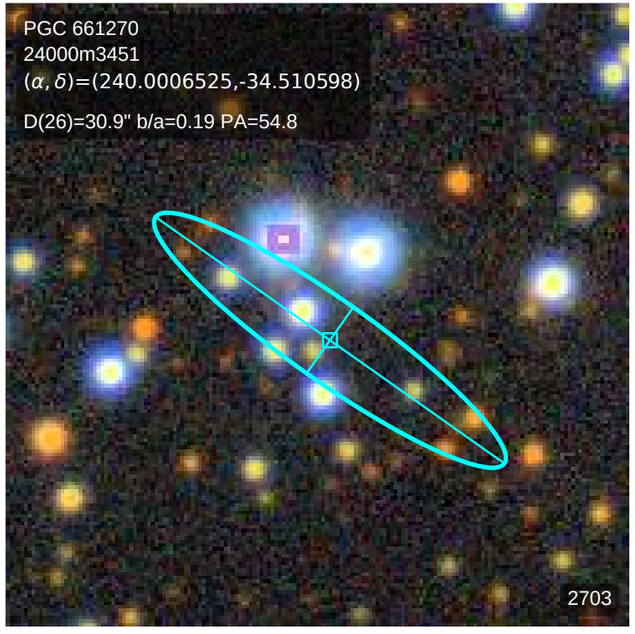

WISEA J010543.47-223347.3
01643m2256
(α, δ)=(16.4308532,-22.563269)
D(26)=30.9" b/a=0.30 PA=63.1
2698


GALEXASC J035644.40-133640.5
05918m1361
(α, δ)=(59.1849266,-13.611293)
D(26)=30.9" b/a=0.60 PA=166.4
2699


2MASX J06384553-3500510
09968m3501
(α, δ)=(99.6893472,-35.014405)
D(26)=30.9" b/a=0.42 PA=49.5
2700


WISEA J111058.66+211953.4
16774p2133
(α, δ)=(167.7445793,21.331624)
D(26)=30.9" b/a=0.64 PA=108.1
2701


2MASS J14422748-4715003
22061m4725
(α, δ)=(220.6136465,-47.249991)
D(26)=30.9" b/a=0.21 PA=91.2
2702


PGC 661270
24000m3451
(α, δ)=(240.0006525,-34.510598)
D(26)=30.9" b/a=0.19 PA=54.8
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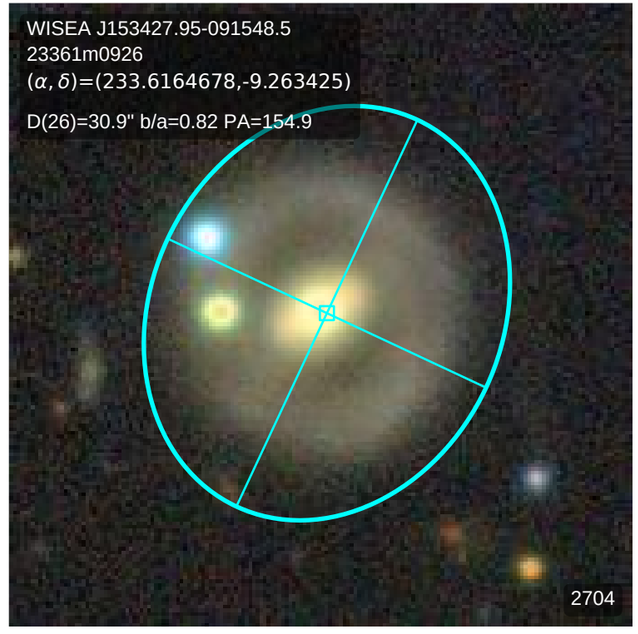
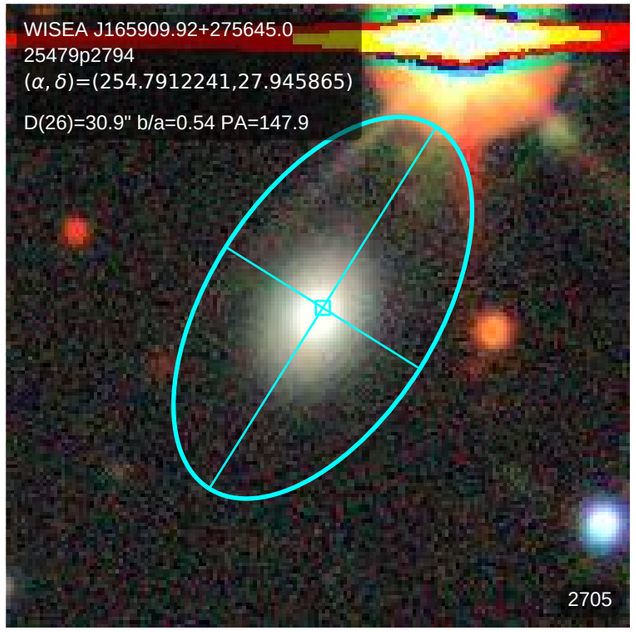
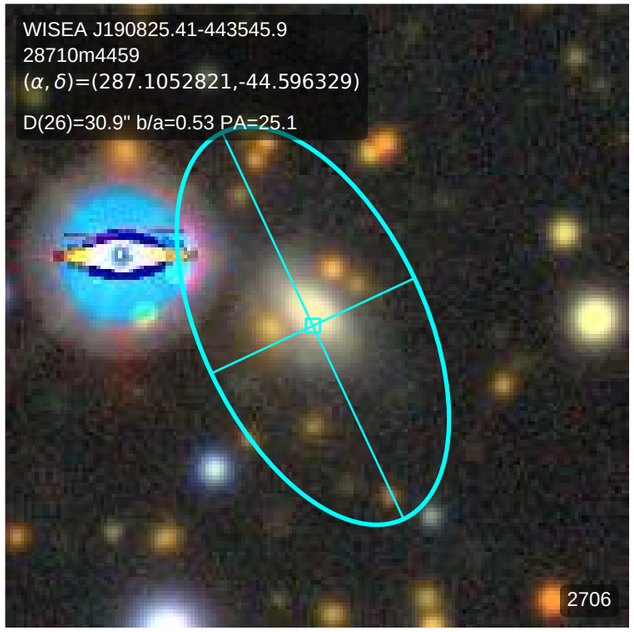
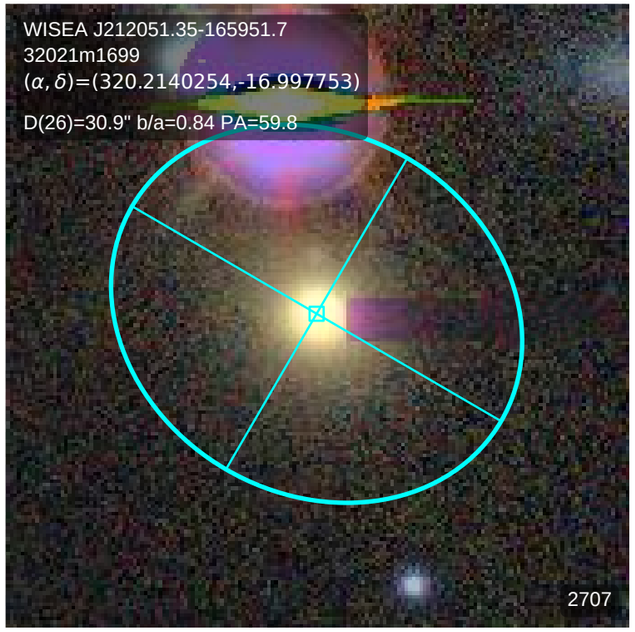

WISEA J153427.95-091548.5
23361m0926
(α, δ)=(233.6164678,-9.263425)
D(26)=30.9" b/a=0.82 PA=154.9
2704


WISEA J165909.92+275645.0
25479p2794
(α, δ)=(254.7912241,27.945865)
D(26)=30.9" b/a=0.54 PA=147.9
2705


WISEA J190825.41-443545.9
28710m4459
(α, δ)=(287.1052821,-44.596329)
D(26)=30.9" b/a=0.53 PA=25.1
2706


WISEA J212051.35-165951.7
32021m1699
(α, δ)=(320.2140254,-16.997753)
D(26)=30.9" b/a=0.84 PA=59.8
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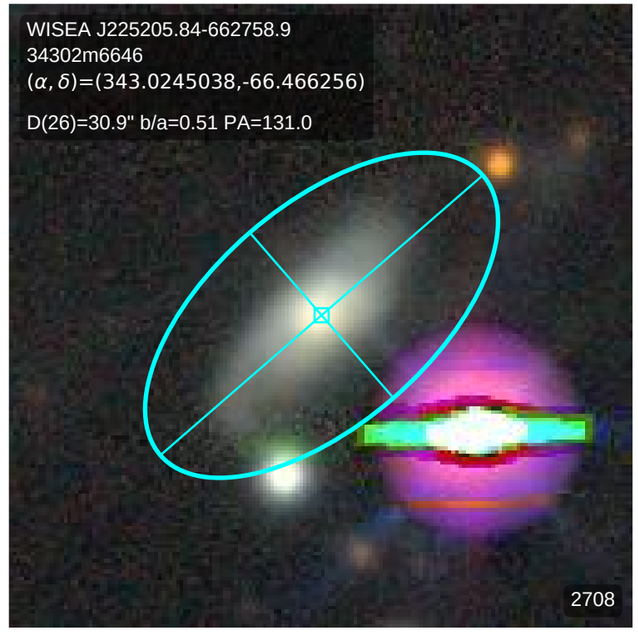
WISEA J225205.84-662758.9
34302m6646
(α, δ)=(343.0245038,-66.466256)
D(26)=30.9" b/a=0.51 PA=131.0
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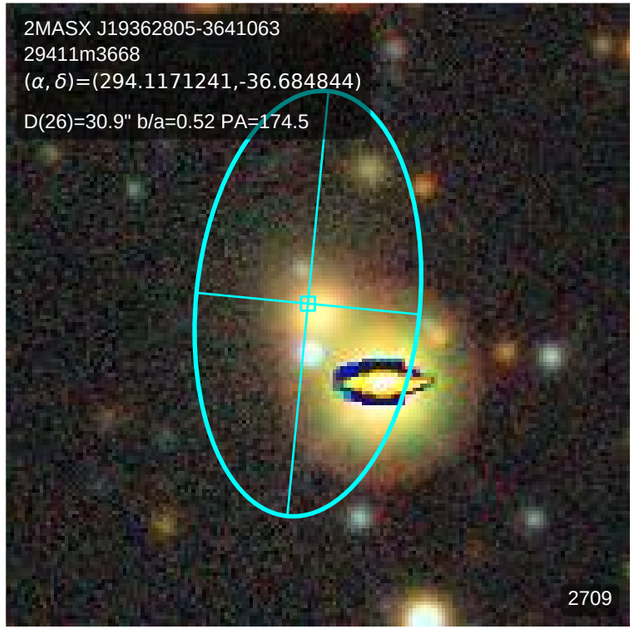
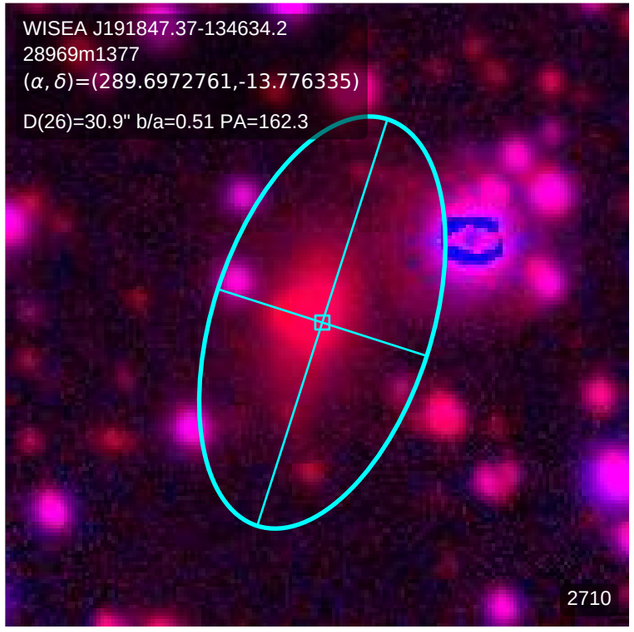
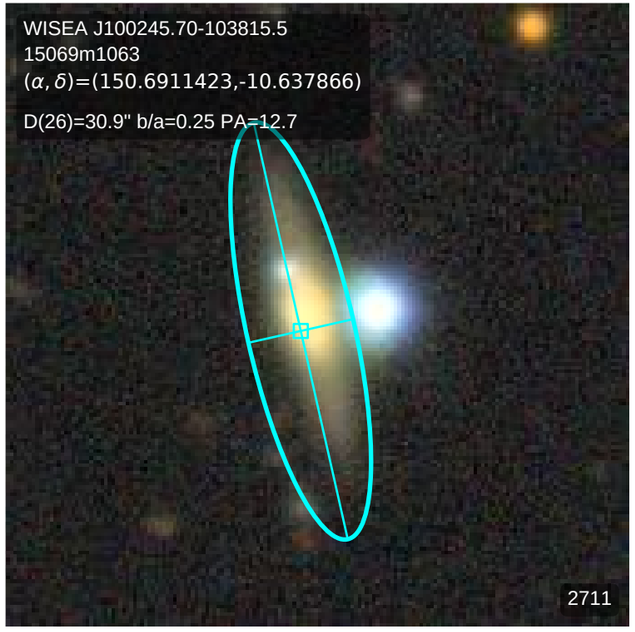
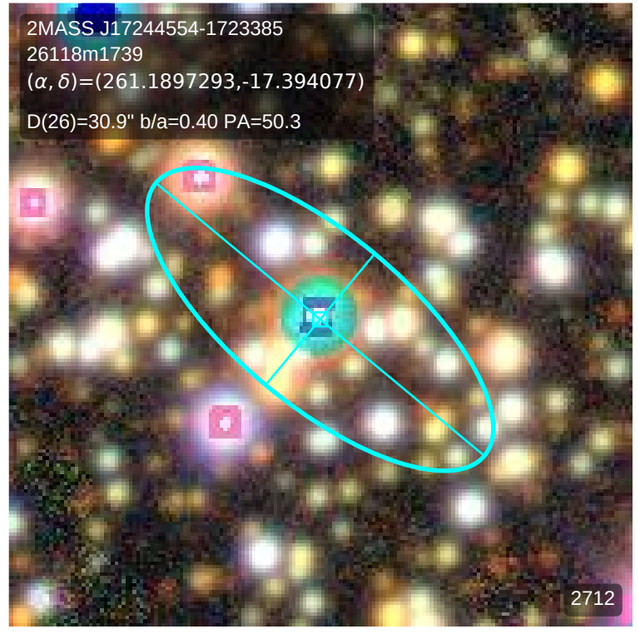
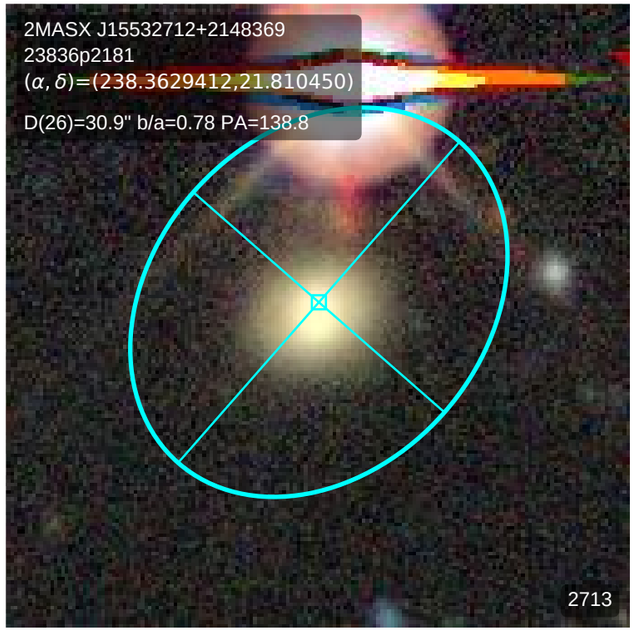
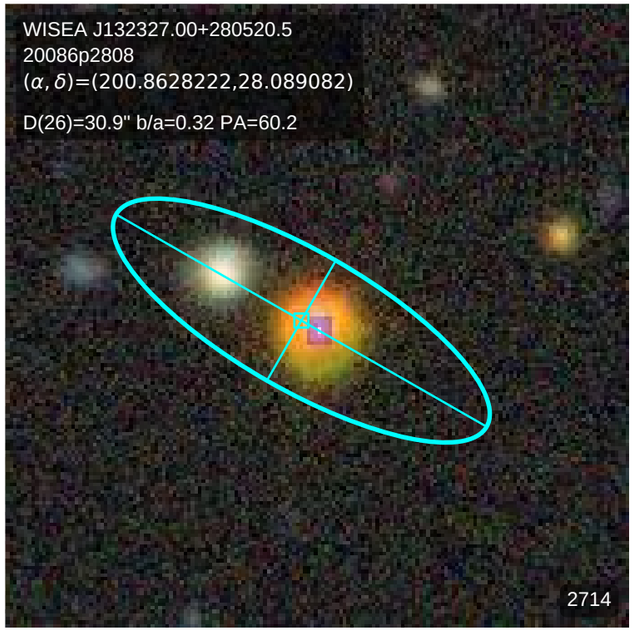

2MASX J19362805-3641063
29411m3668
(α, δ)=(294.1171241,-36.684844)
D(26)=30.9" b/a=0.52 PA=174.5
2709

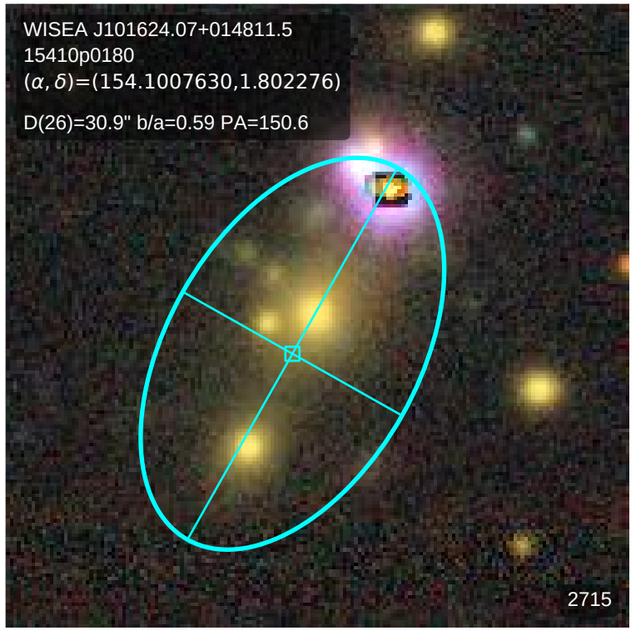

WISEA J191847.37-134634.2
28969m1377
(α, δ)=(289.6972761,-13.776335)
D(26)=30.9" b/a=0.51 PA=162.3
2710

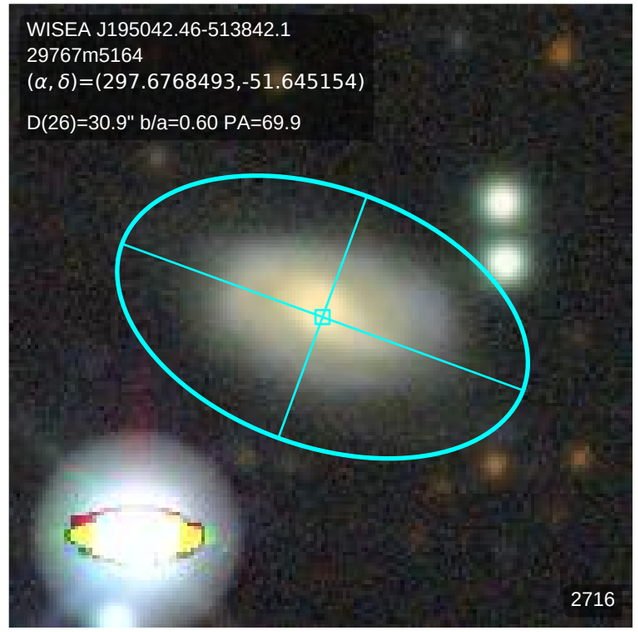

WISEA J100245.70-103815.5
15069m1063
(α, δ)=(150.6911423,-10.637866)
D(26)=30.9" b/a=0.25 PA=12.7
2711

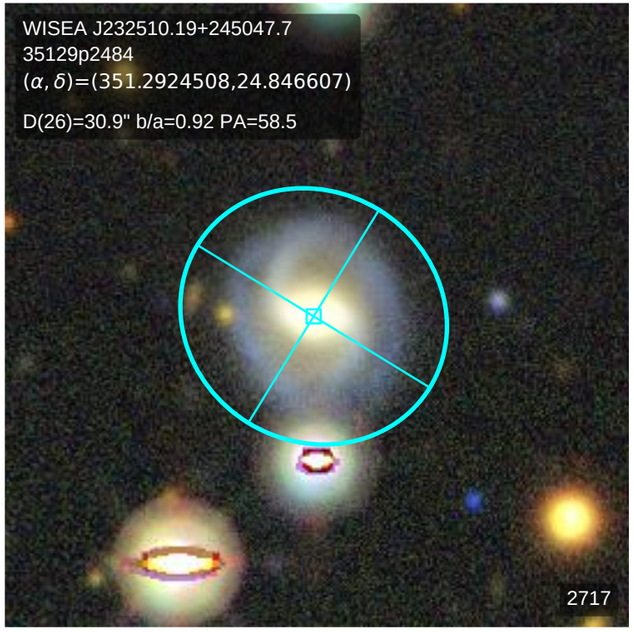

2MASS J17244554-1723385
26118m1739
(α, δ)=(261.1897293,-17.394077)
D(26)=30.9" b/a=0.40 PA=50.3
2712

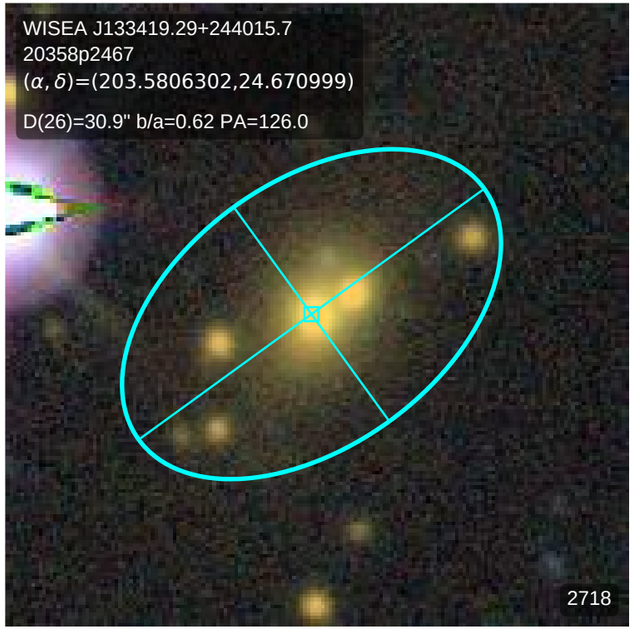

2MASX J15532712+2148369
23836p2181
(α, δ)=(238.3629412,21.810450)
D(26)=30.9" b/a=0.78 PA=138.8
2713

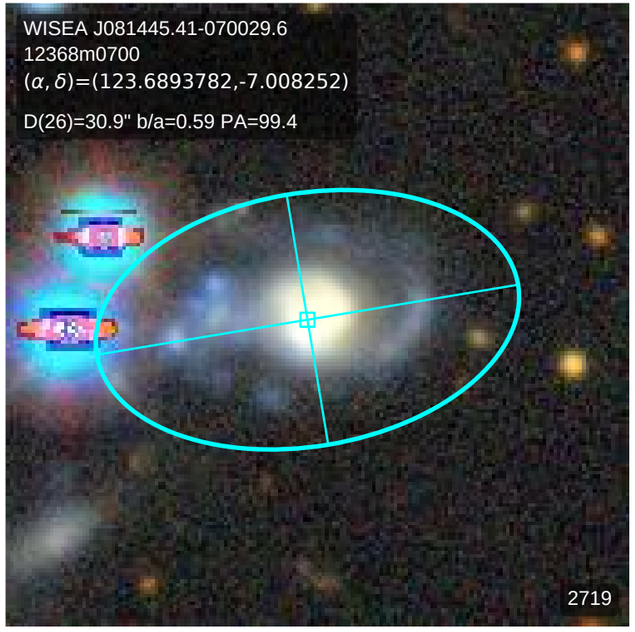

WISEA J132327.00+280520.5
20086p2808
(α, δ)=(200.8628222,28.089082)
D(26)=30.9" b/a=0.32 PA=60.2
2714

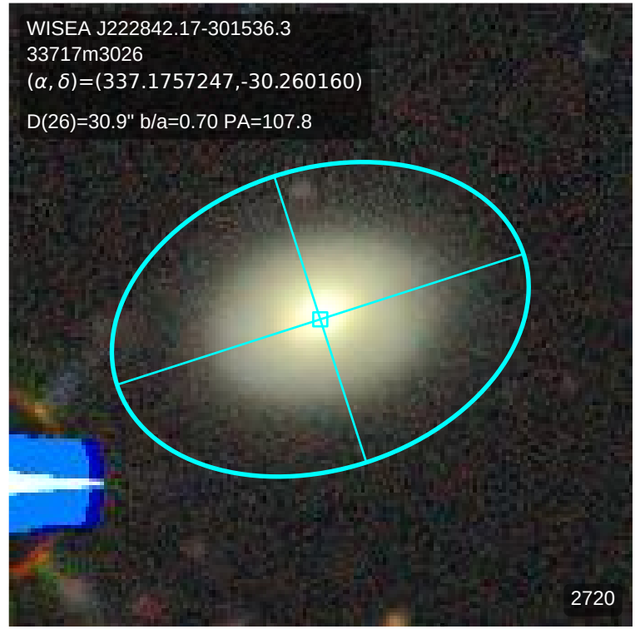

WISEA J101624.07+014811.5
15410p0180
(α, δ)=(154.1007630,1.802276)
D(26)=30.9" b/a=0.59 PA=150.6
2715

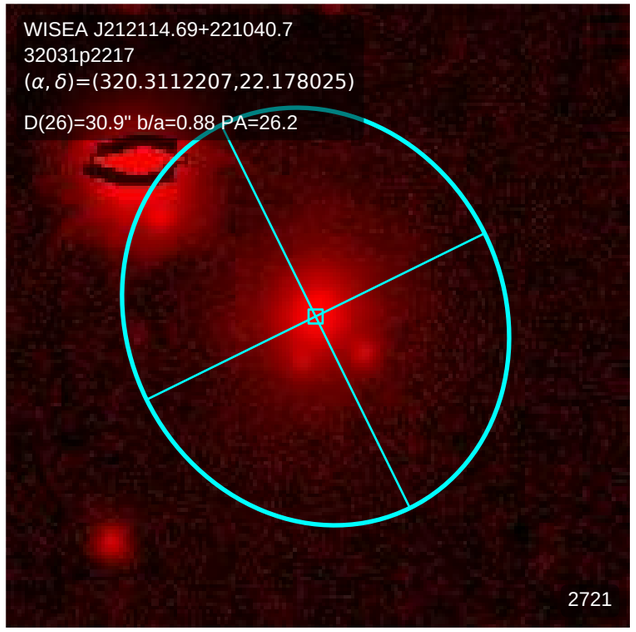

WISEA J195042.46-513842.1
29767m5164
(α, δ)=(297.6768493,-51.645154)
D(26)=30.9" b/a=0.60 PA=69.9
2716

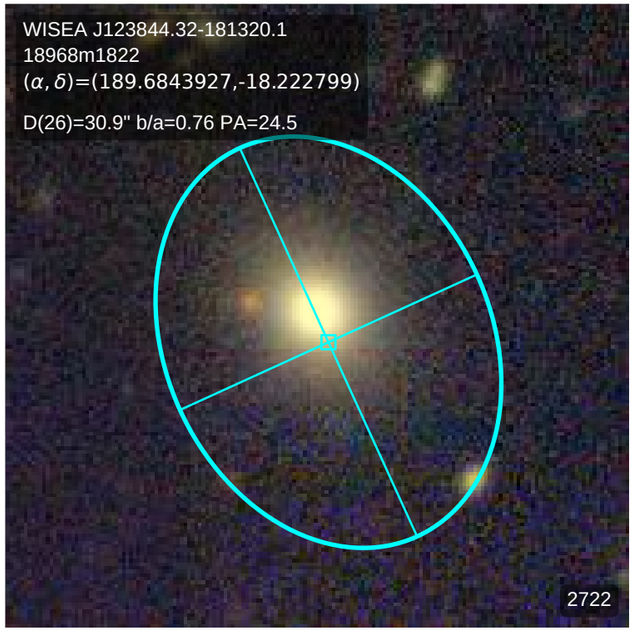

WISEA J232510.19+245047.7
35129p2484
(α, δ)=(351.2924508,24.846607)
D(26)=30.9" b/a=0.92 PA=58.5
2717

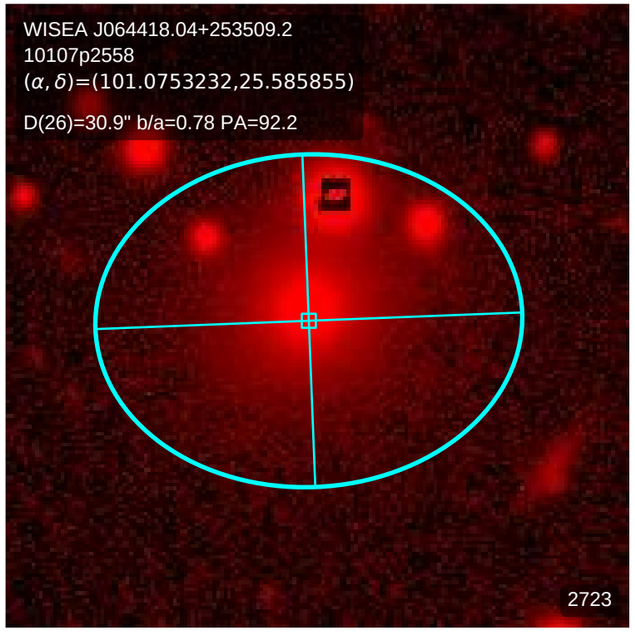

WISEA J133419.29+244015.7
20358p2467
(α, δ)=(203.5806302,24.670999)
D(26)=30.9" b/a=0.62 PA=126.0
2718

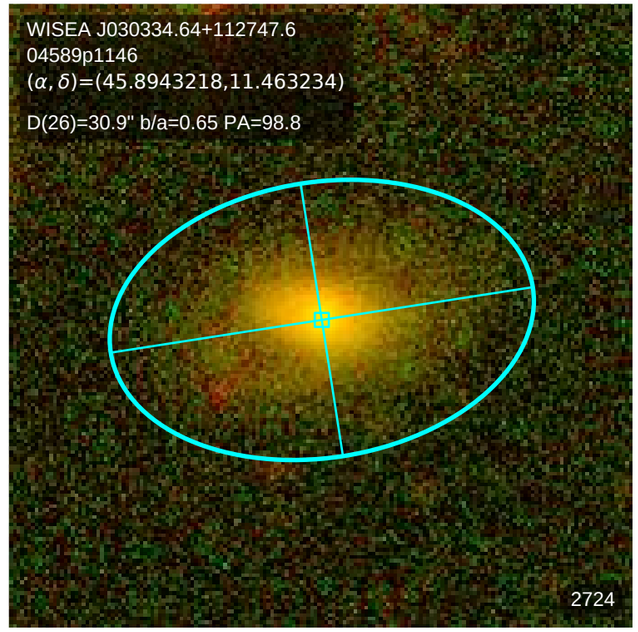

WISEA J081445.41-070029.6
12368m0700
(α, δ)=(123.6893782,-7.008252)
D(26)=30.9" b/a=0.59 PA=99.4
2719

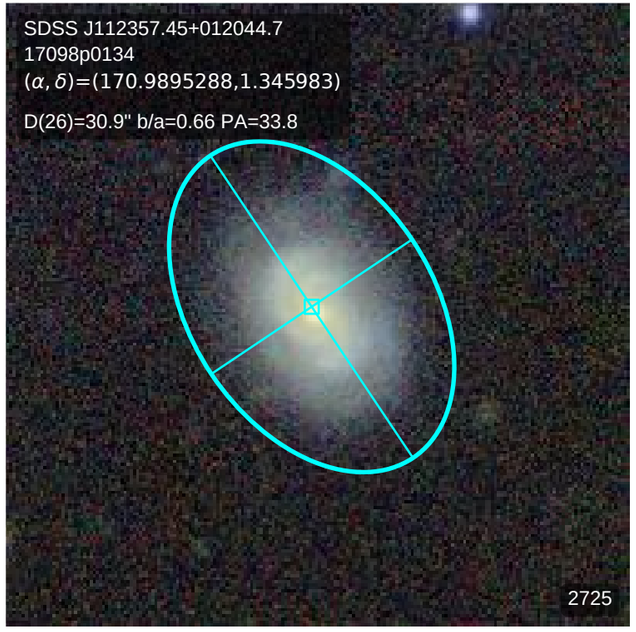

WISEA J222842.17-301536.3
33717m3026
(α, δ)=(337.1757247,-30.260160)
D(26)=30.9" b/a=0.70 PA=107.8
2720

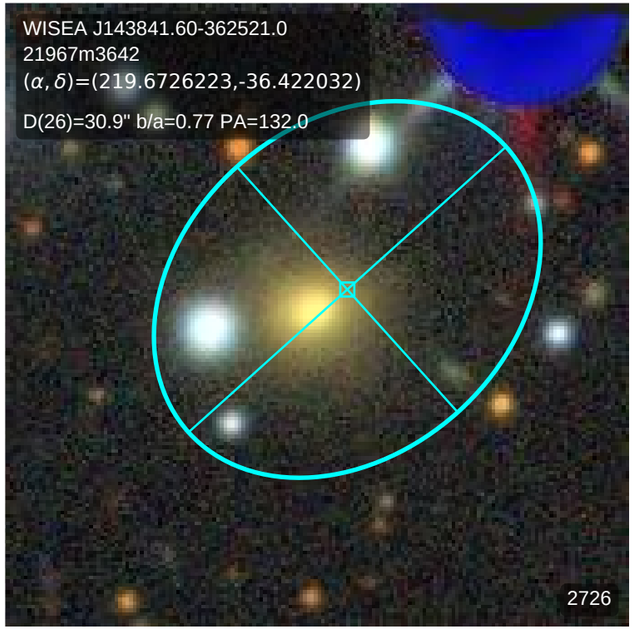

WISEA J212114.69+221040.7
32031p2217
(α, δ)=(320.3112207,22.178025)
D(26)=30.9" b/a=0.88 PA=26.2
2721

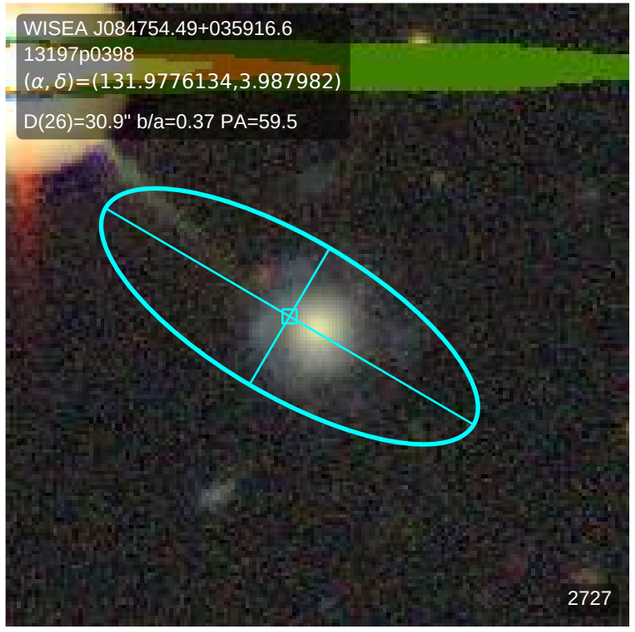

WISEA J123844.32-181320.1
18968m1822
(α, δ)=(189.6843927,-18.222799)
D(26)=30.9" b/a=0.76 PA=24.5
2722

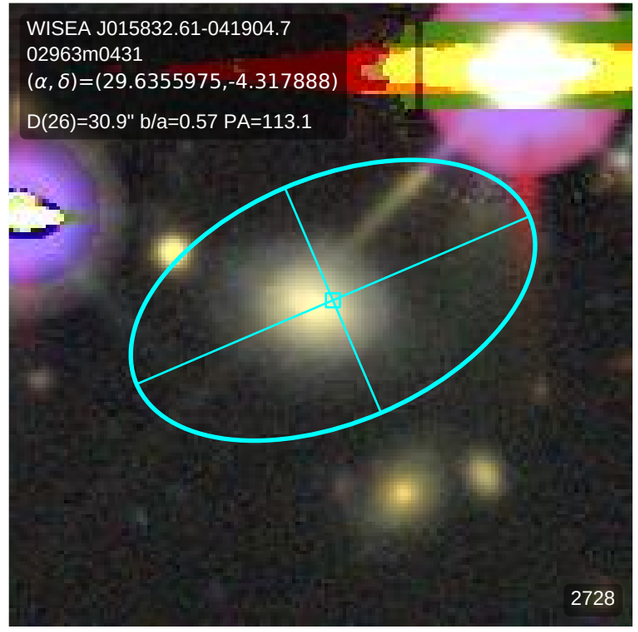

WISEA J064418.04+253509.2
10107p2558
(α, δ)=(101.0753232,25.585855)
D(26)=30.9" b/a=0.78 PA=92.2
2723

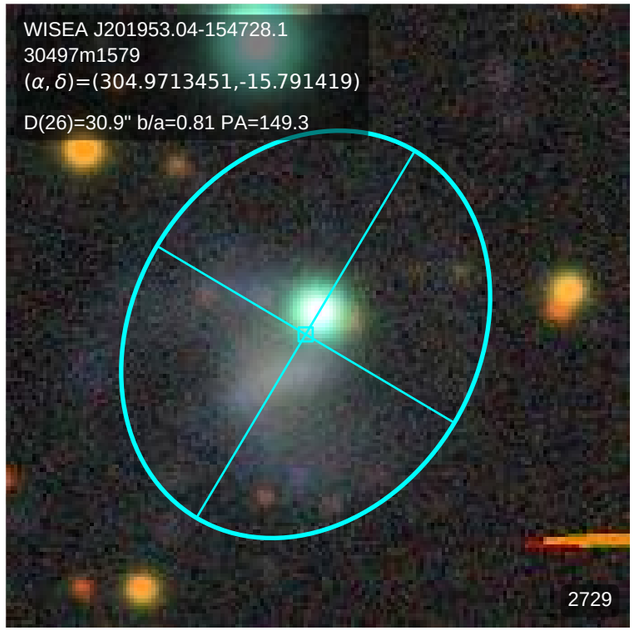

WISEA J030334.64+112747.6
04589p1146
(α, δ)=(45.8943218,11.463234)
D(26)=30.9" b/a=0.65 PA=98.8
2724

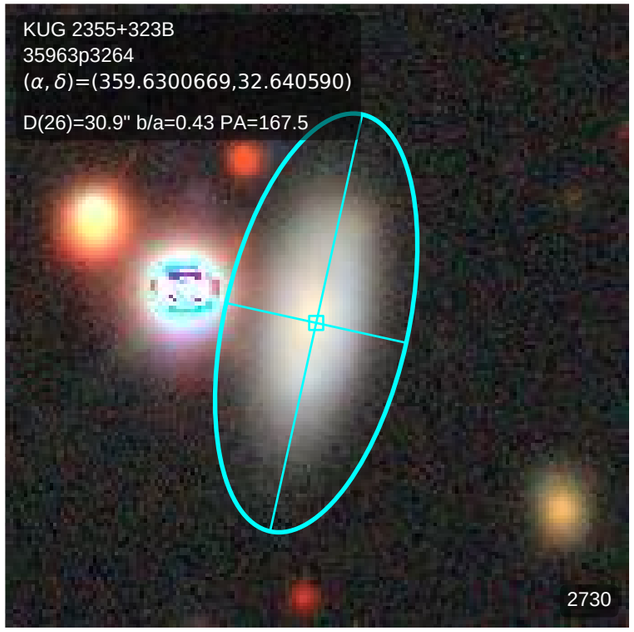

SDSS J112357.45+012044.7
17098p0134
(α, δ)=(170.9895288,1.345983)
D(26)=30.9" b/a=0.66 PA=33.8
2725

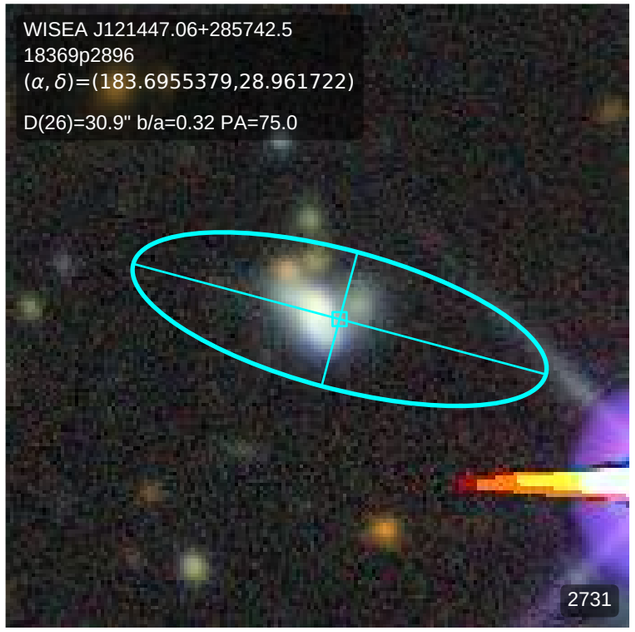

WISEA J143841.60-362521.0
21967m3642
(α, δ)=(219.6726223,-36.422032)
D(26)=30.9" b/a=0.77 PA=132.0
2726

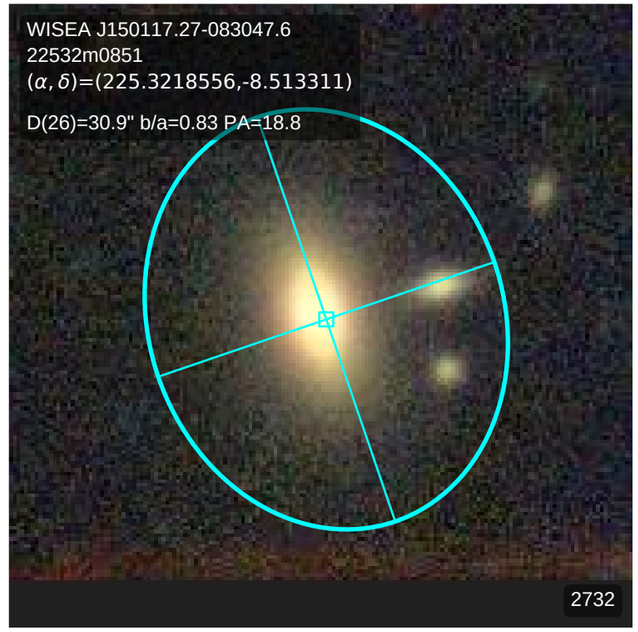

WISEA J084754.49+035916.6
13197p0398
(α, δ)=(131.9776134,3.987982)
D(26)=30.9" b/a=0.37 PA=59.5
2727

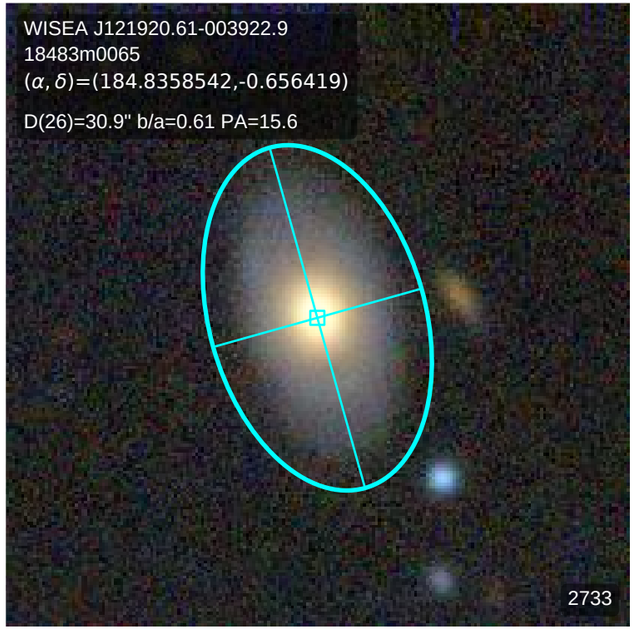

WISEA J015832.61-041904.7
02963m0431
(α, δ)=(29.6355975,-4.317888)
D(26)=30.9" b/a=0.57 PA=113.1
2728

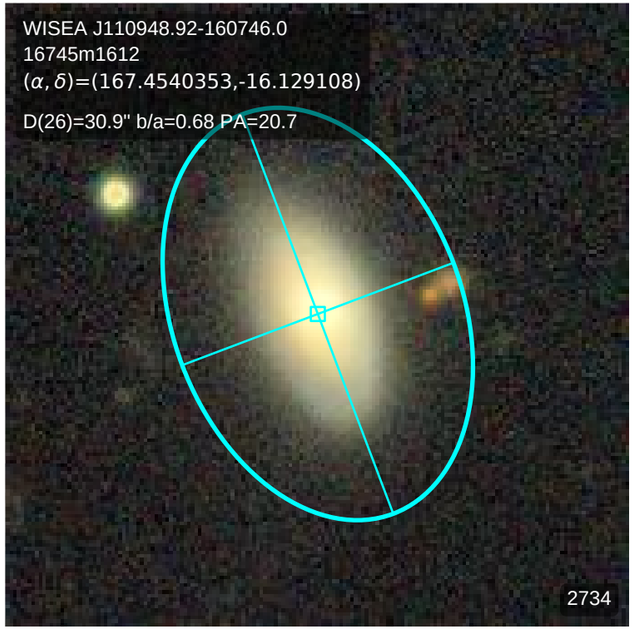

WISEA J201953.04-154728.1
30497m1579
(α, δ)=(304.9713451,-15.791419)
D(26)=30.9" b/a=0.81 PA=149.3
2729

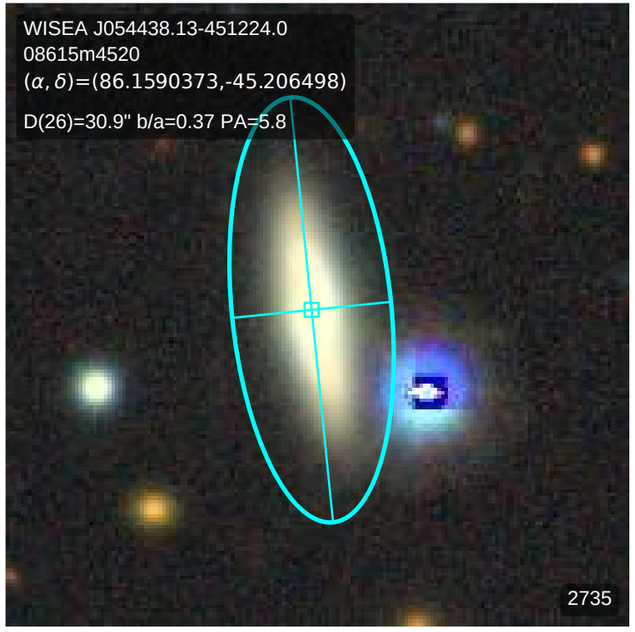

KUG 2355+323B
35963p3264
(α, δ)=(359.6300669,32.640590)
D(26)=30.9" b/a=0.43 PA=167.5
2730

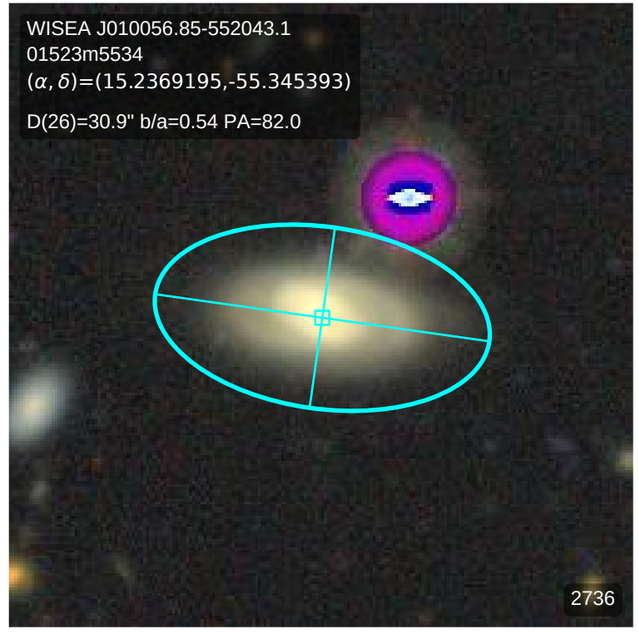

WISEA J121447.06+285742.5
18369p2896
(α, δ)=(183.6955379,28.961722)
D(26)=30.9" b/a=0.32 PA=75.0
2731

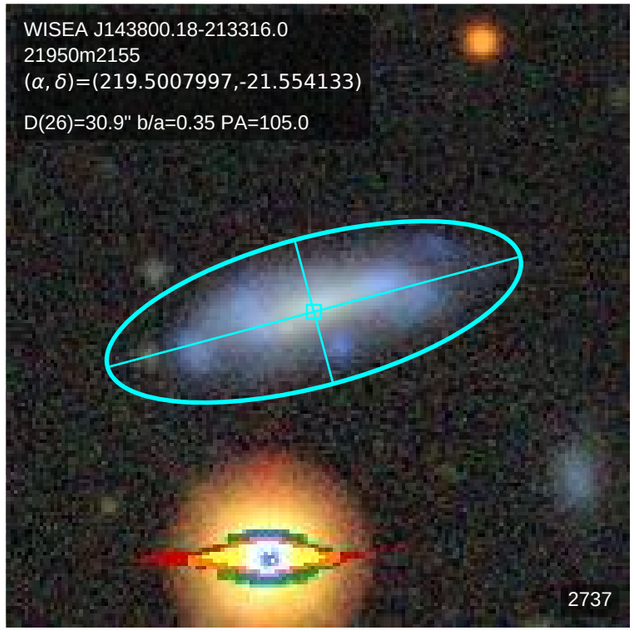

WISEA J150117.27-083047.6
22532m0851
(α, δ)=(225.3218556,-8.513311)
D(26)=30.9" b/a=0.83 PA=18.8
2732

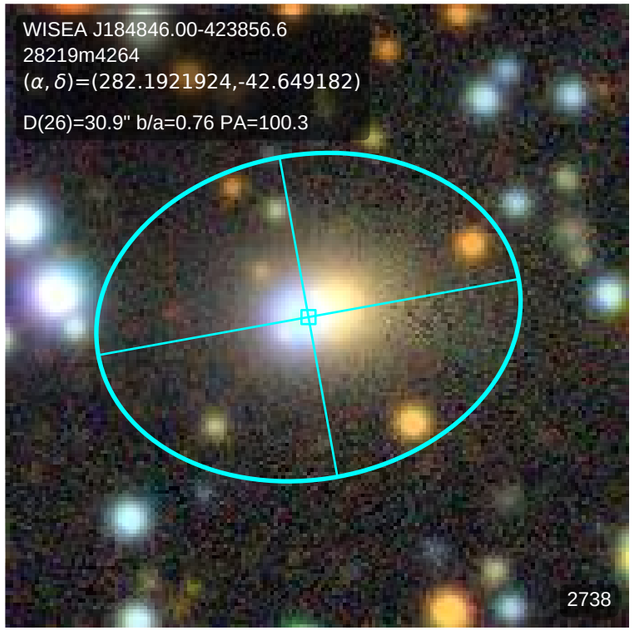

WISEA J121920.61-003922.9
18483m0065
(α, δ)=(184.8358542,-0.656419)
D(26)=30.9" b/a=0.61 PA=15.6
2733

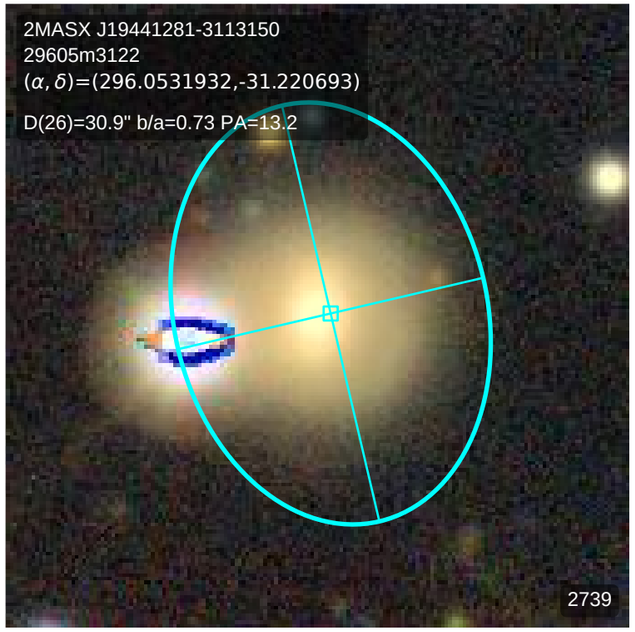

WISEA J110948.92-160746.0
16745m1612
(α, δ)=(167.4540353,-16.129108)
D(26)=30.9" b/a=0.68 PA=20.7
2734

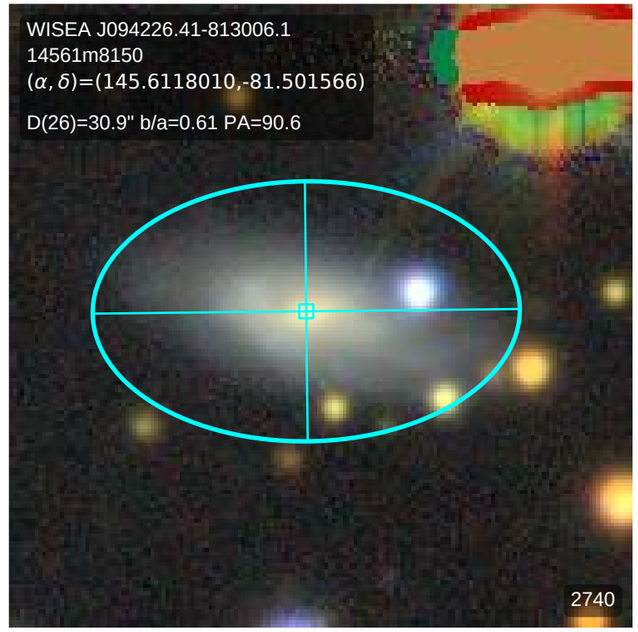

WISEA J054438.13-451224.0
08615m4520
(α, δ)=(86.1590373,-45.206498)
D(26)=30.9" b/a=0.37 PA=5.8
2735

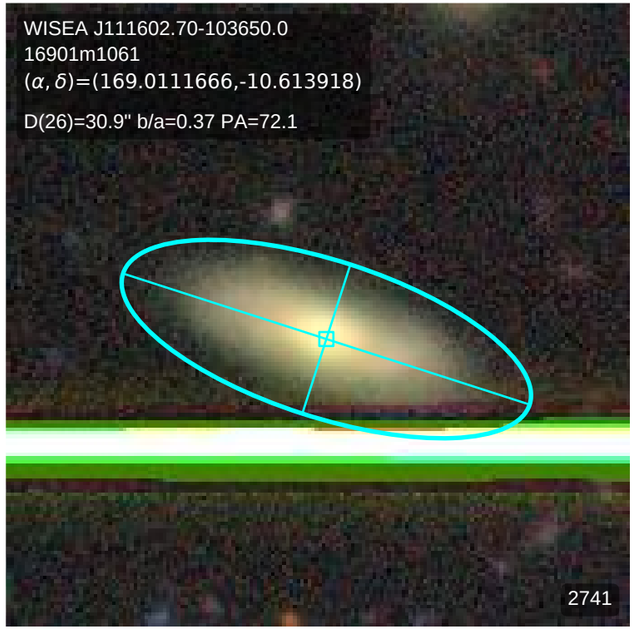

WISEA J010056.85-552043.1
01523m5534
(α, δ)=(15.2369195,-55.345393)
D(26)=30.9" b/a=0.54 PA=82.0
2736

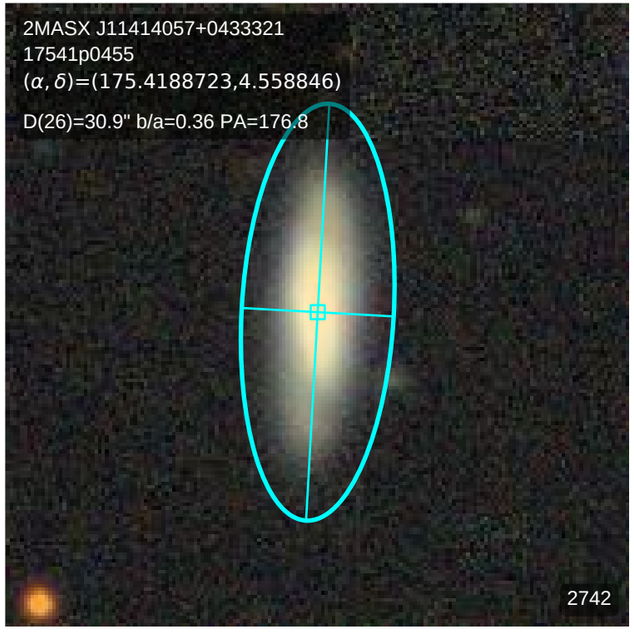

WISEA J143800.18-213316.0
21950m2155
(α, δ)=(219.5007997,-21.554133)
D(26)=30.9" b/a=0.35 PA=105.0
2737

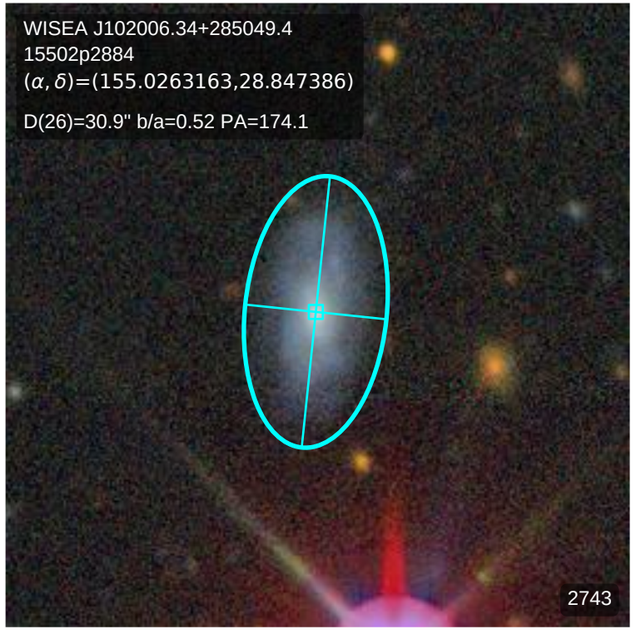

WISEA J184846.00-423856.6
28219m4264
(α, δ)=(282.1921924,-42.649182)
D(26)=30.9" b/a=0.76 PA=100.3
2738

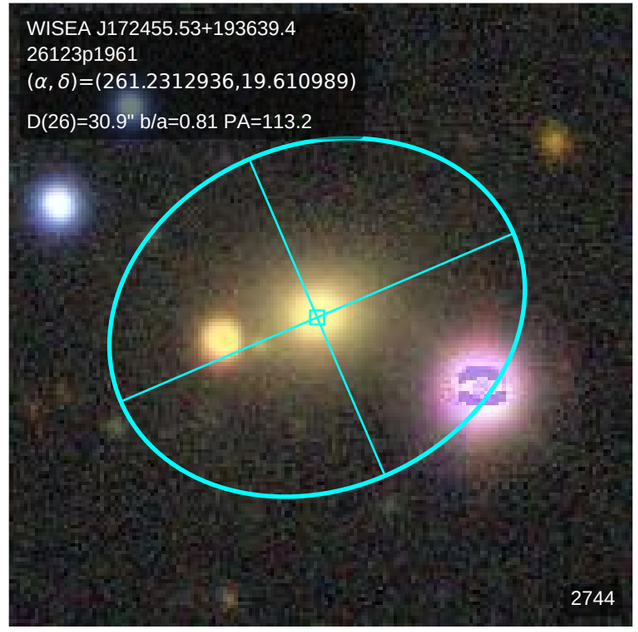

2MASX J19441281-3113150
29605m3122
(α, δ)=(296.0531932,-31.220693)
D(26)=30.9" b/a=0.73 PA=13.2
2739

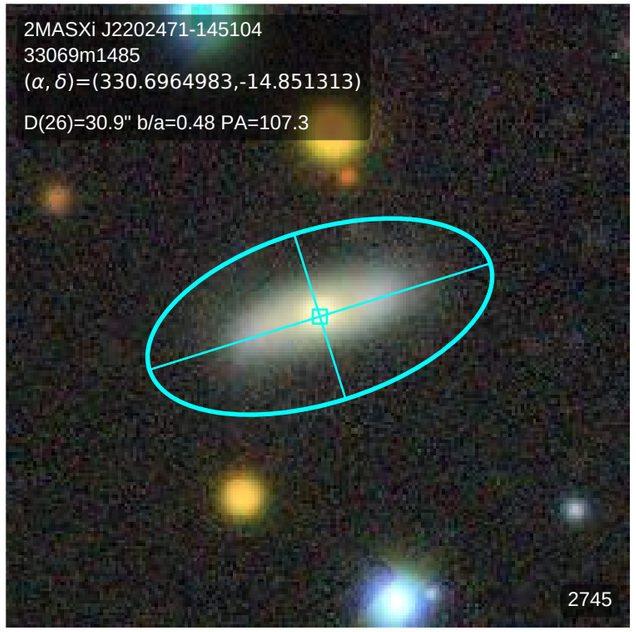

WISEA J094226.41-813006.1
14561m8150
(α, δ)=(145.6118010,-81.501566)
D(26)=30.9" b/a=0.61 PA=90.6
2740

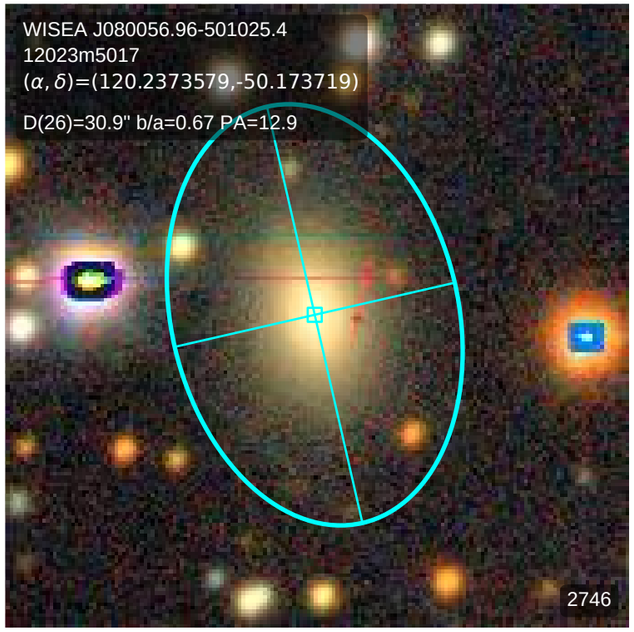

WISEA J111602.70-103650.0
16901m1061
(α, δ)=(169.0111666,-10.613918)
D(26)=30.9" b/a=0.37 PA=72.1
2741

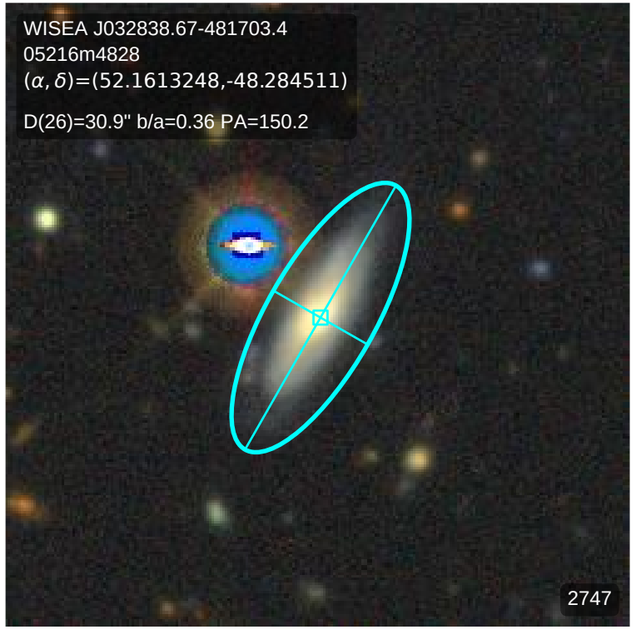

2MASX J11414057+0433321
17541p0455
(α, δ)=(175.4188723,4.558846)
D(26)=30.9" b/a=0.36 PA=176.8
2742

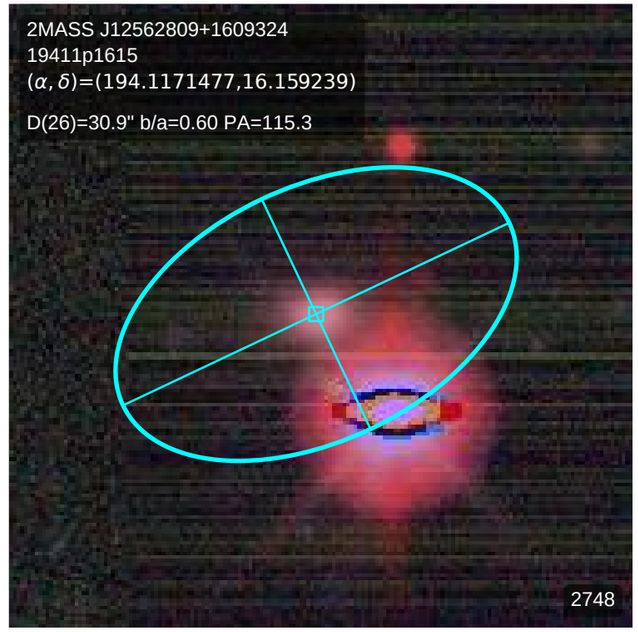

WISEA J102006.34+285049.4
15502p2884
(α, δ)=(155.0263163,28.847386)
D(26)=30.9" b/a=0.52 PA=174.1
2743

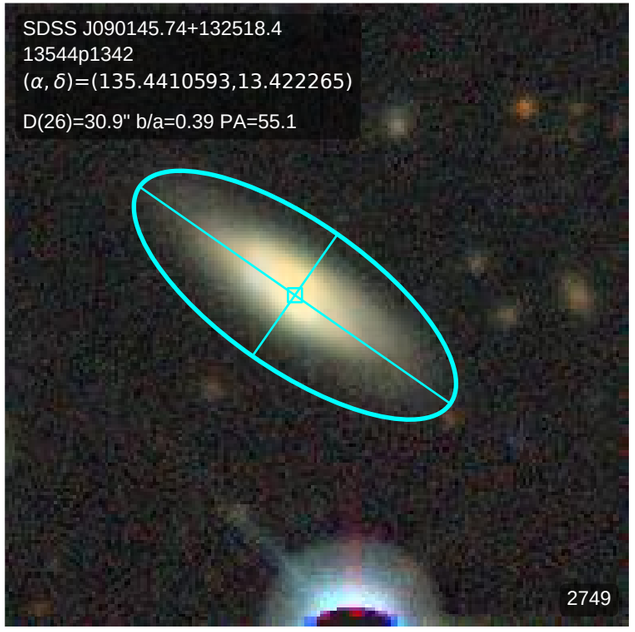

WISEA J172455.53+193639.4
26123p1961
(α, δ)=(261.2312936,19.610989)
D(26)=30.9" b/a=0.81 PA=113.2
2744

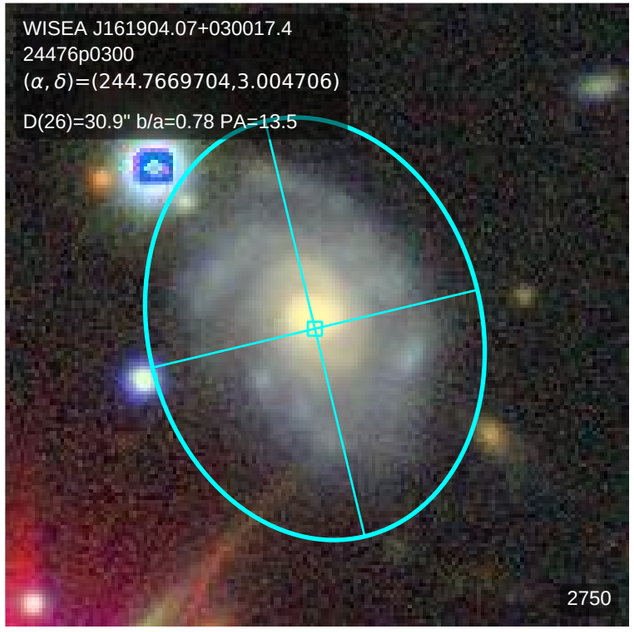

2MASXi J2202471-145104
33069m1485
(α, δ)=(330.6964983,-14.851313)
D(26)=30.9" b/a=0.48 PA=107.3
2745

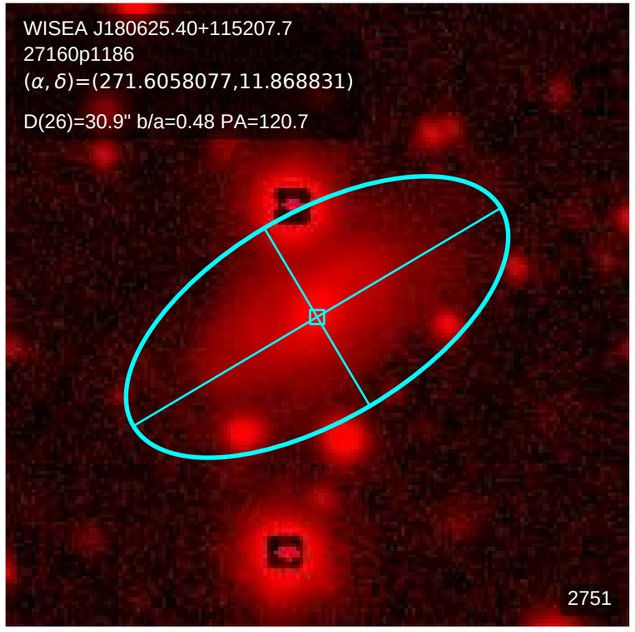

WISEA J080056.96-501025.4
12023m5017
(α, δ)=(120.2373579,-50.173719)
D(26)=30.9" b/a=0.67 PA=12.9
2746

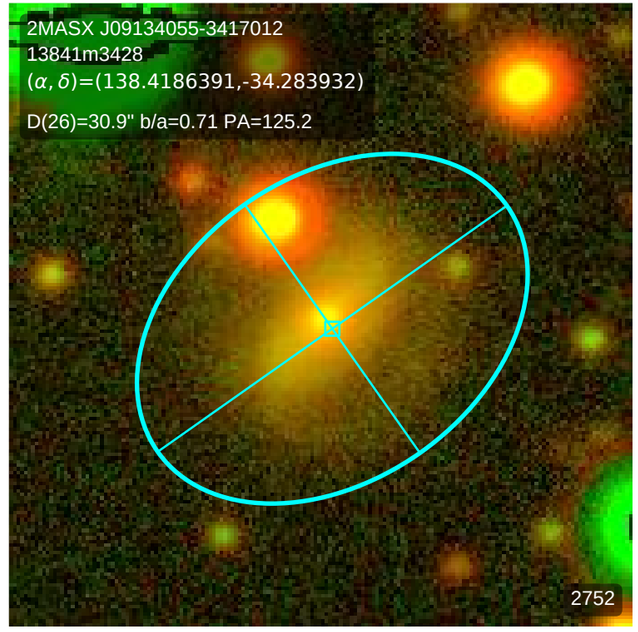

WISEA J032838.67-481703.4
05216m4828
(α, δ)=(52.1613248,-48.284511)
D(26)=30.9" b/a=0.36 PA=150.2
2747

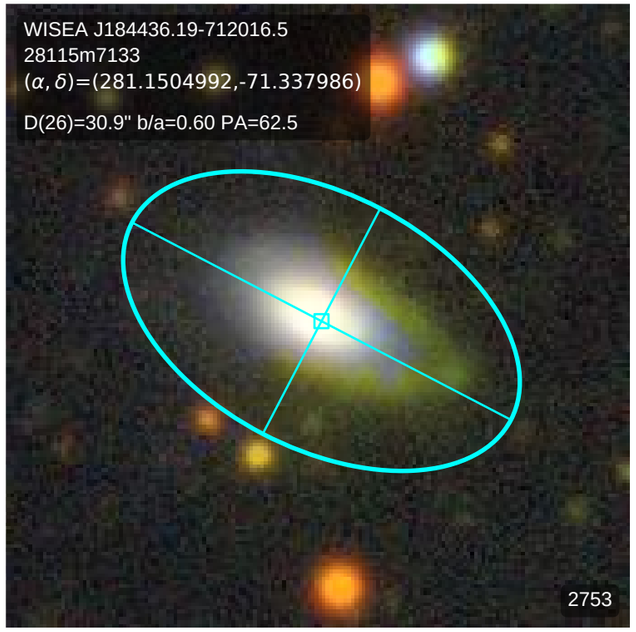

2MASS J12562809+1609324
19411p1615
(α, δ)=(194.1171477,16.159239)
D(26)=30.9" b/a=0.60 PA=115.3
2748

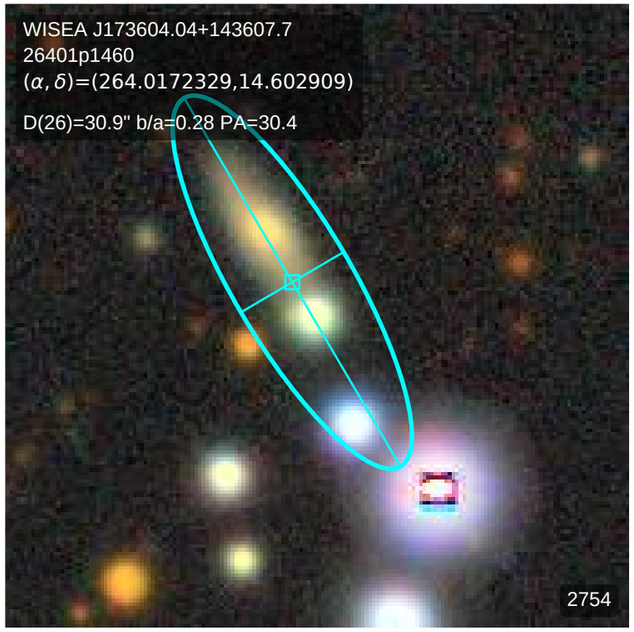

SDSS J090145.74+132518.4
13544p1342
(α, δ)=(135.4410593,13.422265)
D(26)=30.9" b/a=0.39 PA=55.1
2749

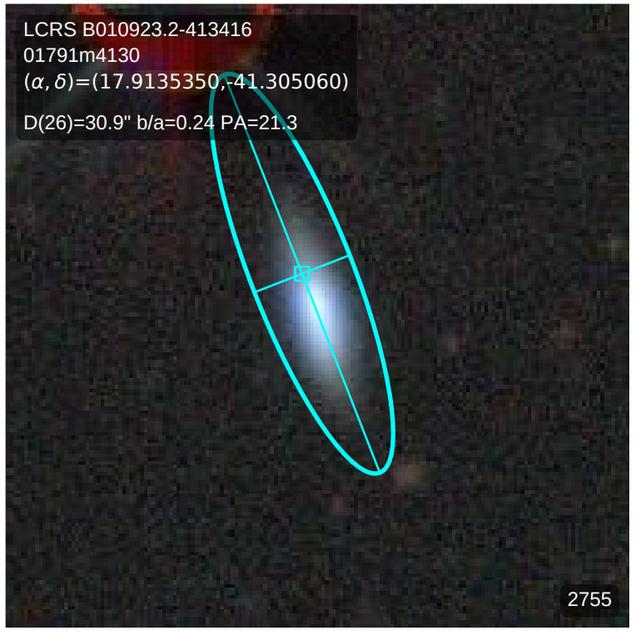

WISEA J161904.07+030017.4
24476p0300
(α, δ)=(244.7669704,3.004706)
D(26)=30.9" b/a=0.78 PA=13.5
2750

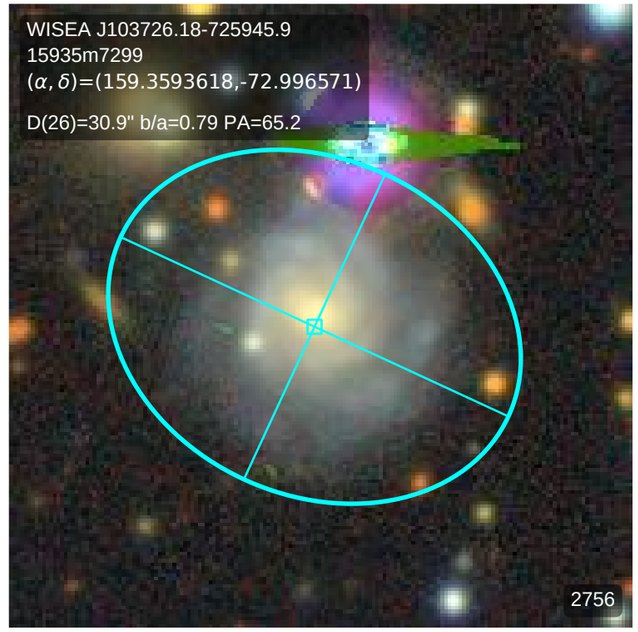

WISEA J180625.40+115207.7
27160p1186
(α, δ)=(271.6058077,11.868831)
D(26)=30.9" b/a=0.48 PA=120.7
2751

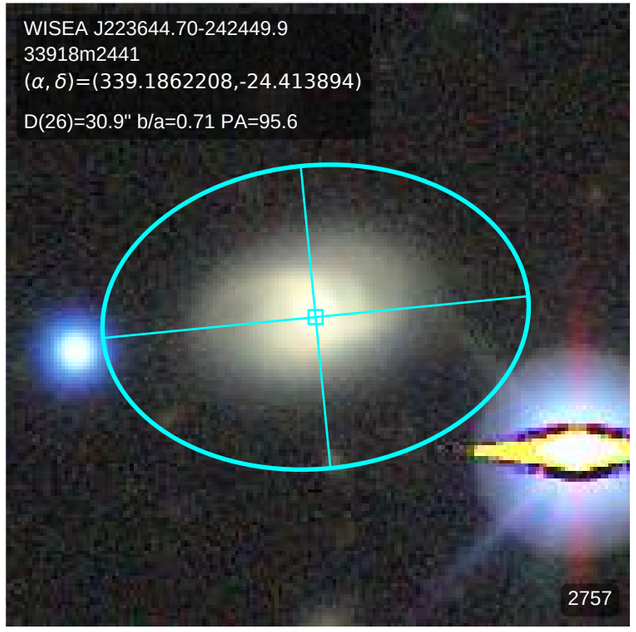

2MASX J09134055-3417012
13841m3428
(α, δ)=(138.4186391,-34.283932)
D(26)=30.9" b/a=0.71 PA=125.2
2752

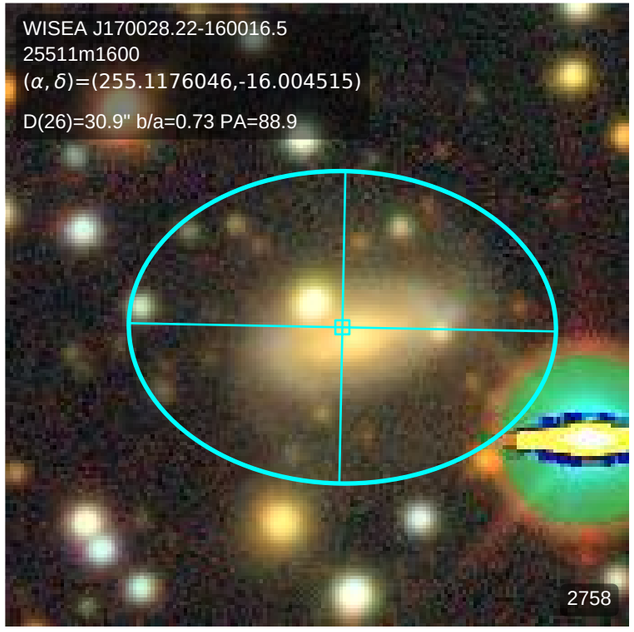

WISEA J184436.19-712016.5
28115m7133
(α, δ)=(281.1504992,-71.337986)
D(26)=30.9" b/a=0.60 PA=62.5
2753

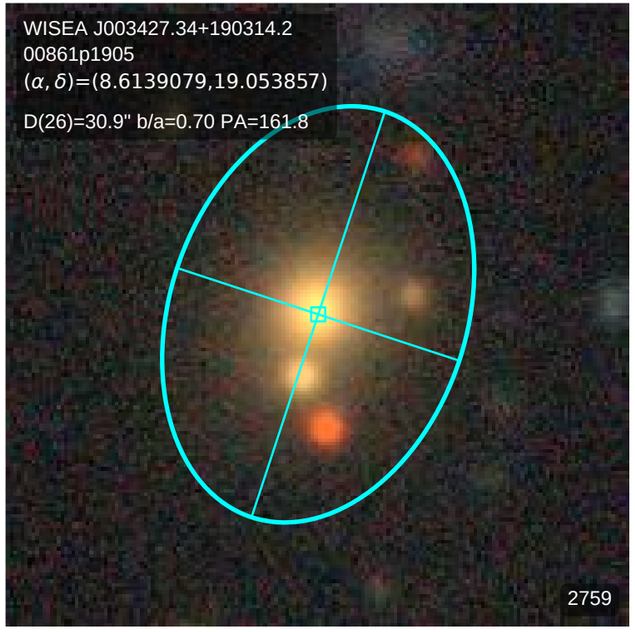

WISEA J173604.04+143607.7
26401p1460
(α, δ)=(264.0172329,14.602909)
D(26)=30.9" b/a=0.28 PA=30.4
2754

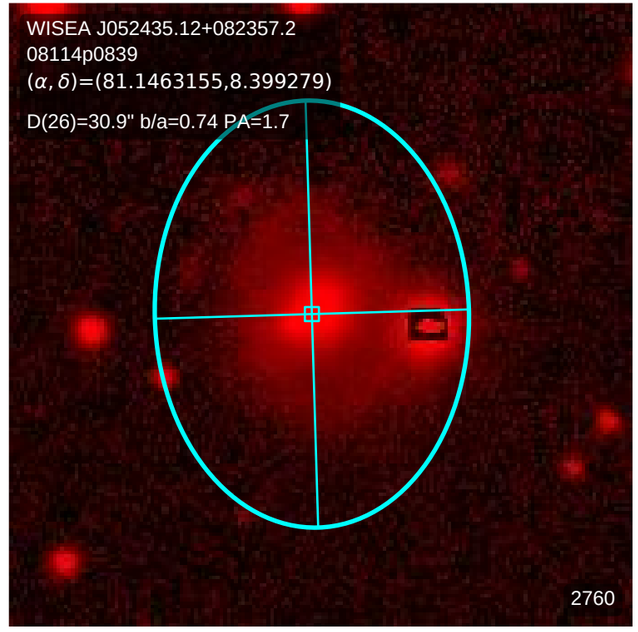

LCRS B010923.2-413416
01791m4130
(α, δ)=(17.9135350,-41.305060)
D(26)=30.9" b/a=0.24 PA=21.3
2755

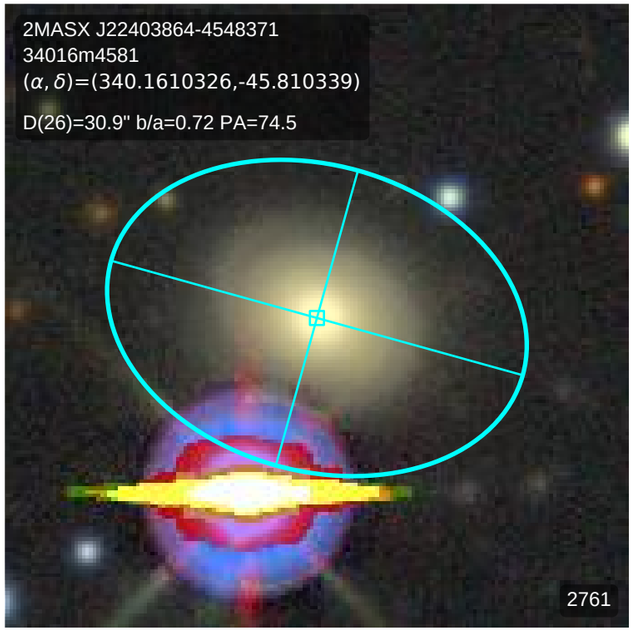

WISEA J103726.18-725945.9
15935m7299
(α, δ)=(159.3593618,-72.996571)
D(26)=30.9" b/a=0.79 PA=65.2
2756

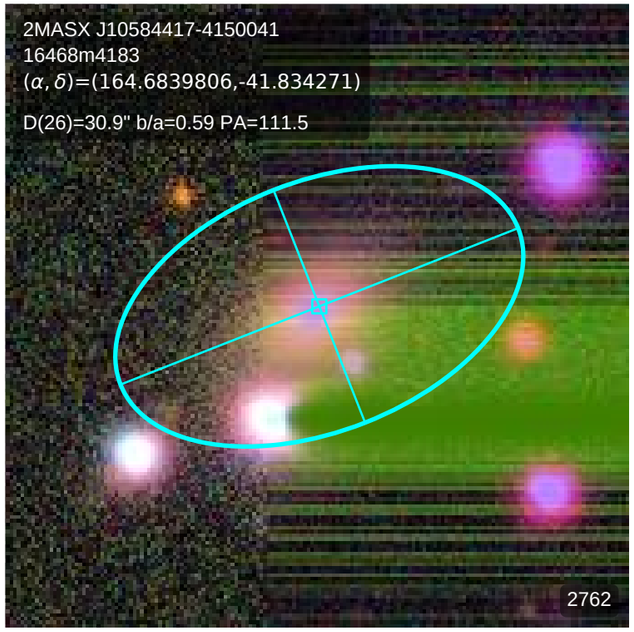

WISEA J223644.70-242449.9
33918m2441
(α, δ)=(339.1862208,-24.413894)
D(26)=30.9" b/a=0.71 PA=95.6
2757

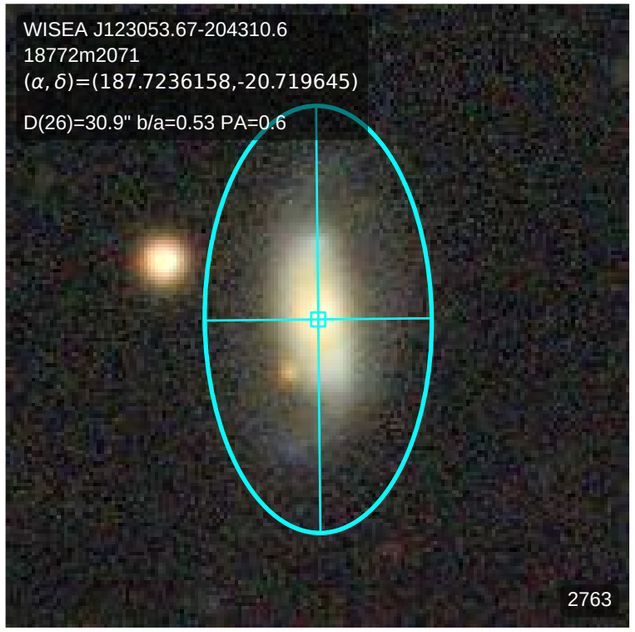

WISEA J170028.22-160016.5
25511m1600
(α, δ)=(255.1176046,-16.004515)
D(26)=30.9" b/a=0.73 PA=88.9
2758

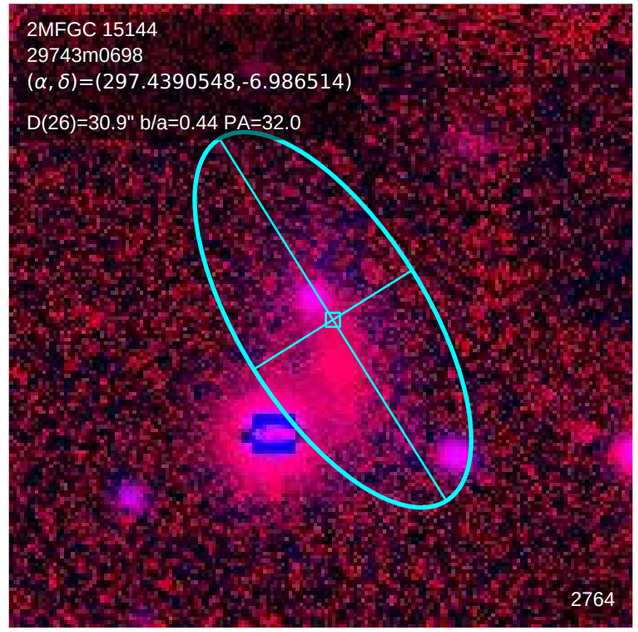

WISEA J003427.34+190314.2
00861p1905
(α, δ)=(8.6139079,19.053857)
D(26)=30.9" b/a=0.70 PA=161.8
2759

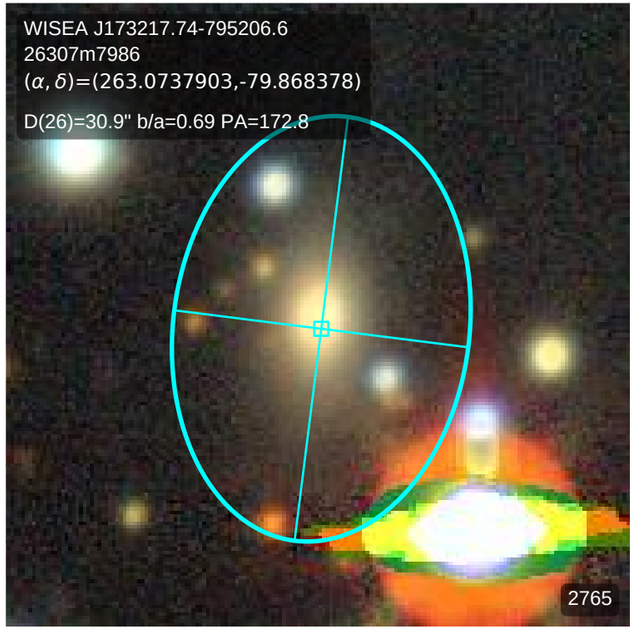

WISEA J052435.12+082357.2
08114p0839
(α, δ)=(81.1463155,8.399279)
D(26)=30.9" b/a=0.74 PA=1.7
2760

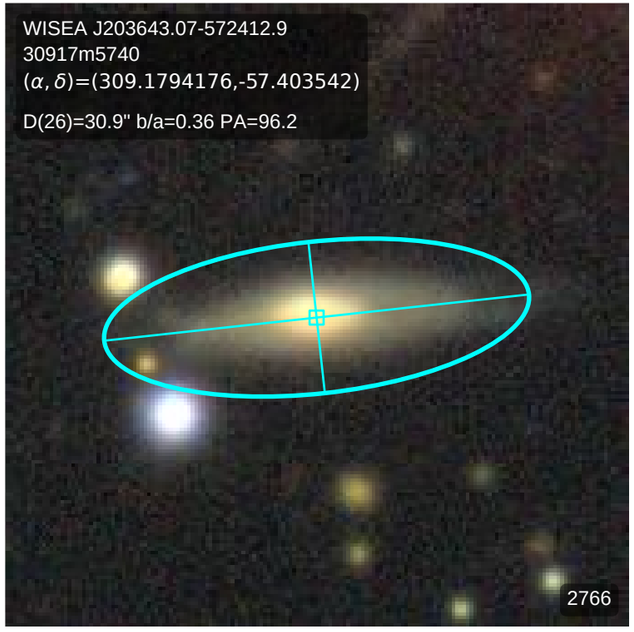

2MASX J22403864-4548371
34016m4581
(α, δ)=(340.1610326,-45.810339)
D(26)=30.9" b/a=0.72 PA=74.5
2761

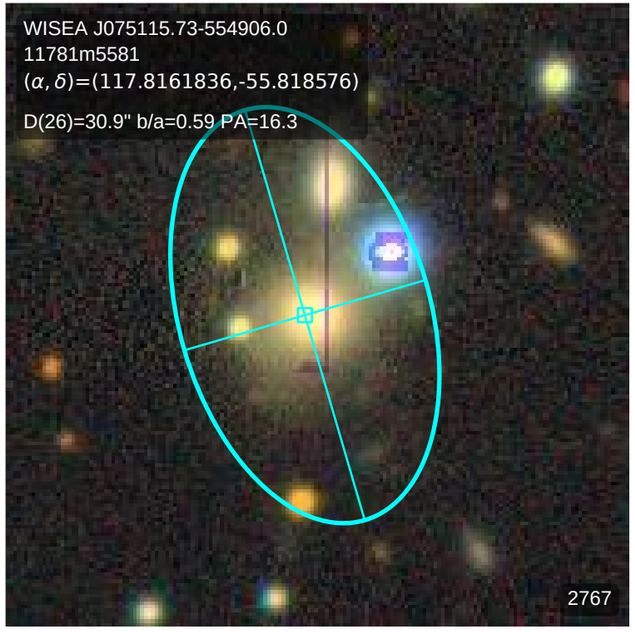

2MASX J10584417-4150041
16468m4183
(α, δ)=(164.6839806,-41.834271)
D(26)=30.9" b/a=0.59 PA=111.5
2762

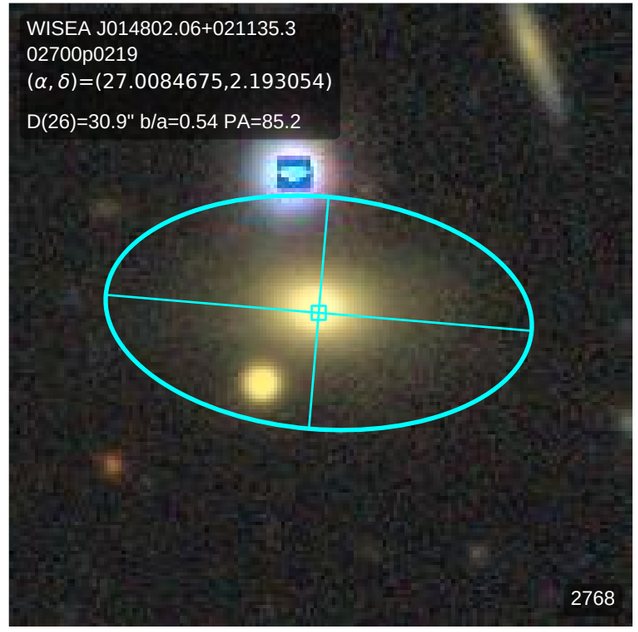

WISEA J123053.67-204310.6
18772m2071
(α, δ)=(187.7236158,-20.719645)
D(26)=30.9" b/a=0.53 PA=0.6
2763

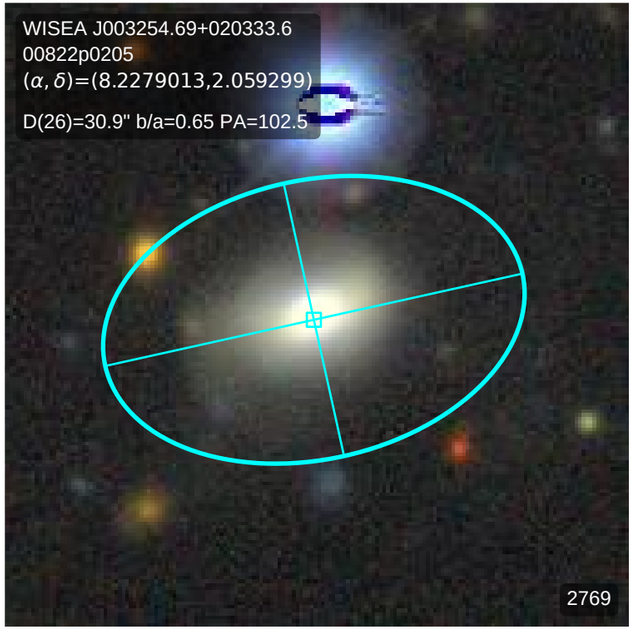

2MFGC 15144
29743m0698
(α, δ)=(297.4390548,-6.986514)
D(26)=30.9" b/a=0.44 PA=32.0
2764

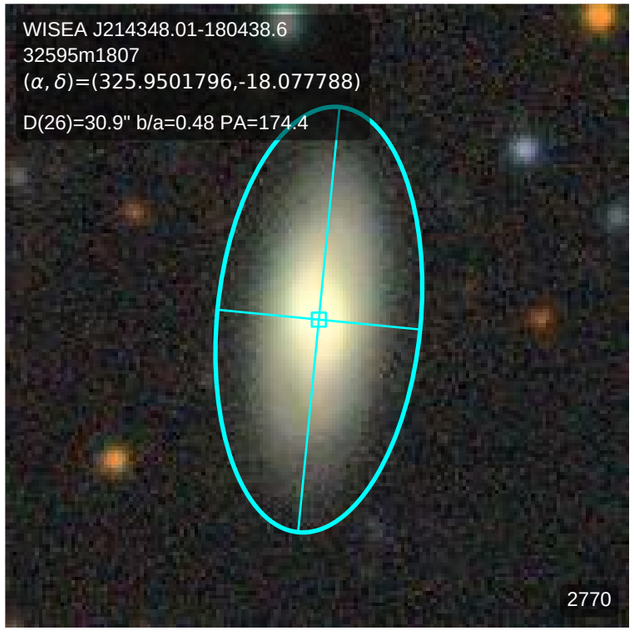

WISEA J173217.74-795206.6
26307m7986
(α, δ)=(263.0737903,-79.868378)
D(26)=30.9" b/a=0.69 PA=172.8
2765

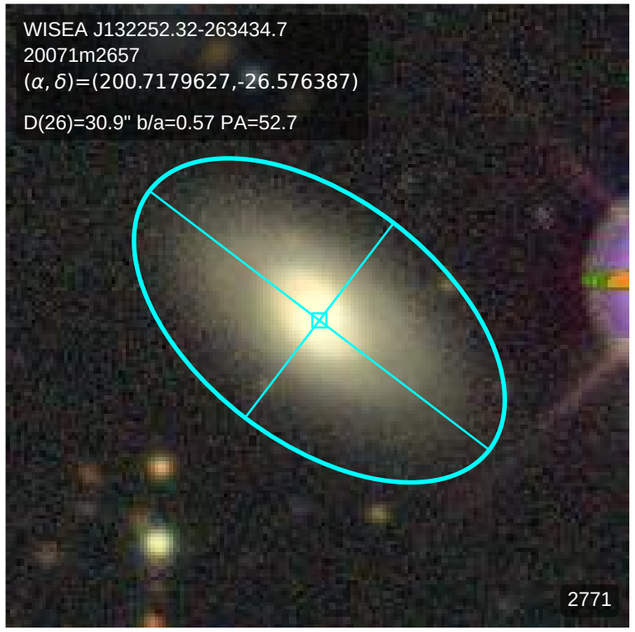

WISEA J203643.07-572412.9
30917m5740
(α, δ)=(309.1794176,-57.403542)
D(26)=30.9" b/a=0.36 PA=96.2
2766

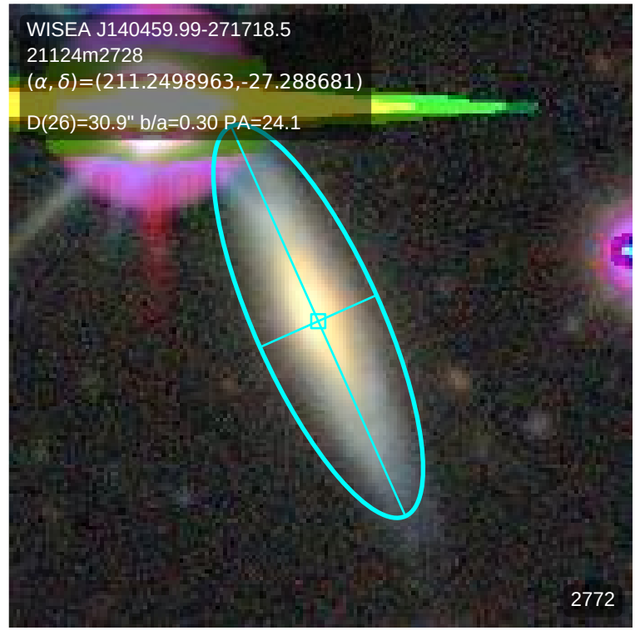

WISEA J075115.73-554906.0
11781m5581
(α, δ)=(117.8161836,-55.818576)
D(26)=30.9" b/a=0.59 PA=16.3
2767

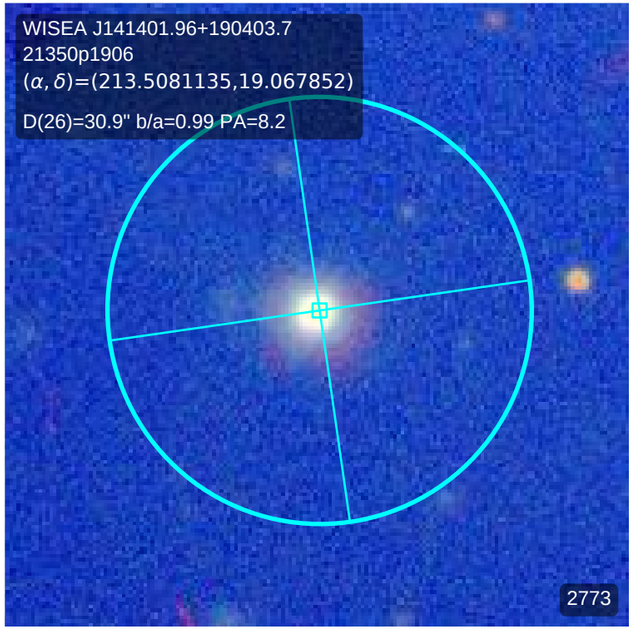

WISEA J014802.06+021135.3
02700p0219
(α, δ)=(27.0084675,2.193054)
D(26)=30.9" b/a=0.54 PA=85.2
2768

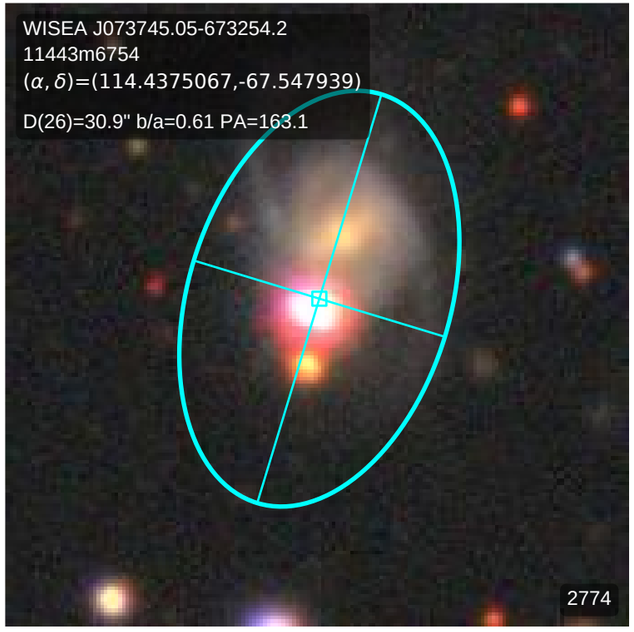

WISEA J003254.69+020333.6
00822p0205
(α, δ)=(8.2279013,2.059299)
D(26)=30.9" b/a=0.65 PA=102.5
2769

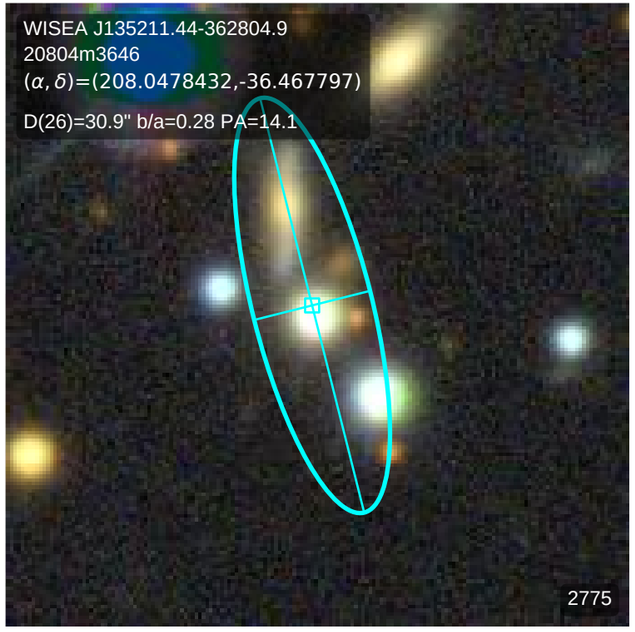

WISEA J214348.01-180438.6
32595m1807
(α, δ)=(325.9501796,-18.077788)
D(26)=30.9" b/a=0.48 PA=174.4
2770

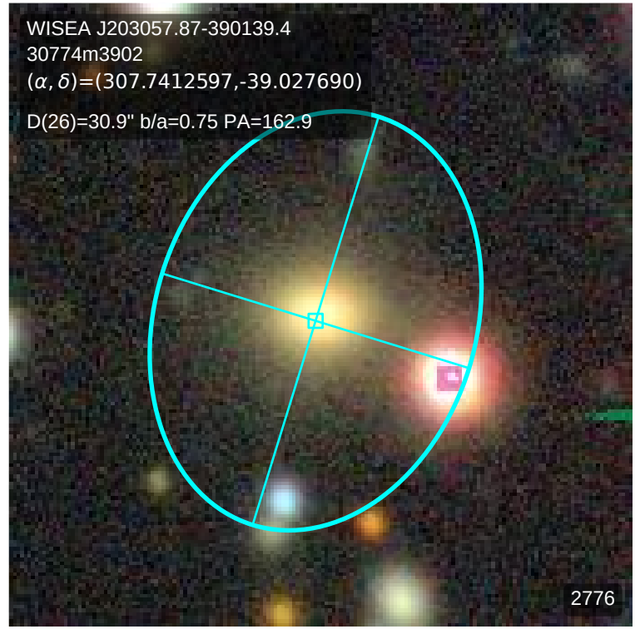

WISEA J132252.32-263434.7
20071m2657
(α, δ)=(200.7179627,-26.576387)
D(26)=30.9" b/a=0.57 PA=52.7
2771

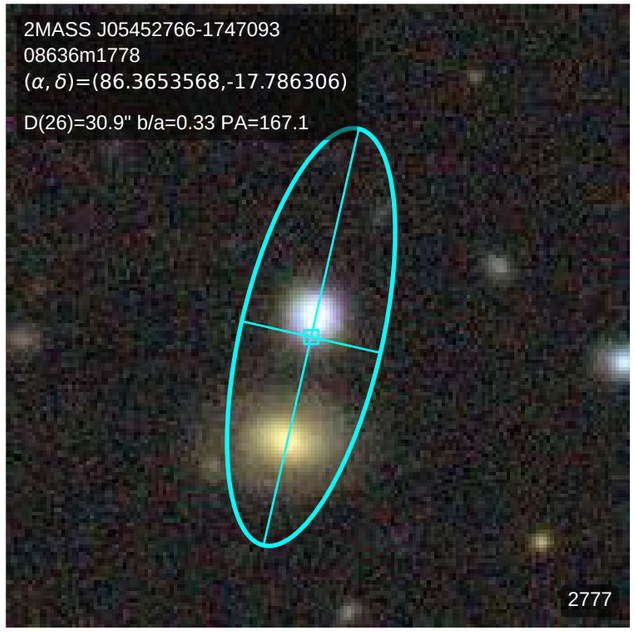

WISEA J140459.99-271718.5
21124m2728
(α, δ)=(211.2498963,-27.288681)
D(26)=30.9" b/a=0.30 PA=24.1
2772

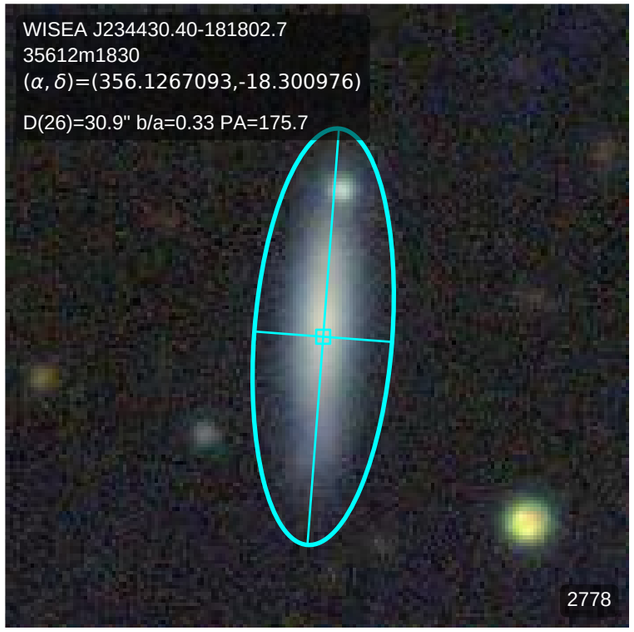

WISEA J141401.96+190403.7
21350p1906
(α, δ)=(213.5081135,19.067852)
D(26)=30.9" b/a=0.99 PA=8.2
2773

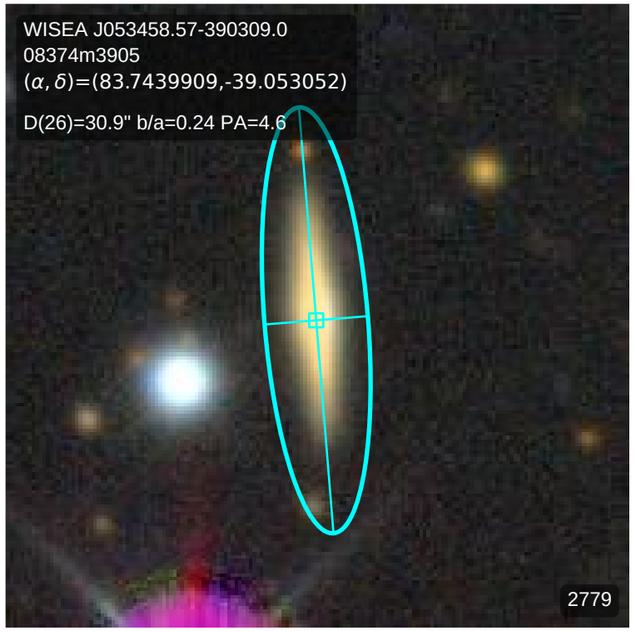

WISEA J073745.05-673254.2
11443m6754
(α, δ)=(114.4375067,-67.547939)
D(26)=30.9" b/a=0.61 PA=163.1
2774

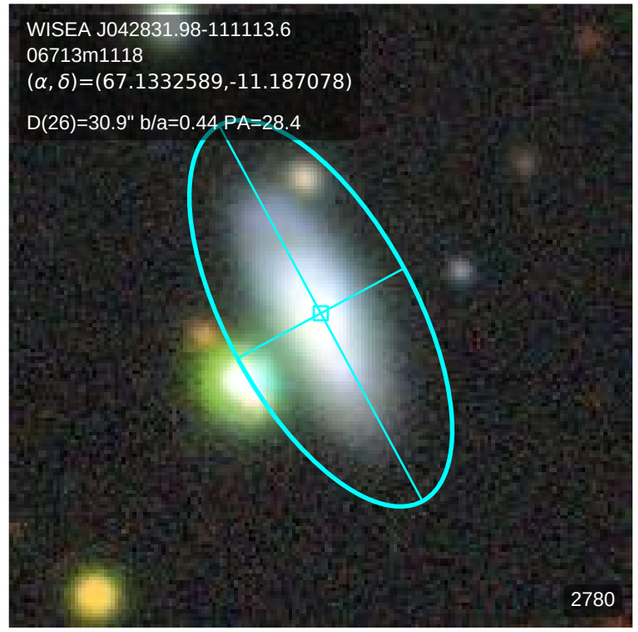

WISEA J135211.44-362804.9
20804m3646
(α, δ)=(208.0478432,-36.467797)
D(26)=30.9" b/a=0.28 PA=14.1
2775

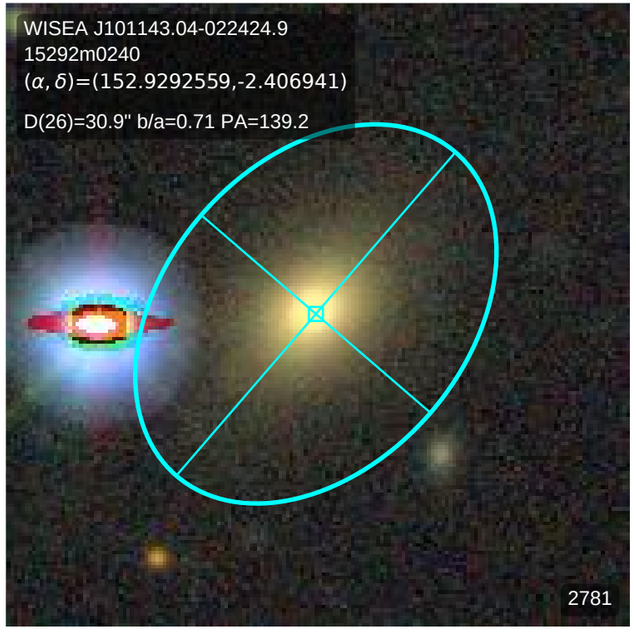

WISEA J203057.87-390139.4
30774m3902
(α, δ)=(307.7412597,-39.027690)
D(26)=30.9" b/a=0.75 PA=162.9
2776

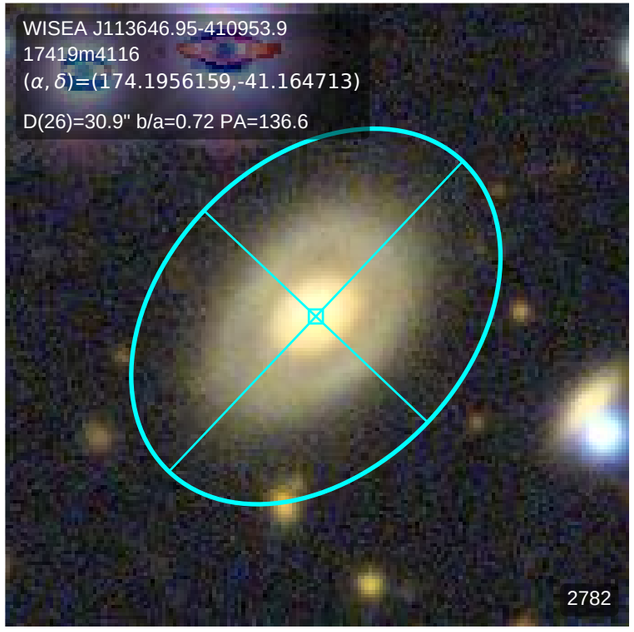

2MASS J05452766-1747093
08636m1778
(α, δ)=(86.3653568,-17.786306)
D(26)=30.9" b/a=0.33 PA=167.1
2777

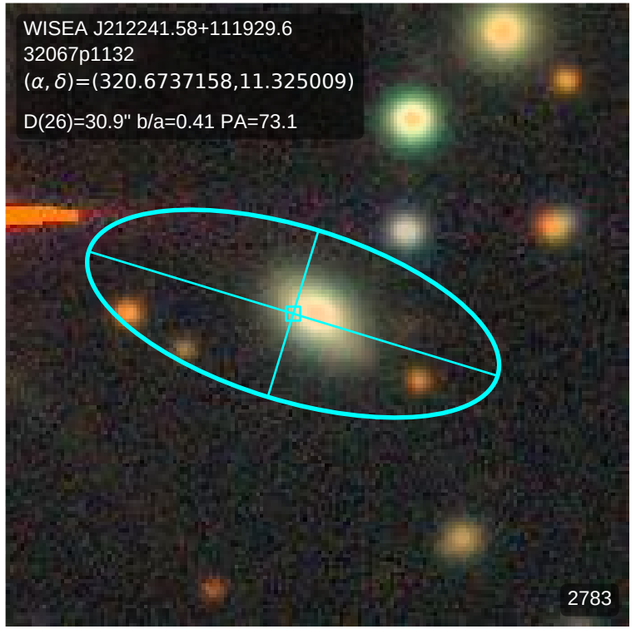

WISEA J234430.40-181802.7
35612m1830
(α, δ)=(356.1267093,-18.300976)
D(26)=30.9" b/a=0.33 PA=175.7
2778

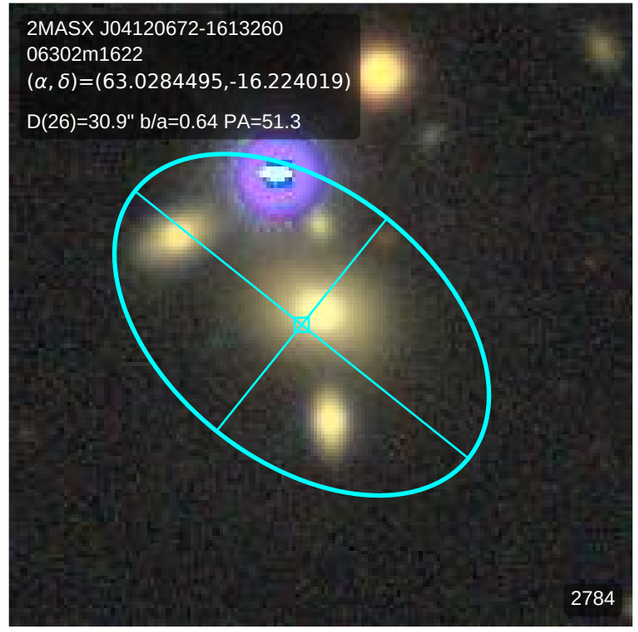

WISEA J053458.57-390309.0
08374m3905
(α, δ)=(83.7439909,-39.053052)
D(26)=30.9" b/a=0.24 PA=4.6
2779

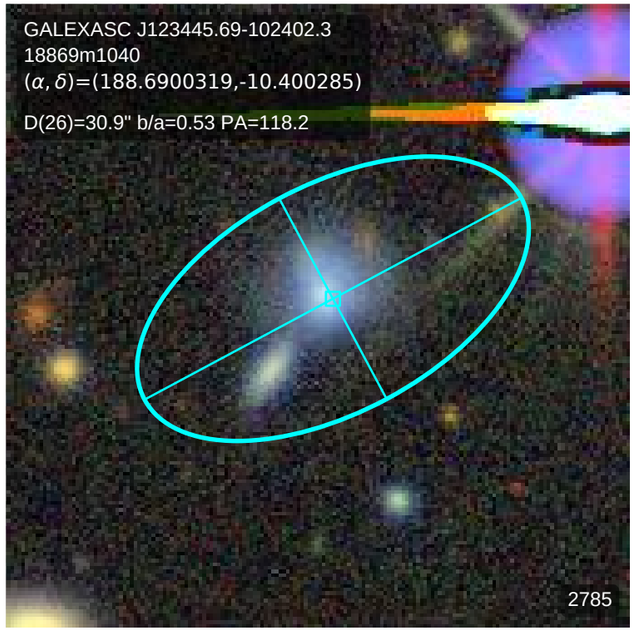

WISEA J042831.98-111113.6
06713m1118
(α, δ)=(67.1332589,-11.187078)
D(26)=30.9" b/a=0.44 PA=28.4
2780

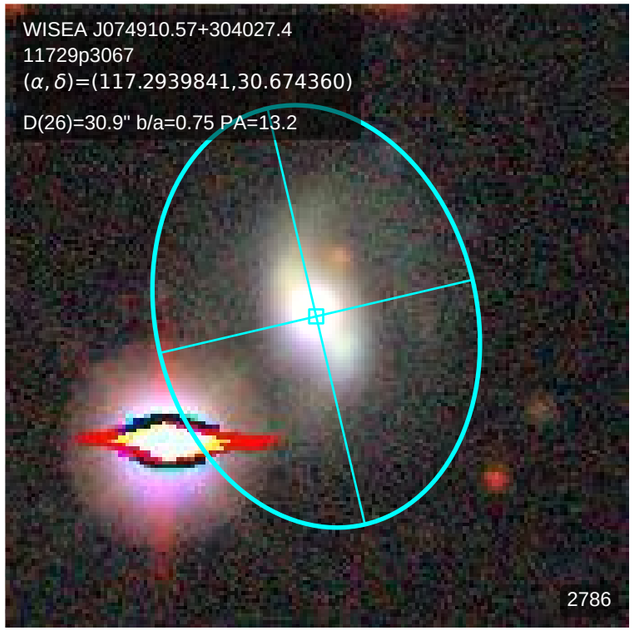

WISEA J101143.04-022424.9
15292m0240
(α, δ)=(152.9292559,-2.406941)
D(26)=30.9" b/a=0.71 PA=139.2
2781

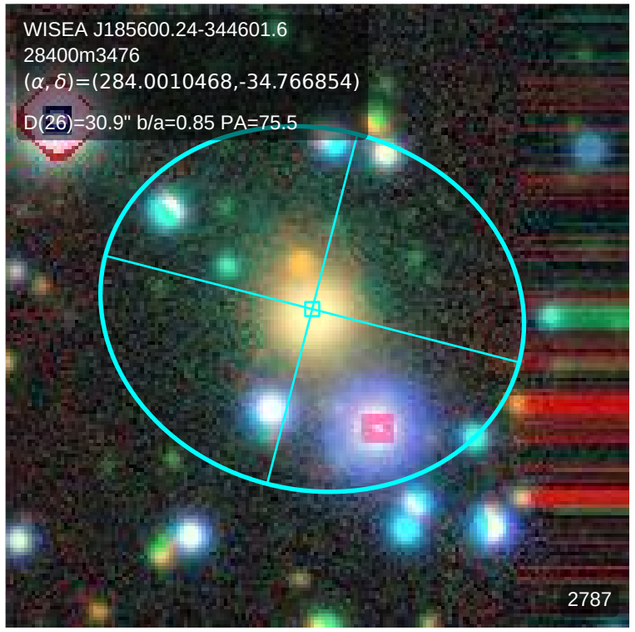

WISEA J113646.95-410953.9
17419m4116
(α, δ)=(174.1956159,-41.164713)
D(26)=30.9" b/a=0.72 PA=136.6
2782

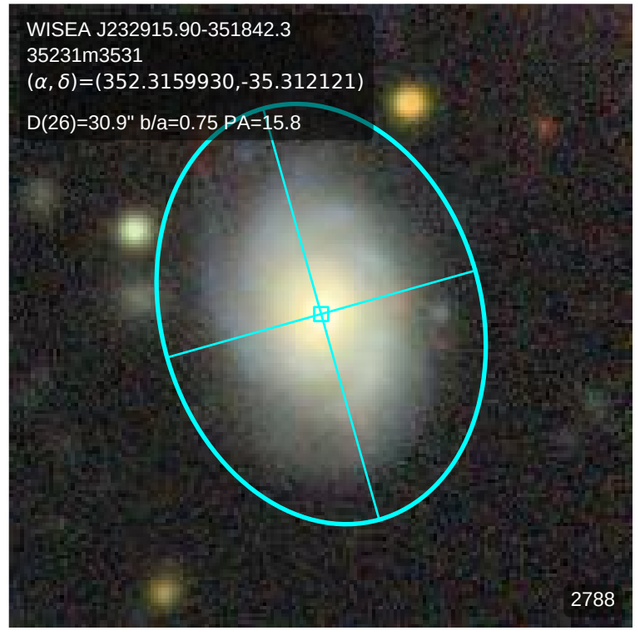

WISEA J212241.58+111929.6
32067p1132
(α, δ)=(320.6737158,11.325009)
D(26)=30.9" b/a=0.41 PA=73.1
2783

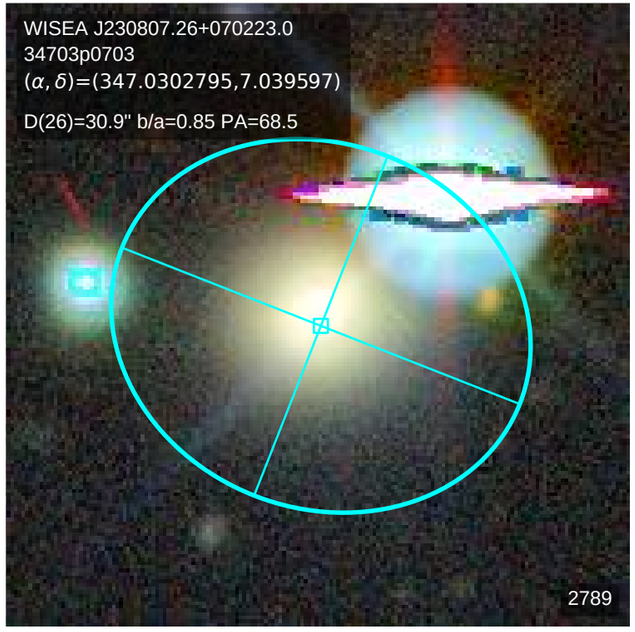

2MASX J04120672-1613260
06302m1622
(α, δ)=(63.0284495,-16.224019)
D(26)=30.9" b/a=0.64 PA=51.3
2784

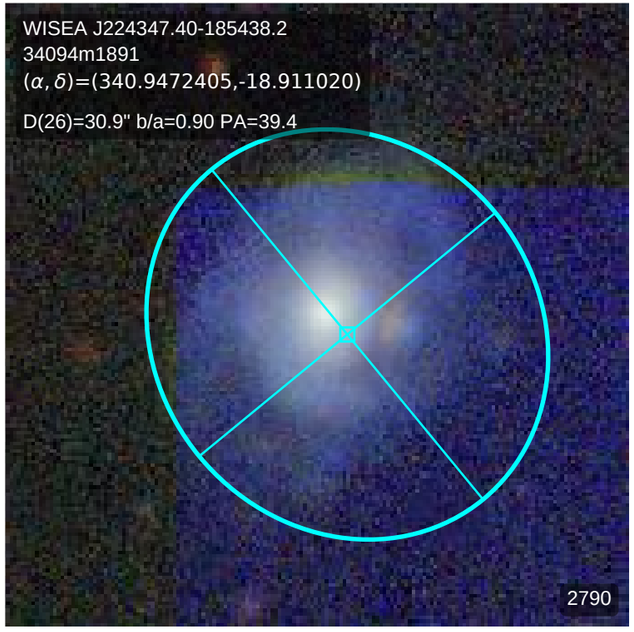

GALEXASC J123445.69-102402.3
18869m1040
(α, δ)=(188.6900319,-10.400285)
D(26)=30.9" b/a=0.53 PA=118.2
2785

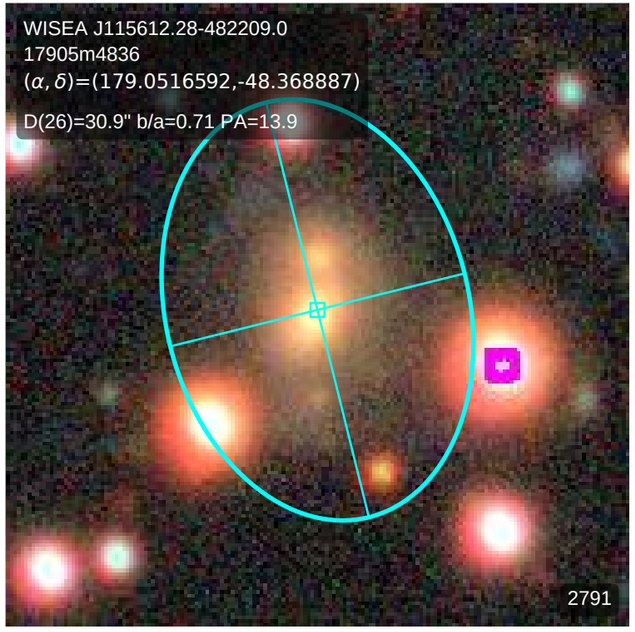

WISEA J074910.57+304027.4
11729p3067
(α, δ)=(117.2939841,30.674360)
D(26)=30.9" b/a=0.75 PA=13.2
2786

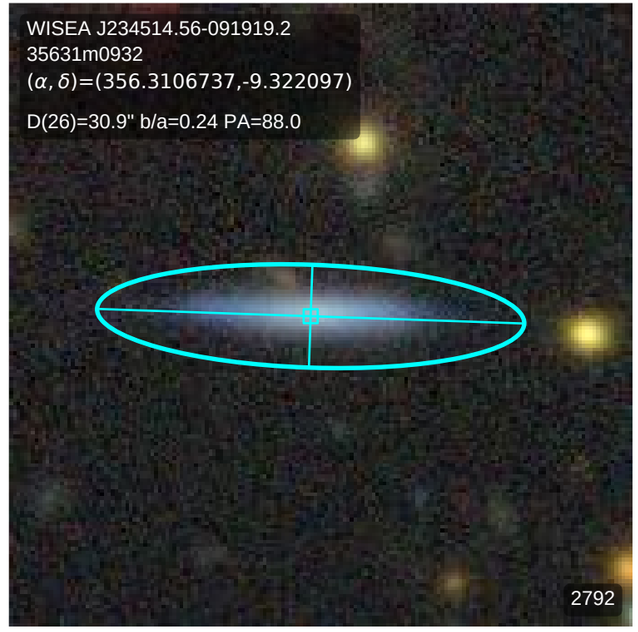

WISEA J185600.24-344601.6
28400m3476
(α, δ)=(284.0010468,-34.766854)
D(26)=30.9" b/a=0.85 PA=75.5
2787

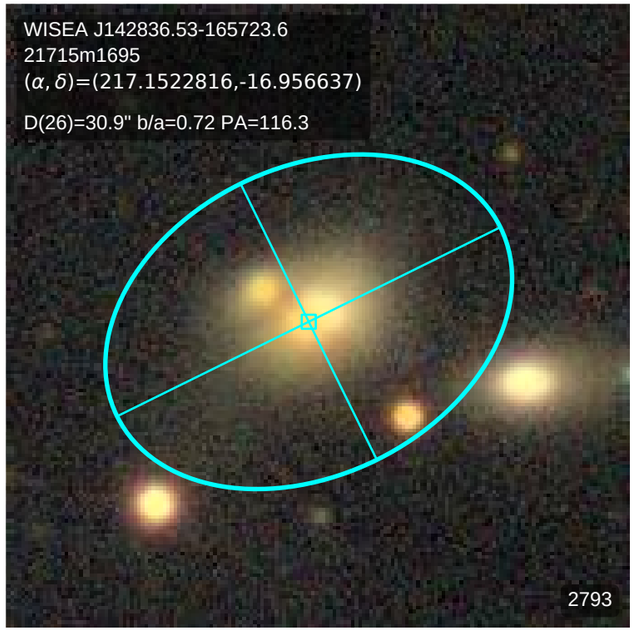

WISEA J232915.90-351842.3
35231m3531
(α, δ)=(352.3159930,-35.312121)
D(26)=30.9" b/a=0.75 PA=15.8
2788

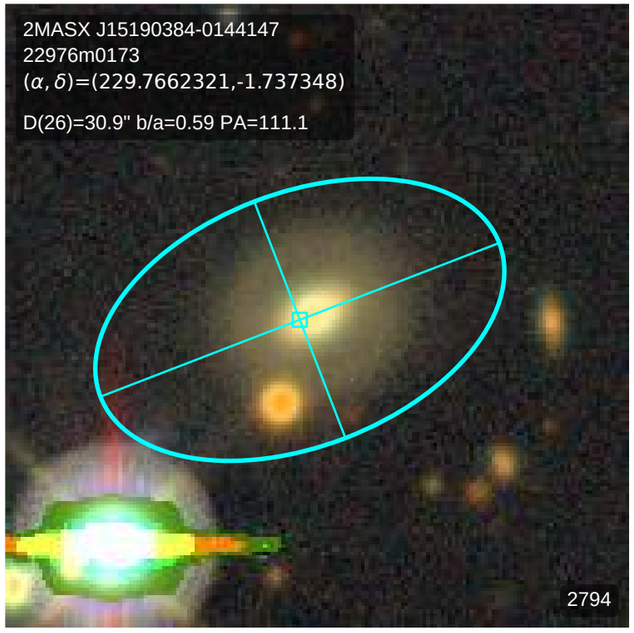

WISEA J230807.26+070223.0
34703p0703
(α, δ)=(347.0302795,7.039597)
D(26)=30.9" b/a=0.85 PA=68.5
2789

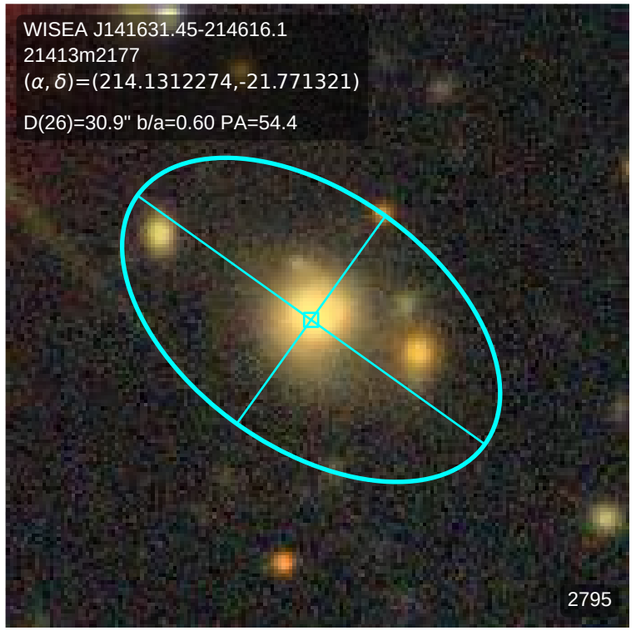

WISEA J224347.40-185438.2
34094m1891
(α, δ)=(340.9472405,-18.911020)
D(26)=30.9" b/a=0.90 PA=39.4
2790

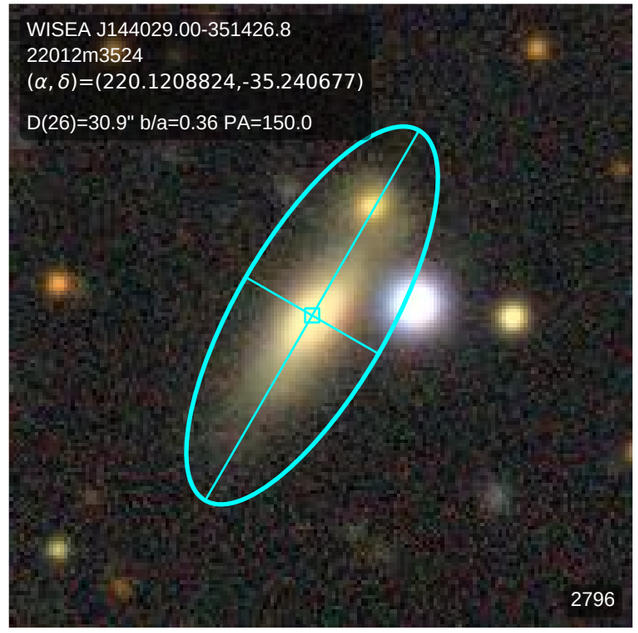

WISEA J115612.28-482209.0
17905m4836
(α, δ)=(179.0516592,-48.368887)
D(26)=30.9" b/a=0.71 PA=13.9
2791

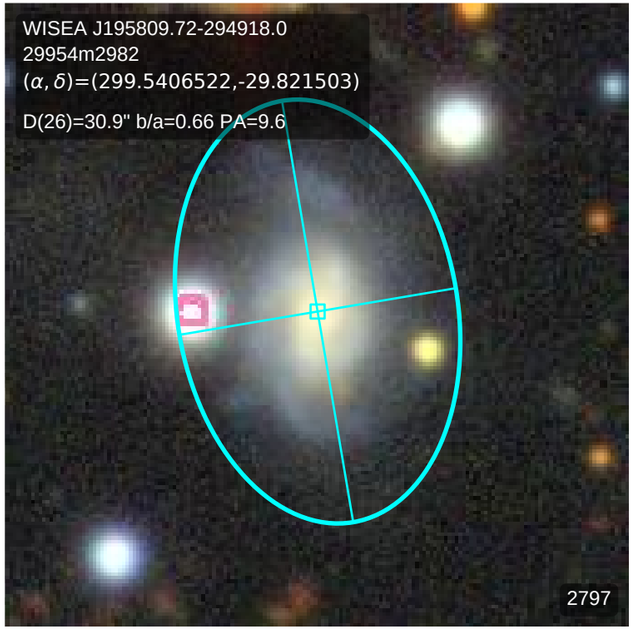

WISEA J234514.56-091919.2
35631m0932
(α, δ)=(356.3106737,-9.322097)
D(26)=30.9" b/a=0.24 PA=88.0
2792

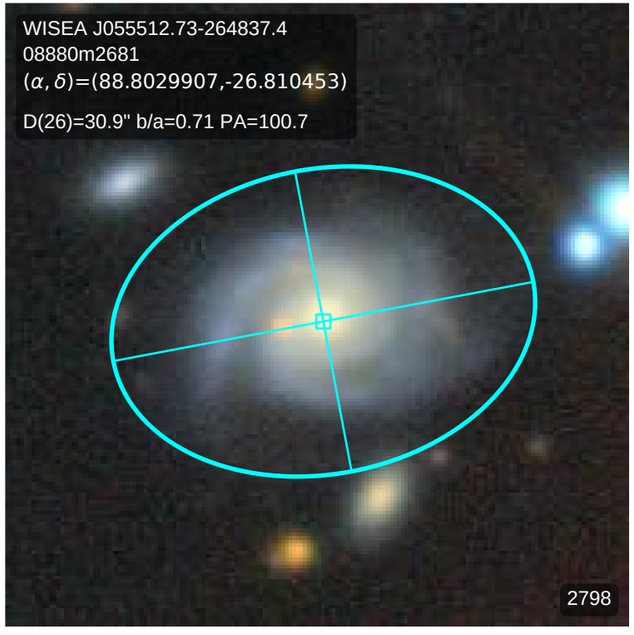

WISEA J142836.53-165723.6
21715m1695
(α, δ)=(217.1522816,-16.956637)
D(26)=30.9" b/a=0.72 PA=116.3
2793

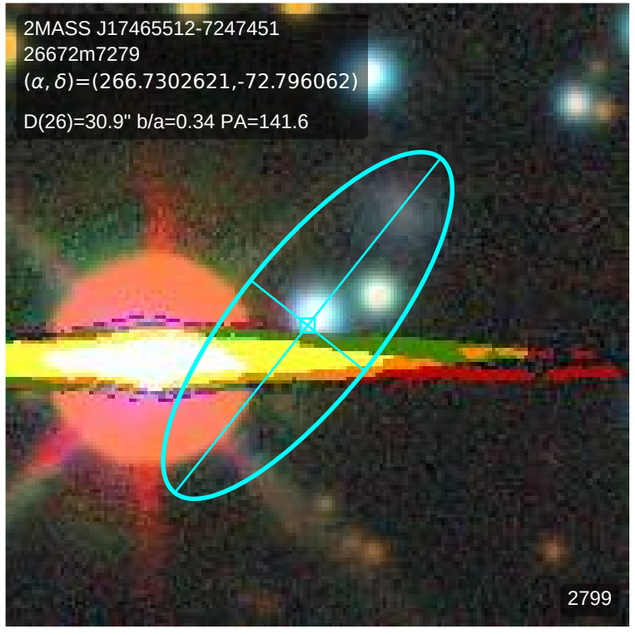

2MASX J15190384-0144147
22976m0173
(α, δ)=(229.7662321,-1.737348)
D(26)=30.9" b/a=0.59 PA=111.1
2794

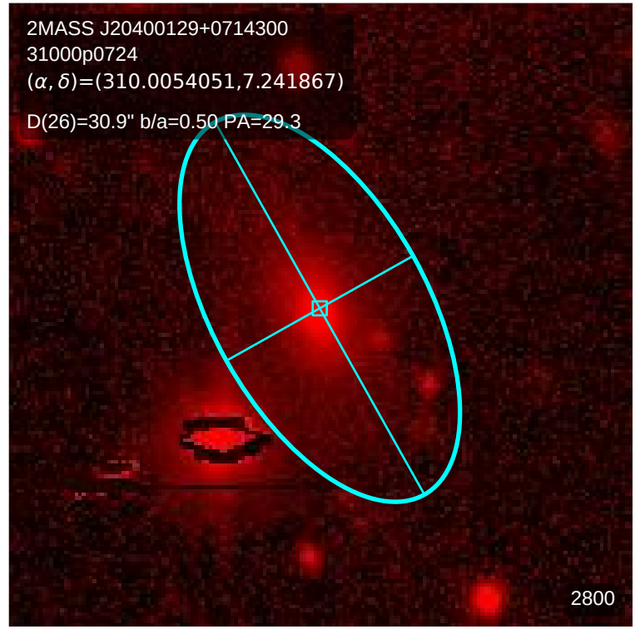

WISEA J141631.45-214616.1
21413m2177
(α, δ)=(214.1312274,-21.771321)
D(26)=30.9" b/a=0.60 PA=54.4
2795

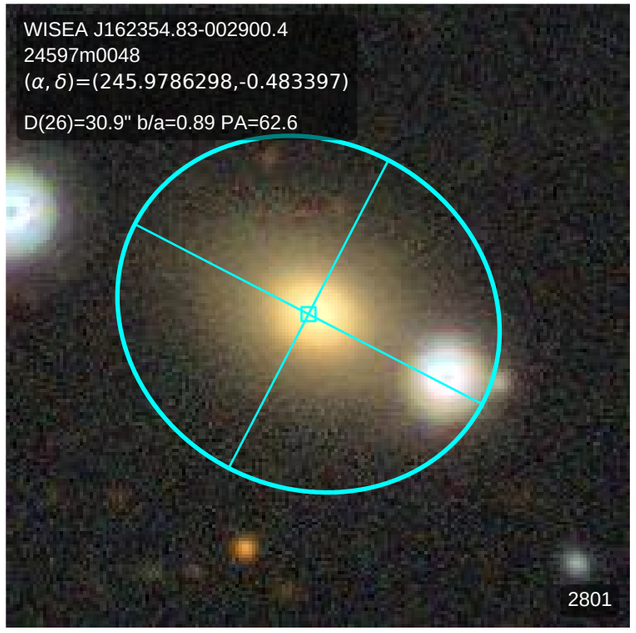

WISEA J144029.00-351426.8
22012m3524
(α, δ)=(220.1208824,-35.240677)
D(26)=30.9" b/a=0.36 PA=150.0
2796

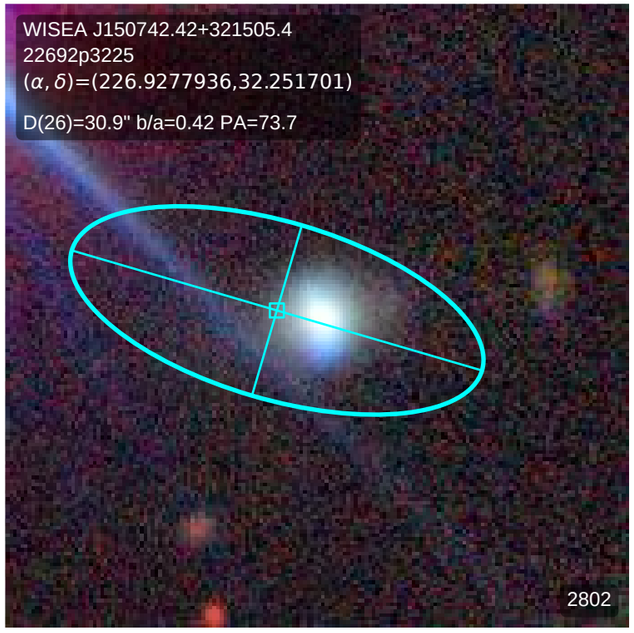

WISEA J195809.72-294918.0
29954m2982
(α, δ)=(299.5406522,-29.821503)
D(26)=30.9" b/a=0.66 PA=9.6
2797

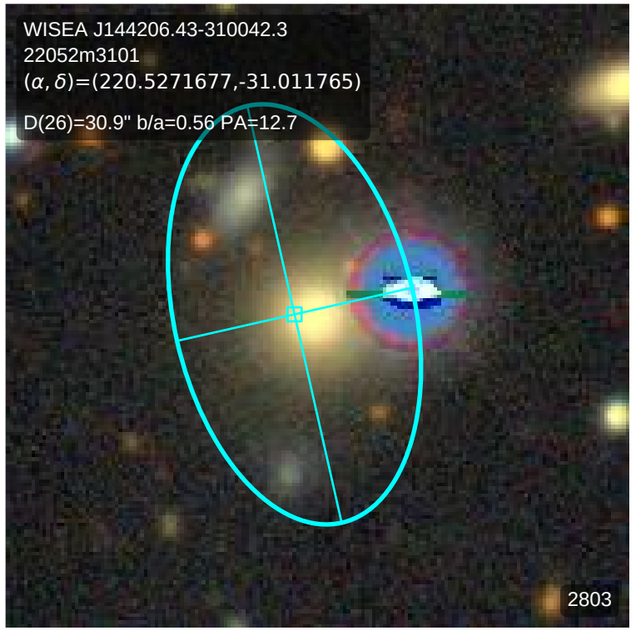

WISEA J055512.73-264837.4
08880m2681
(α, δ)=(88.8029907,-26.810453)
D(26)=30.9" b/a=0.71 PA=100.7
2798

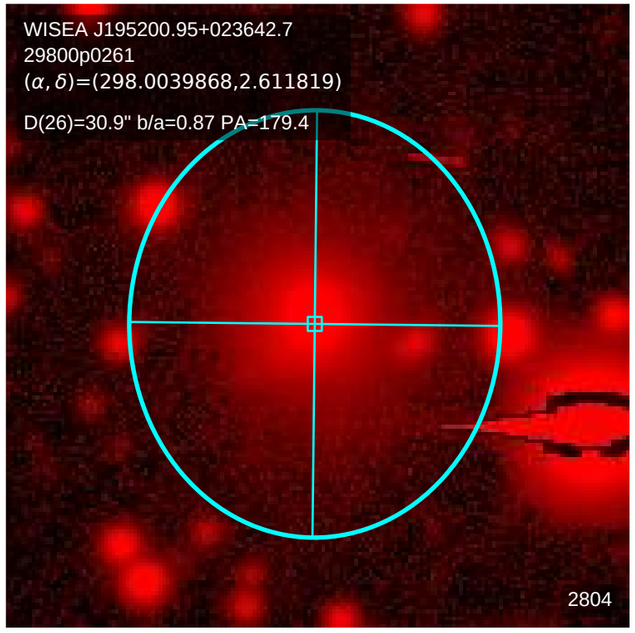

2MASS J17465512-7247451
26672m7279
(α, δ)=(266.7302621,-72.796062)
D(26)=30.9" b/a=0.34 PA=141.6
2799

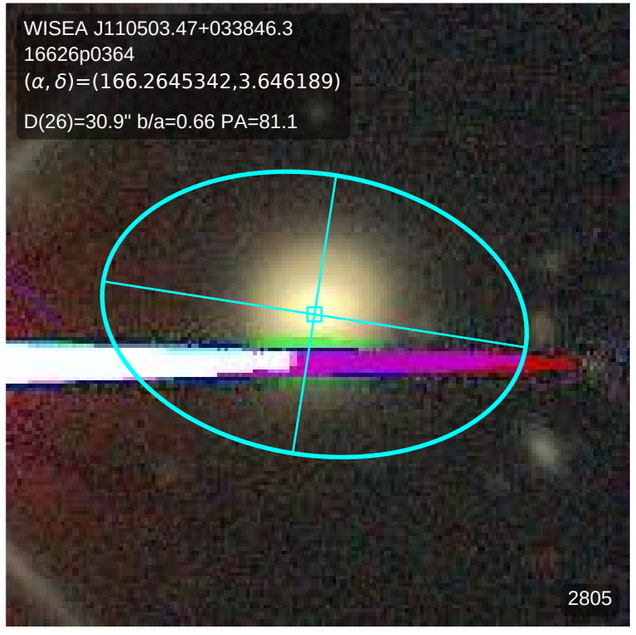

2MASS J20400129+0714300
31000p0724
(α, δ)=(310.0054051,7.241867)
D(26)=30.9" b/a=0.50 PA=29.3
2800

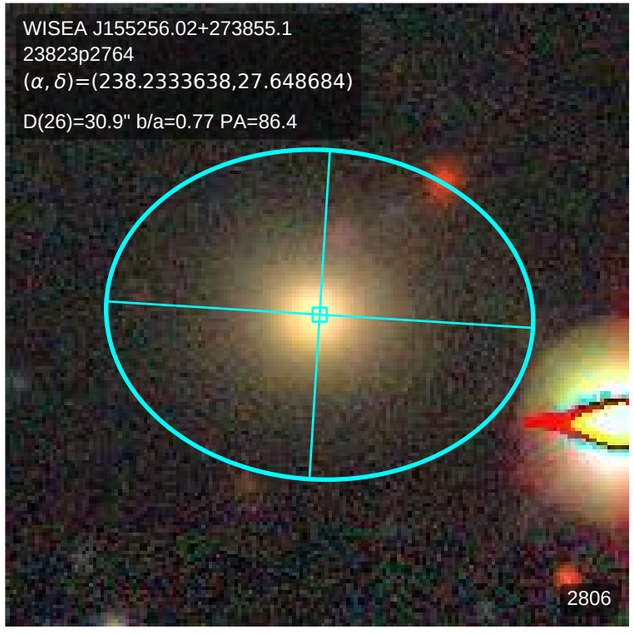

WISEA J162354.83-002900.4
24597m0048
(α, δ)=(245.9786298,-0.483397)
D(26)=30.9" b/a=0.89 PA=62.6
2801

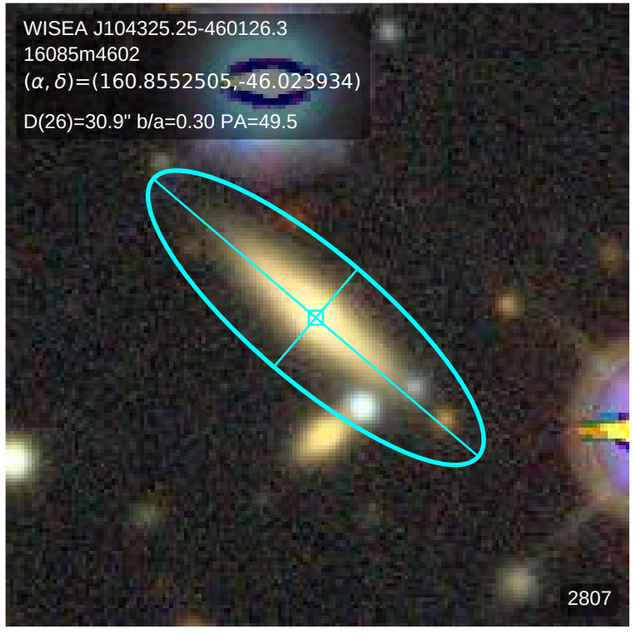

WISEA J150742.42+321505.4
22692p3225
(α, δ)=(226.9277936,32.251701)
D(26)=30.9" b/a=0.42 PA=73.7
2802

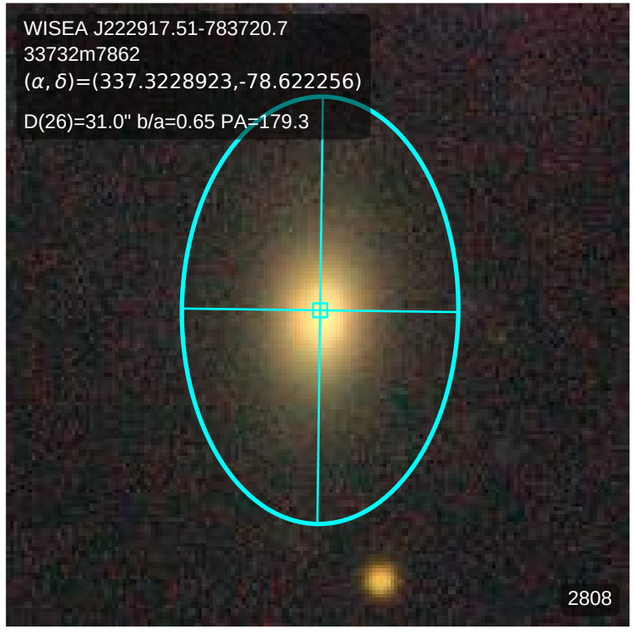

WISEA J144206.43-310042.3
22052m3101
(α, δ)=(220.5271677,-31.011765)
D(26)=30.9" b/a=0.56 PA=12.7
2803

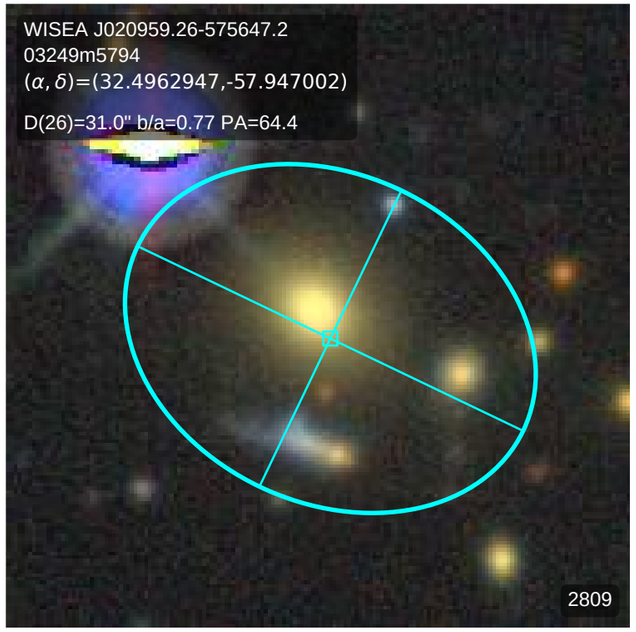

WISEA J195200.95+023642.7
29800p0261
(α, δ)=(298.0039868,2.611819)
D(26)=30.9" b/a=0.87 PA=179.4
2804

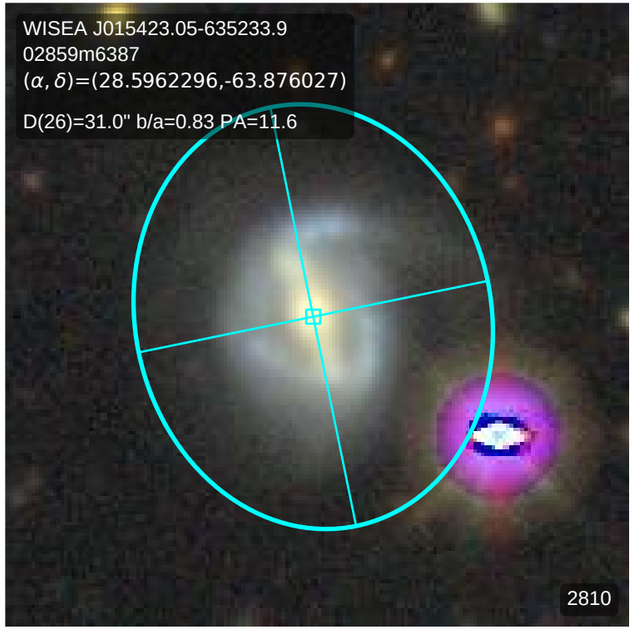

WISEA J110503.47+033846.3
16626p0364
(α, δ)=(166.2645342,3.646189)
D(26)=30.9" b/a=0.66 PA=81.1
2805

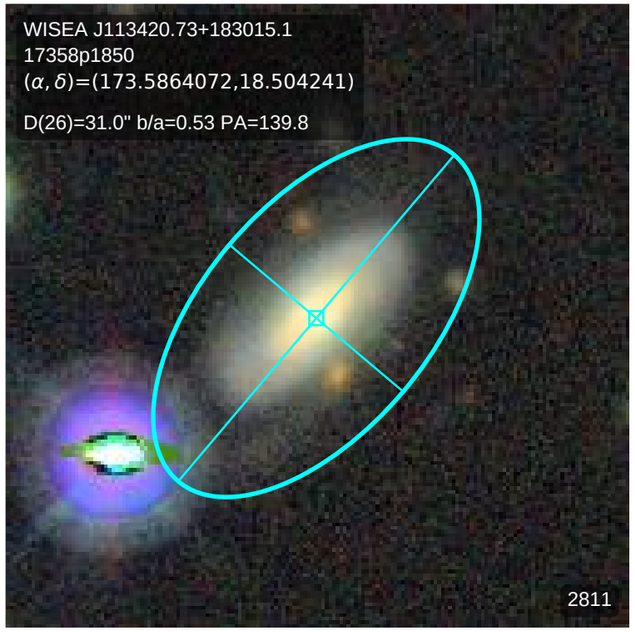

WISEA J155256.02+273855.1
23823p2764
(α, δ)=(238.2333638,27.648684)
D(26)=30.9" b/a=0.77 PA=86.4
2806

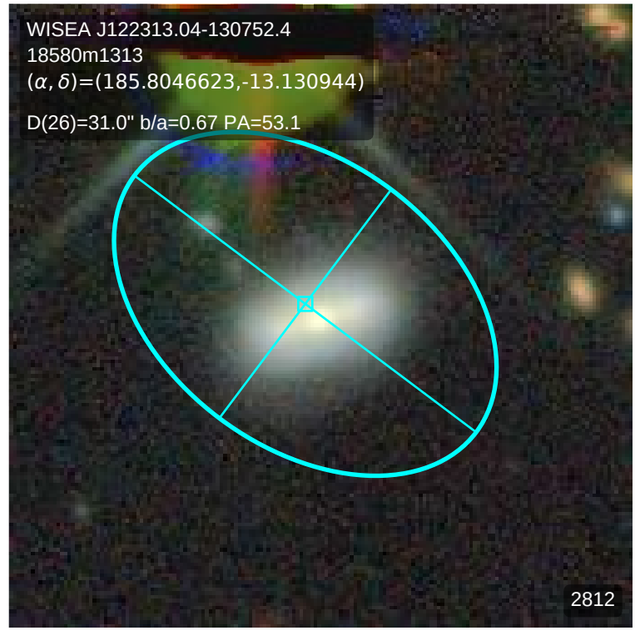

WISEA J104325.25-460126.3
16085m4602
(α, δ)=(160.8552505,-46.023934)
D(26)=30.9" b/a=0.30 PA=49.5
2807

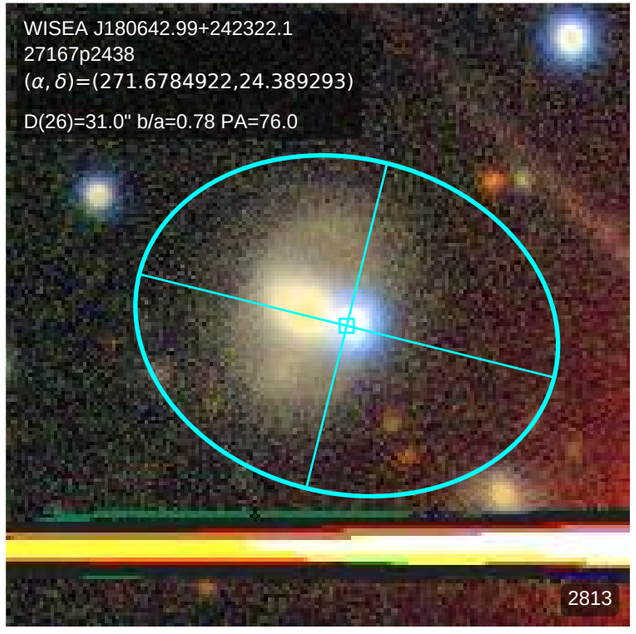

WISEA J222917.51-783720.7
33732m7862
(α, δ)=(337.3228923,-78.622256)
D(26)=31.0" b/a=0.65 PA=179.3
2808

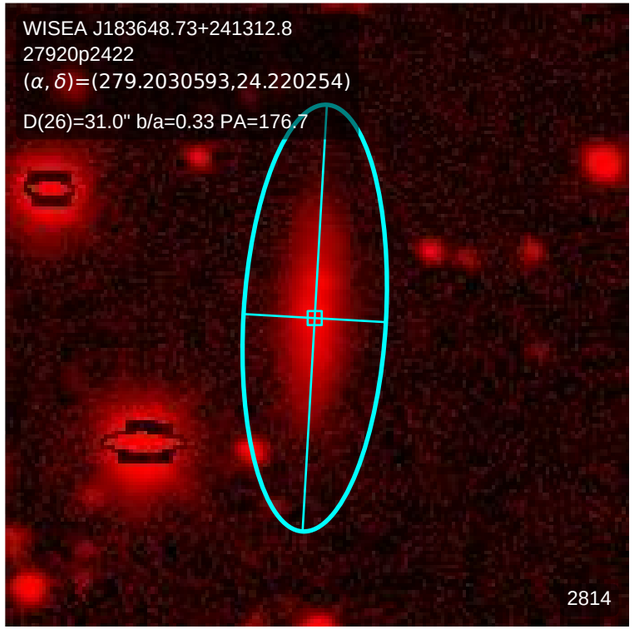

WISEA J020959.26-575647.2
03249m5794
(α, δ)=(32.4962947,-57.947002)
D(26)=31.0" b/a=0.77 PA=64.4
2809

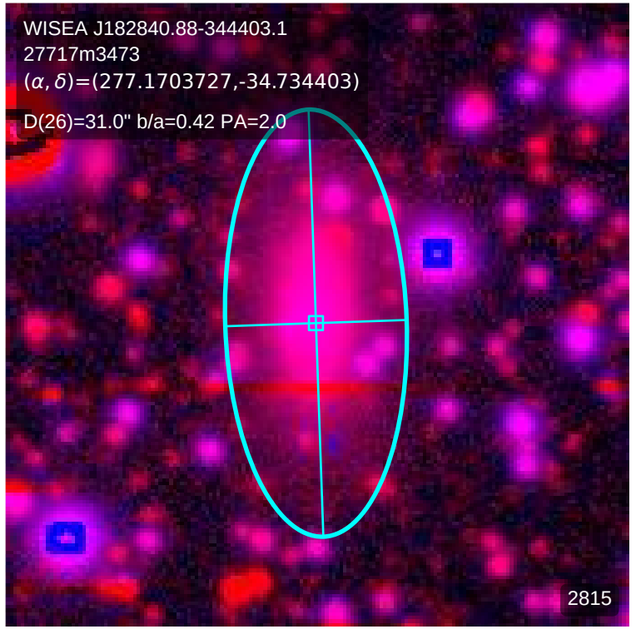

WISEA J015423.05-635233.9
02859m6387
(α, δ)=(28.5962296,-63.876027)
D(26)=31.0" b/a=0.83 PA=11.6
2810

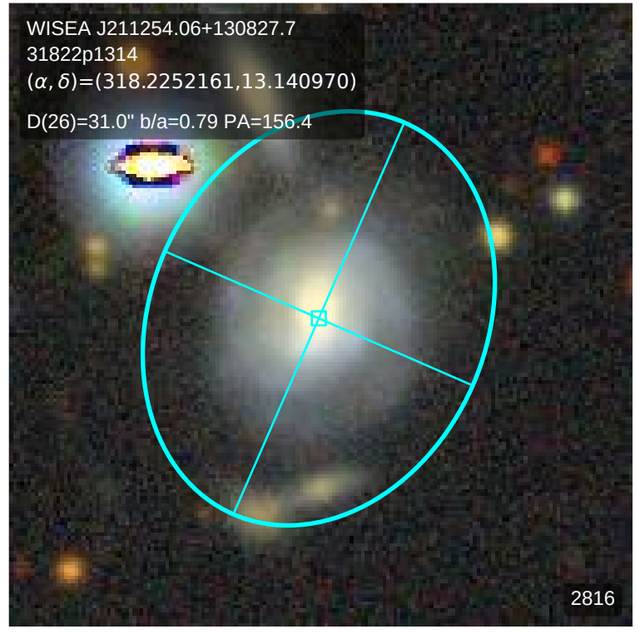

WISEA J113420.73+183015.1
17358p1850
(α, δ)=(173.5864072,18.504241)
D(26)=31.0" b/a=0.53 PA=139.8
2811

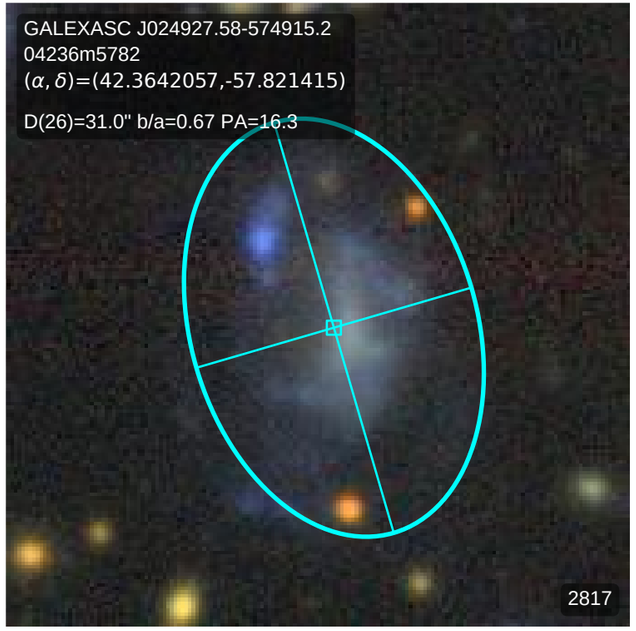

WISEA J122313.04-130752.4
18580m1313
(α, δ)=(185.8046623,-13.130944)
D(26)=31.0" b/a=0.67 PA=53.1
2812

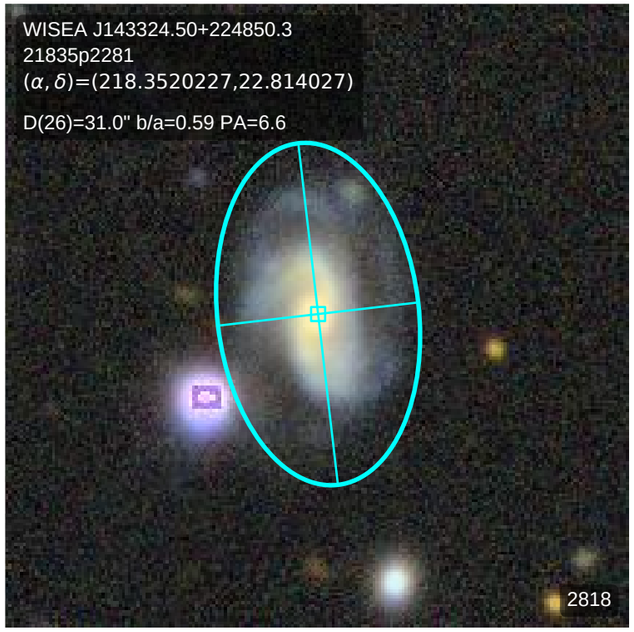

WISEA J180642.99+242322.1
27167p2438
(α, δ)=(271.6784922,24.389293)
D(26)=31.0" b/a=0.78 PA=76.0
2813

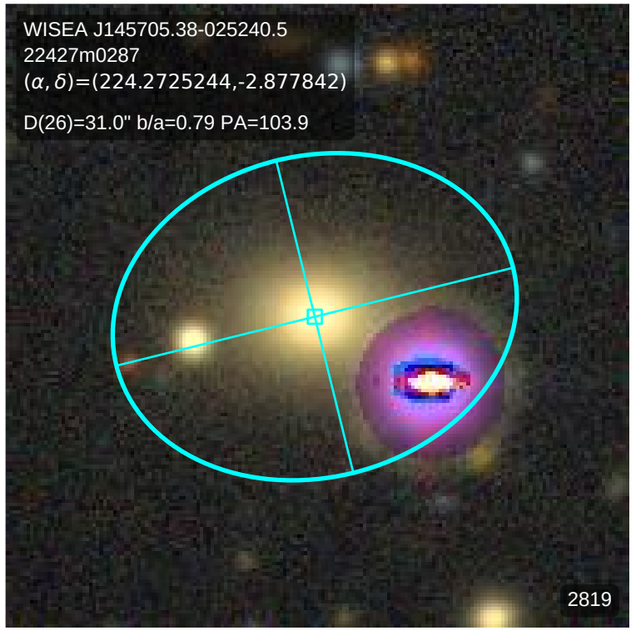

WISEA J183648.73+241312.8
27920p2422
(α, δ)=(279.2030593,24.220254)
D(26)=31.0" b/a=0.33 PA=176.7
2814

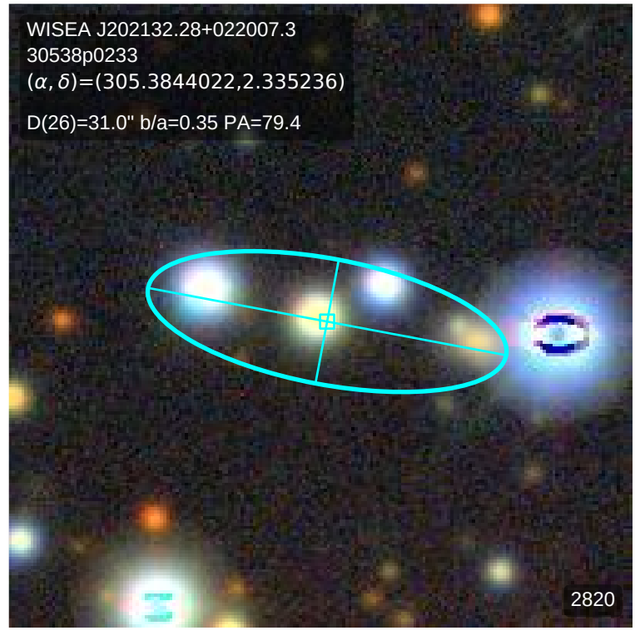

WISEA J182840.88-344403.1
27717m3473
(α, δ)=(277.1703727,-34.734403)
D(26)=31.0" b/a=0.42 PA=2.0
2815

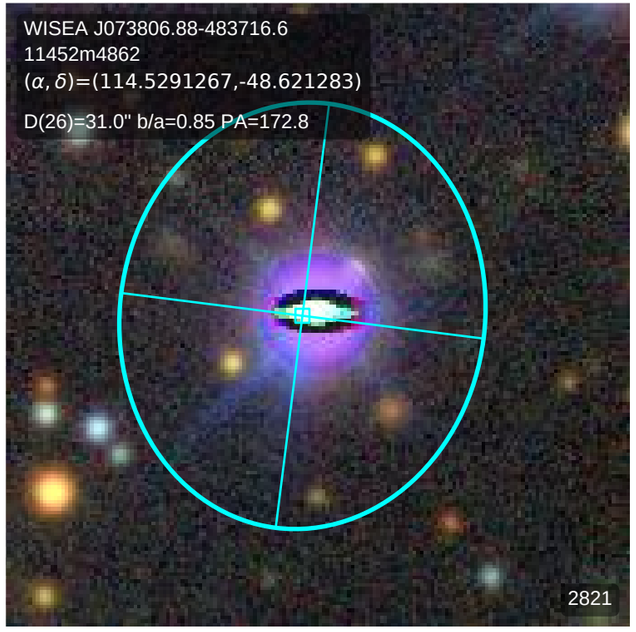

WISEA J211254.06+130827.7
31822p1314
(α, δ)=(318.2252161,13.140970)
D(26)=31.0" b/a=0.79 PA=156.4
2816

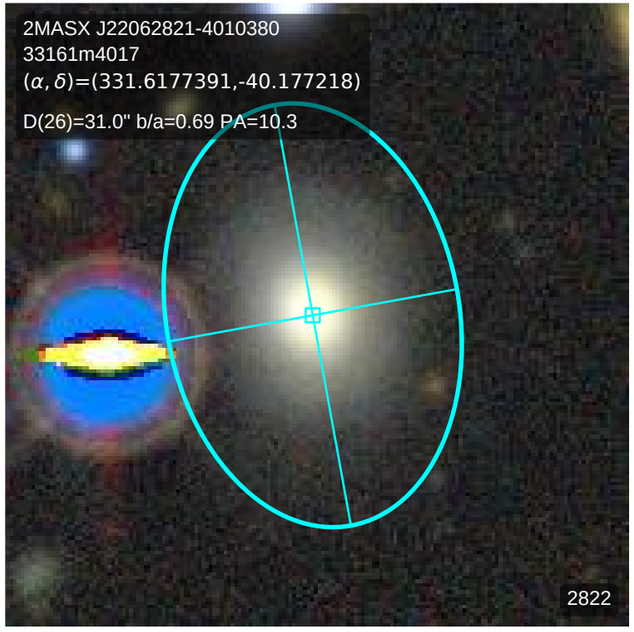

GALEXASC J024927.58-574915.2
04236m5782
(α, δ)=(42.3642057,-57.821415)
D(26)=31.0" b/a=0.67 PA=16.3
2817

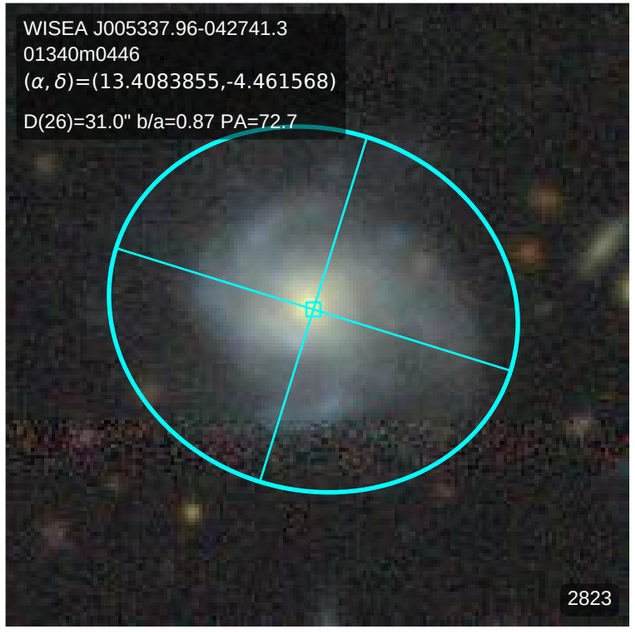

WISEA J143324.50+224850.3
21835p2281
(α, δ)=(218.3520227,22.814027)
D(26)=31.0" b/a=0.59 PA=6.6
2818

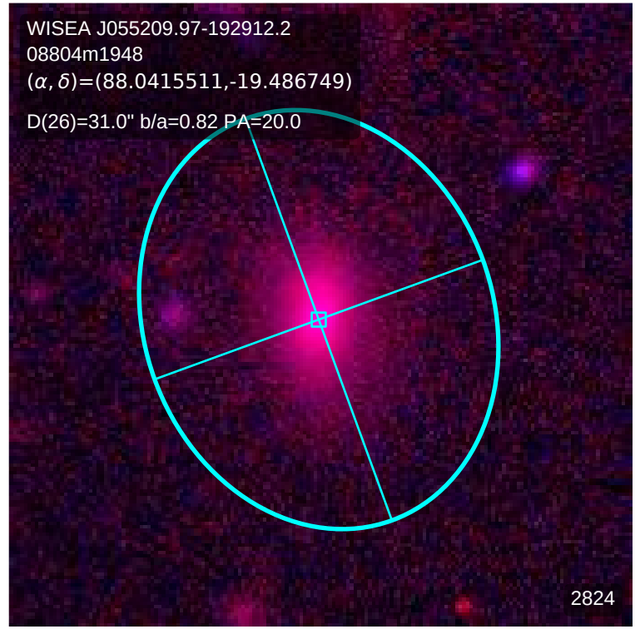

WISEA J145705.38-025240.5
22427m0287
(α, δ)=(224.2725244,-2.877842)
D(26)=31.0" b/a=0.79 PA=103.9
2819

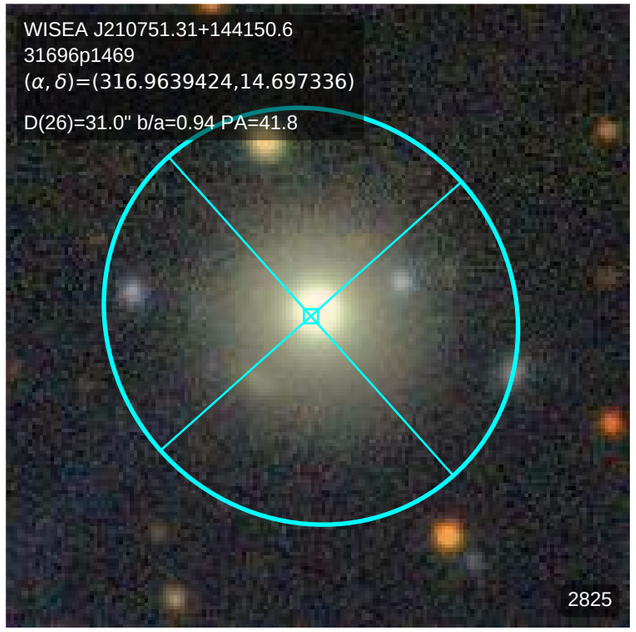

WISEA J202132.28+022007.3
30538p0233
(α, δ)=(305.3844022,2.335236)
D(26)=31.0" b/a=0.35 PA=79.4
2820

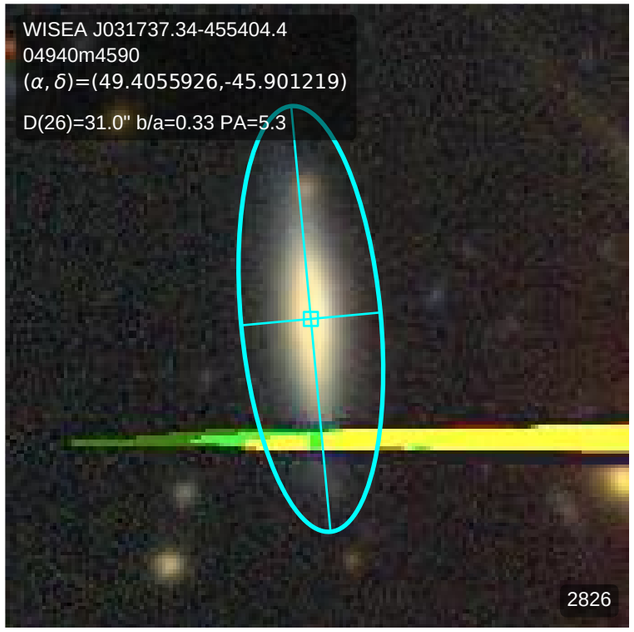

WISEA J073806.88-483716.6
11452m4862
(α, δ)=(114.5291267,-48.621283)
D(26)=31.0" b/a=0.85 PA=172.8
2821

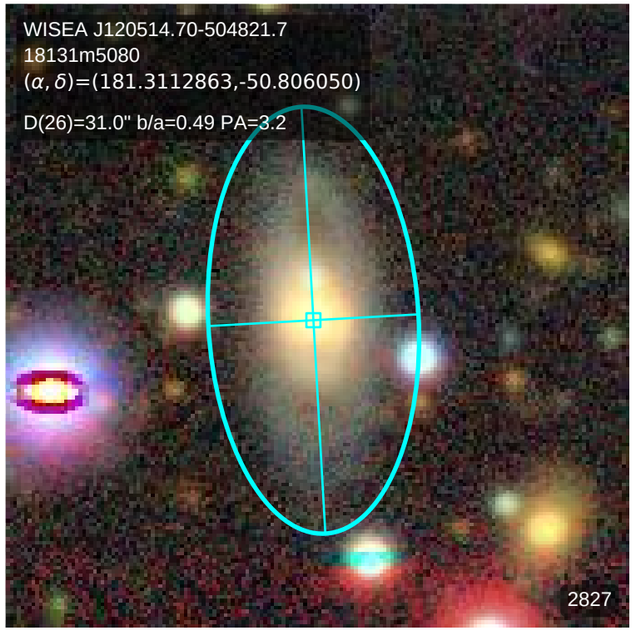

2MASX J22062821-4010380
33161m4017
(α, δ)=(331.6177391,-40.177218)
D(26)=31.0" b/a=0.69 PA=10.3
2822

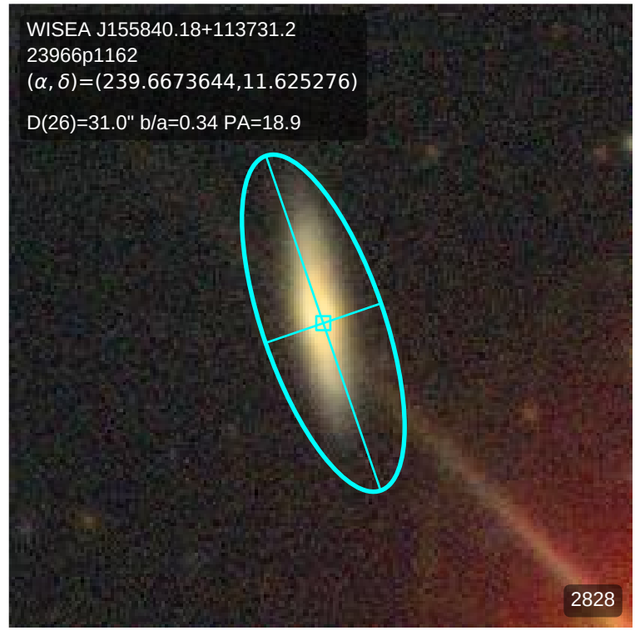

WISEA J005337.96-042741.3
01340m0446
(α, δ)=(13.4083855,-4.461568)
D(26)=31.0" b/a=0.87 PA=72.7
2823

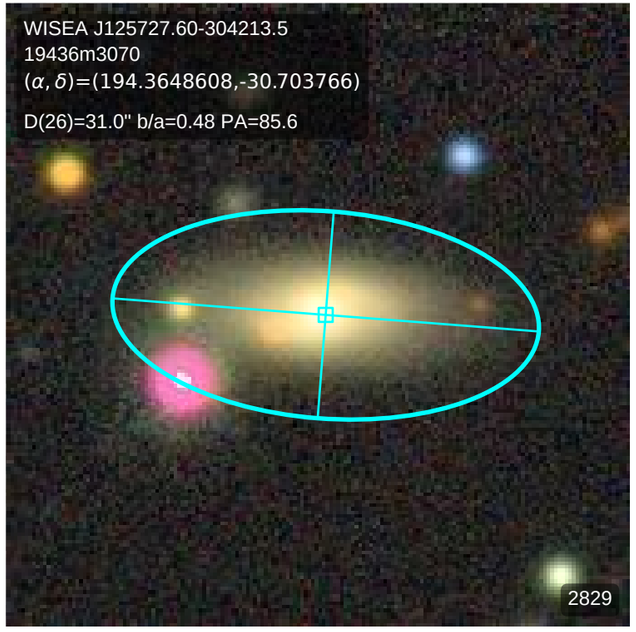

WISEA J055209.97-192912.2
08804m1948
(α, δ)=(88.0415511,-19.486749)
D(26)=31.0" b/a=0.82 PA=20.0
2824

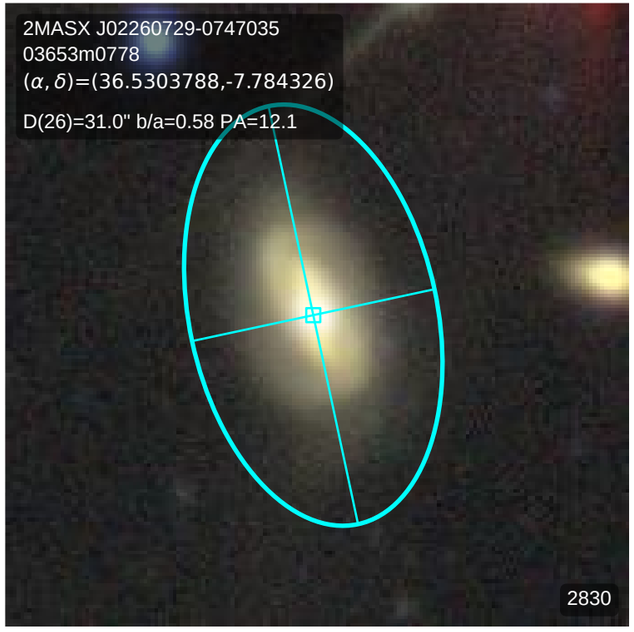

WISEA J210751.31+144150.6
31696p1469
(α, δ)=(316.9639424,14.697336)
D(26)=31.0" b/a=0.94 PA=41.8
2825

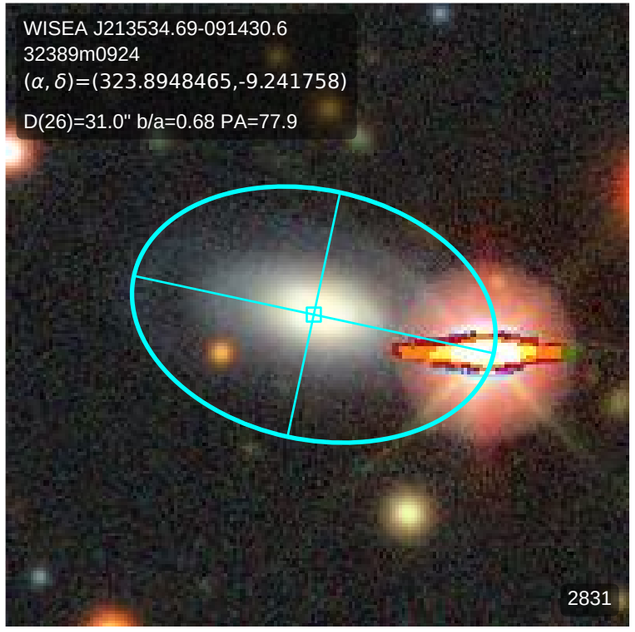

WISEA J031737.34-455404.4
04940m4590
(α, δ)=(49.4055926,-45.901219)
D(26)=31.0" b/a=0.33 PA=5.3
2826

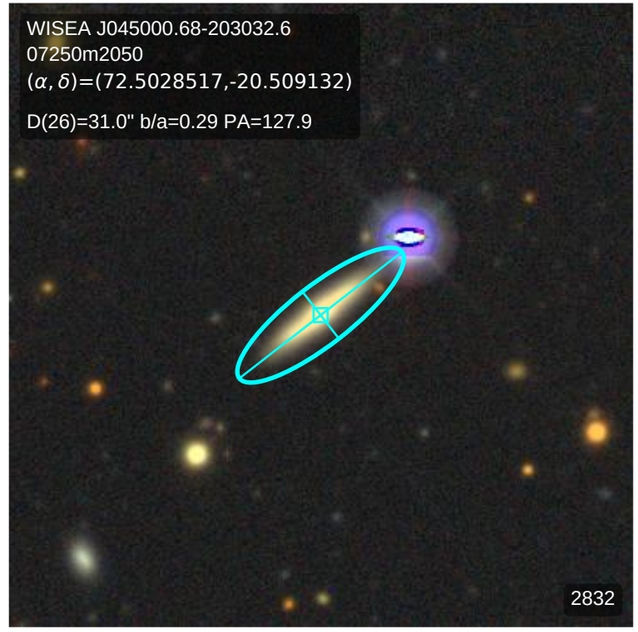

WISEA J120514.70-504821.7
18131m5080
(α, δ)=(181.3112863,-50.806050)
D(26)=31.0" b/a=0.49 PA=3.2
2827

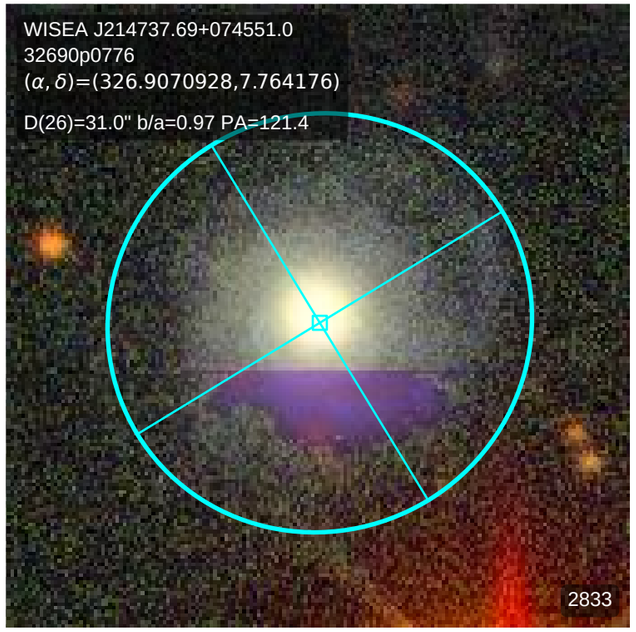

WISEA J155840.18+113731.2
23966p1162
(α, δ)=(239.6673644,11.625276)
D(26)=31.0" b/a=0.34 PA=18.9
2828

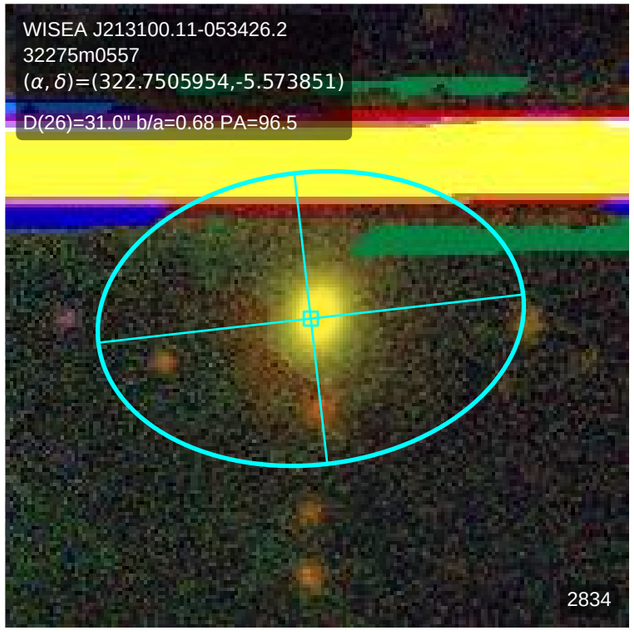

WISEA J125727.60-304213.5
19436m3070
(α, δ)=(194.3648608,-30.703766)
D(26)=31.0" b/a=0.48 PA=85.6
2829

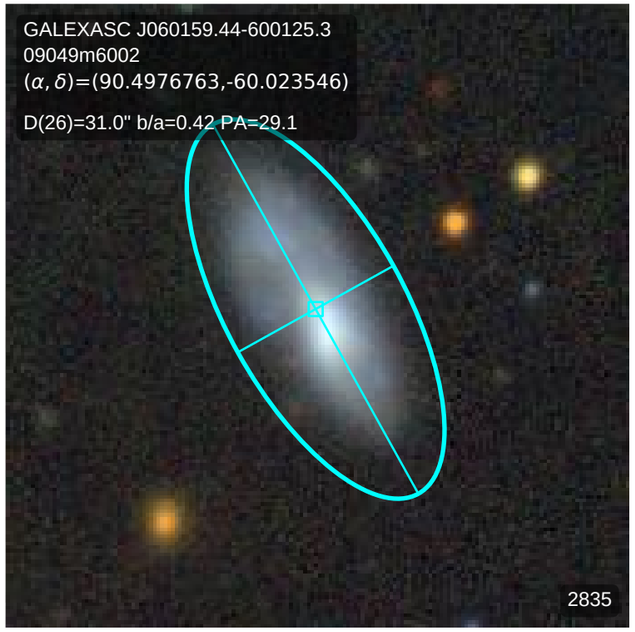

2MASX J02260729-0747035
03653m0778
(α, δ)=(36.5303788,-7.784326)
D(26)=31.0" b/a=0.58 PA=12.1
2830

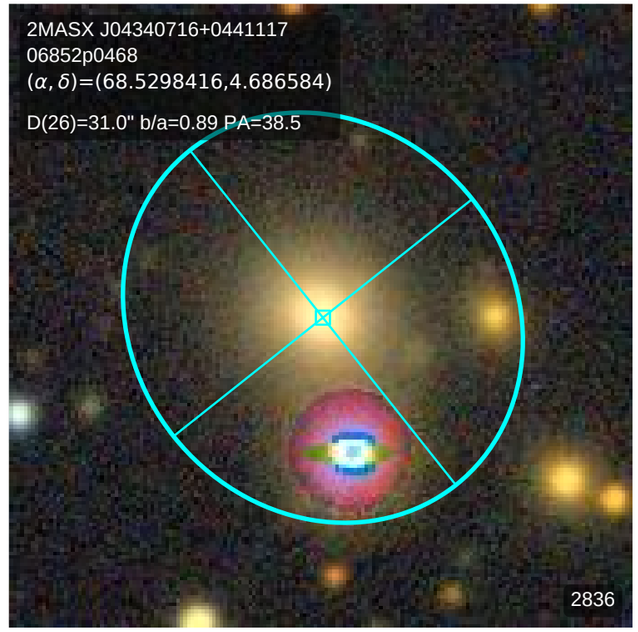

WISEA J213534.69-091430.6
32389m0924
(α, δ)=(323.8948465,-9.241758)
D(26)=31.0" b/a=0.68 PA=77.9
2831

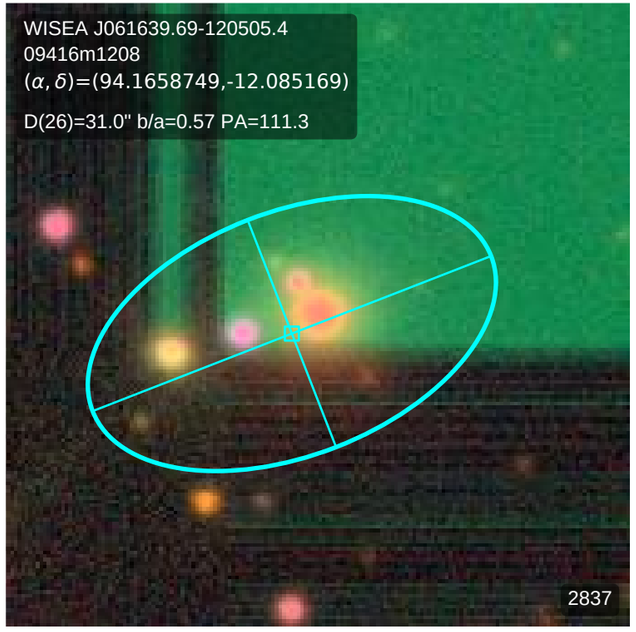

WISEA J045000.68-203032.6
07250m2050
(α, δ)=(72.5028517,-20.509132)
D(26)=31.0" b/a=0.29 PA=127.9
2832

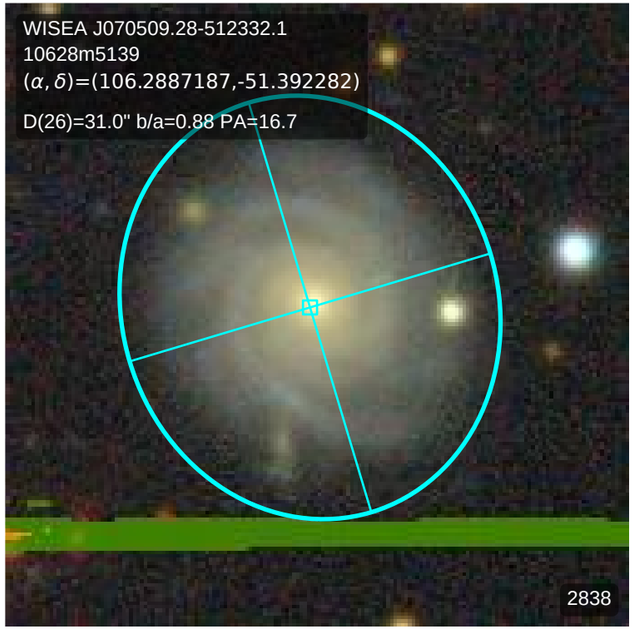

WISEA J214737.69+074551.0
32690p0776
(α, δ)=(326.9070928,7.764176)
D(26)=31.0" b/a=0.97 PA=121.4
2833

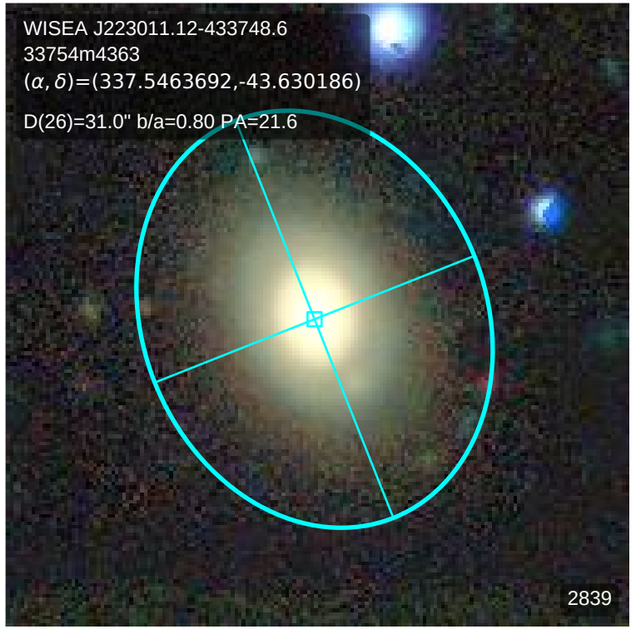

WISEA J213100.11-053426.2
32275m0557
(α, δ)=(322.7505954,-5.573851)
D(26)=31.0" b/a=0.68 PA=96.5
2834

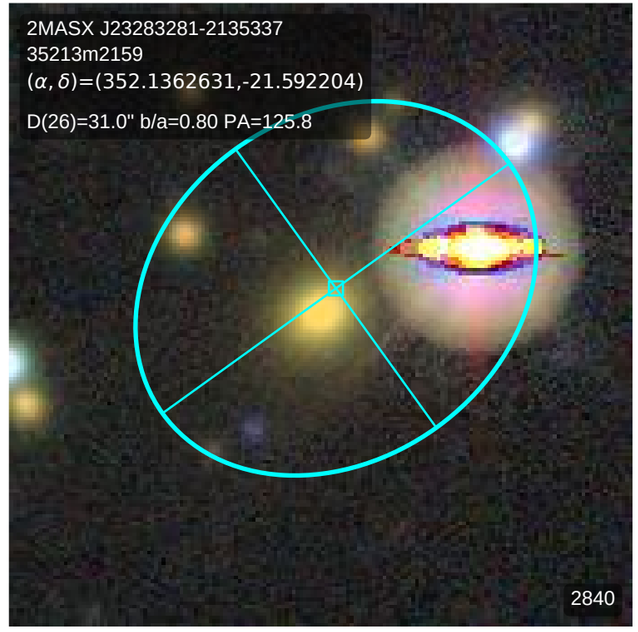

GALEXASC J060159.44-600125.3
09049m6002
(α, δ)=(90.4976763,-60.023546)
D(26)=31.0" b/a=0.42 PA=29.1
2835

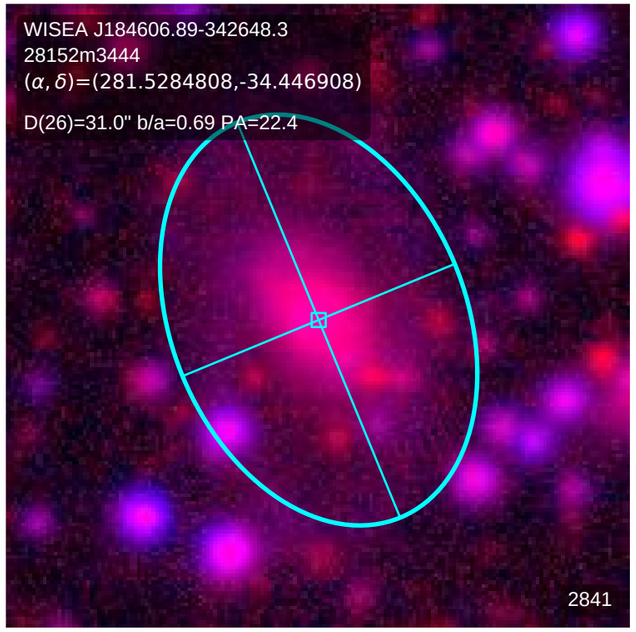

2MASX J04340716+0441117
06852p0468
(α, δ)=(68.5298416,4.686584)
D(26)=31.0" b/a=0.89 PA=38.5
2836

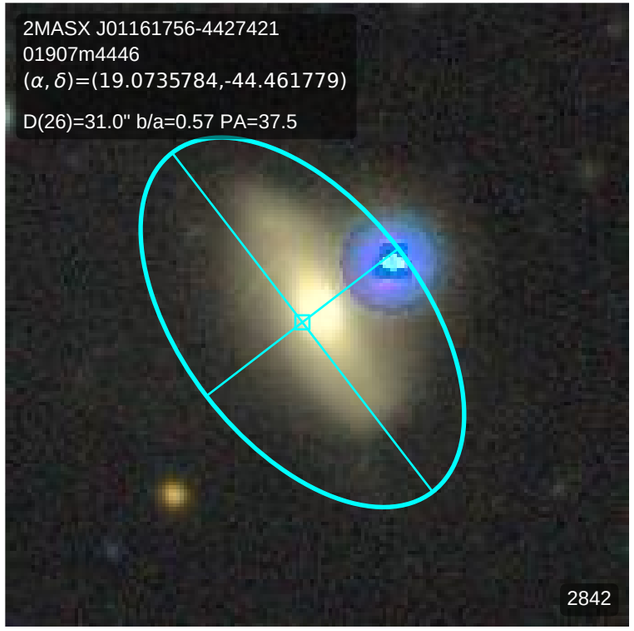

WISEA J061639.69-120505.4
09416m1208
(α, δ)=(94.1658749,-12.085169)
D(26)=31.0" b/a=0.57 PA=111.3
2837

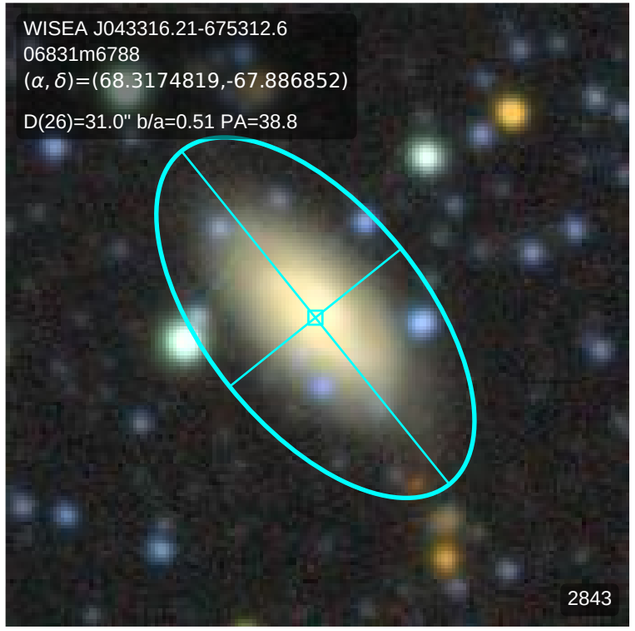

WISEA J070509.28-512332.1
10628m5139
(α, δ)=(106.2887187,-51.392282)
D(26)=31.0" b/a=0.88 PA=16.7
2838

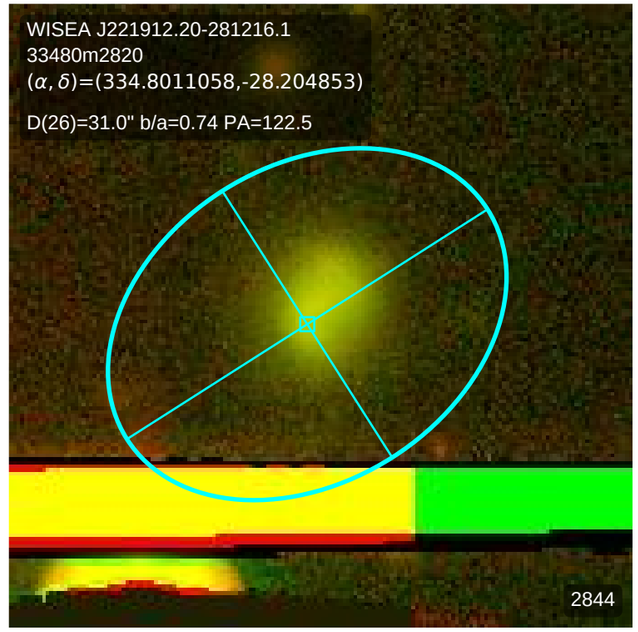

WISEA J223011.12-433748.6
33754m4363
(α, δ)=(337.5463692,-43.630186)
D(26)=31.0" b/a=0.80 PA=21.6
2839

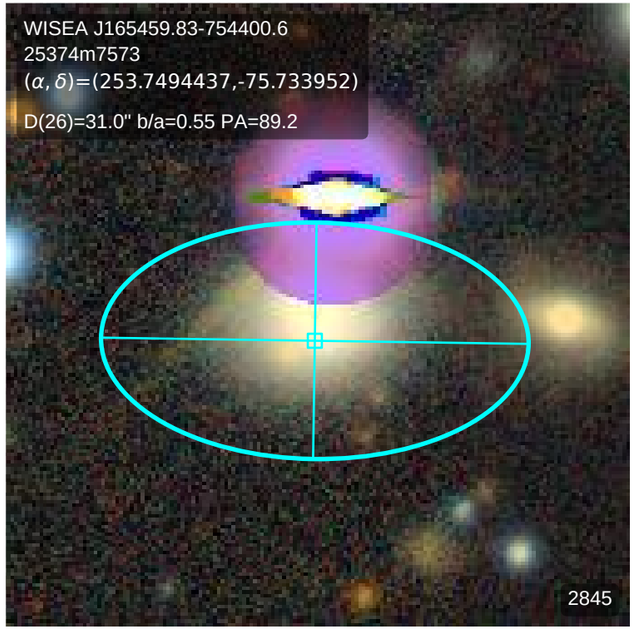

2MASX J23283281-2135337
35213m2159
(α, δ)=(352.1362631,-21.592204)
D(26)=31.0" b/a=0.80 PA=125.8
2840

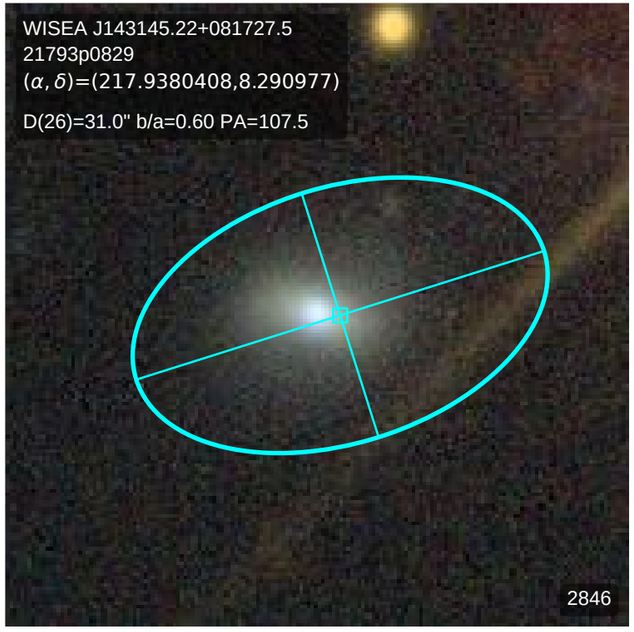

WISEA J184606.89-342648.3
28152m3444
(α, δ)=(281.5284808,-34.446908)
D(26)=31.0" b/a=0.69 PA=22.4
2841

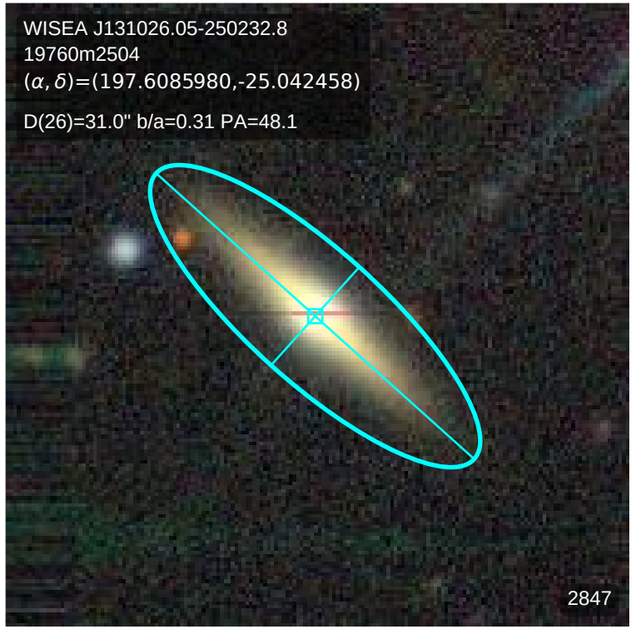

2MASX J01161756-4427421
01907m4446
(α, δ)=(19.0735784,-44.461779)
D(26)=31.0" b/a=0.57 PA=37.5
2842

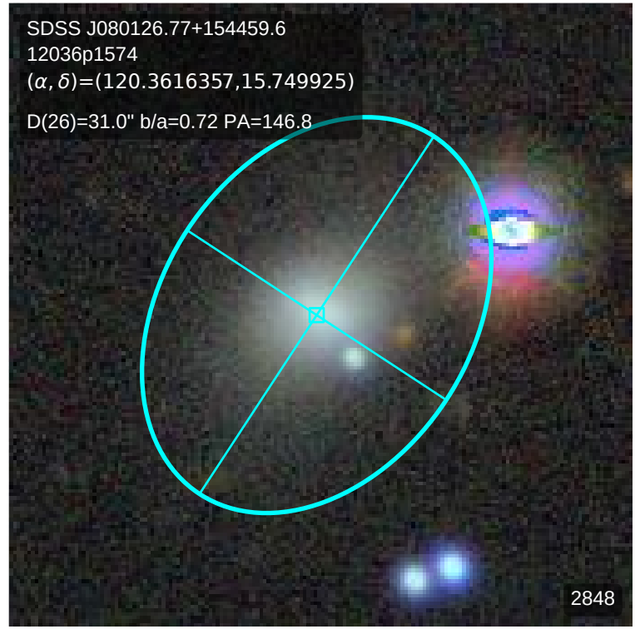

WISEA J043316.21-675312.6
06831m6788
(α, δ)=(68.3174819,-67.886852)
D(26)=31.0" b/a=0.51 PA=38.8
2843

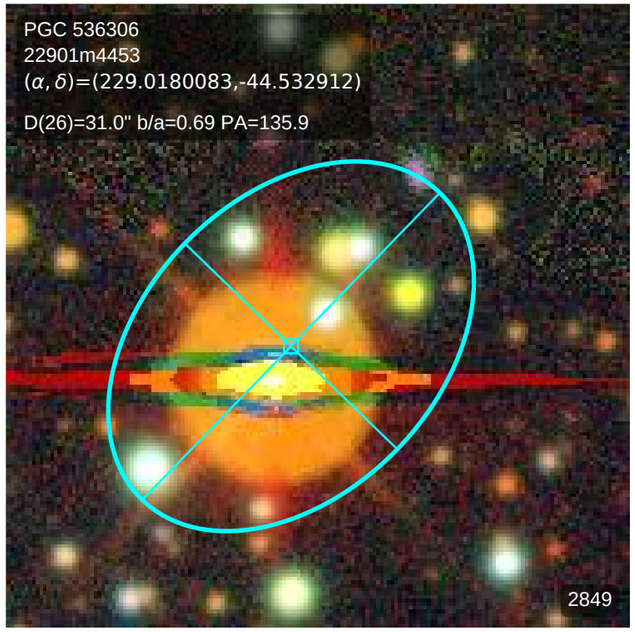

WISEA J221912.20-281216.1
33480m2820
(α, δ)=(334.8011058,-28.204853)
D(26)=31.0" b/a=0.74 PA=122.5
2844

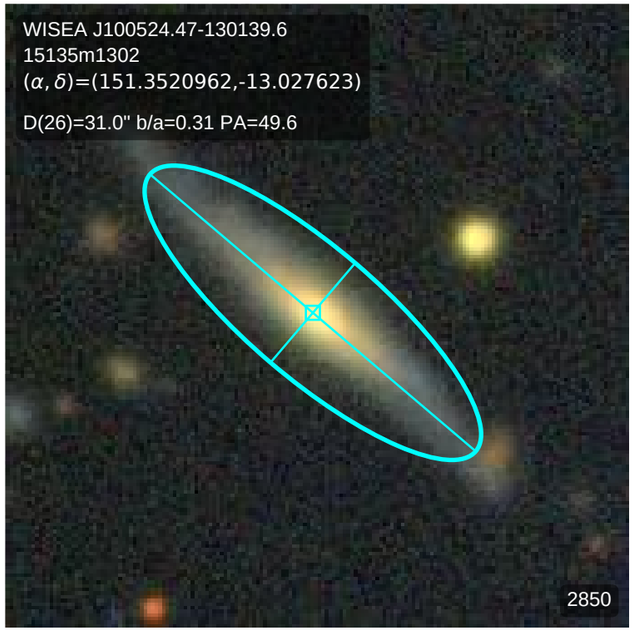

WISEA J165459.83-754400.6
25374m7573
(α, δ)=(253.7494437,-75.733952)
D(26)=31.0" b/a=0.55 PA=89.2
2845

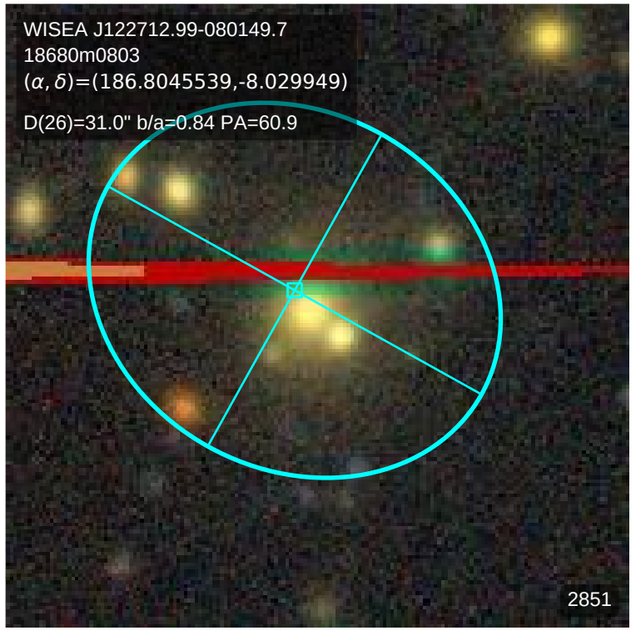

WISEA J143145.22+081727.5
21793p0829
(α, δ)=(217.9380408,8.290977)
D(26)=31.0" b/a=0.60 PA=107.5
2846

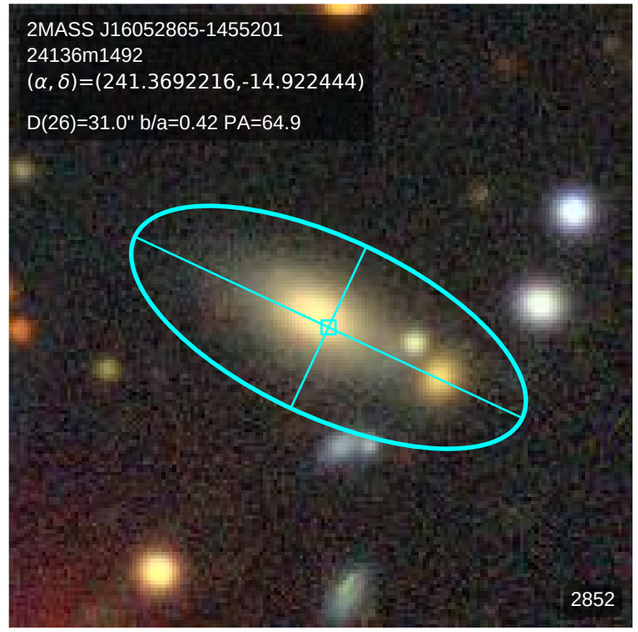

WISEA J131026.05-250232.8
19760m2504
(α, δ)=(197.6085980,-25.042458)
D(26)=31.0" b/a=0.31 PA=48.1
2847

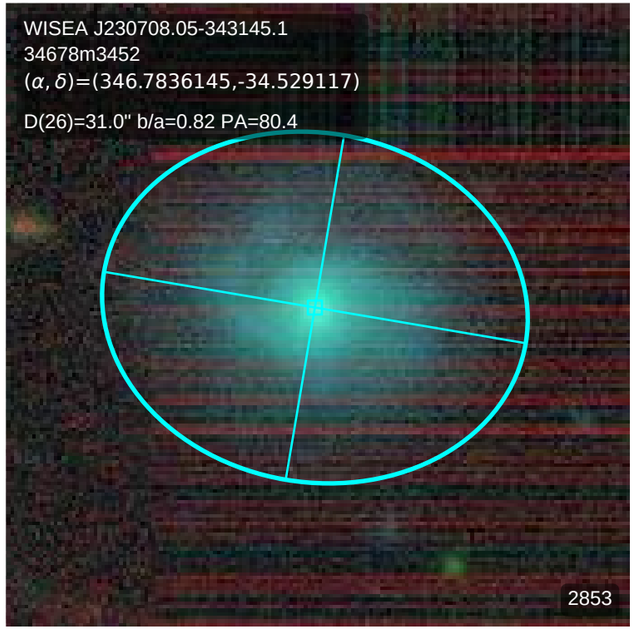

SDSS J080126.77+154459.6
12036p1574
(α, δ)=(120.3616357,15.749925)
D(26)=31.0" b/a=0.72 PA=146.8
2848

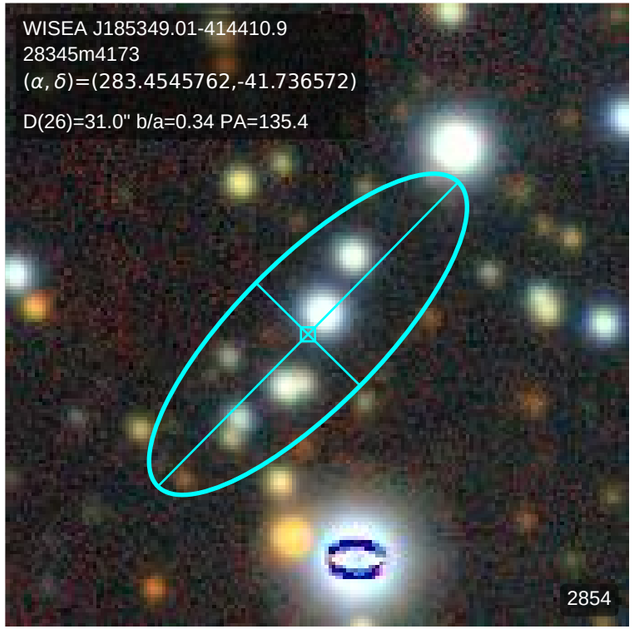

PGC 536306
22901m4453
(α, δ)=(229.0180083,-44.532912)
D(26)=31.0" b/a=0.69 PA=135.9
2849

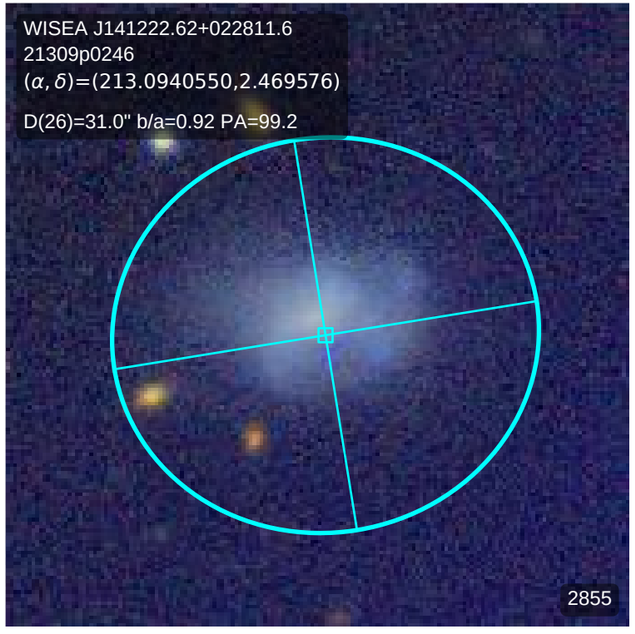

WISEA J100524.47-130139.6
15135m1302
(α, δ)=(151.3520962,-13.027623)
D(26)=31.0" b/a=0.31 PA=49.6
2850

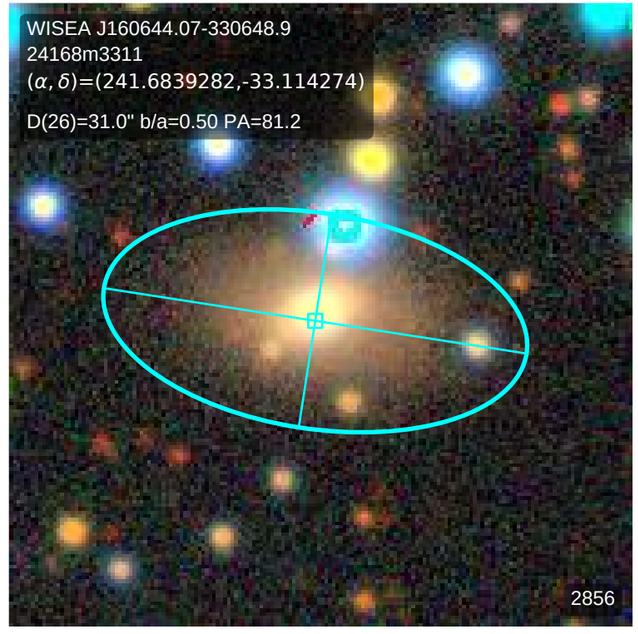

WISEA J122712.99-080149.7
18680m0803
(α, δ)=(186.8045539,-8.029949)
D(26)=31.0" b/a=0.84 PA=60.9
2851

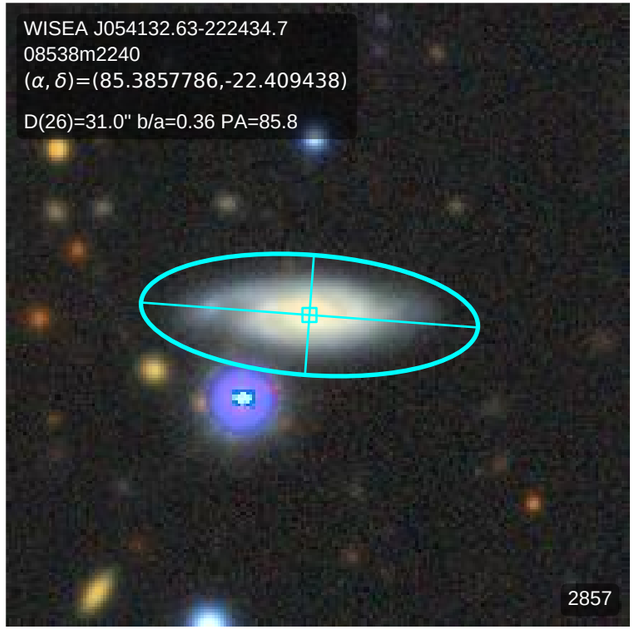

2MASS J16052865-1455201
24136m1492
(α, δ)=(241.3692216,-14.922444)
D(26)=31.0" b/a=0.42 PA=64.9
2852

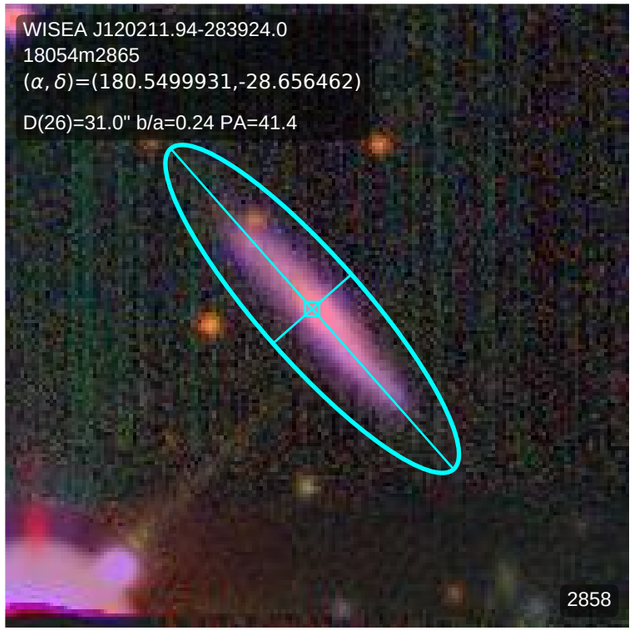

WISEA J230708.05-343145.1
34678m3452
(α, δ)=(346.7836145,-34.529117)
D(26)=31.0" b/a=0.82 PA=80.4
2853

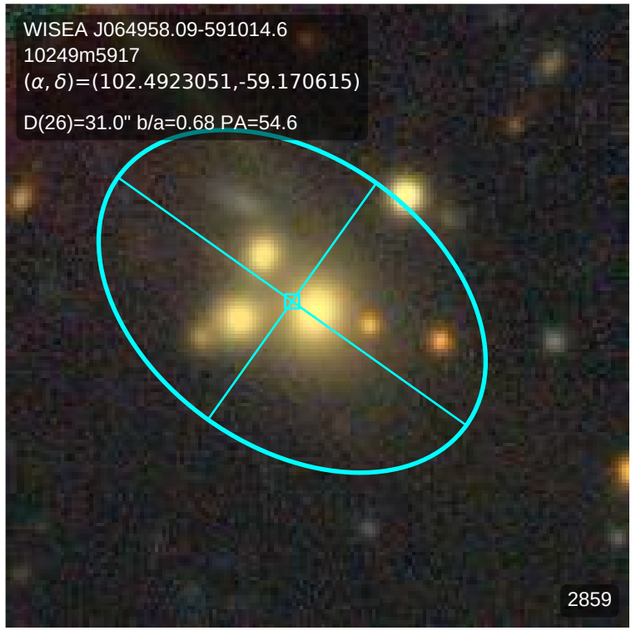

WISEA J185349.01-414410.9
28345m4173
(α, δ)=(283.4545762,-41.736572)
D(26)=31.0" b/a=0.34 PA=135.4
2854

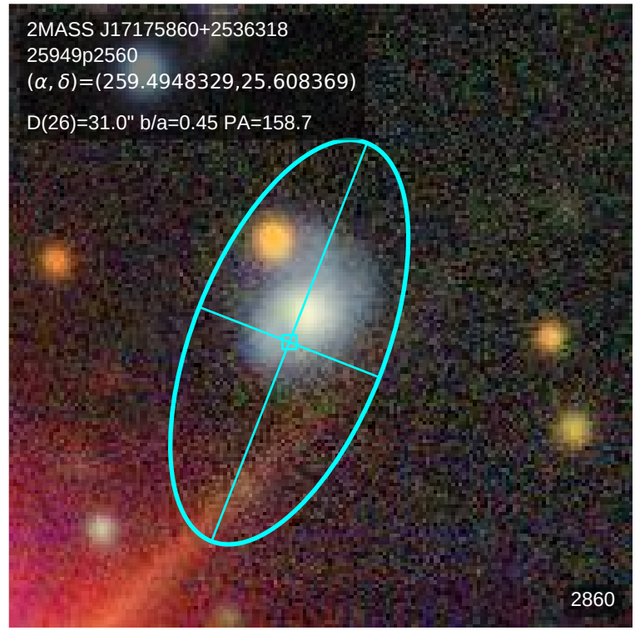

WISEA J141222.62+022811.6
21309p0246
(α, δ)=(213.0940550,2.469576)
D(26)=31.0" b/a=0.92 PA=99.2
2855

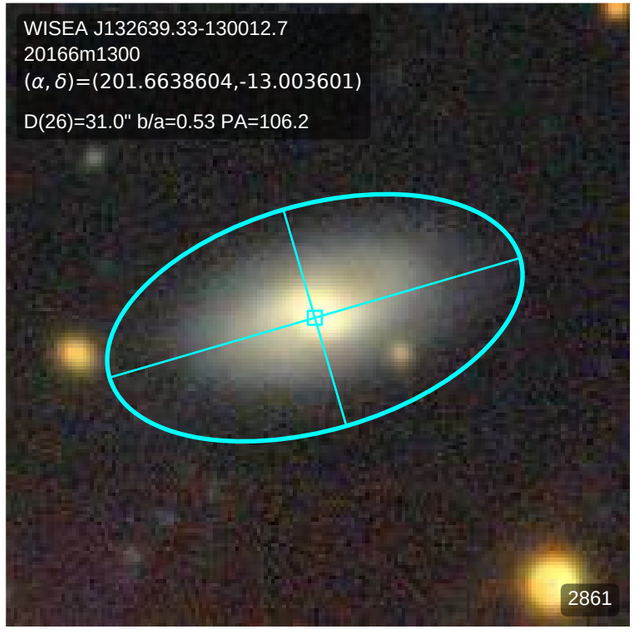

WISEA J160644.07-330648.9
24168m3311
(α, δ)=(241.6839282,-33.114274)
D(26)=31.0" b/a=0.50 PA=81.2
2856

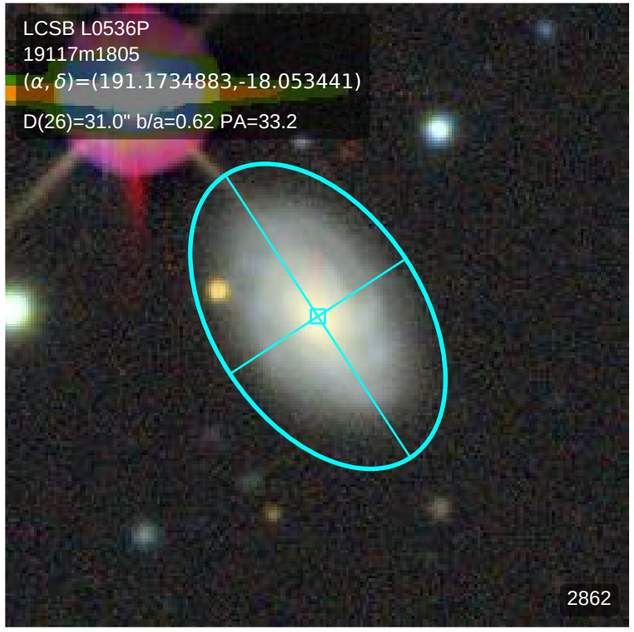

WISEA J054132.63-222434.7
08538m2240
(α, δ)=(85.3857786,-22.409438)
D(26)=31.0" b/a=0.36 PA=85.8
2857

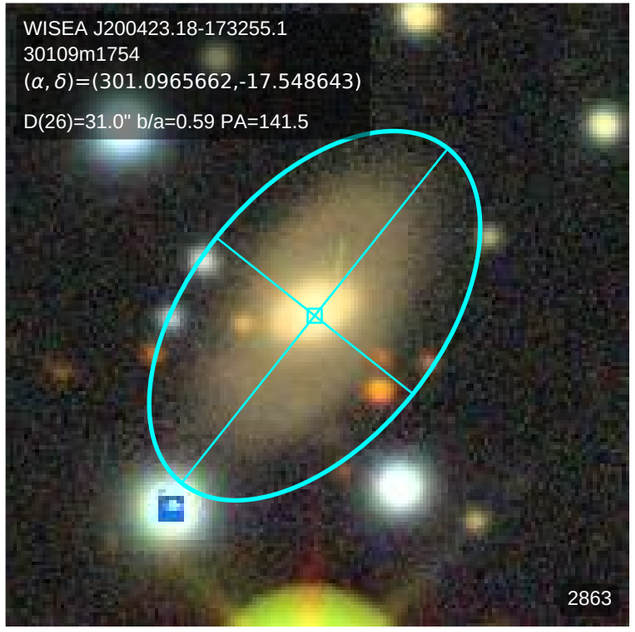

WISEA J120211.94-283924.0
18054m2865
(α, δ)=(180.5499931,-28.656462)
D(26)=31.0" b/a=0.24 PA=41.4
2858

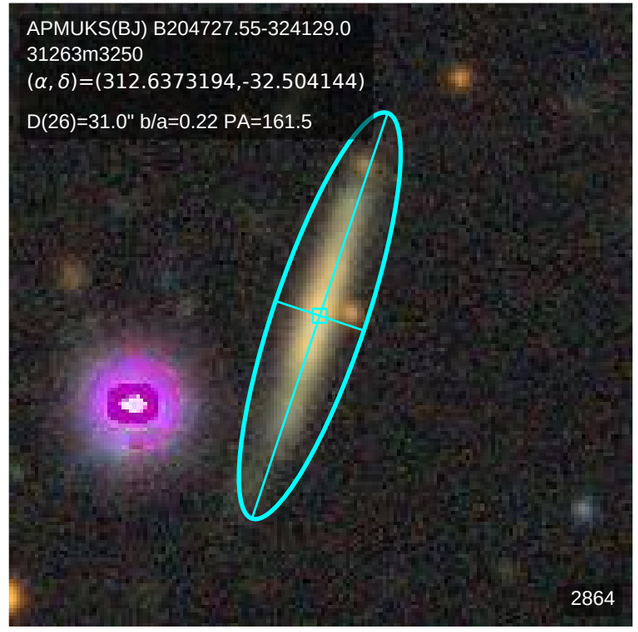

WISEA J064958.09-591014.6
10249m5917
(α, δ)=(102.4923051,-59.170615)
D(26)=31.0" b/a=0.68 PA=54.6
2859

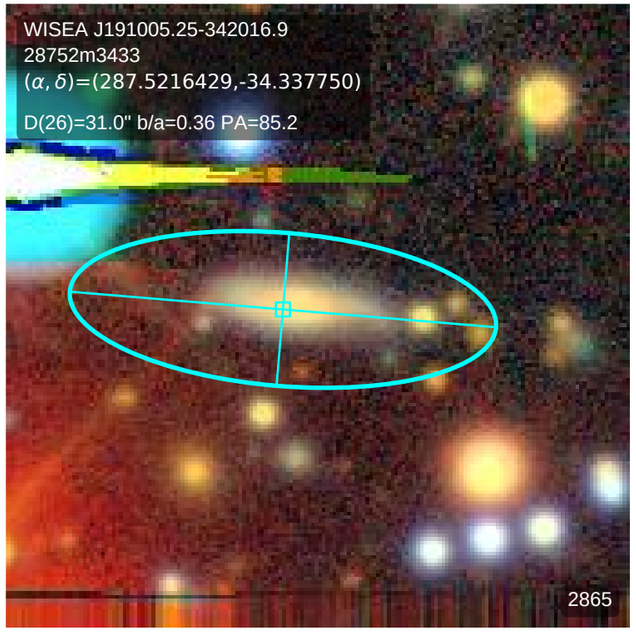

2MASS J17175860+2536318
25949p2560
(α, δ)=(259.4948329,25.608369)
D(26)=31.0" b/a=0.45 PA=158.7
2860

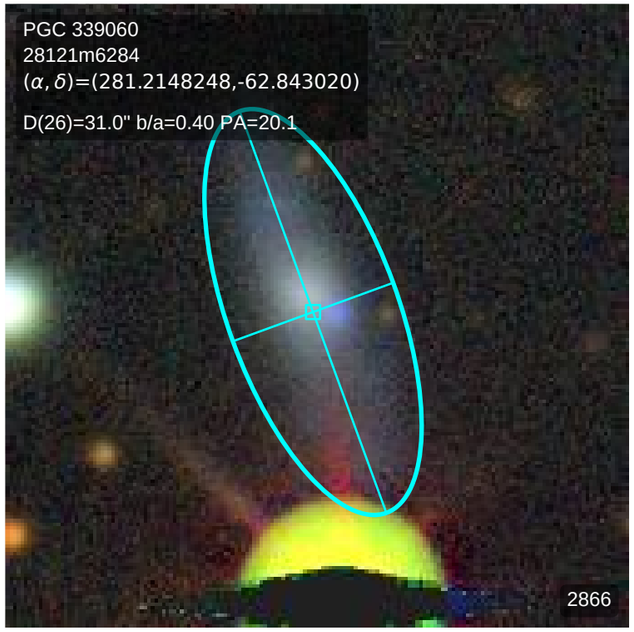

WISEA J132639.33-130012.7
20166m1300
(α, δ)=(201.6638604,-13.003601)
D(26)=31.0" b/a=0.53 PA=106.2
2861

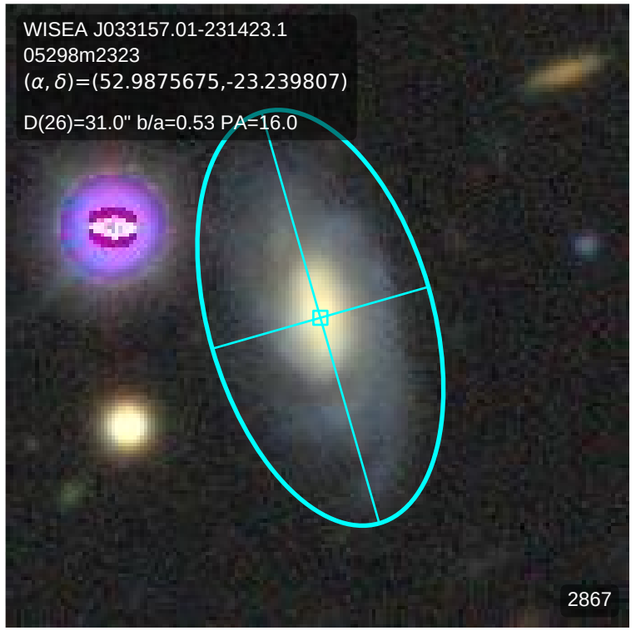

LCSB L0536P
19117m1805
(α, δ)=(191.1734883,-18.053441)
D(26)=31.0" b/a=0.62 PA=33.2
2862

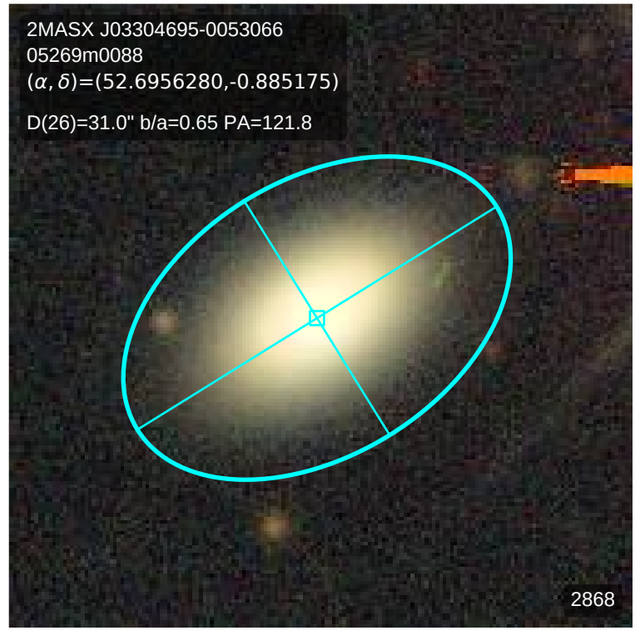

WISEA J200423.18-173255.1
30109m1754
(α, δ)=(301.0965662,-17.548643)
D(26)=31.0" b/a=0.59 PA=141.5
2863

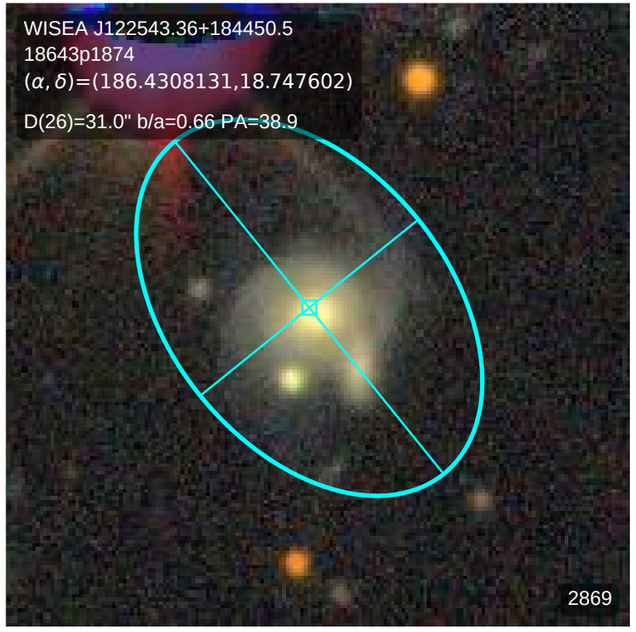

APMUKS(BJ) B204727.55-324129.0
31263m3250
(α, δ)=(312.6373194,-32.504144)
D(26)=31.0" b/a=0.22 PA=161.5
2864

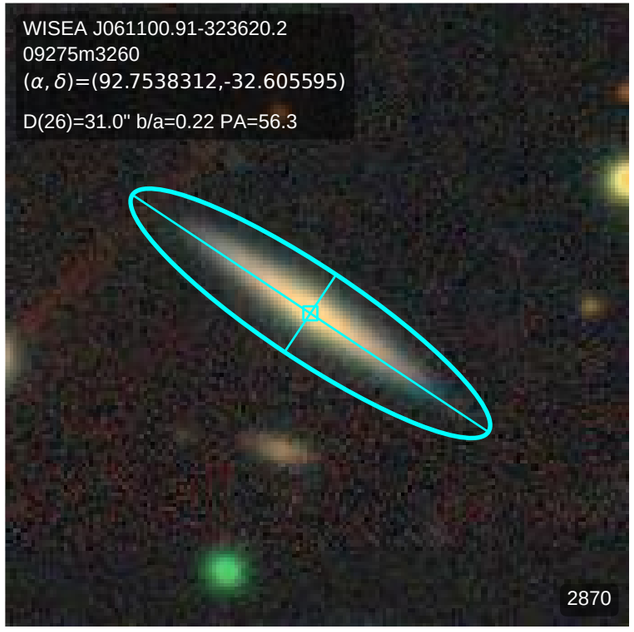

WISEA J191005.25-342016.9
28752m3433
(α, δ)=(287.5216429,-34.337750)
D(26)=31.0" b/a=0.36 PA=85.2
2865

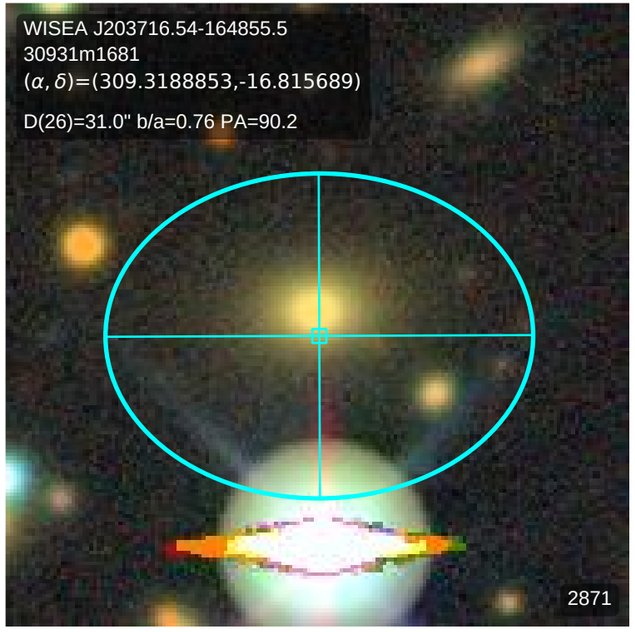

PGC 339060
28121m6284
(α, δ)=(281.2148248,-62.843020)
D(26)=31.0" b/a=0.40 PA=20.1
2866

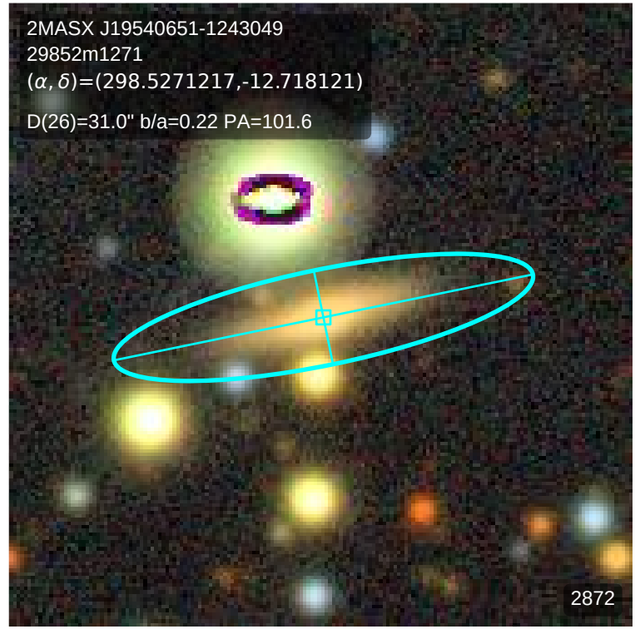

WISEA J033157.01-231423.1
05298m2323
(α, δ)=(52.9875675,-23.239807)
D(26)=31.0" b/a=0.53 PA=16.0
2867

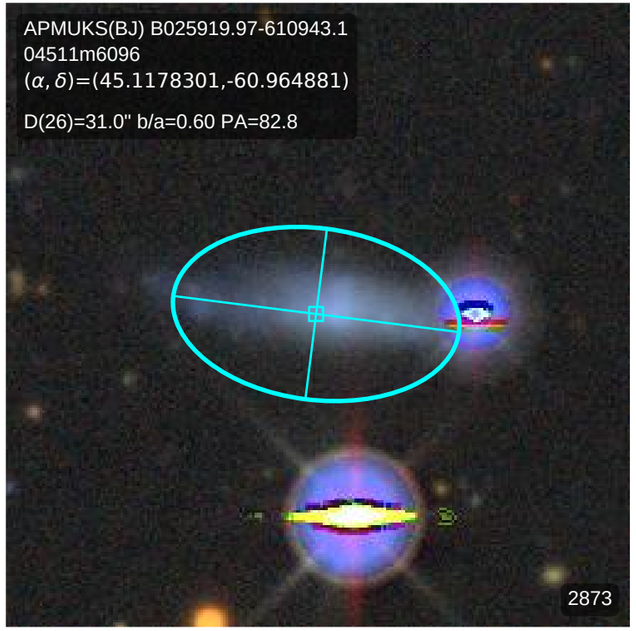

2MASX J03304695-0053066
05269m0088
(α, δ)=(52.6956280,-0.885175)
D(26)=31.0" b/a=0.65 PA=121.8
2868

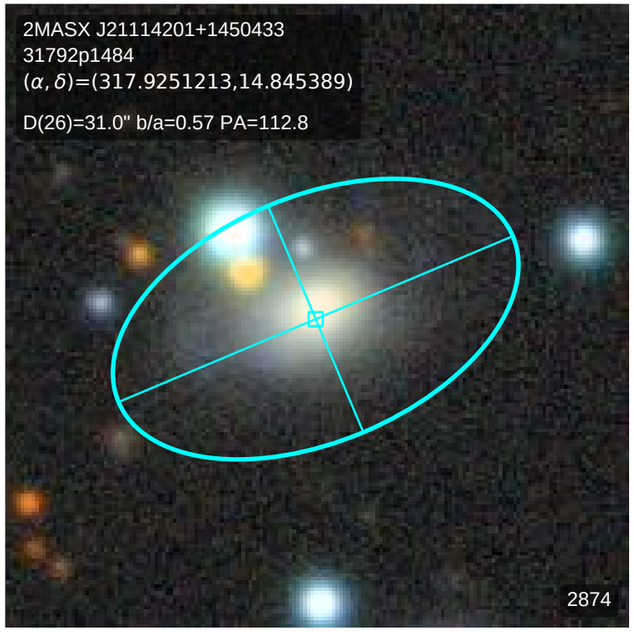

WISEA J122543.36+184450.5
18643p1874
(α, δ)=(186.4308131,18.747602)
D(26)=31.0" b/a=0.66 PA=38.9
2869

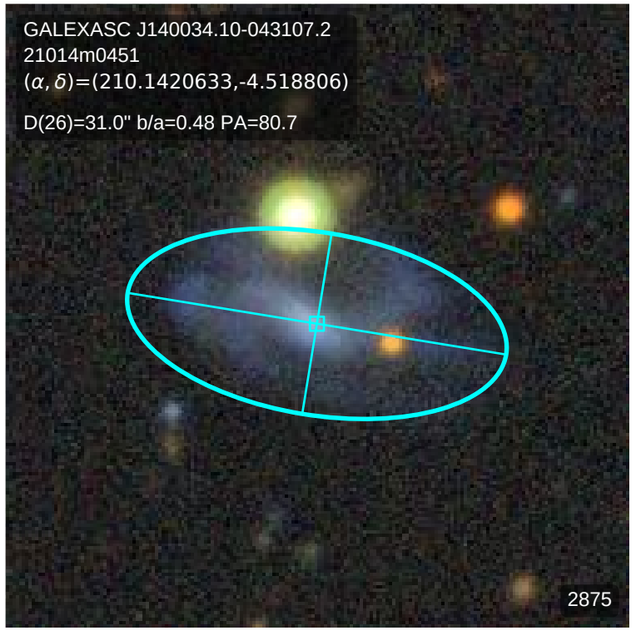

WISEA J061100.91-323620.2
09275m3260
(α, δ)=(92.7538312,-32.605595)
D(26)=31.0" b/a=0.22 PA=56.3
2870

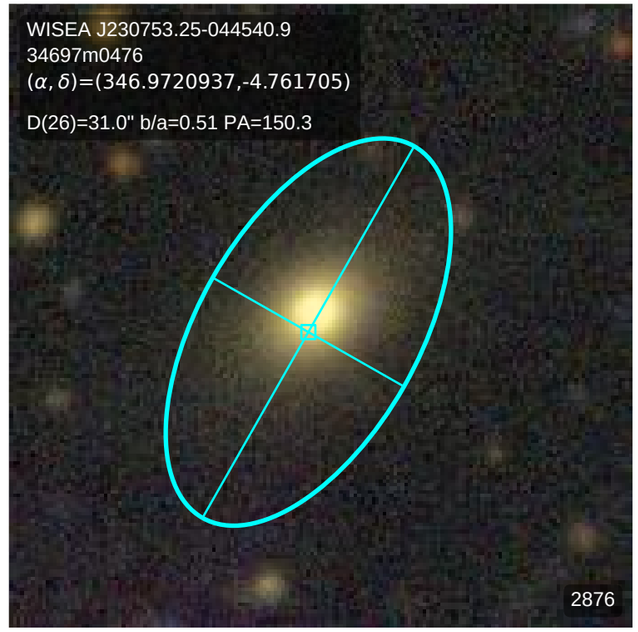

WISEA J203716.54-164855.5
30931m1681
(α, δ)=(309.3188853,-16.815689)
D(26)=31.0" b/a=0.76 PA=90.2
2871

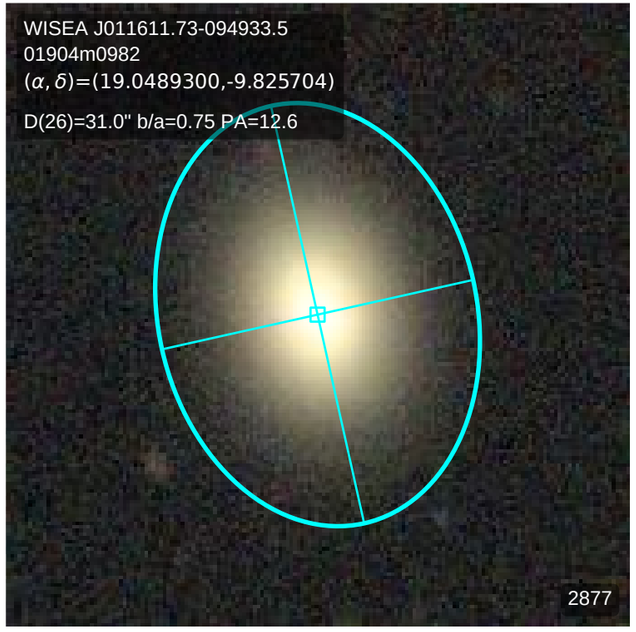

2MASX J19540651-1243049
29852m1271
(α, δ)=(298.5271217,-12.718121)
D(26)=31.0" b/a=0.22 PA=101.6
2872

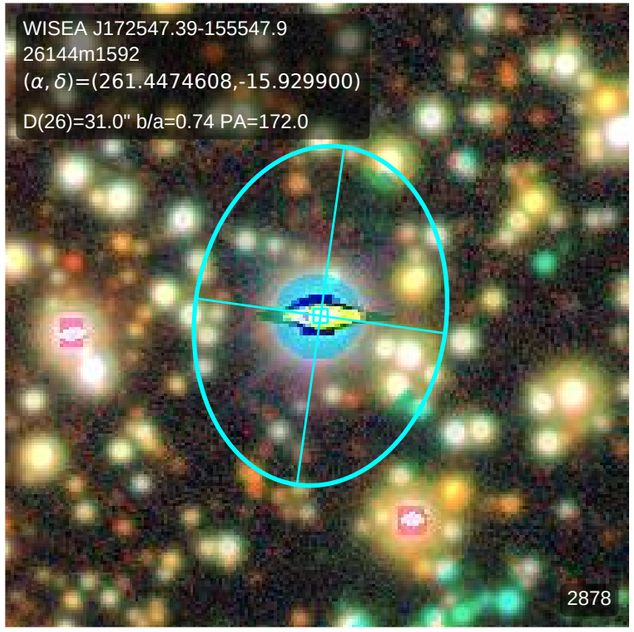

APMUKS(BJ) B025919.97-610943.1
04511m6096
(α, δ)=(45.1178301,-60.964881)
D(26)=31.0" b/a=0.60 PA=82.8
2873

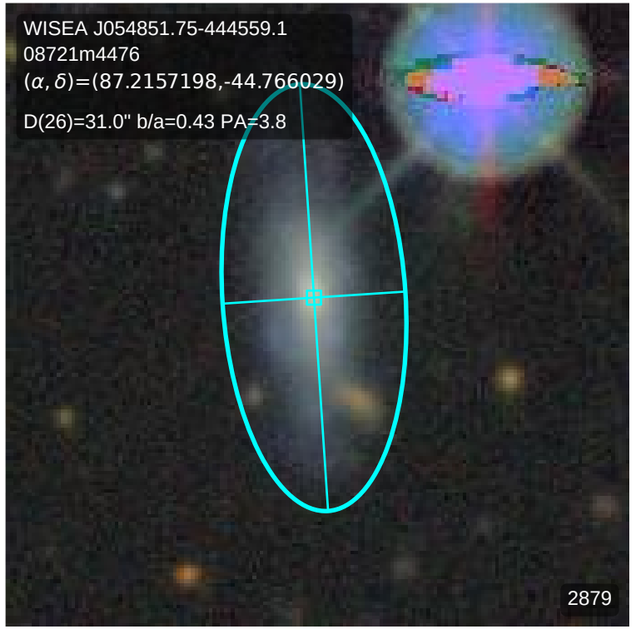

2MASX J21114201+1450433
31792p1484
(α, δ)=(317.9251213,14.845389)
D(26)=31.0" b/a=0.57 PA=112.8
2874

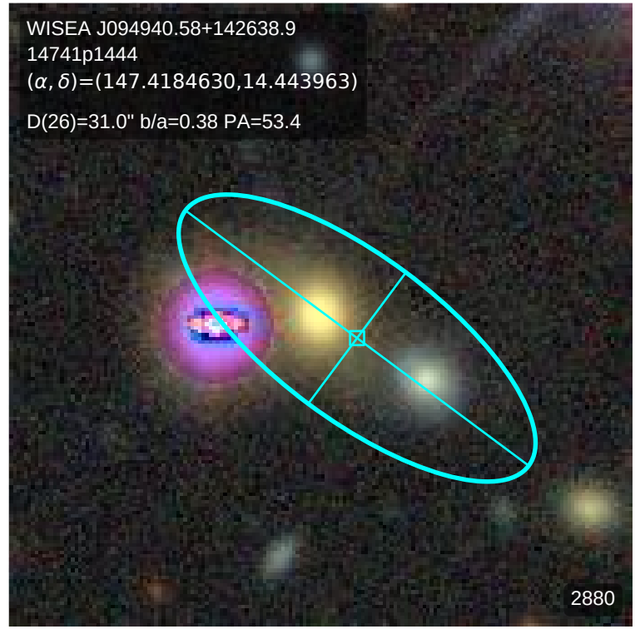

GALEXASC J140034.10-043107.2
21014m0451
(α, δ)=(210.1420633,-4.518806)
D(26)=31.0" b/a=0.48 PA=80.7
2875

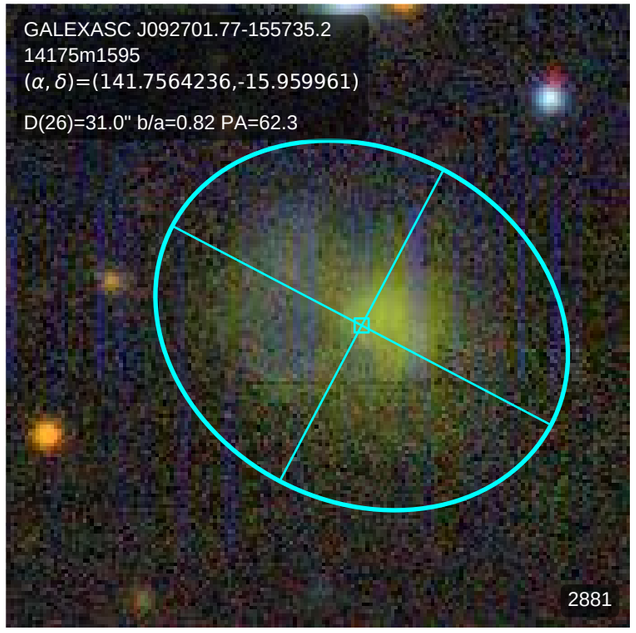

WISEA J230753.25-044540.9
34697m0476
(α, δ)=(346.9720937,-4.761705)
D(26)=31.0" b/a=0.51 PA=150.3
2876

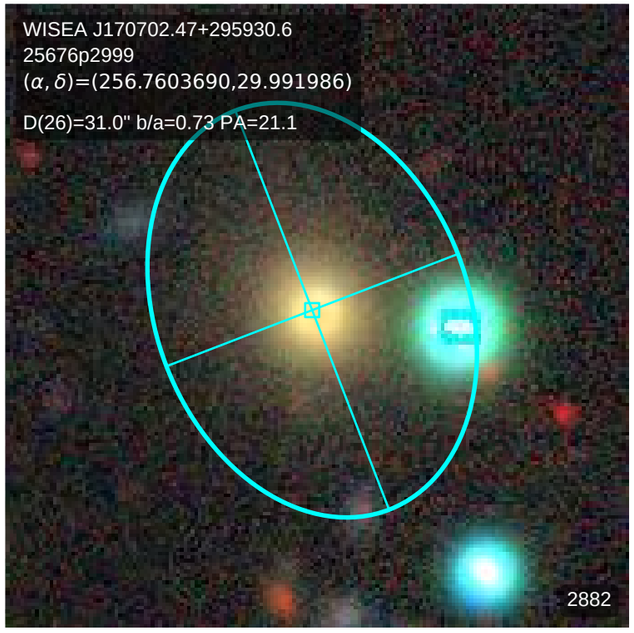

WISEA J011611.73-094933.5
01904m0982
(α, δ)=(19.0489300,-9.825704)
D(26)=31.0" b/a=0.75 PA=12.6
2877

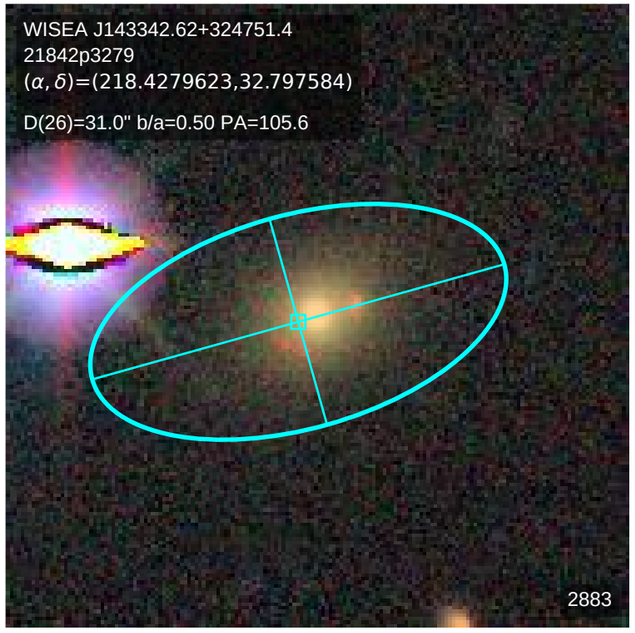

WISEA J172547.39-155547.9
26144m1592
(α, δ)=(261.4474608,-15.929900)
D(26)=31.0" b/a=0.74 PA=172.0
2878

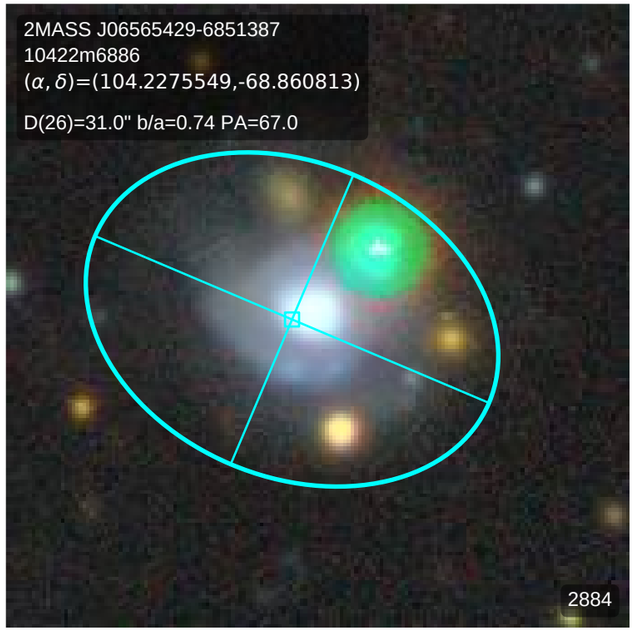

WISEA J054851.75-444559.1
08721m4476
(α, δ)=(87.2157198,-44.766029)
D(26)=31.0" b/a=0.43 PA=3.8
2879

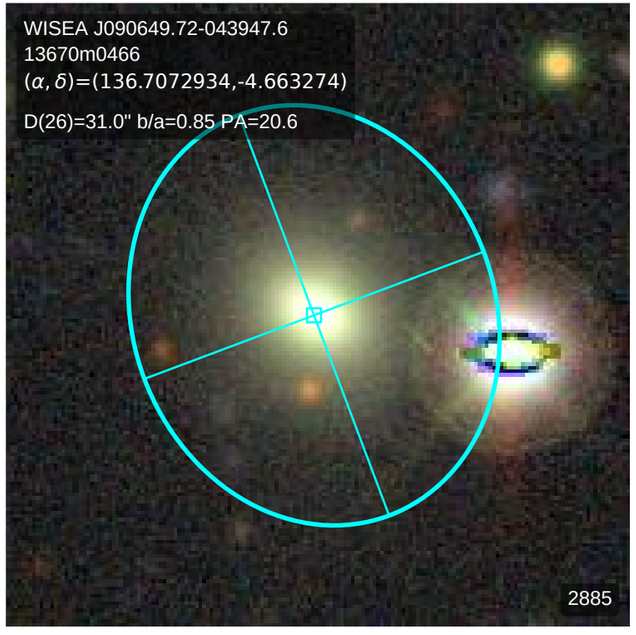

WISEA J094940.58+142638.9
14741p1444
(α, δ)=(147.4184630,14.443963)
D(26)=31.0" b/a=0.38 PA=53.4
2880

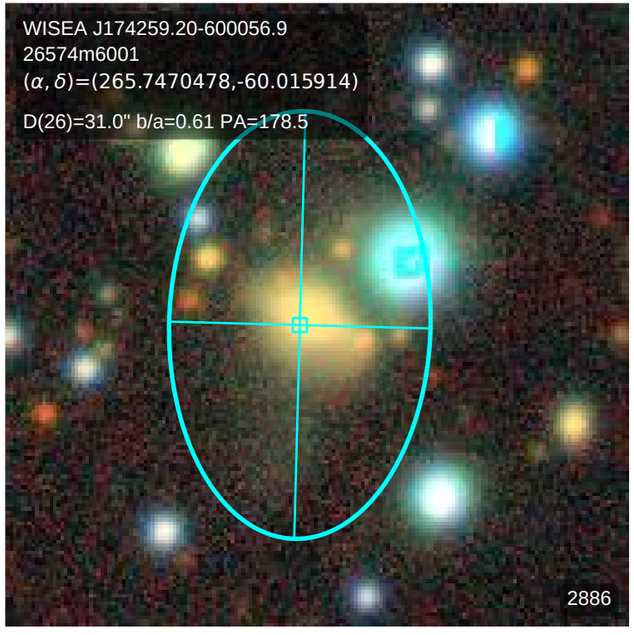

GALEXASC J092701.77-155735.2
14175m1595
(α, δ)=(141.7564236,-15.959961)
D(26)=31.0" b/a=0.82 PA=62.3
2881

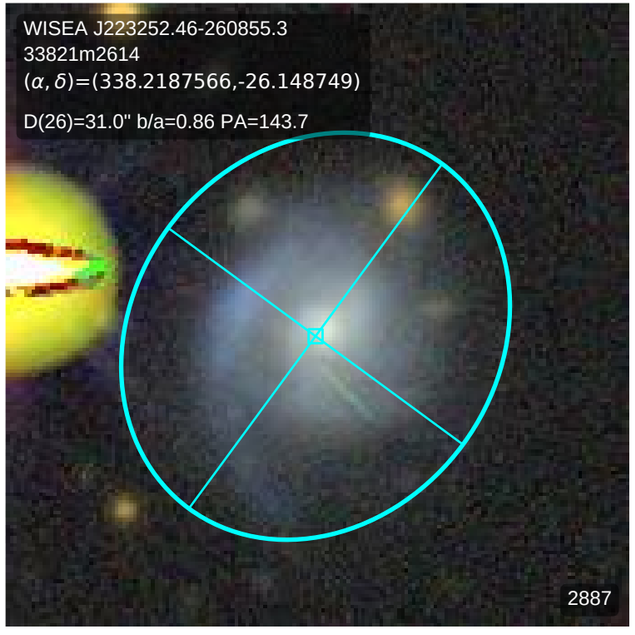

WISEA J170702.47+295930.6
25676p2999
(α, δ)=(256.7603690,29.991986)
D(26)=31.0" b/a=0.73 PA=21.1
2882

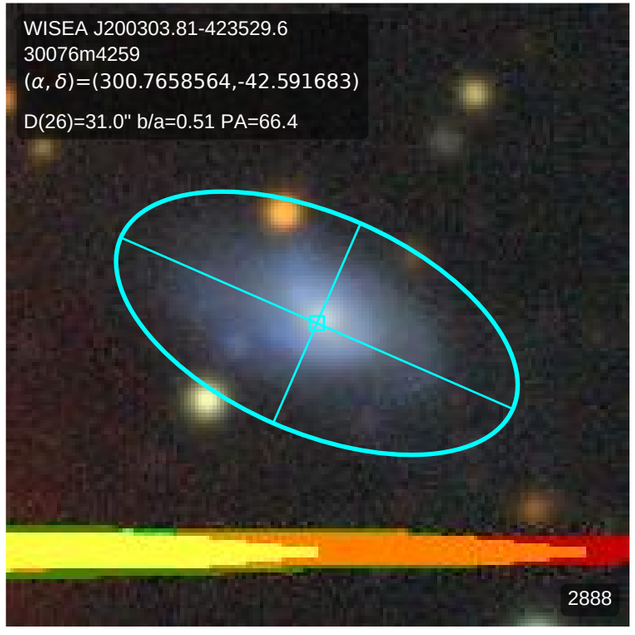

WISEA J143342.62+324751.4
21842p3279
(α, δ)=(218.4279623,32.797584)
D(26)=31.0" b/a=0.50 PA=105.6
2883

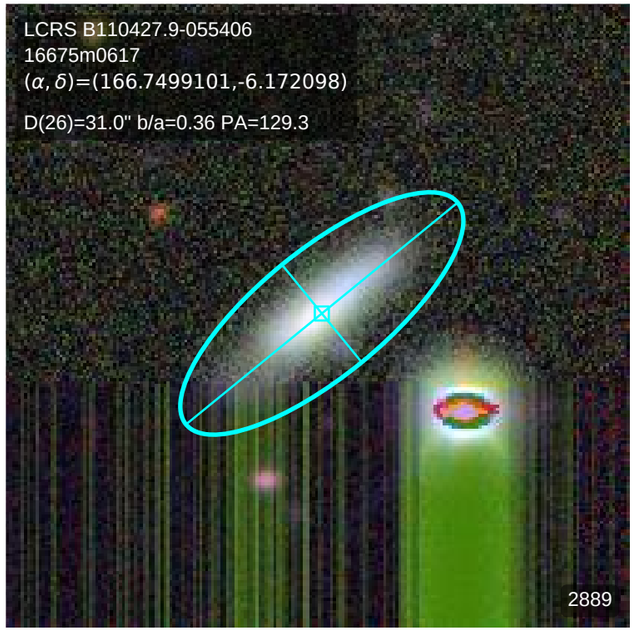

2MASS J06565429-6851387
10422m6886
(α, δ)=(104.2275549,-68.860813)
D(26)=31.0" b/a=0.74 PA=67.0
2884

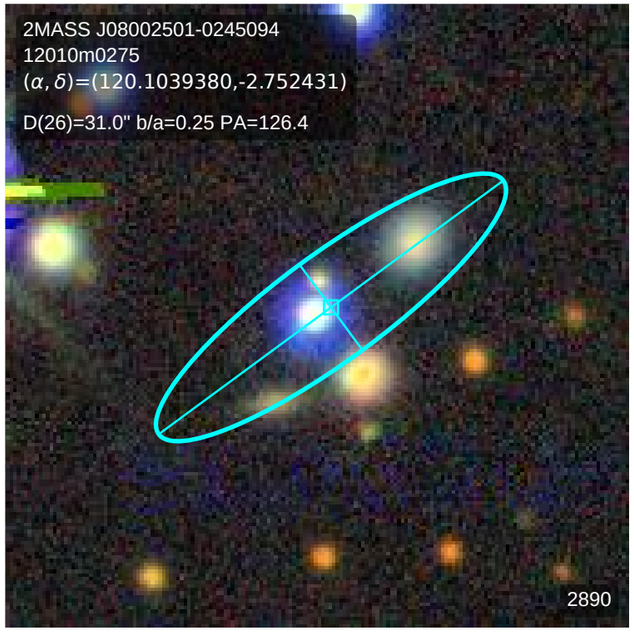

WISEA J090649.72-043947.6
13670m0466
(α, δ)=(136.7072934,-4.663274)
D(26)=31.0" b/a=0.85 PA=20.6
2885

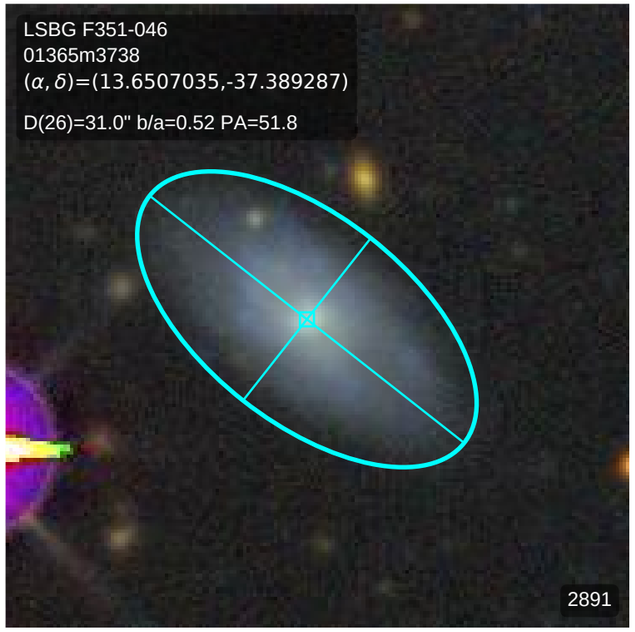

WISEA J174259.20-600056.9
26574m6001
(α, δ)=(265.7470478,-60.015914)
D(26)=31.0" b/a=0.61 PA=178.5
2886

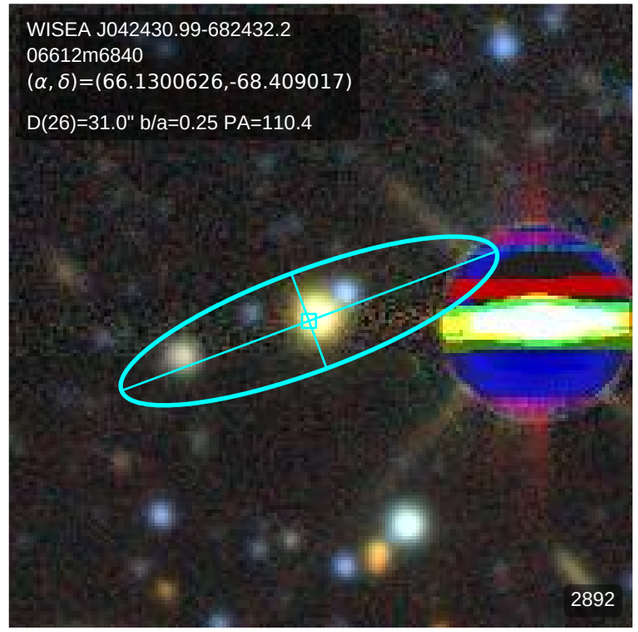

WISEA J223252.46-260855.3
33821m2614
(α, δ)=(338.2187566,-26.148749)
D(26)=31.0" b/a=0.86 PA=143.7
2887


WISEA J200303.81-423529.6
30076m4259
(α, δ)=(300.7658564,-42.591683)
D(26)=31.0" b/a=0.51 PA=66.4
2888


LCRS B110427.9-055406
16675m0617
(α, δ)=(166.7499101,-6.172098)
D(26)=31.0" b/a=0.36 PA=129.3
2889


2MASS J08002501-0245094
12010m0275
(α, δ)=(120.1039380,-2.752431)
D(26)=31.0" b/a=0.25 PA=126.4
2890


LSBG F351-046
01365m3738
(α, δ)=(13.6507035,-37.389287)
D(26)=31.0" b/a=0.52 PA=51.8
2891


WISEA J042430.99-682432.2
06612m6840
(α, δ)=(66.1300626,-68.409017)
D(26)=31.0" b/a=0.25 PA=110.4
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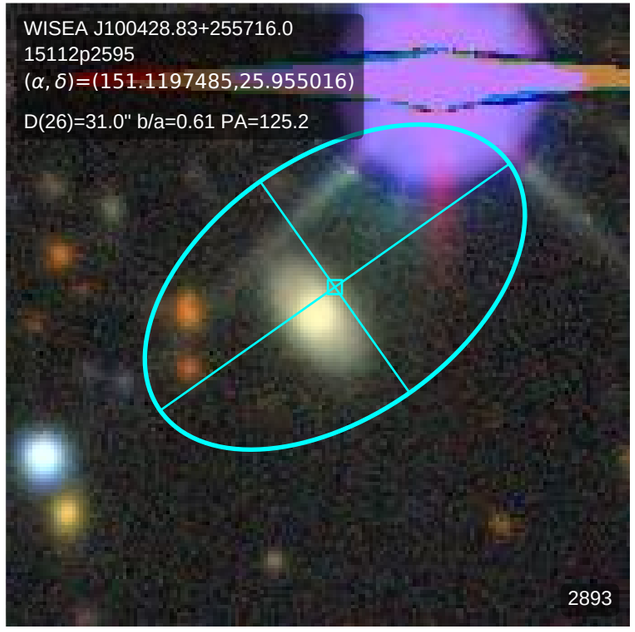
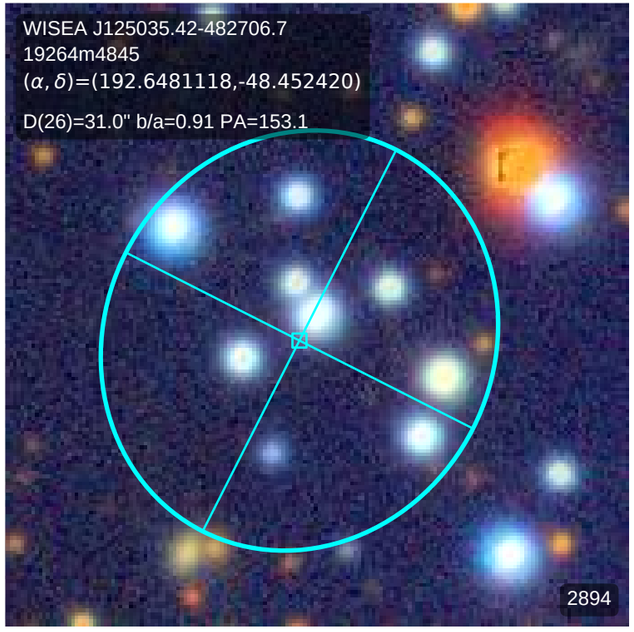
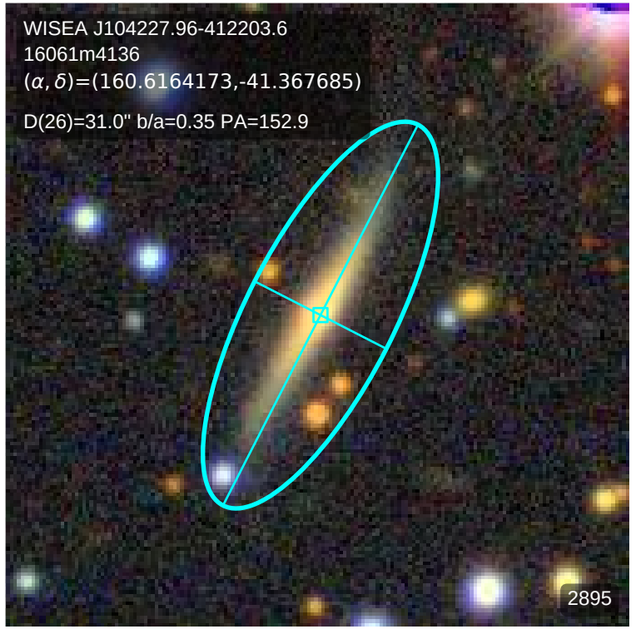
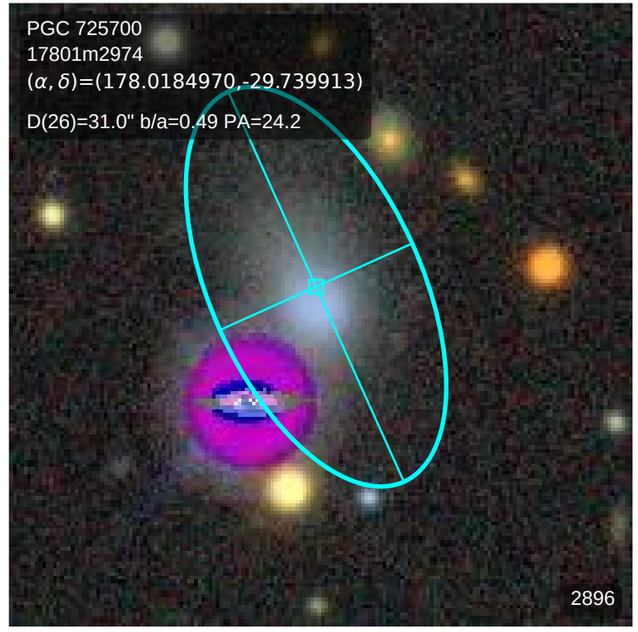

WISEA J100428.83+255716.0
15112p2595
(α, δ)=(151.1197485,25.955016)
D(26)=31.0" b/a=0.61 PA=125.2
2893


WISEA J125035.42-482706.7
19264m4845
(α, δ)=(192.6481118,-48.452420)
D(26)=31.0" b/a=0.91 PA=153.1
2894


WISEA J104227.96-412203.6
16061m4136
(α, δ)=(160.6164173,-41.367685)
D(26)=31.0" b/a=0.35 PA=152.9
2895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17801m2974
(α, δ)=(178.0184970,-29.739913)
D(26)=31.0" b/a=0.49 PA=24.2
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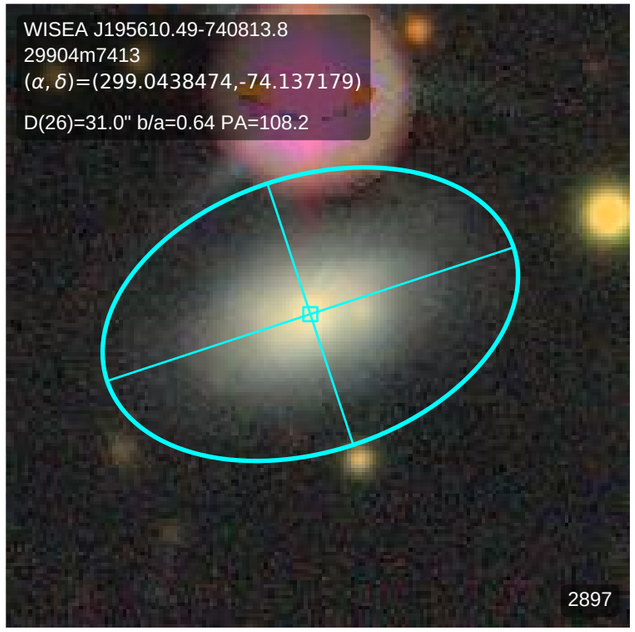
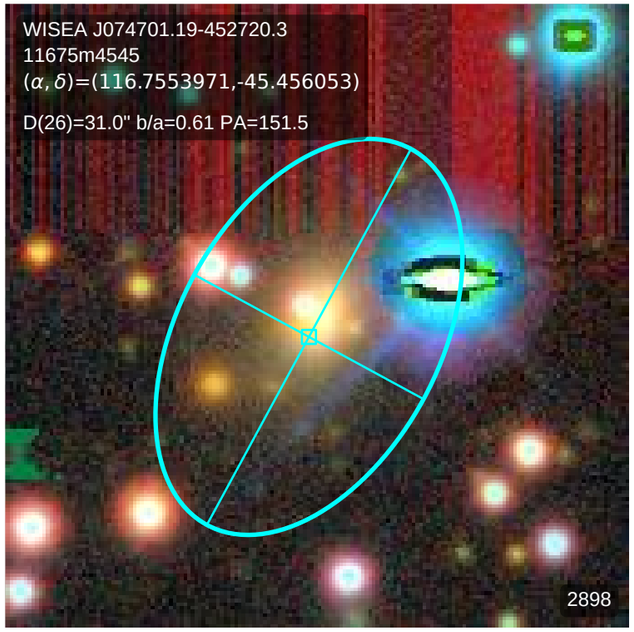
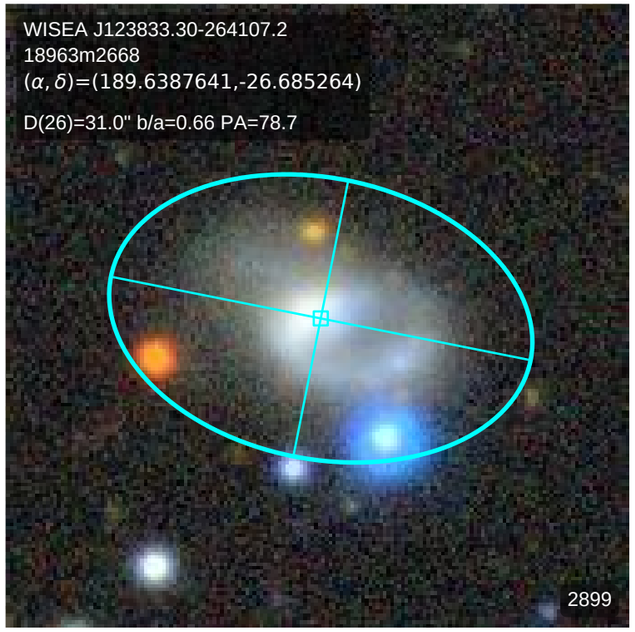
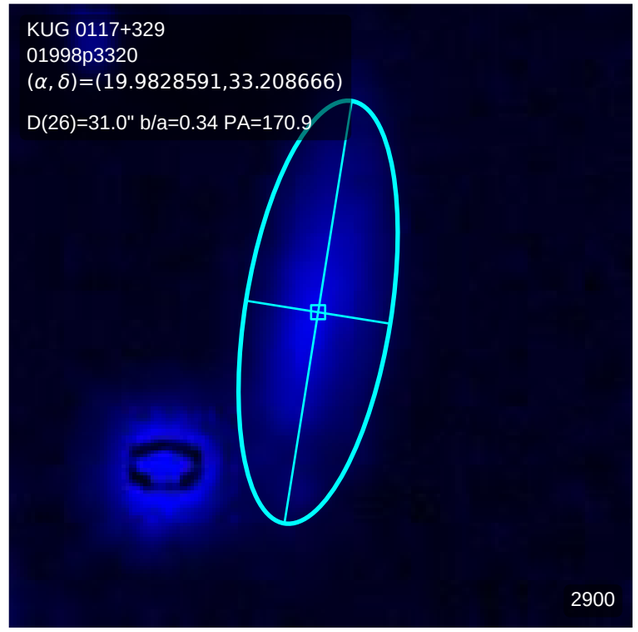

WISEA J195610.49-740813.8
29904m7413
(α, δ)=(299.0438474,-74.137179)
D(26)=31.0" b/a=0.64 PA=108.2
2897


WISEA J074701.19-452720.3
11675m4545
(α, δ)=(116.7553971,-45.456053)
D(26)=31.0" b/a=0.61 PA=151.5
2898


WISEA J123833.30-264107.2
18963m2668
(α, δ)=(189.6387641,-26.685264)
D(26)=31.0" b/a=0.66 PA=78.7
2899


KUG 0117+329
01998p3320
(α, δ)=(19.9828591,33.208666)
D(26)=31.0" b/a=0.34 PA=170.9
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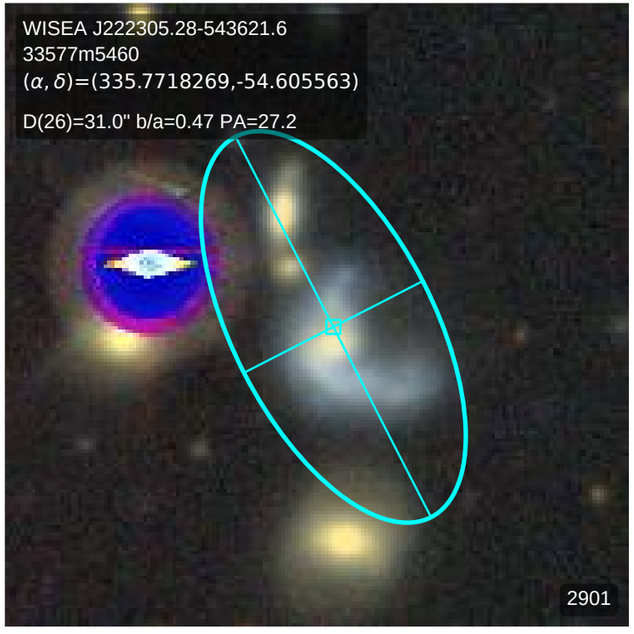
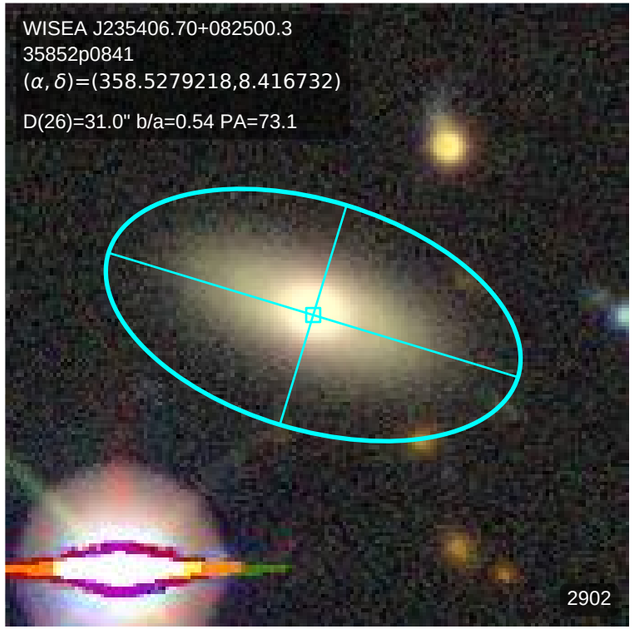
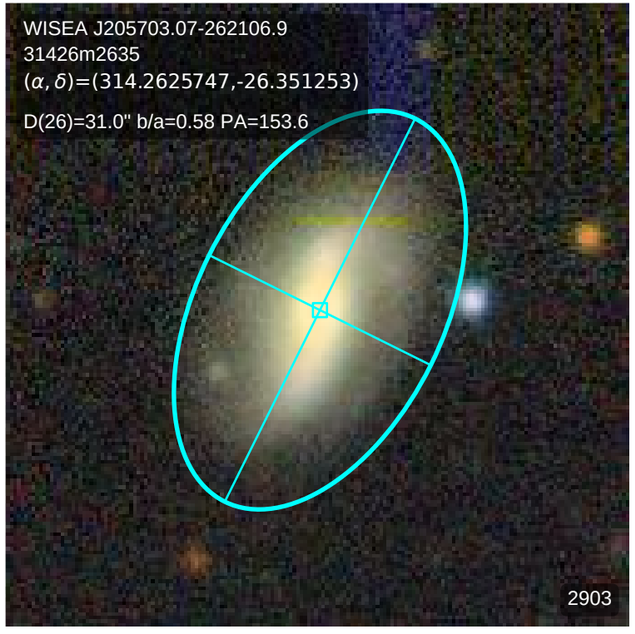
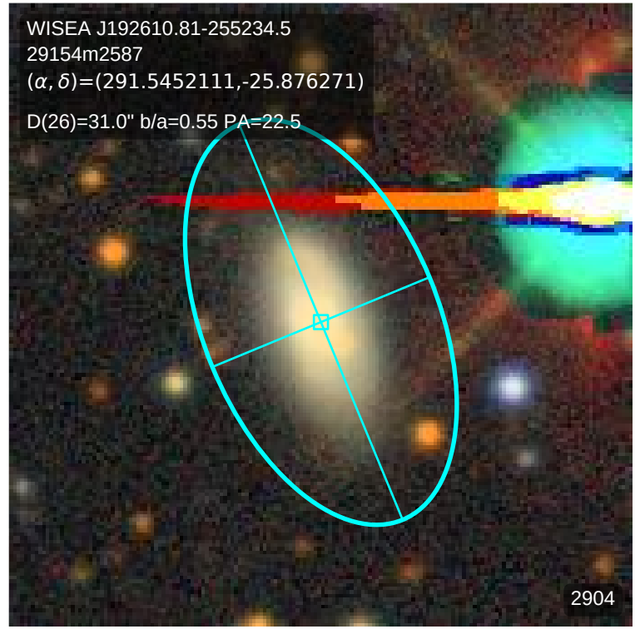

WISEA J222305.28-543621.6
33577m5460
(α, δ)=(335.7718269,-54.605563)
D(26)=31.0" b/a=0.47 PA=27.2
2901


WISEA J235406.70+082500.3
35852p0841
(α, δ)=(358.5279218,8.416732)
D(26)=31.0" b/a=0.54 PA=73.1
2902


WISEA J205703.07-262106.9
31426m2635
(α, δ)=(314.2625747,-26.351253)
D(26)=31.0" b/a=0.58 PA=153.6
2903


WISEA J192610.81-255234.5
29154m2587
(α, δ)=(291.5452111,-25.876271)
D(26)=31.0" b/a=0.55 PA=22.5
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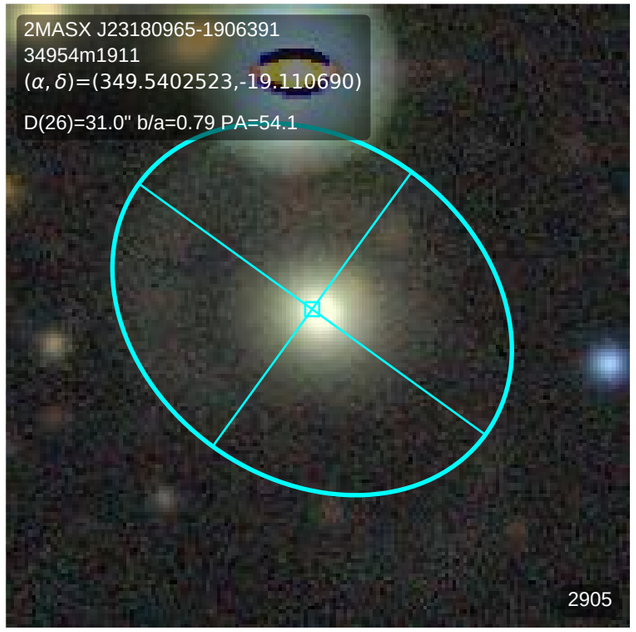
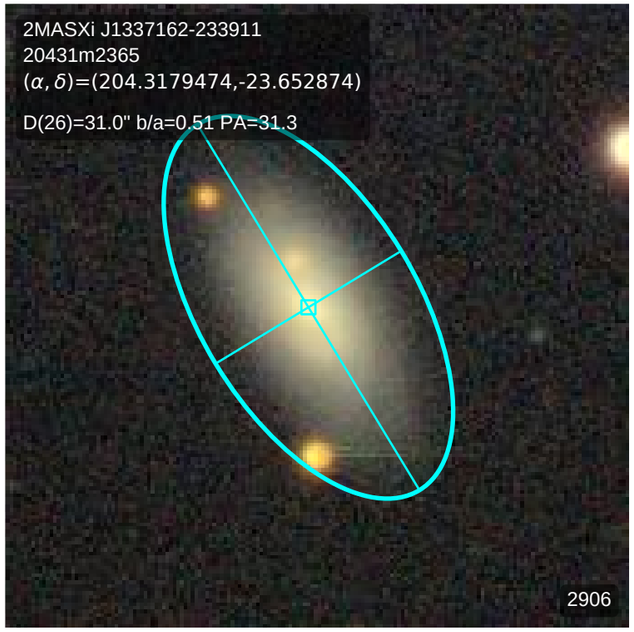
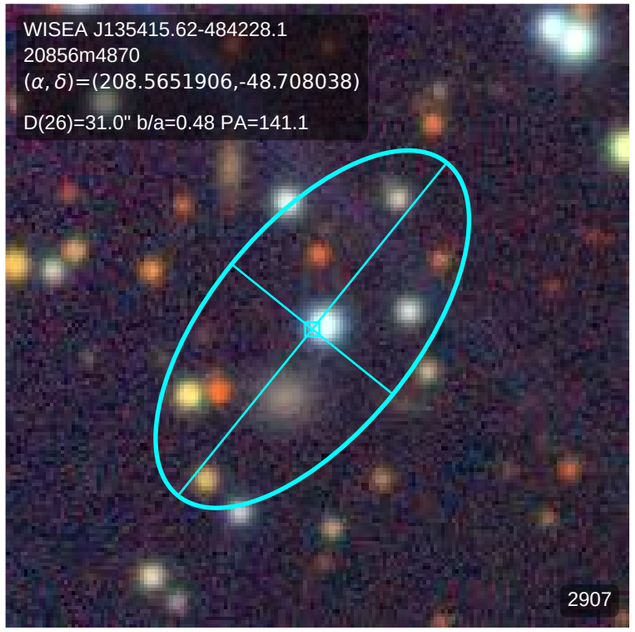

2MASX J23180965-1906391
34954m1911
(α, δ)=(349.5402523,-19.110690)
D(26)=31.0" b/a=0.79 PA=54.1
2905


2MASXi J1337162-233911
20431m2365
(α, δ)=(204.3179474,-23.652874)
D(26)=31.0" b/a=0.51 PA=31.3
2906


WISEA J135415.62-484228.1
20856m4870
(α, δ)=(208.5651906,-48.708038)
D(26)=31.0" b/a=0.48 PA=141.1
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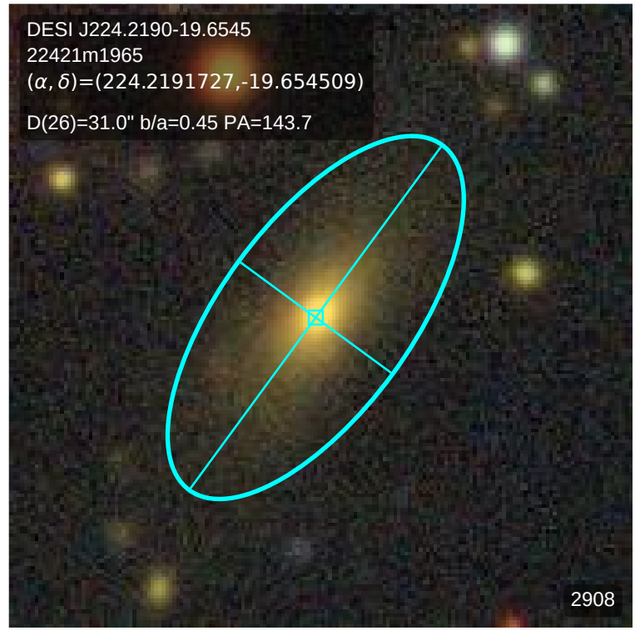
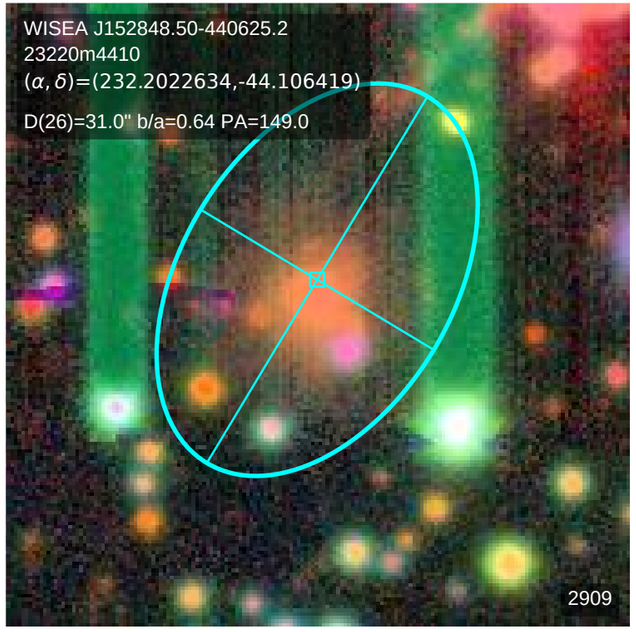
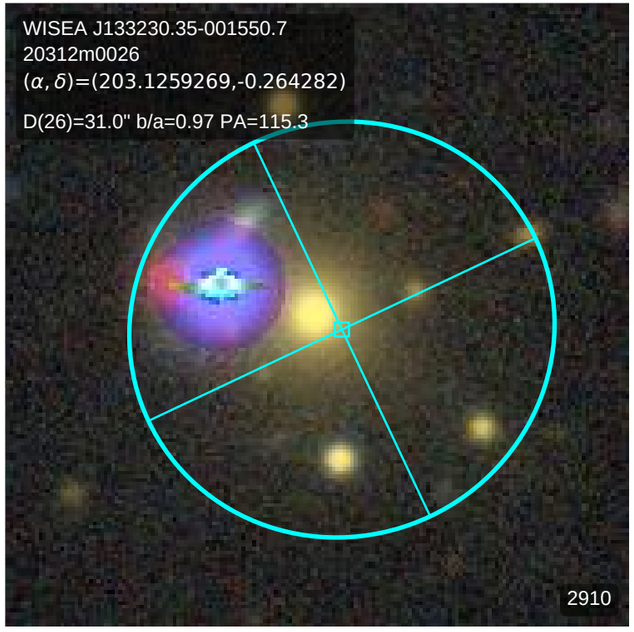
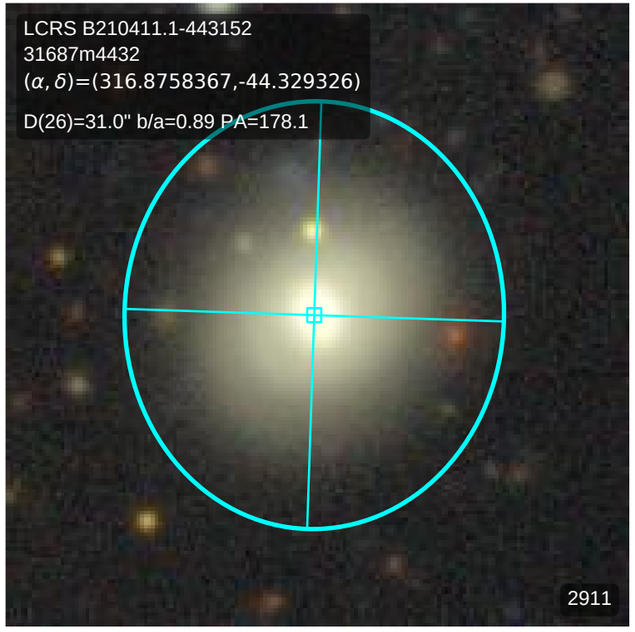
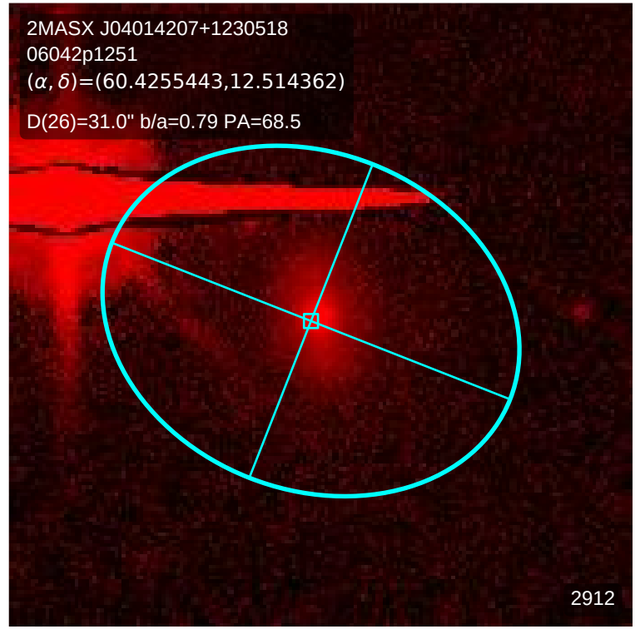
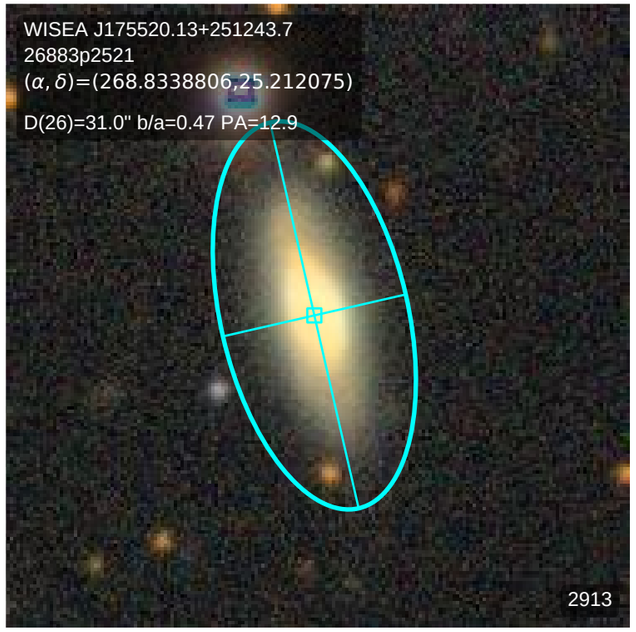

DESI J224.2190-19.6545
22421m1965
(α, δ)=(224.2191727,-19.654509)
D(26)=31.0" b/a=0.45 PA=143.7
2908

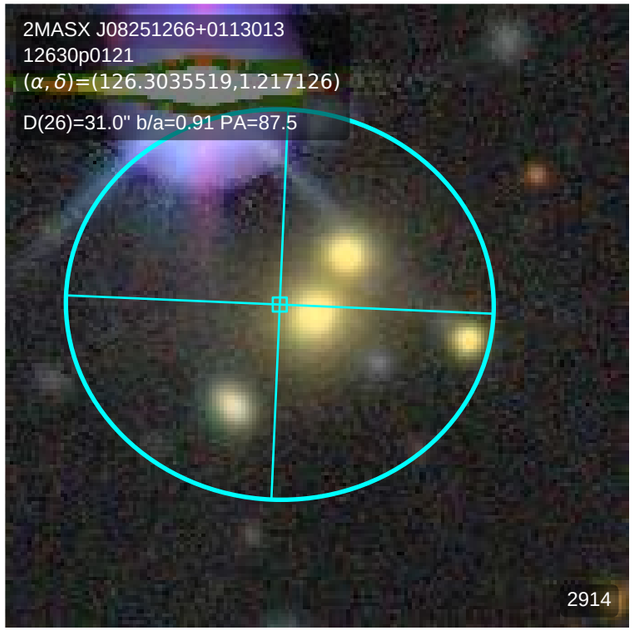

WISEA J152848.50-440625.2
23220m4410
(α, δ)=(232.2022634,-44.106419)
D(26)=31.0" b/a=0.64 PA=149.0
2909

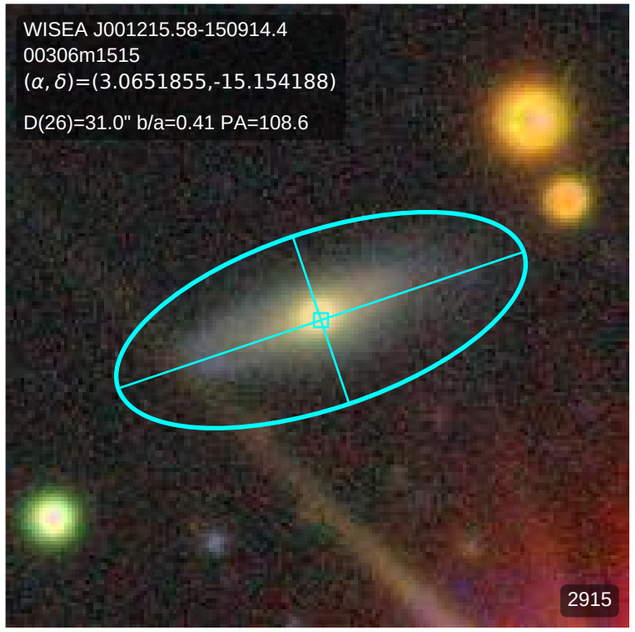

WISEA J133230.35-001550.7
20312m0026
(α, δ)=(203.1259269,-0.264282)
D(26)=31.0" b/a=0.97 PA=115.3
2910

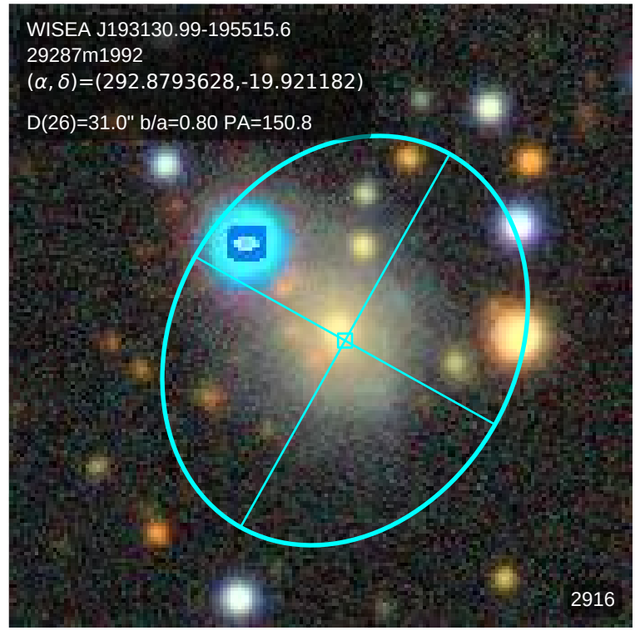

LCRS B210411.1-443152
31687m4432
(α, δ)=(316.8758367,-44.329326)
D(26)=31.0" b/a=0.89 PA=178.1
2911

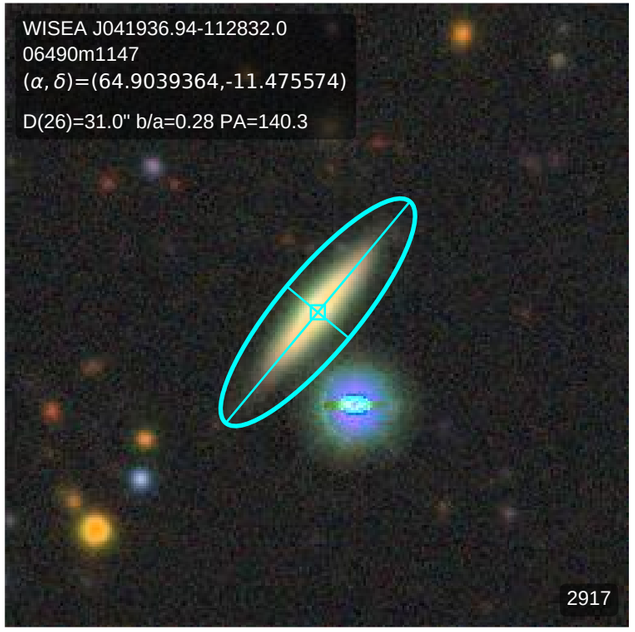

2MASX J04014207+1230518
06042p1251
(α, δ)=(60.4255443,12.514362)
D(26)=31.0" b/a=0.79 PA=68.5
2912

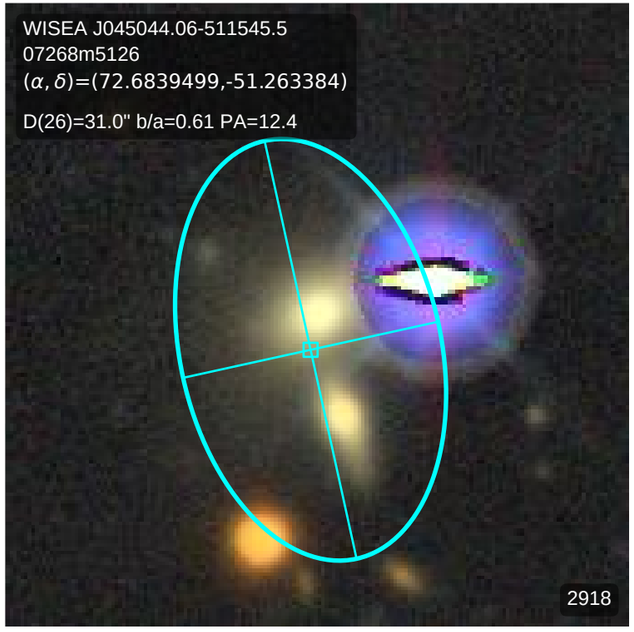

WISEA J175520.13+251243.7
26883p2521
(α, δ)=(268.8338806,25.212075)
D(26)=31.0" b/a=0.47 PA=12.9
2913

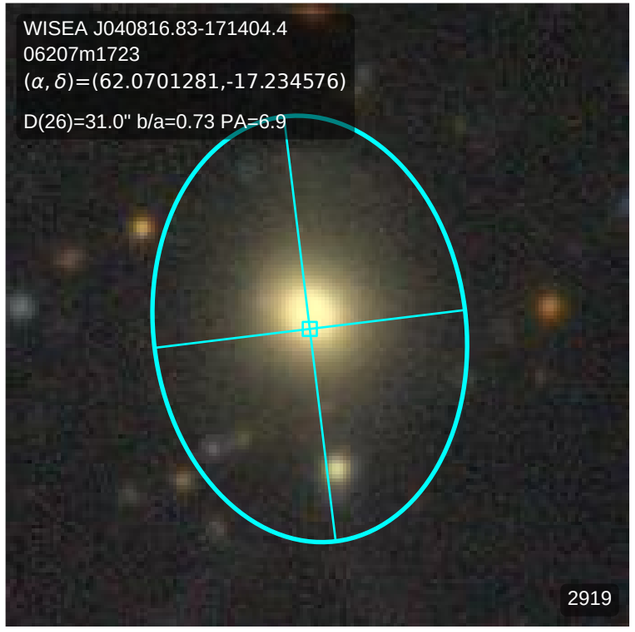

2MASX J08251266+0113013
12630p0121
(α, δ)=(126.3035519,1.217126)
D(26)=31.0" b/a=0.91 PA=87.5
2914

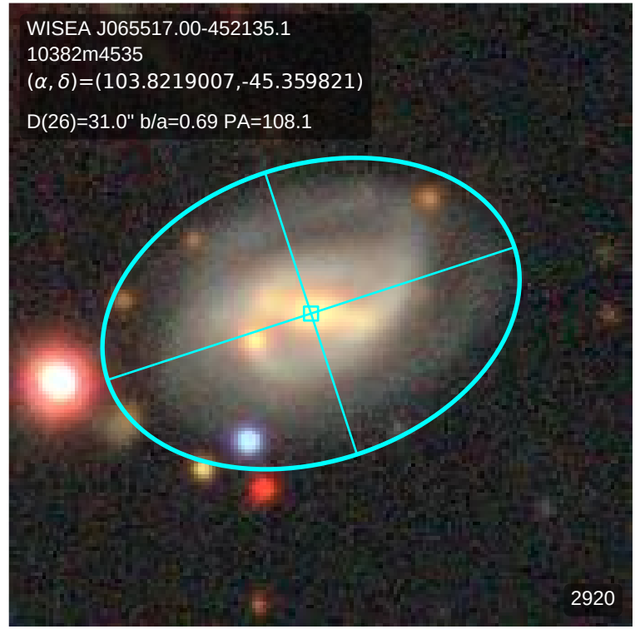

WISEA J001215.58-150914.4
00306m1515
(α, δ)=(3.0651855,-15.154188)
D(26)=31.0" b/a=0.41 PA=108.6
2915

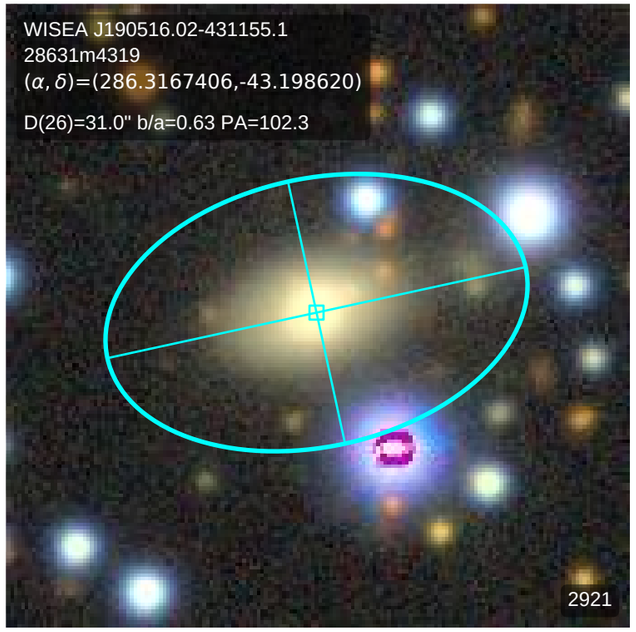

WISEA J193130.99-195515.6
29287m1992
(α, δ)=(292.8793628,-19.921182)
D(26)=31.0" b/a=0.80 PA=150.8
2916

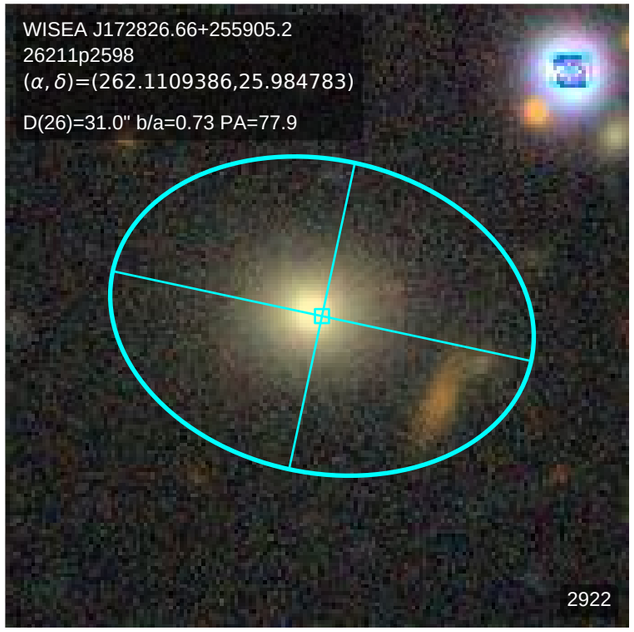

WISEA J041936.94-112832.0
06490m1147
(α, δ)=(64.9039364,-11.475574)
D(26)=31.0" b/a=0.28 PA=140.3
2917

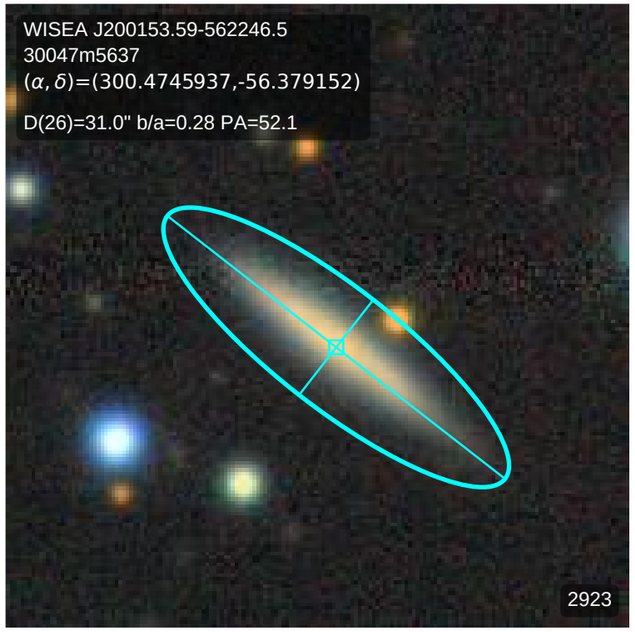

WISEA J045044.06-511545.5
07268m5126
(α, δ)=(72.6839499,-51.263384)
D(26)=31.0" b/a=0.61 PA=12.4
2918

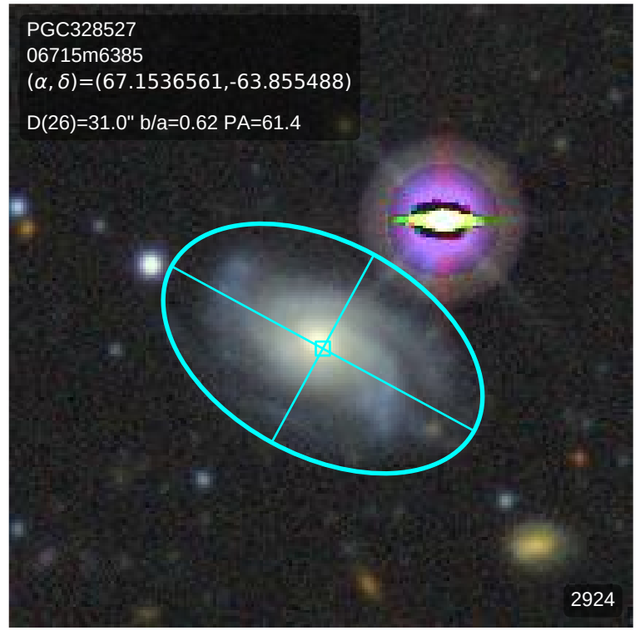

WISEA J040816.83-171404.4
06207m1723
(α, δ)=(62.0701281,-17.234576)
D(26)=31.0" b/a=0.73 PA=6.9
2919

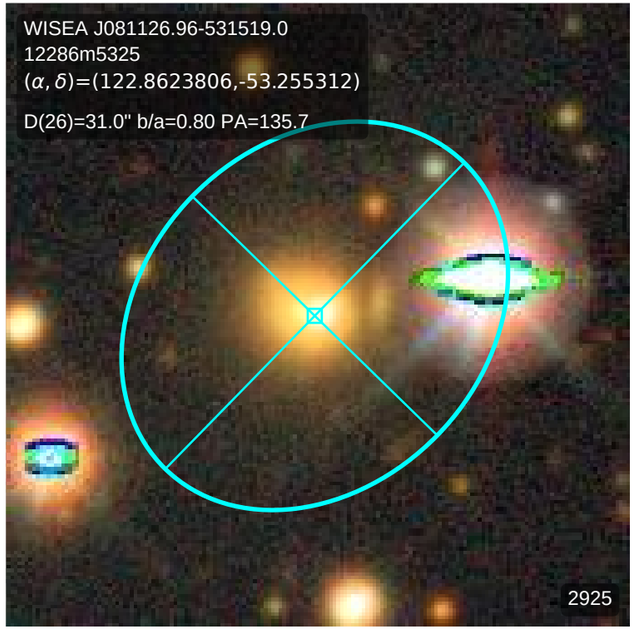

WISEA J065517.00-452135.1
10382m4535
(α, δ)=(103.8219007,-45.359821)
D(26)=31.0" b/a=0.69 PA=108.1
2920

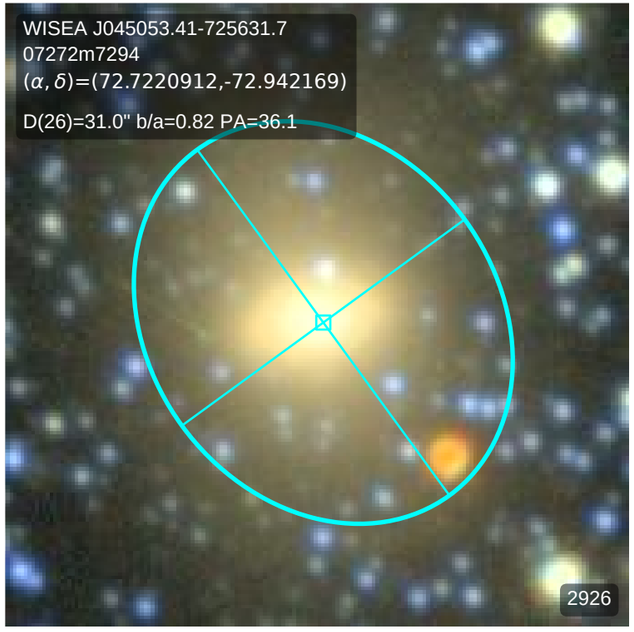

WISEA J190516.02-431155.1
28631m4319
(α, δ)=(286.3167406,-43.198620)
D(26)=31.0" b/a=0.63 PA=102.3
2921

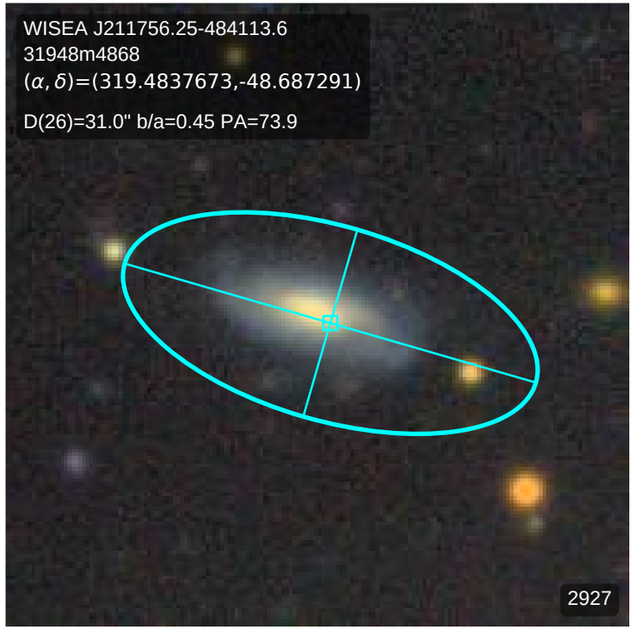

WISEA J172826.66+255905.2
26211p2598
(α, δ)=(262.1109386,25.984783)
D(26)=31.0" b/a=0.73 PA=77.9
2922

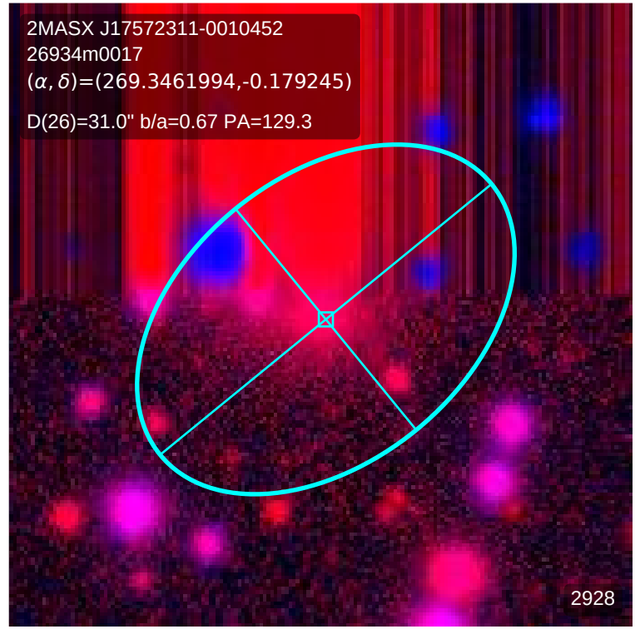

WISEA J200153.59-562246.5
30047m5637
(α, δ)=(300.4745937,-56.379152)
D(26)=31.0" b/a=0.28 PA=52.1
2923

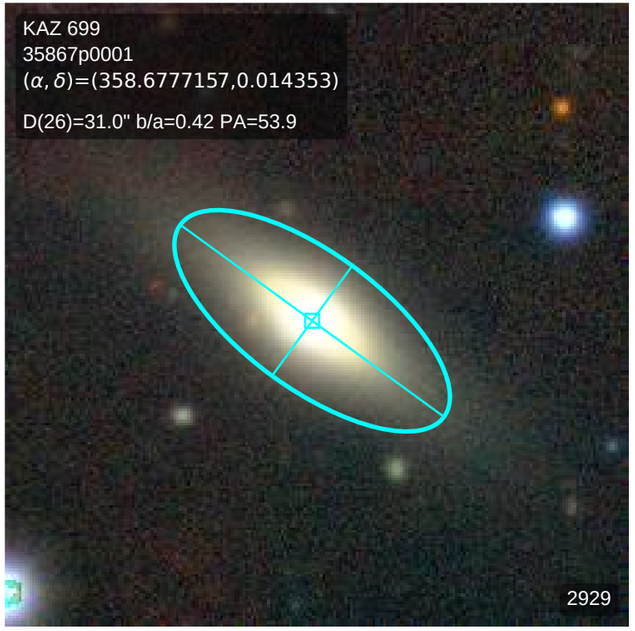

PGC328527
06715m6385
(α, δ)=(67.1536561,-63.855488)
D(26)=31.0" b/a=0.62 PA=61.4
2924

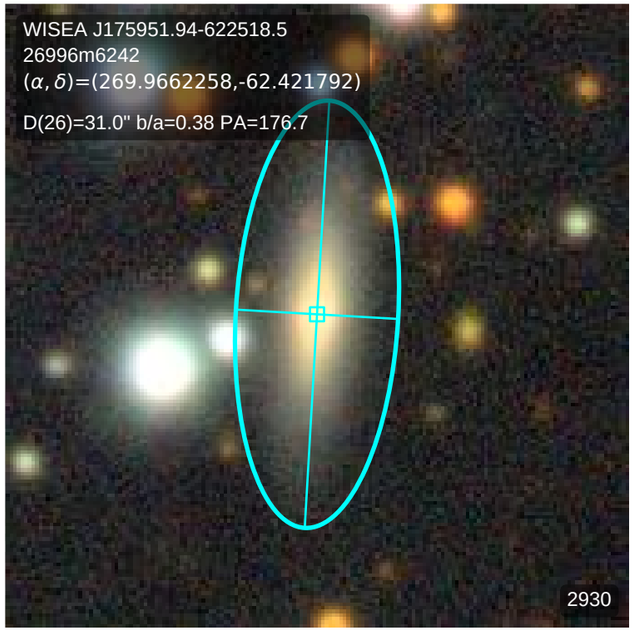

WISEA J081126.96-531519.0
12286m5325
(α, δ)=(122.8623806,-53.255312)
D(26)=31.0" b/a=0.80 PA=135.7
2925

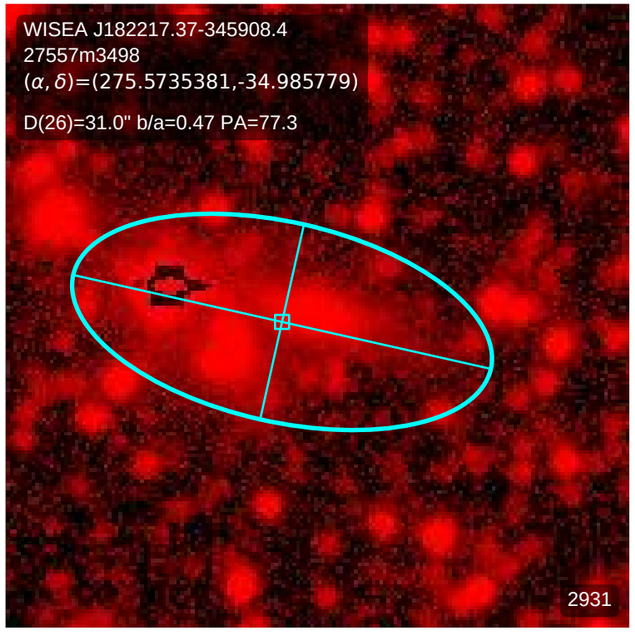

WISEA J045053.41-725631.7
07272m7294
(α, δ)=(72.7220912,-72.942169)
D(26)=31.0" b/a=0.82 PA=36.1
2926

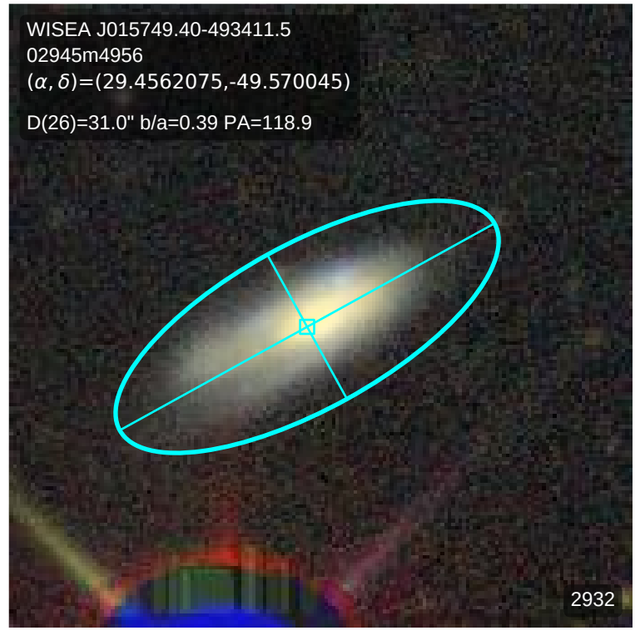

WISEA J211756.25-484113.6
31948m4868
(α, δ)=(319.4837673,-48.687291)
D(26)=31.0" b/a=0.45 PA=73.9
2927

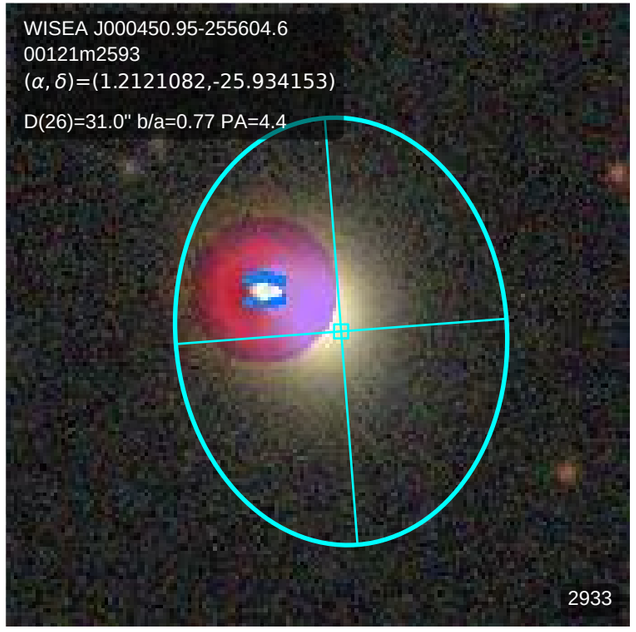

2MASX J17572311-0010452
26934m0017
(α, δ)=(269.3461994,-0.179245)
D(26)=31.0" b/a=0.67 PA=129.3
2928

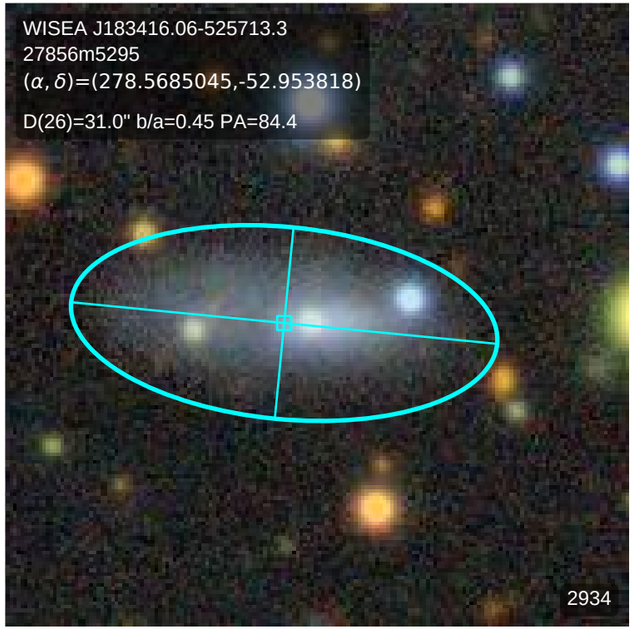

KAZ 699
35867p0001
(α, δ)=(358.6777157,0.014353)
D(26)=31.0" b/a=0.42 PA=53.9
2929

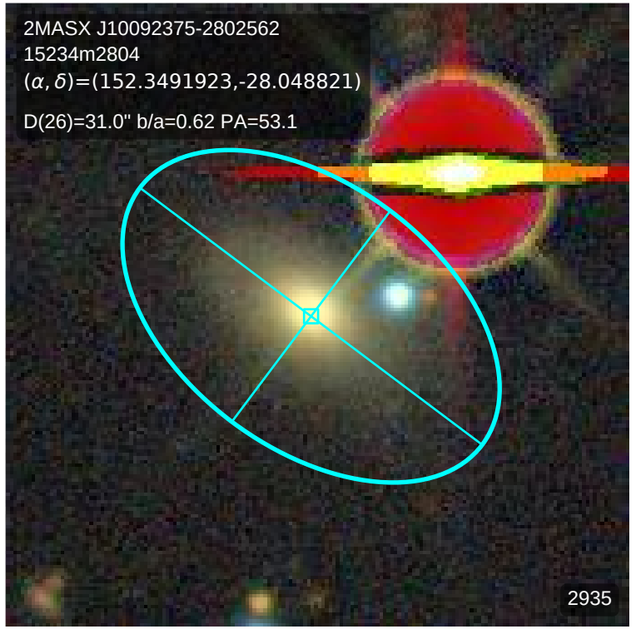

WISEA J175951.94-622518.5
26996m6242
(α, δ)=(269.9662258,-62.421792)
D(26)=31.0" b/a=0.38 PA=176.7
2930

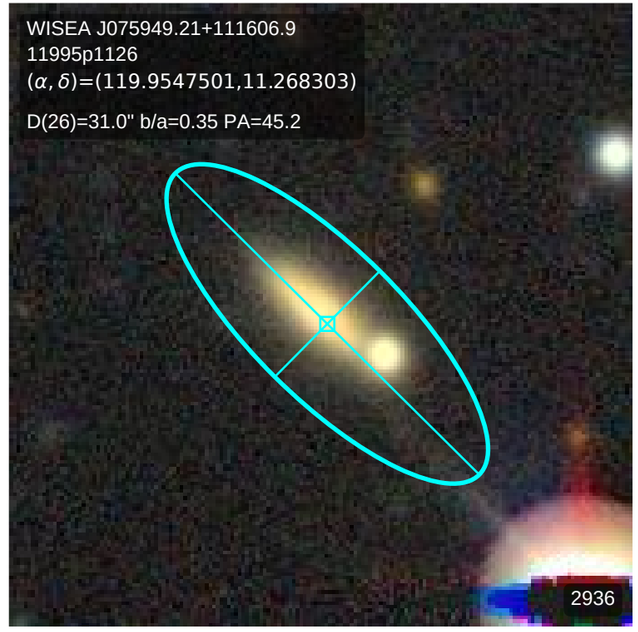

WISEA J182217.37-345908.4
27557m3498
(α, δ)=(275.5735381,-34.985779)
D(26)=31.0" b/a=0.47 PA=77.3
2931

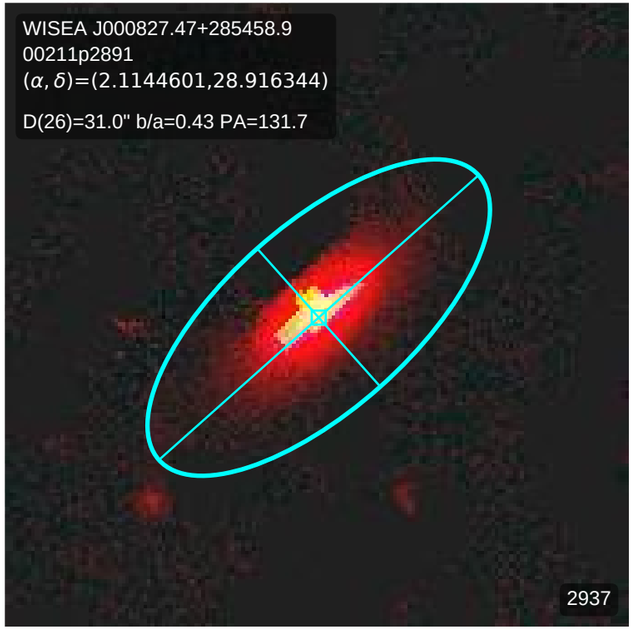

WISEA J015749.40-493411.5
02945m4956
(α, δ)=(29.4562075,-49.570045)
D(26)=31.0" b/a=0.39 PA=118.9
2932

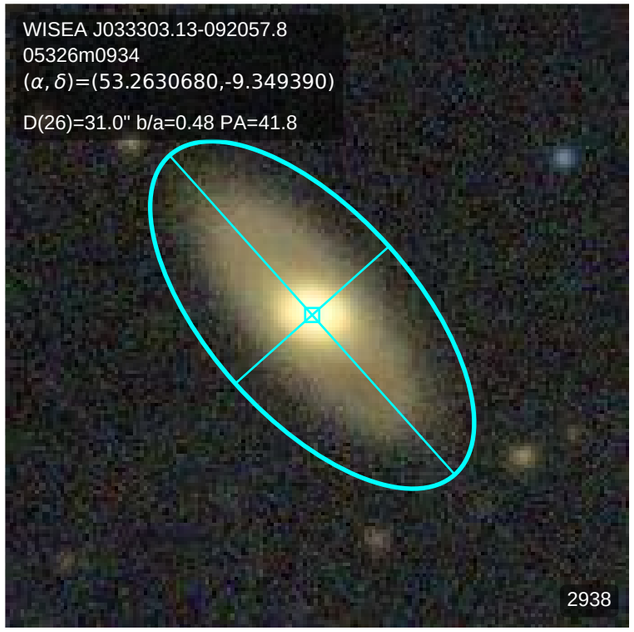

WISEA J000450.95-255604.6
00121m2593
(α, δ)=(1.2121082,-25.934153)
D(26)=31.0" b/a=0.77 PA=4.4
2933

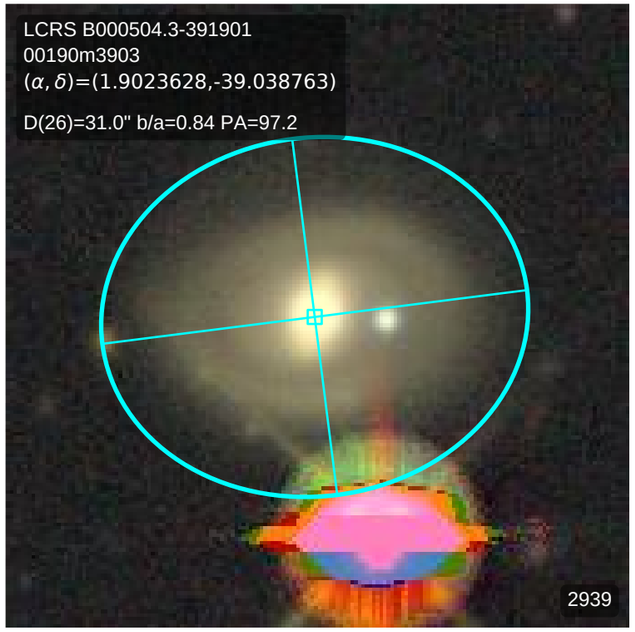

WISEA J183416.06-525713.3
27856m5295
(α, δ)=(278.5685045,-52.953818)
D(26)=31.0" b/a=0.45 PA=84.4
2934

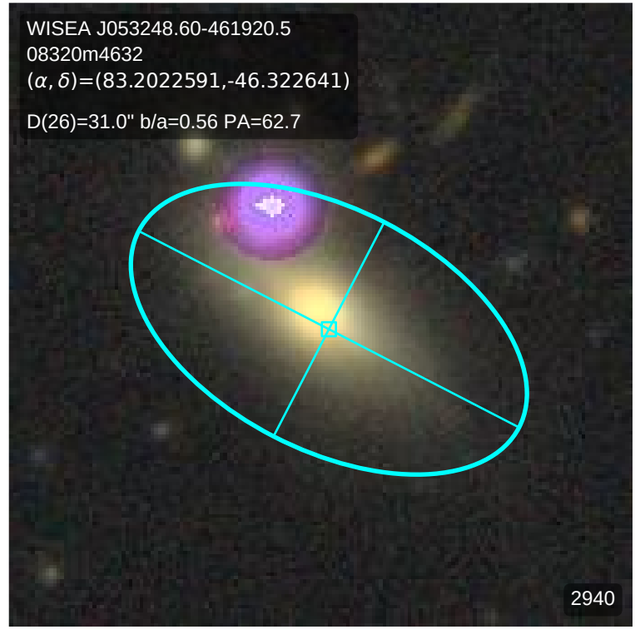

2MASX J10092375-2802562
15234m2804
(α, δ)=(152.3491923,-28.048821)
D(26)=31.0" b/a=0.62 PA=53.1
2935

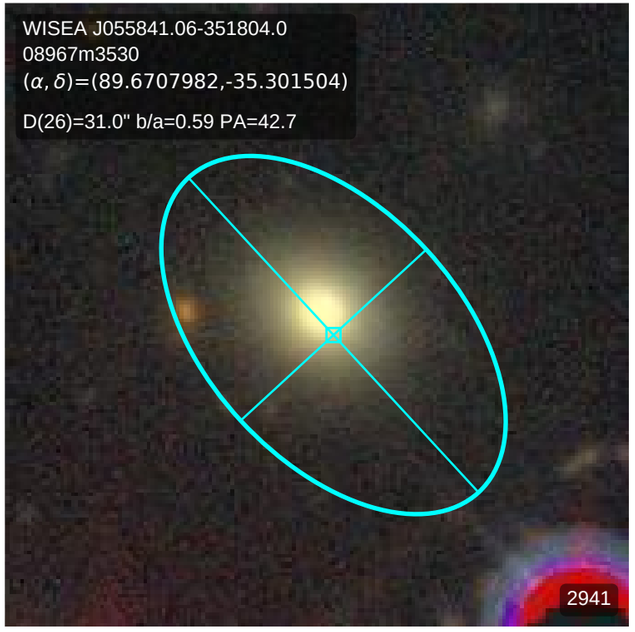

WISEA J075949.21+111606.9
11995p1126
(α, δ)=(119.9547501,11.268303)
D(26)=31.0" b/a=0.35 PA=45.2
2936

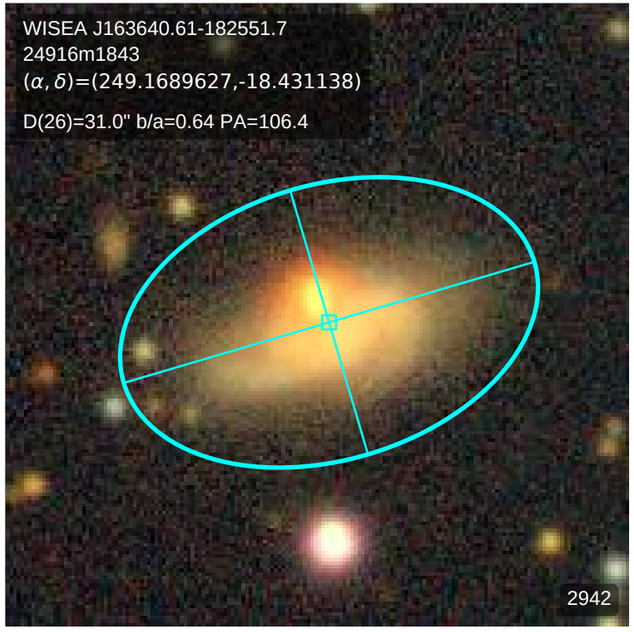

WISEA J000827.47+285458.9
00211p2891
(α, δ)=(2.1144601,28.916344)
D(26)=31.0" b/a=0.43 PA=131.7
2937

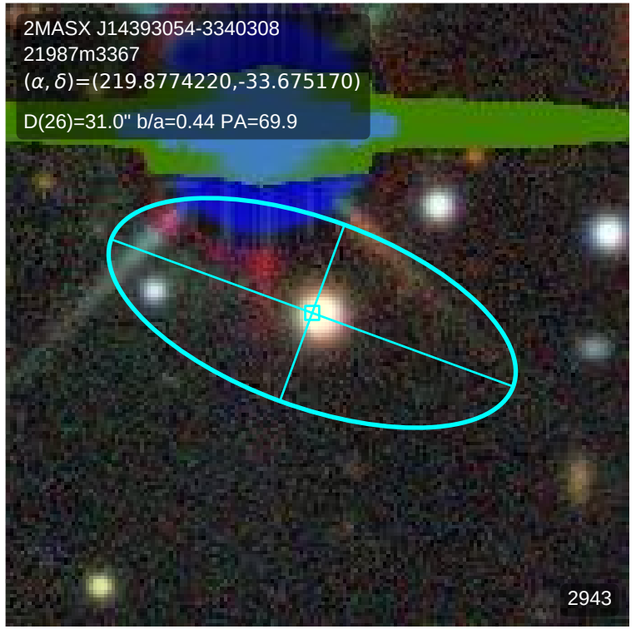

WISEA J033303.13-092057.8
05326m0934
(α, δ)=(53.2630680,-9.349390)
D(26)=31.0" b/a=0.48 PA=41.8
2938

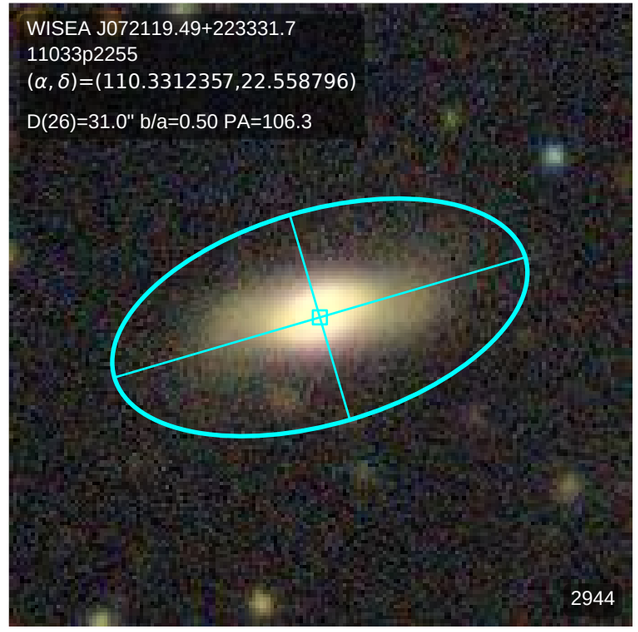

LCRS B000504.3-391901
00190m3903
(α, δ)=(1.9023628,-39.038763)
D(26)=31.0" b/a=0.84 PA=97.2
2939

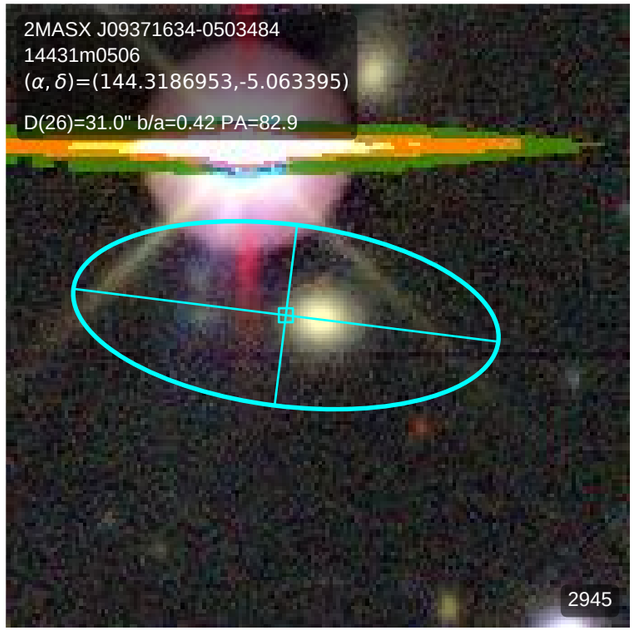

WISEA J053248.60-461920.5
08320m4632
(α, δ)=(83.2022591,-46.322641)
D(26)=31.0" b/a=0.56 PA=62.7
2940

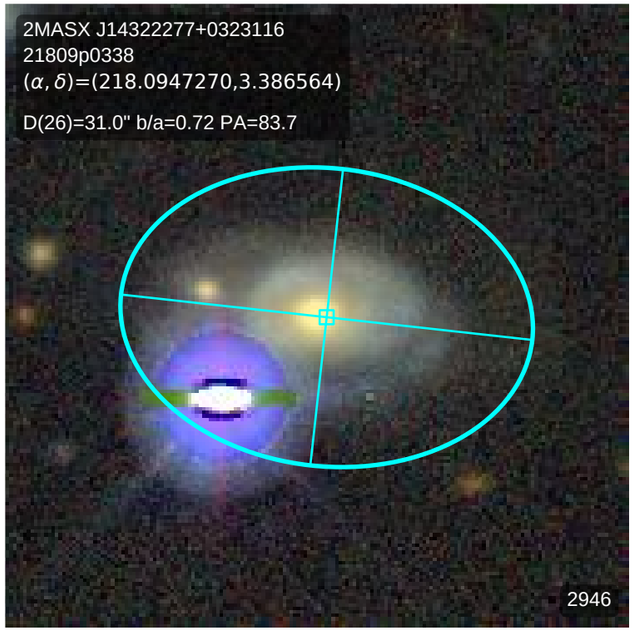

WISEA J055841.06-351804.0
08967m3530
(α, δ)=(89.6707982,-35.301504)
D(26)=31.0" b/a=0.59 PA=42.7
2941

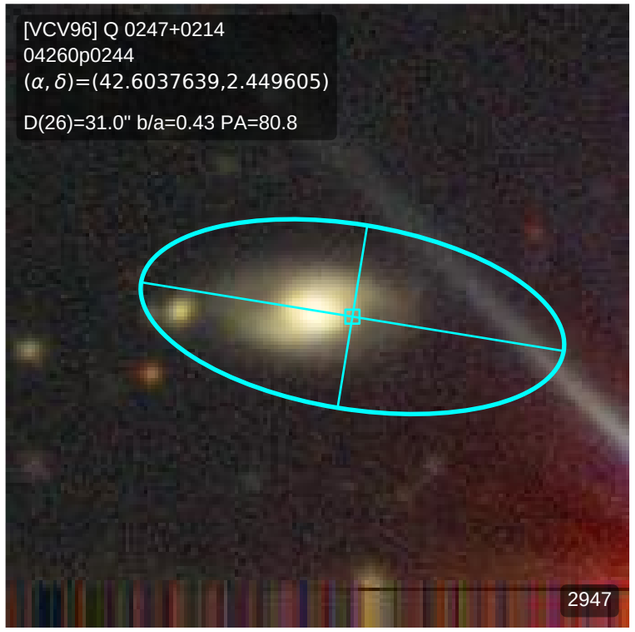

WISEA J163640.61-182551.7
24916m1843
(α, δ)=(249.1689627,-18.431138)
D(26)=31.0" b/a=0.64 PA=106.4
2942

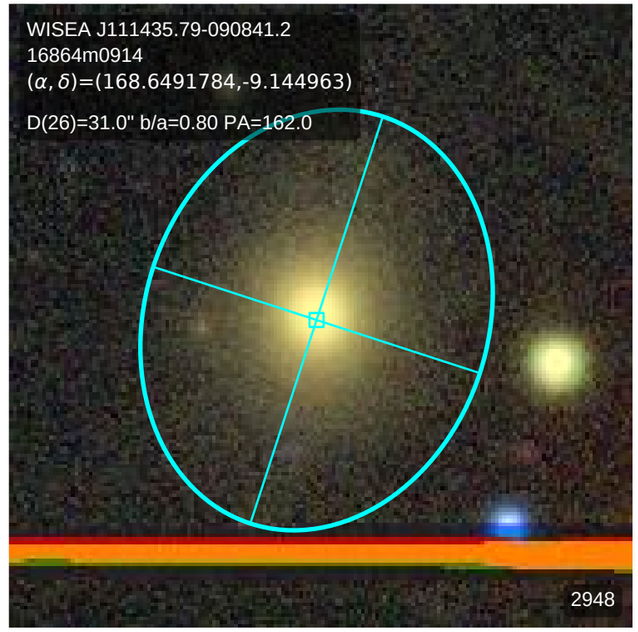

2MASX J14393054-3340308
21987m3367
(α, δ)=(219.8774220,-33.675170)
D(26)=31.0" b/a=0.44 PA=69.9
2943

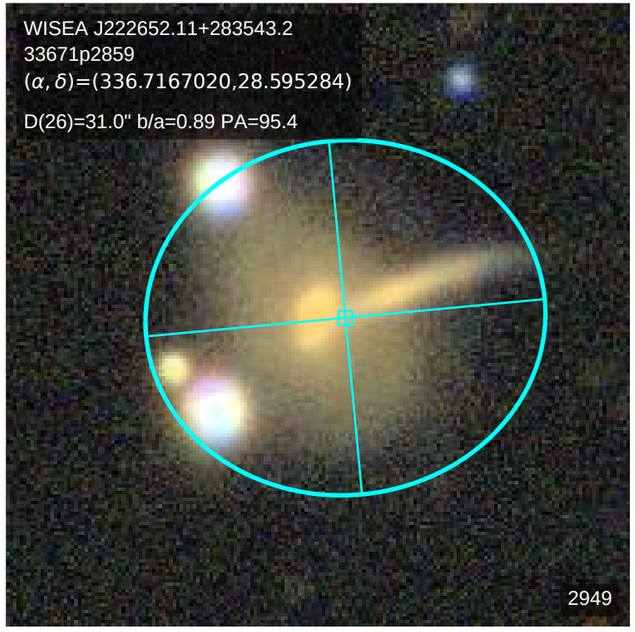

WISEA J072119.49+223331.7
11033p2255
(α, δ)=(110.3312357,22.558796)
D(26)=31.0" b/a=0.50 PA=106.3
2944

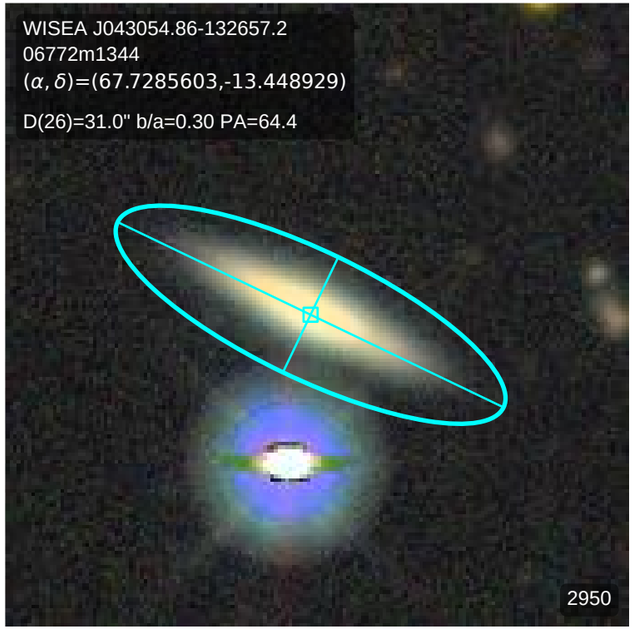

2MASX J09371634-0503484
14431m0506
(α, δ)=(144.3186953,-5.063395)
D(26)=31.0" b/a=0.42 PA=82.9
2945

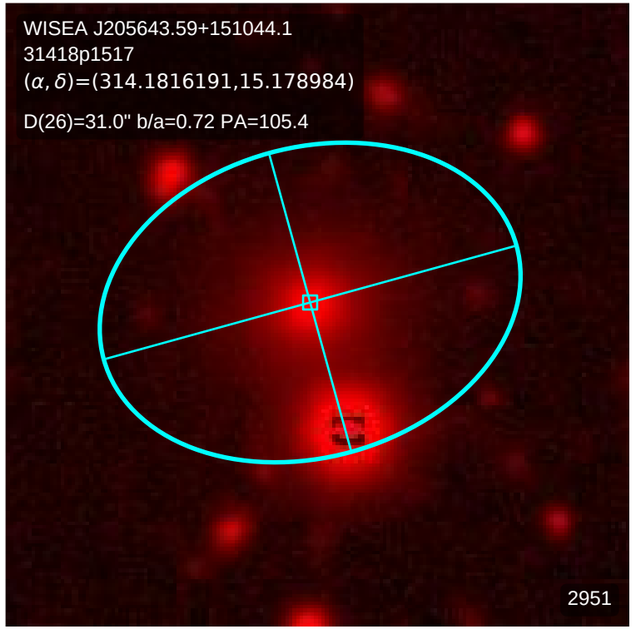

2MASX J14322277+0323116
21809p0338
(α, δ)=(218.0947270,3.386564)
D(26)=31.0" b/a=0.72 PA=83.7
2946

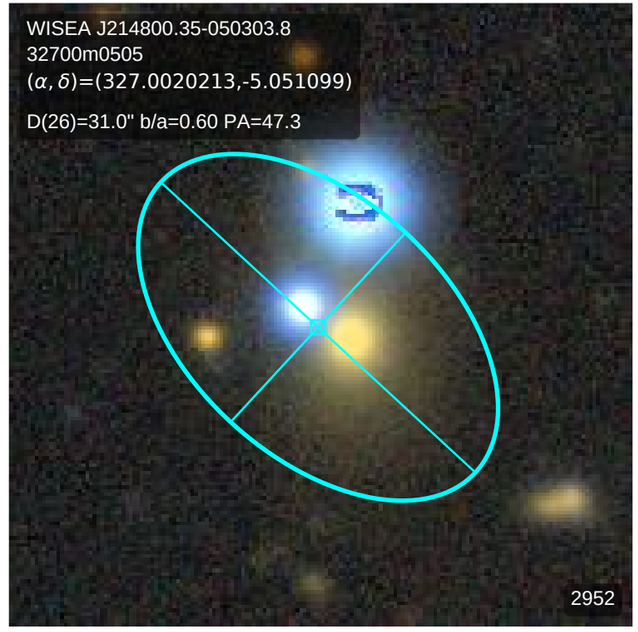

[VCV96] Q 0247+0214
04260p0244
(α, δ)=(42.6037639,2.449605)
D(26)=31.0" b/a=0.43 PA=80.8
2947

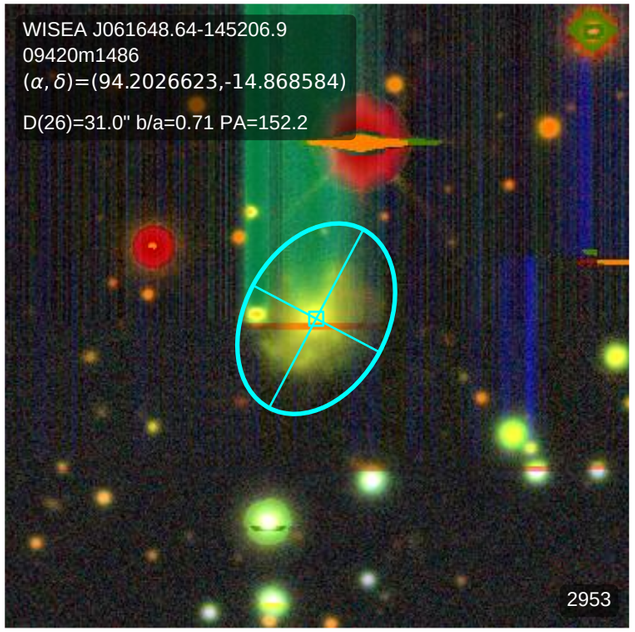

WISEA J111435.79-090841.2
16864m0914
(α, δ)=(168.6491784,-9.144963)
D(26)=31.0" b/a=0.80 PA=162.0
2948

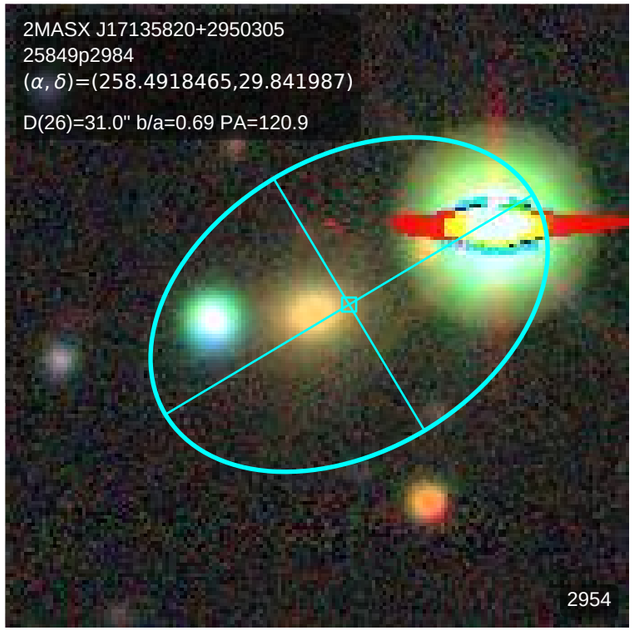

WISEA J222652.11+283543.2
33671p2859
(α, δ)=(336.7167020,28.595284)
D(26)=31.0" b/a=0.89 PA=95.4
2949

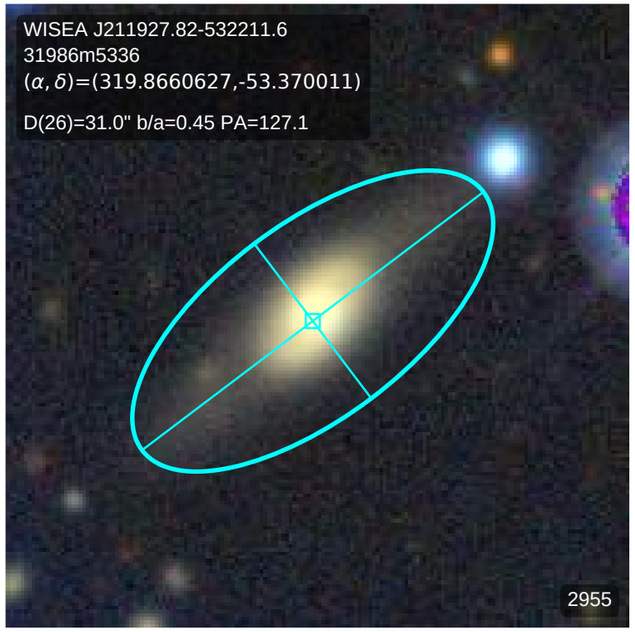

WISEA J043054.86-132657.2
06772m1344
(α, δ)=(67.7285603,-13.448929)
D(26)=31.0" b/a=0.30 PA=64.4
2950

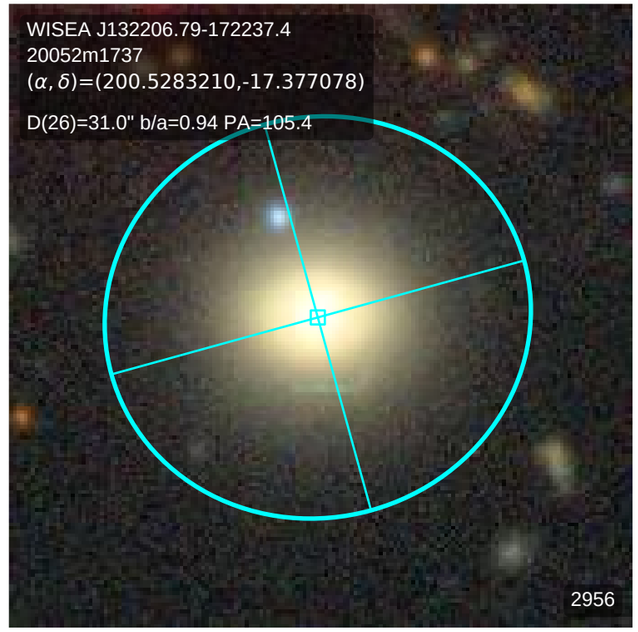

WISEA J205643.59+151044.1
31418p1517
(α, δ)=(314.1816191,15.178984)
D(26)=31.0" b/a=0.72 PA=105.4
2951

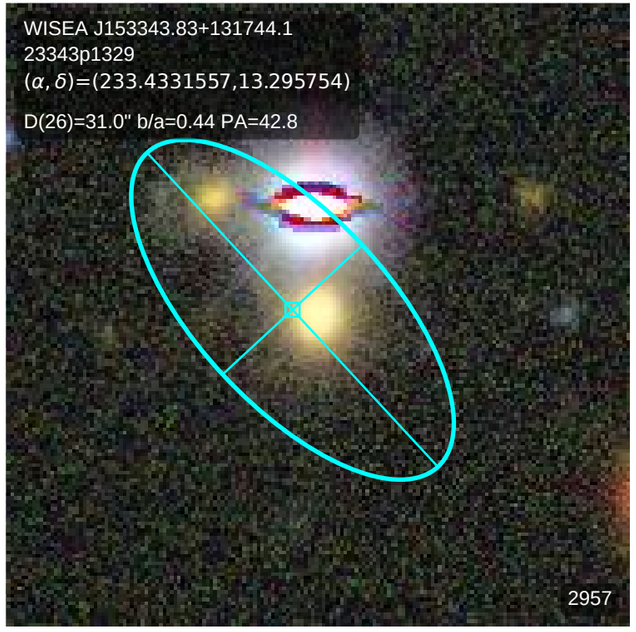

WISEA J214800.35-050303.8
32700m0505
(α, δ)=(327.0020213,-5.051099)
D(26)=31.0" b/a=0.60 PA=47.3
2952

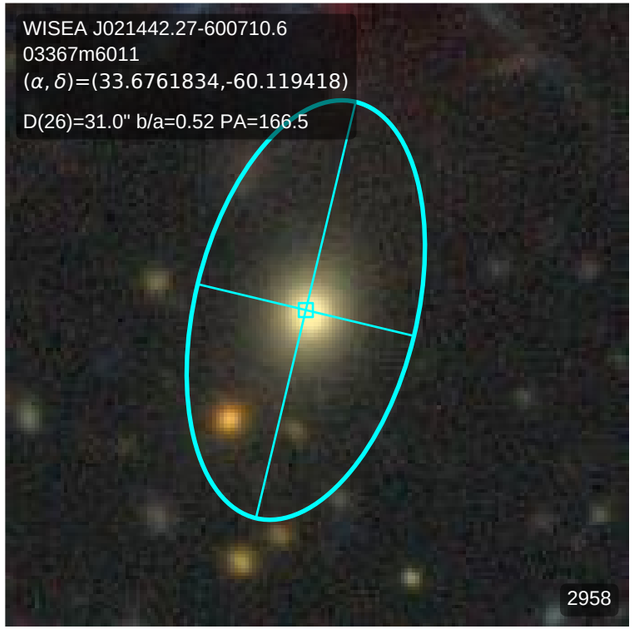

WISEA J061648.64-145206.9
09420m1486
(α, δ)=(94.2026623,-14.868584)
D(26)=31.0" b/a=0.71 PA=152.2
2953

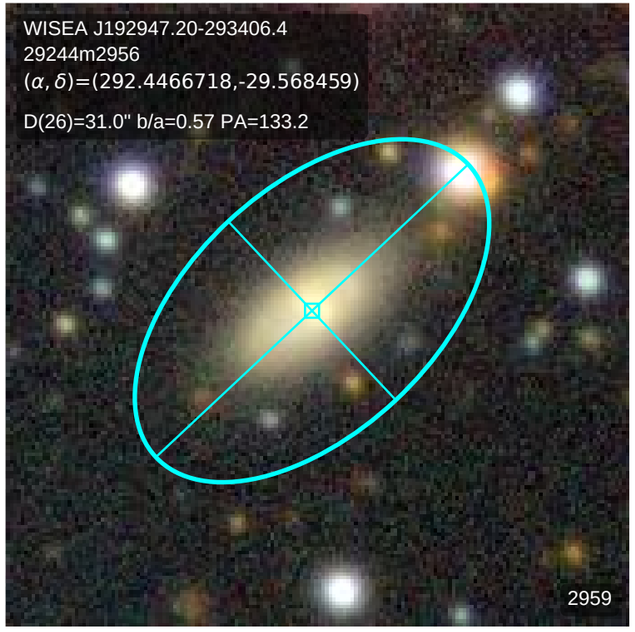

2MASX J17135820+2950305
25849p2984
(α, δ)=(258.4918465,29.841987)
D(26)=31.0" b/a=0.69 PA=120.9
2954

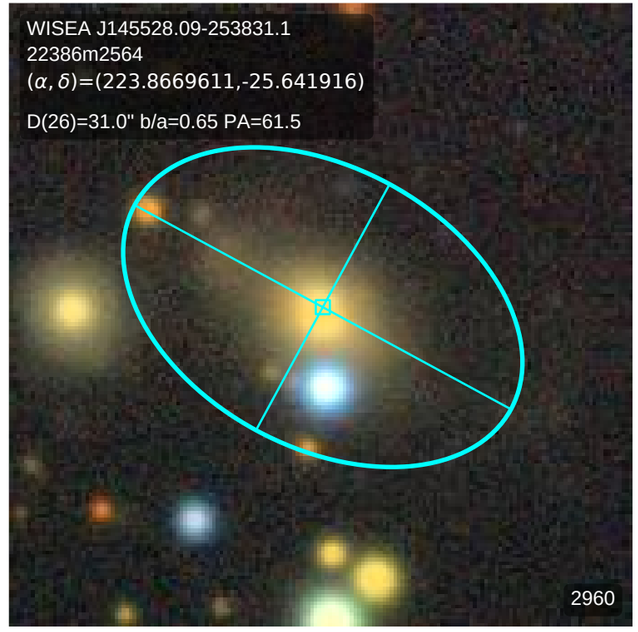

WISEA J211927.82-532211.6
31986m5336
(α, δ)=(319.8660627,-53.370011)
D(26)=31.0" b/a=0.45 PA=127.1
2955

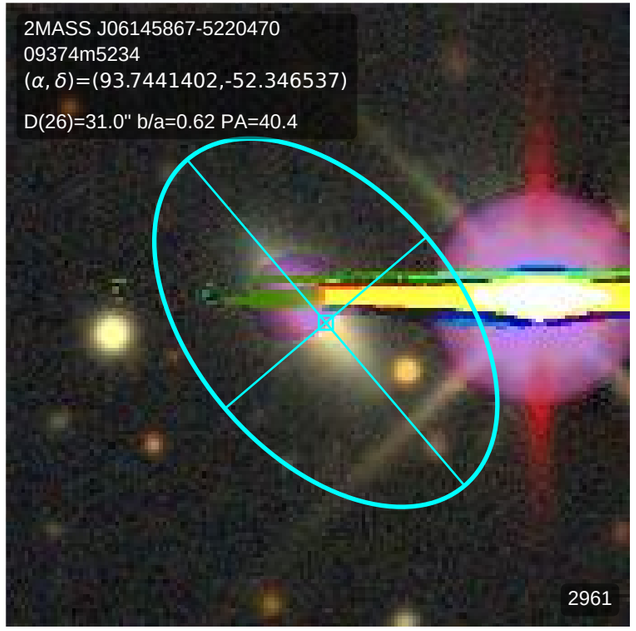

WISEA J132206.79-172237.4
20052m1737
(α, δ)=(200.5283210,-17.377078)
D(26)=31.0" b/a=0.94 PA=105.4
2956

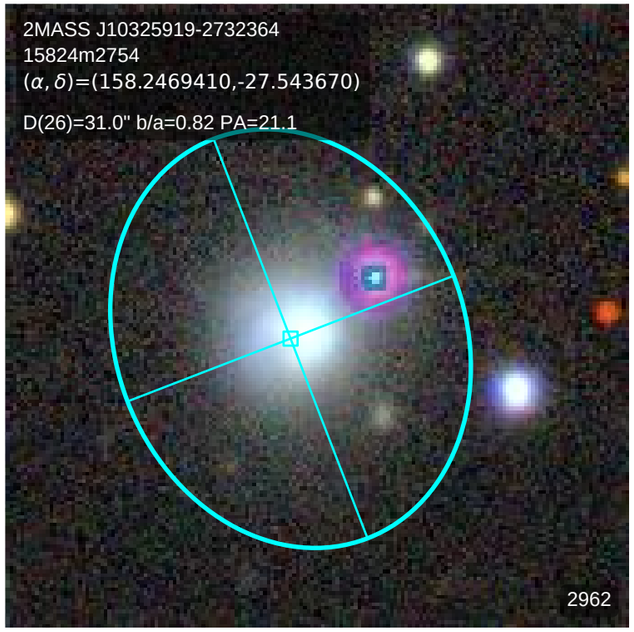

WISEA J153343.83+131744.1
23343p1329
(α, δ)=(233.4331557,13.295754)
D(26)=31.0" b/a=0.44 PA=42.8
2957

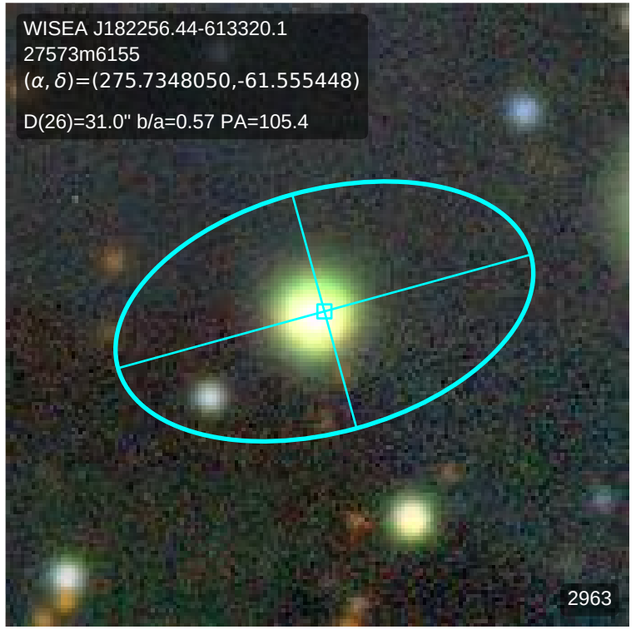

WISEA J021442.27-600710.6
03367m6011
(α, δ)=(33.6761834,-60.119418)
D(26)=31.0" b/a=0.52 PA=166.5
2958

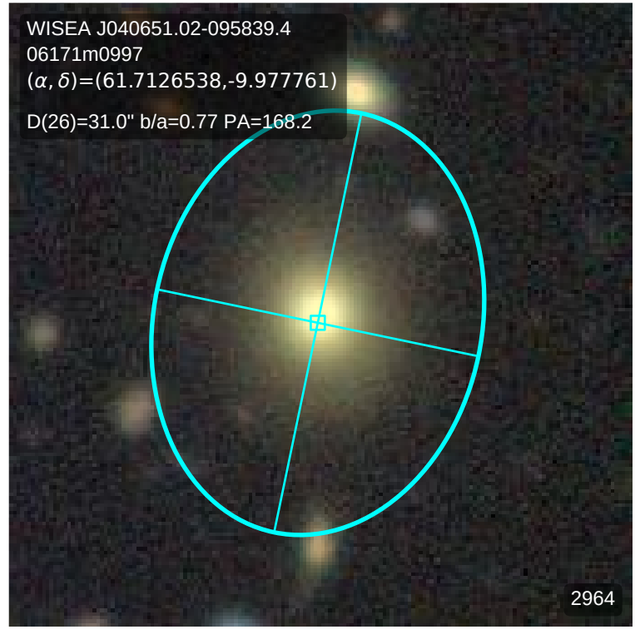

WISEA J192947.20-293406.4
29244m2956
(α, δ)=(292.4466718,-29.568459)
D(26)=31.0" b/a=0.57 PA=133.2
2959

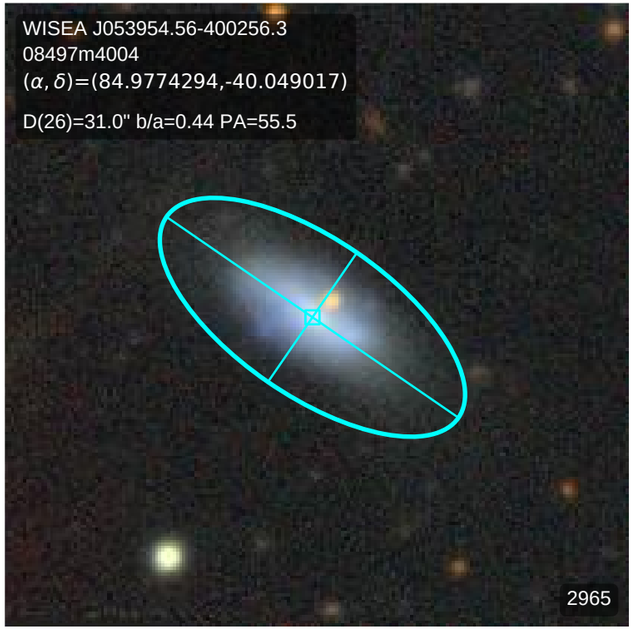

WISEA J145528.09-253831.1
22386m2564
(α, δ)=(223.8669611,-25.641916)
D(26)=31.0" b/a=0.65 PA=61.5
2960

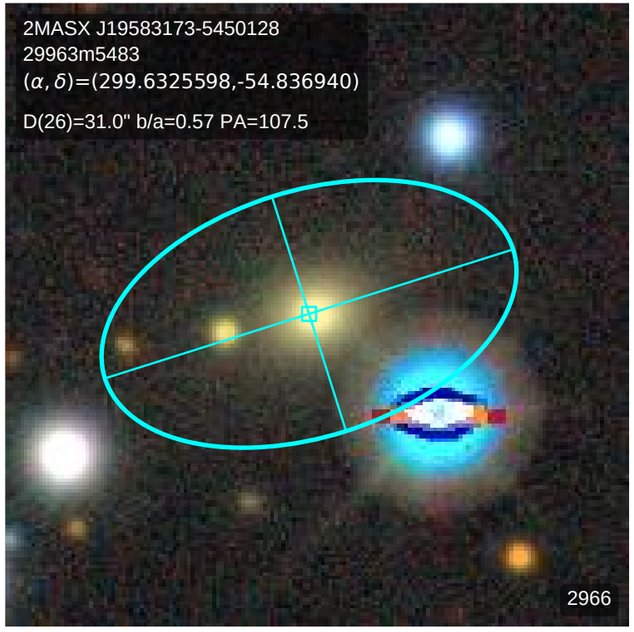

2MASS J06145867-5220470
09374m5234
(α, δ)=(93.7441402,-52.346537)
D(26)=31.0" b/a=0.62 PA=40.4
2961

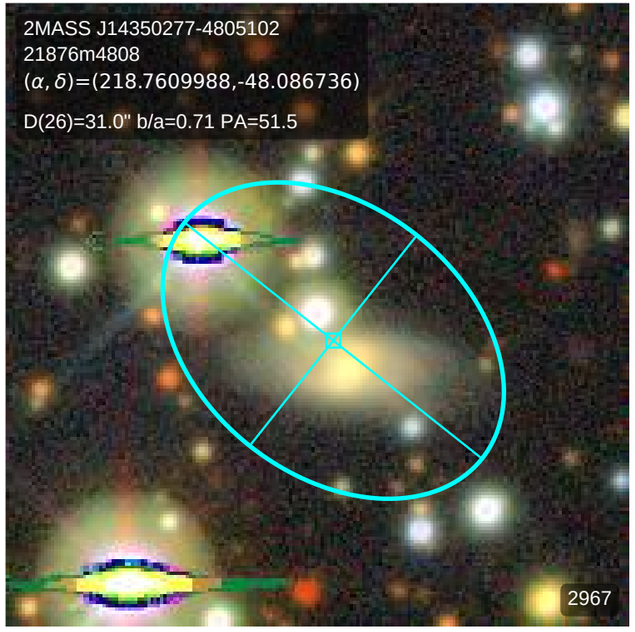

2MASS J10325919-2732364
15824m2754
(α, δ)=(158.2469410,-27.543670)
D(26)=31.0" b/a=0.82 PA=21.1
2962

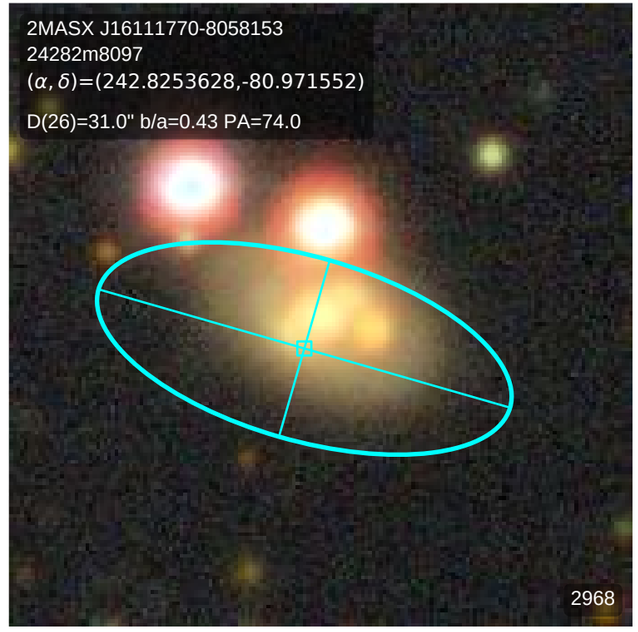

WISEA J182256.44-613320.1
27573m6155
(α, δ)=(275.7348050,-61.555448)
D(26)=31.0" b/a=0.57 PA=105.4
2963

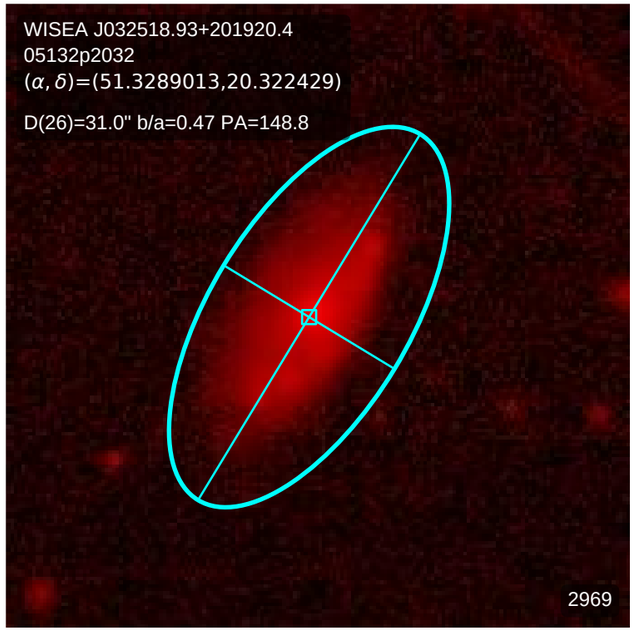

WISEA J040651.02-095839.4
06171m0997
(α, δ)=(61.7126538,-9.977761)
D(26)=31.0" b/a=0.77 PA=168.2
2964

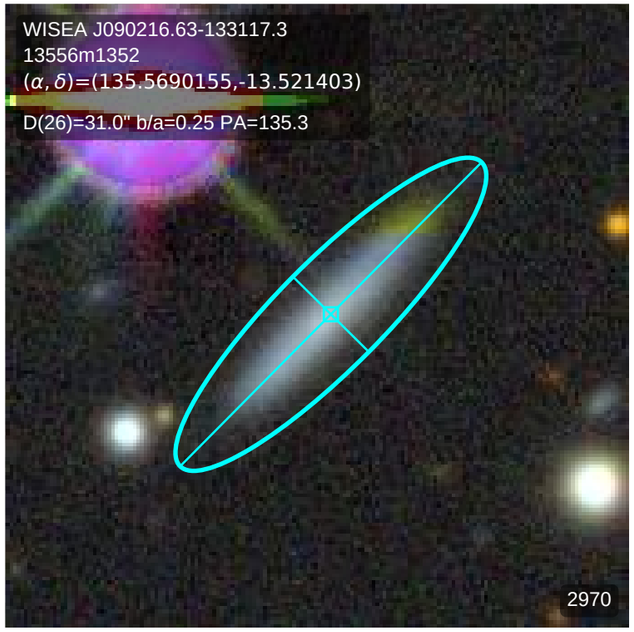

WISEA J053954.56-400256.3
08497m4004
(α, δ)=(84.9774294,-40.049017)
D(26)=31.0" b/a=0.44 PA=55.5
2965

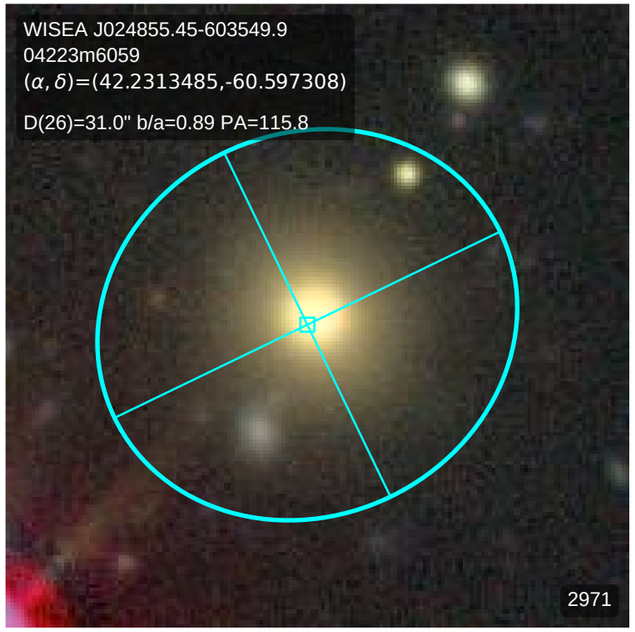

2MASX J19583173-5450128
29963m5483
(α, δ)=(299.6325598,-54.836940)
D(26)=31.0" b/a=0.57 PA=107.5
2966

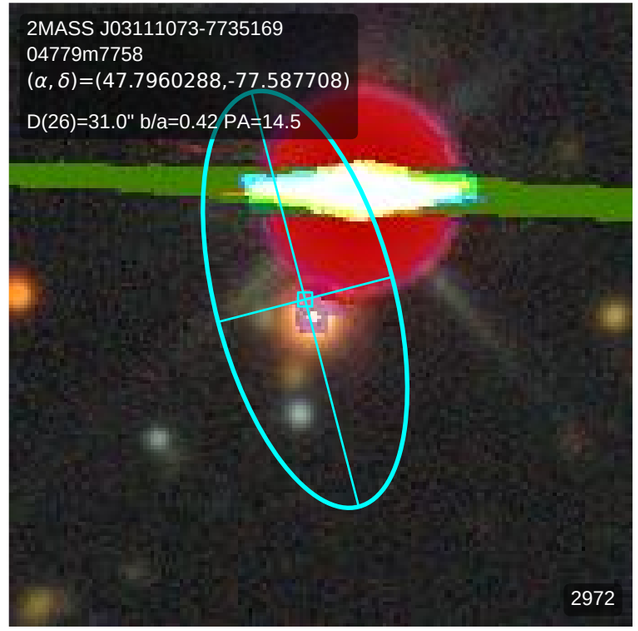

2MASS J14350277-4805102
21876m4808
(α, δ)=(218.7609988,-48.086736)
D(26)=31.0" b/a=0.71 PA=51.5
2967

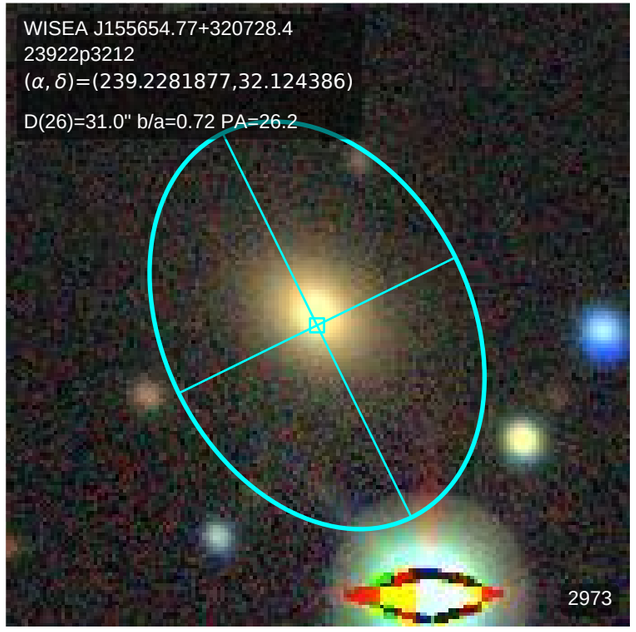

2MASX J16111770-8058153
24282m8097
(α, δ)=(242.8253628,-80.971552)
D(26)=31.0" b/a=0.43 PA=74.0
2968

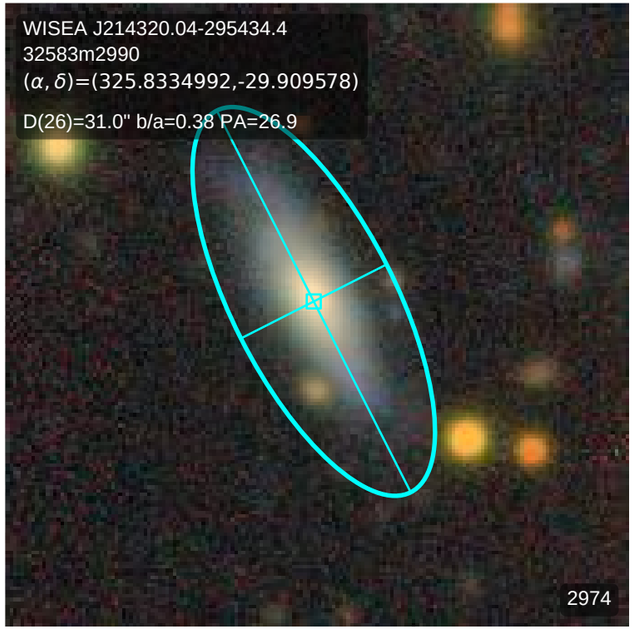

WISEA J032518.93+201920.4
05132p2032
(α, δ)=(51.3289013,20.322429)
D(26)=31.0" b/a=0.47 PA=148.8
2969

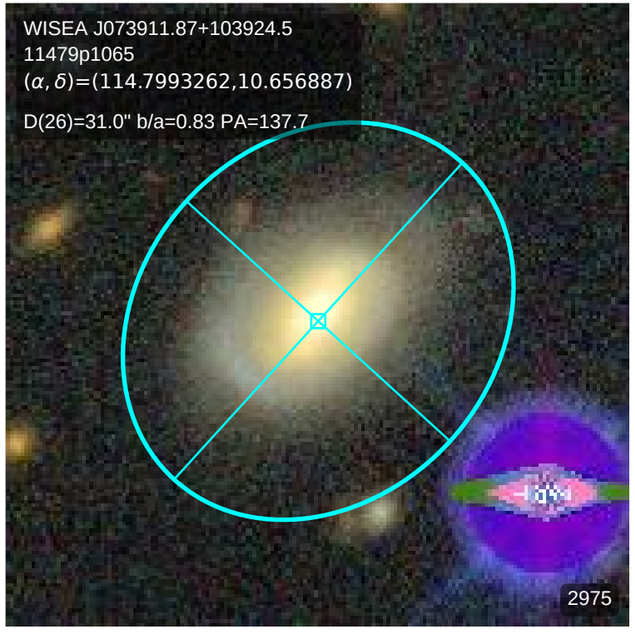

WISEA J090216.63-133117.3
13556m1352
(α, δ)=(135.5690155,-13.521403)
D(26)=31.0" b/a=0.25 PA=135.3
2970

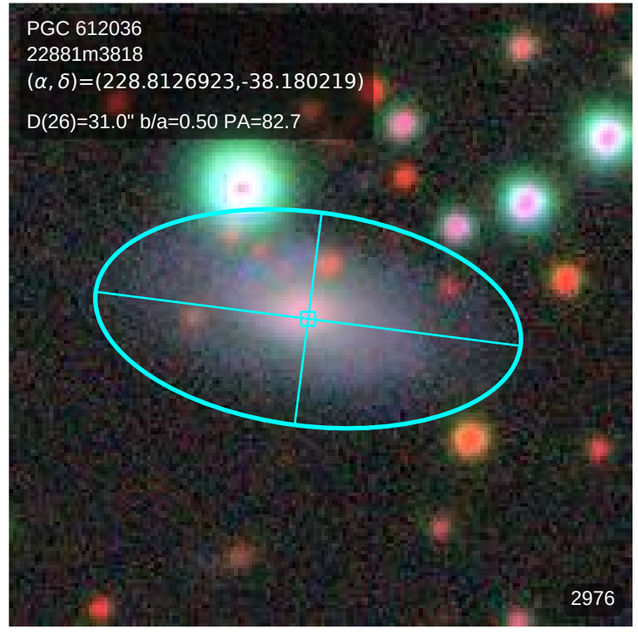

WISEA J024855.45-603549.9
04223m6059
(α, δ)=(42.2313485,-60.597308)
D(26)=31.0" b/a=0.89 PA=115.8
2971

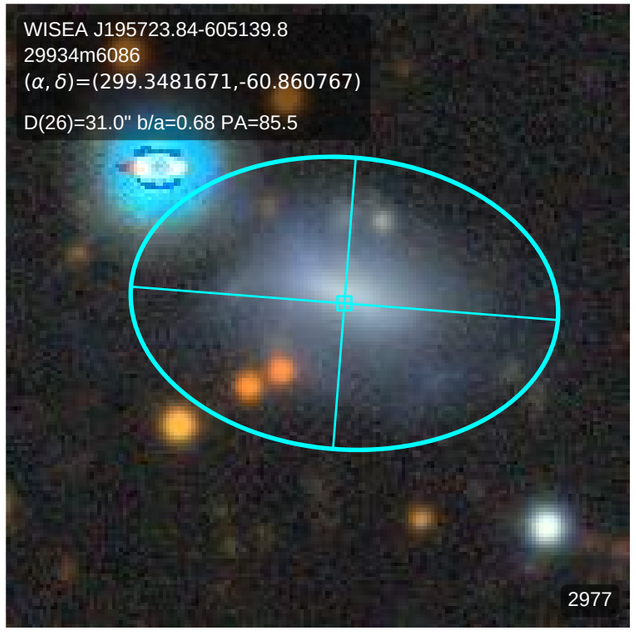

2MASS J03111073-7735169
04779m7758
(α, δ)=(47.7960288,-77.587708)
D(26)=31.0" b/a=0.42 PA=14.5
2972

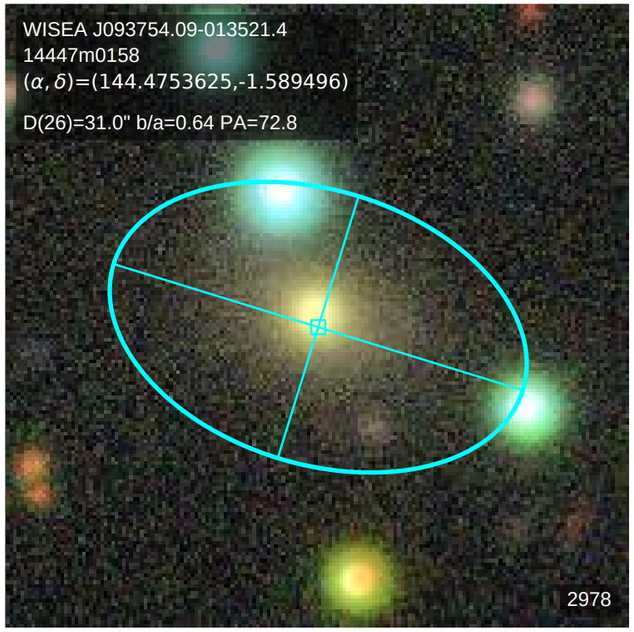

WISEA J155654.77+320728.4
23922p3212
(α, δ)=(239.2281877,32.124386)
D(26)=31.0" b/a=0.72 PA=26.2
2973

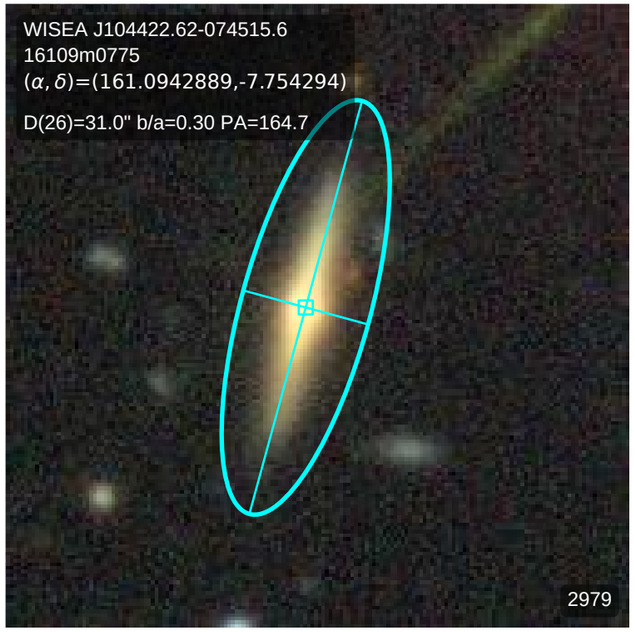

WISEA J214320.04-295434.4
32583m2990
(α, δ)=(325.8334992,-29.909578)
D(26)=31.0" b/a=0.38 PA=26.9
2974

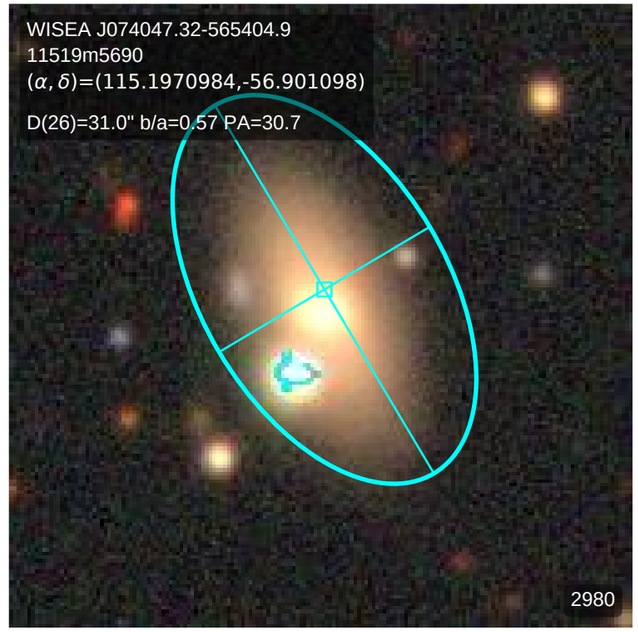

WISEA J073911.87+103924.5
11479p1065
(α, δ)=(114.7993262,10.656887)
D(26)=31.0" b/a=0.83 PA=137.7
2975

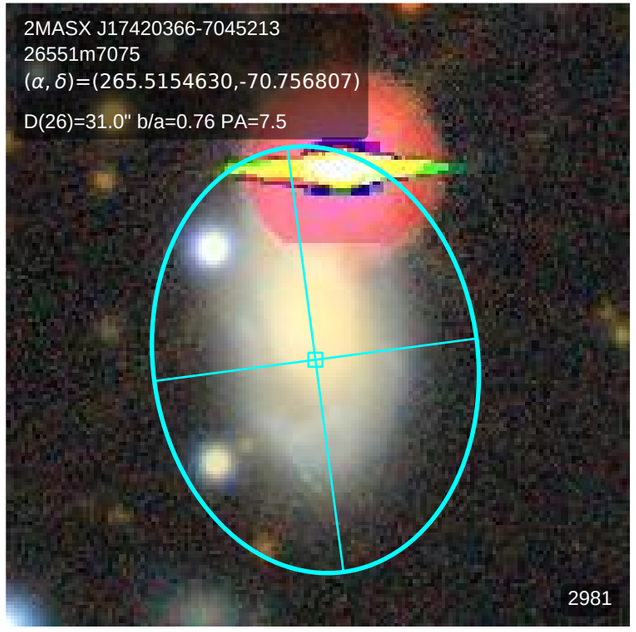

PGC 612036
22881m3818
(α, δ)=(228.8126923,-38.180219)
D(26)=31.0" b/a=0.50 PA=82.7
2976

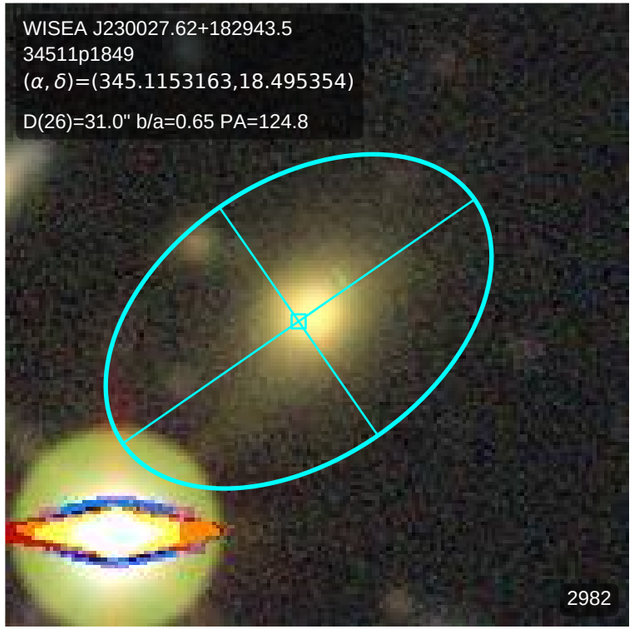

WISEA J195723.84-605139.8
29934m6086
(α, δ)=(299.3481671,-60.860767)
D(26)=31.0" b/a=0.68 PA=85.5
2977

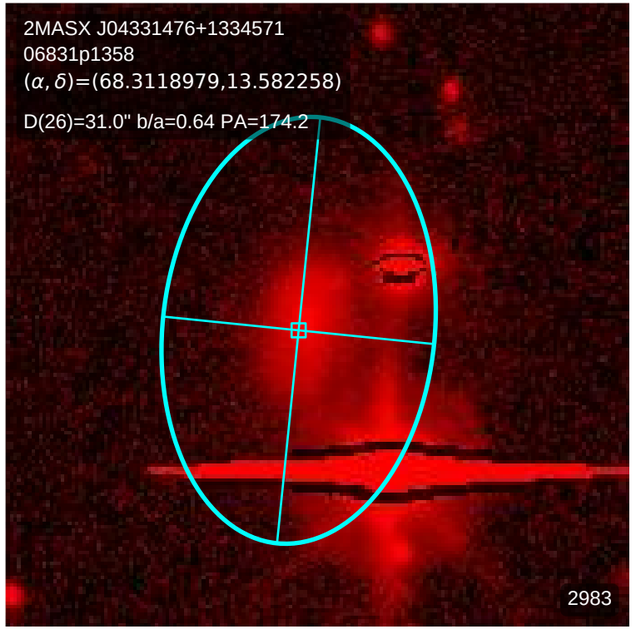

WISEA J093754.09-013521.4
14447m0158
(α, δ)=(144.4753625,-1.589496)
D(26)=31.0" b/a=0.64 PA=72.8
2978

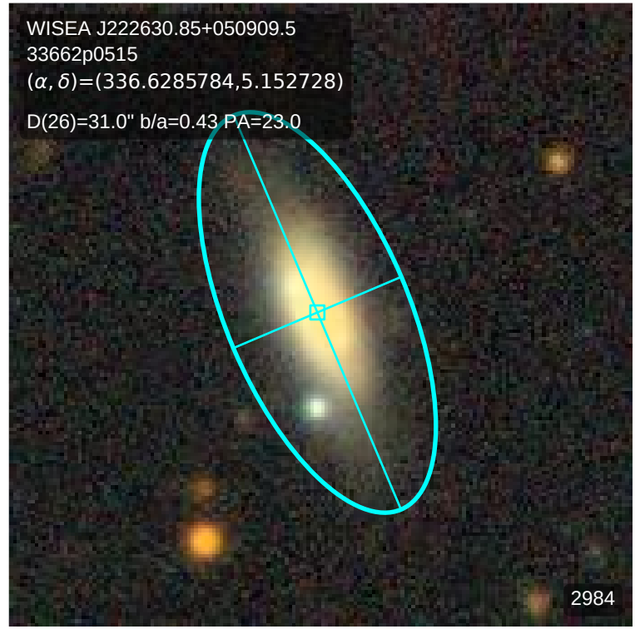

WISEA J104422.62-074515.6
16109m0775
(α, δ)=(161.0942889,-7.754294)
D(26)=31.0" b/a=0.30 PA=164.7
2979

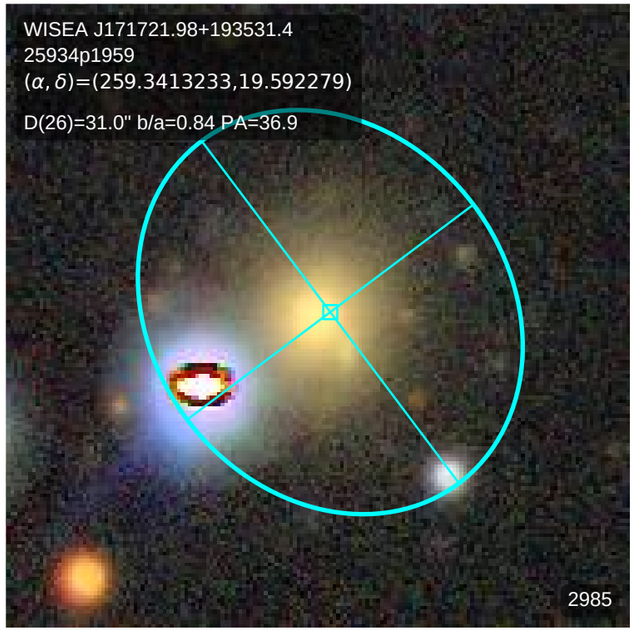

WISEA J074047.32-565404.9
11519m5690
(α, δ)=(115.1970984,-56.901098)
D(26)=31.0" b/a=0.57 PA=30.7
2980

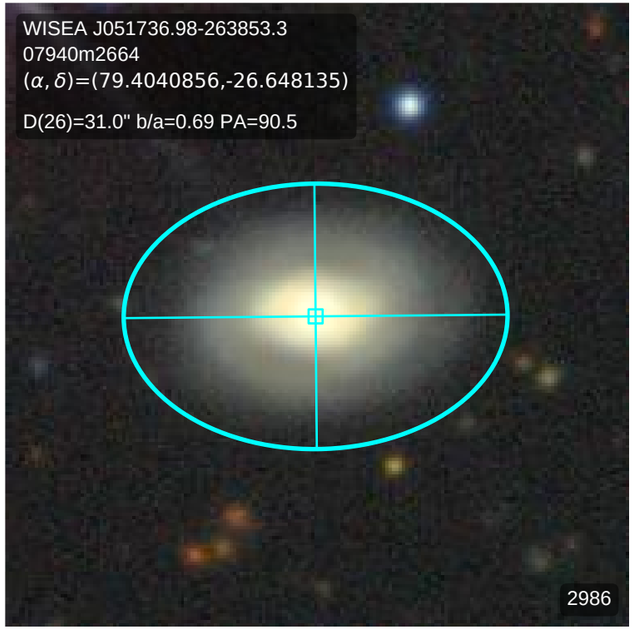

2MASX J17420366-7045213
26551m7075
(α, δ)=(265.5154630,-70.756807)
D(26)=31.0" b/a=0.76 PA=7.5
2981

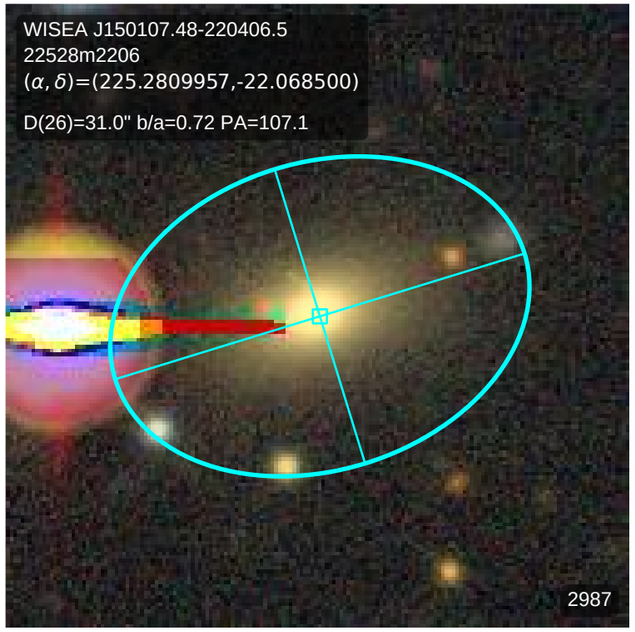

WISEA J230027.62+182943.5
34511p1849
(α, δ)=(345.1153163,18.495354)
D(26)=31.0" b/a=0.65 PA=124.8
2982

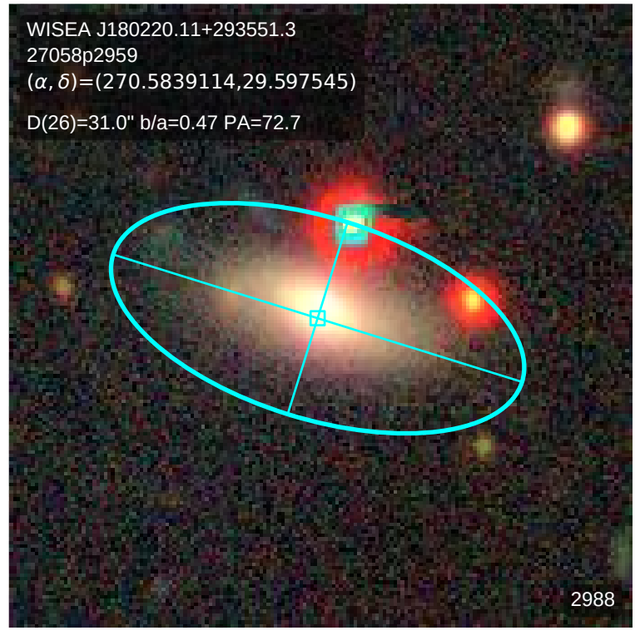

2MASX J04331476+1334571
06831p1358
(α, δ)=(68.3118979,13.582258)
D(26)=31.0" b/a=0.64 PA=174.2
2983

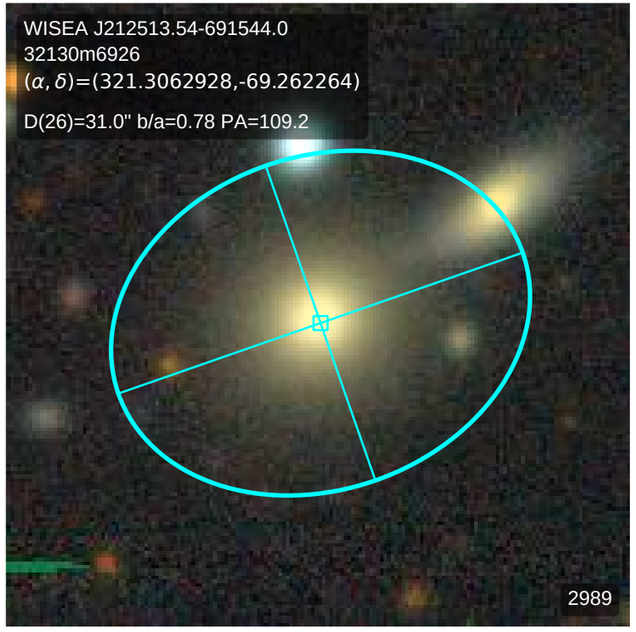

WISEA J222630.85+050909.5
33662p0515
(α, δ)=(336.6285784,5.152728)
D(26)=31.0" b/a=0.43 PA=23.0
2984

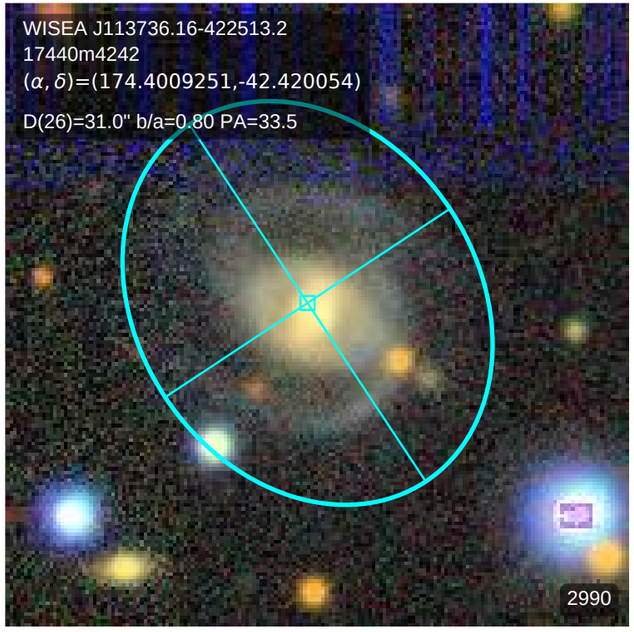

WISEA J171721.98+193531.4
25934p1959
(α, δ)=(259.3413233,19.592279)
D(26)=31.0" b/a=0.84 PA=36.9
2985

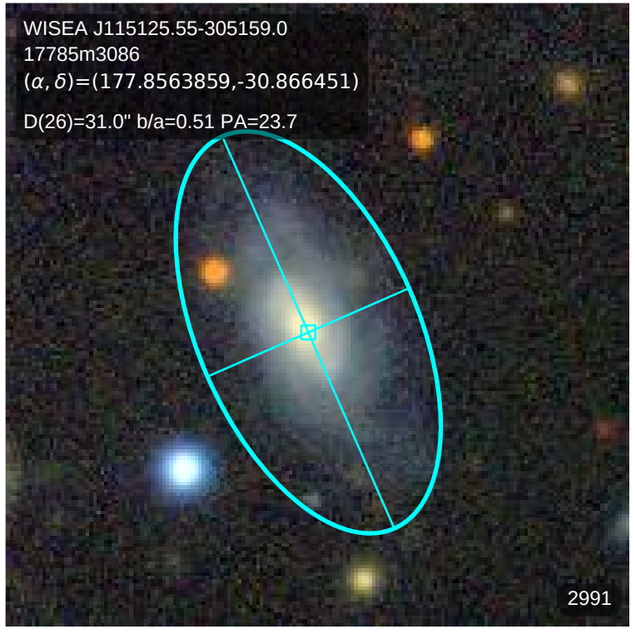

WISEA J051736.98-263853.3
07940m2664
(α, δ)=(79.4040856,-26.648135)
D(26)=31.0" b/a=0.69 PA=90.5
2986

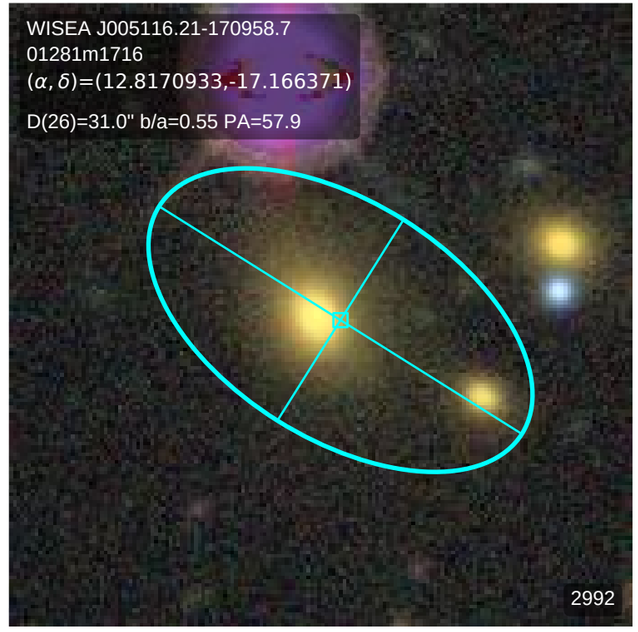

WISEA J150107.48-220406.5
22528m2206
(α, δ)=(225.2809957,-22.068500)
D(26)=31.0" b/a=0.72 PA=107.1
2987

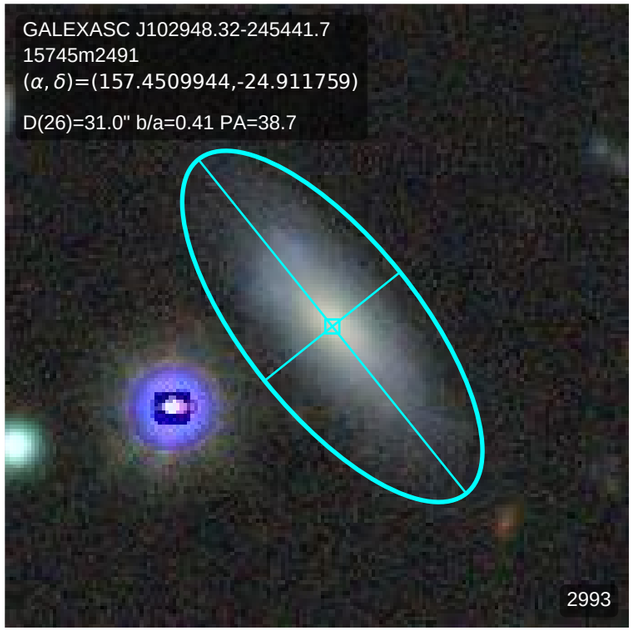

WISEA J180220.11+293551.3
27058p2959
(α, δ)=(270.5839114,29.597545)
D(26)=31.0" b/a=0.47 PA=72.7
2988

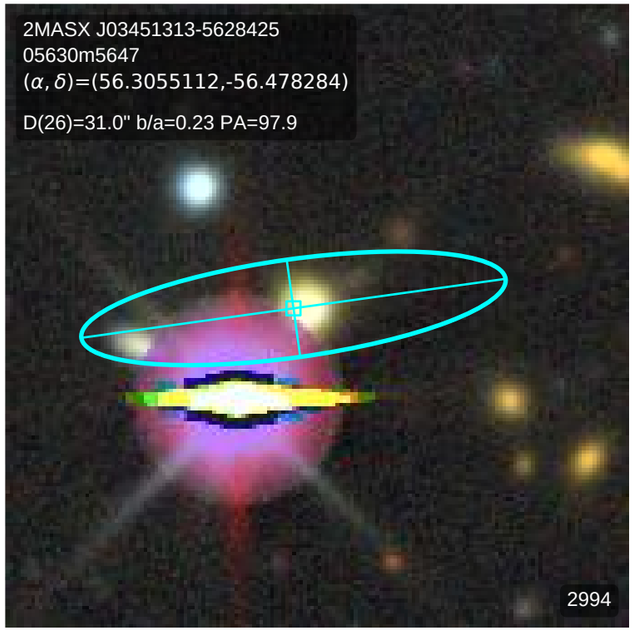

WISEA J212513.54-691544.0
32130m6926
(α, δ)=(321.3062928,-69.262264)
D(26)=31.0" b/a=0.78 PA=109.2
2989

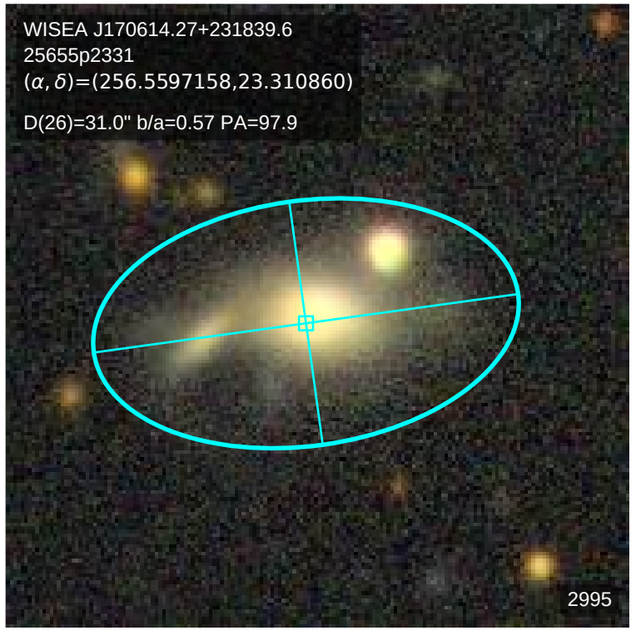

WISEA J113736.16-422513.2
17440m4242
(α, δ)=(174.4009251,-42.420054)
D(26)=31.0" b/a=0.80 PA=33.5
2990

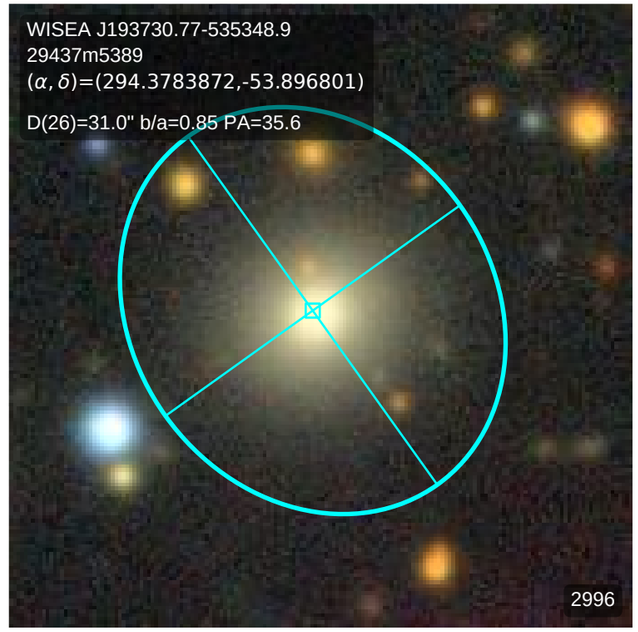

WISEA J115125.55-305159.0
17785m3086
(α, δ)=(177.8563859,-30.866451)
D(26)=31.0" b/a=0.51 PA=23.7
2991

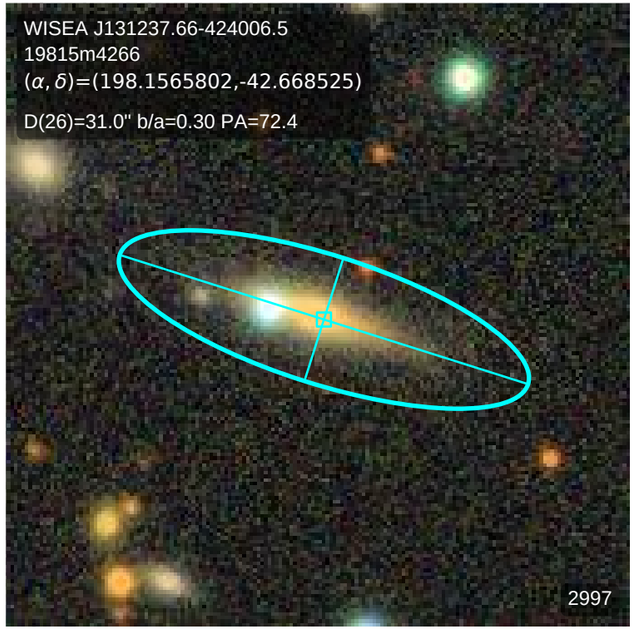

WISEA J005116.21-170958.7
01281m1716
(α, δ)=(12.8170933,-17.166371)
D(26)=31.0" b/a=0.55 PA=57.9
2992

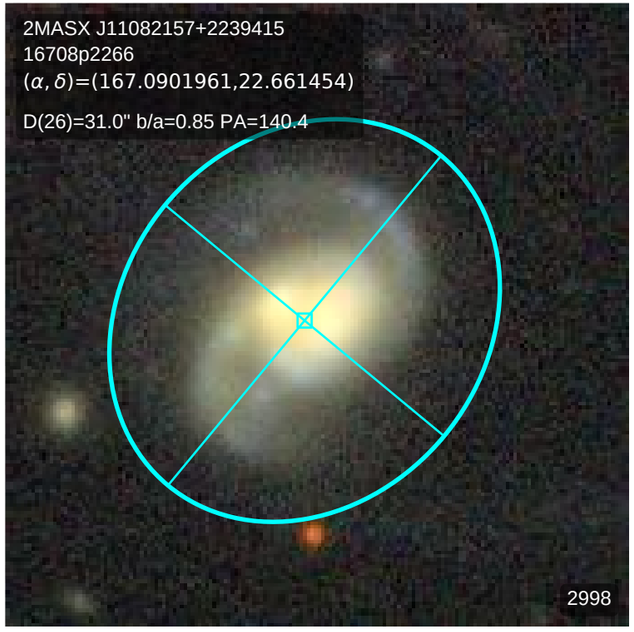

GALEXASC J102948.32-245441.7
15745m2491
(α, δ)=(157.4509944,-24.911759)
D(26)=31.0" b/a=0.41 PA=38.7
2993

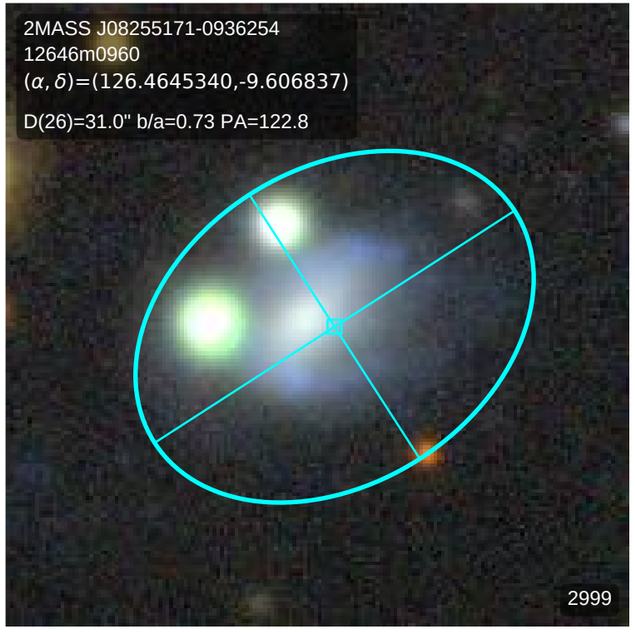

2MASX J03451313-5628425
05630m5647
(α, δ)=(56.3055112,-56.478284)
D(26)=31.0" b/a=0.23 PA=97.9
2994

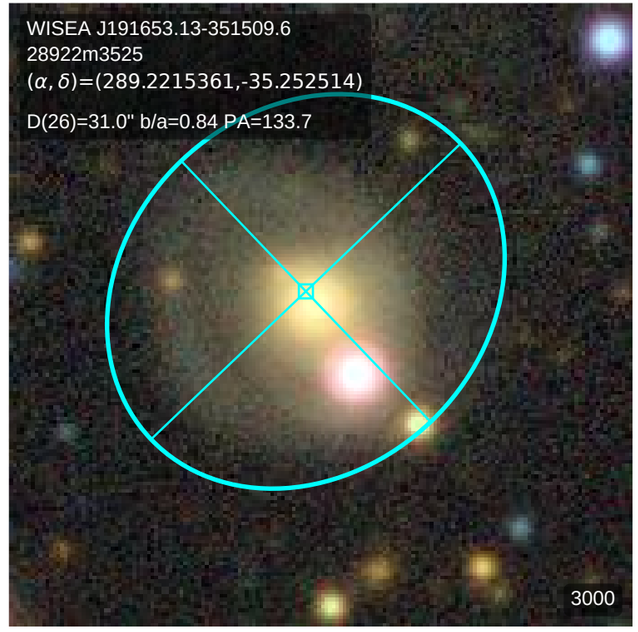

WISEA J170614.27+231839.6
25655p2331
(α, δ)=(256.5597158,23.310860)
D(26)=31.0" b/a=0.57 PA=97.9
2995

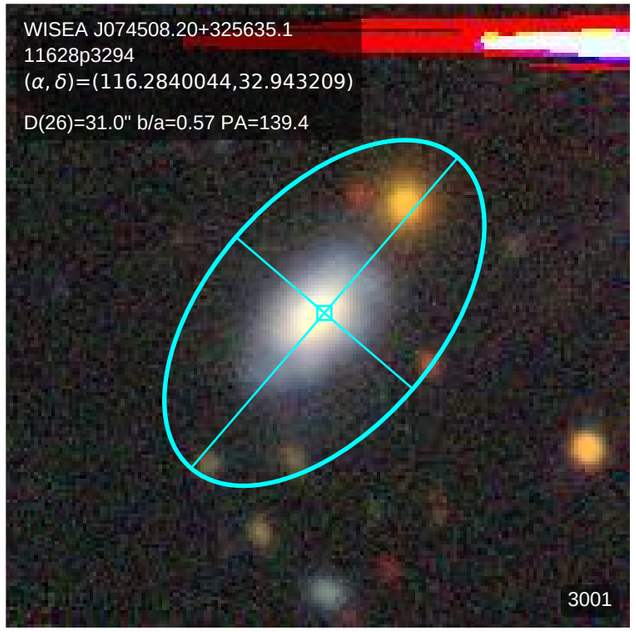

WISEA J193730.77-535348.9
29437m5389
(α, δ)=(294.3783872,-53.896801)
D(26)=31.0" b/a=0.85 PA=35.6
2996

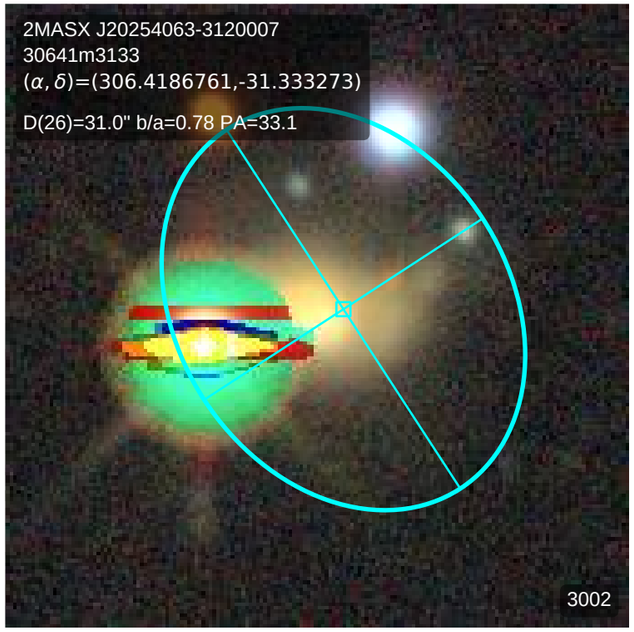

WISEA J131237.66-424006.5
19815m4266
(α, δ)=(198.1565802,-42.668525)
D(26)=31.0" b/a=0.30 PA=72.4
2997

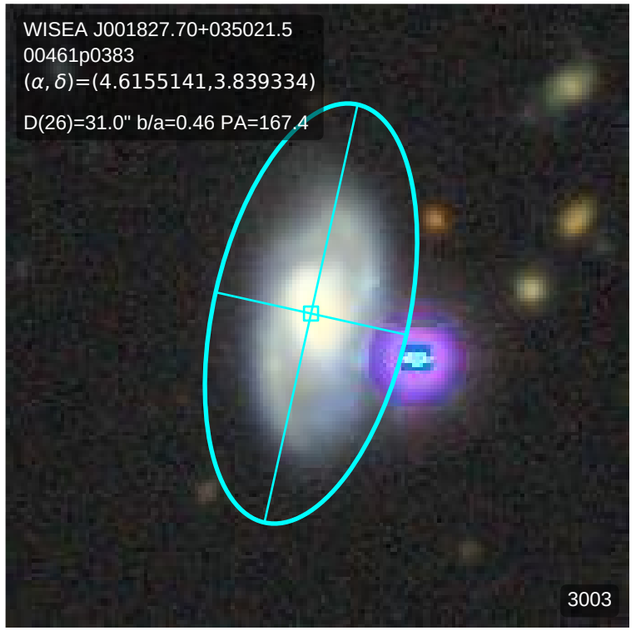

2MASX J11082157+2239415
16708p2266
(α, δ)=(167.0901961,22.661454)
D(26)=31.0" b/a=0.85 PA=140.4
2998

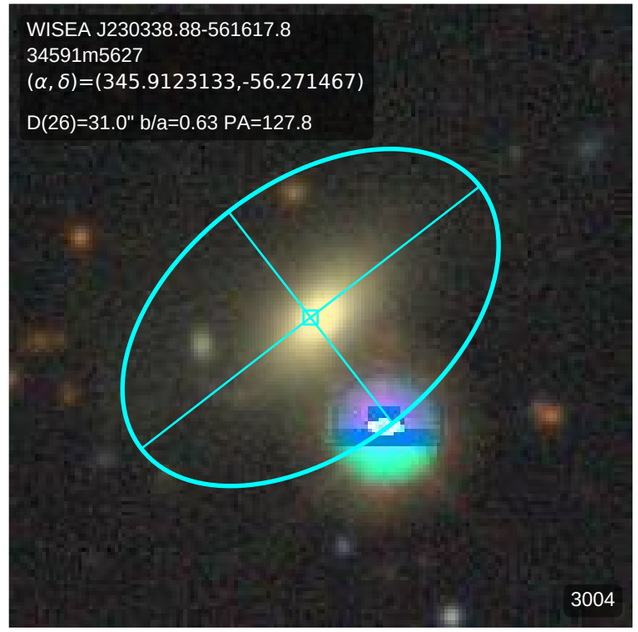

2MASS J08255171-0936254
12646m0960
(α, δ)=(126.4645340,-9.606837)
D(26)=31.0" b/a=0.73 PA=122.8
2999

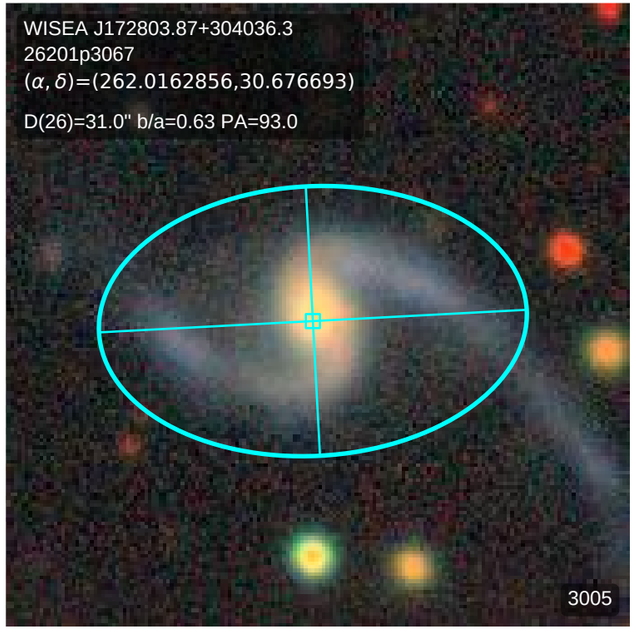

WISEA J191653.13-351509.6
28922m3525
(α, δ)=(289.2215361,-35.252514)
D(26)=31.0" b/a=0.84 PA=133.7
3000

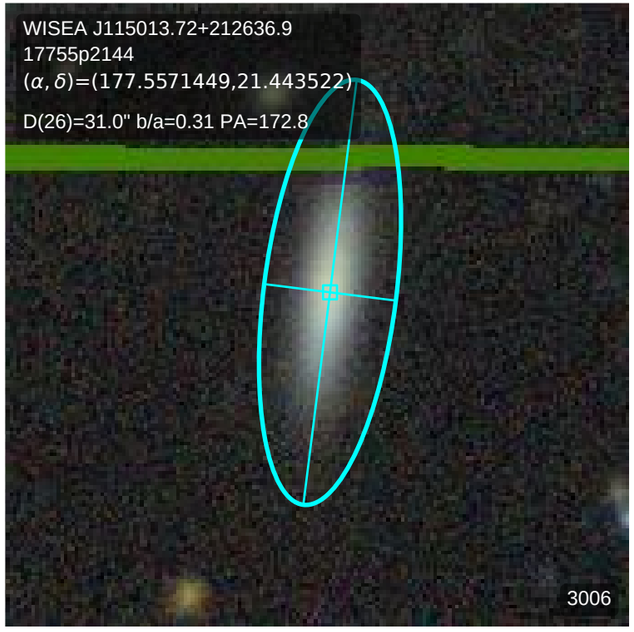

WISEA J074508.20+325635.1
11628p3294
(α, δ)=(116.2840044,32.943209)
D(26)=31.0" b/a=0.57 PA=139.4
3001

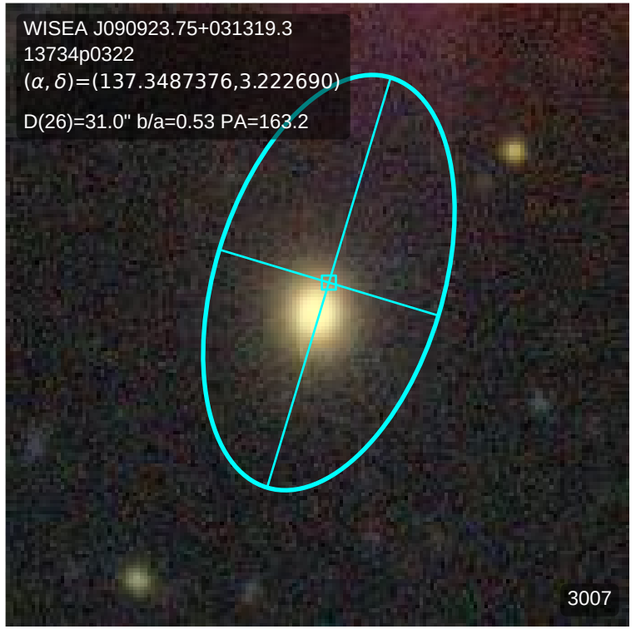

2MASX J20254063-3120007
30641m3133
(α, δ)=(306.4186761,-31.333273)
D(26)=31.0" b/a=0.78 PA=33.1
3002

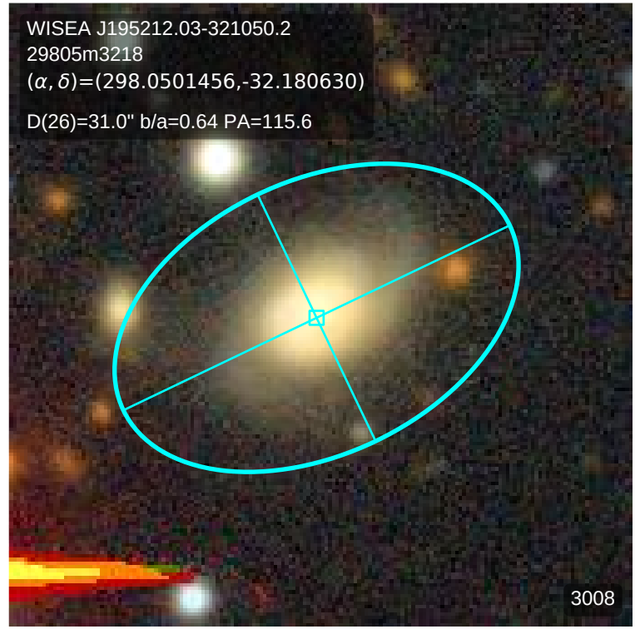

WISEA J001827.70+035021.5
00461p0383
(α, δ)=(4.6155141,3.839334)
D(26)=31.0" b/a=0.46 PA=167.4
3003

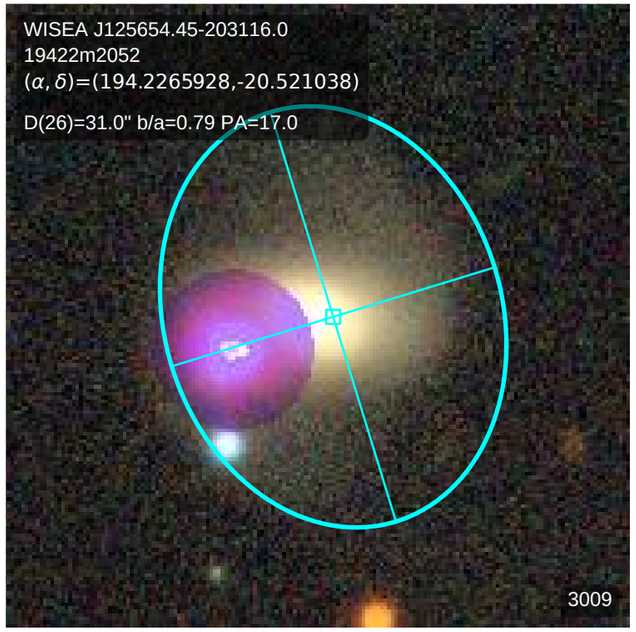

WISEA J230338.88-561617.8
34591m5627
(α, δ)=(345.9123133,-56.271467)
D(26)=31.0" b/a=0.63 PA=127.8
3004

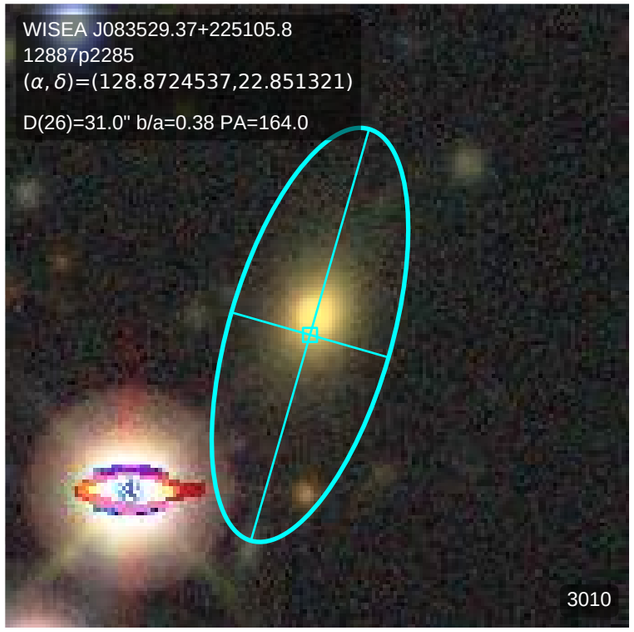

WISEA J172803.87+304036.3
26201p3067
(α, δ)=(262.0162856,30.676693)
D(26)=31.0" b/a=0.63 PA=93.0
3005

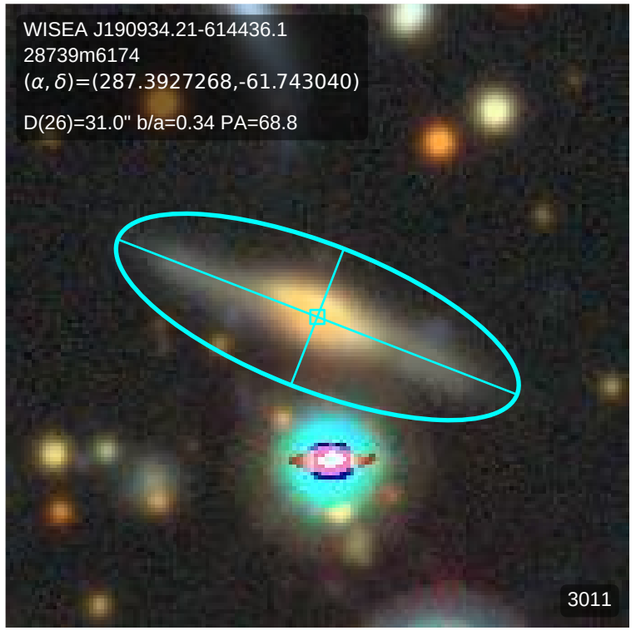

WISEA J115013.72+212636.9
17755p2144
(α, δ)=(177.5571449,21.443522)
D(26)=31.0" b/a=0.31 PA=172.8
3006

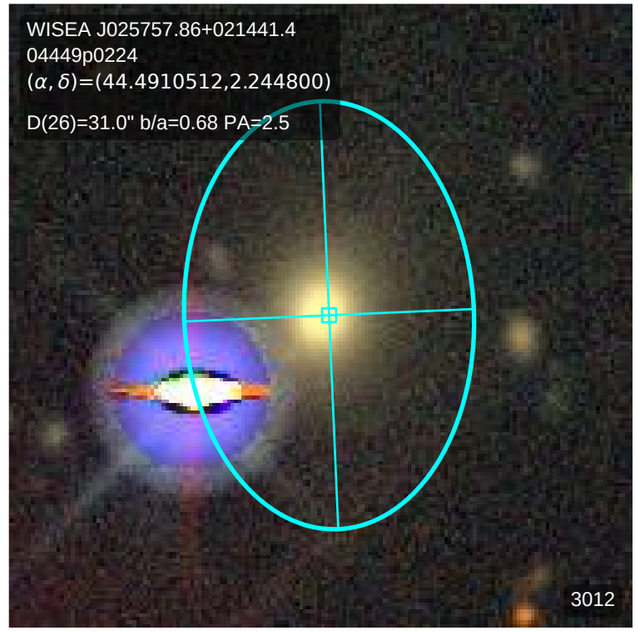

WISEA J090923.75+031319.3
13734p0322
(α, δ)=(137.3487376,3.222690)
D(26)=31.0" b/a=0.53 PA=163.2
3007

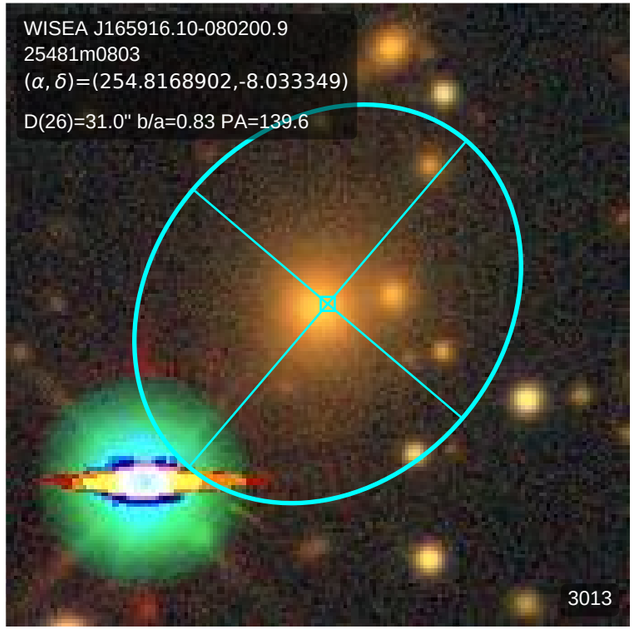

WISEA J195212.03-321050.2
29805m3218
(α, δ)=(298.0501456,-32.180630)
D(26)=31.0" b/a=0.64 PA=115.6
3008

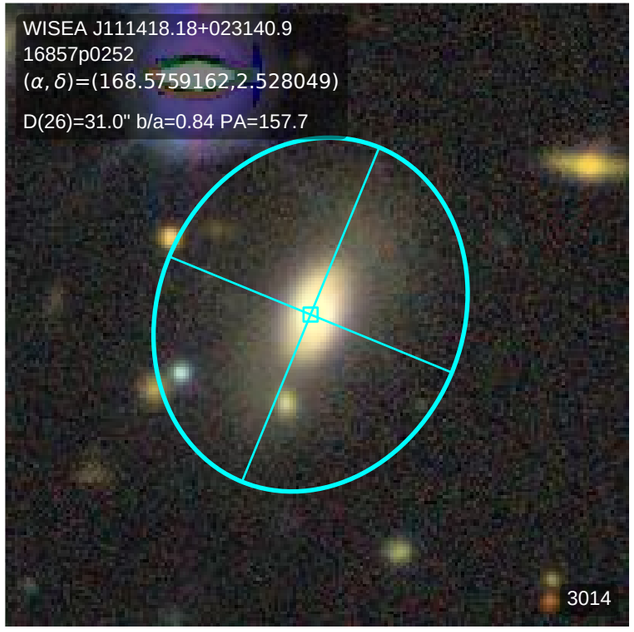

WISEA J125654.45-203116.0
19422m2052
(α, δ)=(194.2265928,-20.521038)
D(26)=31.0" b/a=0.79 PA=17.0
3009

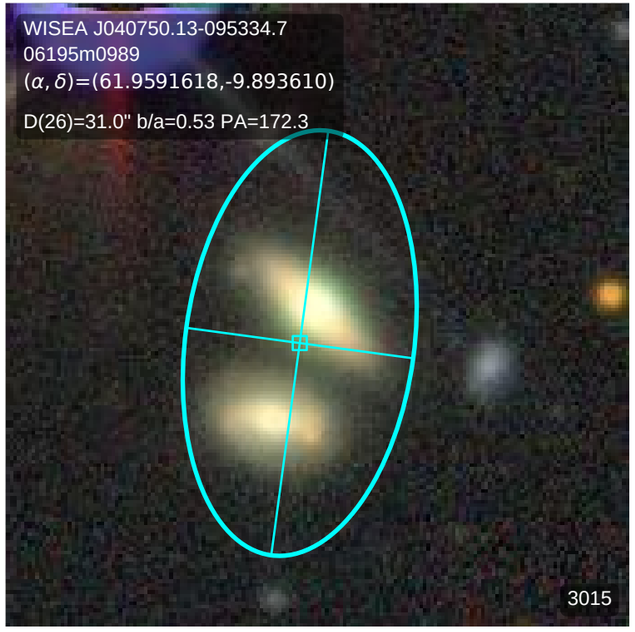

WISEA J083529.37+225105.8
12887p2285
(α, δ)=(128.8724537,22.851321)
D(26)=31.0" b/a=0.38 PA=164.0
3010

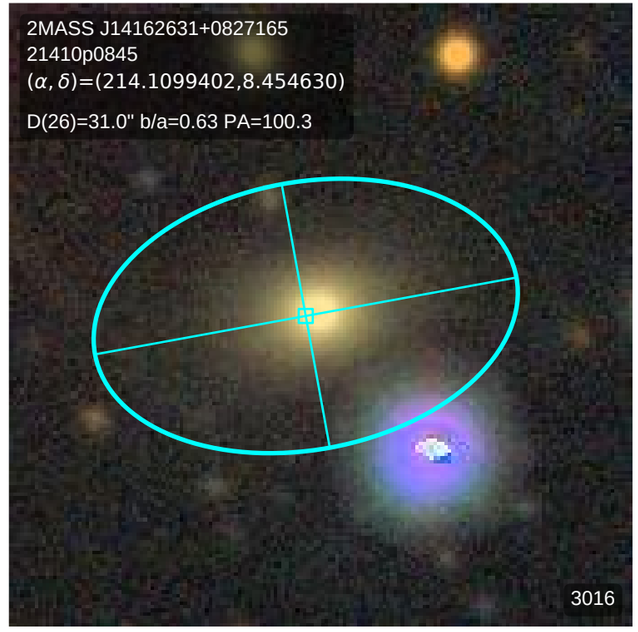

WISEA J190934.21-614436.1
28739m6174
(α, δ)=(287.3927268,-61.743040)
D(26)=31.0" b/a=0.34 PA=68.8
3011

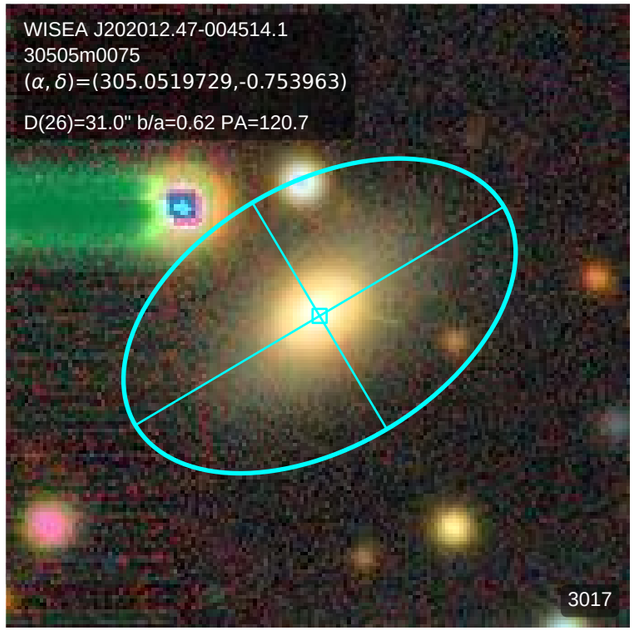

WISEA J025757.86+021441.4
04449p0224
(α, δ)=(44.4910512,2.244800)
D(26)=31.0" b/a=0.68 PA=2.5
3012

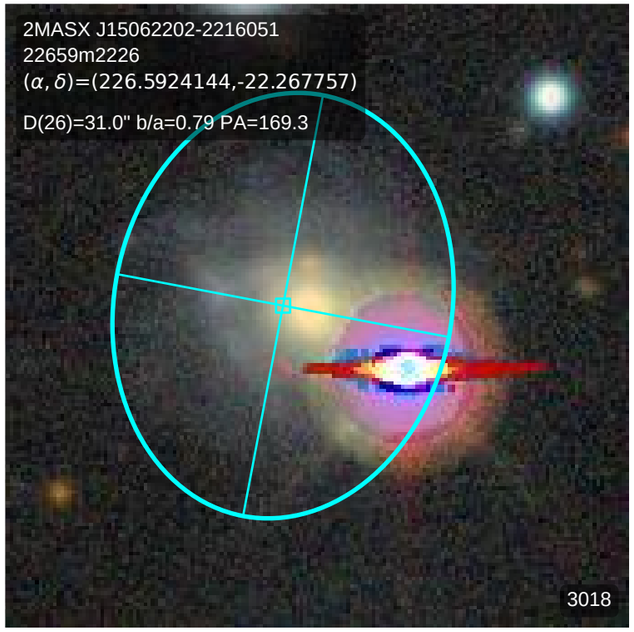

WISEA J165916.10-080200.9
25481m0803
(α, δ)=(254.8168902,-8.033349)
D(26)=31.0" b/a=0.83 PA=139.6
3013

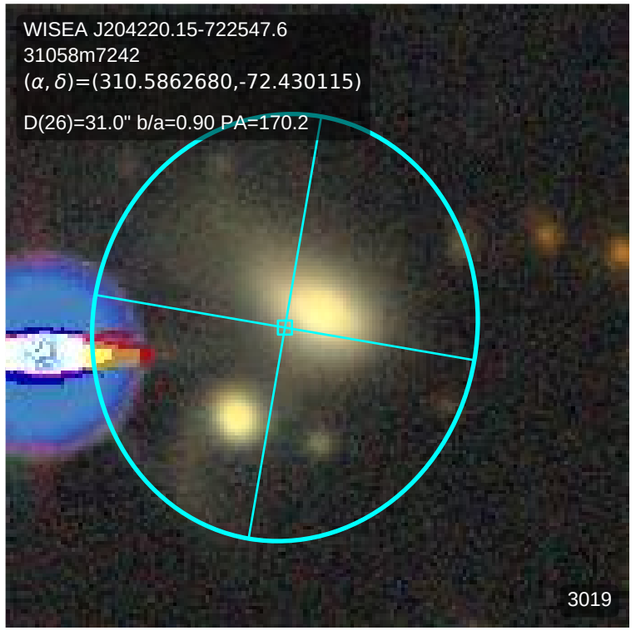

WISEA J111418.18+023140.9
16857p0252
(α, δ)=(168.5759162,2.528049)
D(26)=31.0" b/a=0.84 PA=157.7
3014

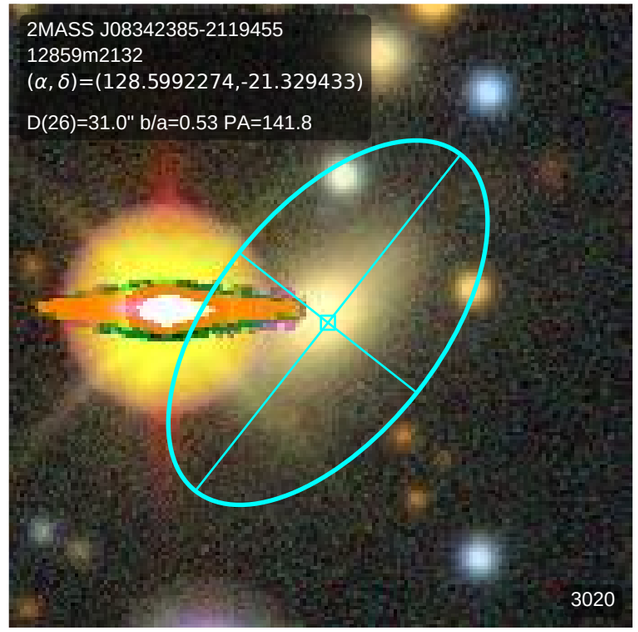

WISEA J040750.13-095334.7
06195m0989
(α, δ)=(61.9591618,-9.893610)
D(26)=31.0" b/a=0.53 PA=172.3
3015

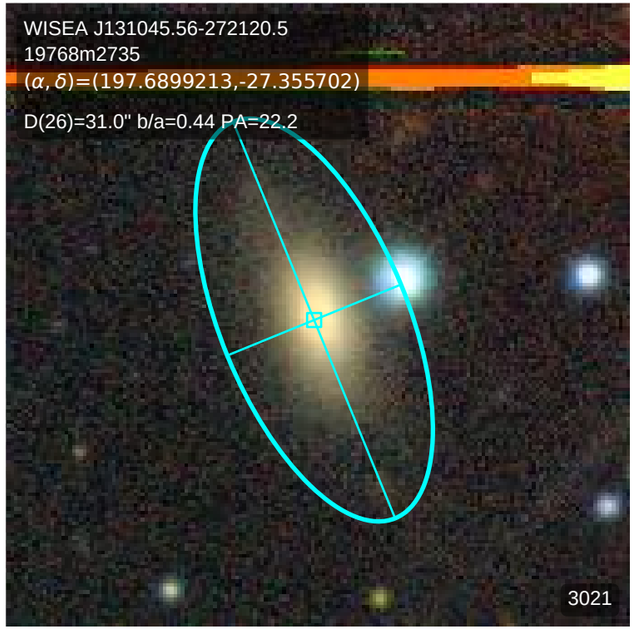

2MASS J14162631+0827165
21410p0845
(α, δ)=(214.1099402,8.454630)
D(26)=31.0" b/a=0.63 PA=100.3
3016

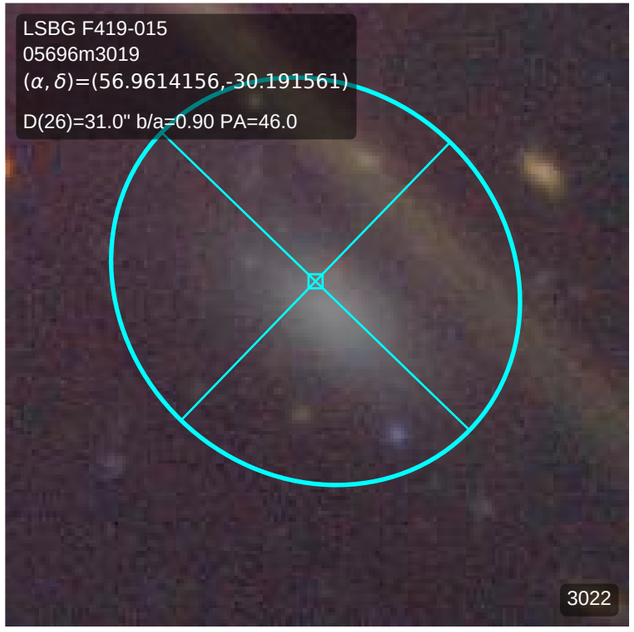

WISEA J202012.47-004514.1
30505m0075
(α, δ)=(305.0519729,-0.753963)
D(26)=31.0" b/a=0.62 PA=120.7
3017


2MASX J15062202-2216051
22659m2226
(α, δ)=(226.5924144,-22.267757)
D(26)=31.0" b/a=0.79 PA=169.3
3018


WISEA J204220.15-722547.6
31058m7242
(α, δ)=(310.5862680,-72.430115)
D(26)=31.0" b/a=0.90 PA=170.2
3019


2MASS J08342385-2119455
12859m2132
(α, δ)=(128.5992274,-21.329433)
D(26)=31.0" b/a=0.53 PA=141.8
3020


WISEA J131045.56-272120.5
19768m2735
(α, δ)=(197.6899213,-27.355702)
D(26)=31.0" b/a=0.44 PA=22.2
3021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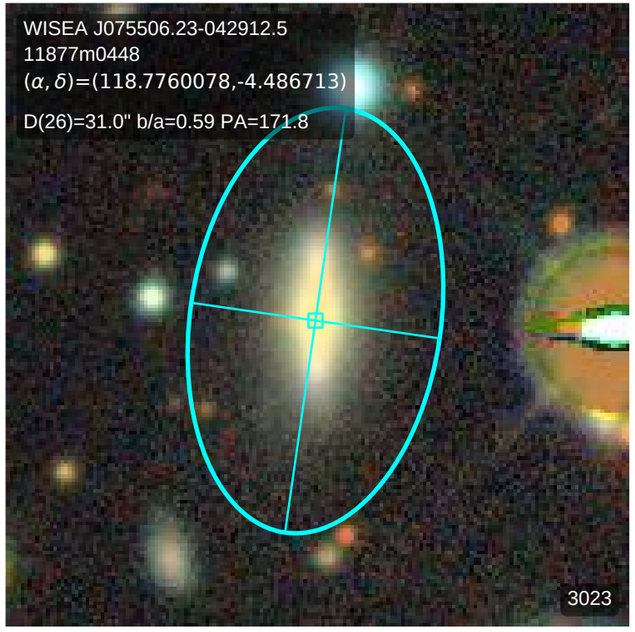
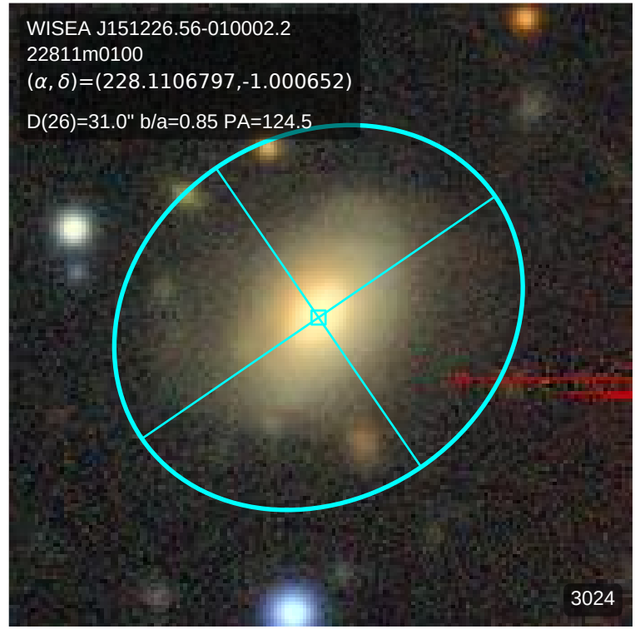
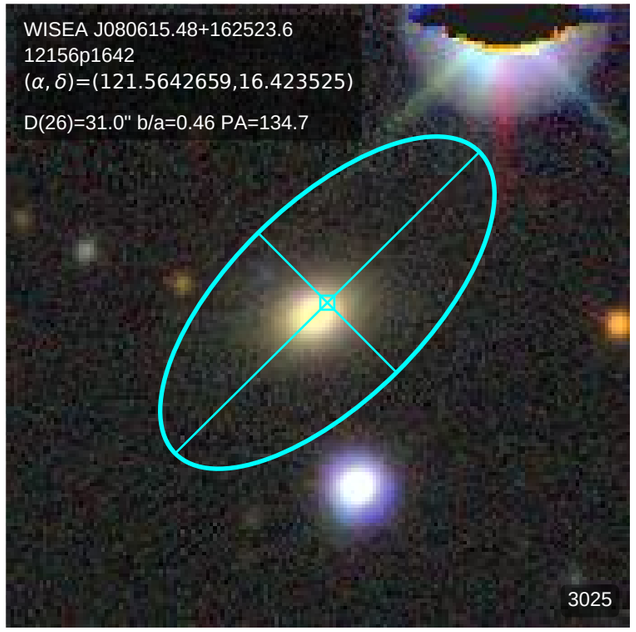
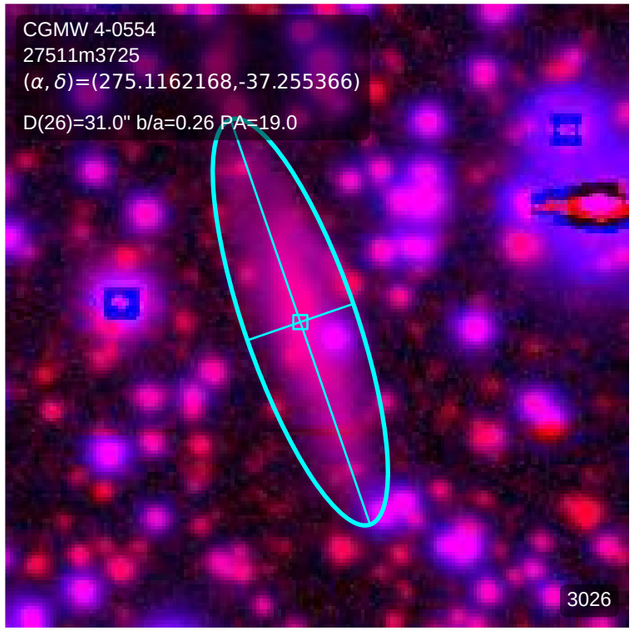
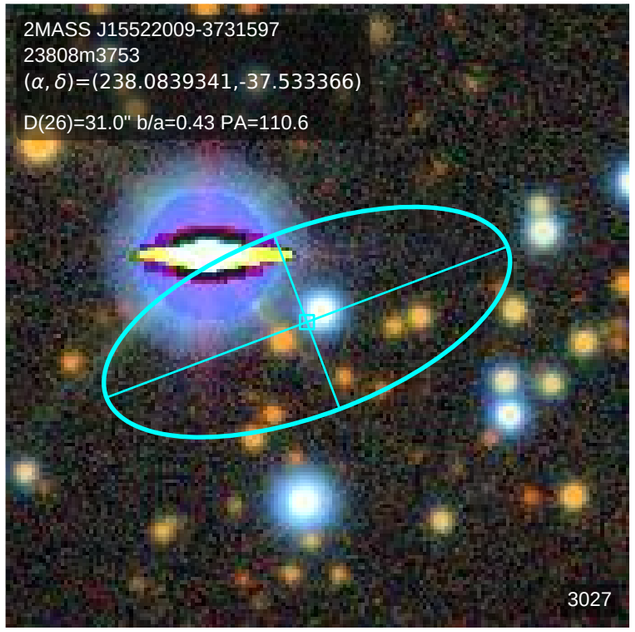
05696m3019
(α, δ)=(56.9614156,-30.191561)
D(26)=31.0" b/a=0.90 PA=46.0
3022

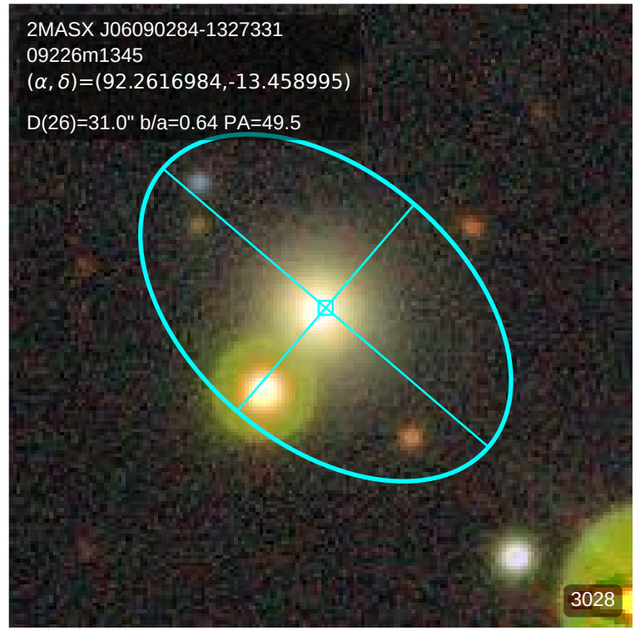

WISEA J075506.23-042912.5
11877m0448
(α, δ)=(118.7760078,-4.486713)
D(26)=31.0" b/a=0.59 PA=171.8
3023

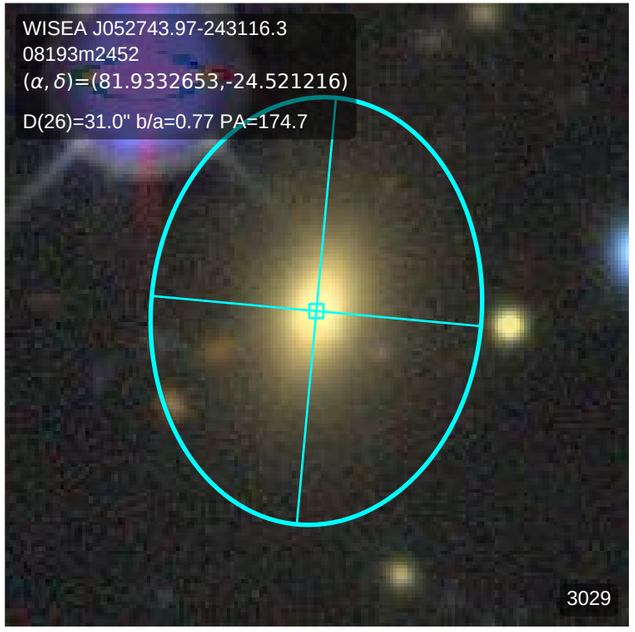

WISEA J151226.56-010002.2
22811m0100
(α, δ)=(228.1106797,-1.000652)
D(26)=31.0" b/a=0.85 PA=124.5
3024

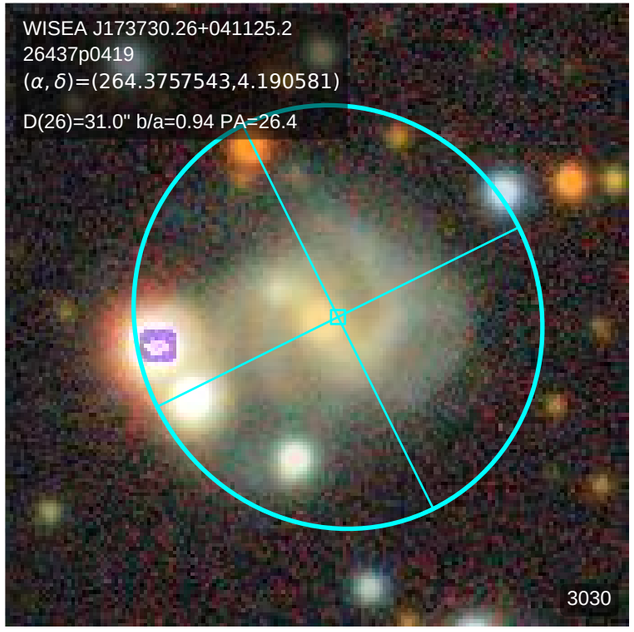

WISEA J080615.48+162523.6
12156p1642
(α, δ)=(121.5642659,16.423525)
D(26)=31.0" b/a=0.46 PA=134.7
3025

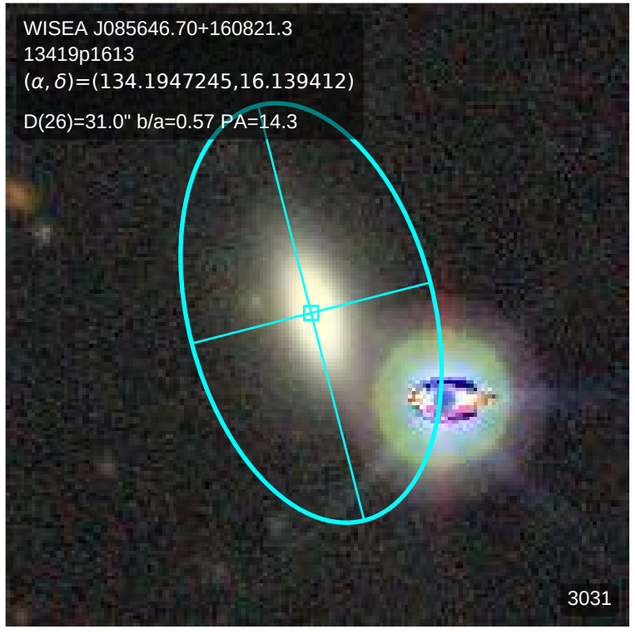

CGMW 4-0554
27511m3725
(α, δ)=(275.1162168,-37.255366)
D(26)=31.0" b/a=0.26 PA=19.0
3026

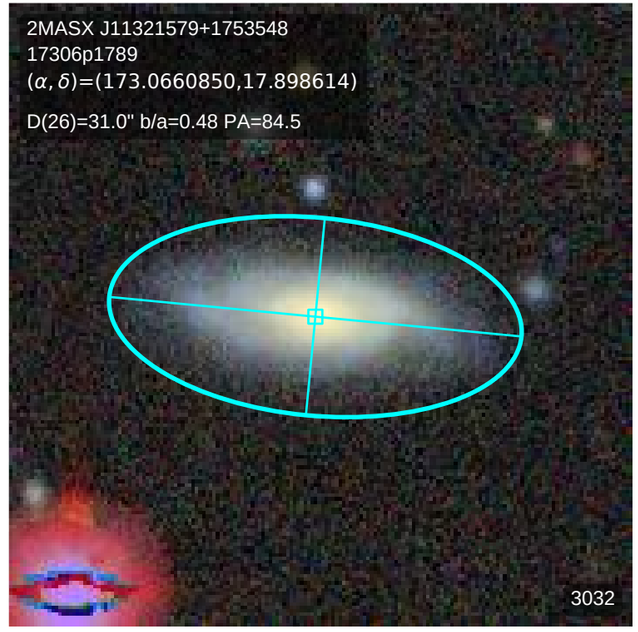

2MASS J15522009-3731597
23808m3753
(α, δ)=(238.0839341,-37.533366)
D(26)=31.0" b/a=0.43 PA=110.6
3027

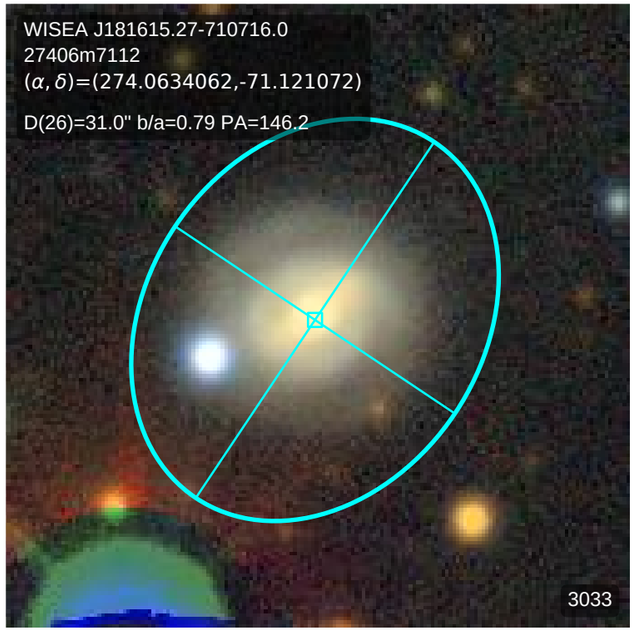

2MASX J06090284-1327331
09226m1345
(α, δ)=(92.2616984,-13.458995)
D(26)=31.0" b/a=0.64 PA=49.5
3028

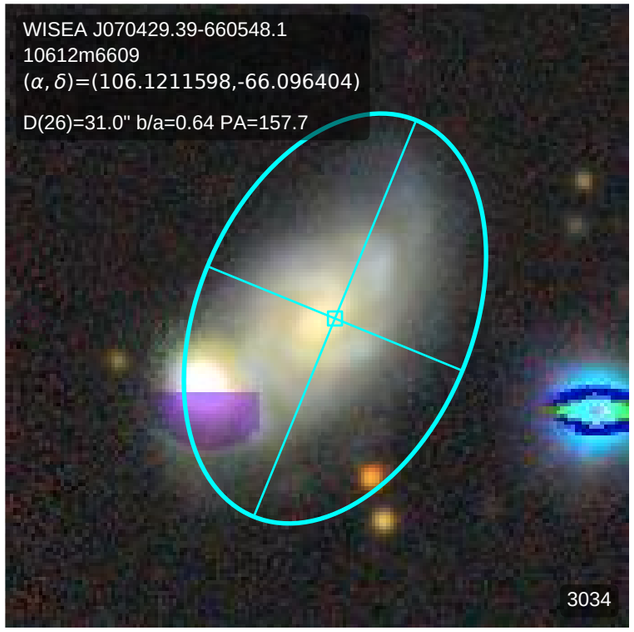

WISEA J052743.97-243116.3
08193m2452
(α, δ)=(81.9332653,-24.521216)
D(26)=31.0" b/a=0.77 PA=174.7
3029

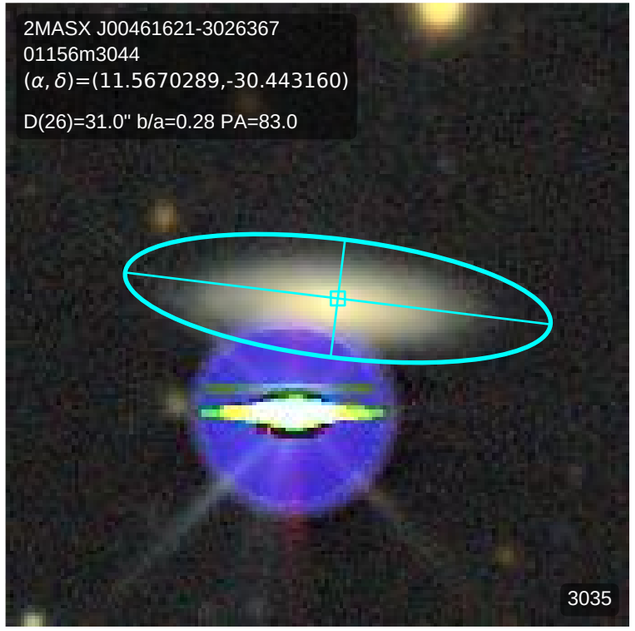

WISEA J173730.26+041125.2
26437p0419
(α, δ)=(264.3757543,4.190581)
D(26)=31.0" b/a=0.94 PA=26.4
3030

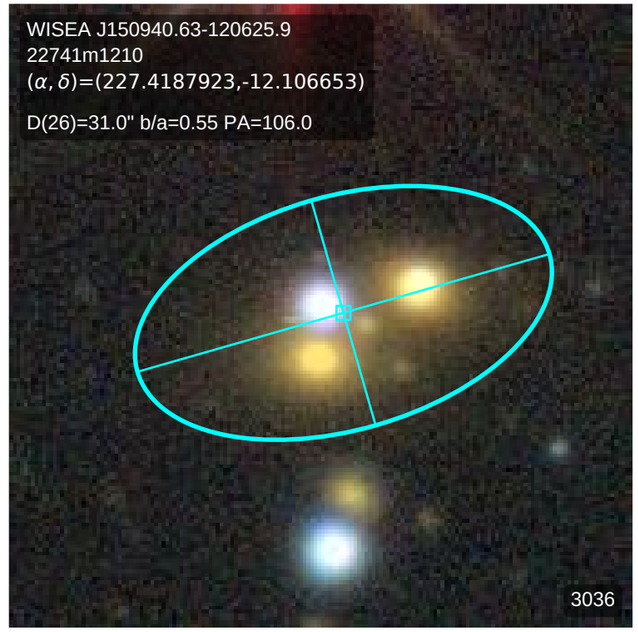

WISEA J085646.70+160821.3
13419p1613
(α, δ)=(134.1947245,16.139412)
D(26)=31.0" b/a=0.57 PA=14.3
3031

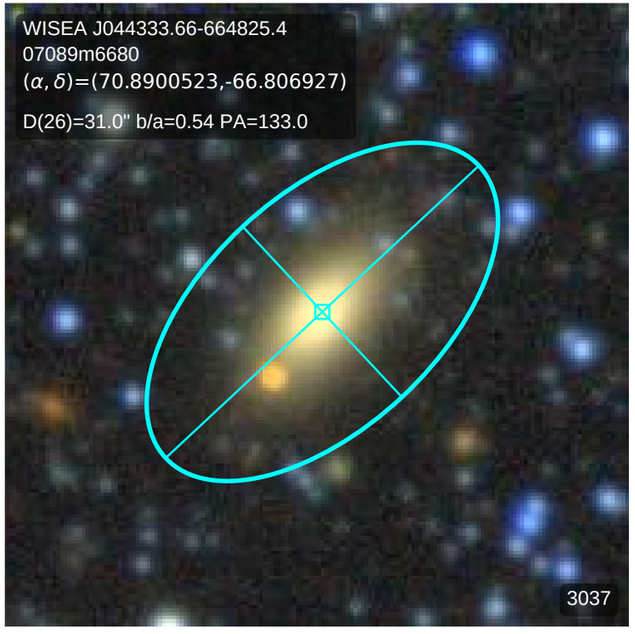

2MASX J11321579+1753548
17306p1789
(α, δ)=(173.0660850,17.898614)
D(26)=31.0" b/a=0.48 PA=84.5
3032

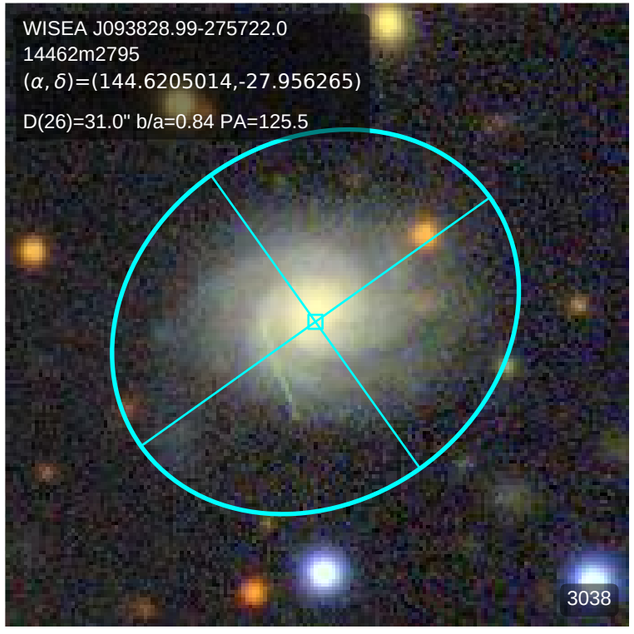

WISEA J181615.27-710716.0
27406m7112
(α, δ)=(274.0634062,-71.121072)
D(26)=31.0" b/a=0.79 PA=146.2
3033

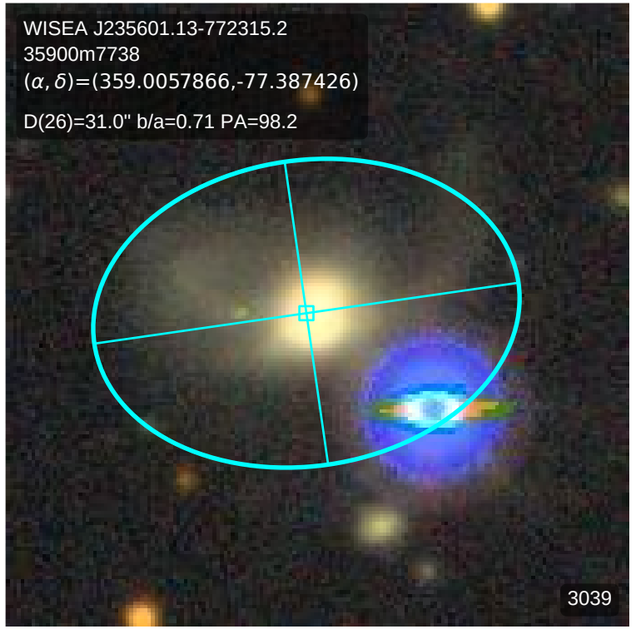

WISEA J070429.39-660548.1
10612m6609
(α, δ)=(106.1211598,-66.096404)
D(26)=31.0" b/a=0.64 PA=157.7
3034

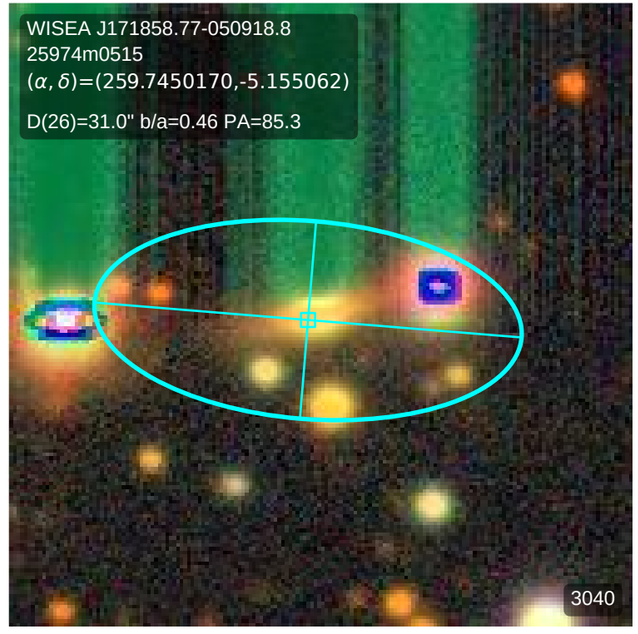

2MASX J00461621-3026367
01156m3044
(α, δ)=(11.5670289,-30.443160)
D(26)=31.0" b/a=0.28 PA=83.0
3035

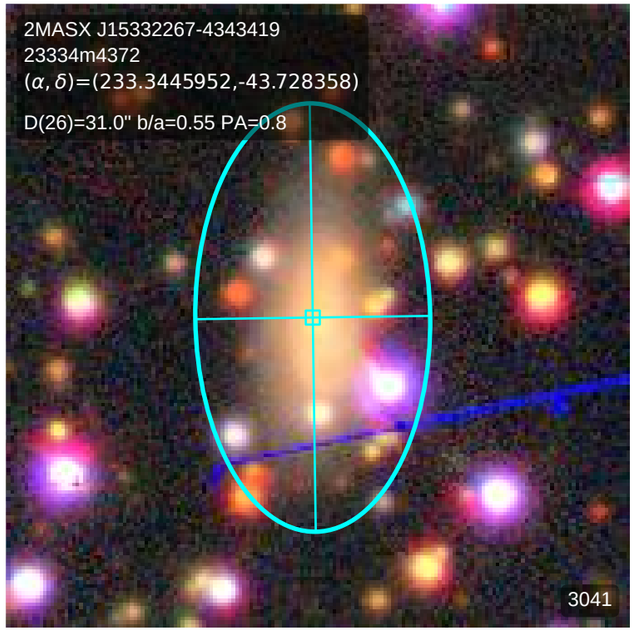

WISEA J150940.63-120625.9
22741m1210
(α, δ)=(227.4187923,-12.106653)
D(26)=31.0" b/a=0.55 PA=106.0
3036

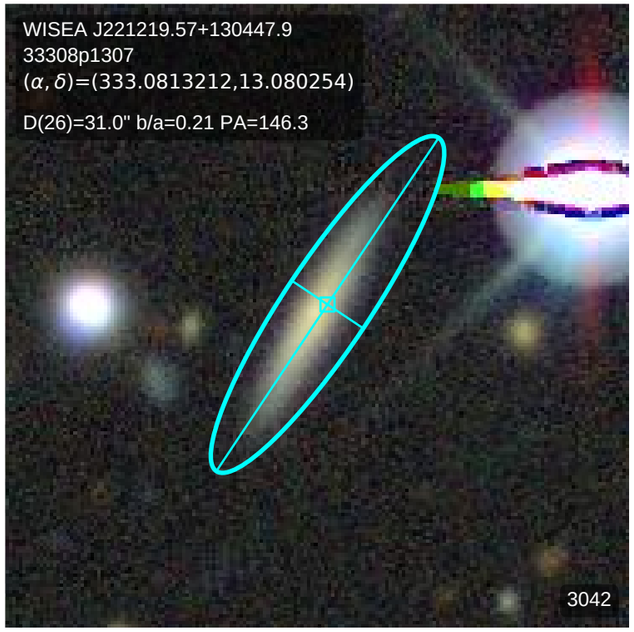

WISEA J044333.66-664825.4
07089m6680
(α, δ)=(70.8900523,-66.806927)
D(26)=31.0" b/a=0.54 PA=133.0
3037

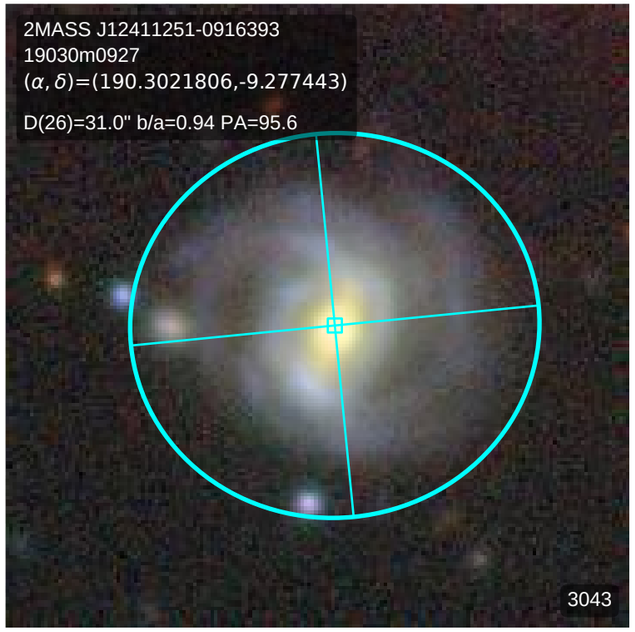

WISEA J093828.99-275722.0
14462m2795
(α, δ)=(144.6205014,-27.956265)
D(26)=31.0" b/a=0.84 PA=125.5
3038

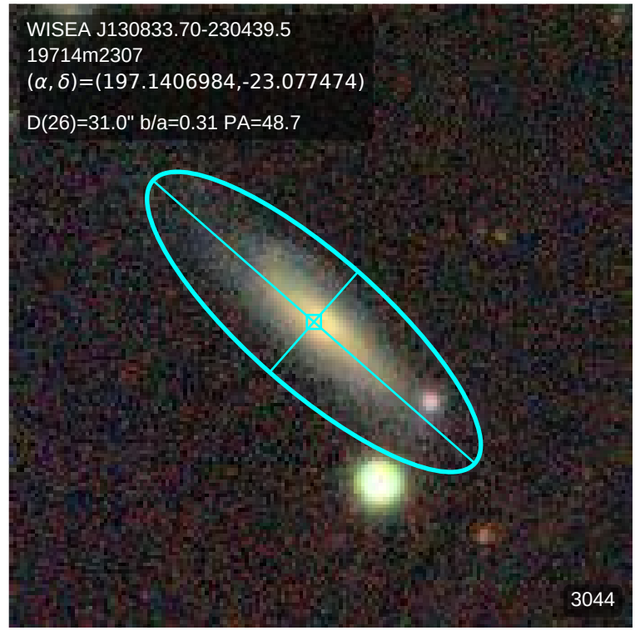

WISEA J235601.13-772315.2
35900m7738
(α, δ)=(359.0057866,-77.387426)
D(26)=31.0" b/a=0.71 PA=98.2
3039

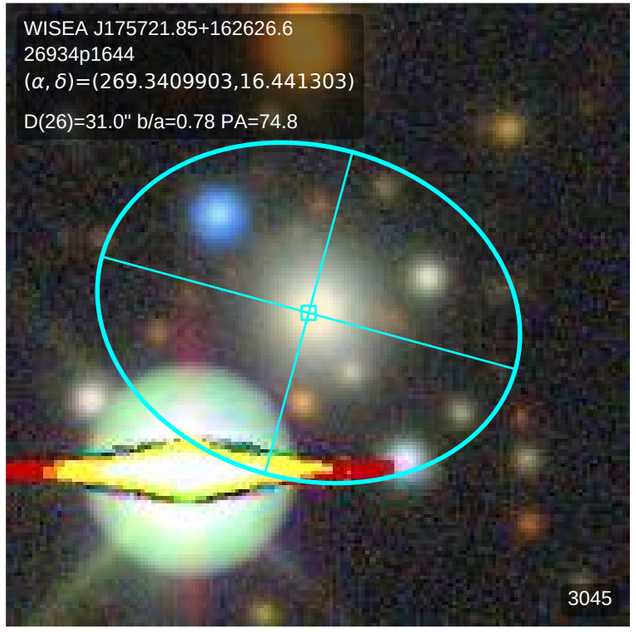

WISEA J171858.77-050918.8
25974m0515
(α, δ)=(259.7450170,-5.155062)
D(26)=31.0" b/a=0.46 PA=85.3
3040

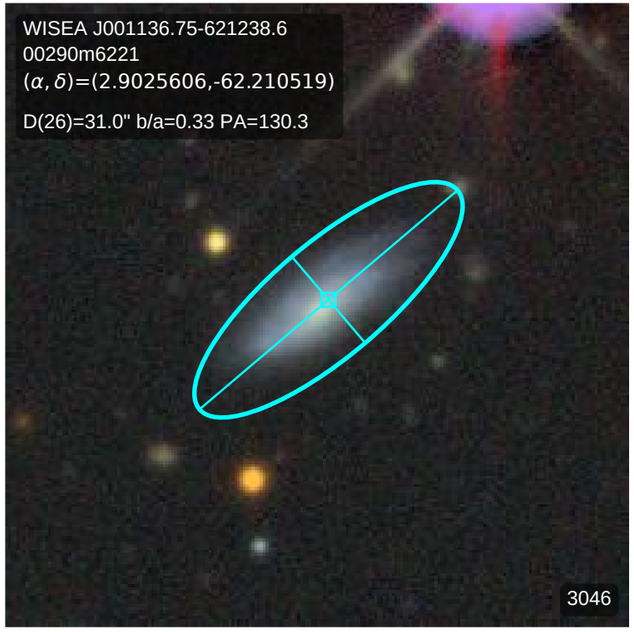

2MASX J15332267-4343419
23334m4372
(α, δ)=(233.3445952,-43.728358)
D(26)=31.0" b/a=0.55 PA=0.8
3041

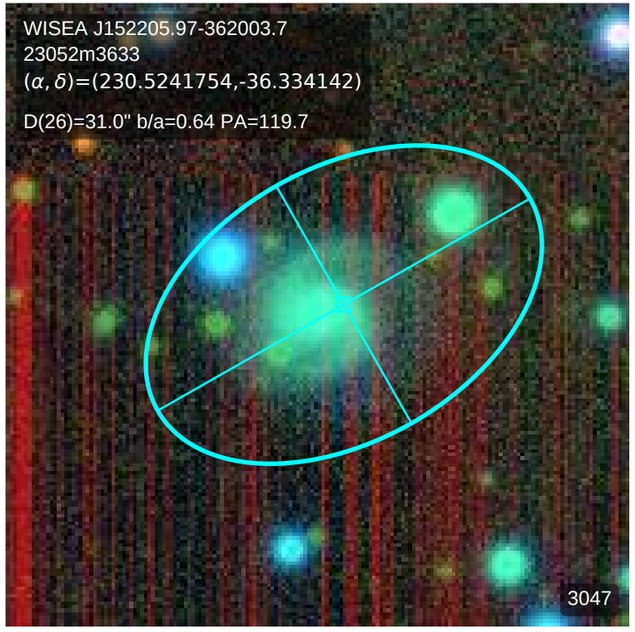

WISEA J221219.57+130447.9
33308p1307
(α, δ)=(333.0813212,13.080254)
D(26)=31.0" b/a=0.21 PA=146.3
3042

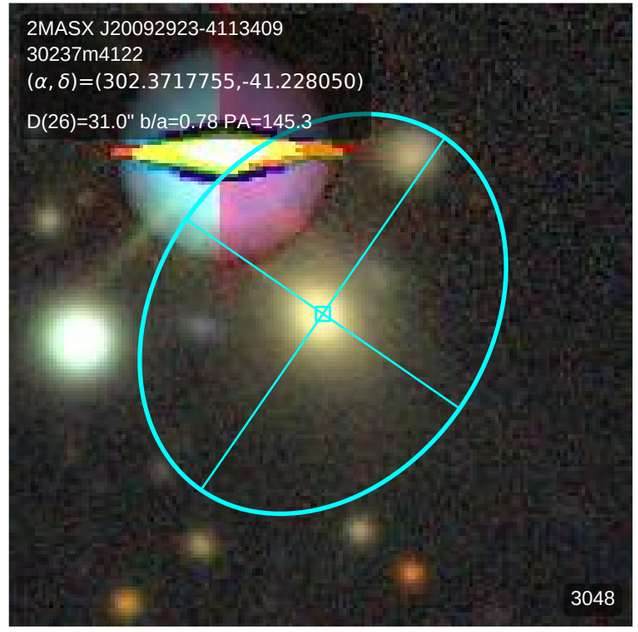

2MASS J12411251-0916393
19030m0927
(α, δ)=(190.3021806,-9.277443)
D(26)=31.0" b/a=0.94 PA=95.6
3043

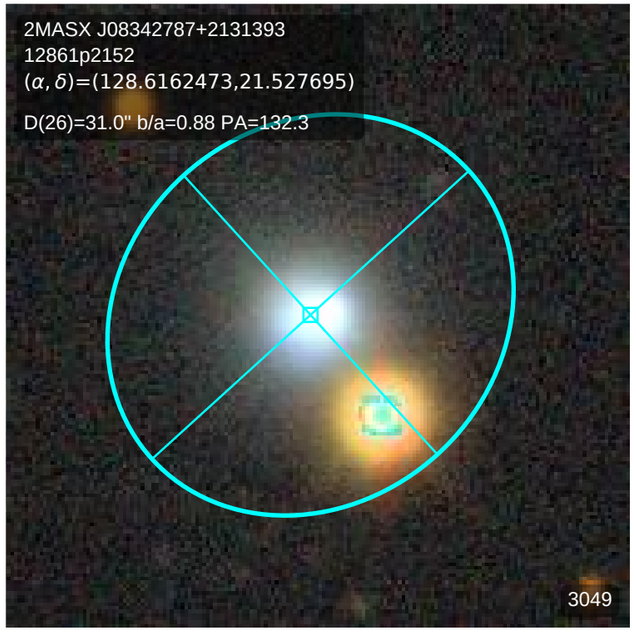

WISEA J130833.70-230439.5
19714m2307
(α, δ)=(197.1406984,-23.077474)
D(26)=31.0" b/a=0.31 PA=48.7
3044

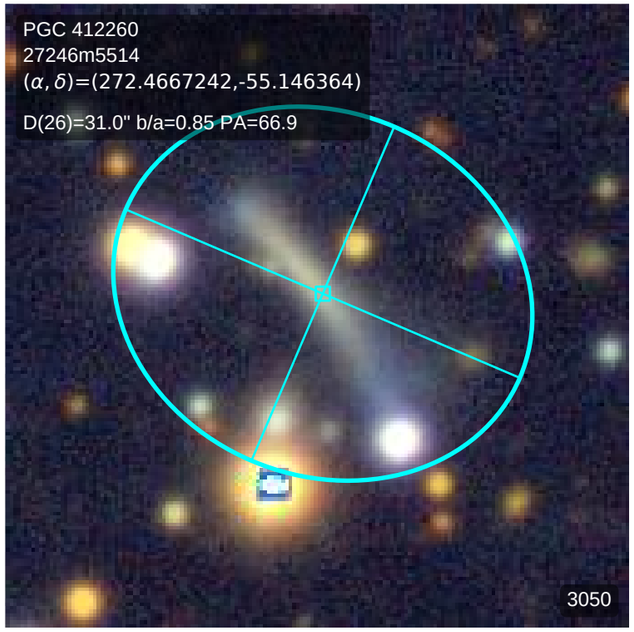

WISEA J175721.85+162626.6
26934p1644
(α, δ)=(269.3409903,16.441303)
D(26)=31.0" b/a=0.78 PA=74.8
3045

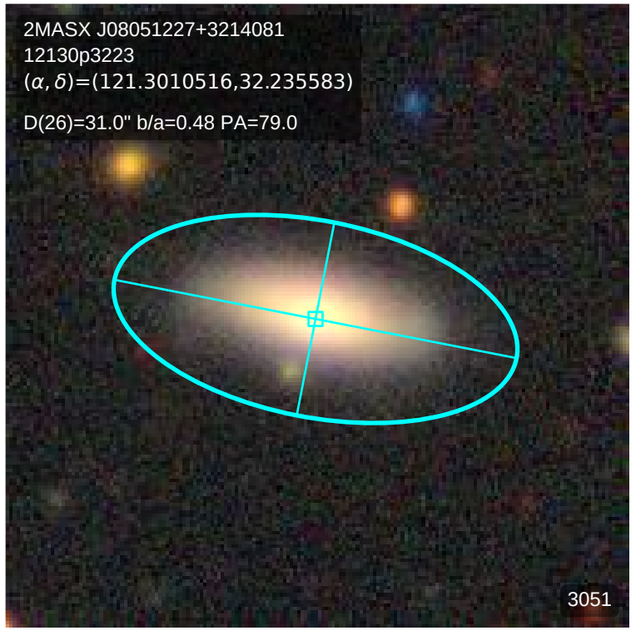

WISEA J001136.75-621238.6
00290m6221
(α, δ)=(2.9025606,-62.210519)
D(26)=31.0" b/a=0.33 PA=130.3
3046

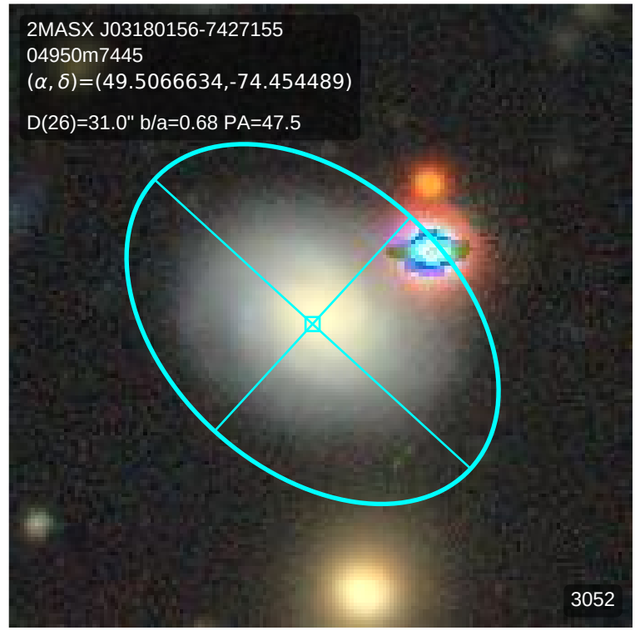

WISEA J152205.97-362003.7
23052m3633
(α, δ)=(230.5241754,-36.334142)
D(26)=31.0" b/a=0.64 PA=119.7
3047

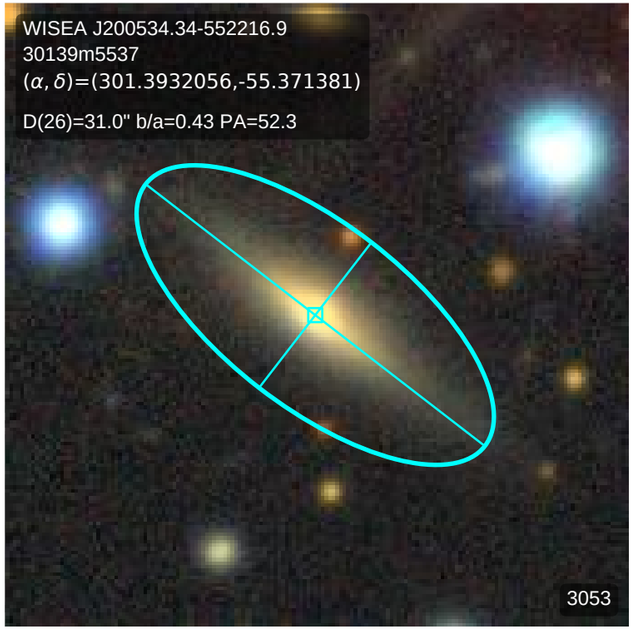

2MASX J20092923-4113409
30237m4122
(α, δ)=(302.3717755,-41.228050)
D(26)=31.0" b/a=0.78 PA=145.3
3048

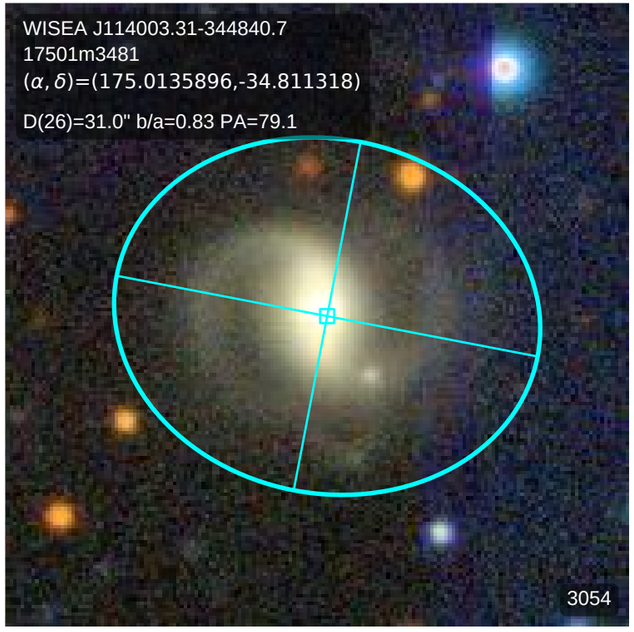

2MASX J08342787+2131393
12861p2152
(α, δ)=(128.6162473,21.527695)
D(26)=31.0" b/a=0.88 PA=132.3
3049

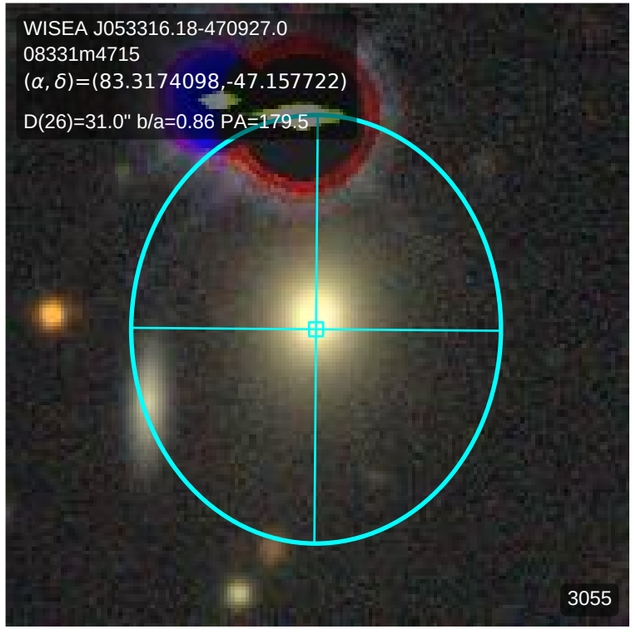

PGC 412260
27246m5514
(α, δ)=(272.4667242,-55.146364)
D(26)=31.0" b/a=0.85 PA=66.9
3050

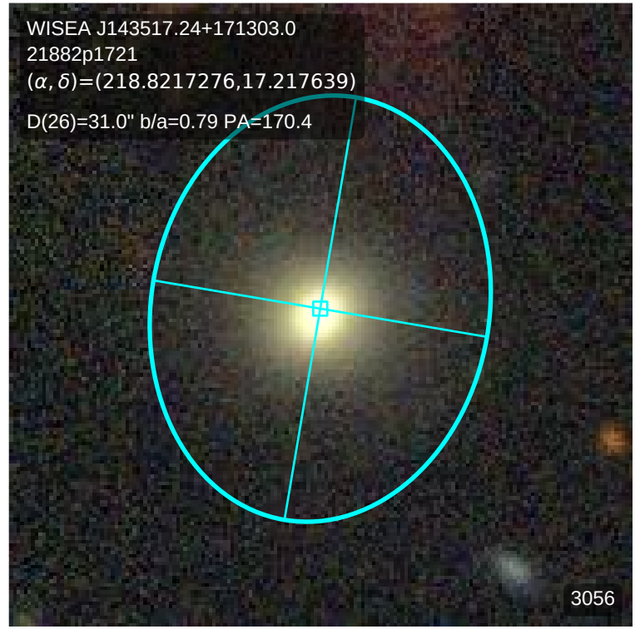

2MASX J08051227+3214081
12130p3223
(α, δ)=(121.3010516,32.235583)
D(26)=31.0" b/a=0.48 PA=79.0
3051

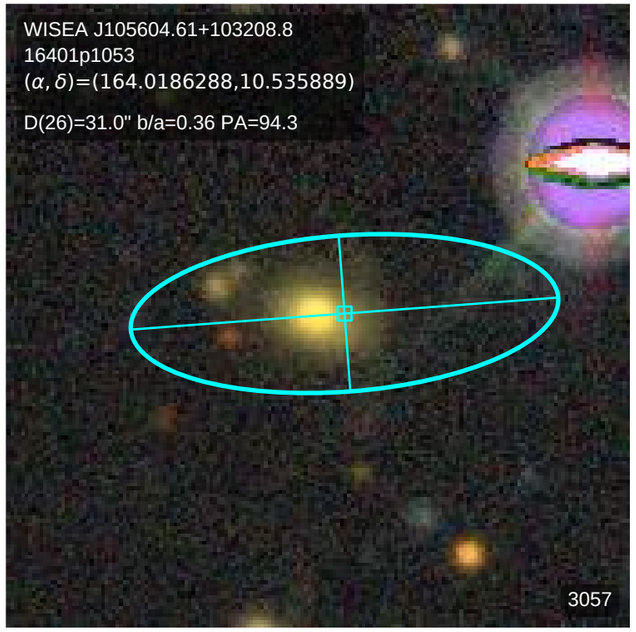

2MASX J03180156-7427155
04950m7445
(α, δ)=(49.5066634,-74.454489)
D(26)=31.0" b/a=0.68 PA=47.5
3052

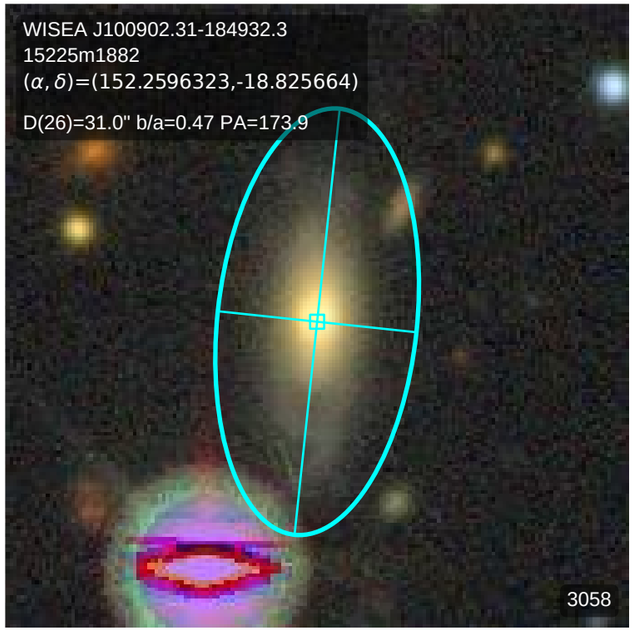

WISEA J200534.34-552216.9
30139m5537
(α, δ)=(301.3932056,-55.371381)
D(26)=31.0" b/a=0.43 PA=52.3
3053

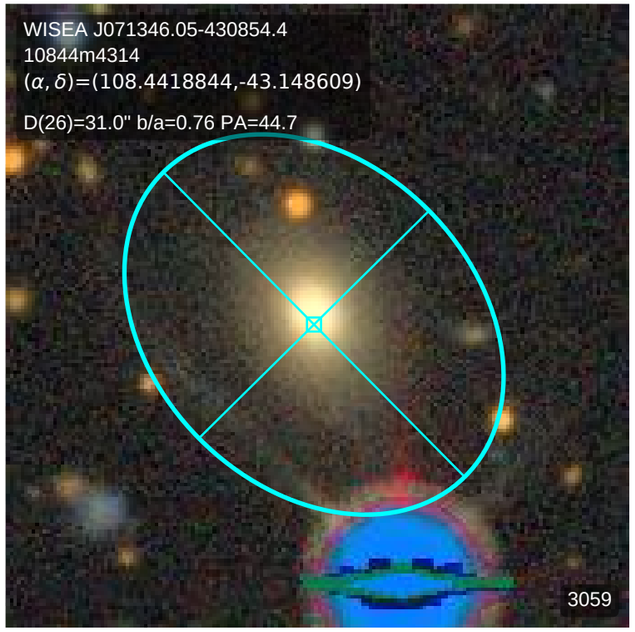

WISEA J114003.31-344840.7
17501m3481
(α, δ)=(175.0135896,-34.811318)
D(26)=31.0" b/a=0.83 PA=79.1
3054

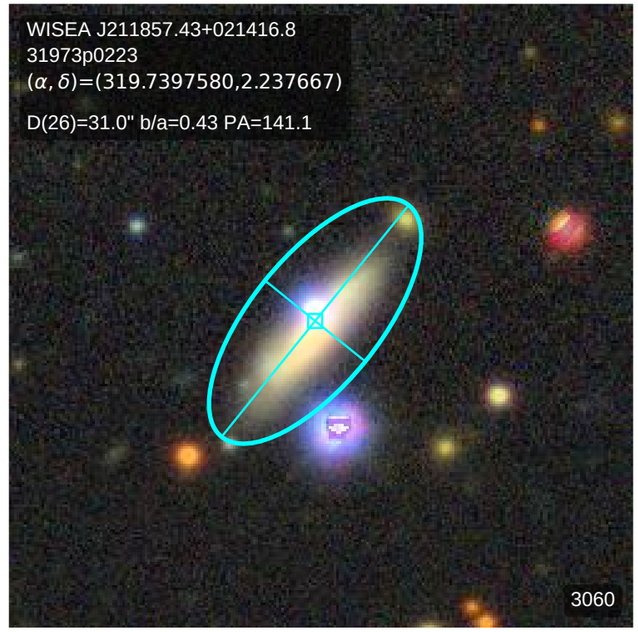

WISEA J053316.18-470927.0
08331m4715
(α, δ)=(83.3174098,-47.157722)
D(26)=31.0" b/a=0.86 PA=179.5
3055

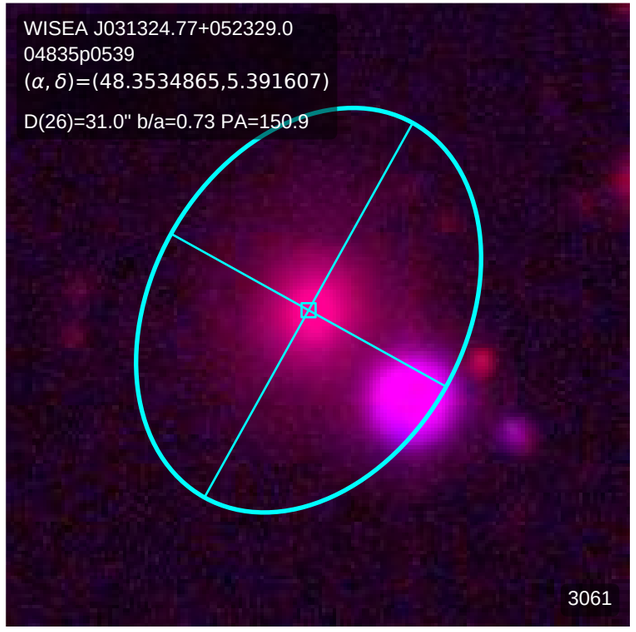

WISEA J143517.24+171303.0
21882p1721
(α, δ)=(218.8217276,17.217639)
D(26)=31.0" b/a=0.79 PA=170.4
3056

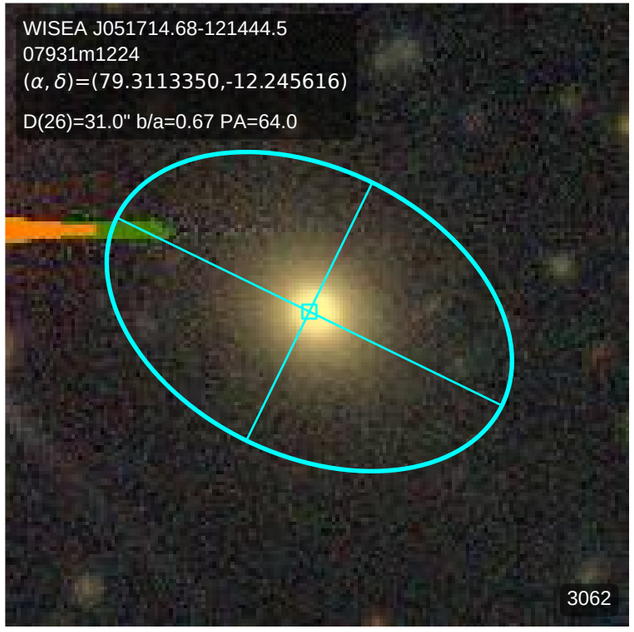

WISEA J105604.61+103208.8
16401p1053
(α, δ)=(164.0186288,10.535889)
D(26)=31.0" b/a=0.36 PA=94.3
3057

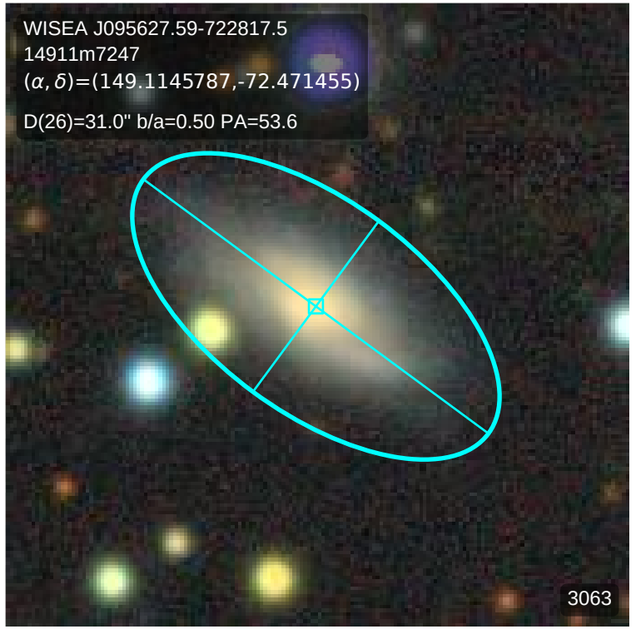

WISEA J100902.31-184932.3
15225m1882
(α, δ)=(152.2596323,-18.825664)
D(26)=31.0" b/a=0.47 PA=173.9
3058

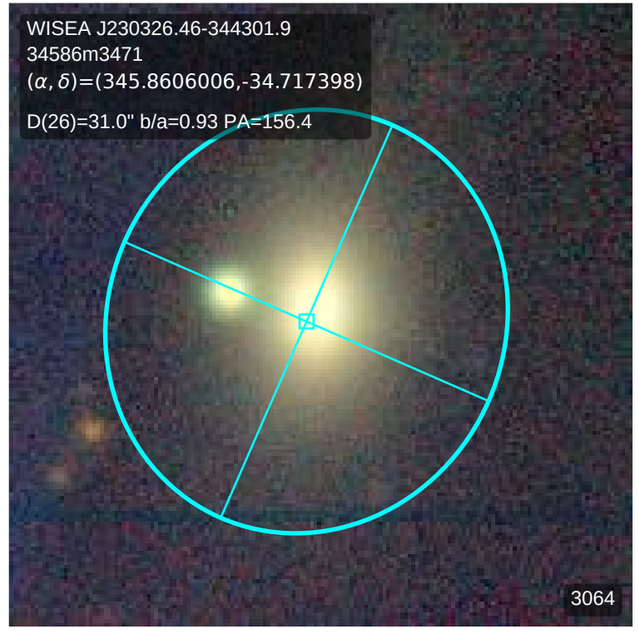

WISEA J071346.05-430854.4
10844m4314
(α, δ)=(108.4418844,-43.148609)
D(26)=31.0" b/a=0.76 PA=44.7
3059

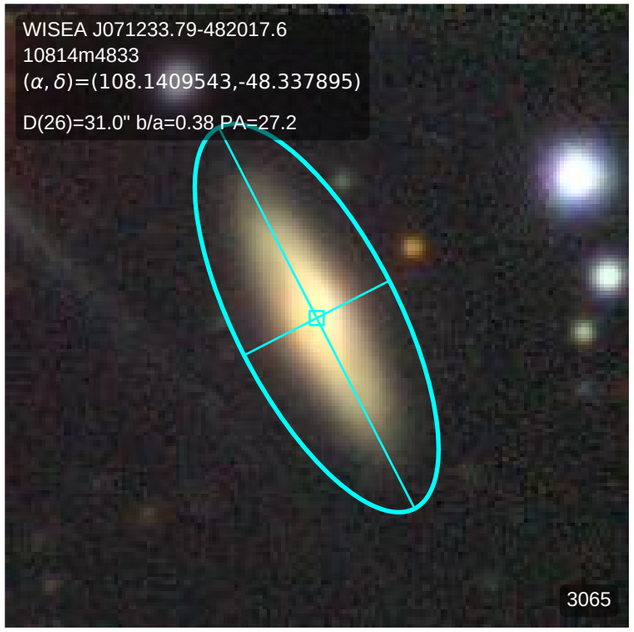

WISEA J211857.43+021416.8
31973p0223
(α, δ)=(319.7397580,2.237667)
D(26)=31.0" b/a=0.43 PA=141.1
3060

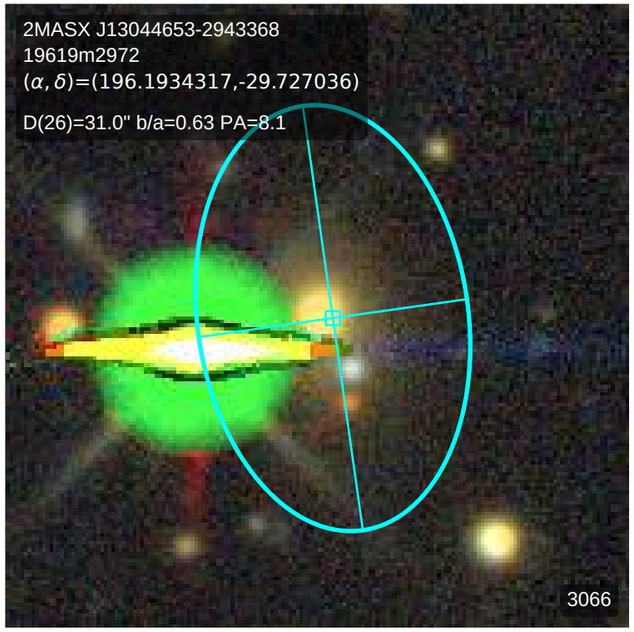

WISEA J031324.77+052329.0
04835p0539
(α, δ)=(48.3534865,5.391607)
D(26)=31.0" b/a=0.73 PA=150.9
3061

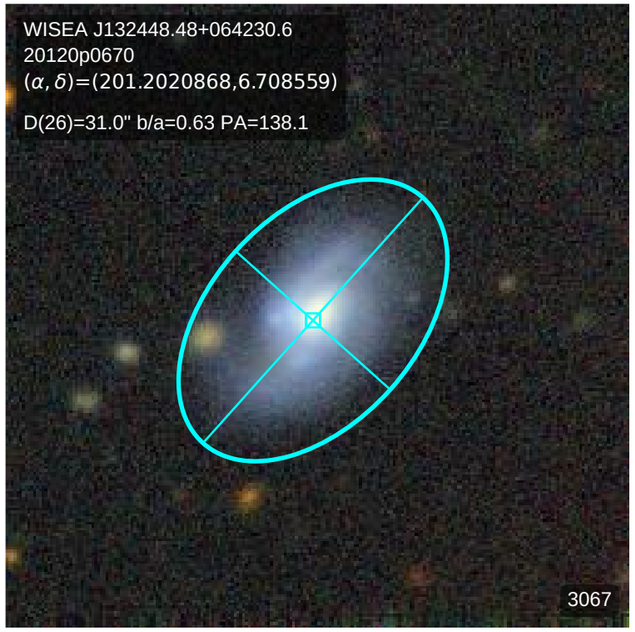

WISEA J051714.68-121444.5
07931m1224
(α, δ)=(79.3113350,-12.245616)
D(26)=31.0" b/a=0.67 PA=64.0
3062

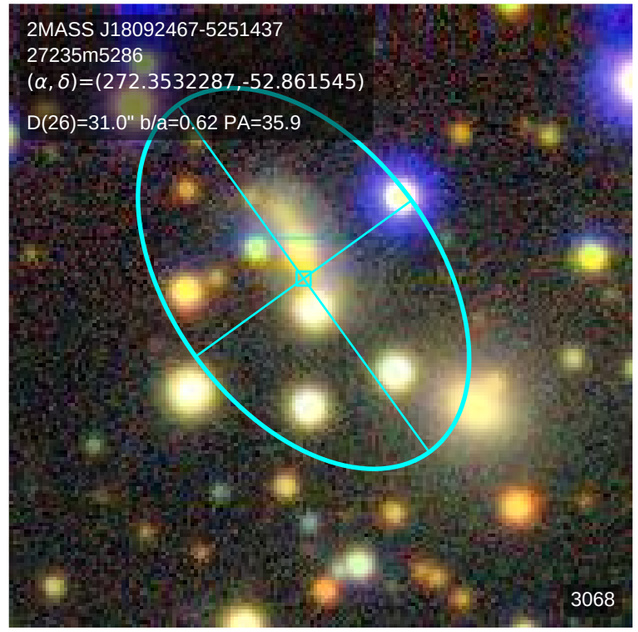

WISEA J095627.59-722817.5
14911m7247
(α, δ)=(149.1145787,-72.471455)
D(26)=31.0" b/a=0.50 PA=53.6
3063

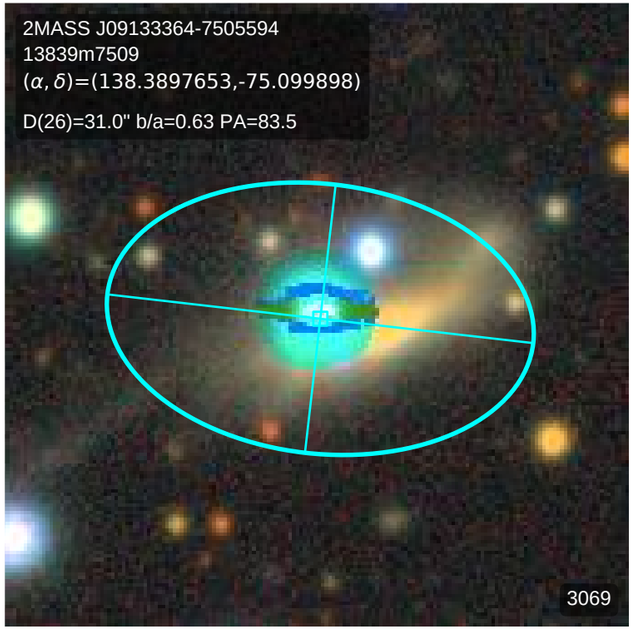

WISEA J230326.46-344301.9
34586m3471
(α, δ)=(345.8606006,-34.717398)
D(26)=31.0" b/a=0.93 PA=156.4
3064

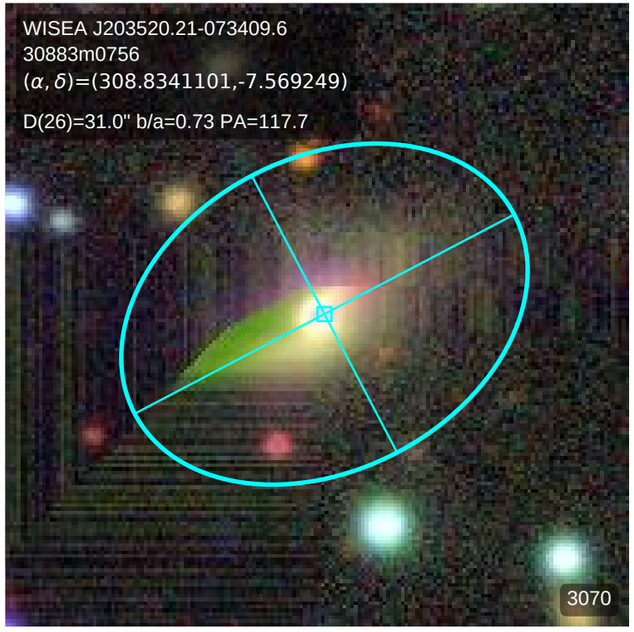

WISEA J071233.79-482017.6
10814m4833
(α, δ)=(108.1409543,-48.337895)
D(26)=31.0" b/a=0.38 PA=27.2
3065

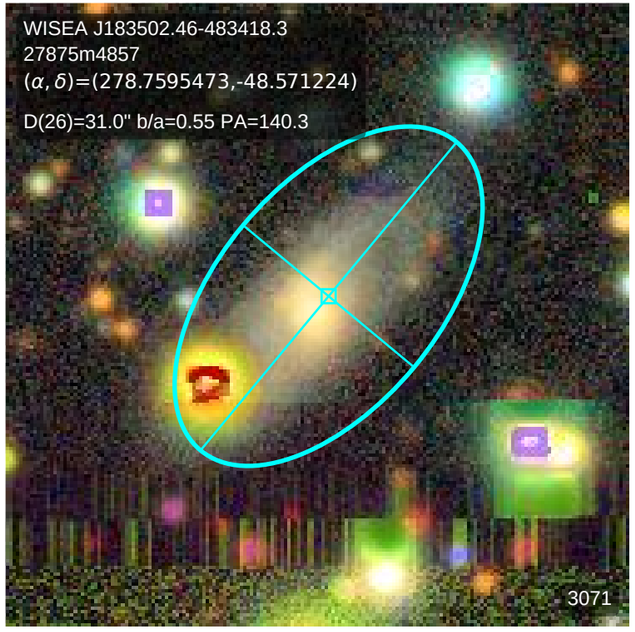

2MASX J13044653-2943368
19619m2972
(α, δ)=(196.1934317,-29.727036)
D(26)=31.0" b/a=0.63 PA=8.1
3066

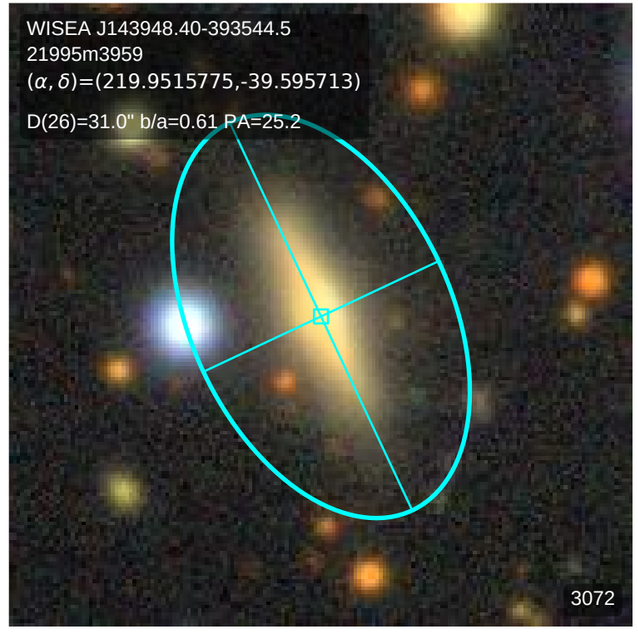

WISEA J132448.48+064230.6
20120p0670
(α, δ)=(201.2020868,6.708559)
D(26)=31.0" b/a=0.63 PA=138.1
3067

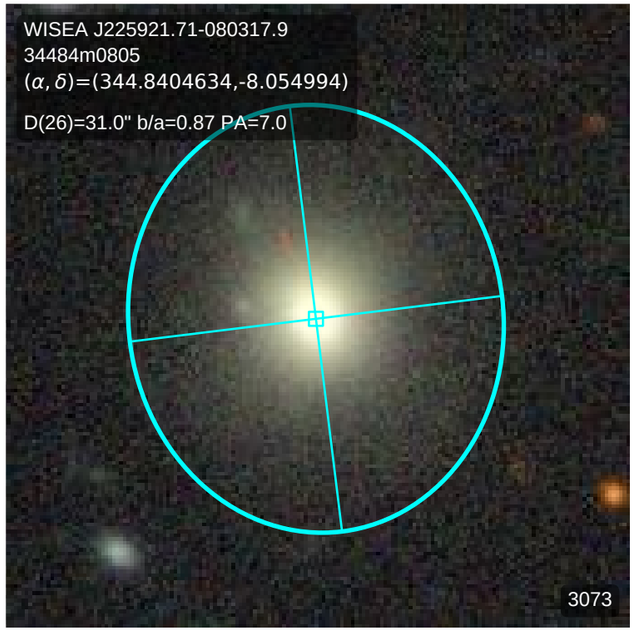

2MASS J18092467-5251437
27235m5286
(α, δ)=(272.3532287,-52.861545)
D(26)=31.0" b/a=0.62 PA=35.9
3068

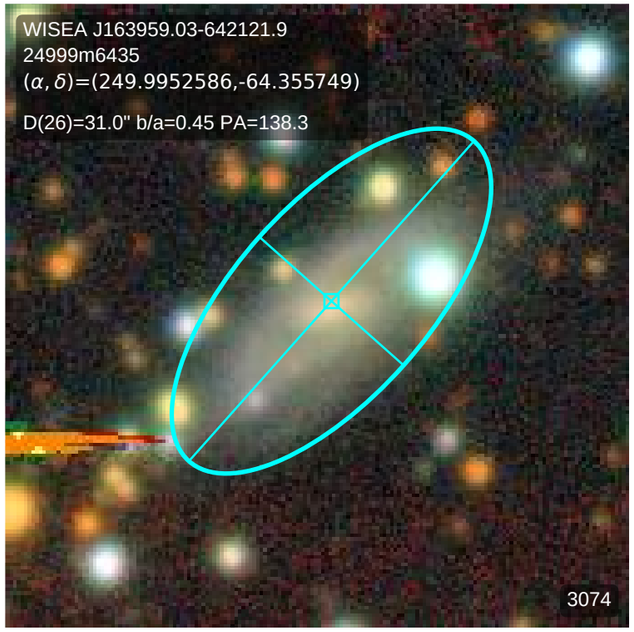

2MASS J09133364-7505594
13839m7509
(α, δ)=(138.3897653,-75.099898)
D(26)=31.0" b/a=0.63 PA=83.5
3069

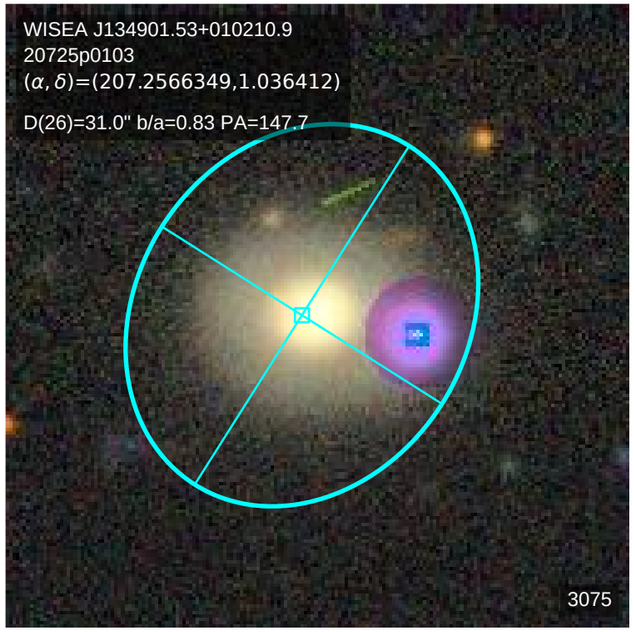

WISEA J203520.21-073409.6
30883m0756
(α, δ)=(308.8341101,-7.569249)
D(26)=31.0" b/a=0.73 PA=117.7
3070

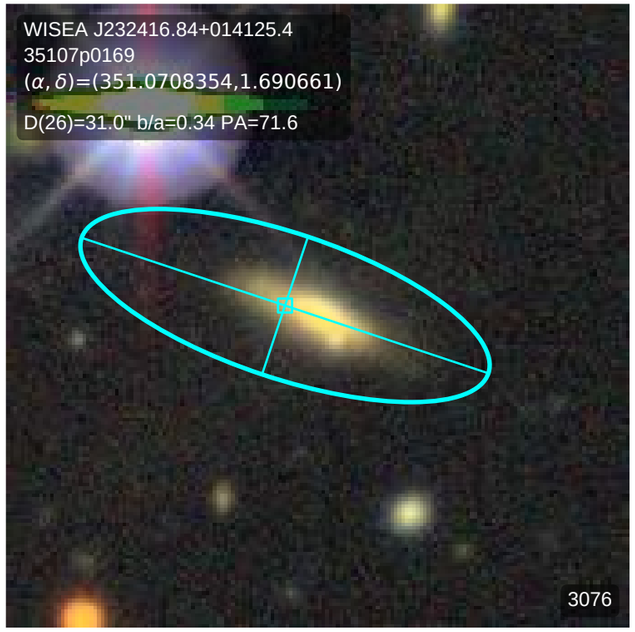

WISEA J183502.46-483418.3
27875m4857
(α, δ)=(278.7595473,-48.571224)
D(26)=31.0" b/a=0.55 PA=140.3
3071

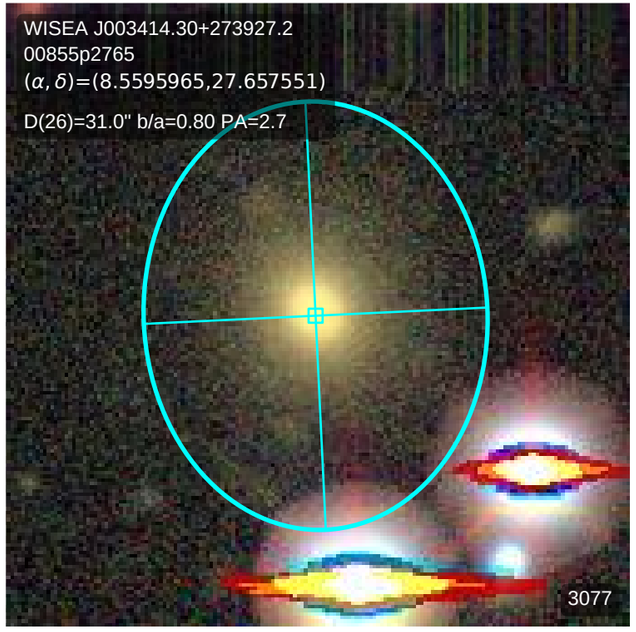

WISEA J143948.40-393544.5
21995m3959
(α, δ)=(219.9515775,-39.595713)
D(26)=31.0" b/a=0.61 PA=25.2
3072

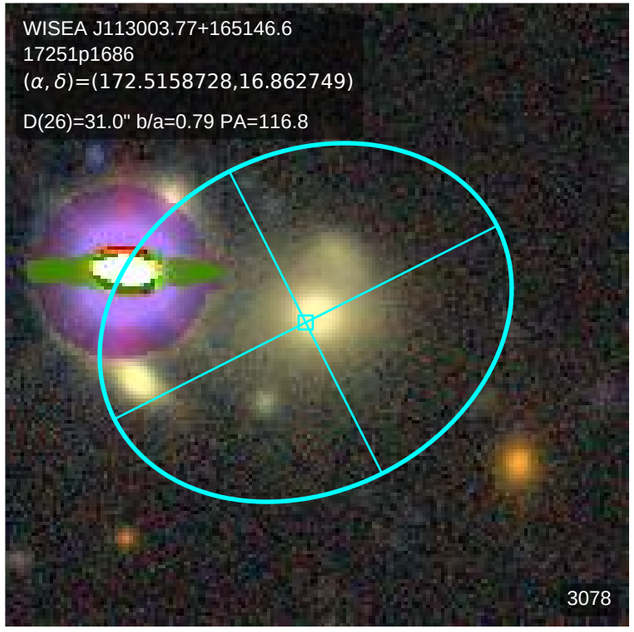

WISEA J225921.71-080317.9
34484m0805
(α, δ)=(344.8404634,-8.054994)
D(26)=31.0" b/a=0.87 PA=7.0
3073

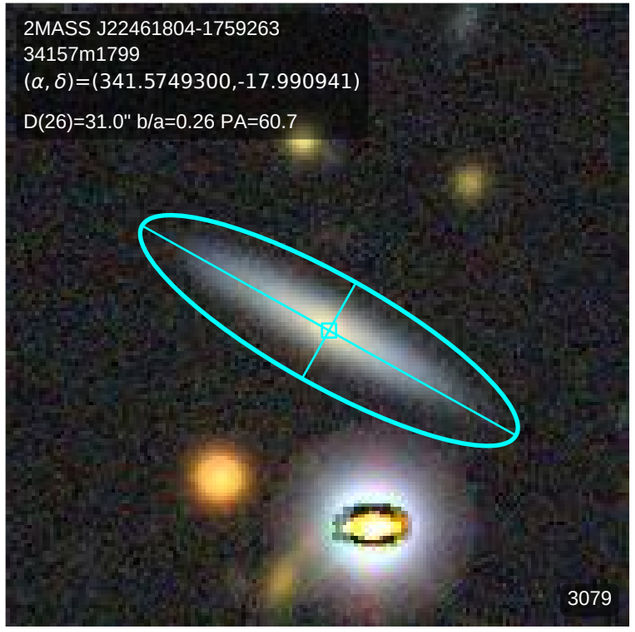

WISEA J163959.03-642121.9
24999m6435
(α, δ)=(249.9952586,-64.355749)
D(26)=31.0" b/a=0.45 PA=138.3
3074

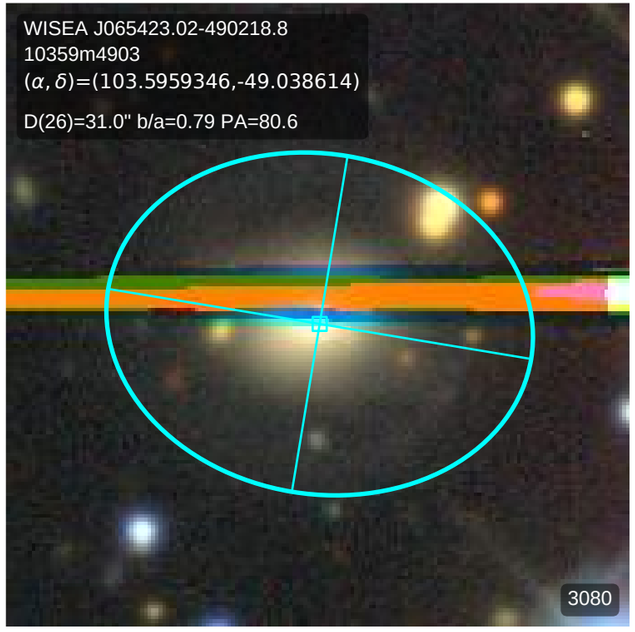

WISEA J134901.53+010210.9
20725p0103
(α, δ)=(207.2566349,1.036412)
D(26)=31.0" b/a=0.83 PA=147.7
3075

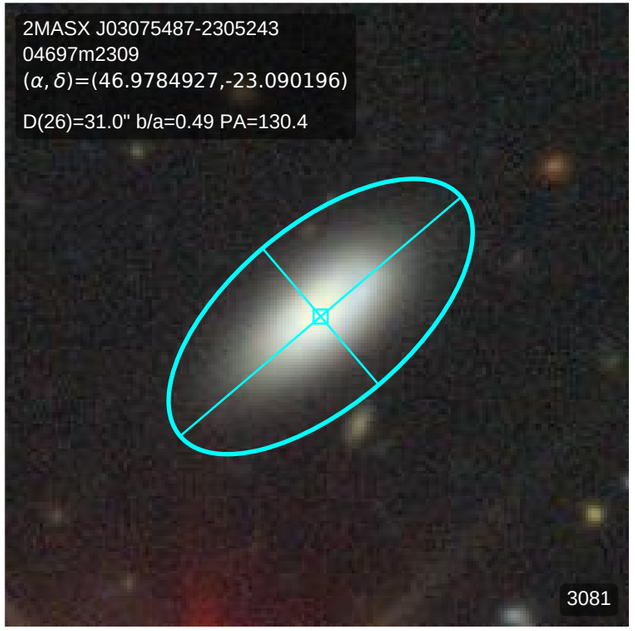

WISEA J232416.84+014125.4
35107p0169
(α, δ)=(351.0708354,1.690661)
D(26)=31.0" b/a=0.34 PA=71.6
3076

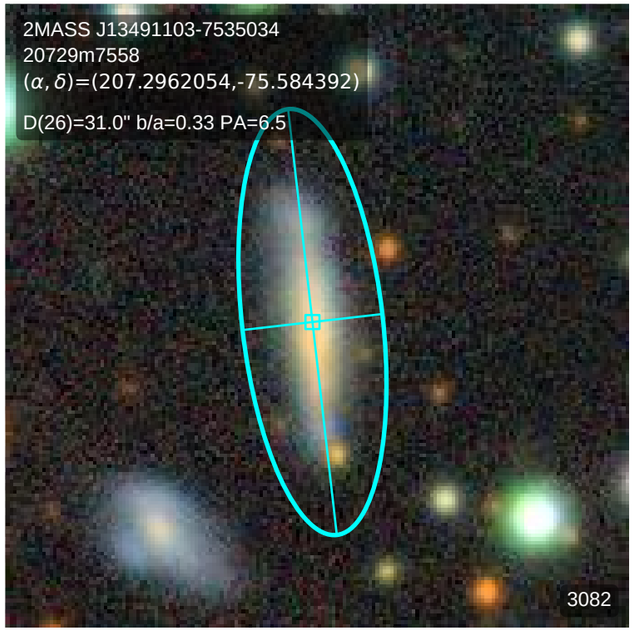

WISEA J003414.30+273927.2
00855p2765
(α, δ)=(8.5595965,27.657551)
D(26)=31.0" b/a=0.80 PA=2.7
3077

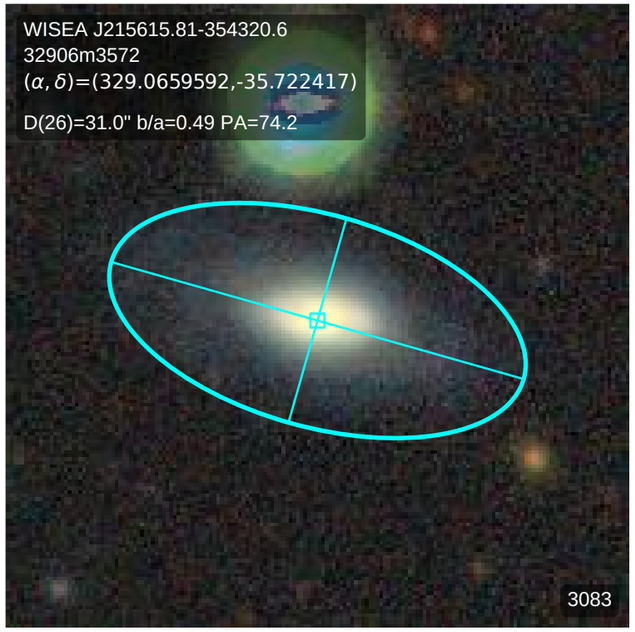

WISEA J113003.77+165146.6
17251p1686
(α, δ)=(172.5158728,16.862749)
D(26)=31.0" b/a=0.79 PA=116.8
3078

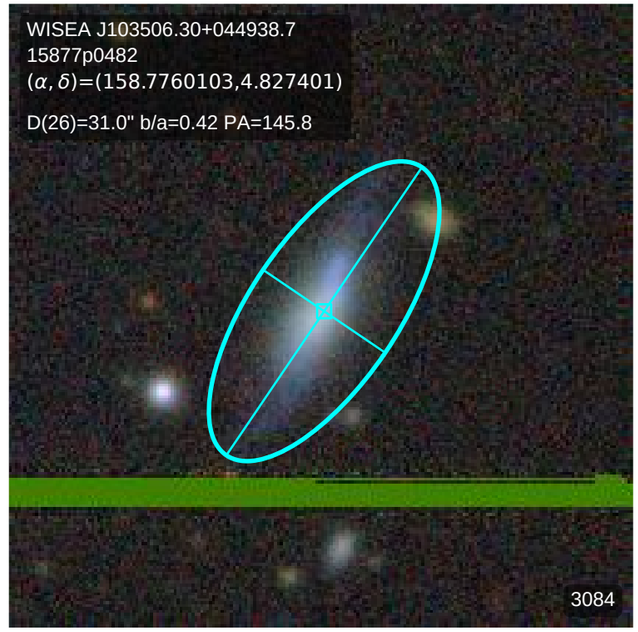

2MASS J22461804-1759263
34157m1799
(α, δ)=(341.5749300,-17.990941)
D(26)=31.0" b/a=0.26 PA=60.7
3079

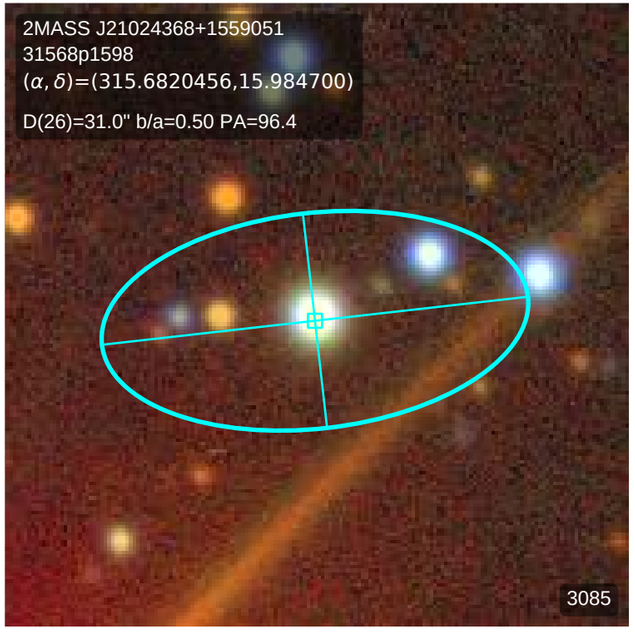

WISEA J065423.02-490218.8
10359m4903
(α, δ)=(103.5959346,-49.038614)
D(26)=31.0" b/a=0.79 PA=80.6
3080

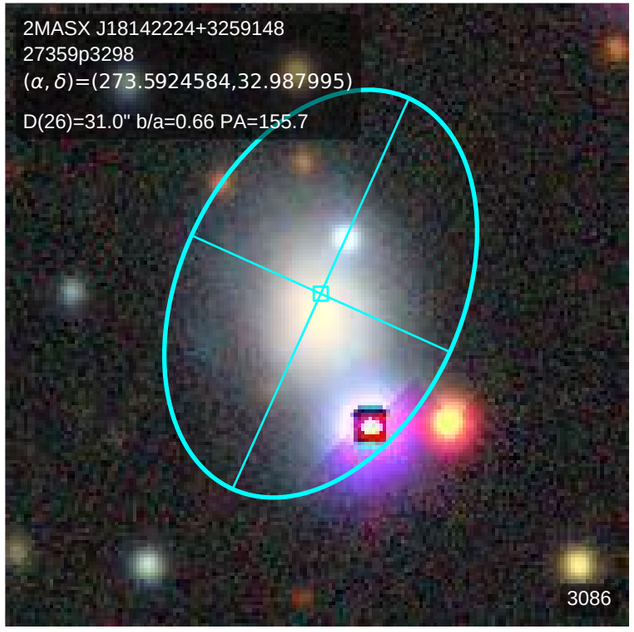

2MASX J03075487-2305243
04697m2309
(α, δ)=(46.9784927,-23.090196)
D(26)=31.0" b/a=0.49 PA=130.4
3081

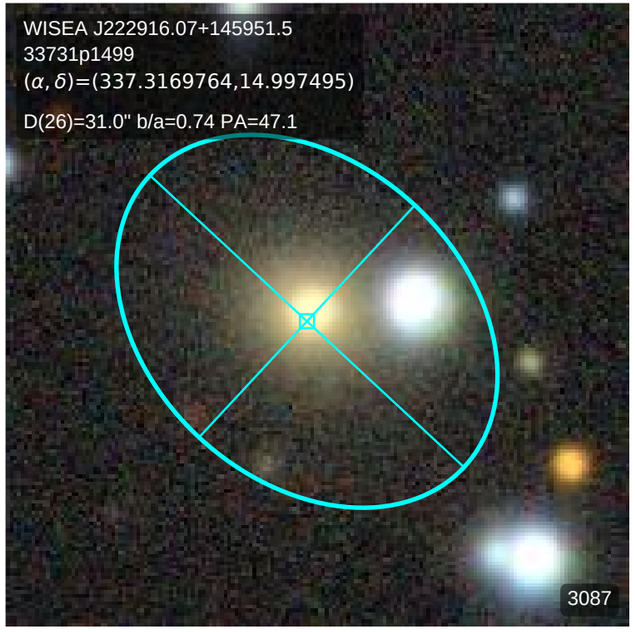

2MASS J13491103-7535034
20729m7558
(α, δ)=(207.2962054,-75.584392)
D(26)=31.0" b/a=0.33 PA=6.5
3082

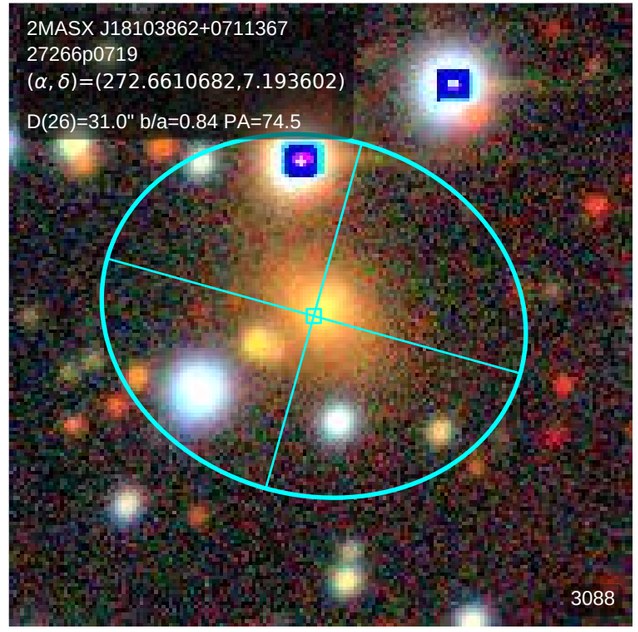

WISEA J215615.81-354320.6
32906m3572
(α, δ)=(329.0659592,-35.722417)
D(26)=31.0" b/a=0.49 PA=74.2
3083

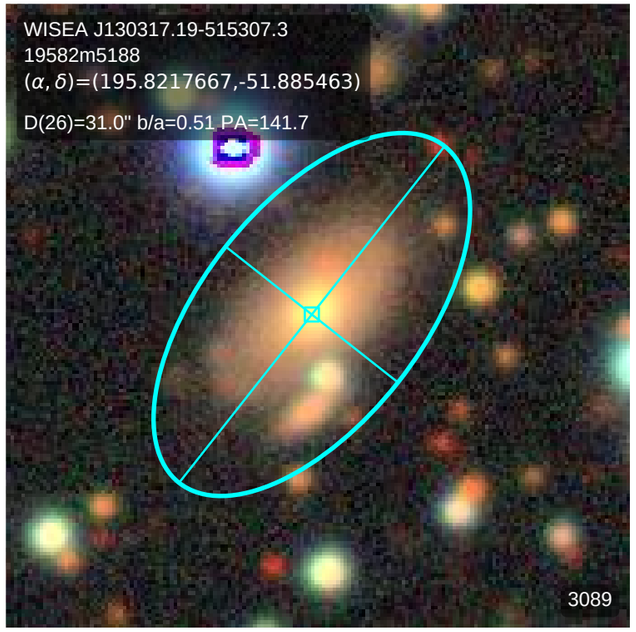

WISEA J103506.30+044938.7
15877p0482
(α, δ)=(158.7760103,4.827401)
D(26)=31.0" b/a=0.42 PA=145.8
3084

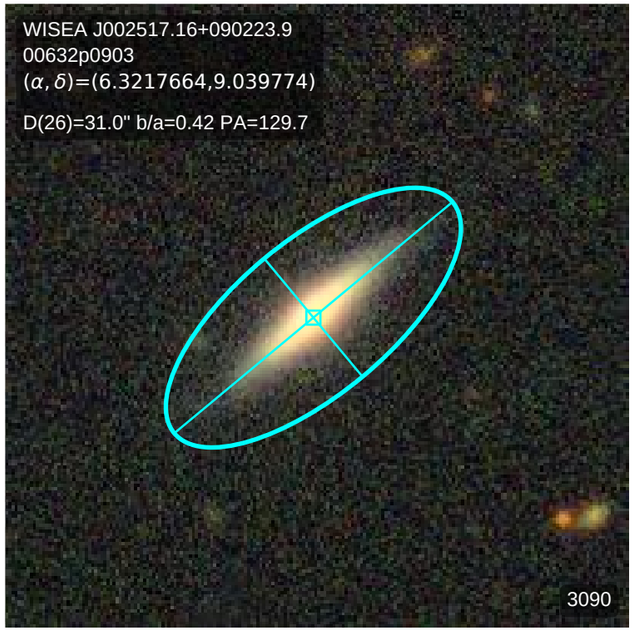

2MASS J21024368+1559051
31568p1598
(α, δ)=(315.6820456,15.984700)
D(26)=31.0" b/a=0.50 PA=96.4
3085

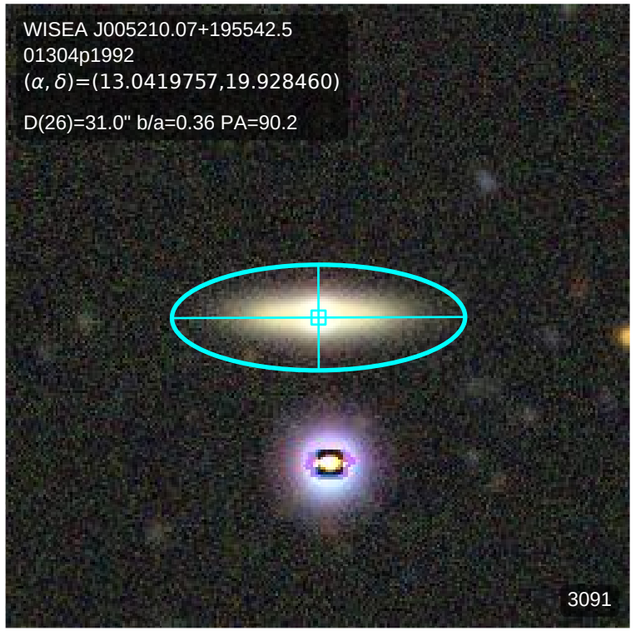

2MASX J18142224+3259148
27359p3298
(α, δ)=(273.5924584,32.987995)
D(26)=31.0" b/a=0.66 PA=155.7
3086

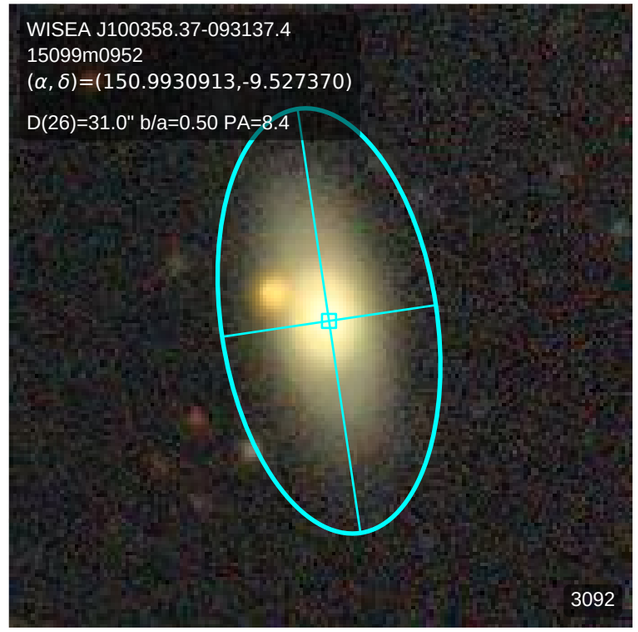

WISEA J222916.07+145951.5
33731p1499
(α, δ)=(337.3169764,14.997495)
D(26)=31.0" b/a=0.74 PA=47.1
3087

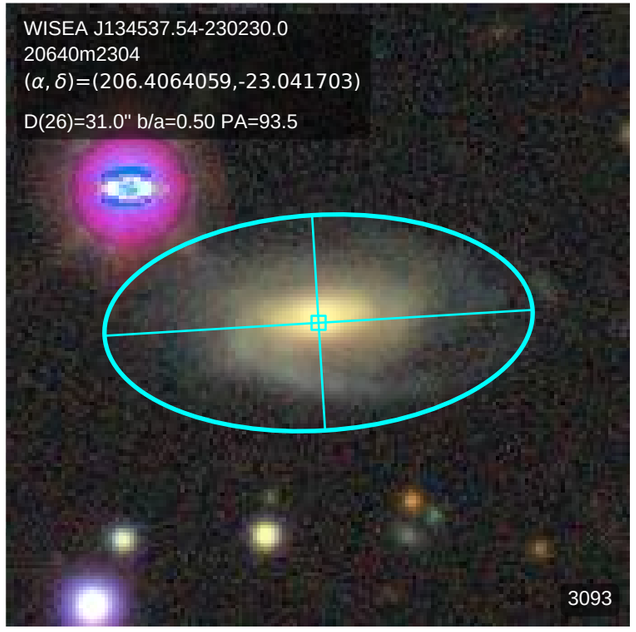

2MASX J18103862+0711367
27266p0719
(α, δ)=(272.6610682,7.193602)
D(26)=31.0" b/a=0.84 PA=74.5
3088

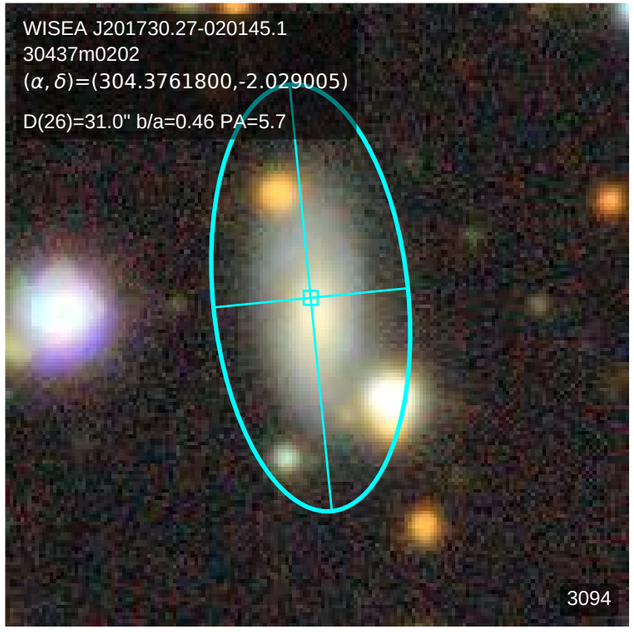

WISEA J130317.19-515307.3
19582m5188
(α, δ)=(195.8217667,-51.885463)
D(26)=31.0" b/a=0.51 PA=141.7
3089

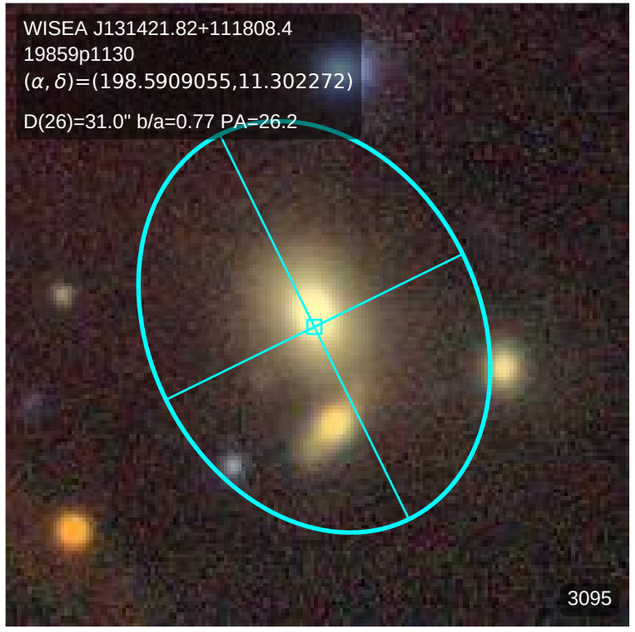

WISEA J002517.16+090223.9
00632p0903
(α, δ)=(6.3217664,9.039774)
D(26)=31.0" b/a=0.42 PA=129.7
3090

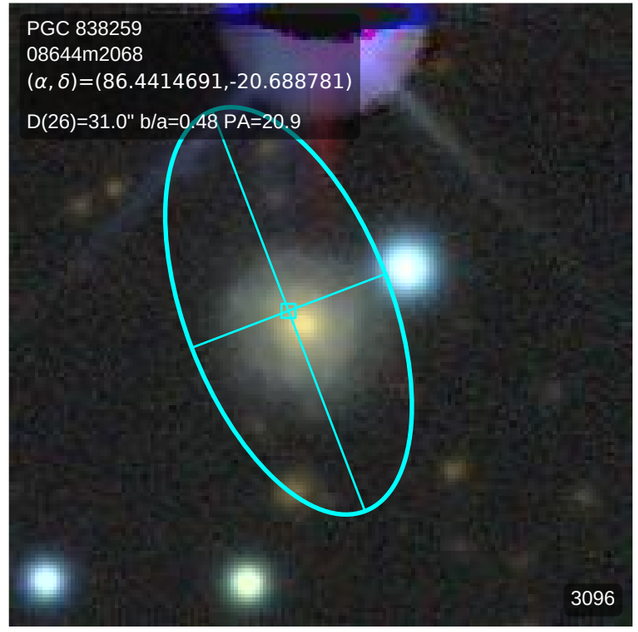

WISEA J005210.07+195542.5
01304p1992
(α, δ)=(13.0419757,19.928460)
D(26)=31.0" b/a=0.36 PA=90.2
3091


WISEA J100358.37-093137.4
15099m0952
(α, δ)=(150.9930913,-9.527370)
D(26)=31.0" b/a=0.50 PA=8.4
3092


WISEA J134537.54-230230.0
20640m2304
(α, δ)=(206.4064059,-23.041703)
D(26)=31.0" b/a=0.50 PA=93.5
3093


WISEA J201730.27-020145.1
30437m0202
(α, δ)=(304.3761800,-2.029005)
D(26)=31.0" b/a=0.46 PA=5.7
3094


WISEA J131421.82+111808.4
19859p1130
(α, δ)=(198.5909055,11.302272)
D(26)=31.0" b/a=0.77 PA=26.2
3095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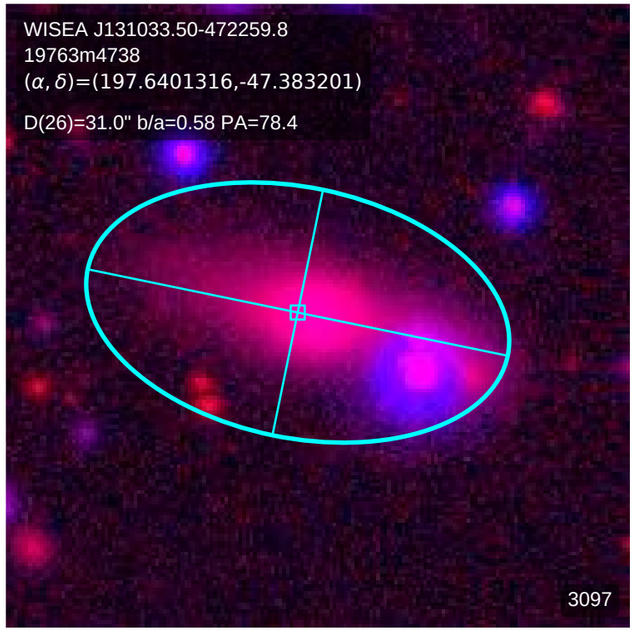
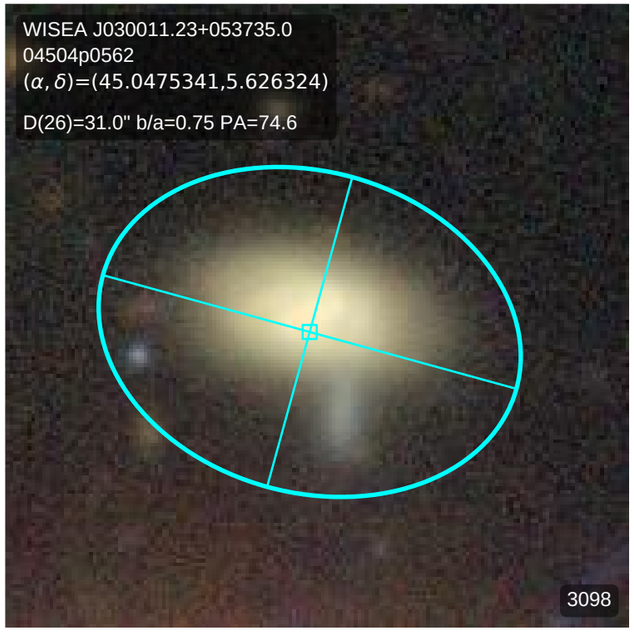
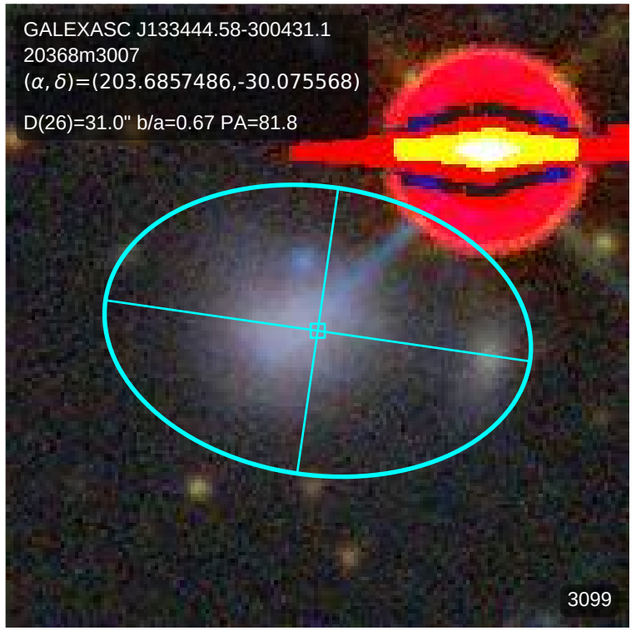
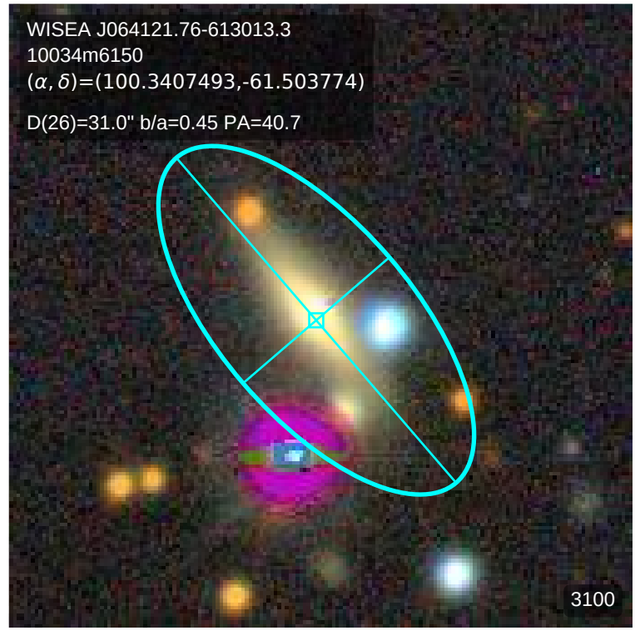
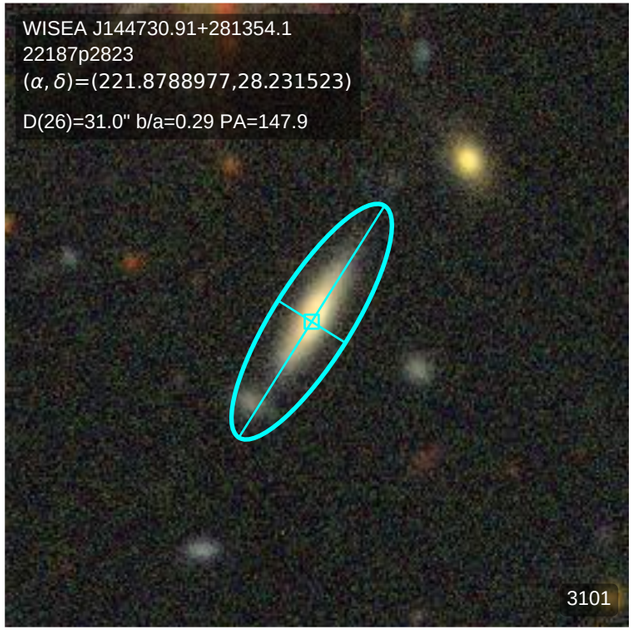
08644m2068
(α, δ)=(86.4414691,-20.688781)
D(26)=31.0" b/a=0.48 PA=20.9
3096

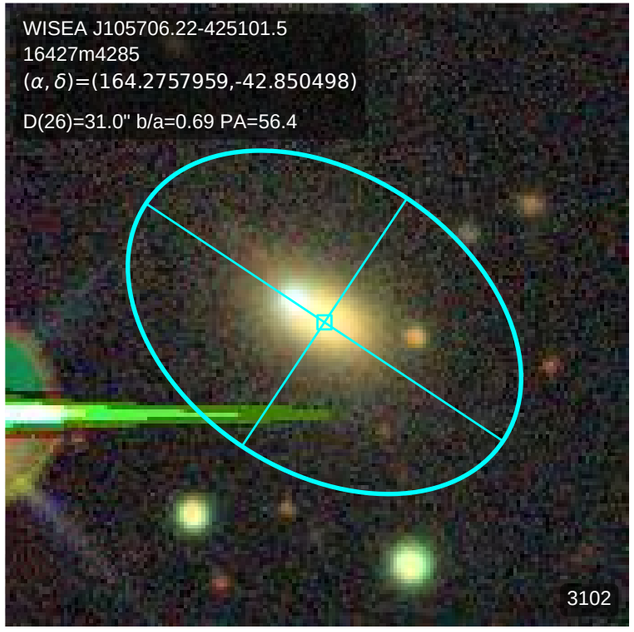

WISEA J131033.50-472259.8
19763m4738
(α, δ)=(197.6401316,-47.383201)
D(26)=31.0" b/a=0.58 PA=78.4
3097

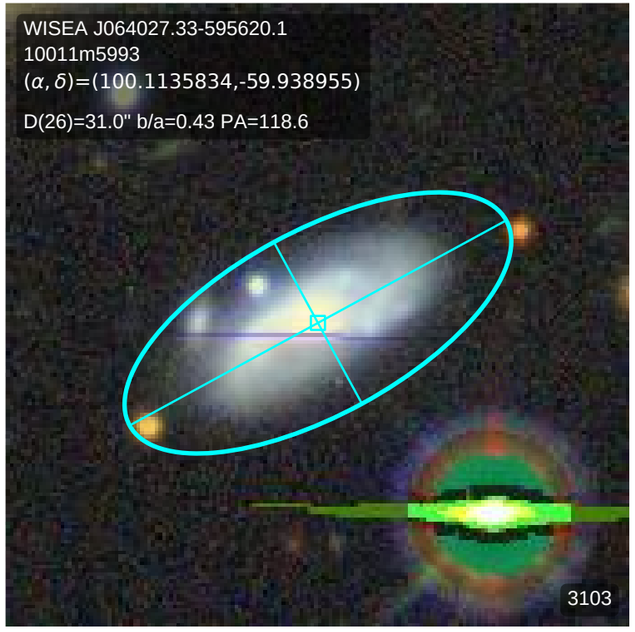

WISEA J030011.23+053735.0
04504p0562
(α, δ)=(45.0475341,5.626324)
D(26)=31.0" b/a=0.75 PA=74.6
3098

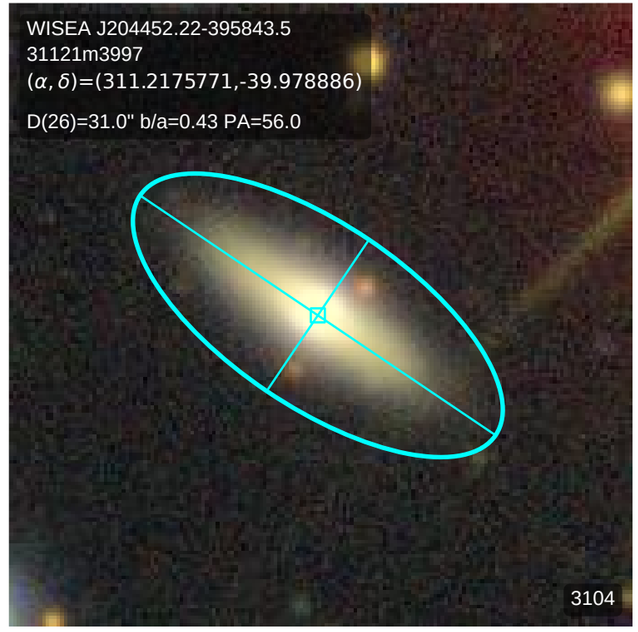

GALEXASC J133444.58-300431.1
20368m3007
(α, δ)=(203.6857486,-30.075568)
D(26)=31.0" b/a=0.67 PA=81.8
3099

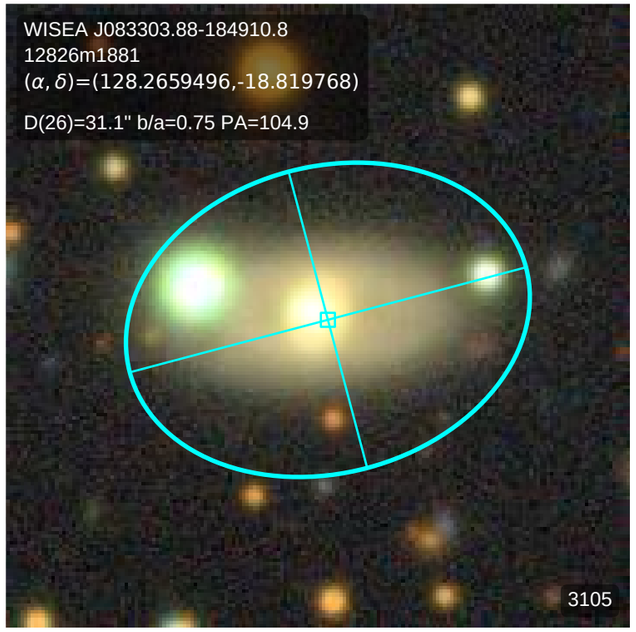

WISEA J064121.76-613013.3
10034m6150
(α, δ)=(100.3407493,-61.503774)
D(26)=31.0" b/a=0.45 PA=40.7
3100

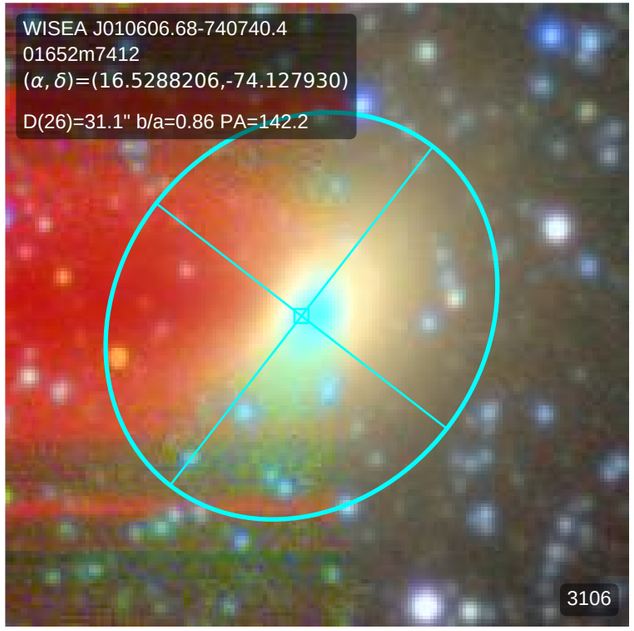

WISEA J144730.91+281354.1
22187p2823
(α, δ)=(221.8788977,28.231523)
D(26)=31.0" b/a=0.29 PA=147.9
3101

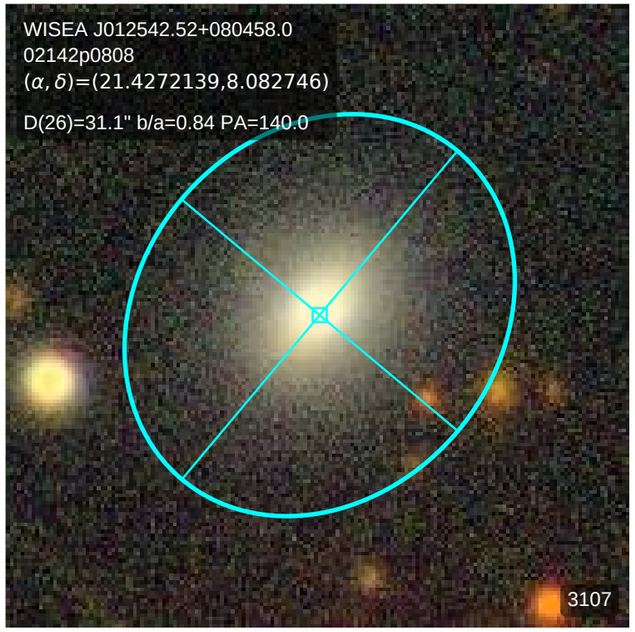

WISEA J105706.22-425101.5
16427m4285
(α, δ)=(164.2757959,-42.850498)
D(26)=31.0" b/a=0.69 PA=56.4
3102

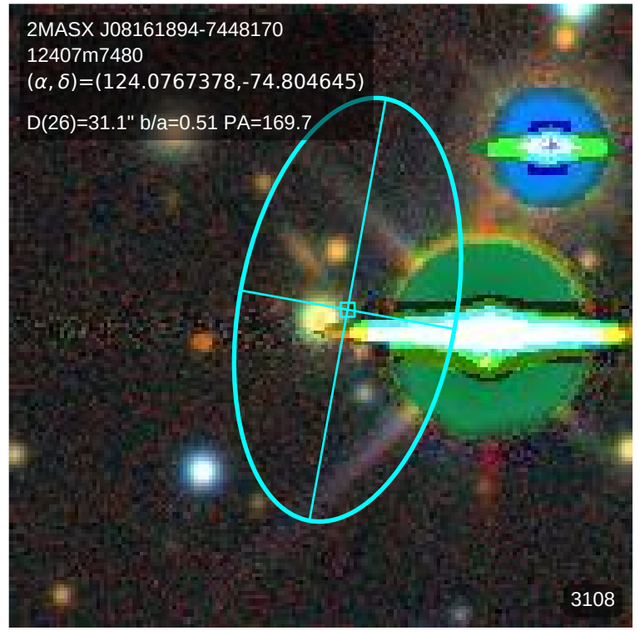

WISEA J064027.33-595620.1
10011m5993
(α, δ)=(100.1135834,-59.938955)
D(26)=31.0" b/a=0.43 PA=118.6
3103

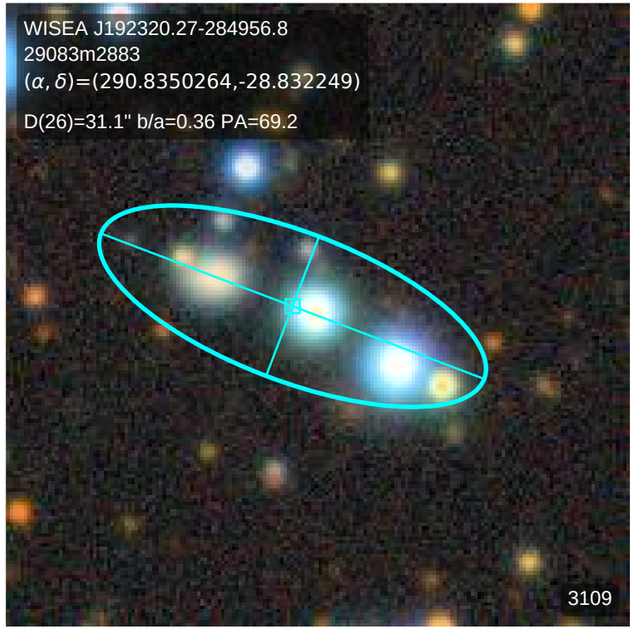

WISEA J204452.22-395843.5
31121m3997
(α, δ)=(311.2175771,-39.978886)
D(26)=31.0" b/a=0.43 PA=56.0
3104

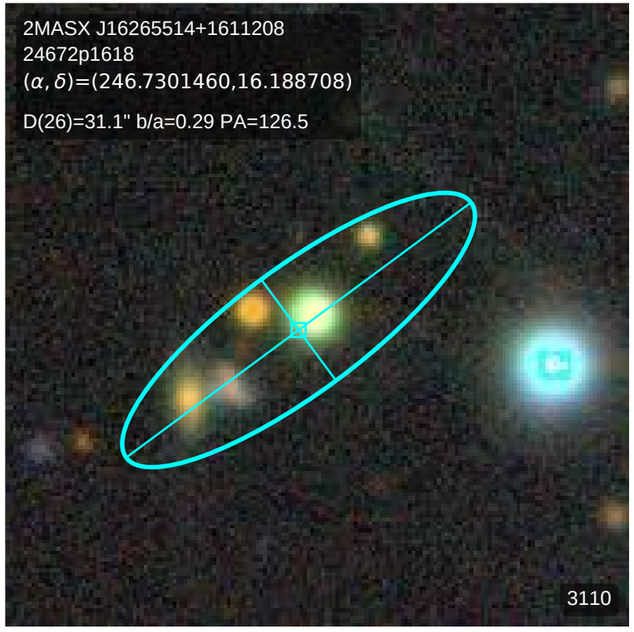

WISEA J083303.88-184910.8
12826m1881
(α, δ)=(128.2659496,-18.819768)
D(26)=31.1" b/a=0.75 PA=104.9
3105

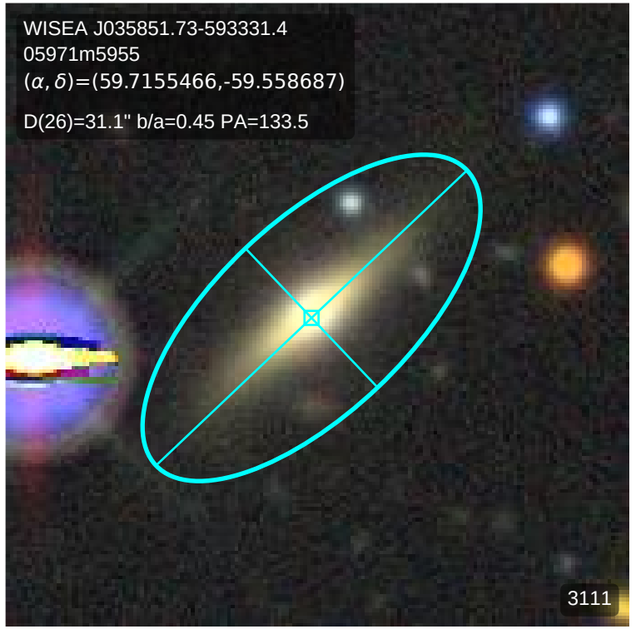

WISEA J010606.68-740740.4
01652m7412
(α, δ)=(16.5288206,-74.127930)
D(26)=31.1" b/a=0.86 PA=142.2
3106

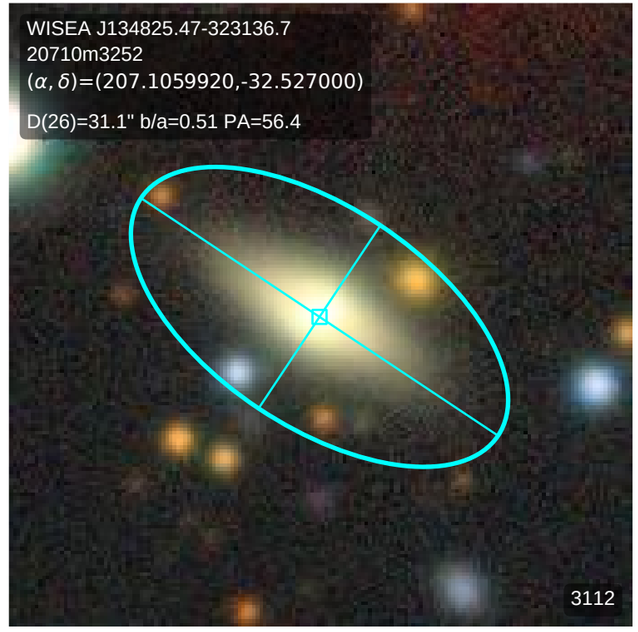

WISEA J012542.52+080458.0
02142p0808
(α, δ)=(21.4272139,8.082746)
D(26)=31.1" b/a=0.84 PA=140.0
3107

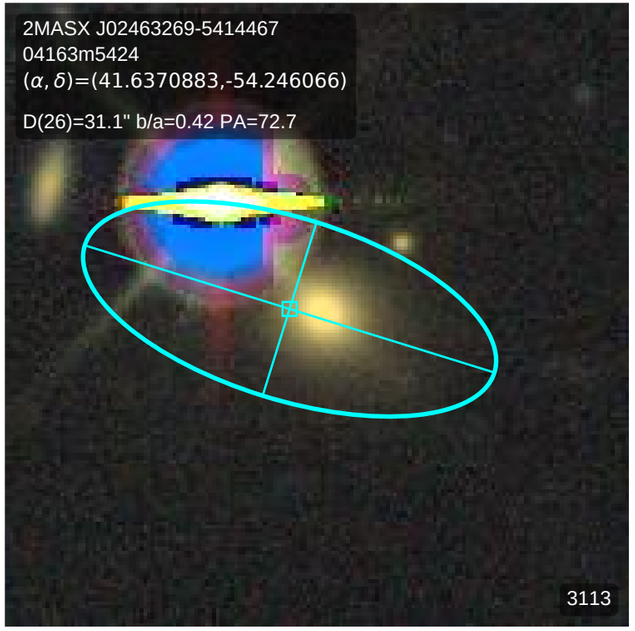

2MASX J08161894-7448170
12407m7480
(α, δ)=(124.0767378,-74.804645)
D(26)=31.1" b/a=0.51 PA=169.7
3108

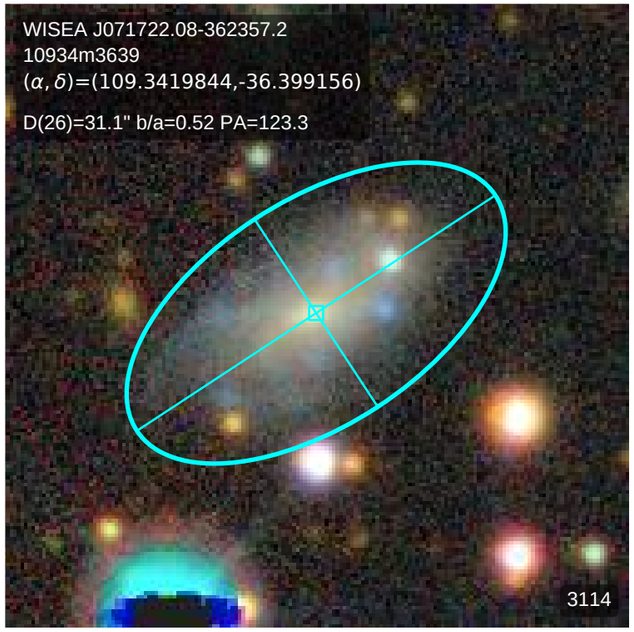

WISEA J192320.27-284956.8
29083m2883
(α, δ)=(290.8350264,-28.832249)
D(26)=31.1" b/a=0.36 PA=69.2
3109

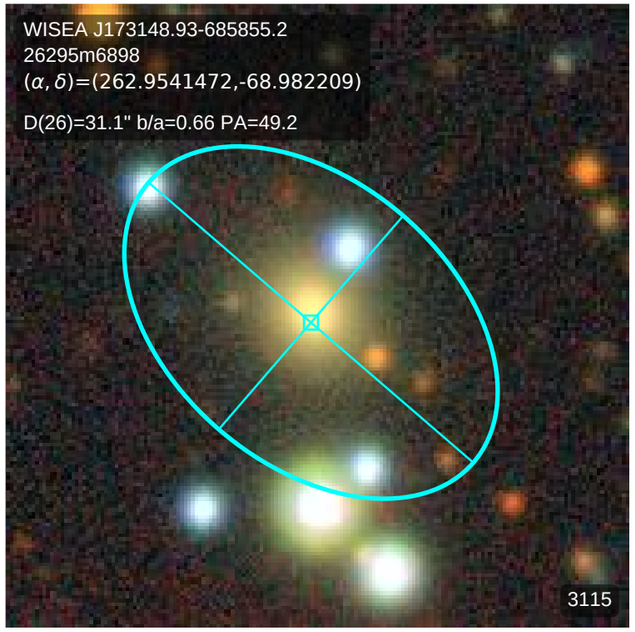

2MASX J16265514+1611208
24672p1618
(α, δ)=(246.7301460,16.188708)
D(26)=31.1" b/a=0.29 PA=126.5
3110

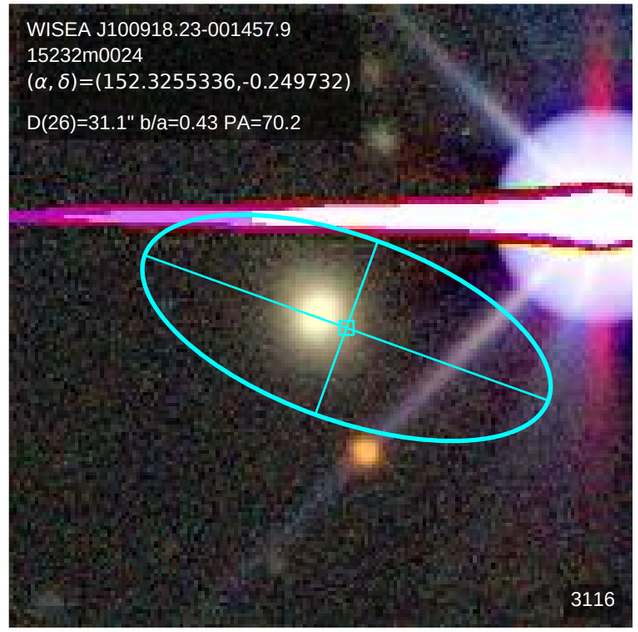

WISEA J035851.73-593331.4
05971m5955
(α, δ)=(59.7155466,-59.558687)
D(26)=31.1" b/a=0.45 PA=133.5
3111

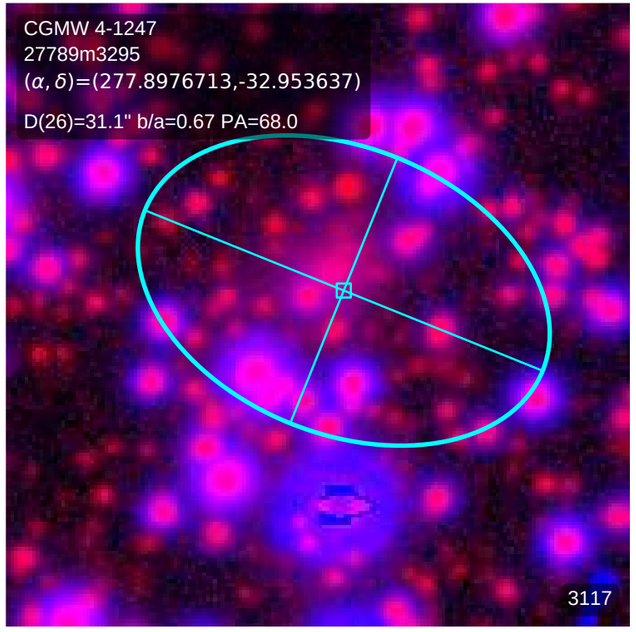

WISEA J134825.47-323136.7
20710m3252
(α, δ)=(207.1059920,-32.527000)
D(26)=31.1" b/a=0.51 PA=56.4
3112

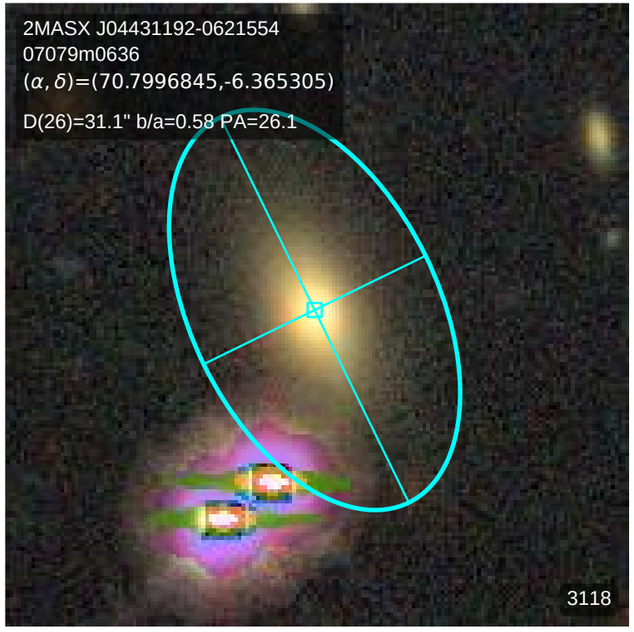

2MASX J02463269-5414467
04163m5424
(α, δ)=(41.6370883,-54.246066)
D(26)=31.1" b/a=0.42 PA=72.7
3113

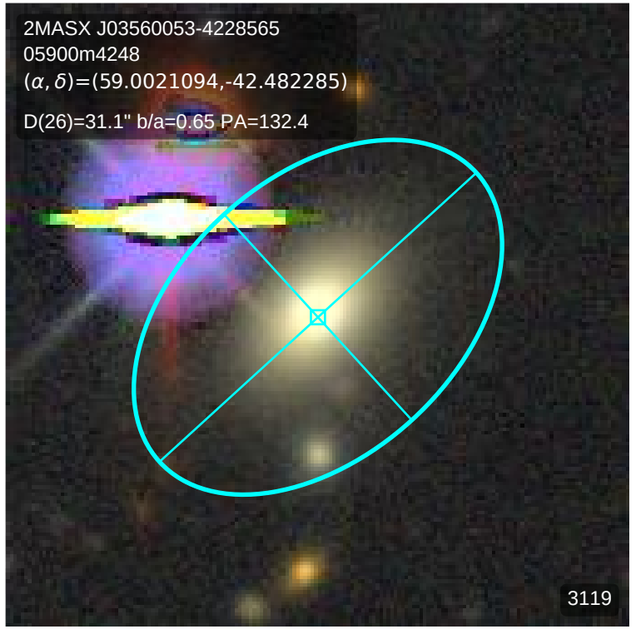

WISEA J071722.08-362357.2
10934m3639
(α, δ)=(109.3419844,-36.399156)
D(26)=31.1" b/a=0.52 PA=123.3
3114

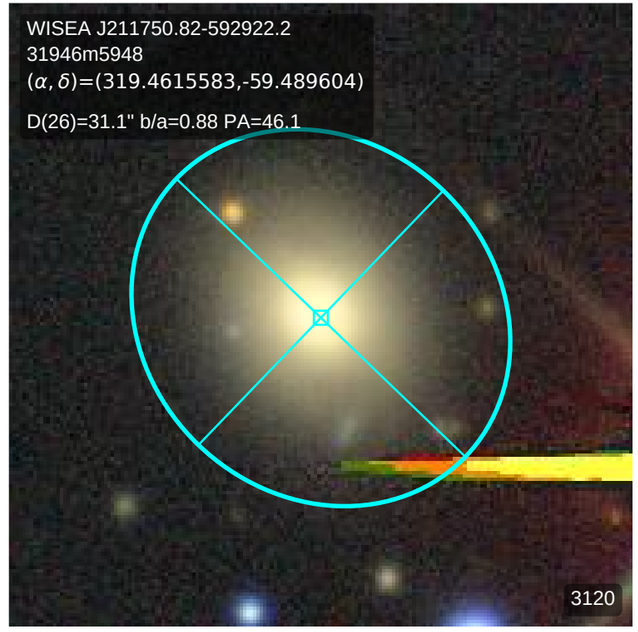

WISEA J173148.93-685855.2
26295m6898
(α, δ)=(262.9541472,-68.982209)
D(26)=31.1" b/a=0.66 PA=49.2
3115

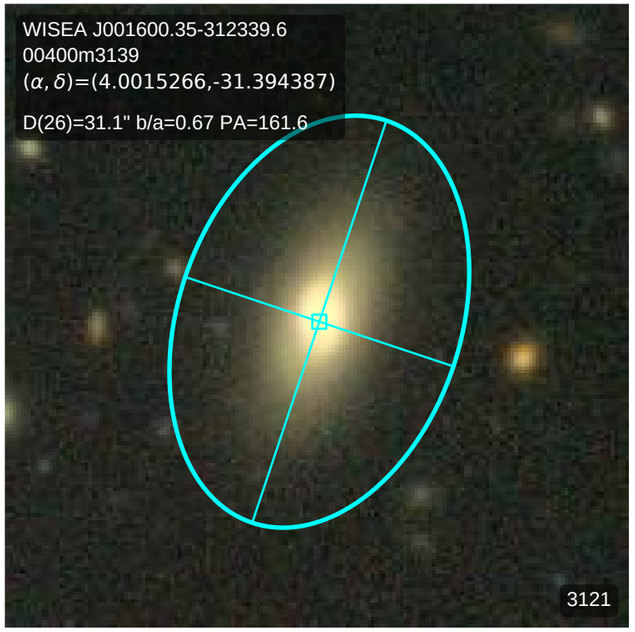

WISEA J100918.23-001457.9
15232m0024
(α, δ)=(152.3255336,-0.249732)
D(26)=31.1" b/a=0.43 PA=70.2
3116

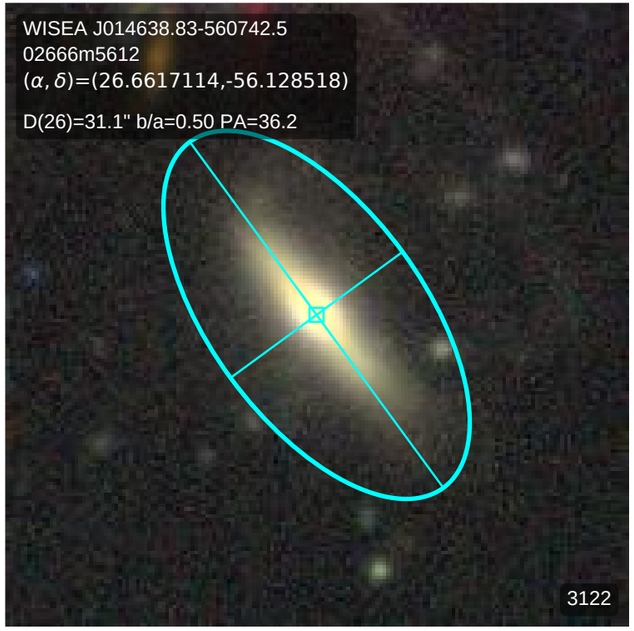

CGMW 4-1247
27789m3295
(α, δ)=(277.8976713,-32.953637)
D(26)=31.1" b/a=0.67 PA=68.0
3117

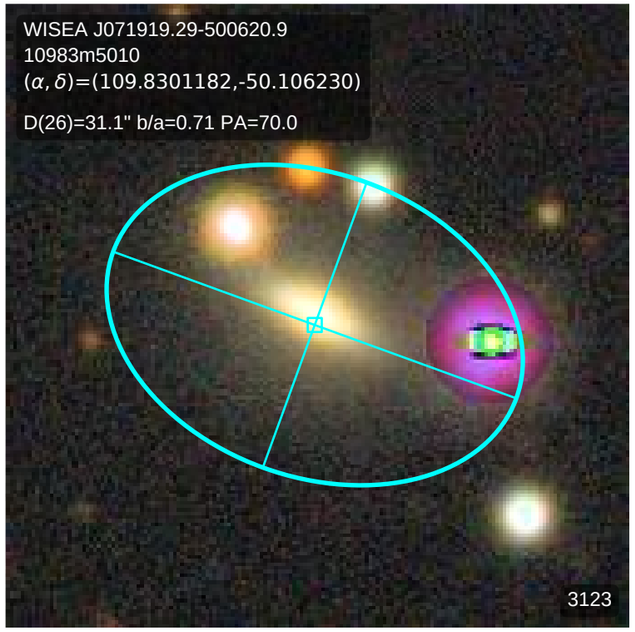

2MASX J04431192-0621554
07079m0636
(α, δ)=(70.7996845,-6.365305)
D(26)=31.1" b/a=0.58 PA=26.1
3118

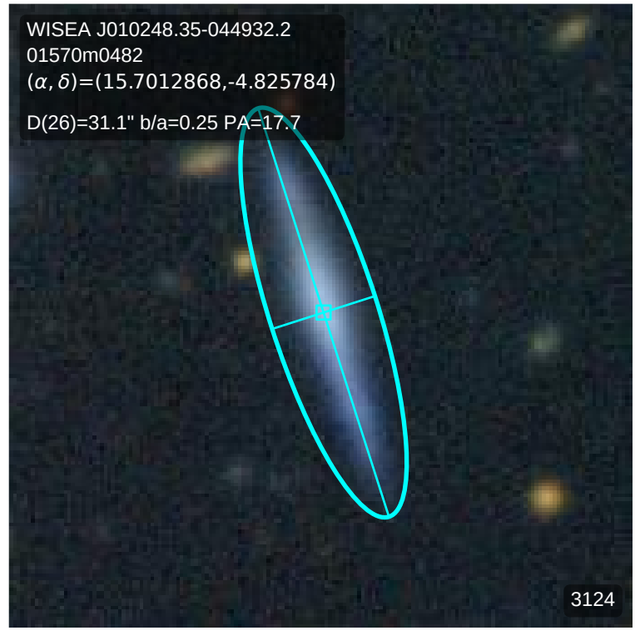

2MASX J03560053-4228565
05900m4248
(α, δ)=(59.0021094,-42.482285)
D(26)=31.1" b/a=0.65 PA=132.4
3119

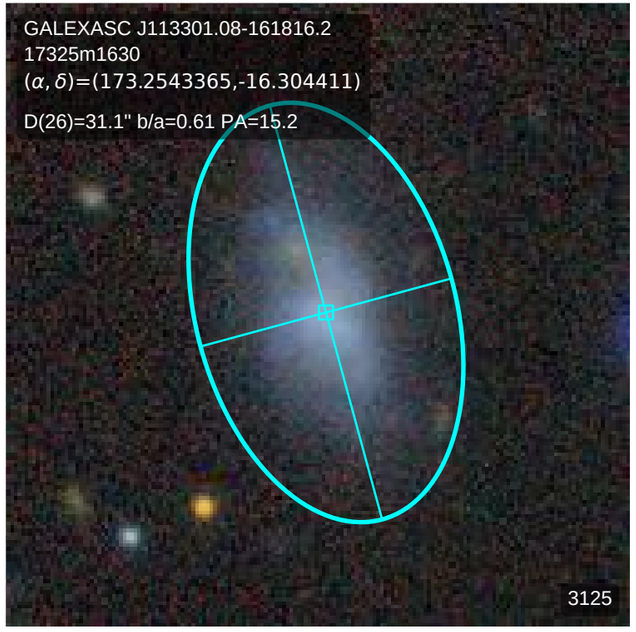

WISEA J211750.82-592922.2
31946m5948
(α, δ)=(319.4615583,-59.489604)
D(26)=31.1" b/a=0.88 PA=46.1
3120

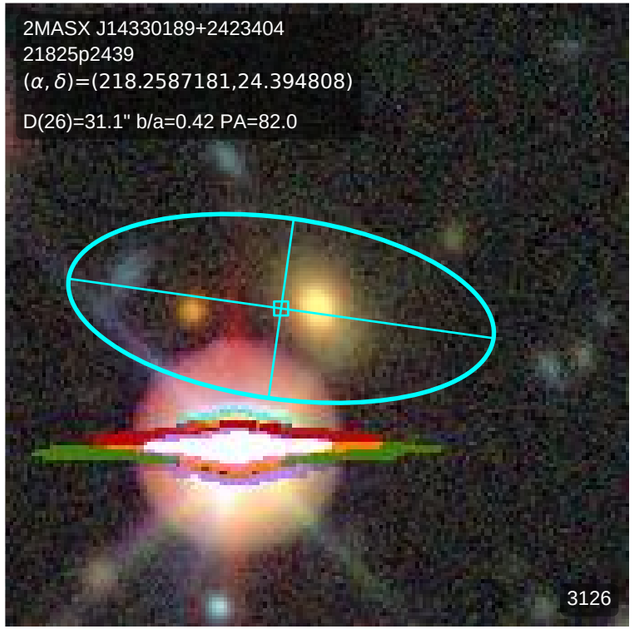

WISEA J001600.35-312339.6
00400m3139
(α, δ)=(4.0015266,-31.394387)
D(26)=31.1" b/a=0.67 PA=161.6
3121

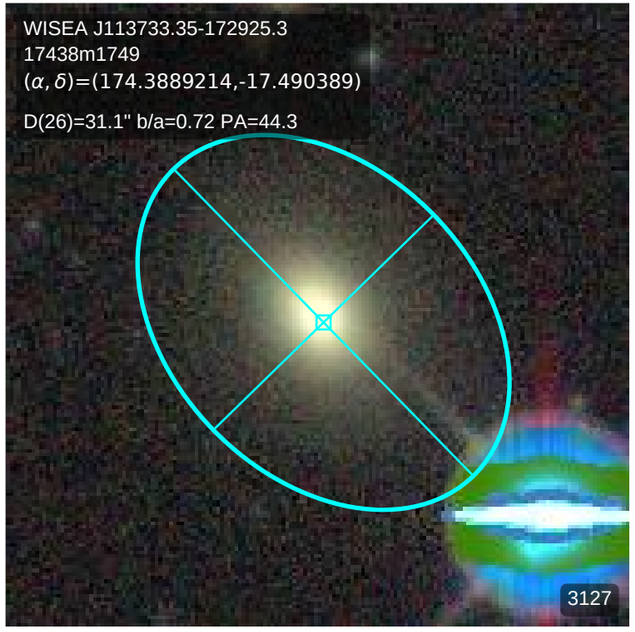

WISEA J014638.83-560742.5
02666m5612
(α, δ)=(26.6617114,-56.128518)
D(26)=31.1" b/a=0.50 PA=36.2
3122

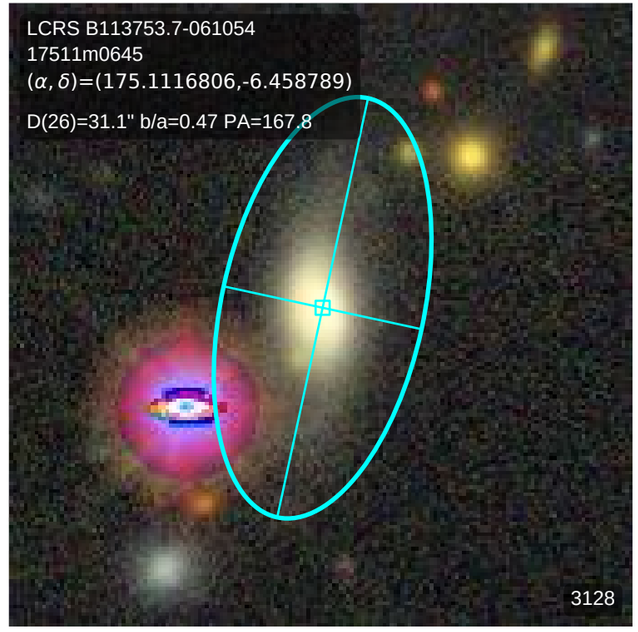

WISEA J071919.29-500620.9
10983m5010
(α, δ)=(109.8301182,-50.106230)
D(26)=31.1" b/a=0.71 PA=70.0
3123

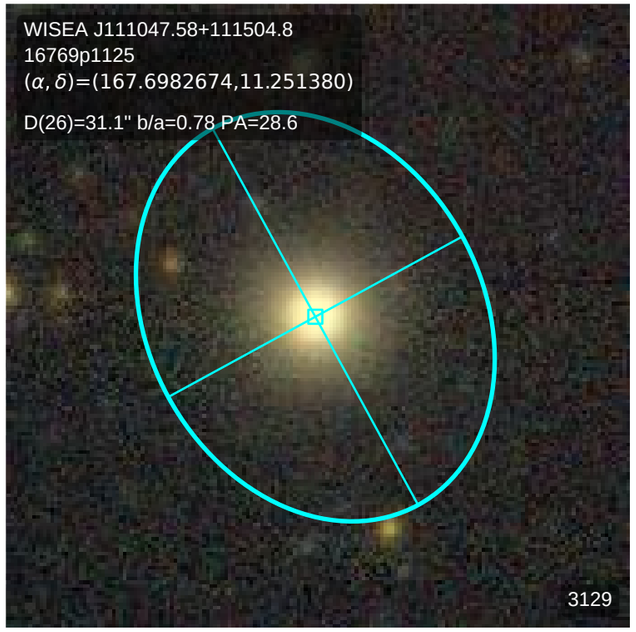

WISEA J010248.35-044932.2
01570m0482
(α, δ)=(15.7012868,-4.825784)
D(26)=31.1" b/a=0.25 PA=17.7
3124

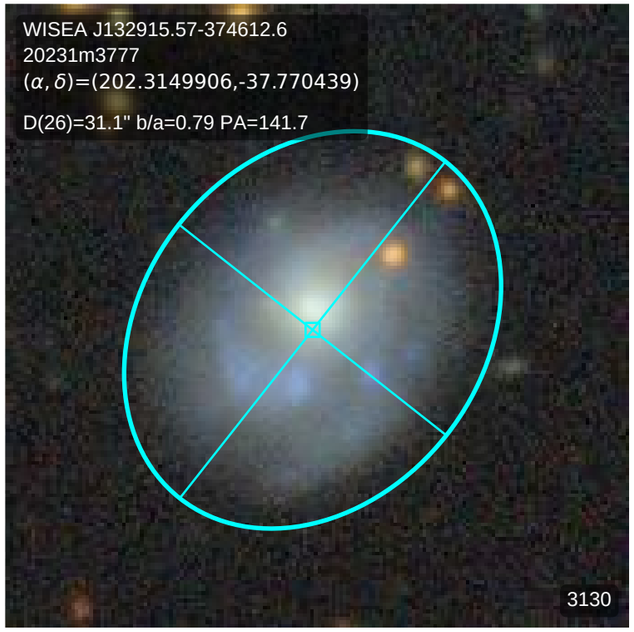

GALEXASC J113301.08-161816.2
17325m1630
(α, δ)=(173.2543365,-16.304411)
D(26)=31.1" b/a=0.61 PA=15.2
3125

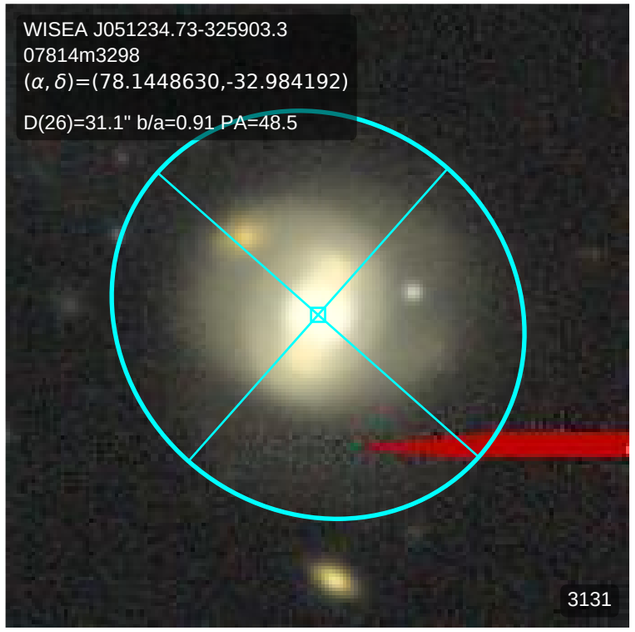

2MASX J14330189+2423404
21825p2439
(α, δ)=(218.2587181,24.394808)
D(26)=31.1" b/a=0.42 PA=82.0
3126

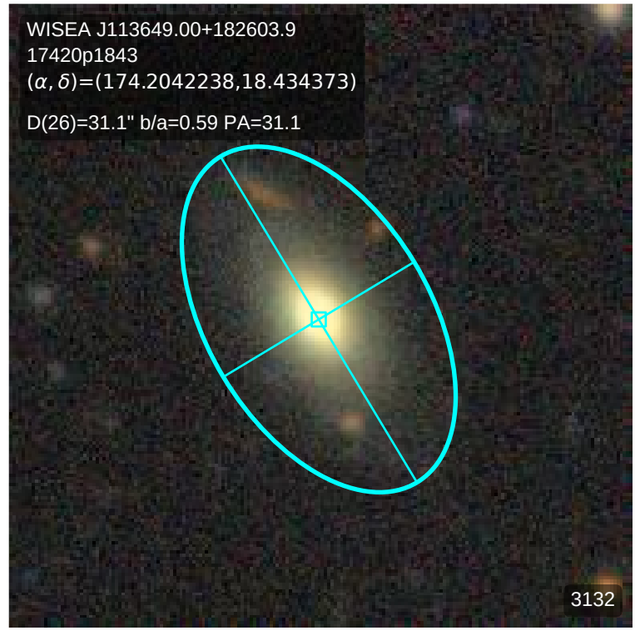

WISEA J113733.35-172925.3
17438m1749
(α, δ)=(174.3889214,-17.490389)
D(26)=31.1" b/a=0.72 PA=44.3
3127

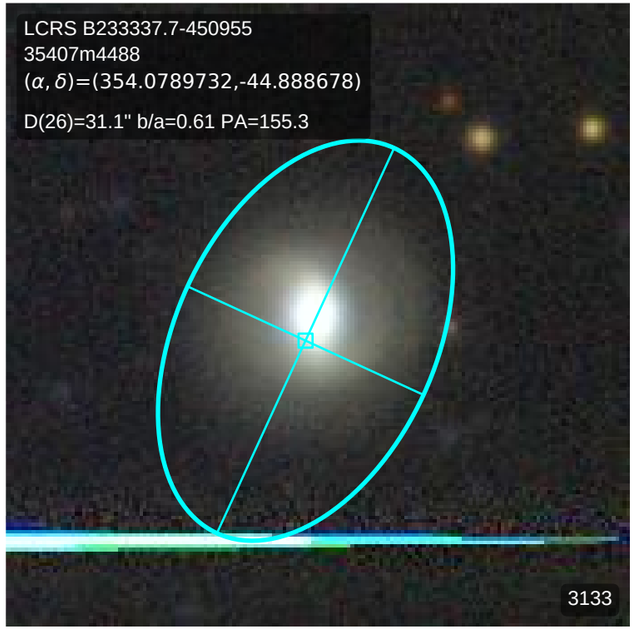

LCRS B113753.7-061054
17511m0645
(α, δ)=(175.1116806,-6.458789)
D(26)=31.1" b/a=0.47 PA=167.8
3128

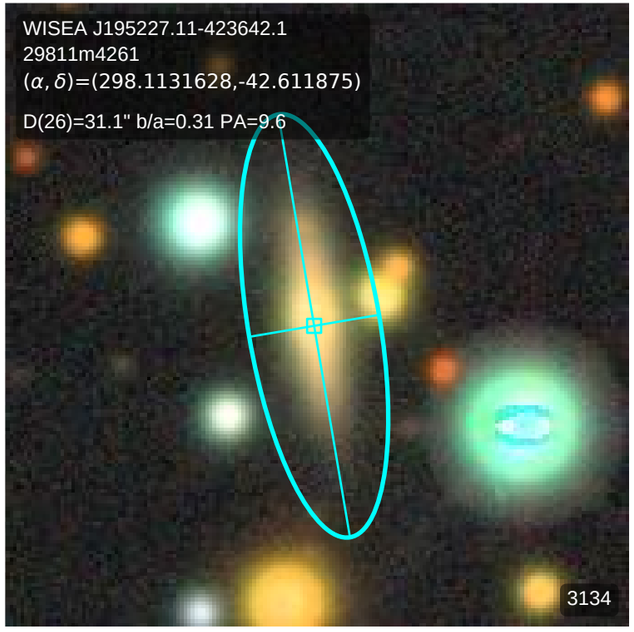

WISEA J111047.58+111504.8
16769p1125
(α, δ)=(167.6982674,11.251380)
D(26)=31.1" b/a=0.78 PA=28.6
3129

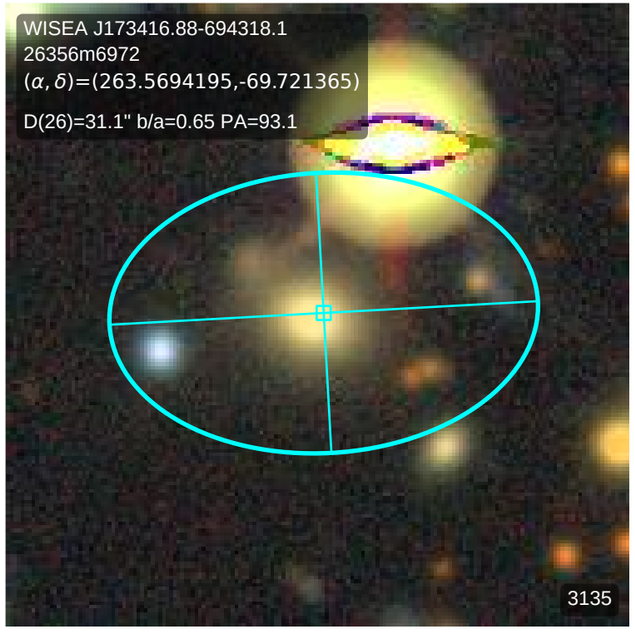

WISEA J132915.57-374612.6
20231m3777
(α, δ)=(202.3149906,-37.770439)
D(26)=31.1" b/a=0.79 PA=141.7
3130

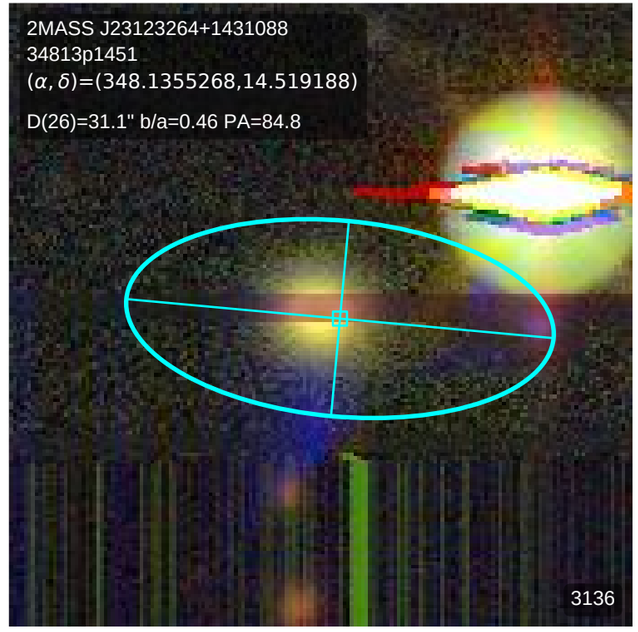

WISEA J051234.73-325903.3
07814m3298
(α, δ)=(78.1448630,-32.984192)
D(26)=31.1" b/a=0.91 PA=48.5
3131

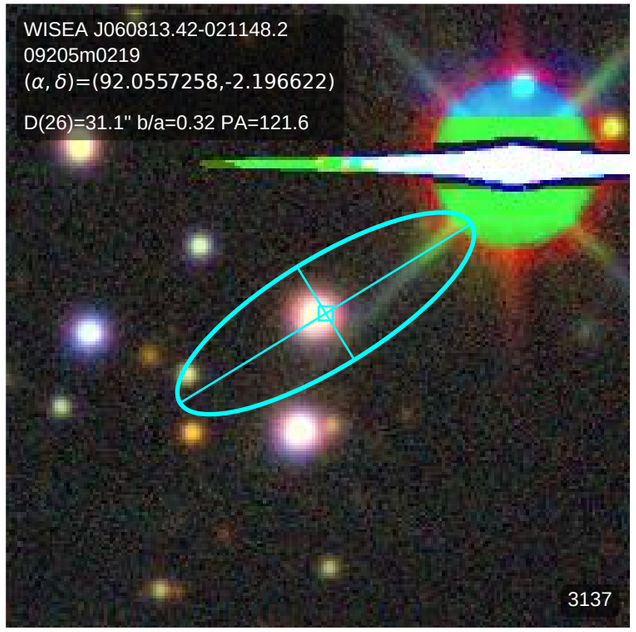

WISEA J113649.00+182603.9
17420p1843
(α, δ)=(174.2042238,18.434373)
D(26)=31.1" b/a=0.59 PA=31.1
3132

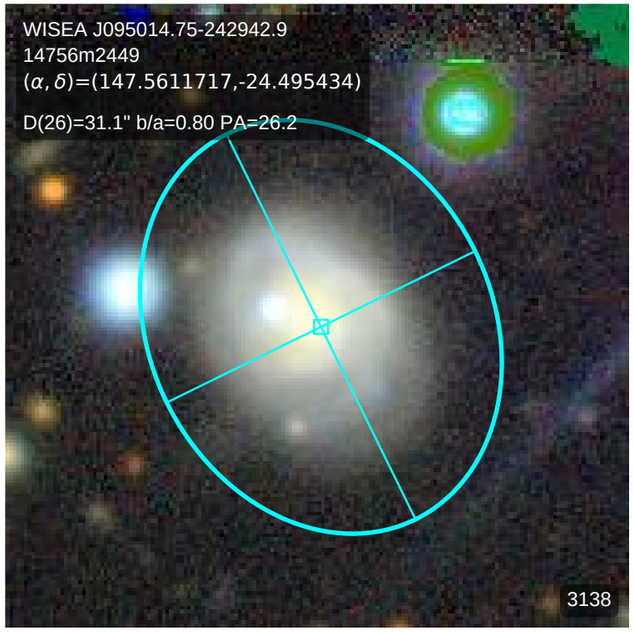

LCRS B233337.7-450955
35407m4488
(α, δ)=(354.0789732,-44.888678)
D(26)=31.1" b/a=0.61 PA=155.3
3133

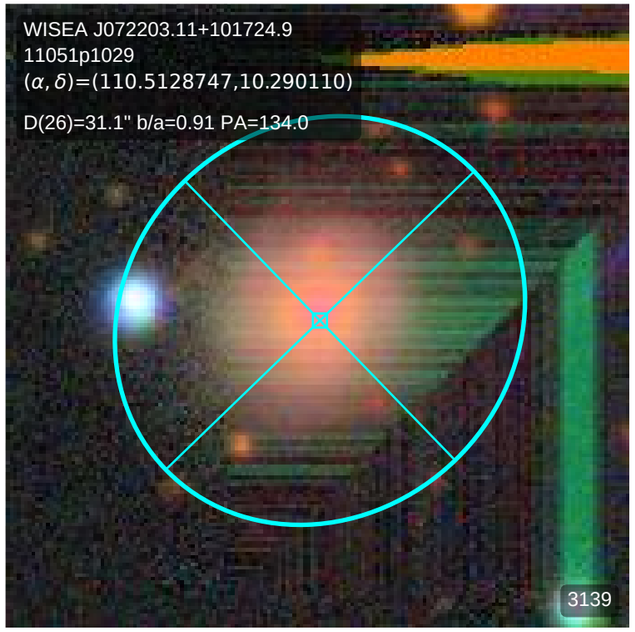

WISEA J195227.11-423642.1
29811m4261
(α, δ)=(298.1131628,-42.611875)
D(26)=31.1" b/a=0.31 PA=9.6
3134

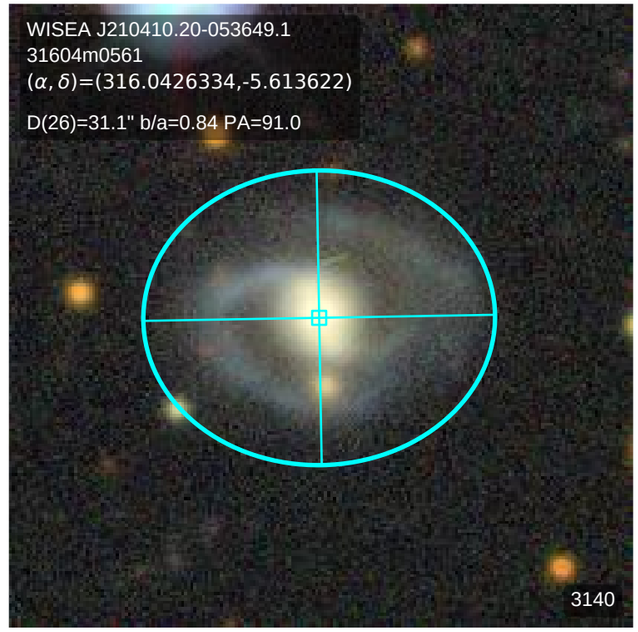

WISEA J173416.88-694318.1
26356m6972
(α, δ)=(263.5694195,-69.721365)
D(26)=31.1" b/a=0.65 PA=93.1
3135

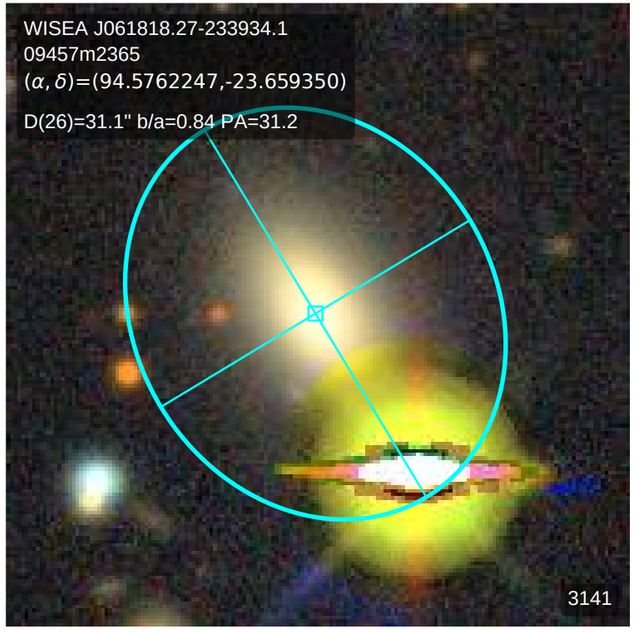

2MASS J23123264+1431088
34813p1451
(α, δ)=(348.1355268,14.519188)
D(26)=31.1" b/a=0.46 PA=84.8
3136

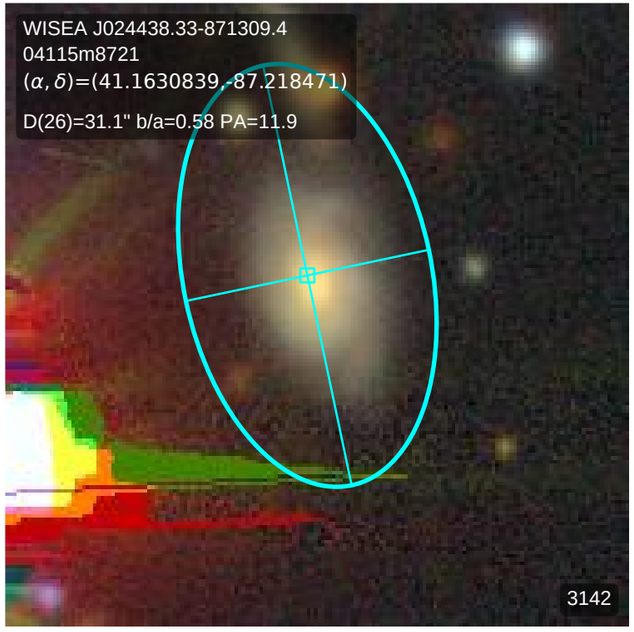

WISEA J060813.42-021148.2
09205m0219
(α, δ)=(92.0557258,-2.196622)
D(26)=31.1" b/a=0.32 PA=121.6
3137

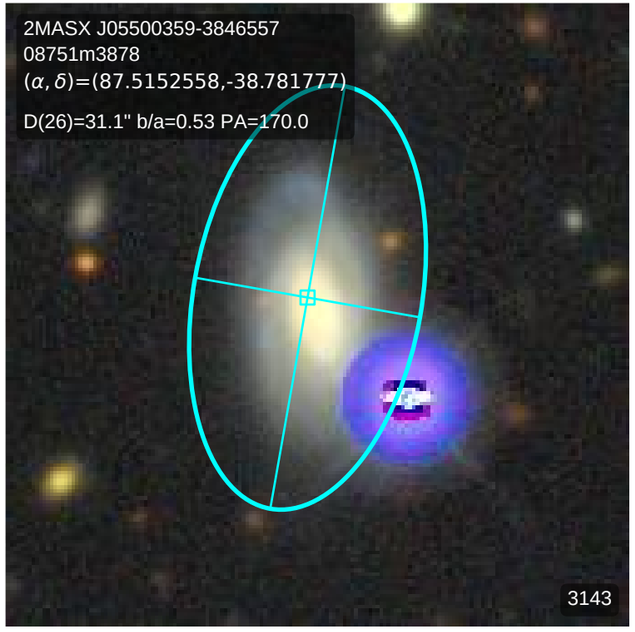

WISEA J095014.75-242942.9
14756m2449
(α, δ)=(147.5611717,-24.495434)
D(26)=31.1" b/a=0.80 PA=26.2
3138

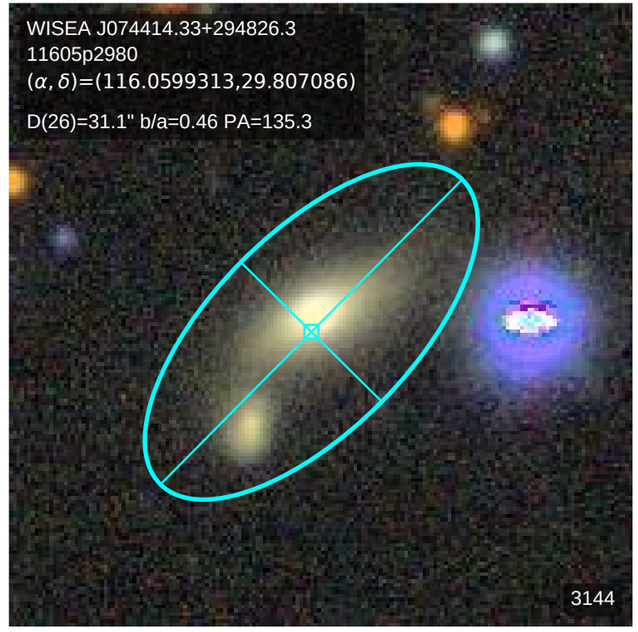

WISEA J072203.11+101724.9
11051p1029
(α, δ)=(110.5128747,10.290110)
D(26)=31.1" b/a=0.91 PA=134.0
3139

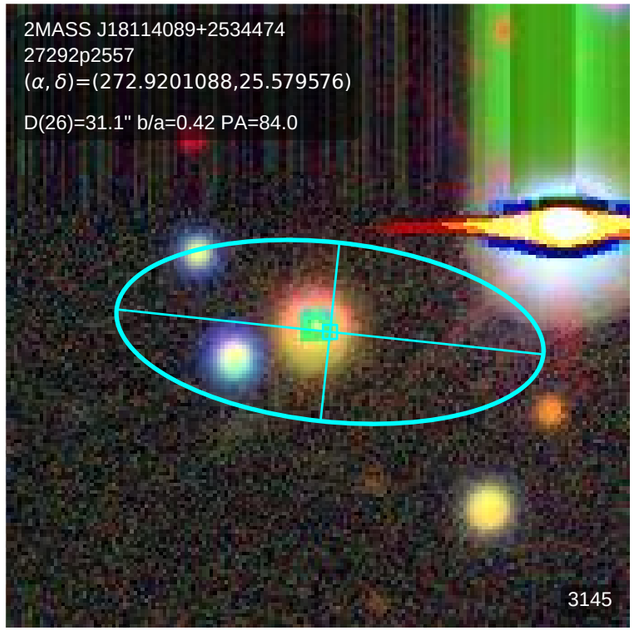

WISEA J210410.20-053649.1
31604m0561
(α, δ)=(316.0426334,-5.613622)
D(26)=31.1" b/a=0.84 PA=91.0
3140

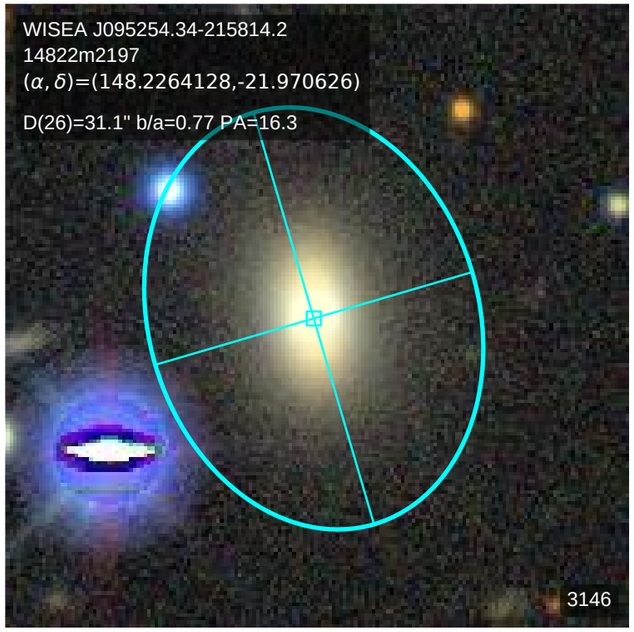

WISEA J061818.27-233934.1
09457m2365
(α, δ)=(94.5762247,-23.659350)
D(26)=31.1" b/a=0.84 PA=31.2
3141

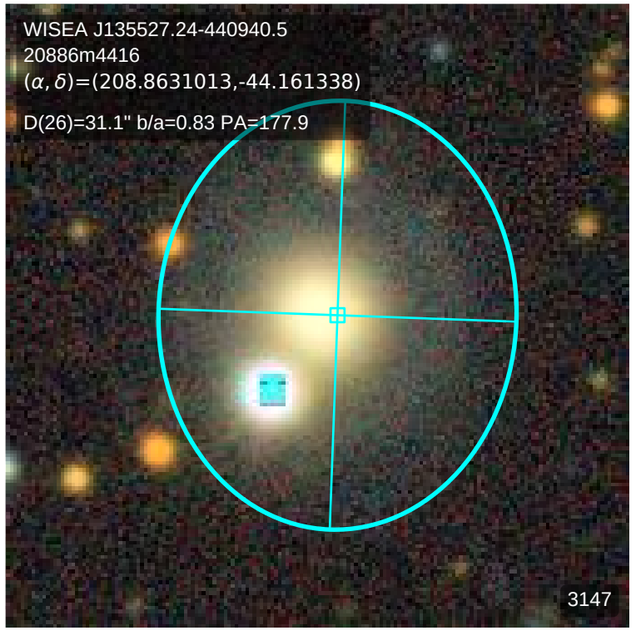

WISEA J024438.33-871309.4
04115m8721
(α, δ)=(41.1630839,-87.218471)
D(26)=31.1" b/a=0.58 PA=11.9
3142

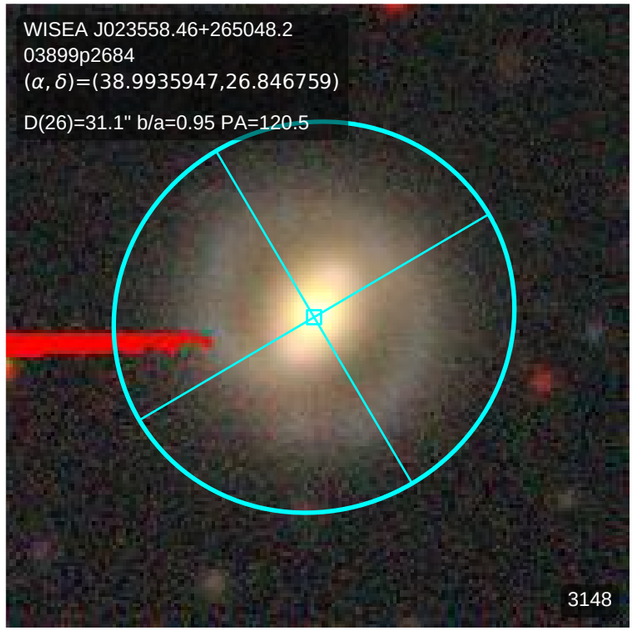

2MASX J05500359-3846557
08751m3878
(α, δ)=(87.5152558,-38.781777)
D(26)=31.1" b/a=0.53 PA=170.0
3143

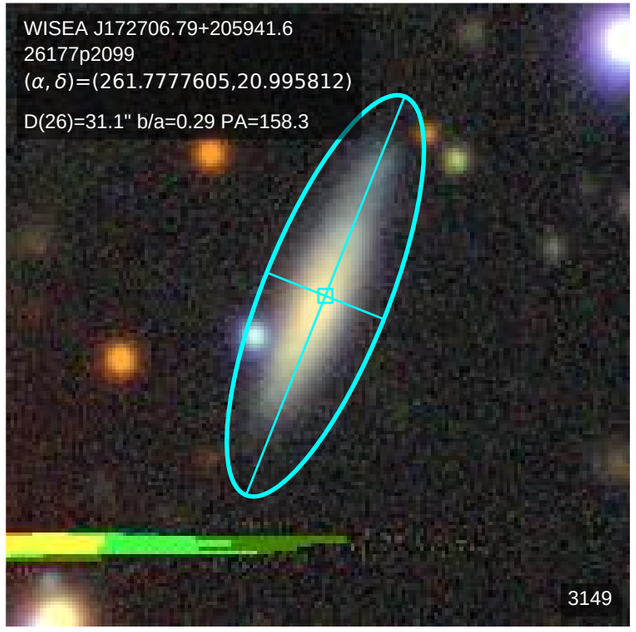

WISEA J074414.33+294826.3
11605p2980
(α, δ)=(116.0599313,29.807086)
D(26)=31.1" b/a=0.46 PA=135.3
3144

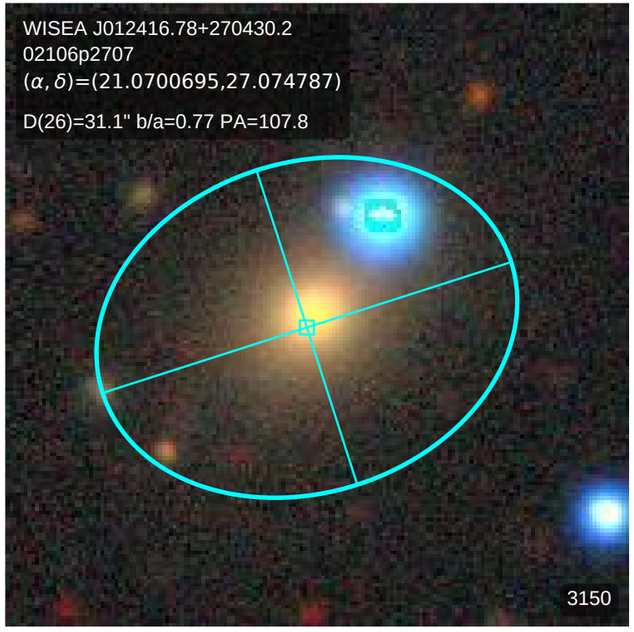

2MASS J18114089+2534474
27292p2557
(α, δ)=(272.9201088,25.579576)
D(26)=31.1" b/a=0.42 PA=84.0
3145

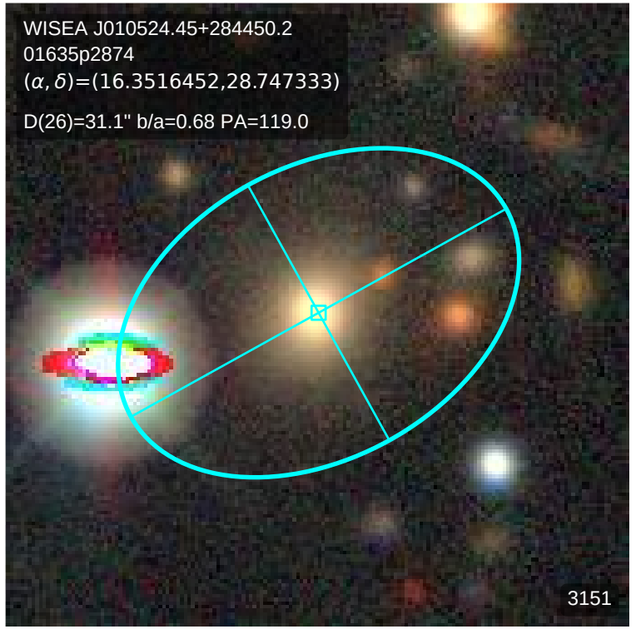

WISEA J095254.34-215814.2
14822m2197
(α, δ)=(148.2264128,-21.970626)
D(26)=31.1" b/a=0.77 PA=16.3
3146

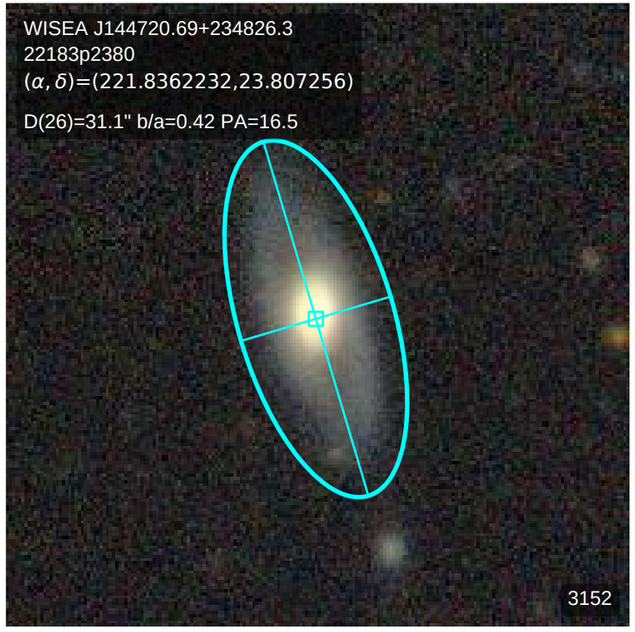

WISEA J135527.24-440940.5
20886m4416
(α, δ)=(208.8631013,-44.161338)
D(26)=31.1" b/a=0.83 PA=177.9
3147

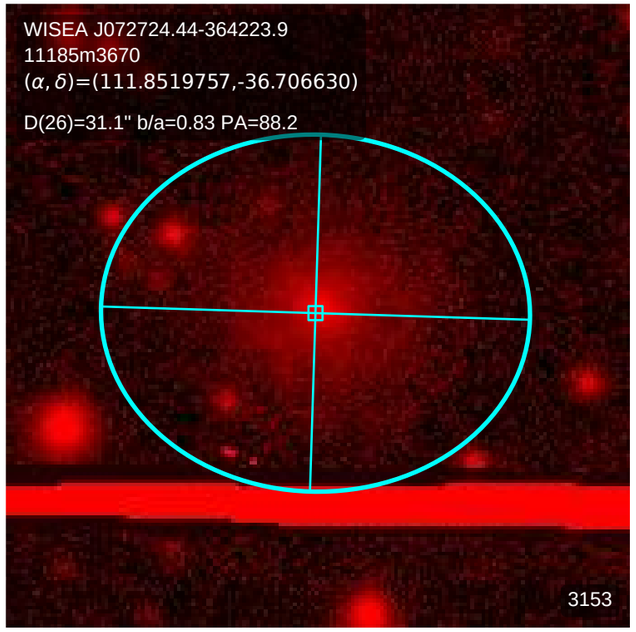

WISEA J023558.46+265048.2
03899p2684
(α, δ)=(38.9935947,26.846759)
D(26)=31.1" b/a=0.95 PA=120.5
3148

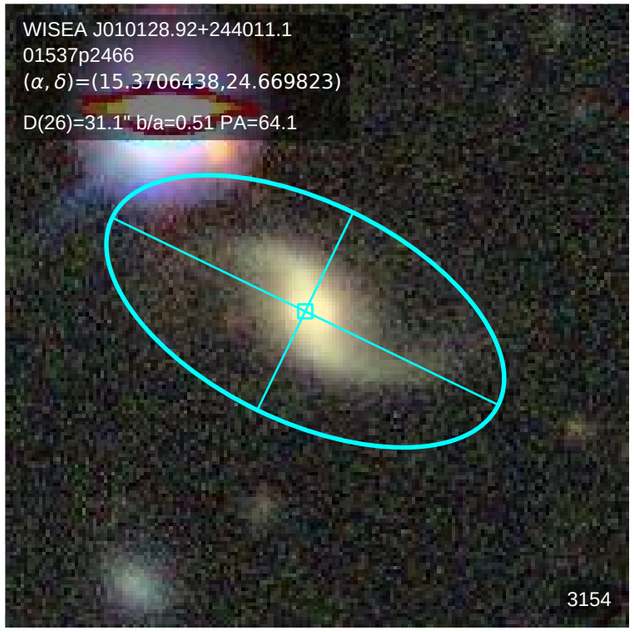

WISEA J172706.79+205941.6
26177p2099
(α, δ)=(261.7777605,20.995812)
D(26)=31.1" b/a=0.29 PA=158.3
3149

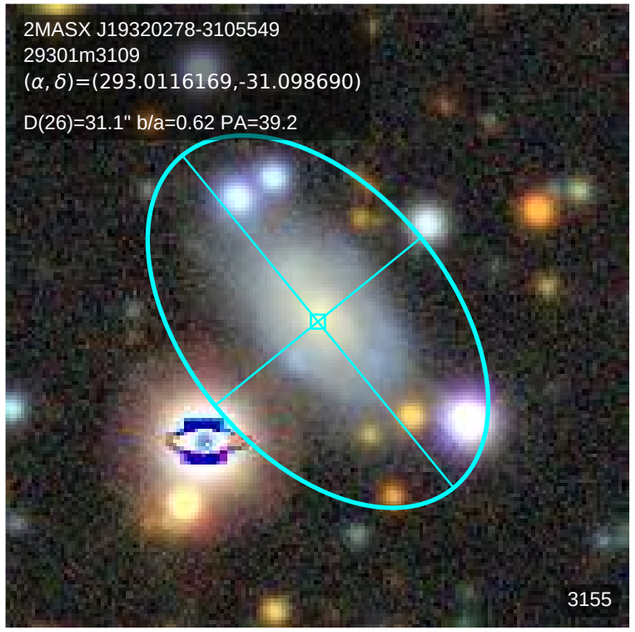

WISEA J012416.78+270430.2
02106p2707
(α, δ)=(21.0700695,27.074787)
D(26)=31.1" b/a=0.77 PA=107.8
3150

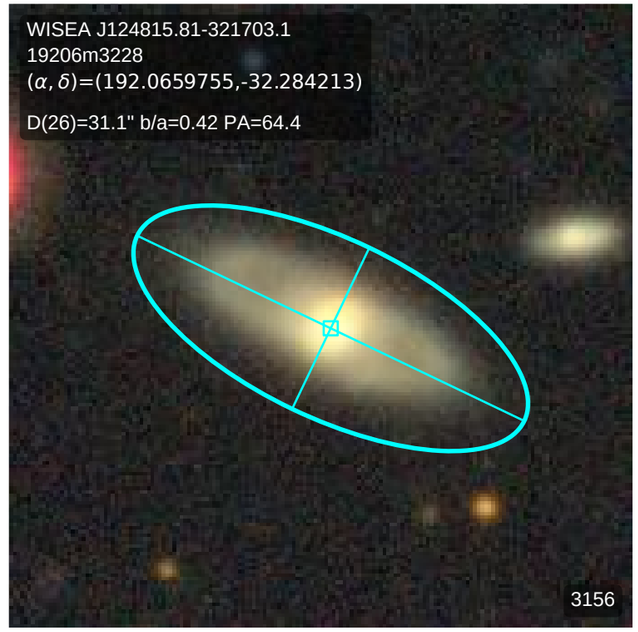

WISEA J010524.45+284450.2
01635p2874
(α, δ)=(16.3516452,28.747333)
D(26)=31.1" b/a=0.68 PA=119.0
3151

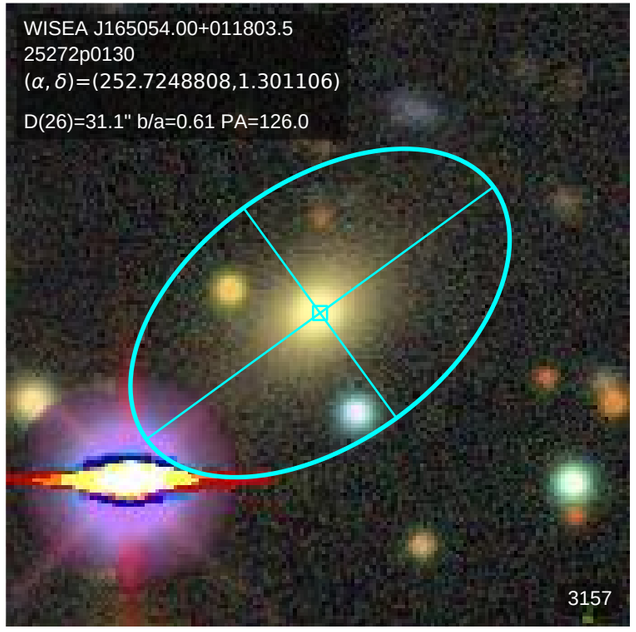

WISEA J144720.69+234826.3
22183p2380
(α, δ)=(221.8362232,23.807256)
D(26)=31.1" b/a=0.42 PA=16.5
3152

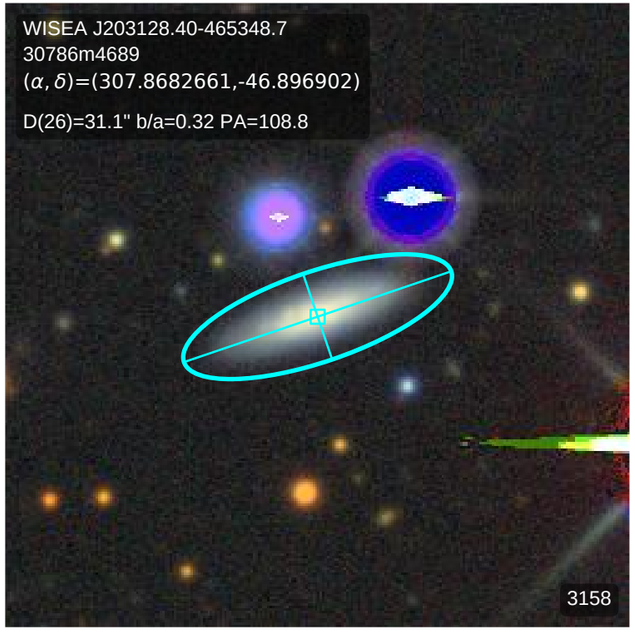

WISEA J072724.44-364223.9
11185m3670
(α, δ)=(111.8519757,-36.706630)
D(26)=31.1" b/a=0.83 PA=88.2
3153

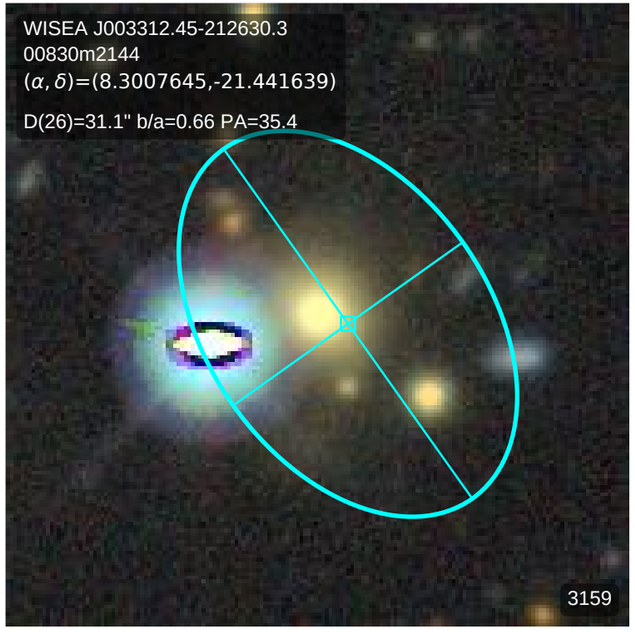

WISEA J010128.92+244011.1
01537p2466
(α, δ)=(15.3706438,24.669823)
D(26)=31.1" b/a=0.51 PA=64.1
3154

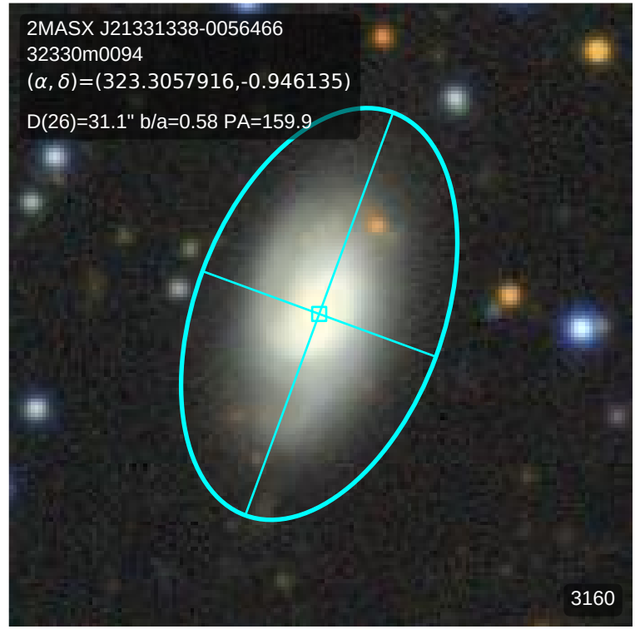

2MASX J19320278-3105549
29301m3109
(α, δ)=(293.0116169,-31.098690)
D(26)=31.1" b/a=0.62 PA=39.2
3155

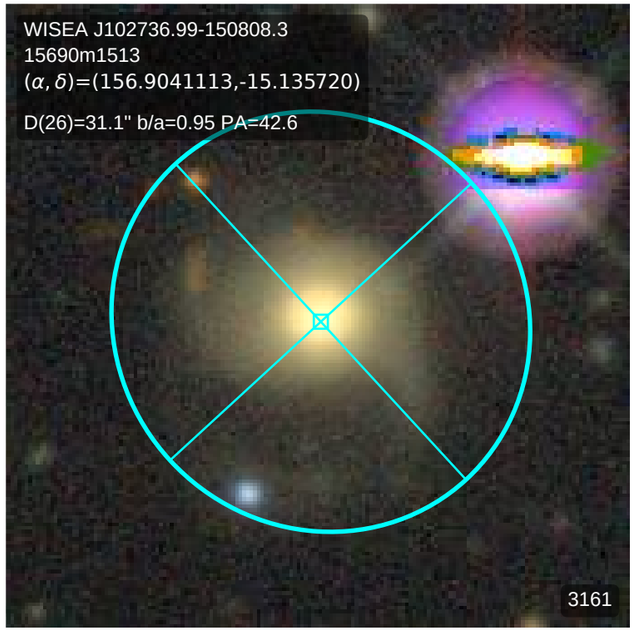

WISEA J124815.81-321703.1
19206m3228
(α, δ)=(192.0659755,-32.284213)
D(26)=31.1" b/a=0.42 PA=64.4
3156

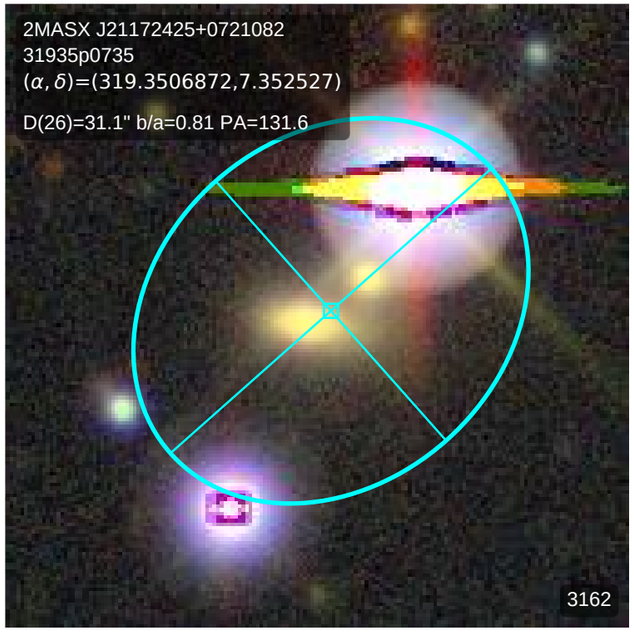

WISEA J165054.00+011803.5
25272p0130
(α, δ)=(252.7248808,1.301106)
D(26)=31.1" b/a=0.61 PA=126.0
3157

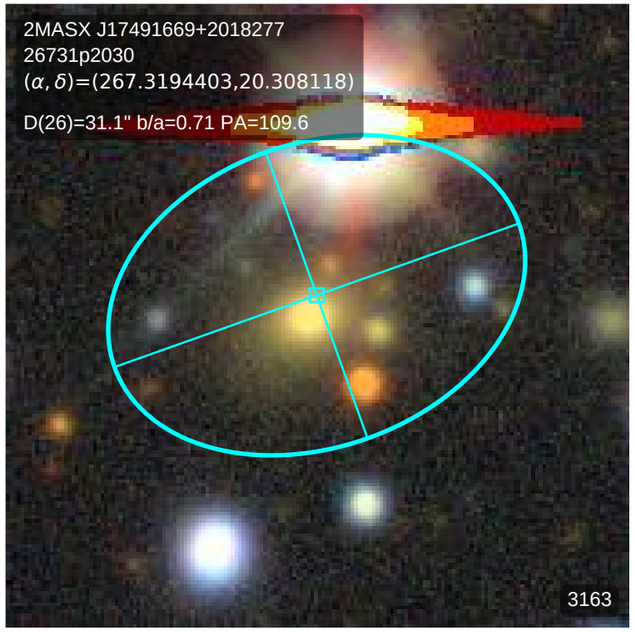

WISEA J203128.40-465348.7
30786m4689
(α, δ)=(307.8682661,-46.896902)
D(26)=31.1" b/a=0.32 PA=108.8
3158

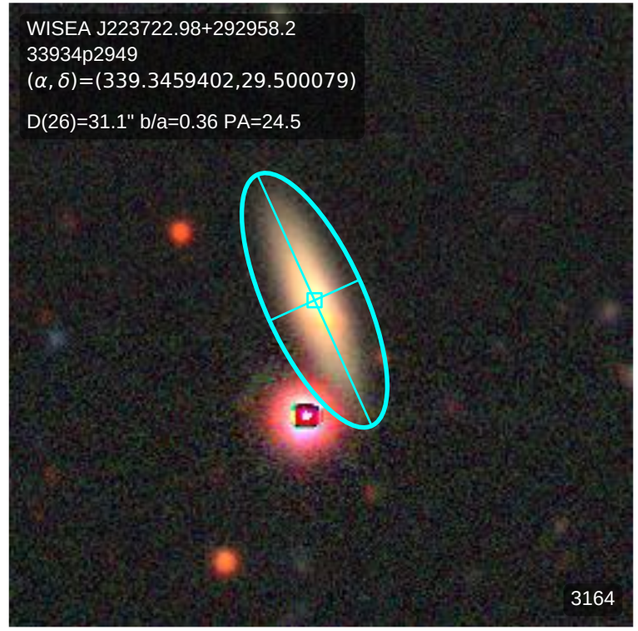

WISEA J003312.45-212630.3
00830m2144
(α, δ)=(8.3007645,-21.441639)
D(26)=31.1" b/a=0.66 PA=35.4
3159

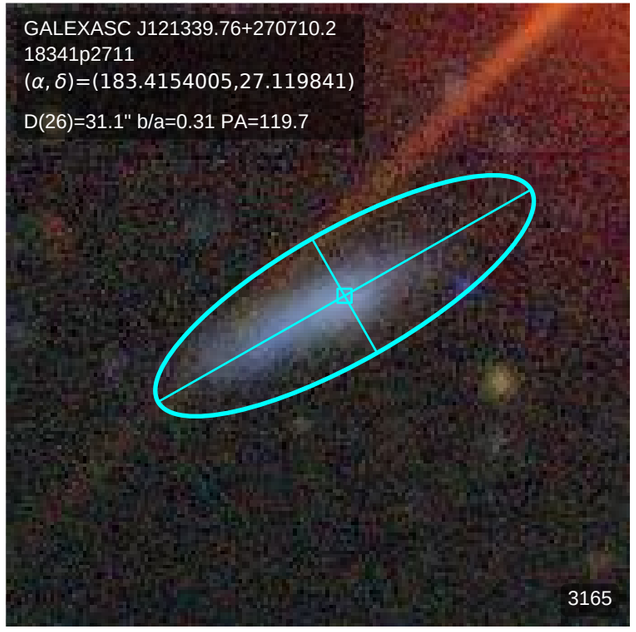

2MASX J21331338-0056466
32330m0094
(α, δ)=(323.3057916,-0.946135)
D(26)=31.1" b/a=0.58 PA=159.9
3160

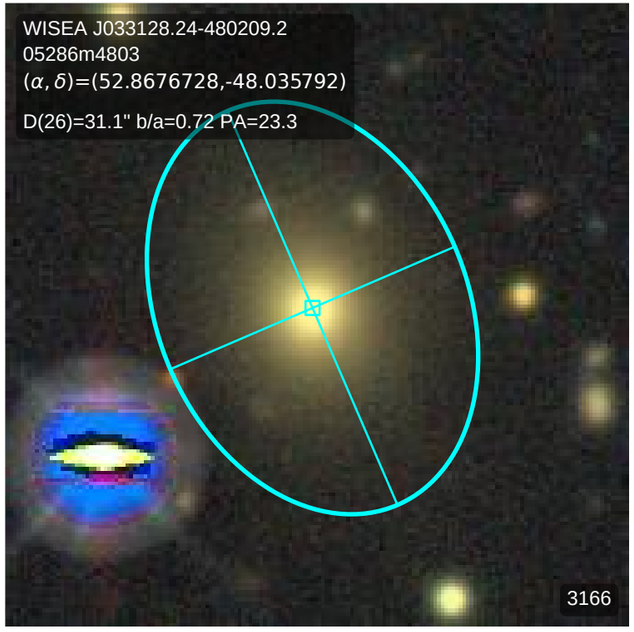

WISEA J102736.99-150808.3
15690m1513
(α, δ)=(156.9041113,-15.135720)
D(26)=31.1" b/a=0.95 PA=42.6
3161

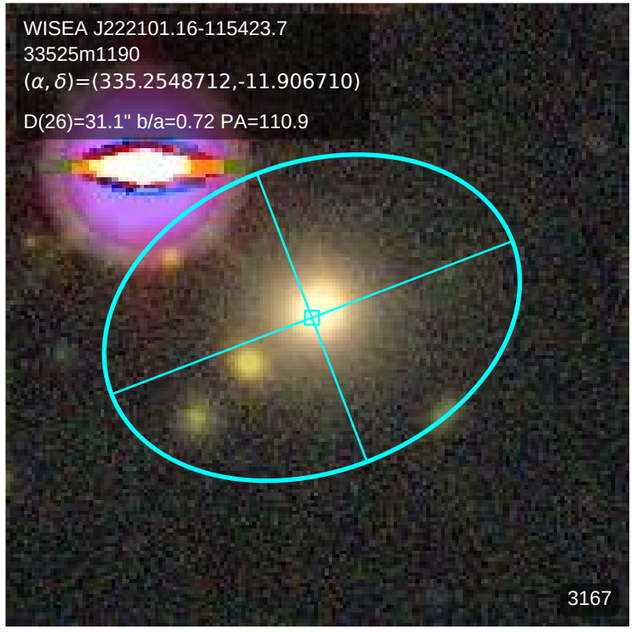

2MASX J21172425+0721082
31935p0735
(α, δ)=(319.3506872,7.352527)
D(26)=31.1" b/a=0.81 PA=131.6
3162

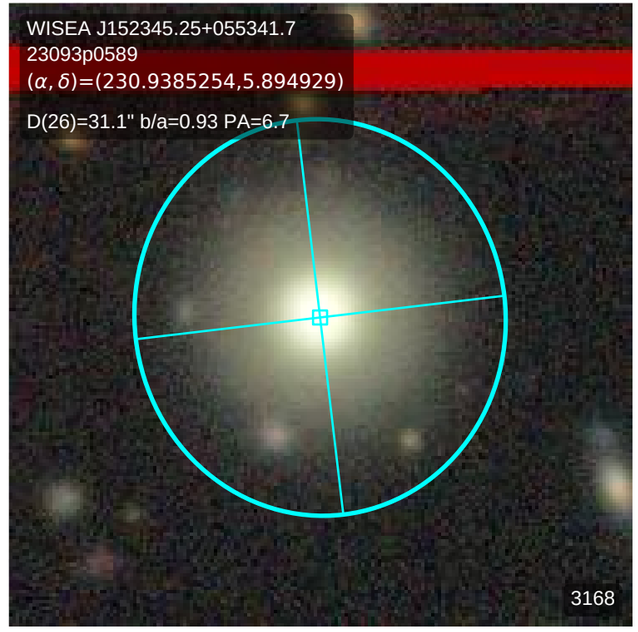

2MASX J17491669+2018277
26731p2030
(α, δ)=(267.3194403,20.308118)
D(26)=31.1" b/a=0.71 PA=109.6
3163

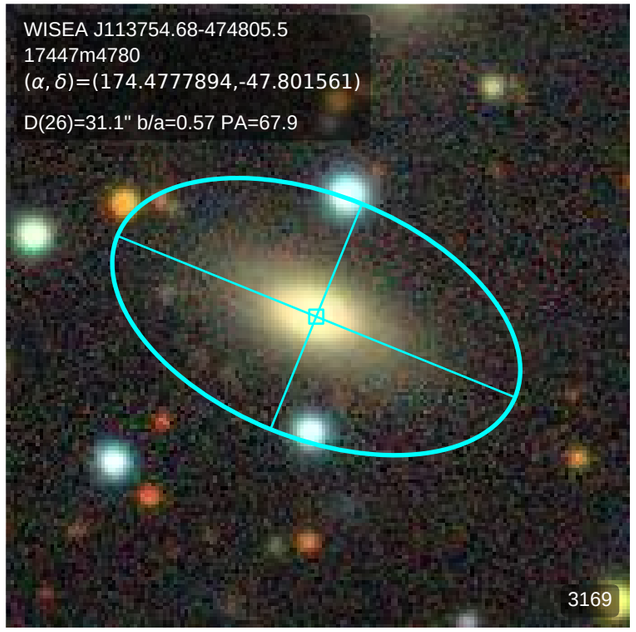

WISEA J223722.98+292958.2
33934p2949
(α, δ)=(339.3459402,29.500079)
D(26)=31.1" b/a=0.36 PA=24.5
3164

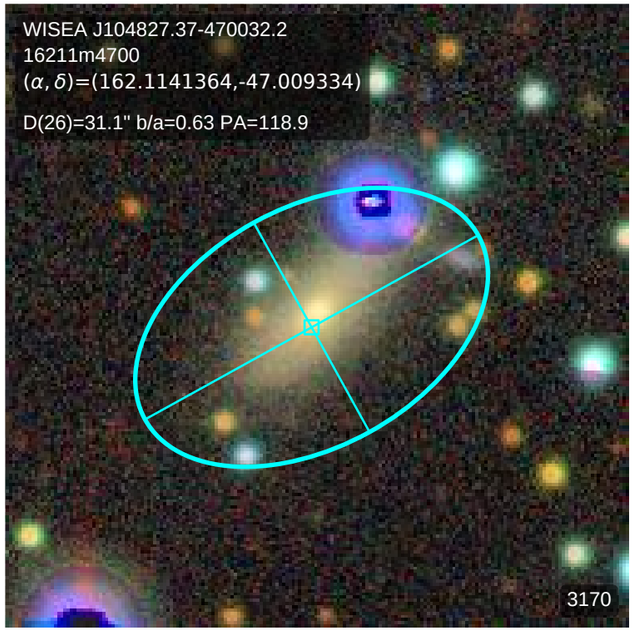

GALEXASC J121339.76+270710.2
18341p2711
(α, δ)=(183.4154005,27.119841)
D(26)=31.1" b/a=0.31 PA=119.7
3165

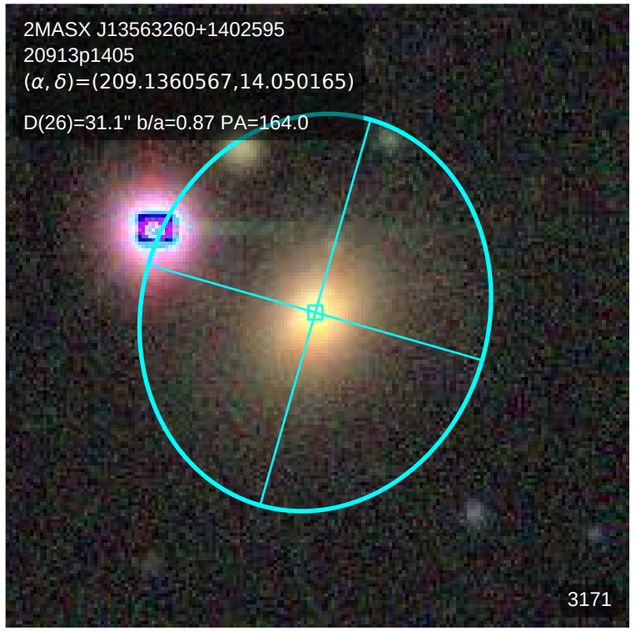

WISEA J033128.24-480209.2
05286m4803
(α, δ)=(52.8676728,-48.035792)
D(26)=31.1" b/a=0.72 PA=23.3
3166

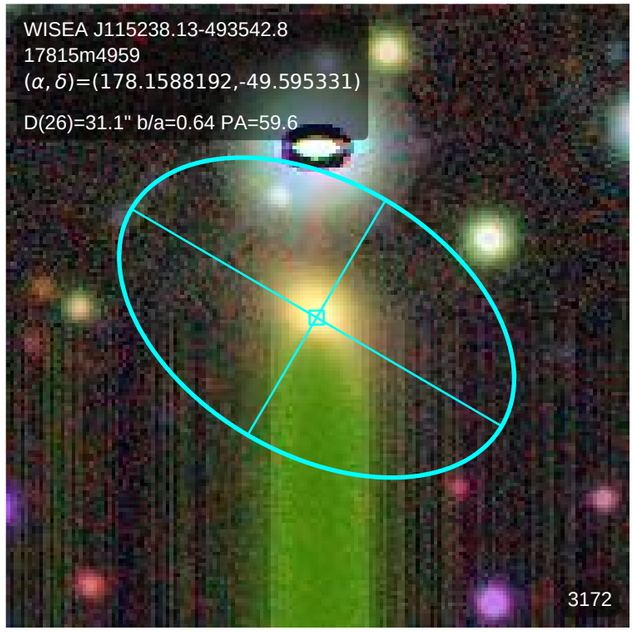

WISEA J222101.16-115423.7
33525m1190
(α, δ)=(335.2548712,-11.906710)
D(26)=31.1" b/a=0.72 PA=110.9
3167

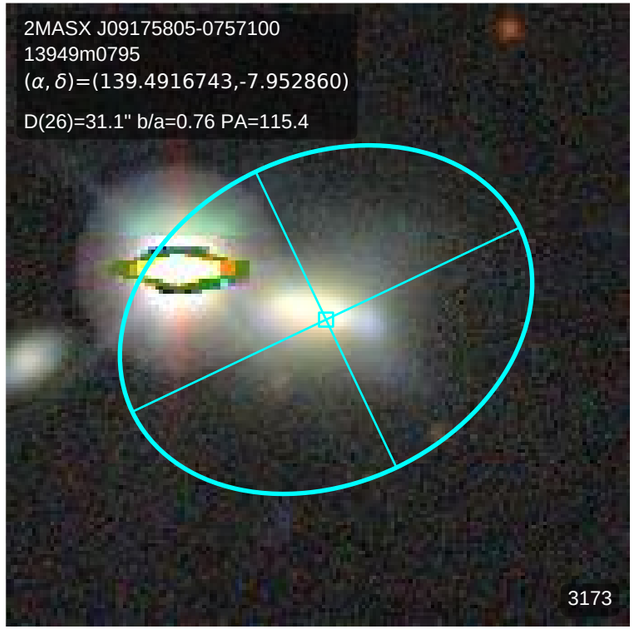

WISEA J152345.25+055341.7
23093p0589
(α, δ)=(230.9385254,5.894929)
D(26)=31.1" b/a=0.93 PA=6.7
3168

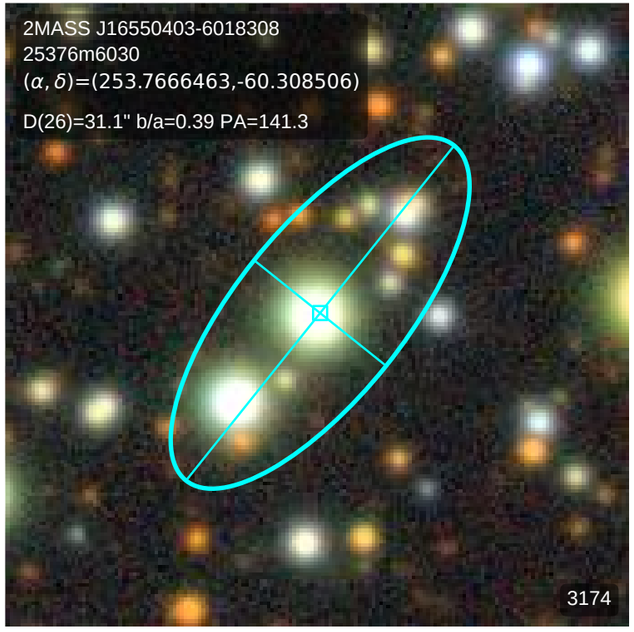

WISEA J113754.68-474805.5
17447m4780
(α, δ)=(174.4777894,-47.801561)
D(26)=31.1" b/a=0.57 PA=67.9
3169

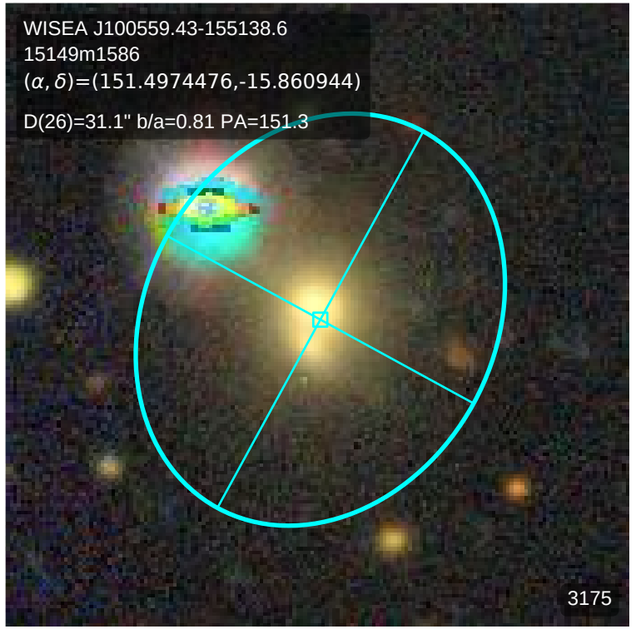

WISEA J104827.37-470032.2
16211m4700
(α, δ)=(162.1141364,-47.009334)
D(26)=31.1" b/a=0.63 PA=118.9
3170

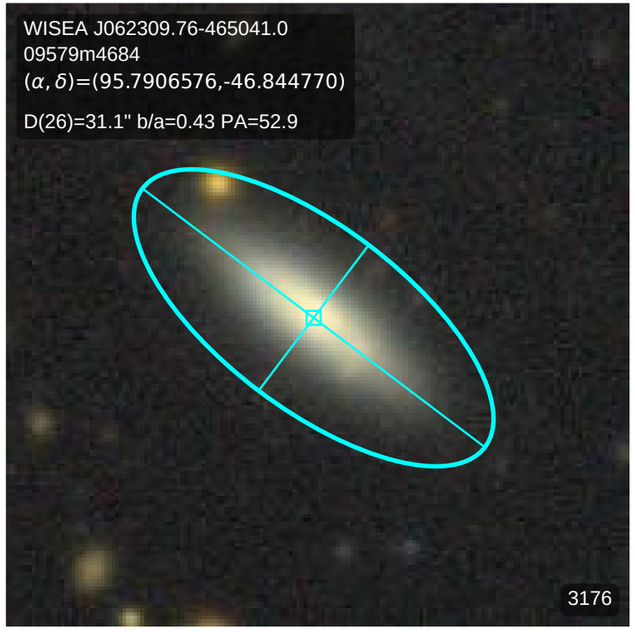

2MASX J13563260+1402595
20913p1405
(α, δ)=(209.1360567,14.050165)
D(26)=31.1" b/a=0.87 PA=164.0
3171

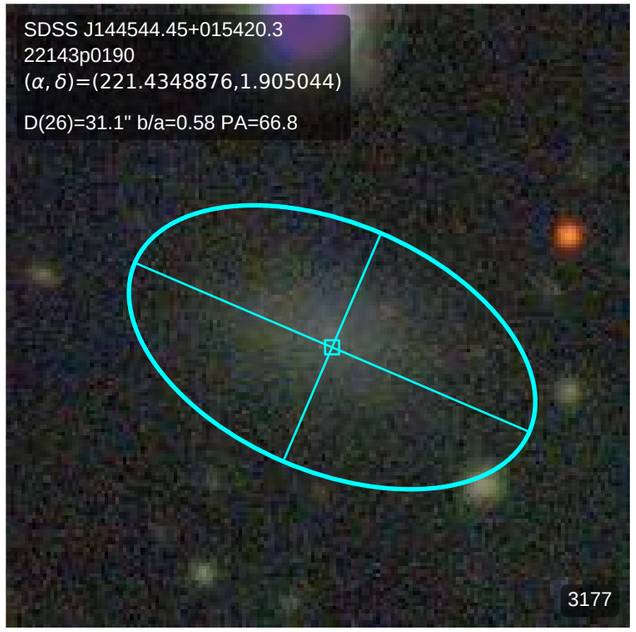

WISEA J115238.13-493542.8
17815m4959
(α, δ)=(178.1588192,-49.595331)
D(26)=31.1" b/a=0.64 PA=59.6
3172

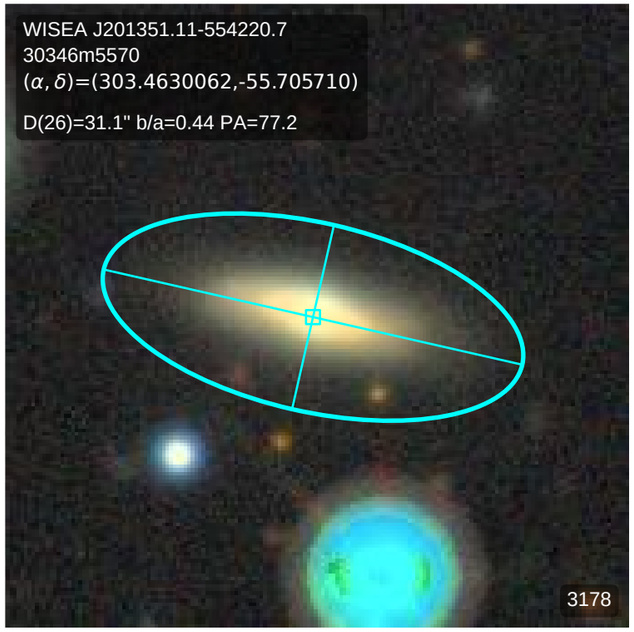

2MASX J09175805-0757100
13949m0795
(α, δ)=(139.4916743,-7.952860)
D(26)=31.1" b/a=0.76 PA=115.4
3173

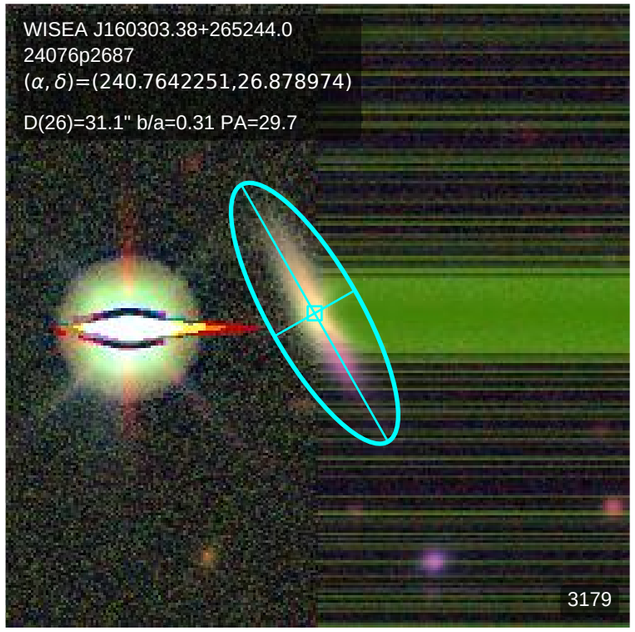

2MASS J16550403-6018308
25376m6030
(α, δ)=(253.7666463,-60.308506)
D(26)=31.1" b/a=0.39 PA=141.3
3174

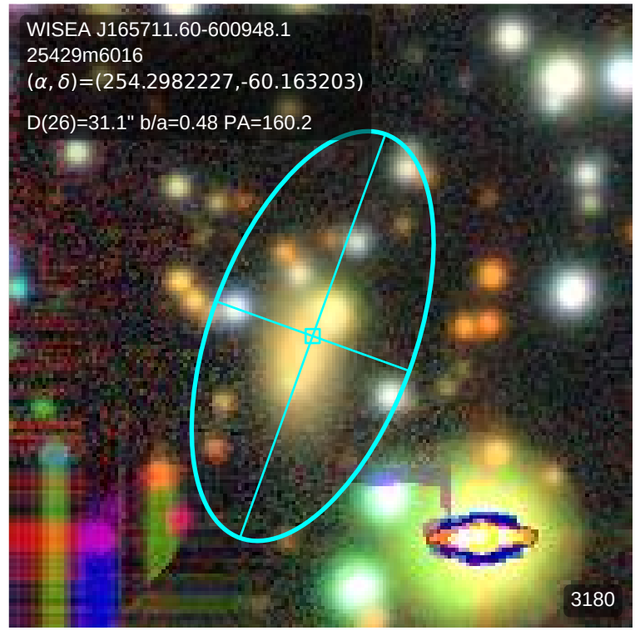

WISEA J100559.43-155138.6
15149m1586
(α, δ)=(151.4974476,-15.860944)
D(26)=31.1" b/a=0.81 PA=151.3
3175

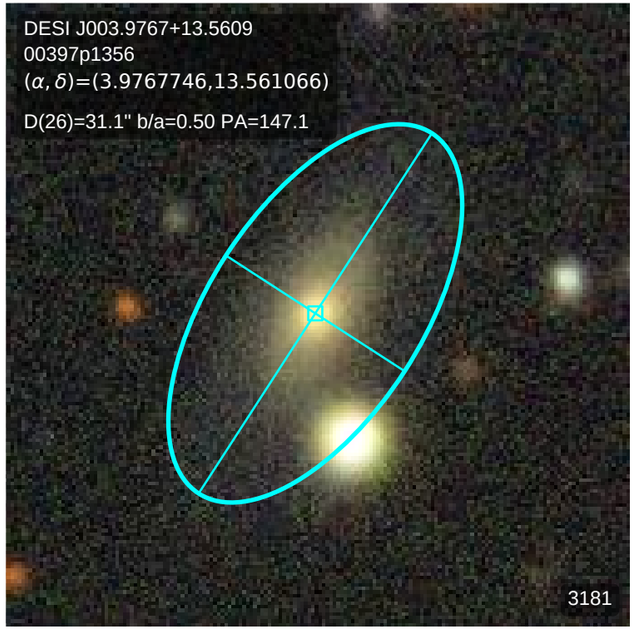

WISEA J062309.76-465041.0
09579m4684
(α, δ)=(95.7906576,-46.844770)
D(26)=31.1" b/a=0.43 PA=52.9
3176

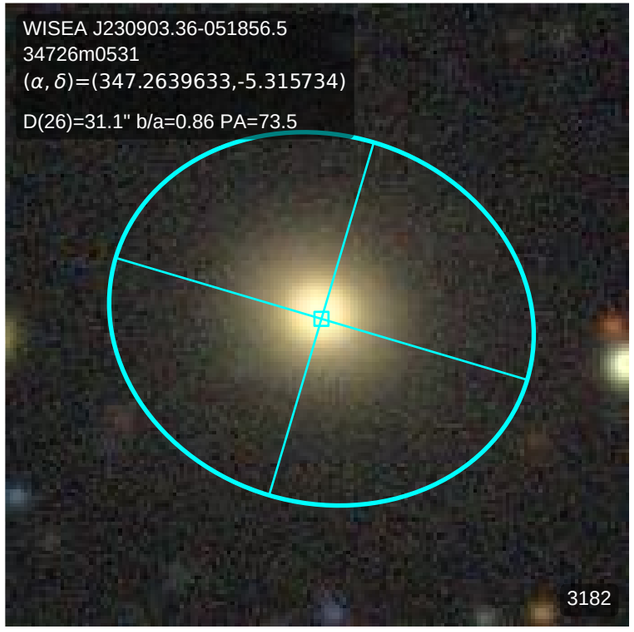

SDSS J144544.45+015420.3
22143p0190
(α, δ)=(221.4348876,1.905044)
D(26)=31.1" b/a=0.58 PA=66.8
3177

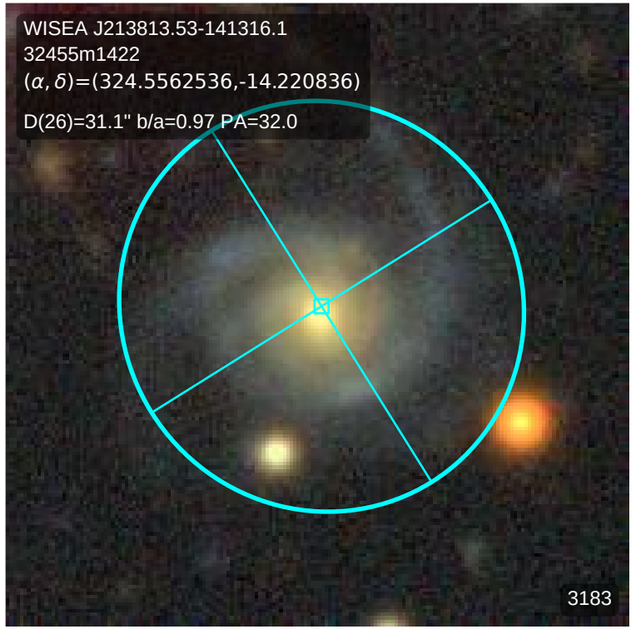

WISEA J201351.11-554220.7
30346m5570
(α, δ)=(303.4630062,-55.705710)
D(26)=31.1" b/a=0.44 PA=77.2
3178

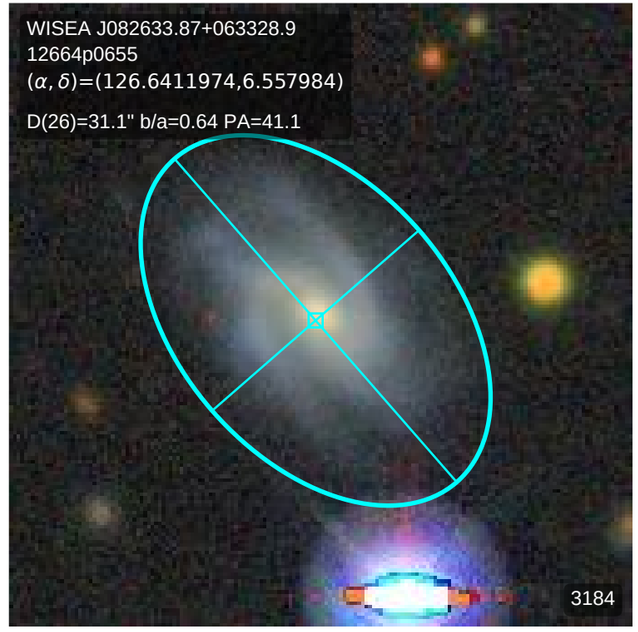

WISEA J160303.38+265244.0
24076p2687
(α, δ)=(240.7642251,26.878974)
D(26)=31.1" b/a=0.31 PA=29.7
3179

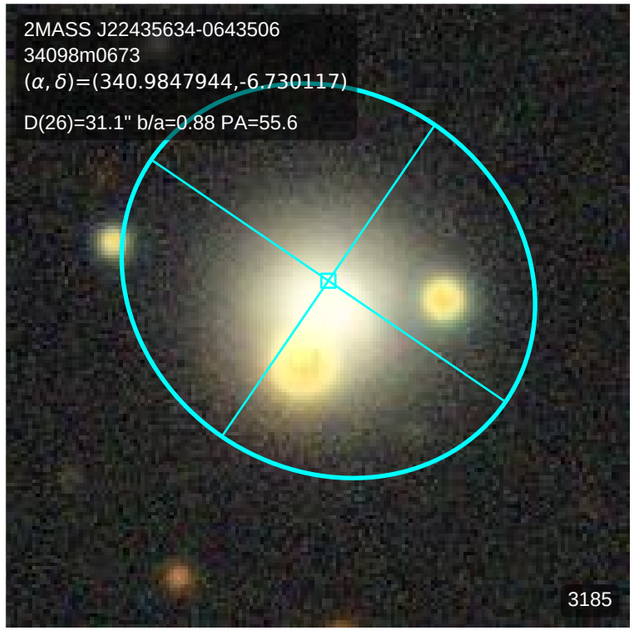

WISEA J165711.60-600948.1
25429m6016
(α, δ)=(254.2982227,-60.163203)
D(26)=31.1" b/a=0.48 PA=160.2
3180

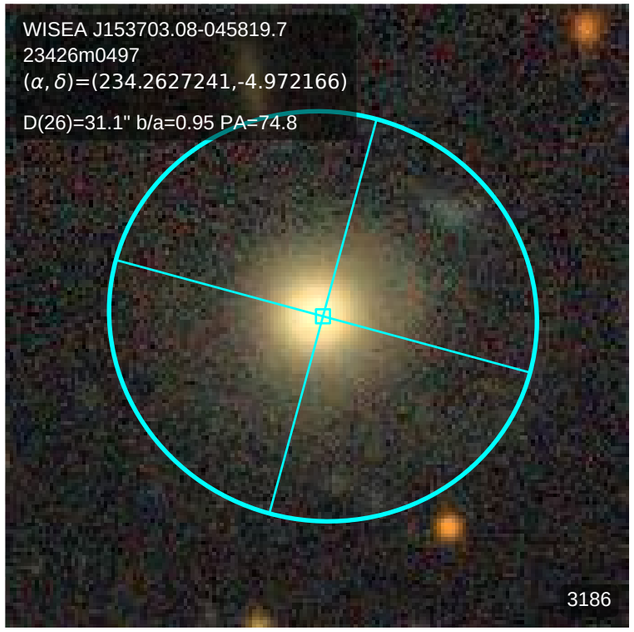

DESI J003.9767+13.5609
00397p1356
(α, δ)=(3.9767746,13.561066)
D(26)=31.1" b/a=0.50 PA=147.1
3181

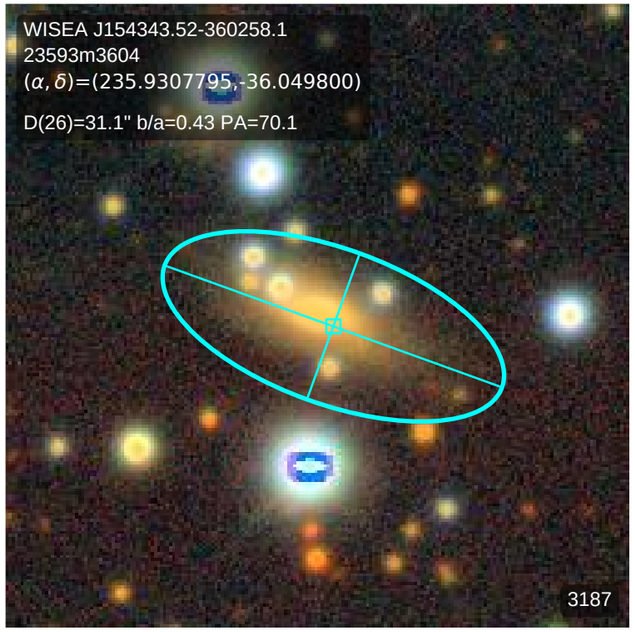

WISEA J230903.36-051856.5
34726m0531
(α, δ)=(347.2639633,-5.315734)
D(26)=31.1" b/a=0.86 PA=73.5
3182

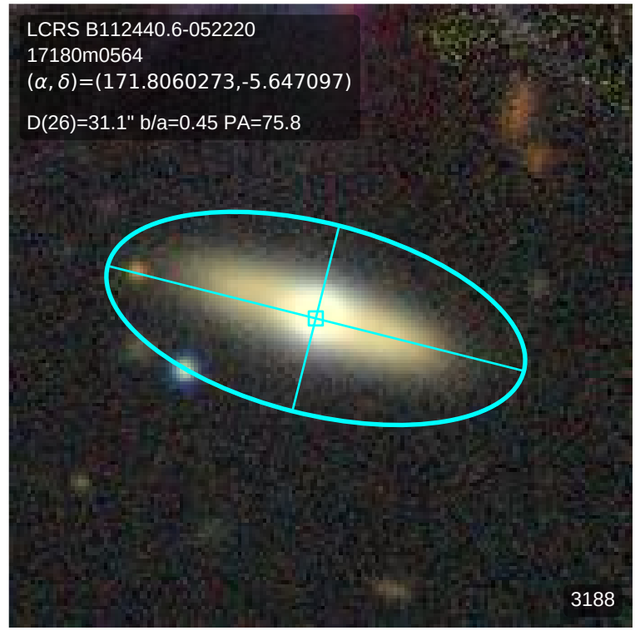

WISEA J213813.53-141316.1
32455m1422
(α, δ)=(324.5562536,-14.220836)
D(26)=31.1" b/a=0.97 PA=32.0
3183

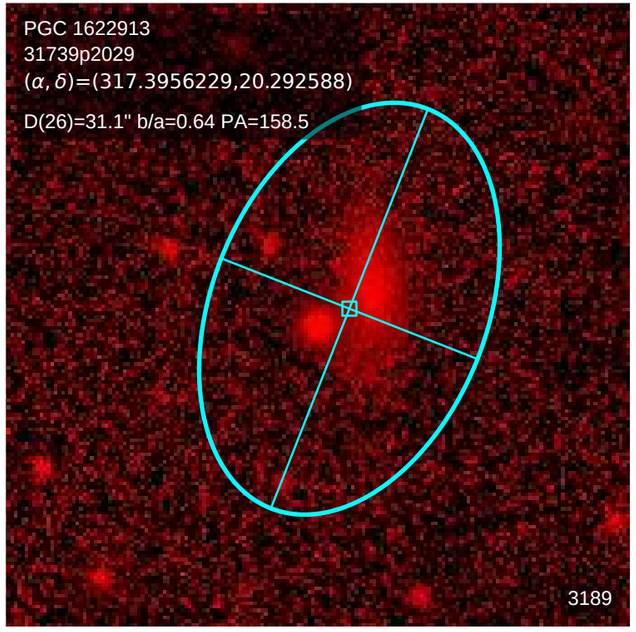

WISEA J082633.87+063328.9
12664p0655
(α, δ)=(126.6411974,6.557984)
D(26)=31.1" b/a=0.64 PA=41.1
3184

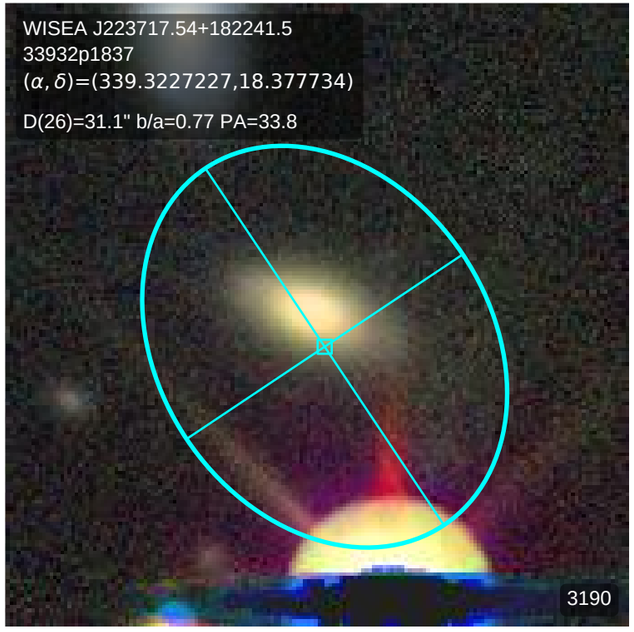

2MASS J22435634-0643506
34098m0673
(α, δ)=(340.9847944,-6.730117)
D(26)=31.1" b/a=0.88 PA=55.6
3185

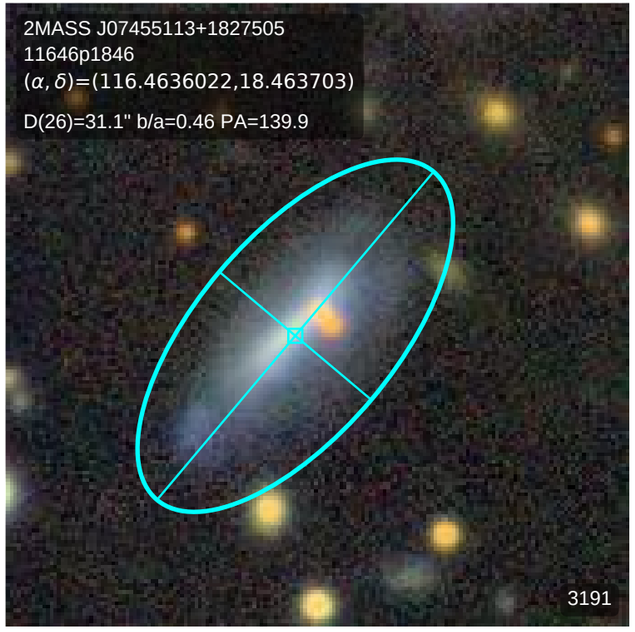

WISEA J153703.08-045819.7
23426m0497
(α, δ)=(234.2627241,-4.972166)
D(26)=31.1" b/a=0.95 PA=74.8
3186

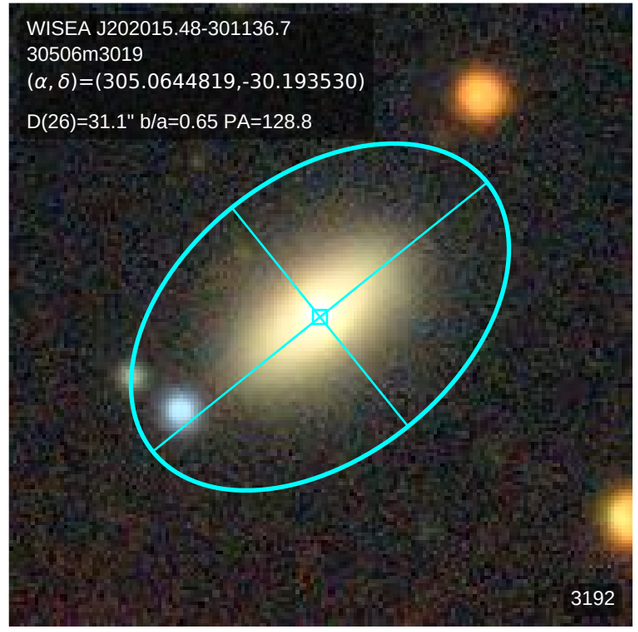

WISEA J154343.52-360258.1
23593m3604
(α, δ)=(235.9307795,-36.049800)
D(26)=31.1" b/a=0.43 PA=70.1
3187

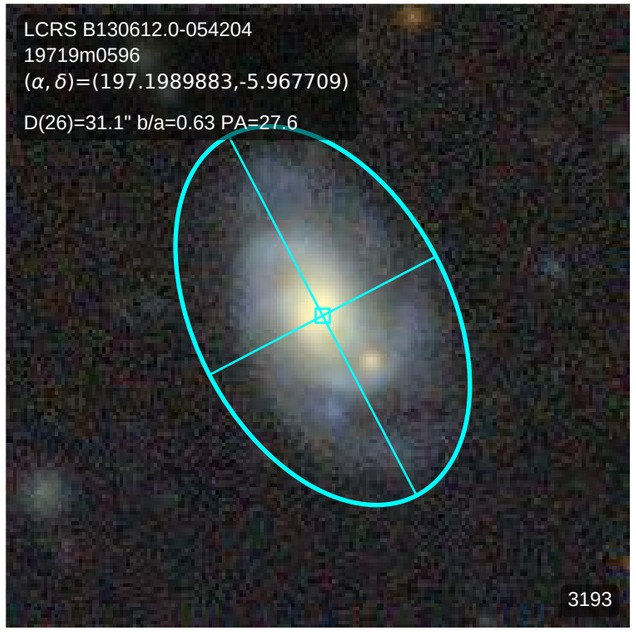

LCRS B112440.6-052220
17180m0564
(α, δ)=(171.8060273,-5.647097)
D(26)=31.1" b/a=0.45 PA=75.8
3188

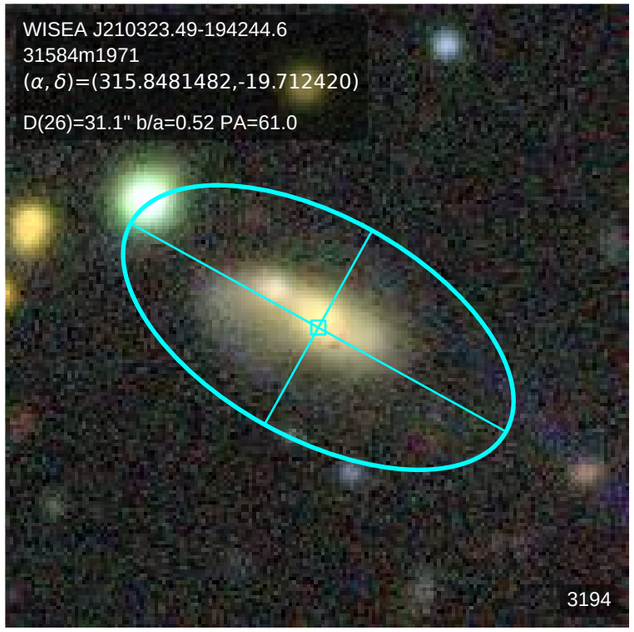

PGC 1622913
31739p2029
(α, δ)=(317.3956229,20.292588)
D(26)=31.1" b/a=0.64 PA=158.5
3189

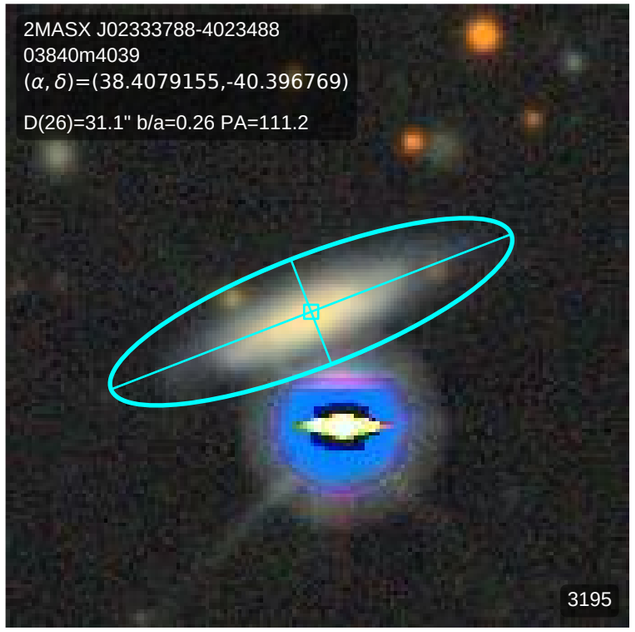

WISEA J223717.54+182241.5
33932p1837
(α, δ)=(339.3227227,18.377734)
D(26)=31.1" b/a=0.77 PA=33.8
3190

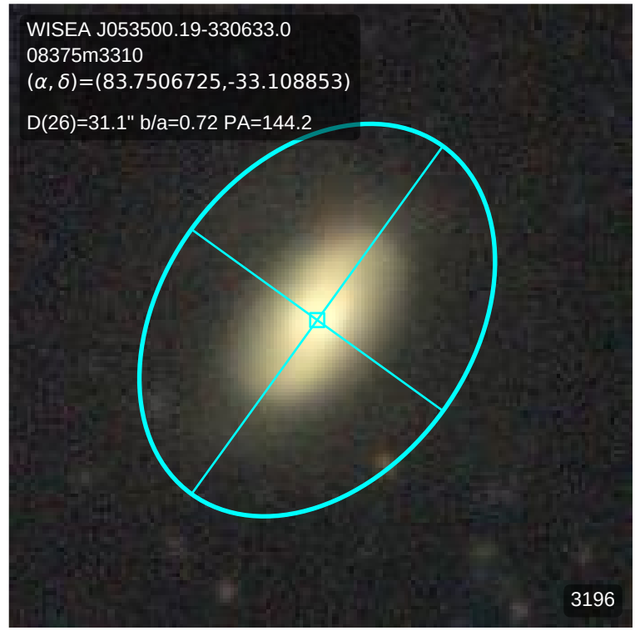

2MASS J07455113+1827505
11646p1846
(α, δ)=(116.4636022,18.463703)
D(26)=31.1" b/a=0.46 PA=139.9
3191

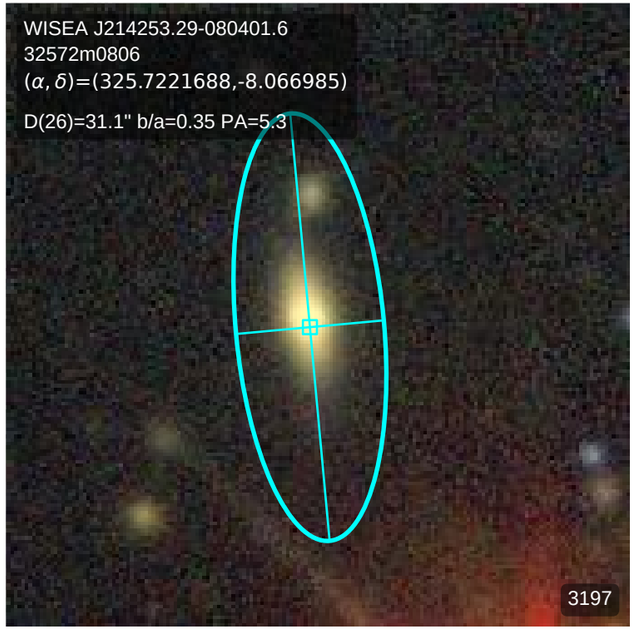

WISEA J202015.48-301136.7
30506m3019
(α, δ)=(305.0644819,-30.193530)
D(26)=31.1" b/a=0.65 PA=128.8
3192

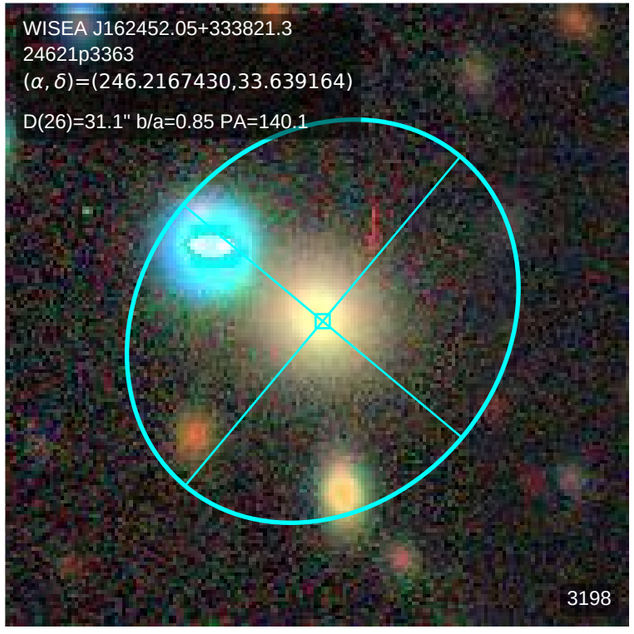

LCRS B130612.0-054204
19719m0596
(α, δ)=(197.1989883,-5.967709)
D(26)=31.1" b/a=0.63 PA=27.6
3193

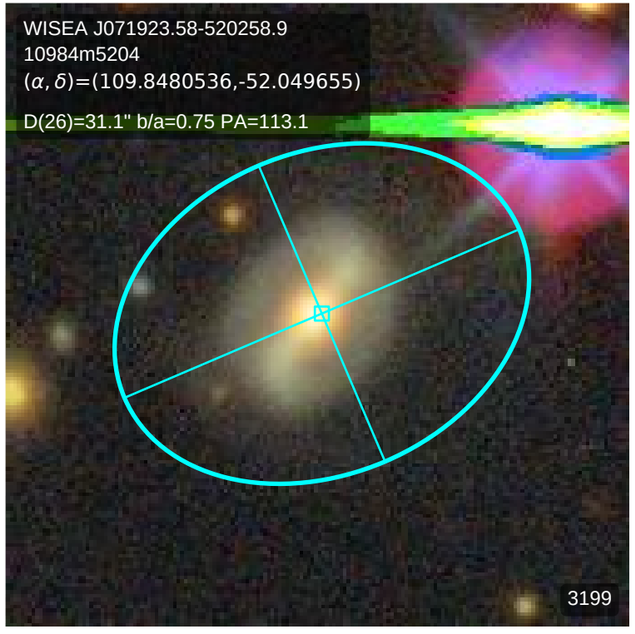

WISEA J210323.49-194244.6
31584m1971
(α, δ)=(315.8481482,-19.712420)
D(26)=31.1" b/a=0.52 PA=61.0
3194

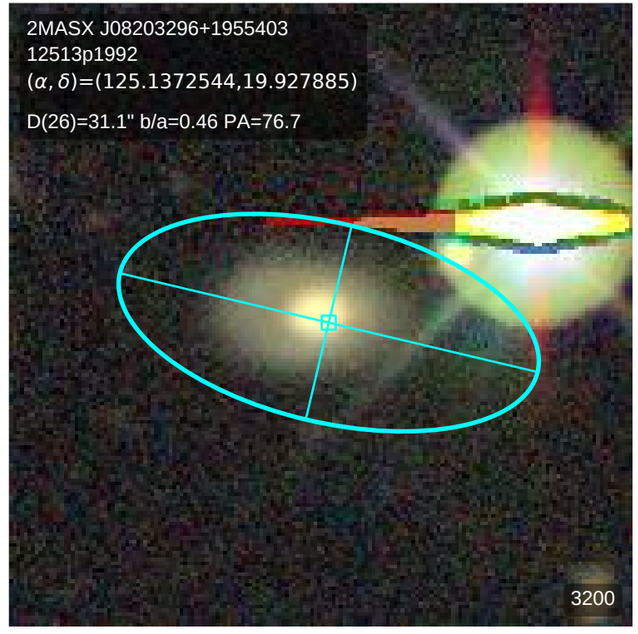

2MASX J02333788-4023488
03840m4039
(α, δ)=(38.4079155,-40.396769)
D(26)=31.1" b/a=0.26 PA=111.2
3195

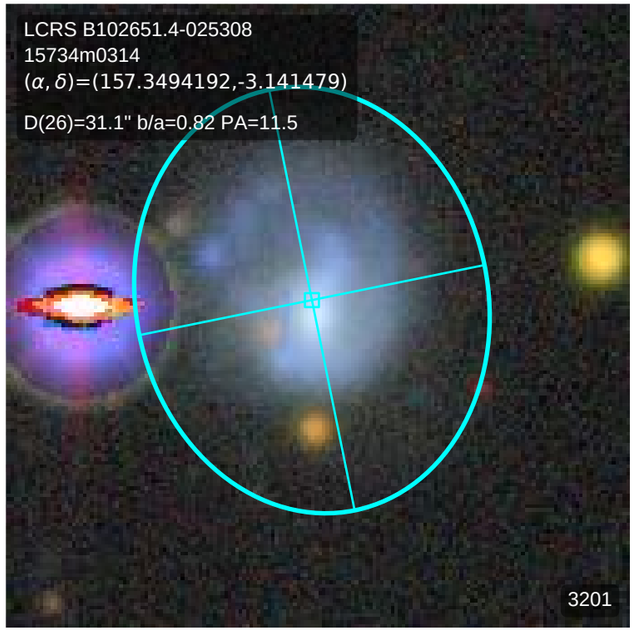

WISEA J053500.19-330633.0
08375m3310
(α, δ)=(83.7506725,-33.108853)
D(26)=31.1" b/a=0.72 PA=144.2
3196

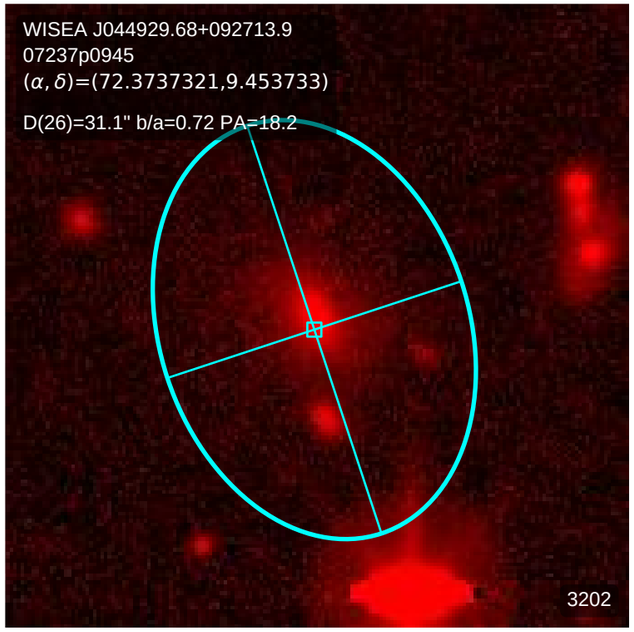

WISEA J214253.29-080401.6
32572m0806
(α, δ)=(325.7221688,-8.066985)
D(26)=31.1" b/a=0.35 PA=5.3
3197

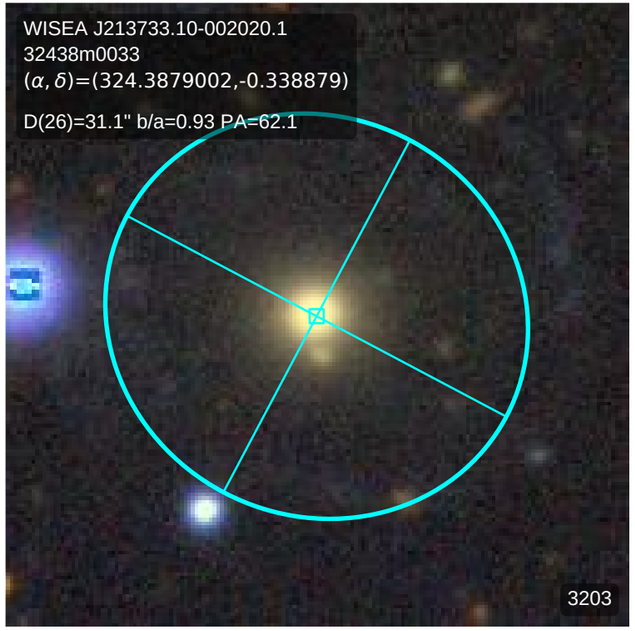

WISEA J162452.05+333821.3
24621p3363
(α, δ)=(246.2167430,33.639164)
D(26)=31.1" b/a=0.85 PA=140.1
3198

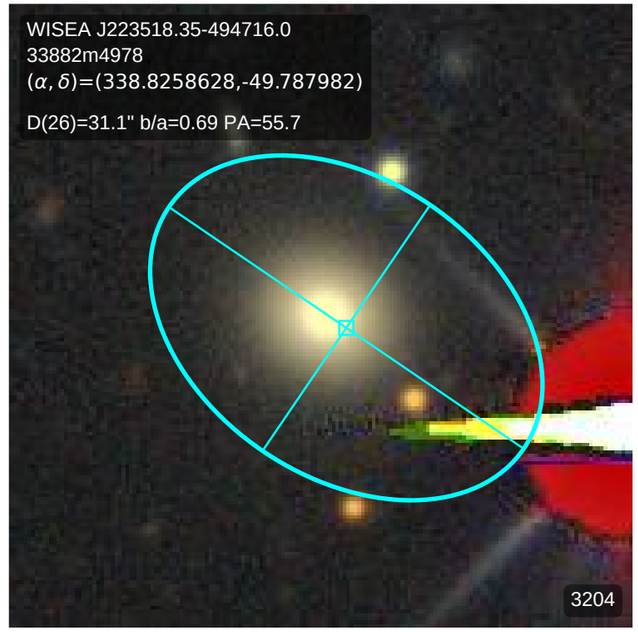

WISEA J071923.58-520258.9
10984m5204
(α, δ)=(109.8480536,-52.049655)
D(26)=31.1" b/a=0.75 PA=113.1
3199

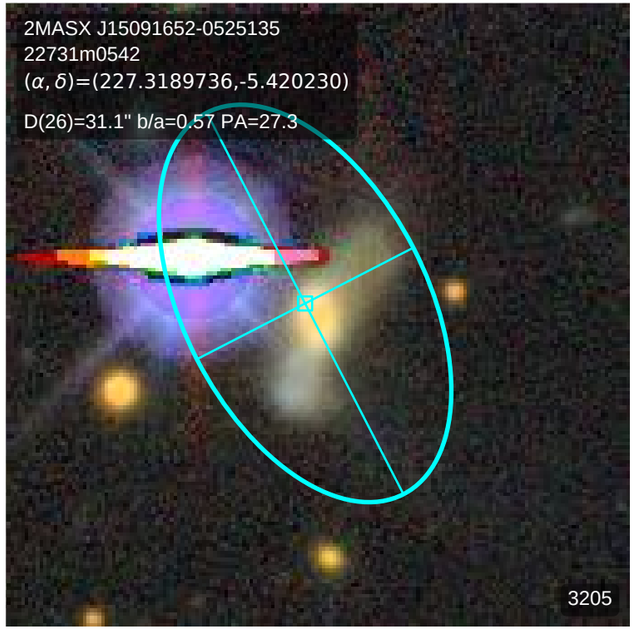

2MASX J08203296+1955403
12513p1992
(α, δ)=(125.1372544,19.927885)
D(26)=31.1" b/a=0.46 PA=76.7
3200

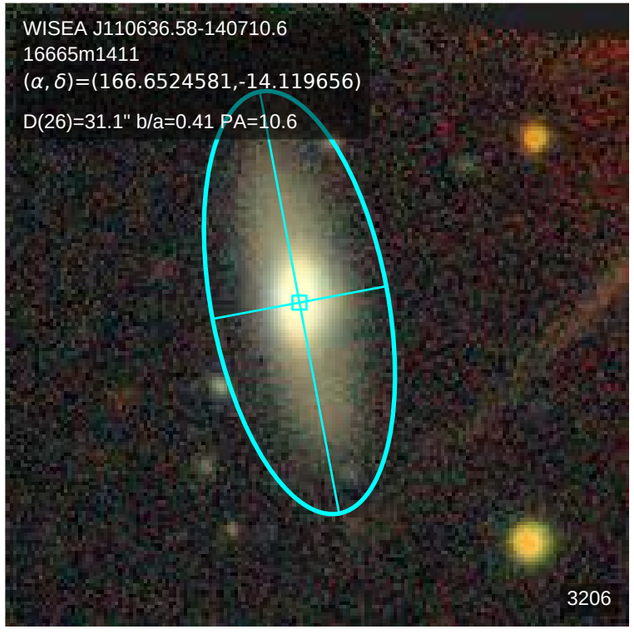

LCRS B102651.4-025308
15734m0314
(α, δ)=(157.3494192,-3.141479)
D(26)=31.1" b/a=0.82 PA=11.5
3201

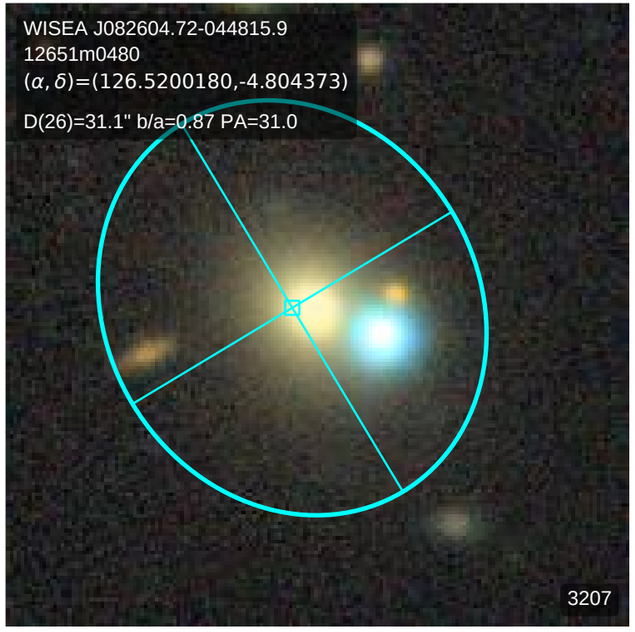

WISEA J044929.68+092713.9
07237p0945
(α, δ)=(72.3737321,9.453733)
D(26)=31.1" b/a=0.72 PA=18.2
3202

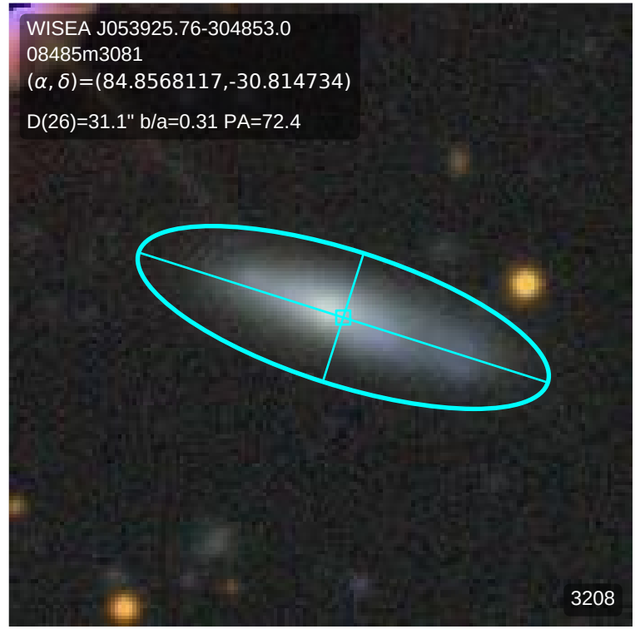

WISEA J213733.10-002020.1
32438m0033
(α, δ)=(324.3879002,-0.338879)
D(26)=31.1" b/a=0.93 PA=62.1
3203

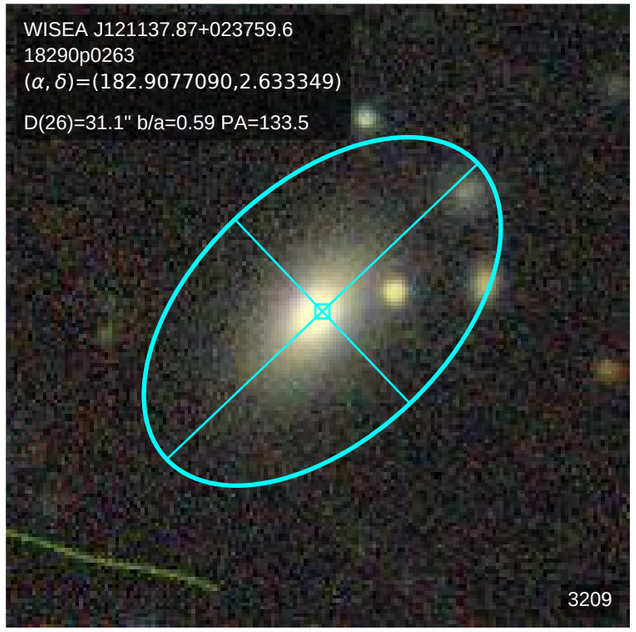

WISEA J223518.35-494716.0
33882m4978
(α, δ)=(338.8258628,-49.787982)
D(26)=31.1" b/a=0.69 PA=55.7
3204

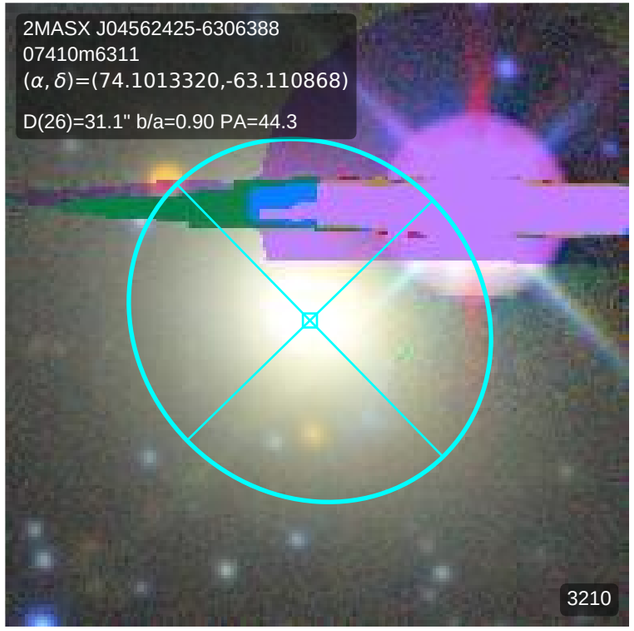

2MASX J15091652-0525135
22731m0542
(α, δ)=(227.3189736,-5.420230)
D(26)=31.1" b/a=0.57 PA=27.3
3205

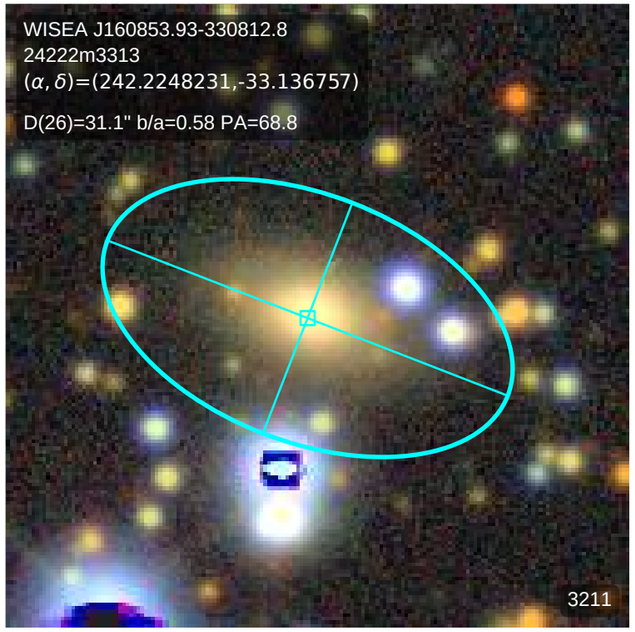

WISEA J110636.58-140710.6
16665m1411
(α, δ)=(166.6524581,-14.119656)
D(26)=31.1" b/a=0.41 PA=10.6
3206

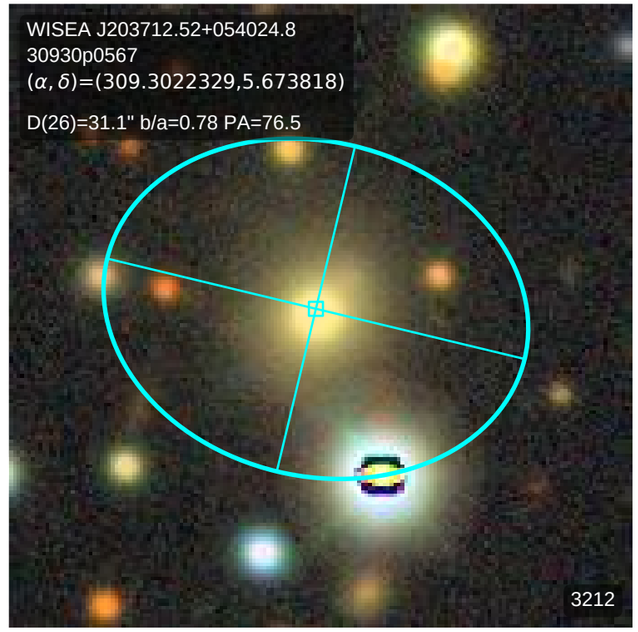

WISEA J082604.72-044815.9
12651m0480
(α, δ)=(126.5200180,-4.804373)
D(26)=31.1" b/a=0.87 PA=31.0
3207

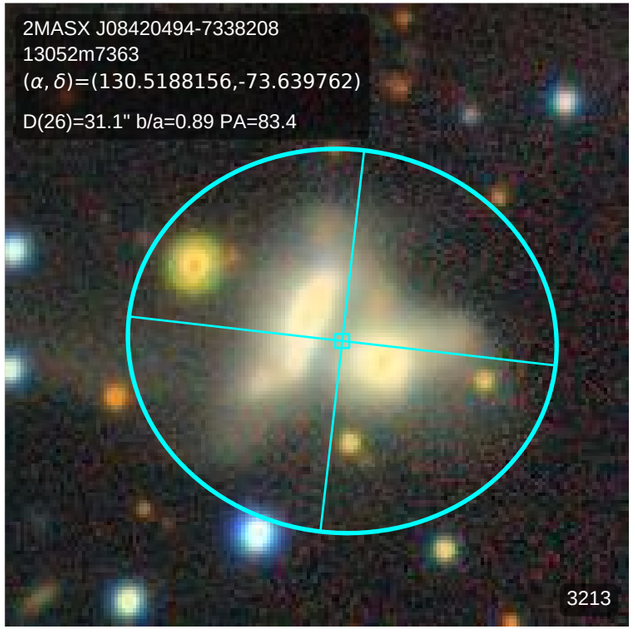

WISEA J053925.76-304853.0
08485m3081
(α, δ)=(84.8568117,-30.814734)
D(26)=31.1" b/a=0.31 PA=72.4
3208

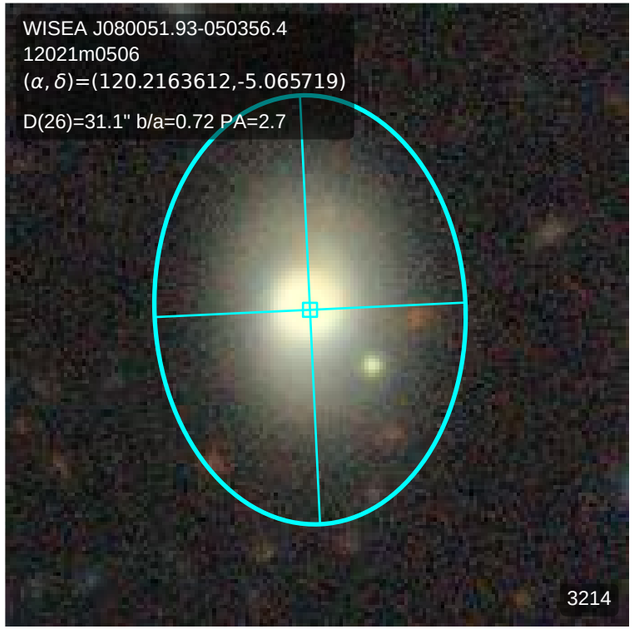

WISEA J121137.87+023759.6
18290p0263
(α, δ)=(182.9077090,2.633349)
D(26)=31.1" b/a=0.59 PA=133.5
3209

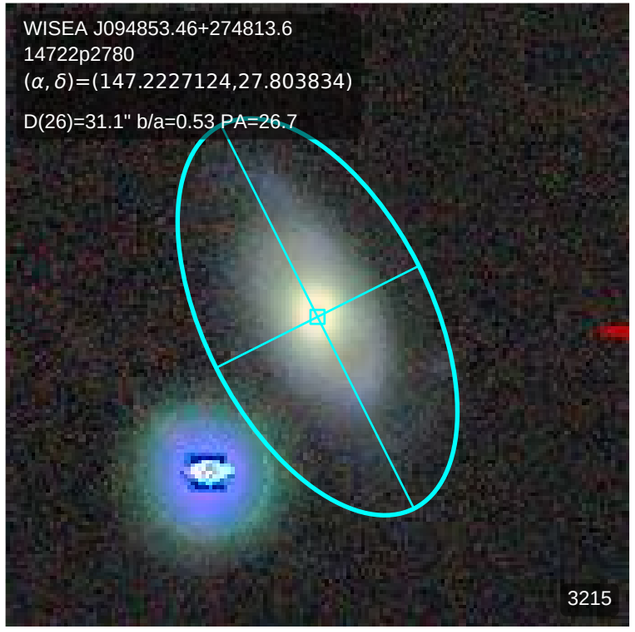

2MASX J04562425-6306388
07410m6311
(α, δ)=(74.1013320,-63.110868)
D(26)=31.1" b/a=0.90 PA=44.3
3210

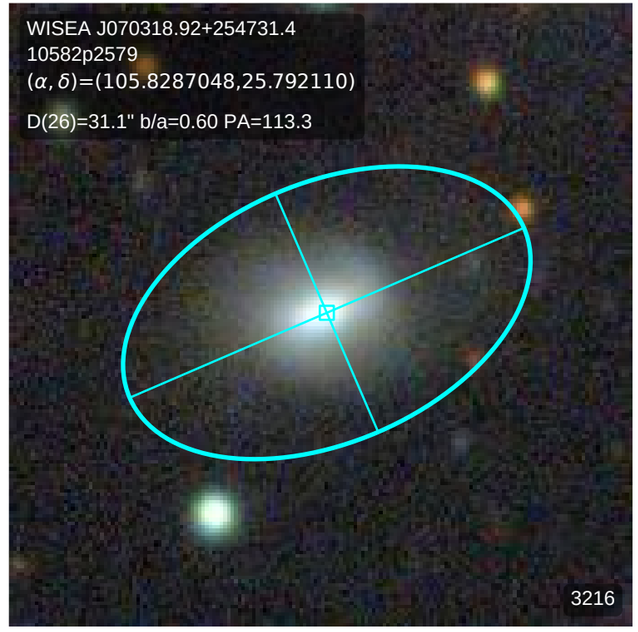

WISEA J160853.93-330812.8
24222m3313
(α, δ)=(242.2248231,-33.136757)
D(26)=31.1" b/a=0.58 PA=68.8
3211

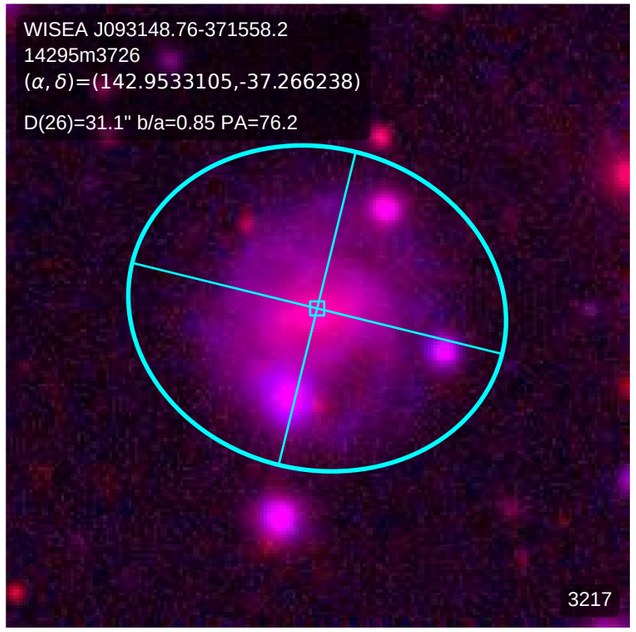

WISEA J203712.52+054024.8
30930p0567
(α, δ)=(309.3022329,5.673818)
D(26)=31.1" b/a=0.78 PA=76.5
3212

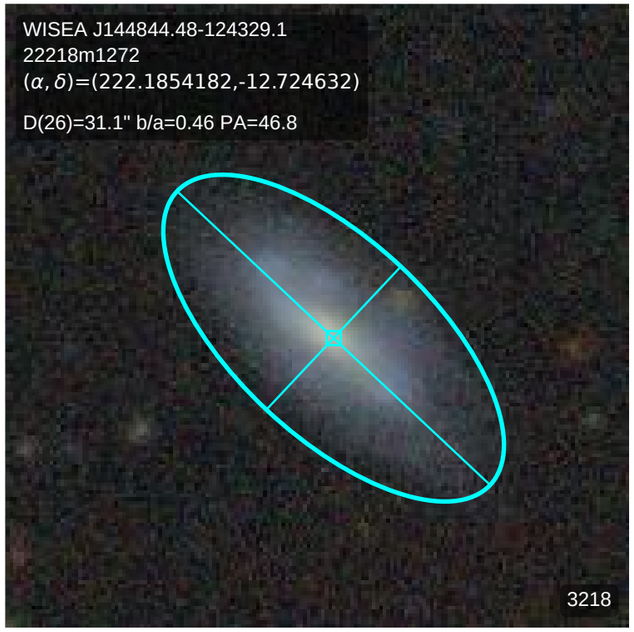

2MASX J08420494-7338208
13052m7363
(α, δ)=(130.5188156,-73.639762)
D(26)=31.1" b/a=0.89 PA=83.4
3213

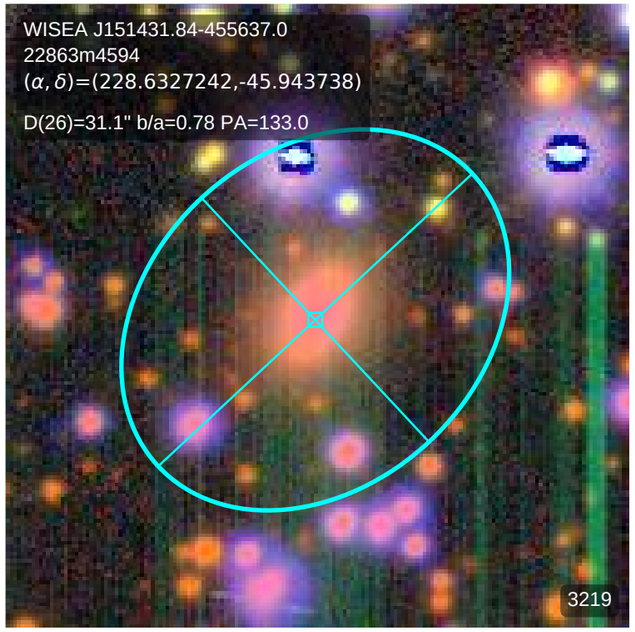

WISEA J080051.93-050356.4
12021m0506
(α, δ)=(120.2163612,-5.065719)
D(26)=31.1" b/a=0.72 PA=2.7
3214

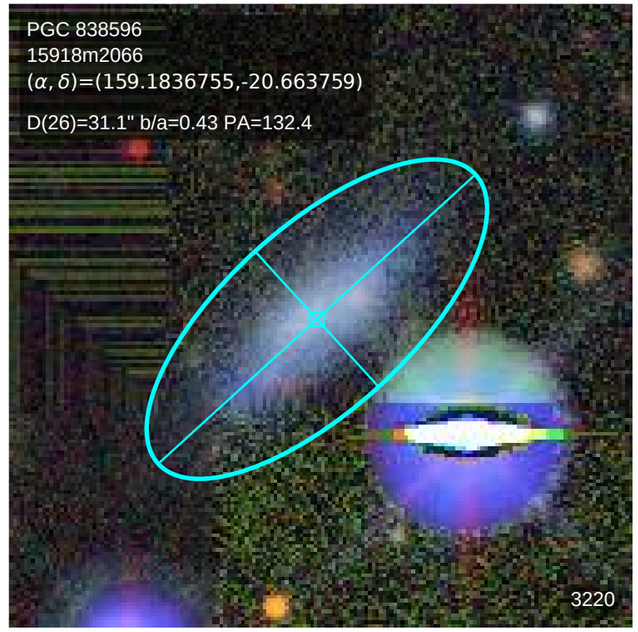

WISEA J094853.46+274813.6
14722p2780
(α, δ)=(147.2227124,27.803834)
D(26)=31.1" b/a=0.53 PA=26.7
3215

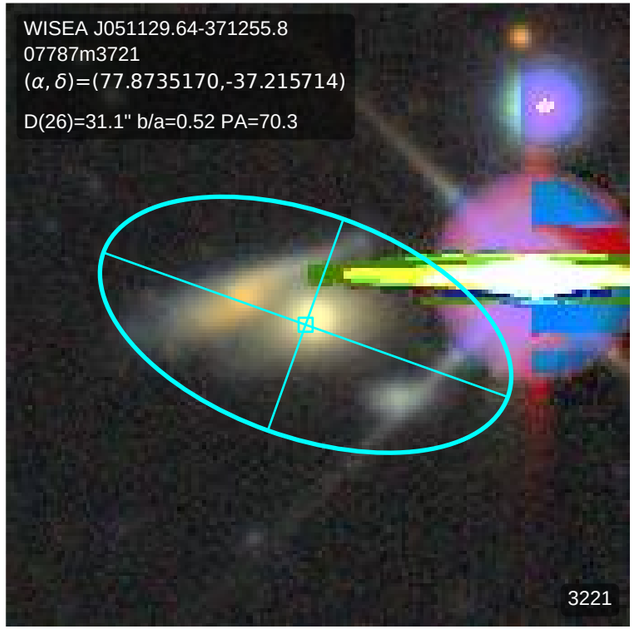

WISEA J070318.92+254731.4
10582p2579
(α, δ)=(105.8287048,25.792110)
D(26)=31.1" b/a=0.60 PA=113.3
3216

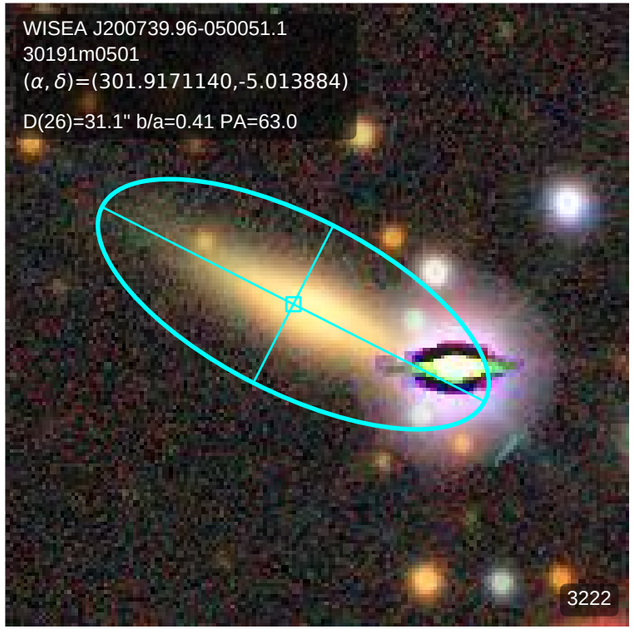

WISEA J093148.76-371558.2
14295m3726
(α, δ)=(142.9533105,-37.266238)
D(26)=31.1" b/a=0.85 PA=76.2
3217

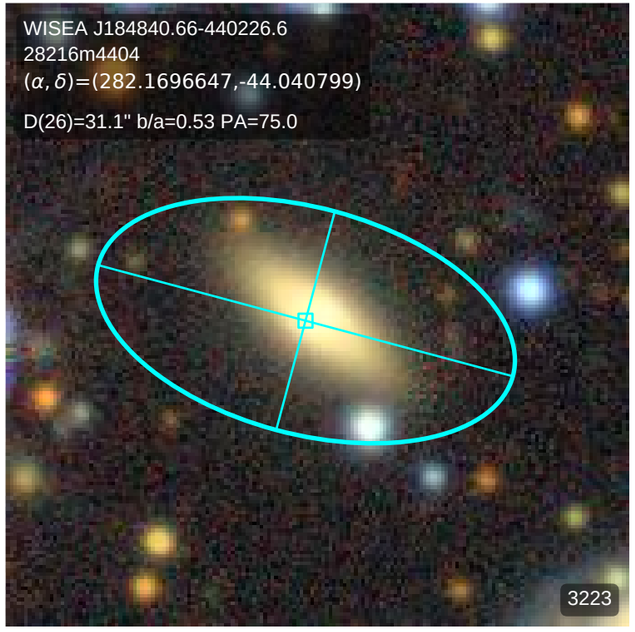

WISEA J144844.48-124329.1
22218m1272
(α, δ)=(222.1854182,-12.724632)
D(26)=31.1" b/a=0.46 PA=46.8
3218

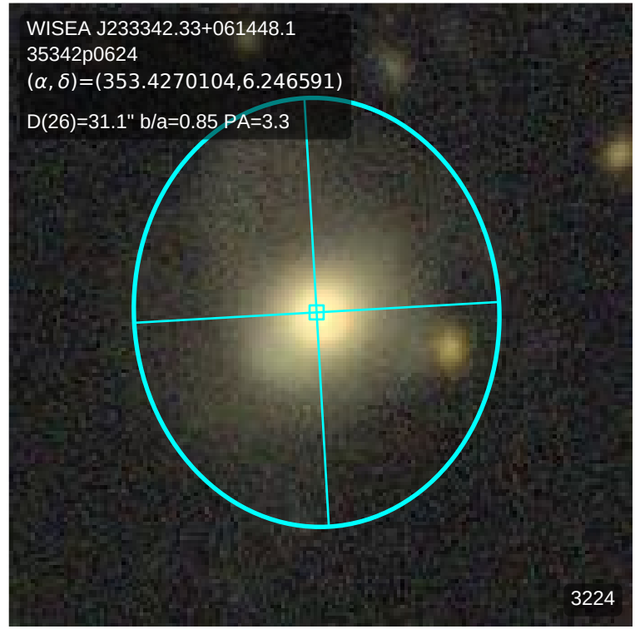

WISEA J151431.84-455637.0
22863m4594
(α, δ)=(228.6327242,-45.943738)
D(26)=31.1" b/a=0.78 PA=133.0
3219

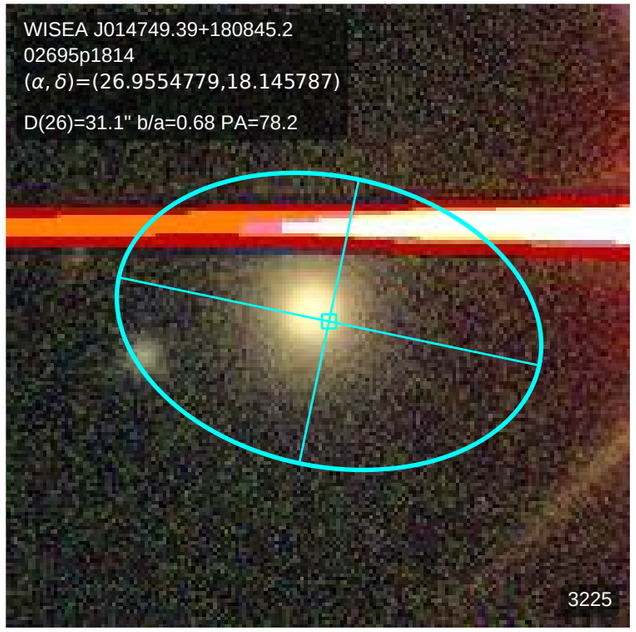

PGC 838596
15918m2066
(α, δ)=(159.1836755,-20.663759)
D(26)=31.1" b/a=0.43 PA=132.4
3220

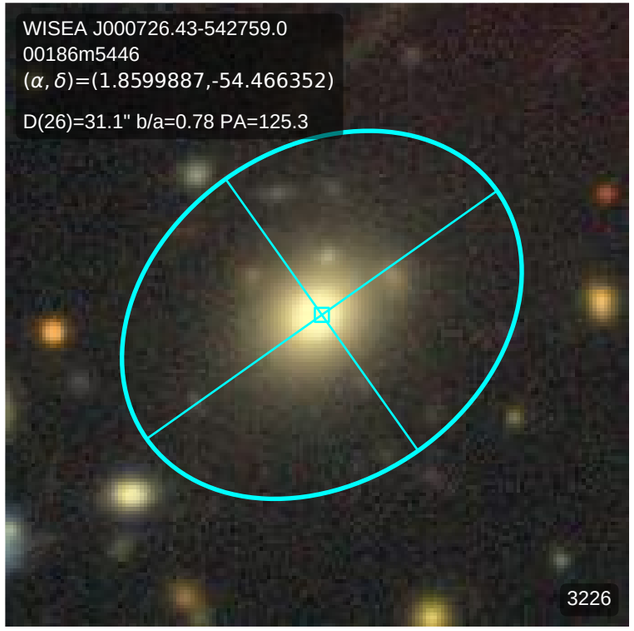

WISEA J051129.64-371255.8
07787m3721
(α, δ)=(77.8735170,-37.215714)
D(26)=31.1" b/a=0.52 PA=70.3
3221

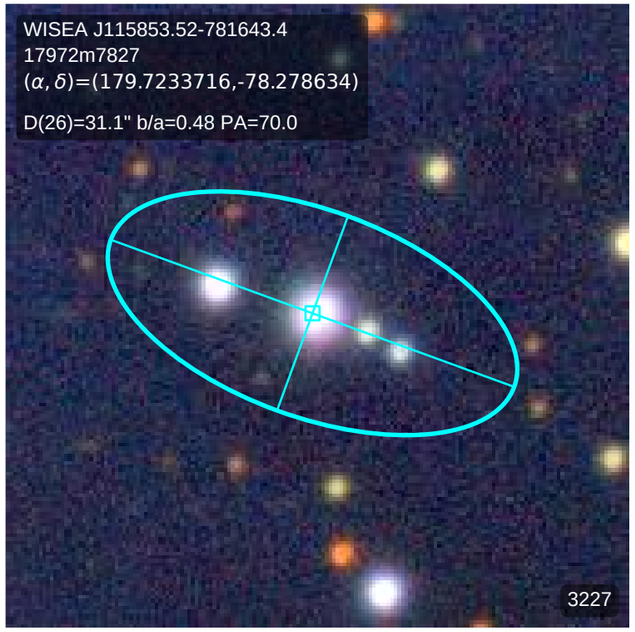

WISEA J200739.96-050051.1
30191m0501
(α, δ)=(301.9171140,-5.013884)
D(26)=31.1" b/a=0.41 PA=63.0
3222

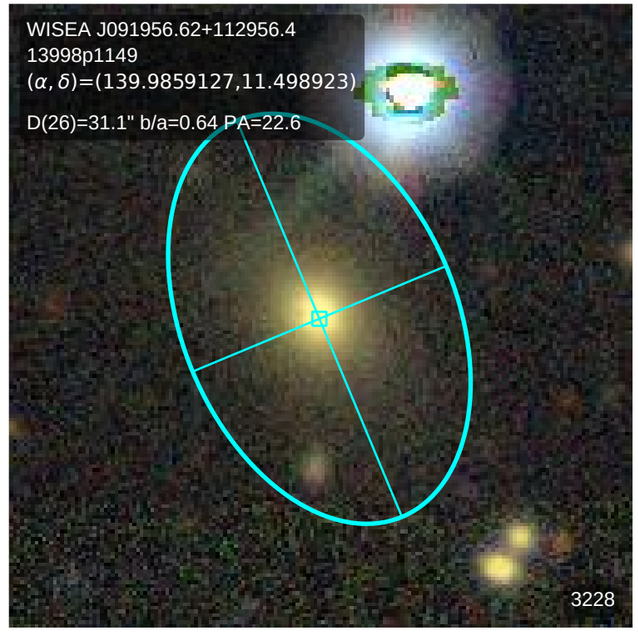

WISEA J184840.66-440226.6
28216m4404
(α, δ)=(282.1696647,-44.040799)
D(26)=31.1" b/a=0.53 PA=75.0
3223

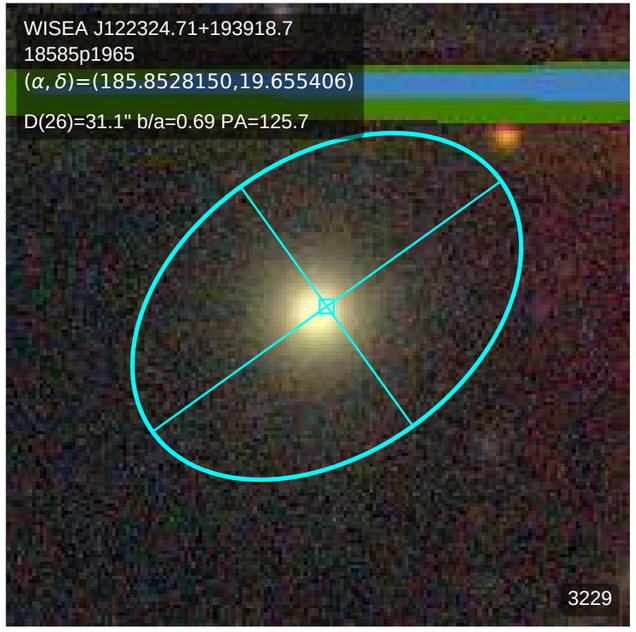

WISEA J233342.33+061448.1
35342p0624
(α, δ)=(353.4270104,6.246591)
D(26)=31.1" b/a=0.85 PA=3.3
3224

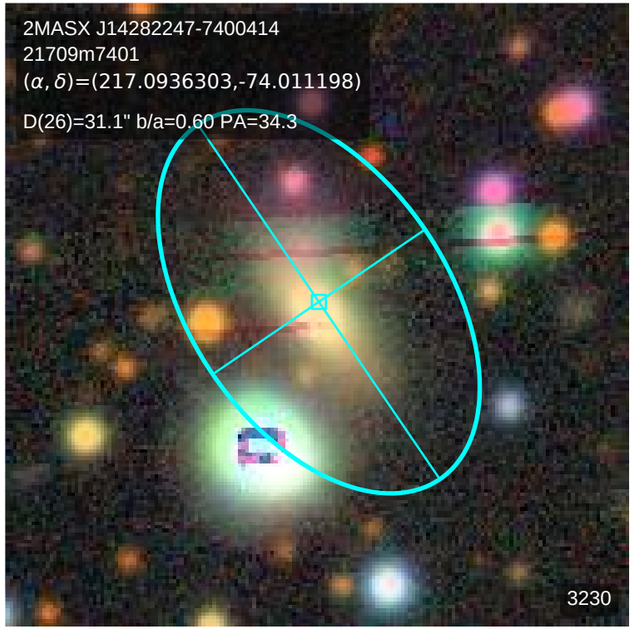

WISEA J014749.39+180845.2
02695p1814
(α, δ)=(26.9554779,18.145787)
D(26)=31.1" b/a=0.68 PA=78.2
3225

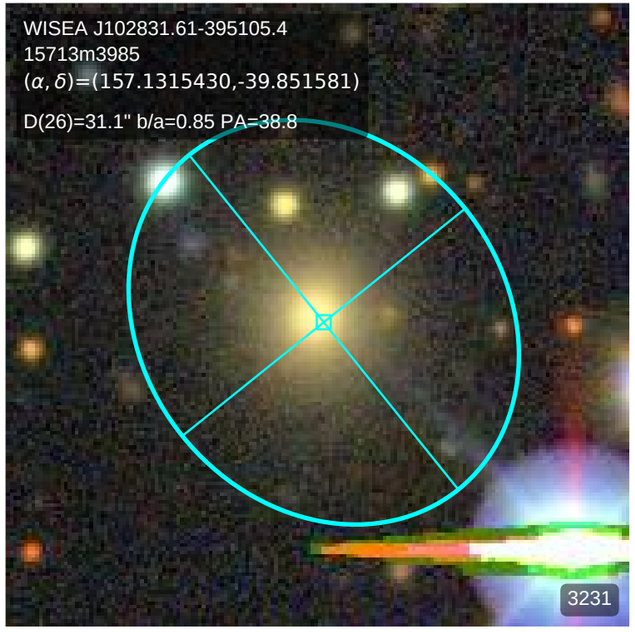

WISEA J000726.43-542759.0
00186m5446
(α, δ)=(1.8599887,-54.466352)
D(26)=31.1" b/a=0.78 PA=125.3
3226

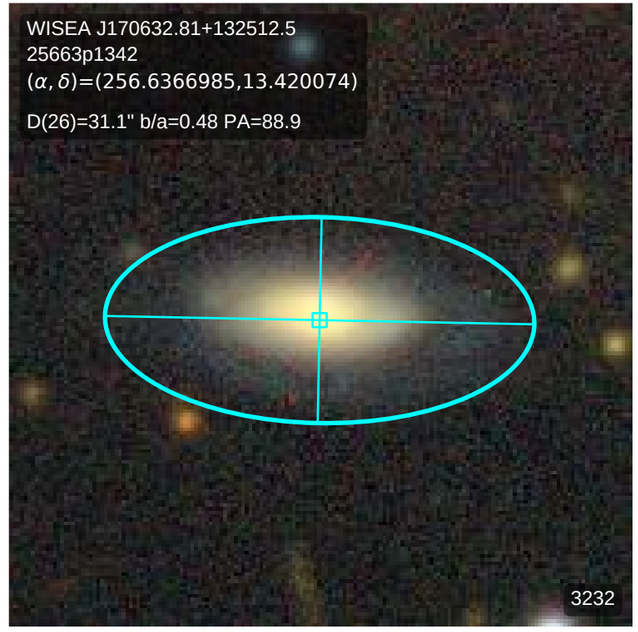

WISEA J115853.52-781643.4
17972m7827
(α, δ)=(179.7233716,-78.278634)
D(26)=31.1" b/a=0.48 PA=70.0
3227

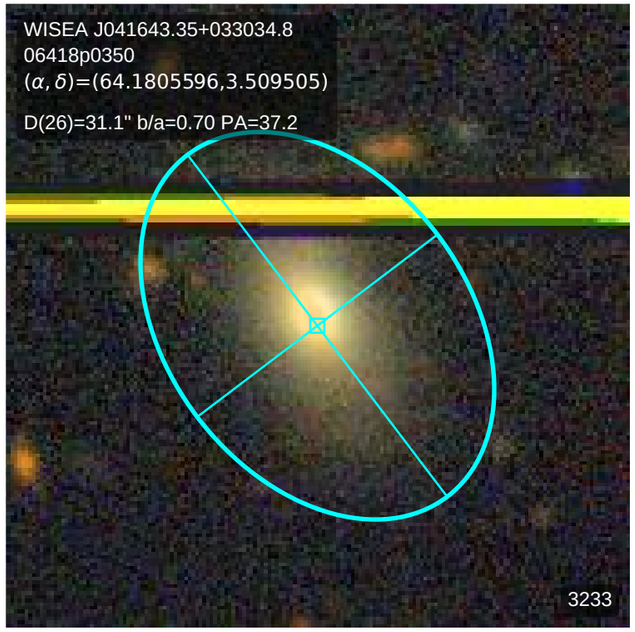

WISEA J091956.62+112956.4
13998p1149
(α, δ)=(139.9859127,11.498923)
D(26)=31.1" b/a=0.64 PA=22.6
3228

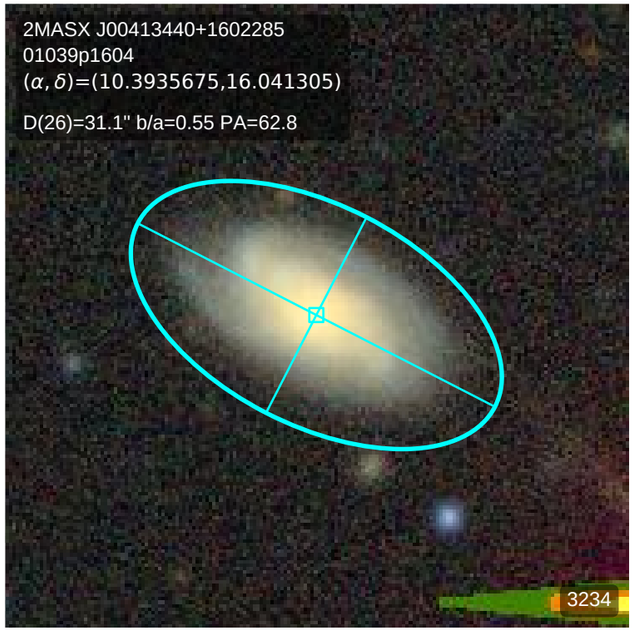

WISEA J122324.71+193918.7
18585p1965
(α, δ)=(185.8528150,19.655406)
D(26)=31.1" b/a=0.69 PA=125.7
3229

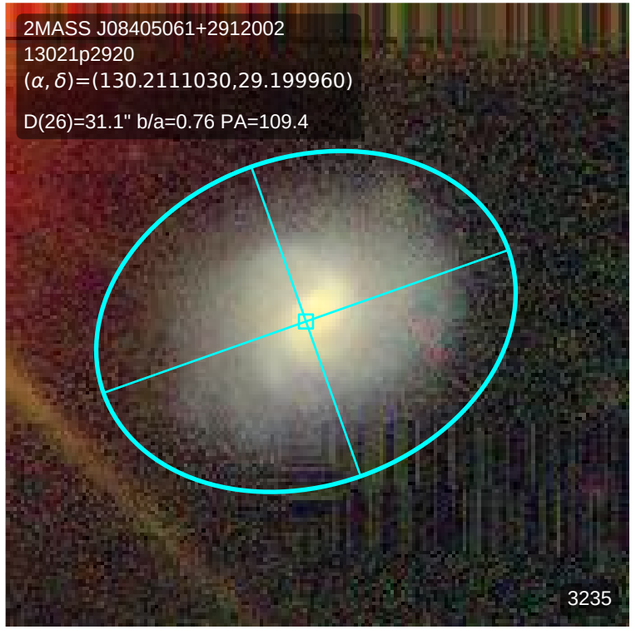

2MASX J14282247-7400414
21709m7401
(α, δ)=(217.0936303,-74.011198)
D(26)=31.1" b/a=0.60 PA=34.3
3230

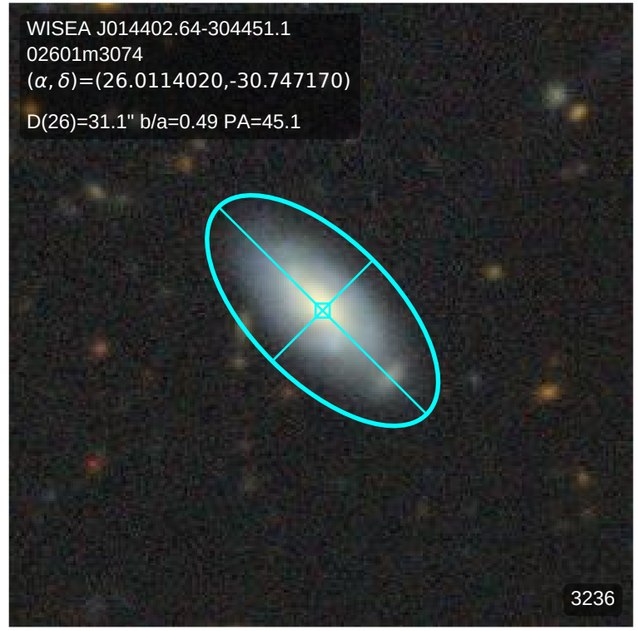

WISEA J102831.61-395105.4
15713m3985
(α, δ)=(157.1315430,-39.851581)
D(26)=31.1" b/a=0.85 PA=38.8
3231

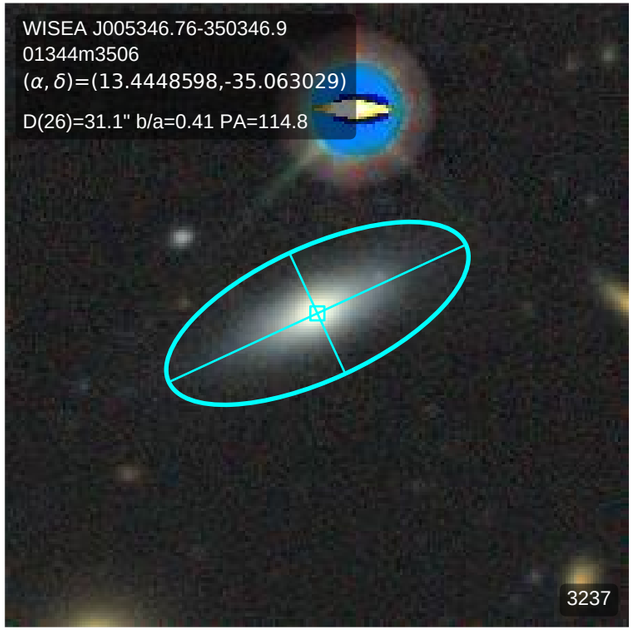

WISEA J170632.81+132512.5
25663p1342
(α, δ)=(256.6366985,13.420074)
D(26)=31.1" b/a=0.48 PA=88.9
3232

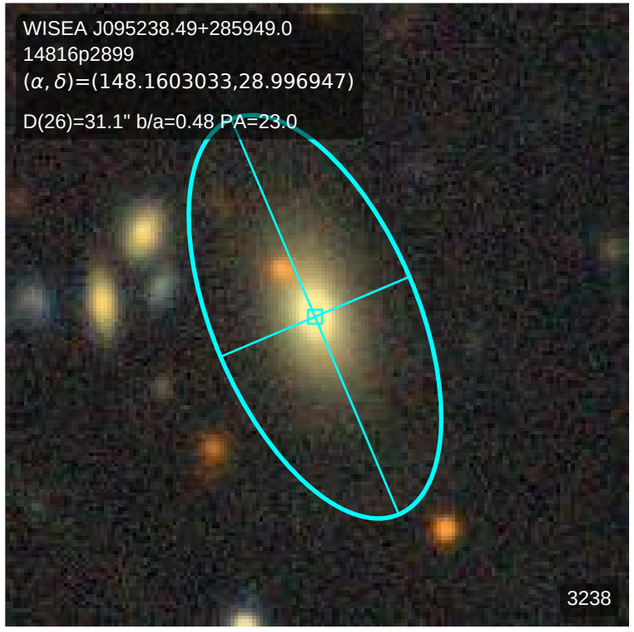

WISEA J041643.35+033034.8
06418p0350
(α, δ)=(64.1805596,3.509505)
D(26)=31.1" b/a=0.70 PA=37.2
3233

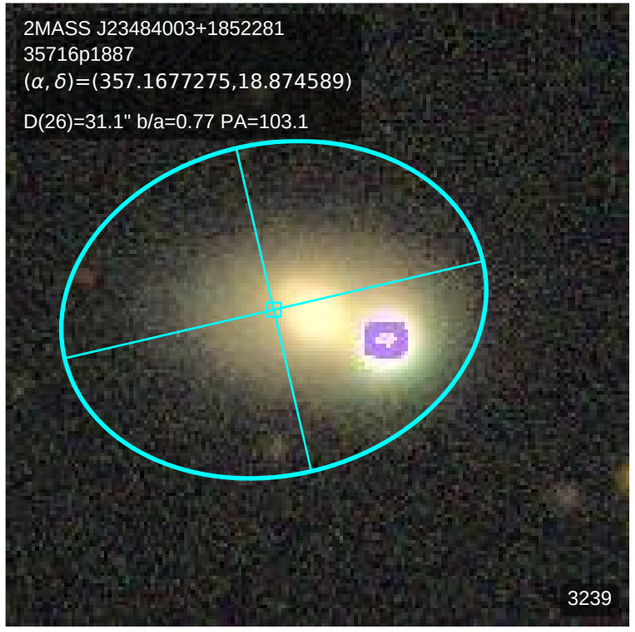

2MASX J00413440+1602285
01039p1604
(α, δ)=(10.3935675,16.041305)
D(26)=31.1" b/a=0.55 PA=62.8
3234

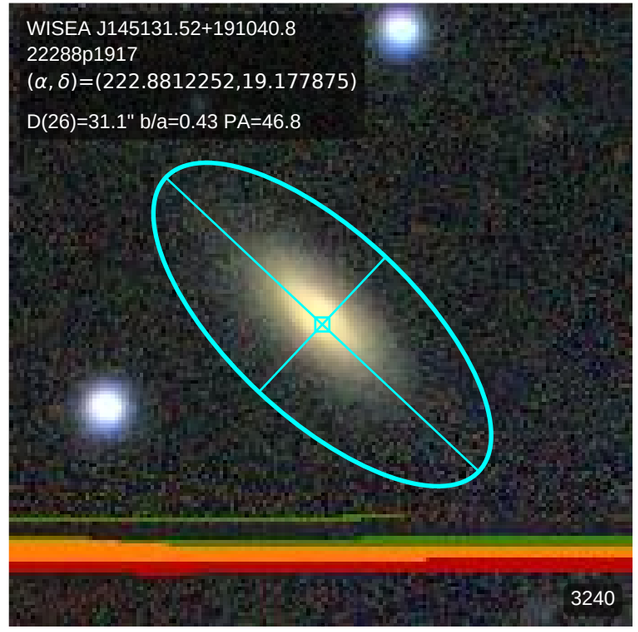

2MASS J08405061+2912002
13021p2920
(α, δ)=(130.2111030,29.199960)
D(26)=31.1" b/a=0.76 PA=109.4
3235

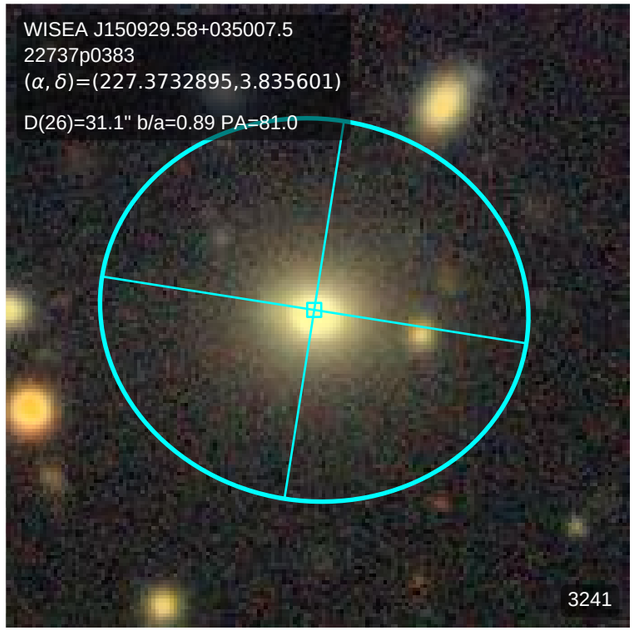

WISEA J014402.64-304451.1
02601m3074
(α, δ)=(26.0114020,-30.747170)
D(26)=31.1" b/a=0.49 PA=45.1
3236

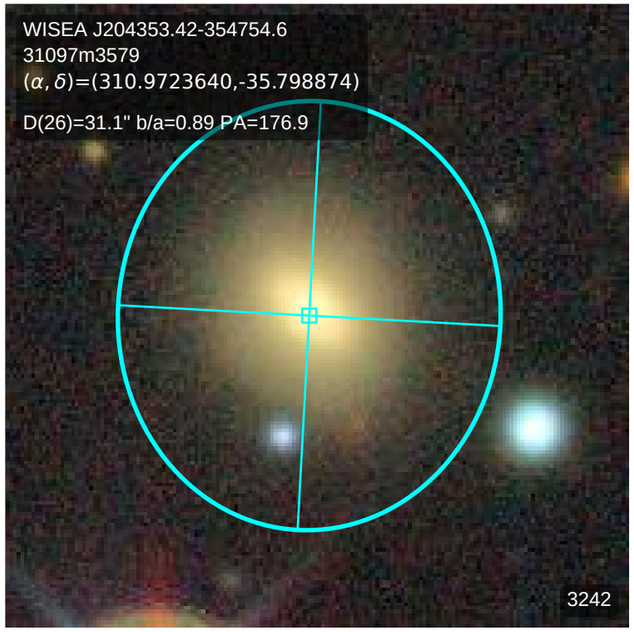

WISEA J005346.76-350346.9
01344m3506
(α, δ)=(13.4448598,-35.063029)
D(26)=31.1" b/a=0.41 PA=114.8
3237

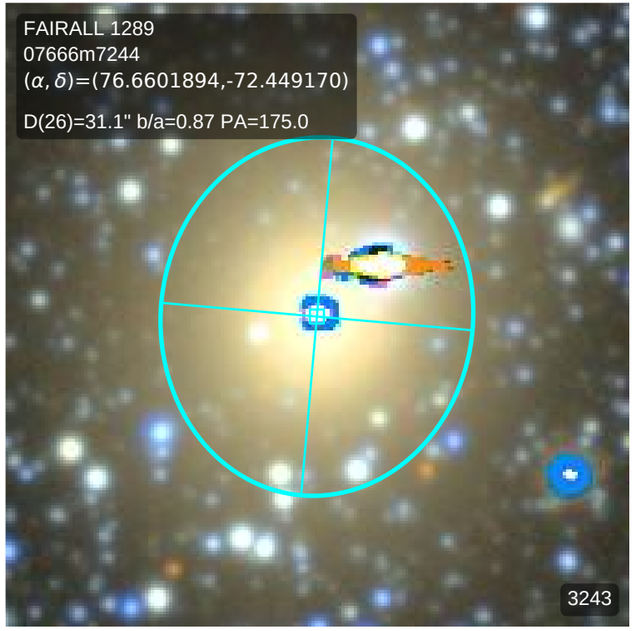

WISEA J095238.49+285949.0
14816p2899
(α, δ)=(148.1603033,28.996947)
D(26)=31.1" b/a=0.48 PA=23.0
3238

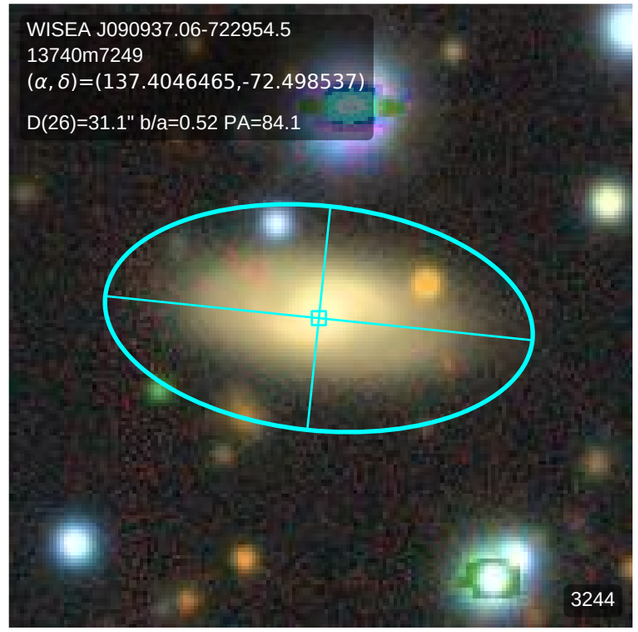

2MASS J23484003+1852281
35716p1887
(α, δ)=(357.1677275,18.874589)
D(26)=31.1" b/a=0.77 PA=103.1
3239

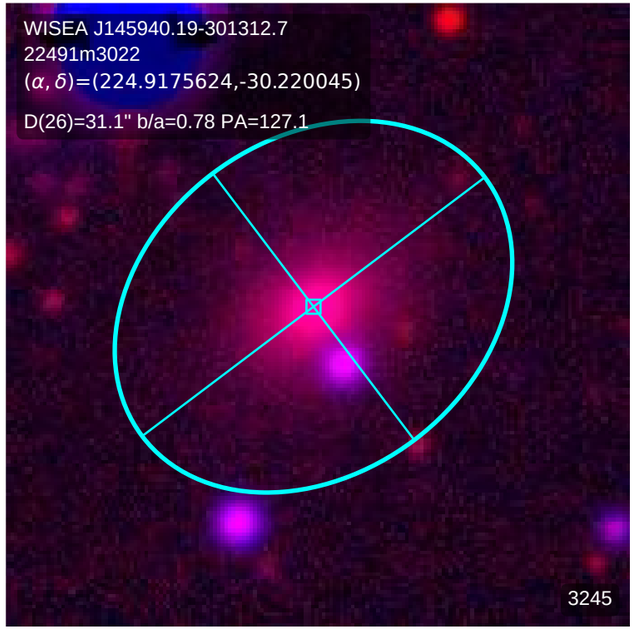

WISEA J145131.52+191040.8
22288p1917
(α, δ)=(222.8812252,19.177875)
D(26)=31.1" b/a=0.43 PA=46.8
3240

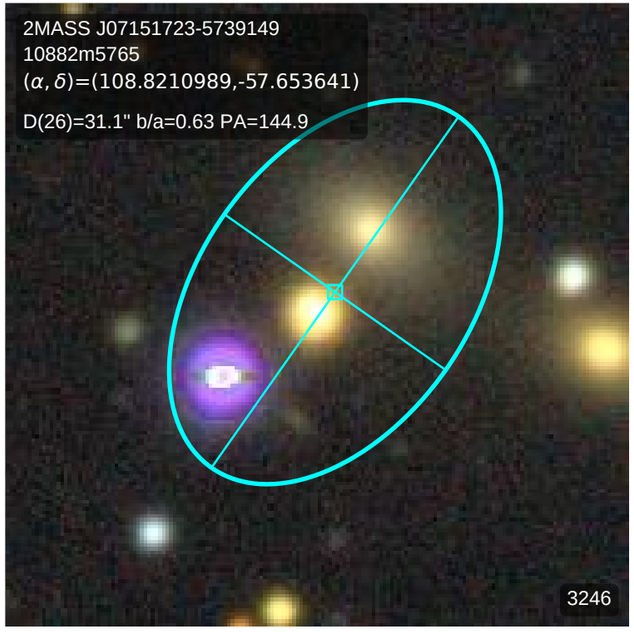

WISEA J150929.58+035007.5
22737p0383
(α, δ)=(227.3732895,3.835601)
D(26)=31.1" b/a=0.89 PA=81.0
3241

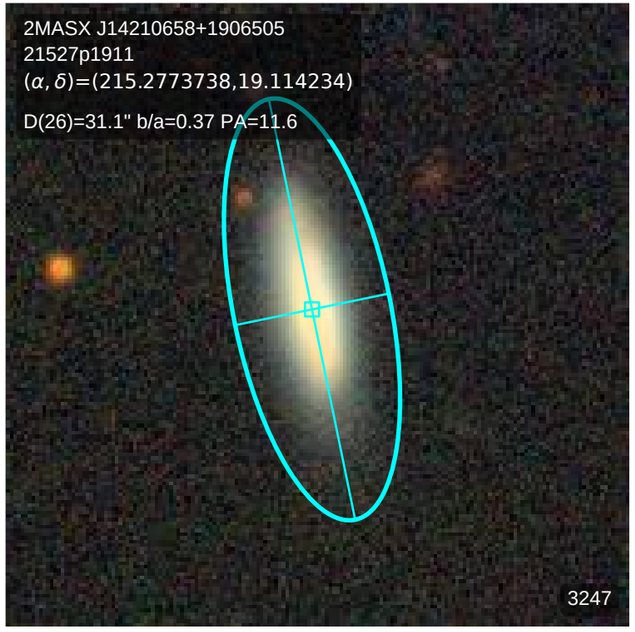

WISEA J204353.42-354754.6
31097m3579
(α, δ)=(310.9723640,-35.798874)
D(26)=31.1" b/a=0.89 PA=176.9
3242

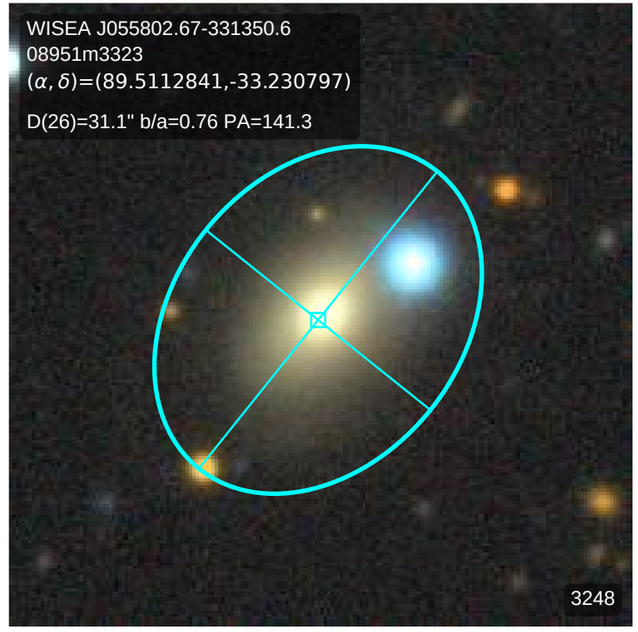

FAIRALL 1289
07666m7244
(α, δ)=(76.6601894,-72.449170)
D(26)=31.1" b/a=0.87 PA=175.0
3243

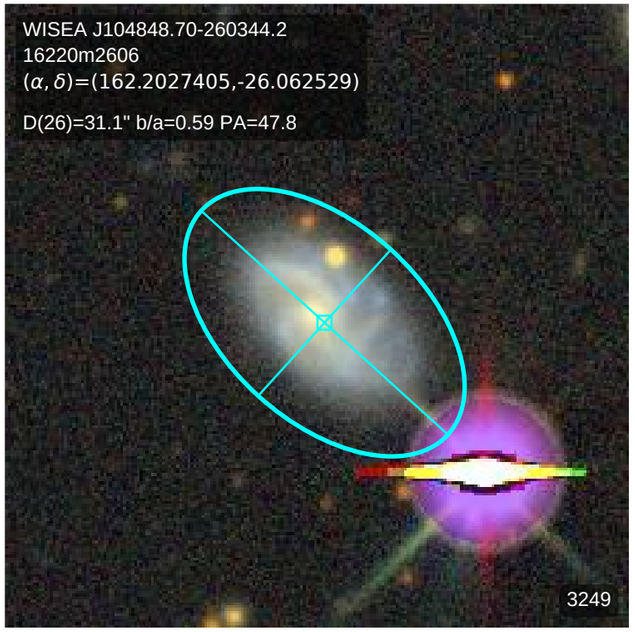

WISEA J090937.06-722954.5
13740m7249
(α, δ)=(137.4046465,-72.498537)
D(26)=31.1" b/a=0.52 PA=84.1
3244

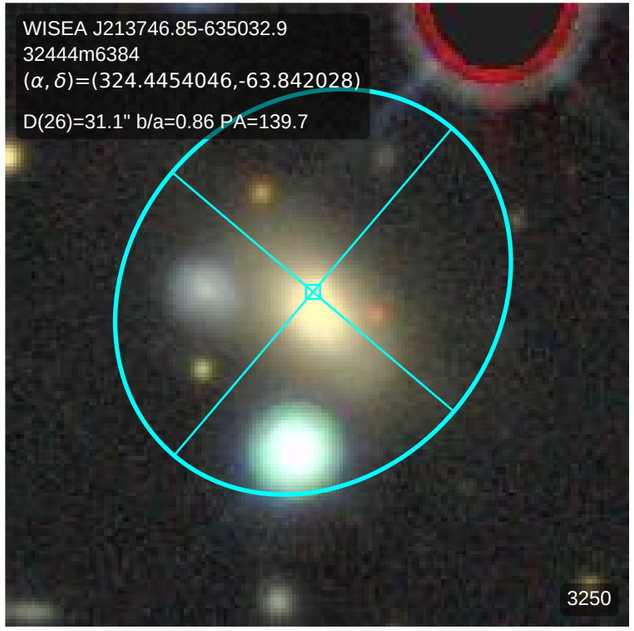

WISEA J145940.19-301312.7
22491m3022
(α, δ)=(224.9175624,-30.220045)
D(26)=31.1" b/a=0.78 PA=127.1
3245

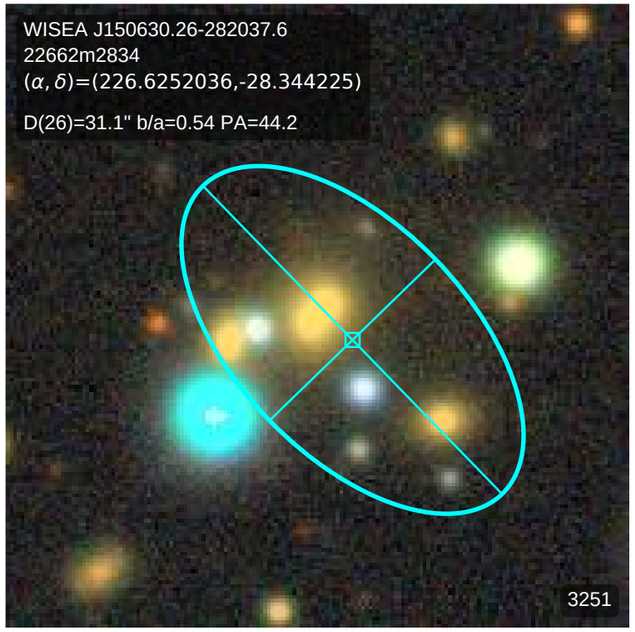

2MASS J07151723-5739149
10882m5765
(α, δ)=(108.8210989,-57.653641)
D(26)=31.1" b/a=0.63 PA=144.9
3246

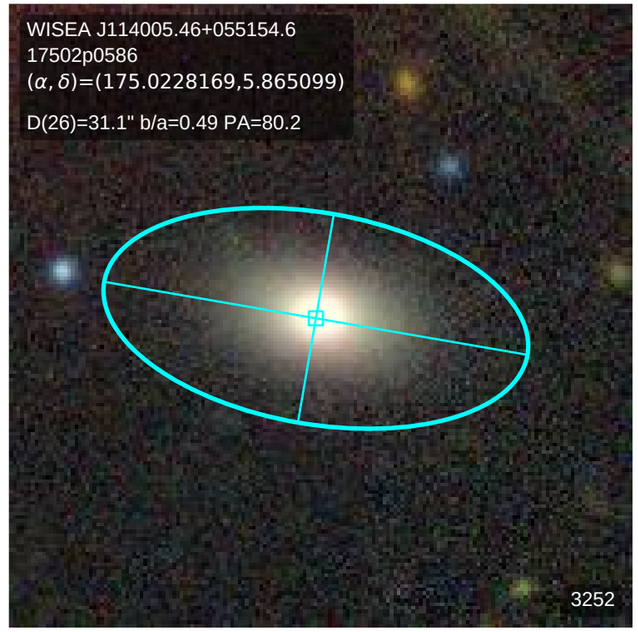

2MASX J14210658+1906505
21527p1911
(α, δ)=(215.2773738,19.114234)
D(26)=31.1" b/a=0.37 PA=11.6
3247

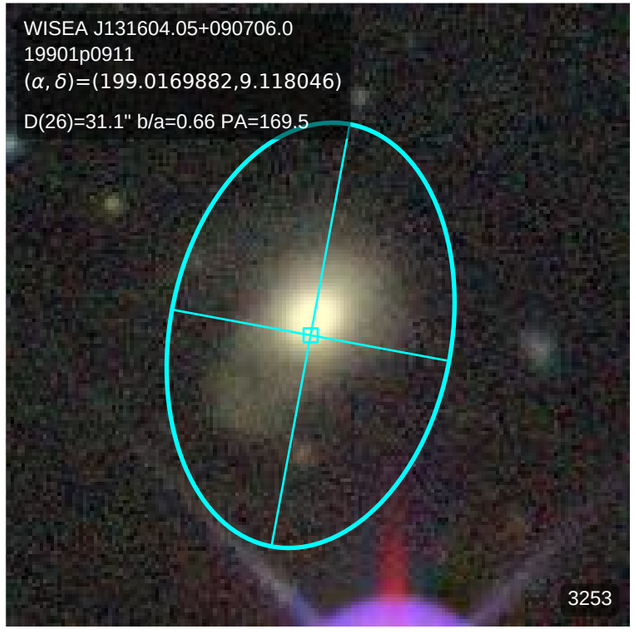

WISEA J055802.67-331350.6
08951m3323
(α, δ)=(89.5112841,-33.230797)
D(26)=31.1" b/a=0.76 PA=141.3
3248

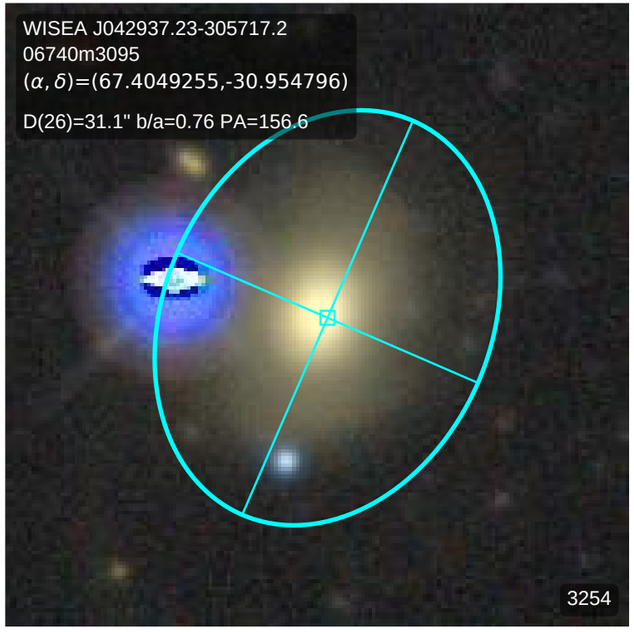

WISEA J104848.70-260344.2
16220m2606
(α, δ)=(162.2027405,-26.062529)
D(26)=31.1" b/a=0.59 PA=47.8
3249

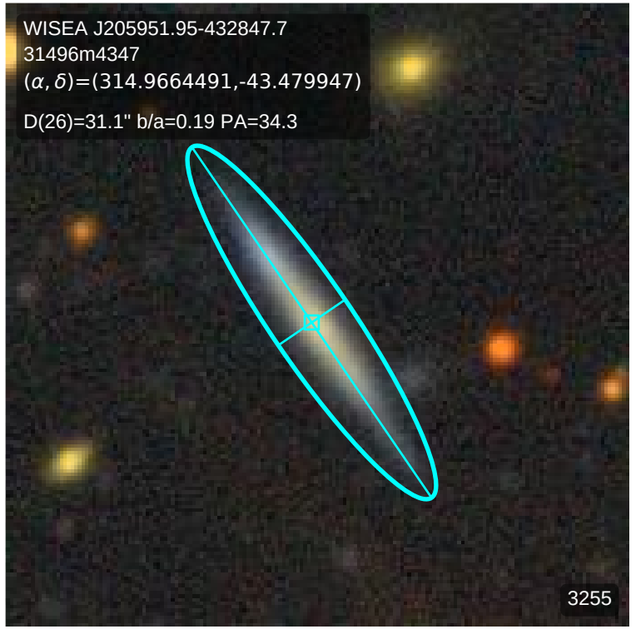

WISEA J213746.85-635032.9
32444m6384
(α, δ)=(324.4454046,-63.842028)
D(26)=31.1" b/a=0.86 PA=139.7
3250

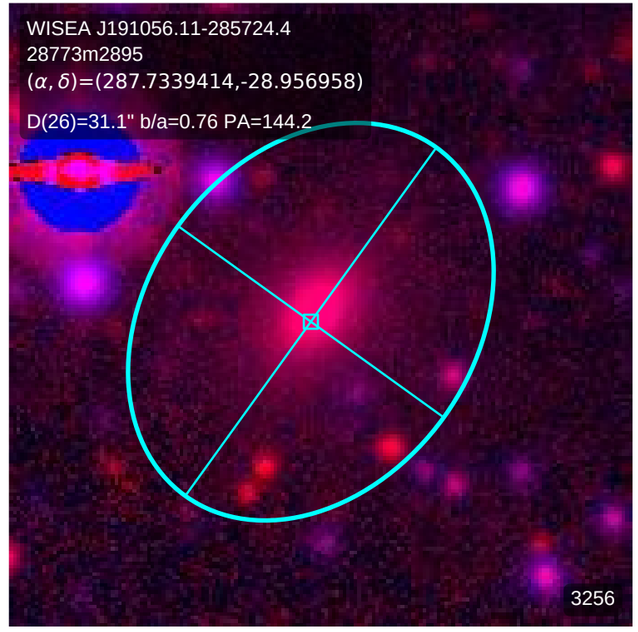

WISEA J150630.26-282037.6
22662m2834
(α, δ)=(226.6252036,-28.344225)
D(26)=31.1" b/a=0.54 PA=44.2
3251

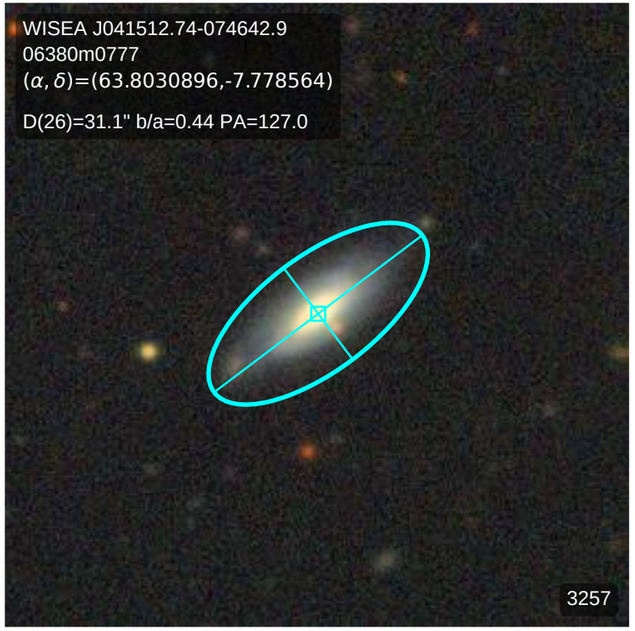

WISEA J114005.46+055154.6
17502p0586
(α, δ)=(175.0228169,5.865099)
D(26)=31.1" b/a=0.49 PA=80.2
3252

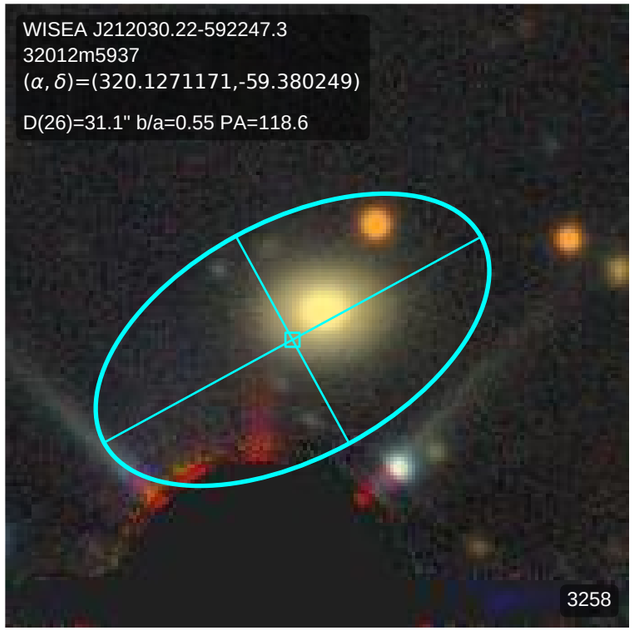

WISEA J131604.05+090706.0
19901p0911
(α, δ)=(199.0169882,9.118046)
D(26)=31.1" b/a=0.66 PA=169.5
3253

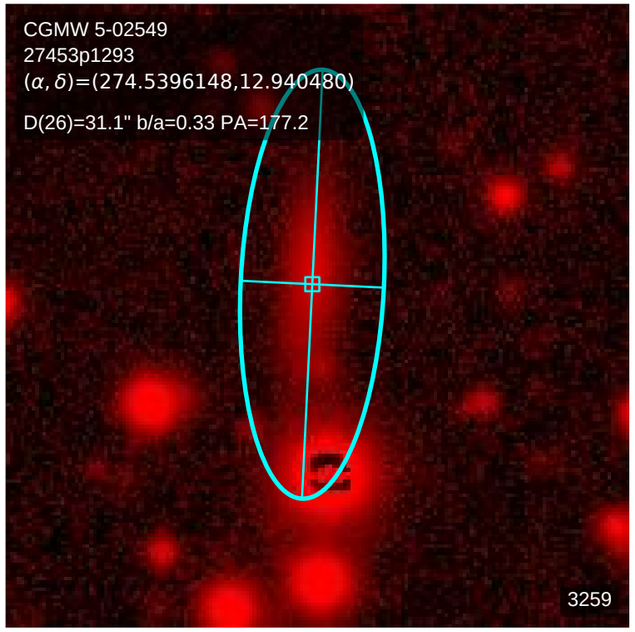

WISEA J042937.23-305717.2
06740m3095
(α, δ)=(67.4049255,-30.954796)
D(26)=31.1" b/a=0.76 PA=156.6
3254

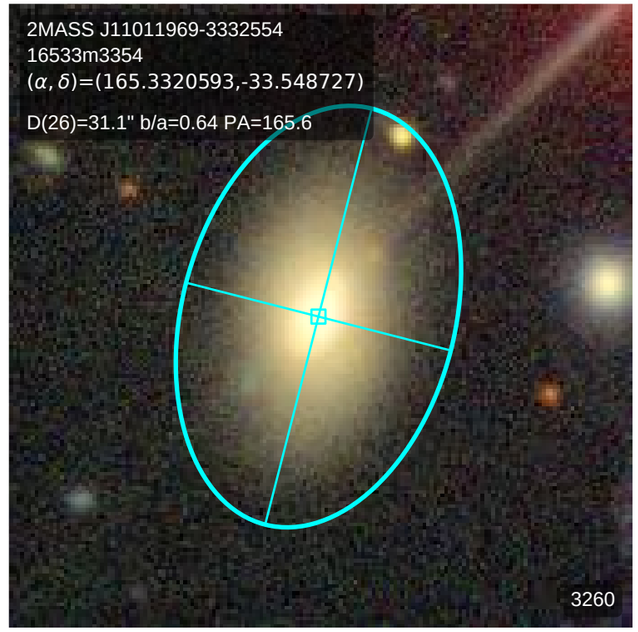

WISEA J205951.95-432847.7
31496m4347
(α, δ)=(314.9664491,-43.479947)
D(26)=31.1" b/a=0.19 PA=34.3
3255

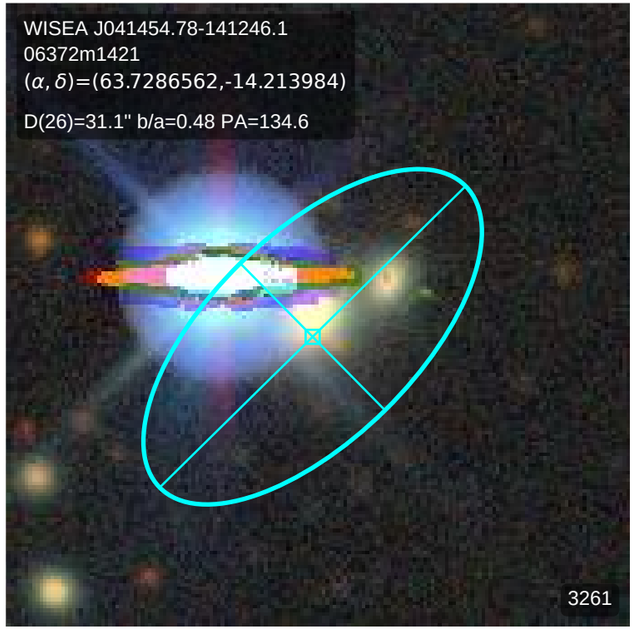

WISEA J191056.11-285724.4
28773m2895
(α, δ)=(287.7339414,-28.956958)
D(26)=31.1" b/a=0.76 PA=144.2
3256

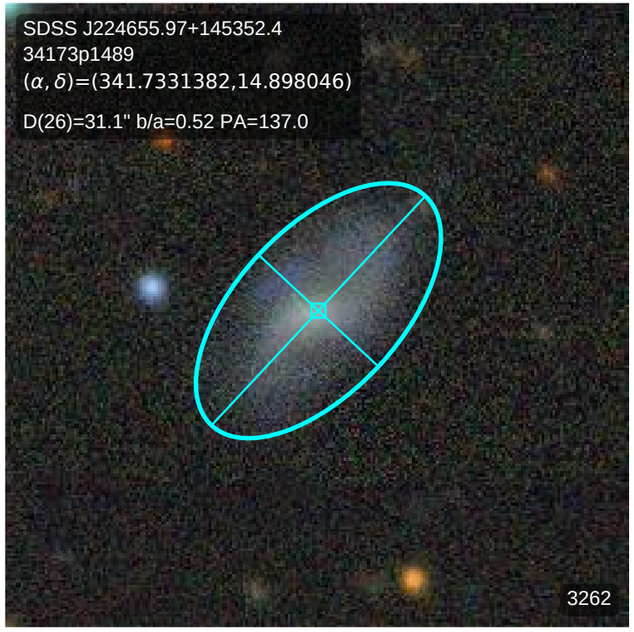

WISEA J041512.74-074642.9
06380m0777
(α, δ)=(63.8030896,-7.778564)
D(26)=31.1" b/a=0.44 PA=127.0
3257

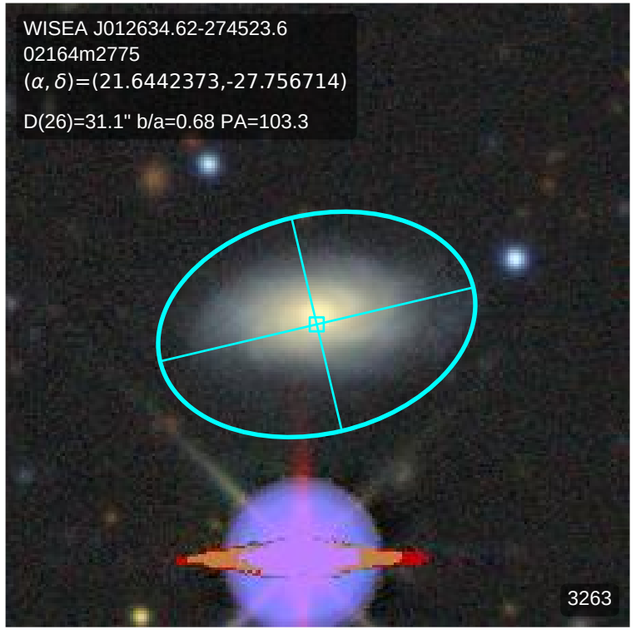

WISEA J212030.22-592247.3
32012m5937
(α, δ)=(320.1271171,-59.380249)
D(26)=31.1" b/a=0.55 PA=118.6
3258

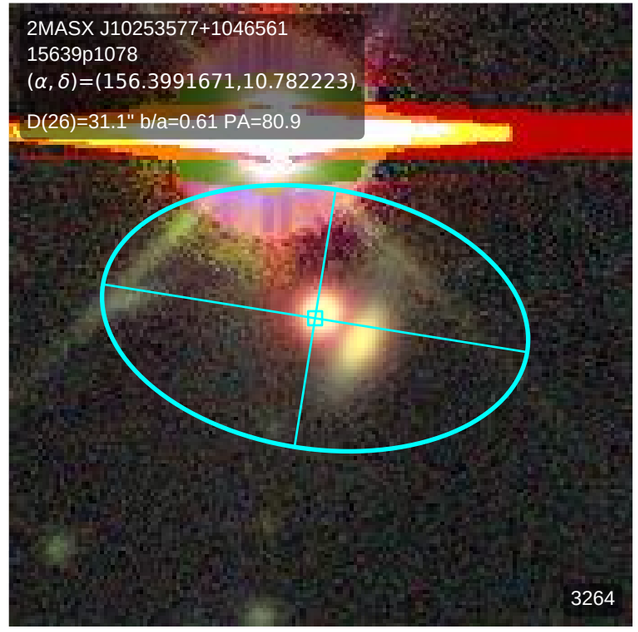

CGMW 5-02549
27453p1293
(α, δ)=(274.5396148,12.940480)
D(26)=31.1" b/a=0.33 PA=177.2
3259

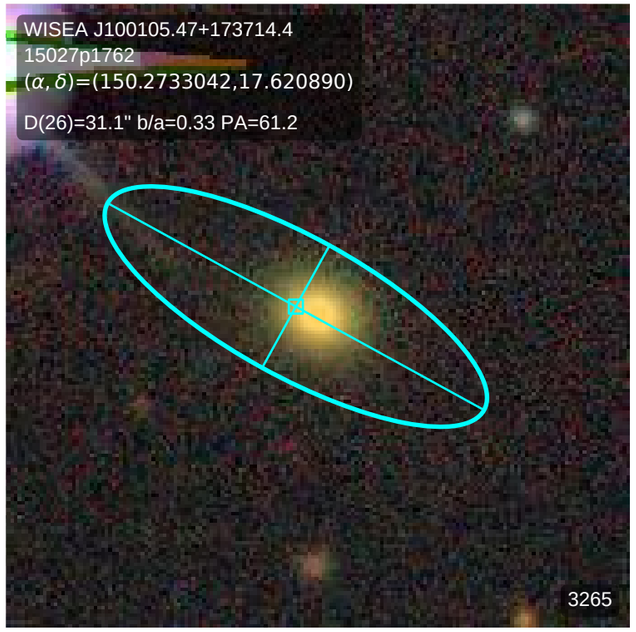

2MASS J11011969-3332554
16533m3354
(α, δ)=(165.3320593,-33.548727)
D(26)=31.1" b/a=0.64 PA=165.6
3260

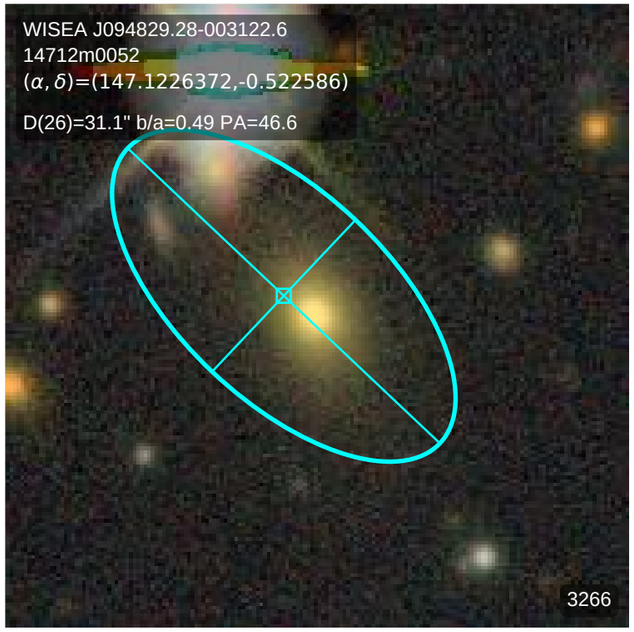

WISEA J041454.78-141246.1
06372m1421
(α, δ)=(63.7286562,-14.213984)
D(26)=31.1" b/a=0.48 PA=134.6
3261

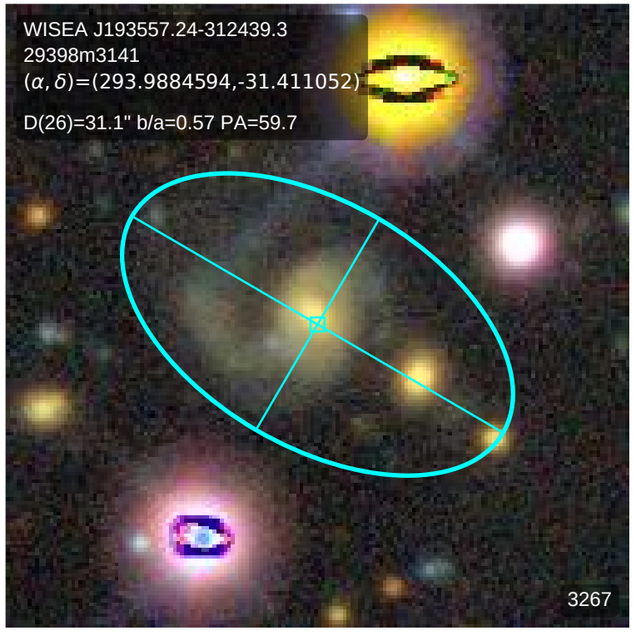

SDSS J224655.97+145352.4
34173p1489
(α, δ)=(341.7331382,14.898046)
D(26)=31.1" b/a=0.52 PA=137.0
3262

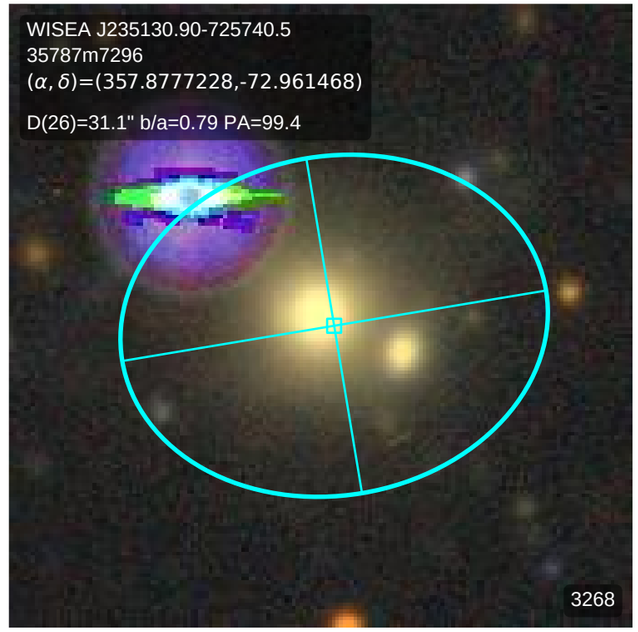

WISEA J012634.62-274523.6
02164m2775
(α, δ)=(21.6442373,-27.756714)
D(26)=31.1" b/a=0.68 PA=103.3
3263

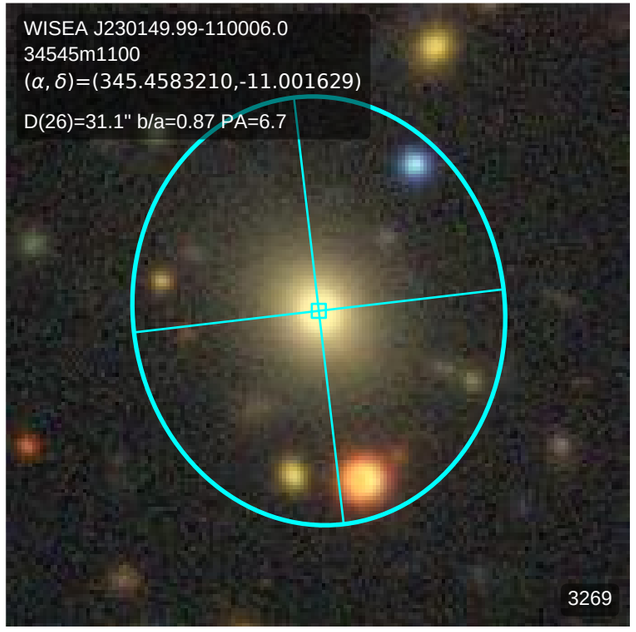

2MASX J10253577+1046561
15639p1078
(α, δ)=(156.3991671,10.782223)
D(26)=31.1" b/a=0.61 PA=80.9
3264

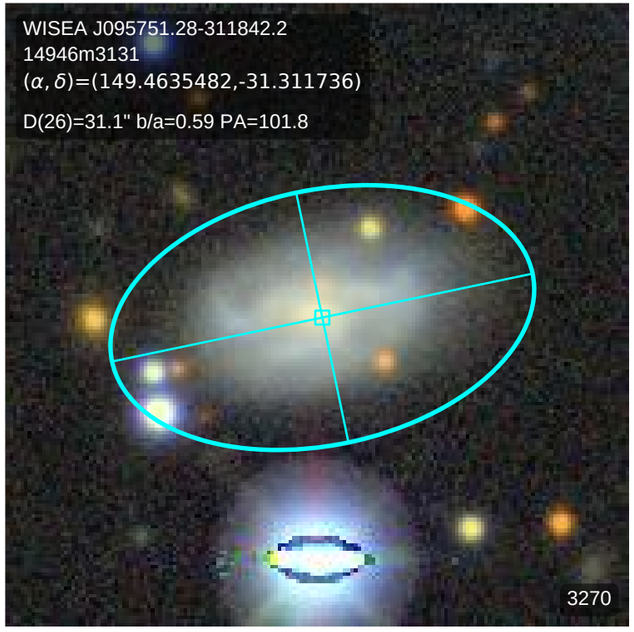

WISEA J100105.47+173714.4
15027p1762
(α, δ)=(150.2733042,17.620890)
D(26)=31.1" b/a=0.33 PA=61.2
3265

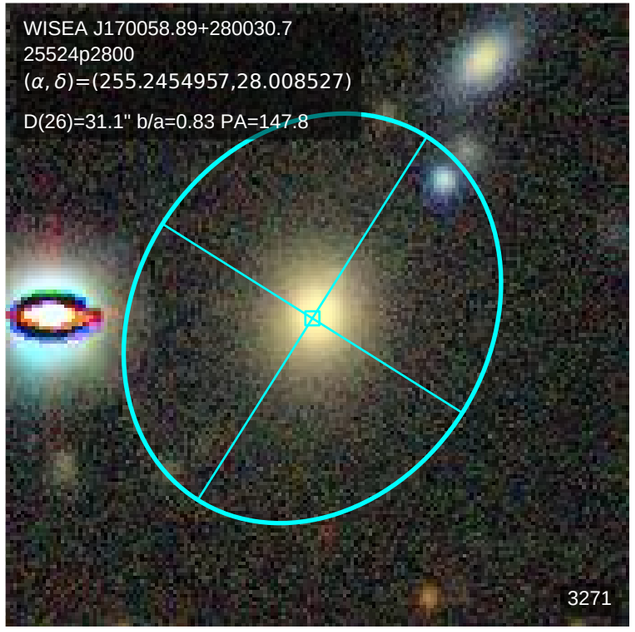

WISEA J094829.28-003122.6
14712m0052
(α, δ)=(147.1226372,-0.522586)
D(26)=31.1" b/a=0.49 PA=46.6
3266

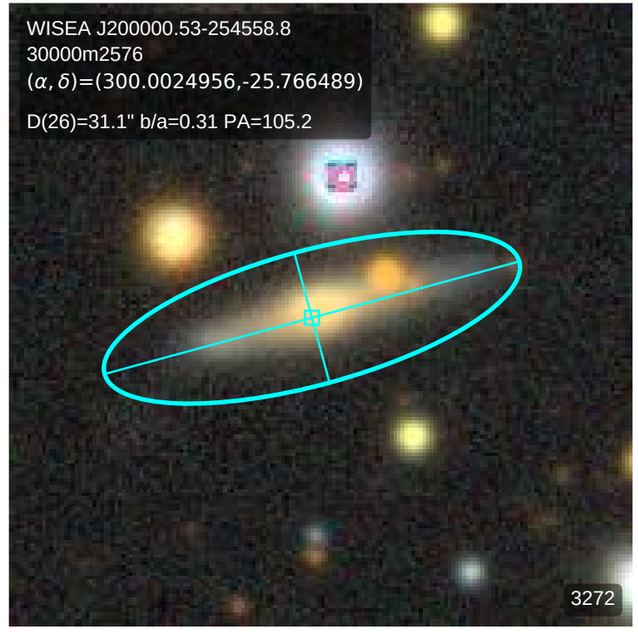

WISEA J193557.24-312439.3
29398m3141
(α, δ)=(293.9884594,-31.411052)
D(26)=31.1" b/a=0.57 PA=59.7
3267

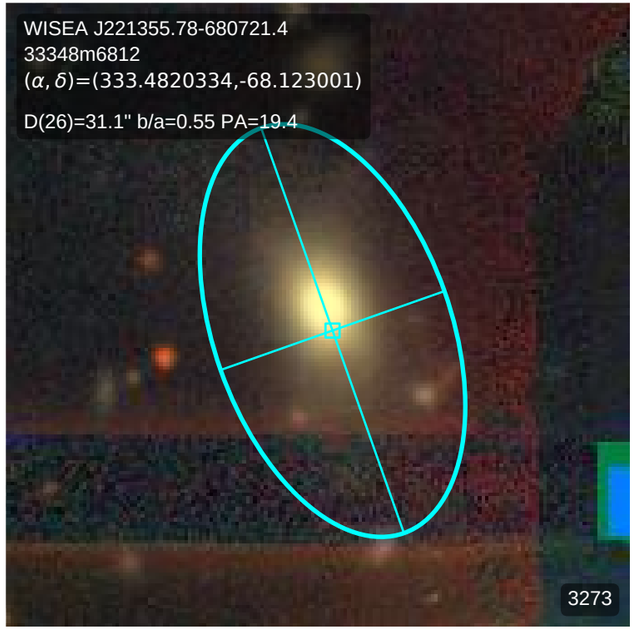

WISEA J235130.90-725740.5
35787m7296
(α, δ)=(357.8777228,-72.961468)
D(26)=31.1" b/a=0.79 PA=99.4
3268

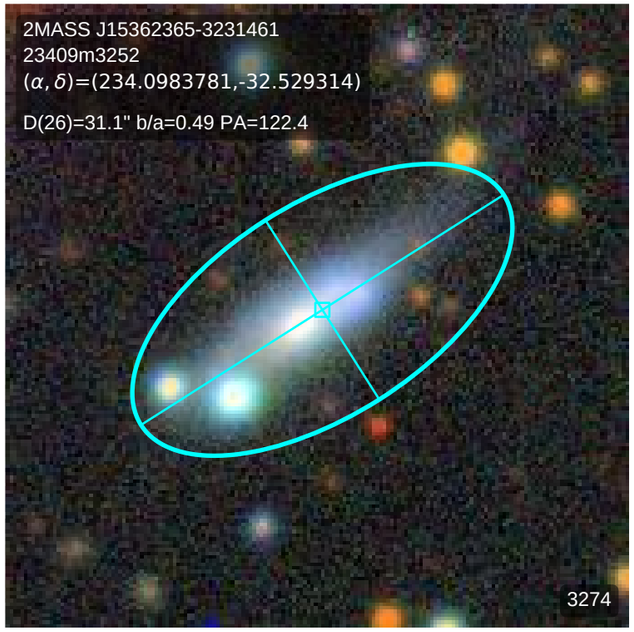

WISEA J230149.99-110006.0
34545m1100
(α, δ)=(345.4583210,-11.001629)
D(26)=31.1" b/a=0.87 PA=6.7
3269

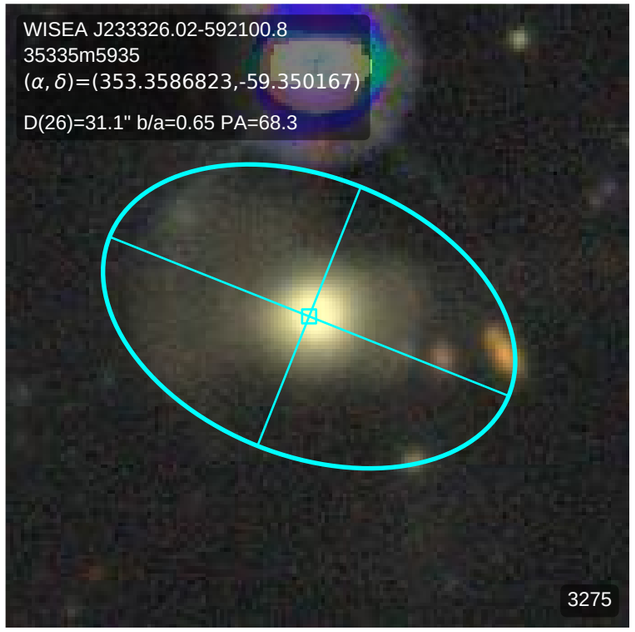

WISEA J095751.28-311842.2
14946m3131
(α, δ)=(149.4635482,-31.311736)
D(26)=31.1" b/a=0.59 PA=101.8
3270

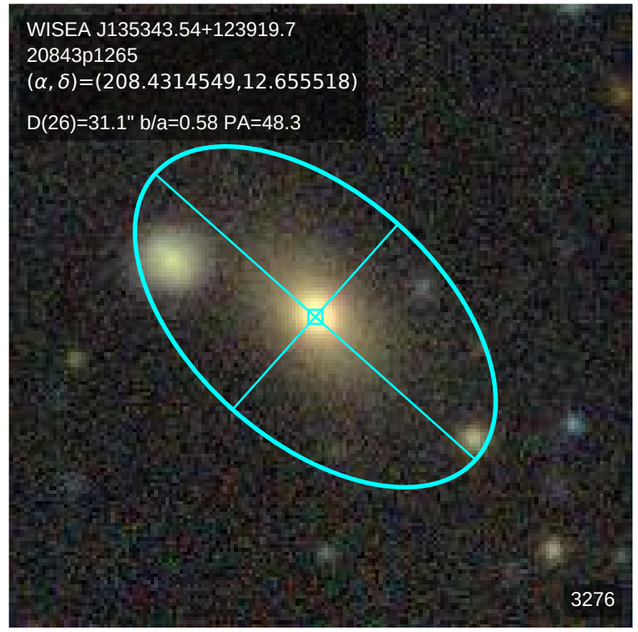

WISEA J170058.89+280030.7
25524p2800
(α, δ)=(255.2454957,28.008527)
D(26)=31.1" b/a=0.83 PA=147.8
3271

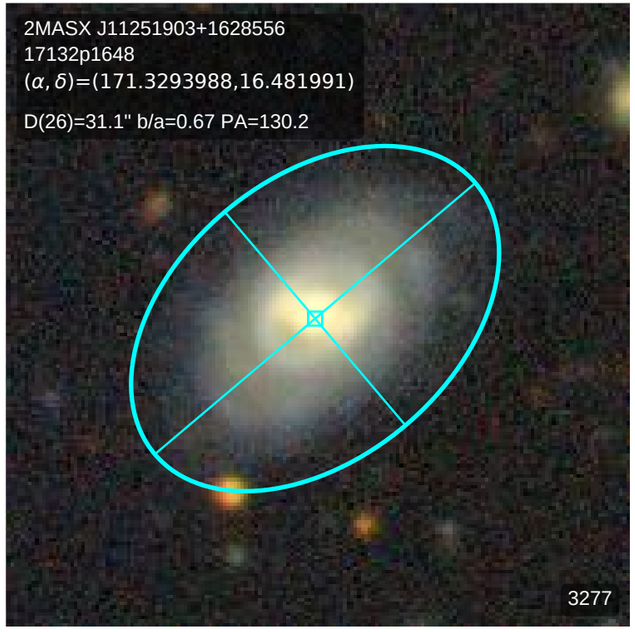

WISEA J200000.53-254558.8
30000m2576
(α, δ)=(300.0024956,-25.766489)
D(26)=31.1" b/a=0.31 PA=105.2
3272

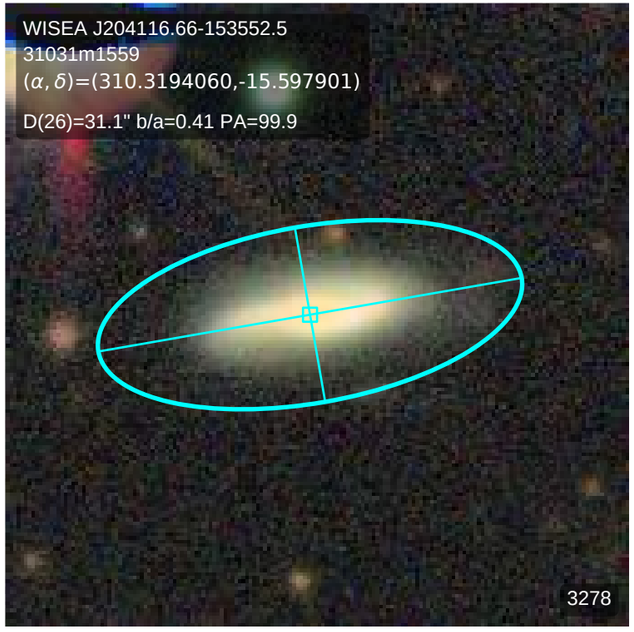

WISEA J221355.78-680721.4
33348m6812
(α, δ)=(333.4820334,-68.123001)
D(26)=31.1" b/a=0.55 PA=19.4
3273

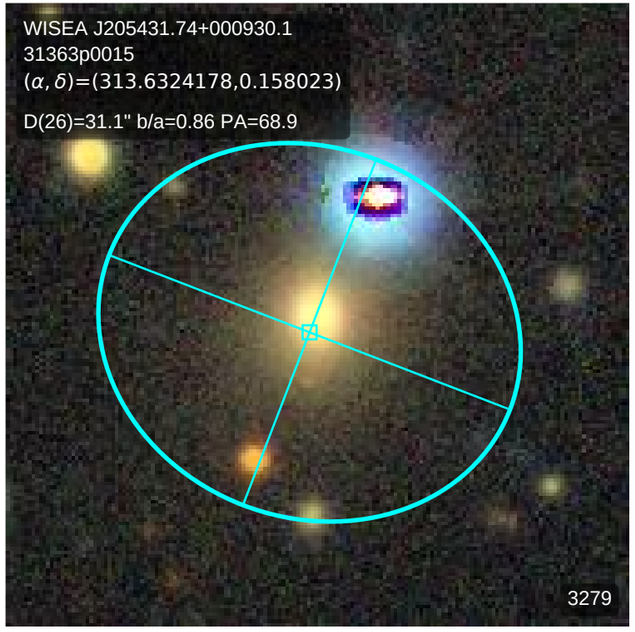

2MASS J15362365-3231461
23409m3252
(α, δ)=(234.0983781,-32.529314)
D(26)=31.1" b/a=0.49 PA=122.4
3274

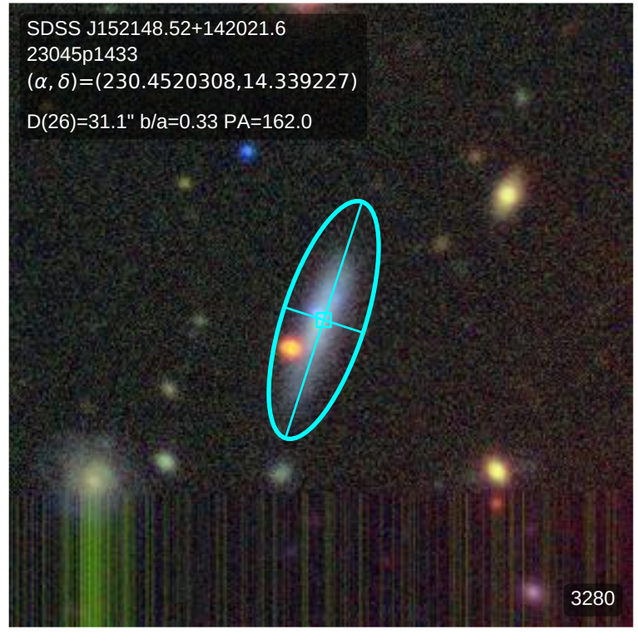

WISEA J233326.02-592100.8
35335m5935
(α, δ)=(353.3586823,-59.350167)
D(26)=31.1" b/a=0.65 PA=68.3
3275

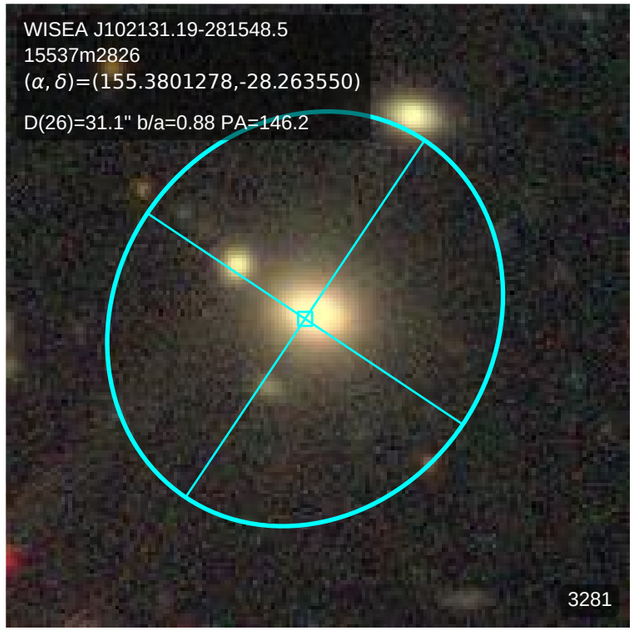

WISEA J135343.54+123919.7
20843p1265
(α, δ)=(208.4314549,12.655518)
D(26)=31.1" b/a=0.58 PA=48.3
3276

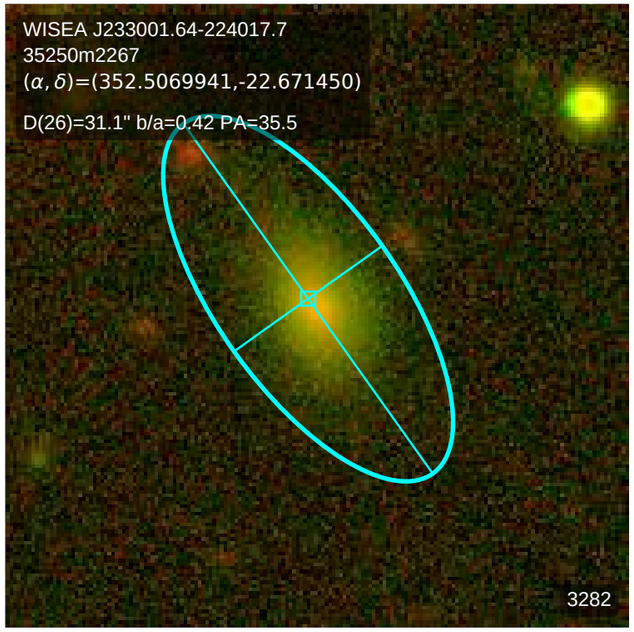

2MASX J11251903+1628556
17132p1648
(α, δ)=(171.3293988,16.481991)
D(26)=31.1" b/a=0.67 PA=130.2
3277

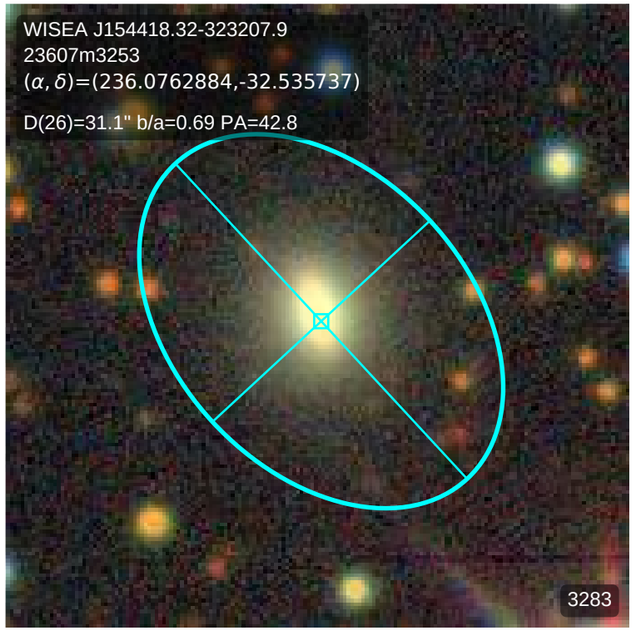

WISEA J204116.66-153552.5
31031m1559
(α, δ)=(310.3194060,-15.597901)
D(26)=31.1" b/a=0.41 PA=99.9
3278

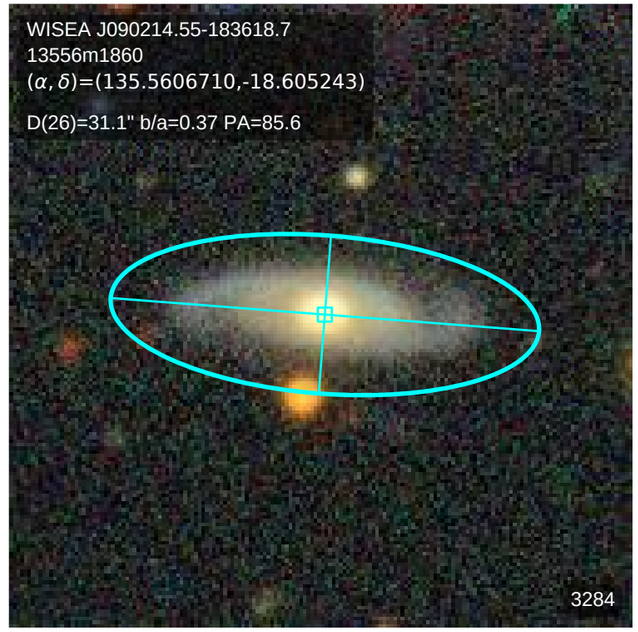

WISEA J205431.74+000930.1
31363p0015
(α, δ)=(313.6324178,0.158023)
D(26)=31.1" b/a=0.86 PA=68.9
3279

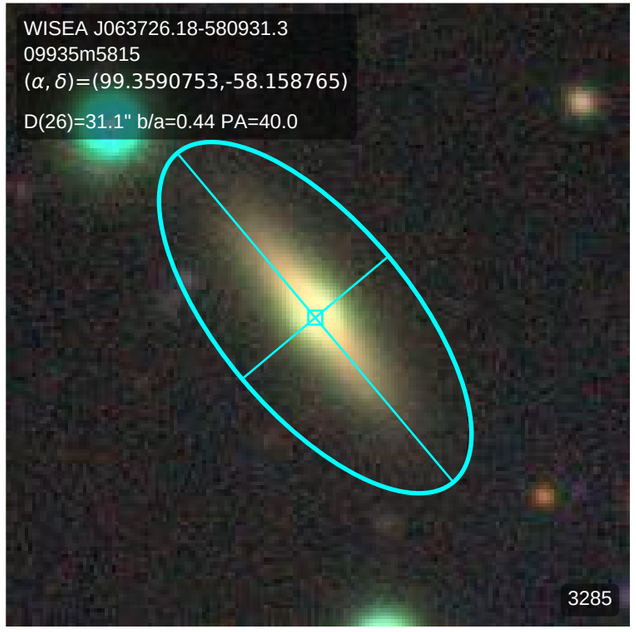

SDSS J152148.52+142021.6
23045p1433
(α, δ)=(230.4520308,14.339227)
D(26)=31.1" b/a=0.33 PA=162.0
3280

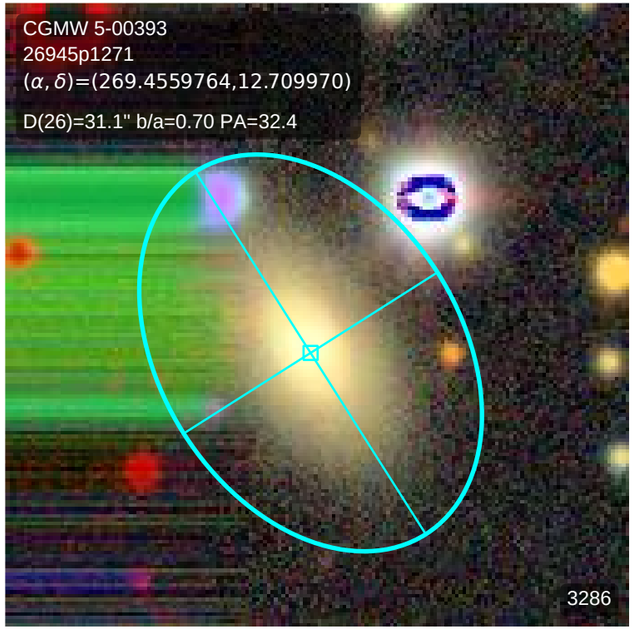

WISEA J102131.19-281548.5
15537m2826
(α, δ)=(155.3801278,-28.263550)
D(26)=31.1" b/a=0.88 PA=146.2
3281

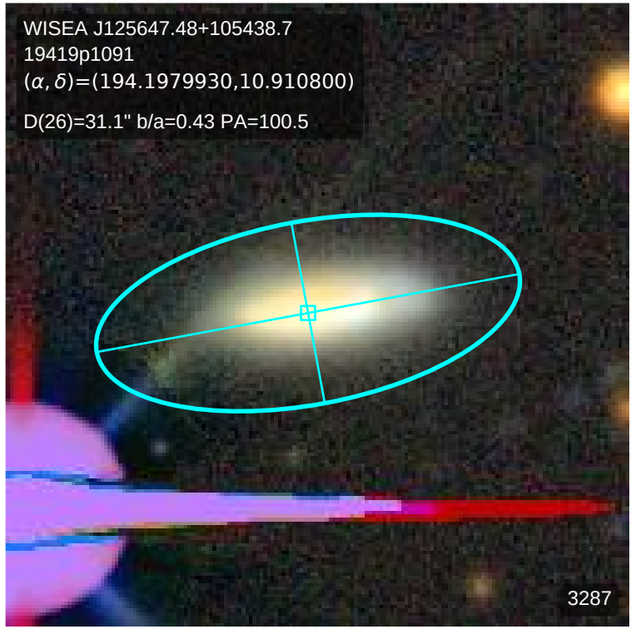

WISEA J233001.64-224017.7
35250m2267
(α, δ)=(352.5069941,-22.671450)
D(26)=31.1" b/a=0.42 PA=35.5
3282

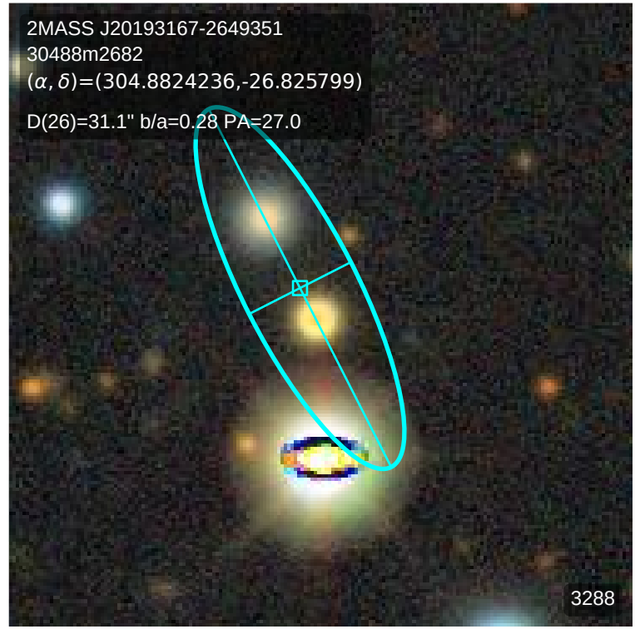

WISEA J154418.32-323207.9
23607m3253
(α, δ)=(236.0762884,-32.535737)
D(26)=31.1" b/a=0.69 PA=42.8
3283

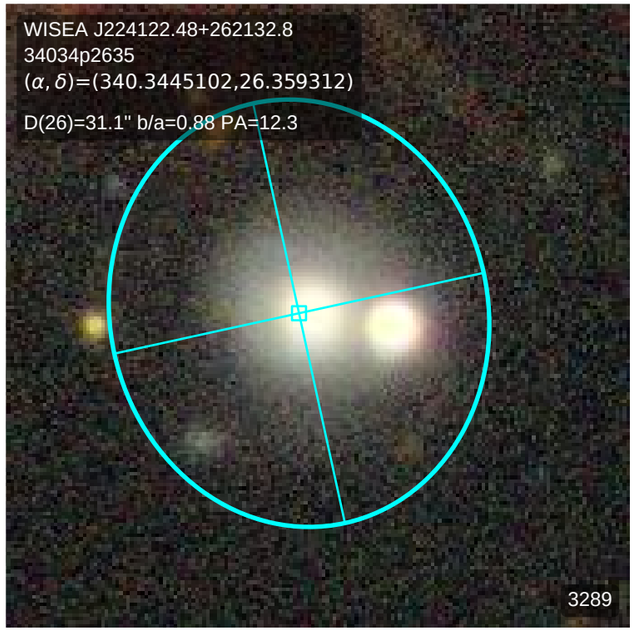

WISEA J090214.55-183618.7
13556m1860
(α, δ)=(135.5606710,-18.605243)
D(26)=31.1" b/a=0.37 PA=85.6
3284

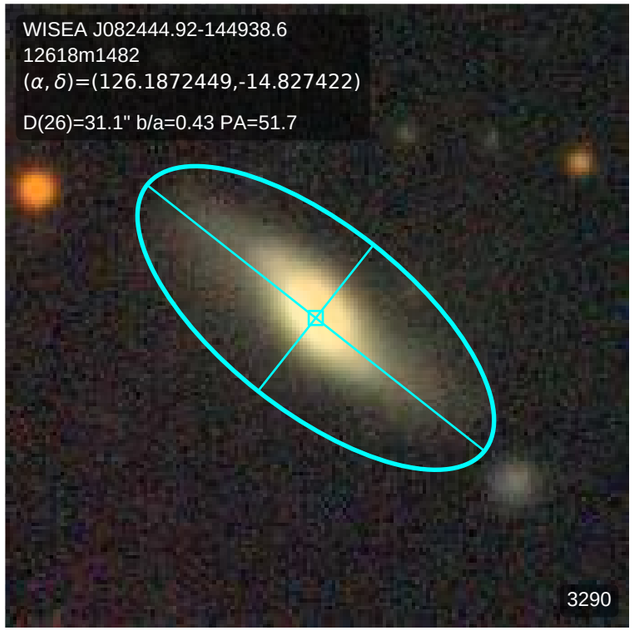

WISEA J063726.18-580931.3
09935m5815
(α, δ)=(99.3590753,-58.158765)
D(26)=31.1" b/a=0.44 PA=40.0
3285

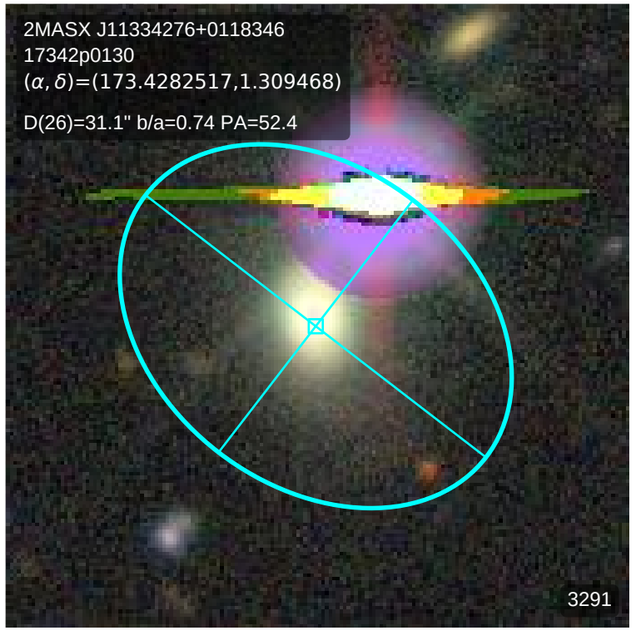

CGMW 5-00393
26945p1271
(α, δ)=(269.4559764,12.709970)
D(26)=31.1" b/a=0.70 PA=32.4
3286

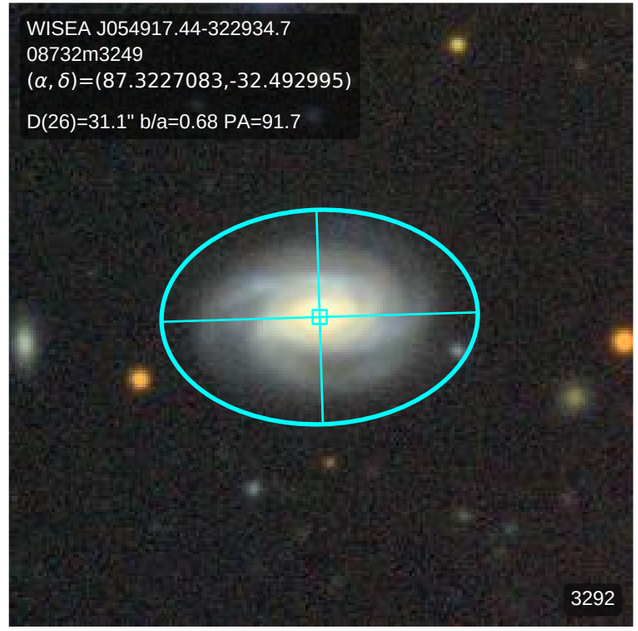

WISEA J125647.48+105438.7
19419p1091
(α, δ)=(194.1979930,10.910800)
D(26)=31.1" b/a=0.43 PA=100.5
3287

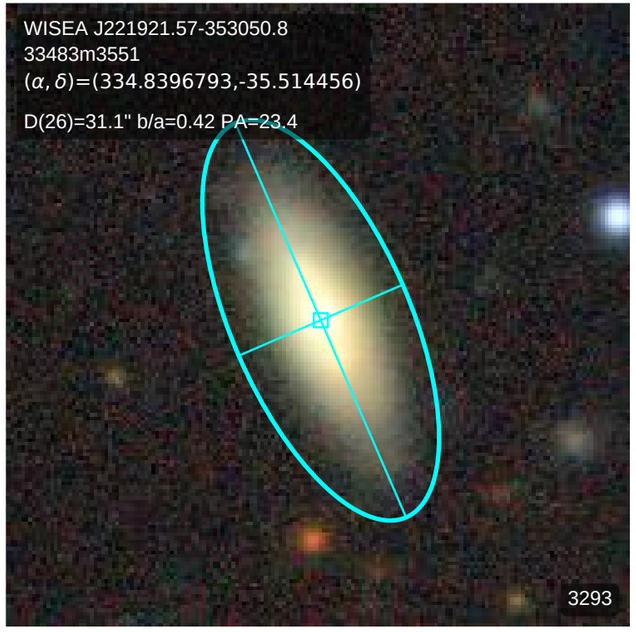

2MASS J20193167-2649351
30488m2682
(α, δ)=(304.8824236,-26.825799)
D(26)=31.1" b/a=0.28 PA=27.0
3288

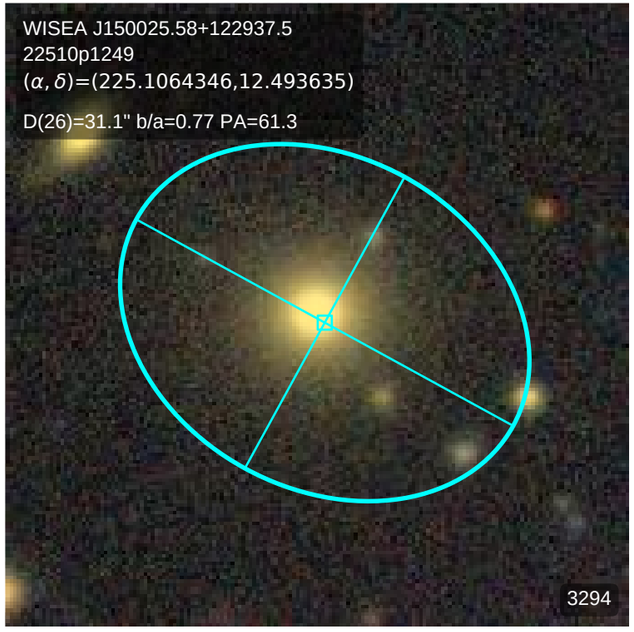

WISEA J224122.48+262132.8
34034p2635
(α, δ)=(340.3445102,26.359312)
D(26)=31.1" b/a=0.88 PA=12.3
3289

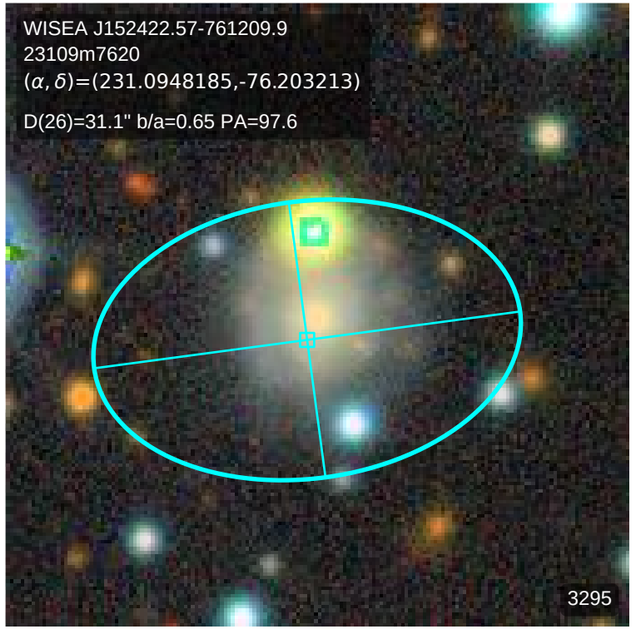

WISEA J082444.92-144938.6
12618m1482
(α, δ)=(126.1872449,-14.827422)
D(26)=31.1" b/a=0.43 PA=51.7
3290

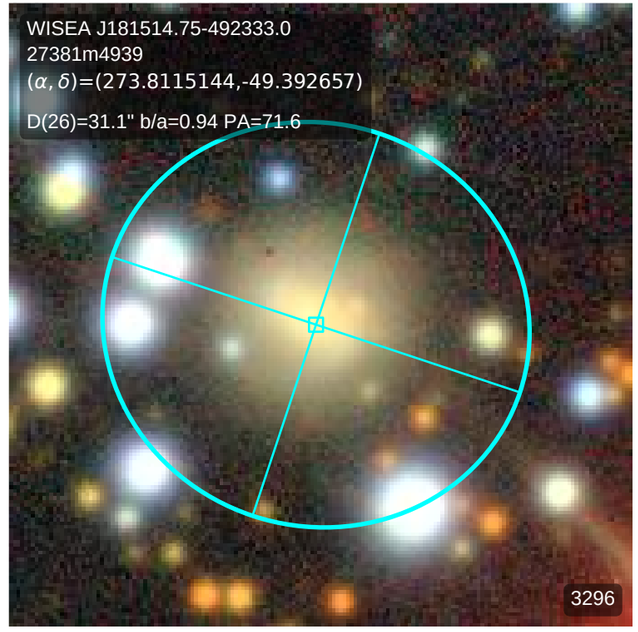

2MASX J11334276+0118346
17342p0130
(α, δ)=(173.4282517,1.309468)
D(26)=31.1" b/a=0.74 PA=52.4
3291

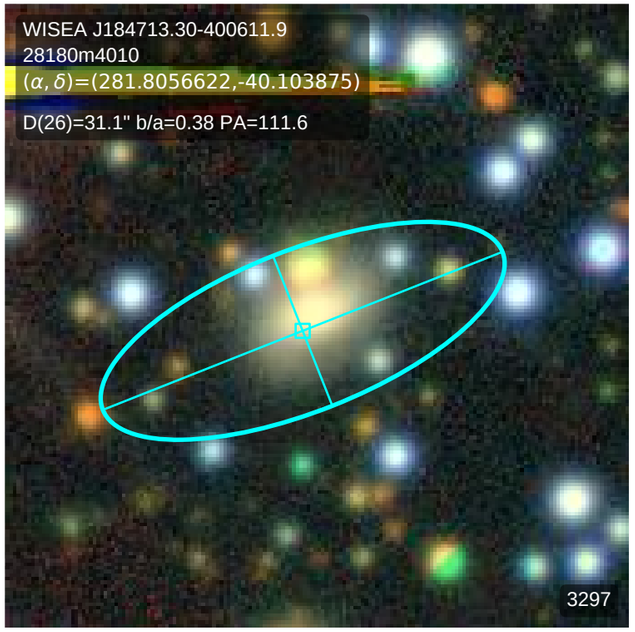

WISEA J054917.44-322934.7
08732m3249
(α, δ)=(87.3227083,-32.492995)
D(26)=31.1" b/a=0.68 PA=91.7
3292

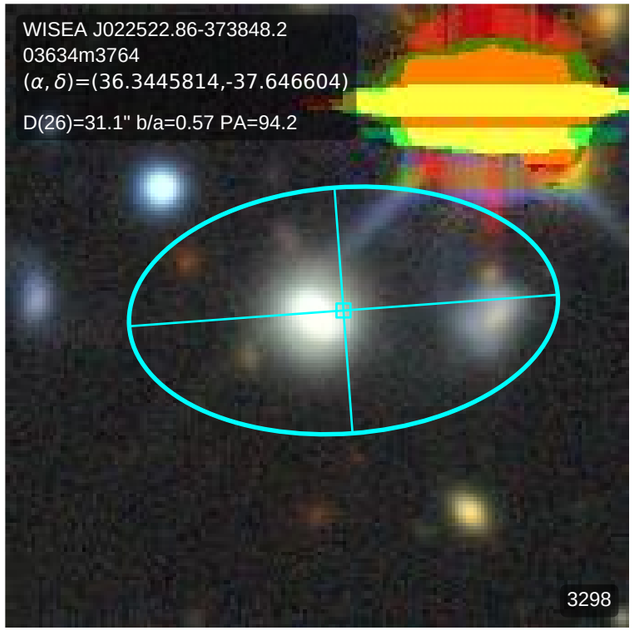

WISEA J221921.57-353050.8
33483m3551
(α, δ)=(334.8396793,-35.514456)
D(26)=31.1" b/a=0.42 PA=23.4
3293

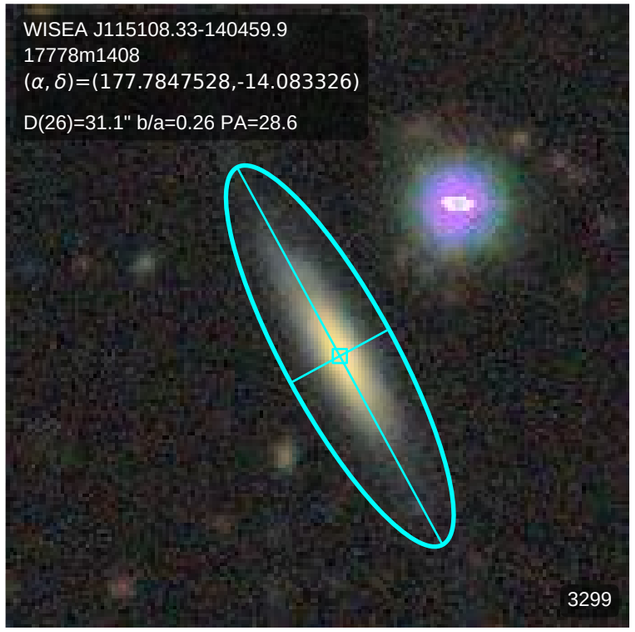

WISEA J150025.58+122937.5
22510p1249
(α, δ)=(225.1064346,12.493635)
D(26)=31.1" b/a=0.77 PA=61.3
3294

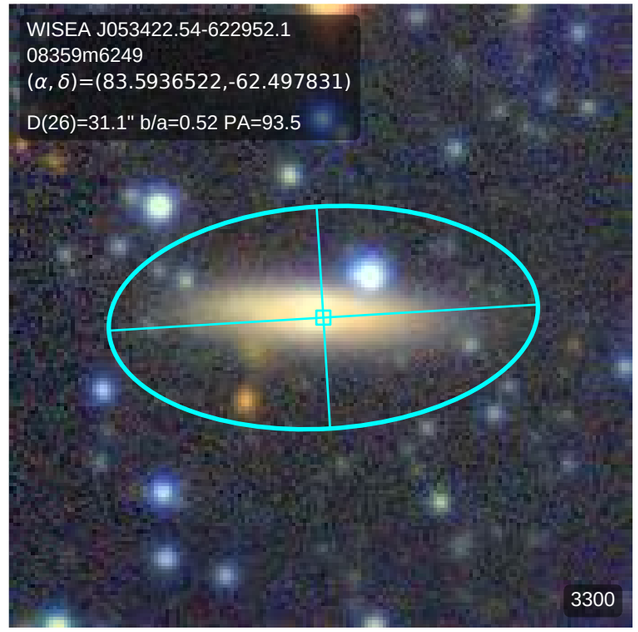

WISEA J152422.57-761209.9
23109m7620
(α, δ)=(231.0948185,-76.203213)
D(26)=31.1" b/a=0.65 PA=97.6
3295

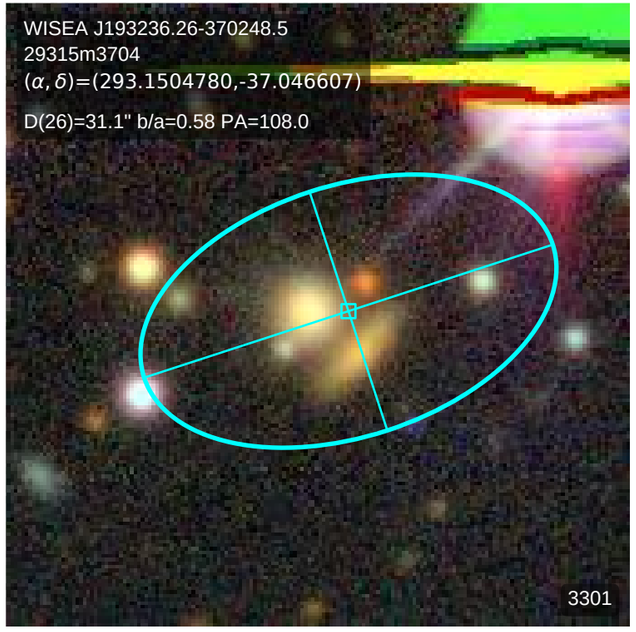

WISEA J181514.75-492333.0
27381m4939
(α, δ)=(273.8115144,-49.392657)
D(26)=31.1" b/a=0.94 PA=71.6
3296

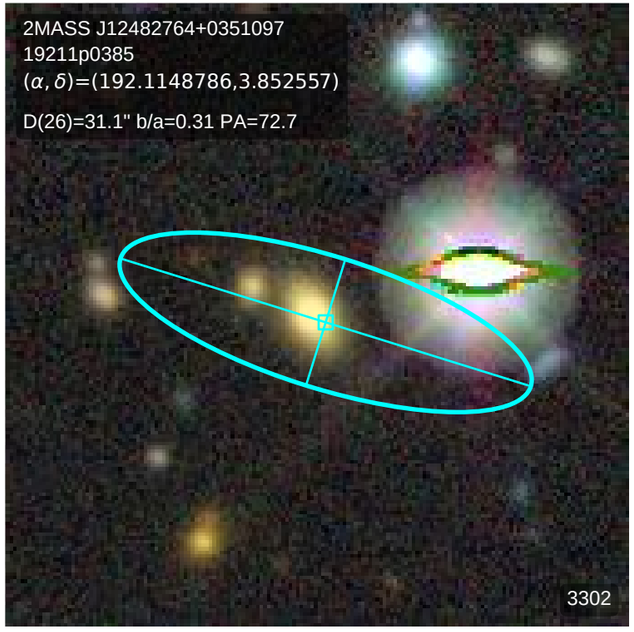

WISEA J184713.30-400611.9
28180m4010
(α, δ)=(281.8056622,-40.103875)
D(26)=31.1" b/a=0.38 PA=111.6
3297

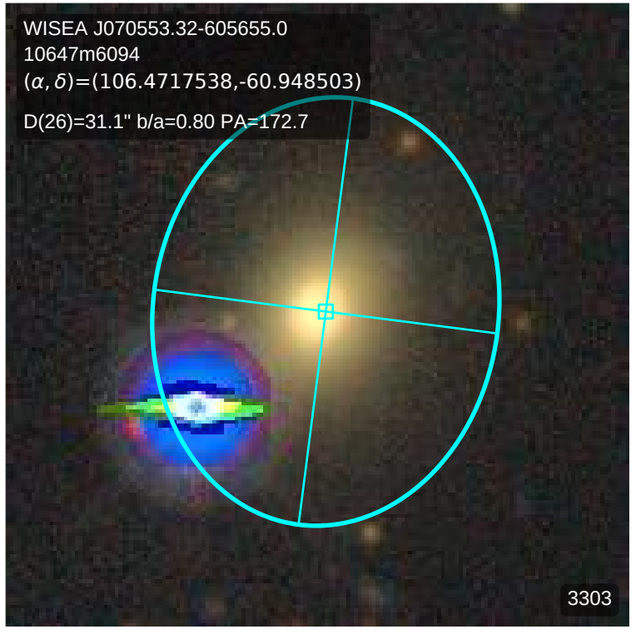

WISEA J022522.86-373848.2
03634m3764
(α, δ)=(36.3445814,-37.646604)
D(26)=31.1" b/a=0.57 PA=94.2
3298

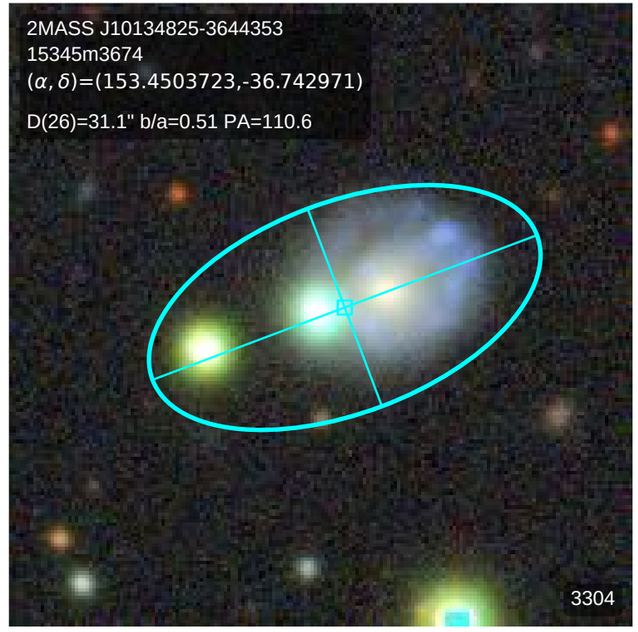

WISEA J115108.33-140459.9
17778m1408
(α, δ)=(177.7847528,-14.083326)
D(26)=31.1" b/a=0.26 PA=28.6
3299

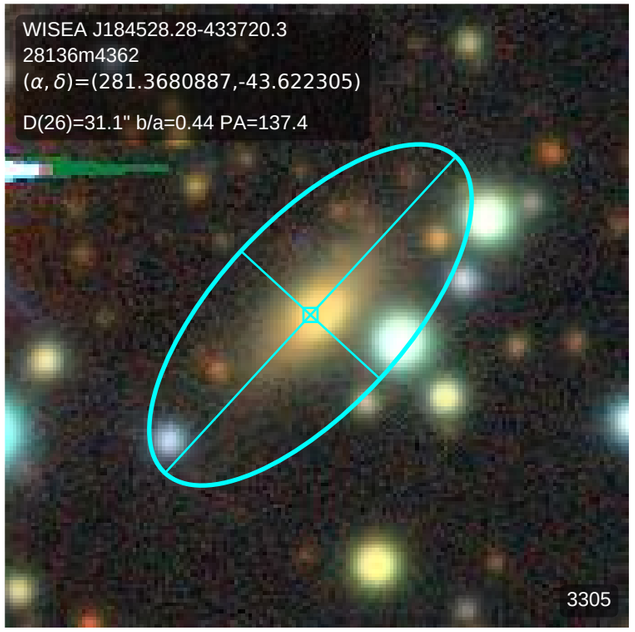

WISEA J053422.54-622952.1
08359m6249
(α, δ)=(83.5936522,-62.497831)
D(26)=31.1" b/a=0.52 PA=93.5
3300

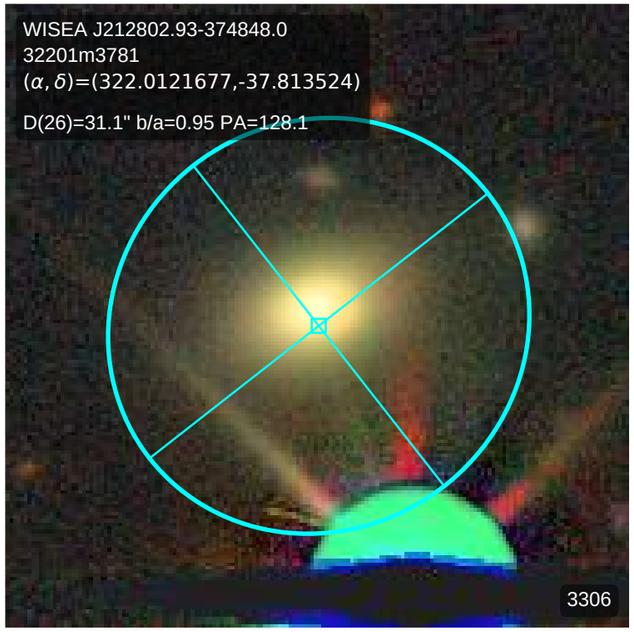

WISEA J193236.26-370248.5
29315m3704
(α, δ)=(293.1504780,-37.046607)
D(26)=31.1" b/a=0.58 PA=108.0
3301

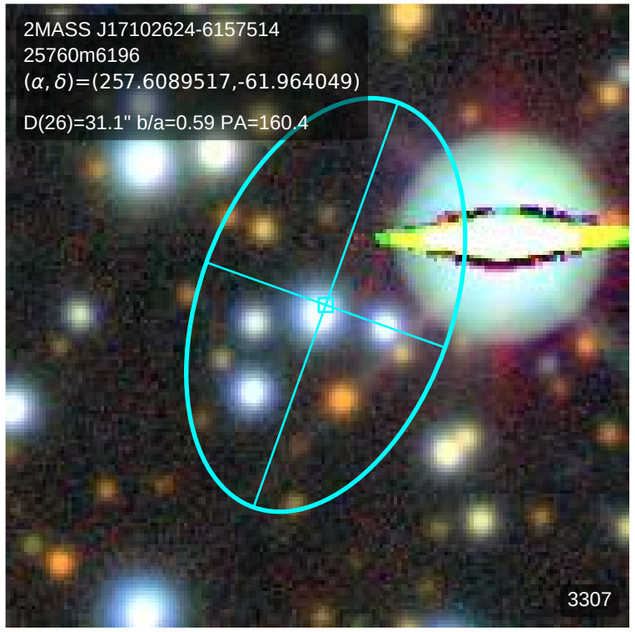

2MASS J12482764+0351097
19211p0385
(α, δ)=(192.1148786,3.852557)
D(26)=31.1" b/a=0.31 PA=72.7
3302

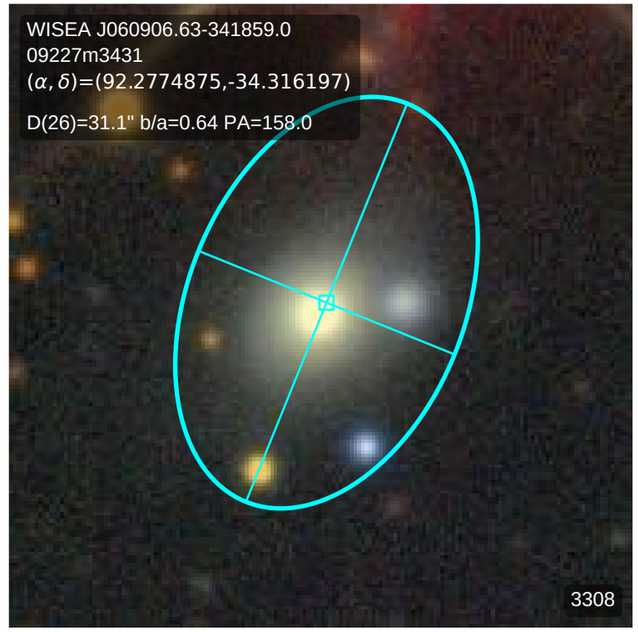

WISEA J070553.32-605655.0
10647m6094
(α, δ)=(106.4717538,-60.948503)
D(26)=31.1" b/a=0.80 PA=172.7
3303

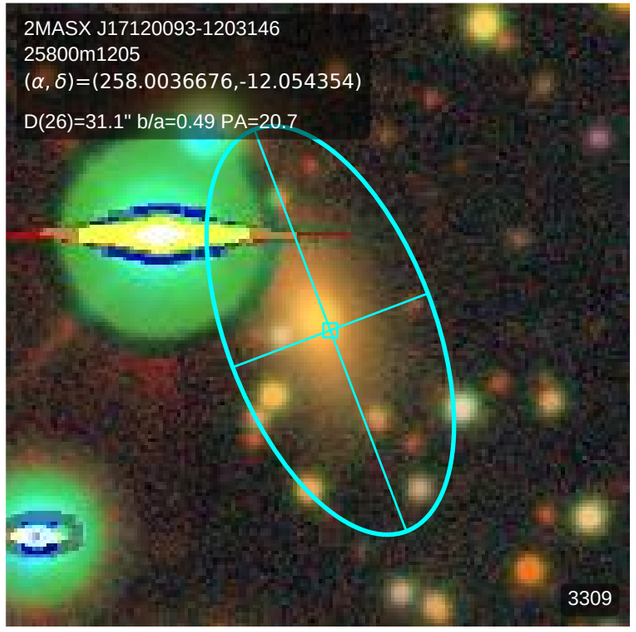

2MASS J10134825-3644353
15345m3674
(α, δ)=(153.4503723,-36.742971)
D(26)=31.1" b/a=0.51 PA=110.6
3304

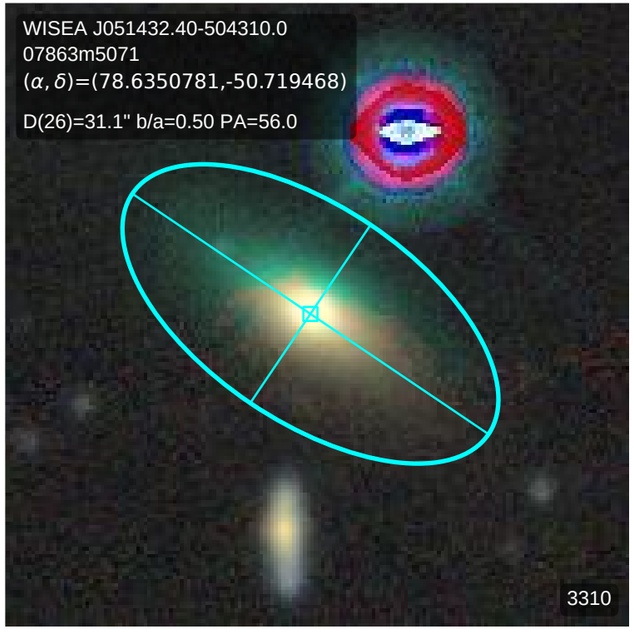

WISEA J184528.28-433720.3
28136m4362
(α, δ)=(281.3680887,-43.622305)
D(26)=31.1" b/a=0.44 PA=137.4
3305

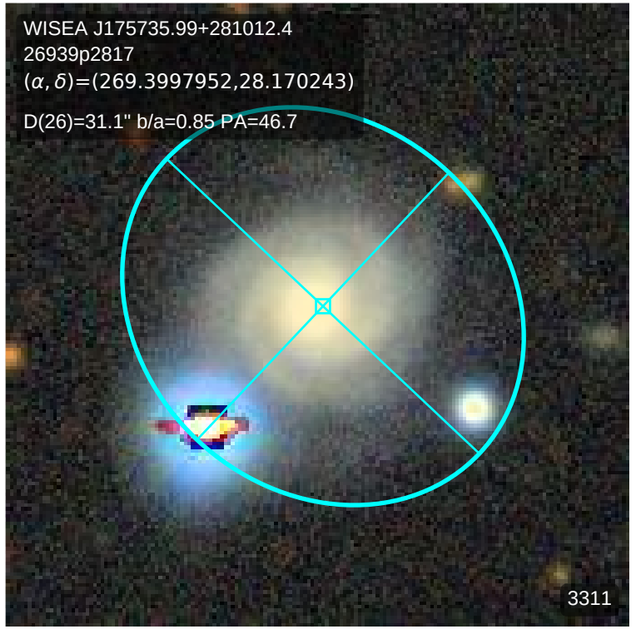

WISEA J212802.93-374848.0
32201m3781
(α, δ)=(322.0121677,-37.813524)
D(26)=31.1" b/a=0.95 PA=128.1
3306

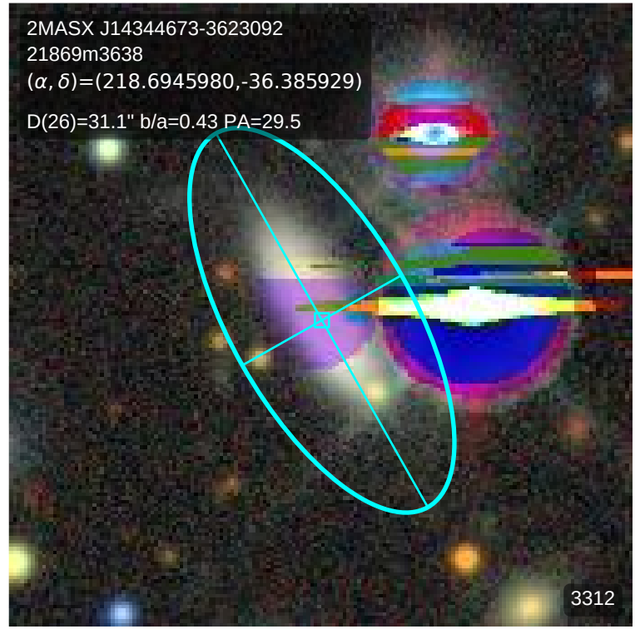

2MASS J17102624-6157514
25760m6196
(α, δ)=(257.6089517,-61.964049)
D(26)=31.1" b/a=0.59 PA=160.4
3307

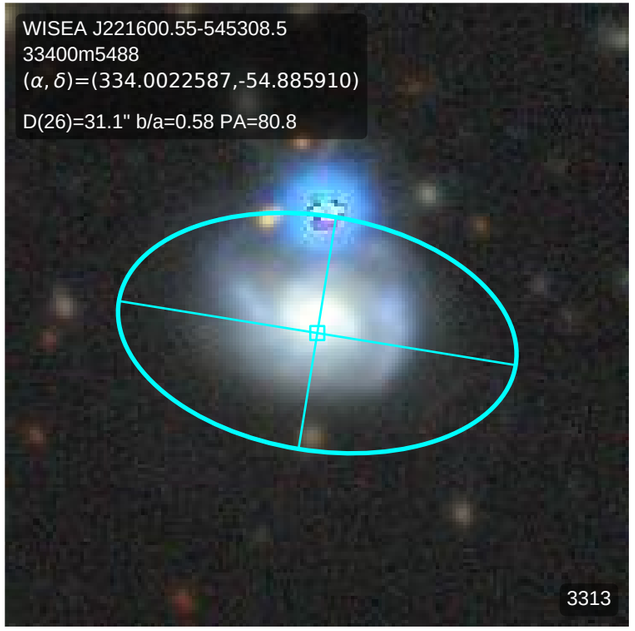

WISEA J060906.63-341859.0
09227m3431
(α, δ)=(92.2774875,-34.316197)
D(26)=31.1" b/a=0.64 PA=158.0
3308

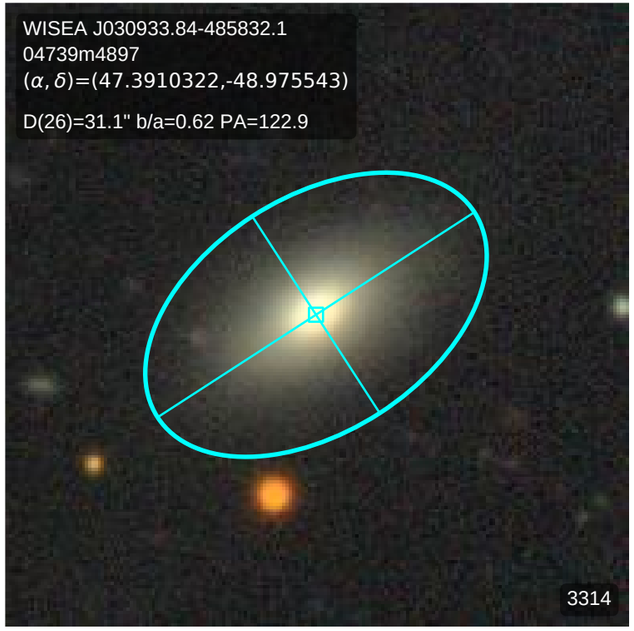

2MASX J17120093-1203146
25800m1205
(α, δ)=(258.0036676,-12.054354)
D(26)=31.1" b/a=0.49 PA=20.7
3309

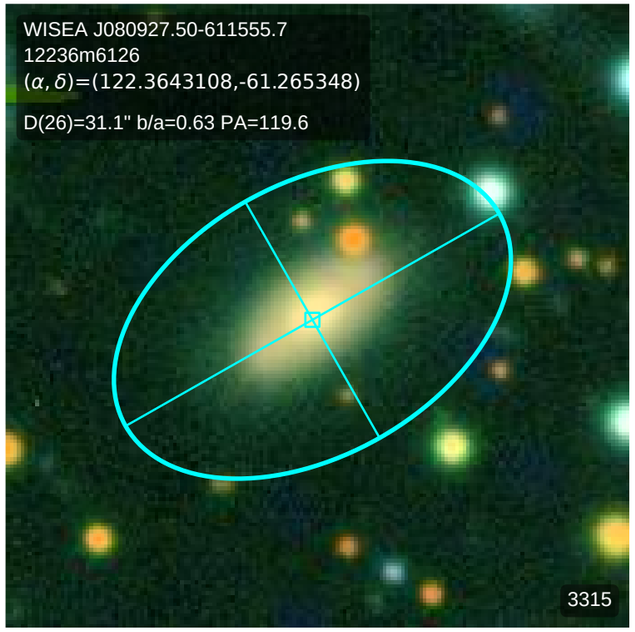

WISEA J051432.40-504310.0
07863m5071
(α, δ)=(78.6350781,-50.719468)
D(26)=31.1" b/a=0.50 PA=56.0
3310

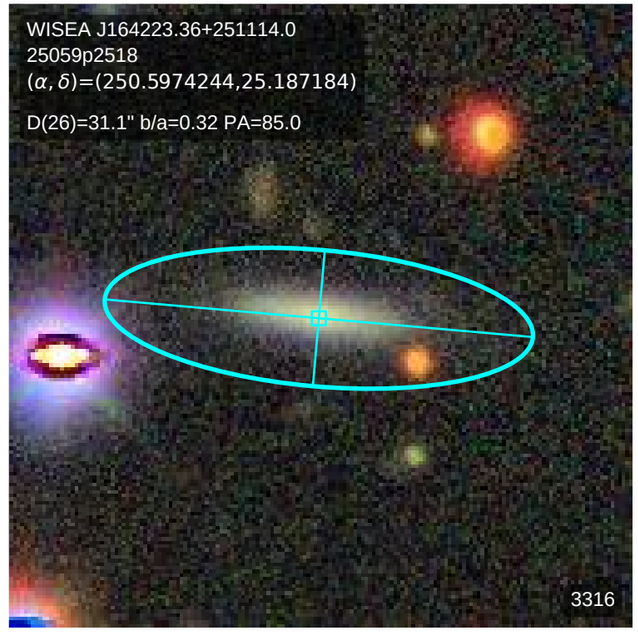

WISEA J175735.99+281012.4
26939p2817
(α, δ)=(269.3997952,28.170243)
D(26)=31.1" b/a=0.85 PA=46.7
3311

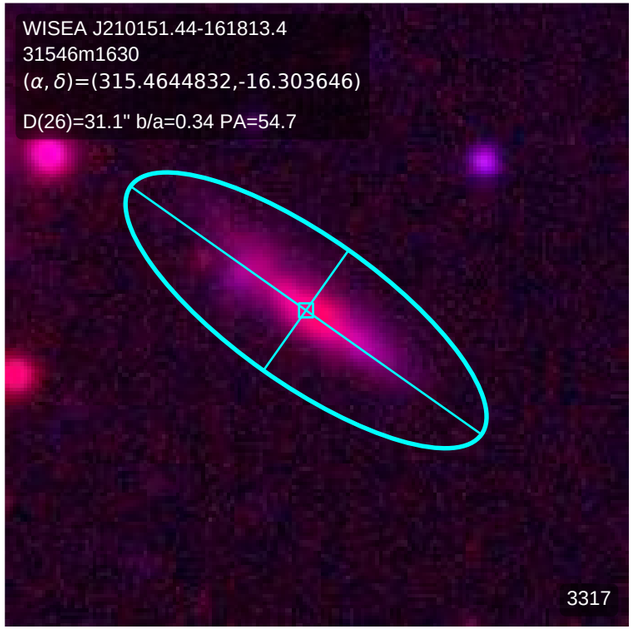

2MASX J14344673-3623092
21869m3638
(α, δ)=(218.6945980,-36.385929)
D(26)=31.1" b/a=0.43 PA=29.5
3312

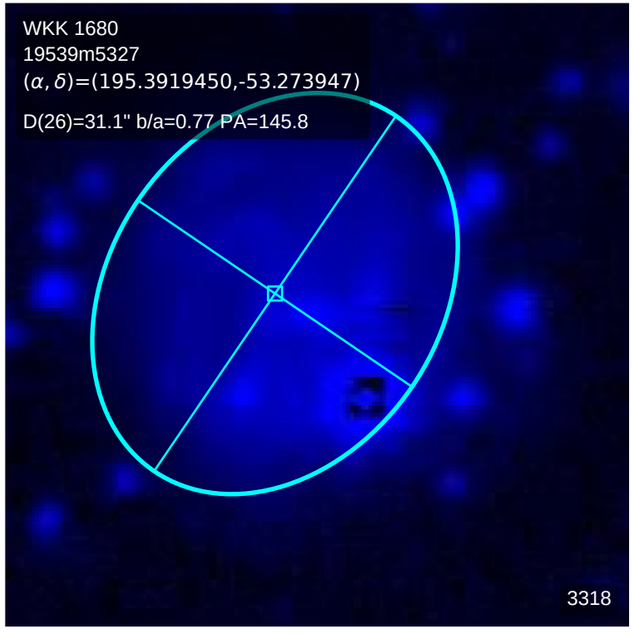

WISEA J221600.55-545308.5
33400m5488
(α, δ)=(334.0022587,-54.885910)
D(26)=31.1" b/a=0.58 PA=80.8
3313

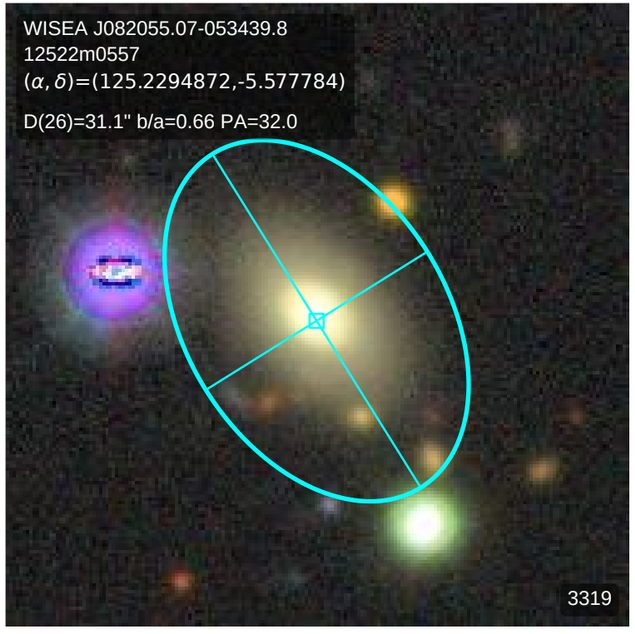

WISEA J030933.84-485832.1
04739m4897
(α, δ)=(47.3910322,-48.975543)
D(26)=31.1" b/a=0.62 PA=122.9
3314

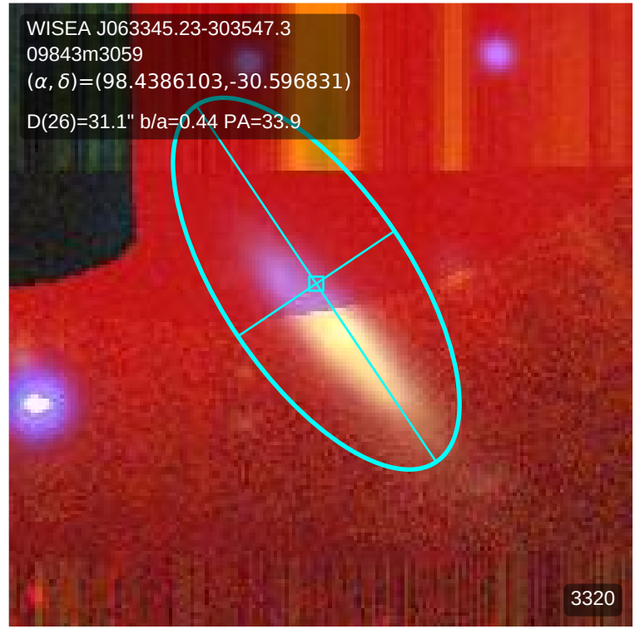

WISEA J080927.50-611555.7
12236m6126
(α, δ)=(122.3643108,-61.265348)
D(26)=31.1" b/a=0.63 PA=119.6
3315

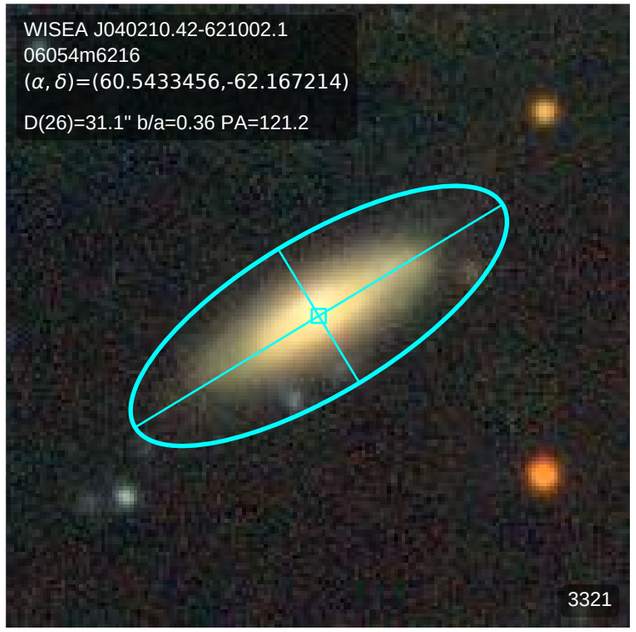

WISEA J164223.36+251114.0
25059p2518
(α, δ)=(250.5974244,25.187184)
D(26)=31.1" b/a=0.32 PA=85.0
3316

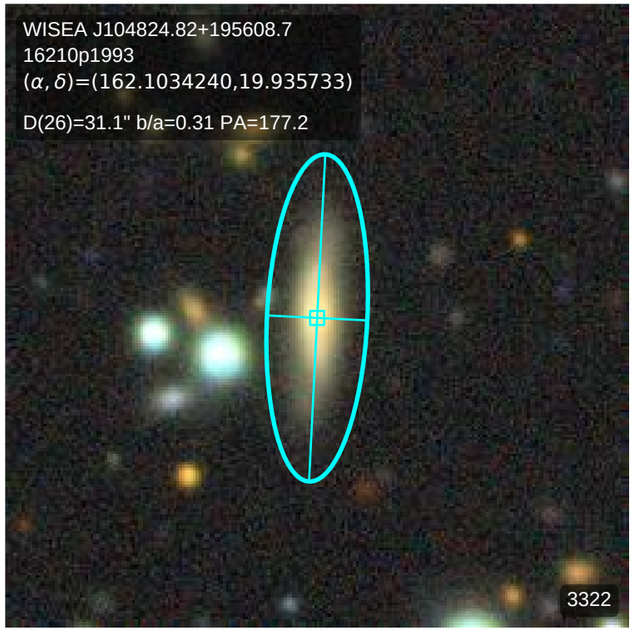

WISEA J210151.44-161813.4
31546m1630
(α, δ)=(315.4644832,-16.303646)
D(26)=31.1" b/a=0.34 PA=54.7
3317

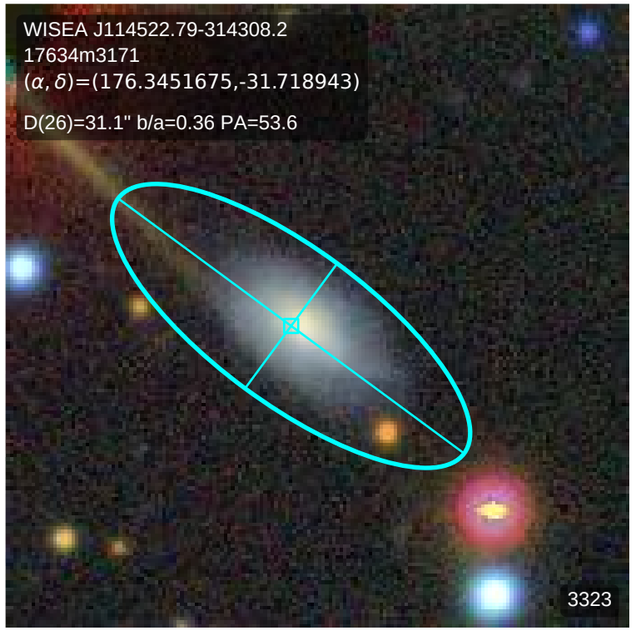

WKK 1680
19539m5327
(α, δ)=(195.3919450,-53.273947)
D(26)=31.1" b/a=0.77 PA=145.8
3318

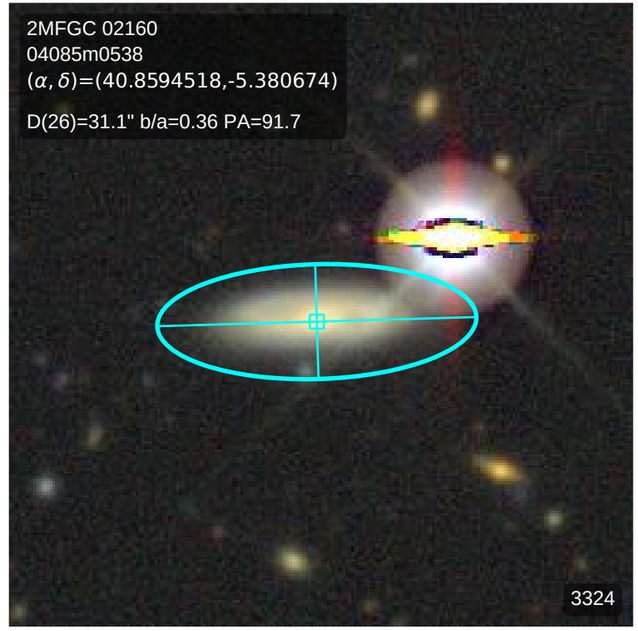

WISEA J082055.07-053439.8
12522m0557
(α, δ)=(125.2294872,-5.577784)
D(26)=31.1" b/a=0.66 PA=32.0
3319


WISEA J063345.23-303547.3
09843m3059
(α, δ)=(98.4386103,-30.596831)
D(26)=31.1" b/a=0.44 PA=33.9
3320


WISEA J040210.42-621002.1
06054m6216
(α, δ)=(60.5433456,-62.167214)
D(26)=31.1" b/a=0.36 PA=121.2
3321


WISEA J104824.82+195608.7
16210p1993
(α, δ)=(162.1034240,19.935733)
D(26)=31.1" b/a=0.31 PA=177.2
3322


WISEA J114522.79-314308.2
17634m3171
(α, δ)=(176.3451675,-31.718943)
D(26)=31.1" b/a=0.36 PA=53.6
3323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04085m0538
(α, δ)=(40.8594518,-5.380674)
D(26)=31.1" b/a=0.36 PA=91.7
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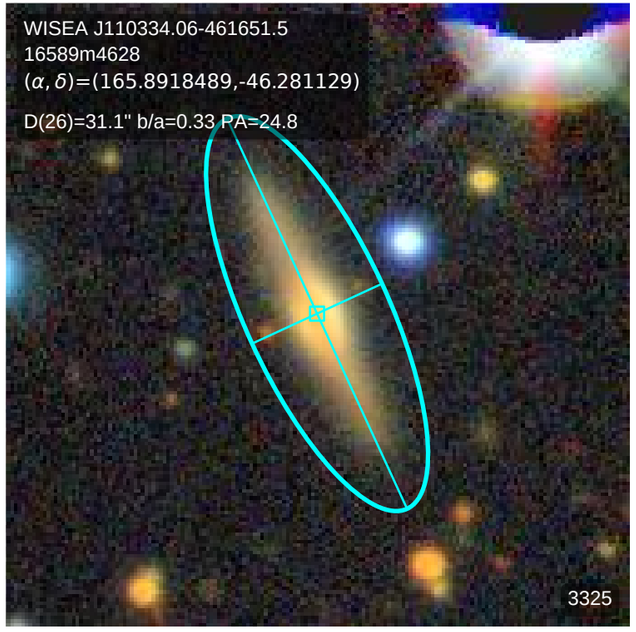
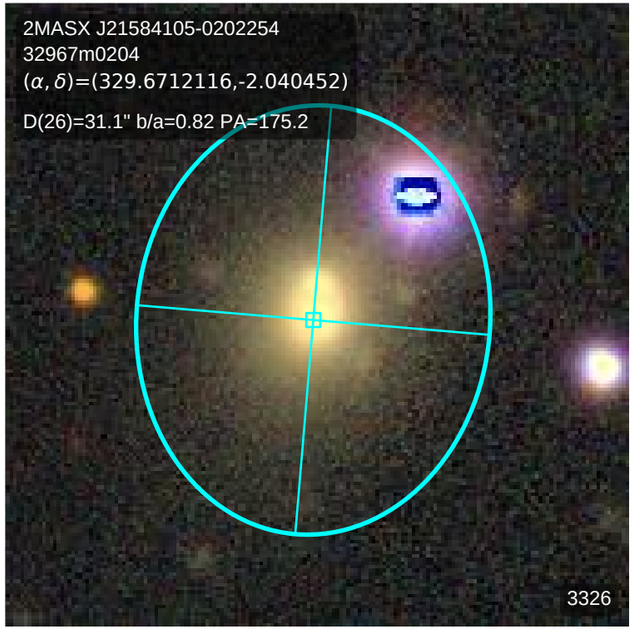
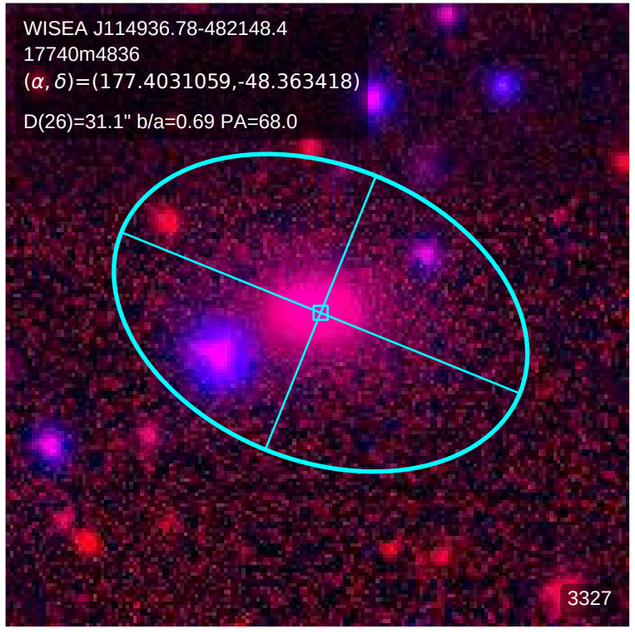

WISEA J110334.06-461651.5
16589m4628
(α, δ)=(165.8918489,-46.281129)
D(26)=31.1" b/a=0.33 PA=24.8
3325


2MASX J21584105-0202254
32967m0204
(α, δ)=(329.6712116,-2.040452)
D(26)=31.1" b/a=0.82 PA=175.2
3326


WISEA J114936.78-482148.4
17740m4836
(α, δ)=(177.4031059,-48.363418)
D(26)=31.1" b/a=0.69 PA=68.0
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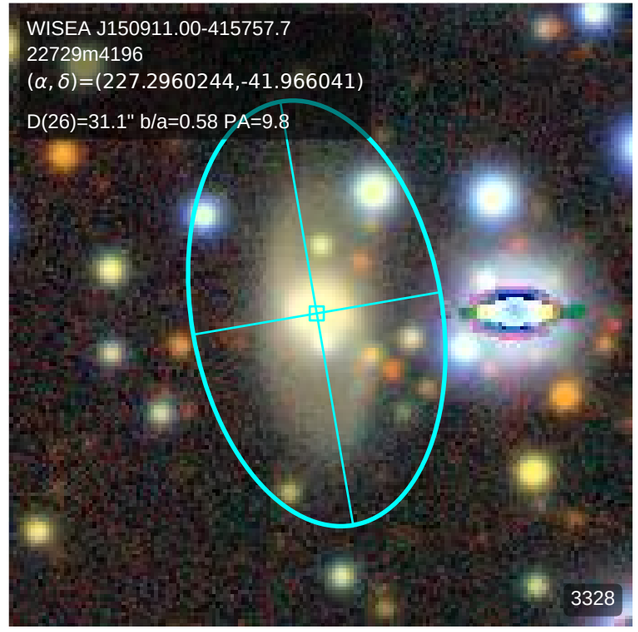
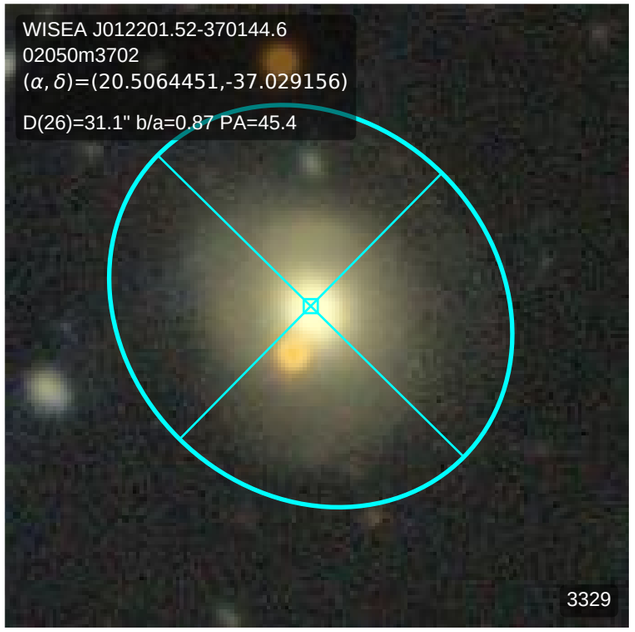
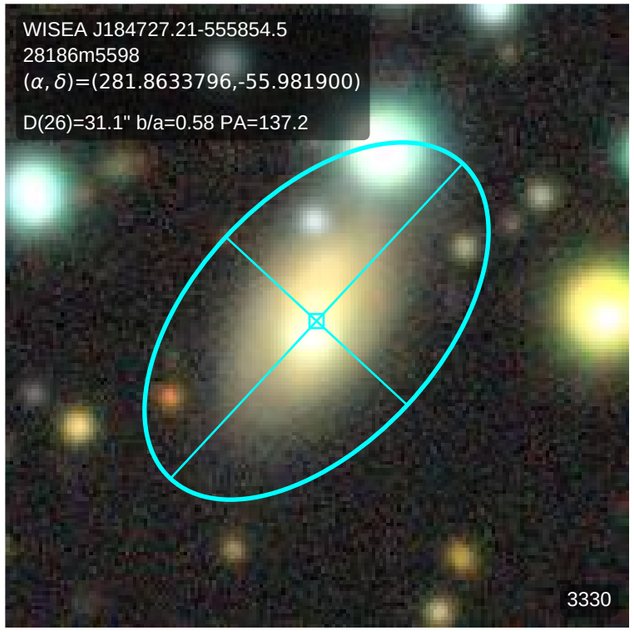
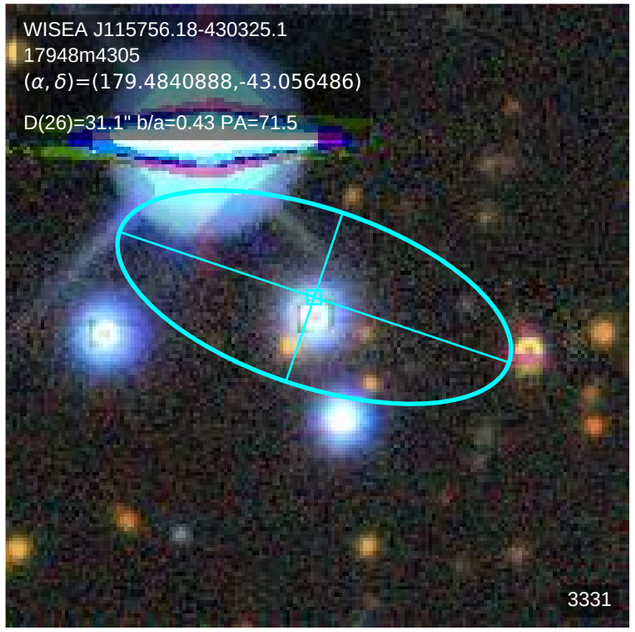
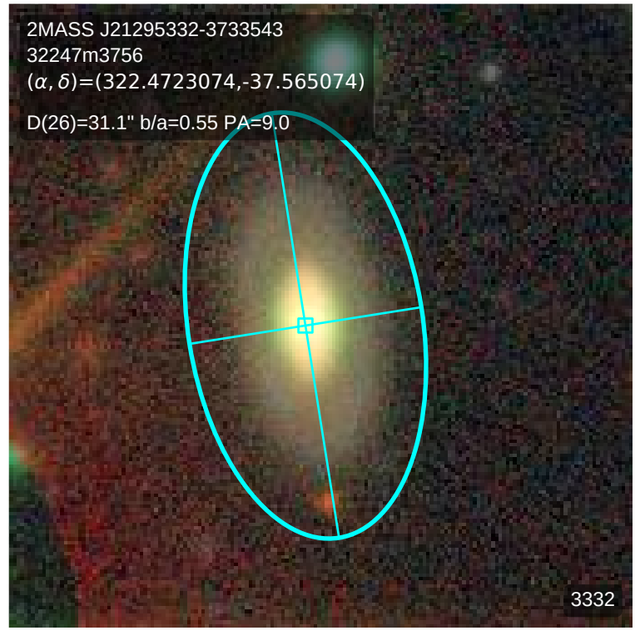
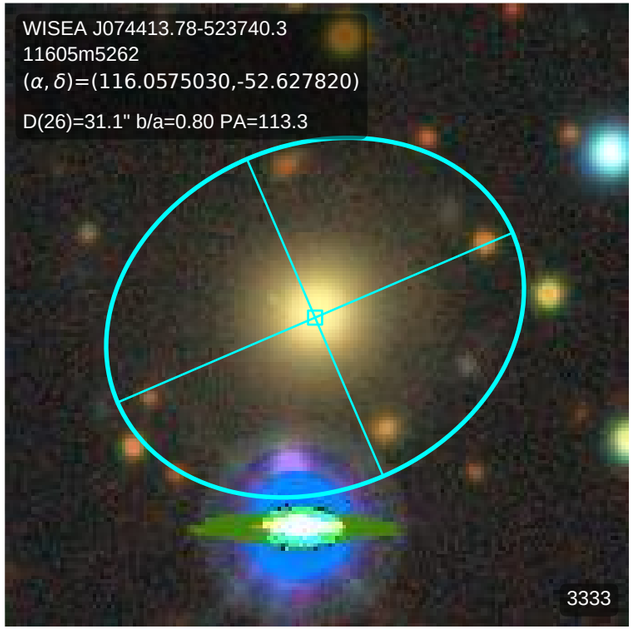

WISEA J150911.00-415757.7
22729m4196
(α, δ)=(227.2960244,-41.966041)
D(26)=31.1" b/a=0.58 PA=9.8
3328

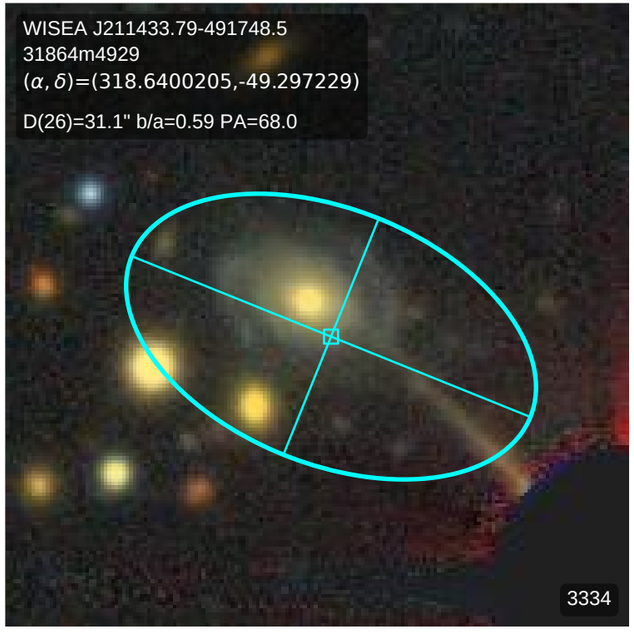

WISEA J012201.52-370144.6
02050m3702
(α, δ)=(20.5064451,-37.029156)
D(26)=31.1" b/a=0.87 PA=45.4
3329

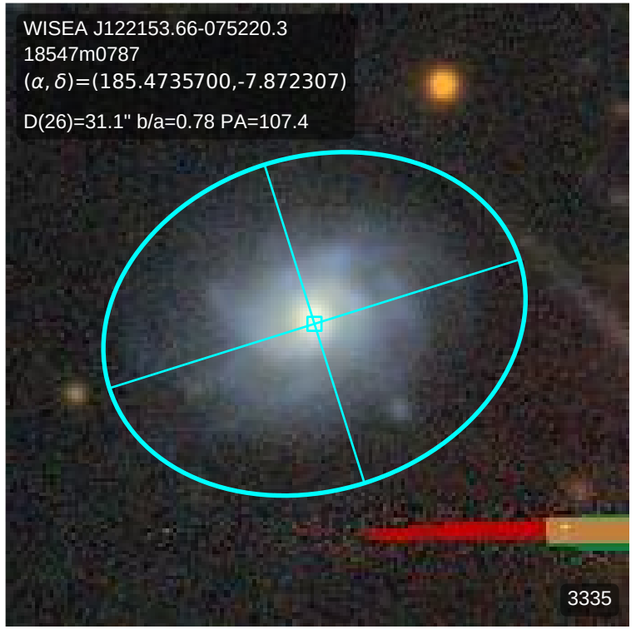

WISEA J184727.21-555854.5
28186m5598
(α, δ)=(281.8633796,-55.981900)
D(26)=31.1" b/a=0.58 PA=137.2
3330

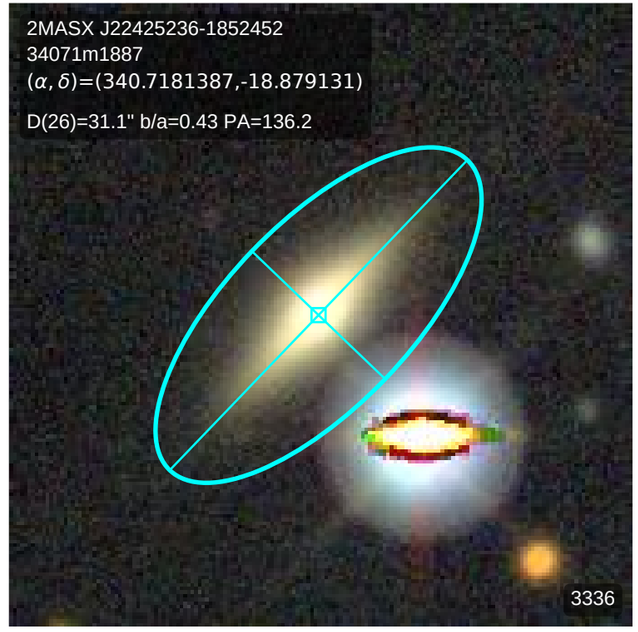

WISEA J115756.18-430325.1
17948m4305
(α, δ)=(179.4840888,-43.056486)
D(26)=31.1" b/a=0.43 PA=71.5
3331

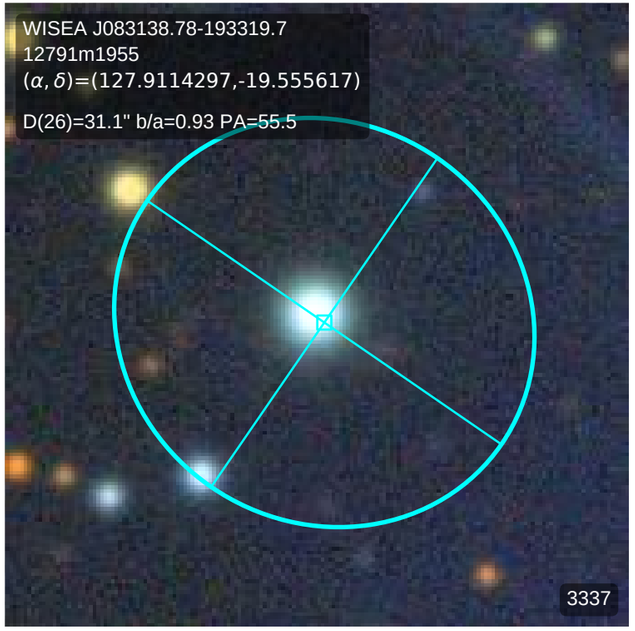

2MASS J21295332-3733543
32247m3756
(α, δ)=(322.4723074,-37.565074)
D(26)=31.1" b/a=0.55 PA=9.0
3332

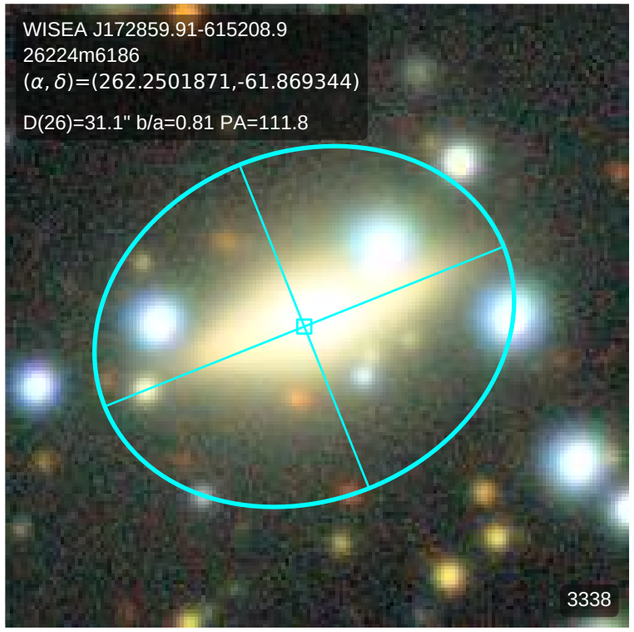

WISEA J074413.78-523740.3
11605m5262
(α, δ)=(116.0575030,-52.627820)
D(26)=31.1" b/a=0.80 PA=113.3
3333

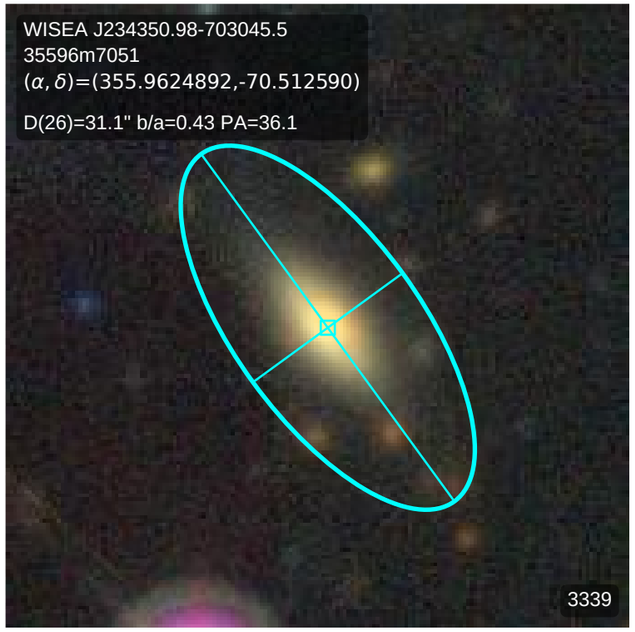

WISEA J211433.79-491748.5
31864m4929
(α, δ)=(318.6400205,-49.297229)
D(26)=31.1" b/a=0.59 PA=68.0
3334

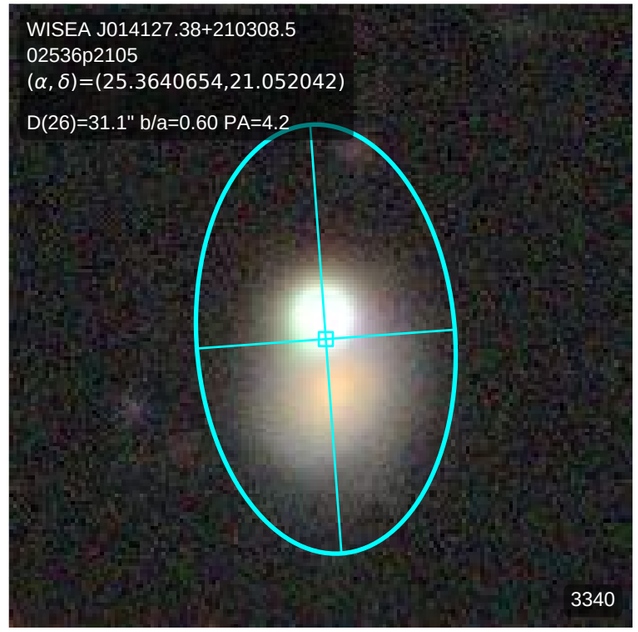

WISEA J122153.66-075220.3
18547m0787
(α, δ)=(185.4735700,-7.872307)
D(26)=31.1" b/a=0.78 PA=107.4
3335

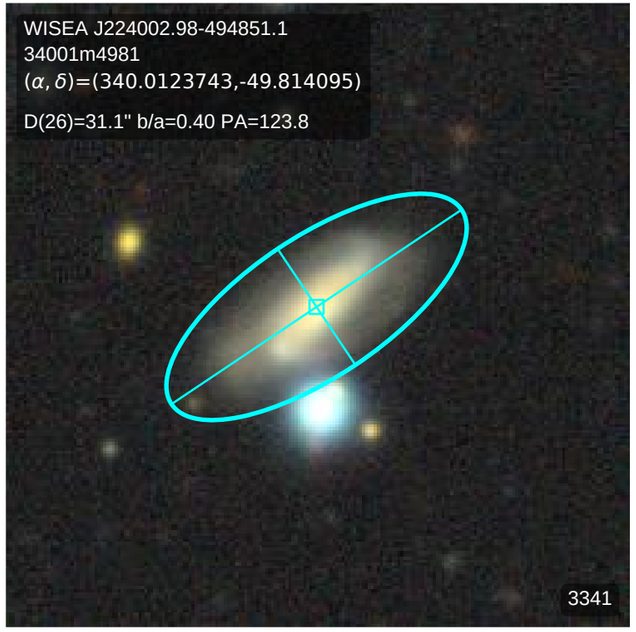

2MASX J22425236-1852452
34071m1887
(α, δ)=(340.7181387,-18.879131)
D(26)=31.1" b/a=0.43 PA=136.2
3336

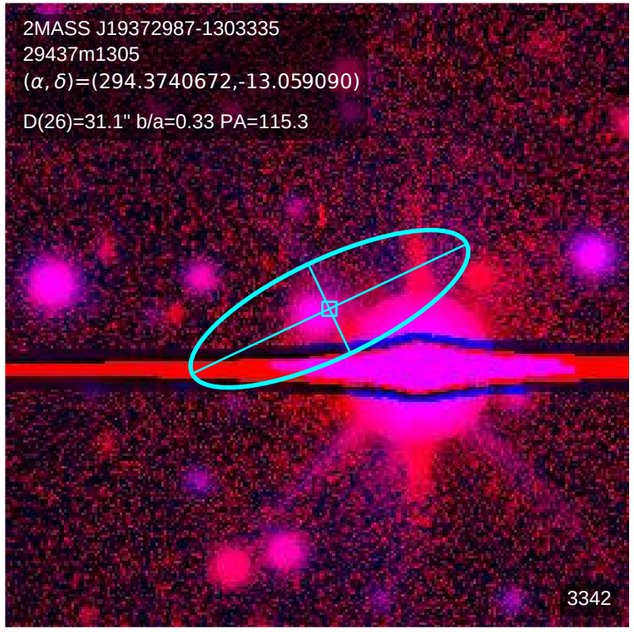

WISEA J083138.78-193319.7
12791m1955
(α, δ)=(127.9114297,-19.555617)
D(26)=31.1" b/a=0.93 PA=55.5
3337

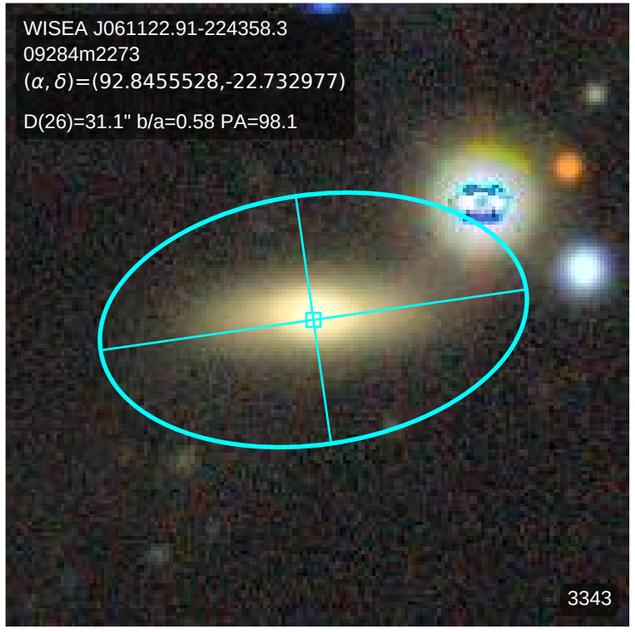

WISEA J172859.91-615208.9
26224m6186
(α, δ)=(262.2501871,-61.869344)
D(26)=31.1" b/a=0.81 PA=111.8
3338

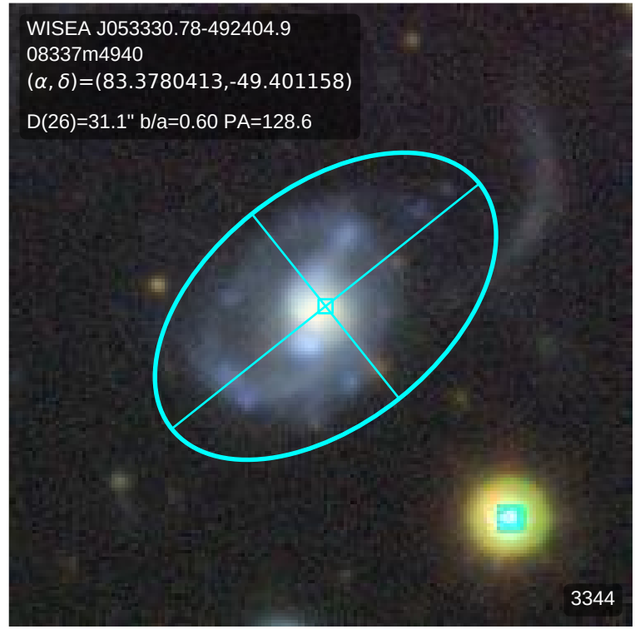

WISEA J234350.98-703045.5
35596m7051
(α, δ)=(355.9624892,-70.512590)
D(26)=31.1" b/a=0.43 PA=36.1
3339

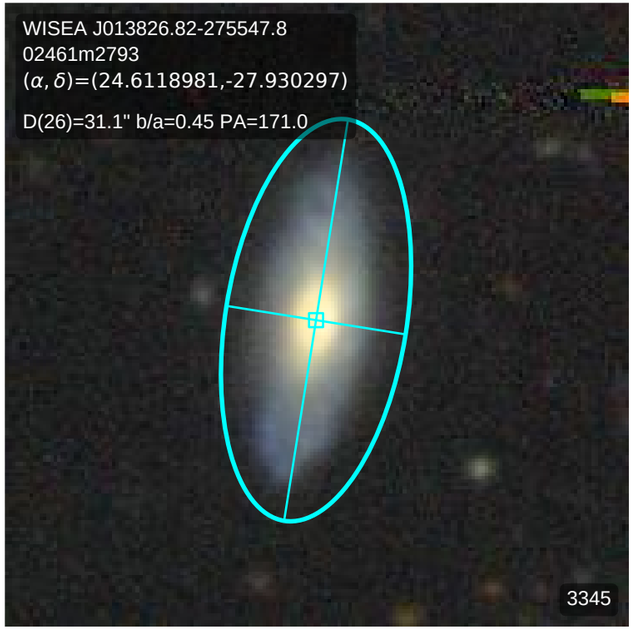

WISEA J014127.38+210308.5
02536p2105
(α, δ)=(25.3640654,21.052042)
D(26)=31.1" b/a=0.60 PA=4.2
3340

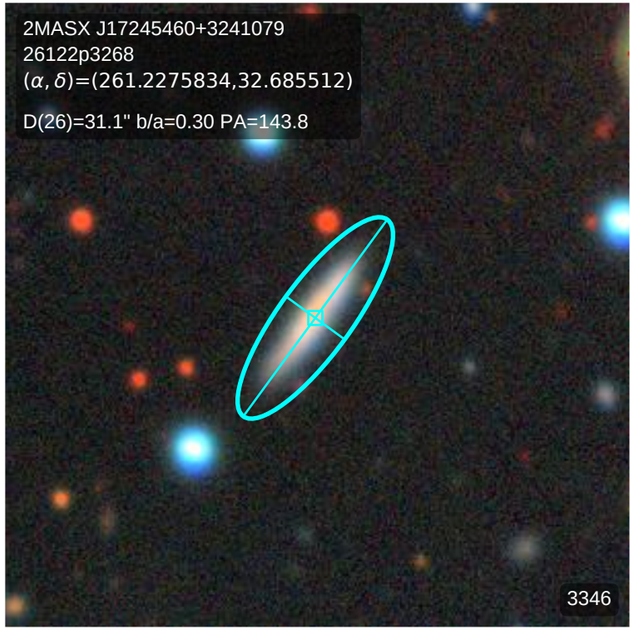

WISEA J224002.98-494851.1
34001m4981
(α, δ)=(340.0123743,-49.814095)
D(26)=31.1" b/a=0.40 PA=123.8
3341

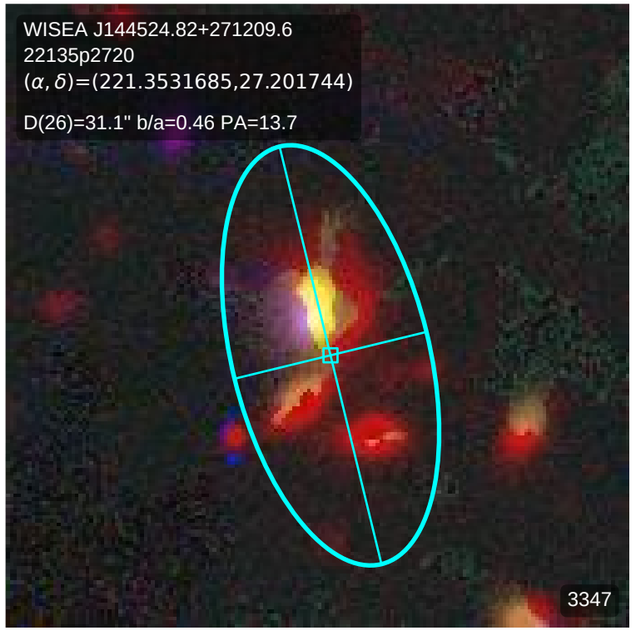

2MASS J19372987-1303335
29437m1305
(α, δ)=(294.3740672,-13.059090)
D(26)=31.1" b/a=0.33 PA=115.3
3342

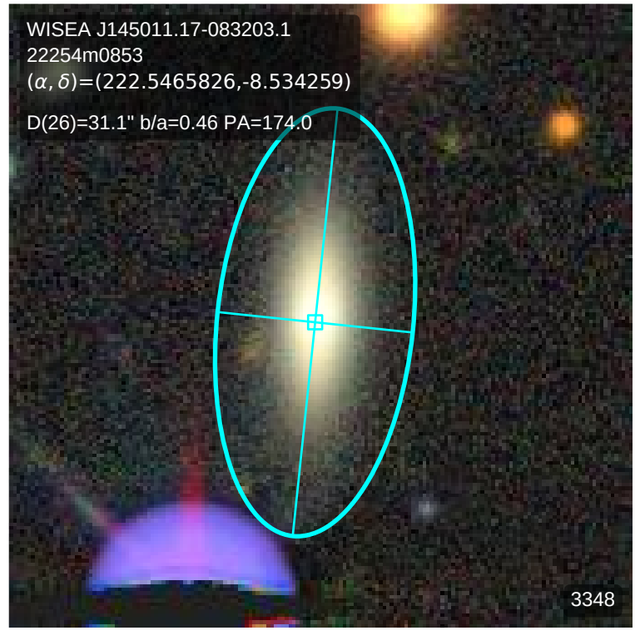

WISEA J061122.91-224358.3
09284m2273
(α, δ)=(92.8455528,-22.732977)
D(26)=31.1" b/a=0.58 PA=98.1
3343

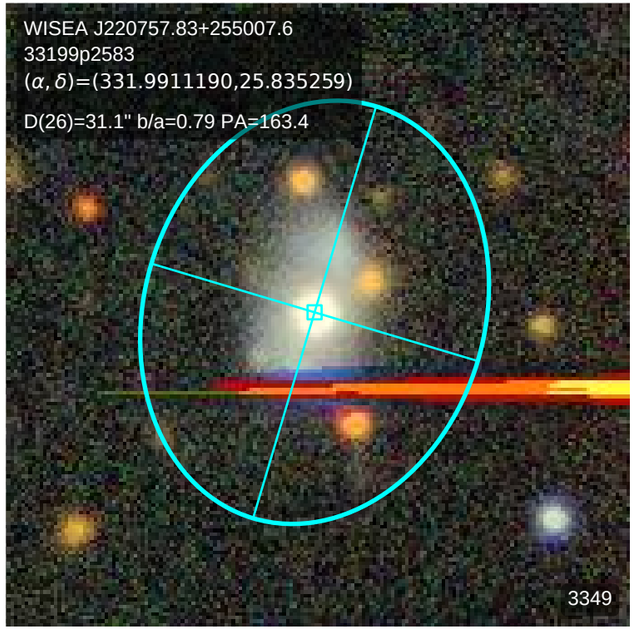

WISEA J053330.78-492404.9
08337m4940
(α, δ)=(83.3780413,-49.401158)
D(26)=31.1" b/a=0.60 PA=128.6
3344

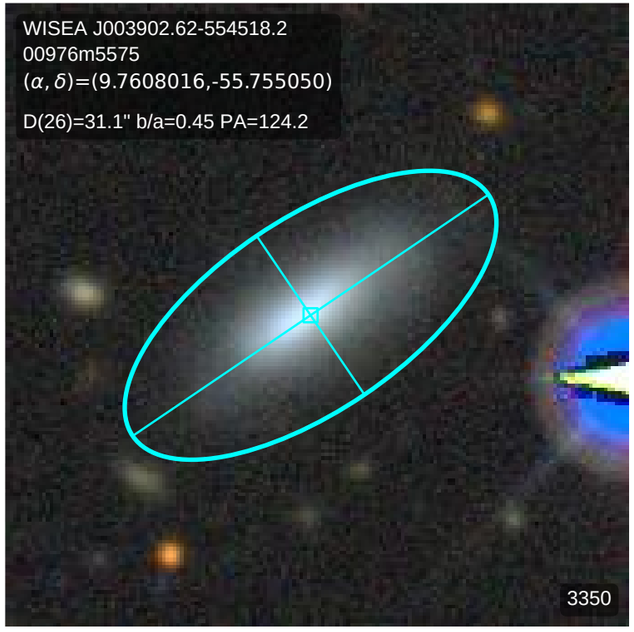

WISEA J013826.82-275547.8
02461m2793
(α, δ)=(24.6118981,-27.930297)
D(26)=31.1" b/a=0.45 PA=171.0
3345

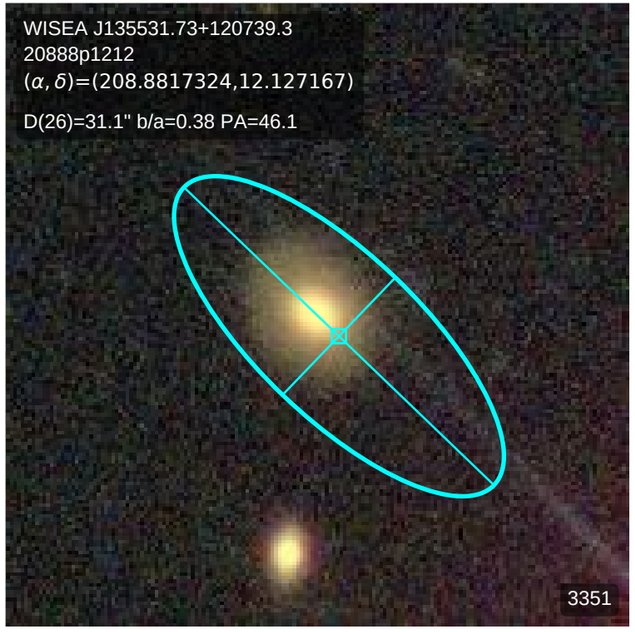

2MASX J17245460+3241079
26122p3268
(α, δ)=(261.2275834,32.685512)
D(26)=31.1" b/a=0.30 PA=143.8
3346

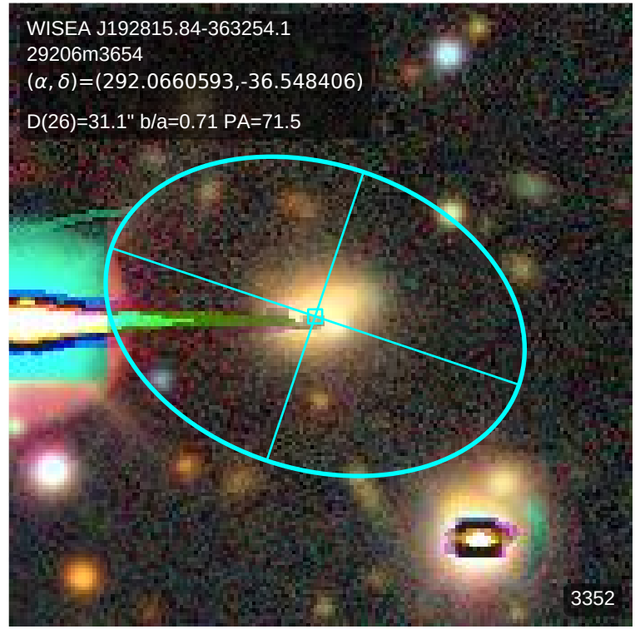

WISEA J144524.82+271209.6
22135p2720
(α, δ)=(221.3531685,27.201744)
D(26)=31.1" b/a=0.46 PA=13.7
3347

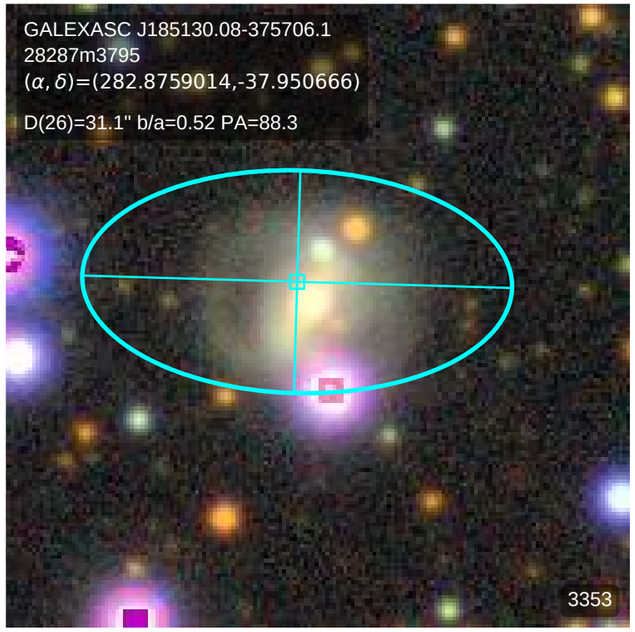

WISEA J145011.17-083203.1
22254m0853
(α, δ)=(222.5465826,-8.534259)
D(26)=31.1" b/a=0.46 PA=174.0
3348

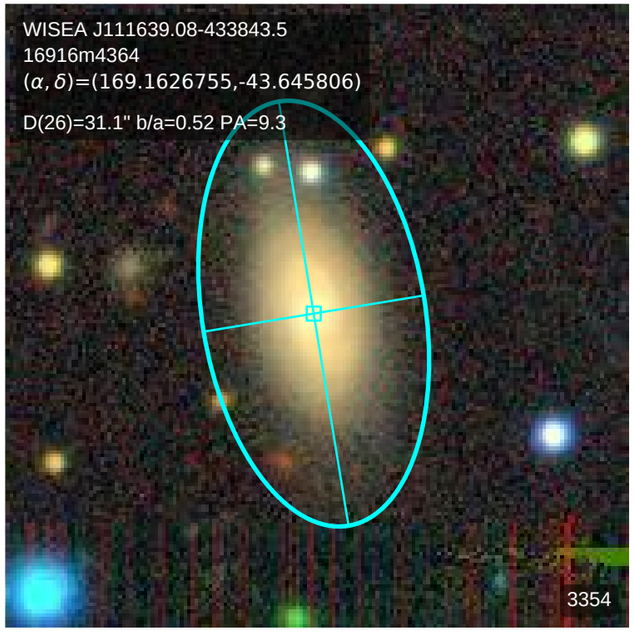

WISEA J220757.83+255007.6
33199p2583
(α, δ)=(331.9911190,25.835259)
D(26)=31.1" b/a=0.79 PA=163.4
3349

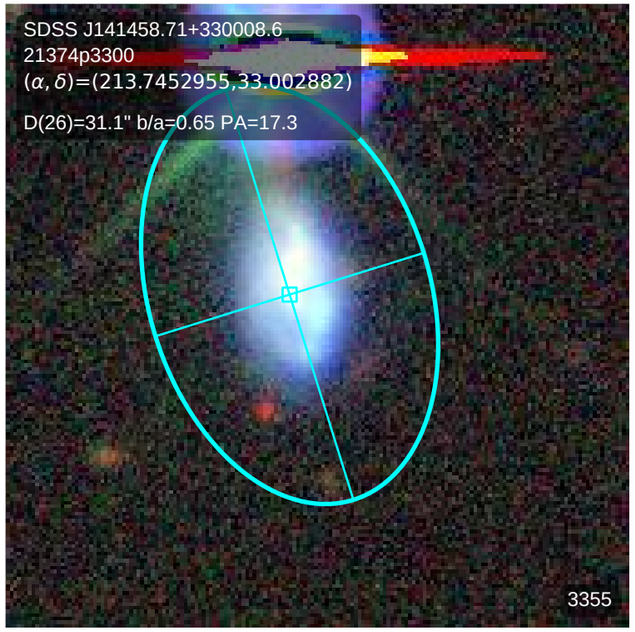

WISEA J003902.62-554518.2
00976m5575
(α, δ)=(9.7608016,-55.755050)
D(26)=31.1" b/a=0.45 PA=124.2
3350

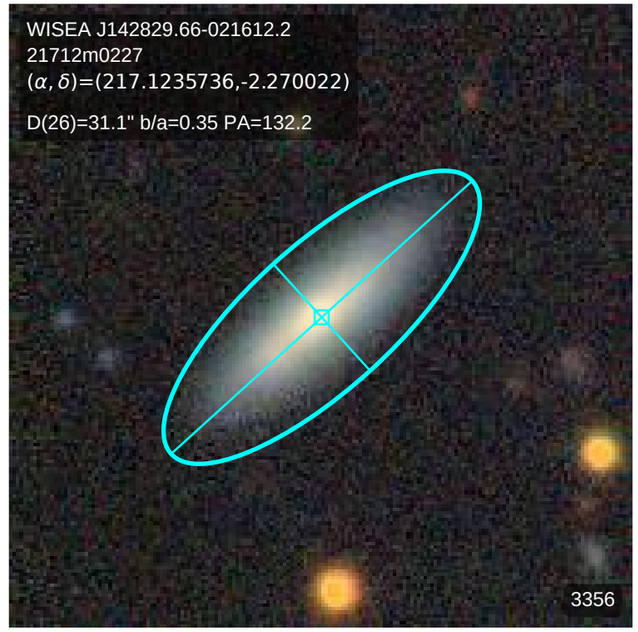

WISEA J135531.73+120739.3
20888p1212
(α, δ)=(208.8817324,12.127167)
D(26)=31.1" b/a=0.38 PA=46.1
3351

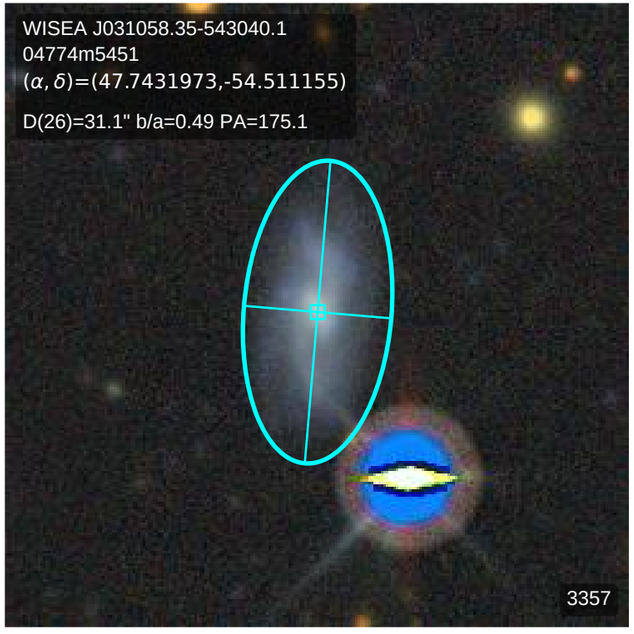

WISEA J192815.84-363254.1
29206m3654
(α, δ)=(292.0660593,-36.548406)
D(26)=31.1" b/a=0.71 PA=71.5
3352

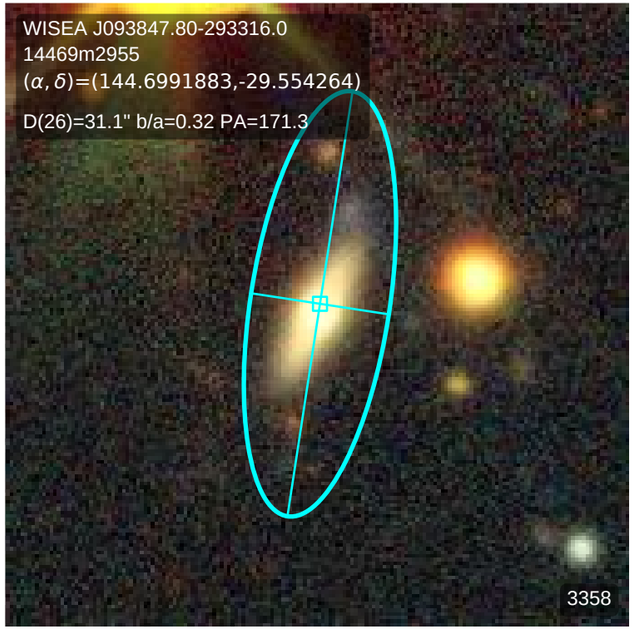

GALEXASC J185130.08-375706.1
28287m3795
(α, δ)=(282.8759014,-37.950666)
D(26)=31.1" b/a=0.52 PA=88.3
3353

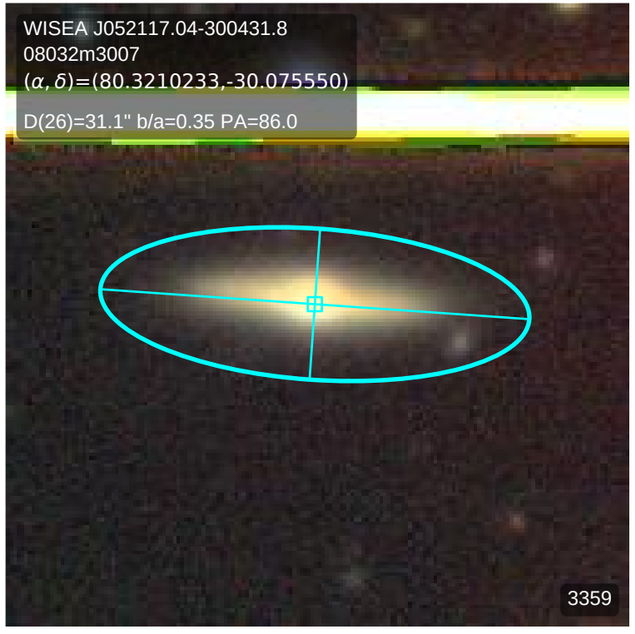

WISEA J111639.08-433843.5
16916m4364
(α, δ)=(169.1626755,-43.645806)
D(26)=31.1" b/a=0.52 PA=9.3
3354

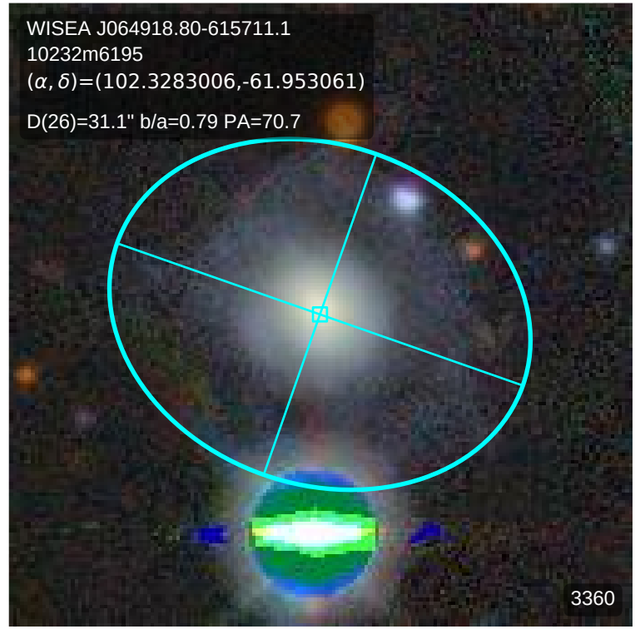

SDSS J141458.71+330008.6
21374p3300
(α, δ)=(213.7452955,33.002882)
D(26)=31.1" b/a=0.65 PA=17.3
3355

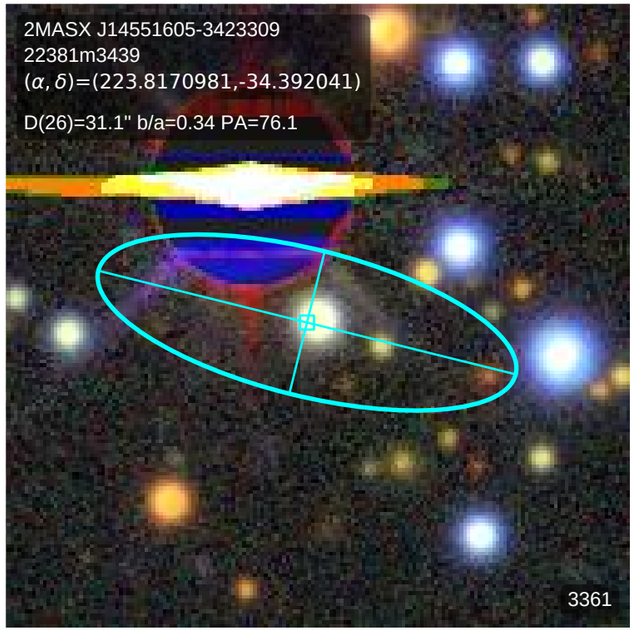

WISEA J142829.66-021612.2
21712m0227
(α, δ)=(217.1235736,-2.270022)
D(26)=31.1" b/a=0.35 PA=132.2
3356

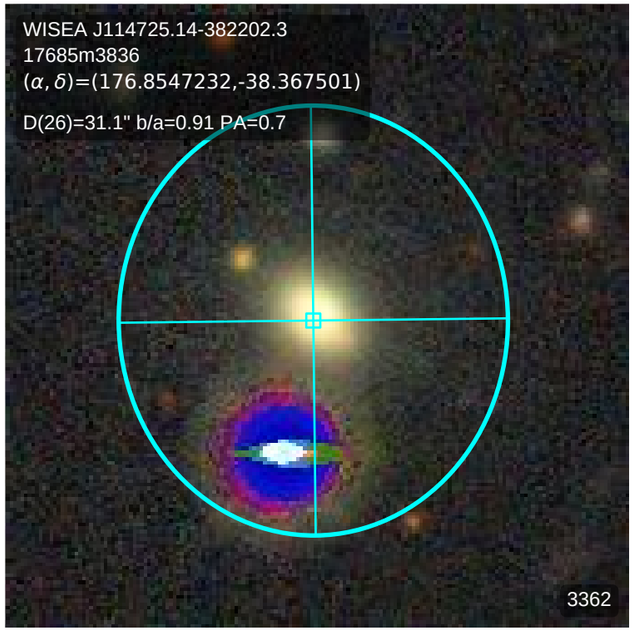

WISEA J031058.35-543040.1
04774m5451
(α, δ)=(47.7431973,-54.511155)
D(26)=31.1" b/a=0.49 PA=175.1
3357

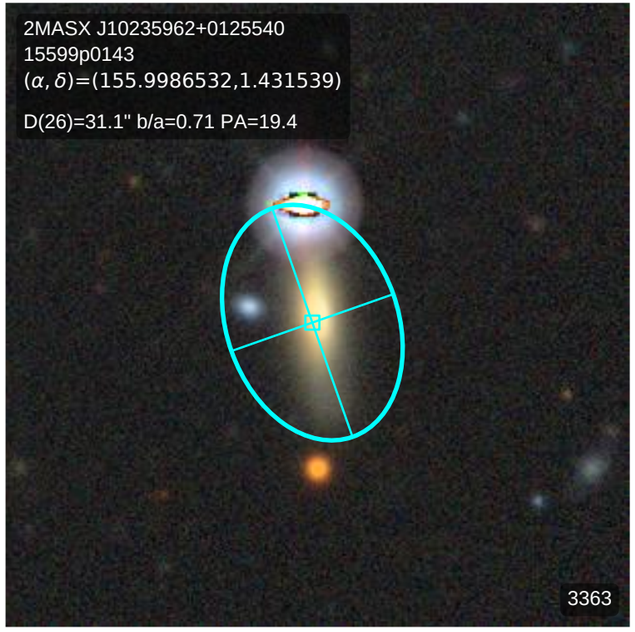

WISEA J093847.80-293316.0
14469m2955
(α, δ)=(144.6991883,-29.554264)
D(26)=31.1" b/a=0.32 PA=171.3
3358


WISEA J052117.04-300431.8
08032m3007
(α, δ)=(80.3210233,-30.075550)
D(26)=31.1" b/a=0.35 PA=86.0
3359


WISEA J064918.80-615711.1
10232m6195
(α, δ)=(102.3283006,-61.953061)
D(26)=31.1" b/a=0.79 PA=70.7
3360


2MASX J14551605-3423309
22381m3439
(α, δ)=(223.8170981,-34.392041)
D(26)=31.1" b/a=0.34 PA=76.1
3361


WISEA J114725.14-382202.3
17685m3836
(α, δ)=(176.8547232,-38.367501)
D(26)=31.1" b/a=0.91 PA=0.7
3362


2MASX J10235962+0125540
15599p0143
(α, δ)=(155.9986532,1.431539)
D(26)=31.1" b/a=0.71 PA=19.4
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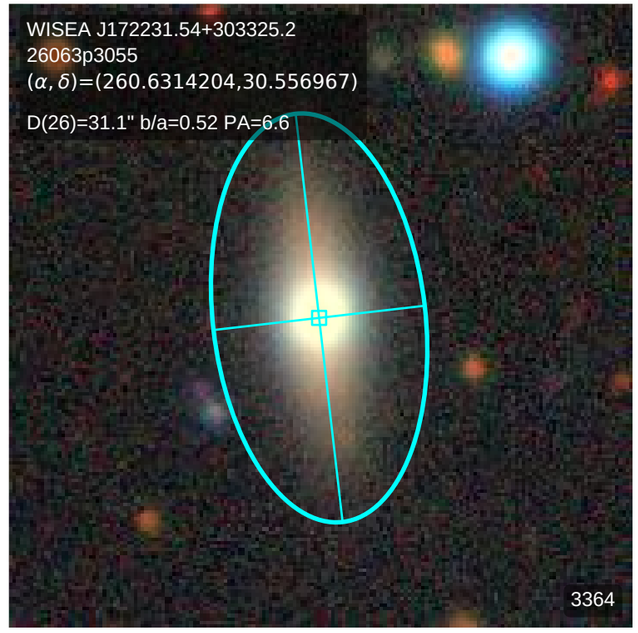
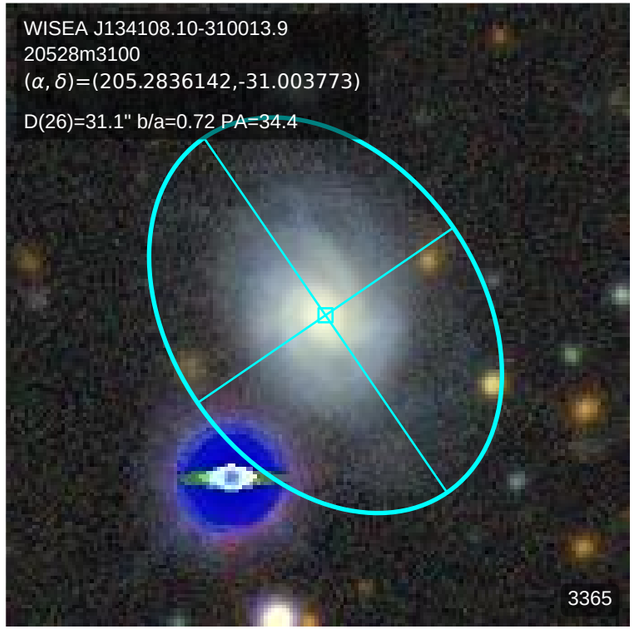
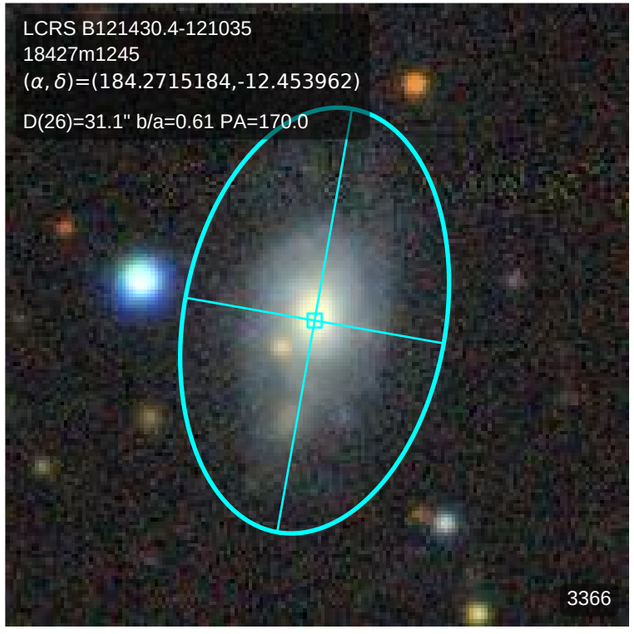
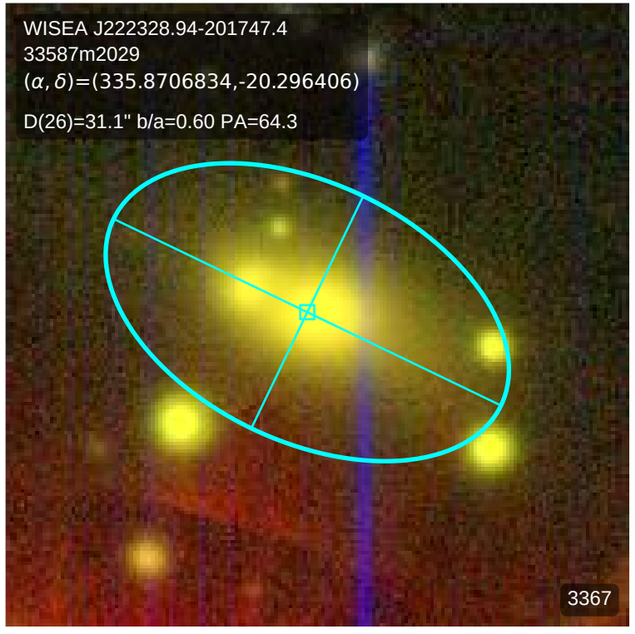
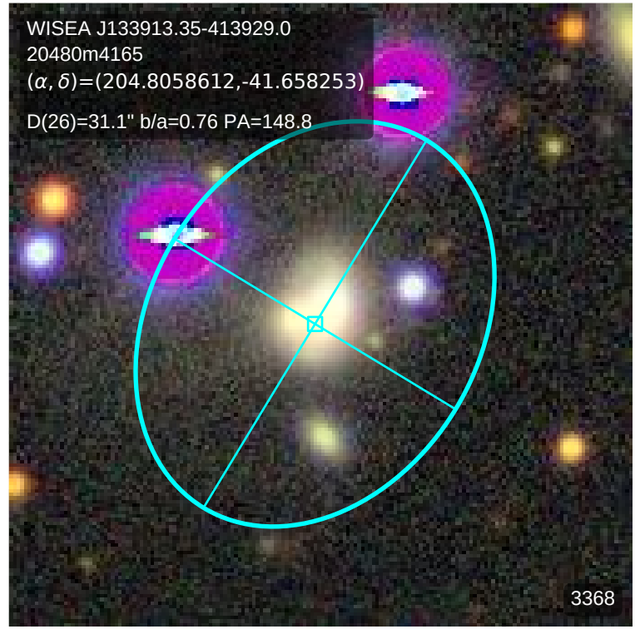
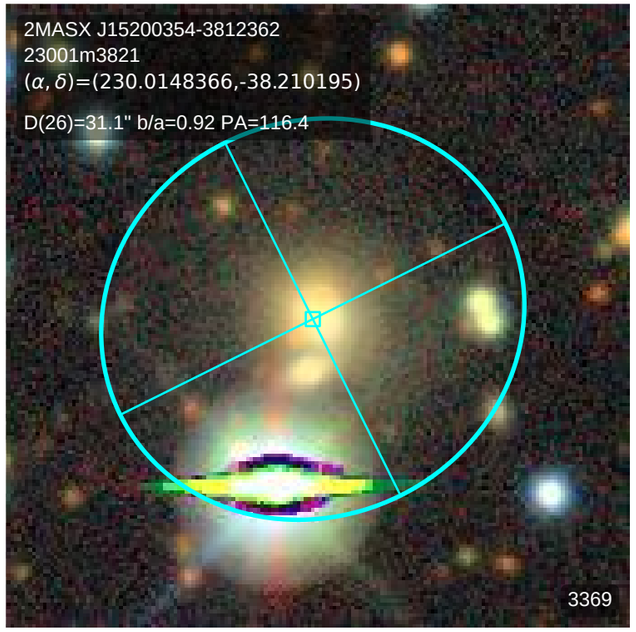

WISEA J172231.54+303325.2
26063p3055
(α, δ)=(260.6314204,30.556967)
D(26)=31.1" b/a=0.52 PA=6.6
3364

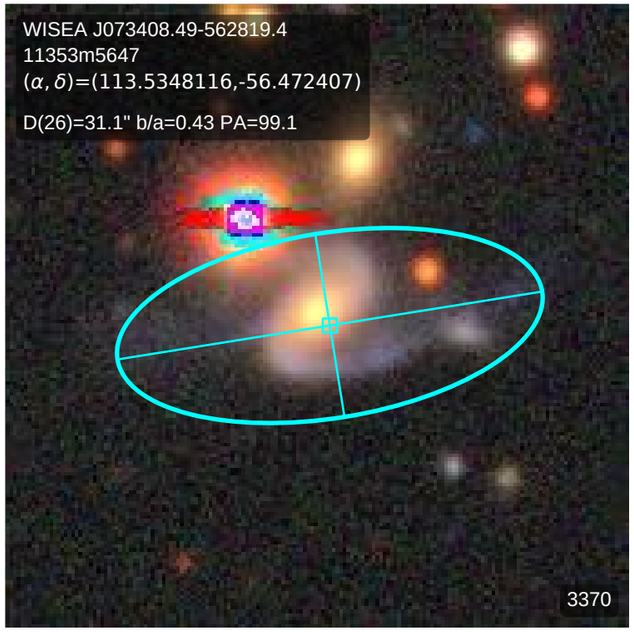

WISEA J134108.10-310013.9
20528m3100
(α, δ)=(205.2836142,-31.003773)
D(26)=31.1" b/a=0.72 PA=34.4
3365

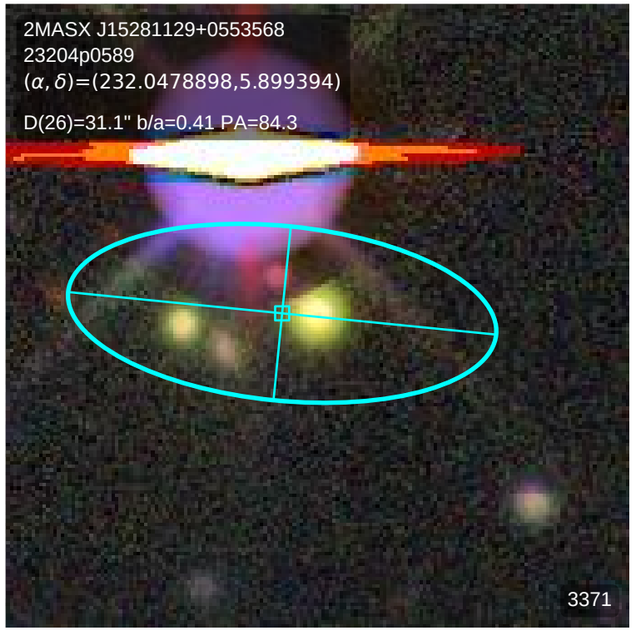

LCRS B121430.4-121035
18427m1245
(α, δ)=(184.2715184,-12.453962)
D(26)=31.1" b/a=0.61 PA=170.0
3366

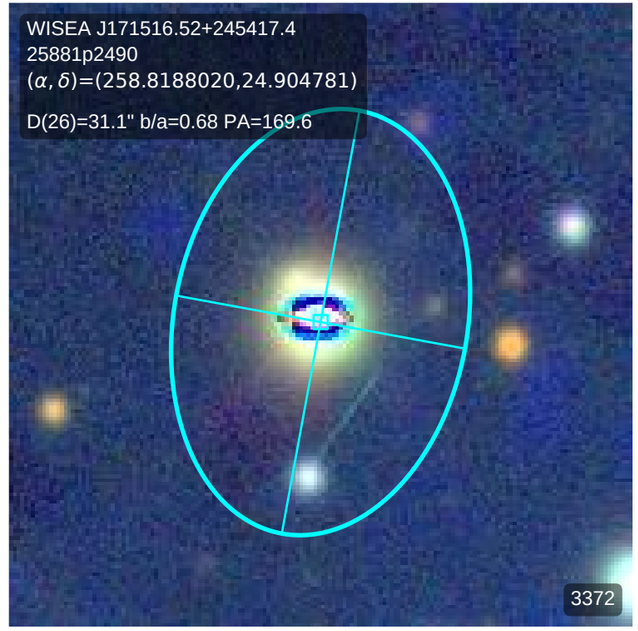

WISEA J222328.94-201747.4
33587m2029
(α, δ)=(335.8706834,-20.296406)
D(26)=31.1" b/a=0.60 PA=64.3
3367

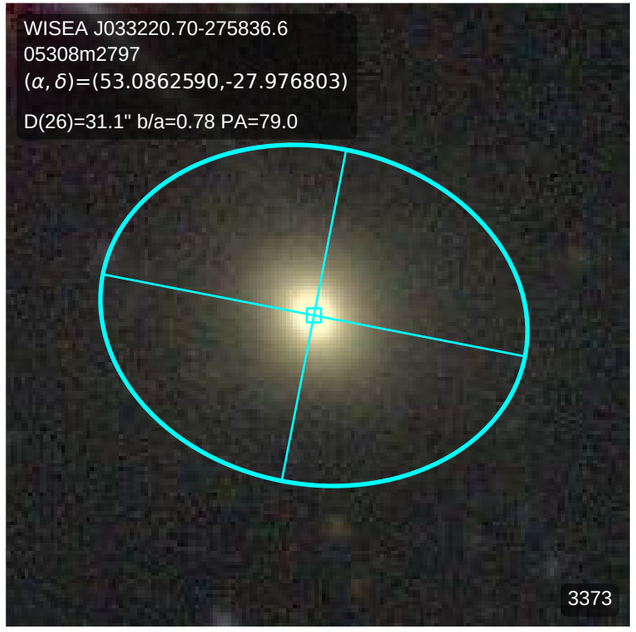

WISEA J133913.35-413929.0
20480m4165
(α, δ)=(204.8058612,-41.658253)
D(26)=31.1" b/a=0.76 PA=148.8
3368

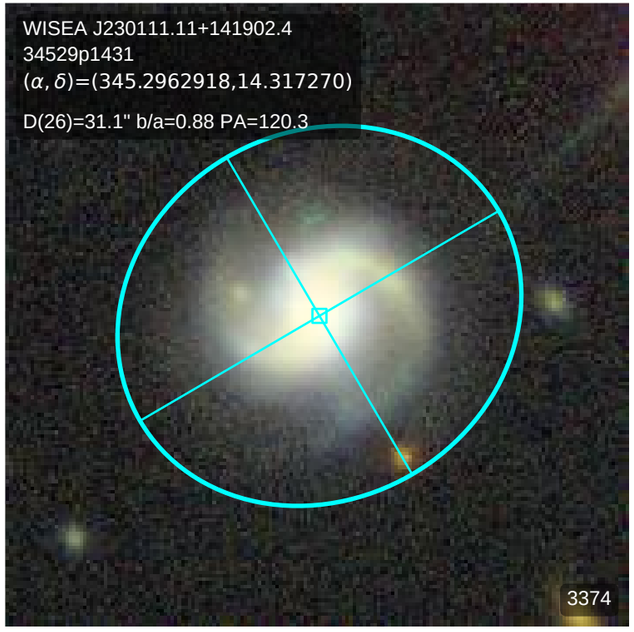

2MASX J15200354-3812362
23001m3821
(α, δ)=(230.0148366,-38.210195)
D(26)=31.1" b/a=0.92 PA=116.4
3369

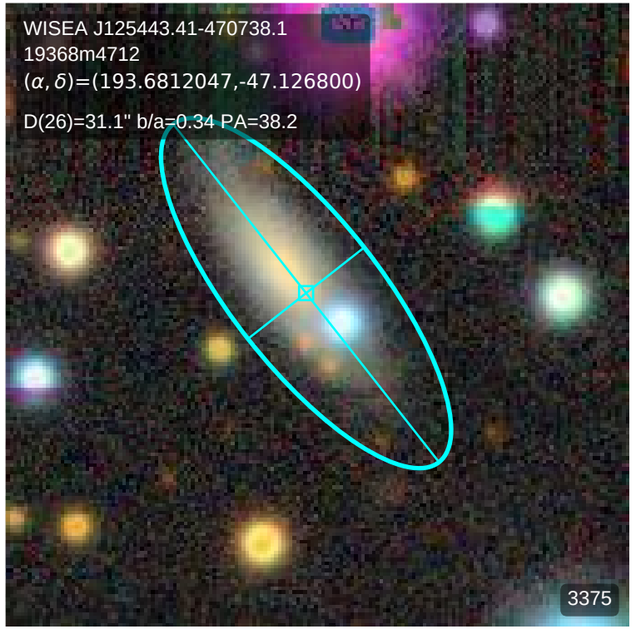

WISEA J073408.49-562819.4
11353m5647
(α, δ)=(113.5348116,-56.472407)
D(26)=31.1" b/a=0.43 PA=99.1
3370

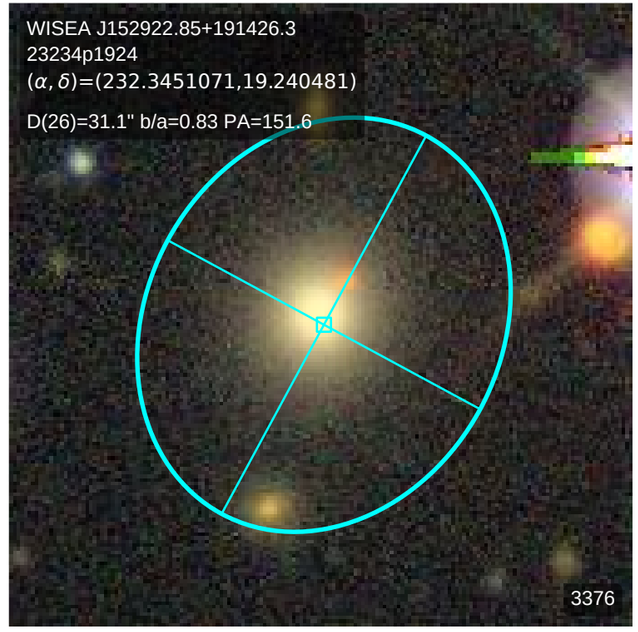

2MASX J15281129+0553568
23204p0589
(α, δ)=(232.0478898,5.899394)
D(26)=31.1" b/a=0.41 PA=84.3
3371

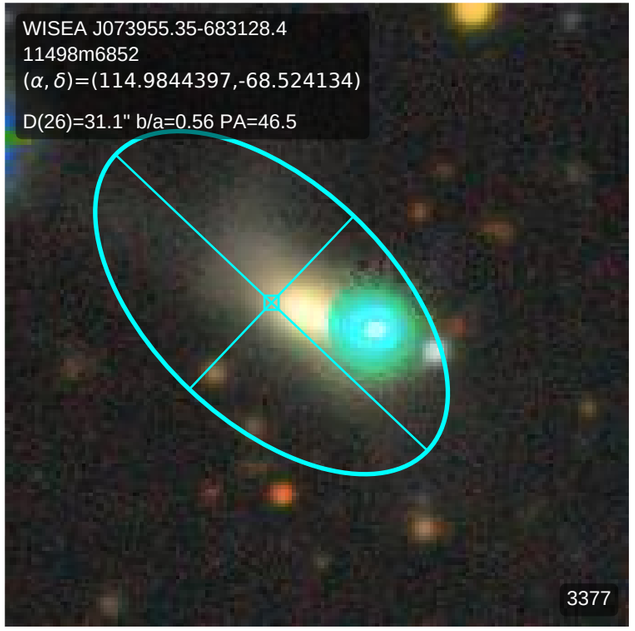

WISEA J171516.52+245417.4
25881p2490
(α, δ)=(258.8188020,24.904781)
D(26)=31.1" b/a=0.68 PA=169.6
3372

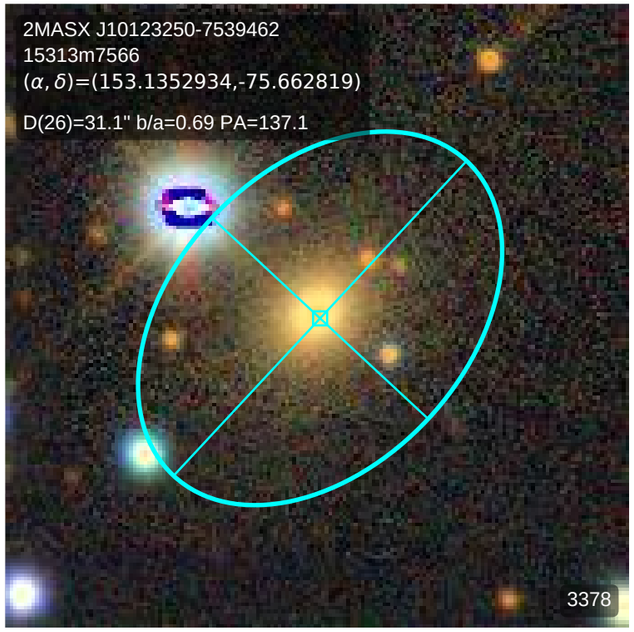

WISEA J033220.70-275836.6
05308m2797
(α, δ)=(53.0862590,-27.976803)
D(26)=31.1" b/a=0.78 PA=79.0
3373

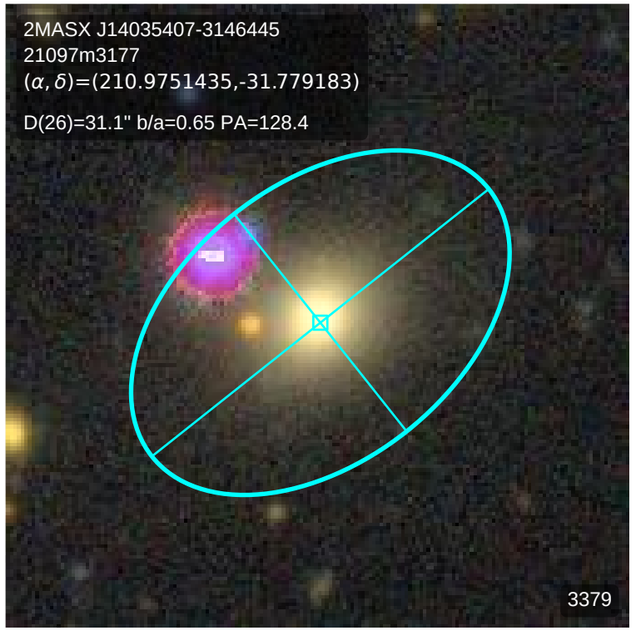

WISEA J230111.11+141902.4
34529p1431
(α, δ)=(345.2962918,14.317270)
D(26)=31.1" b/a=0.88 PA=120.3
3374

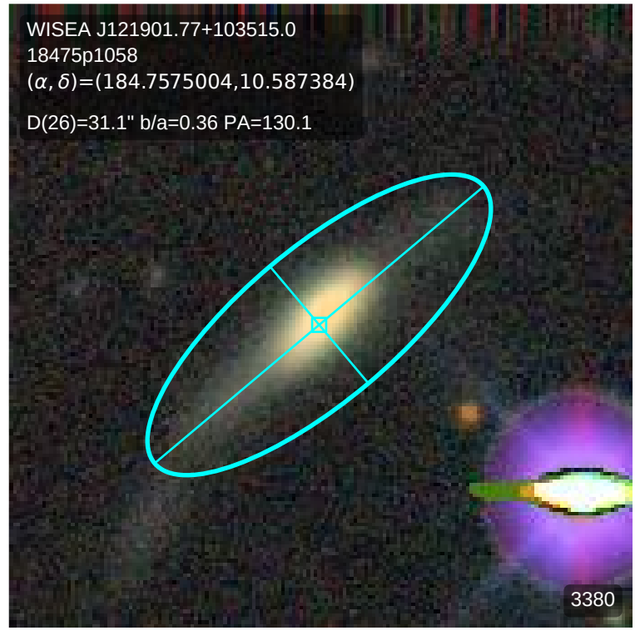

WISEA J125443.41-470738.1
19368m4712
(α, δ)=(193.6812047,-47.126800)
D(26)=31.1" b/a=0.34 PA=38.2
3375

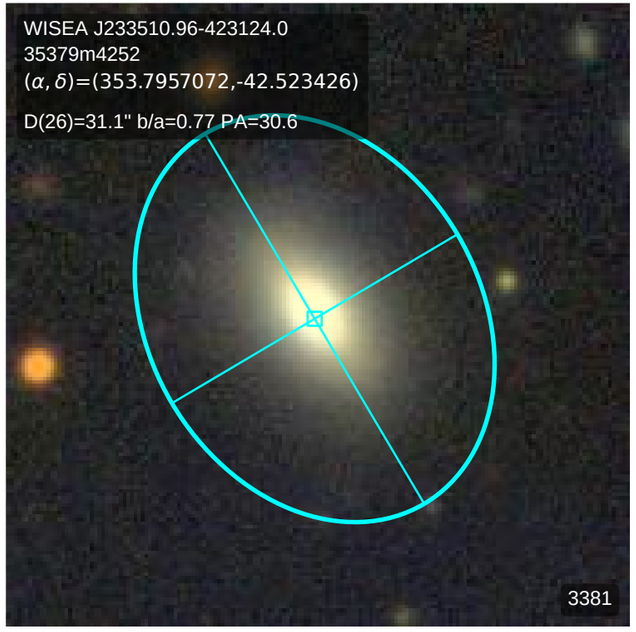

WISEA J152922.85+191426.3
23234p1924
(α, δ)=(232.3451071,19.240481)
D(26)=31.1" b/a=0.83 PA=151.6
3376

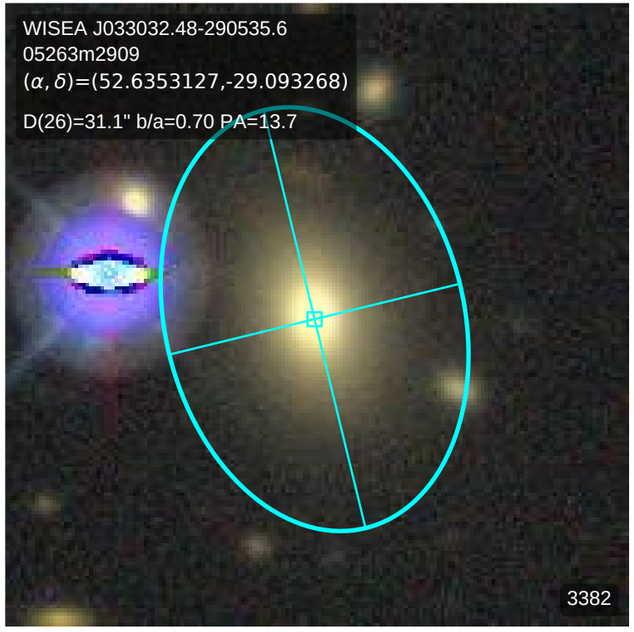

WISEA J073955.35-683128.4
11498m6852
(α, δ)=(114.9844397,-68.524134)
D(26)=31.1" b/a=0.56 PA=46.5
3377

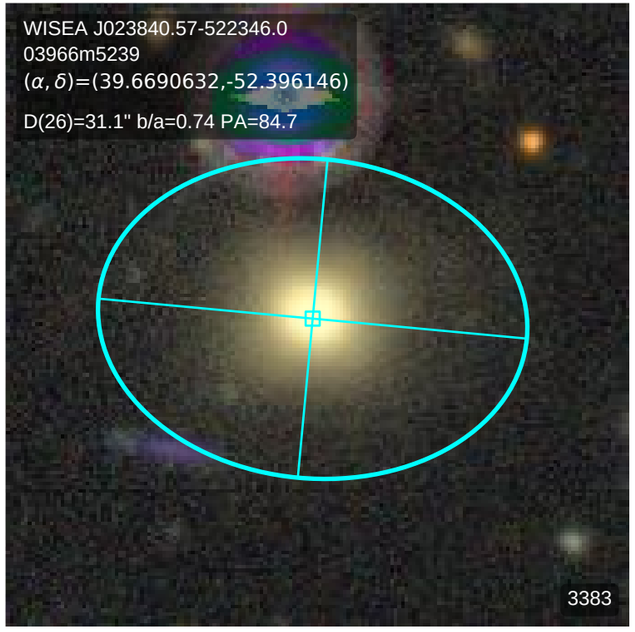

2MASX J10123250-7539462
15313m7566
(α, δ)=(153.1352934,-75.662819)
D(26)=31.1" b/a=0.69 PA=137.1
3378

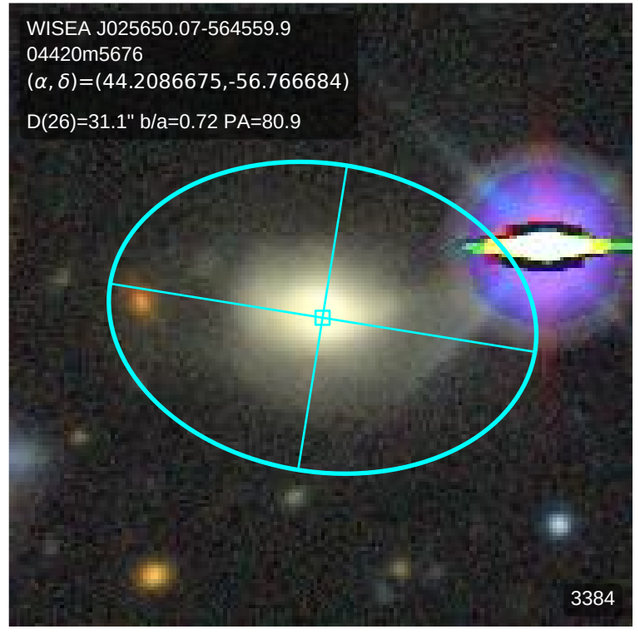

2MASX J14035407-3146445
21097m3177
(α, δ)=(210.9751435,-31.779183)
D(26)=31.1" b/a=0.65 PA=128.4
3379

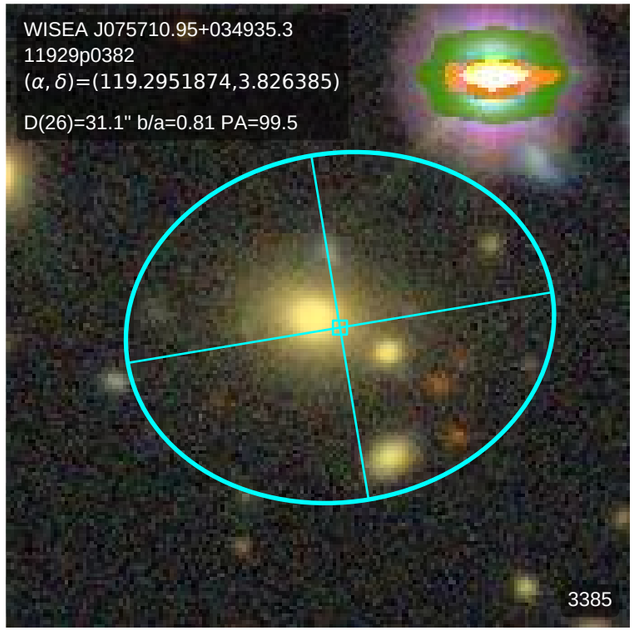

WISEA J121901.77+103515.0
18475p1058
(α, δ)=(184.7575004,10.587384)
D(26)=31.1" b/a=0.36 PA=130.1
3380

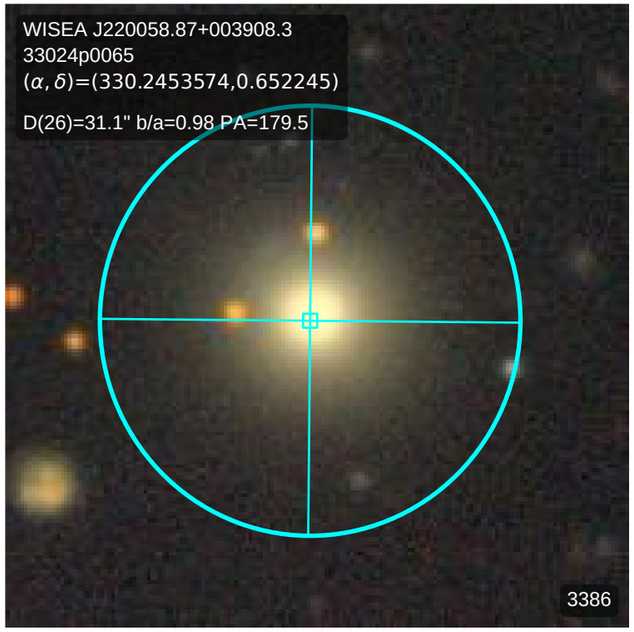

WISEA J233510.96-423124.0
35379m4252
(α, δ)=(353.7957072,-42.523426)
D(26)=31.1" b/a=0.77 PA=30.6
3381

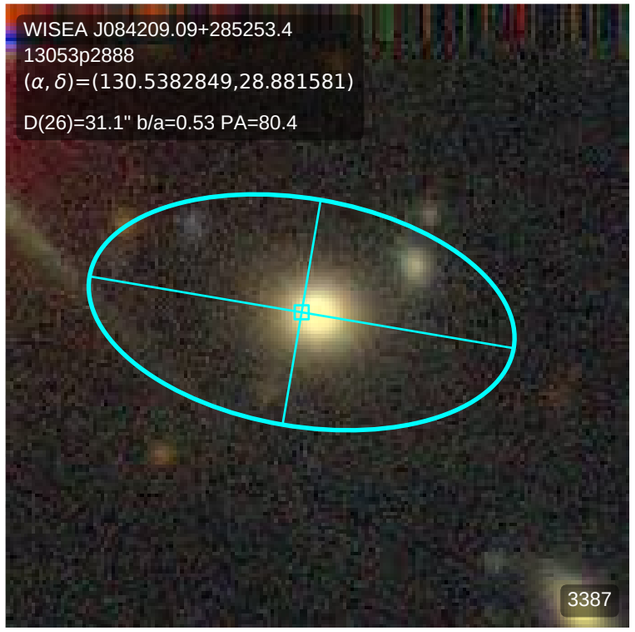

WISEA J033032.48-290535.6
05263m2909
(α, δ)=(52.6353127,-29.093268)
D(26)=31.1" b/a=0.70 PA=13.7
3382

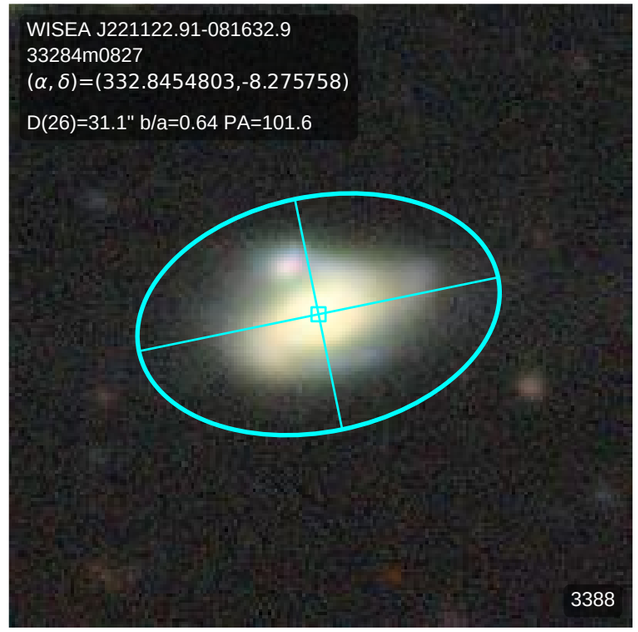

WISEA J023840.57-522346.0
03966m5239
(α, δ)=(39.6690632,-52.396146)
D(26)=31.1" b/a=0.74 PA=84.7
3383

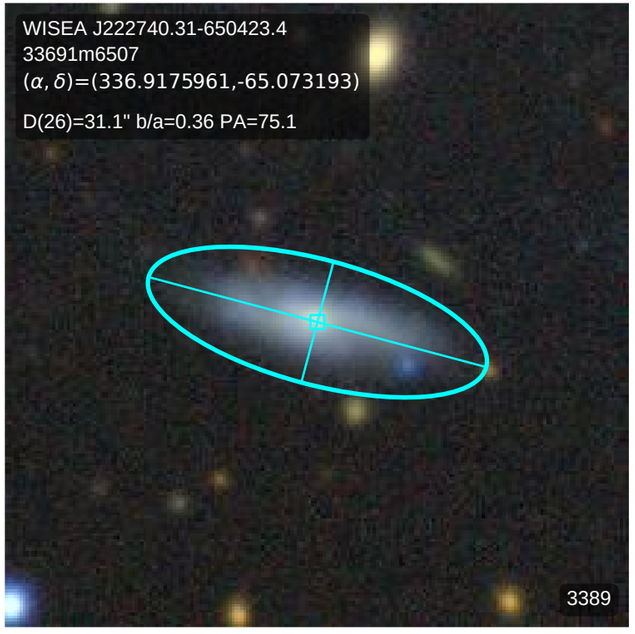

WISEA J025650.07-564559.9
04420m5676
(α, δ)=(44.2086675,-56.766684)
D(26)=31.1" b/a=0.72 PA=80.9
3384

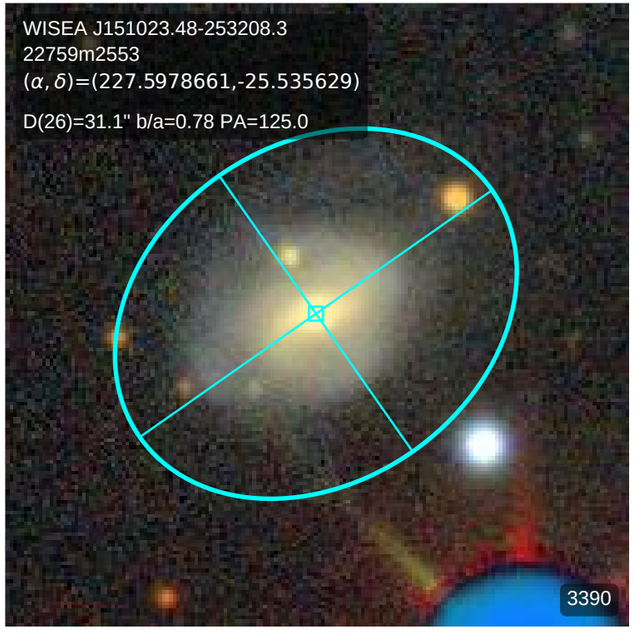

WISEA J075710.95+034935.3
11929p0382
(α, δ)=(119.2951874,3.826385)
D(26)=31.1" b/a=0.81 PA=99.5
3385

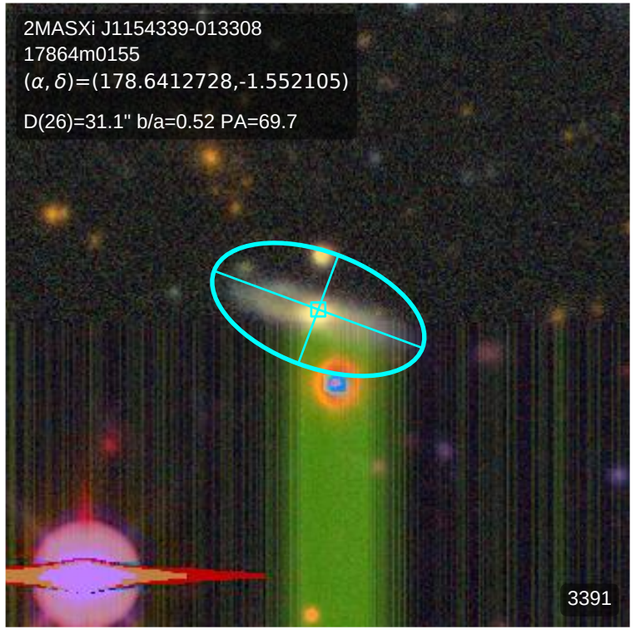

WISEA J220058.87+003908.3
33024p0065
(α, δ)=(330.2453574,0.652245)
D(26)=31.1" b/a=0.98 PA=179.5
3386

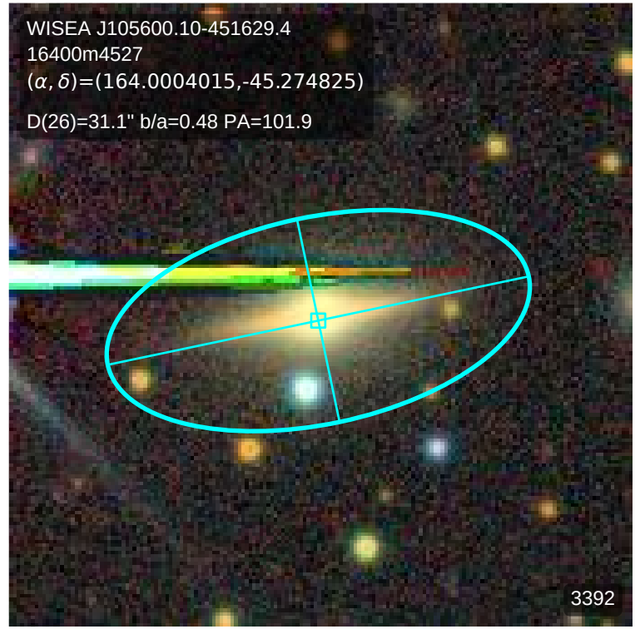

WISEA J084209.09+285253.4
13053p2888
(α, δ)=(130.5382849,28.881581)
D(26)=31.1" b/a=0.53 PA=80.4
3387

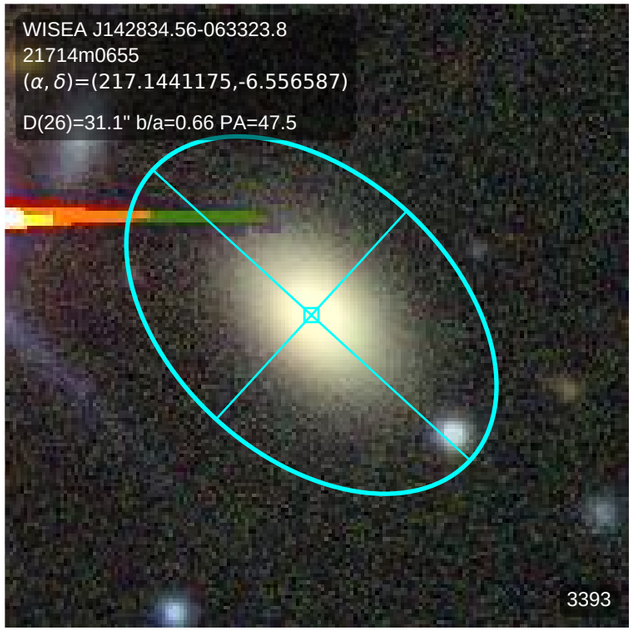

WISEA J221122.91-081632.9
33284m0827
(α, δ)=(332.8454803,-8.275758)
D(26)=31.1" b/a=0.64 PA=101.6
3388

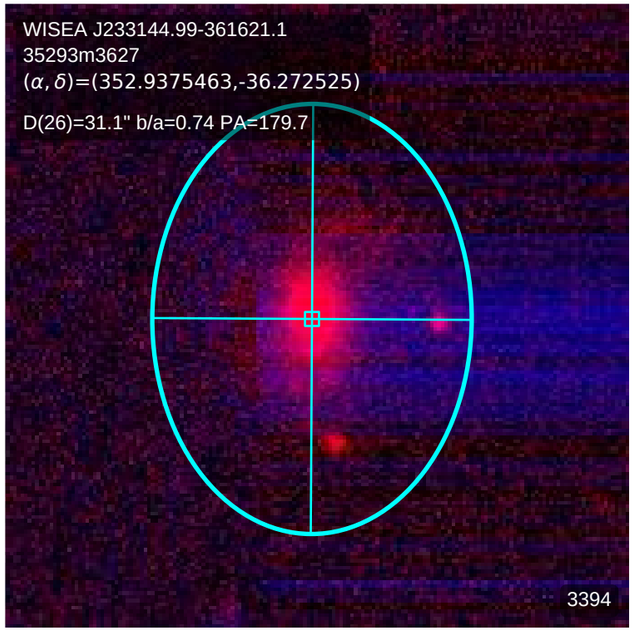

WISEA J222740.31-650423.4
33691m6507
(α, δ)=(336.9175961,-65.073193)
D(26)=31.1" b/a=0.36 PA=75.1
3389

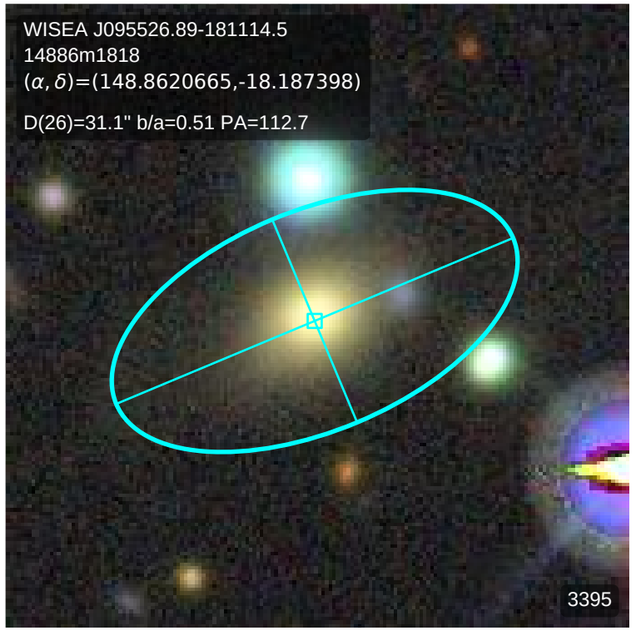

WISEA J151023.48-253208.3
22759m2553
(α, δ)=(227.5978661,-25.535629)
D(26)=31.1" b/a=0.78 PA=125.0
3390

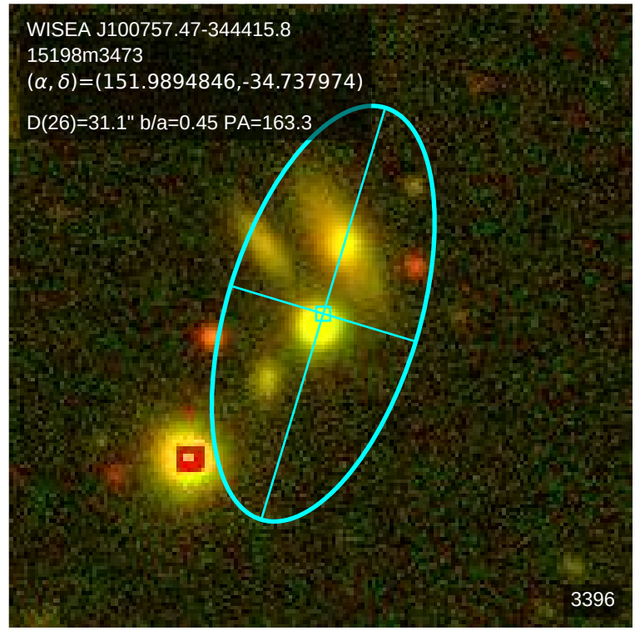

2MASXi J1154339-013308
17864m0155
(α, δ)=(178.6412728,-1.552105)
D(26)=31.1" b/a=0.52 PA=69.7
3391

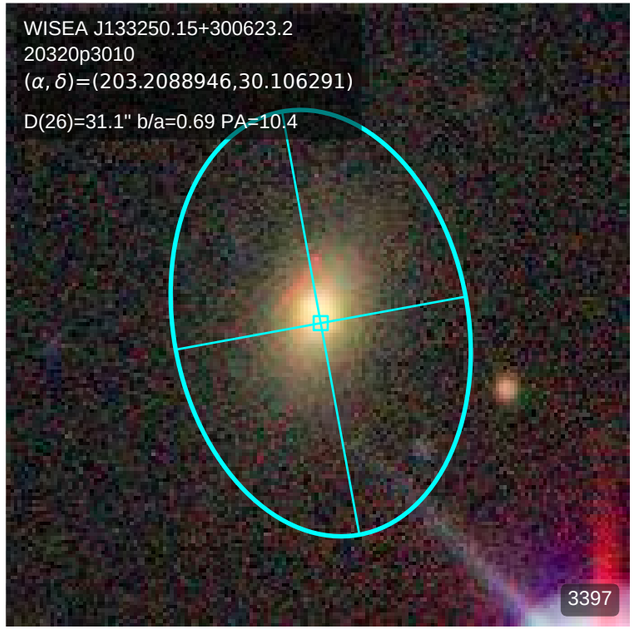

WISEA J105600.10-451629.4
16400m4527
(α, δ)=(164.0004015,-45.274825)
D(26)=31.1" b/a=0.48 PA=101.9
3392

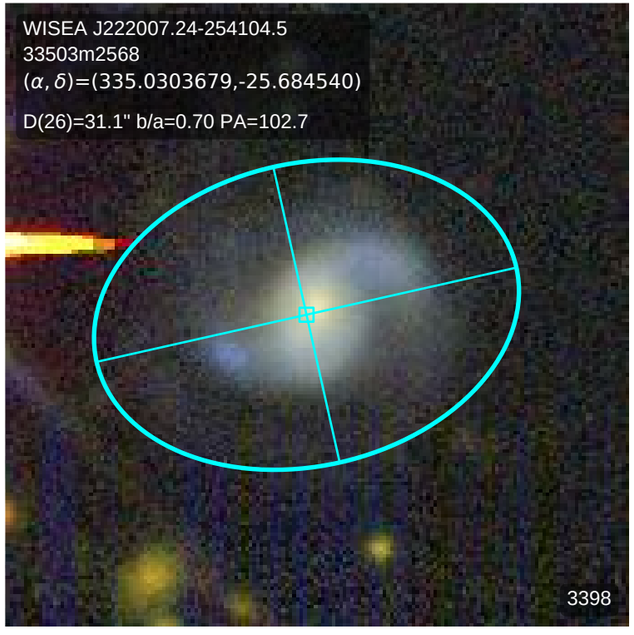

WISEA J142834.56-063323.8
21714m0655
(α, δ)=(217.1441175,-6.556587)
D(26)=31.1" b/a=0.66 PA=47.5
3393

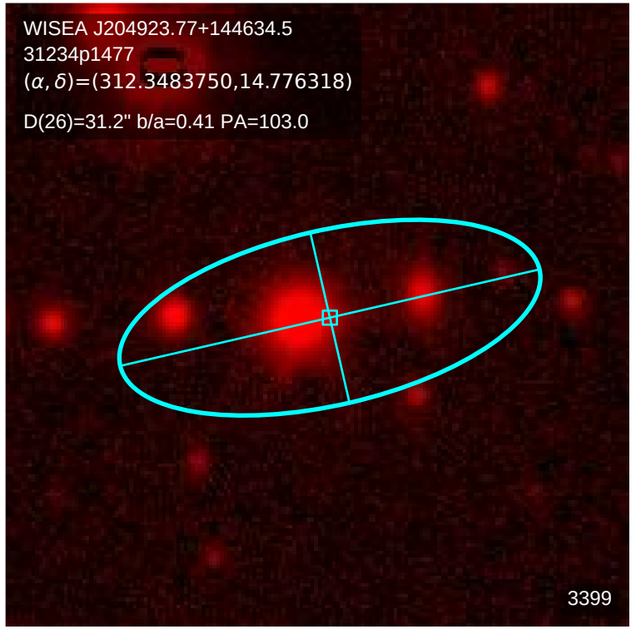

WISEA J233144.99-361621.1
35293m3627
(α, δ)=(352.9375463,-36.272525)
D(26)=31.1" b/a=0.74 PA=179.7
3394

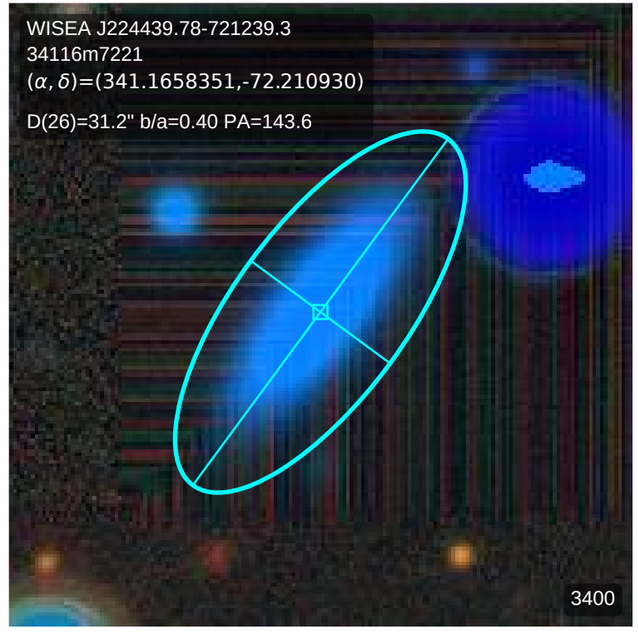

WISEA J095526.89-181114.5
14886m1818
(α, δ)=(148.8620665,-18.187398)
D(26)=31.1" b/a=0.51 PA=112.7
3395


WISEA J100757.47-344415.8
15198m3473
(α, δ)=(151.9894846,-34.737974)
D(26)=31.1" b/a=0.45 PA=163.3
3396


WISEA J133250.15+300623.2
20320p3010
(α, δ)=(203.2088946,30.106291)
D(26)=31.1" b/a=0.69 PA=10.4
3397


WISEA J222007.24-254104.5
33503m2568
(α, δ)=(335.0303679,-25.684540)
D(26)=31.1" b/a=0.70 PA=102.7
3398


WISEA J204923.77+144634.5
31234p1477
(α, δ)=(312.3483750,14.776318)
D(26)=31.2" b/a=0.41 PA=103.0
3399


WISEA J224439.78-721239.3
34116m7221
(α, δ)=(341.1658351,-72.210930)
D(26)=31.2" b/a=0.40 PA=143.6
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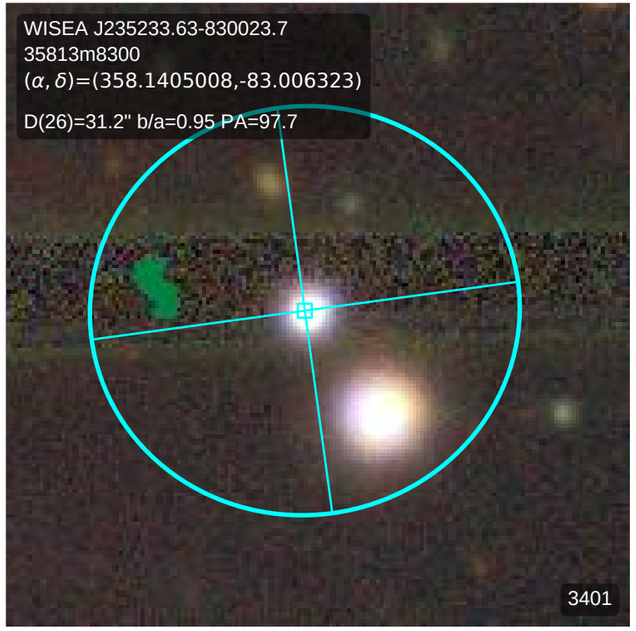
WISEA J235233.63-830023.7
35813m8300
(α, δ)=(358.1405008,-83.006323)
D(26)=31.2" b/a=0.95 PA=97.7
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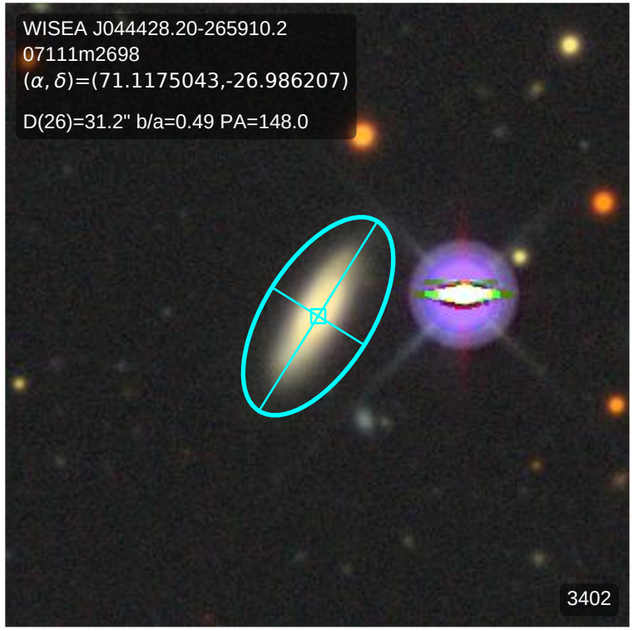
WISEA J044428.20-265910.2
07111m2698
(α, δ)=(71.1175043,-26.986207)
D(26)=31.2" b/a=0.49 PA=148.0
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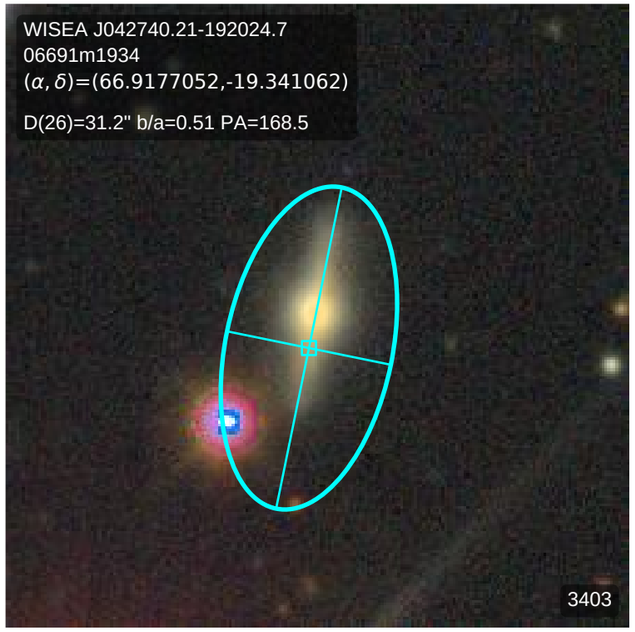
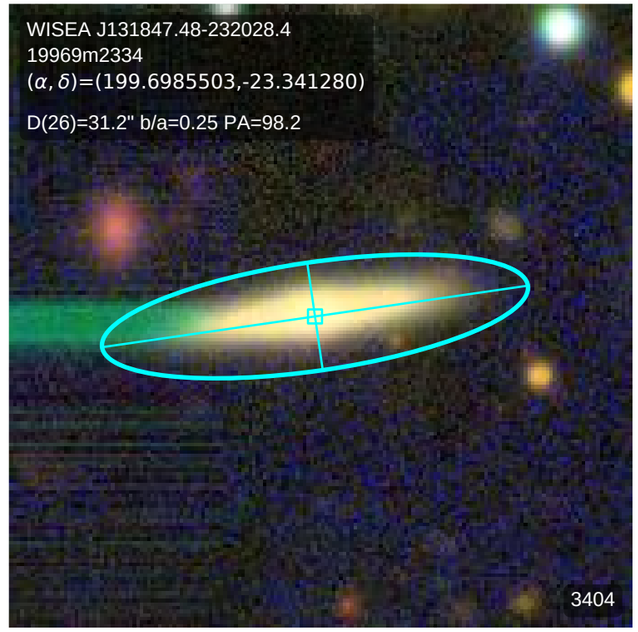
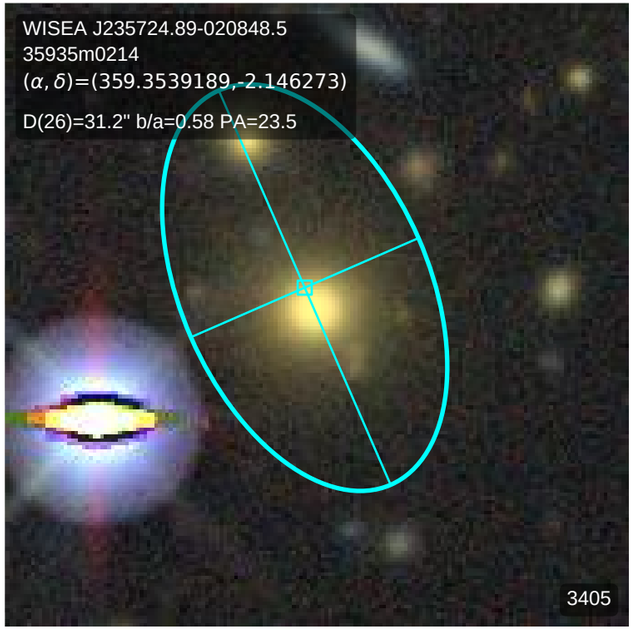
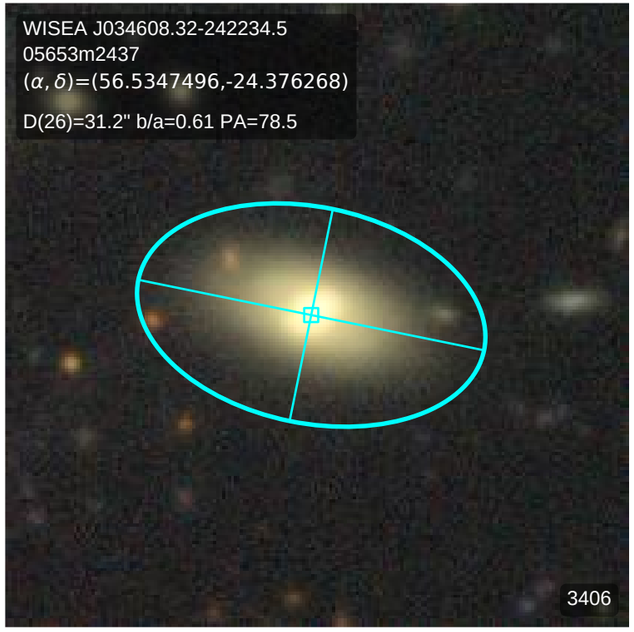
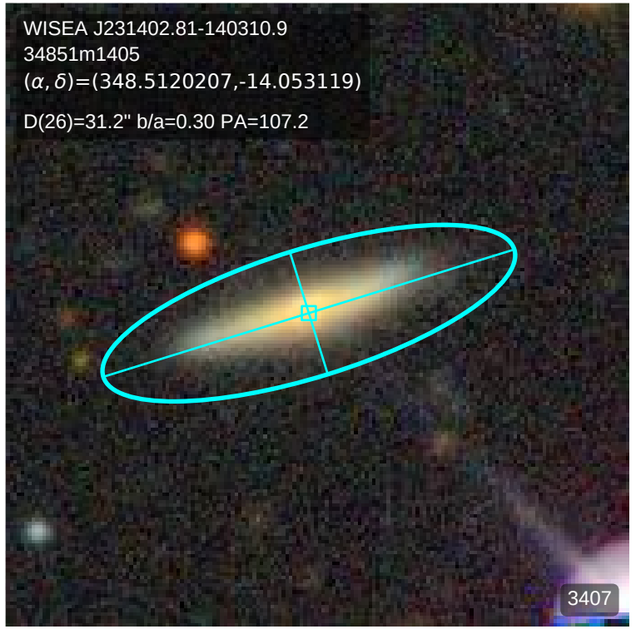
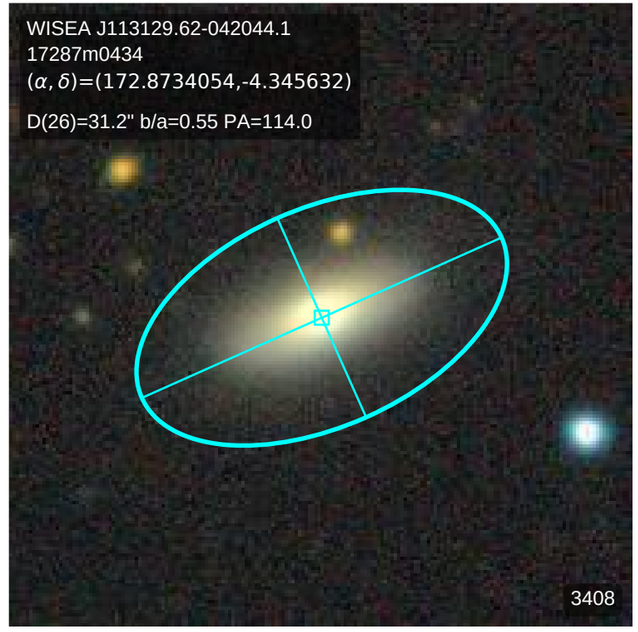

WISEA J042740.21-192024.7
06691m1934
(α, δ)=(66.9177052,-19.341062)
D(26)=31.2" b/a=0.51 PA=168.5
3403

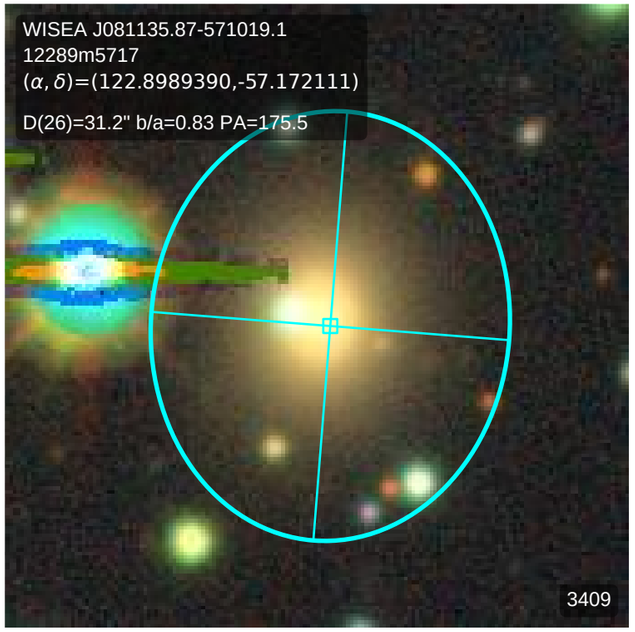

WISEA J131847.48-232028.4
19969m2334
(α, δ)=(199.6985503,-23.341280)
D(26)=31.2" b/a=0.25 PA=98.2
3404

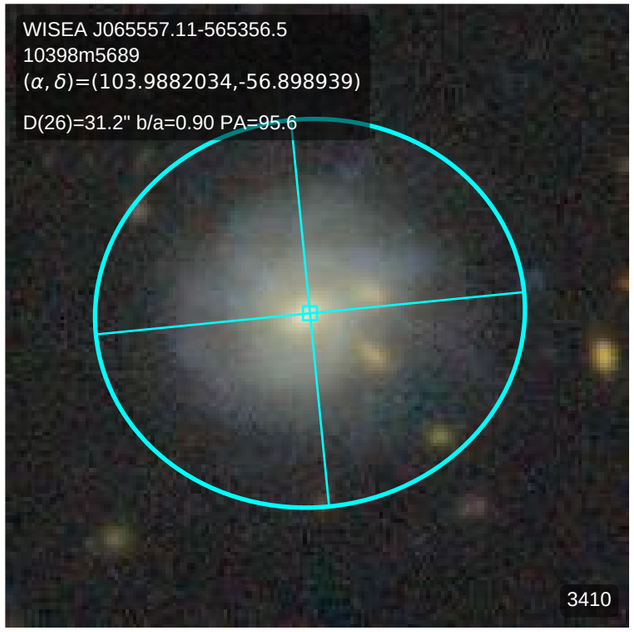

WISEA J235724.89-020848.5
35935m0214
(α, δ)=(359.3539189,-2.146273)
D(26)=31.2" b/a=0.58 PA=23.5
3405

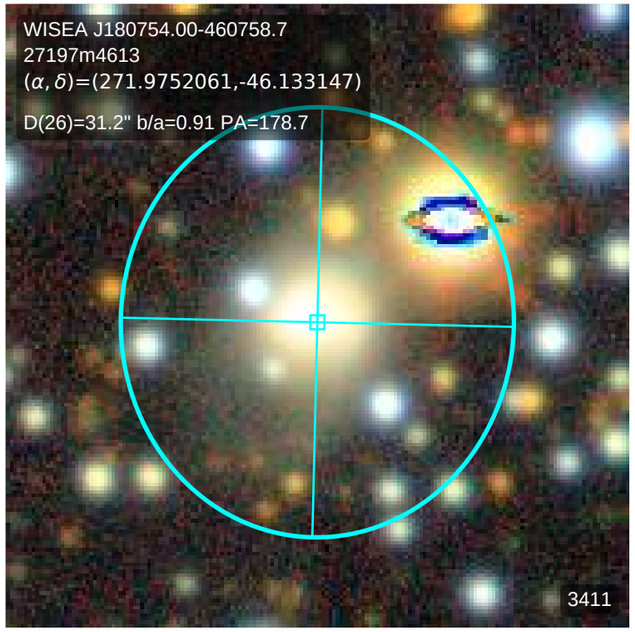

WISEA J034608.32-242234.5
05653m2437
(α, δ)=(56.5347496,-24.376268)
D(26)=31.2" b/a=0.61 PA=78.5
3406

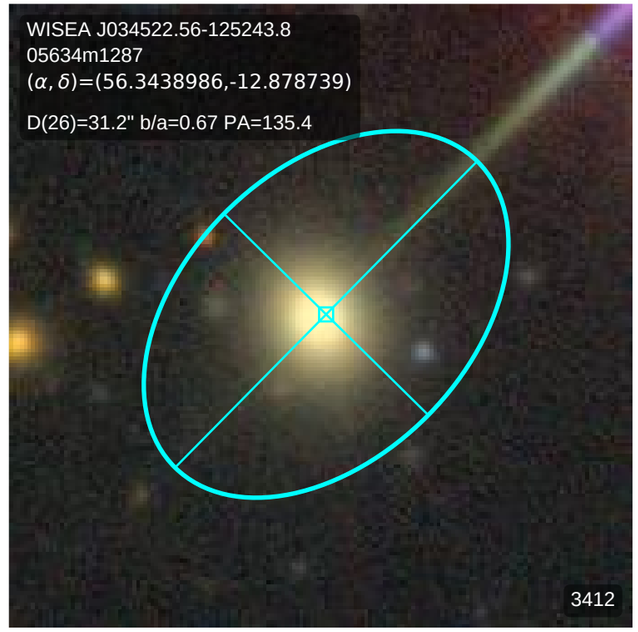

WISEA J231402.81-140310.9
34851m1405
(α, δ)=(348.5120207,-14.053119)
D(26)=31.2" b/a=0.30 PA=107.2
3407

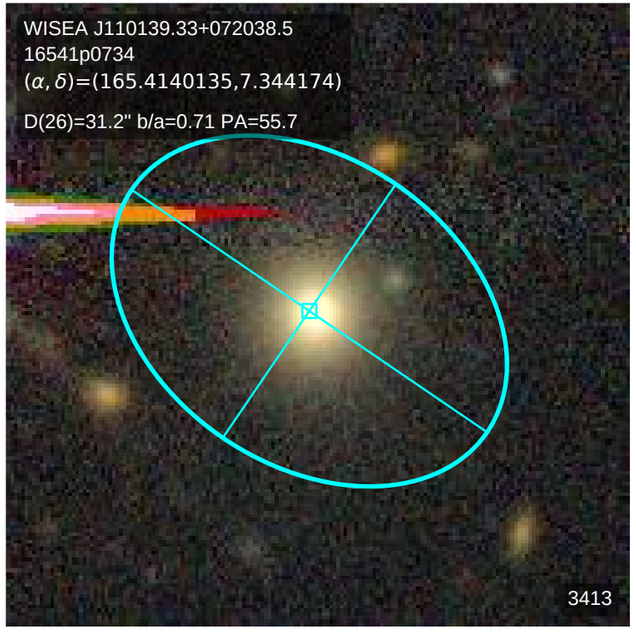

WISEA J113129.62-042044.1
17287m0434
(α, δ)=(172.8734054,-4.345632)
D(26)=31.2" b/a=0.55 PA=114.0
3408

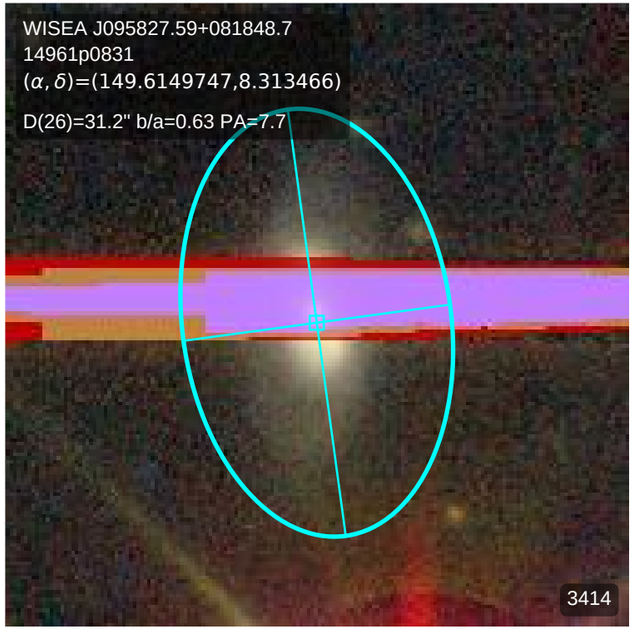

WISEA J081135.87-571019.1
12289m5717
(α, δ)=(122.8989390,-57.172111)
D(26)=31.2" b/a=0.83 PA=175.5
3409

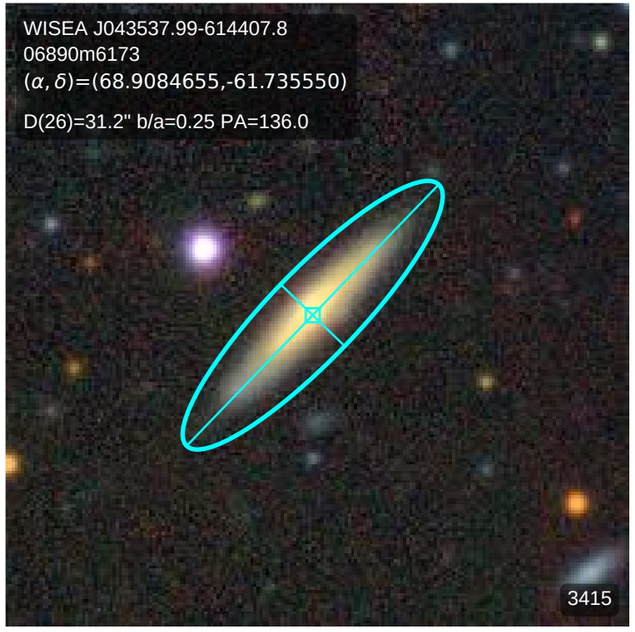

WISEA J065557.11-565356.5
10398m5689
(α, δ)=(103.9882034,-56.898939)
D(26)=31.2" b/a=0.90 PA=95.6
3410

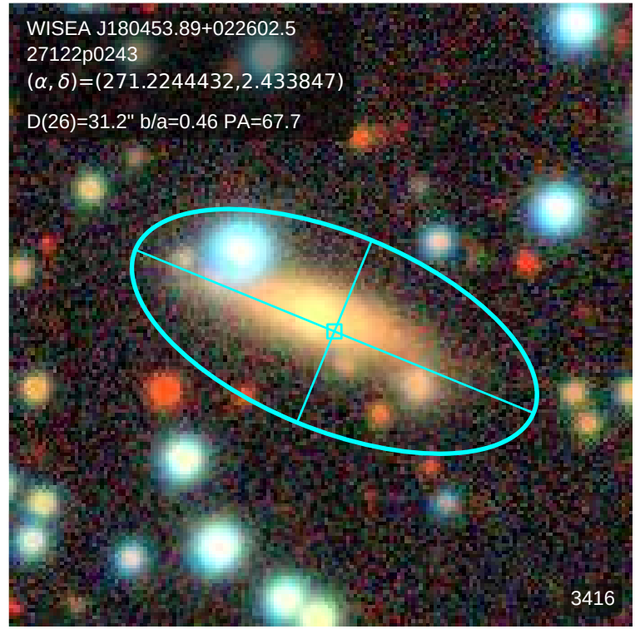

WISEA J180754.00-460758.7
27197m4613
(α, δ)=(271.9752061,-46.133147)
D(26)=31.2" b/a=0.91 PA=178.7
3411

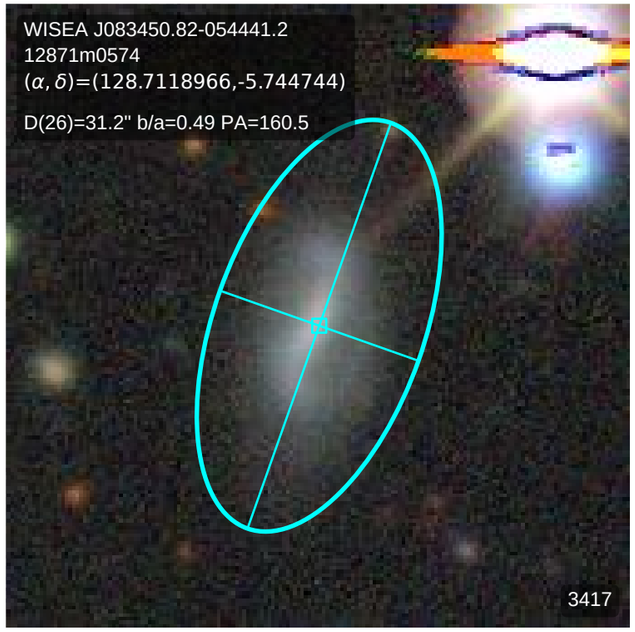

WISEA J034522.56-125243.8
05634m1287
(α, δ)=(56.3438986,-12.878739)
D(26)=31.2" b/a=0.67 PA=135.4
3412

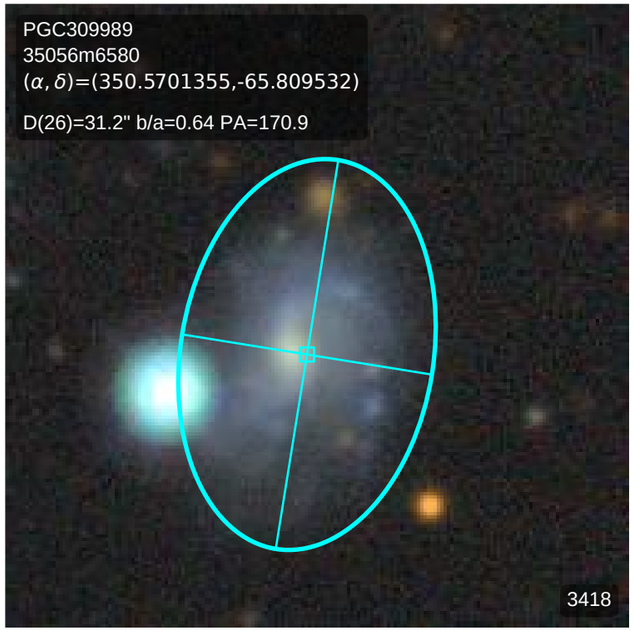

WISEA J110139.33+072038.5
16541p0734
(α, δ)=(165.4140135,7.344174)
D(26)=31.2" b/a=0.71 PA=55.7
3413

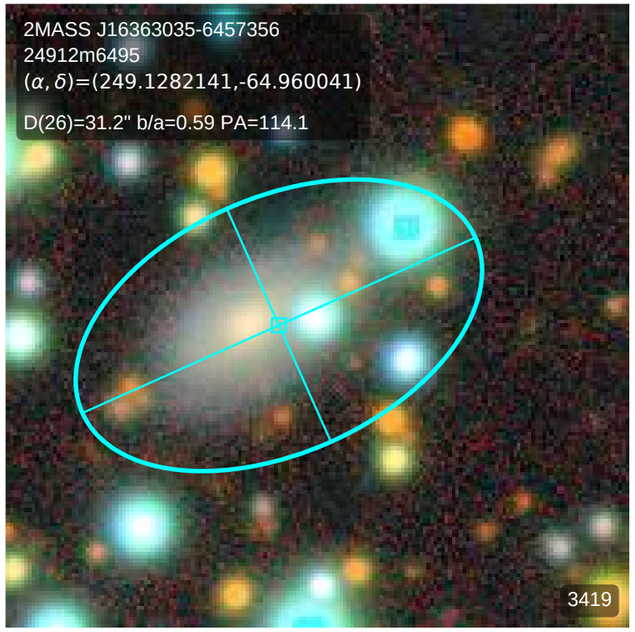

WISEA J095827.59+081848.7
14961p0831
(α, δ)=(149.6149747,8.313466)
D(26)=31.2" b/a=0.63 PA=7.7
3414

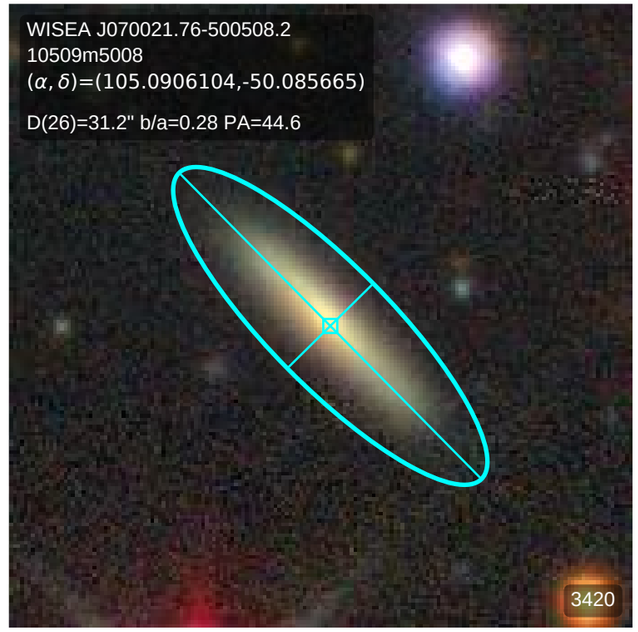

WISEA J043537.99-614407.8
06890m6173
(α, δ)=(68.9084655,-61.735550)
D(26)=31.2" b/a=0.25 PA=136.0
3415

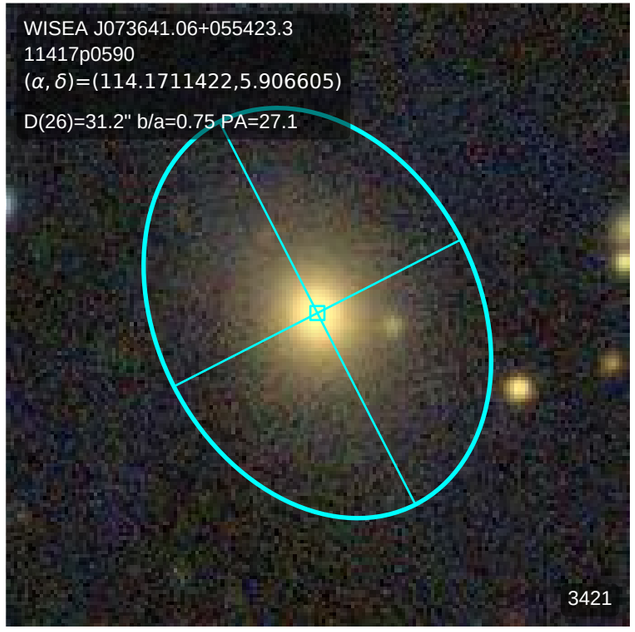

WISEA J180453.89+022602.5
27122p0243
(α, δ)=(271.2244432,2.433847)
D(26)=31.2" b/a=0.46 PA=67.7
3416

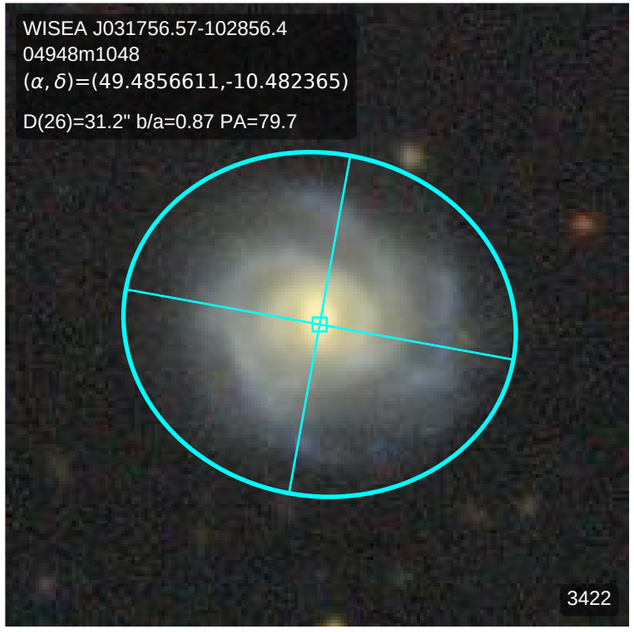

WISEA J083450.82-054441.2
12871m0574
(α, δ)=(128.7118966,-5.744744)
D(26)=31.2" b/a=0.49 PA=160.5
3417

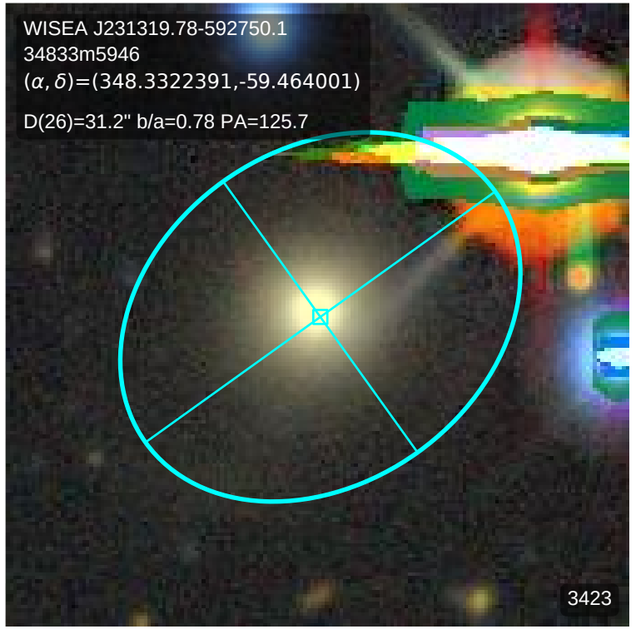

PGC309989
35056m6580
(α, δ)=(350.5701355,-65.809532)
D(26)=31.2" b/a=0.64 PA=170.9
3418

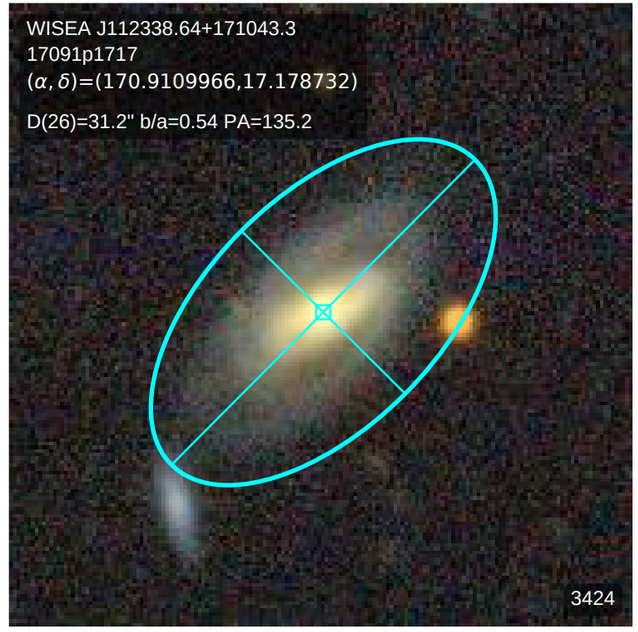

2MASS J16363035-6457356
24912m6495
(α, δ)=(249.1282141,-64.960041)
D(26)=31.2" b/a=0.59 PA=114.1
3419

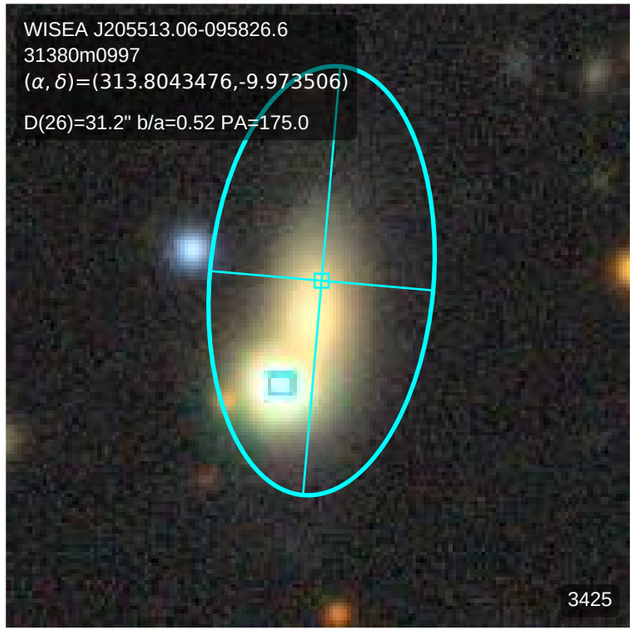

WISEA J070021.76-500508.2
10509m5008
(α, δ)=(105.0906104,-50.085665)
D(26)=31.2" b/a=0.28 PA=44.6
3420

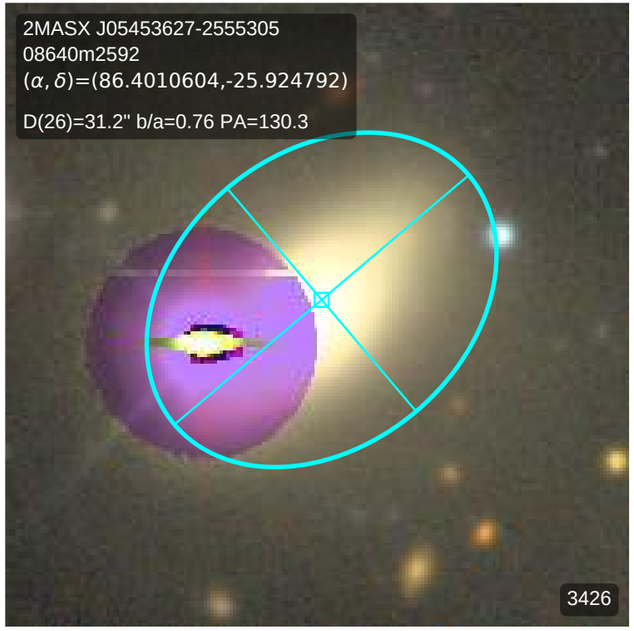

WISEA J073641.06+055423.3
11417p0590
(α, δ)=(114.1711422,5.906605)
D(26)=31.2" b/a=0.75 PA=27.1
3421

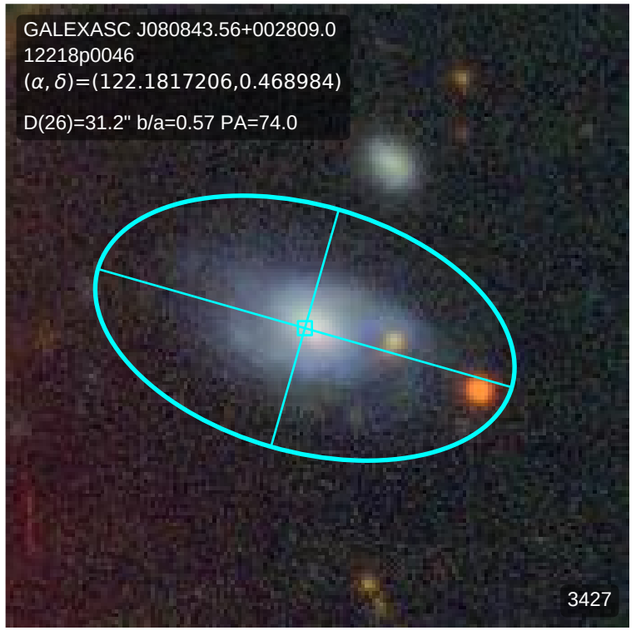

WISEA J031756.57-102856.4
04948m1048
(α, δ)=(49.4856611,-10.482365)
D(26)=31.2" b/a=0.87 PA=79.7
3422

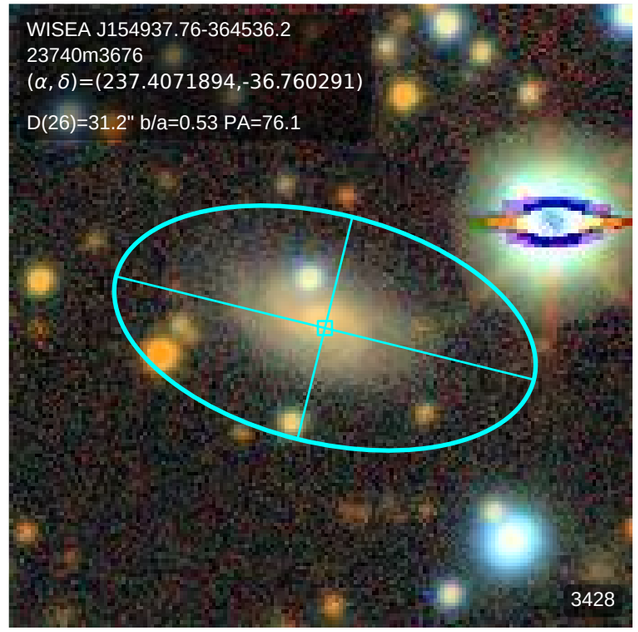

WISEA J231319.78-592750.1
34833m5946
(α, δ)=(348.3322391,-59.464001)
D(26)=31.2" b/a=0.78 PA=125.7
3423

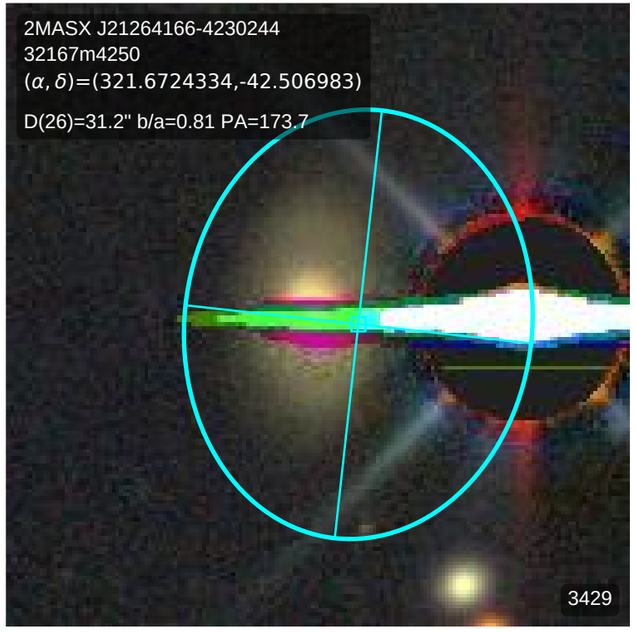

WISEA J112338.64+171043.3
17091p1717
(α, δ)=(170.9109966,17.178732)
D(26)=31.2" b/a=0.54 PA=135.2
3424

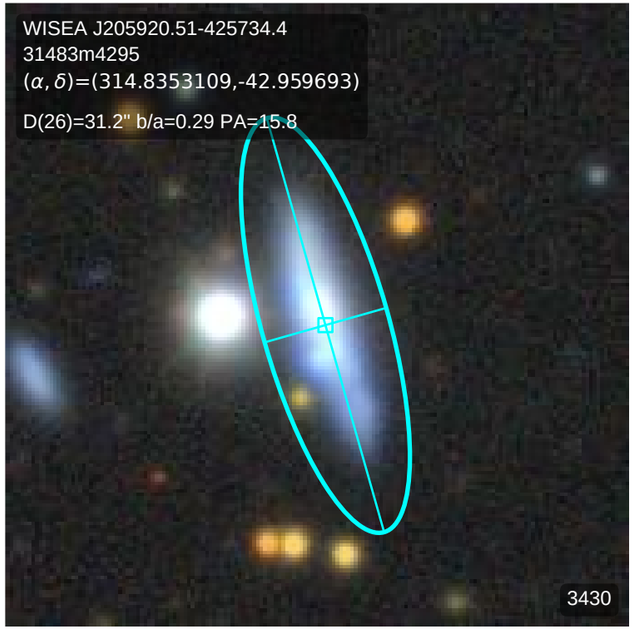

WISEA J205513.06-095826.6
31380m0997
(α, δ)=(313.8043476,-9.973506)
D(26)=31.2" b/a=0.52 PA=175.0
3425

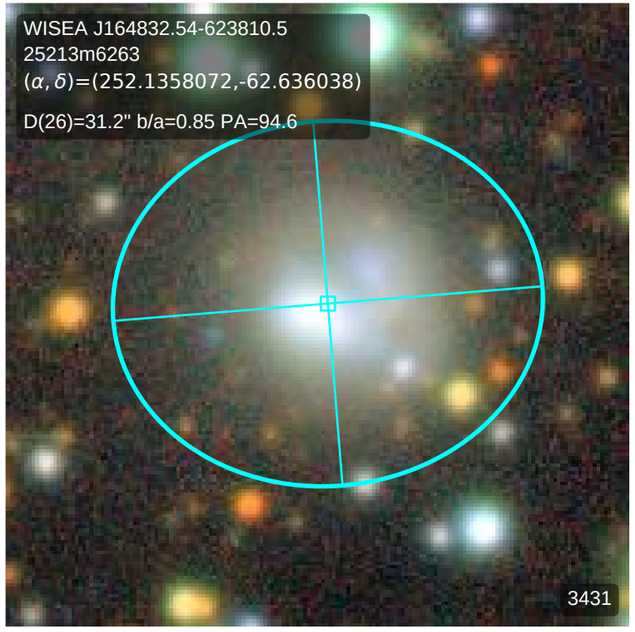

2MASX J05453627-2555305
08640m2592
(α, δ)=(86.4010604,-25.924792)
D(26)=31.2" b/a=0.76 PA=130.3
3426

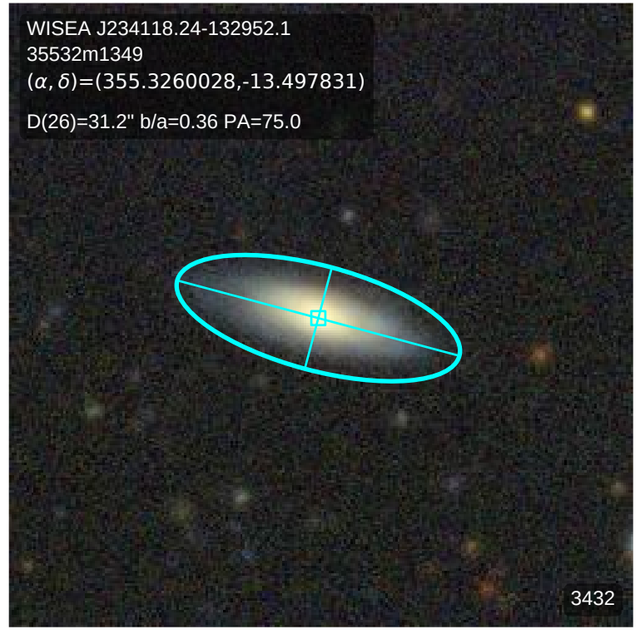

GALEXASC J080843.56+002809.0
12218p0046
(α, δ)=(122.1817206,0.468984)
D(26)=31.2" b/a=0.57 PA=74.0
3427

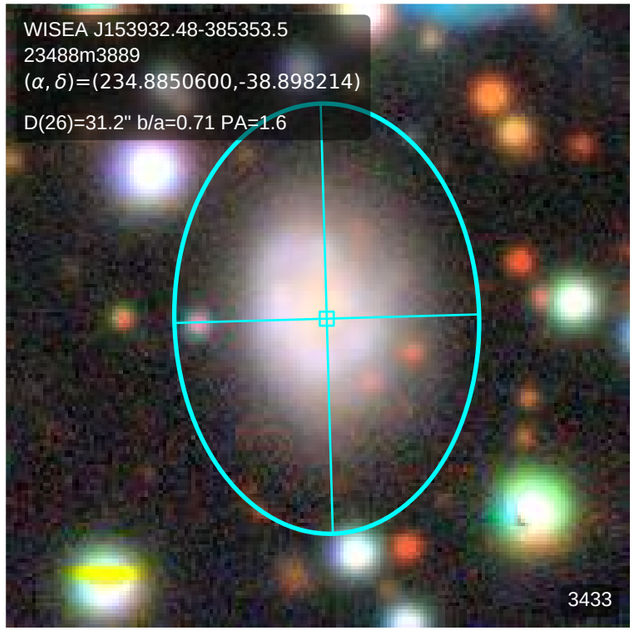

WISEA J154937.76-364536.2
23740m3676
(α, δ)=(237.4071894,-36.760291)
D(26)=31.2" b/a=0.53 PA=76.1
3428

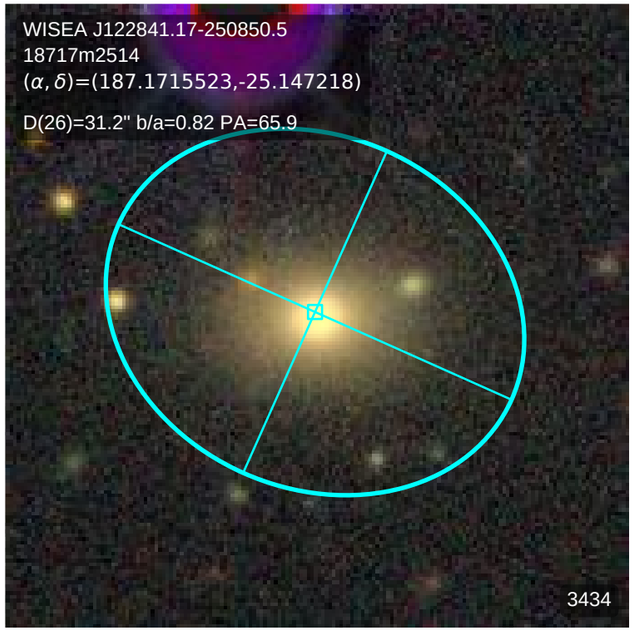

2MASX J21264166-4230244
32167m4250
(α, δ)=(321.6724334,-42.506983)
D(26)=31.2" b/a=0.81 PA=173.7
3429

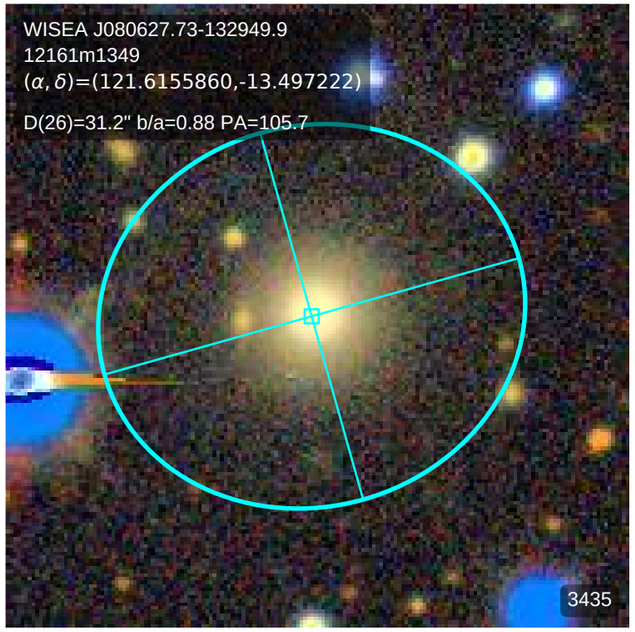

WISEA J205920.51-425734.4
31483m4295
(α, δ)=(314.8353109,-42.959693)
D(26)=31.2" b/a=0.29 PA=15.8
3430

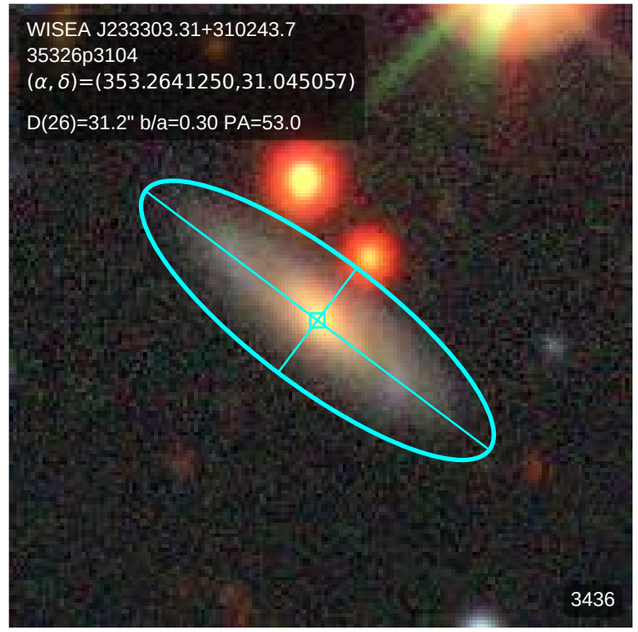

WISEA J164832.54-623810.5
25213m6263
(α, δ)=(252.1358072,-62.636038)
D(26)=31.2" b/a=0.85 PA=94.6
3431

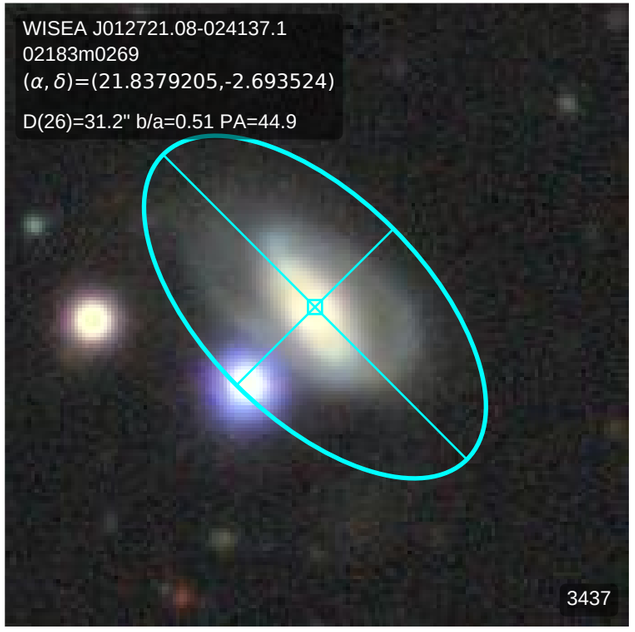

WISEA J234118.24-132952.1
35532m1349
(α, δ)=(355.3260028,-13.497831)
D(26)=31.2" b/a=0.36 PA=75.0
3432

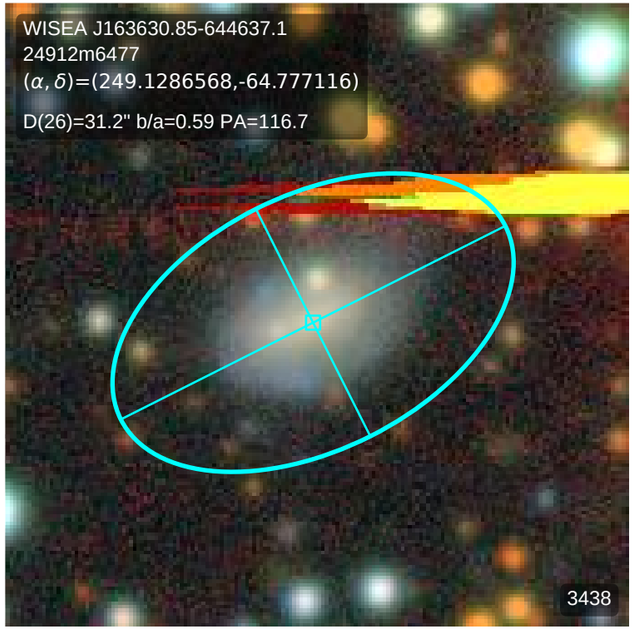

WISEA J153932.48-385353.5
23488m3889
(α, δ)=(234.8850600,-38.898214)
D(26)=31.2" b/a=0.71 PA=1.6
3433

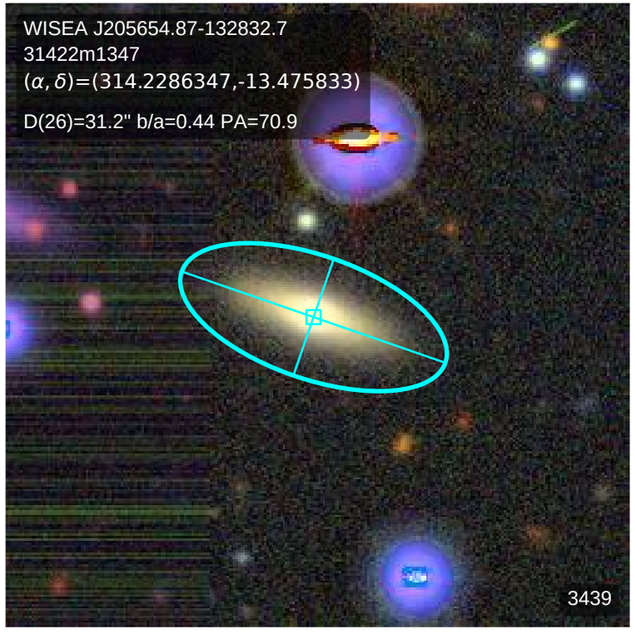

WISEA J122841.17-250850.5
18717m2514
(α, δ)=(187.1715523,-25.147218)
D(26)=31.2" b/a=0.82 PA=65.9
3434

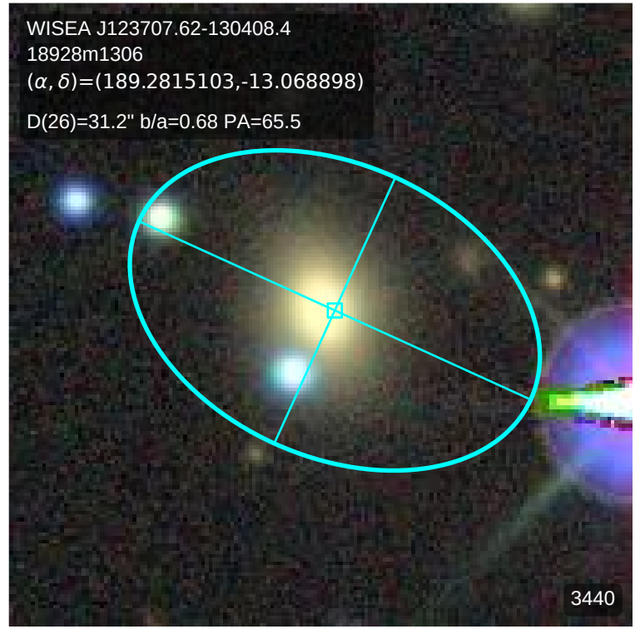

WISEA J080627.73-132949.9
12161m1349
(α, δ)=(121.6155860,-13.497222)
D(26)=31.2" b/a=0.88 PA=105.7
3435

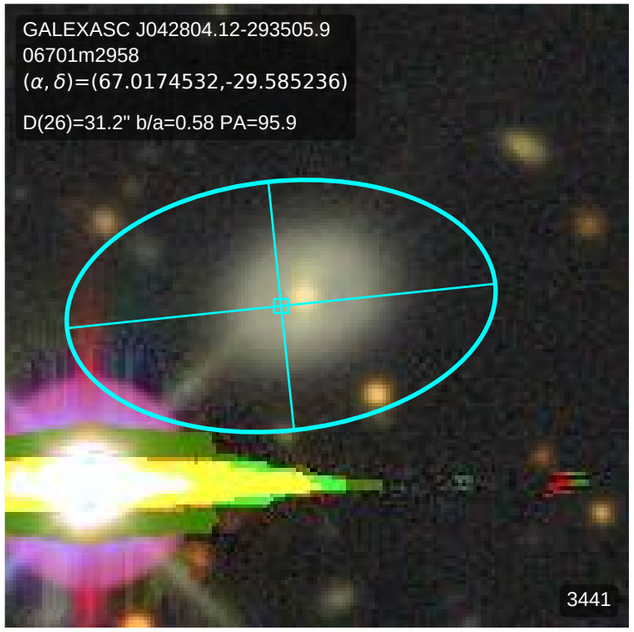

WISEA J233303.31+310243.7
35326p3104
(α, δ)=(353.2641250,31.045057)
D(26)=31.2" b/a=0.30 PA=53.0
3436

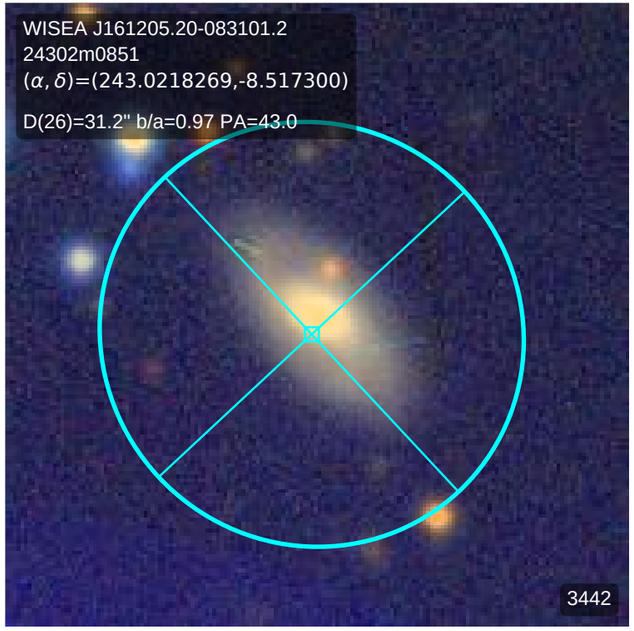

WISEA J012721.08-024137.1
02183m0269
(α, δ)=(21.8379205,-2.693524)
D(26)=31.2" b/a=0.51 PA=44.9
3437

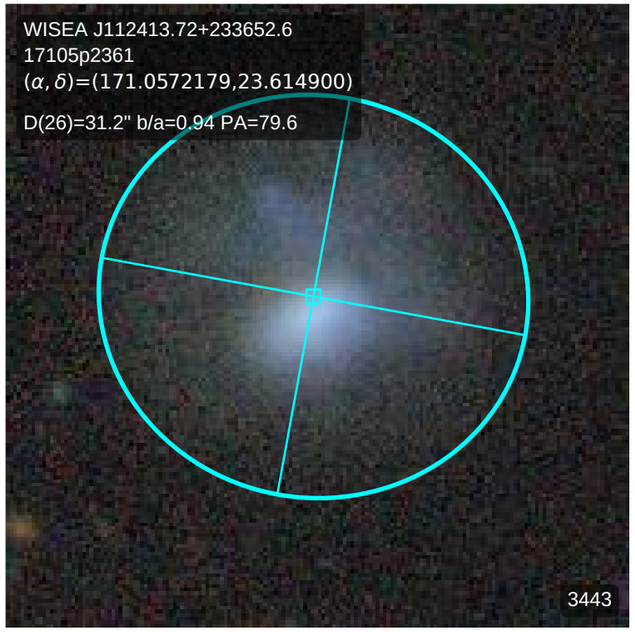

WISEA J163630.85-644637.1
24912m6477
(α, δ)=(249.1286568,-64.777116)
D(26)=31.2" b/a=0.59 PA=116.7
3438

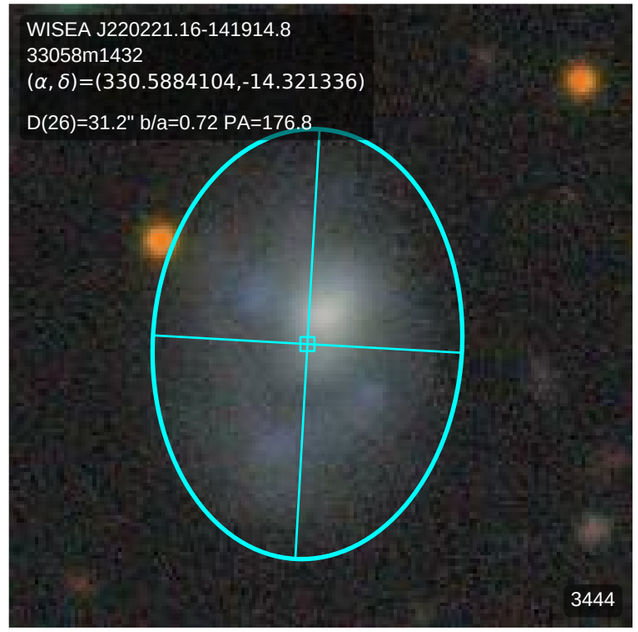

WISEA J205654.87-132832.7
31422m1347
(α, δ)=(314.2286347,-13.475833)
D(26)=31.2" b/a=0.44 PA=70.9
3439

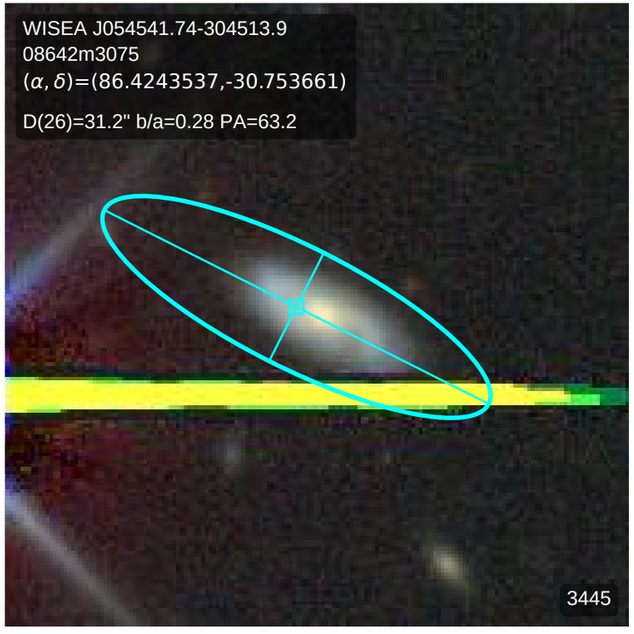

WISEA J123707.62-130408.4
18928m1306
(α, δ)=(189.2815103,-13.068898)
D(26)=31.2" b/a=0.68 PA=65.5
3440

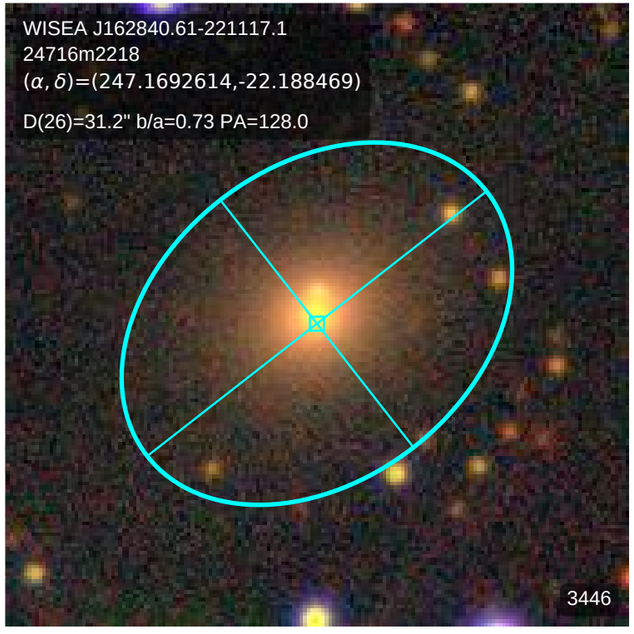

GALEXASC J042804.12-293505.9
06701m2958
(α, δ)=(67.0174532,-29.585236)
D(26)=31.2" b/a=0.58 PA=95.9
3441

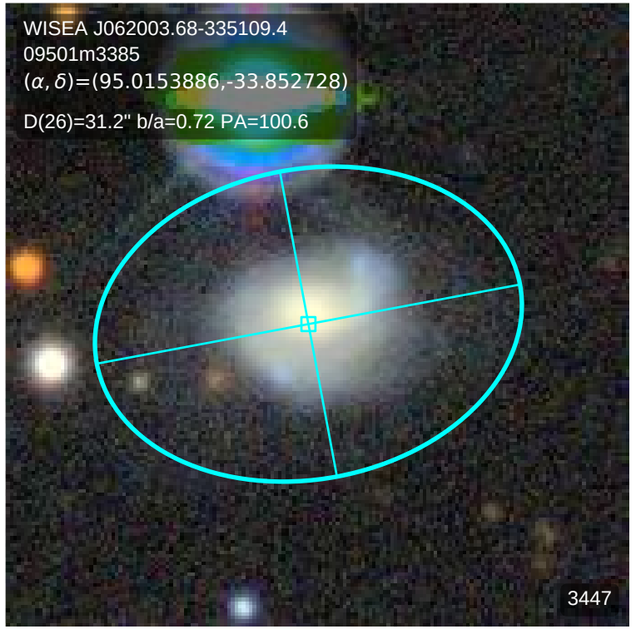

WISEA J161205.20-083101.2
24302m0851
(α, δ)=(243.0218269,-8.517300)
D(26)=31.2" b/a=0.97 PA=43.0
3442

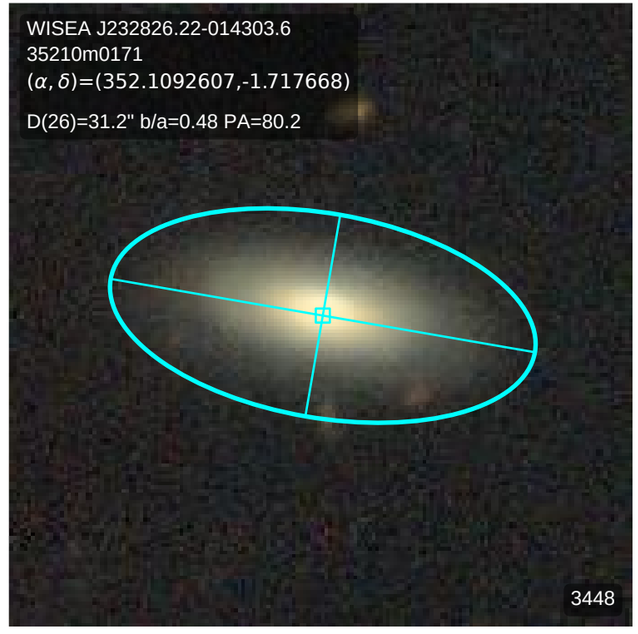

WISEA J112413.72+233652.6
17105p2361
(α, δ)=(171.0572179,23.614900)
D(26)=31.2" b/a=0.94 PA=79.6
3443

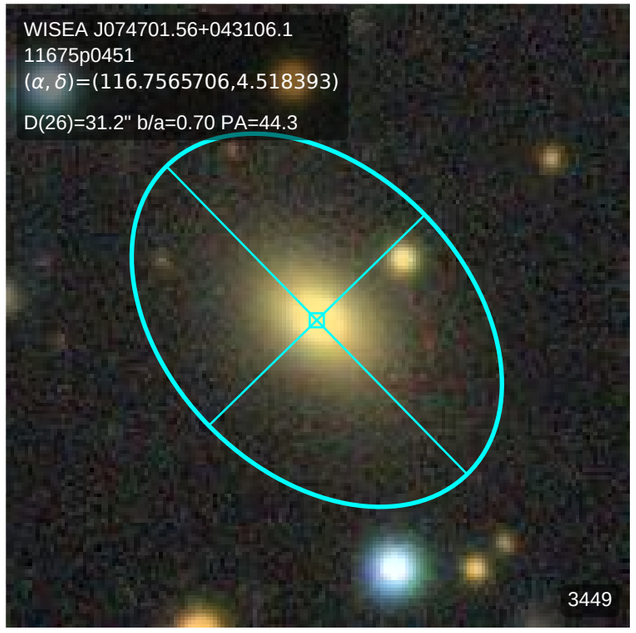

WISEA J220221.16-141914.8
33058m1432
(α, δ)=(330.5884104,-14.321336)
D(26)=31.2" b/a=0.72 PA=176.8
3444

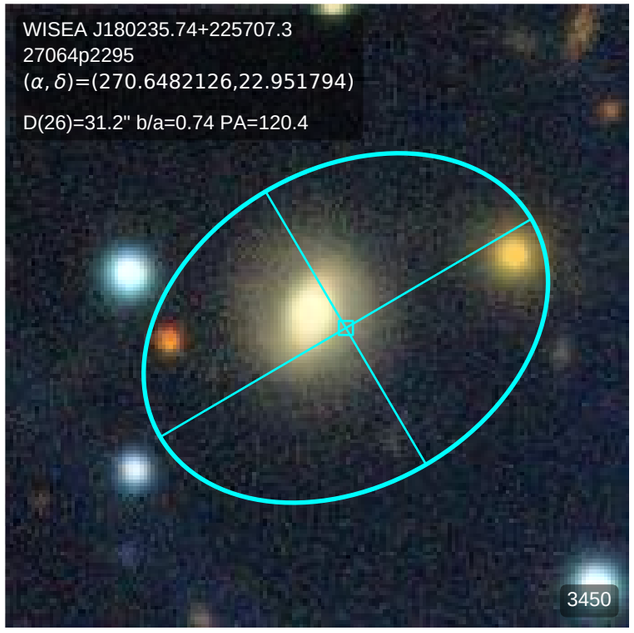

WISEA J054541.74-304513.9
08642m3075
(α, δ)=(86.4243537,-30.753661)
D(26)=31.2" b/a=0.28 PA=63.2
3445

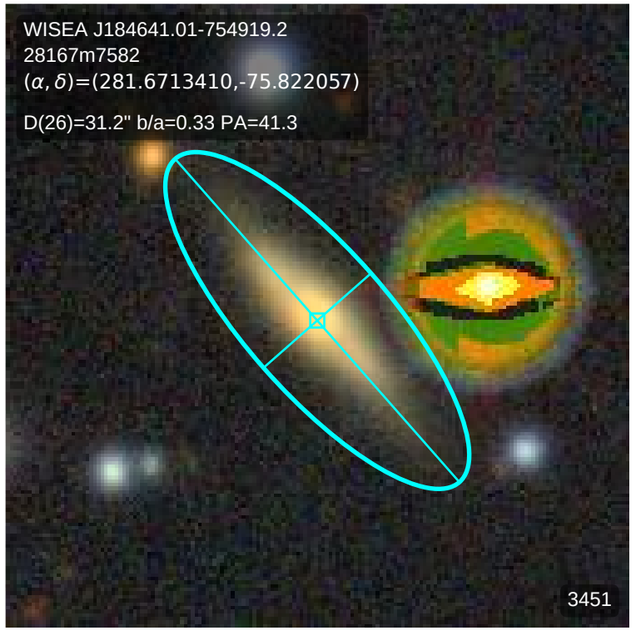

WISEA J162840.61-221117.1
24716m2218
(α, δ)=(247.1692614,-22.188469)
D(26)=31.2" b/a=0.73 PA=128.0
3446

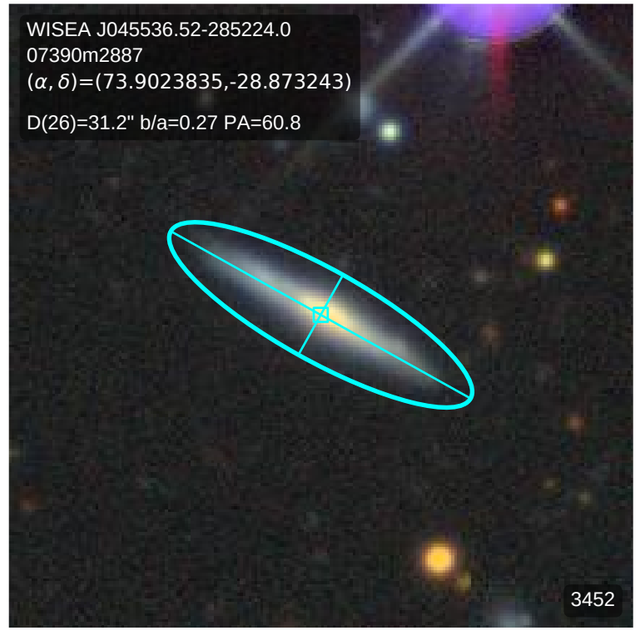

WISEA J062003.68-335109.4
09501m3385
(α, δ)=(95.0153886,-33.852728)
D(26)=31.2" b/a=0.72 PA=100.6
3447

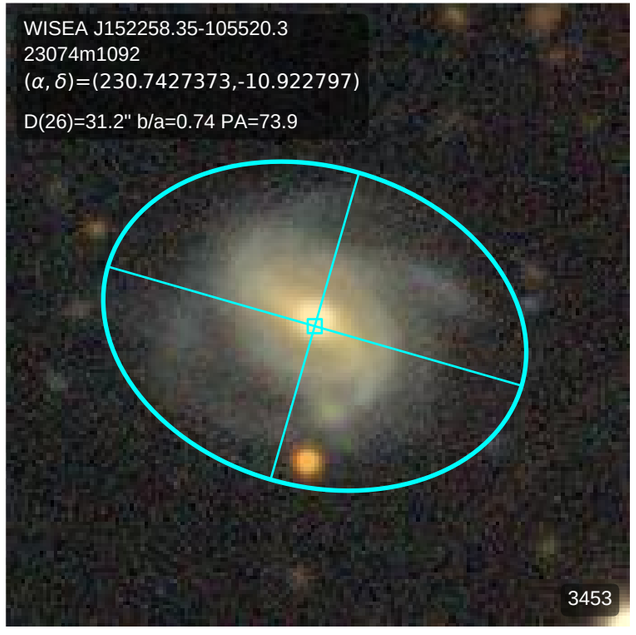

WISEA J232826.22-014303.6
35210m0171
(α, δ)=(352.1092607,-1.717668)
D(26)=31.2" b/a=0.48 PA=80.2
3448

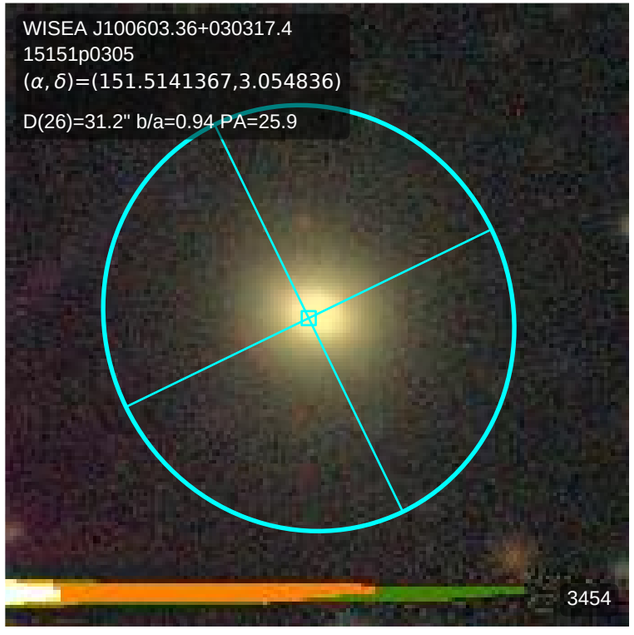

WISEA J074701.56+043106.1
11675p0451
(α, δ)=(116.7565706,4.518393)
D(26)=31.2" b/a=0.70 PA=44.3
3449

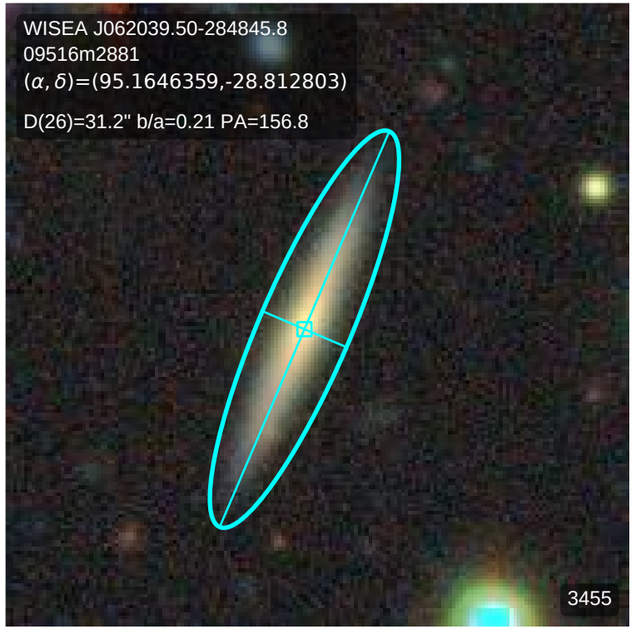

WISEA J180235.74+225707.3
27064p2295
(α, δ)=(270.6482126,22.951794)
D(26)=31.2" b/a=0.74 PA=120.4
3450

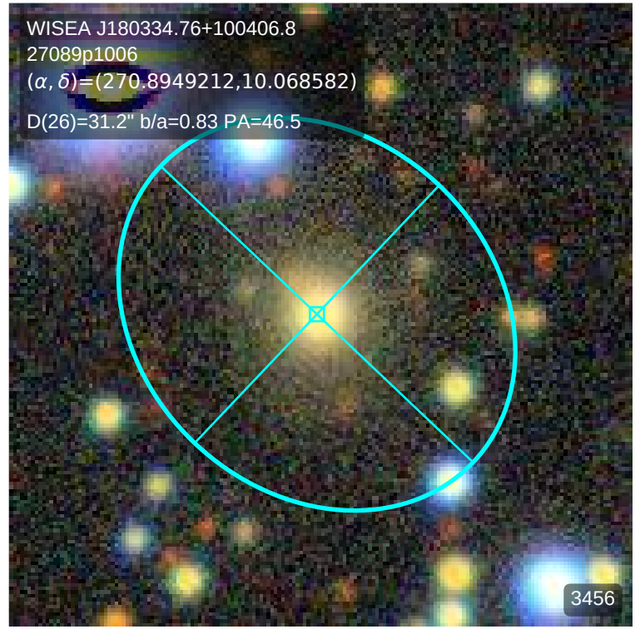

WISEA J184641.01-754919.2
28167m7582
(α, δ)=(281.6713410,-75.822057)
D(26)=31.2" b/a=0.33 PA=41.3
3451

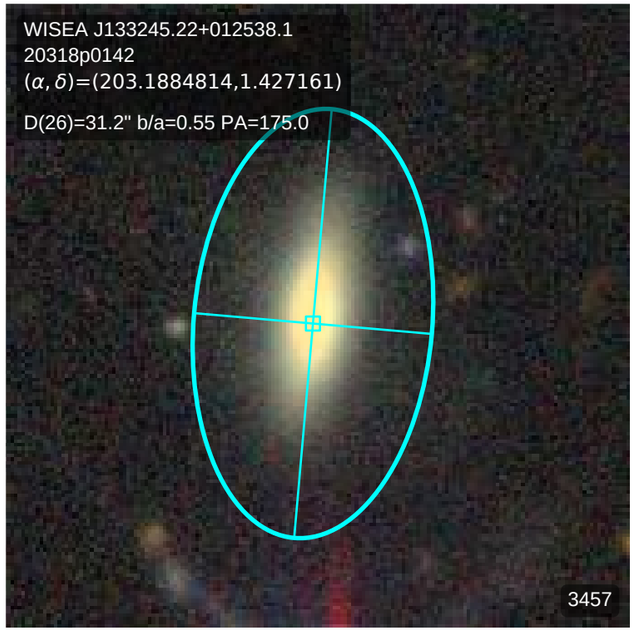

WISEA J045536.52-285224.0
07390m2887
(α, δ)=(73.9023835,-28.873243)
D(26)=31.2" b/a=0.27 PA=60.8
3452

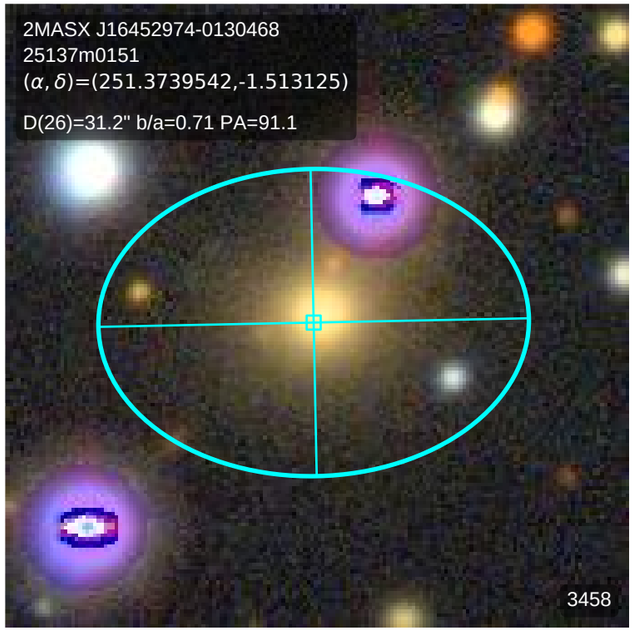

WISEA J152258.35-105520.3
23074m1092
(α, δ)=(230.7427373,-10.922797)
D(26)=31.2" b/a=0.74 PA=73.9
3453

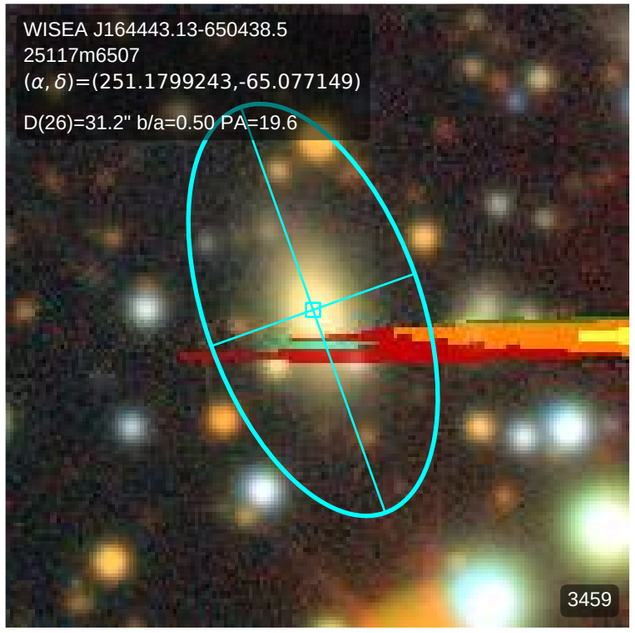

WISEA J100603.36+030317.4
15151p0305
(α, δ)=(151.5141367,3.054836)
D(26)=31.2" b/a=0.94 PA=25.9
3454

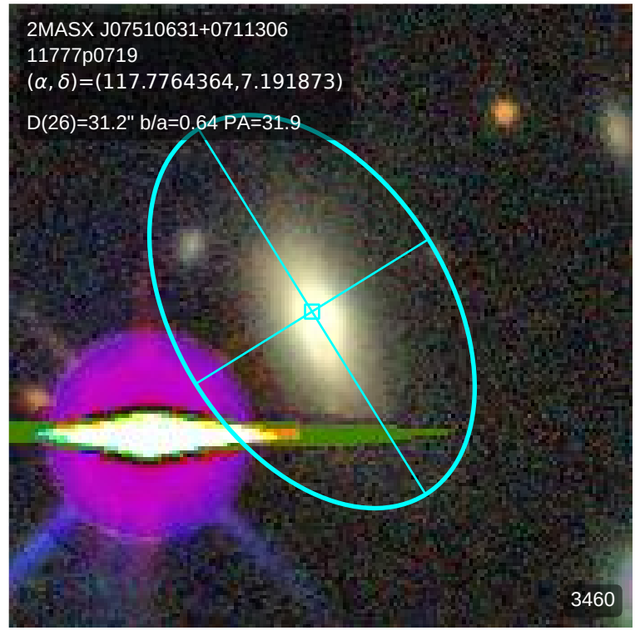

WISEA J062039.50-284845.8
09516m2881
(α, δ)=(95.1646359,-28.812803)
D(26)=31.2" b/a=0.21 PA=156.8
3455


WISEA J180334.76+100406.8
27089p1006
(α, δ)=(270.8949212,10.068582)
D(26)=31.2" b/a=0.83 PA=46.5
3456

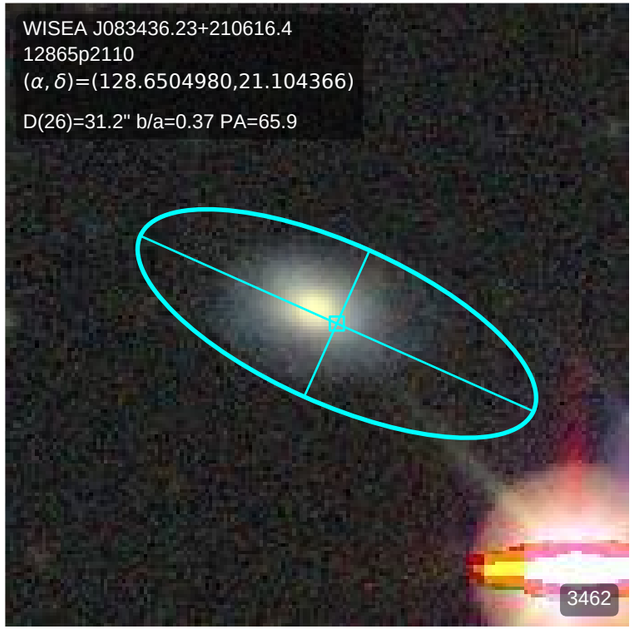

WISEA J133245.22+012538.1
20318p0142
(α, δ)=(203.1884814,1.427161)
D(26)=31.2" b/a=0.55 PA=175.0
3457

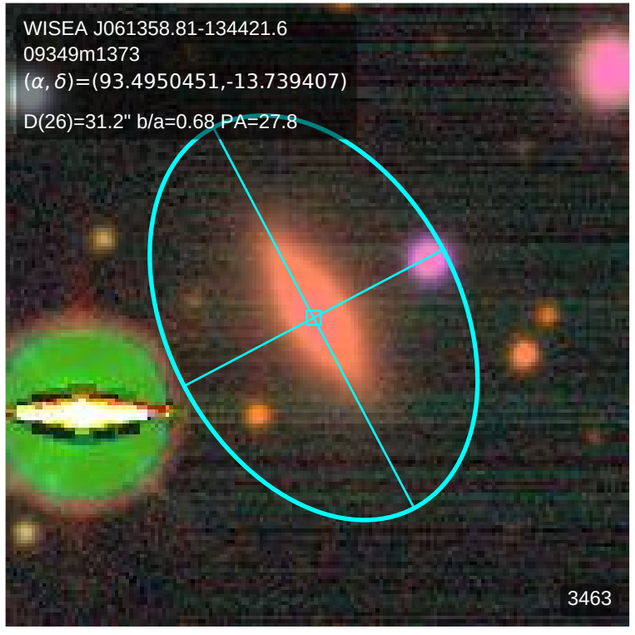

2MASX J16452974-0130468
25137m0151
(α, δ)=(251.3739542,-1.513125)
D(26)=31.2" b/a=0.71 PA=91.1
3458

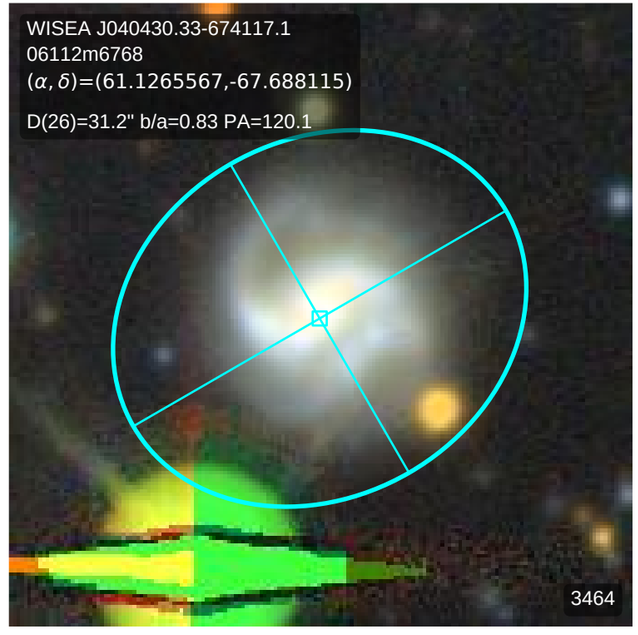

WISEA J164443.13-650438.5
25117m6507
(α, δ)=(251.1799243,-65.077149)
D(26)=31.2" b/a=0.50 PA=19.6
3459

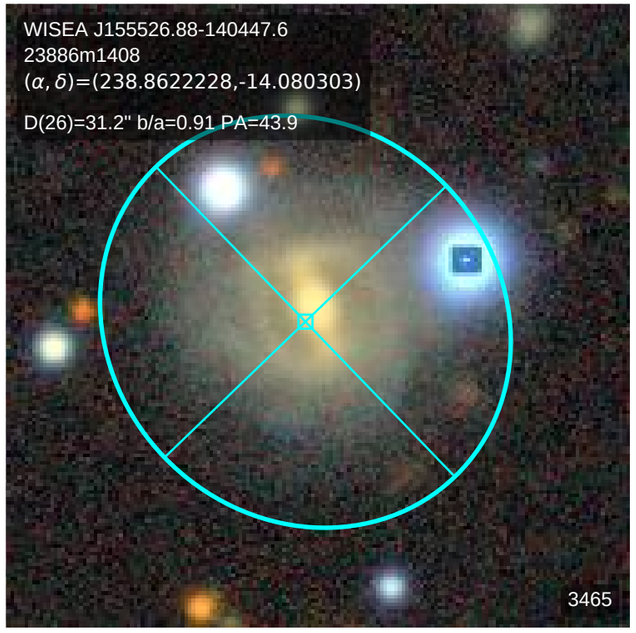

2MASX J07510631+0711306
11777p0719
(α, δ)=(117.7764364,7.191873)
D(26)=31.2" b/a=0.64 PA=31.9
3460

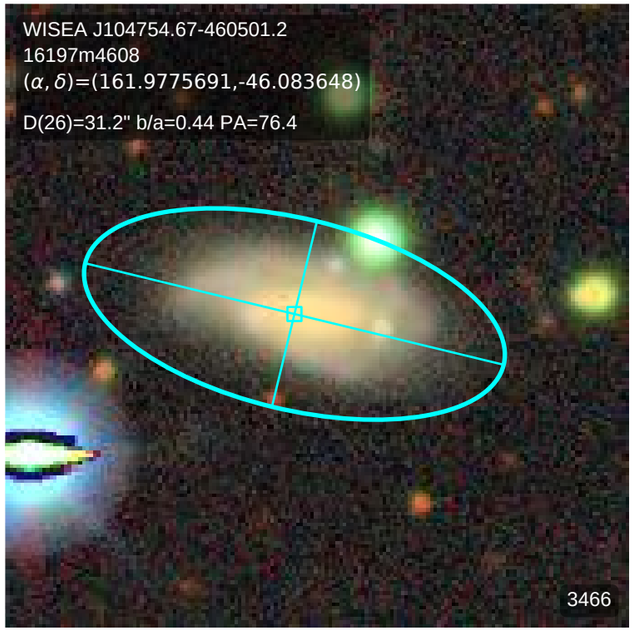
WISEA J152333.96-423214.7
23089m4253
(α, δ)=(230.8915299,-42.537407)
D(26)=31.2" b/a=0.53 PA=72.6
3461

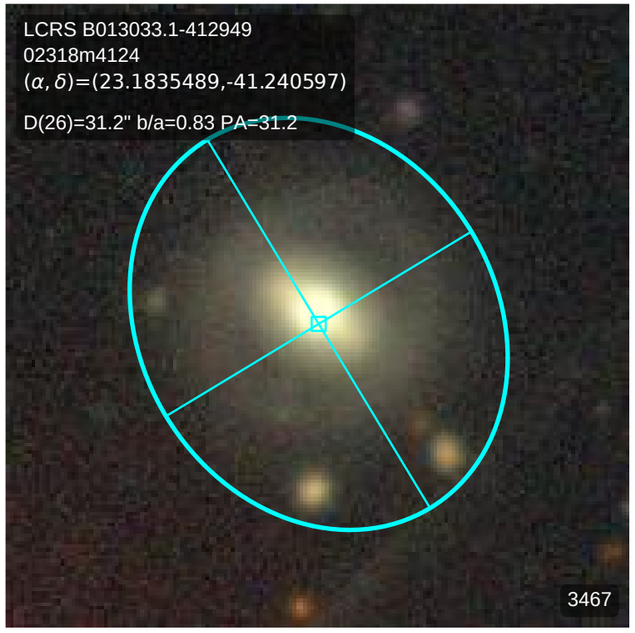

WISEA J083436.23+210616.4
12865p2110
(α, δ)=(128.6504980,21.104366)
D(26)=31.2" b/a=0.37 PA=65.9
3462

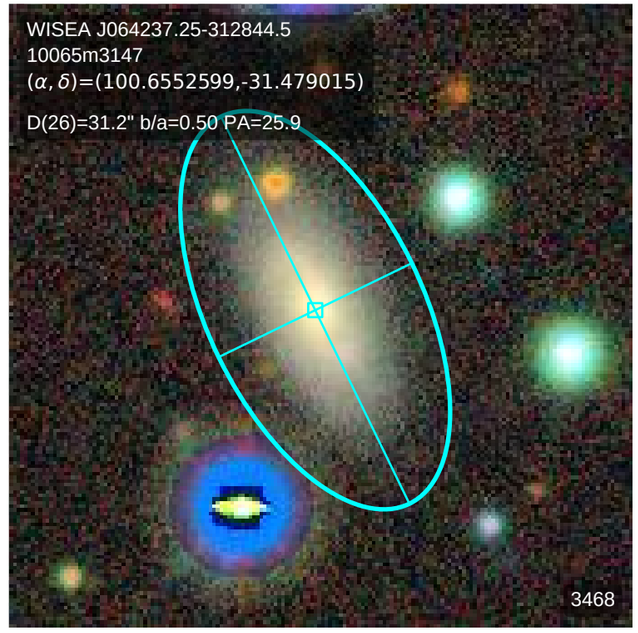

WISEA J061358.81-134421.6
09349m1373
(α, δ)=(93.4950451,-13.739407)
D(26)=31.2" b/a=0.68 PA=27.8
3463

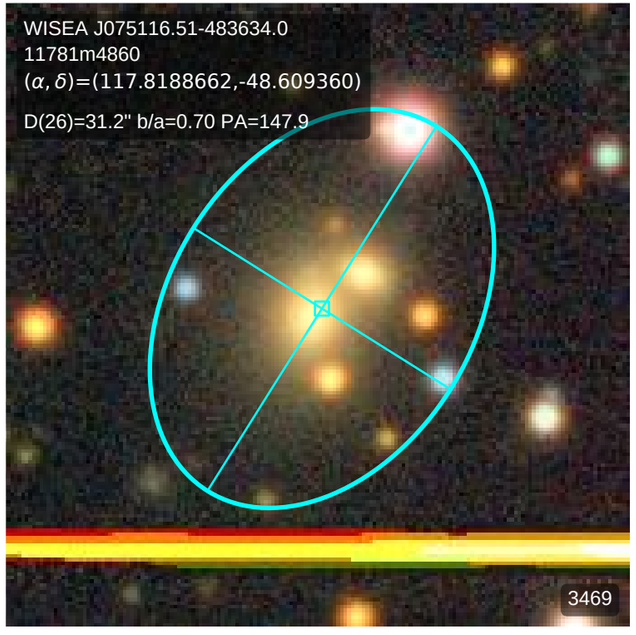

WISEA J040430.33-674117.1
06112m6768
(α, δ)=(61.1265567,-67.688115)
D(26)=31.2" b/a=0.83 PA=120.1
3464

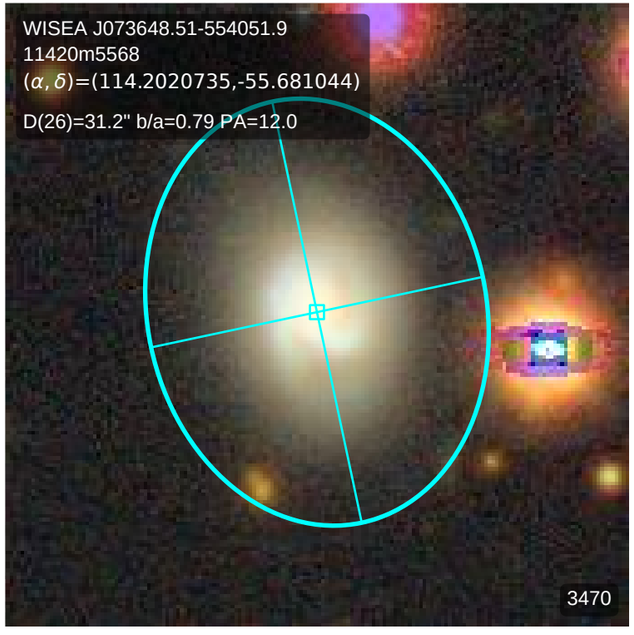

WISEA J155526.88-140447.6
23886m1408
(α, δ)=(238.8622228,-14.080303)
D(26)=31.2" b/a=0.91 PA=43.9
3465

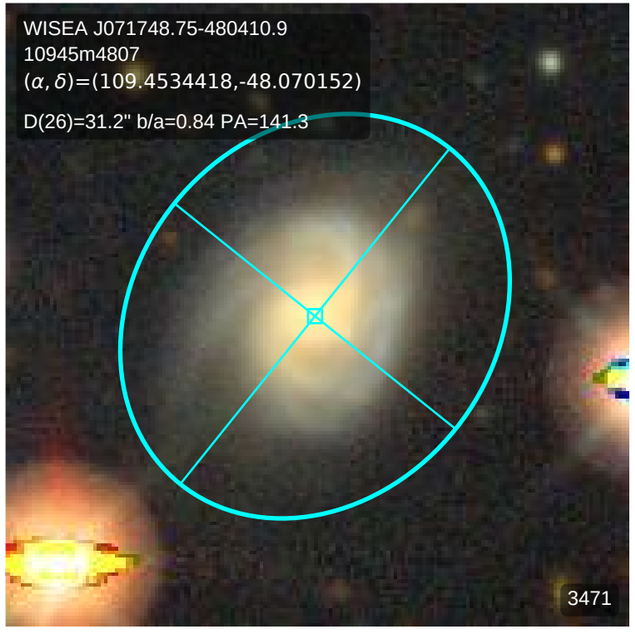

WISEA J104754.67-460501.2
16197m4608
(α, δ)=(161.9775691,-46.083648)
D(26)=31.2" b/a=0.44 PA=76.4
3466

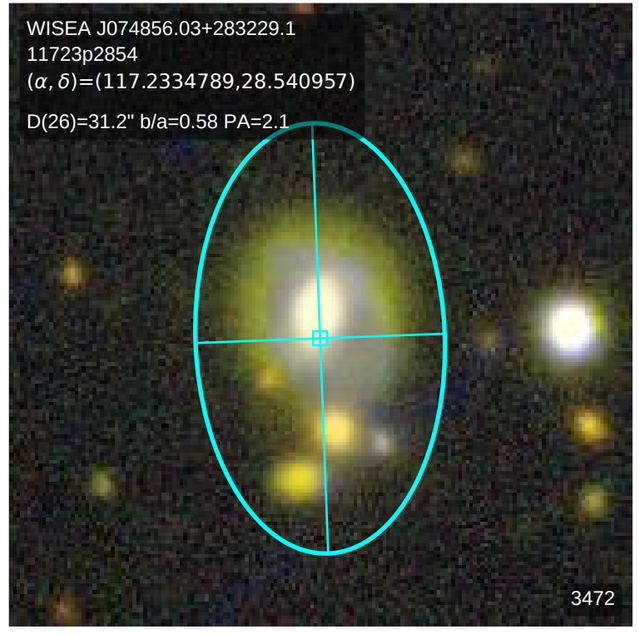

LCRS B013033.1-412949
02318m4124
(α, δ)=(23.1835489,-41.240597)
D(26)=31.2" b/a=0.83 PA=31.2
3467

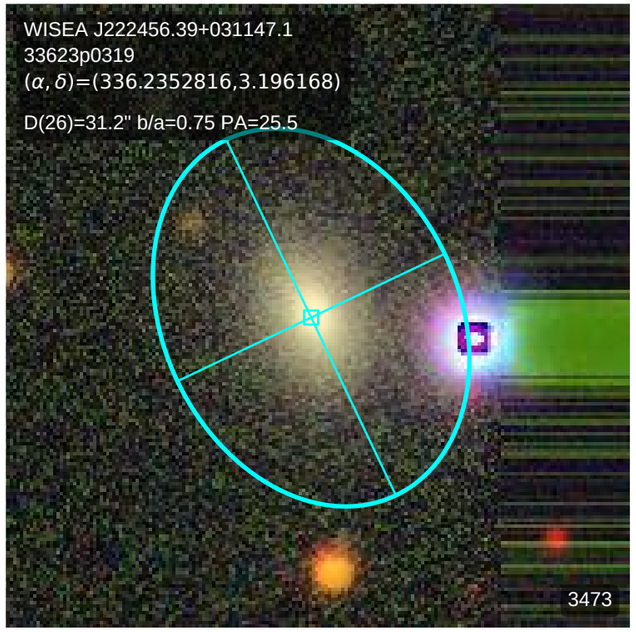

WISEA J064237.25-312844.5
10065m3147
(α, δ)=(100.6552599,-31.479015)
D(26)=31.2" b/a=0.50 PA=25.9
3468

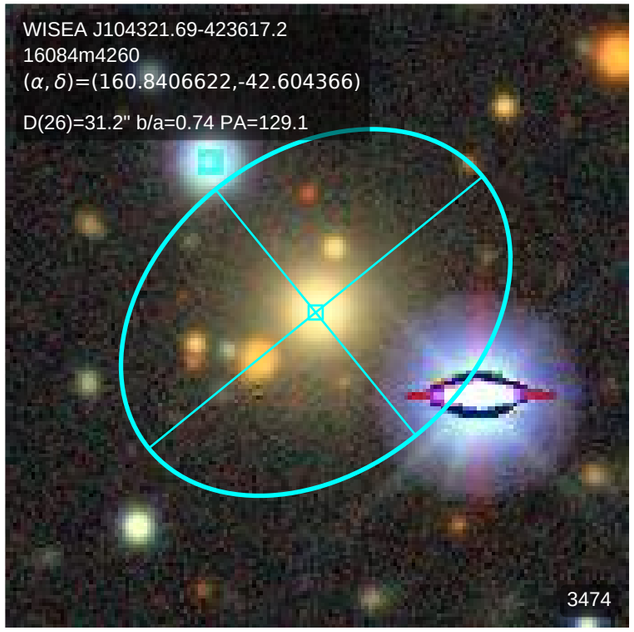

WISEA J075116.51-483634.0
11781m4860
(α, δ)=(117.8188662,-48.609360)
D(26)=31.2" b/a=0.70 PA=147.9
3469

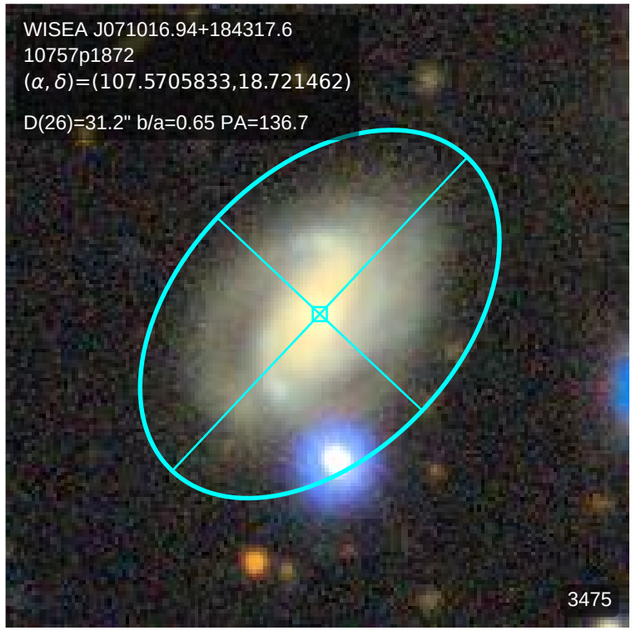

WISEA J073648.51-554051.9
11420m5568
(α, δ)=(114.2020735,-55.681044)
D(26)=31.2" b/a=0.79 PA=12.0
3470

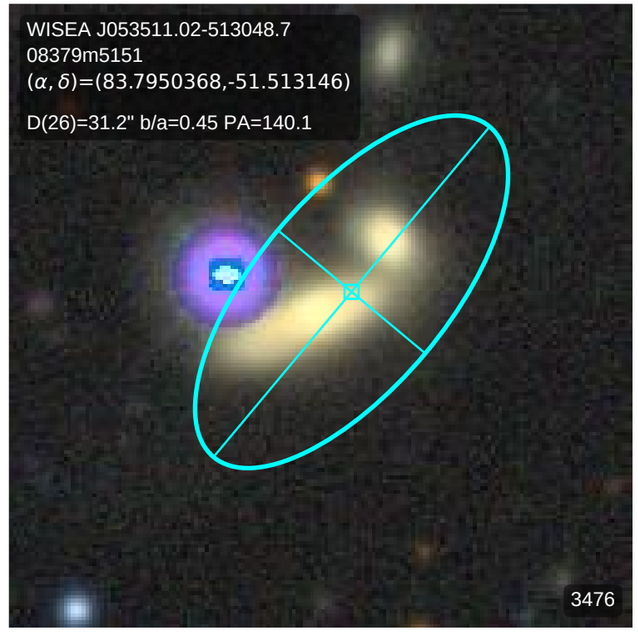

WISEA J071748.75-480410.9
10945m4807
(α, δ)=(109.4534418,-48.070152)
D(26)=31.2" b/a=0.84 PA=141.3
3471

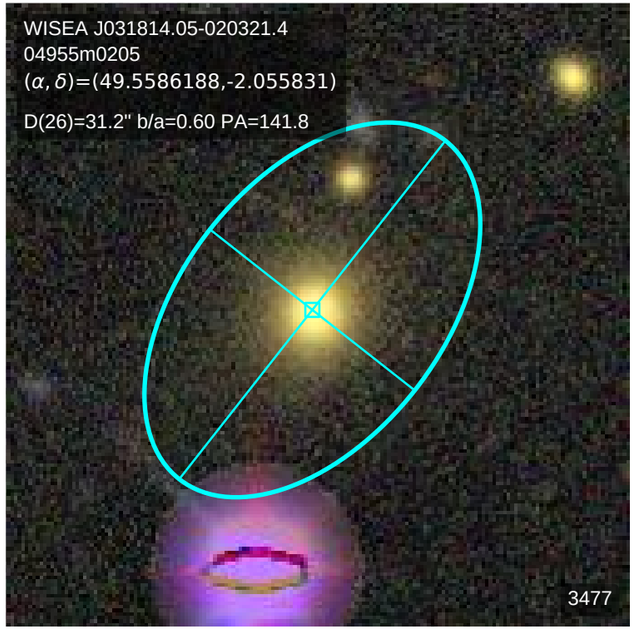

WISEA J074856.03+283229.1
11723p2854
(α, δ)=(117.2334789,28.540957)
D(26)=31.2" b/a=0.58 PA=2.1
3472

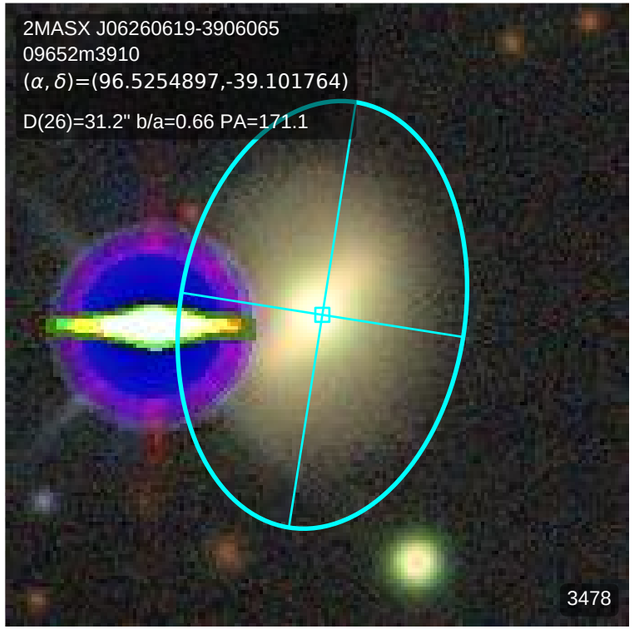

WISEA J222456.39+031147.1
33623p0319
(α, δ)=(336.2352816,3.196168)
D(26)=31.2" b/a=0.75 PA=25.5
3473

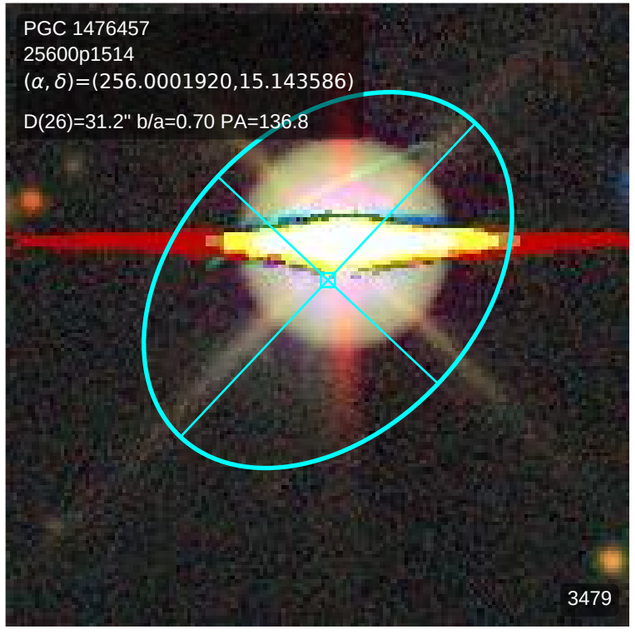

WISEA J104321.69-423617.2
16084m4260
(α, δ)=(160.8406622,-42.604366)
D(26)=31.2" b/a=0.74 PA=129.1
3474

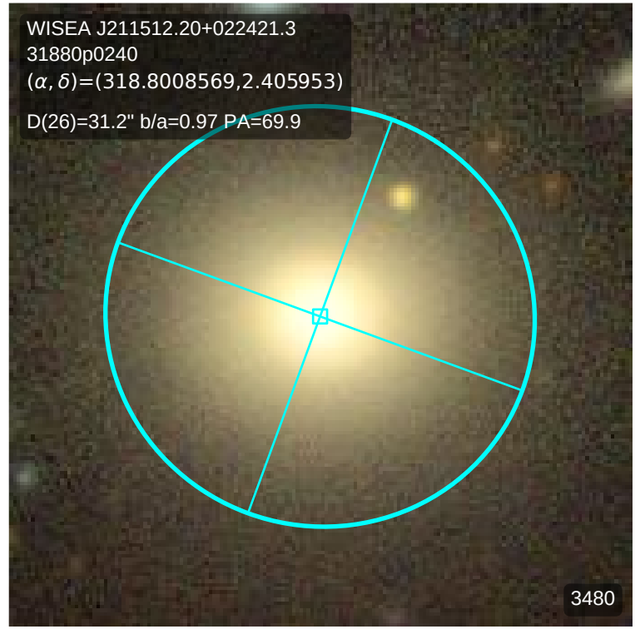

WISEA J071016.94+184317.6
10757p1872
(α, δ)=(107.5705833,18.721462)
D(26)=31.2" b/a=0.65 PA=136.7
3475

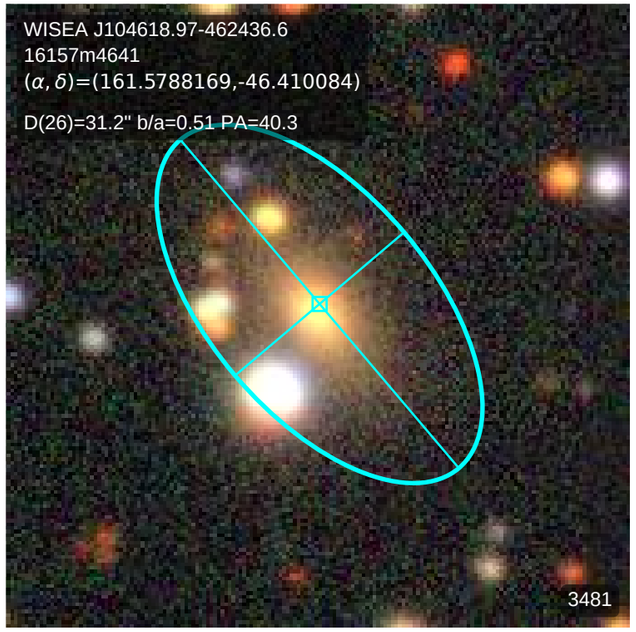

WISEA J053511.02-513048.7
08379m5151
(α, δ)=(83.7950368,-51.513146)
D(26)=31.2" b/a=0.45 PA=140.1
3476

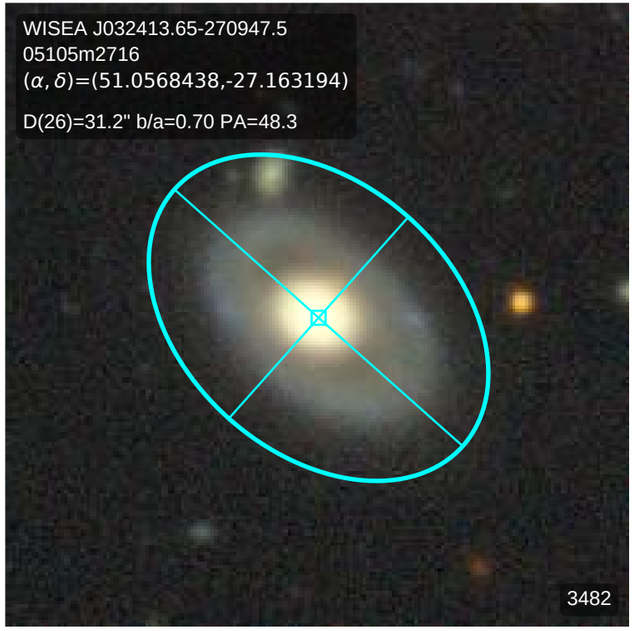

WISEA J031814.05-020321.4
04955m0205
(α, δ)=(49.5586188,-2.055831)
D(26)=31.2" b/a=0.60 PA=141.8
3477

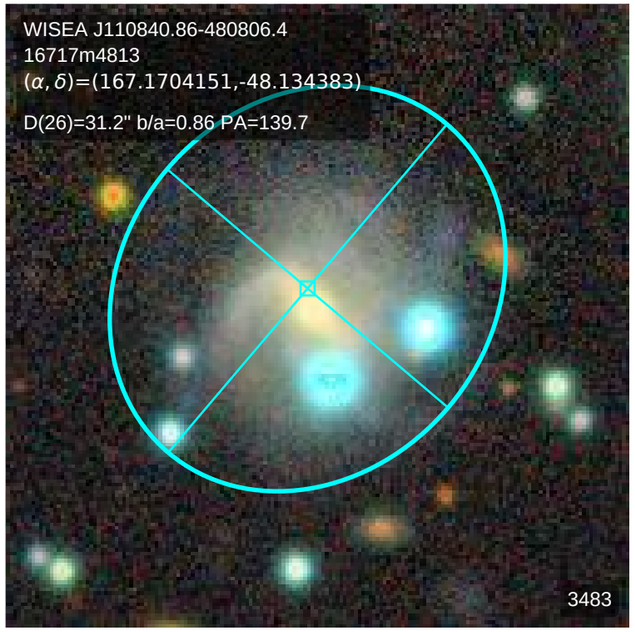

2MASX J06260619-3906065
09652m3910
(α, δ)=(96.5254897,-39.101764)
D(26)=31.2" b/a=0.66 PA=171.1
3478

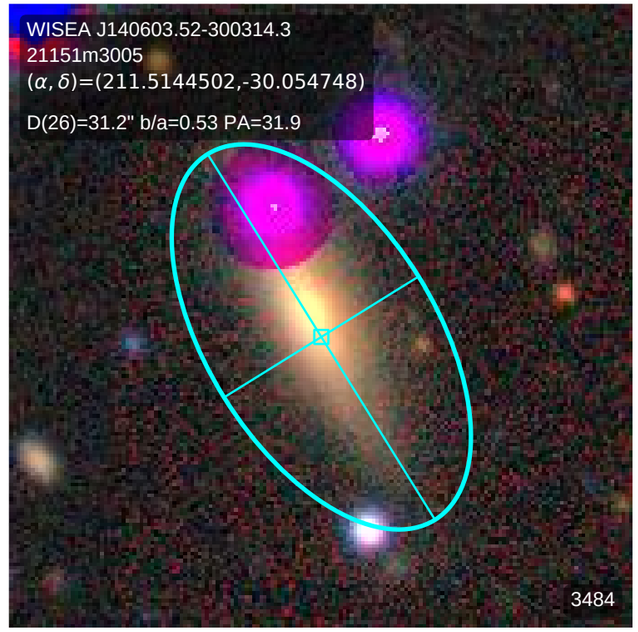

PGC 1476457
25600p1514
(α, δ)=(256.0001920,15.143586)
D(26)=31.2" b/a=0.70 PA=136.8
3479

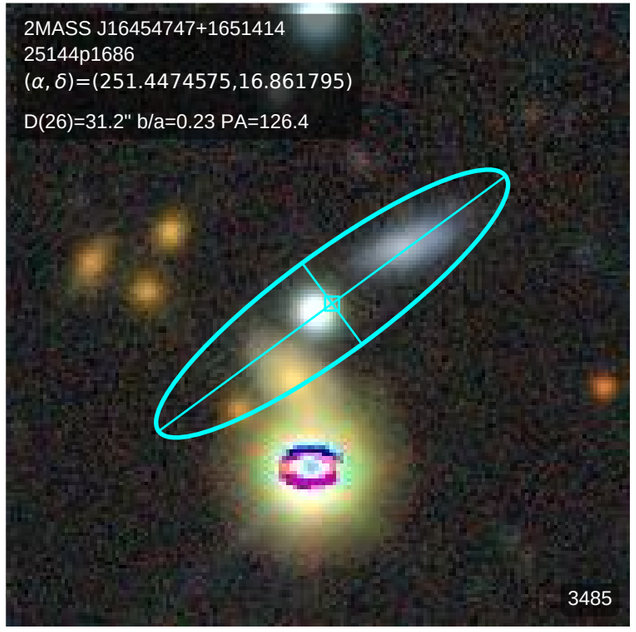

WISEA J211512.20+022421.3
31880p0240
(α, δ)=(318.8008569,2.405953)
D(26)=31.2" b/a=0.97 PA=69.9
3480

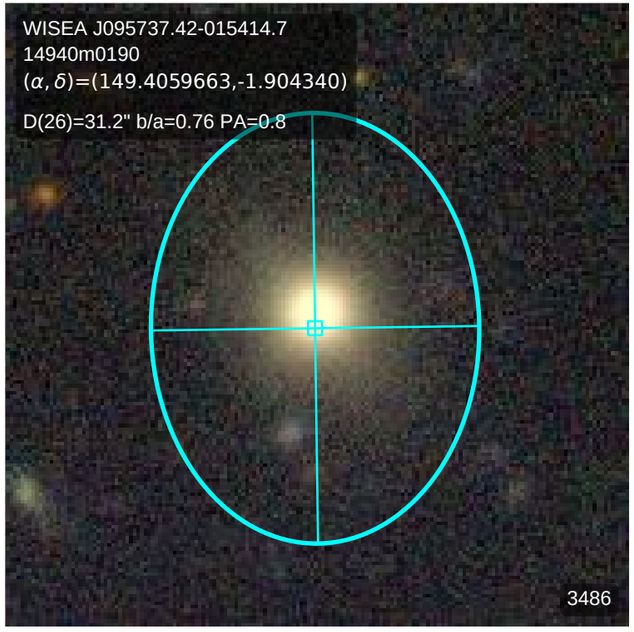

WISEA J104618.97-462436.6
16157m4641
(α, δ)=(161.5788169,-46.410084)
D(26)=31.2" b/a=0.51 PA=40.3
3481

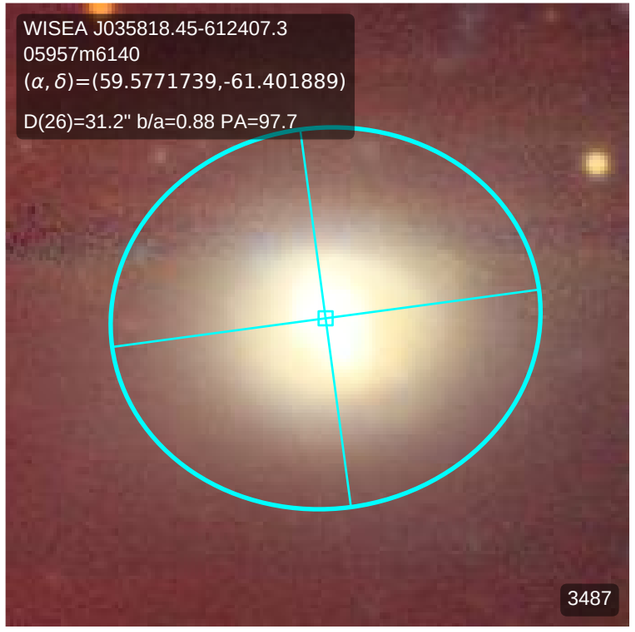

WISEA J032413.65-270947.5
05105m2716
(α, δ)=(51.0568438,-27.163194)
D(26)=31.2" b/a=0.70 PA=48.3
3482

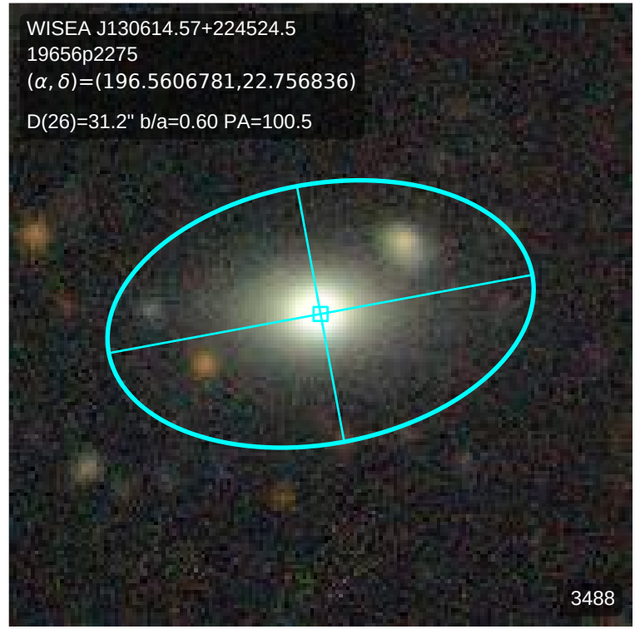

WISEA J110840.86-480806.4
16717m4813
(α, δ)=(167.1704151,-48.134383)
D(26)=31.2" b/a=0.86 PA=139.7
3483

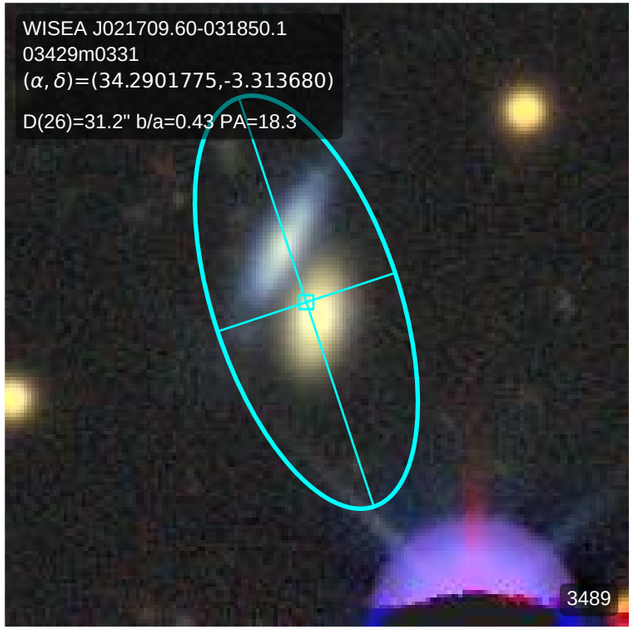

WISEA J140603.52-300314.3
21151m3005
(α, δ)=(211.5144502,-30.054748)
D(26)=31.2" b/a=0.53 PA=31.9
3484

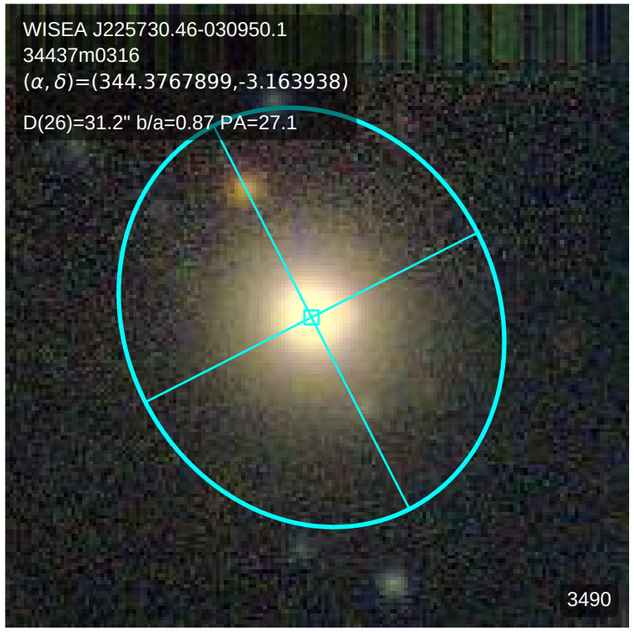

2MASS J16454747+1651414
25144p1686
(α, δ)=(251.4474575,16.861795)
D(26)=31.2" b/a=0.23 PA=126.4
3485

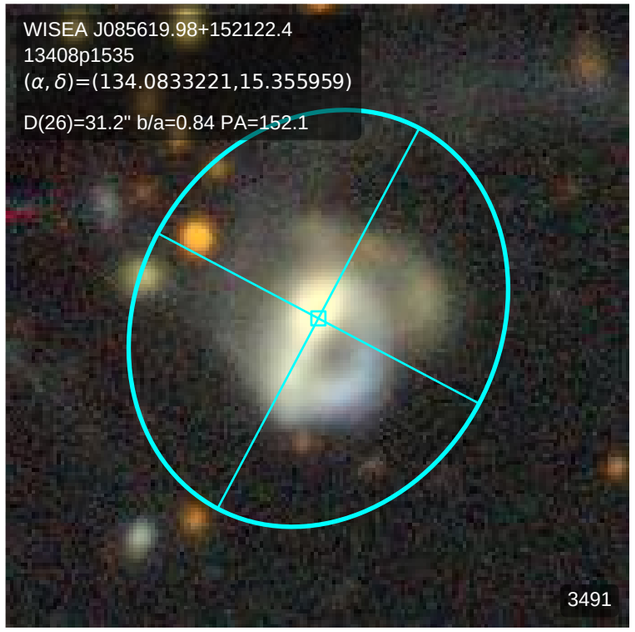

WISEA J095737.42-015414.7
14940m0190
(α, δ)=(149.4059663,-1.904340)
D(26)=31.2" b/a=0.76 PA=0.8
3486

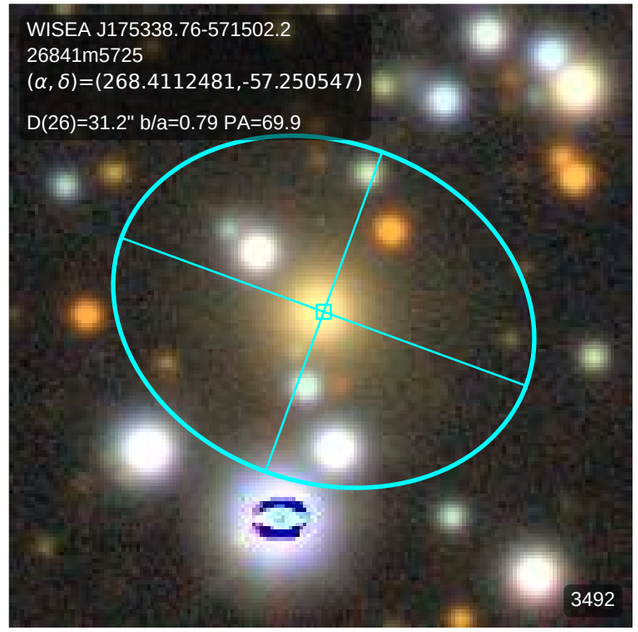

WISEA J035818.45-612407.3
05957m6140
(α, δ)=(59.5771739,-61.401889)
D(26)=31.2" b/a=0.88 PA=97.7
3487


WISEA J130614.57+224524.5
19656p2275
(α, δ)=(196.5606781,22.756836)
D(26)=31.2" b/a=0.60 PA=100.5
3488


WISEA J021709.60-031850.1
03429m0331
(α, δ)=(34.2901775,-3.313680)
D(26)=31.2" b/a=0.43 PA=18.3
3489


WISEA J225730.46-030950.1
34437m0316
(α, δ)=(344.3767899,-3.163938)
D(26)=31.2" b/a=0.87 PA=27.1
3490


WISEA J085619.98+152122.4
13408p1535
(α, δ)=(134.0833221,15.355959)
D(26)=31.2" b/a=0.84 PA=152.1
3491


WISEA J175338.76-571502.2
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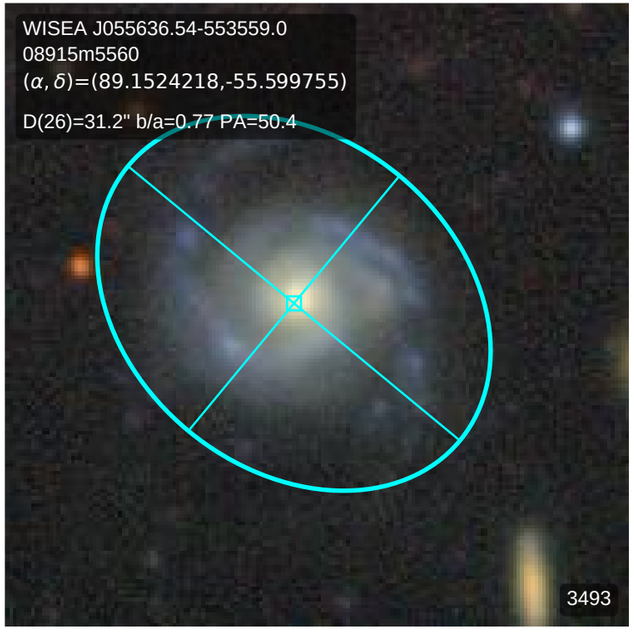
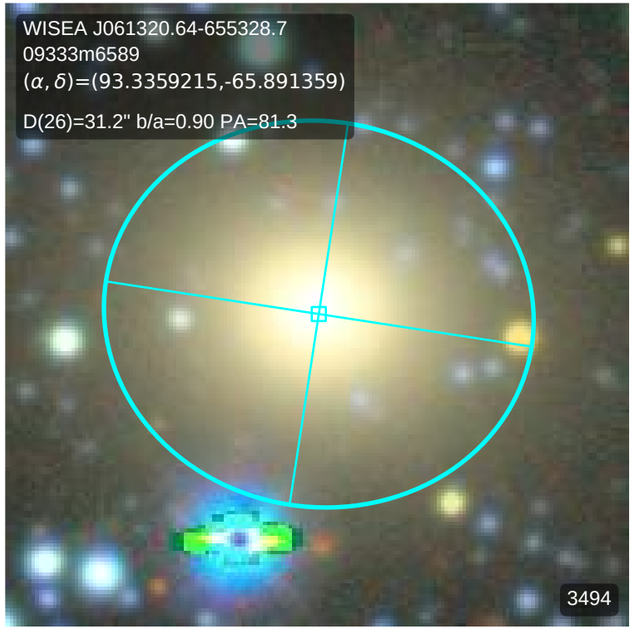
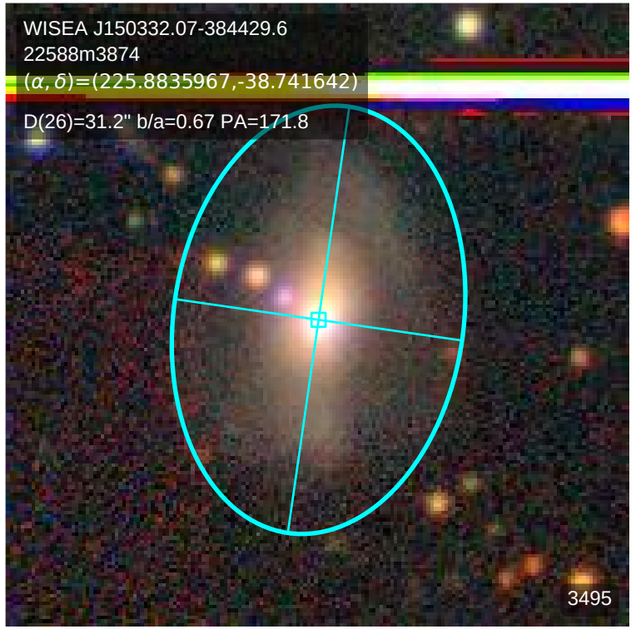
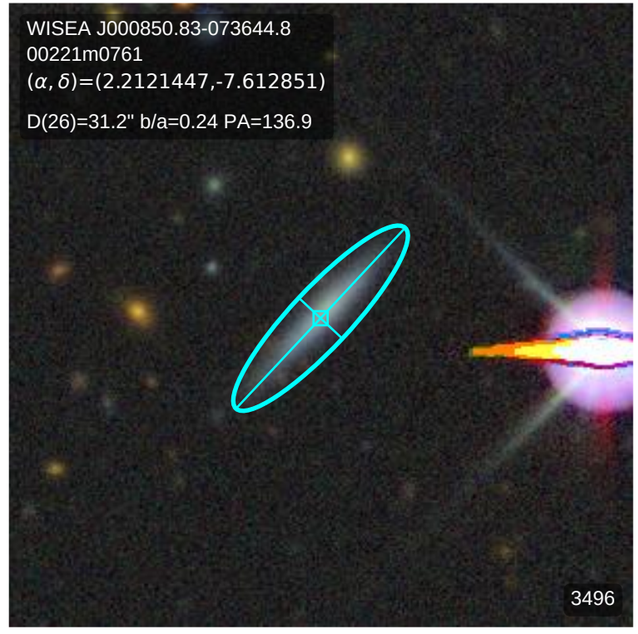
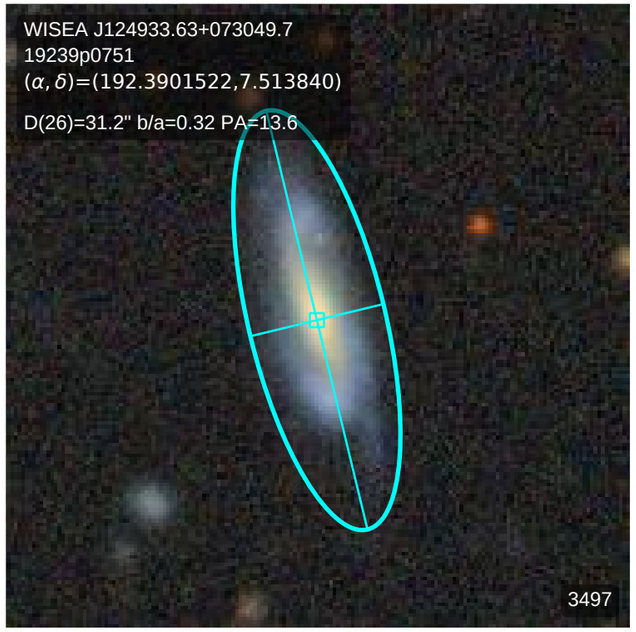
(α, δ)=(268.4112481,-57.250547)
D(26)=31.2" b/a=0.79 PA=69.9
3492

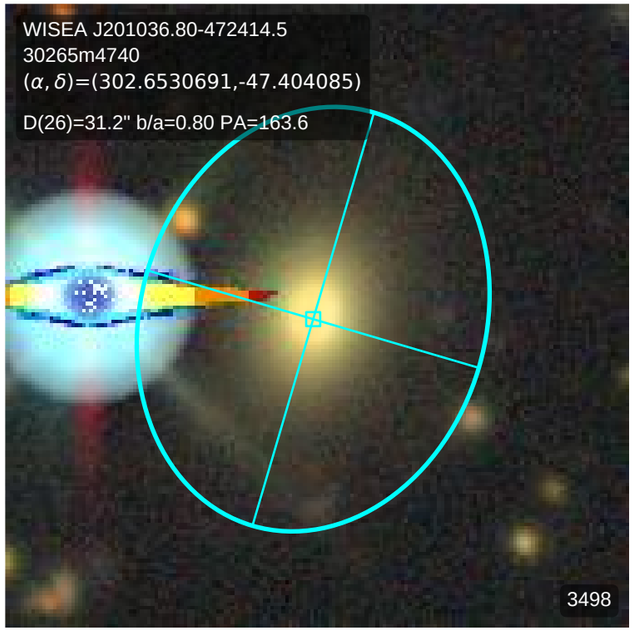

WISEA J055636.54-553559.0
08915m5560
(α, δ)=(89.1524218,-55.599755)
D(26)=31.2" b/a=0.77 PA=50.4
3493

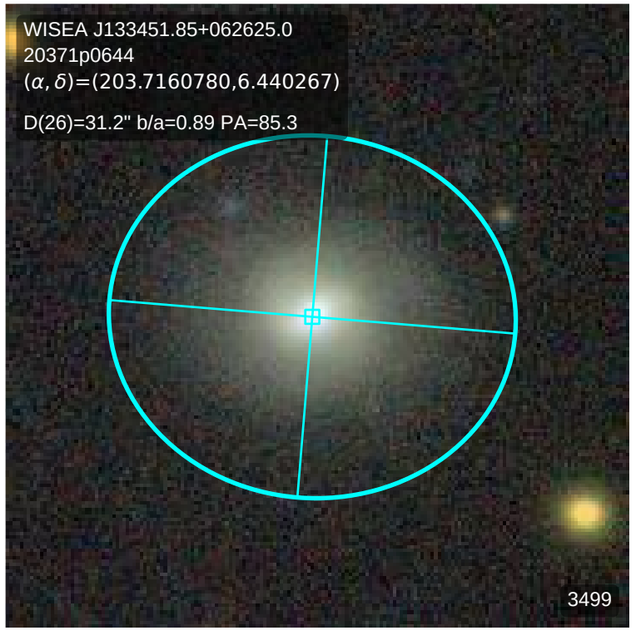

WISEA J061320.64-655328.7
09333m6589
(α, δ)=(93.3359215,-65.891359)
D(26)=31.2" b/a=0.90 PA=81.3
3494

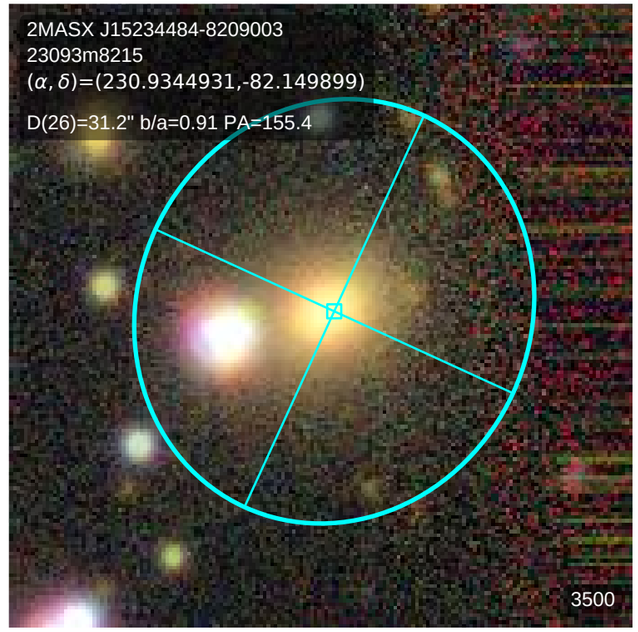

WISEA J150332.07-384429.6
22588m3874
(α, δ)=(225.8835967,-38.741642)
D(26)=31.2" b/a=0.67 PA=171.8
3495

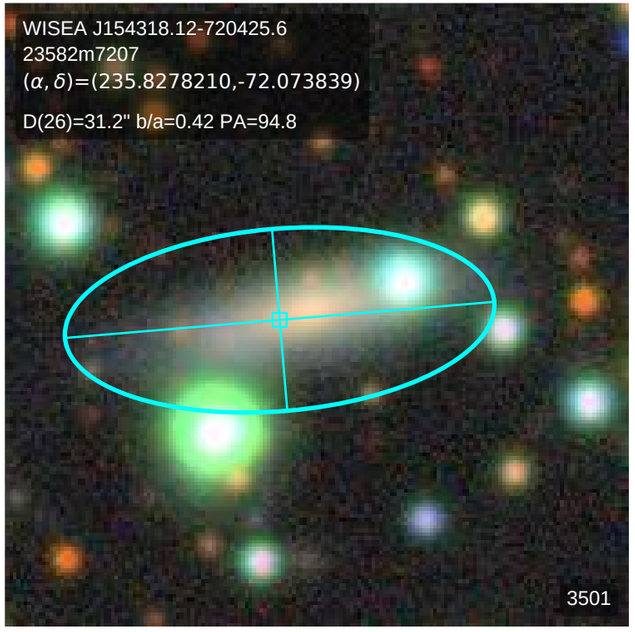

WISEA J000850.83-073644.8
00221m0761
(α, δ)=(2.2121447,-7.612851)
D(26)=31.2" b/a=0.24 PA=136.9
3496

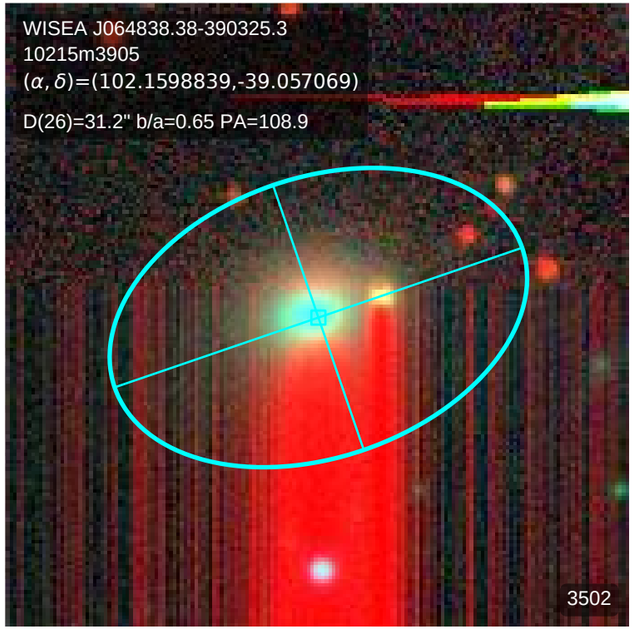

WISEA J124933.63+073049.7
19239p0751
(α, δ)=(192.3901522,7.513840)
D(26)=31.2" b/a=0.32 PA=13.6
3497

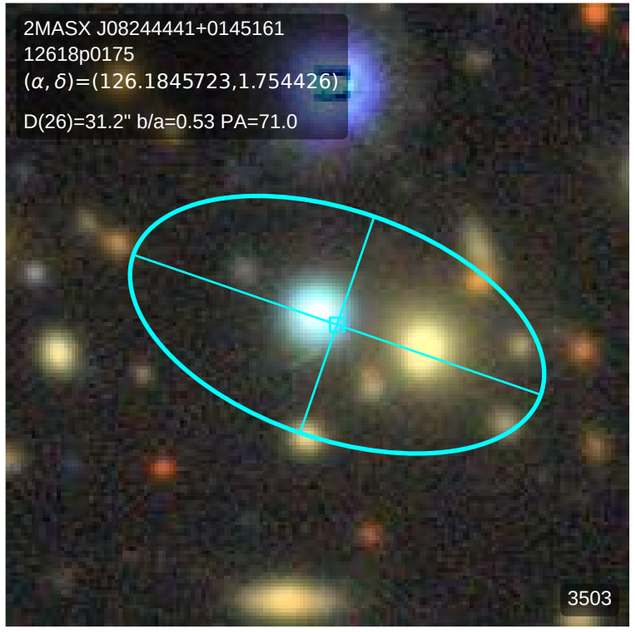

WISEA J201036.80-472414.5
30265m4740
(α, δ)=(302.6530691,-47.404085)
D(26)=31.2" b/a=0.80 PA=163.6
3498

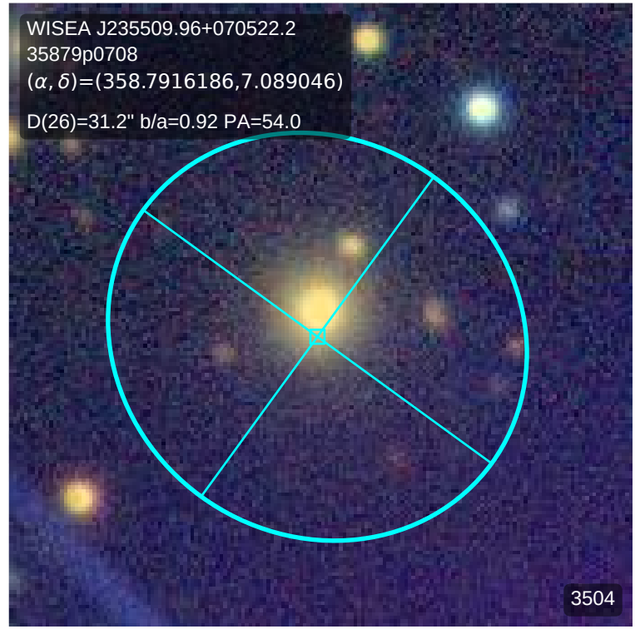

WISEA J133451.85+062625.0
20371p0644
(α, δ)=(203.7160780,6.440267)
D(26)=31.2" b/a=0.89 PA=85.3
3499

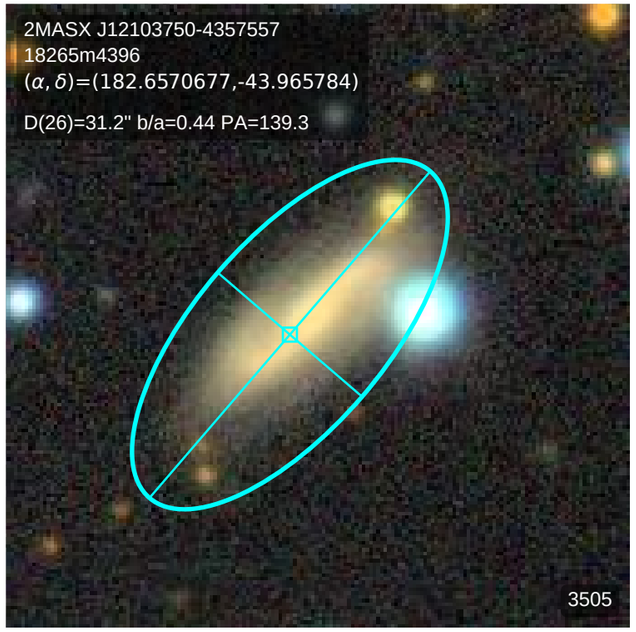

2MASX J15234484-8209003
23093m8215
(α, δ)=(230.9344931,-82.149899)
D(26)=31.2" b/a=0.91 PA=155.4
3500

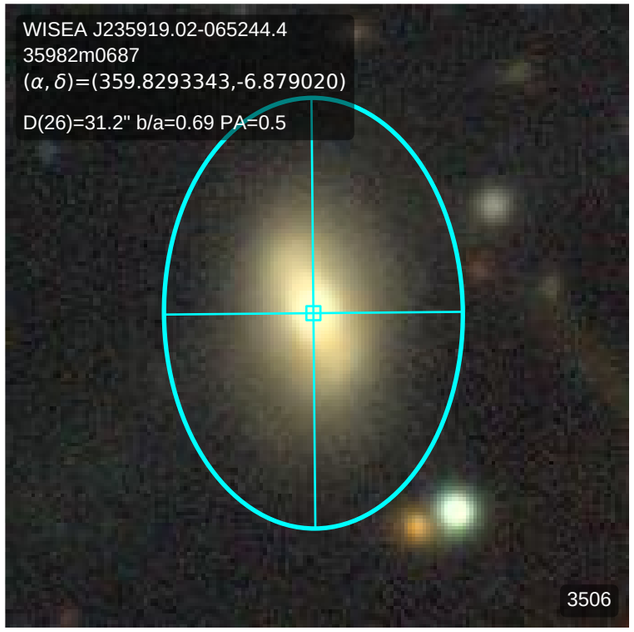

WISEA J154318.12-720425.6
23582m7207
(α, δ)=(235.8278210,-72.073839)
D(26)=31.2" b/a=0.42 PA=94.8
3501

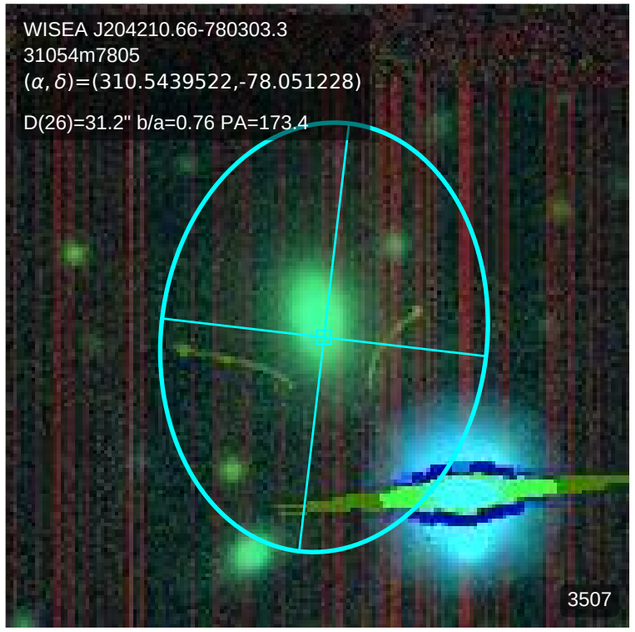

WISEA J064838.38-390325.3
10215m3905
(α, δ)=(102.1598839,-39.057069)
D(26)=31.2" b/a=0.65 PA=108.9
3502

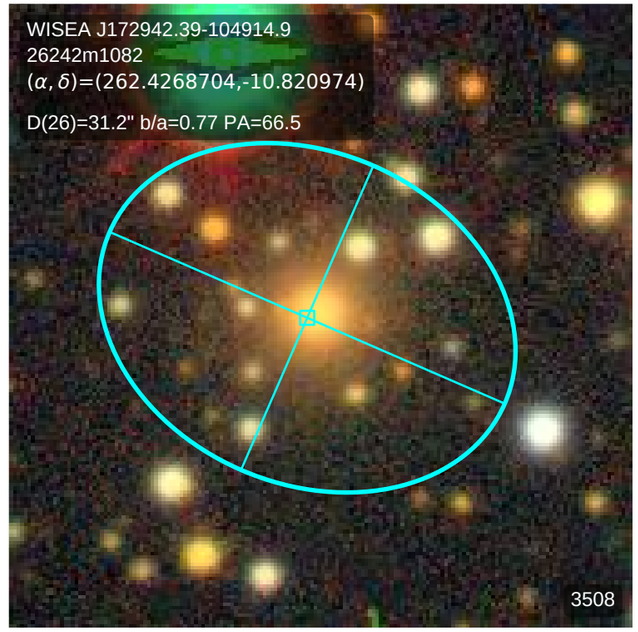

2MASX J08244441+0145161
12618p0175
(α, δ)=(126.1845723,1.754426)
D(26)=31.2" b/a=0.53 PA=71.0
3503

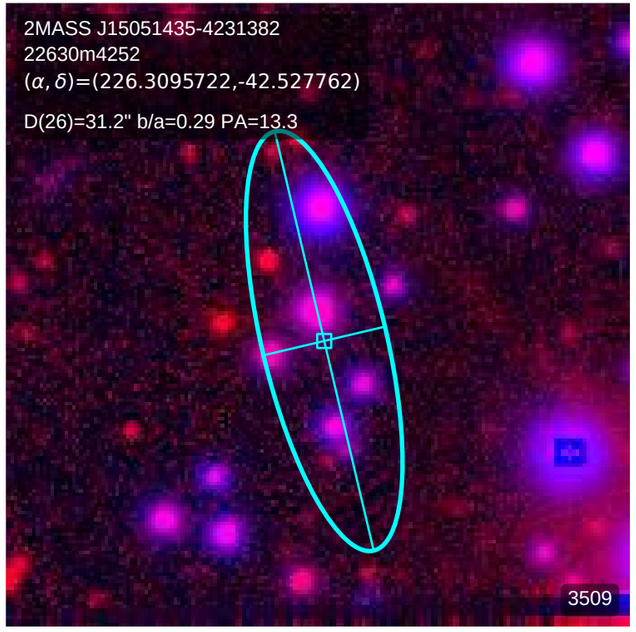

WISEA J235509.96+070522.2
35879p0708
(α, δ)=(358.7916186,7.089046)
D(26)=31.2" b/a=0.92 PA=54.0
3504

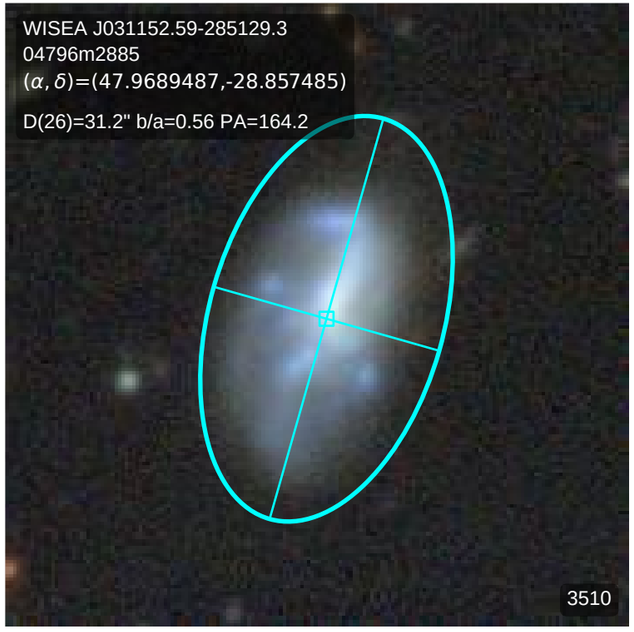

2MASX J12103750-4357557
18265m4396
(α, δ)=(182.6570677,-43.965784)
D(26)=31.2" b/a=0.44 PA=139.3
3505


WISEA J235919.02-065244.4
35982m0687
(α, δ)=(359.8293343,-6.879020)
D(26)=31.2" b/a=0.69 PA=0.5
3506


WISEA J204210.66-780303.3
31054m7805
(α, δ)=(310.5439522,-78.051228)
D(26)=31.2" b/a=0.76 PA=173.4
3507


WISEA J172942.39-104914.9
26242m1082
(α, δ)=(262.4268704,-10.820974)
D(26)=31.2" b/a=0.77 PA=66.5
3508


2MASS J15051435-4231382
22630m4252
(α, δ)=(226.3095722,-42.527762)
D(26)=31.2" b/a=0.29 PA=13.3
3509


WISEA J031152.59-285129.3
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(α, δ)=(47.9689487,-28.857485)
D(26)=31.2" b/a=0.56 PA=164.2
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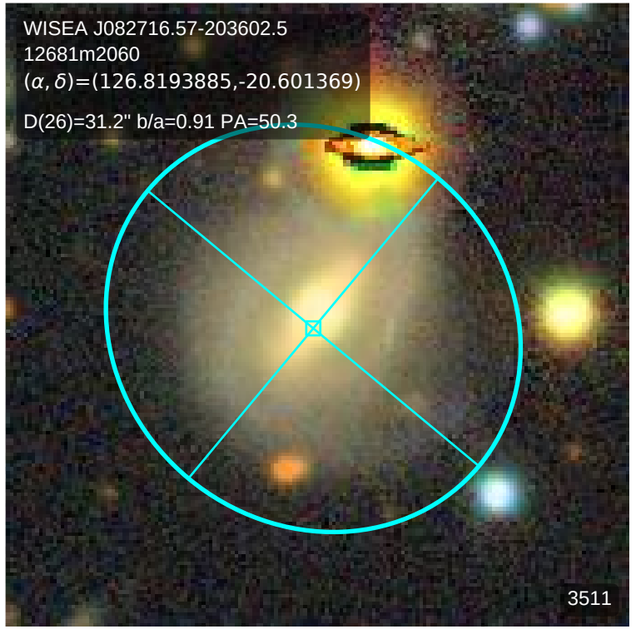
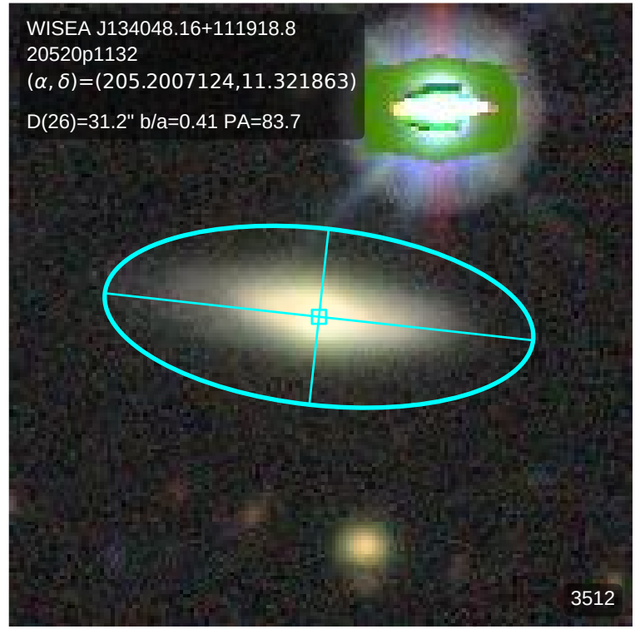

WISEA J082716.57-203602.5
12681m2060
(α, δ)=(126.8193885,-20.601369)
D(26)=31.2" b/a=0.91 PA=50.3
3511


WISEA J134048.16+111918.8
20520p1132
(α, δ)=(205.2007124,11.321863)
D(26)=31.2" b/a=0.41 PA=83.7
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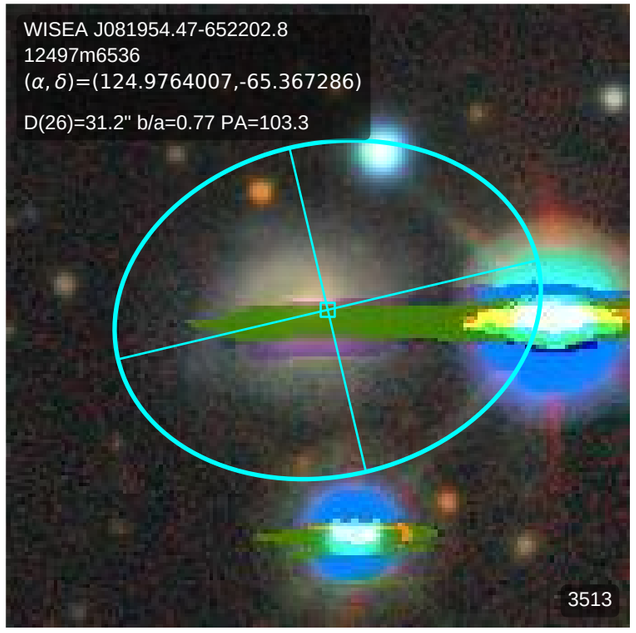
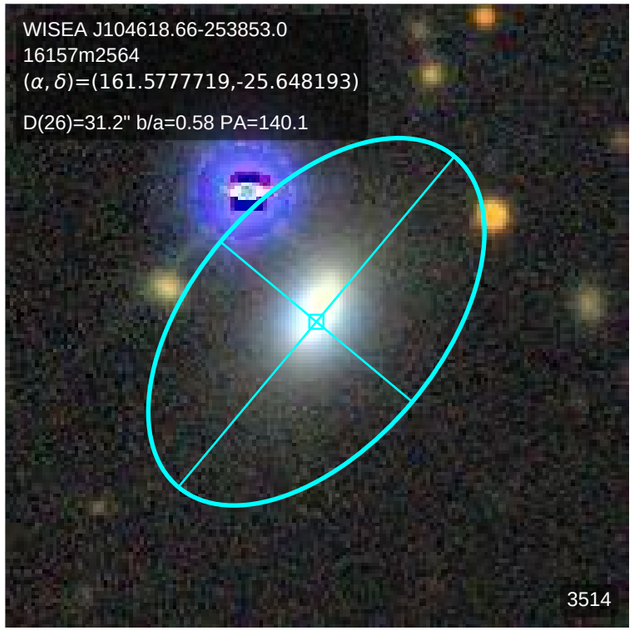
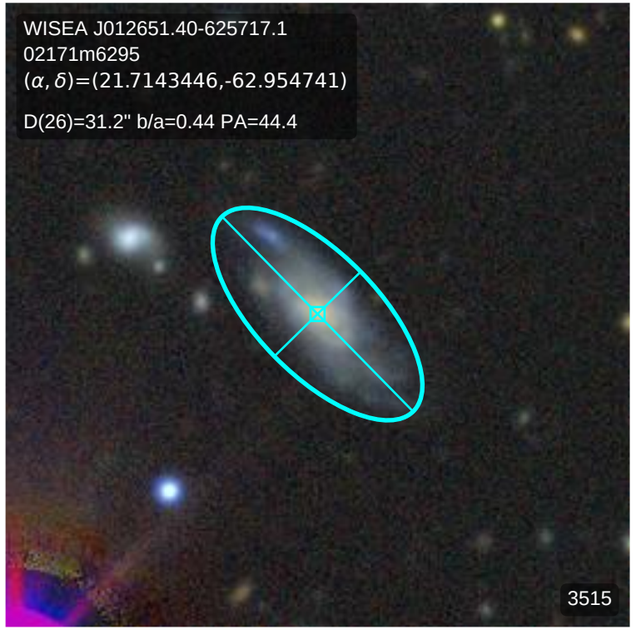

WISEA J081954.47-652202.8
12497m6536
(α, δ)=(124.9764007,-65.367286)
D(26)=31.2" b/a=0.77 PA=103.3
3513


WISEA J104618.66-253853.0
16157m2564
(α, δ)=(161.5777719,-25.648193)
D(26)=31.2" b/a=0.58 PA=140.1
3514


WISEA J012651.40-625717.1
02171m6295
(α, δ)=(21.7143446,-62.954741)
D(26)=31.2" b/a=0.44 PA=44.4
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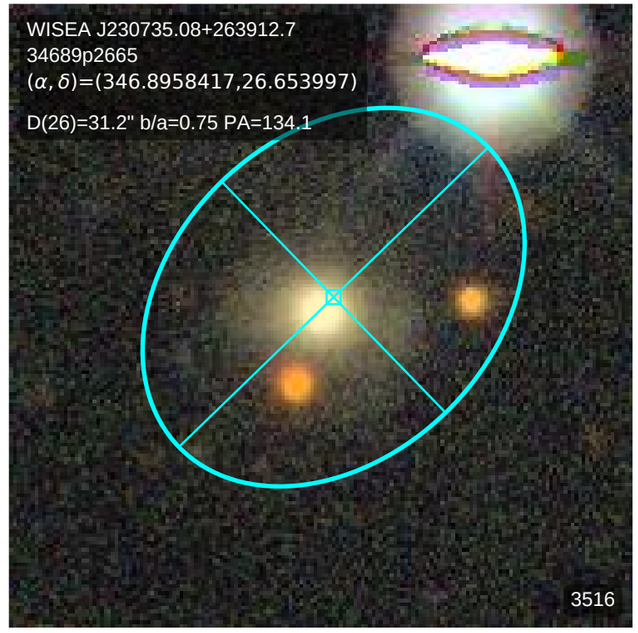
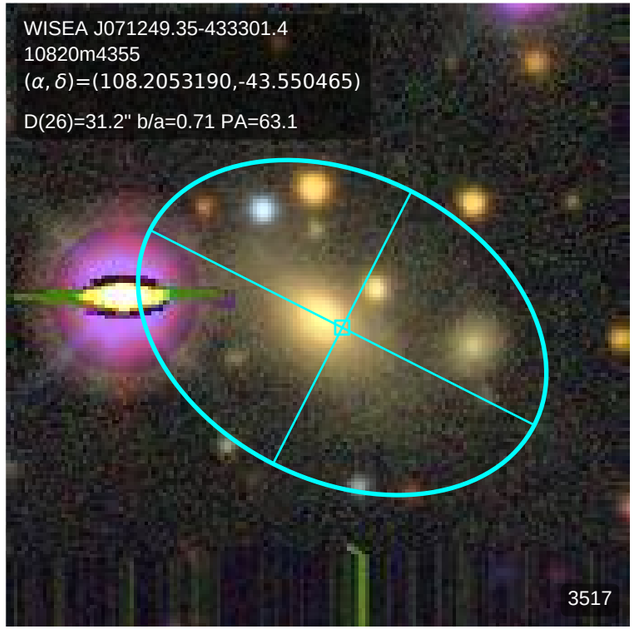
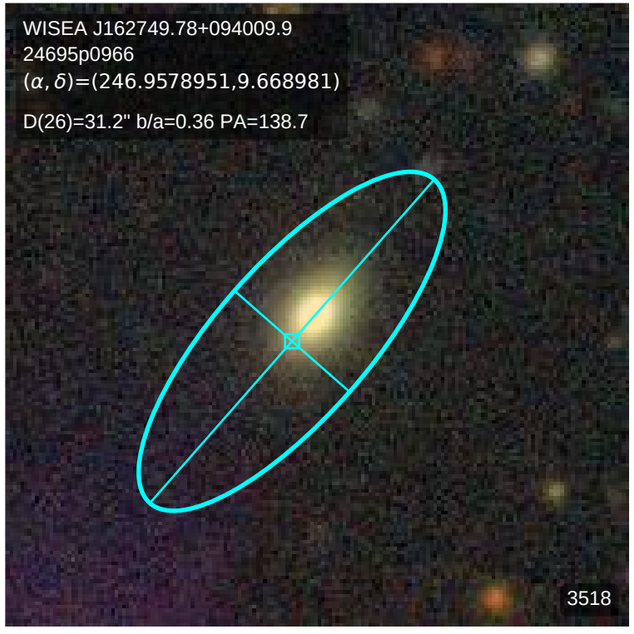
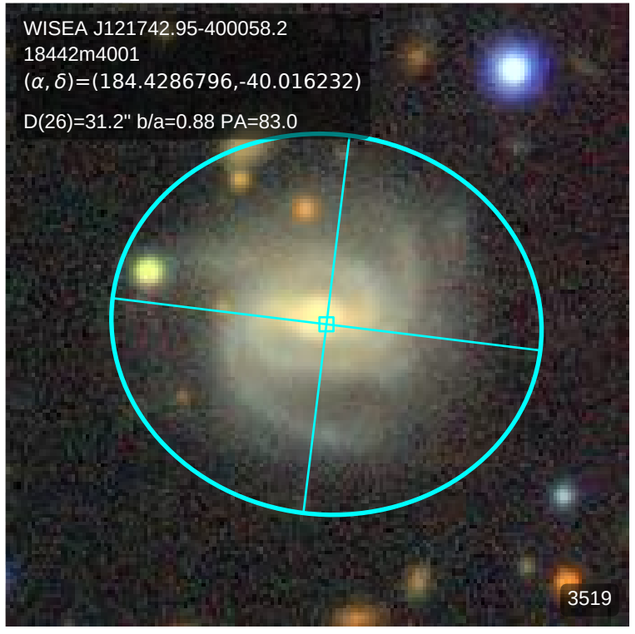
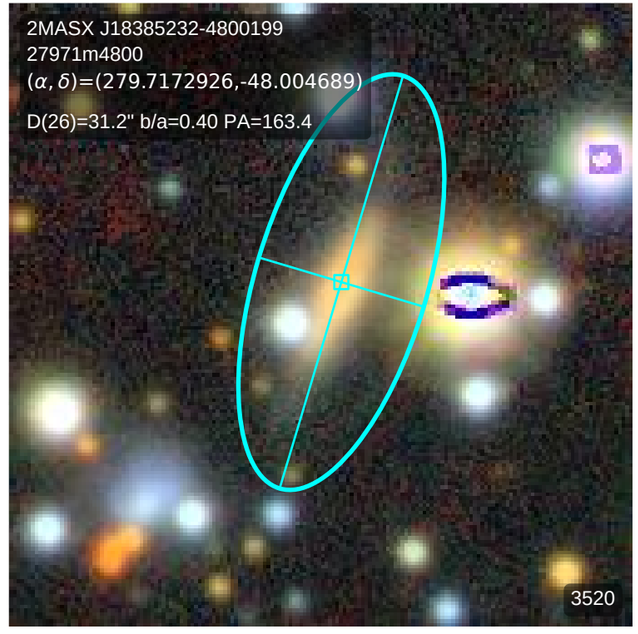
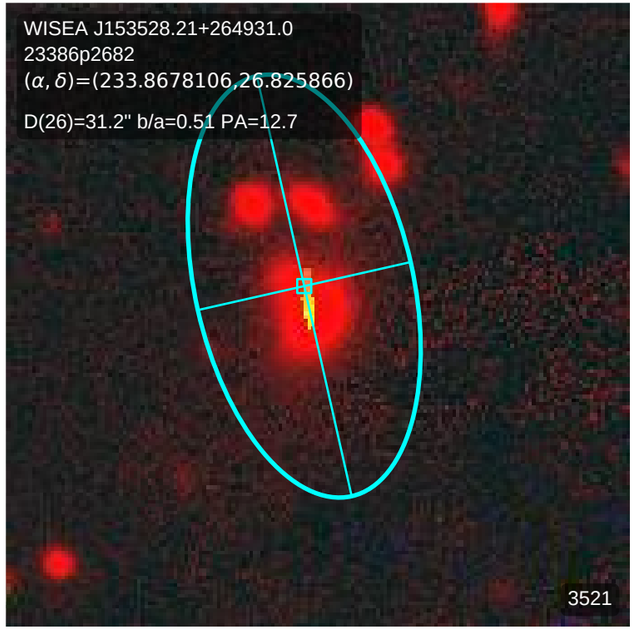

WISEA J230735.08+263912.7
34689p2665
(α, δ)=(346.8958417,26.653997)
D(26)=31.2" b/a=0.75 PA=134.1
3516

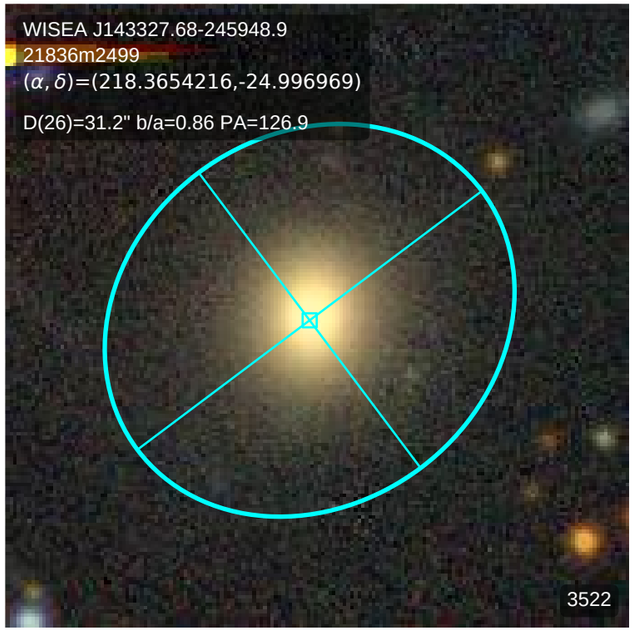

WISEA J071249.35-433301.4
10820m4355
(α, δ)=(108.2053190,-43.550465)
D(26)=31.2" b/a=0.71 PA=63.1
3517

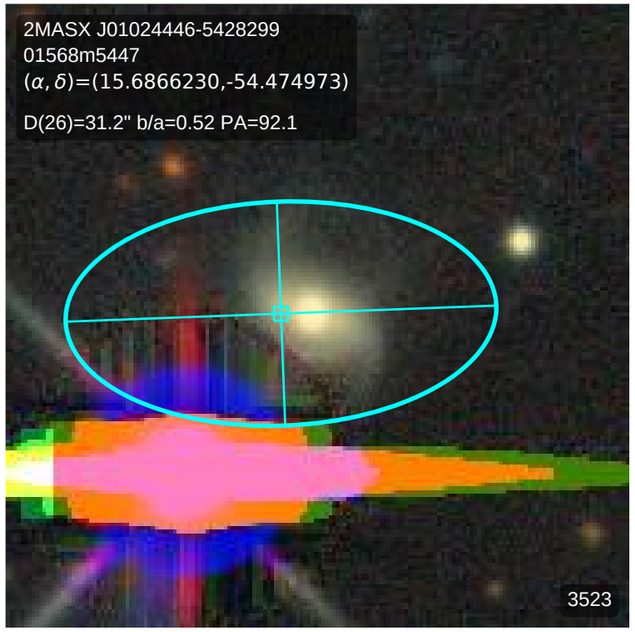

WISEA J162749.78+094009.9
24695p0966
(α, δ)=(246.9578951,9.668981)
D(26)=31.2" b/a=0.36 PA=138.7
3518

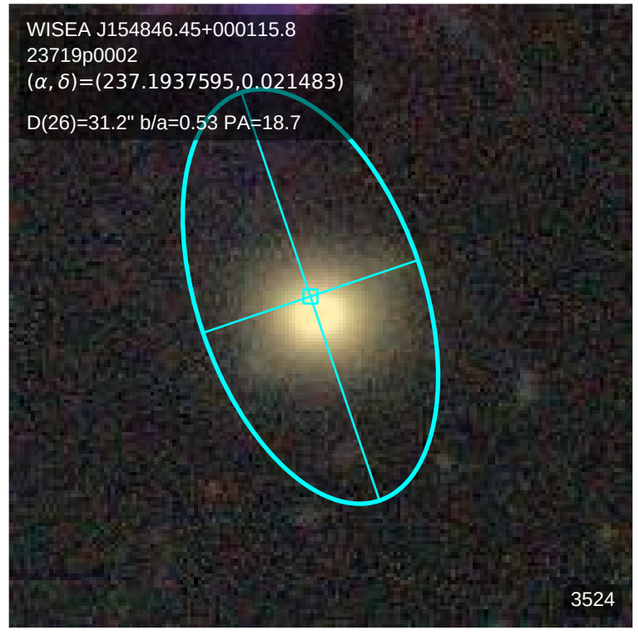

WISEA J121742.95-400058.2
18442m4001
(α, δ)=(184.4286796,-40.016232)
D(26)=31.2" b/a=0.88 PA=83.0
3519

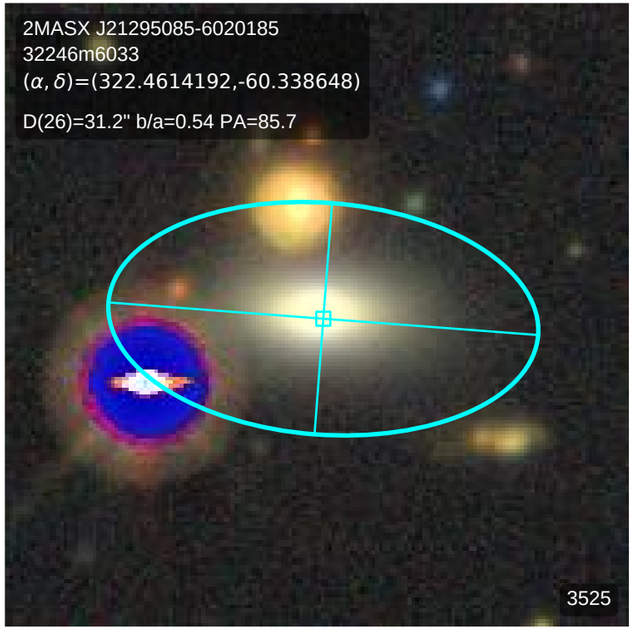

2MASX J18385232-4800199
27971m4800
(α, δ)=(279.7172926,-48.004689)
D(26)=31.2" b/a=0.40 PA=163.4
3520

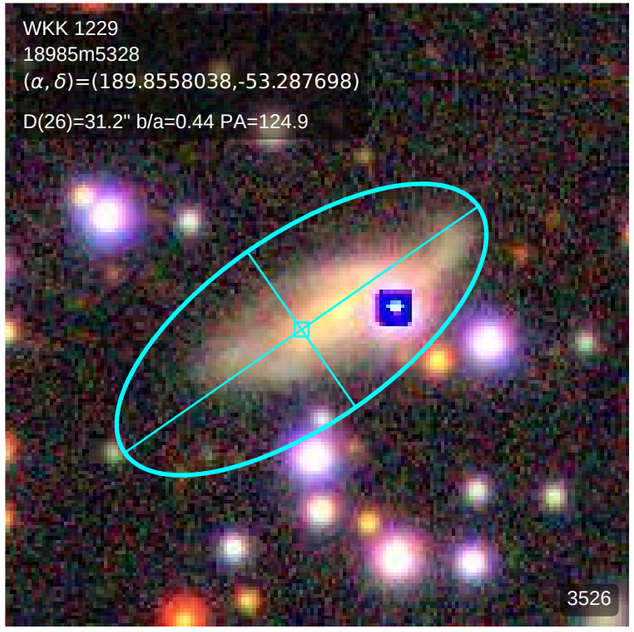

WISEA J153528.21+264931.0
23386p2682
(α, δ)=(233.8678106,26.825866)
D(26)=31.2" b/a=0.51 PA=12.7
3521

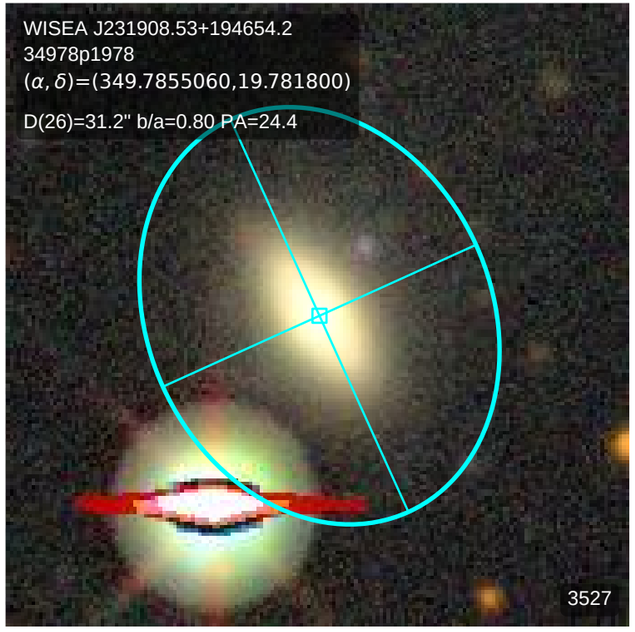

WISEA J143327.68-245948.9
21836m2499
(α, δ)=(218.3654216,-24.996969)
D(26)=31.2" b/a=0.86 PA=126.9
3522

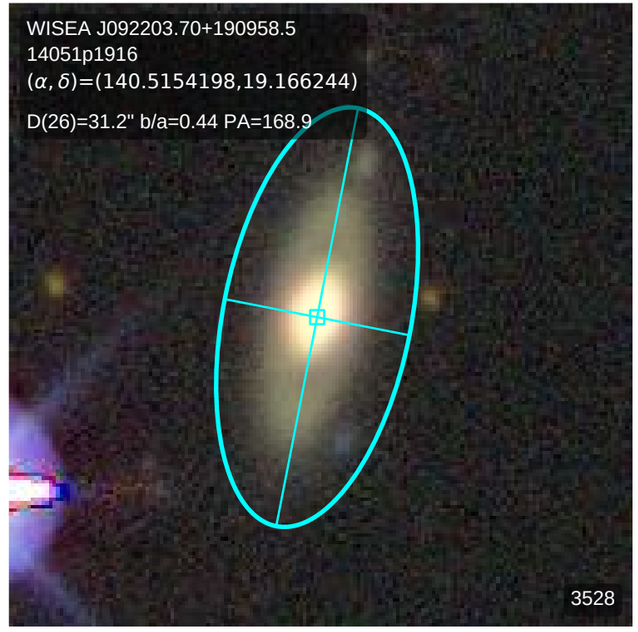

2MASX J01024446-5428299
01568m5447
(α, δ)=(15.6866230,-54.474973)
D(26)=31.2" b/a=0.52 PA=92.1
3523

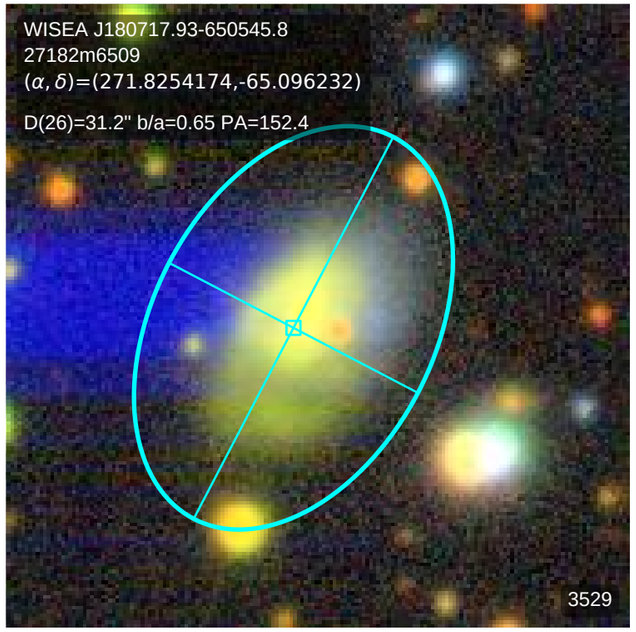

WISEA J154846.45+000115.8
23719p0002
(α, δ)=(237.1937595,0.021483)
D(26)=31.2" b/a=0.53 PA=18.7
3524

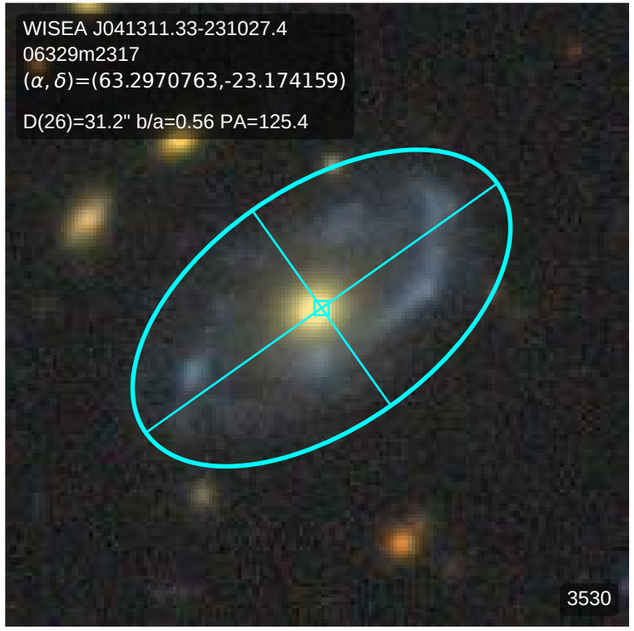

2MASX J21295085-6020185
32246m6033
(α, δ)=(322.4614192,-60.338648)
D(26)=31.2" b/a=0.54 PA=85.7
3525

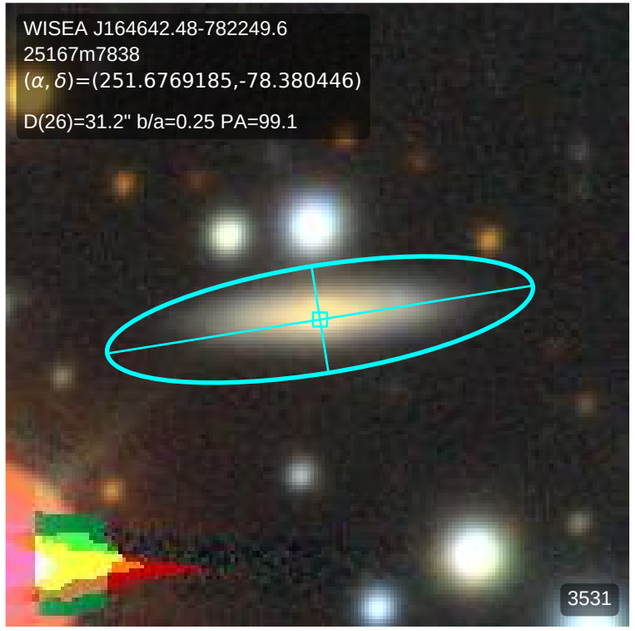

WKK 1229
18985m5328
(α, δ)=(189.8558038,-53.287698)
D(26)=31.2" b/a=0.44 PA=124.9
3526

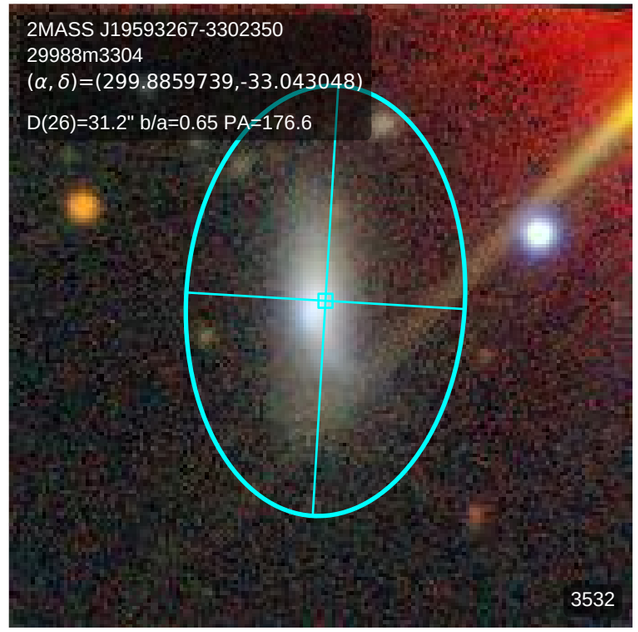

WISEA J231908.53+194654.2
34978p1978
(α, δ)=(349.7855060,19.781800)
D(26)=31.2" b/a=0.80 PA=24.4
3527

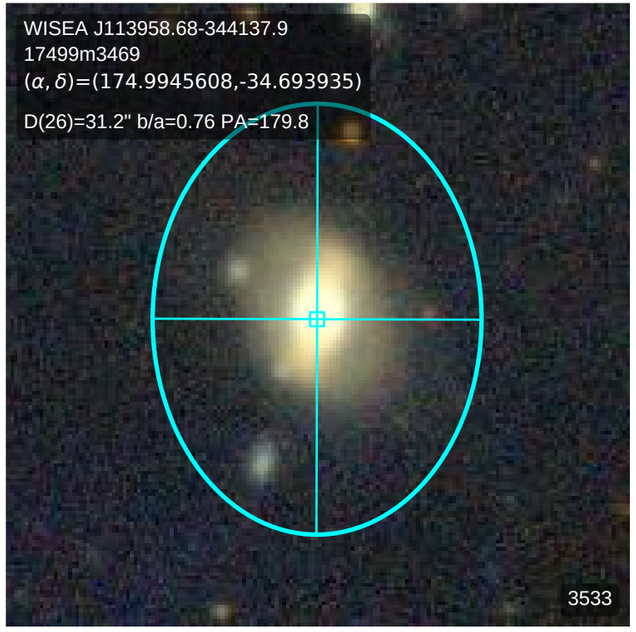

WISEA J092203.70+190958.5
14051p1916
(α, δ)=(140.5154198,19.166244)
D(26)=31.2" b/a=0.44 PA=168.9
3528

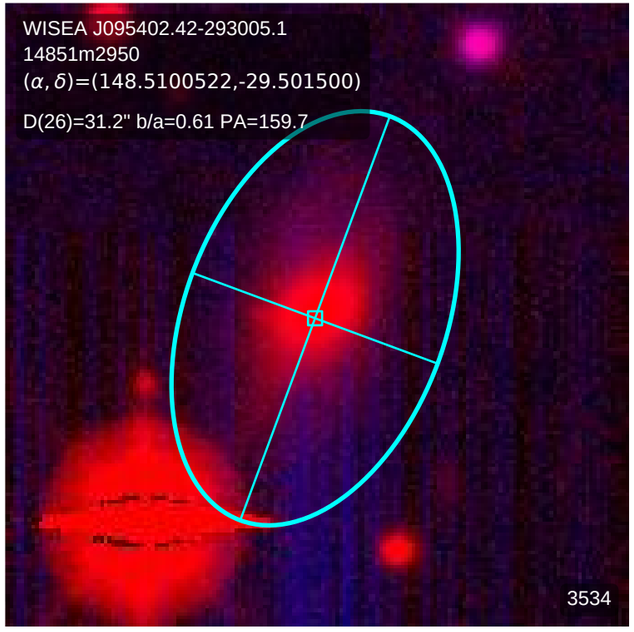

WISEA J180717.93-650545.8
27182m6509
(α, δ)=(271.8254174,-65.096232)
D(26)=31.2" b/a=0.65 PA=152.4
3529

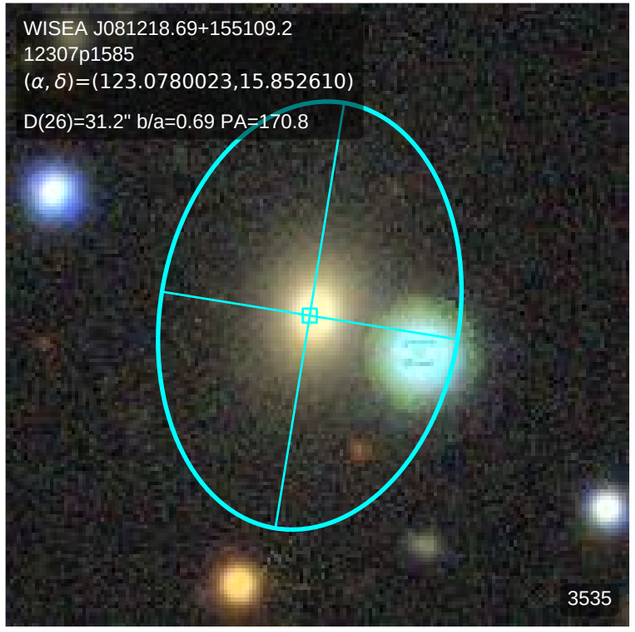

WISEA J041311.33-231027.4
06329m2317
(α, δ)=(63.2970763,-23.174159)
D(26)=31.2" b/a=0.56 PA=125.4
3530

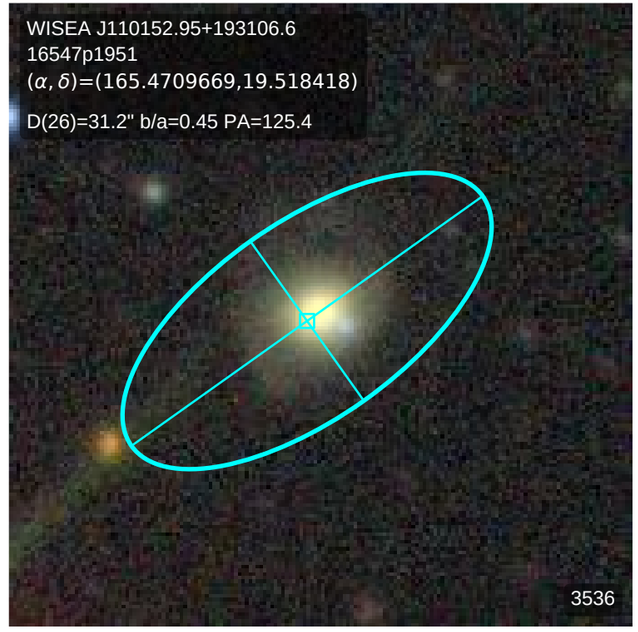

WISEA J164642.48-782249.6
25167m7838
(α, δ)=(251.6769185,-78.380446)
D(26)=31.2" b/a=0.25 PA=99.1
3531

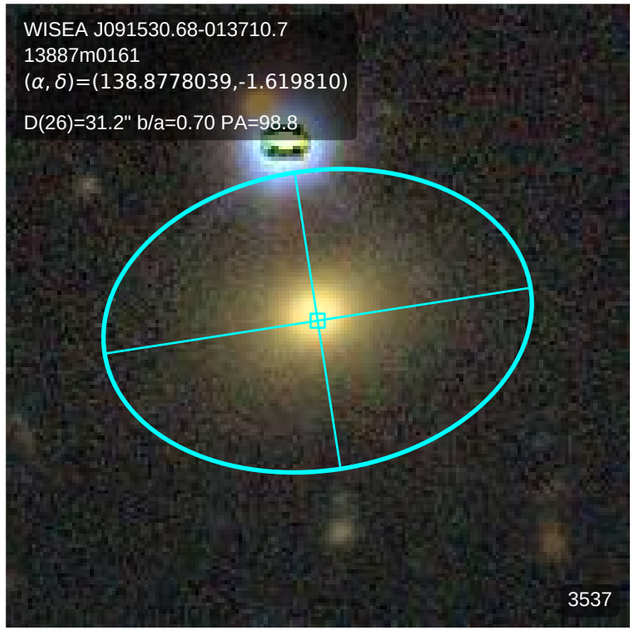

2MASS J19593267-3302350
29988m3304
(α, δ)=(299.8859739,-33.043048)
D(26)=31.2" b/a=0.65 PA=176.6
3532

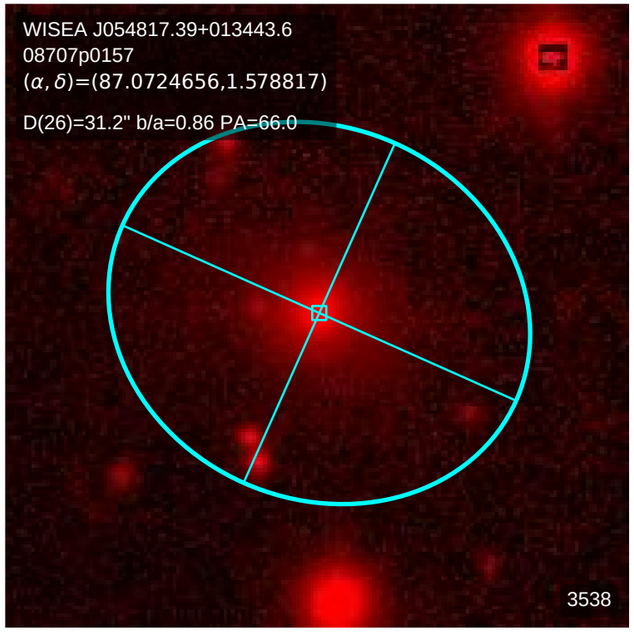

WISEA J113958.68-344137.9
17499m3469
(α, δ)=(174.9945608,-34.693935)
D(26)=31.2" b/a=0.76 PA=179.8
3533

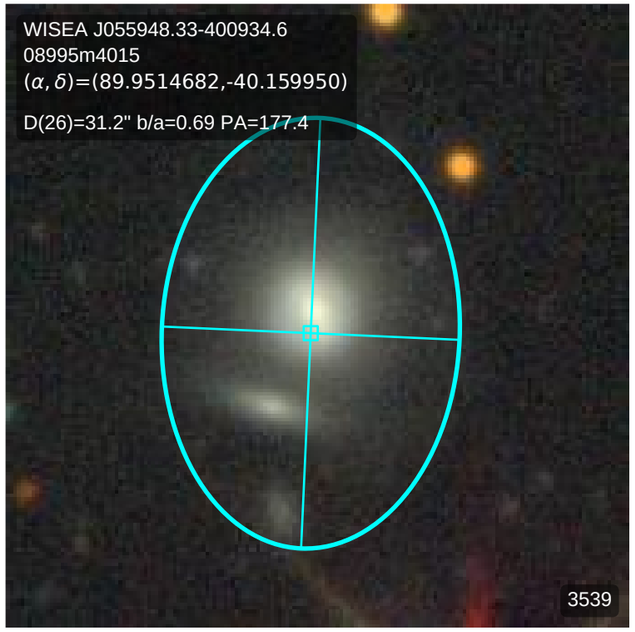

WISEA J095402.42-293005.1
14851m2950
(α, δ)=(148.5100522,-29.501500)
D(26)=31.2" b/a=0.61 PA=159.7
3534

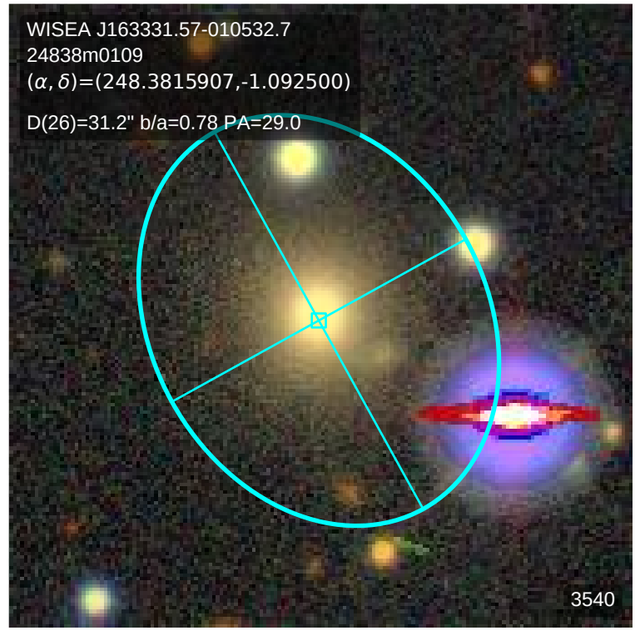

WISEA J081218.69+155109.2
12307p1585
(α, δ)=(123.0780023,15.852610)
D(26)=31.2" b/a=0.69 PA=170.8
3535

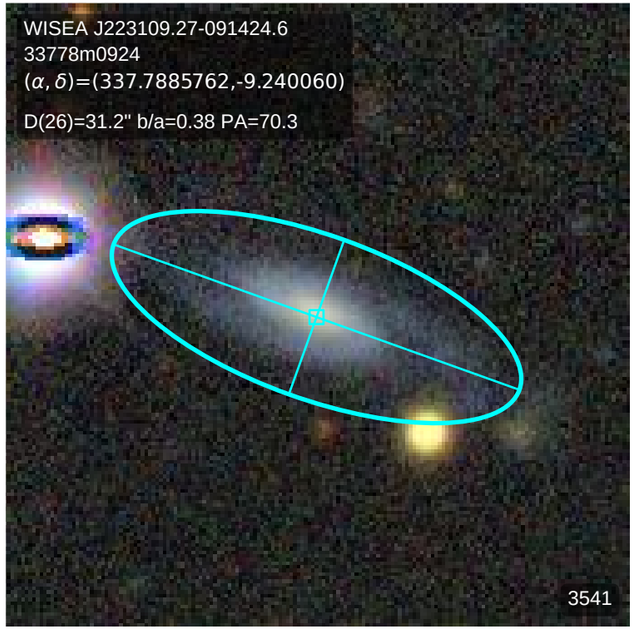

WISEA J110152.95+193106.6
16547p1951
(α, δ)=(165.4709669,19.518418)
D(26)=31.2" b/a=0.45 PA=125.4
3536

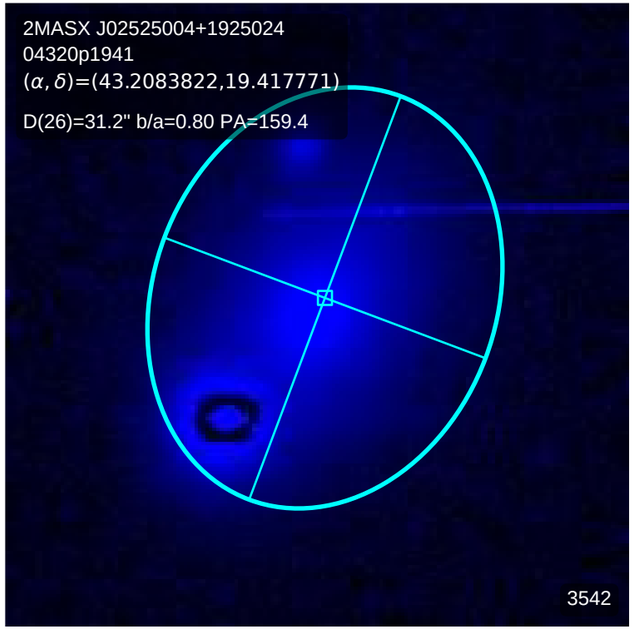

WISEA J091530.68-013710.7
13887m0161
(α, δ)=(138.8778039,-1.619810)
D(26)=31.2" b/a=0.70 PA=98.8
3537

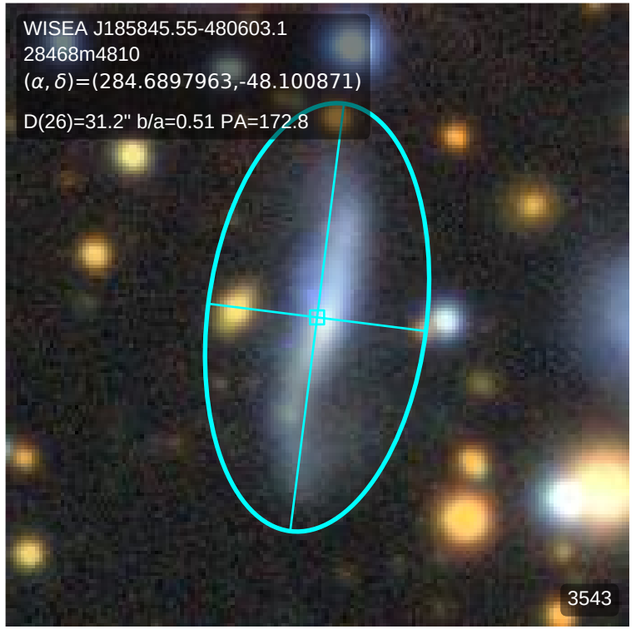

WISEA J054817.39+013443.6
08707p0157
(α, δ)=(87.0724656,1.578817)
D(26)=31.2" b/a=0.86 PA=66.0
3538

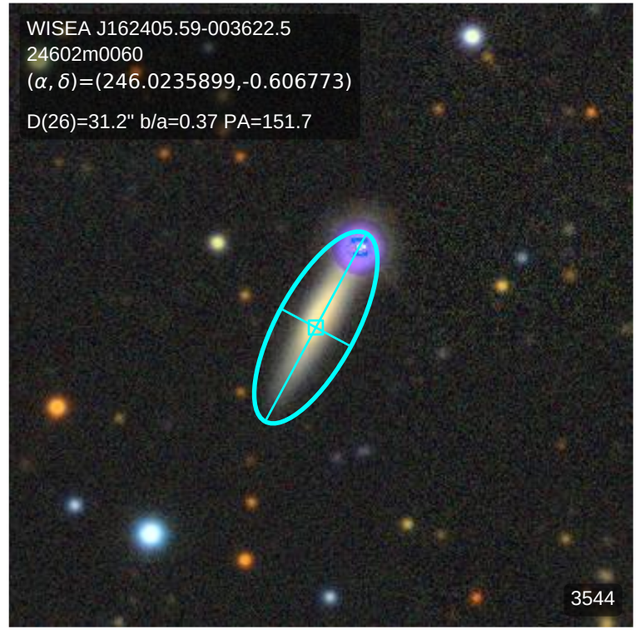

WISEA J055948.33-400934.6
08995m4015
(α, δ)=(89.9514682,-40.159950)
D(26)=31.2" b/a=0.69 PA=177.4
3539

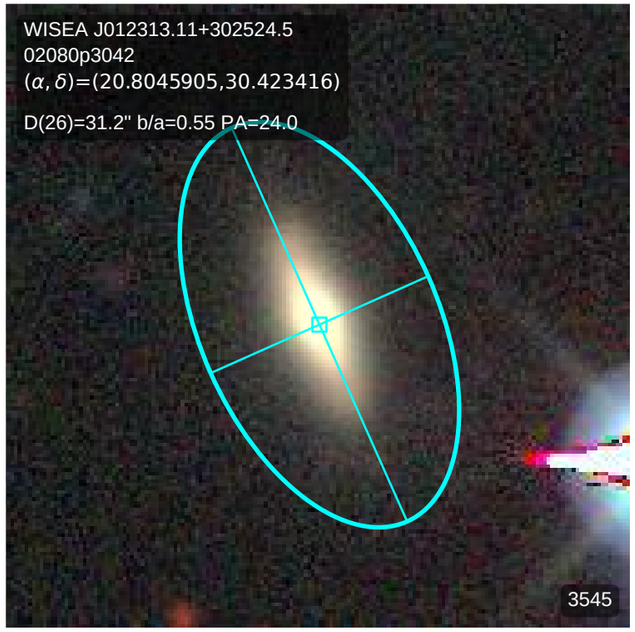

WISEA J163331.57-010532.7
24838m0109
(α, δ)=(248.3815907,-1.092500)
D(26)=31.2" b/a=0.78 PA=29.0
3540

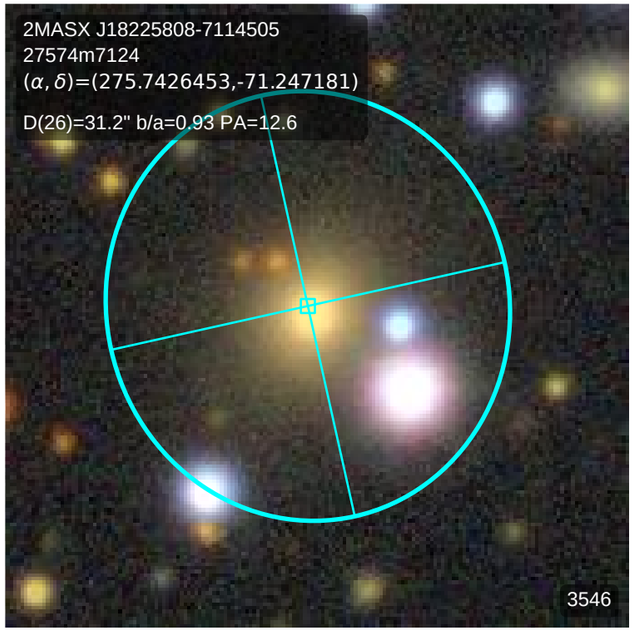

WISEA J223109.27-091424.6
33778m0924
(α, δ)=(337.7885762,-9.240060)
D(26)=31.2" b/a=0.38 PA=70.3
3541

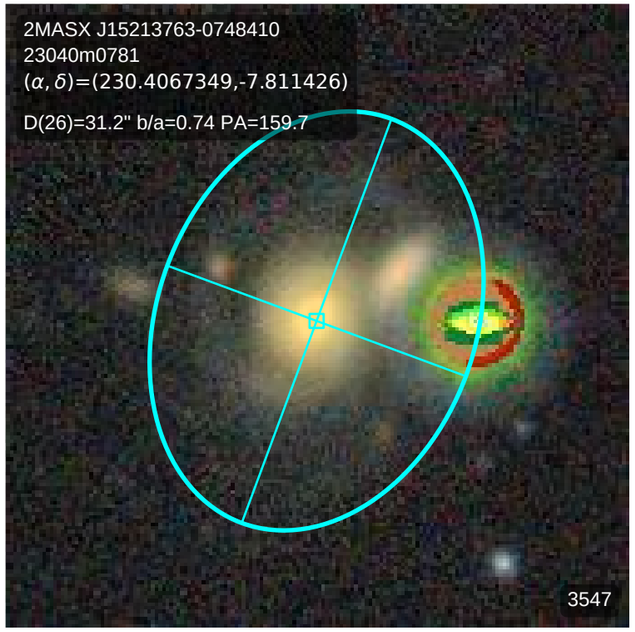

2MASX J02525004+1925024
04320p1941
(α, δ)=(43.2083822,19.417771)
D(26)=31.2" b/a=0.80 PA=159.4
3542

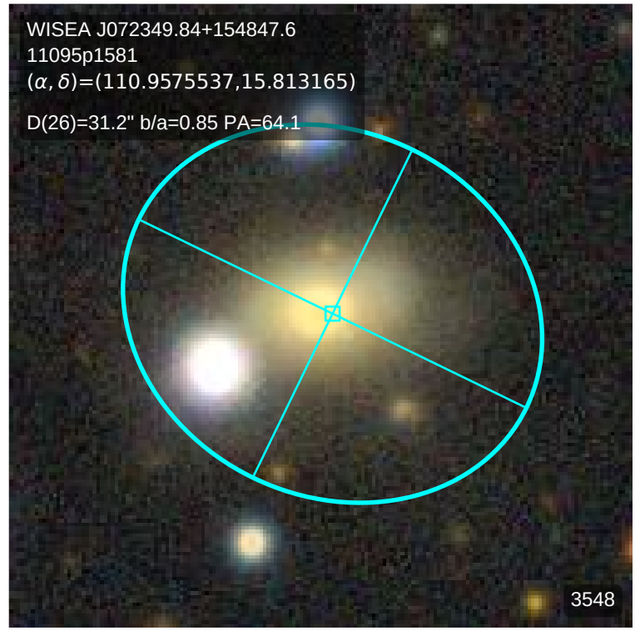

WISEA J185845.55-480603.1
28468m4810
(α, δ)=(284.6897963,-48.100871)
D(26)=31.2" b/a=0.51 PA=172.8
3543

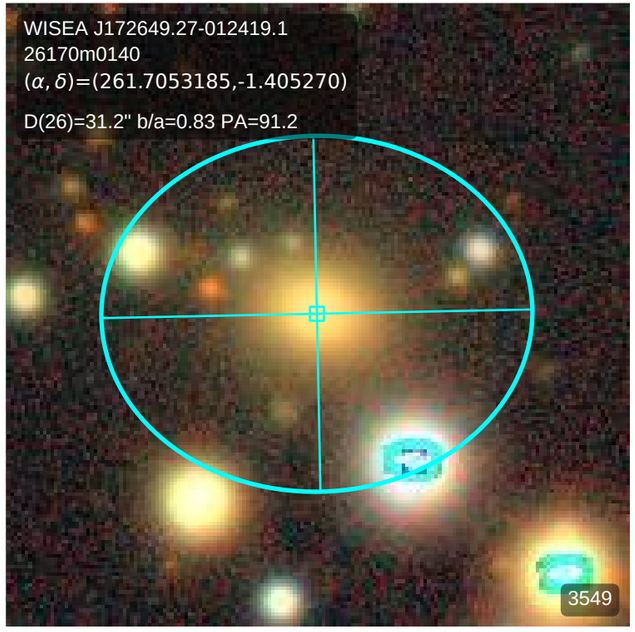

WISEA J162405.59-003622.5
24602m0060
(α, δ)=(246.0235899,-0.606773)
D(26)=31.2" b/a=0.37 PA=151.7
3544

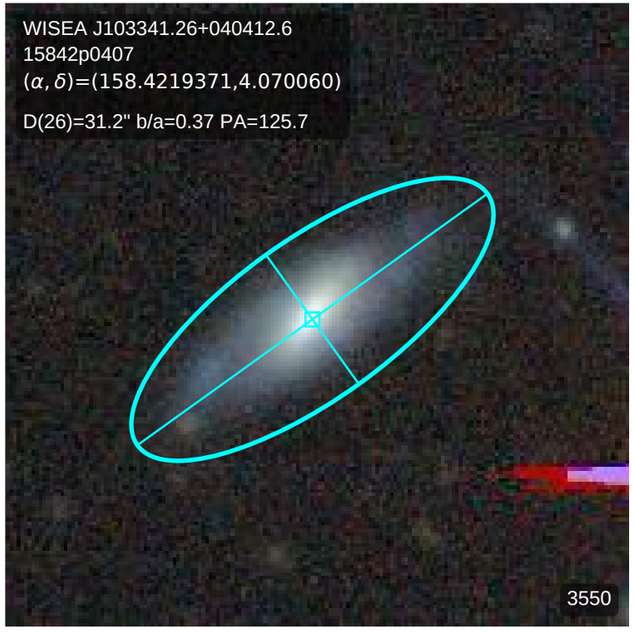

WISEA J012313.11+302524.5
02080p3042
(α, δ)=(20.8045905,30.423416)
D(26)=31.2" b/a=0.55 PA=24.0
3545

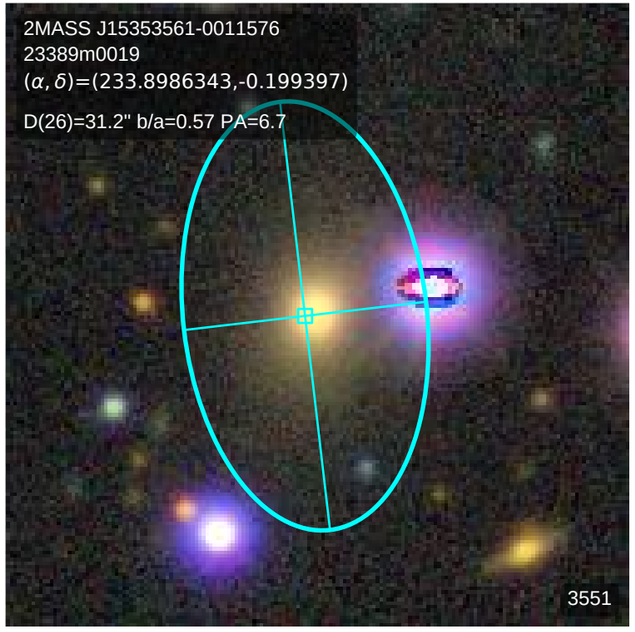

2MASX J18225808-7114505
27574m7124
(α, δ)=(275.7426453,-71.247181)
D(26)=31.2" b/a=0.93 PA=12.6
3546

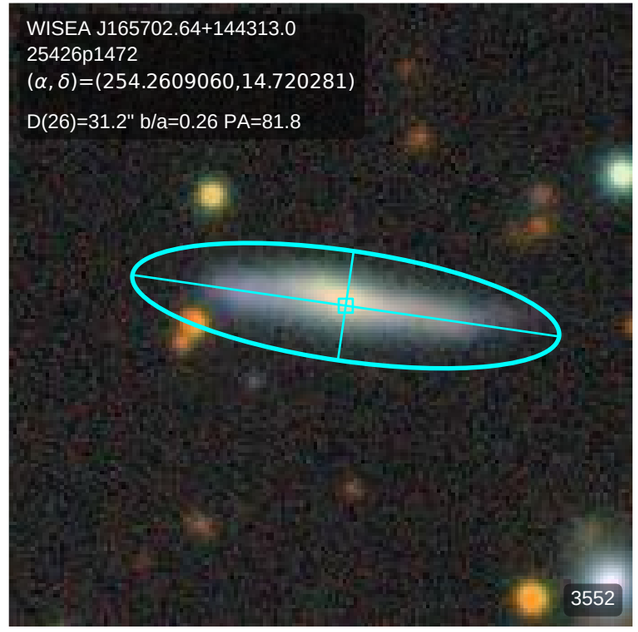

2MASX J15213763-0748410
23040m0781
(α, δ)=(230.4067349,-7.811426)
D(26)=31.2" b/a=0.74 PA=159.7
3547

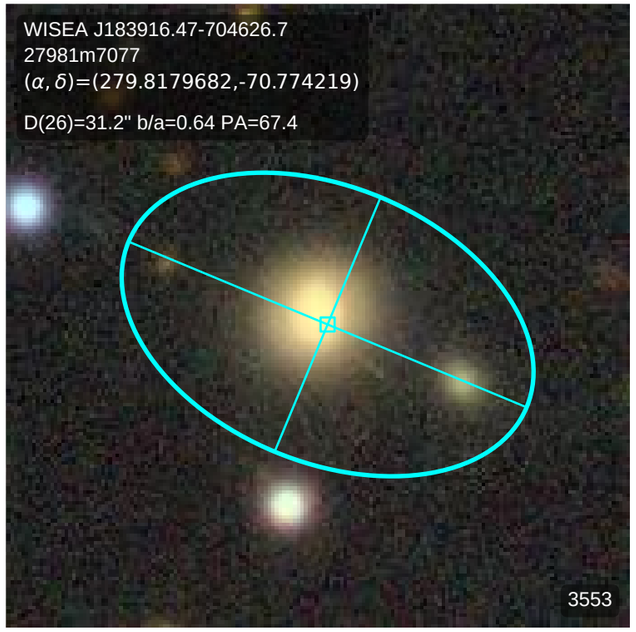

WISEA J072349.84+154847.6
11095p1581
(α, δ)=(110.9575537,15.813165)
D(26)=31.2" b/a=0.85 PA=64.1
3548

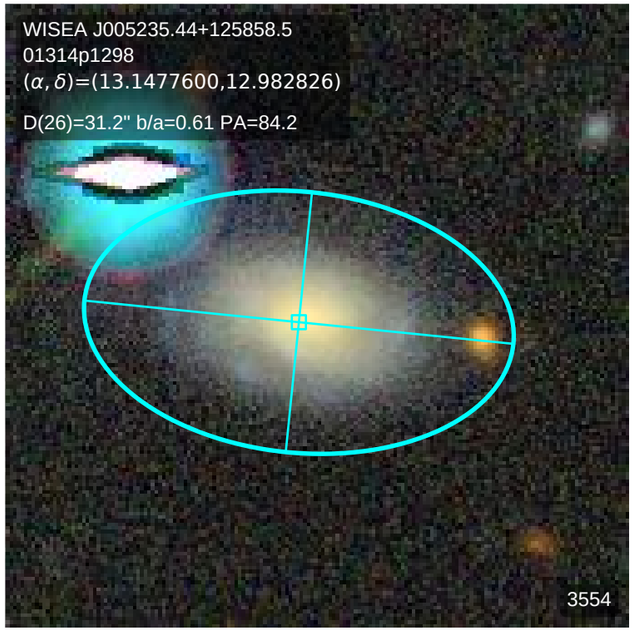

WISEA J172649.27-012419.1
26170m0140
(α, δ)=(261.7053185,-1.405270)
D(26)=31.2" b/a=0.83 PA=91.2
3549

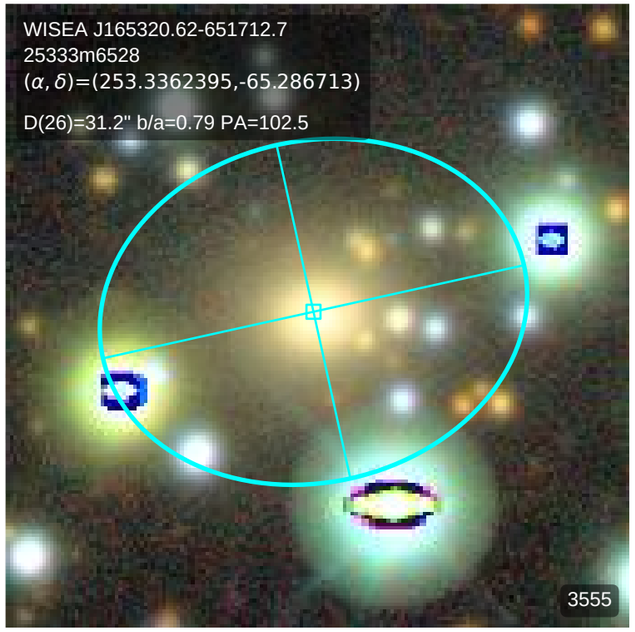

WISEA J103341.26+040412.6
15842p0407
(α, δ)=(158.4219371,4.070060)
D(26)=31.2" b/a=0.37 PA=125.7
3550

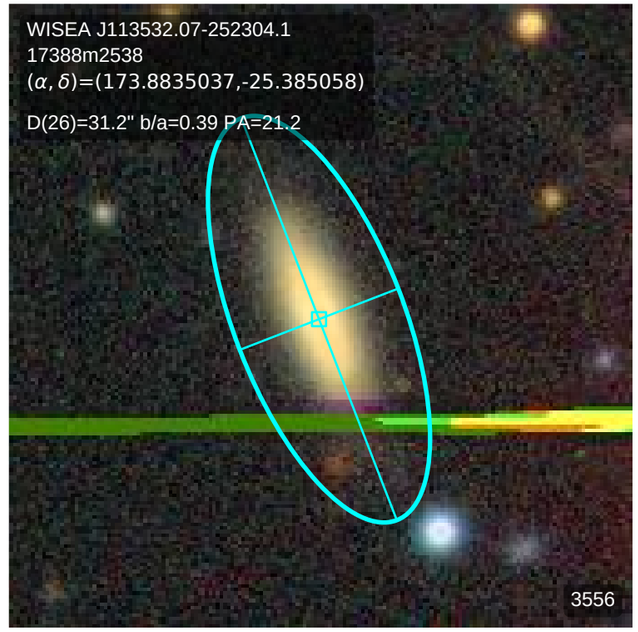

2MASS J15353561-0011576
23389m0019
(α, δ)=(233.8986343,-0.199397)
D(26)=31.2" b/a=0.57 PA=6.7
3551

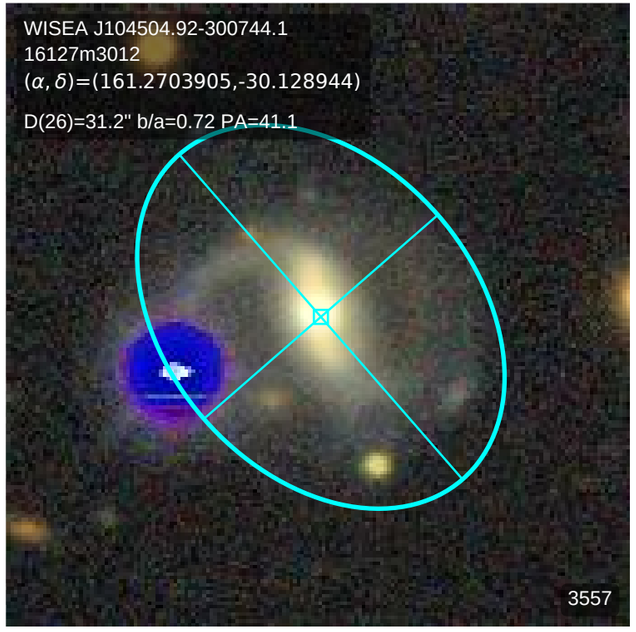

WISEA J165702.64+144313.0
25426p1472
(α, δ)=(254.2609060,14.720281)
D(26)=31.2" b/a=0.26 PA=81.8
3552

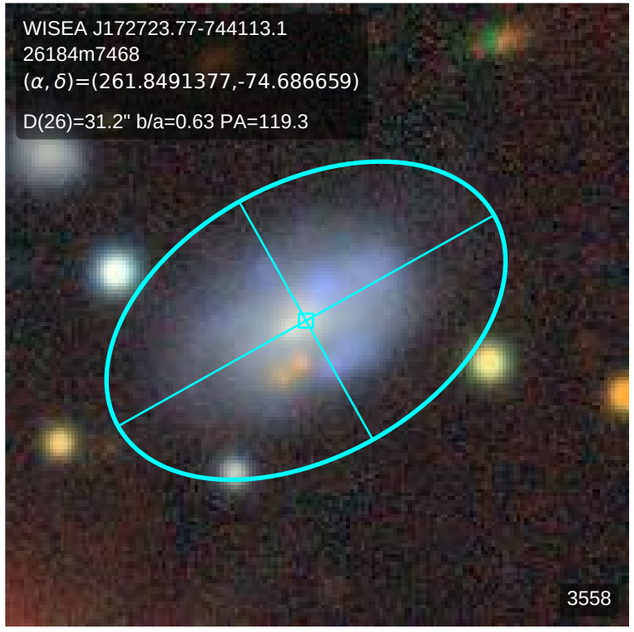

WISEA J183916.47-704626.7
27981m7077
(α, δ)=(279.8179682,-70.774219)
D(26)=31.2" b/a=0.64 PA=67.4
3553

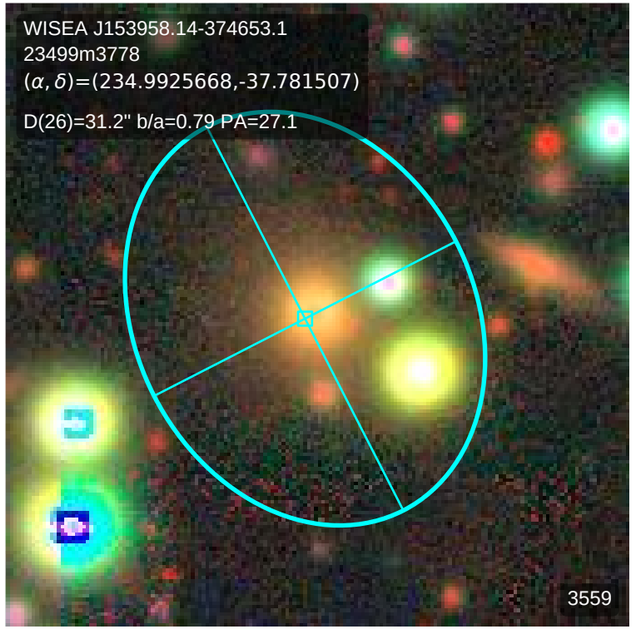

WISEA J005235.44+125858.5
01314p1298
(α, δ)=(13.1477600,12.982826)
D(26)=31.2" b/a=0.61 PA=84.2
3554

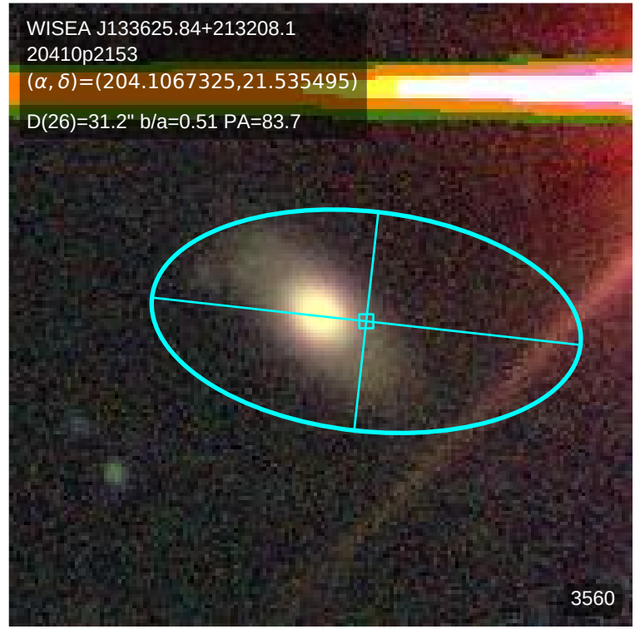

WISEA J165320.62-651712.7
25333m6528
(α, δ)=(253.3362395,-65.286713)
D(26)=31.2" b/a=0.79 PA=102.5
3555

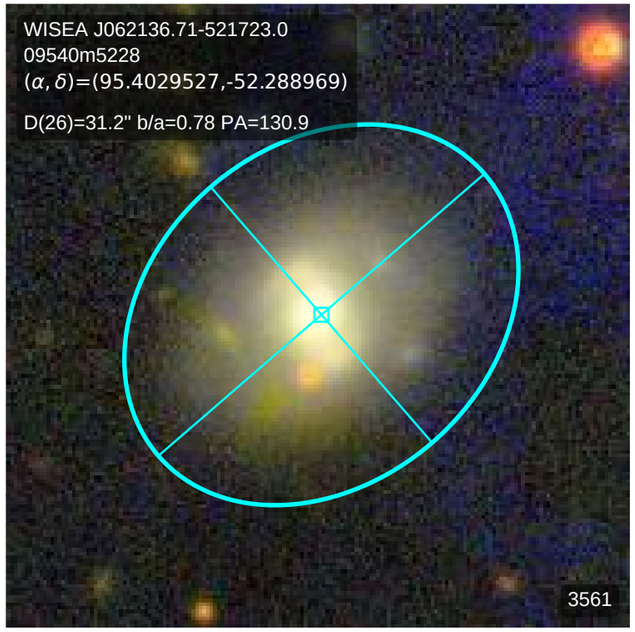

WISEA J113532.07-252304.1
17388m2538
(α, δ)=(173.8835037,-25.385058)
D(26)=31.2" b/a=0.39 PA=21.2
3556

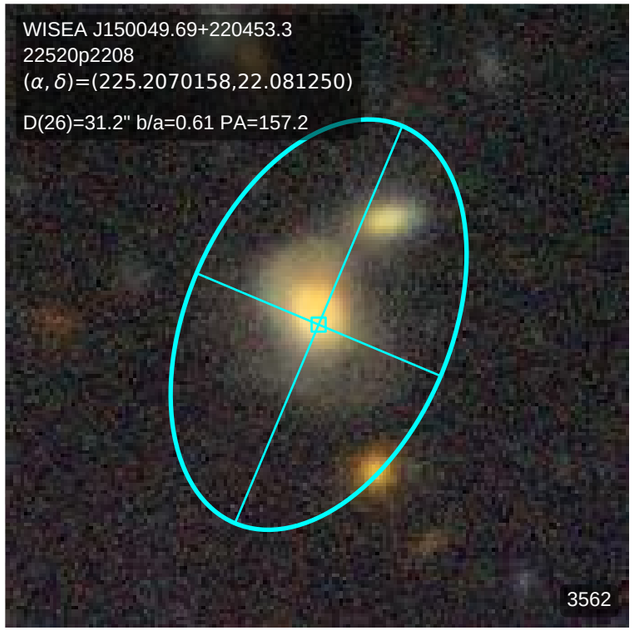

WISEA J104504.92-300744.1
16127m3012
(α, δ)=(161.2703905,-30.128944)
D(26)=31.2" b/a=0.72 PA=41.1
3557

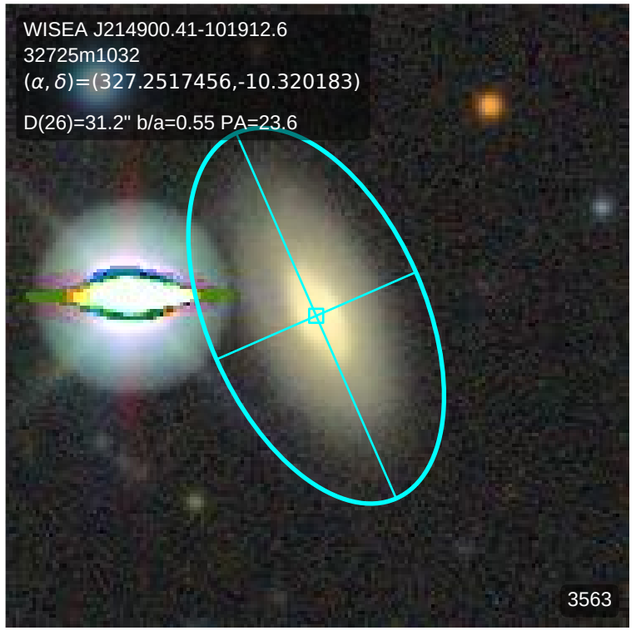

WISEA J172723.77-744113.1
26184m7468
(α, δ)=(261.8491377,-74.686659)
D(26)=31.2" b/a=0.63 PA=119.3
3558

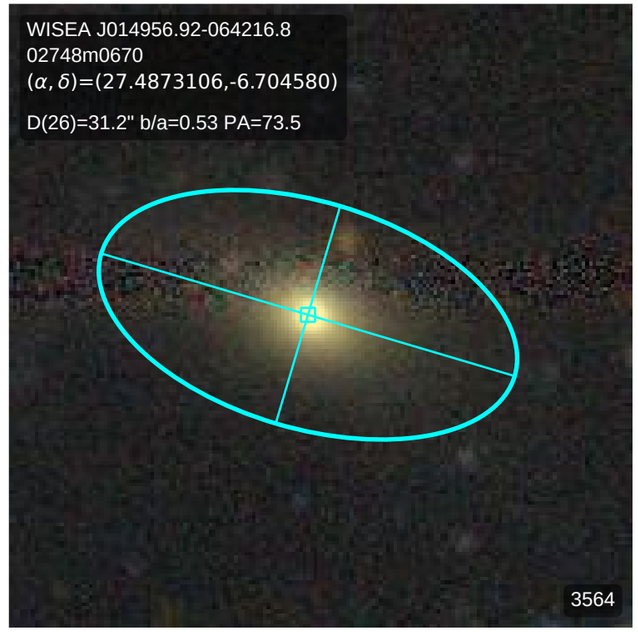

WISEA J153958.14-374653.1
23499m3778
(α, δ)=(234.9925668,-37.781507)
D(26)=31.2" b/a=0.79 PA=27.1
3559

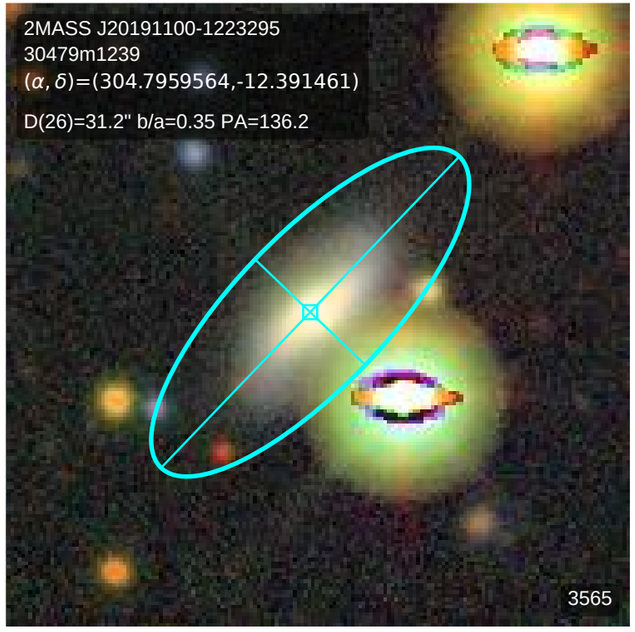

WISEA J133625.84+213208.1
20410p2153
(α, δ)=(204.1067325,21.535495)
D(26)=31.2" b/a=0.51 PA=83.7
3560

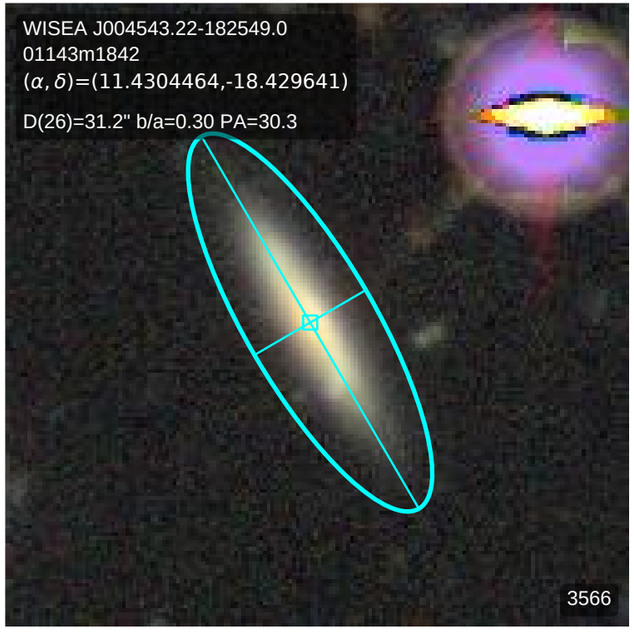

WISEA J062136.71-521723.0
09540m5228
(α, δ)=(95.4029527,-52.288969)
D(26)=31.2" b/a=0.78 PA=130.9
3561

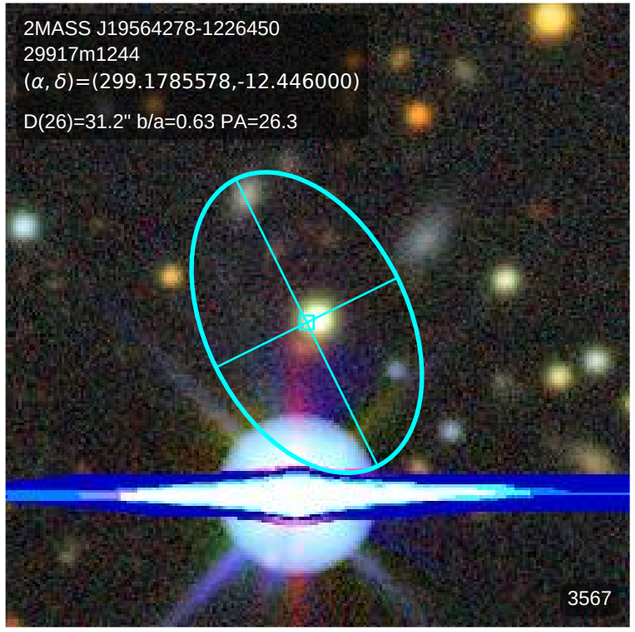

WISEA J150049.69+220453.3
22520p2208
(α, δ)=(225.2070158,22.081250)
D(26)=31.2" b/a=0.61 PA=157.2
3562


WISEA J214900.41-101912.6
32725m1032
(α, δ)=(327.2517456,-10.320183)
D(26)=31.2" b/a=0.55 PA=23.6
3563


WISEA J014956.92-064216.8
02748m0670
(α, δ)=(27.4873106,-6.704580)
D(26)=31.2" b/a=0.53 PA=73.5
3564


2MASS J20191100-1223295
30479m1239
(α, δ)=(304.7959564,-12.391461)
D(26)=31.2" b/a=0.35 PA=136.2
3565


WISEA J004543.22-182549.0
01143m1842
(α, δ)=(11.4304464,-18.429641)
D(26)=31.2" b/a=0.30 PA=30.3
3566


2MASS J19564278-1226450
29917m1244
(α, δ)=(299.1785578,-12.446000)
D(26)=31.2" b/a=0.63 PA=26.3
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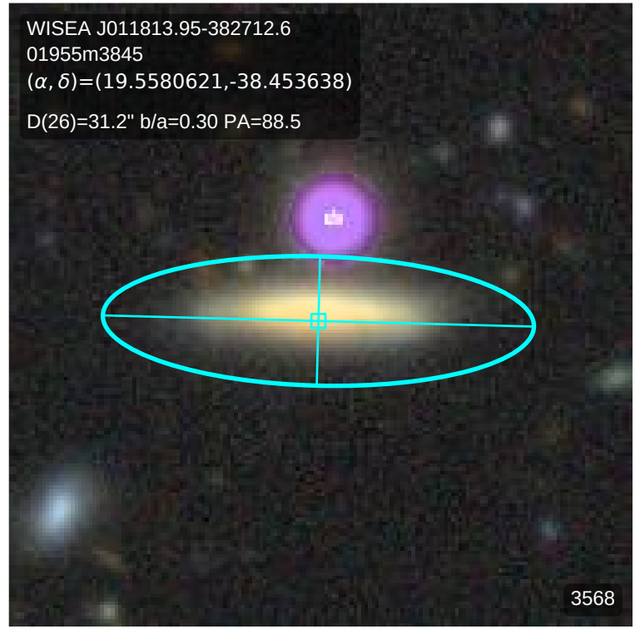
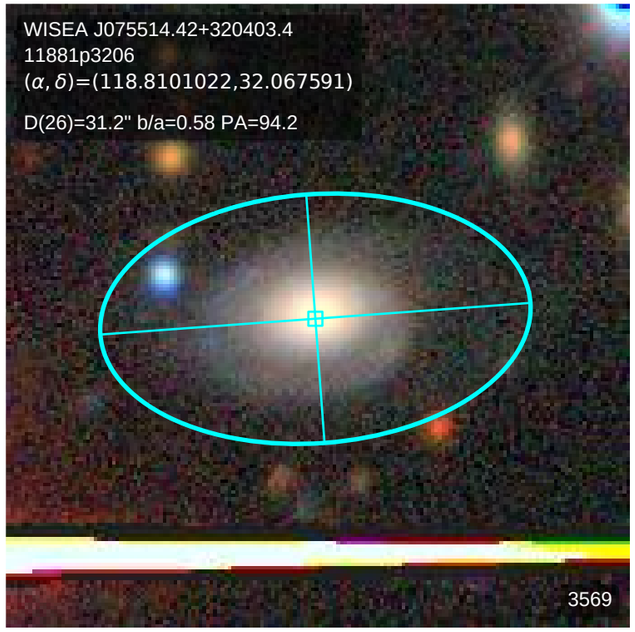
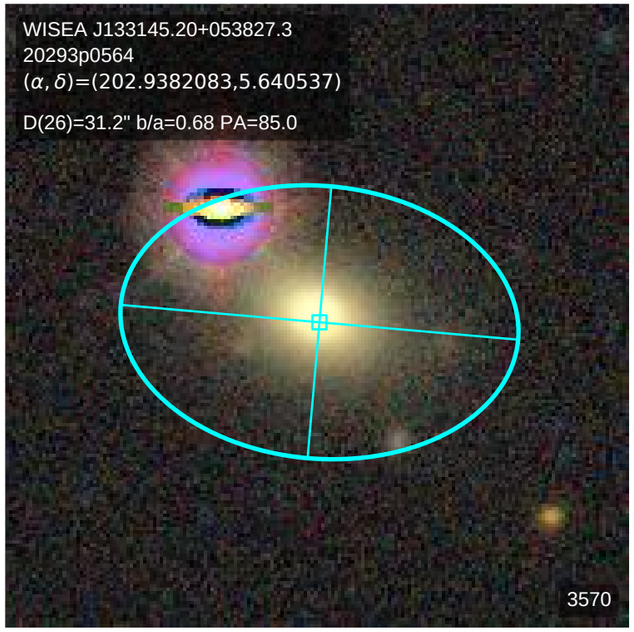
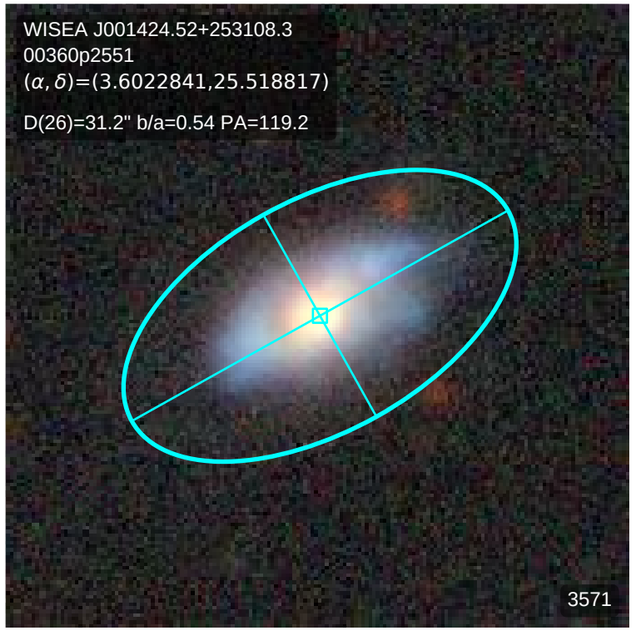
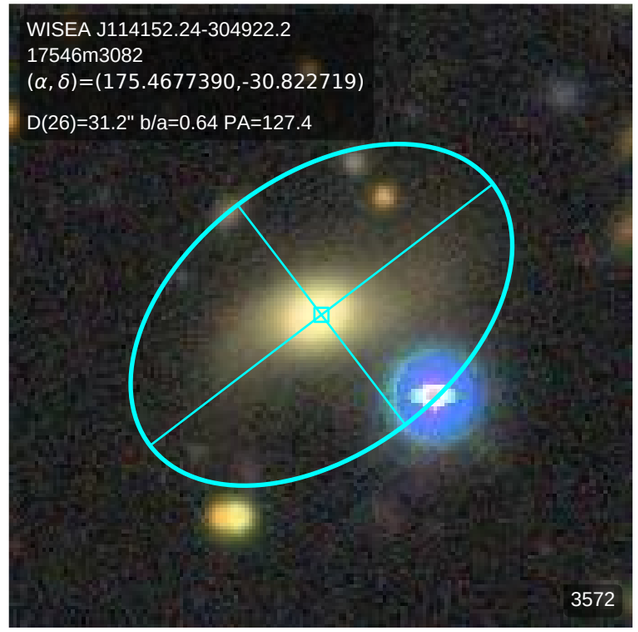
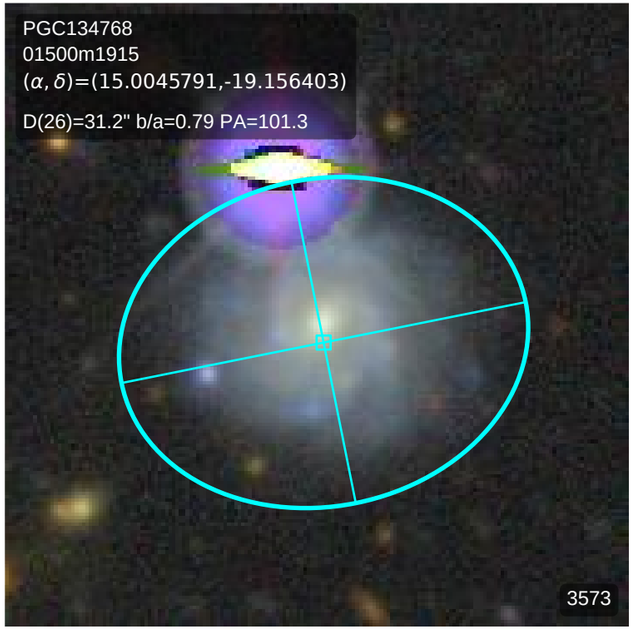

WISEA J011813.95-382712.6
01955m3845
(α, δ)=(19.5580621,-38.453638)
D(26)=31.2" b/a=0.30 PA=88.5
3568

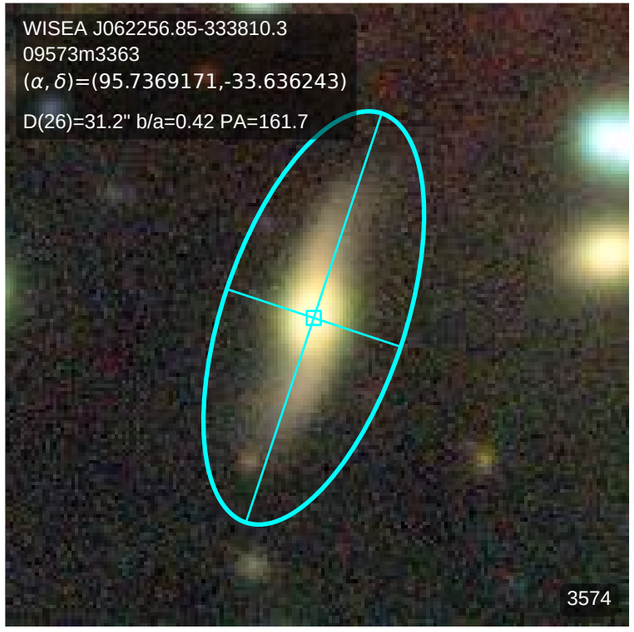

WISEA J075514.42+320403.4
11881p3206
(α, δ)=(118.8101022,32.067591)
D(26)=31.2" b/a=0.58 PA=94.2
3569

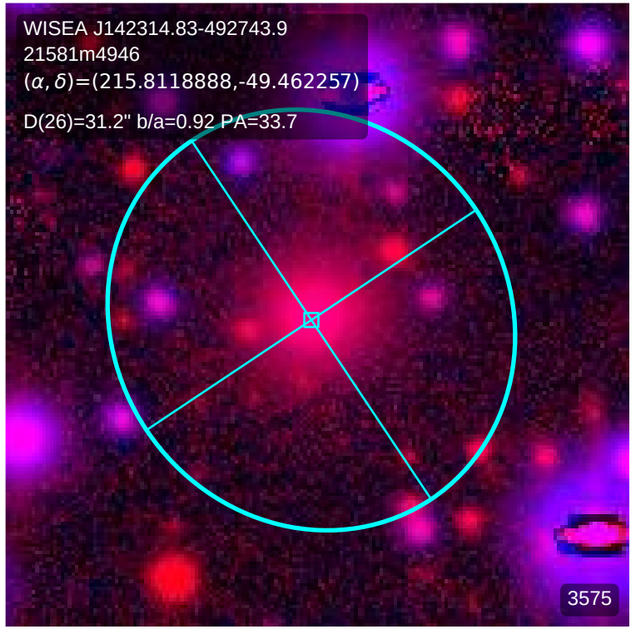

WISEA J133145.20+053827.3
20293p0564
(α, δ)=(202.9382083,5.640537)
D(26)=31.2" b/a=0.68 PA=85.0
3570

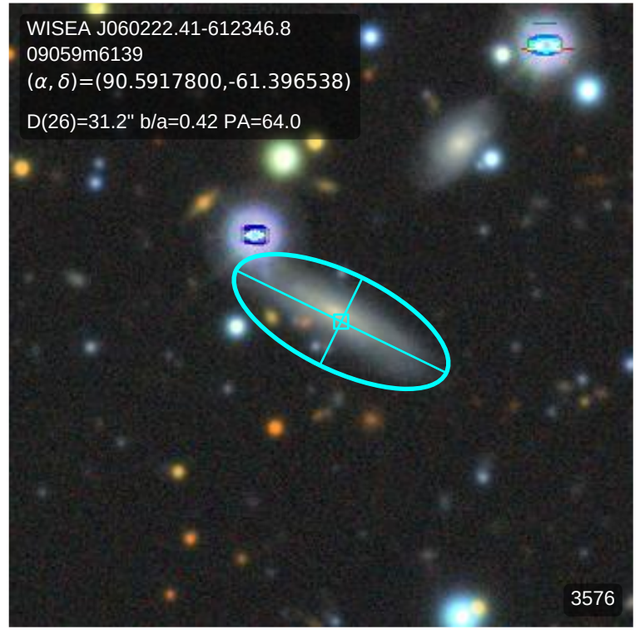

WISEA J001424.52+253108.3
00360p2551
(α, δ)=(3.6022841,25.518817)
D(26)=31.2" b/a=0.54 PA=119.2
3571


WISEA J114152.24-304922.2
17546m3082
(α, δ)=(175.4677390,-30.822719)
D(26)=31.2" b/a=0.64 PA=127.4
3572


PGC134768
01500m1915
(α, δ)=(15.0045791,-19.156403)
D(26)=31.2" b/a=0.79 PA=101.3
3573


WISEA J062256.85-333810.3
09573m3363
(α, δ)=(95.7369171,-33.636243)
D(26)=31.2" b/a=0.42 PA=161.7
3574


WISEA J142314.83-492743.9
21581m4946
(α, δ)=(215.8118888,-49.462257)
D(26)=31.2" b/a=0.92 PA=33.7
3575


WISEA J060222.41-612346.8
09059m6139
(α, δ)=(90.5917800,-61.396538)
D(26)=31.2" b/a=0.42 PA=64.0
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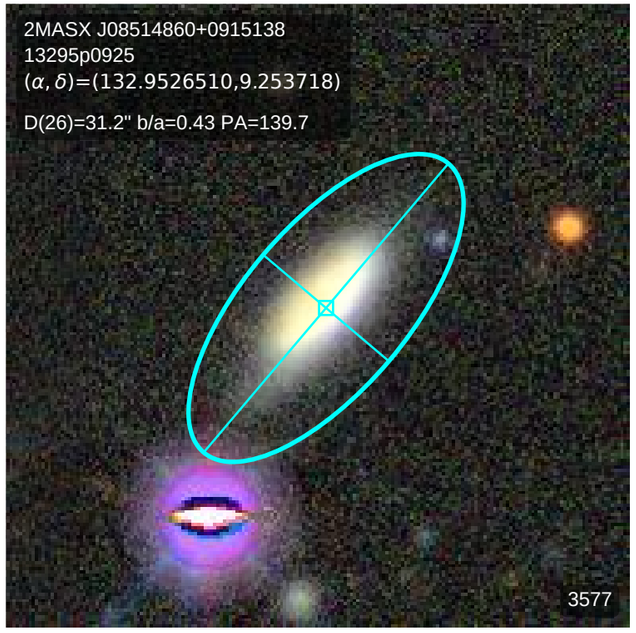
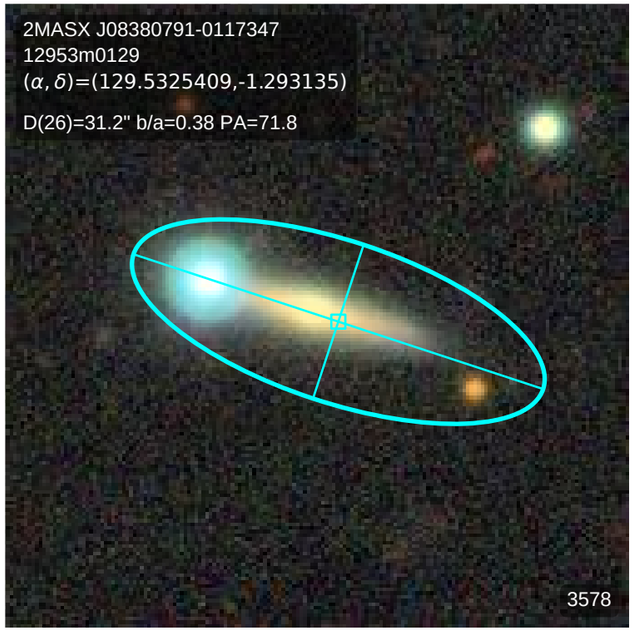
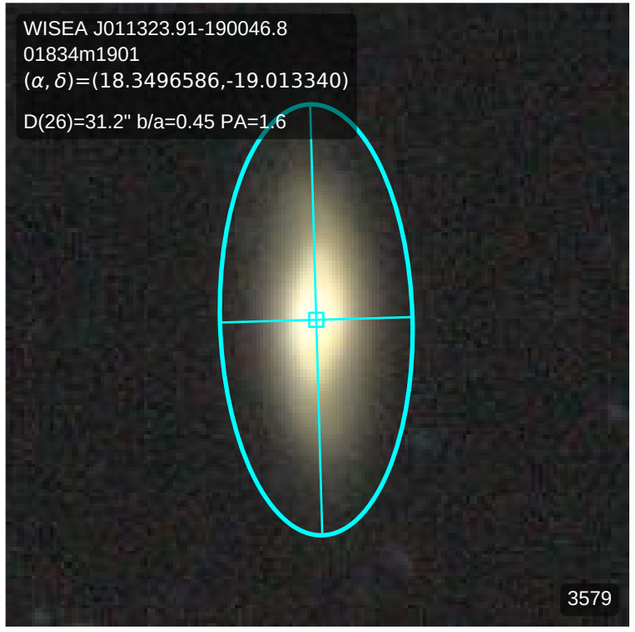
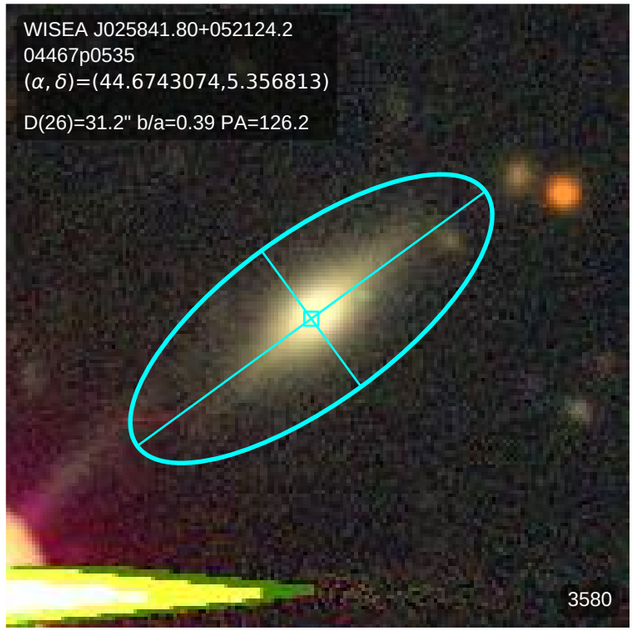
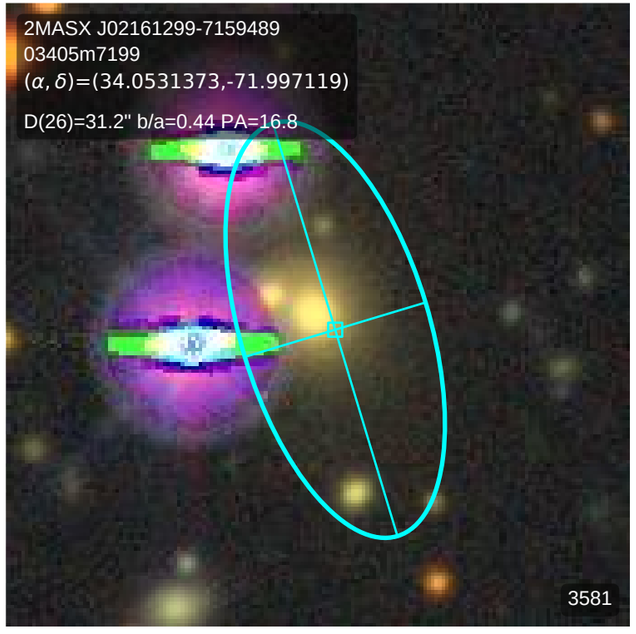
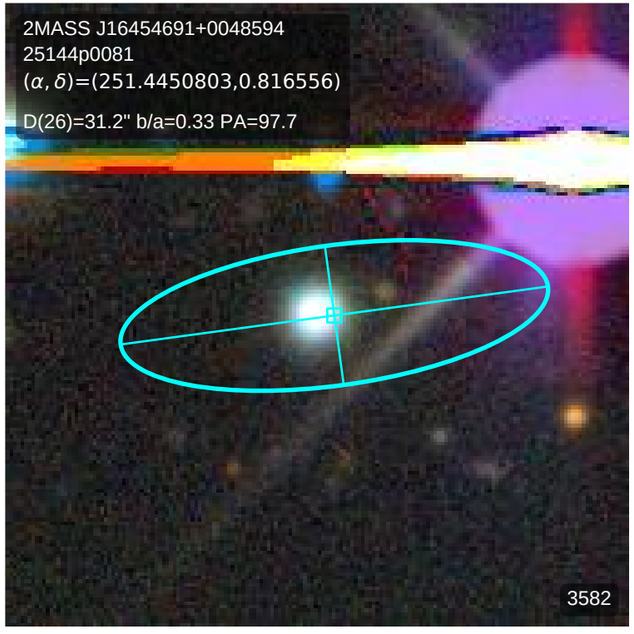

2MASX J08514860+0915138
13295p0925
(α, δ)=(132.9526510,9.253718)
D(26)=31.2" b/a=0.43 PA=139.7
3577

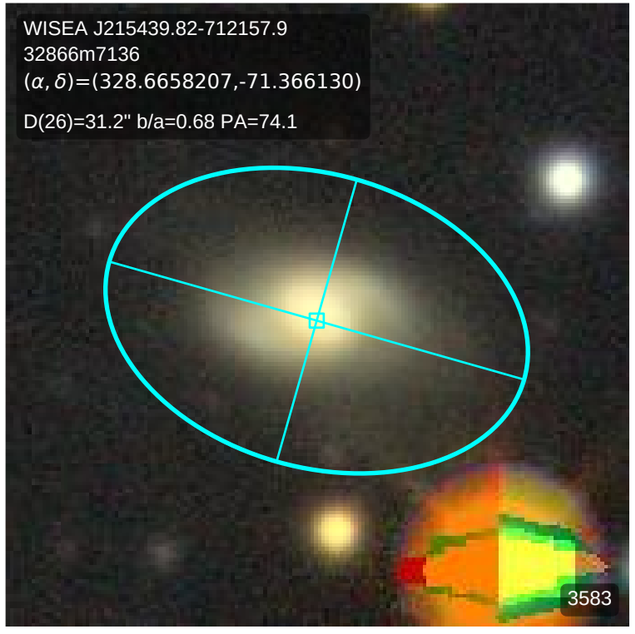

2MASX J08380791-0117347
12953m0129
(α, δ)=(129.5325409,-1.293135)
D(26)=31.2" b/a=0.38 PA=71.8
3578


WISEA J011323.91-190046.8
01834m1901
(α, δ)=(18.3496586,-19.013340)
D(26)=31.2" b/a=0.45 PA=1.6
3579


WISEA J025841.80+052124.2
04467p0535
(α, δ)=(44.6743074,5.356813)
D(26)=31.2" b/a=0.39 PA=126.2
3580


2MASX J02161299-7159489
03405m7199
(α, δ)=(34.0531373,-71.997119)
D(26)=31.2" b/a=0.44 PA=16.8
3581


2MASS J16454691+0048594
25144p0081
(α, δ)=(251.4450803,0.816556)
D(26)=31.2" b/a=0.33 PA=97.7
3582


WISEA J215439.82-712157.9
32866m7136
(α, δ)=(328.6658207,-71.366130)
D(26)=31.2" b/a=0.68 PA=74.1
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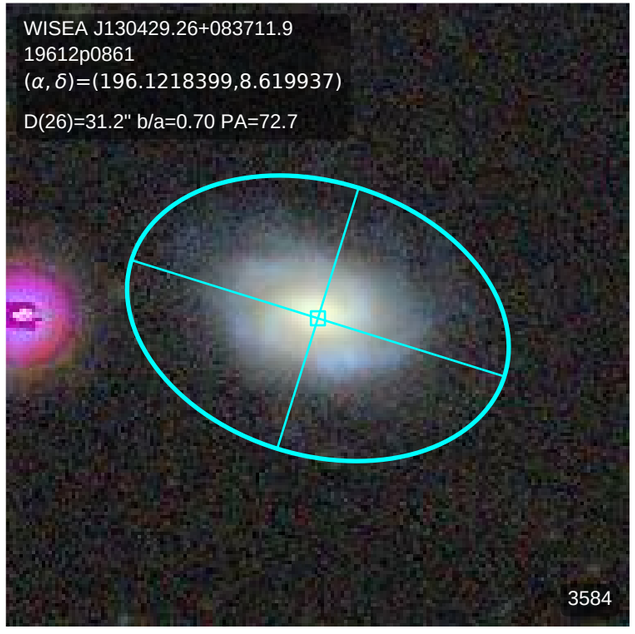
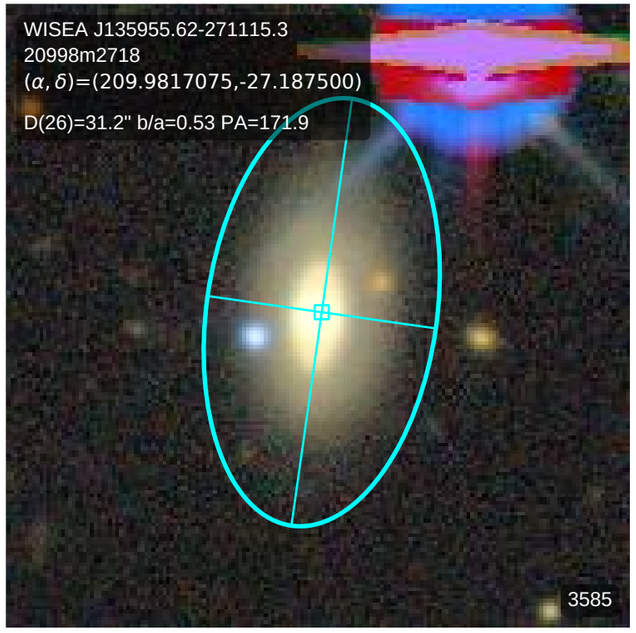

WISEA J130429.26+083711.9
19612p0861
(α, δ)=(196.1218399,8.619937)
D(26)=31.2" b/a=0.70 PA=72.7
3584


WISEA J135955.62-271115.3
20998m2718
(α, δ)=(209.9817075,-27.187500)
D(26)=31.2" b/a=0.53 PA=171.9
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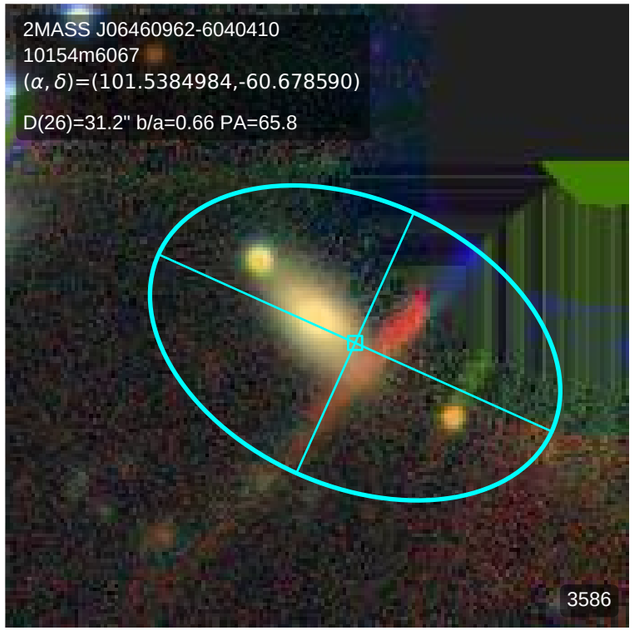
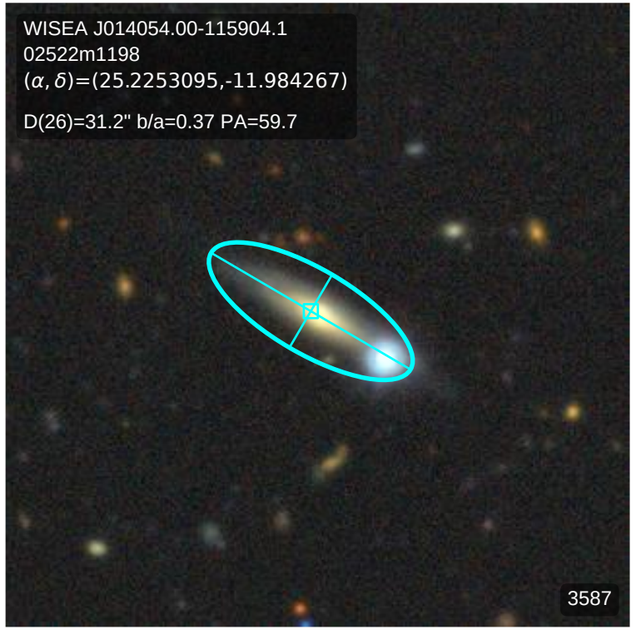
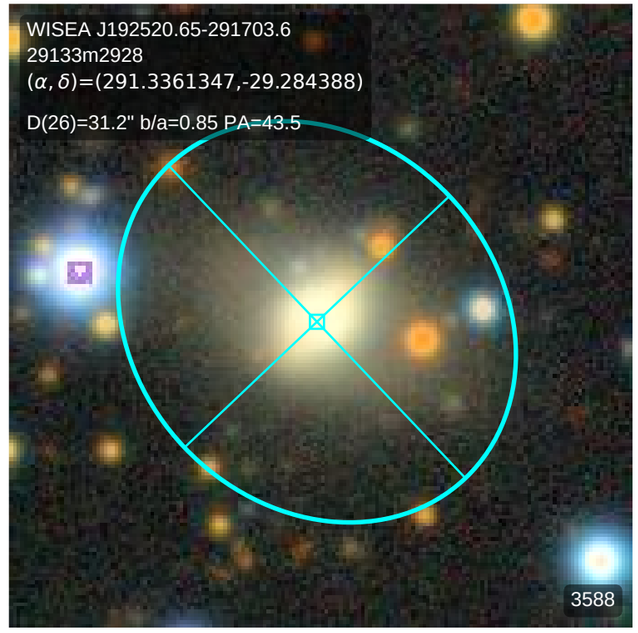

2MASS J06460962-6040410
10154m6067
(α, δ)=(101.5384984,-60.678590)
D(26)=31.2" b/a=0.66 PA=65.8
3586


WISEA J014054.00-115904.1
02522m1198
(α, δ)=(25.2253095,-11.984267)
D(26)=31.2" b/a=0.37 PA=59.7
3587


WISEA J192520.65-291703.6
29133m2928
(α, δ)=(291.3361347,-29.284388)
D(26)=31.2" b/a=0.85 PA=43.5
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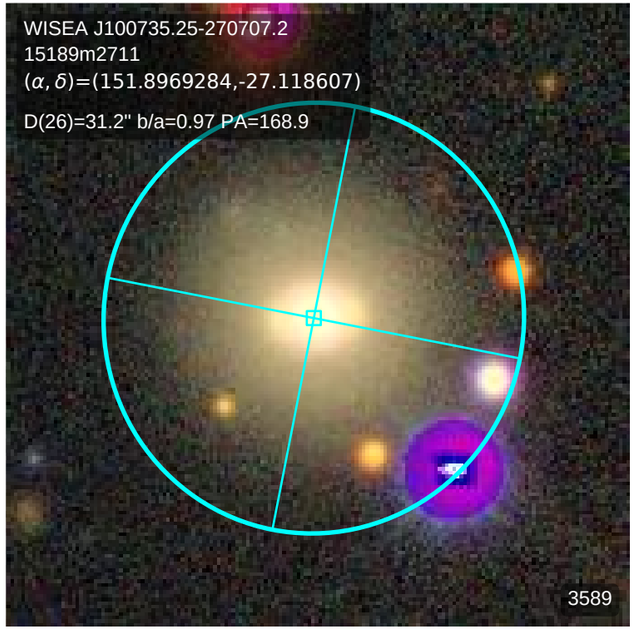
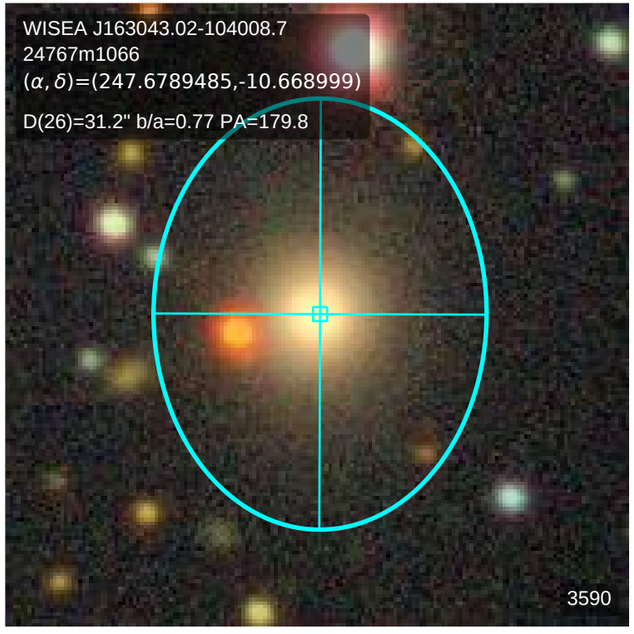
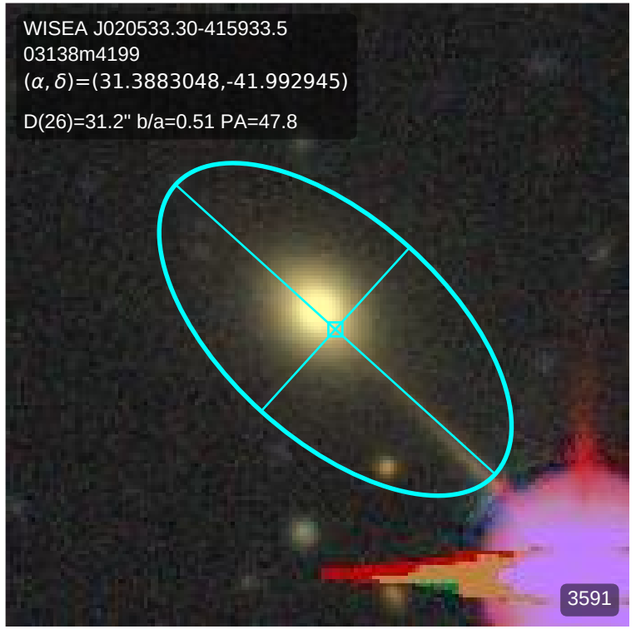

WISEA J100735.25-270707.2
15189m2711
(α, δ)=(151.8969284,-27.118607)
D(26)=31.2" b/a=0.97 PA=168.9
3589


WISEA J163043.02-104008.7
24767m1066
(α, δ)=(247.6789485,-10.668999)
D(26)=31.2" b/a=0.77 PA=179.8
3590


WISEA J020533.30-415933.5
03138m4199
(α, δ)=(31.3883048,-41.992945)
D(26)=31.2" b/a=0.51 PA=47.8
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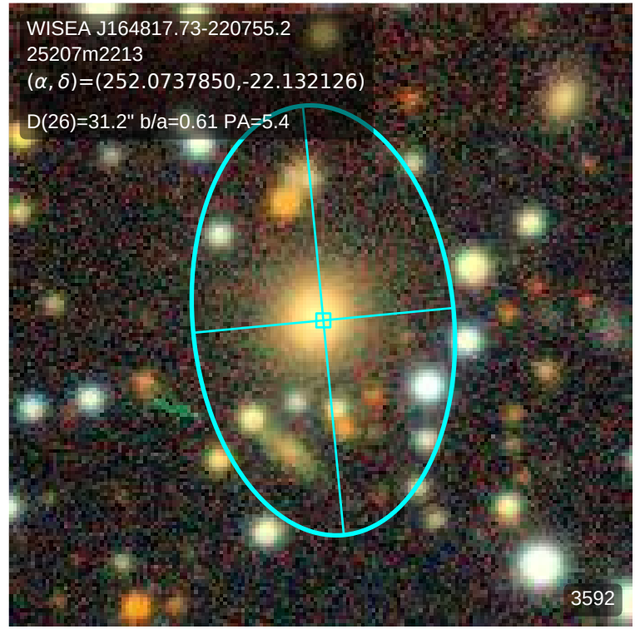
WISEA J164817.73-220755.2
25207m2213
(α, δ)=(252.0737850,-22.132126)
D(26)=31.2" b/a=0.61 PA=5.4
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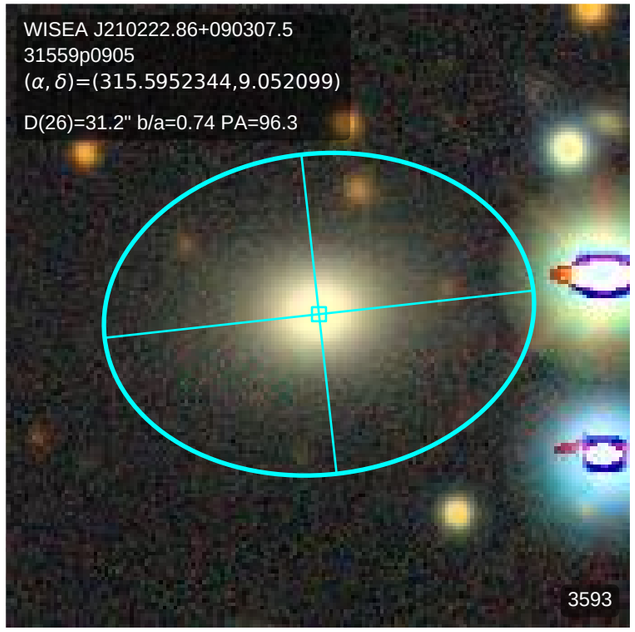
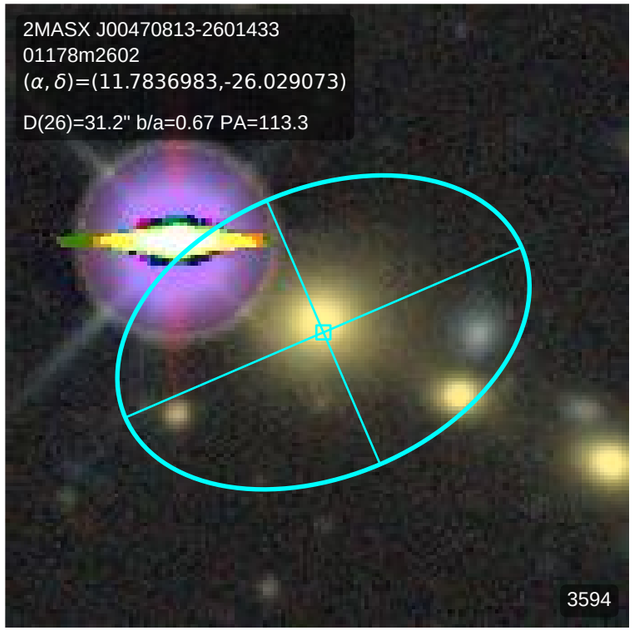

WISEA J210222.86+090307.5
31559p0905
(α, δ)=(315.5952344,9.052099)
D(26)=31.2" b/a=0.74 PA=96.3
3593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01178m2602
(α, δ)=(11.7836983,-26.029073)
D(26)=31.2" b/a=0.67 PA=113.3
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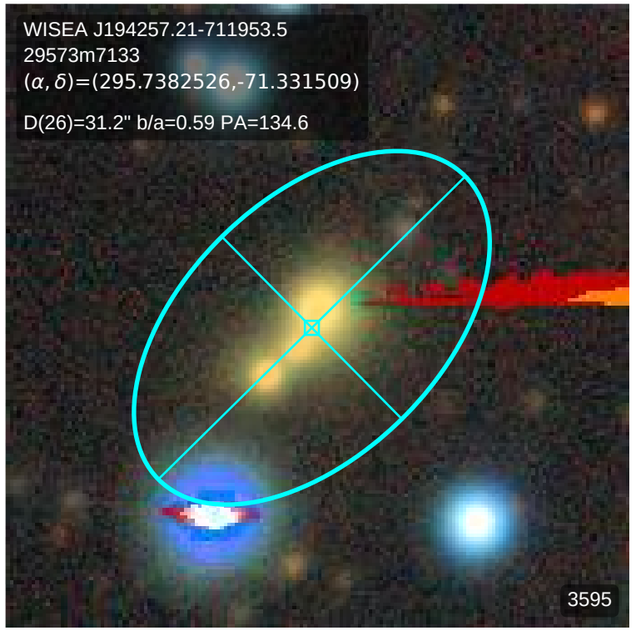
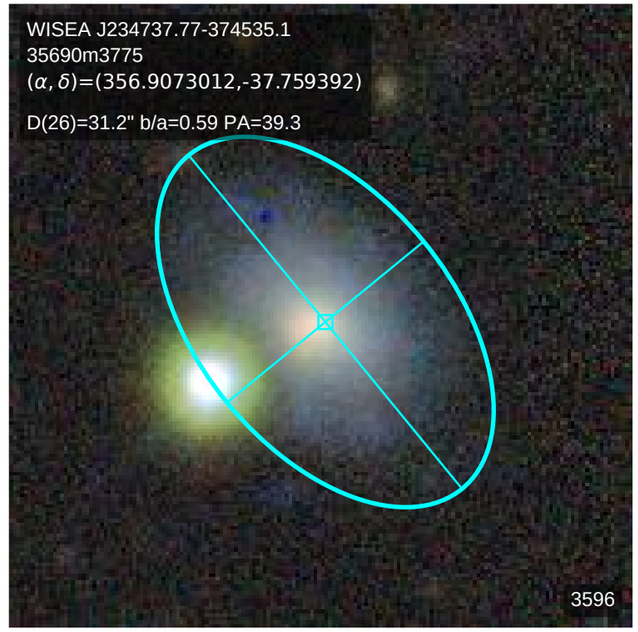

WISEA J194257.21-711953.5
29573m7133
(α, δ)=(295.7382526,-71.331509)
D(26)=31.2" b/a=0.59 PA=134.6
3595


WISEA J234737.77-374535.1
35690m3775
(α, δ)=(356.9073012,-37.759392)
D(26)=31.2" b/a=0.59 PA=39.3
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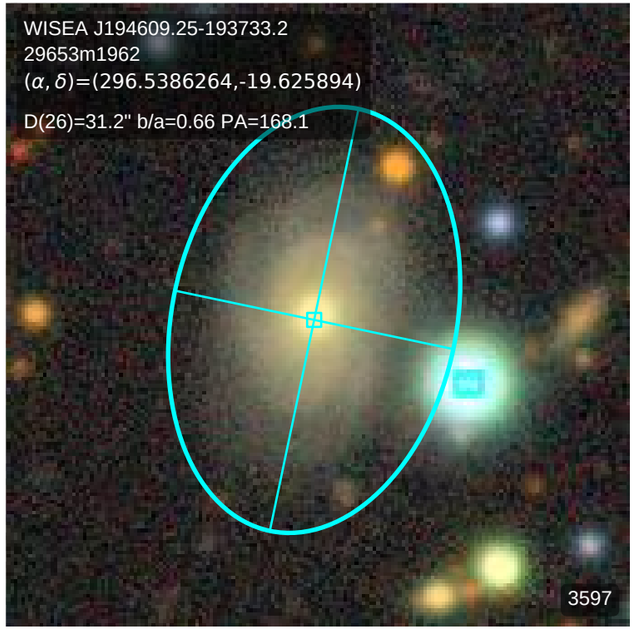
WISEA J194609.25-193733.2
29653m1962
(α, δ)=(296.5386264,-19.625894)
D(26)=31.2" b/a=0.66 PA=168.1
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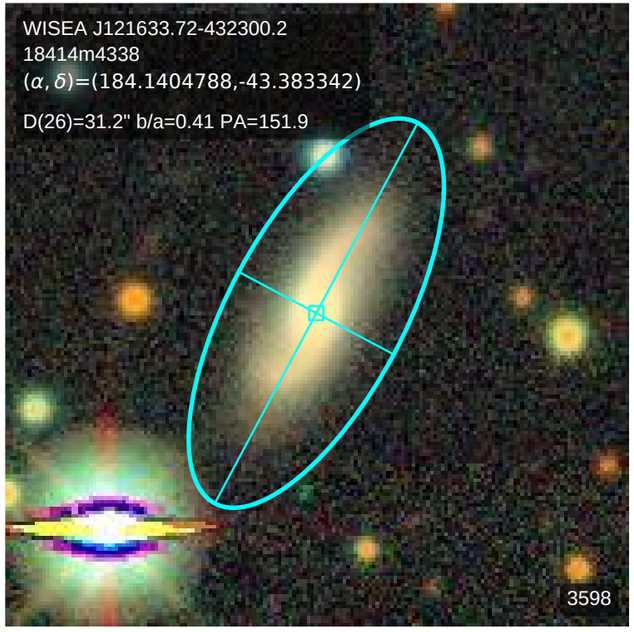
WISEA J121633.72-432300.2
18414m4338
(α, δ)=(184.1404788,-43.383342)
D(26)=31.2" b/a=0.41 PA=151.9
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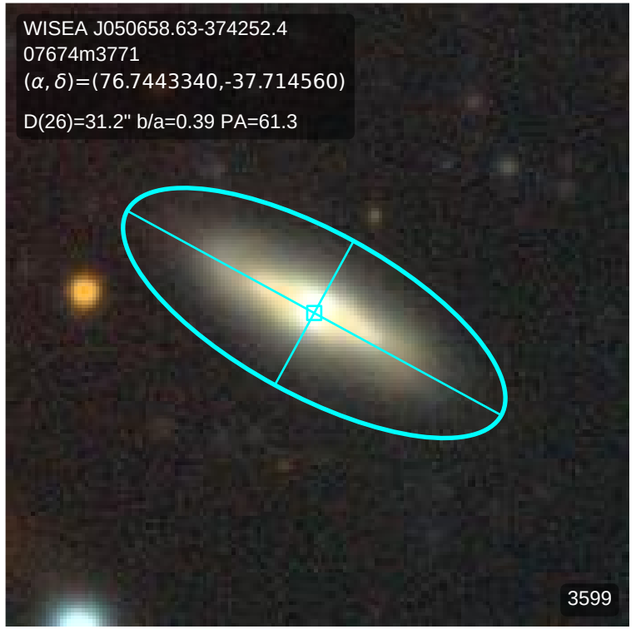
WISEA J050658.63-374252.4
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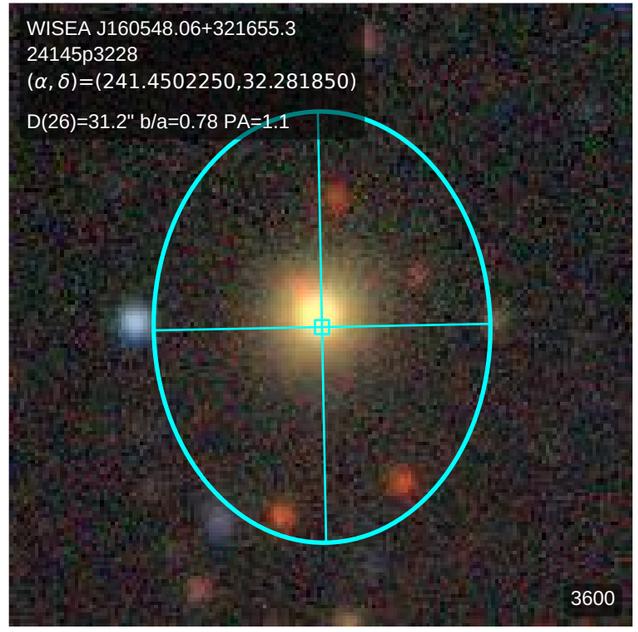
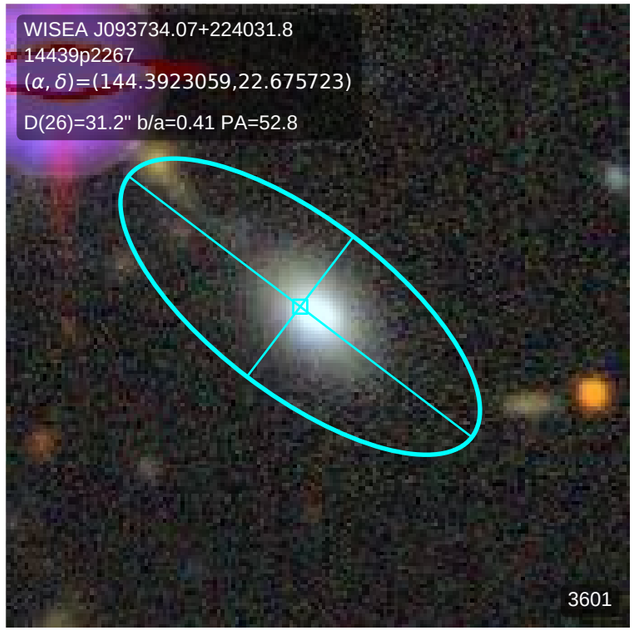
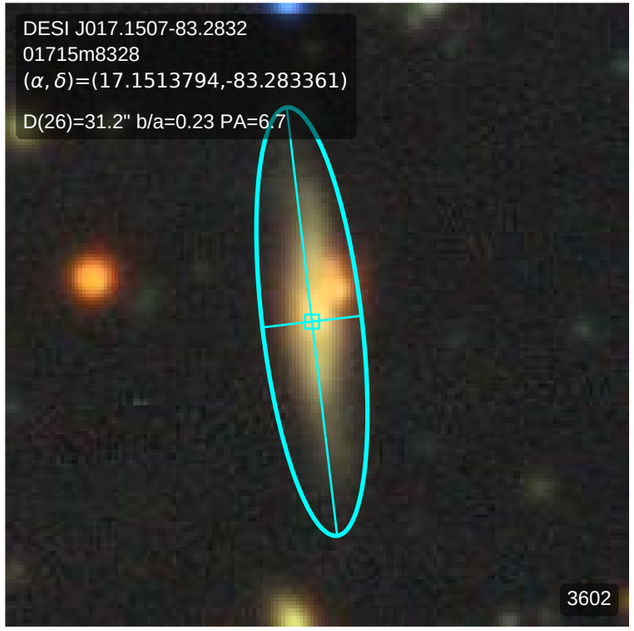
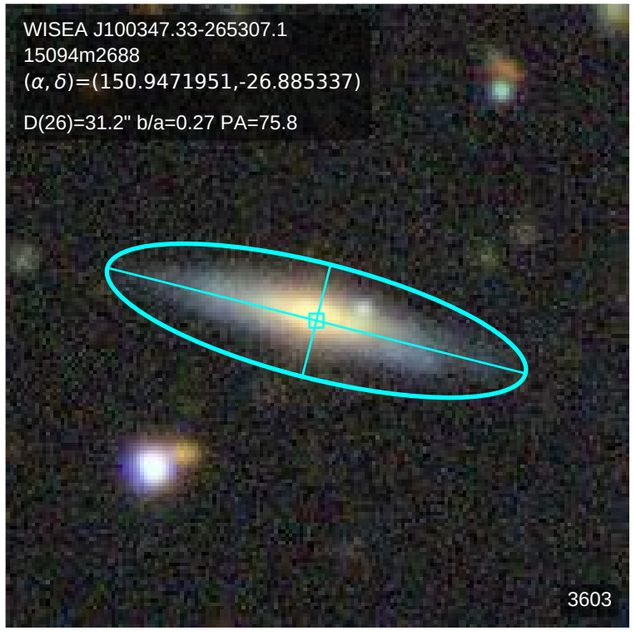
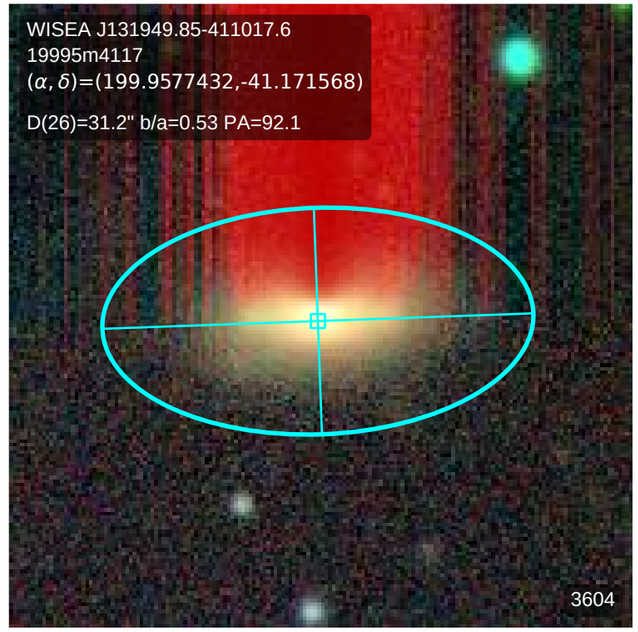
(α, δ)=(76.7443340,-37.714560)
D(26)=31.2" b/a=0.39 PA=61.3
3599

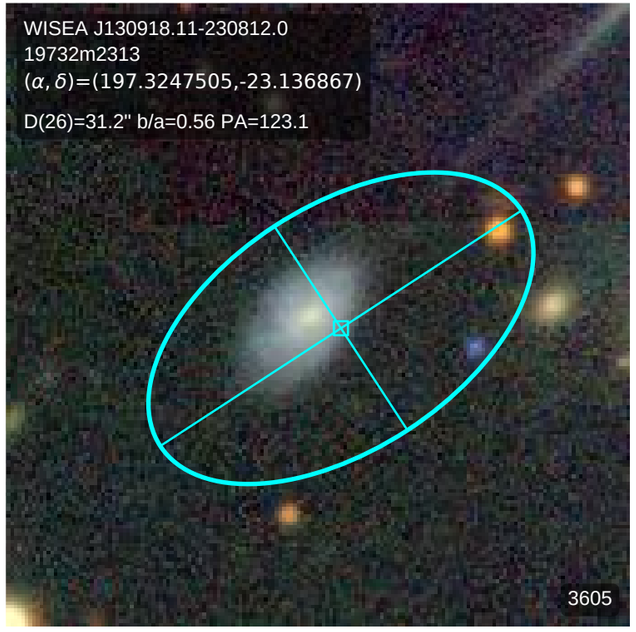

WISEA J160548.06+321655.3
24145p3228
(α, δ)=(241.4502250,32.281850)
D(26)=31.2" b/a=0.78 PA=1.1
3600

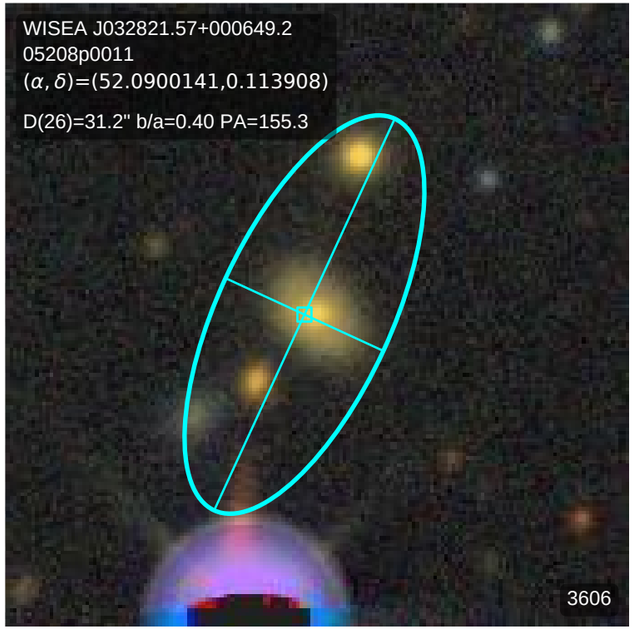

WISEA J093734.07+224031.8
14439p2267
(α, δ)=(144.3923059,22.675723)
D(26)=31.2" b/a=0.41 PA=52.8
3601

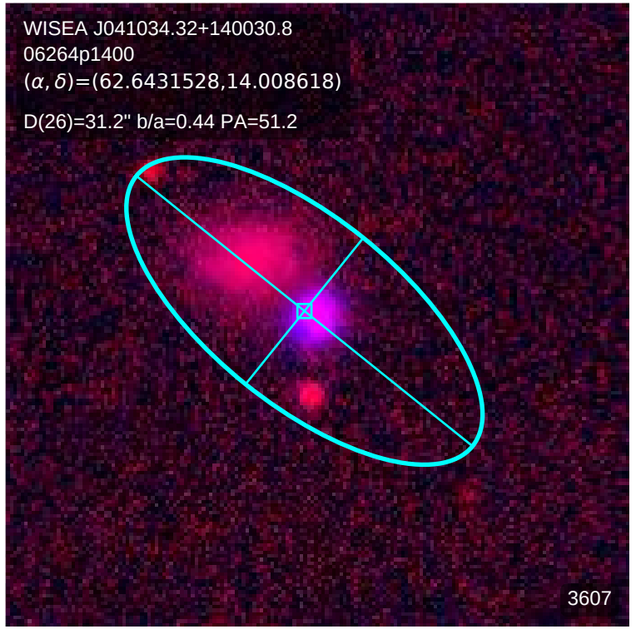

DESI J017.1507-83.2832
01715m8328
(α, δ)=(17.1513794,-83.283361)
D(26)=31.2" b/a=0.23 PA=6.7
3602

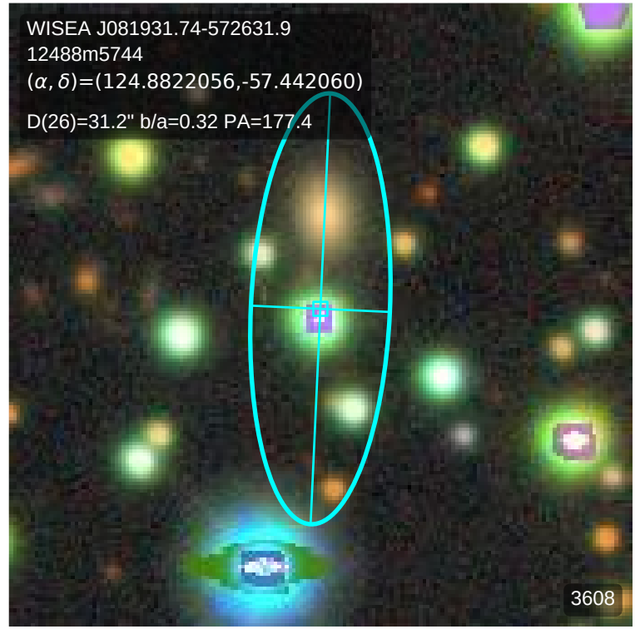

WISEA J100347.33-265307.1
15094m2688
(α, δ)=(150.9471951,-26.885337)
D(26)=31.2" b/a=0.27 PA=75.8
3603

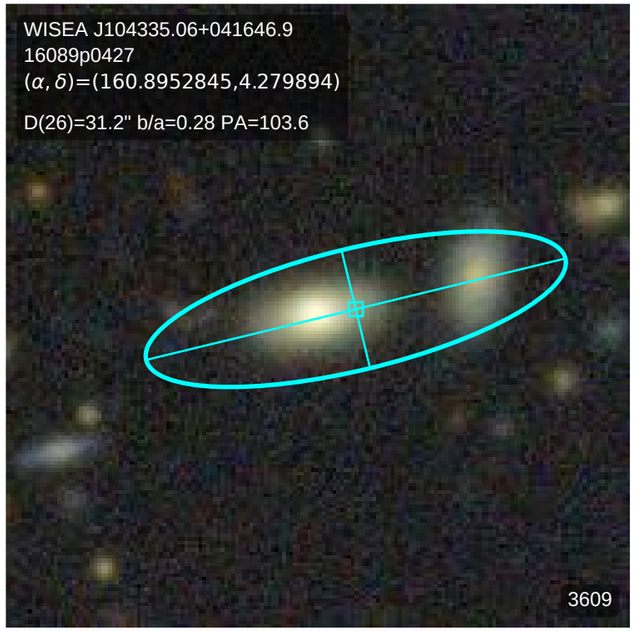

WISEA J131949.85-411017.6
19995m4117
(α, δ)=(199.9577432,-41.171568)
D(26)=31.2" b/a=0.53 PA=92.1
3604

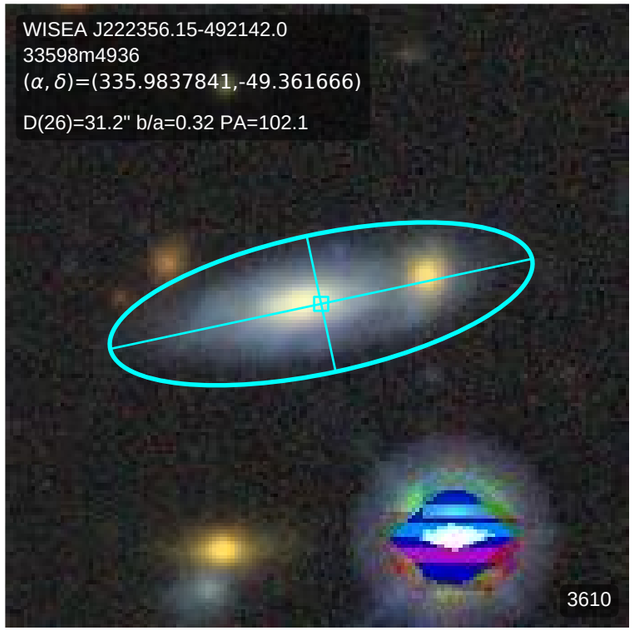

WISEA J130918.11-230812.0
19732m2313
(α, δ)=(197.3247505,-23.136867)
D(26)=31.2" b/a=0.56 PA=123.1
3605

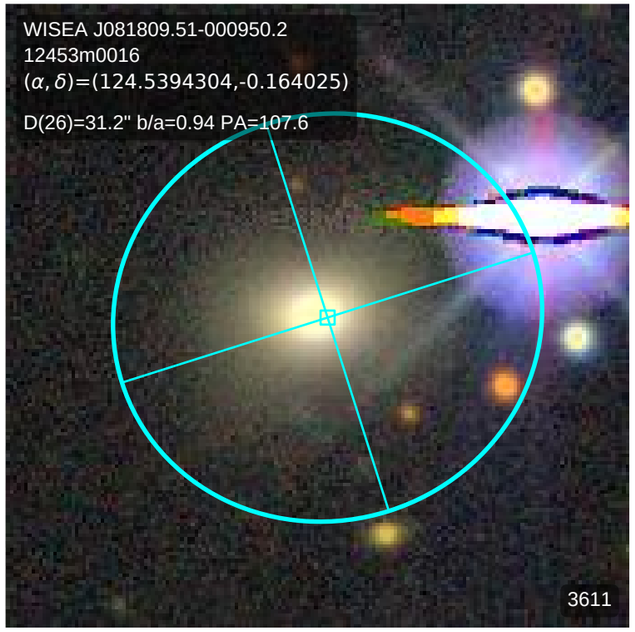

WISEA J032821.57+000649.2
05208p0011
(α, δ)=(52.0900141,0.113908)
D(26)=31.2" b/a=0.40 PA=155.3
3606

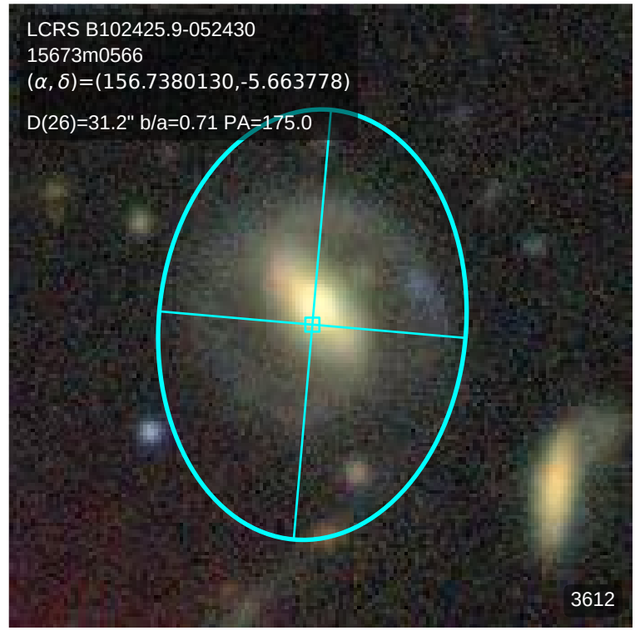

WISEA J041034.32+140030.8
06264p1400
(α, δ)=(62.6431528,14.008618)
D(26)=31.2" b/a=0.44 PA=51.2
3607

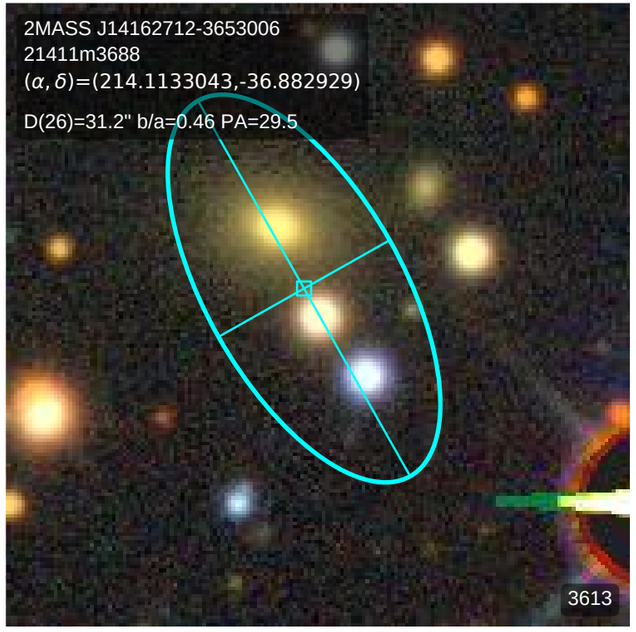

WISEA J081931.74-572631.9
12488m5744
(α, δ)=(124.8822056,-57.442060)
D(26)=31.2" b/a=0.32 PA=177.4
3608

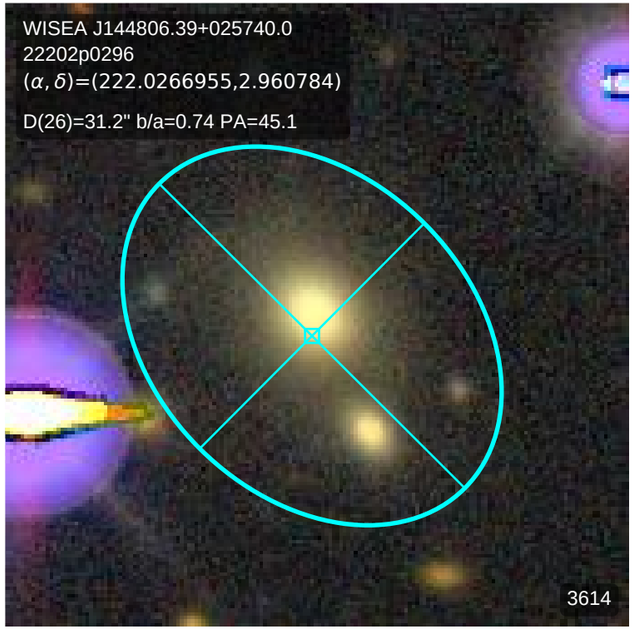

WISEA J104335.06+041646.9
16089p0427
(α, δ)=(160.8952845,4.279894)
D(26)=31.2" b/a=0.28 PA=103.6
3609

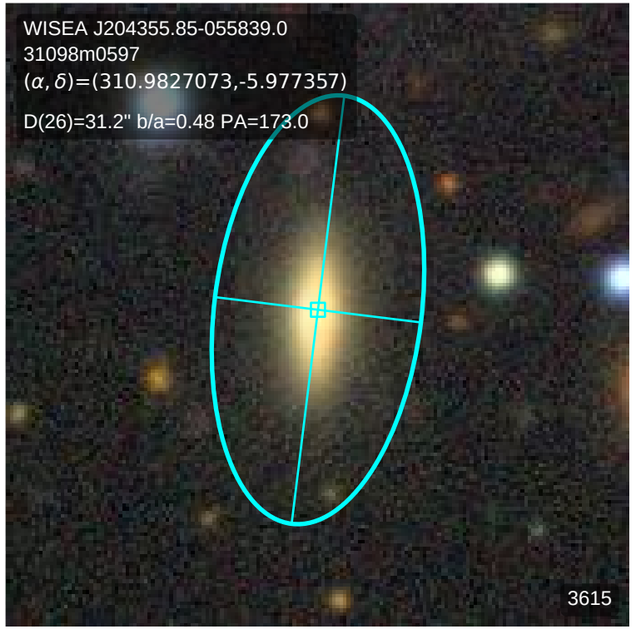

WISEA J222356.15-492142.0
33598m4936
(α, δ)=(335.9837841,-49.361666)
D(26)=31.2" b/a=0.32 PA=102.1
3610

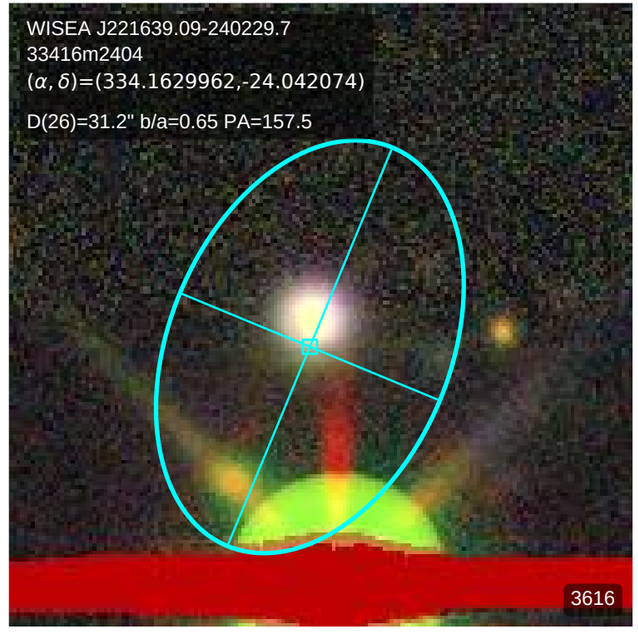

WISEA J081809.51-000950.2
12453m0016
(α, δ)=(124.5394304,-0.164025)
D(26)=31.2" b/a=0.94 PA=107.6
3611

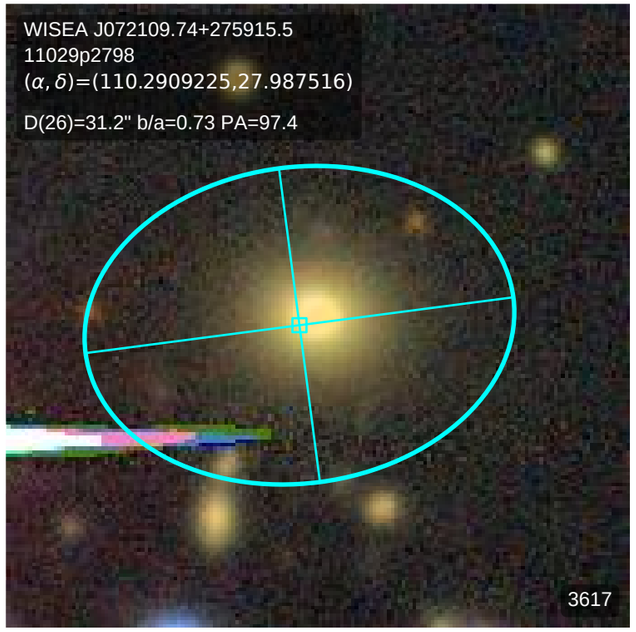

LCRS B102425.9-052430
15673m0566
(α, δ)=(156.7380130,-5.663778)
D(26)=31.2" b/a=0.71 PA=175.0
3612

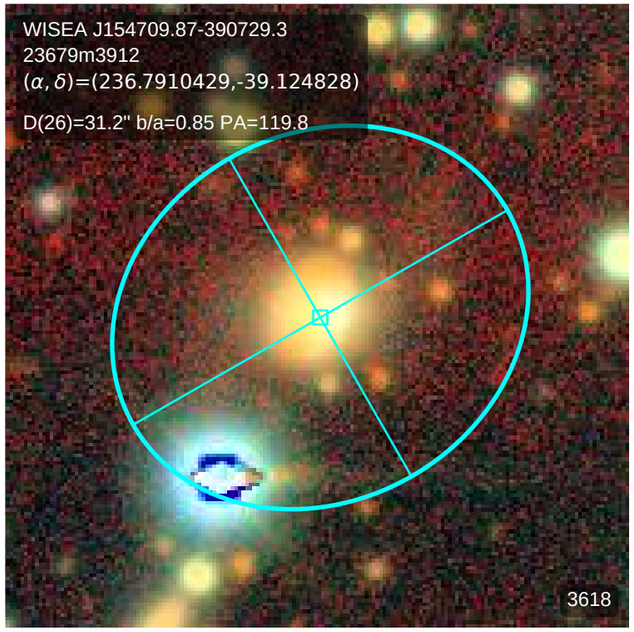

2MASS J14162712-3653006
21411m3688
(α, δ)=(214.1133043,-36.882929)
D(26)=31.2" b/a=0.46 PA=29.5
3613

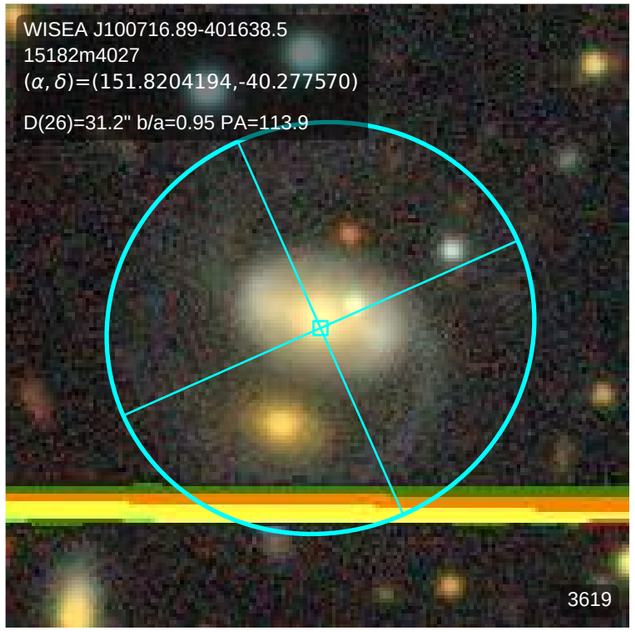

WISEA J144806.39+025740.0
22202p0296
(α, δ)=(222.0266955,2.960784)
D(26)=31.2" b/a=0.74 PA=45.1
3614

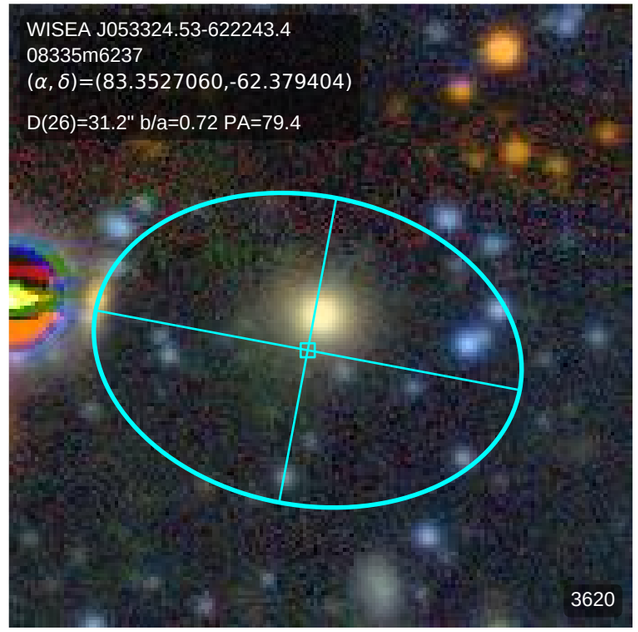

WISEA J204355.85-055839.0
31098m0597
(α, δ)=(310.9827073,-5.977357)
D(26)=31.2" b/a=0.48 PA=173.0
3615

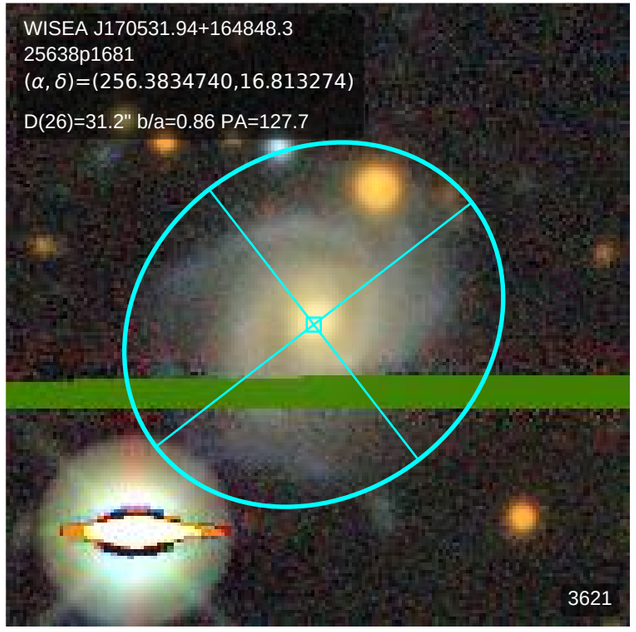

WISEA J221639.09-240229.7
33416m2404
(α, δ)=(334.1629962,-24.042074)
D(26)=31.2" b/a=0.65 PA=157.5
3616

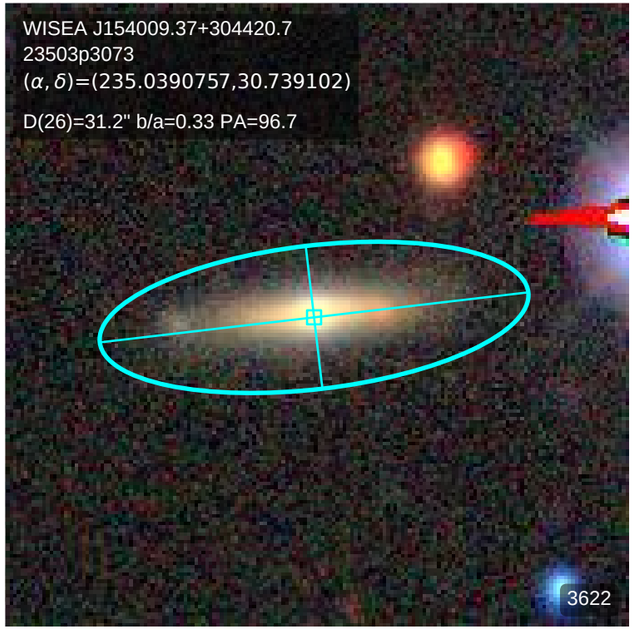

WISEA J072109.74+275915.5
11029p2798
(α, δ)=(110.2909225,27.987516)
D(26)=31.2" b/a=0.73 PA=97.4
3617

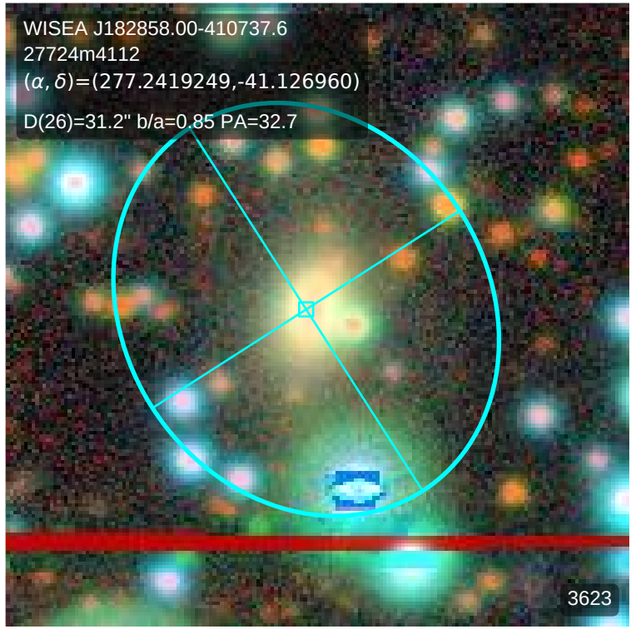

WISEA J154709.87-390729.3
23679m3912
(α, δ)=(236.7910429,-39.124828)
D(26)=31.2" b/a=0.85 PA=119.8
3618

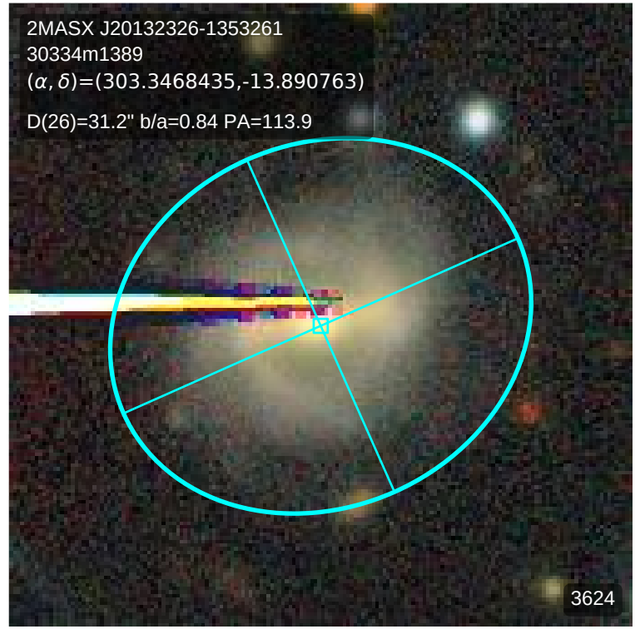

WISEA J100716.89-401638.5
15182m4027
(α, δ)=(151.8204194,-40.277570)
D(26)=31.2" b/a=0.95 PA=113.9
3619

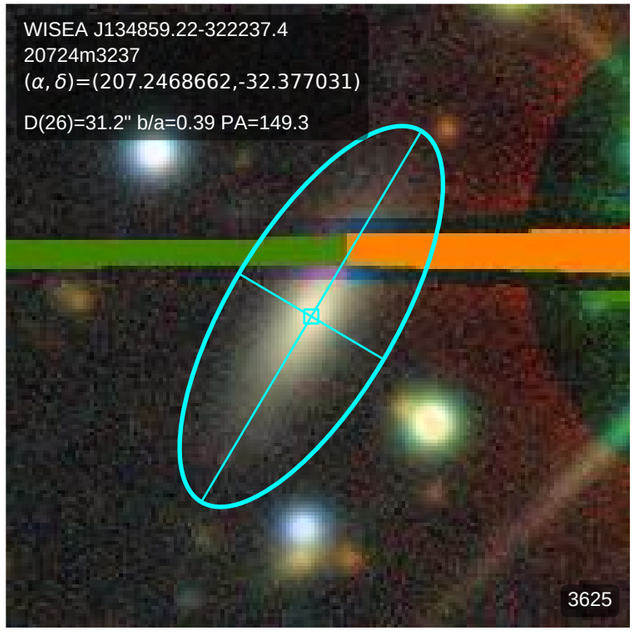

WISEA J053324.53-622243.4
08335m6237
(α, δ)=(83.3527060,-62.379404)
D(26)=31.2" b/a=0.72 PA=79.4
3620

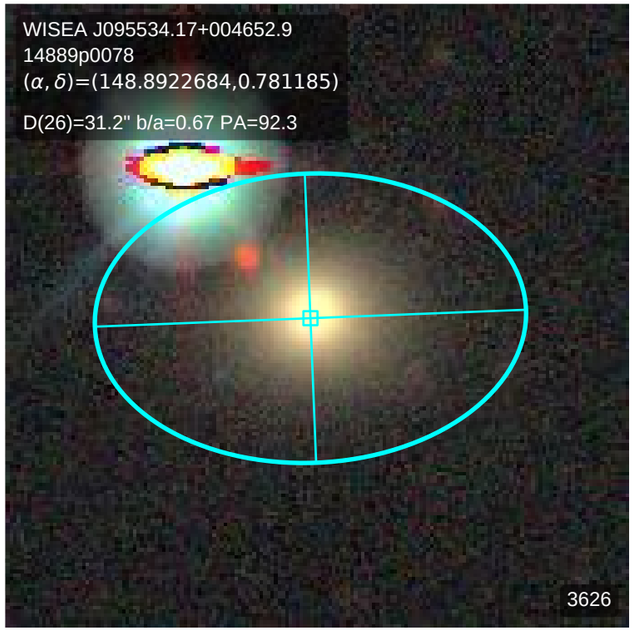

WISEA J170531.94+164848.3
25638p1681
(α, δ)=(256.3834740,16.813274)
D(26)=31.2" b/a=0.86 PA=127.7
3621

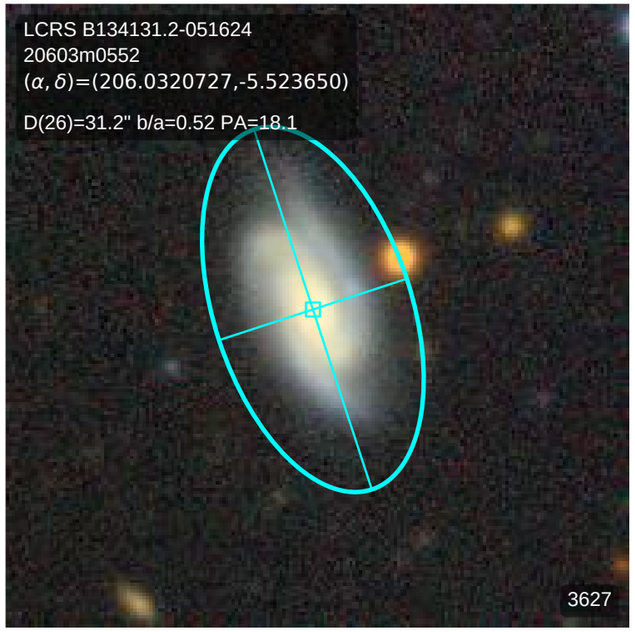

WISEA J154009.37+304420.7
23503p3073
(α, δ)=(235.0390757,30.739102)
D(26)=31.2" b/a=0.33 PA=96.7
3622

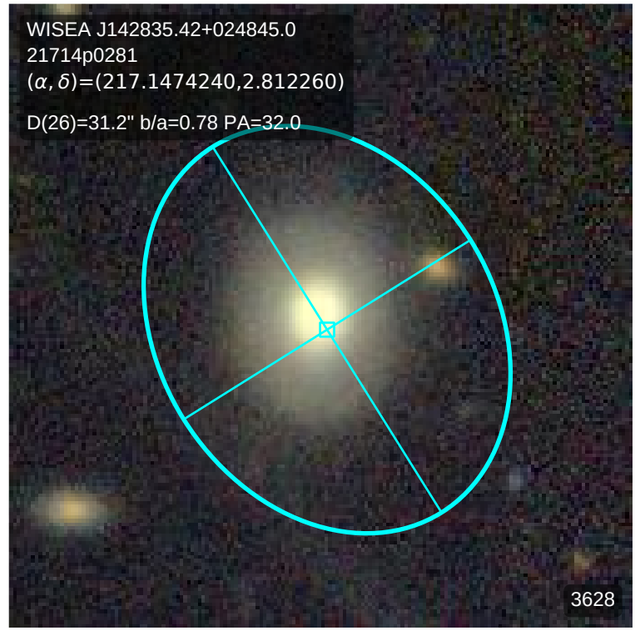

WISEA J182858.00-410737.6
27724m4112
(α, δ)=(277.2419249,-41.126960)
D(26)=31.2" b/a=0.85 PA=32.7
3623

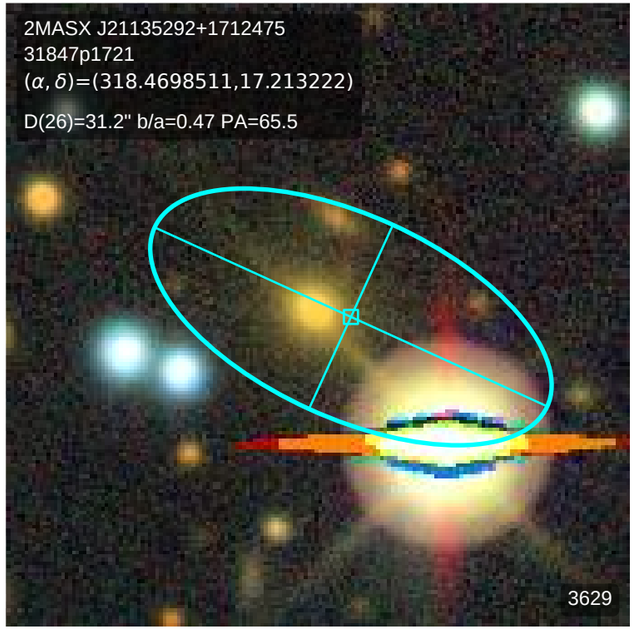

2MASX J20132326-1353261
30334m1389
(α, δ)=(303.3468435,-13.890763)
D(26)=31.2" b/a=0.84 PA=113.9
3624

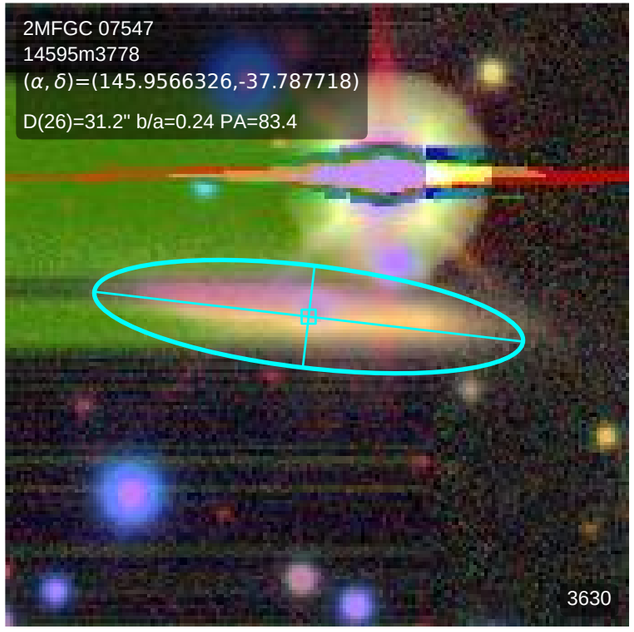

WISEA J134859.22-322237.4
20724m3237
(α, δ)=(207.2468662,-32.377031)
D(26)=31.2" b/a=0.39 PA=149.3
3625

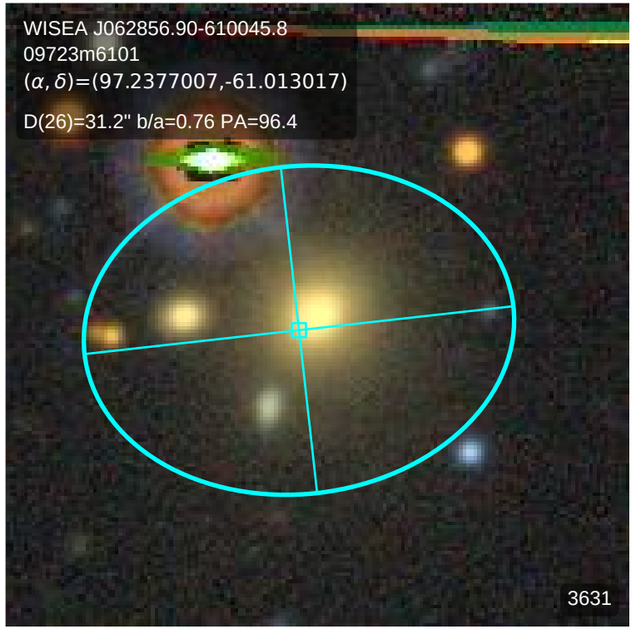

WISEA J095534.17+004652.9
14889p0078
(α, δ)=(148.8922684,0.781185)
D(26)=31.2" b/a=0.67 PA=92.3
3626

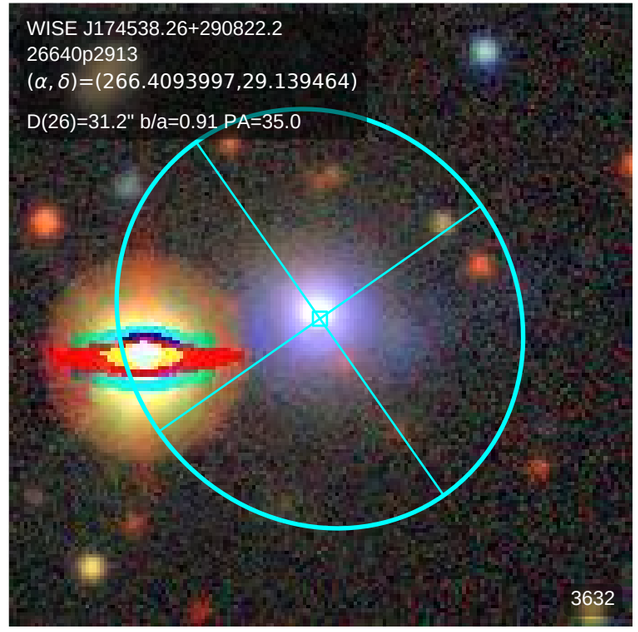

LCRS B134131.2-051624
20603m0552
(α, δ)=(206.0320727,-5.523650)
D(26)=31.2" b/a=0.52 PA=18.1
3627

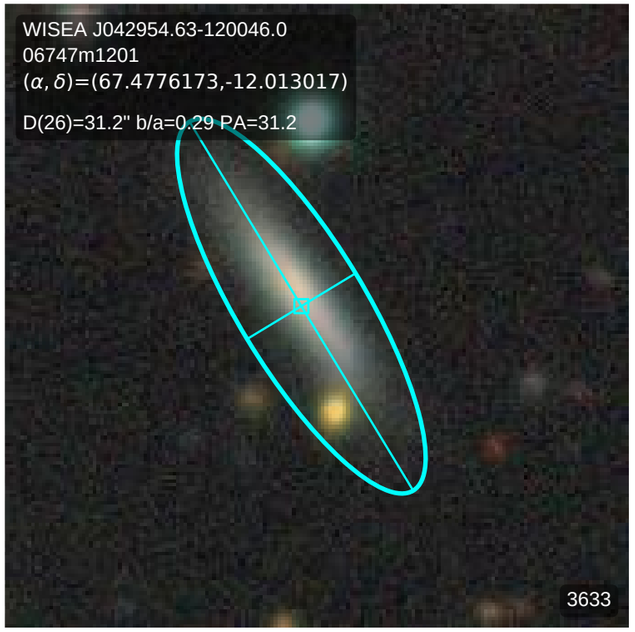

WISEA J142835.42+024845.0
21714p0281
(α, δ)=(217.1474240,2.812260)
D(26)=31.2" b/a=0.78 PA=32.0
3628

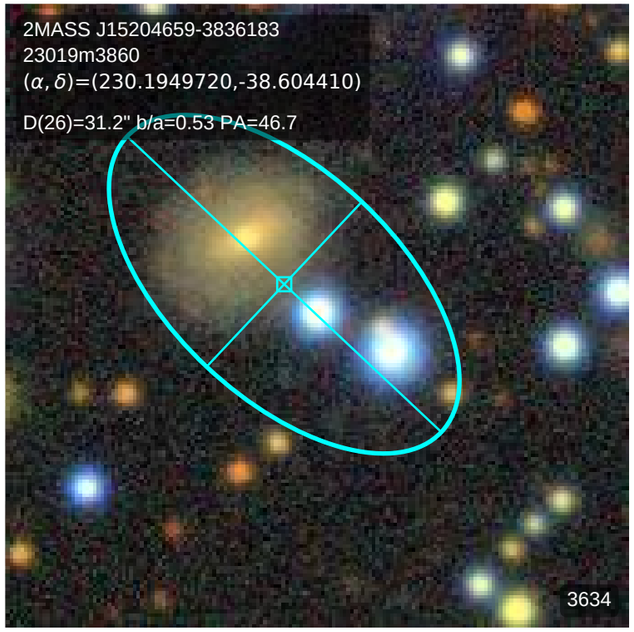

2MASX J21135292+1712475
31847p1721
(α, δ)=(318.4698511,17.213222)
D(26)=31.2" b/a=0.47 PA=65.5
3629

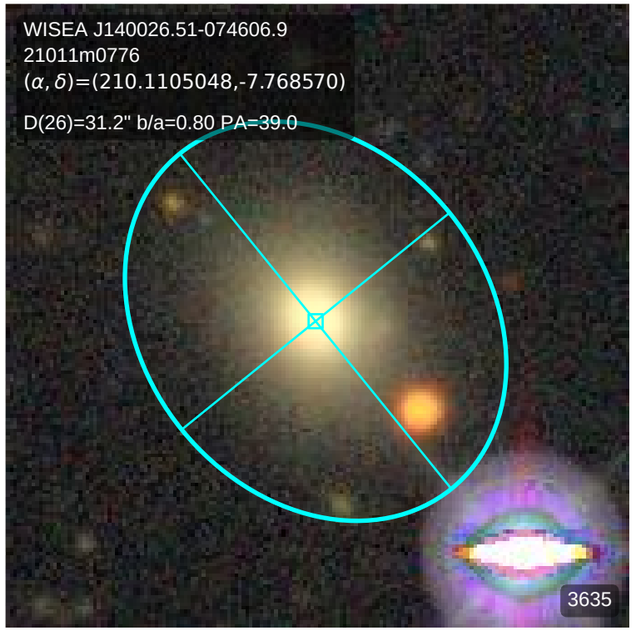

2MFGC 07547
14595m3778
(α, δ)=(145.9566326,-37.787718)
D(26)=31.2" b/a=0.24 PA=83.4
3630

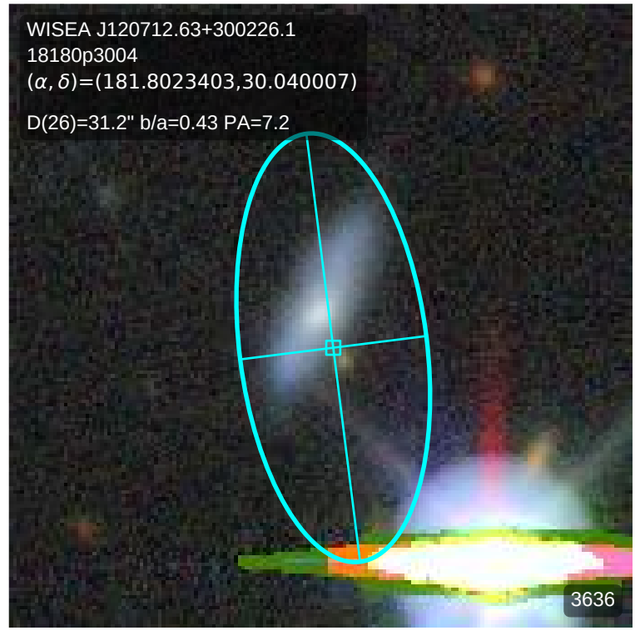

WISEA J062856.90-610045.8
09723m6101
(α, δ)=(97.2377007,-61.013017)
D(26)=31.2" b/a=0.76 PA=96.4
3631

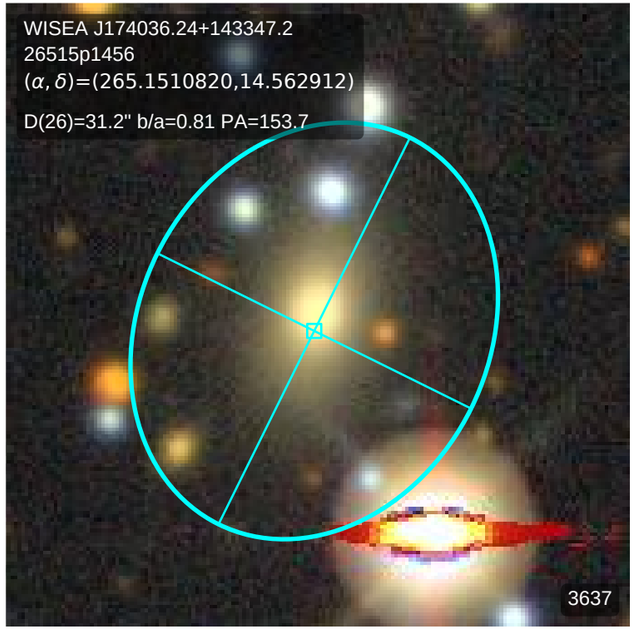

WISE J174538.26+290822.2
26640p2913
(α, δ)=(266.4093997,29.139464)
D(26)=31.2" b/a=0.91 PA=35.0
3632

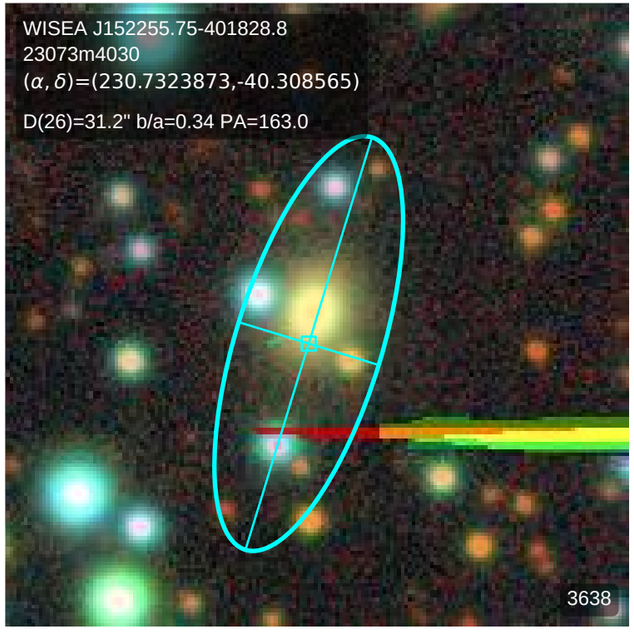

WISEA J042954.63-120046.0
06747m1201
(α, δ)=(67.4776173,-12.013017)
D(26)=31.2" b/a=0.29 PA=31.2
3633

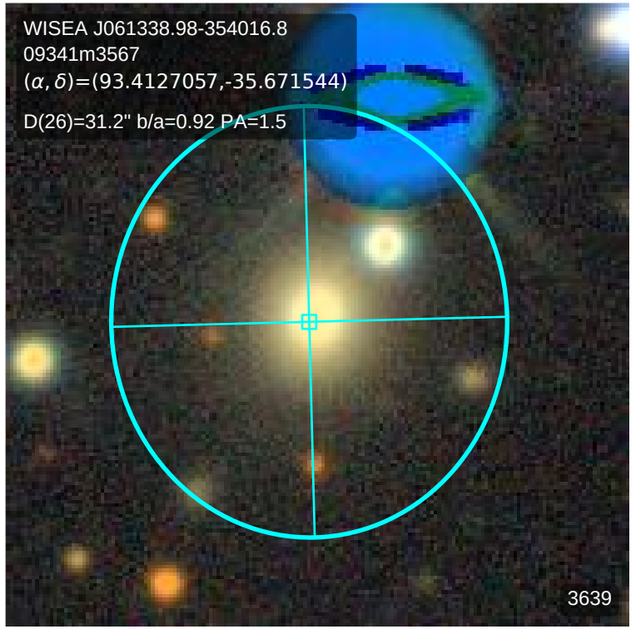

2MASS J15204659-3836183
23019m3860
(α, δ)=(230.1949720,-38.604410)
D(26)=31.2" b/a=0.53 PA=46.7
3634

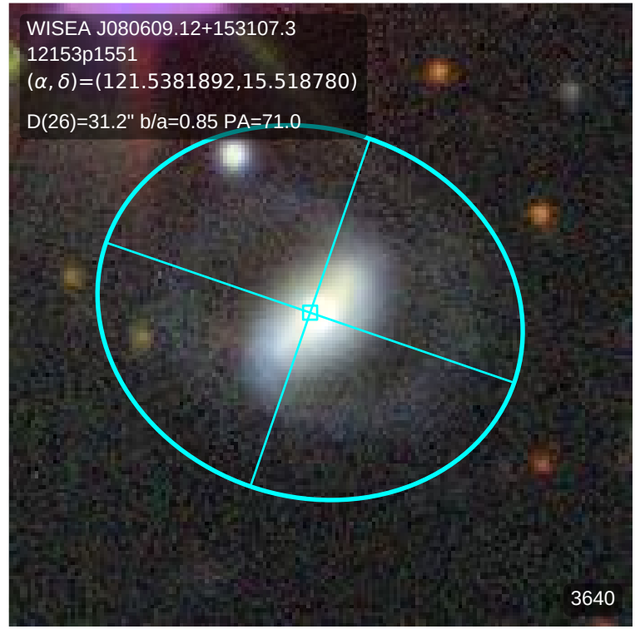

WISEA J140026.51-074606.9
21011m0776
(α, δ)=(210.1105048,-7.768570)
D(26)=31.2" b/a=0.80 PA=39.0
3635

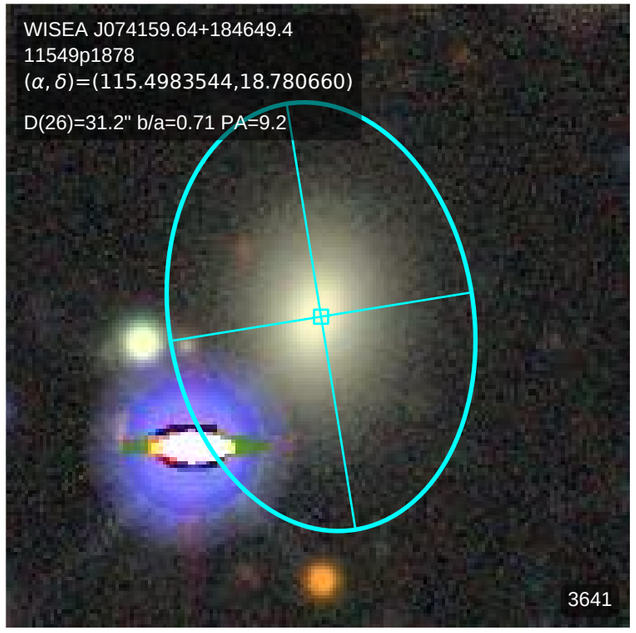

WISEA J120712.63+300226.1
18180p3004
(α, δ)=(181.8023403,30.040007)
D(26)=31.2" b/a=0.43 PA=7.2
3636

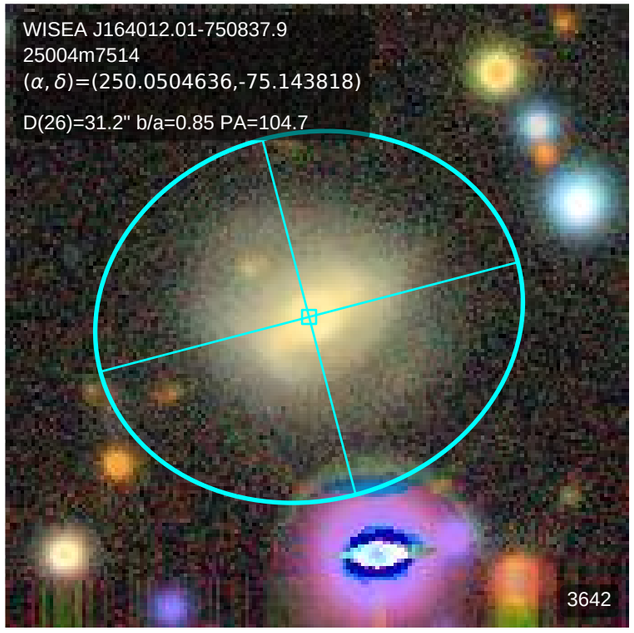

WISEA J174036.24+143347.2
26515p1456
(α, δ)=(265.1510820,14.562912)
D(26)=31.2" b/a=0.81 PA=153.7
3637

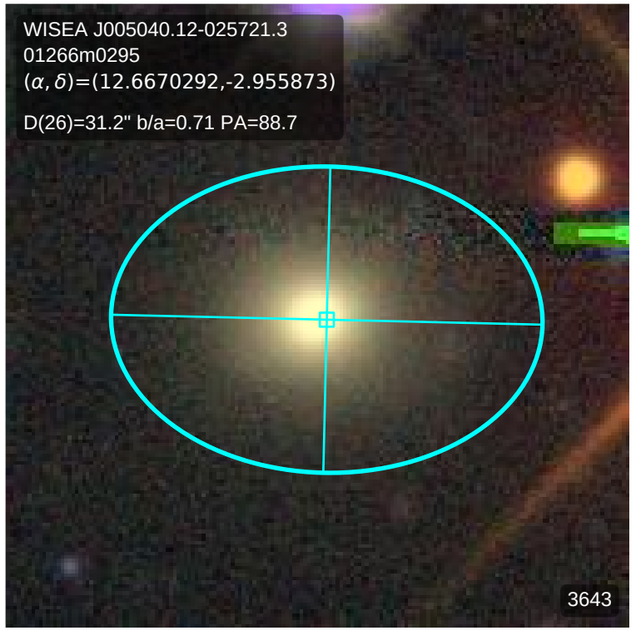

WISEA J152255.75-401828.8
23073m4030
(α, δ)=(230.7323873,-40.308565)
D(26)=31.2" b/a=0.34 PA=163.0
3638

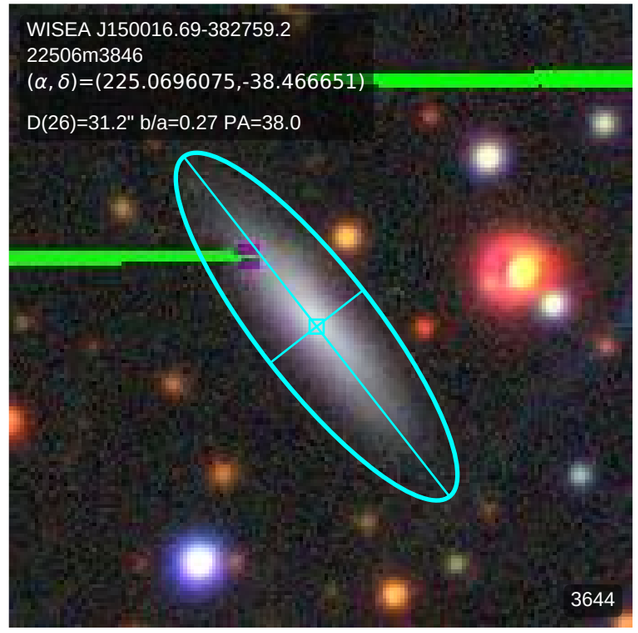

WISEA J061338.98-354016.8
09341m3567
(α, δ)=(93.4127057,-35.671544)
D(26)=31.2" b/a=0.92 PA=1.5
3639

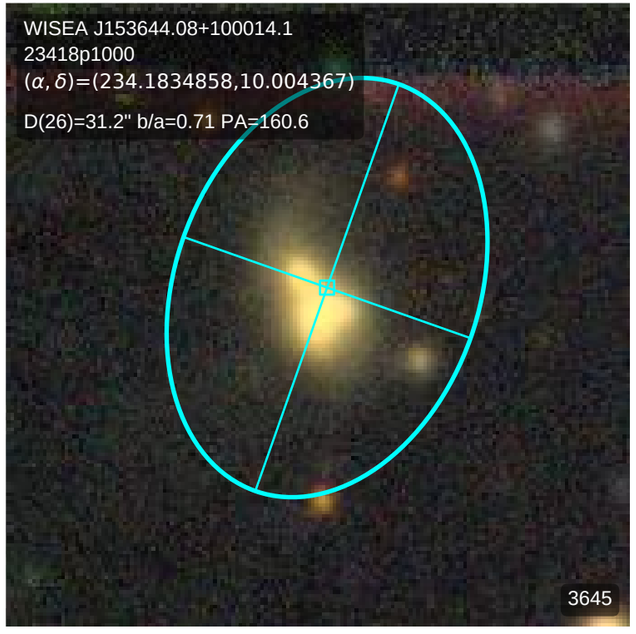

WISEA J080609.12+153107.3
12153p1551
(α, δ)=(121.5381892,15.518780)
D(26)=31.2" b/a=0.85 PA=71.0
3640

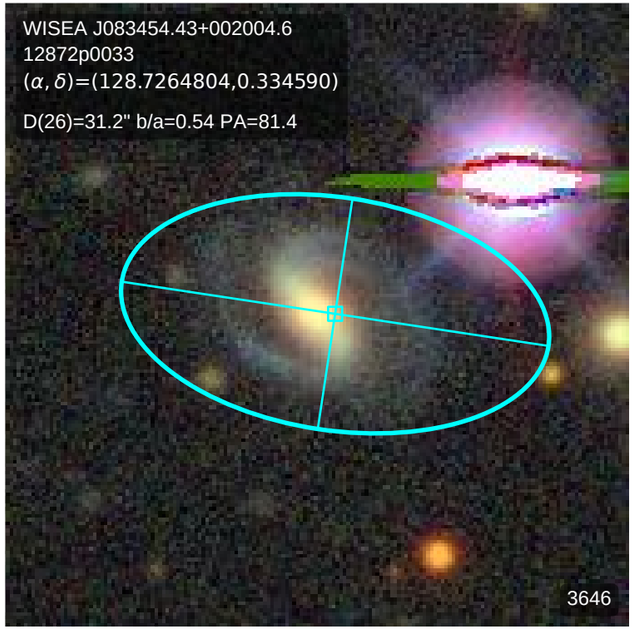

WISEA J074159.64+184649.4
11549p1878
(α, δ)=(115.4983544,18.780660)
D(26)=31.2" b/a=0.71 PA=9.2
3641

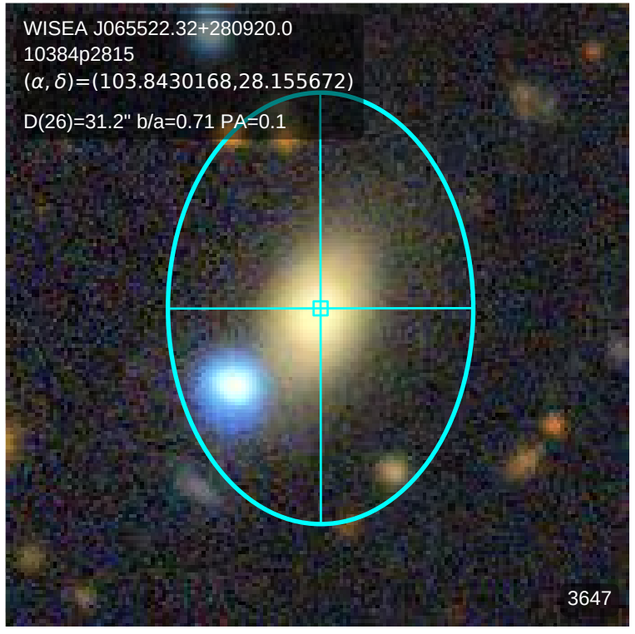

WISEA J164012.01-750837.9
25004m7514
(α, δ)=(250.0504636,-75.143818)
D(26)=31.2" b/a=0.85 PA=104.7
3642

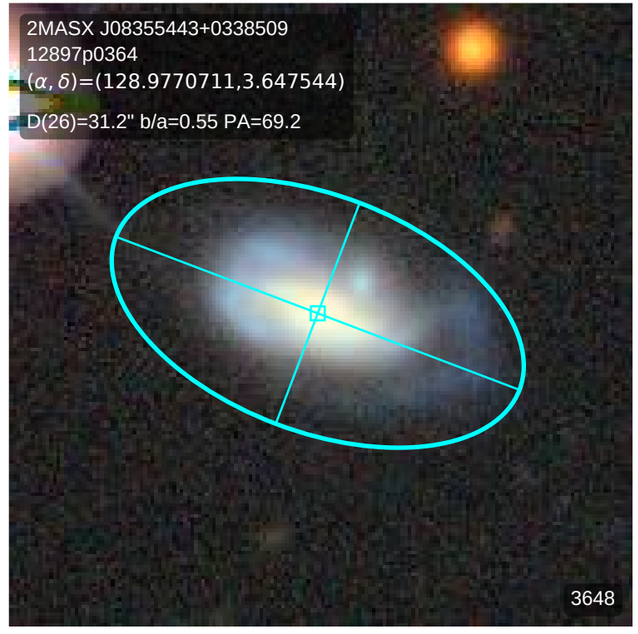

WISEA J005040.12-025721.3
01266m0295
(α, δ)=(12.6670292,-2.955873)
D(26)=31.2" b/a=0.71 PA=88.7
3643

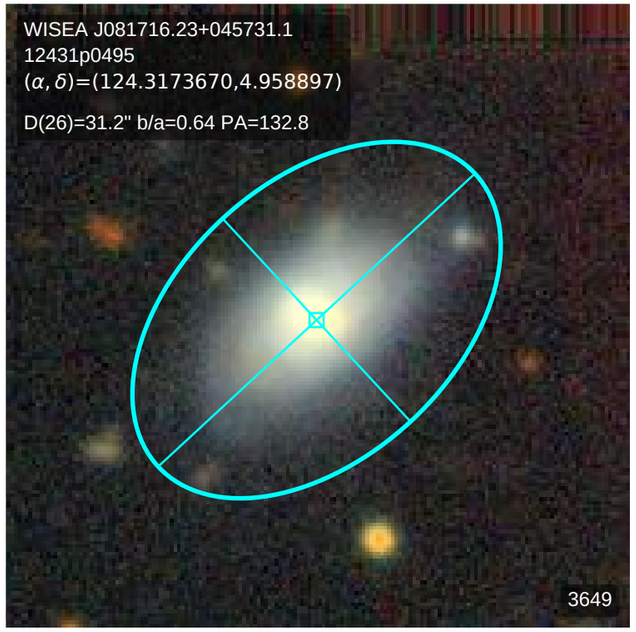

WISEA J150016.69-382759.2
22506m3846
(α, δ)=(225.0696075,-38.466651)
D(26)=31.2" b/a=0.27 PA=38.0
3644

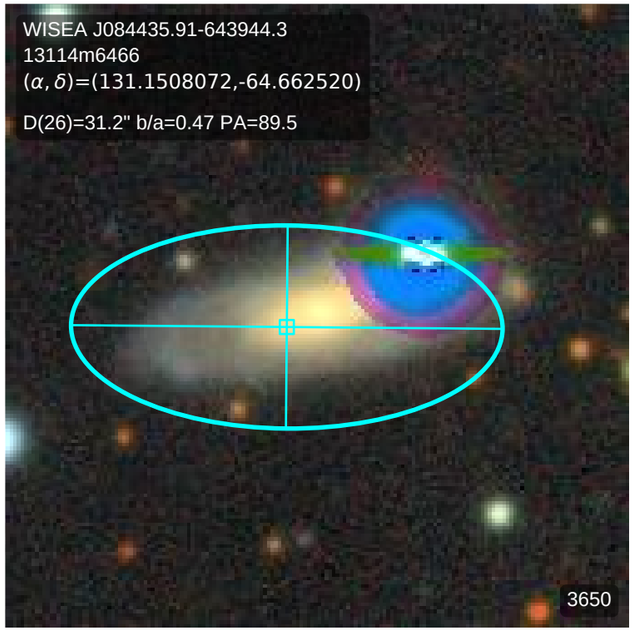

WISEA J153644.08+100014.1
23418p1000
(α, δ)=(234.1834858,10.004367)
D(26)=31.2" b/a=0.71 PA=160.6
3645

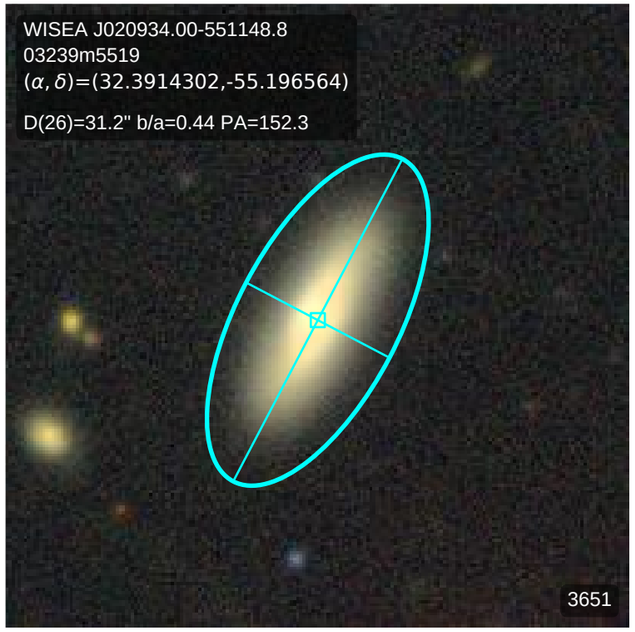

WISEA J083454.43+002004.6
12872p0033
(α, δ)=(128.7264804,0.334590)
D(26)=31.2" b/a=0.54 PA=81.4
3646

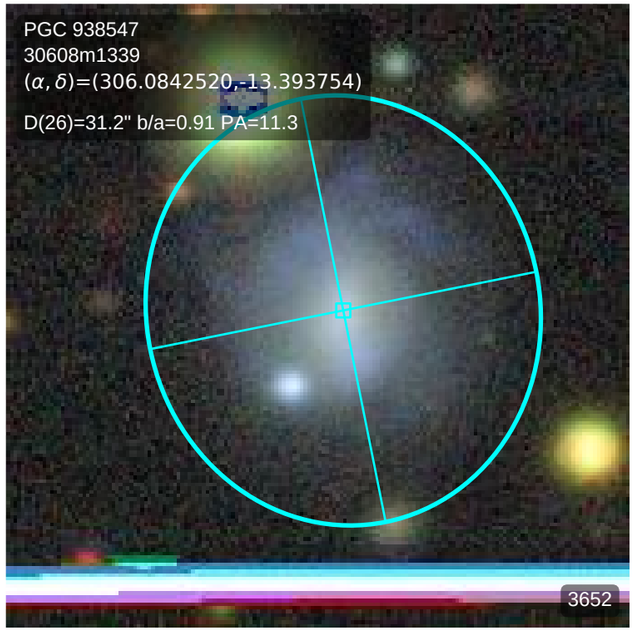

WISEA J065522.32+280920.0
10384p2815
(α, δ)=(103.8430168,28.155672)
D(26)=31.2" b/a=0.71 PA=0.1
3647

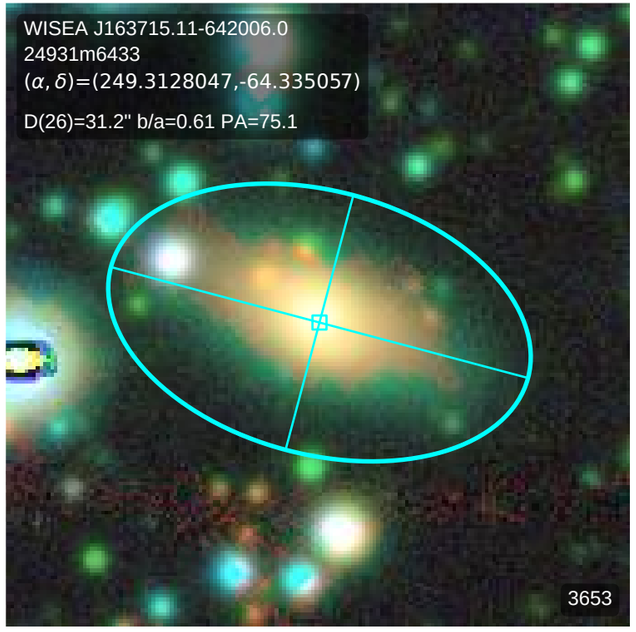

2MASX J08355443+0338509
12897p0364
(α, δ)=(128.9770711,3.647544)
D(26)=31.2" b/a=0.55 PA=69.2
3648

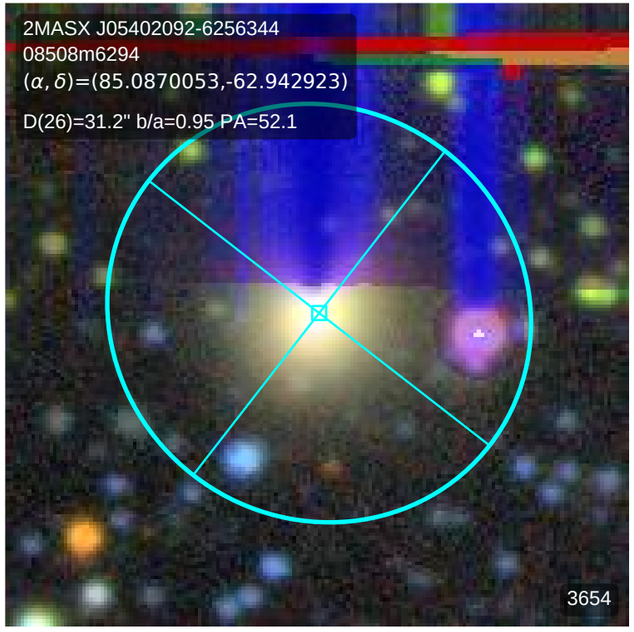

WISEA J081716.23+045731.1
12431p0495
(α, δ)=(124.3173670,4.958897)
D(26)=31.2" b/a=0.64 PA=132.8
3649

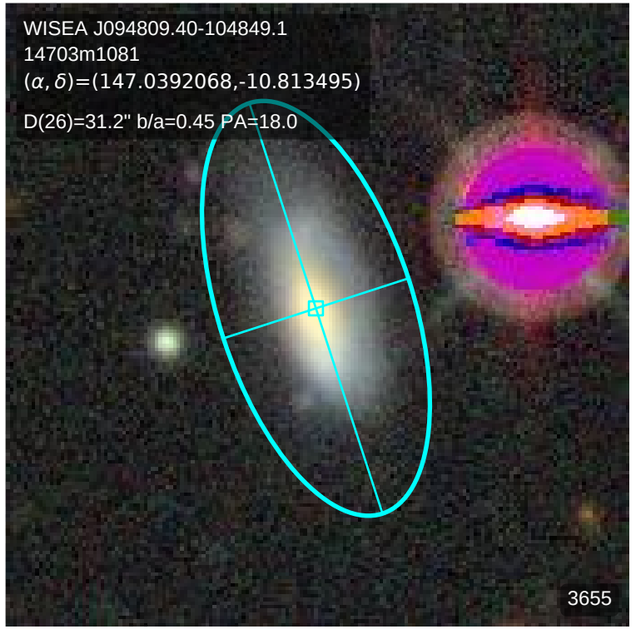

WISEA J084435.91-643944.3
13114m6466
(α, δ)=(131.1508072,-64.662520)
D(26)=31.2" b/a=0.47 PA=89.5
3650

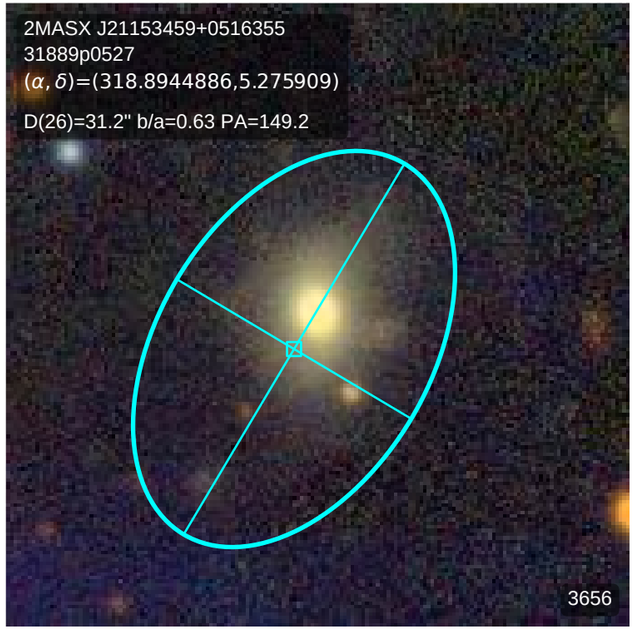

WISEA J020934.00-551148.8
03239m5519
(α, δ)=(32.3914302,-55.196564)
D(26)=31.2" b/a=0.44 PA=152.3
3651

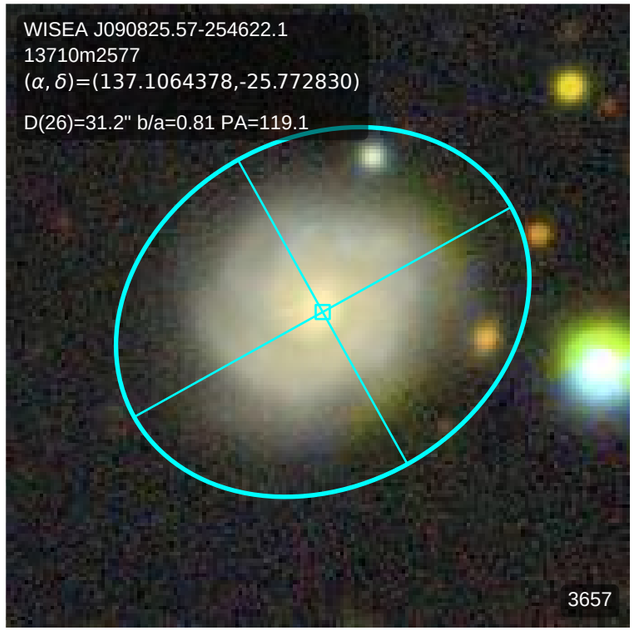

PGC 938547
30608m1339
(α, δ)=(306.0842520,-13.393754)
D(26)=31.2" b/a=0.91 PA=11.3
3652

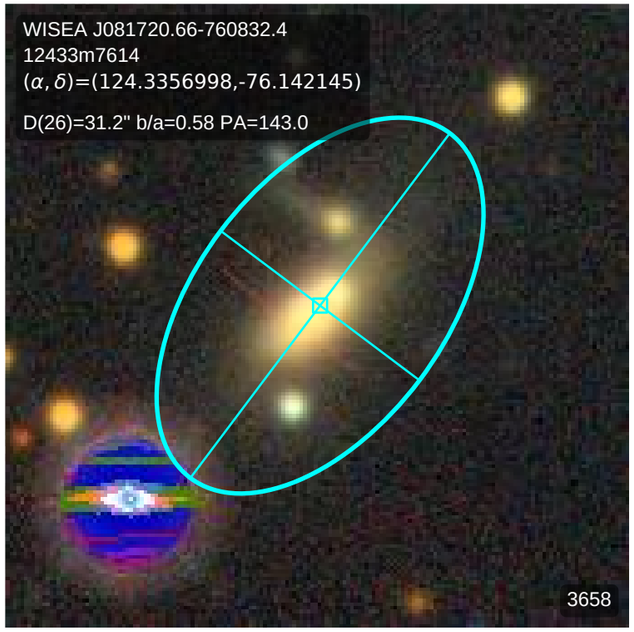

WISEA J163715.11-642006.0
24931m6433
(α, δ)=(249.3128047,-64.335057)
D(26)=31.2" b/a=0.61 PA=75.1
3653

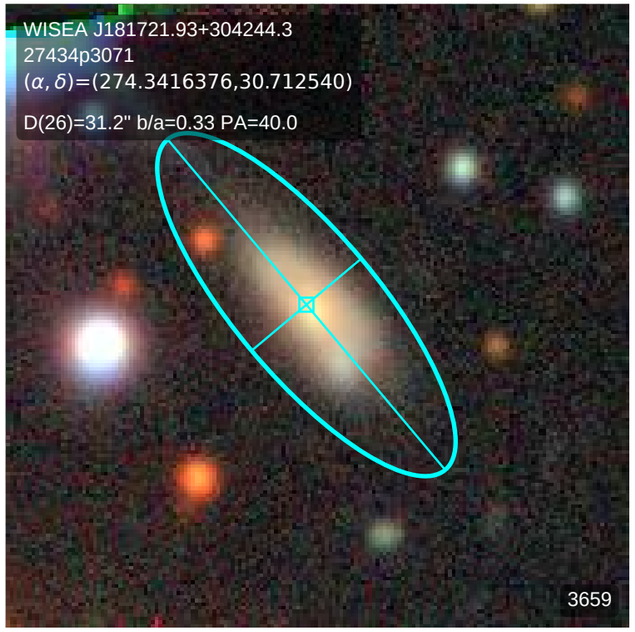

2MASX J05402092-6256344
08508m6294
(α, δ)=(85.0870053,-62.942923)
D(26)=31.2" b/a=0.95 PA=52.1
3654

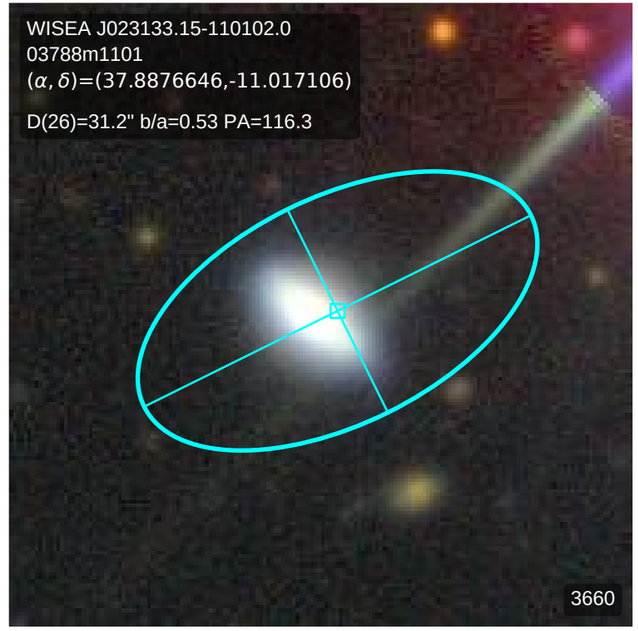

WISEA J094809.40-104849.1
14703m1081
(α, δ)=(147.0392068,-10.813495)
D(26)=31.2" b/a=0.45 PA=18.0
3655

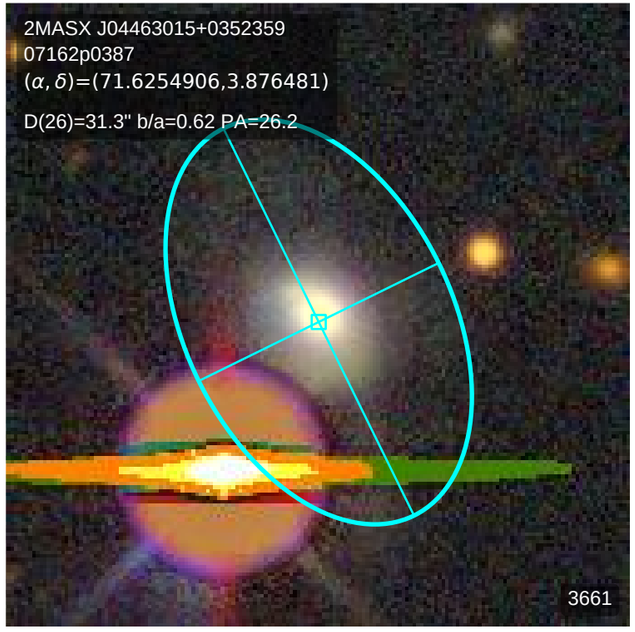

2MASX J21153459+0516355
31889p0527
(α, δ)=(318.8944886,5.275909)
D(26)=31.2" b/a=0.63 PA=149.2
3656

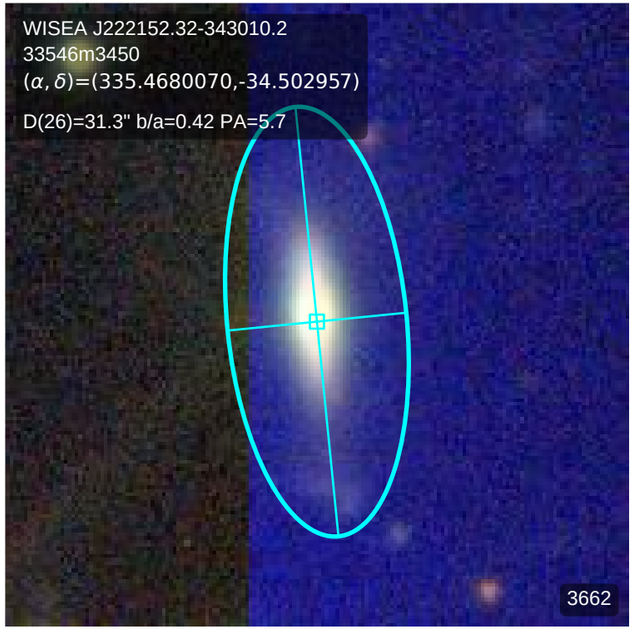

WISEA J090825.57-254622.1
13710m2577
(α, δ)=(137.1064378,-25.772830)
D(26)=31.2" b/a=0.81 PA=119.1
3657

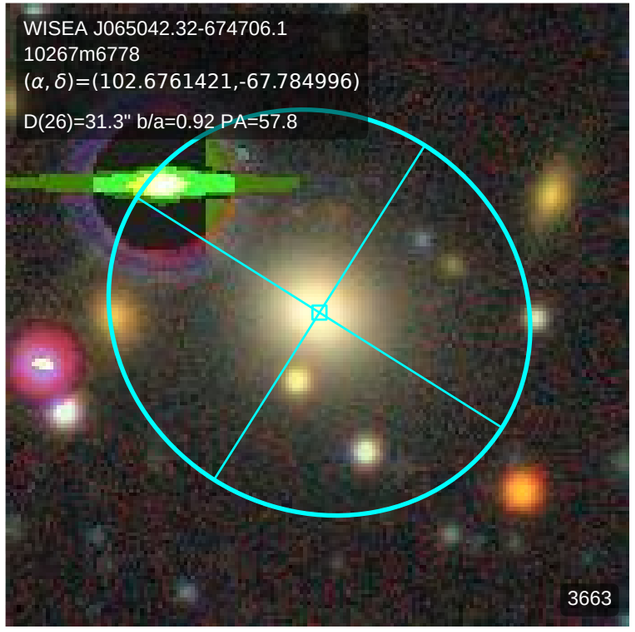

WISEA J081720.66-760832.4
12433m7614
(α, δ)=(124.3356998,-76.142145)
D(26)=31.2" b/a=0.58 PA=143.0
3658

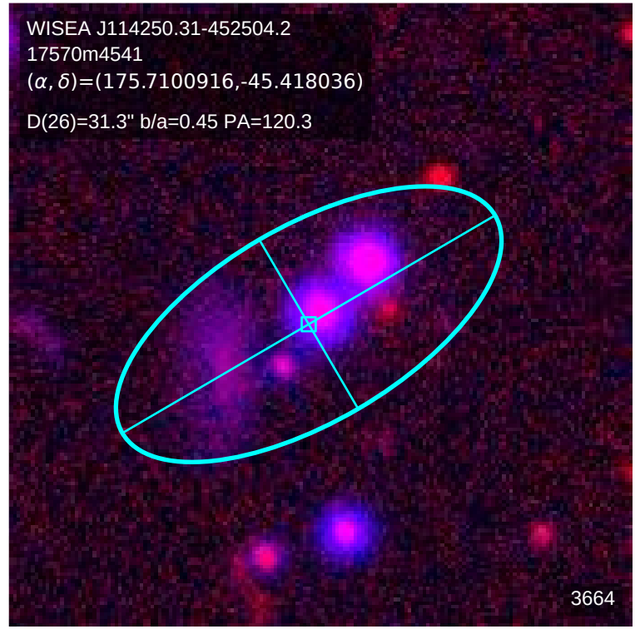

WISEA J181721.93+304244.3
27434p3071
(α, δ)=(274.3416376,30.712540)
D(26)=31.2" b/a=0.33 PA=40.0
3659


WISEA J023133.15-110102.0
03788m1101
(α, δ)=(37.8876646,-11.017106)
D(26)=31.2" b/a=0.53 PA=116.3
3660


2MASX J04463015+0352359
07162p0387
(α, δ)=(71.6254906,3.876481)
D(26)=31.3" b/a=0.62 PA=26.2
3661


WISEA J222152.32-343010.2
33546m3450
(α, δ)=(335.4680070,-34.502957)
D(26)=31.3" b/a=0.42 PA=5.7
3662


WISEA J065042.32-674706.1
10267m6778
(α, δ)=(102.6761421,-67.784996)
D(26)=31.3" b/a=0.92 PA=57.8
3663


WISEA J114250.31-452504.2
17570m4541
(α, δ)=(175.7100916,-45.418036)
D(26)=31.3" b/a=0.45 PA=120.3
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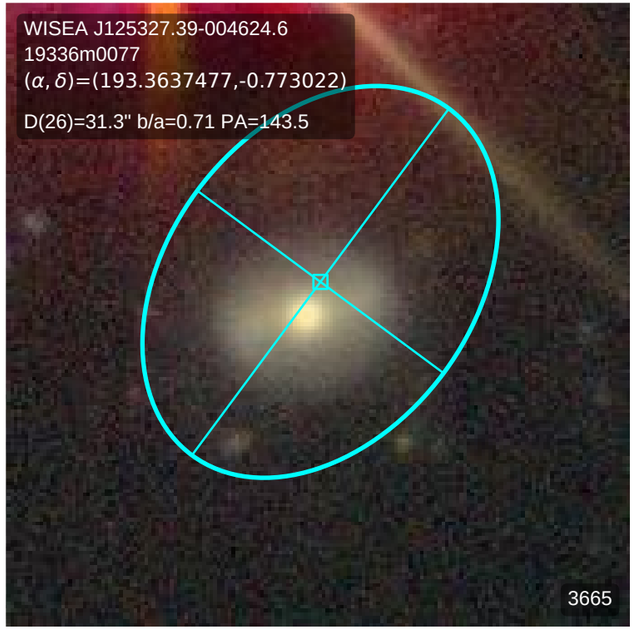
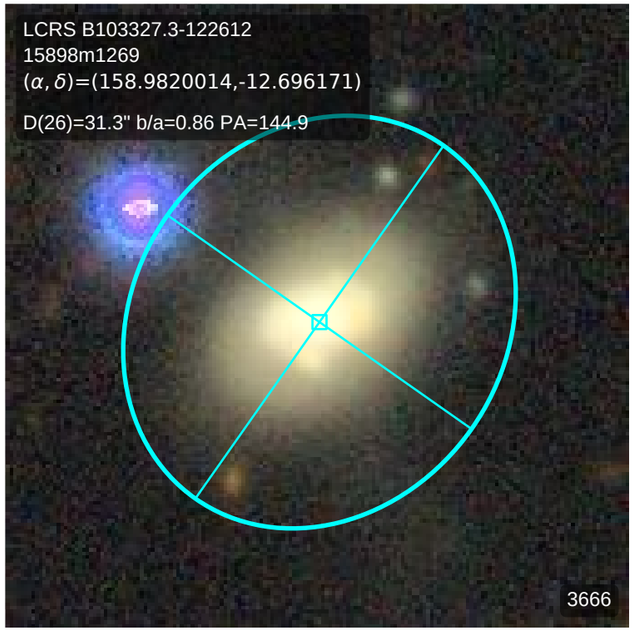
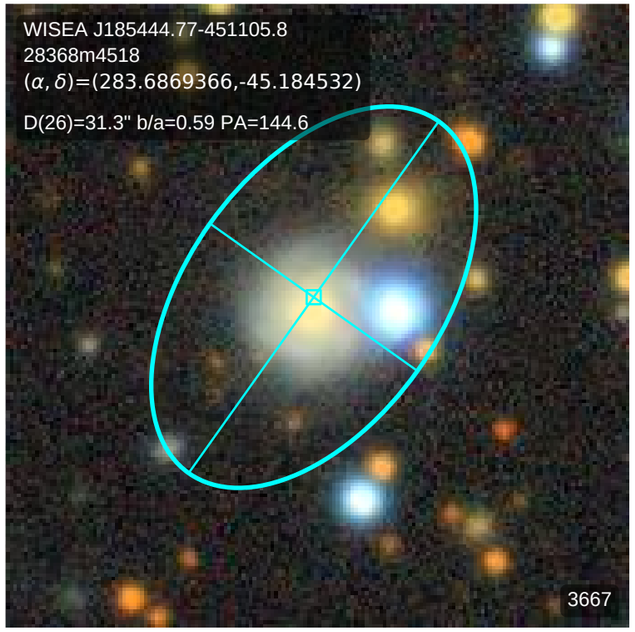
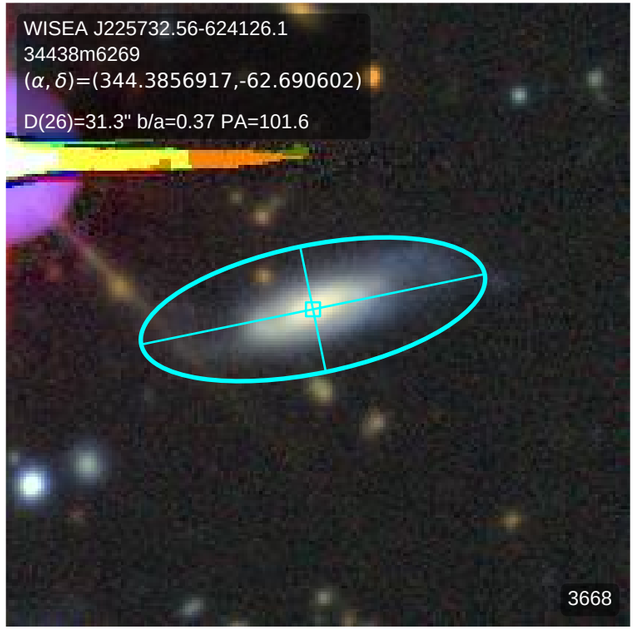
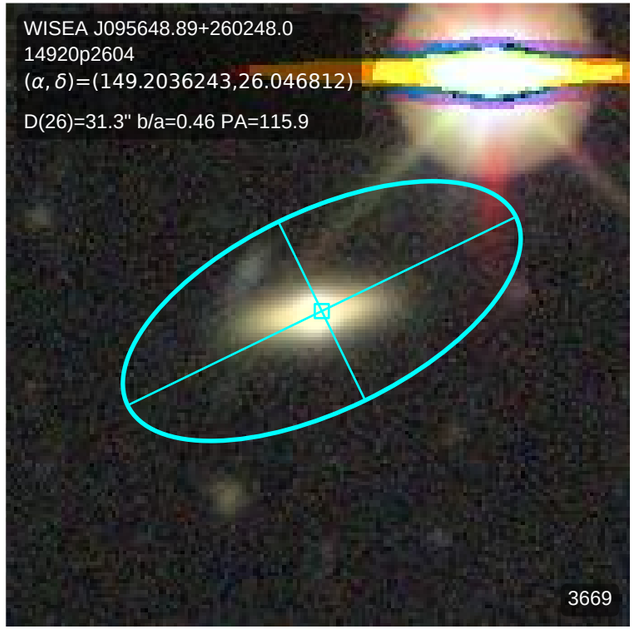
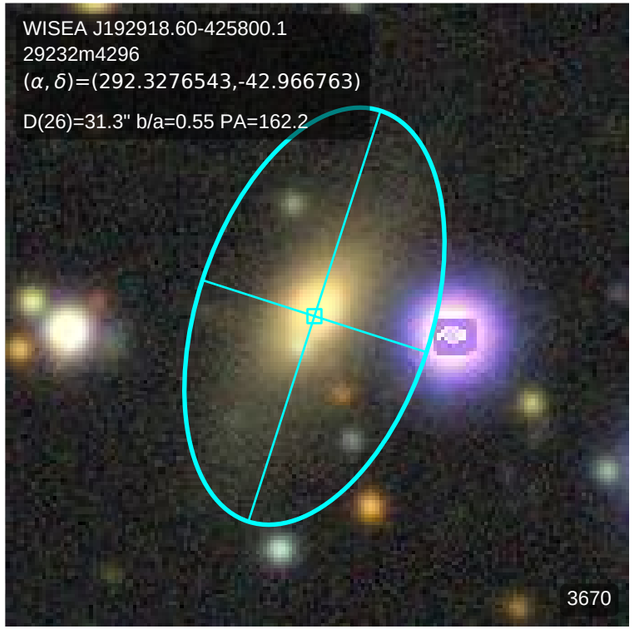

WISEA J125327.39-004624.6
19336m0077
(α, δ)=(193.3637477,-0.773022)
D(26)=31.3" b/a=0.71 PA=143.5
3665

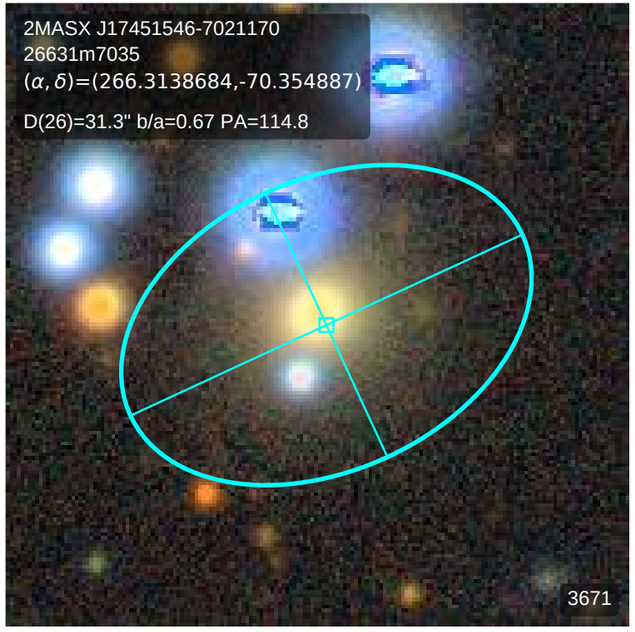

LCRS B103327.3-122612
15898m1269
(α, δ)=(158.9820014,-12.696171)
D(26)=31.3" b/a=0.86 PA=144.9
3666

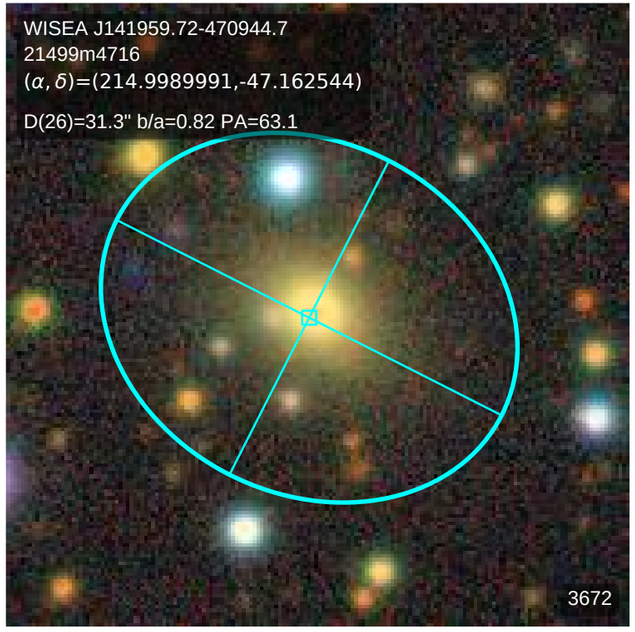

WISEA J185444.77-451105.8
28368m4518
(α, δ)=(283.6869366,-45.184532)
D(26)=31.3" b/a=0.59 PA=144.6
3667

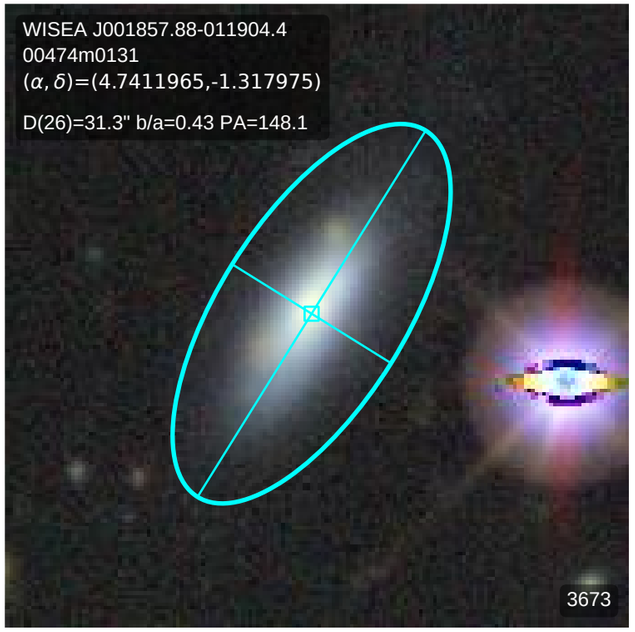

WISEA J225732.56-624126.1
34438m6269
(α, δ)=(344.3856917,-62.690602)
D(26)=31.3" b/a=0.37 PA=101.6
3668

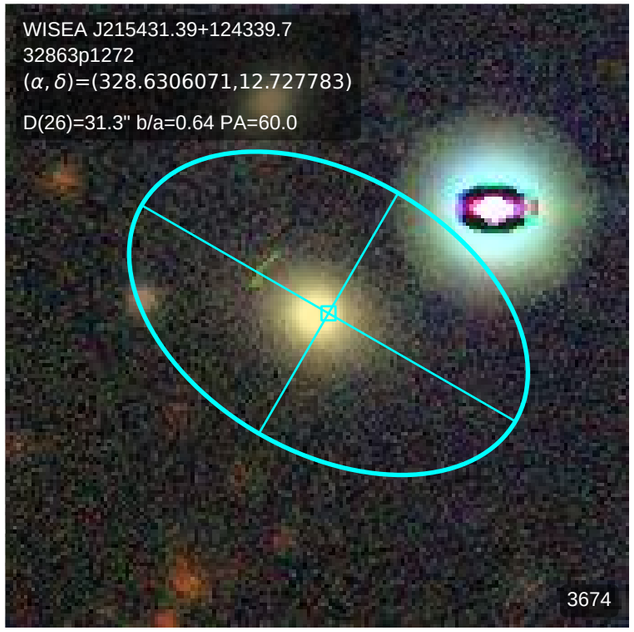

WISEA J095648.89+260248.0
14920p2604
(α, δ)=(149.2036243,26.046812)
D(26)=31.3" b/a=0.46 PA=115.9
3669

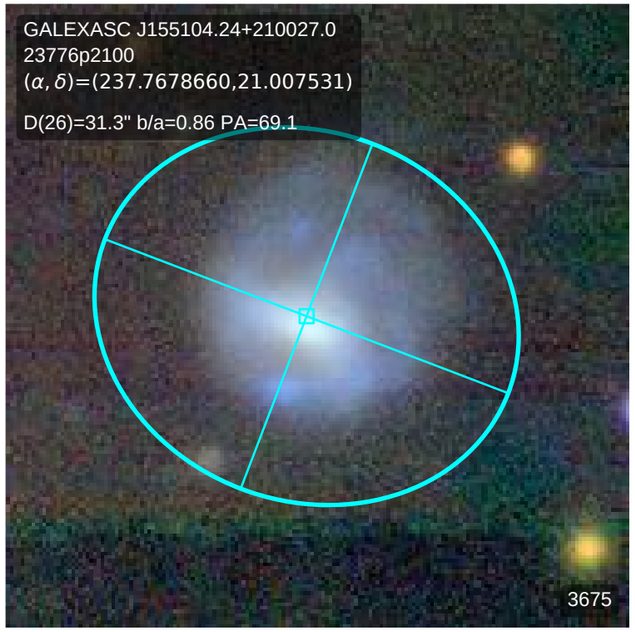

WISEA J192918.60-425800.1
29232m4296
(α, δ)=(292.3276543,-42.966763)
D(26)=31.3" b/a=0.55 PA=162.2
3670

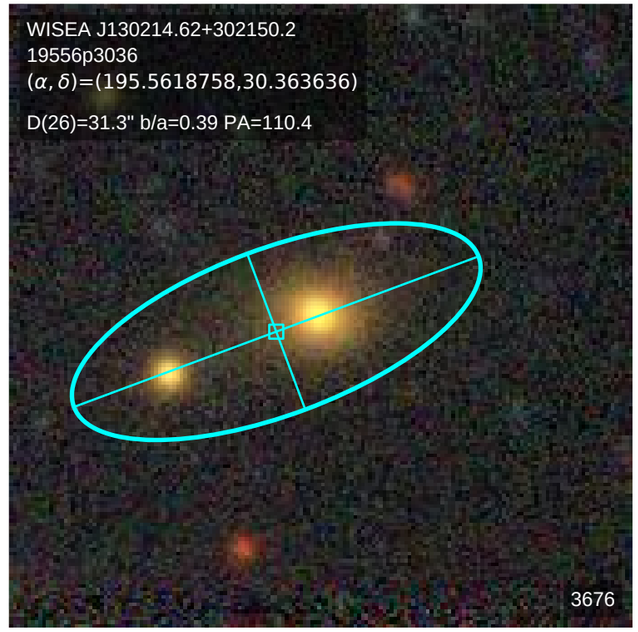

2MASX J17451546-7021170
26631m7035
(α, δ)=(266.3138684,-70.354887)
D(26)=31.3" b/a=0.67 PA=114.8
3671

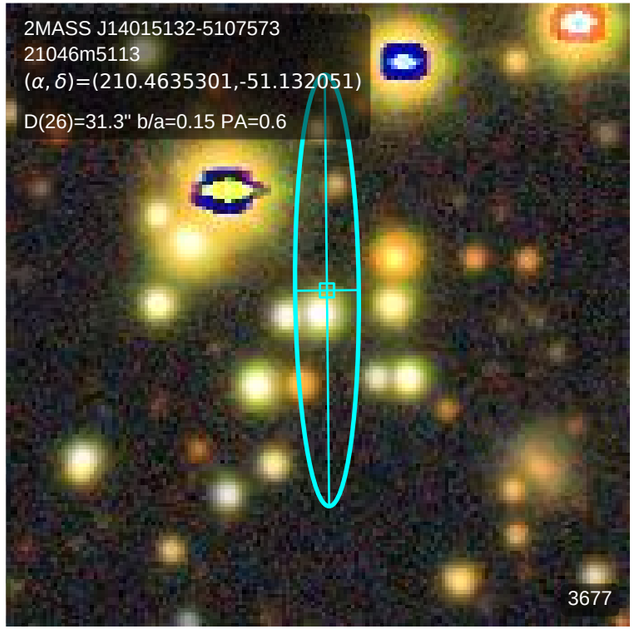

WISEA J141959.72-470944.7
21499m4716
(α, δ)=(214.9989991,-47.162544)
D(26)=31.3" b/a=0.82 PA=63.1
3672

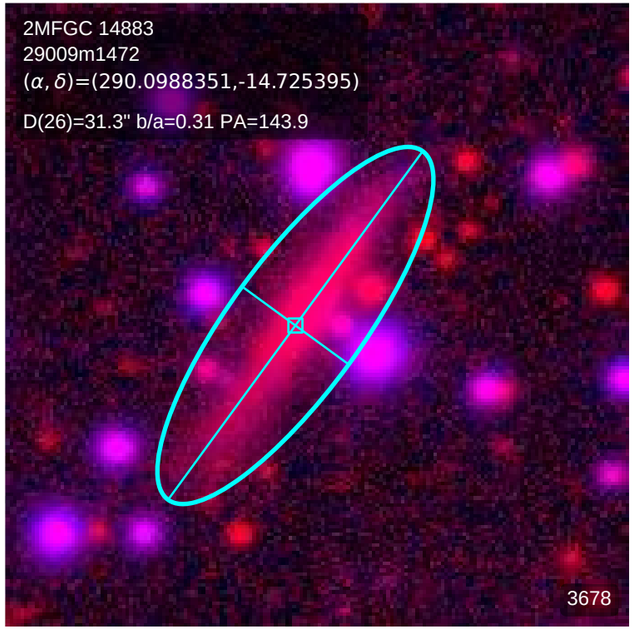

WISEA J001857.88-011904.4
00474m0131
(α, δ)=(4.7411965,-1.317975)
D(26)=31.3" b/a=0.43 PA=148.1
3673

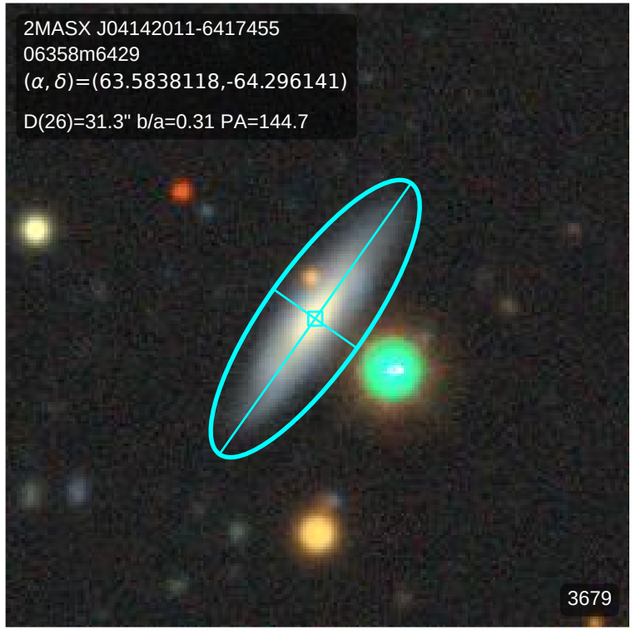

WISEA J215431.39+124339.7
32863p1272
(α, δ)=(328.6306071,12.727783)
D(26)=31.3" b/a=0.64 PA=60.0
3674

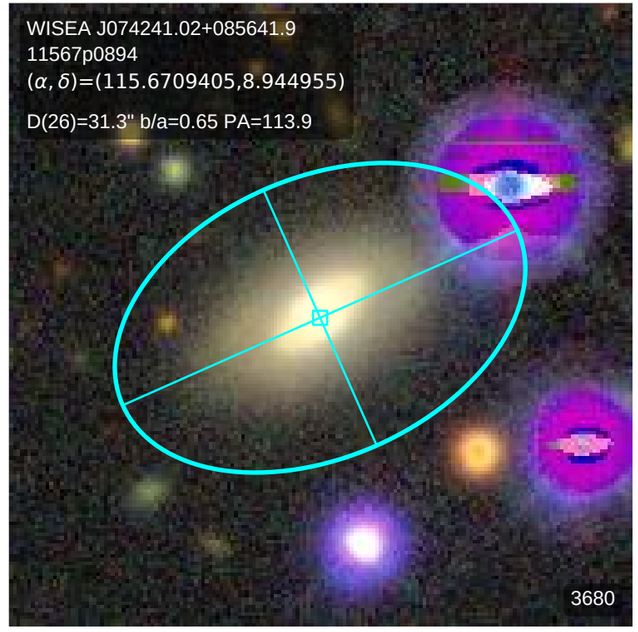

GALEXASC J155104.24+210027.0
23776p2100
(α, δ)=(237.7678660,21.007531)
D(26)=31.3" b/a=0.86 PA=69.1
3675

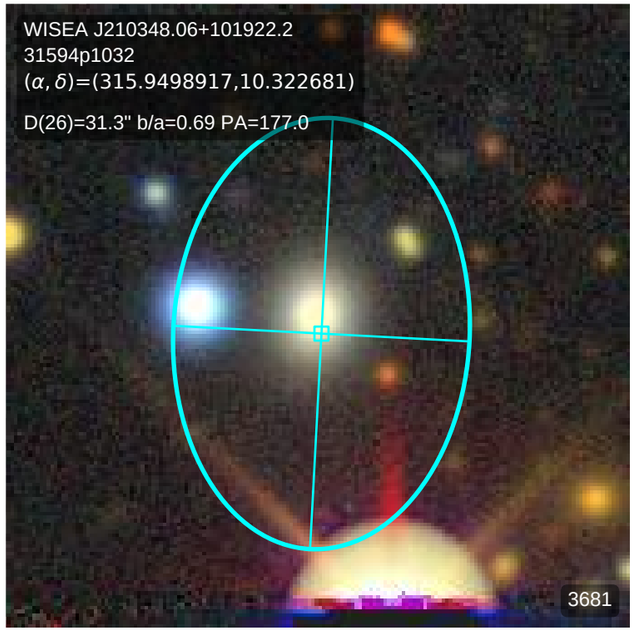

WISEA J130214.62+302150.2
19556p3036
(α, δ)=(195.5618758,30.363636)
D(26)=31.3" b/a=0.39 PA=110.4
3676

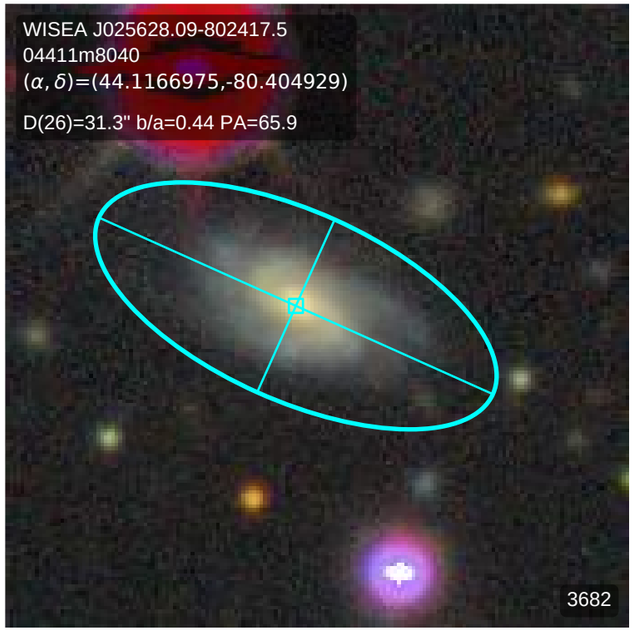

2MASS J14015132-5107573
21046m5113
(α, δ)=(210.4635301,-51.132051)
D(26)=31.3" b/a=0.15 PA=0.6
3677

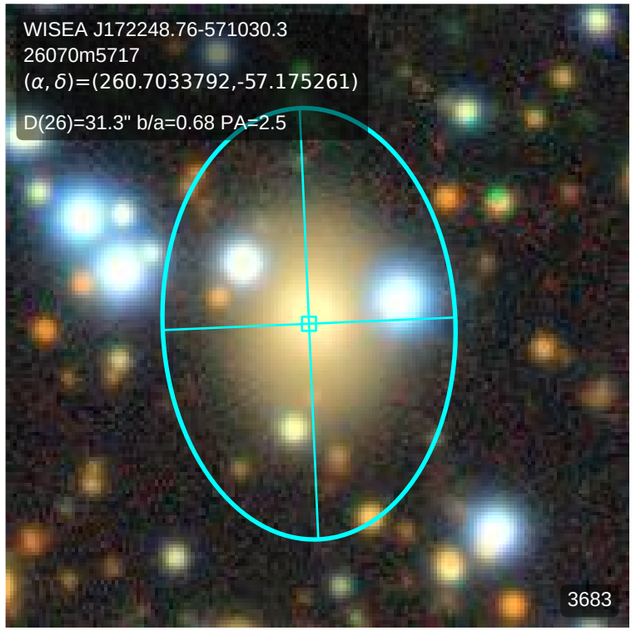

2MFGC 14883
29009m1472
(α, δ)=(290.0988351,-14.725395)
D(26)=31.3" b/a=0.31 PA=143.9
3678

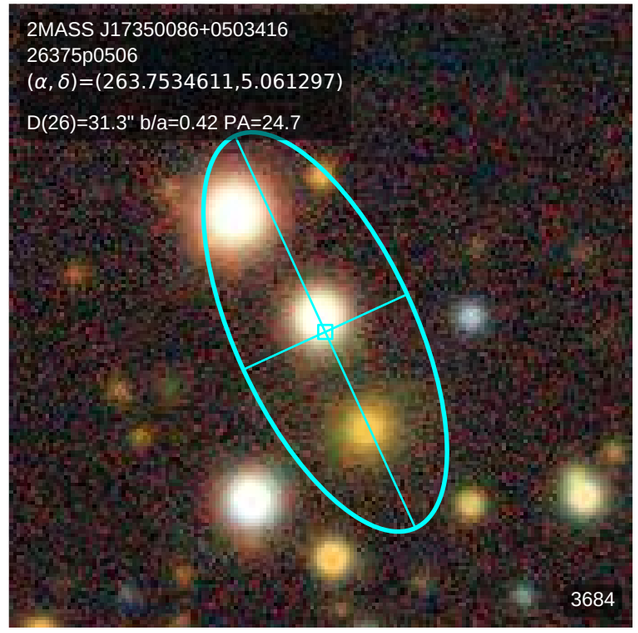

2MASX J04142011-6417455
06358m6429
(α, δ)=(63.5838118,-64.296141)
D(26)=31.3" b/a=0.31 PA=144.7
3679

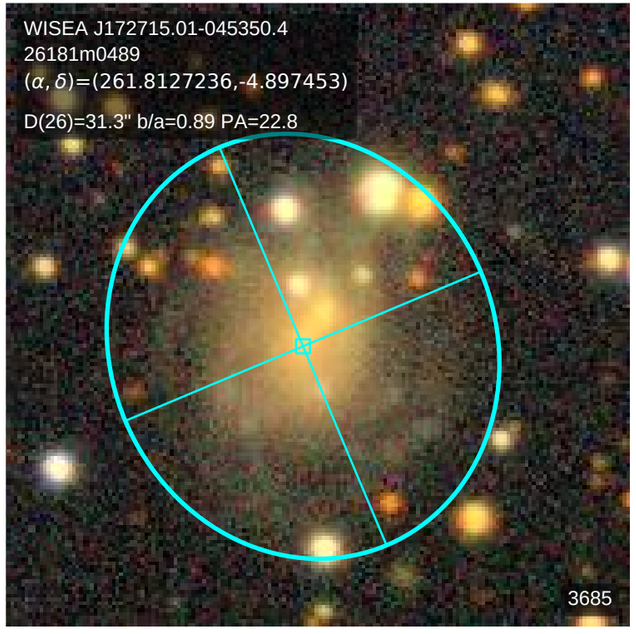

WISEA J074241.02+085641.9
11567p0894
(α, δ)=(115.6709405,8.944955)
D(26)=31.3" b/a=0.65 PA=113.9
3680

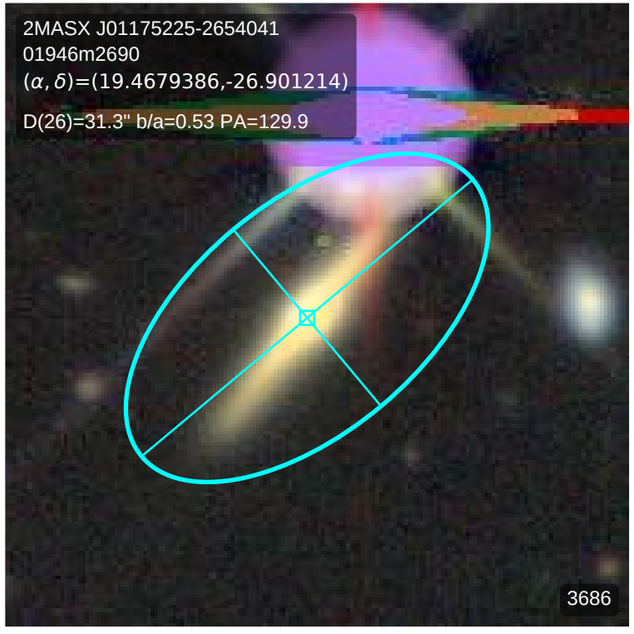

WISEA J210348.06+101922.2
31594p1032
(α, δ)=(315.9498917,10.322681)
D(26)=31.3" b/a=0.69 PA=177.0
3681

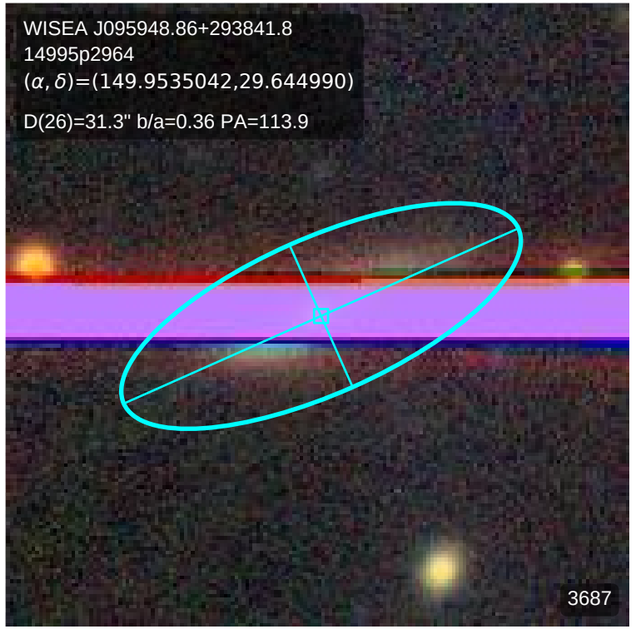

WISEA J025628.09-802417.5
04411m8040
(α, δ)=(44.1166975,-80.404929)
D(26)=31.3" b/a=0.44 PA=65.9
3682

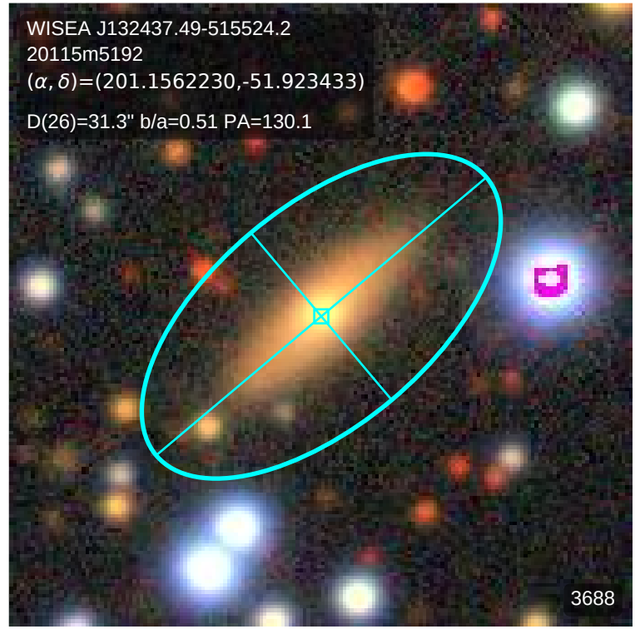

WISEA J172248.76-571030.3
26070m5717
(α, δ)=(260.7033792,-57.175261)
D(26)=31.3" b/a=0.68 PA=2.5
3683

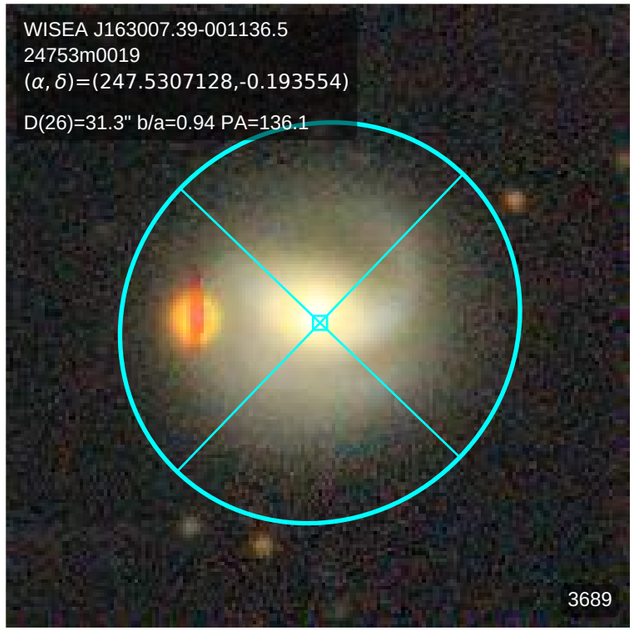

2MASS J17350086+0503416
26375p0506
(α, δ)=(263.7534611,5.061297)
D(26)=31.3" b/a=0.42 PA=24.7
3684

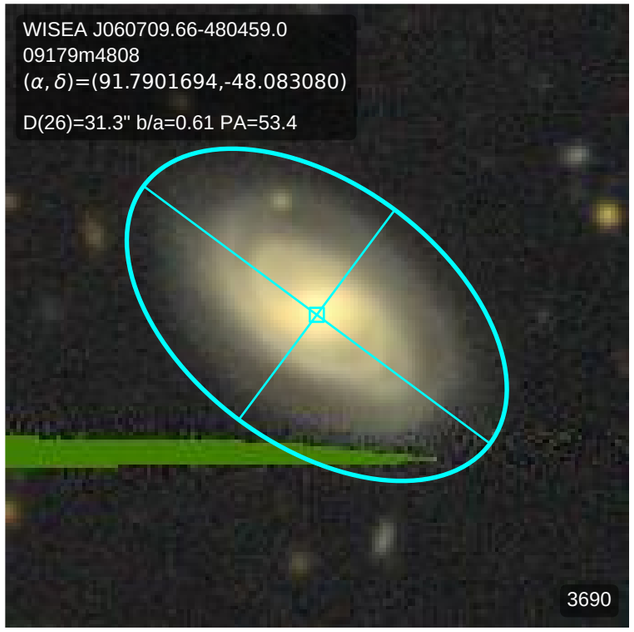

WISEA J172715.01-045350.4
26181m0489
(α, δ)=(261.8127236,-4.897453)
D(26)=31.3" b/a=0.89 PA=22.8
3685

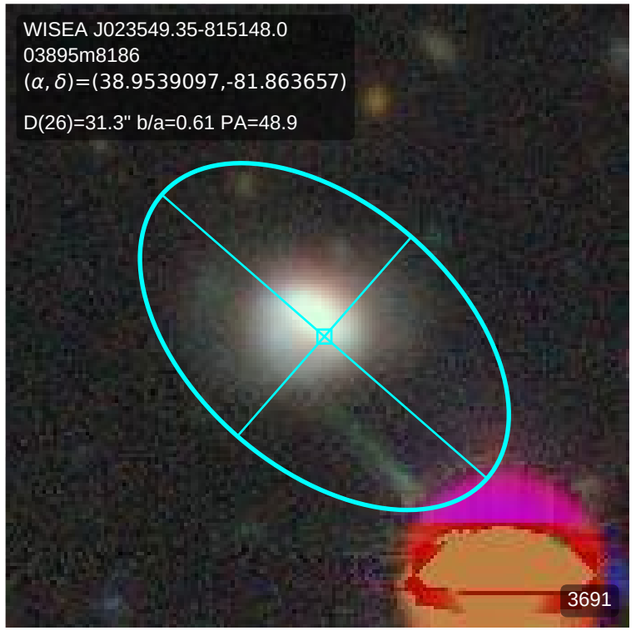

2MASX J01175225-2654041
01946m2690
(α, δ)=(19.4679386,-26.901214)
D(26)=31.3" b/a=0.53 PA=129.9
3686

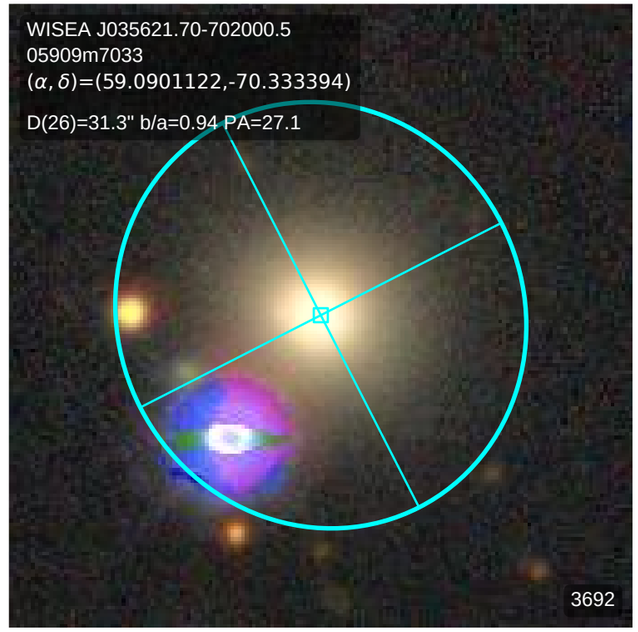

WISEA J095948.86+293841.8
14995p2964
(α, δ)=(149.9535042,29.644990)
D(26)=31.3" b/a=0.36 PA=113.9
3687

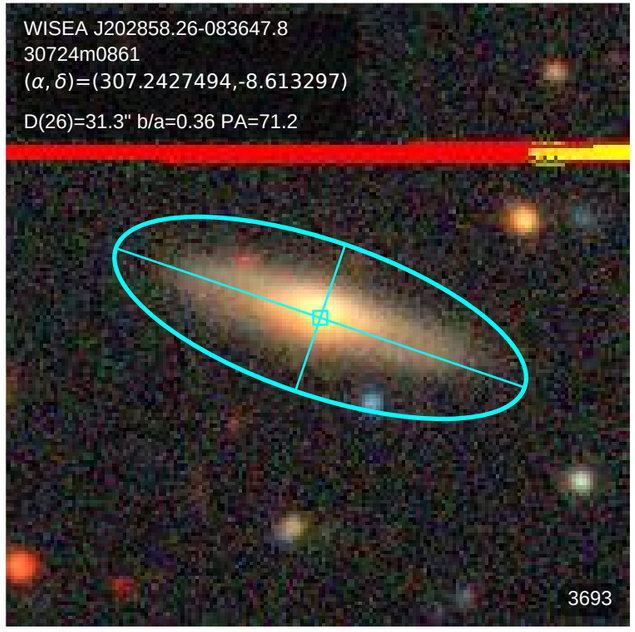

WISEA J132437.49-515524.2
20115m5192
(α, δ)=(201.1562230,-51.923433)
D(26)=31.3" b/a=0.51 PA=130.1
3688

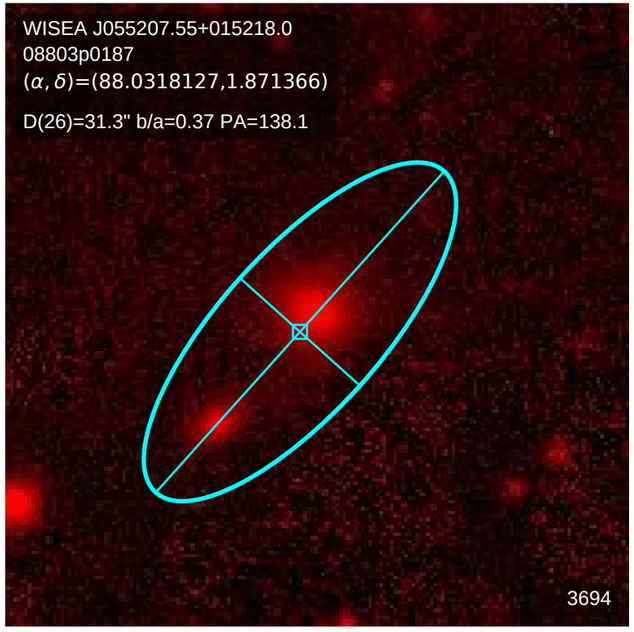

WISEA J163007.39-001136.5
24753m0019
(α, δ)=(247.5307128,-0.193554)
D(26)=31.3" b/a=0.94 PA=136.1
3689

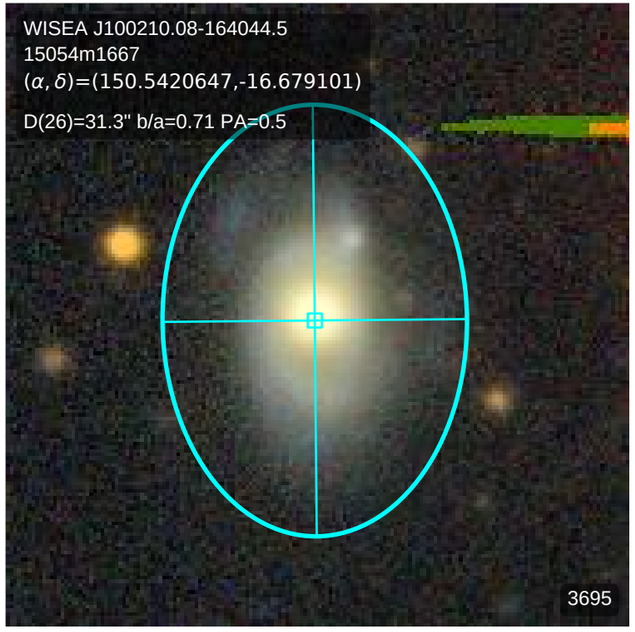

WISEA J060709.66-480459.0
09179m4808
(α, δ)=(91.7901694,-48.083080)
D(26)=31.3" b/a=0.61 PA=53.4
3690

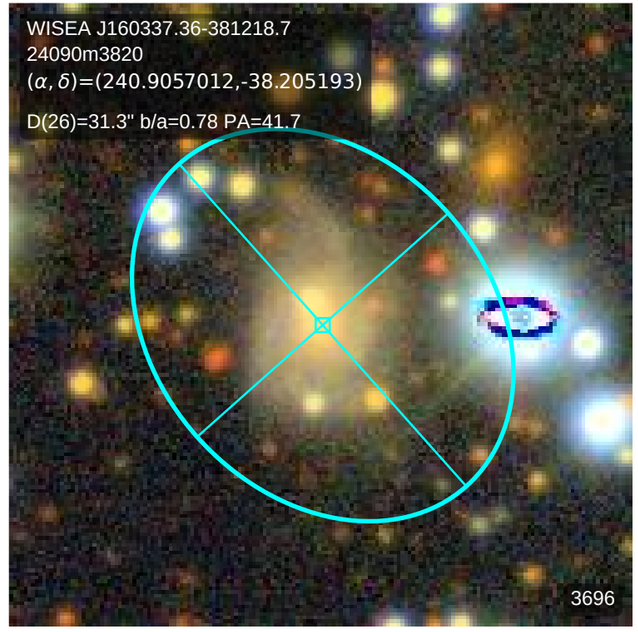

WISEA J023549.35-815148.0
03895m8186
(α, δ)=(38.9539097,-81.863657)
D(26)=31.3" b/a=0.61 PA=48.9
3691

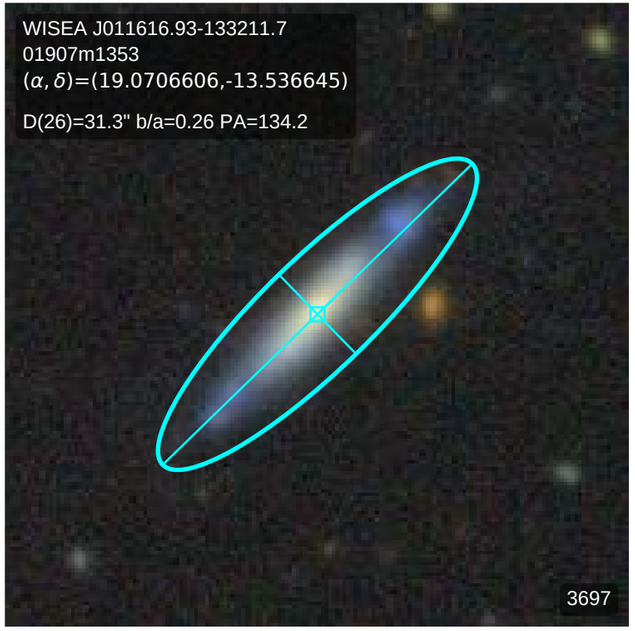

WISEA J035621.70-702000.5
05909m7033
(α, δ)=(59.0901122,-70.333394)
D(26)=31.3" b/a=0.94 PA=27.1
3692

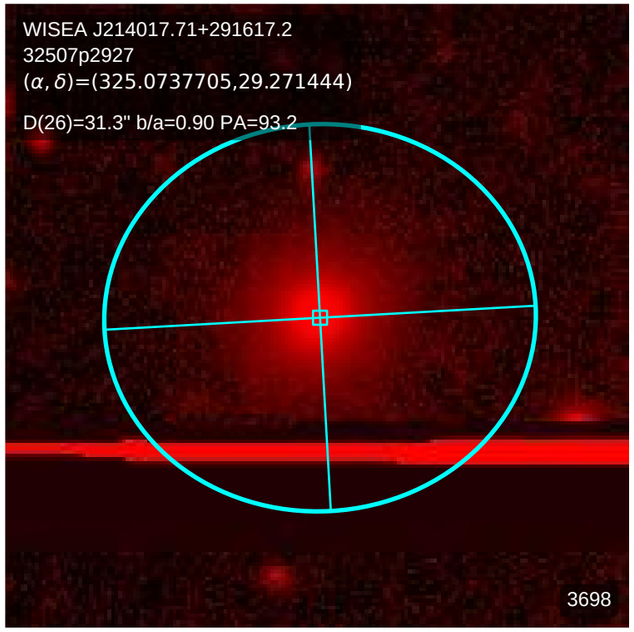

WISEA J202858.26-083647.8
30724m0861
(α, δ)=(307.2427494,-8.613297)
D(26)=31.3" b/a=0.36 PA=71.2
3693

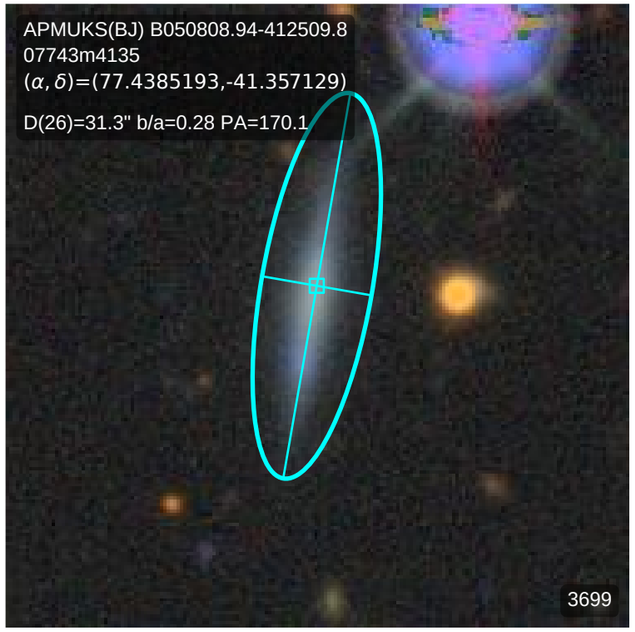

WISEA J055207.55+015218.0
08803p0187
(α, δ)=(88.0318127,1.871366)
D(26)=31.3" b/a=0.37 PA=138.1
3694

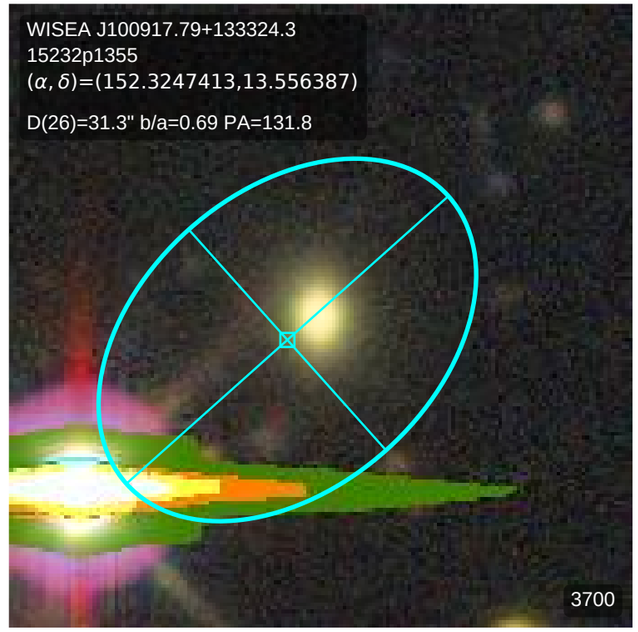

WISEA J100210.08-164044.5
15054m1667
(α, δ)=(150.5420647,-16.679101)
D(26)=31.3" b/a=0.71 PA=0.5
3695

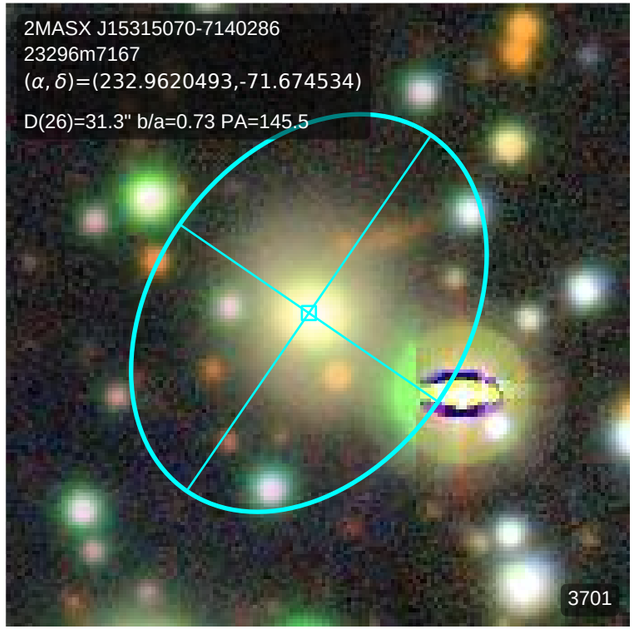

WISEA J160337.36-381218.7
24090m3820
(α, δ)=(240.9057012,-38.205193)
D(26)=31.3" b/a=0.78 PA=41.7
3696

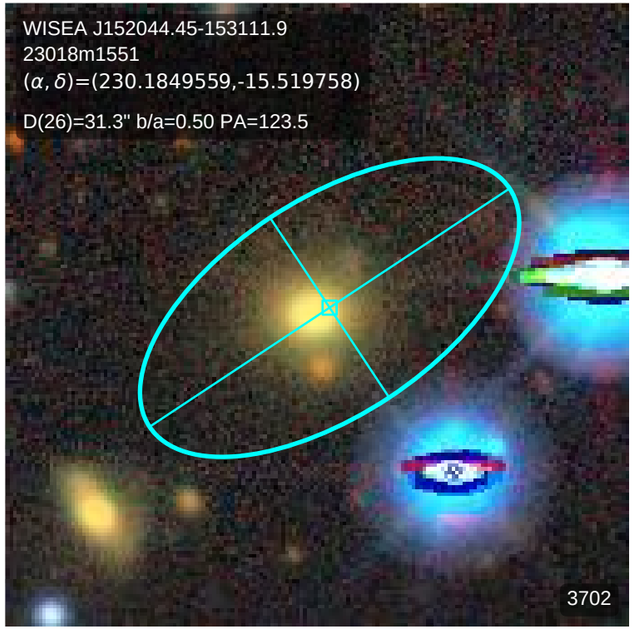

WISEA J011616.93-133211.7
01907m1353
(α, δ)=(19.0706606,-13.536645)
D(26)=31.3" b/a=0.26 PA=134.2
3697

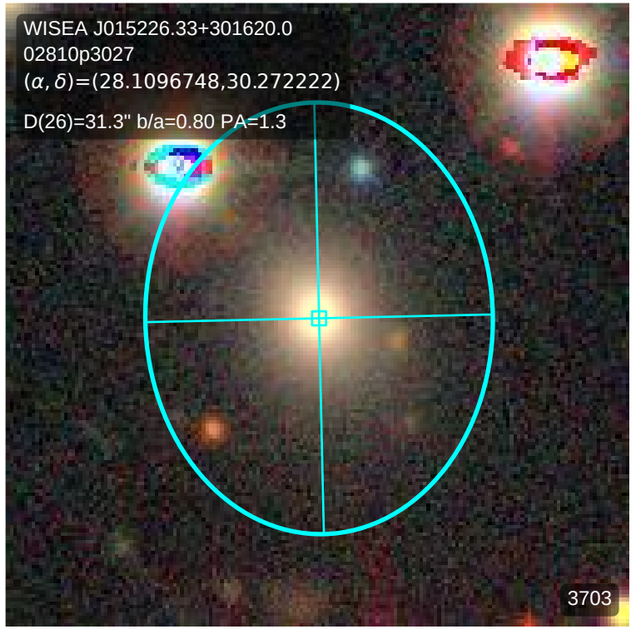

WISEA J214017.71+291617.2
32507p2927
(α, δ)=(325.0737705,29.271444)
D(26)=31.3" b/a=0.90 PA=93.2
3698

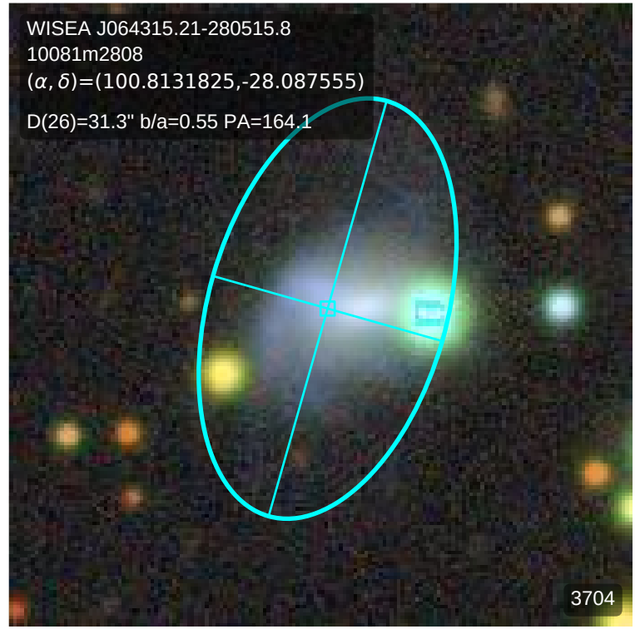

APMUKS(BJ) B050808.94-412509.8
07743m4135
(α, δ)=(77.4385193,-41.357129)
D(26)=31.3" b/a=0.28 PA=170.1
3699

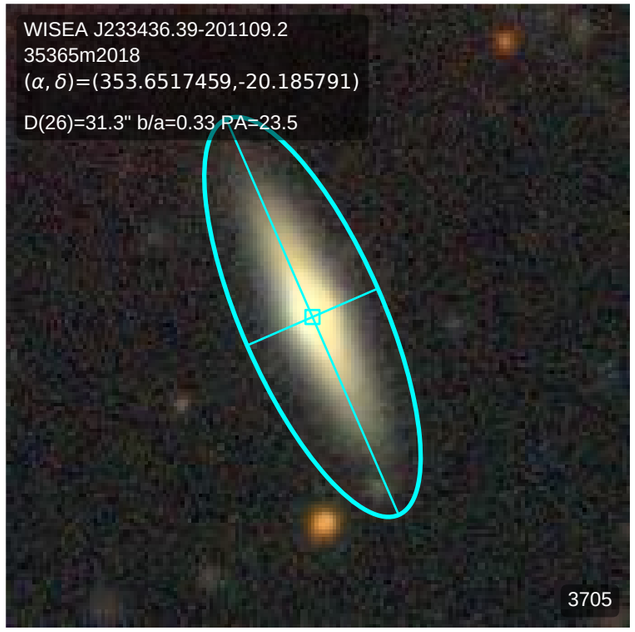

WISEA J100917.79+133324.3
15232p1355
(α, δ)=(152.3247413,13.556387)
D(26)=31.3" b/a=0.69 PA=131.8
3700

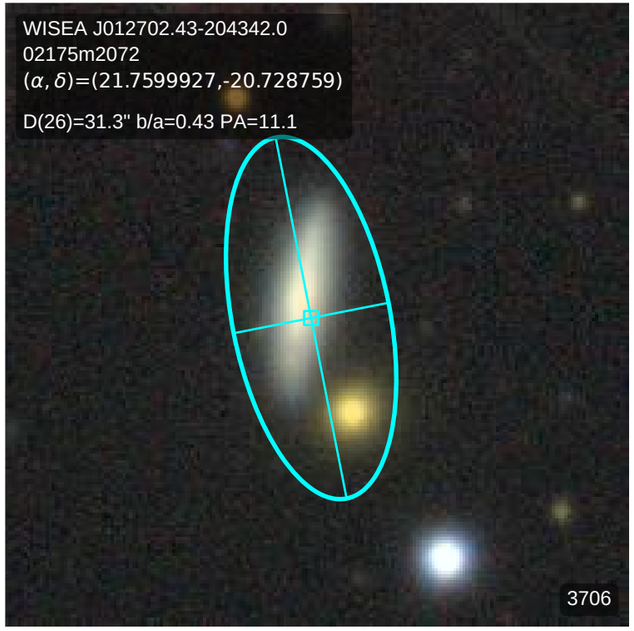

2MASX J15315070-7140286
23296m7167
(α, δ)=(232.9620493,-71.674534)
D(26)=31.3" b/a=0.73 PA=145.5
3701

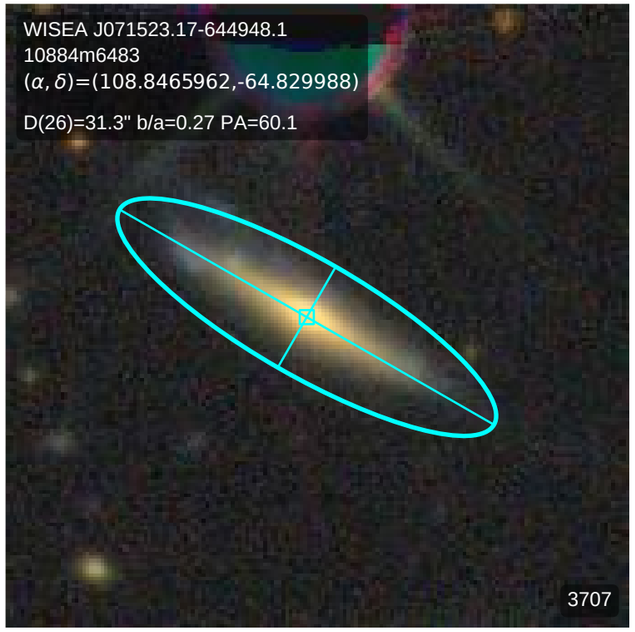

WISEA J152044.45-153111.9
23018m1551
(α, δ)=(230.1849559,-15.519758)
D(26)=31.3" b/a=0.50 PA=123.5
3702

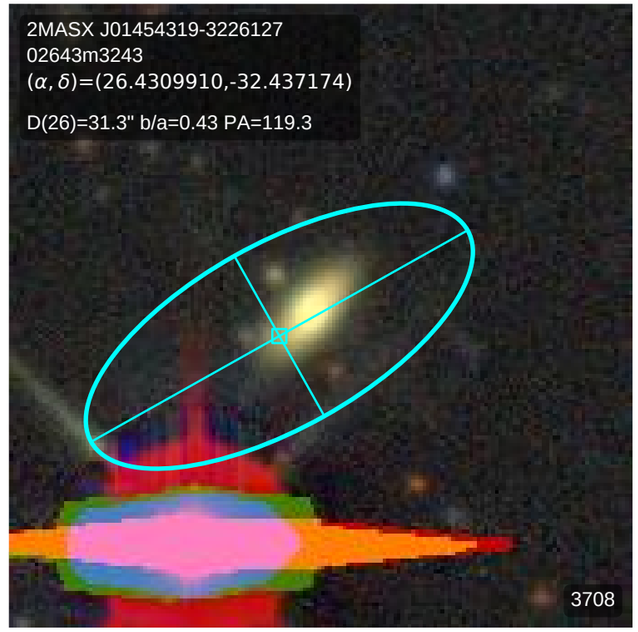

WISEA J015226.33+301620.0
02810p3027
(α, δ)=(28.1096748,30.272222)
D(26)=31.3" b/a=0.80 PA=1.3
3703

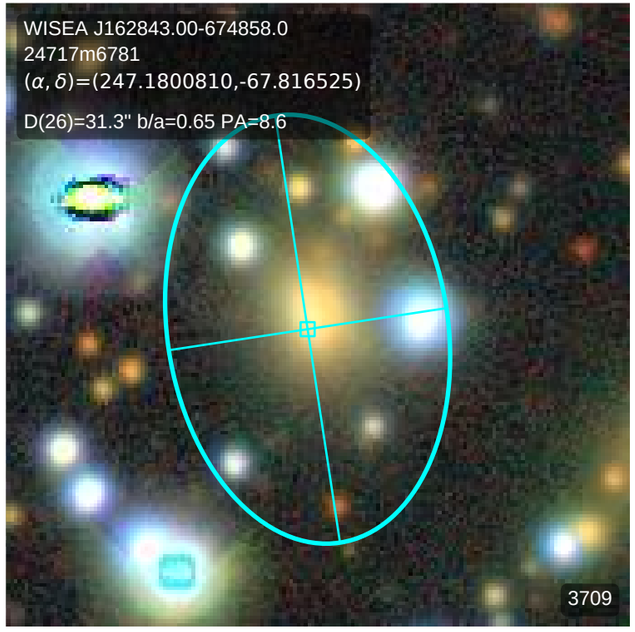

WISEA J064315.21-280515.8
10081m2808
(α, δ)=(100.8131825,-28.087555)
D(26)=31.3" b/a=0.55 PA=164.1
3704

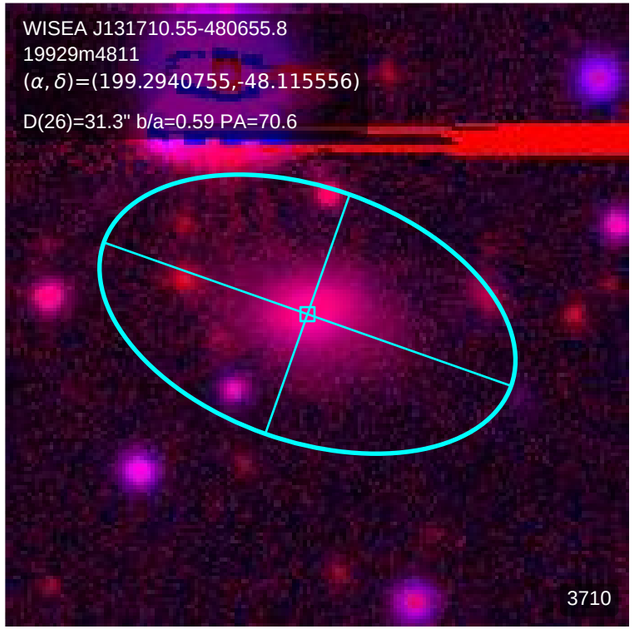

WISEA J233436.39-201109.2
35365m2018
(α, δ)=(353.6517459,-20.185791)
D(26)=31.3" b/a=0.33 PA=23.5
3705

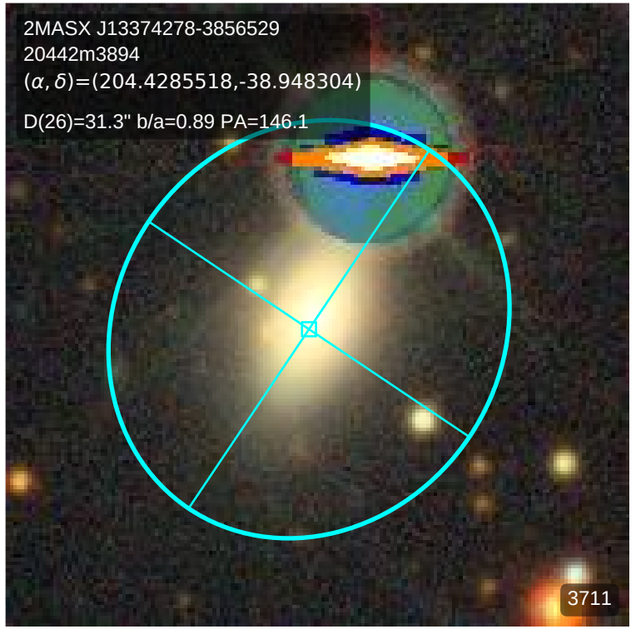

WISEA J012702.43-204342.0
02175m2072
(α, δ)=(21.7599927,-20.728759)
D(26)=31.3" b/a=0.43 PA=11.1
3706

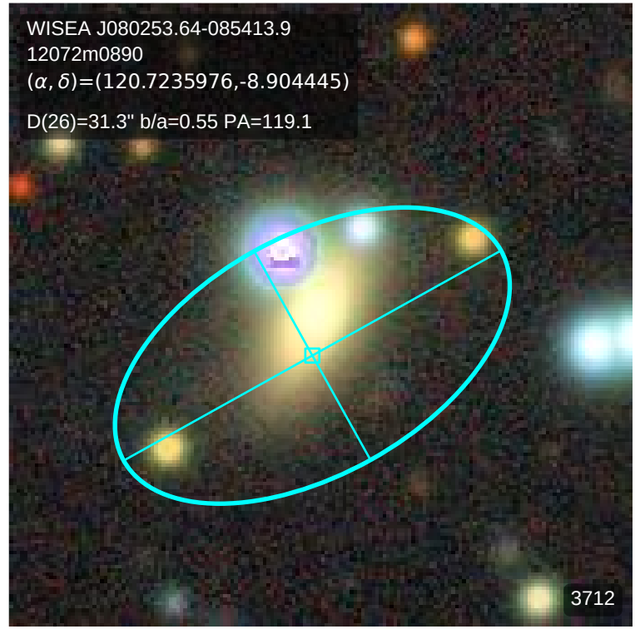

WISEA J071523.17-644948.1
10884m6483
(α, δ)=(108.8465962,-64.829988)
D(26)=31.3" b/a=0.27 PA=60.1
3707

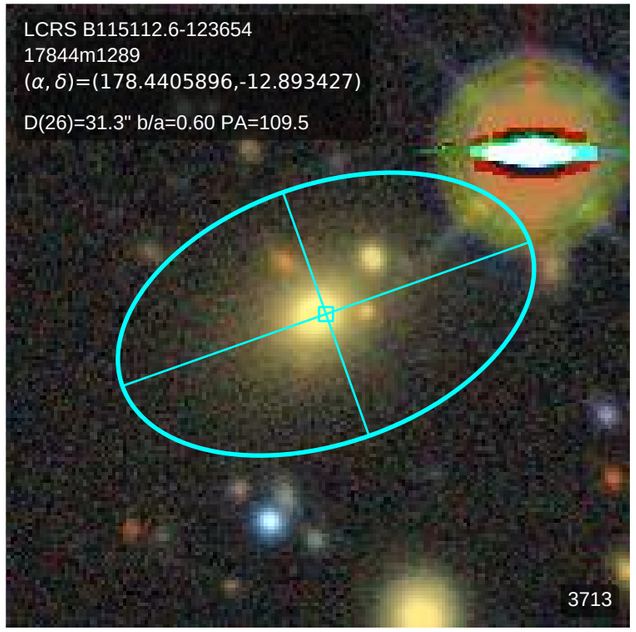

2MASX J01454319-3226127
02643m3243
(α, δ)=(26.4309910,-32.437174)
D(26)=31.3" b/a=0.43 PA=119.3
3708

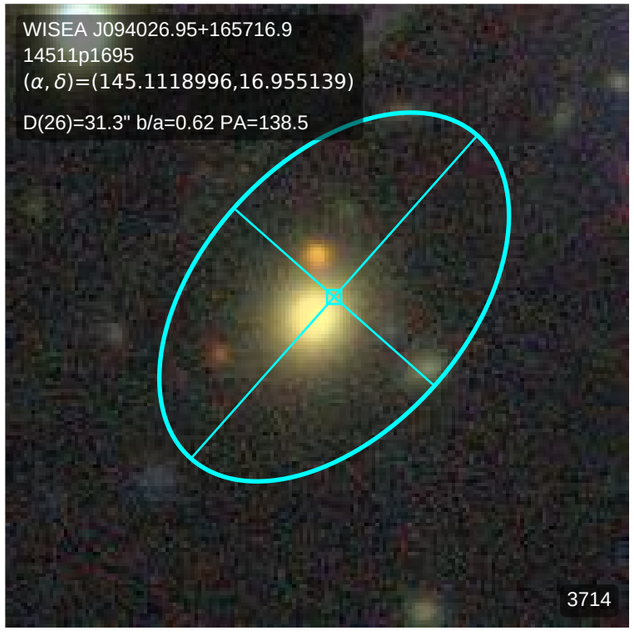

WISEA J162843.00-674858.0
24717m6781
(α, δ)=(247.1800810,-67.816525)
D(26)=31.3" b/a=0.65 PA=8.6
3709

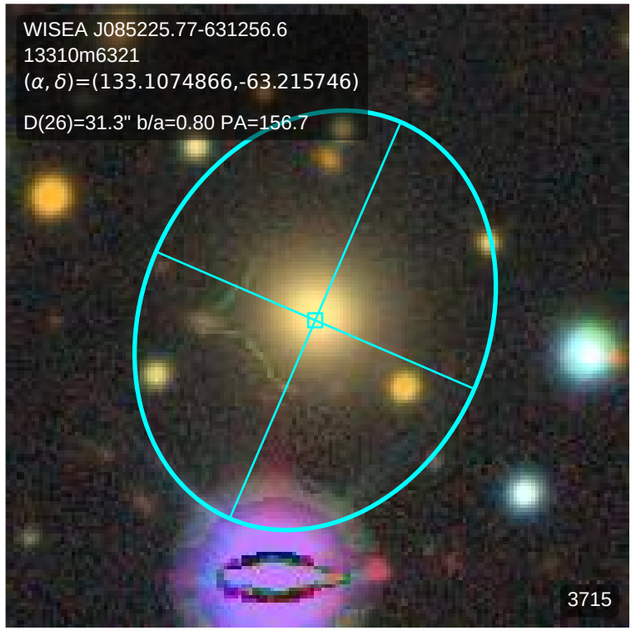

WISEA J131710.55-480655.8
19929m4811
(α, δ)=(199.2940755,-48.115556)
D(26)=31.3" b/a=0.59 PA=70.6
3710

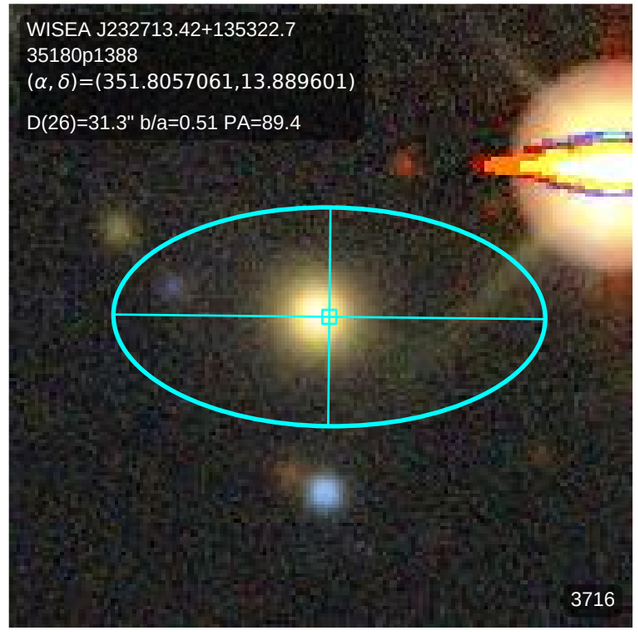

2MASX J13374278-3856529
20442m3894
(α, δ)=(204.4285518,-38.948304)
D(26)=31.3" b/a=0.89 PA=146.1
3711

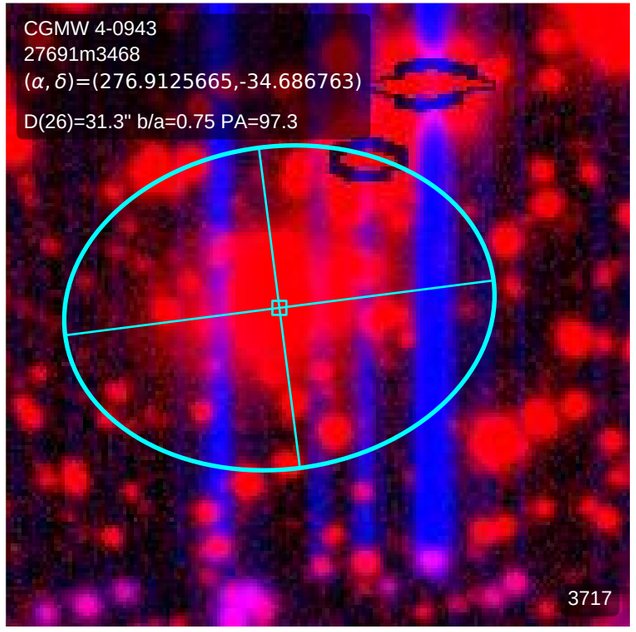

WISEA J080253.64-085413.9
12072m0890
(α, δ)=(120.7235976,-8.904445)
D(26)=31.3" b/a=0.55 PA=119.1
3712

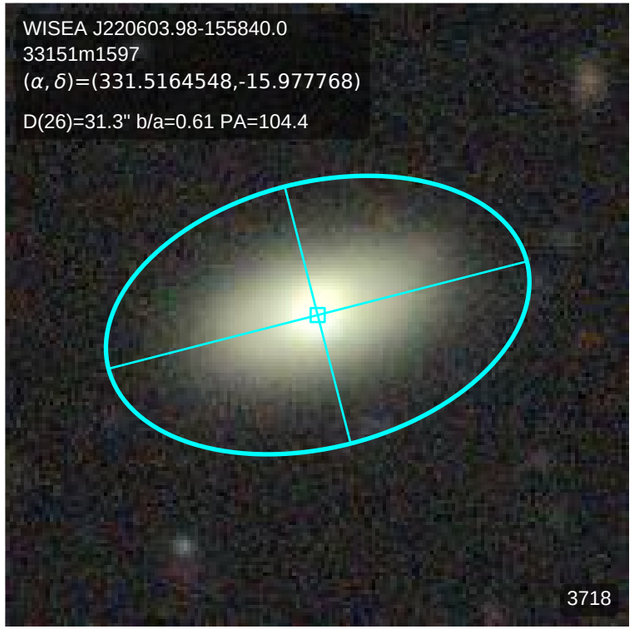

LCRS B115112.6-123654
17844m1289
(α, δ)=(178.4405896,-12.893427)
D(26)=31.3" b/a=0.60 PA=109.5
3713

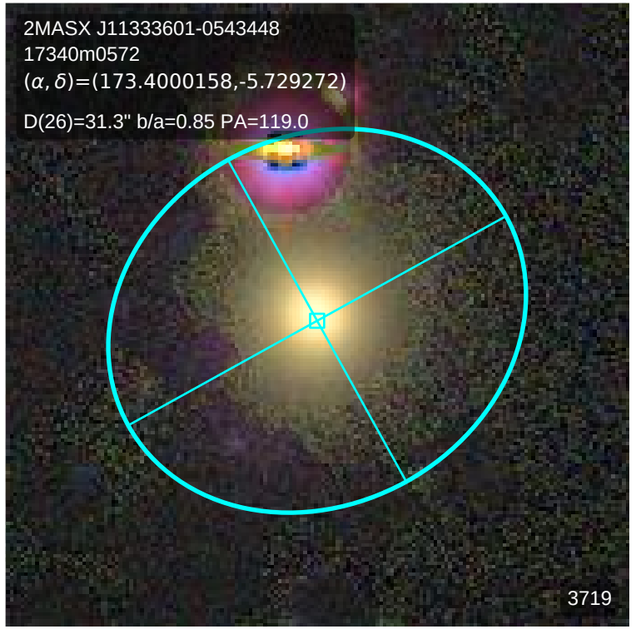

WISEA J094026.95+165716.9
14511p1695
(α, δ)=(145.1118996,16.955139)
D(26)=31.3" b/a=0.62 PA=138.5
3714

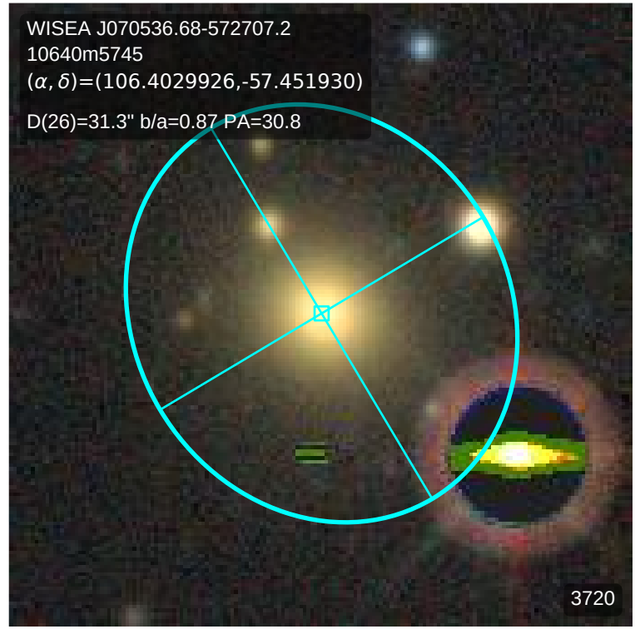

WISEA J085225.77-631256.6
13310m6321
(α, δ)=(133.1074866,-63.215746)
D(26)=31.3" b/a=0.80 PA=156.7
3715

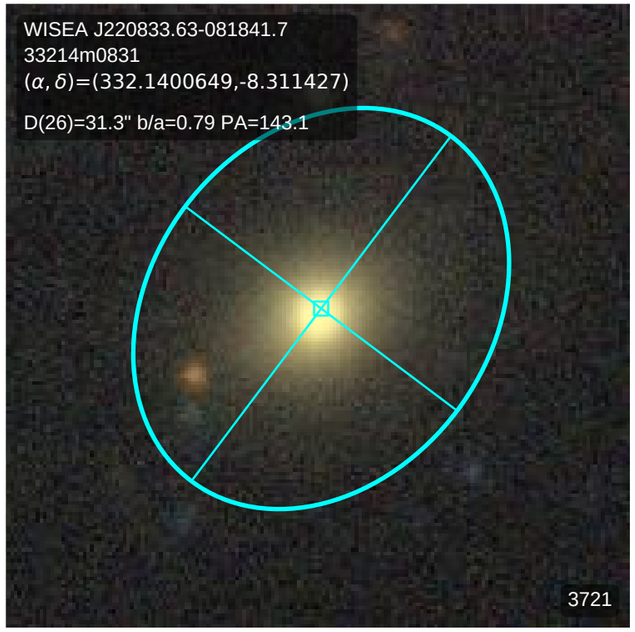

WISEA J232713.42+135322.7
35180p1388
(α, δ)=(351.8057061,13.889601)
D(26)=31.3" b/a=0.51 PA=89.4
3716

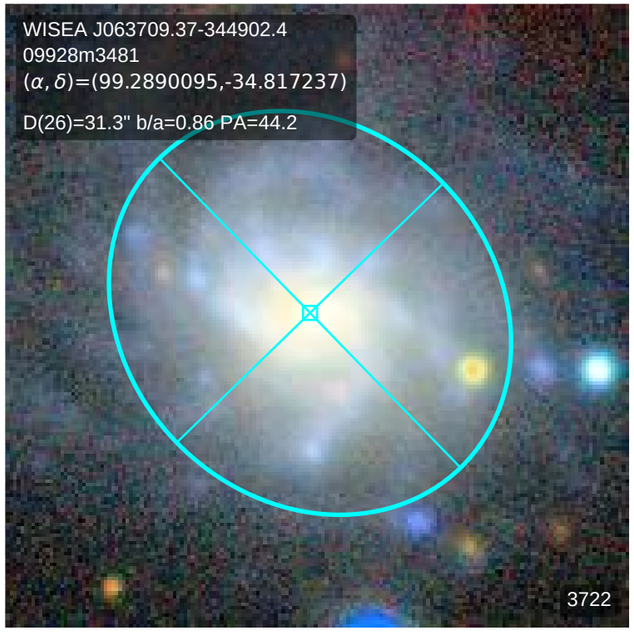

CGMW 4-0943
27691m3468
(α, δ)=(276.9125665,-34.686763)
D(26)=31.3" b/a=0.75 PA=97.3
3717

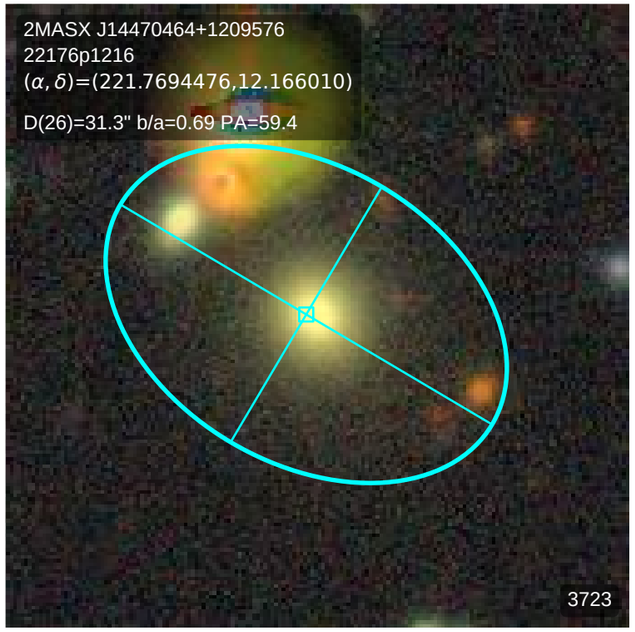

WISEA J220603.98-155840.0
33151m1597
(α, δ)=(331.5164548,-15.977768)
D(26)=31.3" b/a=0.61 PA=104.4
3718

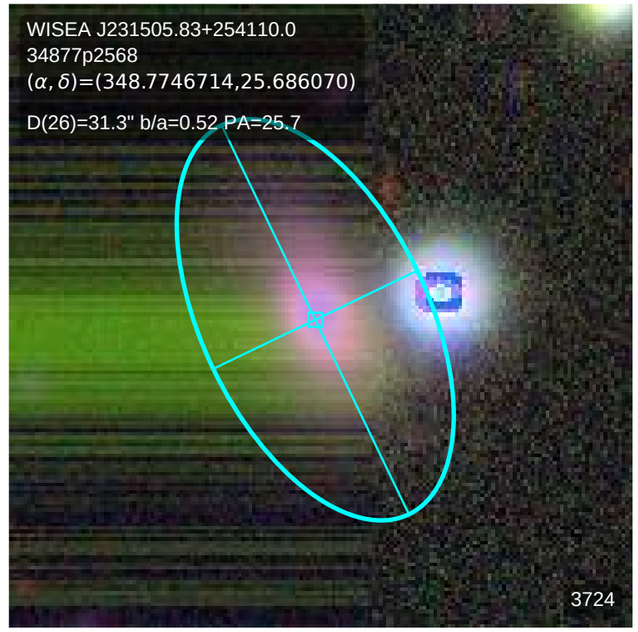

2MASX J11333601-0543448
17340m0572
(α, δ)=(173.4000158,-5.729272)
D(26)=31.3" b/a=0.85 PA=119.0
3719

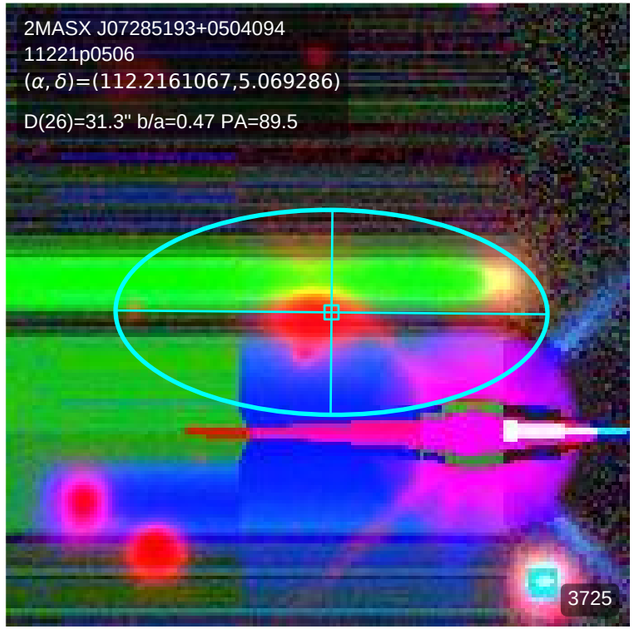

WISEA J070536.68-572707.2
10640m5745
(α, δ)=(106.4029926,-57.451930)
D(26)=31.3" b/a=0.87 PA=30.8
3720

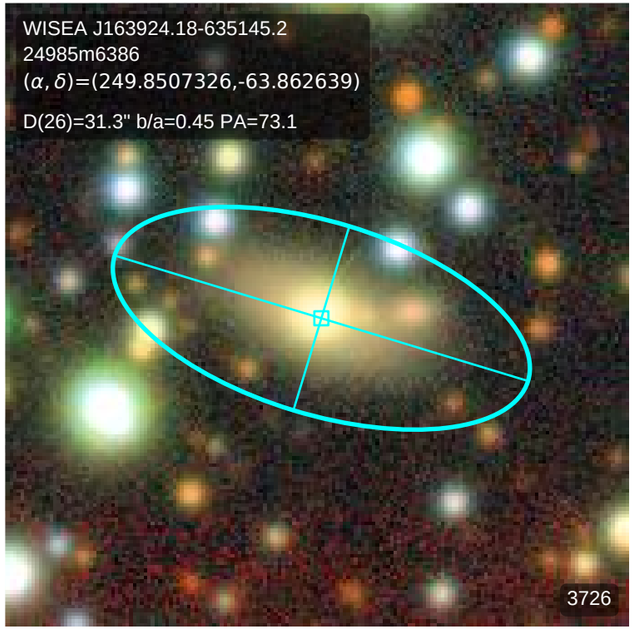

WISEA J220833.63-081841.7
33214m0831
(α, δ)=(332.1400649,-8.311427)
D(26)=31.3" b/a=0.79 PA=143.1
3721

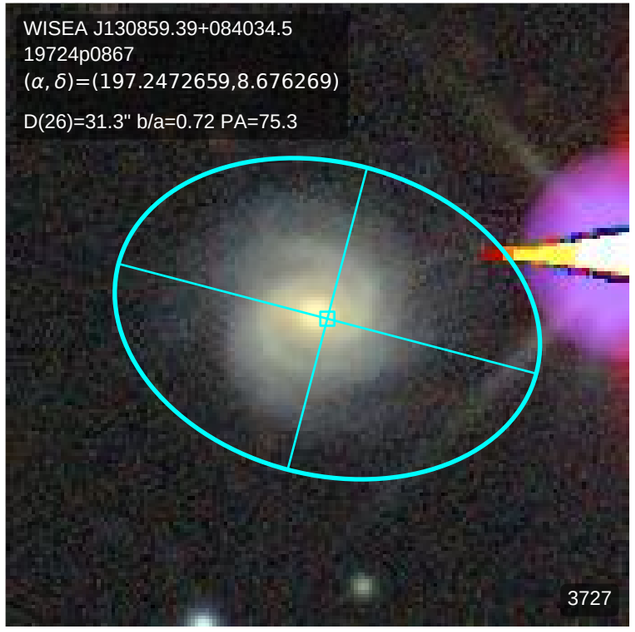

WISEA J063709.37-344902.4
09928m3481
(α, δ)=(99.2890095,-34.817237)
D(26)=31.3" b/a=0.86 PA=44.2
3722

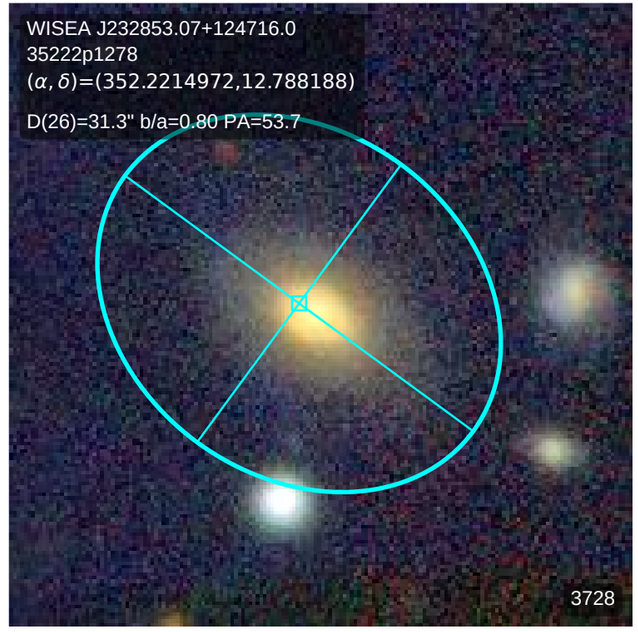

2MASX J14470464+1209576
22176p1216
(α, δ)=(221.7694476,12.166010)
D(26)=31.3" b/a=0.69 PA=59.4
3723

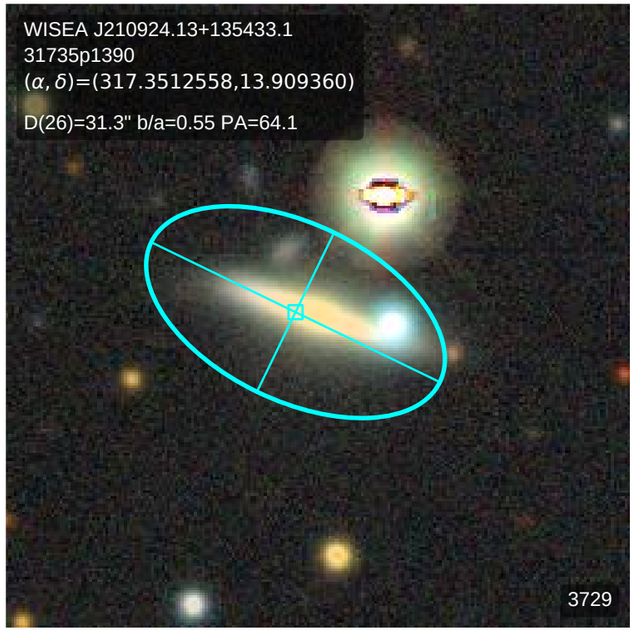

WISEA J231505.83+254110.0
34877p2568
(α, δ)=(348.7746714,25.686070)
D(26)=31.3" b/a=0.52 PA=25.7
3724

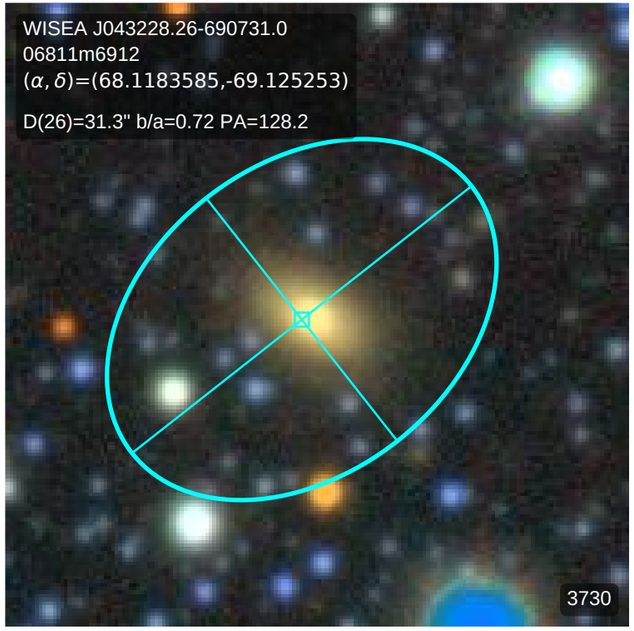

2MASX J07285193+0504094
11221p0506
(α, δ)=(112.2161067,5.069286)
D(26)=31.3" b/a=0.47 PA=89.5
3725

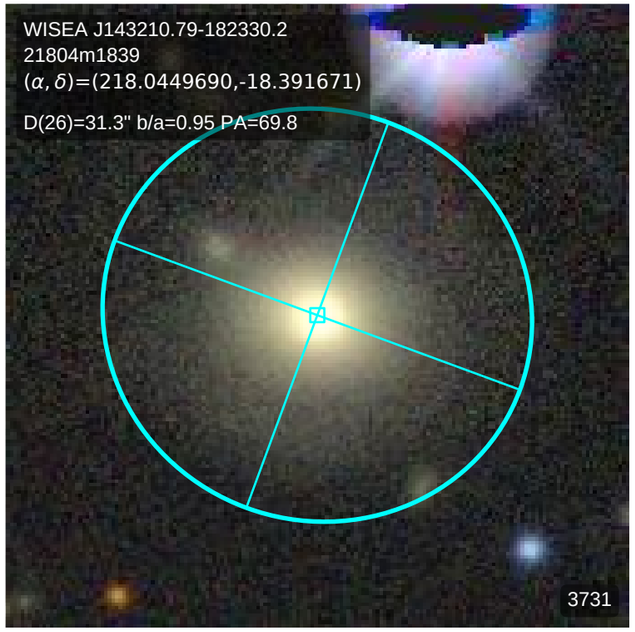

WISEA J163924.18-635145.2
24985m6386
(α, δ)=(249.8507326,-63.862639)
D(26)=31.3" b/a=0.45 PA=73.1
3726

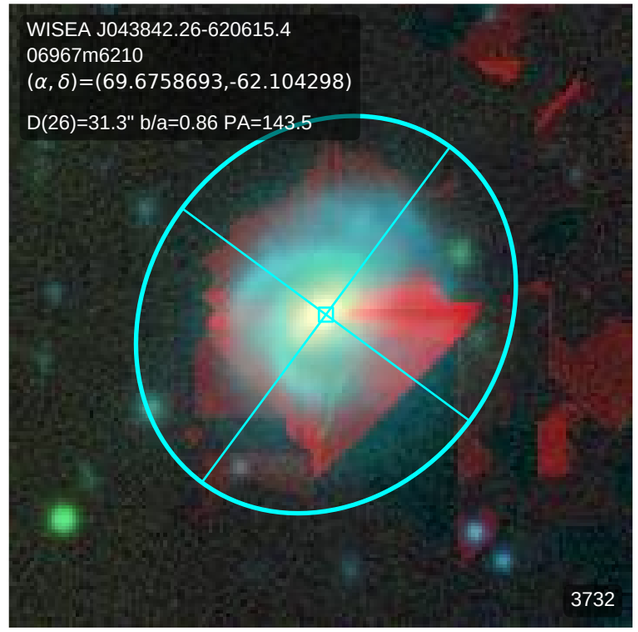

WISEA J130859.39+084034.5
19724p0867
(α, δ)=(197.2472659,8.676269)
D(26)=31.3" b/a=0.72 PA=75.3
3727

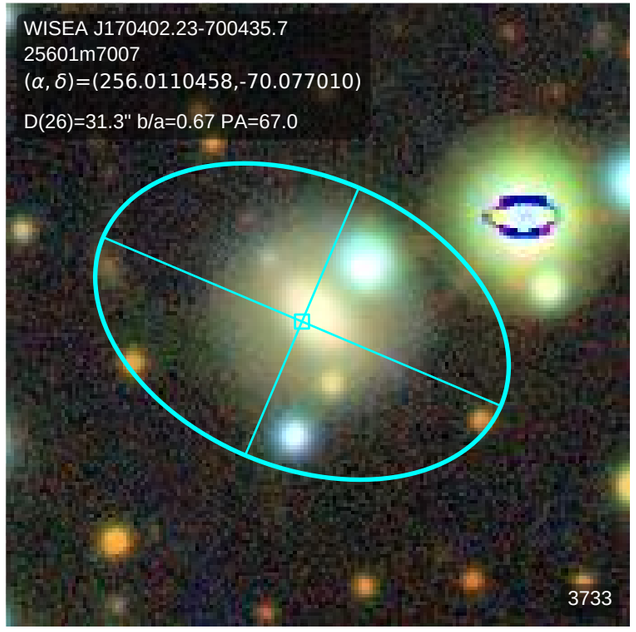

WISEA J232853.07+124716.0
35222p1278
(α, δ)=(352.2214972,12.788188)
D(26)=31.3" b/a=0.80 PA=53.7
3728

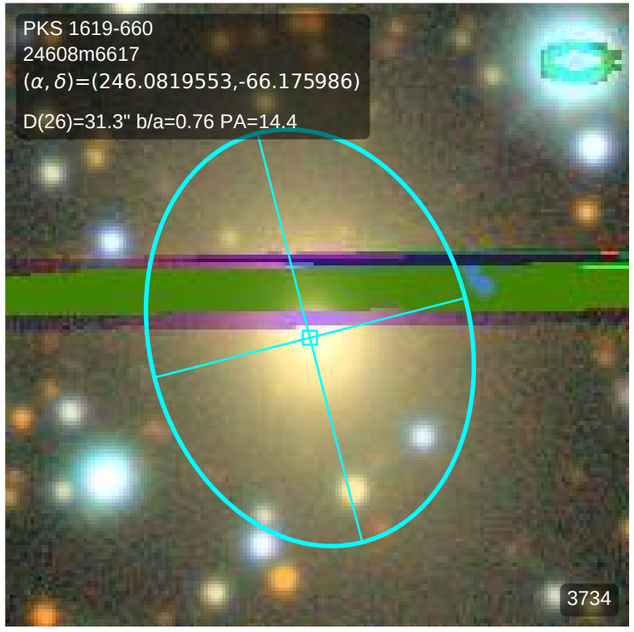

WISEA J210924.13+135433.1
31735p1390
(α, δ)=(317.3512558,13.909360)
D(26)=31.3" b/a=0.55 PA=64.1
3729

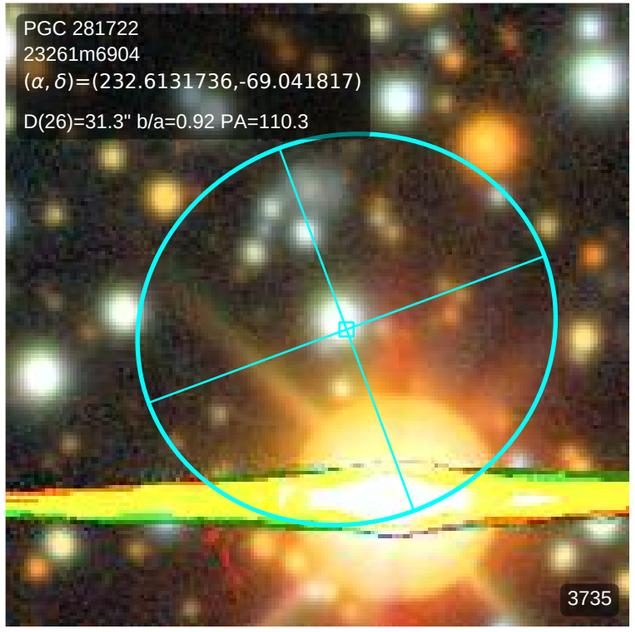

WISEA J043228.26-690731.0
06811m6912
(α, δ)=(68.1183585,-69.125253)
D(26)=31.3" b/a=0.72 PA=128.2
3730

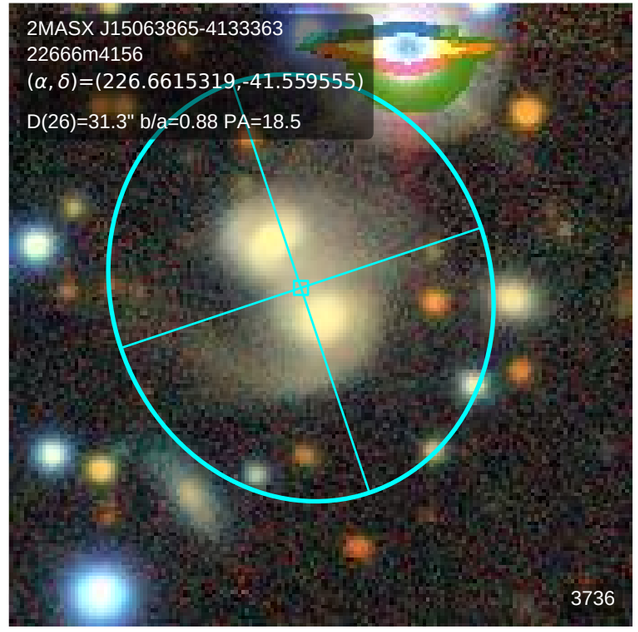

WISEA J143210.79-182330.2
21804m1839
(α, δ)=(218.0449690,-18.391671)
D(26)=31.3" b/a=0.95 PA=69.8
3731

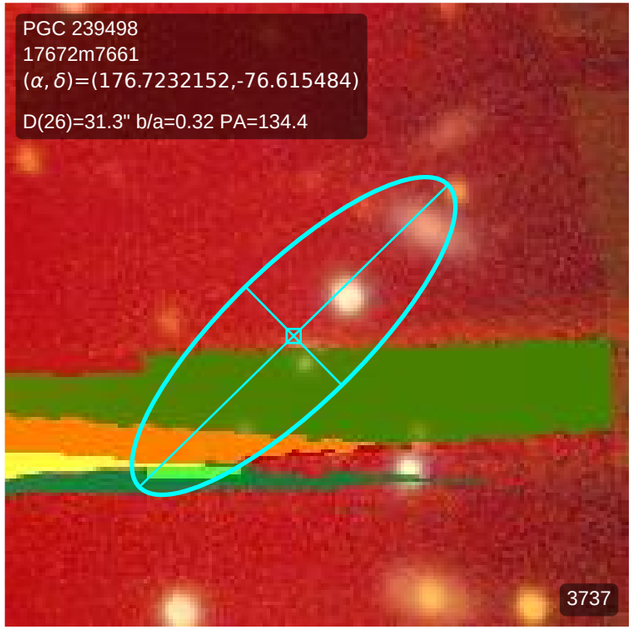

WISEA J043842.26-620615.4
06967m6210
(α, δ)=(69.6758693,-62.104298)
D(26)=31.3" b/a=0.86 PA=143.5
3732

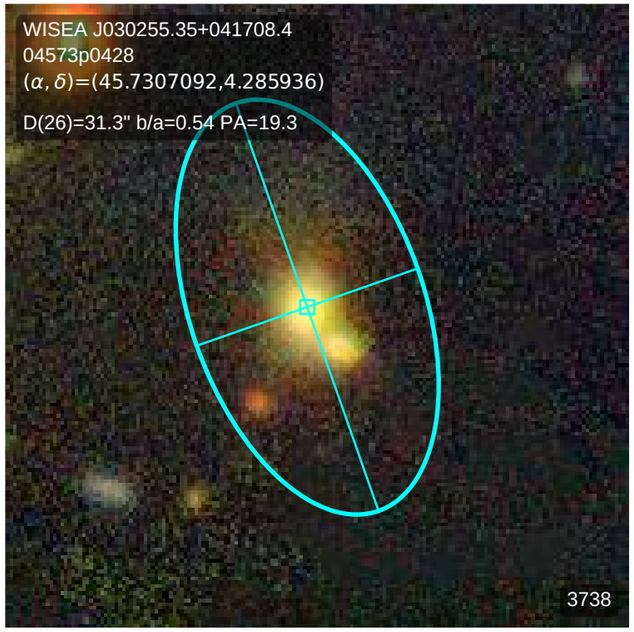

WISEA J170402.23-700435.7
25601m7007
(α, δ)=(256.0110458,-70.077010)
D(26)=31.3" b/a=0.67 PA=67.0
3733

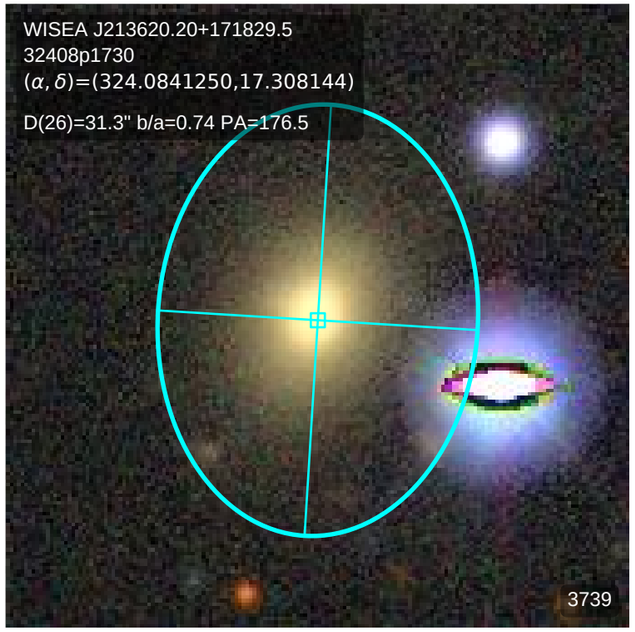

PKS 1619-660
24608m6617
(α, δ)=(246.0819553,-66.175986)
D(26)=31.3" b/a=0.76 PA=14.4
3734

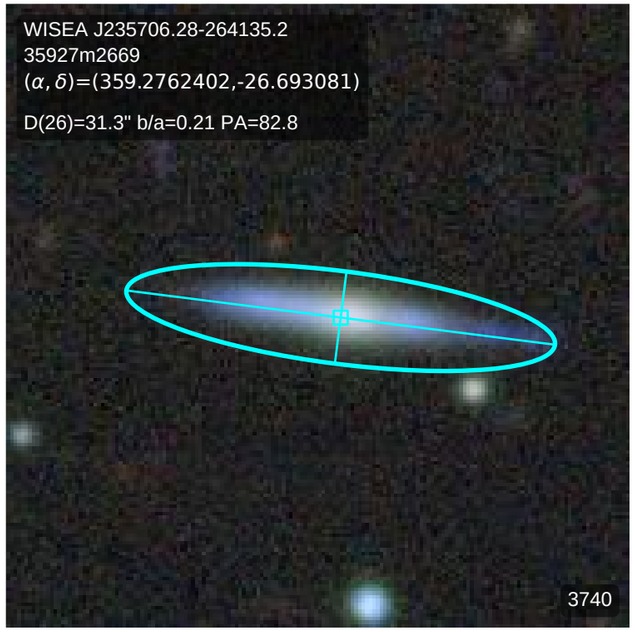

PGC 281722
23261m6904
(α, δ)=(232.6131736,-69.041817)
D(26)=31.3" b/a=0.92 PA=110.3
3735

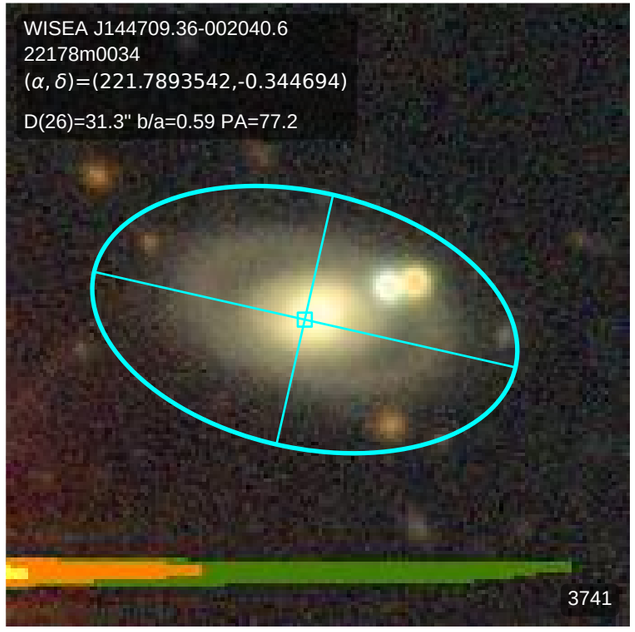

2MASX J15063865-4133363
22666m4156
(α, δ)=(226.6615319,-41.559555)
D(26)=31.3" b/a=0.88 PA=18.5
3736

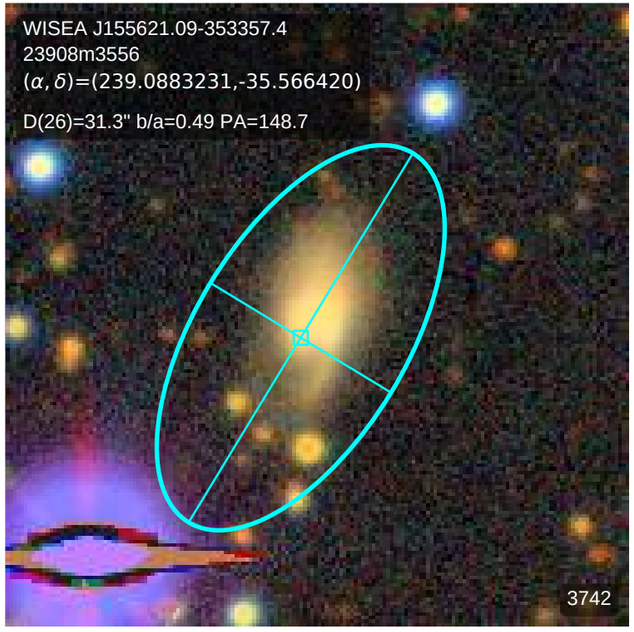

PGC 239498
17672m7661
(α, δ)=(176.7232152,-76.615484)
D(26)=31.3" b/a=0.32 PA=134.4
3737

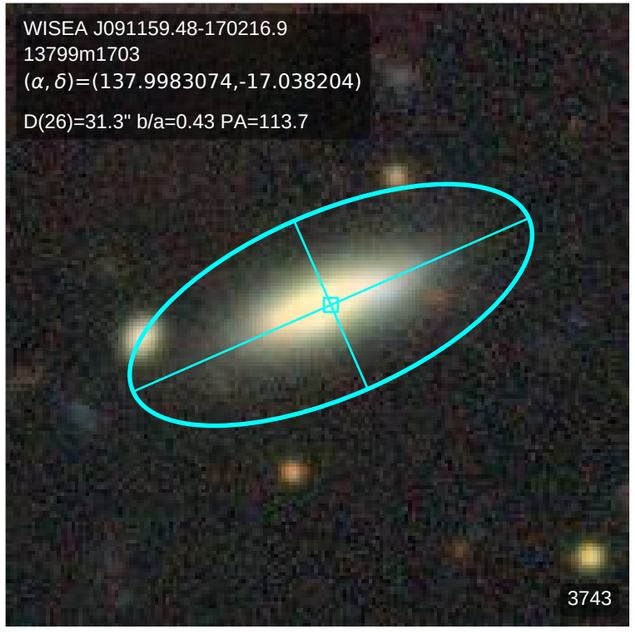

WISEA J030255.35+041708.4
04573p0428
(α, δ)=(45.7307092,4.285936)
D(26)=31.3" b/a=0.54 PA=19.3
3738

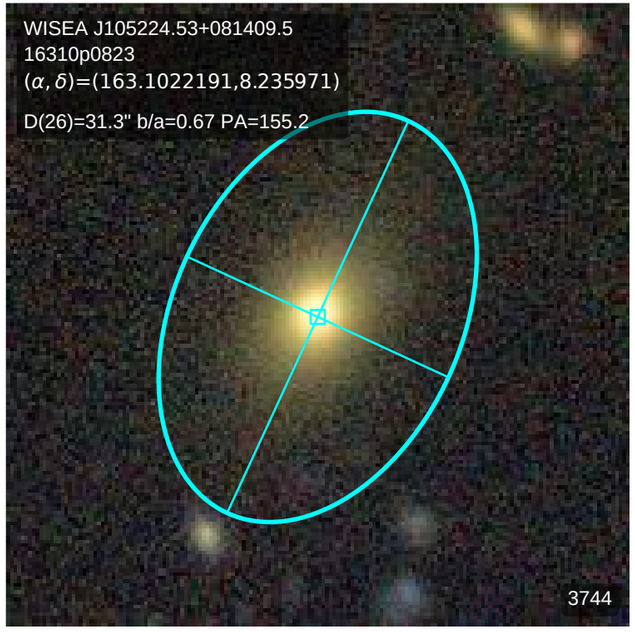

WISEA J213620.20+171829.5
32408p1730
(α, δ)=(324.0841250,17.308144)
D(26)=31.3" b/a=0.74 PA=176.5
3739

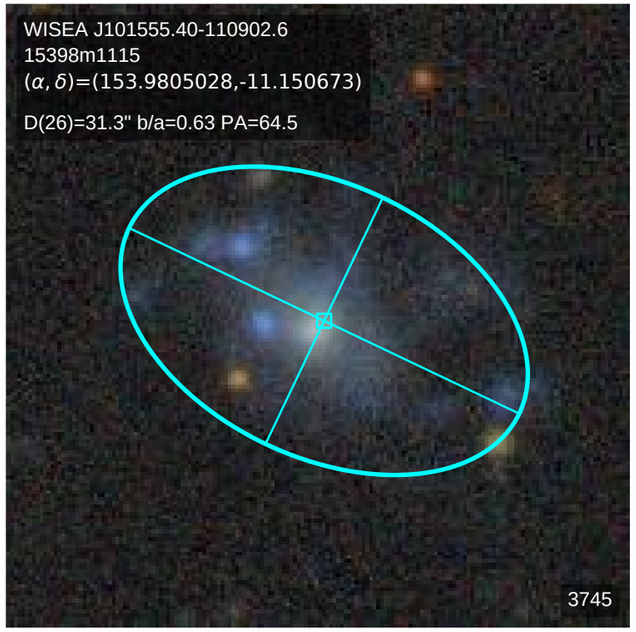

WISEA J235706.28-264135.2
35927m2669
(α, δ)=(359.2762402,-26.693081)
D(26)=31.3" b/a=0.21 PA=82.8
3740

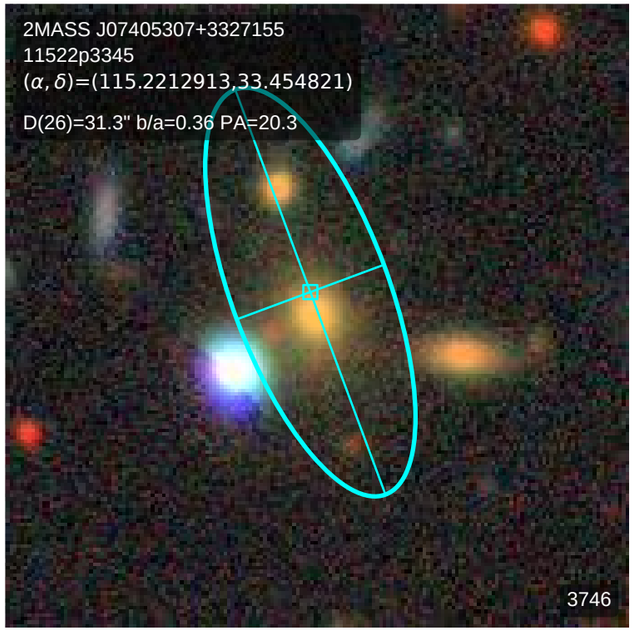

WISEA J144709.36-002040.6
22178m0034
(α, δ)=(221.7893542,-0.344694)
D(26)=31.3" b/a=0.59 PA=77.2
3741

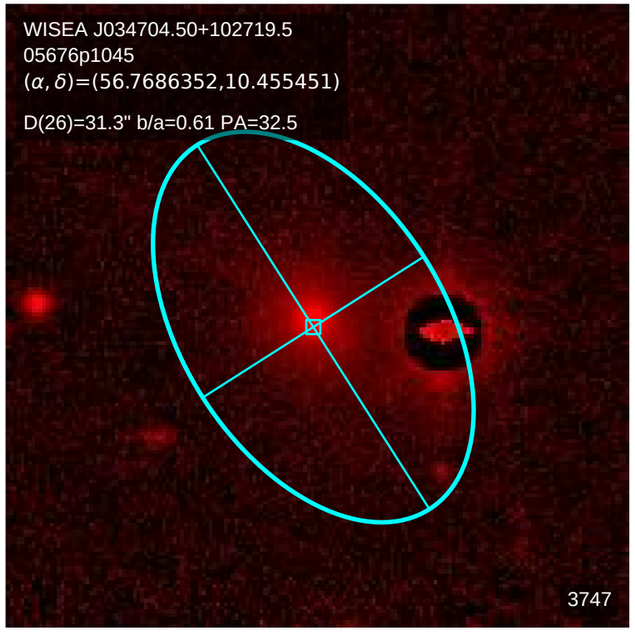

WISEA J155621.09-353357.4
23908m3556
(α, δ)=(239.0883231,-35.566420)
D(26)=31.3" b/a=0.49 PA=148.7
3742

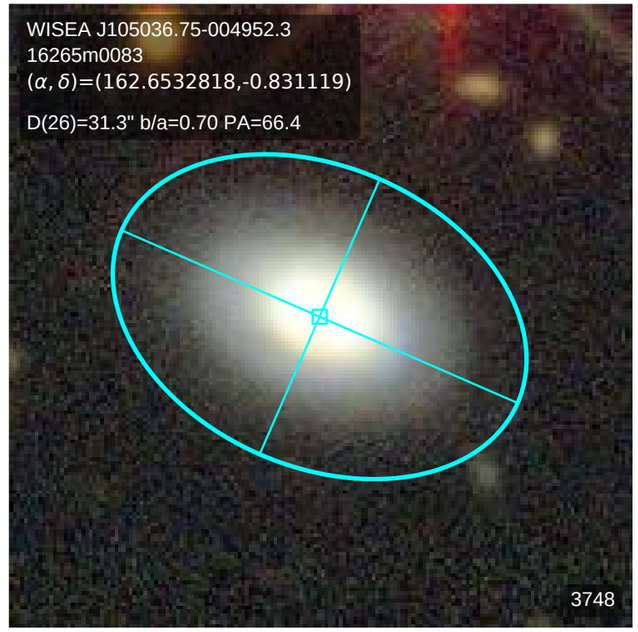

WISEA J091159.48-170216.9
13799m1703
(α, δ)=(137.9983074,-17.038204)
D(26)=31.3" b/a=0.43 PA=113.7
3743

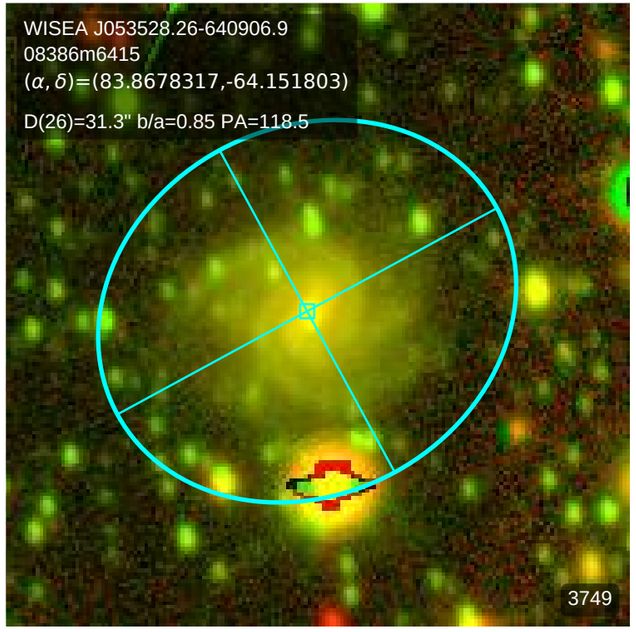

WISEA J105224.53+081409.5
16310p0823
(α, δ)=(163.1022191,8.235971)
D(26)=31.3" b/a=0.67 PA=155.2
3744

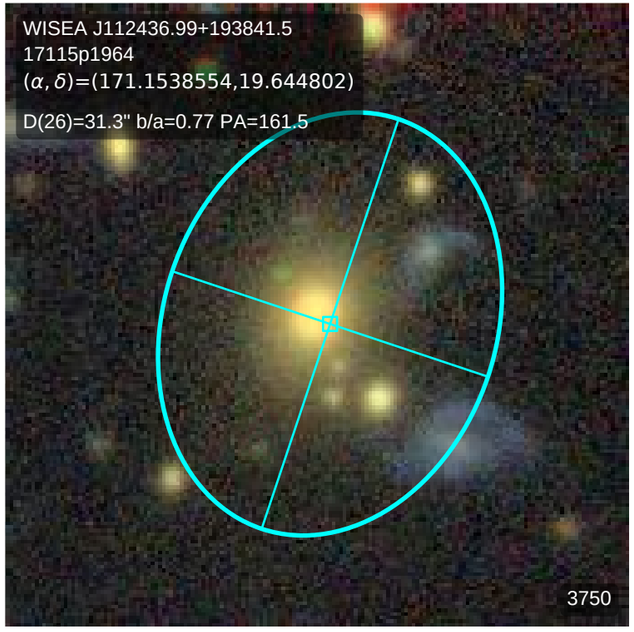

WISEA J101555.40-110902.6
15398m1115
(α, δ)=(153.9805028,-11.150673)
D(26)=31.3" b/a=0.63 PA=64.5
3745

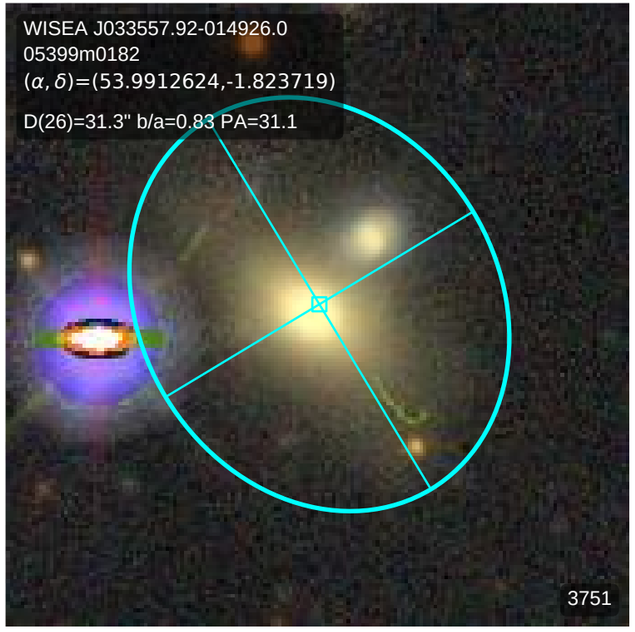

2MASS J07405307+3327155
11522p3345
(α, δ)=(115.2212913,33.454821)
D(26)=31.3" b/a=0.36 PA=20.3
3746

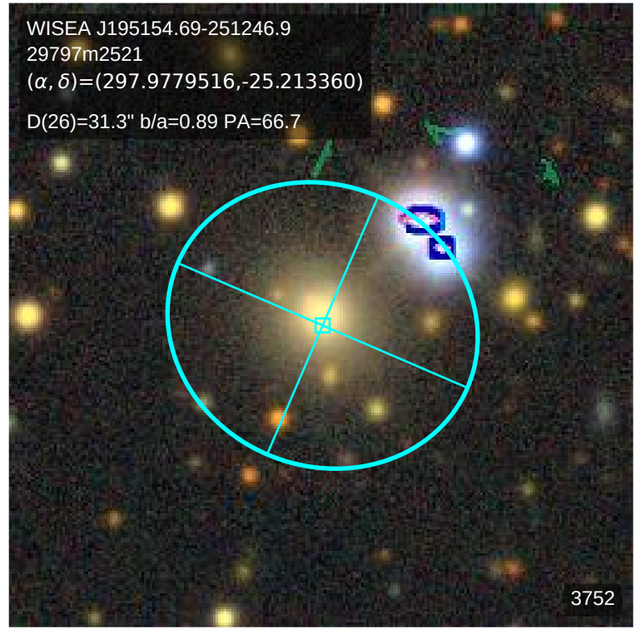

WISEA J034704.50+102719.5
05676p1045
(α, δ)=(56.7686352,10.455451)
D(26)=31.3" b/a=0.61 PA=32.5
3747

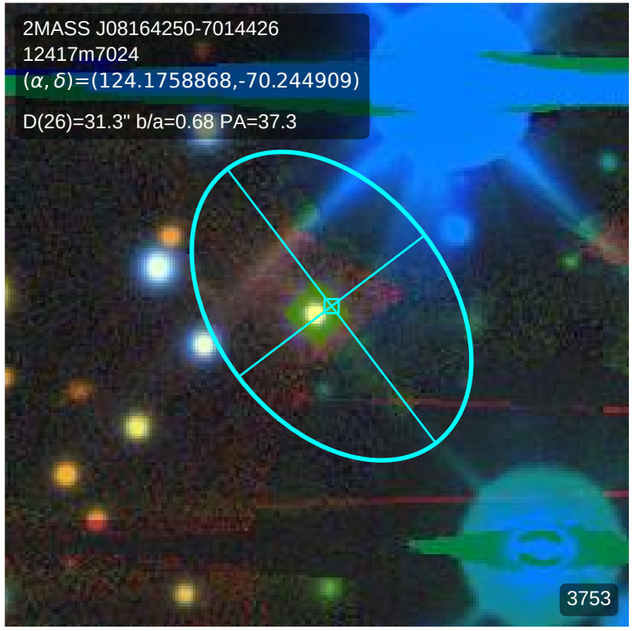

WISEA J105036.75-004952.3
16265m0083
(α, δ)=(162.6532818,-0.831119)
D(26)=31.3" b/a=0.70 PA=66.4
3748

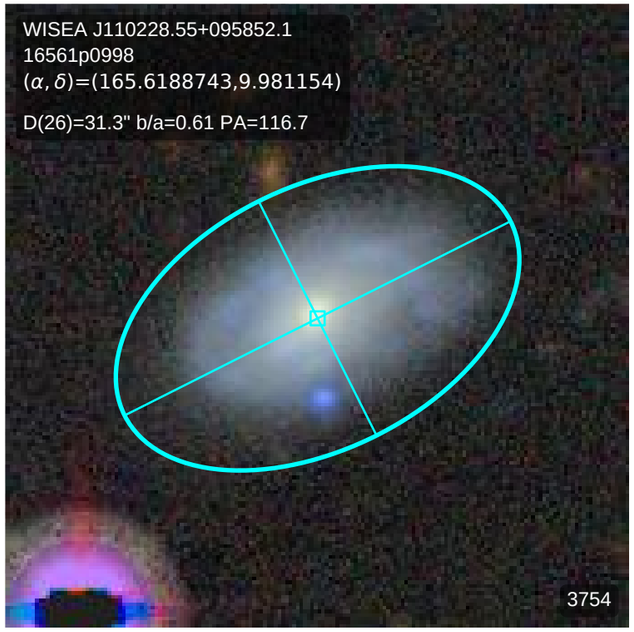

WISEA J053528.26-640906.9
08386m6415
(α, δ)=(83.8678317,-64.151803)
D(26)=31.3" b/a=0.85 PA=118.5
3749

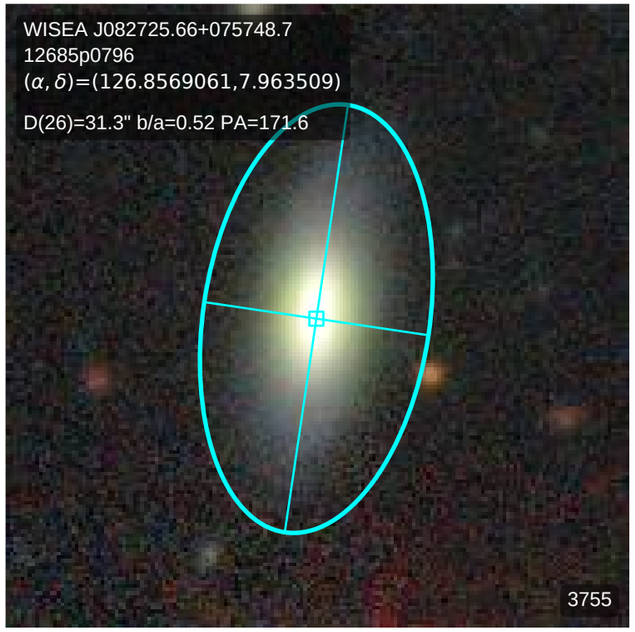

WISEA J112436.99+193841.5
17115p1964
(α, δ)=(171.1538554,19.644802)
D(26)=31.3" b/a=0.77 PA=161.5
3750

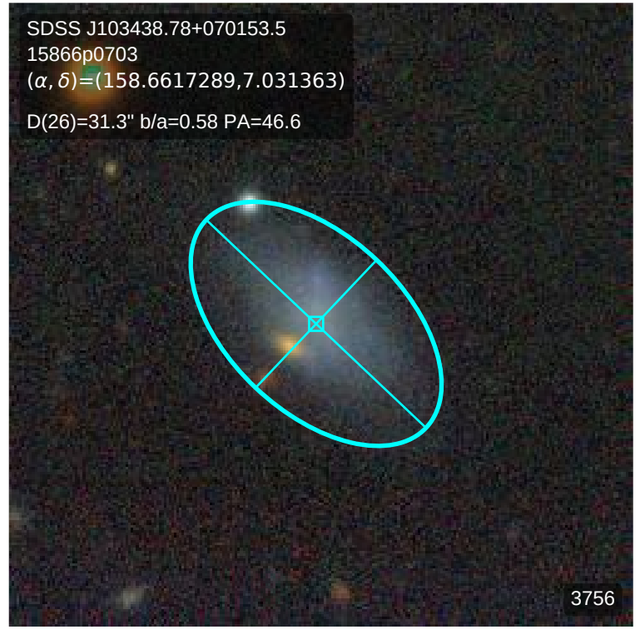

WISEA J033557.92-014926.0
05399m0182
(α, δ)=(53.9912624,-1.823719)
D(26)=31.3" b/a=0.83 PA=31.1
3751

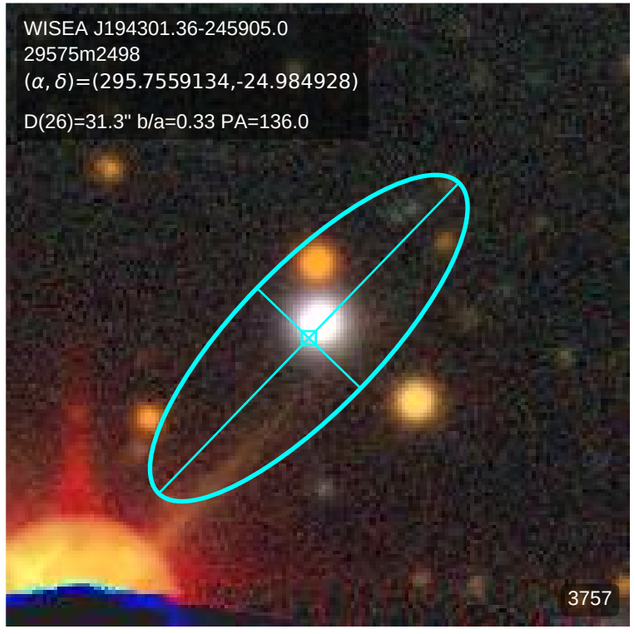

WISEA J195154.69-251246.9
29797m2521
(α, δ)=(297.9779516,-25.213360)
D(26)=31.3" b/a=0.89 PA=66.7
3752

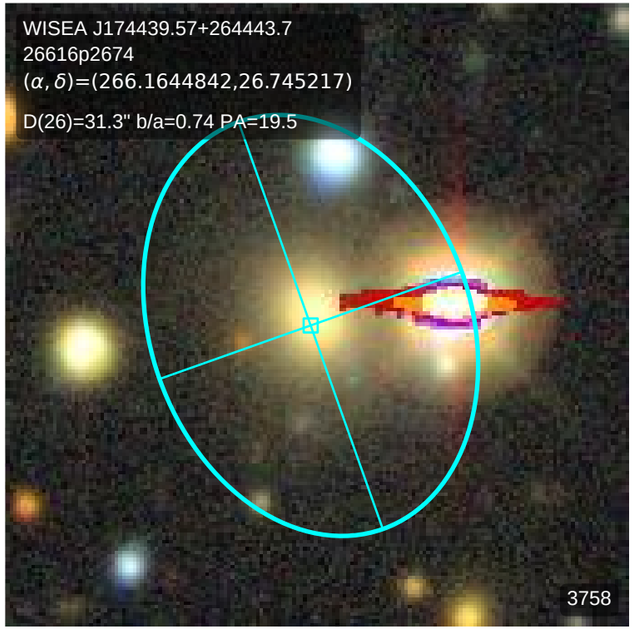

2MASS J08164250-7014426
12417m7024
(α, δ)=(124.1758868,-70.244909)
D(26)=31.3" b/a=0.68 PA=37.3
3753

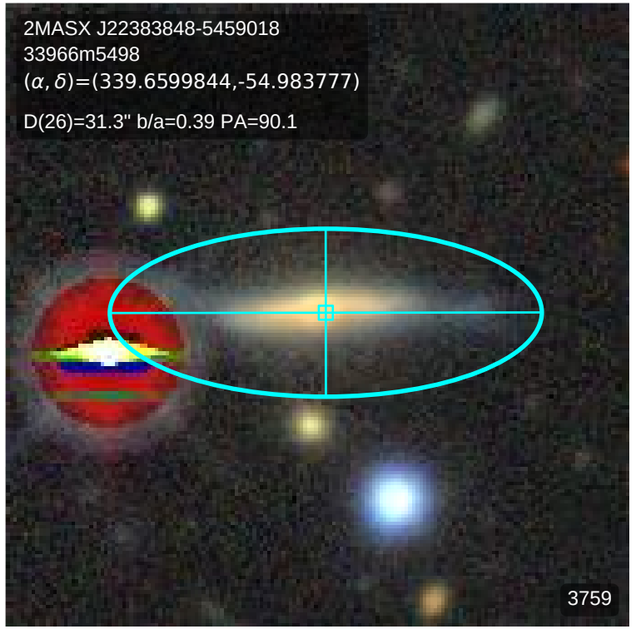

WISEA J110228.55+095852.1
16561p0998
(α, δ)=(165.6188743,9.981154)
D(26)=31.3" b/a=0.61 PA=116.7
3754

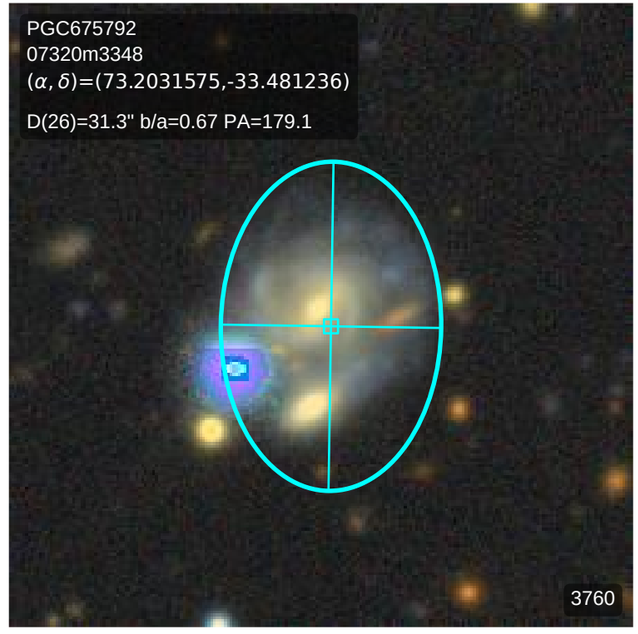

WISEA J082725.66+075748.7
12685p0796
(α, δ)=(126.8569061,7.963509)
D(26)=31.3" b/a=0.52 PA=171.6
3755

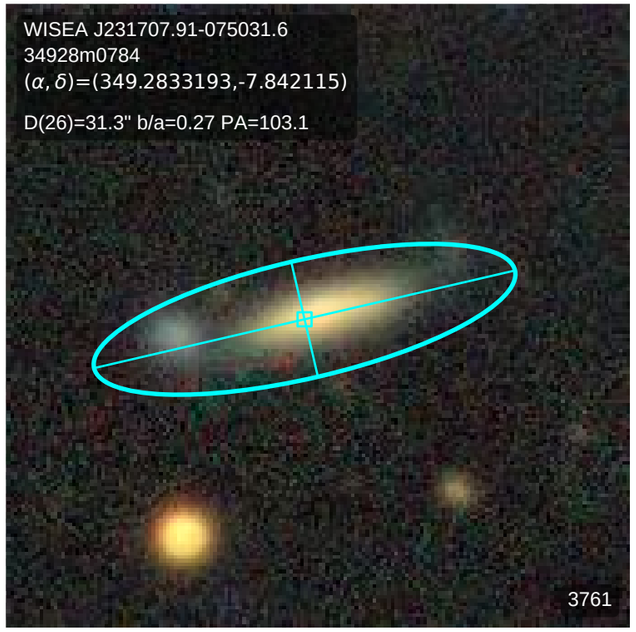

SDSS J103438.78+070153.5
15866p0703
(α, δ)=(158.6617289,7.031363)
D(26)=31.3" b/a=0.58 PA=46.6
3756

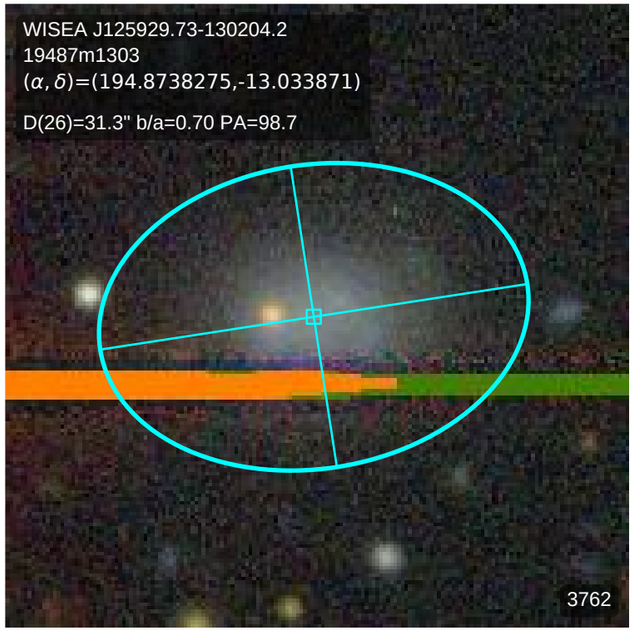

WISEA J194301.36-245905.0
29575m2498
(α, δ)=(295.7559134,-24.984928)
D(26)=31.3" b/a=0.33 PA=136.0
3757

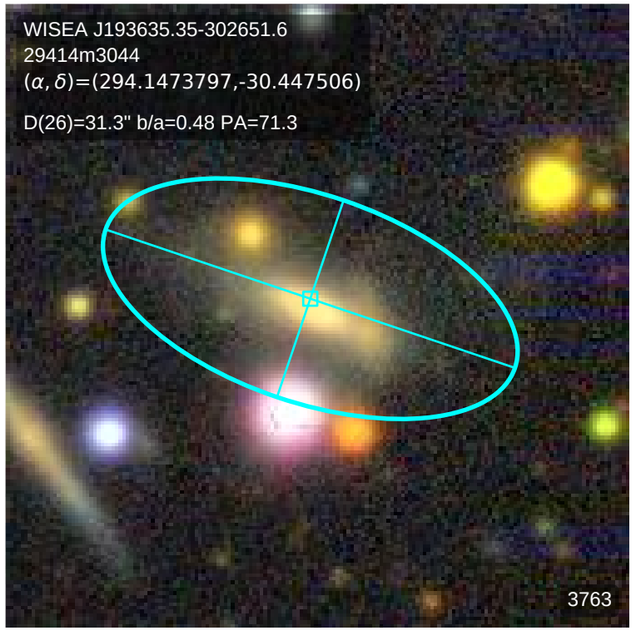

WISEA J174439.57+264443.7
26616p2674
(α, δ)=(266.1644842,26.745217)
D(26)=31.3" b/a=0.74 PA=19.5
3758

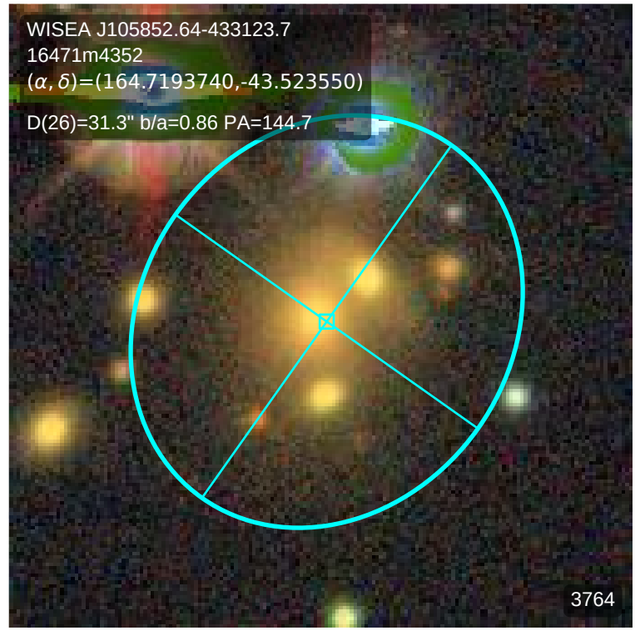

2MASX J22383848-5459018
33966m5498
(α, δ)=(339.6599844,-54.983777)
D(26)=31.3" b/a=0.39 PA=90.1
3759

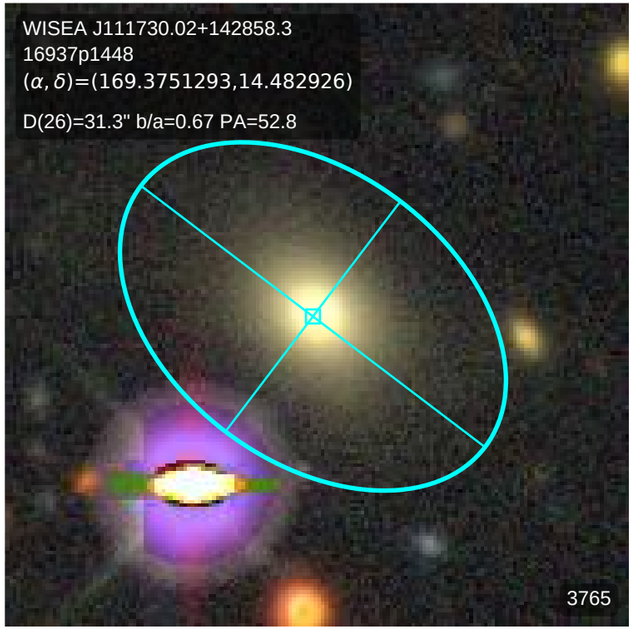

PGC675792
07320m3348
(α, δ)=(73.2031575,-33.481236)
D(26)=31.3" b/a=0.67 PA=179.1
3760

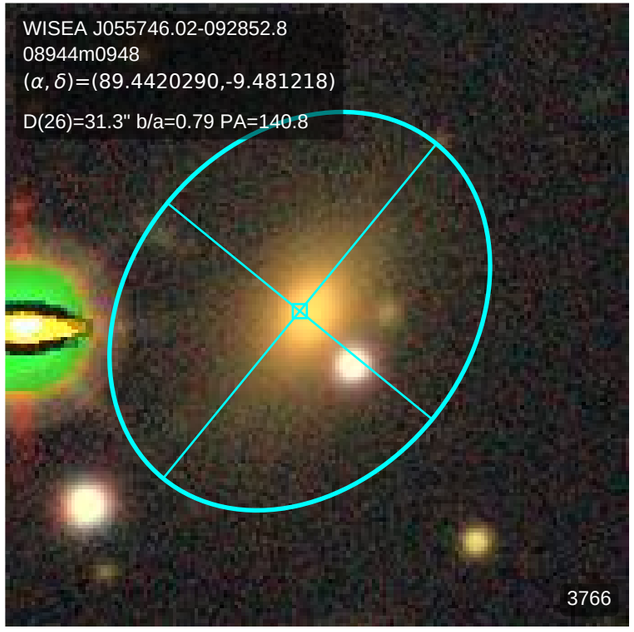

WISEA J231707.91-075031.6
34928m0784
(α, δ)=(349.2833193,-7.842115)
D(26)=31.3" b/a=0.27 PA=103.1
3761

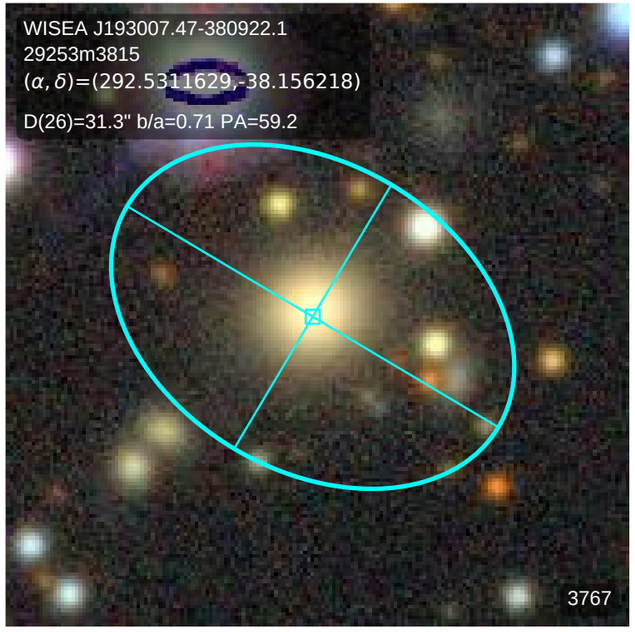

WISEA J125929.73-130204.2
19487m1303
(α, δ)=(194.8738275,-13.033871)
D(26)=31.3" b/a=0.70 PA=98.7
3762

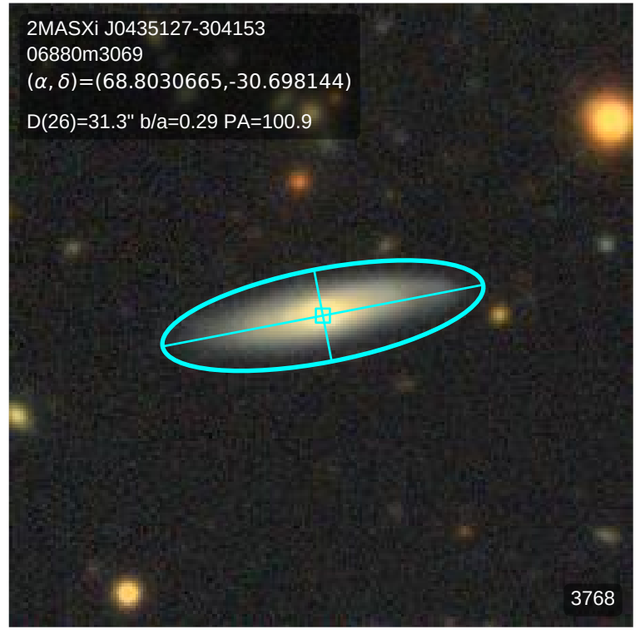

WISEA J193635.35-302651.6
29414m3044
(α, δ)=(294.1473797,-30.447506)
D(26)=31.3" b/a=0.48 PA=71.3
3763

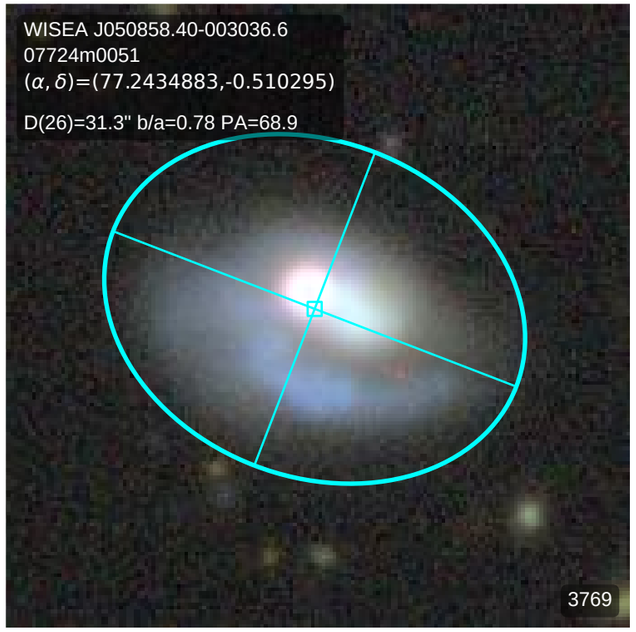

WISEA J105852.64-433123.7
16471m4352
(α, δ)=(164.7193740,-43.523550)
D(26)=31.3" b/a=0.86 PA=144.7
3764

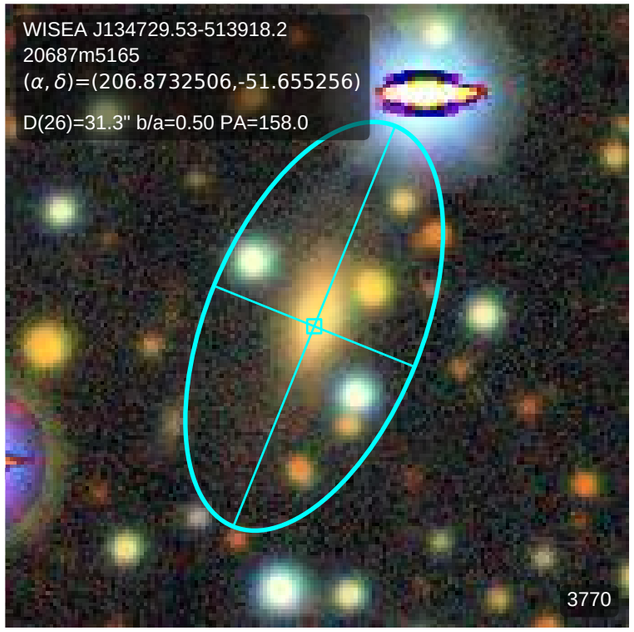

WISEA J111730.02+142858.3
16937p1448
(α, δ)=(169.3751293,14.482926)
D(26)=31.3" b/a=0.67 PA=52.8
3765

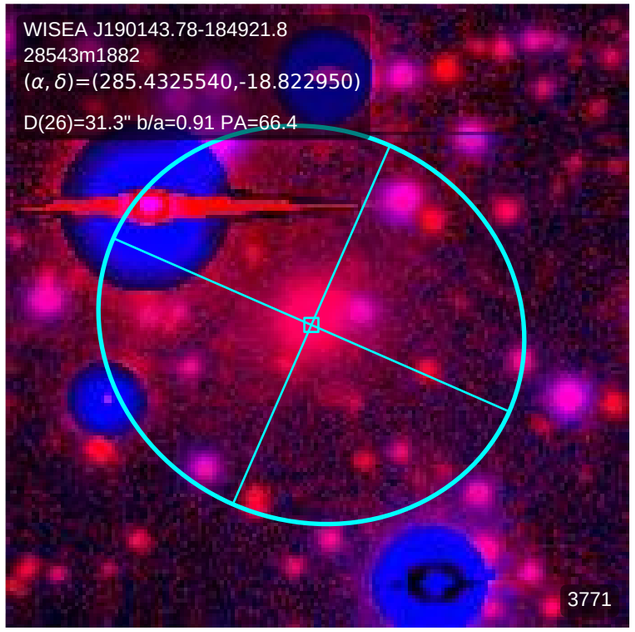

WISEA J055746.02-092852.8
08944m0948
(α, δ)=(89.4420290,-9.481218)
D(26)=31.3" b/a=0.79 PA=140.8
3766

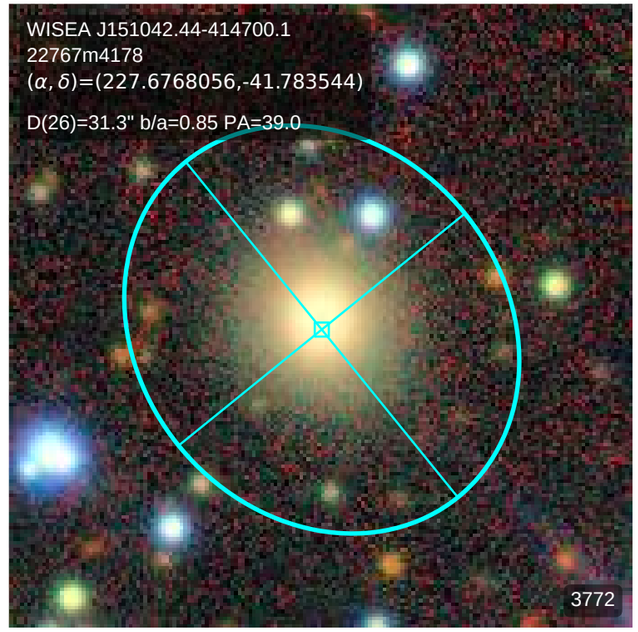

WISEA J193007.47-380922.1
29253m3815
(α, δ)=(292.5311629,-38.156218)
D(26)=31.3" b/a=0.71 PA=59.2
3767

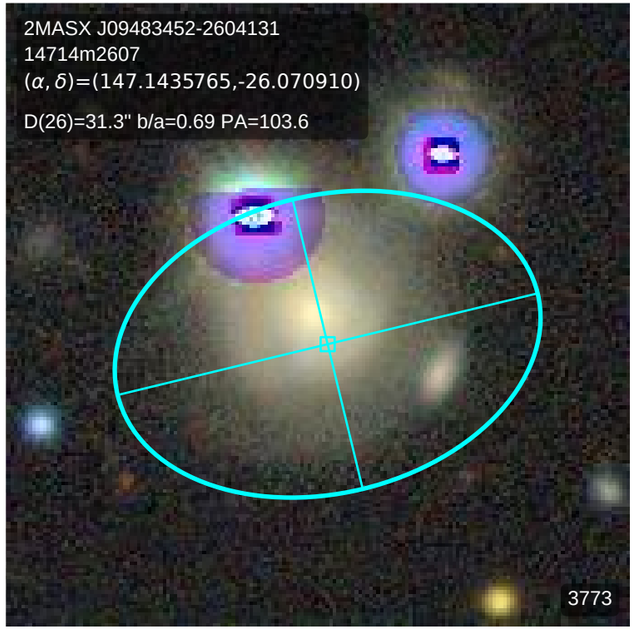

2MASXi J0435127-304153
06880m3069
(α, δ)=(68.8030665,-30.698144)
D(26)=31.3" b/a=0.29 PA=100.9
3768

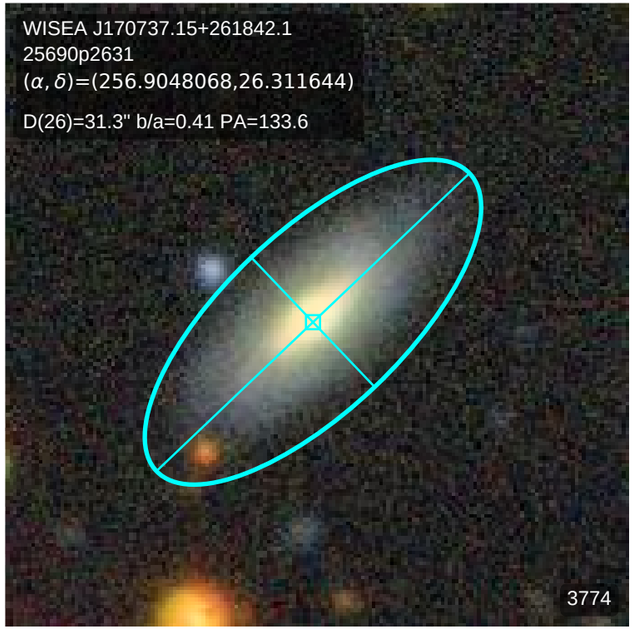

WISEA J050858.40-003036.6
07724m0051
(α, δ)=(77.2434883,-0.510295)
D(26)=31.3" b/a=0.78 PA=68.9
3769

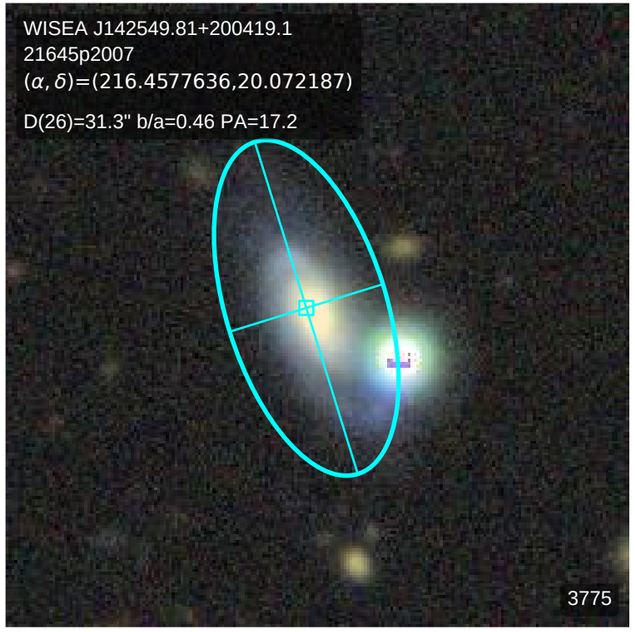

WISEA J134729.53-513918.2
20687m5165
(α, δ)=(206.8732506,-51.655256)
D(26)=31.3" b/a=0.50 PA=158.0
3770

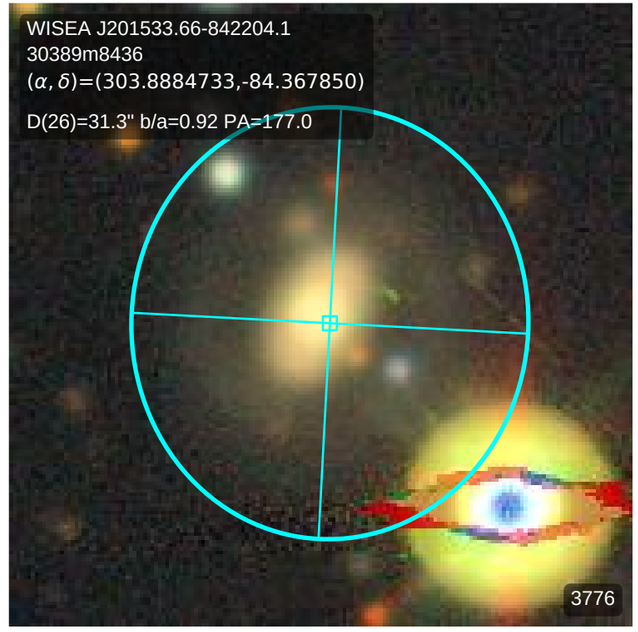

WISEA J190143.78-184921.8
28543m1882
(α, δ)=(285.4325540,-18.822950)
D(26)=31.3" b/a=0.91 PA=66.4
3771

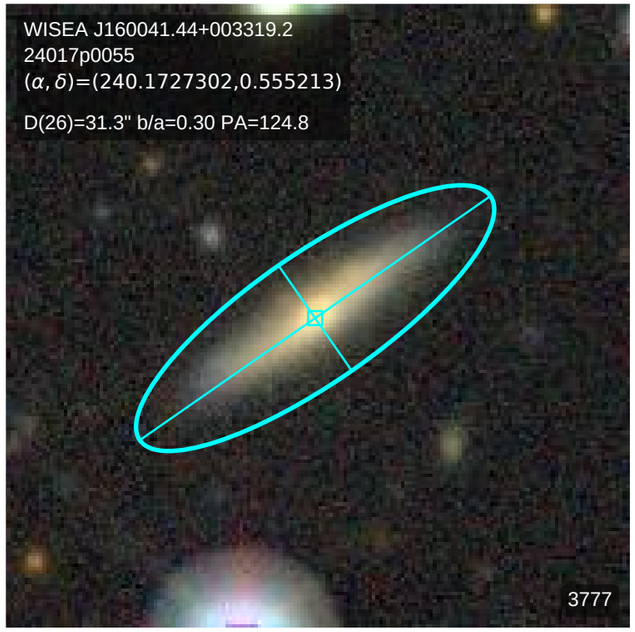

WISEA J151042.44-414700.1
22767m4178
(α, δ)=(227.6768056,-41.783544)
D(26)=31.3" b/a=0.85 PA=39.0
3772

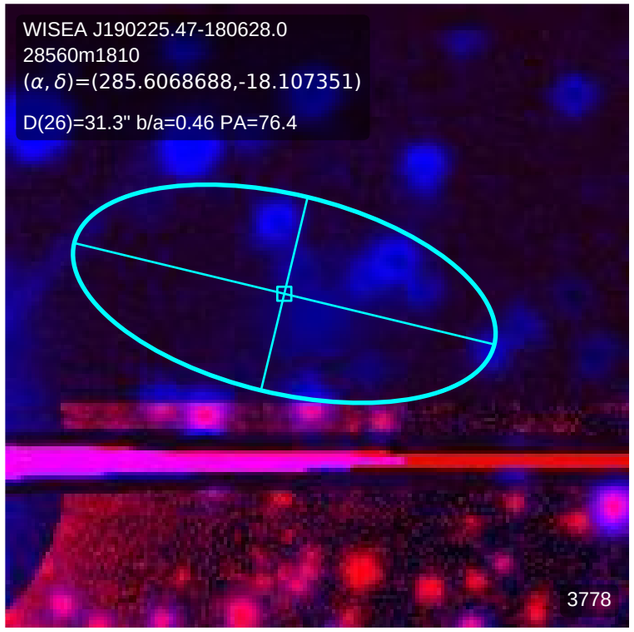

2MASX J09483452-2604131
14714m2607
(α, δ)=(147.1435765,-26.070910)
D(26)=31.3" b/a=0.69 PA=103.6
3773

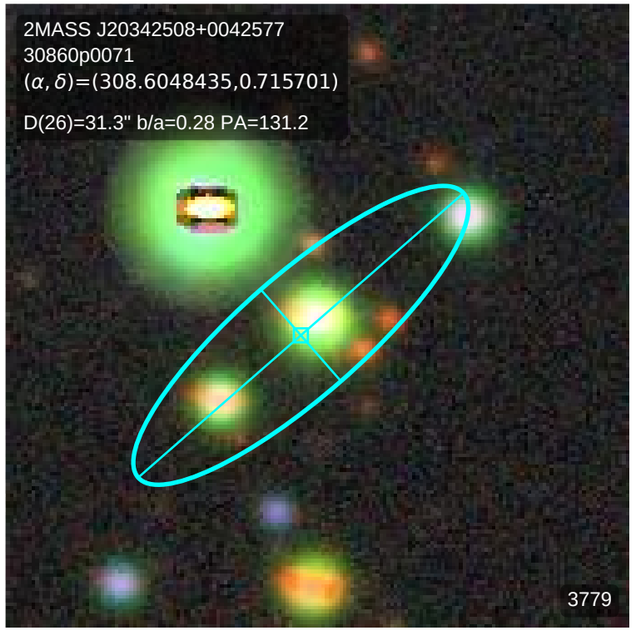

WISEA J170737.15+261842.1
25690p2631
(α, δ)=(256.9048068,26.311644)
D(26)=31.3" b/a=0.41 PA=133.6
3774

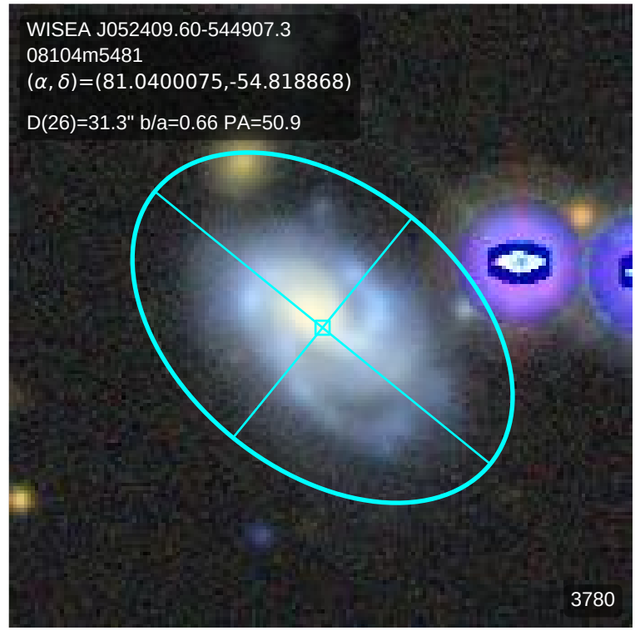

WISEA J142549.81+200419.1
21645p2007
(α, δ)=(216.4577636,20.072187)
D(26)=31.3" b/a=0.46 PA=17.2
3775

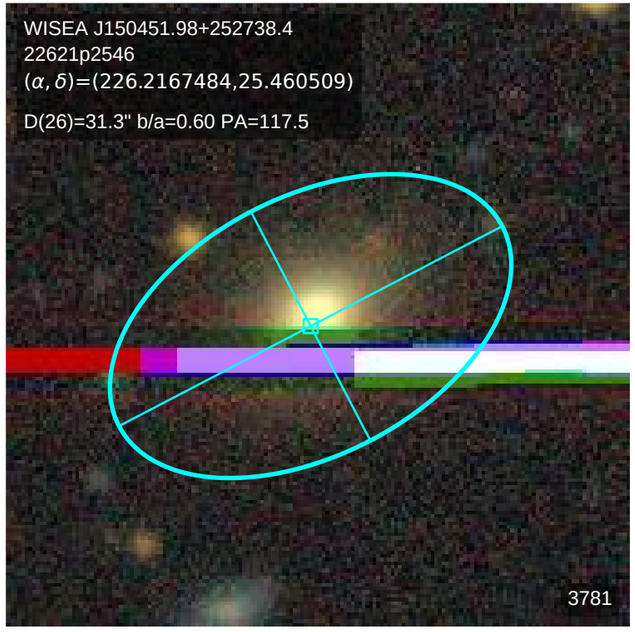

WISEA J201533.66-842204.1
30389m8436
(α, δ)=(303.8884733,-84.367850)
D(26)=31.3" b/a=0.92 PA=177.0
3776

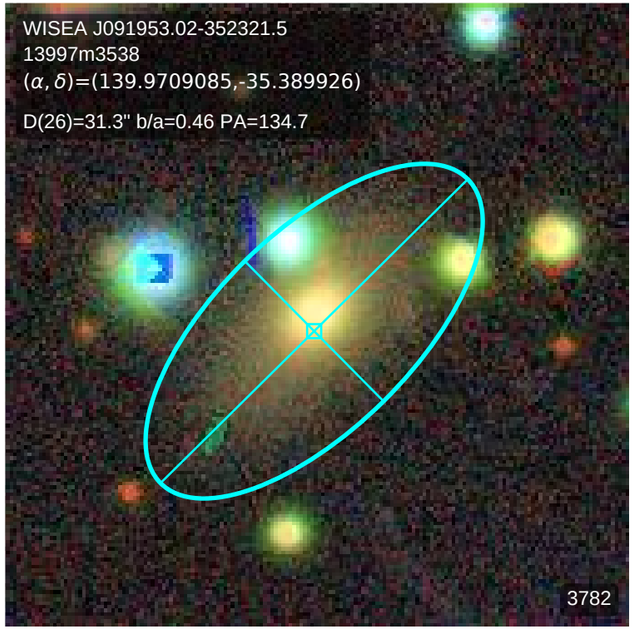

WISEA J160041.44+003319.2
24017p0055
(α, δ)=(240.1727302,0.555213)
D(26)=31.3" b/a=0.30 PA=124.8
3777

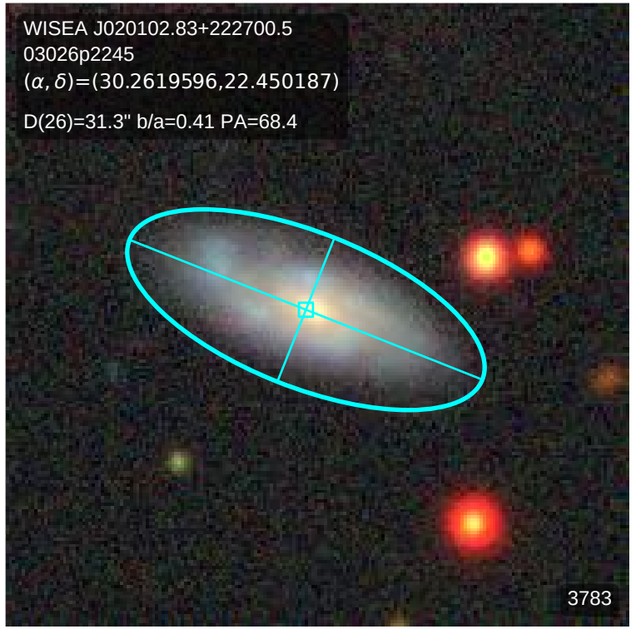

WISEA J190225.47-180628.0
28560m1810
(α, δ)=(285.6068688,-18.107351)
D(26)=31.3" b/a=0.46 PA=76.4
3778

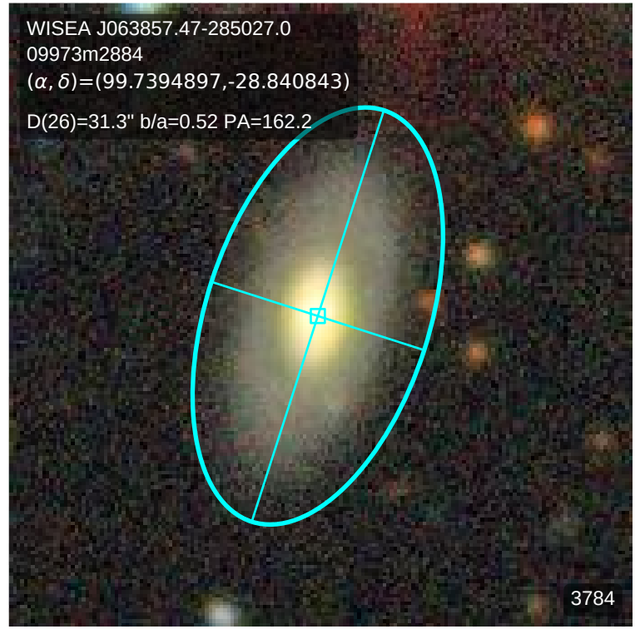

2MASS J20342508+0042577
30860p0071
(α, δ)=(308.6048435,0.715701)
D(26)=31.3" b/a=0.28 PA=131.2
3779

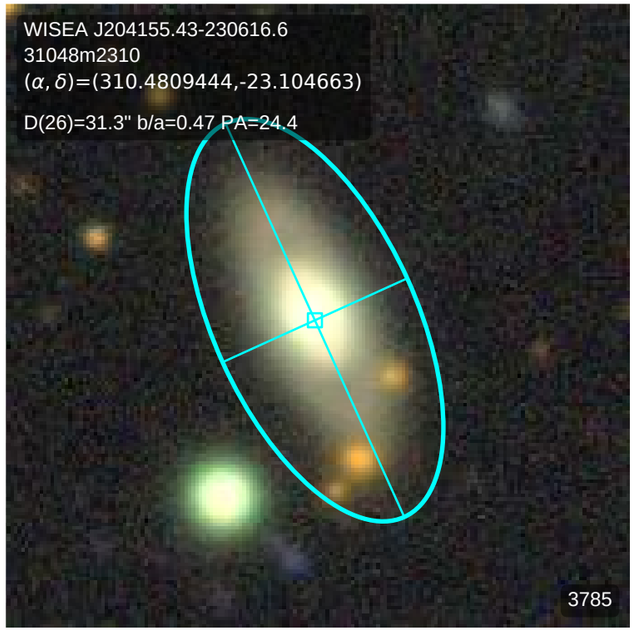

WISEA J052409.60-544907.3
08104m5481
(α, δ)=(81.0400075,-54.818868)
D(26)=31.3" b/a=0.66 PA=50.9
3780

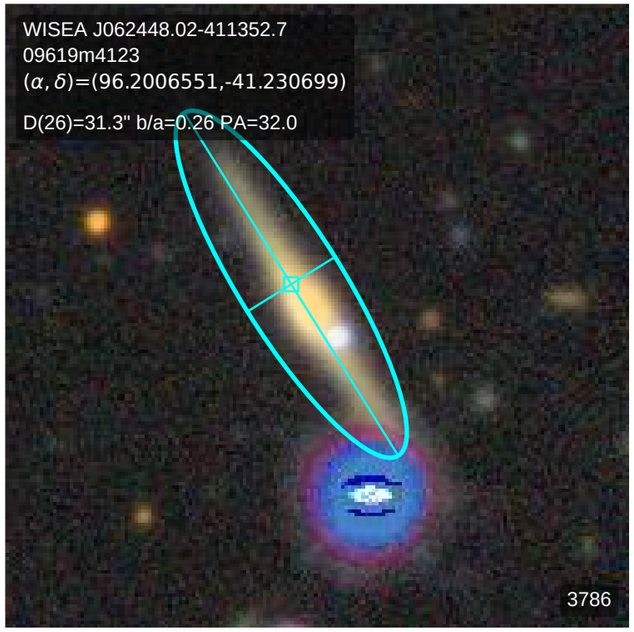

WISEA J150451.98+252738.4
22621p2546
(α, δ)=(226.2167484,25.460509)
D(26)=31.3" b/a=0.60 PA=117.5
3781

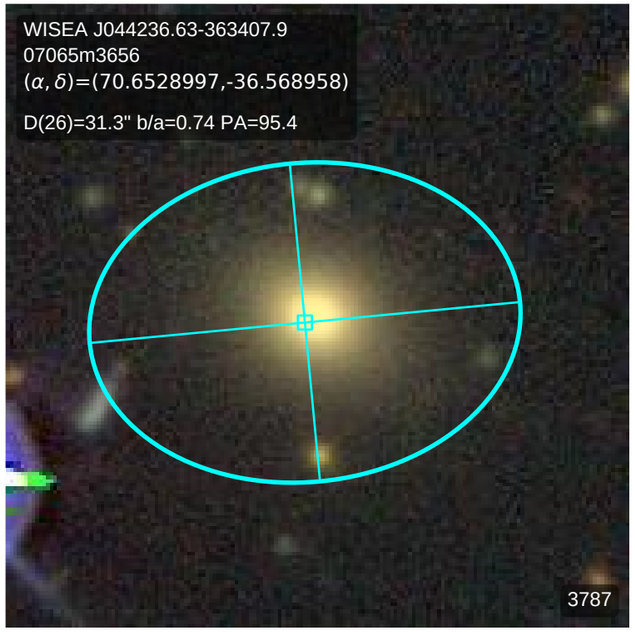

WISEA J091953.02-352321.5
13997m3538
(α, δ)=(139.9709085,-35.389926)
D(26)=31.3" b/a=0.46 PA=134.7
3782

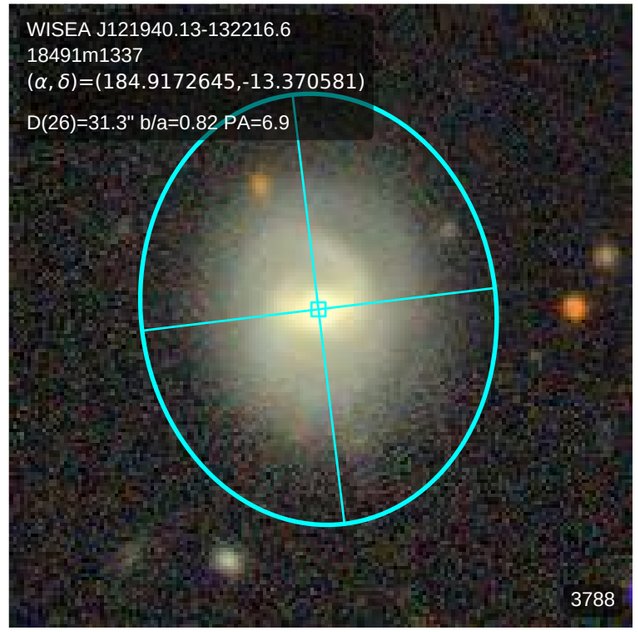

WISEA J020102.83+222700.5
03026p2245
(α, δ)=(30.2619596,22.450187)
D(26)=31.3" b/a=0.41 PA=68.4
3783

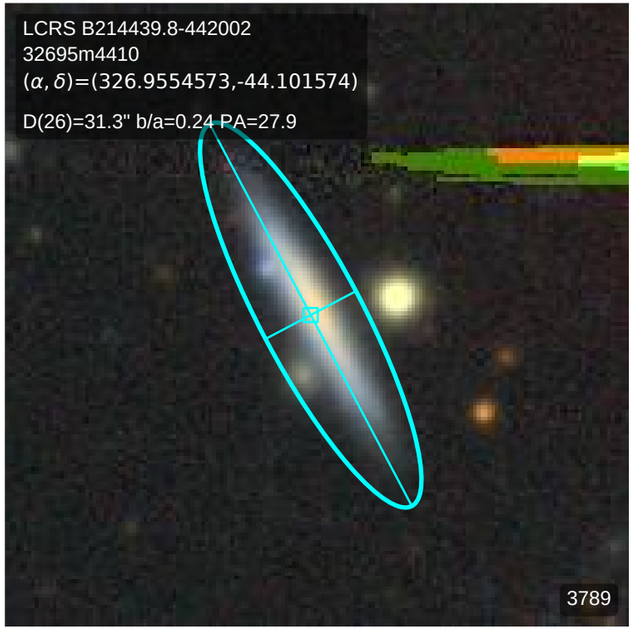

WISEA J063857.47-285027.0
09973m2884
(α, δ)=(99.7394897,-28.840843)
D(26)=31.3" b/a=0.52 PA=162.2
3784

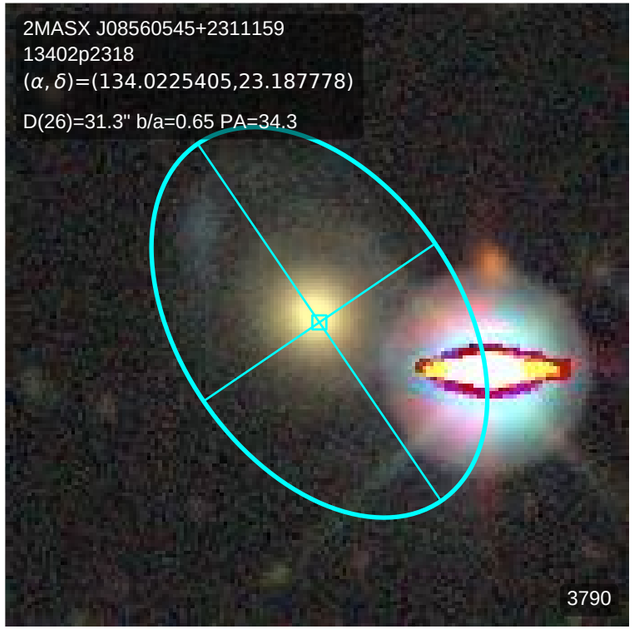

WISEA J204155.43-230616.6
31048m2310
(α, δ)=(310.4809444,-23.104663)
D(26)=31.3" b/a=0.47 PA=24.4
3785

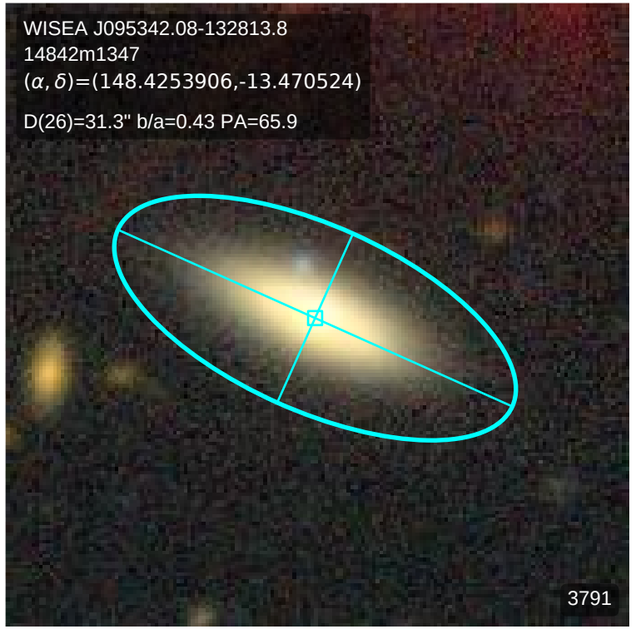

WISEA J062448.02-411352.7
09619m4123
(α, δ)=(96.2006551,-41.230699)
D(26)=31.3" b/a=0.26 PA=32.0
3786

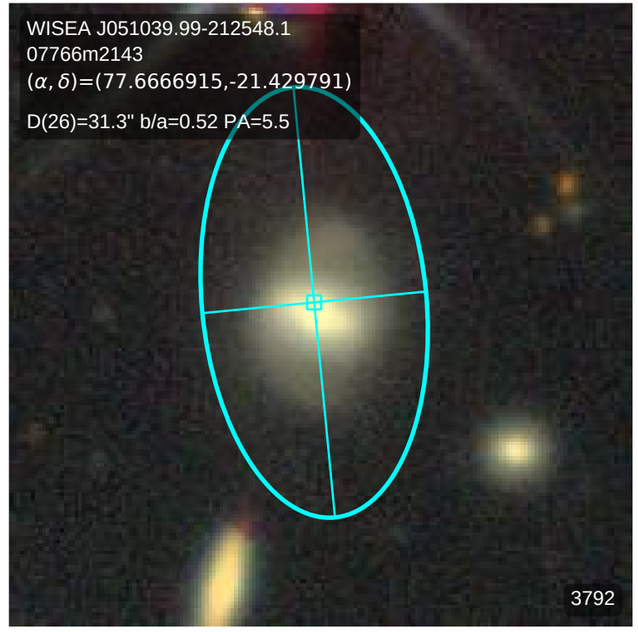

WISEA J044236.63-363407.9
07065m3656
(α, δ)=(70.6528997,-36.568958)
D(26)=31.3" b/a=0.74 PA=95.4
3787

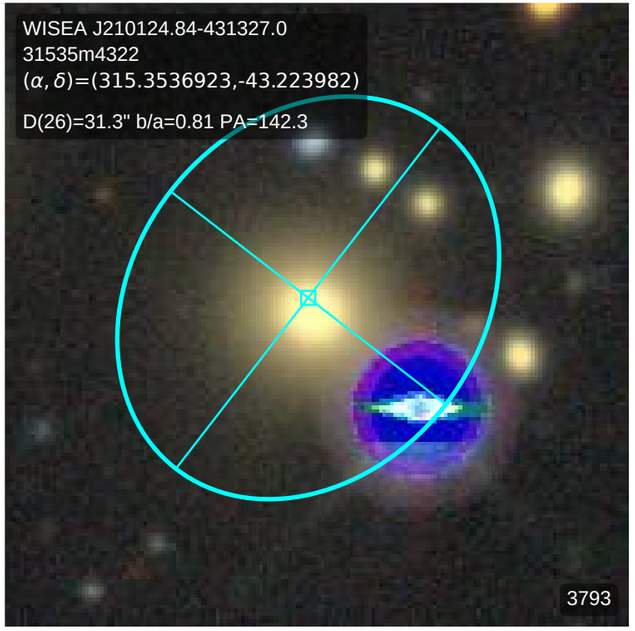

WISEA J121940.13-132216.6
18491m1337
(α, δ)=(184.9172645,-13.370581)
D(26)=31.3" b/a=0.82 PA=6.9
3788

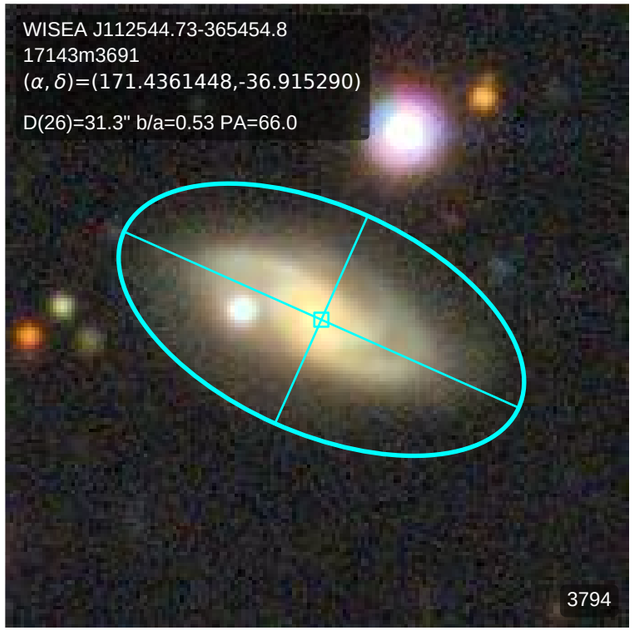

LCRS B214439.8-442002
32695m4410
(α, δ)=(326.9554573,-44.101574)
D(26)=31.3" b/a=0.24 PA=27.9
3789

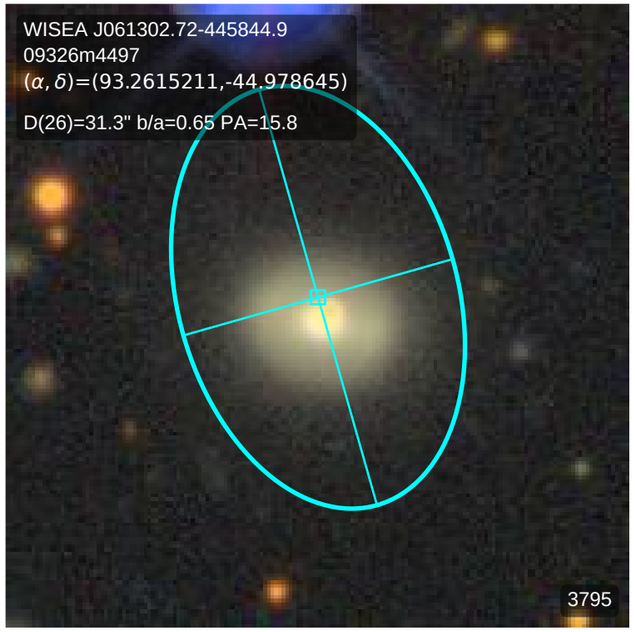

2MASX J08560545+2311159
13402p2318
(α, δ)=(134.0225405,23.187778)
D(26)=31.3" b/a=0.65 PA=34.3
3790

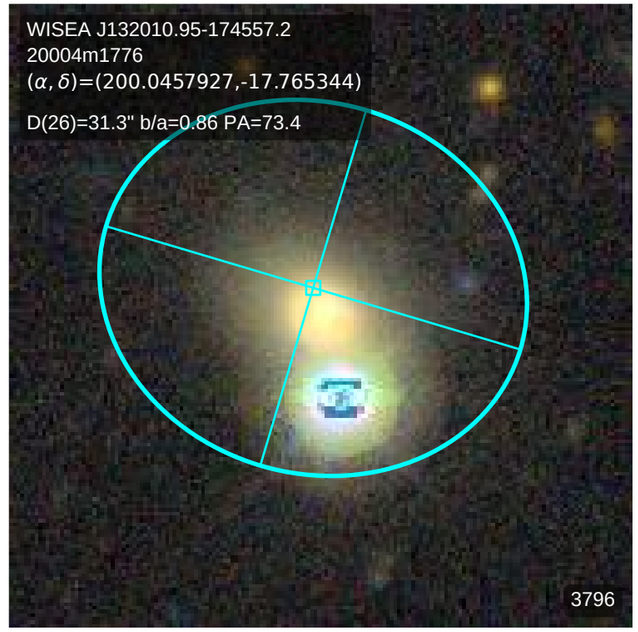

WISEA J095342.08-132813.8
14842m1347
(α, δ)=(148.4253906,-13.470524)
D(26)=31.3" b/a=0.43 PA=65.9
3791

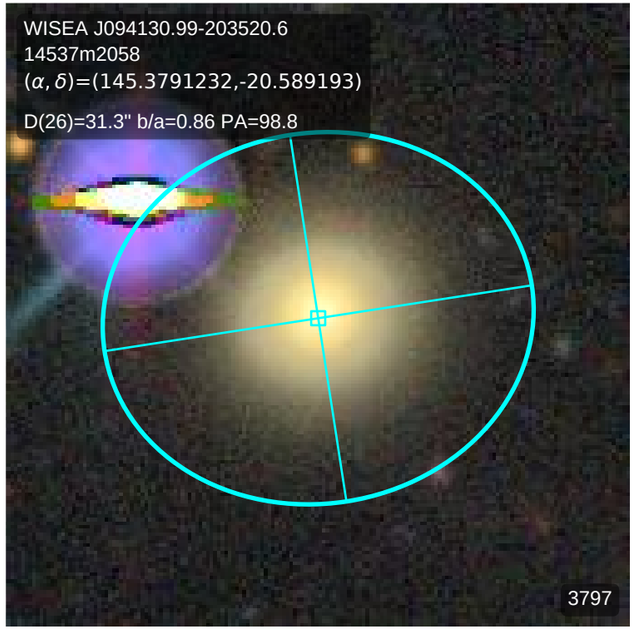

WISEA J051039.99-212548.1
07766m2143
(α, δ)=(77.6666915,-21.429791)
D(26)=31.3" b/a=0.52 PA=5.5
3792

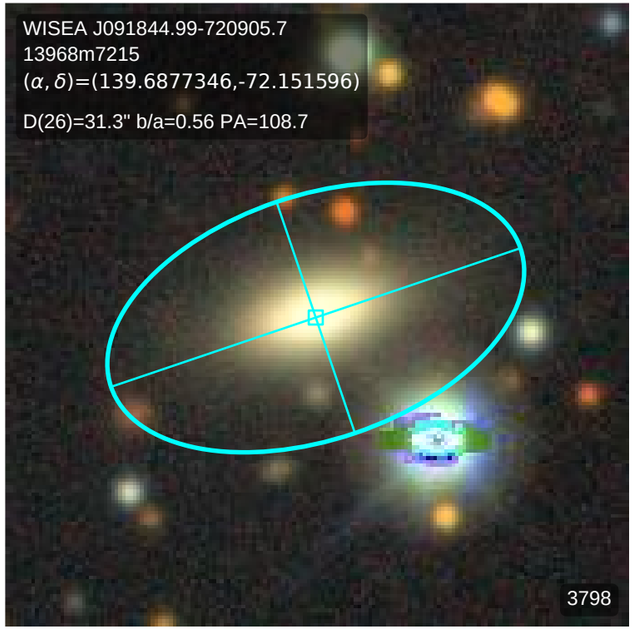

WISEA J210124.84-431327.0
31535m4322
(α, δ)=(315.3536923,-43.223982)
D(26)=31.3" b/a=0.81 PA=142.3
3793

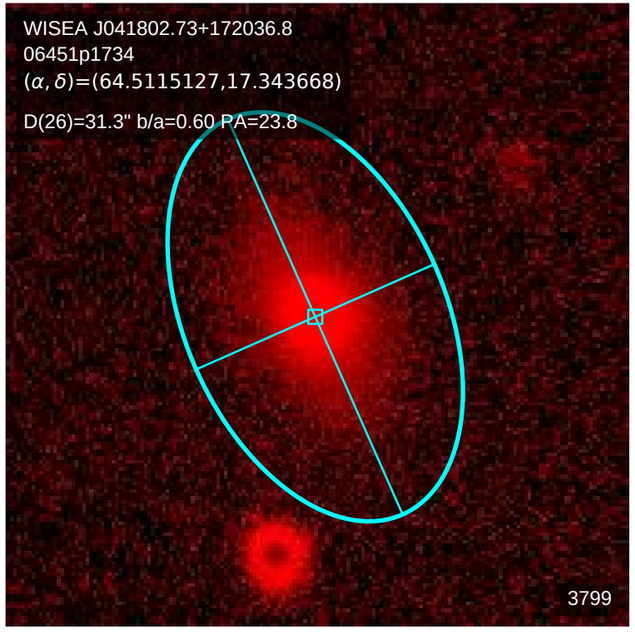

WISEA J112544.73-365454.8
17143m3691
(α, δ)=(171.4361448,-36.915290)
D(26)=31.3" b/a=0.53 PA=66.0
3794

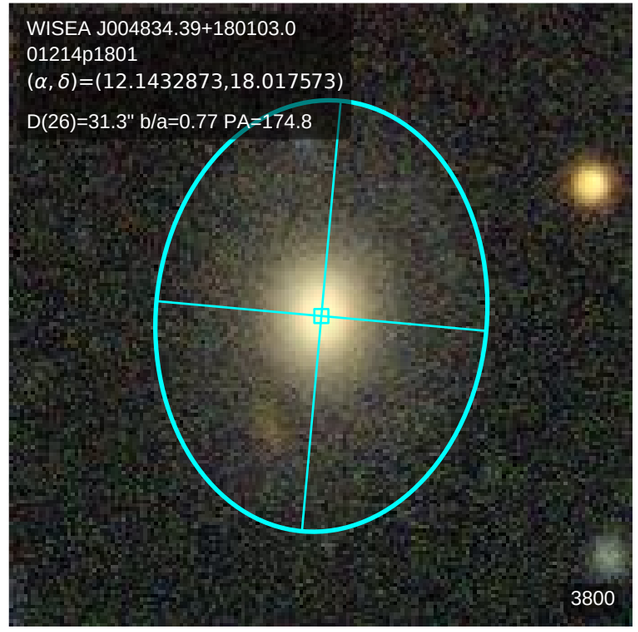

WISEA J061302.72-445844.9
09326m4497
(α, δ)=(93.2615211,-44.978645)
D(26)=31.3" b/a=0.65 PA=15.8
3795

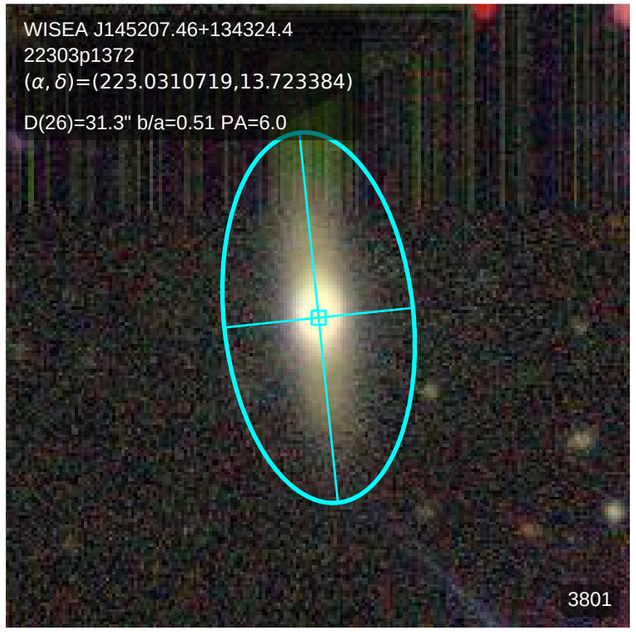

WISEA J132010.95-174557.2
20004m1776
(α, δ)=(200.0457927,-17.765344)
D(26)=31.3" b/a=0.86 PA=73.4
3796

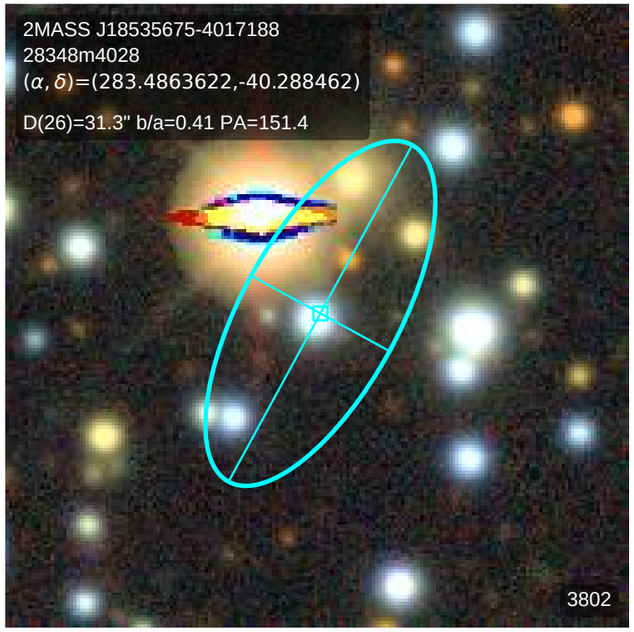

WISEA J094130.99-203520.6
14537m2058
(α, δ)=(145.3791232,-20.589193)
D(26)=31.3" b/a=0.86 PA=98.8
3797

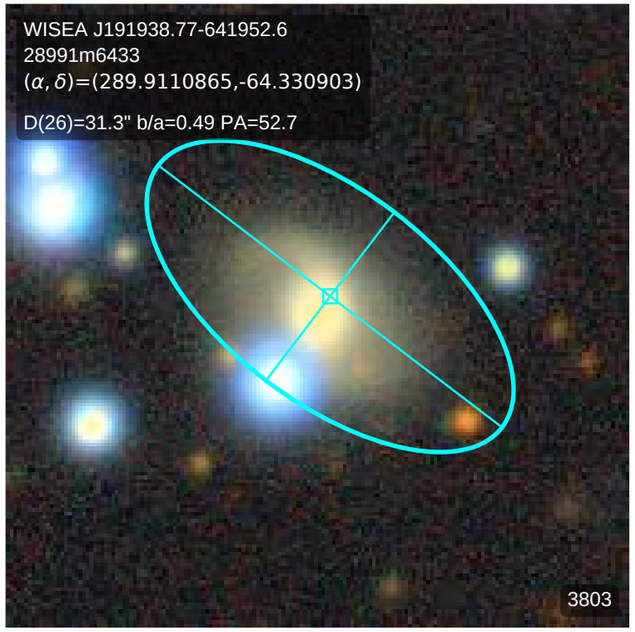

WISEA J091844.99-720905.7
13968m7215
(α, δ)=(139.6877346,-72.151596)
D(26)=31.3" b/a=0.56 PA=108.7
3798

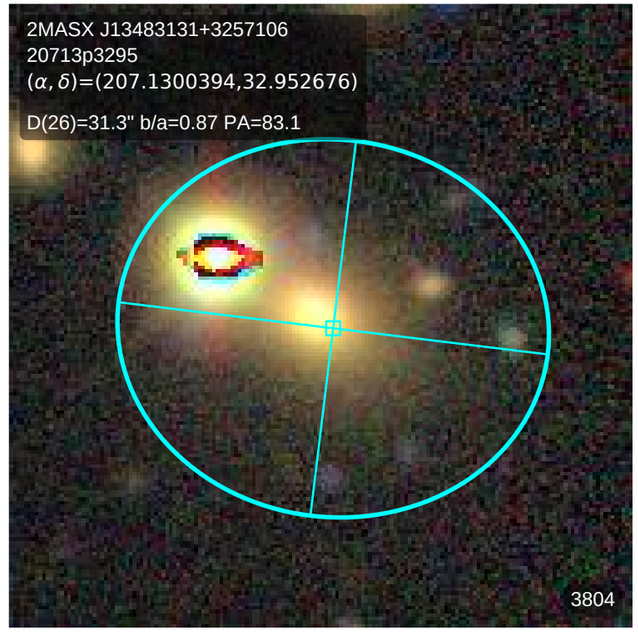

WISEA J041802.73+172036.8
06451p1734
(α, δ)=(64.5115127,17.343668)
D(26)=31.3" b/a=0.60 PA=23.8
3799

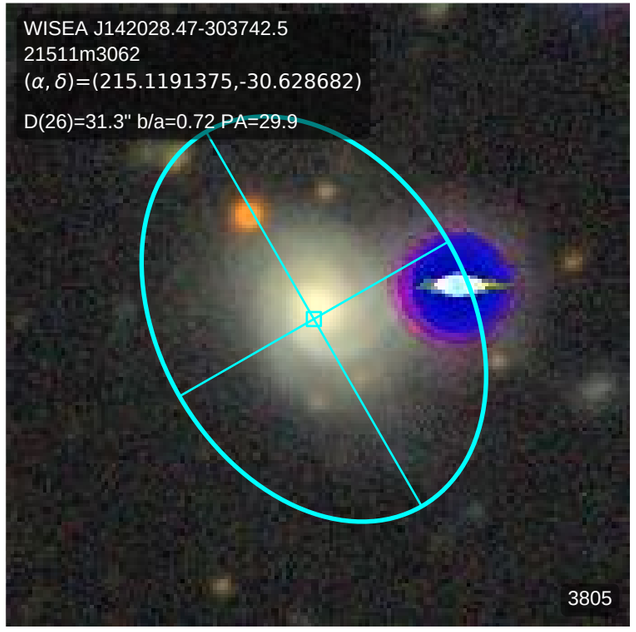

WISEA J004834.39+180103.0
01214p1801
(α, δ)=(12.1432873,18.017573)
D(26)=31.3" b/a=0.77 PA=174.8
3800

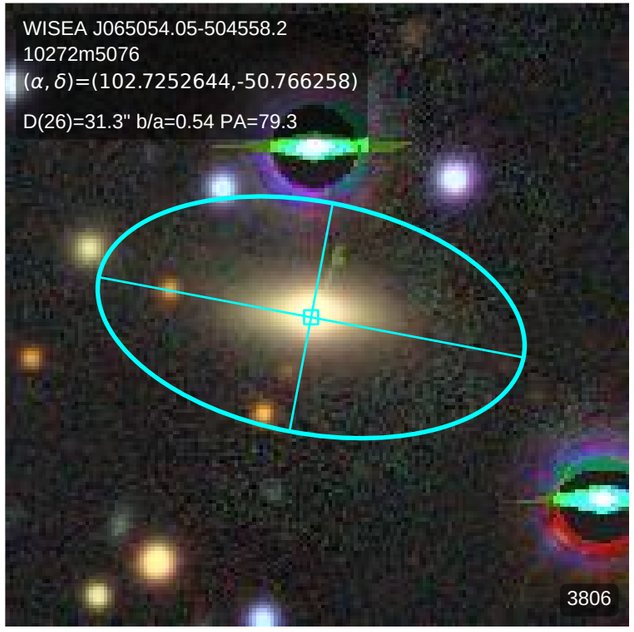

WISEA J145207.46+134324.4
22303p1372
(α, δ)=(223.0310719,13.723384)
D(26)=31.3" b/a=0.51 PA=6.0
3801

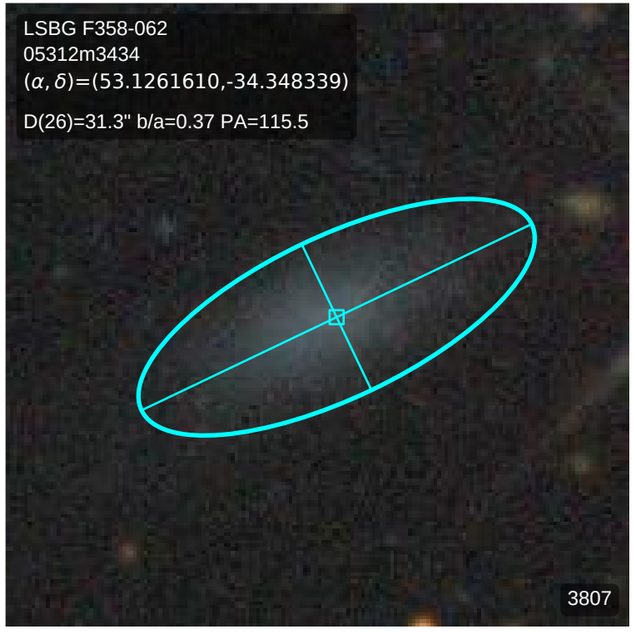

2MASS J18535675-4017188
28348m4028
(α, δ)=(283.4863622,-40.288462)
D(26)=31.3" b/a=0.41 PA=151.4
3802

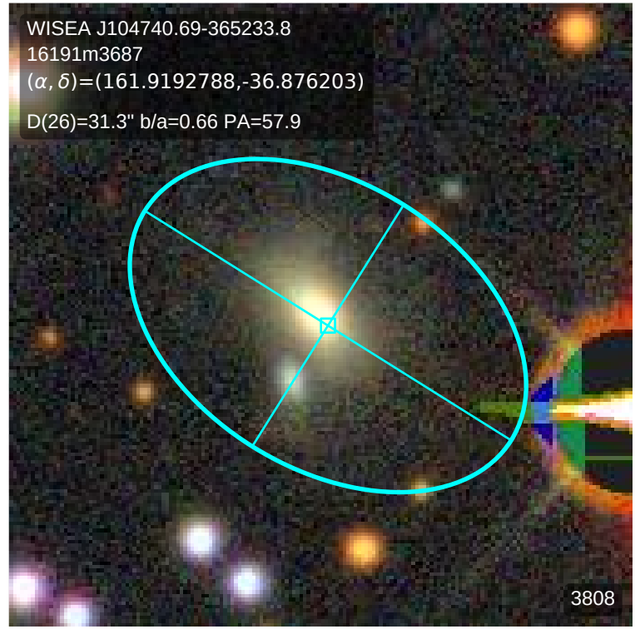

WISEA J191938.77-641952.6
28991m6433
(α, δ)=(289.9110865,-64.330903)
D(26)=31.3" b/a=0.49 PA=52.7
3803

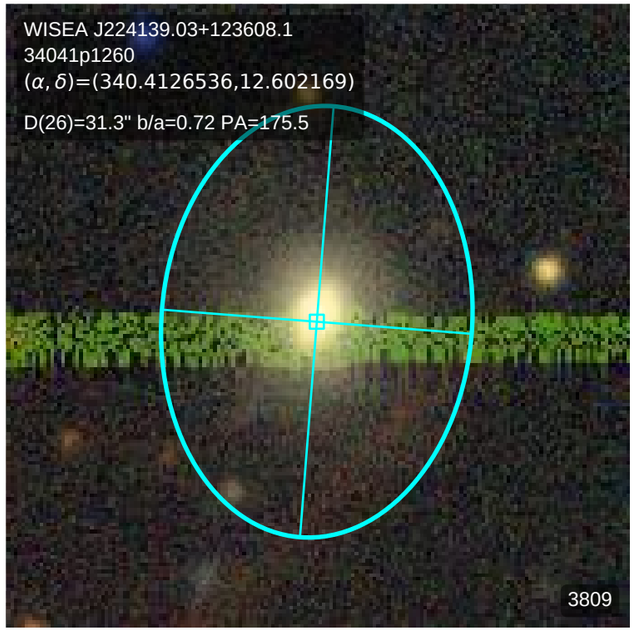

2MASX J13483131+3257106
20713p3295
(α, δ)=(207.1300394,32.952676)
D(26)=31.3" b/a=0.87 PA=83.1
3804

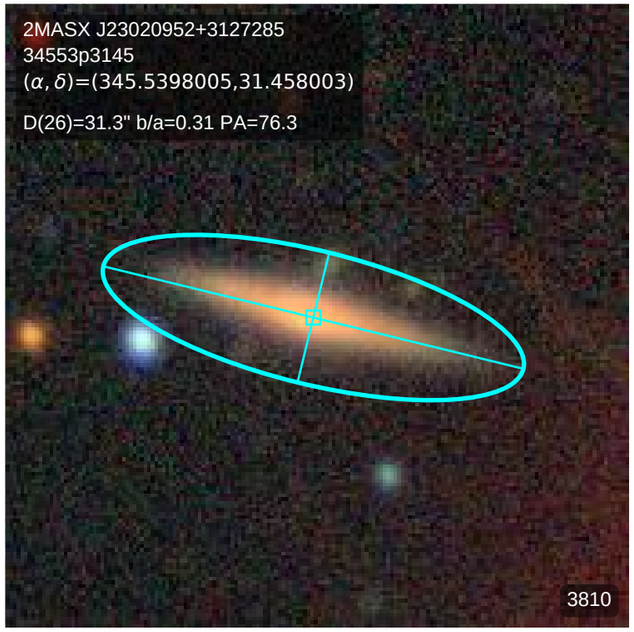

WISEA J142028.47-303742.5
21511m3062
(α, δ)=(215.1191375,-30.628682)
D(26)=31.3" b/a=0.72 PA=29.9
3805

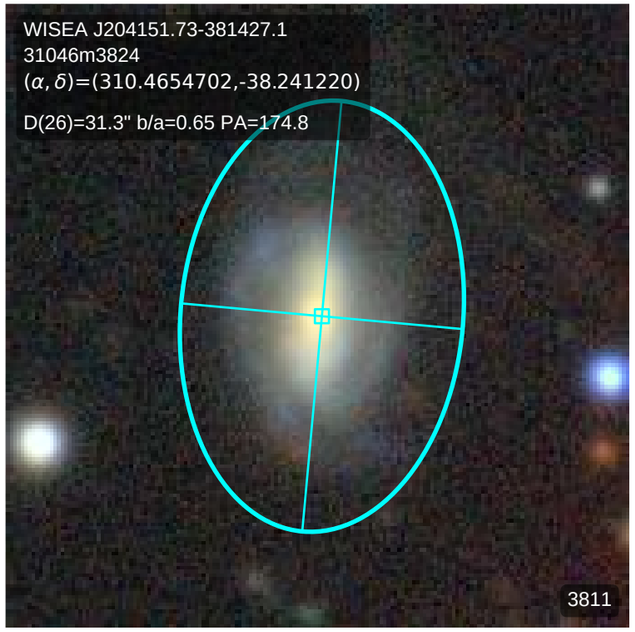

WISEA J065054.05-504558.2
10272m5076
(α, δ)=(102.7252644,-50.766258)
D(26)=31.3" b/a=0.54 PA=79.3
3806

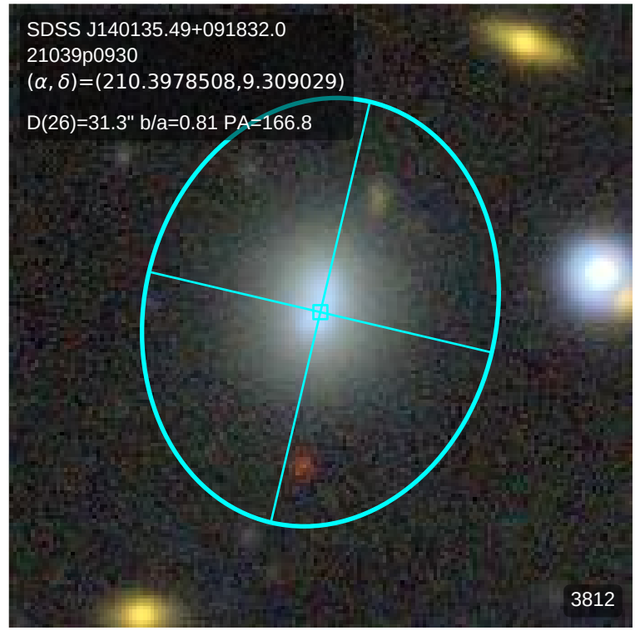

LSBG F358-062
05312m3434
(α, δ)=(53.1261610,-34.348339)
D(26)=31.3" b/a=0.37 PA=115.5
3807

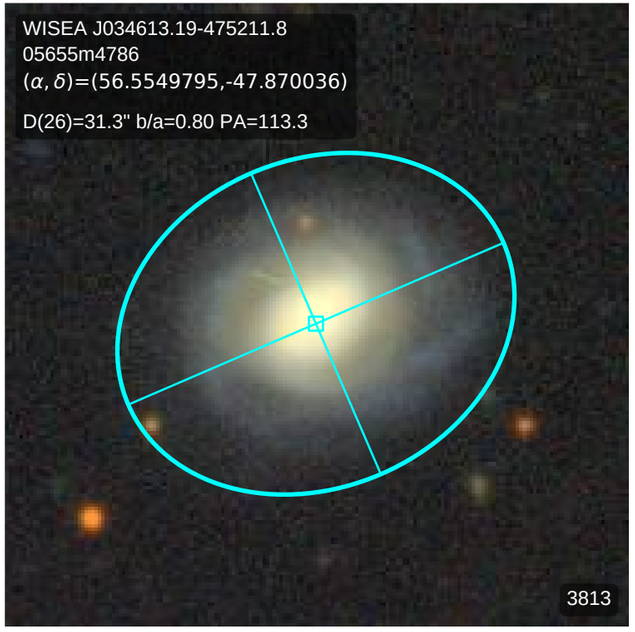

WISEA J104740.69-365233.8
16191m3687
(α, δ)=(161.9192788,-36.876203)
D(26)=31.3" b/a=0.66 PA=57.9
3808

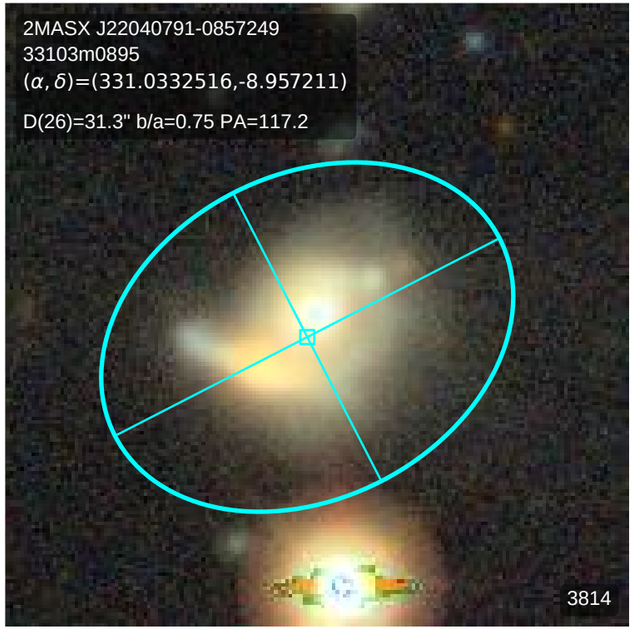

WISEA J224139.03+123608.1
34041p1260
(α, δ)=(340.4126536,12.602169)
D(26)=31.3" b/a=0.72 PA=175.5
3809

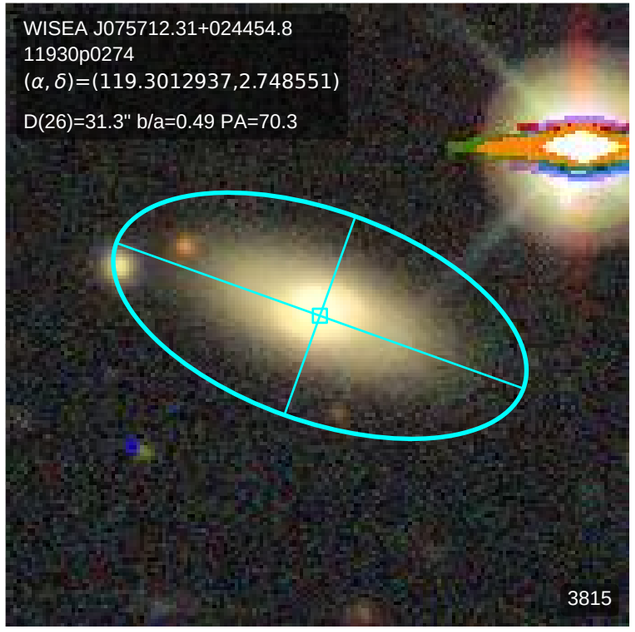

2MASX J23020952+3127285
34553p3145
(α, δ)=(345.5398005,31.458003)
D(26)=31.3" b/a=0.31 PA=76.3
3810

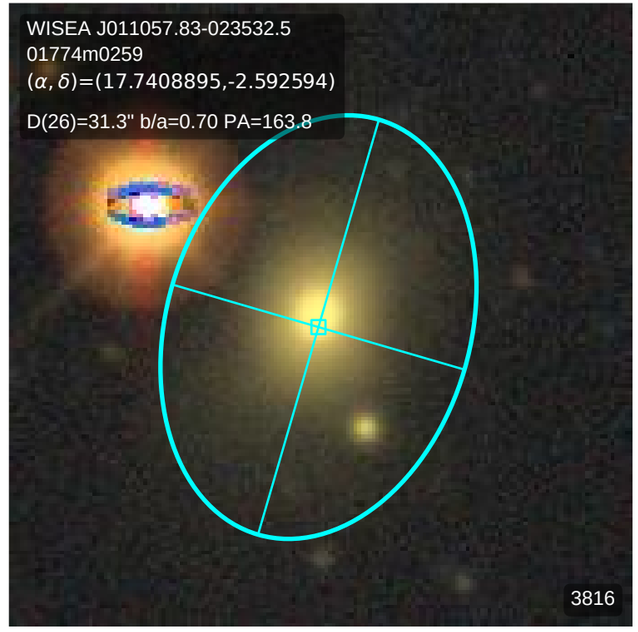

WISEA J204151.73-381427.1
31046m3824
(α, δ)=(310.4654702,-38.241220)
D(26)=31.3" b/a=0.65 PA=174.8
3811


SDSS J140135.49+091832.0
21039p0930
(α, δ)=(210.3978508,9.309029)
D(26)=31.3" b/a=0.81 PA=166.8
3812


WISEA J034613.19-475211.8
05655m4786
(α, δ)=(56.5549795,-47.870036)
D(26)=31.3" b/a=0.80 PA=113.3
3813


2MASX J22040791-0857249
33103m0895
(α, δ)=(331.0332516,-8.957211)
D(26)=31.3" b/a=0.75 PA=117.2
3814


WISEA J075712.31+024454.8
11930p0274
(α, δ)=(119.3012937,2.748551)
D(26)=31.3" b/a=0.49 PA=70.3
3815


WISEA J011057.83-023532.5
01774m0259
(α, δ)=(17.7408895,-2.592594)
D(26)=31.3" b/a=0.70 PA=163.8
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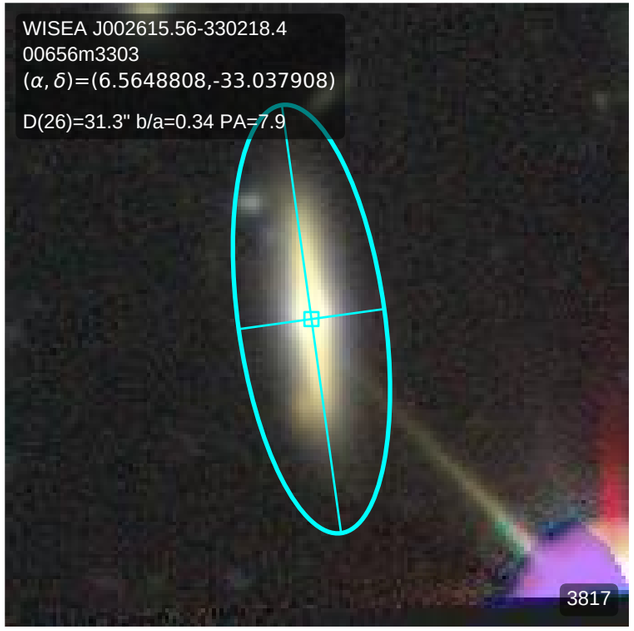
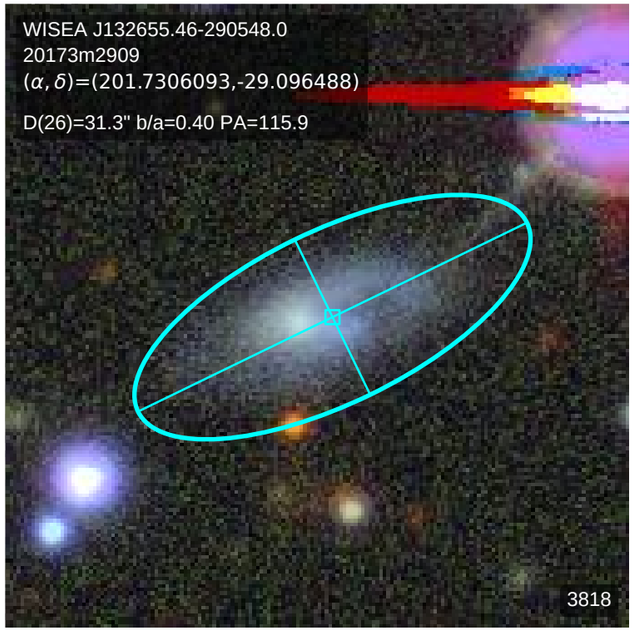
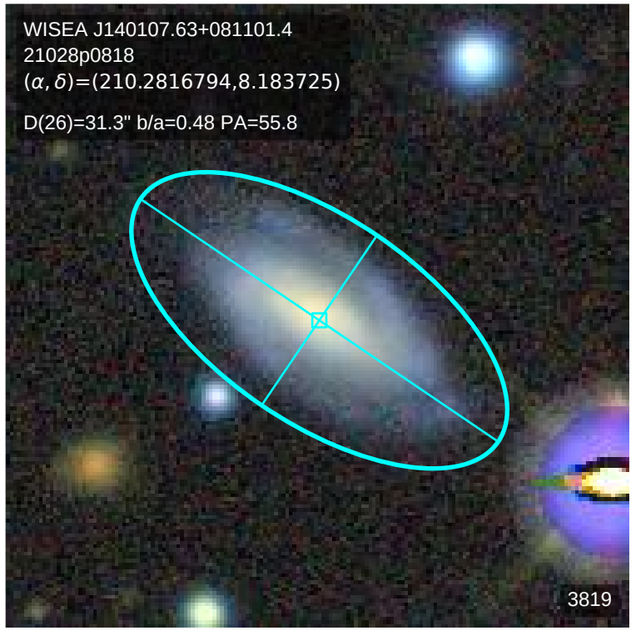

WISEA J002615.56-330218.4
00656m3303
(α, δ)=(6.5648808,-33.037908)
D(26)=31.3" b/a=0.34 PA=7.9
3817


WISEA J132655.46-290548.0
20173m2909
(α, δ)=(201.7306093,-29.096488)
D(26)=31.3" b/a=0.40 PA=115.9
3818


WISEA J140107.63+081101.4
21028p0818
(α, δ)=(210.2816794,8.183725)
D(26)=31.3" b/a=0.48 PA=55.8
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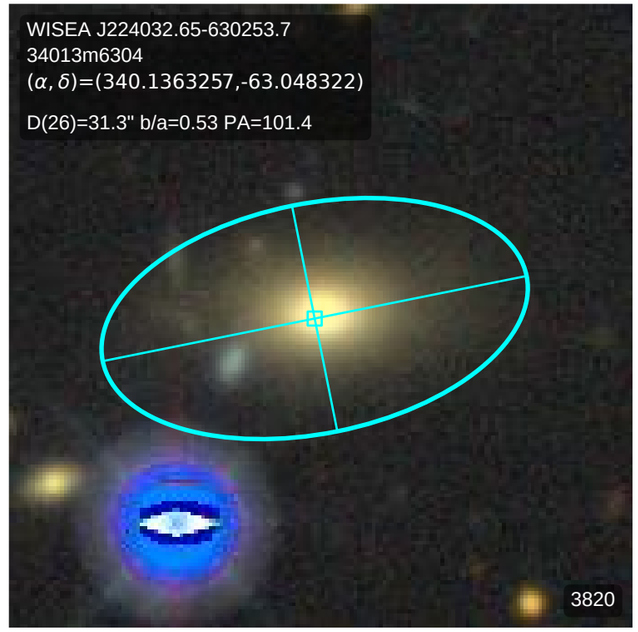
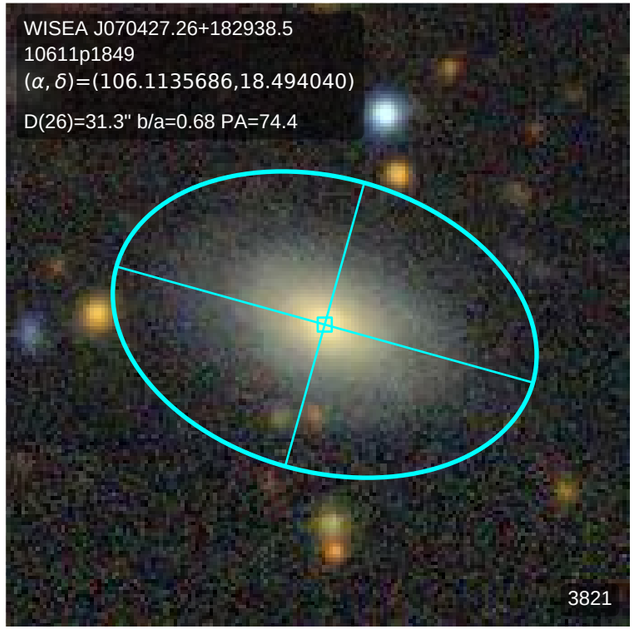
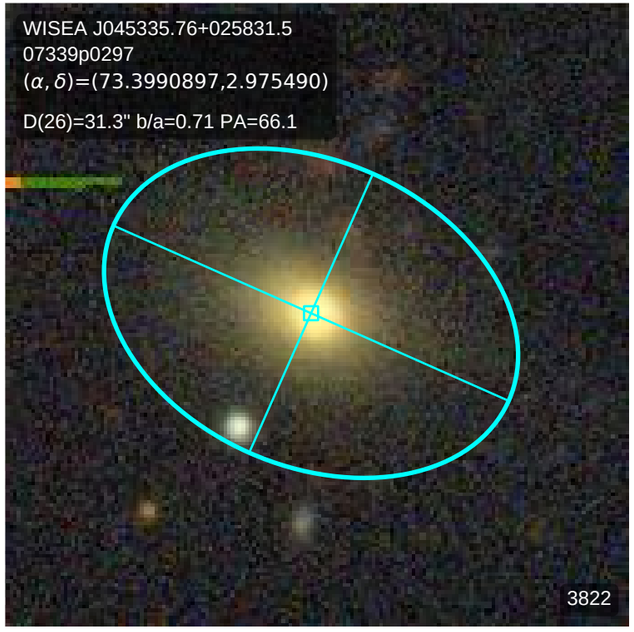
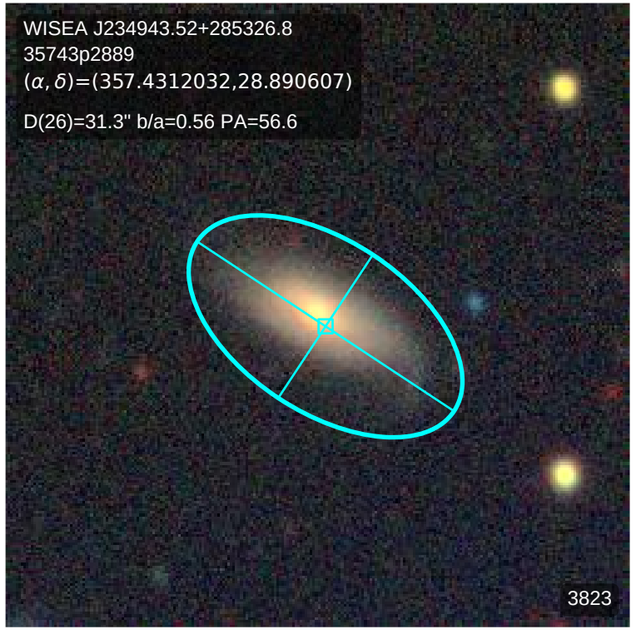
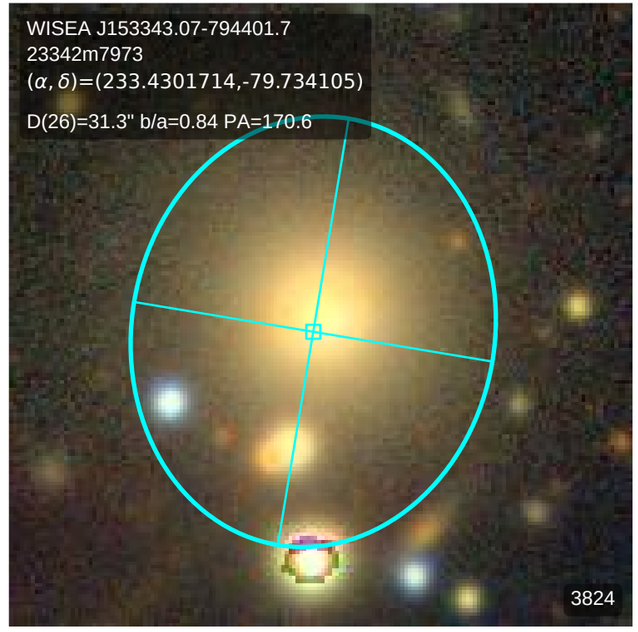
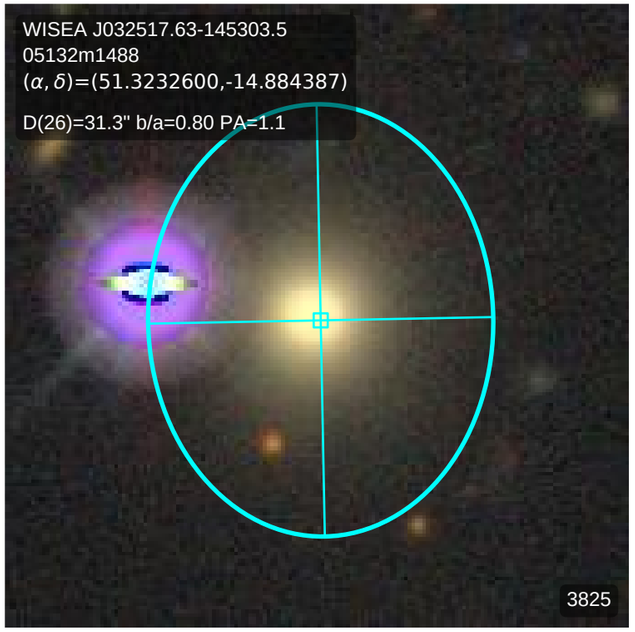

WISEA J224032.65-630253.7
34013m6304
(α, δ)=(340.1363257,-63.048322)
D(26)=31.3" b/a=0.53 PA=101.4
3820

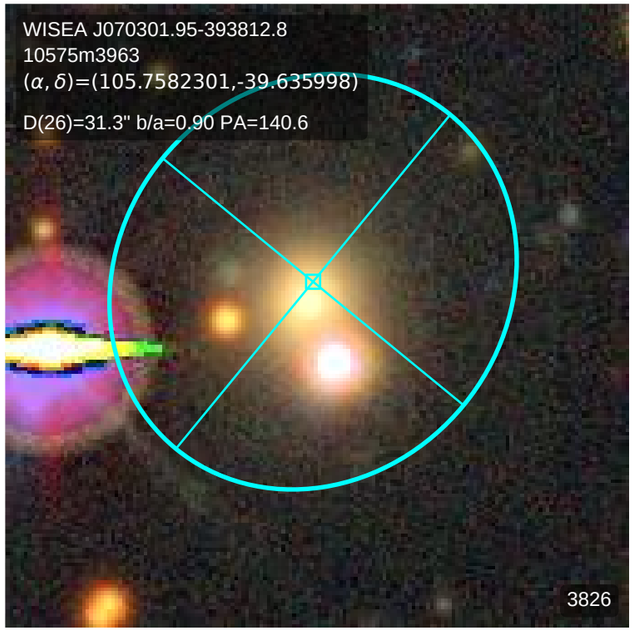

WISEA J070427.26+182938.5
10611p1849
(α, δ)=(106.1135686,18.494040)
D(26)=31.3" b/a=0.68 PA=74.4
3821

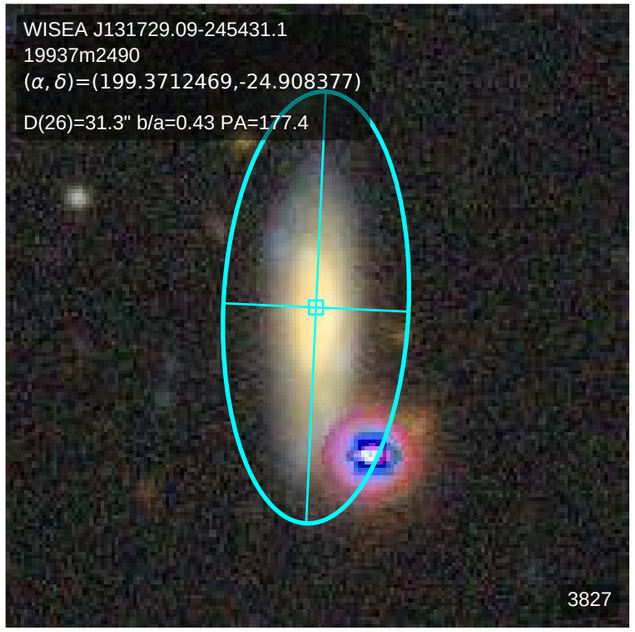

WISEA J045335.76+025831.5
07339p0297
(α, δ)=(73.3990897,2.975490)
D(26)=31.3" b/a=0.71 PA=66.1
3822

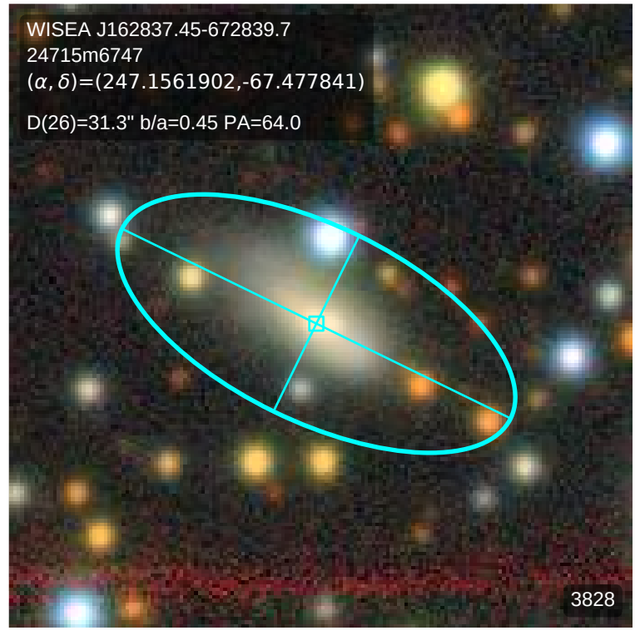

WISEA J234943.52+285326.8
35743p2889
(α, δ)=(357.4312032,28.890607)
D(26)=31.3" b/a=0.56 PA=56.6
3823

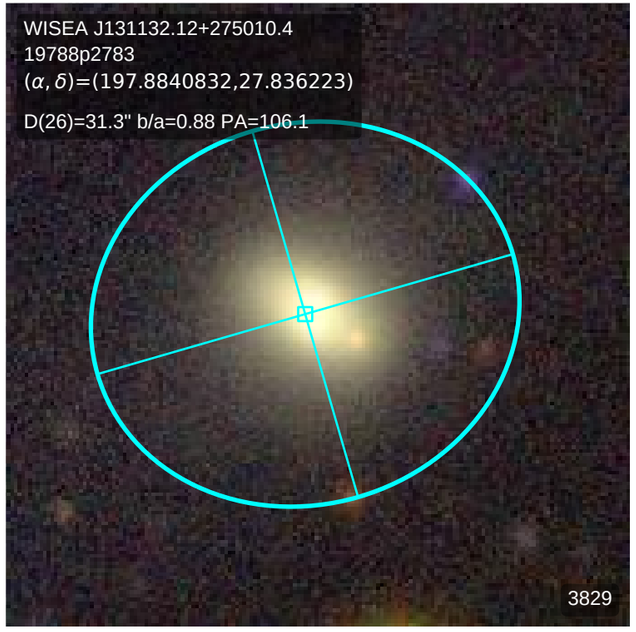

WISEA J153343.07-794401.7
23342m7973
(α, δ)=(233.4301714,-79.734105)
D(26)=31.3" b/a=0.84 PA=170.6
3824

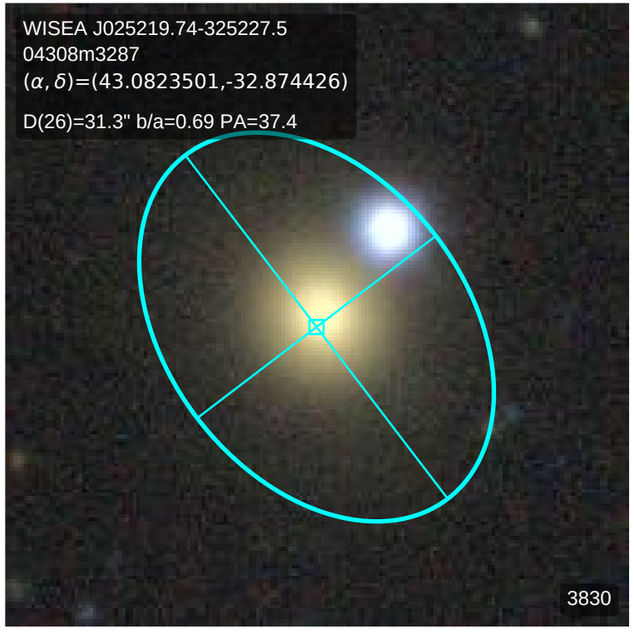

WISEA J032517.63-145303.5
05132m1488
(α, δ)=(51.3232600,-14.884387)
D(26)=31.3" b/a=0.80 PA=1.1
3825

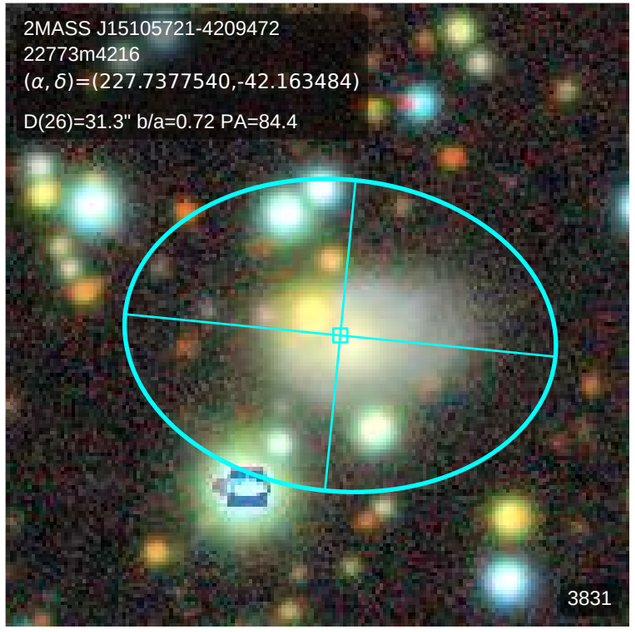

WISEA J070301.95-393812.8
10575m3963
(α, δ)=(105.7582301,-39.635998)
D(26)=31.3" b/a=0.90 PA=140.6
3826

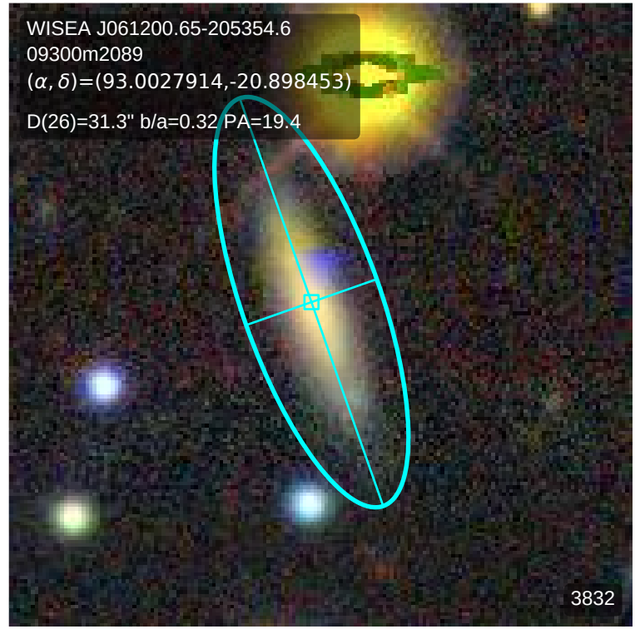

WISEA J131729.09-245431.1
19937m2490
(α, δ)=(199.3712469,-24.908377)
D(26)=31.3" b/a=0.43 PA=177.4
3827

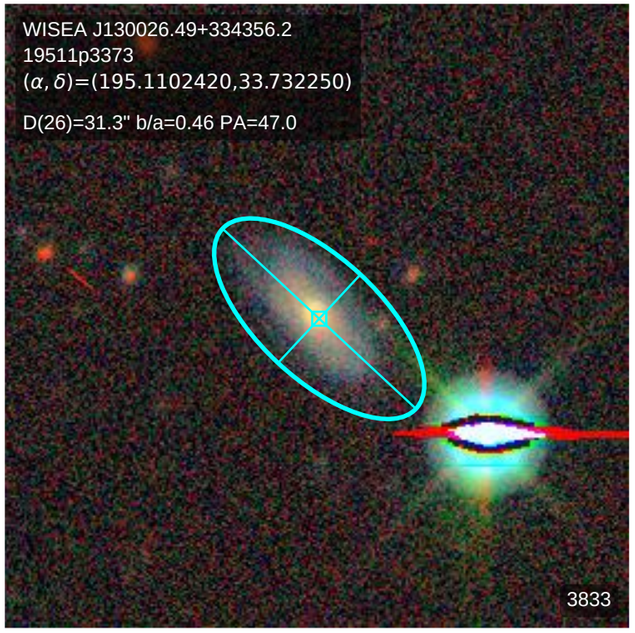

WISEA J162837.45-672839.7
24715m6747
(α, δ)=(247.1561902,-67.477841)
D(26)=31.3" b/a=0.45 PA=64.0
3828

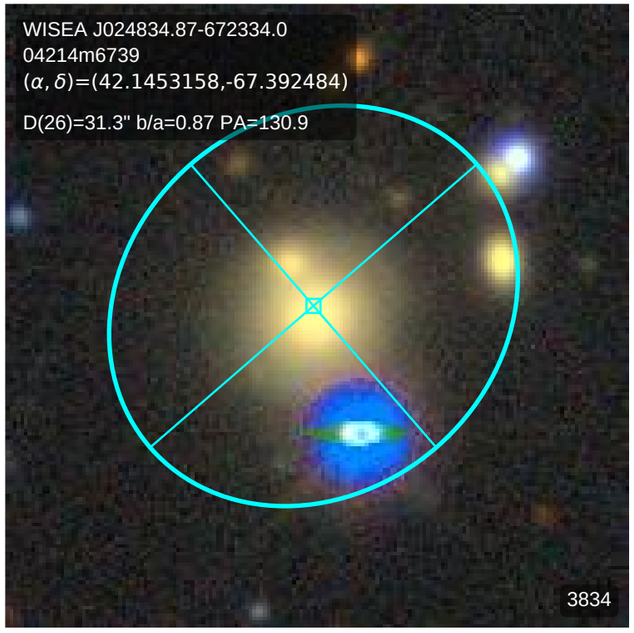

WISEA J131132.12+275010.4
19788p2783
(α, δ)=(197.8840832,27.836223)
D(26)=31.3" b/a=0.88 PA=106.1
3829

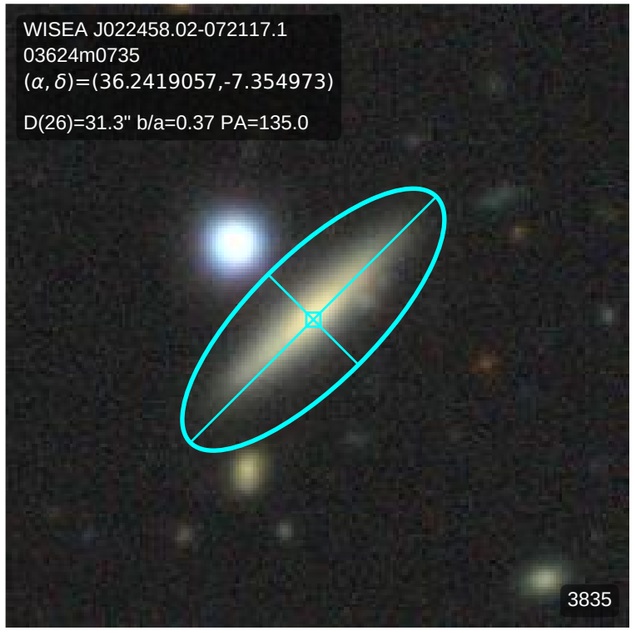

WISEA J025219.74-325227.5
04308m3287
(α, δ)=(43.0823501,-32.874426)
D(26)=31.3" b/a=0.69 PA=37.4
3830

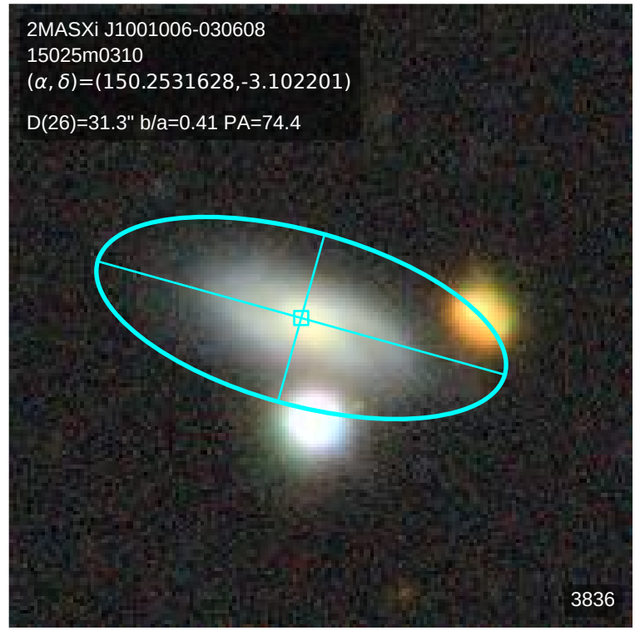

2MASS J15105721-4209472
22773m4216
(α, δ)=(227.7377540,-42.163484)
D(26)=31.3" b/a=0.72 PA=84.4
3831

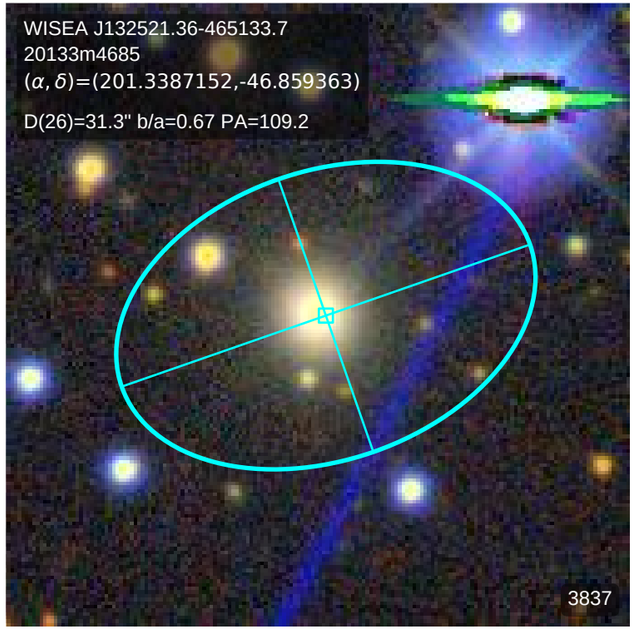

WISEA J061200.65-205354.6
09300m2089
(α, δ)=(93.0027914,-20.898453)
D(26)=31.3" b/a=0.32 PA=19.4
3832

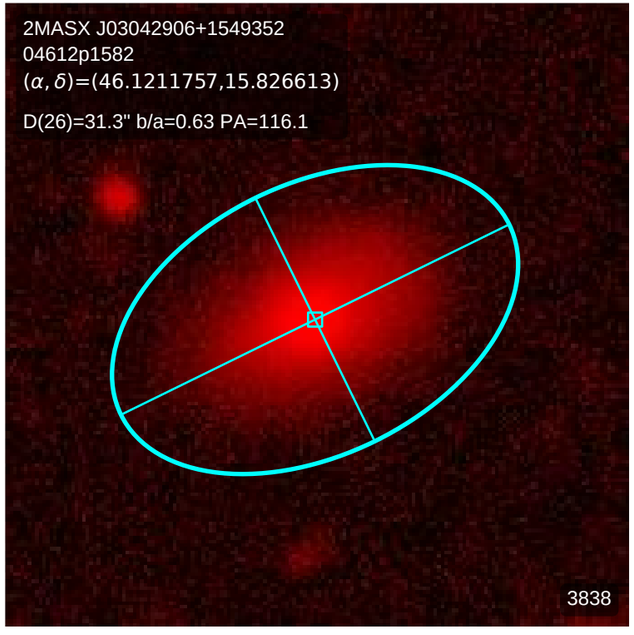

WISEA J130026.49+334356.2
19511p3373
(α, δ)=(195.1102420,33.732250)
D(26)=31.3" b/a=0.46 PA=47.0
3833

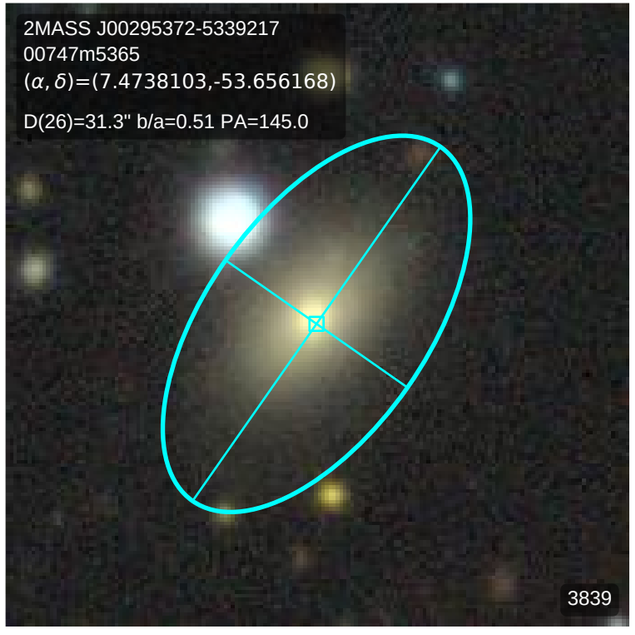

WISEA J024834.87-672334.0
04214m6739
(α, δ)=(42.1453158,-67.392484)
D(26)=31.3" b/a=0.87 PA=130.9
3834

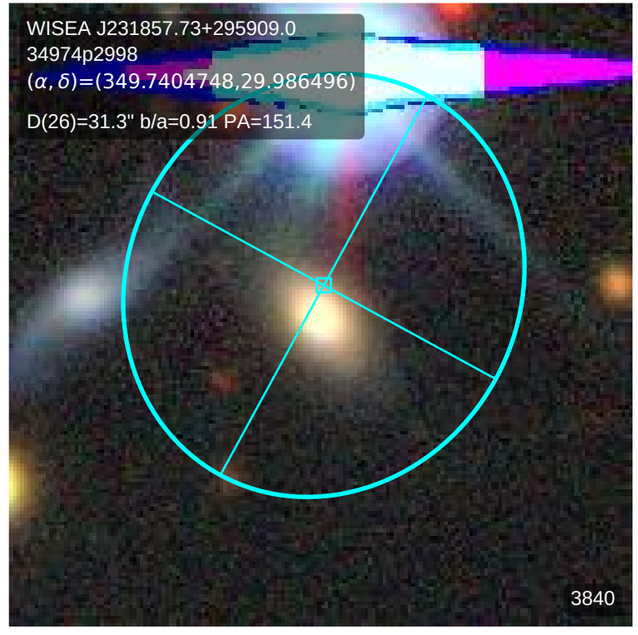

WISEA J022458.02-072117.1
03624m0735
(α, δ)=(36.2419057,-7.354973)
D(26)=31.3" b/a=0.37 PA=135.0
3835

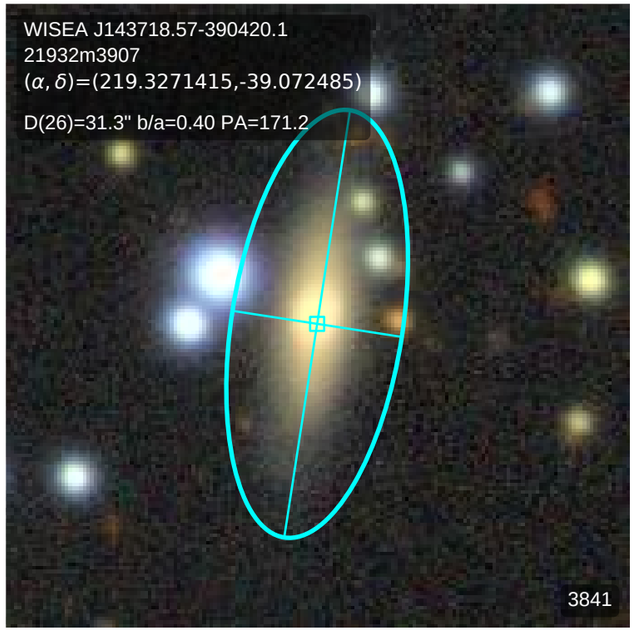

2MASXi J1001006-030608
15025m0310
(α, δ)=(150.2531628,-3.102201)
D(26)=31.3" b/a=0.41 PA=74.4
3836

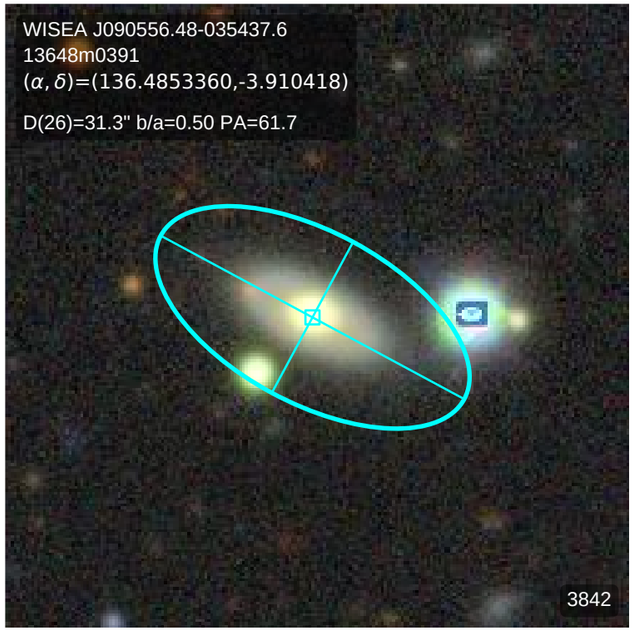

WISEA J132521.36-465133.7
20133m4685
(α, δ)=(201.3387152,-46.859363)
D(26)=31.3" b/a=0.67 PA=109.2
3837

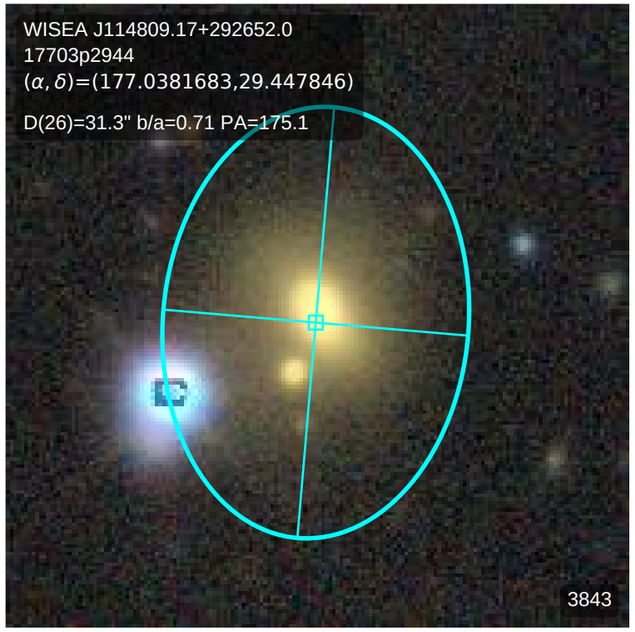

2MASX J03042906+1549352
04612p1582
(α, δ)=(46.1211757,15.826613)
D(26)=31.3" b/a=0.63 PA=116.1
3838

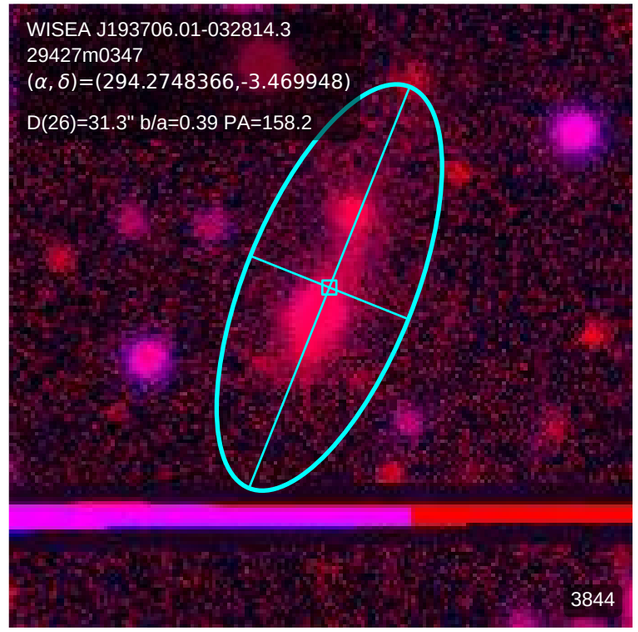

2MASS J00295372-5339217
00747m5365
(α, δ)=(7.4738103,-53.656168)
D(26)=31.3" b/a=0.51 PA=145.0
3839

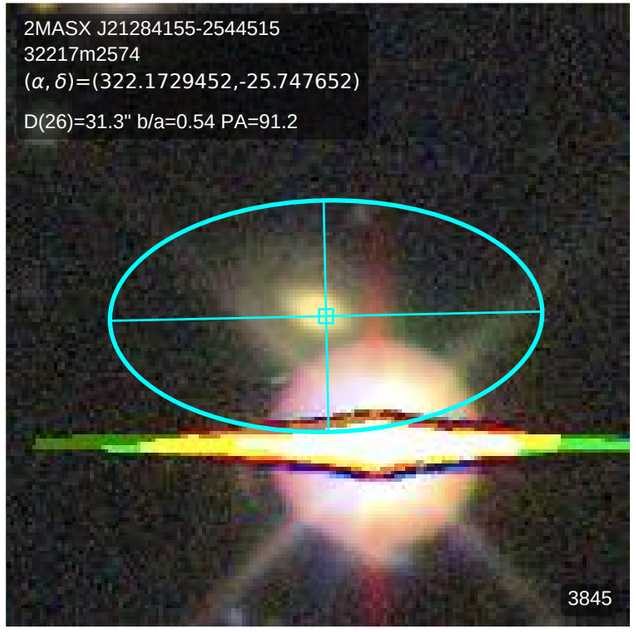

WISEA J231857.73+295909.0
34974p2998
(α, δ)=(349.7404748,29.986496)
D(26)=31.3" b/a=0.91 PA=151.4
3840

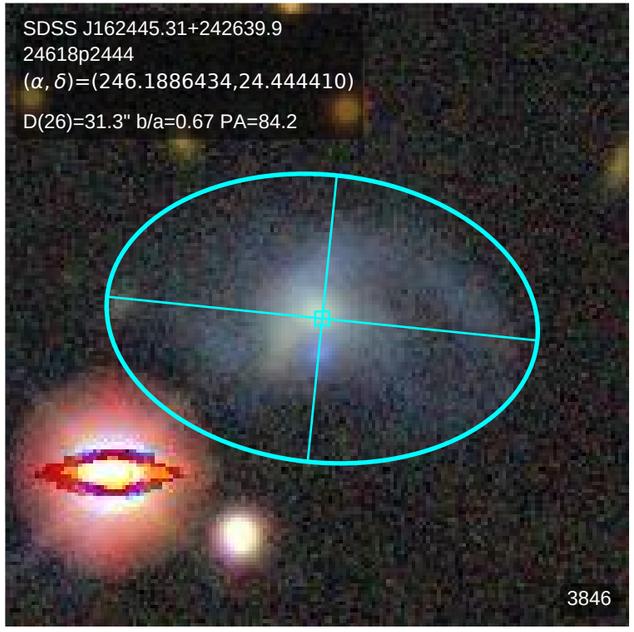

WISEA J143718.57-390420.1
21932m3907
(α, δ)=(219.3271415,-39.072485)
D(26)=31.3" b/a=0.40 PA=171.2
3841

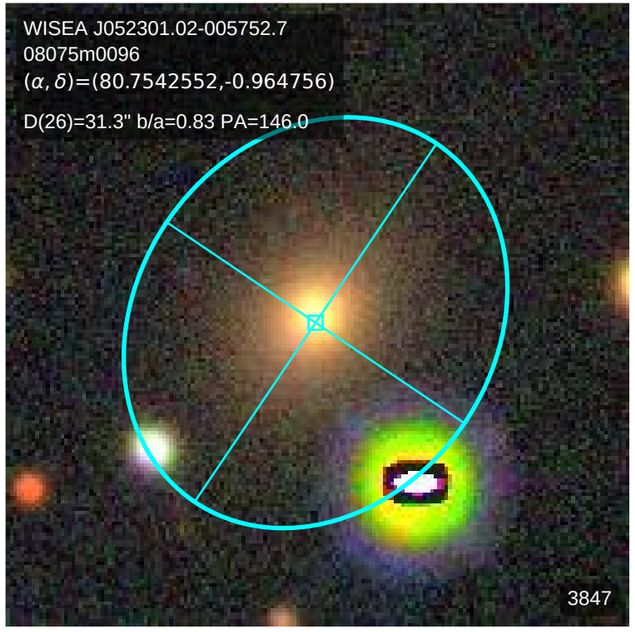

WISEA J090556.48-035437.6
13648m0391
(α, δ)=(136.4853360,-3.910418)
D(26)=31.3" b/a=0.50 PA=61.7
3842

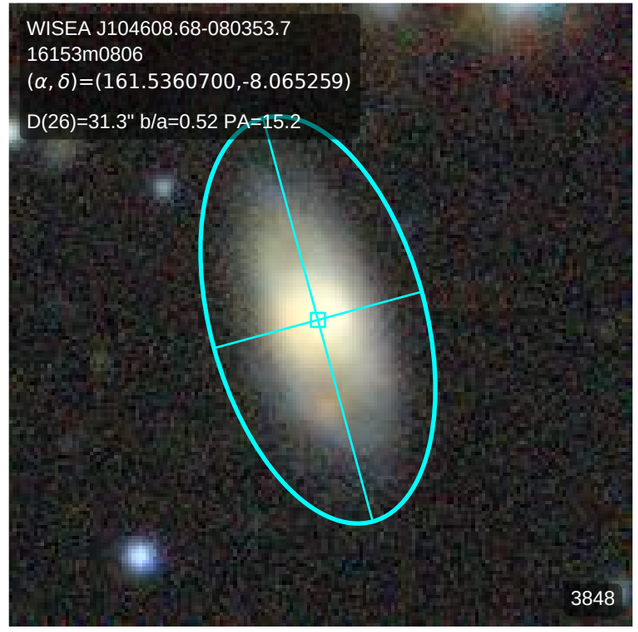

WISEA J114809.17+292652.0
17703p2944
(α, δ)=(177.0381683,29.447846)
D(26)=31.3" b/a=0.71 PA=175.1
3843

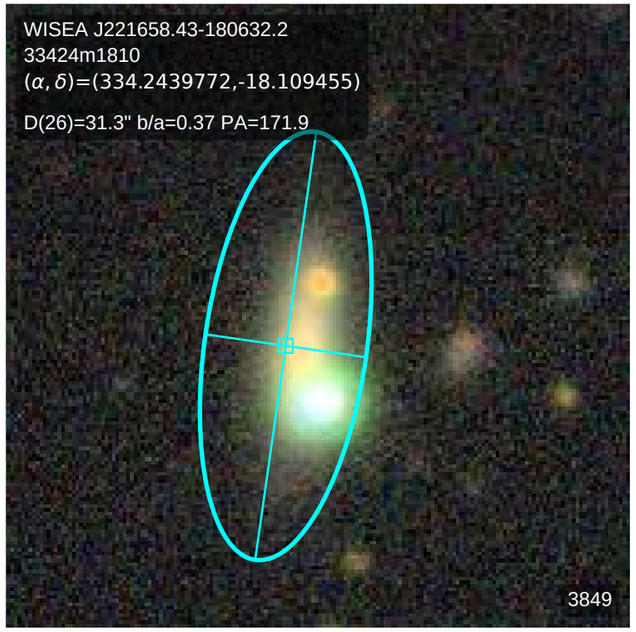

WISEA J193706.01-032814.3
29427m0347
(α, δ)=(294.2748366,-3.469948)
D(26)=31.3" b/a=0.39 PA=158.2
3844

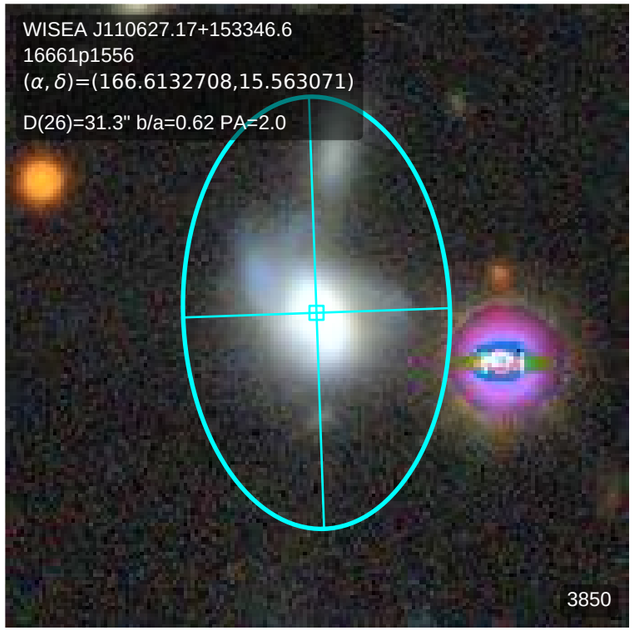

2MASX J21284155-2544515
32217m2574
(α, δ)=(322.1729452,-25.747652)
D(26)=31.3" b/a=0.54 PA=91.2
3845

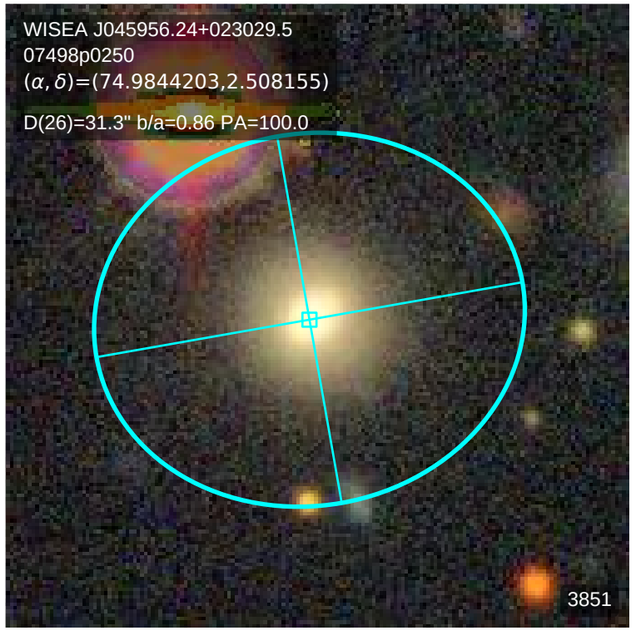

SDSS J162445.31+242639.9
24618p2444
(α, δ)=(246.1886434,24.444410)
D(26)=31.3" b/a=0.67 PA=84.2
3846

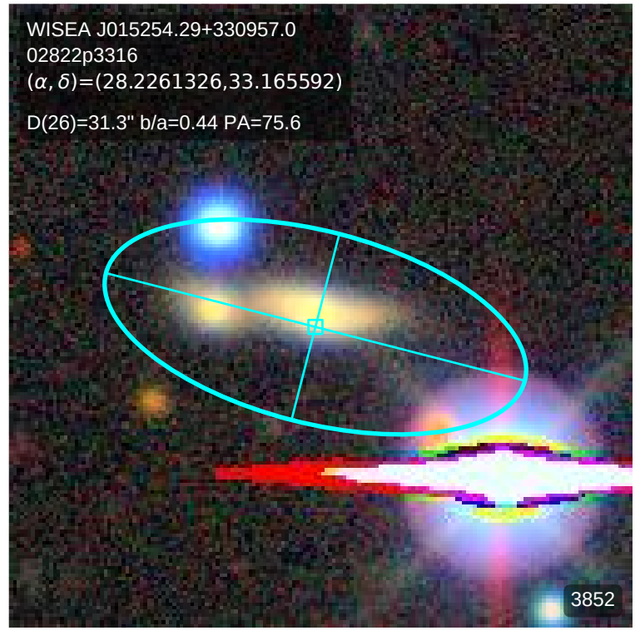

WISEA J052301.02-005752.7
08075m0096
(α, δ)=(80.7542552,-0.964756)
D(26)=31.3" b/a=0.83 PA=146.0
3847

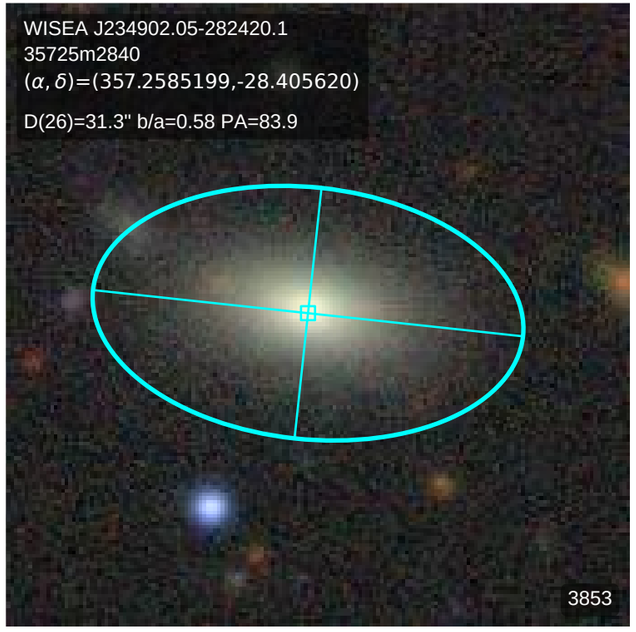

WISEA J104608.68-080353.7
16153m0806
(α, δ)=(161.5360700,-8.065259)
D(26)=31.3" b/a=0.52 PA=15.2
3848

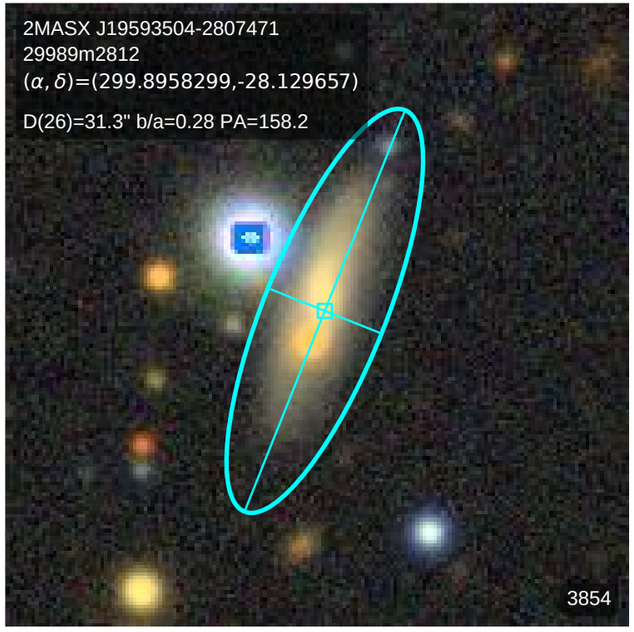

WISEA J221658.43-180632.2
33424m1810
(α, δ)=(334.2439772,-18.109455)
D(26)=31.3" b/a=0.37 PA=171.9
3849

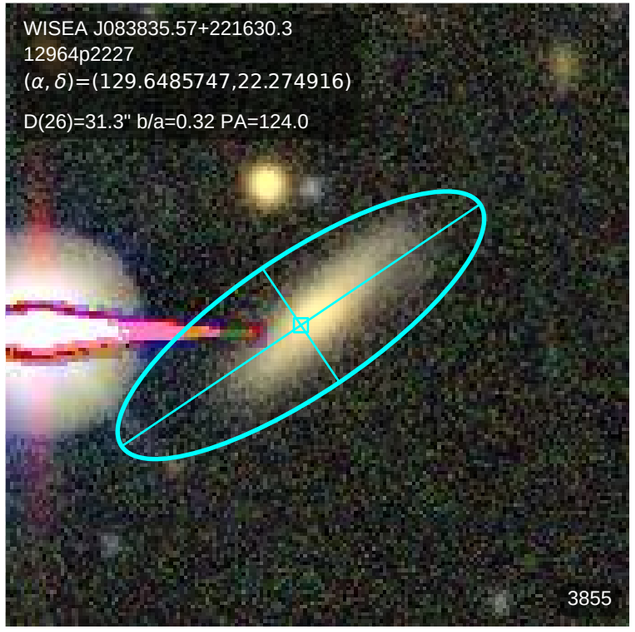

WISEA J110627.17+153346.6
16661p1556
(α, δ)=(166.6132708,15.563071)
D(26)=31.3" b/a=0.62 PA=2.0
3850

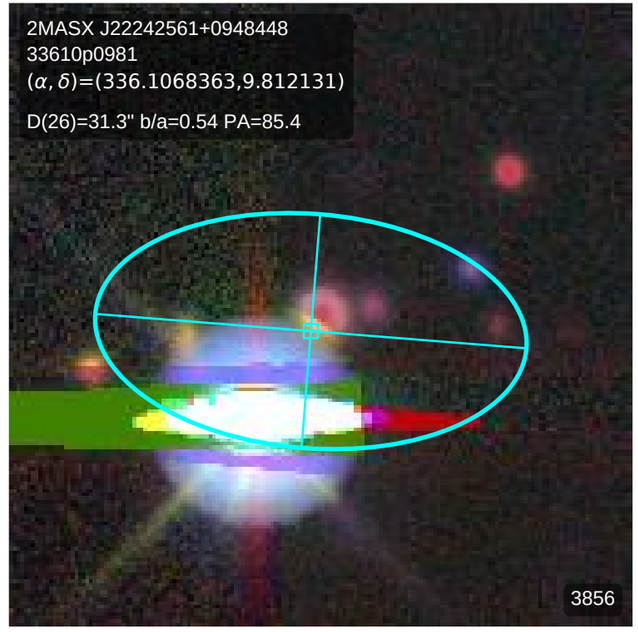

WISEA J045956.24+023029.5
07498p0250
(α, δ)=(74.9844203,2.508155)
D(26)=31.3" b/a=0.86 PA=100.0
3851

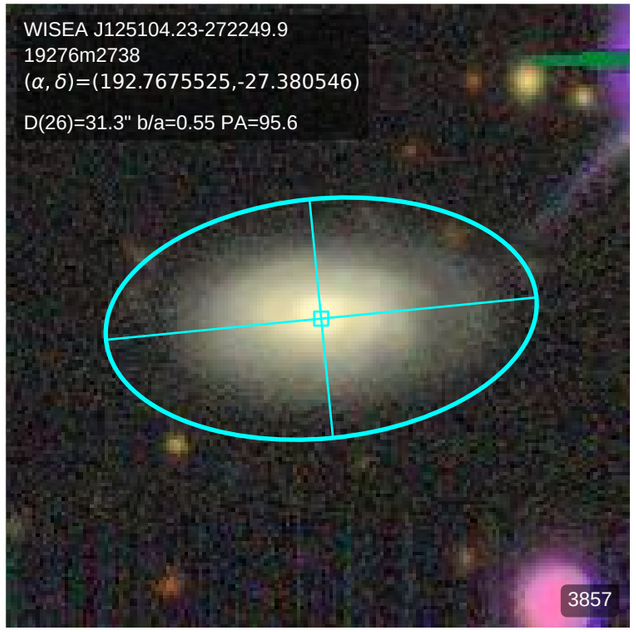

WISEA J015254.29+330957.0
02822p3316
(α, δ)=(28.2261326,33.165592)
D(26)=31.3" b/a=0.44 PA=75.6
3852

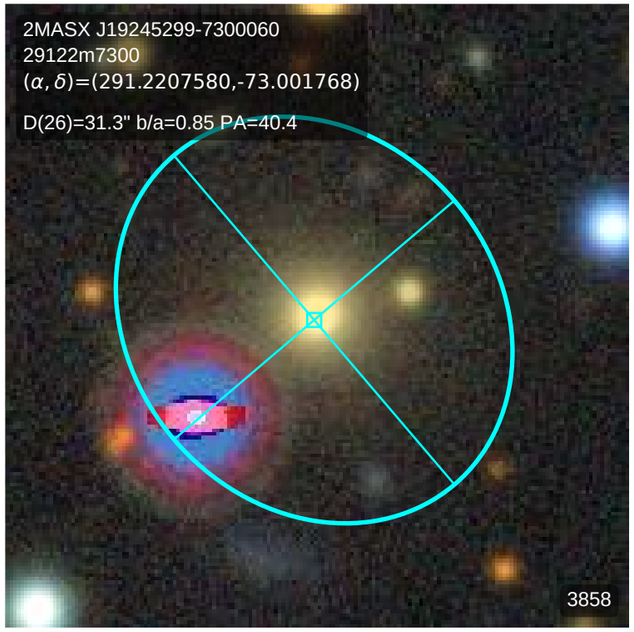

WISEA J234902.05-282420.1
35725m2840
(α, δ)=(357.2585199,-28.405620)
D(26)=31.3" b/a=0.58 PA=83.9
3853

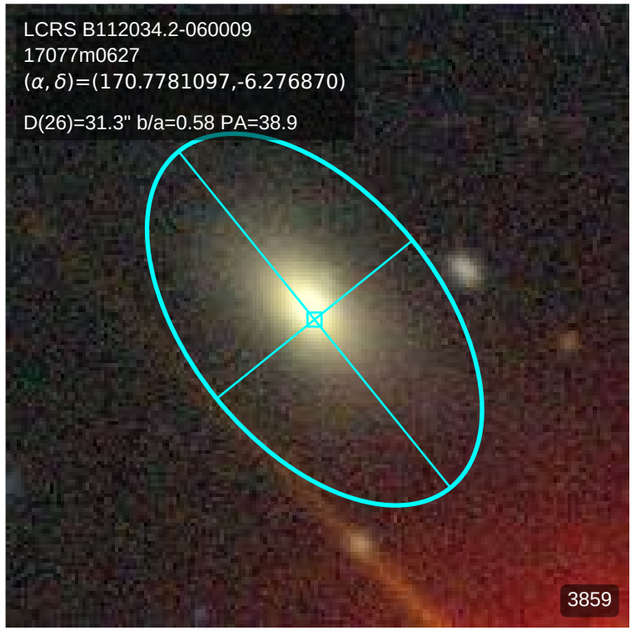

2MASX J19593504-2807471
29989m2812
(α, δ)=(299.8958299,-28.129657)
D(26)=31.3" b/a=0.28 PA=158.2
3854

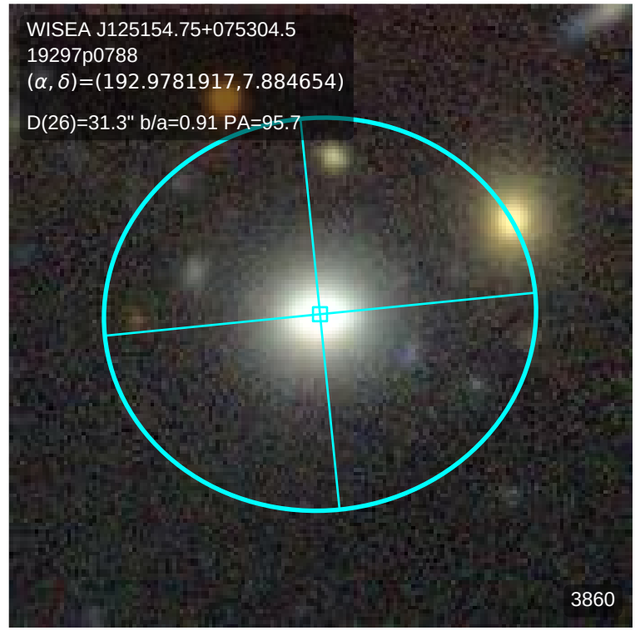

WISEA J083835.57+221630.3
12964p2227
(α, δ)=(129.6485747,22.274916)
D(26)=31.3" b/a=0.32 PA=124.0
3855

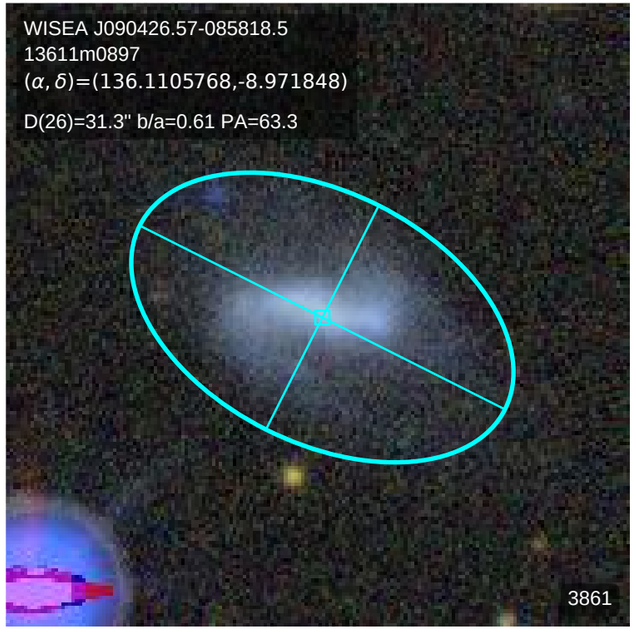

2MASX J22242561+0948448
33610p0981
(α, δ)=(336.1068363,9.812131)
D(26)=31.3" b/a=0.54 PA=85.4
3856

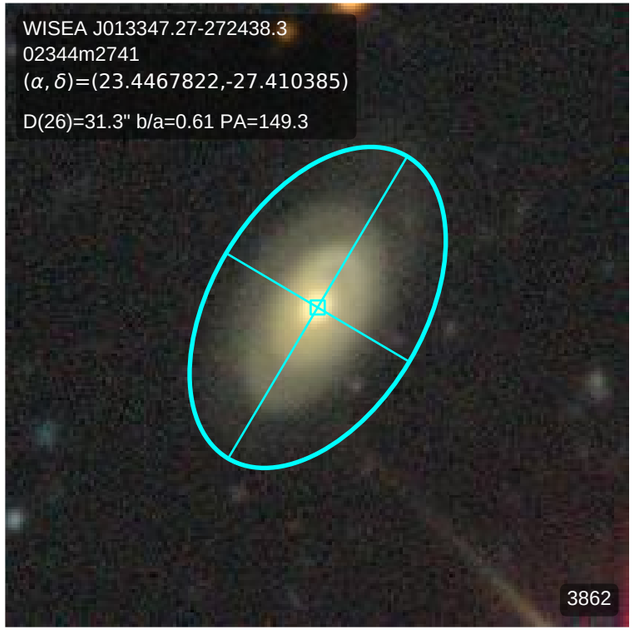

WISEA J125104.23-272249.9
19276m2738
(α, δ)=(192.7675525,-27.380546)
D(26)=31.3" b/a=0.55 PA=95.6
3857

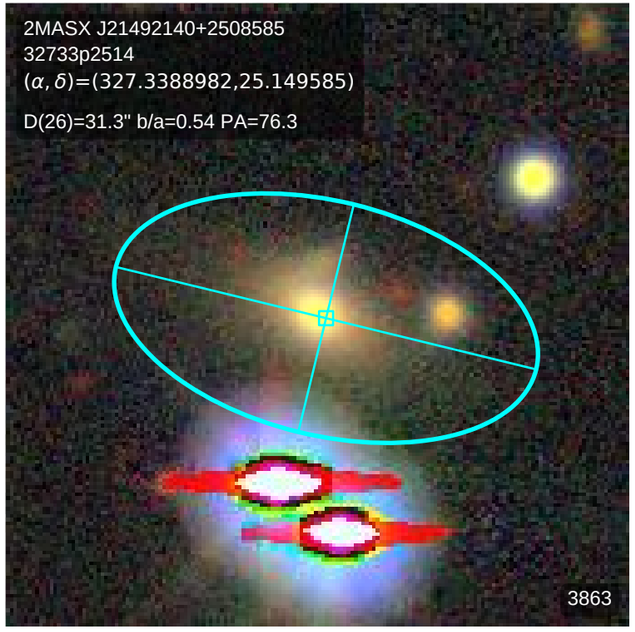

2MASX J19245299-7300060
29122m7300
(α, δ)=(291.2207580,-73.001768)
D(26)=31.3" b/a=0.85 PA=40.4
3858

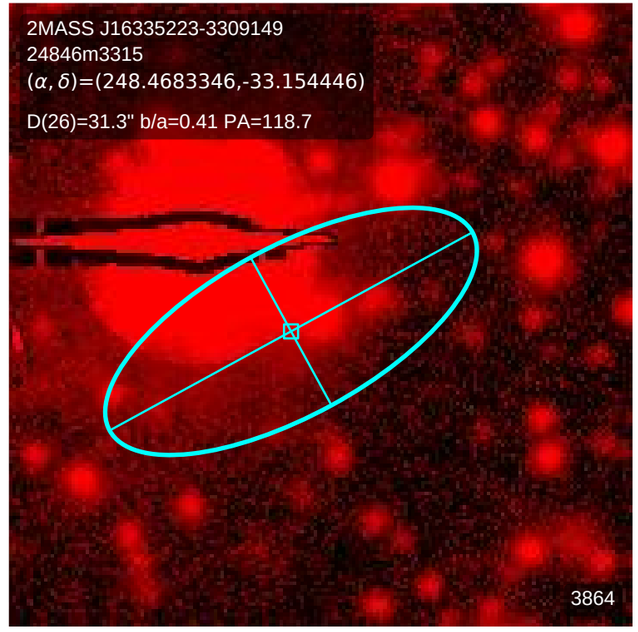

LCRS B112034.2-060009
17077m0627
(α, δ)=(170.7781097,-6.276870)
D(26)=31.3" b/a=0.58 PA=38.9
3859

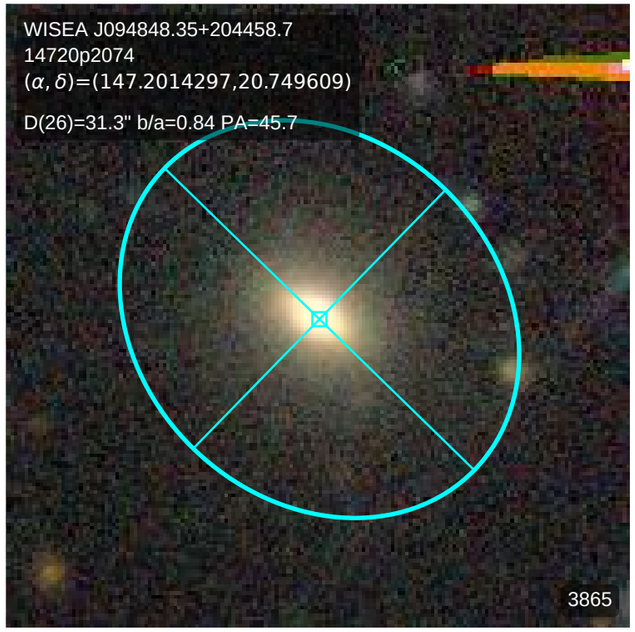

WISEA J125154.75+075304.5
19297p0788
(α, δ)=(192.9781917,7.884654)
D(26)=31.3" b/a=0.91 PA=95.7
3860

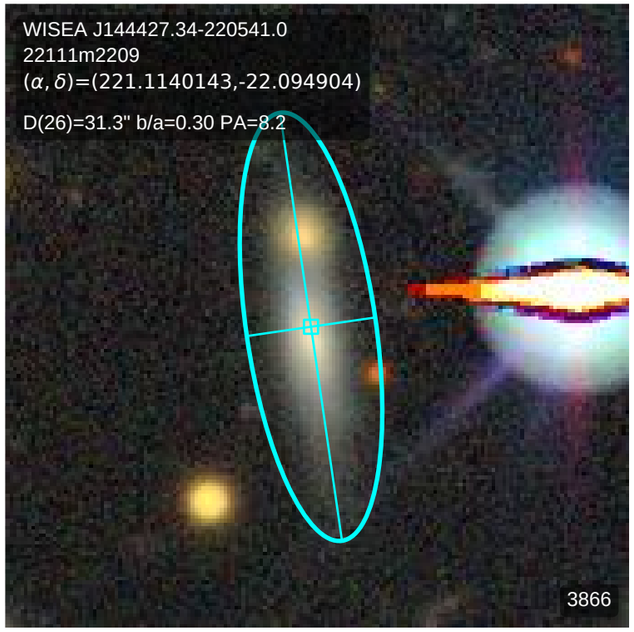

WISEA J090426.57-085818.5
13611m0897
(α, δ)=(136.1105768,-8.971848)
D(26)=31.3" b/a=0.61 PA=63.3
3861

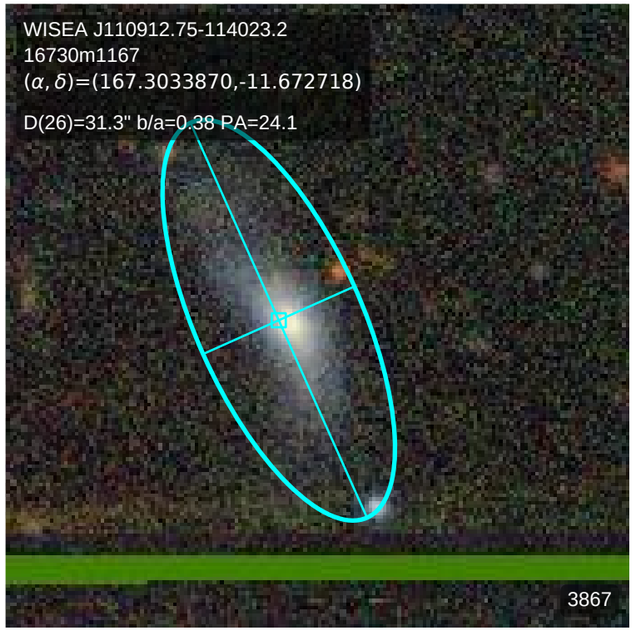

WISEA J013347.27-272438.3
02344m2741
(α, δ)=(23.4467822,-27.410385)
D(26)=31.3" b/a=0.61 PA=149.3
3862

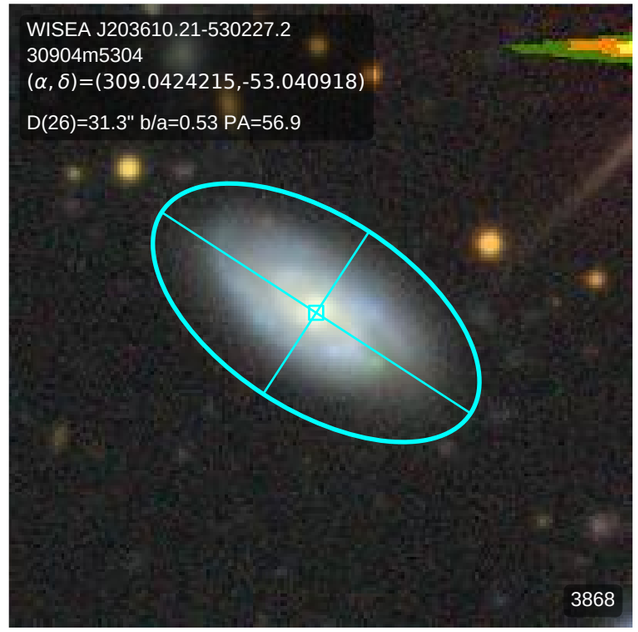

2MASX J21492140+2508585
32733p2514
(α, δ)=(327.3388982,25.149585)
D(26)=31.3" b/a=0.54 PA=76.3
3863

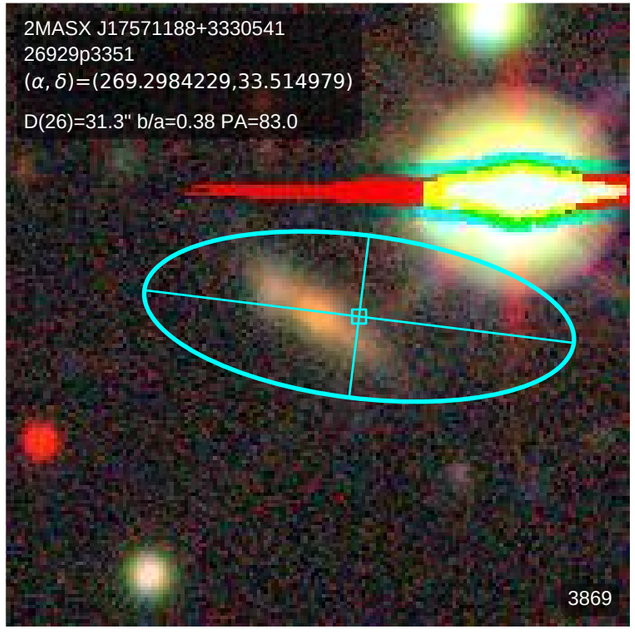

2MASS J16335223-3309149
24846m3315
(α, δ)=(248.4683346,-33.154446)
D(26)=31.3" b/a=0.41 PA=118.7
3864

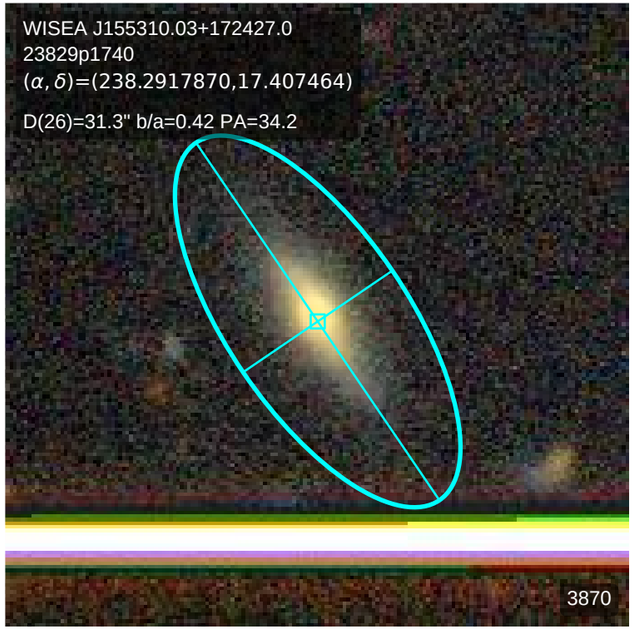

WISEA J094848.35+204458.7
14720p2074
(α, δ)=(147.2014297,20.749609)
D(26)=31.3" b/a=0.84 PA=45.7
3865

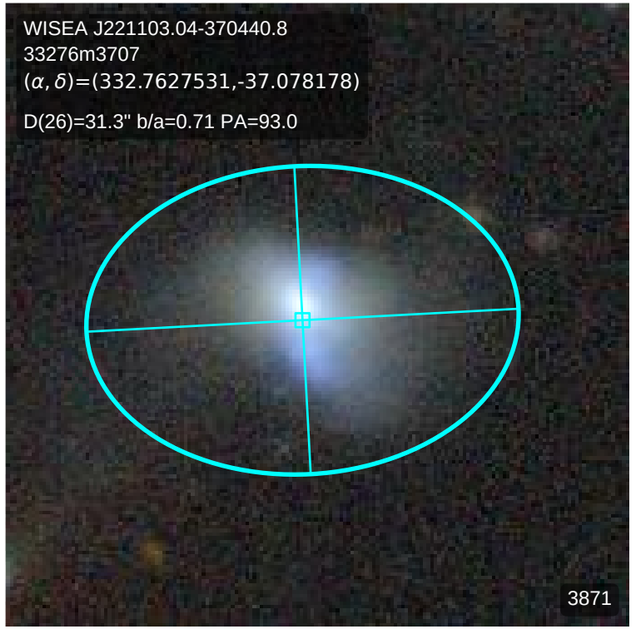

WISEA J144427.34-220541.0
22111m2209
(α, δ)=(221.1140143,-22.094904)
D(26)=31.3" b/a=0.30 PA=8.2
3866

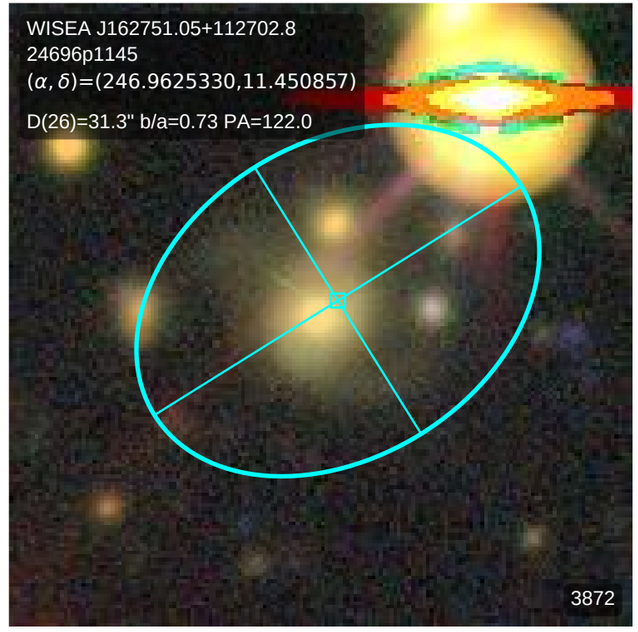

WISEA J110912.75-114023.2
16730m1167
(α, δ)=(167.3033870,-11.672718)
D(26)=31.3" b/a=0.38 PA=24.1
3867

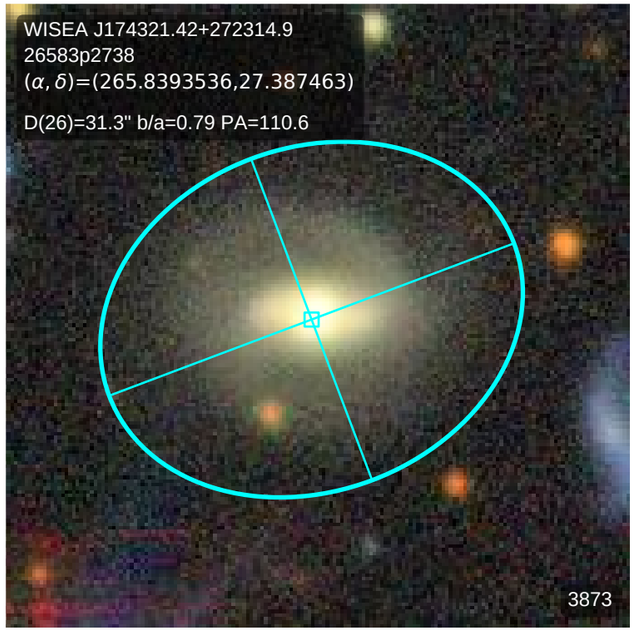

WISEA J203610.21-530227.2
30904m5304
(α, δ)=(309.0424215,-53.040918)
D(26)=31.3" b/a=0.53 PA=56.9
3868

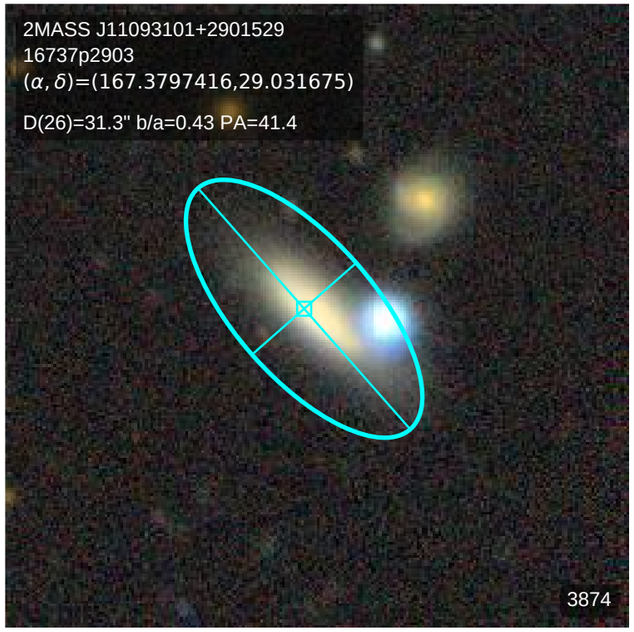

2MASX J17571188+3330541
26929p3351
(α, δ)=(269.2984229,33.514979)
D(26)=31.3" b/a=0.38 PA=83.0
3869

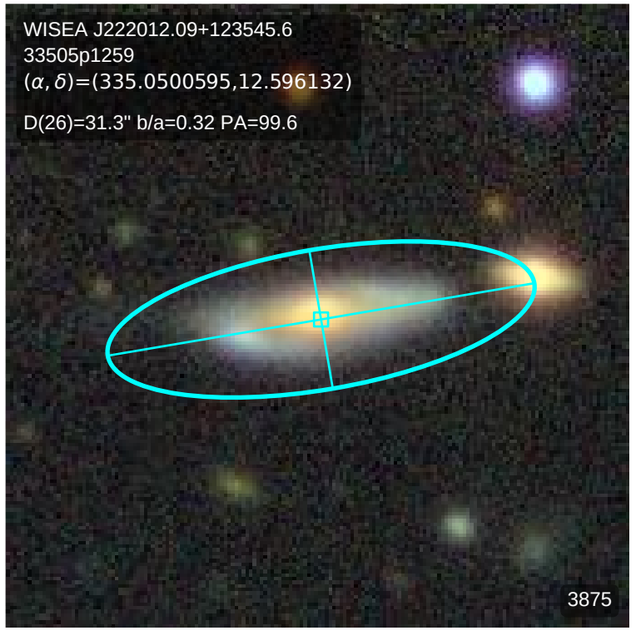

WISEA J155310.03+172427.0
23829p1740
(α, δ)=(238.2917870,17.407464)
D(26)=31.3" b/a=0.42 PA=34.2
3870

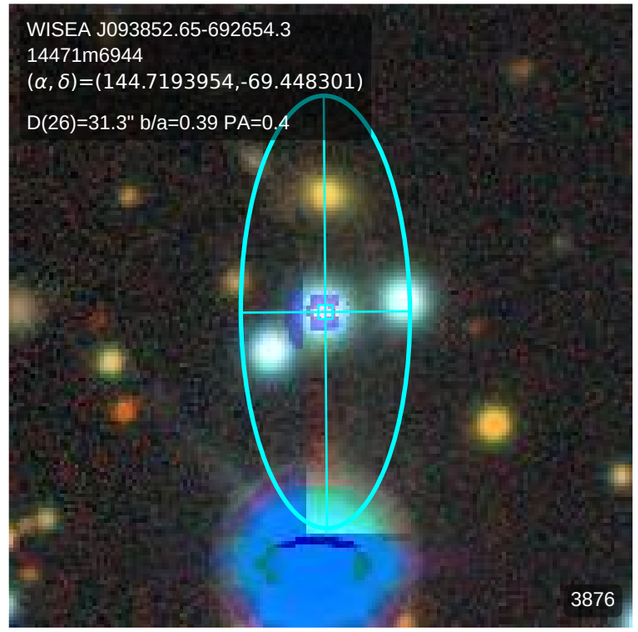

WISEA J221103.04-370440.8
33276m3707
(α, δ)=(332.7627531,-37.078178)
D(26)=31.3" b/a=0.71 PA=93.0
3871

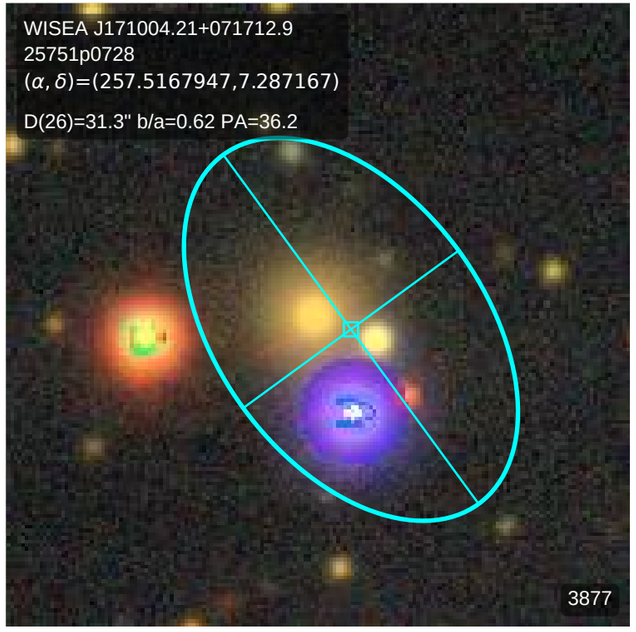

WISEA J162751.05+112702.8
24696p1145
(α, δ)=(246.9625330,11.450857)
D(26)=31.3" b/a=0.73 PA=122.0
3872

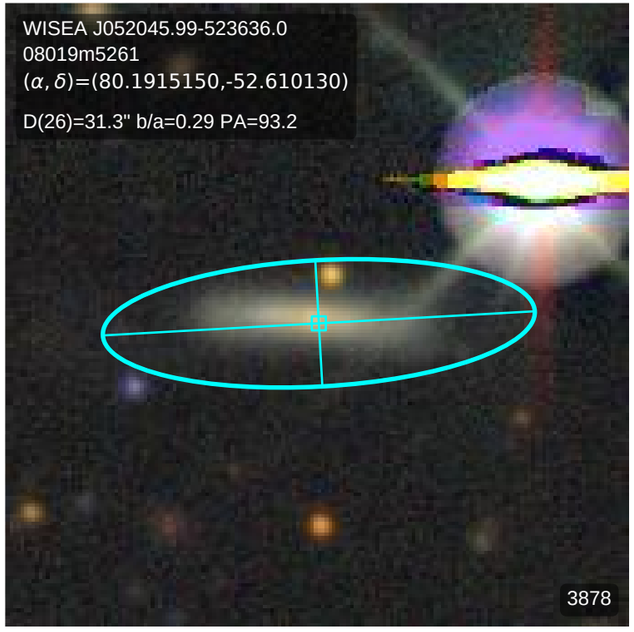

WISEA J174321.42+272314.9
26583p2738
(α, δ)=(265.8393536,27.387463)
D(26)=31.3" b/a=0.79 PA=110.6
3873

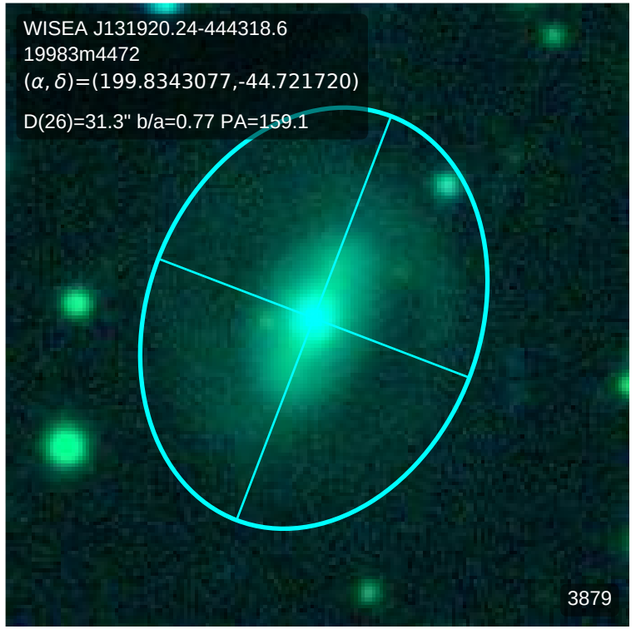

2MASS J11093101+2901529
16737p2903
(α, δ)=(167.3797416,29.031675)
D(26)=31.3" b/a=0.43 PA=41.4
3874

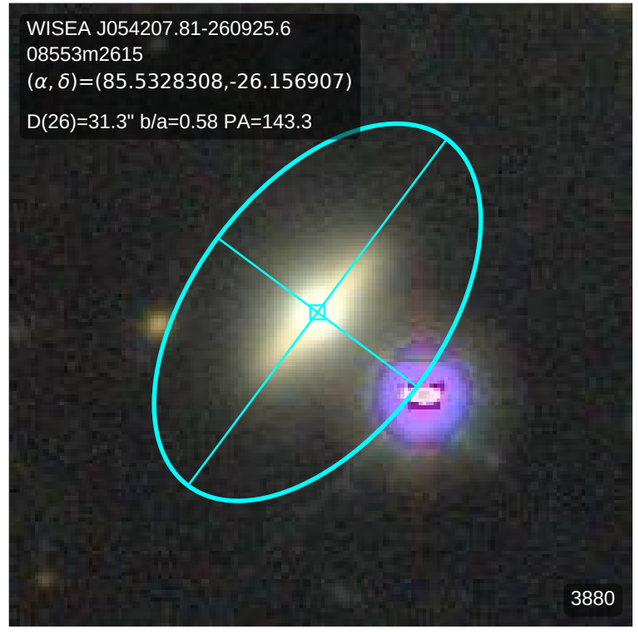

WISEA J222012.09+123545.6
33505p1259
(α, δ)=(335.0500595,12.596132)
D(26)=31.3" b/a=0.32 PA=99.6
3875

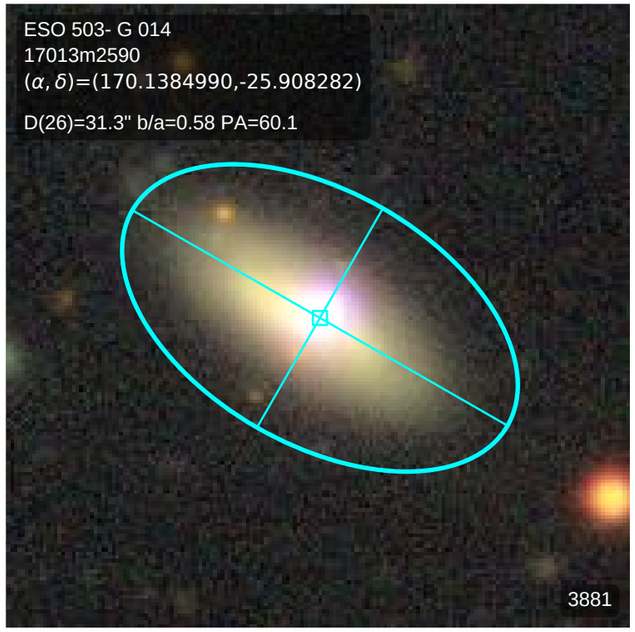

WISEA J093852.65-692654.3
14471m6944
(α, δ)=(144.7193954,-69.448301)
D(26)=31.3" b/a=0.39 PA=0.4
3876

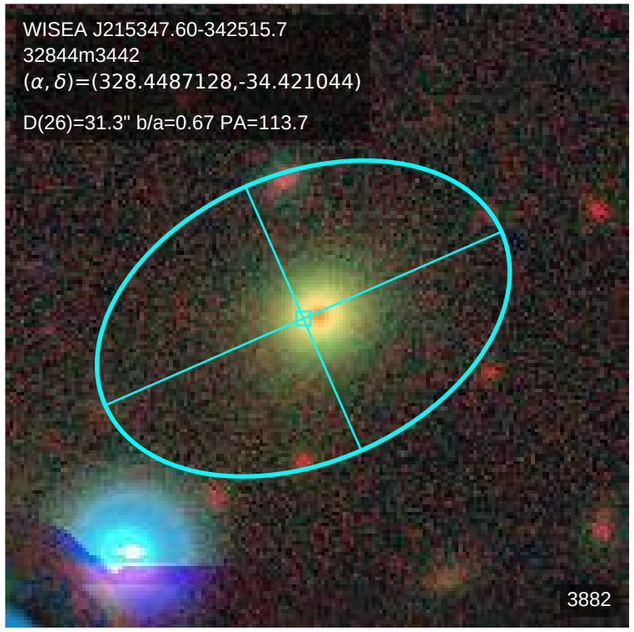

WISEA J171004.21+071712.9
25751p0728
(α, δ)=(257.5167947,7.287167)
D(26)=31.3" b/a=0.62 PA=36.2
3877

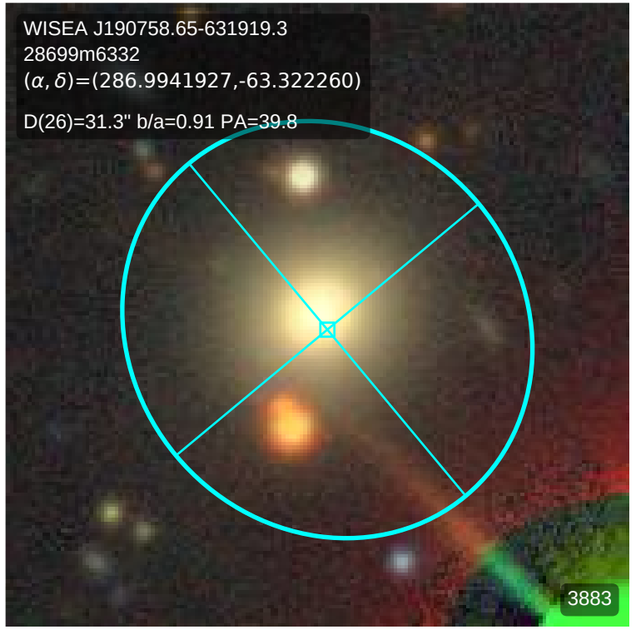

WISEA J052045.99-523636.0
08019m5261
(α, δ)=(80.1915150,-52.610130)
D(26)=31.3" b/a=0.29 PA=93.2
3878

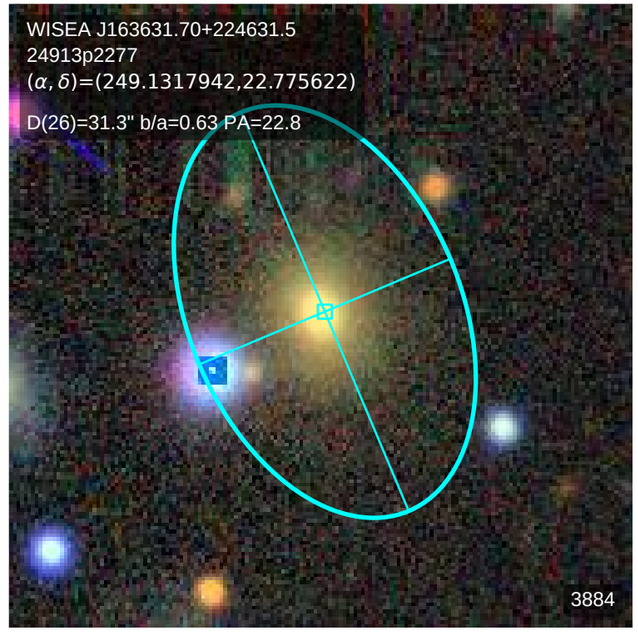

WISEA J131920.24-444318.6
19983m4472
(α, δ)=(199.8343077,-44.721720)
D(26)=31.3" b/a=0.77 PA=159.1
3879

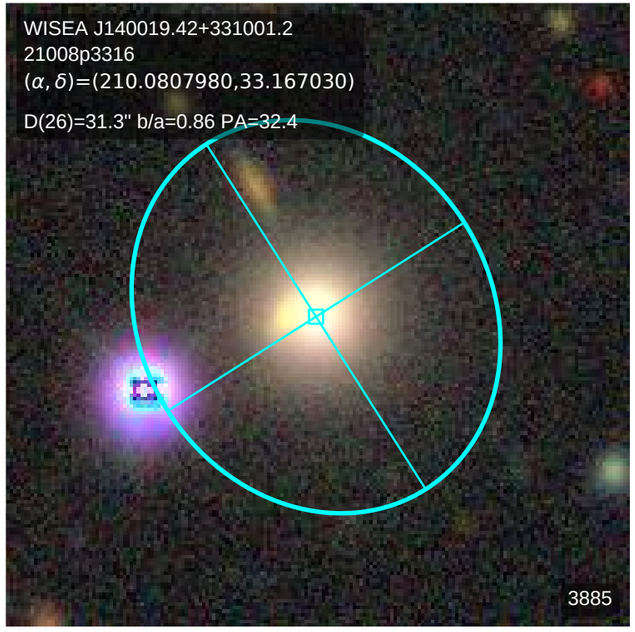

WISEA J054207.81-260925.6
08553m2615
(α, δ)=(85.5328308,-26.156907)
D(26)=31.3" b/a=0.58 PA=143.3
3880

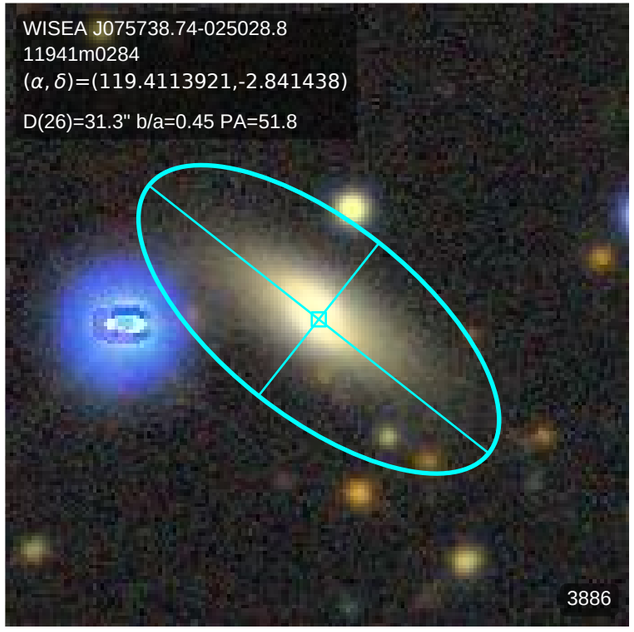

ESO 503- G 014
17013m2590
(α, δ)=(170.1384990,-25.908282)
D(26)=31.3" b/a=0.58 PA=60.1
3881

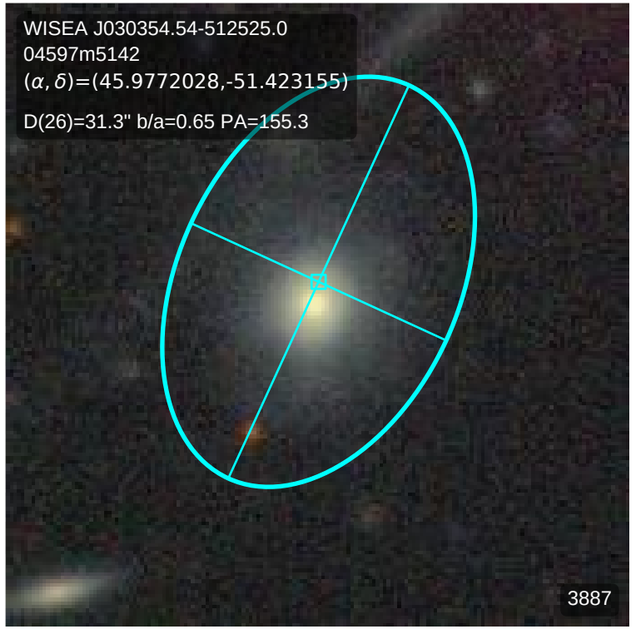

WISEA J215347.60-342515.7
32844m3442
(α, δ)=(328.4487128,-34.421044)
D(26)=31.3" b/a=0.67 PA=113.7
3882

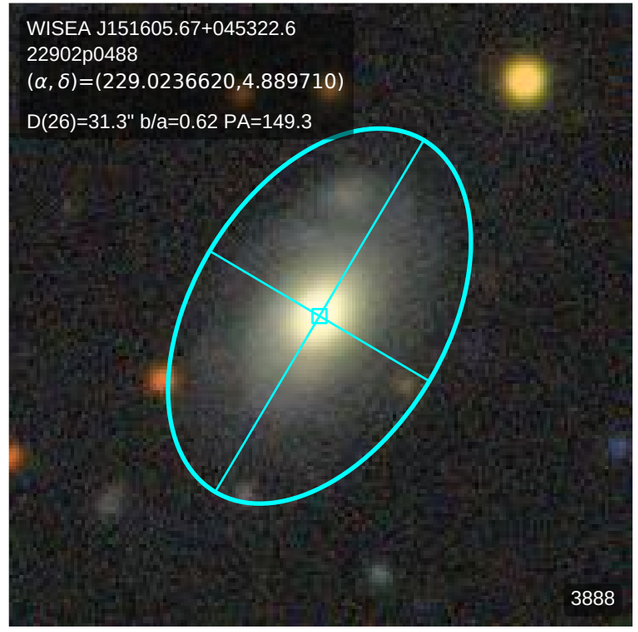

WISEA J190758.65-631919.3
28699m6332
(α, δ)=(286.9941927,-63.322260)
D(26)=31.3" b/a=0.91 PA=39.8
3883

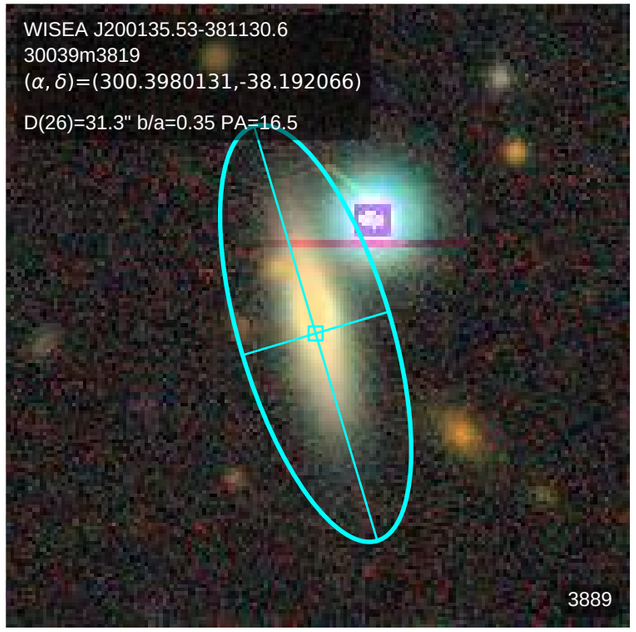

WISEA J163631.70+224631.5
24913p2277
(α, δ)=(249.1317942,22.775622)
D(26)=31.3" b/a=0.63 PA=22.8
3884

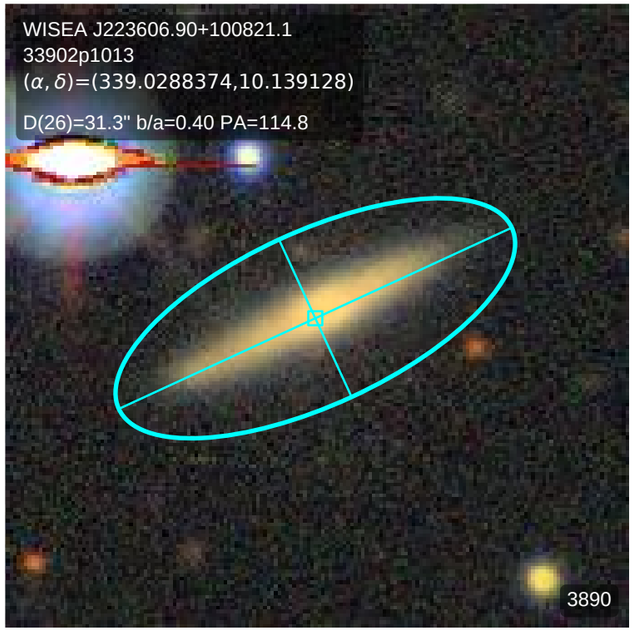

WISEA J140019.42+331001.2
21008p3316
(α, δ)=(210.0807980,33.167030)
D(26)=31.3" b/a=0.86 PA=32.4
3885

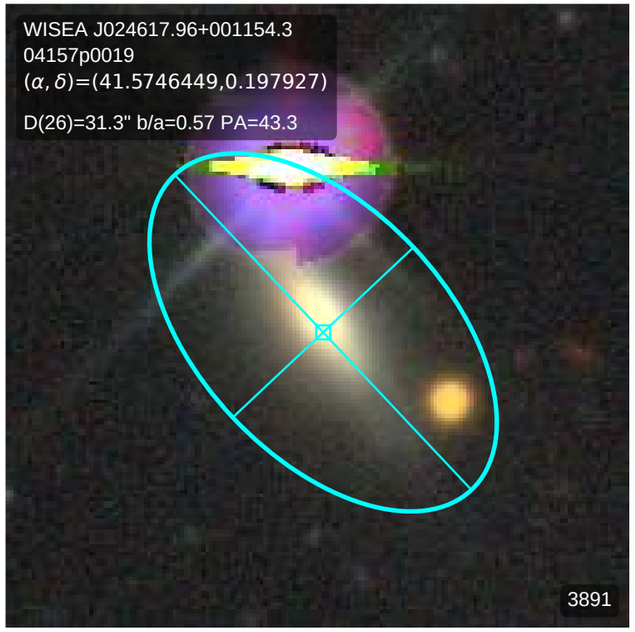

WISEA J075738.74-025028.8
11941m0284
(α, δ)=(119.4113921,-2.841438)
D(26)=31.3" b/a=0.45 PA=51.8
3886

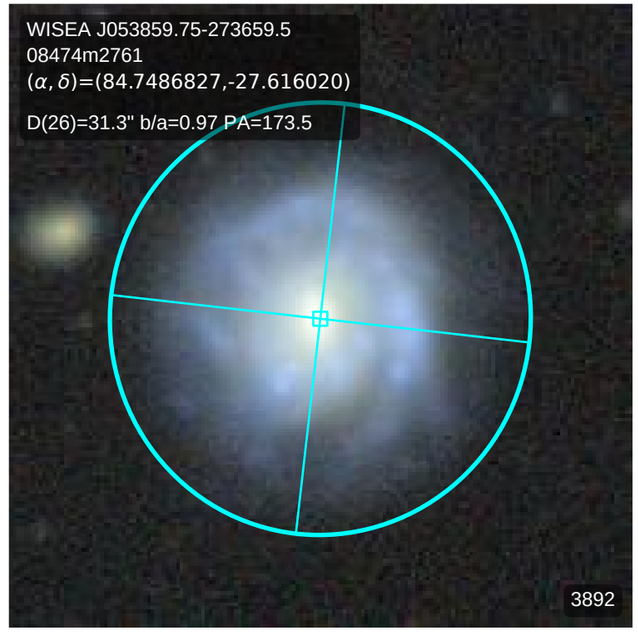

WISEA J030354.54-512525.0
04597m5142
(α, δ)=(45.9772028,-51.423155)
D(26)=31.3" b/a=0.65 PA=155.3
3887

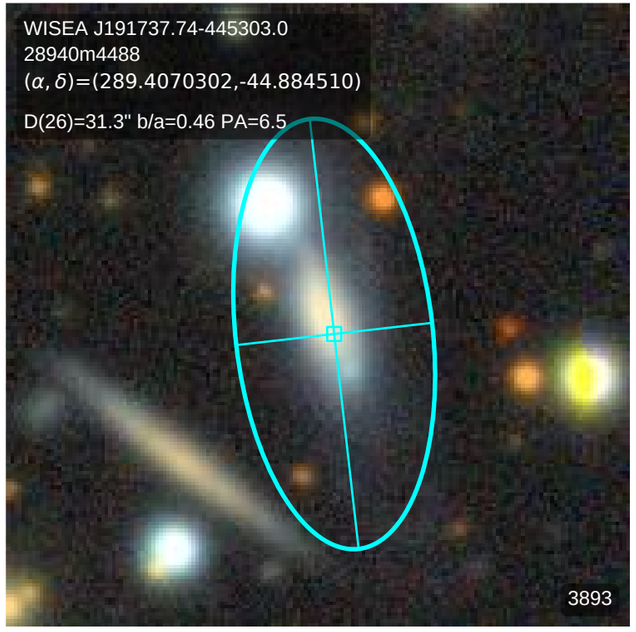

WISEA J151605.67+045322.6
22902p0488
(α, δ)=(229.0236620,4.889710)
D(26)=31.3" b/a=0.62 PA=149.3
3888

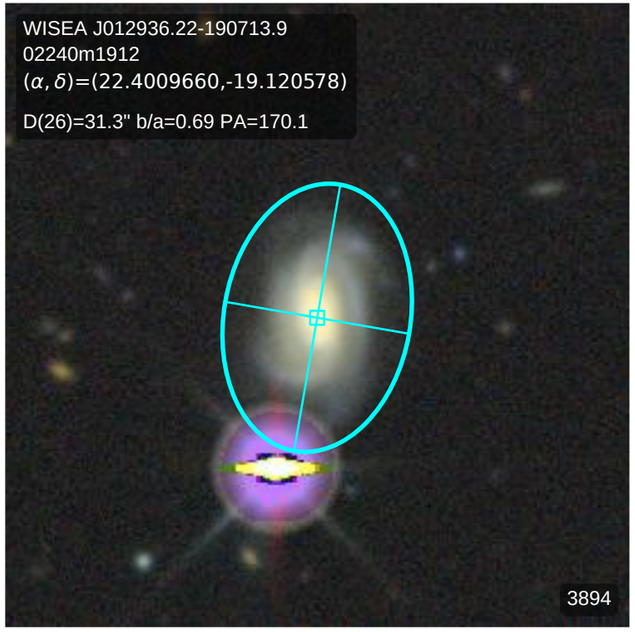

WISEA J200135.53-381130.6
30039m3819
(α, δ)=(300.3980131,-38.192066)
D(26)=31.3" b/a=0.35 PA=16.5
3889

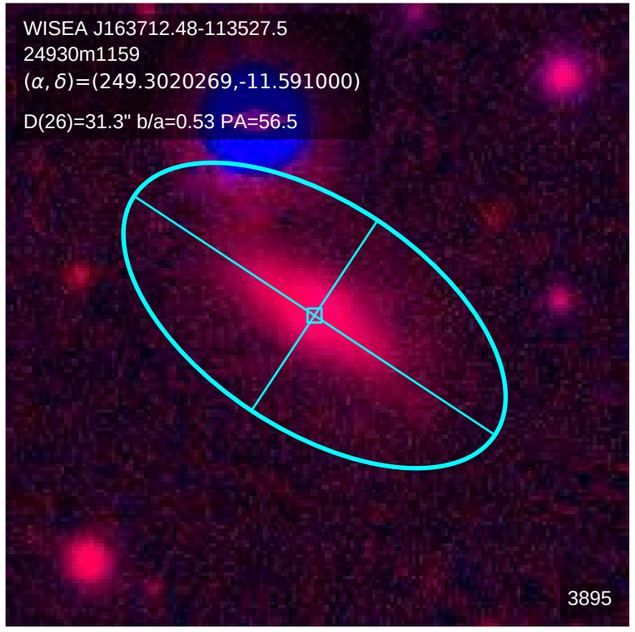

WISEA J223606.90+100821.1
33902p1013
(α, δ)=(339.0288374,10.139128)
D(26)=31.3" b/a=0.40 PA=114.8
3890

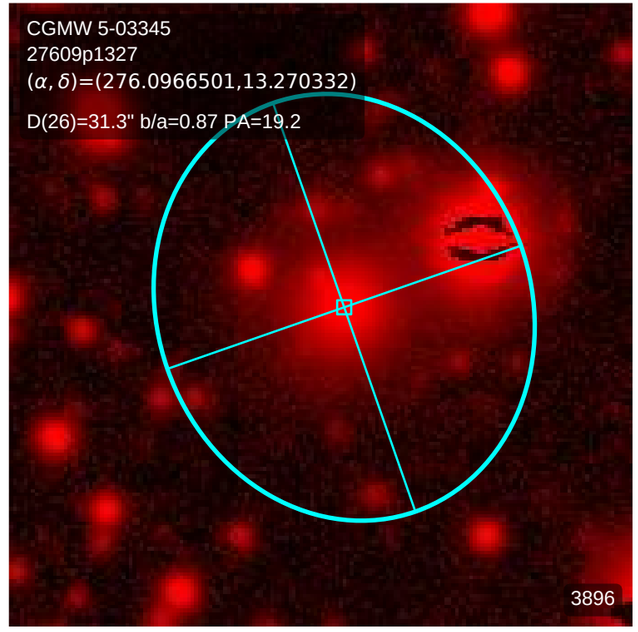

WISEA J024617.96+001154.3
04157p0019
(α, δ)=(41.5746449,0.197927)
D(26)=31.3" b/a=0.57 PA=43.3
3891

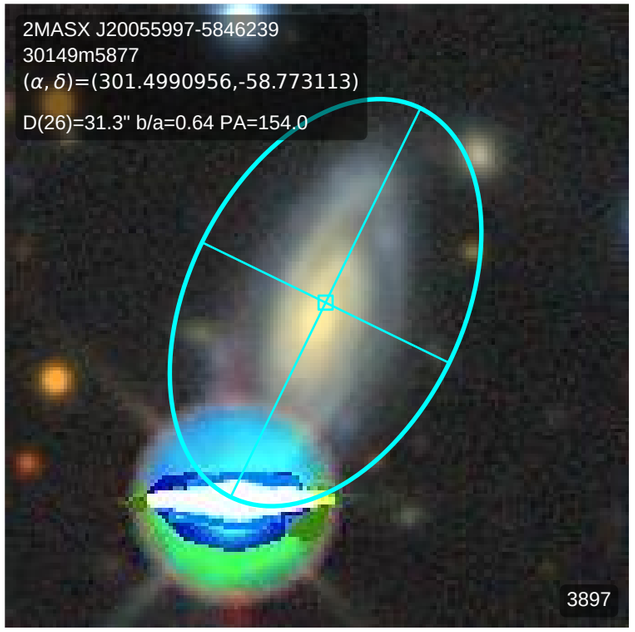

WISEA J053859.75-273659.5
08474m2761
(α, δ)=(84.7486827,-27.616020)
D(26)=31.3" b/a=0.97 PA=173.5
3892

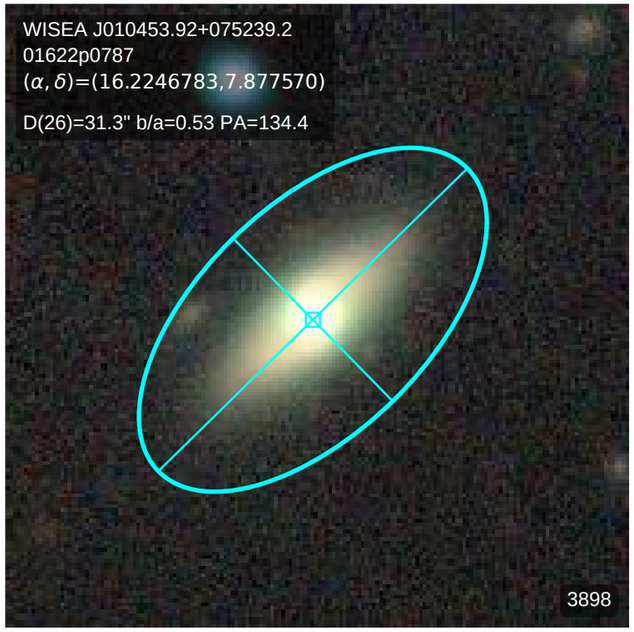

WISEA J191737.74-445303.0
28940m4488
(α, δ)=(289.4070302,-44.884510)
D(26)=31.3" b/a=0.46 PA=6.5
3893

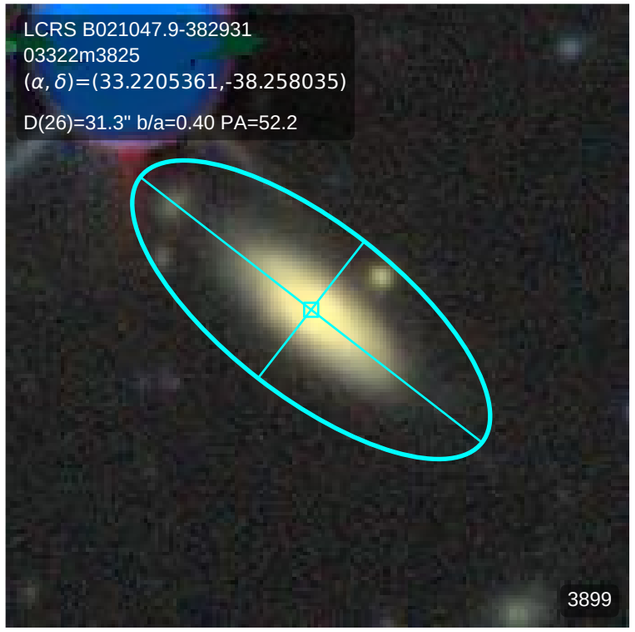

WISEA J012936.22-190713.9
02240m1912
(α, δ)=(22.4009660,-19.120578)
D(26)=31.3" b/a=0.69 PA=170.1
3894

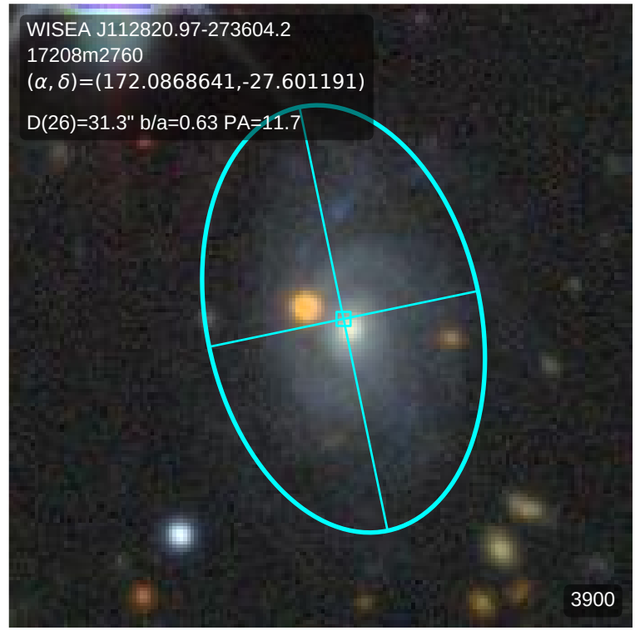

WISEA J163712.48-113527.5
24930m1159
(α, δ)=(249.3020269,-11.591000)
D(26)=31.3" b/a=0.53 PA=56.5
3895

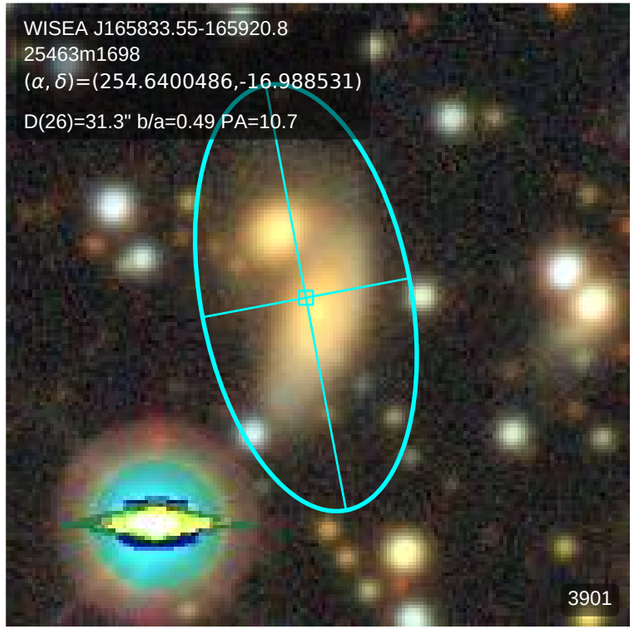

CGMW 5-03345
27609p1327
(α, δ)=(276.0966501,13.270332)
D(26)=31.3" b/a=0.87 PA=19.2
3896

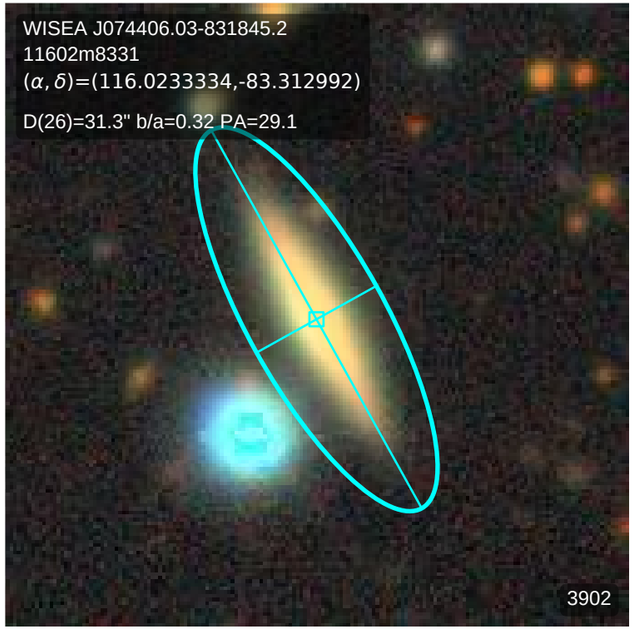

2MASX J20055997-5846239
30149m5877
(α, δ)=(301.4990956,-58.773113)
D(26)=31.3" b/a=0.64 PA=154.0
3897

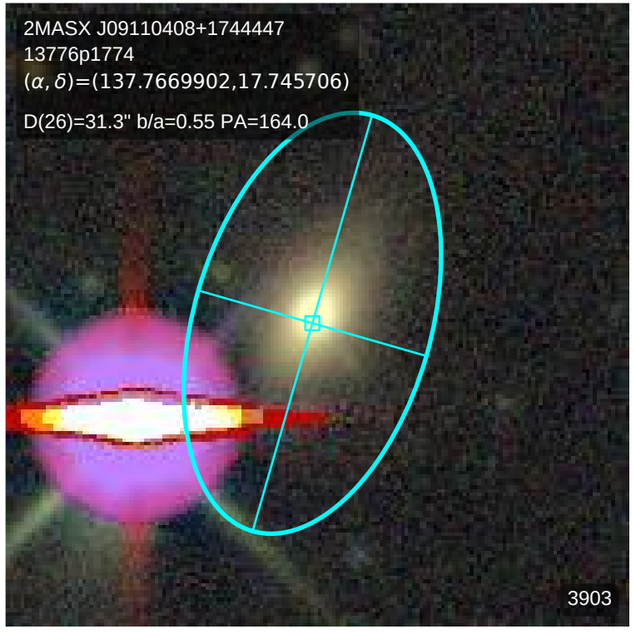

WISEA J010453.92+075239.2
01622p0787
(α, δ)=(16.2246783,7.877570)
D(26)=31.3" b/a=0.53 PA=134.4
3898

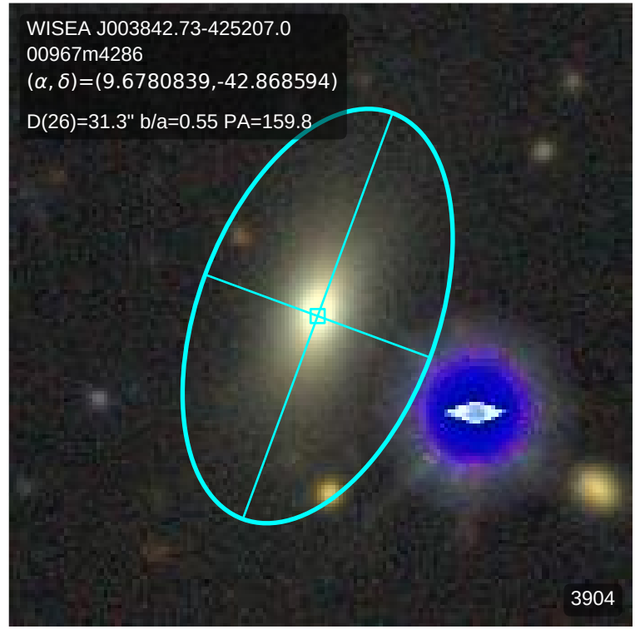

LCRS B021047.9-382931
03322m3825
(α, δ)=(33.2205361,-38.258035)
D(26)=31.3" b/a=0.40 PA=52.2
3899

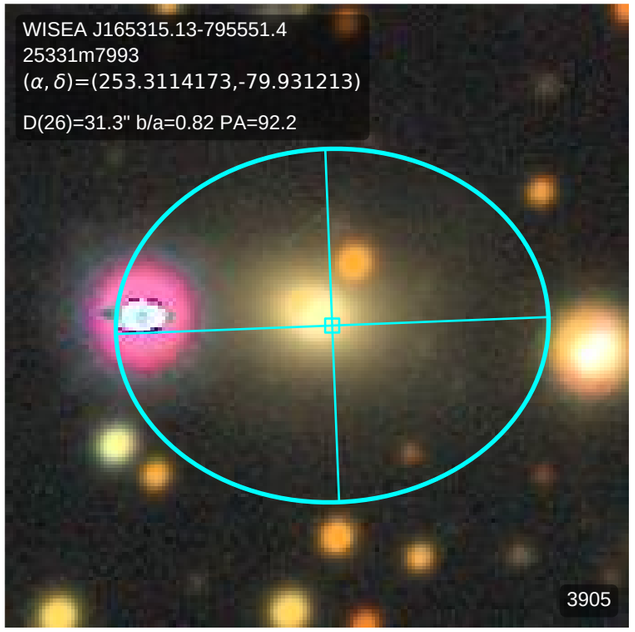

WISEA J112820.97-273604.2
17208m2760
(α, δ)=(172.0868641,-27.601191)
D(26)=31.3" b/a=0.63 PA=11.7
3900

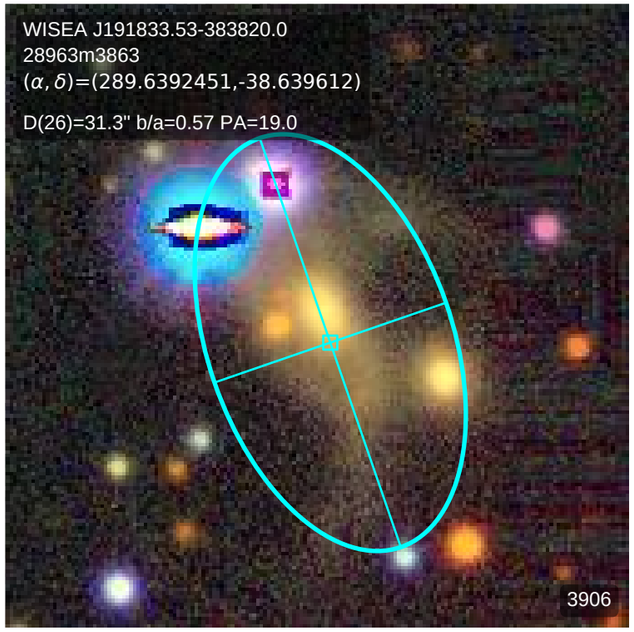

WISEA J165833.55-165920.8
25463m1698
(α, δ)=(254.6400486,-16.988531)
D(26)=31.3" b/a=0.49 PA=10.7
3901

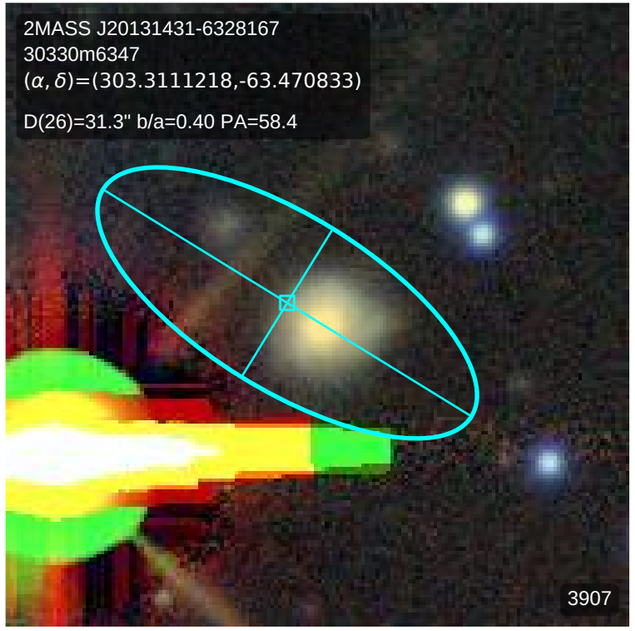

WISEA J074406.03-831845.2
11602m8331
(α, δ)=(116.0233334,-83.312992)
D(26)=31.3" b/a=0.32 PA=29.1
3902

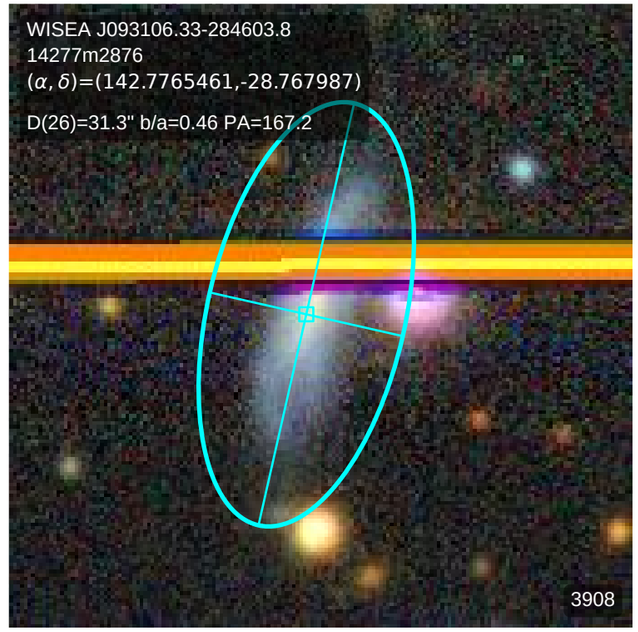

2MASX J09110408+1744447
13776p1774
(α, δ)=(137.7669902,17.745706)
D(26)=31.3" b/a=0.55 PA=164.0
3903

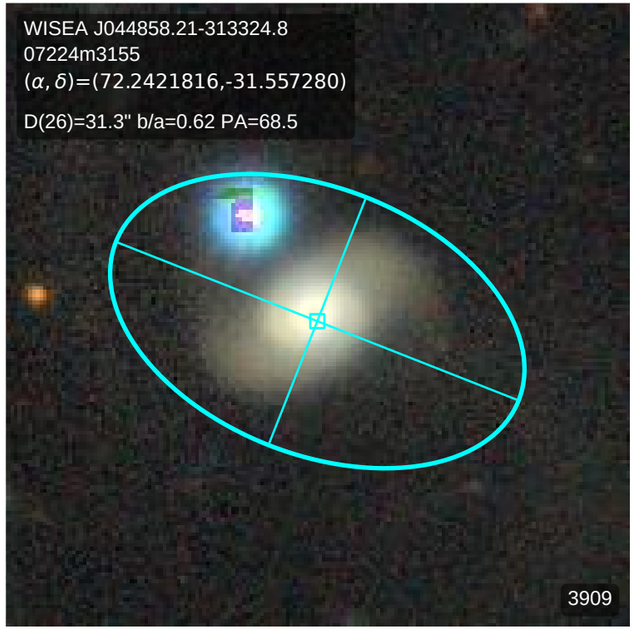

WISEA J003842.73-425207.0
00967m4286
(α, δ)=(9.6780839,-42.868594)
D(26)=31.3" b/a=0.55 PA=159.8
3904

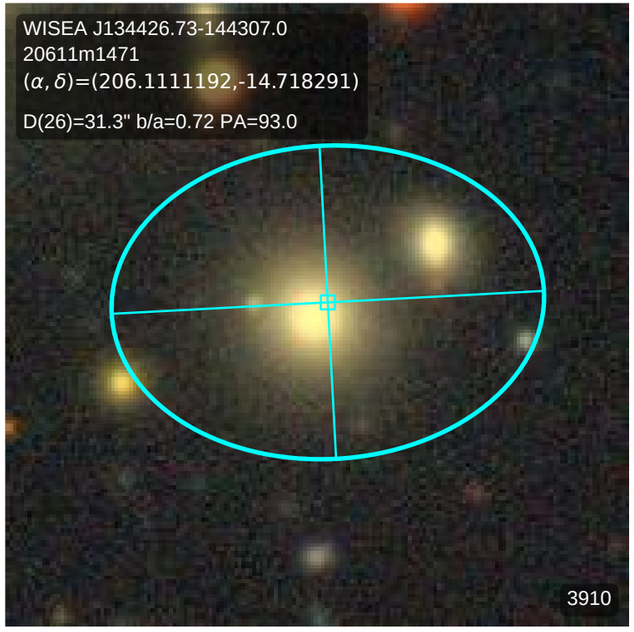

WISEA J165315.13-795551.4
25331m7993
(α, δ)=(253.3114173,-79.931213)
D(26)=31.3" b/a=0.82 PA=92.2
3905

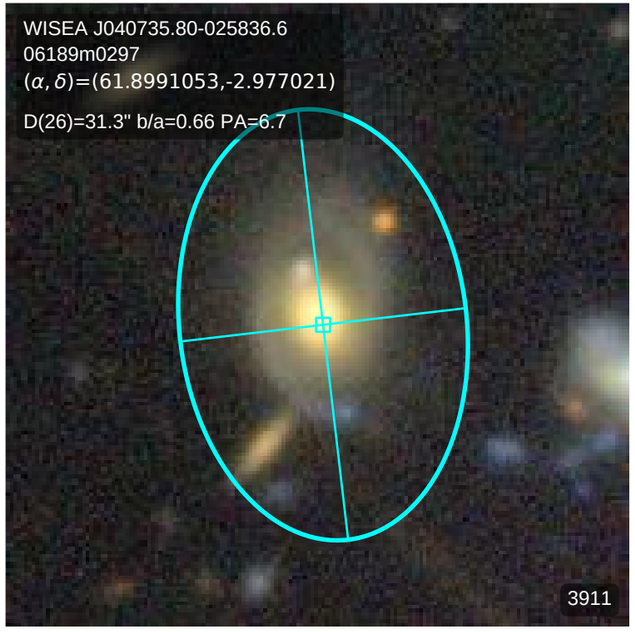

WISEA J191833.53-383820.0
28963m3863
(α, δ)=(289.6392451,-38.639612)
D(26)=31.3" b/a=0.57 PA=19.0
3906

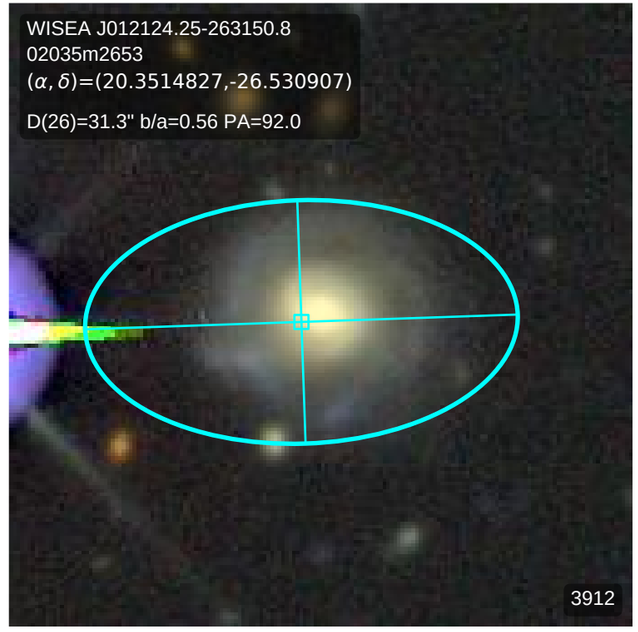

2MASS J20131431-6328167
30330m6347
(α, δ)=(303.3111218,-63.470833)
D(26)=31.3" b/a=0.40 PA=58.4
3907

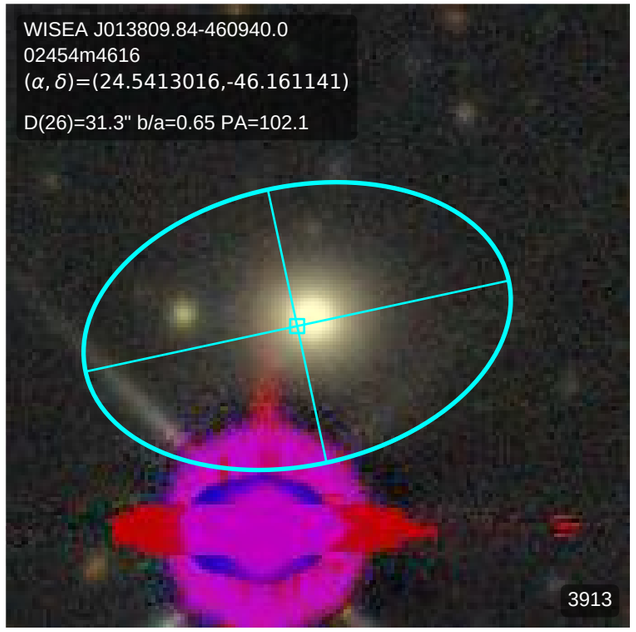

WISEA J093106.33-284603.8
14277m2876
(α, δ)=(142.7765461,-28.767987)
D(26)=31.3" b/a=0.46 PA=167.2
3908

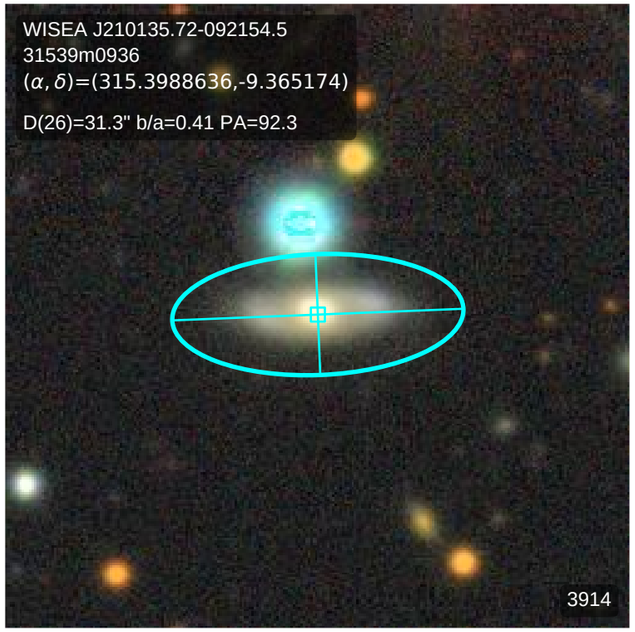

WISEA J044858.21-313324.8
07224m3155
(α, δ)=(72.2421816,-31.557280)
D(26)=31.3" b/a=0.62 PA=68.5
3909

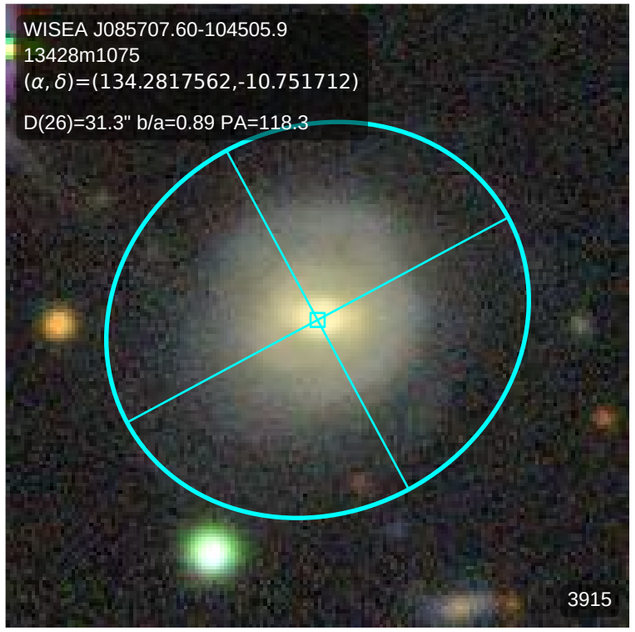

WISEA J134426.73-144307.0
20611m1471
(α, δ)=(206.1111192,-14.718291)
D(26)=31.3" b/a=0.72 PA=93.0
3910

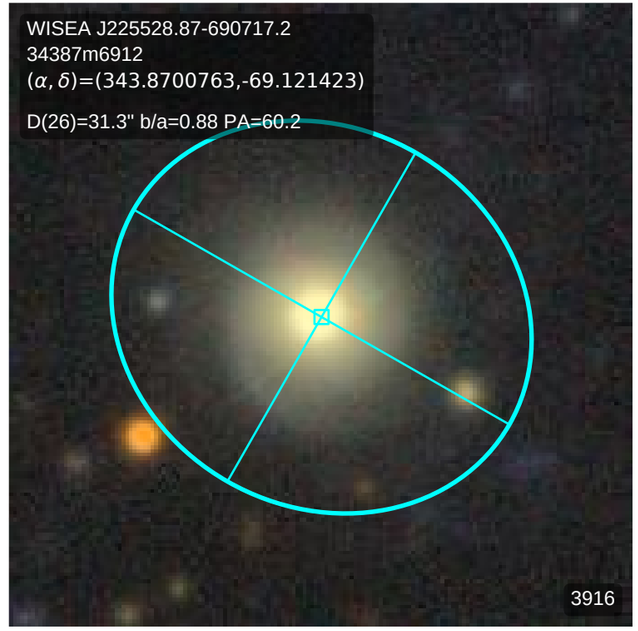

WISEA J040735.80-025836.6
06189m0297
(α, δ)=(61.8991053,-2.977021)
D(26)=31.3" b/a=0.66 PA=6.7
3911

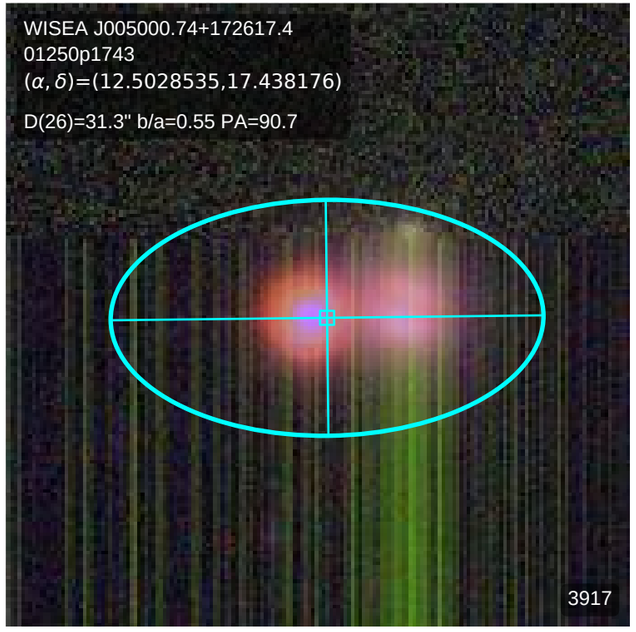

WISEA J012124.25-263150.8
02035m2653
(α, δ)=(20.3514827,-26.530907)
D(26)=31.3" b/a=0.56 PA=92.0
3912

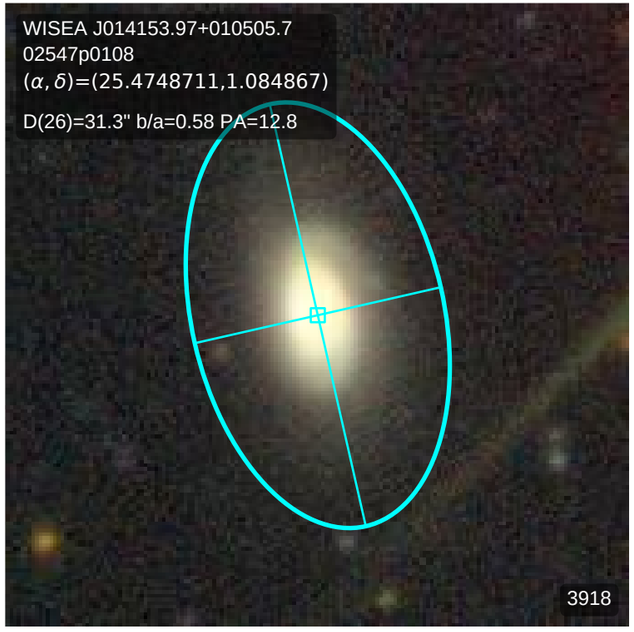

WISEA J013809.84-460940.0
02454m4616
(α, δ)=(24.5413016,-46.161141)
D(26)=31.3" b/a=0.65 PA=102.1
3913

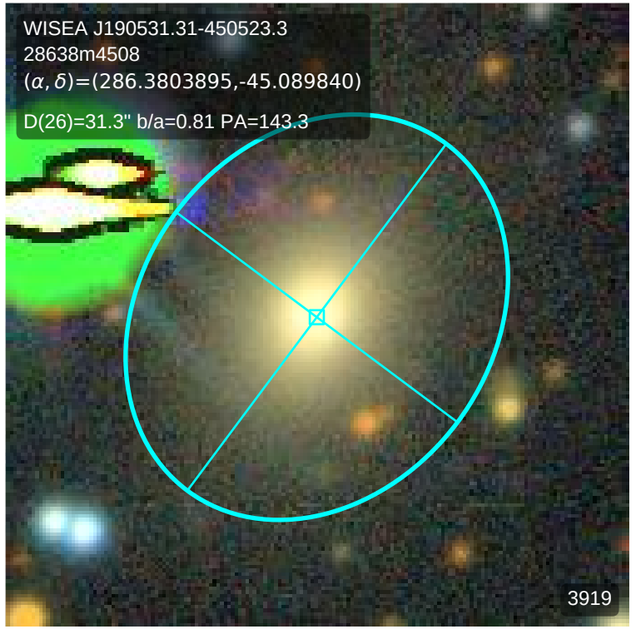

WISEA J210135.72-092154.5
31539m0936
(α, δ)=(315.3988636,-9.365174)
D(26)=31.3" b/a=0.41 PA=92.3
3914

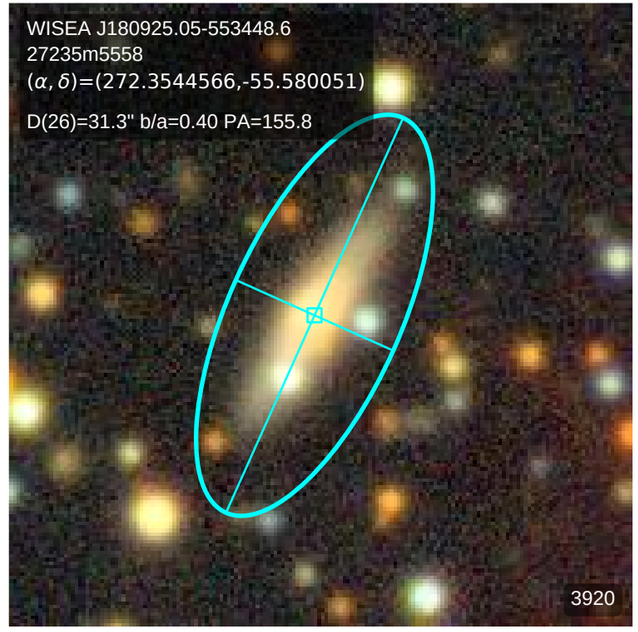

WISEA J085707.60-104505.9
13428m1075
(α, δ)=(134.2817562,-10.751712)
D(26)=31.3" b/a=0.89 PA=118.3
3915

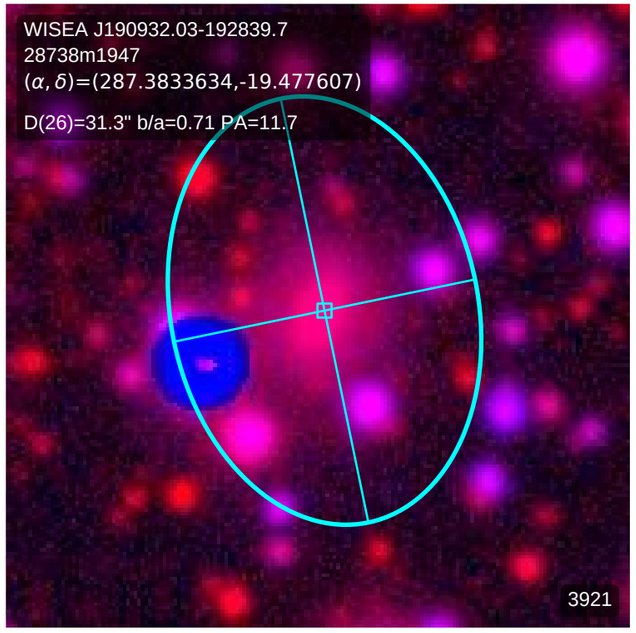

WISEA J225528.87-690717.2
34387m6912
(α, δ)=(343.8700763,-69.121423)
D(26)=31.3" b/a=0.88 PA=60.2
3916

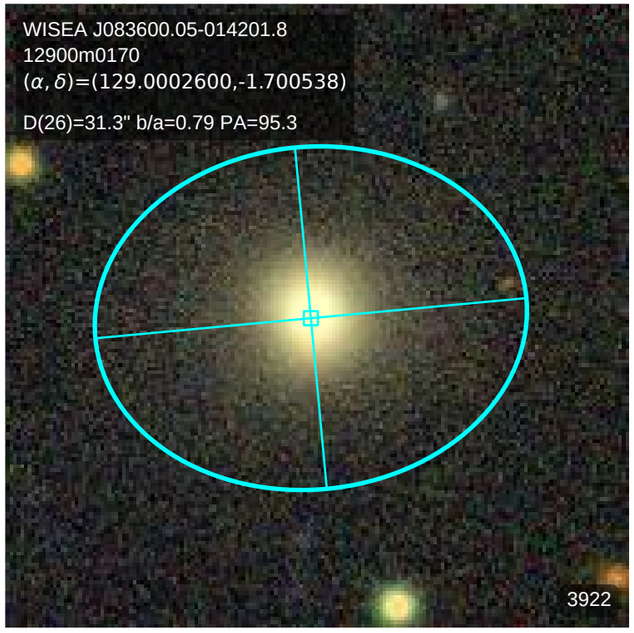

WISEA J005000.74+172617.4
01250p1743
(α, δ)=(12.5028535,17.438176)
D(26)=31.3" b/a=0.55 PA=90.7
3917

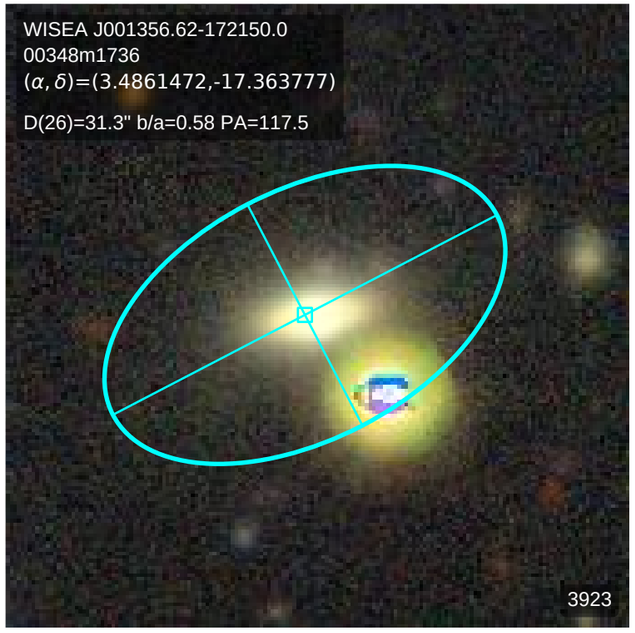

WISEA J014153.97+010505.7
02547p0108
(α, δ)=(25.4748711,1.084867)
D(26)=31.3" b/a=0.58 PA=12.8
3918

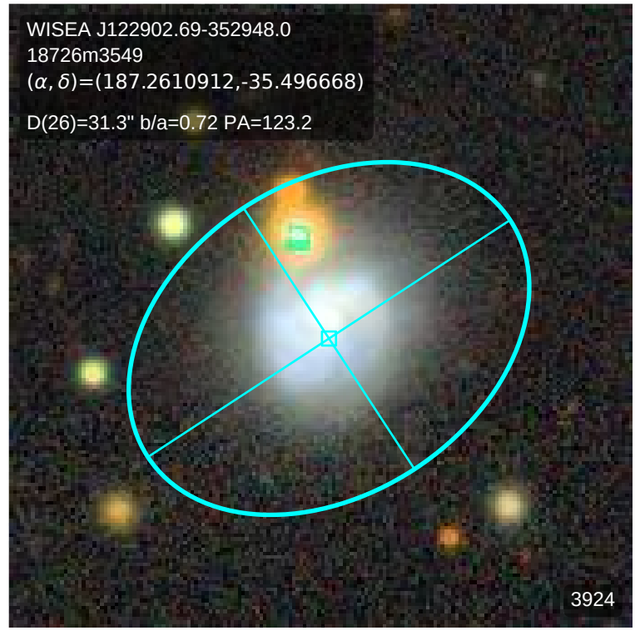

WISEA J190531.31-450523.3
28638m4508
(α, δ)=(286.3803895,-45.089840)
D(26)=31.3" b/a=0.81 PA=143.3
3919

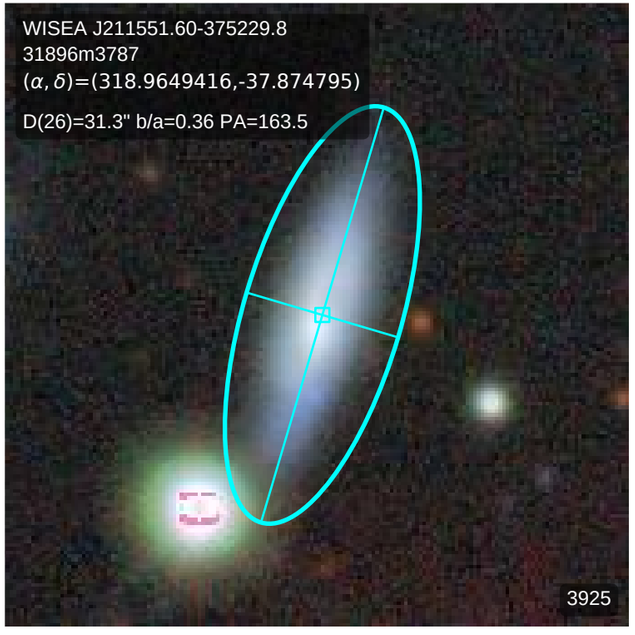

WISEA J180925.05-553448.6
27235m5558
(α, δ)=(272.3544566,-55.580051)
D(26)=31.3" b/a=0.40 PA=155.8
3920

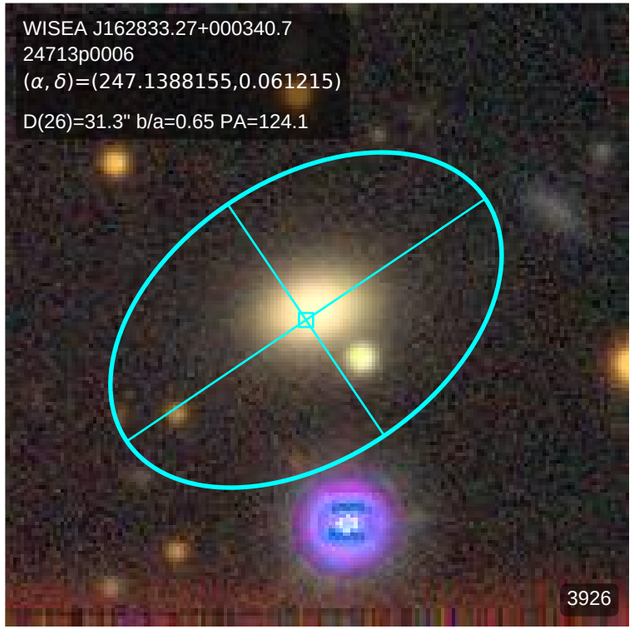

WISEA J190932.03-192839.7
28738m1947
(α, δ)=(287.3833634,-19.477607)
D(26)=31.3" b/a=0.71 PA=11.7
3921

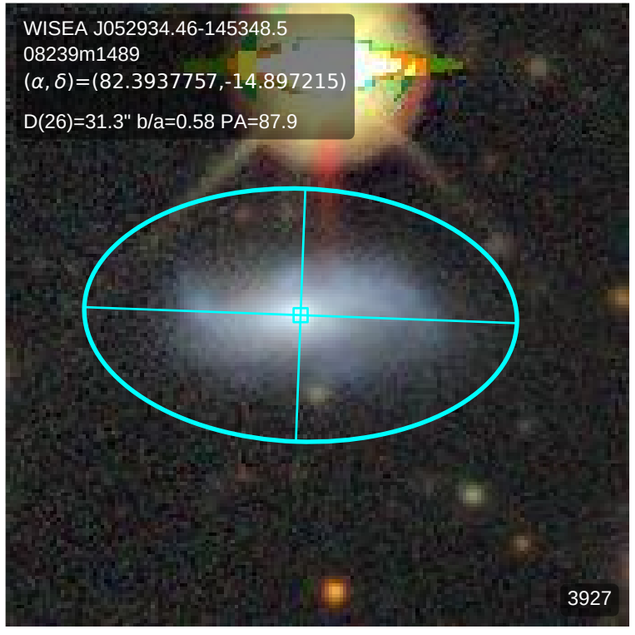

WISEA J083600.05-014201.8
12900m0170
(α, δ)=(129.0002600,-1.700538)
D(26)=31.3" b/a=0.79 PA=95.3
3922

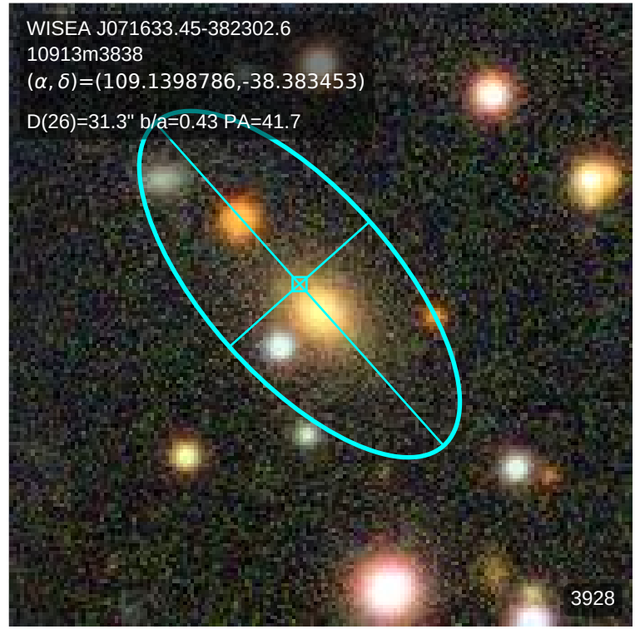

WISEA J001356.62-172150.0
00348m1736
(α, δ)=(3.4861472,-17.363777)
D(26)=31.3" b/a=0.58 PA=117.5
3923

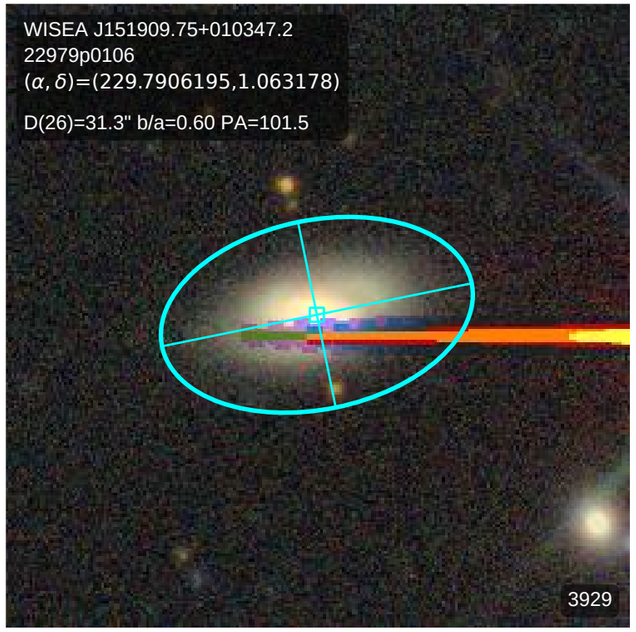

WISEA J122902.69-352948.0
18726m3549
(α, δ)=(187.2610912,-35.496668)
D(26)=31.3" b/a=0.72 PA=123.2
3924

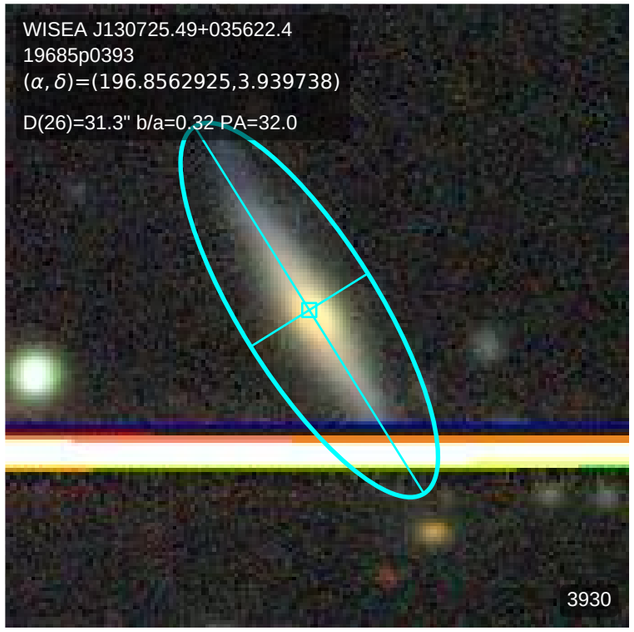

WISEA J211551.60-375229.8
31896m3787
(α, δ)=(318.9649416,-37.874795)
D(26)=31.3" b/a=0.36 PA=163.5
3925

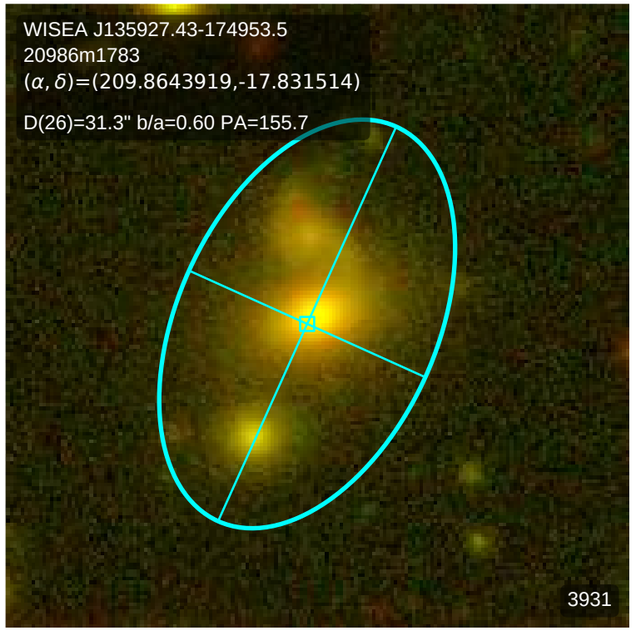

WISEA J162833.27+000340.7
24713p0006
(α, δ)=(247.1388155,0.061215)
D(26)=31.3" b/a=0.65 PA=124.1
3926

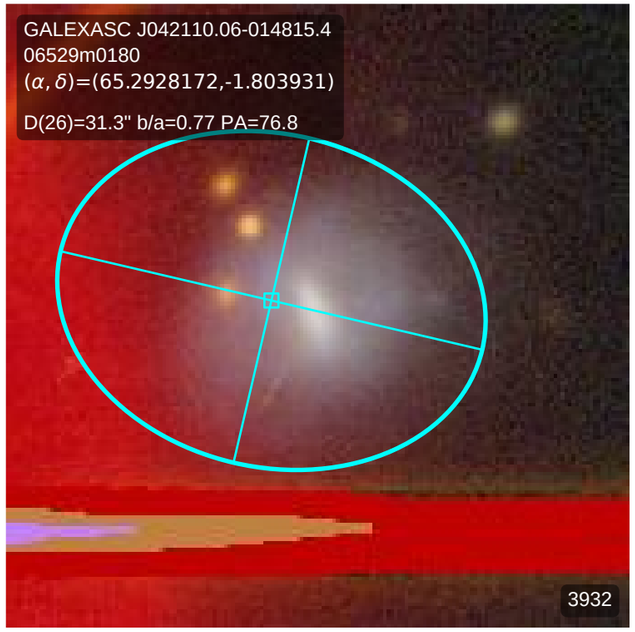

WISEA J052934.46-145348.5
08239m1489
(α, δ)=(82.3937757,-14.897215)
D(26)=31.3" b/a=0.58 PA=87.9
3927

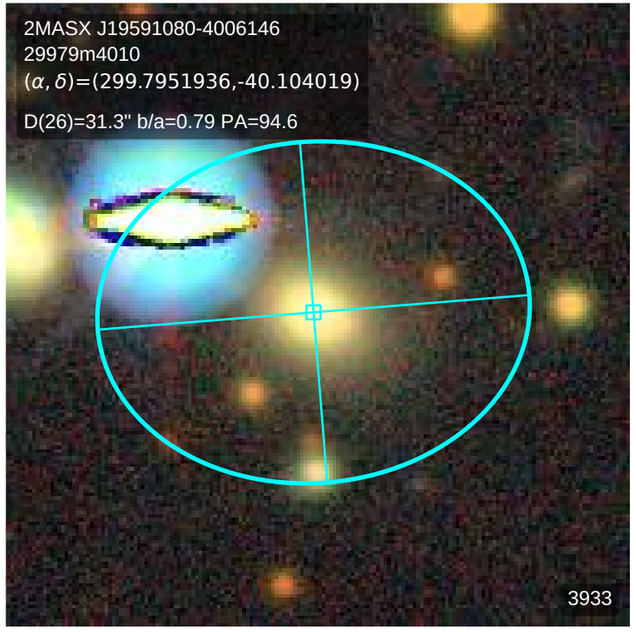

WISEA J071633.45-382302.6
10913m3838
(α, δ)=(109.1398786,-38.383453)
D(26)=31.3" b/a=0.43 PA=41.7
3928

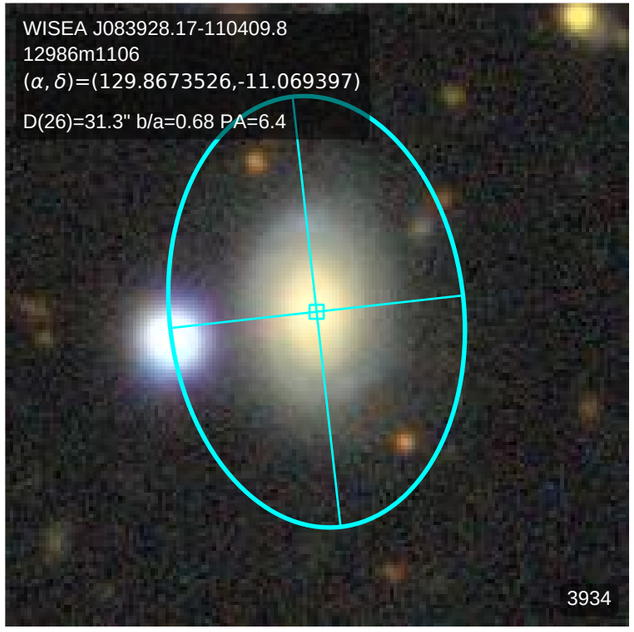

WISEA J151909.75+010347.2
22979p0106
(α, δ)=(229.7906195,1.063178)
D(26)=31.3" b/a=0.60 PA=101.5
3929

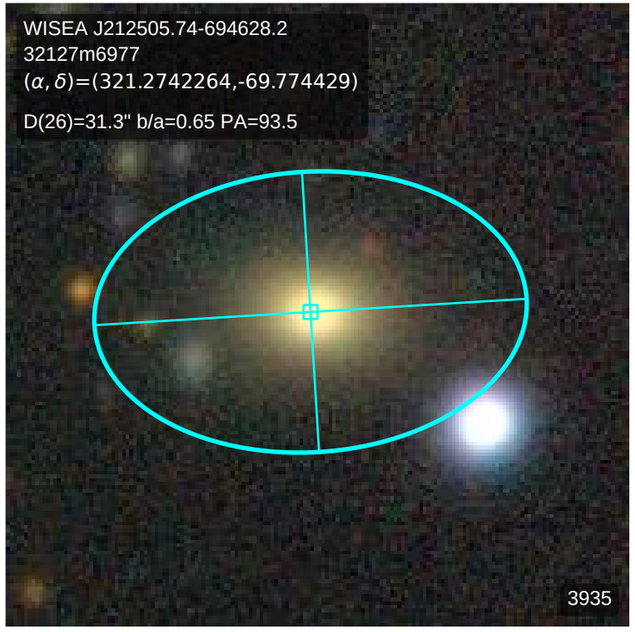

WISEA J130725.49+035622.4
19685p0393
(α, δ)=(196.8562925,3.939738)
D(26)=31.3" b/a=0.32 PA=32.0
3930

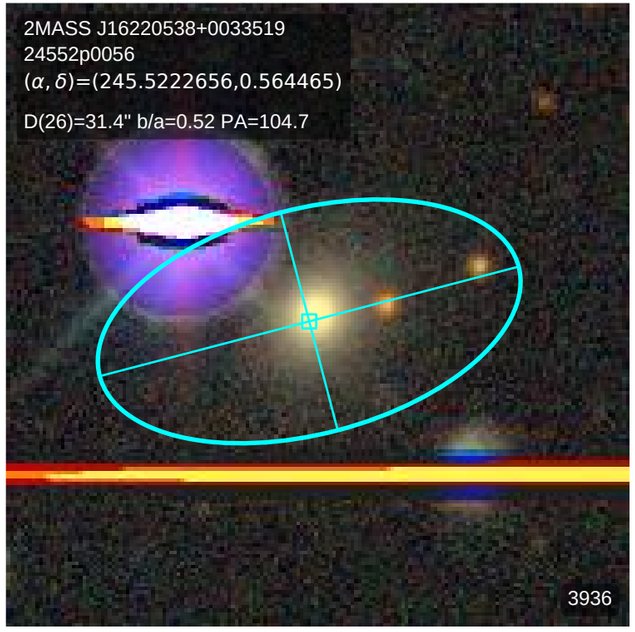

WISEA J135927.43-174953.5
20986m1783
(α, δ)=(209.8643919,-17.831514)
D(26)=31.3" b/a=0.60 PA=155.7
3931

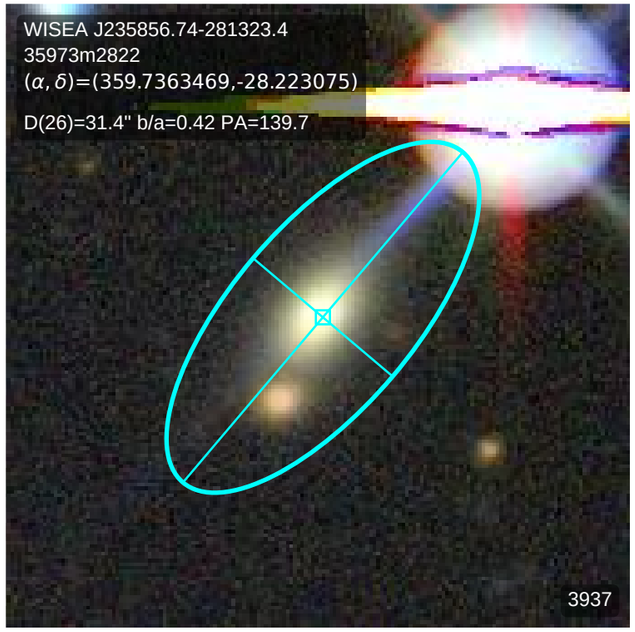

GALEXASC J042110.06-014815.4
06529m0180
(α, δ)=(65.2928172,-1.803931)
D(26)=31.3" b/a=0.77 PA=76.8
3932

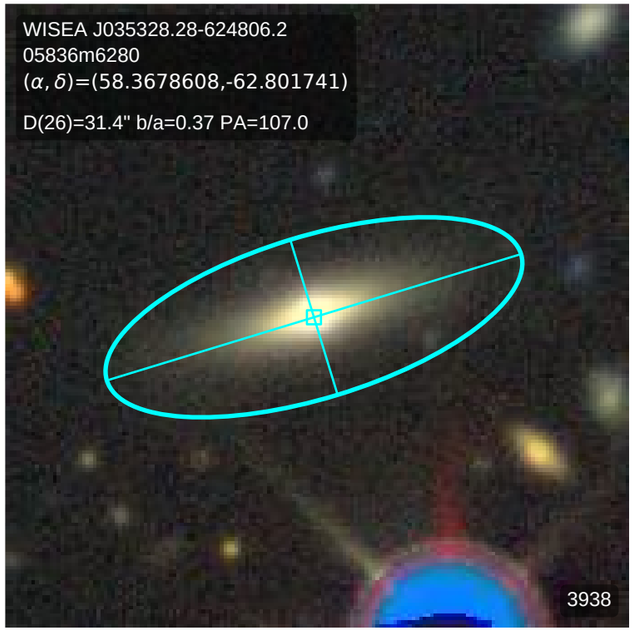

2MASX J19591080-4006146
29979m4010
(α, δ)=(299.7951936,-40.104019)
D(26)=31.3" b/a=0.79 PA=94.6
3933

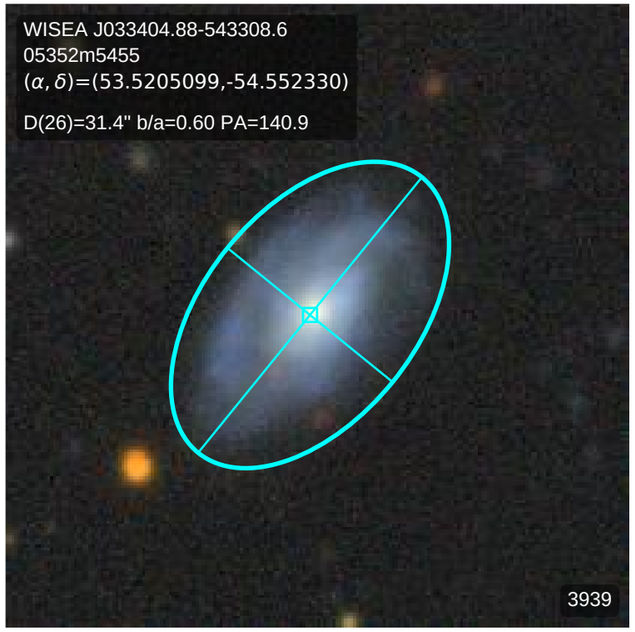

WISEA J083928.17-110409.8
12986m1106
(α, δ)=(129.8673526,-11.069397)
D(26)=31.3" b/a=0.68 PA=6.4
3934

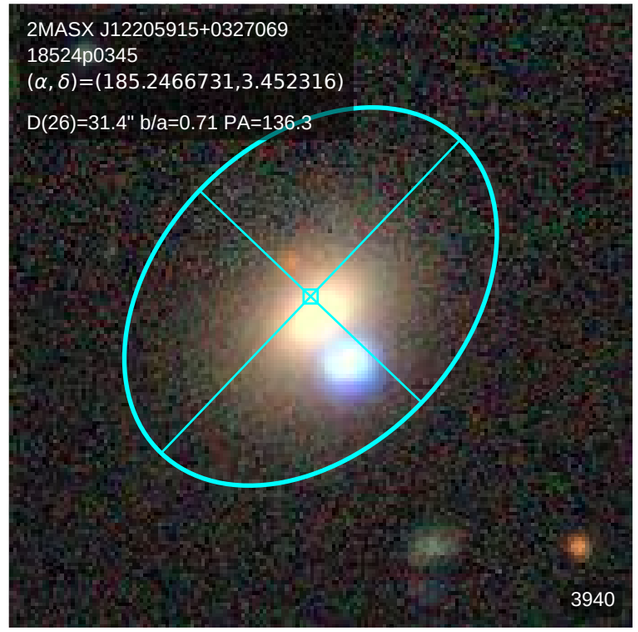

WISEA J212505.74-694628.2
32127m6977
(α, δ)=(321.2742264,-69.774429)
D(26)=31.3" b/a=0.65 PA=93.5
3935

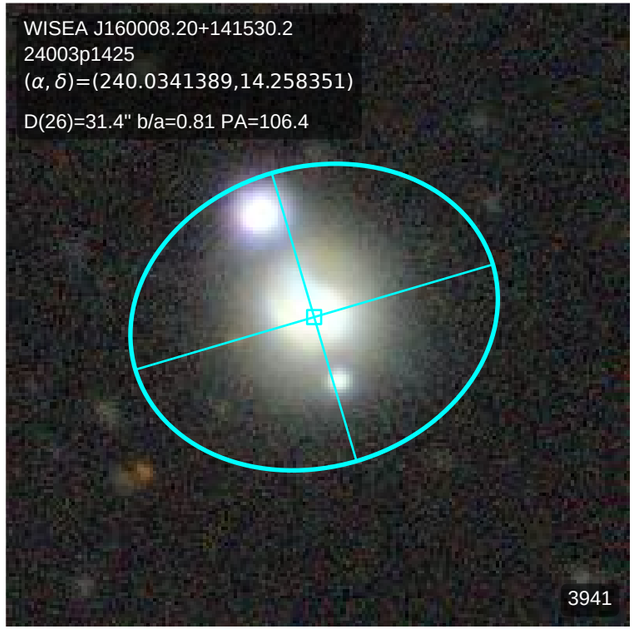

2MASS J16220538+0033519
24552p0056
(α, δ)=(245.5222656,0.564465)
D(26)=31.4" b/a=0.52 PA=104.7
3936

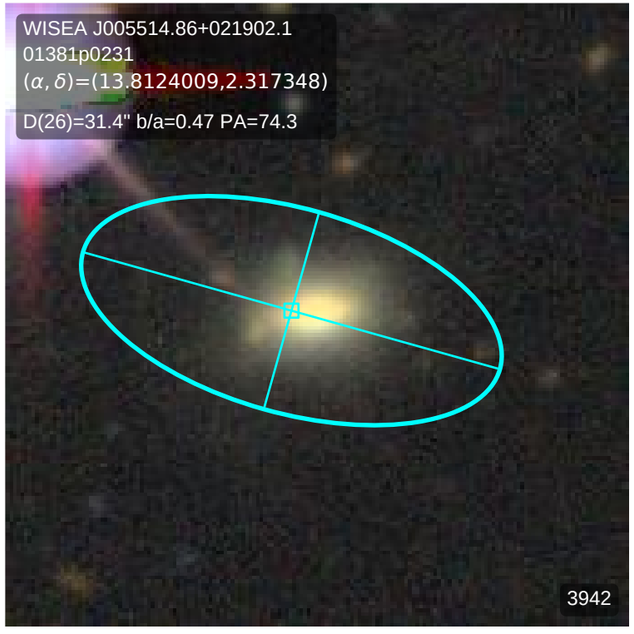

WISEA J235856.74-281323.4
35973m2822
(α, δ)=(359.7363469,-28.223075)
D(26)=31.4" b/a=0.42 PA=139.7
3937

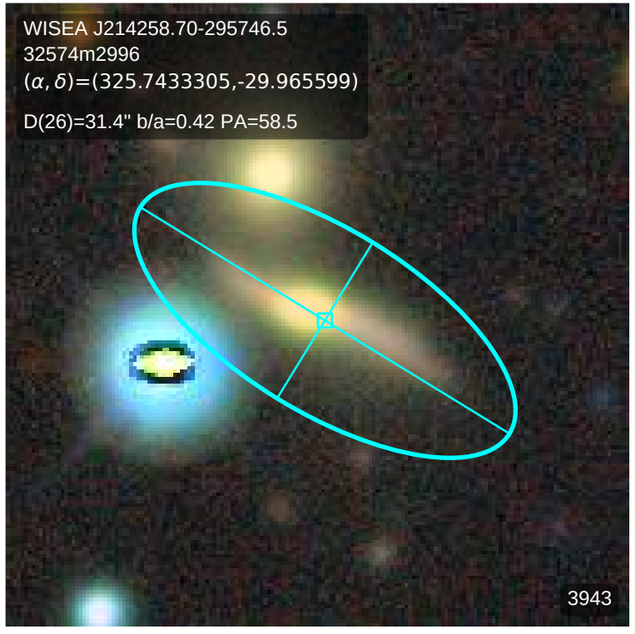

WISEA J035328.28-624806.2
05836m6280
(α, δ)=(58.3678608,-62.801741)
D(26)=31.4" b/a=0.37 PA=107.0
3938

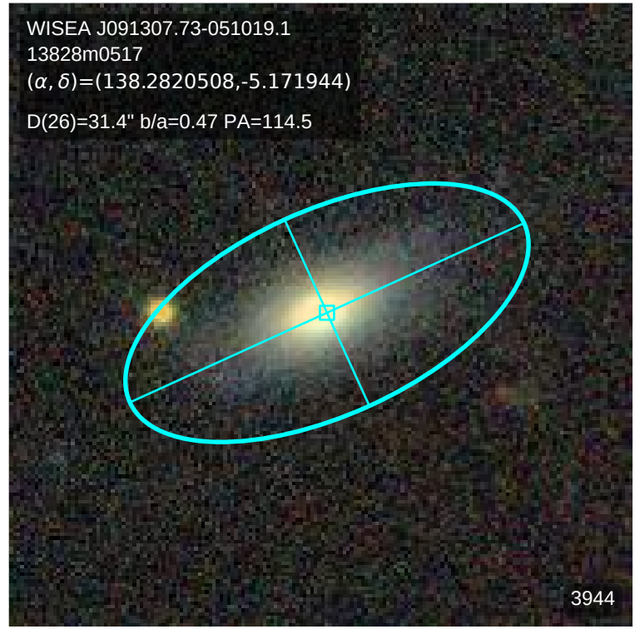

WISEA J033404.88-543308.6
05352m5455
(α, δ)=(53.5205099,-54.552330)
D(26)=31.4" b/a=0.60 PA=140.9
3939

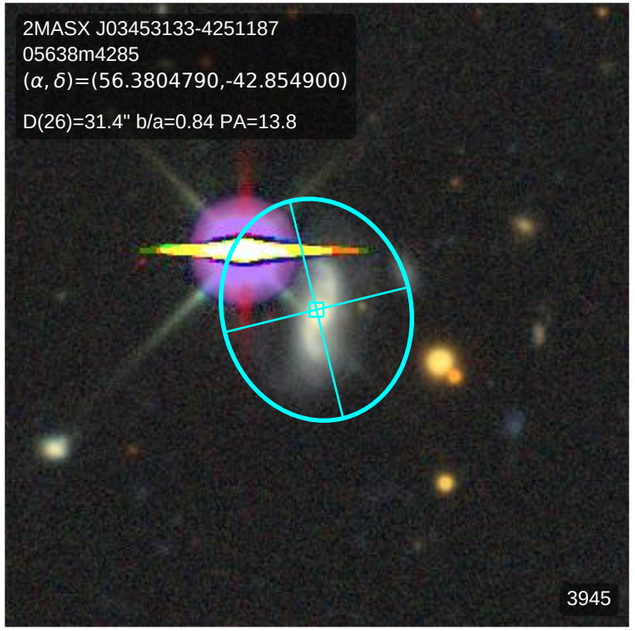

2MASX J12205915+0327069
18524p0345
(α, δ)=(185.2466731,3.452316)
D(26)=31.4" b/a=0.71 PA=136.3
3940

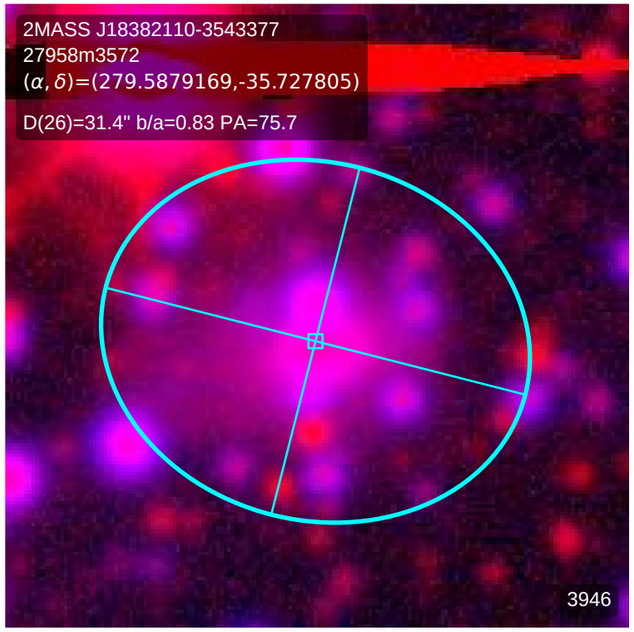

WISEA J160008.20+141530.2
24003p1425
(α, δ)=(240.0341389,14.258351)
D(26)=31.4" b/a=0.81 PA=106.4
3941

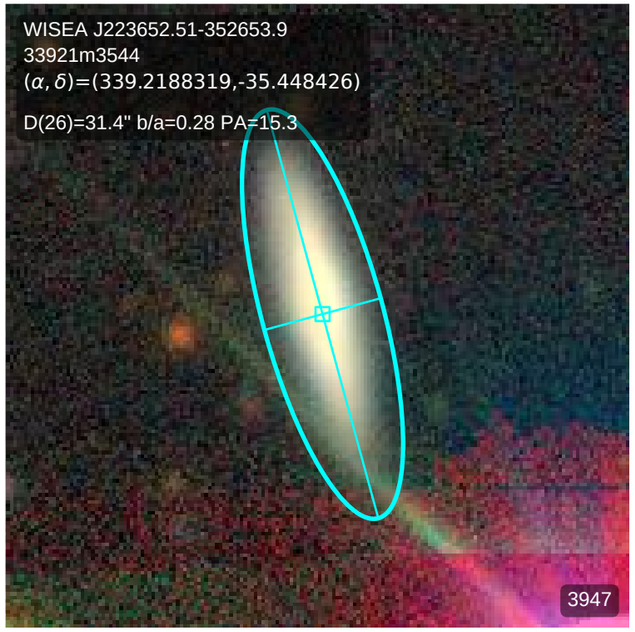

WISEA J005514.86+021902.1
01381p0231
(α, δ)=(13.8124009,2.317348)
D(26)=31.4" b/a=0.47 PA=74.3
3942

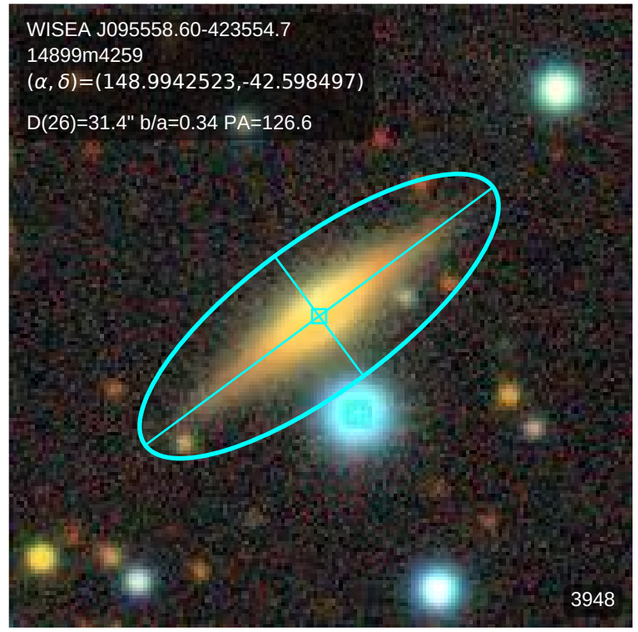

WISEA J214258.70-295746.5
32574m2996
(α, δ)=(325.7433305,-29.965599)
D(26)=31.4" b/a=0.42 PA=58.5
3943

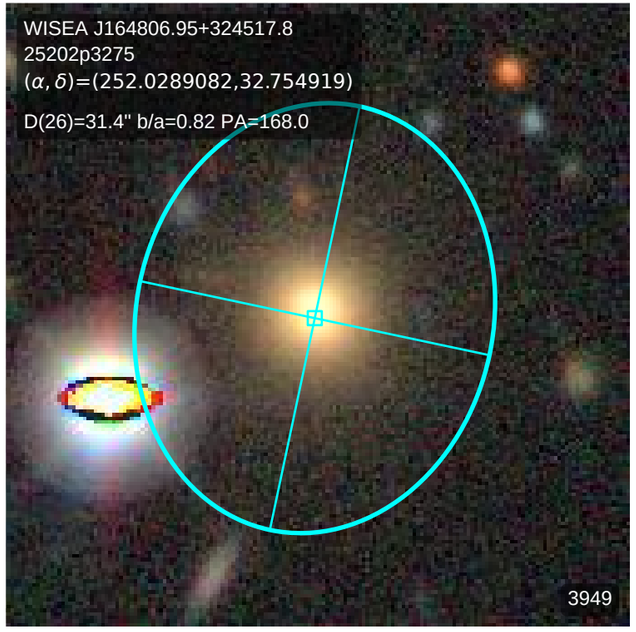

WISEA J091307.73-051019.1
13828m0517
(α, δ)=(138.2820508,-5.171944)
D(26)=31.4" b/a=0.47 PA=114.5
3944

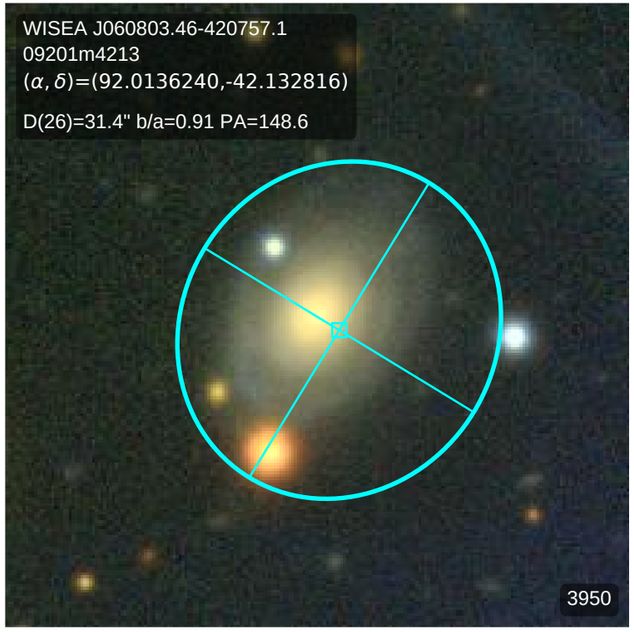

2MASX J03453133-4251187
05638m4285
(α, δ)=(56.3804790,-42.854900)
D(26)=31.4" b/a=0.84 PA=13.8
3945

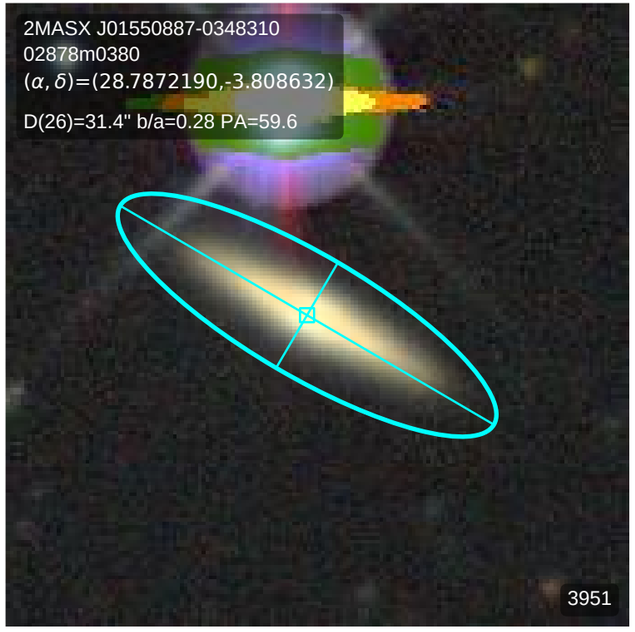

2MASS J18382110-3543377
27958m3572
(α, δ)=(279.5879169,-35.727805)
D(26)=31.4" b/a=0.83 PA=75.7
3946

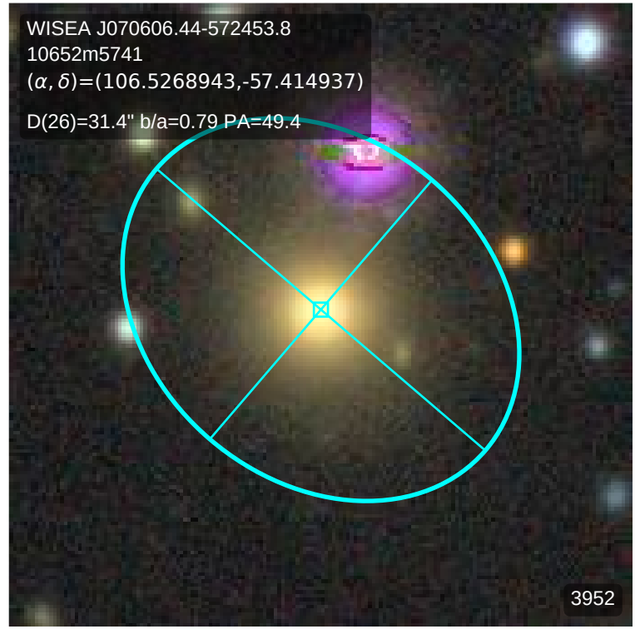

WISEA J223652.51-352653.9
33921m3544
(α, δ)=(339.2188319,-35.448426)
D(26)=31.4" b/a=0.28 PA=15.3
3947

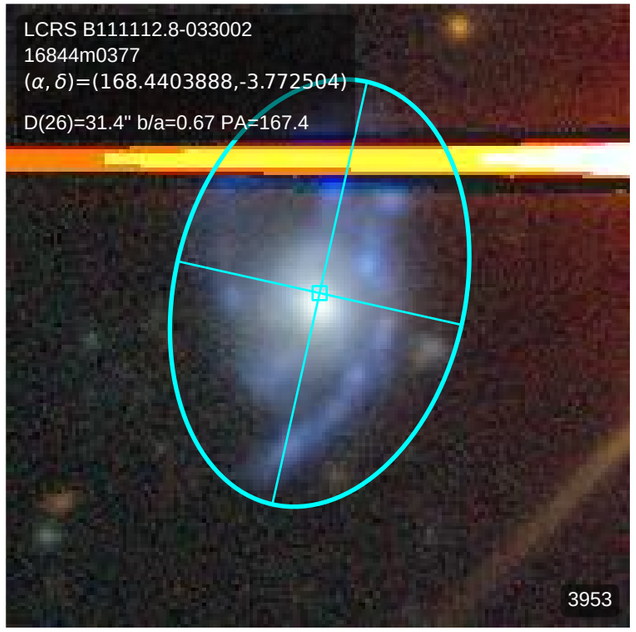

WISEA J095558.60-423554.7
14899m4259
(α, δ)=(148.9942523,-42.598497)
D(26)=31.4" b/a=0.34 PA=126.6
3948

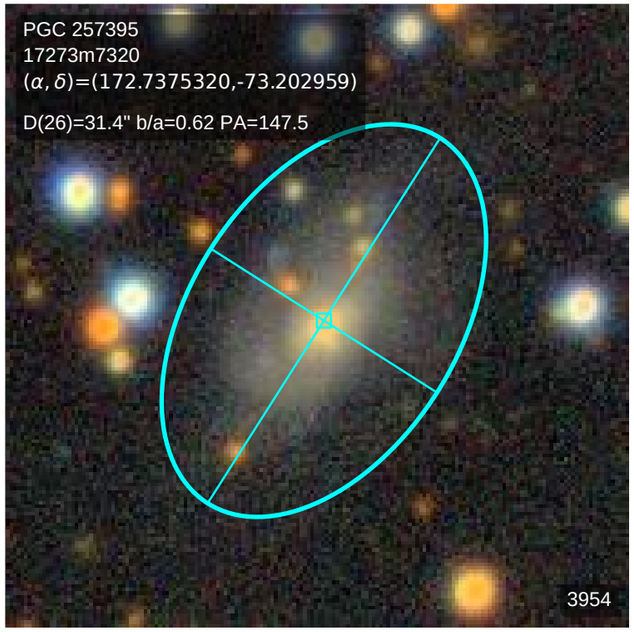

WISEA J164806.95+324517.8
25202p3275
(α, δ)=(252.0289082,32.754919)
D(26)=31.4" b/a=0.82 PA=168.0
3949

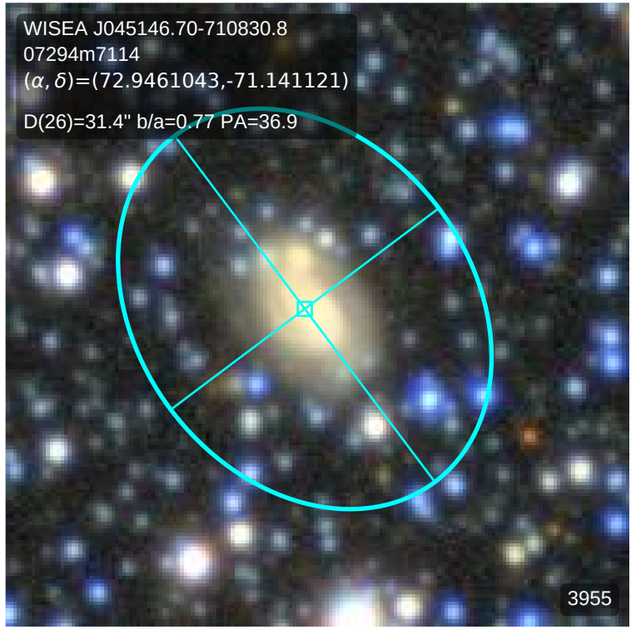

WISEA J060803.46-420757.1
09201m4213
(α, δ)=(92.0136240,-42.132816)
D(26)=31.4" b/a=0.91 PA=148.6
3950

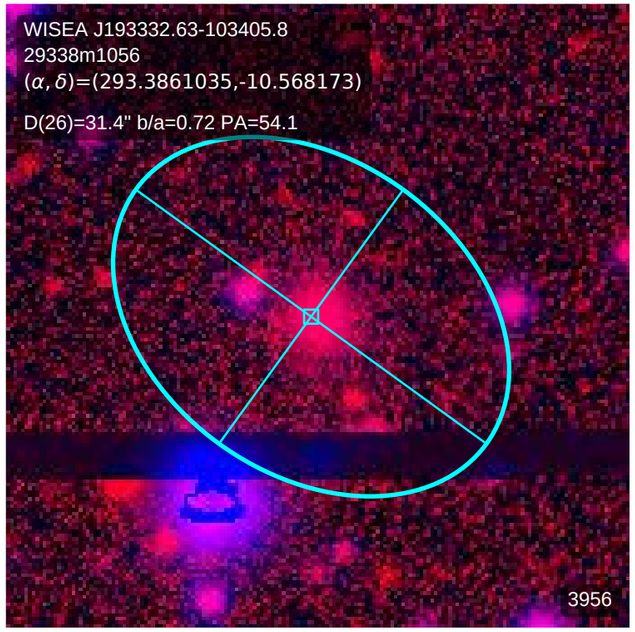

2MASX J01550887-0348310
02878m0380
(α, δ)=(28.7872190,-3.808632)
D(26)=31.4" b/a=0.28 PA=59.6
3951

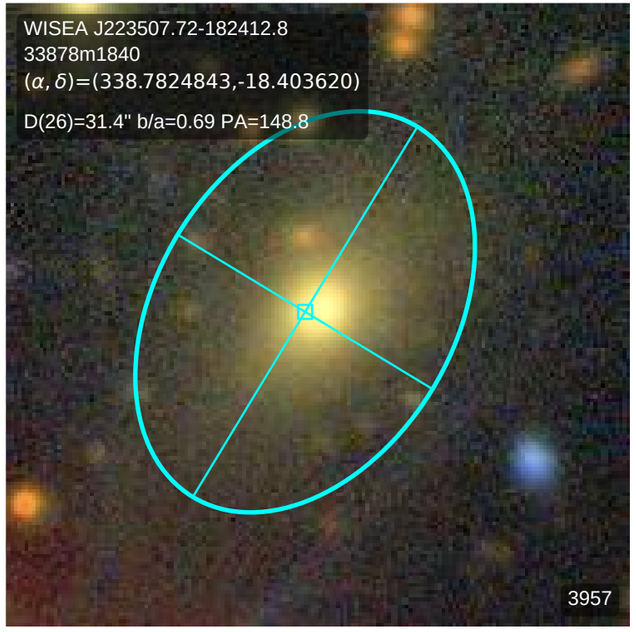

WISEA J070606.44-572453.8
10652m5741
(α, δ)=(106.5268943,-57.414937)
D(26)=31.4" b/a=0.79 PA=49.4
3952

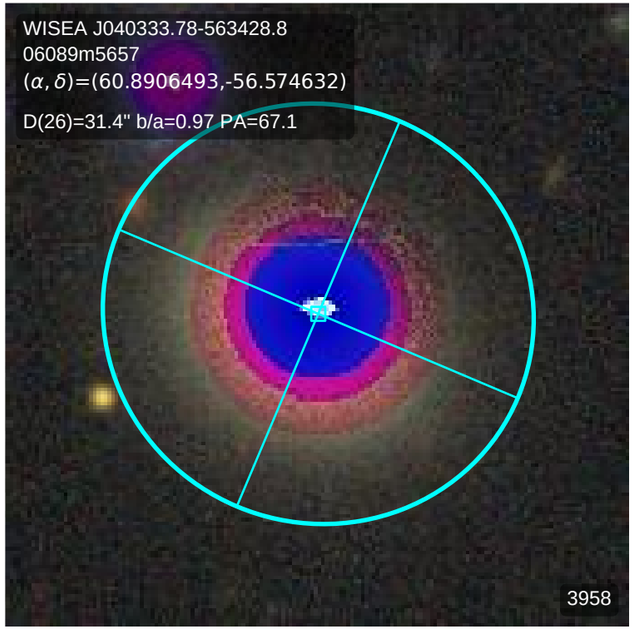

LCRS B111112.8-033002
16844m0377
(α, δ)=(168.4403888,-3.772504)
D(26)=31.4" b/a=0.67 PA=167.4
3953

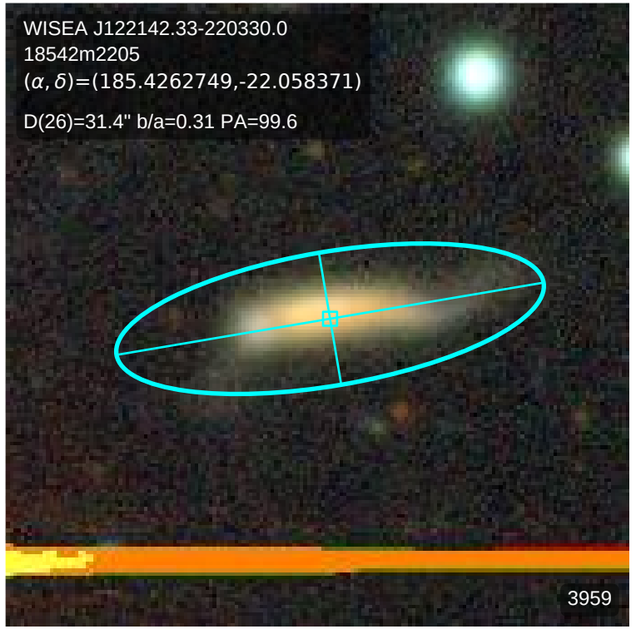

PGC 257395
17273m7320
(α, δ)=(172.7375320,-73.202959)
D(26)=31.4" b/a=0.62 PA=147.5
3954

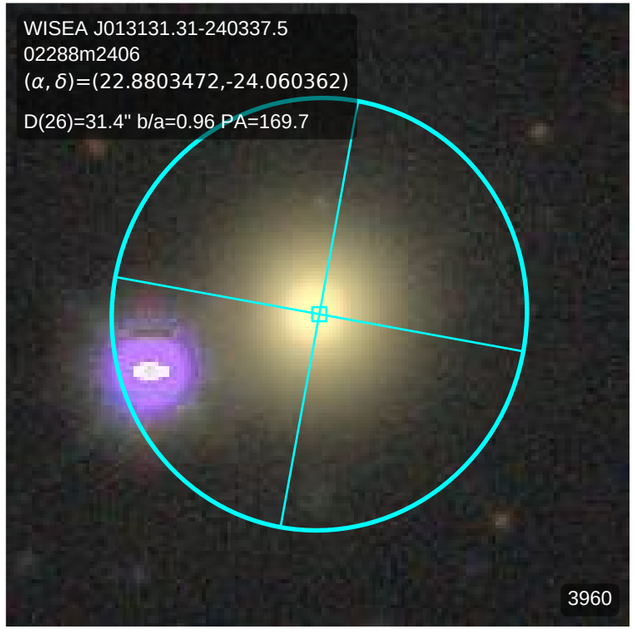

WISEA J045146.70-710830.8
07294m7114
(α, δ)=(72.9461043,-71.141121)
D(26)=31.4" b/a=0.77 PA=36.9
3955

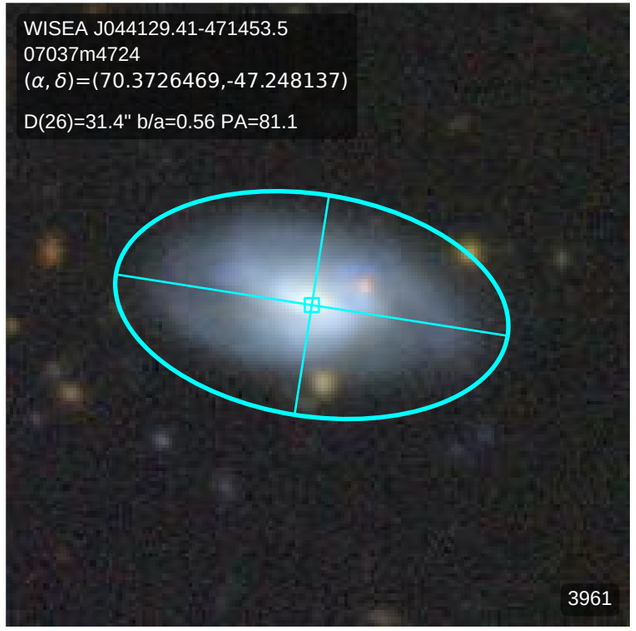

WISEA J193332.63-103405.8
29338m1056
(α, δ)=(293.3861035,-10.568173)
D(26)=31.4" b/a=0.72 PA=54.1
3956

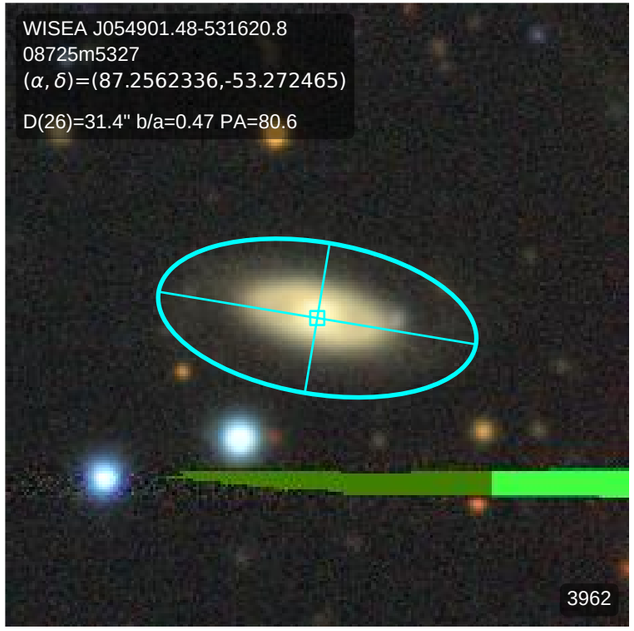

WISEA J223507.72-182412.8
33878m1840
(α, δ)=(338.7824843,-18.403620)
D(26)=31.4" b/a=0.69 PA=148.8
3957

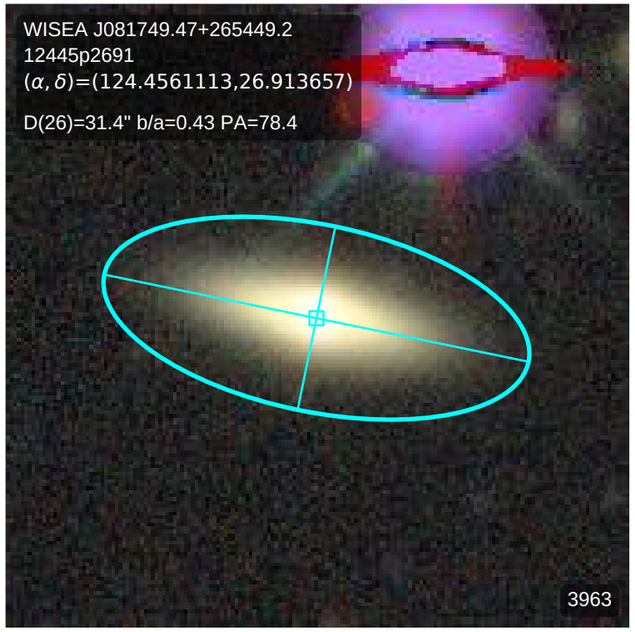

WISEA J040333.78-563428.8
06089m5657
(α, δ)=(60.8906493,-56.574632)
D(26)=31.4" b/a=0.97 PA=67.1
3958

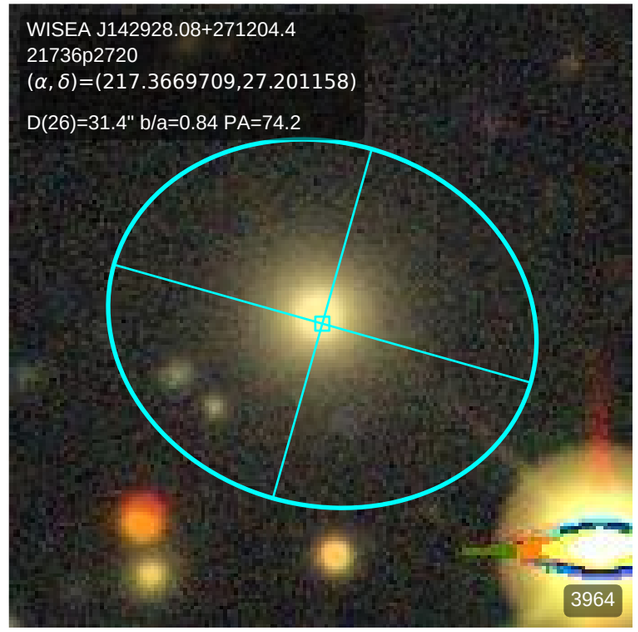

WISEA J122142.33-220330.0
18542m2205
(α, δ)=(185.4262749,-22.058371)
D(26)=31.4" b/a=0.31 PA=99.6
3959

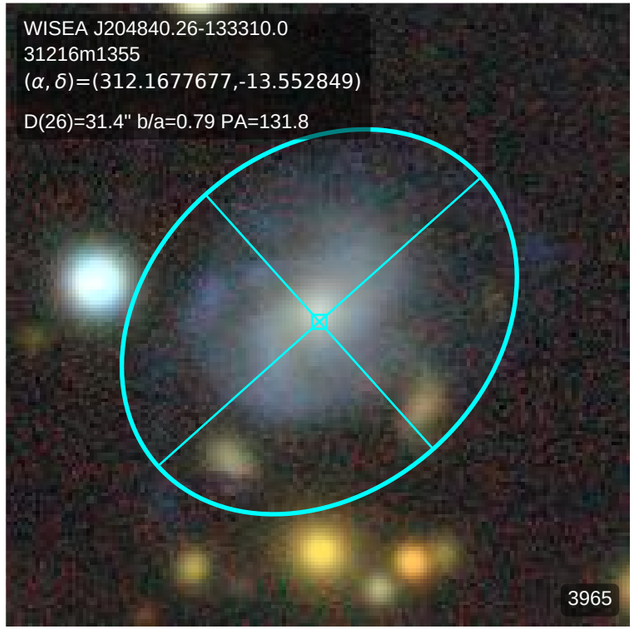

WISEA J013131.31-240337.5
02288m2406
(α, δ)=(22.8803472,-24.060362)
D(26)=31.4" b/a=0.96 PA=169.7
3960

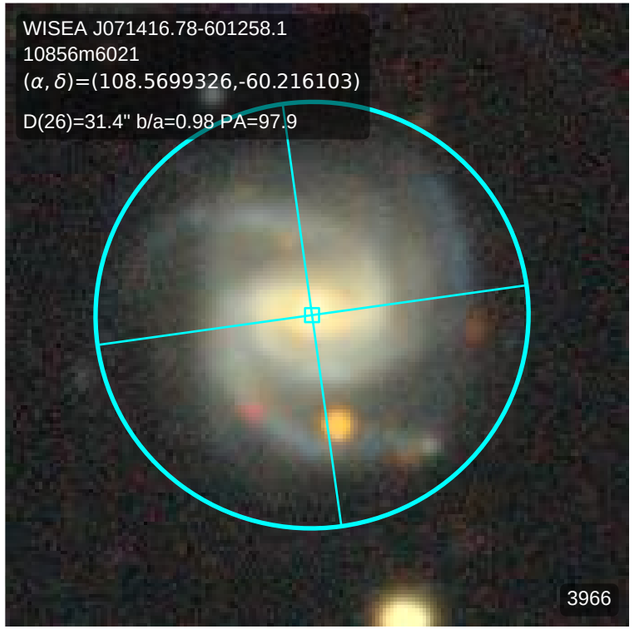

WISEA J044129.41-471453.5
07037m4724
(α, δ)=(70.3726469,-47.248137)
D(26)=31.4" b/a=0.56 PA=81.1
3961

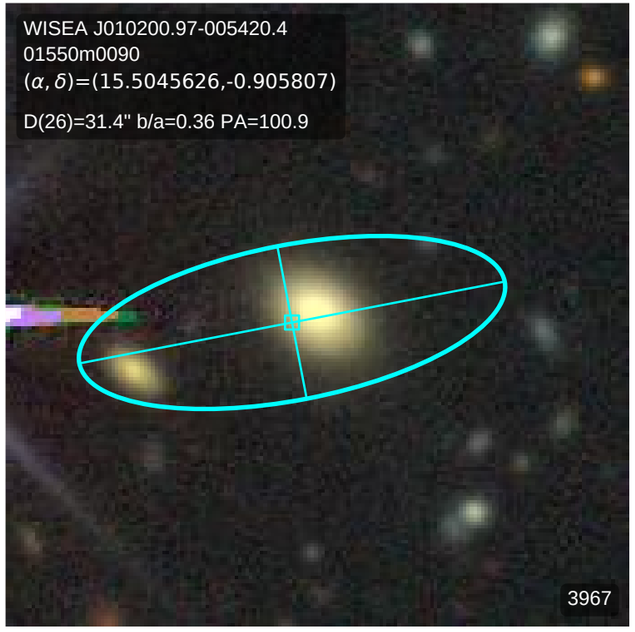

WISEA J054901.48-531620.8
08725m5327
(α, δ)=(87.2562336,-53.272465)
D(26)=31.4" b/a=0.47 PA=80.6
3962

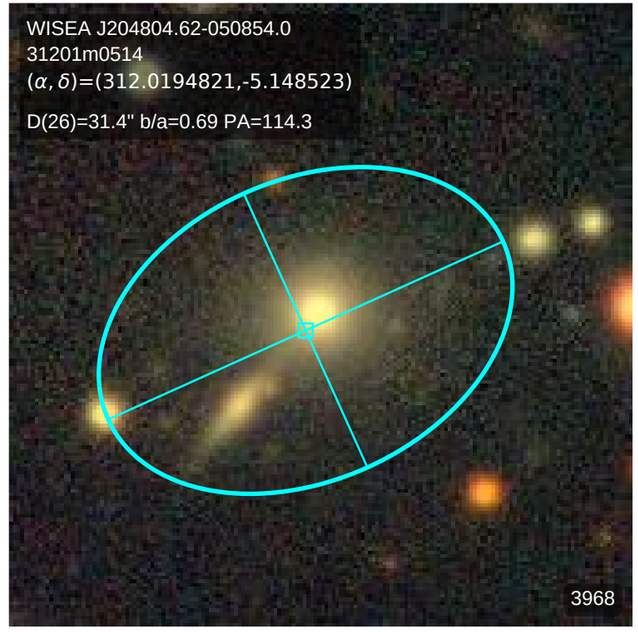

WISEA J081749.47+265449.2
12445p2691
(α, δ)=(124.4561113,26.913657)
D(26)=31.4" b/a=0.43 PA=78.4
3963

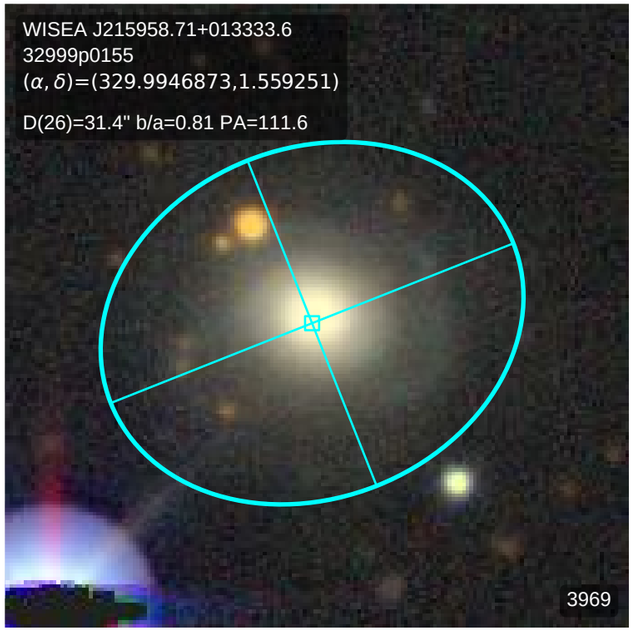

WISEA J142928.08+271204.4
21736p2720
(α, δ)=(217.3669709,27.201158)
D(26)=31.4" b/a=0.84 PA=74.2
3964

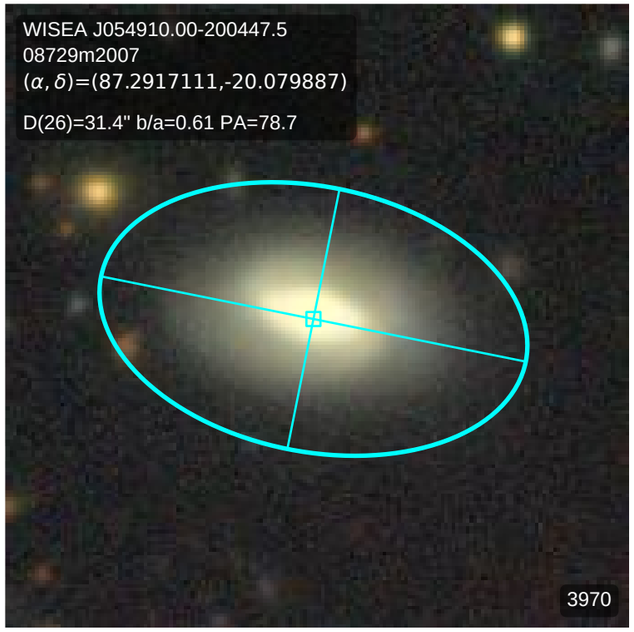

WISEA J204840.26-133310.0
31216m1355
(α, δ)=(312.1677677,-13.552849)
D(26)=31.4" b/a=0.79 PA=131.8
3965

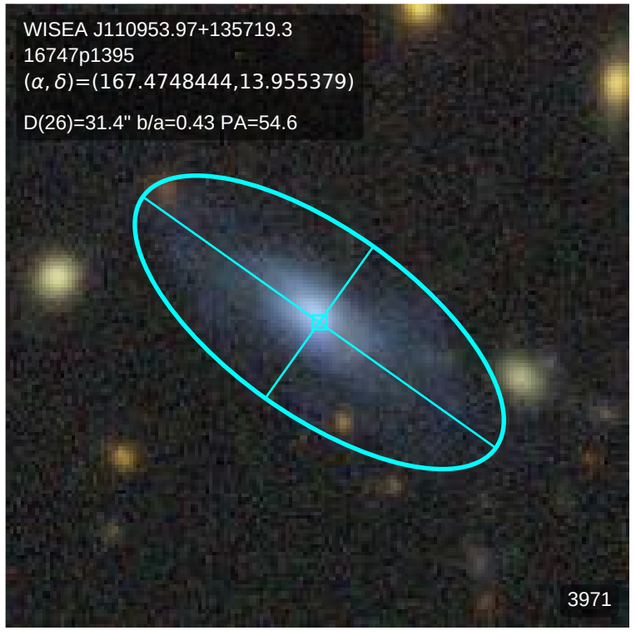

WISEA J071416.78-601258.1
10856m6021
(α, δ)=(108.5699326,-60.216103)
D(26)=31.4" b/a=0.98 PA=97.9
3966

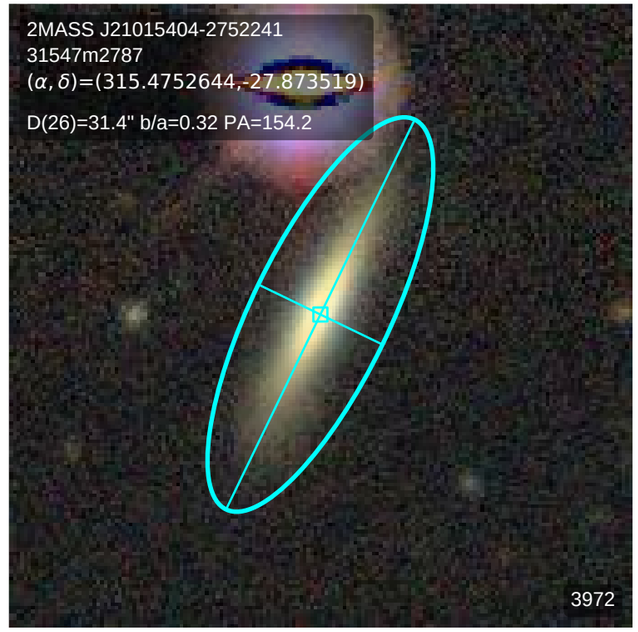

WISEA J010200.97-005420.4
01550m0090
(α, δ)=(15.5045626,-0.905807)
D(26)=31.4" b/a=0.36 PA=100.9
3967

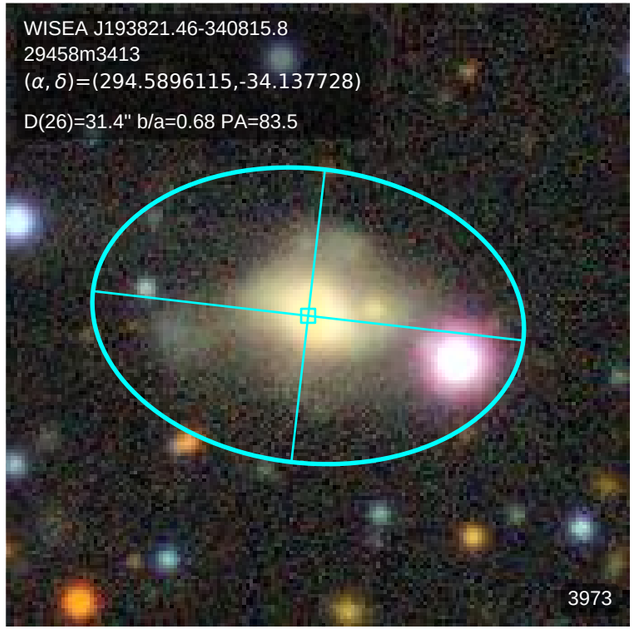

WISEA J204804.62-050854.0
31201m0514
(α, δ)=(312.0194821,-5.148523)
D(26)=31.4" b/a=0.69 PA=114.3
3968

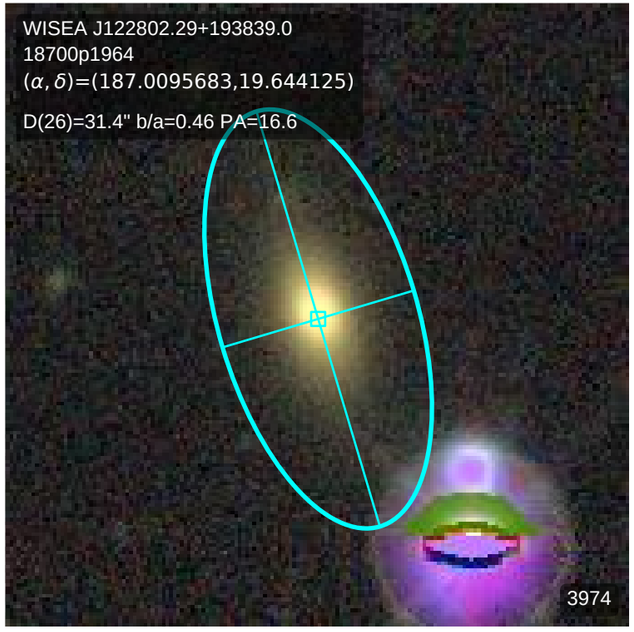

WISEA J215958.71+013333.6
32999p0155
(α, δ)=(329.9946873,1.559251)
D(26)=31.4" b/a=0.81 PA=111.6
3969

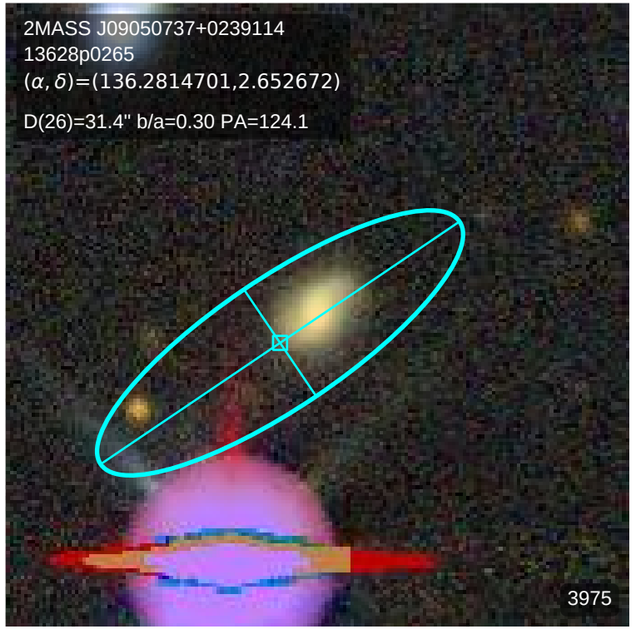

WISEA J054910.00-200447.5
08729m2007
(α, δ)=(87.2917111,-20.079887)
D(26)=31.4" b/a=0.61 PA=78.7
3970

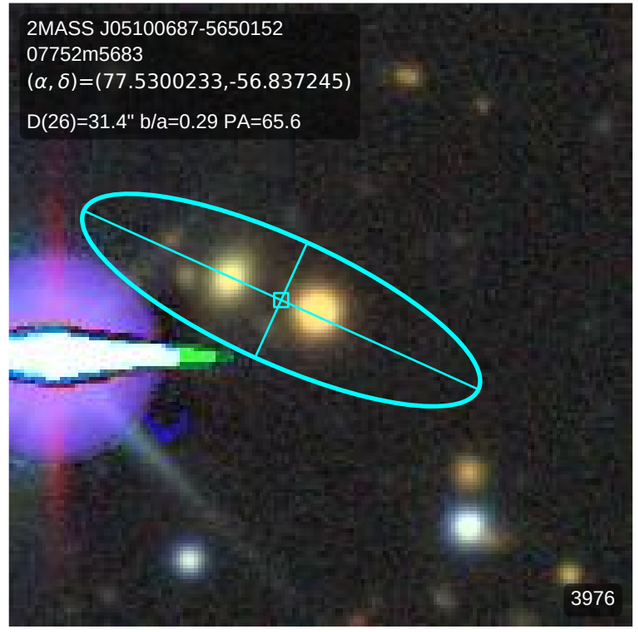

WISEA J110953.97+135719.3
16747p1395
(α, δ)=(167.4748444,13.955379)
D(26)=31.4" b/a=0.43 PA=54.6
3971

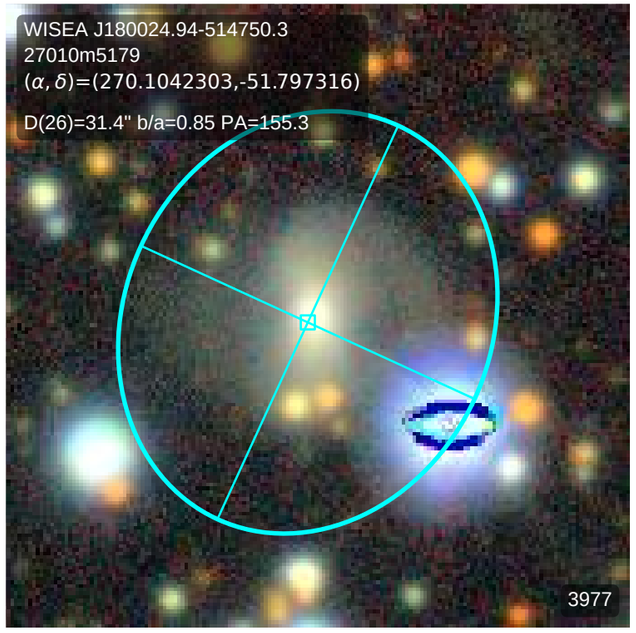

2MASS J21015404-2752241
31547m2787
(α, δ)=(315.4752644,-27.873519)
D(26)=31.4" b/a=0.32 PA=154.2
3972

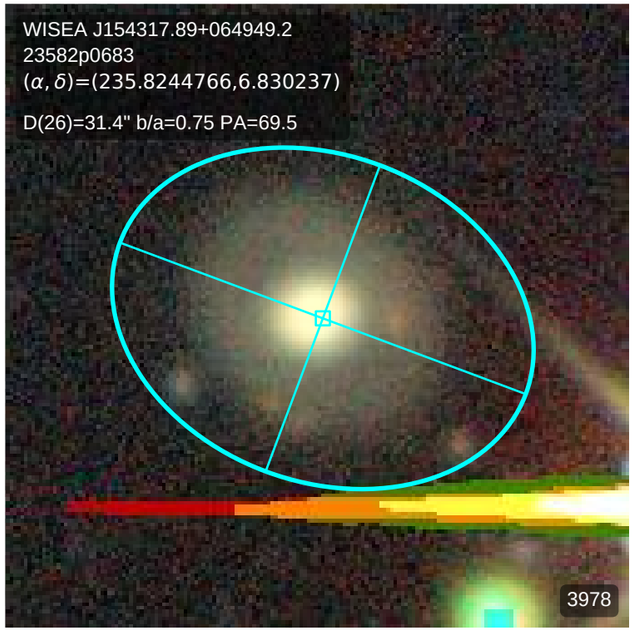

WISEA J193821.46-340815.8
29458m3413
(α, δ)=(294.5896115,-34.137728)
D(26)=31.4" b/a=0.68 PA=83.5
3973

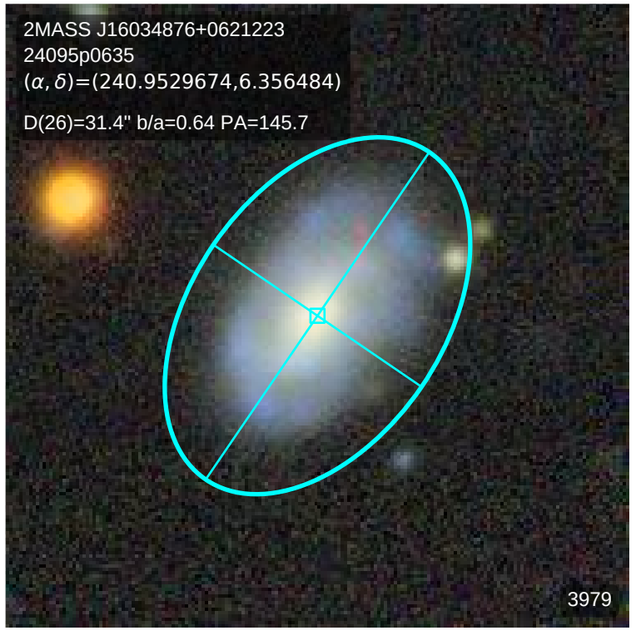

WISEA J122802.29+193839.0
18700p1964
(α, δ)=(187.0095683,19.644125)
D(26)=31.4" b/a=0.46 PA=16.6
3974

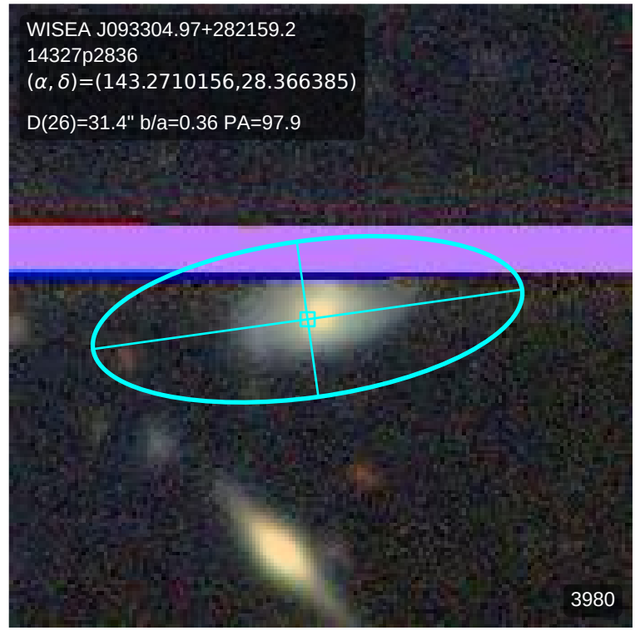

2MASS J09050737+0239114
13628p0265
(α, δ)=(136.2814701,2.652672)
D(26)=31.4" b/a=0.30 PA=124.1
3975

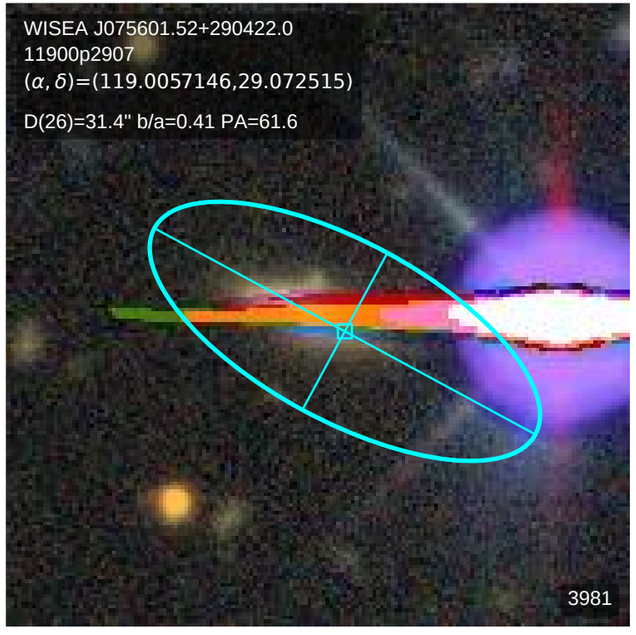

2MASS J05100687-5650152
07752m5683
(α, δ)=(77.5300233,-56.837245)
D(26)=31.4" b/a=0.29 PA=65.6
3976

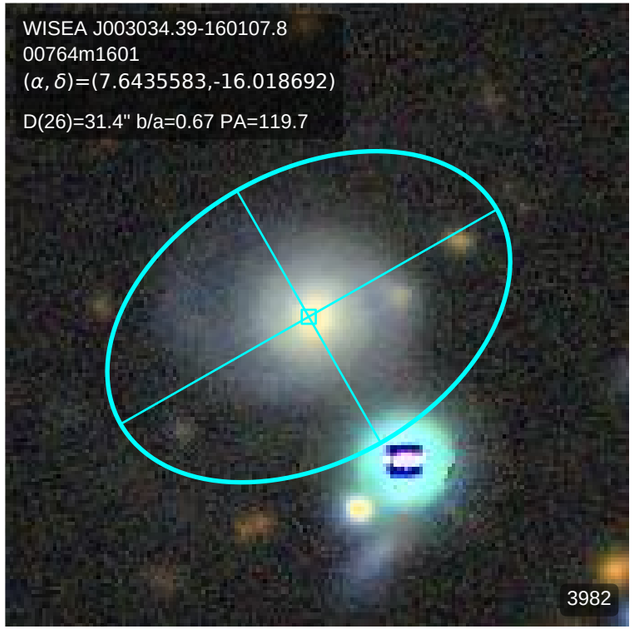

WISEA J180024.94-514750.3
27010m5179
(α, δ)=(270.1042303,-51.797316)
D(26)=31.4" b/a=0.85 PA=155.3
3977

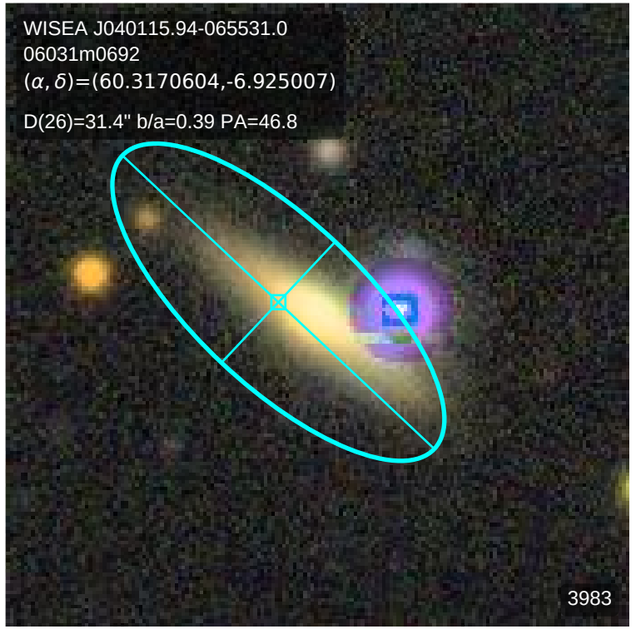

WISEA J154317.89+064949.2
23582p0683
(α, δ)=(235.8244766,6.830237)
D(26)=31.4" b/a=0.75 PA=69.5
3978

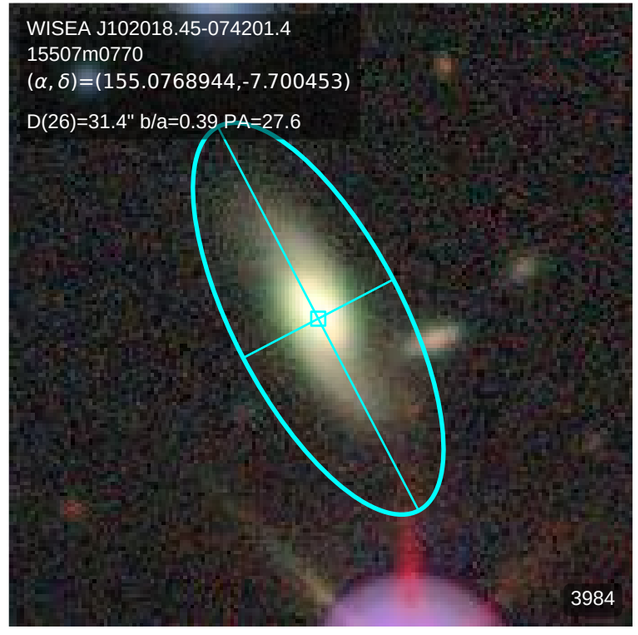

2MASS J16034876+0621223
24095p0635
(α, δ)=(240.9529674,6.356484)
D(26)=31.4" b/a=0.64 PA=145.7
3979


WISEA J093304.97+282159.2
14327p2836
(α, δ)=(143.2710156,28.366385)
D(26)=31.4" b/a=0.36 PA=97.9
3980


WISEA J075601.52+290422.0
11900p2907
(α, δ)=(119.0057146,29.072515)
D(26)=31.4" b/a=0.41 PA=61.6
3981


WISEA J003034.39-160107.8
00764m1601
(α, δ)=(7.6435583,-16.018692)
D(26)=31.4" b/a=0.67 PA=119.7
3982


WISEA J040115.94-065531.0
06031m0692
(α, δ)=(60.3170604,-6.925007)
D(26)=31.4" b/a=0.39 PA=46.8
3983


WISEA J102018.45-074201.4
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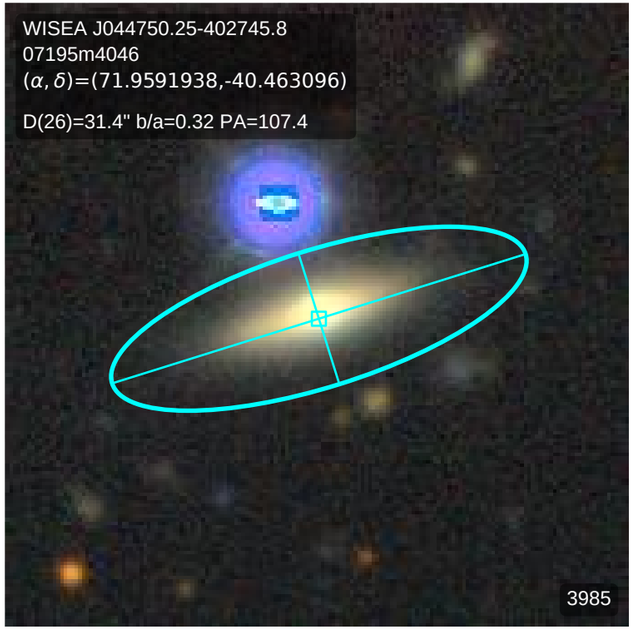
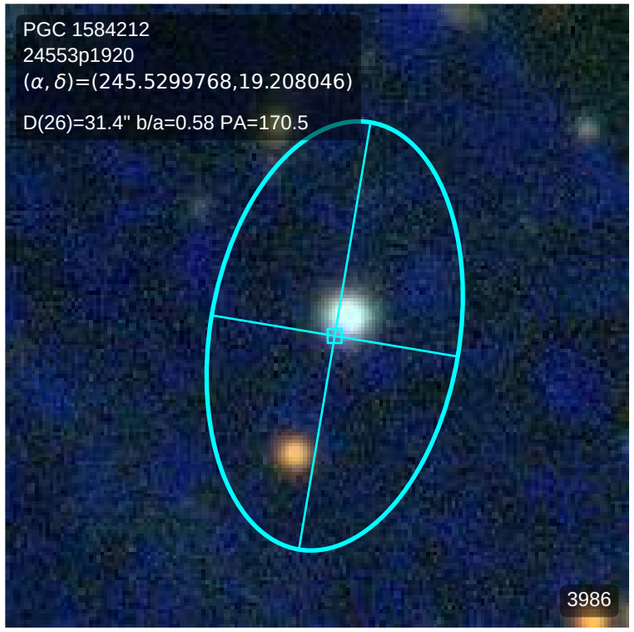
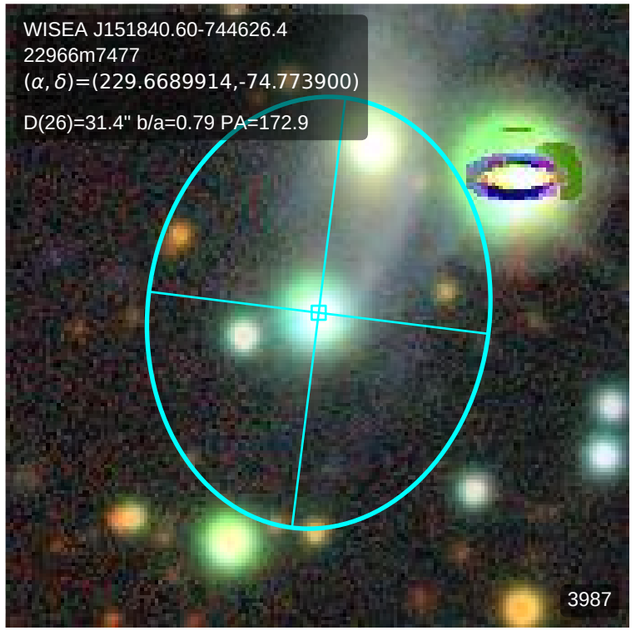
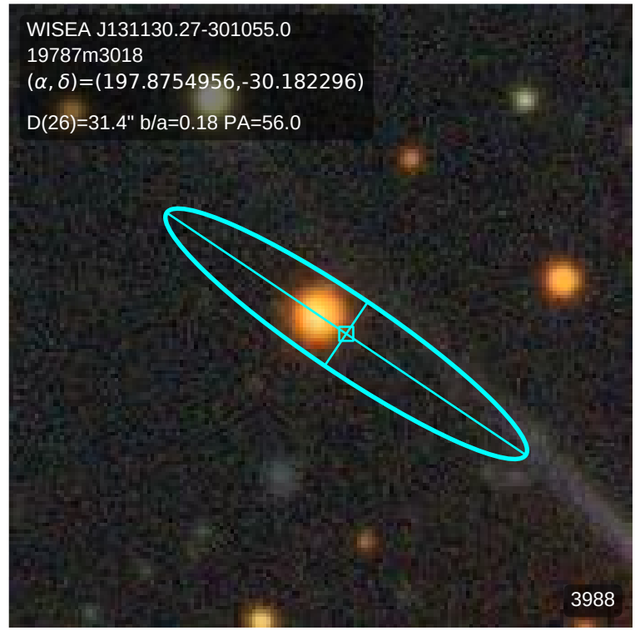
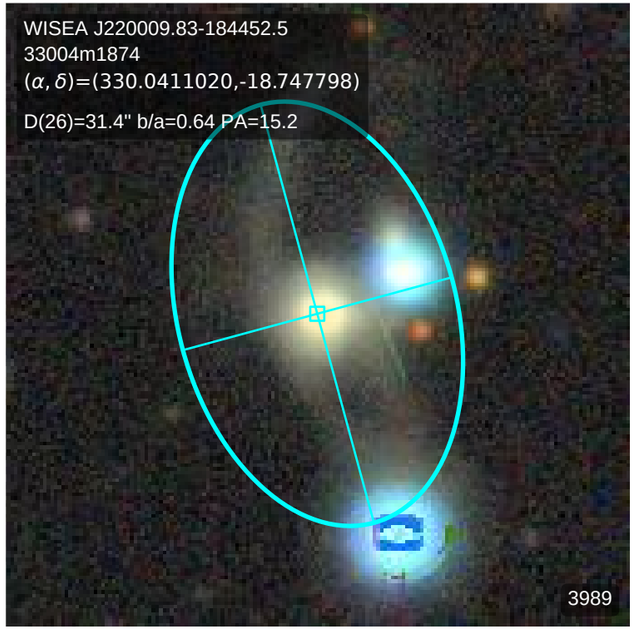
(α, δ)=(155.0768944,-7.700453)
D(26)=31.4" b/a=0.39 PA=27.6
3984

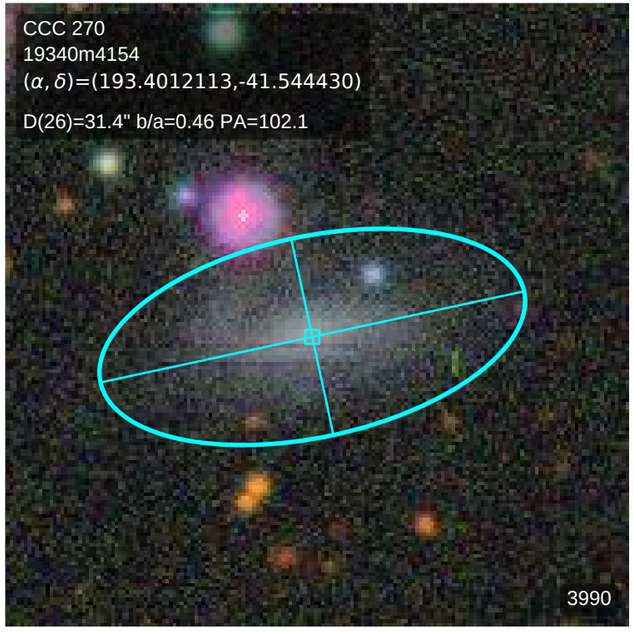

WISEA J044750.25-402745.8
07195m4046
(α, δ)=(71.9591938,-40.463096)
D(26)=31.4" b/a=0.32 PA=107.4
3985

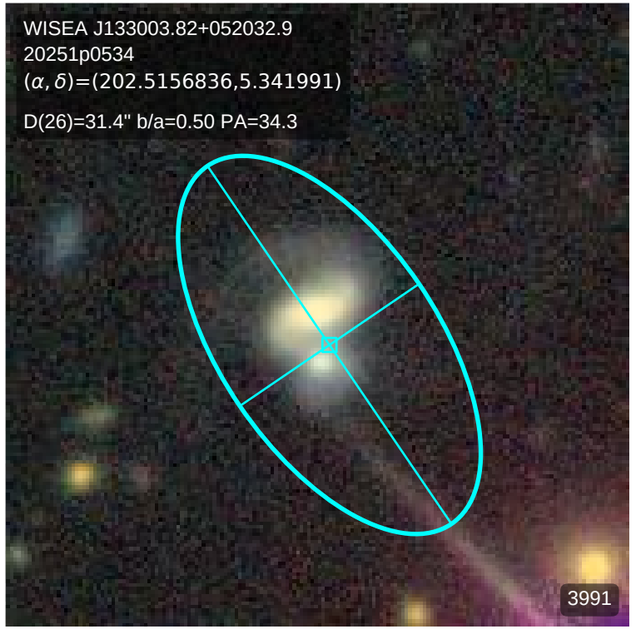

PGC 1584212
24553p1920
(α, δ)=(245.5299768,19.208046)
D(26)=31.4" b/a=0.58 PA=170.5
3986

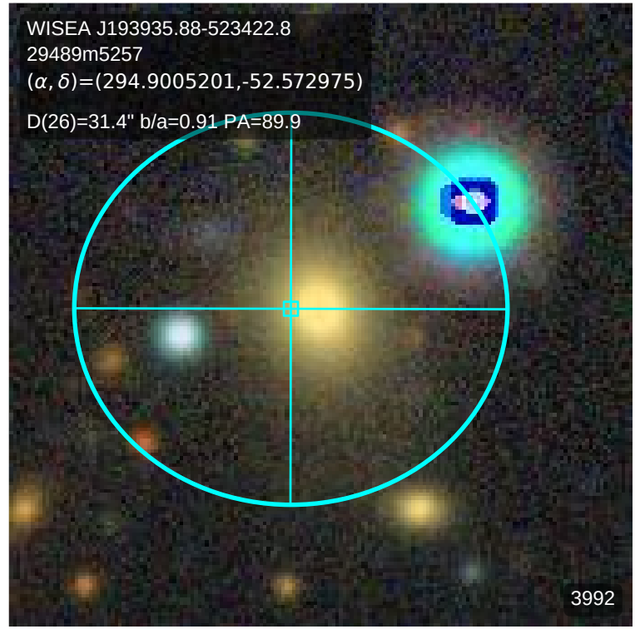

WISEA J151840.60-744626.4
22966m7477
(α, δ)=(229.6689914,-74.773900)
D(26)=31.4" b/a=0.79 PA=172.9
3987

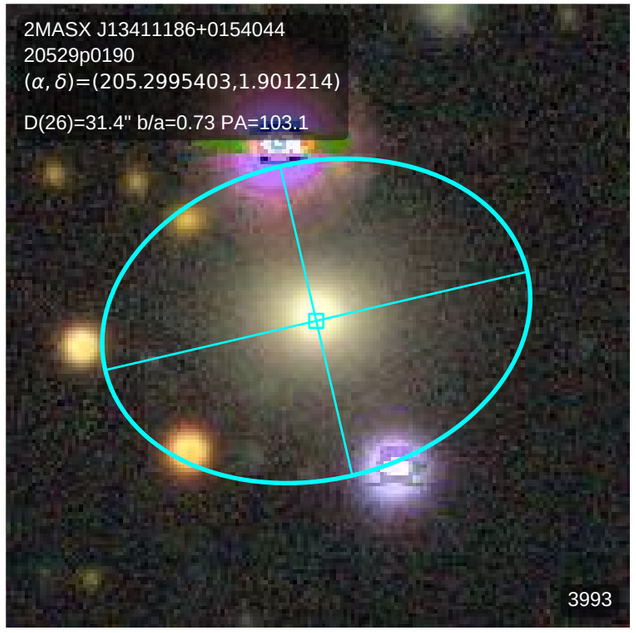

WISEA J131130.27-301055.0
19787m3018
(α, δ)=(197.8754956,-30.182296)
D(26)=31.4" b/a=0.18 PA=56.0
3988

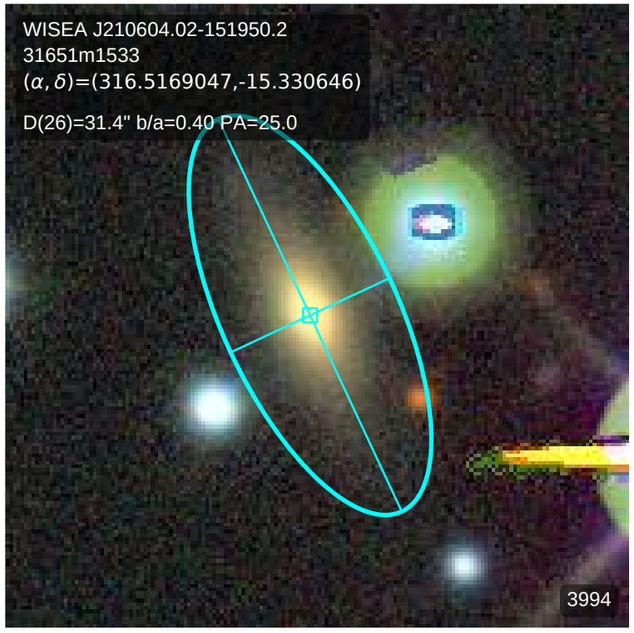

WISEA J220009.83-184452.5
33004m1874
(α, δ)=(330.0411020,-18.747798)
D(26)=31.4" b/a=0.64 PA=15.2
3989

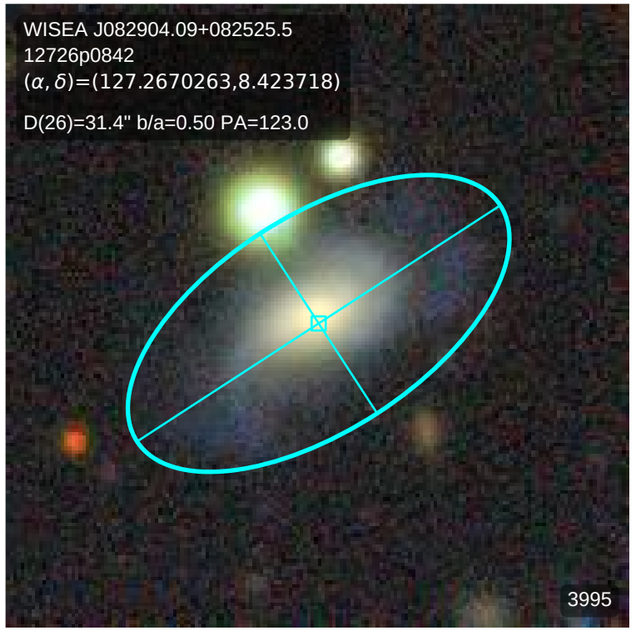

CCC 270
19340m4154
(α, δ)=(193.4012113,-41.544430)
D(26)=31.4" b/a=0.46 PA=102.1
3990

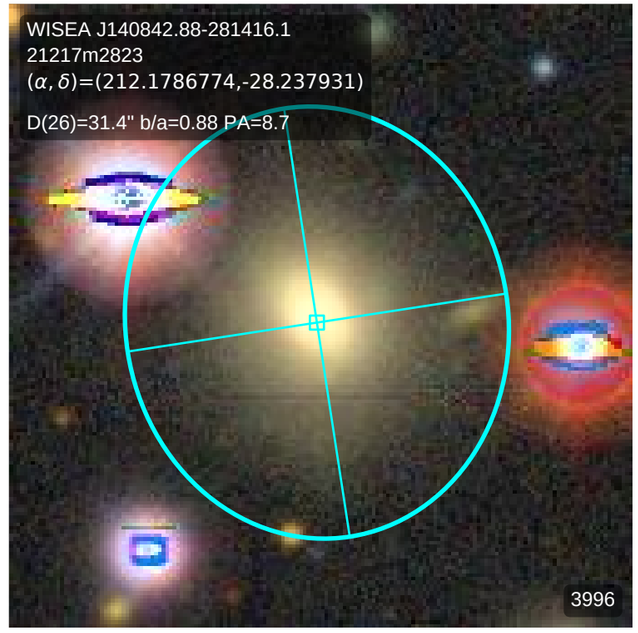

WISEA J133003.82+052032.9
20251p0534
(α, δ)=(202.5156836,5.341991)
D(26)=31.4" b/a=0.50 PA=34.3
3991

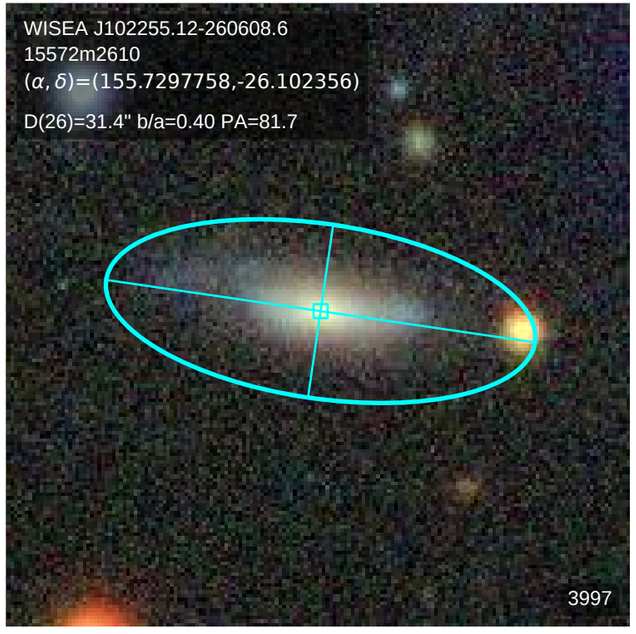

WISEA J193935.88-523422.8
29489m5257
(α, δ)=(294.9005201,-52.572975)
D(26)=31.4" b/a=0.91 PA=89.9
3992

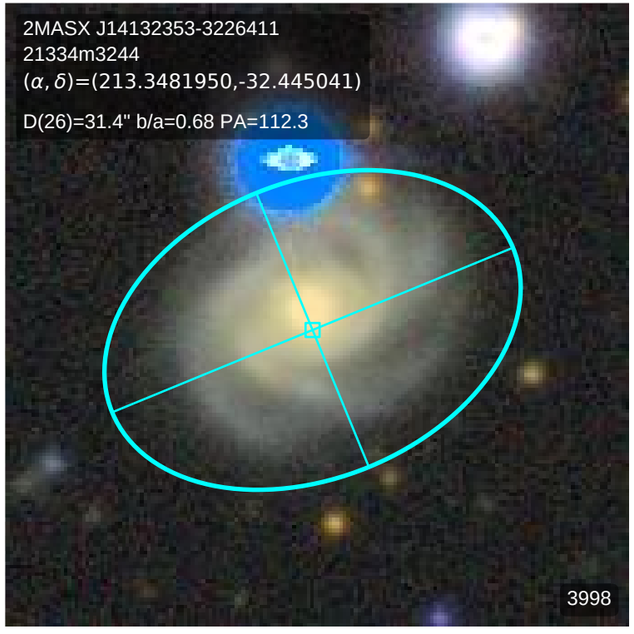

2MASX J13411186+0154044
20529p0190
(α, δ)=(205.2995403,1.901214)
D(26)=31.4" b/a=0.73 PA=103.1
3993

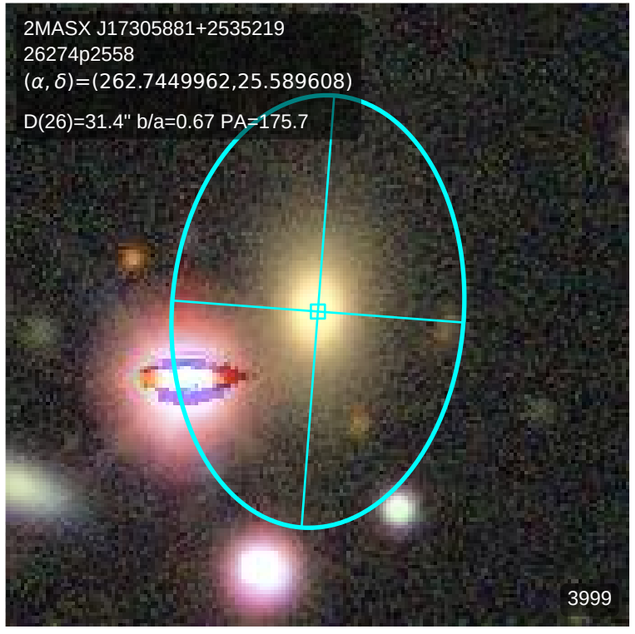

WISEA J210604.02-151950.2
31651m1533
(α, δ)=(316.5169047,-15.330646)
D(26)=31.4" b/a=0.40 PA=25.0
3994

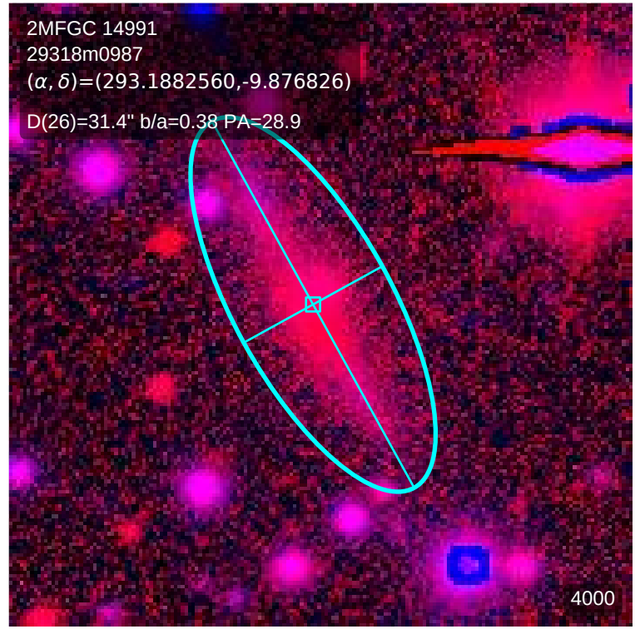

WISEA J082904.09+082525.5
12726p0842
(α, δ)=(127.2670263,8.423718)
D(26)=31.4" b/a=0.50 PA=123.0
3995

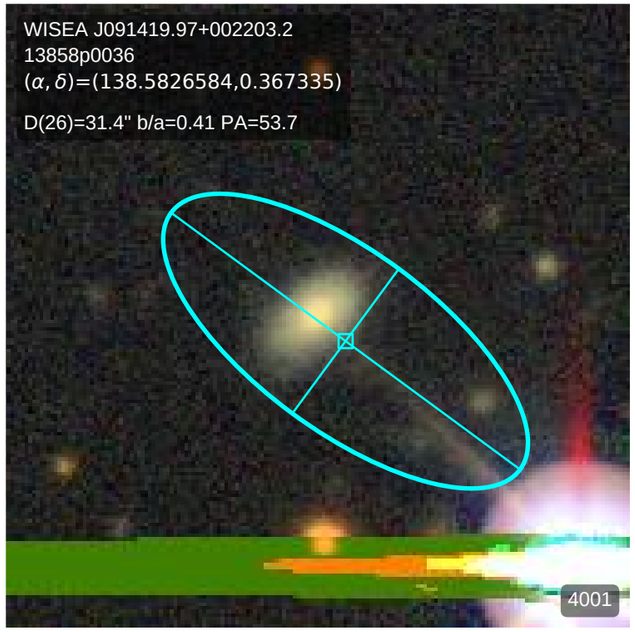

WISEA J140842.88-281416.1
21217m2823
(α, δ)=(212.1786774,-28.237931)
D(26)=31.4" b/a=0.88 PA=8.7
3996

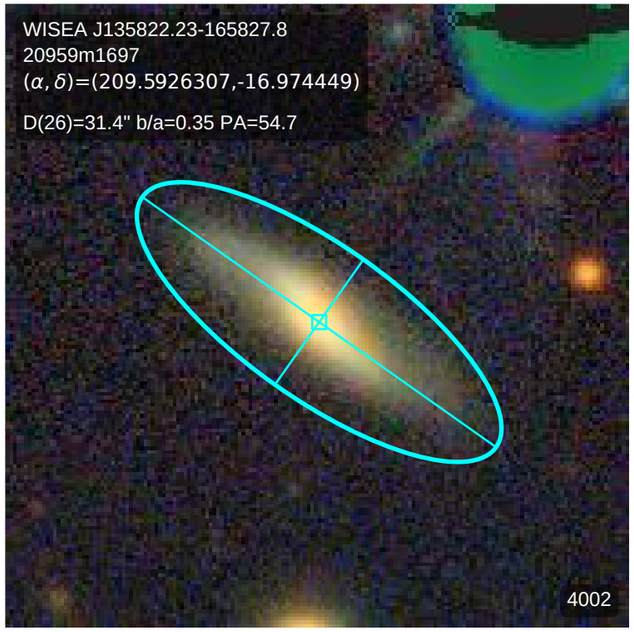

WISEA J102255.12-260608.6
15572m2610
(α, δ)=(155.7297758,-26.102356)
D(26)=31.4" b/a=0.40 PA=81.7
3997

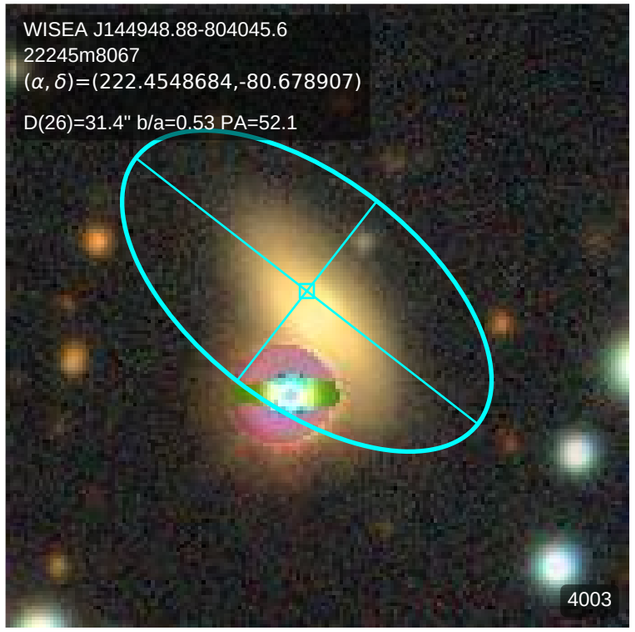

2MASX J14132353-3226411
21334m3244
(α, δ)=(213.3481950,-32.445041)
D(26)=31.4" b/a=0.68 PA=112.3
3998

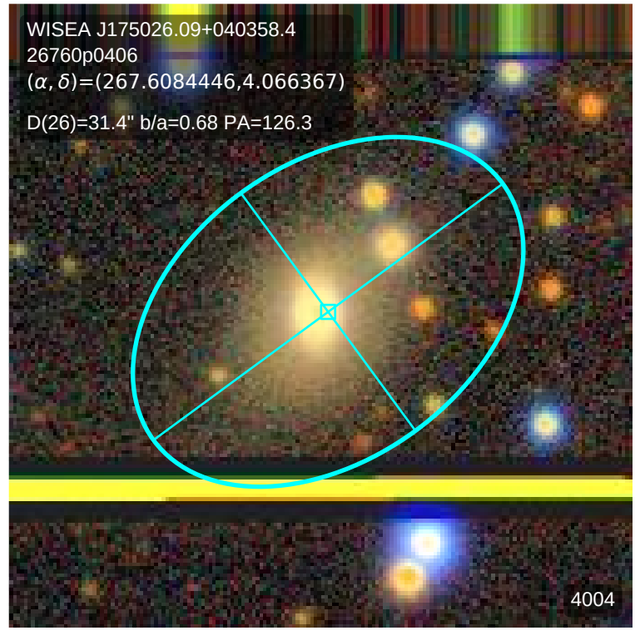

2MASX J17305881+2535219
26274p2558
(α, δ)=(262.7449962,25.589608)
D(26)=31.4" b/a=0.67 PA=175.7
3999

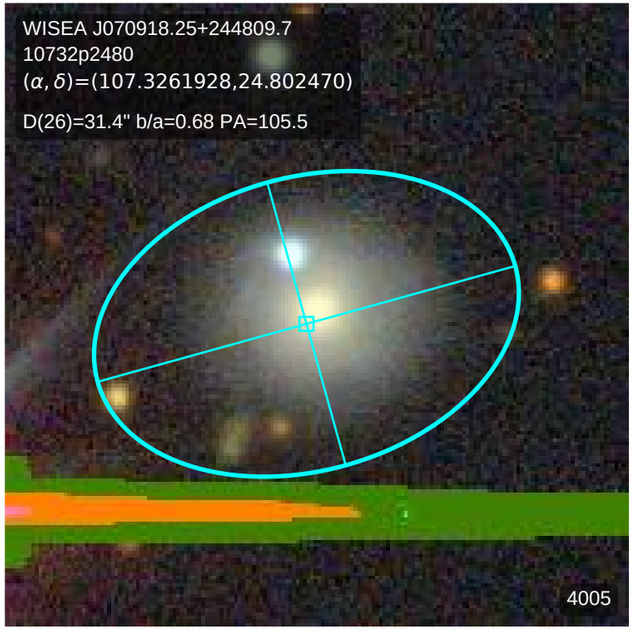

2MFGC 14991
29318m0987
(α, δ)=(293.1882560,-9.876826)
D(26)=31.4" b/a=0.38 PA=28.9
4000

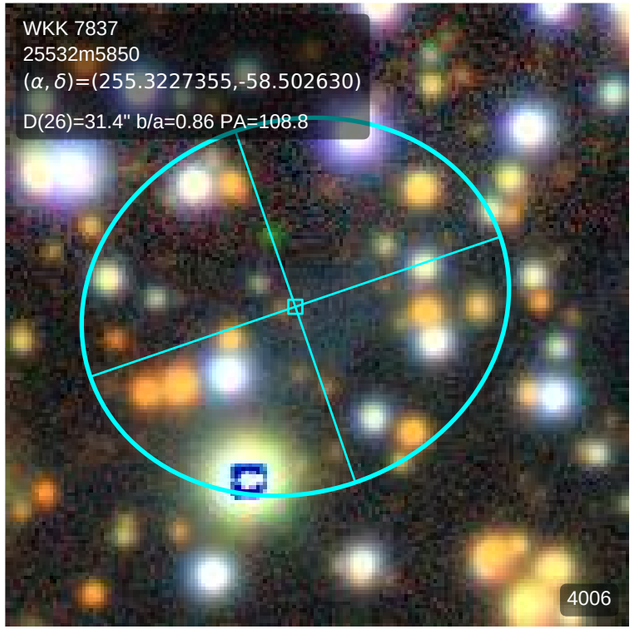

WISEA J091419.97+002203.2
13858p0036
(α, δ)=(138.5826584,0.367335)
D(26)=31.4" b/a=0.41 PA=53.7
4001

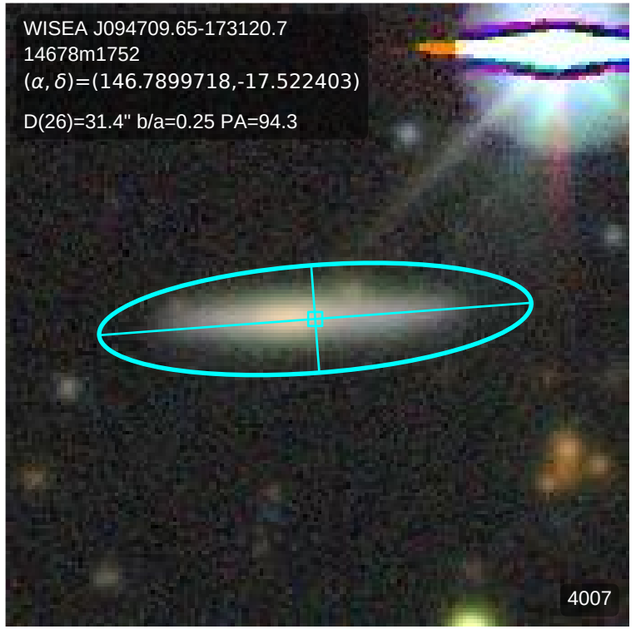

WISEA J135822.23-165827.8
20959m1697
(α, δ)=(209.5926307,-16.974449)
D(26)=31.4" b/a=0.35 PA=54.7
4002

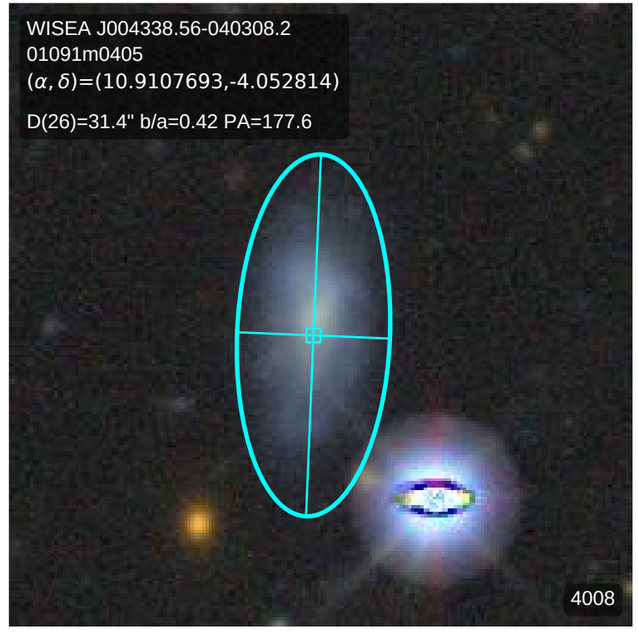

WISEA J144948.88-804045.6
22245m8067
(α, δ)=(222.4548684,-80.678907)
D(26)=31.4" b/a=0.53 PA=52.1
4003

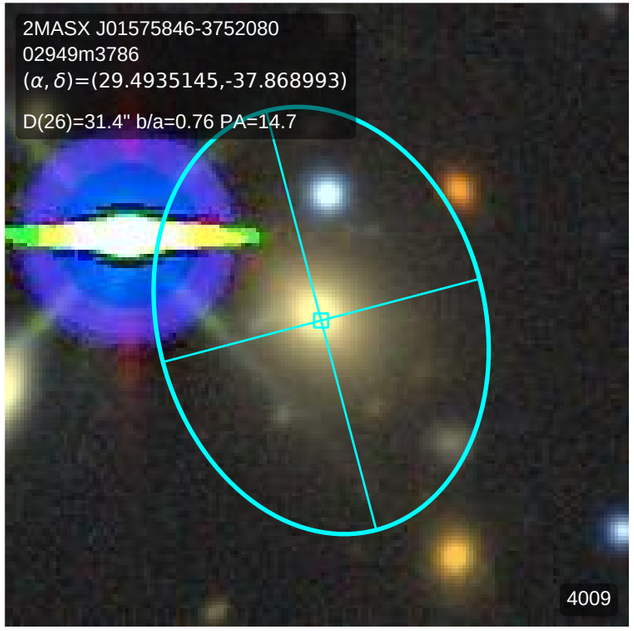

WISEA J175026.09+040358.4
26760p0406
(α, δ)=(267.6084446,4.066367)
D(26)=31.4" b/a=0.68 PA=126.3
4004

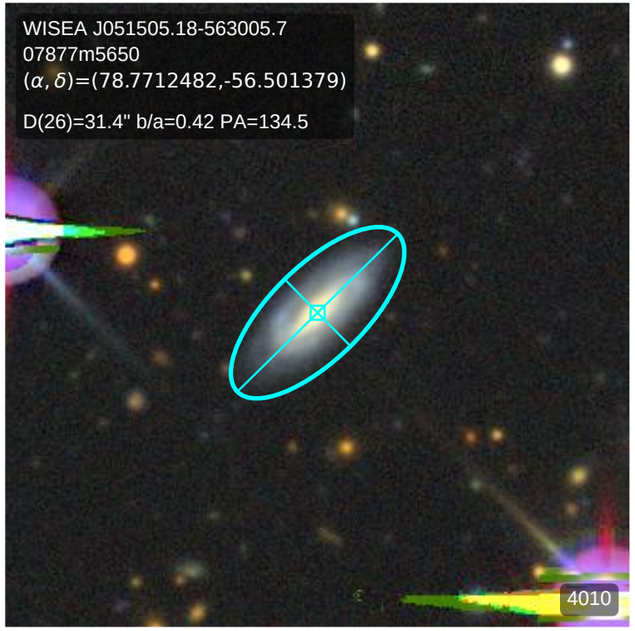

WISEA J070918.25+244809.7
10732p2480
(α, δ)=(107.3261928,24.802470)
D(26)=31.4" b/a=0.68 PA=105.5
4005

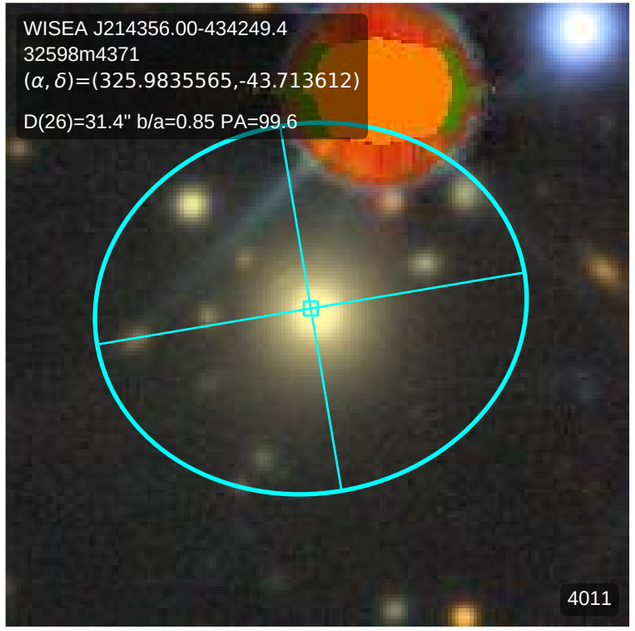

WKK 7837
25532m5850
(α, δ)=(255.3227355,-58.502630)
D(26)=31.4" b/a=0.86 PA=108.8
4006

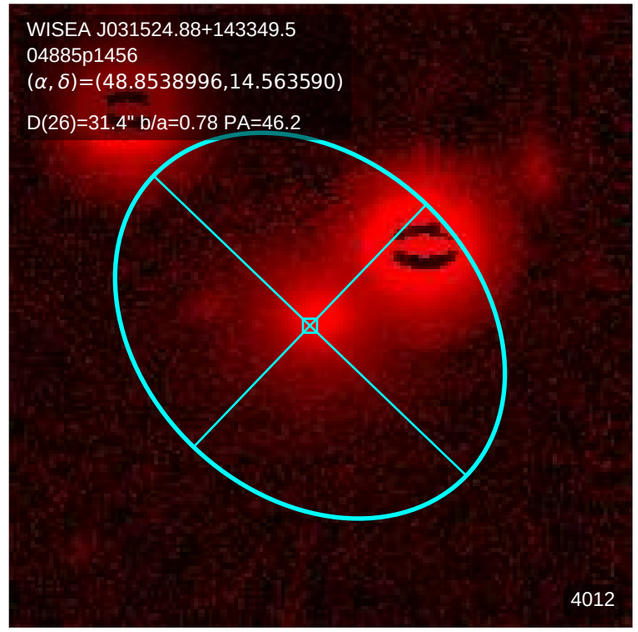

WISEA J094709.65-173120.7
14678m1752
(α, δ)=(146.7899718,-17.522403)
D(26)=31.4" b/a=0.25 PA=94.3
4007

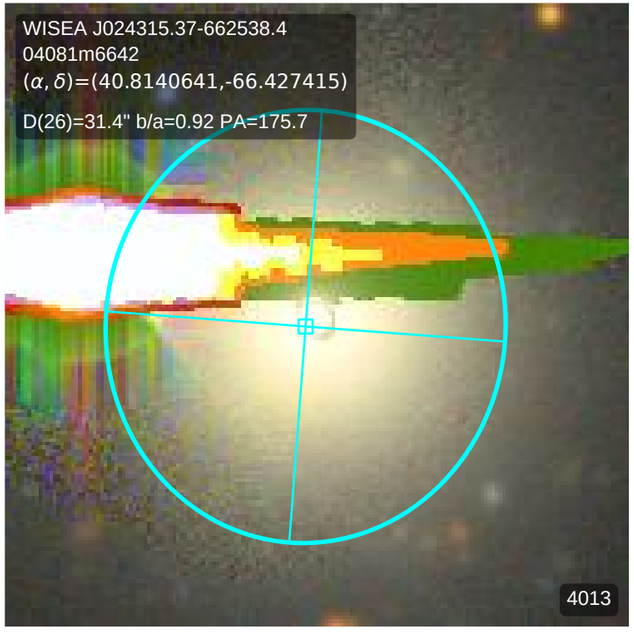

WISEA J004338.56-040308.2
01091m0405
(α, δ)=(10.9107693,-4.052814)
D(26)=31.4" b/a=0.42 PA=177.6
4008

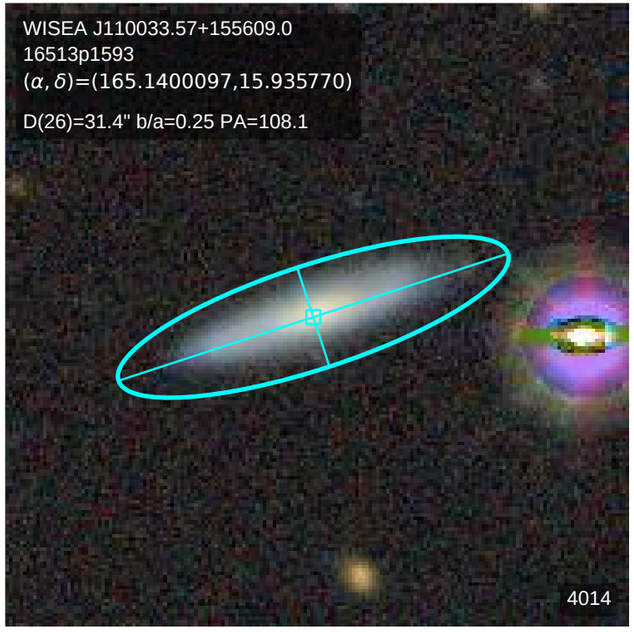

2MASX J01575846-3752080
02949m3786
(α, δ)=(29.4935145,-37.868993)
D(26)=31.4" b/a=0.76 PA=14.7
4009

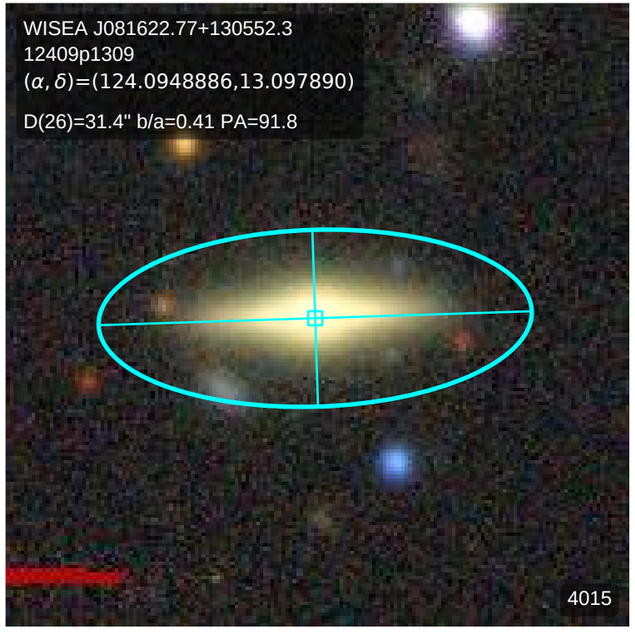

WISEA J051505.18-563005.7
07877m5650
(α, δ)=(78.7712482,-56.501379)
D(26)=31.4" b/a=0.42 PA=134.5
4010

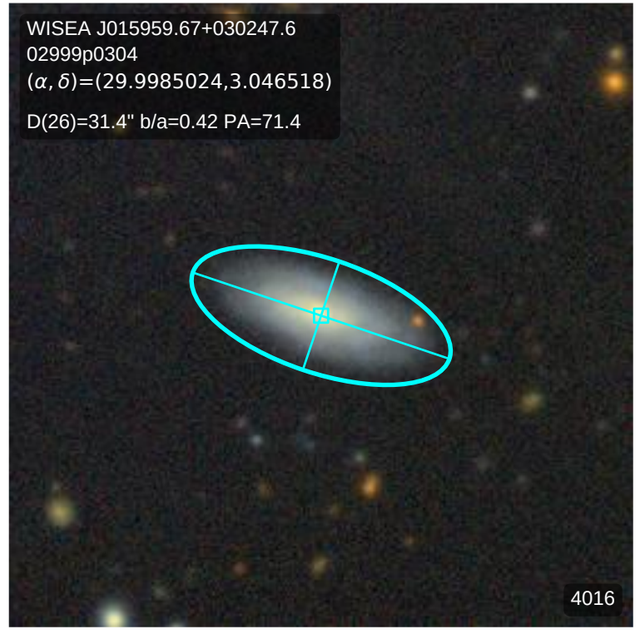

WISEA J214356.00-434249.4
32598m4371
(α, δ)=(325.9835565,-43.713612)
D(26)=31.4" b/a=0.85 PA=99.6
4011

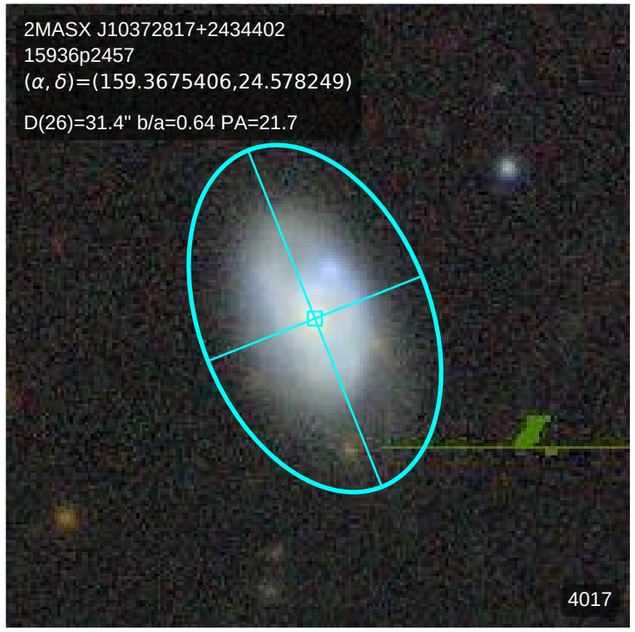

WISEA J031524.88+143349.5
04885p1456
(α, δ)=(48.8538996,14.563590)
D(26)=31.4" b/a=0.78 PA=46.2
4012

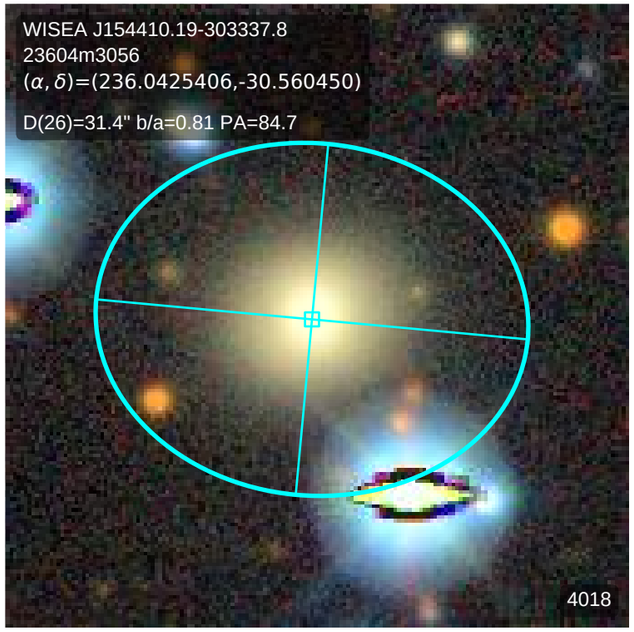

WISEA J024315.37-662538.4
04081m6642
(α, δ)=(40.8140641,-66.427415)
D(26)=31.4" b/a=0.92 PA=175.7
4013

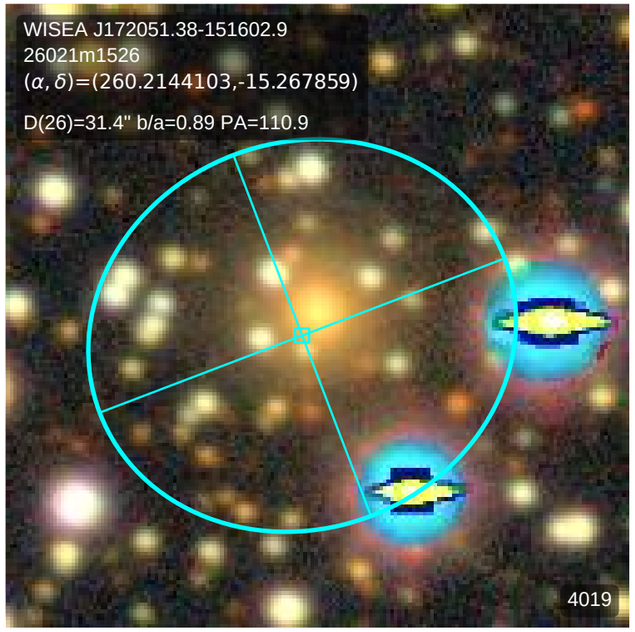

WISEA J110033.57+155609.0
16513p1593
(α, δ)=(165.1400097,15.935770)
D(26)=31.4" b/a=0.25 PA=108.1
4014

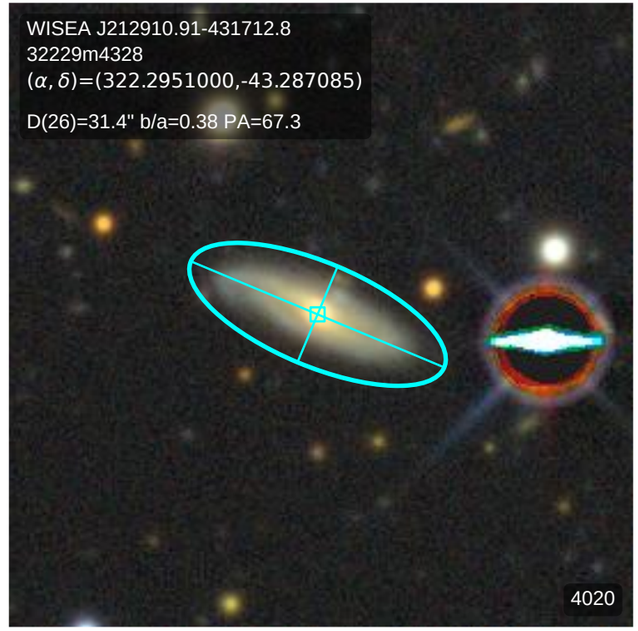

WISEA J081622.77+130552.3
12409p1309
(α, δ)=(124.0948886,13.097890)
D(26)=31.4" b/a=0.41 PA=91.8
4015

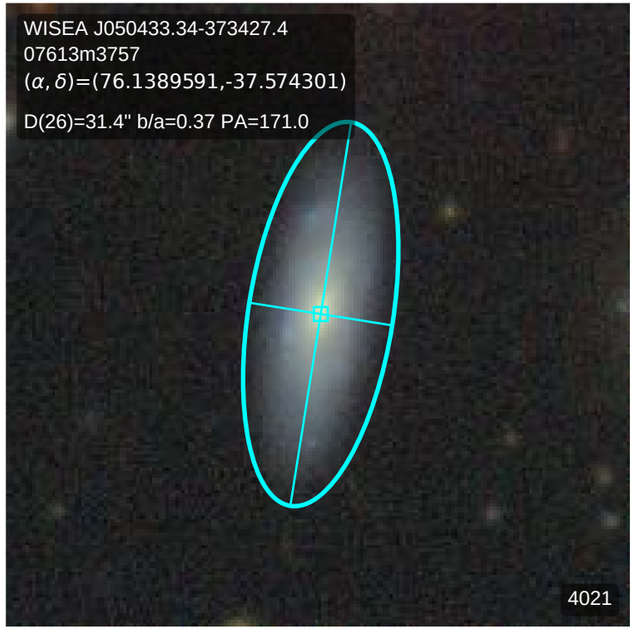

WISEA J015959.67+030247.6
02999p0304
(α, δ)=(29.9985024,3.046518)
D(26)=31.4" b/a=0.42 PA=71.4
4016

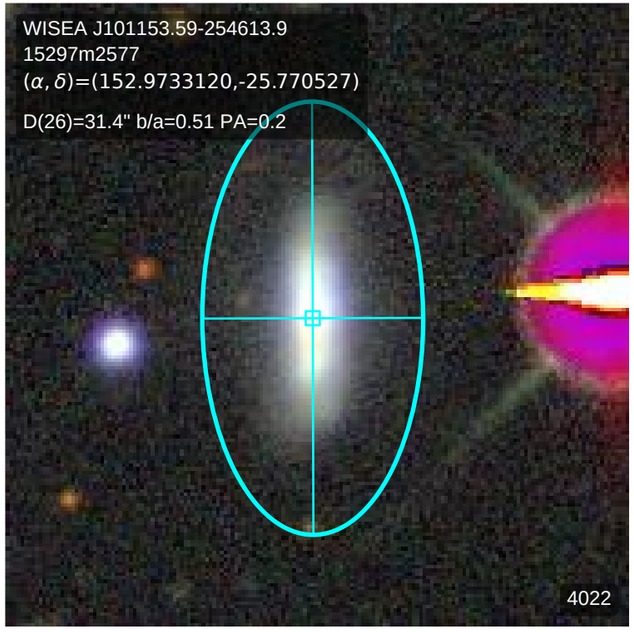

2MASX J10372817+2434402
15936p2457
(α, δ)=(159.3675406,24.578249)
D(26)=31.4" b/a=0.64 PA=21.7
4017

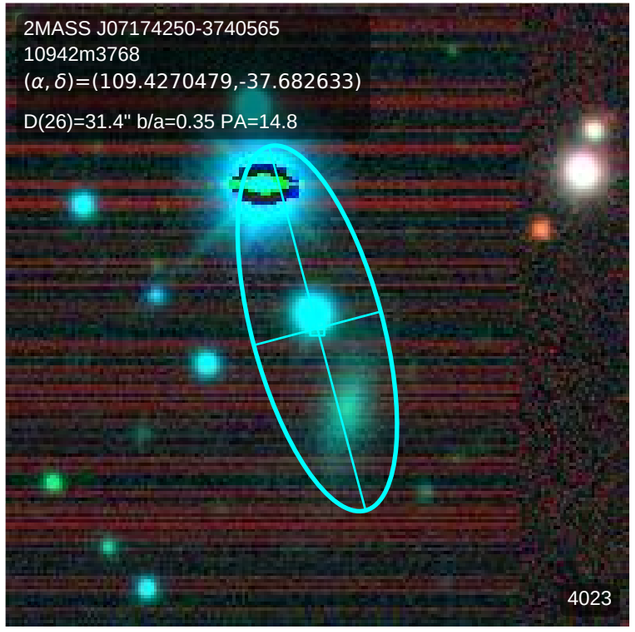

WISEA J154410.19-303337.8
23604m3056
(α, δ)=(236.0425406,-30.560450)
D(26)=31.4" b/a=0.81 PA=84.7
4018

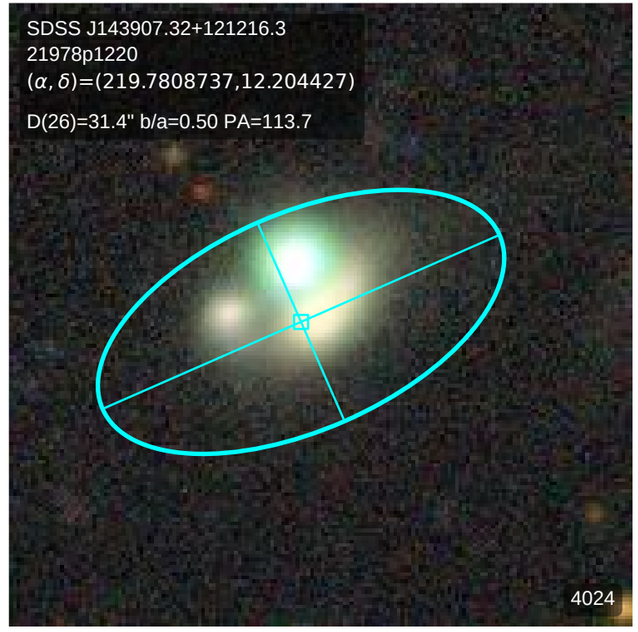

WISEA J172051.38-151602.9
26021m1526
(α, δ)=(260.2144103,-15.267859)
D(26)=31.4" b/a=0.89 PA=110.9
4019

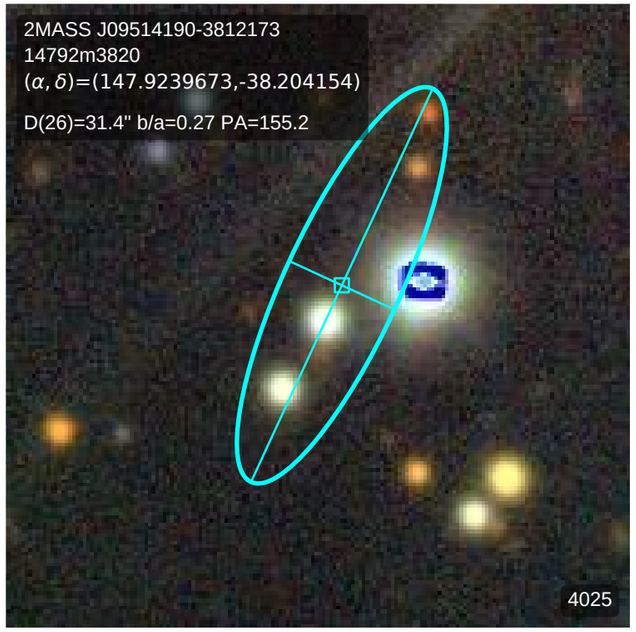

WISEA J212910.91-431712.8
32229m4328
(α, δ)=(322.2951000,-43.287085)
D(26)=31.4" b/a=0.38 PA=67.3
4020

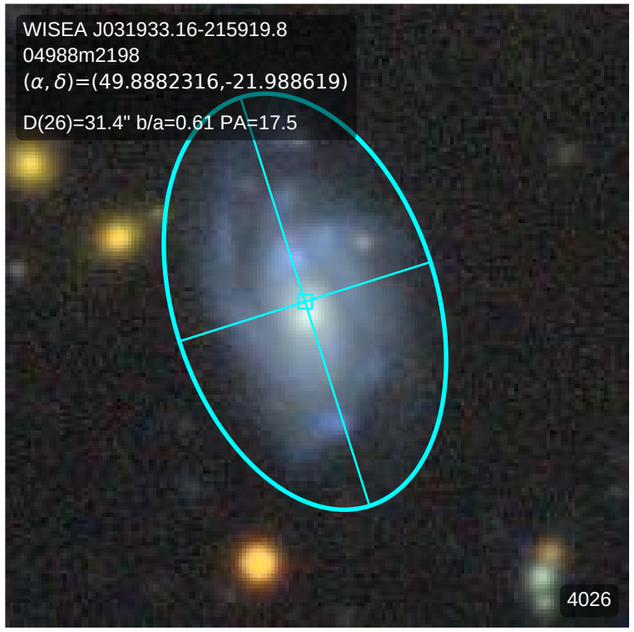

WISEA J050433.34-373427.4
07613m3757
(α, δ)=(76.1389591,-37.574301)
D(26)=31.4" b/a=0.37 PA=171.0
4021

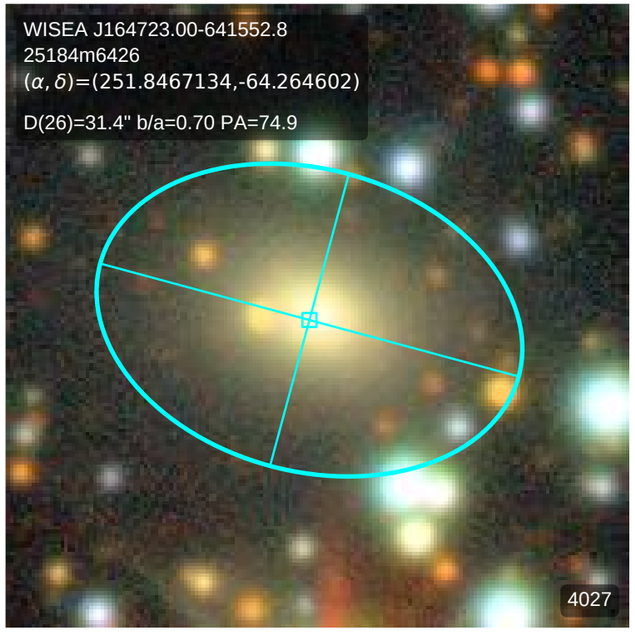

WISEA J101153.59-254613.9
15297m2577
(α, δ)=(152.9733120,-25.770527)
D(26)=31.4" b/a=0.51 PA=0.2
4022

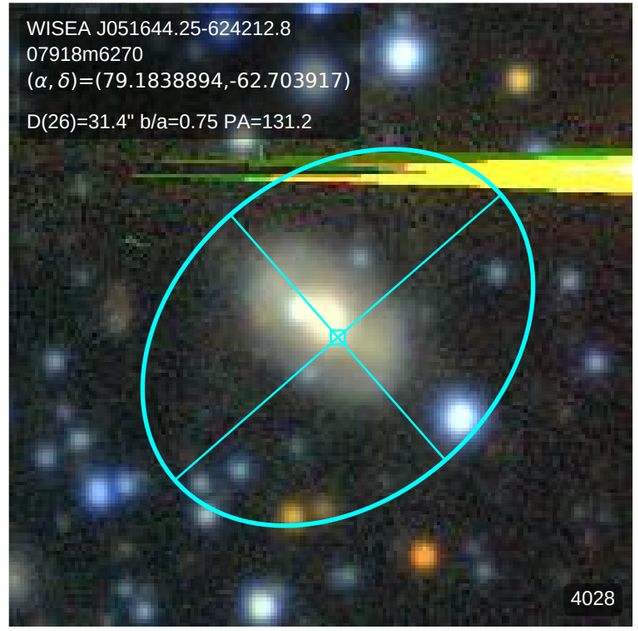

2MASS J07174250-3740565
10942m3768
(α, δ)=(109.4270479,-37.682633)
D(26)=31.4" b/a=0.35 PA=14.8
4023


SDSS J143907.32+121216.3
21978p1220
(α, δ)=(219.7808737,12.204427)
D(26)=31.4" b/a=0.50 PA=113.7
4024


2MASS J09514190-3812173
14792m3820
(α, δ)=(147.9239673,-38.204154)
D(26)=31.4" b/a=0.27 PA=155.2
4025


WISEA J031933.16-215919.8
04988m2198
(α, δ)=(49.8882316,-21.988619)
D(26)=31.4" b/a=0.61 PA=17.5
4026


WISEA J164723.00-641552.8
25184m6426
(α, δ)=(251.8467134,-64.264602)
D(26)=31.4" b/a=0.70 PA=74.9
4027


WISEA J051644.25-624212.8
07918m6270
(α, δ)=(79.1838894,-62.703917)
D(26)=31.4" b/a=0.75 PA=131.2
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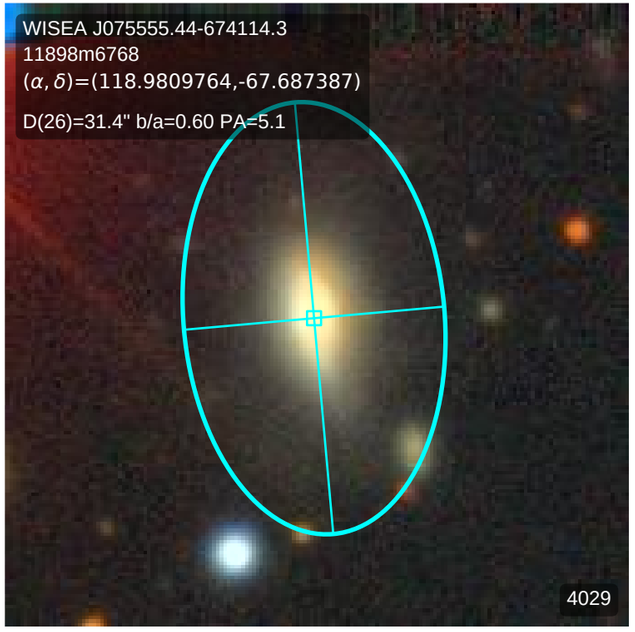
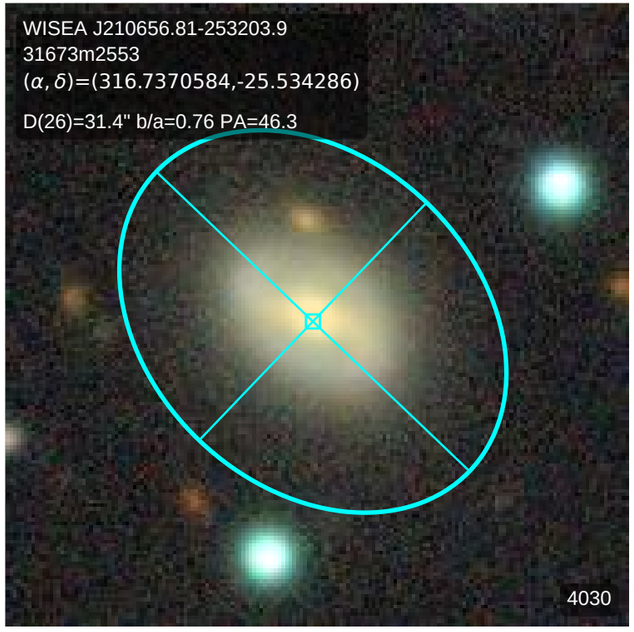
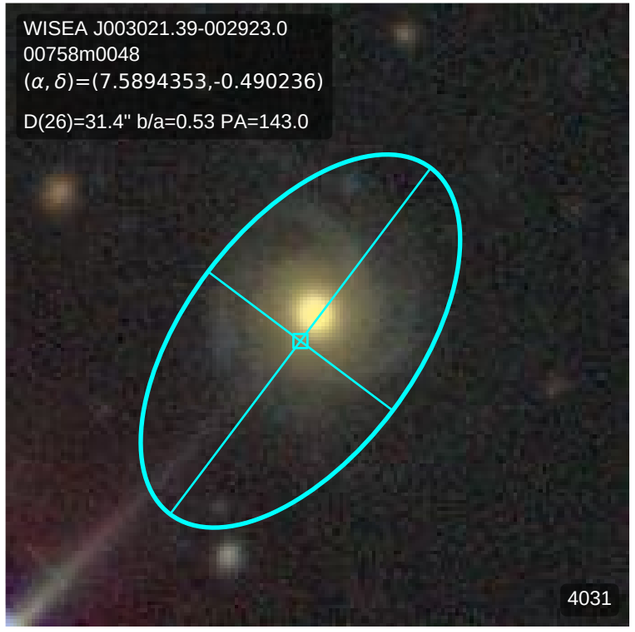
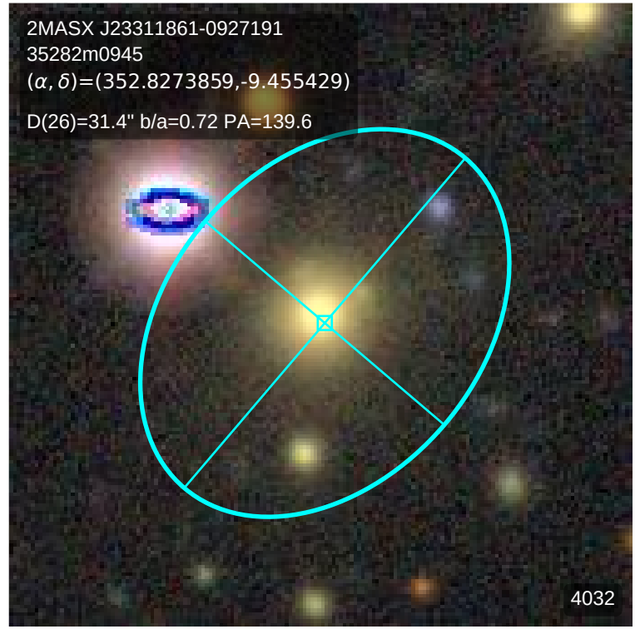
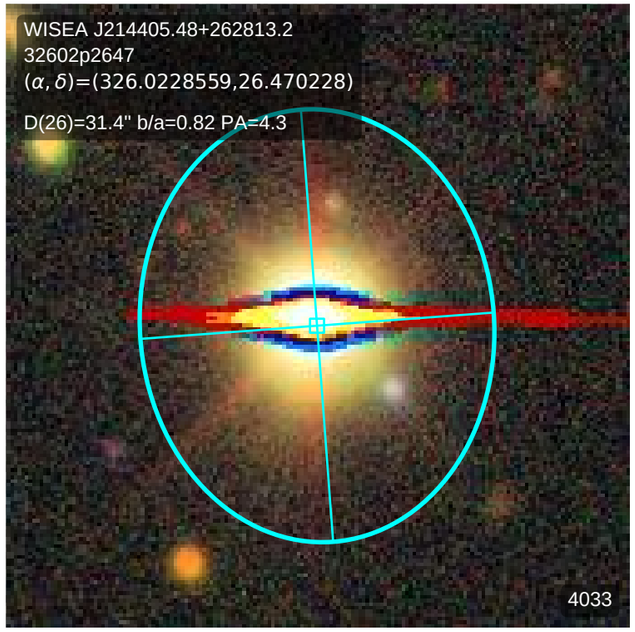
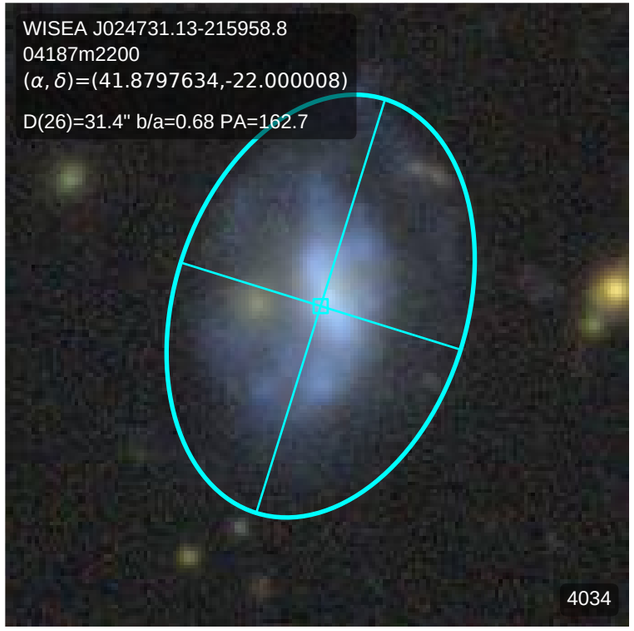

WISEA J075555.44-674114.3
11898m6768
(α, δ)=(118.9809764,-67.687387)
D(26)=31.4" b/a=0.60 PA=5.1
4029

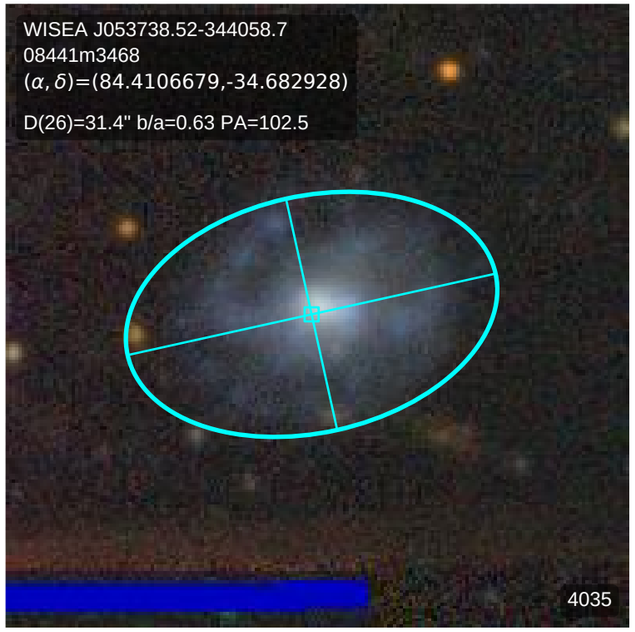

WISEA J210656.81-253203.9
31673m2553
(α, δ)=(316.7370584,-25.534286)
D(26)=31.4" b/a=0.76 PA=46.3
4030

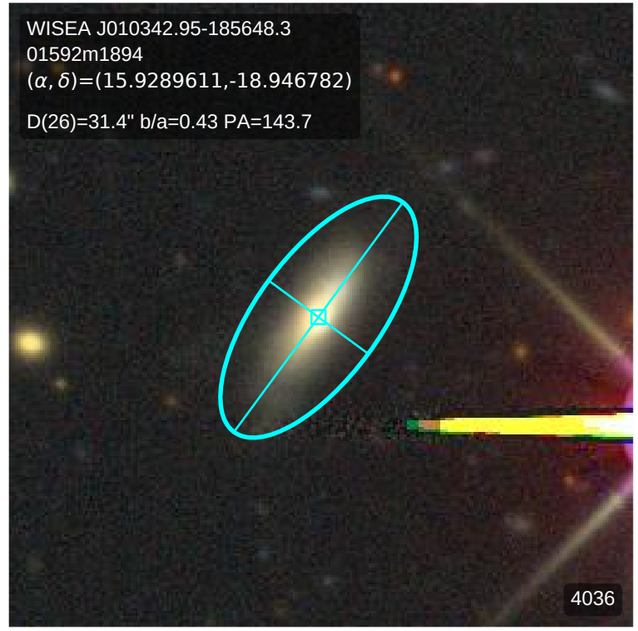

WISEA J003021.39-002923.0
00758m0048
(α, δ)=(7.5894353,-0.490236)
D(26)=31.4" b/a=0.53 PA=143.0
4031

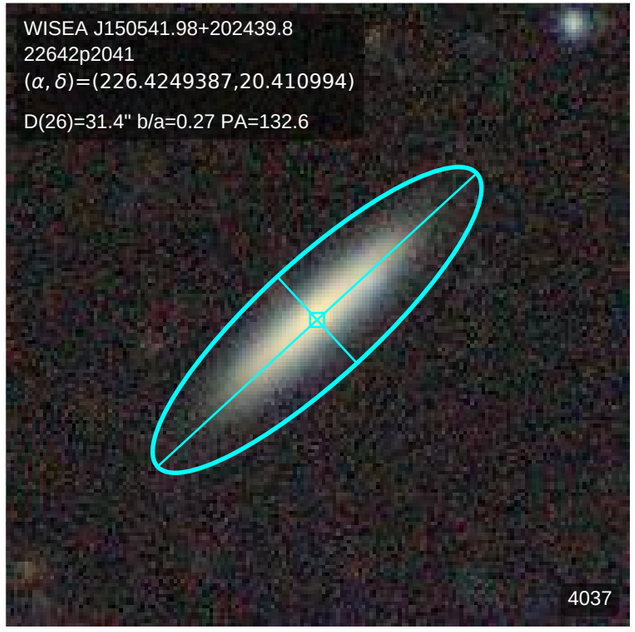

2MASX J23311861-0927191
35282m0945
(α, δ)=(352.8273859,-9.455429)
D(26)=31.4" b/a=0.72 PA=139.6
4032

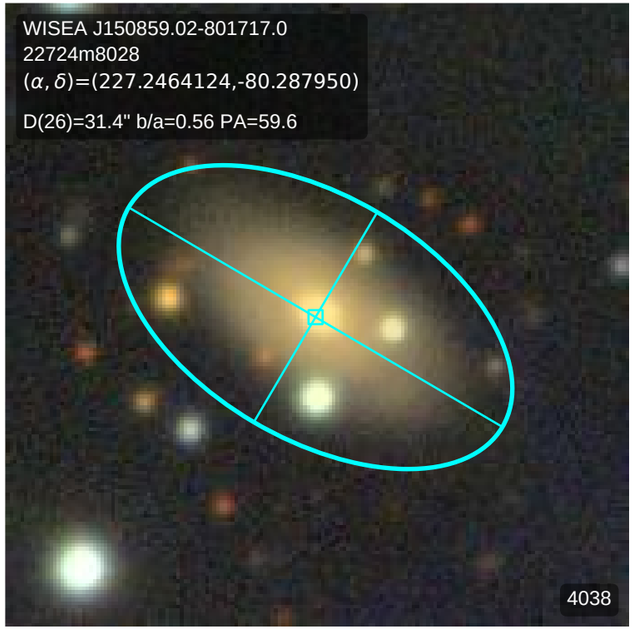

WISEA J214405.48+262813.2
32602p2647
(α, δ)=(326.0228559,26.470228)
D(26)=31.4" b/a=0.82 PA=4.3
4033

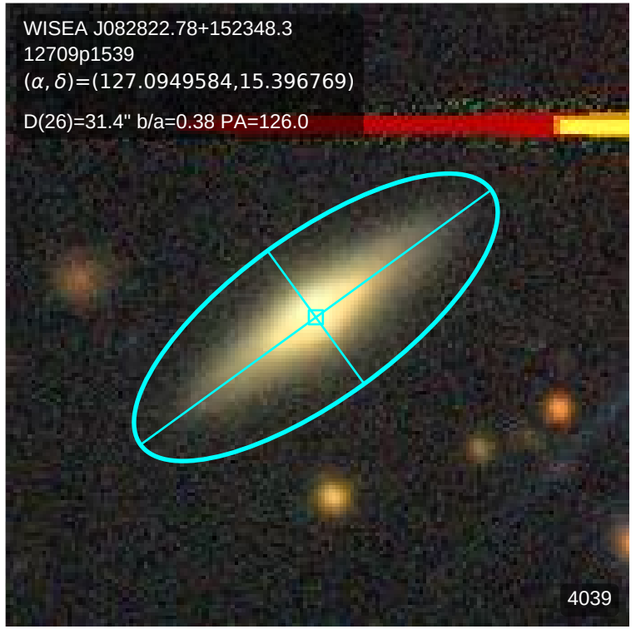

WISEA J024731.13-215958.8
04187m2200
(α, δ)=(41.8797634,-22.000008)
D(26)=31.4" b/a=0.68 PA=162.7
4034

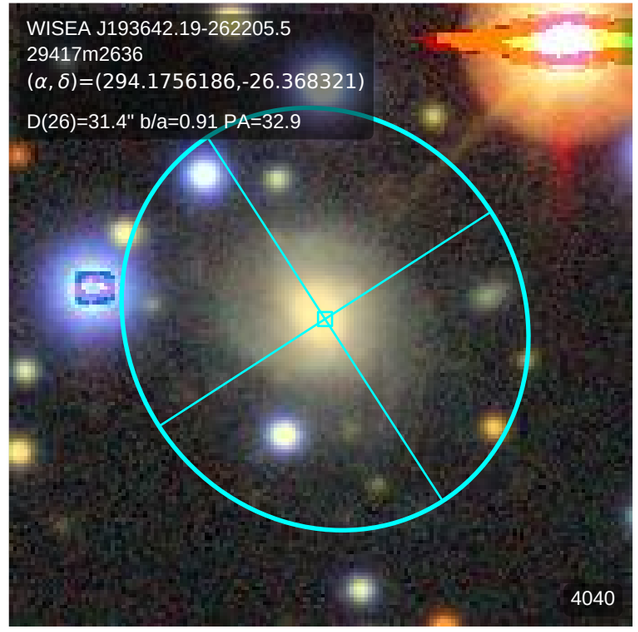

WISEA J053738.52-344058.7
08441m3468
(α, δ)=(84.4106679,-34.682928)
D(26)=31.4" b/a=0.63 PA=102.5
4035

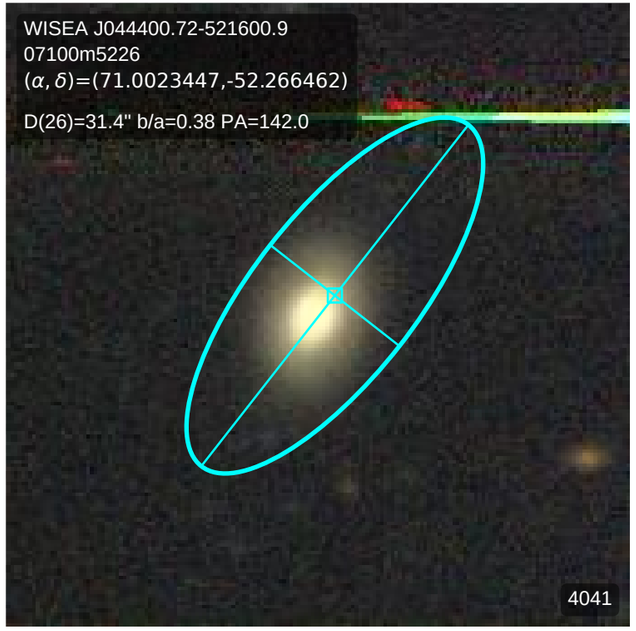

WISEA J010342.95-185648.3
01592m1894
(α, δ)=(15.9289611,-18.946782)
D(26)=31.4" b/a=0.43 PA=143.7
4036

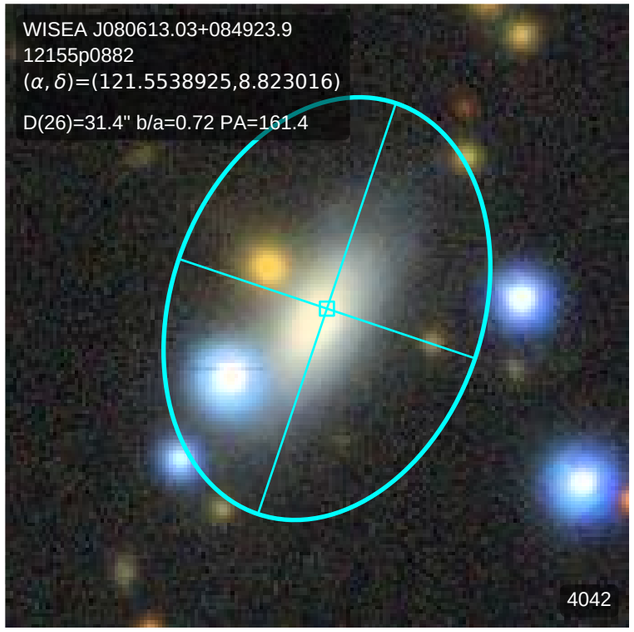

WISEA J150541.98+202439.8
22642p2041
(α, δ)=(226.4249387,20.410994)
D(26)=31.4" b/a=0.27 PA=132.6
4037

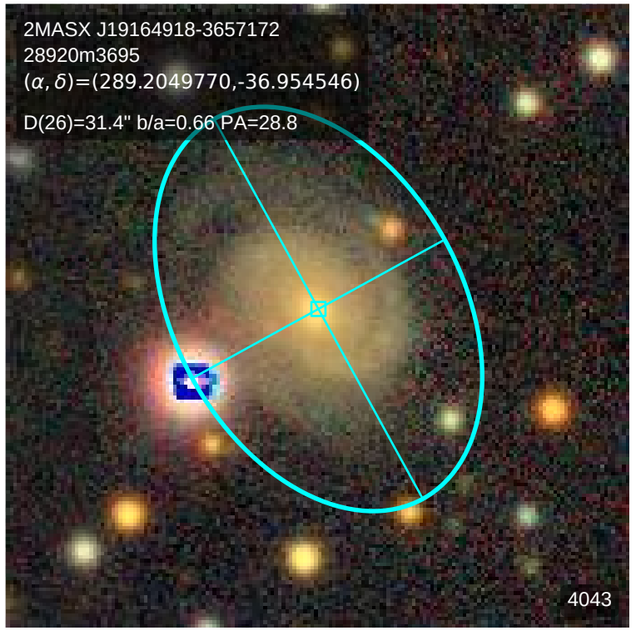

WISEA J150859.02-801717.0
22724m8028
(α, δ)=(227.2464124,-80.287950)
D(26)=31.4" b/a=0.56 PA=59.6
4038

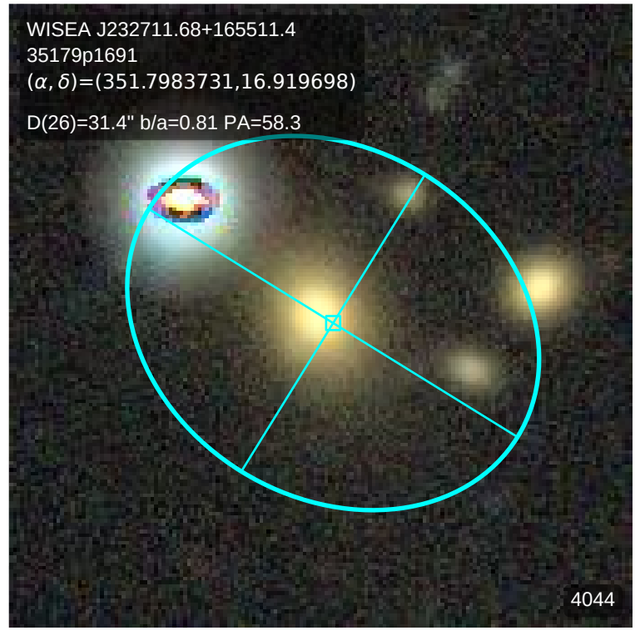

WISEA J082822.78+152348.3
12709p1539
(α, δ)=(127.0949584,15.396769)
D(26)=31.4" b/a=0.38 PA=126.0
4039

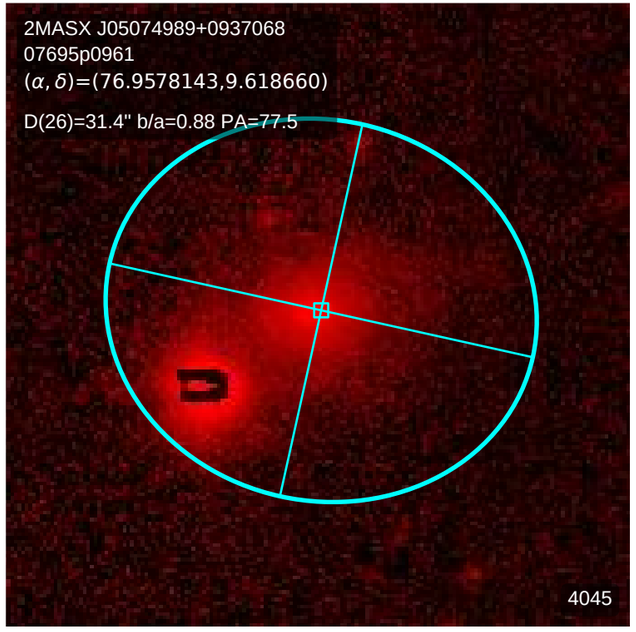

WISEA J193642.19-262205.5
29417m2636
(α, δ)=(294.1756186,-26.368321)
D(26)=31.4" b/a=0.91 PA=32.9
4040

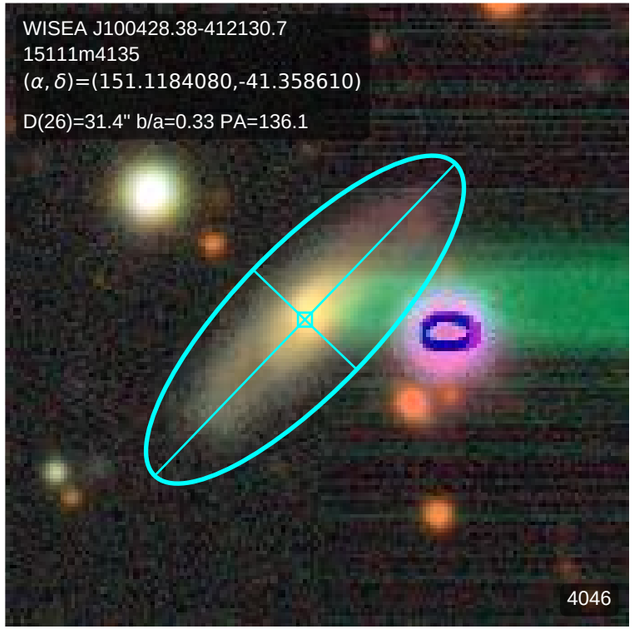

WISEA J044400.72-521600.9
07100m5226
(α, δ)=(71.0023447,-52.266462)
D(26)=31.4" b/a=0.38 PA=142.0
4041

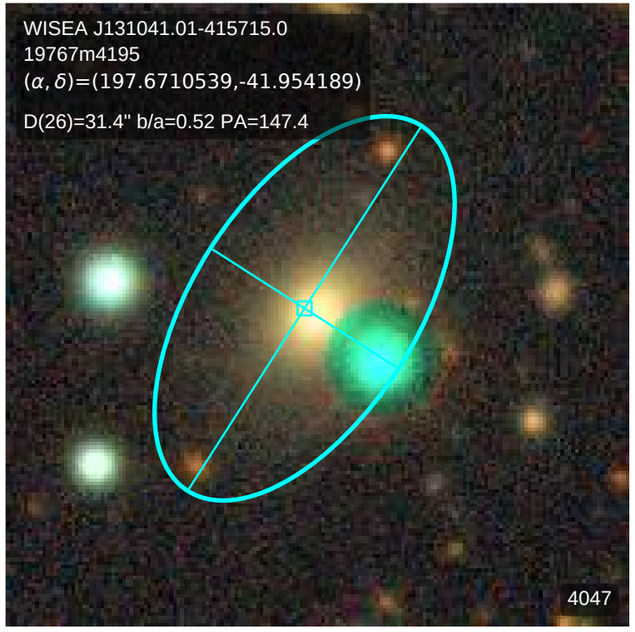

WISEA J080613.03+084923.9
12155p0882
(α, δ)=(121.5538925,8.823016)
D(26)=31.4" b/a=0.72 PA=161.4
4042

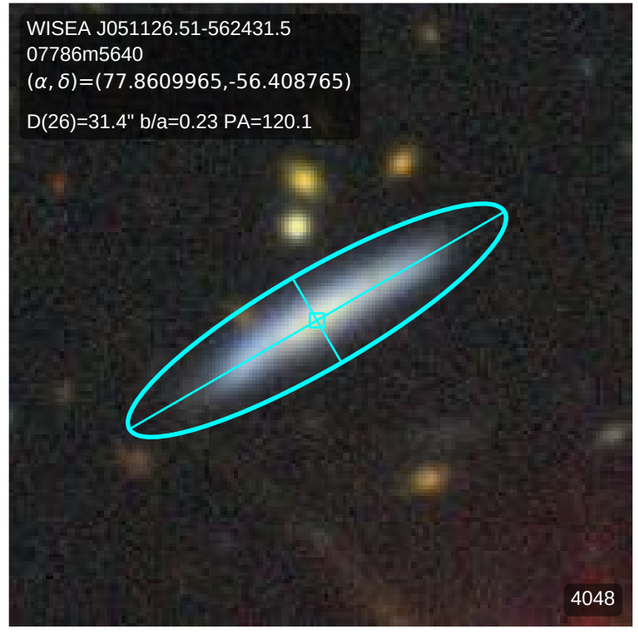

2MASX J19164918-3657172
28920m3695
(α, δ)=(289.2049770,-36.954546)
D(26)=31.4" b/a=0.66 PA=28.8
4043

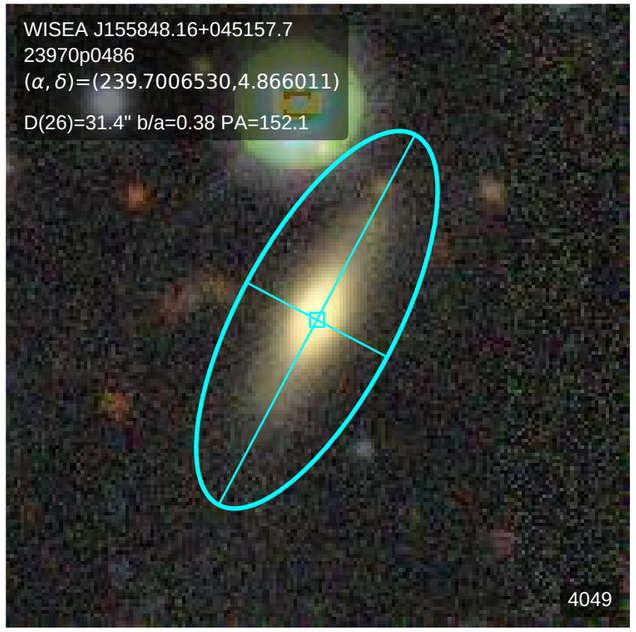

WISEA J232711.68+165511.4
35179p1691
(α, δ)=(351.7983731,16.919698)
D(26)=31.4" b/a=0.81 PA=58.3
4044

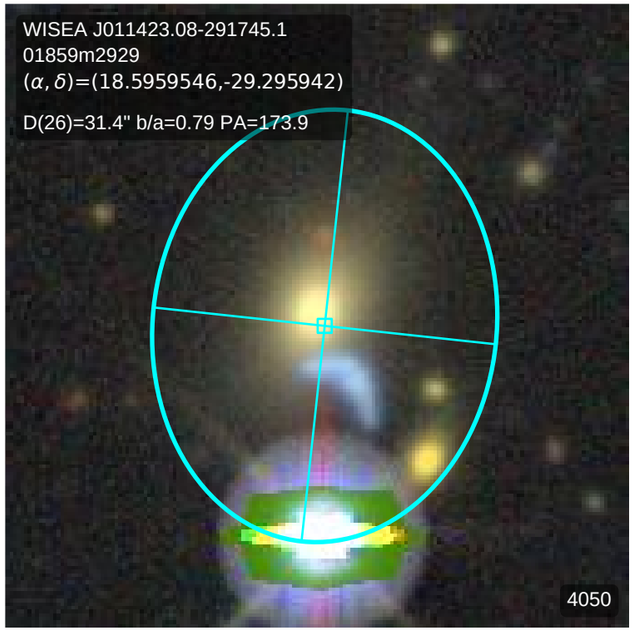

2MASX J05074989+0937068
07695p0961
(α, δ)=(76.9578143,9.618660)
D(26)=31.4" b/a=0.88 PA=77.5
4045

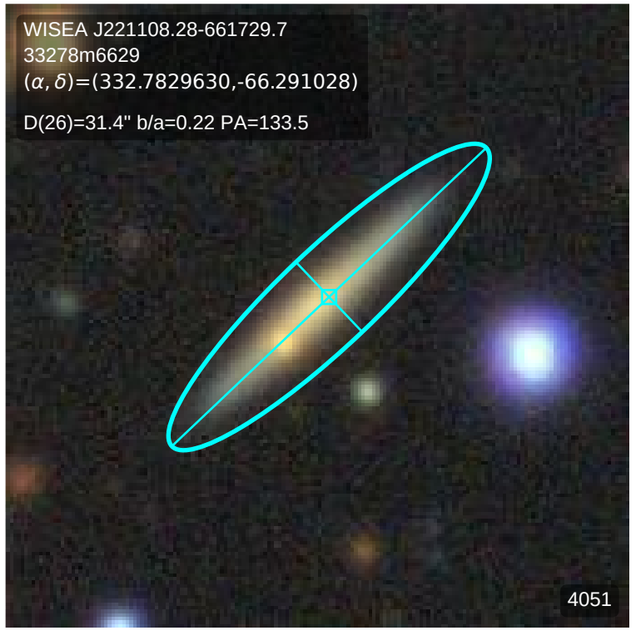

WISEA J100428.38-412130.7
15111m4135
(α, δ)=(151.1184080,-41.358610)
D(26)=31.4" b/a=0.33 PA=136.1
4046

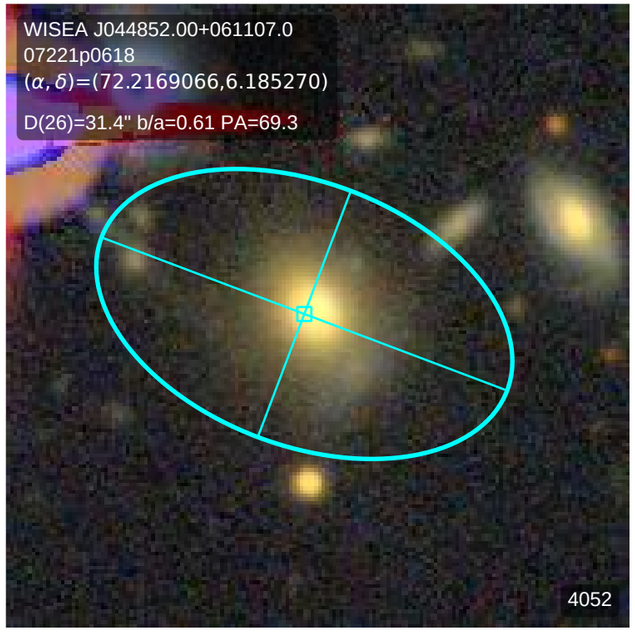

WISEA J131041.01-415715.0
19767m4195
(α, δ)=(197.6710539,-41.954189)
D(26)=31.4" b/a=0.52 PA=147.4
4047

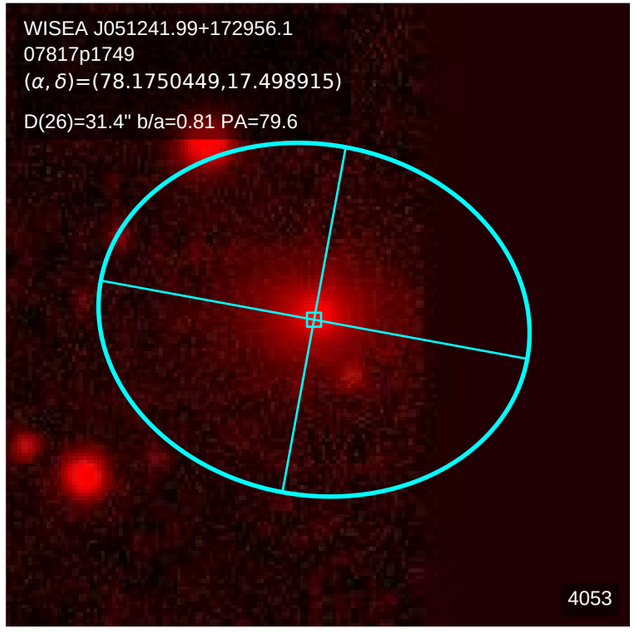

WISEA J051126.51-562431.5
07786m5640
(α, δ)=(77.8609965,-56.408765)
D(26)=31.4" b/a=0.23 PA=120.1
4048

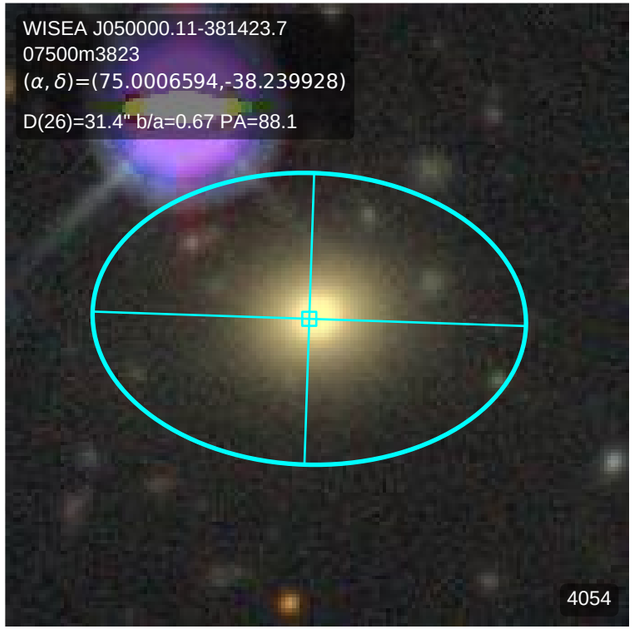

WISEA J155848.16+045157.7
23970p0486
(α, δ)=(239.7006530,4.866011)
D(26)=31.4" b/a=0.38 PA=152.1
4049

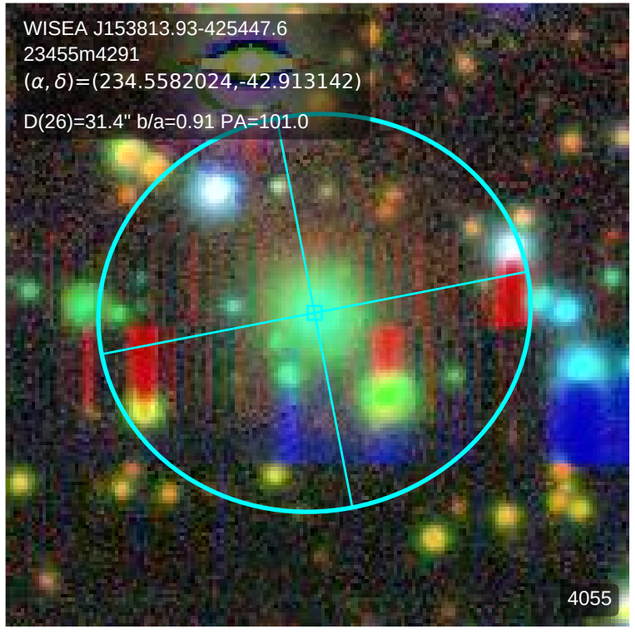

WISEA J011423.08-291745.1
01859m2929
(α, δ)=(18.5959546,-29.295942)
D(26)=31.4" b/a=0.79 PA=173.9
4050

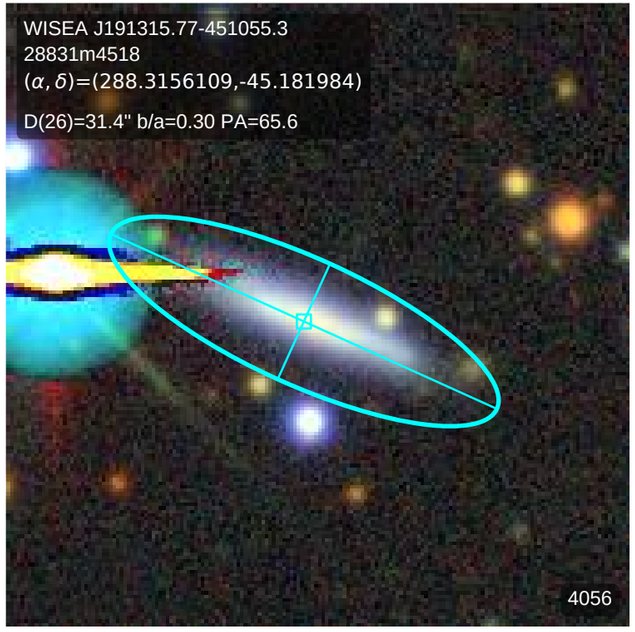

WISEA J221108.28-661729.7
33278m6629
(α, δ)=(332.7829630,-66.291028)
D(26)=31.4" b/a=0.22 PA=133.5
4051

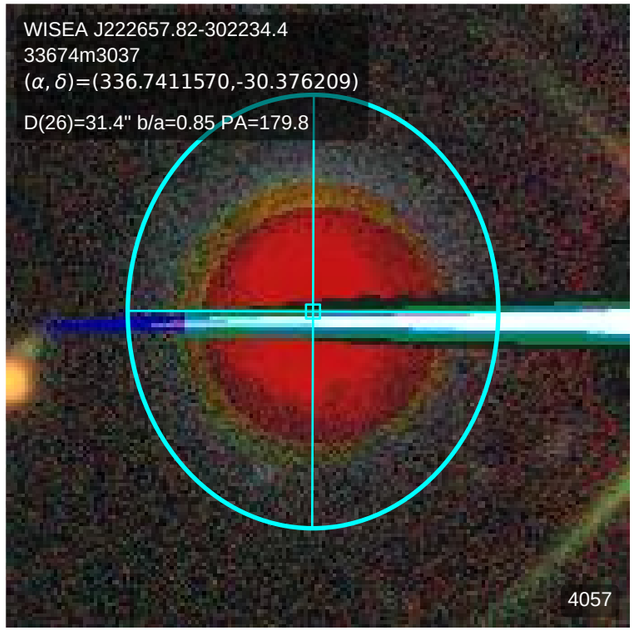

WISEA J044852.00+061107.0
07221p0618
(α, δ)=(72.2169066,6.185270)
D(26)=31.4" b/a=0.61 PA=69.3
4052

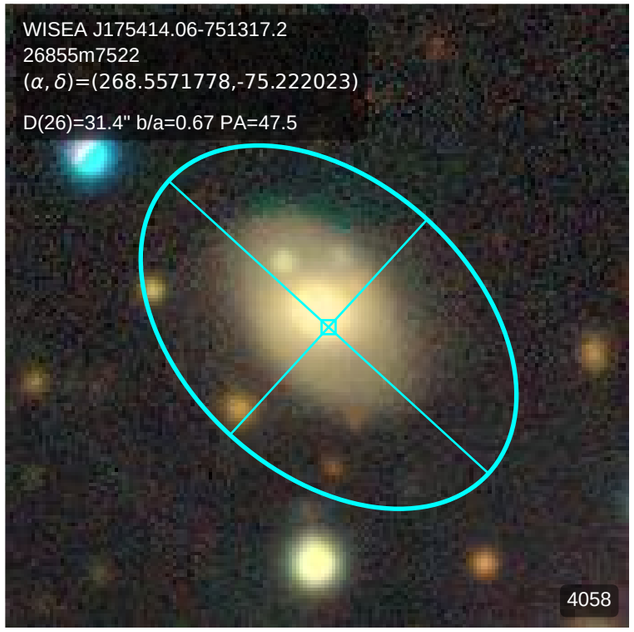

WISEA J051241.99+172956.1
07817p1749
(α, δ)=(78.1750449,17.498915)
D(26)=31.4" b/a=0.81 PA=79.6
4053

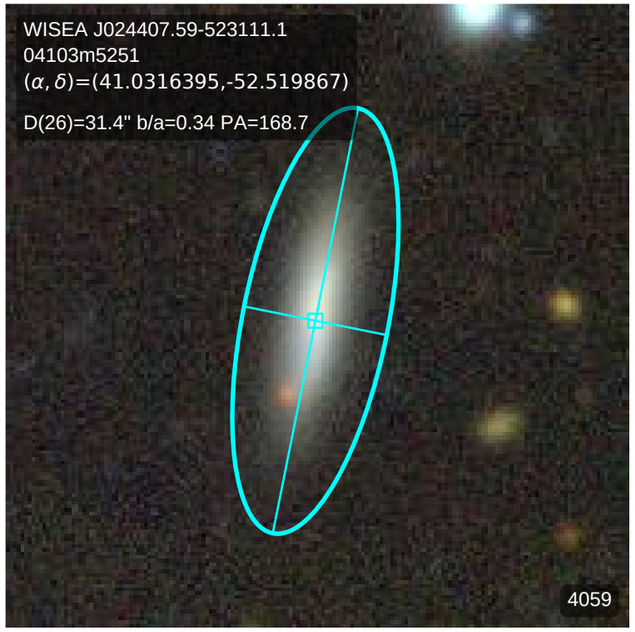

WISEA J050000.11-381423.7
07500m3823
(α, δ)=(75.0006594,-38.239928)
D(26)=31.4" b/a=0.67 PA=88.1
4054

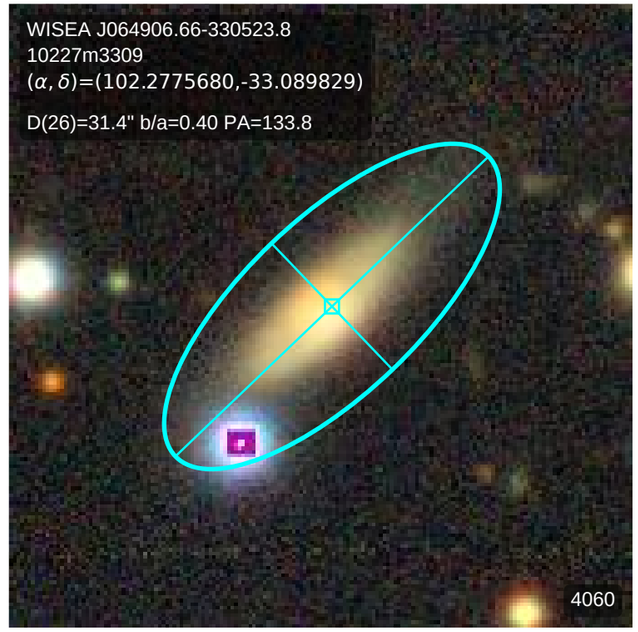

WISEA J153813.93-425447.6
23455m4291
(α, δ)=(234.5582024,-42.913142)
D(26)=31.4" b/a=0.91 PA=101.0
4055

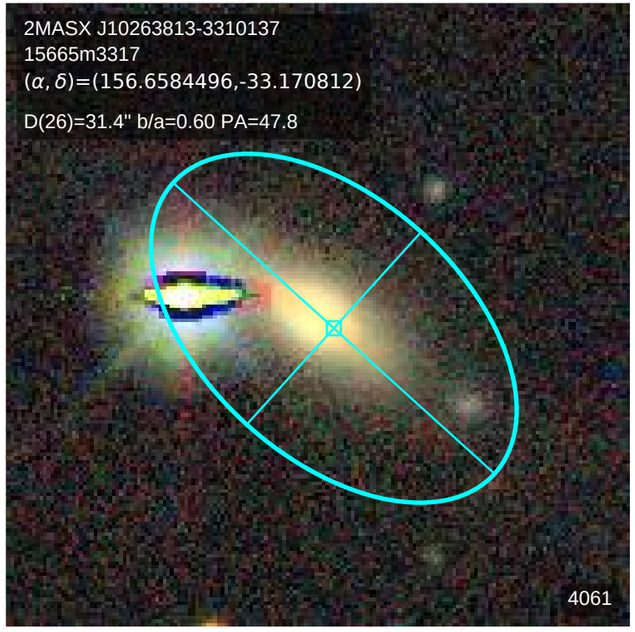

WISEA J191315.77-451055.3
28831m4518
(α, δ)=(288.3156109,-45.181984)
D(26)=31.4" b/a=0.30 PA=65.6
4056

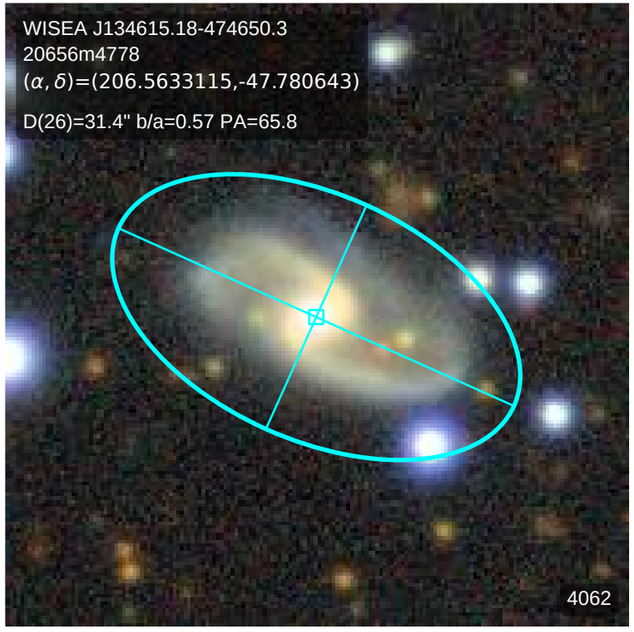

WISEA J222657.82-302234.4
33674m3037
(α, δ)=(336.7411570,-30.376209)
D(26)=31.4" b/a=0.85 PA=179.8
4057

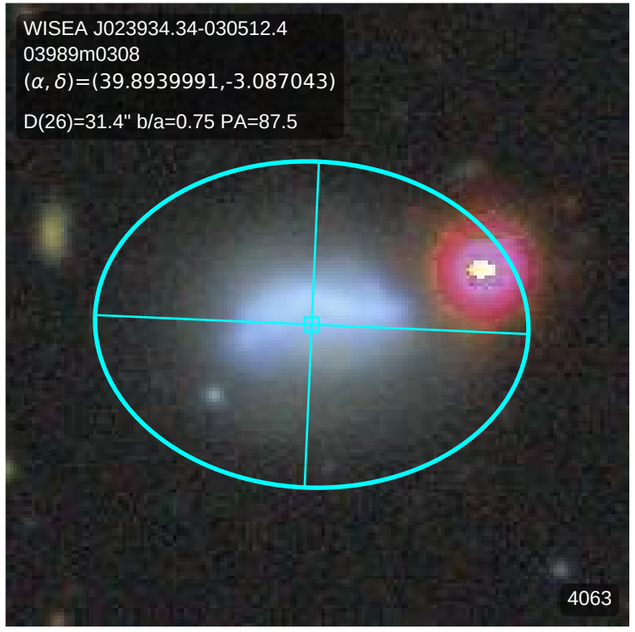

WISEA J175414.06-751317.2
26855m7522
(α, δ)=(268.5571778,-75.222023)
D(26)=31.4" b/a=0.67 PA=47.5
4058

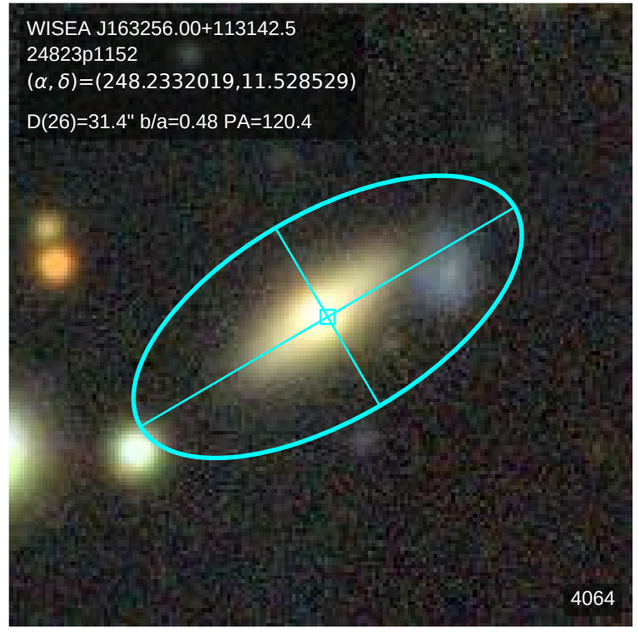

WISEA J024407.59-523111.1
04103m5251
(α, δ)=(41.0316395,-52.519867)
D(26)=31.4" b/a=0.34 PA=168.7
4059

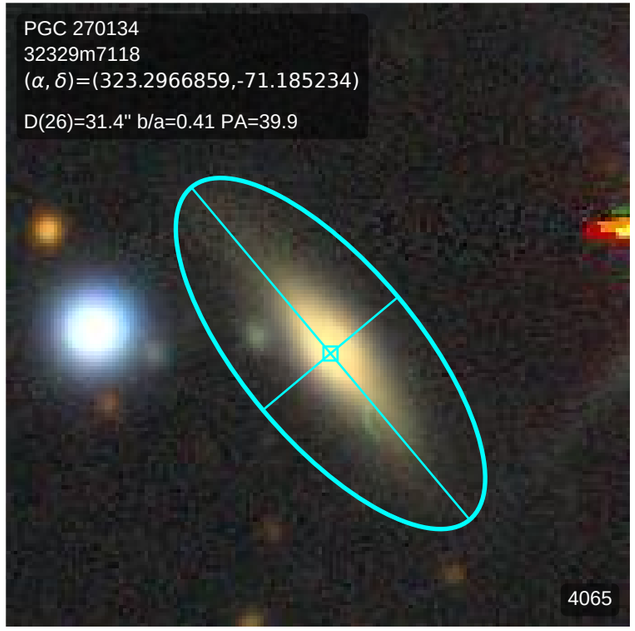

WISEA J064906.66-330523.8
10227m3309
(α, δ)=(102.2775680,-33.089829)
D(26)=31.4" b/a=0.40 PA=133.8
4060

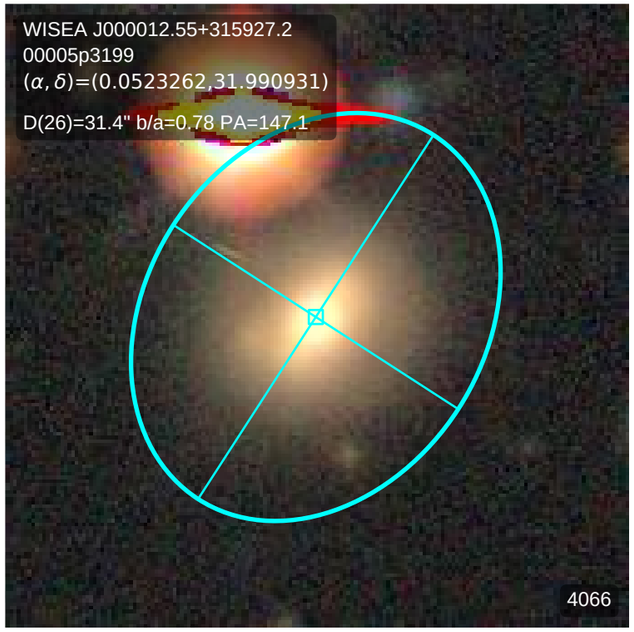

2MASX J10263813-3310137
15665m3317
(α, δ)=(156.6584496,-33.170812)
D(26)=31.4" b/a=0.60 PA=47.8
4061

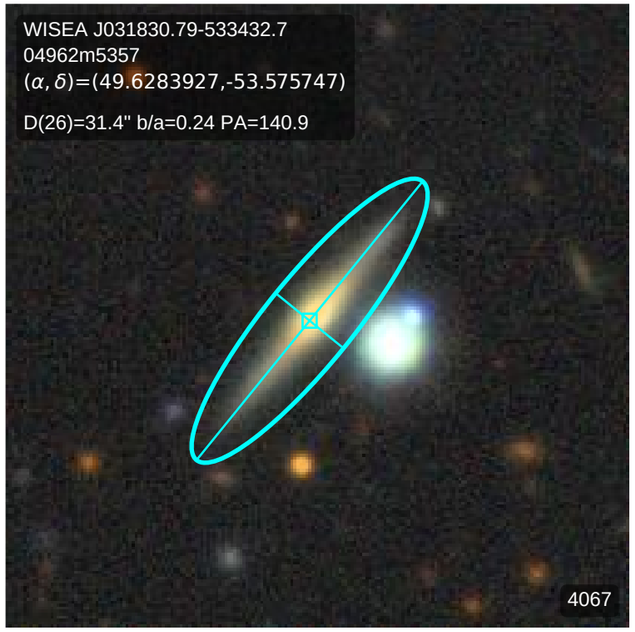

WISEA J134615.18-474650.3
20656m4778
(α, δ)=(206.5633115,-47.780643)
D(26)=31.4" b/a=0.57 PA=65.8
4062

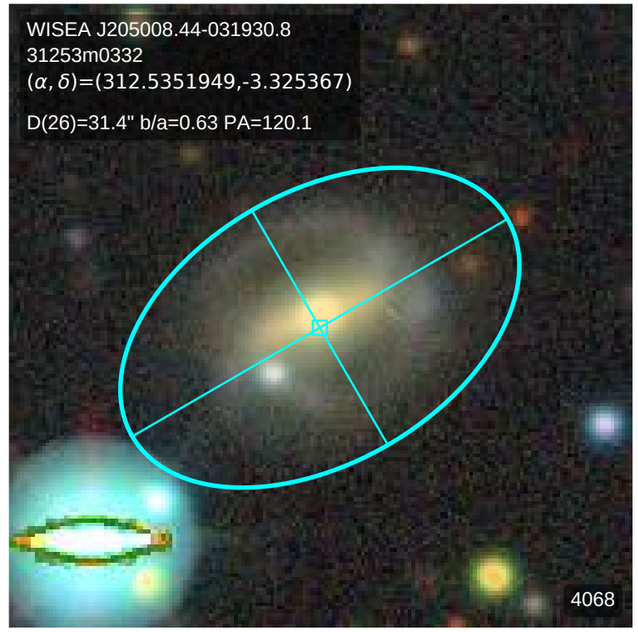

WISEA J023934.34-030512.4
03989m0308
(α, δ)=(39.8939991,-3.087043)
D(26)=31.4" b/a=0.75 PA=87.5
4063

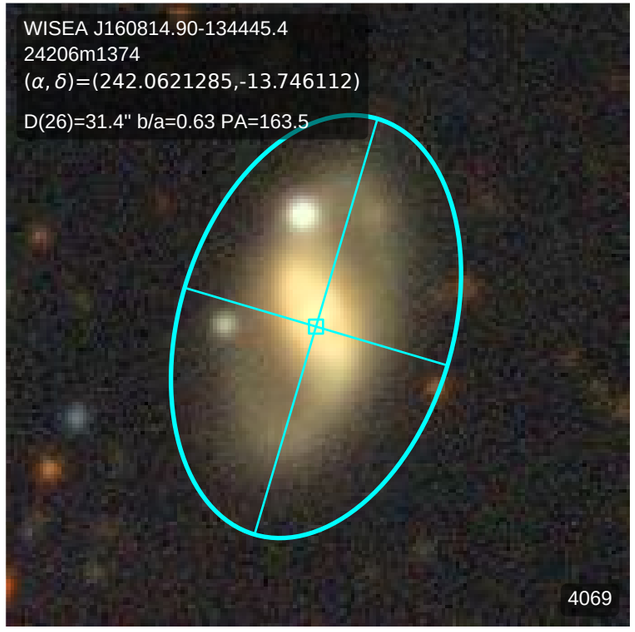

WISEA J163256.00+113142.5
24823p1152
(α, δ)=(248.2332019,11.528529)
D(26)=31.4" b/a=0.48 PA=120.4
4064

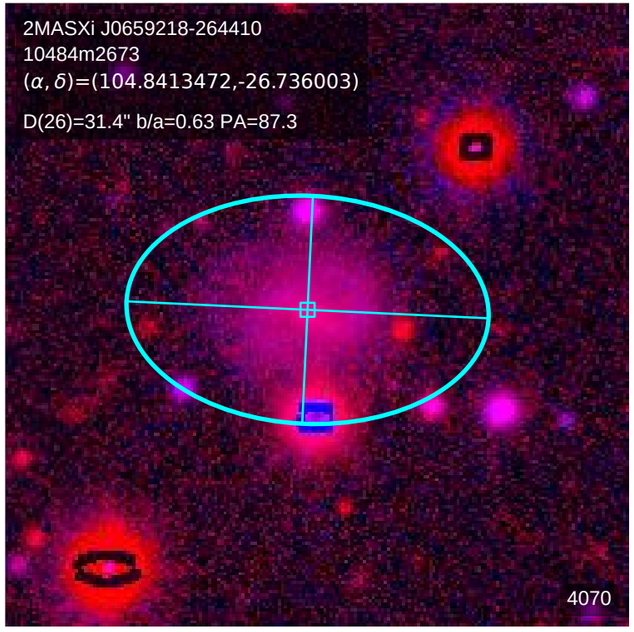

PGC 270134
32329m7118
(α, δ)=(323.2966859,-71.185234)
D(26)=31.4" b/a=0.41 PA=39.9
4065

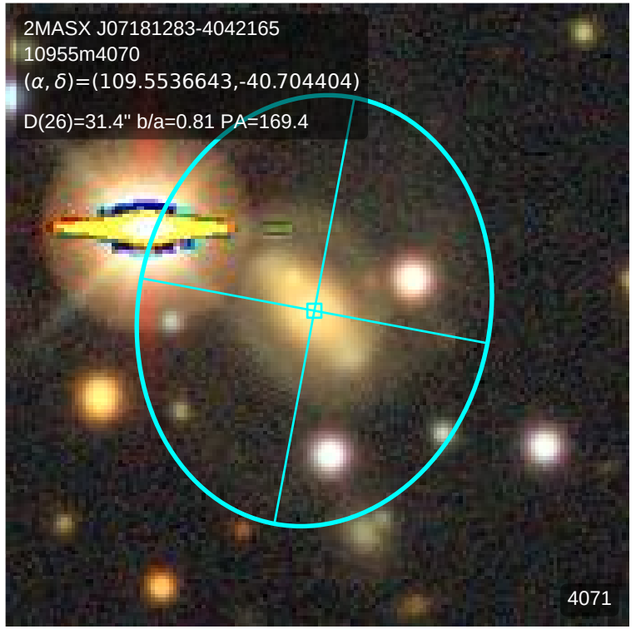

WISEA J000012.55+315927.2
00005p3199
(α, δ)=(0.0523262,31.990931)
D(26)=31.4" b/a=0.78 PA=147.1
4066

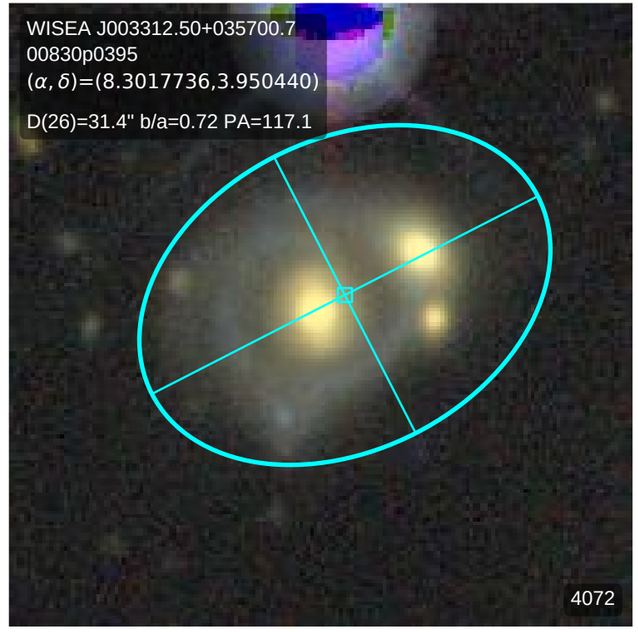

WISEA J031830.79-533432.7
04962m5357
(α, δ)=(49.6283927,-53.575747)
D(26)=31.4" b/a=0.24 PA=140.9
4067

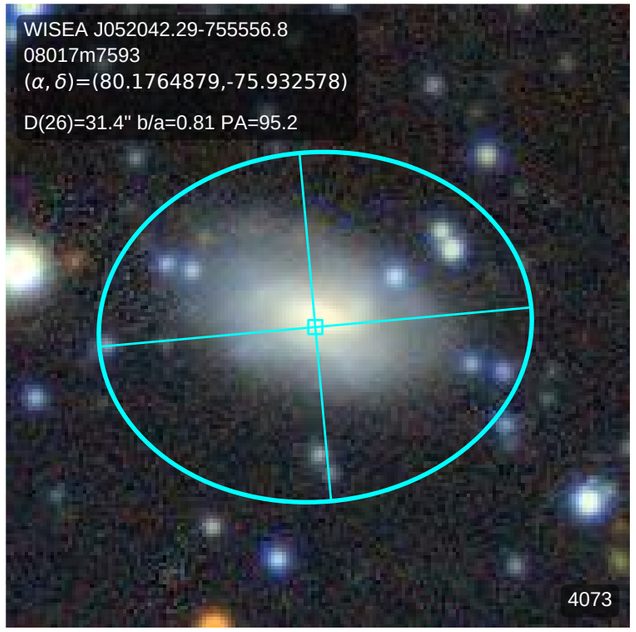

WISEA J205008.44-031930.8
31253m0332
(α, δ)=(312.5351949,-3.325367)
D(26)=31.4" b/a=0.63 PA=120.1
4068

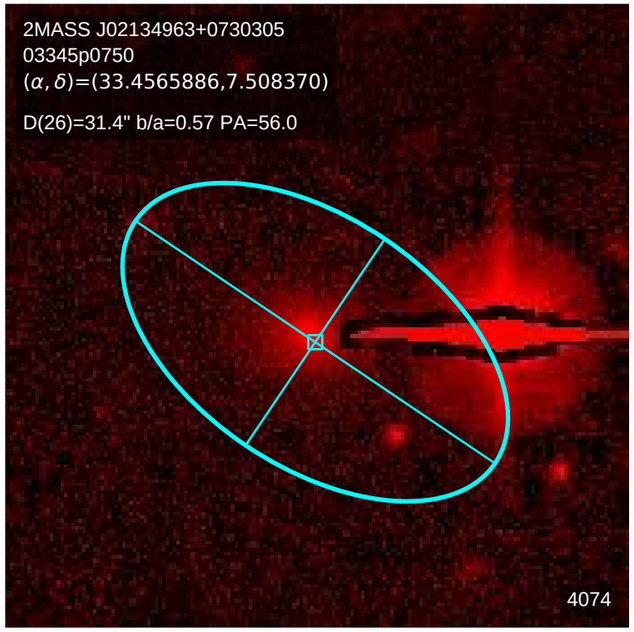

WISEA J160814.90-134445.4
24206m1374
(α, δ)=(242.0621285,-13.746112)
D(26)=31.4" b/a=0.63 PA=163.5
4069

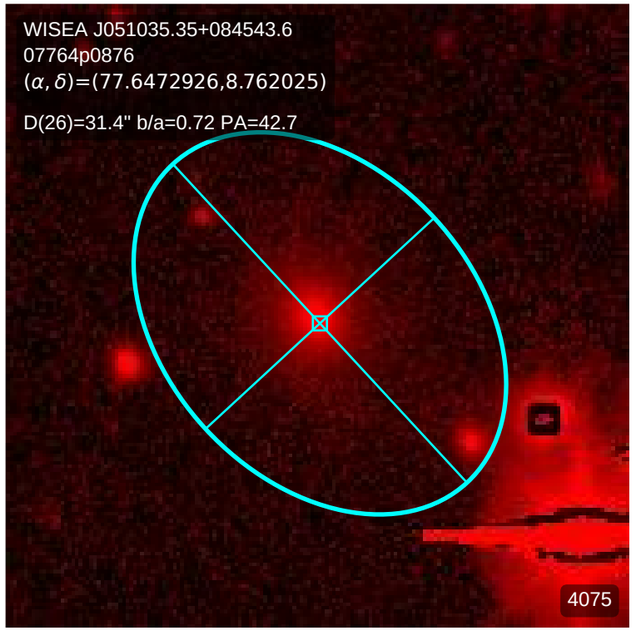

2MASXi J0659218-264410
10484m2673
(α, δ)=(104.8413472,-26.736003)
D(26)=31.4" b/a=0.63 PA=87.3
4070

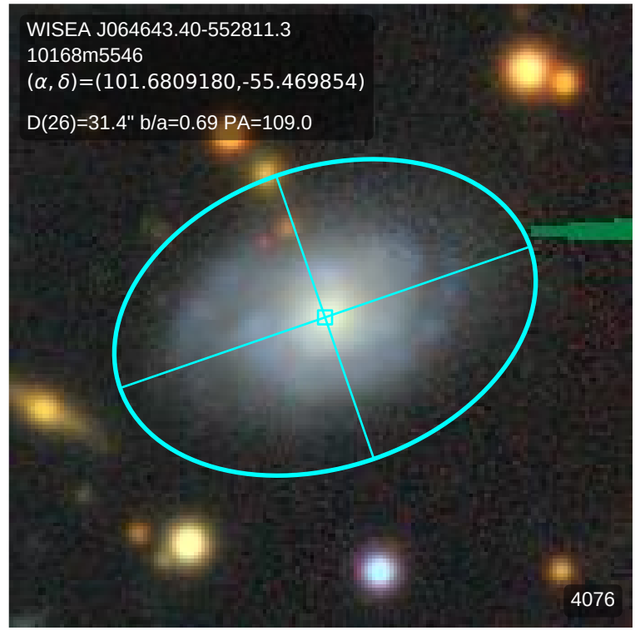

2MASX J07181283-4042165
10955m4070
(α, δ)=(109.5536643,-40.704404)
D(26)=31.4" b/a=0.81 PA=169.4
4071

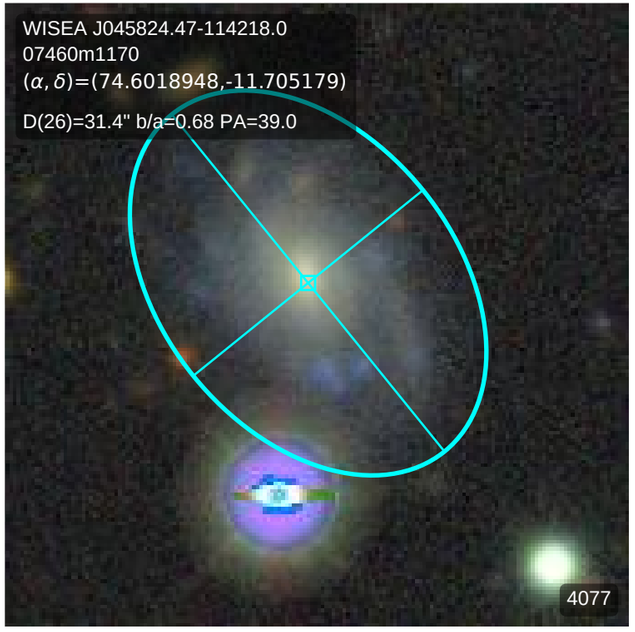

WISEA J003312.50+035700.7
00830p0395
(α, δ)=(8.3017736,3.950440)
D(26)=31.4" b/a=0.72 PA=117.1
4072

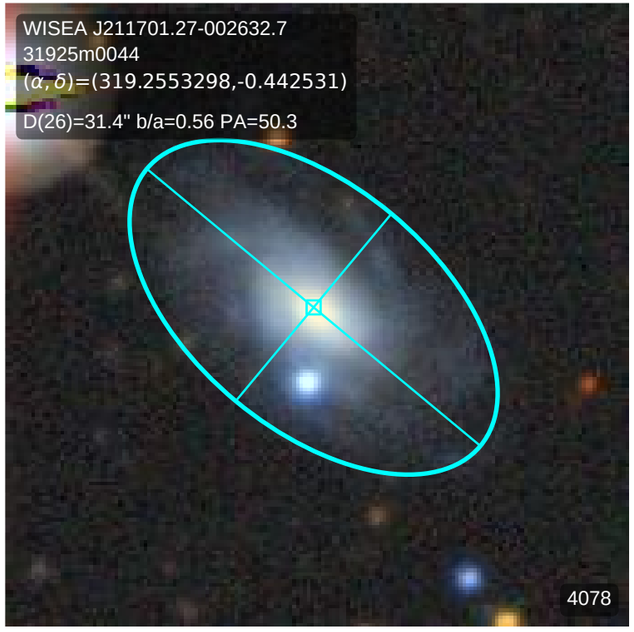

WISEA J052042.29-755556.8
08017m7593
(α, δ)=(80.1764879,-75.932578)
D(26)=31.4" b/a=0.81 PA=95.2
4073

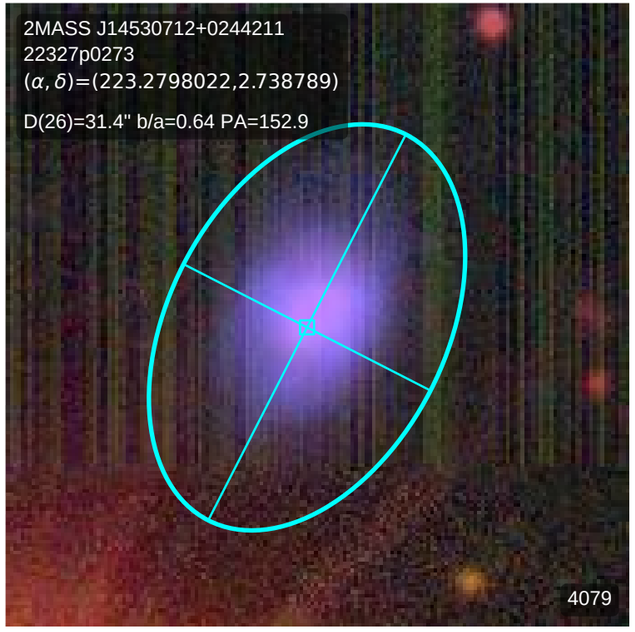

2MASS J02134963+0730305
03345p0750
(α, δ)=(33.4565886,7.508370)
D(26)=31.4" b/a=0.57 PA=56.0
4074

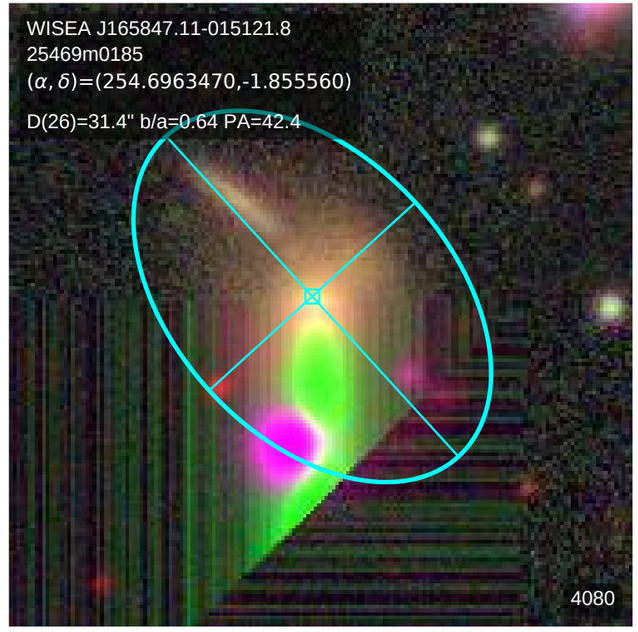

WISEA J051035.35+084543.6
07764p0876
(α, δ)=(77.6472926,8.762025)
D(26)=31.4" b/a=0.72 PA=42.7
4075

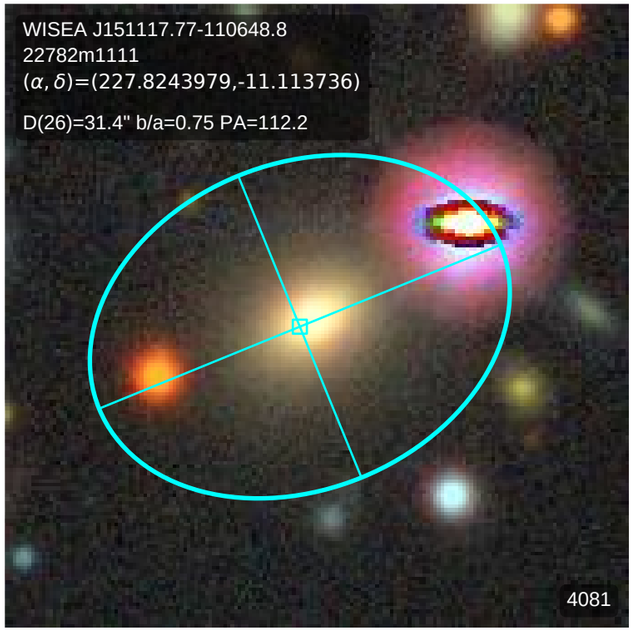

WISEA J064643.40-552811.3
10168m5546
(α, δ)=(101.6809180,-55.469854)
D(26)=31.4" b/a=0.69 PA=109.0
4076

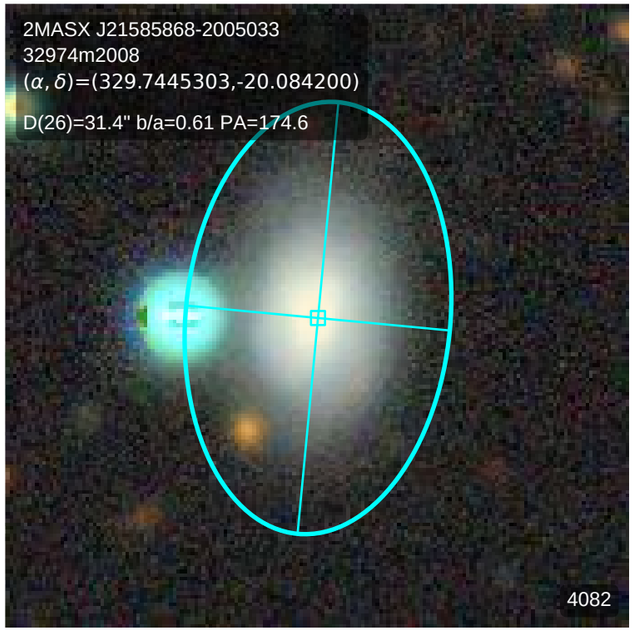

WISEA J045824.47-114218.0
07460m1170
(α, δ)=(74.6018948,-11.705179)
D(26)=31.4" b/a=0.68 PA=39.0
4077

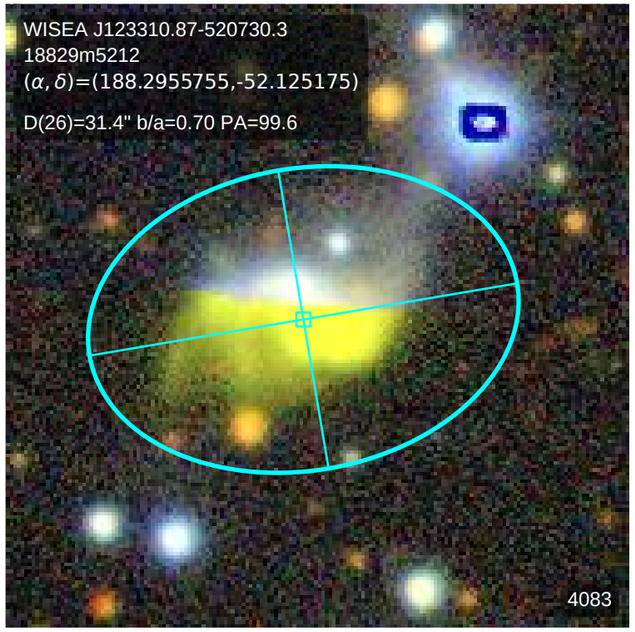

WISEA J211701.27-002632.7
31925m0044
(α, δ)=(319.2553298,-0.442531)
D(26)=31.4" b/a=0.56 PA=50.3
4078

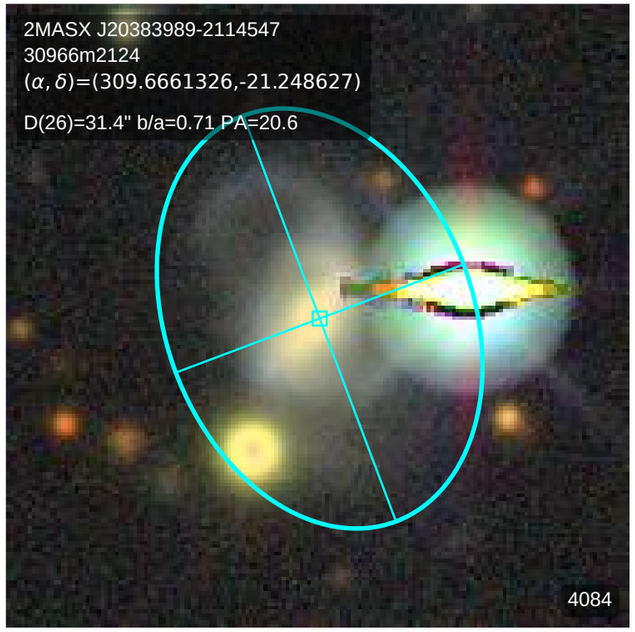

2MASS J14530712+0244211
22327p0273
(α, δ)=(223.2798022,2.738789)
D(26)=31.4" b/a=0.64 PA=152.9
4079

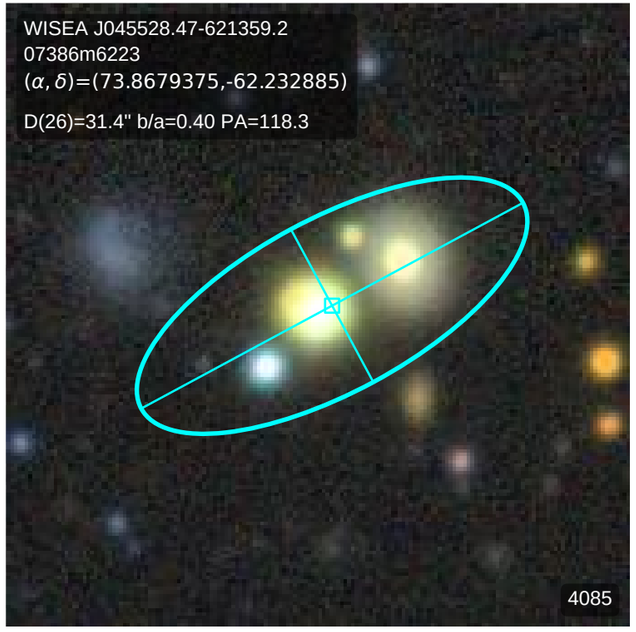

WISEA J165847.11-015121.8
25469m0185
(α, δ)=(254.6963470,-1.855560)
D(26)=31.4" b/a=0.64 PA=42.4
4080

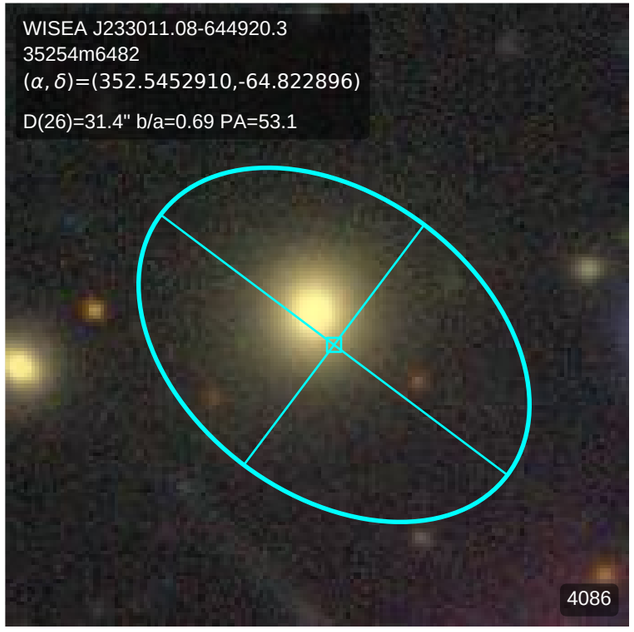

WISEA J151117.77-110648.8
22782m1111
(α, δ)=(227.8243979,-11.113736)
D(26)=31.4" b/a=0.75 PA=112.2
4081

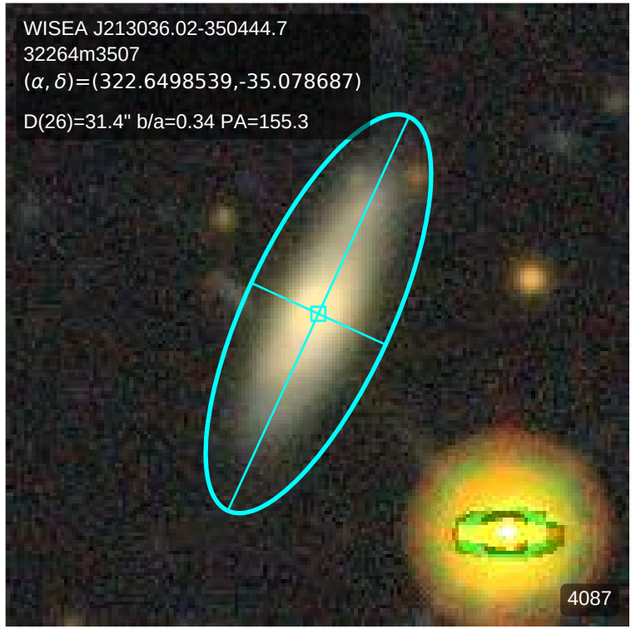

2MASX J21585868-2005033
32974m2008
(α, δ)=(329.7445303,-20.084200)
D(26)=31.4" b/a=0.61 PA=174.6
4082

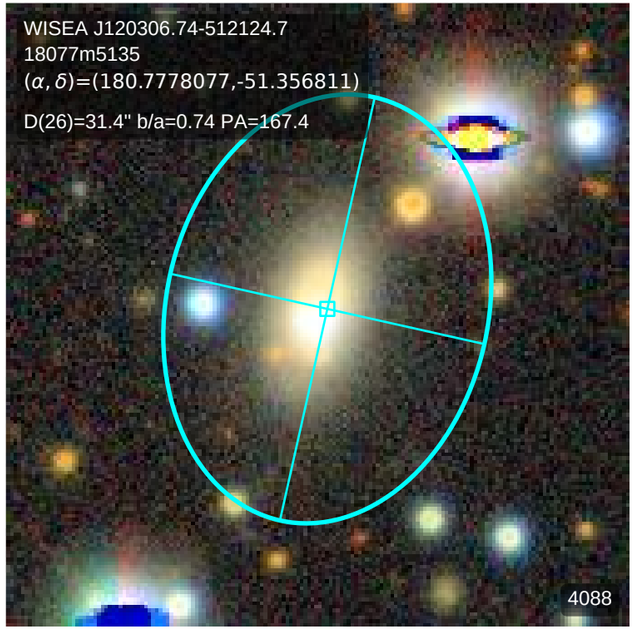

WISEA J123310.87-520730.3
18829m5212
(α, δ)=(188.2955755,-52.125175)
D(26)=31.4" b/a=0.70 PA=99.6
4083

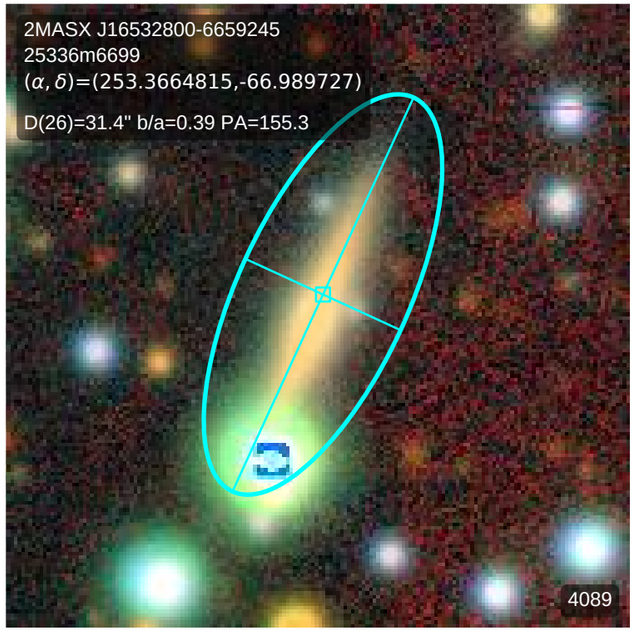

2MASX J20383989-2114547
30966m2124
(α, δ)=(309.6661326,-21.248627)
D(26)=31.4" b/a=0.71 PA=20.6
4084

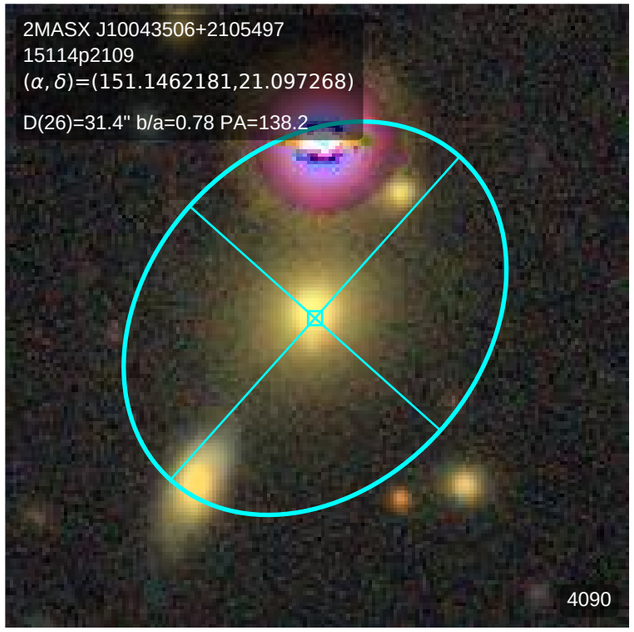

WISEA J045528.47-621359.2
07386m6223
(α, δ)=(73.8679375,-62.232885)
D(26)=31.4" b/a=0.40 PA=118.3
4085


WISEA J233011.08-644920.3
35254m6482
(α, δ)=(352.5452910,-64.822896)
D(26)=31.4" b/a=0.69 PA=53.1
4086


WISEA J213036.02-350444.7
32264m3507
(α, δ)=(322.6498539,-35.078687)
D(26)=31.4" b/a=0.34 PA=155.3
4087


WISEA J120306.74-512124.7
18077m5135
(α, δ)=(180.7778077,-51.356811)
D(26)=31.4" b/a=0.74 PA=167.4
4088


2MASX J16532800-6659245
25336m6699
(α, δ)=(253.3664815,-66.989727)
D(26)=31.4" b/a=0.39 PA=155.3
4089


2MASX J10043506+2105497
15114p2109
(α, δ)=(151.1462181,21.097268)
D(26)=31.4" b/a=0.78 PA=138.2
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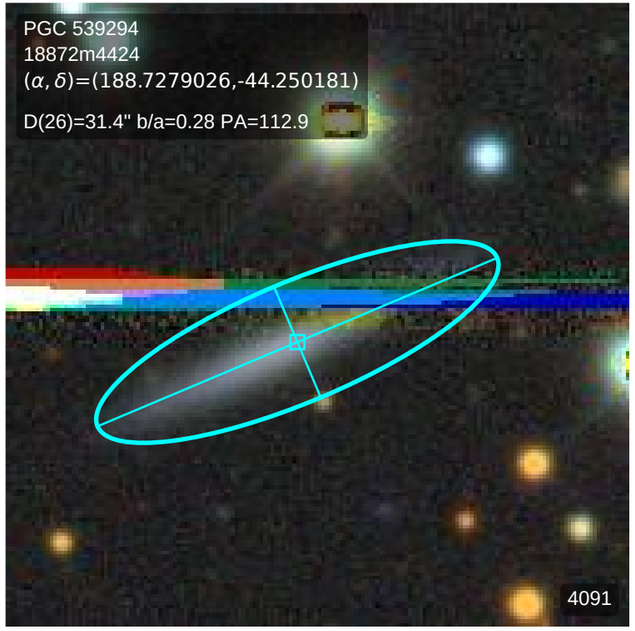
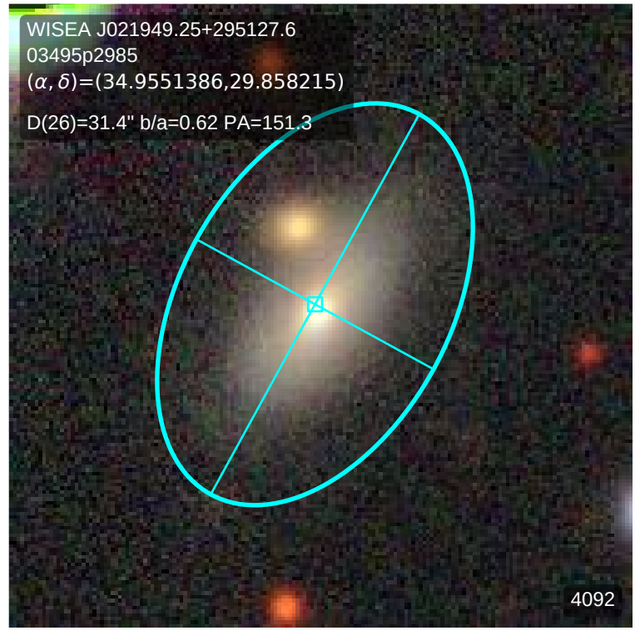
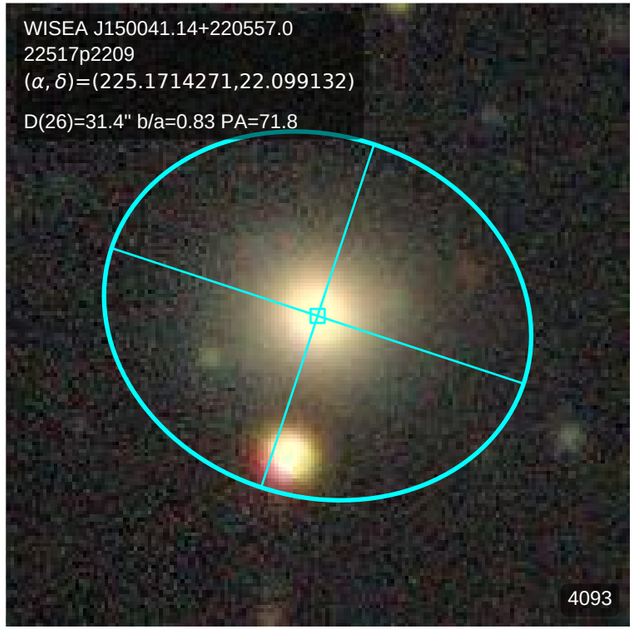
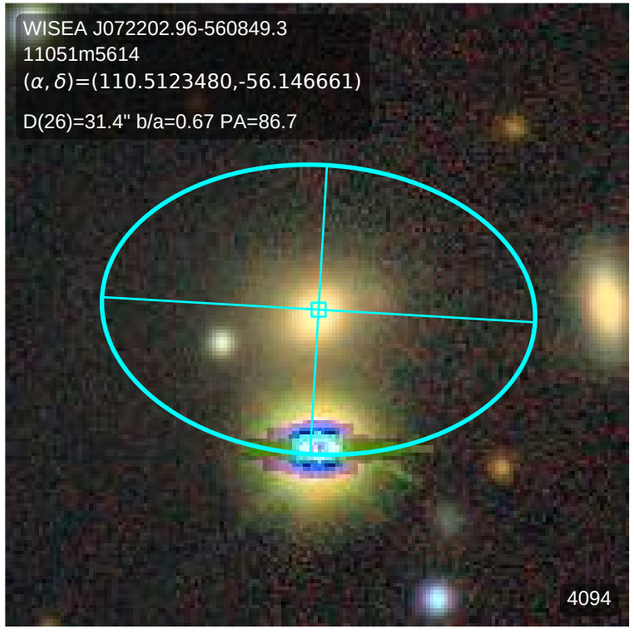
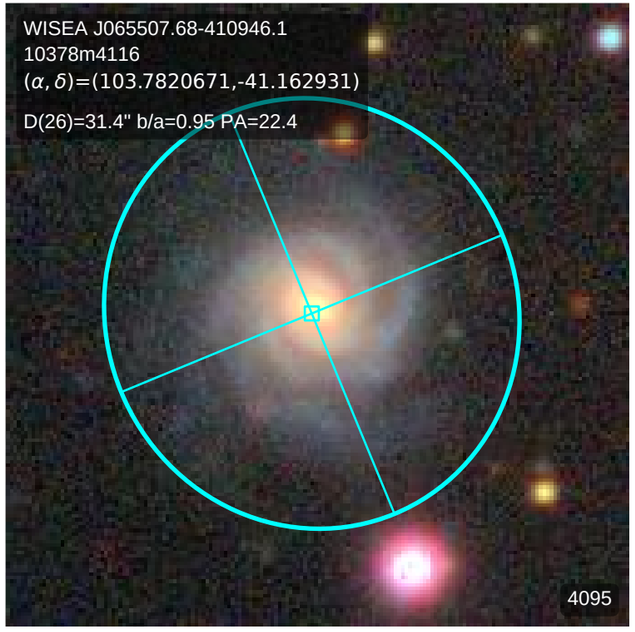
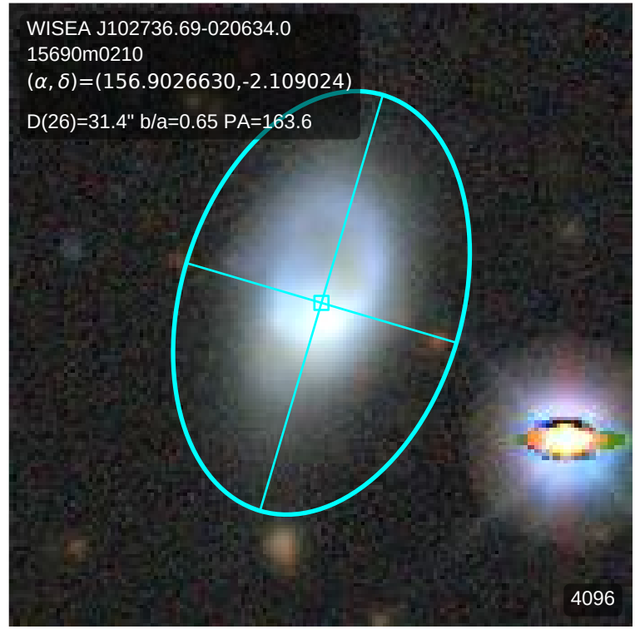

PGC 539294
18872m4424
(α, δ)=(188.7279026,-44.250181)
D(26)=31.4" b/a=0.28 PA=112.9
4091


WISEA J021949.25+295127.6
03495p2985
(α, δ)=(34.9551386,29.858215)
D(26)=31.4" b/a=0.62 PA=151.3
4092


WISEA J150041.14+220557.0
22517p2209
(α, δ)=(225.1714271,22.099132)
D(26)=31.4" b/a=0.83 PA=71.8
4093


WISEA J072202.96-560849.3
11051m5614
(α, δ)=(110.5123480,-56.146661)
D(26)=31.4" b/a=0.67 PA=86.7
4094


WISEA J065507.68-410946.1
10378m4116
(α, δ)=(103.7820671,-41.162931)
D(26)=31.4" b/a=0.95 PA=22.4
4095


WISEA J102736.69-020634.0
15690m0210
(α, δ)=(156.9026630,-2.109024)
D(26)=31.4" b/a=0.65 PA=163.6
4096