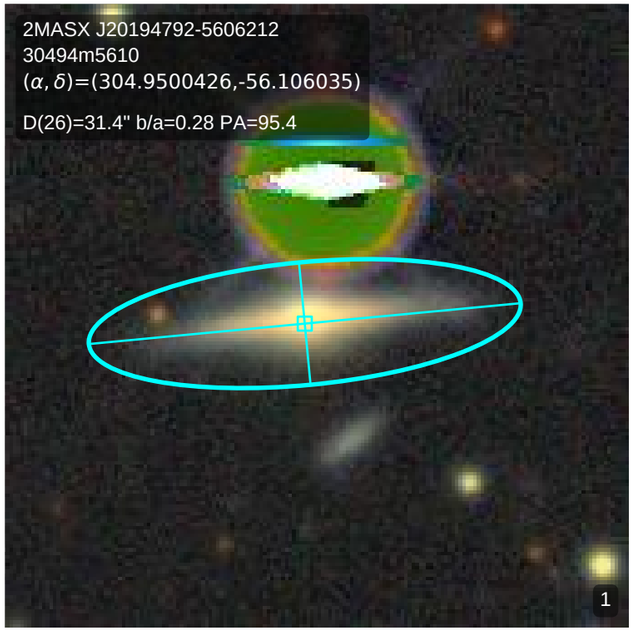
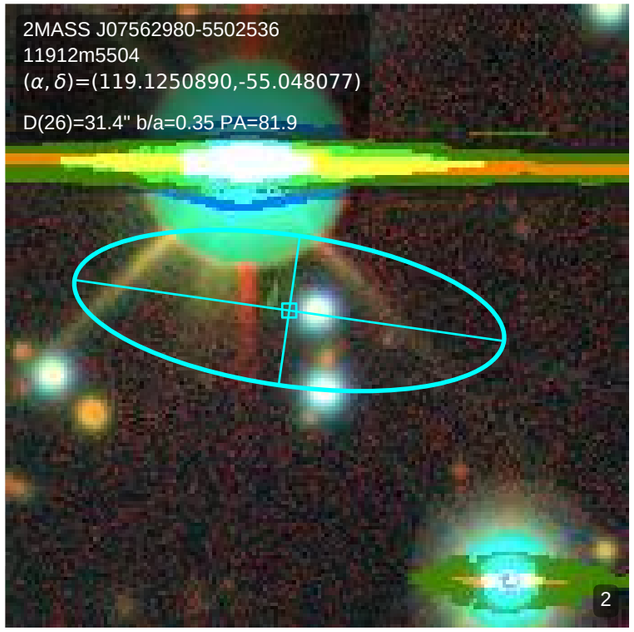
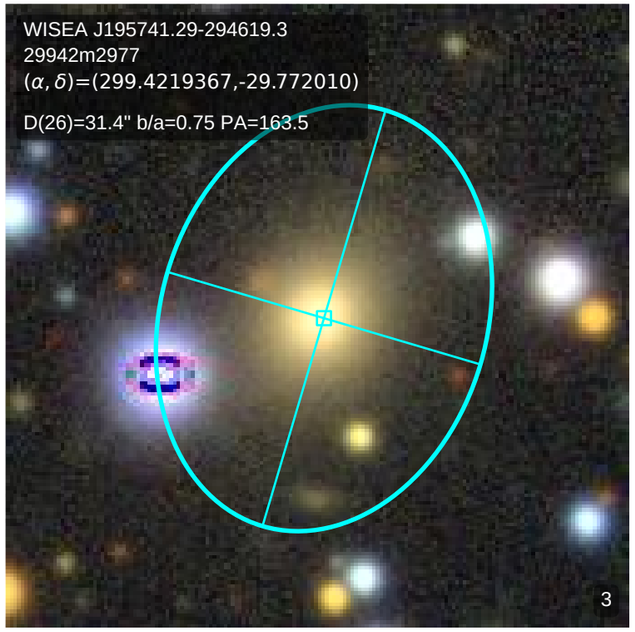
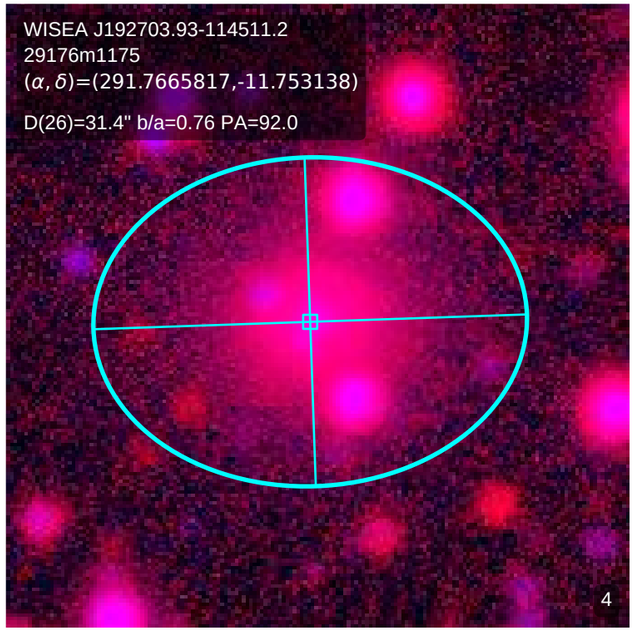
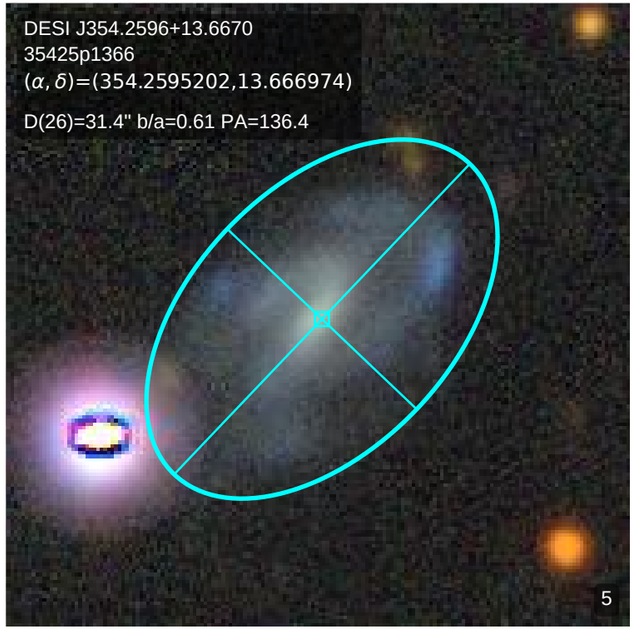
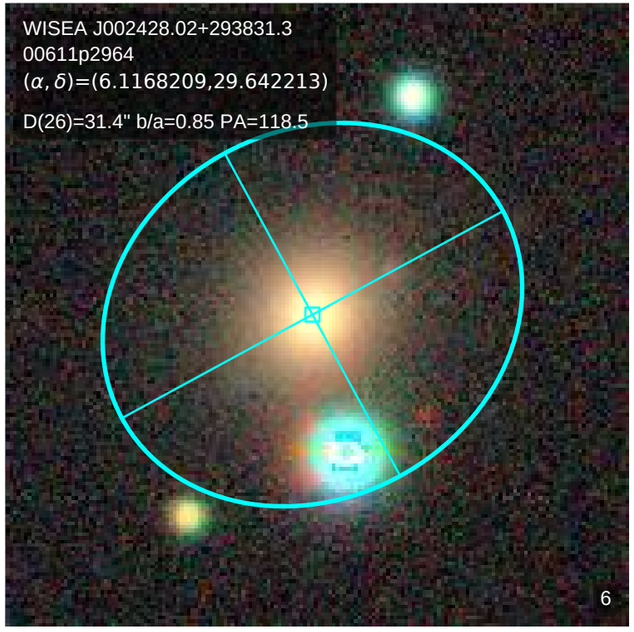

2MASX J20194792-5606212
30494m5610
(α, δ)=(304.9500426,-56.106035)
D(26)=31.4" b/a=0.28 PA=95.4
1

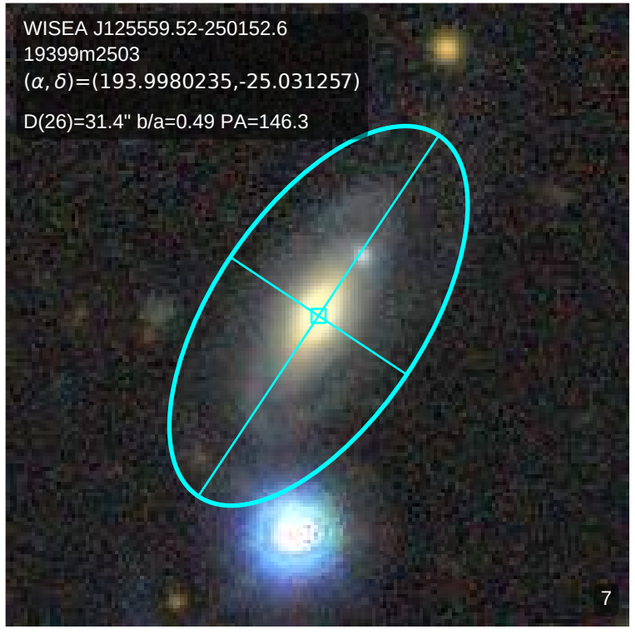

2MASS J07562980-5502536
11912m5504
(α, δ)=(119.1250890,-55.048077)
D(26)=31.4" b/a=0.35 PA=81.9
2

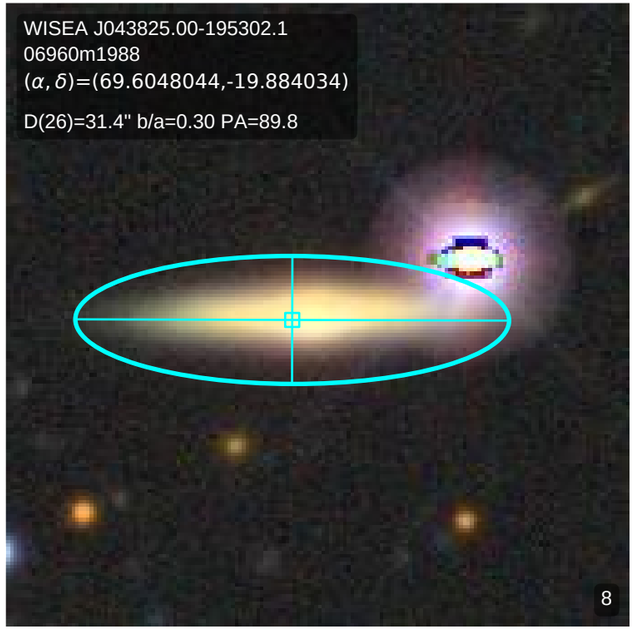

WISEA J195741.29-294619.3
29942m2977
(α, δ)=(299.4219367,-29.772010)
D(26)=31.4" b/a=0.75 PA=163.5
3

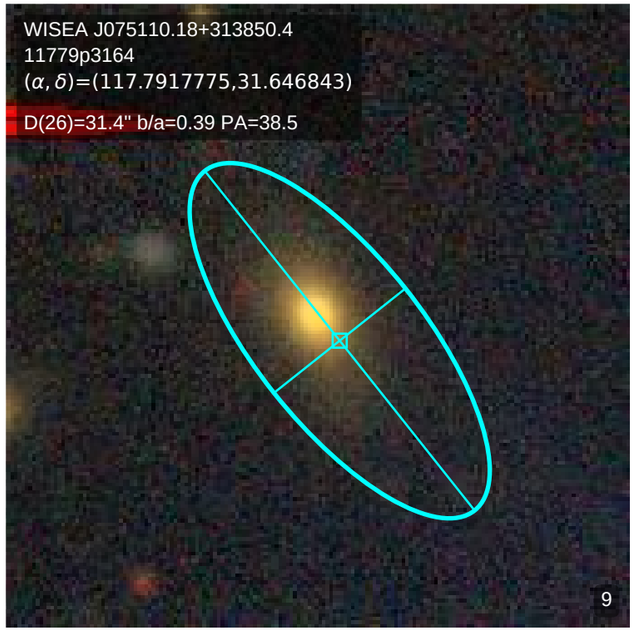

WISEA J192703.93-114511.2
29176m1175
(α, δ)=(291.7665817,-11.753138)
D(26)=31.4" b/a=0.76 PA=92.0
4

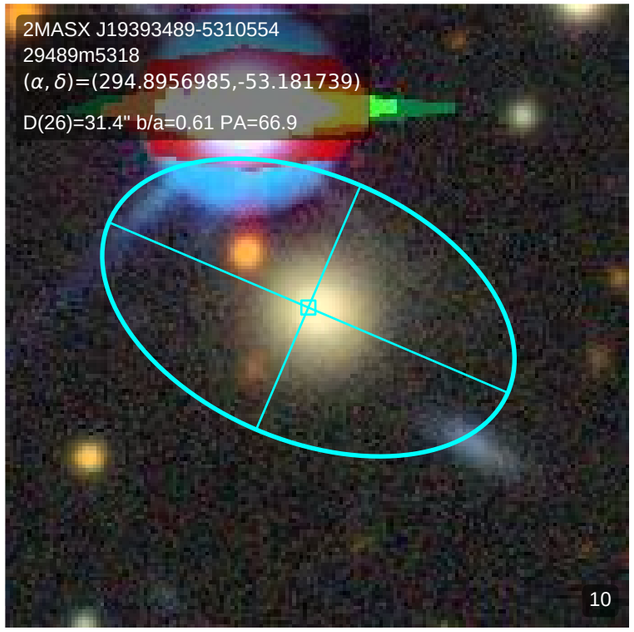

DESI J354.2596+13.6670
35425p1366
(α, δ)=(354.2595202,13.666974)
D(26)=31.4" b/a=0.61 PA=136.4
5

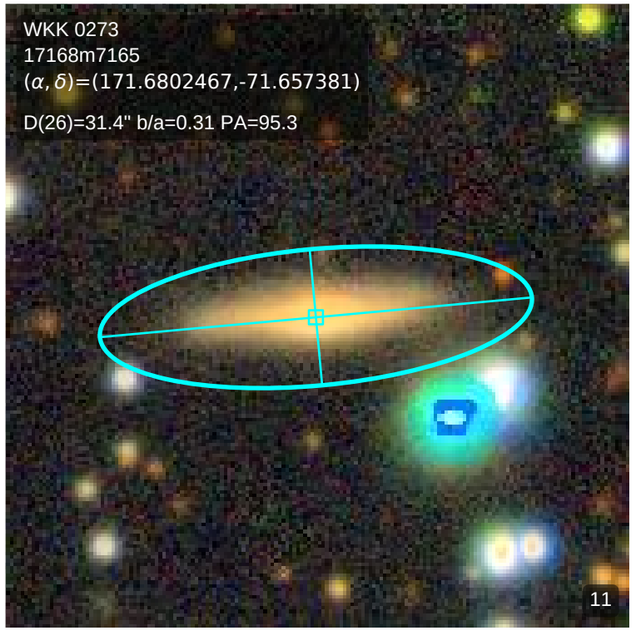

WISEA J002428.02+293831.3
00611p2964
(α, δ)=(6.1168209,29.642213)
D(26)=31.4" b/a=0.85 PA=118.5
6

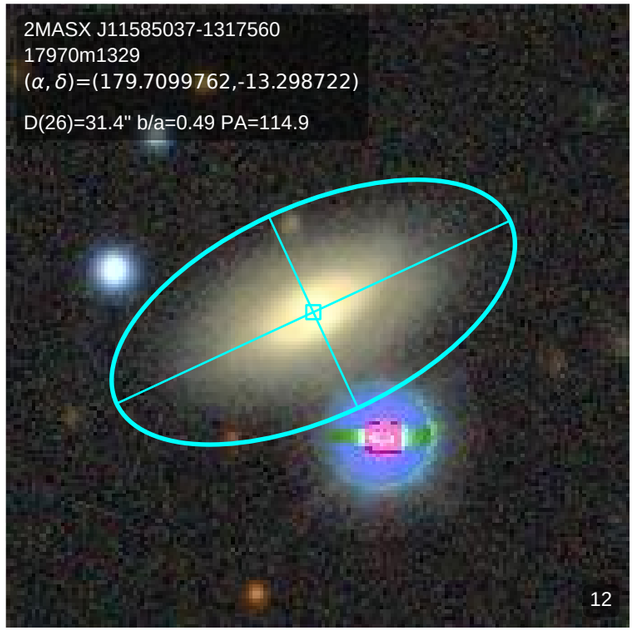

WISEA J125559.52-250152.6
19399m2503
(α, δ)=(193.9980235,-25.031257)
D(26)=31.4" b/a=0.49 PA=146.3
7

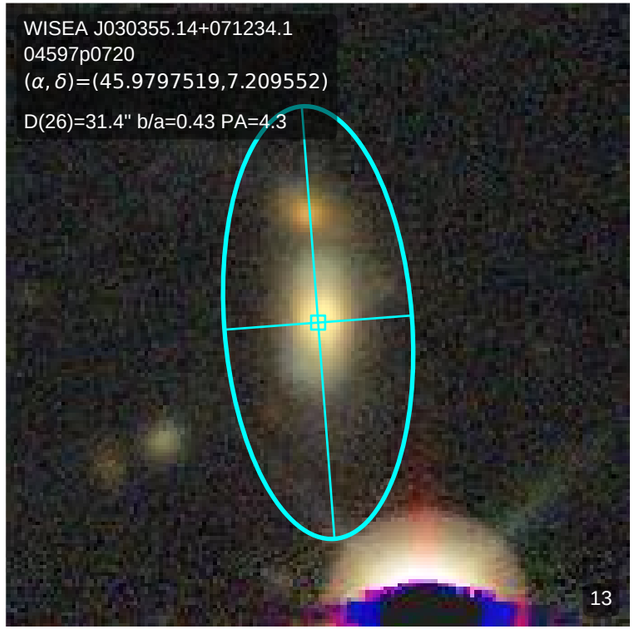

WISEA J043825.00-195302.1
06960m1988
(α, δ)=(69.6048044,-19.884034)
D(26)=31.4" b/a=0.30 PA=89.8
8

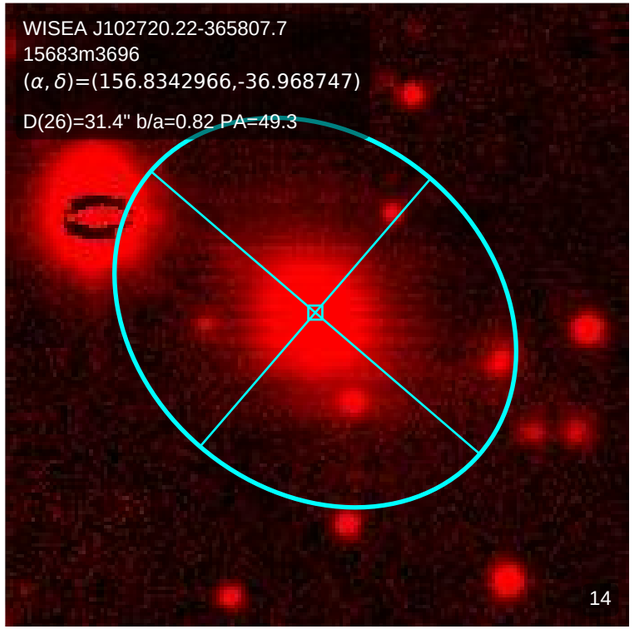

WISEA J075110.18+313850.4
11779p3164
(α, δ)=(117.7917775,31.646843)
D(26)=31.4" b/a=0.39 PA=38.5
9

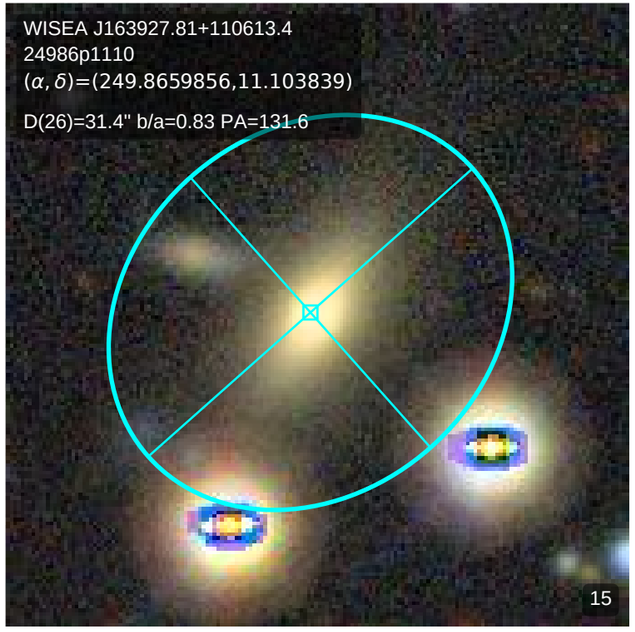

2MASX J19393489-5310554
29489m5318
(α, δ)=(294.8956985,-53.181739)
D(26)=31.4" b/a=0.61 PA=66.9
10

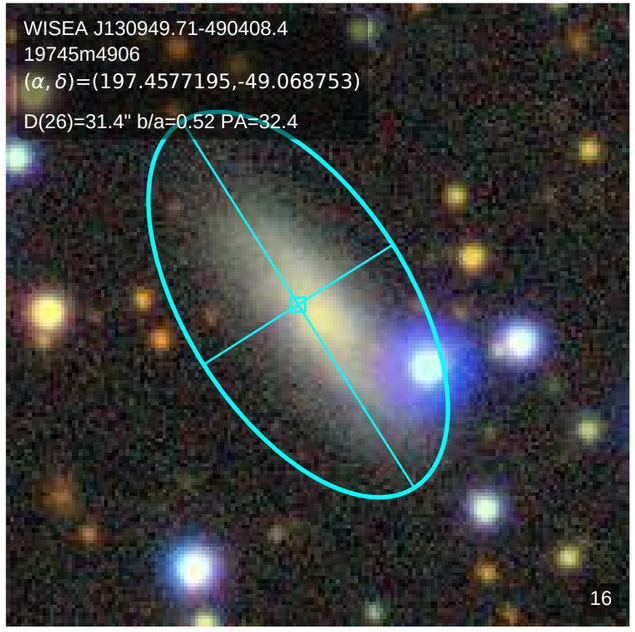

WKK 0273
17168m7165
(α, δ)=(171.6802467,-71.657381)
D(26)=31.4" b/a=0.31 PA=95.3
11

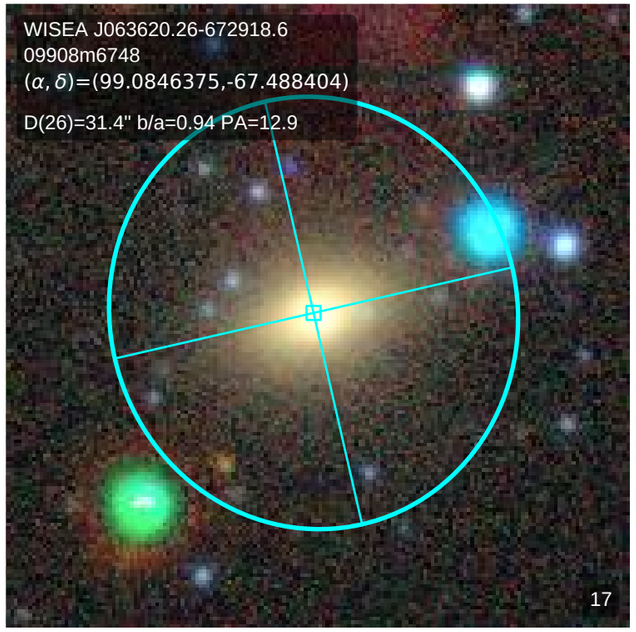

2MASX J11585037-1317560
17970m1329
(α, δ)=(179.7099762,-13.298722)
D(26)=31.4" b/a=0.49 PA=114.9
12

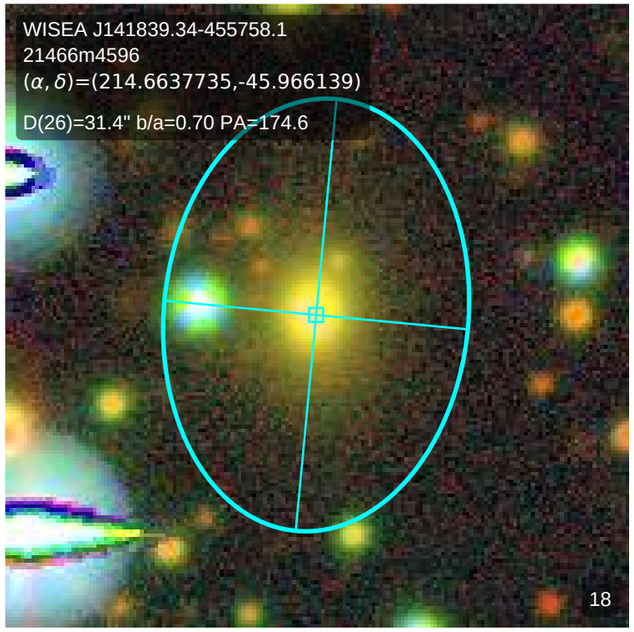

WISEA J030355.14+071234.1
04597p0720
(α, δ)=(45.9797519,7.209552)
D(26)=31.4" b/a=0.43 PA=4.3
13

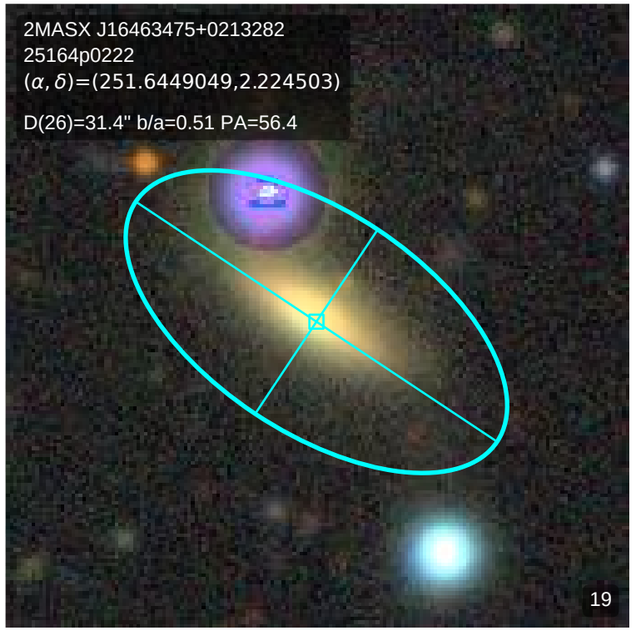

WISEA J102720.22-365807.7
15683m3696
(α, δ)=(156.8342966,-36.968747)
D(26)=31.4" b/a=0.82 PA=49.3
14

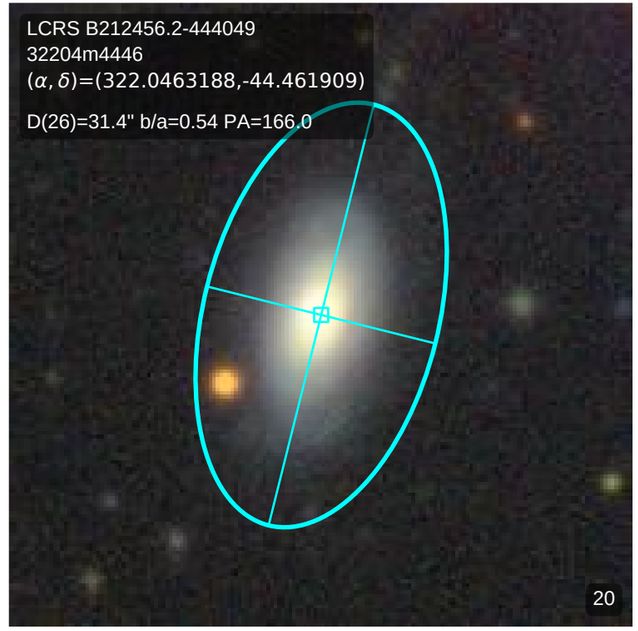

WISEA J163927.81+110613.4
24986p1110
(α, δ)=(249.8659856,11.103839)
D(26)=31.4" b/a=0.83 PA=131.6
15

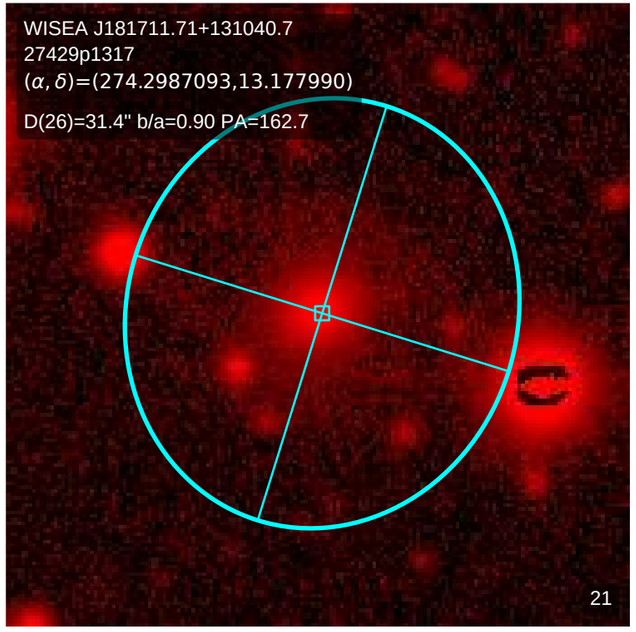

WISEA J130949.71-490408.4
19745m4906
(α, δ)=(197.4577195,-49.068753)
D(26)=31.4" b/a=0.52 PA=32.4
16

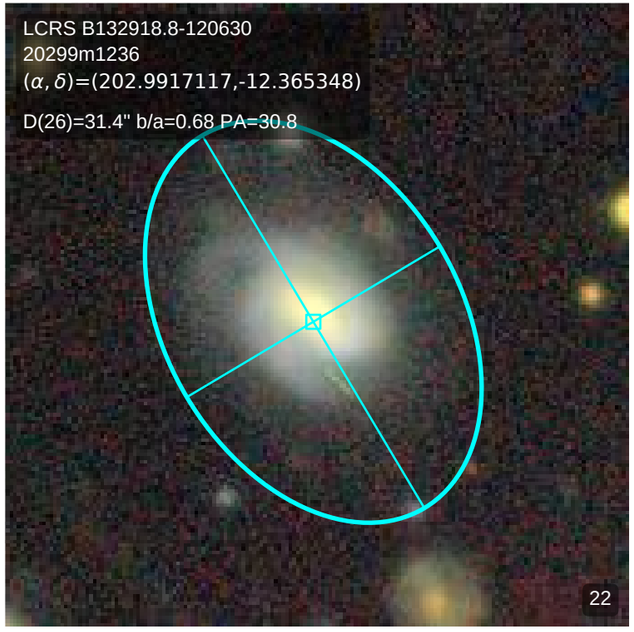

WISEA J063620.26-672918.6
09908m6748
(α, δ)=(99.0846375,-67.488404)
D(26)=31.4" b/a=0.94 PA=12.9
17

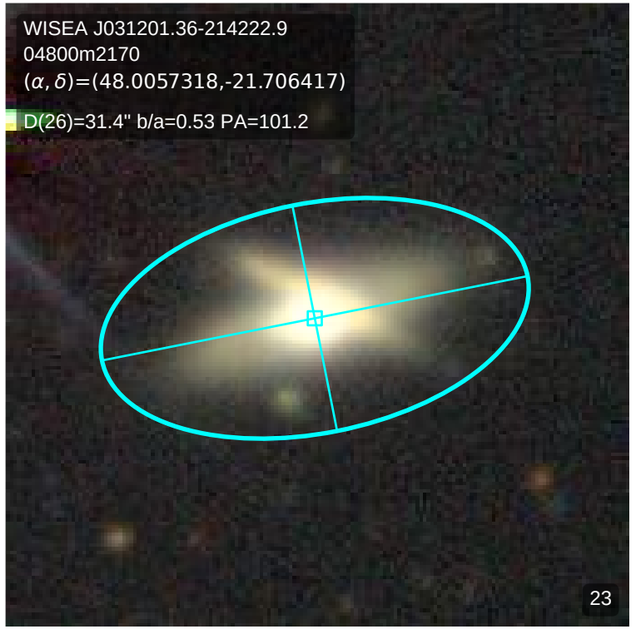

WISEA J141839.34-455758.1
21466m4596
(α, δ)=(214.6637735,-45.966139)
D(26)=31.4" b/a=0.70 PA=174.6
18

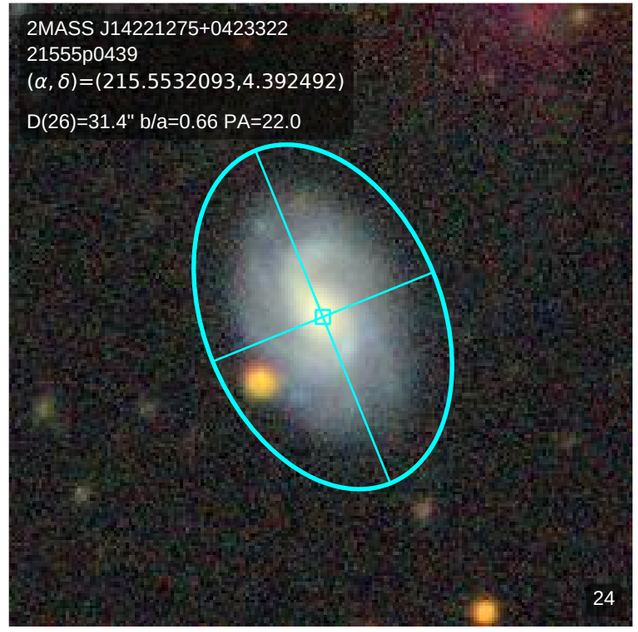

2MASX J16463475+0213282
25164p0222
(α, δ)=(251.6449049,2.224503)
D(26)=31.4" b/a=0.51 PA=56.4
19

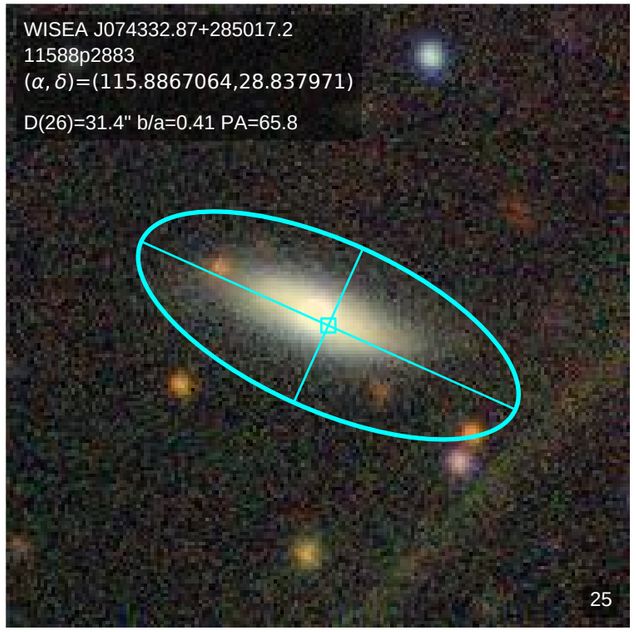

LCRS B212456.2-444049
32204m4446
(α, δ)=(322.0463188,-44.461909)
D(26)=31.4" b/a=0.54 PA=166.0
20

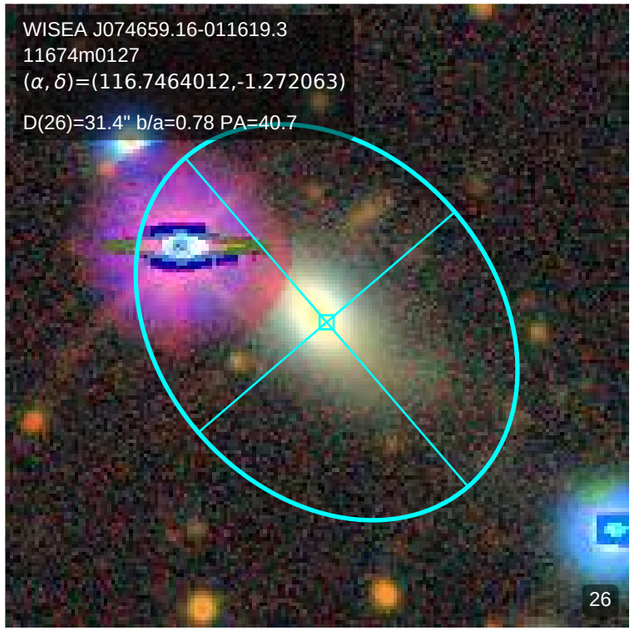

WISEA J181711.71+131040.7
27429p1317
(α, δ)=(274.2987093,13.177990)
D(26)=31.4" b/a=0.90 PA=162.7
21

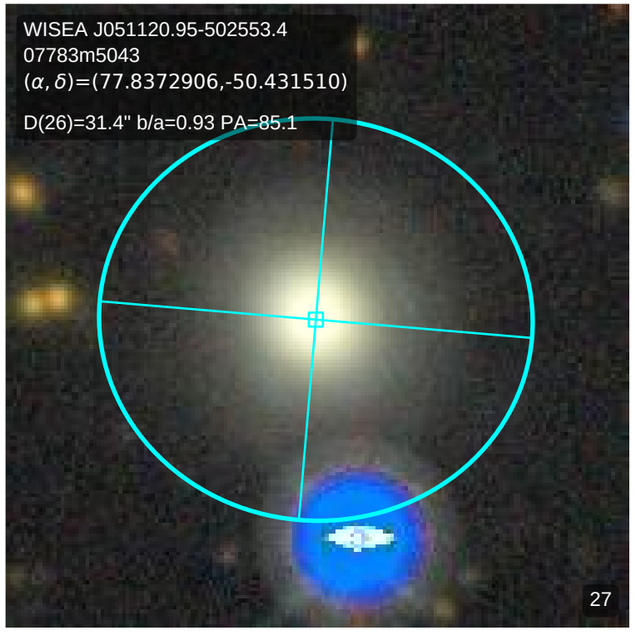

LCRS B132918.8-120630
20299m1236
(α, δ)=(202.9917117,-12.365348)
D(26)=31.4" b/a=0.68 PA=30.8
22

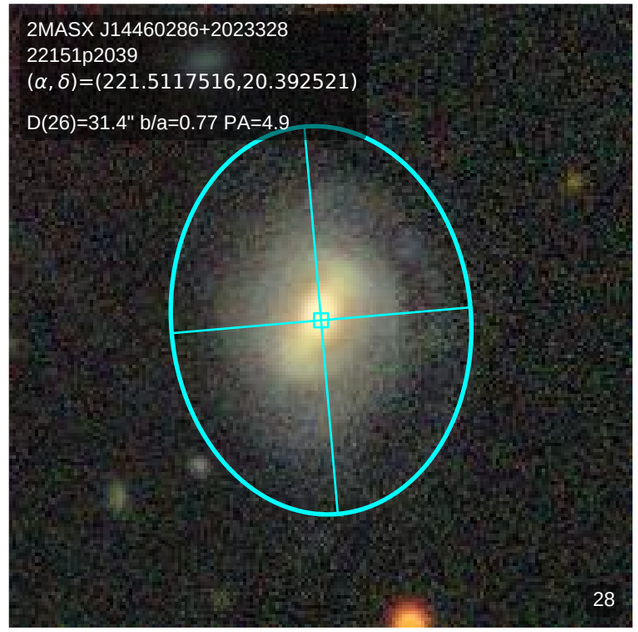

WISEA J031201.36-214222.9
04800m2170
(α, δ)=(48.0057318,-21.706417)
D(26)=31.4" b/a=0.53 PA=101.2
23

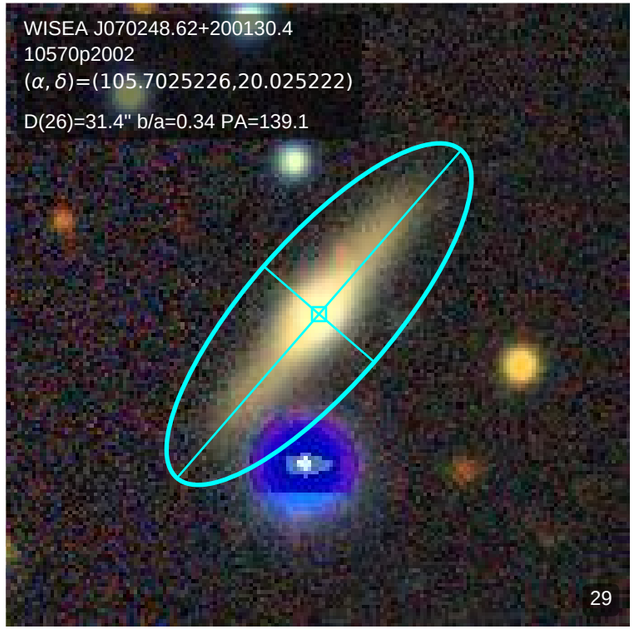

2MASS J14221275+0423322
21555p0439
(α, δ)=(215.5532093,4.392492)
D(26)=31.4" b/a=0.66 PA=22.0
24

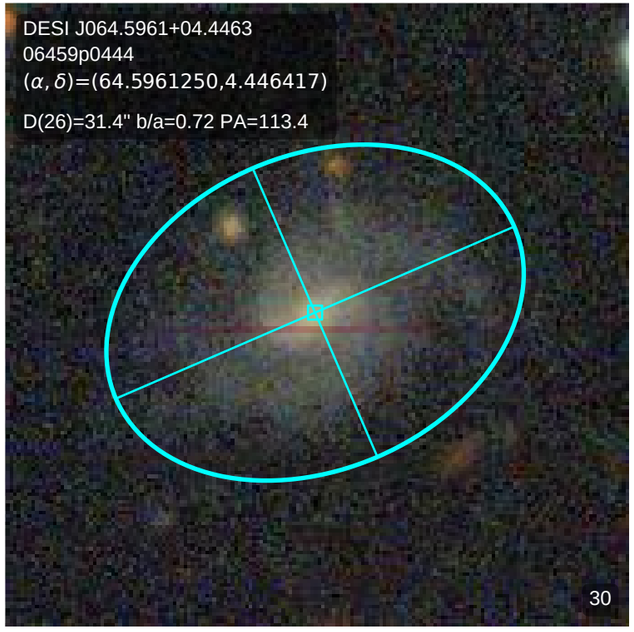

WISEA J074332.87+285017.2
11588p2883
(α, δ)=(115.8867064,28.837971)
D(26)=31.4" b/a=0.41 PA=65.8
25

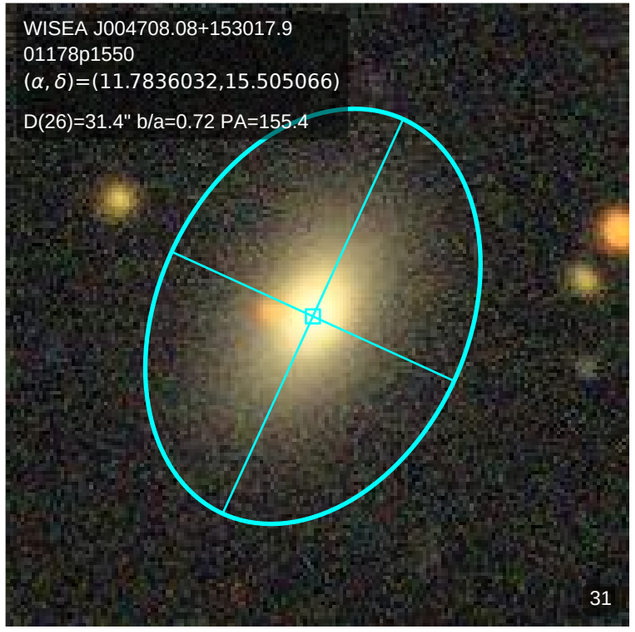

WISEA J074659.16-011619.3
11674m0127
(α, δ)=(116.7464012,-1.272063)
D(26)=31.4" b/a=0.78 PA=40.7
26

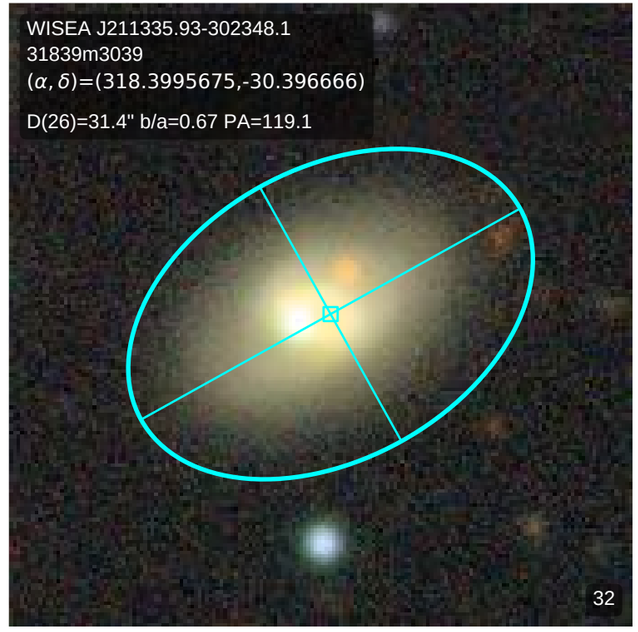

WISEA J051120.95-502553.4
07783m5043
(α, δ)=(77.8372906,-50.431510)
D(26)=31.4" b/a=0.93 PA=85.1
27

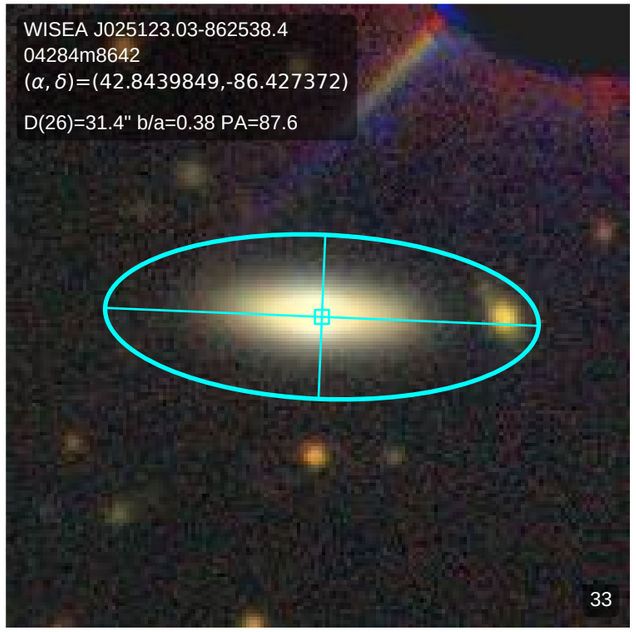

2MASX J14460286+2023328
22151p2039
(α, δ)=(221.5117516,20.392521)
D(26)=31.4" b/a=0.77 PA=4.9
28

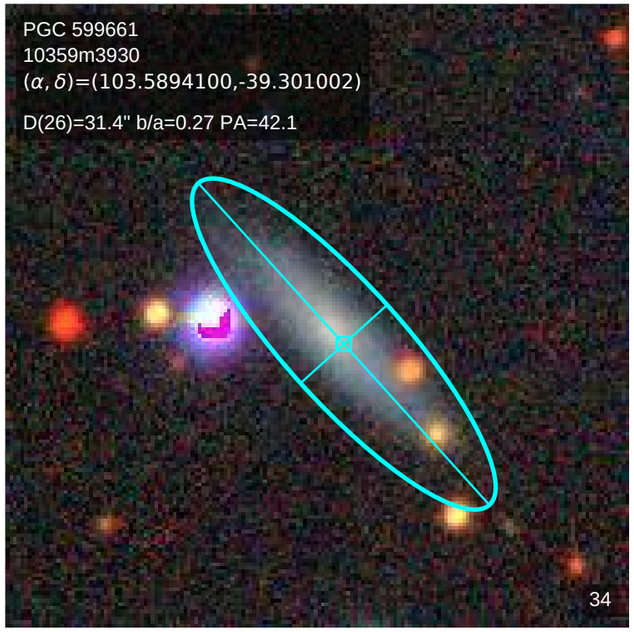

WISEA J070248.62+200130.4
10570p2002
(α, δ)=(105.7025226,20.025222)
D(26)=31.4" b/a=0.34 PA=139.1
29

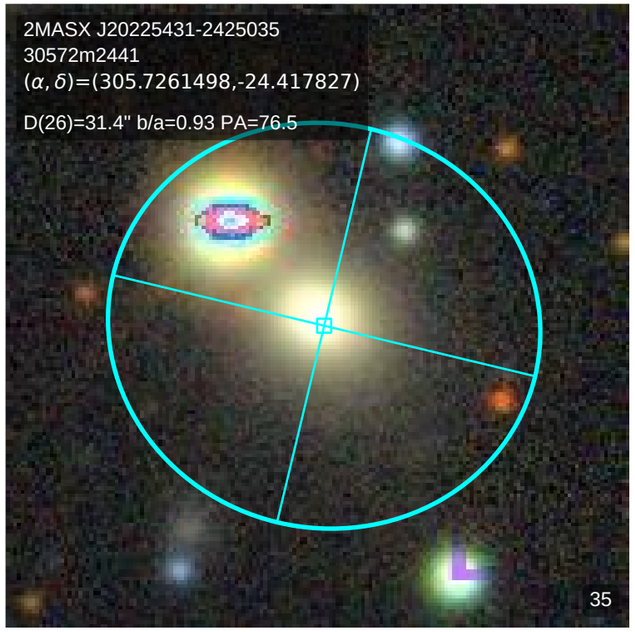

DESI J064.5961+04.4463
06459p0444
(α, δ)=(64.5961250,4.446417)
D(26)=31.4" b/a=0.72 PA=113.4
30

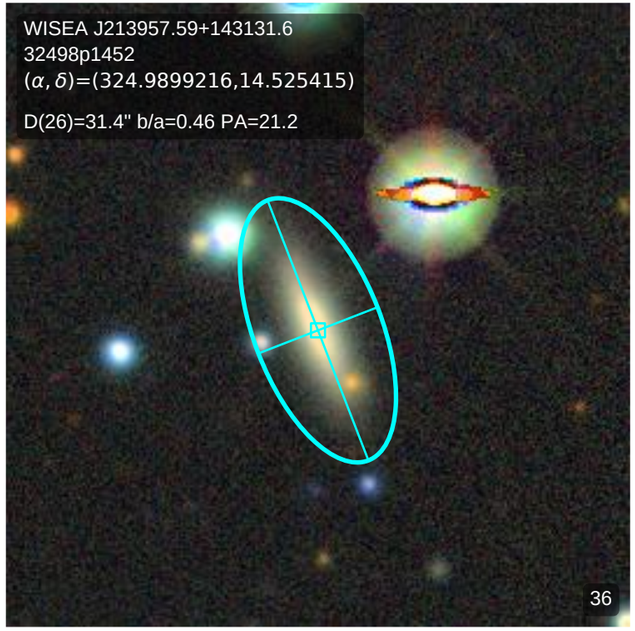

WISEA J004708.08+153017.9
01178p1550
(α, δ)=(11.7836032,15.505066)
D(26)=31.4" b/a=0.72 PA=155.4
31

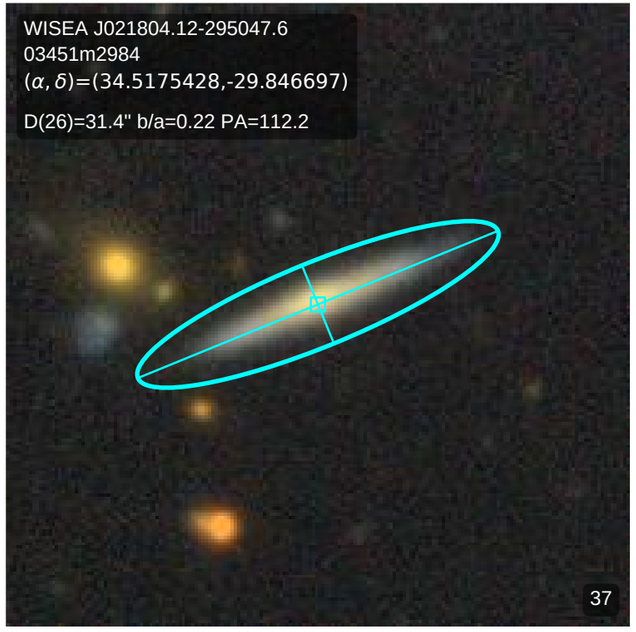

WISEA J211335.93-302348.1
31839m3039
(α, δ)=(318.3995675,-30.396666)
D(26)=31.4" b/a=0.67 PA=119.1
32

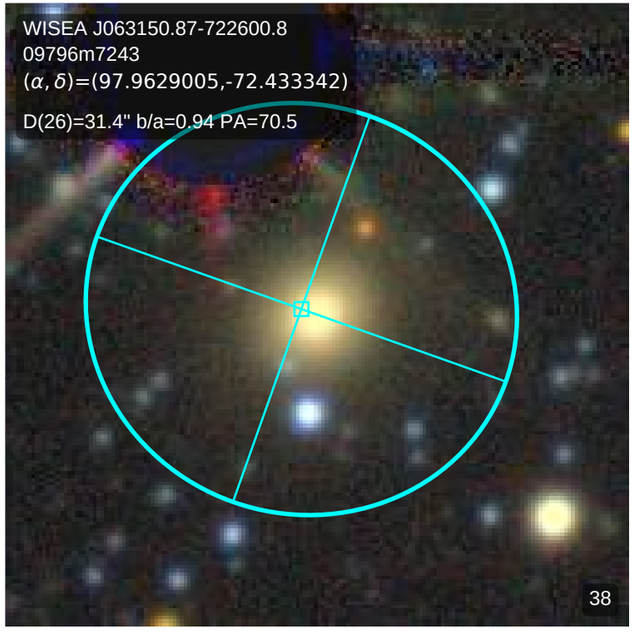

WISEA J025123.03-862538.4
04284m8642
(α, δ)=(42.8439849,-86.427372)
D(26)=31.4" b/a=0.38 PA=87.6
33

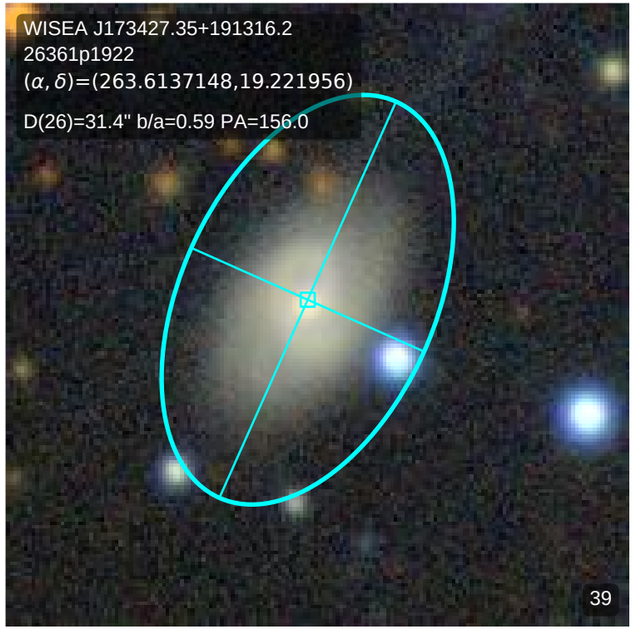

PGC 599661
10359m3930
(α, δ)=(103.5894100,-39.301002)
D(26)=31.4" b/a=0.27 PA=42.1
34

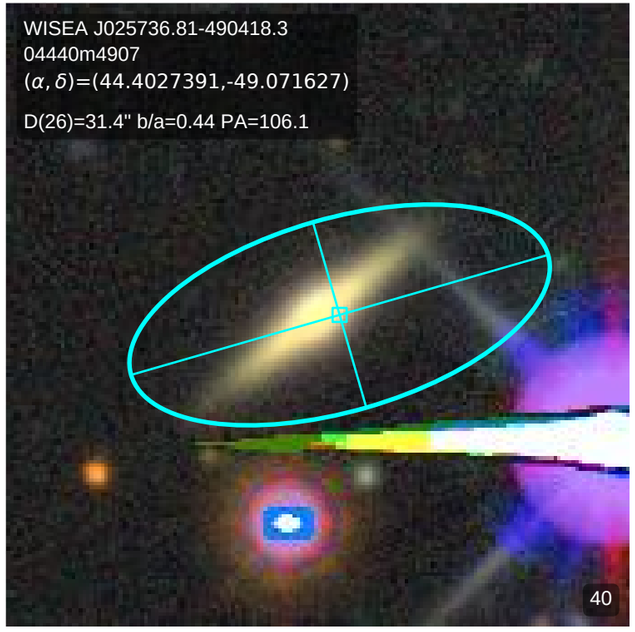

2MASX J20225431-2425035
30572m2441
(α, δ)=(305.7261498,-24.417827)
D(26)=31.4" b/a=0.93 PA=76.5
35

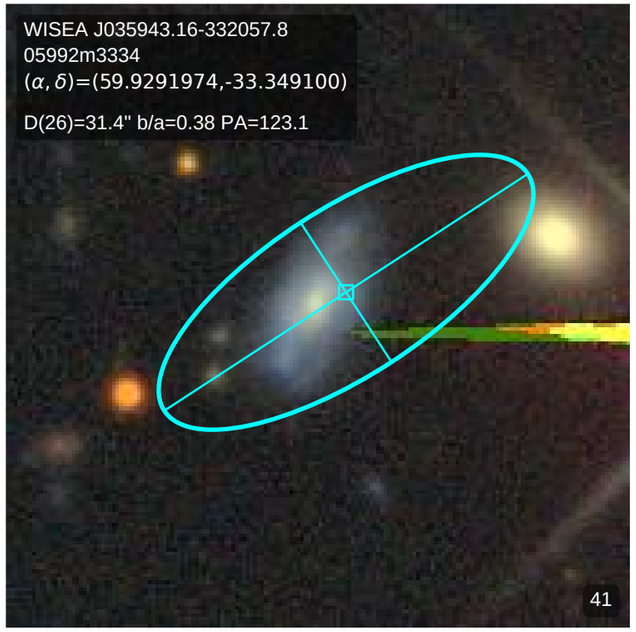

WISEA J213957.59+143131.6
32498p1452
(α, δ)=(324.9899216,14.525415)
D(26)=31.4" b/a=0.46 PA=21.2
36

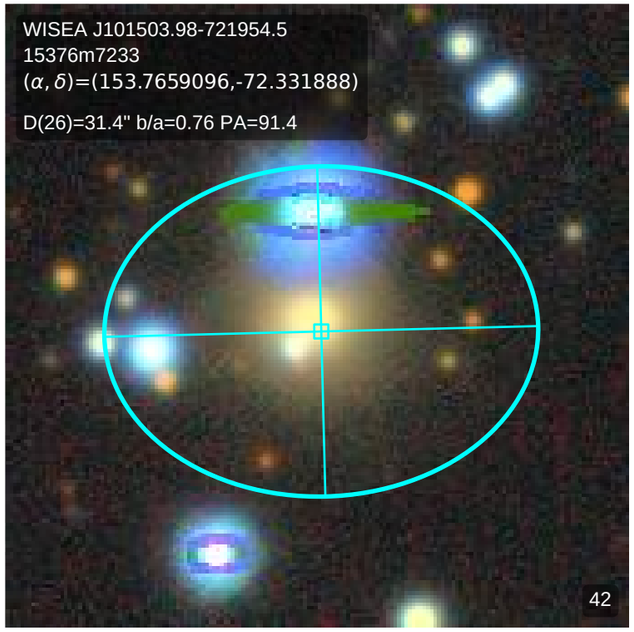

WISEA J021804.12-295047.6
03451m2984
(α, δ)=(34.5175428,-29.846697)
D(26)=31.4" b/a=0.22 PA=112.2
37

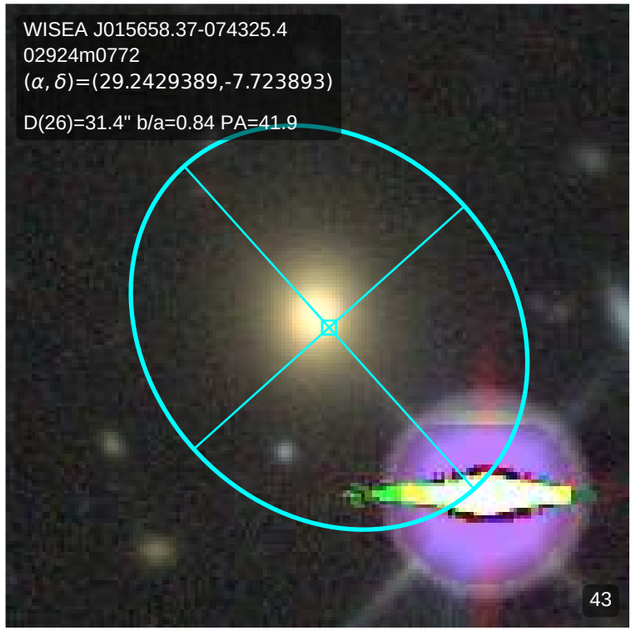

WISEA J063150.87-722600.8
09796m7243
(α, δ)=(97.9629005,-72.433342)
D(26)=31.4" b/a=0.94 PA=70.5
38

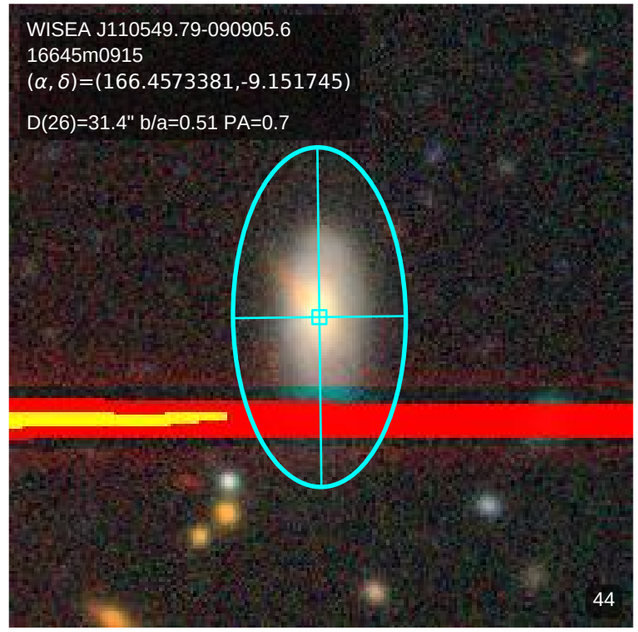

WISEA J173427.35+191316.2
26361p1922
(α, δ)=(263.6137148,19.221956)
D(26)=31.4" b/a=0.59 PA=156.0
39

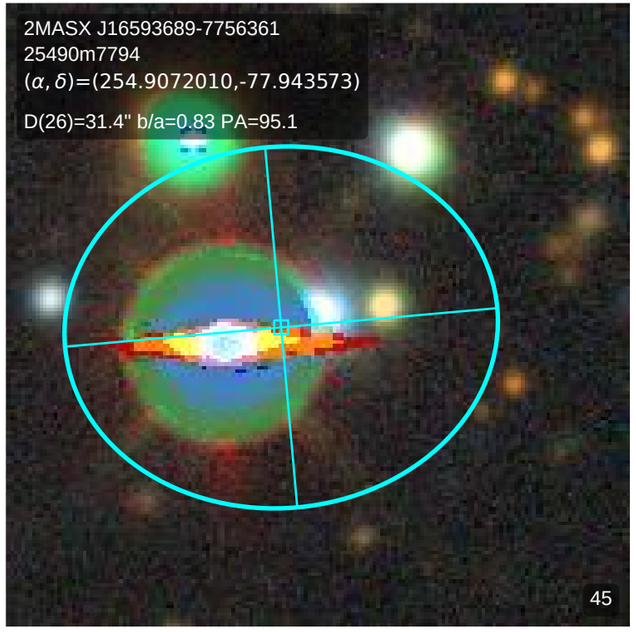

WISEA J025736.81-490418.3
04440m4907
(α, δ)=(44.4027391,-49.071627)
D(26)=31.4" b/a=0.44 PA=106.1
40

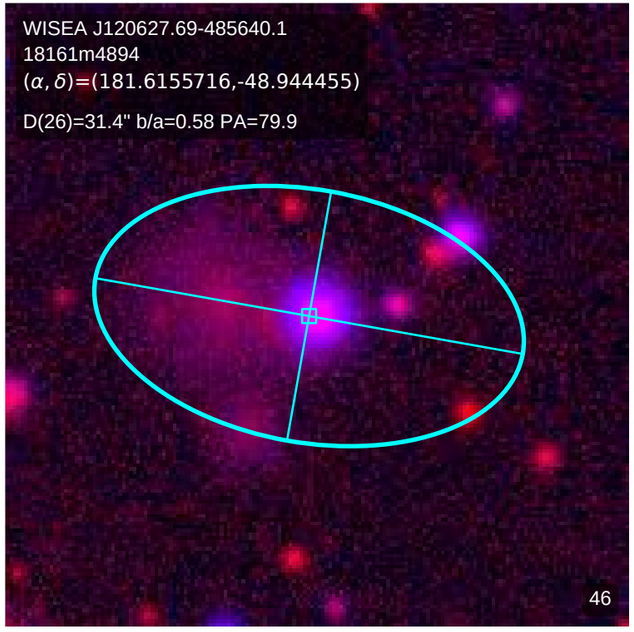

WISEA J035943.16-332057.8
05992m3334
(α, δ)=(59.9291974,-33.349100)
D(26)=31.4" b/a=0.38 PA=123.1
41

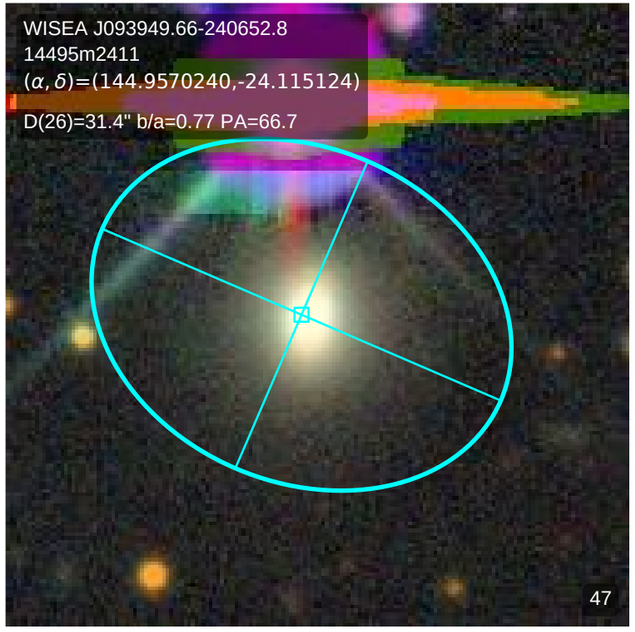

WISEA J101503.98-721954.5
15376m7233
(α, δ)=(153.7659096,-72.331888)
D(26)=31.4" b/a=0.76 PA=91.4
42

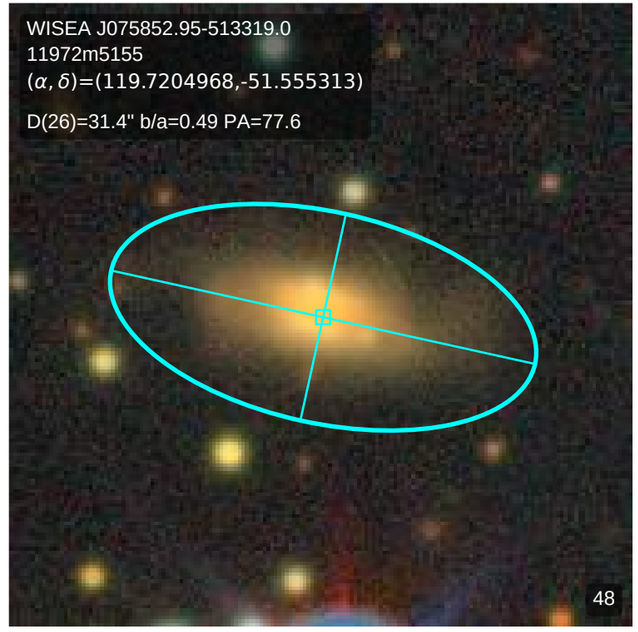

WISEA J015658.37-074325.4
02924m0772
(α, δ)=(29.2429389,-7.723893)
D(26)=31.4" b/a=0.84 PA=41.9
43

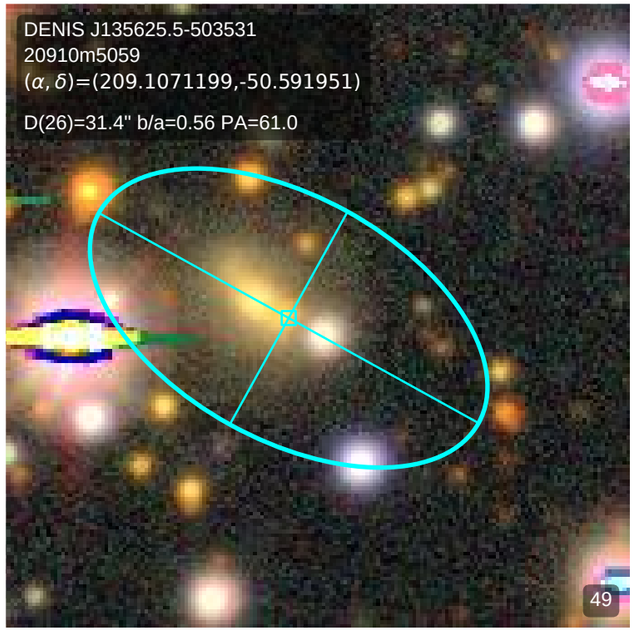

WISEA J110549.79-090905.6
16645m0915
(α, δ)=(166.4573381,-9.151745)
D(26)=31.4" b/a=0.51 PA=0.7
44

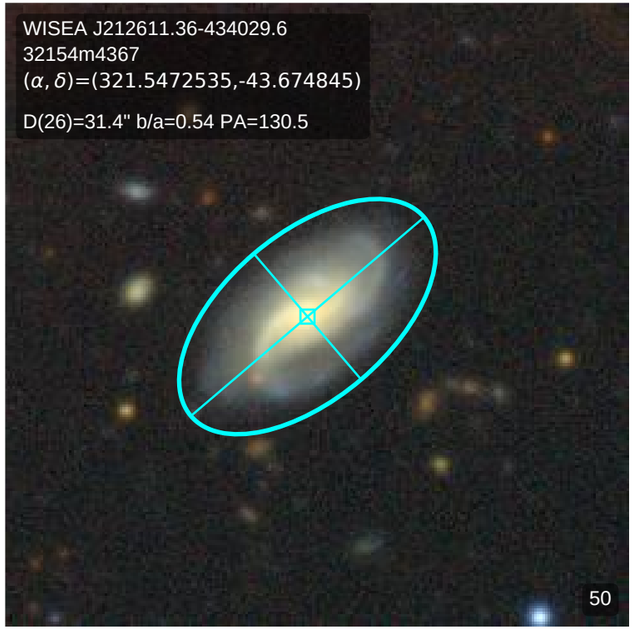

2MASX J16593689-7756361
25490m7794
(α, δ)=(254.9072010,-77.943573)
D(26)=31.4" b/a=0.83 PA=95.1
45

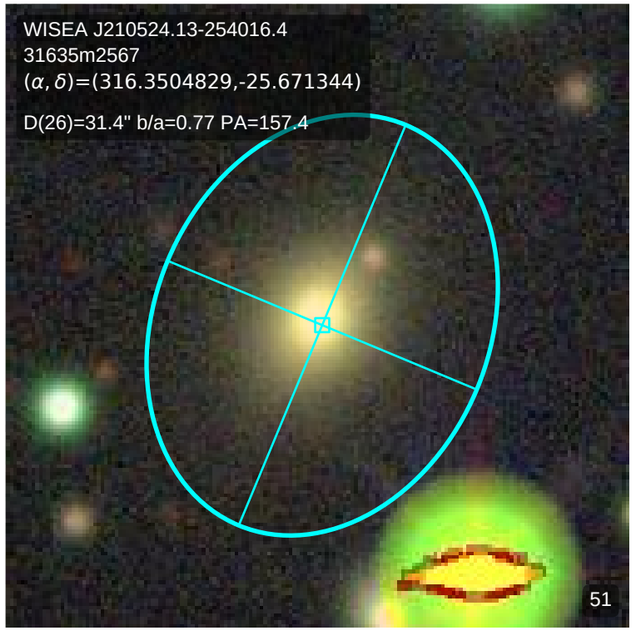

WISEA J120627.69-485640.1
18161m4894
(α, δ)=(181.6155716,-48.944455)
D(26)=31.4" b/a=0.58 PA=79.9
46

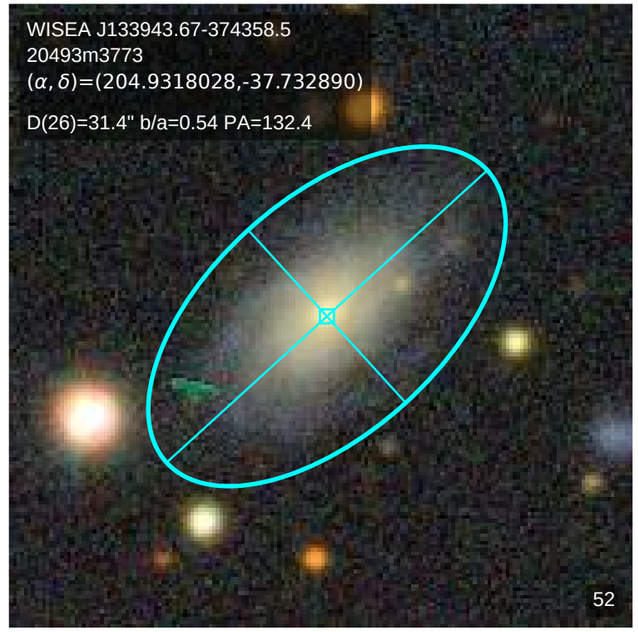

WISEA J093949.66-240652.8
14495m2411
(α, δ)=(144.9570240,-24.115124)
D(26)=31.4" b/a=0.77 PA=66.7
47

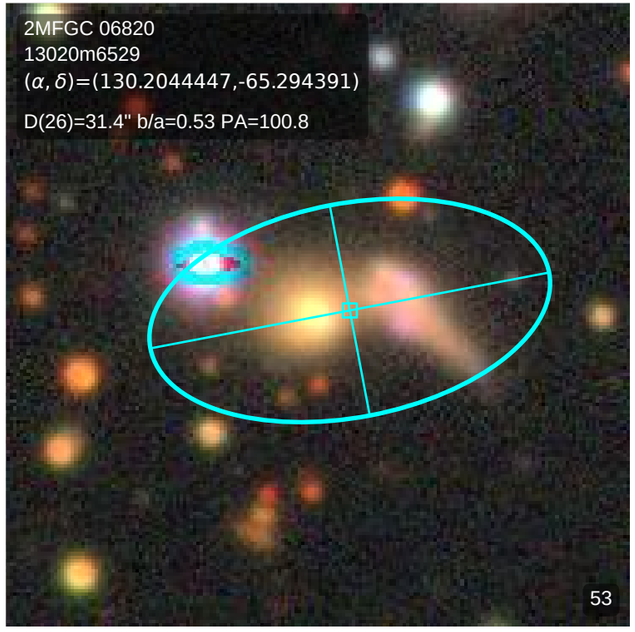

WISEA J075852.95-513319.0
11972m5155
(α, δ)=(119.7204968,-51.555313)
D(26)=31.4" b/a=0.49 PA=77.6
48


DENIS J135625.5-503531
20910m5059
(α, δ)=(209.1071199,-50.591951)
D(26)=31.4" b/a=0.56 PA=61.0
49


WISEA J212611.36-434029.6
32154m4367
(α, δ)=(321.5472535,-43.674845)
D(26)=31.4" b/a=0.54 PA=130.5
50


WISEA J210524.13-254016.4
31635m2567
(α, δ)=(316.3504829,-25.671344)
D(26)=31.4" b/a=0.77 PA=157.4
51


WISEA J133943.67-374358.5
20493m3773
(α, δ)=(204.9318028,-37.732890)
D(26)=31.4" b/a=0.54 PA=132.4
52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13020m6529
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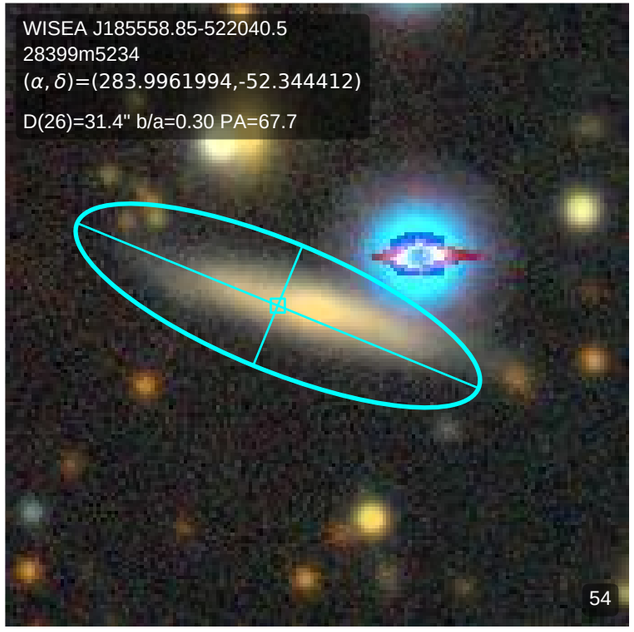
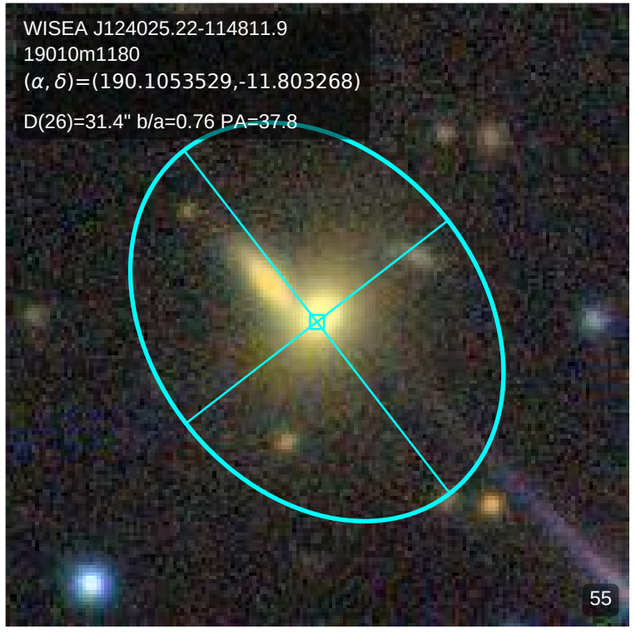
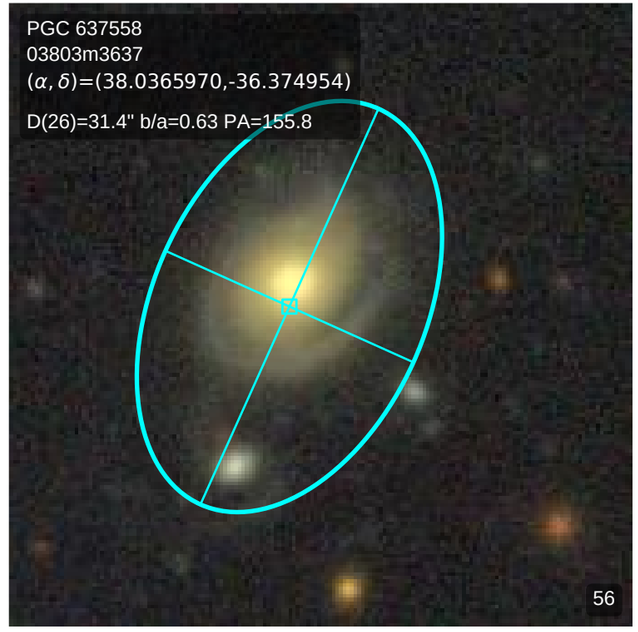
D(26)=31.4" b/a=0.53 PA=100.8
53


WISEA J185558.85-522040.5
28399m5234
(α, δ)=(283.9961994,-52.344412)
D(26)=31.4" b/a=0.30 PA=67.7
54


WISEA J124025.22-114811.9
19010m1180
(α, δ)=(190.1053529,-11.803268)
D(26)=31.4" b/a=0.76 PA=37.8
55


PGC 637558
03803m3637
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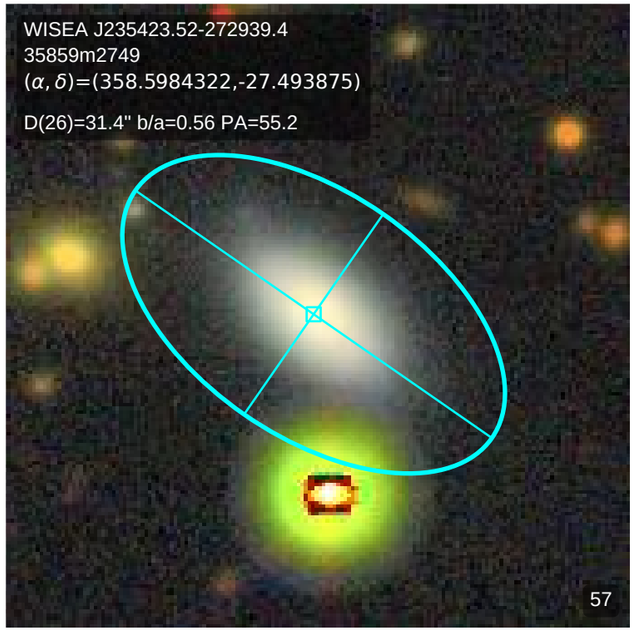
D(26)=31.4" b/a=0.63 PA=155.8
56


WISEA J235423.52-272939.4
35859m2749
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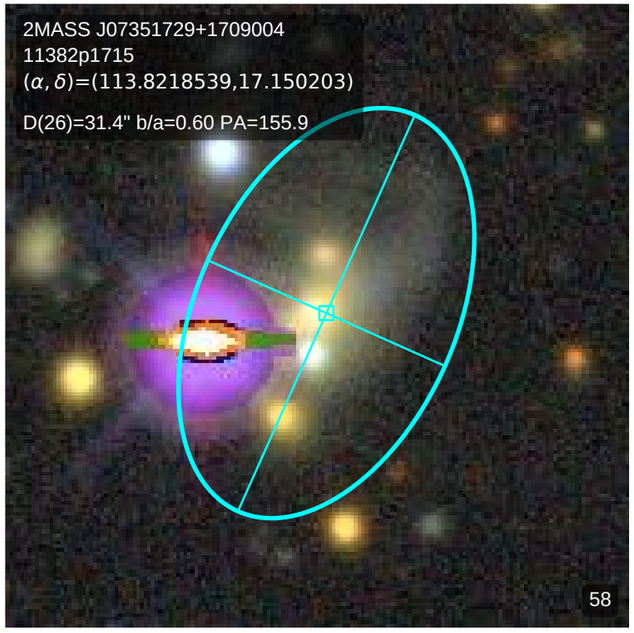
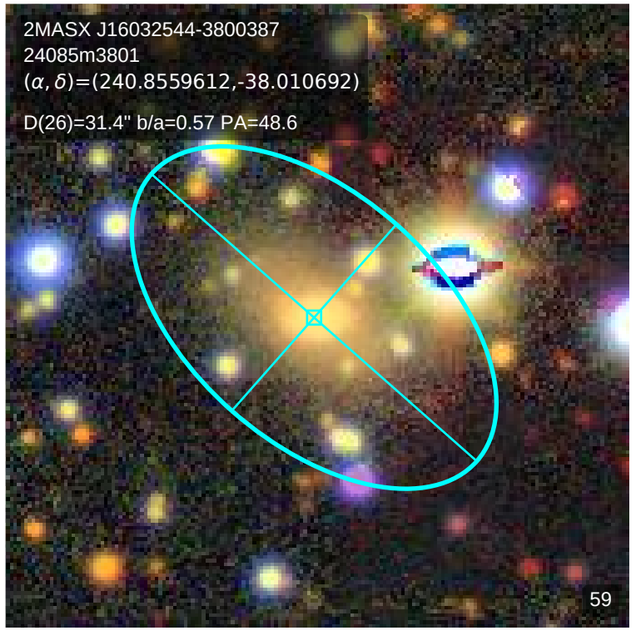
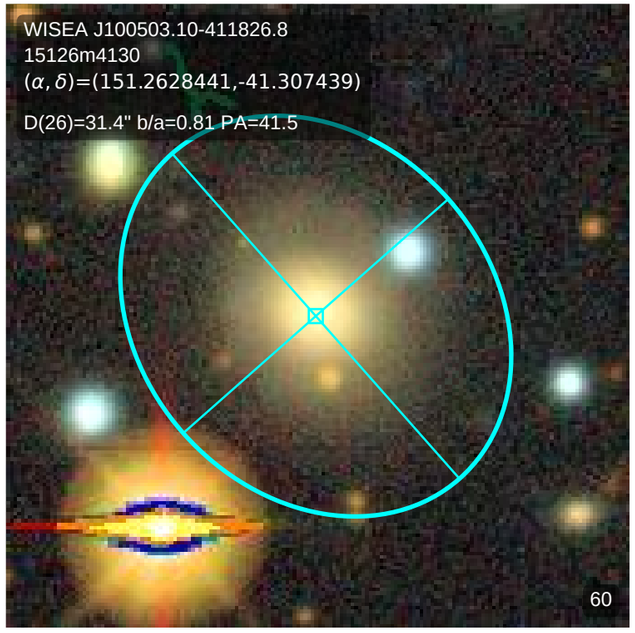
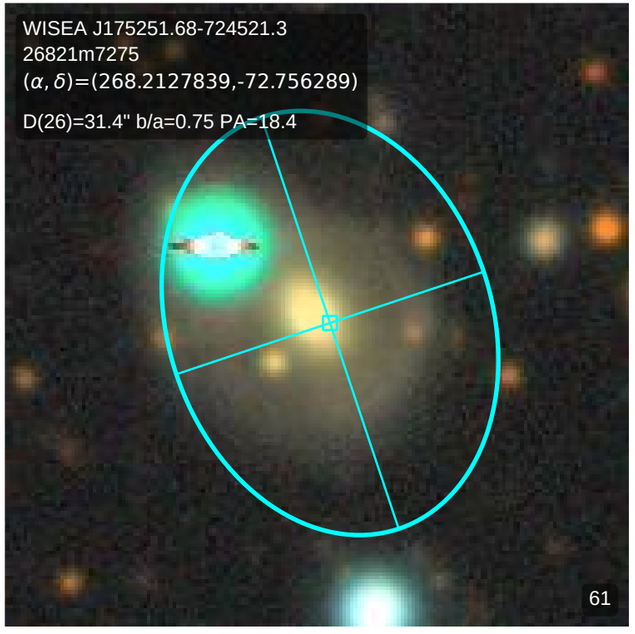
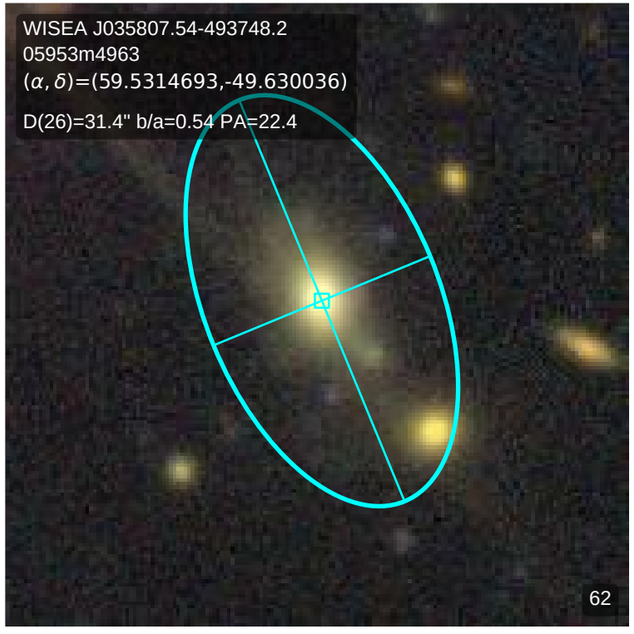
D(26)=31.4" b/a=0.56 PA=55.2
57

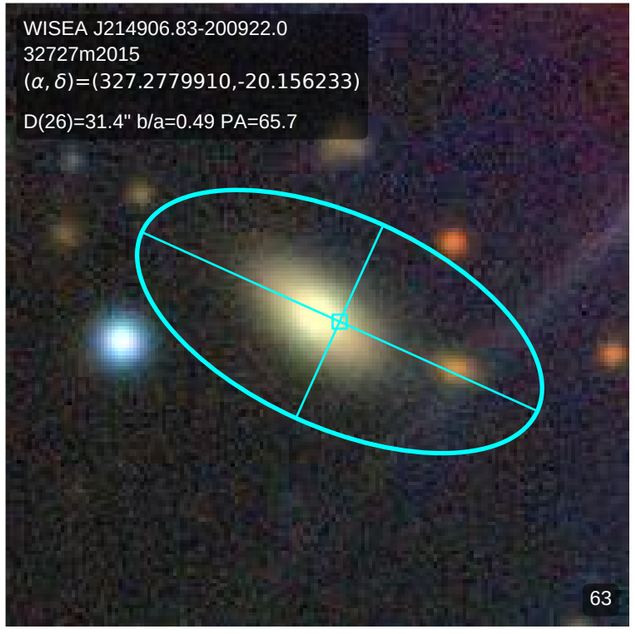

2MASS J07351729+1709004
11382p1715
(α, δ)=(113.8218539,17.150203)
D(26)=31.4" b/a=0.60 PA=155.9
58

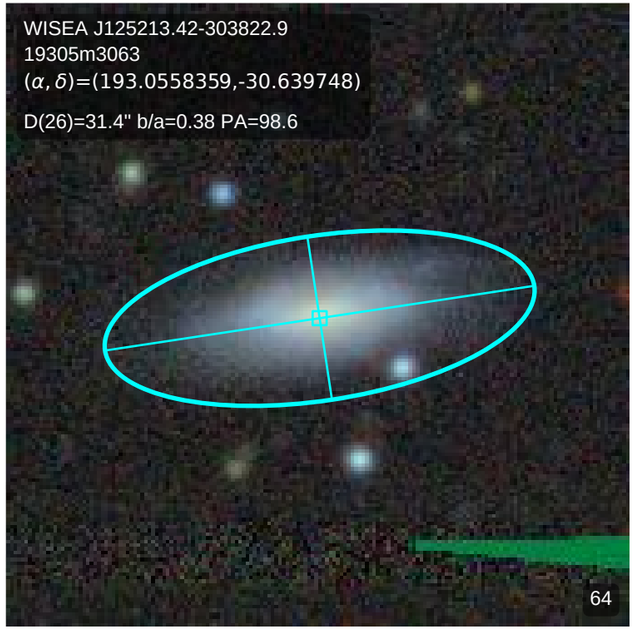

2MASX J16032544-3800387
24085m3801
(α, δ)=(240.8559612,-38.010692)
D(26)=31.4" b/a=0.57 PA=48.6
59

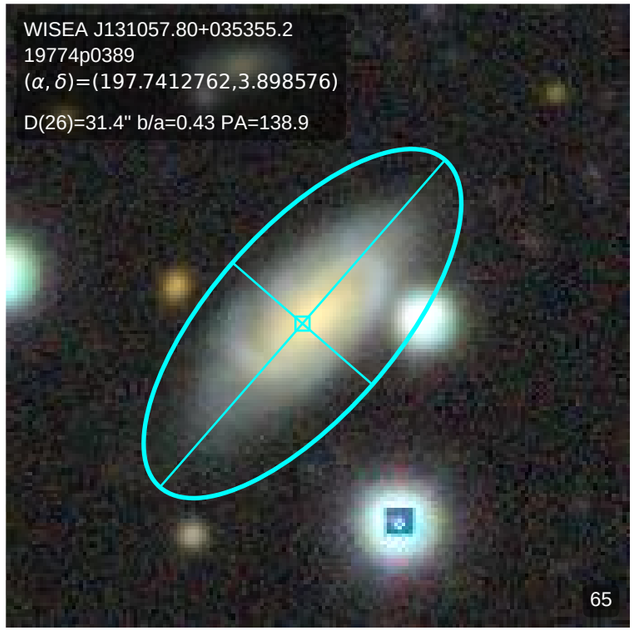

WISEA J100503.10-411826.8
15126m4130
(α, δ)=(151.2628441,-41.307439)
D(26)=31.4" b/a=0.81 PA=41.5
60

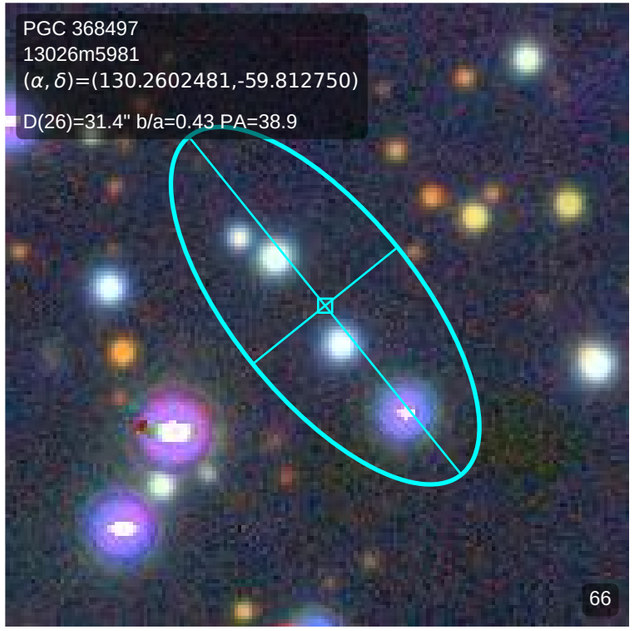

WISEA J175251.68-724521.3
26821m7275
(α, δ)=(268.2127839,-72.756289)
D(26)=31.4" b/a=0.75 PA=18.4
61


WISEA J035807.54-493748.2
05953m4963
(α, δ)=(59.5314693,-49.630036)
D(26)=31.4" b/a=0.54 PA=22.4
62


WISEA J214906.83-200922.0
32727m2015
(α, δ)=(327.2779910,-20.156233)
D(26)=31.4" b/a=0.49 PA=65.7
63


WISEA J125213.42-303822.9
19305m3063
(α, δ)=(193.0558359,-30.639748)
D(26)=31.4" b/a=0.38 PA=98.6
64


WISEA J131057.80+035355.2
19774p0389
(α, δ)=(197.7412762,3.898576)
D(26)=31.4" b/a=0.43 PA=138.9
65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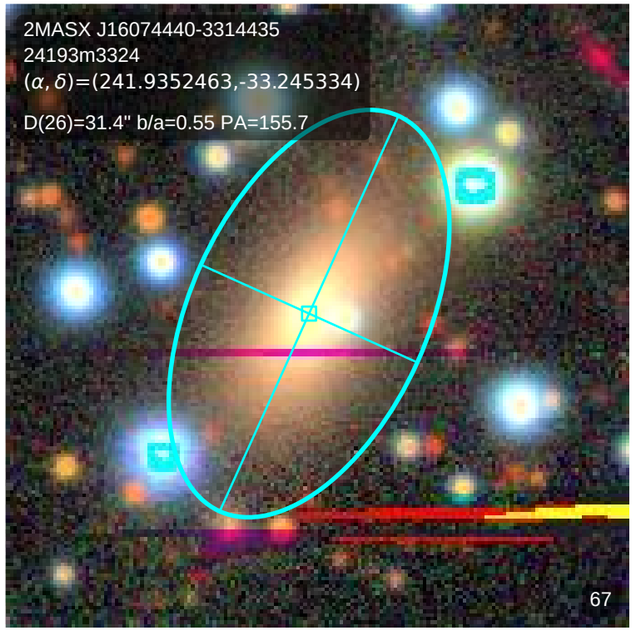
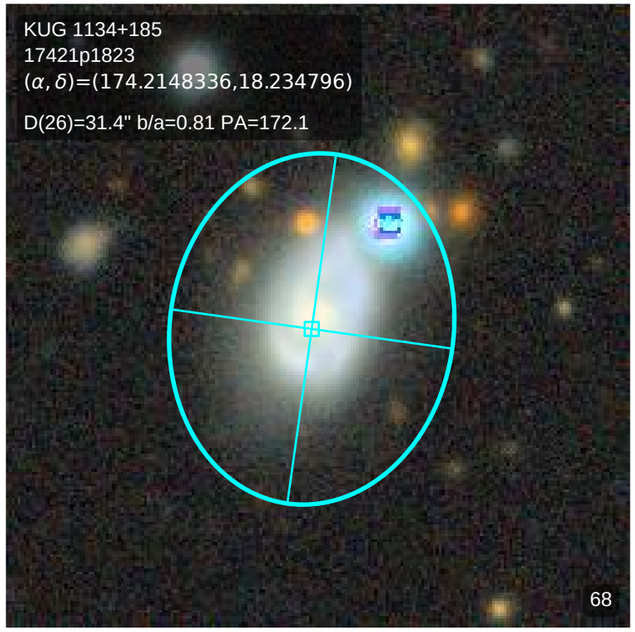
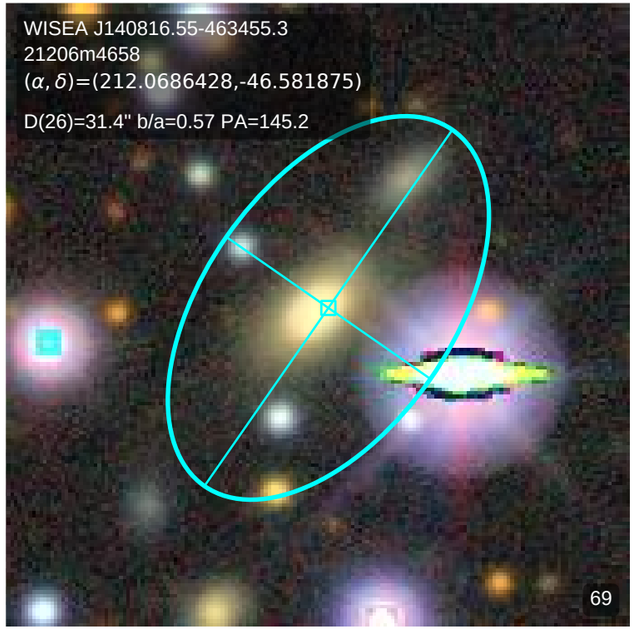
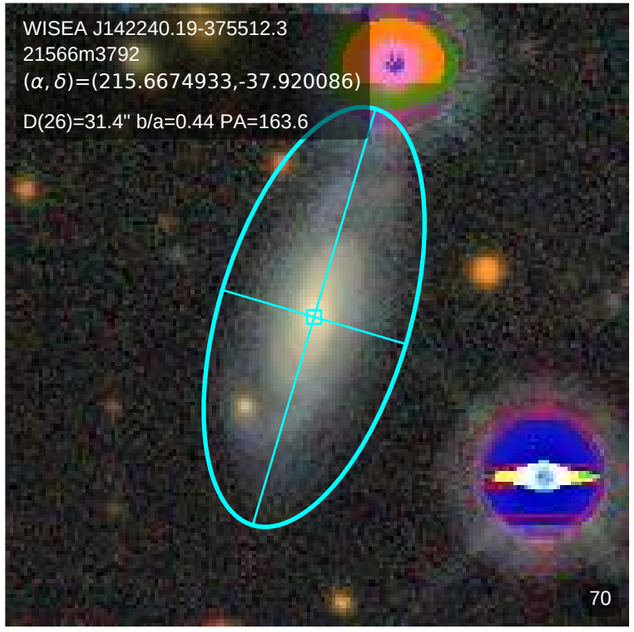
13026m5981
(α, δ)=(130.2602481,-59.812750)
D(26)=31.4" b/a=0.43 PA=38.9
66


2MASX J16074440-3314435
24193m3324
(α, δ)=(241.9352463,-33.245334)
D(26)=31.4" b/a=0.55 PA=155.7
67


KUG 1134+185
17421p1823
(α, δ)=(174.2148336,18.234796)
D(26)=31.4" b/a=0.81 PA=172.1
68


WISEA J140816.55-463455.3
21206m4658
(α, δ)=(212.0686428,-46.581875)
D(26)=31.4" b/a=0.57 PA=145.2
69


WISEA J142240.19-375512.3
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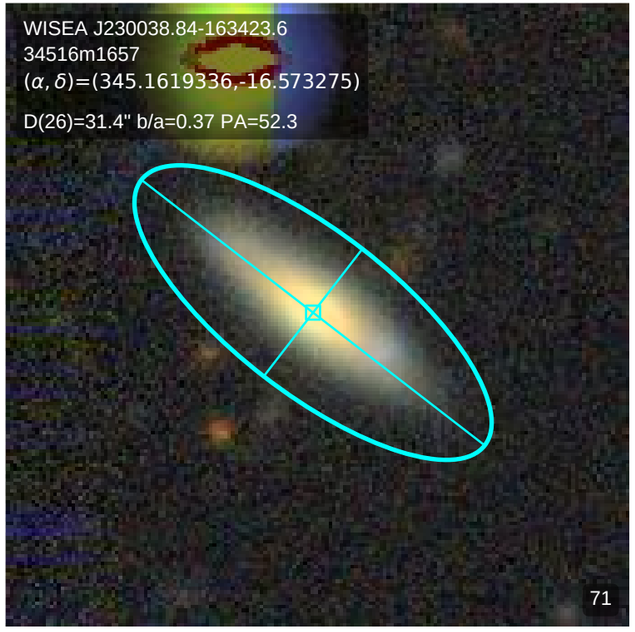
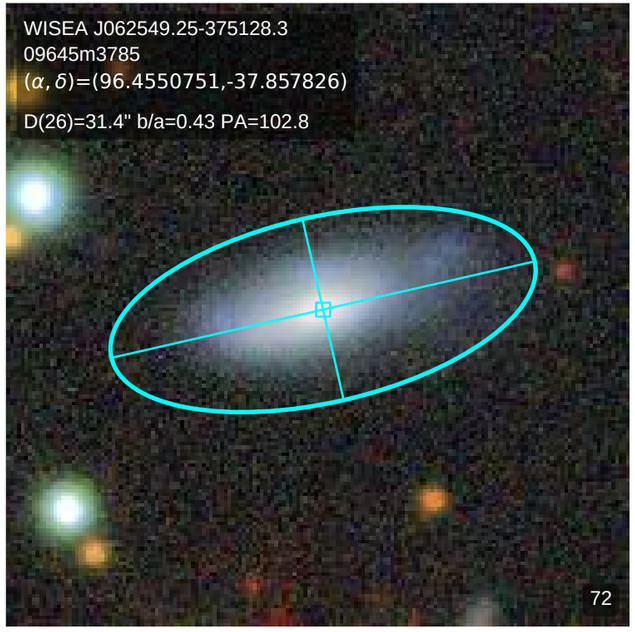
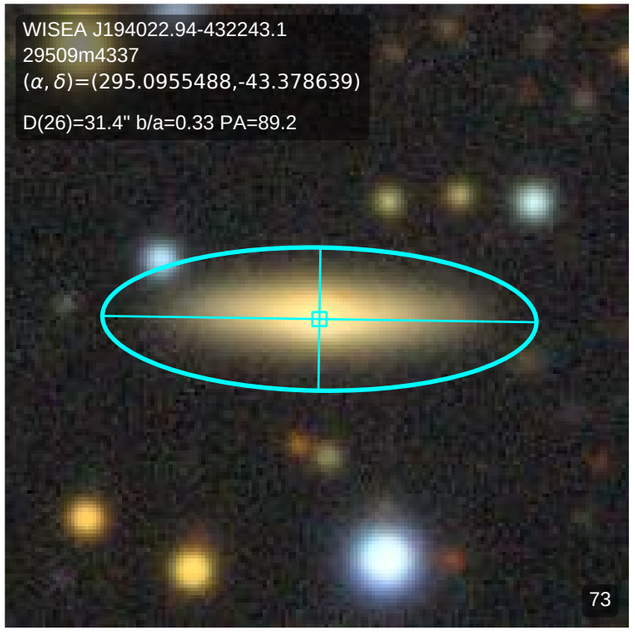
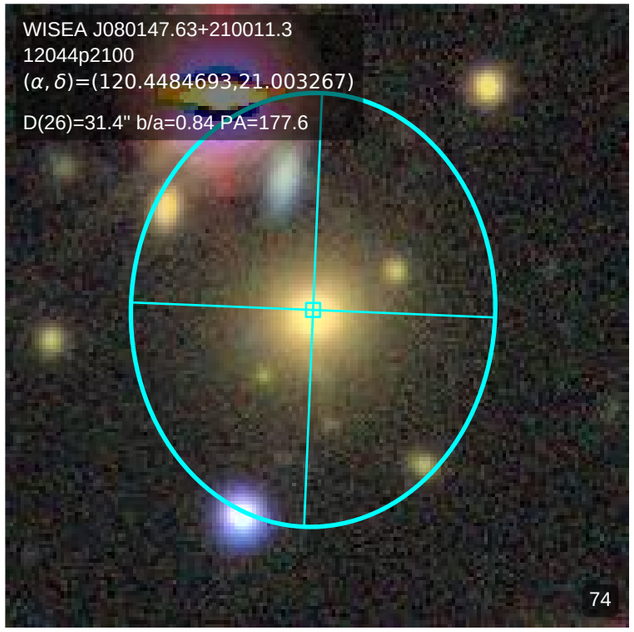
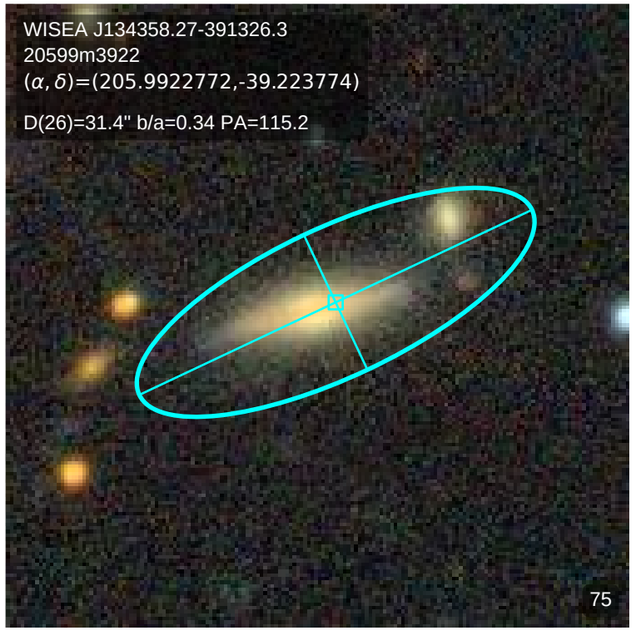
(α, δ)=(215.6674933,-37.920086)
D(26)=31.4" b/a=0.44 PA=163.6
70

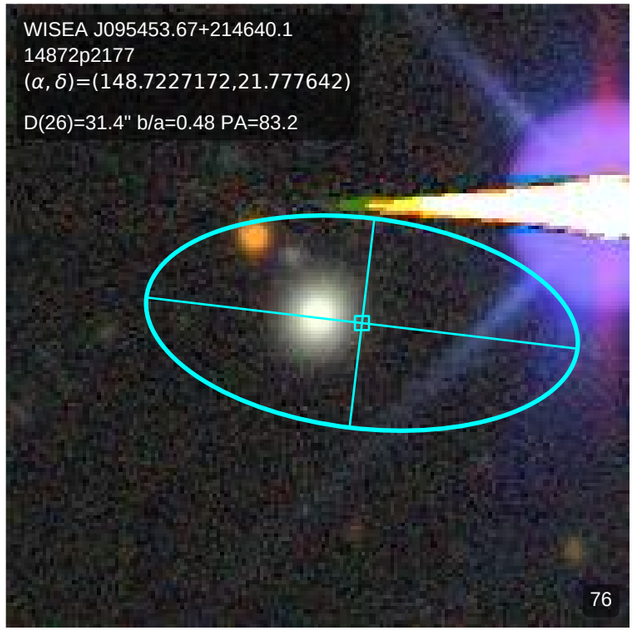

WISEA J230038.84-163423.6
34516m1657
(α, δ)=(345.1619336,-16.573275)
D(26)=31.4" b/a=0.37 PA=52.3
71

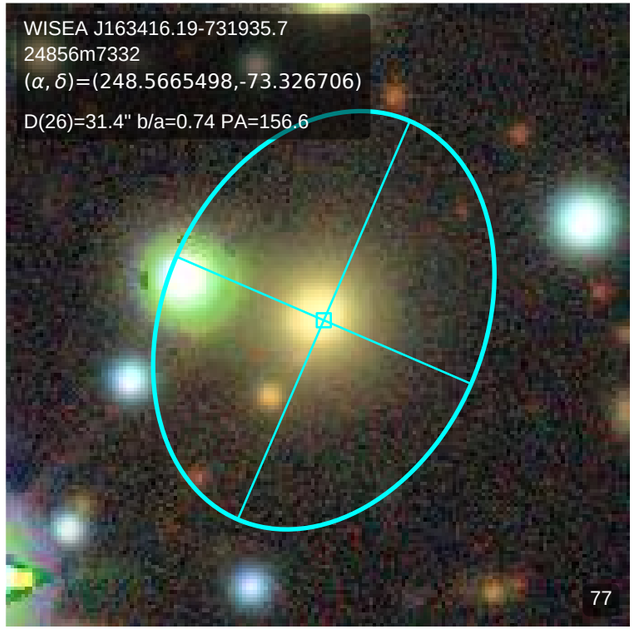

WISEA J062549.25-375128.3
09645m3785
(α, δ)=(96.4550751,-37.857826)
D(26)=31.4" b/a=0.43 PA=102.8
72

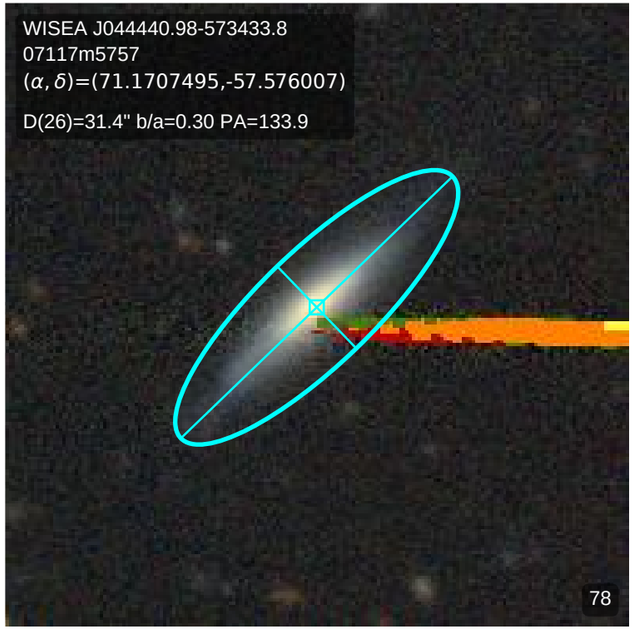

WISEA J194022.94-432243.1
29509m4337
(α, δ)=(295.0955488,-43.378639)
D(26)=31.4" b/a=0.33 PA=89.2
73

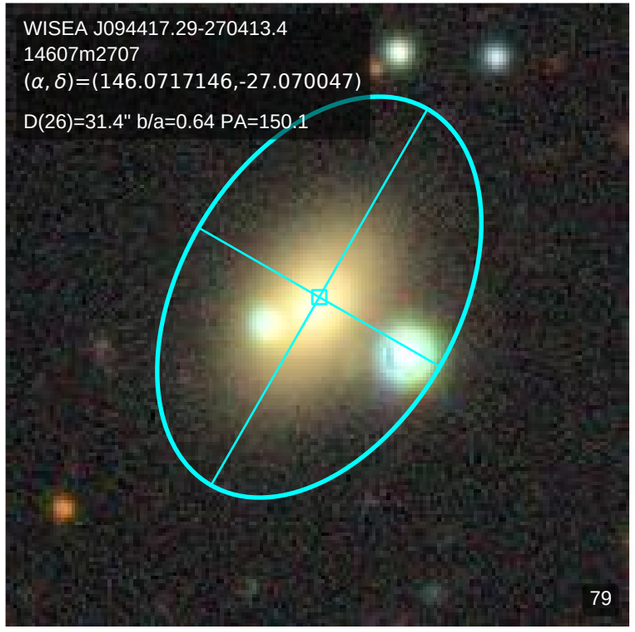

WISEA J080147.63+210011.3
12044p2100
(α, δ)=(120.4484693,21.003267)
D(26)=31.4" b/a=0.84 PA=177.6
74

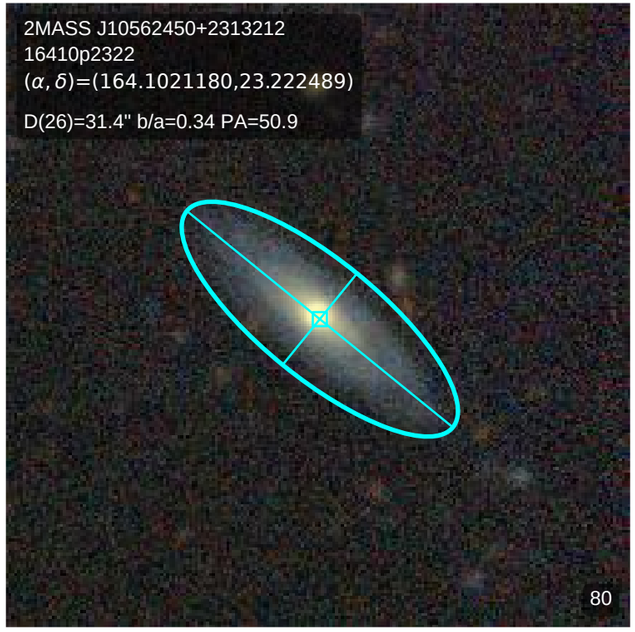

WISEA J134358.27-391326.3
20599m3922
(α, δ)=(205.9922772,-39.223774)
D(26)=31.4" b/a=0.34 PA=115.2
75

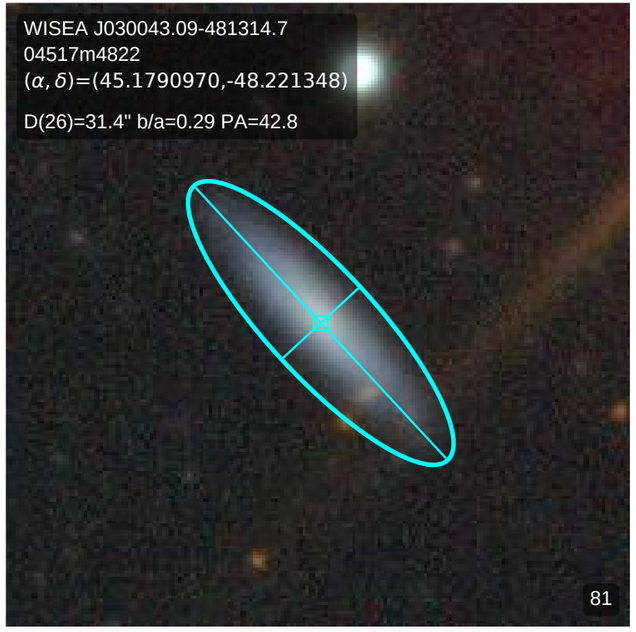

WISEA J095453.67+214640.1
14872p2177
(α, δ)=(148.7227172,21.777642)
D(26)=31.4" b/a=0.48 PA=83.2
76

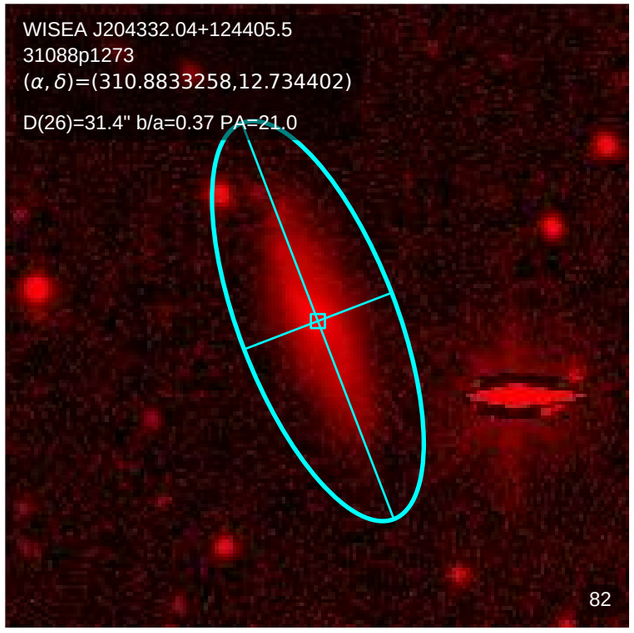

WISEA J163416.19-731935.7
24856m7332
(α, δ)=(248.5665498,-73.326706)
D(26)=31.4" b/a=0.74 PA=156.6
77

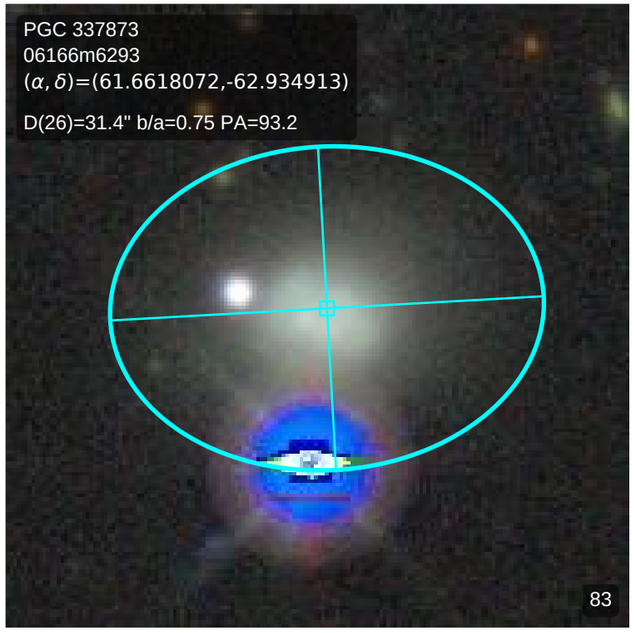

WISEA J044440.98-573433.8
07117m5757
(α, δ)=(71.1707495,-57.576007)
D(26)=31.4" b/a=0.30 PA=133.9
78

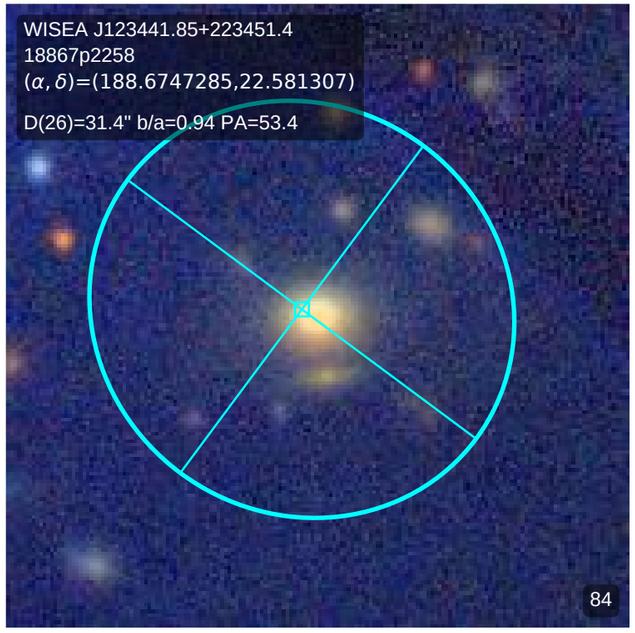

WISEA J094417.29-270413.4
14607m2707
(α, δ)=(146.0717146,-27.070047)
D(26)=31.4" b/a=0.64 PA=150.1
79

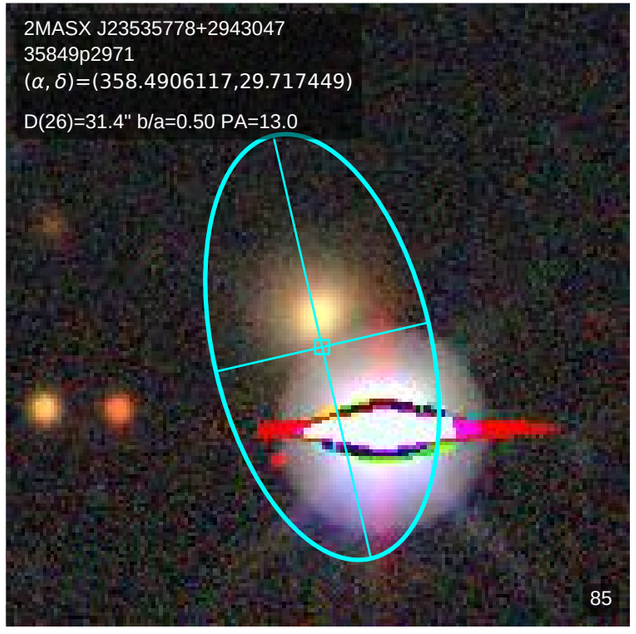

2MASS J10562450+2313212
16410p2322
(α, δ)=(164.1021180,23.222489)
D(26)=31.4" b/a=0.34 PA=50.9
80

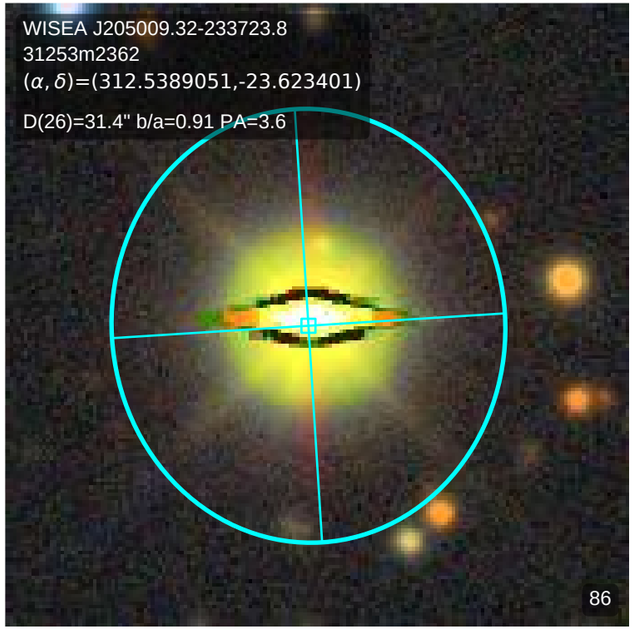

WISEA J030043.09-481314.7
04517m4822
(α, δ)=(45.1790970,-48.221348)
D(26)=31.4" b/a=0.29 PA=42.8
81

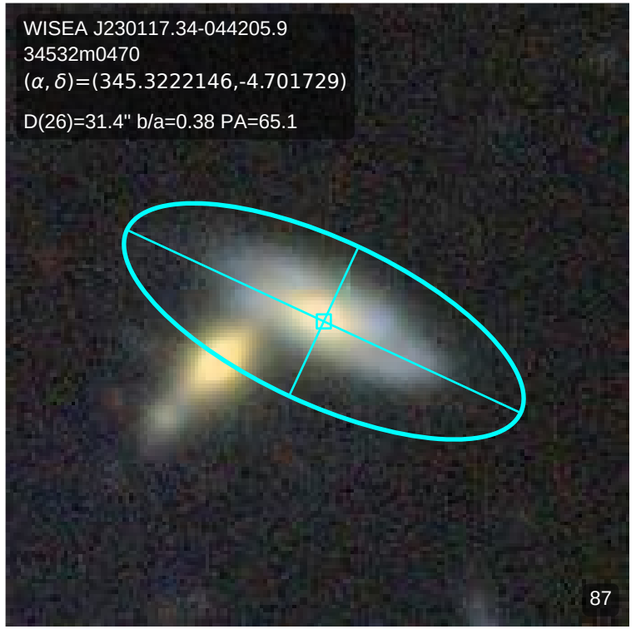

WISEA J204332.04+124405.5
31088p1273
(α, δ)=(310.8833258,12.734402)
D(26)=31.4" b/a=0.37 PA=21.0
82

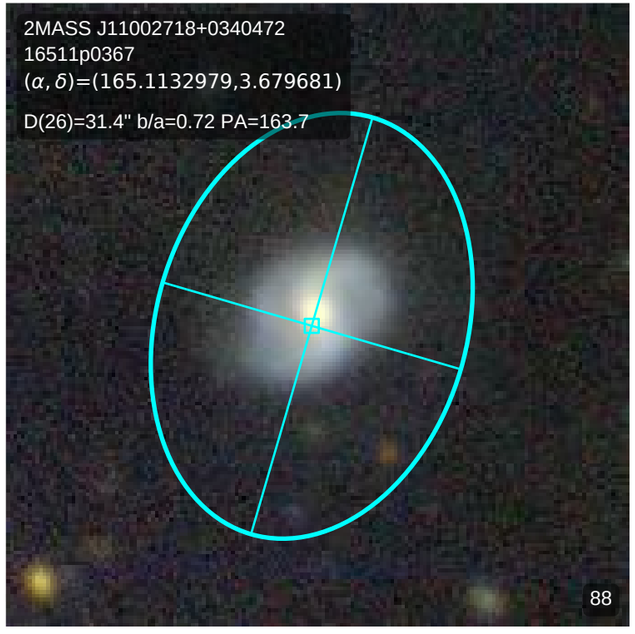

PGC 337873
06166m6293
(α, δ)=(61.6618072,-62.934913)
D(26)=31.4" b/a=0.75 PA=93.2
83

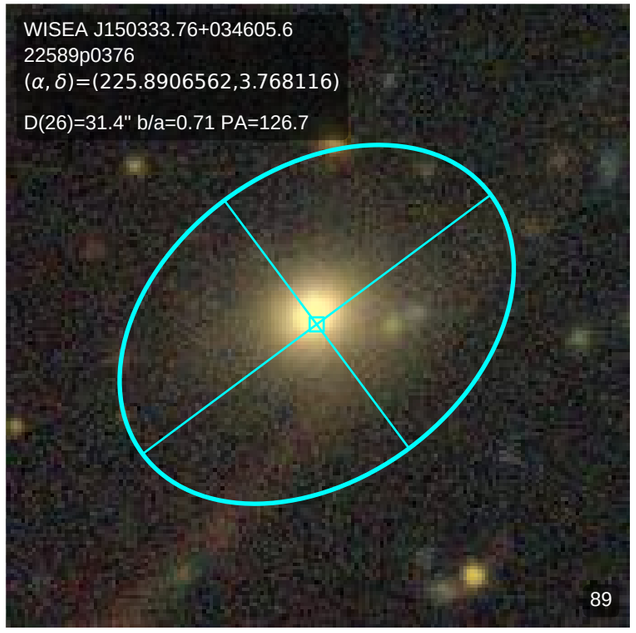

WISEA J123441.85+223451.4
18867p2258
(α, δ)=(188.6747285,22.581307)
D(26)=31.4" b/a=0.94 PA=53.4
84

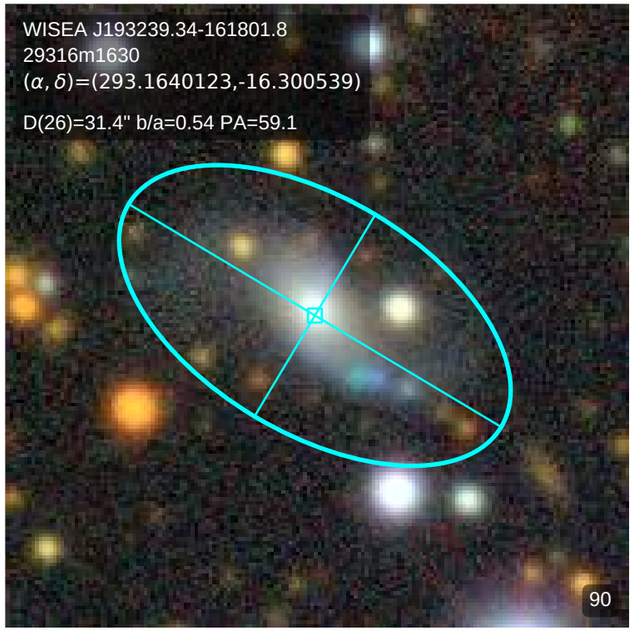

2MASX J23535778+2943047
35849p2971
(α, δ)=(358.4906117,29.717449)
D(26)=31.4" b/a=0.50 PA=13.0
85

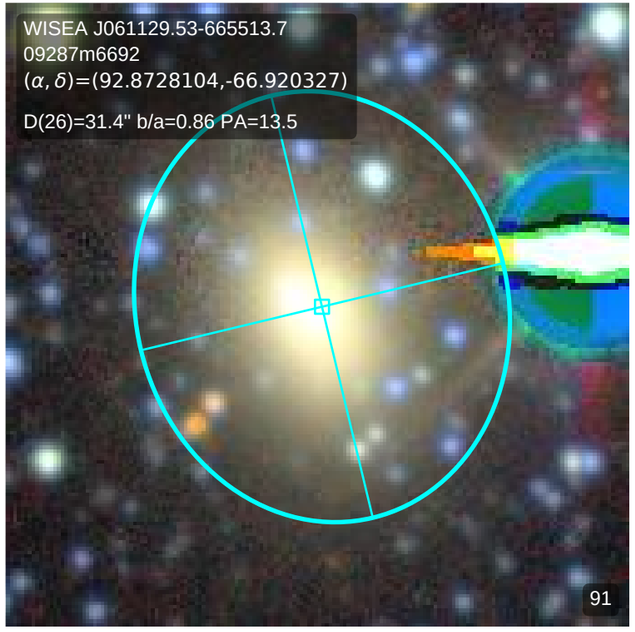

WISEA J205009.32-233723.8
31253m2362
(α, δ)=(312.5389051,-23.623401)
D(26)=31.4" b/a=0.91 PA=3.6
86

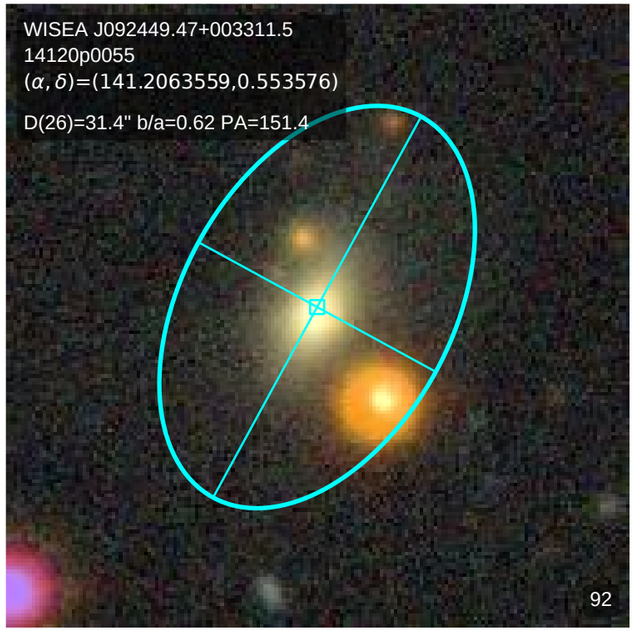

WISEA J230117.34-044205.9
34532m0470
(α, δ)=(345.3222146,-4.701729)
D(26)=31.4" b/a=0.38 PA=65.1
87

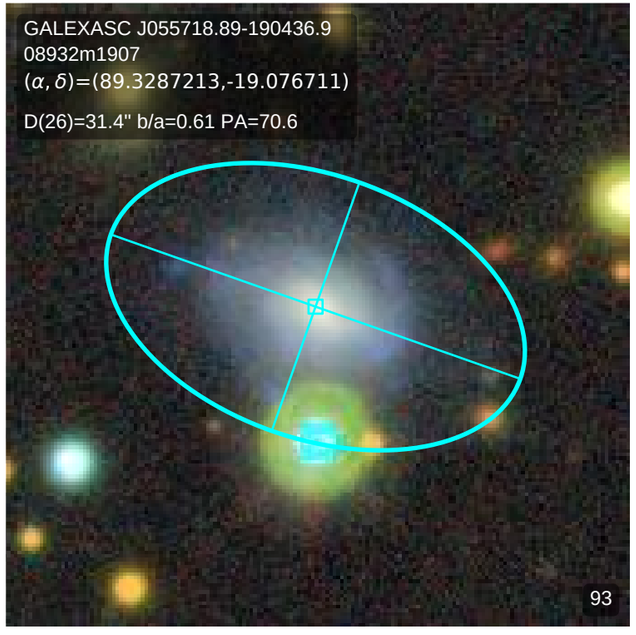

2MASS J11002718+0340472
16511p0367
(α, δ)=(165.1132979,3.679681)
D(26)=31.4" b/a=0.72 PA=163.7
88

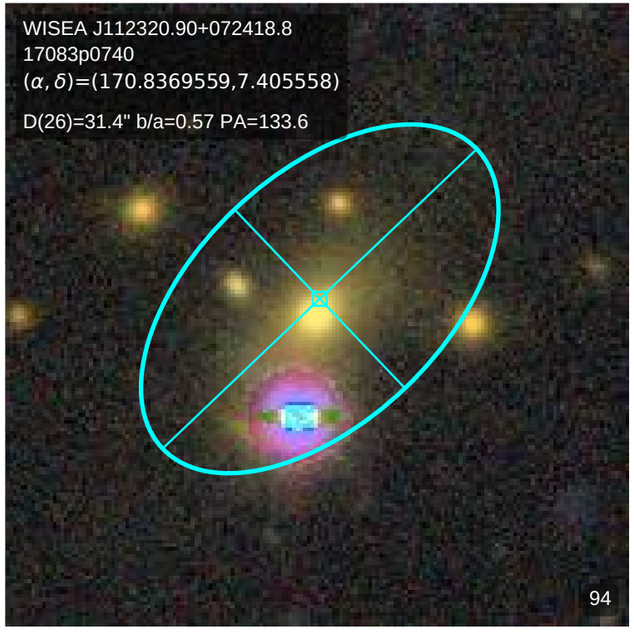

WISEA J150333.76+034605.6
22589p0376
(α, δ)=(225.8906562,3.768116)
D(26)=31.4" b/a=0.71 PA=126.7
89

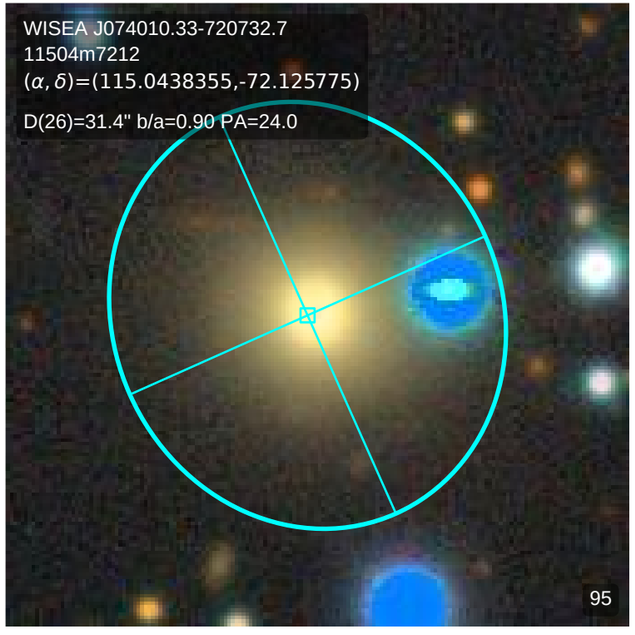

WISEA J193239.34-161801.8
29316m1630
(α, δ)=(293.1640123,-16.300539)
D(26)=31.4" b/a=0.54 PA=59.1
90

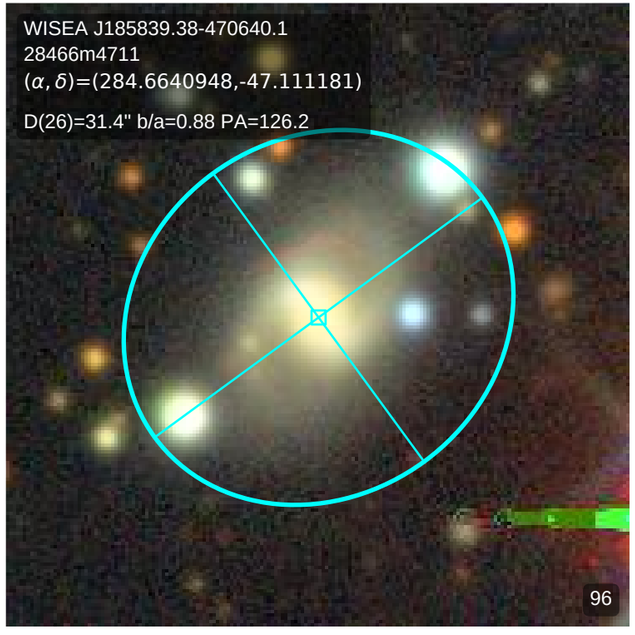

WISEA J061129.53-665513.7
09287m6692
(α, δ)=(92.8728104,-66.920327)
D(26)=31.4" b/a=0.86 PA=13.5
91

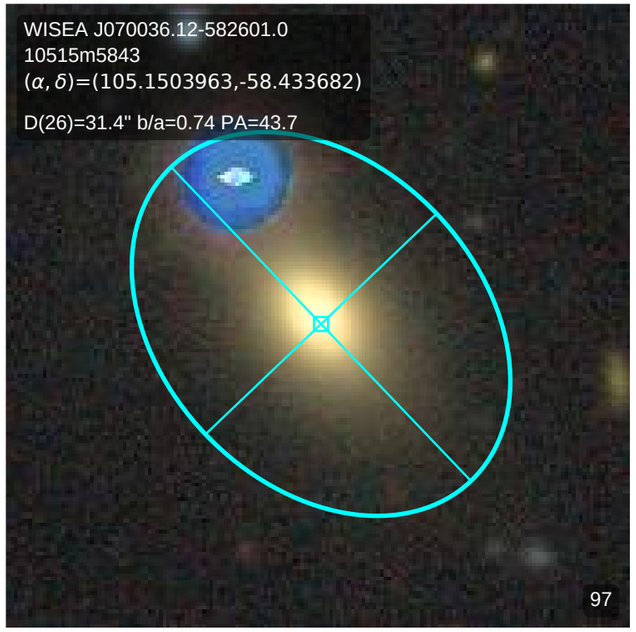

WISEA J092449.47+003311.5
14120p0055
(α, δ)=(141.2063559,0.553576)
D(26)=31.4" b/a=0.62 PA=151.4
92

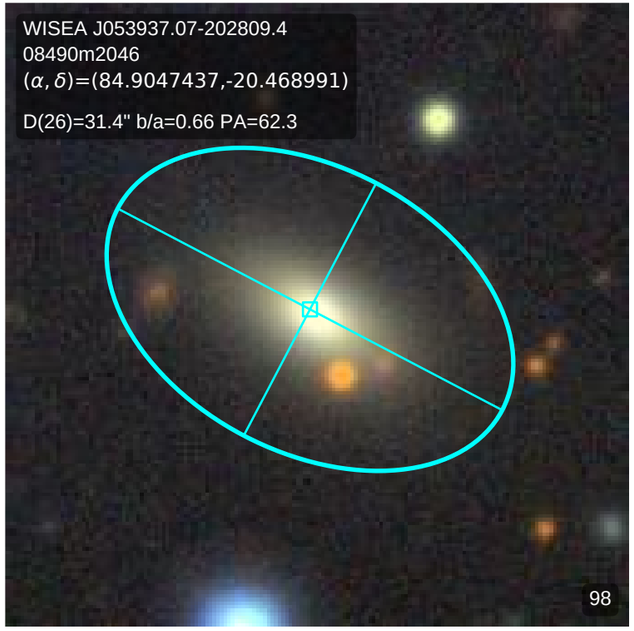

GALEXASC J055718.89-190436.9
08932m1907
(α, δ)=(89.3287213,-19.076711)
D(26)=31.4" b/a=0.61 PA=70.6
93

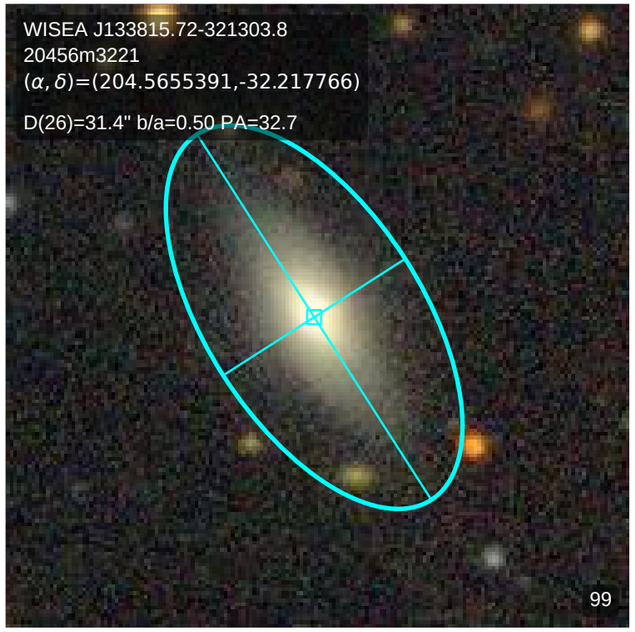

WISEA J112320.90+072418.8
17083p0740
(α, δ)=(170.8369559,7.405558)
D(26)=31.4" b/a=0.57 PA=133.6
94

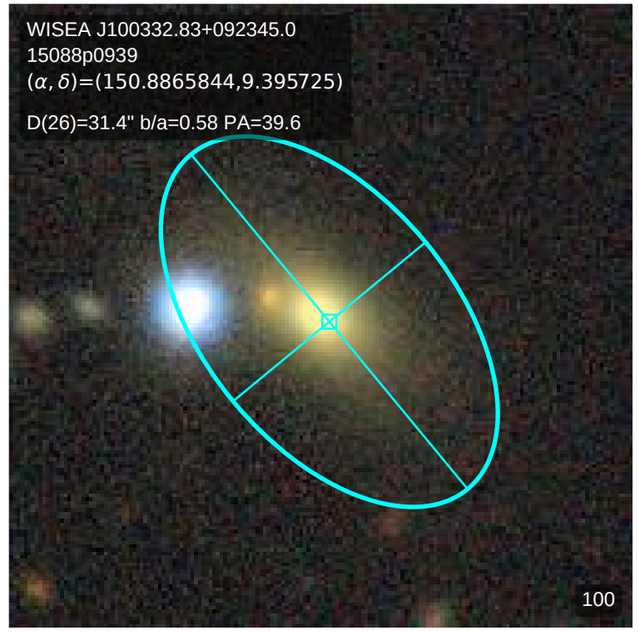

WISEA J074010.33-720732.7
11504m7212
(α, δ)=(115.0438355,-72.125775)
D(26)=31.4" b/a=0.90 PA=24.0
95

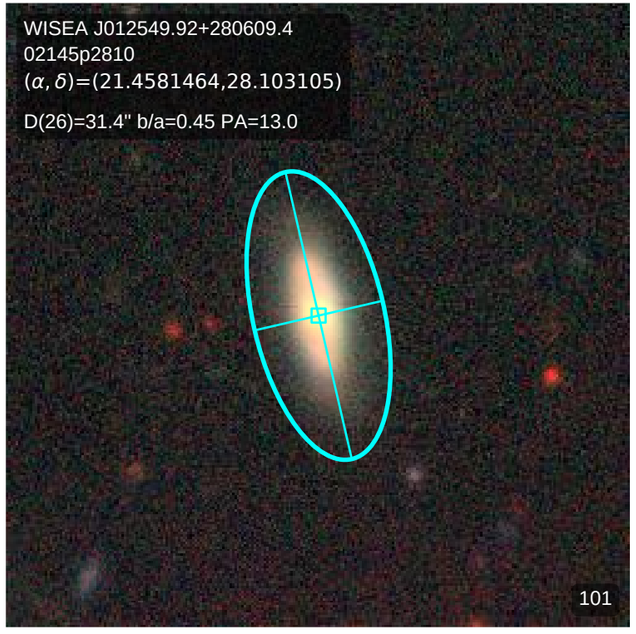

WISEA J185839.38-470640.1
28466m4711
(α, δ)=(284.6640948,-47.111181)
D(26)=31.4" b/a=0.88 PA=126.2
96

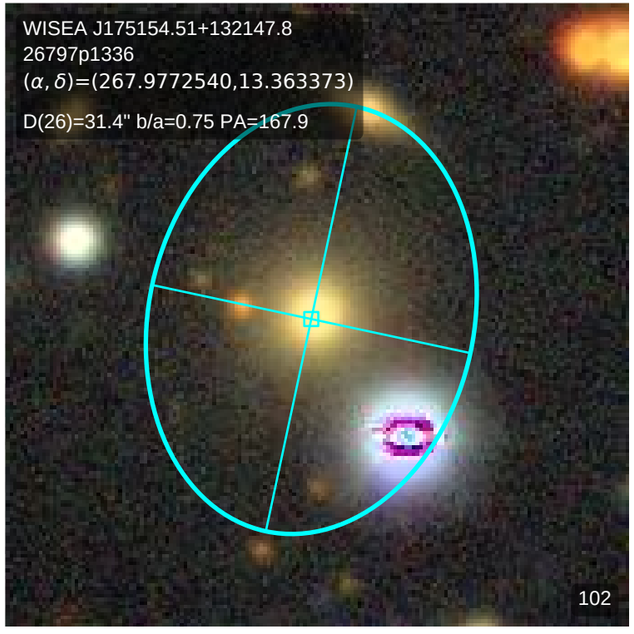

WISEA J070036.12-582601.0
10515m5843
(α, δ)=(105.1503963,-58.433682)
D(26)=31.4" b/a=0.74 PA=43.7
97

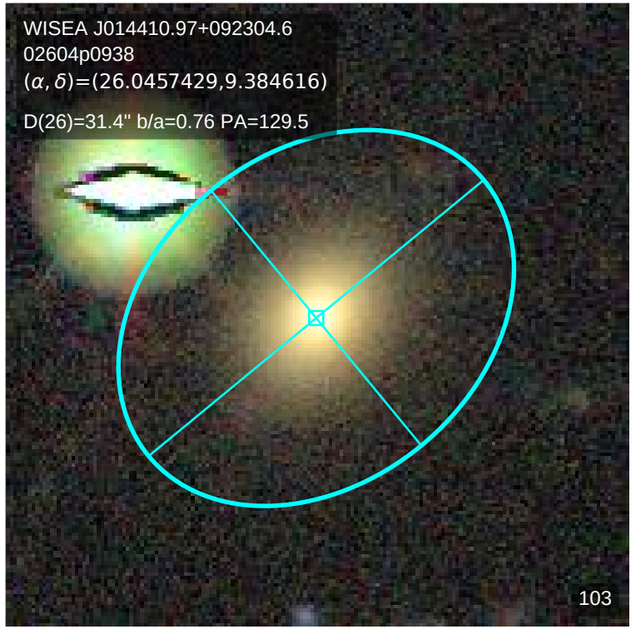

WISEA J053937.07-202809.4
08490m2046
(α, δ)=(84.9047437,-20.468991)
D(26)=31.4" b/a=0.66 PA=62.3
98

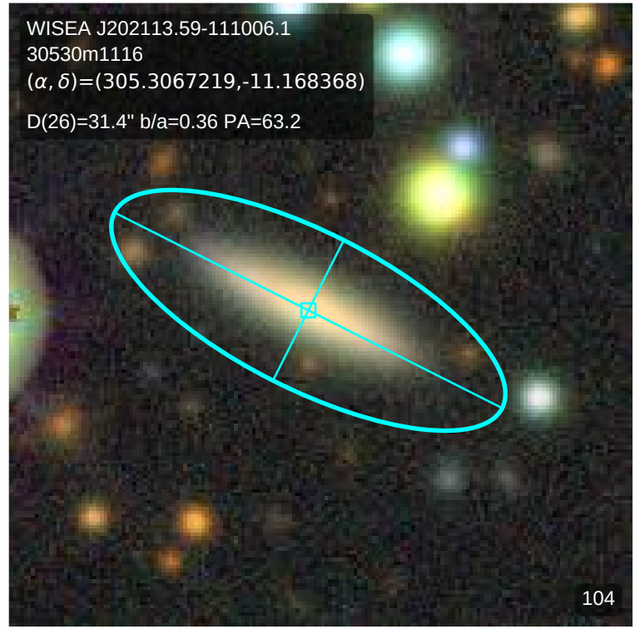

WISEA J133815.72-321303.8
20456m3221
(α, δ)=(204.5655391,-32.217766)
D(26)=31.4" b/a=0.50 PA=32.7
99

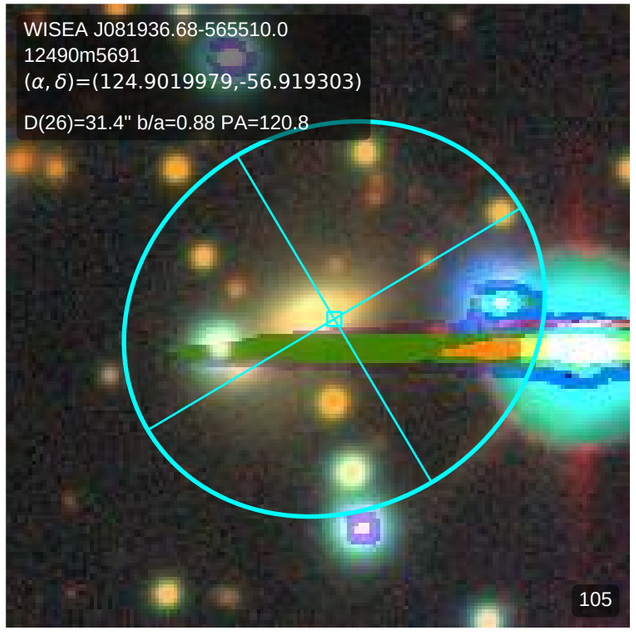

WISEA J100332.83+092345.0
15088p0939
(α, δ)=(150.8865844,9.395725)
D(26)=31.4" b/a=0.58 PA=39.6
100

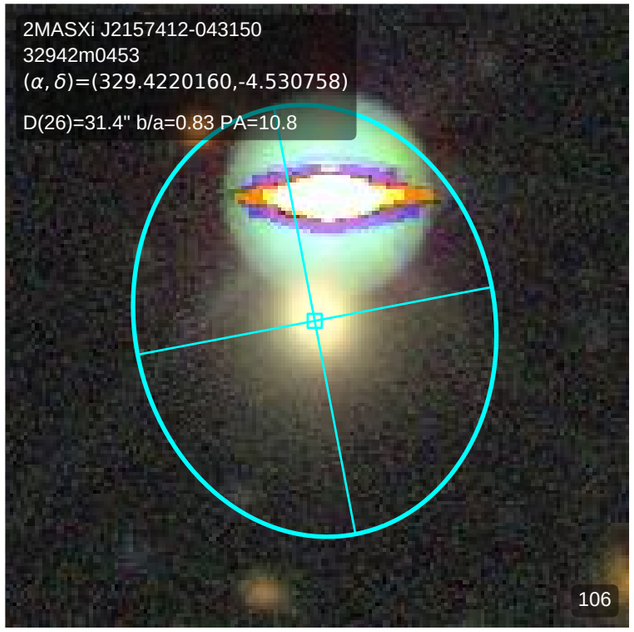

WISEA J012549.92+280609.4
02145p2810
(α, δ)=(21.4581464,28.103105)
D(26)=31.4" b/a=0.45 PA=13.0
101


WISEA J175154.51+132147.8
26797p1336
(α, δ)=(267.9772540,13.363373)
D(26)=31.4" b/a=0.75 PA=167.9
102


WISEA J014410.97+092304.6
02604p0938
(α, δ)=(26.0457429,9.384616)
D(26)=31.4" b/a=0.76 PA=129.5
103


WISEA J202113.59-111006.1
30530m1116
(α, δ)=(305.3067219,-11.168368)
D(26)=31.4" b/a=0.36 PA=63.2
104


WISEA J081936.68-565510.0
12490m5691
(α, δ)=(124.9019979,-56.919303)
D(26)=31.4" b/a=0.88 PA=120.8
105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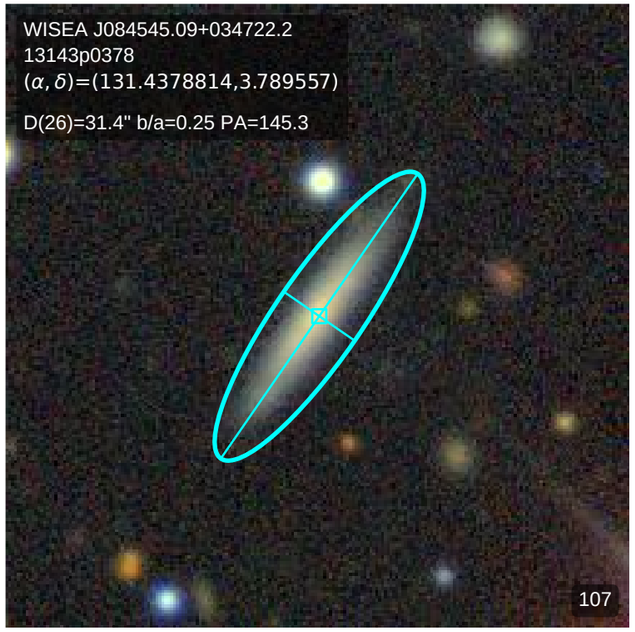
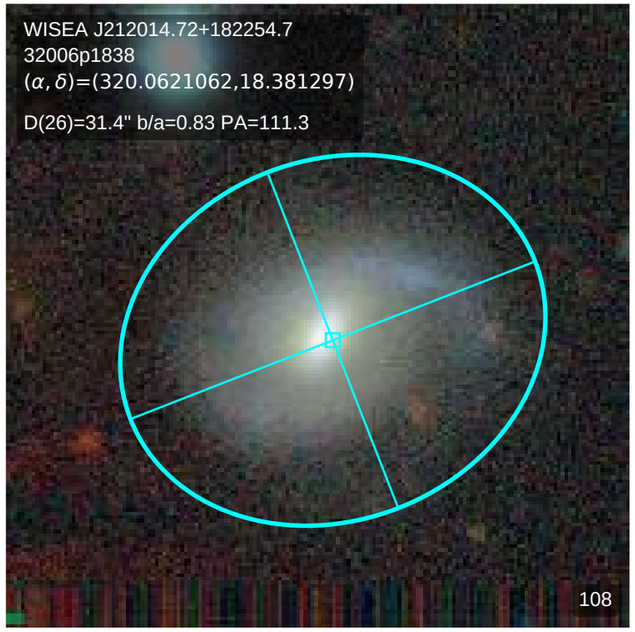
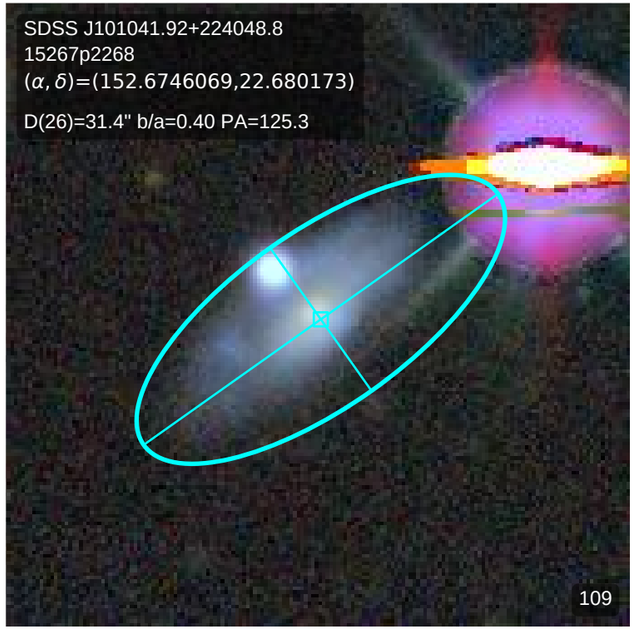
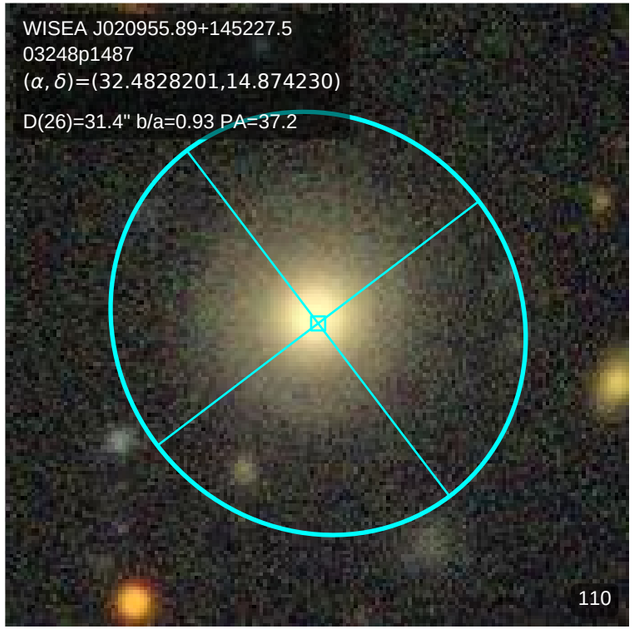
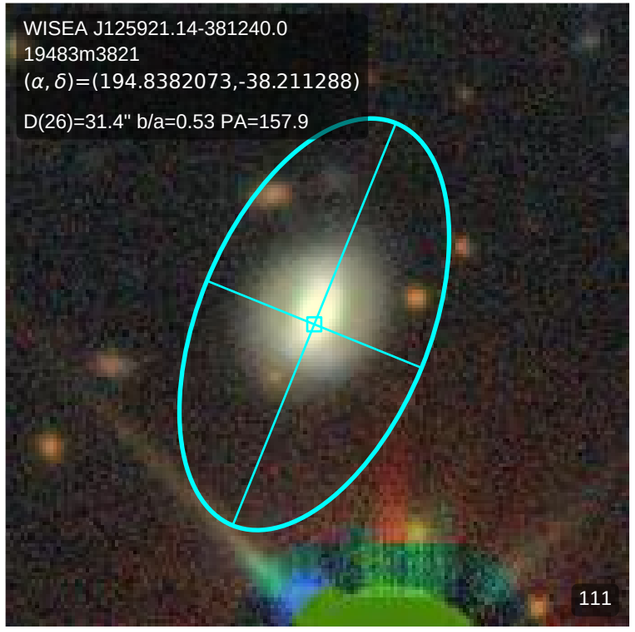
32942m0453
(α, δ)=(329.4220160,-4.530758)
D(26)=31.4" b/a=0.83 PA=10.8
106

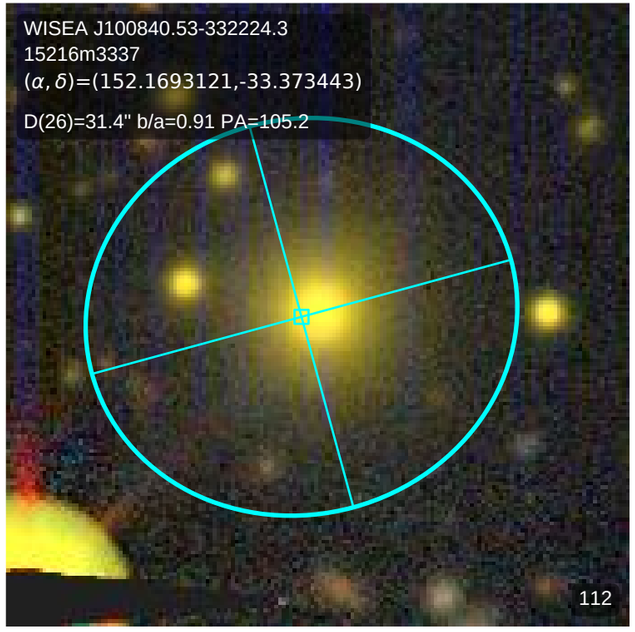

WISEA J084545.09+034722.2
13143p0378
(α, δ)=(131.4378814,3.789557)
D(26)=31.4" b/a=0.25 PA=145.3
107

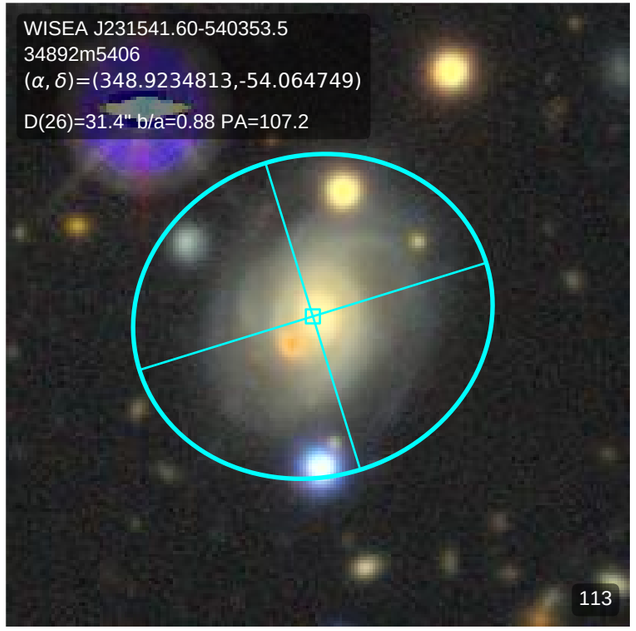

WISEA J212014.72+182254.7
32006p1838
(α, δ)=(320.0621062,18.381297)
D(26)=31.4" b/a=0.83 PA=111.3
108

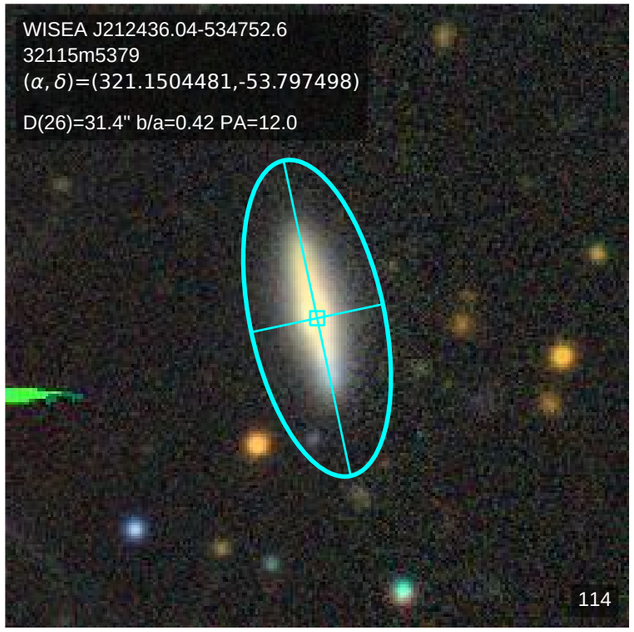

SDSS J101041.92+224048.8
15267p2268
(α, δ)=(152.6746069,22.680173)
D(26)=31.4" b/a=0.40 PA=125.3
109

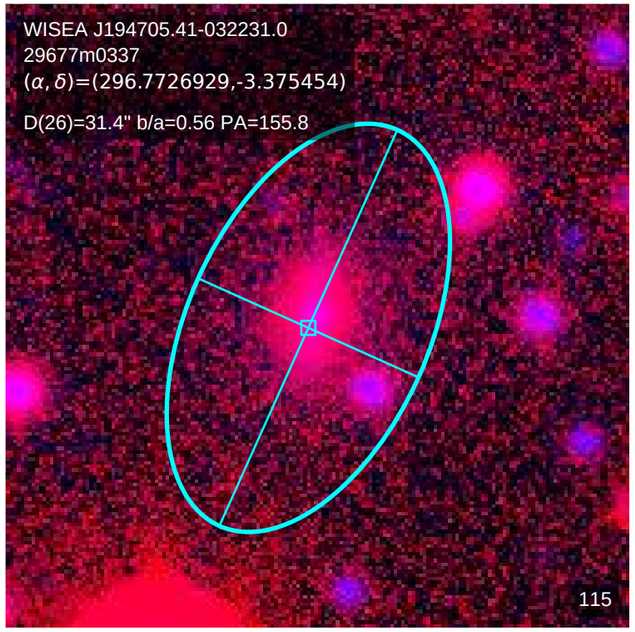

WISEA J020955.89+145227.5
03248p1487
(α, δ)=(32.4828201,14.874230)
D(26)=31.4" b/a=0.93 PA=37.2
110

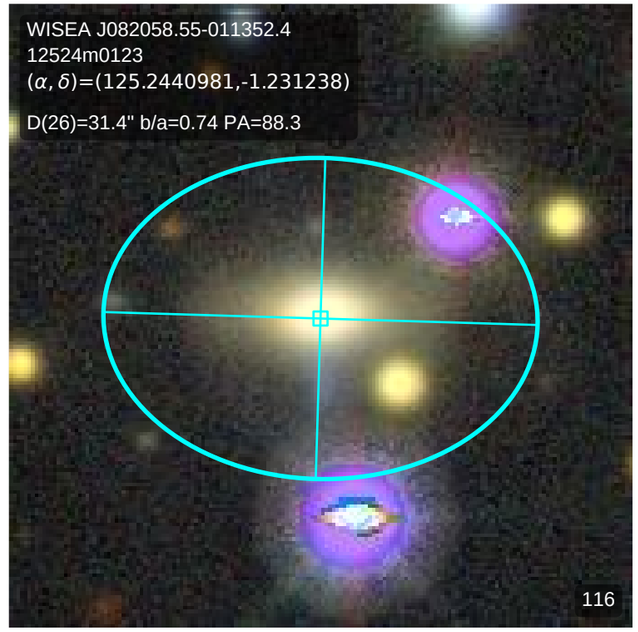

WISEA J125921.14-381240.0
19483m3821
(α, δ)=(194.8382073,-38.211288)
D(26)=31.4" b/a=0.53 PA=157.9
111

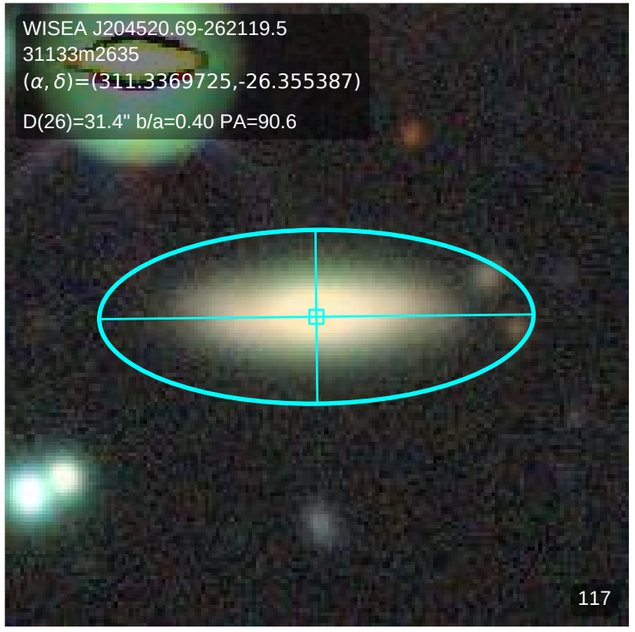

WISEA J100840.53-332224.3
15216m3337
(α, δ)=(152.1693121,-33.373443)
D(26)=31.4" b/a=0.91 PA=105.2
112

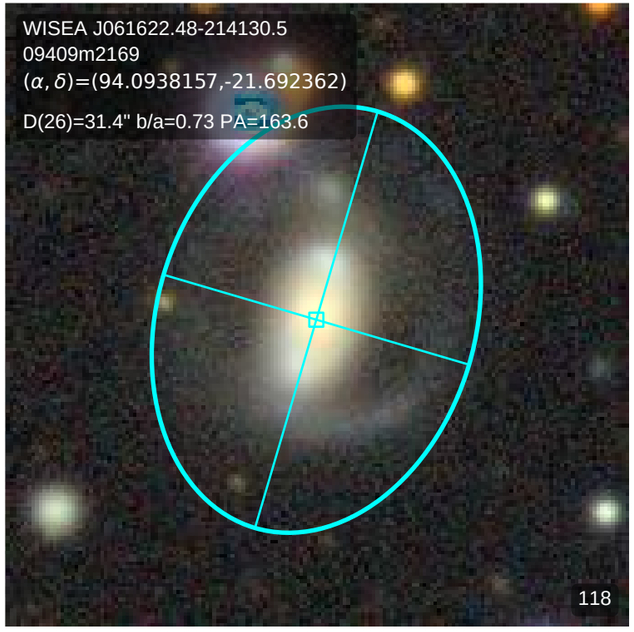

WISEA J231541.60-540353.5
34892m5406
(α, δ)=(348.9234813,-54.064749)
D(26)=31.4" b/a=0.88 PA=107.2
113

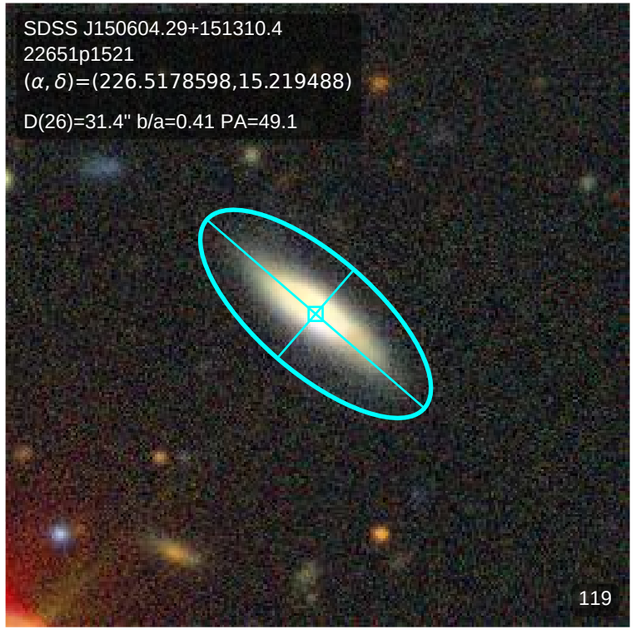

WISEA J212436.04-534752.6
32115m5379
(α, δ)=(321.1504481,-53.797498)
D(26)=31.4" b/a=0.42 PA=12.0
114

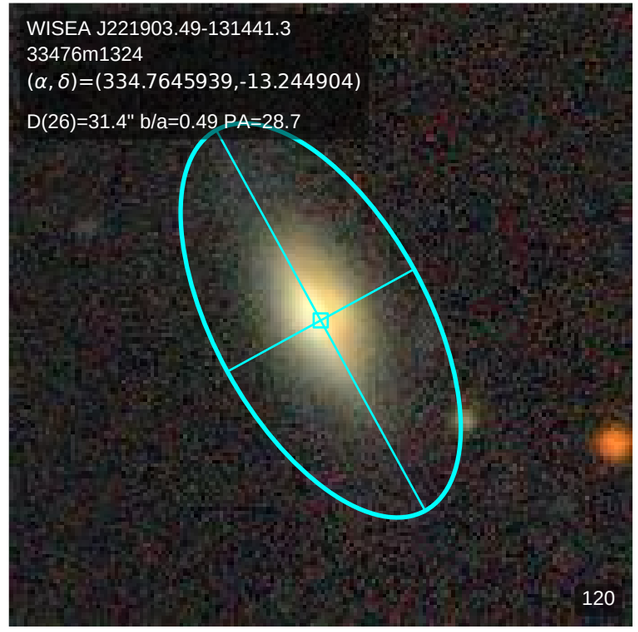

WISEA J194705.41-032231.0
29677m0337
(α, δ)=(296.7726929,-3.375454)
D(26)=31.4" b/a=0.56 PA=155.8
115

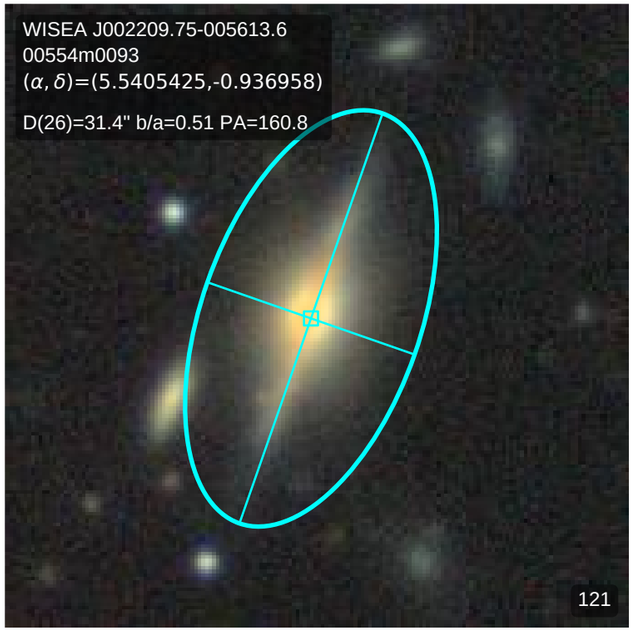

WISEA J082058.55-011352.4
12524m0123
(α, δ)=(125.2440981,-1.231238)
D(26)=31.4" b/a=0.74 PA=88.3
116

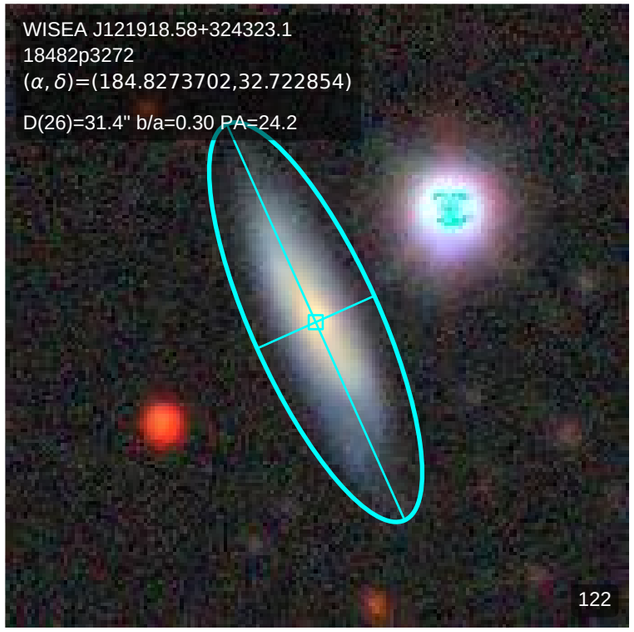

WISEA J204520.69-262119.5
31133m2635
(α, δ)=(311.3369725,-26.355387)
D(26)=31.4" b/a=0.40 PA=90.6
117

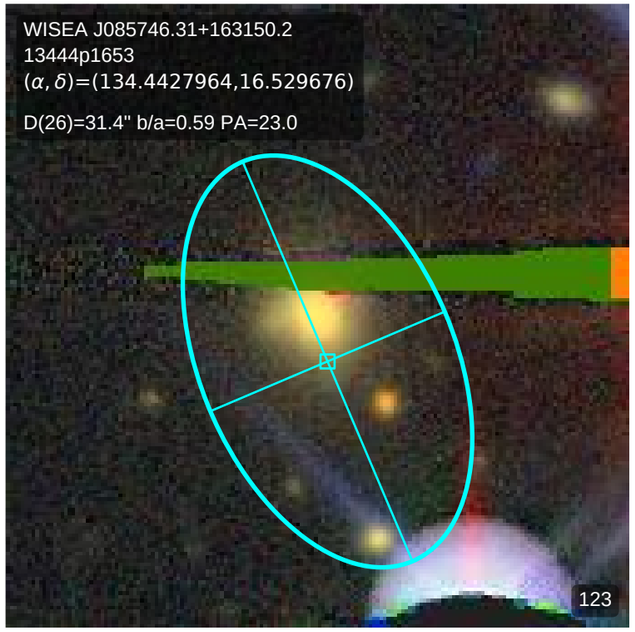

WISEA J061622.48-214130.5
09409m2169
(α, δ)=(94.0938157,-21.692362)
D(26)=31.4" b/a=0.73 PA=163.6
118

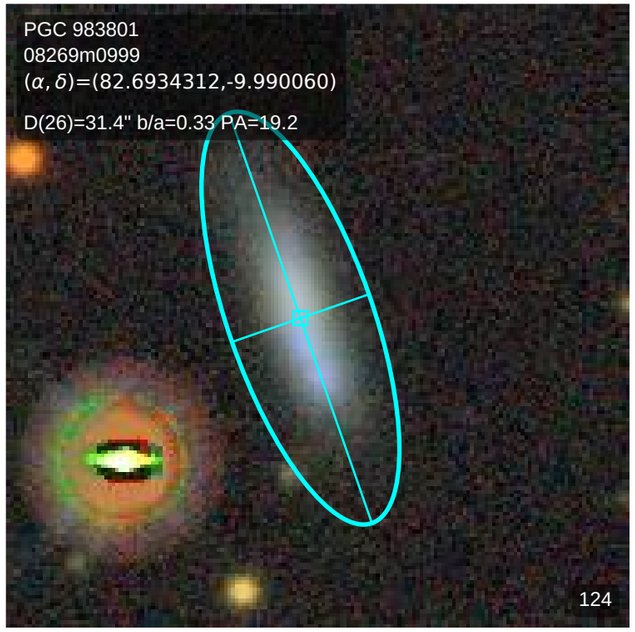

SDSS J150604.29+151310.4
22651p1521
(α, δ)=(226.5178598,15.219488)
D(26)=31.4" b/a=0.41 PA=49.1
119

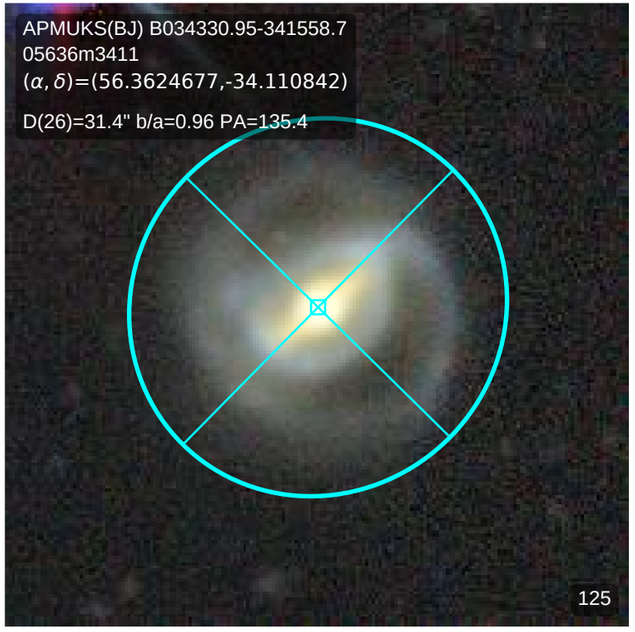

WISEA J221903.49-131441.3
33476m1324
(α, δ)=(334.7645939,-13.244904)
D(26)=31.4" b/a=0.49 PA=28.7
120

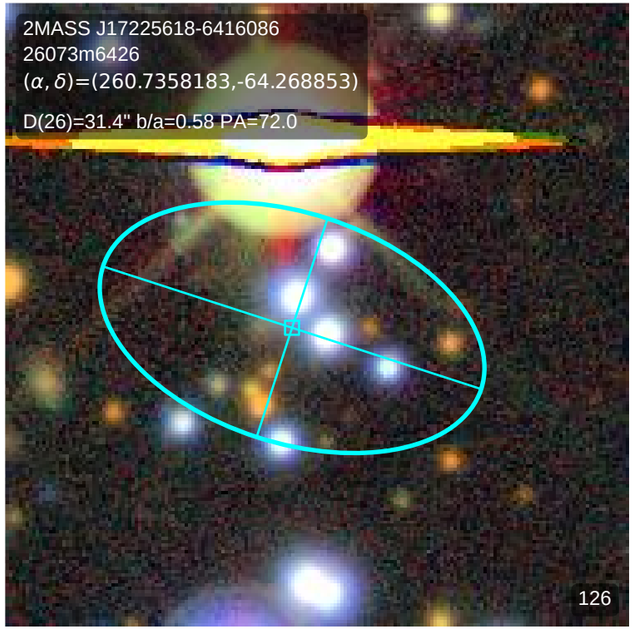

WISEA J002209.75-005613.6
00554m0093
(α, δ)=(5.5405425,-0.936958)
D(26)=31.4" b/a=0.51 PA=160.8
121

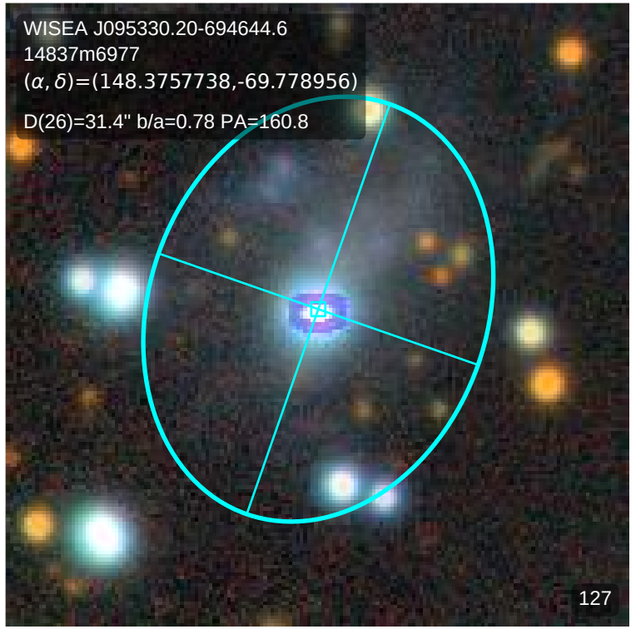

WISEA J121918.58+324323.1
18482p3272
(α, δ)=(184.8273702,32.722854)
D(26)=31.4" b/a=0.30 PA=24.2
122

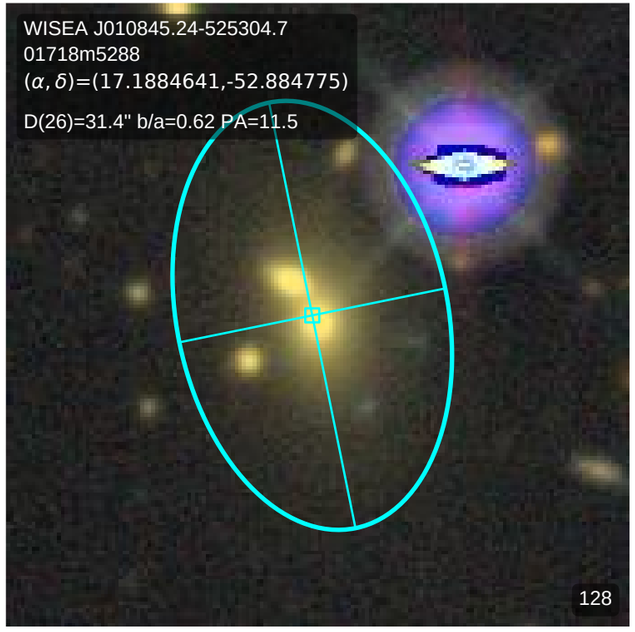

WISEA J085746.31+163150.2
13444p1653
(α, δ)=(134.4427964,16.529676)
D(26)=31.4" b/a=0.59 PA=23.0
123

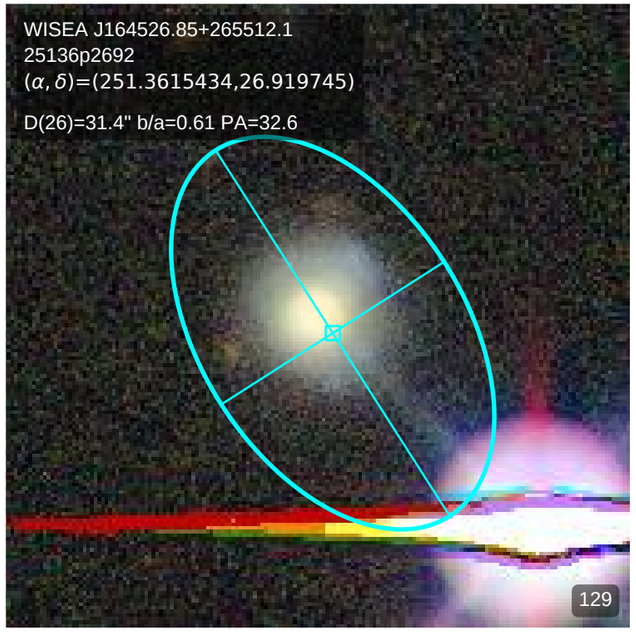

PGC 983801
08269m0999
(α, δ)=(82.6934312,-9.990060)
D(26)=31.4" b/a=0.33 PA=19.2
124

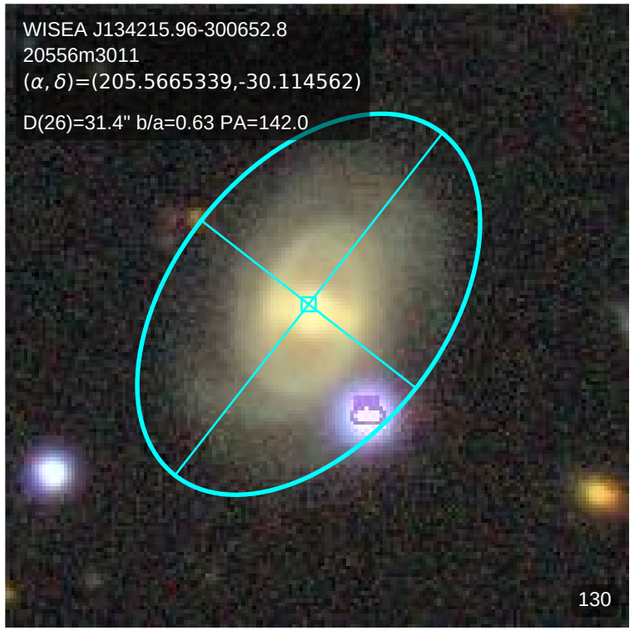

APMUKS(BJ) B034330.95-341558.7
05636m3411
(α, δ)=(56.3624677,-34.110842)
D(26)=31.4" b/a=0.96 PA=135.4
125

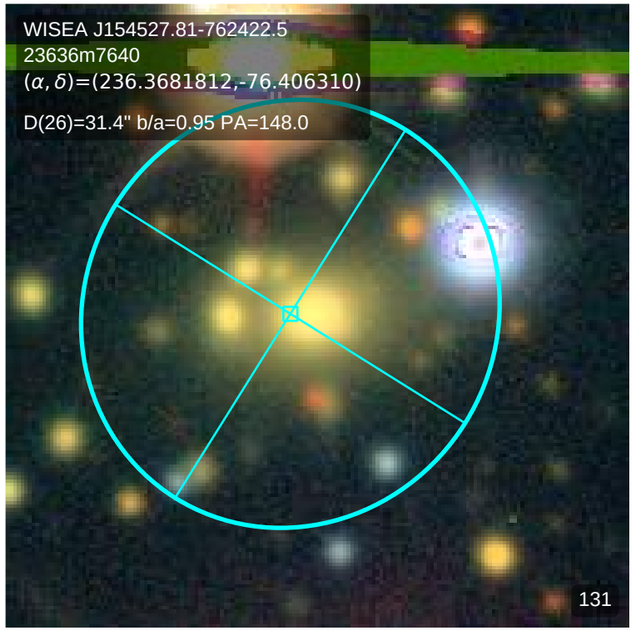

2MASS J17225618-6416086
26073m6426
(α, δ)=(260.7358183,-64.268853)
D(26)=31.4" b/a=0.58 PA=72.0
126

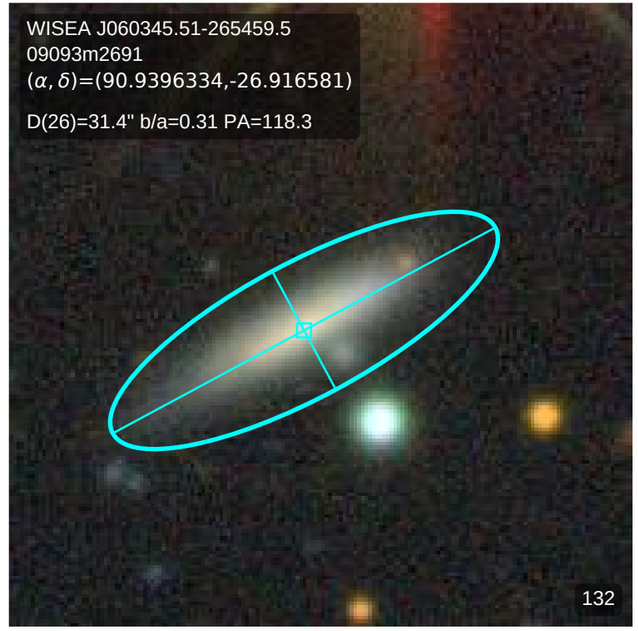

WISEA J095330.20-694644.6
14837m6977
(α, δ)=(148.3757738,-69.778956)
D(26)=31.4" b/a=0.78 PA=160.8
127

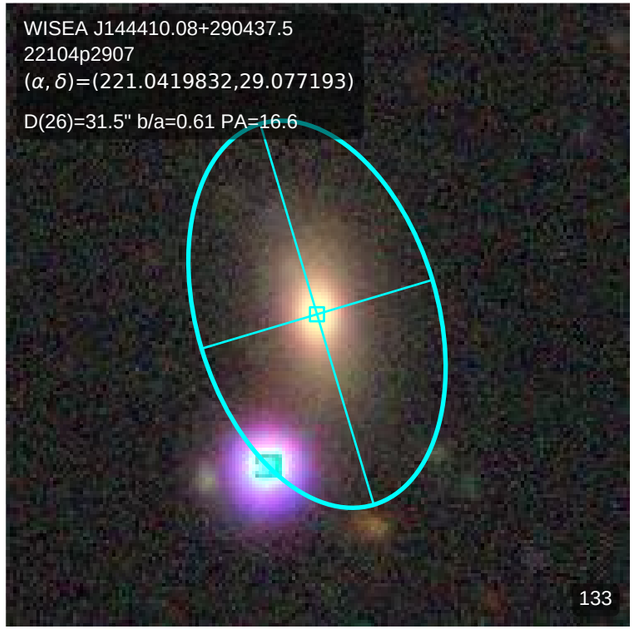

WISEA J010845.24-525304.7
01718m5288
(α, δ)=(17.1884641,-52.884775)
D(26)=31.4" b/a=0.62 PA=11.5
128

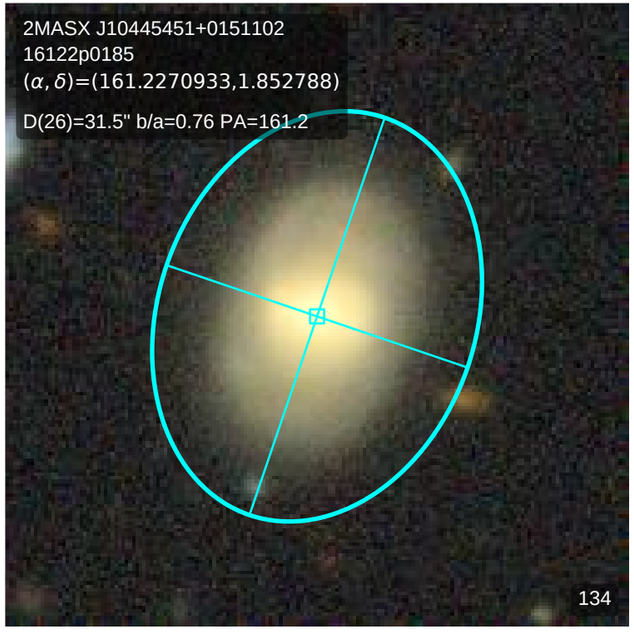

WISEA J164526.85+265512.1
25136p2692
(α, δ)=(251.3615434,26.919745)
D(26)=31.4" b/a=0.61 PA=32.6
129

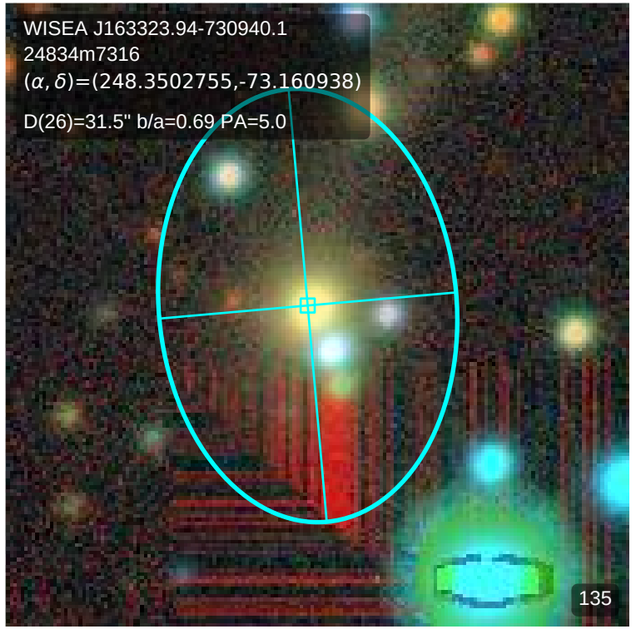

WISEA J134215.96-300652.8
20556m3011
(α, δ)=(205.5665339,-30.114562)
D(26)=31.4" b/a=0.63 PA=142.0
130

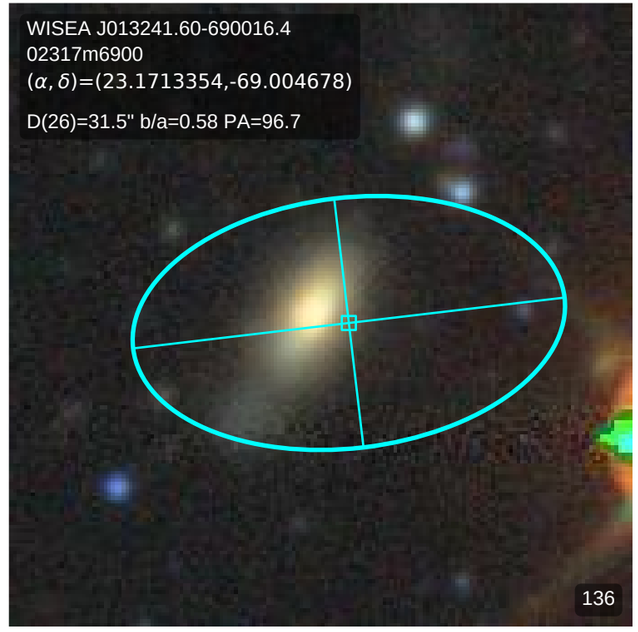

WISEA J154527.81-762422.5
23636m7640
(α, δ)=(236.3681812,-76.406310)
D(26)=31.4" b/a=0.95 PA=148.0
131

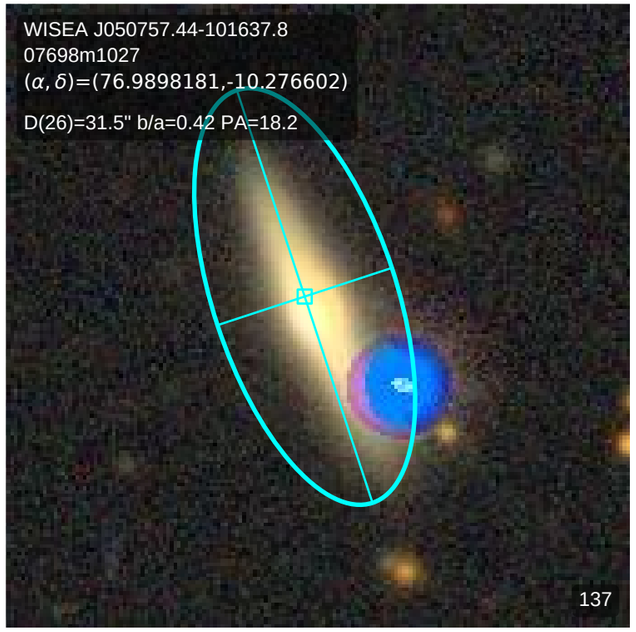

WISEA J060345.51-265459.5
09093m2691
(α, δ)=(90.9396334,-26.916581)
D(26)=31.4" b/a=0.31 PA=118.3
132

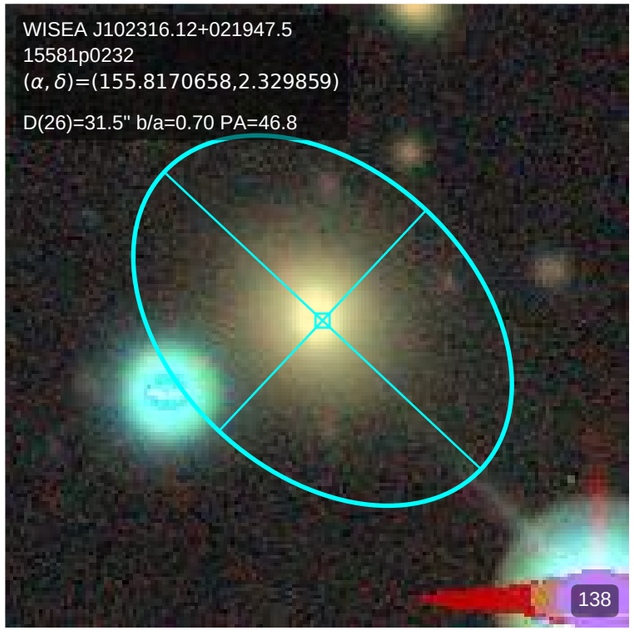

WISEA J144410.08+290437.5
22104p2907
(α, δ)=(221.0419832,29.077193)
D(26)=31.5" b/a=0.61 PA=16.6
133

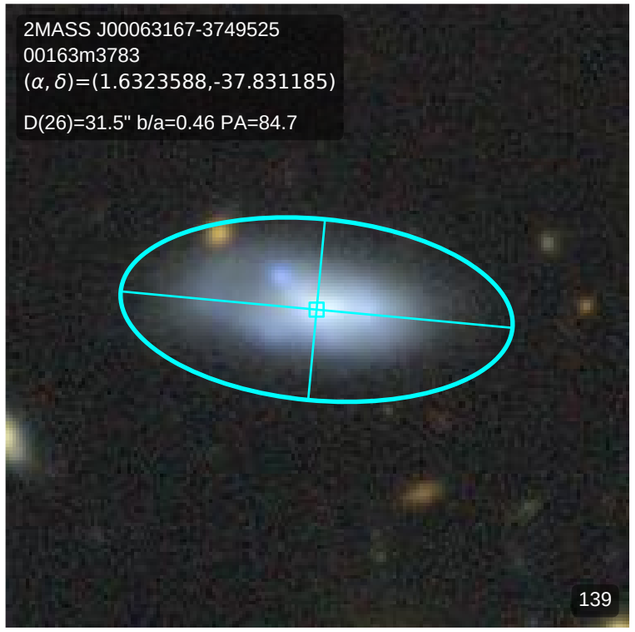

2MASX J10445451+0151102
16122p0185
(α, δ)=(161.2270933,1.852788)
D(26)=31.5" b/a=0.76 PA=161.2
134

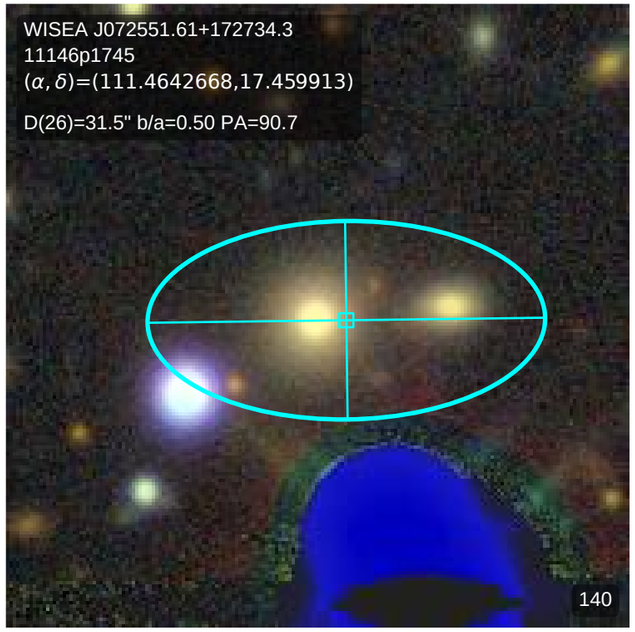

WISEA J163323.94-730940.1
24834m7316
(α, δ)=(248.3502755,-73.160938)
D(26)=31.5" b/a=0.69 PA=5.0
135

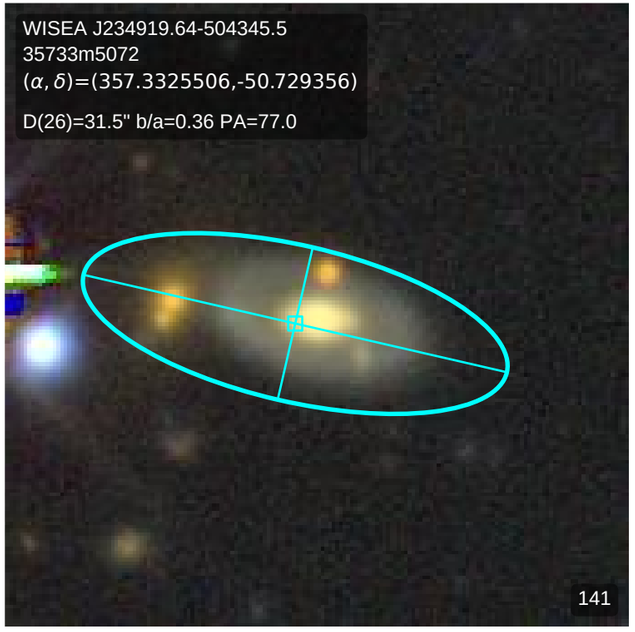

WISEA J013241.60-690016.4
02317m6900
(α, δ)=(23.1713354,-69.004678)
D(26)=31.5" b/a=0.58 PA=96.7
136

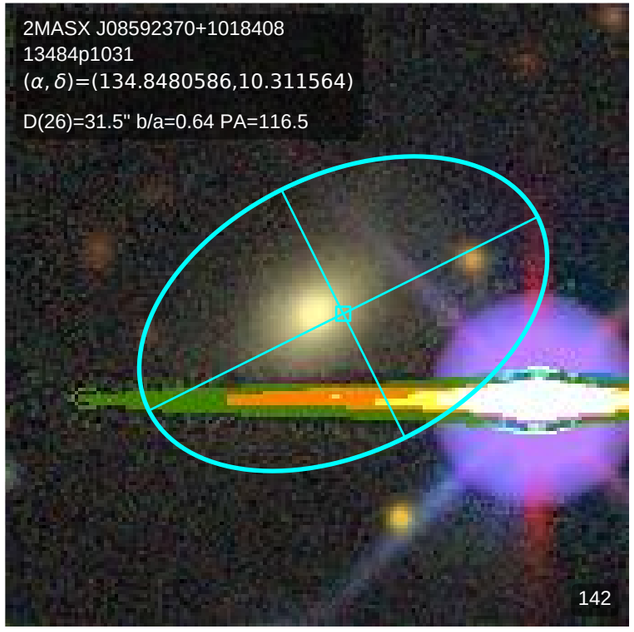

WISEA J050757.44-101637.8
07698m1027
(α, δ)=(76.9898181,-10.276602)
D(26)=31.5" b/a=0.42 PA=18.2
137

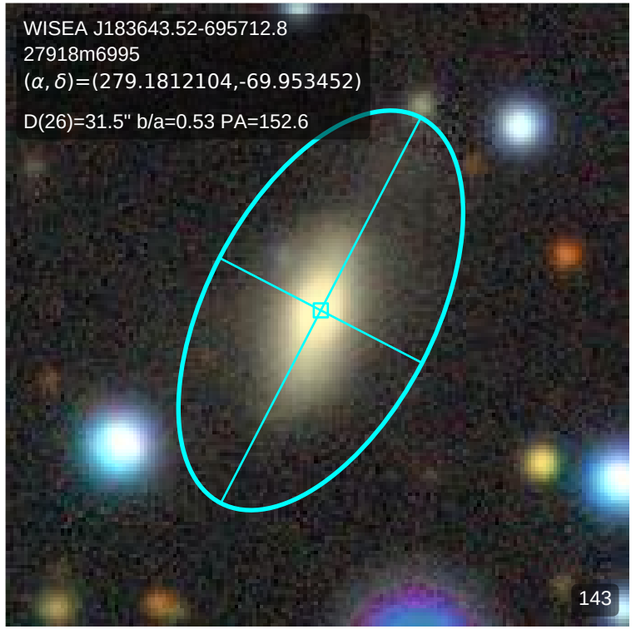

WISEA J102316.12+021947.5
15581p0232
(α, δ)=(155.8170658,2.329859)
D(26)=31.5" b/a=0.70 PA=46.8
138

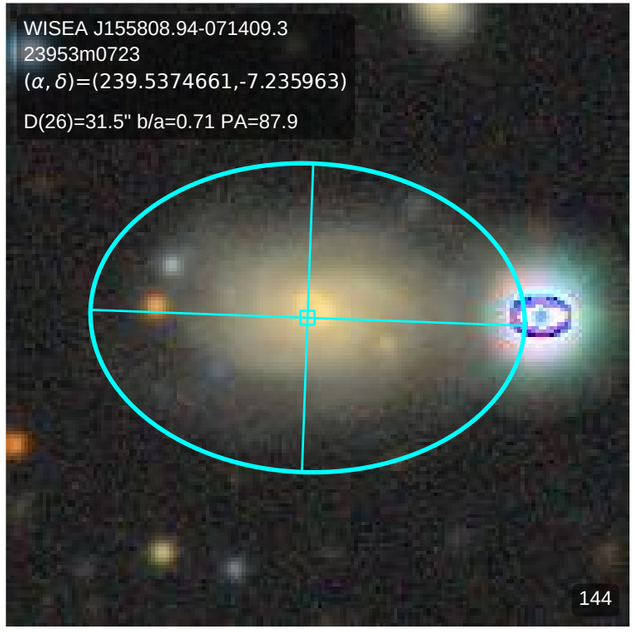

2MASS J00063167-3749525
00163m3783
(α, δ)=(1.6323588,-37.831185)
D(26)=31.5" b/a=0.46 PA=84.7
139

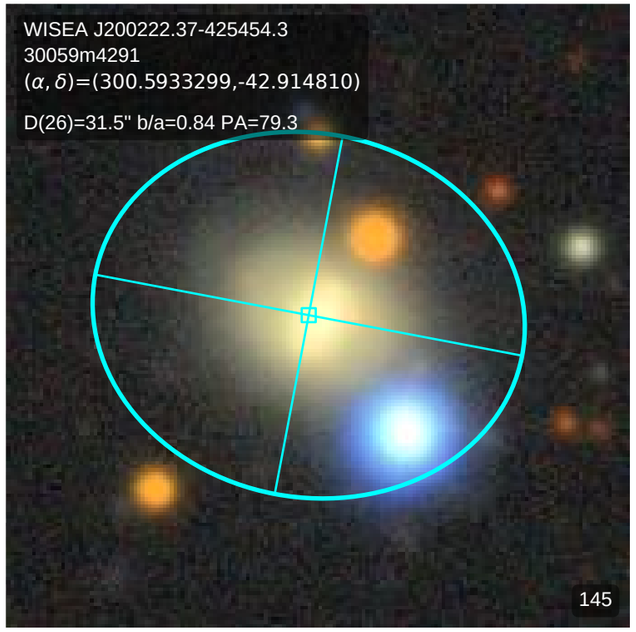

WISEA J072551.61+172734.3
11146p1745
(α, δ)=(111.4642668,17.459913)
D(26)=31.5" b/a=0.50 PA=90.7
140

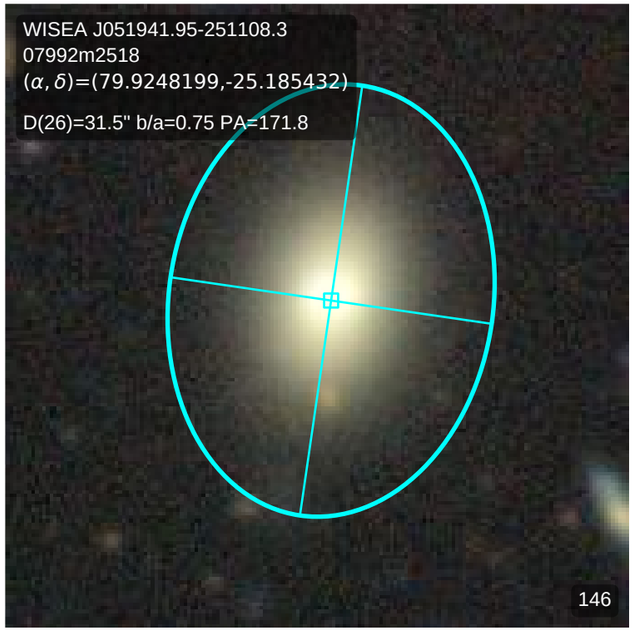

WISEA J234919.64-504345.5
35733m5072
(α, δ)=(357.3325506,-50.729356)
D(26)=31.5" b/a=0.36 PA=77.0
141

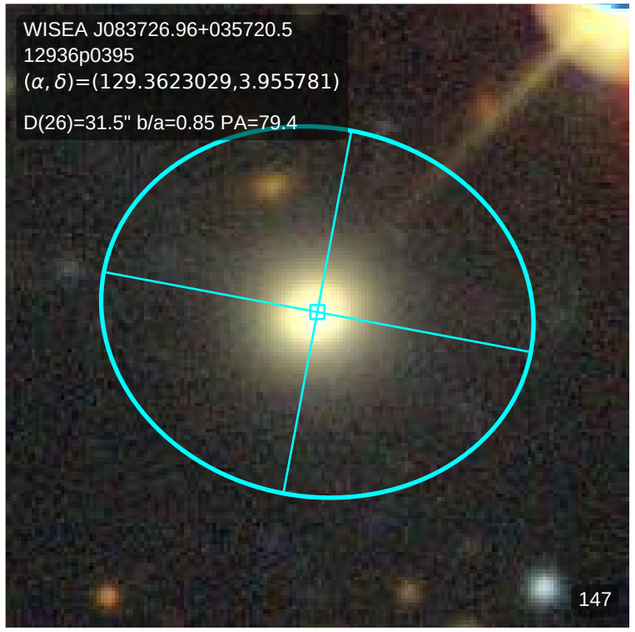

2MASX J08592370+1018408
13484p1031
(α, δ)=(134.8480586,10.311564)
D(26)=31.5" b/a=0.64 PA=116.5
142

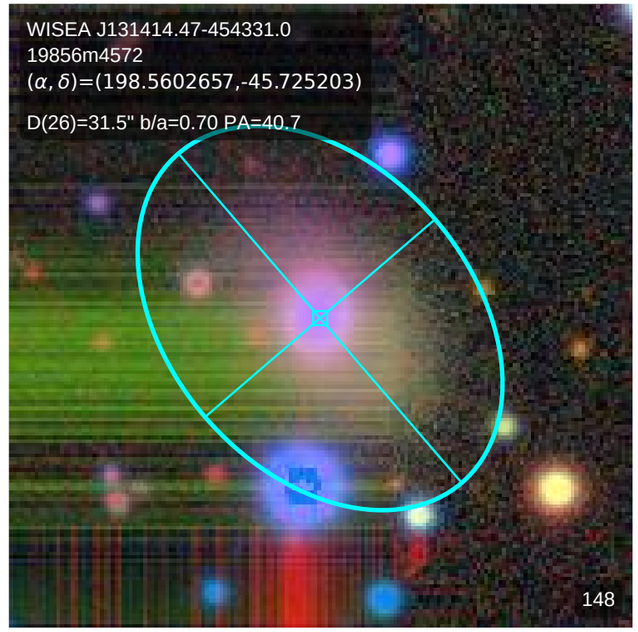

WISEA J183643.52-695712.8
27918m6995
(α, δ)=(279.1812104,-69.953452)
D(26)=31.5" b/a=0.53 PA=152.6
143

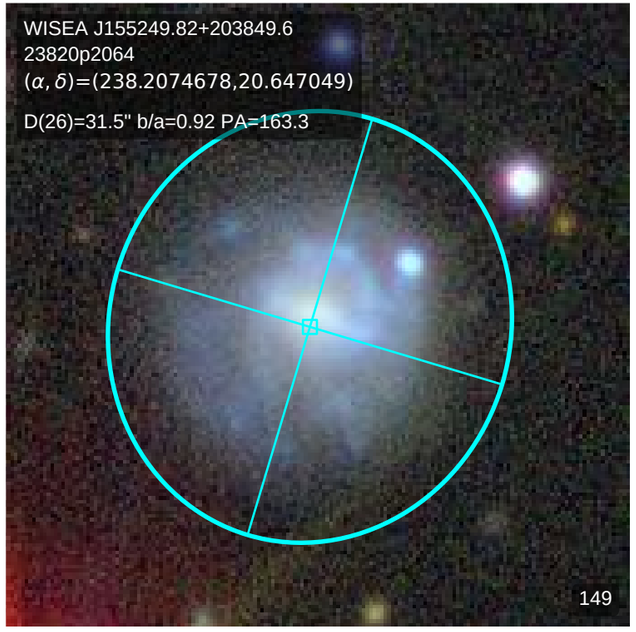

WISEA J155808.94-071409.3
23953m0723
(α, δ)=(239.5374661,-7.235963)
D(26)=31.5" b/a=0.71 PA=87.9
144

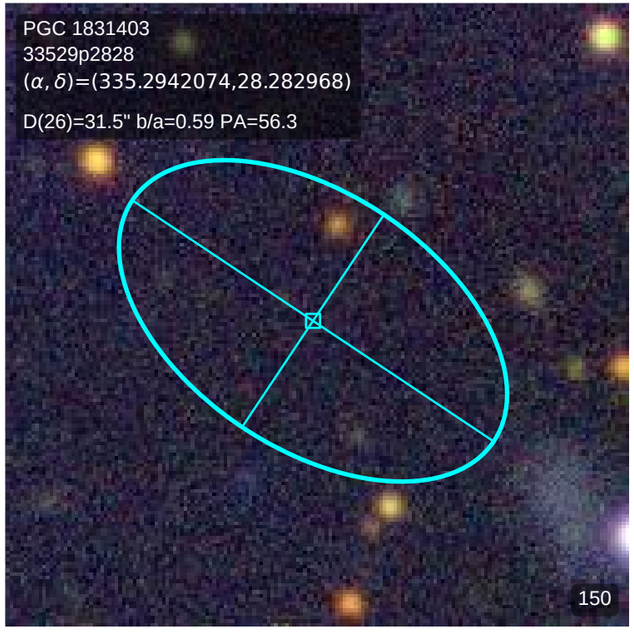

WISEA J200222.37-425454.3
30059m4291
(α, δ)=(300.5933299,-42.914810)
D(26)=31.5" b/a=0.84 PA=79.3
145

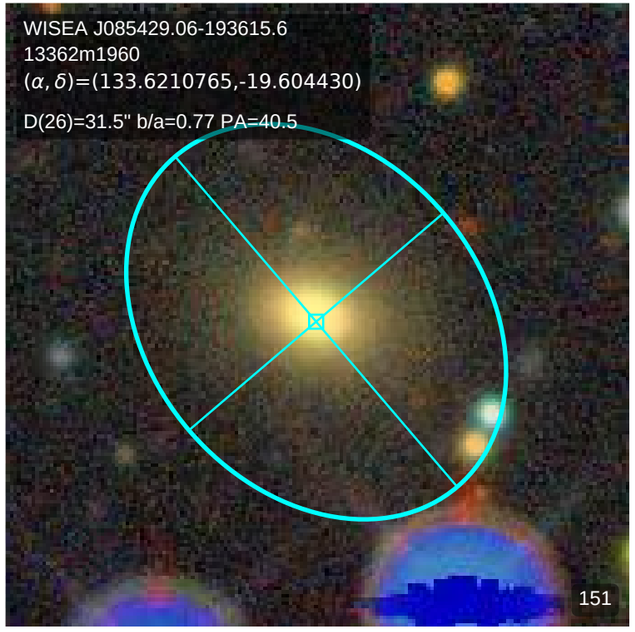

WISEA J051941.95-251108.3
07992m2518
(α, δ)=(79.9248199,-25.185432)
D(26)=31.5" b/a=0.75 PA=171.8
146

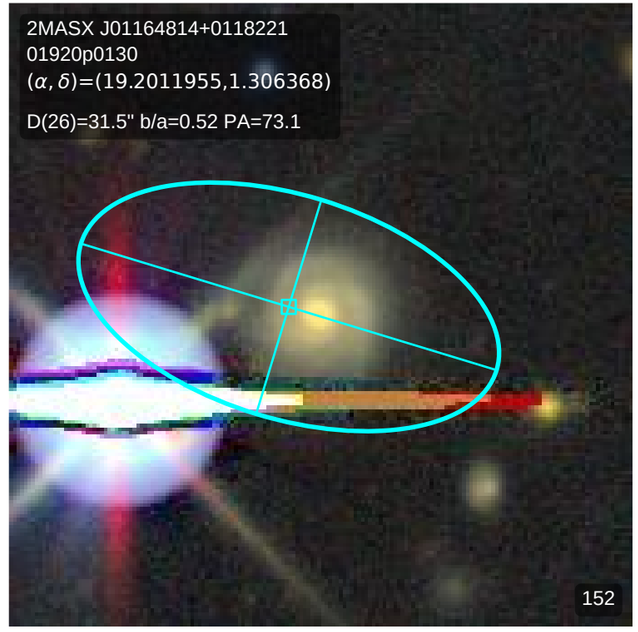

WISEA J083726.96+035720.5
12936p0395
(α, δ)=(129.3623029,3.955781)
D(26)=31.5" b/a=0.85 PA=79.4
147

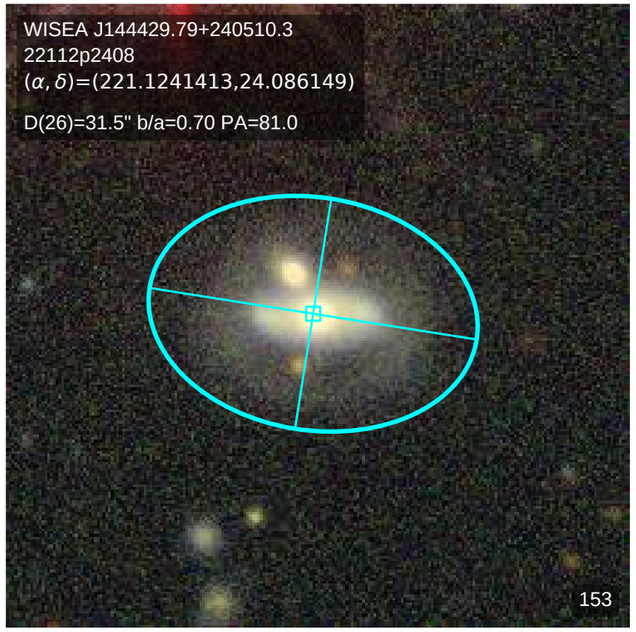

WISEA J131414.47-454331.0
19856m4572
(α, δ)=(198.5602657,-45.725203)
D(26)=31.5" b/a=0.70 PA=40.7
148

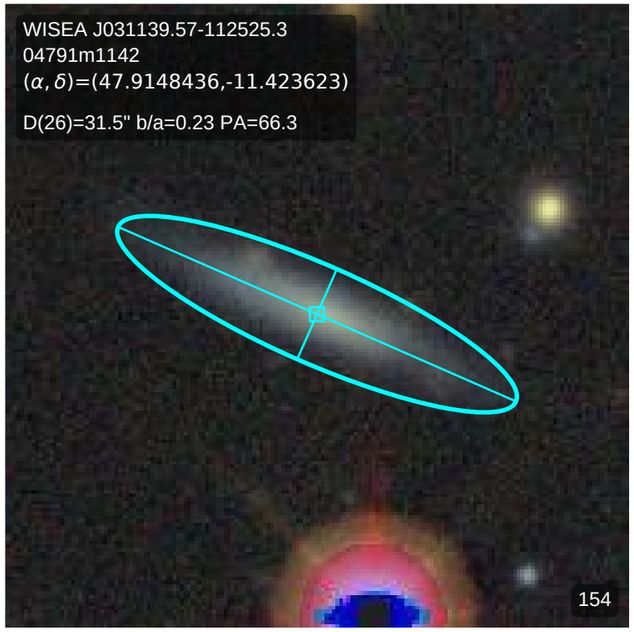

WISEA J155249.82+203849.6
23820p2064
(α, δ)=(238.2074678,20.647049)
D(26)=31.5" b/a=0.92 PA=163.3
149

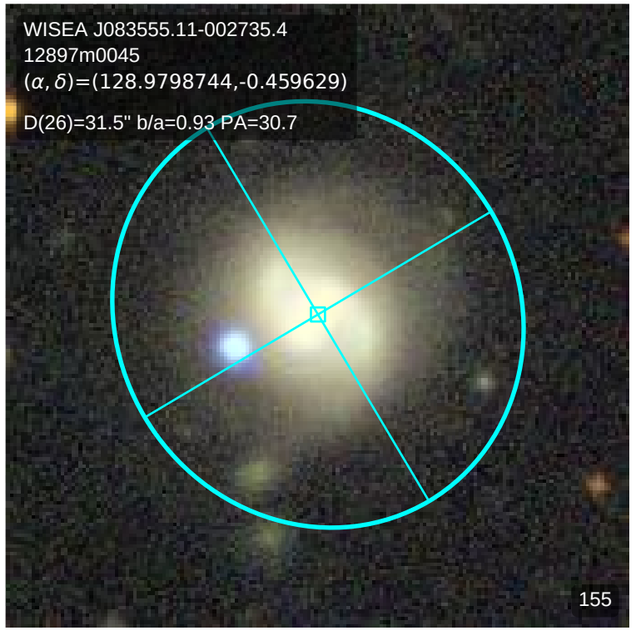

PGC 1831403
33529p2828
(α, δ)=(335.2942074,28.282968)
D(26)=31.5" b/a=0.59 PA=56.3
150

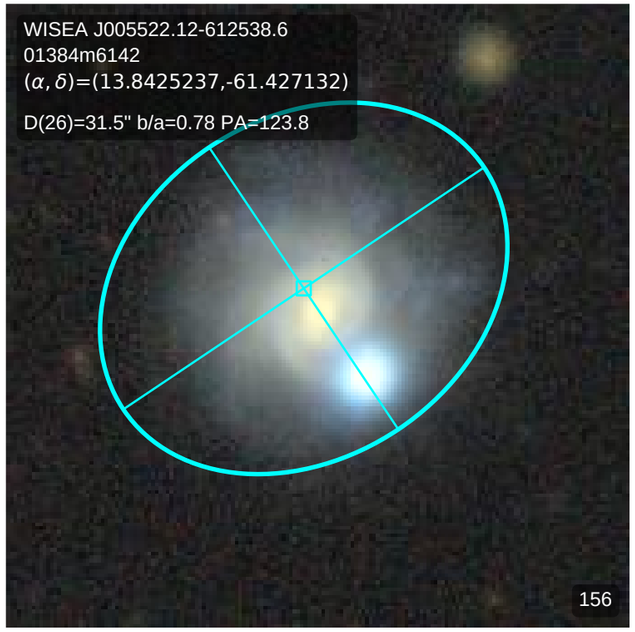

WISEA J085429.06-193615.6
13362m1960
(α, δ)=(133.6210765,-19.604430)
D(26)=31.5" b/a=0.77 PA=40.5
151

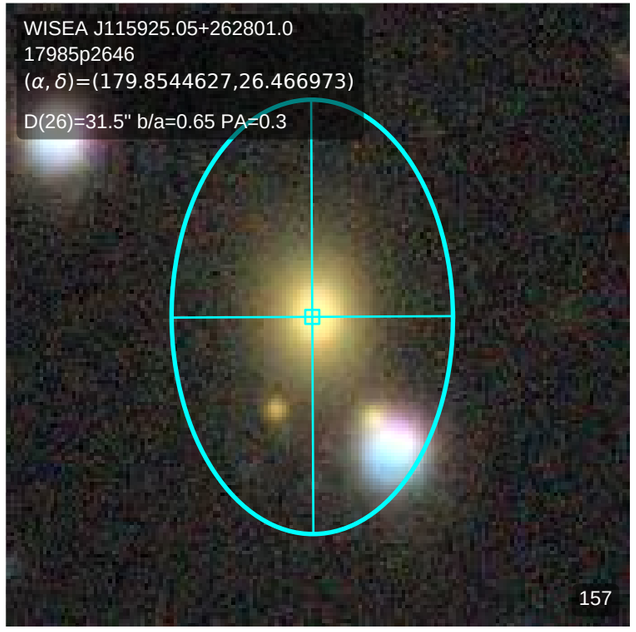

2MASX J01164814+0118221
01920p0130
(α, δ)=(19.2011955,1.306368)
D(26)=31.5" b/a=0.52 PA=73.1
152

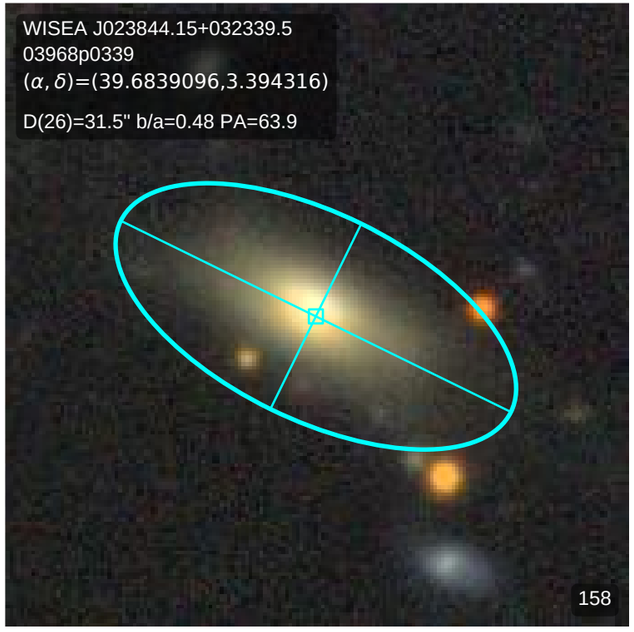

WISEA J144429.79+240510.3
22112p2408
(α, δ)=(221.1241413,24.086149)
D(26)=31.5" b/a=0.70 PA=81.0
153

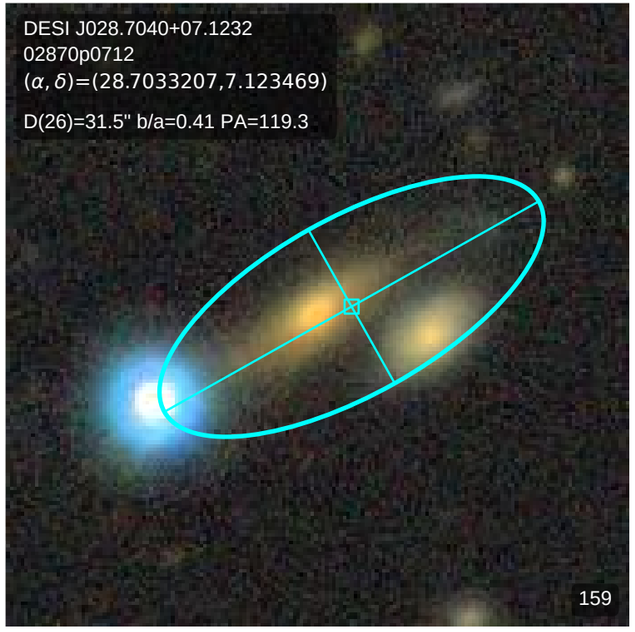

WISEA J031139.57-112525.3
04791m1142
(α, δ)=(47.9148436,-11.423623)
D(26)=31.5" b/a=0.23 PA=66.3
154

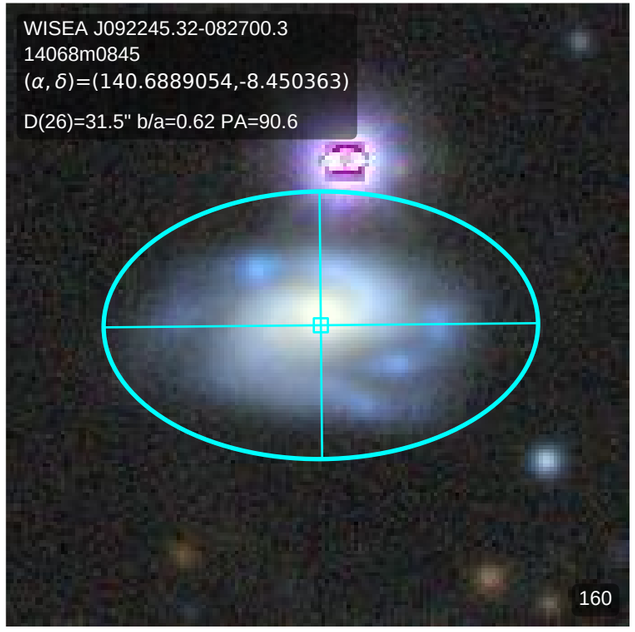

WISEA J083555.11-002735.4
12897m0045
(α, δ)=(128.9798744,-0.459629)
D(26)=31.5" b/a=0.93 PA=30.7
155

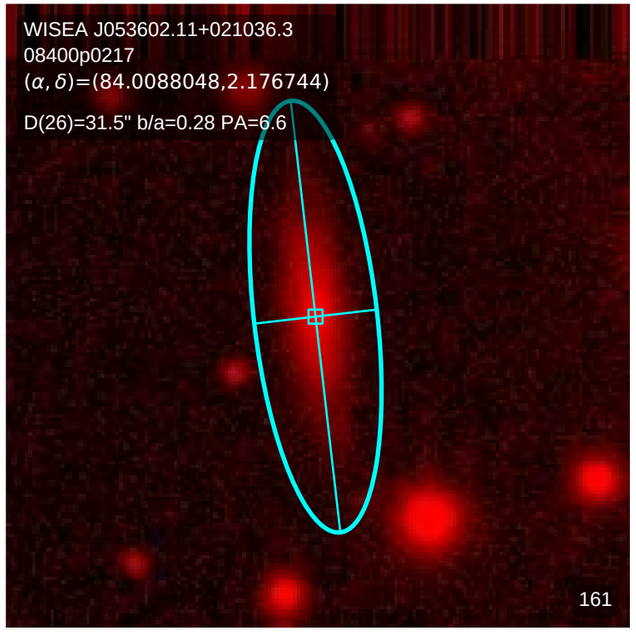

WISEA J005522.12-612538.6
01384m6142
(α, δ)=(13.8425237,-61.427132)
D(26)=31.5" b/a=0.78 PA=123.8
156

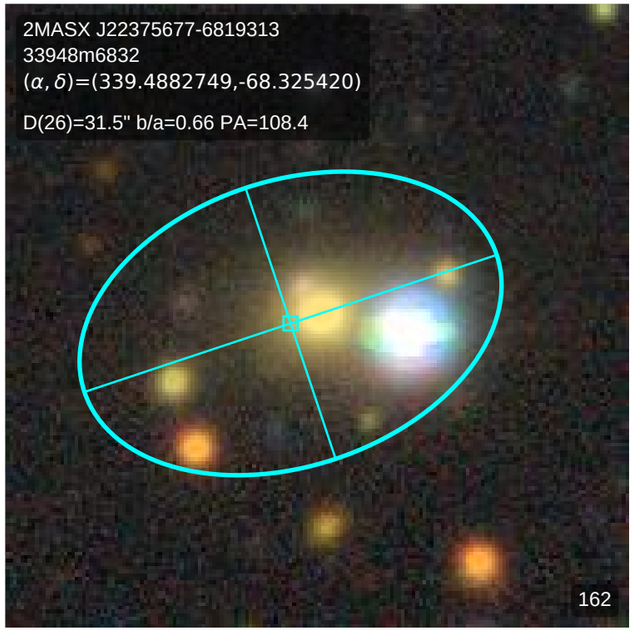

WISEA J115925.05+262801.0
17985p2646
(α, δ)=(179.8544627,26.466973)
D(26)=31.5" b/a=0.65 PA=0.3
157

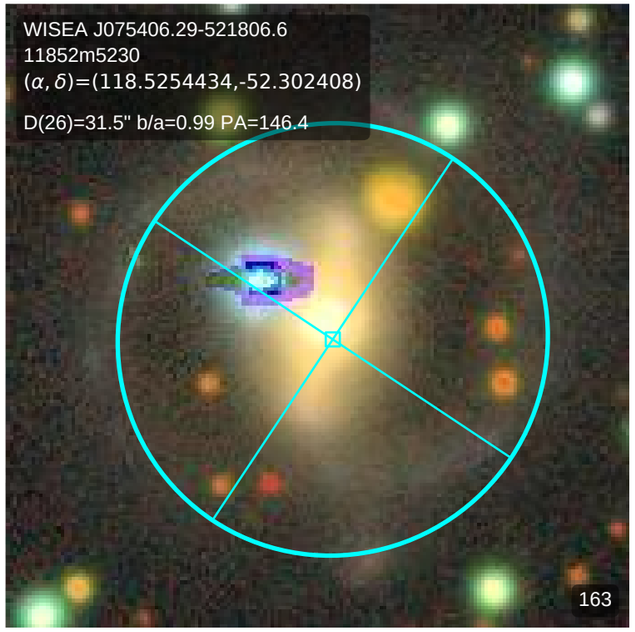

WISEA J023844.15+032339.5
03968p0339
(α, δ)=(39.6839096,3.394316)
D(26)=31.5" b/a=0.48 PA=63.9
158

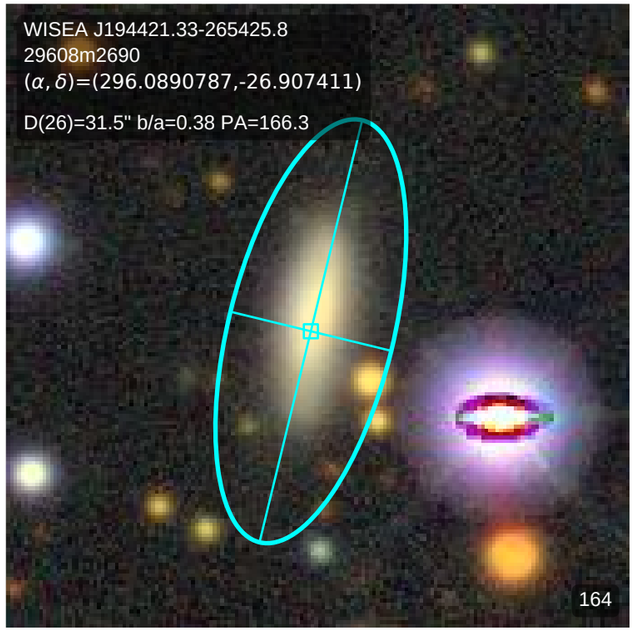

DESI J028.7040+07.1232
02870p0712
(α, δ)=(28.7033207,7.123469)
D(26)=31.5" b/a=0.41 PA=119.3
159

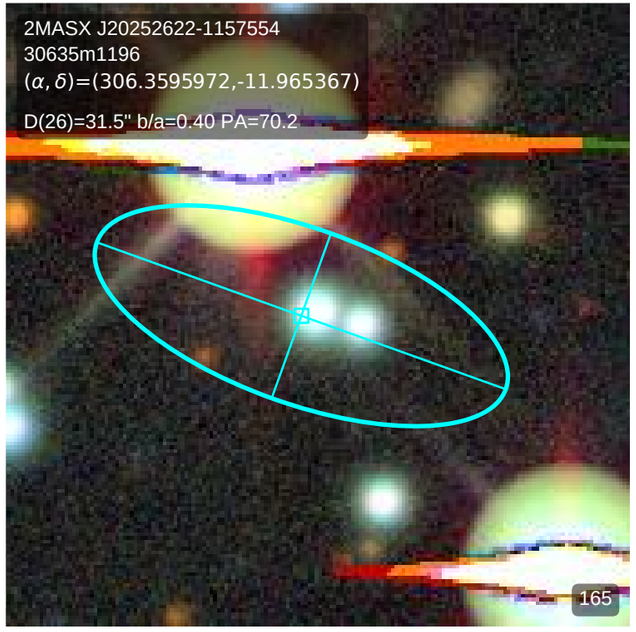

WISEA J092245.32-082700.3
14068m0845
(α, δ)=(140.6889054,-8.450363)
D(26)=31.5" b/a=0.62 PA=90.6
160

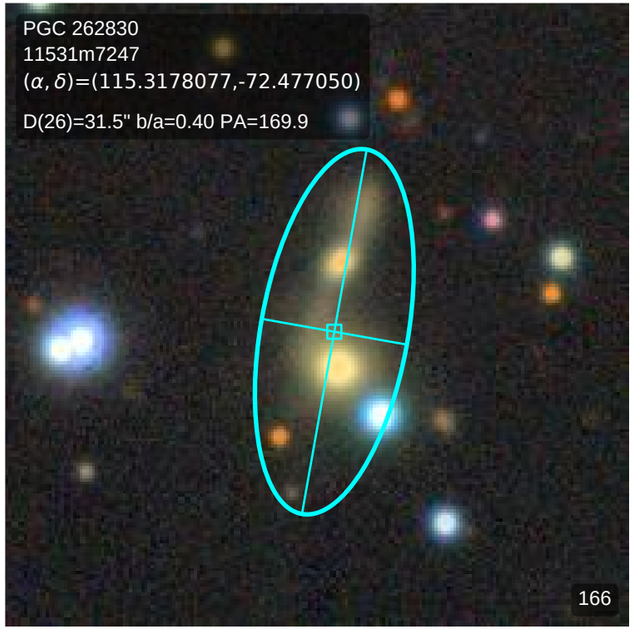

WISEA J053602.11+021036.3
08400p0217
(α, δ)=(84.0088048,2.176744)
D(26)=31.5" b/a=0.28 PA=6.6
161

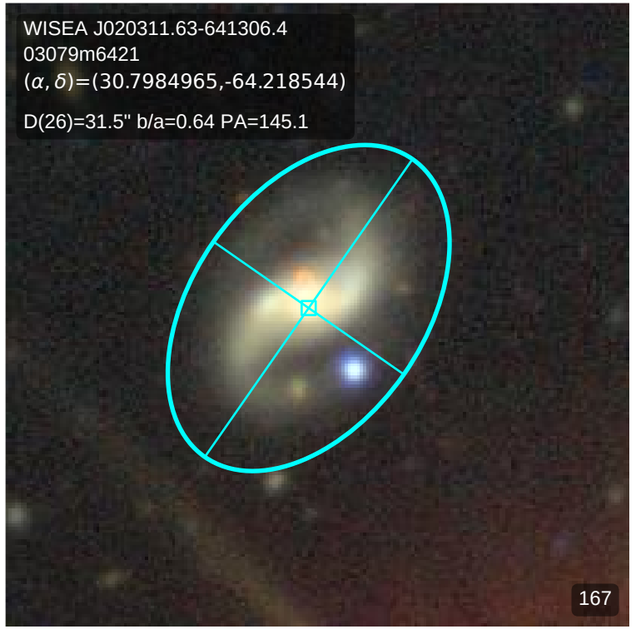

2MASX J22375677-6819313
33948m6832
(α, δ)=(339.4882749,-68.325420)
D(26)=31.5" b/a=0.66 PA=108.4
162

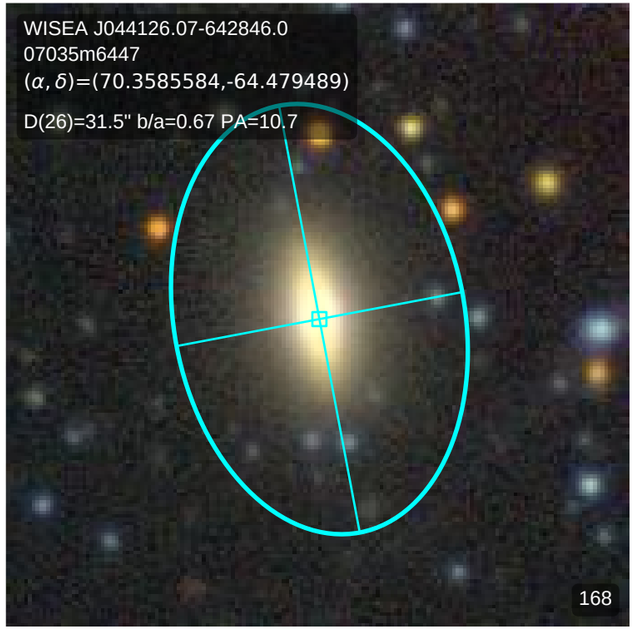

WISEA J075406.29-521806.6
11852m5230
(α, δ)=(118.5254434,-52.302408)
D(26)=31.5" b/a=0.99 PA=146.4
163

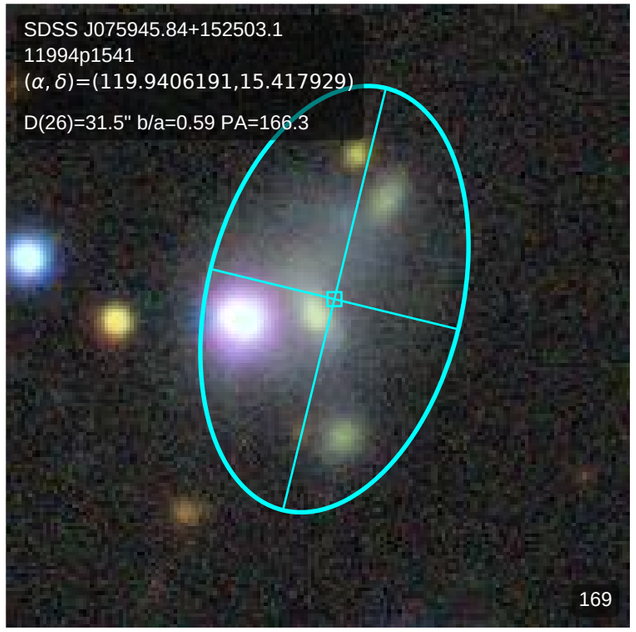

WISEA J194421.33-265425.8
29608m2690
(α, δ)=(296.0890787,-26.907411)
D(26)=31.5" b/a=0.38 PA=166.3
164

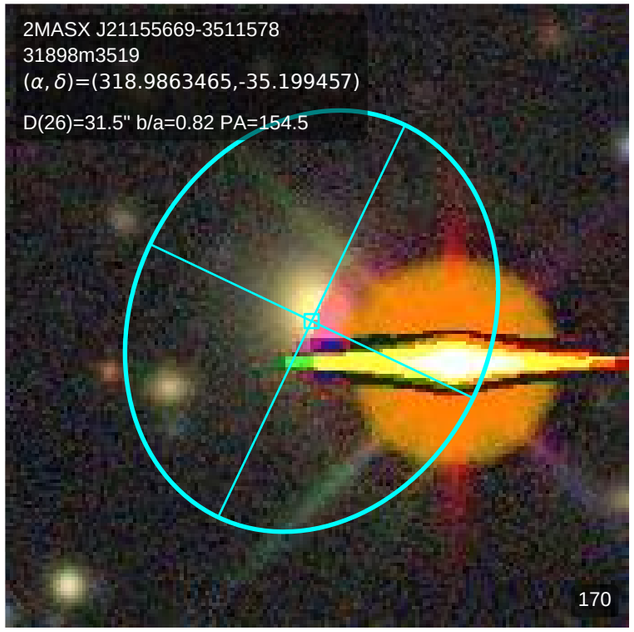

2MASX J20252622-1157554
30635m1196
(α, δ)=(306.3595972,-11.965367)
D(26)=31.5" b/a=0.40 PA=70.2
165

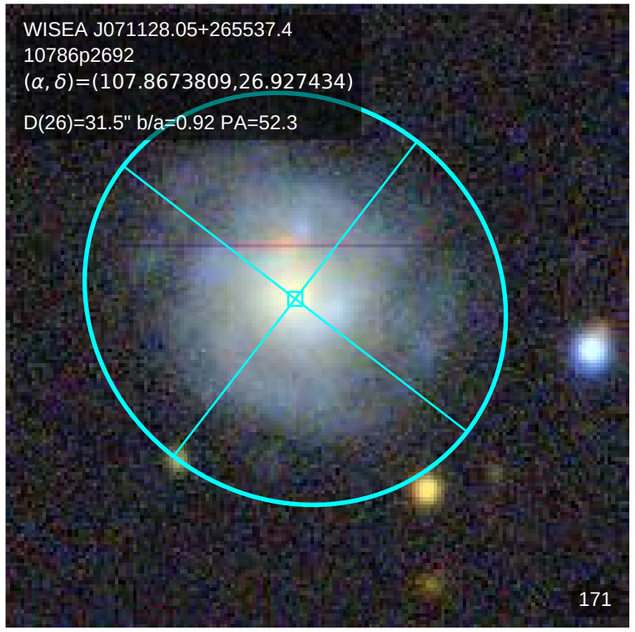

PGC 262830
11531m7247
(α, δ)=(115.3178077,-72.477050)
D(26)=31.5" b/a=0.40 PA=169.9
166

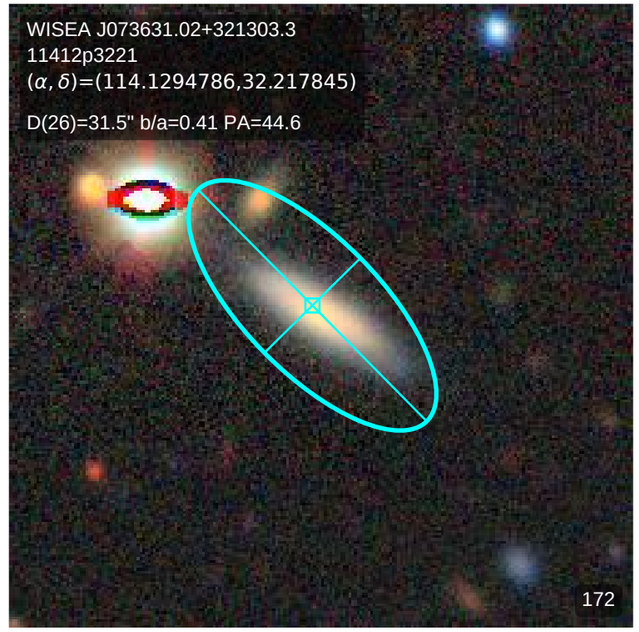

WISEA J020311.63-641306.4
03079m6421
(α, δ)=(30.7984965,-64.218544)
D(26)=31.5" b/a=0.64 PA=145.1
167

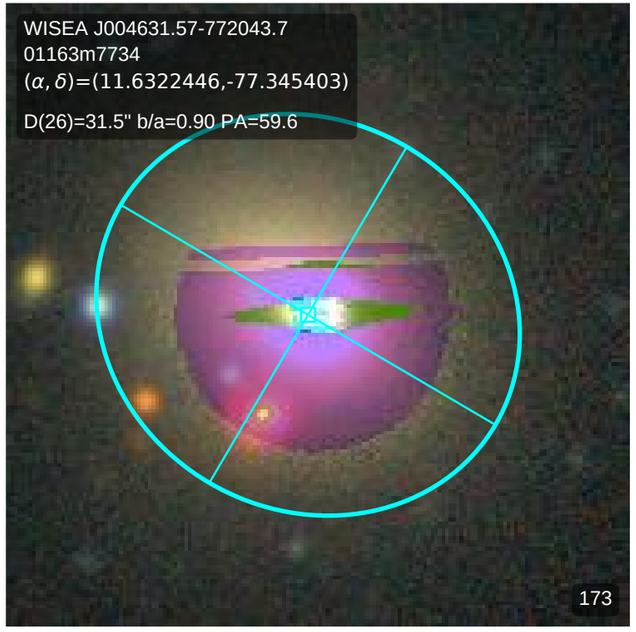

WISEA J044126.07-642846.0
07035m6447
(α, δ)=(70.3585584,-64.479489)
D(26)=31.5" b/a=0.67 PA=10.7
168

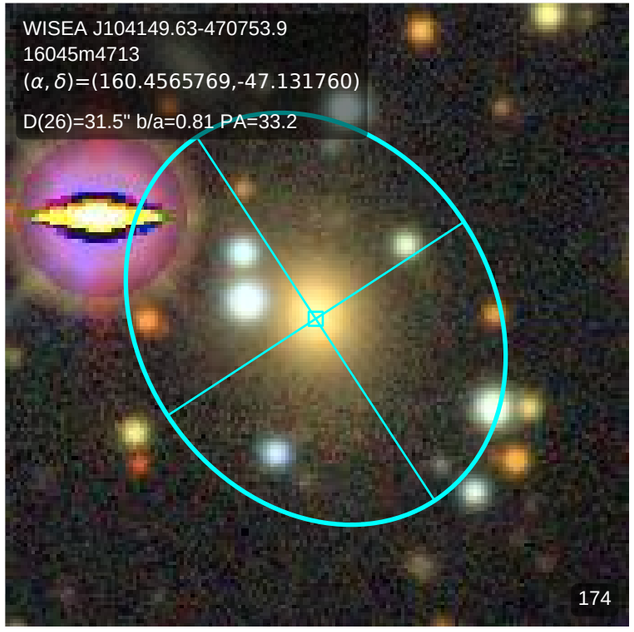

SDSS J075945.84+152503.1
11994p1541
(α, δ)=(119.9406191,15.417929)
D(26)=31.5" b/a=0.59 PA=166.3
169

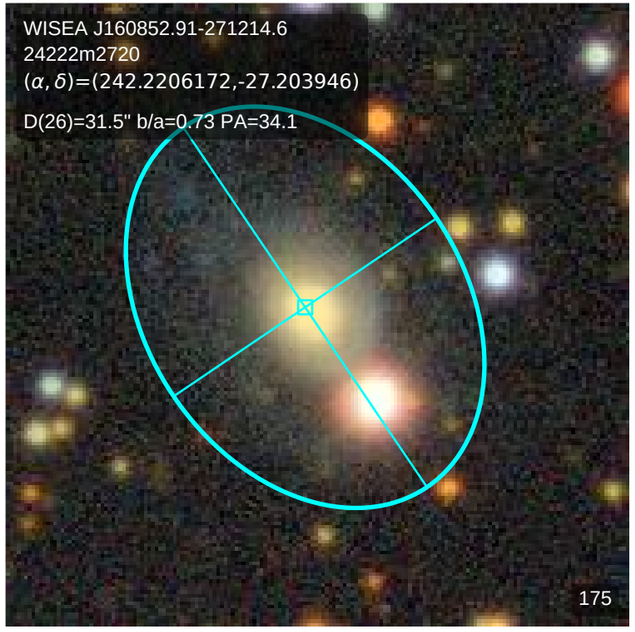

2MASX J21155669-3511578
31898m3519
(α, δ)=(318.9863465,-35.199457)
D(26)=31.5" b/a=0.82 PA=154.5
170

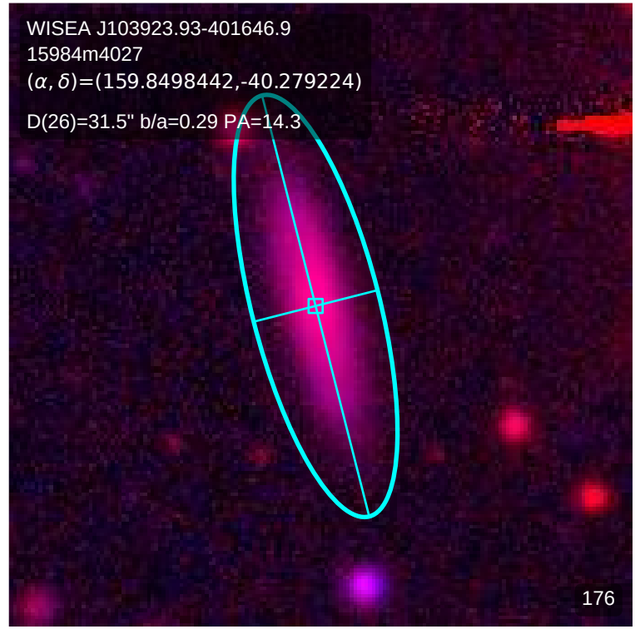

WISEA J071128.05+265537.4
10786p2692
(α, δ)=(107.8673809,26.927434)
D(26)=31.5" b/a=0.92 PA=52.3
171

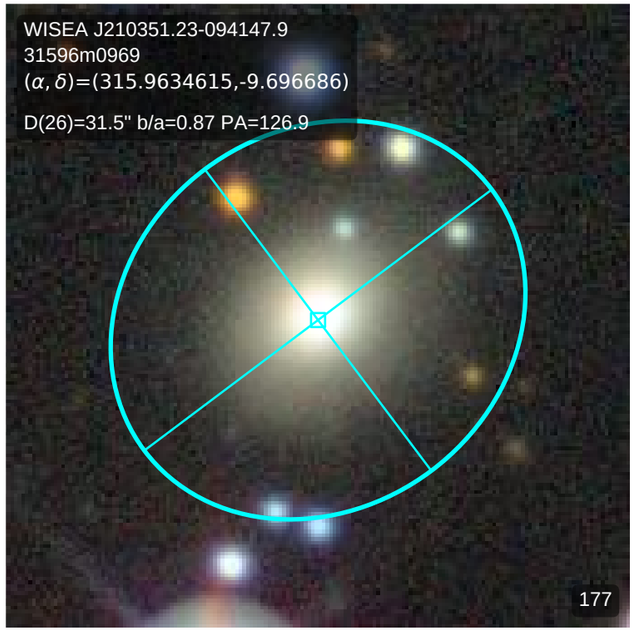

WISEA J073631.02+321303.3
11412p3221
(α, δ)=(114.1294786,32.217845)
D(26)=31.5" b/a=0.41 PA=44.6
172

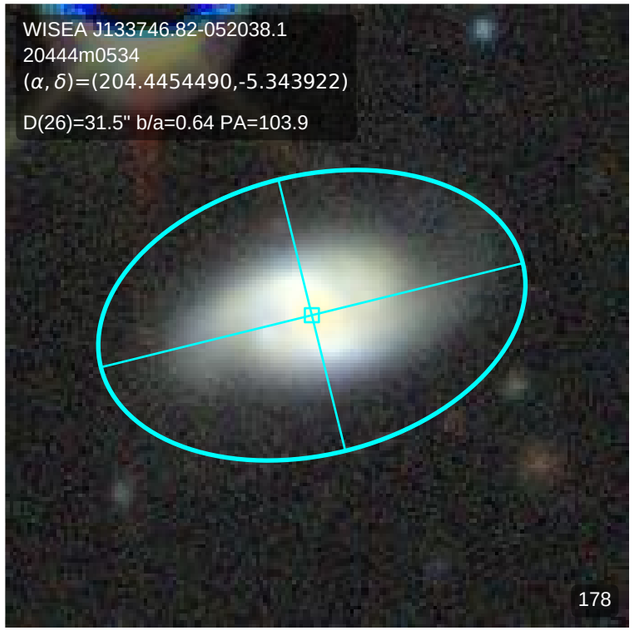

WISEA J004631.57-772043.7
01163m7734
(α, δ)=(11.6322446,-77.345403)
D(26)=31.5" b/a=0.90 PA=59.6
173

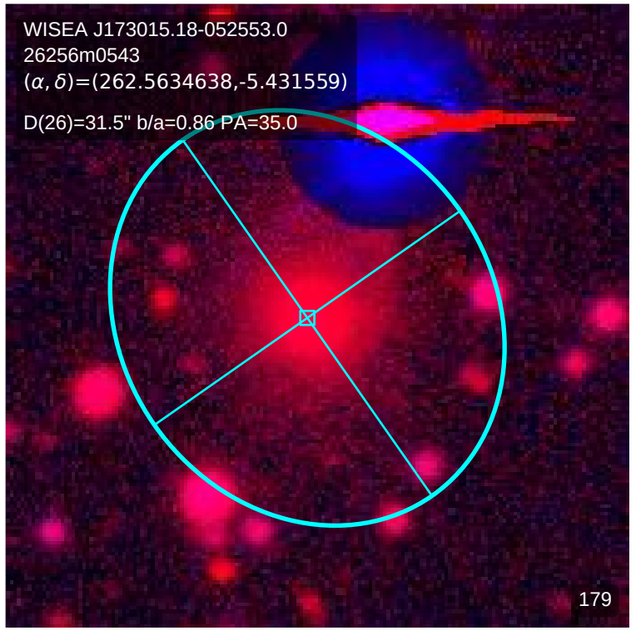

WISEA J104149.63-470753.9
16045m4713
(α, δ)=(160.4565769,-47.131760)
D(26)=31.5" b/a=0.81 PA=33.2
174

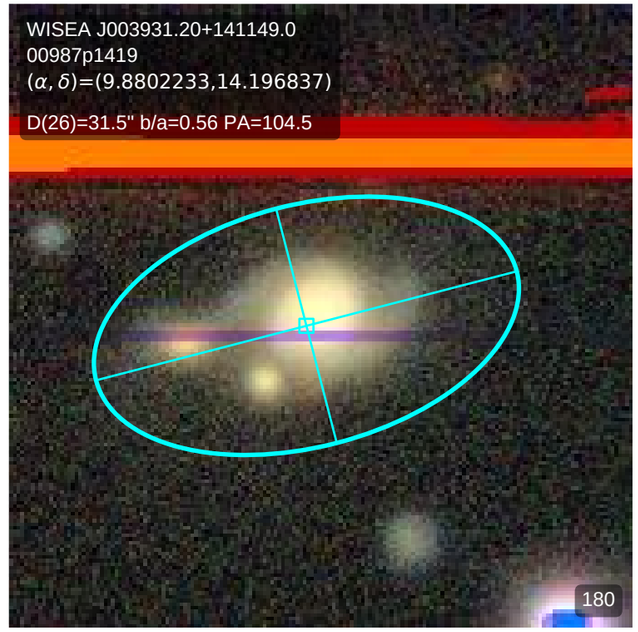

WISEA J160852.91-271214.6
24222m2720
(α, δ)=(242.2206172,-27.203946)
D(26)=31.5" b/a=0.73 PA=34.1
175

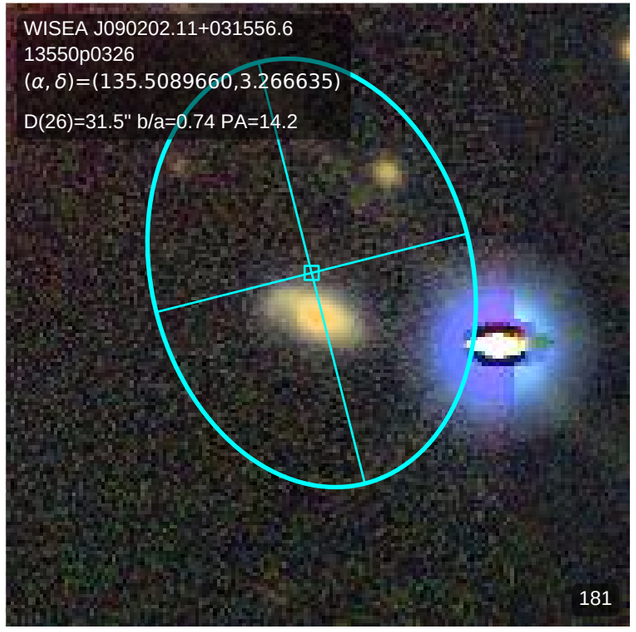

WISEA J103923.93-401646.9
15984m4027
(α, δ)=(159.8498442,-40.279224)
D(26)=31.5" b/a=0.29 PA=14.3
176

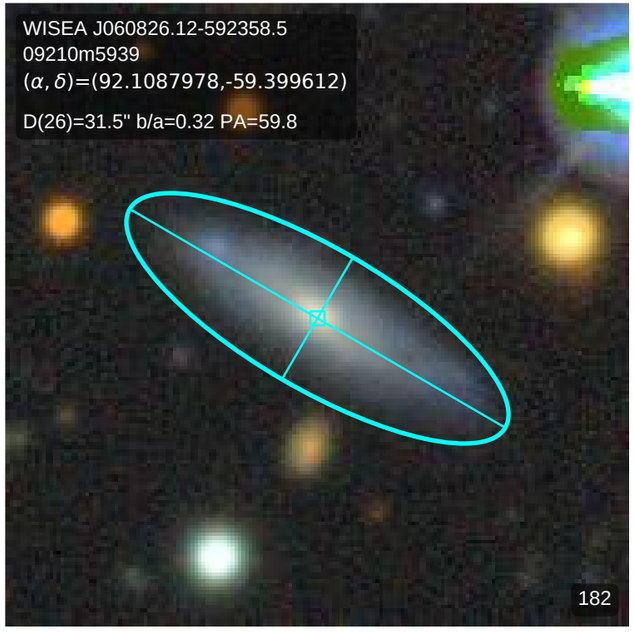

WISEA J210351.23-094147.9
31596m0969
(α, δ)=(315.9634615,-9.696686)
D(26)=31.5" b/a=0.87 PA=126.9
177

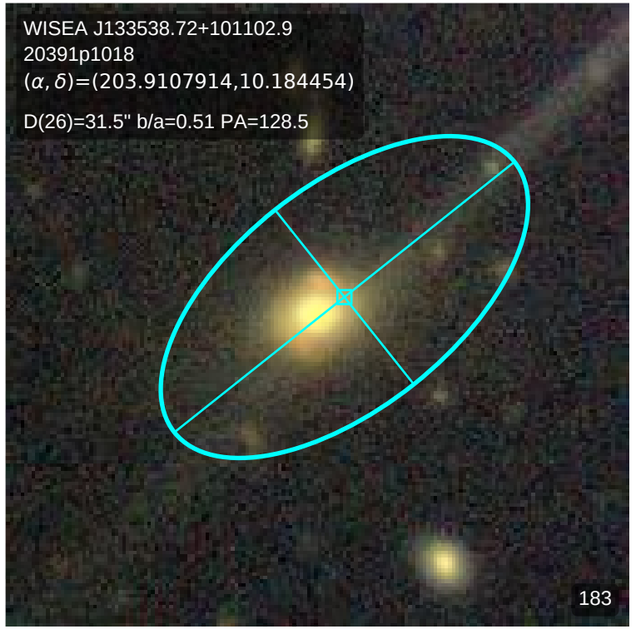

WISEA J133746.82-052038.1
20444m0534
(α, δ)=(204.4454490,-5.343922)
D(26)=31.5" b/a=0.64 PA=103.9
178

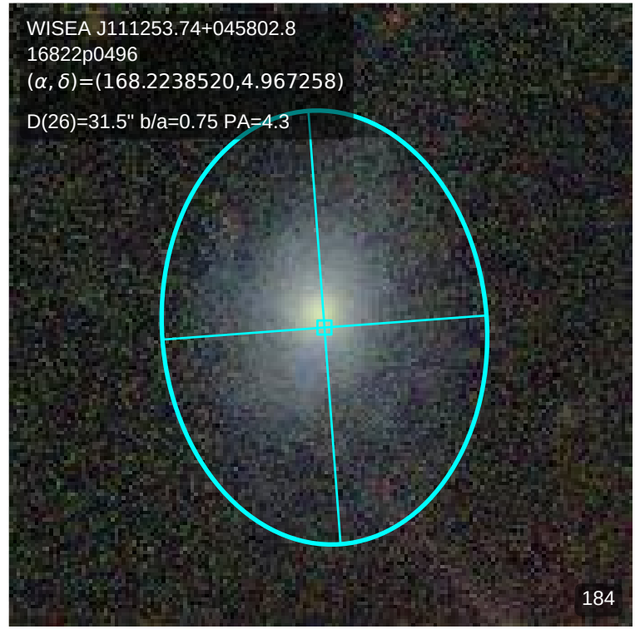

WISEA J173015.18-052553.0
26256m0543
(α, δ)=(262.5634638,-5.431559)
D(26)=31.5" b/a=0.86 PA=35.0
179

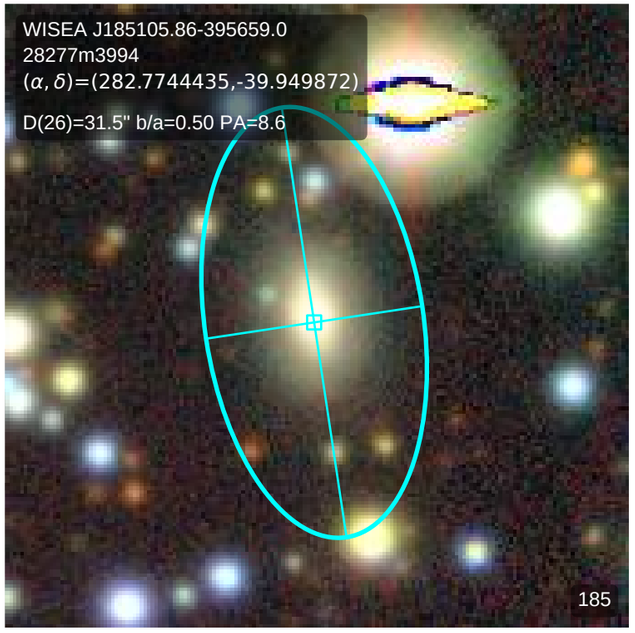

WISEA J003931.20+141149.0
00987p1419
(α, δ)=(9.8802233,14.196837)
D(26)=31.5" b/a=0.56 PA=104.5
180

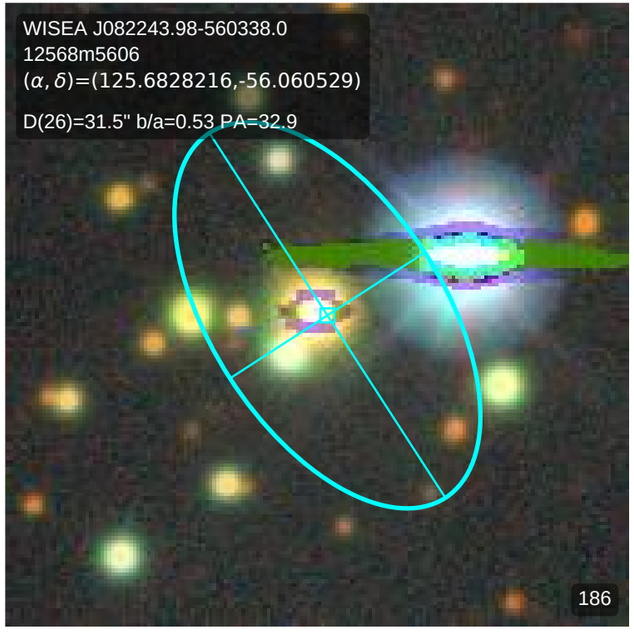

WISEA J090202.11+031556.6
13550p0326
(α, δ)=(135.5089660,3.266635)
D(26)=31.5" b/a=0.74 PA=14.2
181

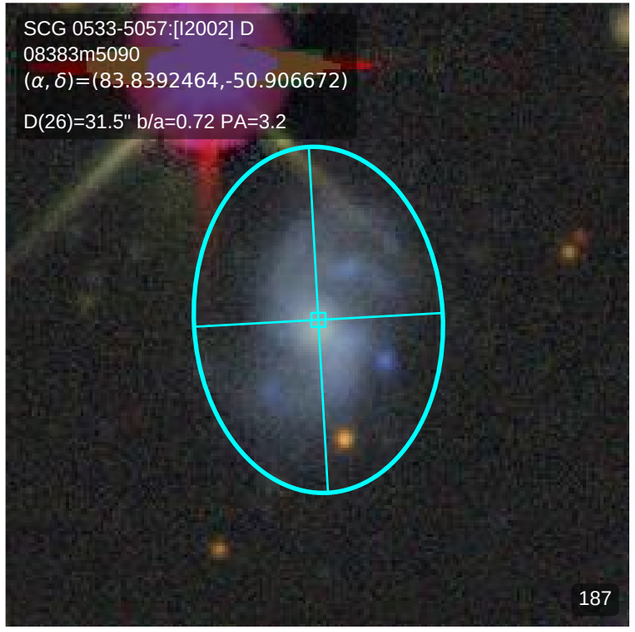

WISEA J060826.12-592358.5
09210m5939
(α, δ)=(92.1087978,-59.399612)
D(26)=31.5" b/a=0.32 PA=59.8
182

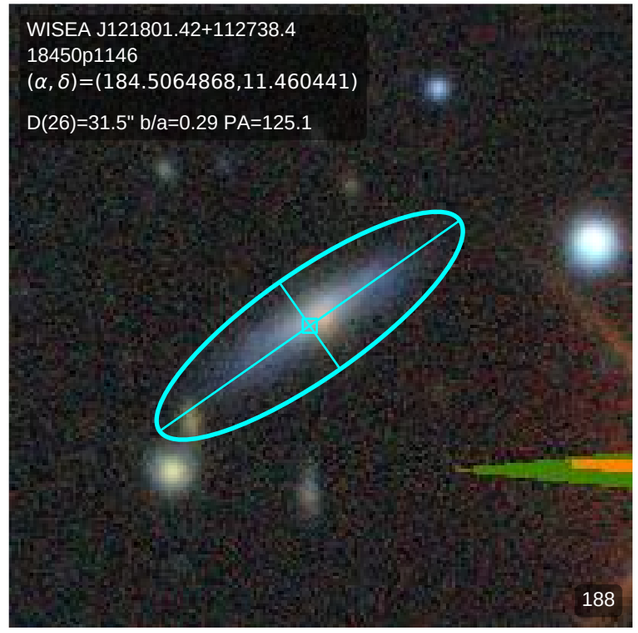

WISEA J133538.72+101102.9
20391p1018
(α, δ)=(203.9107914,10.184454)
D(26)=31.5" b/a=0.51 PA=128.5
183

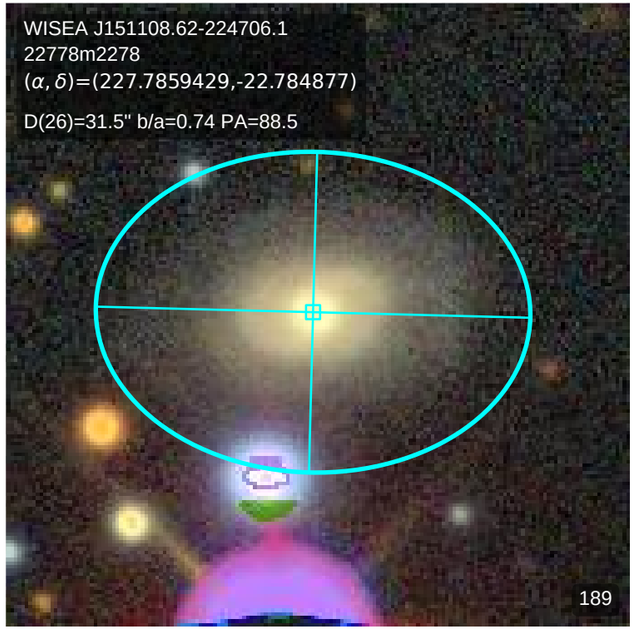

WISEA J111253.74+045802.8
16822p0496
(α, δ)=(168.2238520,4.967258)
D(26)=31.5" b/a=0.75 PA=4.3
184

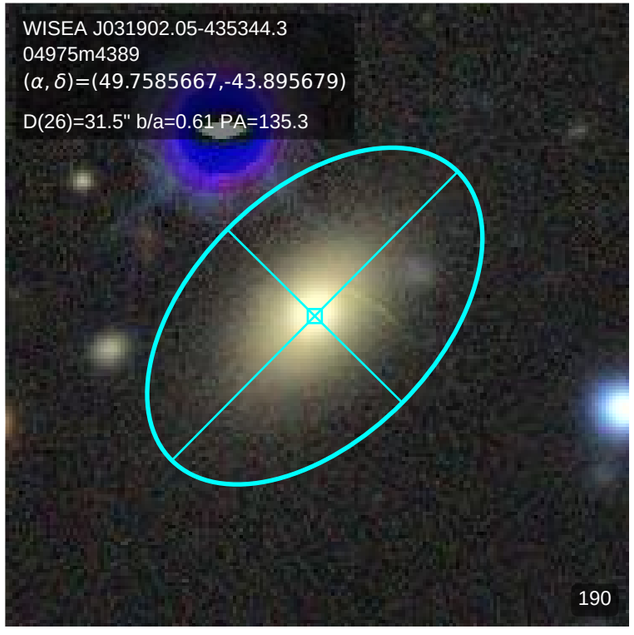

WISEA J185105.86-395659.0
28277m3994
(α, δ)=(282.7744435,-39.949872)
D(26)=31.5" b/a=0.50 PA=8.6
185

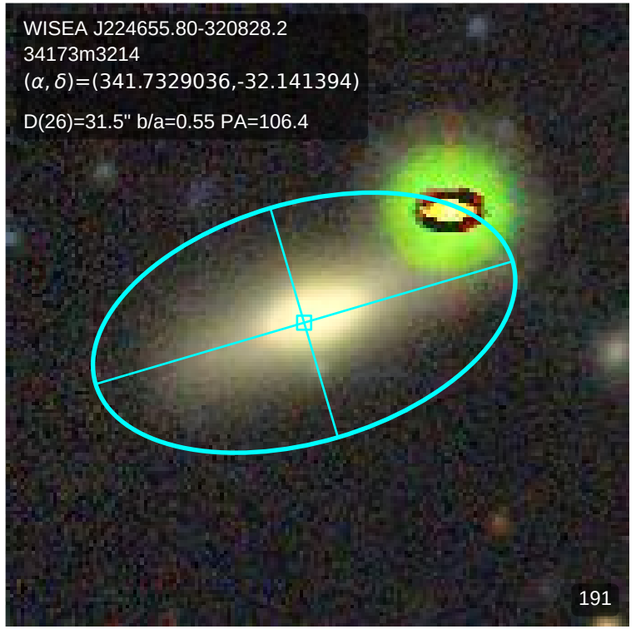

WISEA J082243.98-560338.0
12568m5606
(α, δ)=(125.6828216,-56.060529)
D(26)=31.5" b/a=0.53 PA=32.9
186

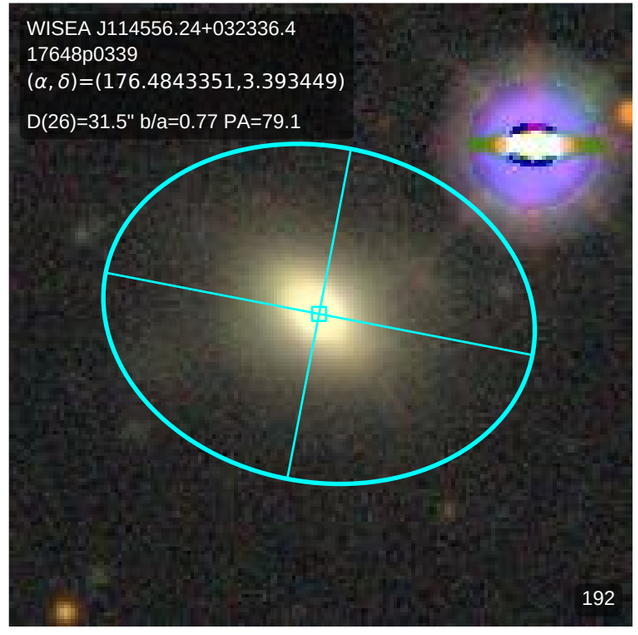

SCG 0533-5057:[I2002] D
08383m5090
(α, δ)=(83.8392464,-50.906672)
D(26)=31.5" b/a=0.72 PA=3.2
187

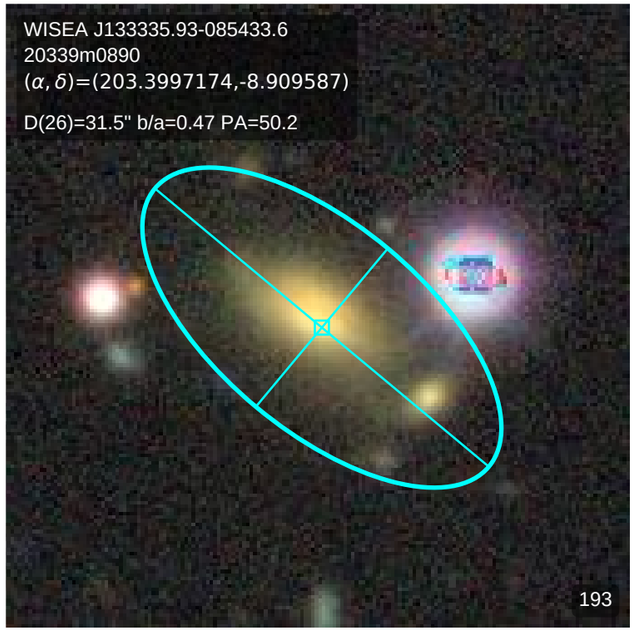

WISEA J121801.42+112738.4
18450p1146
(α, δ)=(184.5064868,11.460441)
D(26)=31.5" b/a=0.29 PA=125.1
188

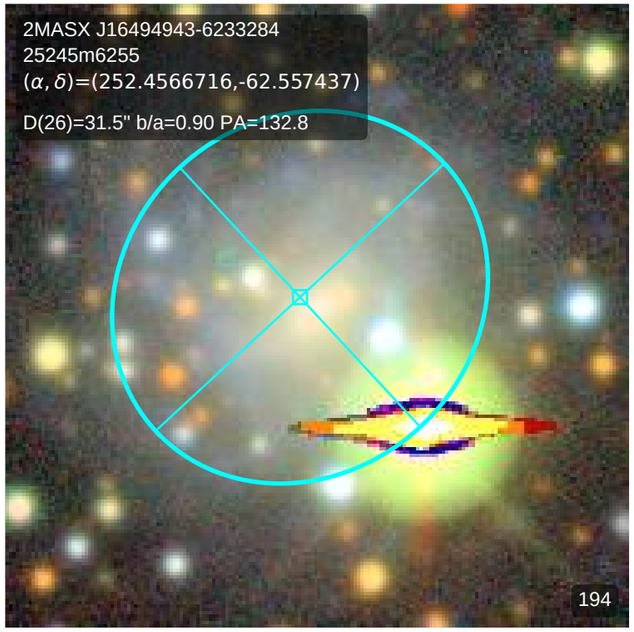

WISEA J151108.62-224706.1
22778m2278
(α, δ)=(227.7859429,-22.784877)
D(26)=31.5" b/a=0.74 PA=88.5
189

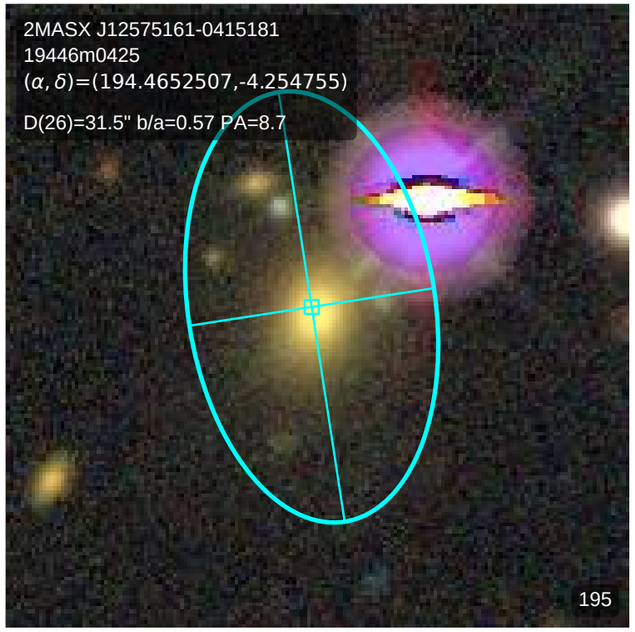

WISEA J031902.05-435344.3
04975m4389
(α, δ)=(49.7585667,-43.895679)
D(26)=31.5" b/a=0.61 PA=135.3
190

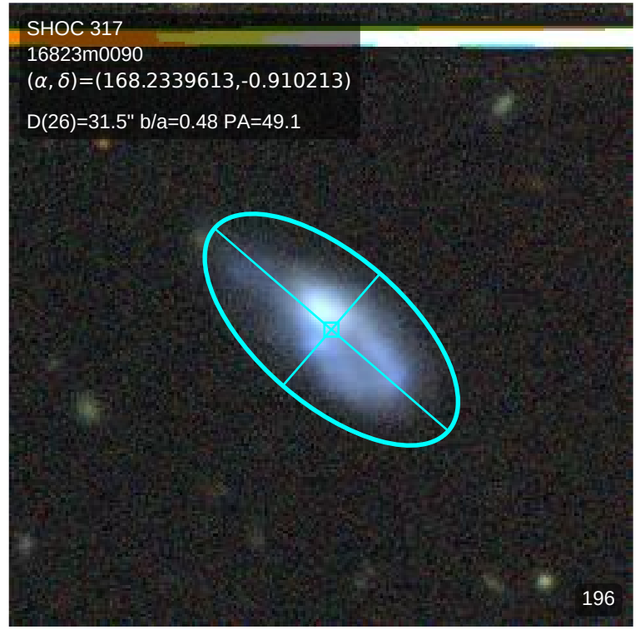

WISEA J224655.80-320828.2
34173m3214
(α, δ)=(341.7329036,-32.141394)
D(26)=31.5" b/a=0.55 PA=106.4
191

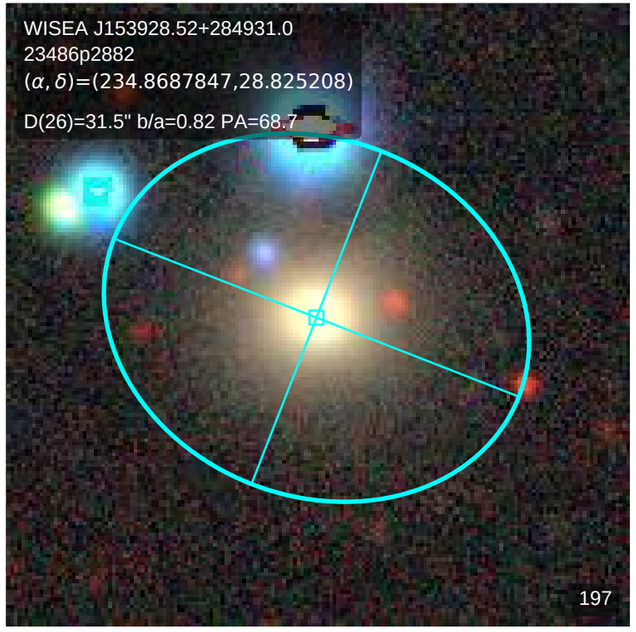

WISEA J114556.24+032336.4
17648p0339
(α, δ)=(176.4843351,3.393449)
D(26)=31.5" b/a=0.77 PA=79.1
192

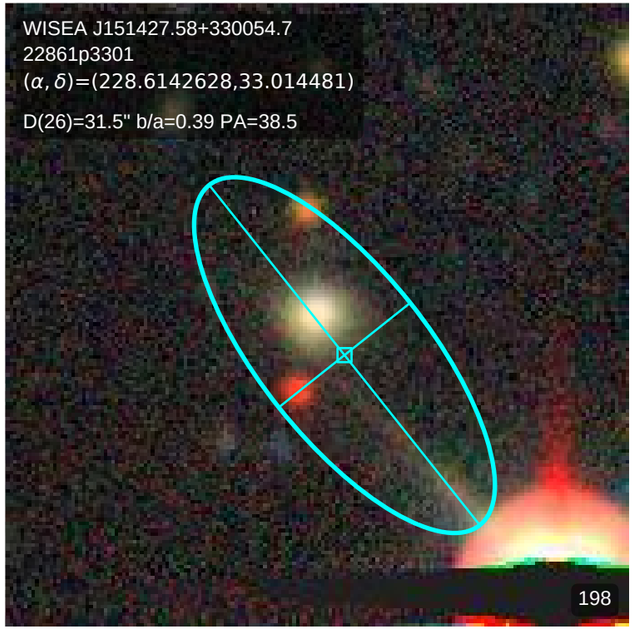

WISEA J133335.93-085433.6
20339m0890
(α, δ)=(203.3997174,-8.909587)
D(26)=31.5" b/a=0.47 PA=50.2
193

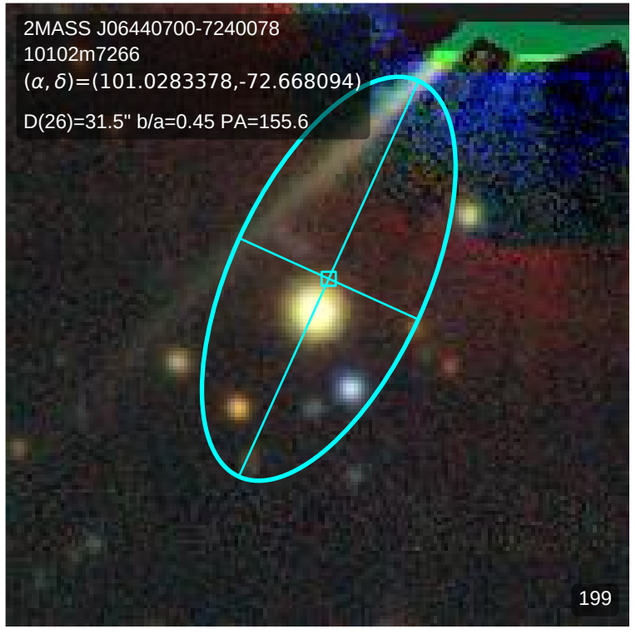

2MASX J16494943-6233284
25245m6255
(α, δ)=(252.4566716,-62.557437)
D(26)=31.5" b/a=0.90 PA=132.8
194

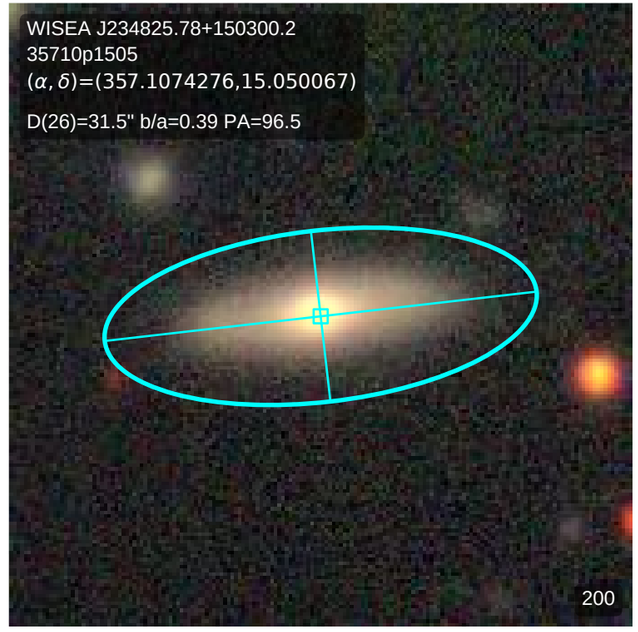

2MASX J12575161-0415181
19446m0425
(α, δ)=(194.4652507,-4.254755)
D(26)=31.5" b/a=0.57 PA=8.7
195

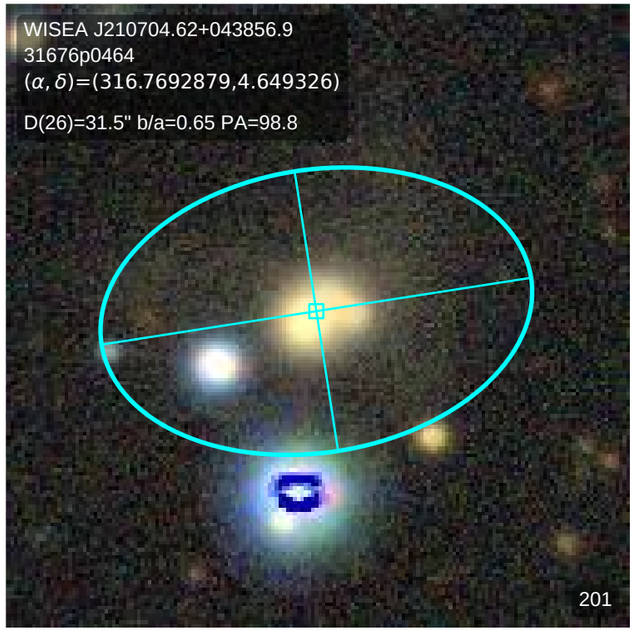

SHOC 317
16823m0090
(α, δ)=(168.2339613,-0.910213)
D(26)=31.5" b/a=0.48 PA=49.1
196

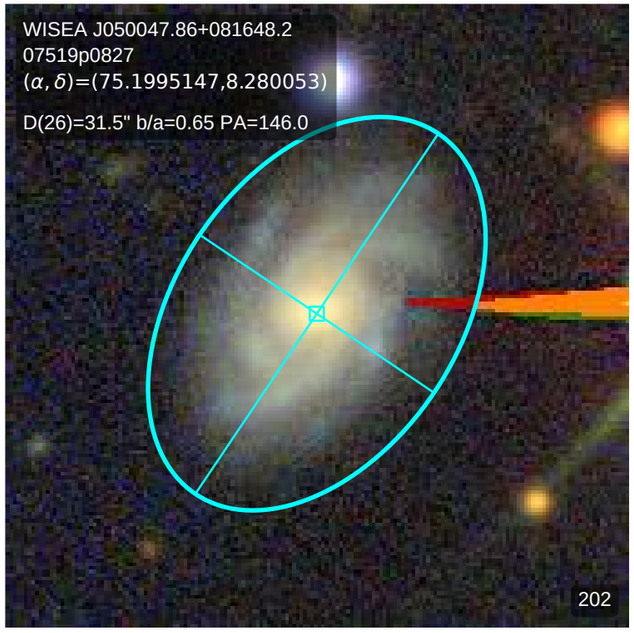

WISEA J153928.52+284931.0
23486p2882
(α, δ)=(234.8687847,28.825208)
D(26)=31.5" b/a=0.82 PA=68.7
197

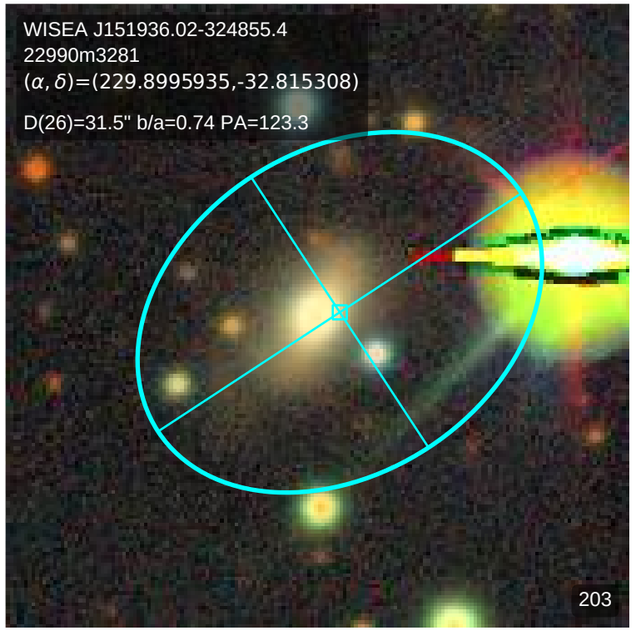

WISEA J151427.58+330054.7
22861p3301
(α, δ)=(228.6142628,33.014481)
D(26)=31.5" b/a=0.39 PA=38.5
198

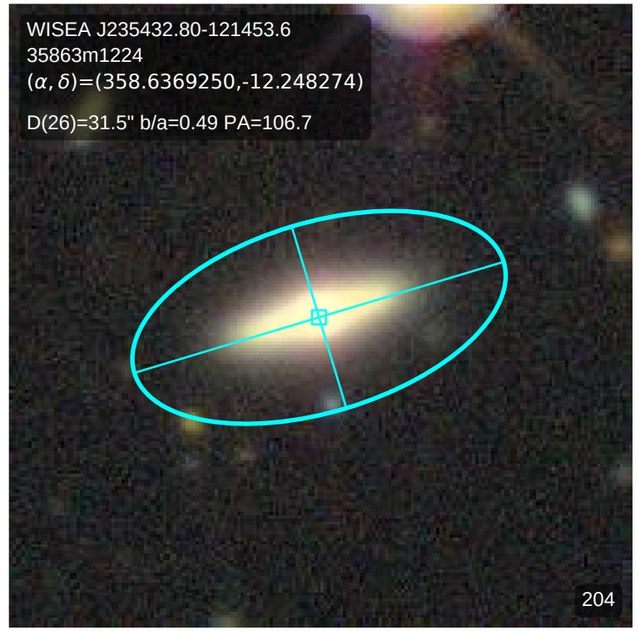

2MASS J06440700-7240078
10102m7266
(α, δ)=(101.0283378,-72.668094)
D(26)=31.5" b/a=0.45 PA=155.6
199

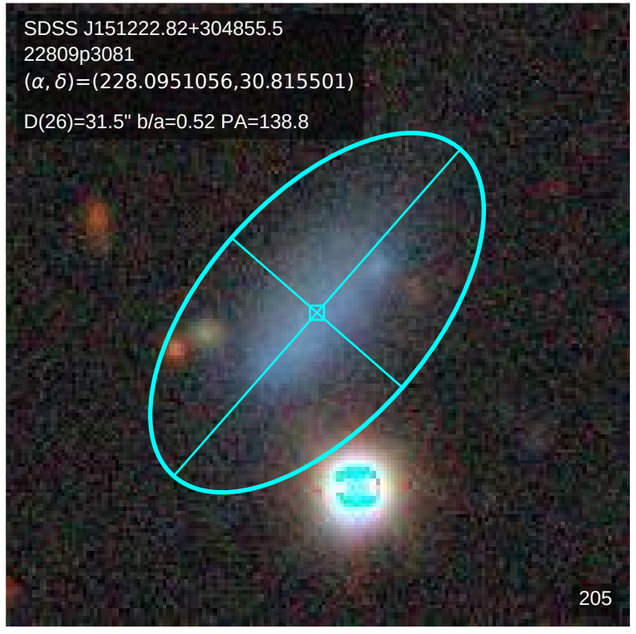

WISEA J234825.78+150300.2
35710p1505
(α, δ)=(357.1074276,15.050067)
D(26)=31.5" b/a=0.39 PA=96.5
200

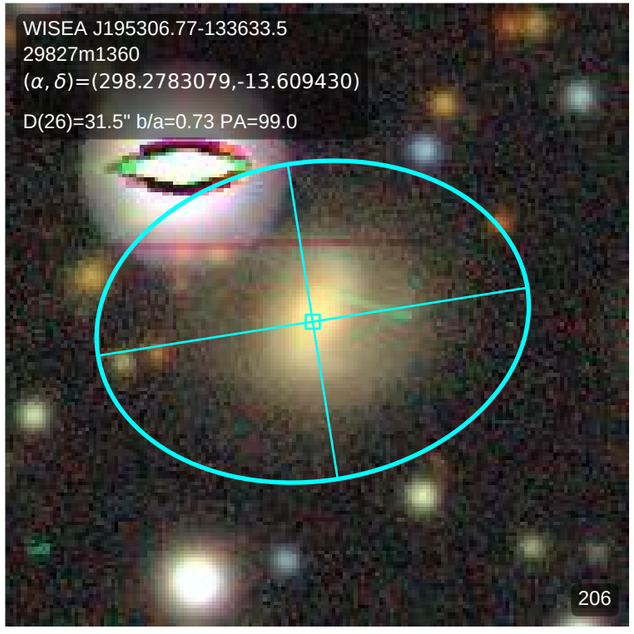

WISEA J210704.62+043856.9
31676p0464
(α, δ)=(316.7692879,4.649326)
D(26)=31.5" b/a=0.65 PA=98.8
201

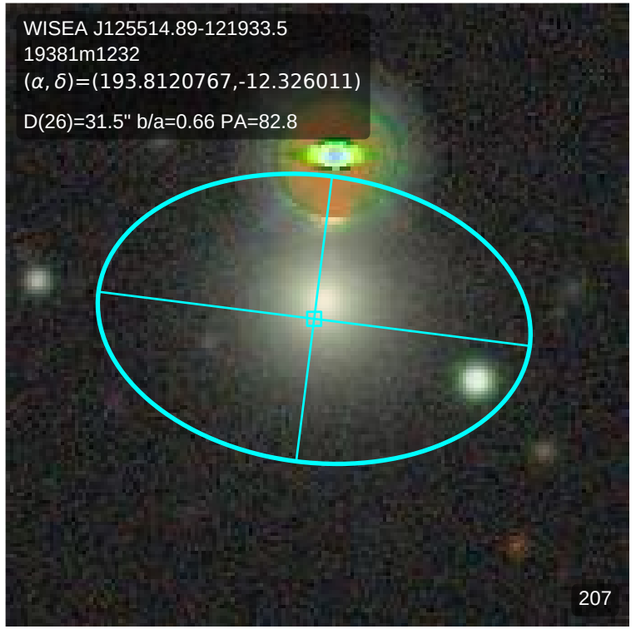

WISEA J050047.86+081648.2
07519p0827
(α, δ)=(75.1995147,8.280053)
D(26)=31.5" b/a=0.65 PA=146.0
202

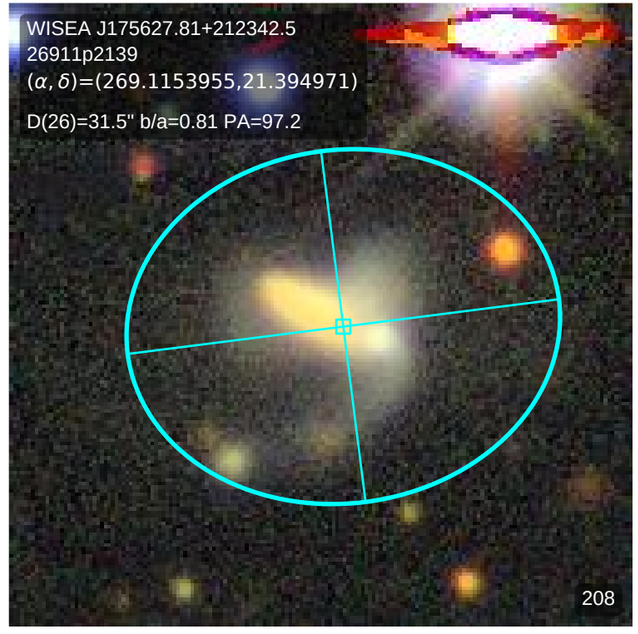

WISEA J151936.02-324855.4
22990m3281
(α, δ)=(229.8995935,-32.815308)
D(26)=31.5" b/a=0.74 PA=123.3
203

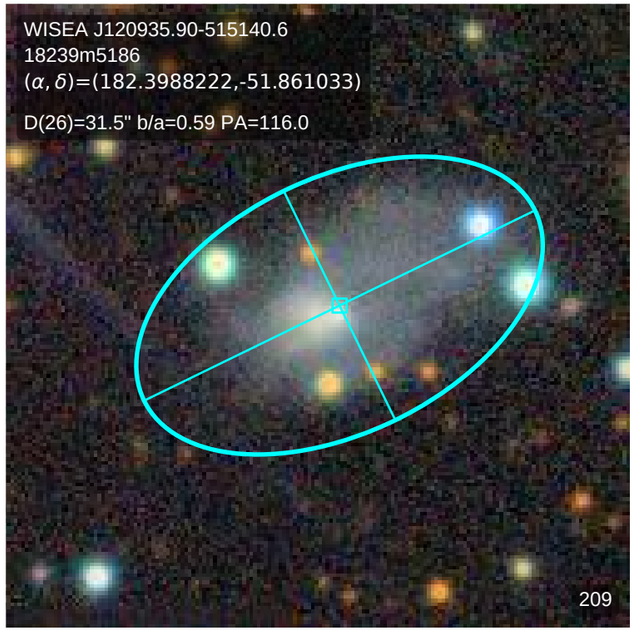

WISEA J235432.80-121453.6
35863m1224
(α, δ)=(358.6369250,-12.248274)
D(26)=31.5" b/a=0.49 PA=106.7
204

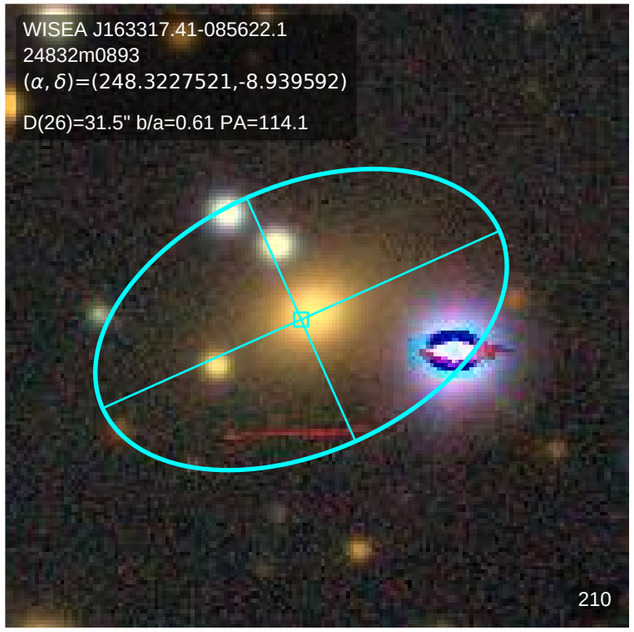

SDSS J151222.82+304855.5
22809p3081
(α, δ)=(228.0951056,30.815501)
D(26)=31.5" b/a=0.52 PA=138.8
205

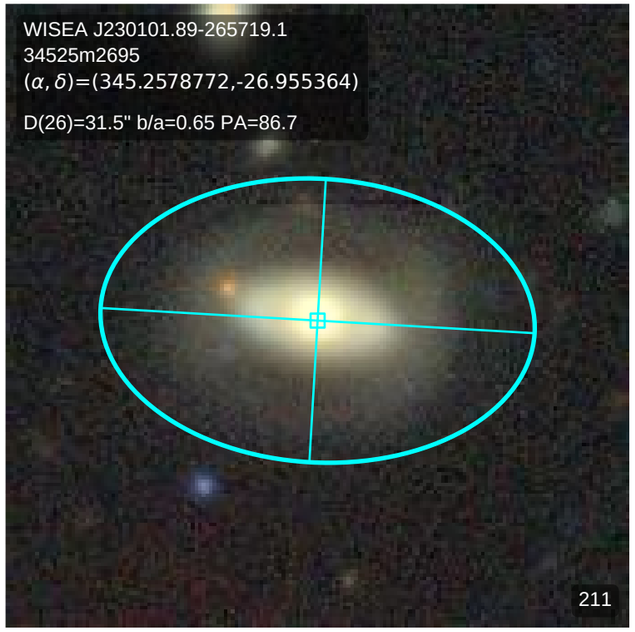

WISEA J195306.77-133633.5
29827m1360
(α, δ)=(298.2783079,-13.609430)
D(26)=31.5" b/a=0.73 PA=99.0
206

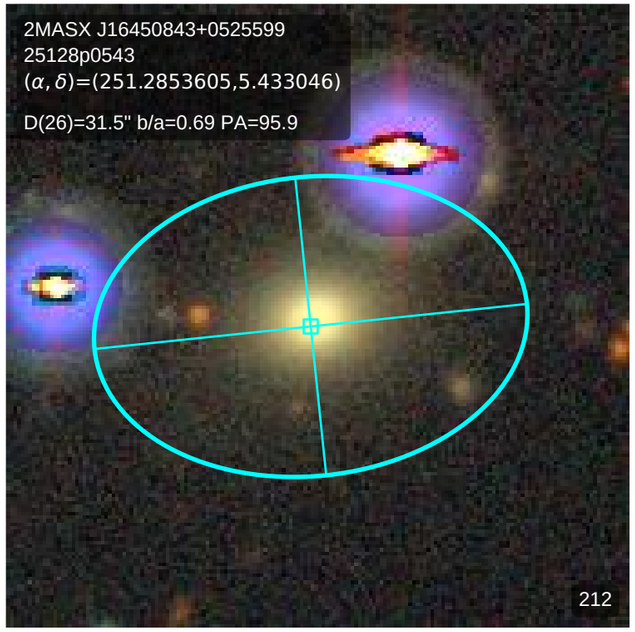

WISEA J125514.89-121933.5
19381m1232
(α, δ)=(193.8120767,-12.326011)
D(26)=31.5" b/a=0.66 PA=82.8
207

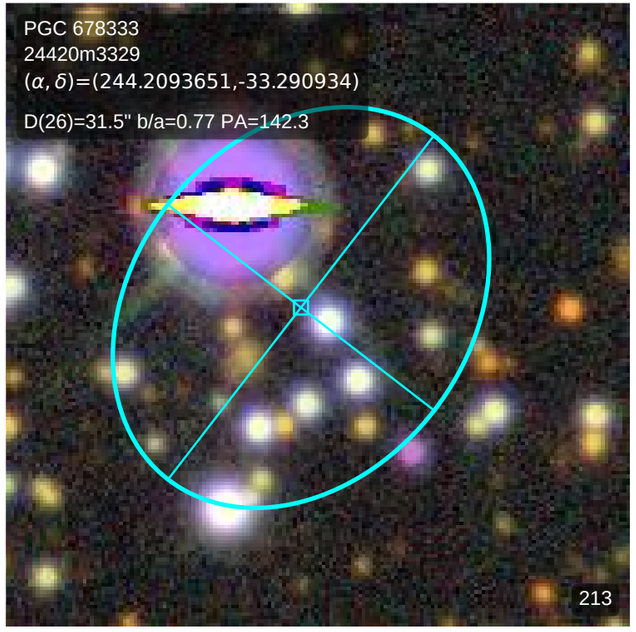

WISEA J175627.81+212342.5
26911p2139
(α, δ)=(269.1153955,21.394971)
D(26)=31.5" b/a=0.81 PA=97.2
208

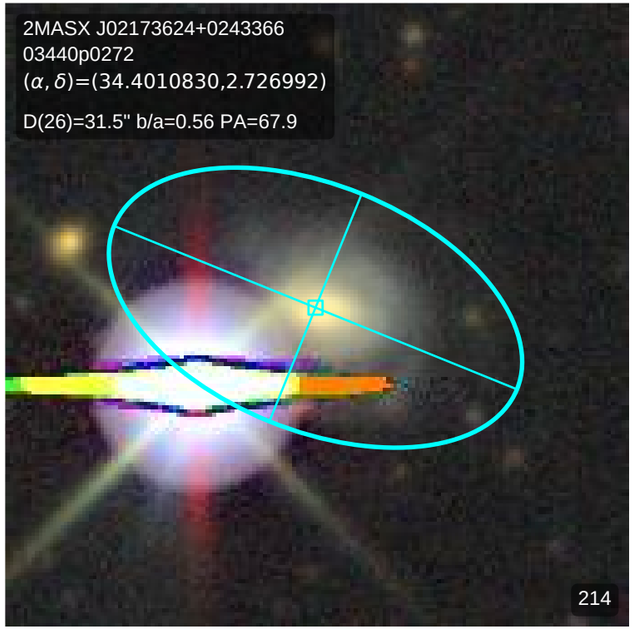

WISEA J120935.90-515140.6
18239m5186
(α, δ)=(182.3988222,-51.861033)
D(26)=31.5" b/a=0.59 PA=116.0
209

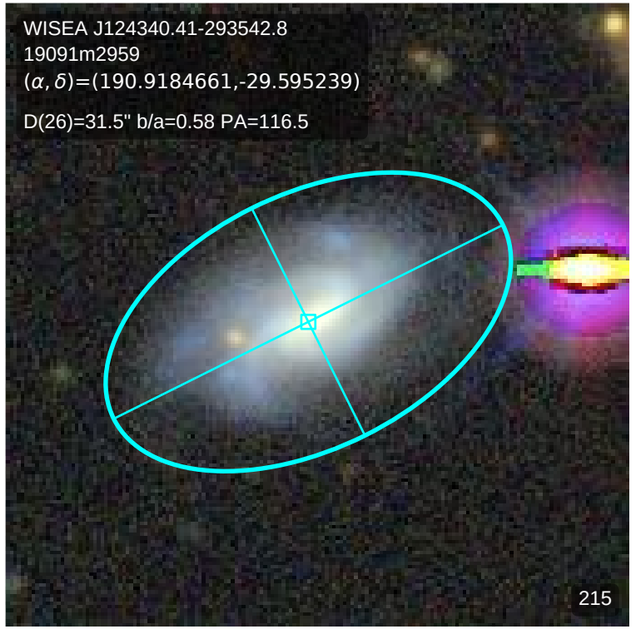

WISEA J163317.41-085622.1
24832m0893
(α, δ)=(248.3227521,-8.939592)
D(26)=31.5" b/a=0.61 PA=114.1
210

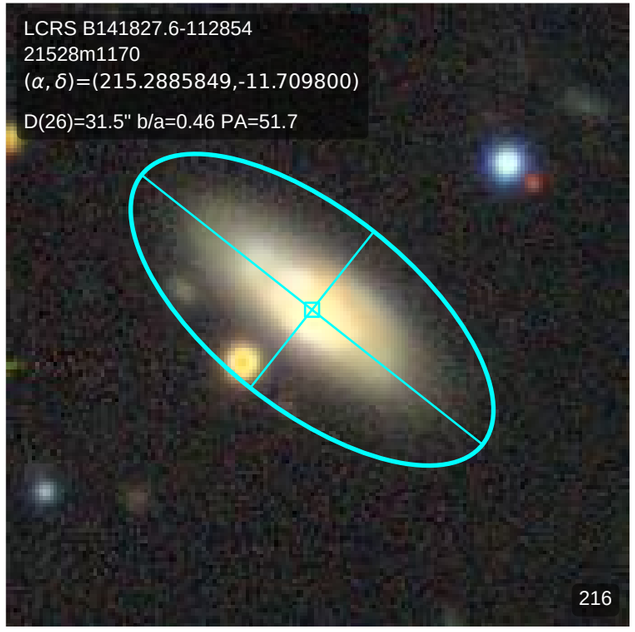

WISEA J230101.89-265719.1
34525m2695
(α, δ)=(345.2578772,-26.955364)
D(26)=31.5" b/a=0.65 PA=86.7
211

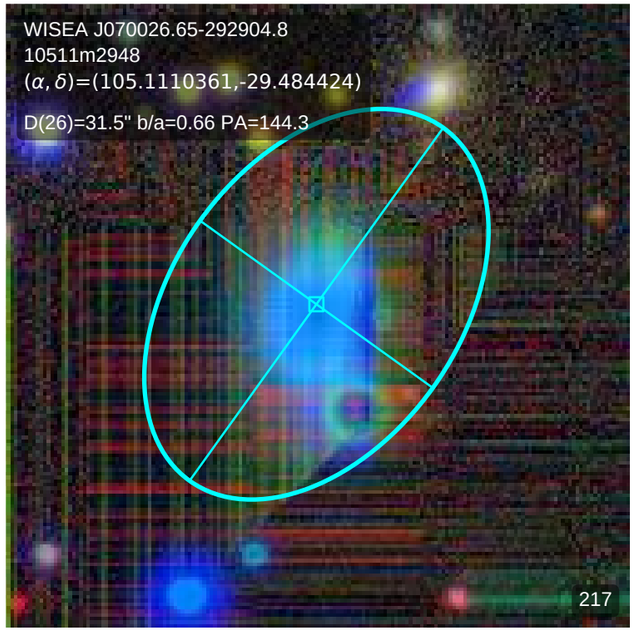

2MASX J16450843+0525599
25128p0543
(α, δ)=(251.2853605,5.433046)
D(26)=31.5" b/a=0.69 PA=95.9
212

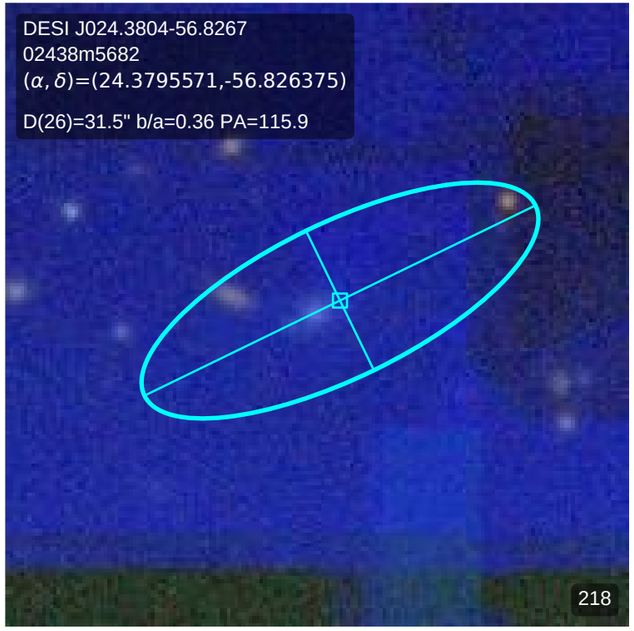

PGC 678333
24420m3329
(α, δ)=(244.2093651,-33.290934)
D(26)=31.5" b/a=0.77 PA=142.3
213

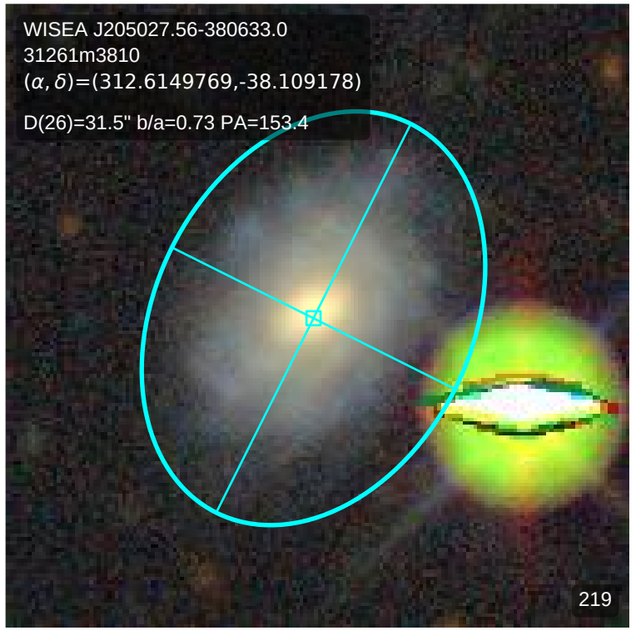

2MASX J02173624+0243366
03440p0272
(α, δ)=(34.4010830,2.726992)
D(26)=31.5" b/a=0.56 PA=67.9
214

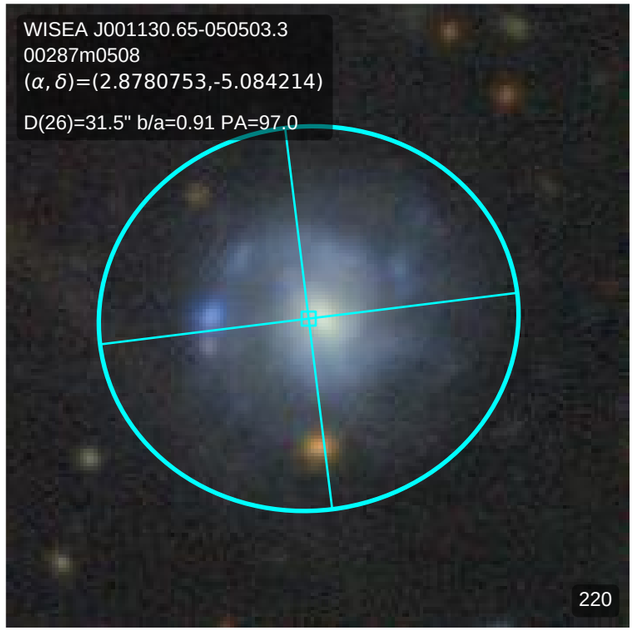

WISEA J124340.41-293542.8
19091m2959
(α, δ)=(190.9184661,-29.595239)
D(26)=31.5" b/a=0.58 PA=116.5
215

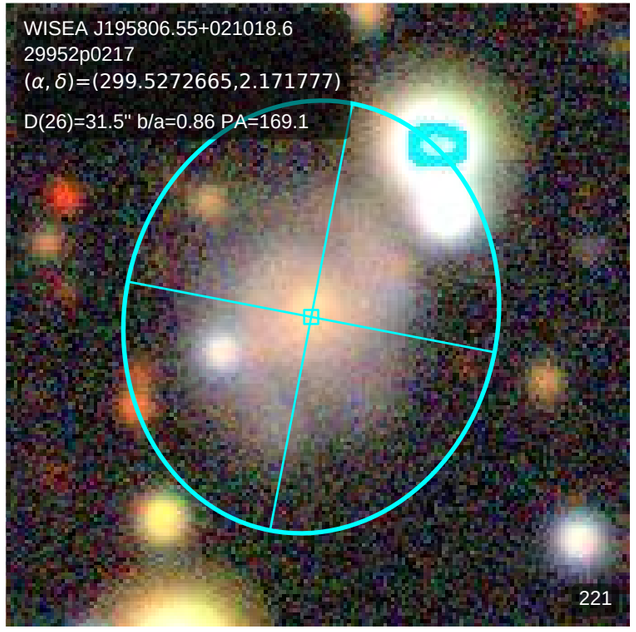

LCRS B141827.6-112854
21528m1170
(α, δ)=(215.2885849,-11.709800)
D(26)=31.5" b/a=0.46 PA=51.7
216

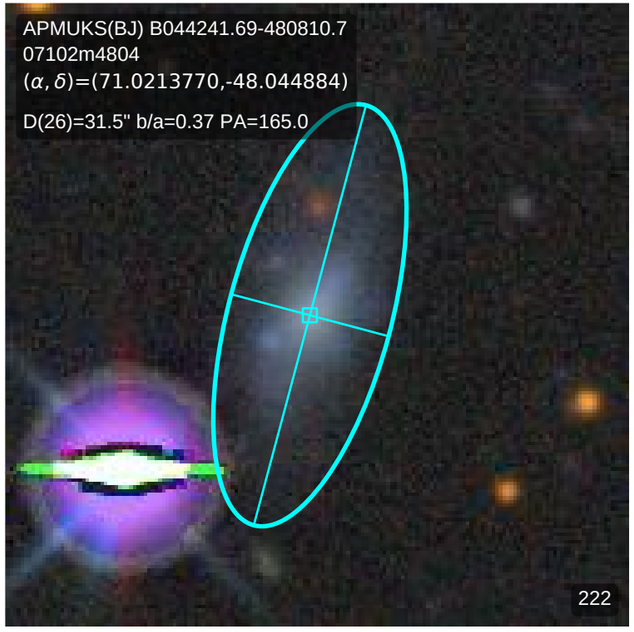

WISEA J070026.65-292904.8
10511m2948
(α, δ)=(105.1110361,-29.484424)
D(26)=31.5" b/a=0.66 PA=144.3
217

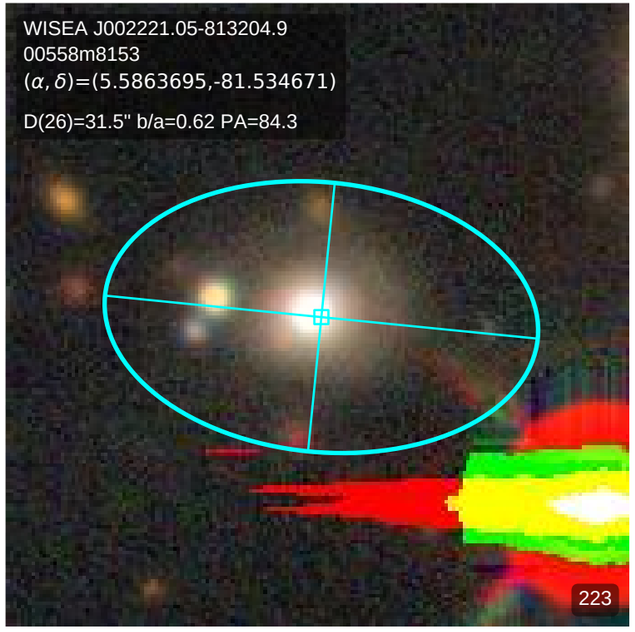

DESI J024.3804-56.8267
02438m5682
(α, δ)=(24.3795571,-56.826375)
D(26)=31.5" b/a=0.36 PA=115.9
218

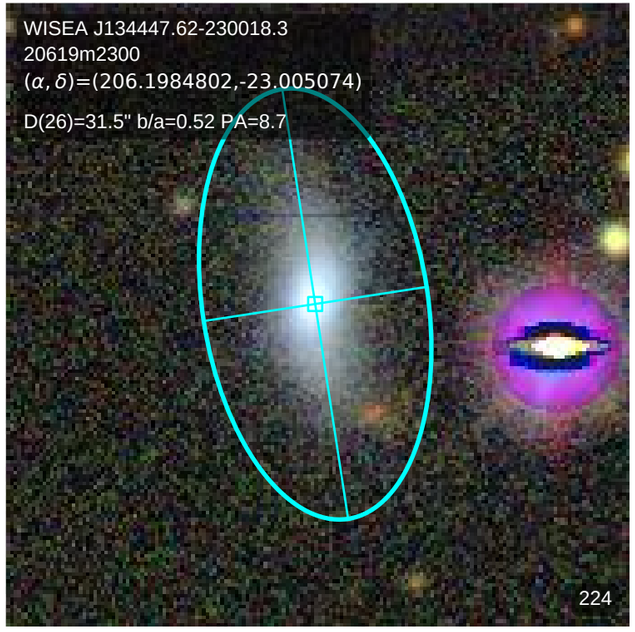

WISEA J205027.56-380633.0
31261m3810
(α, δ)=(312.6149769,-38.109178)
D(26)=31.5" b/a=0.73 PA=153.4
219

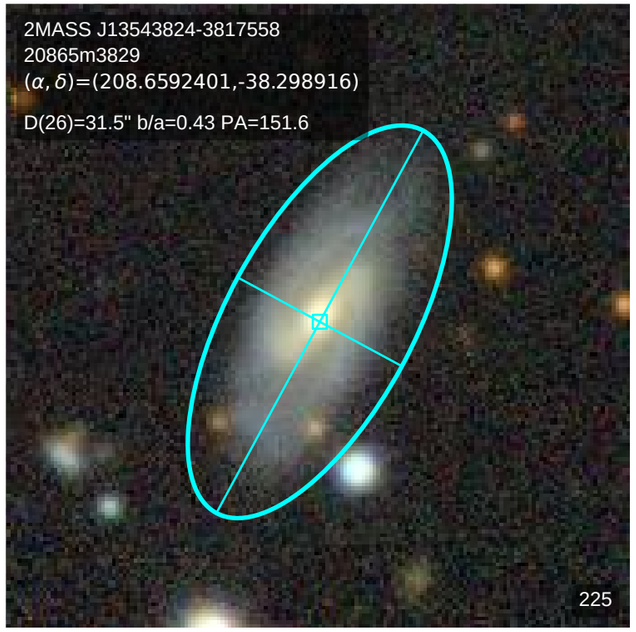

WISEA J001130.65-050503.3
00287m0508
(α, δ)=(2.8780753,-5.084214)
D(26)=31.5" b/a=0.91 PA=97.0
220

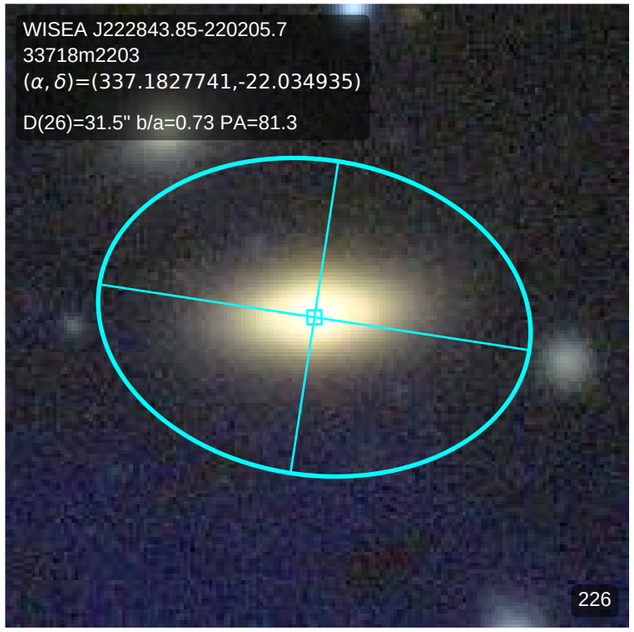

WISEA J195806.55+021018.6
29952p0217
(α, δ)=(299.5272665,2.171777)
D(26)=31.5" b/a=0.86 PA=169.1
221

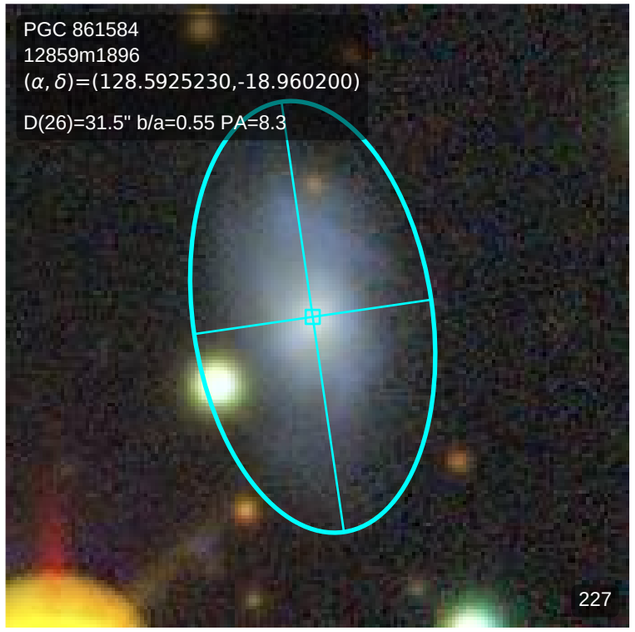

APMUKS(BJ) B044241.69-480810.7
07102m4804
(α, δ)=(71.0213770,-48.044884)
D(26)=31.5" b/a=0.37 PA=165.0
222

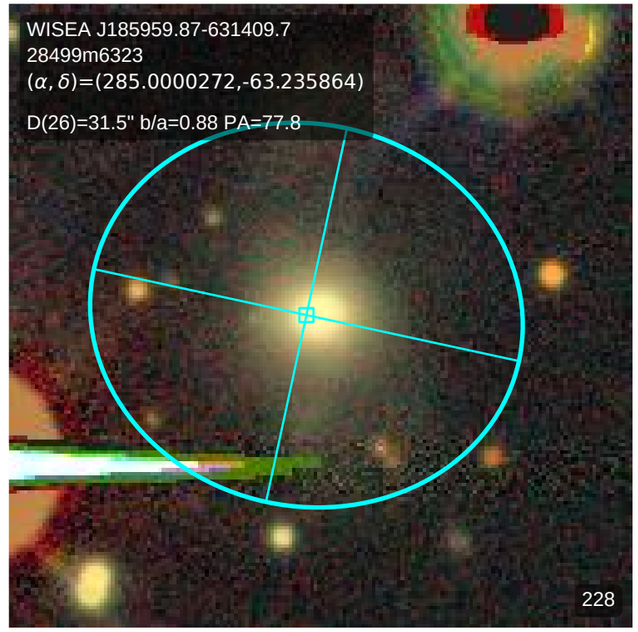

WISEA J002221.05-813204.9
00558m8153
(α, δ)=(5.5863695,-81.534671)
D(26)=31.5" b/a=0.62 PA=84.3
223

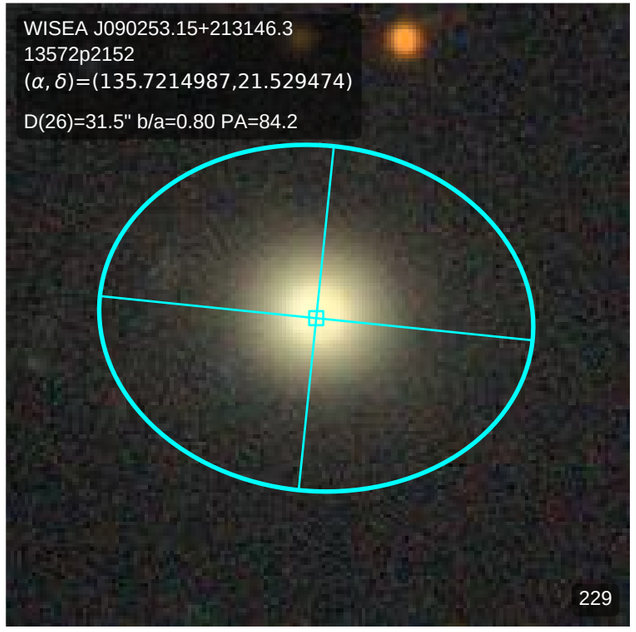

WISEA J134447.62-230018.3
20619m2300
(α, δ)=(206.1984802,-23.005074)
D(26)=31.5" b/a=0.52 PA=8.7
224

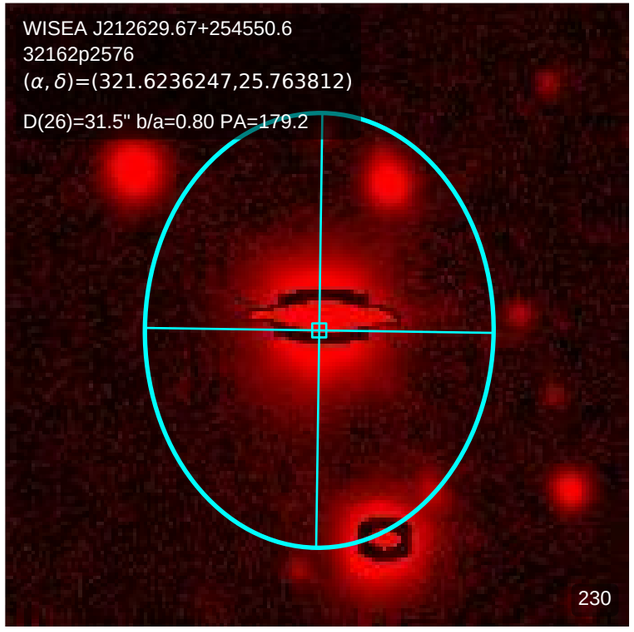

2MASS J13543824-3817558
20865m3829
(α, δ)=(208.6592401,-38.298916)
D(26)=31.5" b/a=0.43 PA=151.6
225

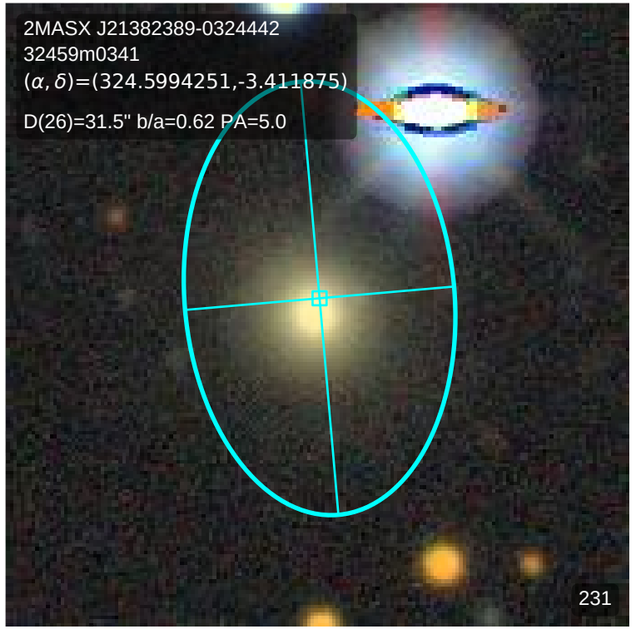

WISEA J222843.85-220205.7
33718m2203
(α, δ)=(337.1827741,-22.034935)
D(26)=31.5" b/a=0.73 PA=81.3
226

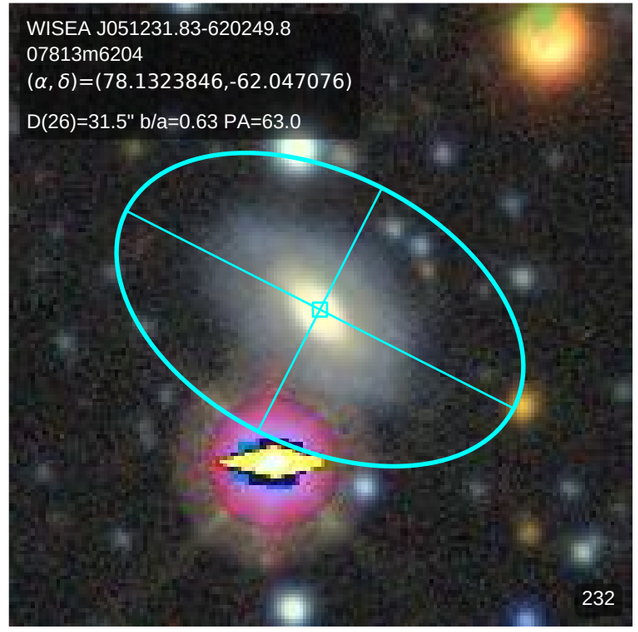

PGC 861584
12859m1896
(α, δ)=(128.5925230,-18.960200)
D(26)=31.5" b/a=0.55 PA=8.3
227

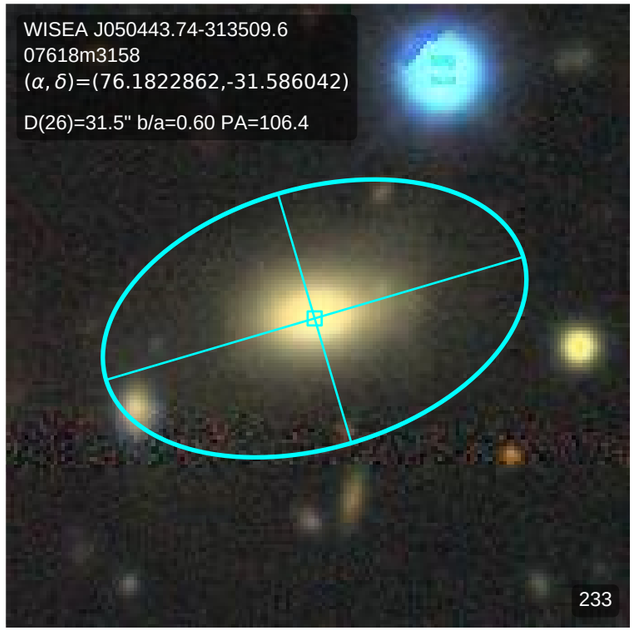

WISEA J185959.87-631409.7
28499m6323
(α, δ)=(285.0000272,-63.235864)
D(26)=31.5" b/a=0.88 PA=77.8
228

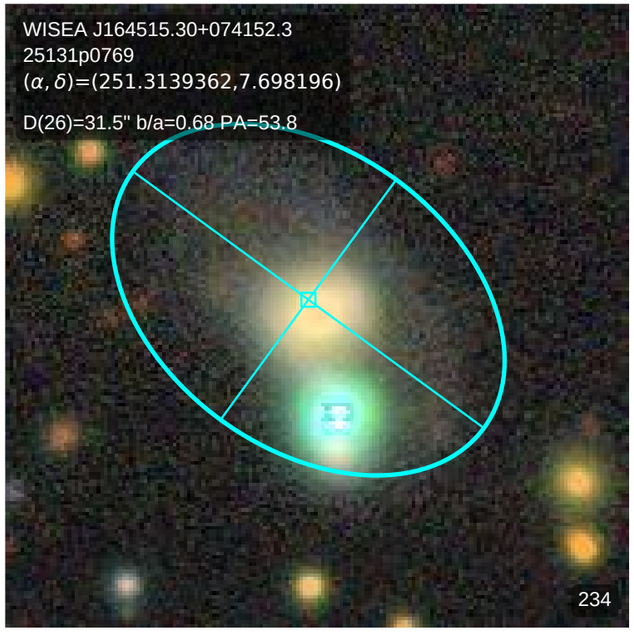

WISEA J090253.15+213146.3
13572p2152
(α, δ)=(135.7214987,21.529474)
D(26)=31.5" b/a=0.80 PA=84.2
229

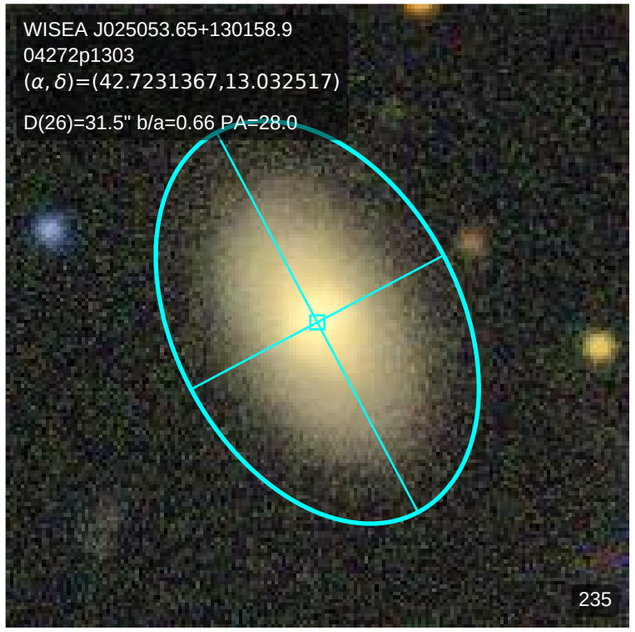

WISEA J212629.67+254550.6
32162p2576
(α, δ)=(321.6236247,25.763812)
D(26)=31.5" b/a=0.80 PA=179.2
230

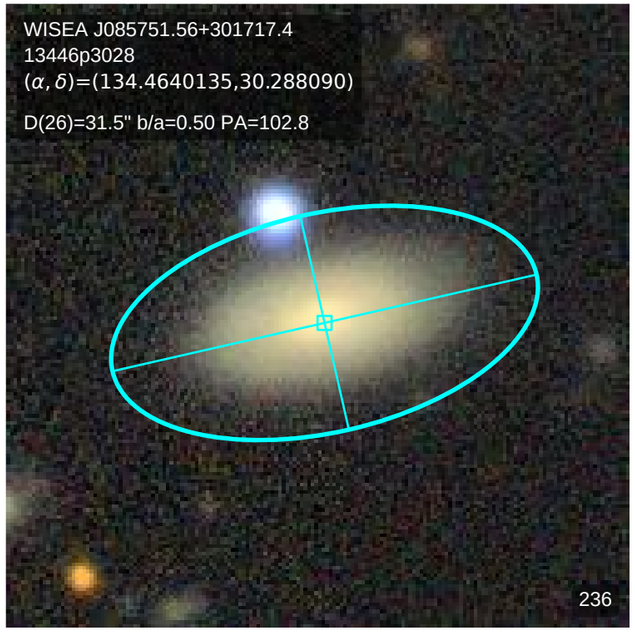

2MASX J21382389-0324442
32459m0341
(α, δ)=(324.5994251,-3.411875)
D(26)=31.5" b/a=0.62 PA=5.0
231

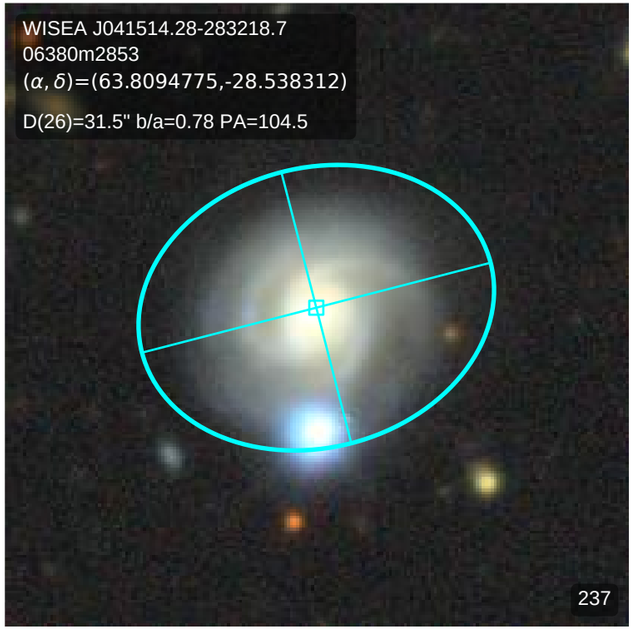

WISEA J051231.83-620249.8
07813m6204
(α, δ)=(78.1323846,-62.047076)
D(26)=31.5" b/a=0.63 PA=63.0
232

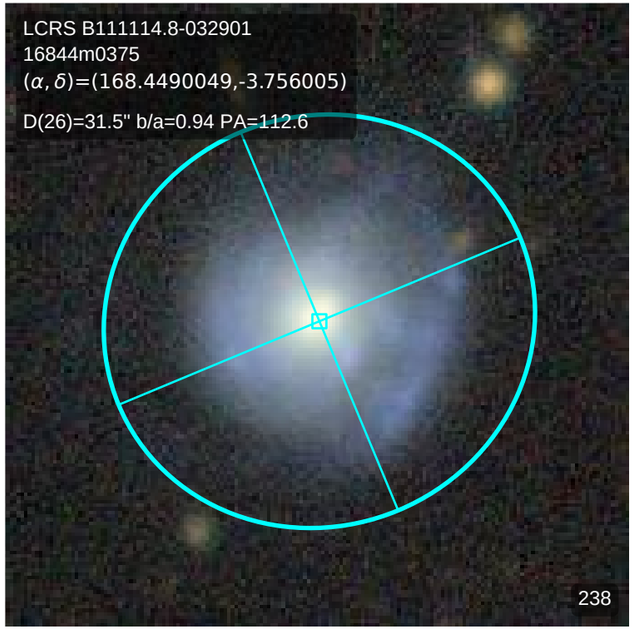

WISEA J050443.74-313509.6
07618m3158
(α, δ)=(76.1822862,-31.586042)
D(26)=31.5" b/a=0.60 PA=106.4
233

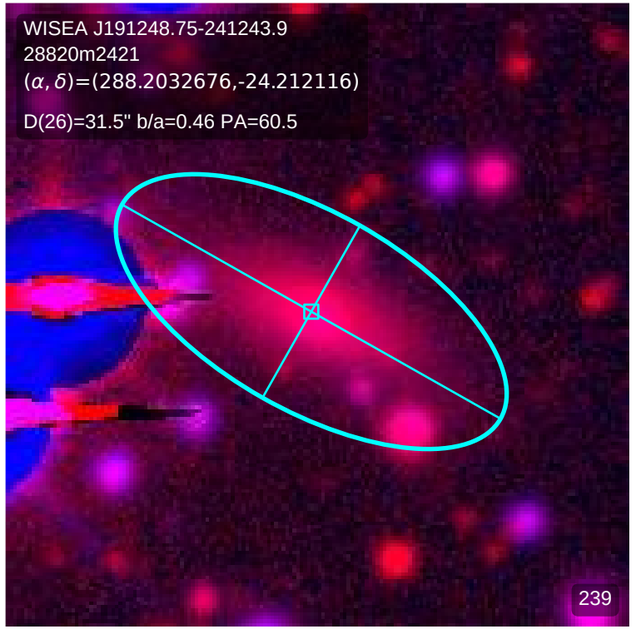

WISEA J164515.30+074152.3
25131p0769
(α, δ)=(251.3139362,7.698196)
D(26)=31.5" b/a=0.68 PA=53.8
234

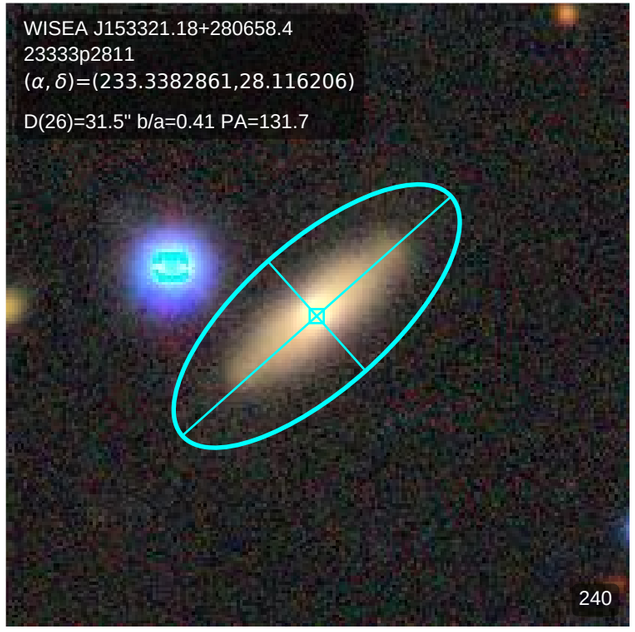

WISEA J025053.65+130158.9
04272p1303
(α, δ)=(42.7231367,13.032517)
D(26)=31.5" b/a=0.66 PA=28.0
235

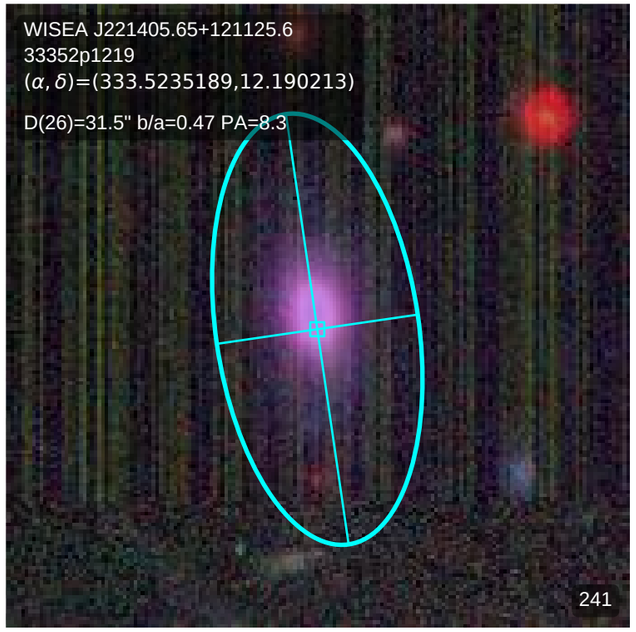

WISEA J085751.56+301717.4
13446p3028
(α, δ)=(134.4640135,30.288090)
D(26)=31.5" b/a=0.50 PA=102.8
236

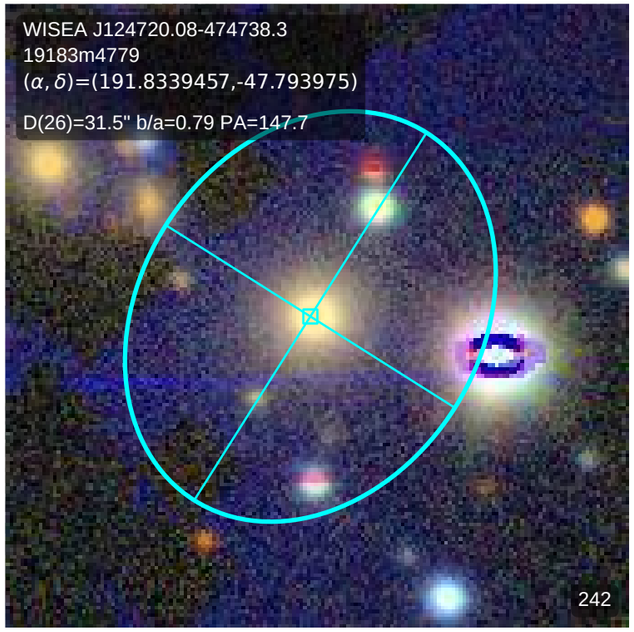

WISEA J041514.28-283218.7
06380m2853
(α, δ)=(63.8094775,-28.538312)
D(26)=31.5" b/a=0.78 PA=104.5
237

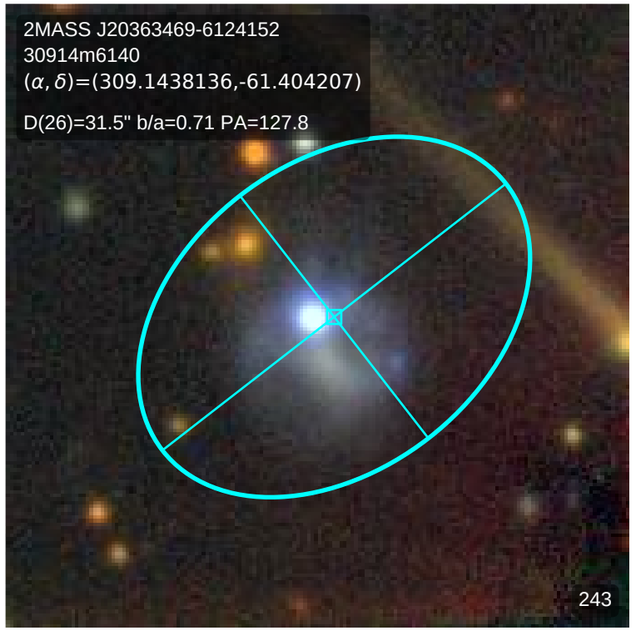

LCRS B111114.8-032901
16844m0375
(α, δ)=(168.4490049,-3.756005)
D(26)=31.5" b/a=0.94 PA=112.6
238

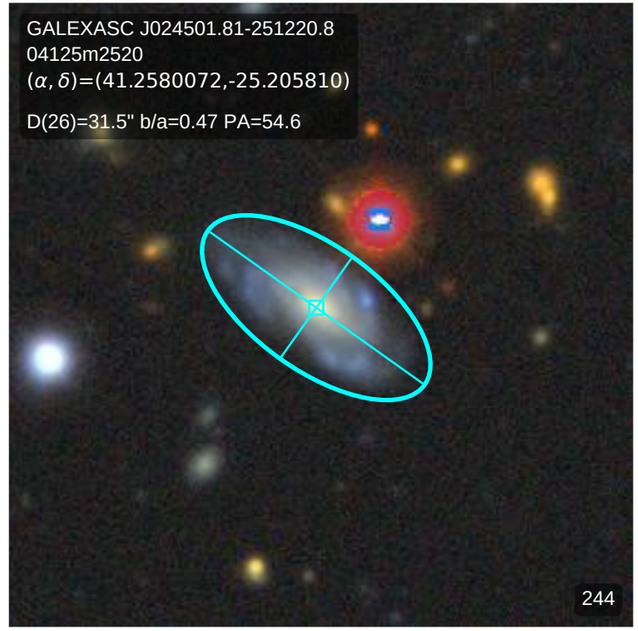

WISEA J191248.75-241243.9
28820m2421
(α, δ)=(288.2032676,-24.212116)
D(26)=31.5" b/a=0.46 PA=60.5
239

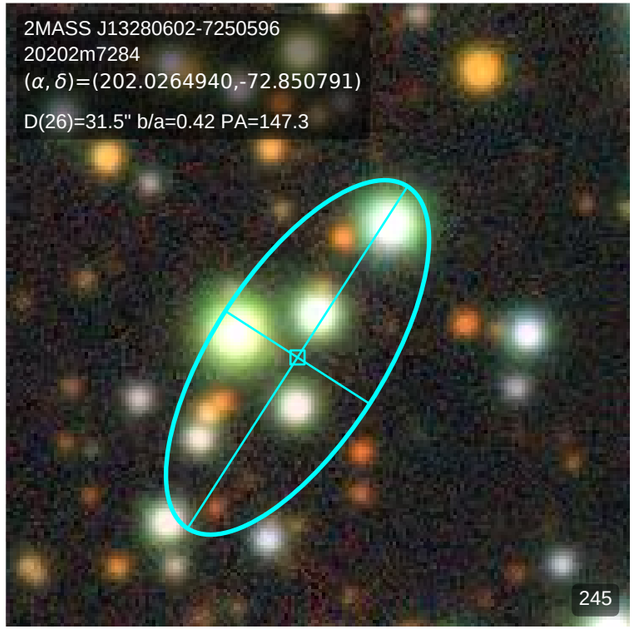

WISEA J153321.18+280658.4
23333p2811
(α, δ)=(233.3382861,28.116206)
D(26)=31.5" b/a=0.41 PA=131.7
240

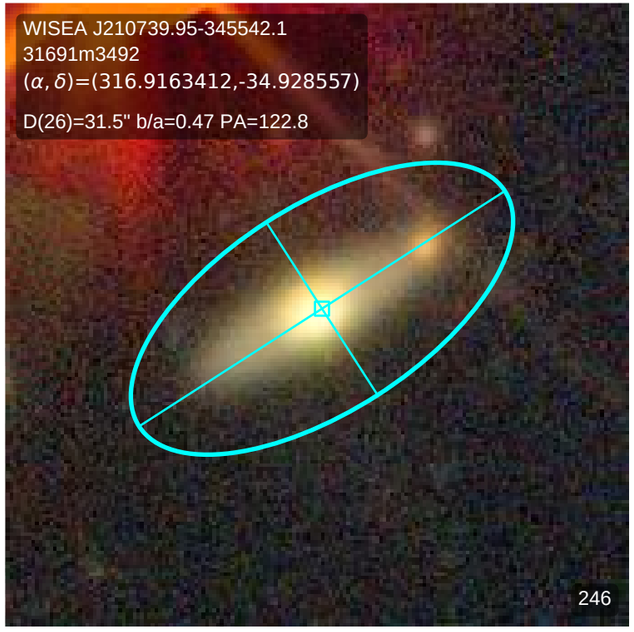

WISEA J221405.65+121125.6
33352p1219
(α, δ)=(333.5235189,12.190213)
D(26)=31.5" b/a=0.47 PA=8.3
241

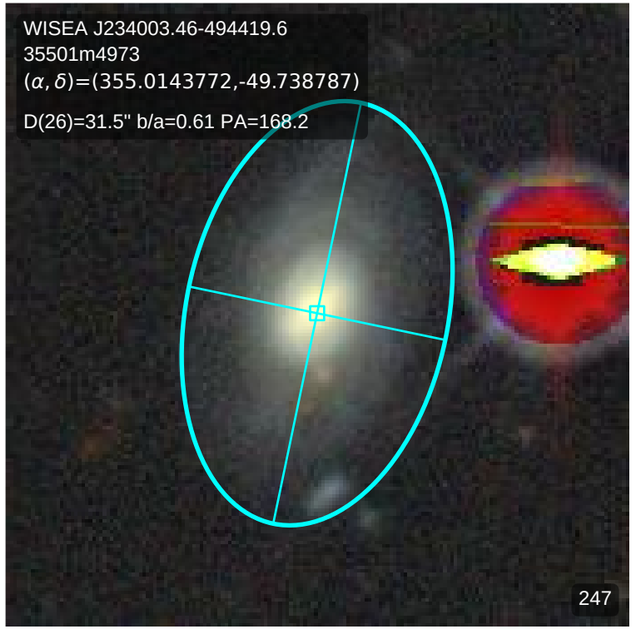

WISEA J124720.08-474738.3
19183m4779
(α, δ)=(191.8339457,-47.793975)
D(26)=31.5" b/a=0.79 PA=147.7
242

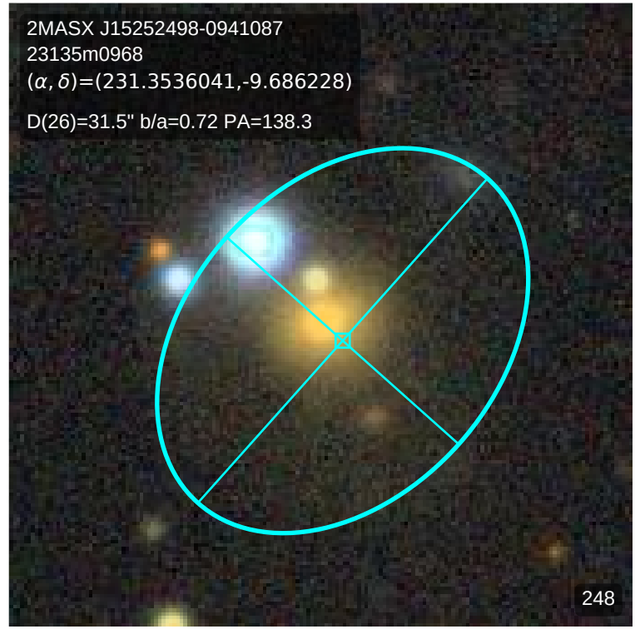

2MASS J20363469-6124152
30914m6140
(α, δ)=(309.1438136,-61.404207)
D(26)=31.5" b/a=0.71 PA=127.8
243

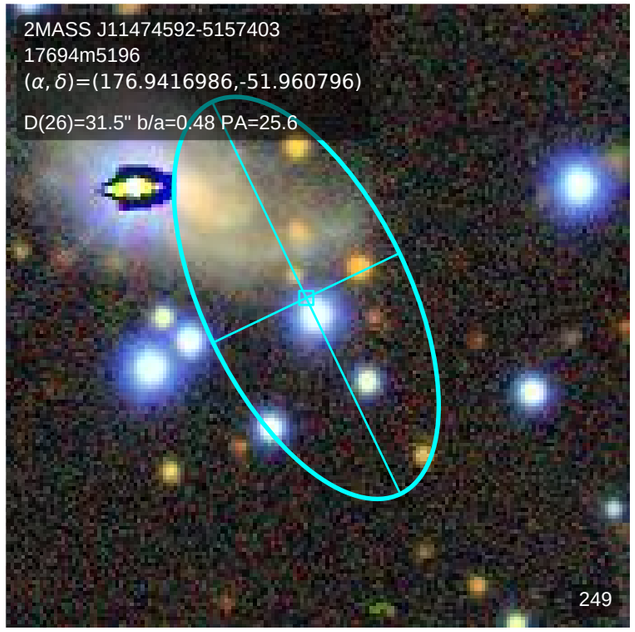

GALEXASC J024501.81-251220.8
04125m2520
(α, δ)=(41.2580072,-25.205810)
D(26)=31.5" b/a=0.47 PA=54.6
244

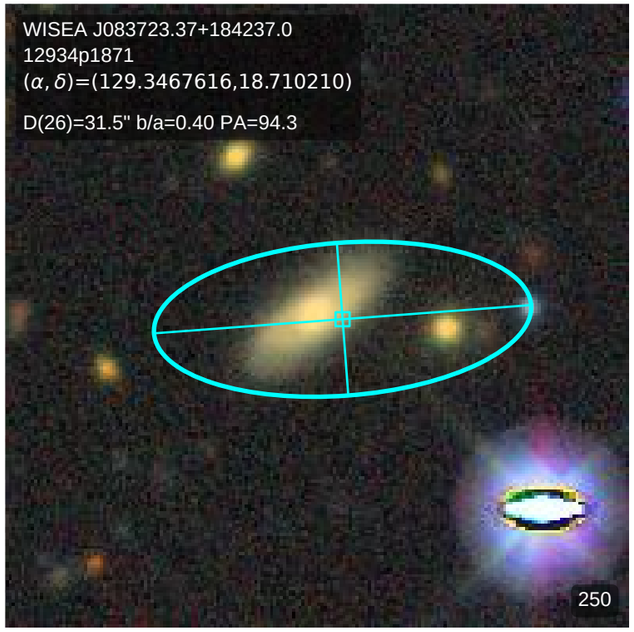

2MASS J13280602-7250596
20202m7284
(α, δ)=(202.0264940,-72.850791)
D(26)=31.5" b/a=0.42 PA=147.3
245

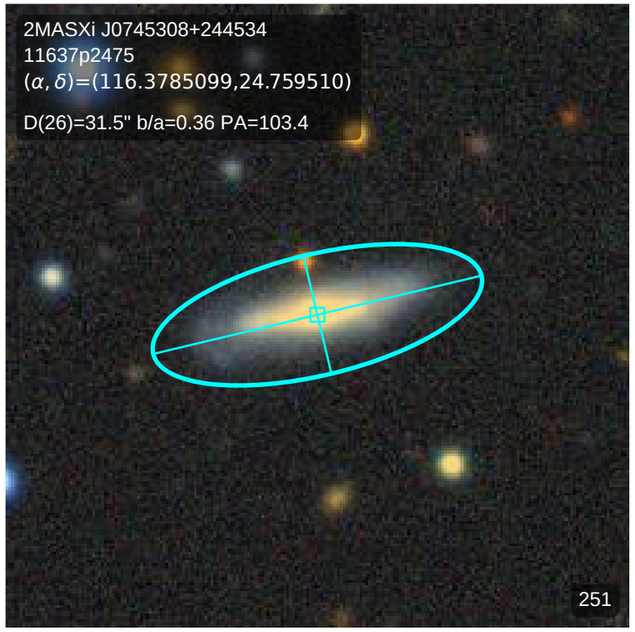

WISEA J210739.95-345542.1
31691m3492
(α, δ)=(316.9163412,-34.928557)
D(26)=31.5" b/a=0.47 PA=122.8
246

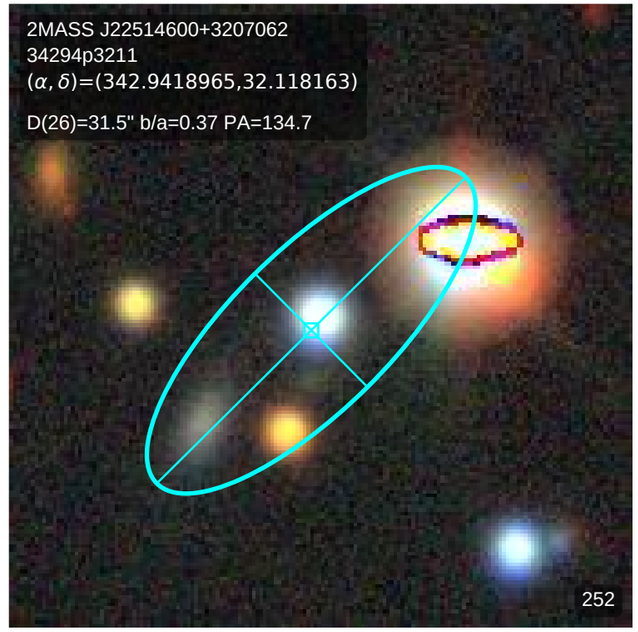

WISEA J234003.46-494419.6
35501m4973
(α, δ)=(355.0143772,-49.738787)
D(26)=31.5" b/a=0.61 PA=168.2
247

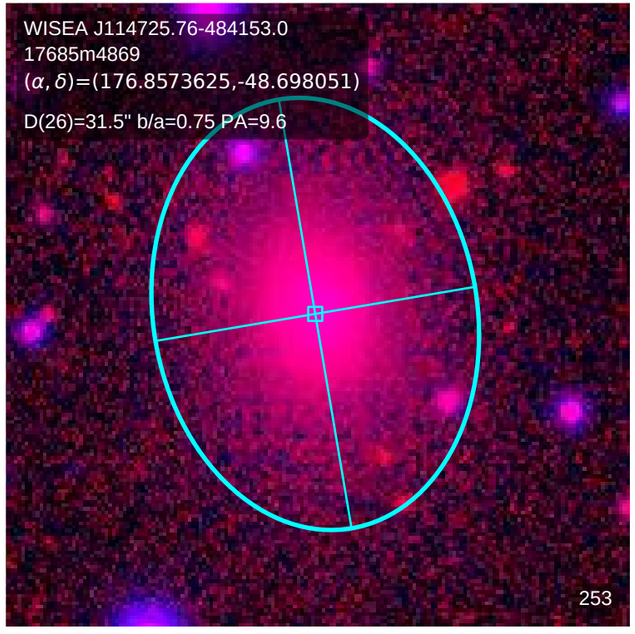

2MASX J15252498-0941087
23135m0968
(α, δ)=(231.3536041,-9.686228)
D(26)=31.5" b/a=0.72 PA=138.3
248

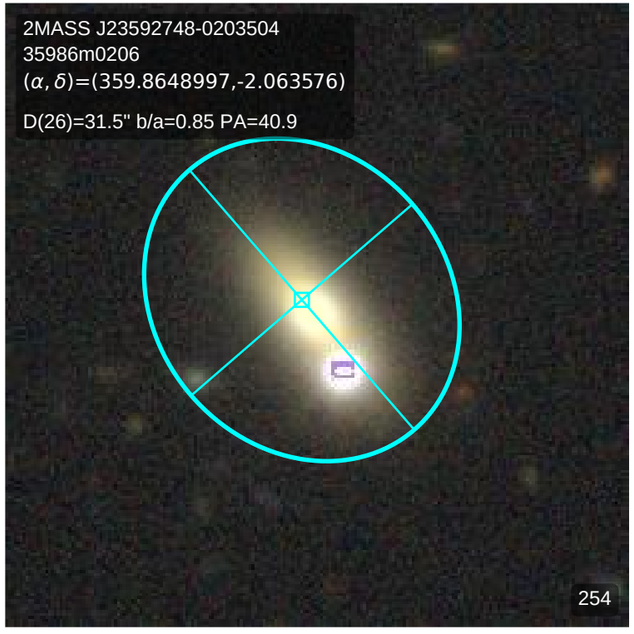

2MASS J11474592-5157403
17694m5196
(α, δ)=(176.9416986,-51.960796)
D(26)=31.5" b/a=0.48 PA=25.6
249

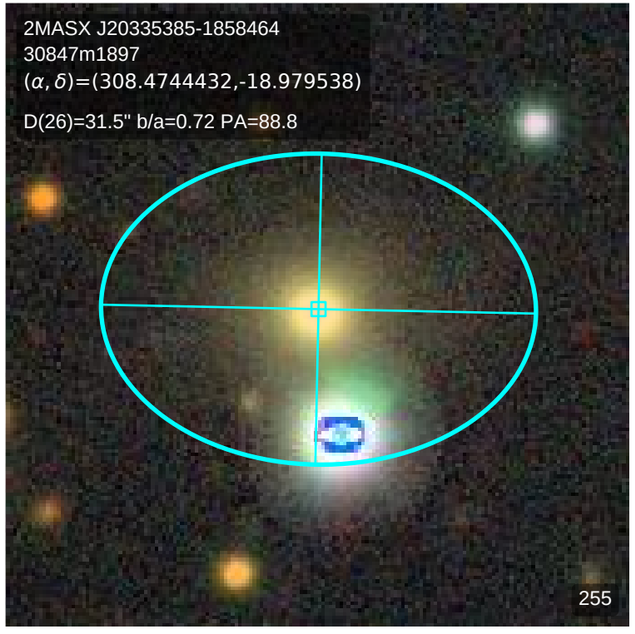

WISEA J083723.37+184237.0
12934p1871
(α, δ)=(129.3467616,18.710210)
D(26)=31.5" b/a=0.40 PA=94.3
250

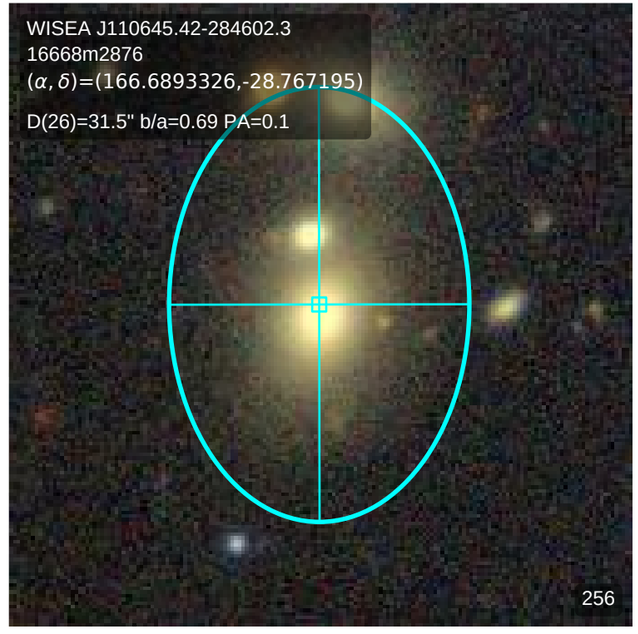

2MASXi J0745308+244534
11637p2475
(α, δ)=(116.3785099,24.759510)
D(26)=31.5" b/a=0.36 PA=103.4
251

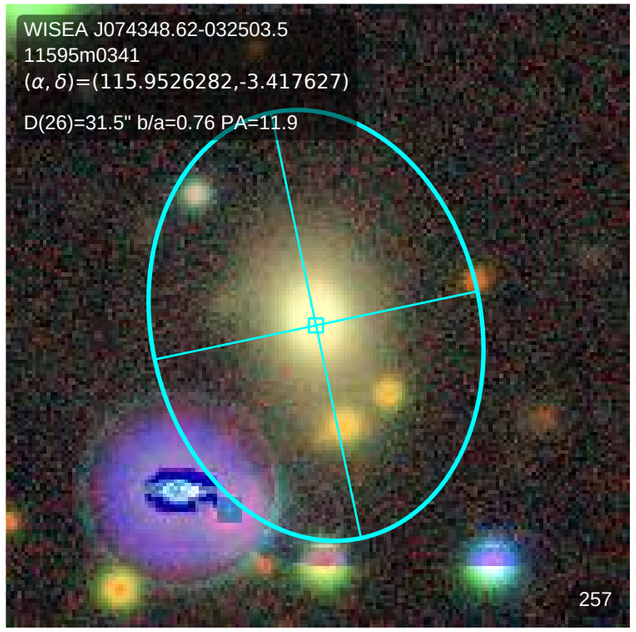

2MASS J22514600+3207062
34294p3211
(α, δ)=(342.9418965,32.118163)
D(26)=31.5" b/a=0.37 PA=134.7
252

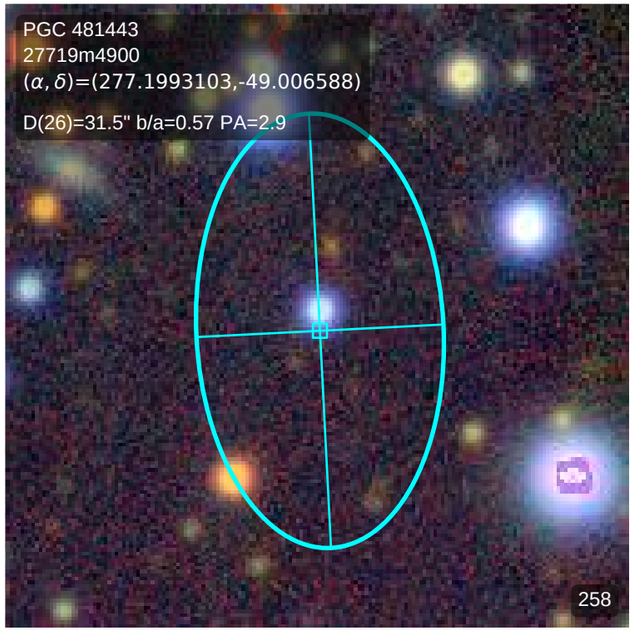

WISEA J114725.76-484153.0
17685m4869
(α, δ)=(176.8573625,-48.698051)
D(26)=31.5" b/a=0.75 PA=9.6
253

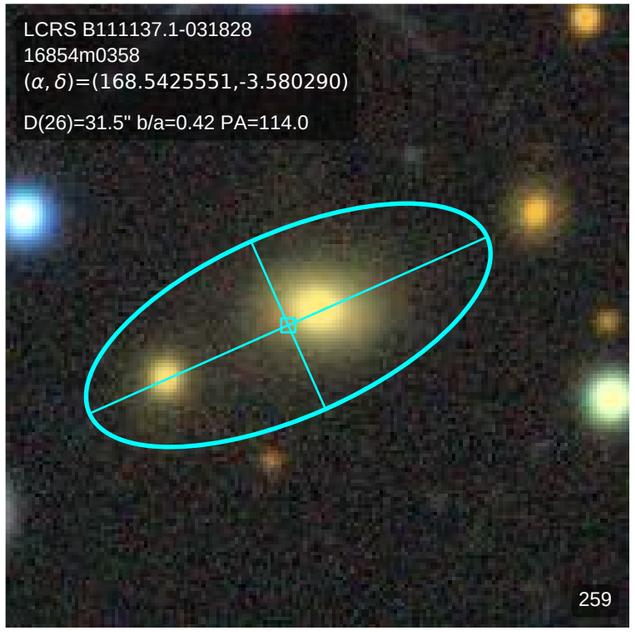

2MASS J23592748-0203504
35986m0206
(α, δ)=(359.8648997,-2.063576)
D(26)=31.5" b/a=0.85 PA=40.9
254

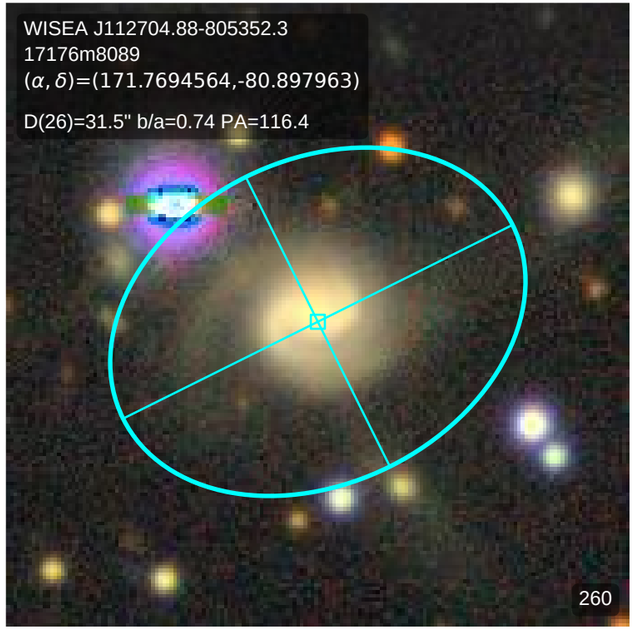

2MASX J20335385-1858464
30847m1897
(α, δ)=(308.4744432,-18.979538)
D(26)=31.5" b/a=0.72 PA=88.8
255

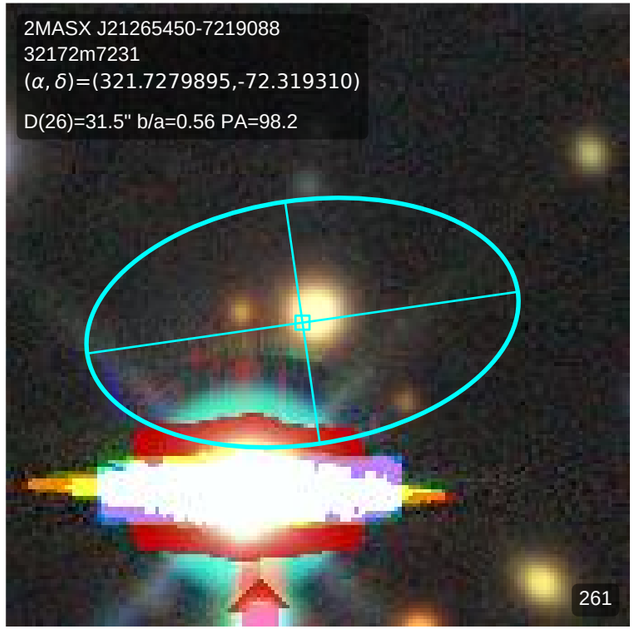

WISEA J110645.42-284602.3
16668m2876
(α, δ)=(166.6893326,-28.767195)
D(26)=31.5" b/a=0.69 PA=0.1
256

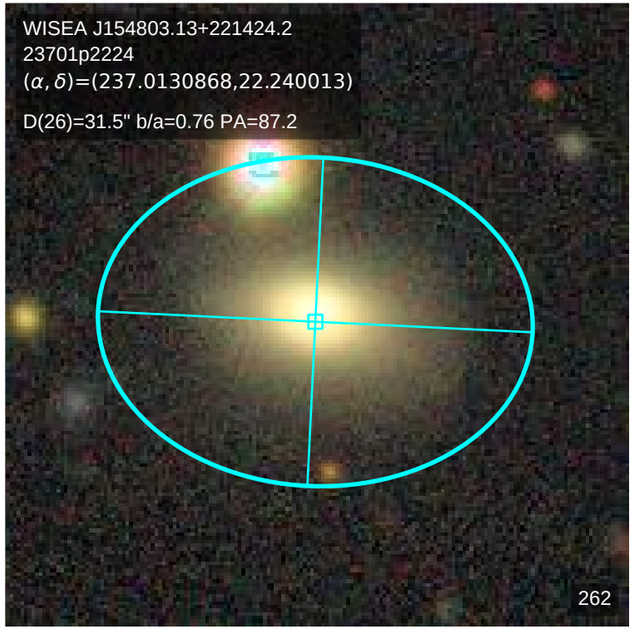

WISEA J074348.62-032503.5
11595m0341
(α, δ)=(115.9526282,-3.417627)
D(26)=31.5" b/a=0.76 PA=11.9
257

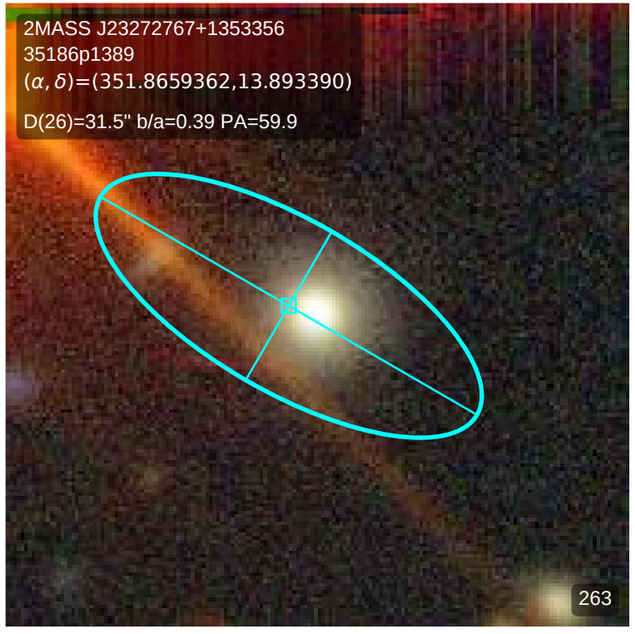

PGC 481443
27719m4900
(α, δ)=(277.1993103,-49.006588)
D(26)=31.5" b/a=0.57 PA=2.9
258

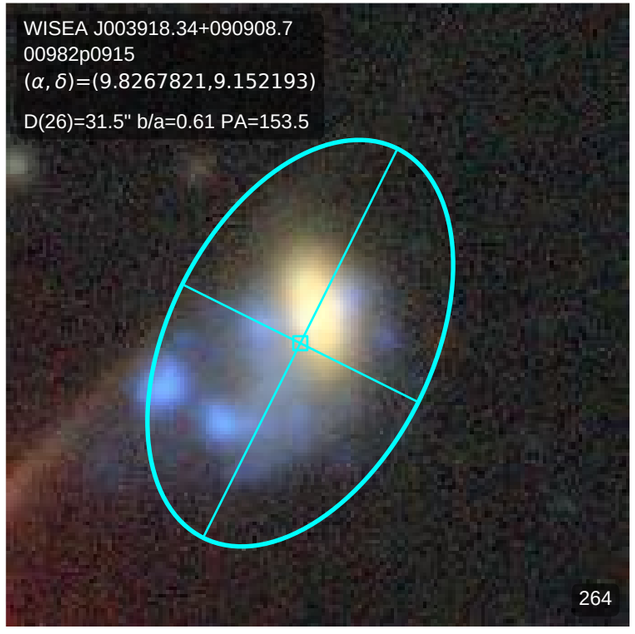

LCRS B111137.1-031828
16854m0358
(α, δ)=(168.5425551,-3.580290)
D(26)=31.5" b/a=0.42 PA=114.0
259

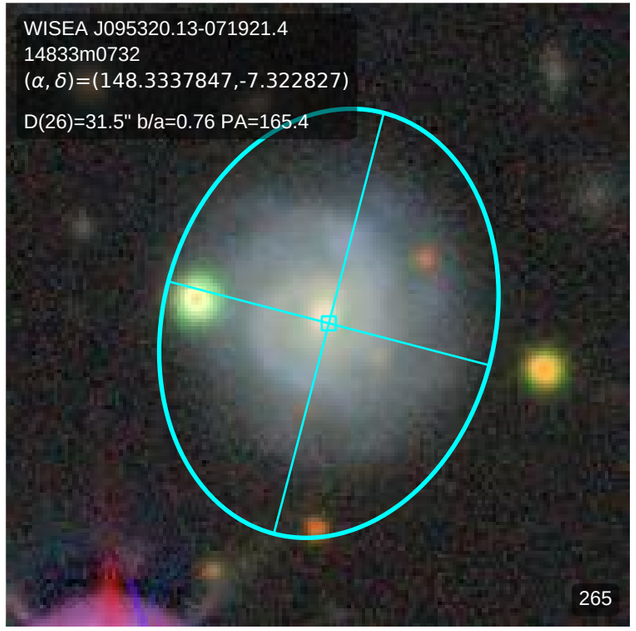

WISEA J112704.88-805352.3
17176m8089
(α, δ)=(171.7694564,-80.897963)
D(26)=31.5" b/a=0.74 PA=116.4
260

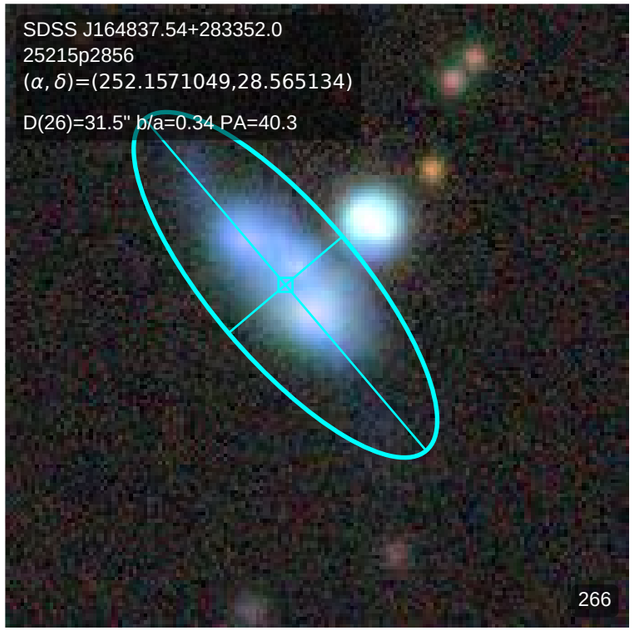

2MASX J21265450-7219088
32172m7231
(α, δ)=(321.7279895,-72.319310)
D(26)=31.5" b/a=0.56 PA=98.2
261

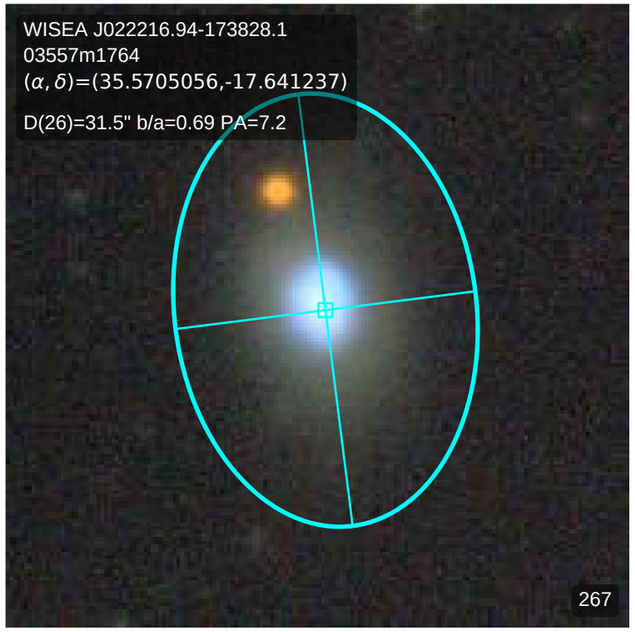

WISEA J154803.13+221424.2
23701p2224
(α, δ)=(237.0130868,22.240013)
D(26)=31.5" b/a=0.76 PA=87.2
262

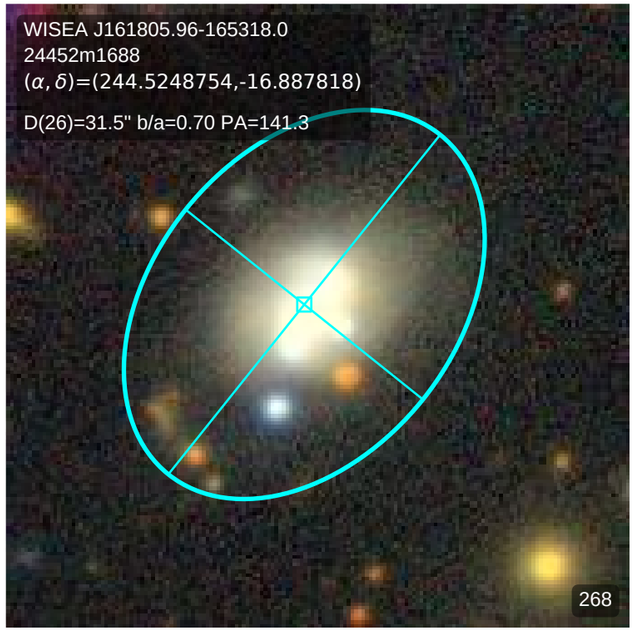

2MASS J23272767+1353356
35186p1389
(α, δ)=(351.8659362,13.893390)
D(26)=31.5" b/a=0.39 PA=59.9
263

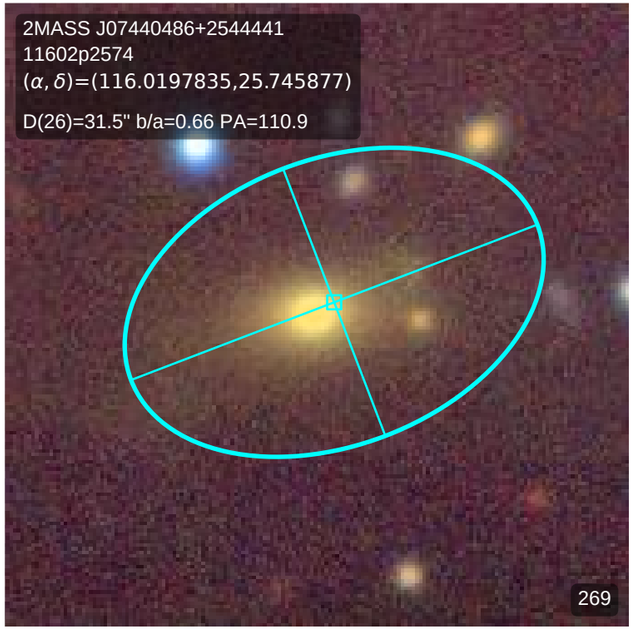

WISEA J003918.34+090908.7
00982p0915
(α, δ)=(9.8267821,9.152193)
D(26)=31.5" b/a=0.61 PA=153.5
264

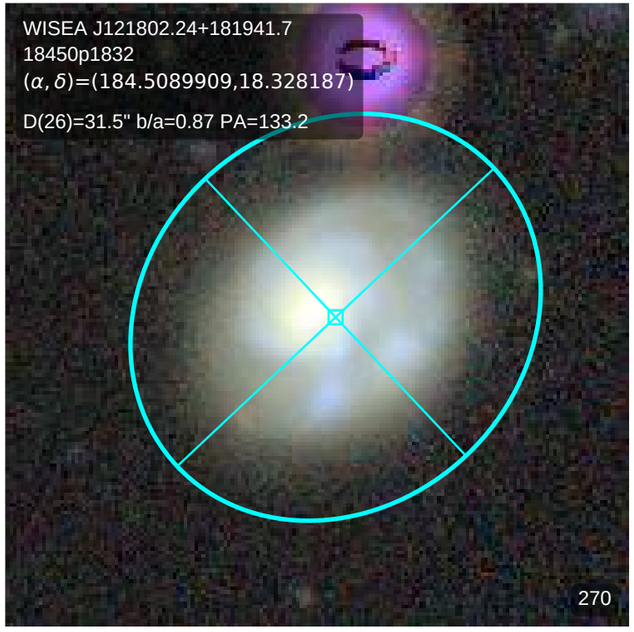

WISEA J095320.13-071921.4
14833m0732
(α, δ)=(148.3337847,-7.322827)
D(26)=31.5" b/a=0.76 PA=165.4
265

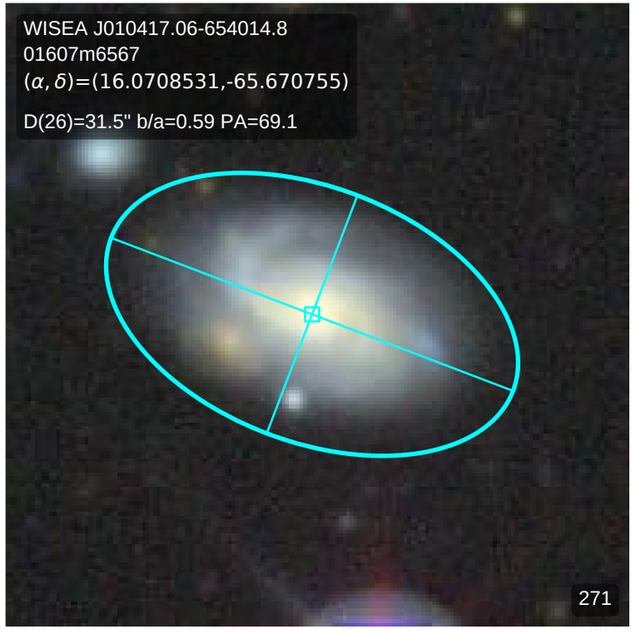

SDSS J164837.54+283352.0
25215p2856
(α, δ)=(252.1571049,28.565134)
D(26)=31.5" b/a=0.34 PA=40.3
266

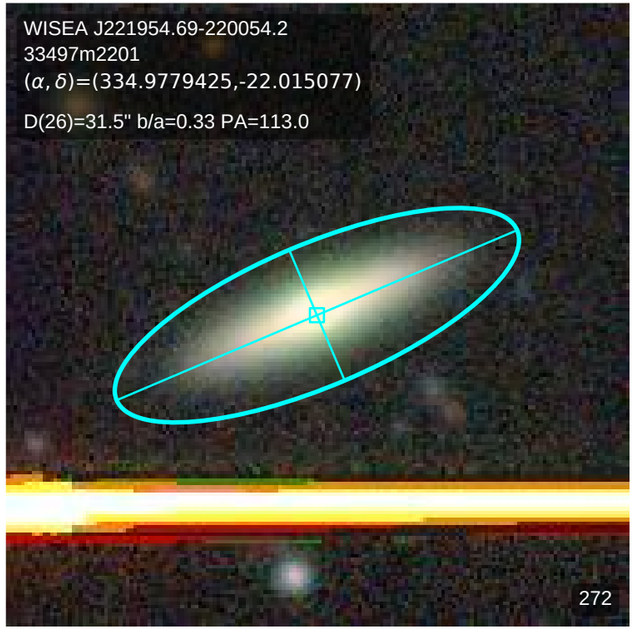

WISEA J022216.94-173828.1
03557m1764
(α, δ)=(35.5705056,-17.641237)
D(26)=31.5" b/a=0.69 PA=7.2
267

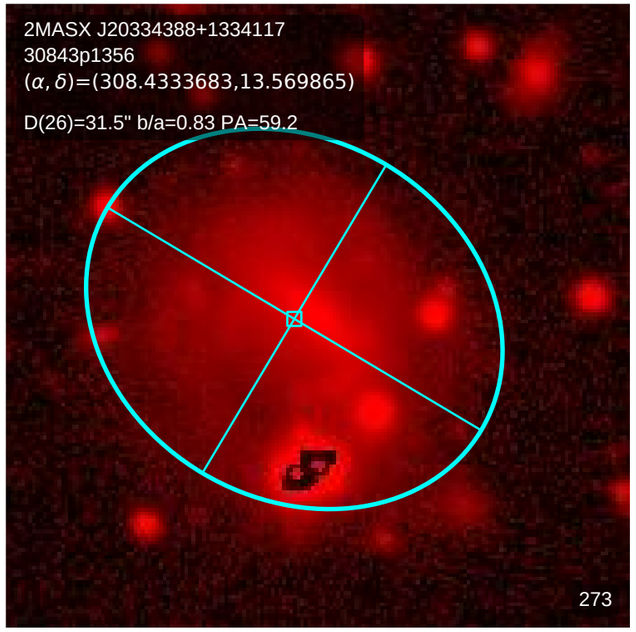

WISEA J161805.96-165318.0
24452m1688
(α, δ)=(244.5248754,-16.887818)
D(26)=31.5" b/a=0.70 PA=141.3
268

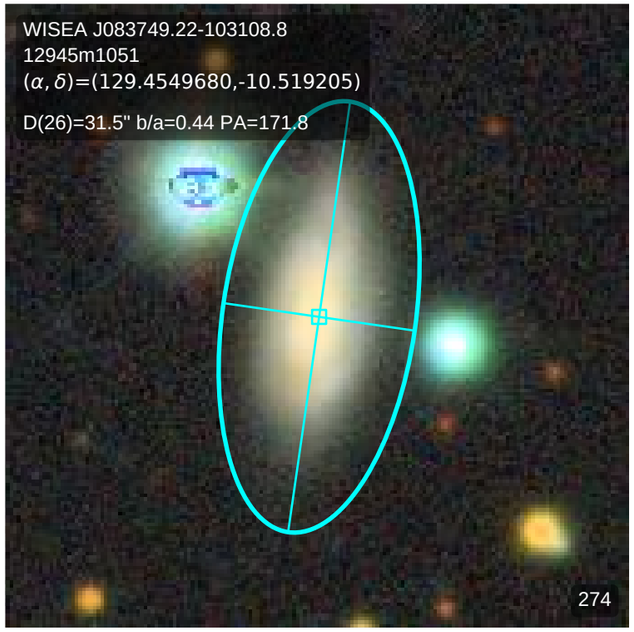

2MASS J07440486+2544441
11602p2574
(α, δ)=(116.0197835,25.745877)
D(26)=31.5" b/a=0.66 PA=110.9
269

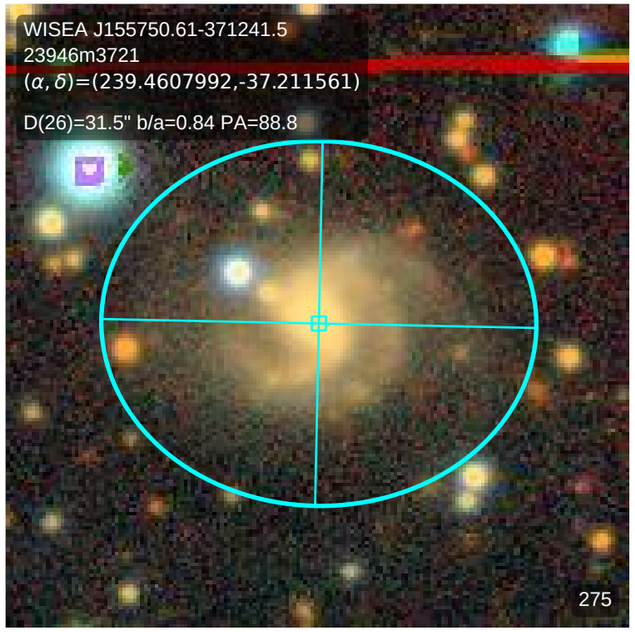

WISEA J121802.24+181941.7
18450p1832
(α, δ)=(184.5089909,18.328187)
D(26)=31.5" b/a=0.87 PA=133.2
270

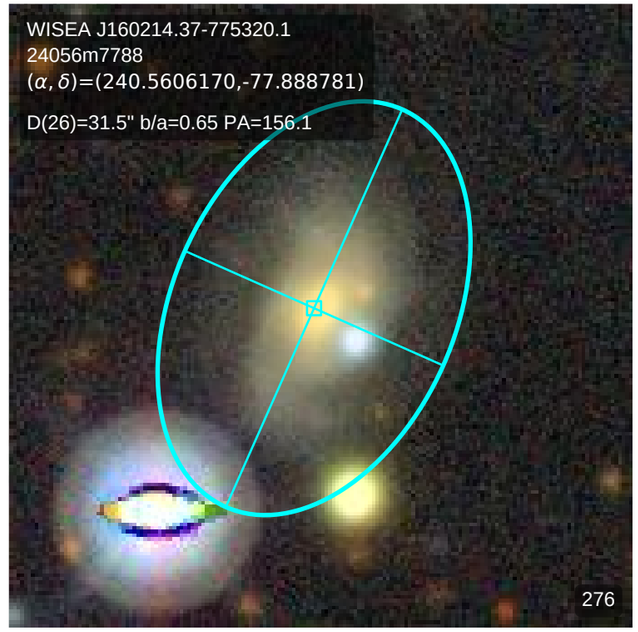

WISEA J010417.06-654014.8
01607m6567
(α, δ)=(16.0708531,-65.670755)
D(26)=31.5" b/a=0.59 PA=69.1
271

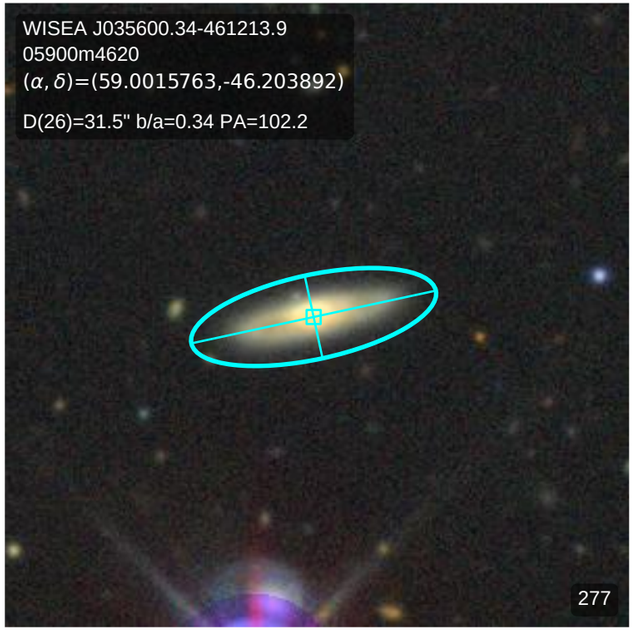

WISEA J221954.69-220054.2
33497m2201
(α, δ)=(334.9779425,-22.015077)
D(26)=31.5" b/a=0.33 PA=113.0
272

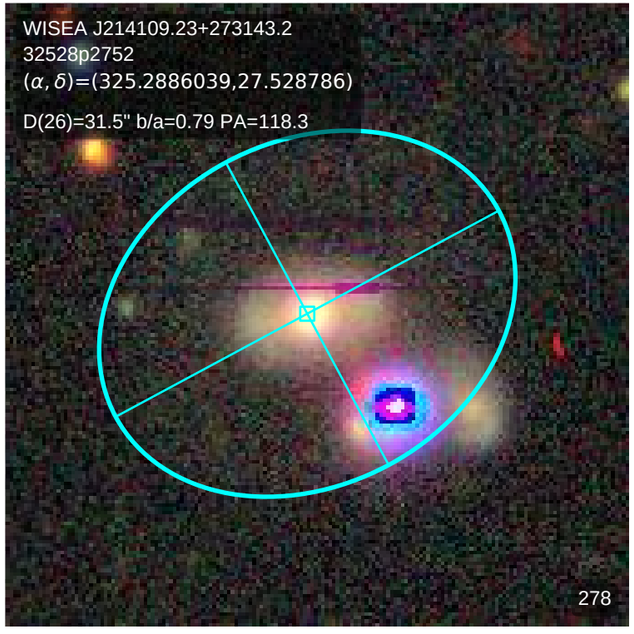

2MASX J20334388+1334117
30843p1356
(α, δ)=(308.4333683,13.569865)
D(26)=31.5" b/a=0.83 PA=59.2
273

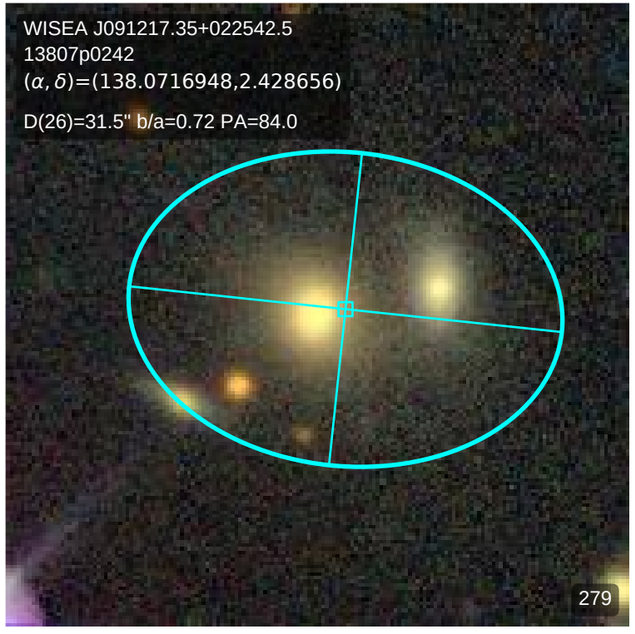

WISEA J083749.22-103108.8
12945m1051
(α, δ)=(129.4549680,-10.519205)
D(26)=31.5" b/a=0.44 PA=171.8
274

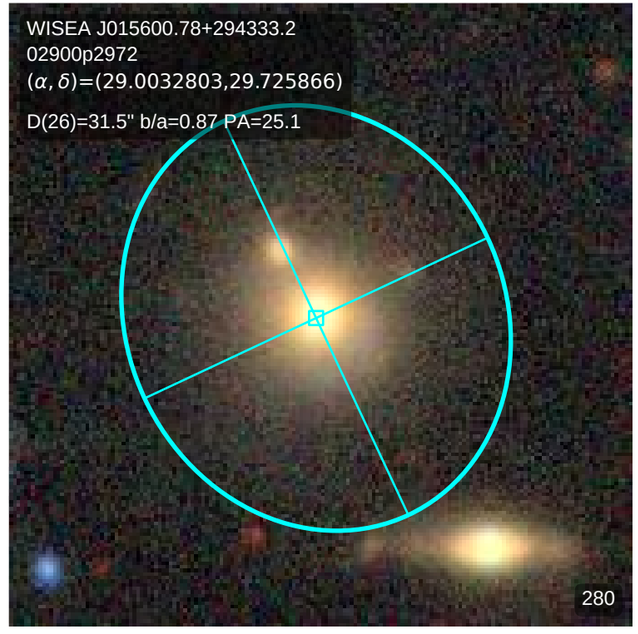

WISEA J155750.61-371241.5
23946m3721
(α, δ)=(239.4607992,-37.211561)
D(26)=31.5" b/a=0.84 PA=88.8
275

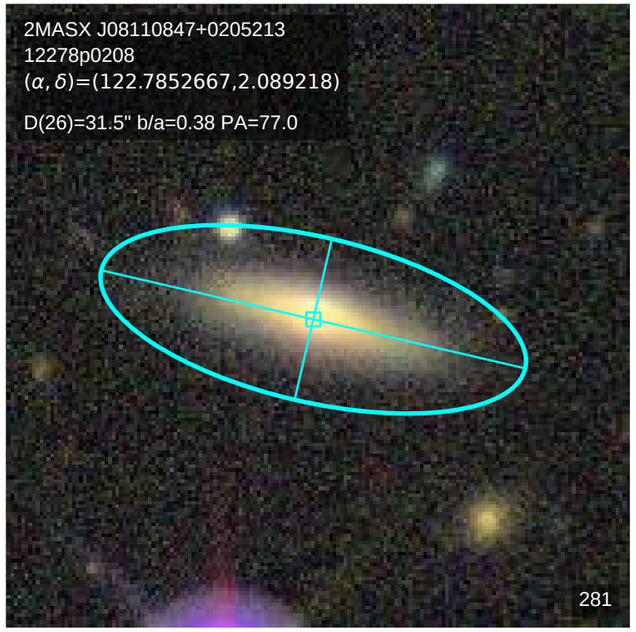

WISEA J160214.37-775320.1
24056m7788
(α, δ)=(240.5606170,-77.888781)
D(26)=31.5" b/a=0.65 PA=156.1
276

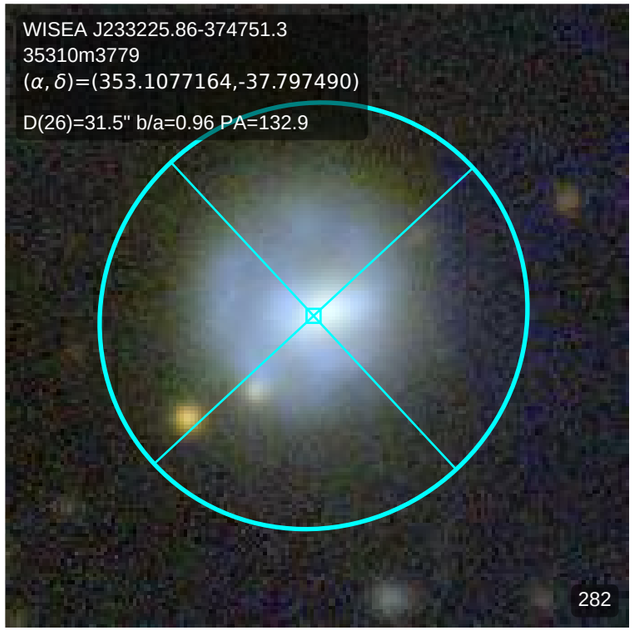

WISEA J035600.34-461213.9
05900m4620
(α, δ)=(59.0015763,-46.203892)
D(26)=31.5" b/a=0.34 PA=102.2
277

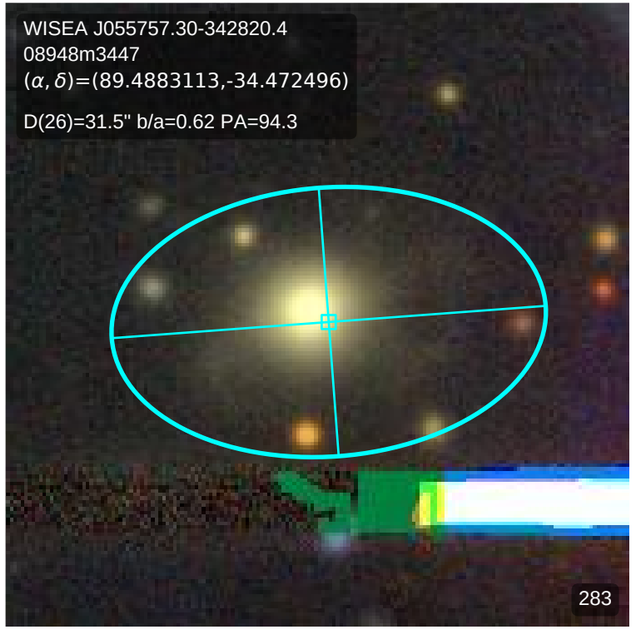

WISEA J214109.23+273143.2
32528p2752
(α, δ)=(325.2886039,27.528786)
D(26)=31.5" b/a=0.79 PA=118.3
278

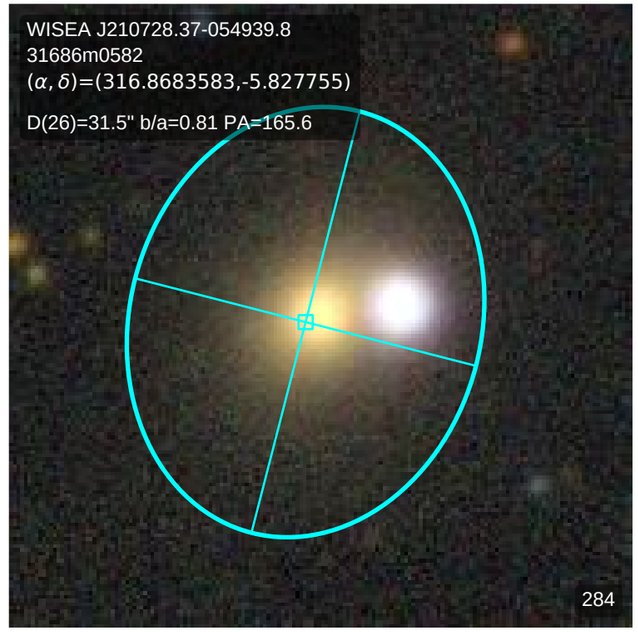

WISEA J091217.35+022542.5
13807p0242
(α, δ)=(138.0716948,2.428656)
D(26)=31.5" b/a=0.72 PA=84.0
279

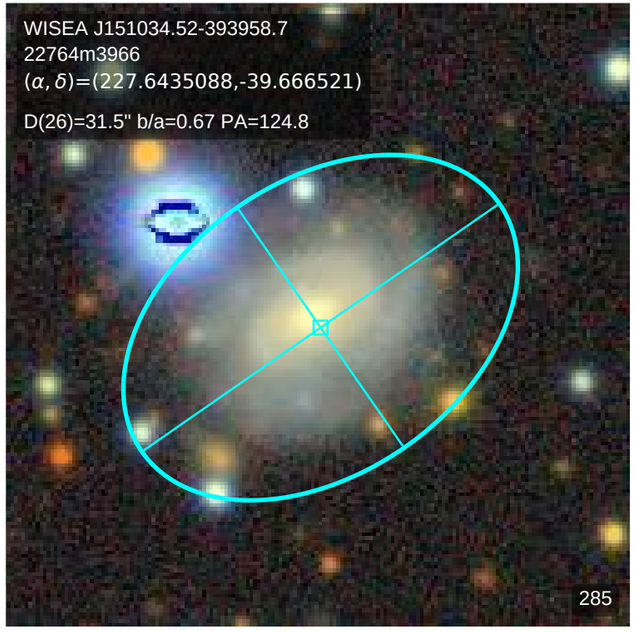

WISEA J015600.78+294333.2
02900p2972
(α, δ)=(29.0032803,29.725866)
D(26)=31.5" b/a=0.87 PA=25.1
280

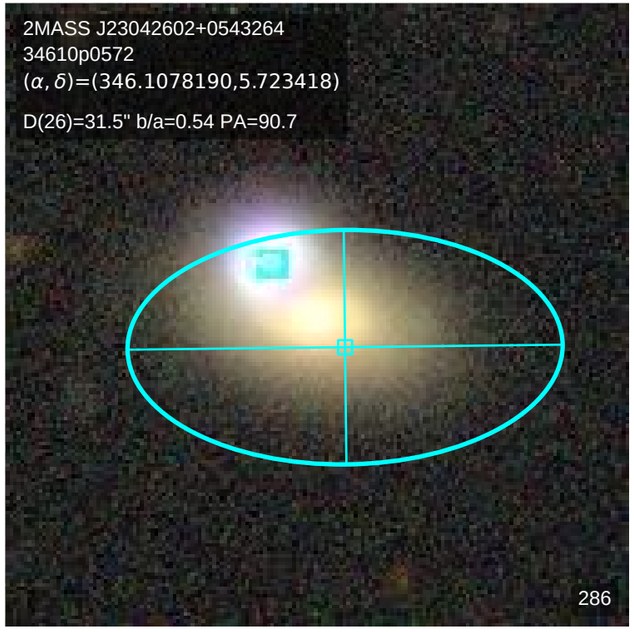

2MASX J08110847+0205213
12278p0208
(α, δ)=(122.7852667,2.089218)
D(26)=31.5" b/a=0.38 PA=77.0
281

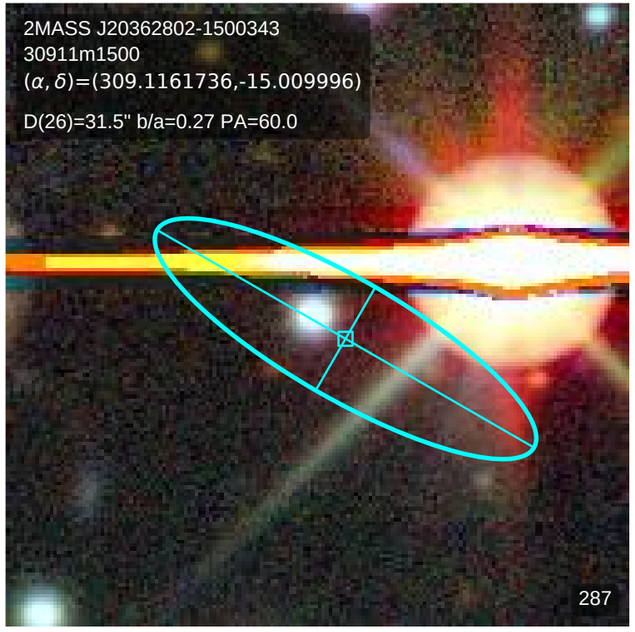

WISEA J233225.86-374751.3
35310m3779
(α, δ)=(353.1077164,-37.797490)
D(26)=31.5" b/a=0.96 PA=132.9
282

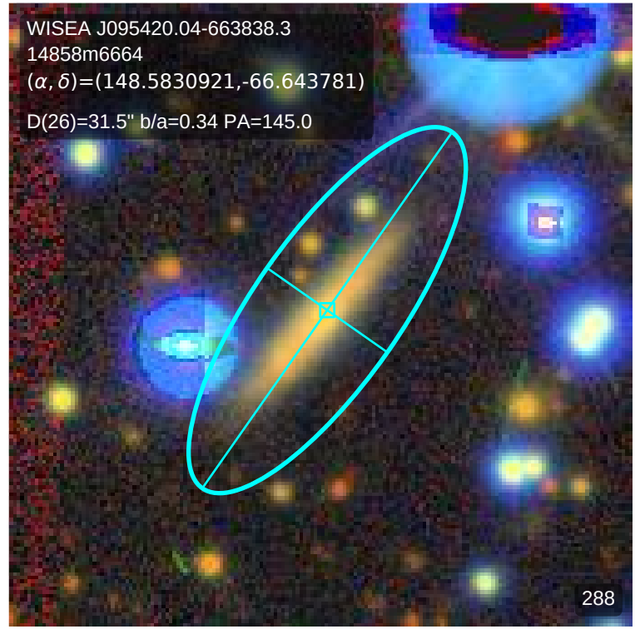

WISEA J055757.30-342820.4
08948m3447
(α, δ)=(89.4883113,-34.472496)
D(26)=31.5" b/a=0.62 PA=94.3
283

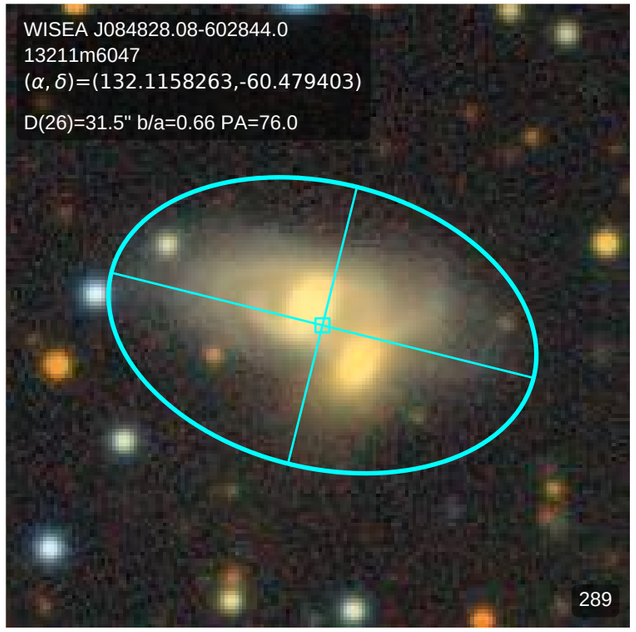

WISEA J210728.37-054939.8
31686m0582
(α, δ)=(316.8683583,-5.827755)
D(26)=31.5" b/a=0.81 PA=165.6
284

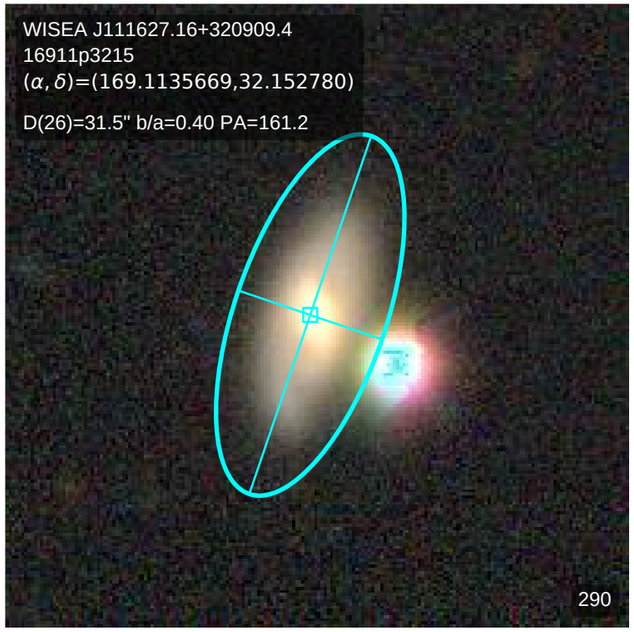

WISEA J151034.52-393958.7
22764m3966
(α, δ)=(227.6435088,-39.666521)
D(26)=31.5" b/a=0.67 PA=124.8
285

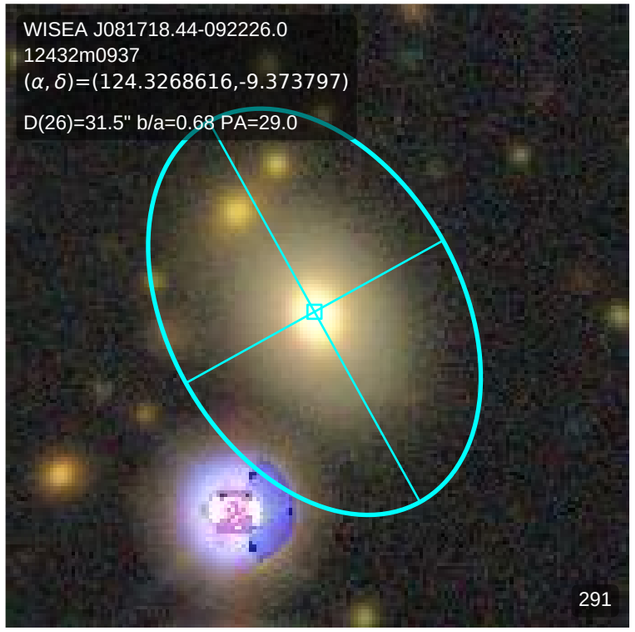

2MASS J23042602+0543264
34610p0572
(α, δ)=(346.1078190,5.723418)
D(26)=31.5" b/a=0.54 PA=90.7
286

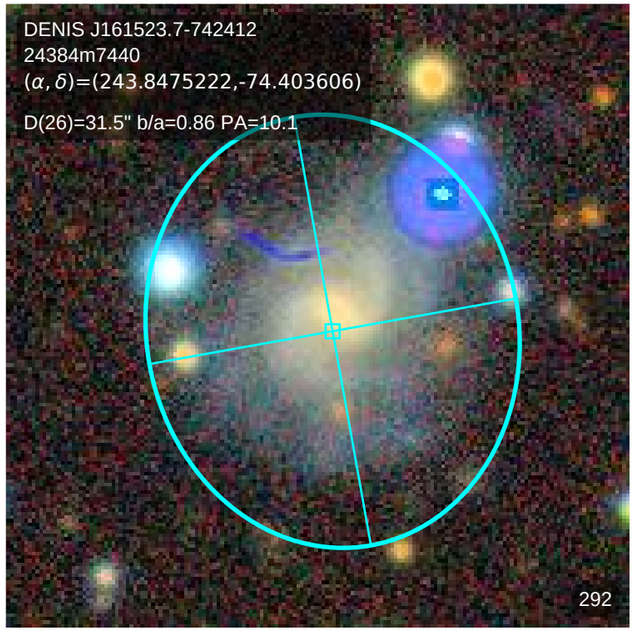

2MASS J20362802-1500343
30911m1500
(α, δ)=(309.1161736,-15.009996)
D(26)=31.5" b/a=0.27 PA=60.0
287

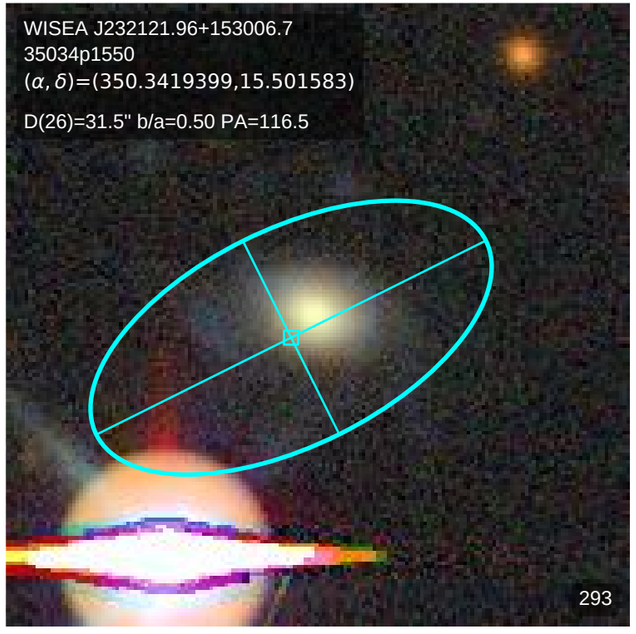

WISEA J095420.04-663838.3
14858m6664
(α, δ)=(148.5830921,-66.643781)
D(26)=31.5" b/a=0.34 PA=145.0
288

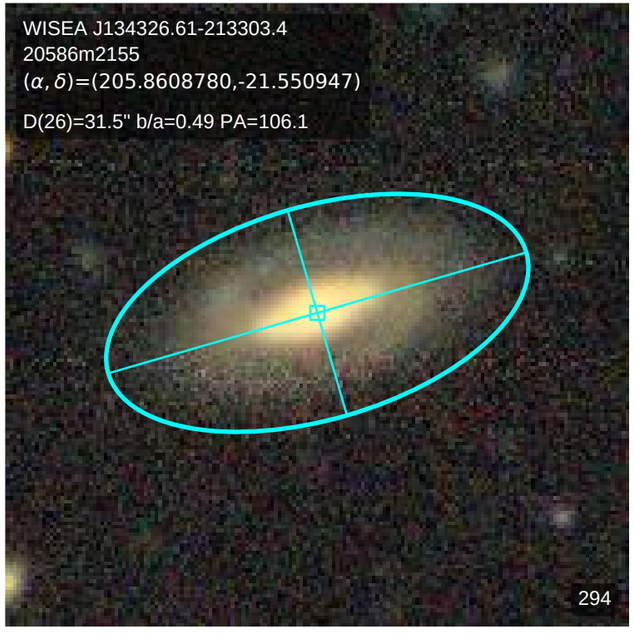

WISEA J084828.08-602844.0
13211m6047
(α, δ)=(132.1158263,-60.479403)
D(26)=31.5" b/a=0.66 PA=76.0
289

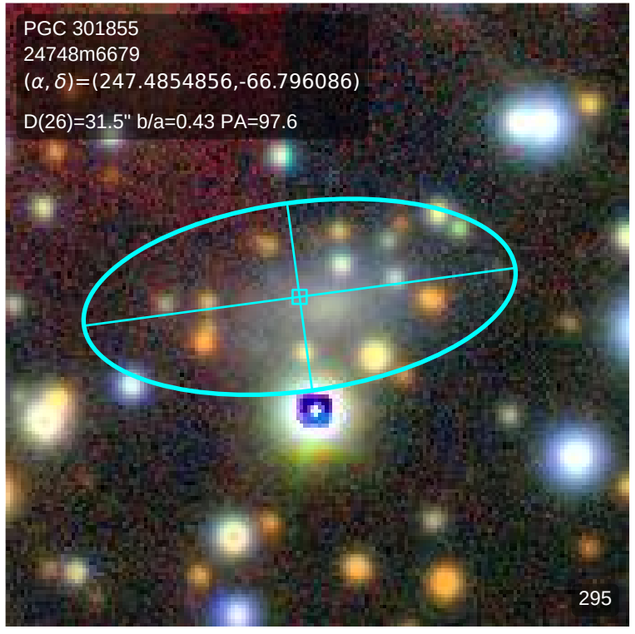

WISEA J111627.16+320909.4
16911p3215
(α, δ)=(169.1135669,32.152780)
D(26)=31.5" b/a=0.40 PA=161.2
290

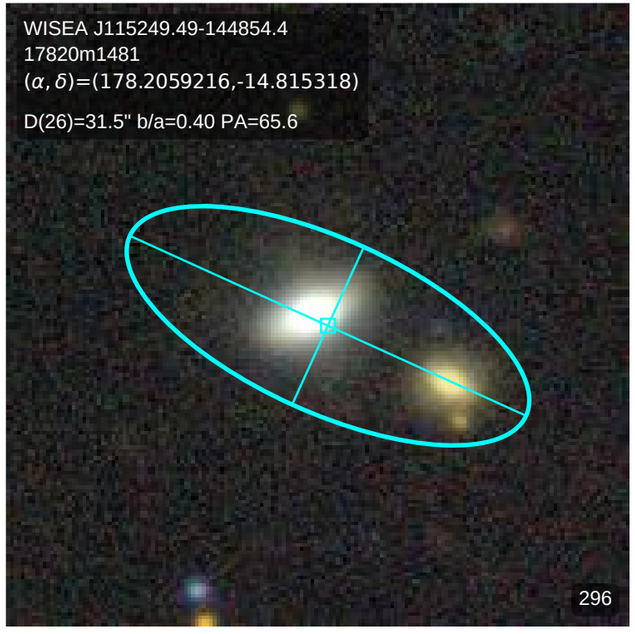

WISEA J081718.44-092226.0
12432m0937
(α, δ)=(124.3268616,-9.373797)
D(26)=31.5" b/a=0.68 PA=29.0
291

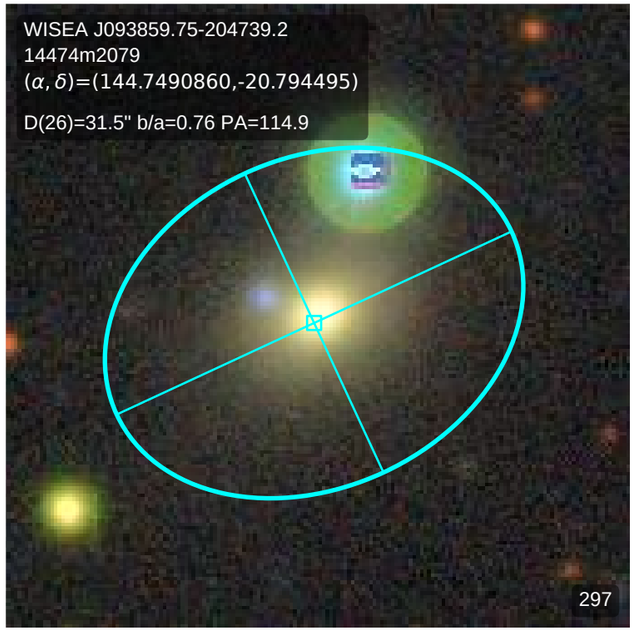

DENIS J161523.7-742412
24384m7440
(α, δ)=(243.8475222,-74.403606)
D(26)=31.5" b/a=0.86 PA=10.1
292

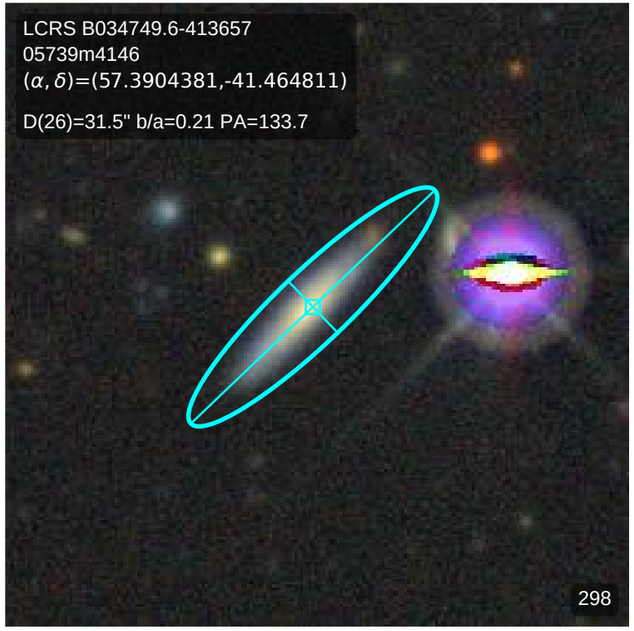

WISEA J232121.96+153006.7
35034p1550
(α, δ)=(350.3419399,15.501583)
D(26)=31.5" b/a=0.50 PA=116.5
293

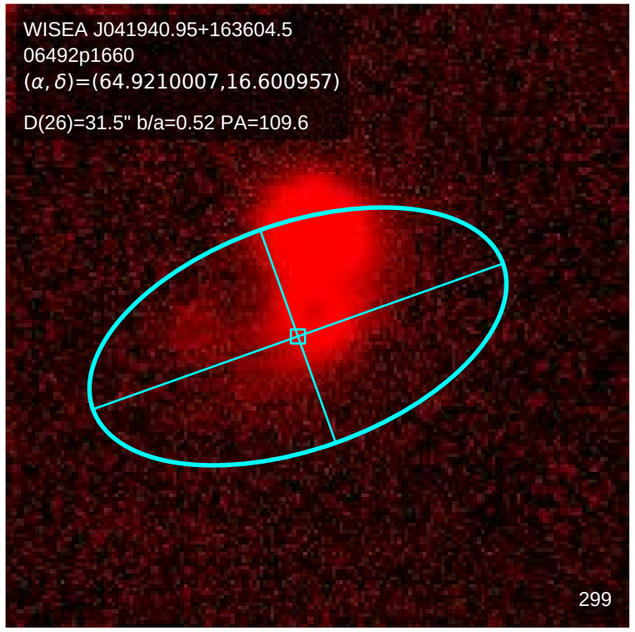

WISEA J134326.61-213303.4
20586m2155
(α, δ)=(205.8608780,-21.550947)
D(26)=31.5" b/a=0.49 PA=106.1
294

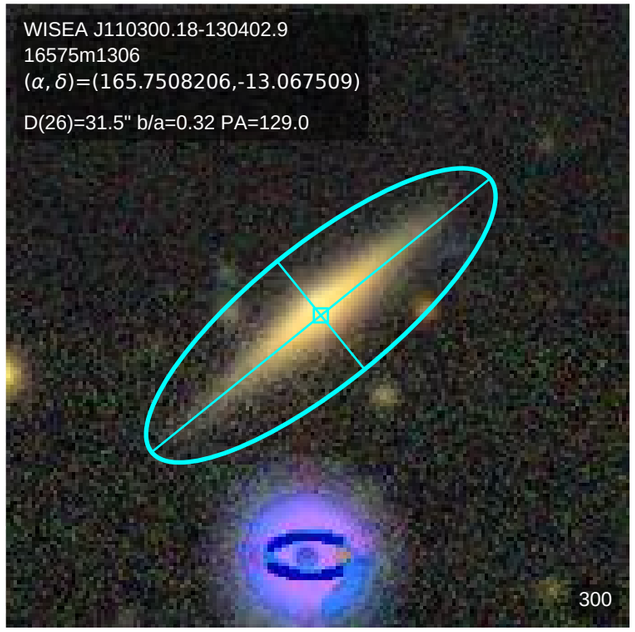

PGC 301855
24748m6679
(α, δ)=(247.4854856,-66.796086)
D(26)=31.5" b/a=0.43 PA=97.6
295

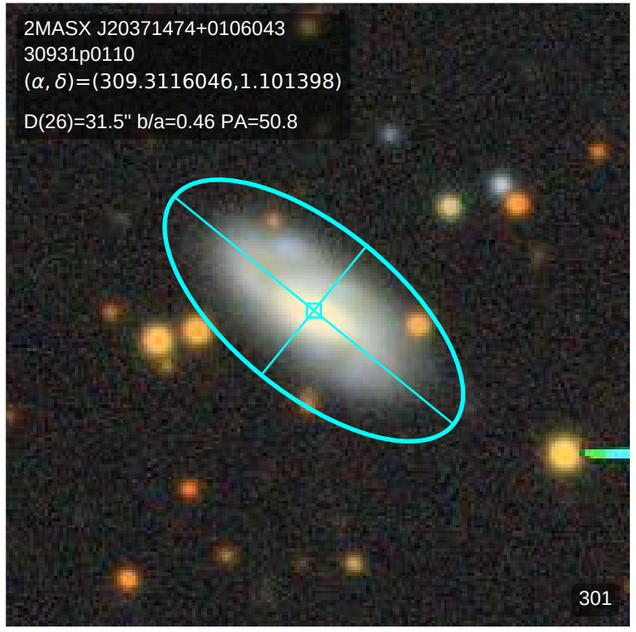

WISEA J115249.49-144854.4
17820m1481
(α, δ)=(178.2059216,-14.815318)
D(26)=31.5" b/a=0.40 PA=65.6
296

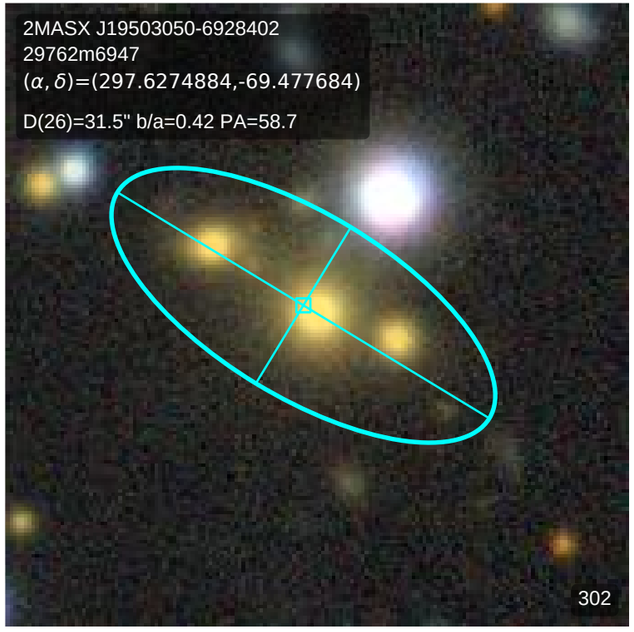

WISEA J093859.75-204739.2
14474m2079
(α, δ)=(144.7490860,-20.794495)
D(26)=31.5" b/a=0.76 PA=114.9
297

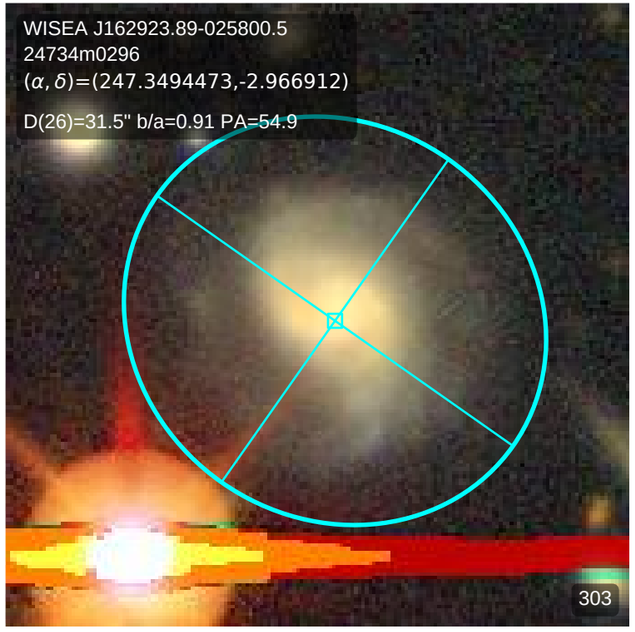

LCRS B034749.6-413657
05739m4146
(α, δ)=(57.3904381,-41.464811)
D(26)=31.5" b/a=0.21 PA=133.7
298

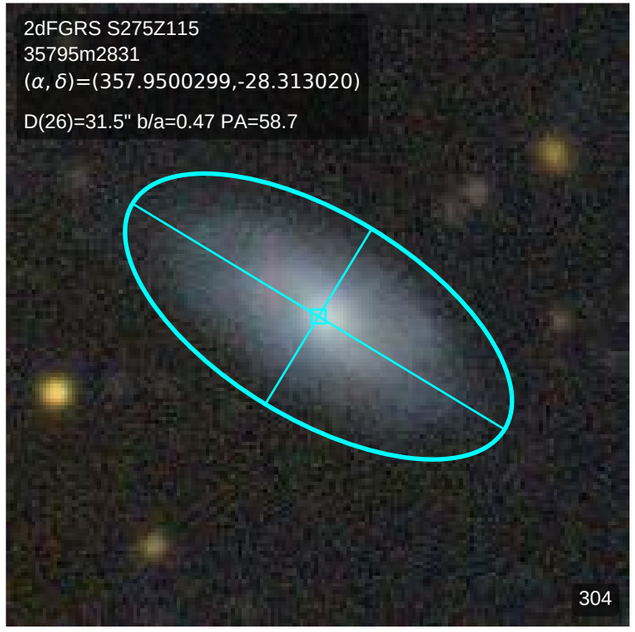

WISEA J041940.95+163604.5
06492p1660
(α, δ)=(64.9210007,16.600957)
D(26)=31.5" b/a=0.52 PA=109.6
299

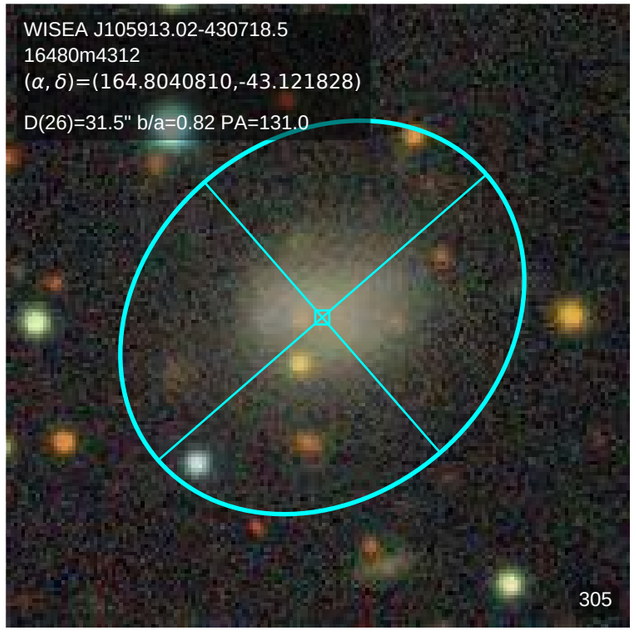

WISEA J110300.18-130402.9
16575m1306
(α, δ)=(165.7508206,-13.067509)
D(26)=31.5" b/a=0.32 PA=129.0
300

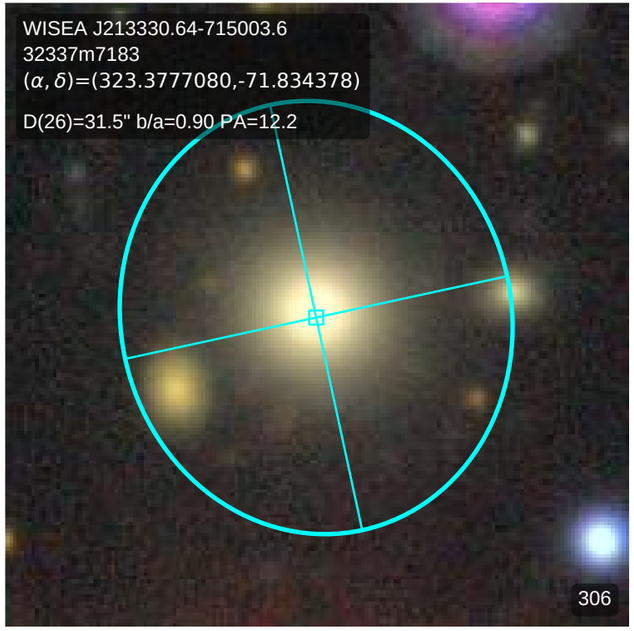

2MASX J20371474+0106043
30931p0110
(α, δ)=(309.3116046,1.101398)
D(26)=31.5" b/a=0.46 PA=50.8
301

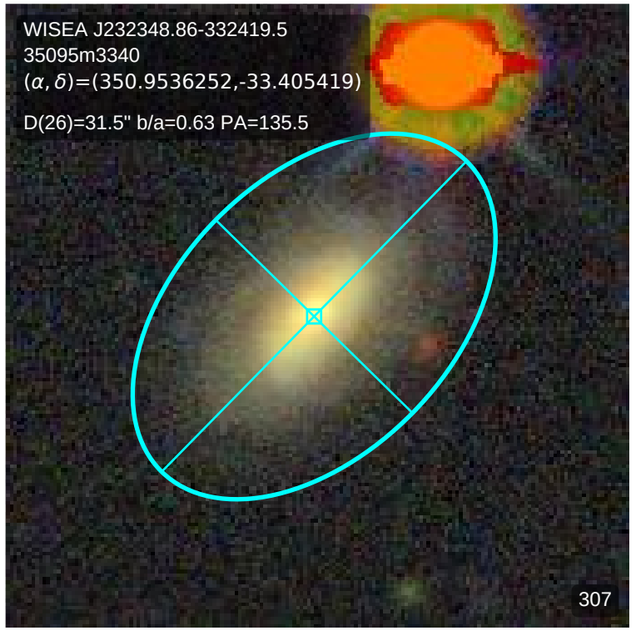

2MASX J19503050-6928402
29762m6947
(α, δ)=(297.6274884,-69.477684)
D(26)=31.5" b/a=0.42 PA=58.7
302

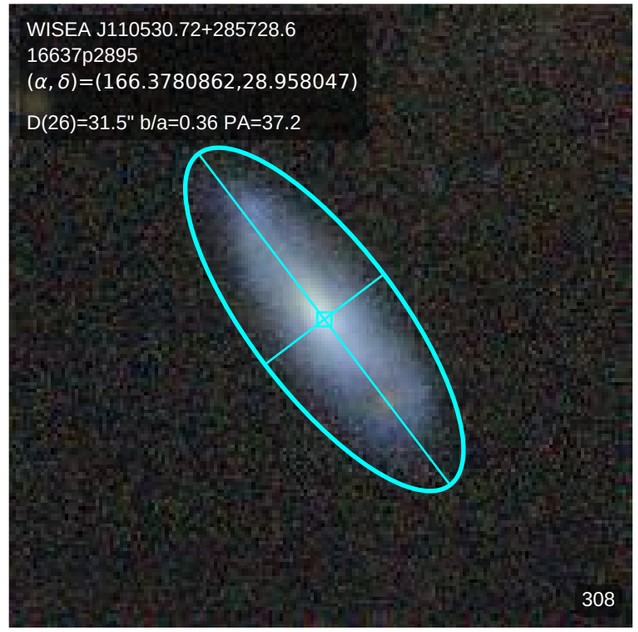

WISEA J162923.89-025800.5
24734m0296
(α, δ)=(247.3494473,-2.966912)
D(26)=31.5" b/a=0.91 PA=54.9
303

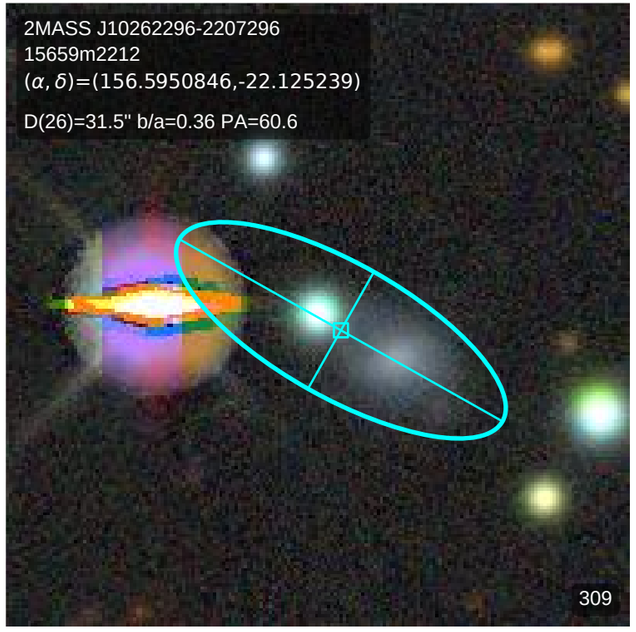

2dFGRS S275Z115
35795m2831
(α, δ)=(357.9500299,-28.313020)
D(26)=31.5" b/a=0.47 PA=58.7
304

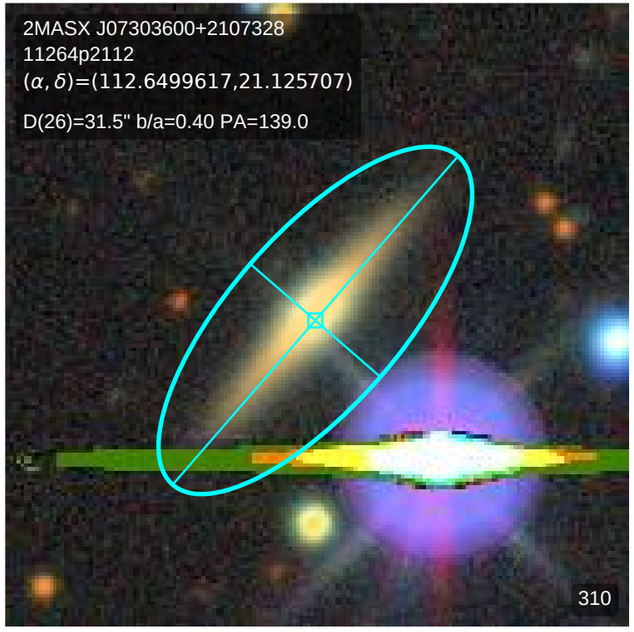

WISEA J105913.02-430718.5
16480m4312
(α, δ)=(164.8040810,-43.121828)
D(26)=31.5" b/a=0.82 PA=131.0
305

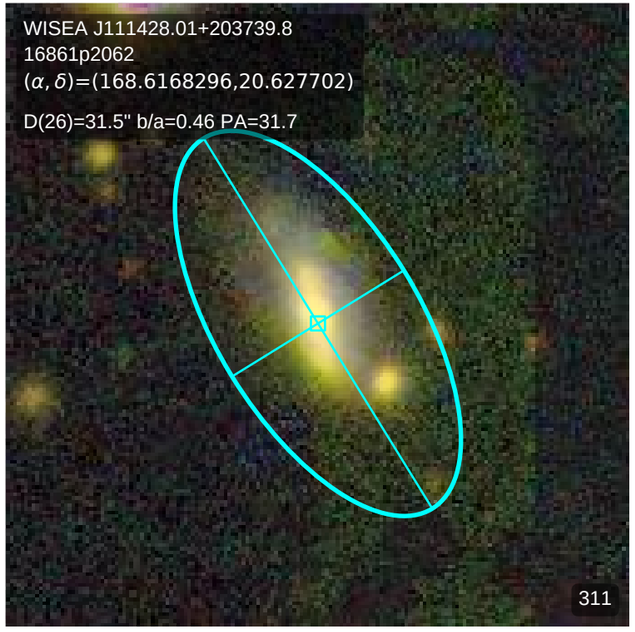

WISEA J213330.64-715003.6
32337m7183
(α, δ)=(323.3777080,-71.834378)
D(26)=31.5" b/a=0.90 PA=12.2
306

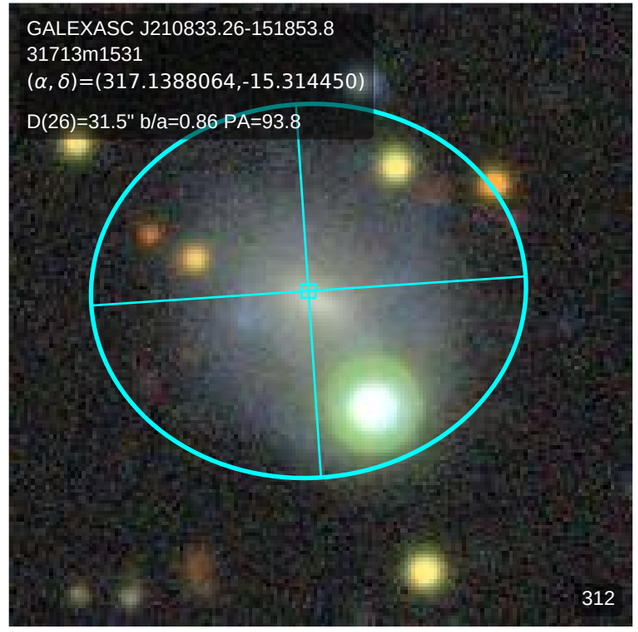

WISEA J232348.86-332419.5
35095m3340
(α, δ)=(350.9536252,-33.405419)
D(26)=31.5" b/a=0.63 PA=135.5
307

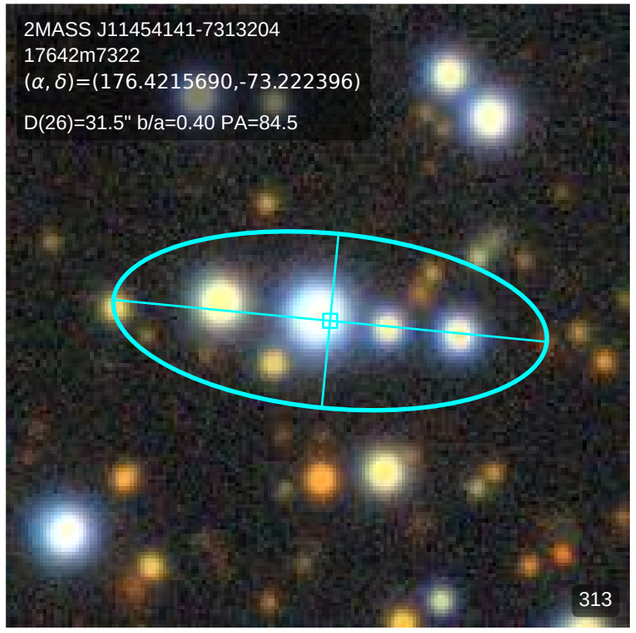

WISEA J110530.72+285728.6
16637p2895
(α, δ)=(166.3780862,28.958047)
D(26)=31.5" b/a=0.36 PA=37.2
308

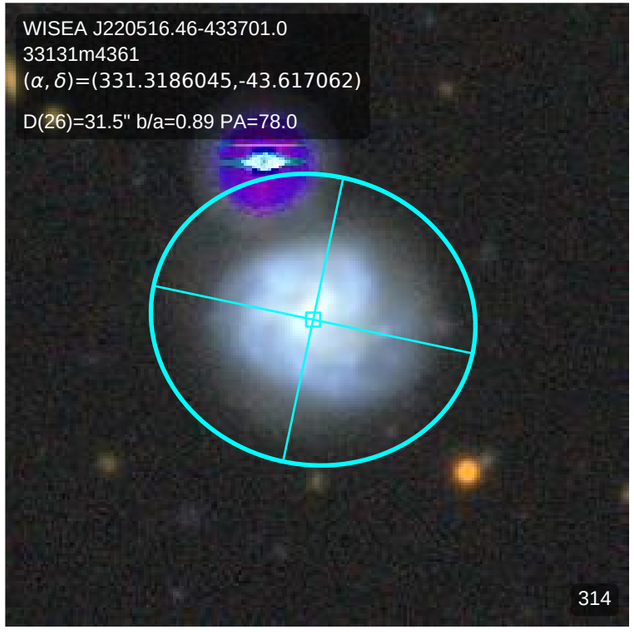

2MASS J10262296-2207296
15659m2212
(α, δ)=(156.5950846,-22.125239)
D(26)=31.5" b/a=0.36 PA=60.6
309

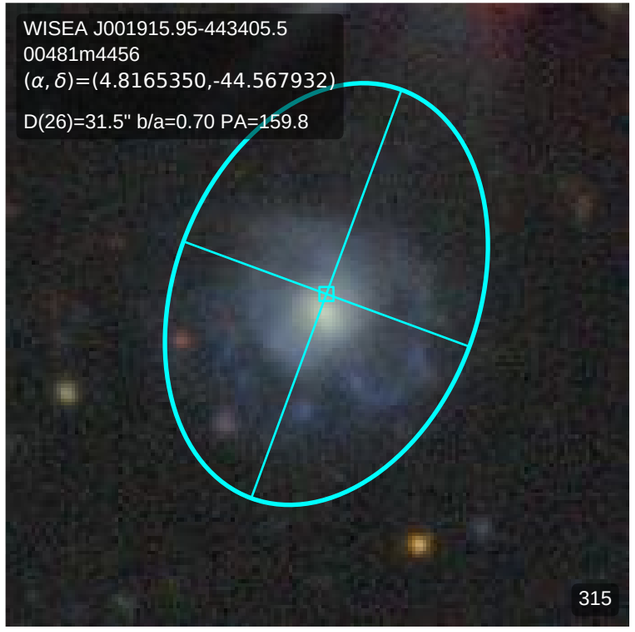

2MASX J07303600+2107328
11264p2112
(α, δ)=(112.6499617,21.125707)
D(26)=31.5" b/a=0.40 PA=139.0
310

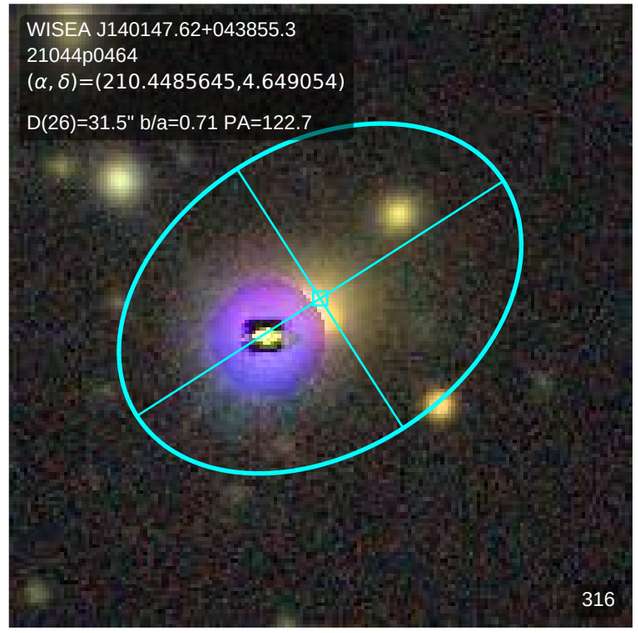

WISEA J111428.01+203739.8
16861p2062
(α, δ)=(168.6168296,20.627702)
D(26)=31.5" b/a=0.46 PA=31.7
311

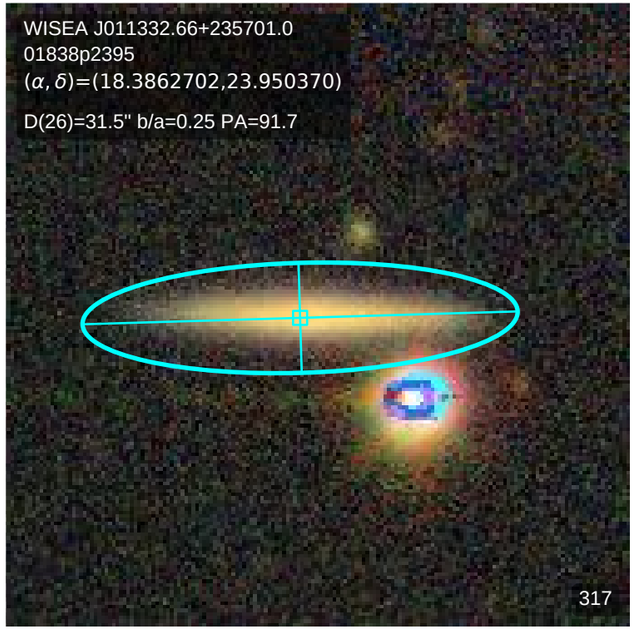

GALEXASC J210833.26-151853.8
31713m1531
(α, δ)=(317.1388064,-15.314450)
D(26)=31.5" b/a=0.86 PA=93.8
312

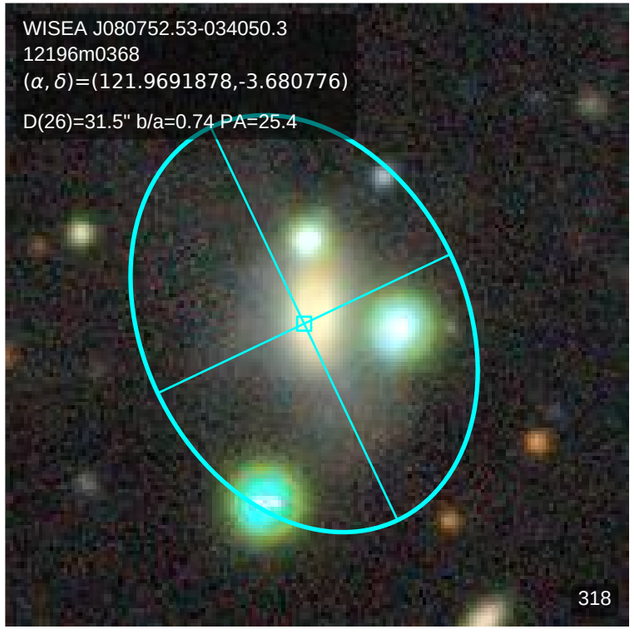

2MASS J11454141-7313204
17642m7322
(α, δ)=(176.4215690,-73.222396)
D(26)=31.5" b/a=0.40 PA=84.5
313

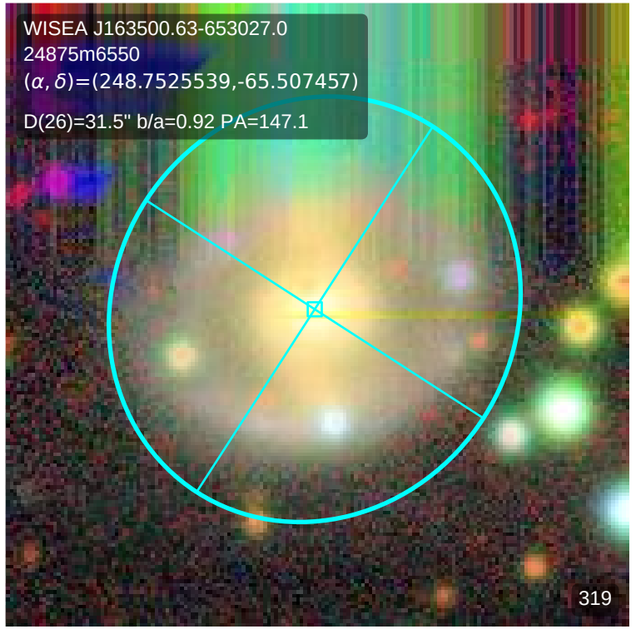

WISEA J220516.46-433701.0
33131m4361
(α, δ)=(331.3186045,-43.617062)
D(26)=31.5" b/a=0.89 PA=78.0
314

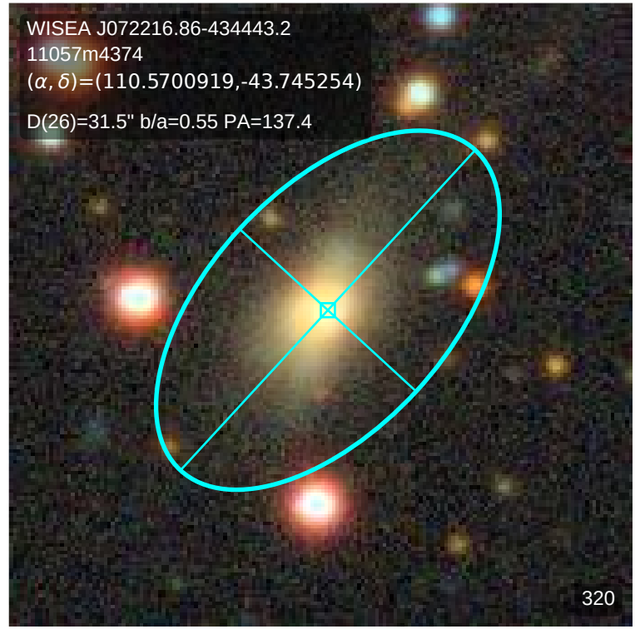

WISEA J001915.95-443405.5
00481m4456
(α, δ)=(4.8165350,-44.567932)
D(26)=31.5" b/a=0.70 PA=159.8
315

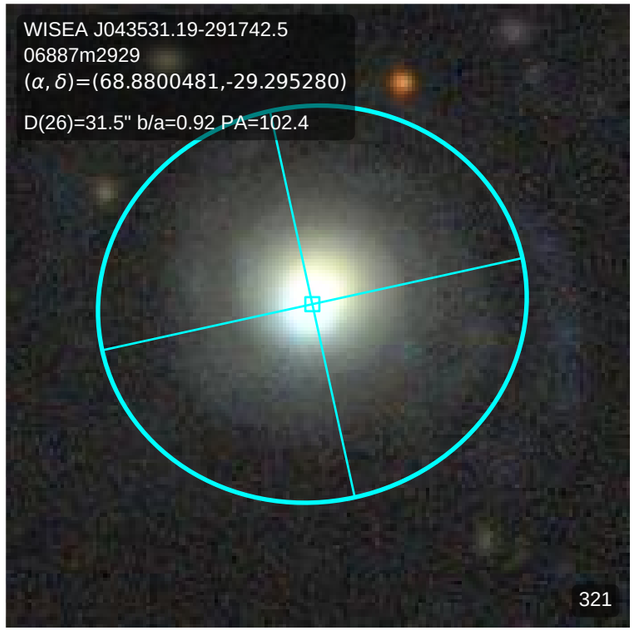

WISEA J140147.62+043855.3
21044p0464
(α, δ)=(210.4485645,4.649054)
D(26)=31.5" b/a=0.71 PA=122.7
316

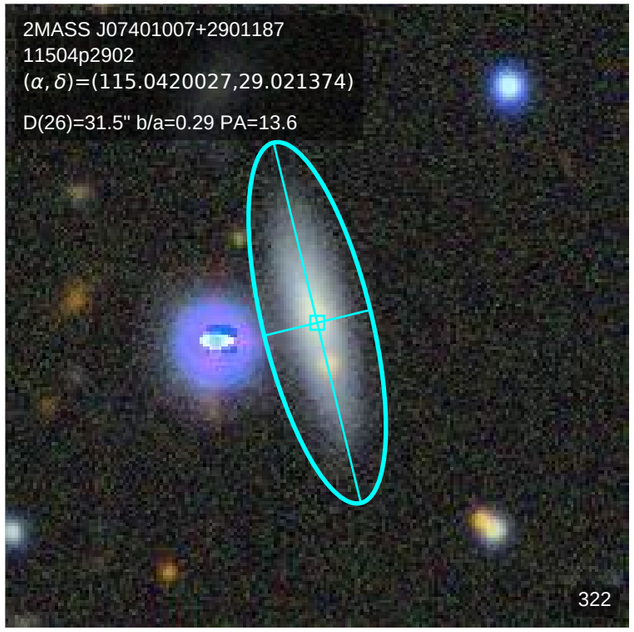

WISEA J011332.66+235701.0
01838p2395
(α, δ)=(18.3862702,23.950370)
D(26)=31.5" b/a=0.25 PA=91.7
317

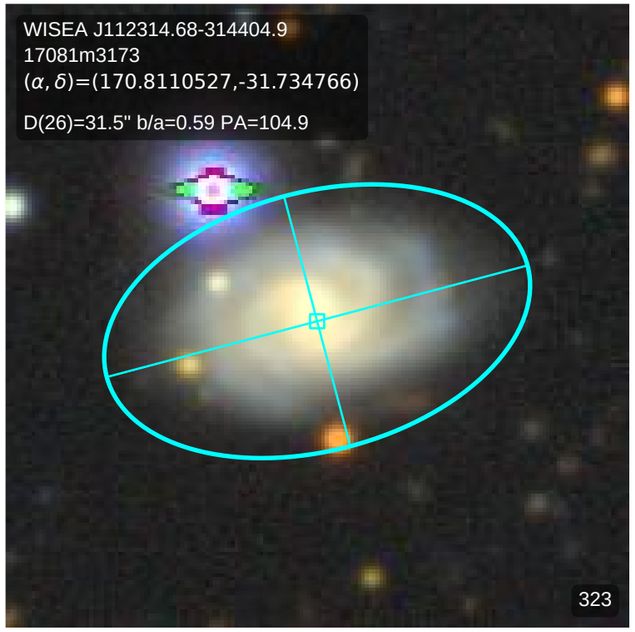

WISEA J080752.53-034050.3
12196m0368
(α, δ)=(121.9691878,-3.680776)
D(26)=31.5" b/a=0.74 PA=25.4
318

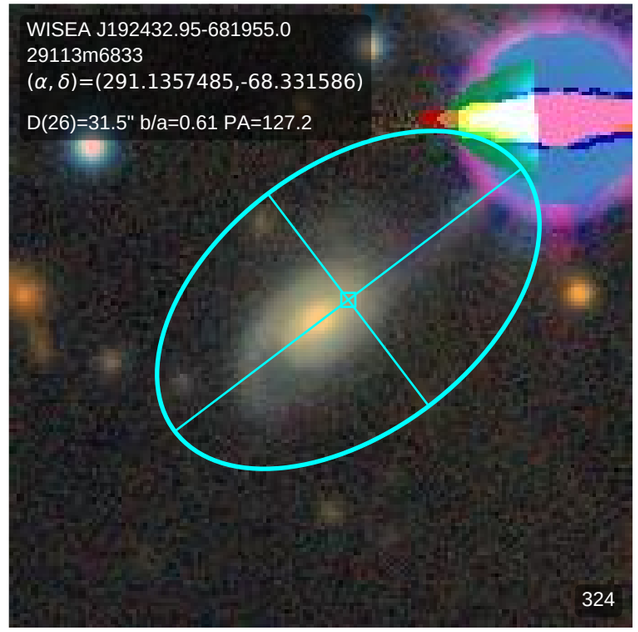

WISEA J163500.63-653027.0
24875m6550
(α, δ)=(248.7525539,-65.507457)
D(26)=31.5" b/a=0.92 PA=147.1
319

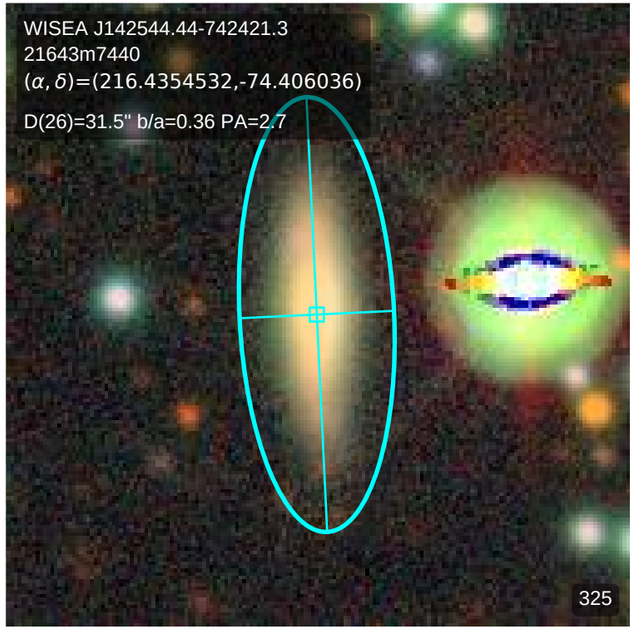

WISEA J072216.86-434443.2
11057m4374
(α, δ)=(110.5700919,-43.745254)
D(26)=31.5" b/a=0.55 PA=137.4
320

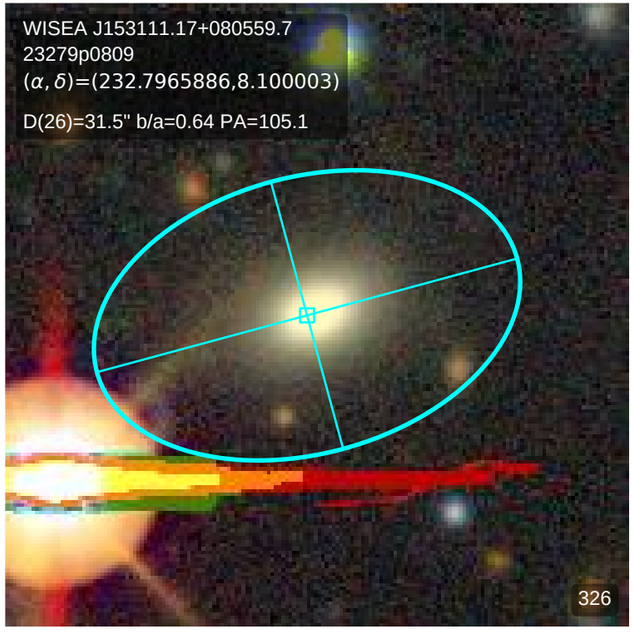

WISEA J043531.19-291742.5
06887m2929
(α, δ)=(68.8800481,-29.295280)
D(26)=31.5" b/a=0.92 PA=102.4
321

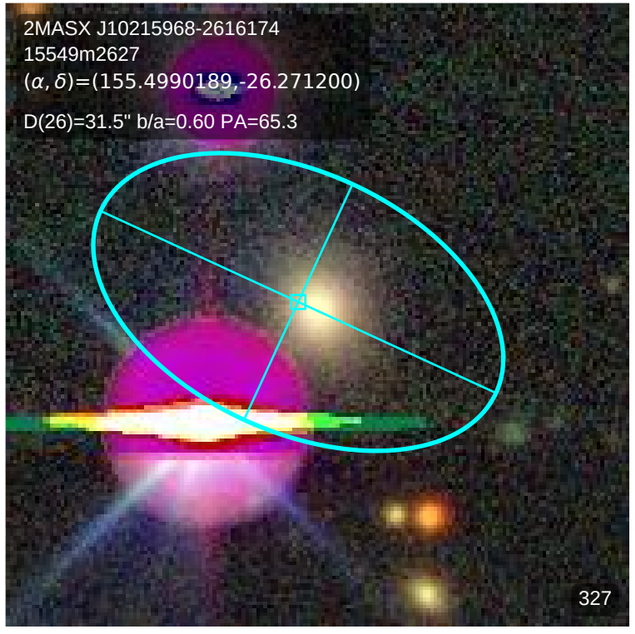

2MASS J07401007+2901187
11504p2902
(α, δ)=(115.0420027,29.021374)
D(26)=31.5" b/a=0.29 PA=13.6
322

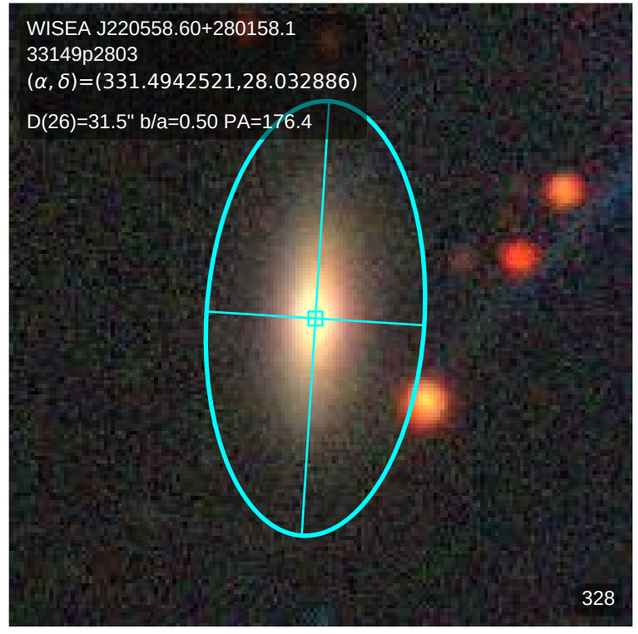

WISEA J112314.68-314404.9
17081m3173
(α, δ)=(170.8110527,-31.734766)
D(26)=31.5" b/a=0.59 PA=104.9
323

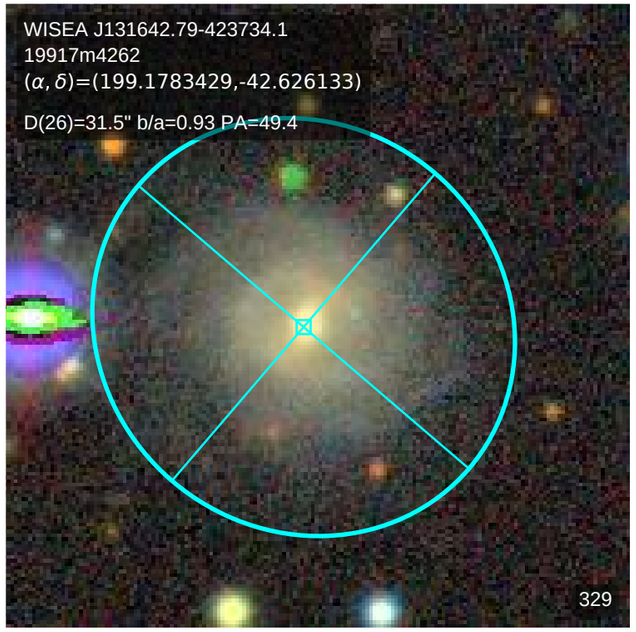

WISEA J192432.95-681955.0
29113m6833
(α, δ)=(291.1357485,-68.331586)
D(26)=31.5" b/a=0.61 PA=127.2
324

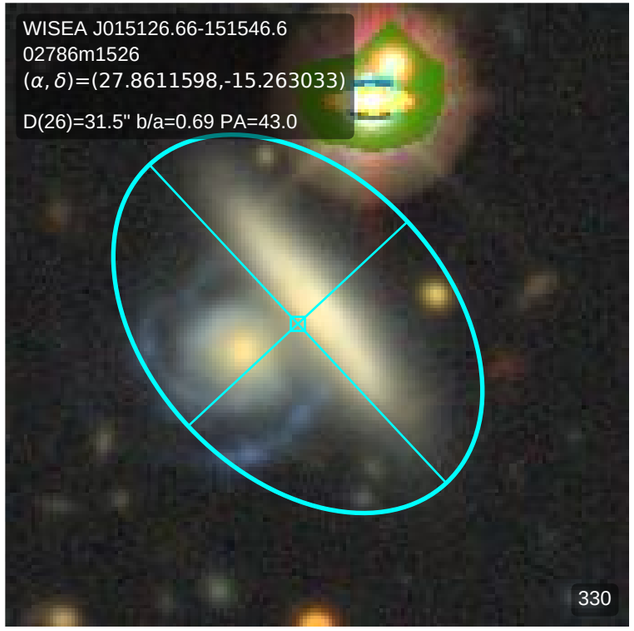

WISEA J142544.44-742421.3
21643m7440
(α, δ)=(216.4354532,-74.406036)
D(26)=31.5" b/a=0.36 PA=2.7
325

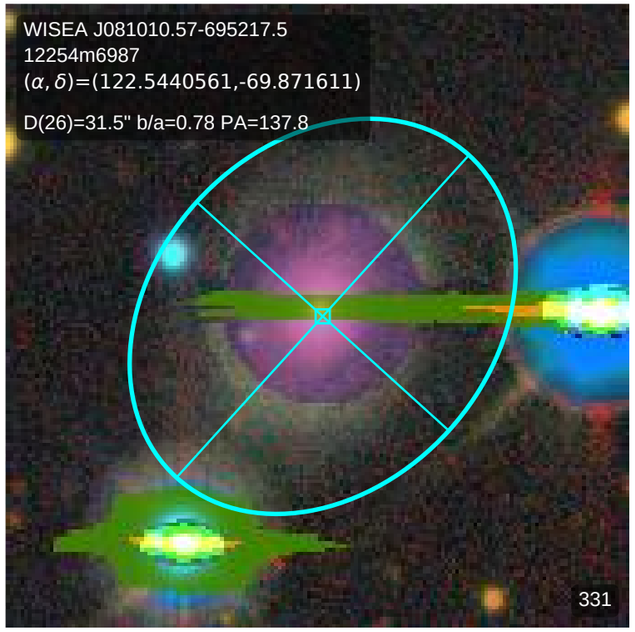

WISEA J153111.17+080559.7
23279p0809
(α, δ)=(232.7965886,8.100003)
D(26)=31.5" b/a=0.64 PA=105.1
326

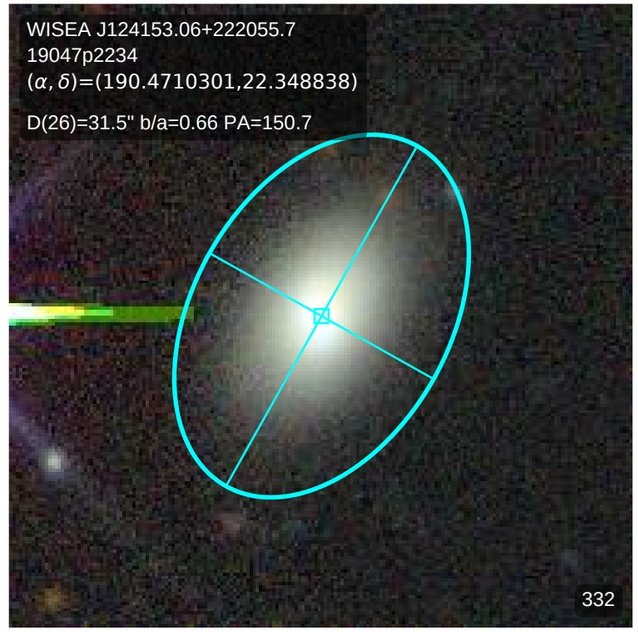

2MASX J10215968-2616174
15549m2627
(α, δ)=(155.4990189,-26.271200)
D(26)=31.5" b/a=0.60 PA=65.3
327

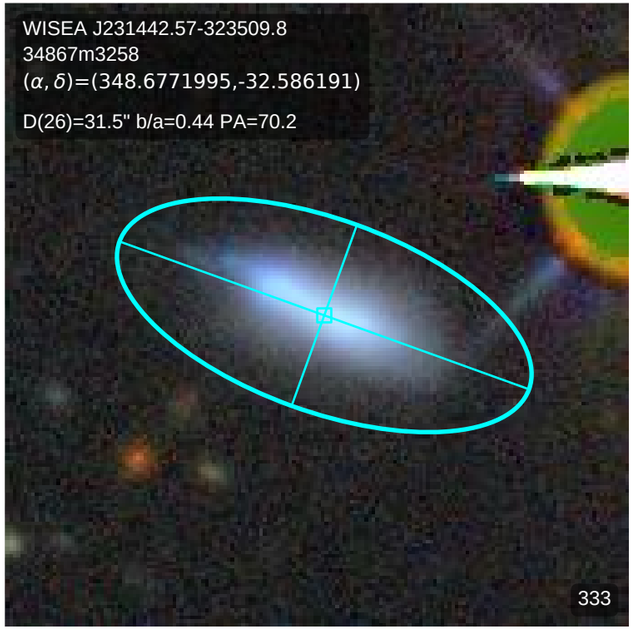

WISEA J220558.60+280158.1
33149p2803
(α, δ)=(331.4942521,28.032886)
D(26)=31.5" b/a=0.50 PA=176.4
328

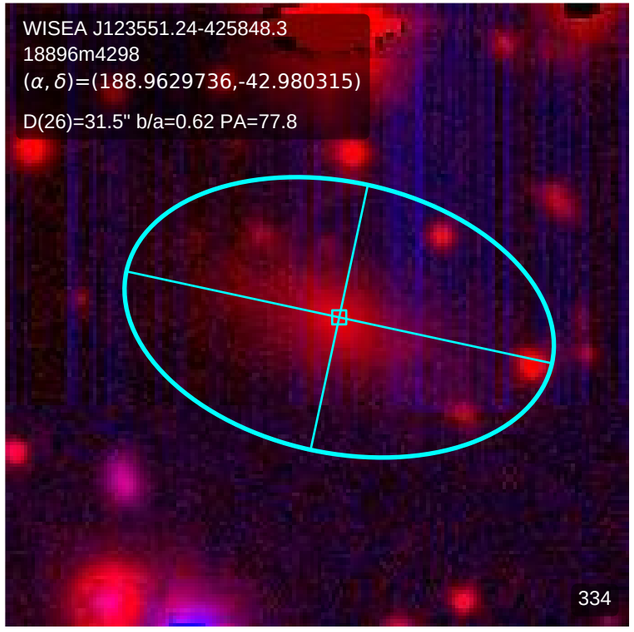

WISEA J131642.79-423734.1
19917m4262
(α, δ)=(199.1783429,-42.626133)
D(26)=31.5" b/a=0.93 PA=49.4
329

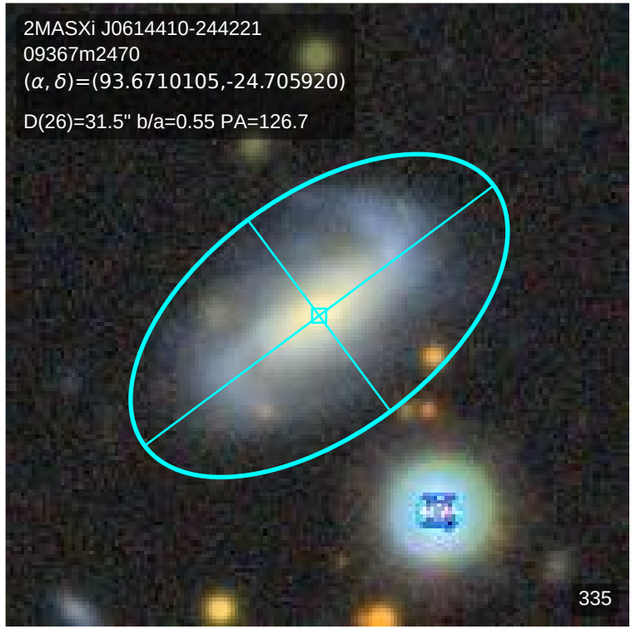

WISEA J015126.66-151546.6
02786m1526
(α, δ)=(27.8611598,-15.263033)
D(26)=31.5" b/a=0.69 PA=43.0
330

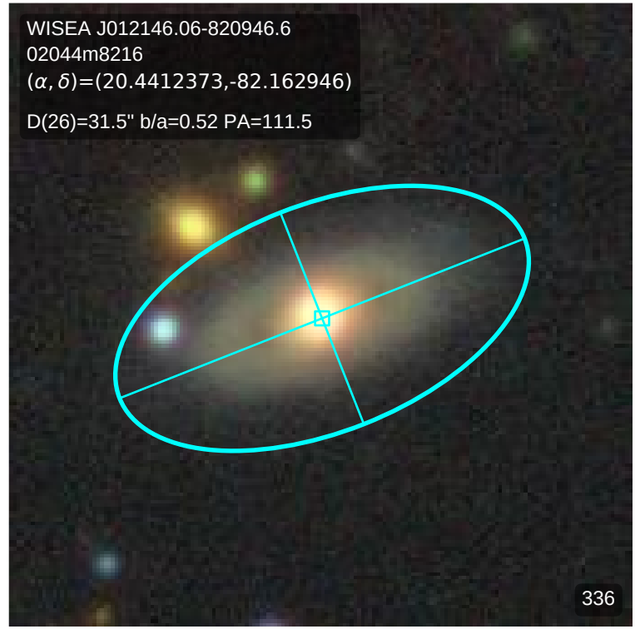

WISEA J081010.57-695217.5
12254m6987
(α, δ)=(122.5440561,-69.871611)
D(26)=31.5" b/a=0.78 PA=137.8
331

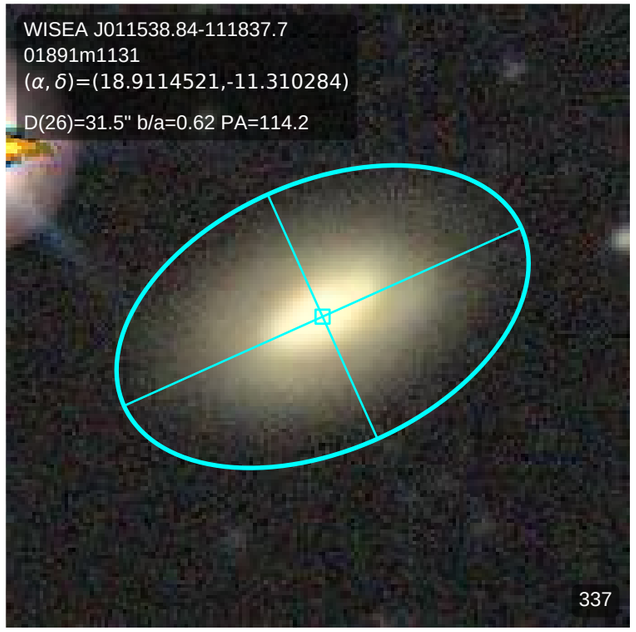

WISEA J124153.06+222055.7
19047p2234
(α, δ)=(190.4710301,22.348838)
D(26)=31.5" b/a=0.66 PA=150.7
332

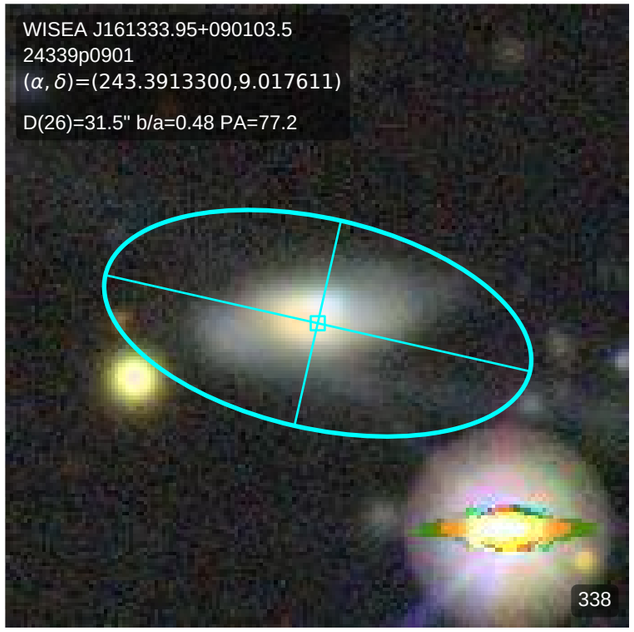

WISEA J231442.57-323509.8
34867m3258
(α, δ)=(348.6771995,-32.586191)
D(26)=31.5" b/a=0.44 PA=70.2
333

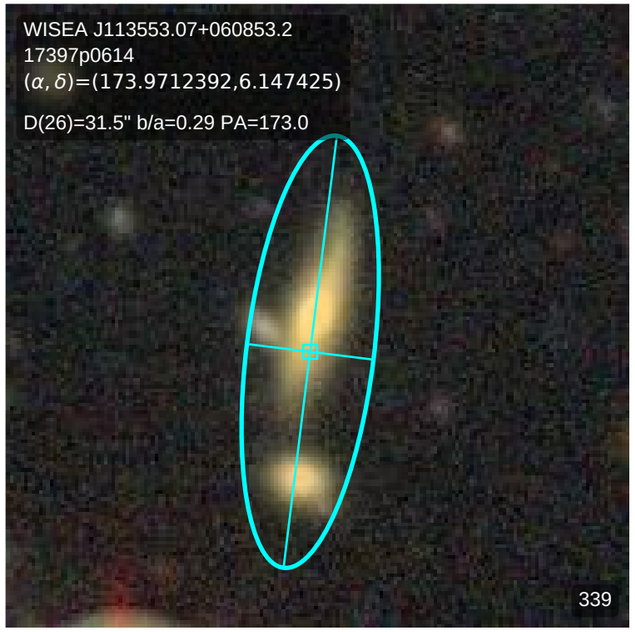

WISEA J123551.24-425848.3
18896m4298
(α, δ)=(188.9629736,-42.980315)
D(26)=31.5" b/a=0.62 PA=77.8
334

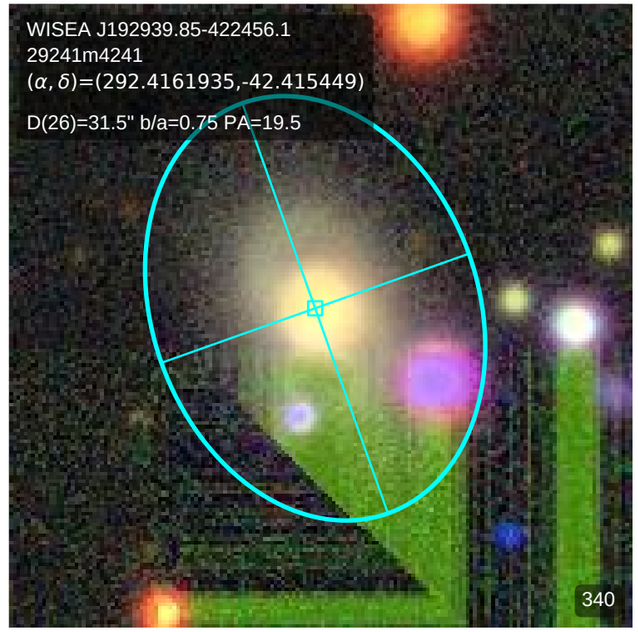

2MASXi J0614410-244221
09367m2470
(α, δ)=(93.6710105,-24.705920)
D(26)=31.5" b/a=0.55 PA=126.7
335

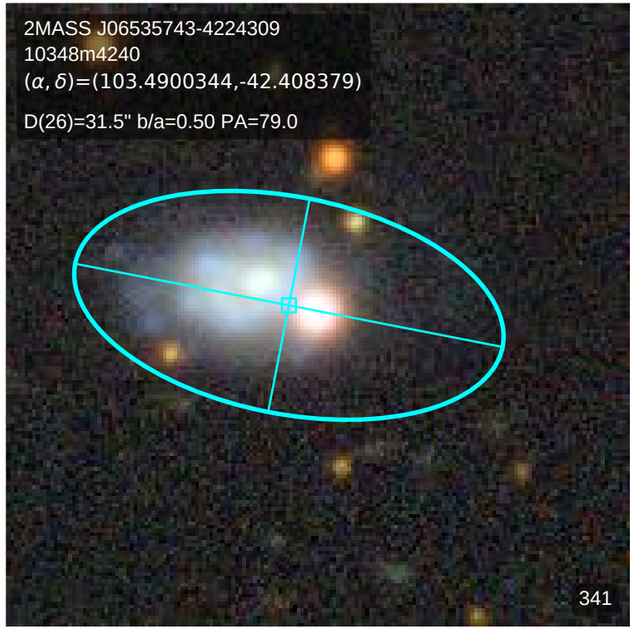

WISEA J012146.06-820946.6
02044m8216
(α, δ)=(20.4412373,-82.162946)
D(26)=31.5" b/a=0.52 PA=111.5
336

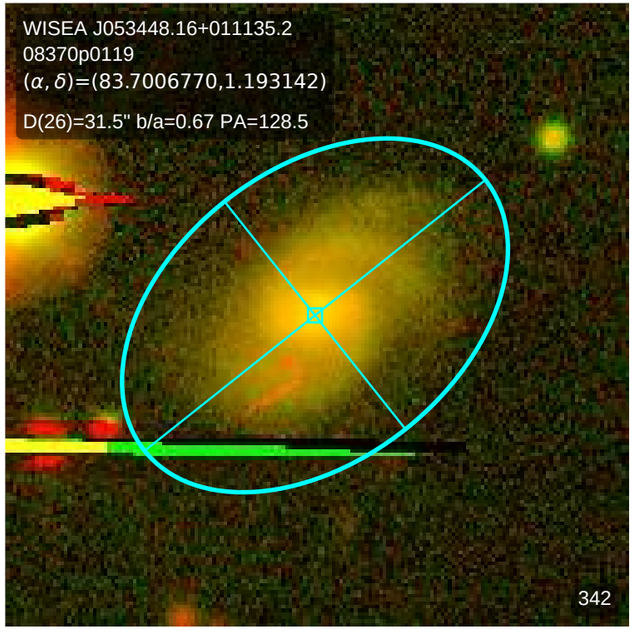

WISEA J011538.84-111837.7
01891m1131
(α, δ)=(18.9114521,-11.310284)
D(26)=31.5" b/a=0.62 PA=114.2
337

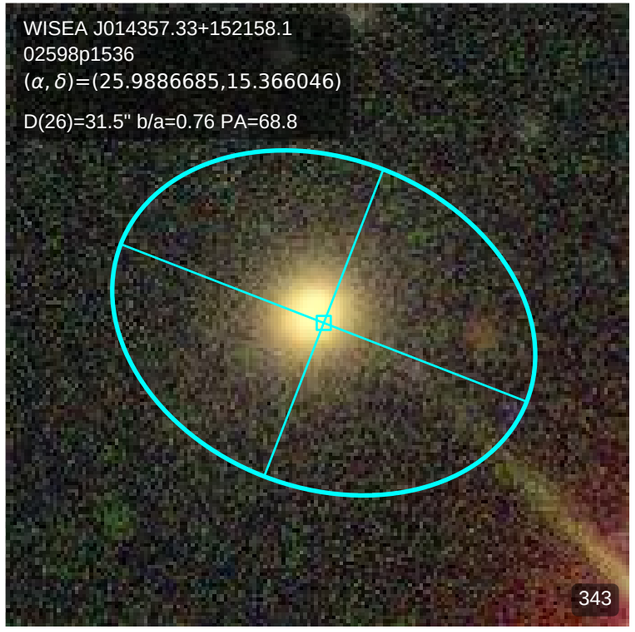

WISEA J161333.95+090103.5
24339p0901
(α, δ)=(243.3913300,9.017611)
D(26)=31.5" b/a=0.48 PA=77.2
338

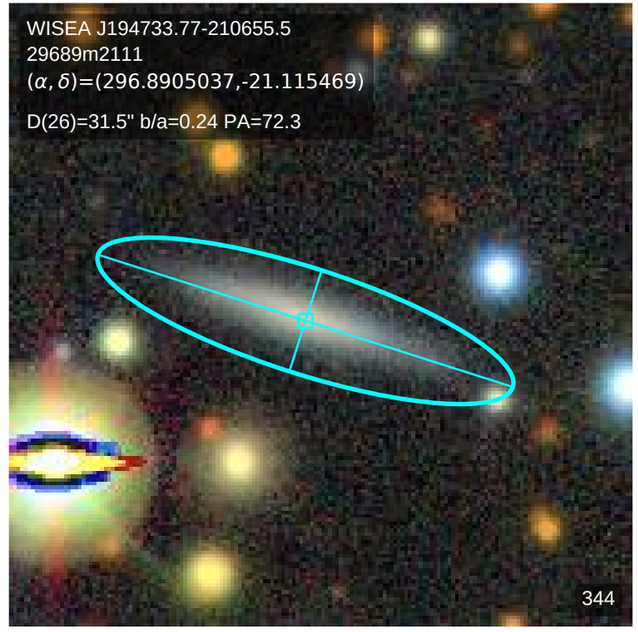

WISEA J113553.07+060853.2
17397p0614
(α, δ)=(173.9712392,6.147425)
D(26)=31.5" b/a=0.29 PA=173.0
339

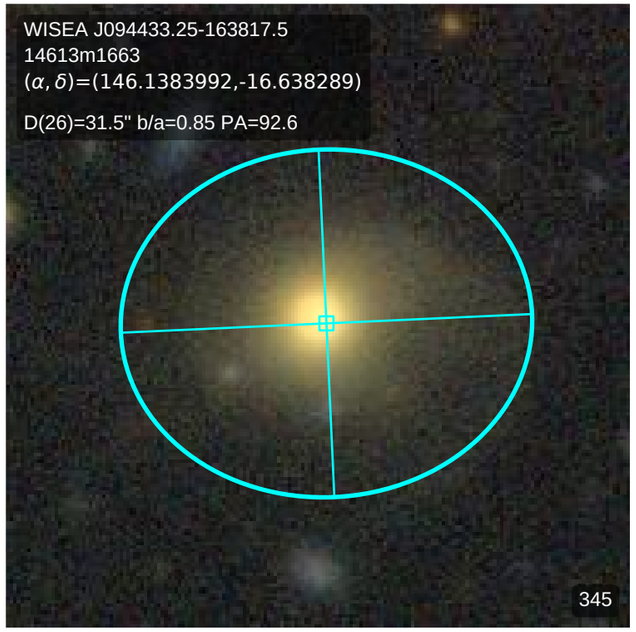

WISEA J192939.85-422456.1
29241m4241
(α, δ)=(292.4161935,-42.415449)
D(26)=31.5" b/a=0.75 PA=19.5
340

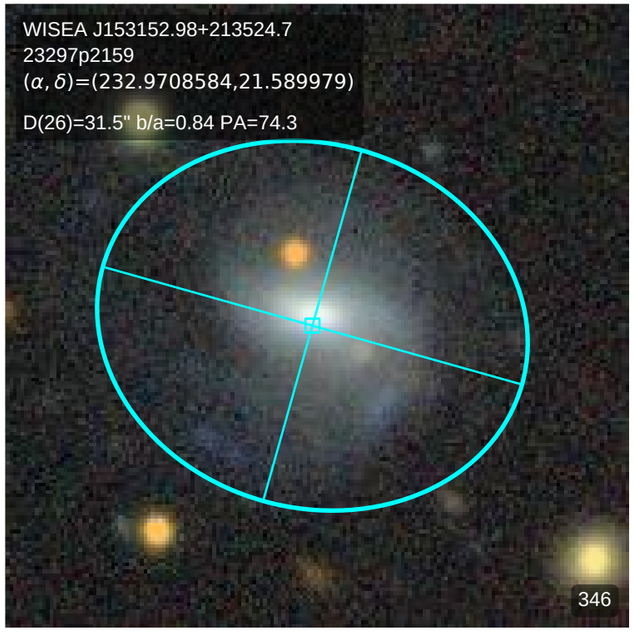

2MASS J06535743-4224309
10348m4240
(α, δ)=(103.4900344,-42.408379)
D(26)=31.5" b/a=0.50 PA=79.0
341

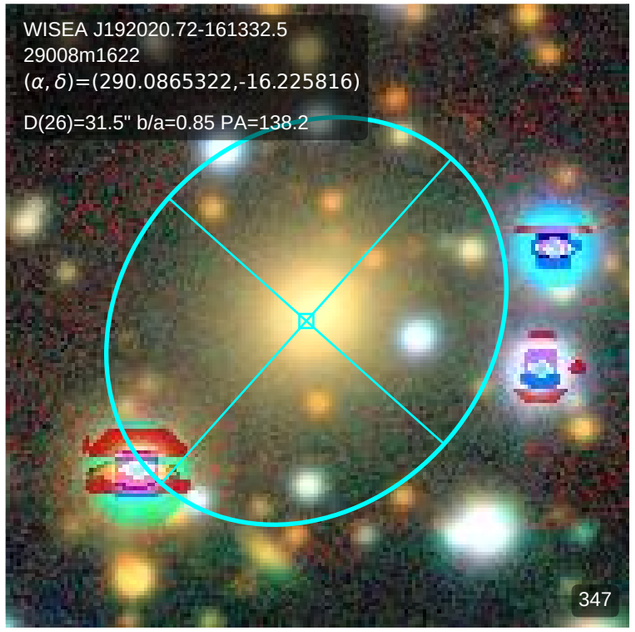

WISEA J053448.16+011135.2
08370p0119
(α, δ)=(83.7006770,1.193142)
D(26)=31.5" b/a=0.67 PA=128.5
342

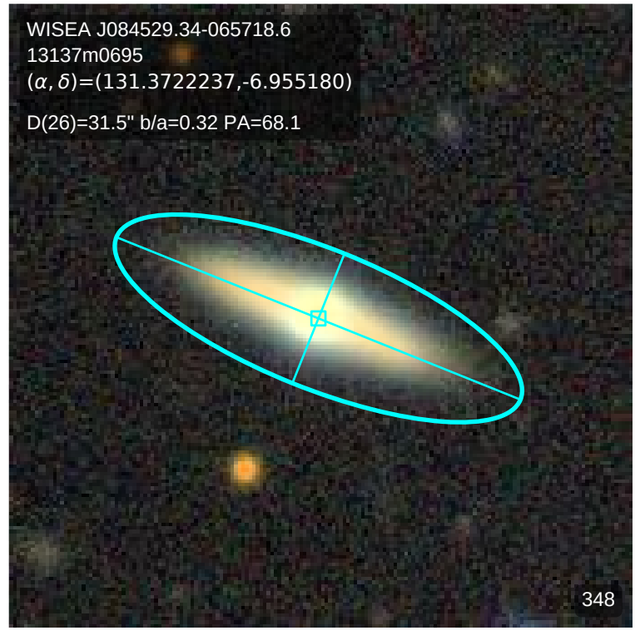

WISEA J014357.33+152158.1
02598p1536
(α, δ)=(25.9886685,15.366046)
D(26)=31.5" b/a=0.76 PA=68.8
343

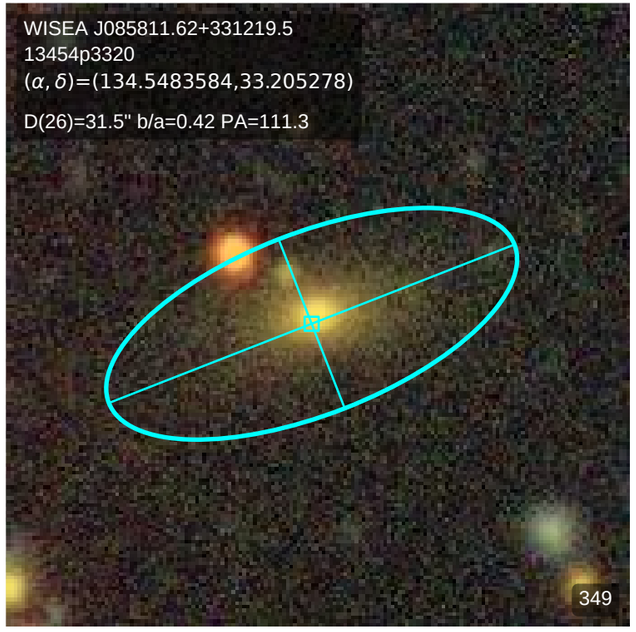

WISEA J194733.77-210655.5
29689m2111
(α, δ)=(296.8905037,-21.115469)
D(26)=31.5" b/a=0.24 PA=72.3
344

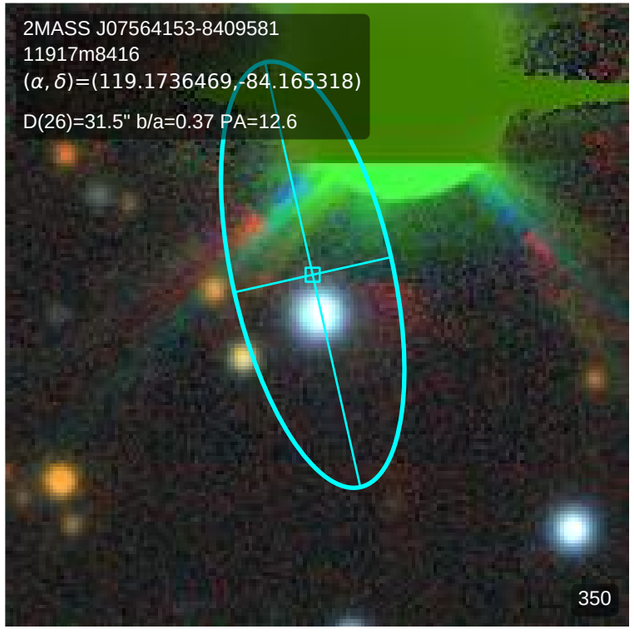

WISEA J094433.25-163817.5
14613m1663
(α, δ)=(146.1383992,-16.638289)
D(26)=31.5" b/a=0.85 PA=92.6
345

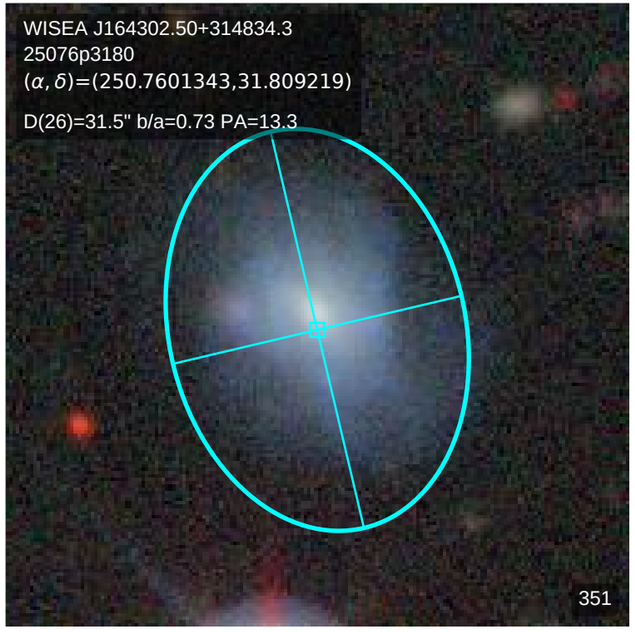

WISEA J153152.98+213524.7
23297p2159
(α, δ)=(232.9708584,21.589979)
D(26)=31.5" b/a=0.84 PA=74.3
346

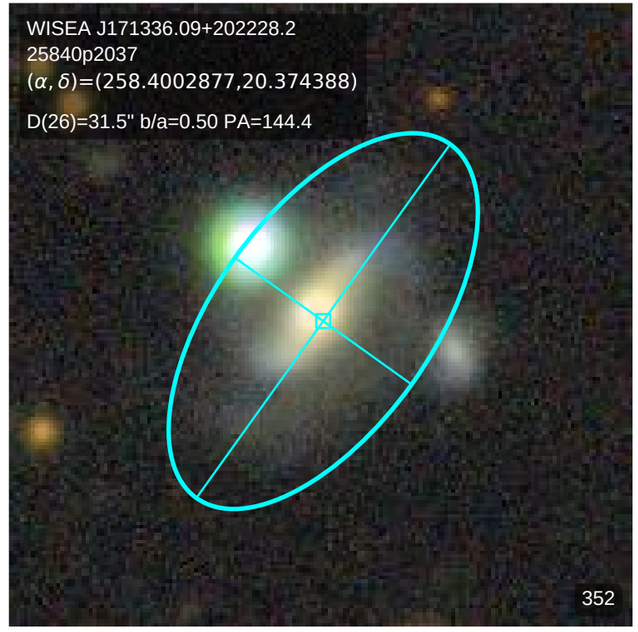

WISEA J192020.72-161332.5
29008m1622
(α, δ)=(290.0865322,-16.225816)
D(26)=31.5" b/a=0.85 PA=138.2
347

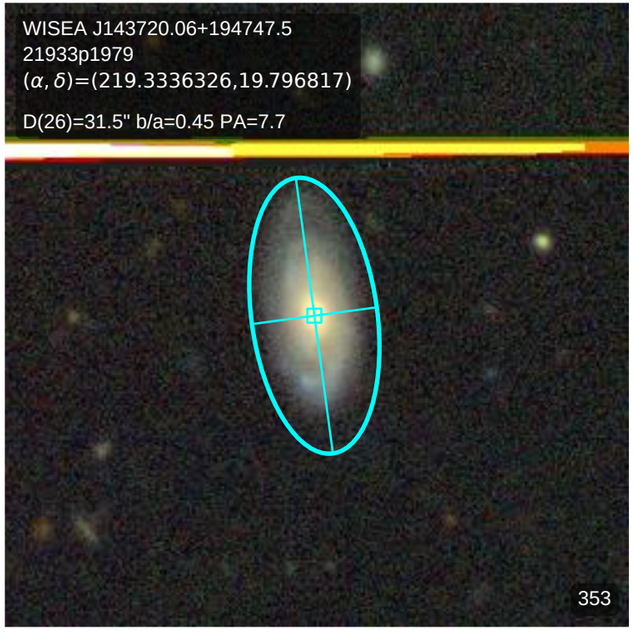

WISEA J084529.34-065718.6
13137m0695
(α, δ)=(131.3722237,-6.955180)
D(26)=31.5" b/a=0.32 PA=68.1
348

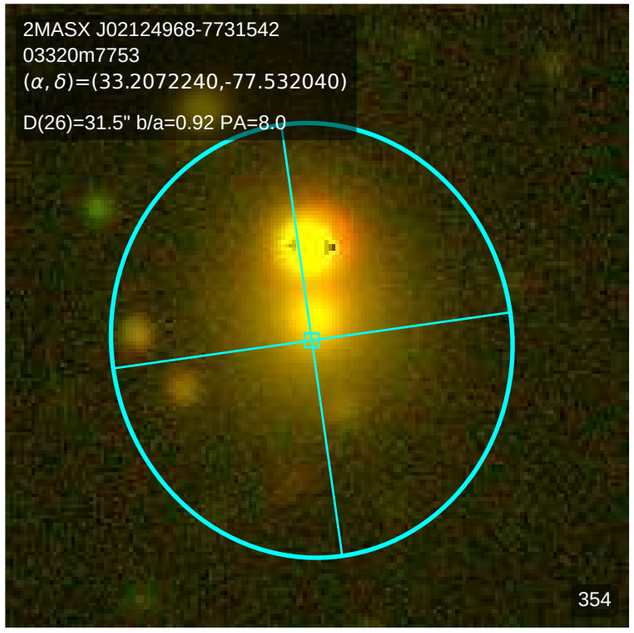

WISEA J085811.62+331219.5
13454p3320
(α, δ)=(134.5483584,33.205278)
D(26)=31.5" b/a=0.42 PA=111.3
349

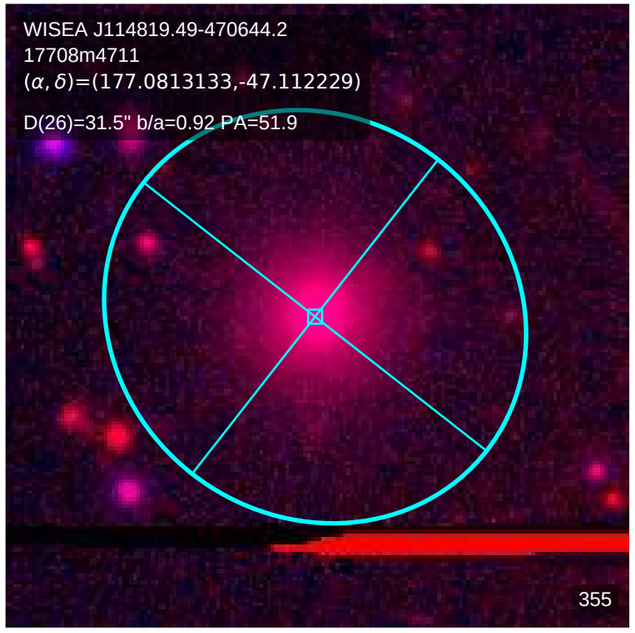

2MASS J07564153-8409581
11917m8416
(α, δ)=(119.1736469,-84.165318)
D(26)=31.5" b/a=0.37 PA=12.6
350

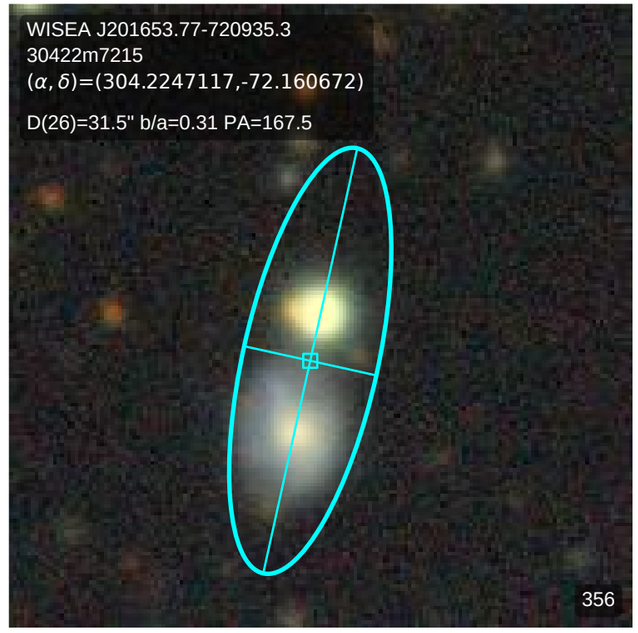

WISEA J164302.50+314834.3
25076p3180
(α, δ)=(250.7601343,31.809219)
D(26)=31.5" b/a=0.73 PA=13.3
351

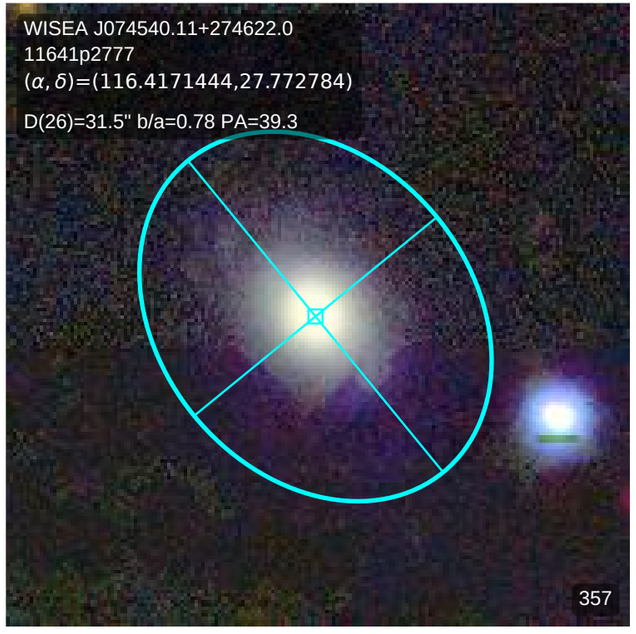

WISEA J171336.09+202228.2
25840p2037
(α, δ)=(258.4002877,20.374388)
D(26)=31.5" b/a=0.50 PA=144.4
352

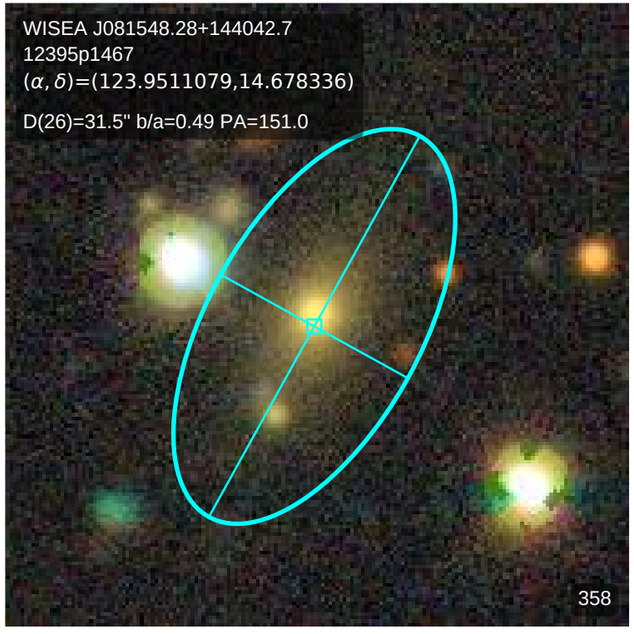

WISEA J143720.06+194747.5
21933p1979
(α, δ)=(219.3336326,19.796817)
D(26)=31.5" b/a=0.45 PA=7.7
353

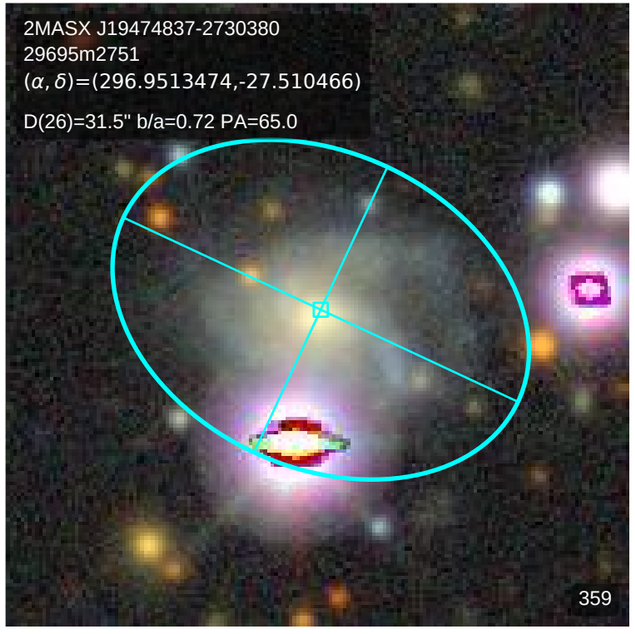

2MASX J02124968-7731542
03320m7753
(α, δ)=(33.2072240,-77.532040)
D(26)=31.5" b/a=0.92 PA=8.0
354

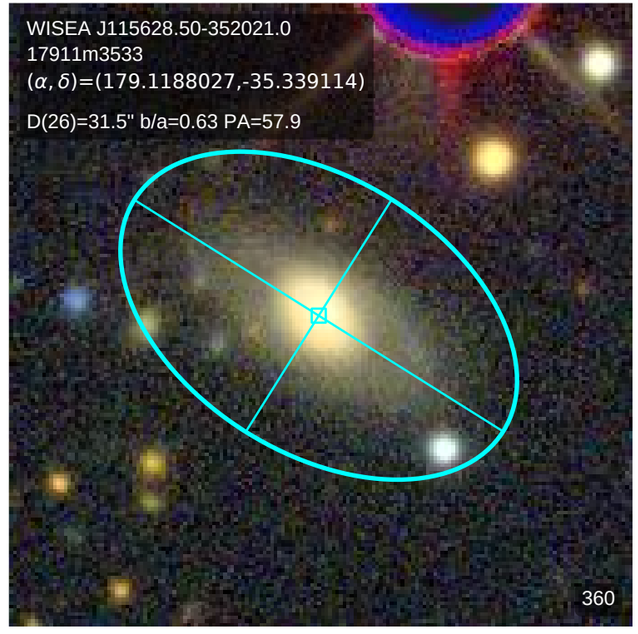

WISEA J114819.49-470644.2
17708m4711
(α, δ)=(177.0813133,-47.112229)
D(26)=31.5" b/a=0.92 PA=51.9
355

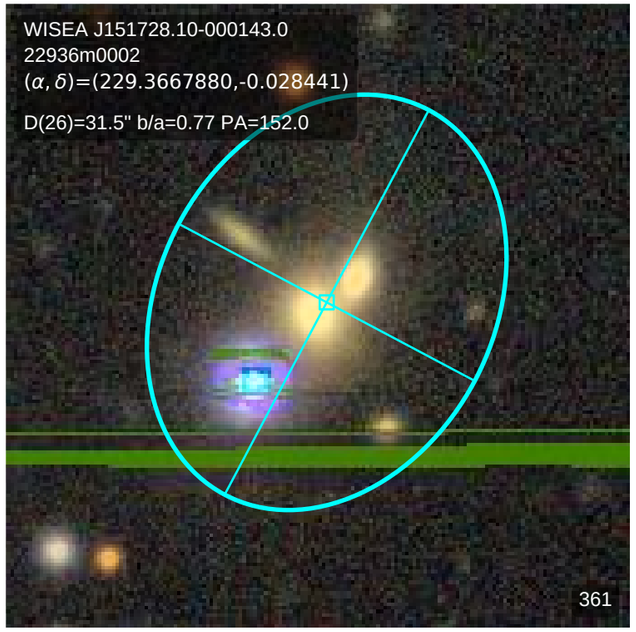

WISEA J201653.77-720935.3
30422m7215
(α, δ)=(304.2247117,-72.160672)
D(26)=31.5" b/a=0.31 PA=167.5
356

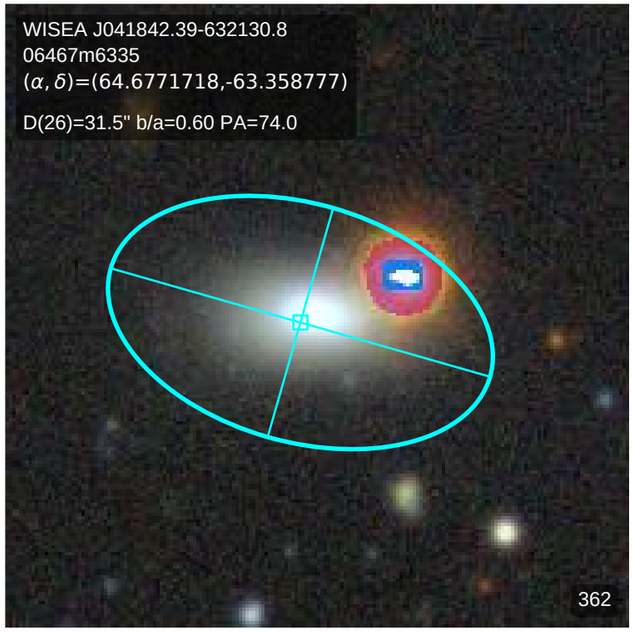

WISEA J074540.11+274622.0
11641p2777
(α, δ)=(116.4171444,27.772784)
D(26)=31.5" b/a=0.78 PA=39.3
357

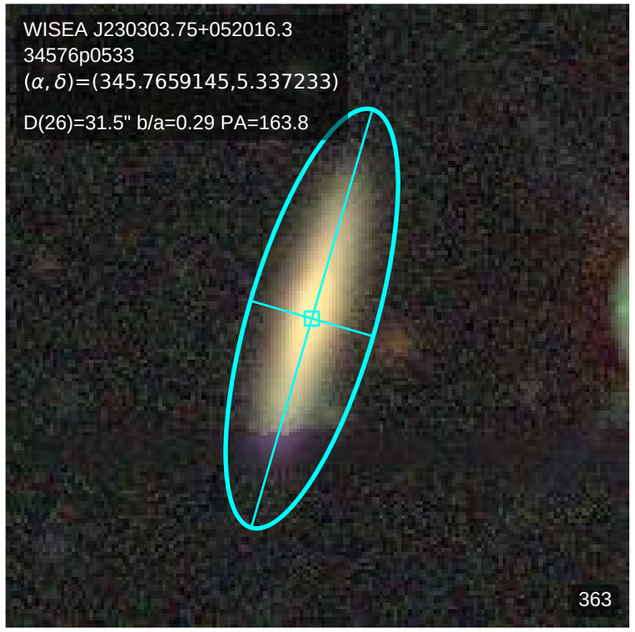

WISEA J081548.28+144042.7
12395p1467
(α, δ)=(123.9511079,14.678336)
D(26)=31.5" b/a=0.49 PA=151.0
358

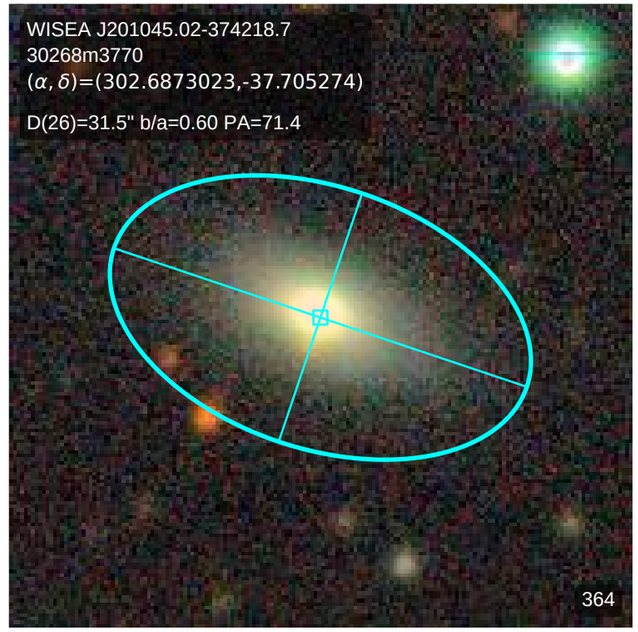

2MASX J19474837-2730380
29695m2751
(α, δ)=(296.9513474,-27.510466)
D(26)=31.5" b/a=0.72 PA=65.0
359

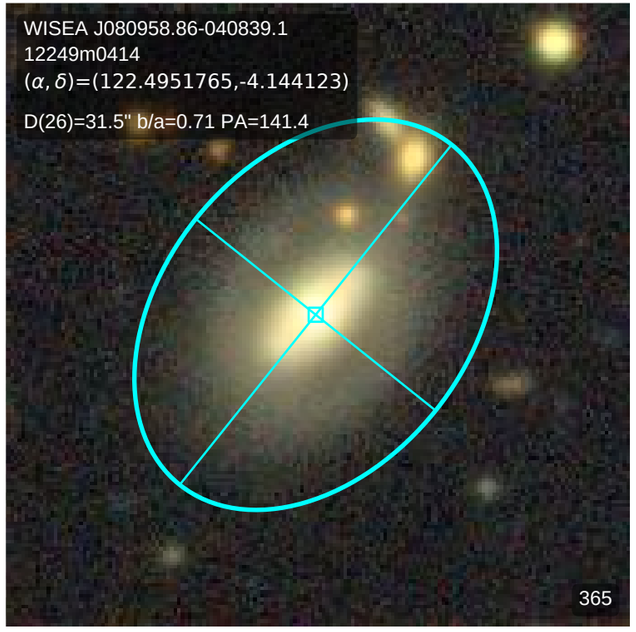

WISEA J115628.50-352021.0
17911m3533
(α, δ)=(179.1188027,-35.339114)
D(26)=31.5" b/a=0.63 PA=57.9
360

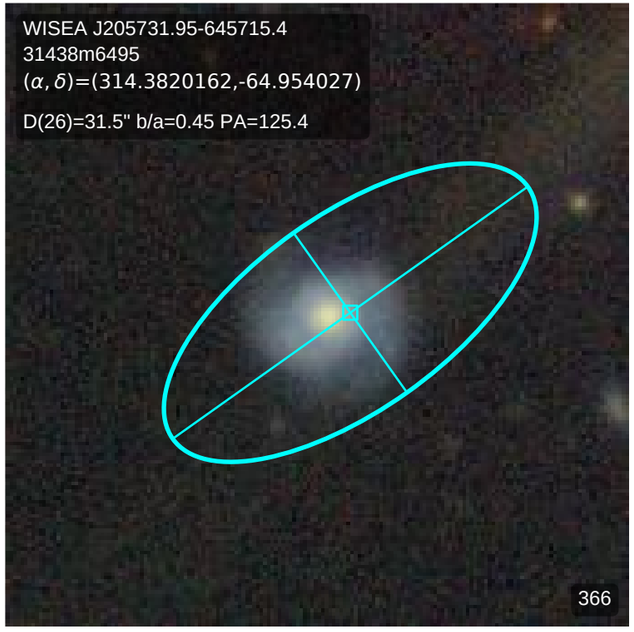

WISEA J151728.10-000143.0
22936m0002
(α, δ)=(229.3667880,-0.028441)
D(26)=31.5" b/a=0.77 PA=152.0
361

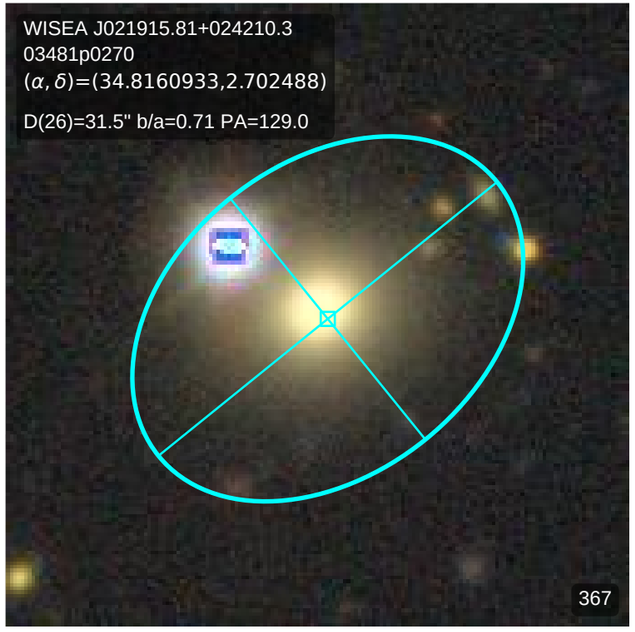

WISEA J041842.39-632130.8
06467m6335
(α, δ)=(64.6771718,-63.358777)
D(26)=31.5" b/a=0.60 PA=74.0
362

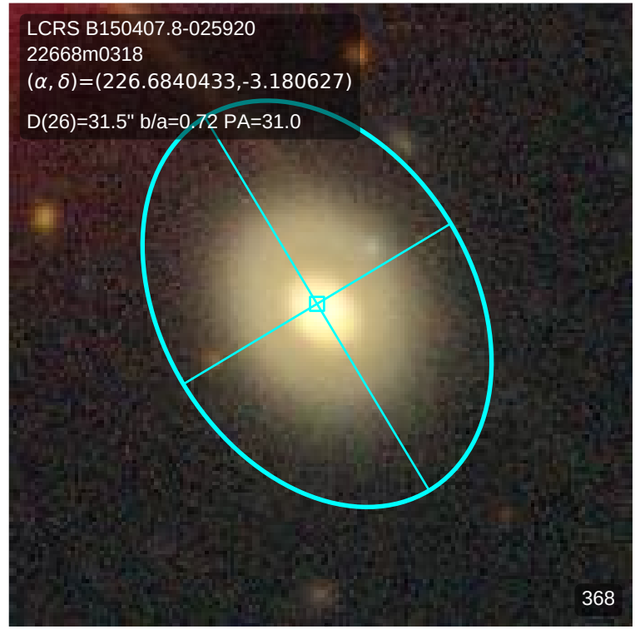

WISEA J230303.75+052016.3
34576p0533
(α, δ)=(345.7659145,5.337233)
D(26)=31.5" b/a=0.29 PA=163.8
363

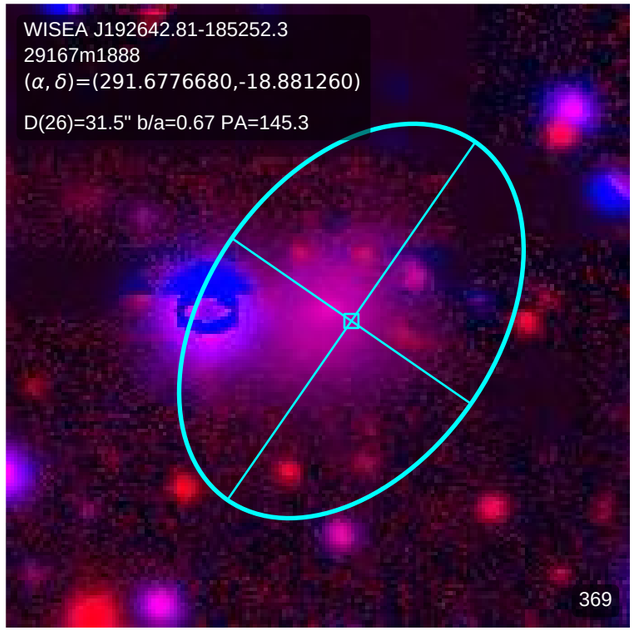

WISEA J201045.02-374218.7
30268m3770
(α, δ)=(302.6873023,-37.705274)
D(26)=31.5" b/a=0.60 PA=71.4
364

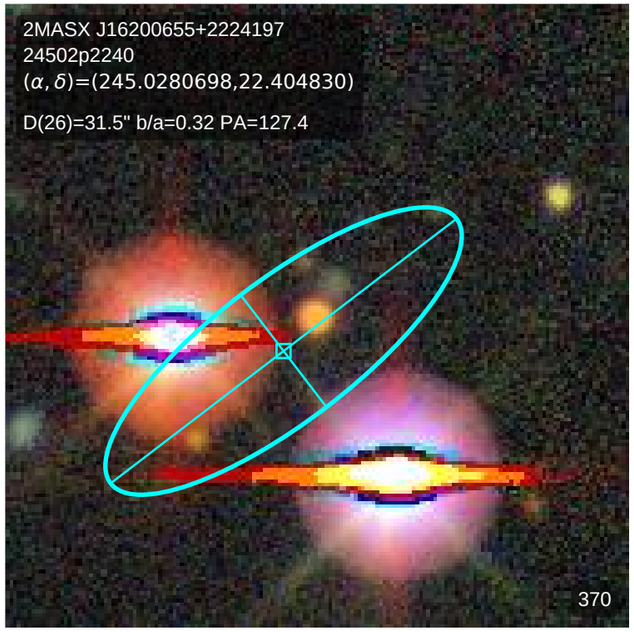

WISEA J080958.86-040839.1
12249m0414
(α, δ)=(122.4951765,-4.144123)
D(26)=31.5" b/a=0.71 PA=141.4
365

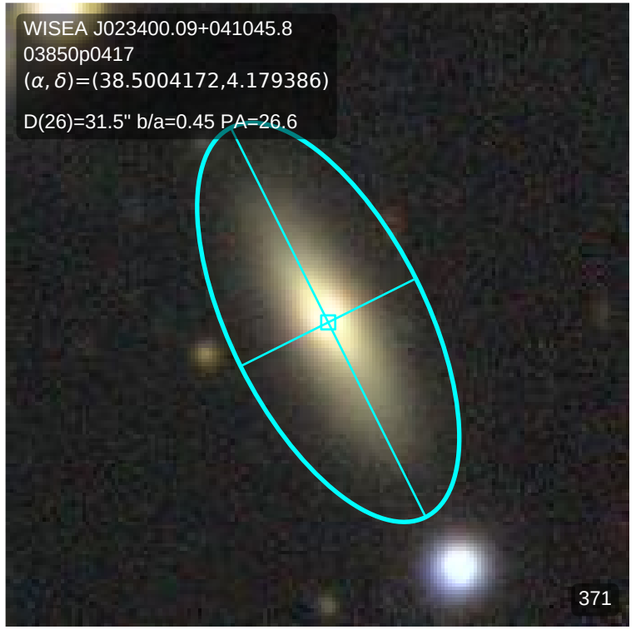

WISEA J205731.95-645715.4
31438m6495
(α, δ)=(314.3820162,-64.954027)
D(26)=31.5" b/a=0.45 PA=125.4
366

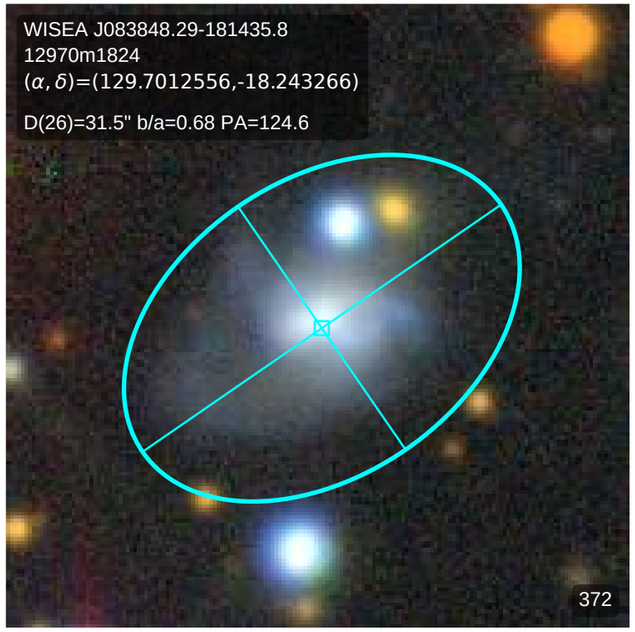

WISEA J021915.81+024210.3
03481p0270
(α, δ)=(34.8160933,2.702488)
D(26)=31.5" b/a=0.71 PA=129.0
367

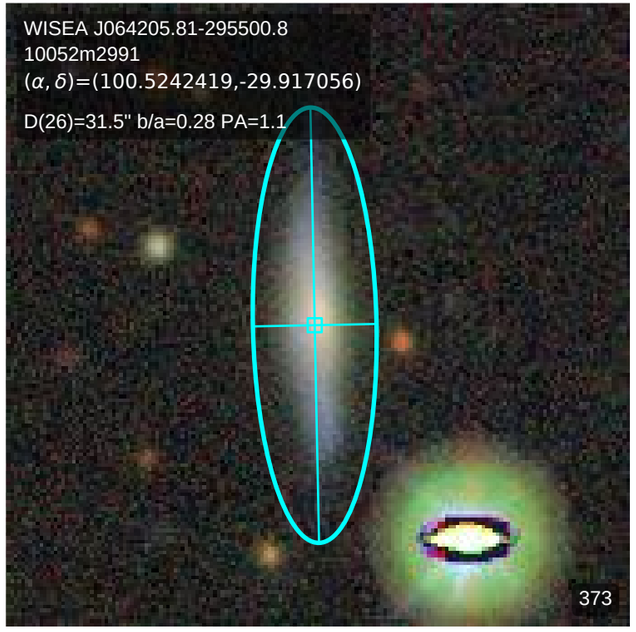

LCRS B150407.8-025920
22668m0318
(α, δ)=(226.6840433,-3.180627)
D(26)=31.5" b/a=0.72 PA=31.0
368

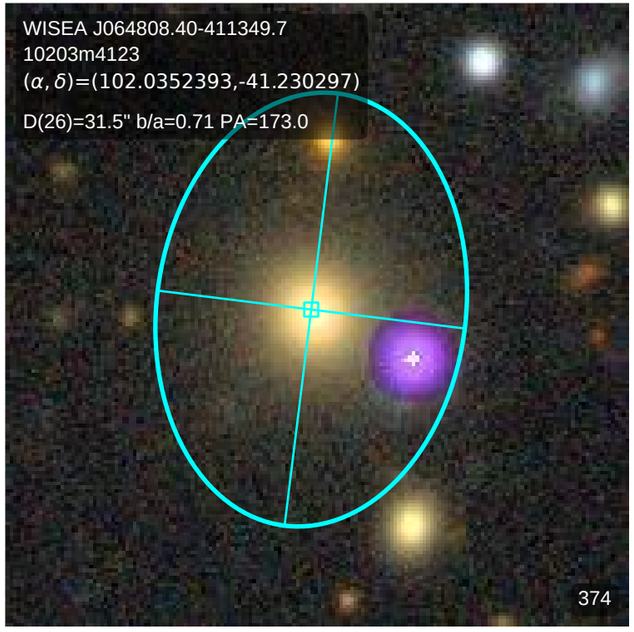

WISEA J192642.81-185252.3
29167m1888
(α, δ)=(291.6776680,-18.881260)
D(26)=31.5" b/a=0.67 PA=145.3
369

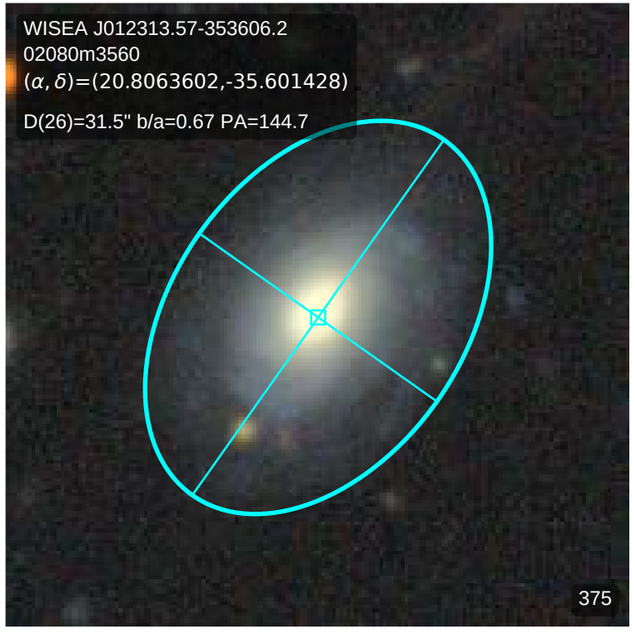

2MASX J16200655+2224197
24502p2240
(α, δ)=(245.0280698,22.404830)
D(26)=31.5" b/a=0.32 PA=127.4
370

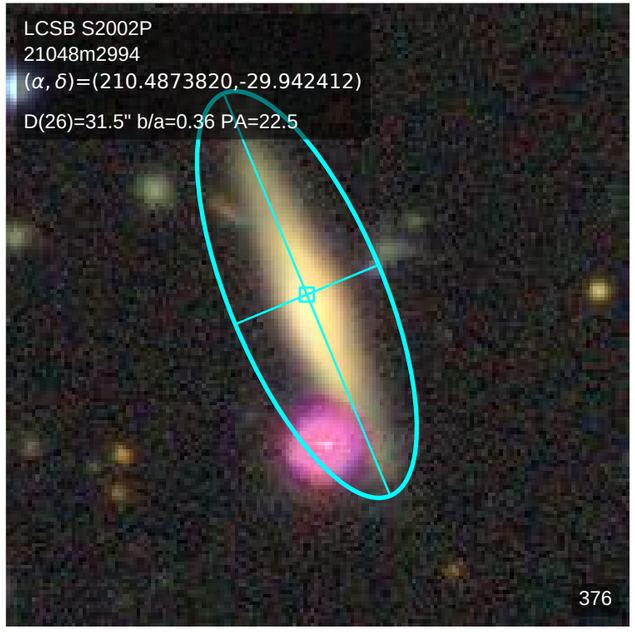

WISEA J023400.09+041045.8
03850p0417
(α, δ)=(38.5004172,4.179386)
D(26)=31.5" b/a=0.45 PA=26.6
371

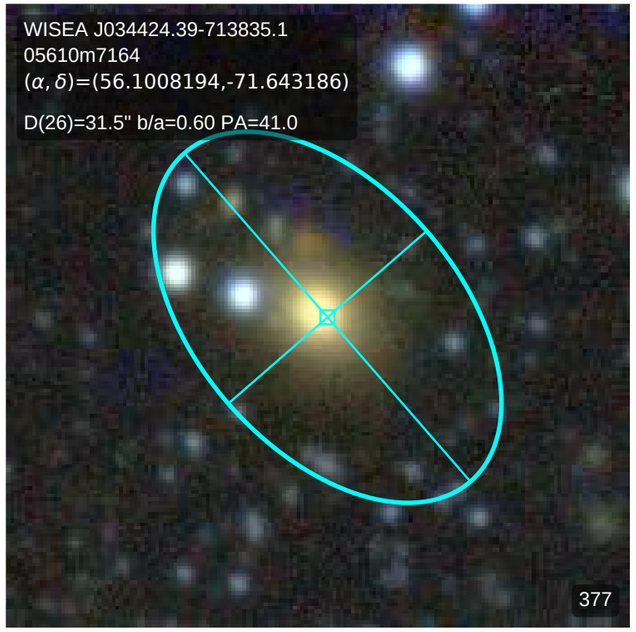

WISEA J083848.29-181435.8
12970m1824
(α, δ)=(129.7012556,-18.243266)
D(26)=31.5" b/a=0.68 PA=124.6
372

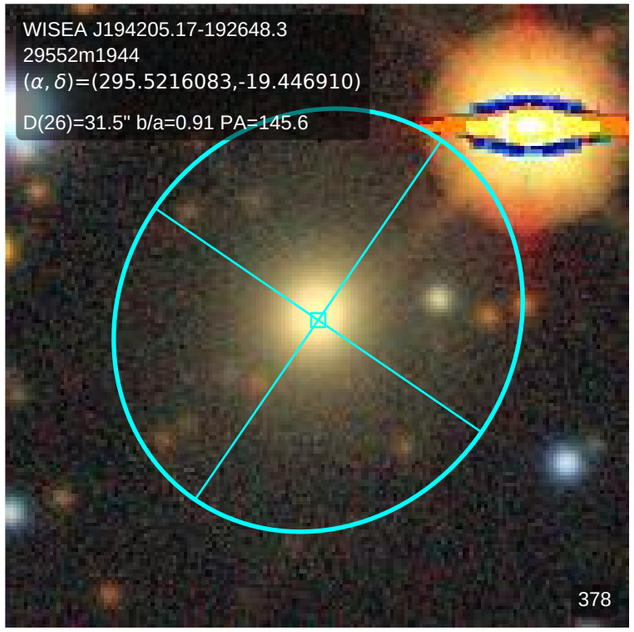

WISEA J064205.81-295500.8
10052m2991
(α, δ)=(100.5242419,-29.917056)
D(26)=31.5" b/a=0.28 PA=1.1
373

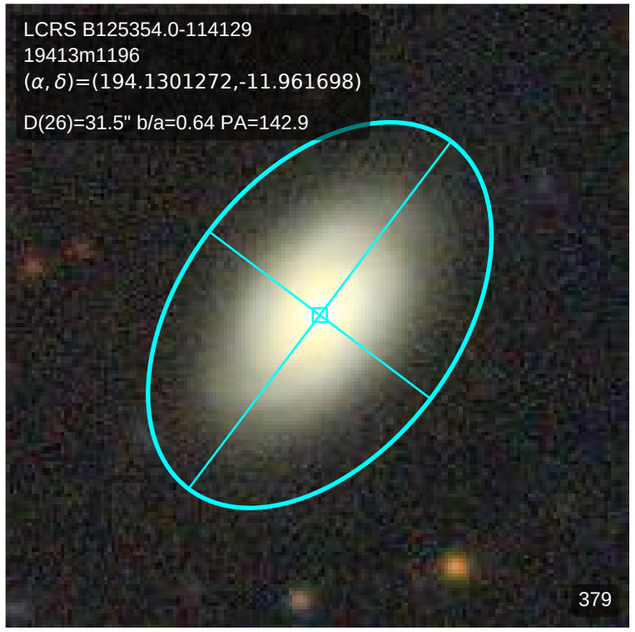

WISEA J064808.40-411349.7
10203m4123
(α, δ)=(102.0352393,-41.230297)
D(26)=31.5" b/a=0.71 PA=173.0
374

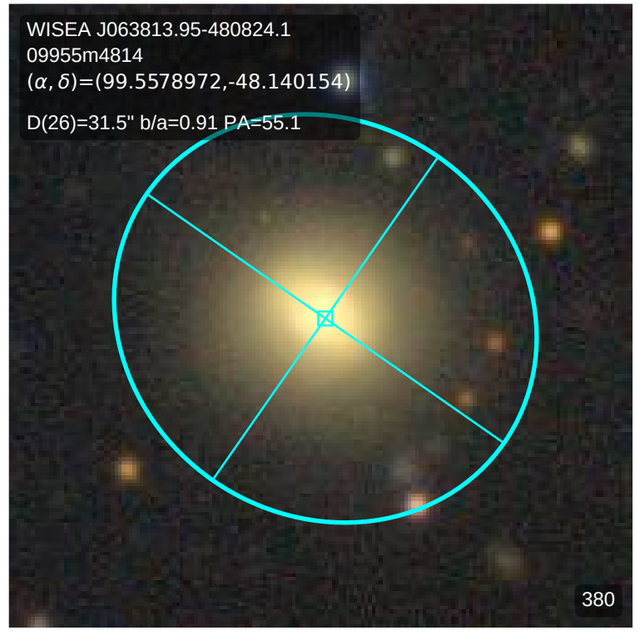

WISEA J012313.57-353606.2
02080m3560
(α, δ)=(20.8063602,-35.601428)
D(26)=31.5" b/a=0.67 PA=144.7
375

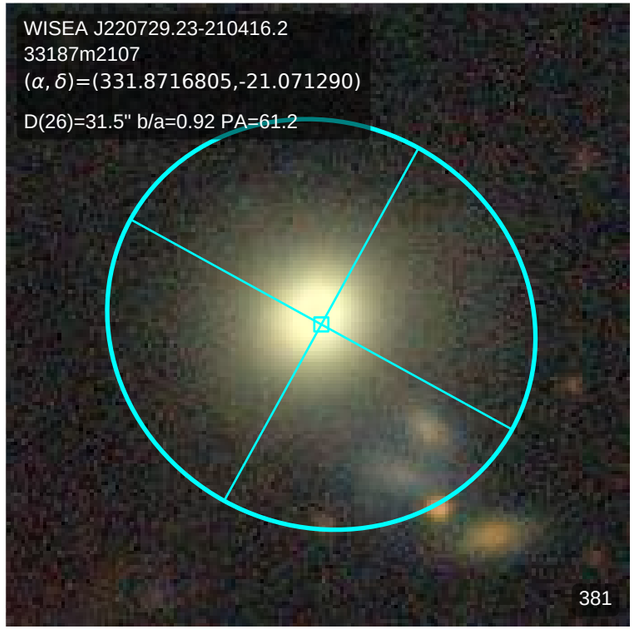

LCSB S2002P
21048m2994
(α, δ)=(210.4873820,-29.942412)
D(26)=31.5" b/a=0.36 PA=22.5
376

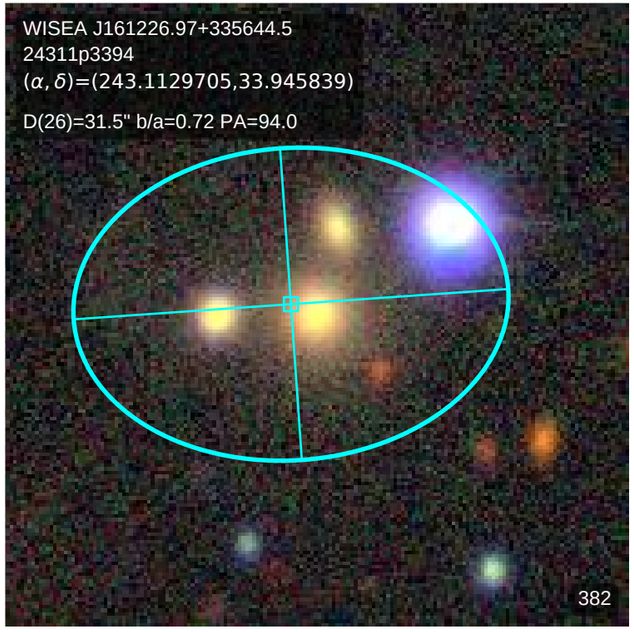

WISEA J034424.39-713835.1
05610m7164
(α, δ)=(56.1008194,-71.643186)
D(26)=31.5" b/a=0.60 PA=41.0
377

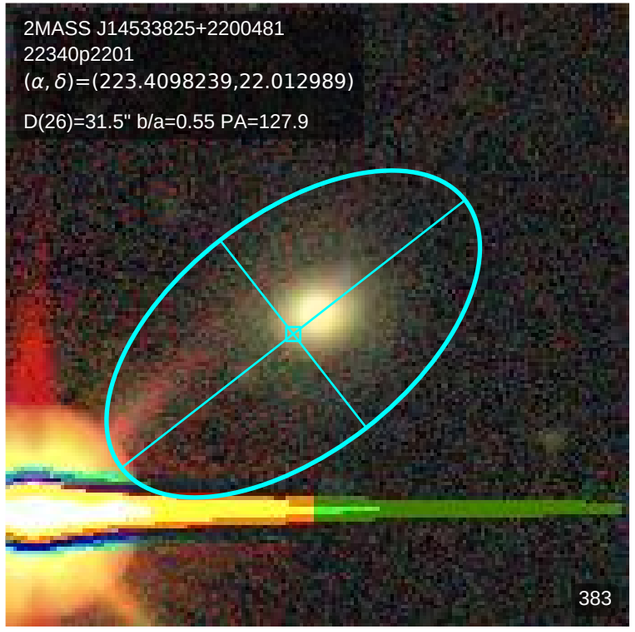

WISEA J194205.17-192648.3
29552m1944
(α, δ)=(295.5216083,-19.446910)
D(26)=31.5" b/a=0.91 PA=145.6
378

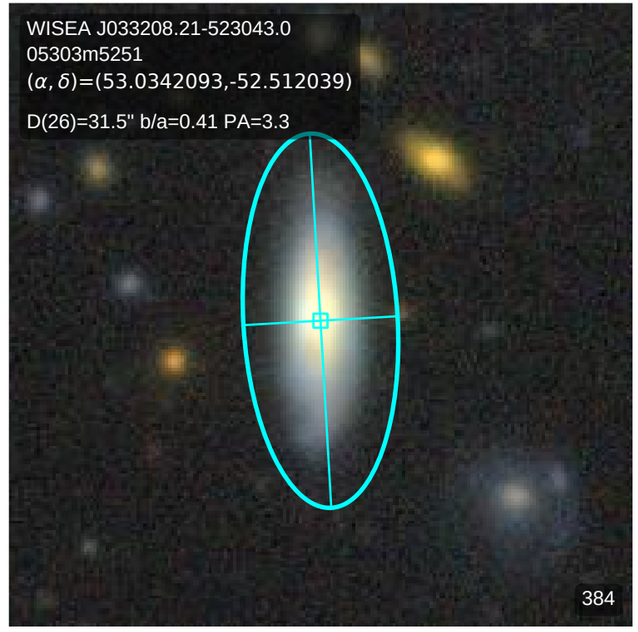

LCRS B125354.0-114129
19413m1196
(α, δ)=(194.1301272,-11.961698)
D(26)=31.5" b/a=0.64 PA=142.9
379

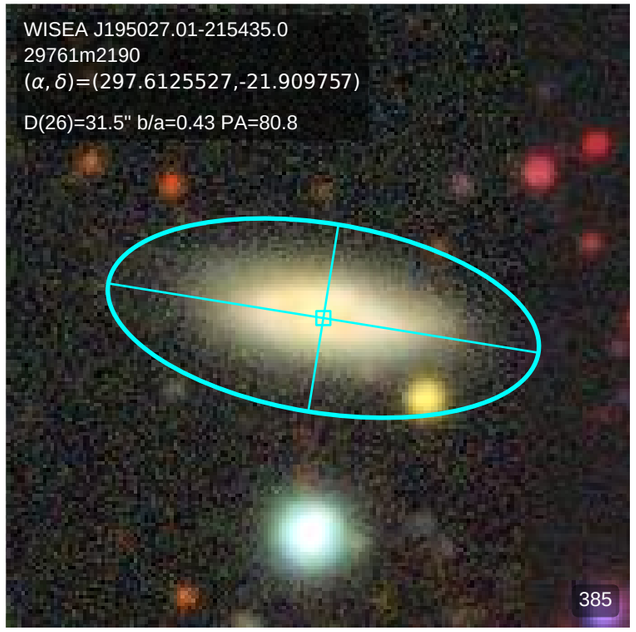

WISEA J063813.95-480824.1
09955m4814
(α, δ)=(99.5578972,-48.140154)
D(26)=31.5" b/a=0.91 PA=55.1
380

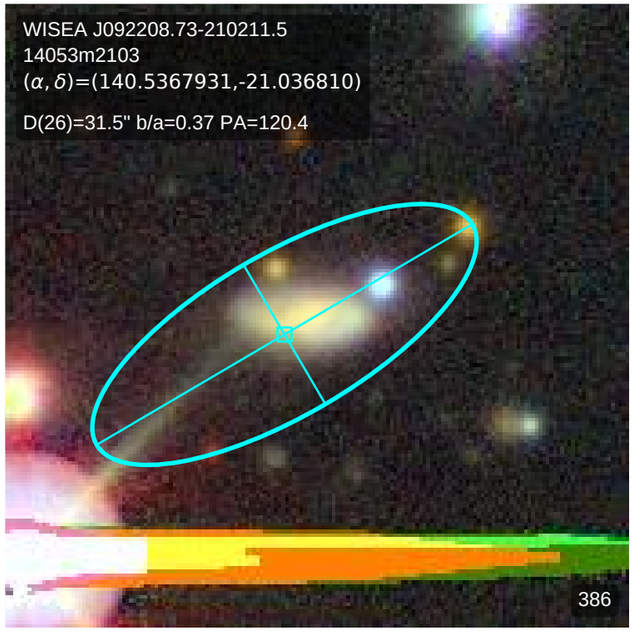

WISEA J220729.23-210416.2
33187m2107
(α, δ)=(331.8716805,-21.071290)
D(26)=31.5" b/a=0.92 PA=61.2
381

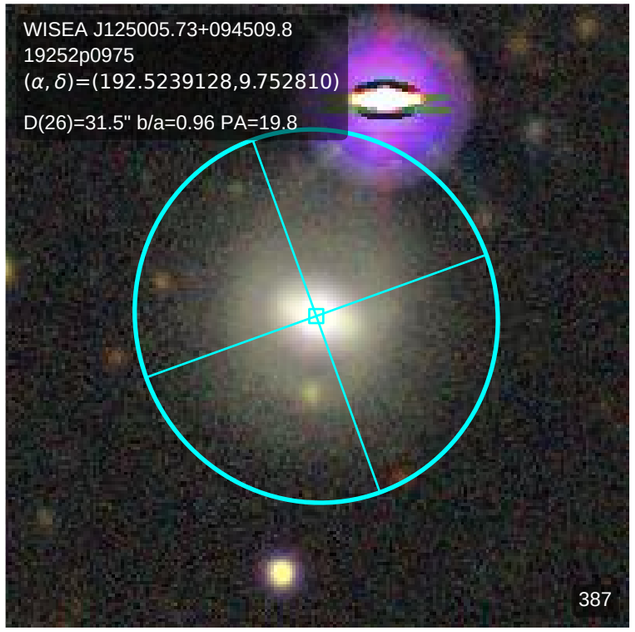

WISEA J161226.97+335644.5
24311p3394
(α, δ)=(243.1129705,33.945839)
D(26)=31.5" b/a=0.72 PA=94.0
382

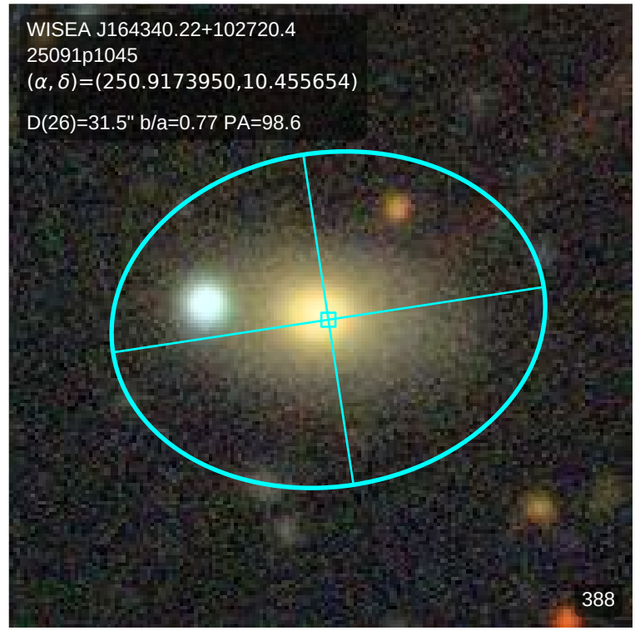

2MASS J14533825+2200481
22340p2201
(α, δ)=(223.4098239,22.012989)
D(26)=31.5" b/a=0.55 PA=127.9
383

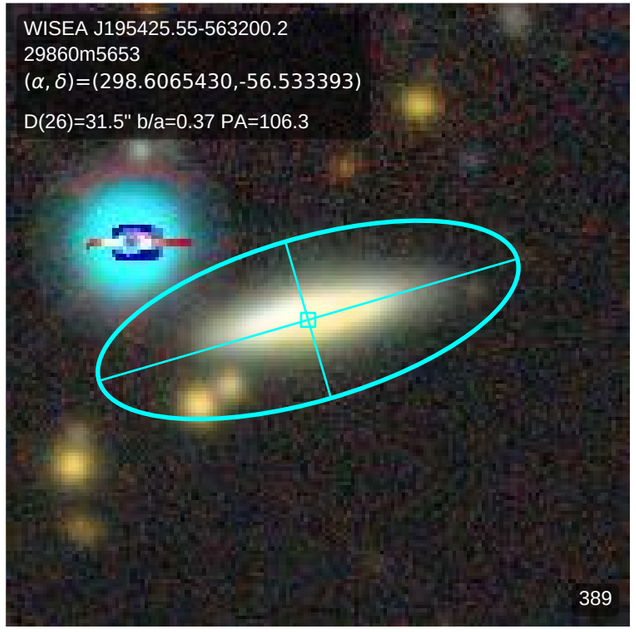

WISEA J033208.21-523043.0
05303m5251
(α, δ)=(53.0342093,-52.512039)
D(26)=31.5" b/a=0.41 PA=3.3
384

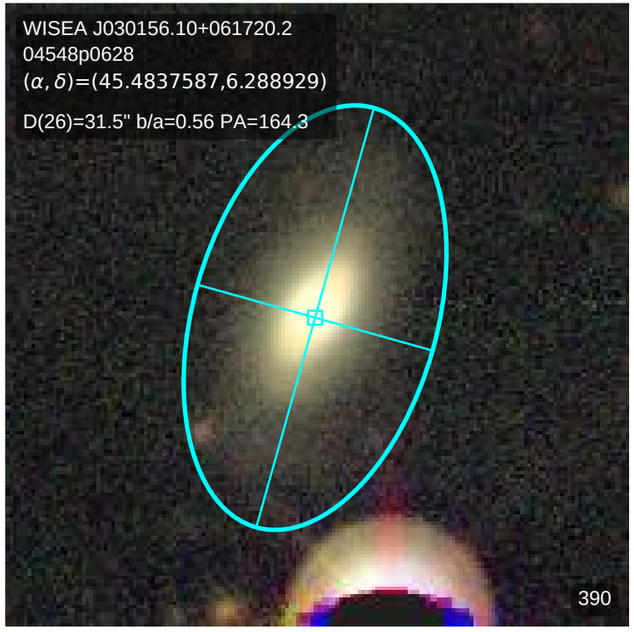

WISEA J195027.01-215435.0
29761m2190
(α, δ)=(297.6125527,-21.909757)
D(26)=31.5" b/a=0.43 PA=80.8
385

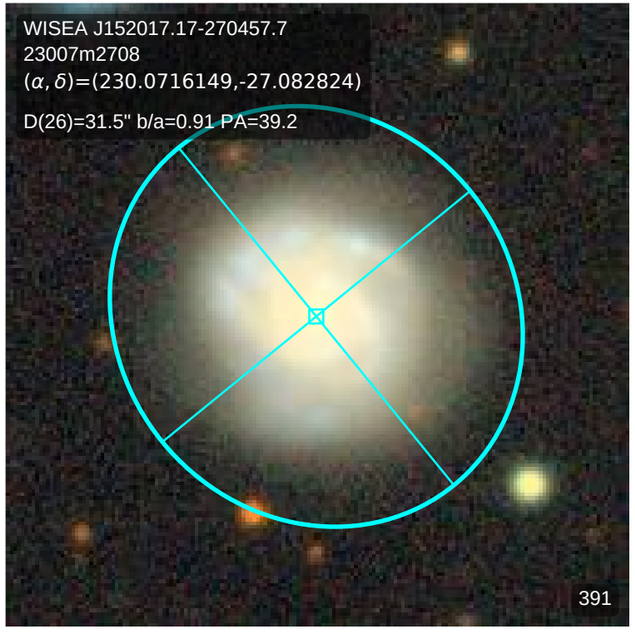

WISEA J092208.73-210211.5
14053m2103
(α, δ)=(140.5367931,-21.036810)
D(26)=31.5" b/a=0.37 PA=120.4
386

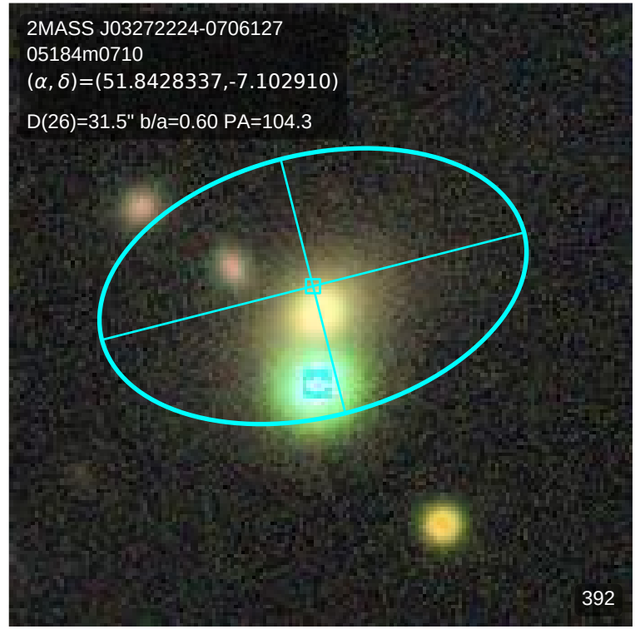

WISEA J125005.73+094509.8
19252p0975
(α, δ)=(192.5239128,9.752810)
D(26)=31.5" b/a=0.96 PA=19.8
387

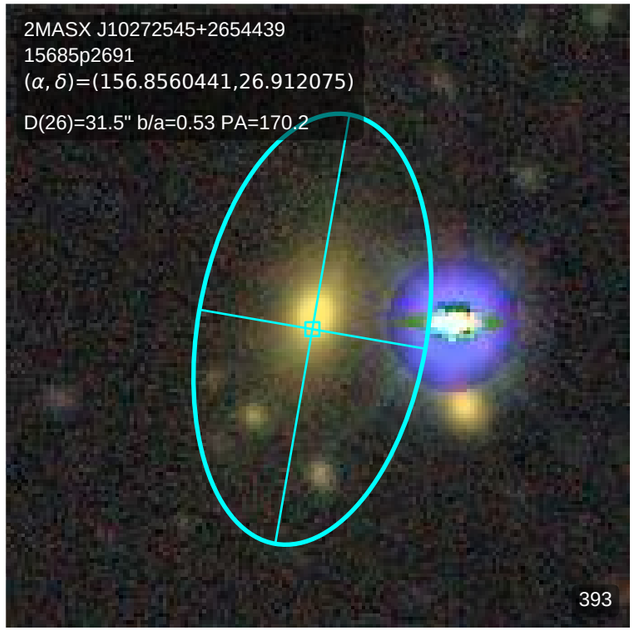

WISEA J164340.22+102720.4
25091p1045
(α, δ)=(250.9173950,10.455654)
D(26)=31.5" b/a=0.77 PA=98.6
388

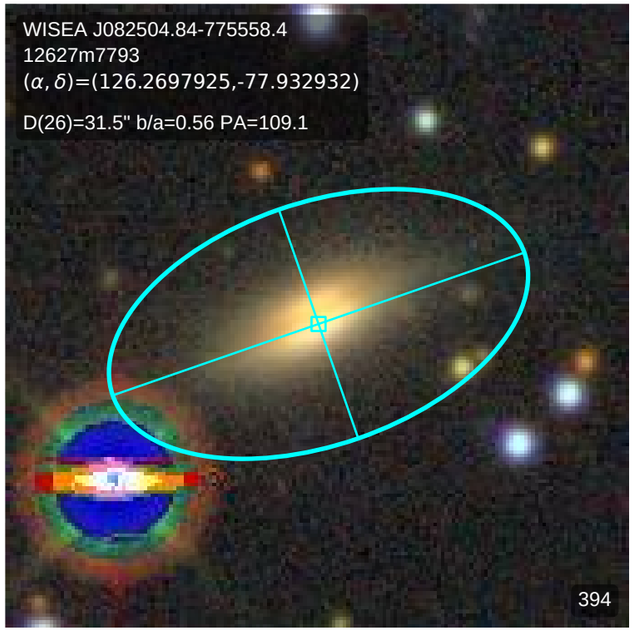

WISEA J195425.55-563200.2
29860m5653
(α, δ)=(298.6065430,-56.533393)
D(26)=31.5" b/a=0.37 PA=106.3
389

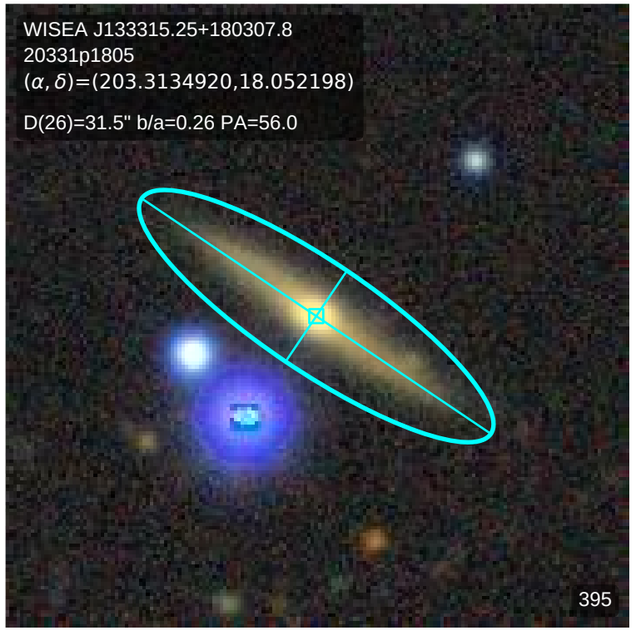

WISEA J030156.10+061720.2
04548p0628
(α, δ)=(45.4837587,6.288929)
D(26)=31.5" b/a=0.56 PA=164.3
390

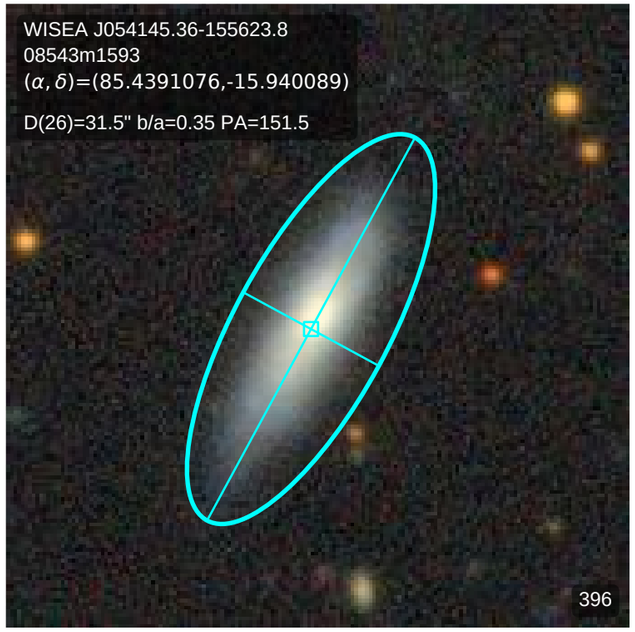

WISEA J152017.17-270457.7
23007m2708
(α, δ)=(230.0716149,-27.082824)
D(26)=31.5" b/a=0.91 PA=39.2
391

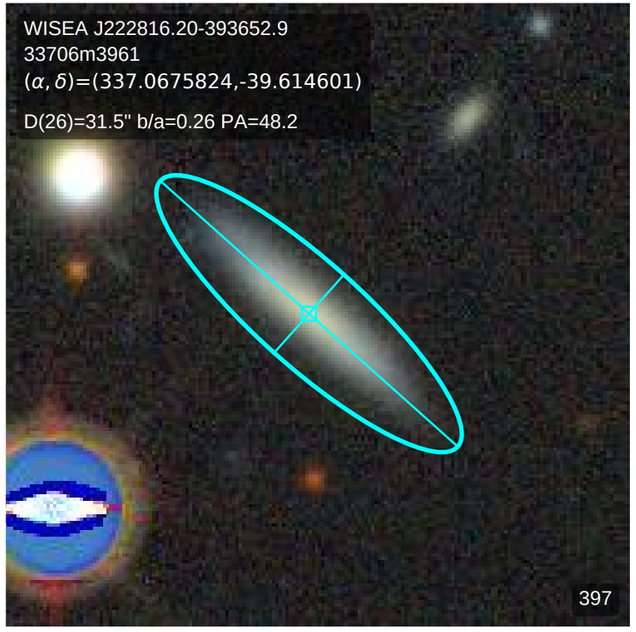

2MASS J03272224-0706127
05184m0710
(α, δ)=(51.8428337,-7.102910)
D(26)=31.5" b/a=0.60 PA=104.3
392

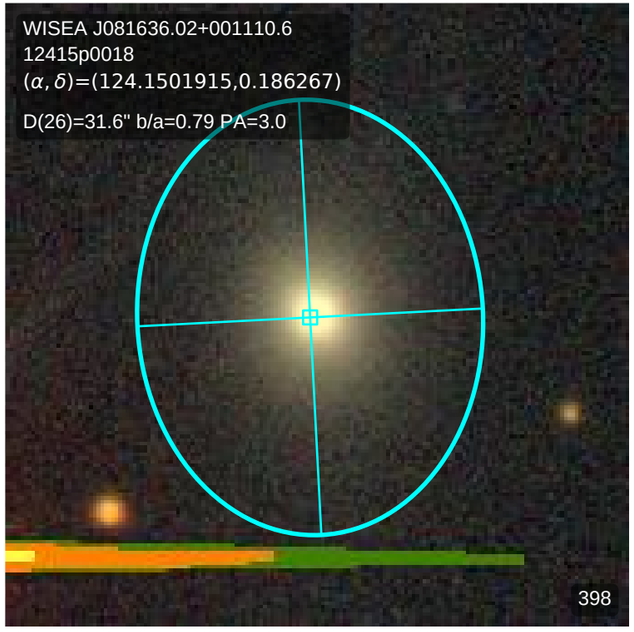

2MASX J10272545+2654439
15685p2691
(α, δ)=(156.8560441,26.912075)
D(26)=31.5" b/a=0.53 PA=170.2
393

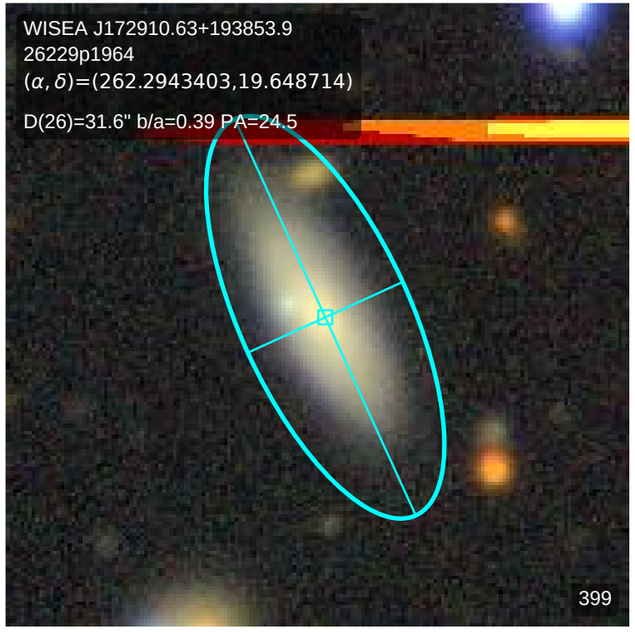

WISEA J082504.84-775558.4
12627m7793
(α, δ)=(126.2697925,-77.932932)
D(26)=31.5" b/a=0.56 PA=109.1
394

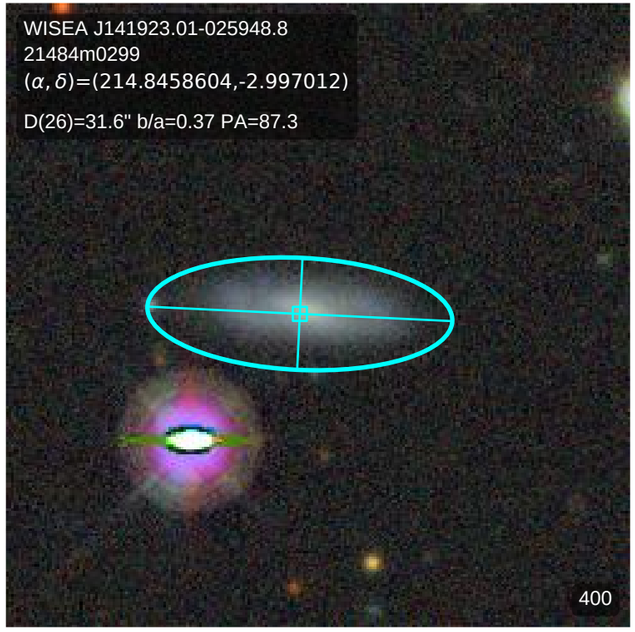

WISEA J133315.25+180307.8
20331p1805
(α, δ)=(203.3134920,18.052198)
D(26)=31.5" b/a=0.26 PA=56.0
395

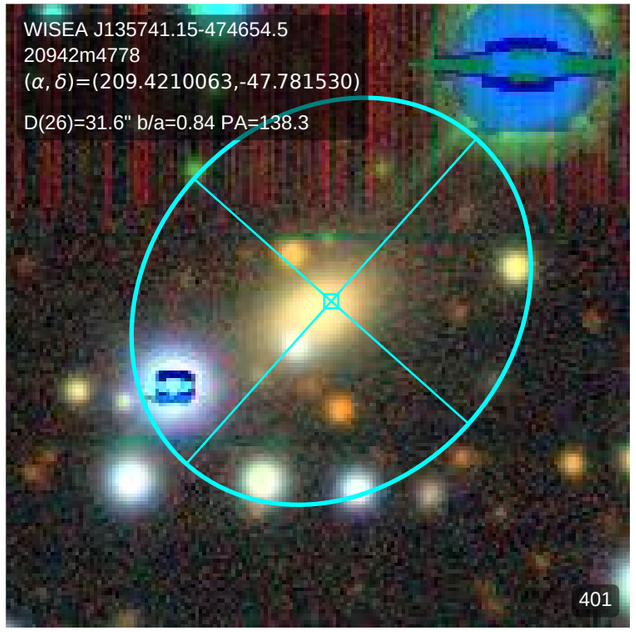

WISEA J054145.36-155623.8
08543m1593
(α, δ)=(85.4391076,-15.940089)
D(26)=31.5" b/a=0.35 PA=151.5
396

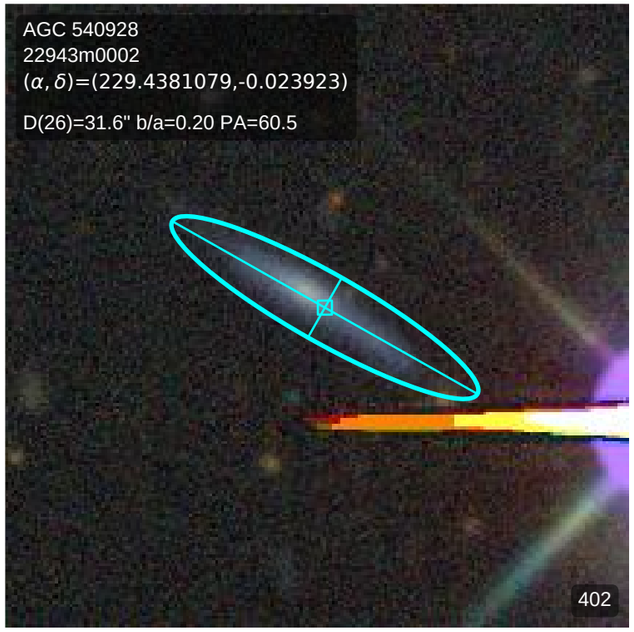

WISEA J222816.20-393652.9
33706m3961
(α, δ)=(337.0675824,-39.614601)
D(26)=31.5" b/a=0.26 PA=48.2
397

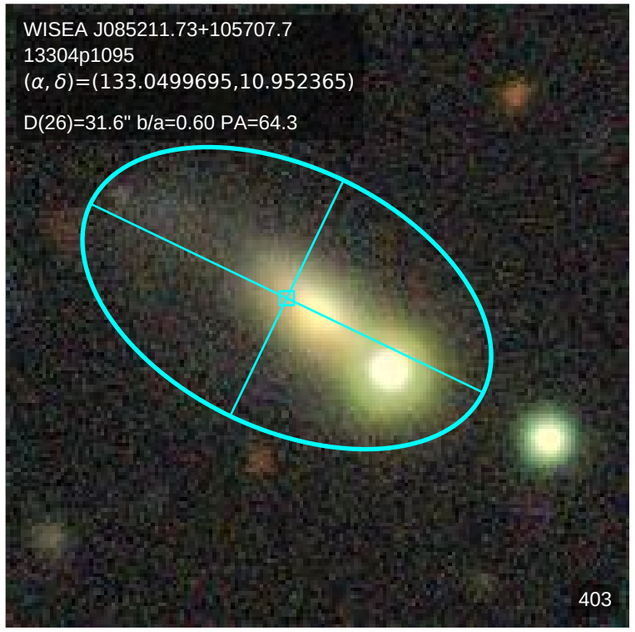

WISEA J081636.02+001110.6
12415p0018
(α, δ)=(124.1501915,0.186267)
D(26)=31.6" b/a=0.79 PA=3.0
398

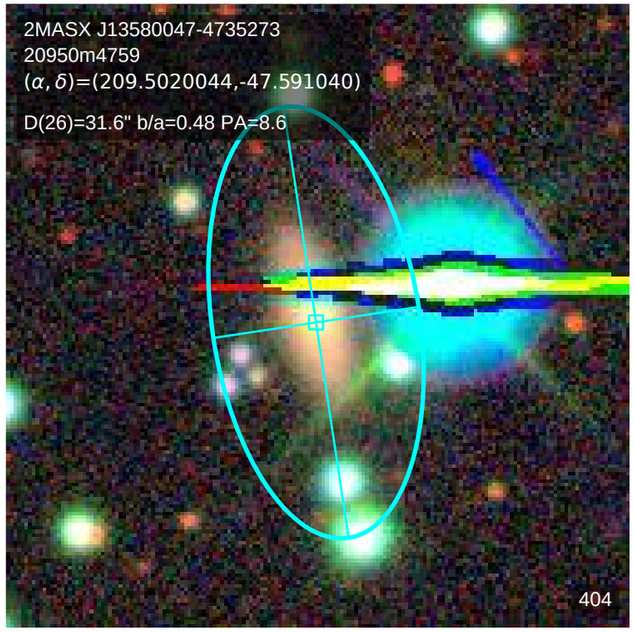

WISEA J172910.63+193853.9
26229p1964
(α, δ)=(262.2943403,19.648714)
D(26)=31.6" b/a=0.39 PA=24.5
399

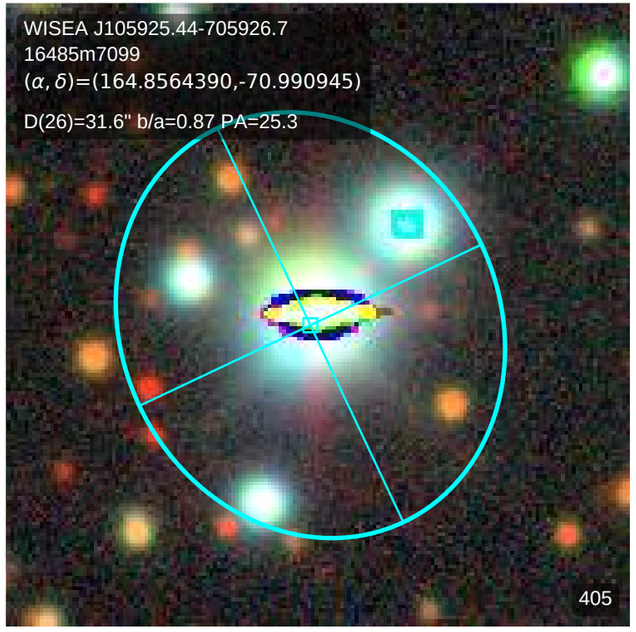

WISEA J141923.01-025948.8
21484m0299
(α, δ)=(214.8458604,-2.997012)
D(26)=31.6" b/a=0.37 PA=87.3
400

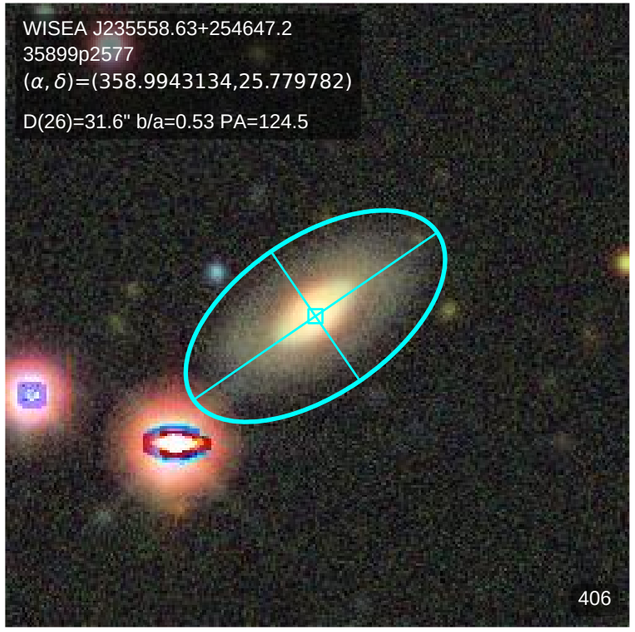

WISEA J135741.15-474654.5
20942m4778
(α, δ)=(209.4210063,-47.781530)
D(26)=31.6" b/a=0.84 PA=138.3
401

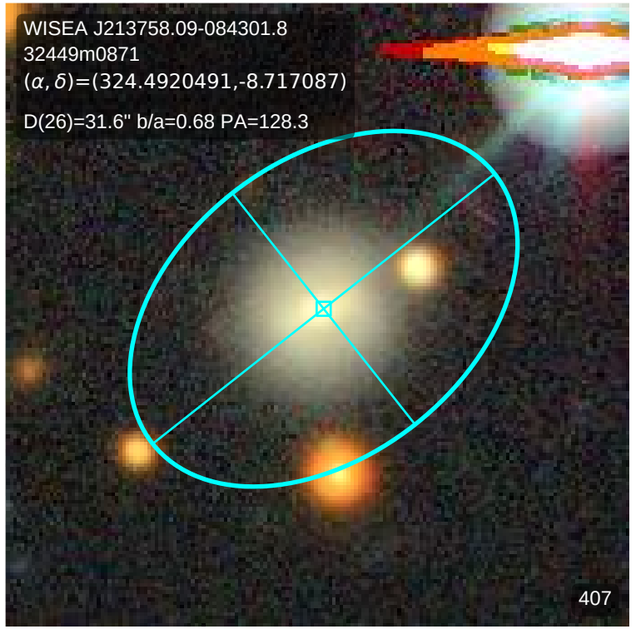

AGC 540928
22943m0002
(α, δ)=(229.4381079,-0.023923)
D(26)=31.6" b/a=0.20 PA=60.5
402

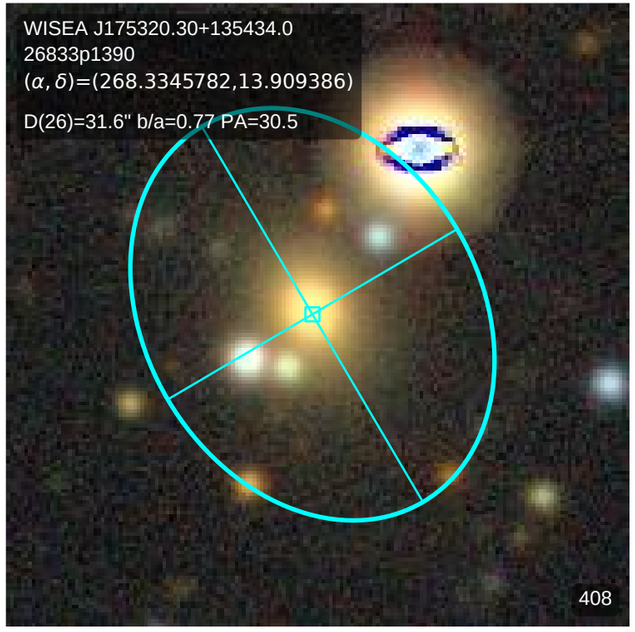

WISEA J085211.73+105707.7
13304p1095
(α, δ)=(133.0499695,10.952365)
D(26)=31.6" b/a=0.60 PA=64.3
403

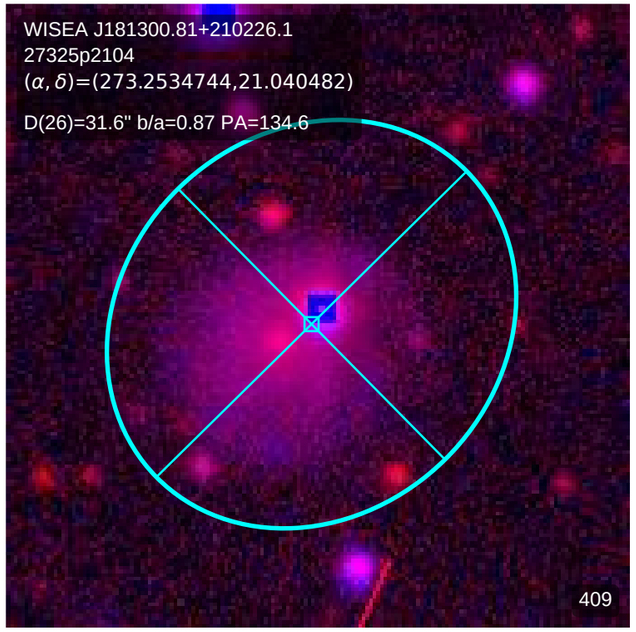

2MASX J13580047-4735273
20950m4759
(α, δ)=(209.5020044,-47.591040)
D(26)=31.6" b/a=0.48 PA=8.6
404

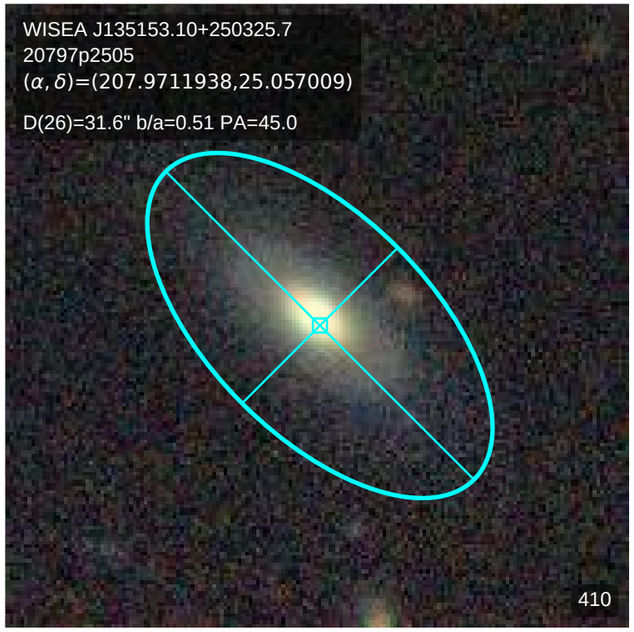

WISEA J105925.44-705926.7
16485m7099
(α, δ)=(164.8564390,-70.990945)
D(26)=31.6" b/a=0.87 PA=25.3
405

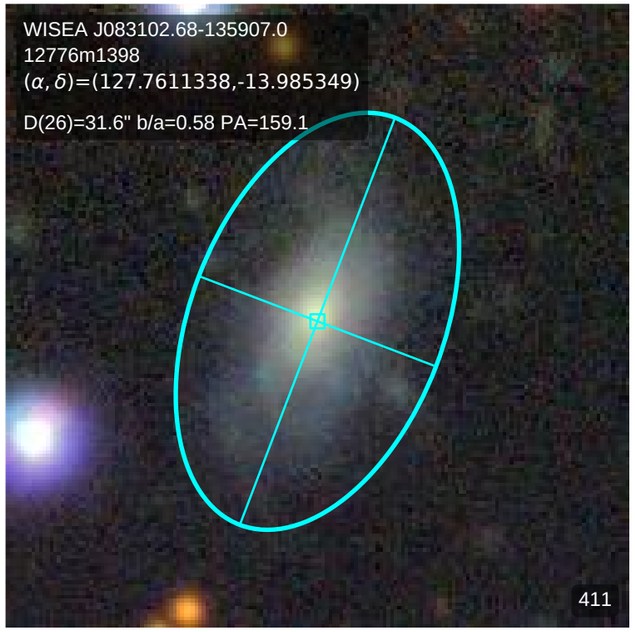

WISEA J235558.63+254647.2
35899p2577
(α, δ)=(358.9943134,25.779782)
D(26)=31.6" b/a=0.53 PA=124.5
406

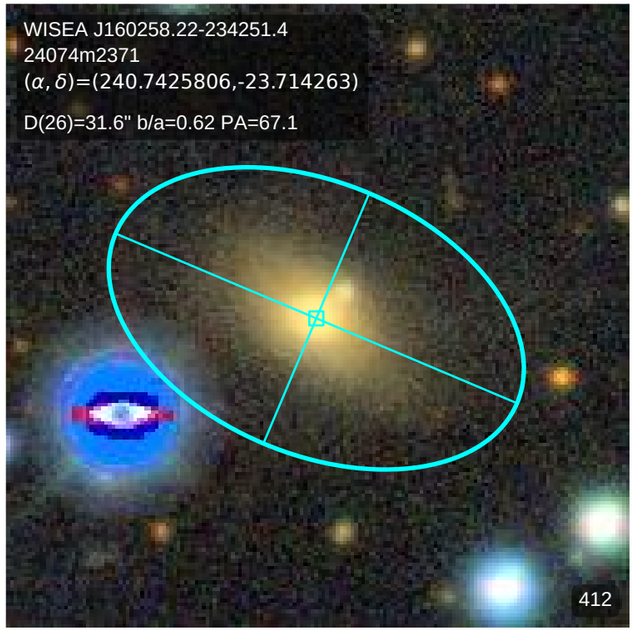

WISEA J213758.09-084301.8
32449m0871
(α, δ)=(324.4920491,-8.717087)
D(26)=31.6" b/a=0.68 PA=128.3
407

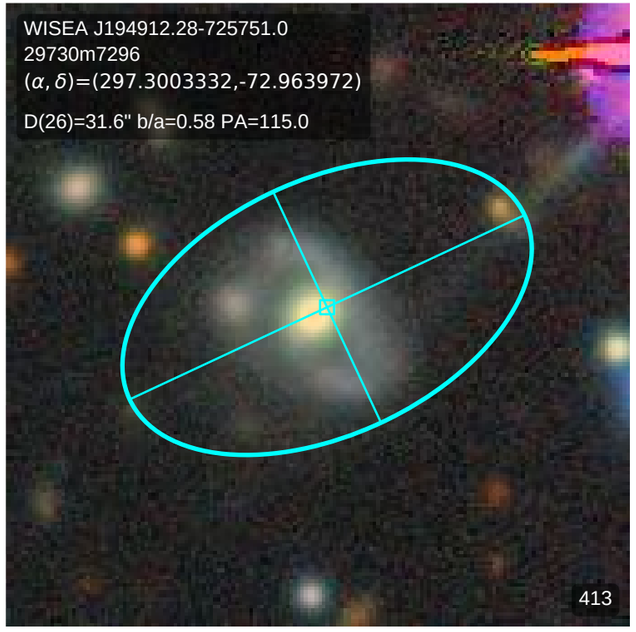

WISEA J175320.30+135434.0
26833p1390
(α, δ)=(268.3345782,13.909386)
D(26)=31.6" b/a=0.77 PA=30.5
408

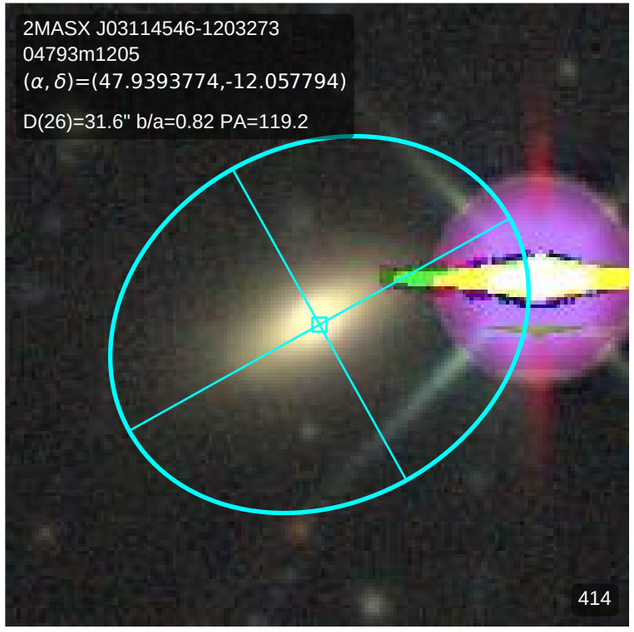

WISEA J181300.81+210226.1
27325p2104
(α, δ)=(273.2534744,21.040482)
D(26)=31.6" b/a=0.87 PA=134.6
409

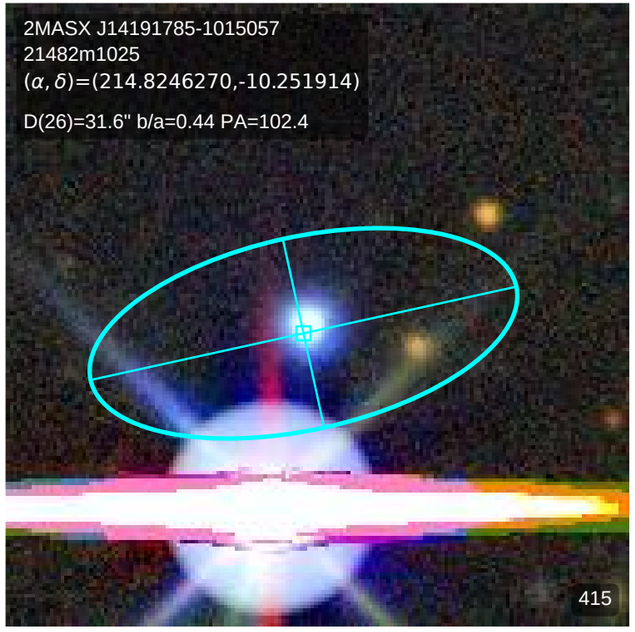

WISEA J135153.10+250325.7
20797p2505
(α, δ)=(207.9711938,25.057009)
D(26)=31.6" b/a=0.51 PA=45.0
410

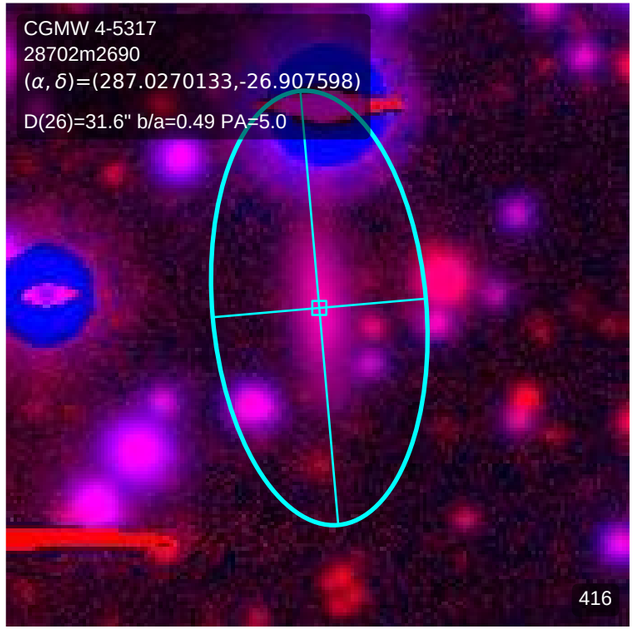

WISEA J083102.68-135907.0
12776m1398
(α, δ)=(127.7611338,-13.985349)
D(26)=31.6" b/a=0.58 PA=159.1
411

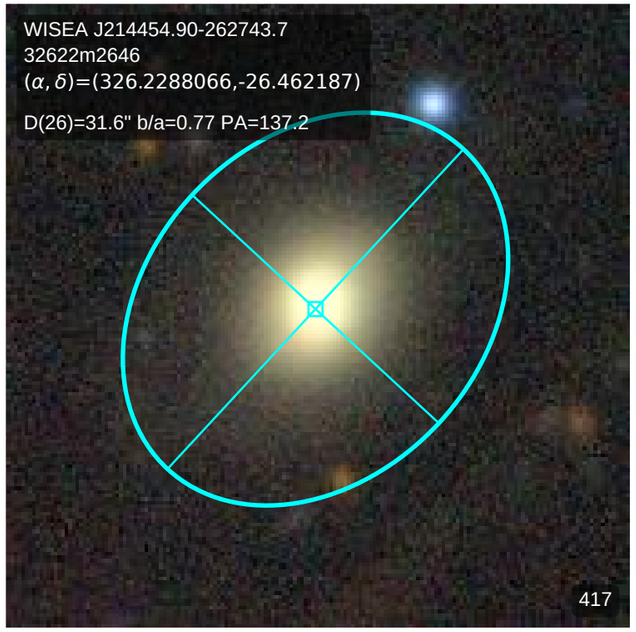

WISEA J160258.22-234251.4
24074m2371
(α, δ)=(240.7425806,-23.714263)
D(26)=31.6" b/a=0.62 PA=67.1
412

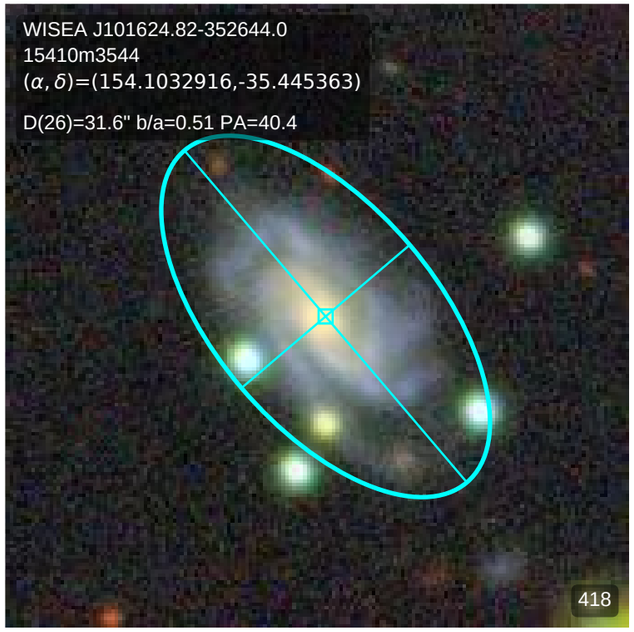

WISEA J194912.28-725751.0
29730m7296
(α, δ)=(297.3003332,-72.963972)
D(26)=31.6" b/a=0.58 PA=115.0
413

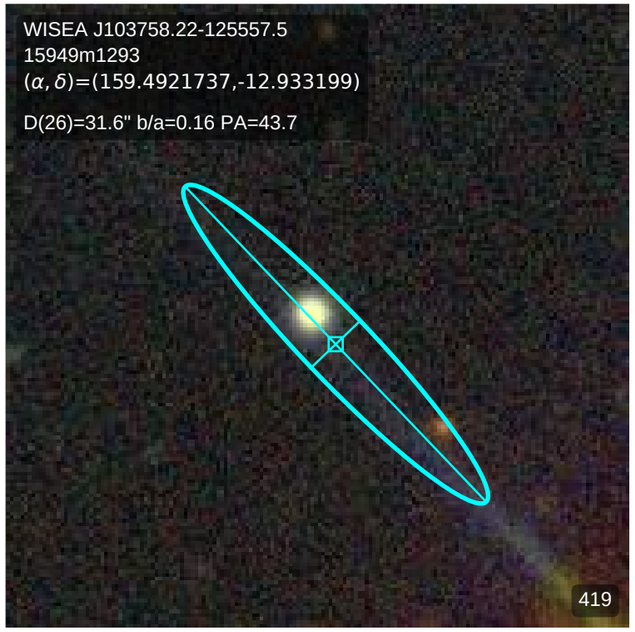

2MASX J03114546-1203273
04793m1205
(α, δ)=(47.9393774,-12.057794)
D(26)=31.6" b/a=0.82 PA=119.2
414

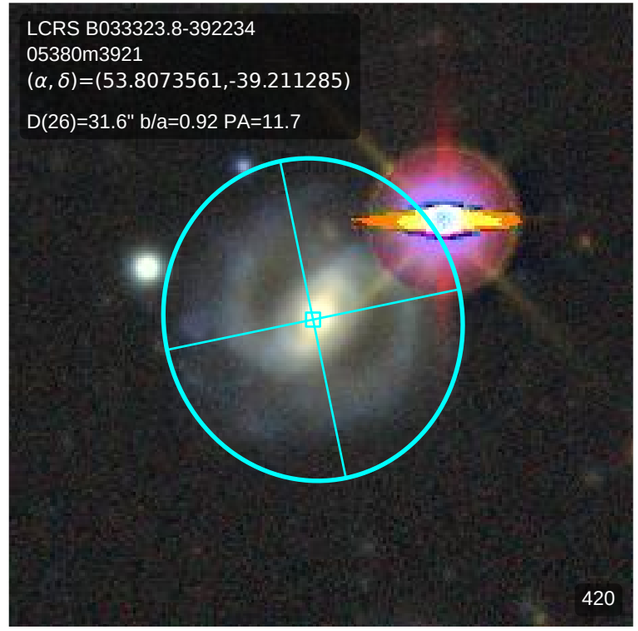

2MASX J14191785-1015057
21482m1025
(α, δ)=(214.8246270,-10.251914)
D(26)=31.6" b/a=0.44 PA=102.4
415

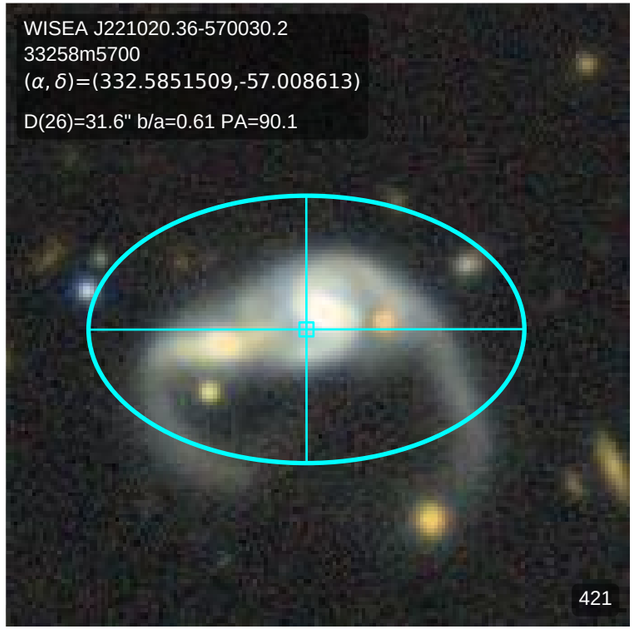

CGMW 4-5317
28702m2690
(α, δ)=(287.0270133,-26.907598)
D(26)=31.6" b/a=0.49 PA=5.0
416

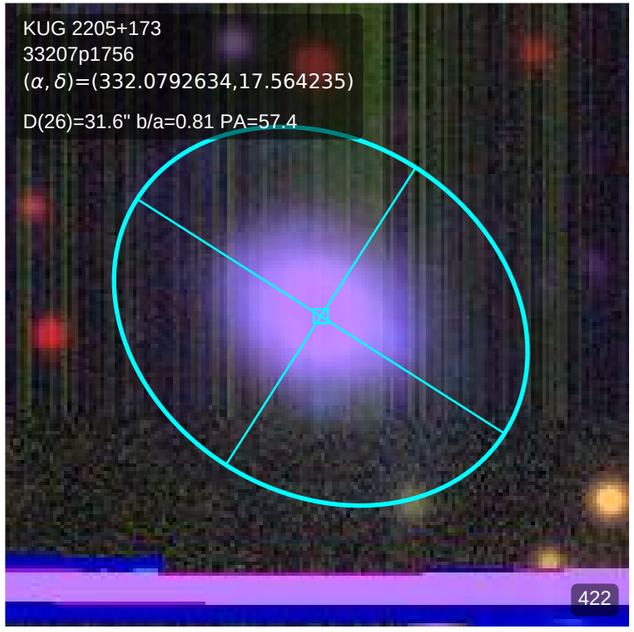

WISEA J214454.90-262743.7
32622m2646
(α, δ)=(326.2288066,-26.462187)
D(26)=31.6" b/a=0.77 PA=137.2
417

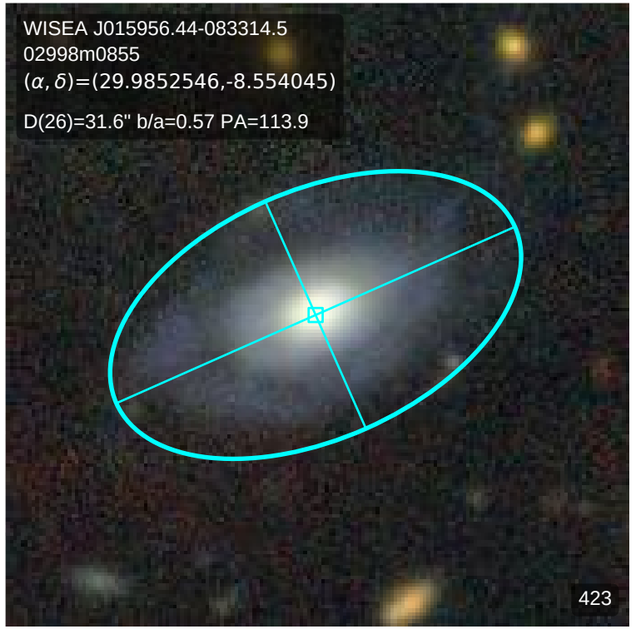

WISEA J101624.82-352644.0
15410m3544
(α, δ)=(154.1032916,-35.445363)
D(26)=31.6" b/a=0.51 PA=40.4
418

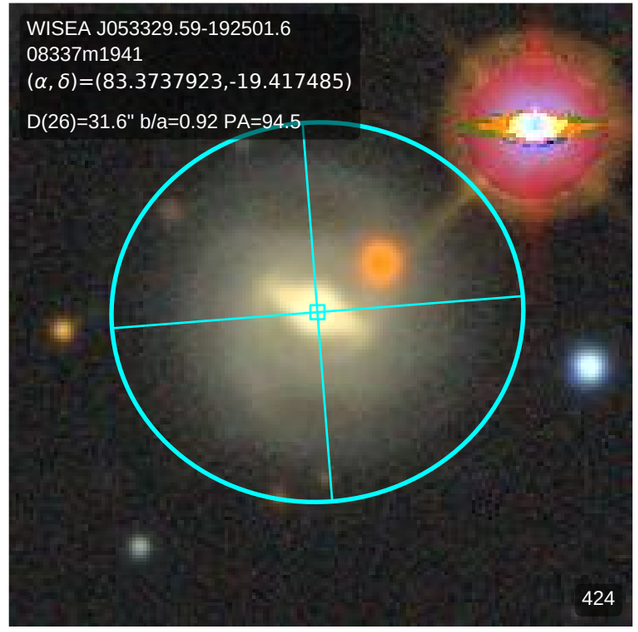

WISEA J103758.22-125557.5
15949m1293
(α, δ)=(159.4921737,-12.933199)
D(26)=31.6" b/a=0.16 PA=43.7
419

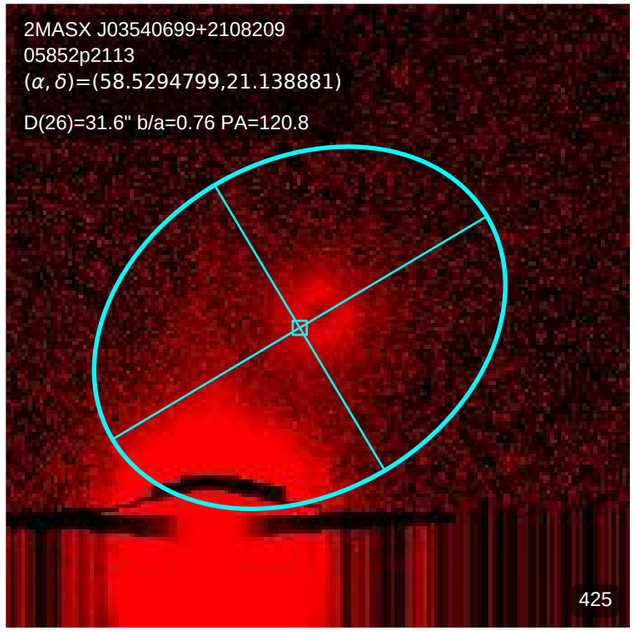

LCRS B033323.8-392234
05380m3921
(α, δ)=(53.8073561,-39.211285)
D(26)=31.6" b/a=0.92 PA=11.7
420

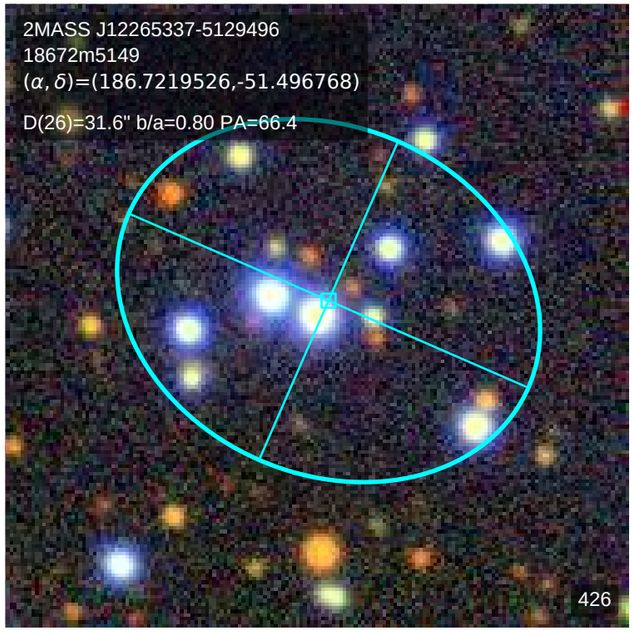

WISEA J221020.36-570030.2
33258m5700
(α, δ)=(332.5851509,-57.008613)
D(26)=31.6" b/a=0.61 PA=90.1
421

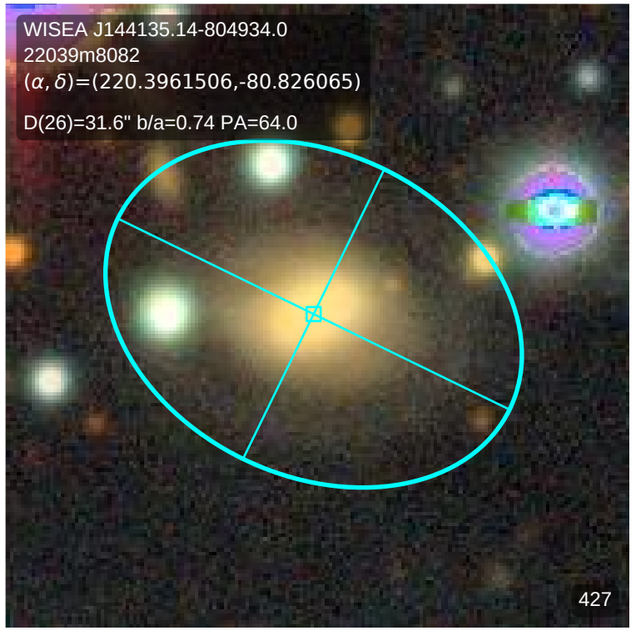

KUG 2205+173
33207p1756
(α, δ)=(332.0792634,17.564235)
D(26)=31.6" b/a=0.81 PA=57.4
422

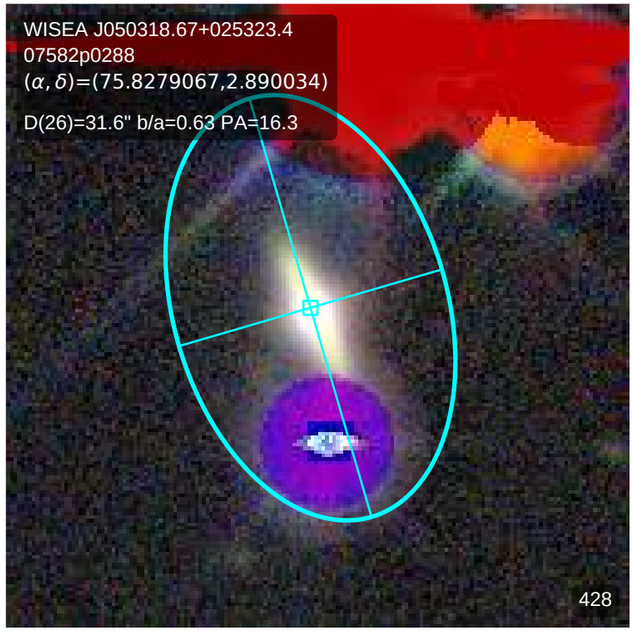

WISEA J015956.44-083314.5
02998m0855
(α, δ)=(29.9852546,-8.554045)
D(26)=31.6" b/a=0.57 PA=113.9
423

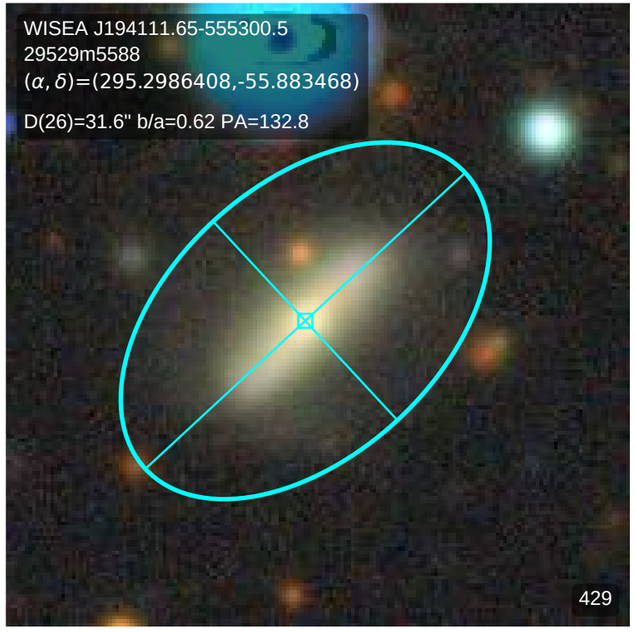

WISEA J053329.59-192501.6
08337m1941
(α, δ)=(83.3737923,-19.417485)
D(26)=31.6" b/a=0.92 PA=94.5
424

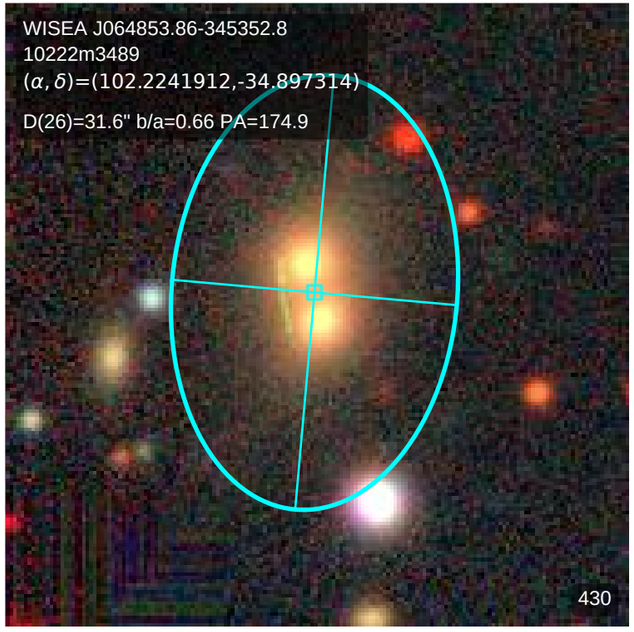

2MASX J03540699+2108209
05852p2113
(α, δ)=(58.5294799,21.138881)
D(26)=31.6" b/a=0.76 PA=120.8
425

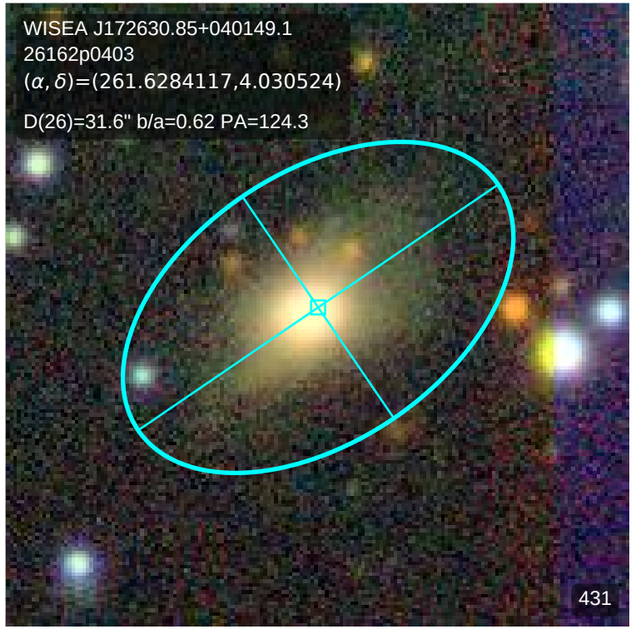

2MASS J12265337-5129496
18672m5149
(α, δ)=(186.7219526,-51.496768)
D(26)=31.6" b/a=0.80 PA=66.4
426

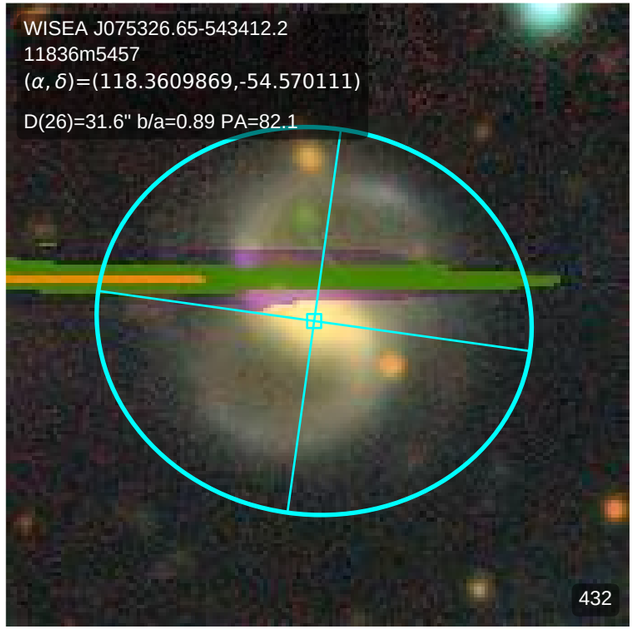

WISEA J144135.14-804934.0
22039m8082
(α, δ)=(220.3961506,-80.826065)
D(26)=31.6" b/a=0.74 PA=64.0
427

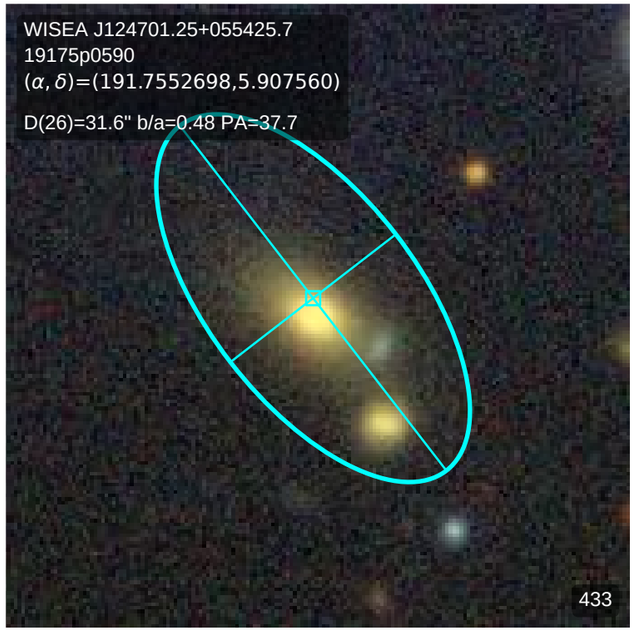

WISEA J050318.67+025323.4
07582p0288
(α, δ)=(75.8279067,2.890034)
D(26)=31.6" b/a=0.63 PA=16.3
428

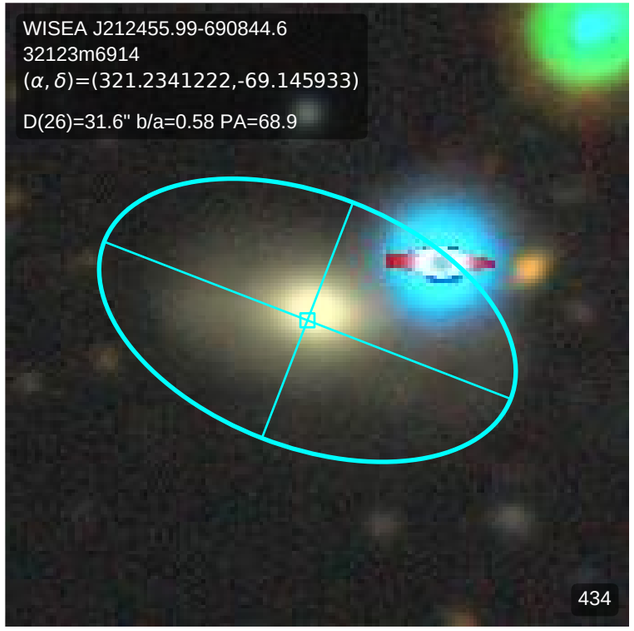

WISEA J194111.65-555300.5
29529m5588
(α, δ)=(295.2986408,-55.883468)
D(26)=31.6" b/a=0.62 PA=132.8
429

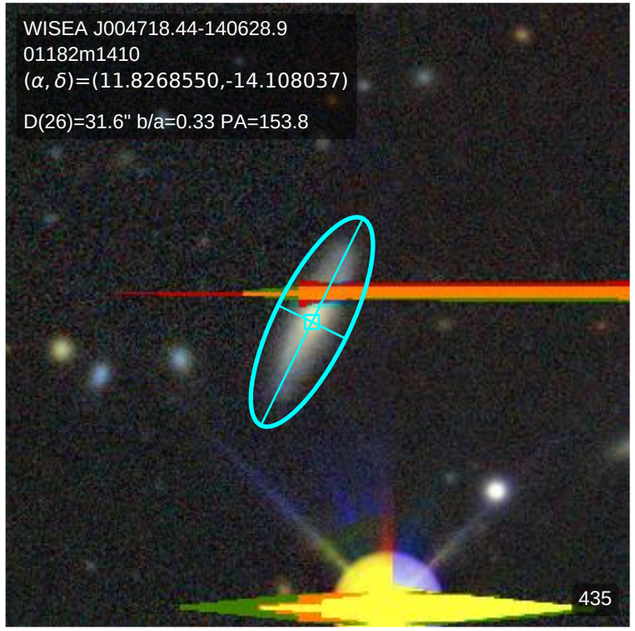

WISEA J064853.86-345352.8
10222m3489
(α, δ)=(102.2241912,-34.897314)
D(26)=31.6" b/a=0.66 PA=174.9
430

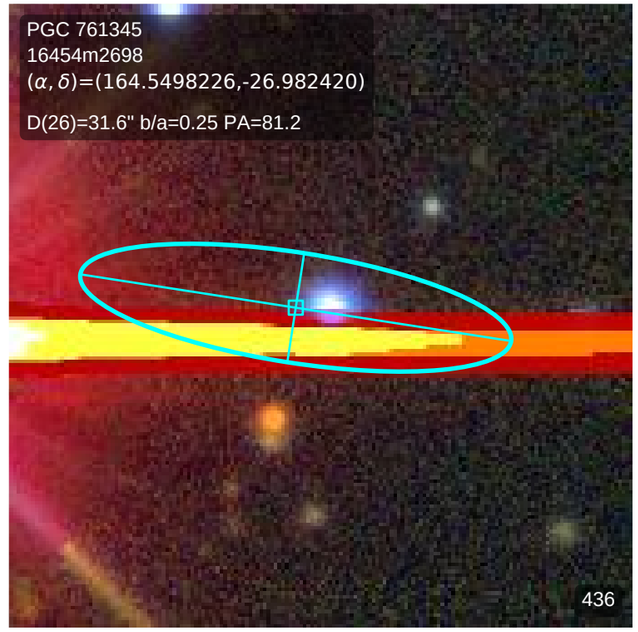

WISEA J172630.85+040149.1
26162p0403
(α, δ)=(261.6284117,4.030524)
D(26)=31.6" b/a=0.62 PA=124.3
431

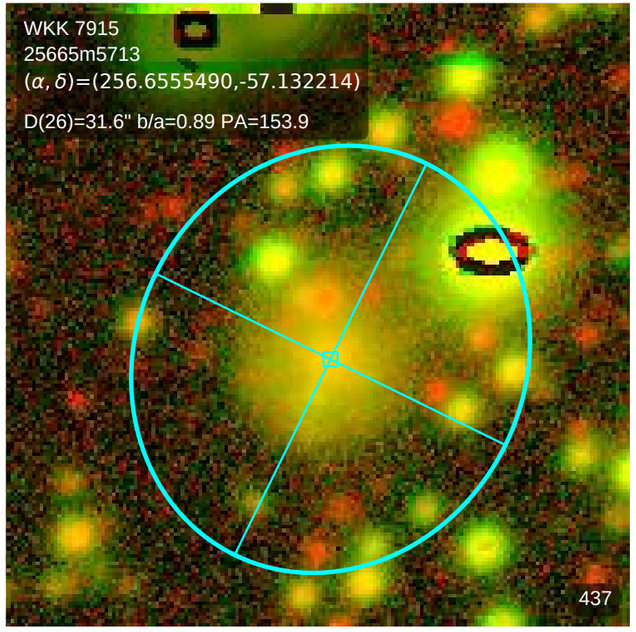

WISEA J075326.65-543412.2
11836m5457
(α, δ)=(118.3609869,-54.570111)
D(26)=31.6" b/a=0.89 PA=82.1
432

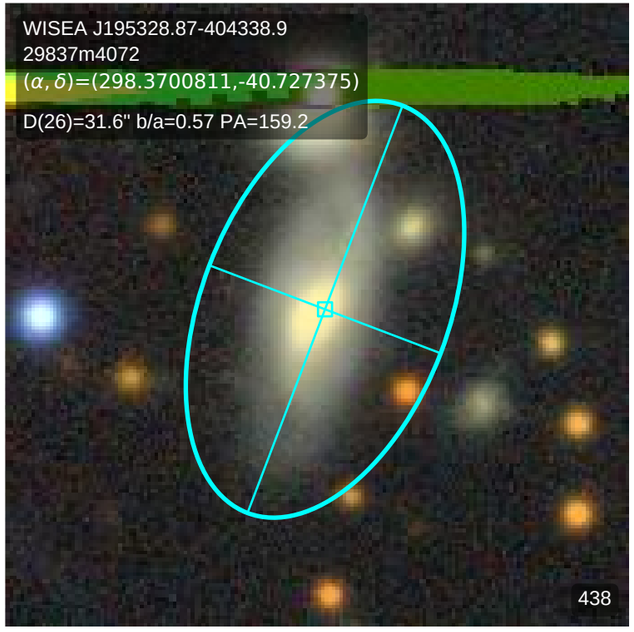

WISEA J124701.25+055425.7
19175p0590
(α, δ)=(191.7552698,5.907560)
D(26)=31.6" b/a=0.48 PA=37.7
433

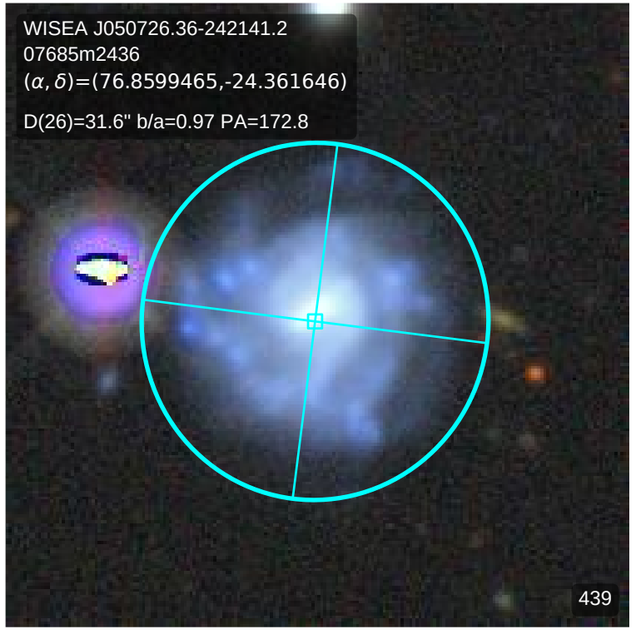

WISEA J212455.99-690844.6
32123m6914
(α, δ)=(321.2341222,-69.145933)
D(26)=31.6" b/a=0.58 PA=68.9
434

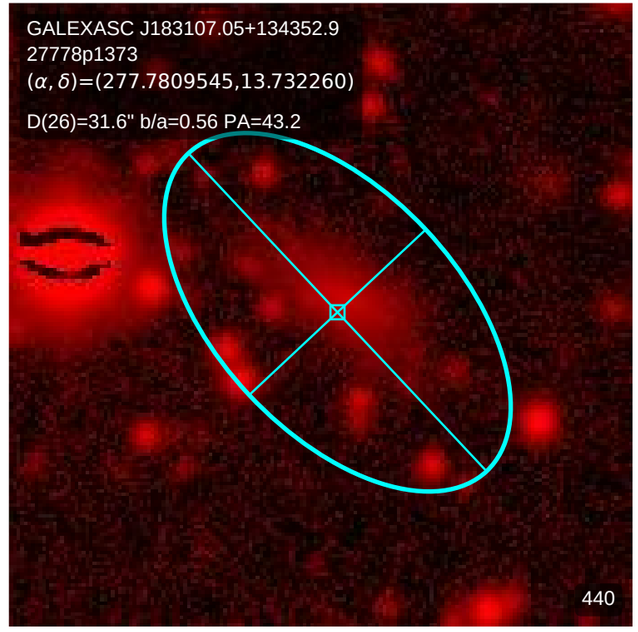

WISEA J004718.44-140628.9
01182m1410
(α, δ)=(11.8268550,-14.108037)
D(26)=31.6" b/a=0.33 PA=153.8
435

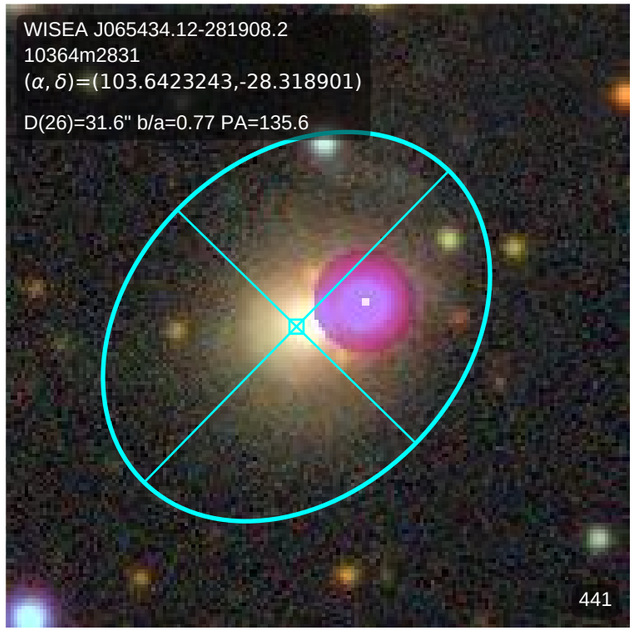

PGC 761345
16454m2698
(α, δ)=(164.5498226,-26.982420)
D(26)=31.6" b/a=0.25 PA=81.2
436

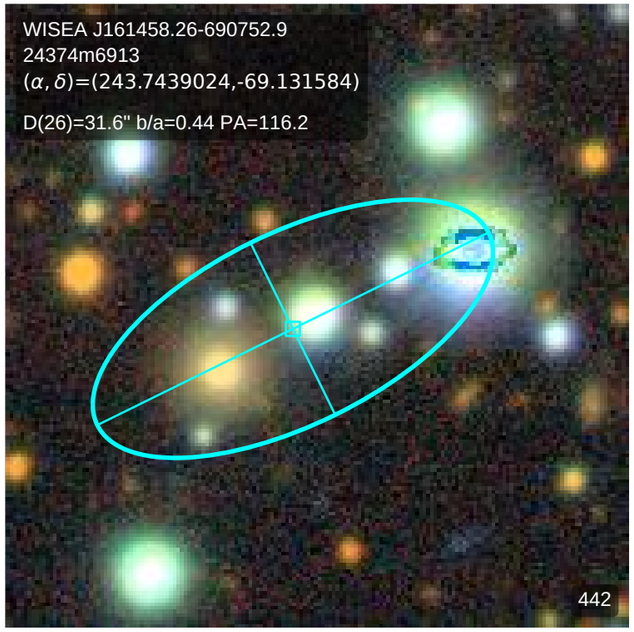

WKK 7915
25665m5713
(α, δ)=(256.6555490,-57.132214)
D(26)=31.6" b/a=0.89 PA=153.9
437

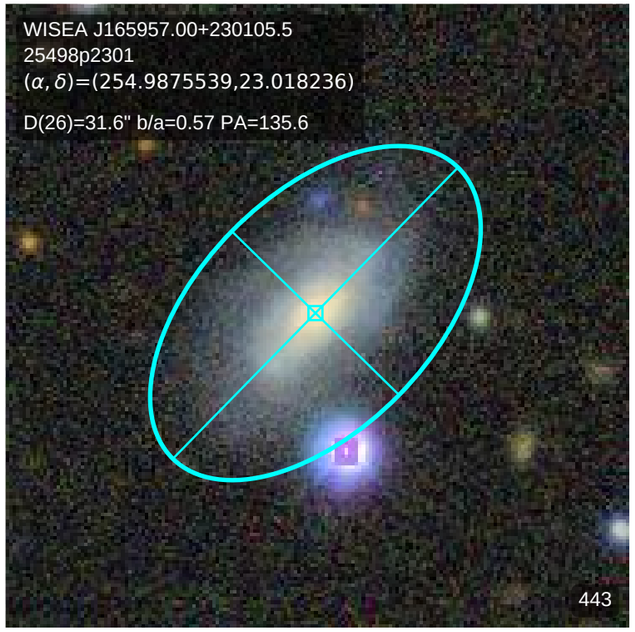

WISEA J195328.87-404338.9
29837m4072
(α, δ)=(298.3700811,-40.727375)
D(26)=31.6" b/a=0.57 PA=159.2
438

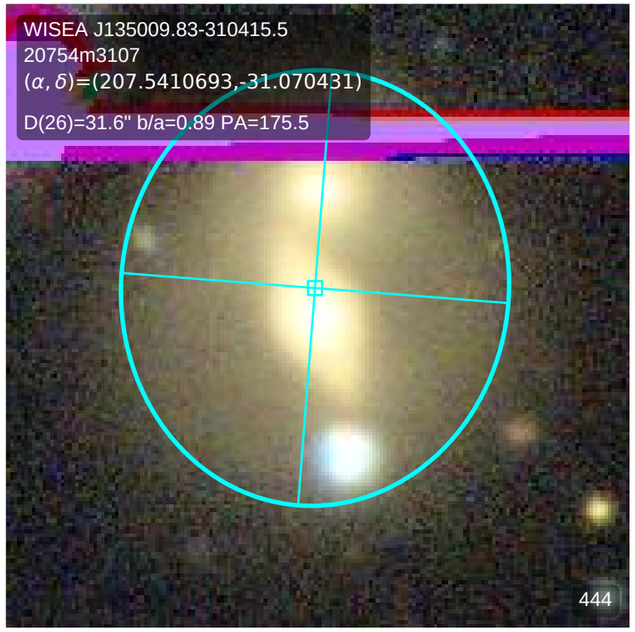

WISEA J050726.36-242141.2
07685m2436
(α, δ)=(76.8599465,-24.361646)
D(26)=31.6" b/a=0.97 PA=172.8
439

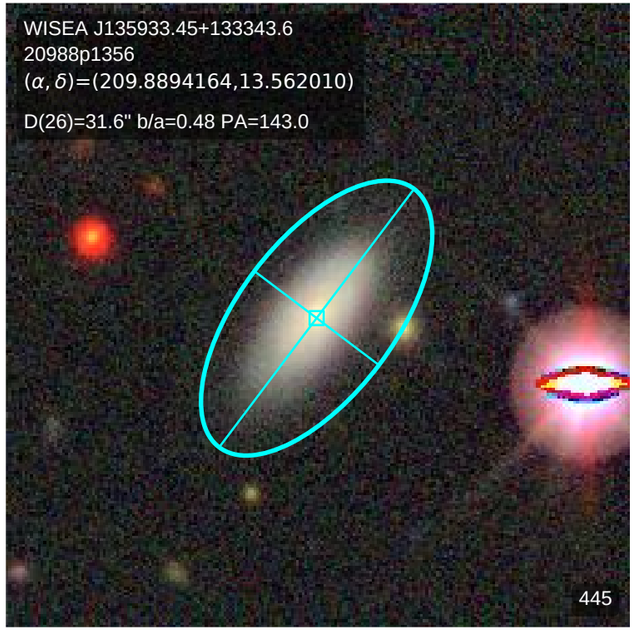

GALEXASC J183107.05+134352.9
27778p1373
(α, δ)=(277.7809545,13.732260)
D(26)=31.6" b/a=0.56 PA=43.2
440

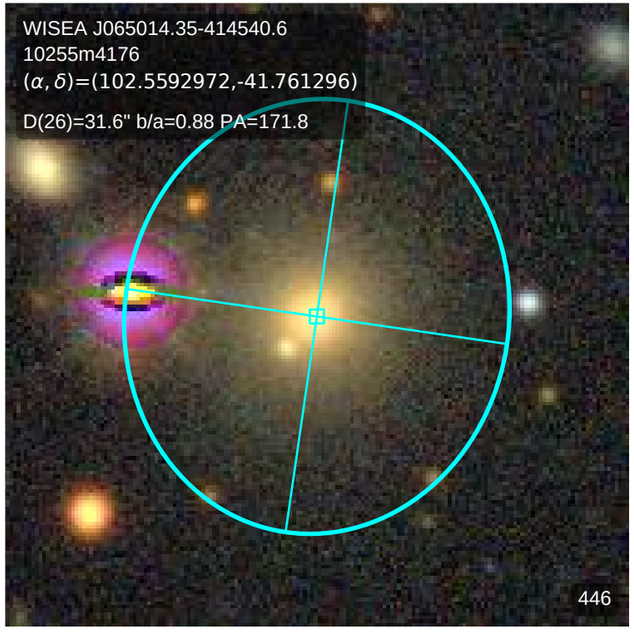

WISEA J065434.12-281908.2
10364m2831
(α, δ)=(103.6423243,-28.318901)
D(26)=31.6" b/a=0.77 PA=135.6
441

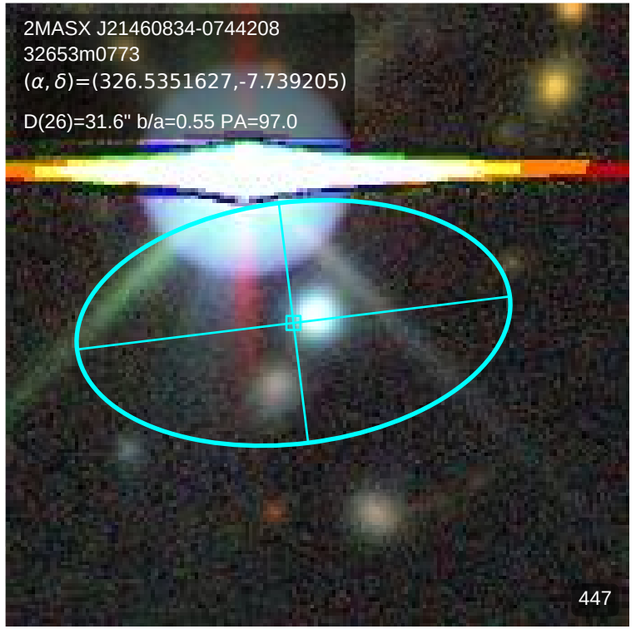

WISEA J161458.26-690752.9
24374m6913
(α, δ)=(243.7439024,-69.131584)
D(26)=31.6" b/a=0.44 PA=116.2
442

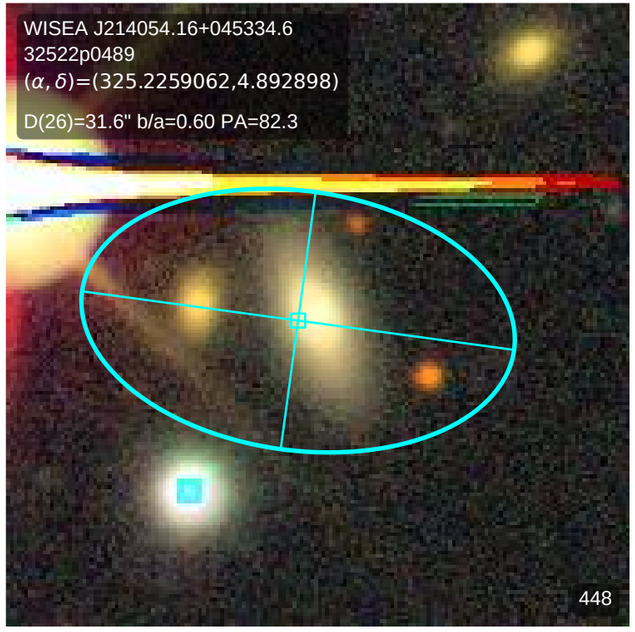

WISEA J165957.00+230105.5
25498p2301
(α, δ)=(254.9875539,23.018236)
D(26)=31.6" b/a=0.57 PA=135.6
443

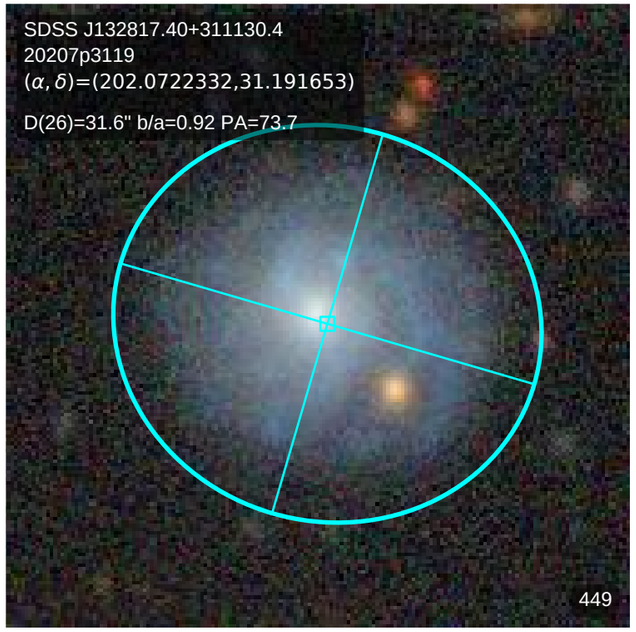

WISEA J135009.83-310415.5
20754m3107
(α, δ)=(207.5410693,-31.070431)
D(26)=31.6" b/a=0.89 PA=175.5
444

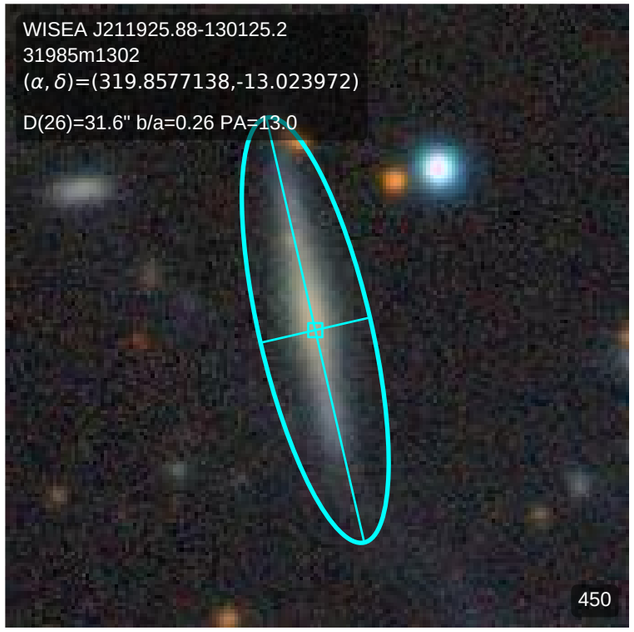

WISEA J135933.45+133343.6
20988p1356
(α, δ)=(209.8894164,13.562010)
D(26)=31.6" b/a=0.48 PA=143.0
445

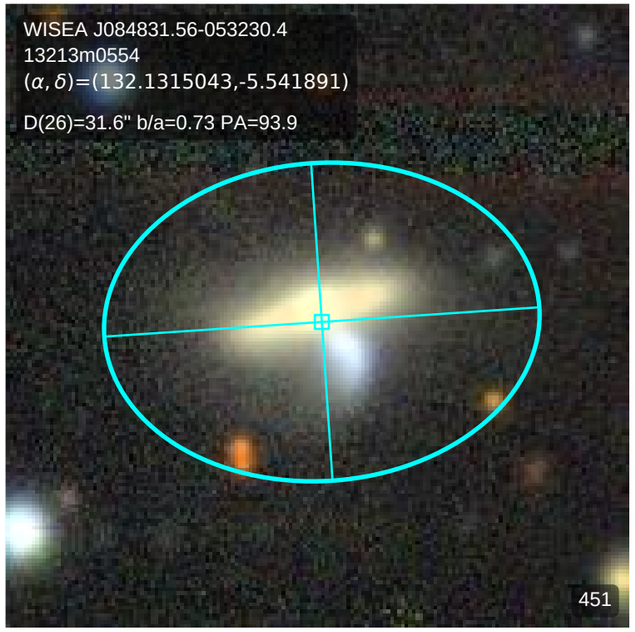

WISEA J065014.35-414540.6
10255m4176
(α, δ)=(102.5592972,-41.761296)
D(26)=31.6" b/a=0.88 PA=171.8
446

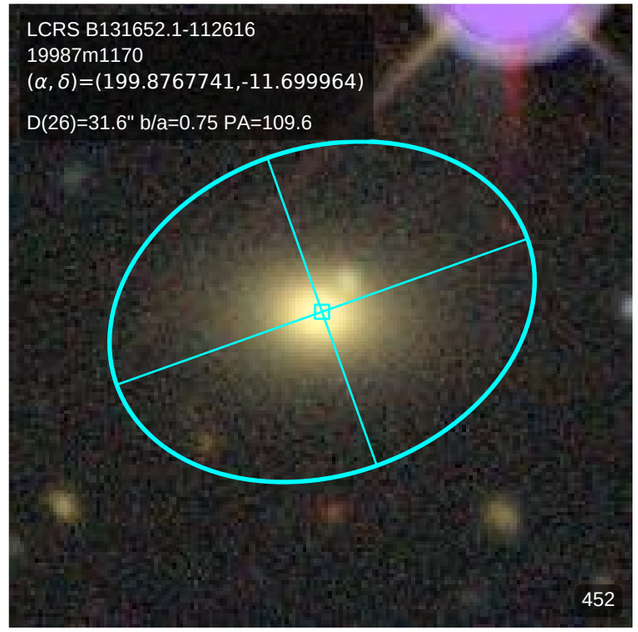

2MASX J21460834-0744208
32653m0773
(α, δ)=(326.5351627,-7.739205)
D(26)=31.6" b/a=0.55 PA=97.0
447

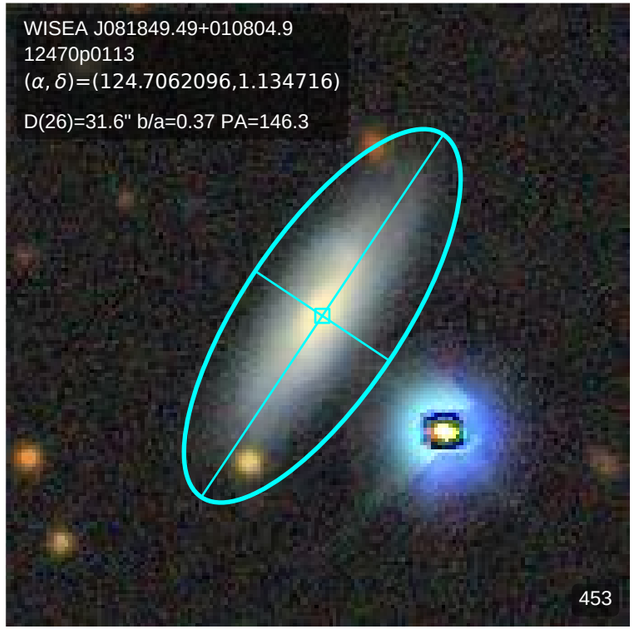

WISEA J214054.16+045334.6
32522p0489
(α, δ)=(325.2259062,4.892898)
D(26)=31.6" b/a=0.60 PA=82.3
448

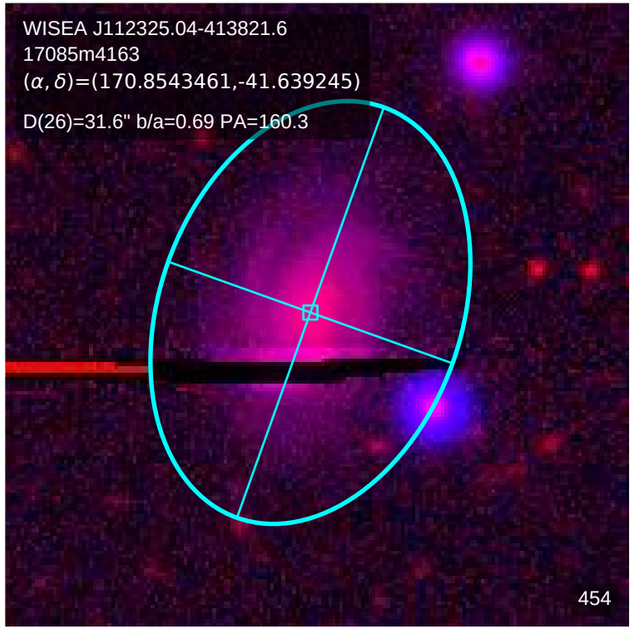

SDSS J132817.40+311130.4
20207p3119
(α, δ)=(202.0722332,31.191653)
D(26)=31.6" b/a=0.92 PA=73.7
449

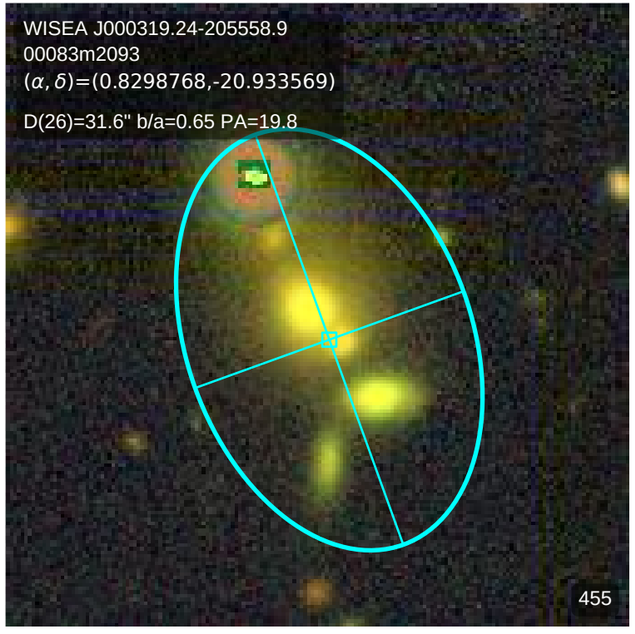

WISEA J211925.88-130125.2
31985m1302
(α, δ)=(319.8577138,-13.023972)
D(26)=31.6" b/a=0.26 PA=13.0
450

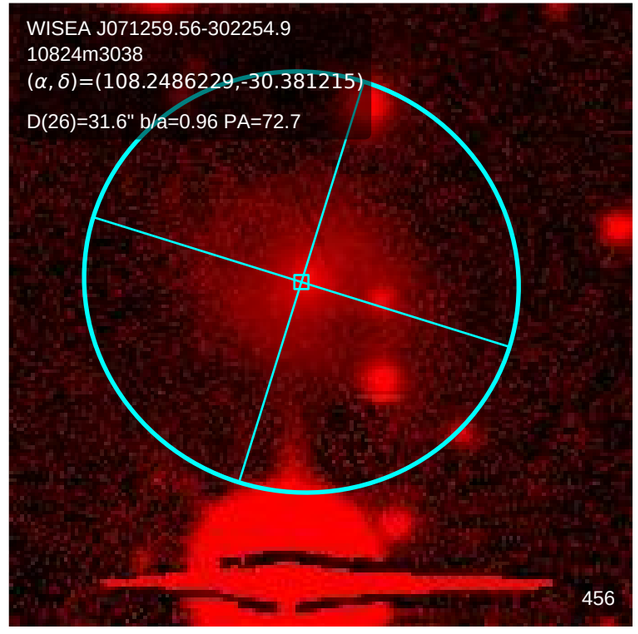

WISEA J084831.56-053230.4
13213m0554
(α, δ)=(132.1315043,-5.541891)
D(26)=31.6" b/a=0.73 PA=93.9
451

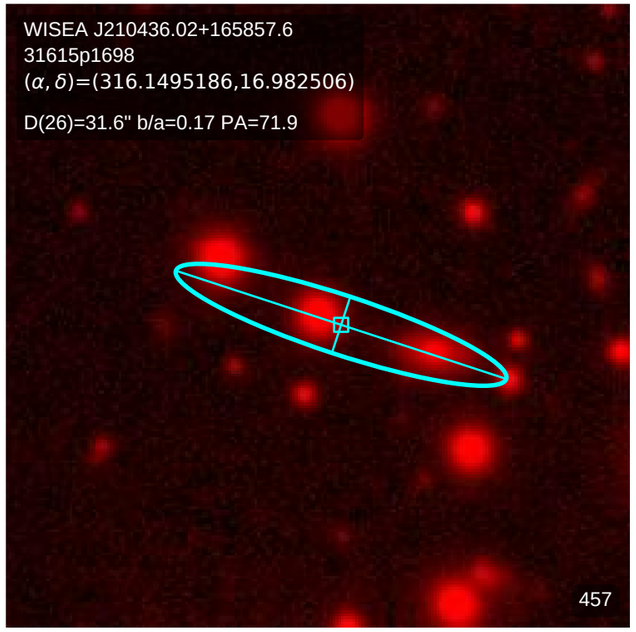

LCRS B131652.1-112616
19987m1170
(α, δ)=(199.8767741,-11.699964)
D(26)=31.6" b/a=0.75 PA=109.6
452

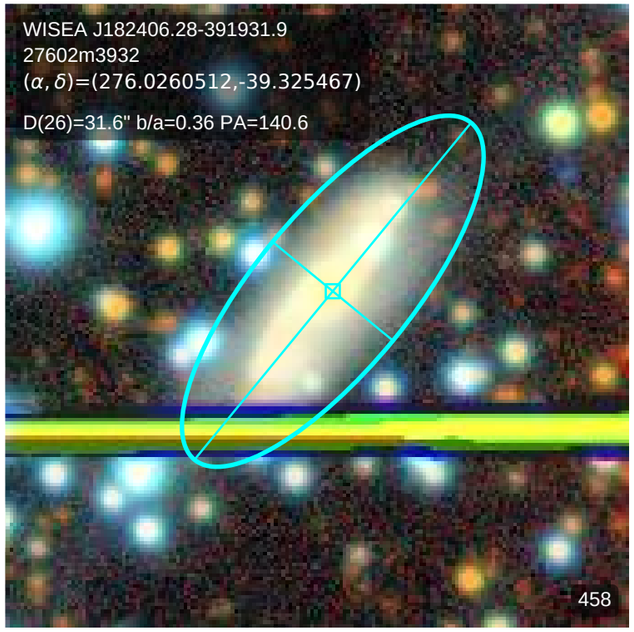

WISEA J081849.49+010804.9
12470p0113
(α, δ)=(124.7062096,1.134716)
D(26)=31.6" b/a=0.37 PA=146.3
453

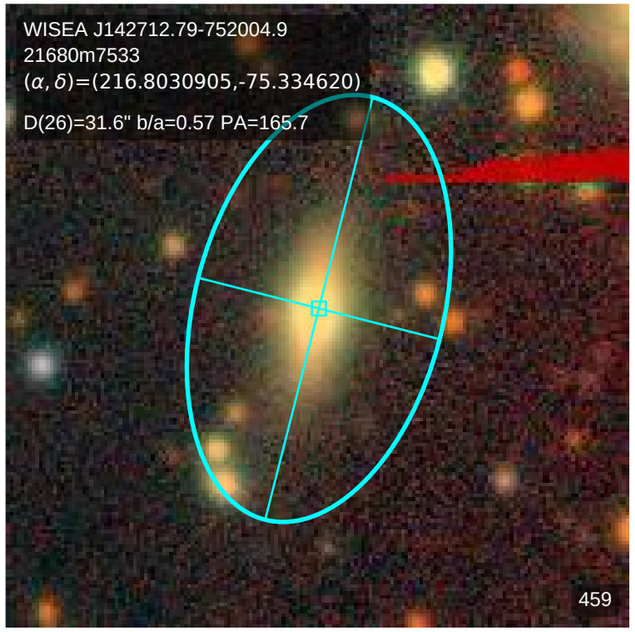

WISEA J112325.04-413821.6
17085m4163
(α, δ)=(170.8543461,-41.639245)
D(26)=31.6" b/a=0.69 PA=160.3
454

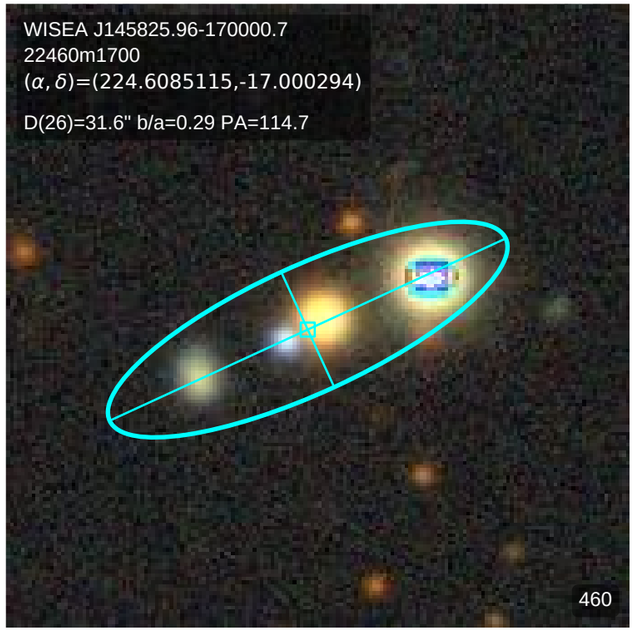

WISEA J000319.24-205558.9
00083m2093
(α, δ)=(0.8298768,-20.933569)
D(26)=31.6" b/a=0.65 PA=19.8
455

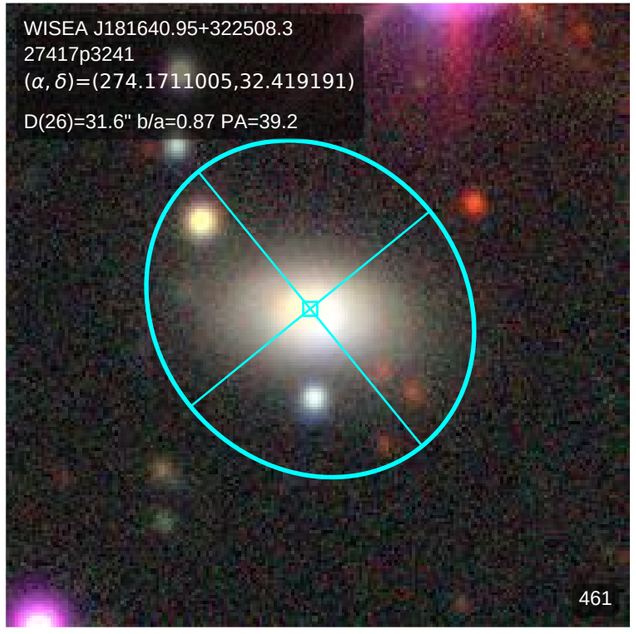

WISEA J071259.56-302254.9
10824m3038
(α, δ)=(108.2486229,-30.381215)
D(26)=31.6" b/a=0.96 PA=72.7
456

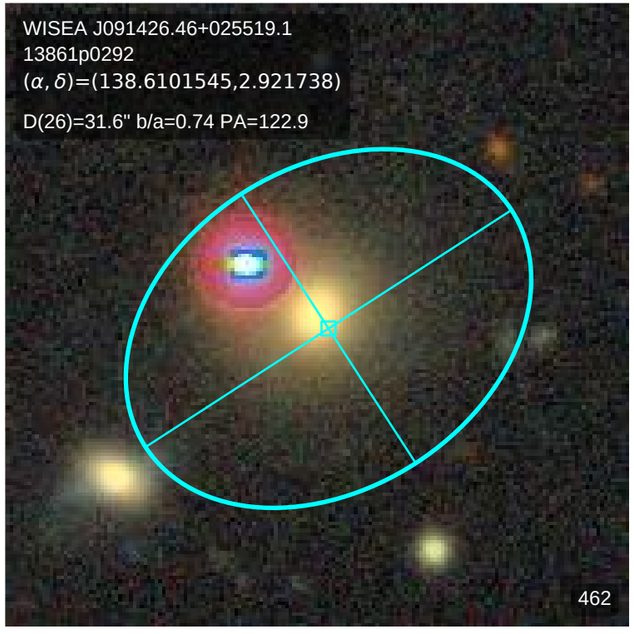

WISEA J210436.02+165857.6
31615p1698
(α, δ)=(316.1495186,16.982506)
D(26)=31.6" b/a=0.17 PA=71.9
457

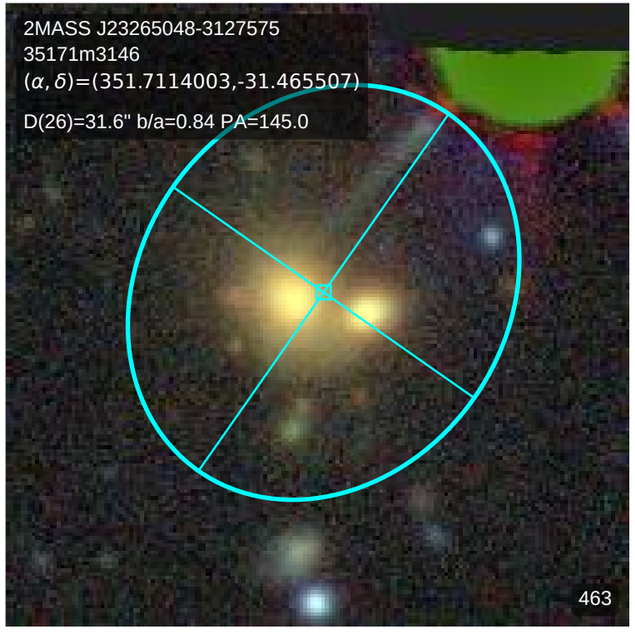

WISEA J182406.28-391931.9
27602m3932
(α, δ)=(276.0260512,-39.325467)
D(26)=31.6" b/a=0.36 PA=140.6
458

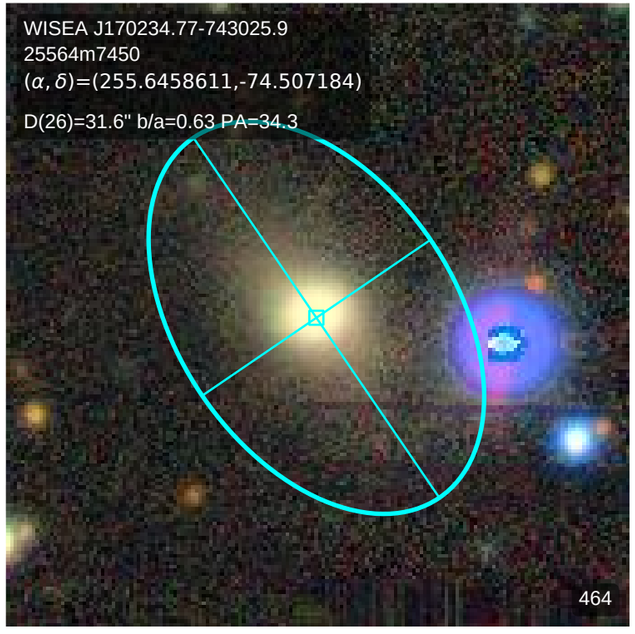

WISEA J142712.79-752004.9
21680m7533
(α, δ)=(216.8030905,-75.334620)
D(26)=31.6" b/a=0.57 PA=165.7
459

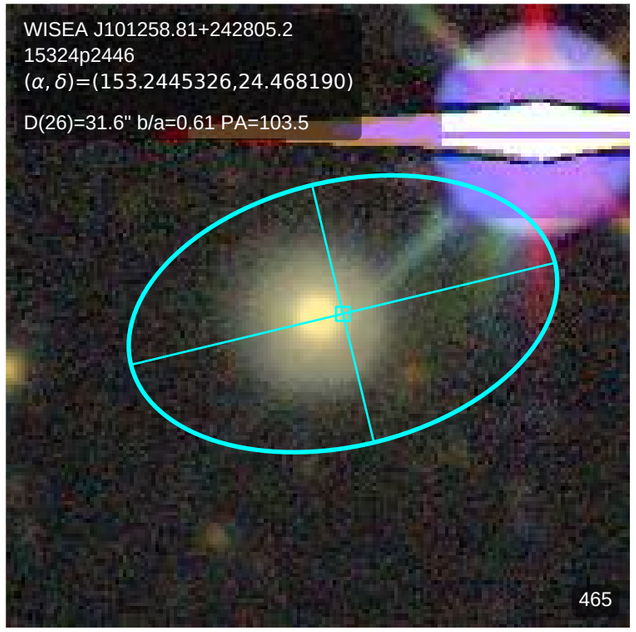

WISEA J145825.96-170000.7
22460m1700
(α, δ)=(224.6085115,-17.000294)
D(26)=31.6" b/a=0.29 PA=114.7
460

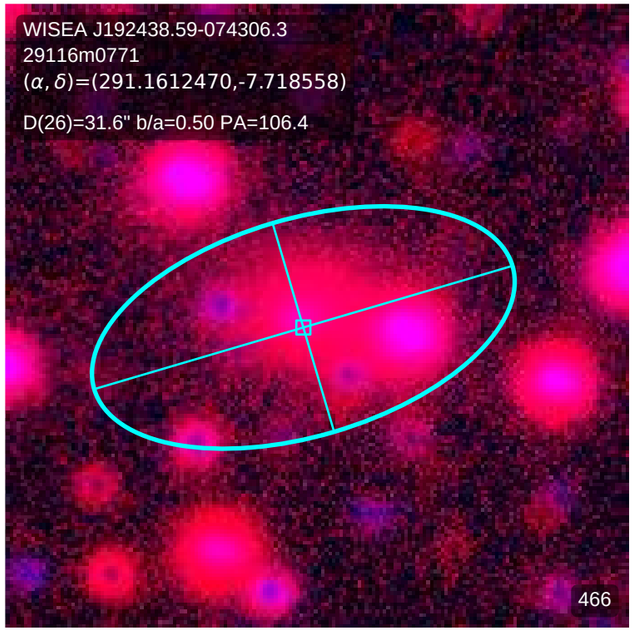

WISEA J181640.95+322508.3
27417p3241
(α, δ)=(274.1711005,32.419191)
D(26)=31.6" b/a=0.87 PA=39.2
461

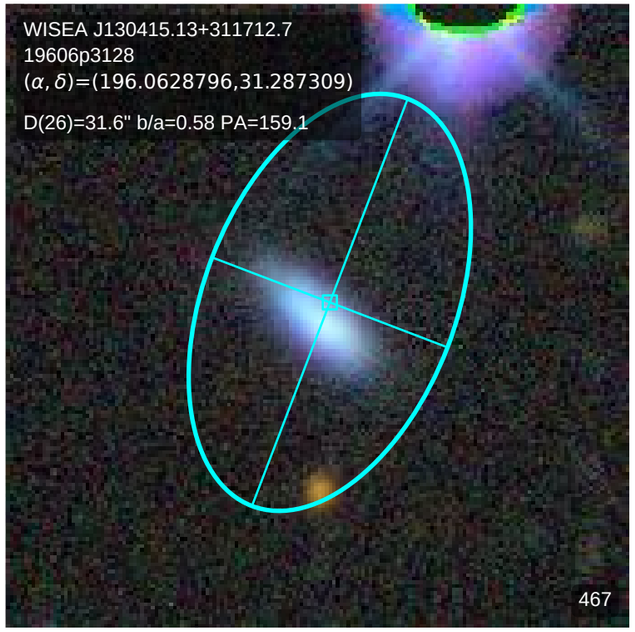

WISEA J091426.46+025519.1
13861p0292
(α, δ)=(138.6101545,2.921738)
D(26)=31.6" b/a=0.74 PA=122.9
462

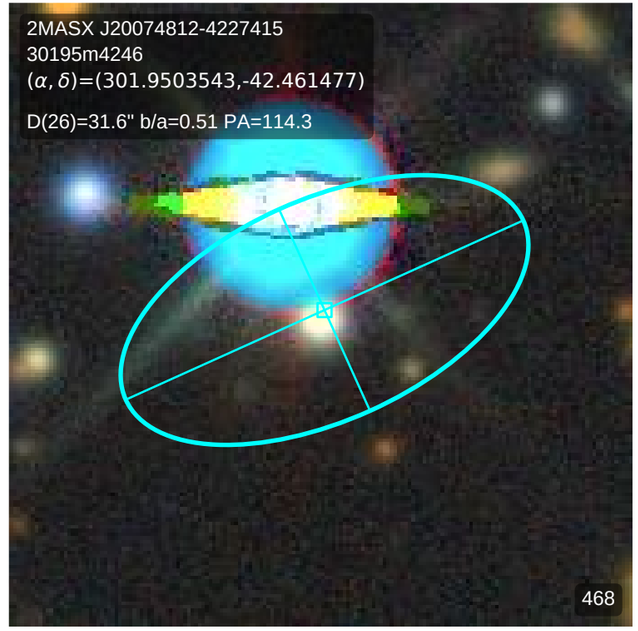

2MASS J23265048-3127575
35171m3146
(α, δ)=(351.7114003,-31.465507)
D(26)=31.6" b/a=0.84 PA=145.0
463

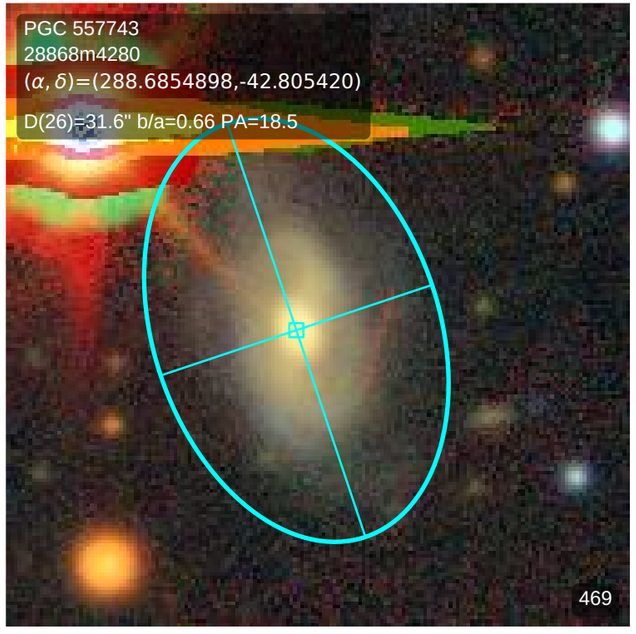

WISEA J170234.77-743025.9
25564m7450
(α, δ)=(255.6458611,-74.507184)
D(26)=31.6" b/a=0.63 PA=34.3
464

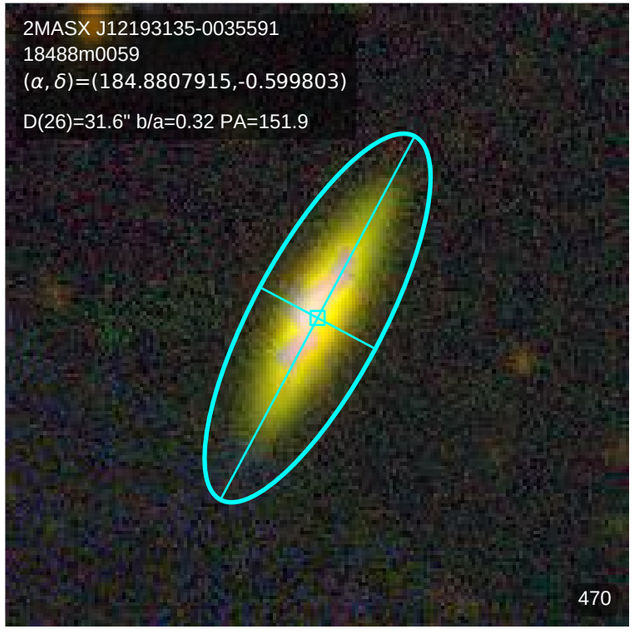

WISEA J101258.81+242805.2
15324p2446
(α, δ)=(153.2445326,24.468190)
D(26)=31.6" b/a=0.61 PA=103.5
465

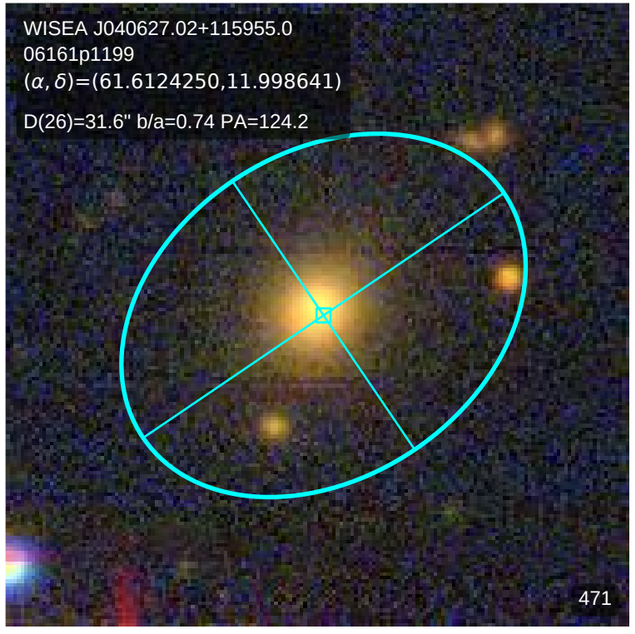

WISEA J192438.59-074306.3
29116m0771
(α, δ)=(291.1612470,-7.718558)
D(26)=31.6" b/a=0.50 PA=106.4
466

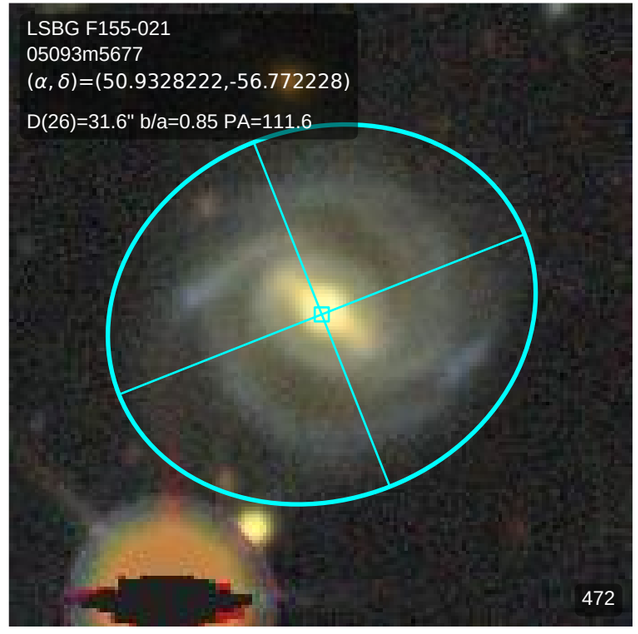

WISEA J130415.13+311712.7
19606p3128
(α, δ)=(196.0628796,31.287309)
D(26)=31.6" b/a=0.58 PA=159.1
467

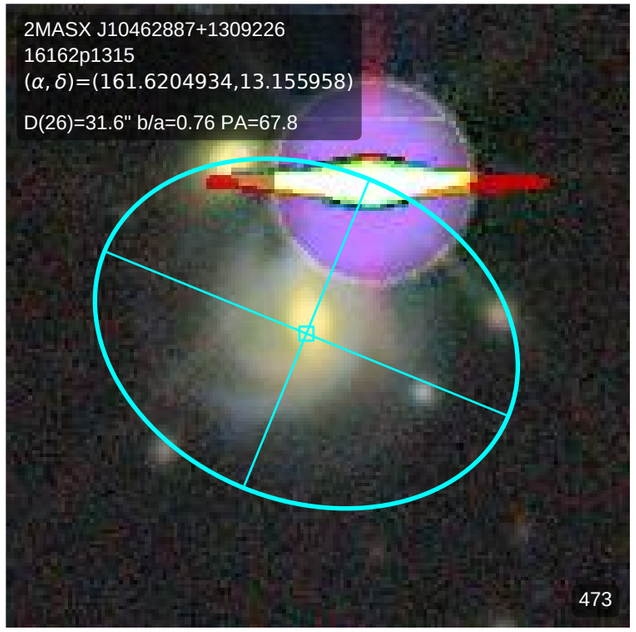

2MASX J20074812-4227415
30195m4246
(α, δ)=(301.9503543,-42.461477)
D(26)=31.6" b/a=0.51 PA=114.3
468

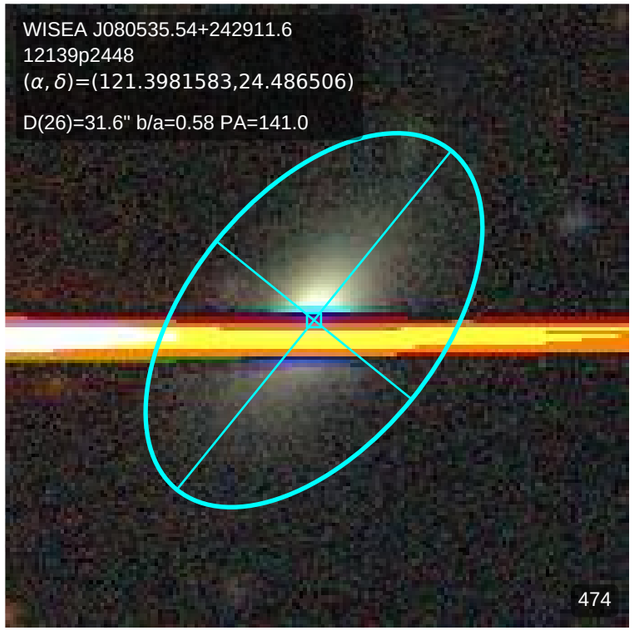

PGC 557743
28868m4280
(α, δ)=(288.6854898,-42.805420)
D(26)=31.6" b/a=0.66 PA=18.5
469

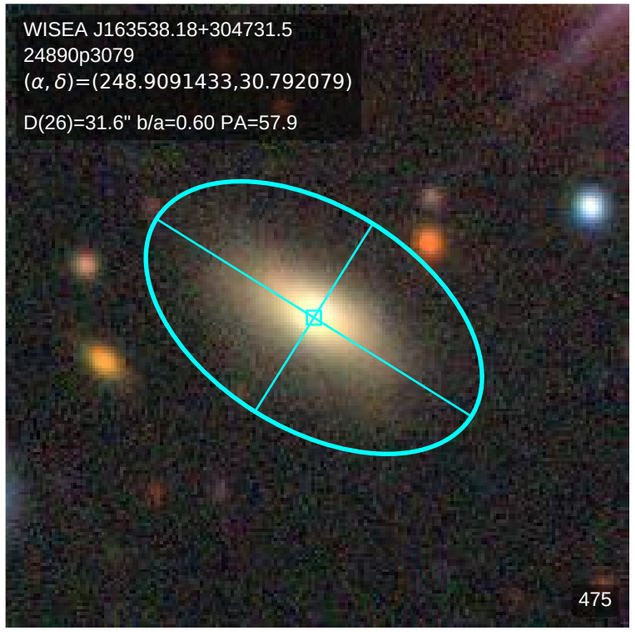

2MASX J12193135-0035591
18488m0059
(α, δ)=(184.8807915,-0.599803)
D(26)=31.6" b/a=0.32 PA=151.9
470

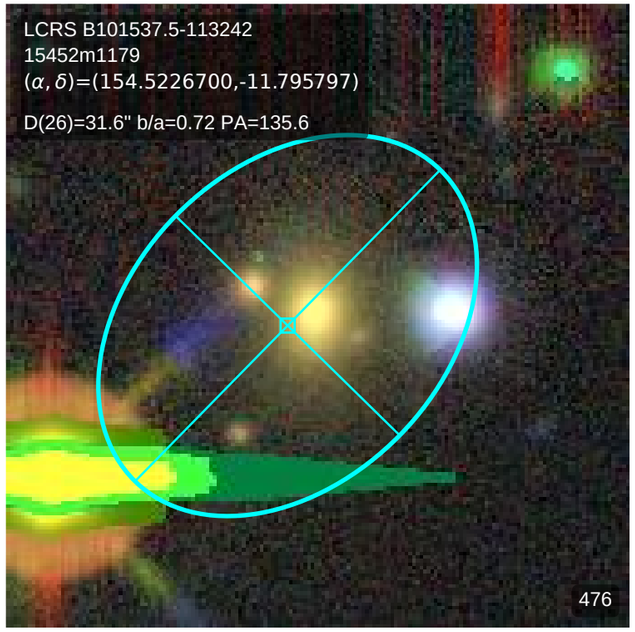

WISEA J040627.02+115955.0
06161p1199
(α, δ)=(61.6124250,11.998641)
D(26)=31.6" b/a=0.74 PA=124.2
471

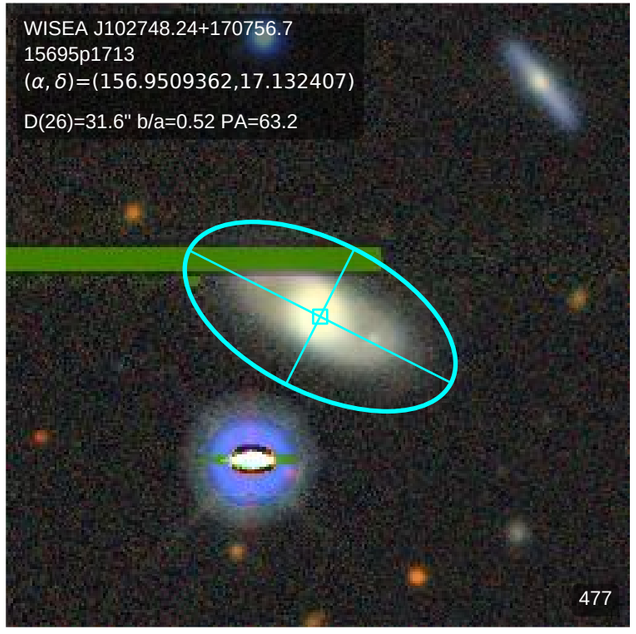

LSBG F155-021
05093m5677
(α, δ)=(50.9328222,-56.772228)
D(26)=31.6" b/a=0.85 PA=111.6
472

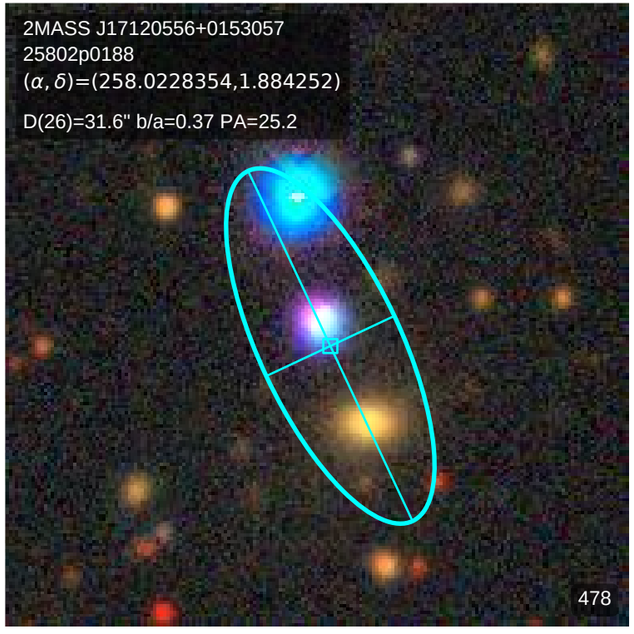

2MASX J10462887+1309226
16162p1315
(α, δ)=(161.6204934,13.155958)
D(26)=31.6" b/a=0.76 PA=67.8
473

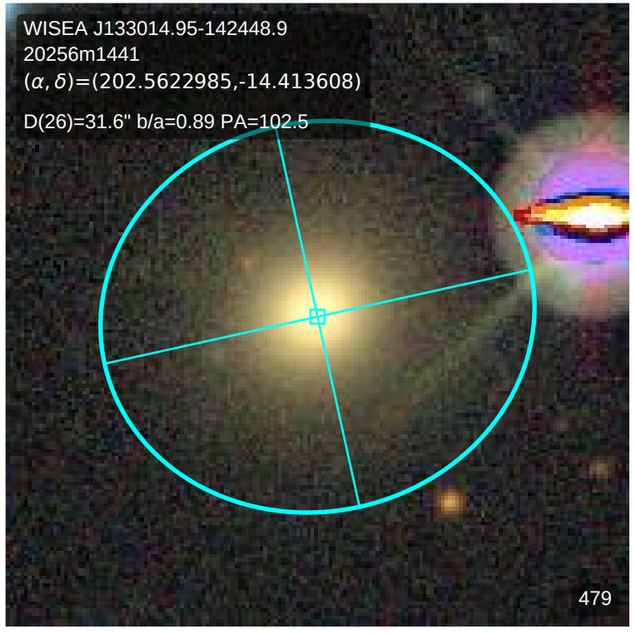

WISEA J080535.54+242911.6
12139p2448
(α, δ)=(121.3981583,24.486506)
D(26)=31.6" b/a=0.58 PA=141.0
474

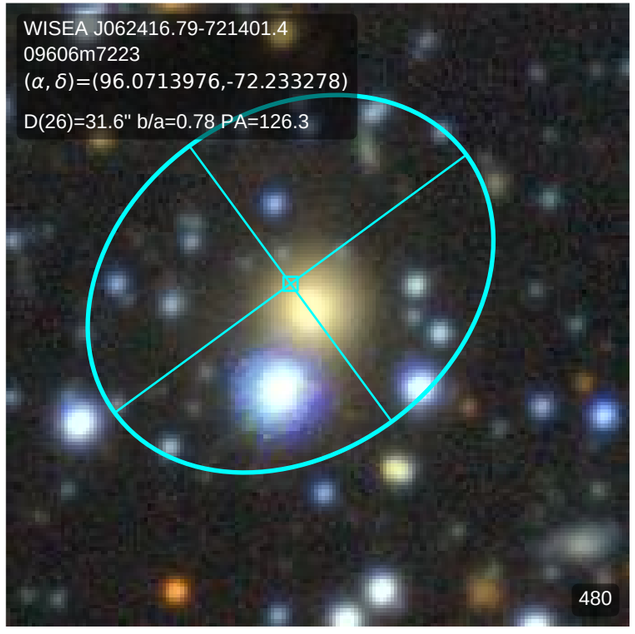

WISEA J163538.18+304731.5
24890p3079
(α, δ)=(248.9091433,30.792079)
D(26)=31.6" b/a=0.60 PA=57.9
475

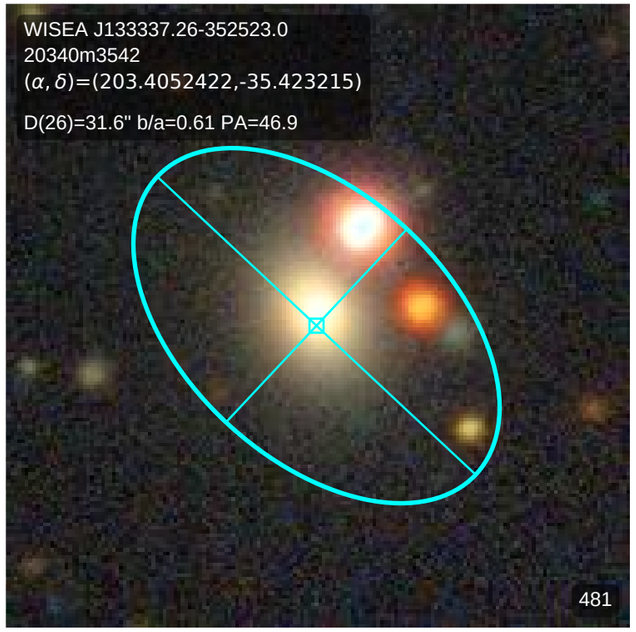

LCRS B101537.5-113242
15452m1179
(α, δ)=(154.5226700,-11.795797)
D(26)=31.6" b/a=0.72 PA=135.6
476

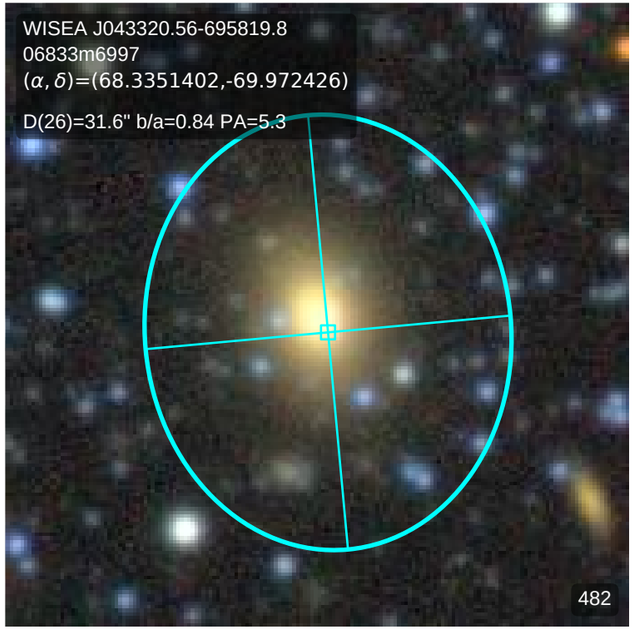

WISEA J102748.24+170756.7
15695p1713
(α, δ)=(156.9509362,17.132407)
D(26)=31.6" b/a=0.52 PA=63.2
477

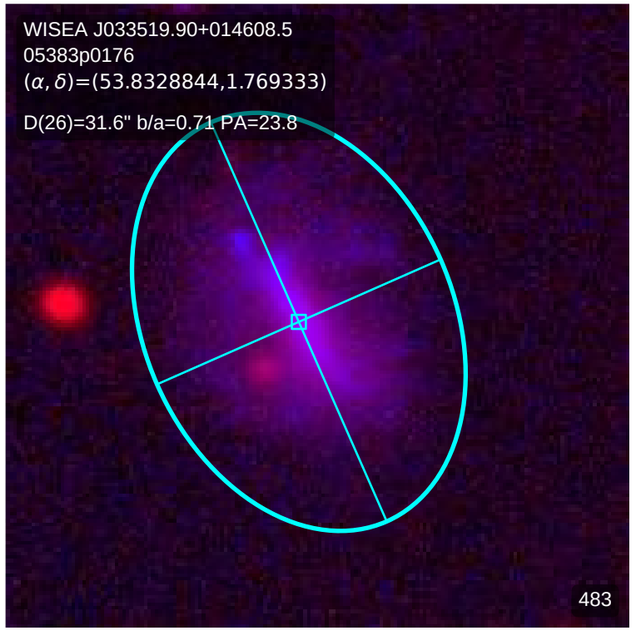

2MASS J17120556+0153057
25802p0188
(α, δ)=(258.0228354,1.884252)
D(26)=31.6" b/a=0.37 PA=25.2
478

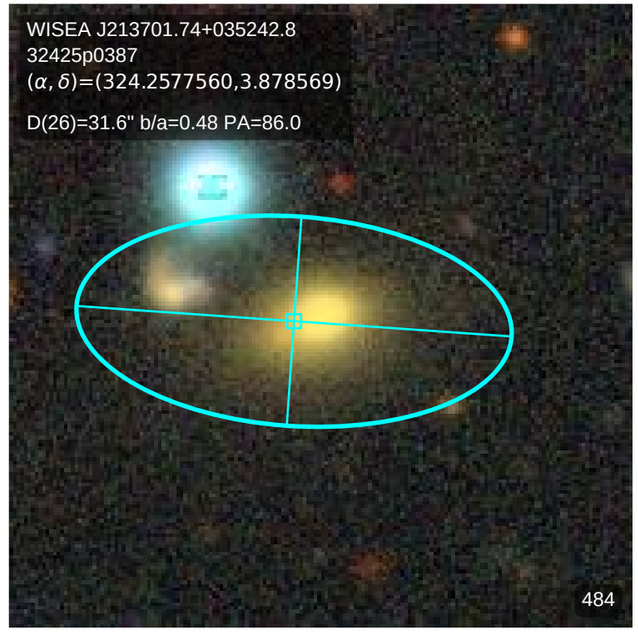

WISEA J133014.95-142448.9
20256m1441
(α, δ)=(202.5622985,-14.413608)
D(26)=31.6" b/a=0.89 PA=102.5
479

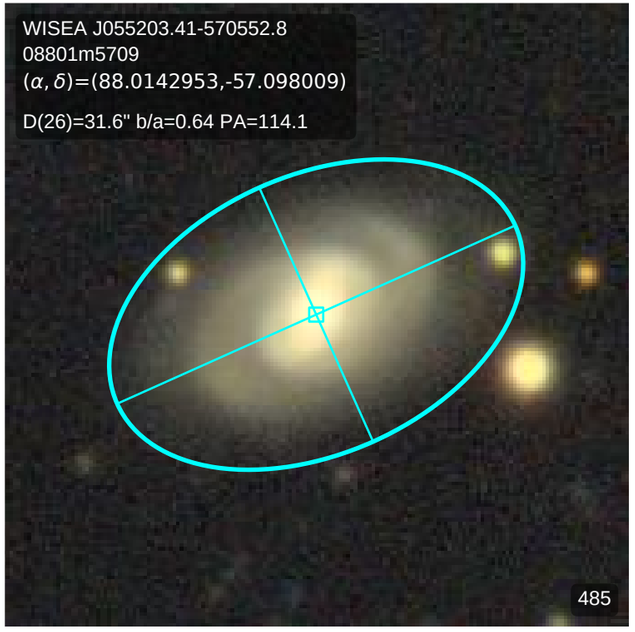

WISEA J062416.79-721401.4
09606m7223
(α, δ)=(96.0713976,-72.233278)
D(26)=31.6" b/a=0.78 PA=126.3
480

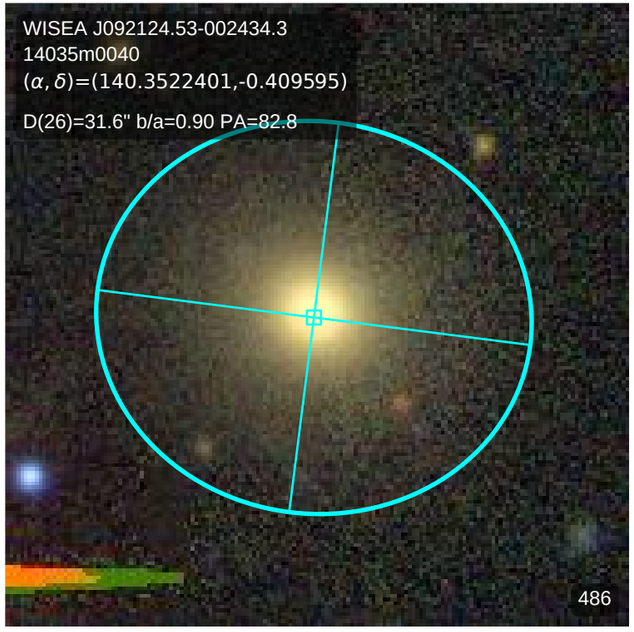

WISEA J133337.26-352523.0
20340m3542
(α, δ)=(203.4052422,-35.423215)
D(26)=31.6" b/a=0.61 PA=46.9
481

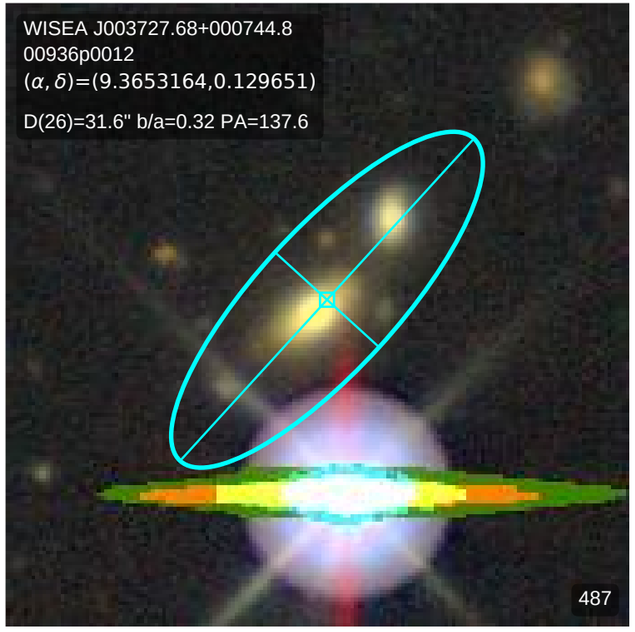

WISEA J043320.56-695819.8
06833m6997
(α, δ)=(68.3351402,-69.972426)
D(26)=31.6" b/a=0.84 PA=5.3
482

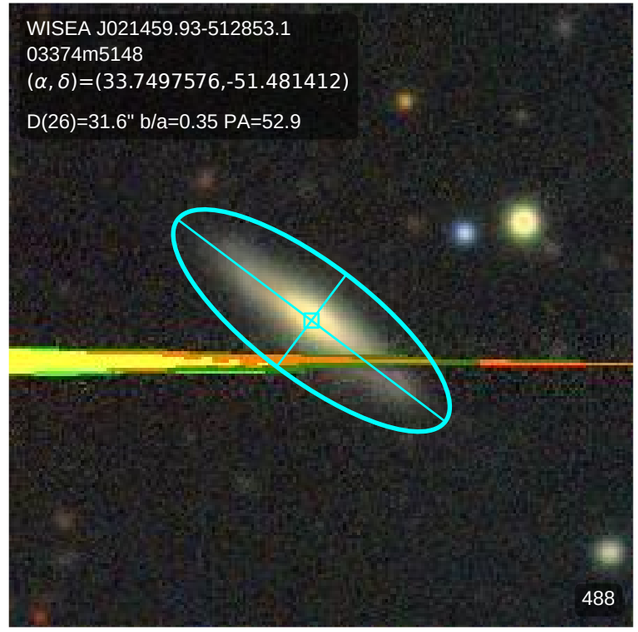

WISEA J033519.90+014608.5
05383p0176
(α, δ)=(53.8328844,1.769333)
D(26)=31.6" b/a=0.71 PA=23.8
483

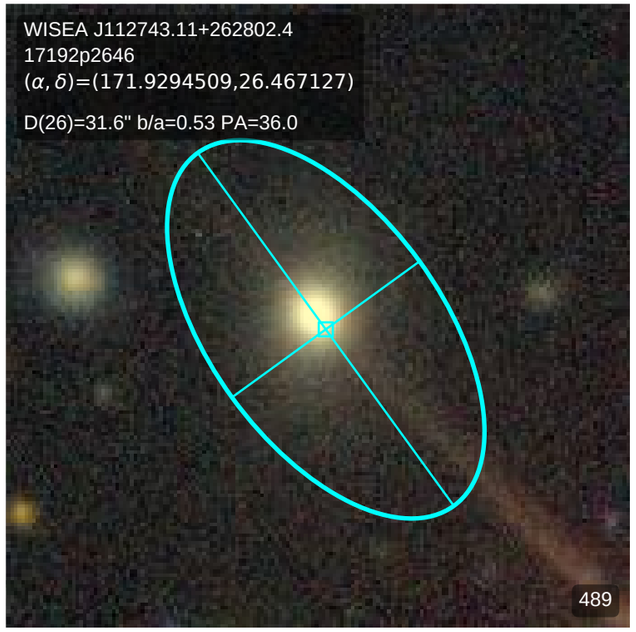

WISEA J213701.74+035242.8
32425p0387
(α, δ)=(324.2577560,3.878569)
D(26)=31.6" b/a=0.48 PA=86.0
484

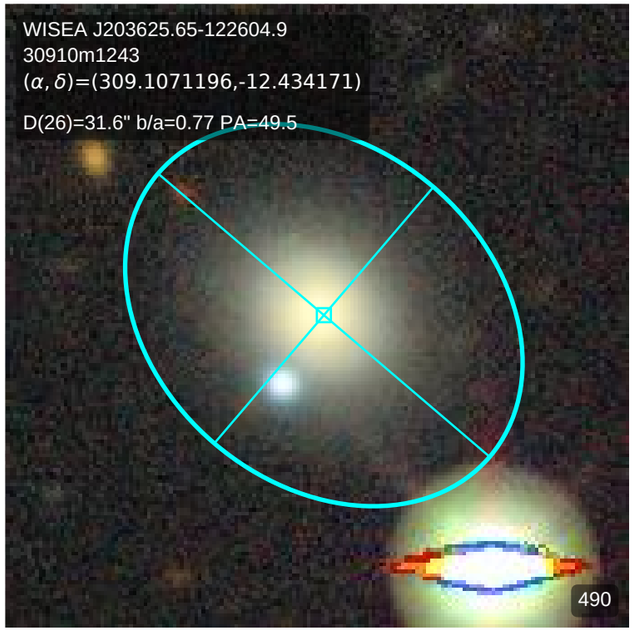

WISEA J055203.41-570552.8
08801m5709
(α, δ)=(88.0142953,-57.098009)
D(26)=31.6" b/a=0.64 PA=114.1
485

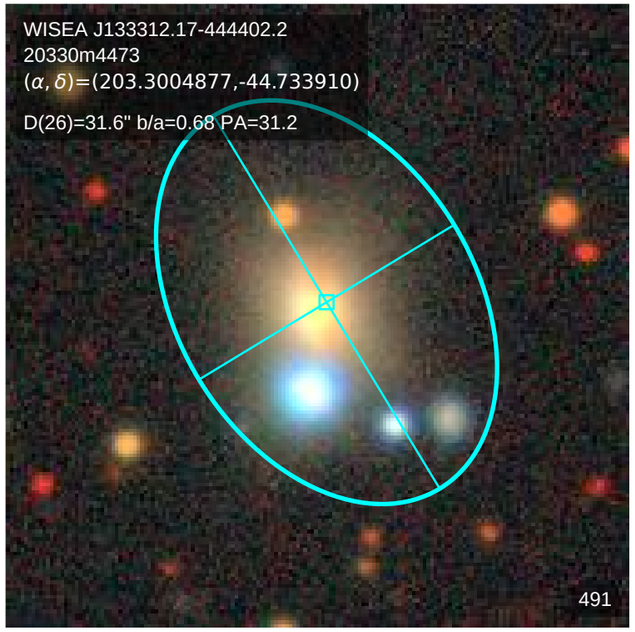

WISEA J092124.53-002434.3
14035m0040
(α, δ)=(140.3522401,-0.409595)
D(26)=31.6" b/a=0.90 PA=82.8
486

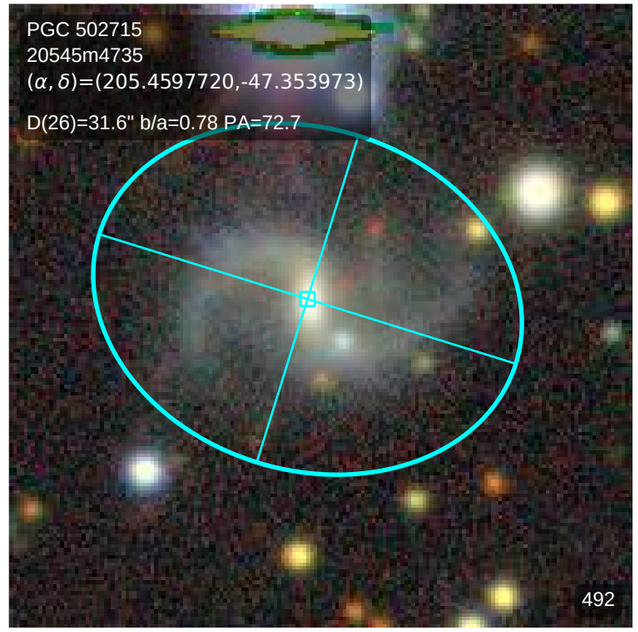

WISEA J003727.68+000744.8
00936p0012
(α, δ)=(9.3653164,0.129651)
D(26)=31.6" b/a=0.32 PA=137.6
487

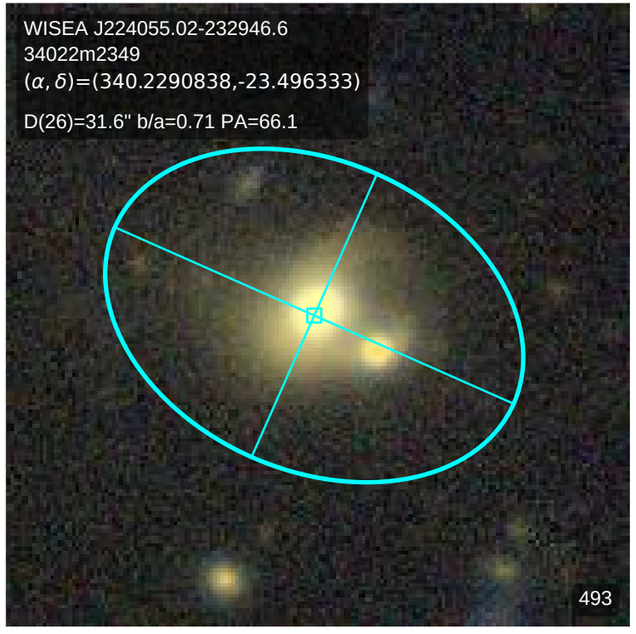

WISEA J021459.93-512853.1
03374m5148
(α, δ)=(33.7497576,-51.481412)
D(26)=31.6" b/a=0.35 PA=52.9
488

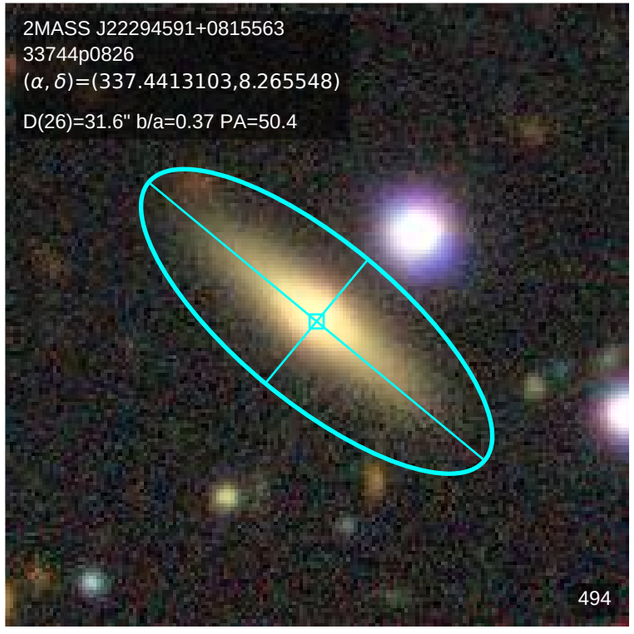

WISEA J112743.11+262802.4
17192p2646
(α, δ)=(171.9294509,26.467127)
D(26)=31.6" b/a=0.53 PA=36.0
489

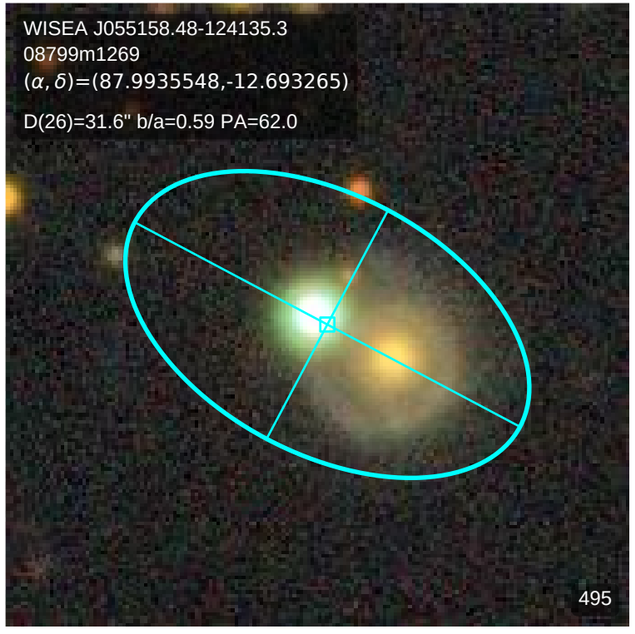

WISEA J203625.65-122604.9
30910m1243
(α, δ)=(309.1071196,-12.434171)
D(26)=31.6" b/a=0.77 PA=49.5
490

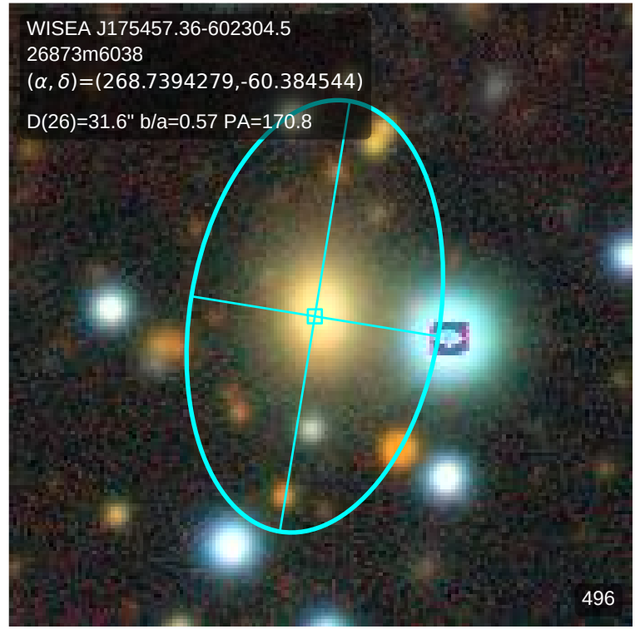

WISEA J133312.17-444402.2
20330m4473
(α, δ)=(203.3004877,-44.733910)
D(26)=31.6" b/a=0.68 PA=31.2
491

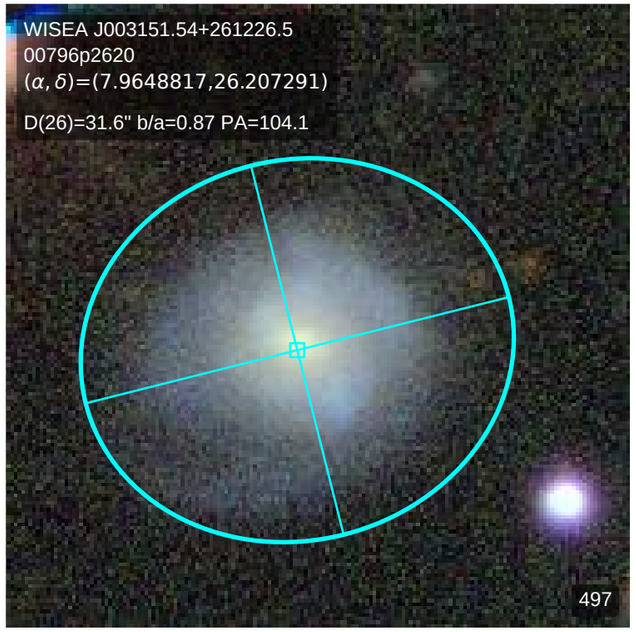

PGC 502715
20545m4735
(α, δ)=(205.4597720,-47.353973)
D(26)=31.6" b/a=0.78 PA=72.7
492

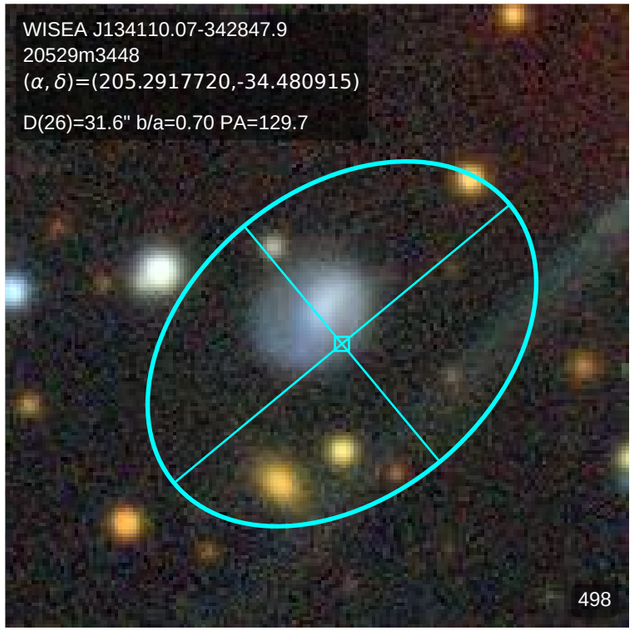

WISEA J224055.02-232946.6
34022m2349
(α, δ)=(340.2290838,-23.496333)
D(26)=31.6" b/a=0.71 PA=66.1
493

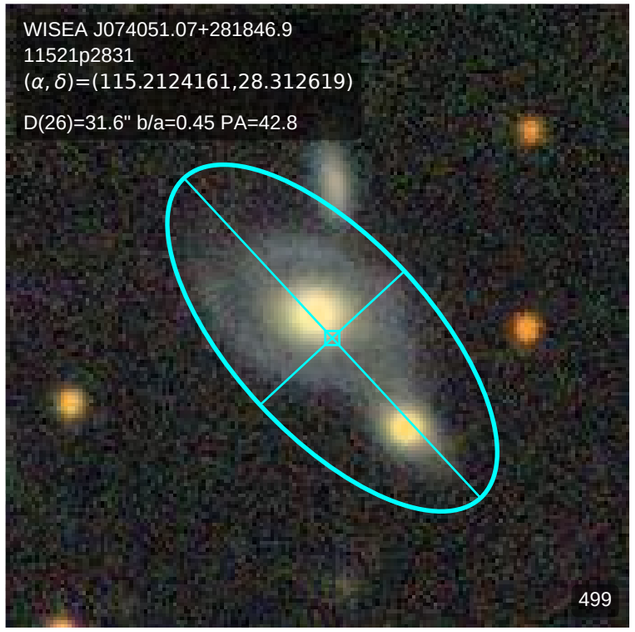

2MASS J22294591+0815563
33744p0826
(α, δ)=(337.4413103,8.265548)
D(26)=31.6" b/a=0.37 PA=50.4
494

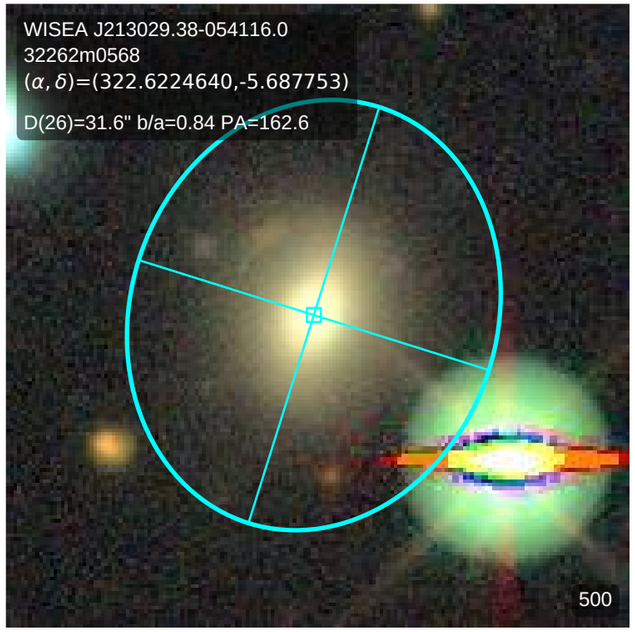

WISEA J055158.48-124135.3
08799m1269
(α, δ)=(87.9935548,-12.693265)
D(26)=31.6" b/a=0.59 PA=62.0
495

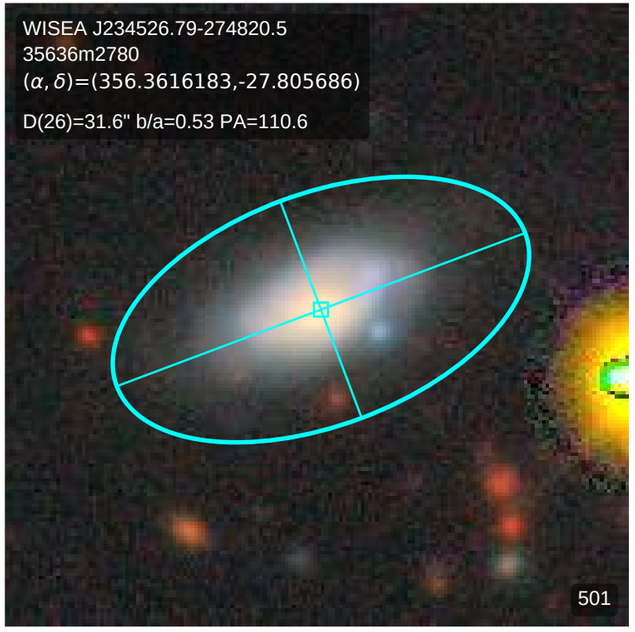

WISEA J175457.36-602304.5
26873m6038
(α, δ)=(268.7394279,-60.384544)
D(26)=31.6" b/a=0.57 PA=170.8
496

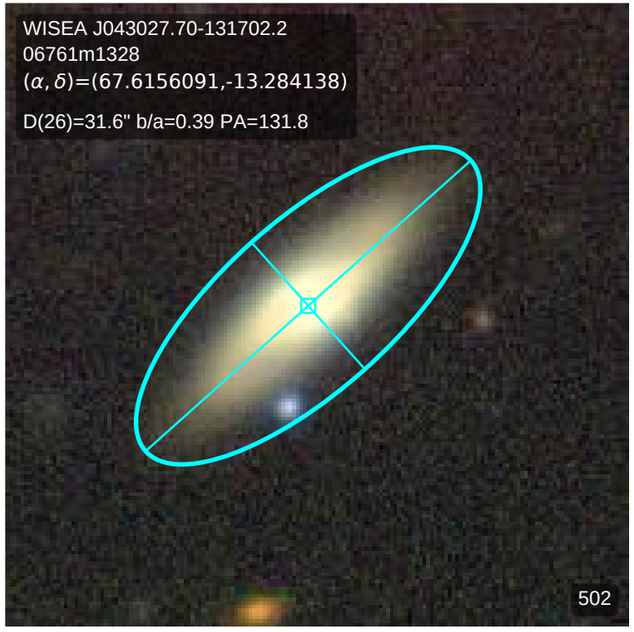

WISEA J003151.54+261226.5
00796p2620
(α, δ)=(7.9648817,26.207291)
D(26)=31.6" b/a=0.87 PA=104.1
497

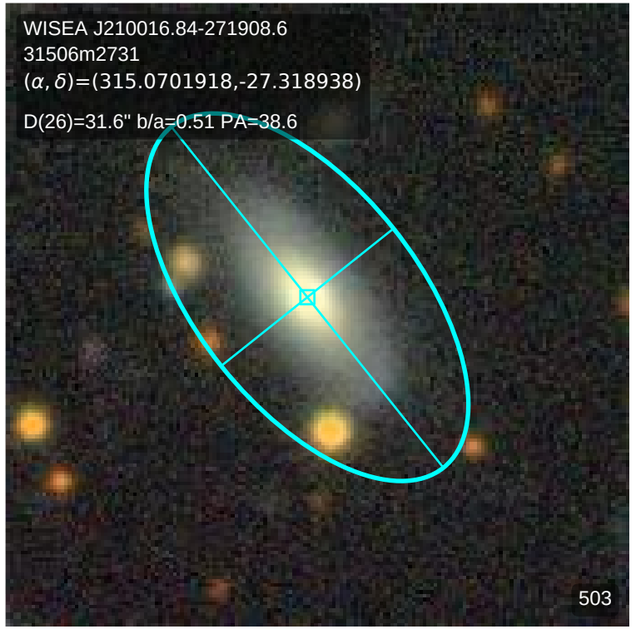

WISEA J134110.07-342847.9
20529m3448
(α, δ)=(205.2917720,-34.480915)
D(26)=31.6" b/a=0.70 PA=129.7
498

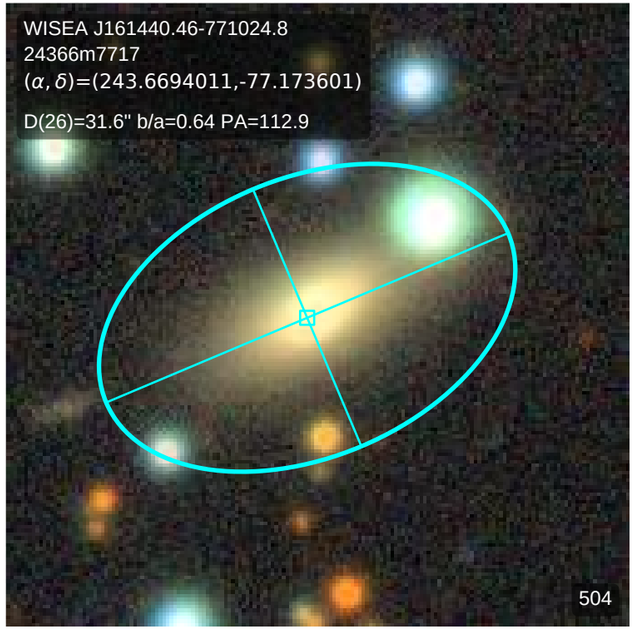

WISEA J074051.07+281846.9
11521p2831
(α, δ)=(115.2124161,28.312619)
D(26)=31.6" b/a=0.45 PA=42.8
499

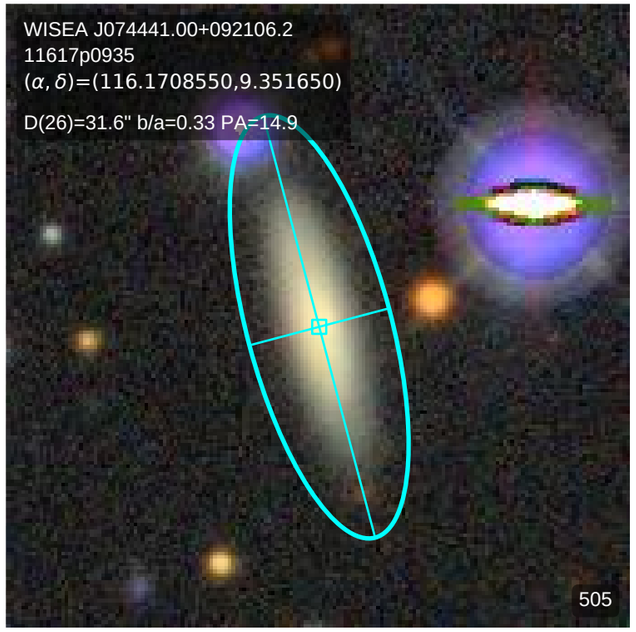

WISEA J213029.38-054116.0
32262m0568
(α, δ)=(322.6224640,-5.687753)
D(26)=31.6" b/a=0.84 PA=162.6
500

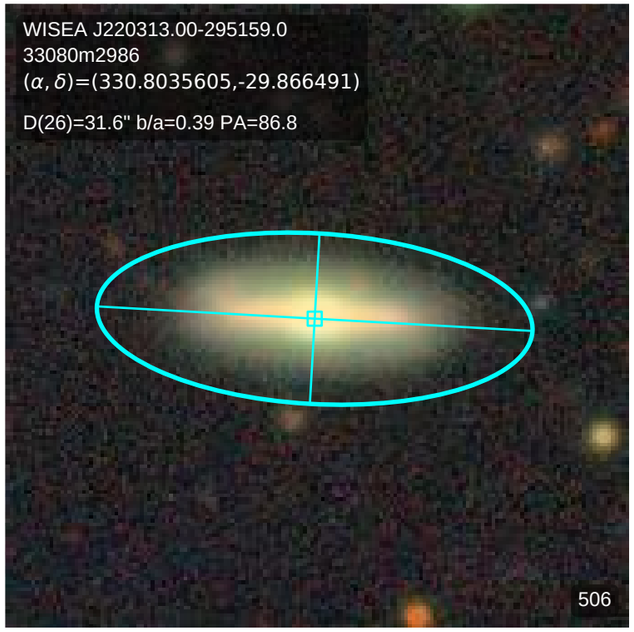

WISEA J234526.79-274820.5
35636m2780
(α, δ)=(356.3616183,-27.805686)
D(26)=31.6" b/a=0.53 PA=110.6
501

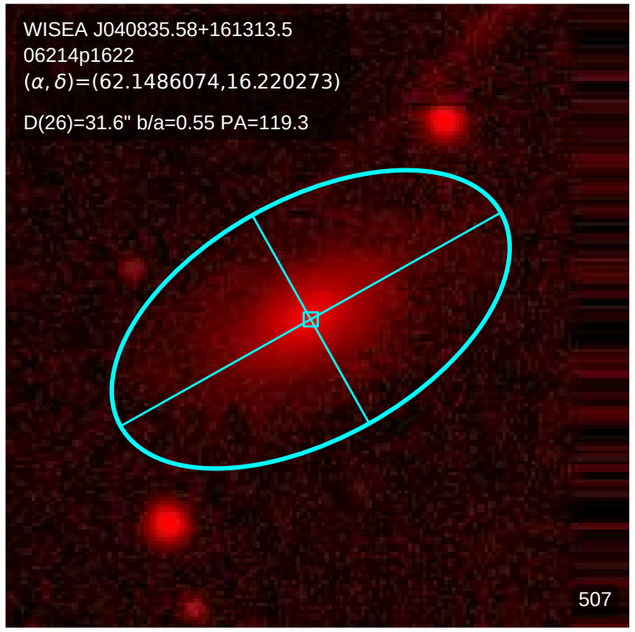

WISEA J043027.70-131702.2
06761m1328
(α, δ)=(67.6156091,-13.284138)
D(26)=31.6" b/a=0.39 PA=131.8
502

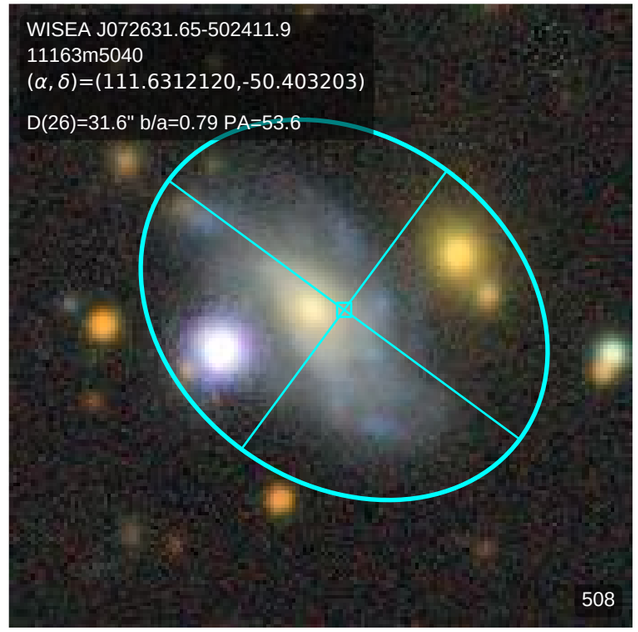

WISEA J210016.84-271908.6
31506m2731
(α, δ)=(315.0701918,-27.318938)
D(26)=31.6" b/a=0.51 PA=38.6
503

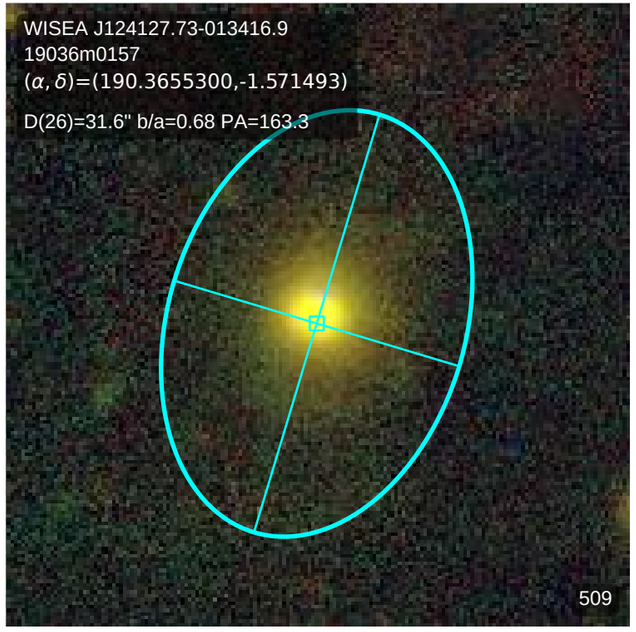

WISEA J161440.46-771024.8
24366m7717
(α, δ)=(243.6694011,-77.173601)
D(26)=31.6" b/a=0.64 PA=112.9
504

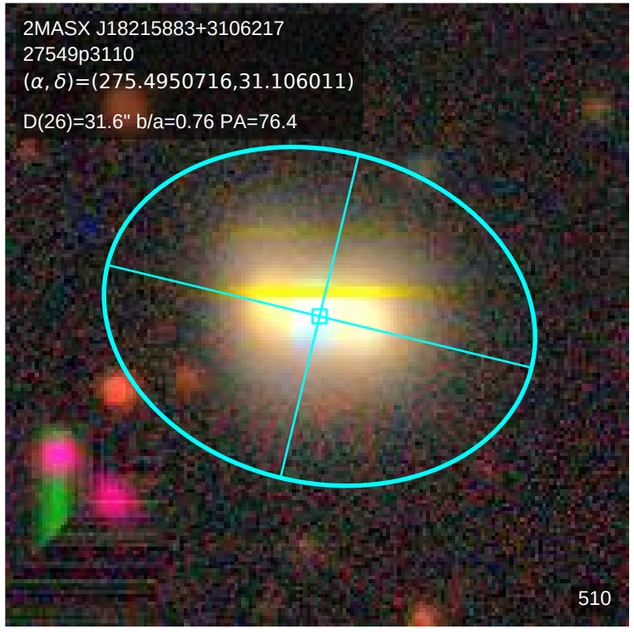

WISEA J074441.00+092106.2
11617p0935
(α, δ)=(116.1708550,9.351650)
D(26)=31.6" b/a=0.33 PA=14.9
505

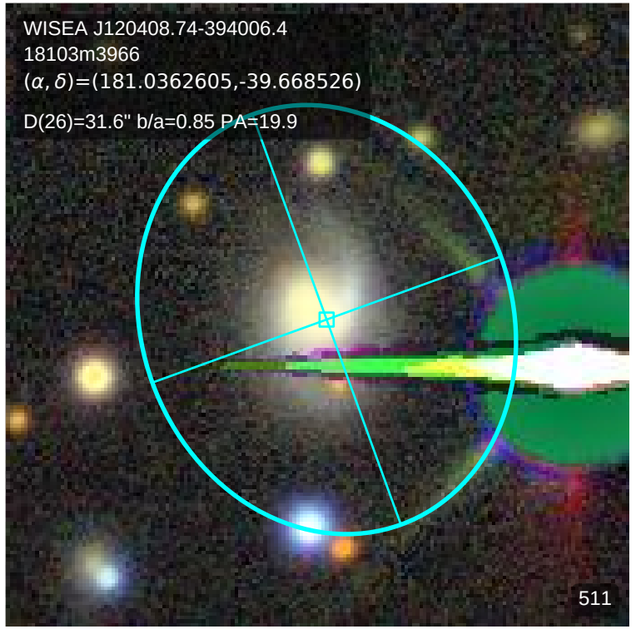

WISEA J220313.00-295159.0
33080m2986
(α, δ)=(330.8035605,-29.866491)
D(26)=31.6" b/a=0.39 PA=86.8
506

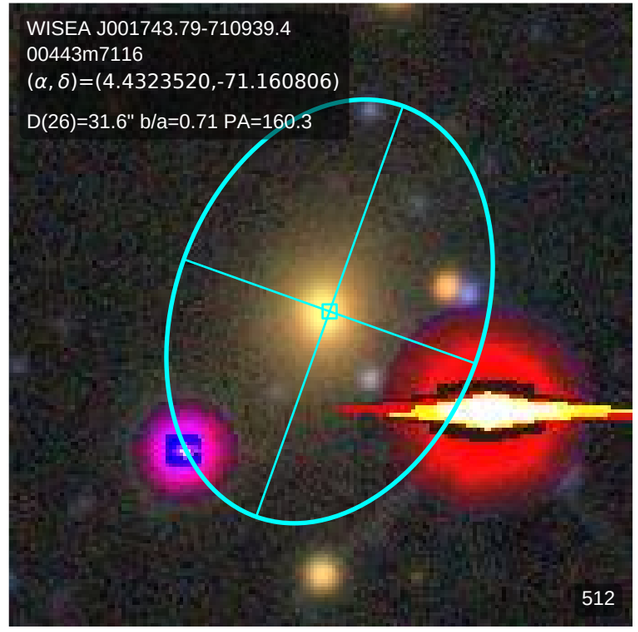

WISEA J040835.58+161313.5
06214p1622
(α, δ)=(62.1486074,16.220273)
D(26)=31.6" b/a=0.55 PA=119.3
507

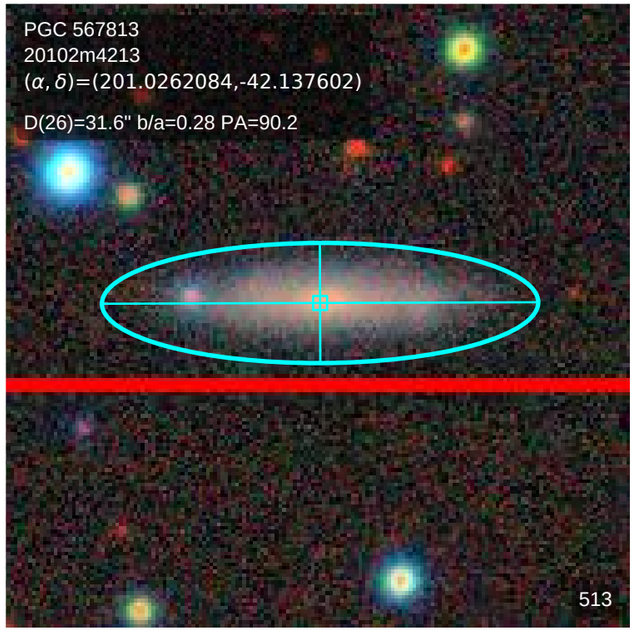

WISEA J072631.65-502411.9
11163m5040
(α, δ)=(111.6312120,-50.403203)
D(26)=31.6" b/a=0.79 PA=53.6
508

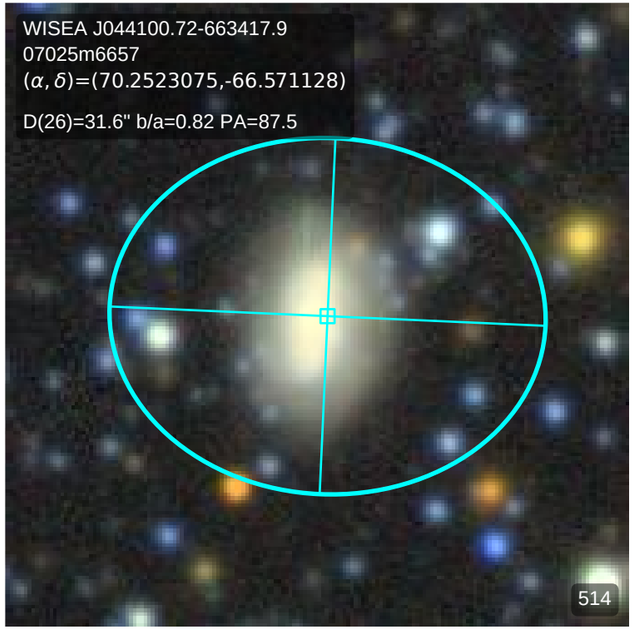

WISEA J124127.73-013416.9
19036m0157
(α, δ)=(190.3655300,-1.571493)
D(26)=31.6" b/a=0.68 PA=163.3
509

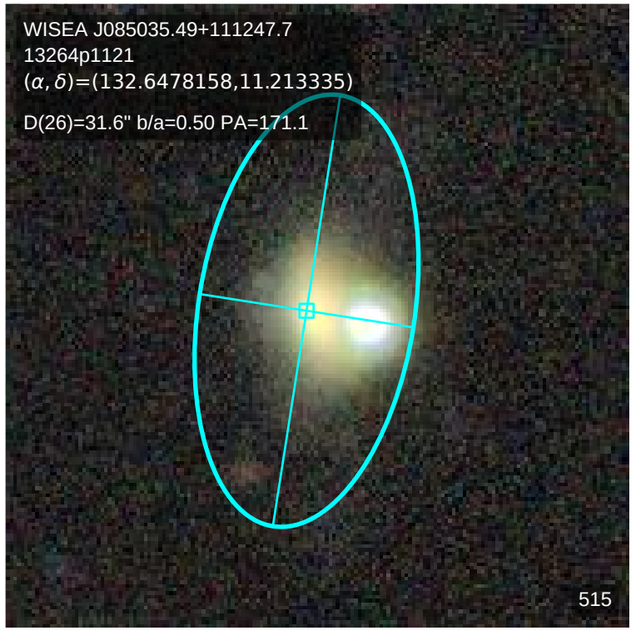

2MASX J18215883+3106217
27549p3110
(α, δ)=(275.4950716,31.106011)
D(26)=31.6" b/a=0.76 PA=76.4
510

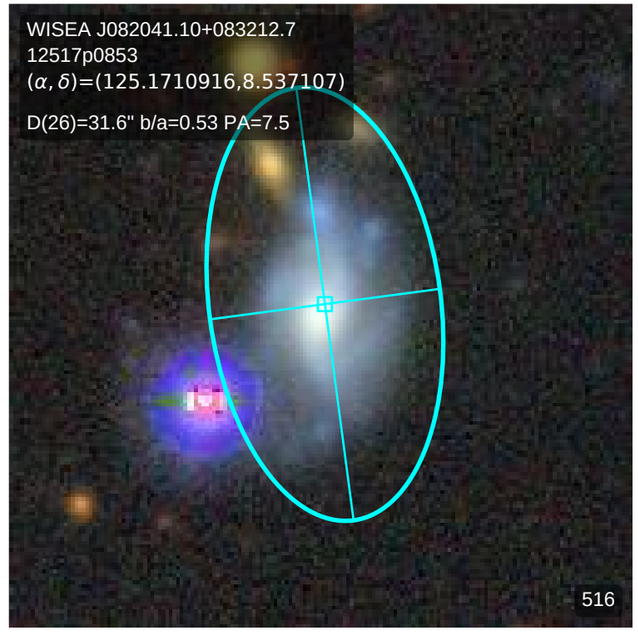

WISEA J120408.74-394006.4
18103m3966
(α, δ)=(181.0362605,-39.668526)
D(26)=31.6" b/a=0.85 PA=19.9
511

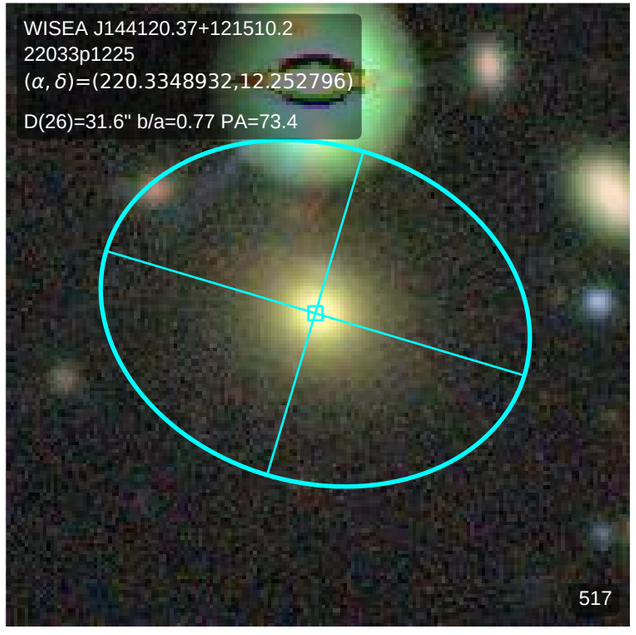

WISEA J001743.79-710939.4
00443m7116
(α, δ)=(4.4323520,-71.160806)
D(26)=31.6" b/a=0.71 PA=160.3
512

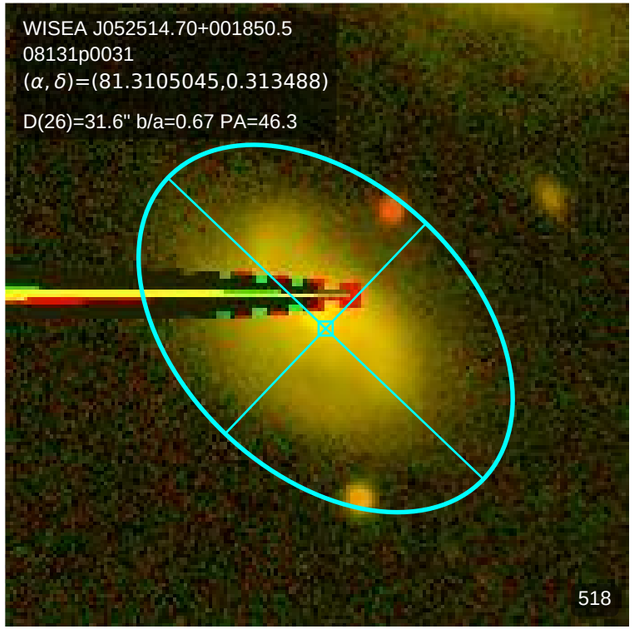

PGC 567813
20102m4213
(α, δ)=(201.0262084,-42.137602)
D(26)=31.6" b/a=0.28 PA=90.2
513

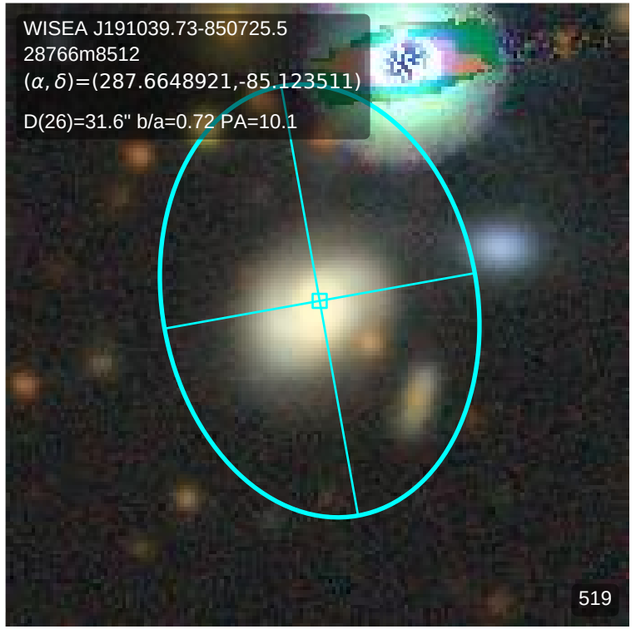

WISEA J044100.72-663417.9
07025m6657
(α, δ)=(70.2523075,-66.571128)
D(26)=31.6" b/a=0.82 PA=87.5
514

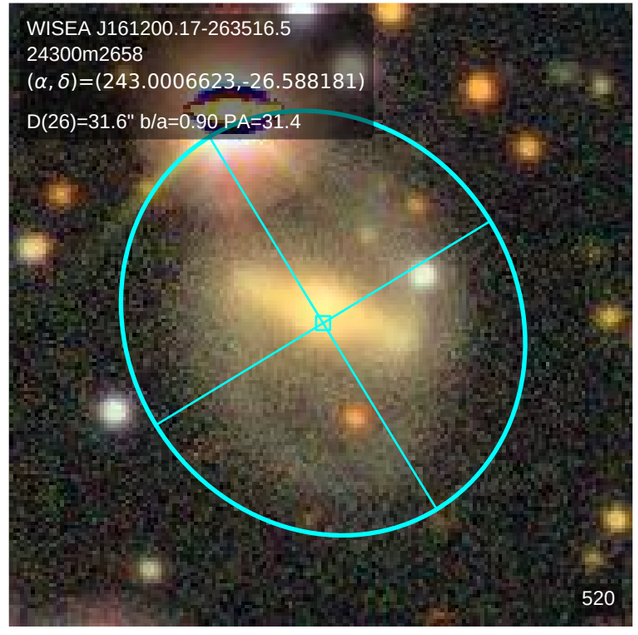

WISEA J085035.49+111247.7
13264p1121
(α, δ)=(132.6478158,11.213335)
D(26)=31.6" b/a=0.50 PA=171.1
515

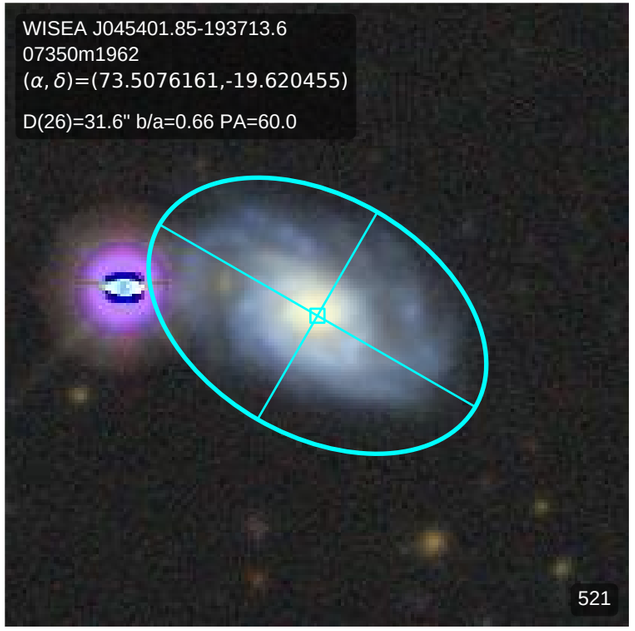

WISEA J082041.10+083212.7
12517p0853
(α, δ)=(125.1710916,8.537107)
D(26)=31.6" b/a=0.53 PA=7.5
516

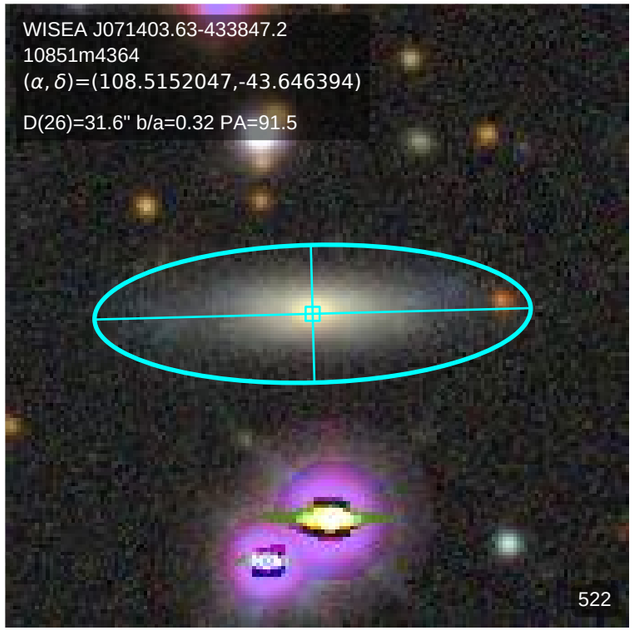

WISEA J144120.37+121510.2
22033p1225
(α, δ)=(220.3348932,12.252796)
D(26)=31.6" b/a=0.77 PA=73.4
517

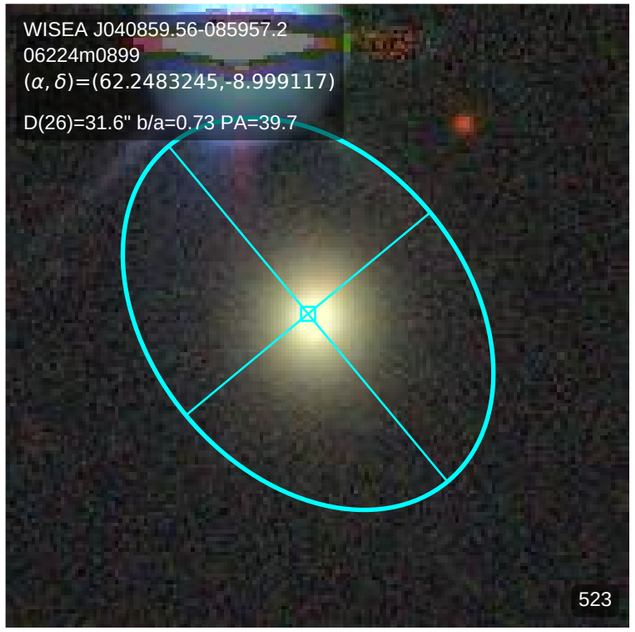

WISEA J052514.70+001850.5
08131p0031
(α, δ)=(81.3105045,0.313488)
D(26)=31.6" b/a=0.67 PA=46.3
518

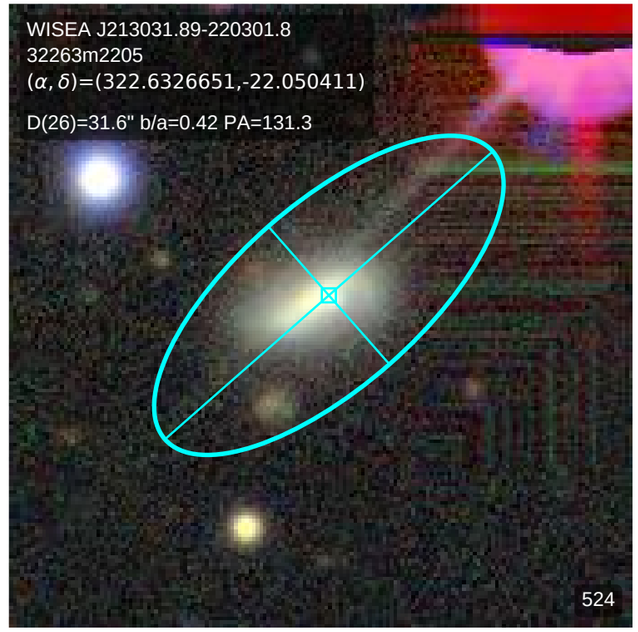

WISEA J191039.73-850725.5
28766m8512
(α, δ)=(287.6648921,-85.123511)
D(26)=31.6" b/a=0.72 PA=10.1
519

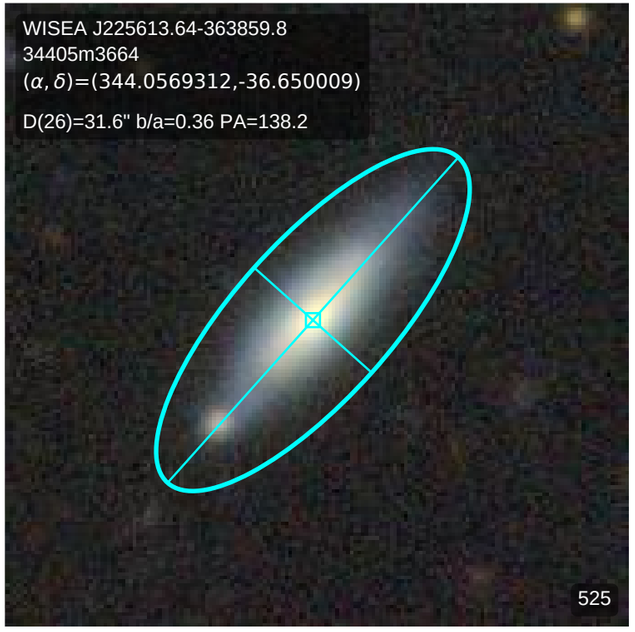

WISEA J161200.17-263516.5
24300m2658
(α, δ)=(243.0006623,-26.588181)
D(26)=31.6" b/a=0.90 PA=31.4
520

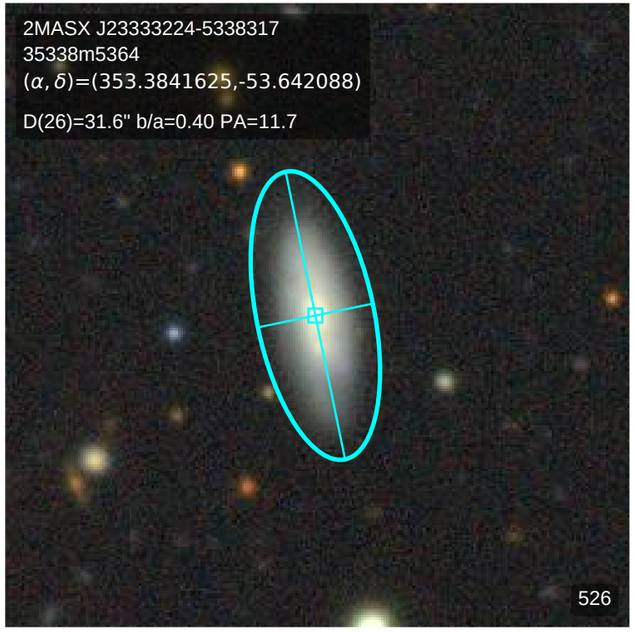

WISEA J045401.85-193713.6
07350m1962
(α, δ)=(73.5076161,-19.620455)
D(26)=31.6" b/a=0.66 PA=60.0
521

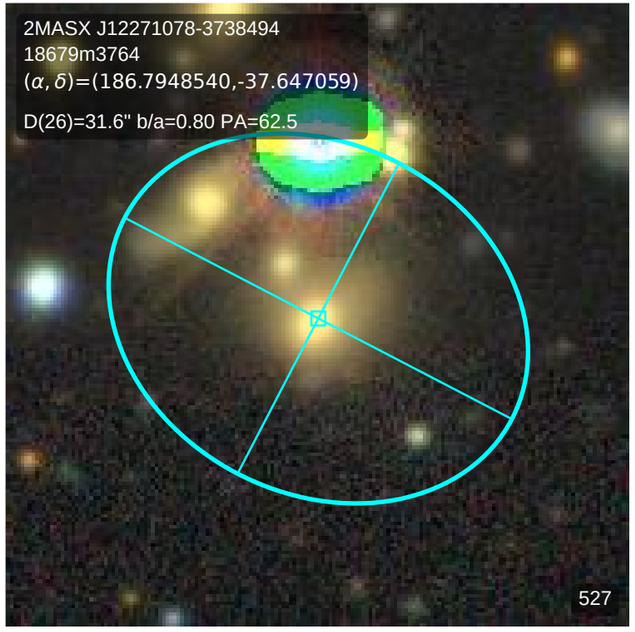

WISEA J071403.63-433847.2
10851m4364
(α, δ)=(108.5152047,-43.646394)
D(26)=31.6" b/a=0.32 PA=91.5
522

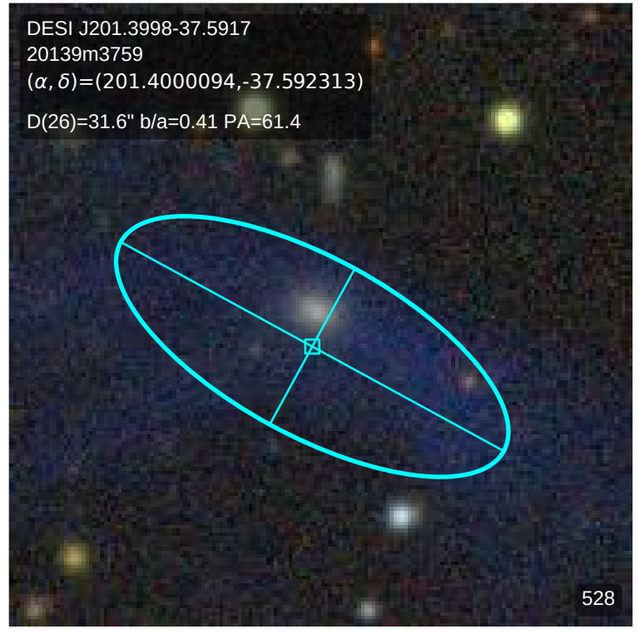

WISEA J040859.56-085957.2
06224m0899
(α, δ)=(62.2483245,-8.999117)
D(26)=31.6" b/a=0.73 PA=39.7
523

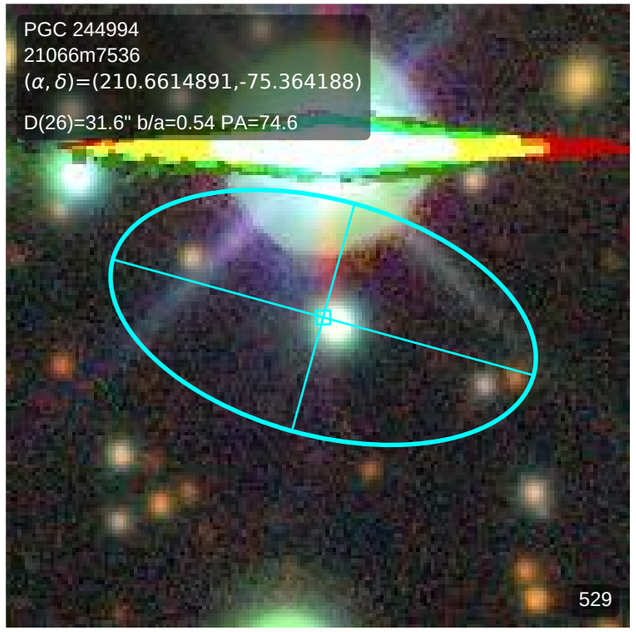

WISEA J213031.89-220301.8
32263m2205
(α, δ)=(322.6326651,-22.050411)
D(26)=31.6" b/a=0.42 PA=131.3
524

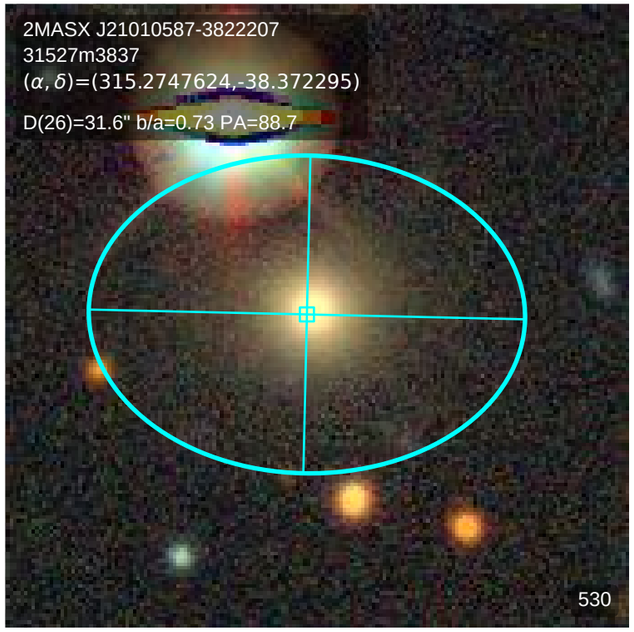

WISEA J225613.64-363859.8
34405m3664
(α, δ)=(344.0569312,-36.650009)
D(26)=31.6" b/a=0.36 PA=138.2
525

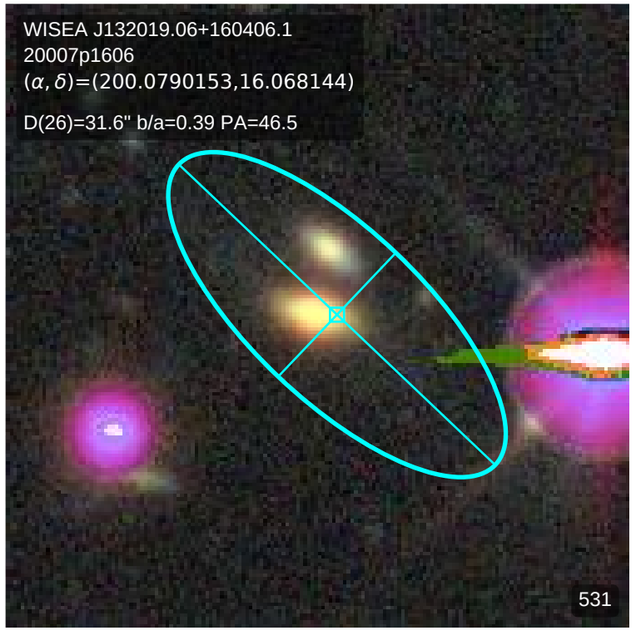

2MASX J23333224-5338317
35338m5364
(α, δ)=(353.3841625,-53.642088)
D(26)=31.6" b/a=0.40 PA=11.7
526

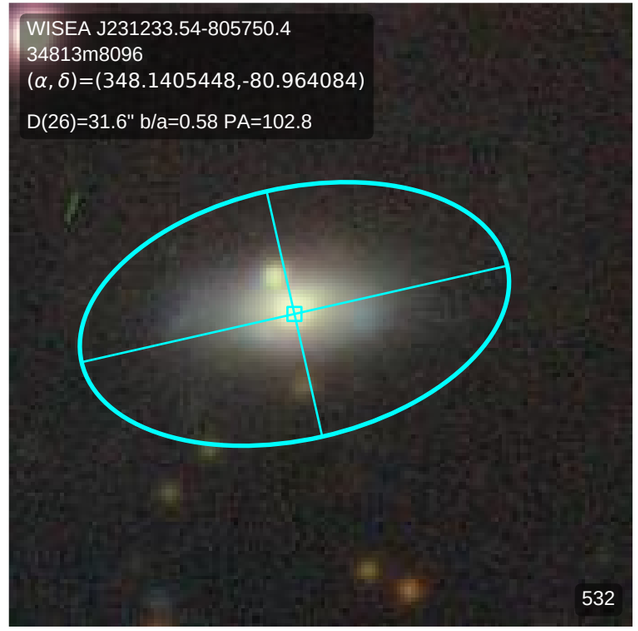

2MASX J12271078-3738494
18679m3764
(α, δ)=(186.7948540,-37.647059)
D(26)=31.6" b/a=0.80 PA=62.5
527

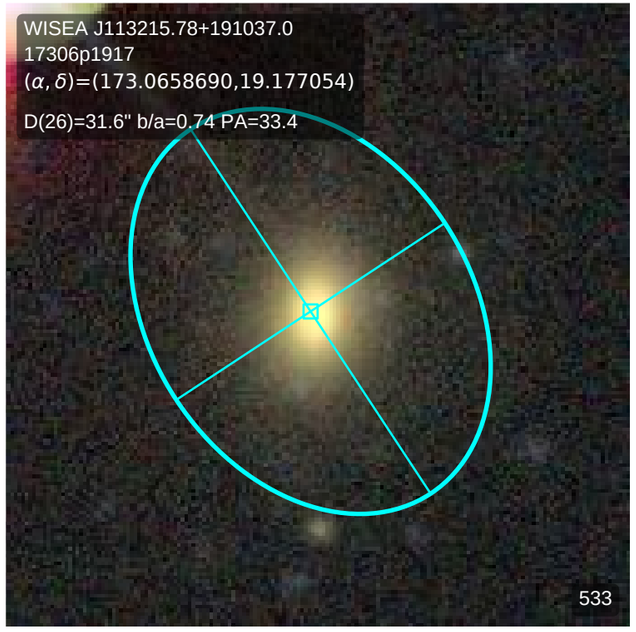

DESI J201.3998-37.5917
20139m3759
(α, δ)=(201.4000094,-37.592313)
D(26)=31.6" b/a=0.41 PA=61.4
528

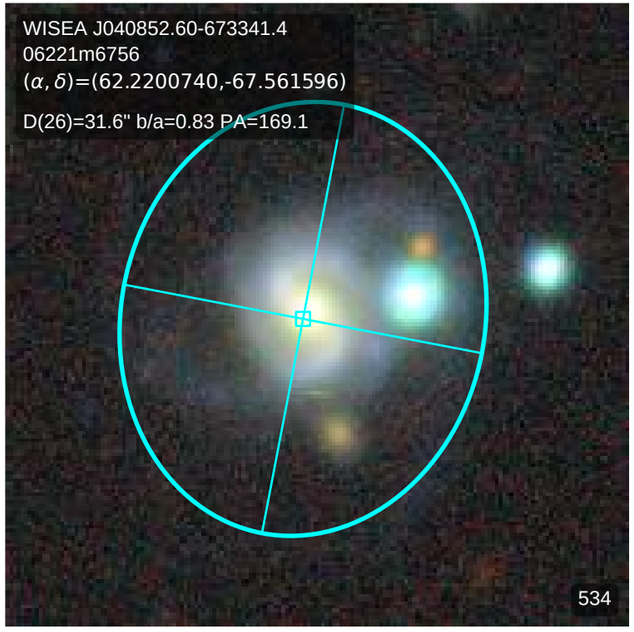

PGC 244994
21066m7536
(α, δ)=(210.6614891,-75.364188)
D(26)=31.6" b/a=0.54 PA=74.6
529

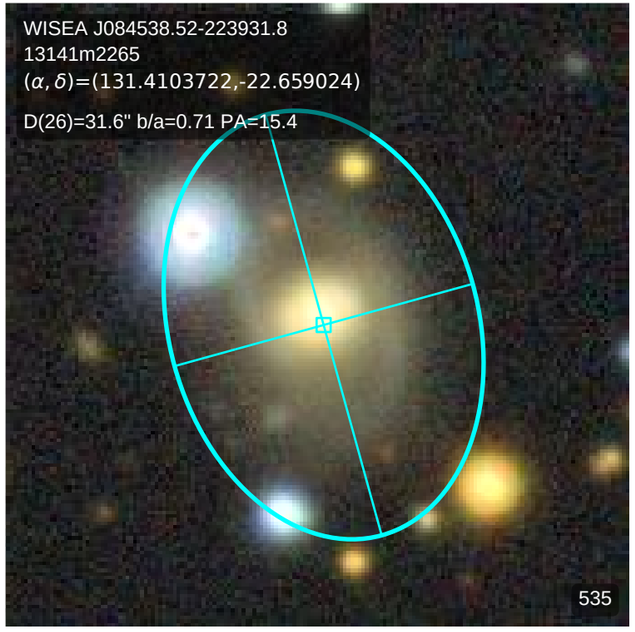

2MASX J21010587-3822207
31527m3837
(α, δ)=(315.2747624,-38.372295)
D(26)=31.6" b/a=0.73 PA=88.7
530

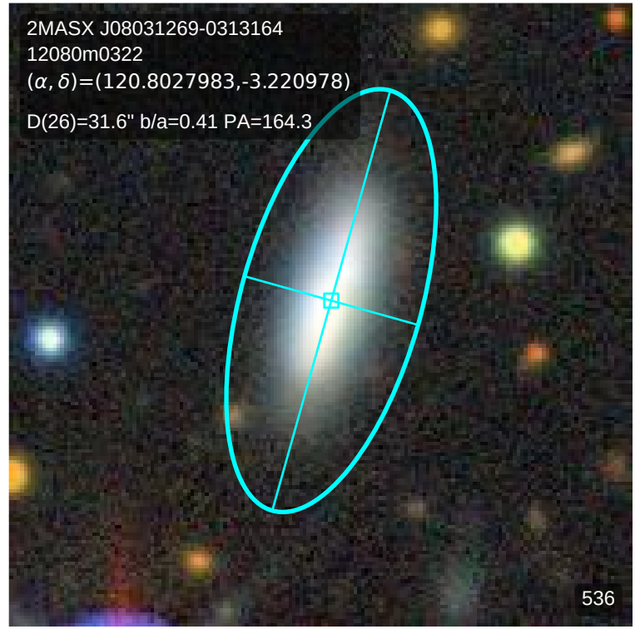

WISEA J132019.06+160406.1
20007p1606
(α, δ)=(200.0790153,16.068144)
D(26)=31.6" b/a=0.39 PA=46.5
531

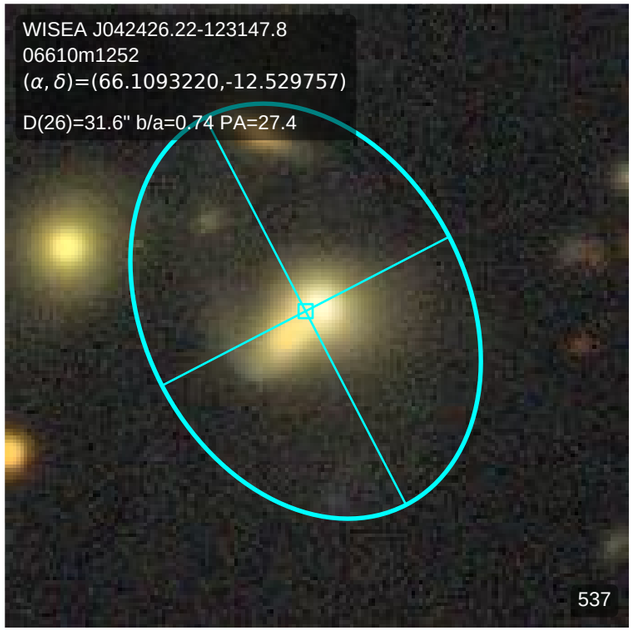

WISEA J231233.54-805750.4
34813m8096
(α, δ)=(348.1405448,-80.964084)
D(26)=31.6" b/a=0.58 PA=102.8
532

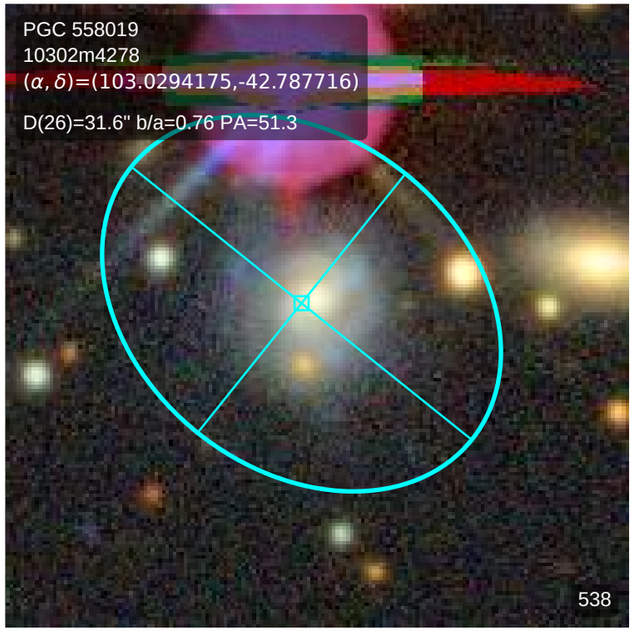

WISEA J113215.78+191037.0
17306p1917
(α, δ)=(173.0658690,19.177054)
D(26)=31.6" b/a=0.74 PA=33.4
533

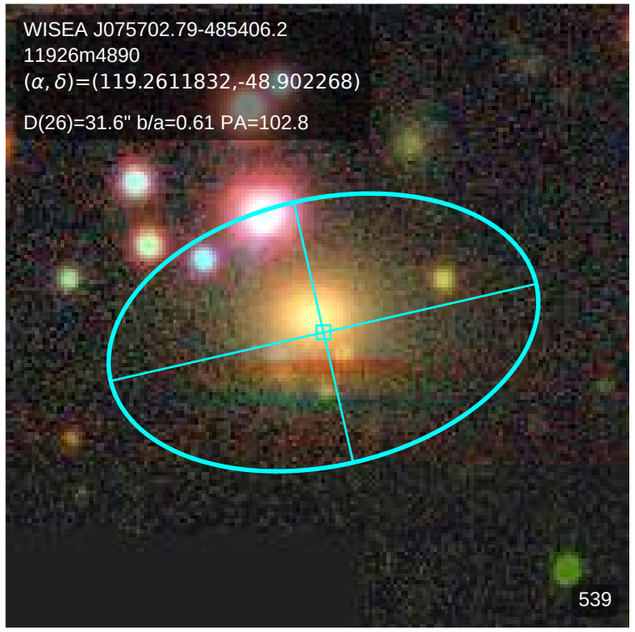

WISEA J040852.60-673341.4
06221m6756
(α, δ)=(62.2200740,-67.561596)
D(26)=31.6" b/a=0.83 PA=169.1
534

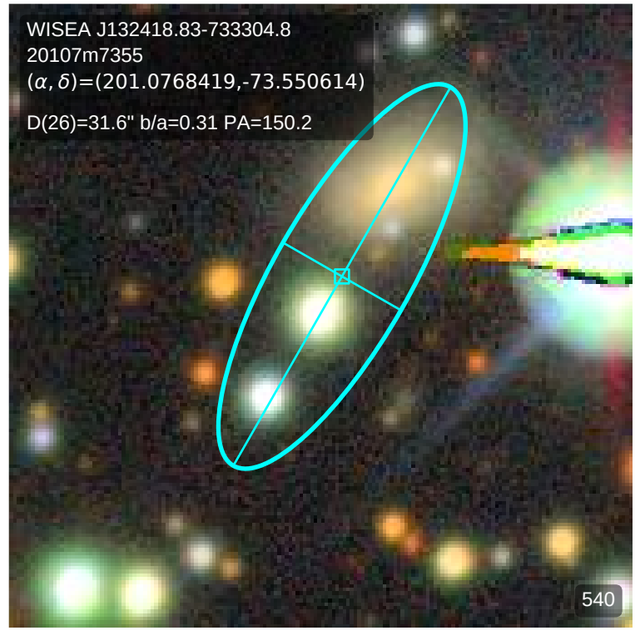

WISEA J084538.52-223931.8
13141m2265
(α, δ)=(131.4103722,-22.659024)
D(26)=31.6" b/a=0.71 PA=15.4
535

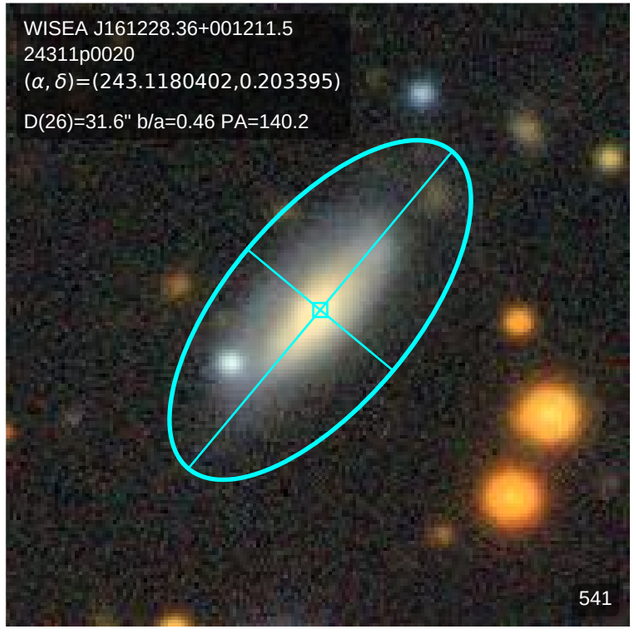

2MASX J08031269-0313164
12080m0322
(α, δ)=(120.8027983,-3.220978)
D(26)=31.6" b/a=0.41 PA=164.3
536

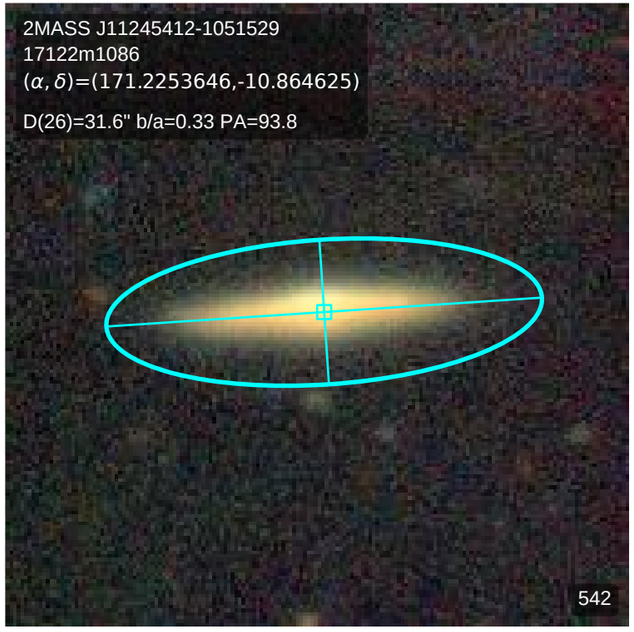

WISEA J042426.22-123147.8
06610m1252
(α, δ)=(66.1093220,-12.529757)
D(26)=31.6" b/a=0.74 PA=27.4
537

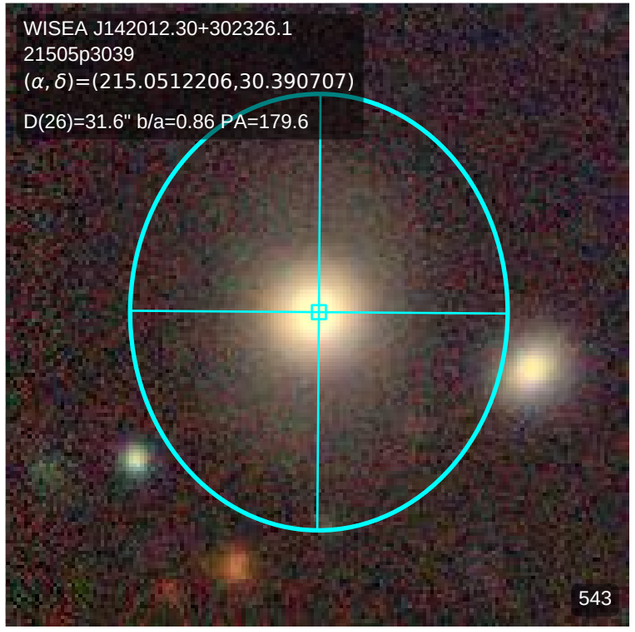

PGC 558019
10302m4278
(α, δ)=(103.0294175,-42.787716)
D(26)=31.6" b/a=0.76 PA=51.3
538

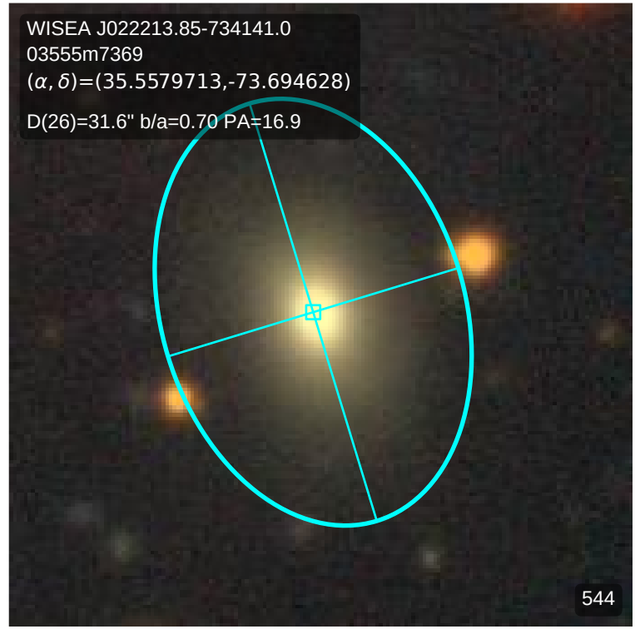

WISEA J075702.79-485406.2
11926m4890
(α, δ)=(119.2611832,-48.902268)
D(26)=31.6" b/a=0.61 PA=102.8
539

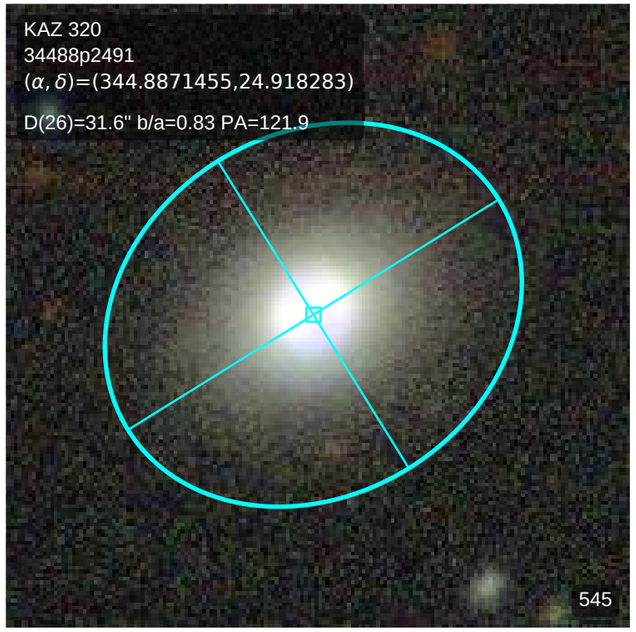

WISEA J132418.83-733304.8
20107m7355
(α, δ)=(201.0768419,-73.550614)
D(26)=31.6" b/a=0.31 PA=150.2
540

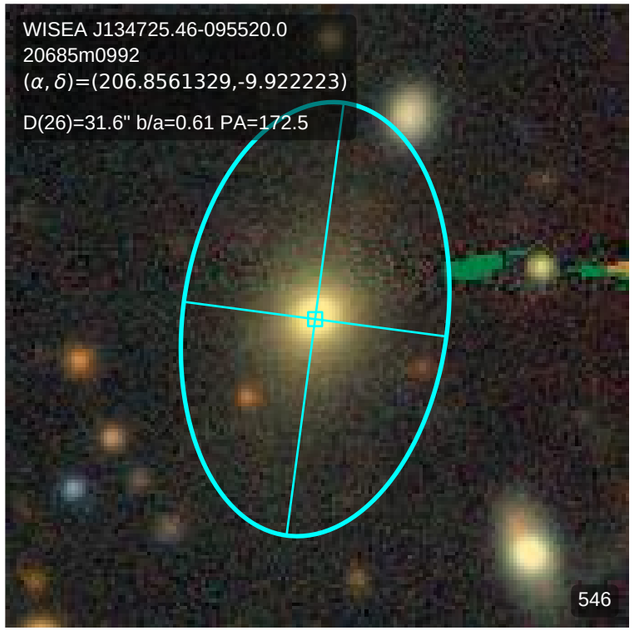

WISEA J161228.36+001211.5
24311p0020
(α, δ)=(243.1180402,0.203395)
D(26)=31.6" b/a=0.46 PA=140.2
541

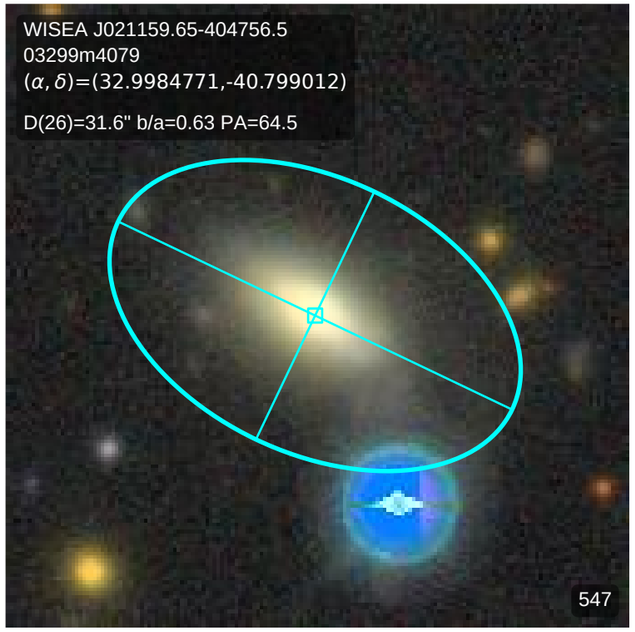

2MASS J11245412-1051529
17122m1086
(α, δ)=(171.2253646,-10.864625)
D(26)=31.6" b/a=0.33 PA=93.8
542

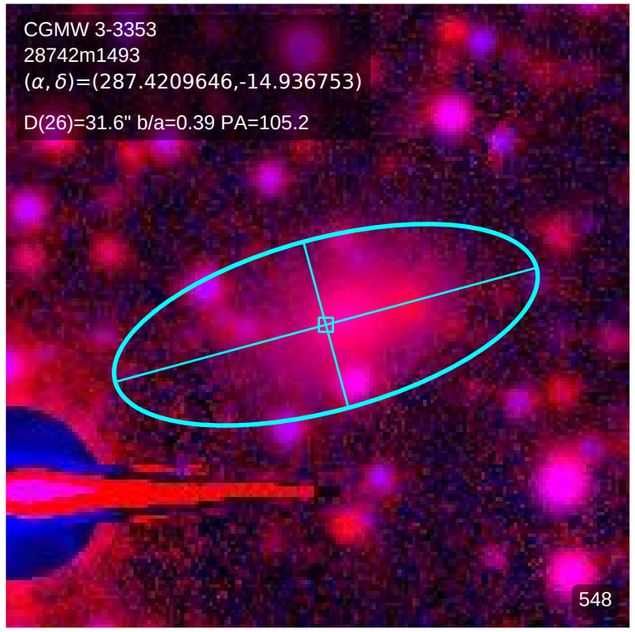

WISEA J142012.30+302326.1
21505p3039
(α, δ)=(215.0512206,30.390707)
D(26)=31.6" b/a=0.86 PA=179.6
543

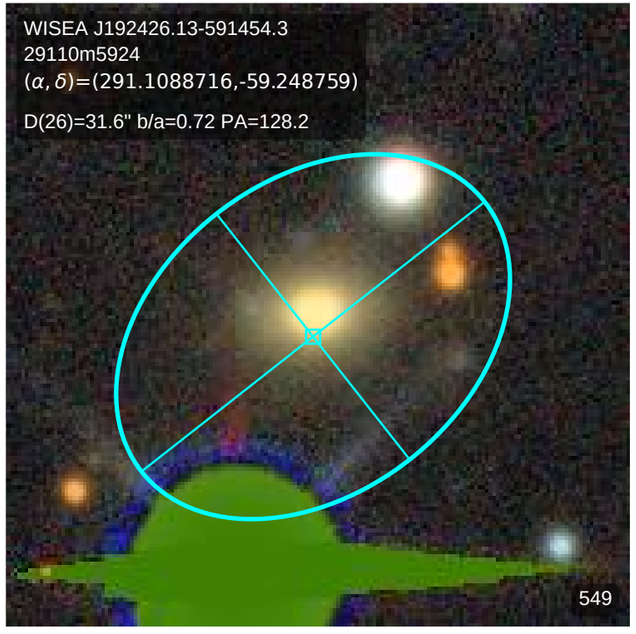

WISEA J022213.85-734141.0
03555m7369
(α, δ)=(35.5579713,-73.694628)
D(26)=31.6" b/a=0.70 PA=16.9
544

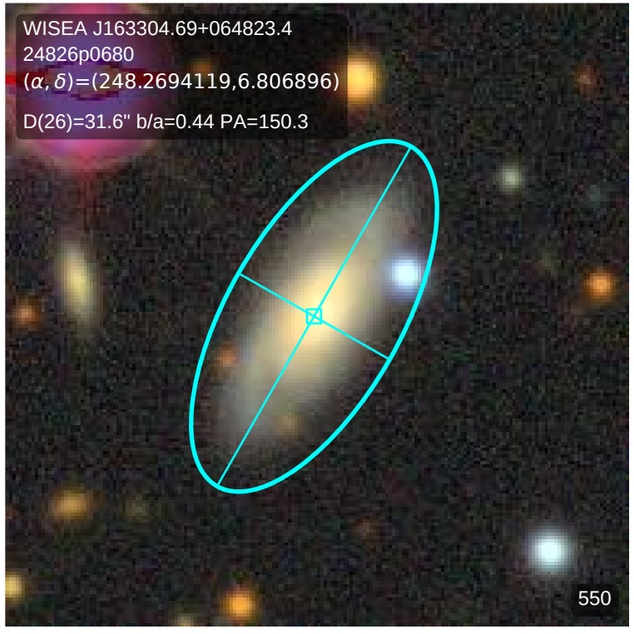

KAZ 320
34488p2491
(α, δ)=(344.8871455,24.918283)
D(26)=31.6" b/a=0.83 PA=121.9
545

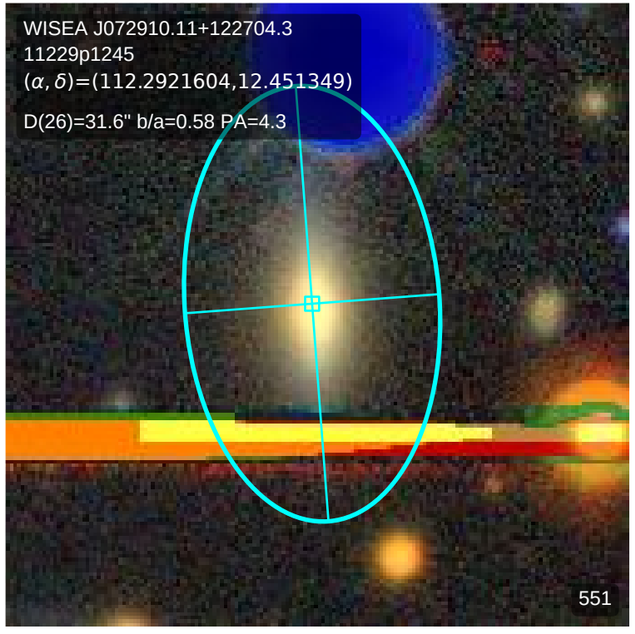

WISEA J134725.46-095520.0
20685m0992
(α, δ)=(206.8561329,-9.922223)
D(26)=31.6" b/a=0.61 PA=172.5
546

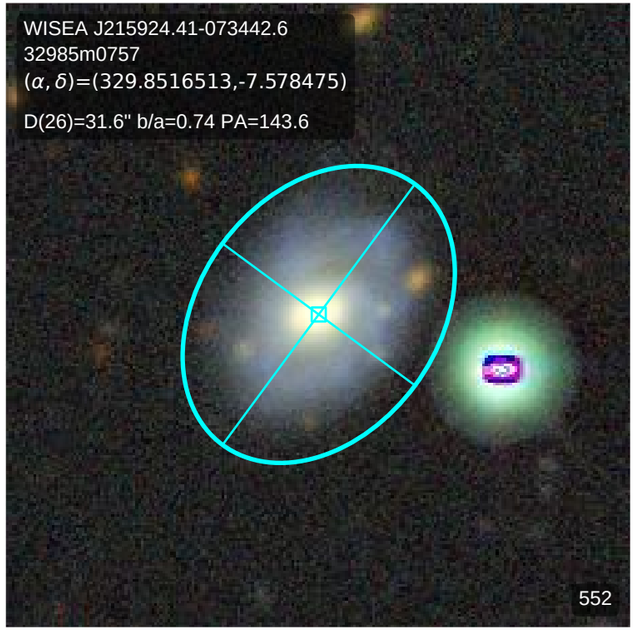

WISEA J021159.65-404756.5
03299m4079
(α, δ)=(32.9984771,-40.799012)
D(26)=31.6" b/a=0.63 PA=64.5
547

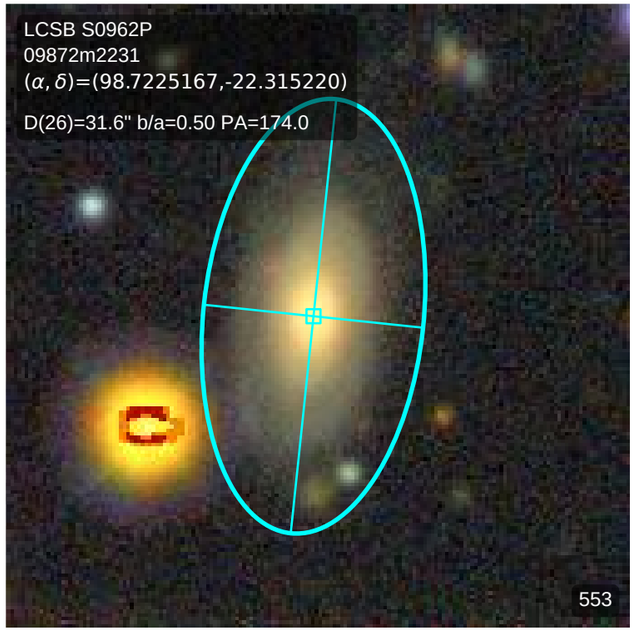

CGMW 3-3353
28742m1493
(α, δ)=(287.4209646,-14.936753)
D(26)=31.6" b/a=0.39 PA=105.2
548

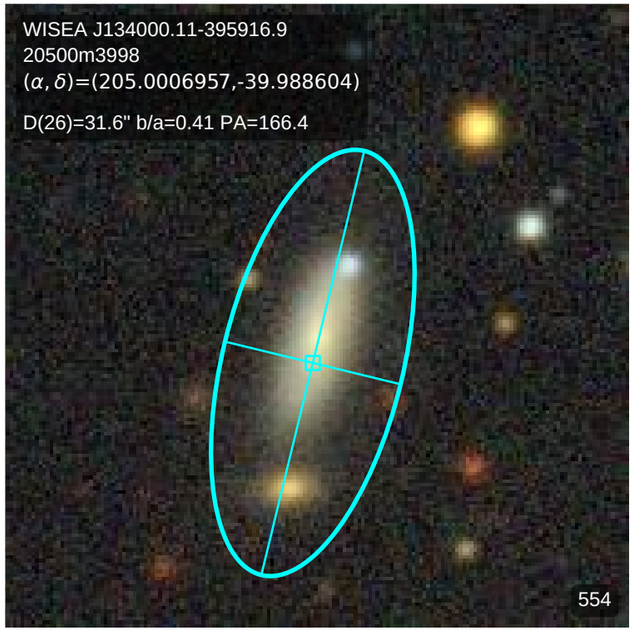

WISEA J192426.13-591454.3
29110m5924
(α, δ)=(291.1088716,-59.248759)
D(26)=31.6" b/a=0.72 PA=128.2
549

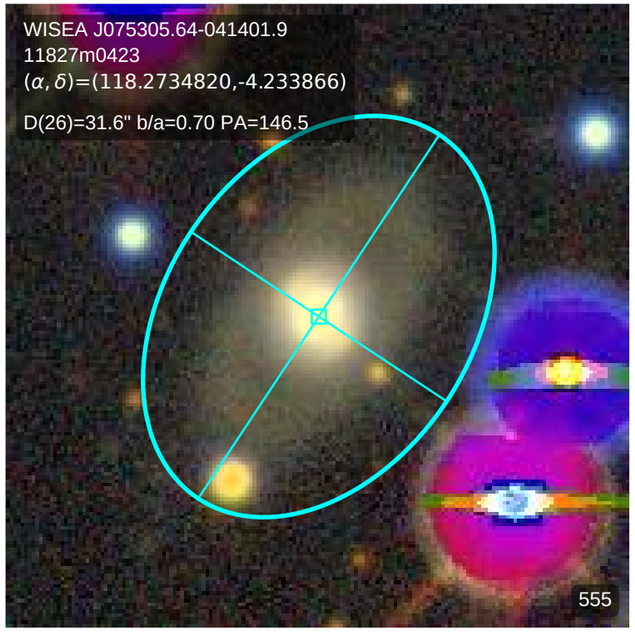

WISEA J163304.69+064823.4
24826p0680
(α, δ)=(248.2694119,6.806896)
D(26)=31.6" b/a=0.44 PA=150.3
550

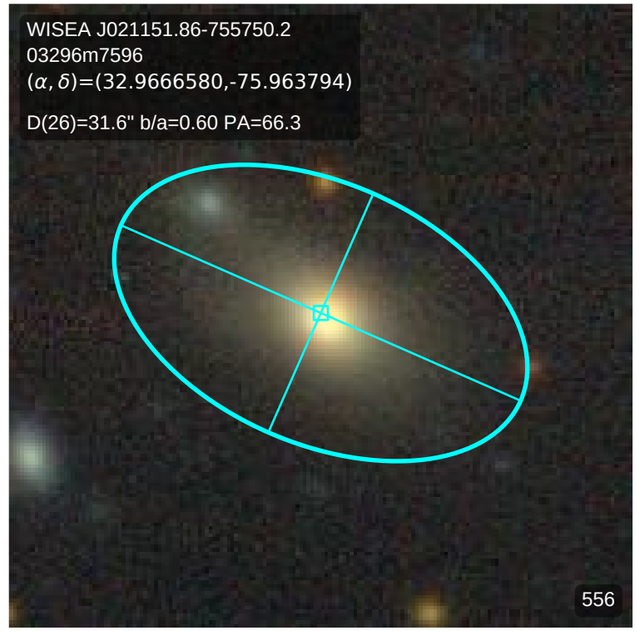

WISEA J072910.11+122704.3
11229p1245
(α, δ)=(112.2921604,12.451349)
D(26)=31.6" b/a=0.58 PA=4.3
551

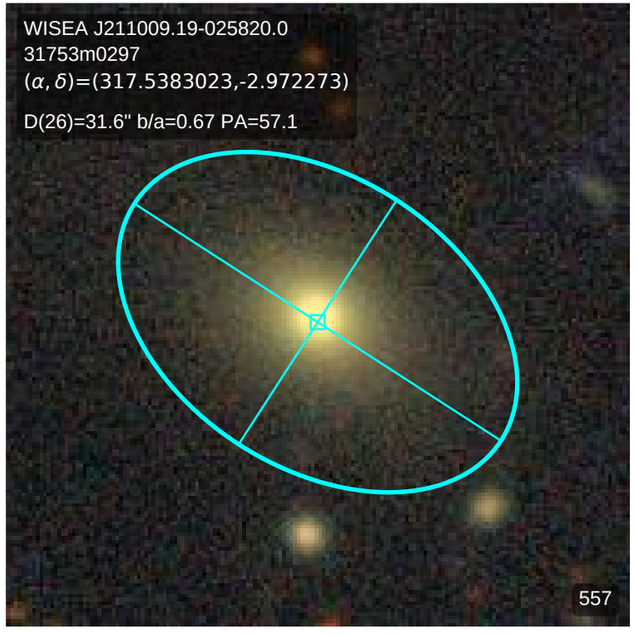

WISEA J215924.41-073442.6
32985m0757
(α, δ)=(329.8516513,-7.578475)
D(26)=31.6" b/a=0.74 PA=143.6
552

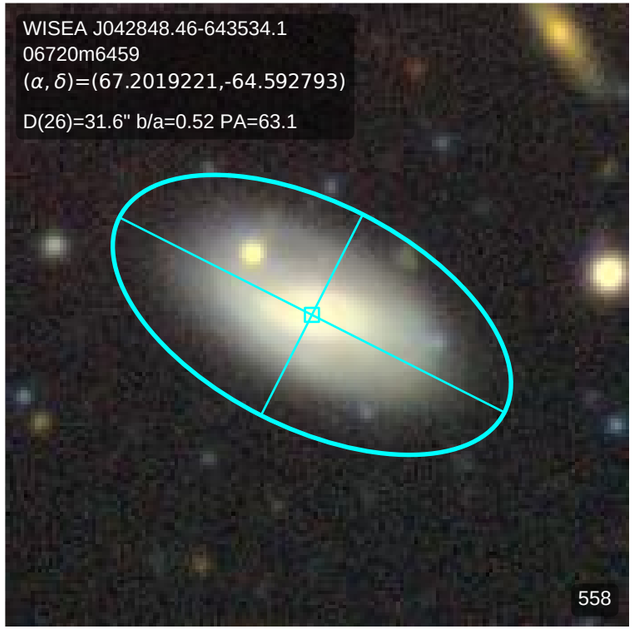

LCSB S0962P
09872m2231
(α, δ)=(98.7225167,-22.315220)
D(26)=31.6" b/a=0.50 PA=174.0
553

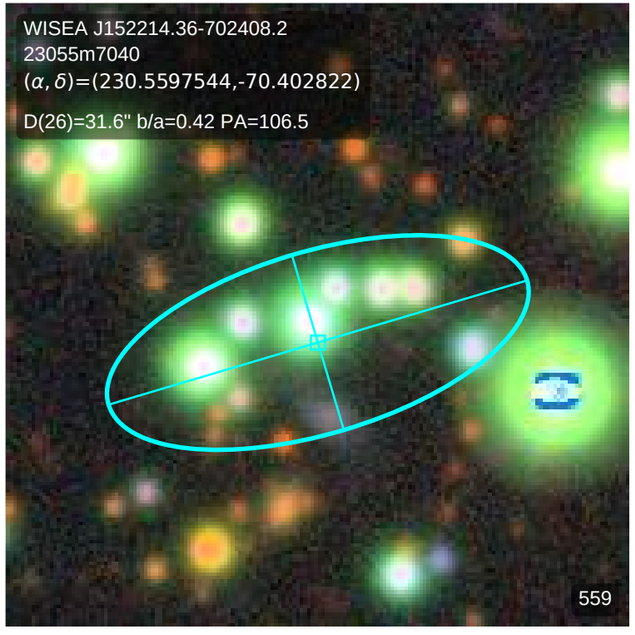

WISEA J134000.11-395916.9
20500m3998
(α, δ)=(205.0006957,-39.988604)
D(26)=31.6" b/a=0.41 PA=166.4
554

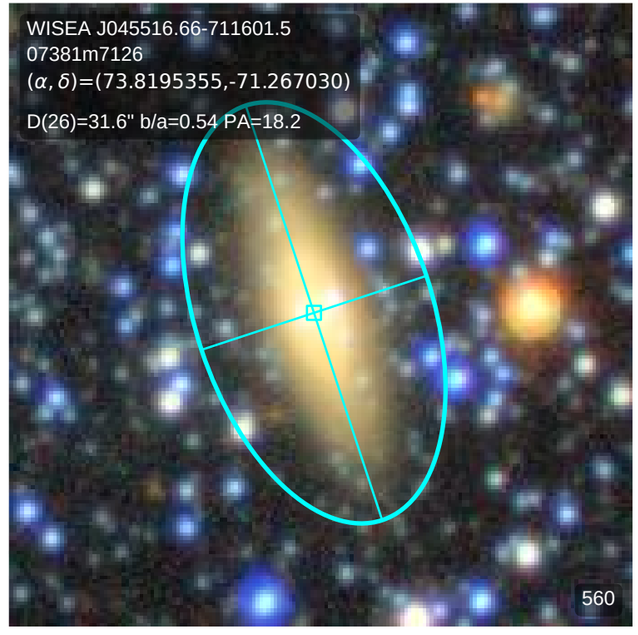

WISEA J075305.64-041401.9
11827m0423
(α, δ)=(118.2734820,-4.233866)
D(26)=31.6" b/a=0.70 PA=146.5
555

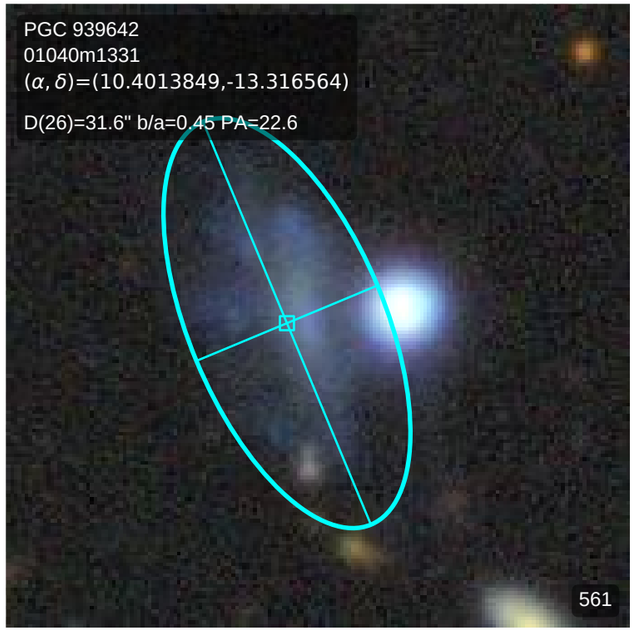

WISEA J021151.86-755750.2
03296m7596
(α, δ)=(32.9666580,-75.963794)
D(26)=31.6" b/a=0.60 PA=66.3
556


WISEA J211009.19-025820.0
31753m0297
(α, δ)=(317.5383023,-2.972273)
D(26)=31.6" b/a=0.67 PA=57.1
557


WISEA J042848.46-643534.1
06720m6459
(α, δ)=(67.2019221,-64.592793)
D(26)=31.6" b/a=0.52 PA=63.1
558


WISEA J152214.36-702408.2
23055m7040
(α, δ)=(230.5597544,-70.402822)
D(26)=31.6" b/a=0.42 PA=106.5
559


WISEA J045516.66-711601.5
07381m7126
(α, δ)=(73.8195355,-71.267030)
D(26)=31.6" b/a=0.54 PA=18.2
560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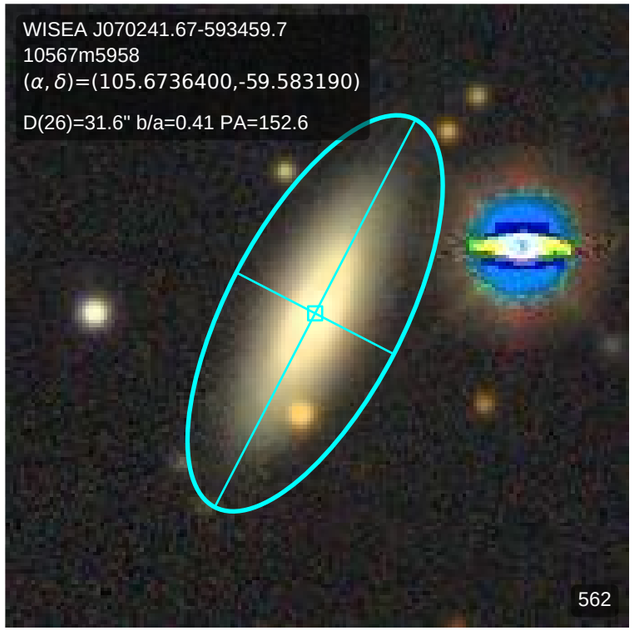
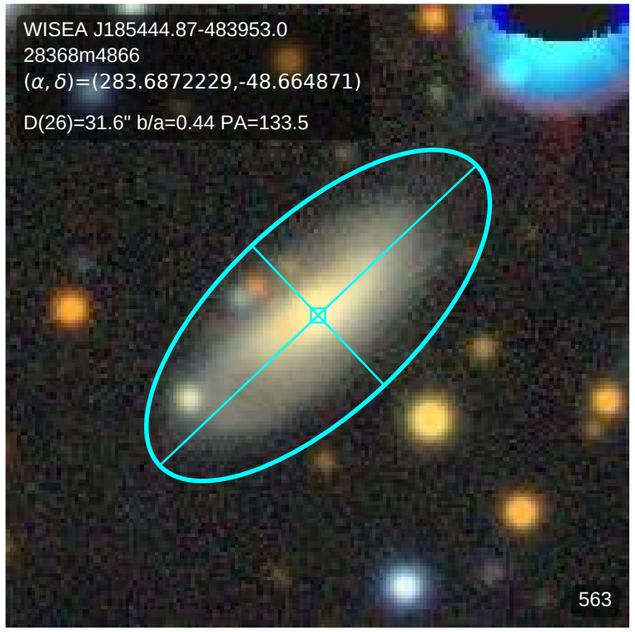
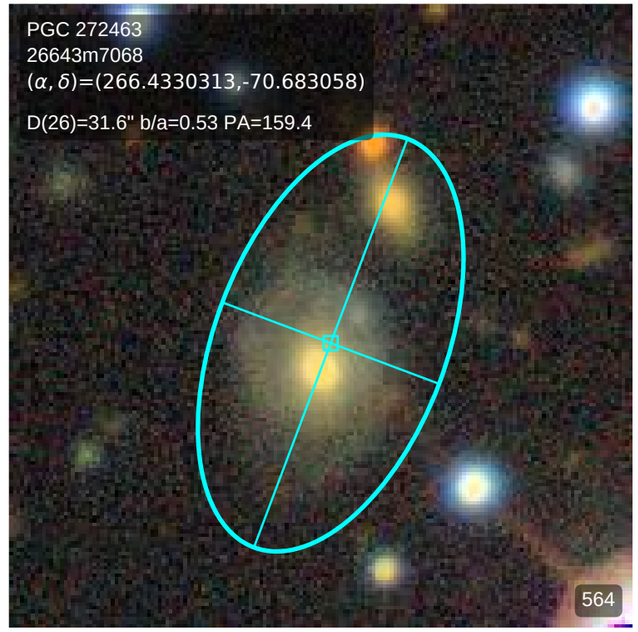
D(26)=31.6" b/a=0.45 PA=22.6
561


WISEA J070241.67-593459.7
10567m5958
(α, δ)=(105.6736400,-59.583190)
D(26)=31.6" b/a=0.41 PA=152.6
562


WISEA J185444.87-483953.0
28368m4866
(α, δ)=(283.6872229,-48.664871)
D(26)=31.6" b/a=0.44 PA=133.5
563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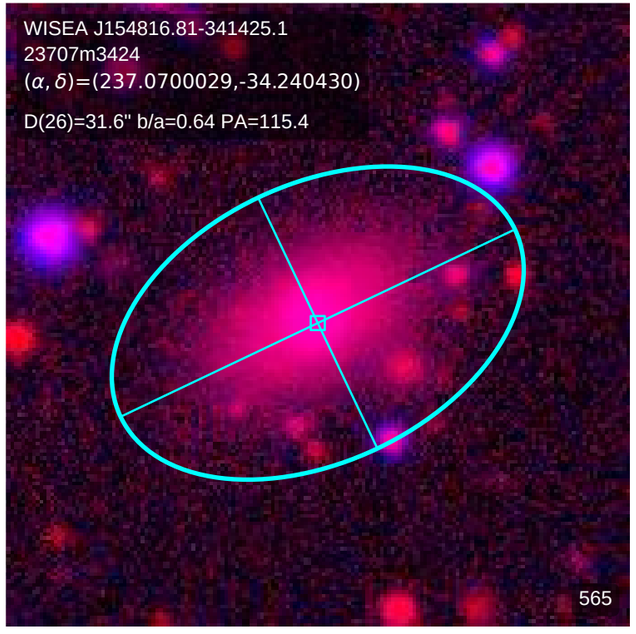
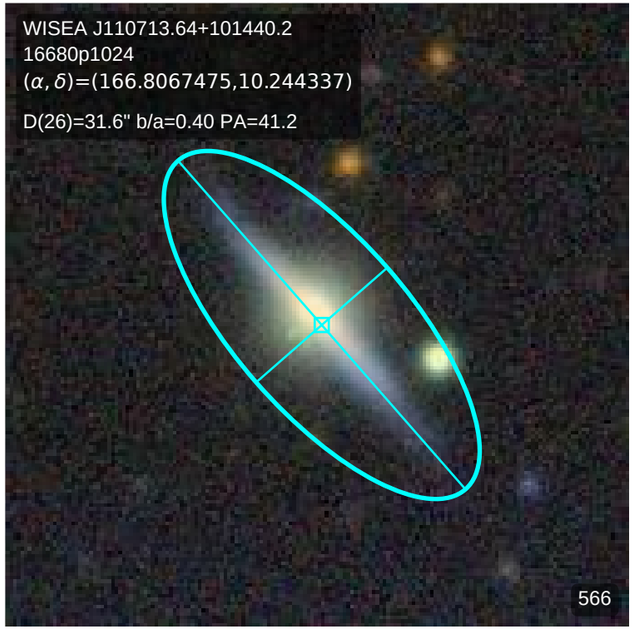
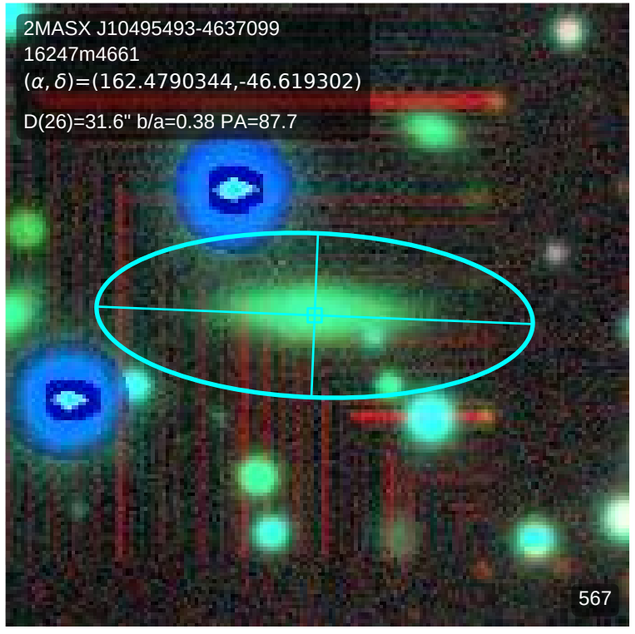
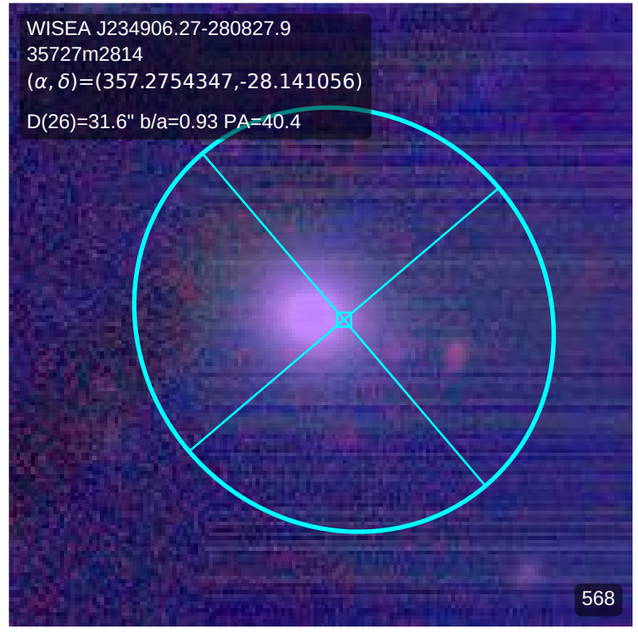
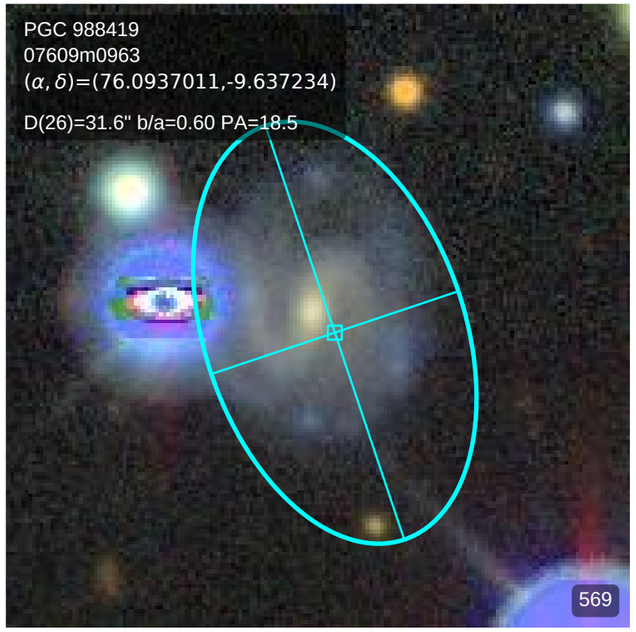
26643m7068
(α, δ)=(266.4330313,-70.683058)
D(26)=31.6" b/a=0.53 PA=159.4
564

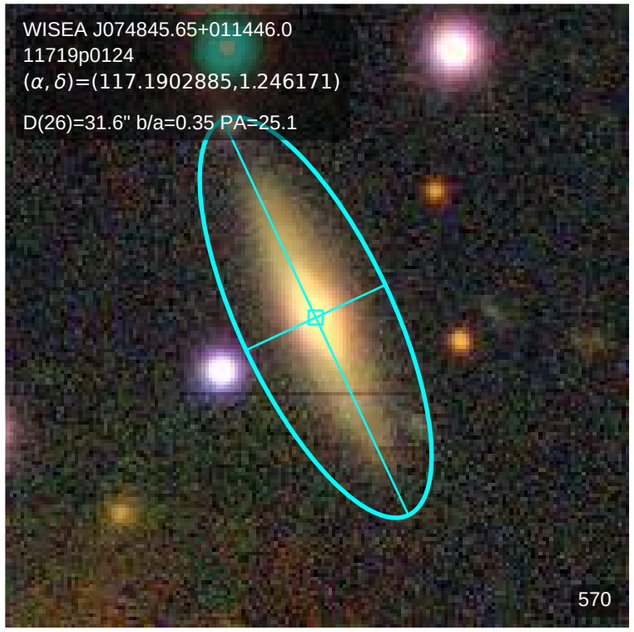

WISEA J154816.81-341425.1
23707m3424
(α, δ)=(237.0700029,-34.240430)
D(26)=31.6" b/a=0.64 PA=115.4
565

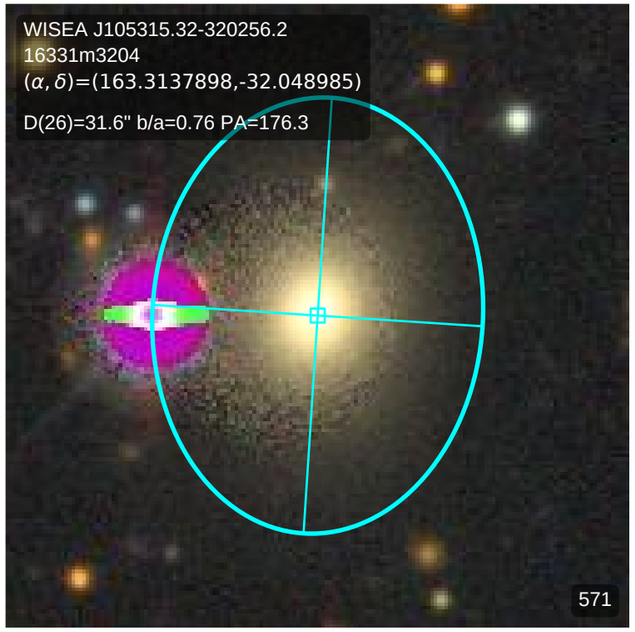

WISEA J110713.64+101440.2
16680p1024
(α, δ)=(166.8067475,10.244337)
D(26)=31.6" b/a=0.40 PA=41.2
566

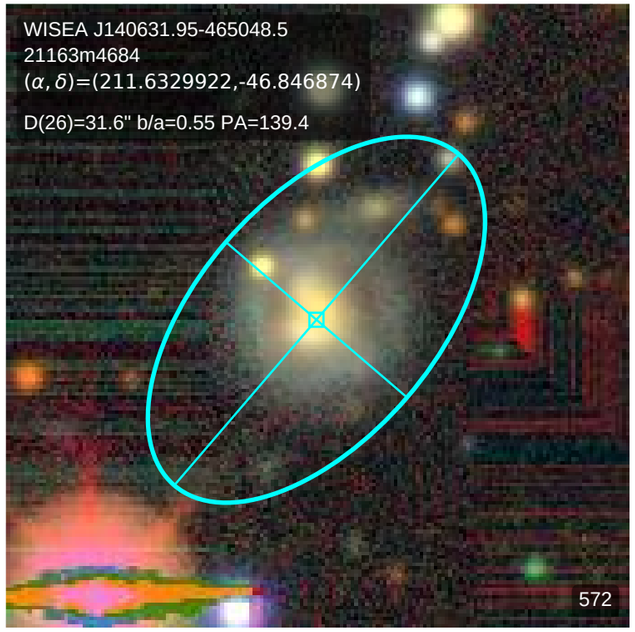

2MASX J10495493-4637099
16247m4661
(α, δ)=(162.4790344,-46.619302)
D(26)=31.6" b/a=0.38 PA=87.7
567

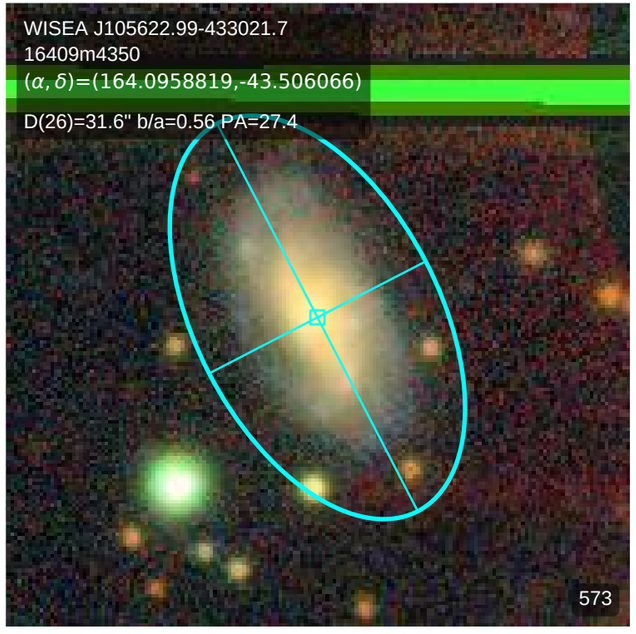

WISEA J234906.27-280827.9
35727m2814
(α, δ)=(357.2754347,-28.141056)
D(26)=31.6" b/a=0.93 PA=40.4
568

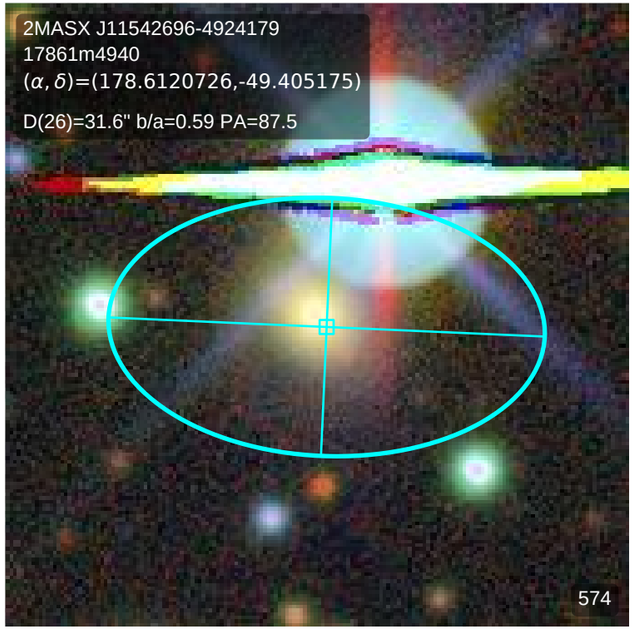

PGC 988419
07609m0963
(α, δ)=(76.0937011,-9.637234)
D(26)=31.6" b/a=0.60 PA=18.5
569

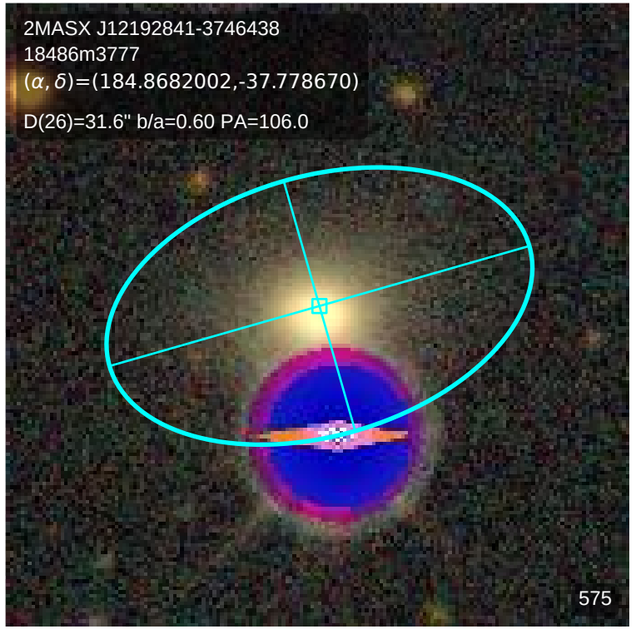

WISEA J074845.65+011446.0
11719p0124
(α, δ)=(117.1902885,1.246171)
D(26)=31.6" b/a=0.35 PA=25.1
570

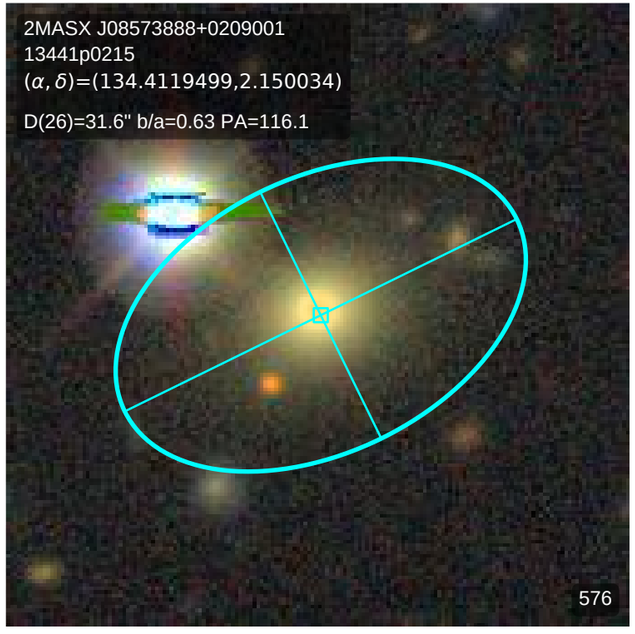

WISEA J105315.32-320256.2
16331m3204
(α, δ)=(163.3137898,-32.048985)
D(26)=31.6" b/a=0.76 PA=176.3
571

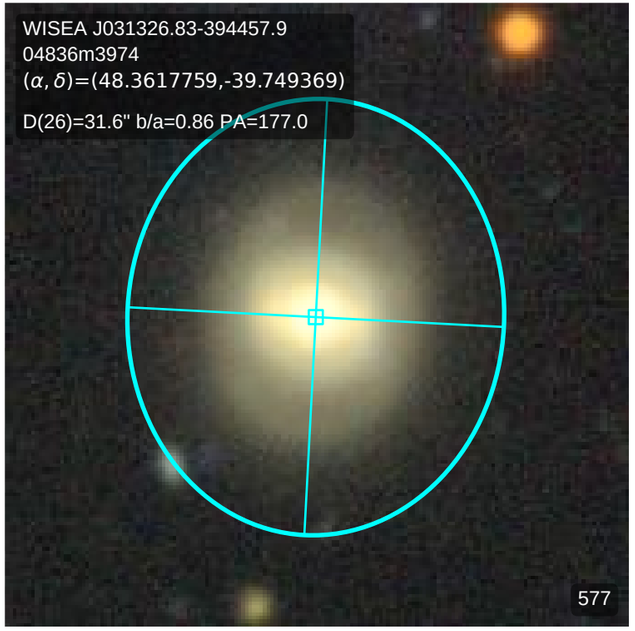

WISEA J140631.95-465048.5
21163m4684
(α, δ)=(211.6329922,-46.846874)
D(26)=31.6" b/a=0.55 PA=139.4
572

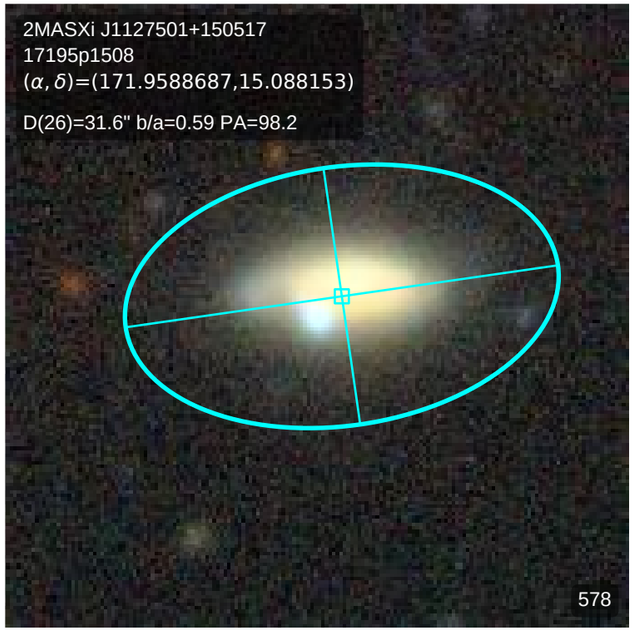

WISEA J105622.99-433021.7
16409m4350
(α, δ)=(164.0958819,-43.506066)
D(26)=31.6" b/a=0.56 PA=27.4
573

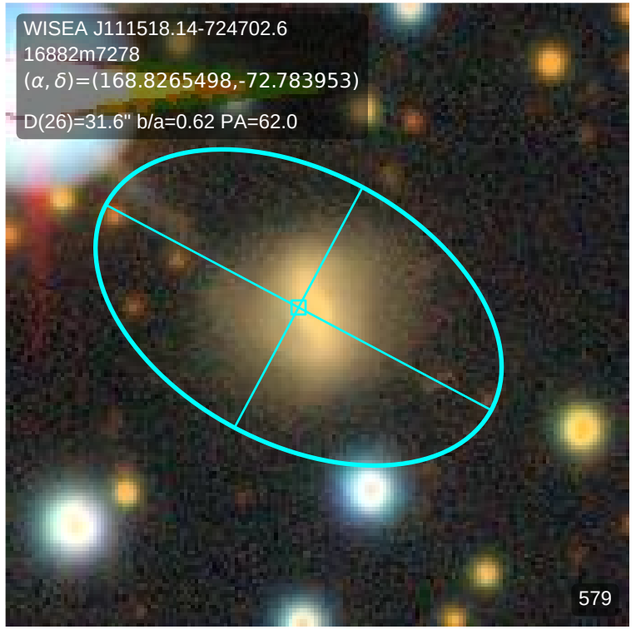

2MASX J11542696-4924179
17861m4940
(α, δ)=(178.6120726,-49.405175)
D(26)=31.6" b/a=0.59 PA=87.5
574

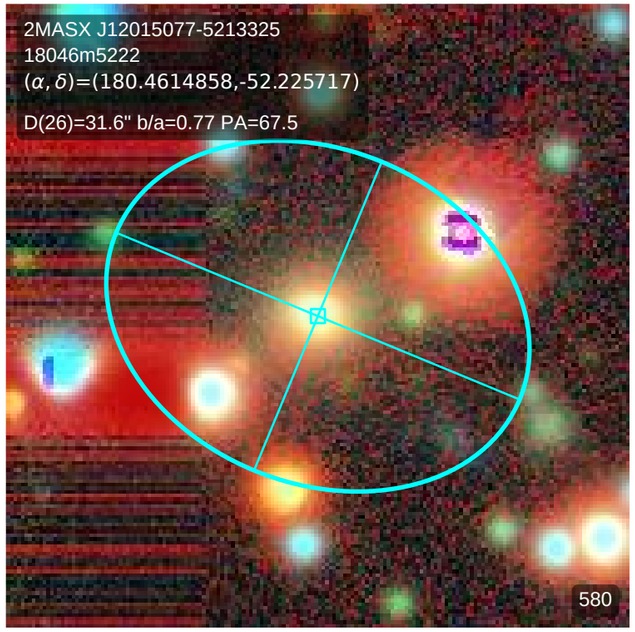

2MASX J12192841-3746438
18486m3777
(α, δ)=(184.8682002,-37.778670)
D(26)=31.6" b/a=0.60 PA=106.0
575

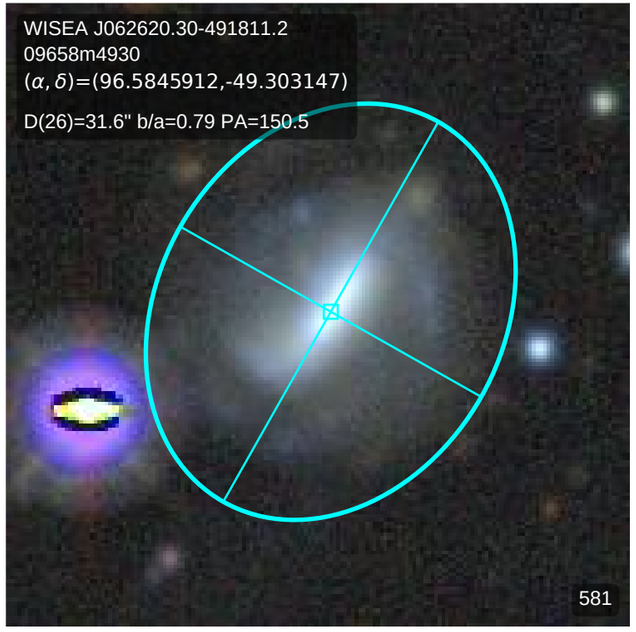

2MASX J08573888+0209001
13441p0215
(α, δ)=(134.4119499,2.150034)
D(26)=31.6" b/a=0.63 PA=116.1
576

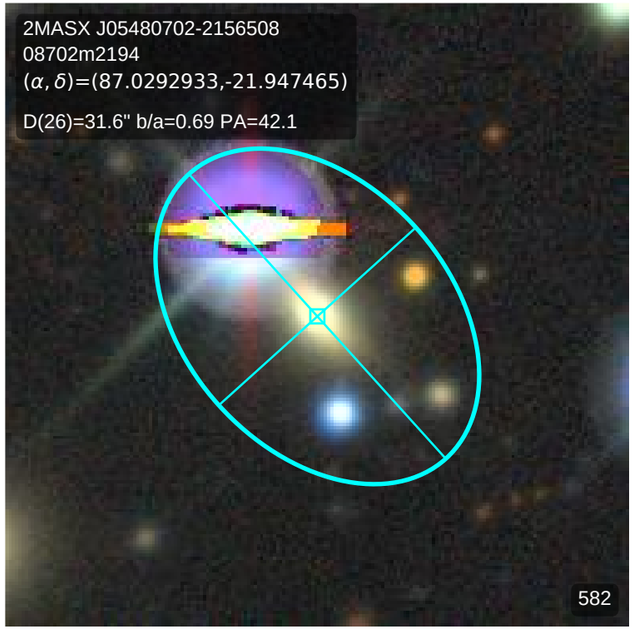

WISEA J031326.83-394457.9
04836m3974
(α, δ)=(48.3617759,-39.749369)
D(26)=31.6" b/a=0.86 PA=177.0
577

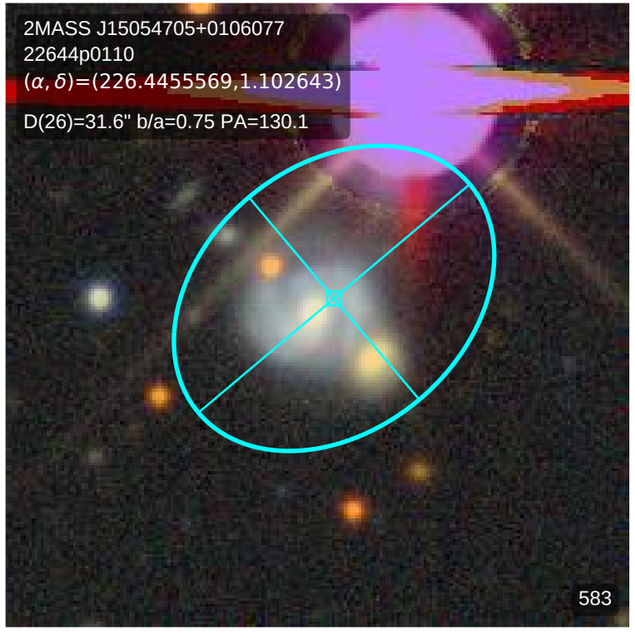

2MASXi J1127501+150517
17195p1508
(α, δ)=(171.9588687,15.088153)
D(26)=31.6" b/a=0.59 PA=98.2
578

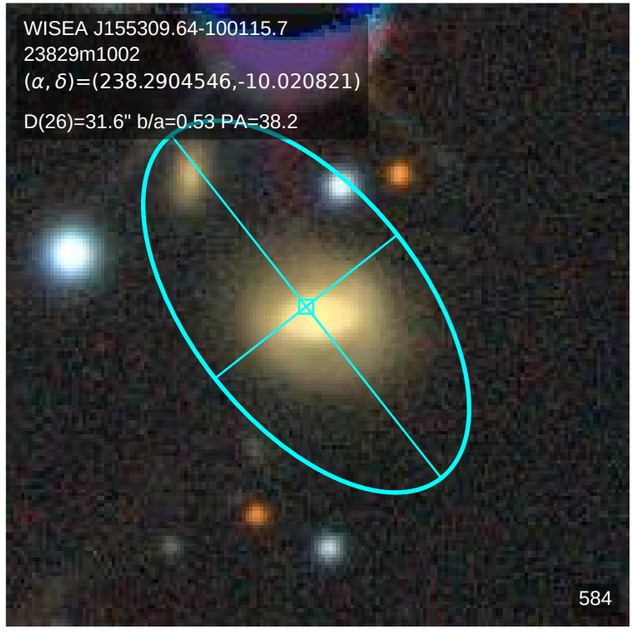

WISEA J111518.14-724702.6
16882m7278
(α, δ)=(168.8265498,-72.783953)
D(26)=31.6" b/a=0.62 PA=62.0
579

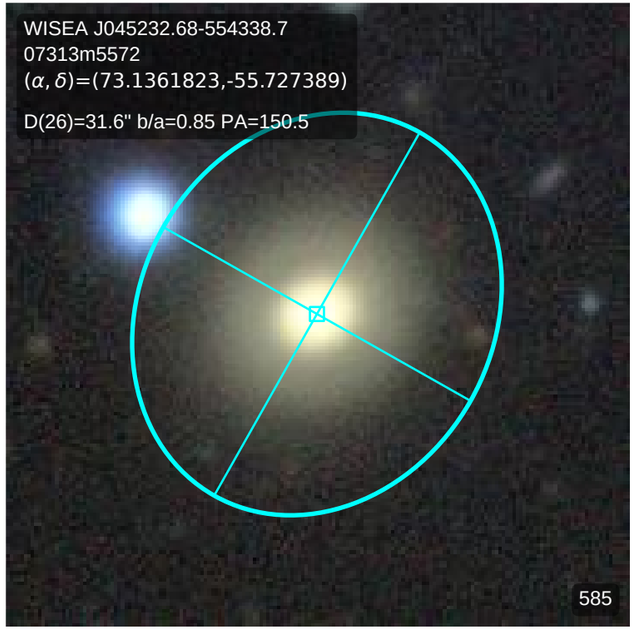

2MASX J12015077-5213325
18046m5222
(α, δ)=(180.4614858,-52.225717)
D(26)=31.6" b/a=0.77 PA=67.5
580

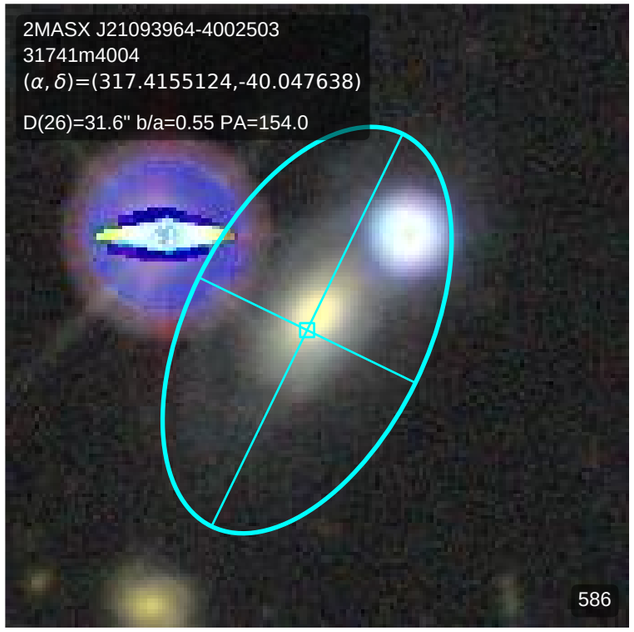

WISEA J062620.30-491811.2
09658m4930
(α, δ)=(96.5845912,-49.303147)
D(26)=31.6" b/a=0.79 PA=150.5
581

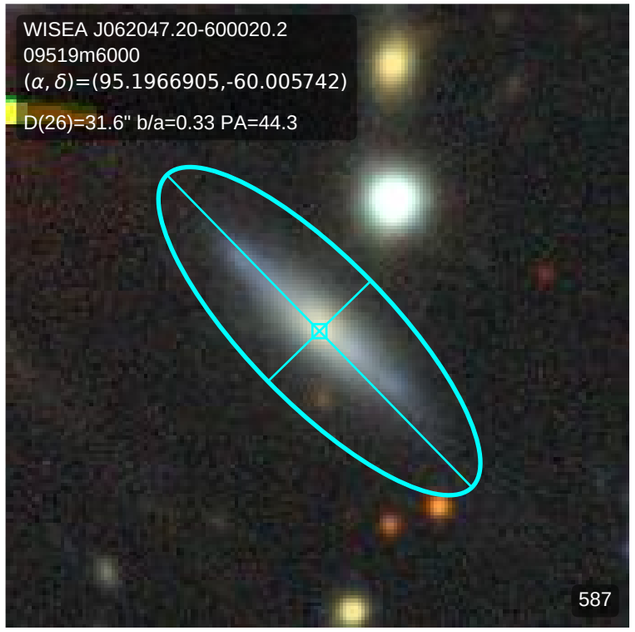

2MASX J05480702-2156508
08702m2194
(α, δ)=(87.0292933,-21.947465)
D(26)=31.6" b/a=0.69 PA=42.1
582

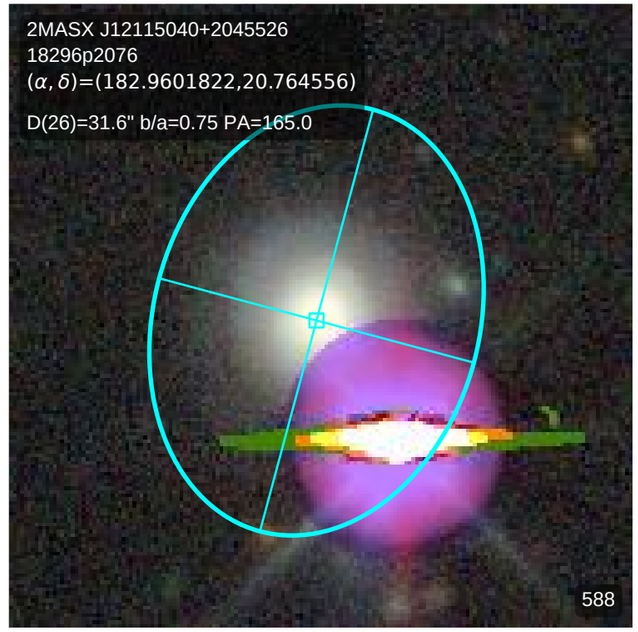

2MASS J15054705+0106077
22644p0110
(α, δ)=(226.4455569,1.102643)
D(26)=31.6" b/a=0.75 PA=130.1
583

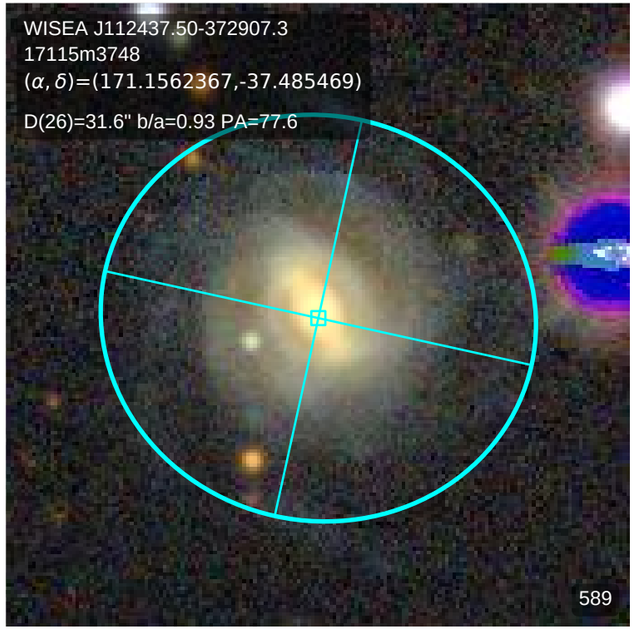

WISEA J155309.64-100115.7
23829m1002
(α, δ)=(238.2904546,-10.020821)
D(26)=31.6" b/a=0.53 PA=38.2
584

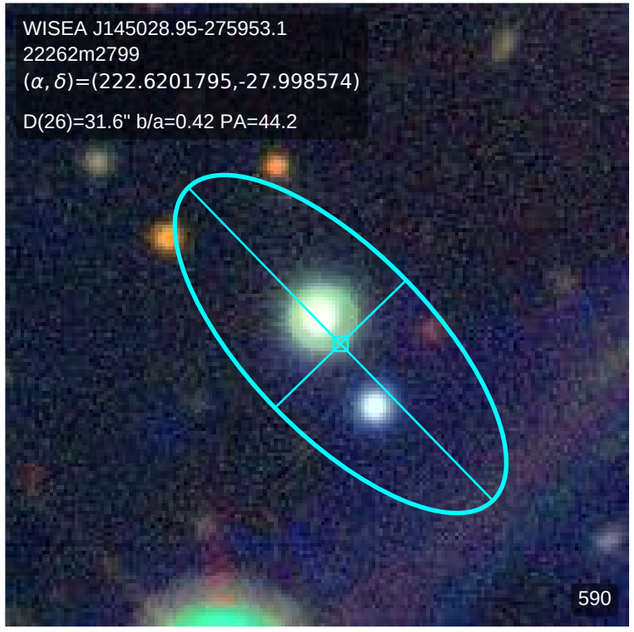

WISEA J045232.68-554338.7
07313m5572
(α, δ)=(73.1361823,-55.727389)
D(26)=31.6" b/a=0.85 PA=150.5
585

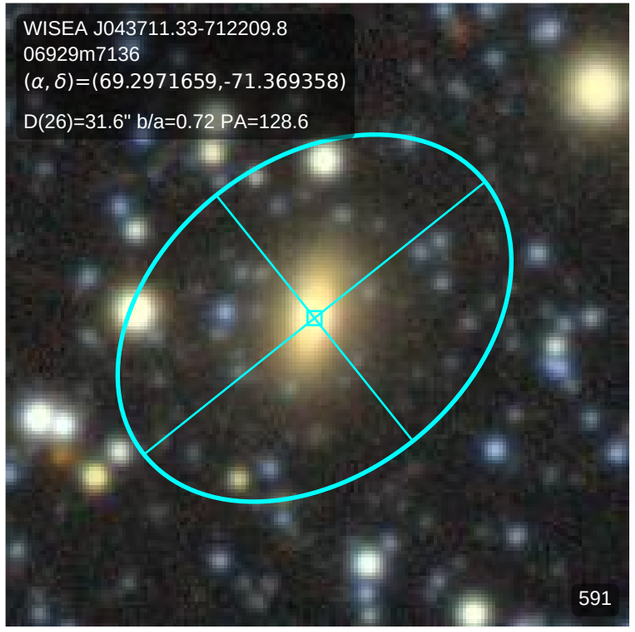

2MASX J21093964-4002503
31741m4004
(α, δ)=(317.4155124,-40.047638)
D(26)=31.6" b/a=0.55 PA=154.0
586

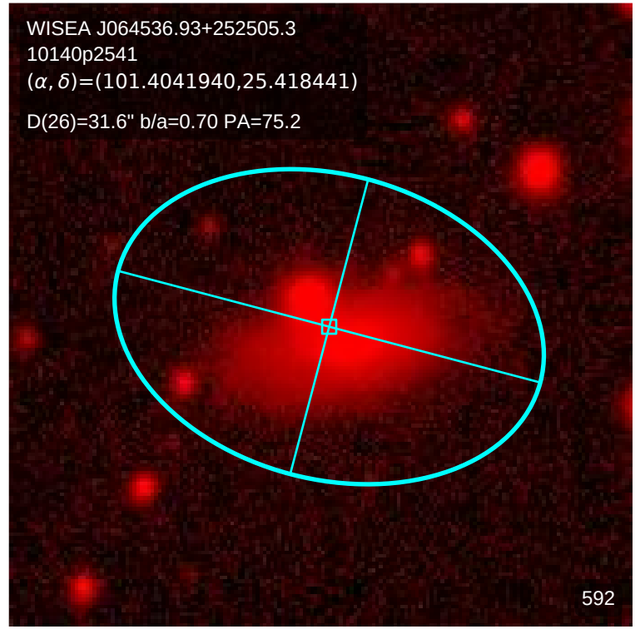

WISEA J062047.20-600020.2
09519m6000
(α, δ)=(95.1966905,-60.005742)
D(26)=31.6" b/a=0.33 PA=44.3
587

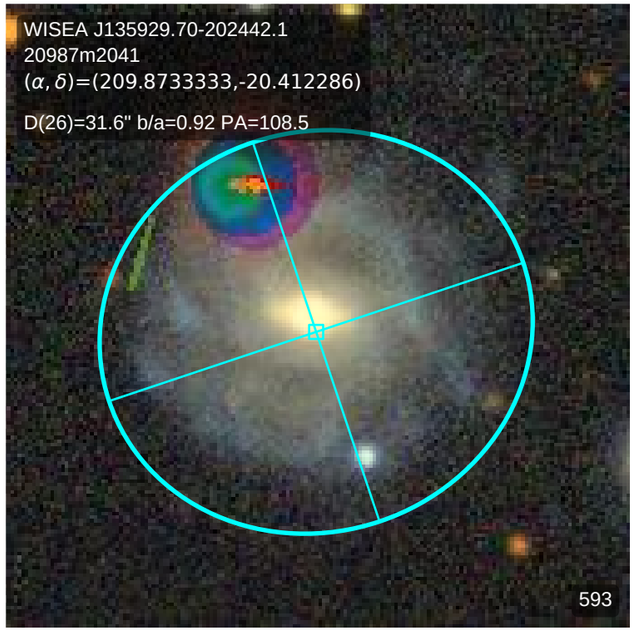

2MASX J12115040+2045526
18296p2076
(α, δ)=(182.9601822,20.764556)
D(26)=31.6" b/a=0.75 PA=165.0
588

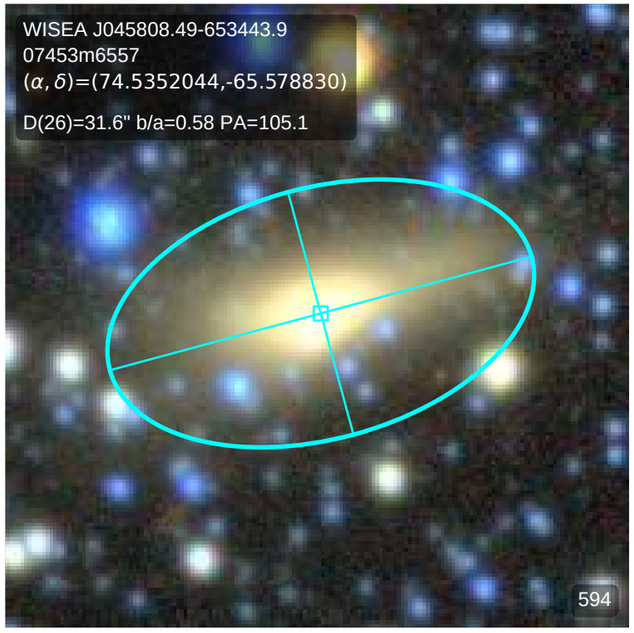

WISEA J112437.50-372907.3
17115m3748
(α, δ)=(171.1562367,-37.485469)
D(26)=31.6" b/a=0.93 PA=77.6
589

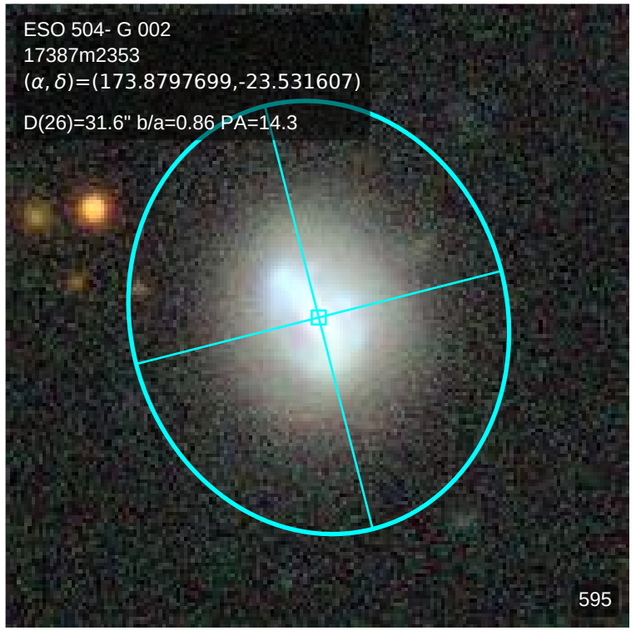

WISEA J145028.95-275953.1
22262m2799
(α, δ)=(222.6201795,-27.998574)
D(26)=31.6" b/a=0.42 PA=44.2
590

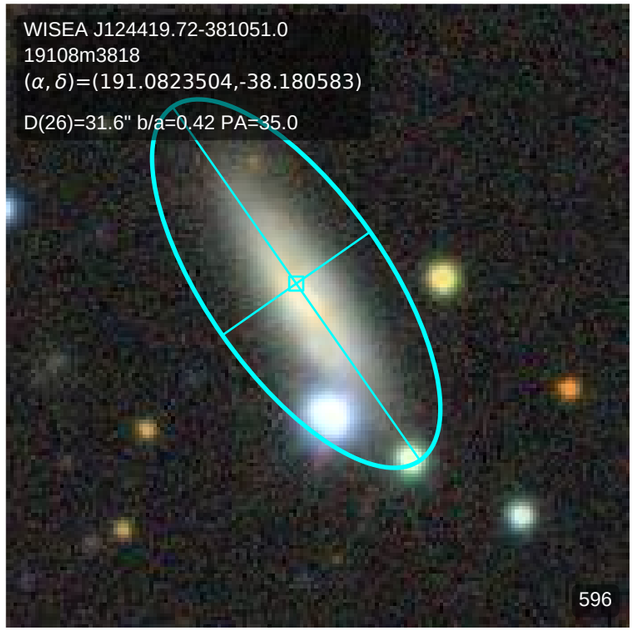

WISEA J043711.33-712209.8
06929m7136
(α, δ)=(69.2971659,-71.369358)
D(26)=31.6" b/a=0.72 PA=128.6
591

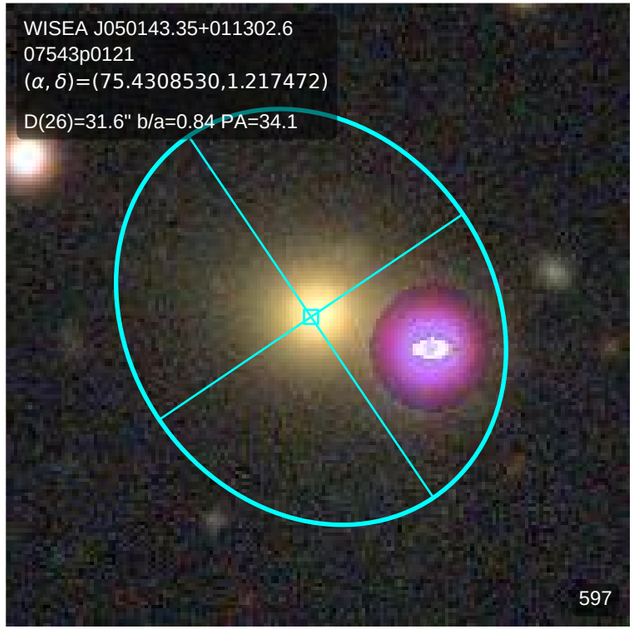

WISEA J064536.93+252505.3
10140p2541
(α, δ)=(101.4041940,25.418441)
D(26)=31.6" b/a=0.70 PA=75.2
592

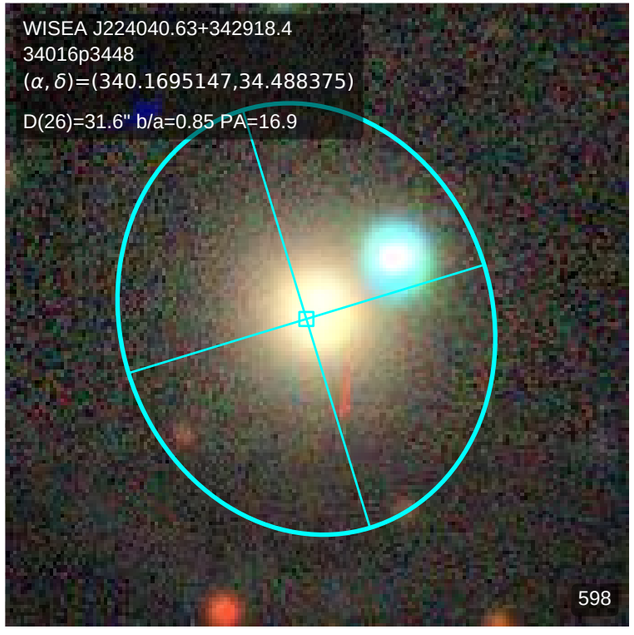

WISEA J135929.70-202442.1
20987m2041
(α, δ)=(209.8733333,-20.412286)
D(26)=31.6" b/a=0.92 PA=108.5
593

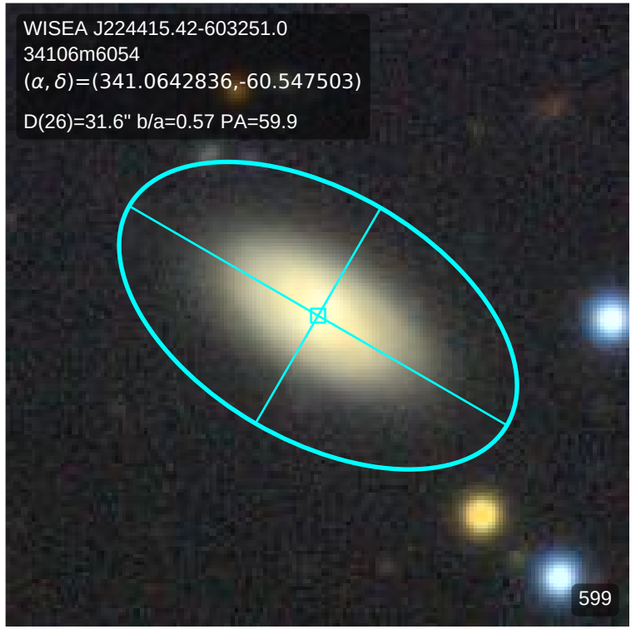

WISEA J045808.49-653443.9
07453m6557
(α, δ)=(74.5352044,-65.578830)
D(26)=31.6" b/a=0.58 PA=105.1
594

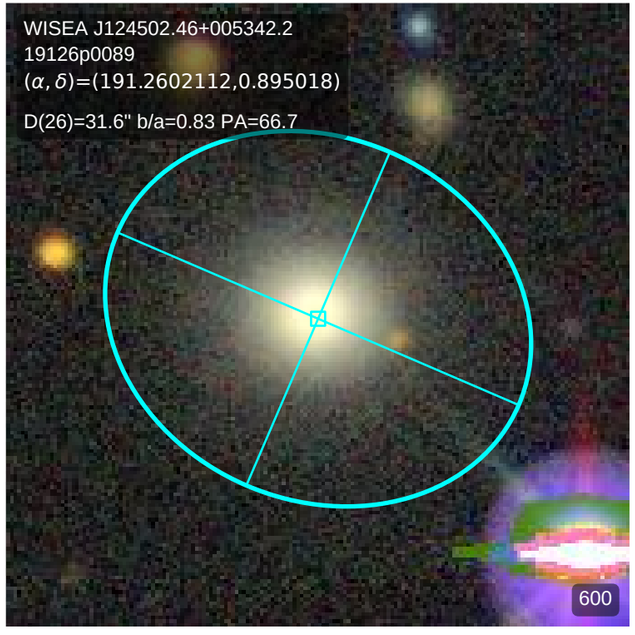

ESO 504- G 002
17387m2353
(α, δ)=(173.8797699,-23.531607)
D(26)=31.6" b/a=0.86 PA=14.3
595

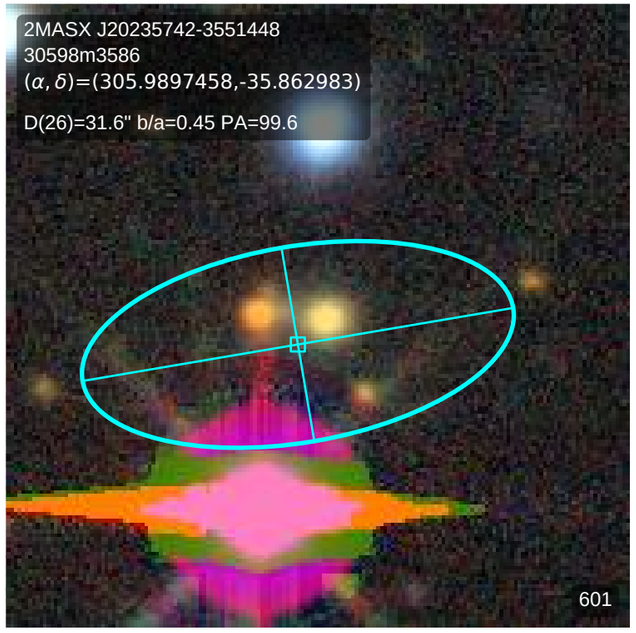

WISEA J124419.72-381051.0
19108m3818
(α, δ)=(191.0823504,-38.180583)
D(26)=31.6" b/a=0.42 PA=35.0
596

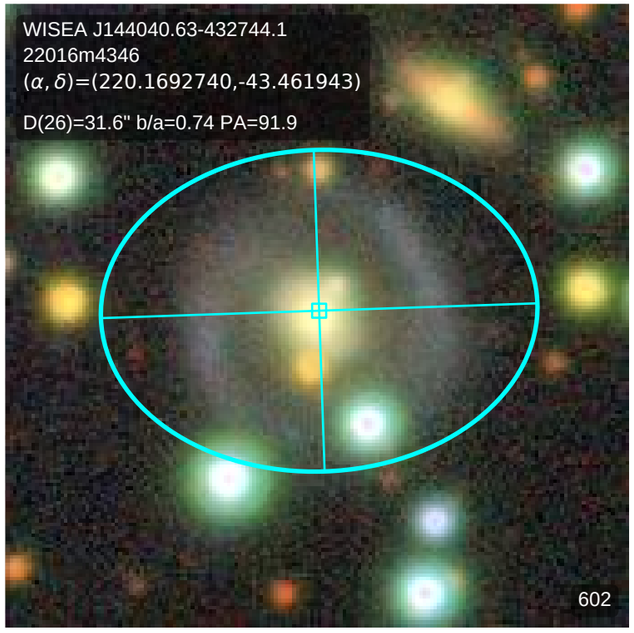

WISEA J050143.35+011302.6
07543p0121
(α, δ)=(75.4308530,1.217472)
D(26)=31.6" b/a=0.84 PA=34.1
597

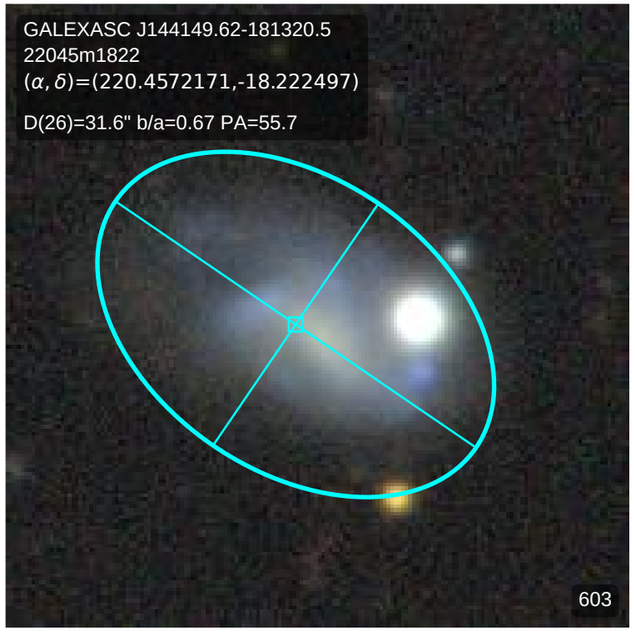

WISEA J224040.63+342918.4
34016p3448
(α, δ)=(340.1695147,34.488375)
D(26)=31.6" b/a=0.85 PA=16.9
598

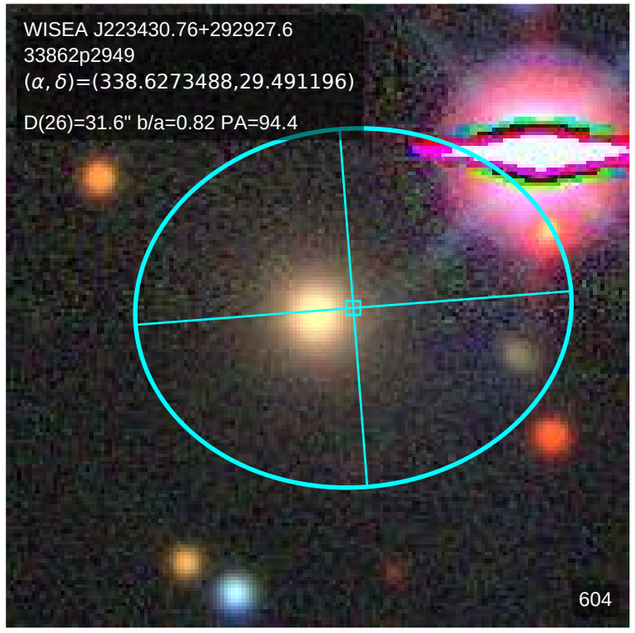

WISEA J224415.42-603251.0
34106m6054
(α, δ)=(341.0642836,-60.547503)
D(26)=31.6" b/a=0.57 PA=59.9
599

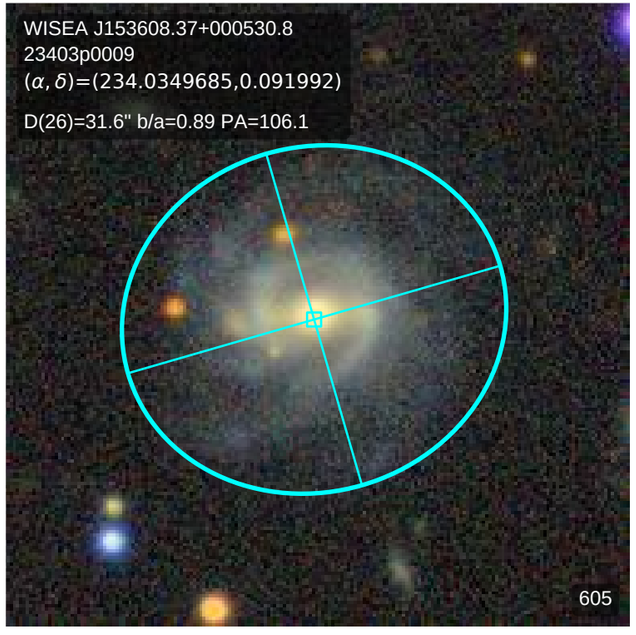

WISEA J124502.46+005342.2
19126p0089
(α, δ)=(191.2602112,0.895018)
D(26)=31.6" b/a=0.83 PA=66.7
600

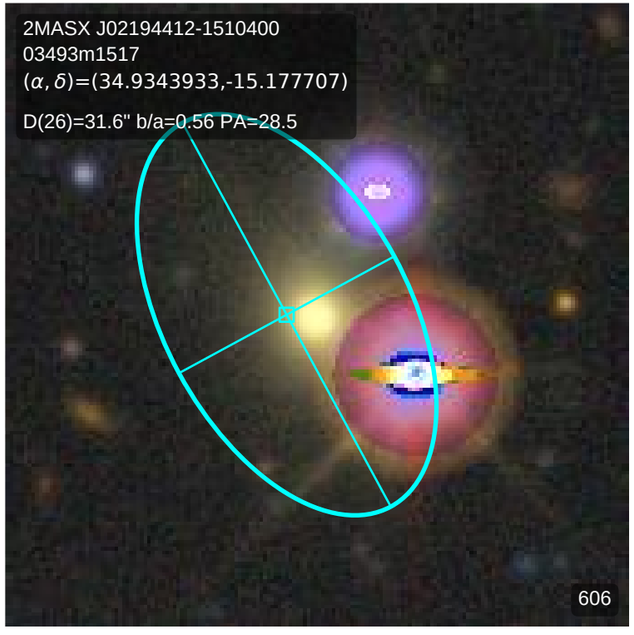

2MASX J20235742-3551448
30598m3586
(α, δ)=(305.9897458,-35.862983)
D(26)=31.6" b/a=0.45 PA=99.6
601

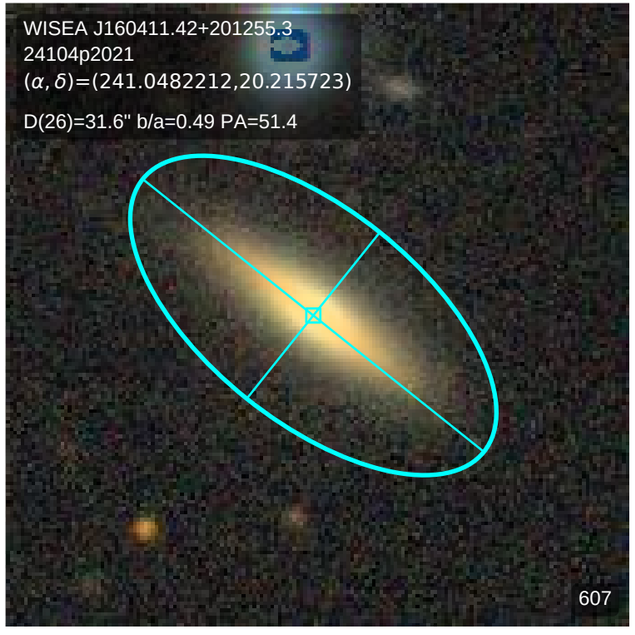

WISEA J144040.63-432744.1
22016m4346
(α, δ)=(220.1692740,-43.461943)
D(26)=31.6" b/a=0.74 PA=91.9
602

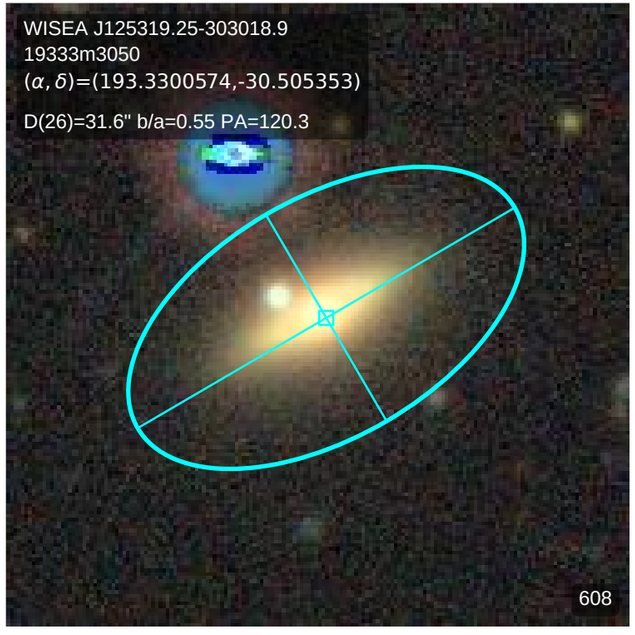

GALEXASC J144149.62-181320.5
22045m1822
(α, δ)=(220.4572171,-18.222497)
D(26)=31.6" b/a=0.67 PA=55.7
603

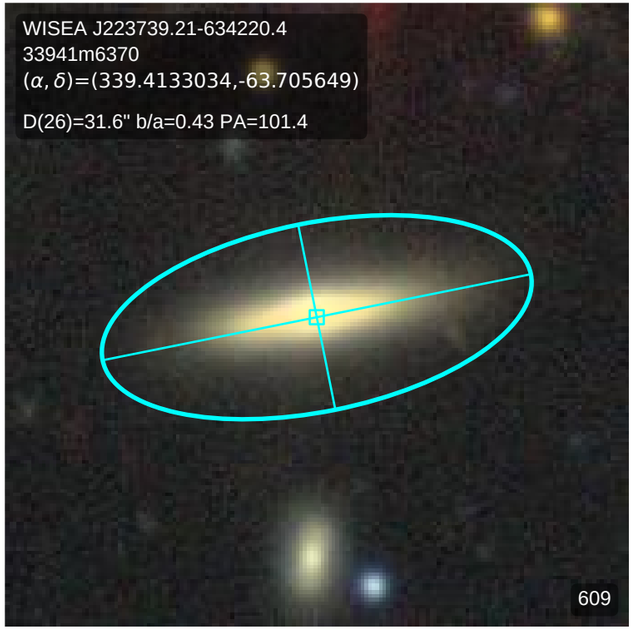

WISEA J223430.76+292927.6
33862p2949
(α, δ)=(338.6273488,29.491196)
D(26)=31.6" b/a=0.82 PA=94.4
604

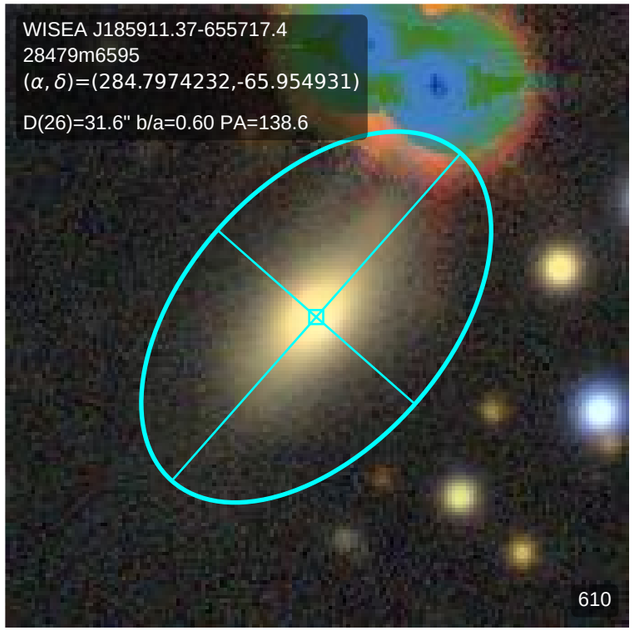

WISEA J153608.37+000530.8
23403p0009
(α, δ)=(234.0349685,0.091992)
D(26)=31.6" b/a=0.89 PA=106.1
605

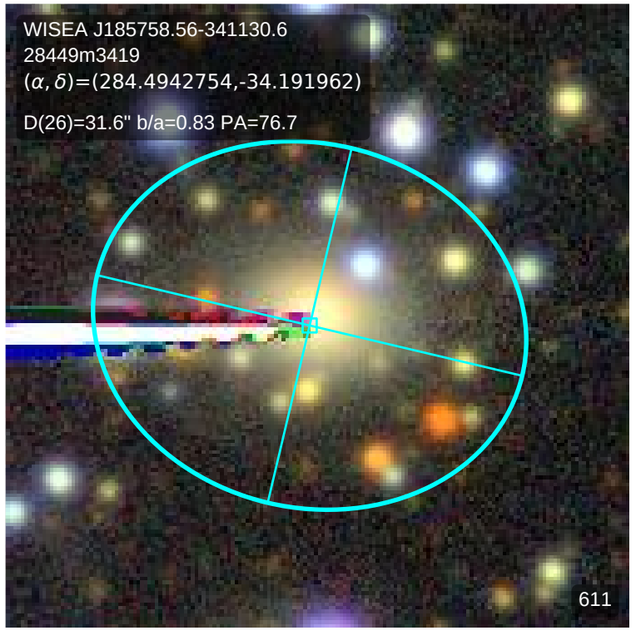

2MASX J02194412-1510400
03493m1517
(α, δ)=(34.9343933,-15.177707)
D(26)=31.6" b/a=0.56 PA=28.5
606

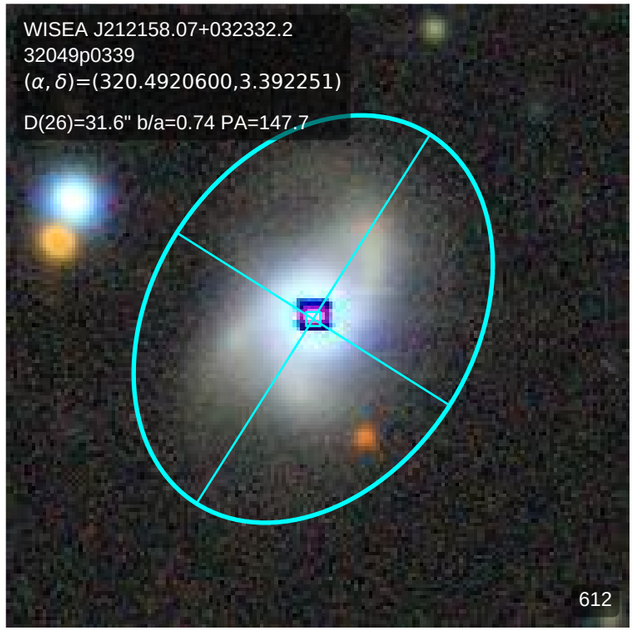

WISEA J160411.42+201255.3
24104p2021
(α, δ)=(241.0482212,20.215723)
D(26)=31.6" b/a=0.49 PA=51.4
607

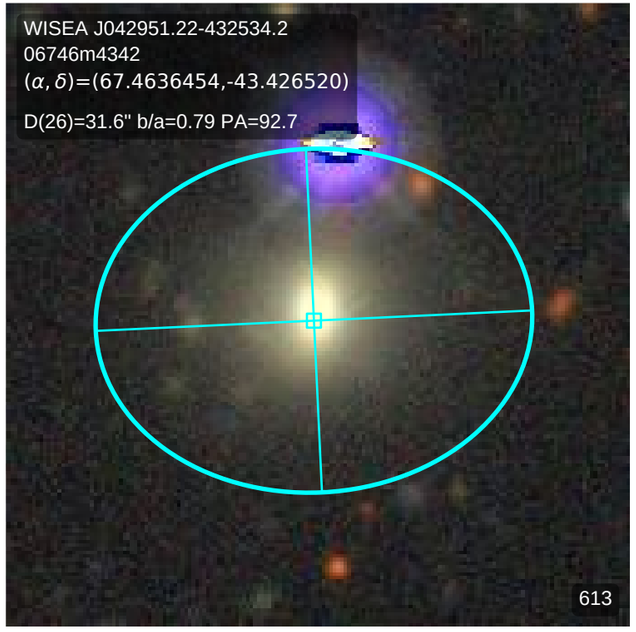

WISEA J125319.25-303018.9
19333m3050
(α, δ)=(193.3300574,-30.505353)
D(26)=31.6" b/a=0.55 PA=120.3
608

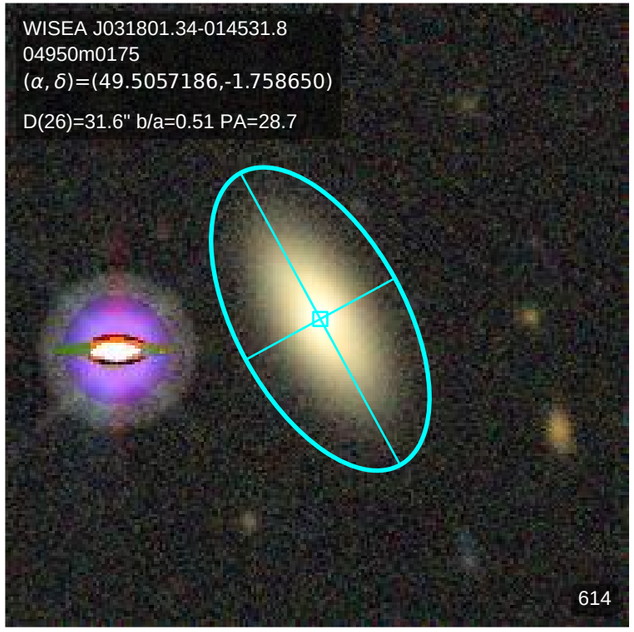

WISEA J223739.21-634220.4
33941m6370
(α, δ)=(339.4133034,-63.705649)
D(26)=31.6" b/a=0.43 PA=101.4
609

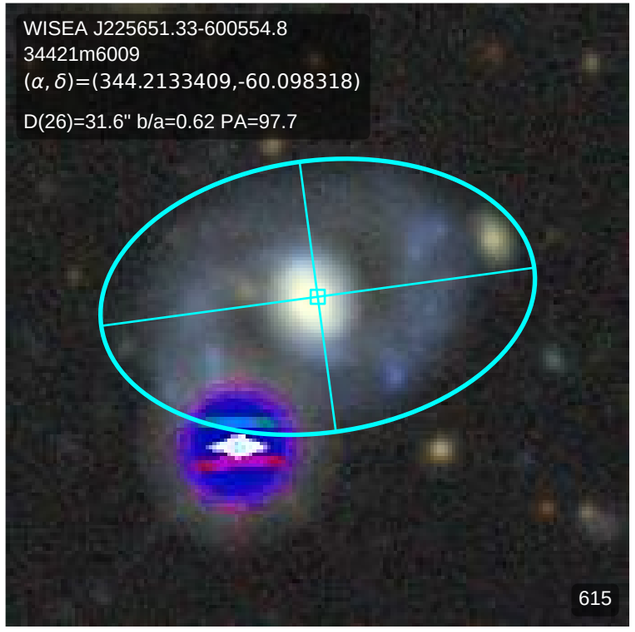

WISEA J185911.37-655717.4
28479m6595
(α, δ)=(284.7974232,-65.954931)
D(26)=31.6" b/a=0.60 PA=138.6
610

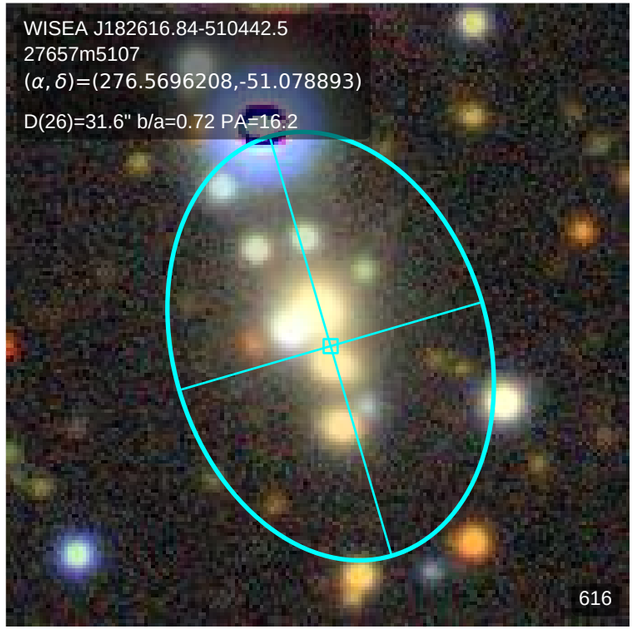

WISEA J185758.56-341130.6
28449m3419
(α, δ)=(284.4942754,-34.191962)
D(26)=31.6" b/a=0.83 PA=76.7
611

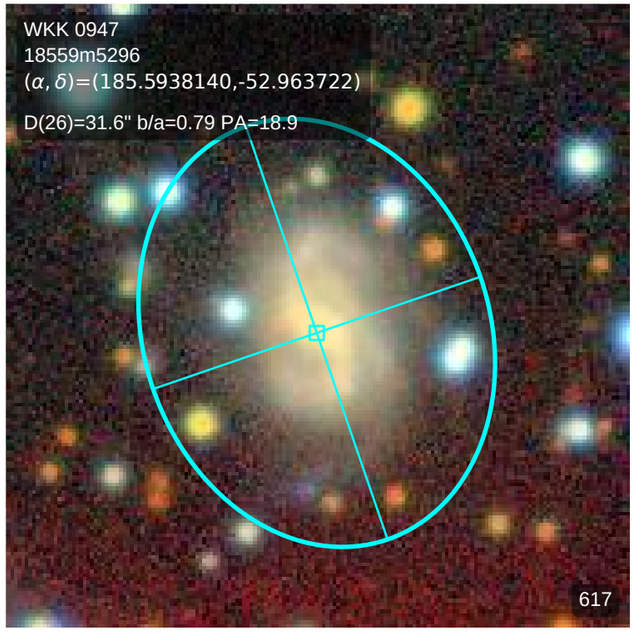

WISEA J212158.07+032332.2
32049p0339
(α, δ)=(320.4920600,3.392251)
D(26)=31.6" b/a=0.74 PA=147.7
612

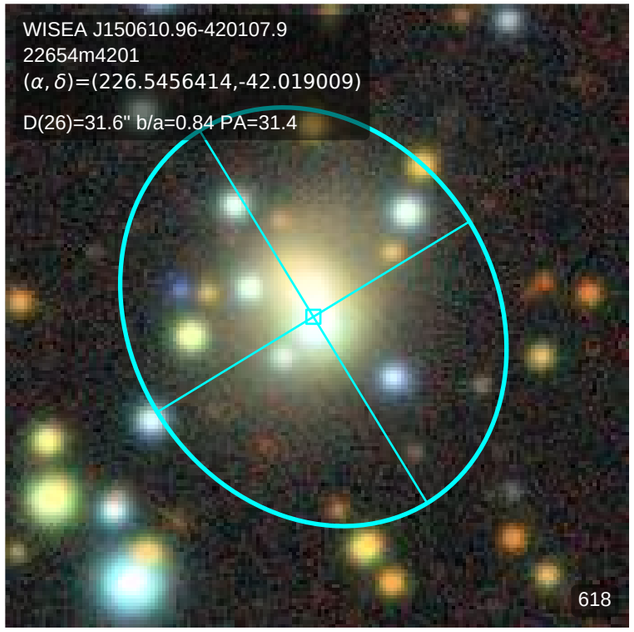

WISEA J042951.22-432534.2
06746m4342
(α, δ)=(67.4636454,-43.426520)
D(26)=31.6" b/a=0.79 PA=92.7
613

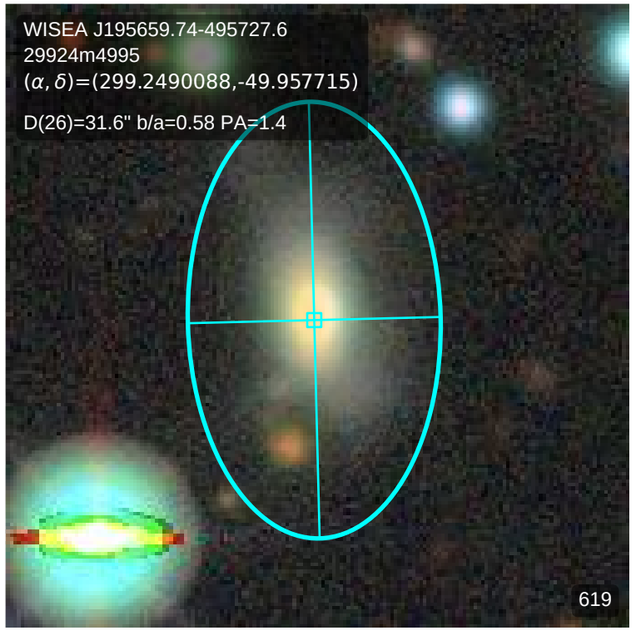

WISEA J031801.34-014531.8
04950m0175
(α, δ)=(49.5057186,-1.758650)
D(26)=31.6" b/a=0.51 PA=28.7
614

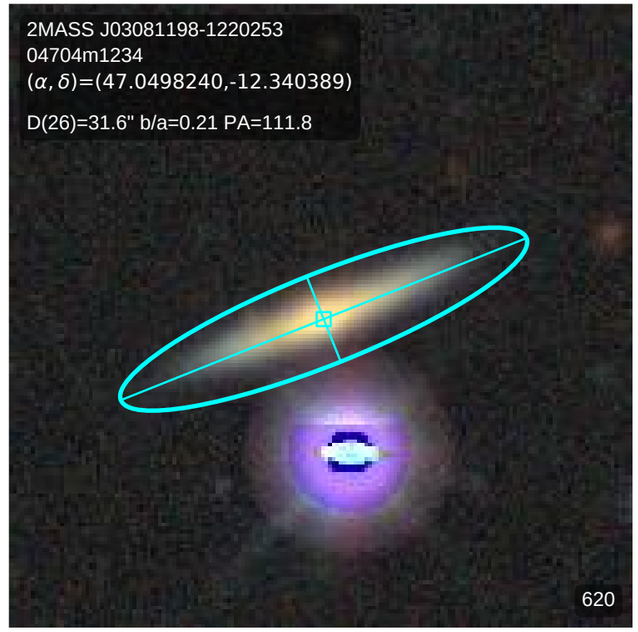

WISEA J225651.33-600554.8
34421m6009
(α, δ)=(344.2133409,-60.098318)
D(26)=31.6" b/a=0.62 PA=97.7
615

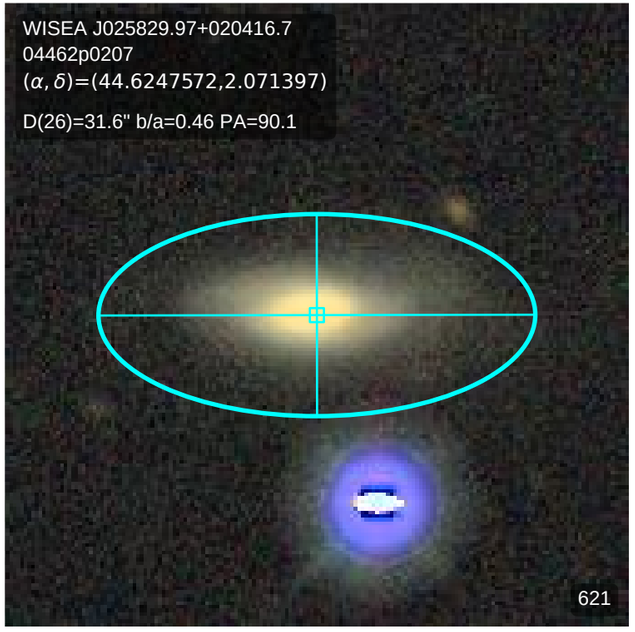

WISEA J182616.84-510442.5
27657m5107
(α, δ)=(276.5696208,-51.078893)
D(26)=31.6" b/a=0.72 PA=16.2
616

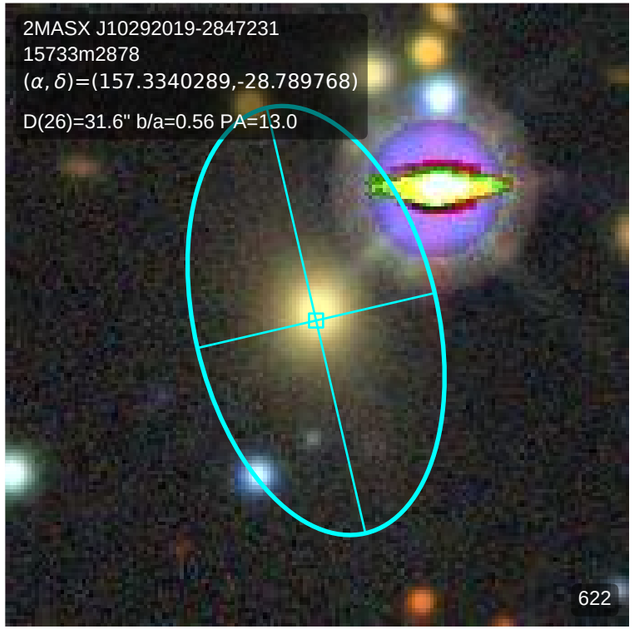

WKK 0947
18559m5296
(α, δ)=(185.5938140,-52.963722)
D(26)=31.6" b/a=0.79 PA=18.9
617

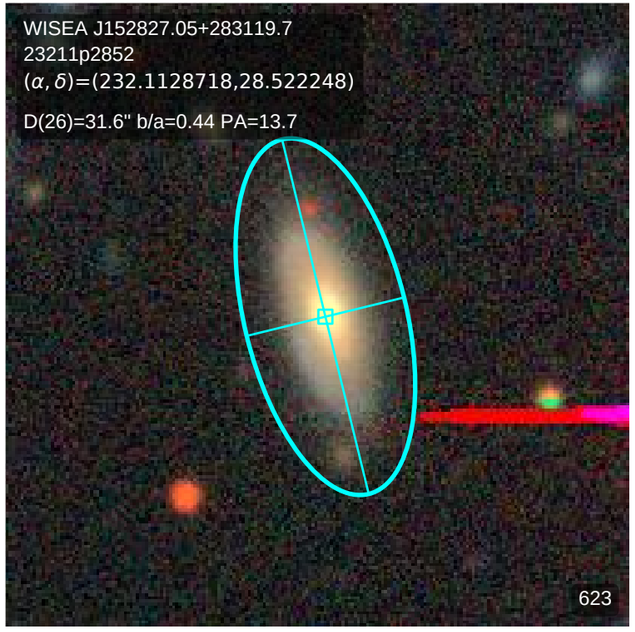

WISEA J150610.96-420107.9
22654m4201
(α, δ)=(226.5456414,-42.019009)
D(26)=31.6" b/a=0.84 PA=31.4
618

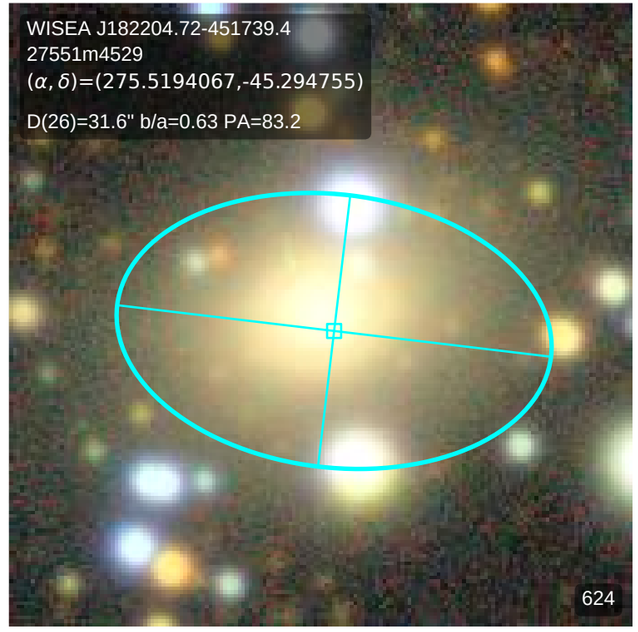

WISEA J195659.74-495727.6
29924m4995
(α, δ)=(299.2490088,-49.957715)
D(26)=31.6" b/a=0.58 PA=1.4
619

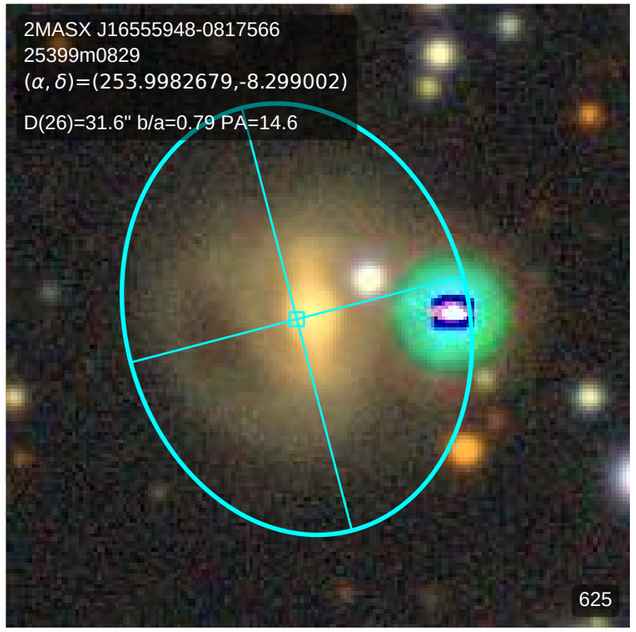

2MASS J03081198-1220253
04704m1234
(α, δ)=(47.0498240,-12.340389)
D(26)=31.6" b/a=0.21 PA=111.8
620

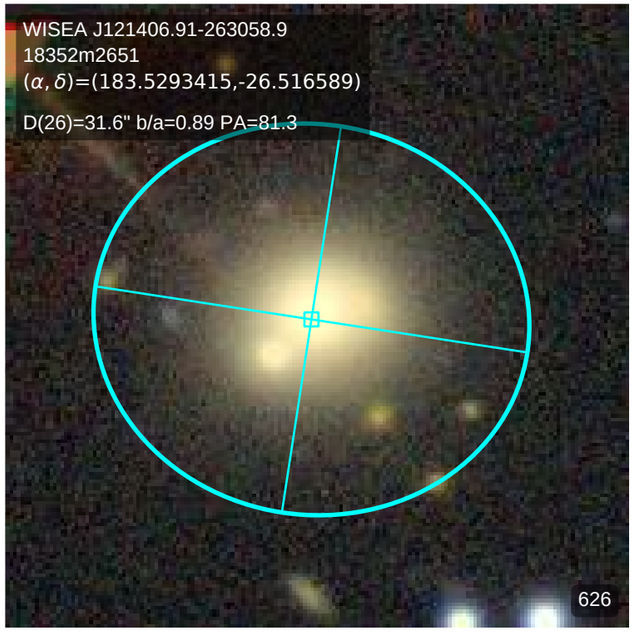

WISEA J025829.97+020416.7
04462p0207
(α, δ)=(44.6247572,2.071397)
D(26)=31.6" b/a=0.46 PA=90.1
621

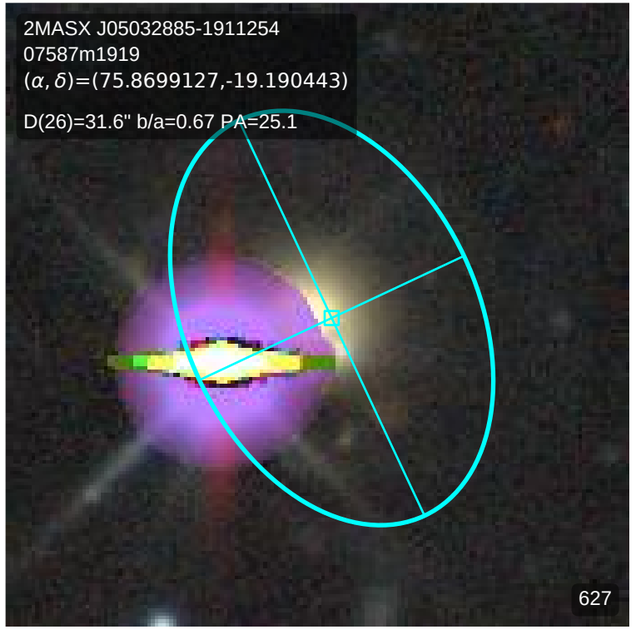

2MASX J10292019-2847231
15733m2878
(α, δ)=(157.3340289,-28.789768)
D(26)=31.6" b/a=0.56 PA=13.0
622

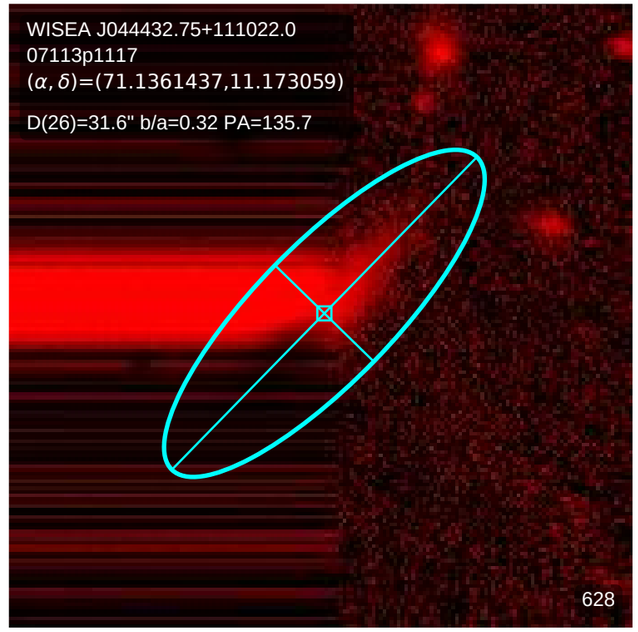

WISEA J152827.05+283119.7
23211p2852
(α, δ)=(232.1128718,28.522248)
D(26)=31.6" b/a=0.44 PA=13.7
623

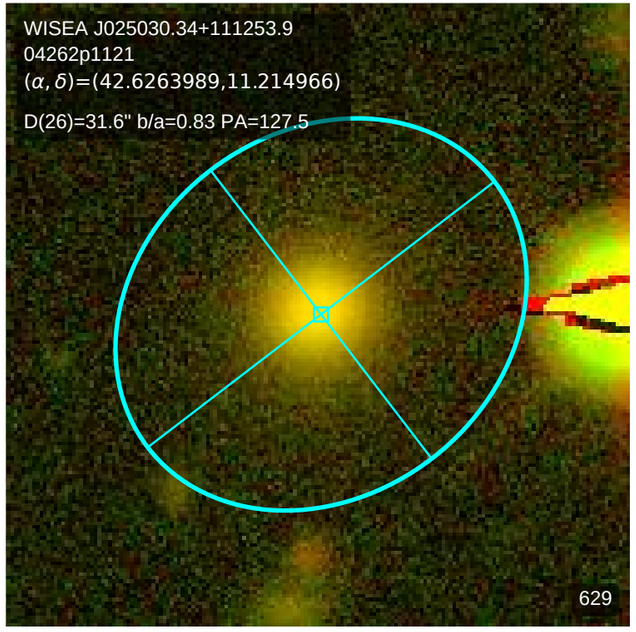

WISEA J182204.72-451739.4
27551m4529
(α, δ)=(275.5194067,-45.294755)
D(26)=31.6" b/a=0.63 PA=83.2
624

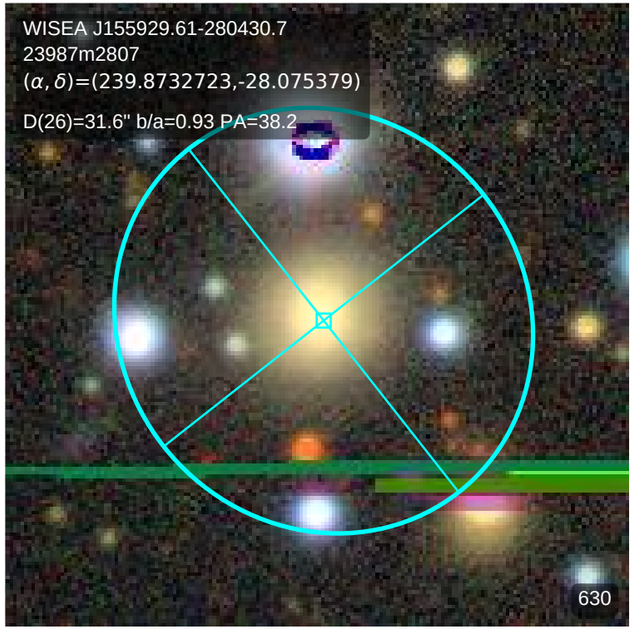

2MASX J16555948-0817566
25399m0829
(α, δ)=(253.9982679,-8.299002)
D(26)=31.6" b/a=0.79 PA=14.6
625

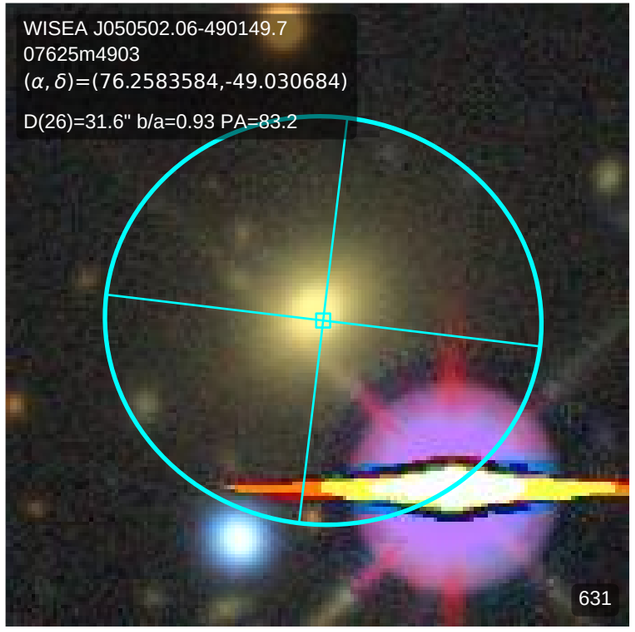

WISEA J121406.91-263058.9
18352m2651
(α, δ)=(183.5293415,-26.516589)
D(26)=31.6" b/a=0.89 PA=81.3
626

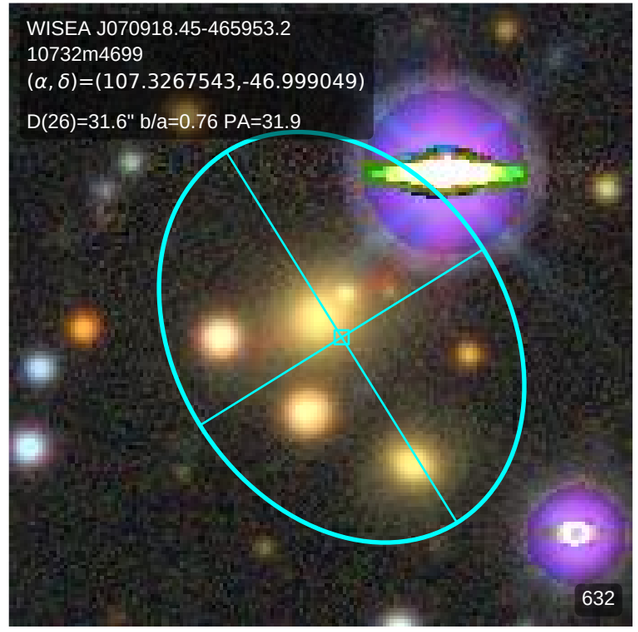

2MASX J05032885-1911254
07587m1919
(α, δ)=(75.8699127,-19.190443)
D(26)=31.6" b/a=0.67 PA=25.1
627

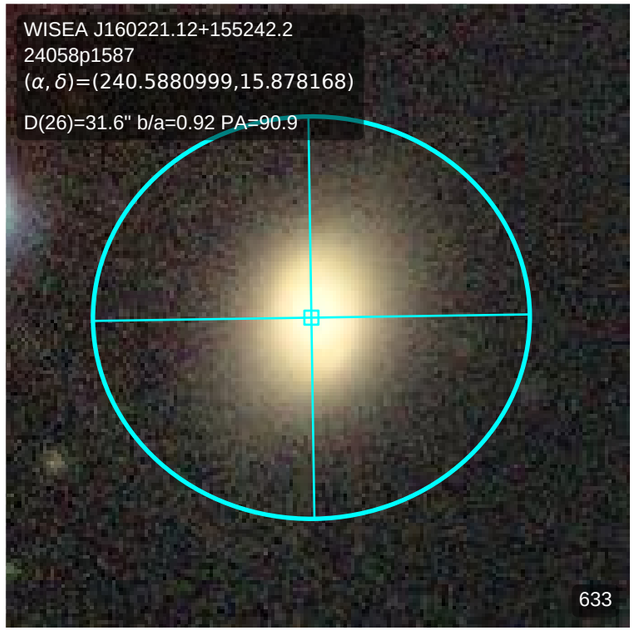

WISEA J044432.75+111022.0
07113p1117
(α, δ)=(71.1361437,11.173059)
D(26)=31.6" b/a=0.32 PA=135.7
628

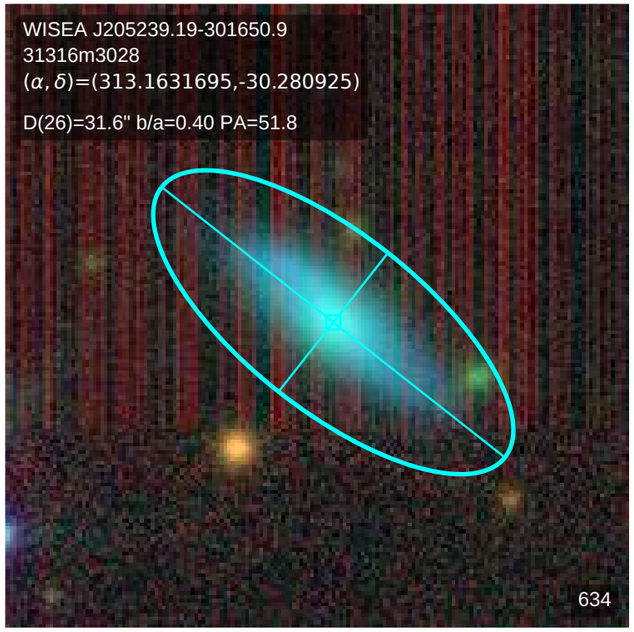

WISEA J025030.34+111253.9
04262p1121
(α, δ)=(42.6263989,11.214966)
D(26)=31.6" b/a=0.83 PA=127.5
629

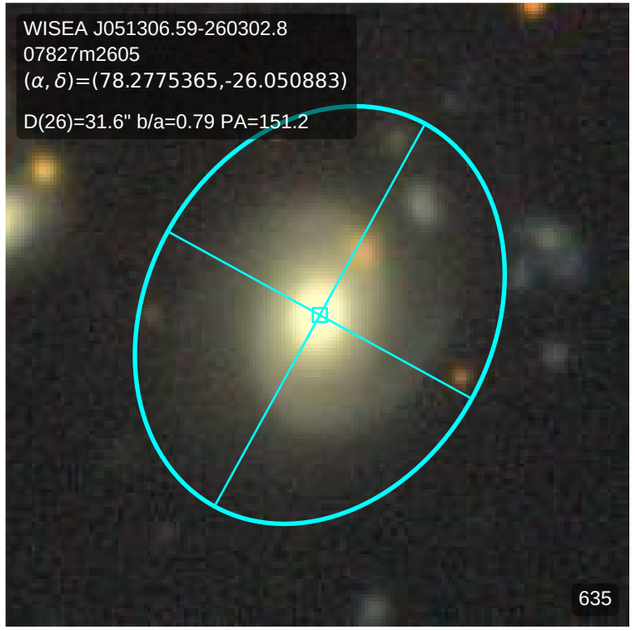

WISEA J155929.61-280430.7
23987m2807
(α, δ)=(239.8732723,-28.075379)
D(26)=31.6" b/a=0.93 PA=38.2
630

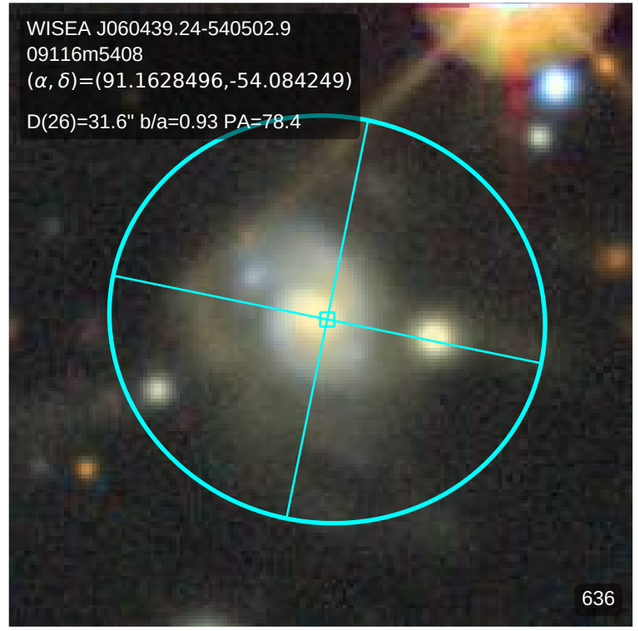

WISEA J050502.06-490149.7
07625m4903
(α, δ)=(76.2583584,-49.030684)
D(26)=31.6" b/a=0.93 PA=83.2
631

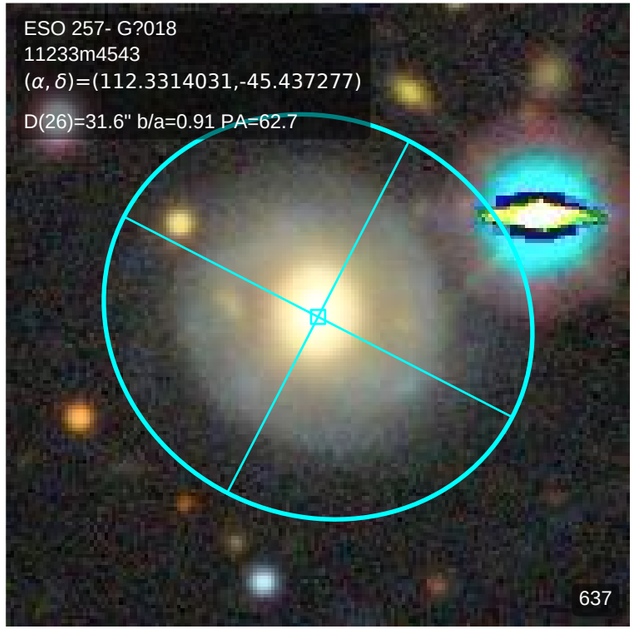

WISEA J070918.45-465953.2
10732m4699
(α, δ)=(107.3267543,-46.999049)
D(26)=31.6" b/a=0.76 PA=31.9
632

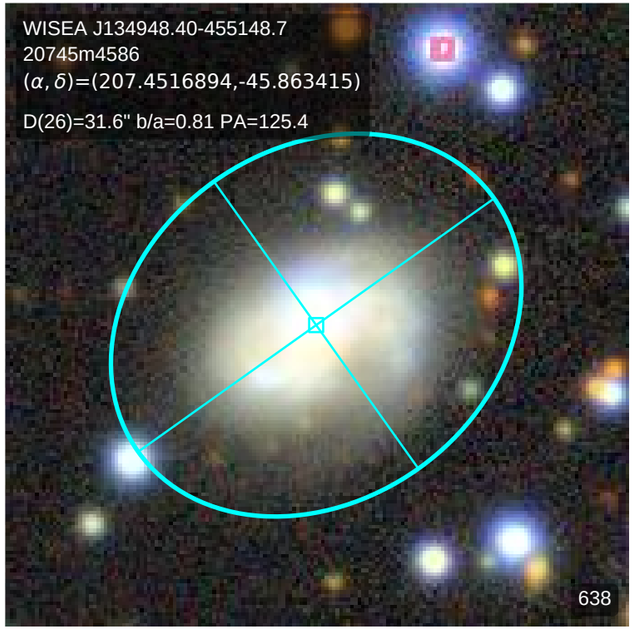

WISEA J160221.12+155242.2
24058p1587
(α, δ)=(240.5880999,15.878168)
D(26)=31.6" b/a=0.92 PA=90.9
633

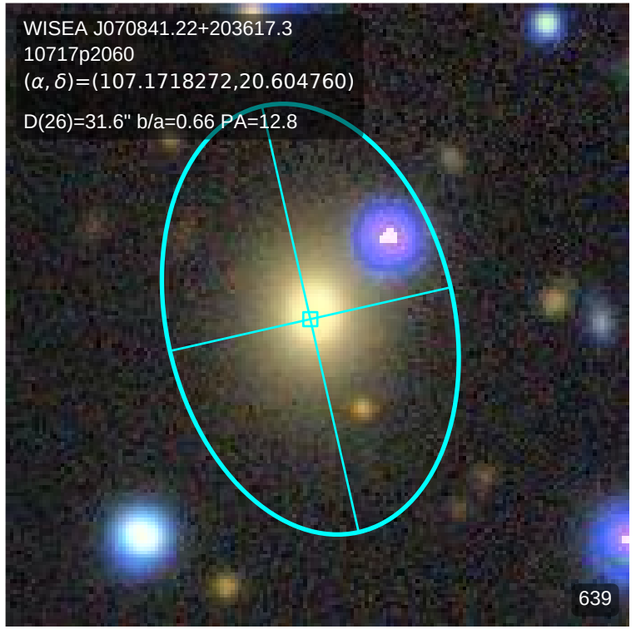

WISEA J205239.19-301650.9
31316m3028
(α, δ)=(313.1631695,-30.280925)
D(26)=31.6" b/a=0.40 PA=51.8
634

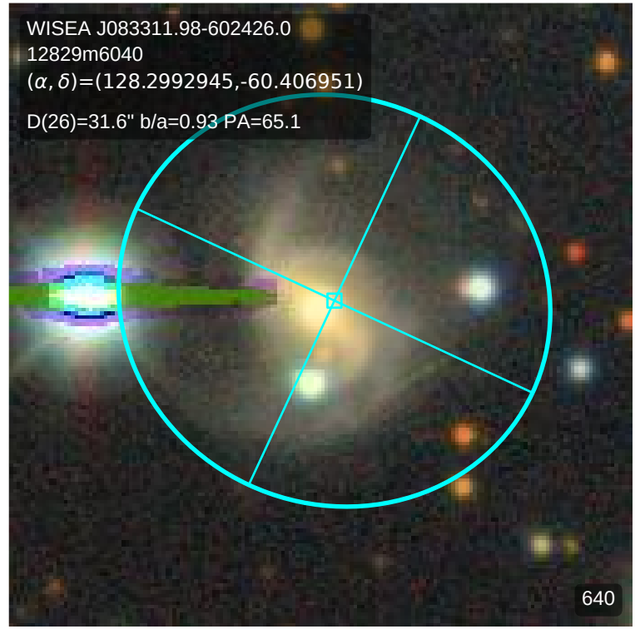

WISEA J051306.59-260302.8
07827m2605
(α, δ)=(78.2775365,-26.050883)
D(26)=31.6" b/a=0.79 PA=151.2
635

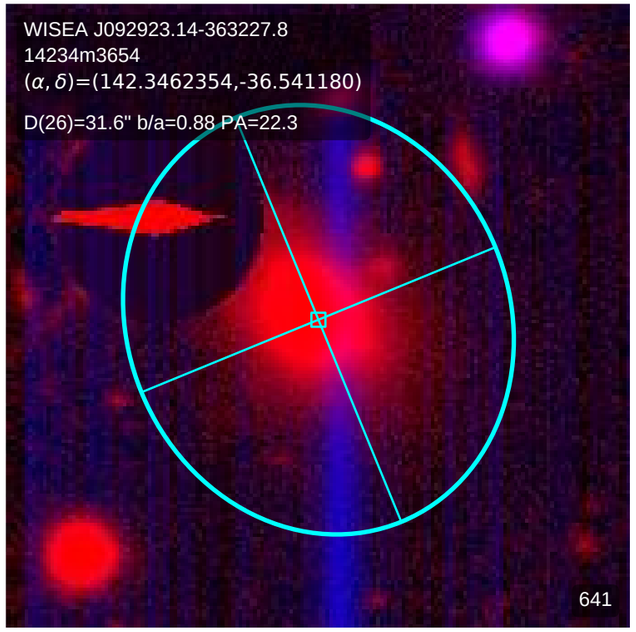

WISEA J060439.24-540502.9
09116m5408
(α, δ)=(91.1628496,-54.084249)
D(26)=31.6" b/a=0.93 PA=78.4
636

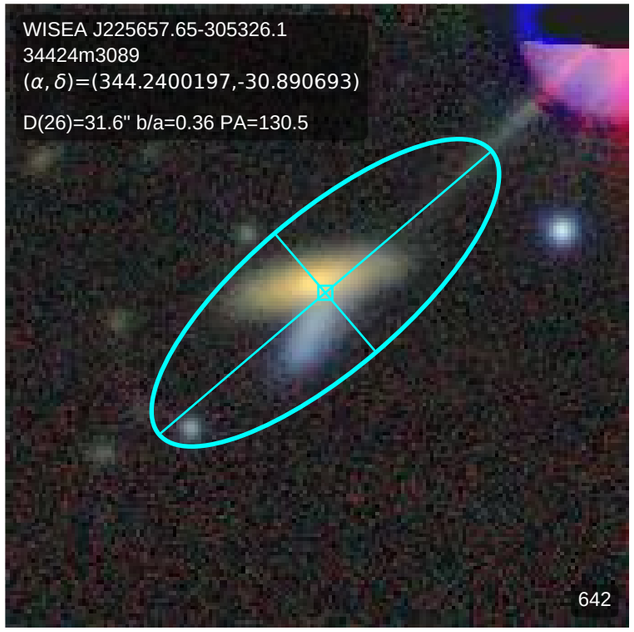

ESO 257- G?018
11233m4543
(α, δ)=(112.3314031,-45.437277)
D(26)=31.6" b/a=0.91 PA=62.7
637

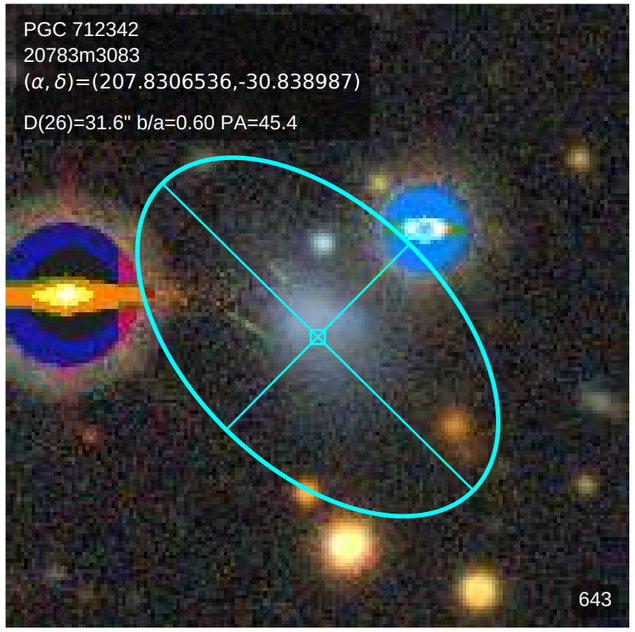

WISEA J134948.40-455148.7
20745m4586
(α, δ)=(207.4516894,-45.863415)
D(26)=31.6" b/a=0.81 PA=125.4
638


WISEA J070841.22+203617.3
10717p2060
(α, δ)=(107.1718272,20.604760)
D(26)=31.6" b/a=0.66 PA=12.8
639


WISEA J083311.98-602426.0
12829m6040
(α, δ)=(128.2992945,-60.406951)
D(26)=31.6" b/a=0.93 PA=65.1
640


WISEA J092923.14-363227.8
14234m3654
(α, δ)=(142.3462354,-36.541180)
D(26)=31.6" b/a=0.88 PA=22.3
641


WISEA J225657.65-305326.1
34424m3089
(α, δ)=(344.2400197,-30.890693)
D(26)=31.6" b/a=0.36 PA=130.5
642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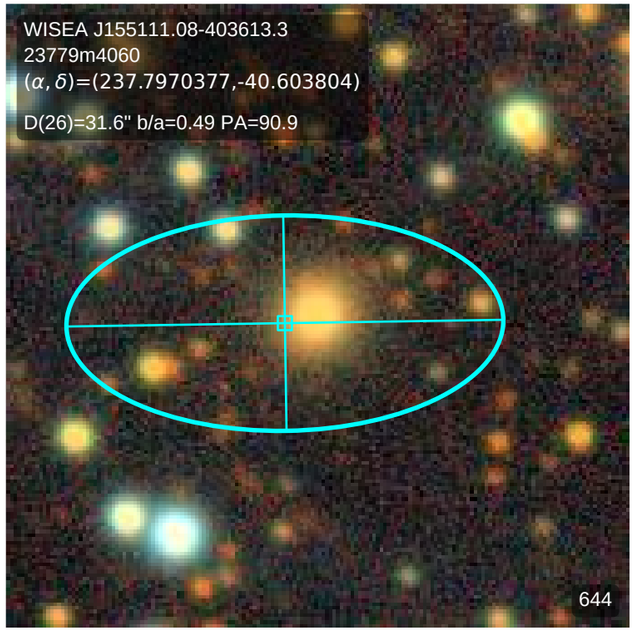
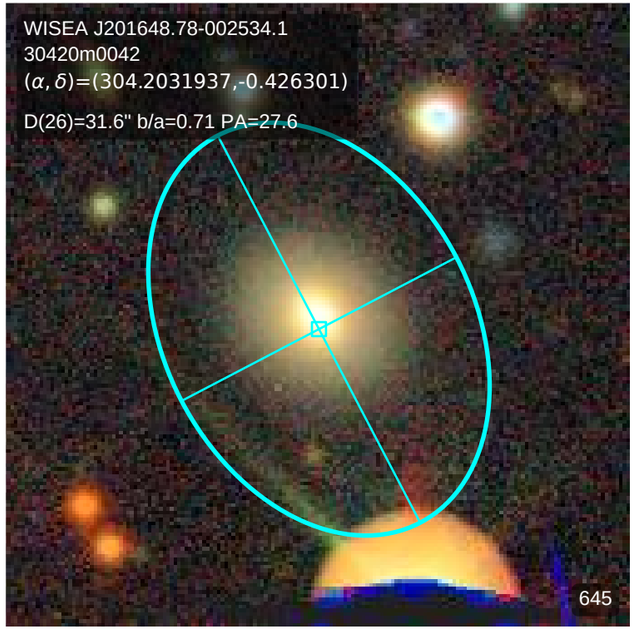
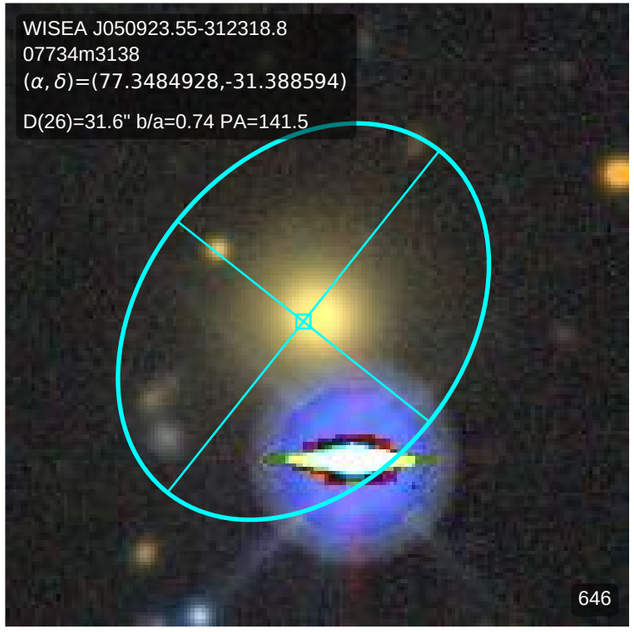
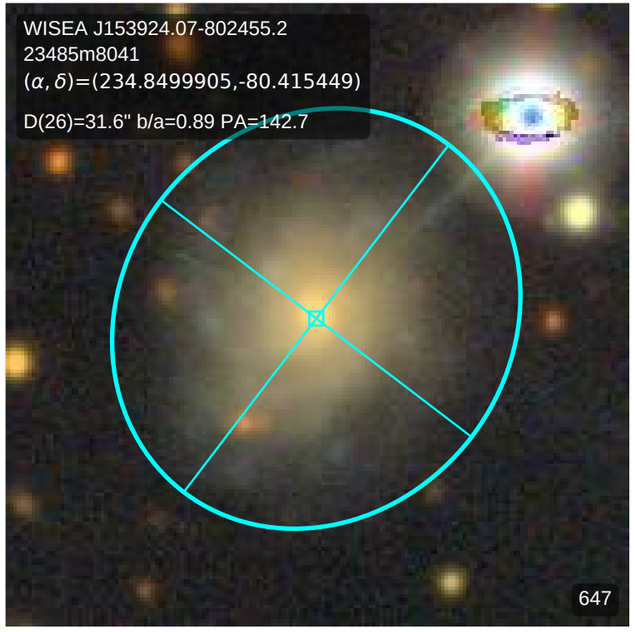
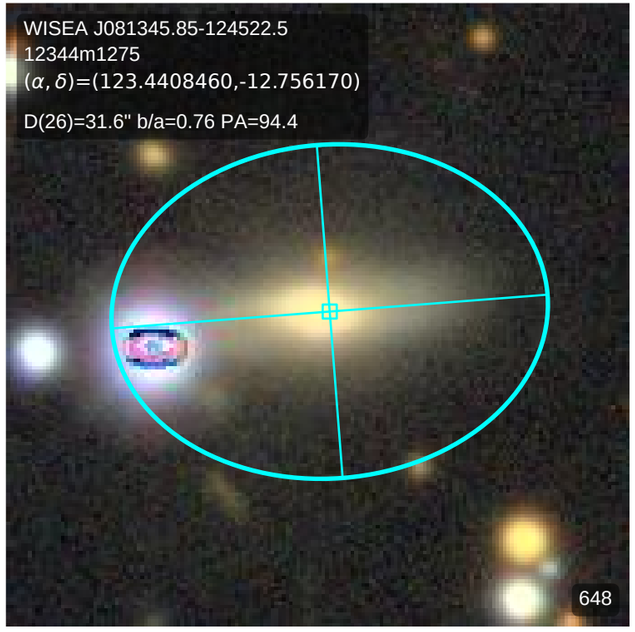
20783m3083
(α, δ)=(207.8306536,-30.838987)
D(26)=31.6" b/a=0.60 PA=45.4
643

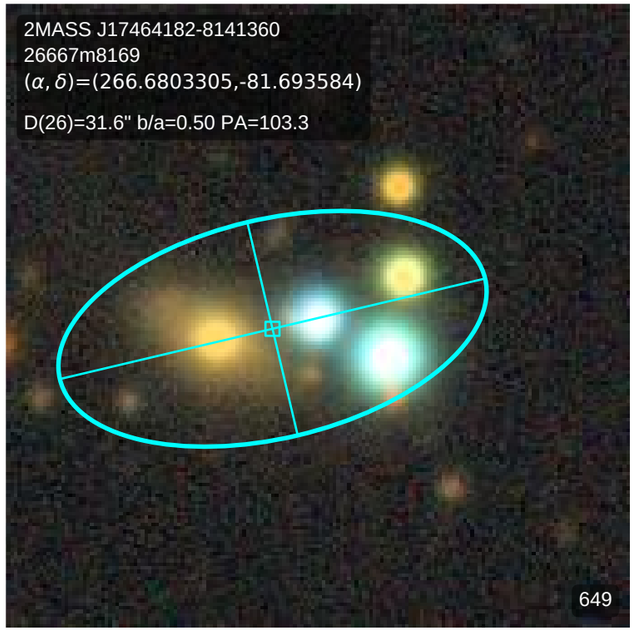

WISEA J155111.08-403613.3
23779m4060
(α, δ)=(237.7970377,-40.603804)
D(26)=31.6" b/a=0.49 PA=90.9
644

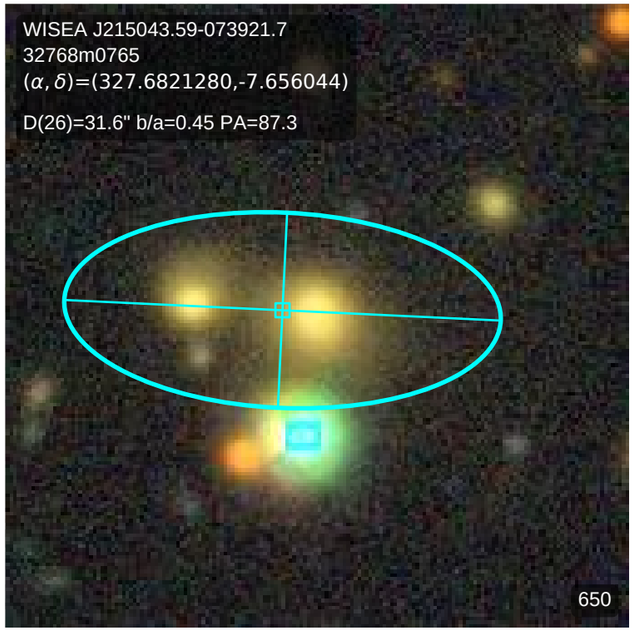

WISEA J201648.78-002534.1
30420m0042
(α, δ)=(304.2031937,-0.426301)
D(26)=31.6" b/a=0.71 PA=27.6
645

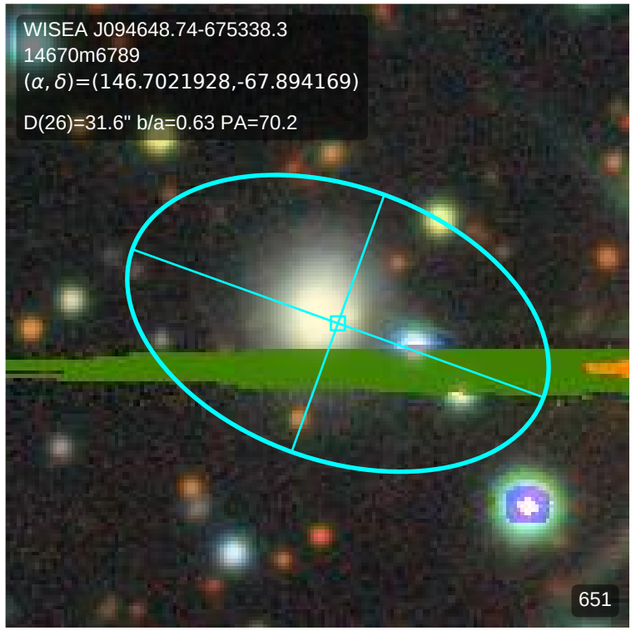

WISEA J050923.55-312318.8
07734m3138
(α, δ)=(77.3484928,-31.388594)
D(26)=31.6" b/a=0.74 PA=141.5
646

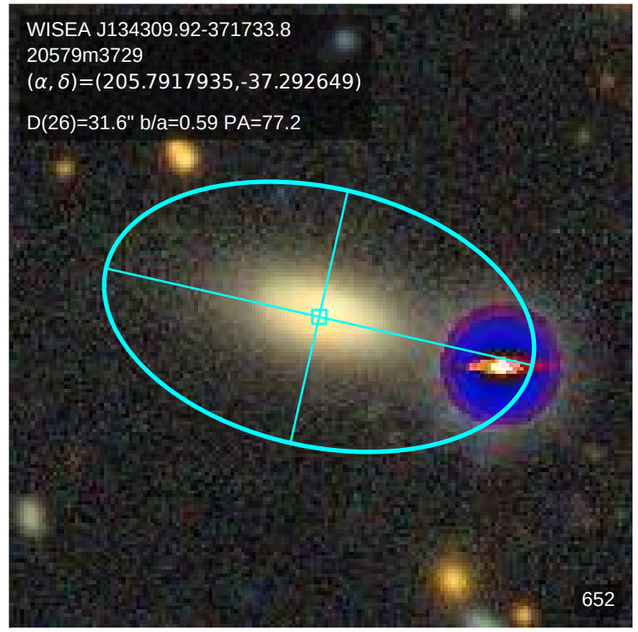

WISEA J153924.07-802455.2
23485m8041
(α, δ)=(234.8499905,-80.415449)
D(26)=31.6" b/a=0.89 PA=142.7
647

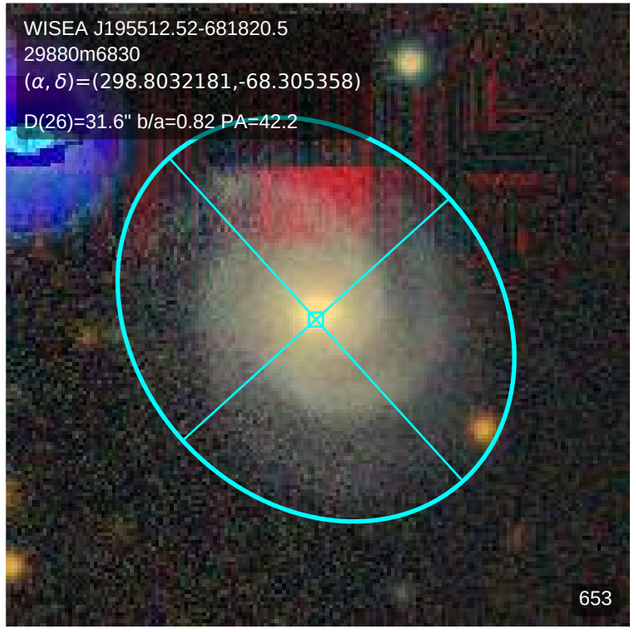

WISEA J081345.85-124522.5
12344m1275
(α, δ)=(123.4408460,-12.756170)
D(26)=31.6" b/a=0.76 PA=94.4
648

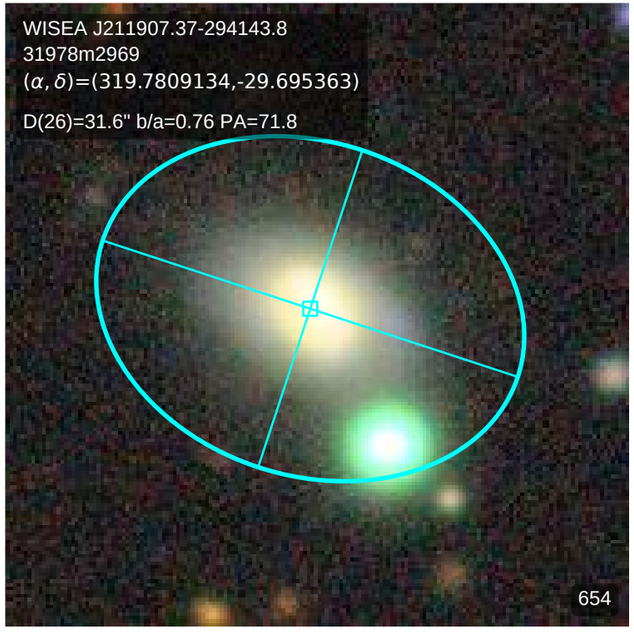

2MASS J17464182-8141360
26667m8169
(α, δ)=(266.6803305,-81.693584)
D(26)=31.6" b/a=0.50 PA=103.3
649

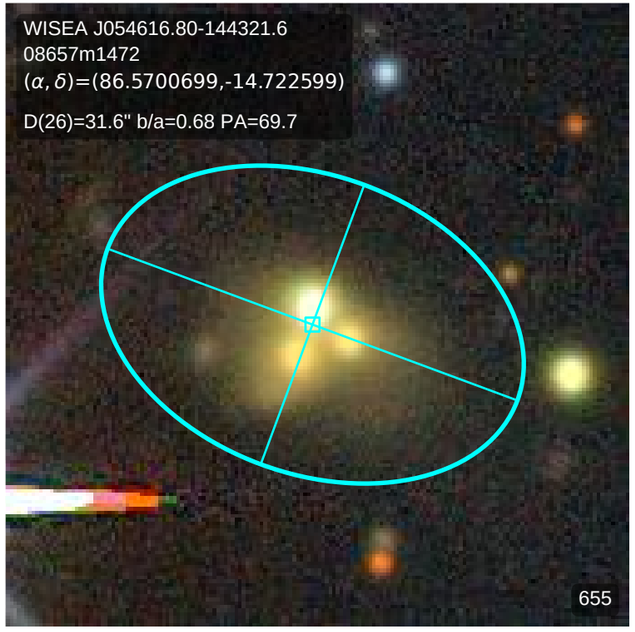

WISEA J215043.59-073921.7
32768m0765
(α, δ)=(327.6821280,-7.656044)
D(26)=31.6" b/a=0.45 PA=87.3
650

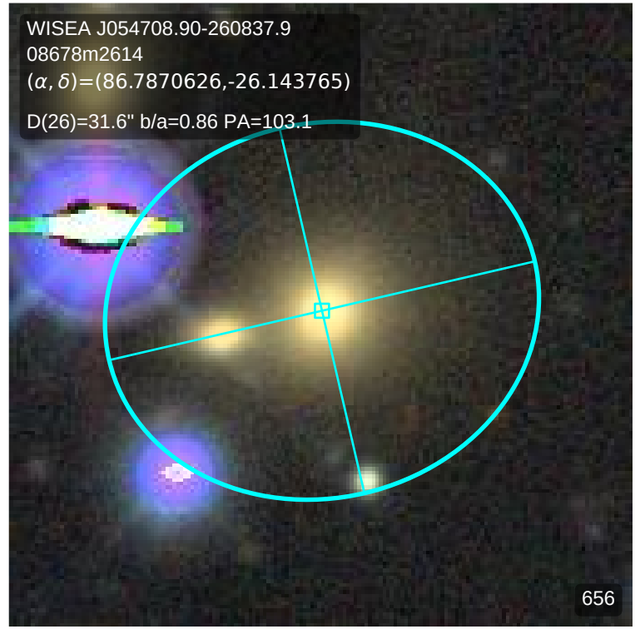

WISEA J094648.74-675338.3
14670m6789
(α, δ)=(146.7021928,-67.894169)
D(26)=31.6" b/a=0.63 PA=70.2
651

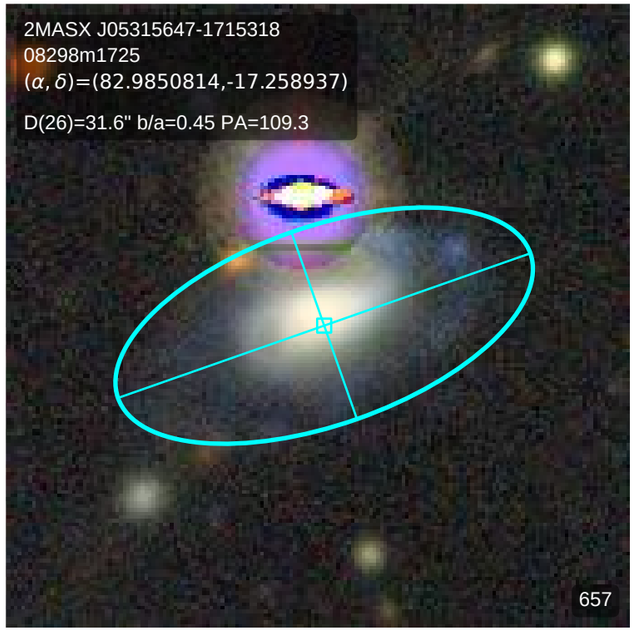

WISEA J134309.92-371733.8
20579m3729
(α, δ)=(205.7917935,-37.292649)
D(26)=31.6" b/a=0.59 PA=77.2
652

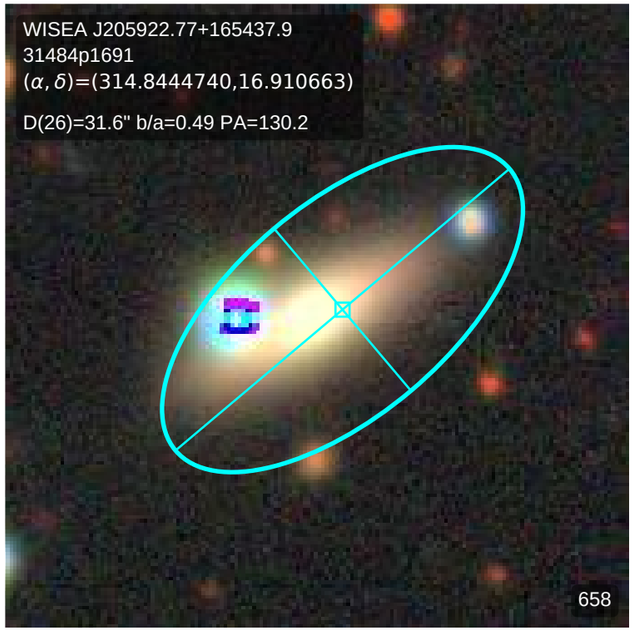

WISEA J195512.52-681820.5
29880m6830
(α, δ)=(298.8032181,-68.305358)
D(26)=31.6" b/a=0.82 PA=42.2
653

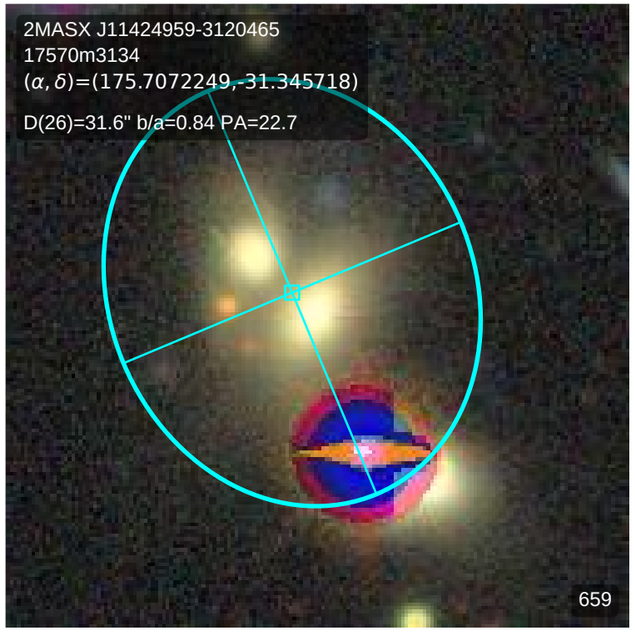

WISEA J211907.37-294143.8
31978m2969
(α, δ)=(319.7809134,-29.695363)
D(26)=31.6" b/a=0.76 PA=71.8
654

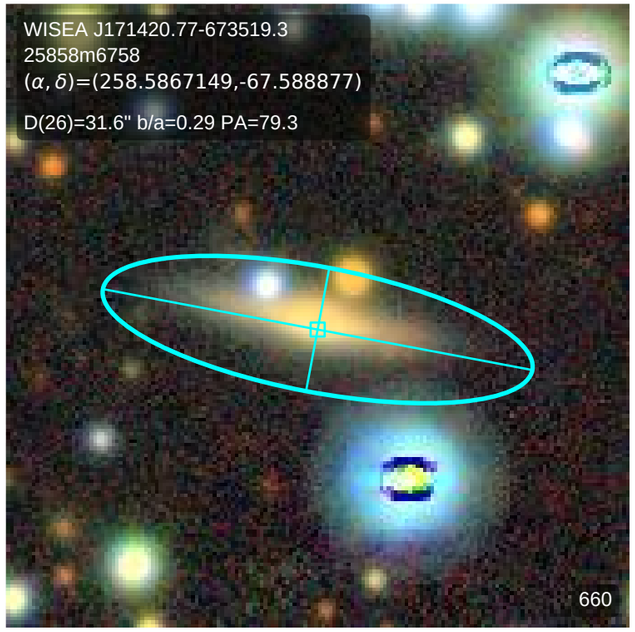

WISEA J054616.80-144321.6
08657m1472
(α, δ)=(86.5700699,-14.722599)
D(26)=31.6" b/a=0.68 PA=69.7
655

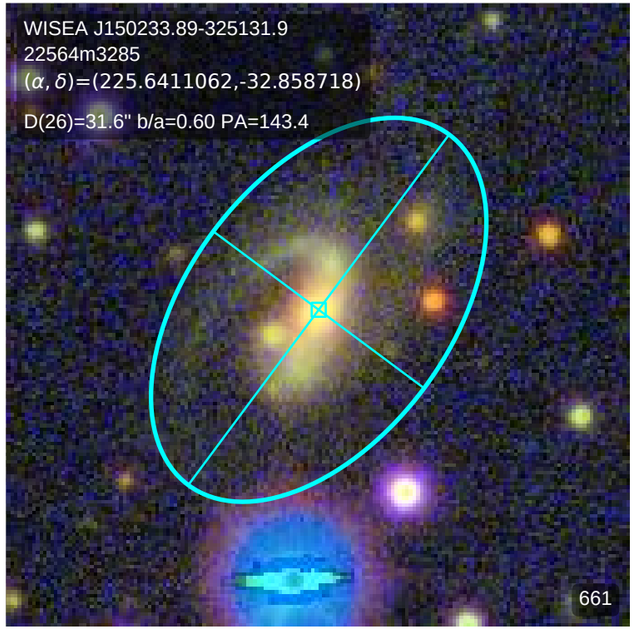

WISEA J054708.90-260837.9
08678m2614
(α, δ)=(86.7870626,-26.143765)
D(26)=31.6" b/a=0.86 PA=103.1
656

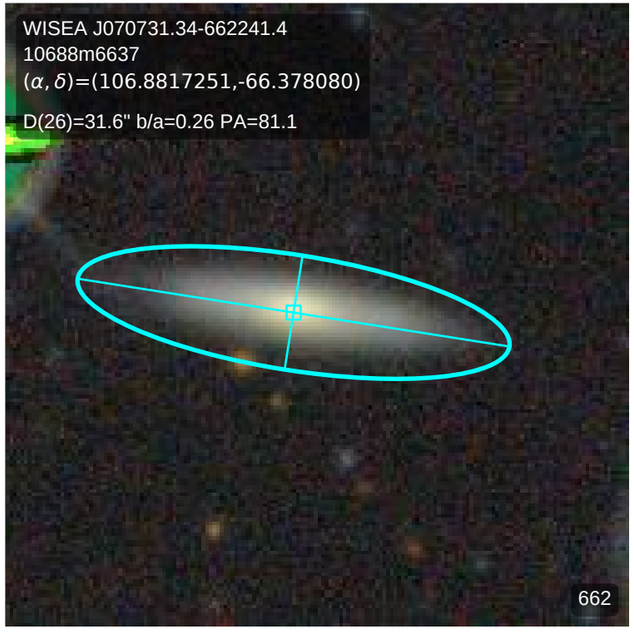

2MASX J05315647-1715318
08298m1725
(α, δ)=(82.9850814,-17.258937)
D(26)=31.6" b/a=0.45 PA=109.3
657

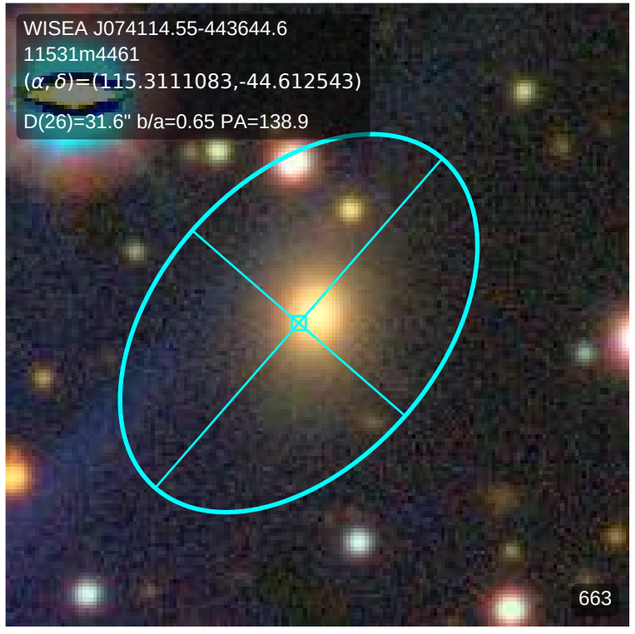

WISEA J205922.77+165437.9
31484p1691
(α, δ)=(314.8444740,16.910663)
D(26)=31.6" b/a=0.49 PA=130.2
658

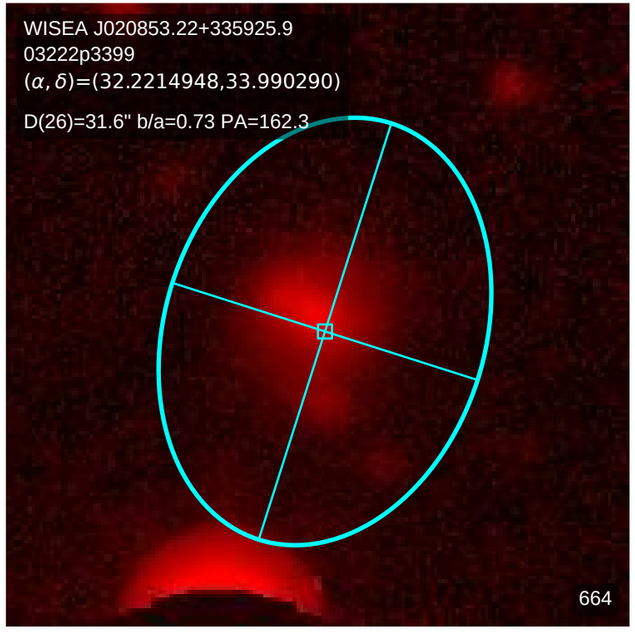

2MASX J11424959-3120465
17570m3134
(α, δ)=(175.7072249,-31.345718)
D(26)=31.6" b/a=0.84 PA=22.7
659

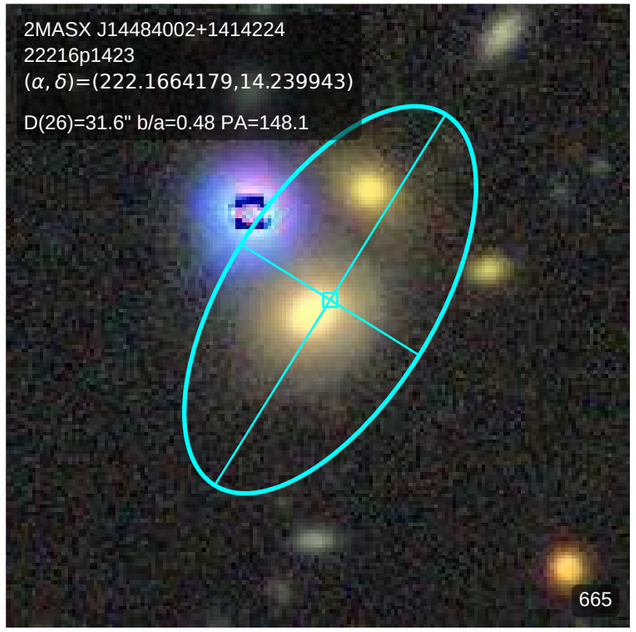

WISEA J171420.77-673519.3
25858m6758
(α, δ)=(258.5867149,-67.588877)
D(26)=31.6" b/a=0.29 PA=79.3
660

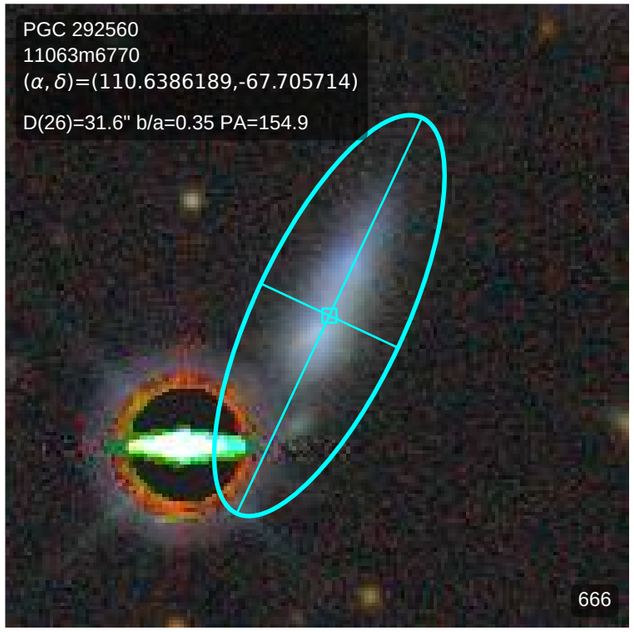

WISEA J150233.89-325131.9
22564m3285
(α, δ)=(225.6411062,-32.858718)
D(26)=31.6" b/a=0.60 PA=143.4
661

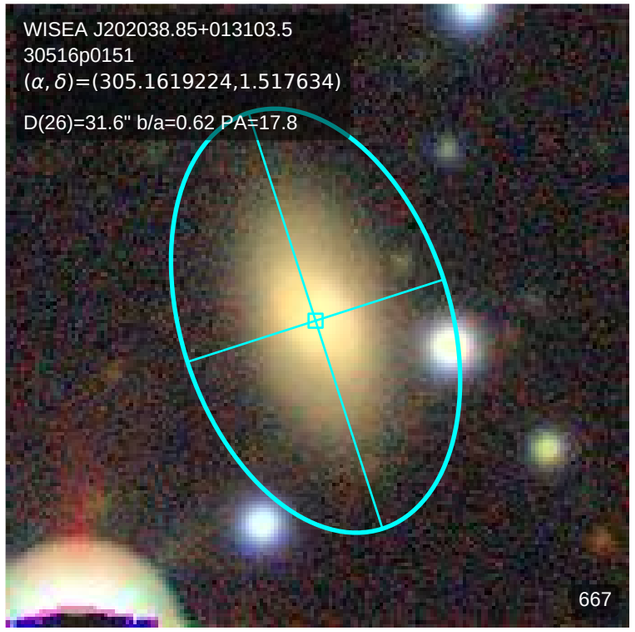

WISEA J070731.34-662241.4
10688m6637
(α, δ)=(106.8817251,-66.378080)
D(26)=31.6" b/a=0.26 PA=81.1
662

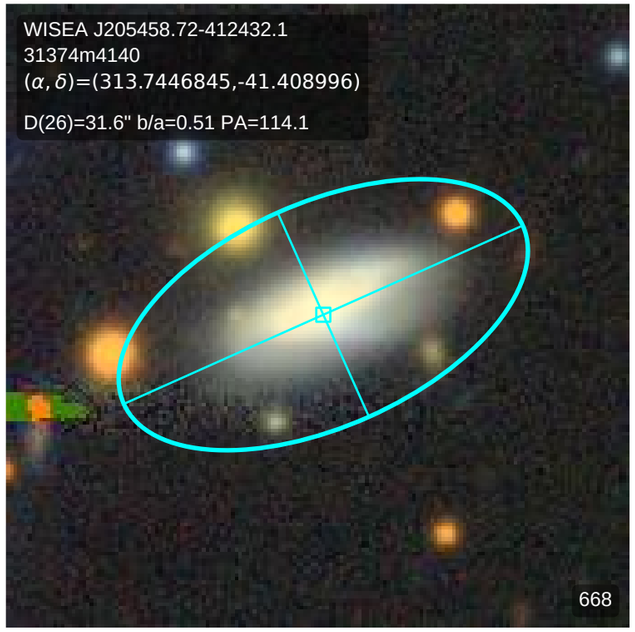

WISEA J074114.55-443644.6
11531m4461
(α, δ)=(115.3111083,-44.612543)
D(26)=31.6" b/a=0.65 PA=138.9
663

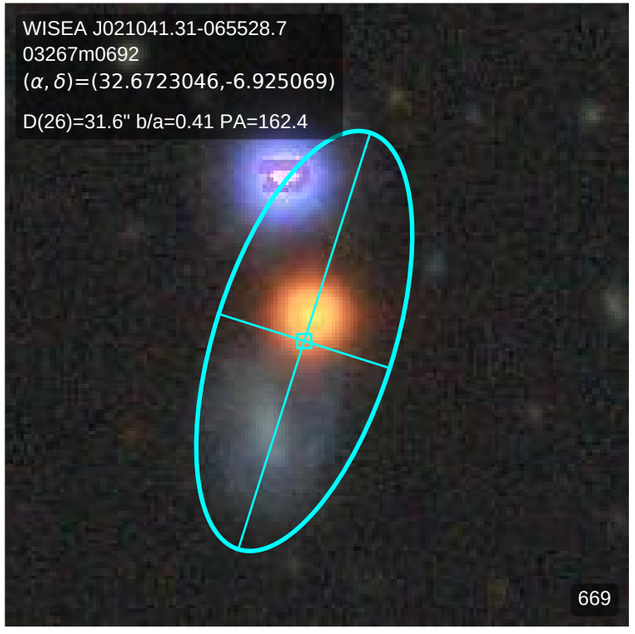

WISEA J020853.22+335925.9
03222p3399
(α, δ)=(32.2214948,33.990290)
D(26)=31.6" b/a=0.73 PA=162.3
664

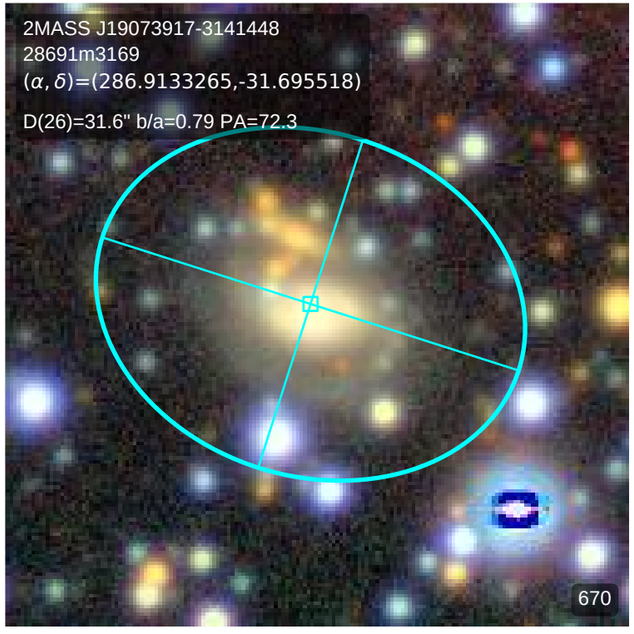

2MASX J14484002+1414224
22216p1423
(α, δ)=(222.1664179,14.239943)
D(26)=31.6" b/a=0.48 PA=148.1
665

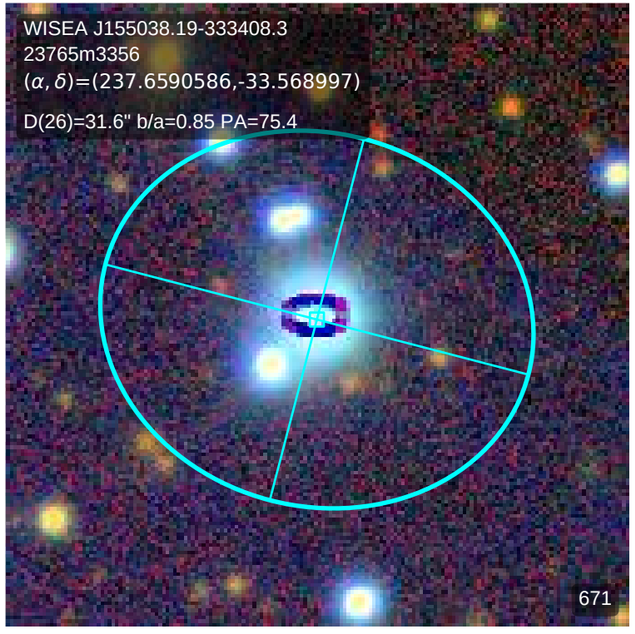

PGC 292560
11063m6770
(α, δ)=(110.6386189,-67.705714)
D(26)=31.6" b/a=0.35 PA=154.9
666

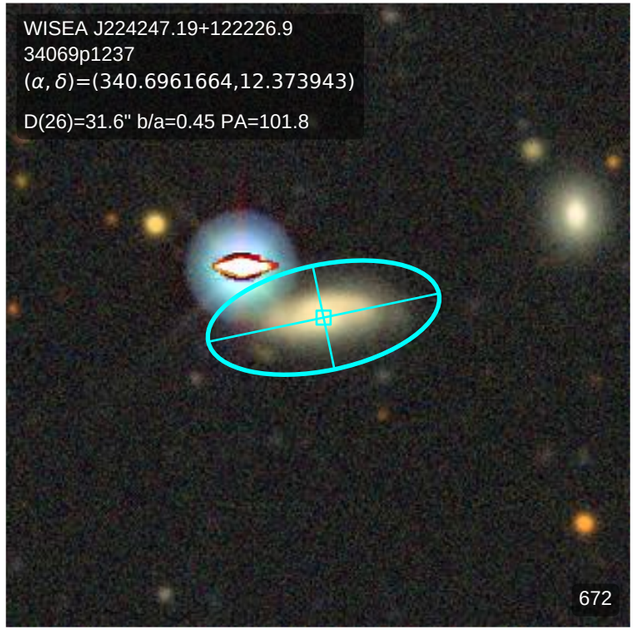

WISEA J202038.85+013103.5
30516p0151
(α, δ)=(305.1619224,1.517634)
D(26)=31.6" b/a=0.62 PA=17.8
667

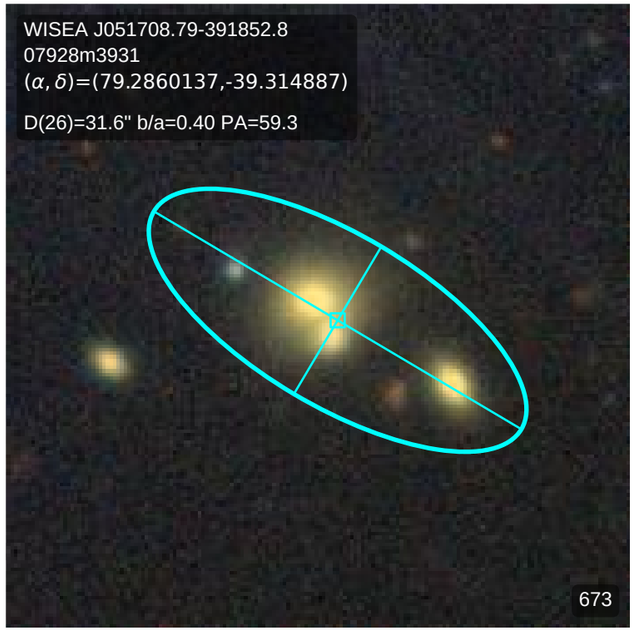

WISEA J205458.72-412432.1
31374m4140
(α, δ)=(313.7446845,-41.408996)
D(26)=31.6" b/a=0.51 PA=114.1
668

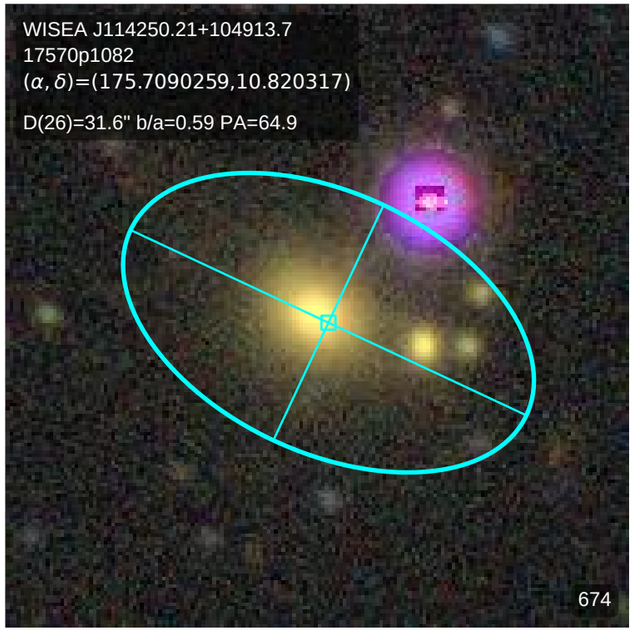

WISEA J021041.31-065528.7
03267m0692
(α, δ)=(32.6723046,-6.925069)
D(26)=31.6" b/a=0.41 PA=162.4
669

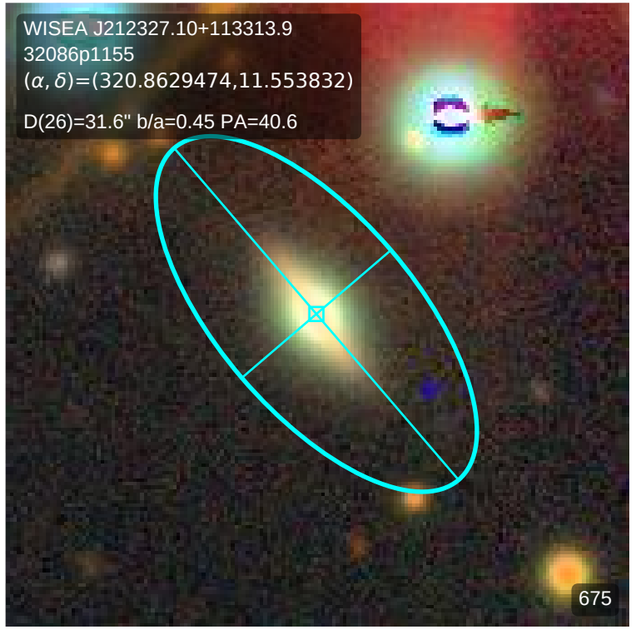

2MASS J19073917-3141448
28691m3169
(α, δ)=(286.9133265,-31.695518)
D(26)=31.6" b/a=0.79 PA=72.3
670

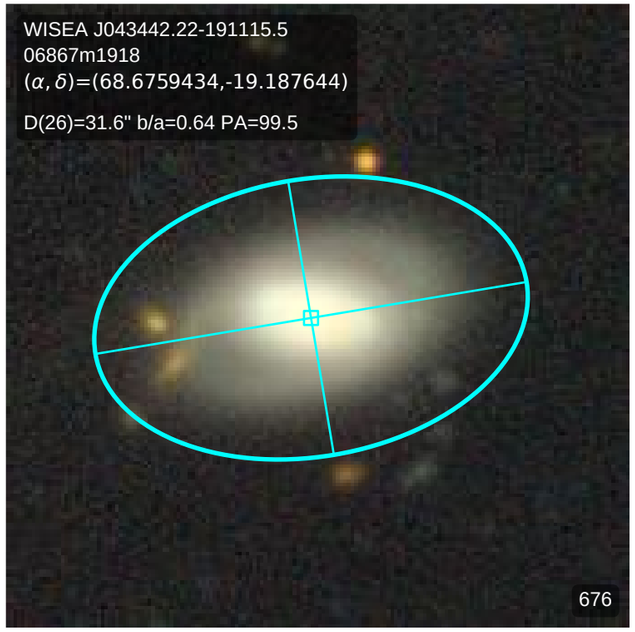

WISEA J155038.19-333408.3
23765m3356
(α, δ)=(237.6590586,-33.568997)
D(26)=31.6" b/a=0.85 PA=75.4
671

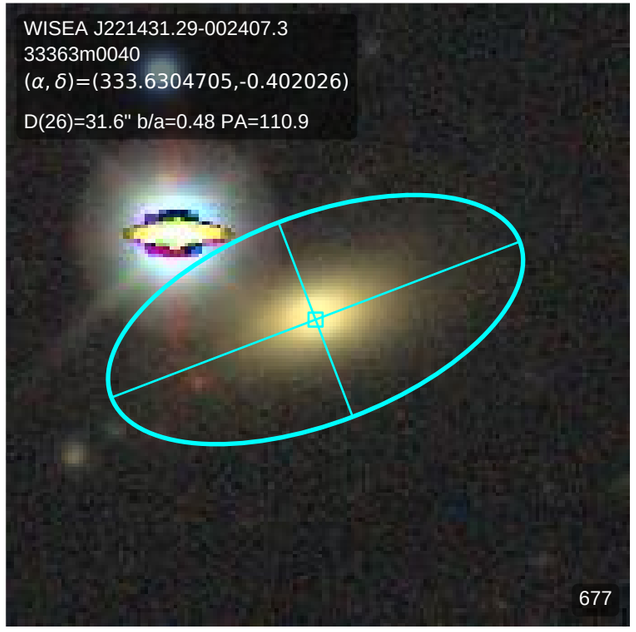

WISEA J224247.19+122226.9
34069p1237
(α, δ)=(340.6961664,12.373943)
D(26)=31.6" b/a=0.45 PA=101.8
672

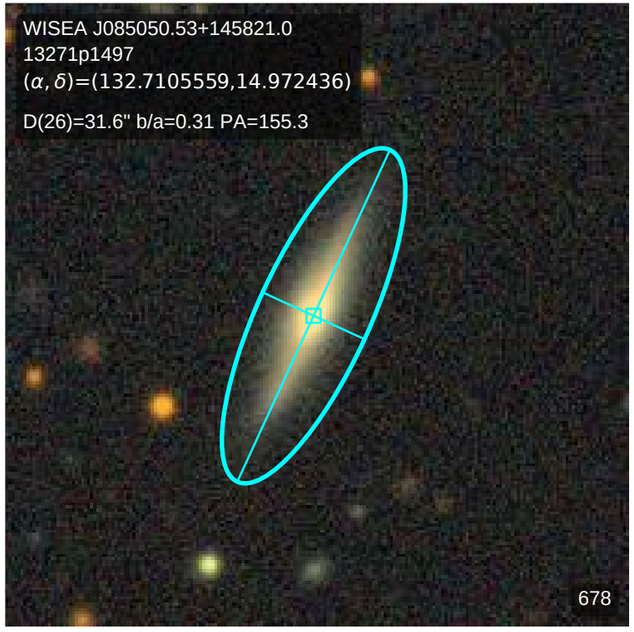

WISEA J051708.79-391852.8
07928m3931
(α, δ)=(79.2860137,-39.314887)
D(26)=31.6" b/a=0.40 PA=59.3
673

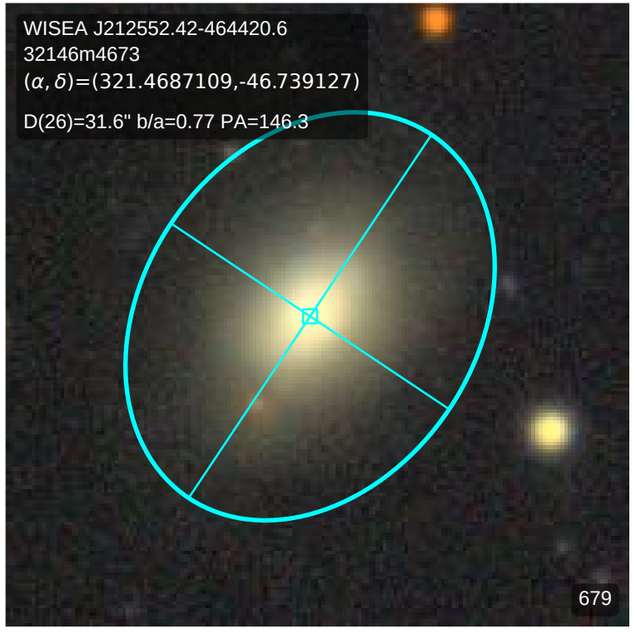

WISEA J114250.21+104913.7
17570p1082
(α, δ)=(175.7090259,10.820317)
D(26)=31.6" b/a=0.59 PA=64.9
674

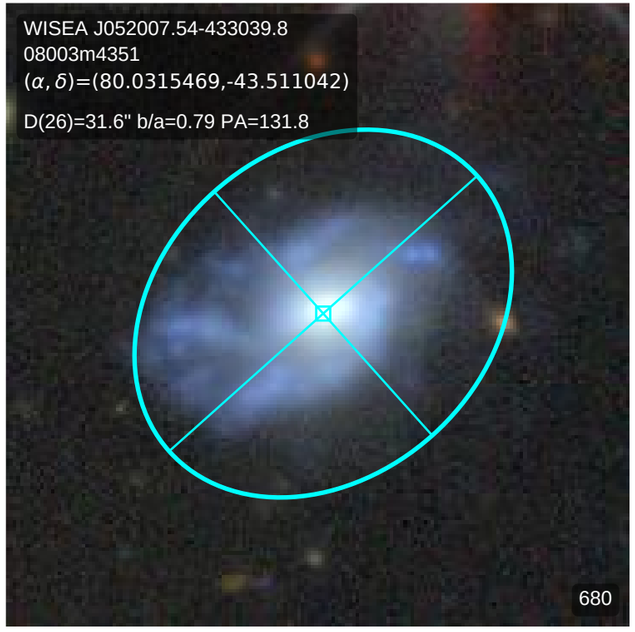

WISEA J212327.10+113313.9
32086p1155
(α, δ)=(320.8629474,11.553832)
D(26)=31.6" b/a=0.45 PA=40.6
675

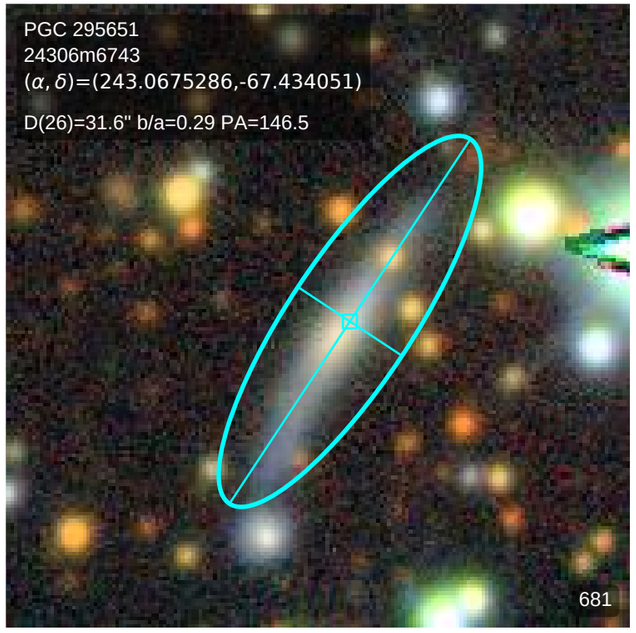

WISEA J043442.22-191115.5
06867m1918
(α, δ)=(68.6759434,-19.187644)
D(26)=31.6" b/a=0.64 PA=99.5
676

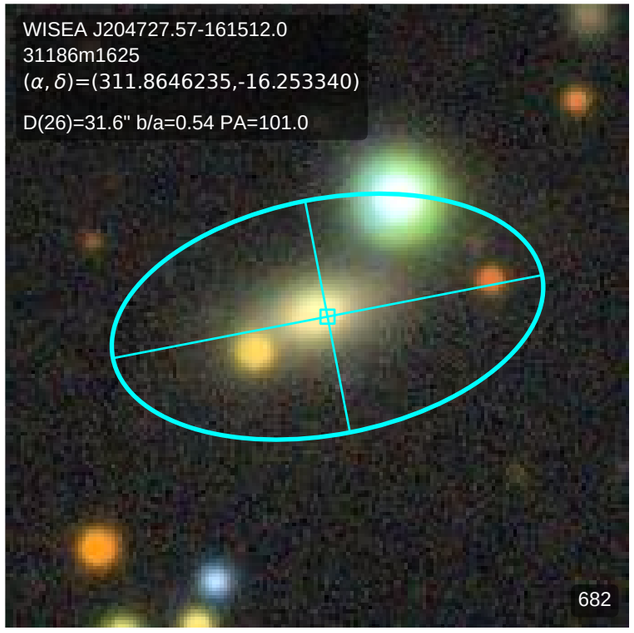

WISEA J221431.29-002407.3
33363m0040
(α, δ)=(333.6304705,-0.402026)
D(26)=31.6" b/a=0.48 PA=110.9
677

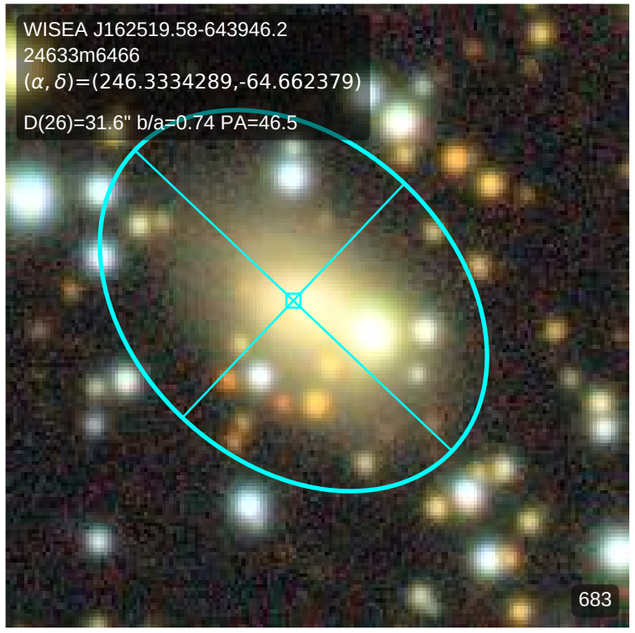

WISEA J085050.53+145821.0
13271p1497
(α, δ)=(132.7105559,14.972436)
D(26)=31.6" b/a=0.31 PA=155.3
678

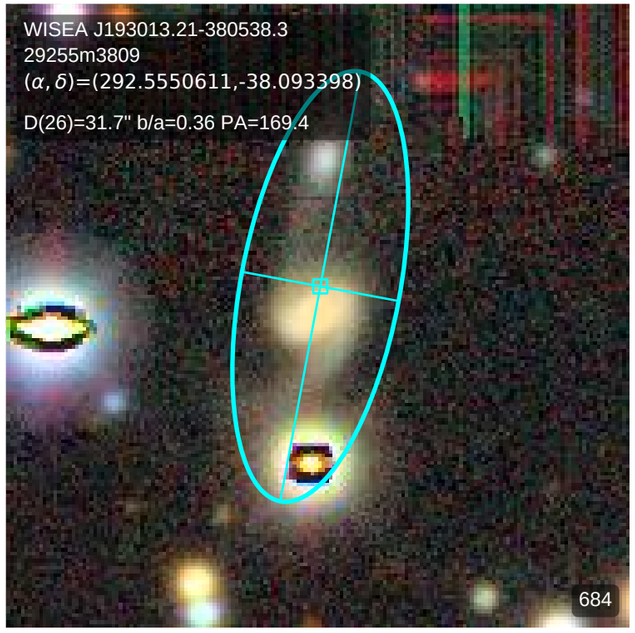

WISEA J212552.42-464420.6
32146m4673
(α, δ)=(321.4687109,-46.739127)
D(26)=31.6" b/a=0.77 PA=146.3
679

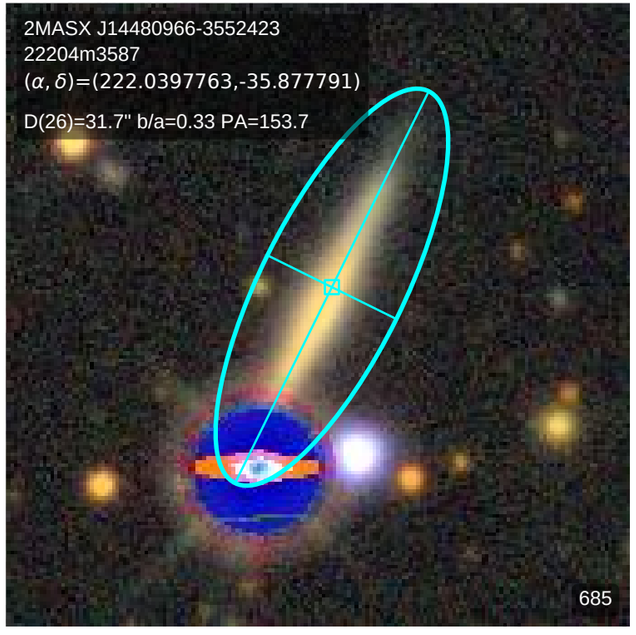

WISEA J052007.54-433039.8
08003m4351
(α, δ)=(80.0315469,-43.511042)
D(26)=31.6" b/a=0.79 PA=131.8
680

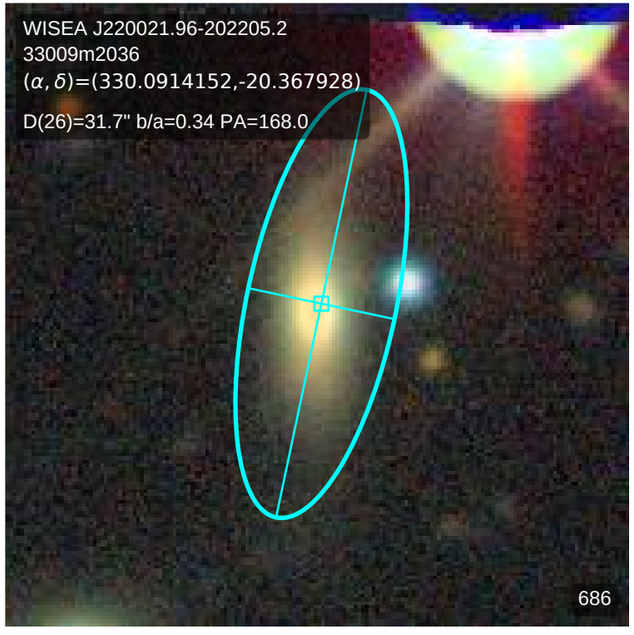

PGC 295651
24306m6743
(α, δ)=(243.0675286,-67.434051)
D(26)=31.6" b/a=0.29 PA=146.5
681

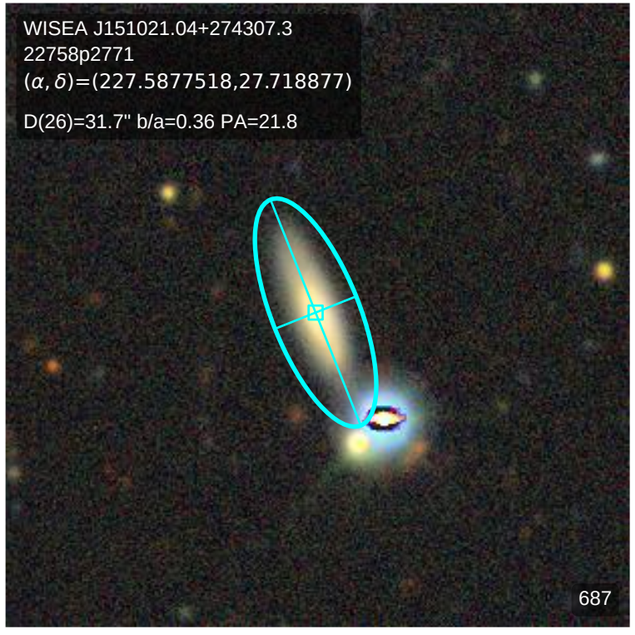

WISEA J204727.57-161512.0
31186m1625
(α, δ)=(311.8646235,-16.253340)
D(26)=31.6" b/a=0.54 PA=101.0
682

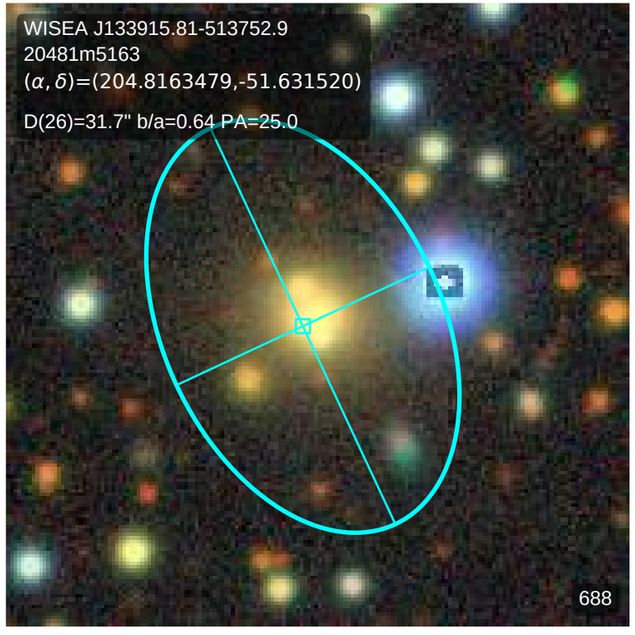

WISEA J162519.58-643946.2
24633m6466
(α, δ)=(246.3334289,-64.662379)
D(26)=31.6" b/a=0.74 PA=46.5
683

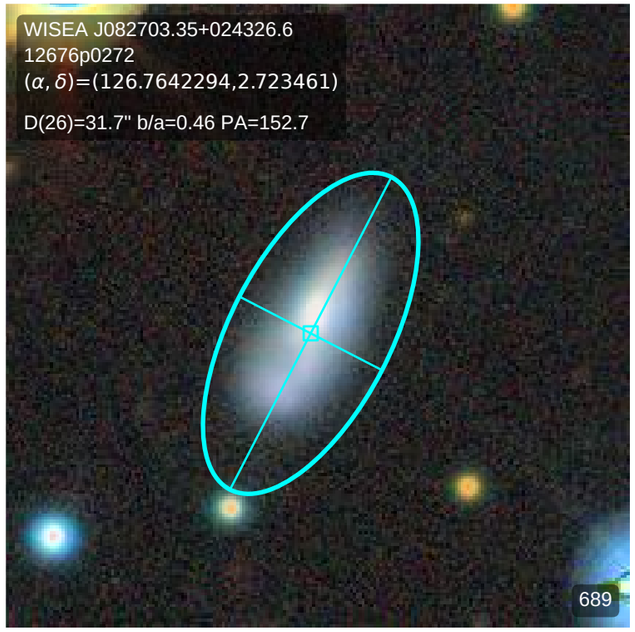

WISEA J193013.21-380538.3
29255m3809
(α, δ)=(292.5550611,-38.093398)
D(26)=31.7" b/a=0.36 PA=169.4
684

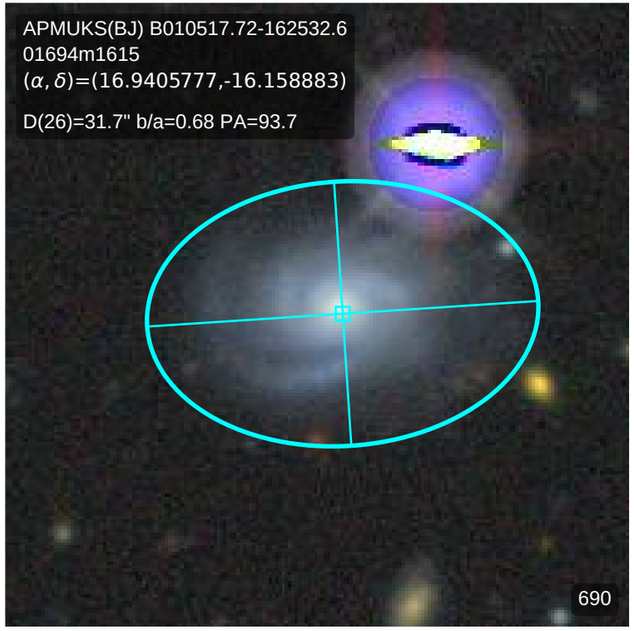

2MASX J14480966-3552423
22204m3587
(α, δ)=(222.0397763,-35.877791)
D(26)=31.7" b/a=0.33 PA=153.7
685

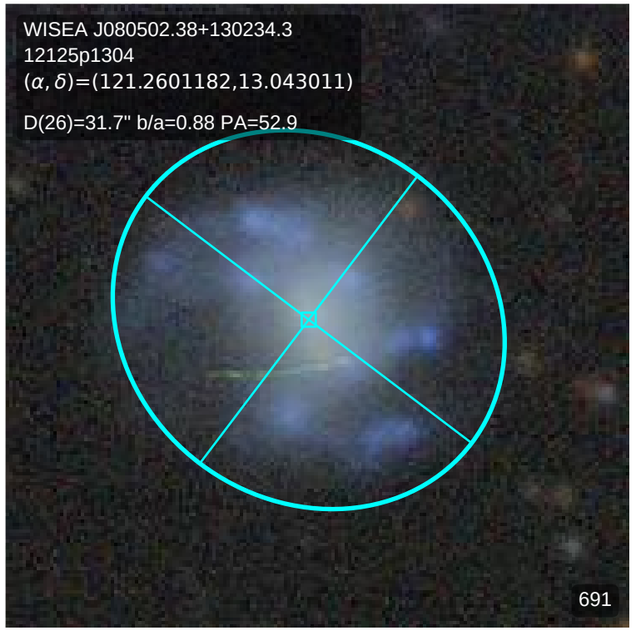

WISEA J220021.96-202205.2
33009m2036
(α, δ)=(330.0914152,-20.367928)
D(26)=31.7" b/a=0.34 PA=168.0
686

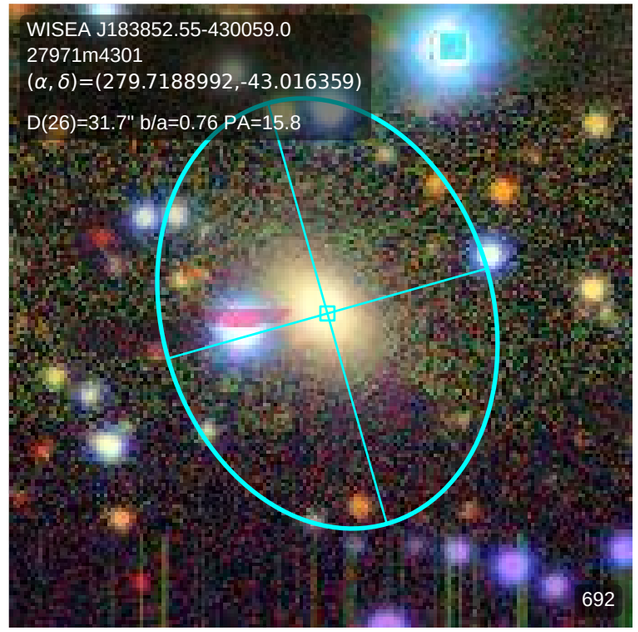

WISEA J151021.04+274307.3
22758p2771
(α, δ)=(227.5877518,27.718877)
D(26)=31.7" b/a=0.36 PA=21.8
687

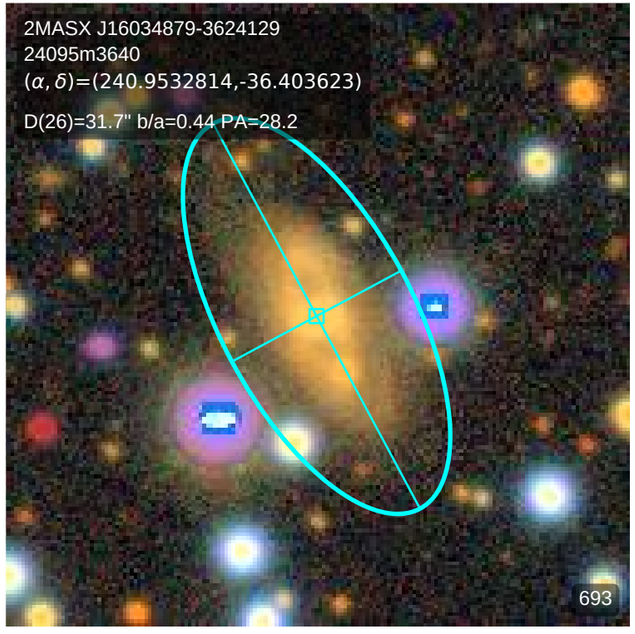

WISEA J133915.81-513752.9
20481m5163
(α, δ)=(204.8163479,-51.631520)
D(26)=31.7" b/a=0.64 PA=25.0
688

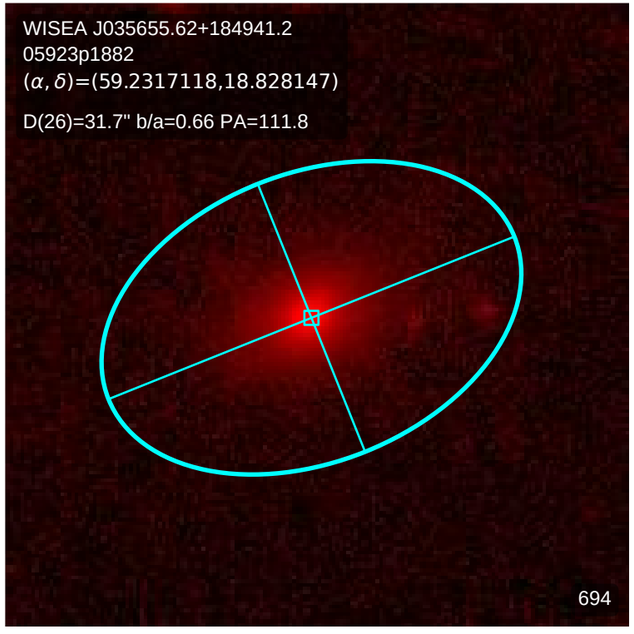

WISEA J082703.35+024326.6
12676p0272
(α, δ)=(126.7642294,2.723461)
D(26)=31.7" b/a=0.46 PA=152.7
689

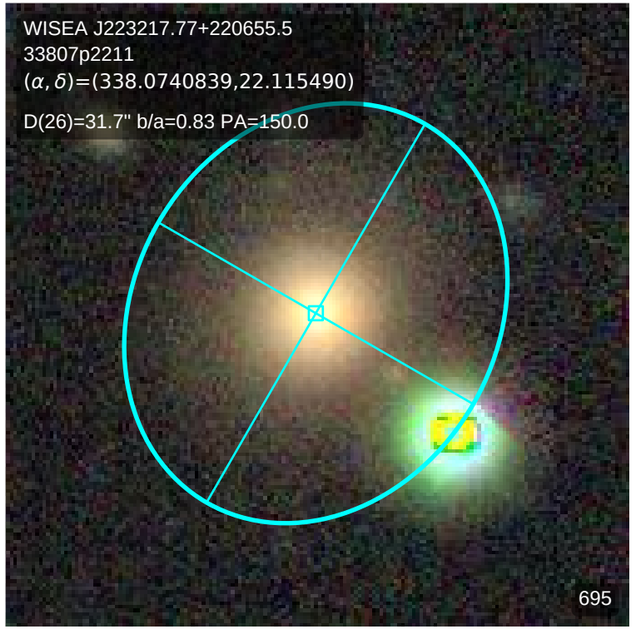

APMUKS(BJ) B010517.72-162532.6
01694m1615
(α, δ)=(16.9405777,-16.158883)
D(26)=31.7" b/a=0.68 PA=93.7
690

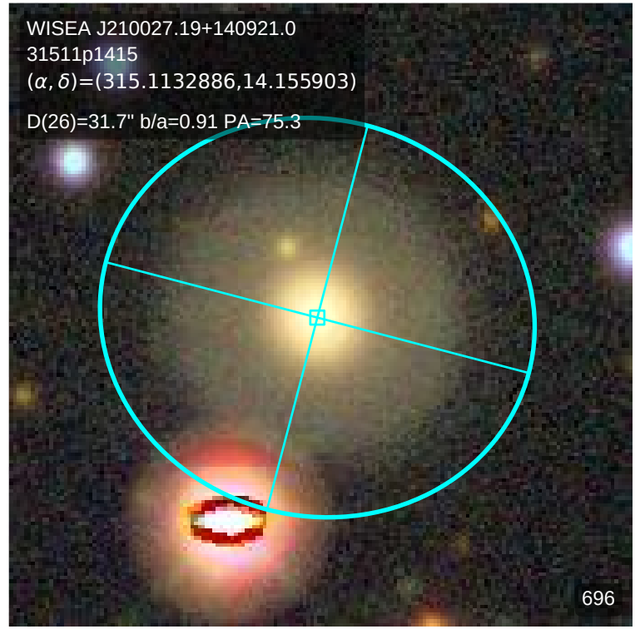

WISEA J080502.38+130234.3
12125p1304
(α, δ)=(121.2601182,13.043011)
D(26)=31.7" b/a=0.88 PA=52.9
691

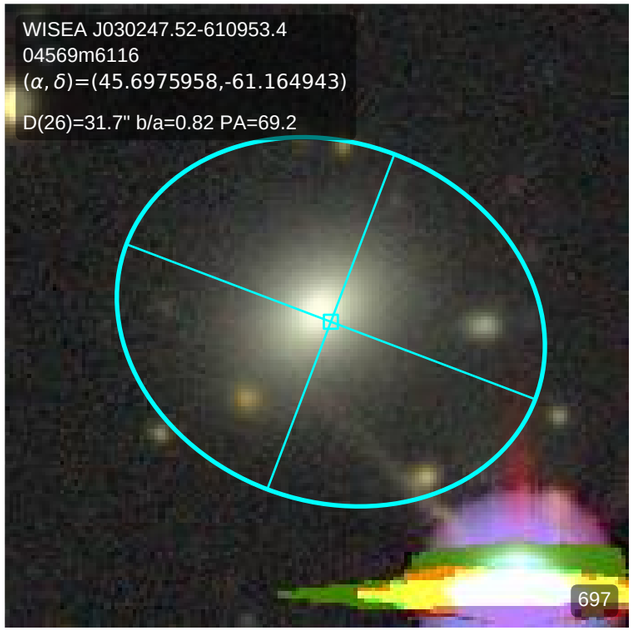

WISEA J183852.55-430059.0
27971m4301
(α, δ)=(279.7188992,-43.016359)
D(26)=31.7" b/a=0.76 PA=15.8
692

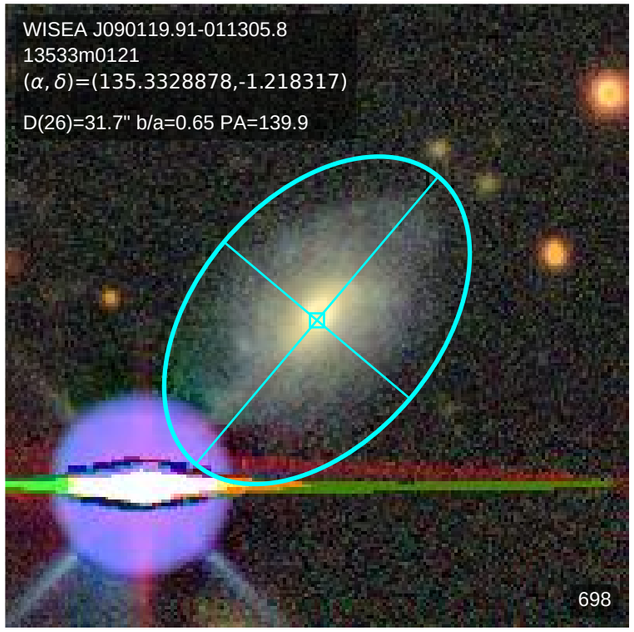

2MASX J16034879-3624129
24095m3640
(α, δ)=(240.9532814,-36.403623)
D(26)=31.7" b/a=0.44 PA=28.2
693

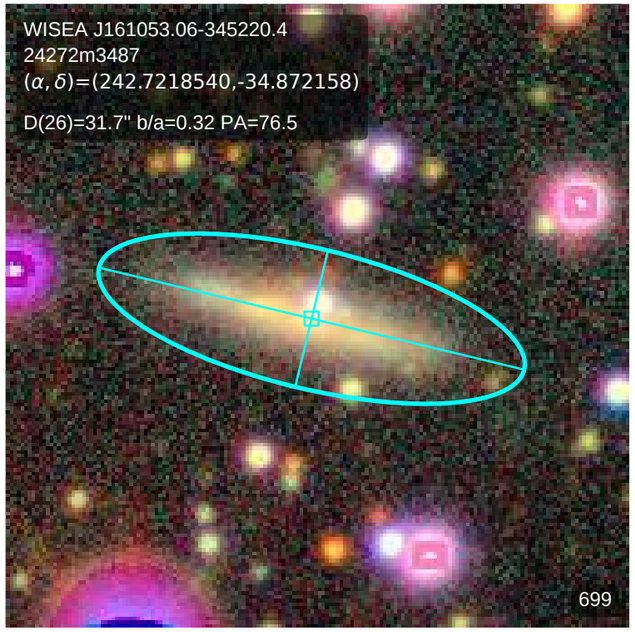

WISEA J035655.62+184941.2
05923p1882
(α, δ)=(59.2317118,18.828147)
D(26)=31.7" b/a=0.66 PA=111.8
694

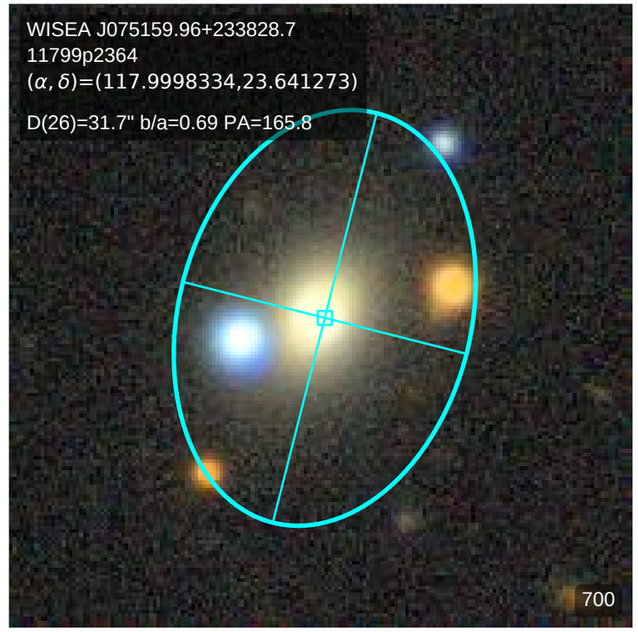

WISEA J223217.77+220655.5
33807p2211
(α, δ)=(338.0740839,22.115490)
D(26)=31.7" b/a=0.83 PA=150.0
695

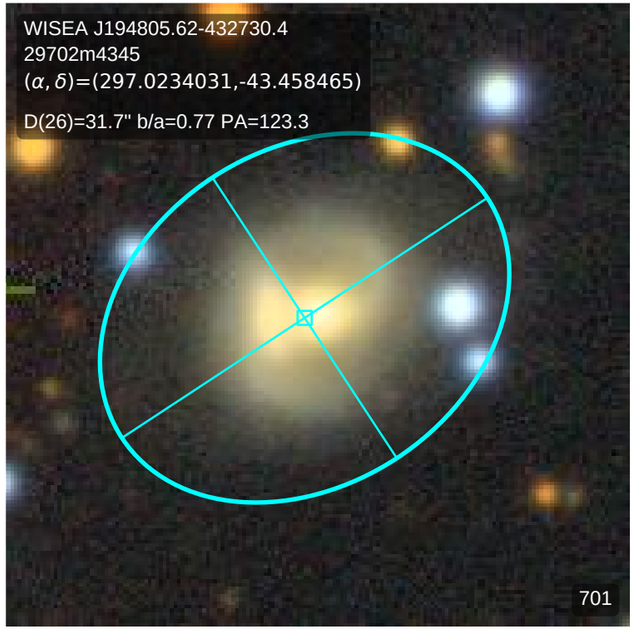

WISEA J210027.19+140921.0
31511p1415
(α, δ)=(315.1132886,14.155903)
D(26)=31.7" b/a=0.91 PA=75.3
696

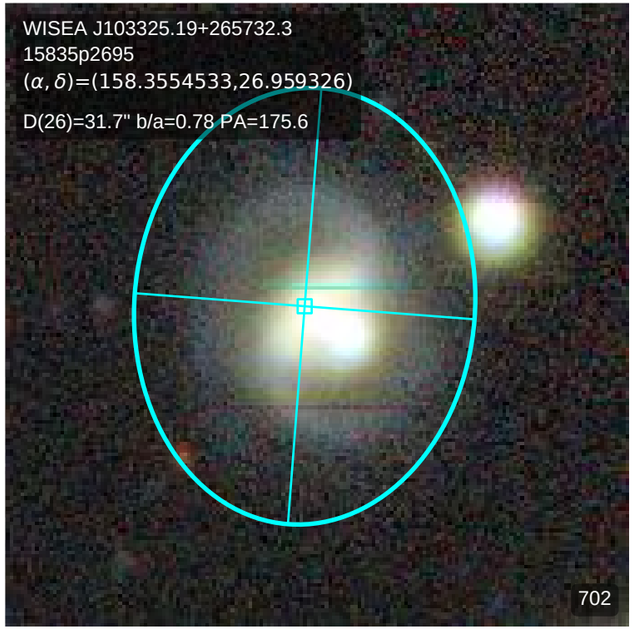

WISEA J030247.52-610953.4
04569m6116
(α, δ)=(45.6975958,-61.164943)
D(26)=31.7" b/a=0.82 PA=69.2
697

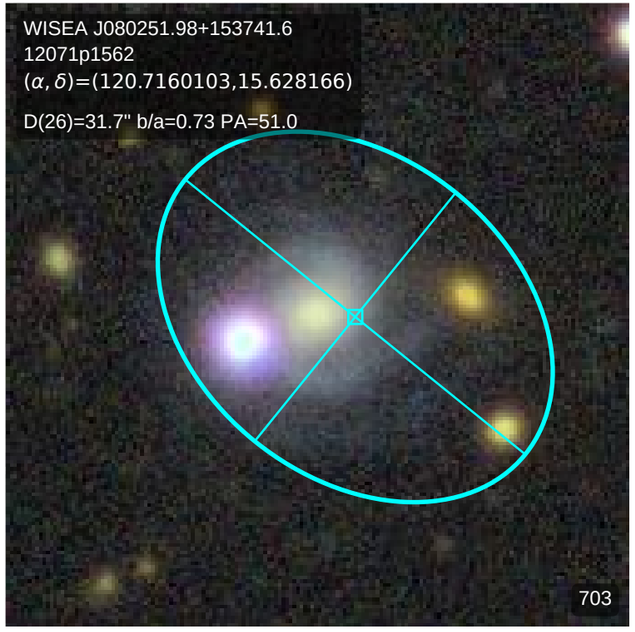

WISEA J090119.91-011305.8
13533m0121
(α, δ)=(135.3328878,-1.218317)
D(26)=31.7" b/a=0.65 PA=139.9
698

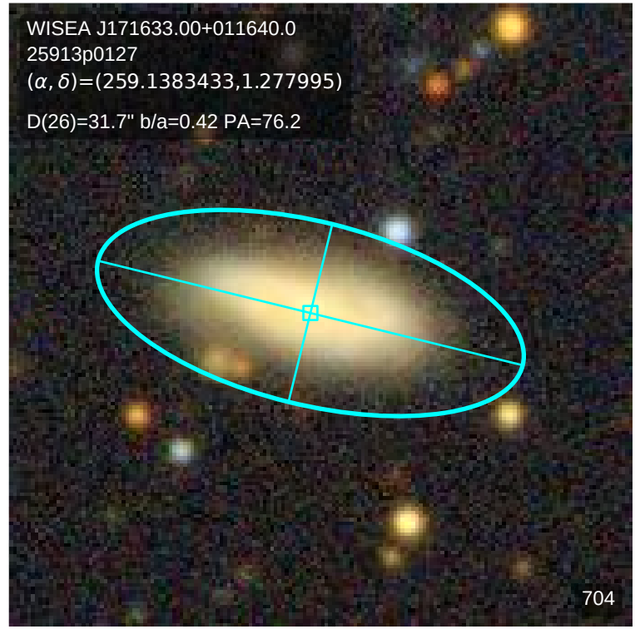

WISEA J161053.06-345220.4
24272m3487
(α, δ)=(242.7218540,-34.872158)
D(26)=31.7" b/a=0.32 PA=76.5
699

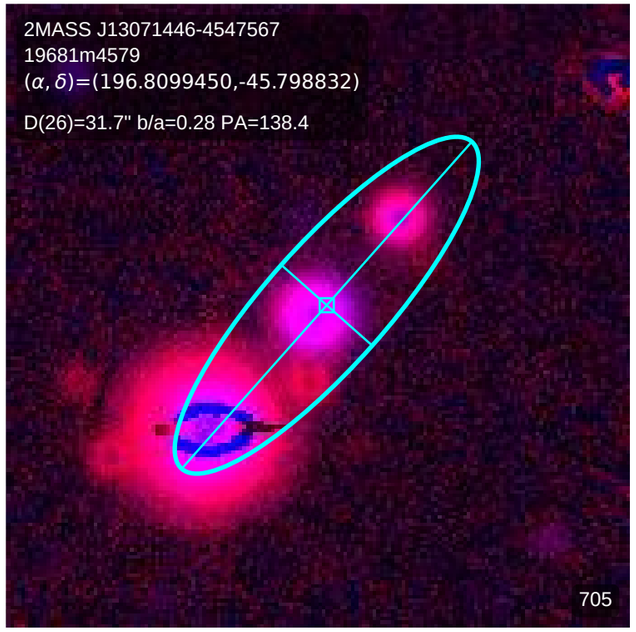

WISEA J075159.96+233828.7
11799p2364
(α, δ)=(117.9998334,23.641273)
D(26)=31.7" b/a=0.69 PA=165.8
700

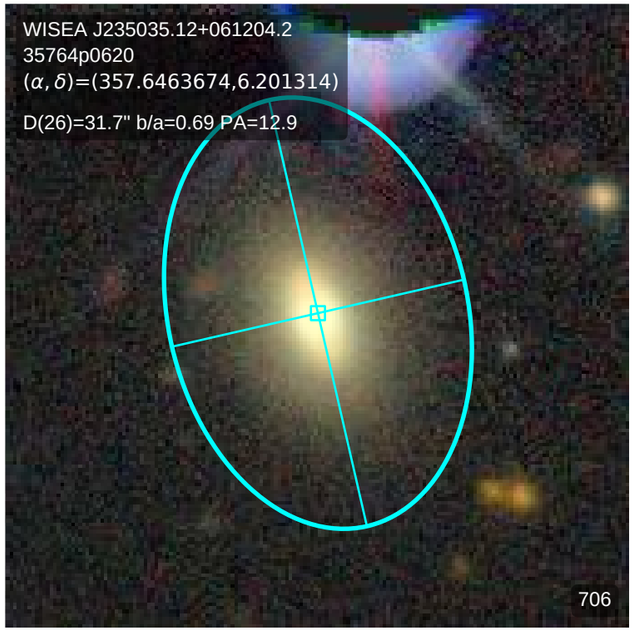

WISEA J194805.62-432730.4
29702m4345
(α, δ)=(297.0234031,-43.458465)
D(26)=31.7" b/a=0.77 PA=123.3
701

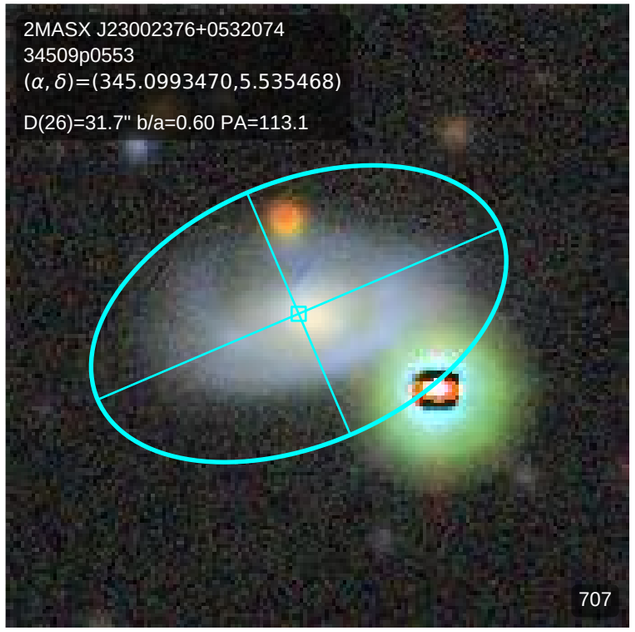

WISEA J103325.19+265732.3
15835p2695
(α, δ)=(158.3554533,26.959326)
D(26)=31.7" b/a=0.78 PA=175.6
702

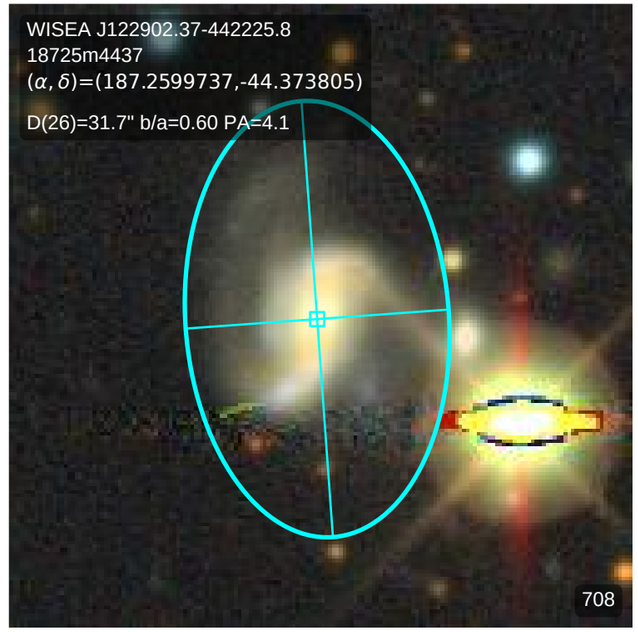

WISEA J080251.98+153741.6
12071p1562
(α, δ)=(120.7160103,15.628166)
D(26)=31.7" b/a=0.73 PA=51.0
703

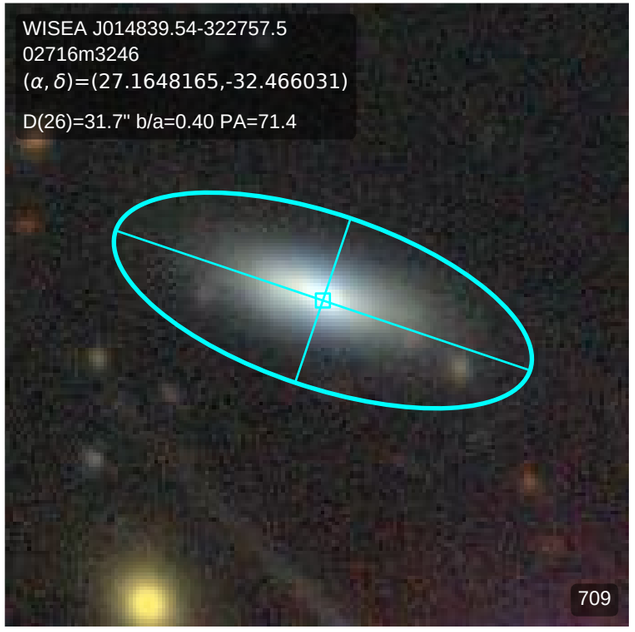

WISEA J171633.00+011640.0
25913p0127
(α, δ)=(259.1383433,1.277995)
D(26)=31.7" b/a=0.42 PA=76.2
704

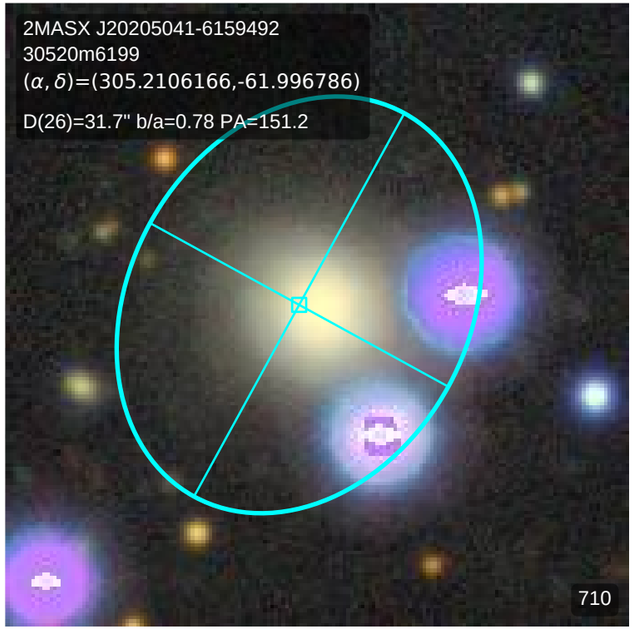

2MASS J13071446-4547567
19681m4579
(α, δ)=(196.8099450,-45.798832)
D(26)=31.7" b/a=0.28 PA=138.4
705

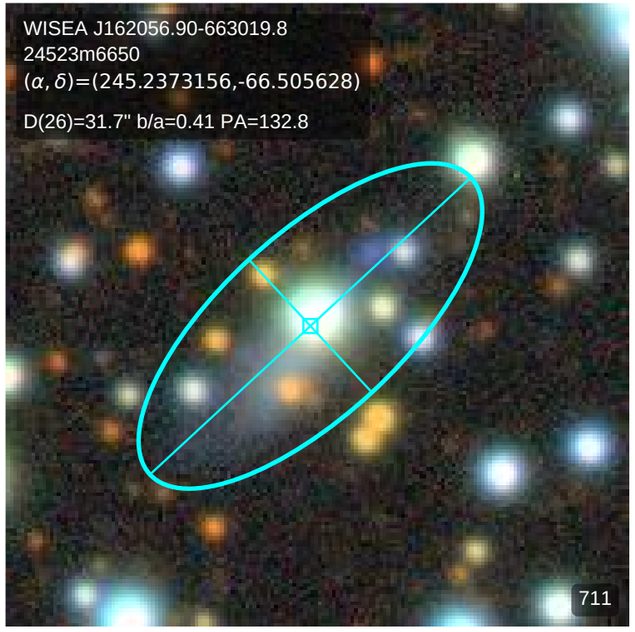

WISEA J235035.12+061204.2
35764p0620
(α, δ)=(357.6463674,6.201314)
D(26)=31.7" b/a=0.69 PA=12.9
706

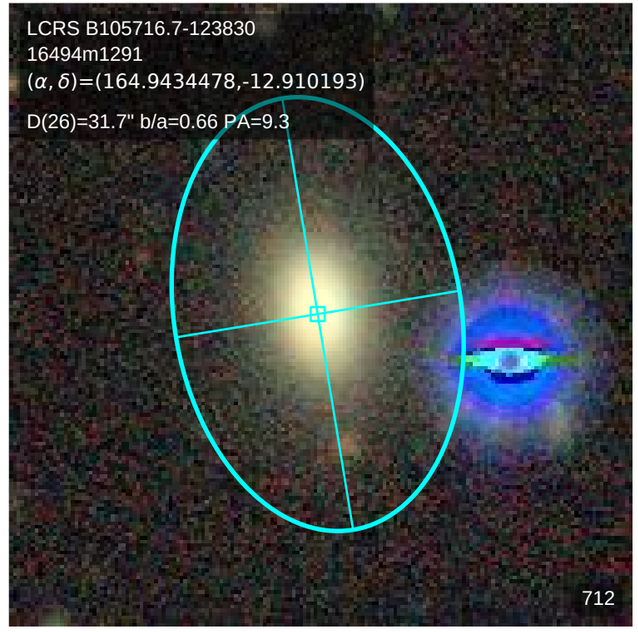

2MASX J23002376+0532074
34509p0553
(α, δ)=(345.0993470,5.535468)
D(26)=31.7" b/a=0.60 PA=113.1
707

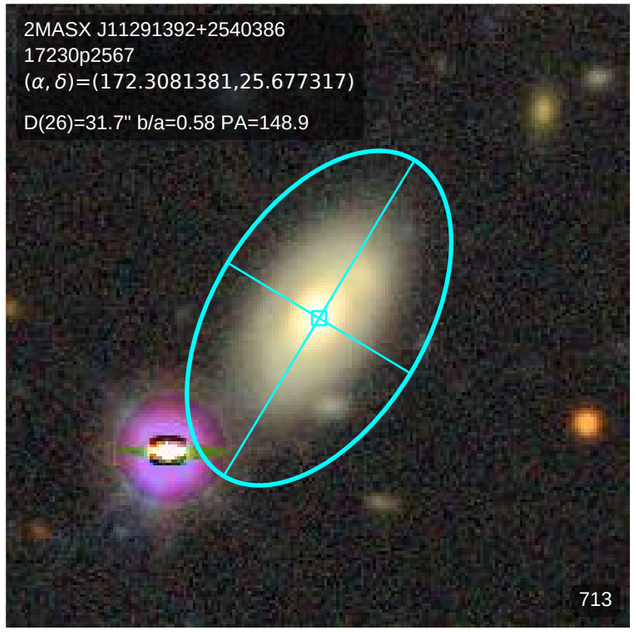

WISEA J122902.37-442225.8
18725m4437
(α, δ)=(187.2599737,-44.373805)
D(26)=31.7" b/a=0.60 PA=4.1
708

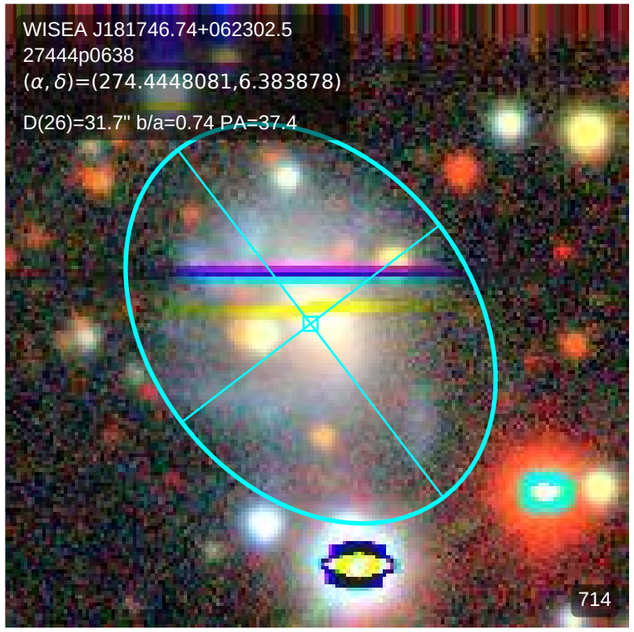

WISEA J014839.54-322757.5
02716m3246
(α, δ)=(27.1648165,-32.466031)
D(26)=31.7" b/a=0.40 PA=71.4
709

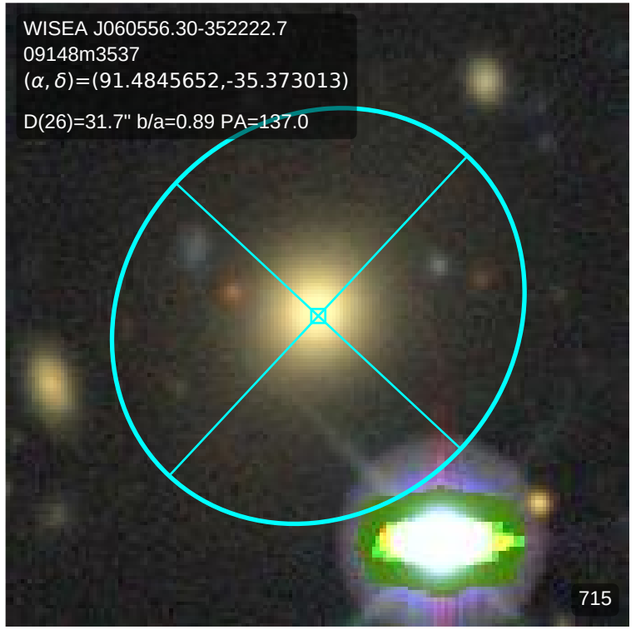

2MASX J20205041-6159492
30520m6199
(α, δ)=(305.2106166,-61.996786)
D(26)=31.7" b/a=0.78 PA=151.2
710

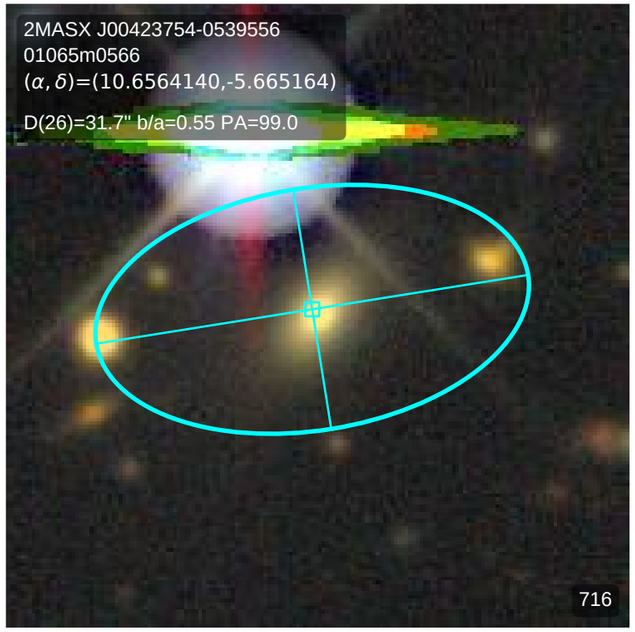

WISEA J162056.90-663019.8
24523m6650
(α, δ)=(245.2373156,-66.505628)
D(26)=31.7" b/a=0.41 PA=132.8
711

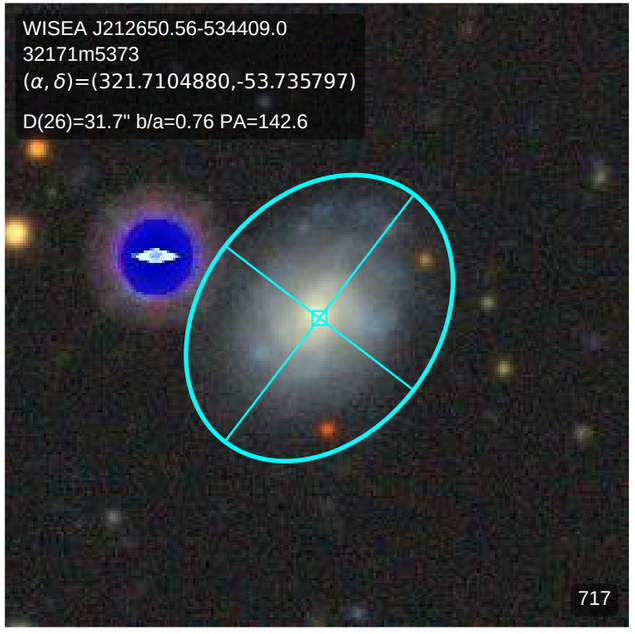

LCRS B105716.7-123830
16494m1291
(α, δ)=(164.9434478,-12.910193)
D(26)=31.7" b/a=0.66 PA=9.3
712

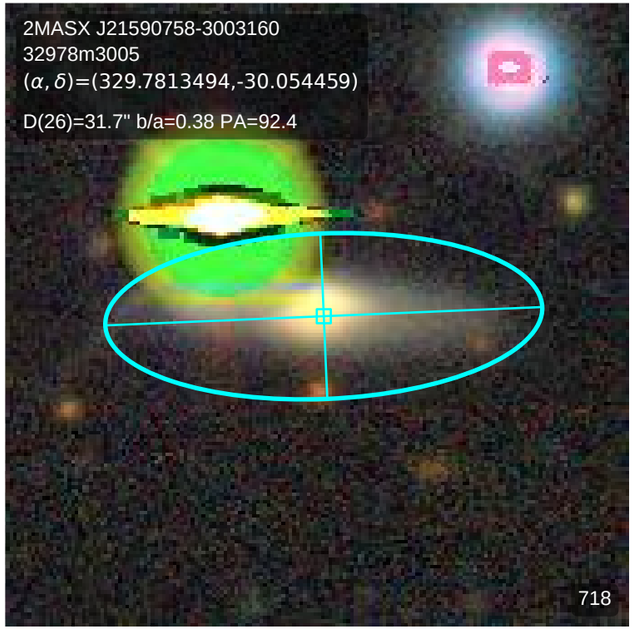

2MASX J11291392+2540386
17230p2567
(α, δ)=(172.3081381,25.677317)
D(26)=31.7" b/a=0.58 PA=148.9
713

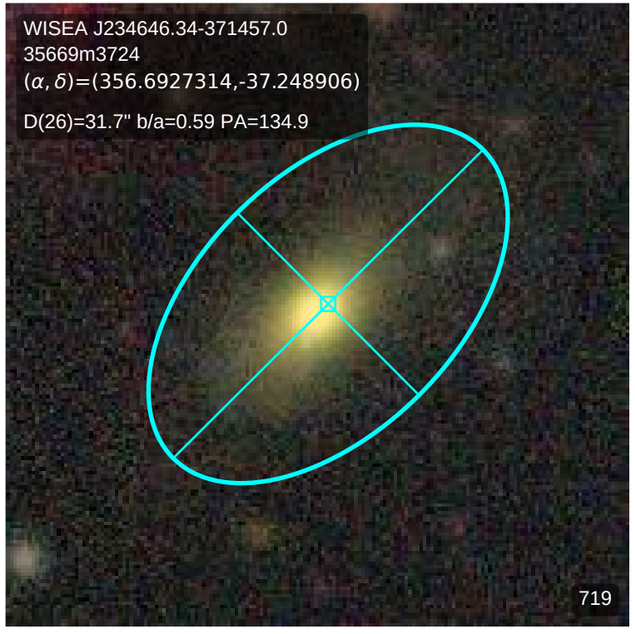

WISEA J181746.74+062302.5
27444p0638
(α, δ)=(274.4448081,6.383878)
D(26)=31.7" b/a=0.74 PA=37.4
714

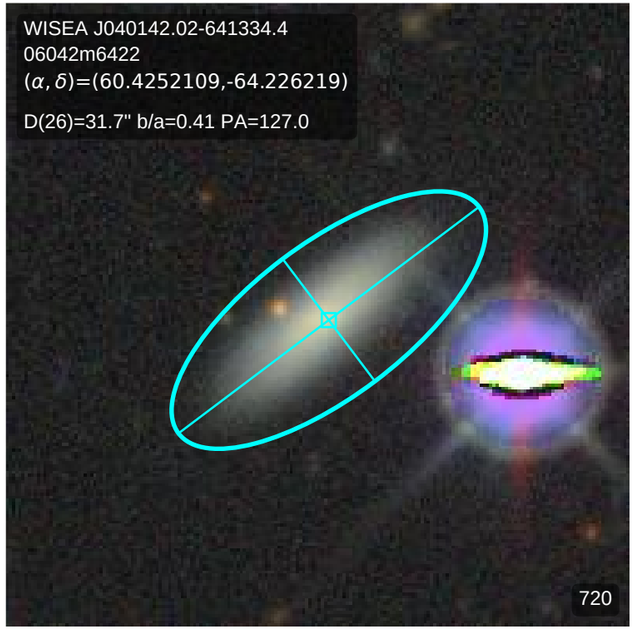

WISEA J060556.30-352222.7
09148m3537
(α, δ)=(91.4845652,-35.373013)
D(26)=31.7" b/a=0.89 PA=137.0
715

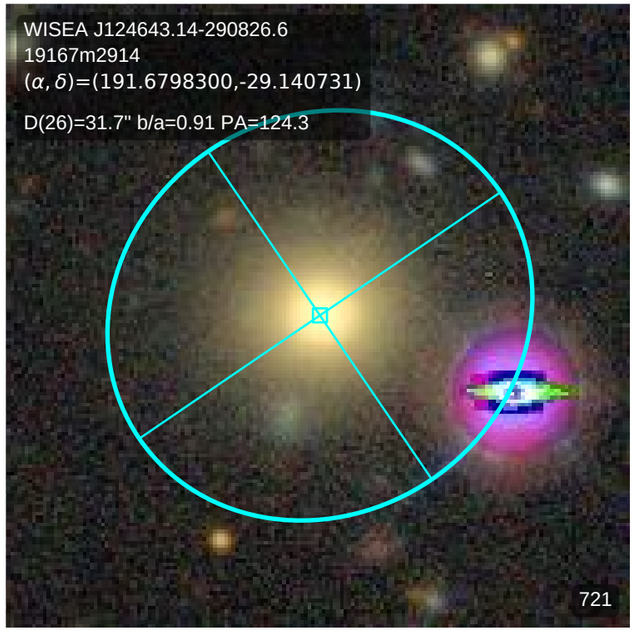

2MASX J00423754-0539556
01065m0566
(α, δ)=(10.6564140,-5.665164)
D(26)=31.7" b/a=0.55 PA=99.0
716

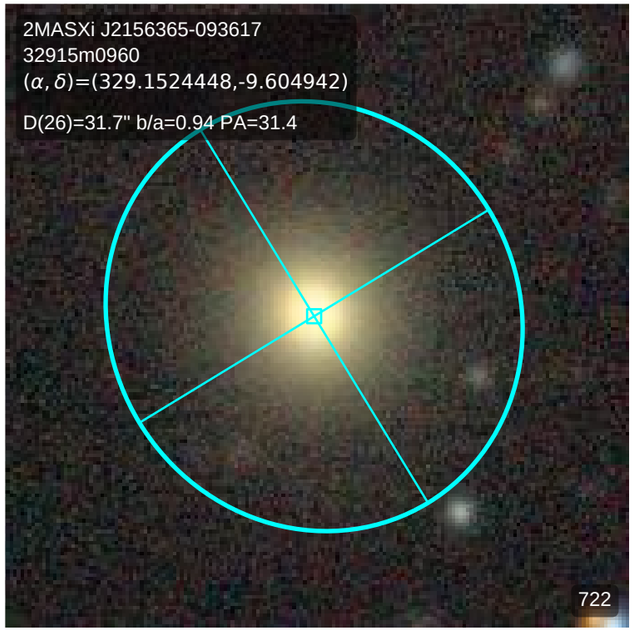

WISEA J212650.56-534409.0
32171m5373
(α, δ)=(321.7104880,-53.735797)
D(26)=31.7" b/a=0.76 PA=142.6
717

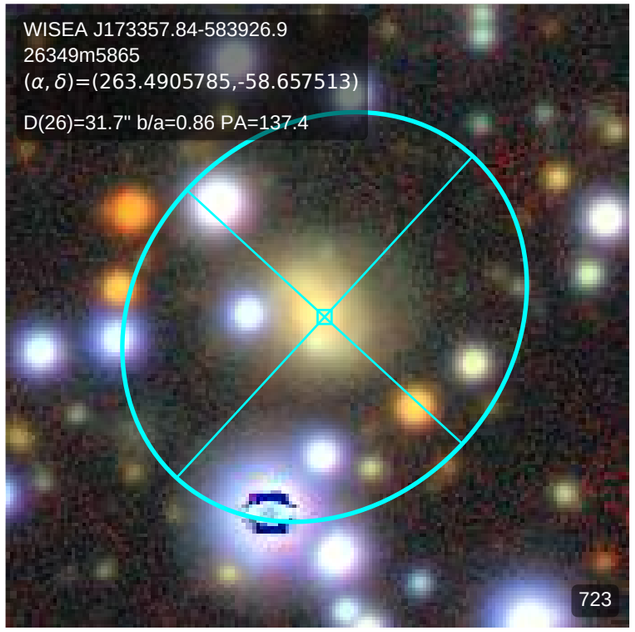

2MASX J21590758-3003160
32978m3005
(α, δ)=(329.7813494,-30.054459)
D(26)=31.7" b/a=0.38 PA=92.4
718

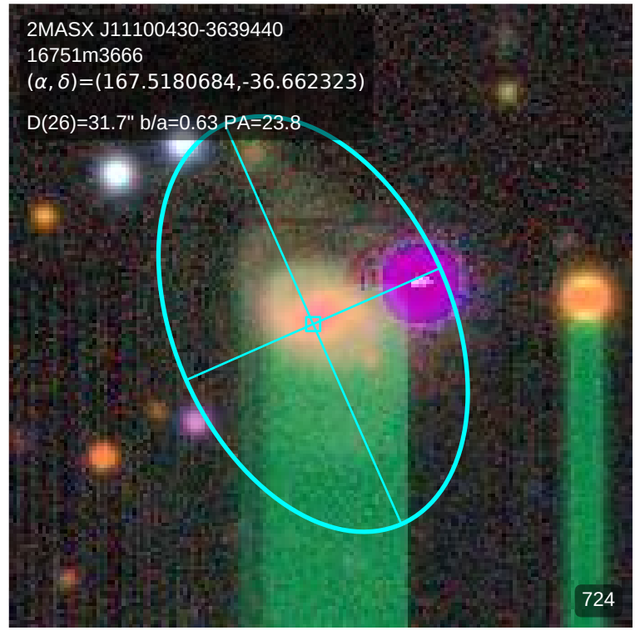

WISEA J234646.34-371457.0
35669m3724
(α, δ)=(356.6927314,-37.248906)
D(26)=31.7" b/a=0.59 PA=134.9
719

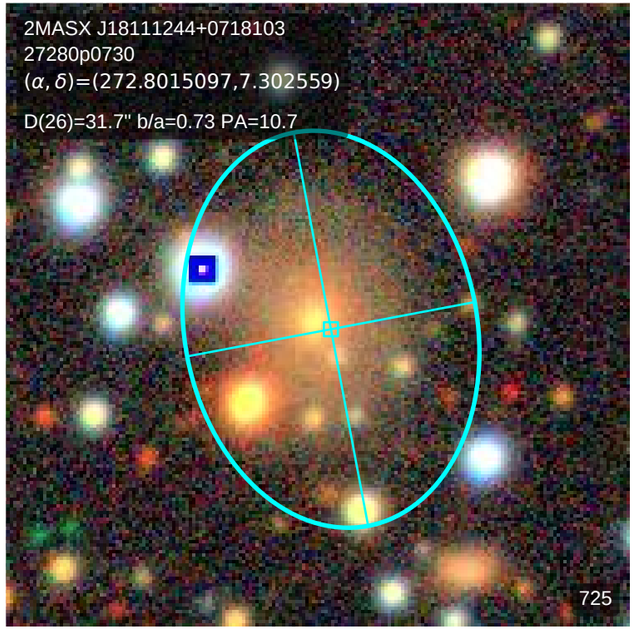

WISEA J040142.02-641334.4
06042m6422
(α, δ)=(60.4252109,-64.226219)
D(26)=31.7" b/a=0.41 PA=127.0
720

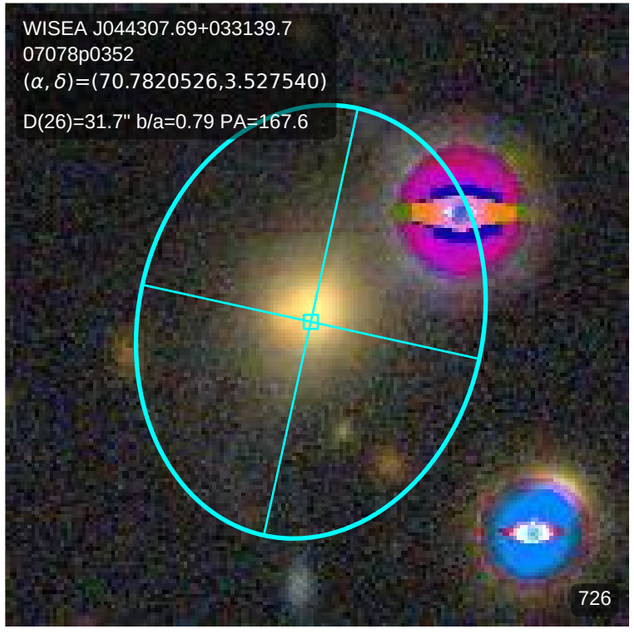

WISEA J124643.14-290826.6
19167m2914
(α, δ)=(191.6798300,-29.140731)
D(26)=31.7" b/a=0.91 PA=124.3
721

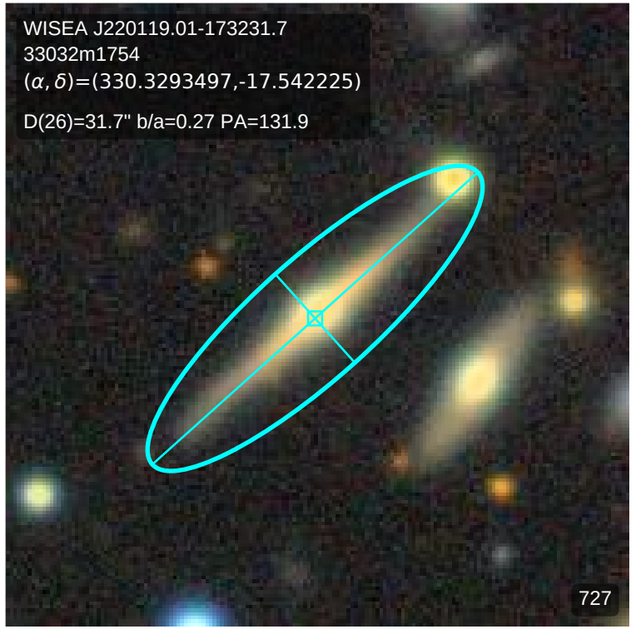

2MASXi J2156365-093617
32915m0960
(α, δ)=(329.1524448,-9.604942)
D(26)=31.7" b/a=0.94 PA=31.4
722

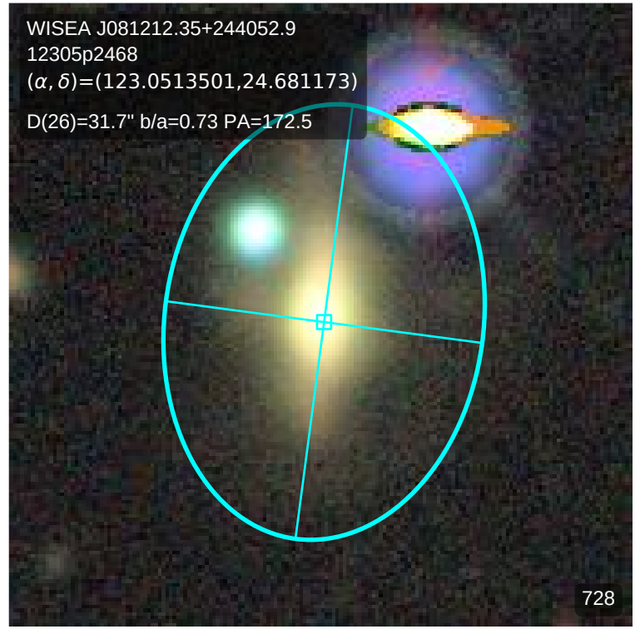

WISEA J173357.84-583926.9
26349m5865
(α, δ)=(263.4905785,-58.657513)
D(26)=31.7" b/a=0.86 PA=137.4
723

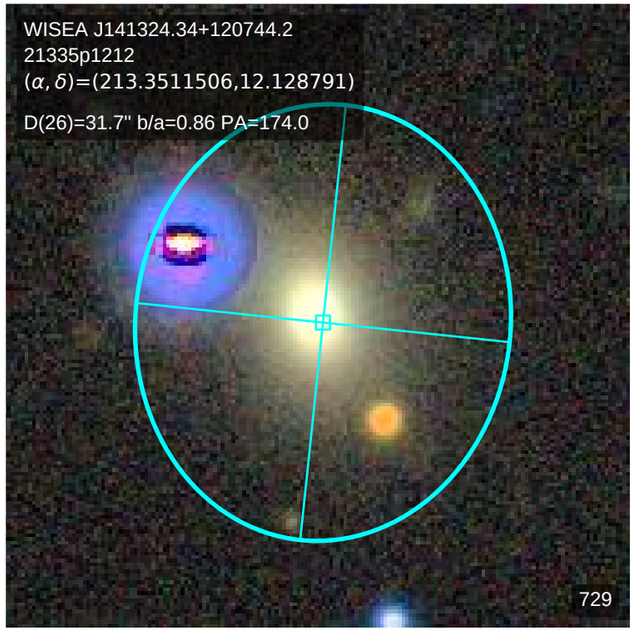

2MASX J11100430-3639440
16751m3666
(α, δ)=(167.5180684,-36.662323)
D(26)=31.7" b/a=0.63 PA=23.8
724

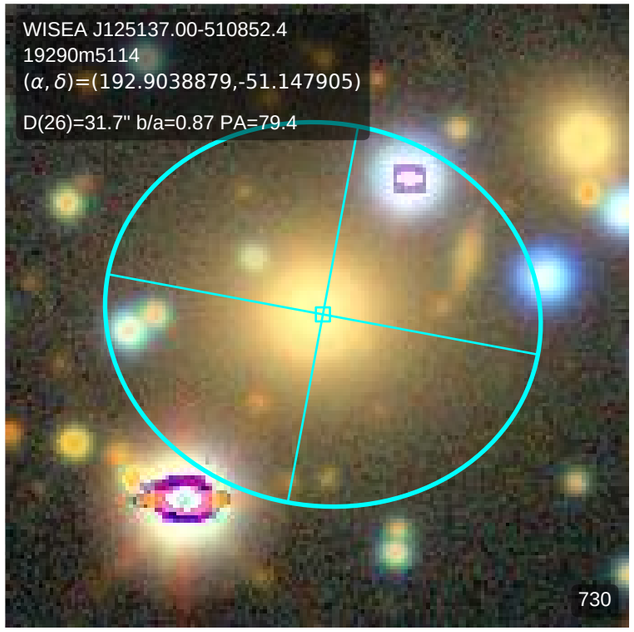

2MASX J18111244+0718103
27280p0730
(α, δ)=(272.8015097,7.302559)
D(26)=31.7" b/a=0.73 PA=10.7
725


WISEA J044307.69+033139.7
07078p0352
(α, δ)=(70.7820526,3.527540)
D(26)=31.7" b/a=0.79 PA=167.6
726


WISEA J220119.01-173231.7
33032m1754
(α, δ)=(330.3293497,-17.542225)
D(26)=31.7" b/a=0.27 PA=131.9
727


WISEA J081212.35+244052.9
12305p2468
(α, δ)=(123.0513501,24.681173)
D(26)=31.7" b/a=0.73 PA=172.5
728


WISEA J141324.34+120744.2
21335p1212
(α, δ)=(213.3511506,12.128791)
D(26)=31.7" b/a=0.86 PA=174.0
729


WISEA J125137.00-510852.4
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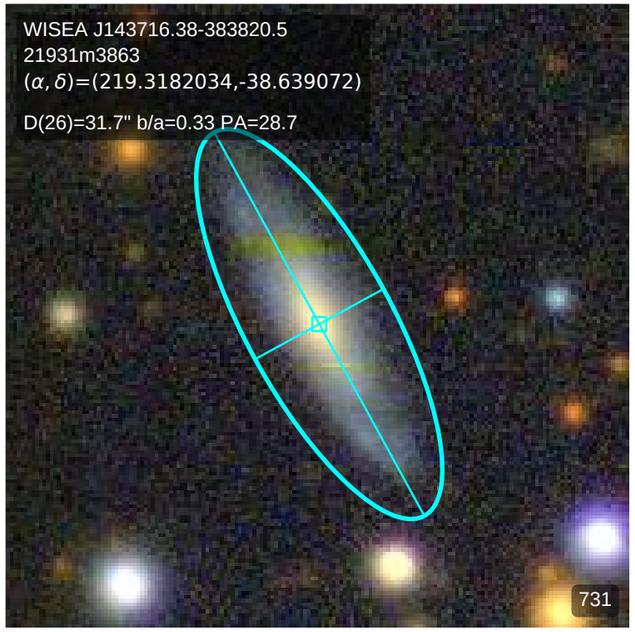
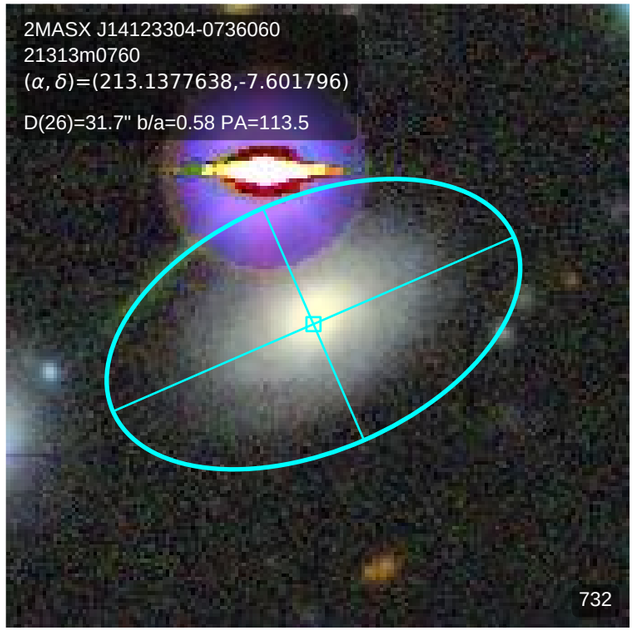
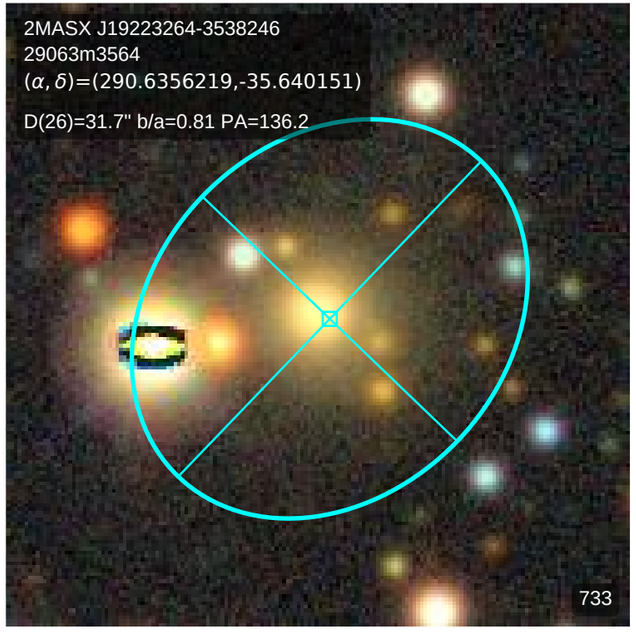
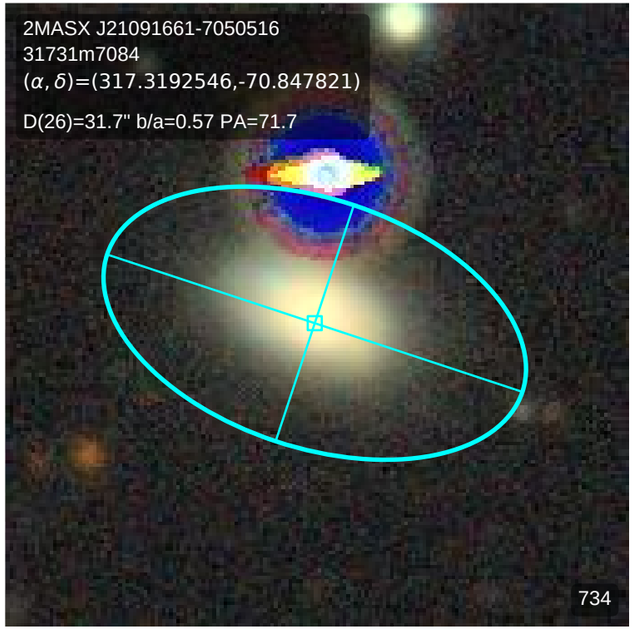
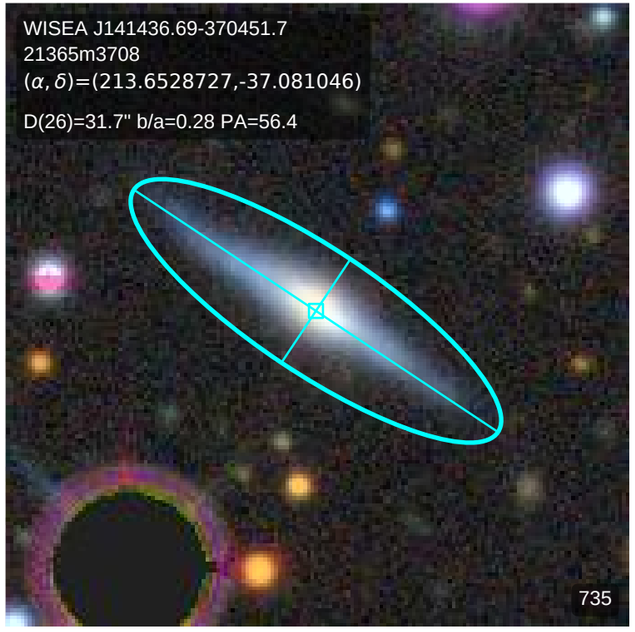
(α, δ)=(192.9038879,-51.147905)
D(26)=31.7" b/a=0.87 PA=79.4
730

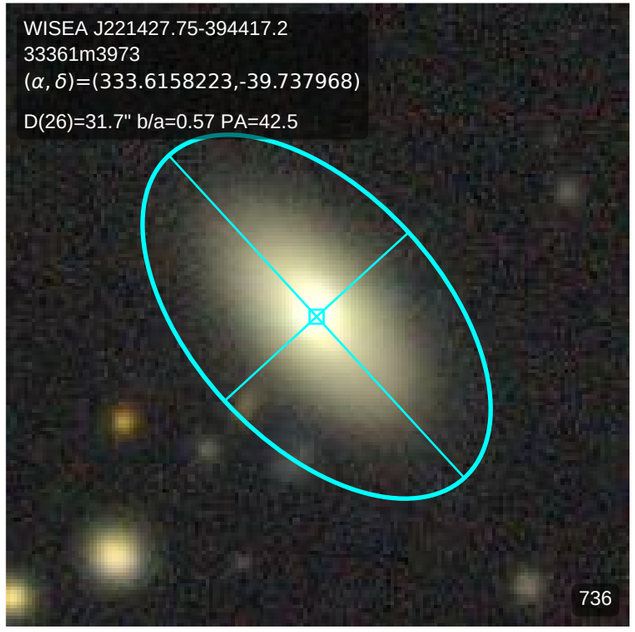

WISEA J143716.38-383820.5
21931m3863
(α, δ)=(219.3182034,-38.639072)
D(26)=31.7" b/a=0.33 PA=28.7
731

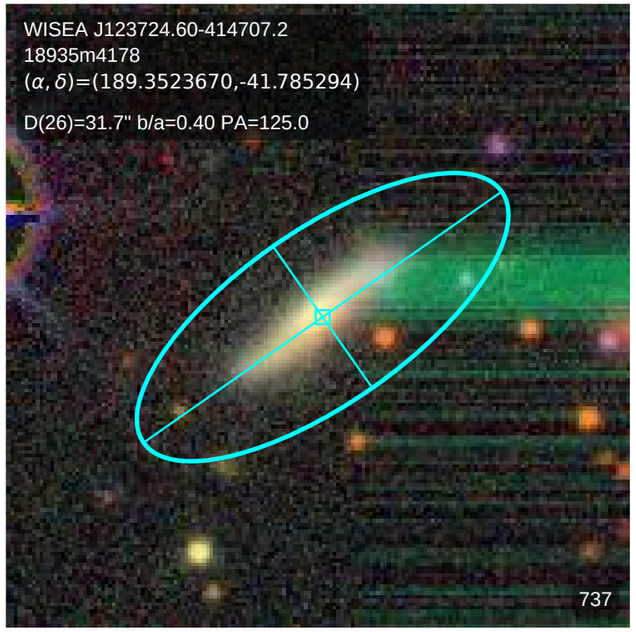

2MASX J14123304-0736060
21313m0760
(α, δ)=(213.1377638,-7.601796)
D(26)=31.7" b/a=0.58 PA=113.5
732

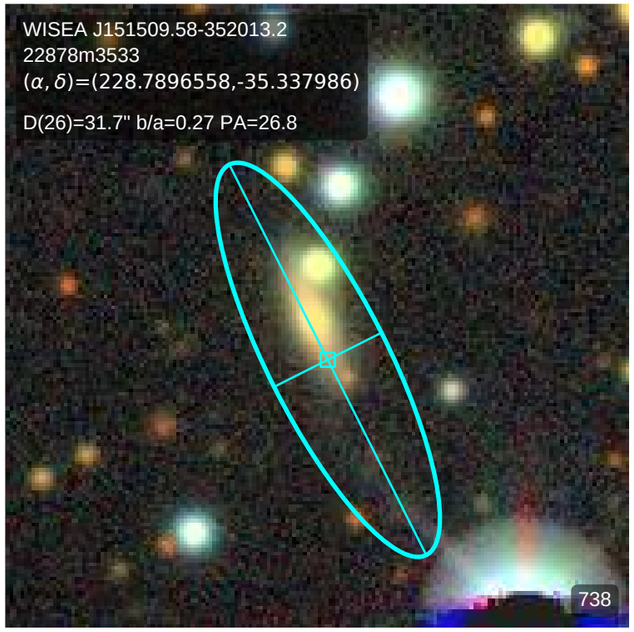

2MASX J19223264-3538246
29063m3564
(α, δ)=(290.6356219,-35.640151)
D(26)=31.7" b/a=0.81 PA=136.2
733

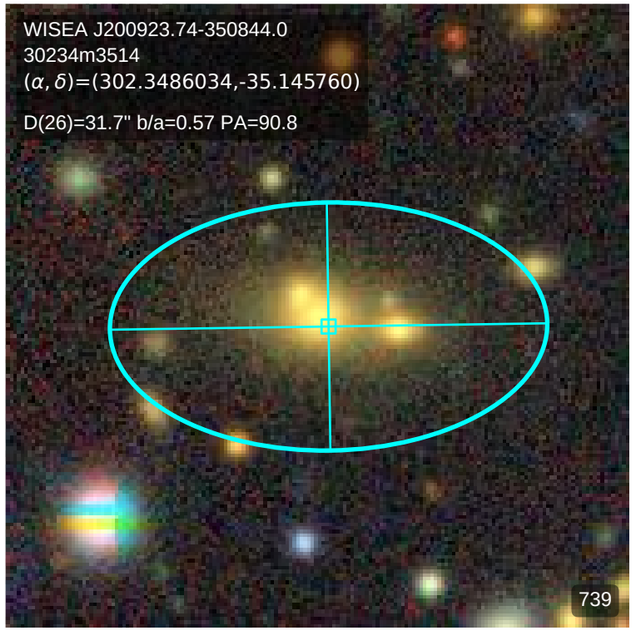

2MASX J21091661-7050516
31731m7084
(α, δ)=(317.3192546,-70.847821)
D(26)=31.7" b/a=0.57 PA=71.7
734

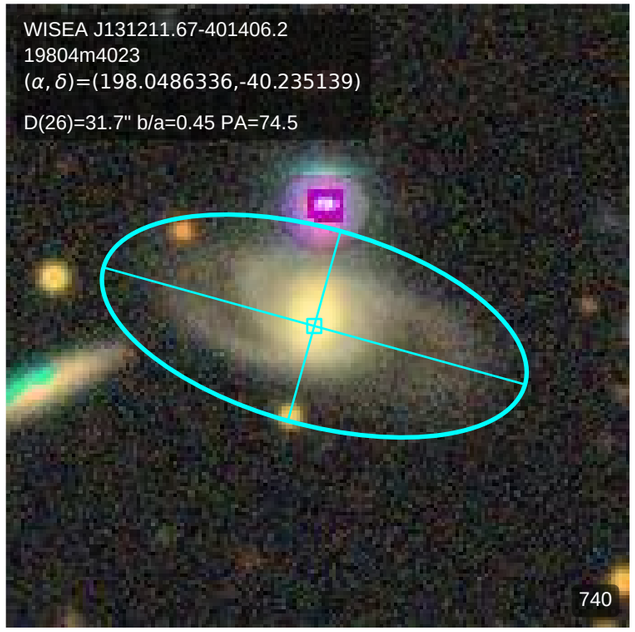

WISEA J141436.69-370451.7
21365m3708
(α, δ)=(213.6528727,-37.081046)
D(26)=31.7" b/a=0.28 PA=56.4
735

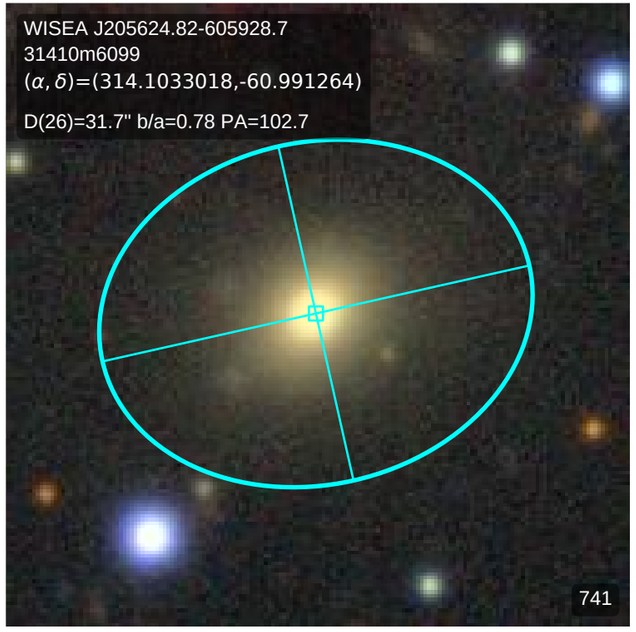

WISEA J221427.75-394417.2
33361m3973
(α, δ)=(333.6158223,-39.737968)
D(26)=31.7" b/a=0.57 PA=42.5
736

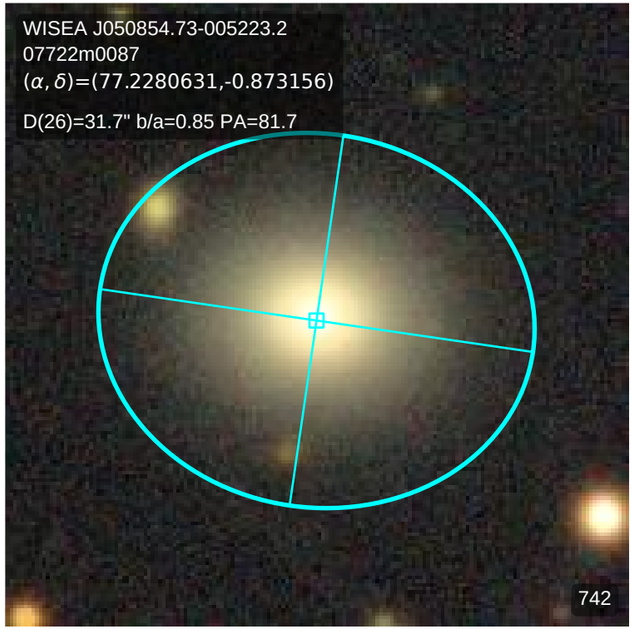

WISEA J123724.60-414707.2
18935m4178
(α, δ)=(189.3523670,-41.785294)
D(26)=31.7" b/a=0.40 PA=125.0
737

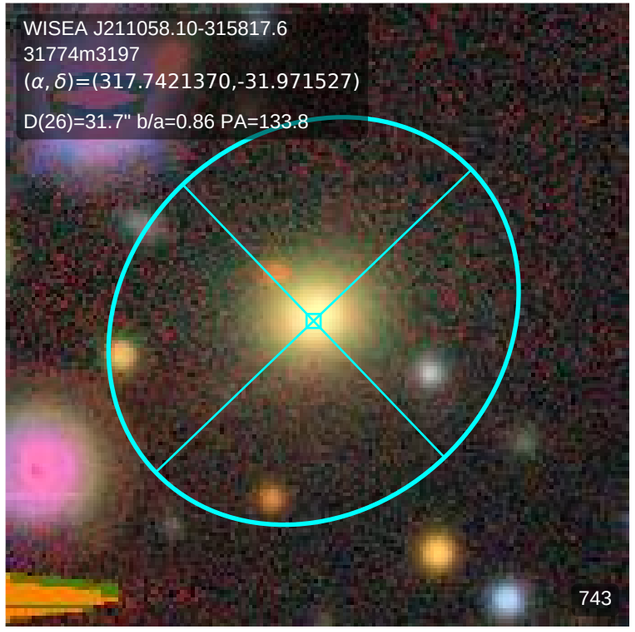

WISEA J151509.58-352013.2
22878m3533
(α, δ)=(228.7896558,-35.337986)
D(26)=31.7" b/a=0.27 PA=26.8
738

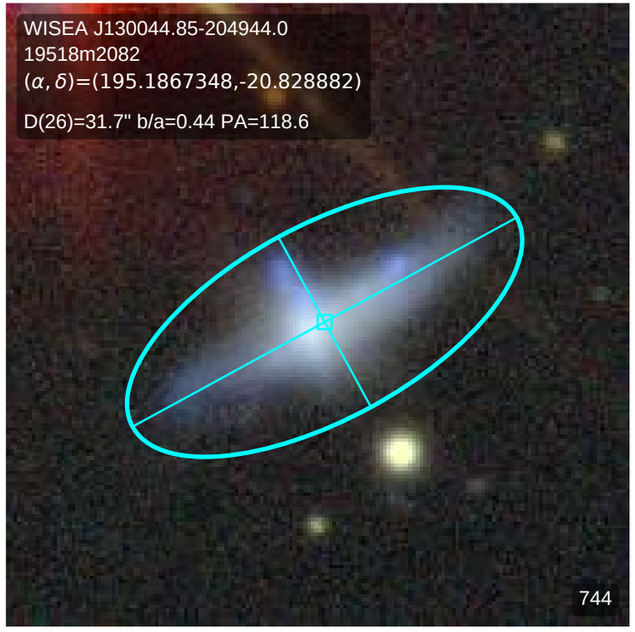

WISEA J200923.74-350844.0
30234m3514
(α, δ)=(302.3486034,-35.145760)
D(26)=31.7" b/a=0.57 PA=90.8
739

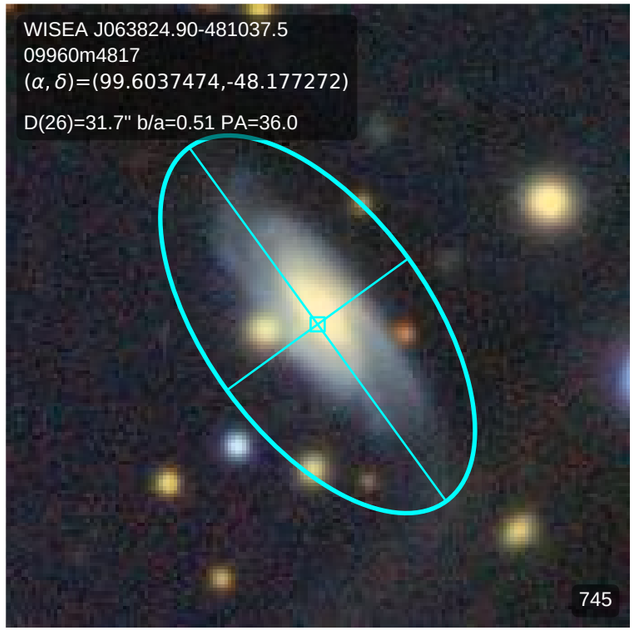

WISEA J131211.67-401406.2
19804m4023
(α, δ)=(198.0486336,-40.235139)
D(26)=31.7" b/a=0.45 PA=74.5
740

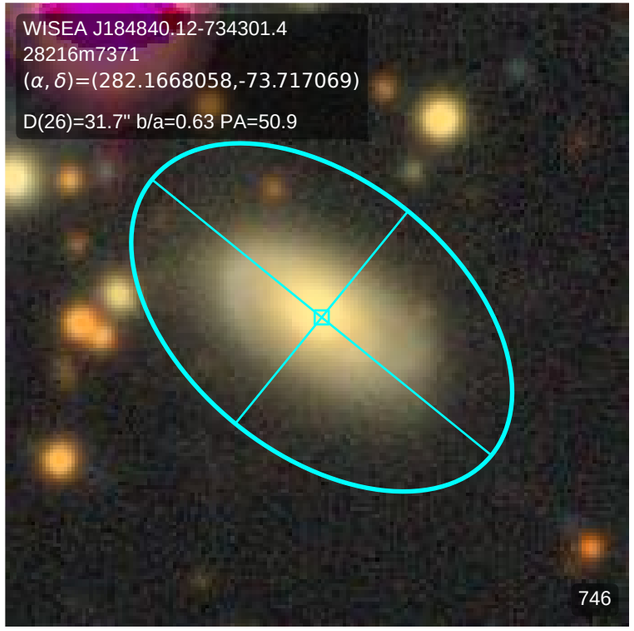

WISEA J205624.82-605928.7
31410m6099
(α, δ)=(314.1033018,-60.991264)
D(26)=31.7" b/a=0.78 PA=102.7
741

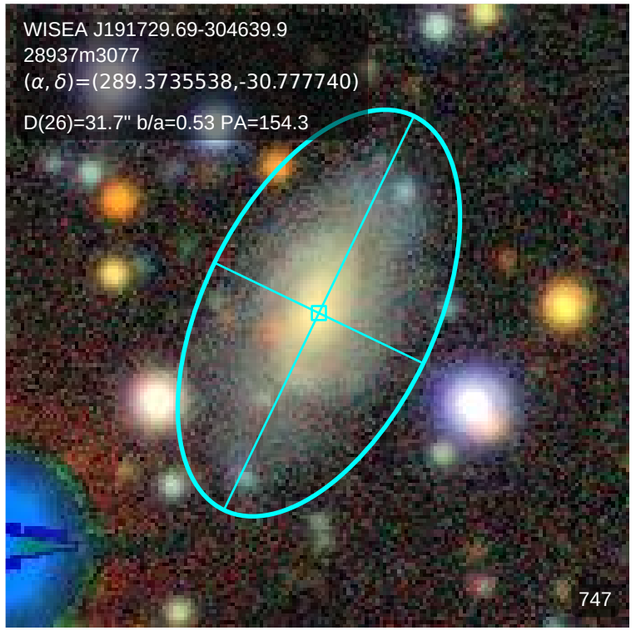

WISEA J050854.73-005223.2
07722m0087
(α, δ)=(77.2280631,-0.873156)
D(26)=31.7" b/a=0.85 PA=81.7
742

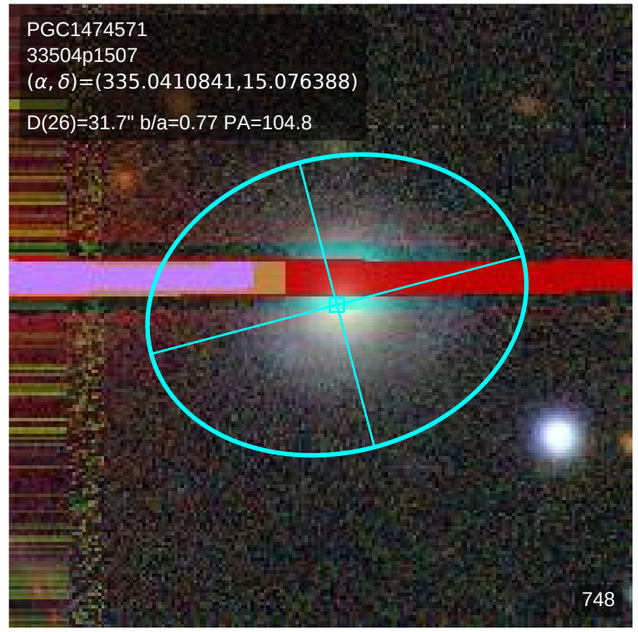

WISEA J211058.10-315817.6
31774m3197
(α, δ)=(317.7421370,-31.971527)
D(26)=31.7" b/a=0.86 PA=133.8
743


WISEA J130044.85-204944.0
19518m2082
(α, δ)=(195.1867348,-20.828882)
D(26)=31.7" b/a=0.44 PA=118.6
744


WISEA J063824.90-481037.5
09960m4817
(α, δ)=(99.6037474,-48.177272)
D(26)=31.7" b/a=0.51 PA=36.0
745


WISEA J184840.12-734301.4
28216m7371
(α, δ)=(282.1668058,-73.717069)
D(26)=31.7" b/a=0.63 PA=50.9
746


WISEA J191729.69-304639.9
28937m3077
(α, δ)=(289.3735538,-30.777740)
D(26)=31.7" b/a=0.53 PA=154.3
747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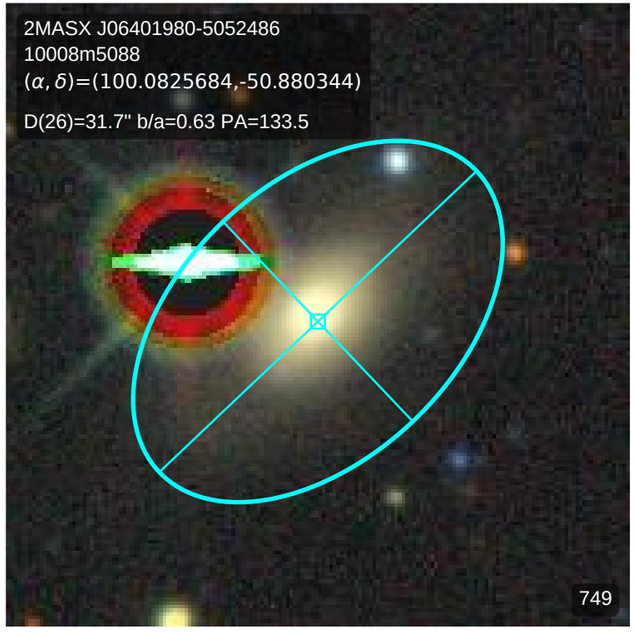
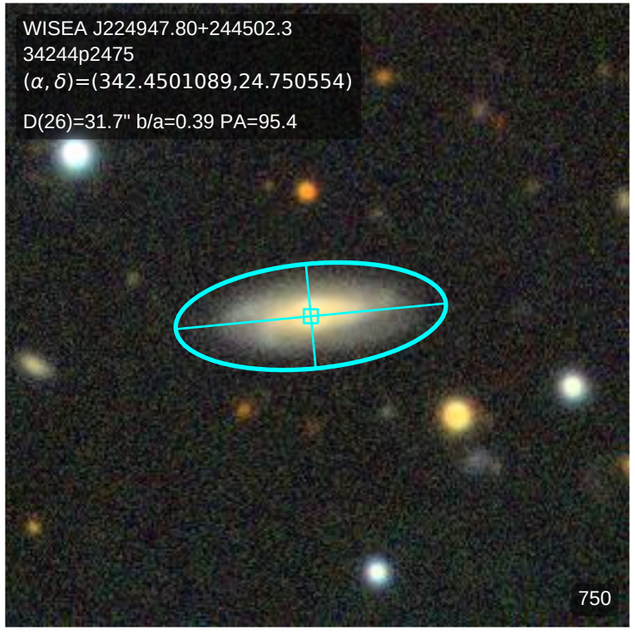
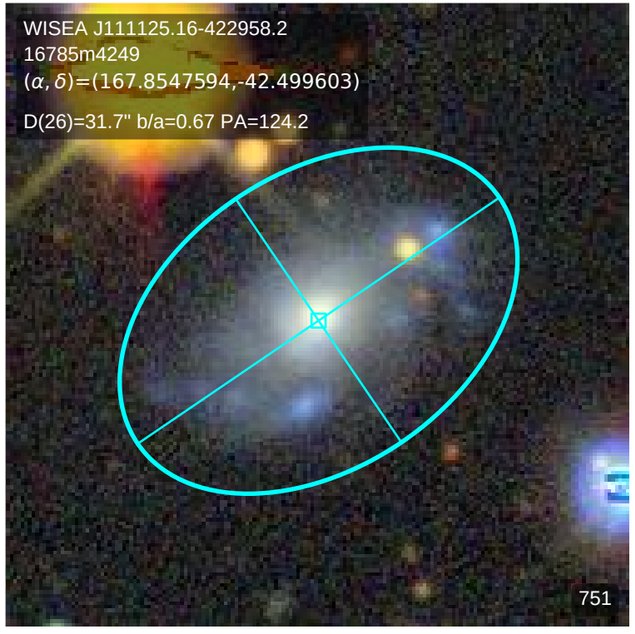
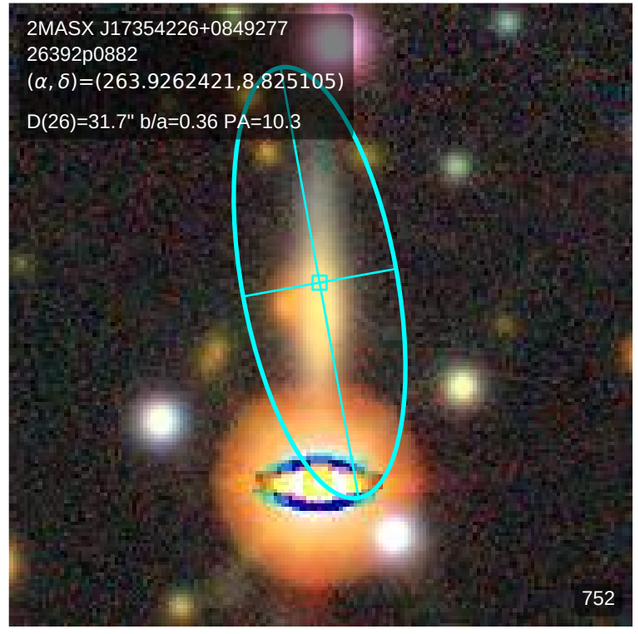
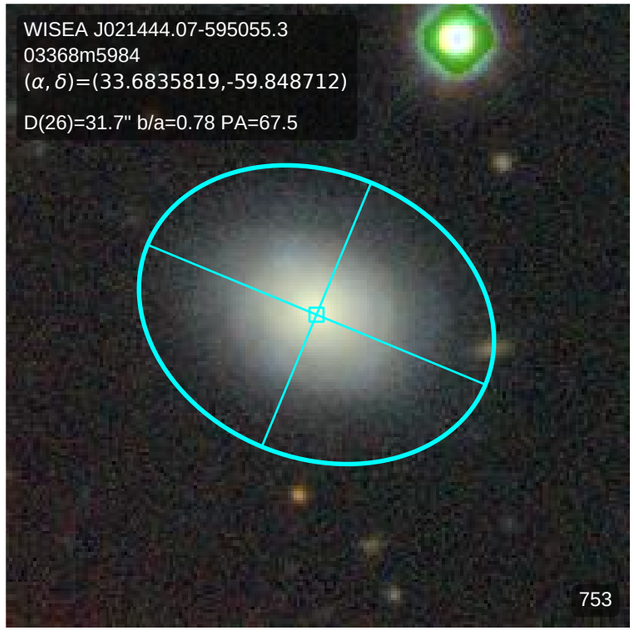
33504p1507
(α, δ)=(335.0410841,15.076388)
D(26)=31.7" b/a=0.77 PA=104.8
748

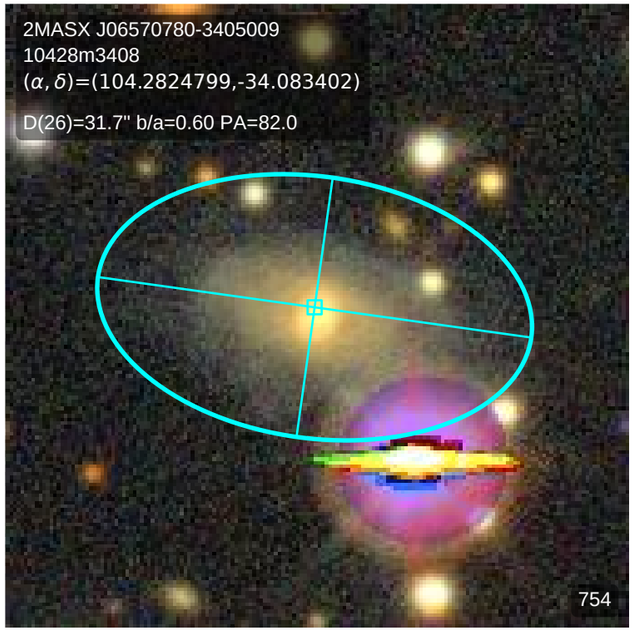

2MASX J06401980-5052486
10008m5088
(α, δ)=(100.0825684,-50.880344)
D(26)=31.7" b/a=0.63 PA=133.5
749


WISEA J224947.80+244502.3
34244p2475
(α, δ)=(342.4501089,24.750554)
D(26)=31.7" b/a=0.39 PA=95.4
750


WISEA J111125.16-422958.2
16785m4249
(α, δ)=(167.8547594,-42.499603)
D(26)=31.7" b/a=0.67 PA=124.2
751


2MASX J17354226+0849277
26392p0882
(α, δ)=(263.9262421,8.825105)
D(26)=31.7" b/a=0.36 PA=10.3
752


WISEA J021444.07-595055.3
03368m5984
(α, δ)=(33.6835819,-59.848712)
D(26)=31.7" b/a=0.78 PA=67.5
753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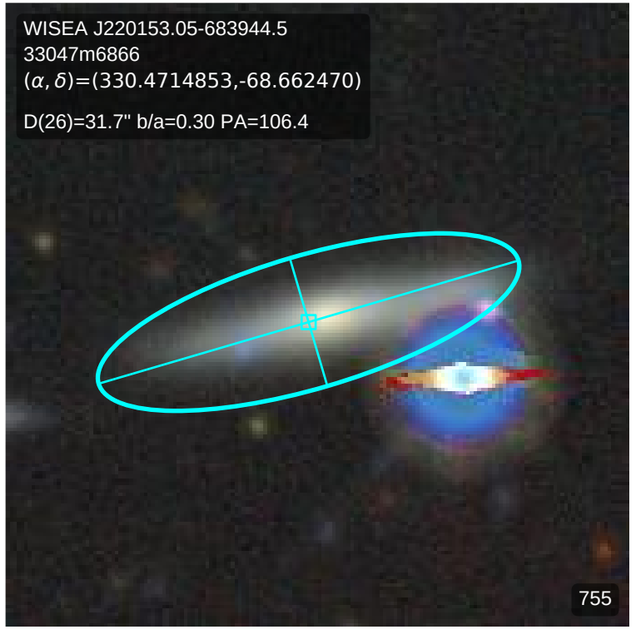
(α, δ)=(104.2824799,-34.083402)
D(26)=31.7" b/a=0.60 PA=82.0
754


WISEA J220153.05-683944.5
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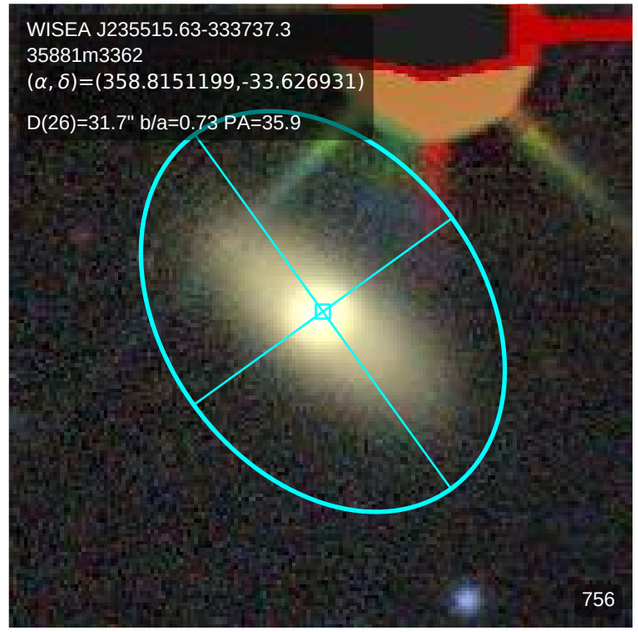
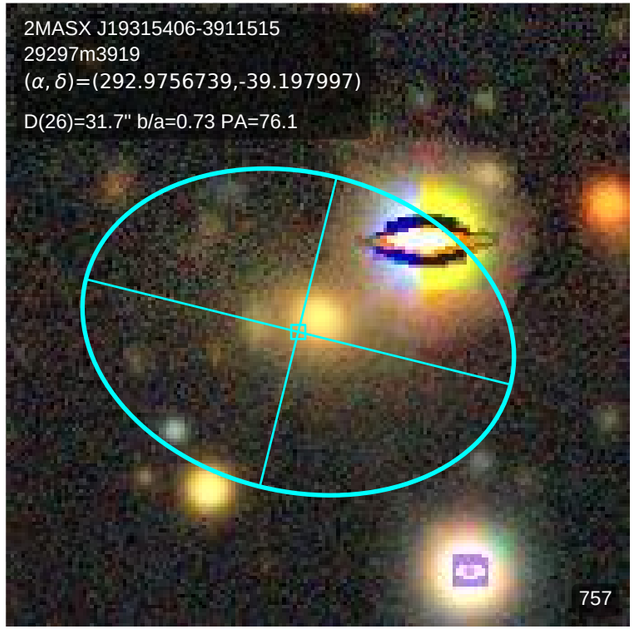
(α, δ)=(330.4714853,-68.662470)
D(26)=31.7" b/a=0.30 PA=106.4
755


WISEA J235515.63-333737.3
35881m3362
(α, δ)=(358.8151199,-33.626931)
D(26)=31.7" b/a=0.73 PA=35.9
756


2MASX J19315406-3911515
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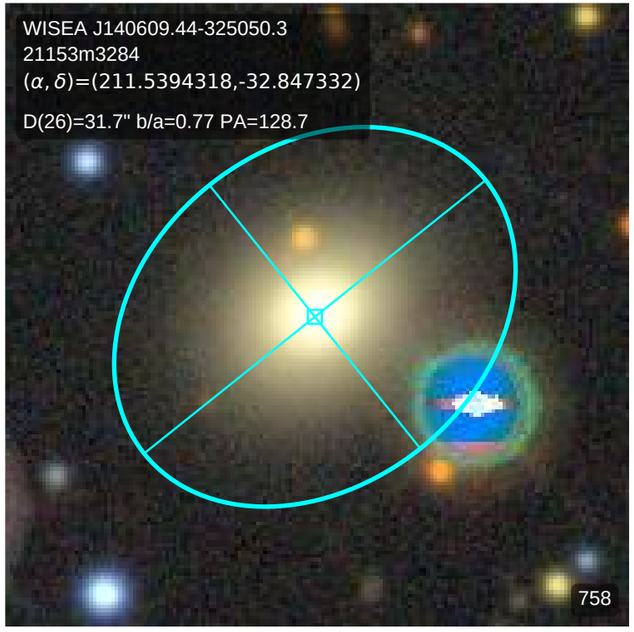
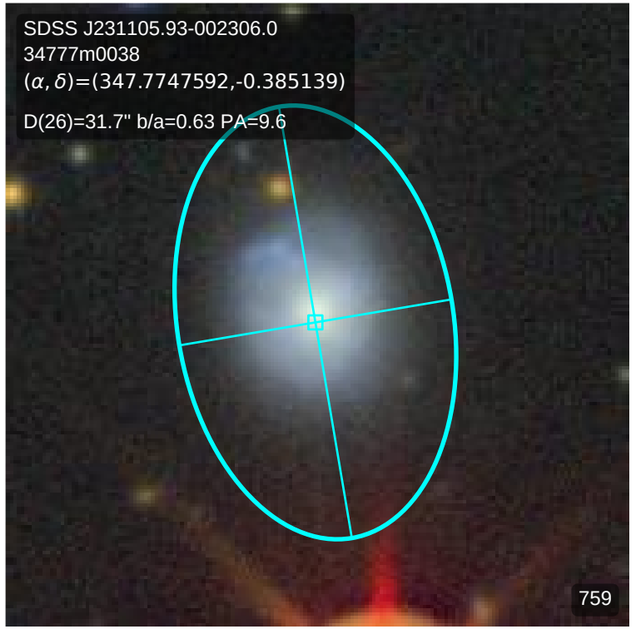
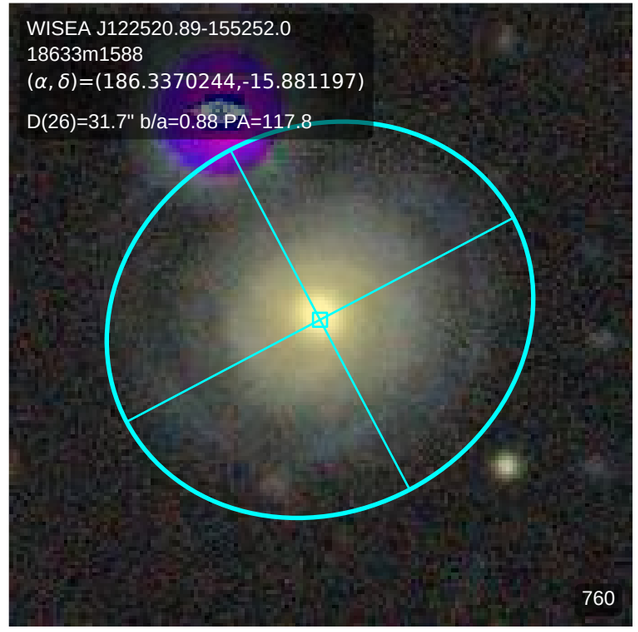
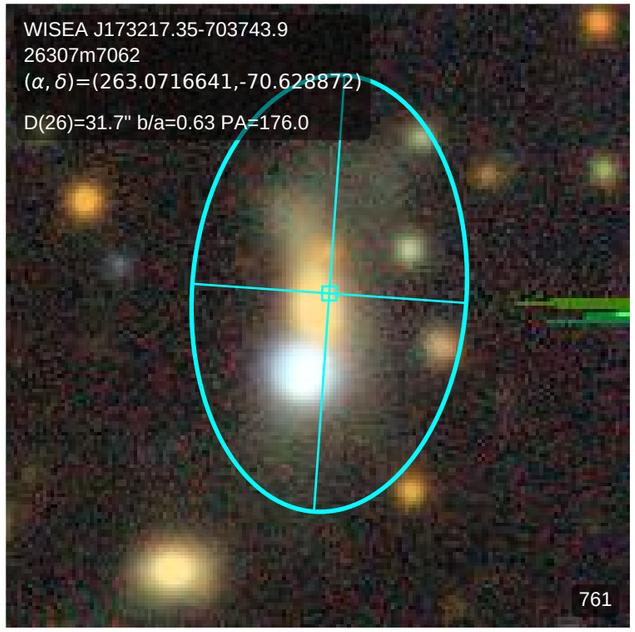
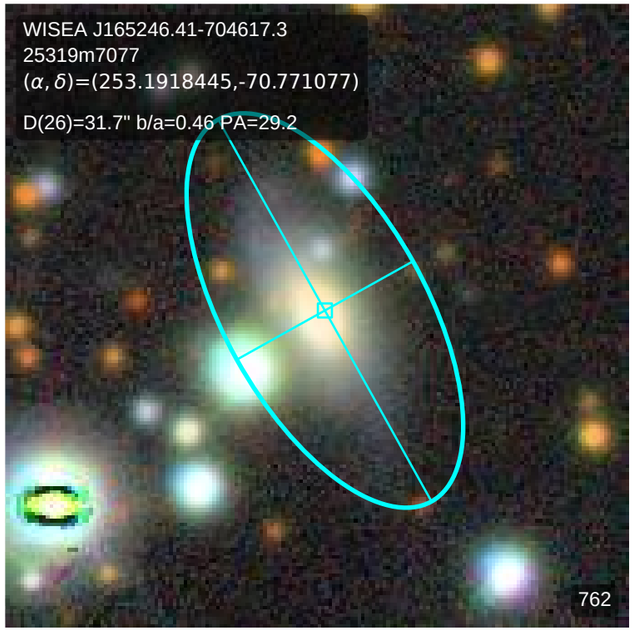
(α, δ)=(292.9756739,-39.197997)
D(26)=31.7" b/a=0.73 PA=76.1
757

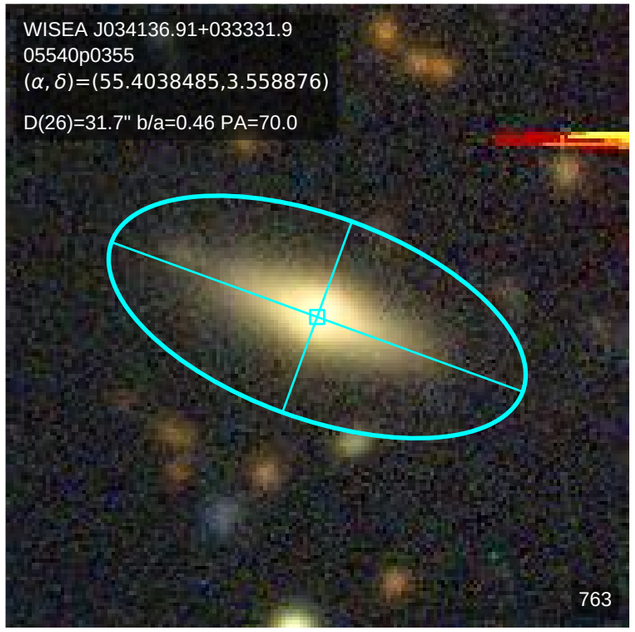

WISEA J140609.44-325050.3
21153m3284
(α, δ)=(211.5394318,-32.847332)
D(26)=31.7" b/a=0.77 PA=128.7
758

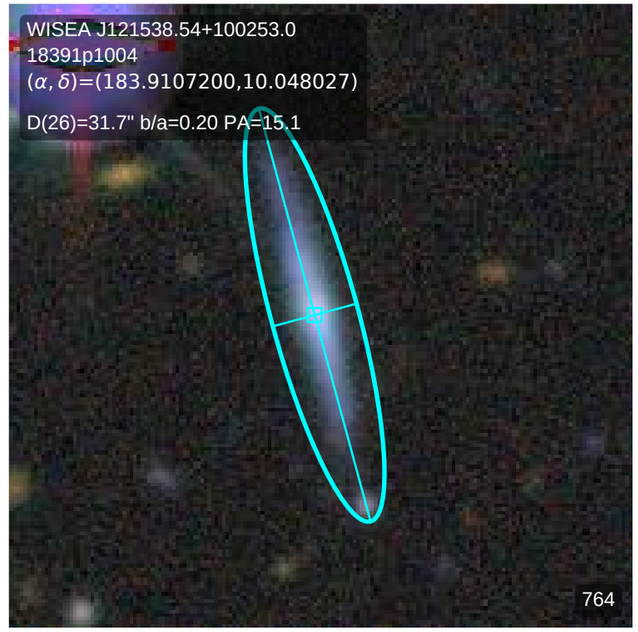

SDSS J231105.93-002306.0
34777m0038
(α, δ)=(347.7747592,-0.385139)
D(26)=31.7" b/a=0.63 PA=9.6
759

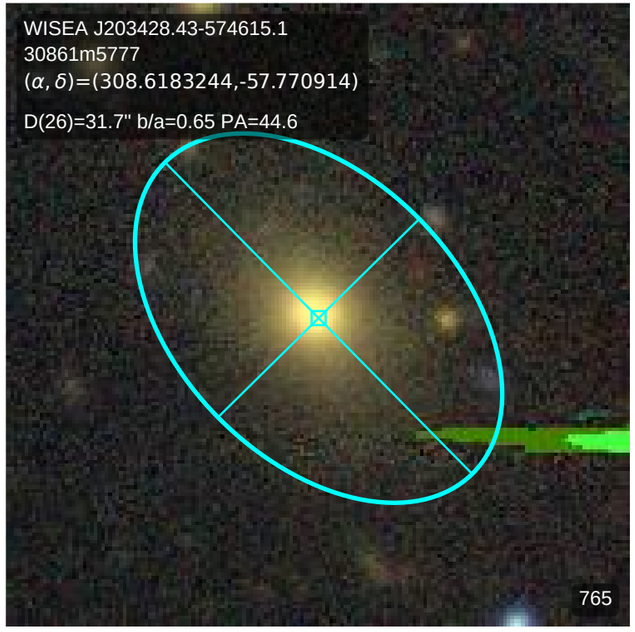

WISEA J122520.89-155252.0
18633m1588
(α, δ)=(186.3370244,-15.881197)
D(26)=31.7" b/a=0.88 PA=117.8
760

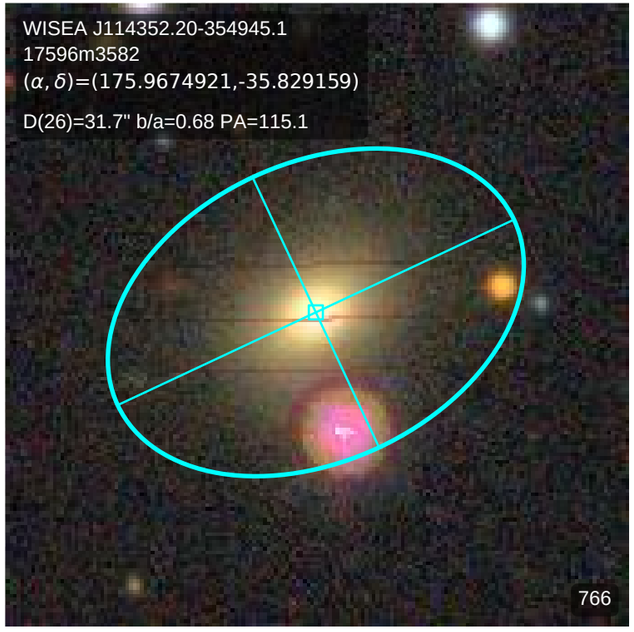

WISEA J173217.35-703743.9
26307m7062
(α, δ)=(263.0716641,-70.628872)
D(26)=31.7" b/a=0.63 PA=176.0
761

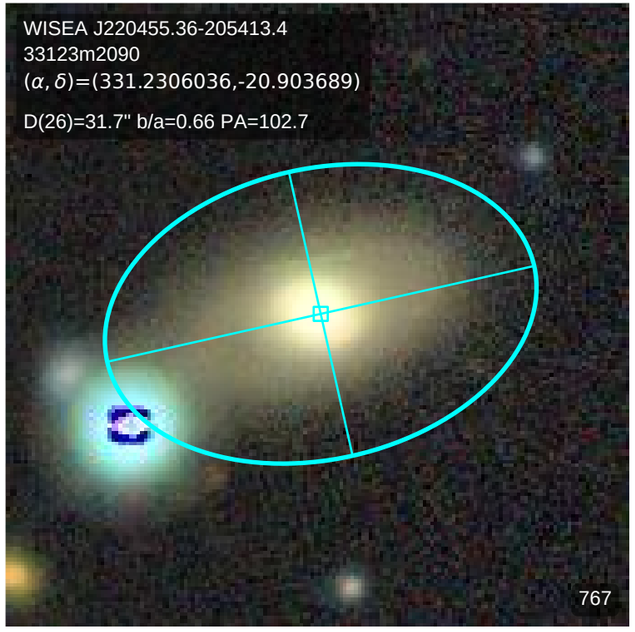

WISEA J165246.41-704617.3
25319m7077
(α, δ)=(253.1918445,-70.771077)
D(26)=31.7" b/a=0.46 PA=29.2
762

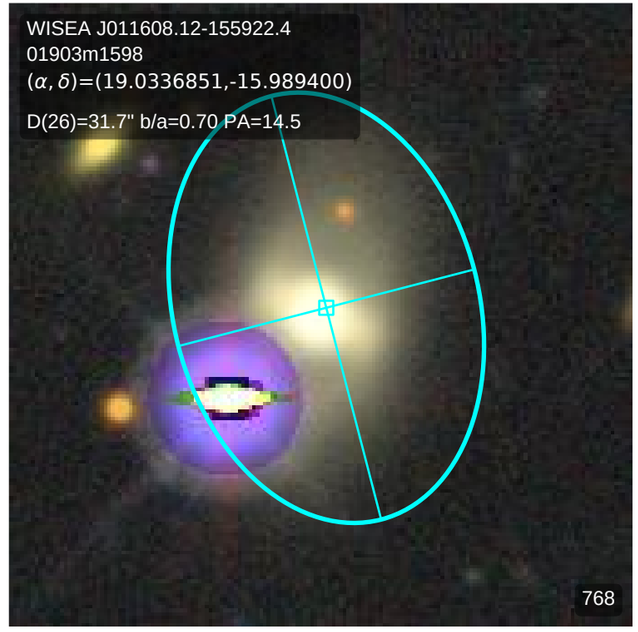

WISEA J034136.91+033331.9
05540p0355
(α, δ)=(55.4038485,3.558876)
D(26)=31.7" b/a=0.46 PA=70.0
763

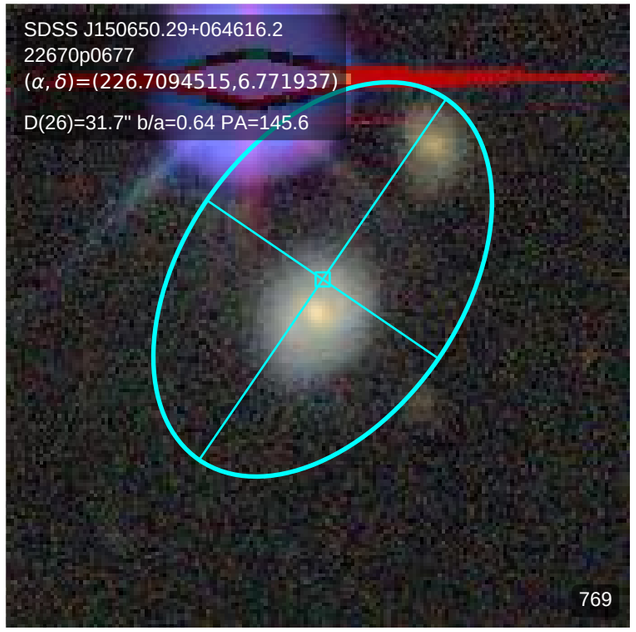

WISEA J121538.54+100253.0
18391p1004
(α, δ)=(183.9107200,10.048027)
D(26)=31.7" b/a=0.20 PA=15.1
764

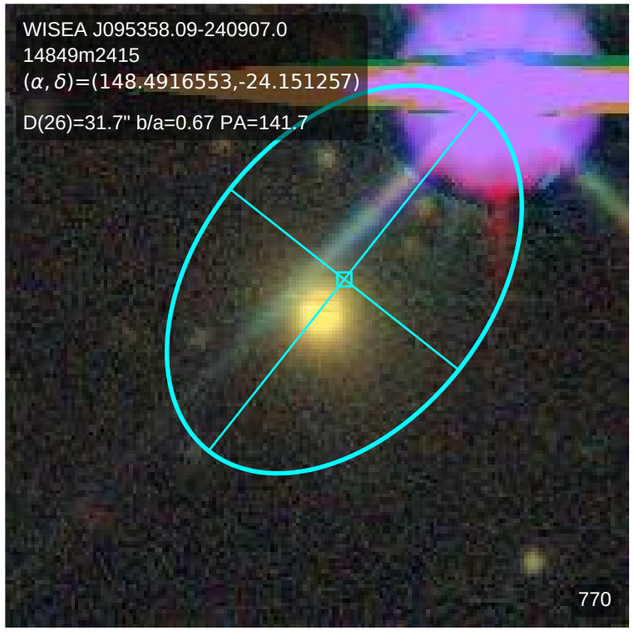

WISEA J203428.43-574615.1
30861m5777
(α, δ)=(308.6183244,-57.770914)
D(26)=31.7" b/a=0.65 PA=44.6
765

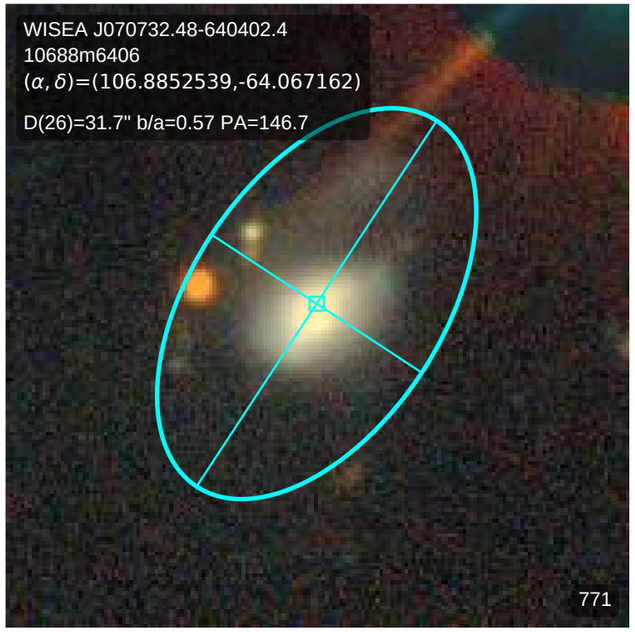

WISEA J114352.20-354945.1
17596m3582
(α, δ)=(175.9674921,-35.829159)
D(26)=31.7" b/a=0.68 PA=115.1
766

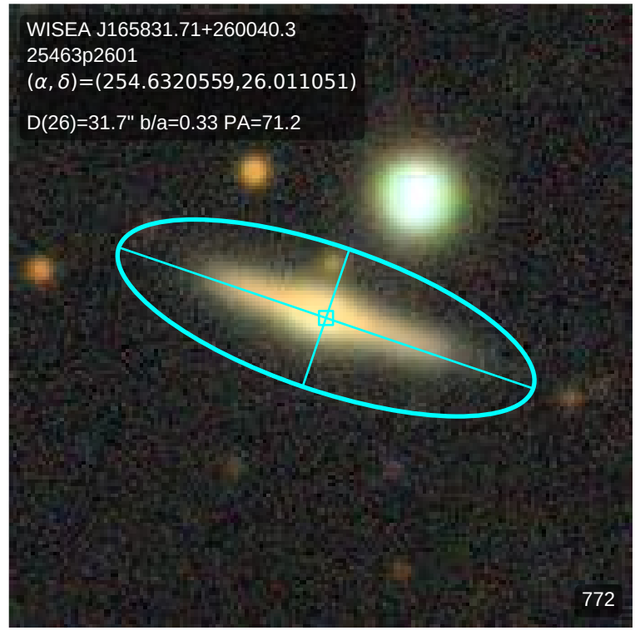

WISEA J220455.36-205413.4
33123m2090
(α, δ)=(331.2306036,-20.903689)
D(26)=31.7" b/a=0.66 PA=102.7
767

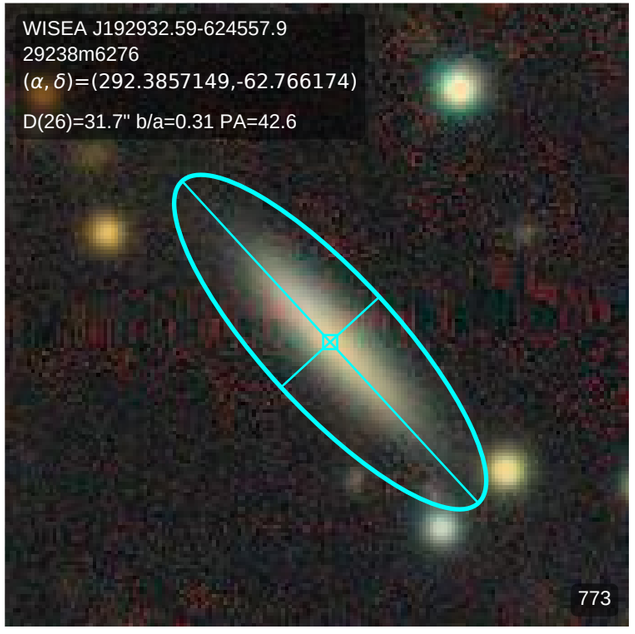

WISEA J011608.12-155922.4
01903m1598
(α, δ)=(19.0336851,-15.989400)
D(26)=31.7" b/a=0.70 PA=14.5
768

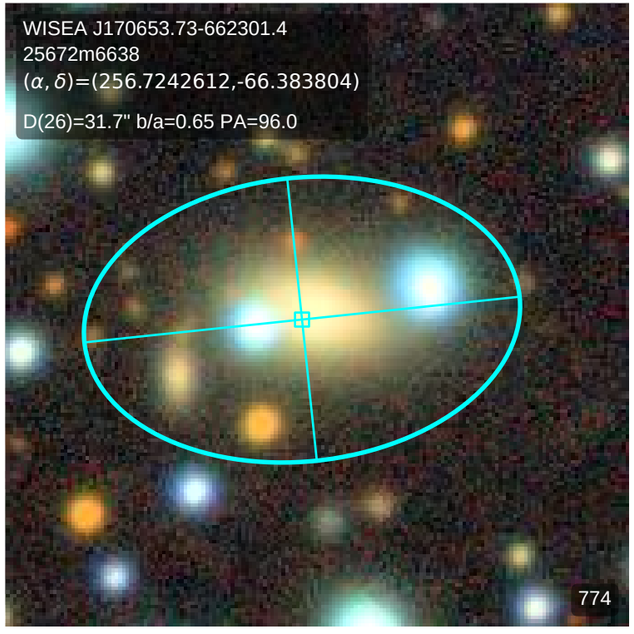

SDSS J150650.29+064616.2
22670p0677
(α, δ)=(226.7094515,6.771937)
D(26)=31.7" b/a=0.64 PA=145.6
769

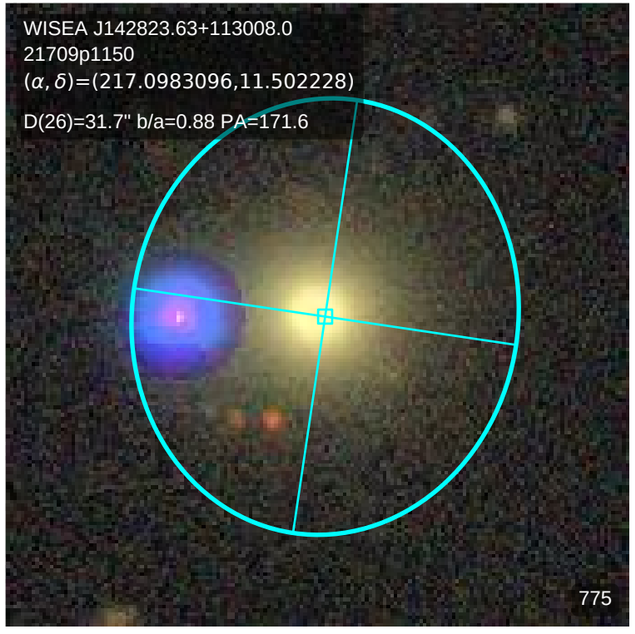

WISEA J095358.09-240907.0
14849m2415
(α, δ)=(148.4916553,-24.151257)
D(26)=31.7" b/a=0.67 PA=141.7
770

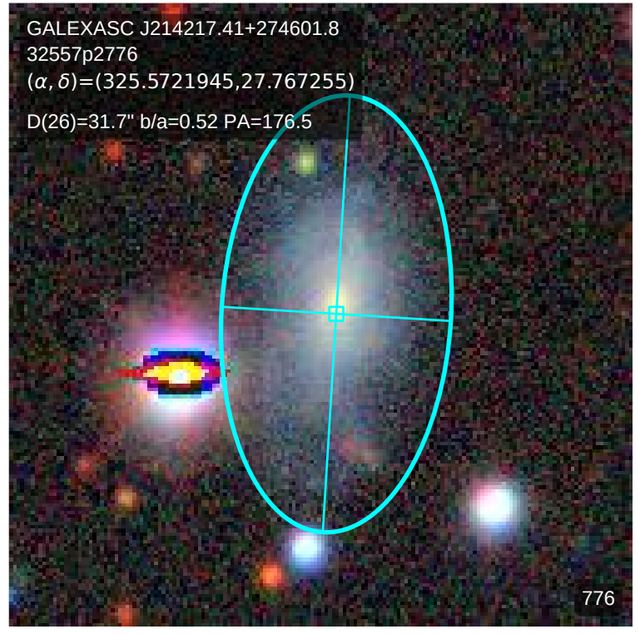

WISEA J070732.48-640402.4
10688m6406
(α, δ)=(106.8852539,-64.067162)
D(26)=31.7" b/a=0.57 PA=146.7
771

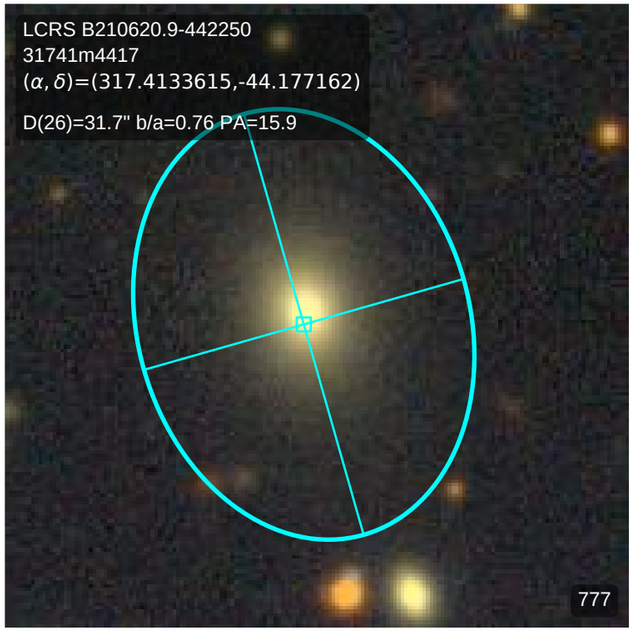

WISEA J165831.71+260040.3
25463p2601
(α, δ)=(254.6320559,26.011051)
D(26)=31.7" b/a=0.33 PA=71.2
772

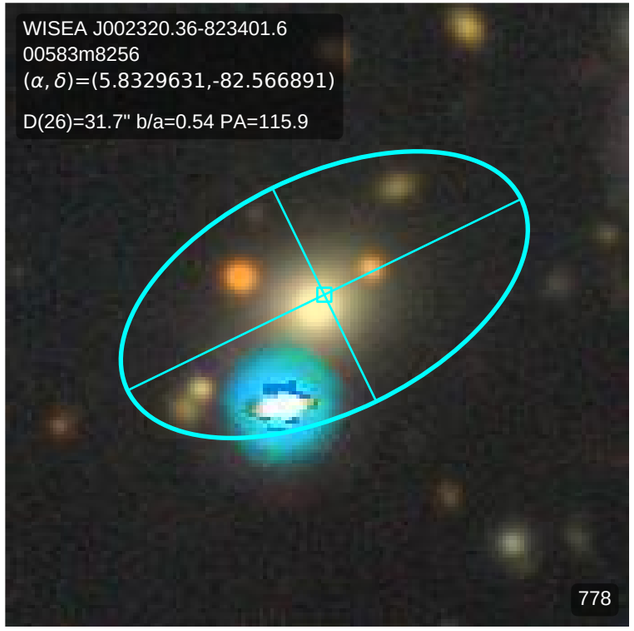

WISEA J192932.59-624557.9
29238m6276
(α, δ)=(292.3857149,-62.766174)
D(26)=31.7" b/a=0.31 PA=42.6
773

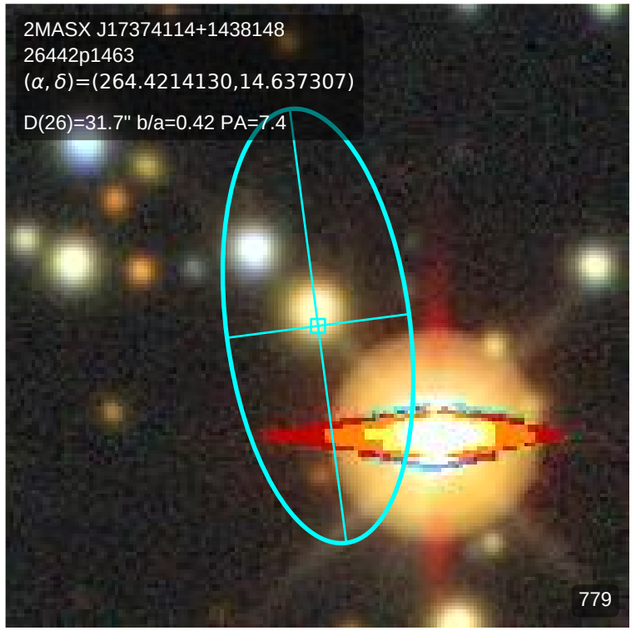

WISEA J170653.73-662301.4
25672m6638
(α, δ)=(256.7242612,-66.383804)
D(26)=31.7" b/a=0.65 PA=96.0
774

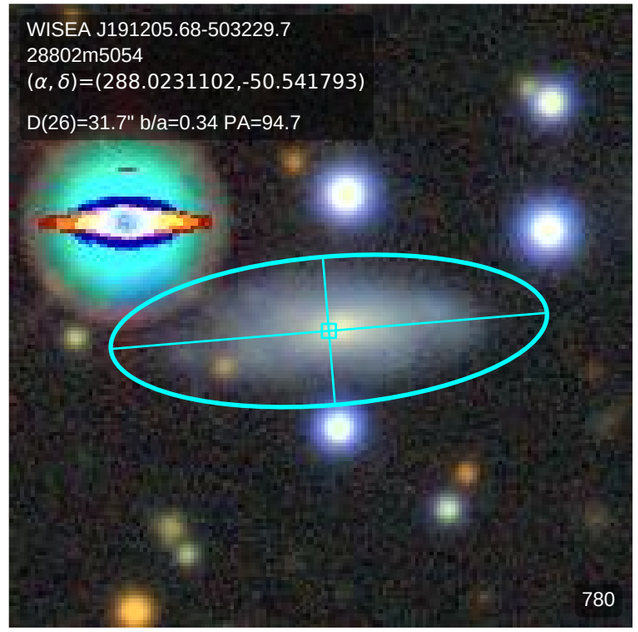

WISEA J142823.63+113008.0
21709p1150
(α, δ)=(217.0983096,11.502228)
D(26)=31.7" b/a=0.88 PA=171.6
775

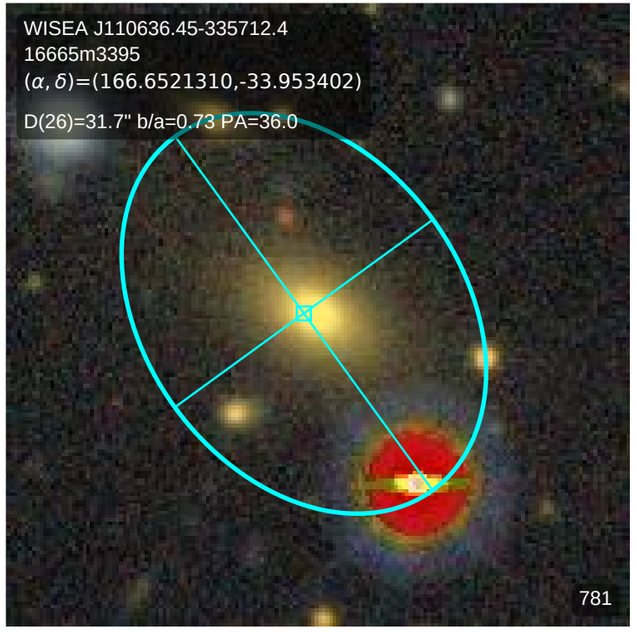

GALEXASC J214217.41+274601.8
32557p2776
(α, δ)=(325.5721945,27.767255)
D(26)=31.7" b/a=0.52 PA=176.5
776

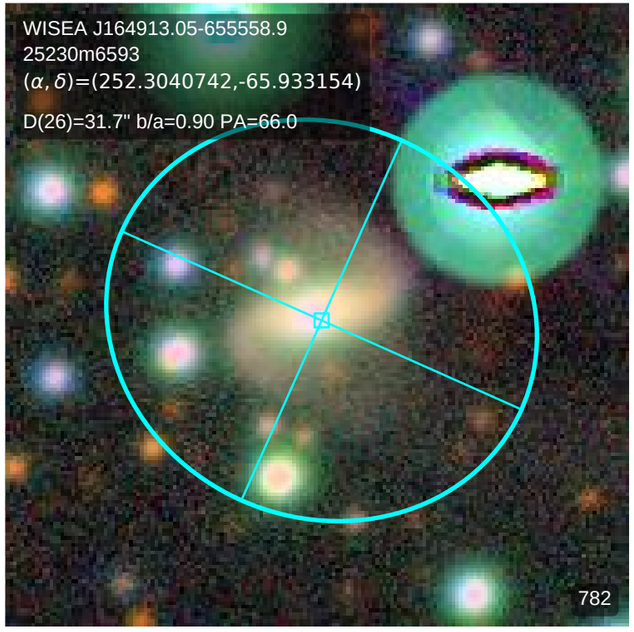

LCRS B210620.9-442250
31741m4417
(α, δ)=(317.4133615,-44.177162)
D(26)=31.7" b/a=0.76 PA=15.9
777

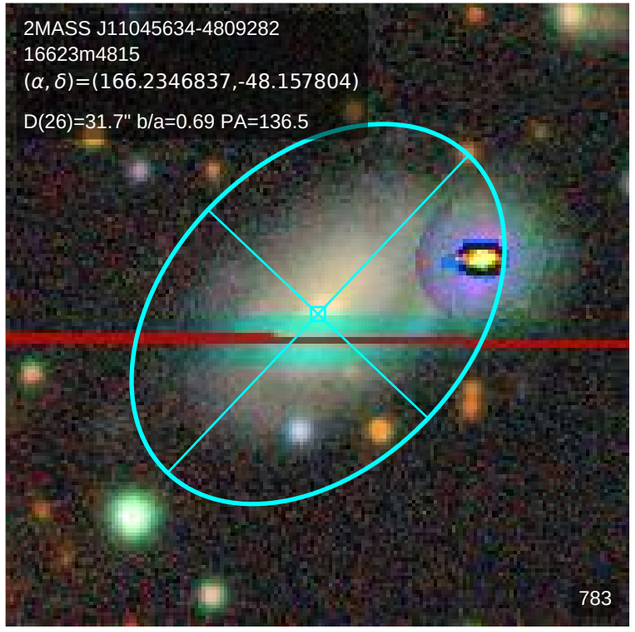

WISEA J002320.36-823401.6
00583m8256
(α, δ)=(5.8329631,-82.566891)
D(26)=31.7" b/a=0.54 PA=115.9
778

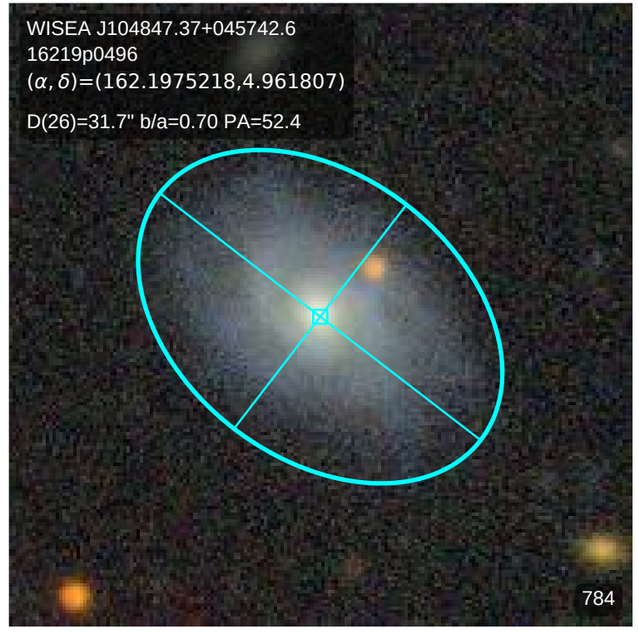

2MASX J17374114+1438148
26442p1463
(α, δ)=(264.4214130,14.637307)
D(26)=31.7" b/a=0.42 PA=7.4
779

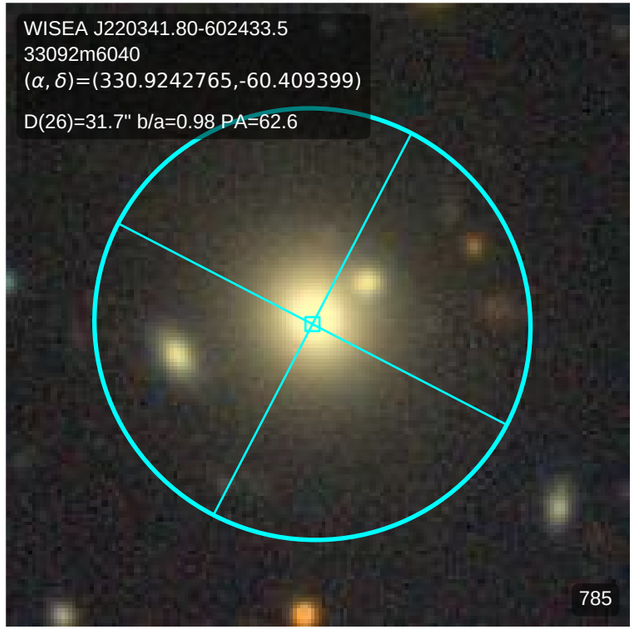

WISEA J191205.68-503229.7
28802m5054
(α, δ)=(288.0231102,-50.541793)
D(26)=31.7" b/a=0.34 PA=94.7
780

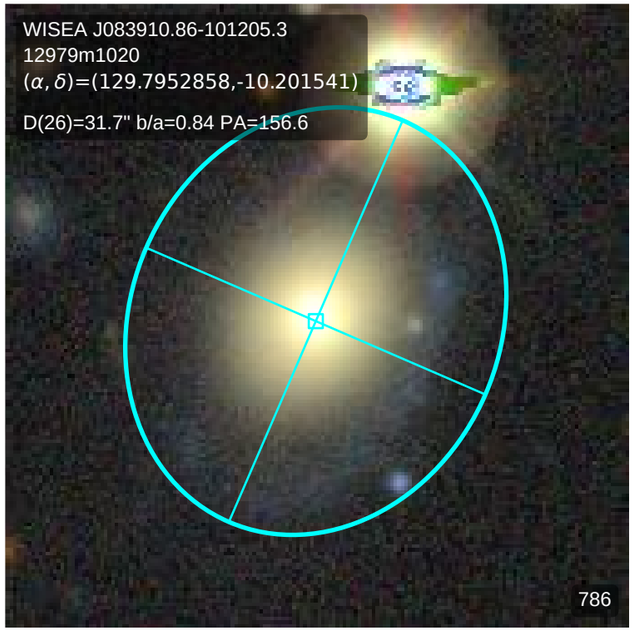

WISEA J110636.45-335712.4
16665m3395
(α, δ)=(166.6521310,-33.953402)
D(26)=31.7" b/a=0.73 PA=36.0
781

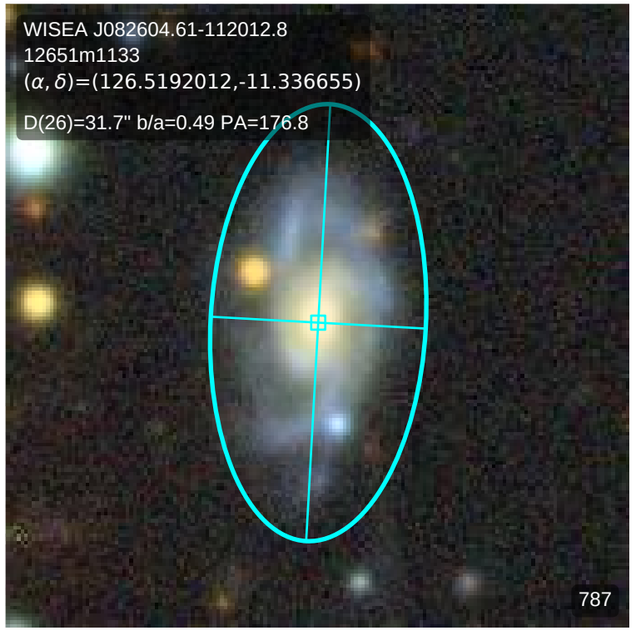

WISEA J164913.05-655558.9
25230m6593
(α, δ)=(252.3040742,-65.933154)
D(26)=31.7" b/a=0.90 PA=66.0
782

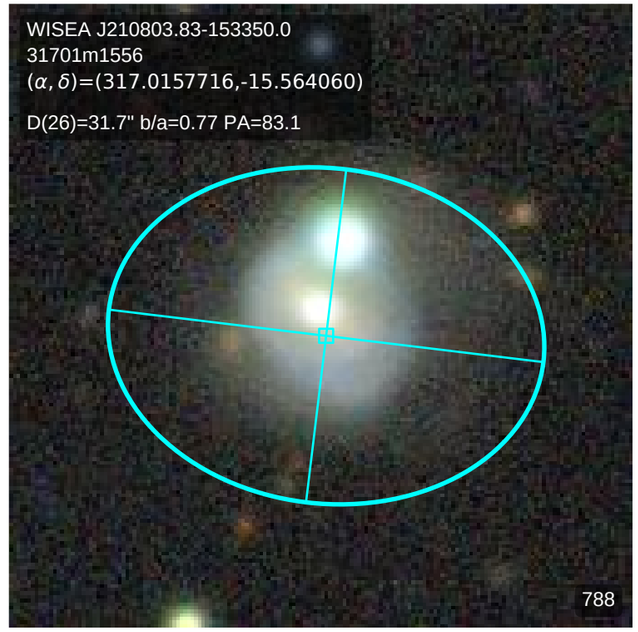

2MASS J11045634-4809282
16623m4815
(α, δ)=(166.2346837,-48.157804)
D(26)=31.7" b/a=0.69 PA=136.5
783

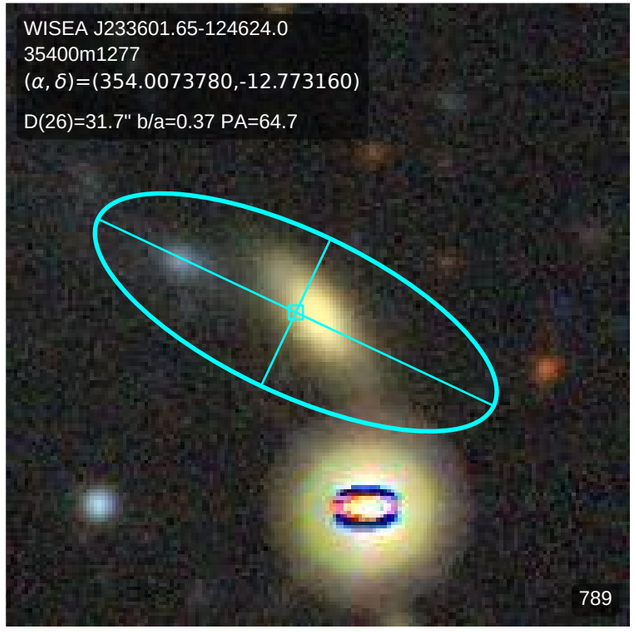

WISEA J104847.37+045742.6
16219p0496
(α, δ)=(162.1975218,4.961807)
D(26)=31.7" b/a=0.70 PA=52.4
784

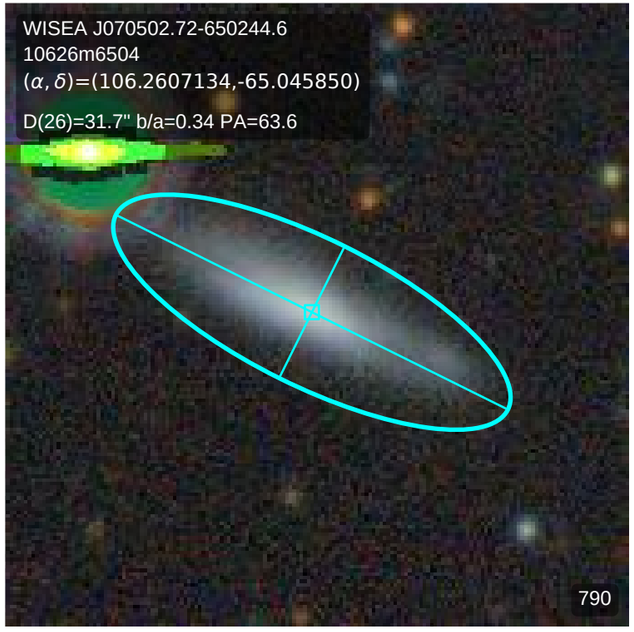

WISEA J220341.80-602433.5
33092m6040
(α, δ)=(330.9242765,-60.409399)
D(26)=31.7" b/a=0.98 PA=62.6
785

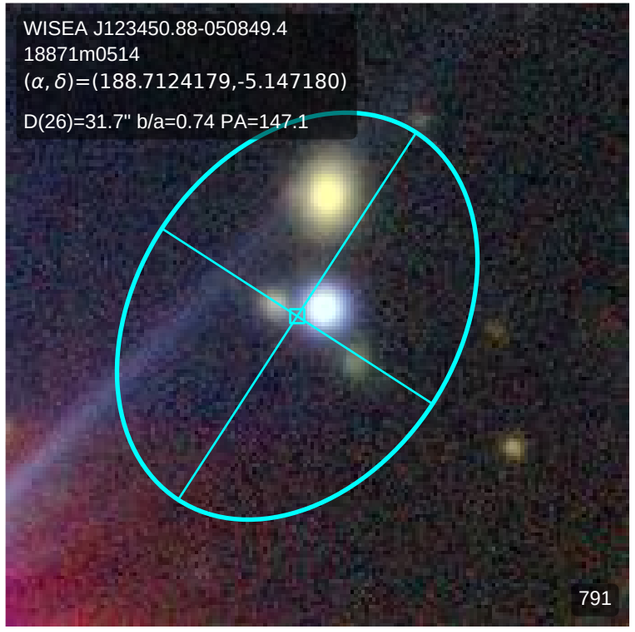

WISEA J083910.86-101205.3
12979m1020
(α, δ)=(129.7952858,-10.201541)
D(26)=31.7" b/a=0.84 PA=156.6
786

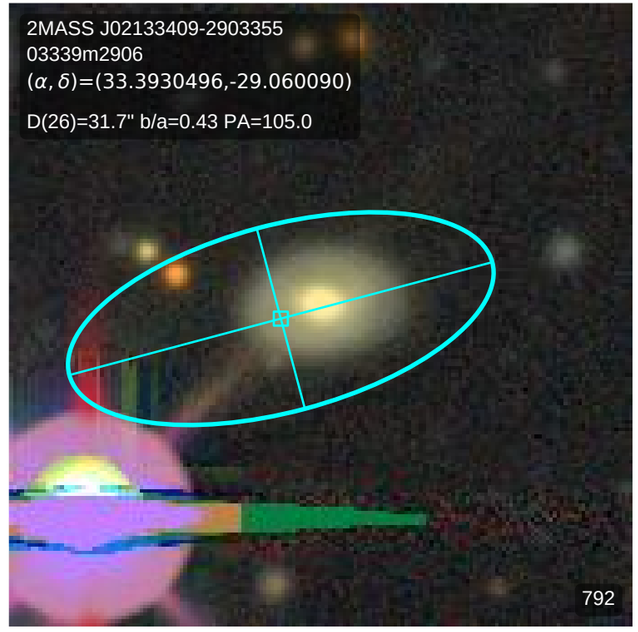

WISEA J082604.61-112012.8
12651m1133
(α, δ)=(126.5192012,-11.336655)
D(26)=31.7" b/a=0.49 PA=176.8
787


WISEA J210803.83-153350.0
31701m1556
(α, δ)=(317.0157716,-15.564060)
D(26)=31.7" b/a=0.77 PA=83.1
788


WISEA J233601.65-124624.0
35400m1277
(α, δ)=(354.0073780,-12.773160)
D(26)=31.7" b/a=0.37 PA=64.7
789


WISEA J070502.72-650244.6
10626m6504
(α, δ)=(106.2607134,-65.045850)
D(26)=31.7" b/a=0.34 PA=63.6
790


WISEA J123450.88-050849.4
18871m0514
(α, δ)=(188.7124179,-5.147180)
D(26)=31.7" b/a=0.74 PA=147.1
791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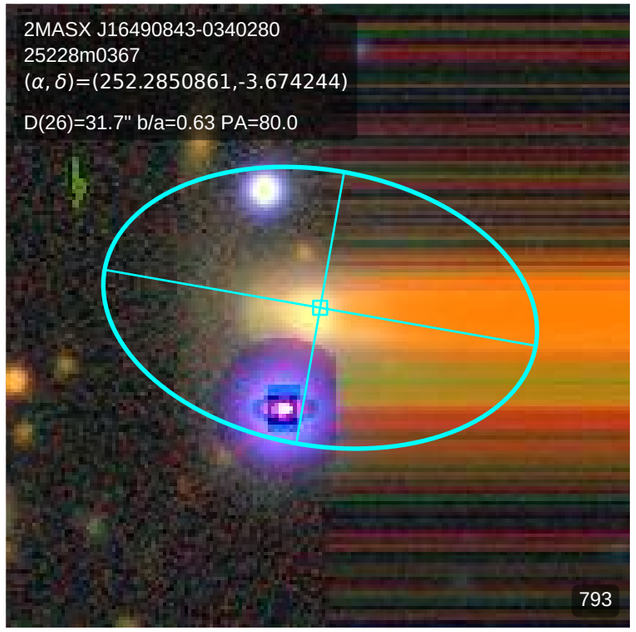
03339m2906
(α, δ)=(33.3930496,-29.060090)
D(26)=31.7" b/a=0.43 PA=105.0
792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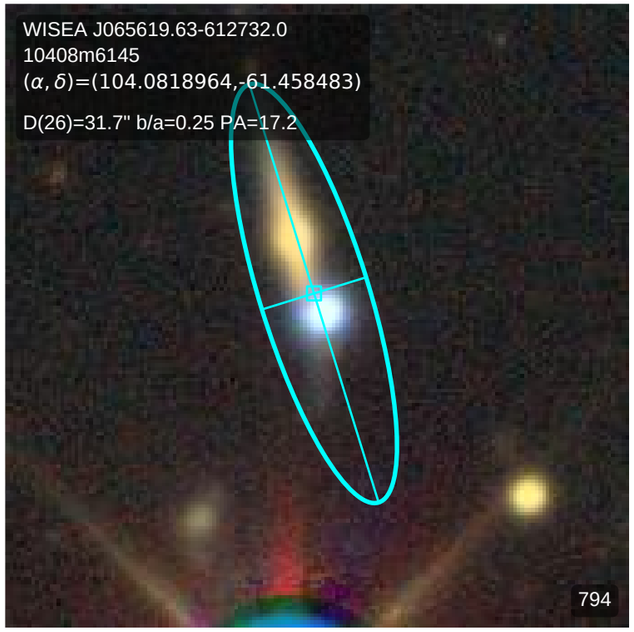
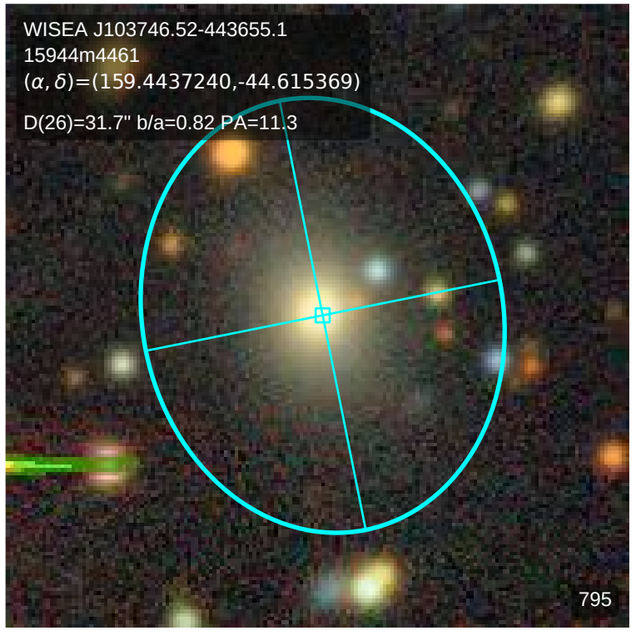
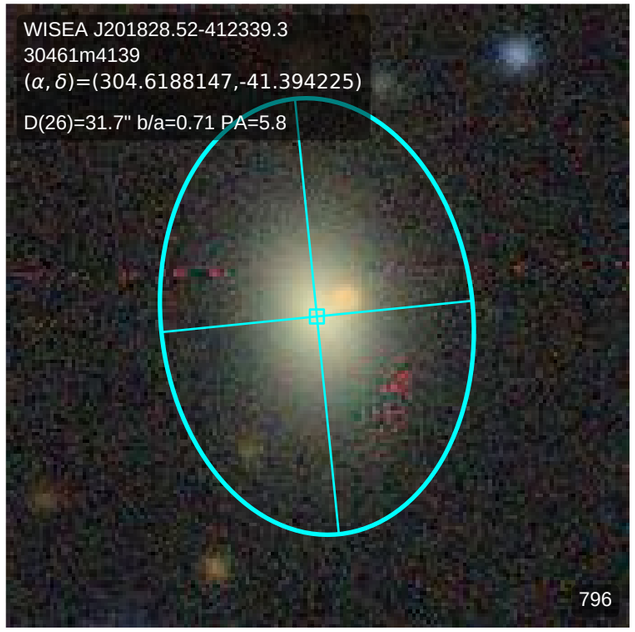
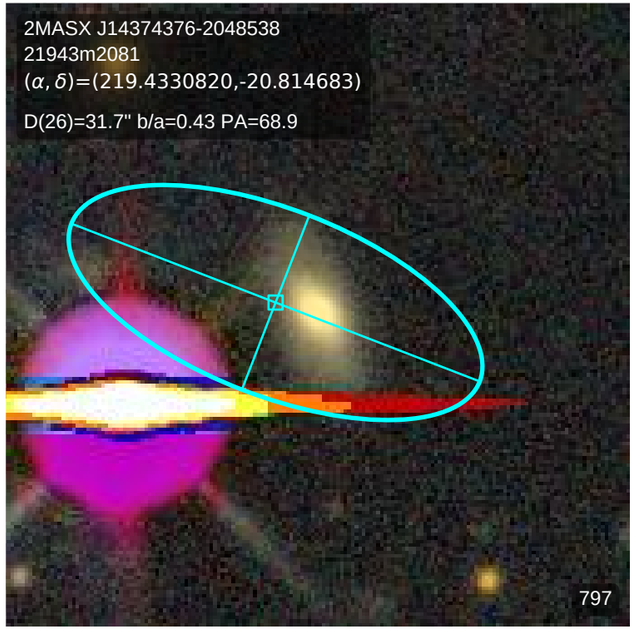
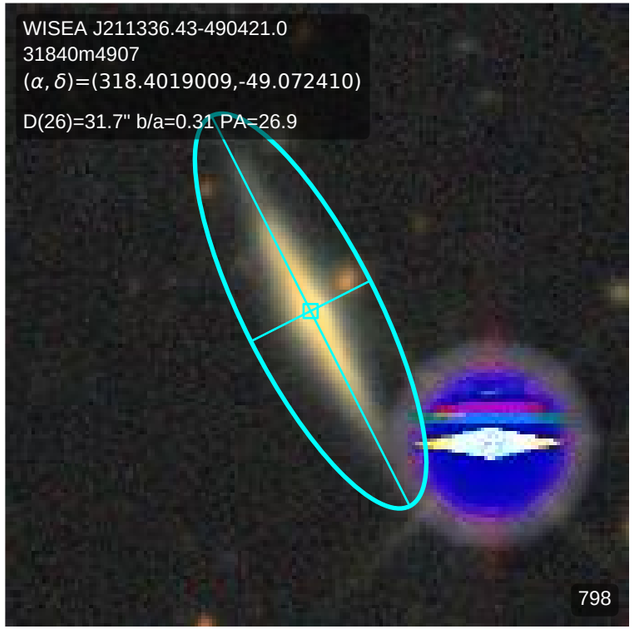
25228m0367
(α, δ)=(252.2850861,-3.674244)
D(26)=31.7" b/a=0.63 PA=80.0
793

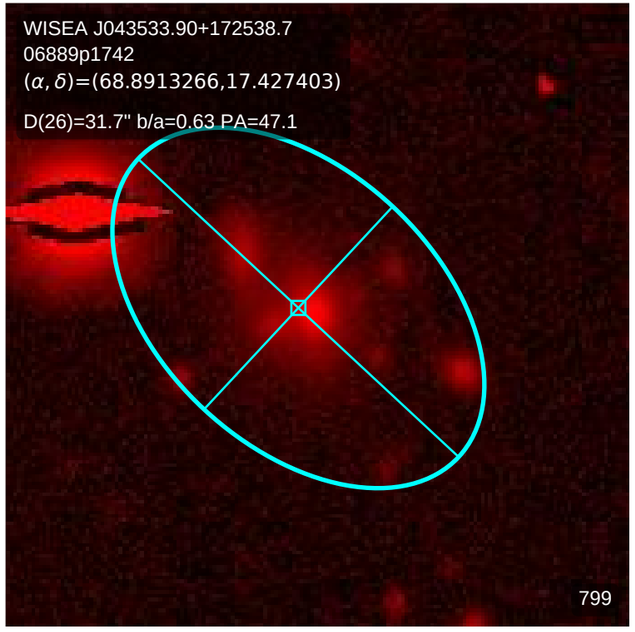

WISEA J065619.63-612732.0
10408m6145
(α, δ)=(104.0818964,-61.458483)
D(26)=31.7" b/a=0.25 PA=17.2
794

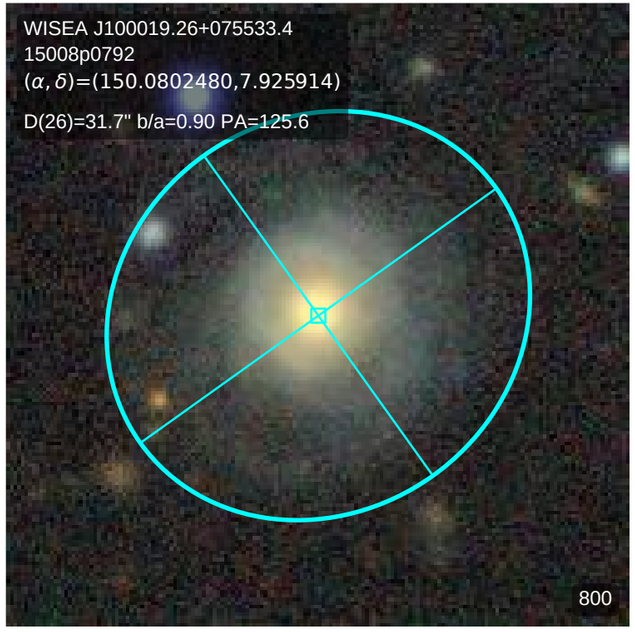

WISEA J103746.52-443655.1
15944m4461
(α, δ)=(159.4437240,-44.615369)
D(26)=31.7" b/a=0.82 PA=11.3
795

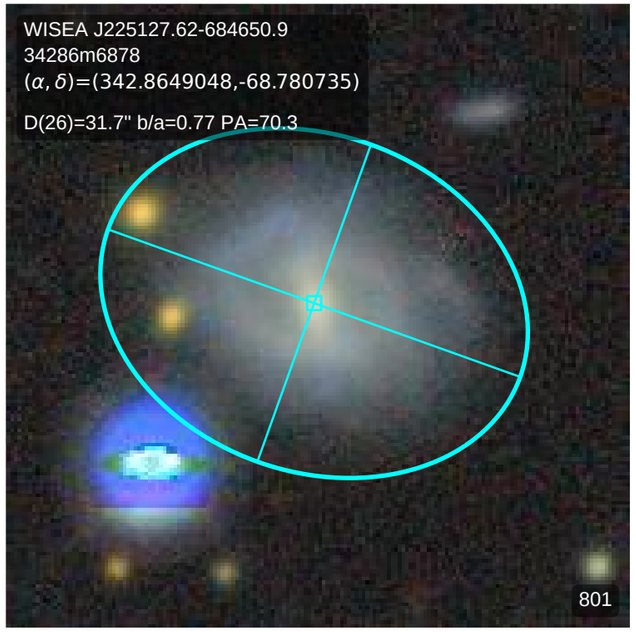

WISEA J201828.52-412339.3
30461m4139
(α, δ)=(304.6188147,-41.394225)
D(26)=31.7" b/a=0.71 PA=5.8
796

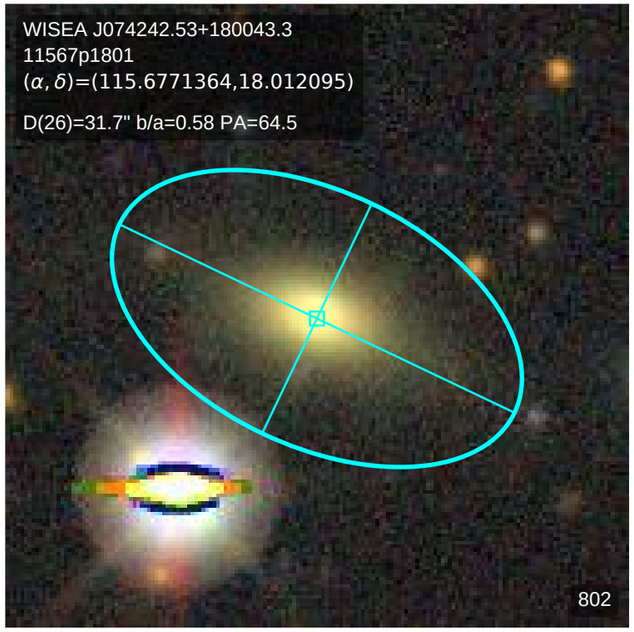

2MASX J14374376-2048538
21943m2081
(α, δ)=(219.4330820,-20.814683)
D(26)=31.7" b/a=0.43 PA=68.9
797

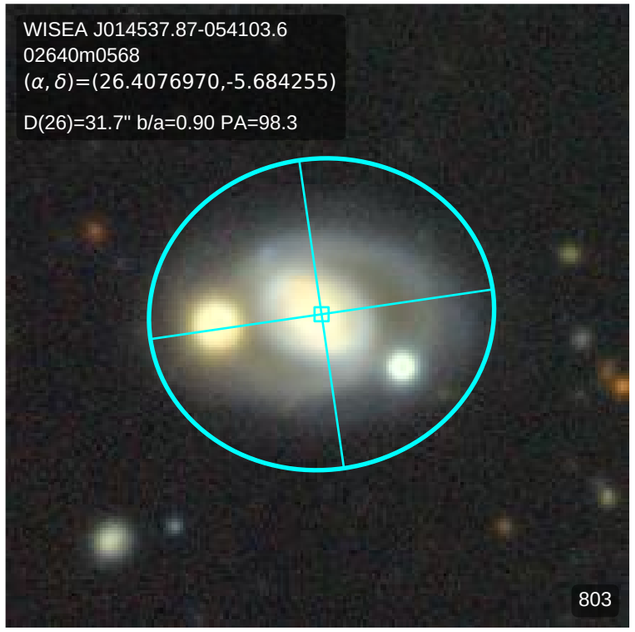

WISEA J211336.43-490421.0
31840m4907
(α, δ)=(318.4019009,-49.072410)
D(26)=31.7" b/a=0.31 PA=26.9
798

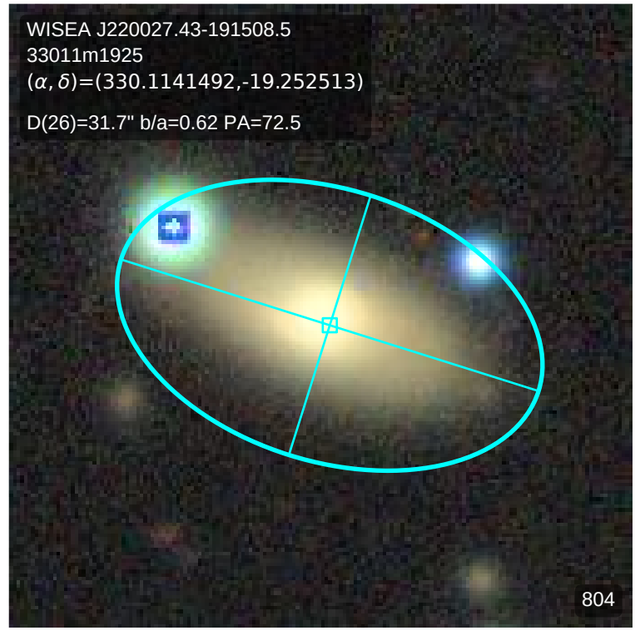

WISEA J043533.90+172538.7
06889p1742
(α, δ)=(68.8913266,17.427403)
D(26)=31.7" b/a=0.63 PA=47.1
799

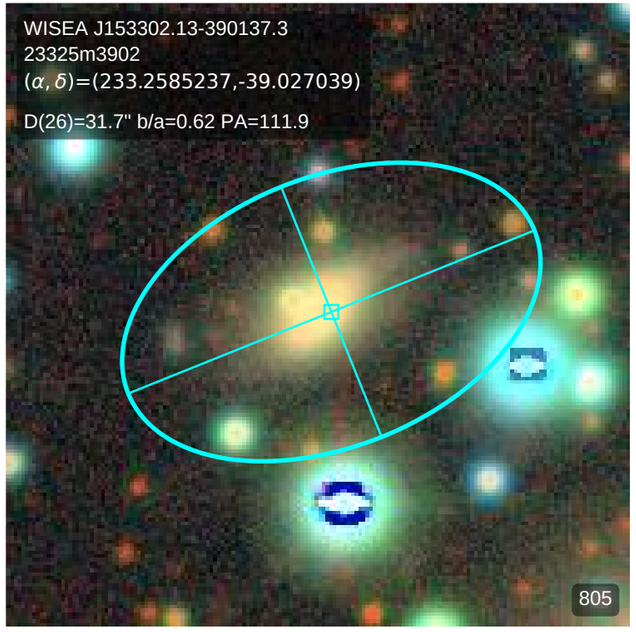

WISEA J100019.26+075533.4
15008p0792
(α, δ)=(150.0802480,7.925914)
D(26)=31.7" b/a=0.90 PA=125.6
800

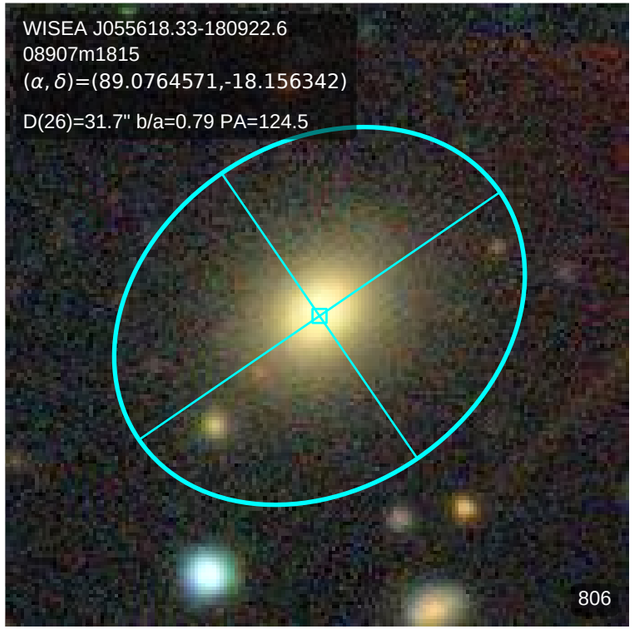

WISEA J225127.62-684650.9
34286m6878
(α, δ)=(342.8649048,-68.780735)
D(26)=31.7" b/a=0.77 PA=70.3
801

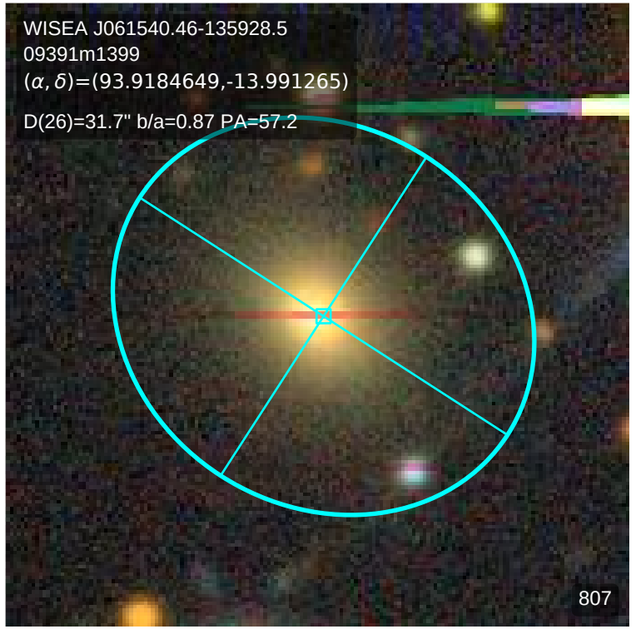

WISEA J074242.53+180043.3
11567p1801
(α, δ)=(115.6771364,18.012095)
D(26)=31.7" b/a=0.58 PA=64.5
802

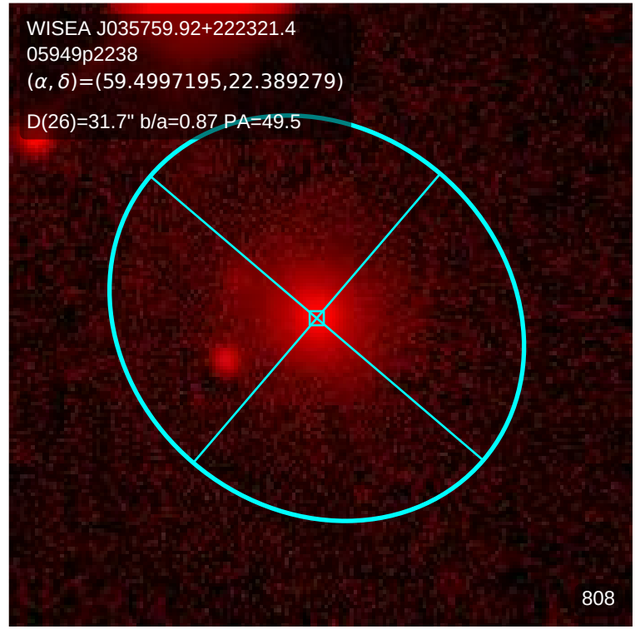

WISEA J014537.87-054103.6
02640m0568
(α, δ)=(26.4076970,-5.684255)
D(26)=31.7" b/a=0.90 PA=98.3
803

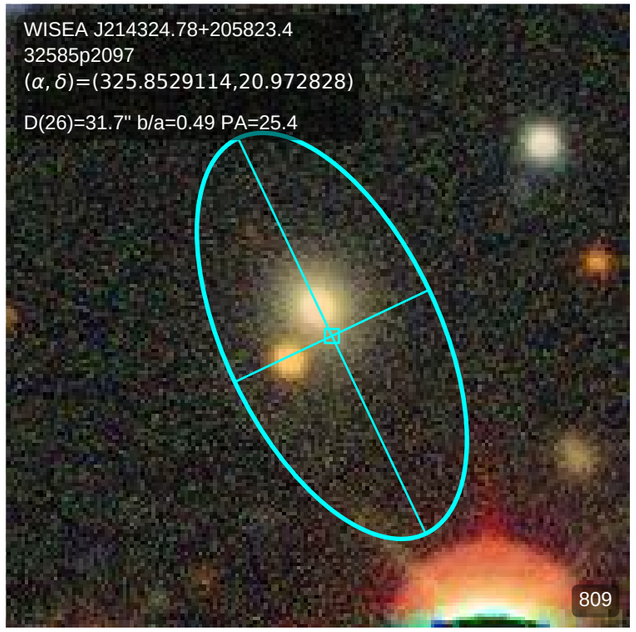

WISEA J220027.43-191508.5
33011m1925
(α, δ)=(330.1141492,-19.252513)
D(26)=31.7" b/a=0.62 PA=72.5
804

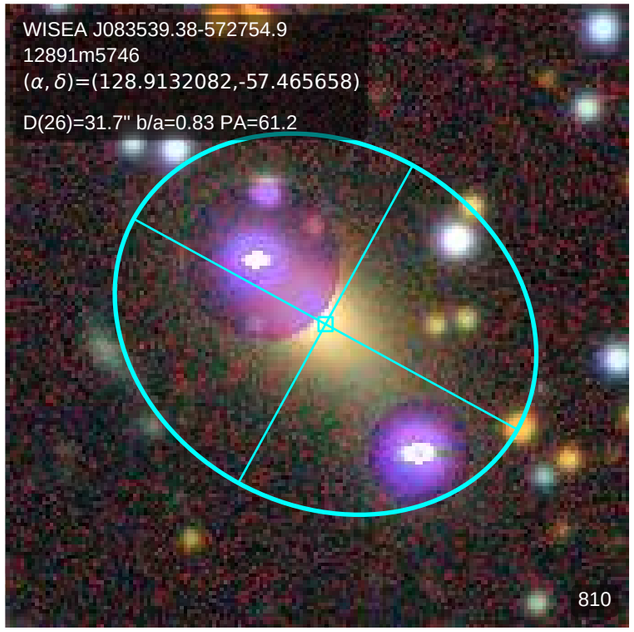

WISEA J153302.13-390137.3
23325m3902
(α, δ)=(233.2585237,-39.027039)
D(26)=31.7" b/a=0.62 PA=111.9
805

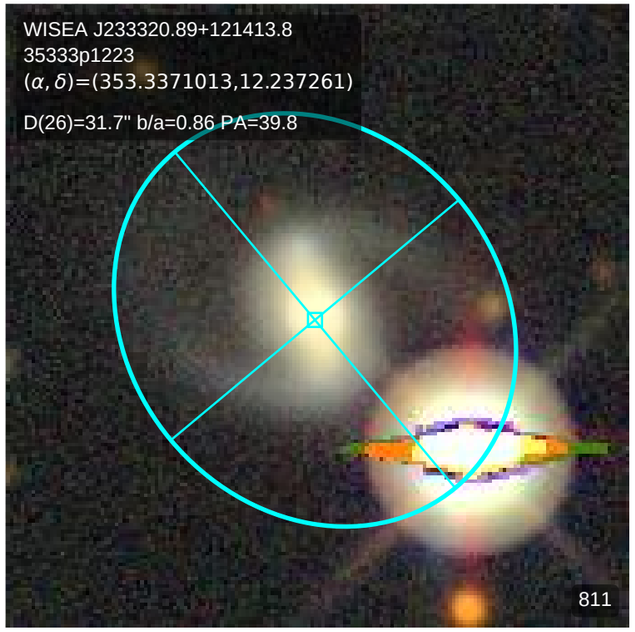

WISEA J055618.33-180922.6
08907m1815
(α, δ)=(89.0764571,-18.156342)
D(26)=31.7" b/a=0.79 PA=124.5
806

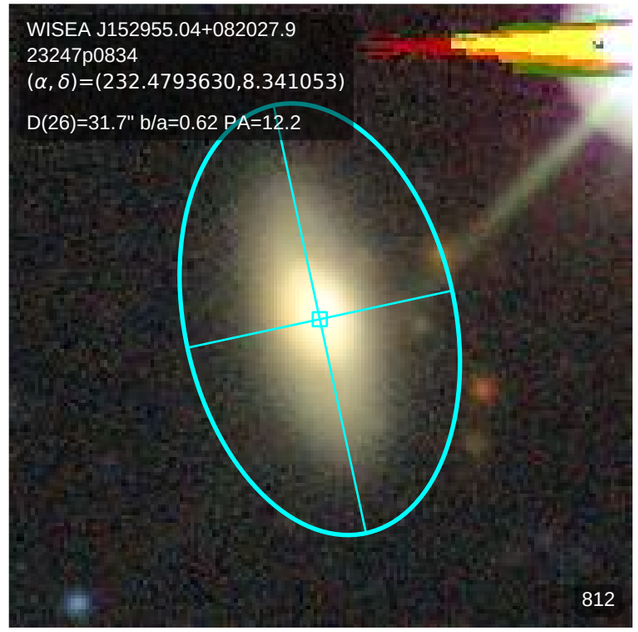

WISEA J061540.46-135928.5
09391m1399
(α, δ)=(93.9184649,-13.991265)
D(26)=31.7" b/a=0.87 PA=57.2
807

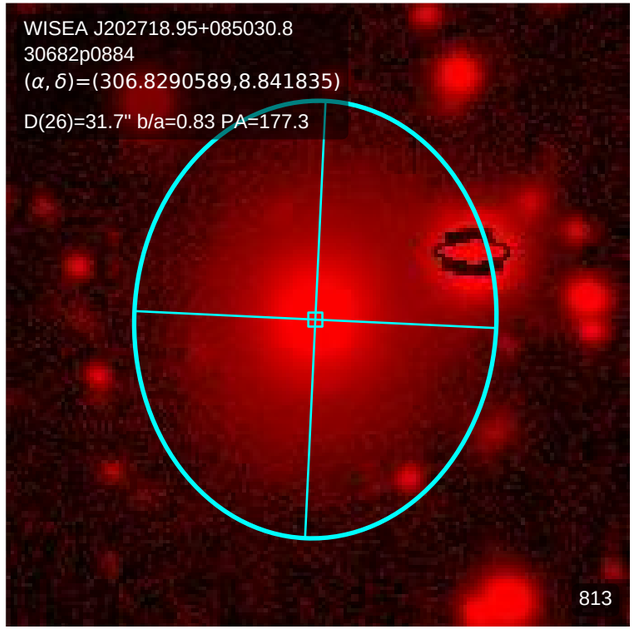

WISEA J035759.92+222321.4
05949p2238
(α, δ)=(59.4997195,22.389279)
D(26)=31.7" b/a=0.87 PA=49.5
808

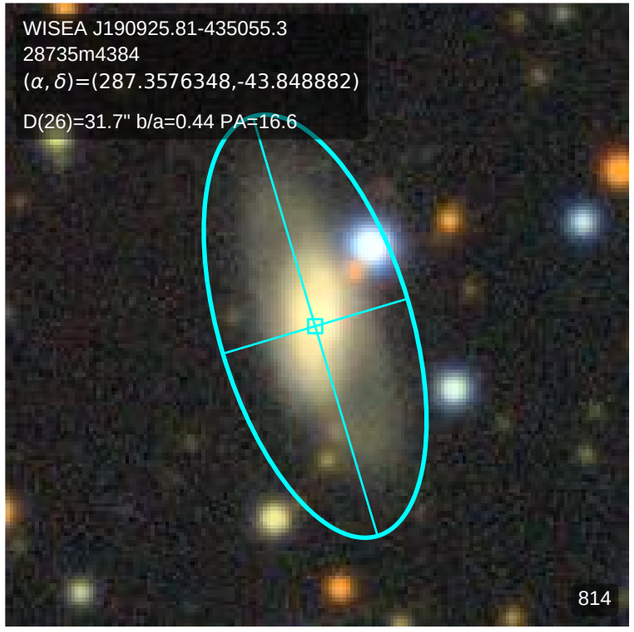

WISEA J214324.78+205823.4
32585p2097
(α, δ)=(325.8529114,20.972828)
D(26)=31.7" b/a=0.49 PA=25.4
809

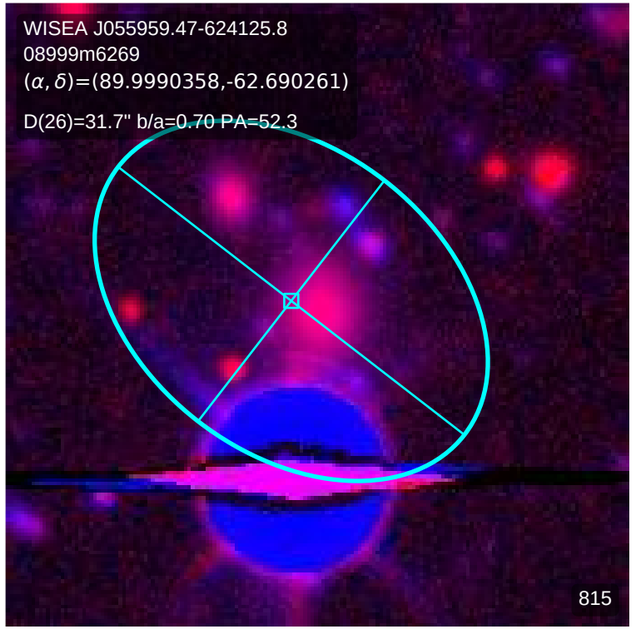

WISEA J083539.38-572754.9
12891m5746
(α, δ)=(128.9132082,-57.465658)
D(26)=31.7" b/a=0.83 PA=61.2
810

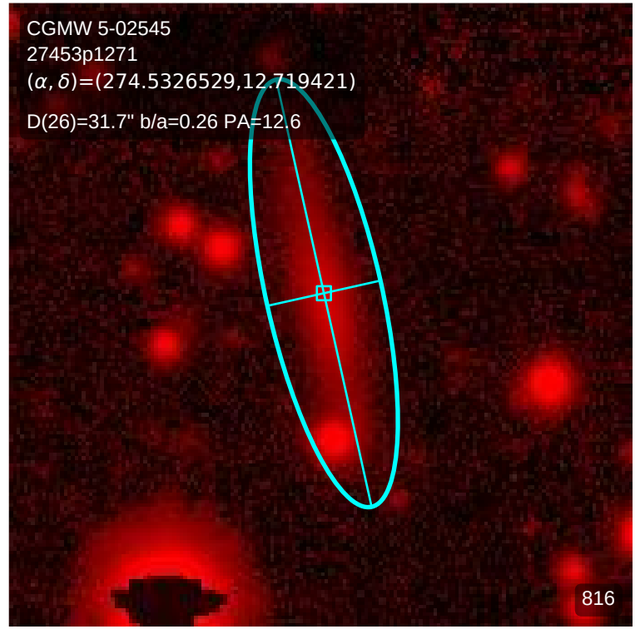

WISEA J233320.89+121413.8
35333p1223
(α, δ)=(353.3371013,12.237261)
D(26)=31.7" b/a=0.86 PA=39.8
811

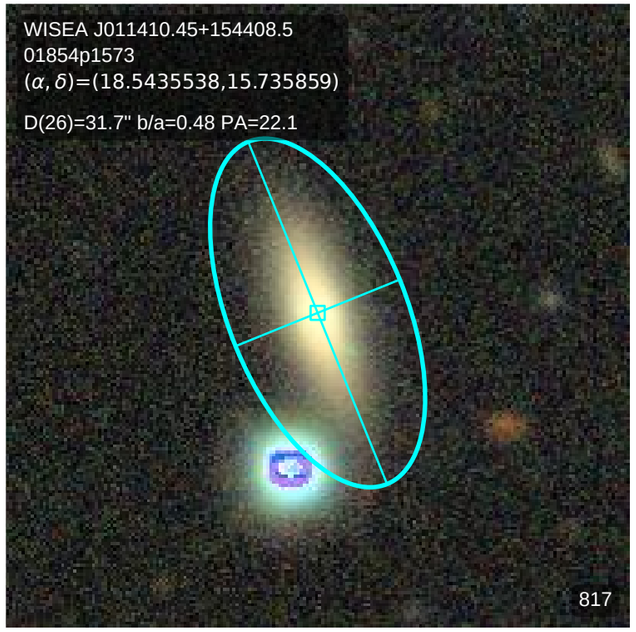

WISEA J152955.04+082027.9
23247p0834
(α, δ)=(232.4793630,8.341053)
D(26)=31.7" b/a=0.62 PA=12.2
812

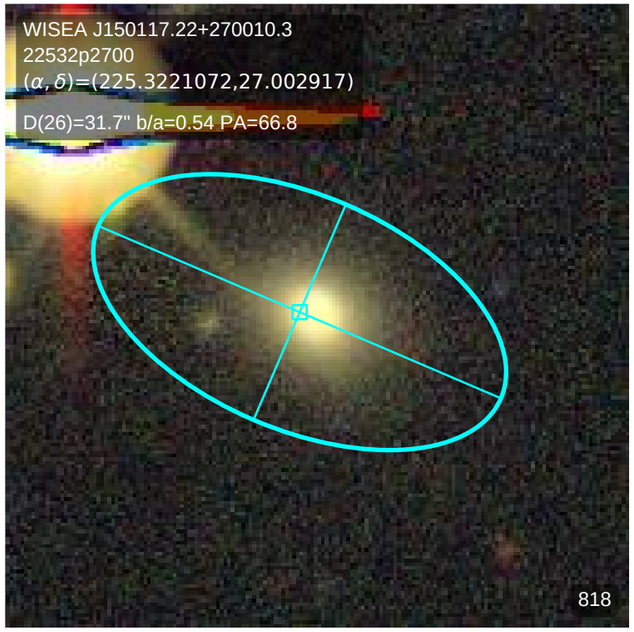

WISEA J202718.95+085030.8
30682p0884
(α, δ)=(306.8290589,8.841835)
D(26)=31.7" b/a=0.83 PA=177.3
813

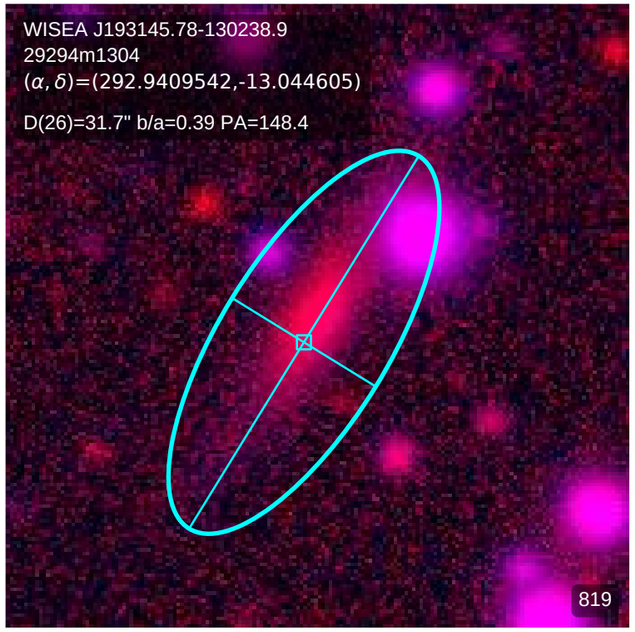

WISEA J190925.81-435055.3
28735m4384
(α, δ)=(287.3576348,-43.848882)
D(26)=31.7" b/a=0.44 PA=16.6
814

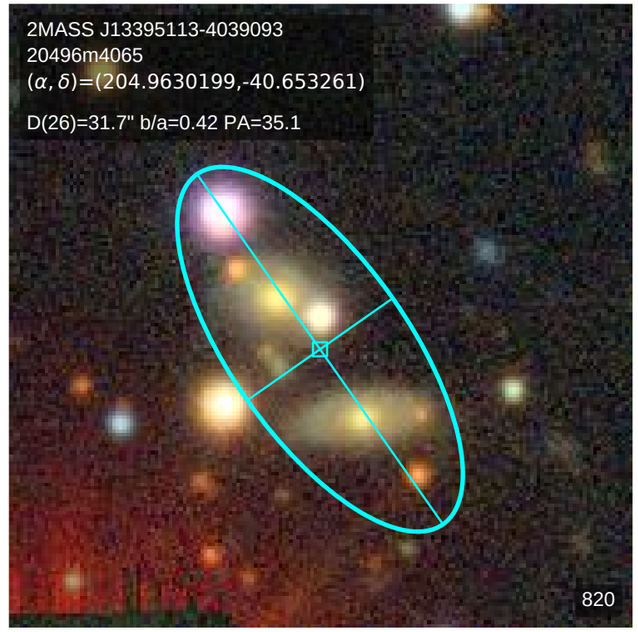

WISEA J055959.47-624125.8
08999m6269
(α, δ)=(89.9990358,-62.690261)
D(26)=31.7" b/a=0.70 PA=52.3
815

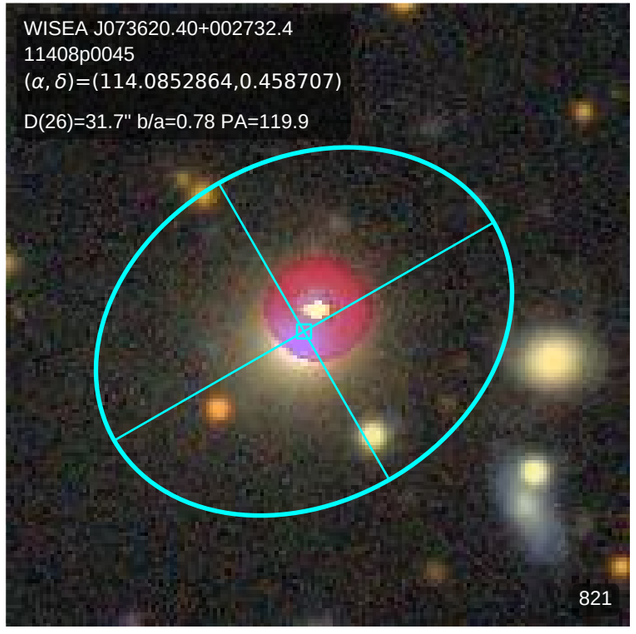

CGMW 5-02545
27453p1271
(α, δ)=(274.5326529,12.719421)
D(26)=31.7" b/a=0.26 PA=12.6
816

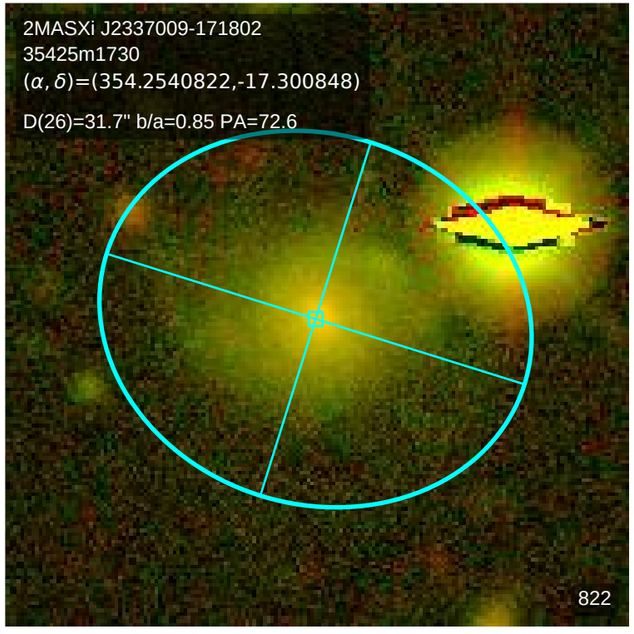

WISEA J011410.45+154408.5
01854p1573
(α, δ)=(18.5435538,15.735859)
D(26)=31.7" b/a=0.48 PA=22.1
817

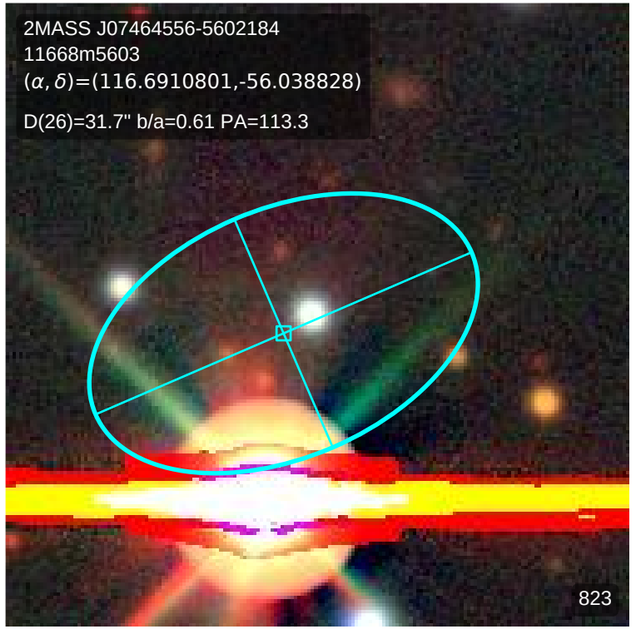

WISEA J150117.22+270010.3
22532p2700
(α, δ)=(225.3221072,27.002917)
D(26)=31.7" b/a=0.54 PA=66.8
818

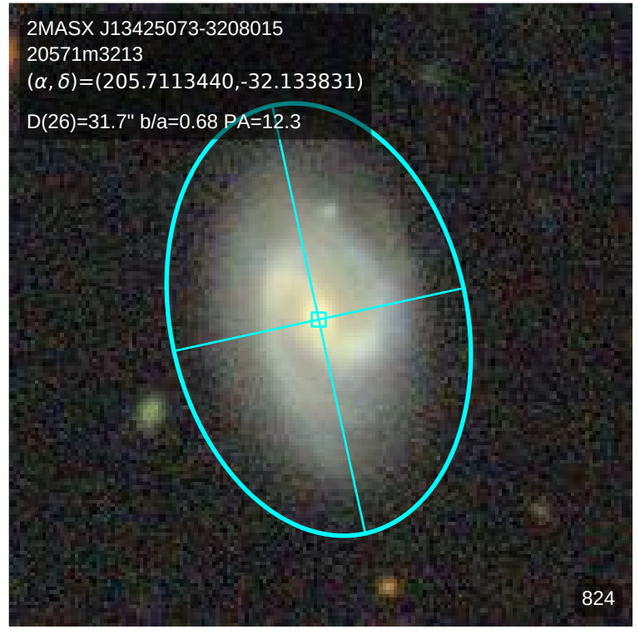

WISEA J193145.78-130238.9
29294m1304
(α, δ)=(292.9409542,-13.044605)
D(26)=31.7" b/a=0.39 PA=148.4
819

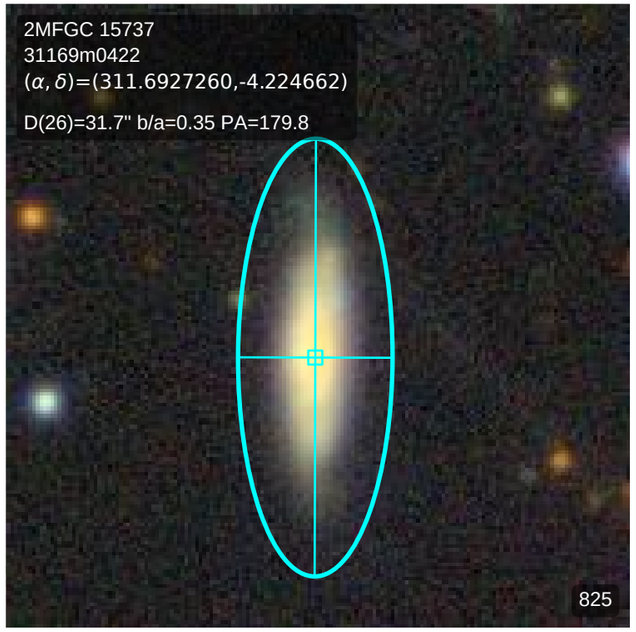

2MASS J13395113-4039093
20496m4065
(α, δ)=(204.9630199,-40.653261)
D(26)=31.7" b/a=0.42 PA=35.1
820

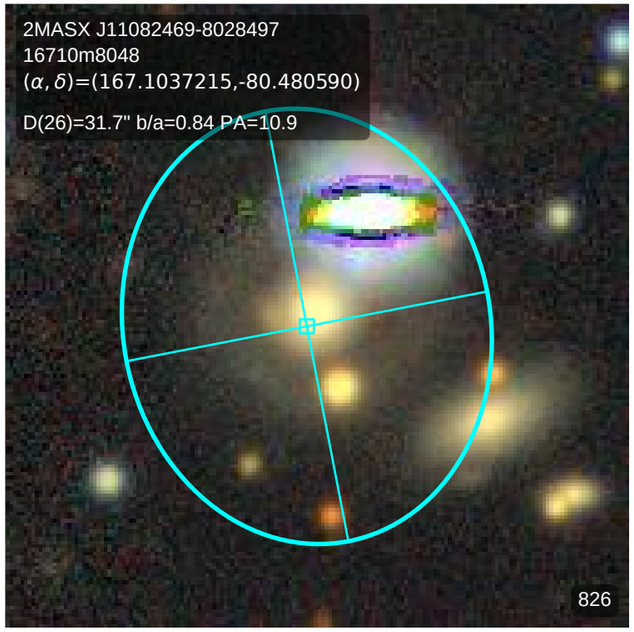

WISEA J073620.40+002732.4
11408p0045
(α, δ)=(114.0852864,0.458707)
D(26)=31.7" b/a=0.78 PA=119.9
821

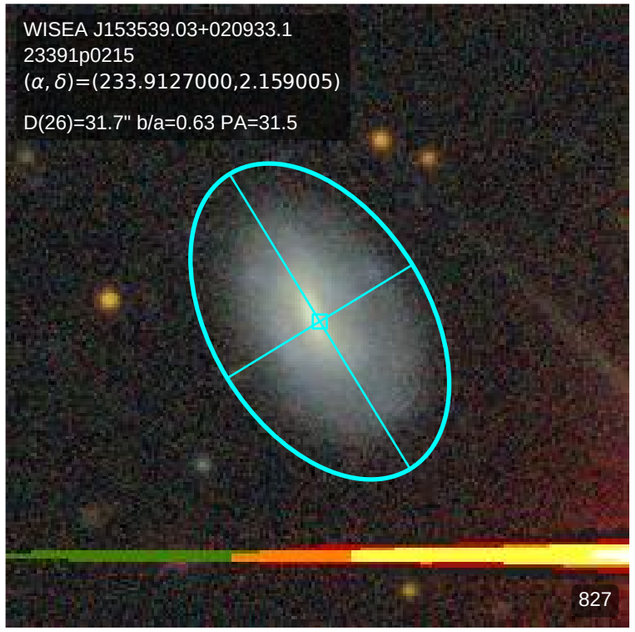

2MASXi J2337009-171802
35425m1730
(α, δ)=(354.2540822,-17.300848)
D(26)=31.7" b/a=0.85 PA=72.6
822

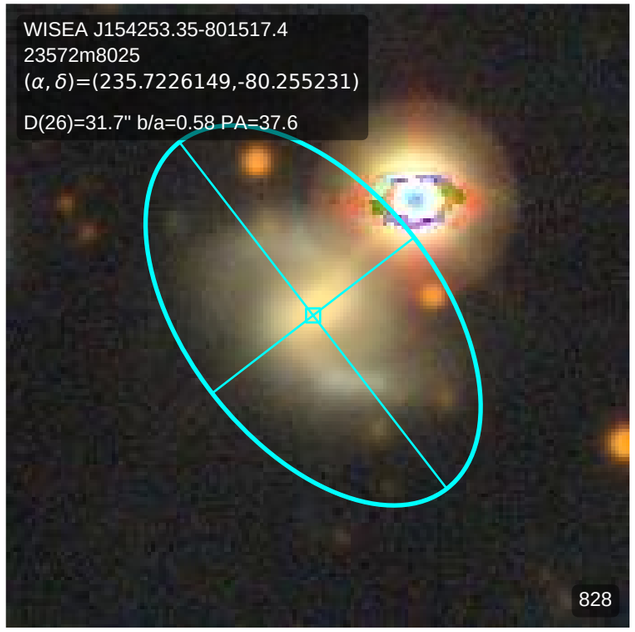

2MASS J07464556-5602184
11668m5603
(α, δ)=(116.6910801,-56.038828)
D(26)=31.7" b/a=0.61 PA=113.3
823

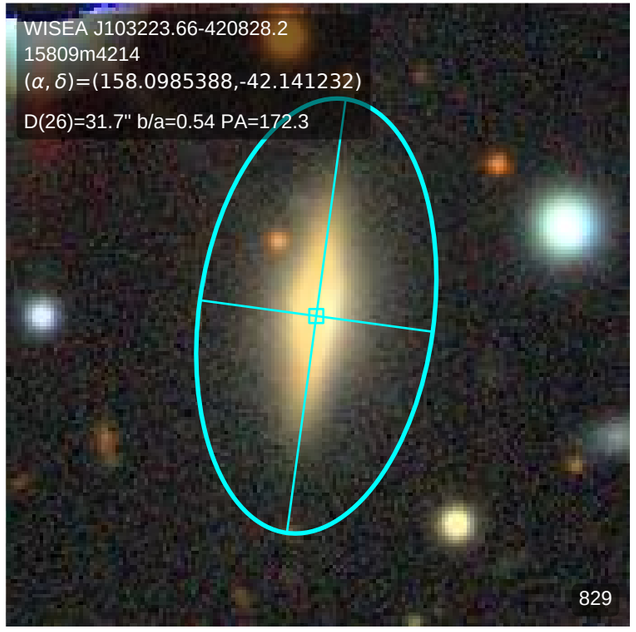

2MASX J13425073-3208015
20571m3213
(α, δ)=(205.7113440,-32.133831)
D(26)=31.7" b/a=0.68 PA=12.3
824

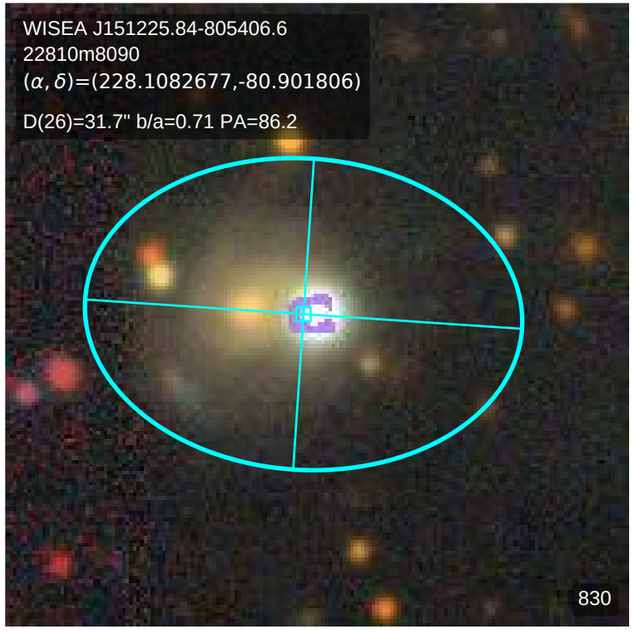

2MFGC 15737
31169m0422
(α, δ)=(311.6927260,-4.224662)
D(26)=31.7" b/a=0.35 PA=179.8
825

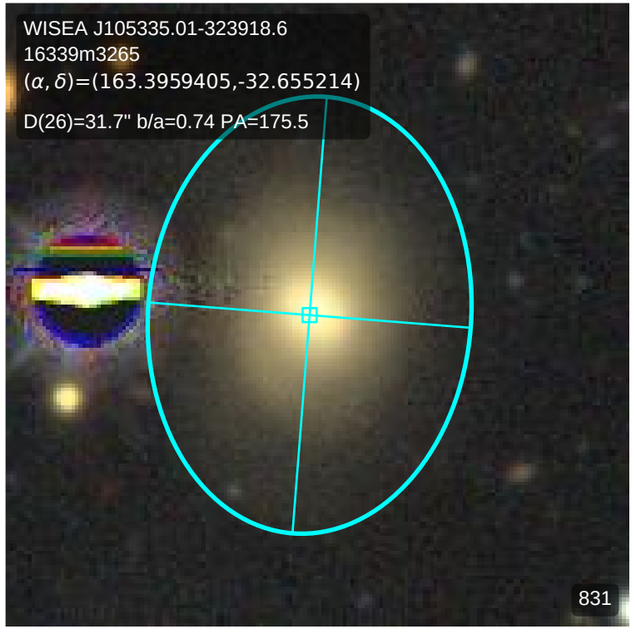

2MASX J11082469-8028497
16710m8048
(α, δ)=(167.1037215,-80.480590)
D(26)=31.7" b/a=0.84 PA=10.9
826

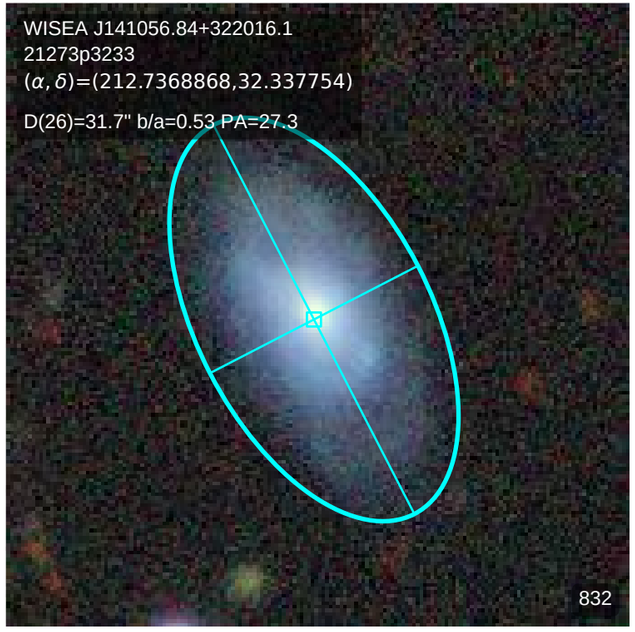

WISEA J153539.03+020933.1
23391p0215
(α, δ)=(233.9127000,2.159005)
D(26)=31.7" b/a=0.63 PA=31.5
827

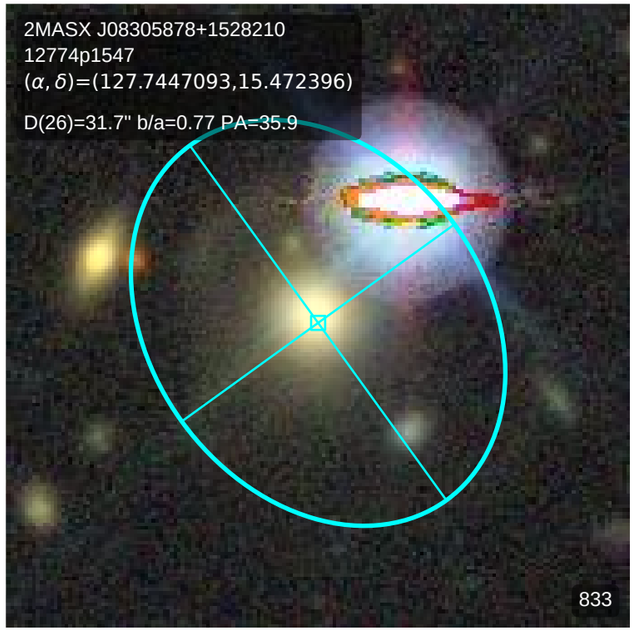

WISEA J154253.35-801517.4
23572m8025
(α, δ)=(235.7226149,-80.255231)
D(26)=31.7" b/a=0.58 PA=37.6
828

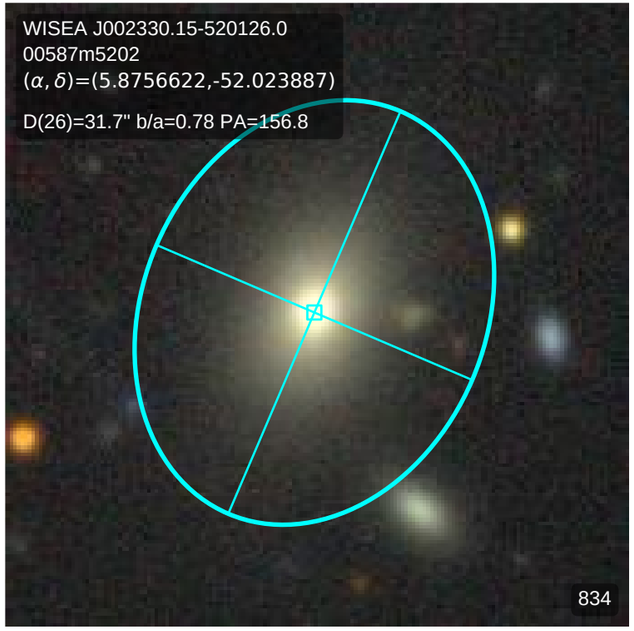

WISEA J103223.66-420828.2
15809m4214
(α, δ)=(158.0985388,-42.141232)
D(26)=31.7" b/a=0.54 PA=172.3
829

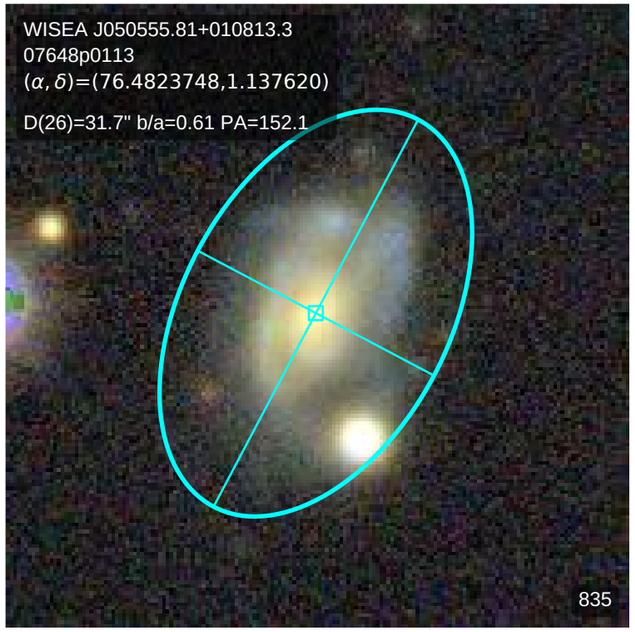

WISEA J151225.84-805406.6
22810m8090
(α, δ)=(228.1082677,-80.901806)
D(26)=31.7" b/a=0.71 PA=86.2
830

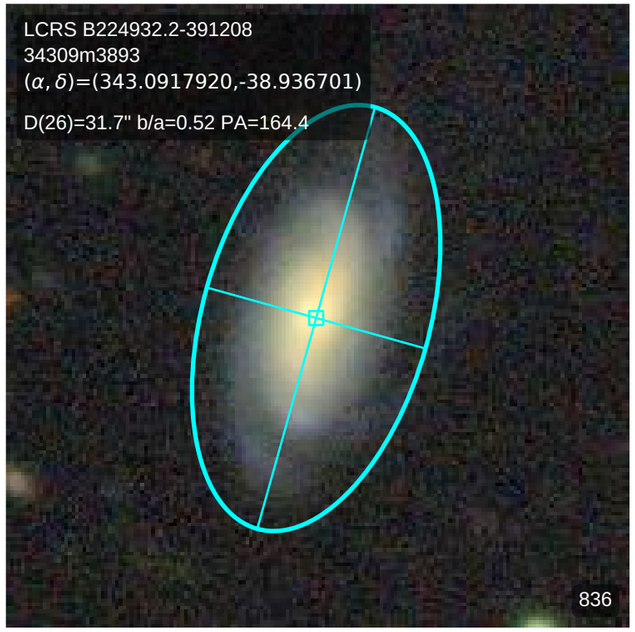

WISEA J105335.01-323918.6
16339m3265
(α, δ)=(163.3959405,-32.655214)
D(26)=31.7" b/a=0.74 PA=175.5
831

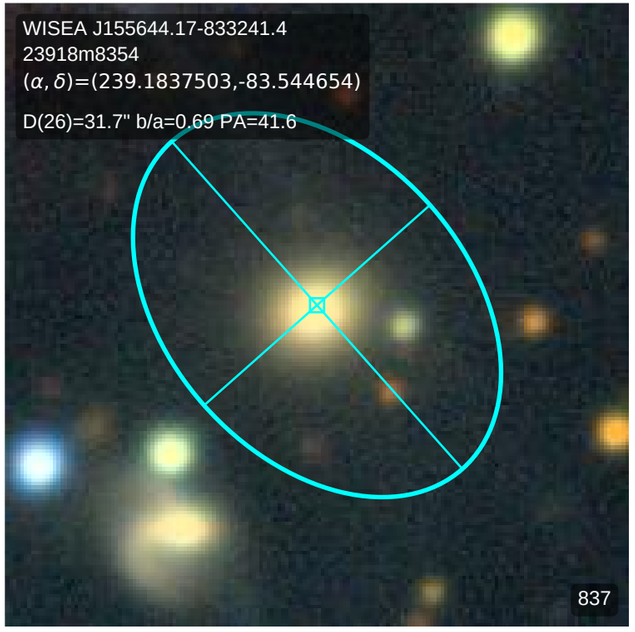

WISEA J141056.84+322016.1
21273p3233
(α, δ)=(212.7368868,32.337754)
D(26)=31.7" b/a=0.53 PA=27.3
832

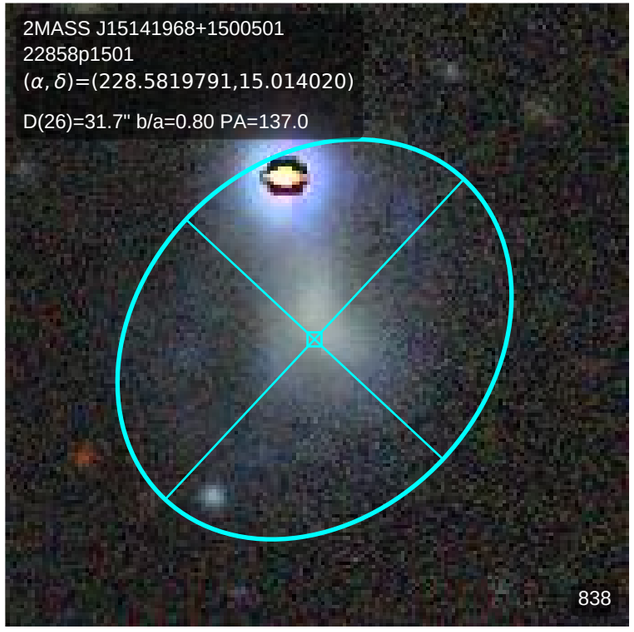

2MASX J08305878+1528210
12774p1547
(α, δ)=(127.7447093,15.472396)
D(26)=31.7" b/a=0.77 PA=35.9
833

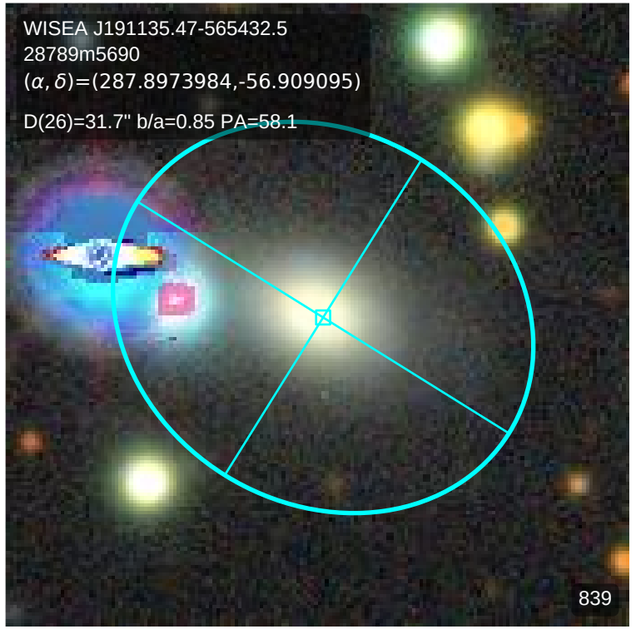

WISEA J002330.15-520126.0
00587m5202
(α, δ)=(5.8756622,-52.023887)
D(26)=31.7" b/a=0.78 PA=156.8
834

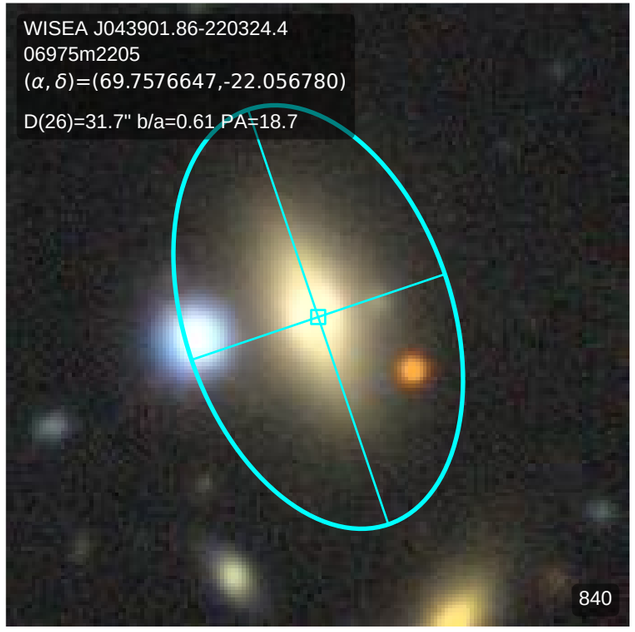

WISEA J050555.81+010813.3
07648p0113
(α, δ)=(76.4823748,1.137620)
D(26)=31.7" b/a=0.61 PA=152.1
835

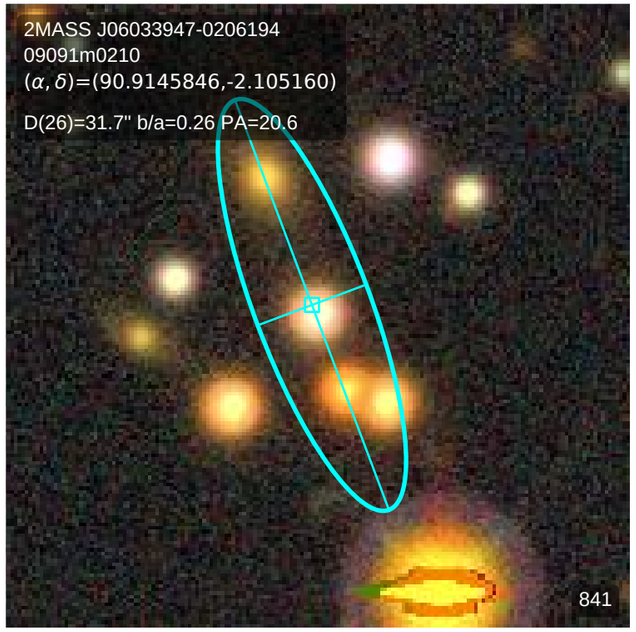

LCRS B224932.2-391208
34309m3893
(α, δ)=(343.0917920,-38.936701)
D(26)=31.7" b/a=0.52 PA=164.4
836


WISEA J155644.17-833241.4
23918m8354
(α, δ)=(239.1837503,-83.544654)
D(26)=31.7" b/a=0.69 PA=41.6
837

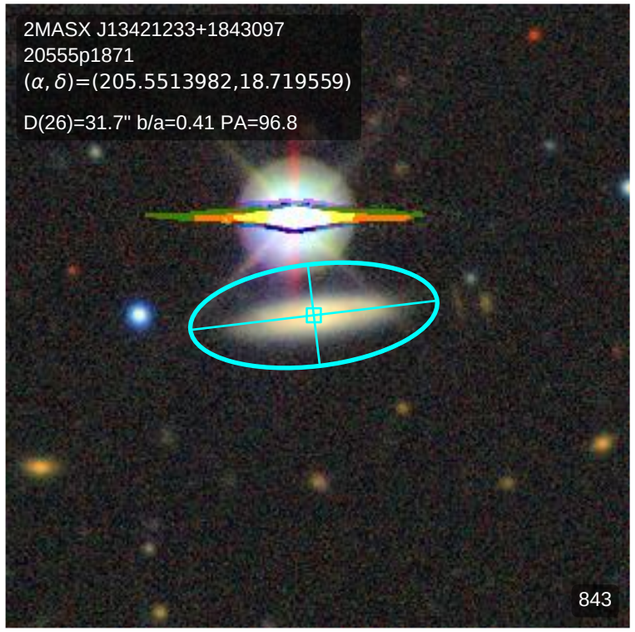

2MASS J15141968+1500501
22858p1501
(α, δ)=(228.5819791,15.014020)
D(26)=31.7" b/a=0.80 PA=137.0
838

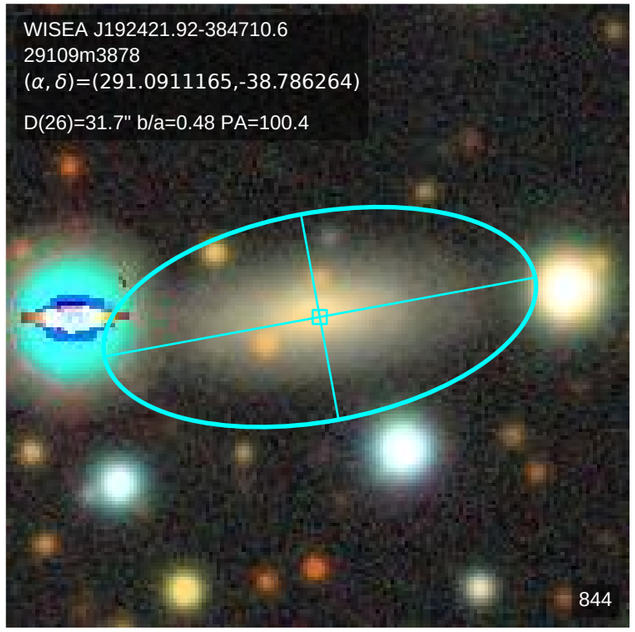

WISEA J191135.47-565432.5
28789m5690
(α, δ)=(287.8973984,-56.909095)
D(26)=31.7" b/a=0.85 PA=58.1
839

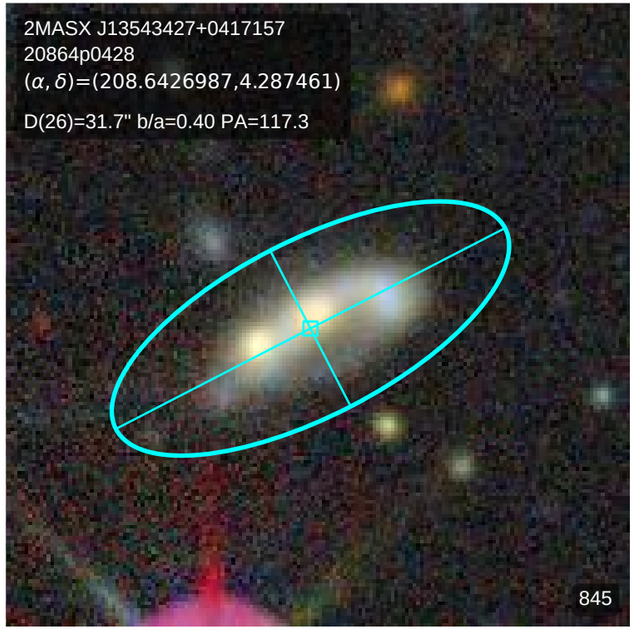

WISEA J043901.86-220324.4
06975m2205
(α, δ)=(69.7576647,-22.056780)
D(26)=31.7" b/a=0.61 PA=18.7
840

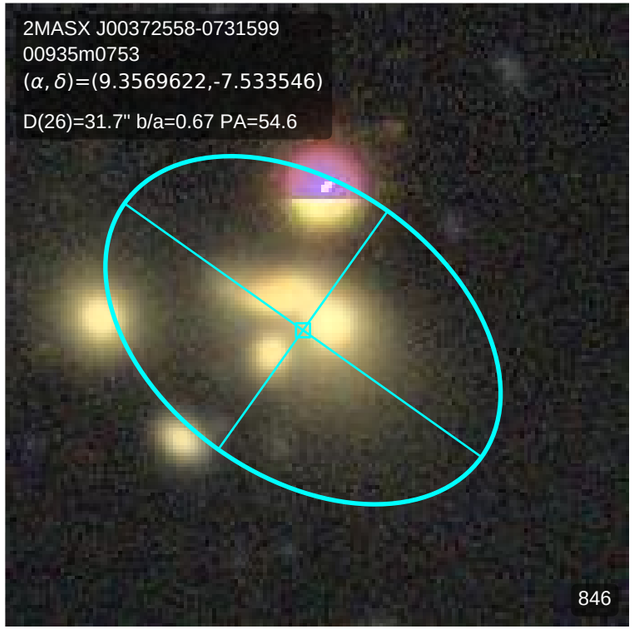

2MASS J06033947-0206194
09091m0210
(α, δ)=(90.9145846,-2.105160)
D(26)=31.7" b/a=0.26 PA=20.6
841

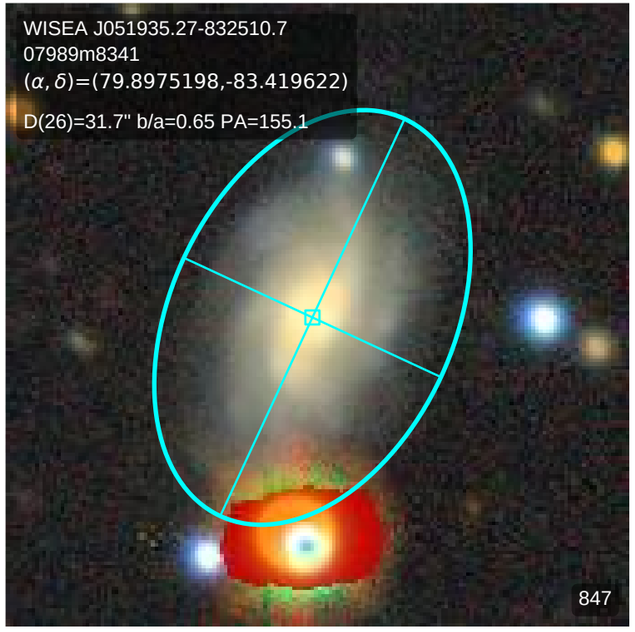
WISEA J162108.06+221545.2
24528p2226
(α, δ)=(245.2836663,22.262487)
D(26)=31.7" b/a=0.82 PA=170.8
842

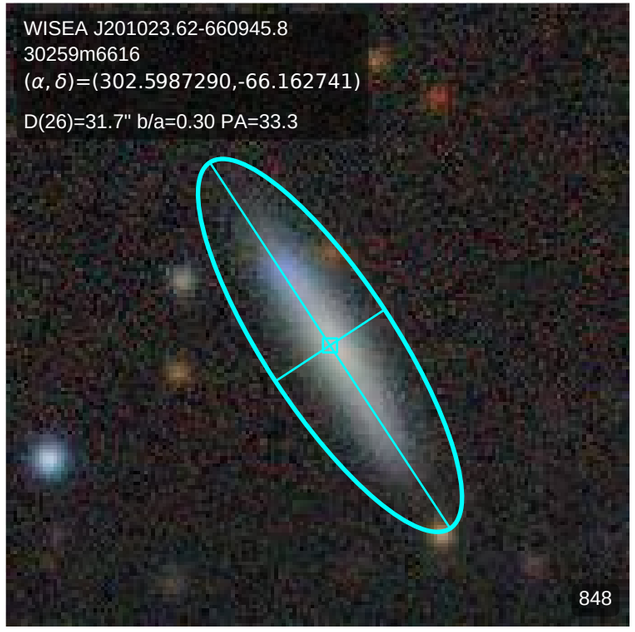

2MASX J13421233+1843097
20555p1871
(α, δ)=(205.5513982,18.719559)
D(26)=31.7" b/a=0.41 PA=96.8
843

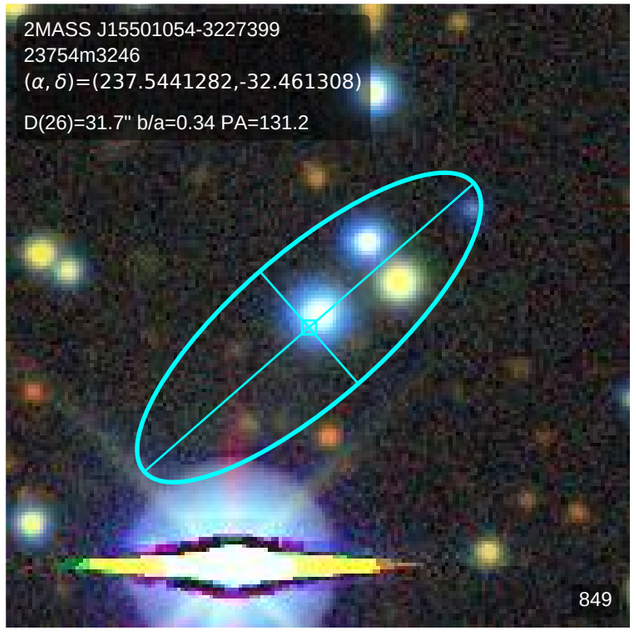

WISEA J192421.92-384710.6
29109m3878
(α, δ)=(291.0911165,-38.786264)
D(26)=31.7" b/a=0.48 PA=100.4
844

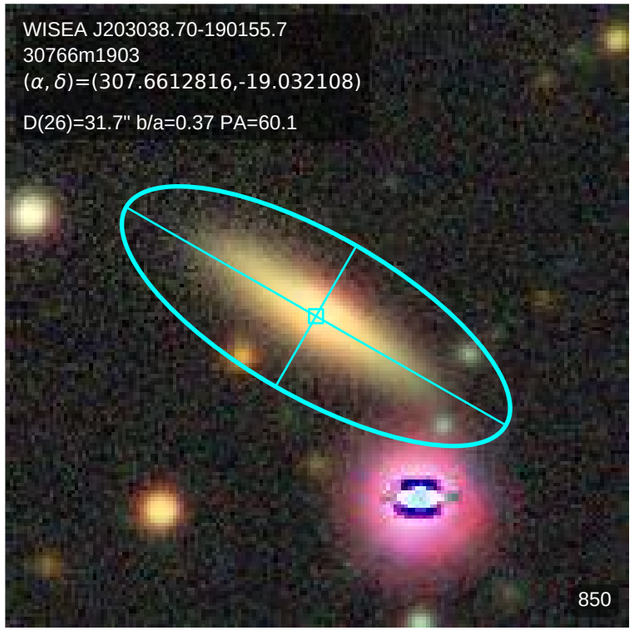

2MASX J13543427+0417157
20864p0428
(α, δ)=(208.6426987,4.287461)
D(26)=31.7" b/a=0.40 PA=117.3
845

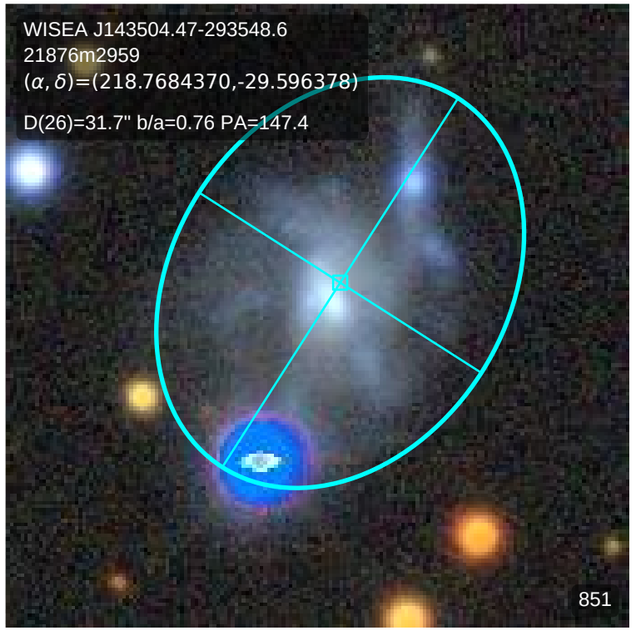

2MASX J00372558-0731599
00935m0753
(α, δ)=(9.3569622,-7.533546)
D(26)=31.7" b/a=0.67 PA=54.6
846

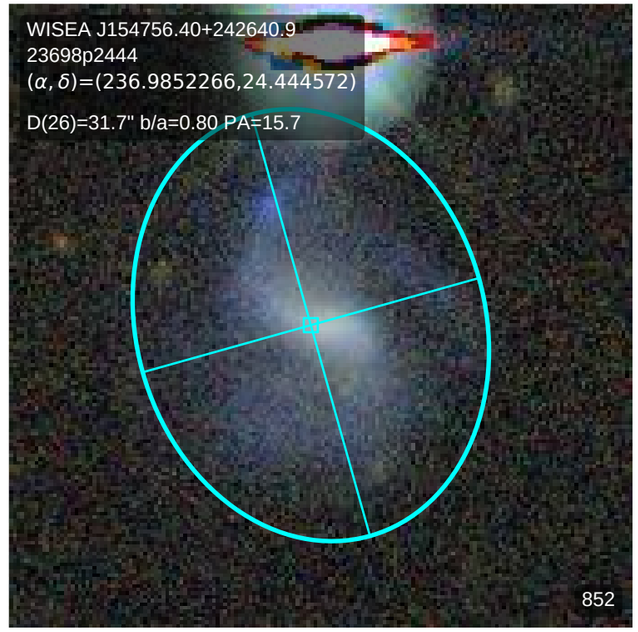

WISEA J051935.27-832510.7
07989m8341
(α, δ)=(79.8975198,-83.419622)
D(26)=31.7" b/a=0.65 PA=155.1
847

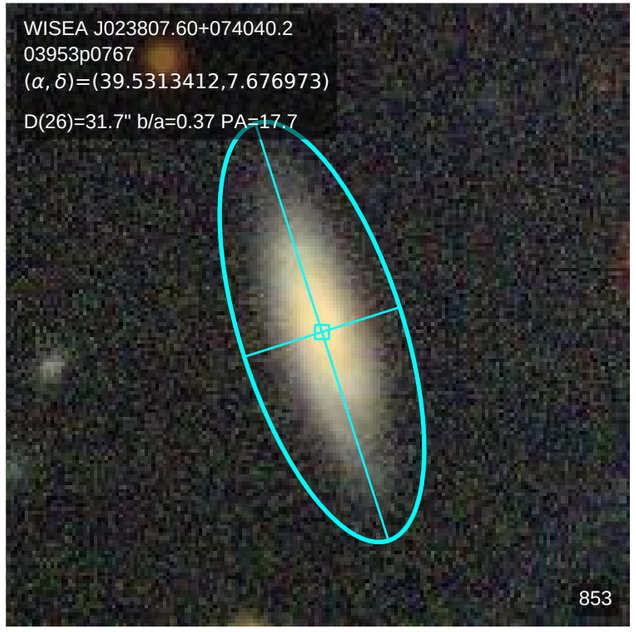

WISEA J201023.62-660945.8
30259m6616
(α, δ)=(302.5987290,-66.162741)
D(26)=31.7" b/a=0.30 PA=33.3
848

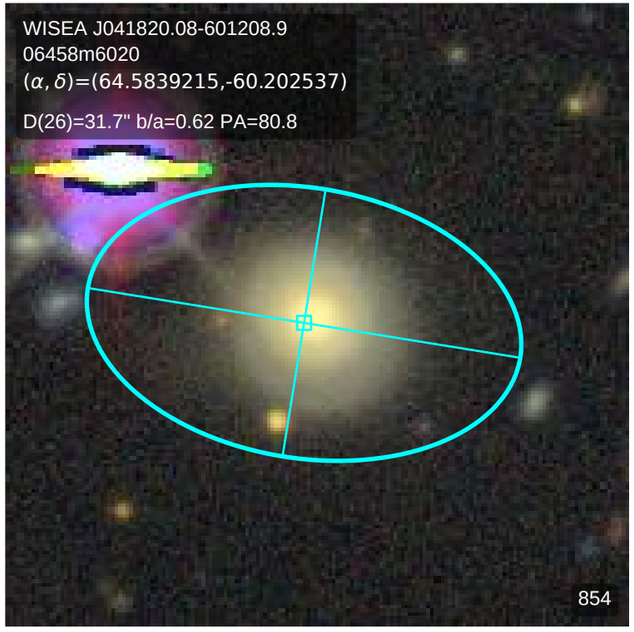

2MASS J15501054-3227399
23754m3246
(α, δ)=(237.5441282,-32.461308)
D(26)=31.7" b/a=0.34 PA=131.2
849

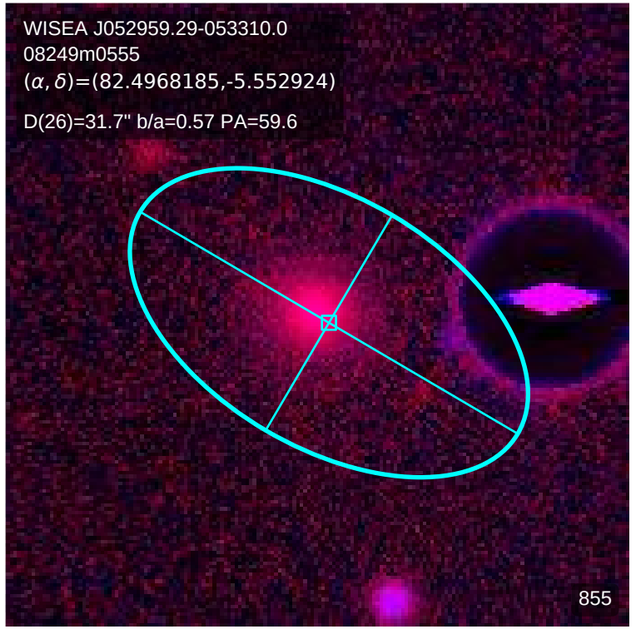

WISEA J203038.70-190155.7
30766m1903
(α, δ)=(307.6612816,-19.032108)
D(26)=31.7" b/a=0.37 PA=60.1
850

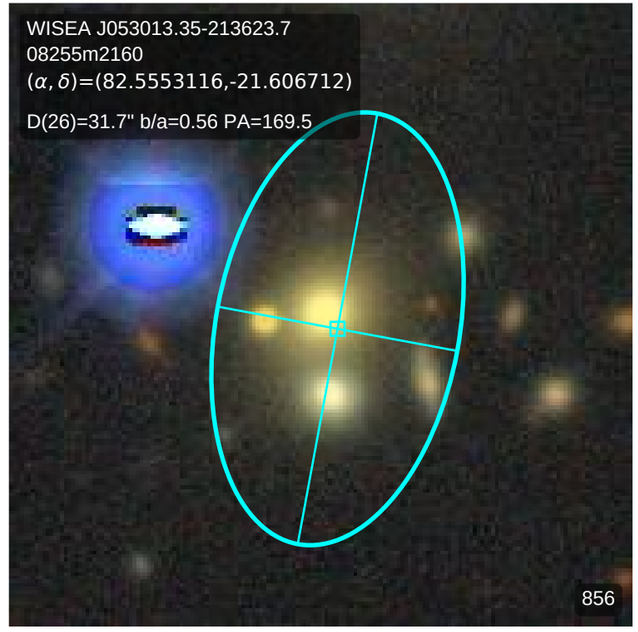

WISEA J143504.47-293548.6
21876m2959
(α, δ)=(218.7684370,-29.596378)
D(26)=31.7" b/a=0.76 PA=147.4
851

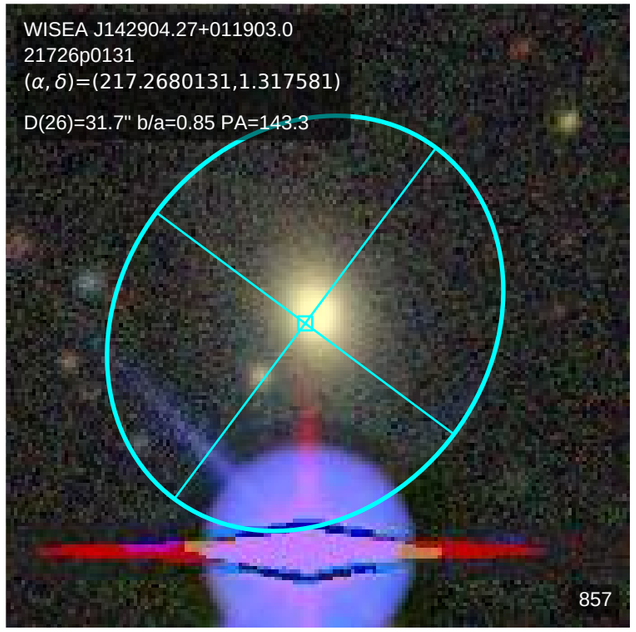

WISEA J154756.40+242640.9
23698p2444
(α, δ)=(236.9852266,24.444572)
D(26)=31.7" b/a=0.80 PA=15.7
852

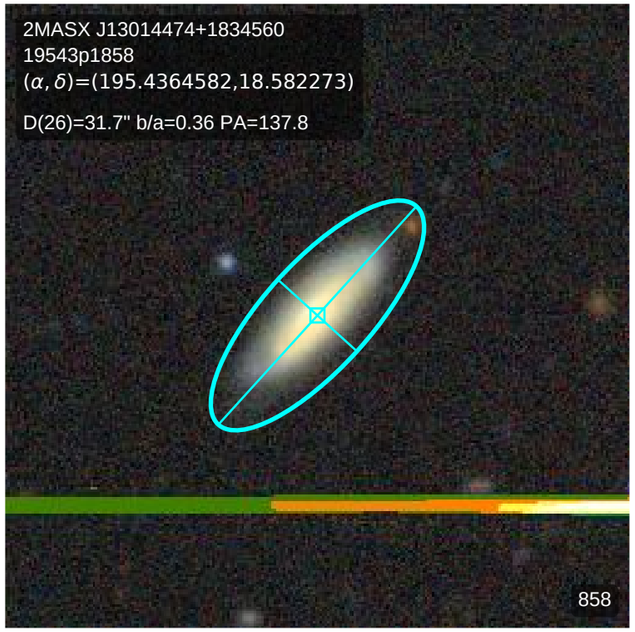

WISEA J023807.60+074040.2
03953p0767
(α, δ)=(39.5313412,7.676973)
D(26)=31.7" b/a=0.37 PA=17.7
853

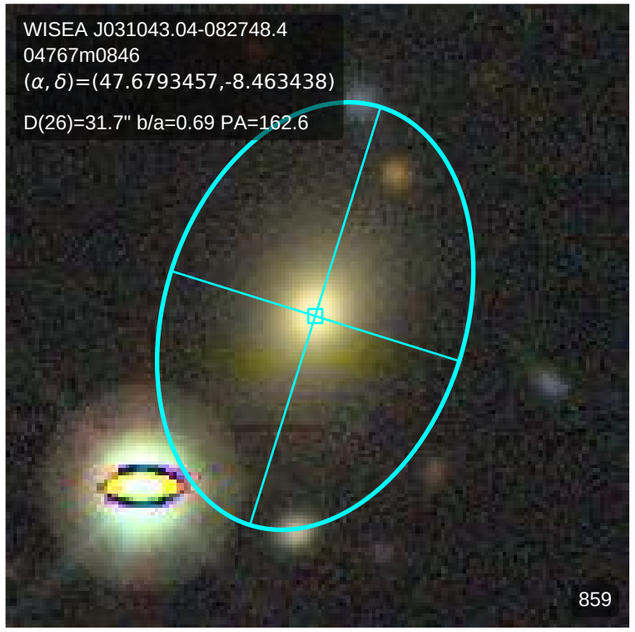

WISEA J041820.08-601208.9
06458m6020
(α, δ)=(64.5839215,-60.202537)
D(26)=31.7" b/a=0.62 PA=80.8
854

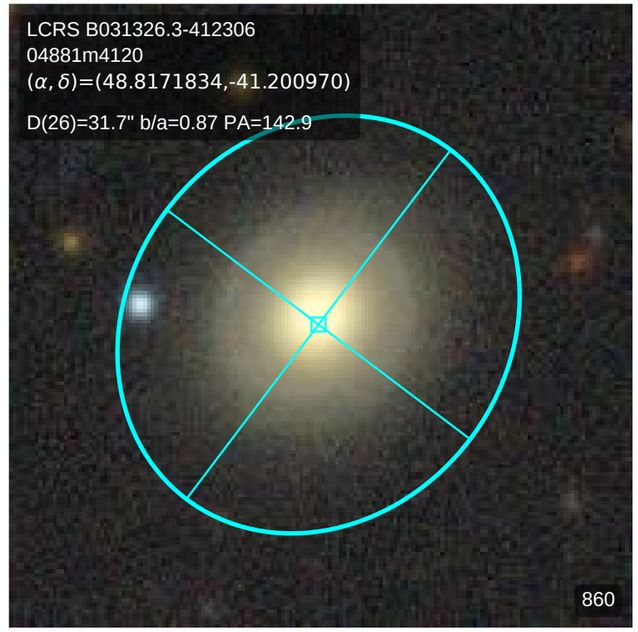

WISEA J052959.29-053310.0
08249m0555
(α, δ)=(82.4968185,-5.552924)
D(26)=31.7" b/a=0.57 PA=59.6
855

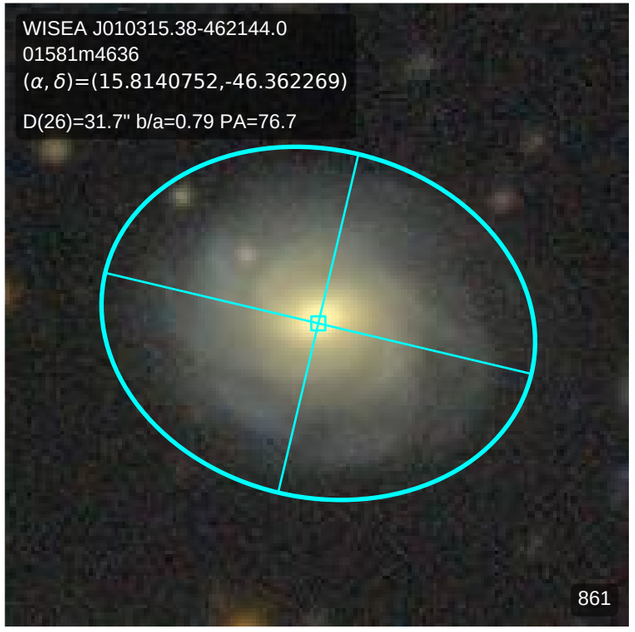

WISEA J053013.35-213623.7
08255m2160
(α, δ)=(82.5553116,-21.606712)
D(26)=31.7" b/a=0.56 PA=169.5
856

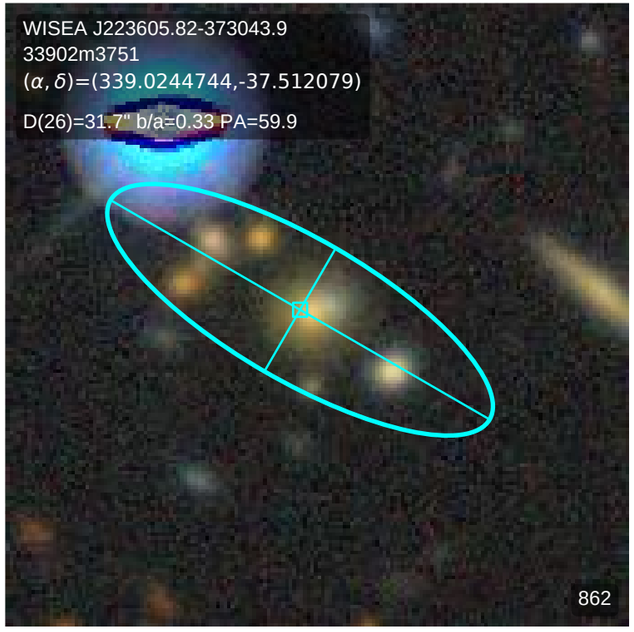

WISEA J142904.27+011903.0
21726p0131
(α, δ)=(217.2680131,1.317581)
D(26)=31.7" b/a=0.85 PA=143.3
857

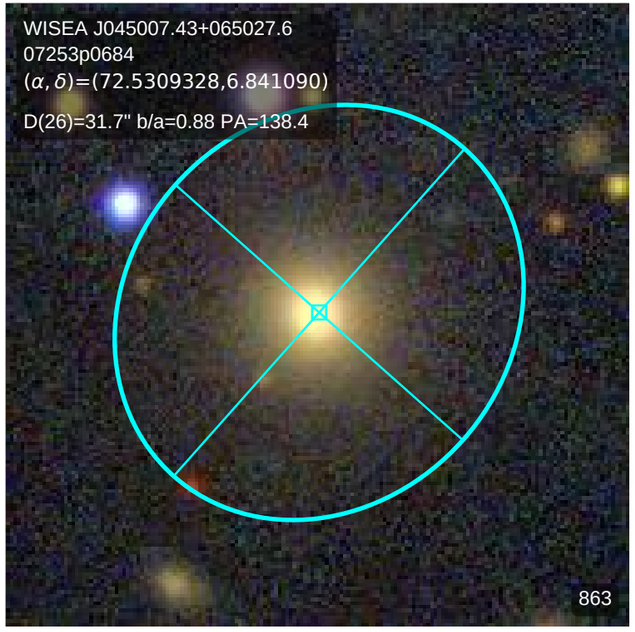

2MASX J13014474+1834560
19543p1858
(α, δ)=(195.4364582,18.582273)
D(26)=31.7" b/a=0.36 PA=137.8
858

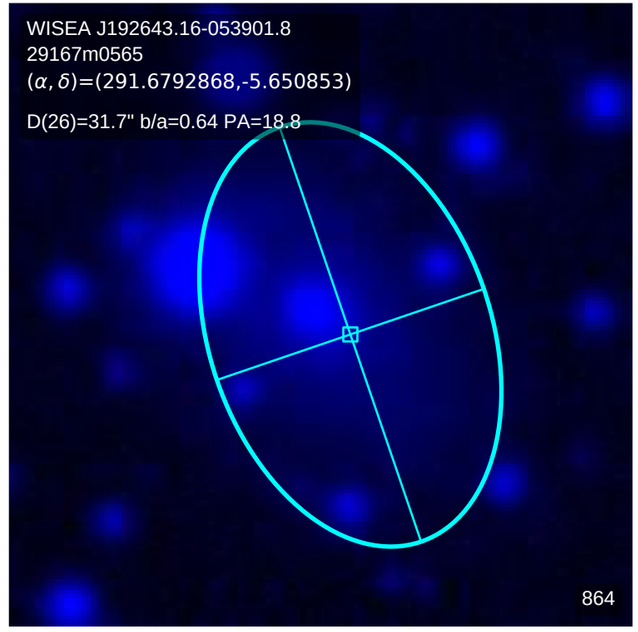

WISEA J031043.04-082748.4
04767m0846
(α, δ)=(47.6793457,-8.463438)
D(26)=31.7" b/a=0.69 PA=162.6
859

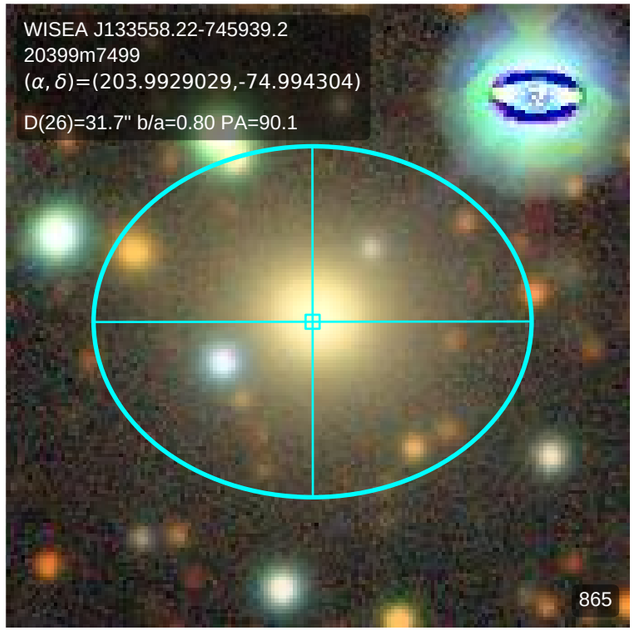

LCRS B031326.3-412306
04881m4120
(α, δ)=(48.8171834,-41.200970)
D(26)=31.7" b/a=0.87 PA=142.9
860

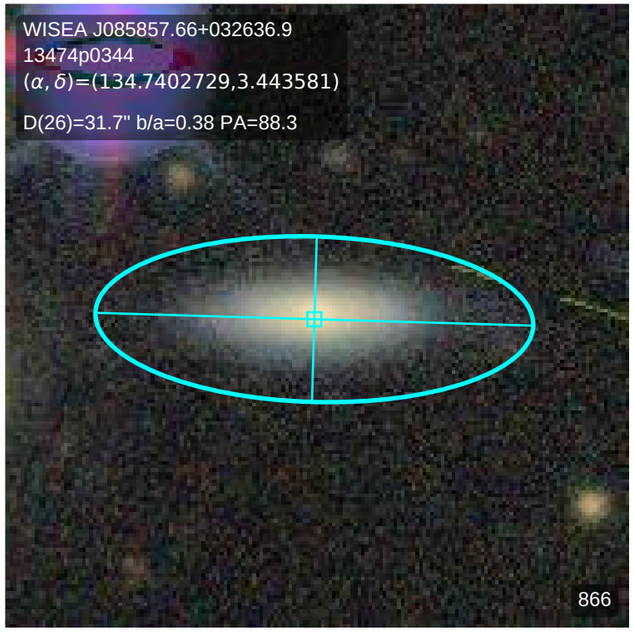

WISEA J010315.38-462144.0
01581m4636
(α, δ)=(15.8140752,-46.362269)
D(26)=31.7" b/a=0.79 PA=76.7
861

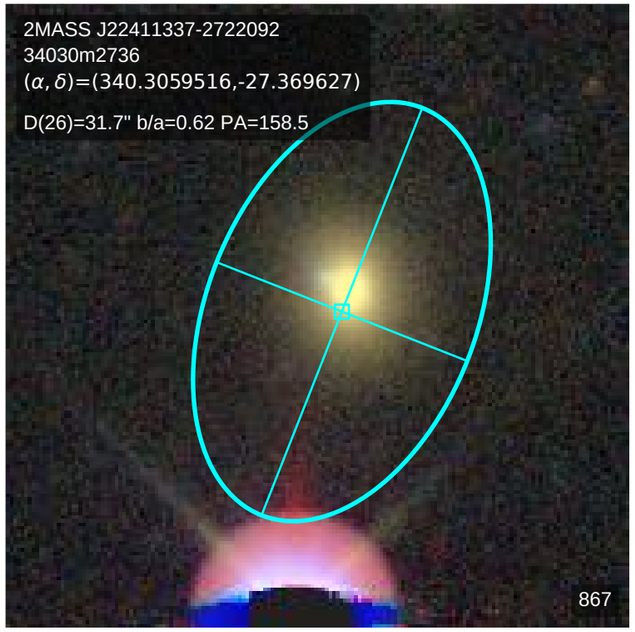

WISEA J223605.82-373043.9
33902m3751
(α, δ)=(339.0244744,-37.512079)
D(26)=31.7" b/a=0.33 PA=59.9
862

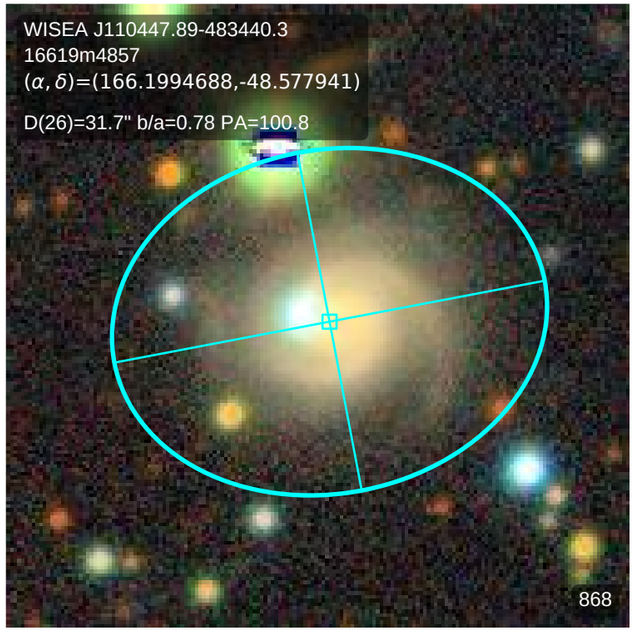

WISEA J045007.43+065027.6
07253p0684
(α, δ)=(72.5309328,6.841090)
D(26)=31.7" b/a=0.88 PA=138.4
863

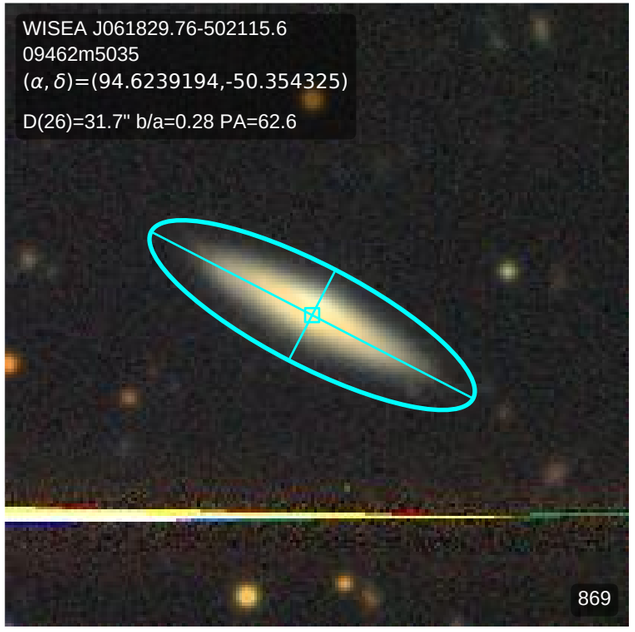

WISEA J192643.16-053901.8
29167m0565
(α, δ)=(291.6792868,-5.650853)
D(26)=31.7" b/a=0.64 PA=18.8
864

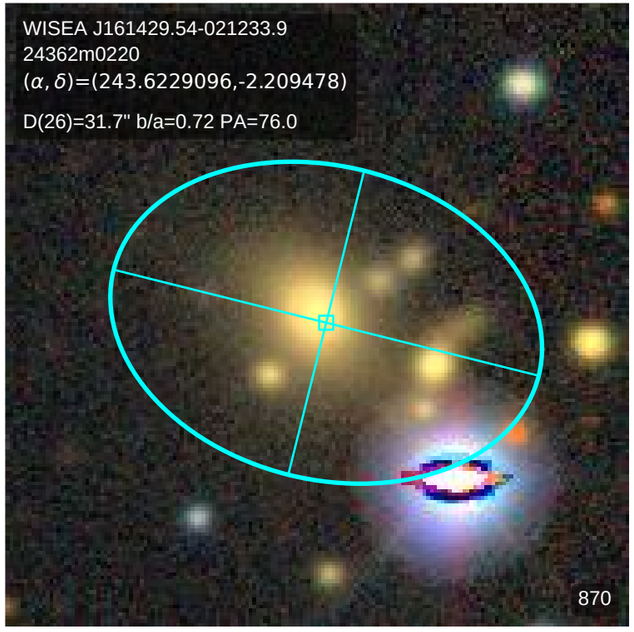

WISEA J133558.22-745939.2
20399m7499
(α, δ)=(203.9929029,-74.994304)
D(26)=31.7" b/a=0.80 PA=90.1
865

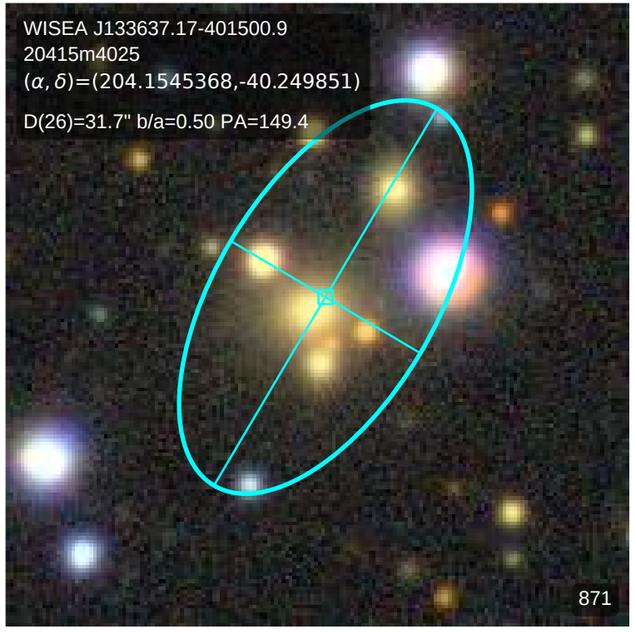

WISEA J085857.66+032636.9
13474p0344
(α, δ)=(134.7402729,3.443581)
D(26)=31.7" b/a=0.38 PA=88.3
866

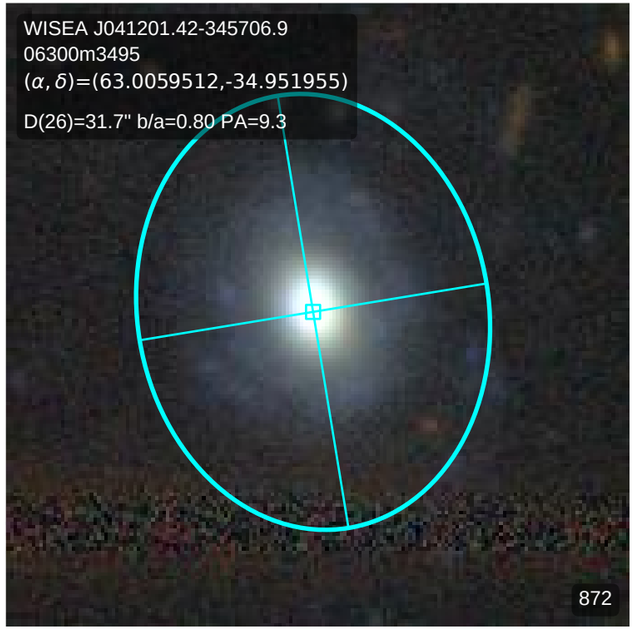

2MASS J22411337-2722092
34030m2736
(α, δ)=(340.3059516,-27.369627)
D(26)=31.7" b/a=0.62 PA=158.5
867

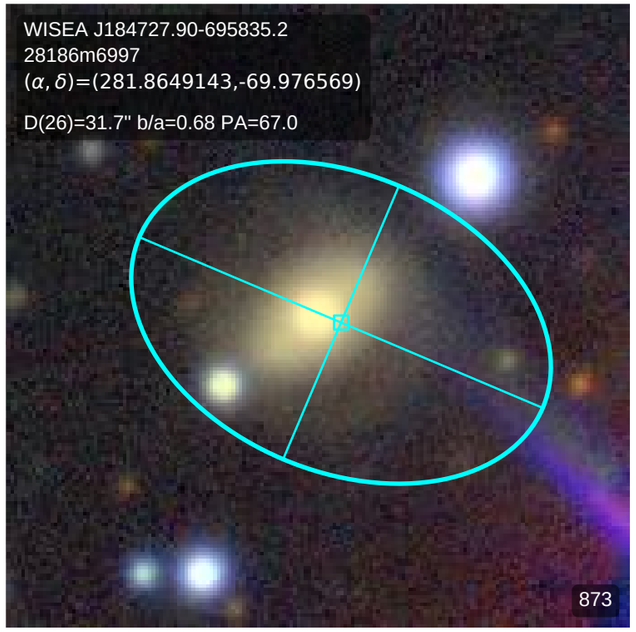

WISEA J110447.89-483440.3
16619m4857
(α, δ)=(166.1994688,-48.577941)
D(26)=31.7" b/a=0.78 PA=100.8
868

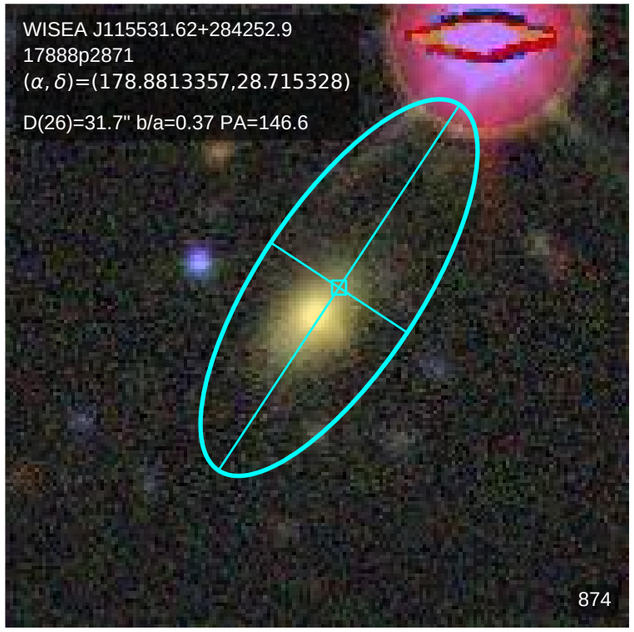

WISEA J061829.76-502115.6
09462m5035
(α, δ)=(94.6239194,-50.354325)
D(26)=31.7" b/a=0.28 PA=62.6
869

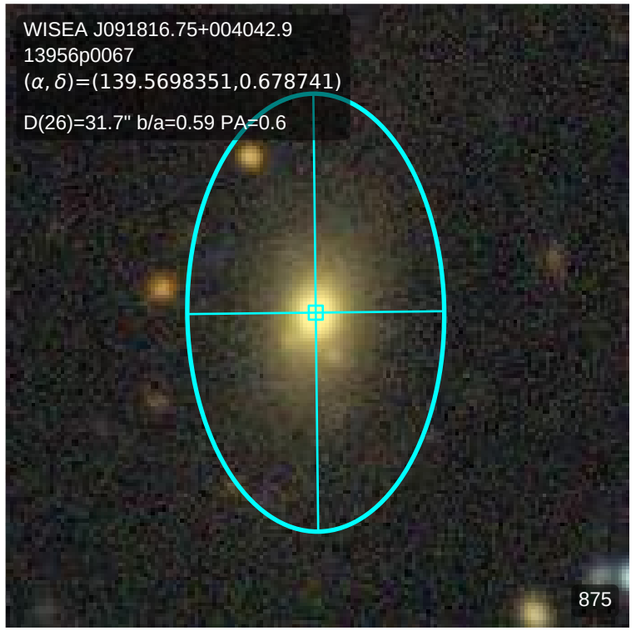

WISEA J161429.54-021233.9
24362m0220
(α, δ)=(243.6229096,-2.209478)
D(26)=31.7" b/a=0.72 PA=76.0
870

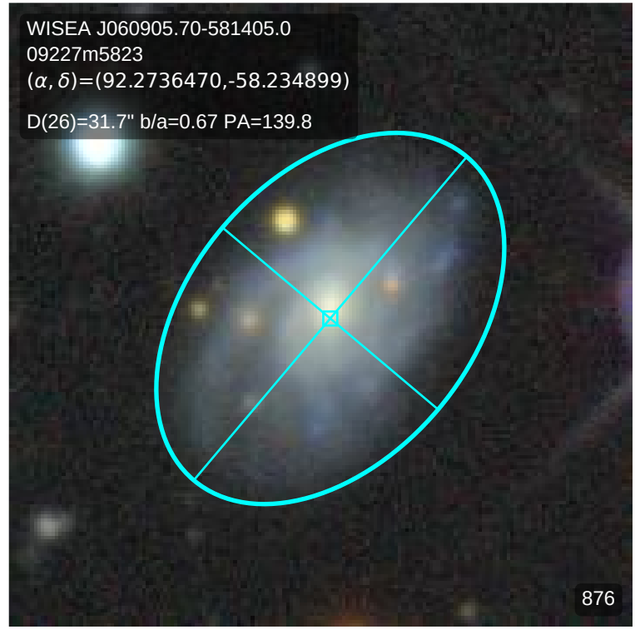

WISEA J133637.17-401500.9
20415m4025
(α, δ)=(204.1545368,-40.249851)
D(26)=31.7" b/a=0.50 PA=149.4
871

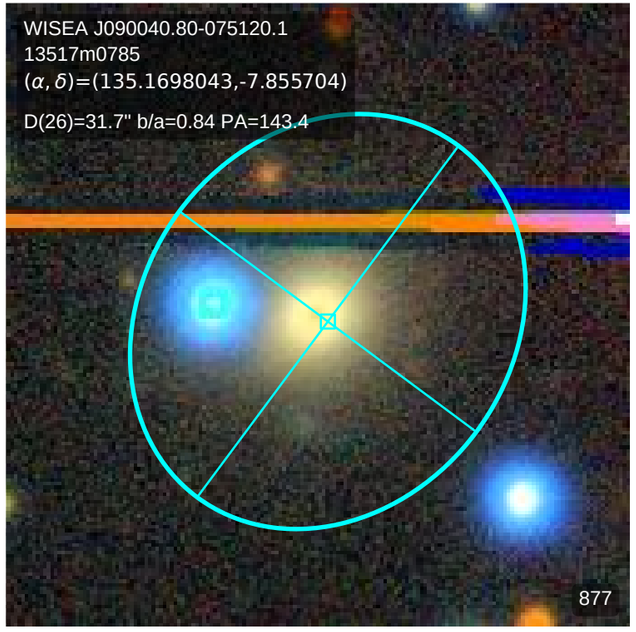

WISEA J041201.42-345706.9
06300m3495
(α, δ)=(63.0059512,-34.951955)
D(26)=31.7" b/a=0.80 PA=9.3
872

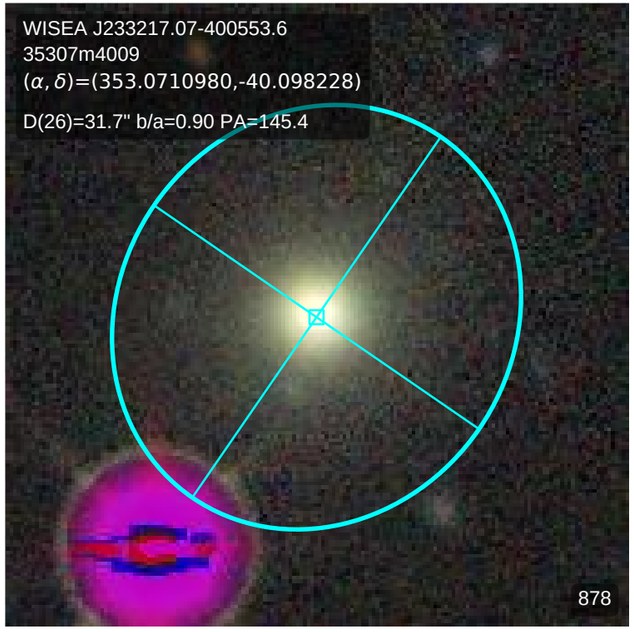

WISEA J184727.90-695835.2
28186m6997
(α, δ)=(281.8649143,-69.976569)
D(26)=31.7" b/a=0.68 PA=67.0
873

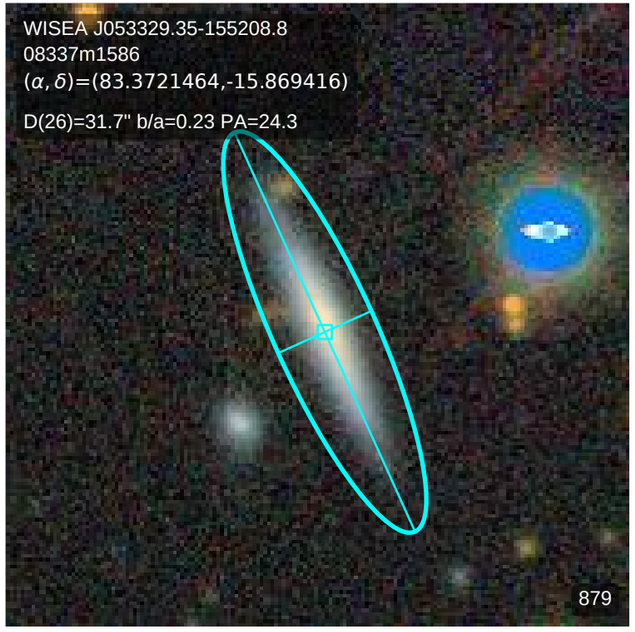

WISEA J115531.62+284252.9
17888p2871
(α, δ)=(178.8813357,28.715328)
D(26)=31.7" b/a=0.37 PA=146.6
874

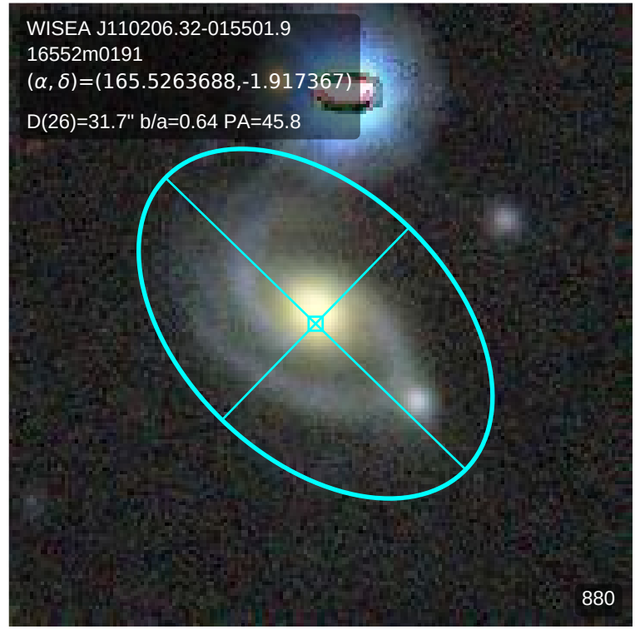

WISEA J091816.75+004042.9
13956p0067
(α, δ)=(139.5698351,0.678741)
D(26)=31.7" b/a=0.59 PA=0.6
875

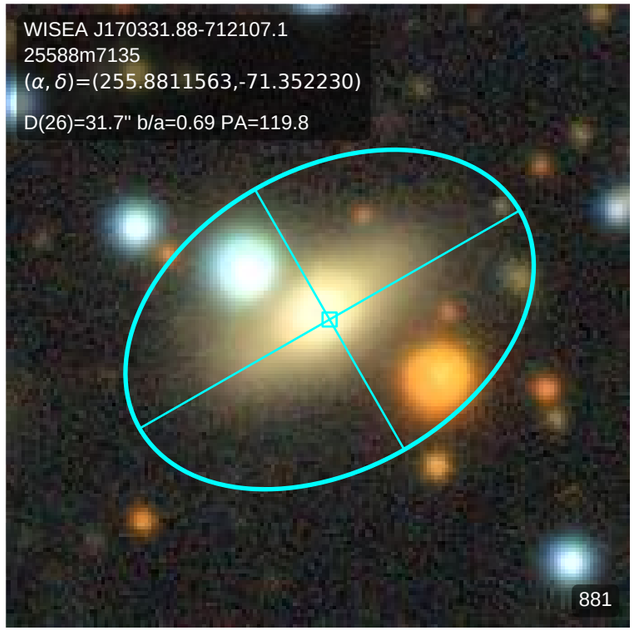

WISEA J060905.70-581405.0
09227m5823
(α, δ)=(92.2736470,-58.234899)
D(26)=31.7" b/a=0.67 PA=139.8
876

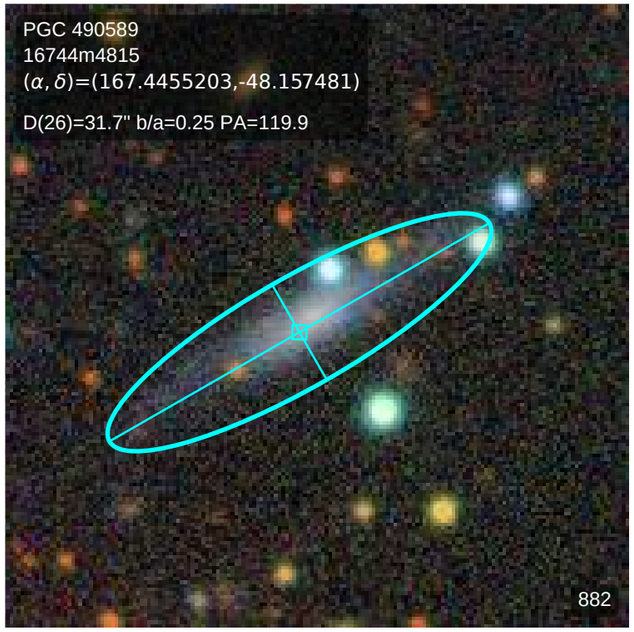

WISEA J090040.80-075120.1
13517m0785
(α, δ)=(135.1698043,-7.855704)
D(26)=31.7" b/a=0.84 PA=143.4
877

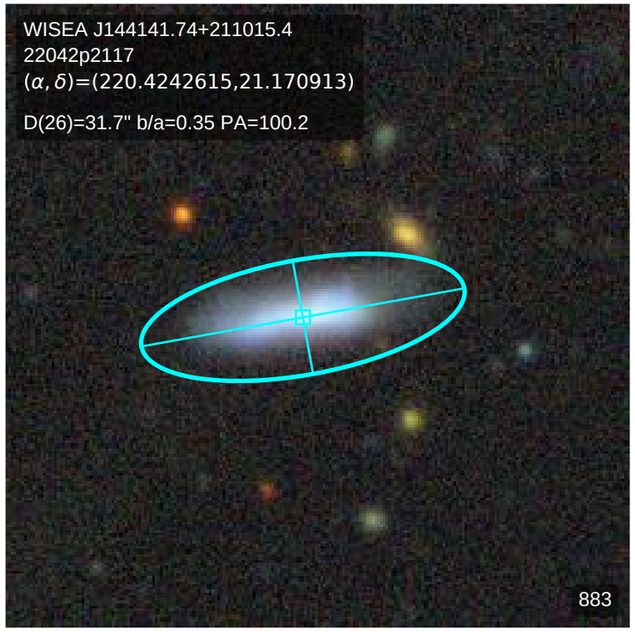

WISEA J233217.07-400553.6
35307m4009
(α, δ)=(353.0710980,-40.098228)
D(26)=31.7" b/a=0.90 PA=145.4
878

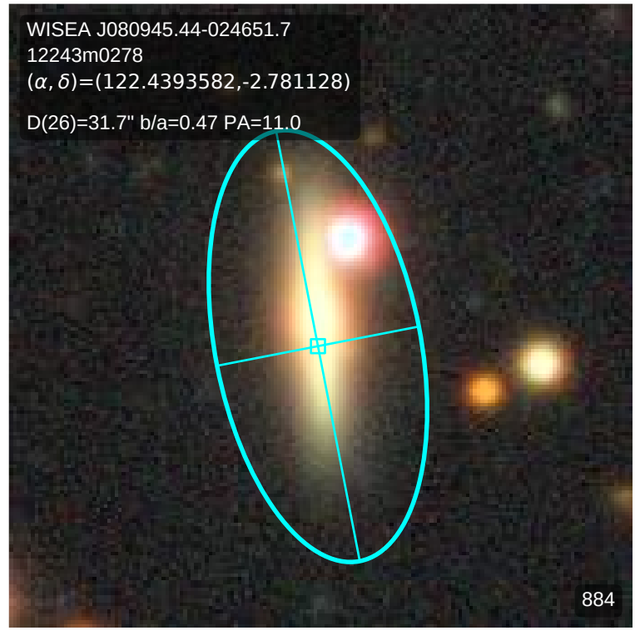

WISEA J053329.35-155208.8
08337m1586
(α, δ)=(83.3721464,-15.869416)
D(26)=31.7" b/a=0.23 PA=24.3
879

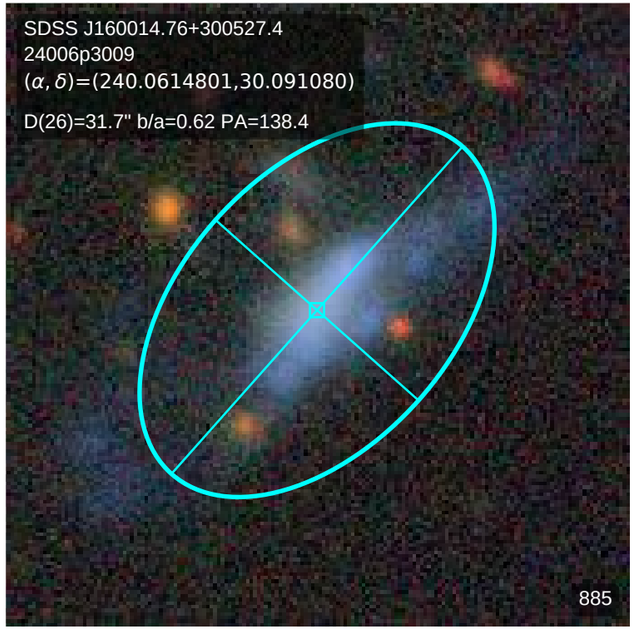

WISEA J110206.32-015501.9
16552m0191
(α, δ)=(165.5263688,-1.917367)
D(26)=31.7" b/a=0.64 PA=45.8
880

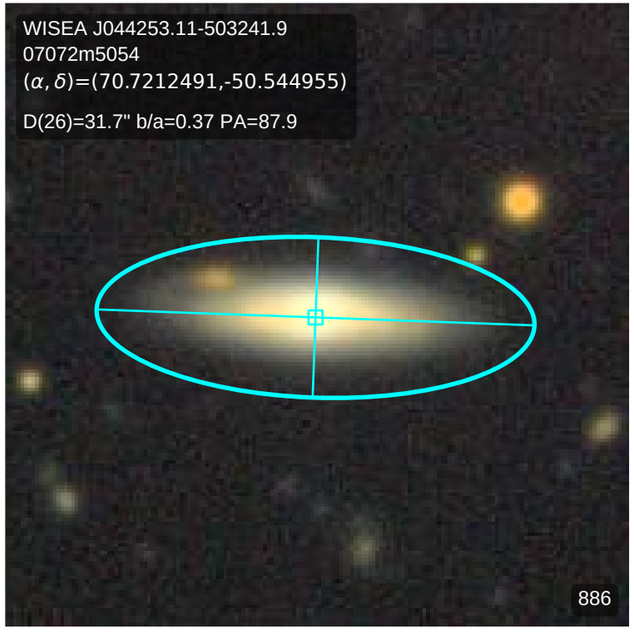

WISEA J170331.88-712107.1
25588m7135
(α, δ)=(255.8811563,-71.352230)
D(26)=31.7" b/a=0.69 PA=119.8
881

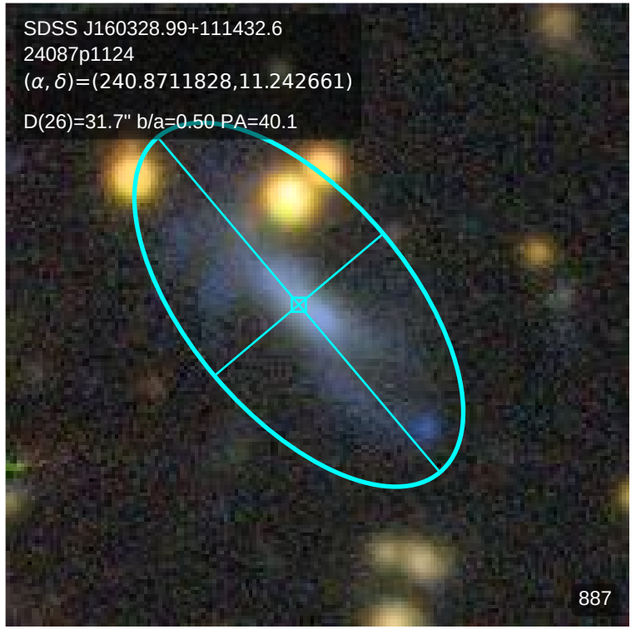

PGC 490589
16744m4815
(α, δ)=(167.4455203,-48.157481)
D(26)=31.7" b/a=0.25 PA=119.9
882

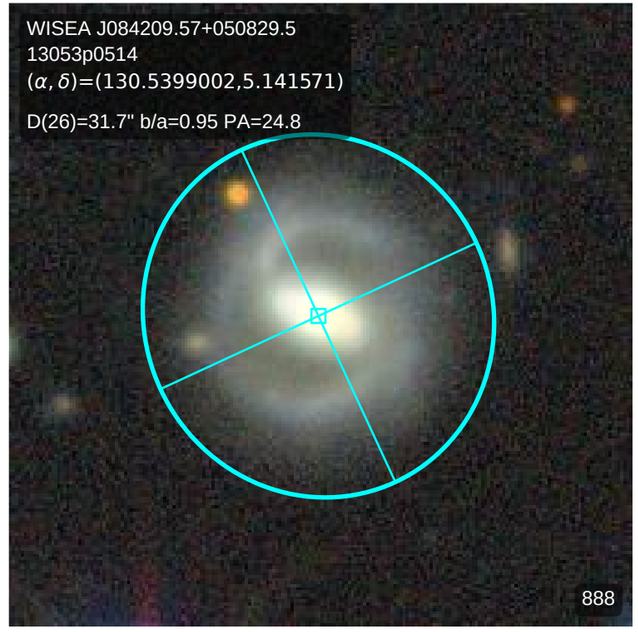

WISEA J144141.74+211015.4
22042p2117
(α, δ)=(220.4242615,21.170913)
D(26)=31.7" b/a=0.35 PA=100.2
883

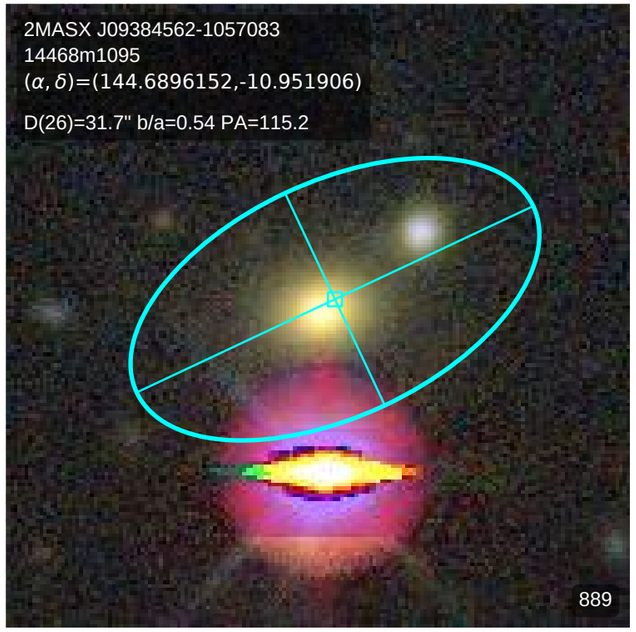

WISEA J080945.44-024651.7
12243m0278
(α, δ)=(122.4393582,-2.781128)
D(26)=31.7" b/a=0.47 PA=11.0
884

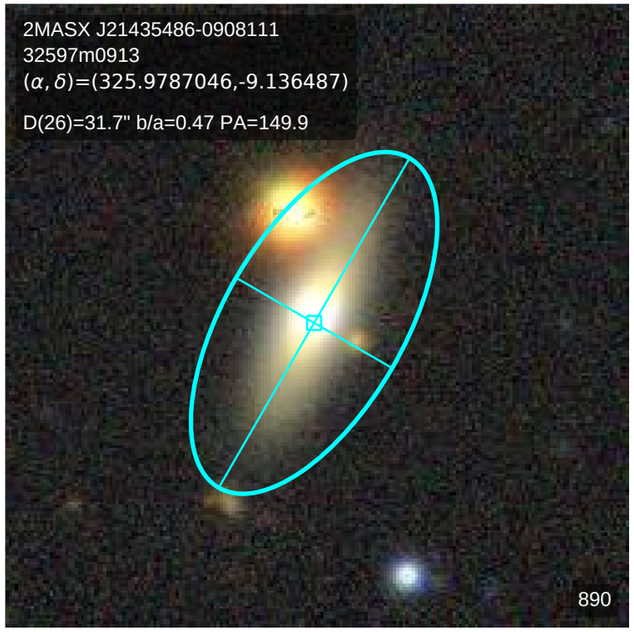

SDSS J160014.76+300527.4
24006p3009
(α, δ)=(240.0614801,30.091080)
D(26)=31.7" b/a=0.62 PA=138.4
885

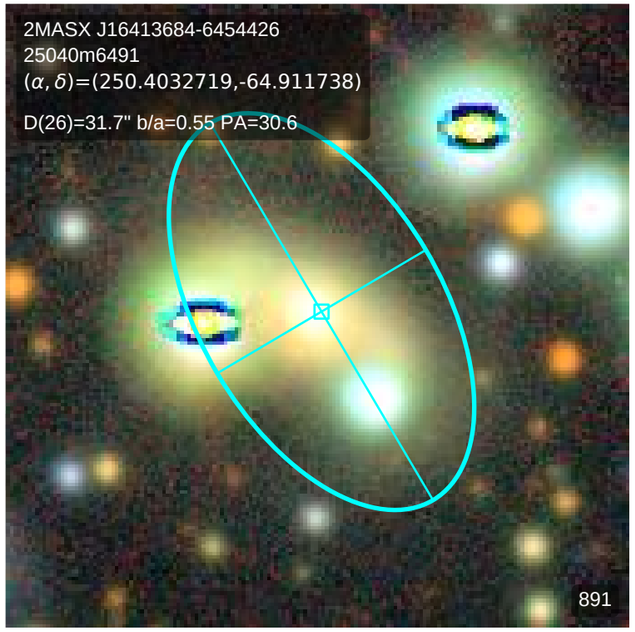

WISEA J044253.11-503241.9
07072m5054
(α, δ)=(70.7212491,-50.544955)
D(26)=31.7" b/a=0.37 PA=87.9
886

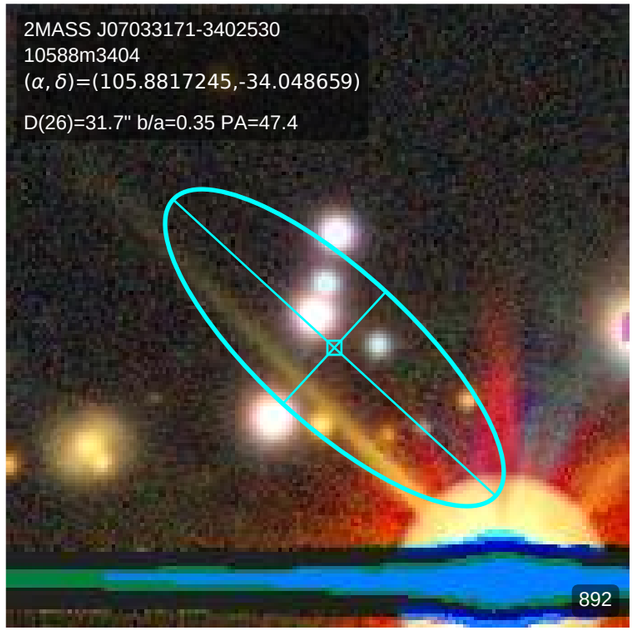

SDSS J160328.99+111432.6
24087p1124
(α, δ)=(240.8711828,11.242661)
D(26)=31.7" b/a=0.50 PA=40.1
887

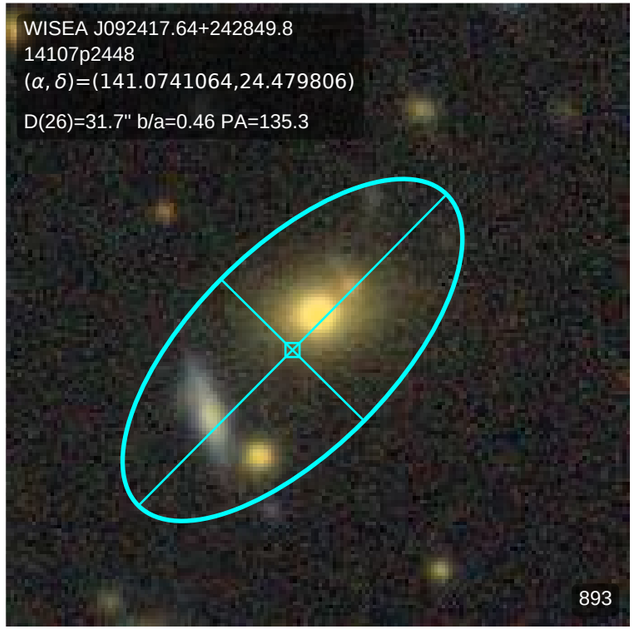

WISEA J084209.57+050829.5
13053p0514
(α, δ)=(130.5399002,5.141571)
D(26)=31.7" b/a=0.95 PA=24.8
888

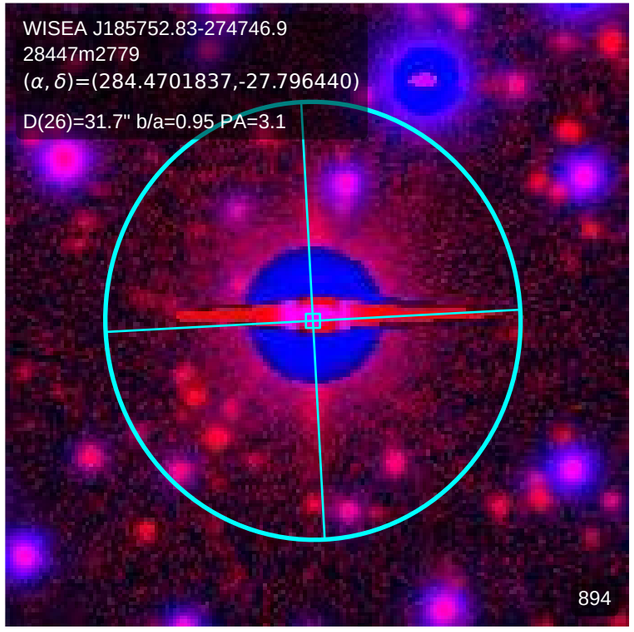

2MASX J09384562-1057083
14468m1095
(α, δ)=(144.6896152,-10.951906)
D(26)=31.7" b/a=0.54 PA=115.2
889

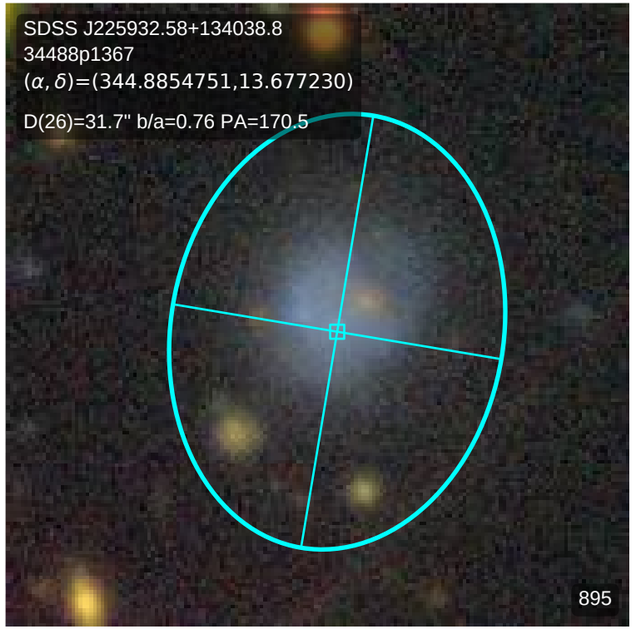

2MASX J21435486-0908111
32597m0913
(α, δ)=(325.9787046,-9.136487)
D(26)=31.7" b/a=0.47 PA=149.9
890

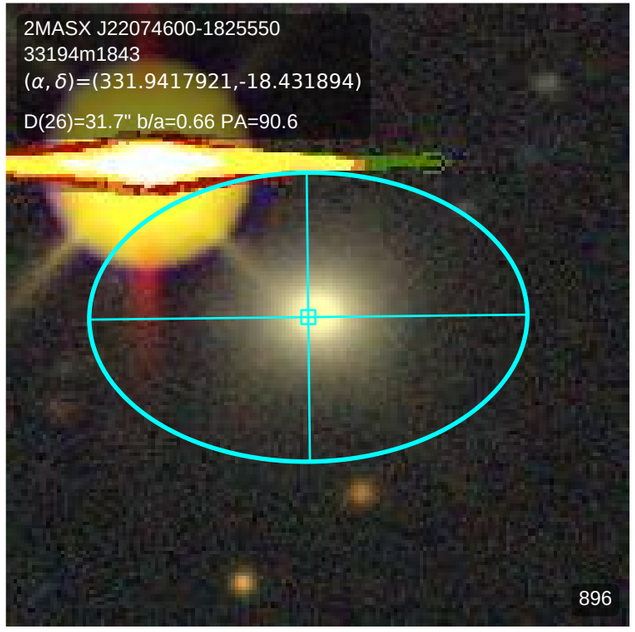

2MASX J16413684-6454426
25040m6491
(α, δ)=(250.4032719,-64.911738)
D(26)=31.7" b/a=0.55 PA=30.6
891

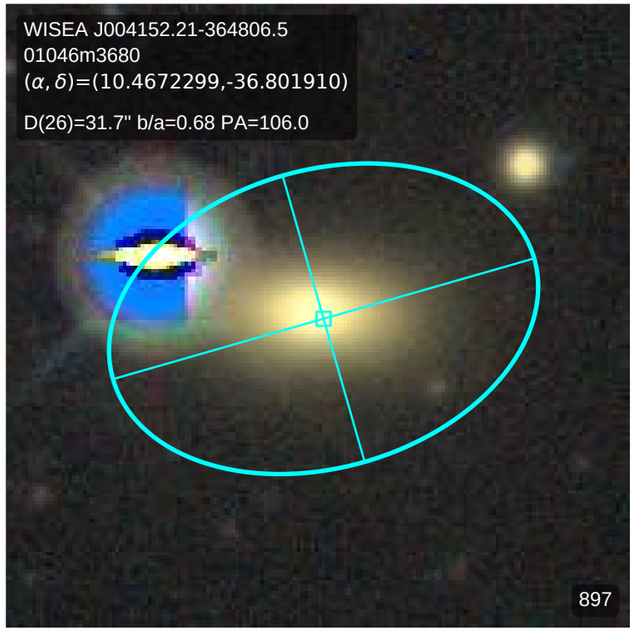

2MASS J07033171-3402530
10588m3404
(α, δ)=(105.8817245,-34.048659)
D(26)=31.7" b/a=0.35 PA=47.4
892

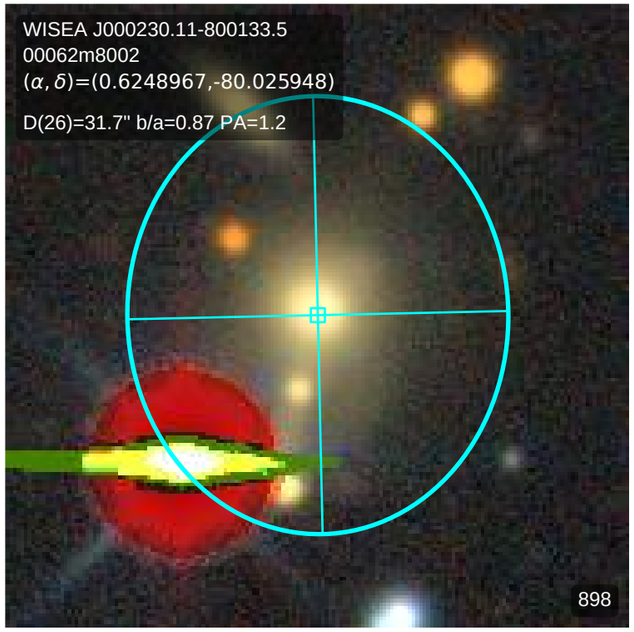

WISEA J092417.64+242849.8
14107p2448
(α, δ)=(141.0741064,24.479806)
D(26)=31.7" b/a=0.46 PA=135.3
893

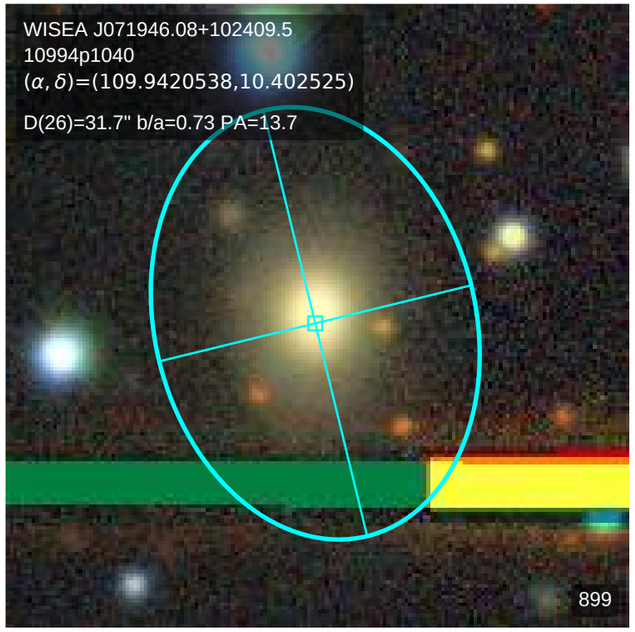

WISEA J185752.83-274746.9
28447m2779
(α, δ)=(284.4701837,-27.796440)
D(26)=31.7" b/a=0.95 PA=3.1
894

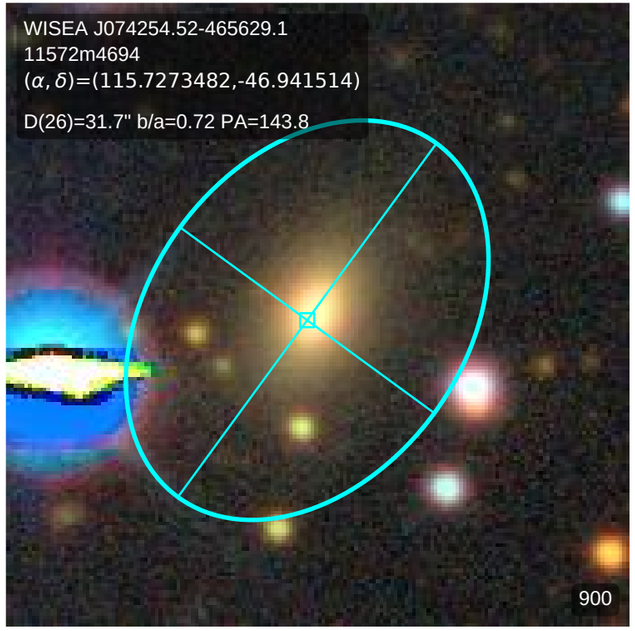

SDSS J225932.58+134038.8
34488p1367
(α, δ)=(344.8854751,13.677230)
D(26)=31.7" b/a=0.76 PA=170.5
895

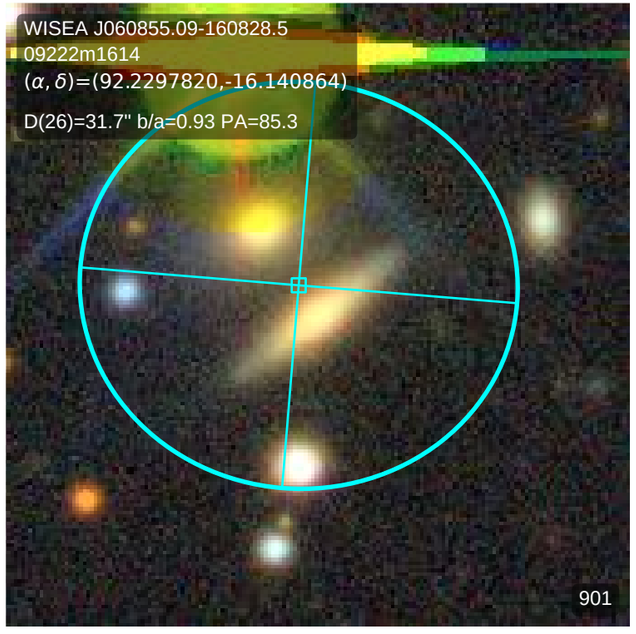

2MASX J22074600-1825550
33194m1843
(α, δ)=(331.9417921,-18.431894)
D(26)=31.7" b/a=0.66 PA=90.6
896

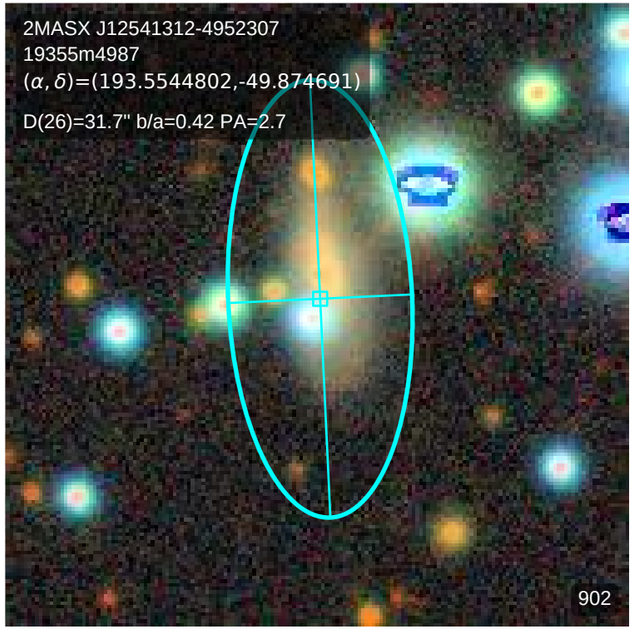

WISEA J004152.21-364806.5
01046m3680
(α, δ)=(10.4672299,-36.801910)
D(26)=31.7" b/a=0.68 PA=106.0
897

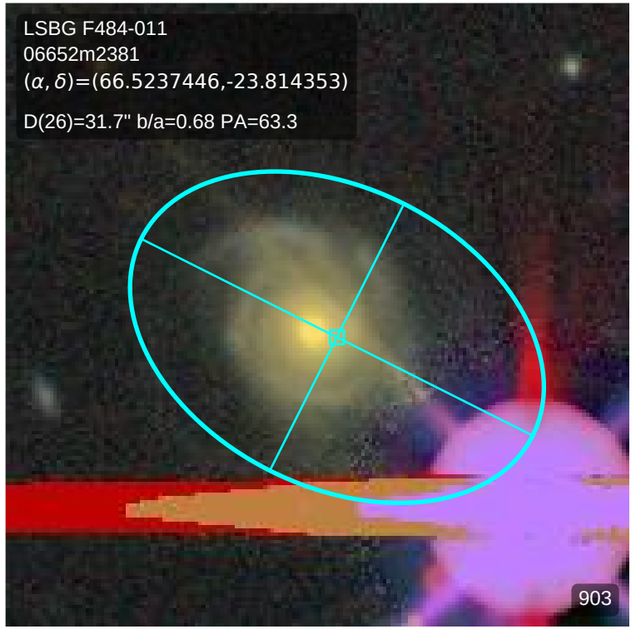

WISEA J000230.11-800133.5
00062m8002
(α, δ)=(0.6248967,-80.025948)
D(26)=31.7" b/a=0.87 PA=1.2
898


WISEA J071946.08+102409.5
10994p1040
(α, δ)=(109.9420538,10.402525)
D(26)=31.7" b/a=0.73 PA=13.7
899


WISEA J074254.52-465629.1
11572m4694
(α, δ)=(115.7273482,-46.941514)
D(26)=31.7" b/a=0.72 PA=143.8
900


WISEA J060855.09-160828.5
09222m1614
(α, δ)=(92.2297820,-16.140864)
D(26)=31.7" b/a=0.93 PA=85.3
901


2MASX J12541312-4952307
19355m4987
(α, δ)=(193.5544802,-49.874691)
D(26)=31.7" b/a=0.42 PA=2.7
902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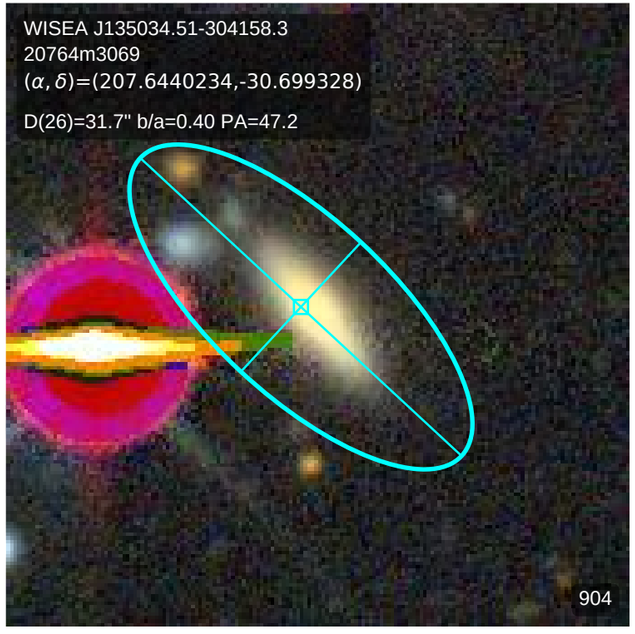
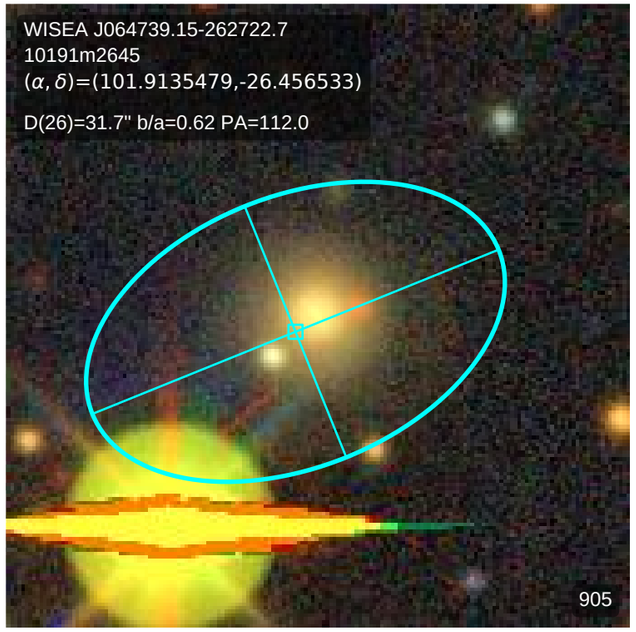
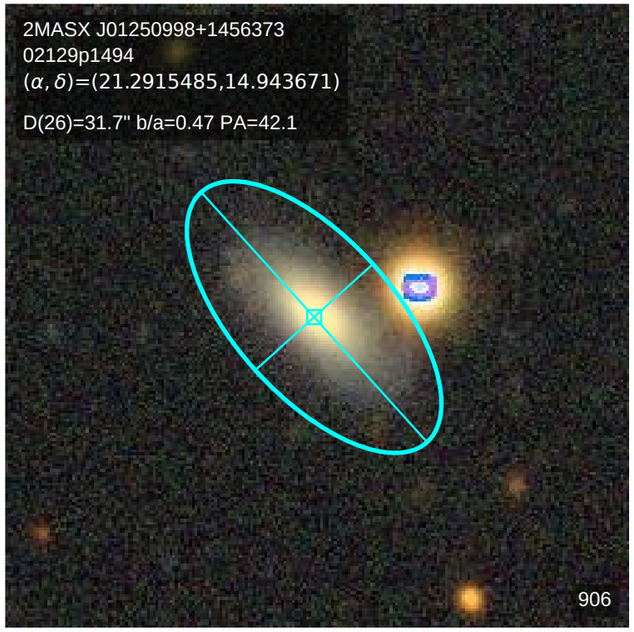
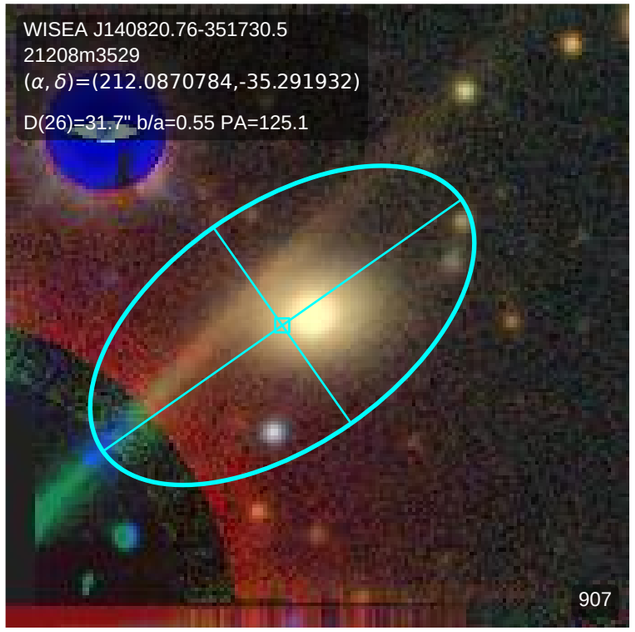
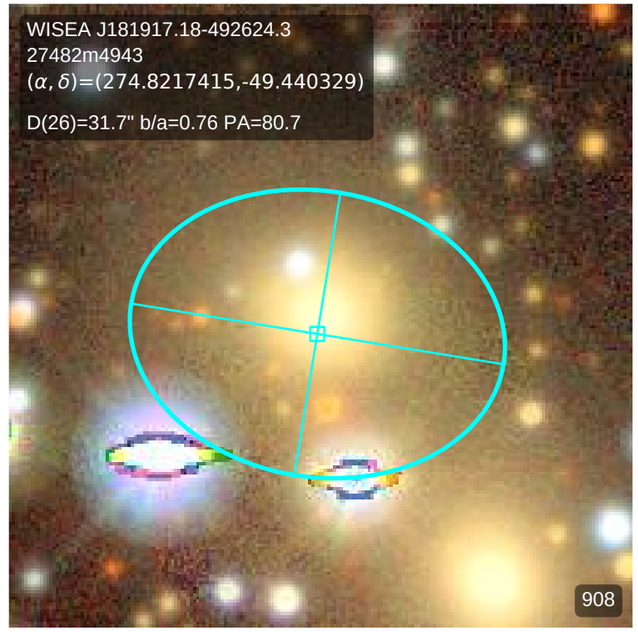
06652m2381
(α, δ)=(66.5237446,-23.814353)
D(26)=31.7" b/a=0.68 PA=63.3
903

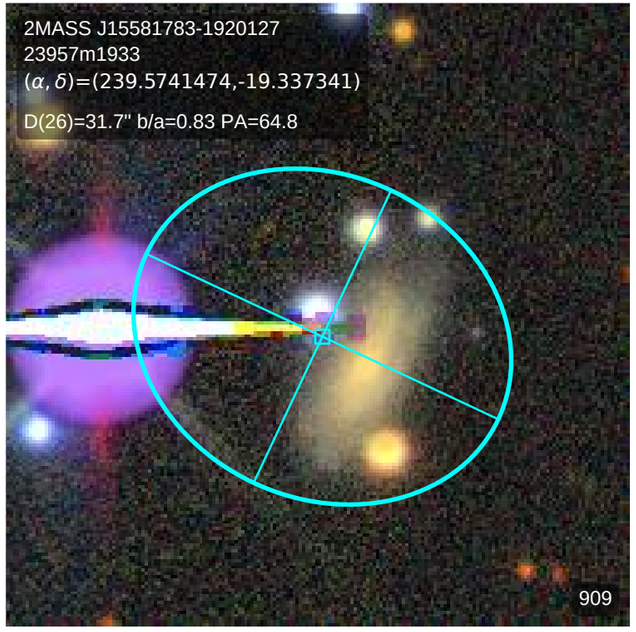

WISEA J135034.51-304158.3
20764m3069
(α, δ)=(207.6440234,-30.699328)
D(26)=31.7" b/a=0.40 PA=47.2
904

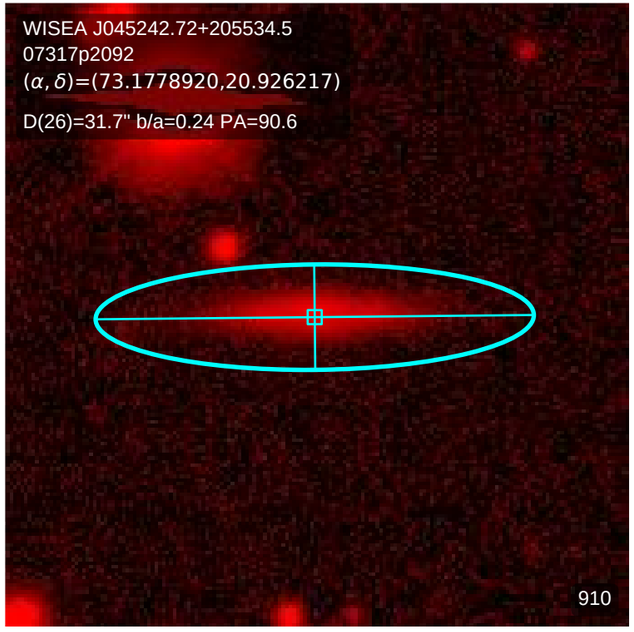

WISEA J064739.15-262722.7
10191m2645
(α, δ)=(101.9135479,-26.456533)
D(26)=31.7" b/a=0.62 PA=112.0
905

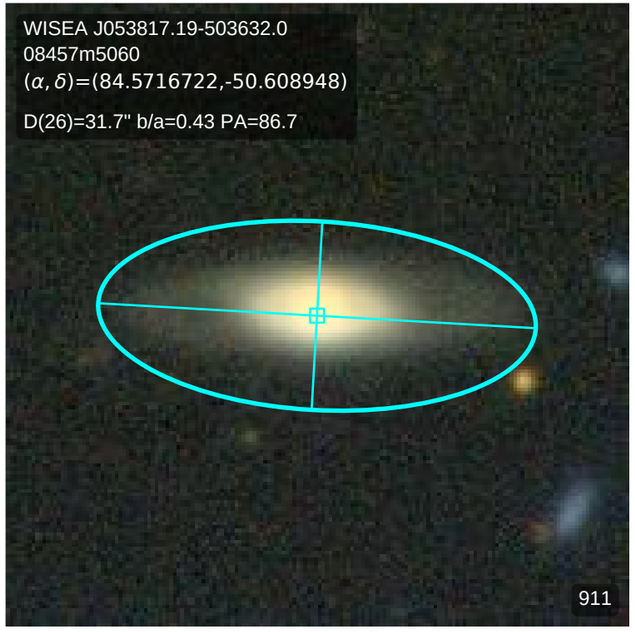

2MASX J01250998+1456373
02129p1494
(α, δ)=(21.2915485,14.943671)
D(26)=31.7" b/a=0.47 PA=42.1
906

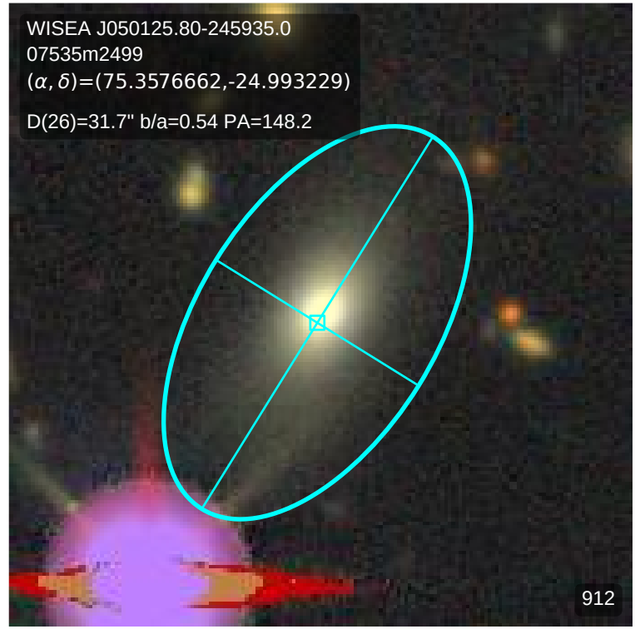

WISEA J140820.76-351730.5
21208m3529
(α, δ)=(212.0870784,-35.291932)
D(26)=31.7" b/a=0.55 PA=125.1
907

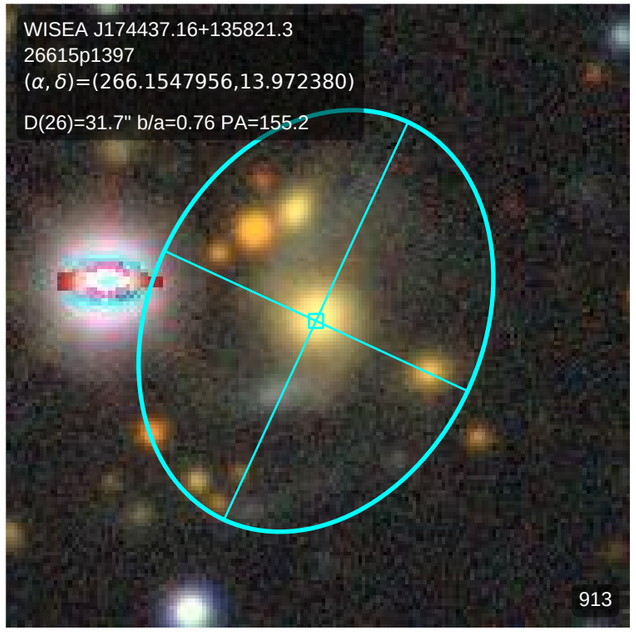

WISEA J181917.18-492624.3
27482m4943
(α, δ)=(274.8217415,-49.440329)
D(26)=31.7" b/a=0.76 PA=80.7
908

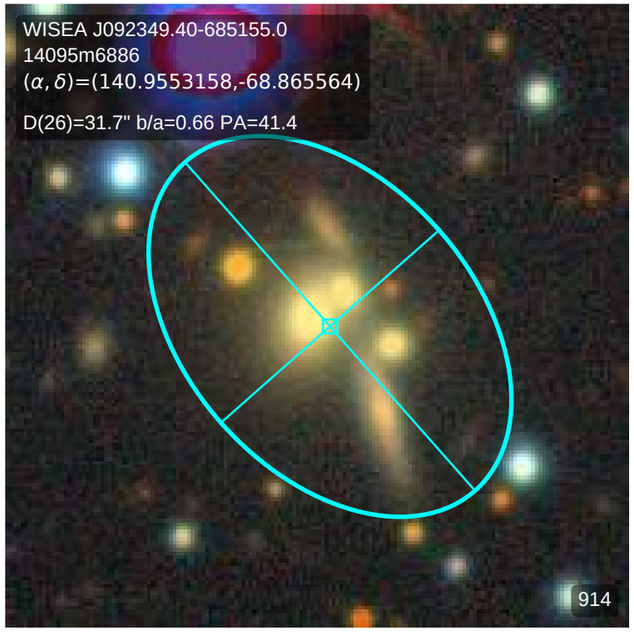

2MASS J15581783-1920127
23957m1933
(α, δ)=(239.5741474,-19.337341)
D(26)=31.7" b/a=0.83 PA=64.8
909

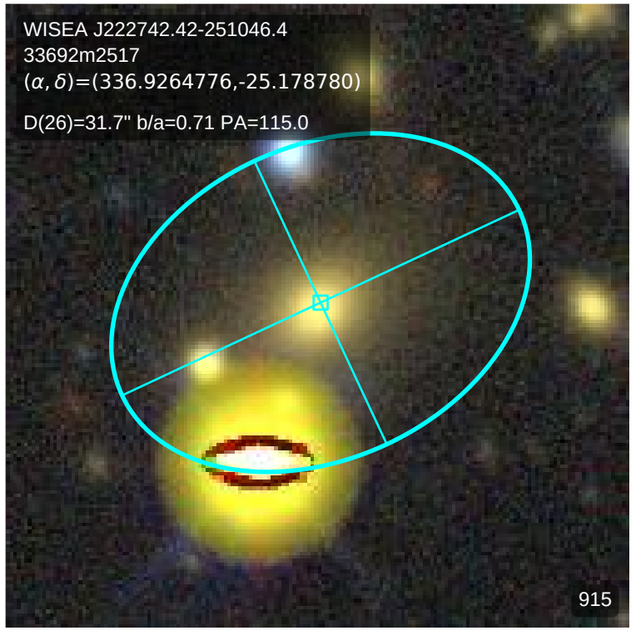

WISEA J045242.72+205534.5
07317p2092
(α, δ)=(73.1778920,20.926217)
D(26)=31.7" b/a=0.24 PA=90.6
910

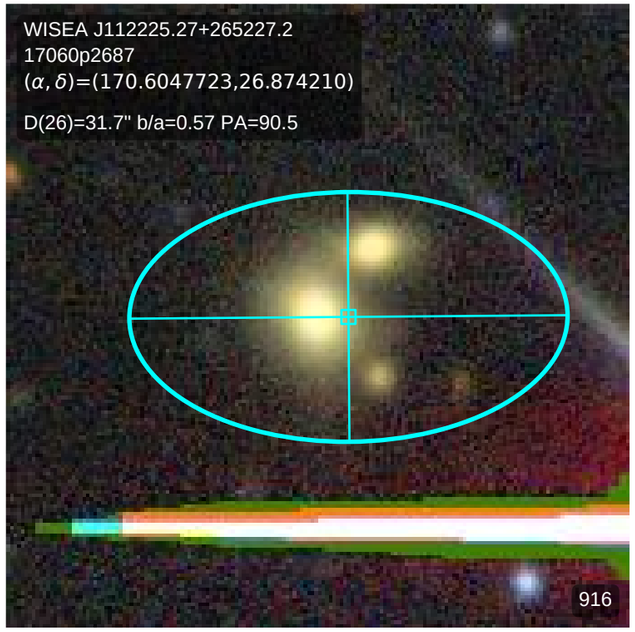

WISEA J053817.19-503632.0
08457m5060
(α, δ)=(84.5716722,-50.608948)
D(26)=31.7" b/a=0.43 PA=86.7
911

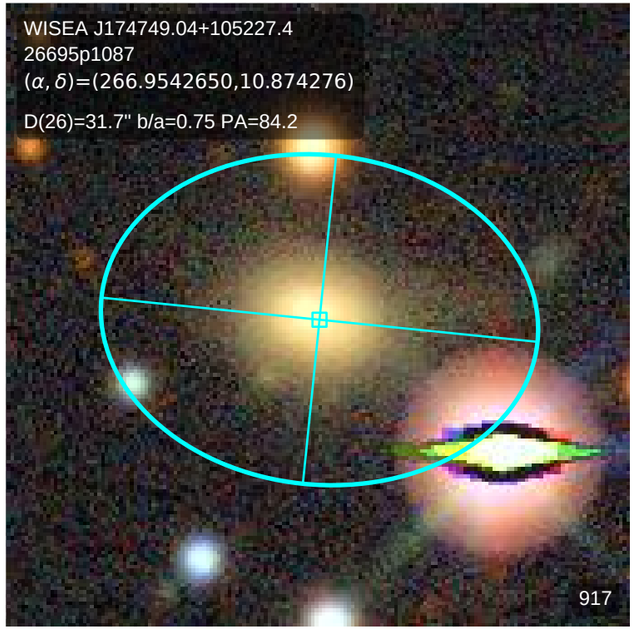

WISEA J050125.80-245935.0
07535m2499
(α, δ)=(75.3576662,-24.993229)
D(26)=31.7" b/a=0.54 PA=148.2
912

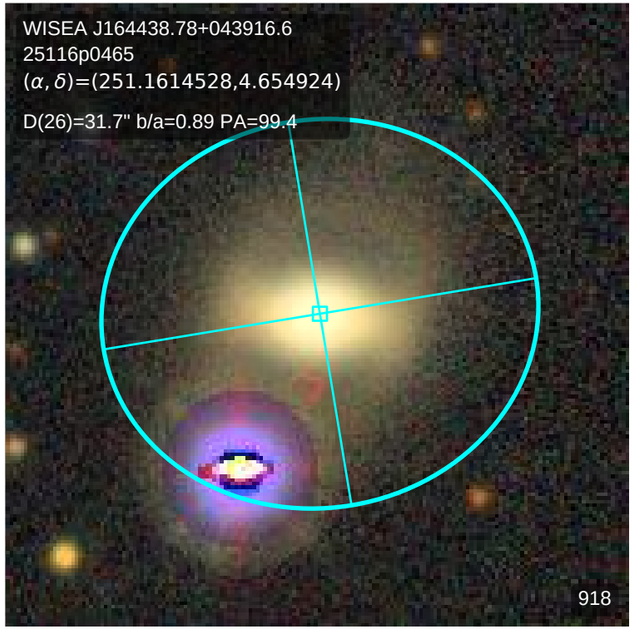

WISEA J174437.16+135821.3
26615p1397
(α, δ)=(266.1547956,13.972380)
D(26)=31.7" b/a=0.76 PA=155.2
913

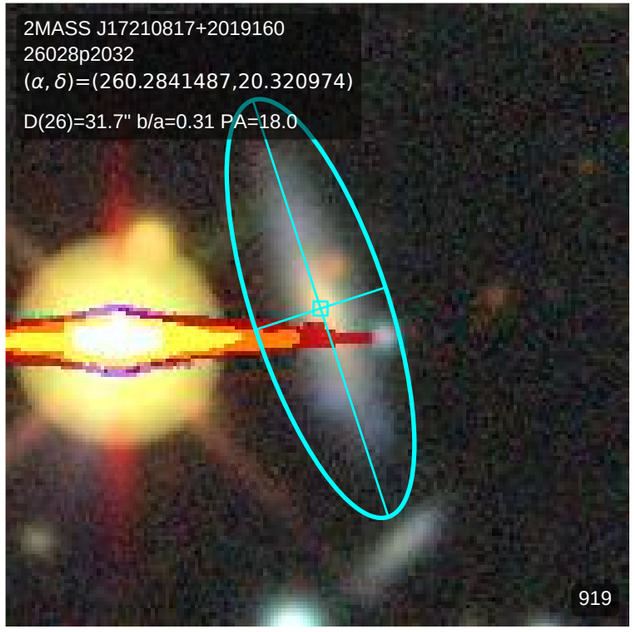

WISEA J092349.40-685155.0
14095m6886
(α, δ)=(140.9553158,-68.865564)
D(26)=31.7" b/a=0.66 PA=41.4
914

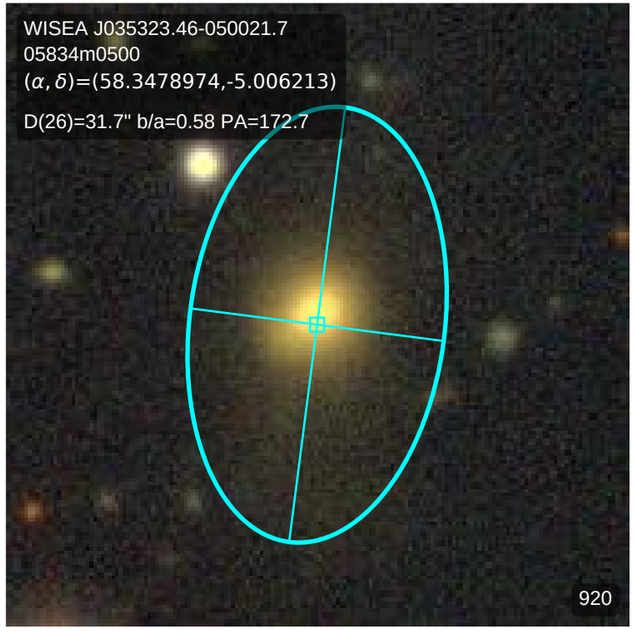

WISEA J222742.42-251046.4
33692m2517
(α, δ)=(336.9264776,-25.178780)
D(26)=31.7" b/a=0.71 PA=115.0
915

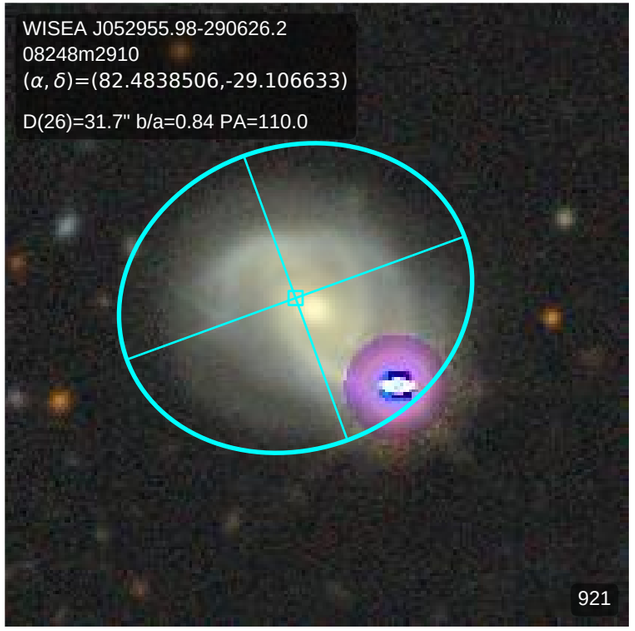

WISEA J112225.27+265227.2
17060p2687
(α, δ)=(170.6047723,26.874210)
D(26)=31.7" b/a=0.57 PA=90.5
916

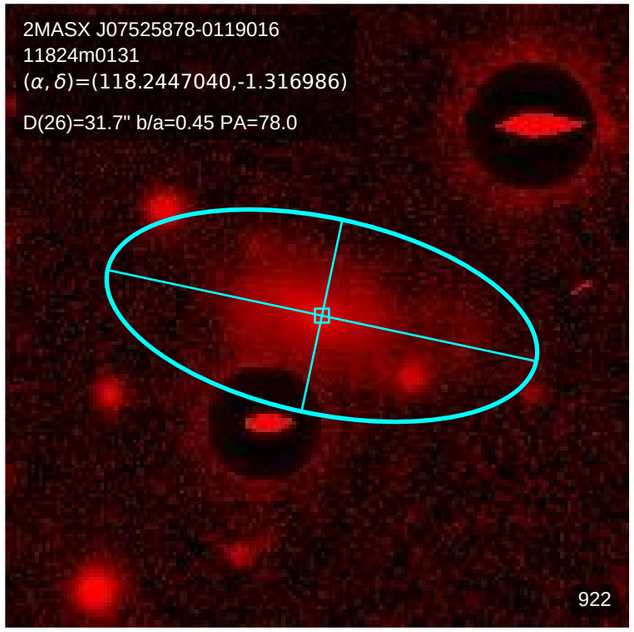

WISEA J174749.04+105227.4
26695p1087
(α, δ)=(266.9542650,10.874276)
D(26)=31.7" b/a=0.75 PA=84.2
917

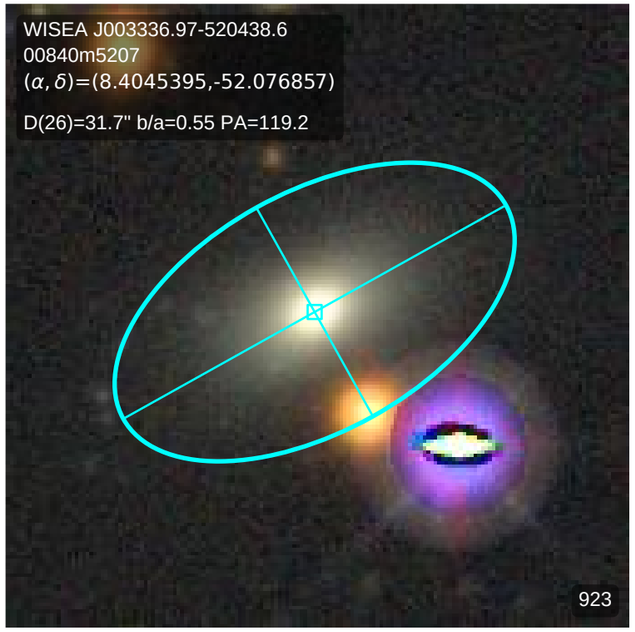

WISEA J164438.78+043916.6
25116p0465
(α, δ)=(251.1614528,4.654924)
D(26)=31.7" b/a=0.89 PA=99.4
918

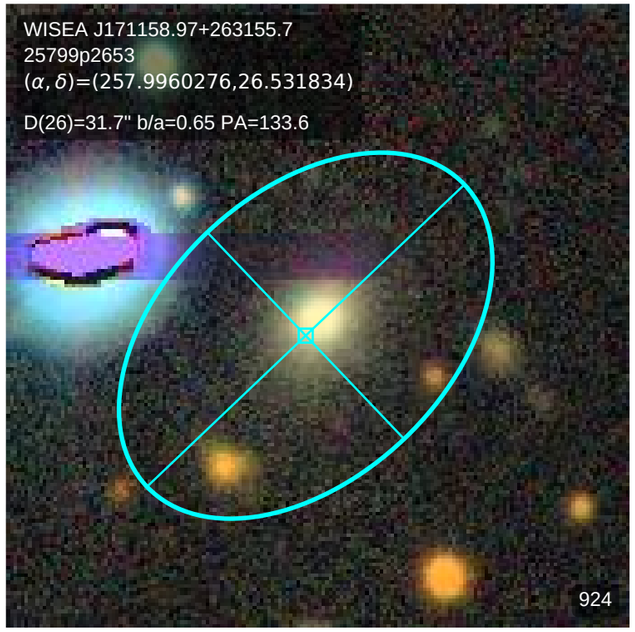

2MASS J17210817+2019160
26028p2032
(α, δ)=(260.2841487,20.320974)
D(26)=31.7" b/a=0.31 PA=18.0
919

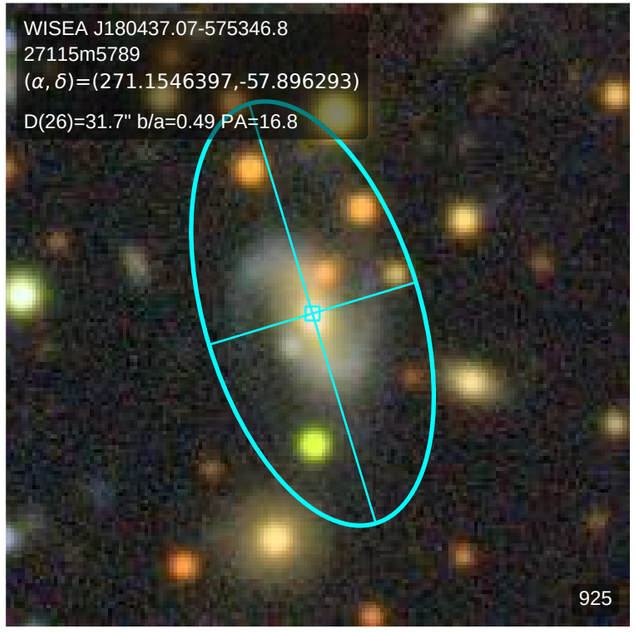

WISEA J035323.46-050021.7
05834m0500
(α, δ)=(58.3478974,-5.006213)
D(26)=31.7" b/a=0.58 PA=172.7
920

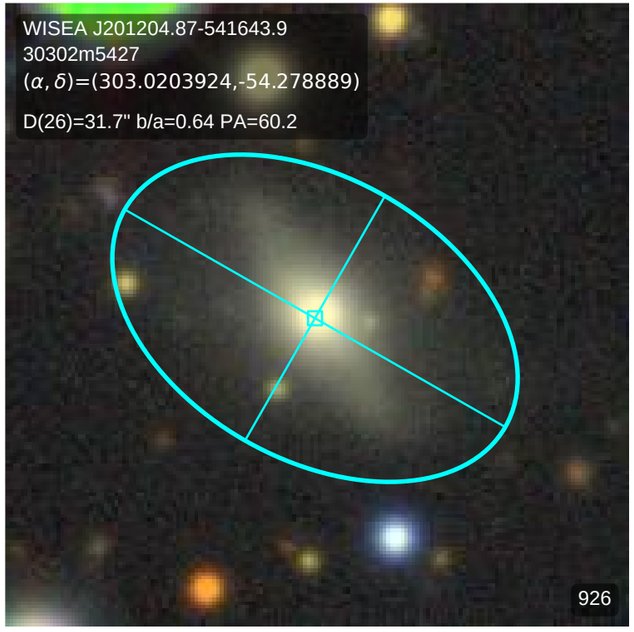

WISEA J052955.98-290626.2
08248m2910
(α, δ)=(82.4838506,-29.106633)
D(26)=31.7" b/a=0.84 PA=110.0
921

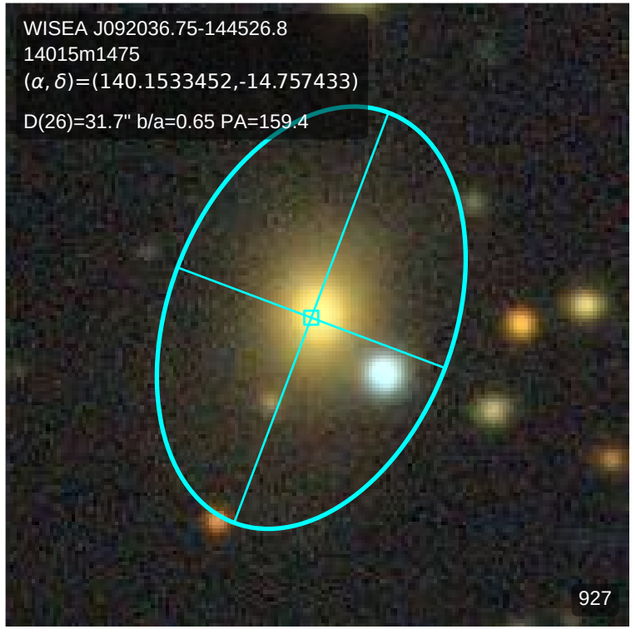

2MASX J07525878-0119016
11824m0131
(α, δ)=(118.2447040,-1.316986)
D(26)=31.7" b/a=0.45 PA=78.0
922

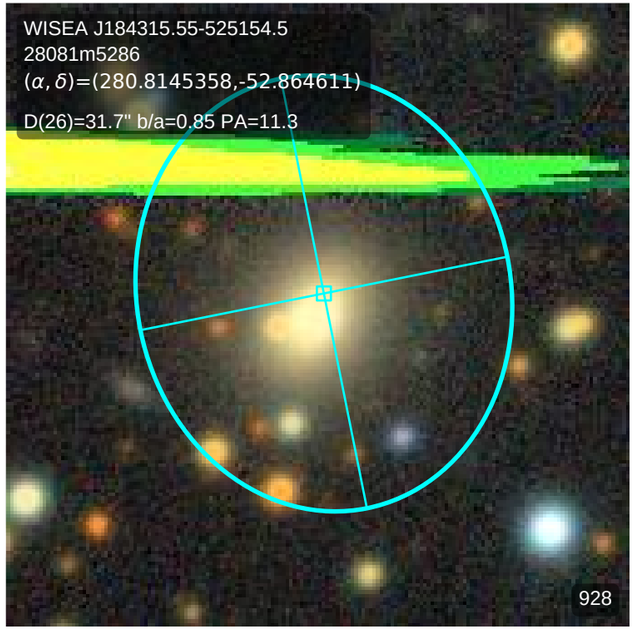

WISEA J003336.97-520438.6
00840m5207
(α, δ)=(8.4045395,-52.076857)
D(26)=31.7" b/a=0.55 PA=119.2
923

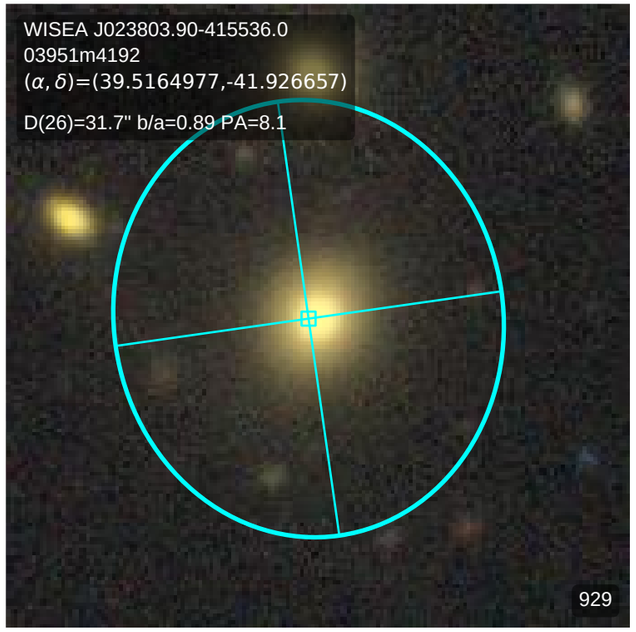

WISEA J171158.97+263155.7
25799p2653
(α, δ)=(257.9960276,26.531834)
D(26)=31.7" b/a=0.65 PA=133.6
924

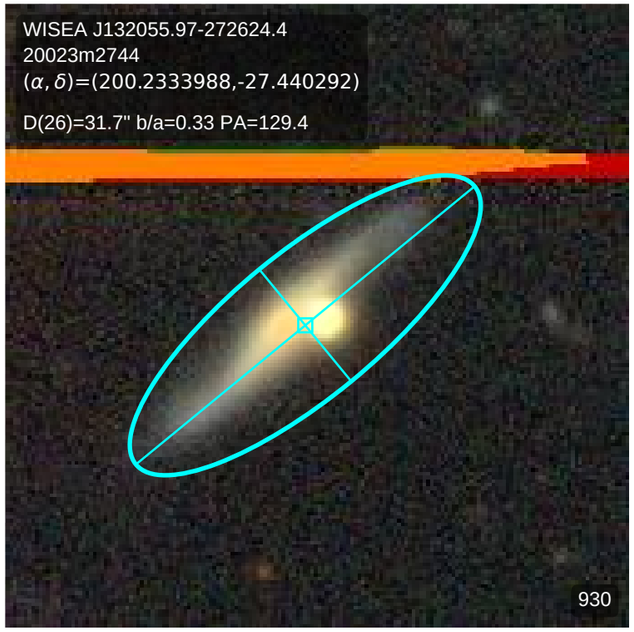

WISEA J180437.07-575346.8
27115m5789
(α, δ)=(271.1546397,-57.896293)
D(26)=31.7" b/a=0.49 PA=16.8
925

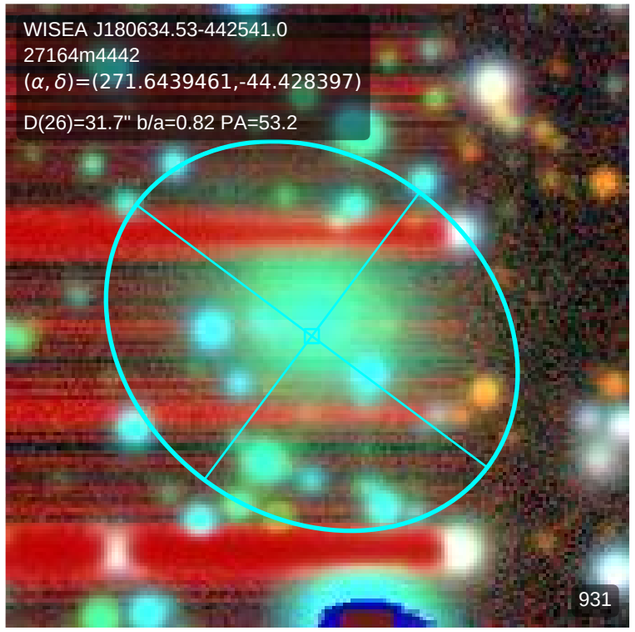

WISEA J201204.87-541643.9
30302m5427
(α, δ)=(303.0203924,-54.278889)
D(26)=31.7" b/a=0.64 PA=60.2
926

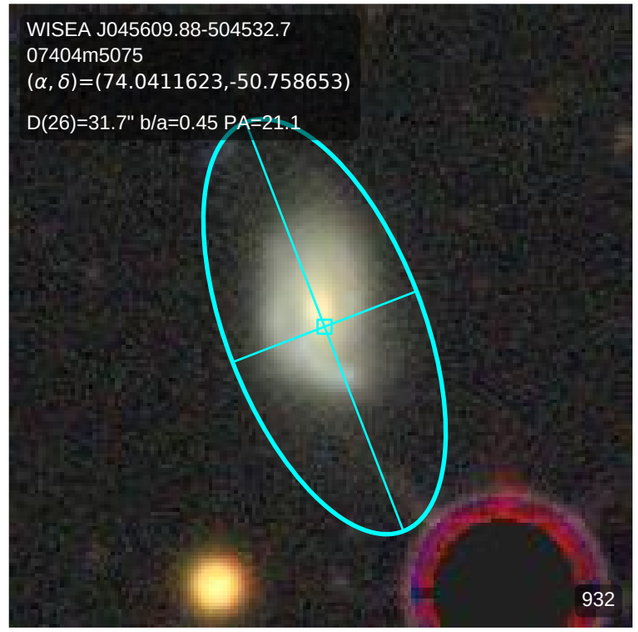

WISEA J092036.75-144526.8
14015m1475
(α, δ)=(140.1533452,-14.757433)
D(26)=31.7" b/a=0.65 PA=159.4
927

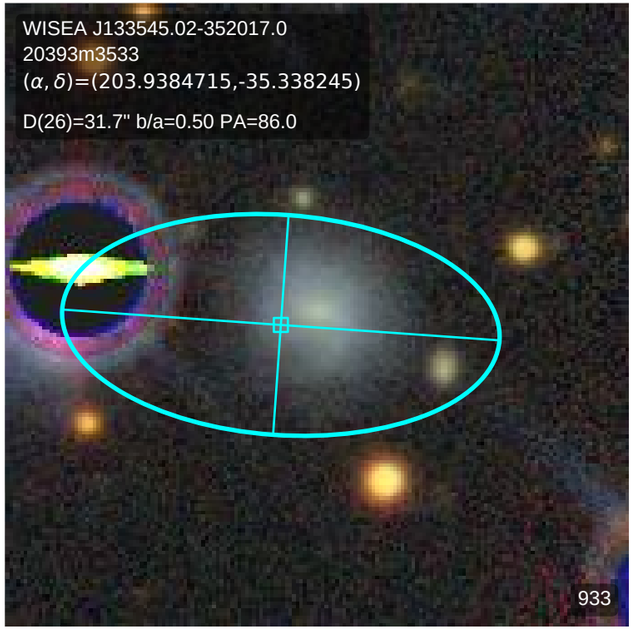

WISEA J184315.55-525154.5
28081m5286
(α, δ)=(280.8145358,-52.864611)
D(26)=31.7" b/a=0.85 PA=11.3
928

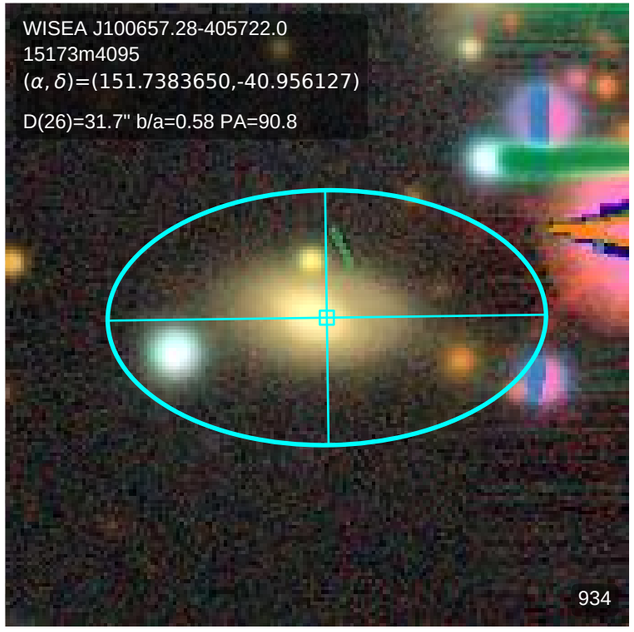

WISEA J023803.90-415536.0
03951m4192
(α, δ)=(39.5164977,-41.926657)
D(26)=31.7" b/a=0.89 PA=8.1
929

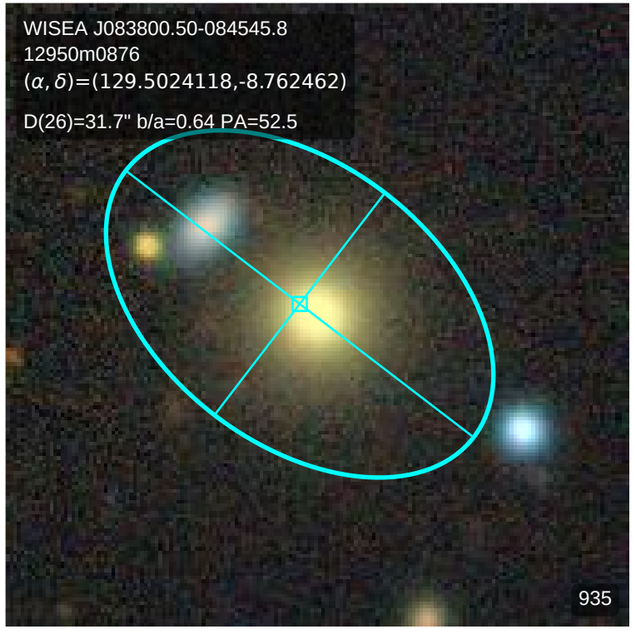

WISEA J132055.97-272624.4
20023m2744
(α, δ)=(200.2333988,-27.440292)
D(26)=31.7" b/a=0.33 PA=129.4
930

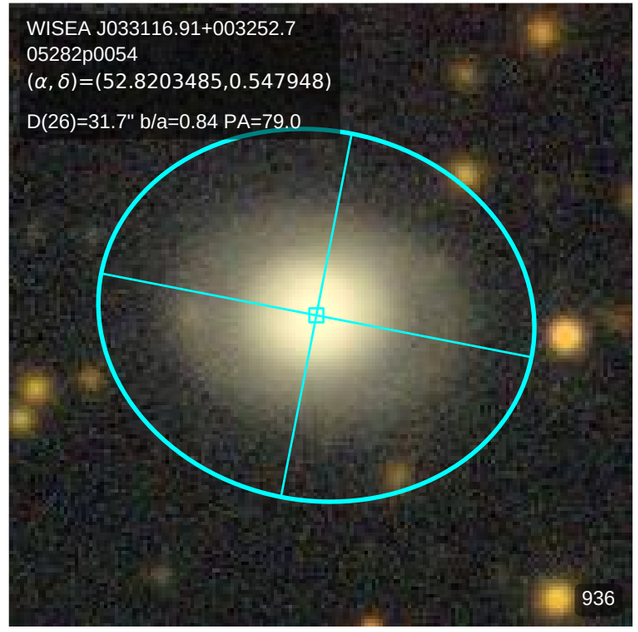

WISEA J180634.53-442541.0
27164m4442
(α, δ)=(271.6439461,-44.428397)
D(26)=31.7" b/a=0.82 PA=53.2
931

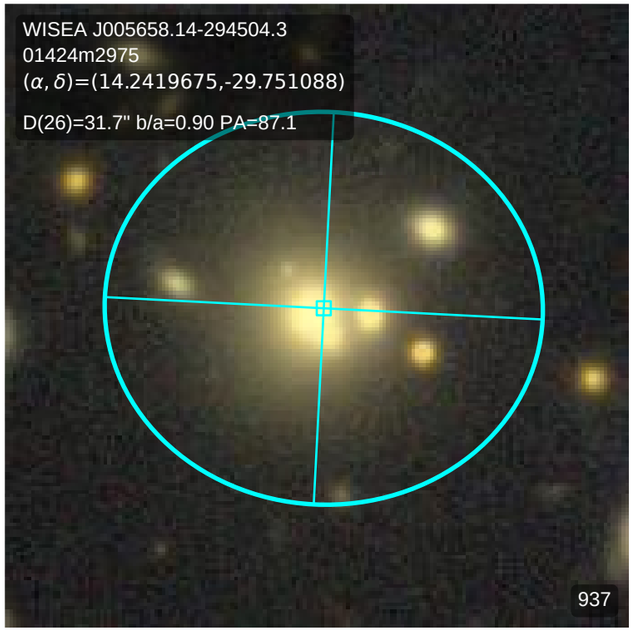

WISEA J045609.88-504532.7
07404m5075
(α, δ)=(74.0411623,-50.758653)
D(26)=31.7" b/a=0.45 PA=21.1
932

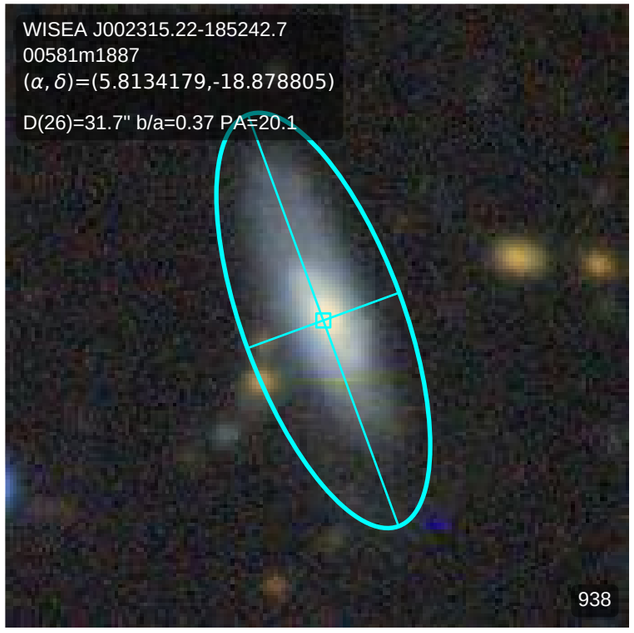

WISEA J133545.02-352017.0
20393m3533
(α, δ)=(203.9384715,-35.338245)
D(26)=31.7" b/a=0.50 PA=86.0
933

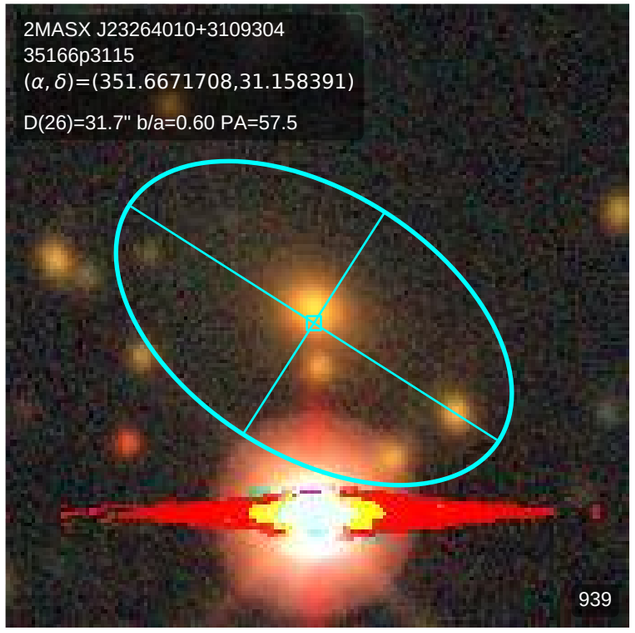

WISEA J100657.28-405722.0
15173m4095
(α, δ)=(151.7383650,-40.956127)
D(26)=31.7" b/a=0.58 PA=90.8
934

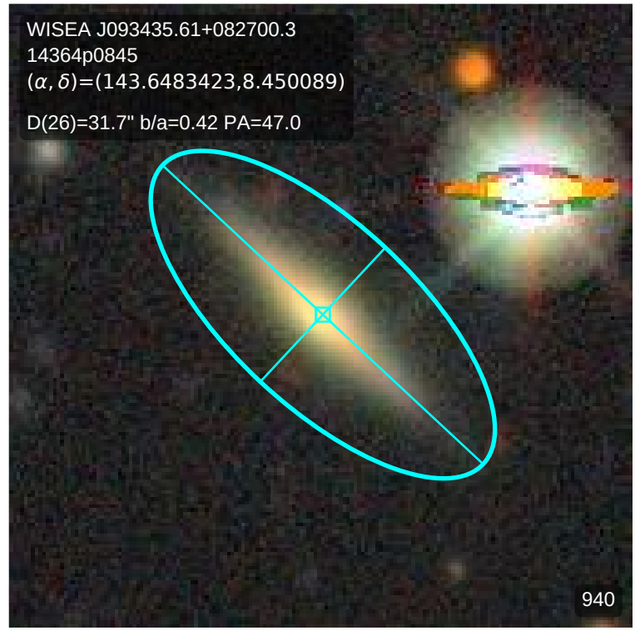

WISEA J083800.50-084545.8
12950m0876
(α, δ)=(129.5024118,-8.762462)
D(26)=31.7" b/a=0.64 PA=52.5
935

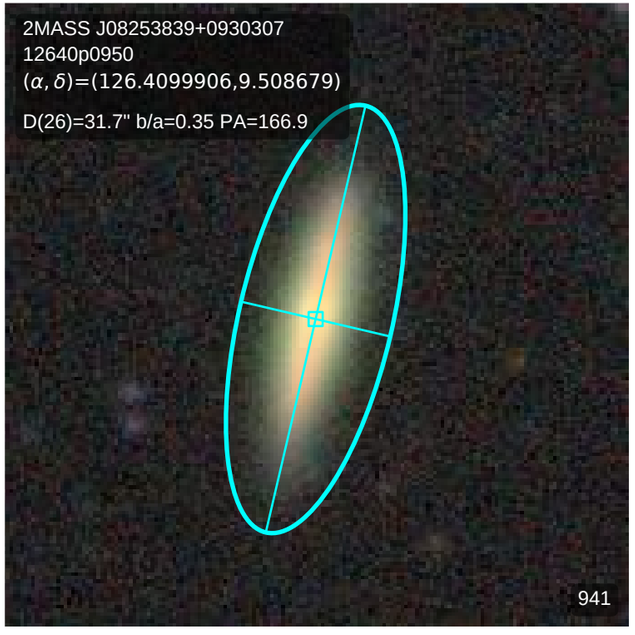

WISEA J033116.91+003252.7
05282p0054
(α, δ)=(52.8203485,0.547948)
D(26)=31.7" b/a=0.84 PA=79.0
936

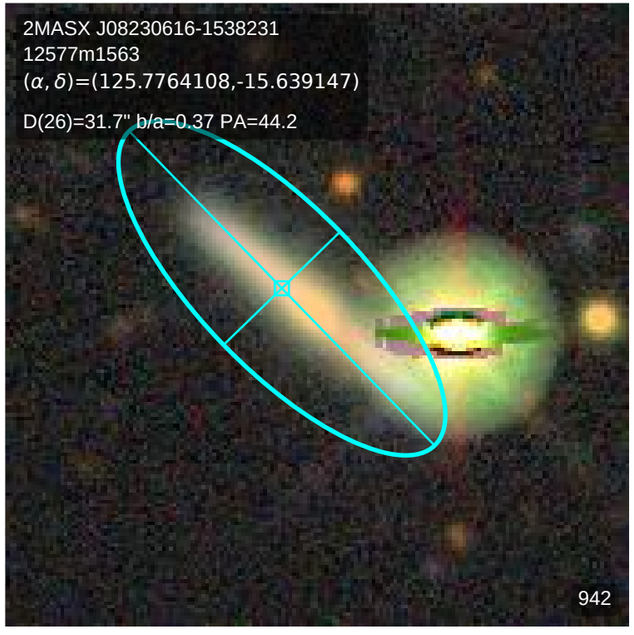

WISEA J005658.14-294504.3
01424m2975
(α, δ)=(14.2419675,-29.751088)
D(26)=31.7" b/a=0.90 PA=87.1
937

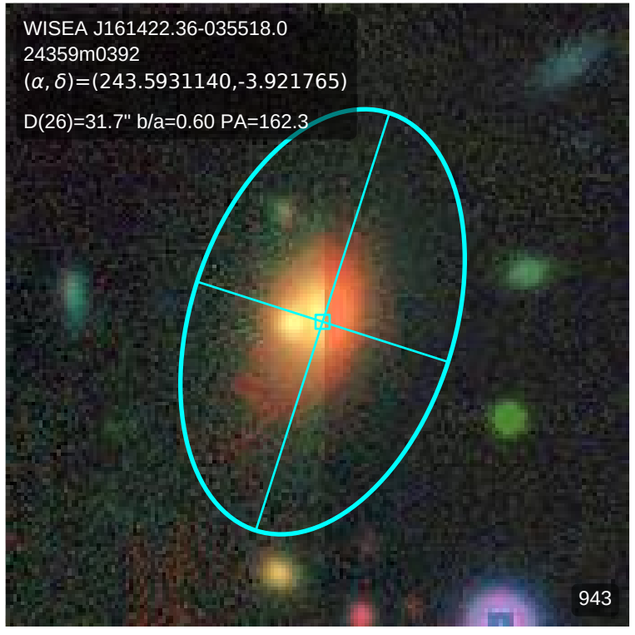

WISEA J002315.22-185242.7
00581m1887
(α, δ)=(5.8134179,-18.878805)
D(26)=31.7" b/a=0.37 PA=20.1
938

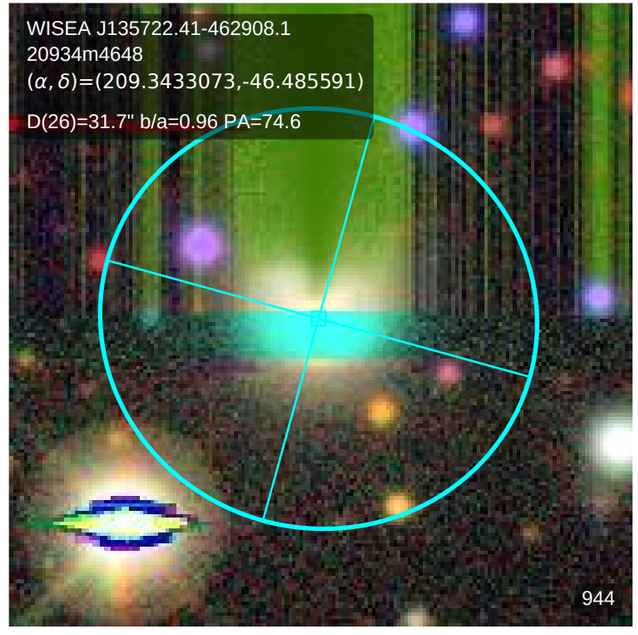

2MASX J23264010+3109304
35166p3115
(α, δ)=(351.6671708,31.158391)
D(26)=31.7" b/a=0.60 PA=57.5
939

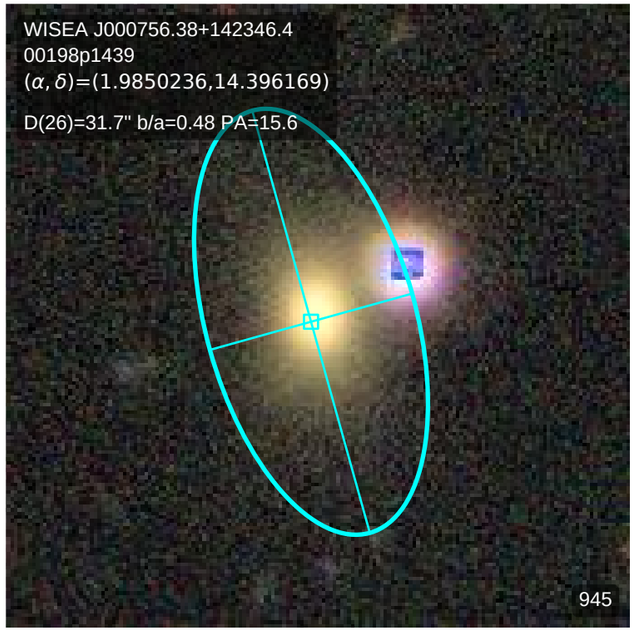

WISEA J093435.61+082700.3
14364p0845
(α, δ)=(143.6483423,8.450089)
D(26)=31.7" b/a=0.42 PA=47.0
940

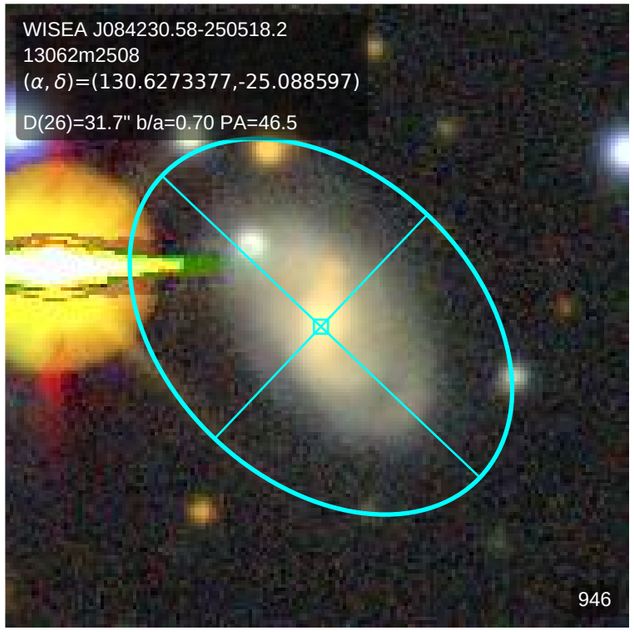

2MASS J08253839+0930307
12640p0950
(α, δ)=(126.4099906,9.508679)
D(26)=31.7" b/a=0.35 PA=166.9
941

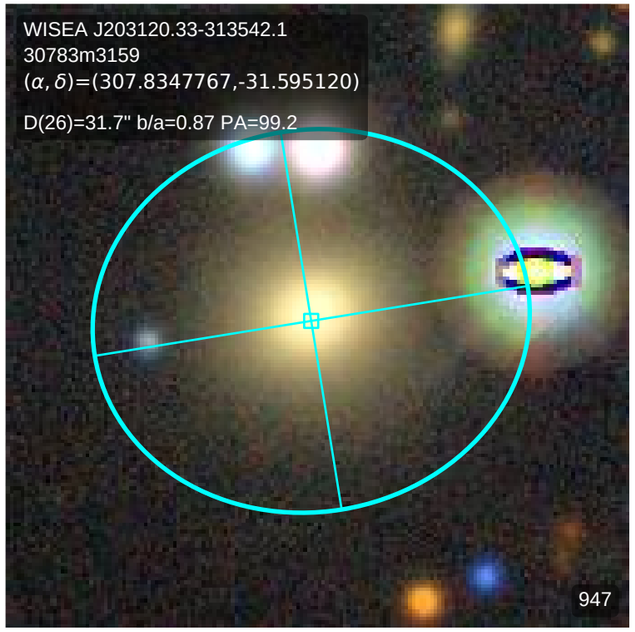

2MASX J08230616-1538231
12577m1563
(α, δ)=(125.7764108,-15.639147)
D(26)=31.7" b/a=0.37 PA=44.2
942

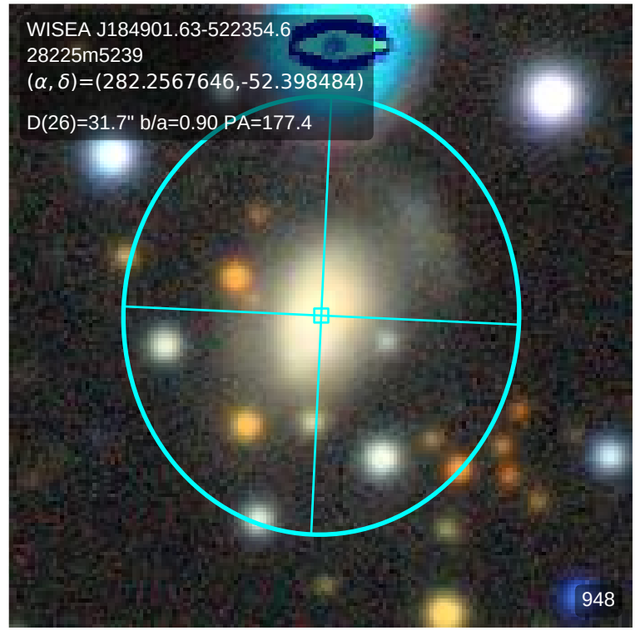

WISEA J161422.36-035518.0
24359m0392
(α, δ)=(243.5931140,-3.921765)
D(26)=31.7" b/a=0.60 PA=162.3
943

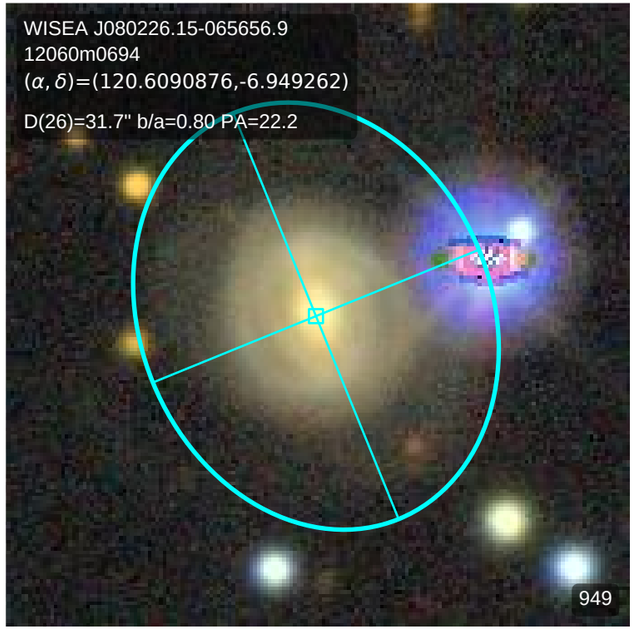

WISEA J135722.41-462908.1
20934m4648
(α, δ)=(209.3433073,-46.485591)
D(26)=31.7" b/a=0.96 PA=74.6
944

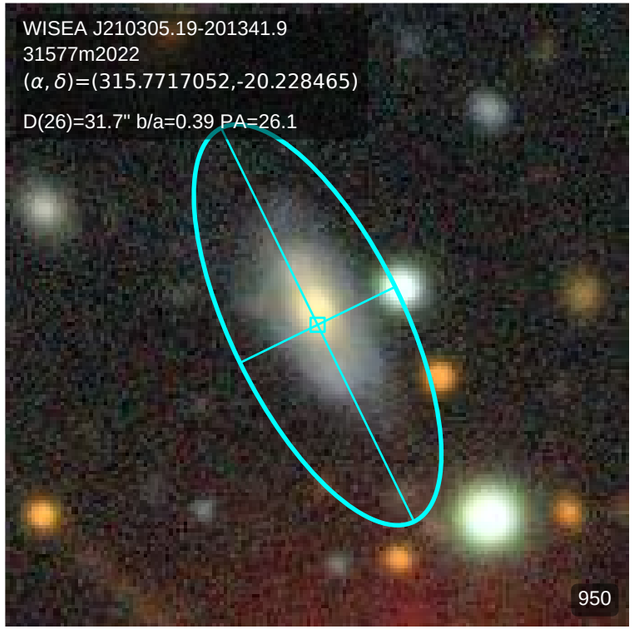

WISEA J000756.38+142346.4
00198p1439
(α, δ)=(1.9850236,14.396169)
D(26)=31.7" b/a=0.48 PA=15.6
945

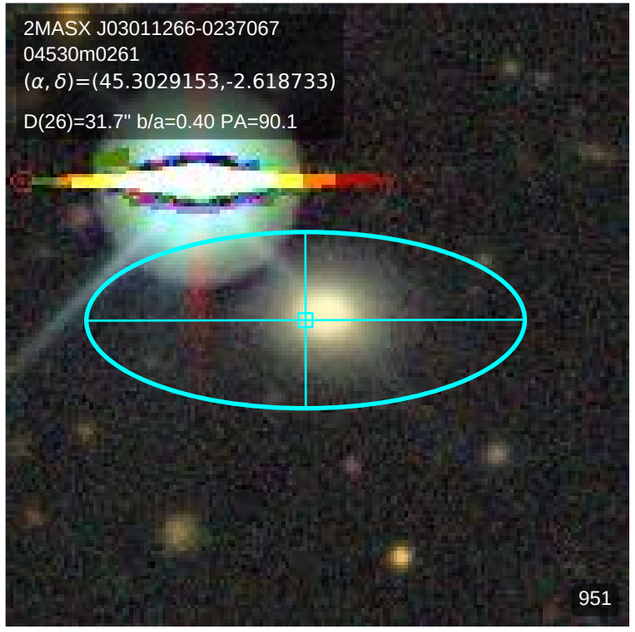

WISEA J084230.58-250518.2
13062m2508
(α, δ)=(130.6273377,-25.088597)
D(26)=31.7" b/a=0.70 PA=46.5
946

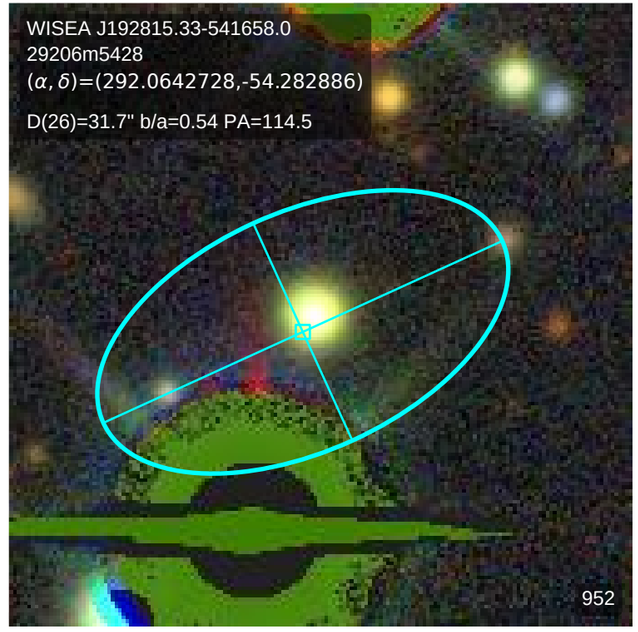

WISEA J203120.33-313542.1
30783m3159
(α, δ)=(307.8347767,-31.595120)
D(26)=31.7" b/a=0.87 PA=99.2
947

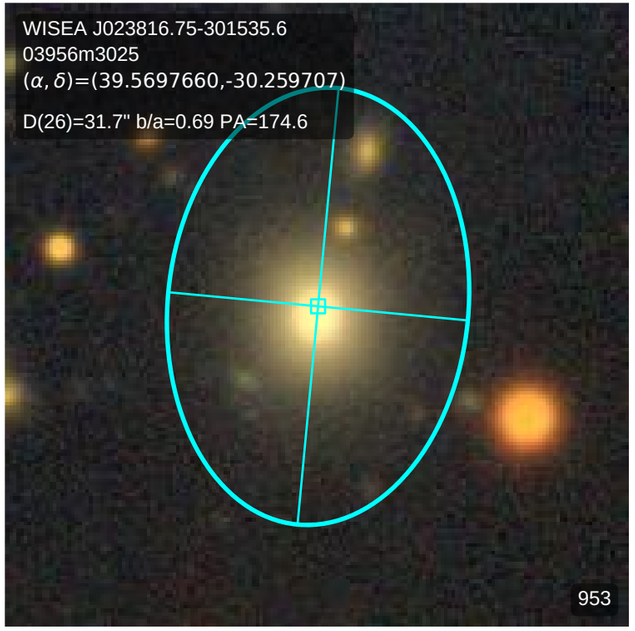

WISEA J184901.63-522354.6
28225m5239
(α, δ)=(282.2567646,-52.398484)
D(26)=31.7" b/a=0.90 PA=177.4
948

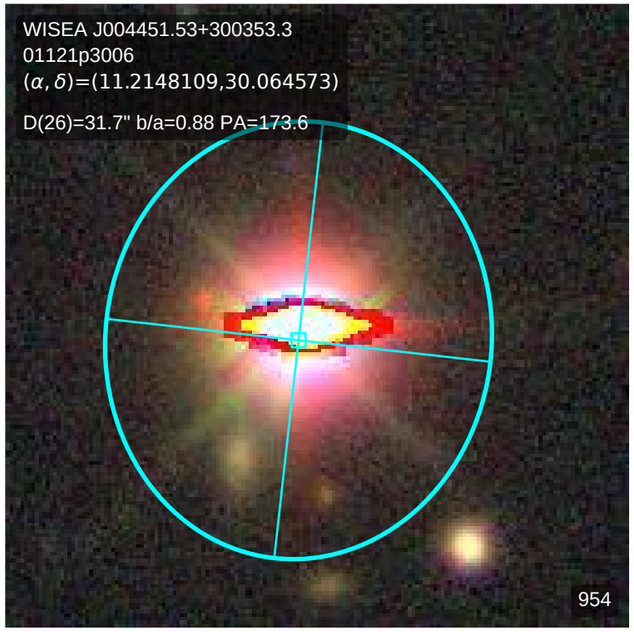

WISEA J080226.15-065656.9
12060m0694
(α, δ)=(120.6090876,-6.949262)
D(26)=31.7" b/a=0.80 PA=22.2
949

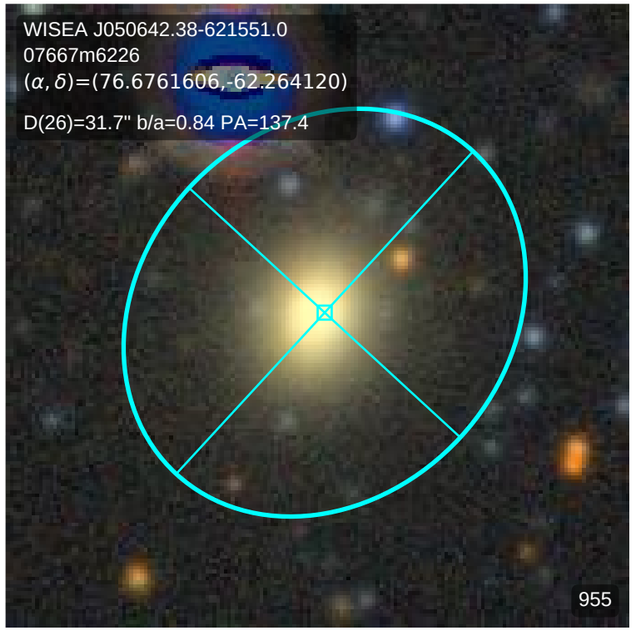

WISEA J210305.19-201341.9
31577m2022
(α, δ)=(315.7717052,-20.228465)
D(26)=31.7" b/a=0.39 PA=26.1
950

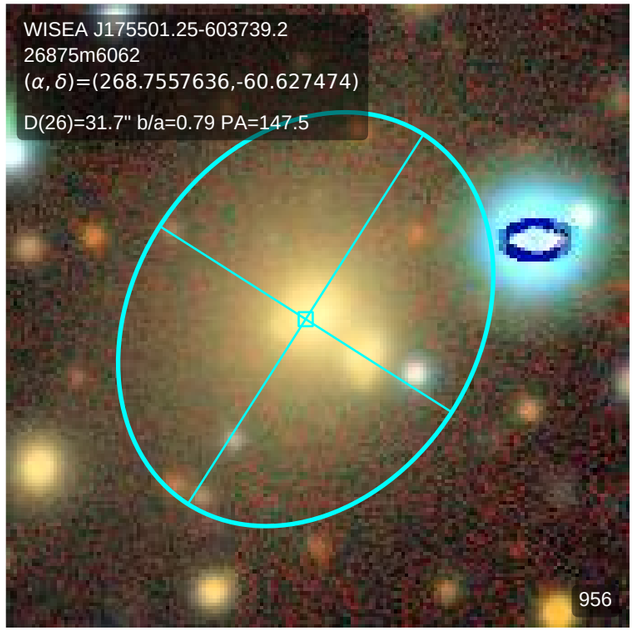

2MASX J03011266-0237067
04530m0261
(α, δ)=(45.3029153,-2.618733)
D(26)=31.7" b/a=0.40 PA=90.1
951

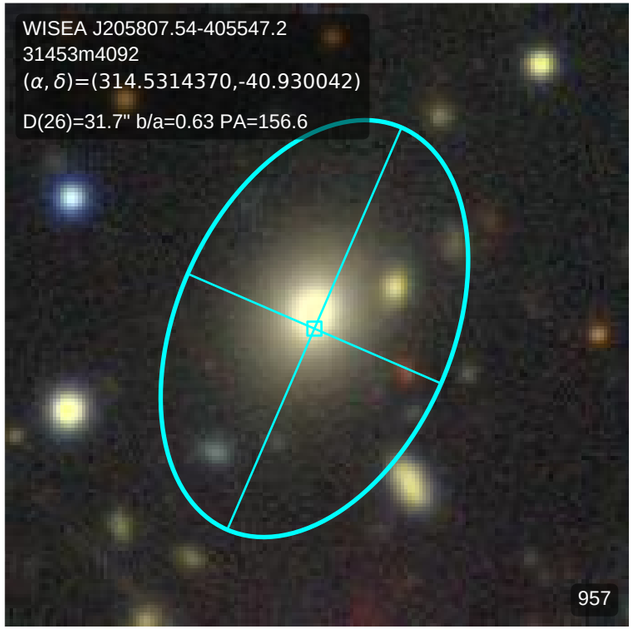

WISEA J192815.33-541658.0
29206m5428
(α, δ)=(292.0642728,-54.282886)
D(26)=31.7" b/a=0.54 PA=114.5
952

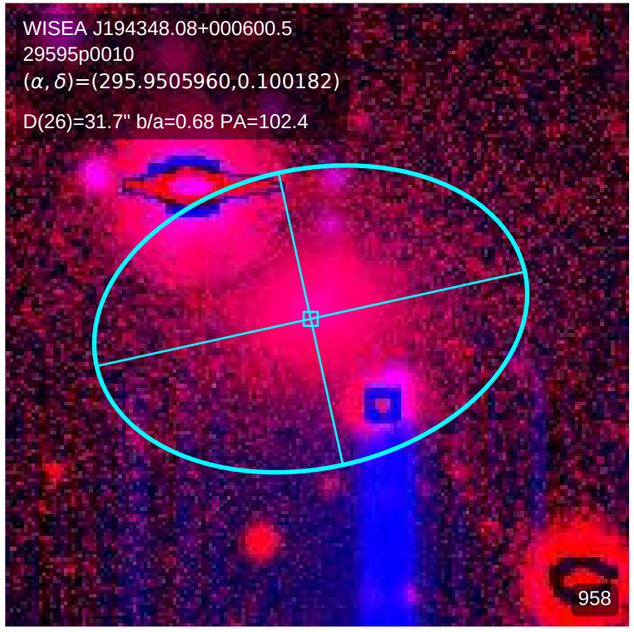

WISEA J023816.75-301535.6
03956m3025
(α, δ)=(39.5697660,-30.259707)
D(26)=31.7" b/a=0.69 PA=174.6
953

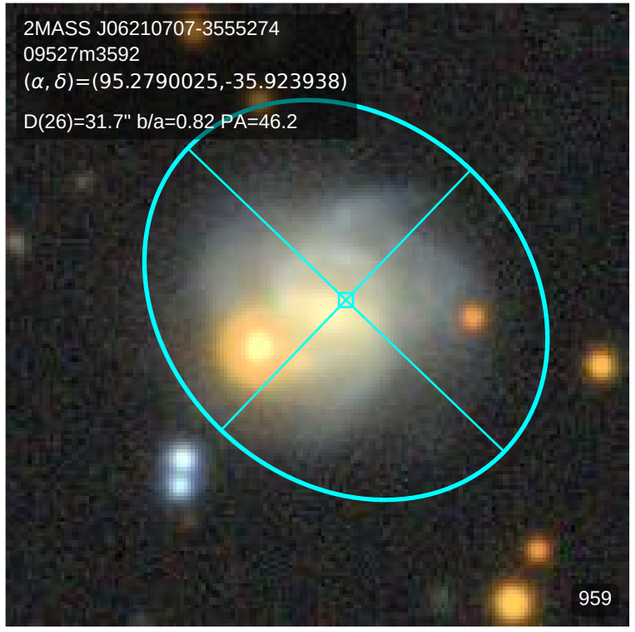

WISEA J004451.53+300353.3
01121p3006
(α, δ)=(11.2148109,30.064573)
D(26)=31.7" b/a=0.88 PA=173.6
954

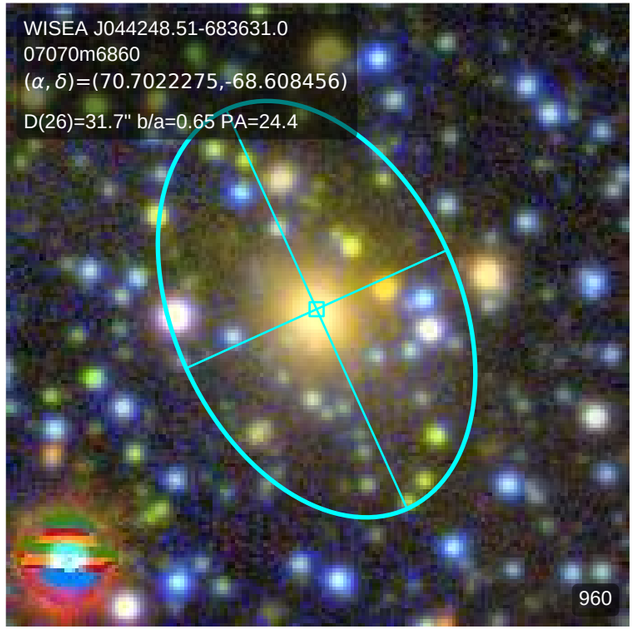

WISEA J050642.38-621551.0
07667m6226
(α, δ)=(76.6761606,-62.264120)
D(26)=31.7" b/a=0.84 PA=137.4
955

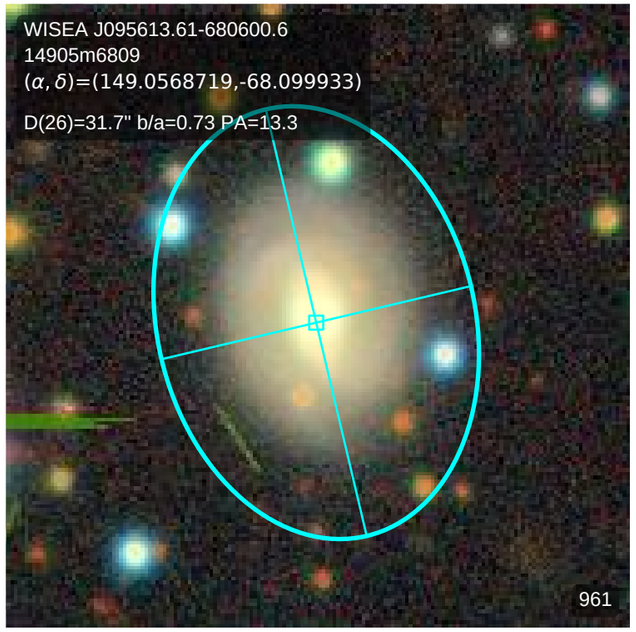

WISEA J175501.25-603739.2
26875m6062
(α, δ)=(268.7557636,-60.627474)
D(26)=31.7" b/a=0.79 PA=147.5
956

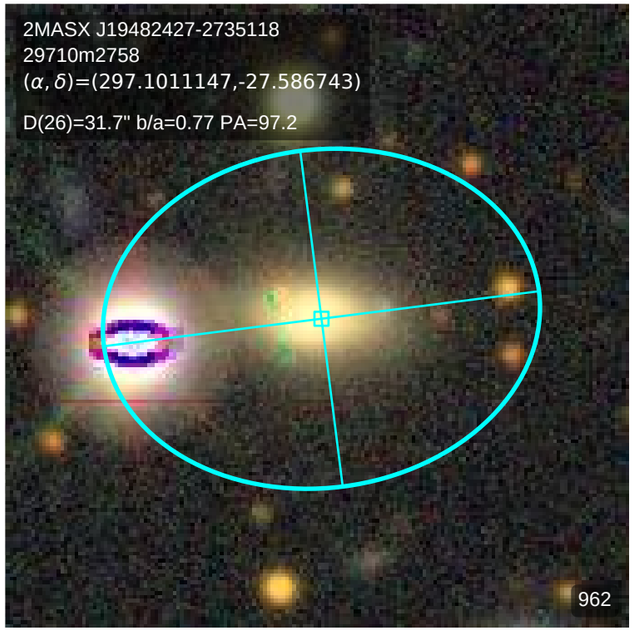

WISEA J205807.54-405547.2
31453m4092
(α, δ)=(314.5314370,-40.930042)
D(26)=31.7" b/a=0.63 PA=156.6
957

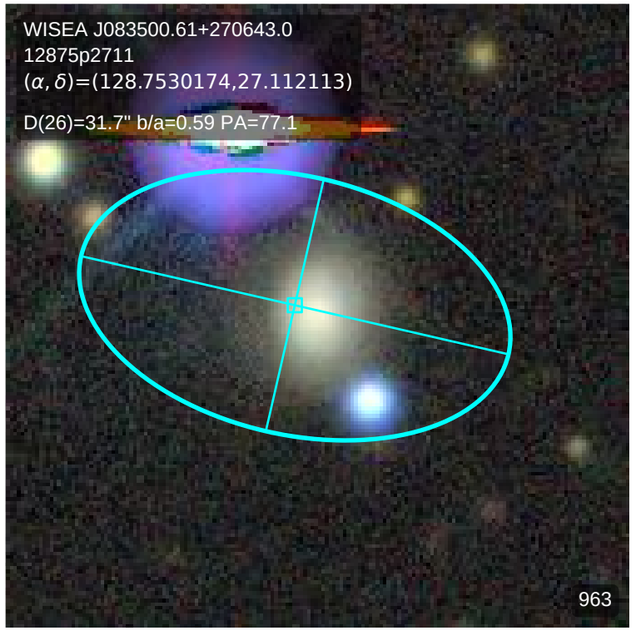

WISEA J194348.08+000600.5
29595p0010
(α, δ)=(295.9505960,0.100182)
D(26)=31.7" b/a=0.68 PA=102.4
958

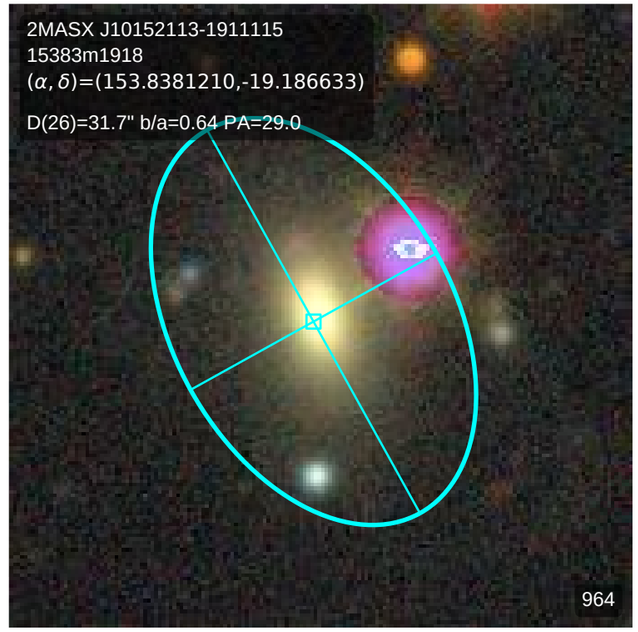

2MASS J06210707-3555274
09527m3592
(α, δ)=(95.2790025,-35.923938)
D(26)=31.7" b/a=0.82 PA=46.2
959

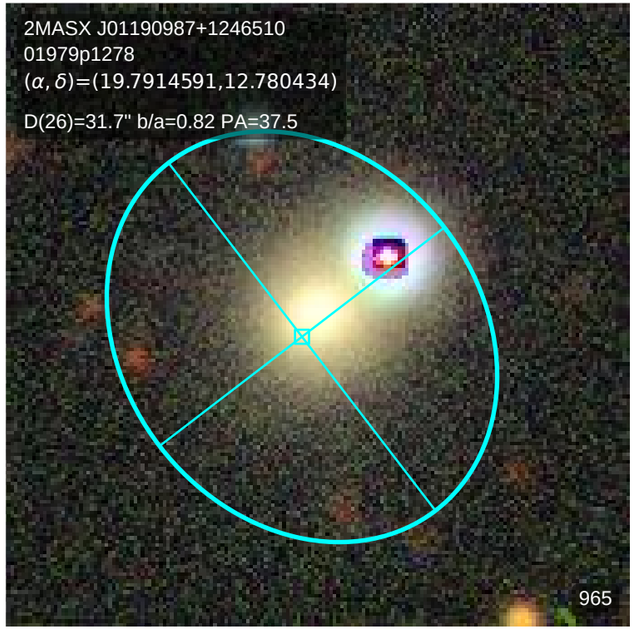

WISEA J044248.51-683631.0
07070m6860
(α, δ)=(70.7022275,-68.608456)
D(26)=31.7" b/a=0.65 PA=24.4
960

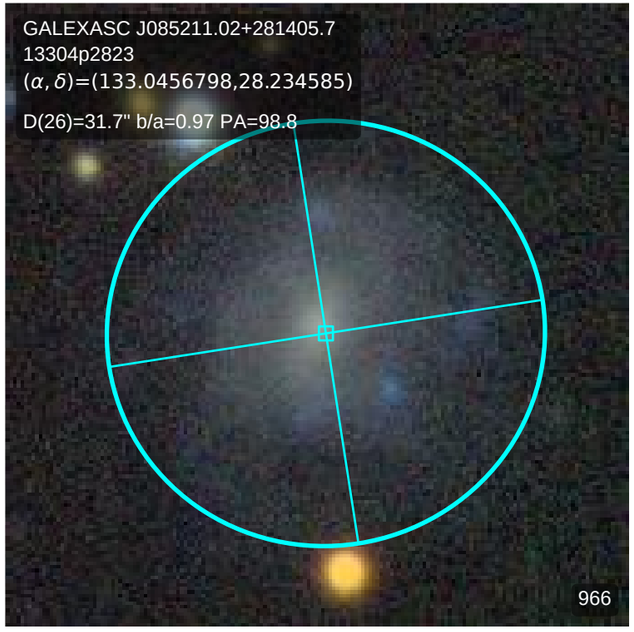

WISEA J095613.61-680600.6
14905m6809
(α, δ)=(149.0568719,-68.099933)
D(26)=31.7" b/a=0.73 PA=13.3
961

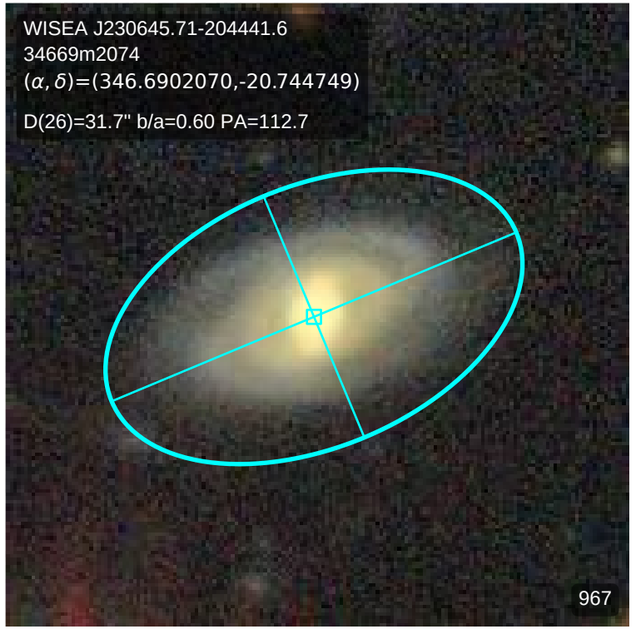

2MASX J19482427-2735118
29710m2758
(α, δ)=(297.1011147,-27.586743)
D(26)=31.7" b/a=0.77 PA=97.2
962

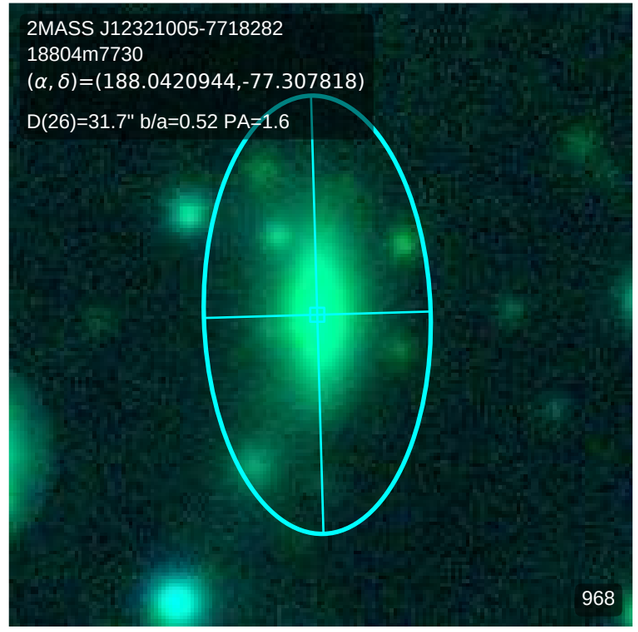

WISEA J083500.61+270643.0
12875p2711
(α, δ)=(128.7530174,27.112113)
D(26)=31.7" b/a=0.59 PA=77.1
963

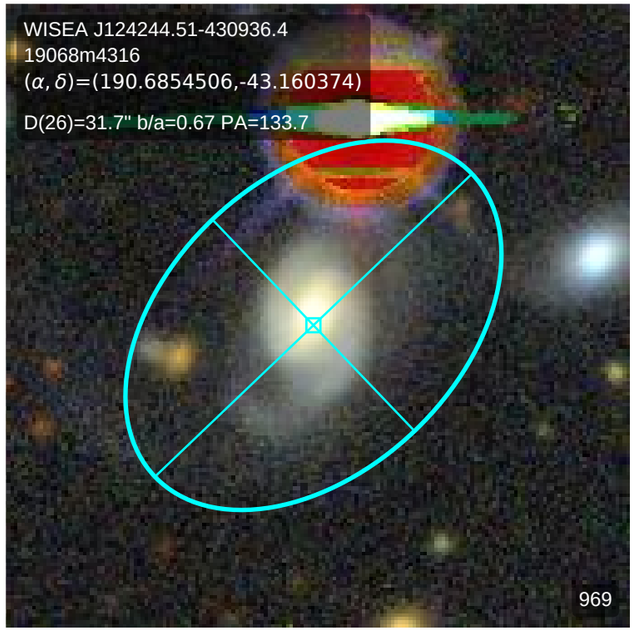

2MASX J10152113-1911115
15383m1918
(α, δ)=(153.8381210,-19.186633)
D(26)=31.7" b/a=0.64 PA=29.0
964

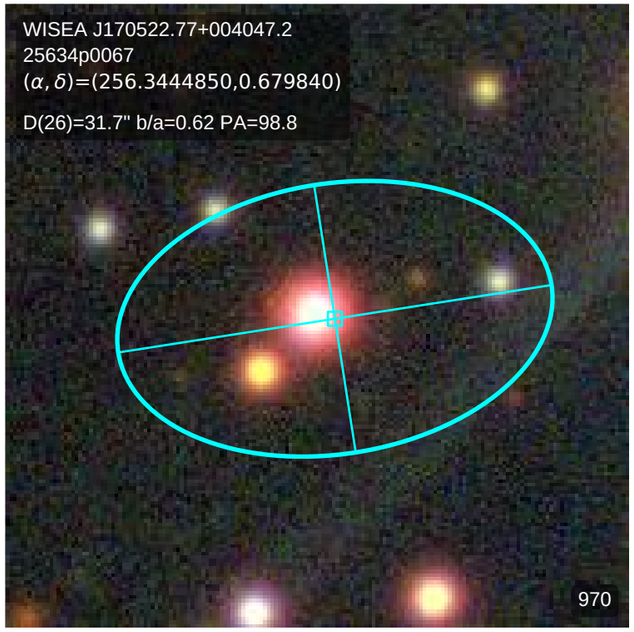

2MASX J01190987+1246510
01979p1278
(α, δ)=(19.7914591,12.780434)
D(26)=31.7" b/a=0.82 PA=37.5
965

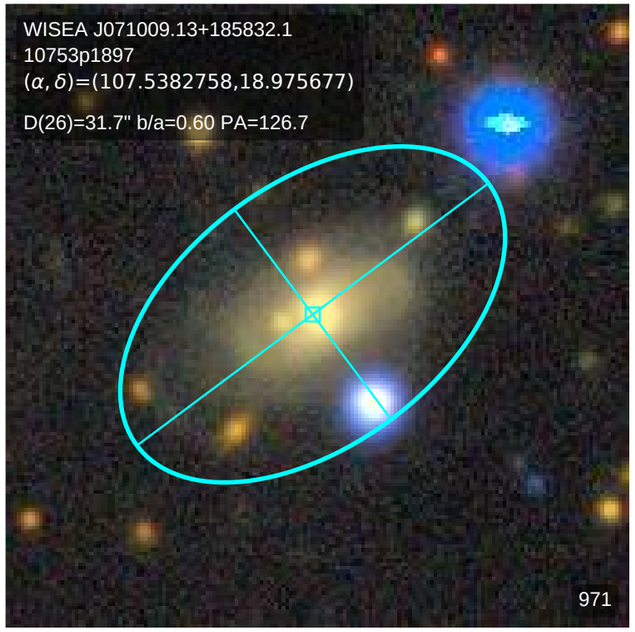

GALEXASC J085211.02+281405.7
13304p2823
(α, δ)=(133.0456798,28.234585)
D(26)=31.7" b/a=0.97 PA=98.8
966

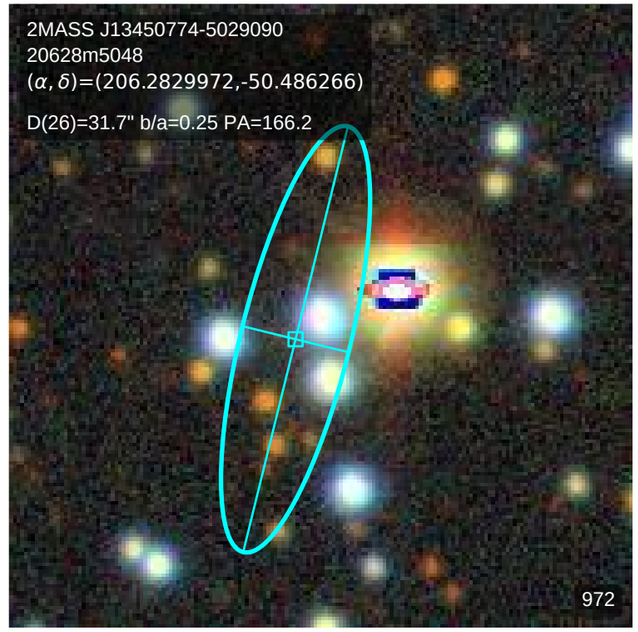

WISEA J230645.71-204441.6
34669m2074
(α, δ)=(346.6902070,-20.744749)
D(26)=31.7" b/a=0.60 PA=112.7
967

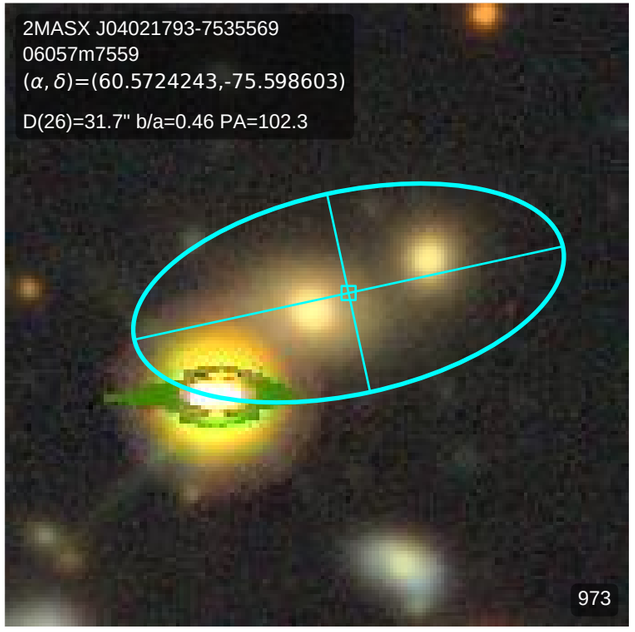

2MASS J12321005-7718282
18804m7730
(α, δ)=(188.0420944,-77.307818)
D(26)=31.7" b/a=0.52 PA=1.6
968

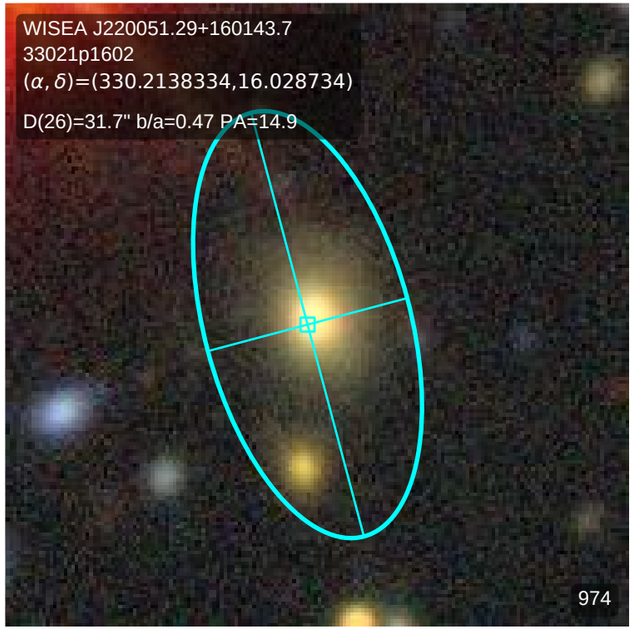

WISEA J124244.51-430936.4
19068m4316
(α, δ)=(190.6854506,-43.160374)
D(26)=31.7" b/a=0.67 PA=133.7
969

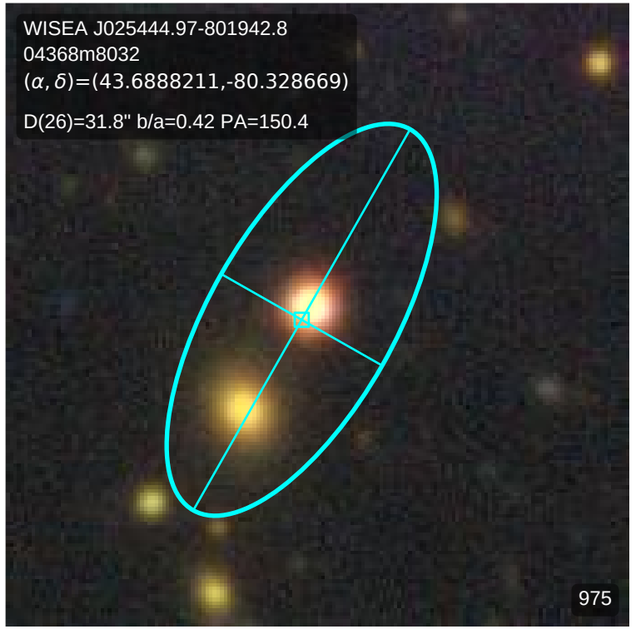

WISEA J170522.77+004047.2
25634p0067
(α, δ)=(256.3444850,0.679840)
D(26)=31.7" b/a=0.62 PA=98.8
970

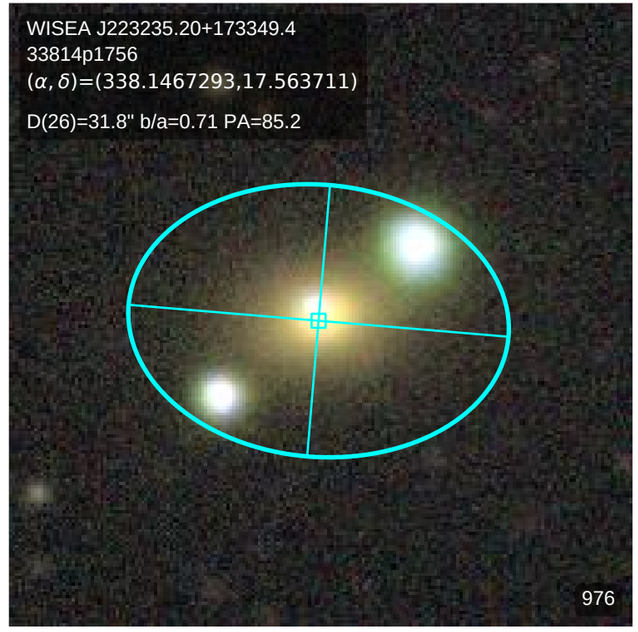

WISEA J071009.13+185832.1
10753p1897
(α, δ)=(107.5382758,18.975677)
D(26)=31.7" b/a=0.60 PA=126.7
971

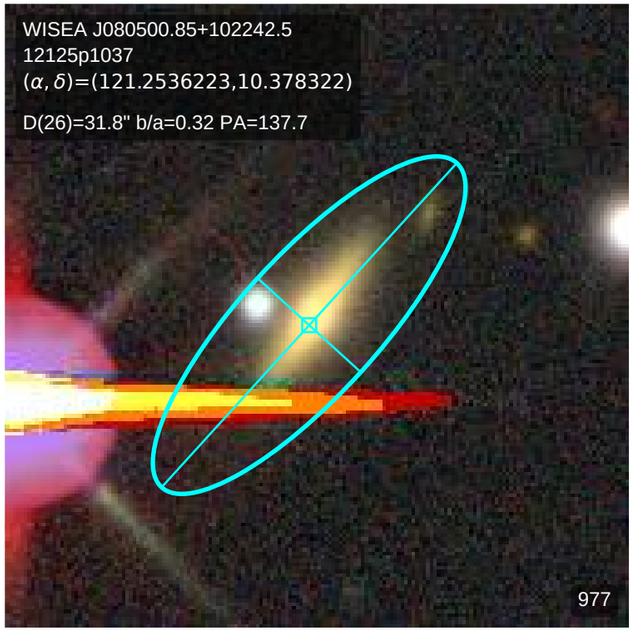

2MASS J13450774-5029090
20628m5048
(α, δ)=(206.2829972,-50.486266)
D(26)=31.7" b/a=0.25 PA=166.2
972

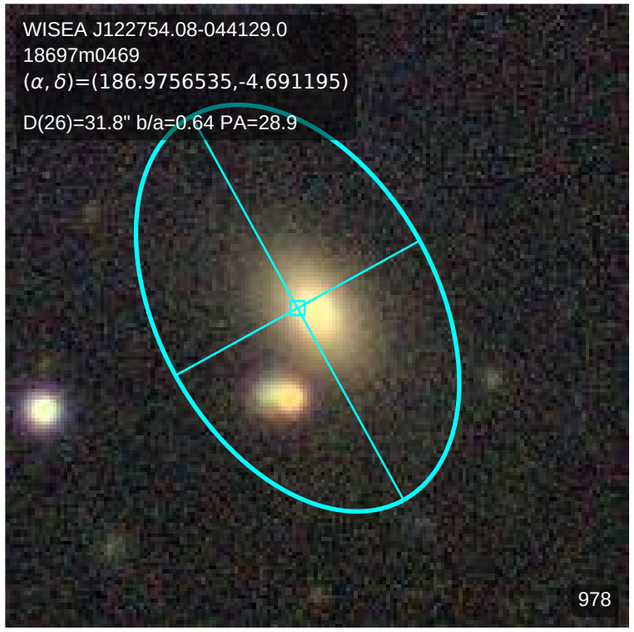

2MASX J04021793-7535569
06057m7559
(α, δ)=(60.5724243,-75.598603)
D(26)=31.7" b/a=0.46 PA=102.3
973


WISEA J220051.29+160143.7
33021p1602
(α, δ)=(330.2138334,16.028734)
D(26)=31.7" b/a=0.47 PA=14.9
974


WISEA J025444.97-801942.8
04368m8032
(α, δ)=(43.6888211,-80.328669)
D(26)=31.8" b/a=0.42 PA=150.4
975


WISEA J223235.20+173349.4
33814p1756
(α, δ)=(338.1467293,17.563711)
D(26)=31.8" b/a=0.71 PA=85.2
976


WISEA J080500.85+102242.5
12125p1037
(α, δ)=(121.2536223,10.378322)
D(26)=31.8" b/a=0.32 PA=137.7
977


WISEA J122754.08-044129.0
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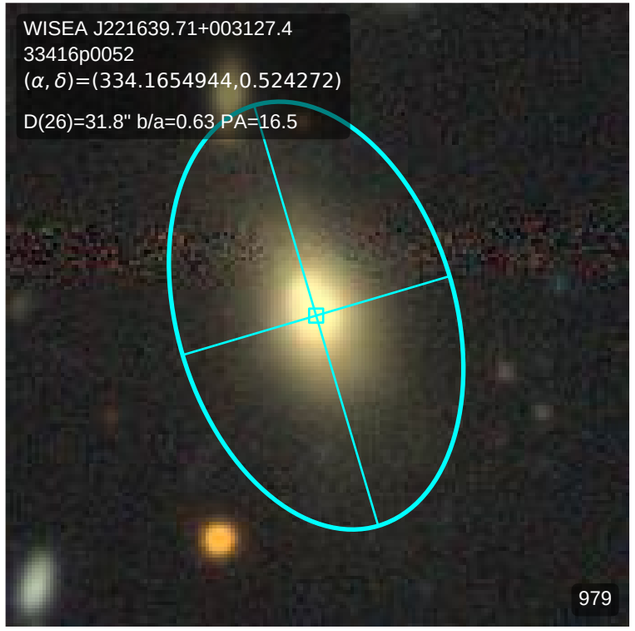
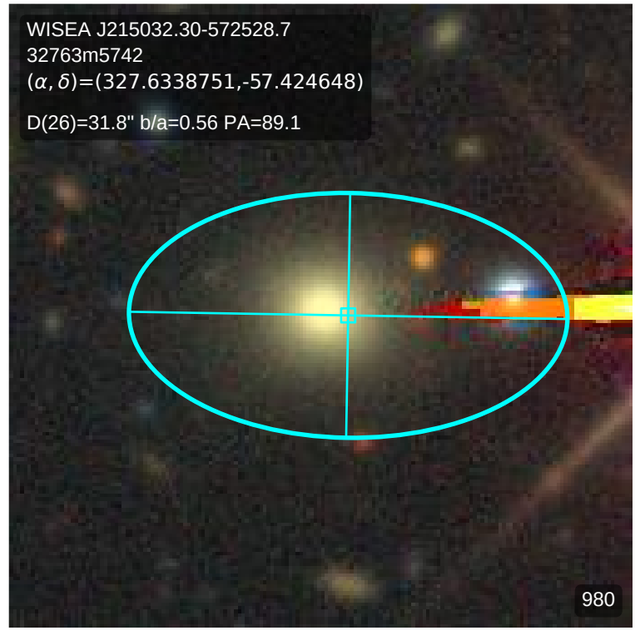
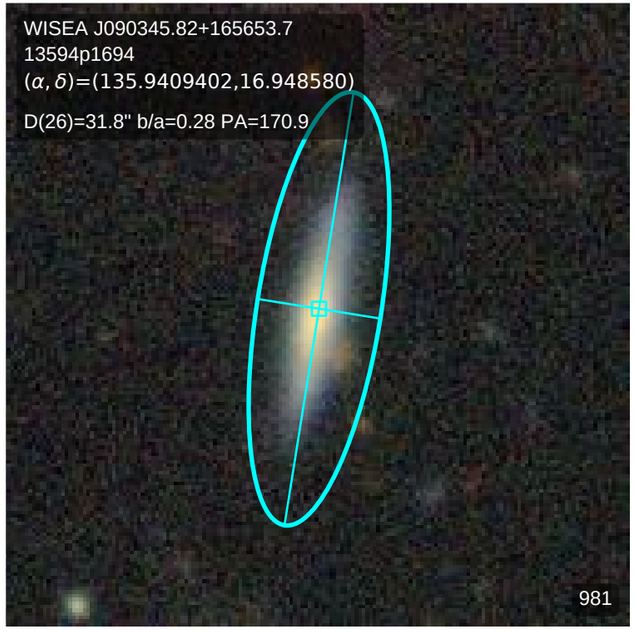
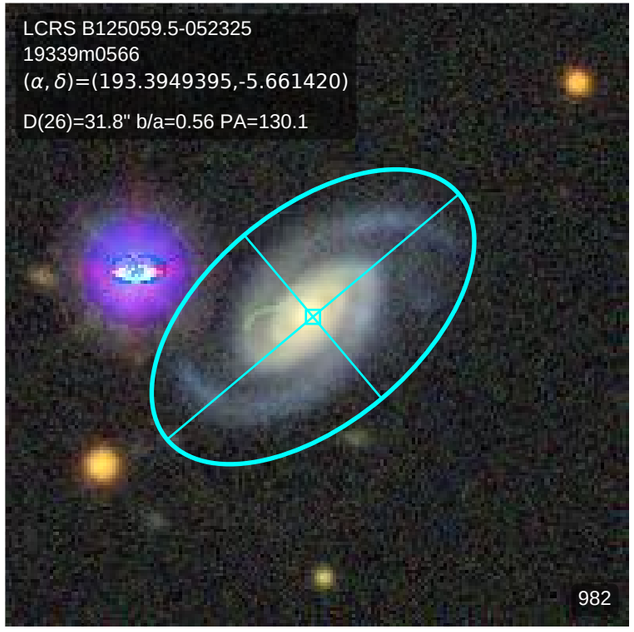
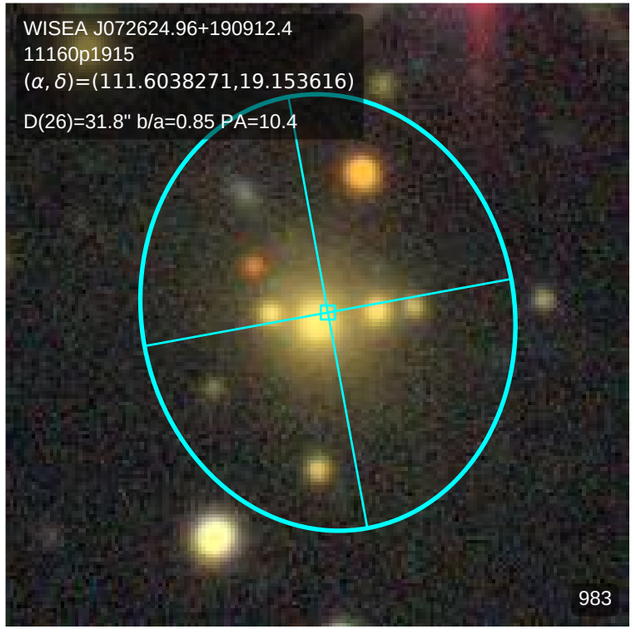
(α, δ)=(186.9756535,-4.691195)
D(26)=31.8" b/a=0.64 PA=28.9
978

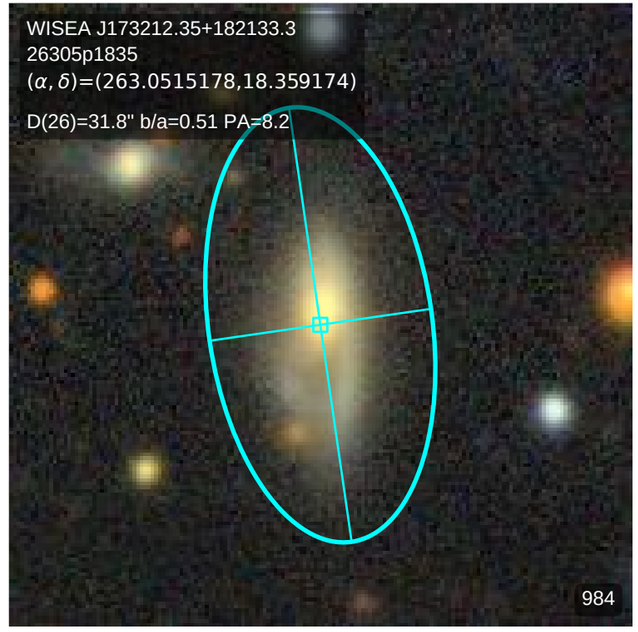

WISEA J221639.71+003127.4
33416p0052
(α, δ)=(334.1654944,0.524272)
D(26)=31.8" b/a=0.63 PA=16.5
979

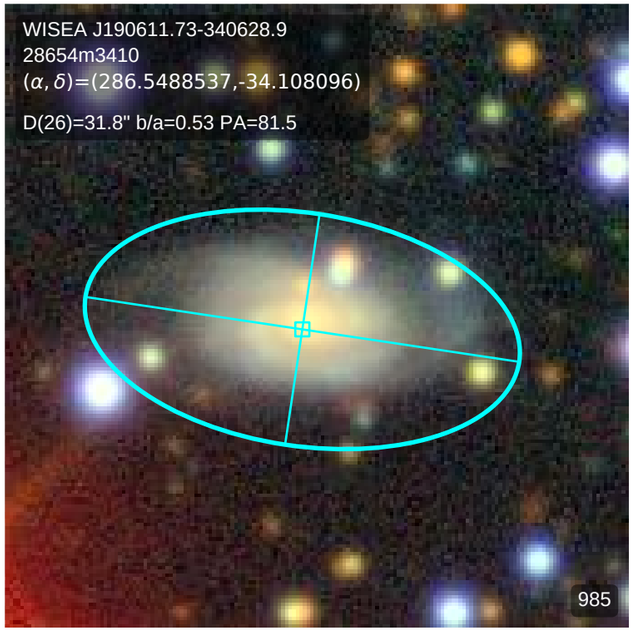

WISEA J215032.30-572528.7
32763m5742
(α, δ)=(327.6338751,-57.424648)
D(26)=31.8" b/a=0.56 PA=89.1
980

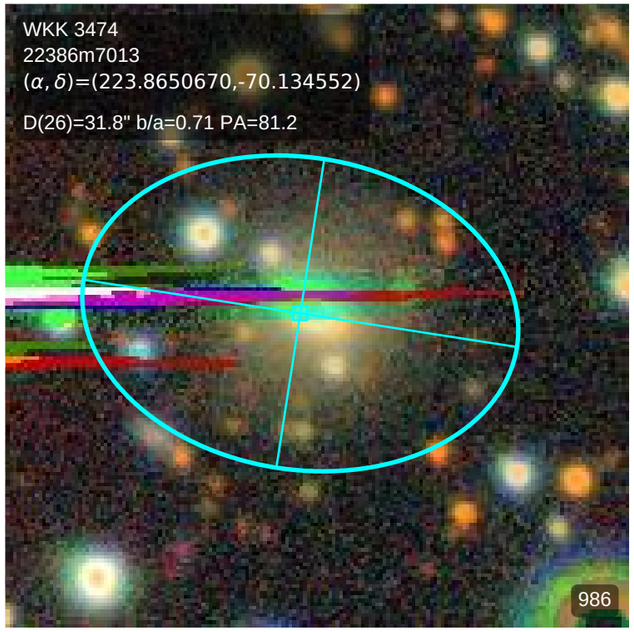

WISEA J090345.82+165653.7
13594p1694
(α, δ)=(135.9409402,16.948580)
D(26)=31.8" b/a=0.28 PA=170.9
981


LCRS B125059.5-052325
19339m0566
(α, δ)=(193.3949395,-5.661420)
D(26)=31.8" b/a=0.56 PA=130.1
982


WISEA J072624.96+190912.4
11160p1915
(α, δ)=(111.6038271,19.153616)
D(26)=31.8" b/a=0.85 PA=10.4
983


WISEA J173212.35+182133.3
26305p1835
(α, δ)=(263.0515178,18.359174)
D(26)=31.8" b/a=0.51 PA=8.2
984


WISEA J190611.73-340628.9
28654m3410
(α, δ)=(286.5488537,-34.108096)
D(26)=31.8" b/a=0.53 PA=81.5
985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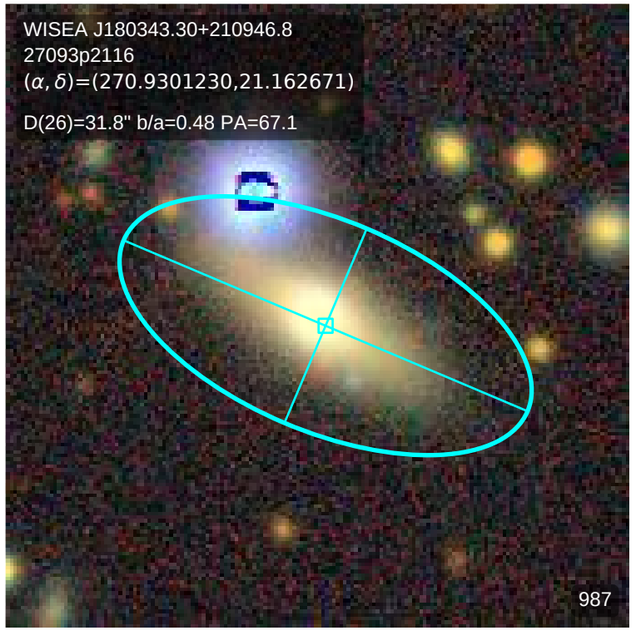
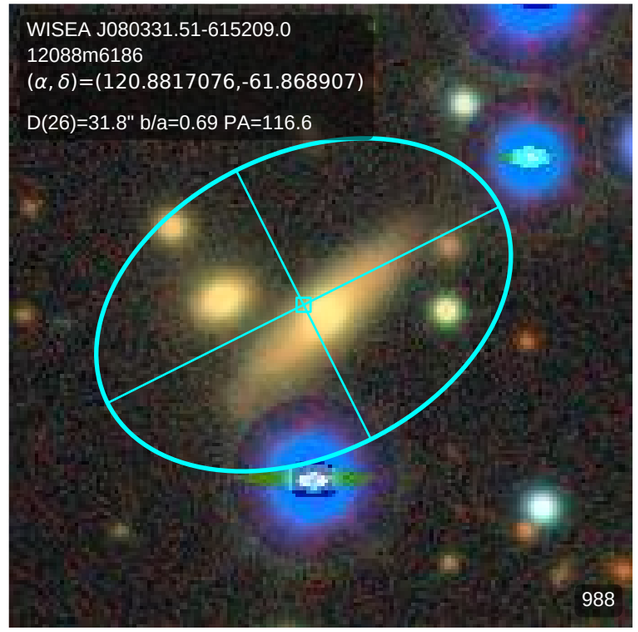
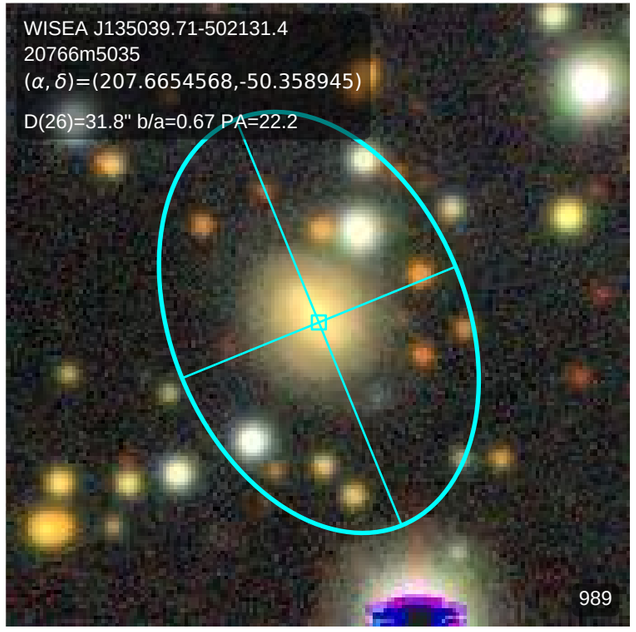
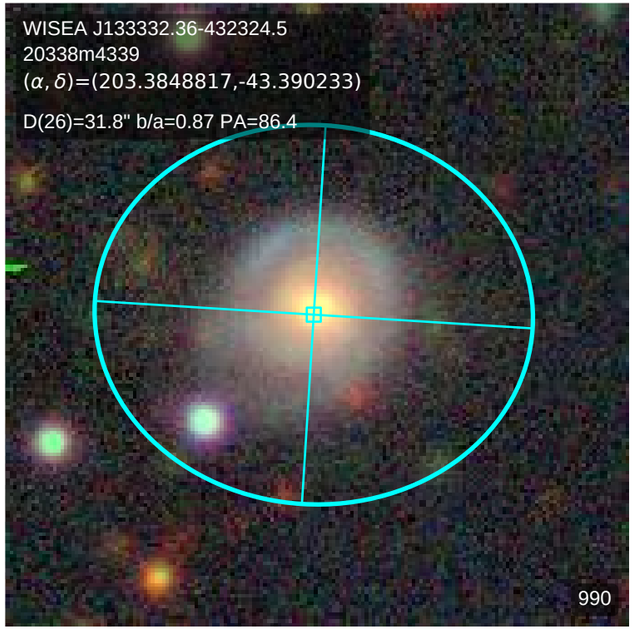
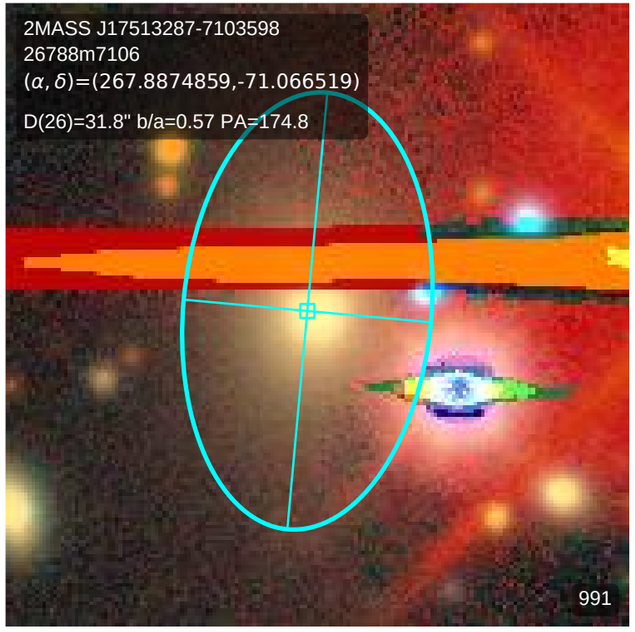
22386m7013
(α, δ)=(223.8650670,-70.134552)
D(26)=31.8" b/a=0.71 PA=81.2
986

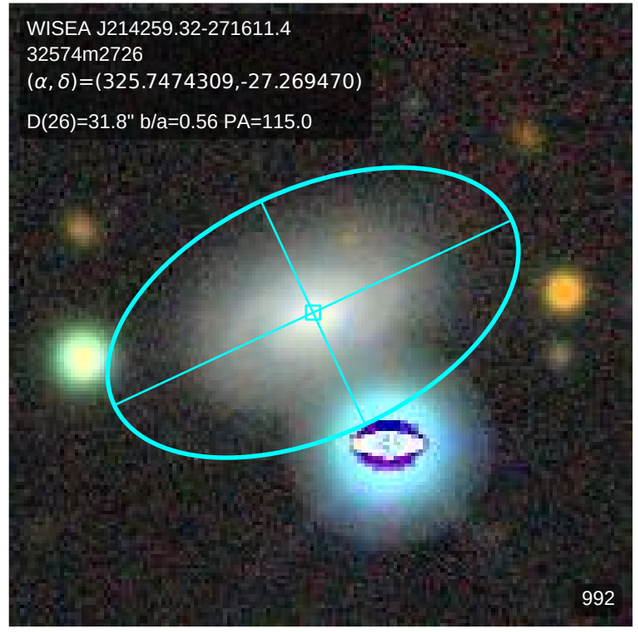

WISEA J180343.30+210946.8
27093p2116
(α, δ)=(270.9301230,21.162671)
D(26)=31.8" b/a=0.48 PA=67.1
987

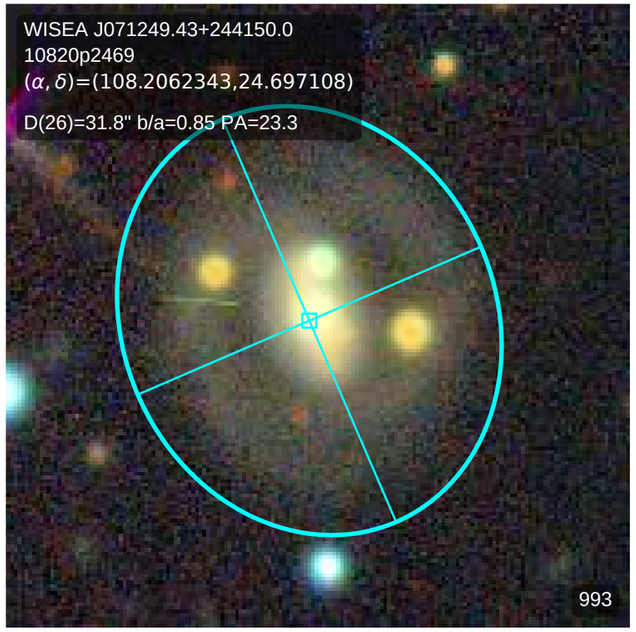

WISEA J080331.51-615209.0
12088m6186
(α, δ)=(120.8817076,-61.868907)
D(26)=31.8" b/a=0.69 PA=116.6
988

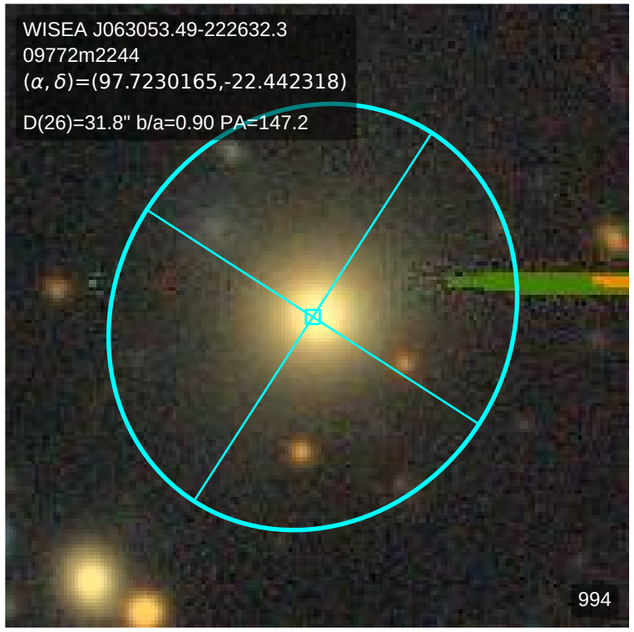

WISEA J135039.71-502131.4
20766m5035
(α, δ)=(207.6654568,-50.358945)
D(26)=31.8" b/a=0.67 PA=22.2
989

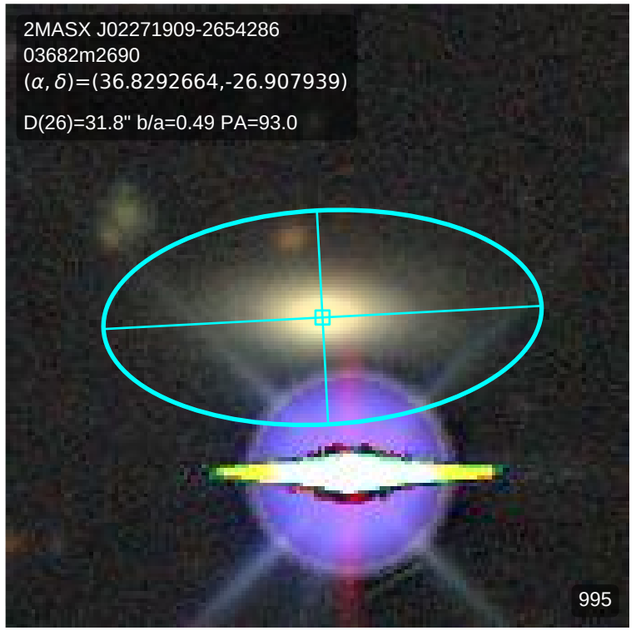

WISEA J133332.36-432324.5
20338m4339
(α, δ)=(203.3848817,-43.390233)
D(26)=31.8" b/a=0.87 PA=86.4
990

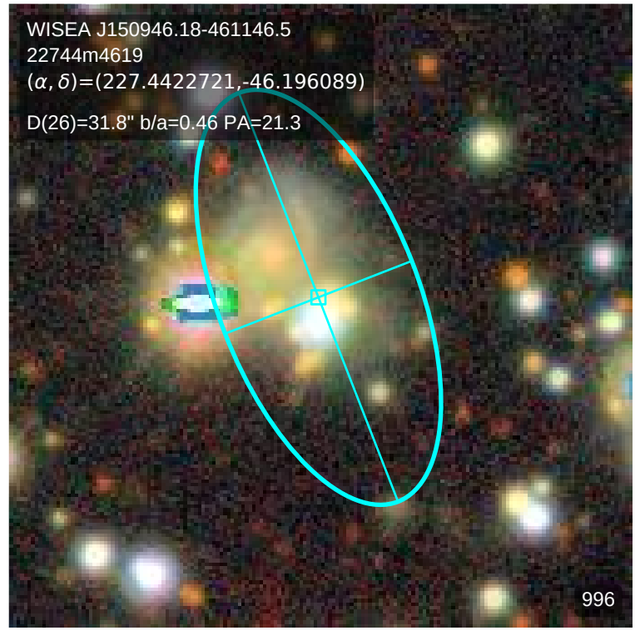

2MASS J17513287-7103598
26788m7106
(α, δ)=(267.8874859,-71.066519)
D(26)=31.8" b/a=0.57 PA=174.8
991

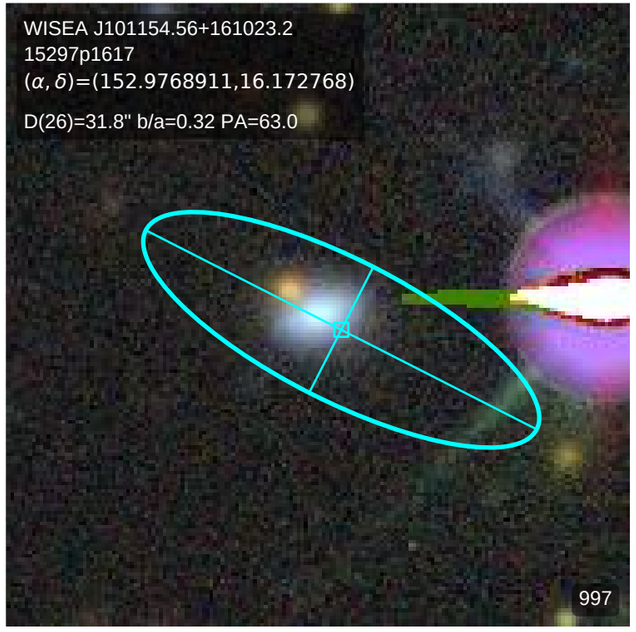

WISEA J214259.32-271611.4
32574m2726
(α, δ)=(325.7474309,-27.269470)
D(26)=31.8" b/a=0.56 PA=115.0
992

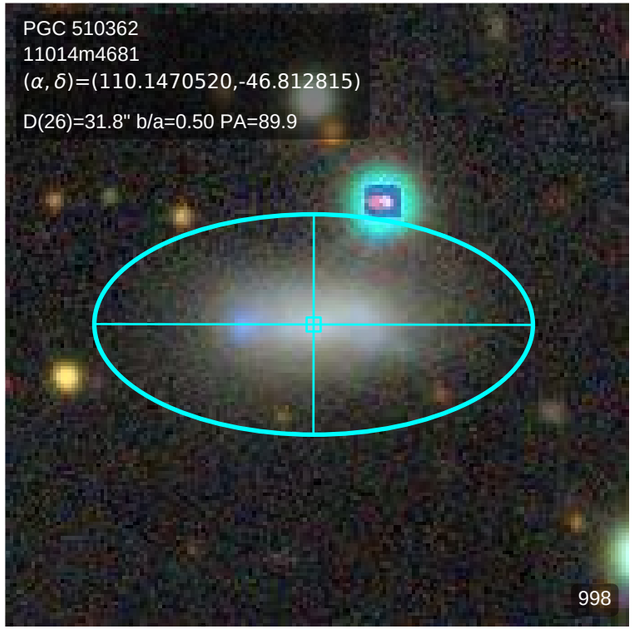

WISEA J071249.43+244150.0
10820p2469
(α, δ)=(108.2062343,24.697108)
D(26)=31.8" b/a=0.85 PA=23.3
993

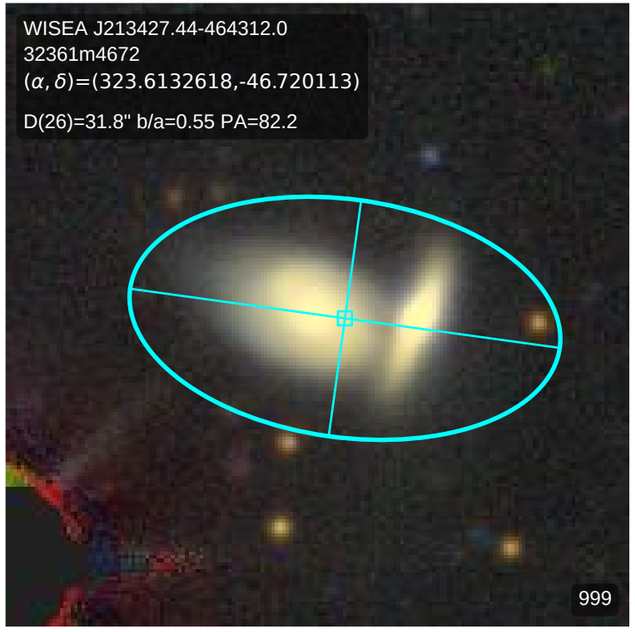

WISEA J063053.49-222632.3
09772m2244
(α, δ)=(97.7230165,-22.442318)
D(26)=31.8" b/a=0.90 PA=147.2
994

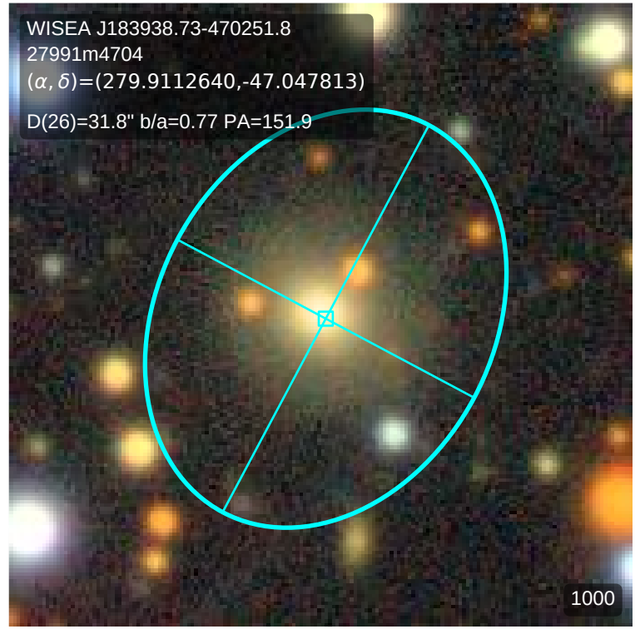

2MASX J02271909-2654286
03682m2690
(α, δ)=(36.8292664,-26.907939)
D(26)=31.8" b/a=0.49 PA=93.0
995

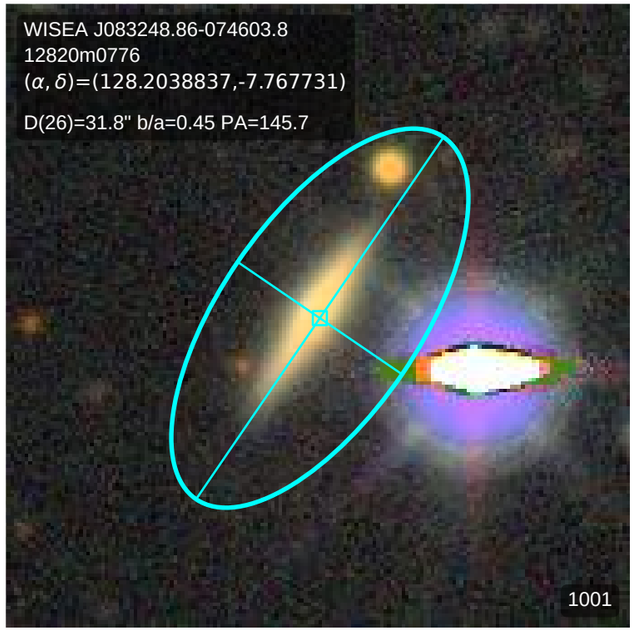

WISEA J150946.18-461146.5
22744m4619
(α, δ)=(227.4422721,-46.196089)
D(26)=31.8" b/a=0.46 PA=21.3
996

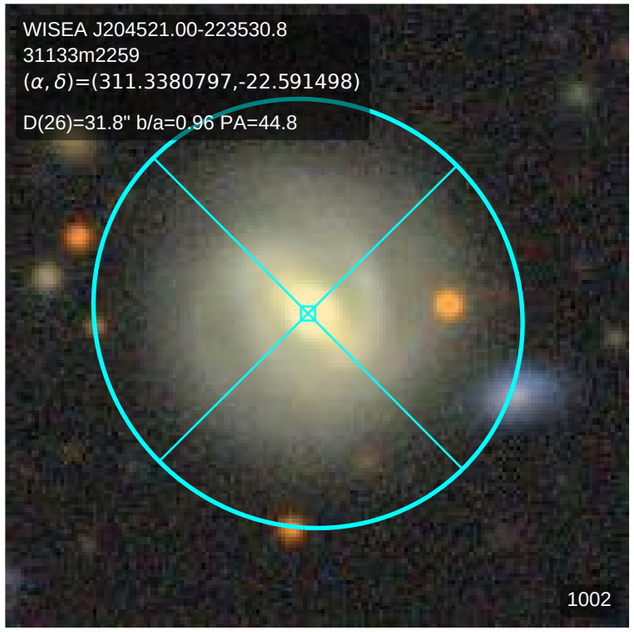

WISEA J101154.56+161023.2
15297p1617
(α, δ)=(152.9768911,16.172768)
D(26)=31.8" b/a=0.32 PA=63.0
997

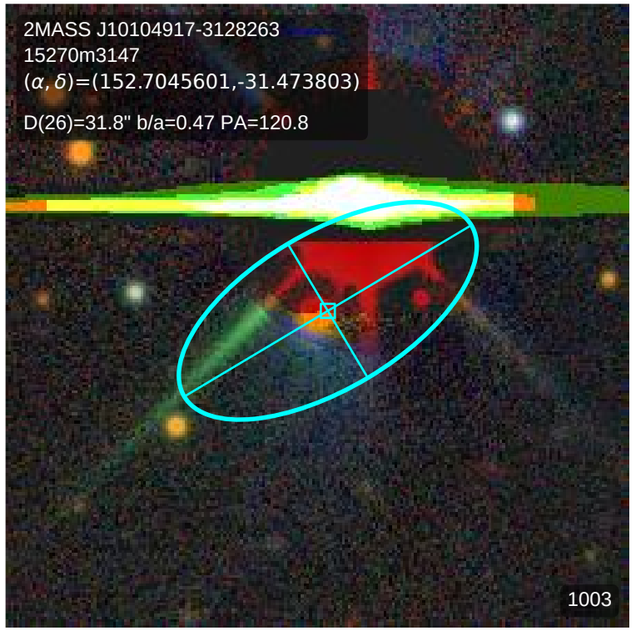

PGC 510362
11014m4681
(α, δ)=(110.1470520,-46.812815)
D(26)=31.8" b/a=0.50 PA=89.9
998

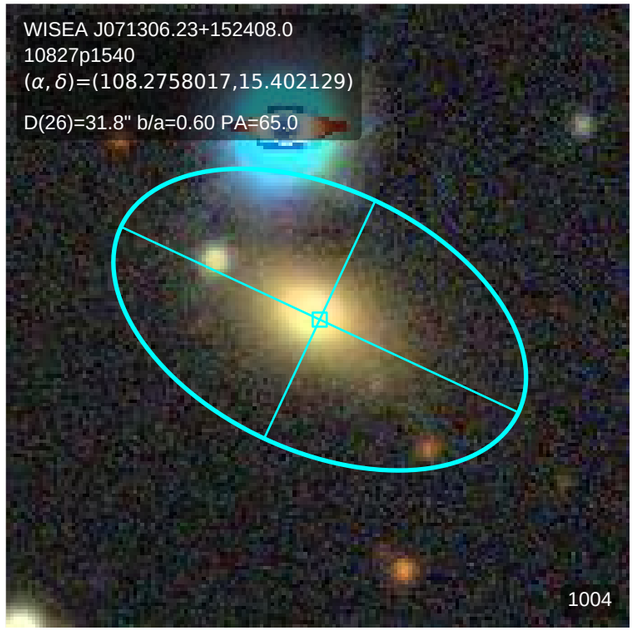

WISEA J213427.44-464312.0
32361m4672
(α, δ)=(323.6132618,-46.720113)
D(26)=31.8" b/a=0.55 PA=82.2
999

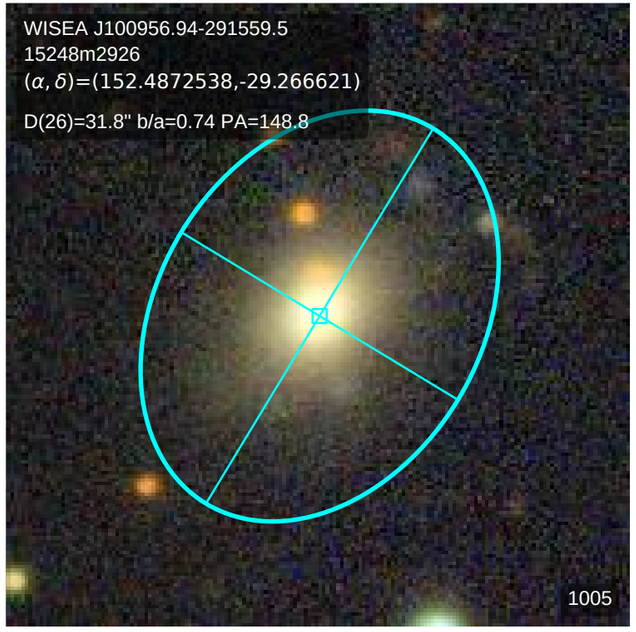

WISEA J183938.73-470251.8
27991m4704
(α, δ)=(279.9112640,-47.047813)
D(26)=31.8" b/a=0.77 PA=151.9
1000

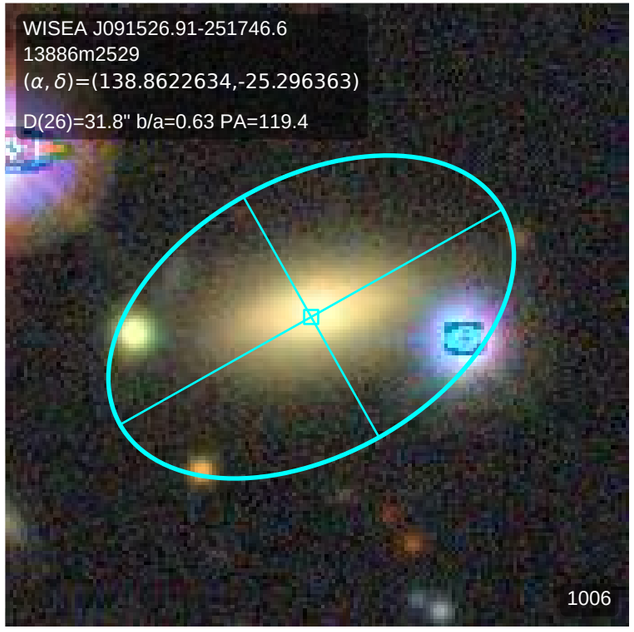

WISEA J083248.86-074603.8
12820m0776
(α, δ)=(128.2038837,-7.767731)
D(26)=31.8" b/a=0.45 PA=145.7
1001

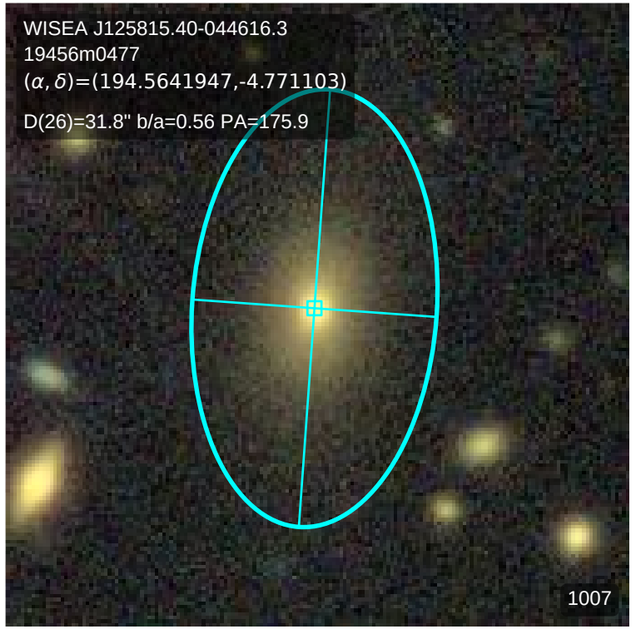

WISEA J204521.00-223530.8
31133m2259
(α, δ)=(311.3380797,-22.591498)
D(26)=31.8" b/a=0.96 PA=44.8
1002

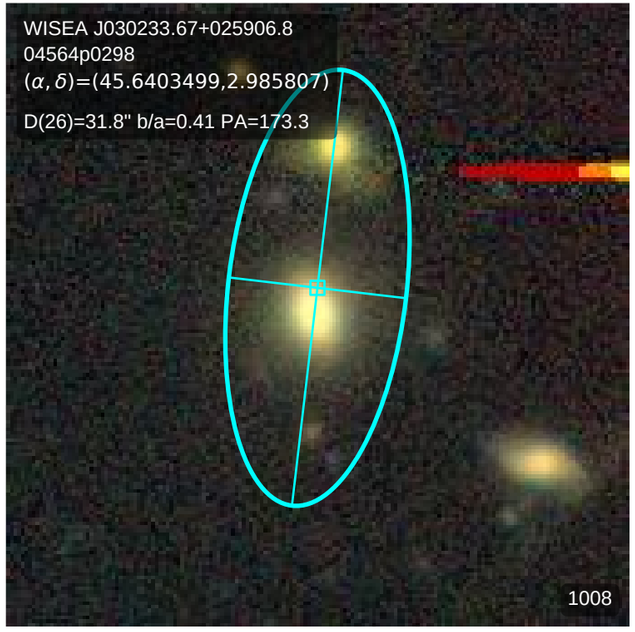

2MASS J10104917-3128263
15270m3147
(α, δ)=(152.7045601,-31.473803)
D(26)=31.8" b/a=0.47 PA=120.8
1003

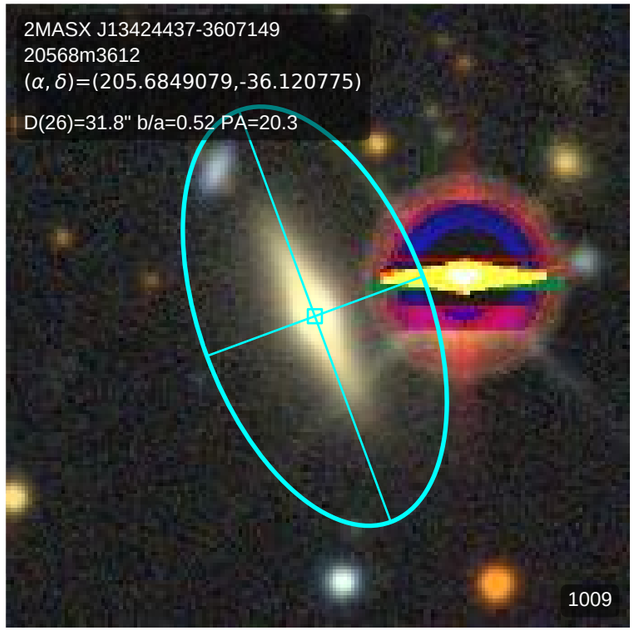

WISEA J071306.23+152408.0
10827p1540
(α, δ)=(108.2758017,15.402129)
D(26)=31.8" b/a=0.60 PA=65.0
1004

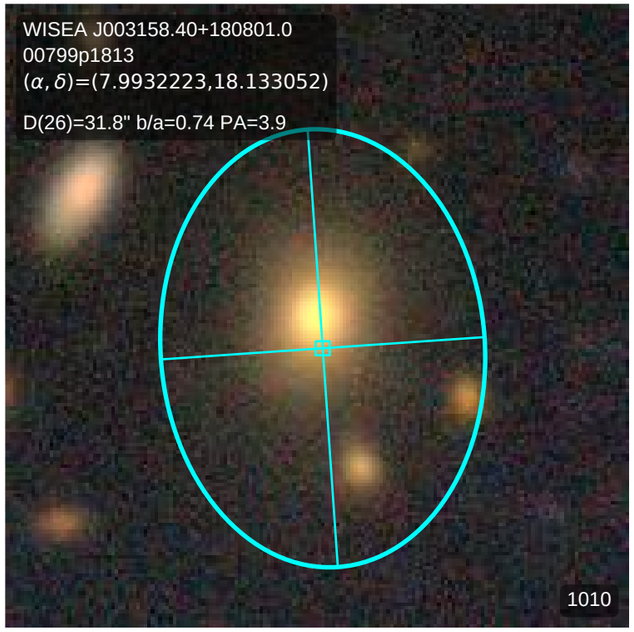

WISEA J100956.94-291559.5
15248m2926
(α, δ)=(152.4872538,-29.266621)
D(26)=31.8" b/a=0.74 PA=148.8
1005

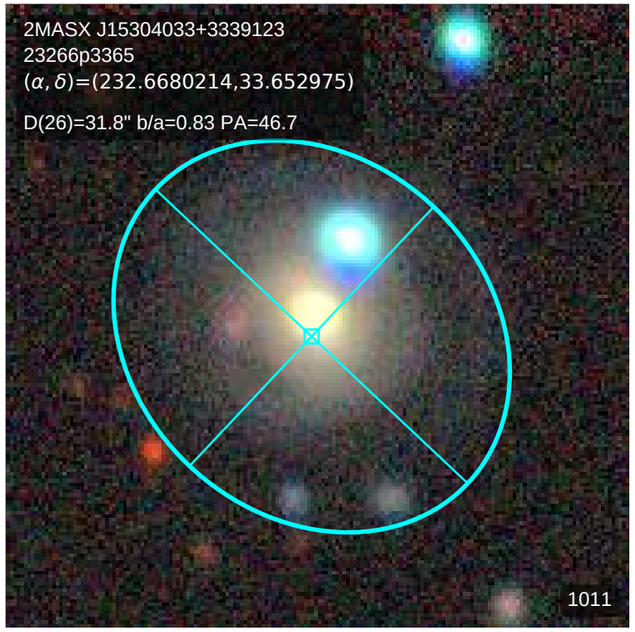

WISEA J091526.91-251746.6
13886m2529
(α, δ)=(138.8622634,-25.296363)
D(26)=31.8" b/a=0.63 PA=119.4
1006

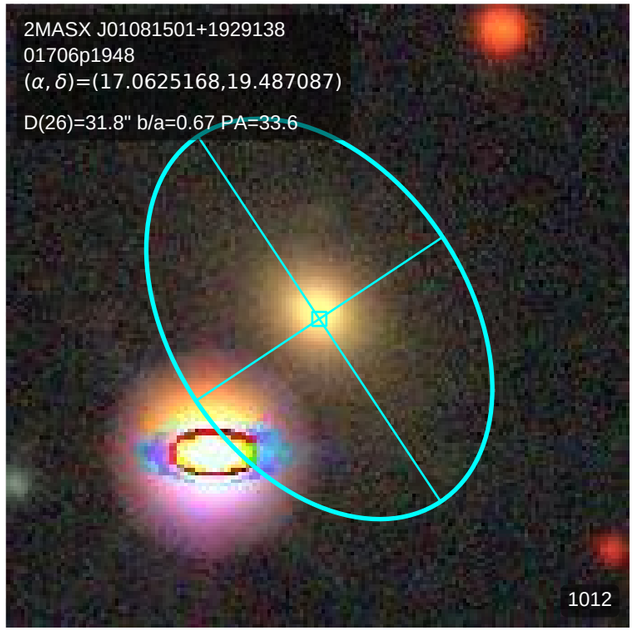

WISEA J125815.40-044616.3
19456m0477
(α, δ)=(194.5641947,-4.771103)
D(26)=31.8" b/a=0.56 PA=175.9
1007

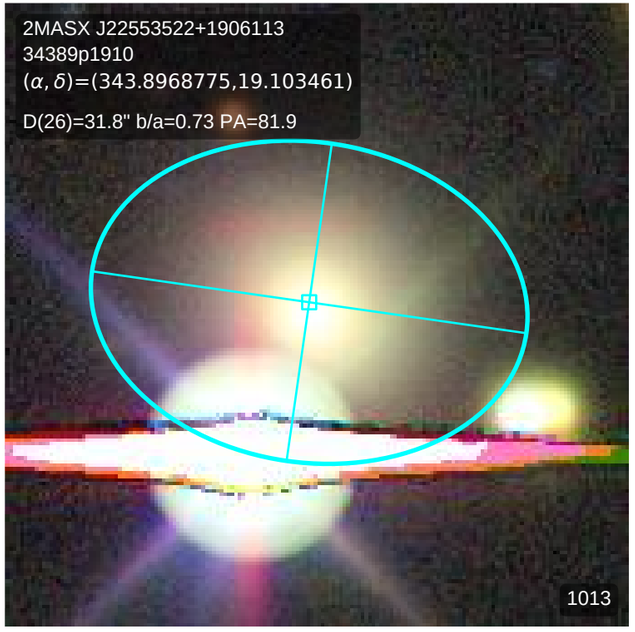

WISEA J030233.67+025906.8
04564p0298
(α, δ)=(45.6403499,2.985807)
D(26)=31.8" b/a=0.41 PA=173.3
1008

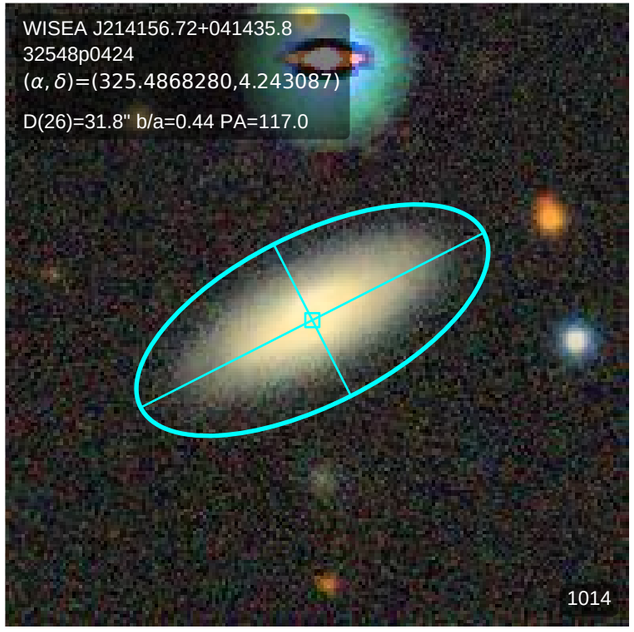

2MASX J13424437-3607149
20568m3612
(α, δ)=(205.6849079,-36.120775)
D(26)=31.8" b/a=0.52 PA=20.3
1009

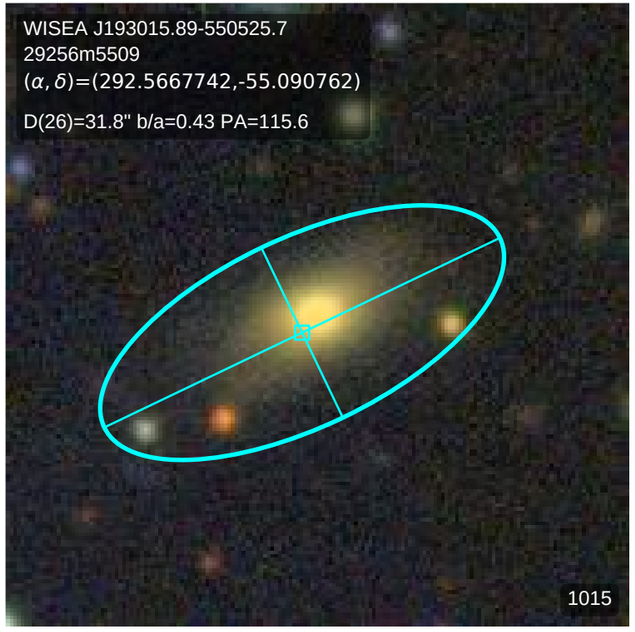

WISEA J003158.40+180801.0
00799p1813
(α, δ)=(7.9932223,18.133052)
D(26)=31.8" b/a=0.74 PA=3.9
1010

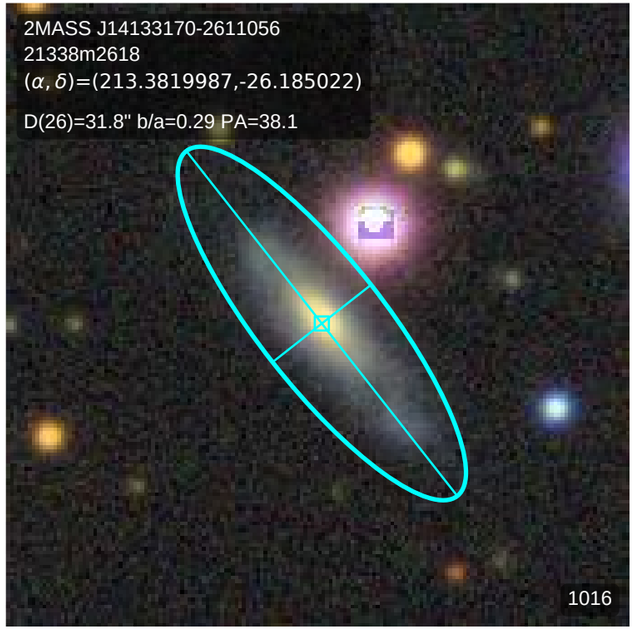

2MASX J15304033+3339123
23266p3365
(α, δ)=(232.6680214,33.652975)
D(26)=31.8" b/a=0.83 PA=46.7
1011

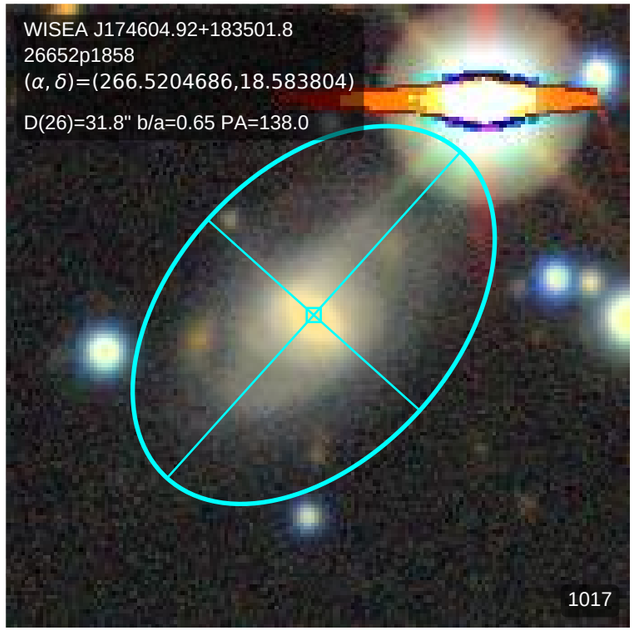

2MASX J01081501+1929138
01706p1948
(α, δ)=(17.0625168,19.487087)
D(26)=31.8" b/a=0.67 PA=33.6
1012

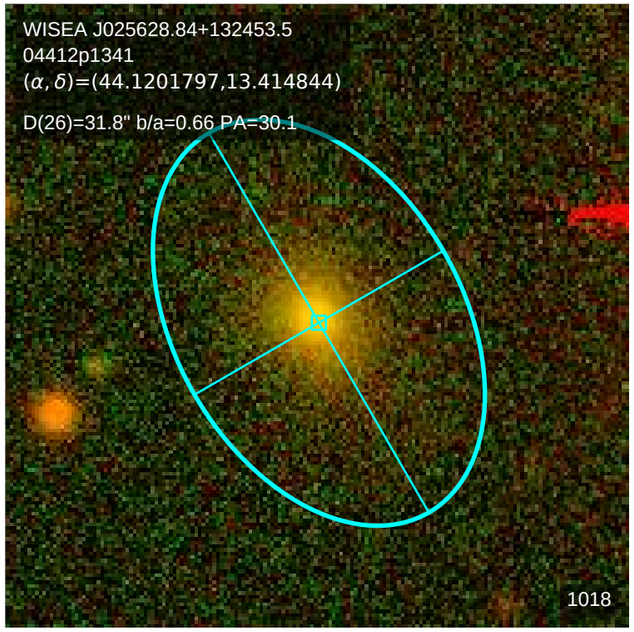

2MASX J22553522+1906113
34389p1910
(α, δ)=(343.8968775,19.103461)
D(26)=31.8" b/a=0.73 PA=81.9
1013

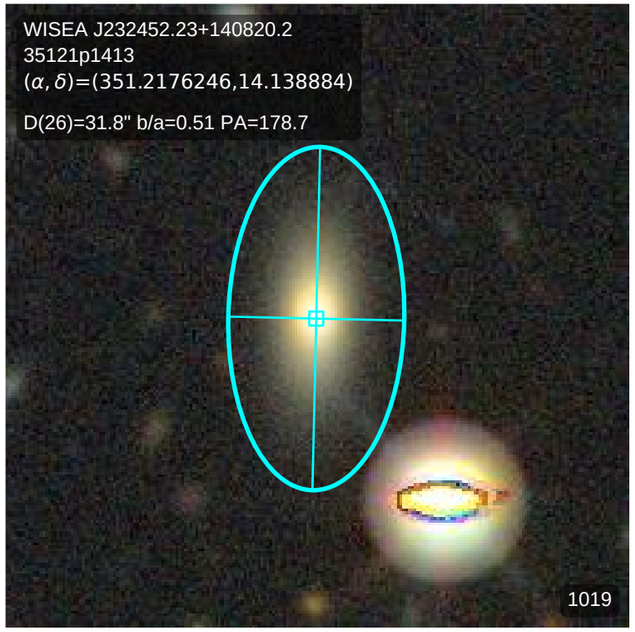

WISEA J214156.72+041435.8
32548p0424
(α, δ)=(325.4868280,4.243087)
D(26)=31.8" b/a=0.44 PA=117.0
1014

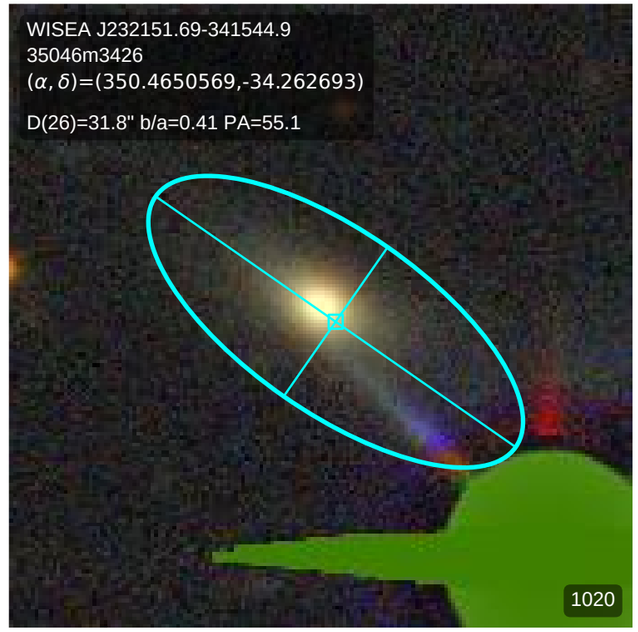

WISEA J193015.89-550525.7
29256m5509
(α, δ)=(292.5667742,-55.090762)
D(26)=31.8" b/a=0.43 PA=115.6
1015

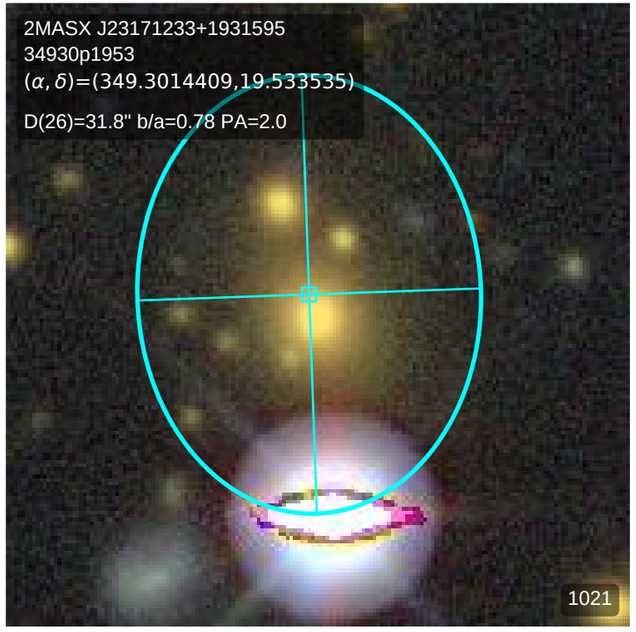

2MASS J14133170-2611056
21338m2618
(α, δ)=(213.3819987,-26.185022)
D(26)=31.8" b/a=0.29 PA=38.1
1016

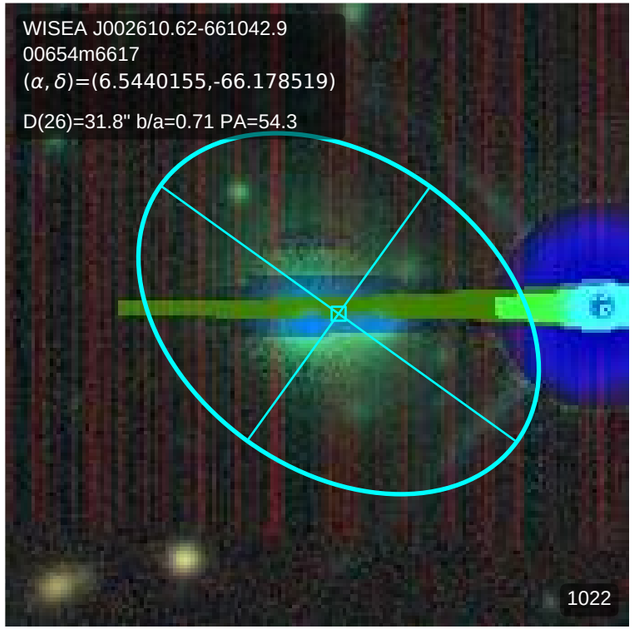

WISEA J174604.92+183501.8
26652p1858
(α, δ)=(266.5204686,18.583804)
D(26)=31.8" b/a=0.65 PA=138.0
1017

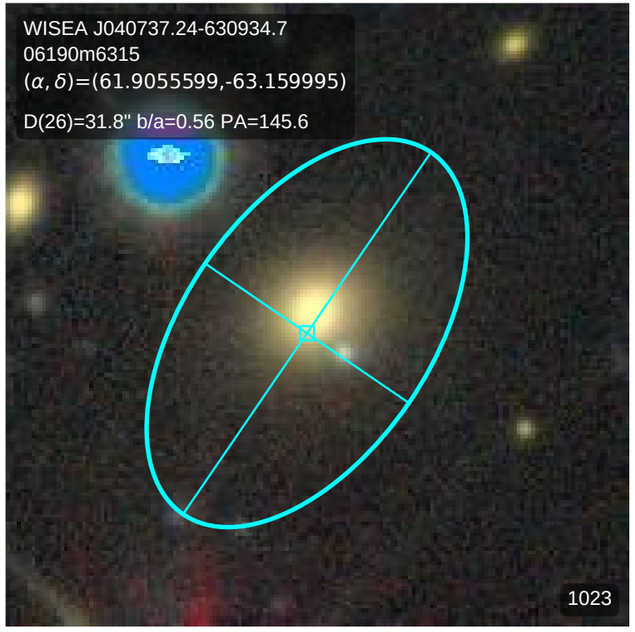

WISEA J025628.84+132453.5
04412p1341
(α, δ)=(44.1201797,13.414844)
D(26)=31.8" b/a=0.66 PA=30.1
1018

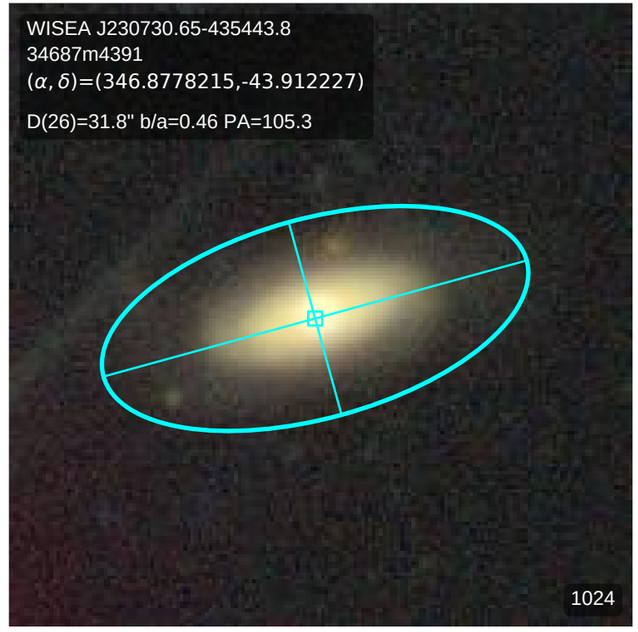

WISEA J232452.23+140820.2
35121p1413
(α, δ)=(351.2176246,14.138884)
D(26)=31.8" b/a=0.51 PA=178.7
1019

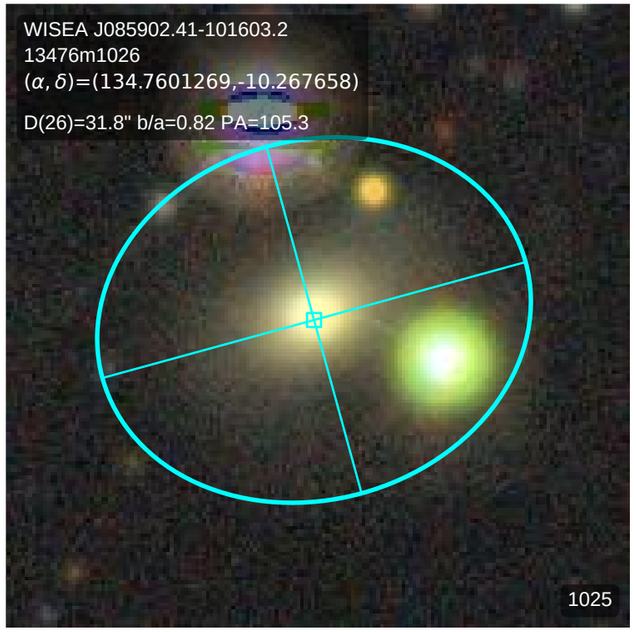

WISEA J232151.69-341544.9
35046m3426
(α, δ)=(350.4650569,-34.262693)
D(26)=31.8" b/a=0.41 PA=55.1
1020

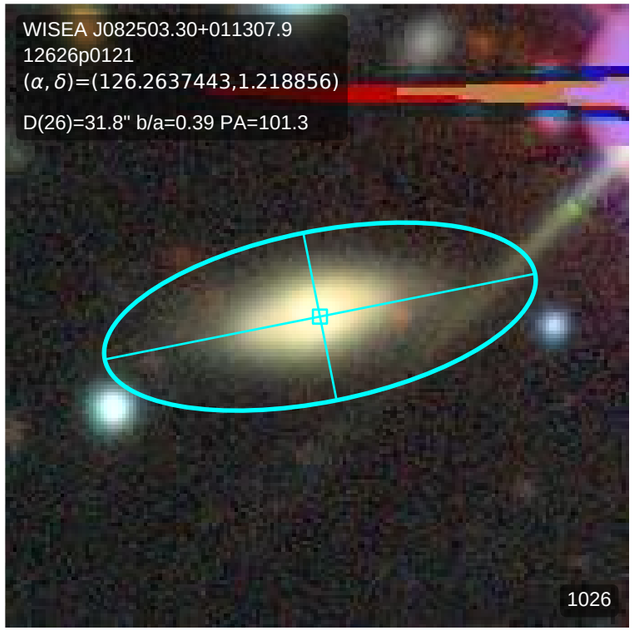

2MASX J23171233+1931595
34930p1953
(α, δ)=(349.3014409,19.533535)
D(26)=31.8" b/a=0.78 PA=2.0
1021

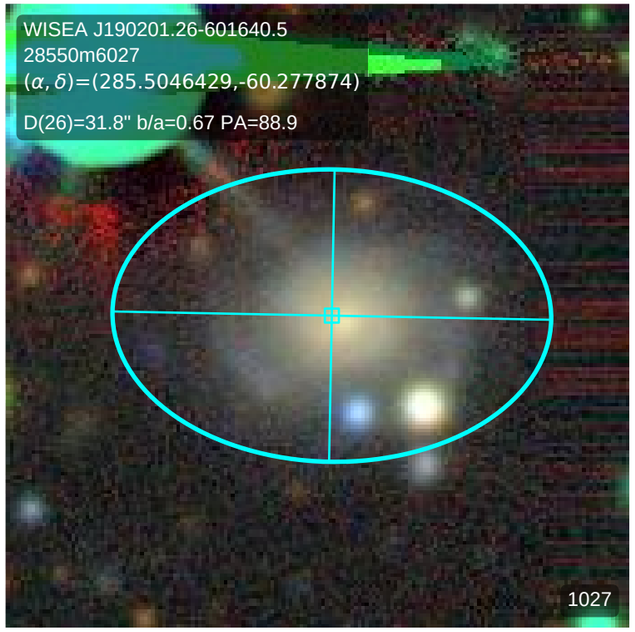

WISEA J002610.62-661042.9
00654m6617
(α, δ)=(6.5440155,-66.178519)
D(26)=31.8" b/a=0.71 PA=54.3
1022

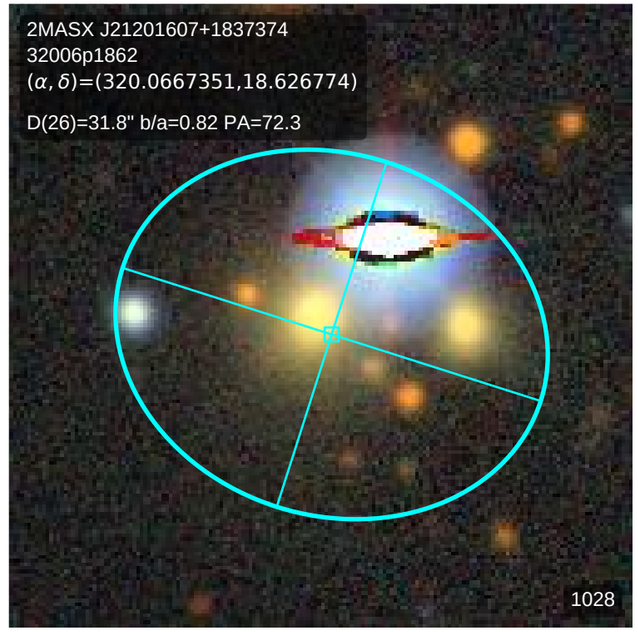

WISEA J040737.24-630934.7
06190m6315
(α, δ)=(61.9055599,-63.159995)
D(26)=31.8" b/a=0.56 PA=145.6
1023

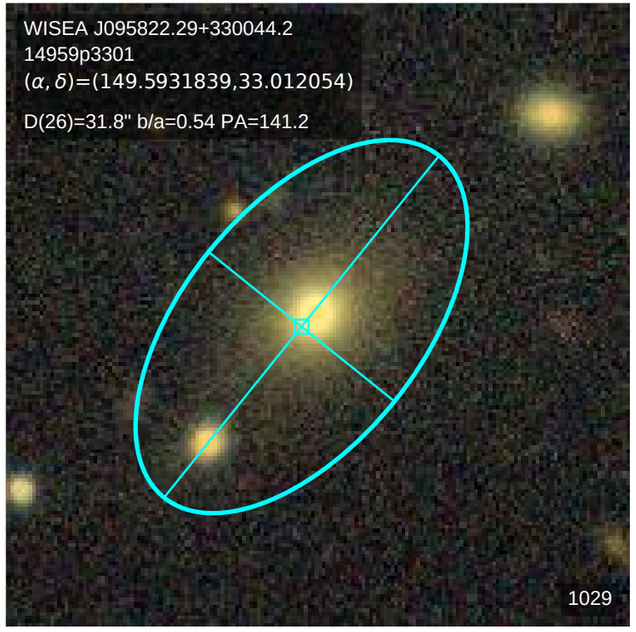

WISEA J230730.65-435443.8
34687m4391
(α, δ)=(346.8778215,-43.912227)
D(26)=31.8" b/a=0.46 PA=105.3
1024

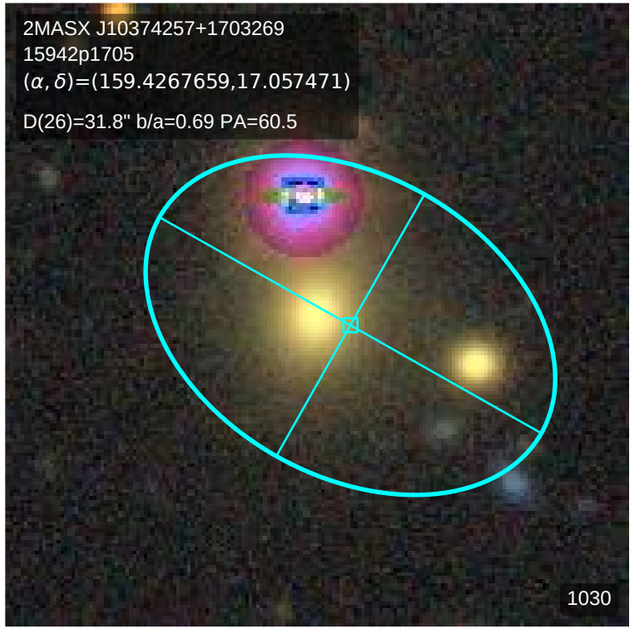

WISEA J085902.41-101603.2
13476m1026
(α, δ)=(134.7601269,-10.267658)
D(26)=31.8" b/a=0.82 PA=105.3
1025

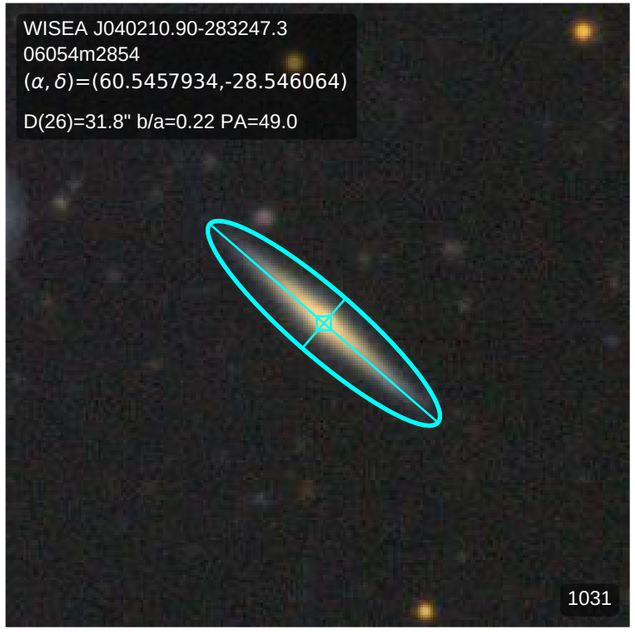

WISEA J082503.30+011307.9
12626p0121
(α, δ)=(126.2637443,1.218856)
D(26)=31.8" b/a=0.39 PA=101.3
1026

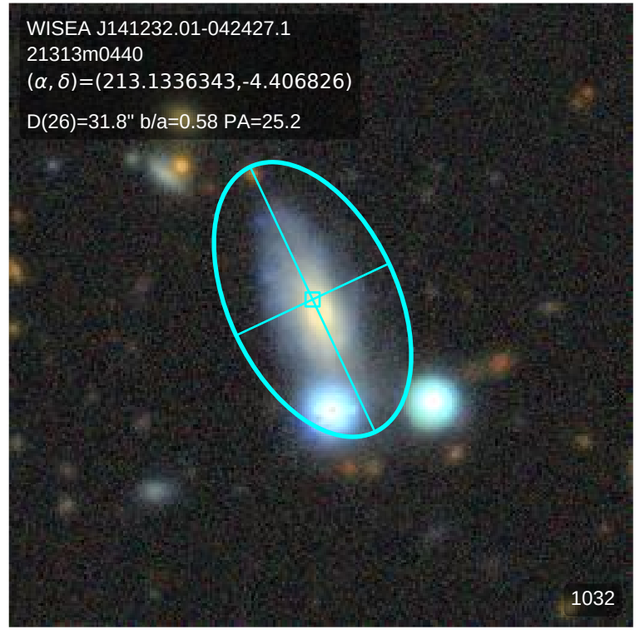

WISEA J190201.26-601640.5
28550m6027
(α, δ)=(285.5046429,-60.277874)
D(26)=31.8" b/a=0.67 PA=88.9
1027

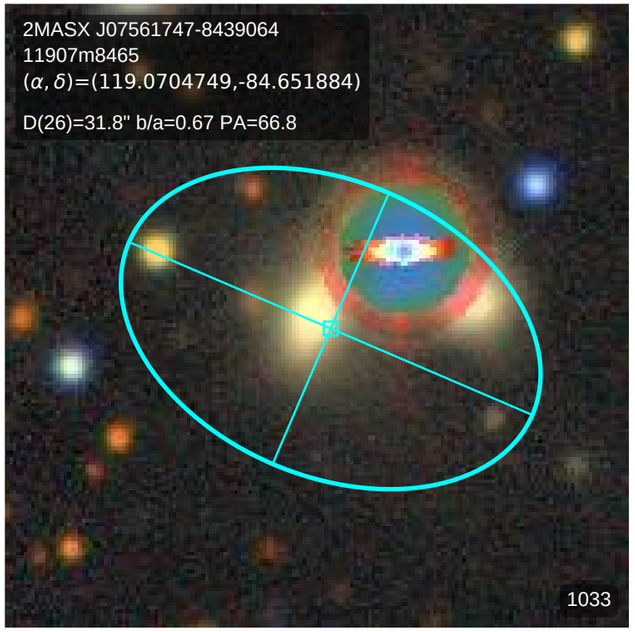

2MASX J21201607+1837374
32006p1862
(α, δ)=(320.0667351,18.626774)
D(26)=31.8" b/a=0.82 PA=72.3
1028

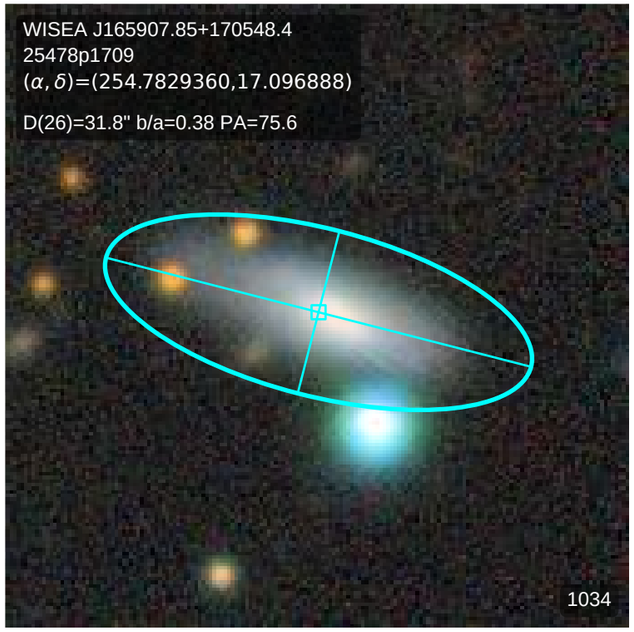

WISEA J095822.29+330044.2
14959p3301
(α, δ)=(149.5931839,33.012054)
D(26)=31.8" b/a=0.54 PA=141.2
1029

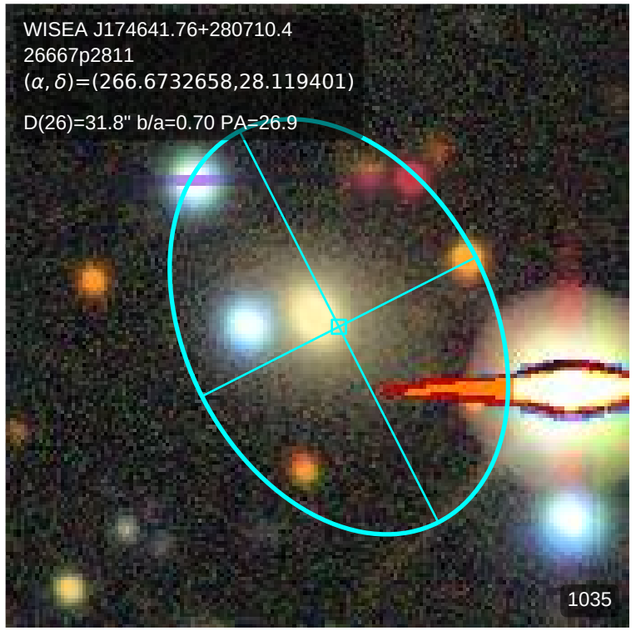

2MASX J10374257+1703269
15942p1705
(α, δ)=(159.4267659,17.057471)
D(26)=31.8" b/a=0.69 PA=60.5
1030

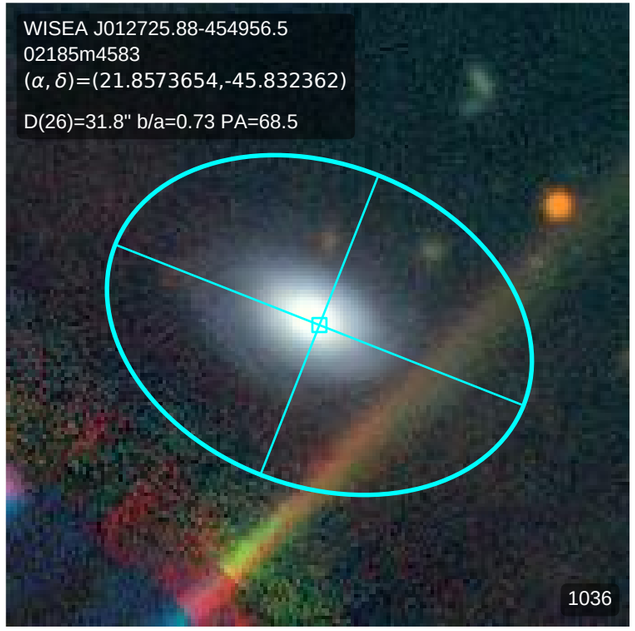

WISEA J040210.90-283247.3
06054m2854
(α, δ)=(60.5457934,-28.546064)
D(26)=31.8" b/a=0.22 PA=49.0
1031

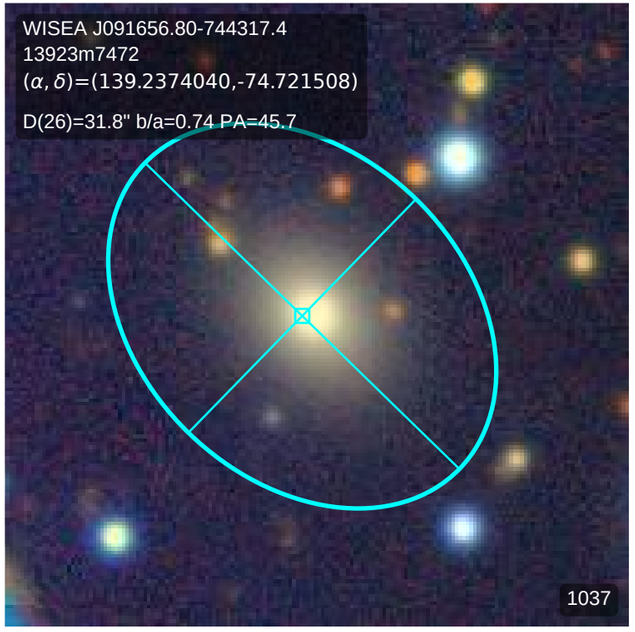

WISEA J141232.01-042427.1
21313m0440
(α, δ)=(213.1336343,-4.406826)
D(26)=31.8" b/a=0.58 PA=25.2
1032

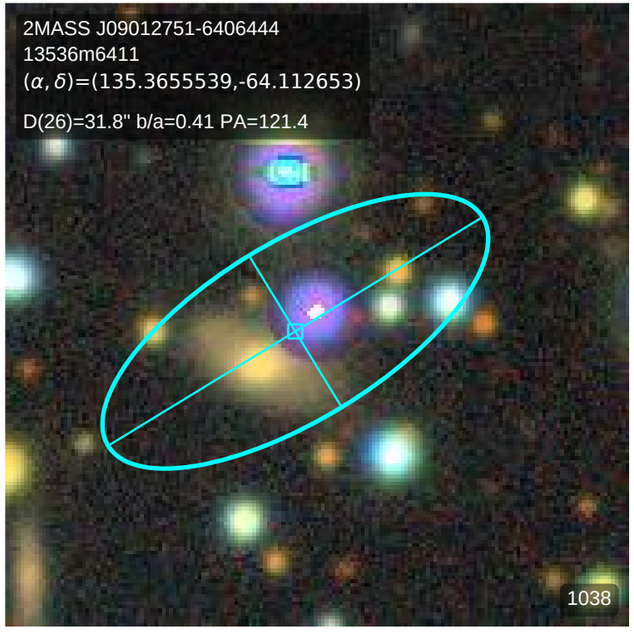

2MASX J07561747-8439064
11907m8465
(α, δ)=(119.0704749,-84.651884)
D(26)=31.8" b/a=0.67 PA=66.8
1033

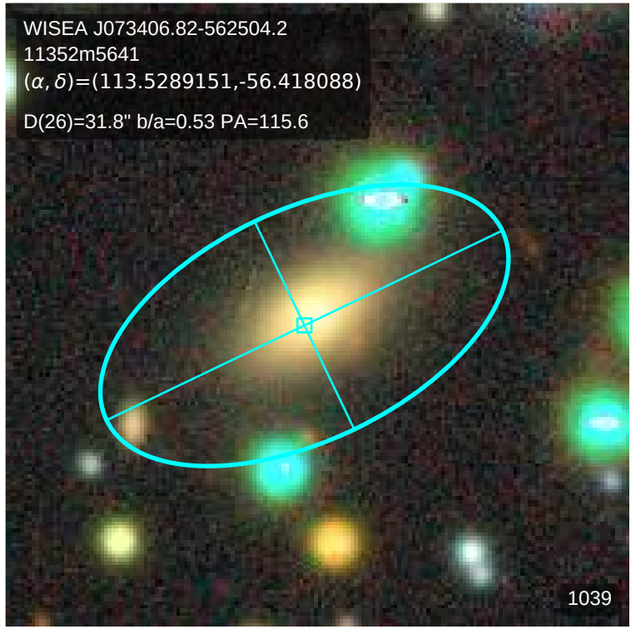

WISEA J165907.85+170548.4
25478p1709
(α, δ)=(254.7829360,17.096888)
D(26)=31.8" b/a=0.38 PA=75.6
1034

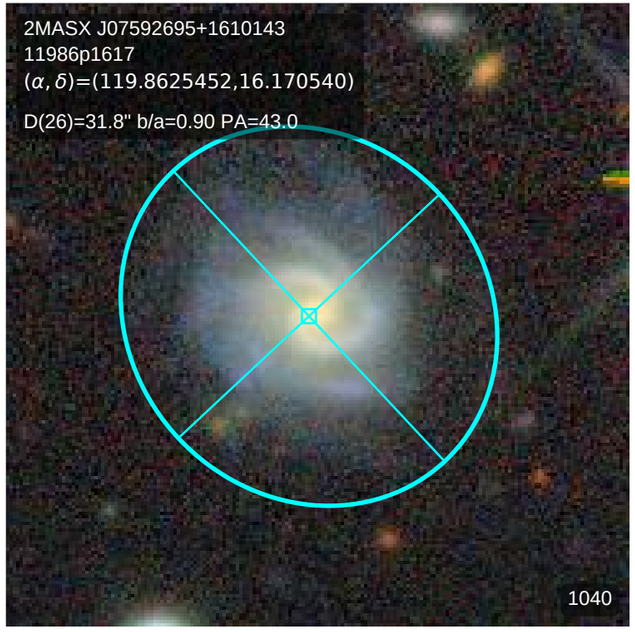

WISEA J174641.76+280710.4
26667p2811
(α, δ)=(266.6732658,28.119401)
D(26)=31.8" b/a=0.70 PA=26.9
1035

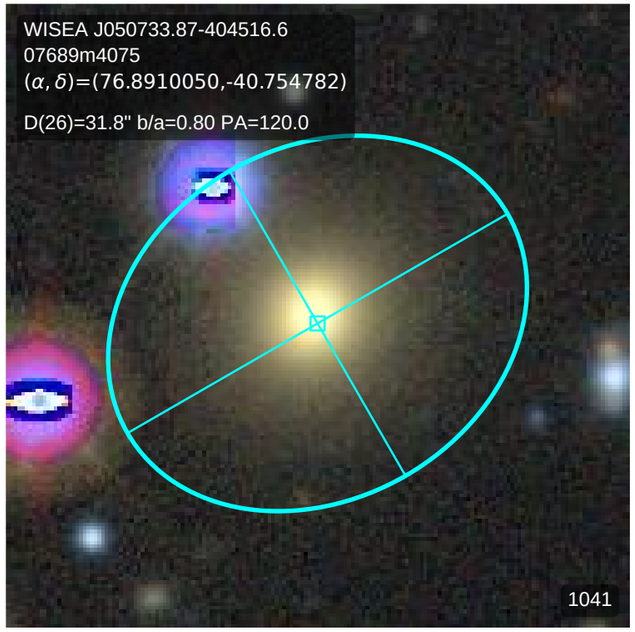

WISEA J012725.88-454956.5
02185m4583
(α, δ)=(21.8573654,-45.832362)
D(26)=31.8" b/a=0.73 PA=68.5
1036

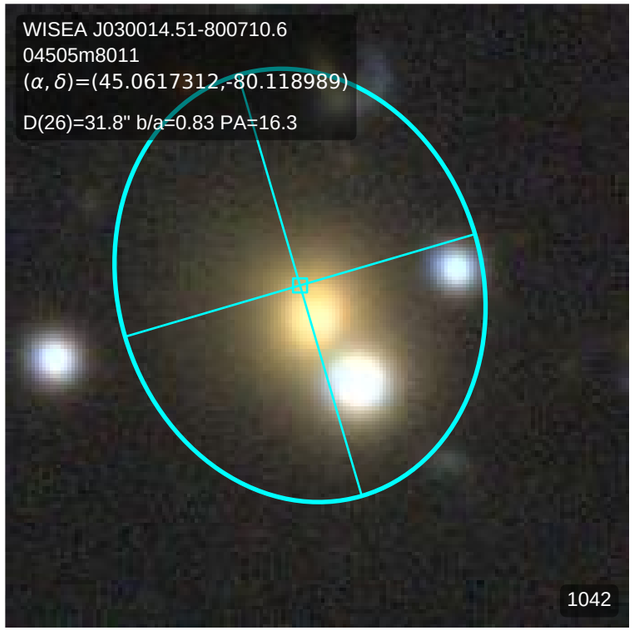

WISEA J091656.80-744317.4
13923m7472
(α, δ)=(139.2374040,-74.721508)
D(26)=31.8" b/a=0.74 PA=45.7
1037

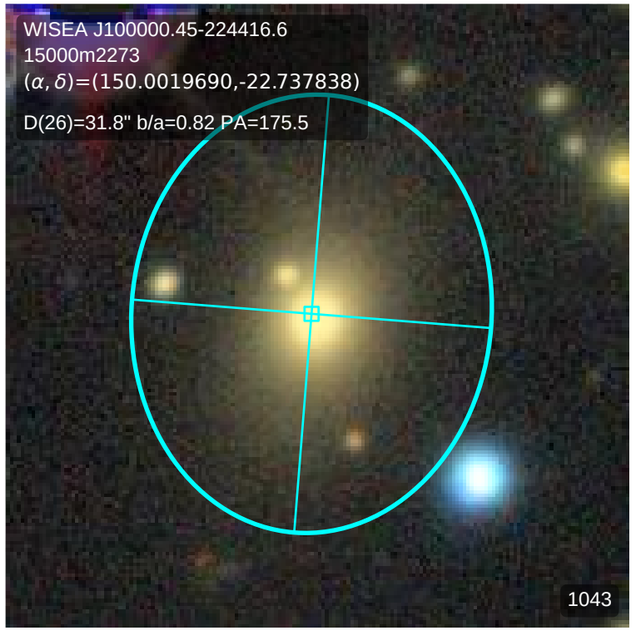

2MASS J09012751-6406444
13536m6411
(α, δ)=(135.3655539,-64.112653)
D(26)=31.8" b/a=0.41 PA=121.4
1038

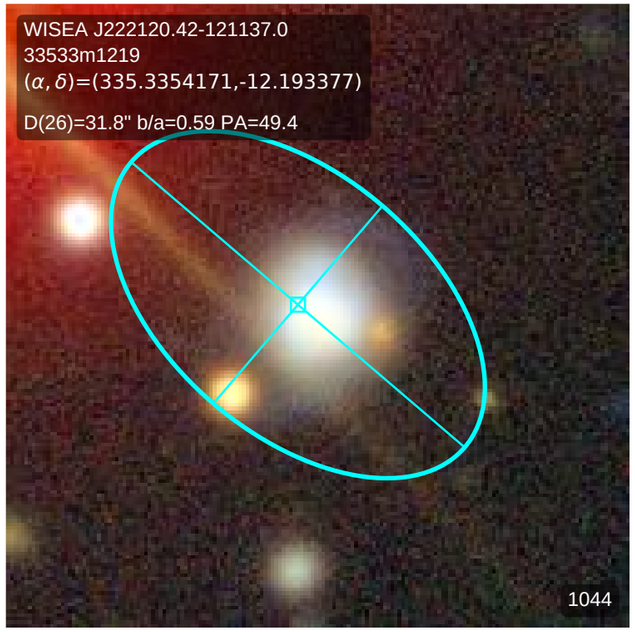

WISEA J073406.82-562504.2
11352m5641
(α, δ)=(113.5289151,-56.418088)
D(26)=31.8" b/a=0.53 PA=115.6
1039

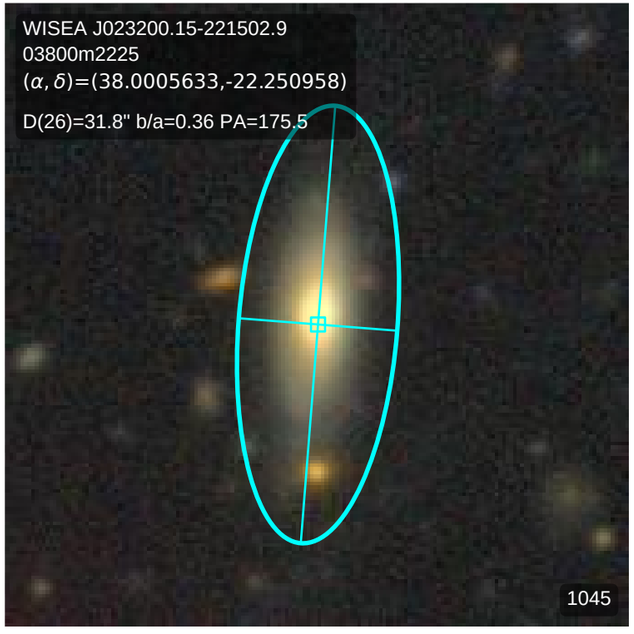

2MASX J07592695+1610143
11986p1617
(α, δ)=(119.8625452,16.170540)
D(26)=31.8" b/a=0.90 PA=43.0
1040

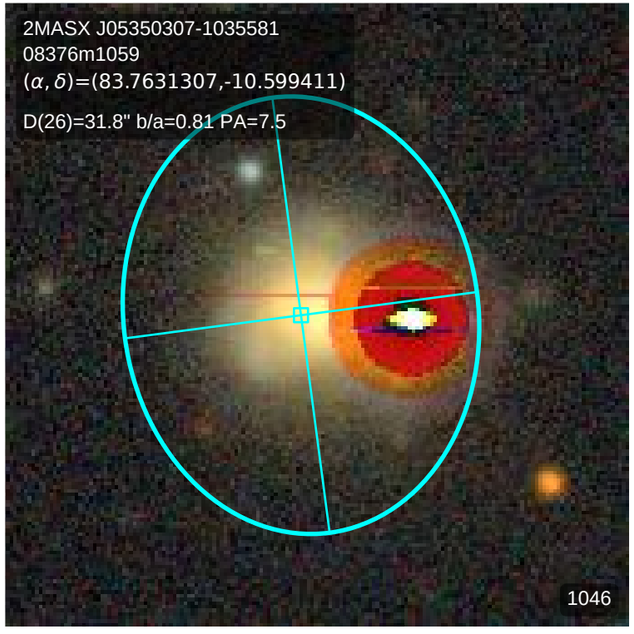

WISEA J050733.87-404516.6
07689m4075
(α, δ)=(76.8910050,-40.754782)
D(26)=31.8" b/a=0.80 PA=120.0
1041

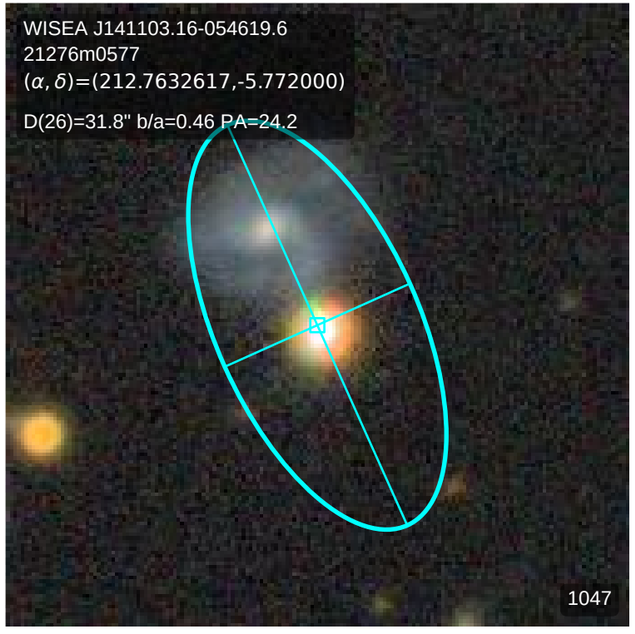

WISEA J030014.51-800710.6
04505m8011
(α, δ)=(45.0617312,-80.118989)
D(26)=31.8" b/a=0.83 PA=16.3
1042

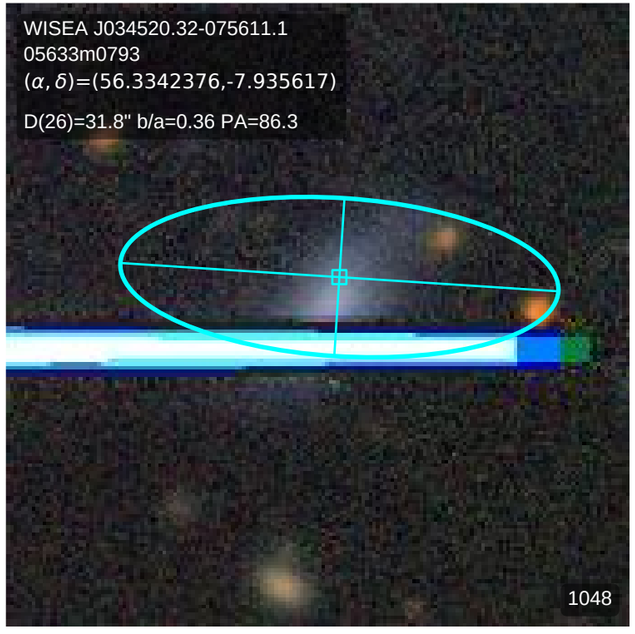

WISEA J100000.45-224416.6
15000m2273
(α, δ)=(150.0019690,-22.737838)
D(26)=31.8" b/a=0.82 PA=175.5
1043

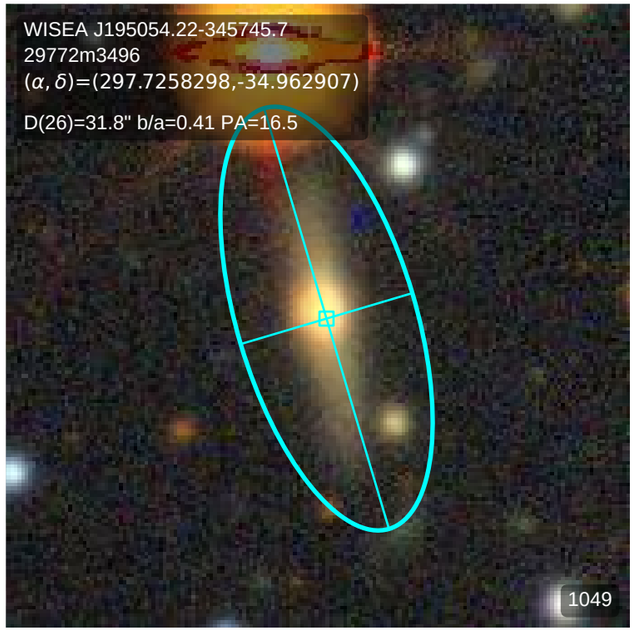

WISEA J222120.42-121137.0
33533m1219
(α, δ)=(335.3354171,-12.193377)
D(26)=31.8" b/a=0.59 PA=49.4
1044

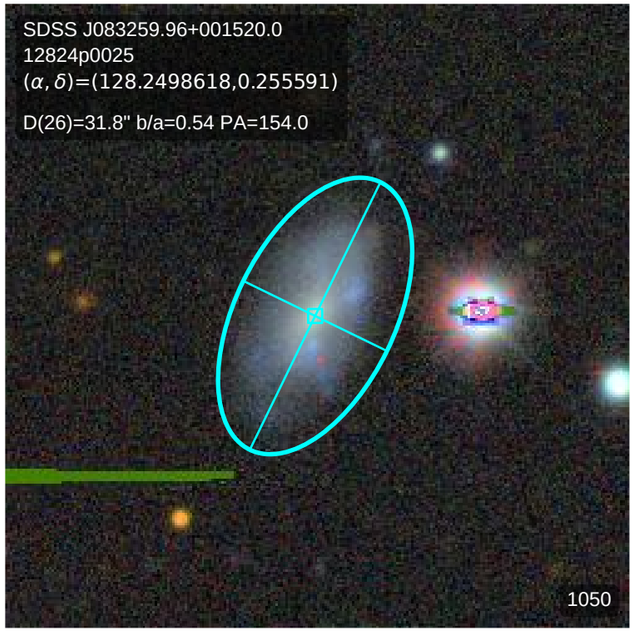

WISEA J023200.15-221502.9
03800m2225
(α, δ)=(38.0005633,-22.250958)
D(26)=31.8" b/a=0.36 PA=175.5
1045

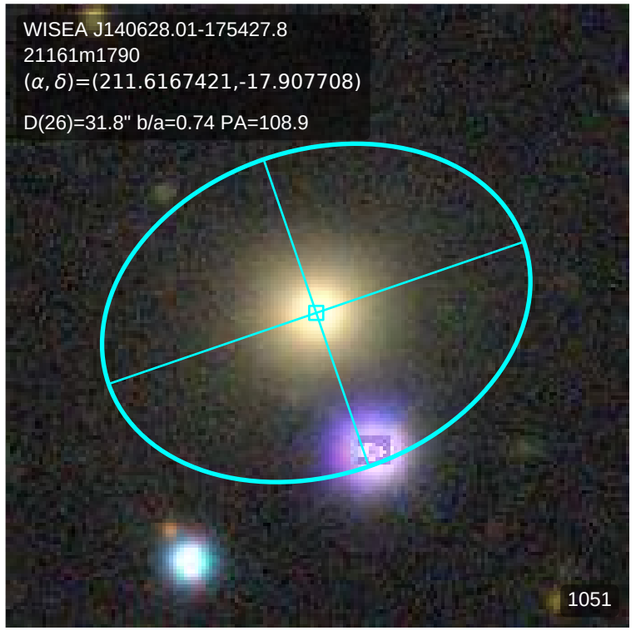

2MASX J05350307-1035581
08376m1059
(α, δ)=(83.7631307,-10.599411)
D(26)=31.8" b/a=0.81 PA=7.5
1046

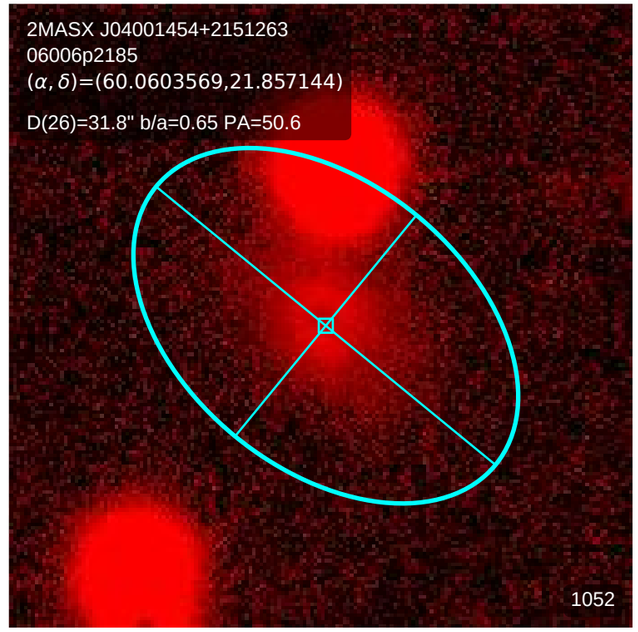

WISEA J141103.16-054619.6
21276m0577
(α, δ)=(212.7632617,-5.772000)
D(26)=31.8" b/a=0.46 PA=24.2
1047

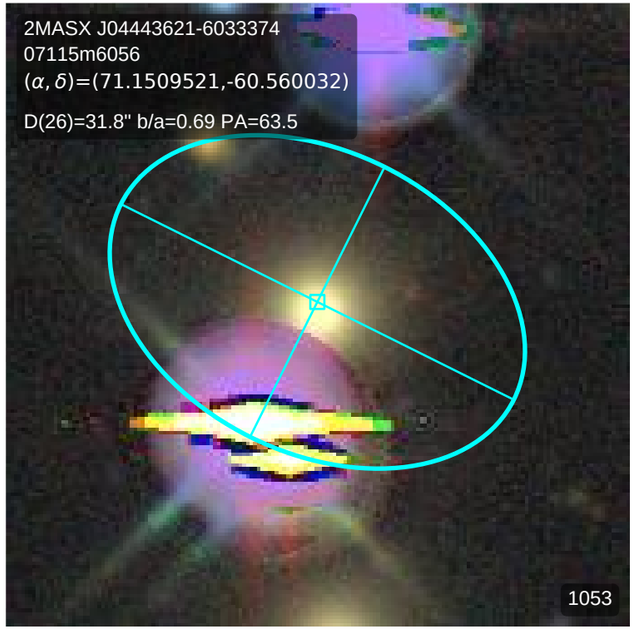

WISEA J034520.32-075611.1
05633m0793
(α, δ)=(56.3342376,-7.935617)
D(26)=31.8" b/a=0.36 PA=86.3
1048

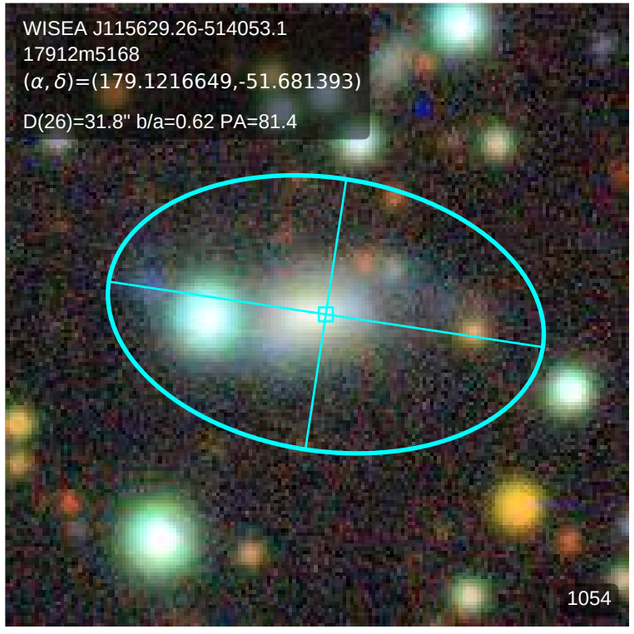

WISEA J195054.22-345745.7
29772m3496
(α, δ)=(297.7258298,-34.962907)
D(26)=31.8" b/a=0.41 PA=16.5
1049

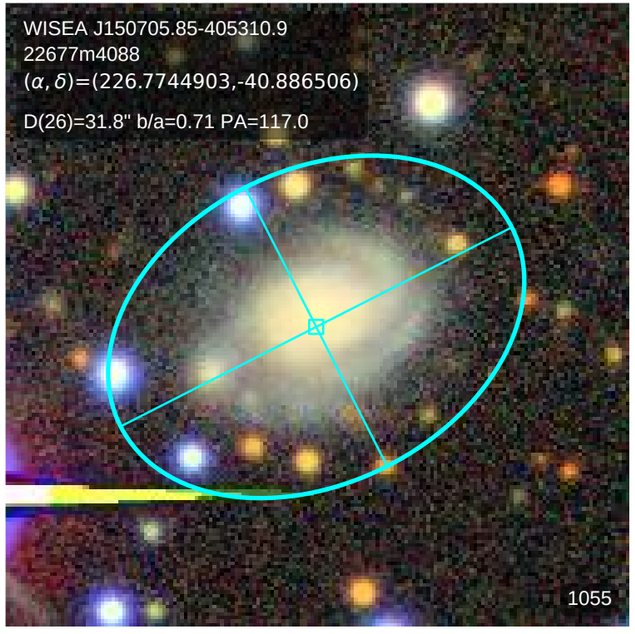

SDSS J083259.96+001520.0
12824p0025
(α, δ)=(128.2498618,0.255591)
D(26)=31.8" b/a=0.54 PA=154.0
1050

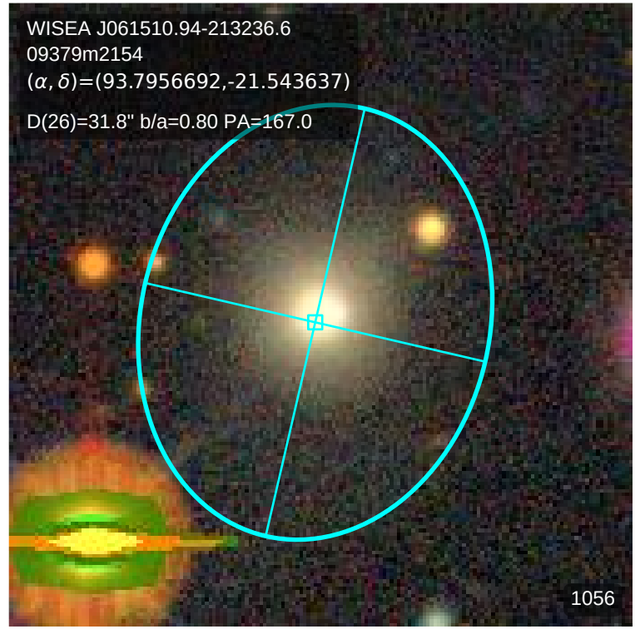

WISEA J140628.01-175427.8
21161m1790
(α, δ)=(211.6167421,-17.907708)
D(26)=31.8" b/a=0.74 PA=108.9
1051

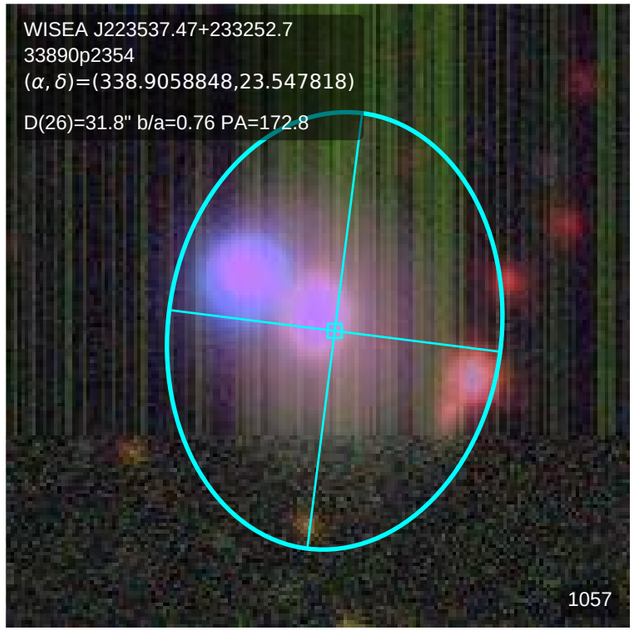

2MASX J04001454+2151263
06006p2185
(α, δ)=(60.0603569,21.857144)
D(26)=31.8" b/a=0.65 PA=50.6
1052

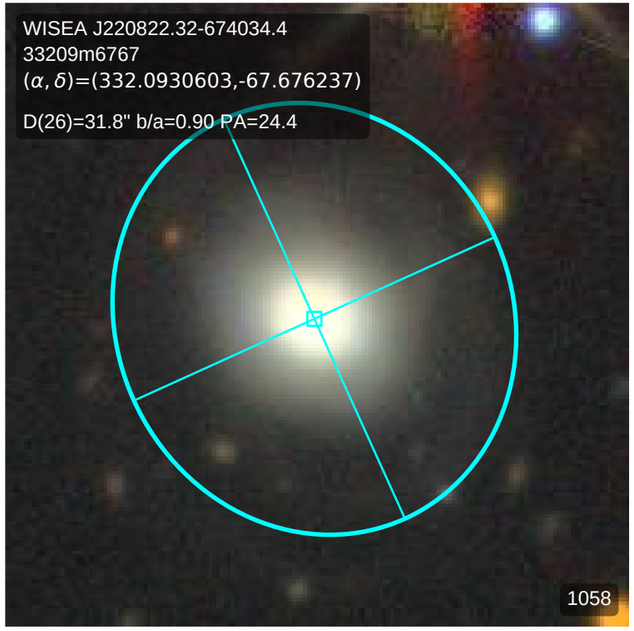

2MASX J04443621-6033374
07115m6056
(α, δ)=(71.1509521,-60.560032)
D(26)=31.8" b/a=0.69 PA=63.5
1053

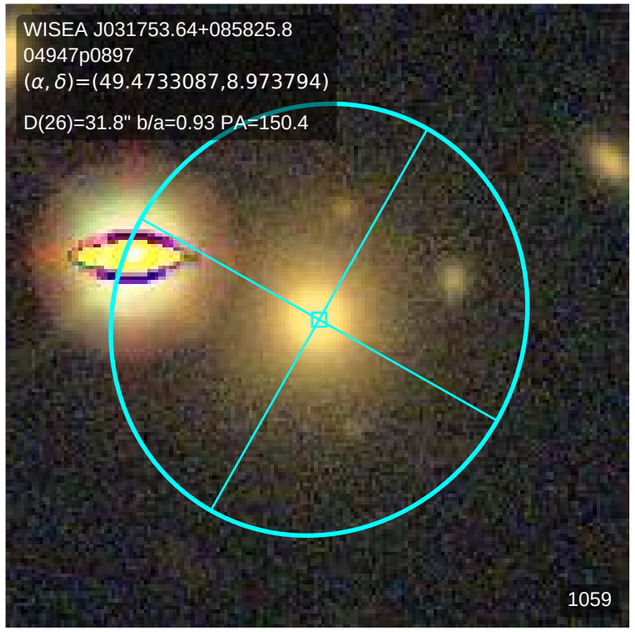

WISEA J115629.26-514053.1
17912m5168
(α, δ)=(179.1216649,-51.681393)
D(26)=31.8" b/a=0.62 PA=81.4
1054

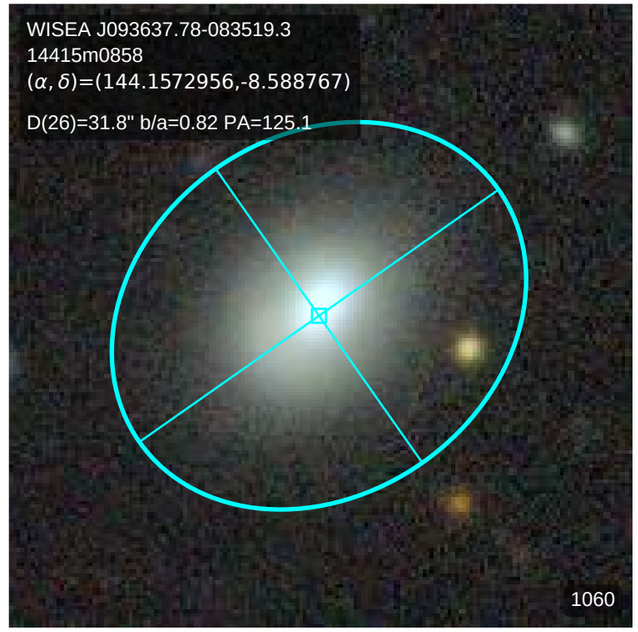

WISEA J150705.85-405310.9
22677m4088
(α, δ)=(226.7744903,-40.886506)
D(26)=31.8" b/a=0.71 PA=117.0
1055

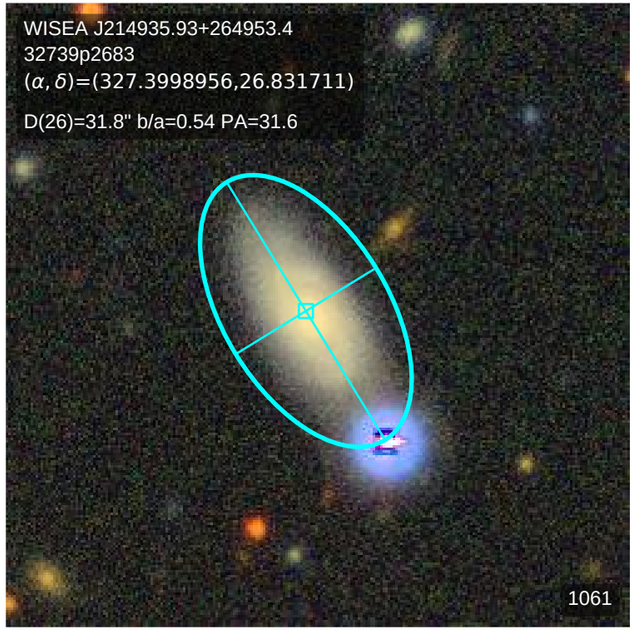

WISEA J061510.94-213236.6
09379m2154
(α, δ)=(93.7956692,-21.543637)
D(26)=31.8" b/a=0.80 PA=167.0
1056

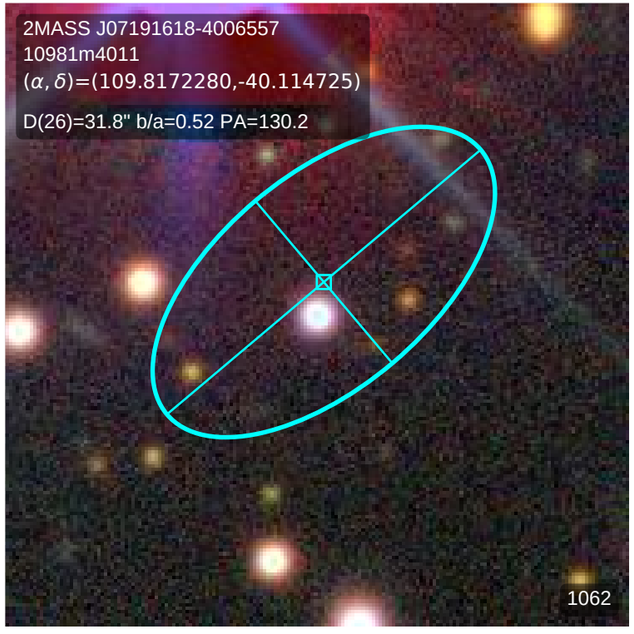

WISEA J223537.47+233252.7
33890p2354
(α, δ)=(338.9058848,23.547818)
D(26)=31.8" b/a=0.76 PA=172.8
1057

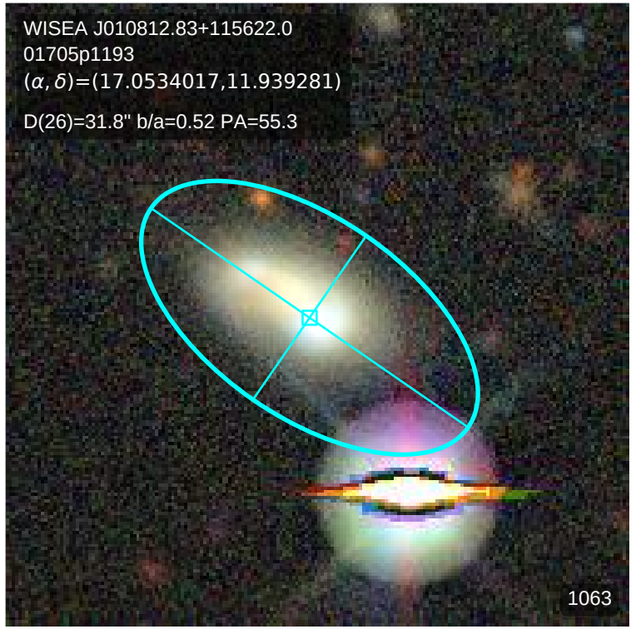

WISEA J220822.32-674034.4
33209m6767
(α, δ)=(332.0930603,-67.676237)
D(26)=31.8" b/a=0.90 PA=24.4
1058

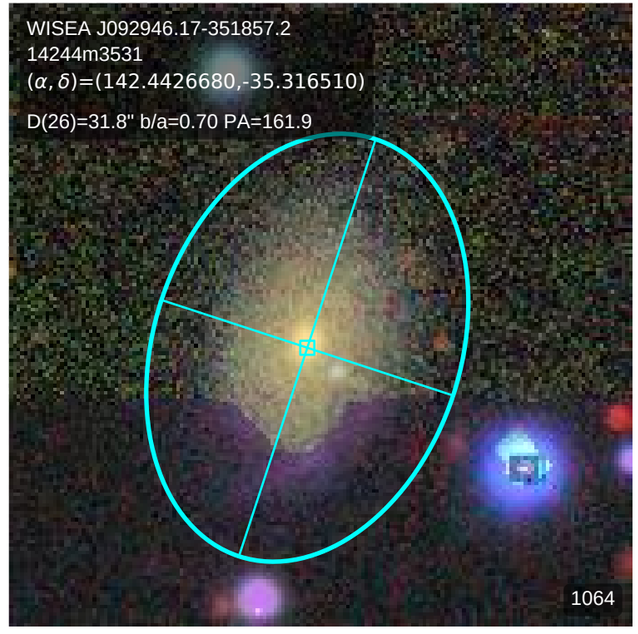

WISEA J031753.64+085825.8
04947p0897
(α, δ)=(49.4733087,8.973794)
D(26)=31.8" b/a=0.93 PA=150.4
1059

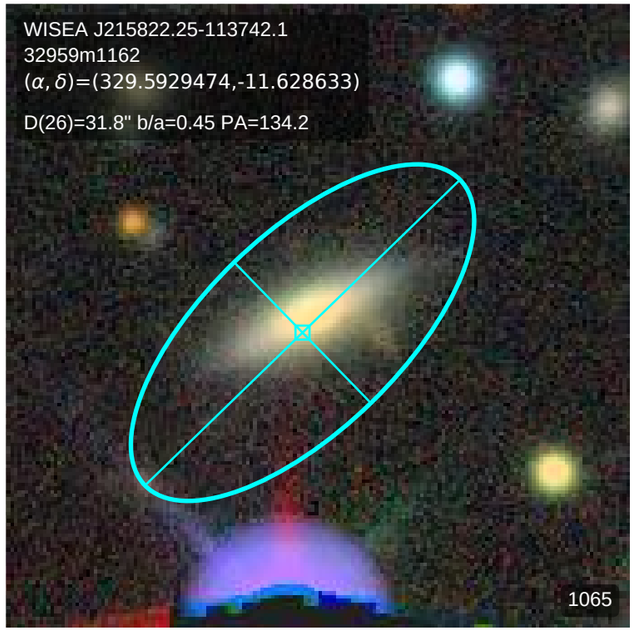

WISEA J093637.78-083519.3
14415m0858
(α, δ)=(144.1572956,-8.588767)
D(26)=31.8" b/a=0.82 PA=125.1
1060

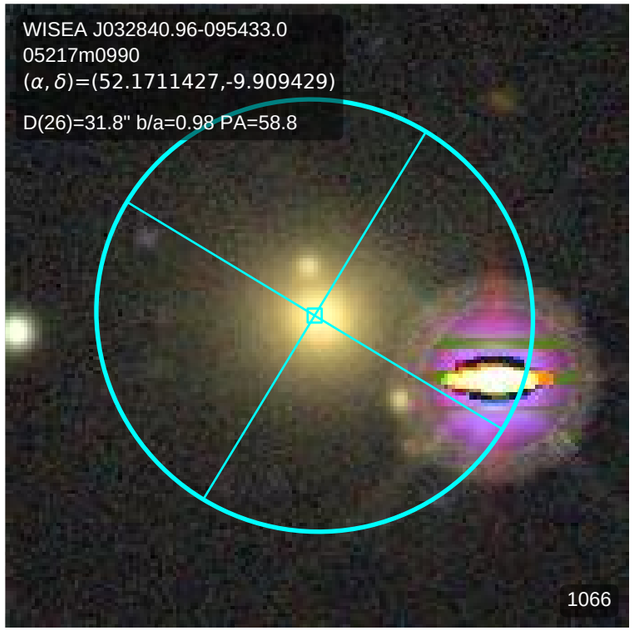

WISEA J214935.93+264953.4
32739p2683
(α, δ)=(327.3998956,26.831711)
D(26)=31.8" b/a=0.54 PA=31.6
1061

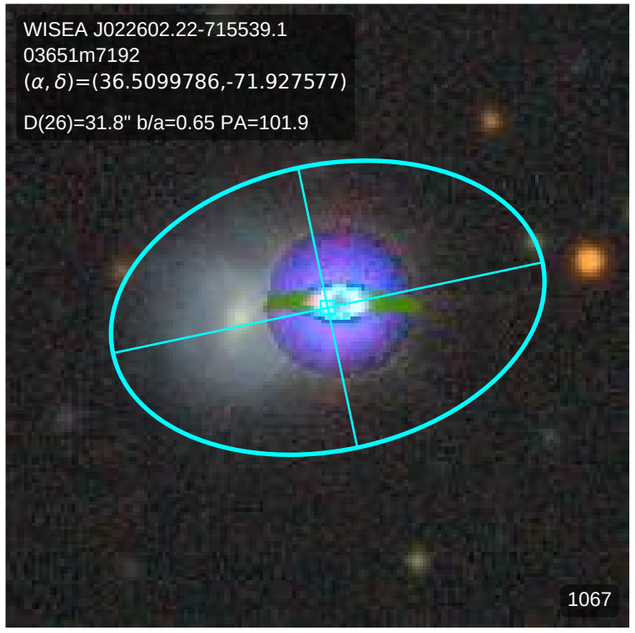

2MASS J07191618-4006557
10981m4011
(α, δ)=(109.8172280,-40.114725)
D(26)=31.8" b/a=0.52 PA=130.2
1062

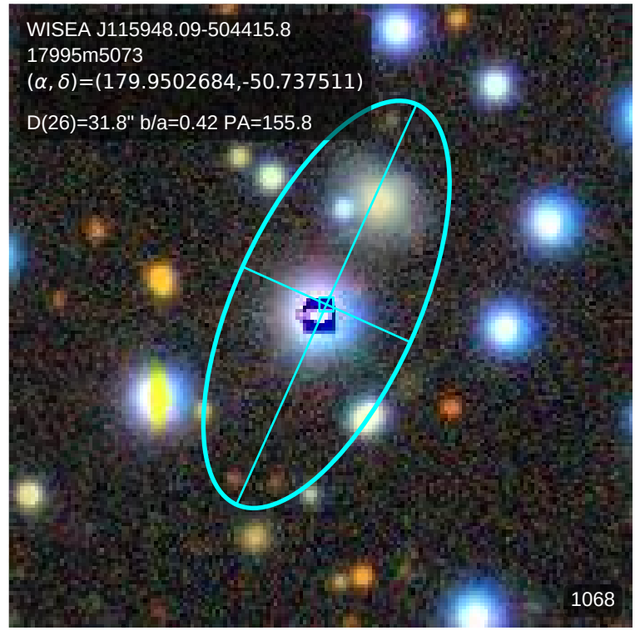

WISEA J010812.83+115622.0
01705p1193
(α, δ)=(17.0534017,11.939281)
D(26)=31.8" b/a=0.52 PA=55.3
1063

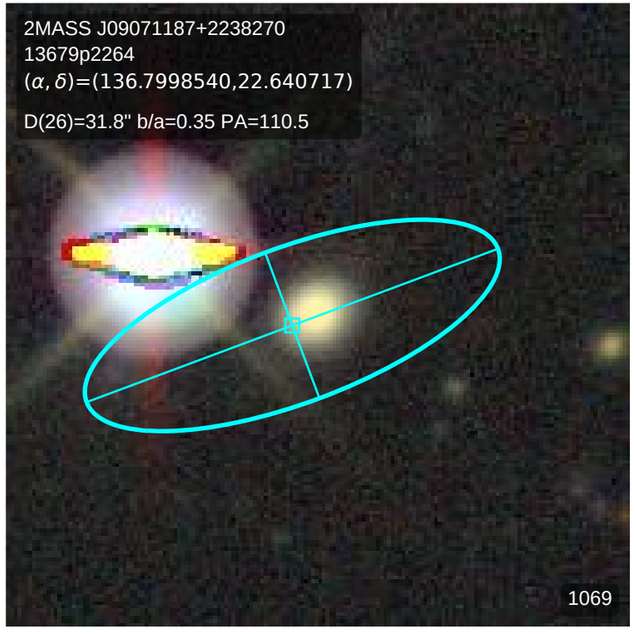

WISEA J092946.17-351857.2
14244m3531
(α, δ)=(142.4426680,-35.316510)
D(26)=31.8" b/a=0.70 PA=161.9
1064

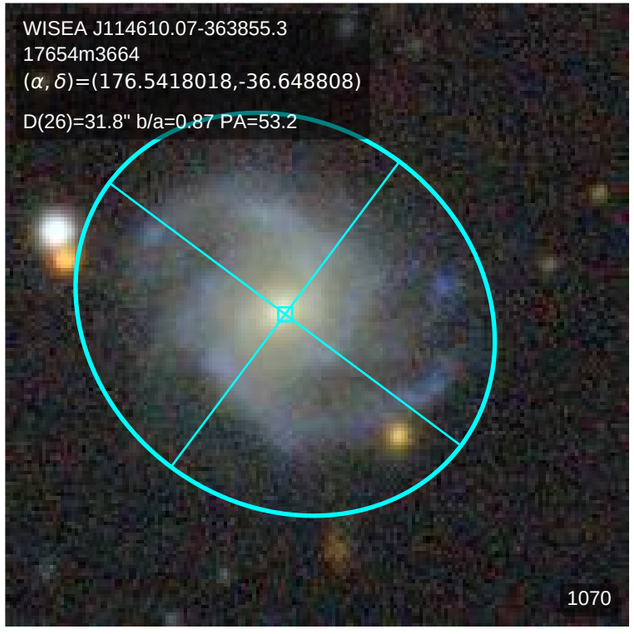

WISEA J215822.25-113742.1
32959m1162
(α, δ)=(329.5929474,-11.628633)
D(26)=31.8" b/a=0.45 PA=134.2
1065

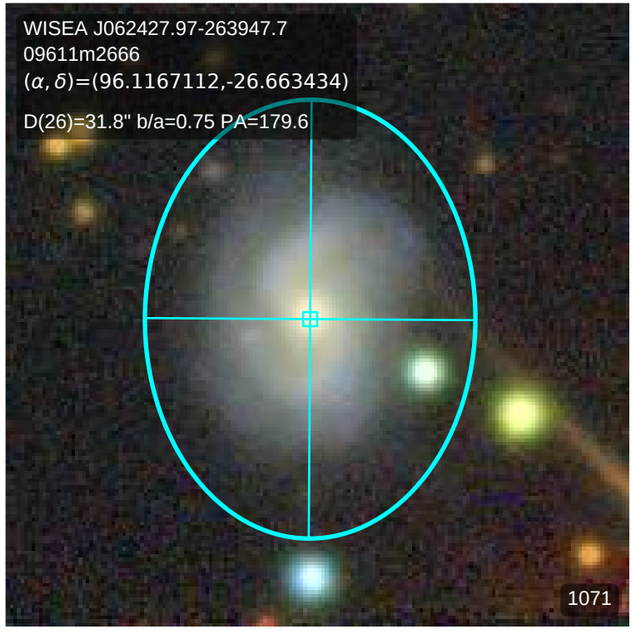

WISEA J032840.96-095433.0
05217m0990
(α, δ)=(52.1711427,-9.909429)
D(26)=31.8" b/a=0.98 PA=58.8
1066

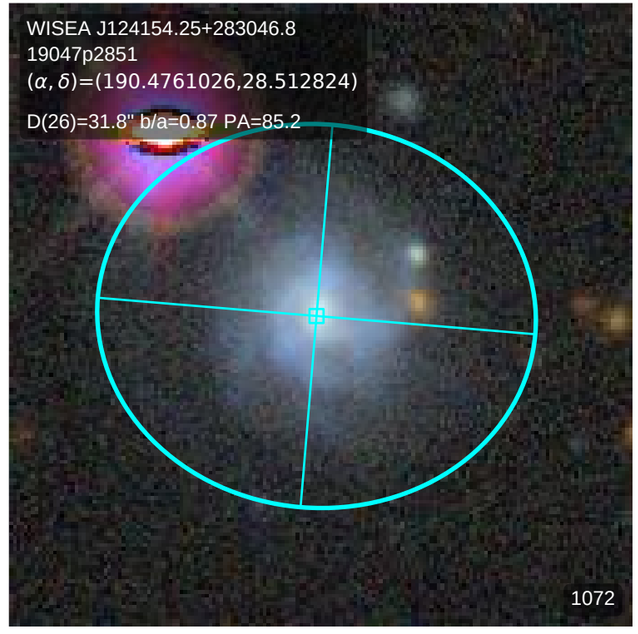

WISEA J022602.22-715539.1
03651m7192
(α, δ)=(36.5099786,-71.927577)
D(26)=31.8" b/a=0.65 PA=101.9
1067

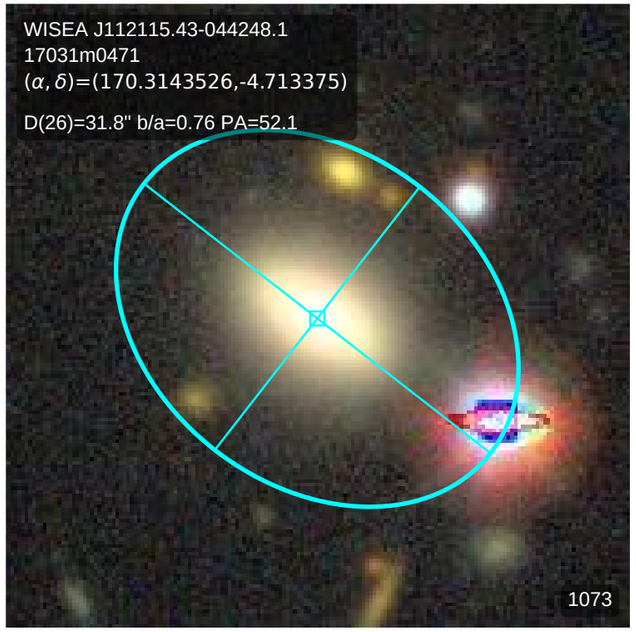

WISEA J115948.09-504415.8
17995m5073
(α, δ)=(179.9502684,-50.737511)
D(26)=31.8" b/a=0.42 PA=155.8
1068

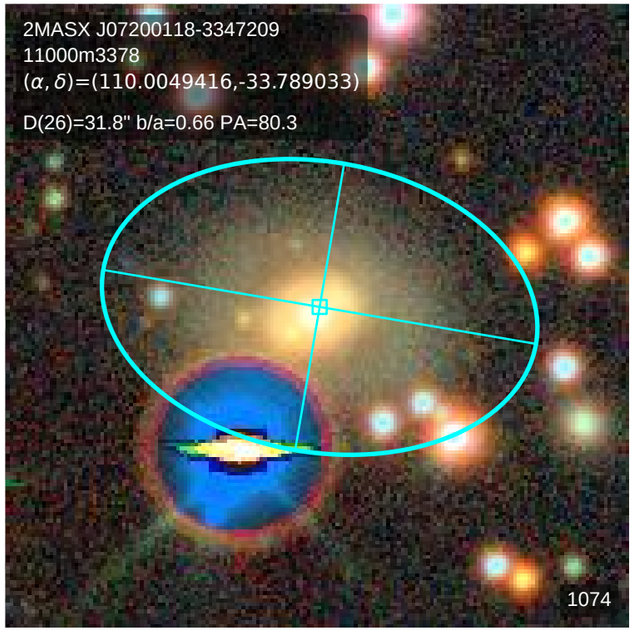

2MASS J09071187+2238270
13679p2264
(α, δ)=(136.7998540,22.640717)
D(26)=31.8" b/a=0.35 PA=110.5
1069

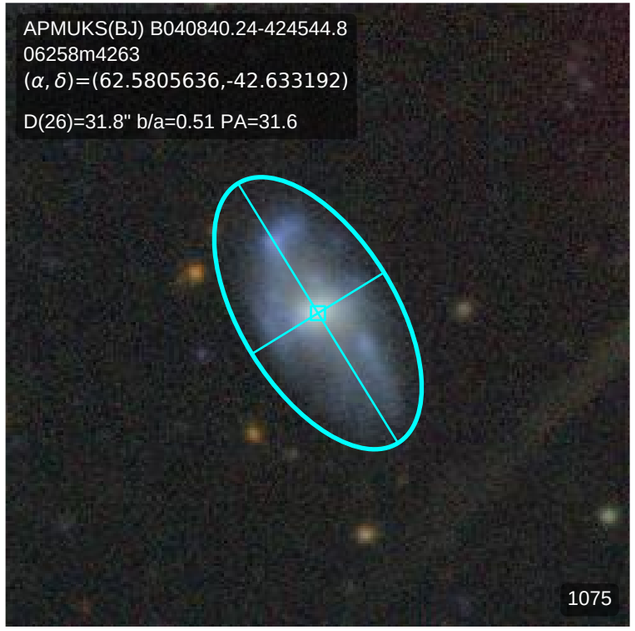

WISEA J114610.07-363855.3
17654m3664
(α, δ)=(176.5418018,-36.648808)
D(26)=31.8" b/a=0.87 PA=53.2
1070

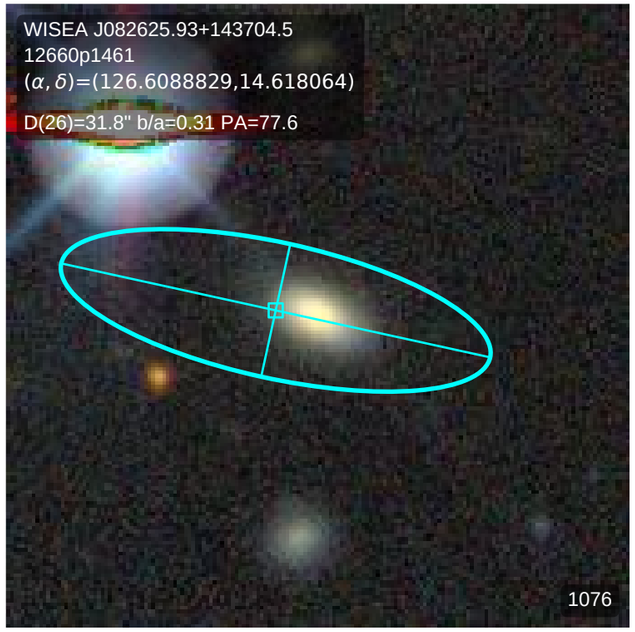

WISEA J062427.97-263947.7
09611m2666
(α, δ)=(96.1167112,-26.663434)
D(26)=31.8" b/a=0.75 PA=179.6
1071

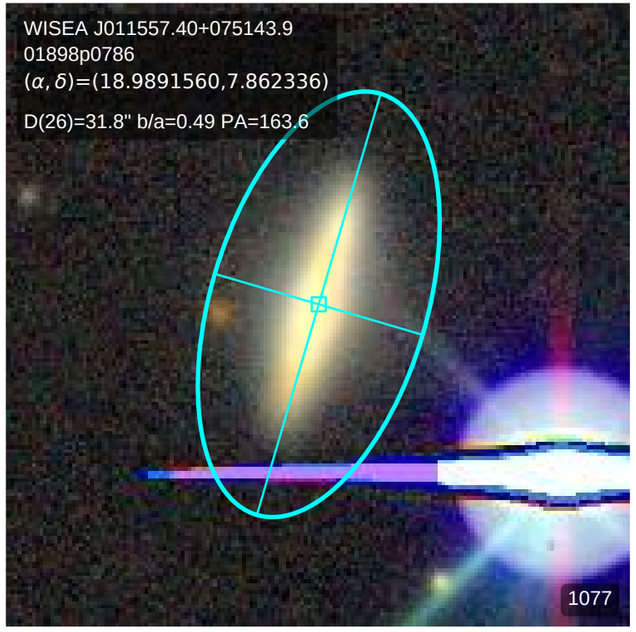

WISEA J124154.25+283046.8
19047p2851
(α, δ)=(190.4761026,28.512824)
D(26)=31.8" b/a=0.87 PA=85.2
1072

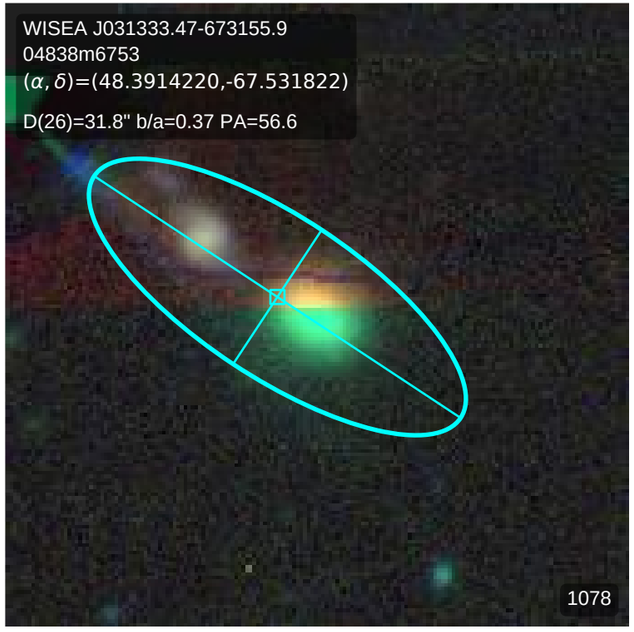

WISEA J112115.43-044248.1
17031m0471
(α, δ)=(170.3143526,-4.713375)
D(26)=31.8" b/a=0.76 PA=52.1
1073

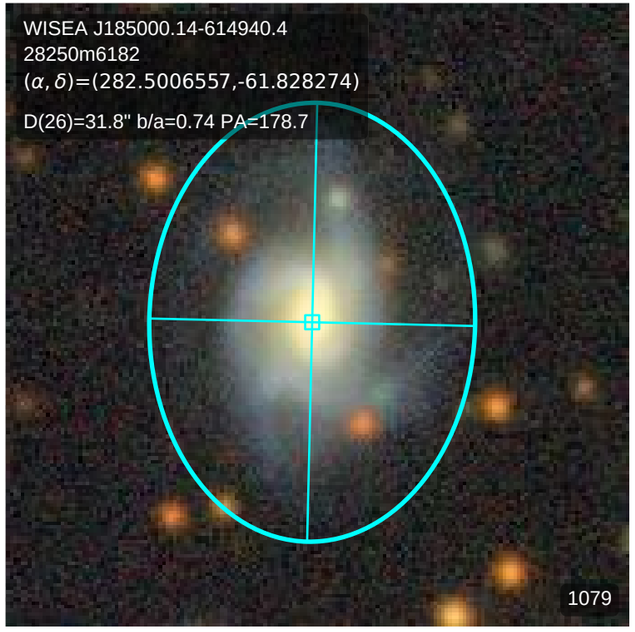

2MASX J07200118-3347209
11000m3378
(α, δ)=(110.0049416,-33.789033)
D(26)=31.8" b/a=0.66 PA=80.3
1074

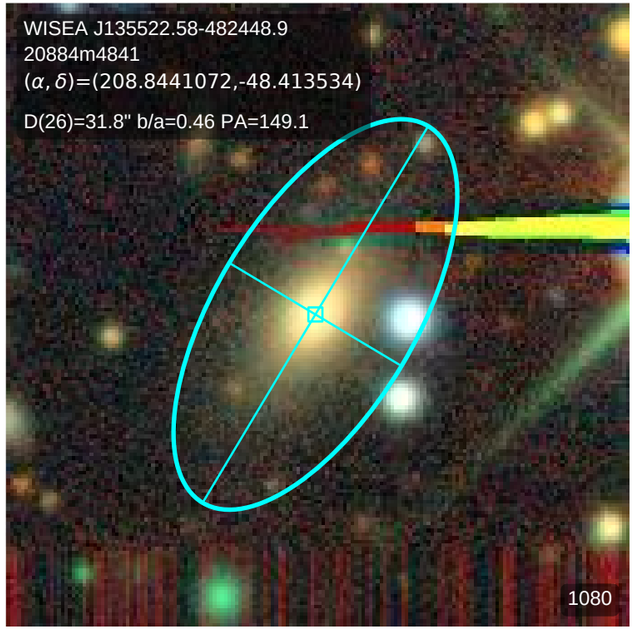

APMUKS(BJ) B040840.24-424544.8
06258m4263
(α, δ)=(62.5805636,-42.633192)
D(26)=31.8" b/a=0.51 PA=31.6
1075

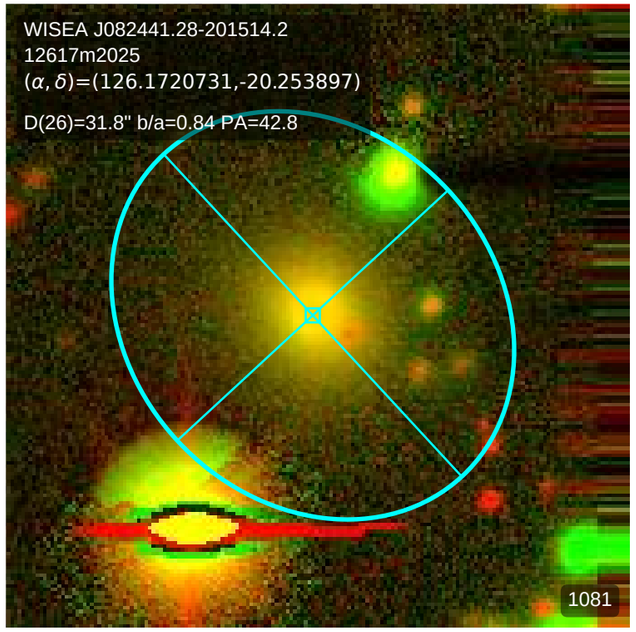

WISEA J082625.93+143704.5
12660p1461
(α, δ)=(126.6088829,14.618064)
D(26)=31.8" b/a=0.31 PA=77.6
1076

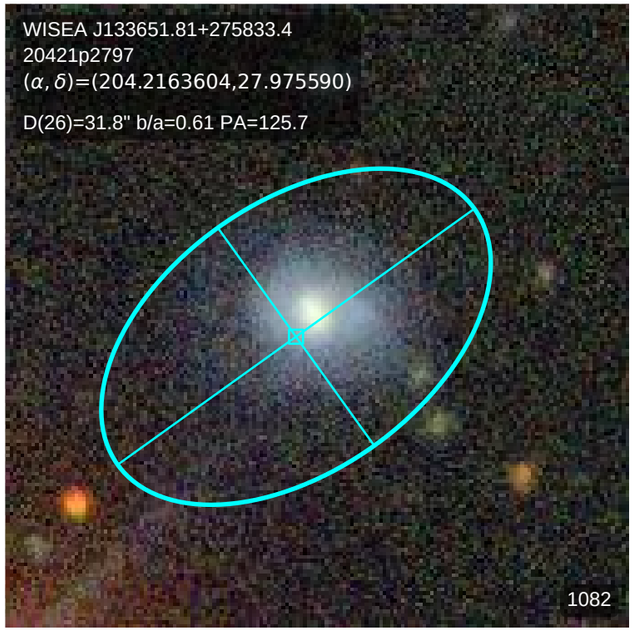

WISEA J011557.40+075143.9
01898p0786
(α, δ)=(18.9891560,7.862336)
D(26)=31.8" b/a=0.49 PA=163.6
1077

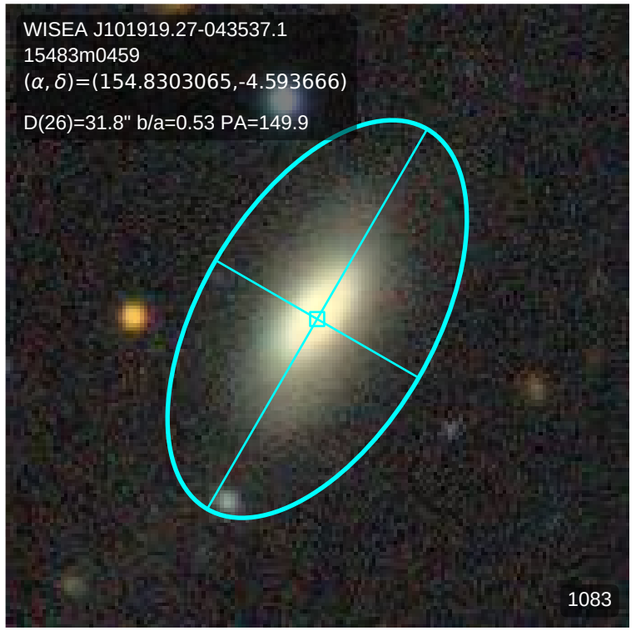

WISEA J031333.47-673155.9
04838m6753
(α, δ)=(48.3914220,-67.531822)
D(26)=31.8" b/a=0.37 PA=56.6
1078

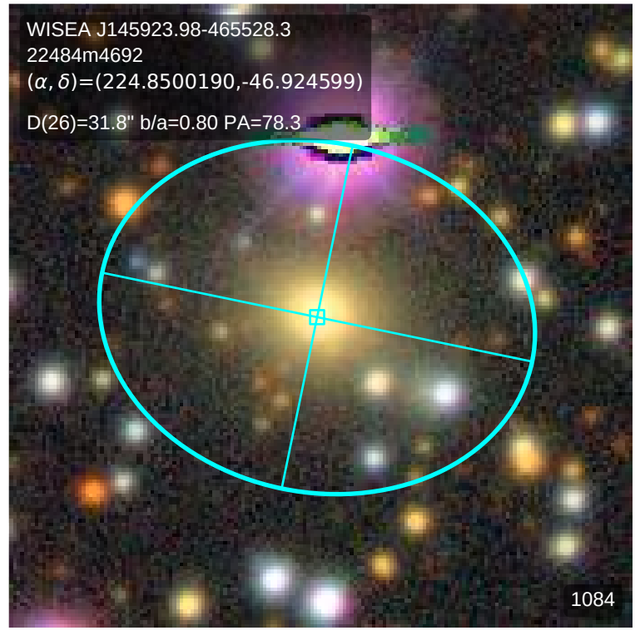

WISEA J185000.14-614940.4
28250m6182
(α, δ)=(282.5006557,-61.828274)
D(26)=31.8" b/a=0.74 PA=178.7
1079

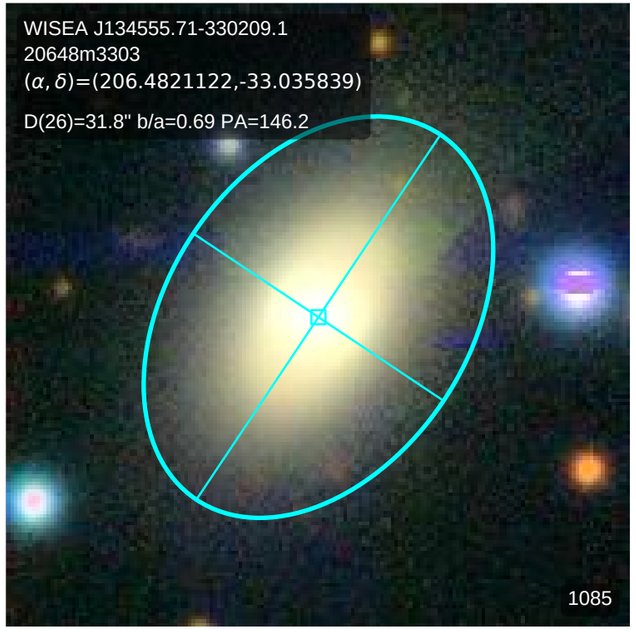

WISEA J135522.58-482448.9
20884m4841
(α, δ)=(208.8441072,-48.413534)
D(26)=31.8" b/a=0.46 PA=149.1
1080

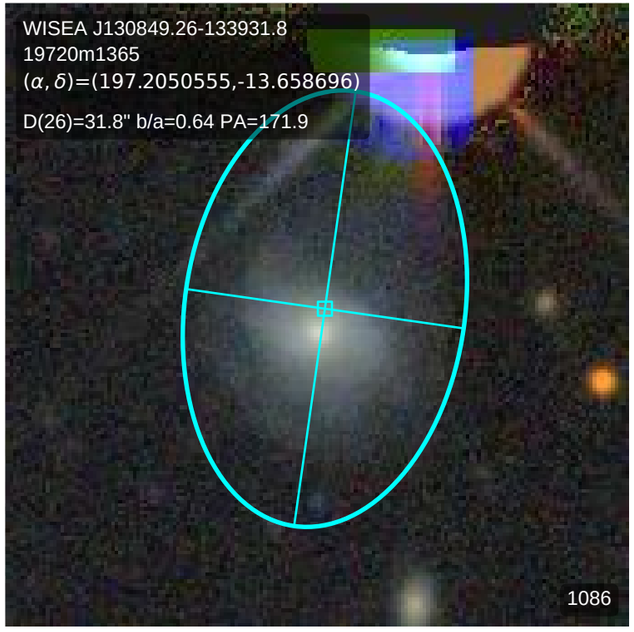

WISEA J082441.28-201514.2
12617m2025
(α, δ)=(126.1720731,-20.253897)
D(26)=31.8" b/a=0.84 PA=42.8
1081

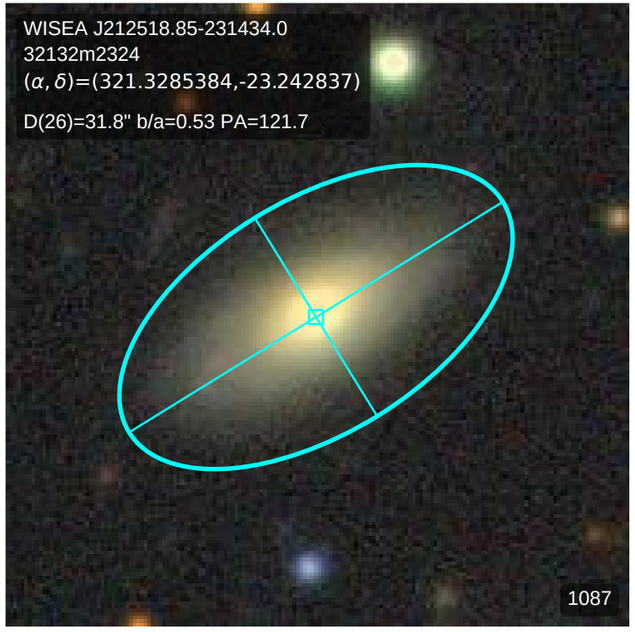

WISEA J133651.81+275833.4
20421p2797
(α, δ)=(204.2163604,27.975590)
D(26)=31.8" b/a=0.61 PA=125.7
1082

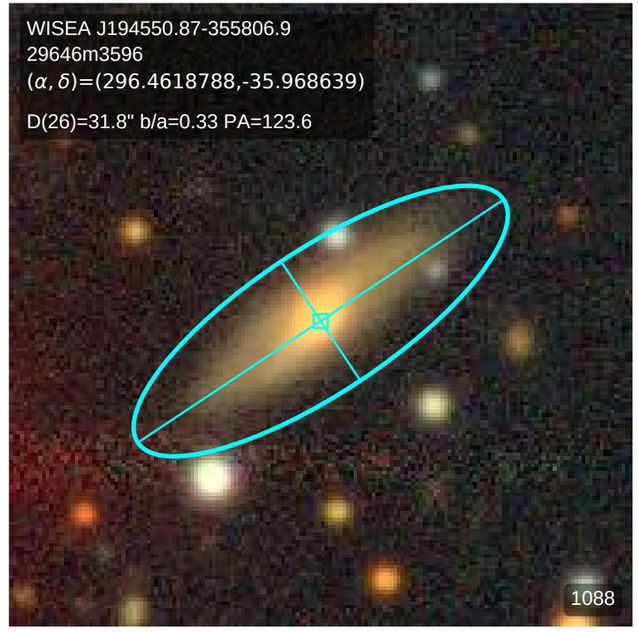

WISEA J101919.27-043537.1
15483m0459
(α, δ)=(154.8303065,-4.593666)
D(26)=31.8" b/a=0.53 PA=149.9
1083

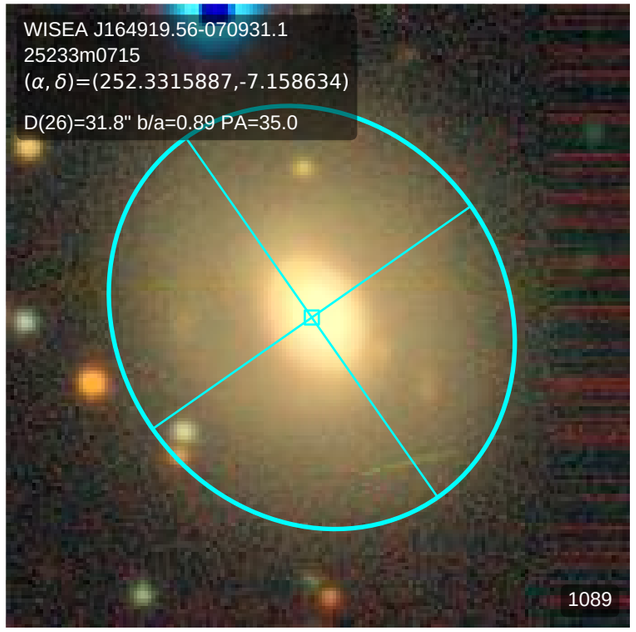

WISEA J145923.98-465528.3
22484m4692
(α, δ)=(224.8500190,-46.924599)
D(26)=31.8" b/a=0.80 PA=78.3
1084

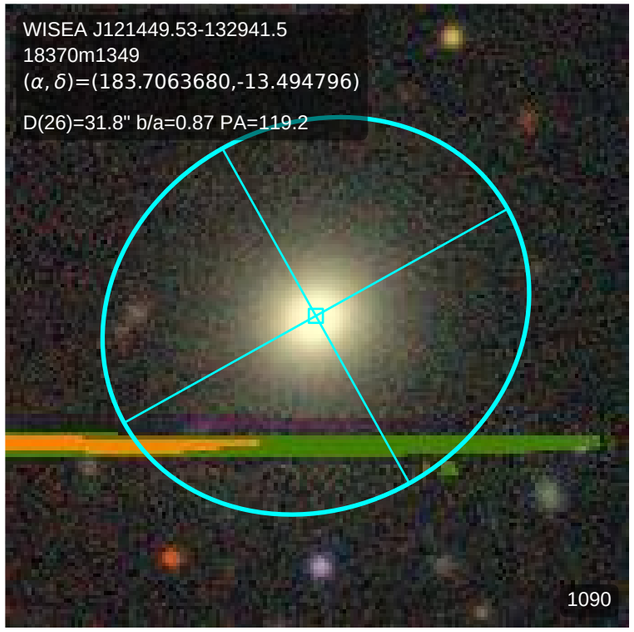

WISEA J134555.71-330209.1
20648m3303
(α, δ)=(206.4821122,-33.035839)
D(26)=31.8" b/a=0.69 PA=146.2
1085

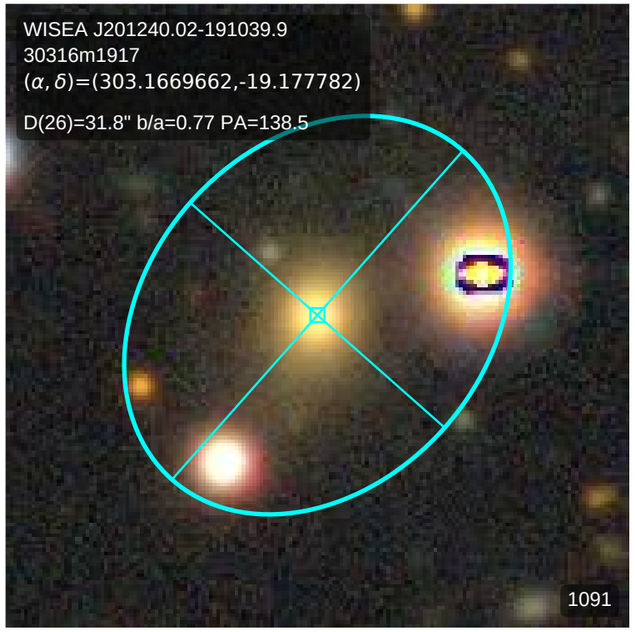

WISEA J130849.26-133931.8
19720m1365
(α, δ)=(197.2050555,-13.658696)
D(26)=31.8" b/a=0.64 PA=171.9
1086

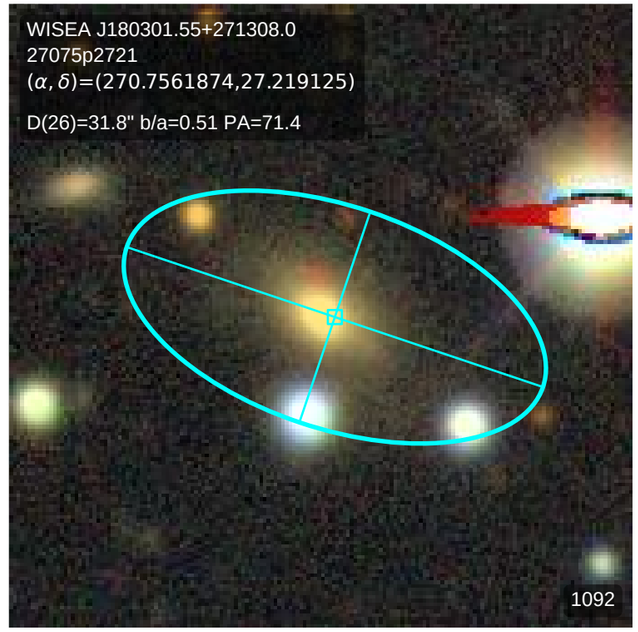

WISEA J212518.85-231434.0
32132m2324
(α, δ)=(321.3285384,-23.242837)
D(26)=31.8" b/a=0.53 PA=121.7
1087

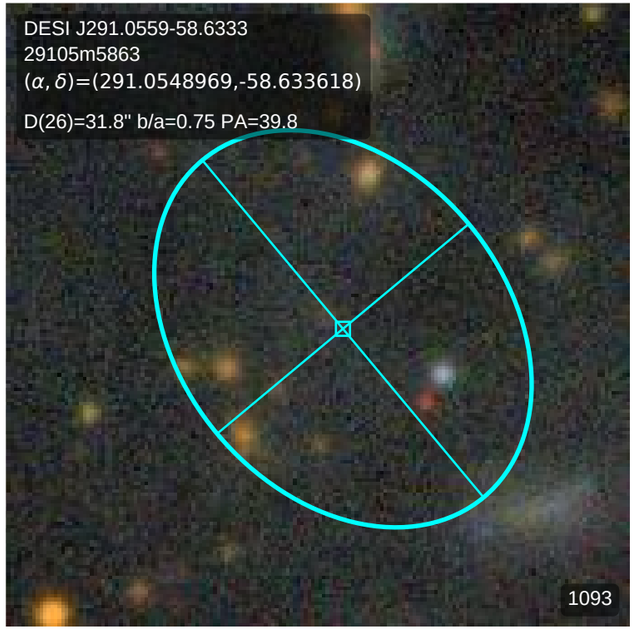

WISEA J194550.87-355806.9
29646m3596
(α, δ)=(296.4618788,-35.968639)
D(26)=31.8" b/a=0.33 PA=123.6
1088

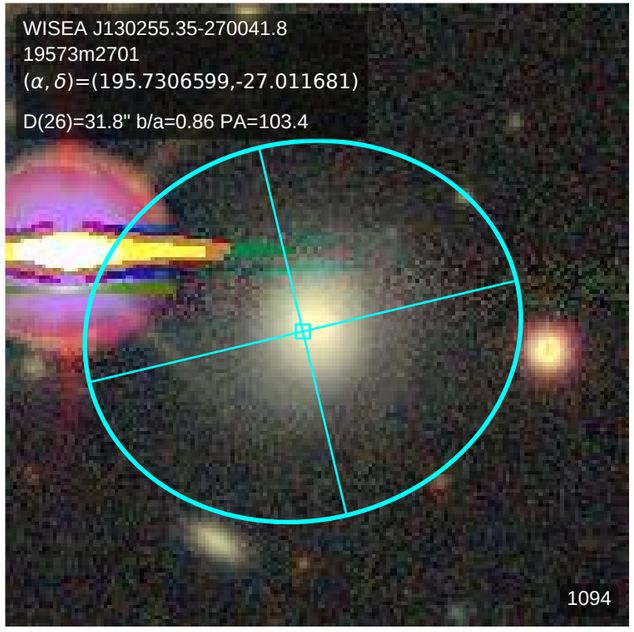

WISEA J164919.56-070931.1
25233m0715
(α, δ)=(252.3315887,-7.158634)
D(26)=31.8" b/a=0.89 PA=35.0
1089

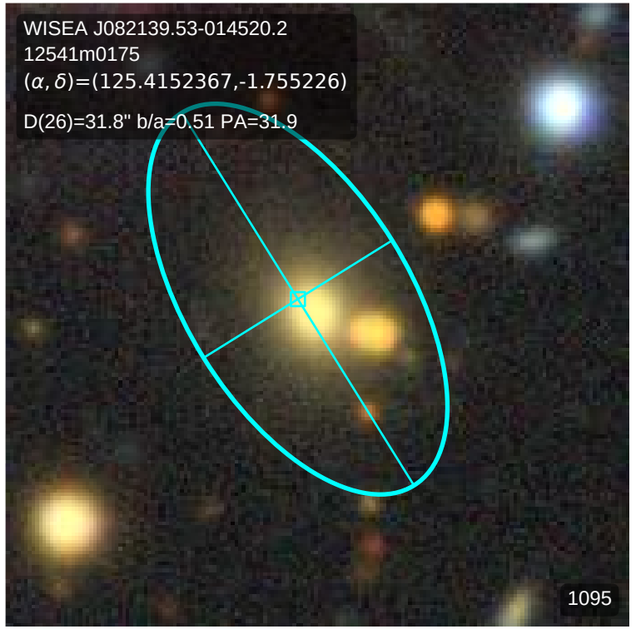

WISEA J121449.53-132941.5
18370m1349
(α, δ)=(183.7063680,-13.494796)
D(26)=31.8" b/a=0.87 PA=119.2
1090

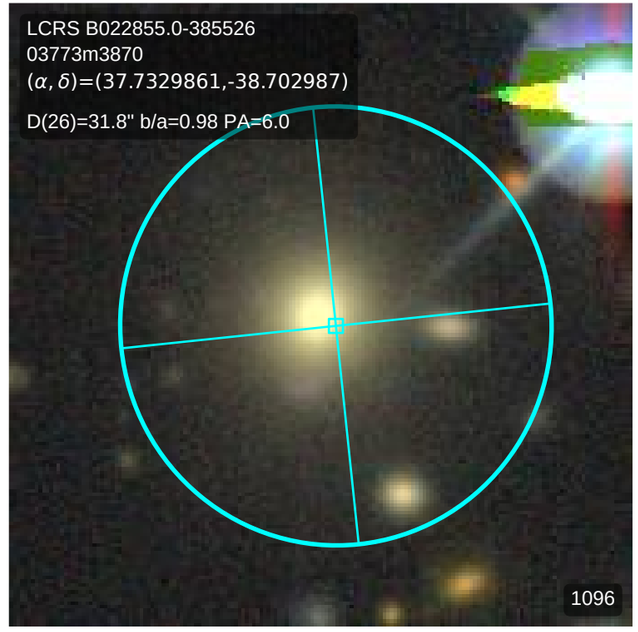

WISEA J201240.02-191039.9
30316m1917
(α, δ)=(303.1669662,-19.177782)
D(26)=31.8" b/a=0.77 PA=138.5
1091

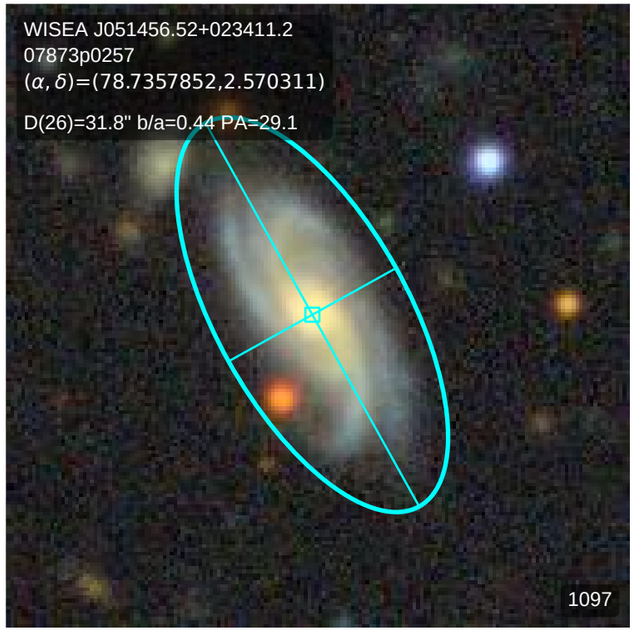

WISEA J180301.55+271308.0
27075p2721
(α, δ)=(270.7561874,27.219125)
D(26)=31.8" b/a=0.51 PA=71.4
1092

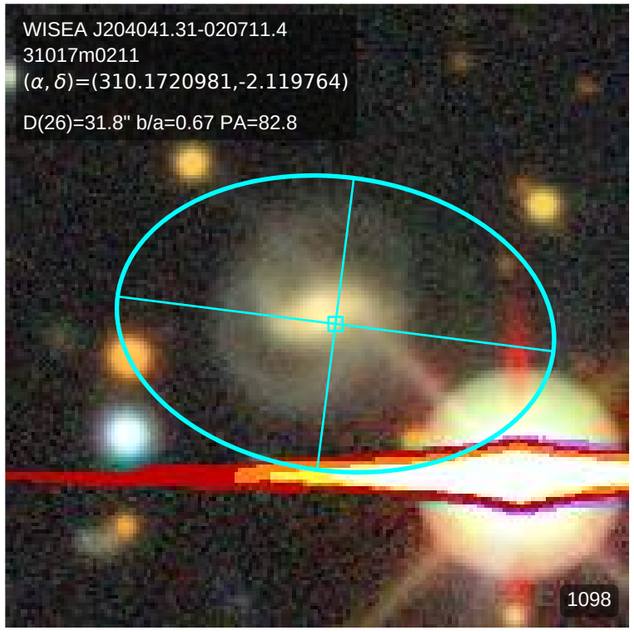

DESI J291.0559-58.6333
29105m5863
(α, δ)=(291.0548969,-58.633618)
D(26)=31.8" b/a=0.75 PA=39.8
1093

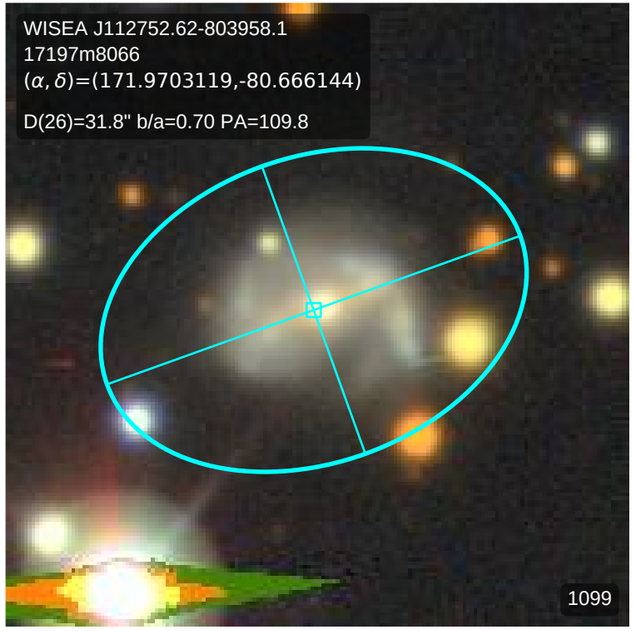

WISEA J130255.35-270041.8
19573m2701
(α, δ)=(195.7306599,-27.011681)
D(26)=31.8" b/a=0.86 PA=103.4
1094

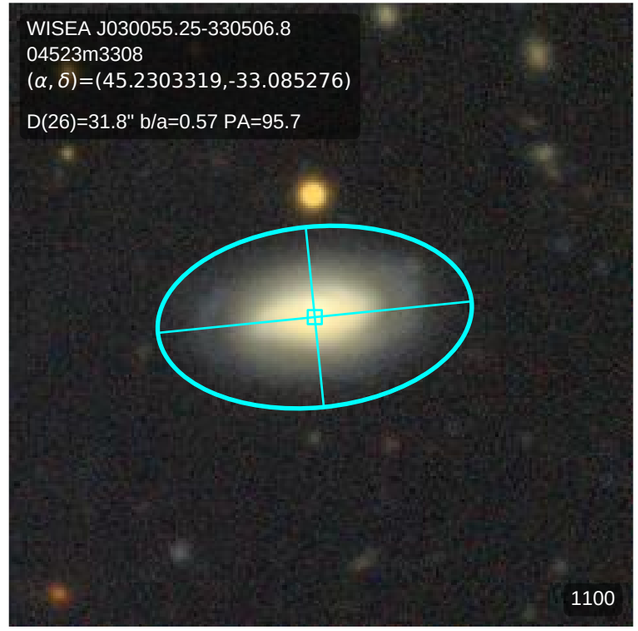

WISEA J082139.53-014520.2
12541m0175
(α, δ)=(125.4152367,-1.755226)
D(26)=31.8" b/a=0.51 PA=31.9
1095

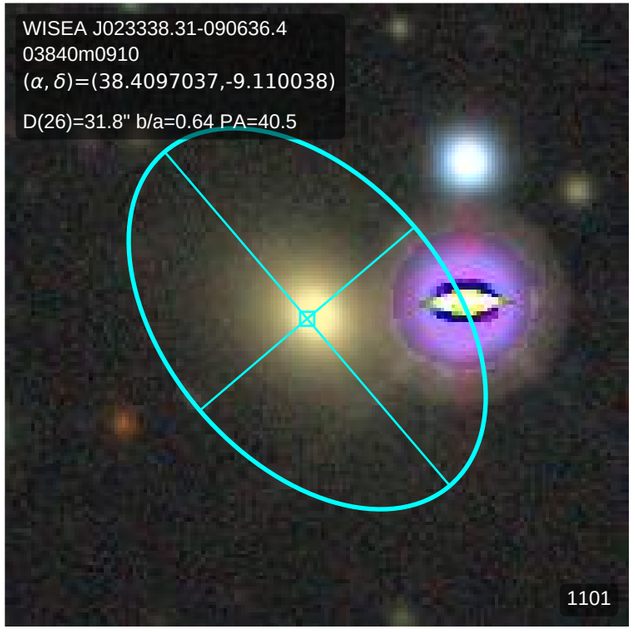

LCRS B022855.0-385526
03773m3870
(α, δ)=(37.7329861,-38.702987)
D(26)=31.8" b/a=0.98 PA=6.0
1096

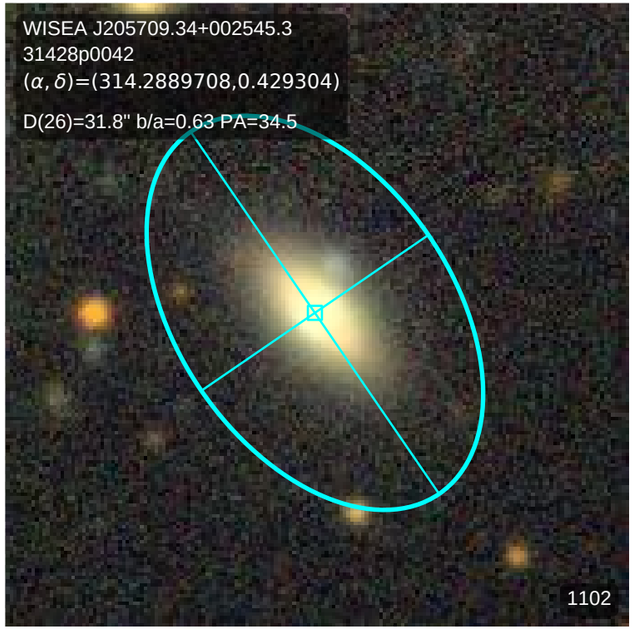

WISEA J051456.52+023411.2
07873p0257
(α, δ)=(78.7357852,2.570311)
D(26)=31.8" b/a=0.44 PA=29.1
1097

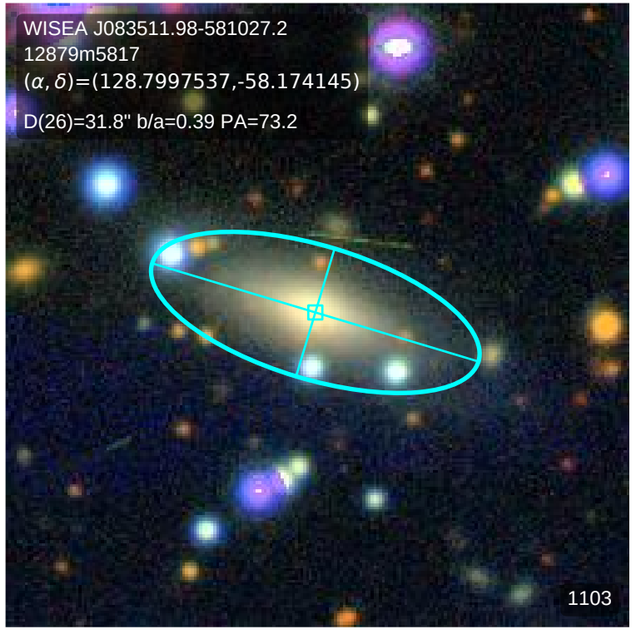

WISEA J204041.31-020711.4
31017m0211
(α, δ)=(310.1720981,-2.119764)
D(26)=31.8" b/a=0.67 PA=82.8
1098

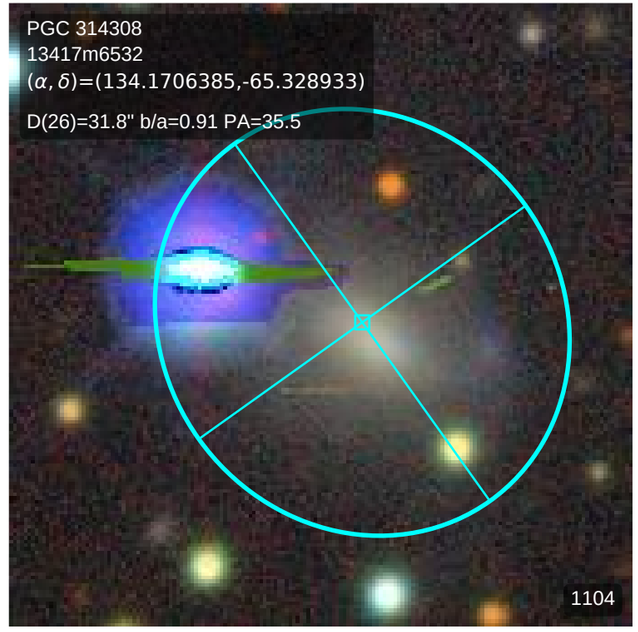

WISEA J112752.62-803958.1
17197m8066
(α, δ)=(171.9703119,-80.666144)
D(26)=31.8" b/a=0.70 PA=109.8
1099

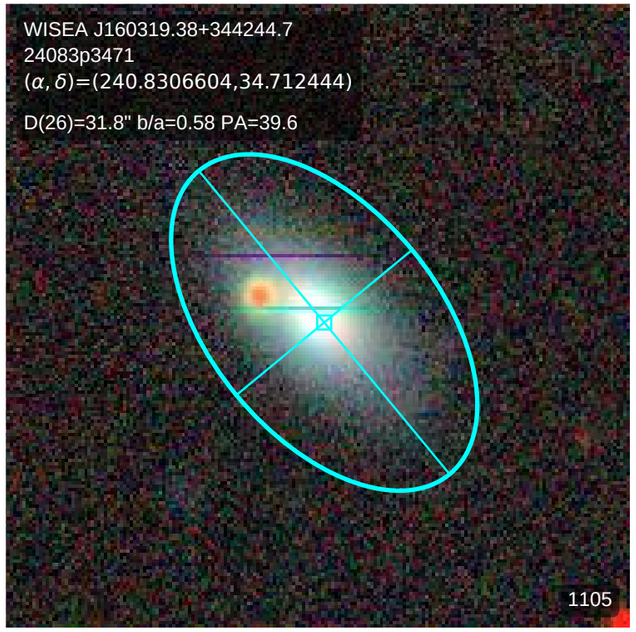

WISEA J030055.25-330506.8
04523m3308
(α, δ)=(45.2303319,-33.085276)
D(26)=31.8" b/a=0.57 PA=95.7
1100

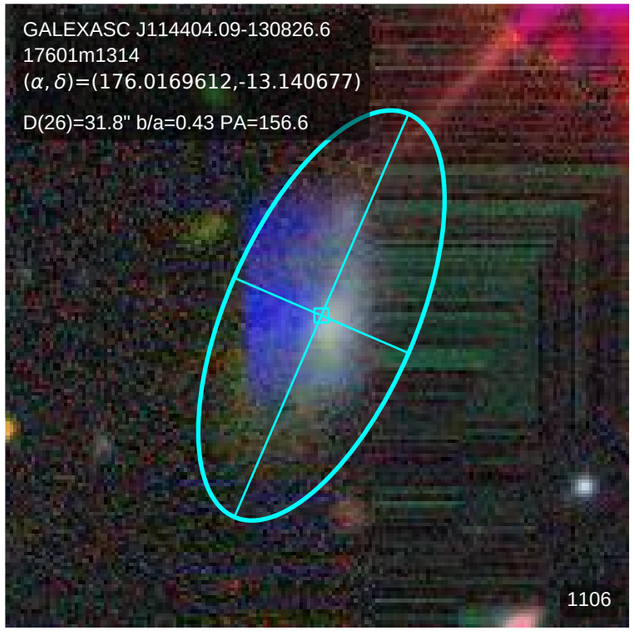

WISEA J023338.31-090636.4
03840m0910
(α, δ)=(38.4097037,-9.110038)
D(26)=31.8" b/a=0.64 PA=40.5
1101

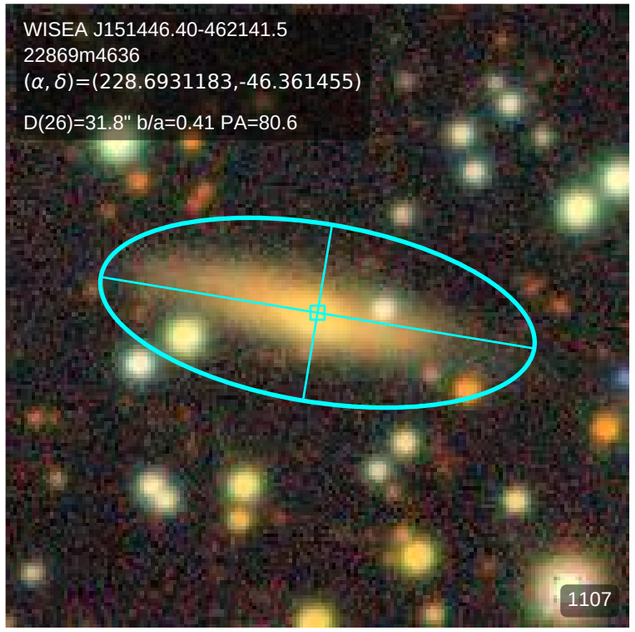

WISEA J205709.34+002545.3
31428p0042
(α, δ)=(314.2889708,0.429304)
D(26)=31.8" b/a=0.63 PA=34.5
1102

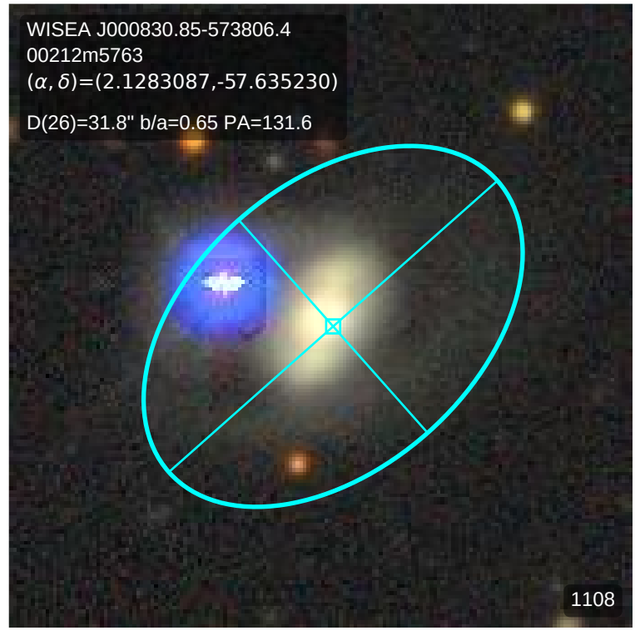

WISEA J083511.98-581027.2
12879m5817
(α, δ)=(128.7997537,-58.174145)
D(26)=31.8" b/a=0.39 PA=73.2
1103

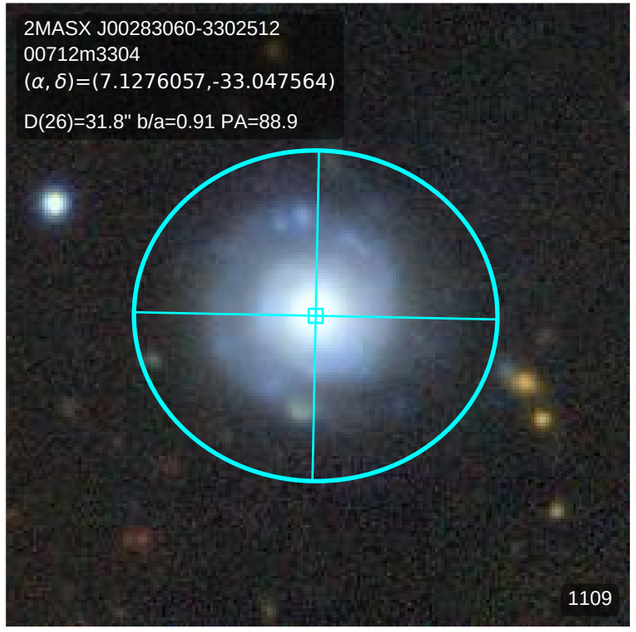

PGC 314308
13417m6532
(α, δ)=(134.1706385,-65.328933)
D(26)=31.8" b/a=0.91 PA=35.5
1104

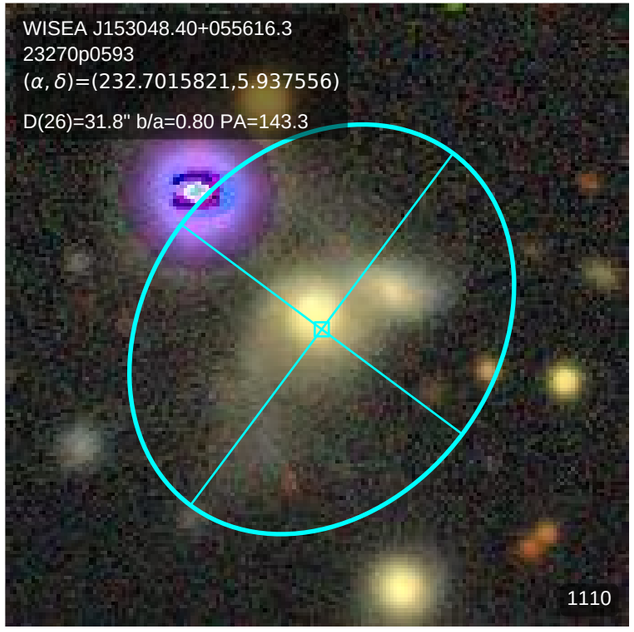

WISEA J160319.38+344244.7
24083p3471
(α, δ)=(240.8306604,34.712444)
D(26)=31.8" b/a=0.58 PA=39.6
1105

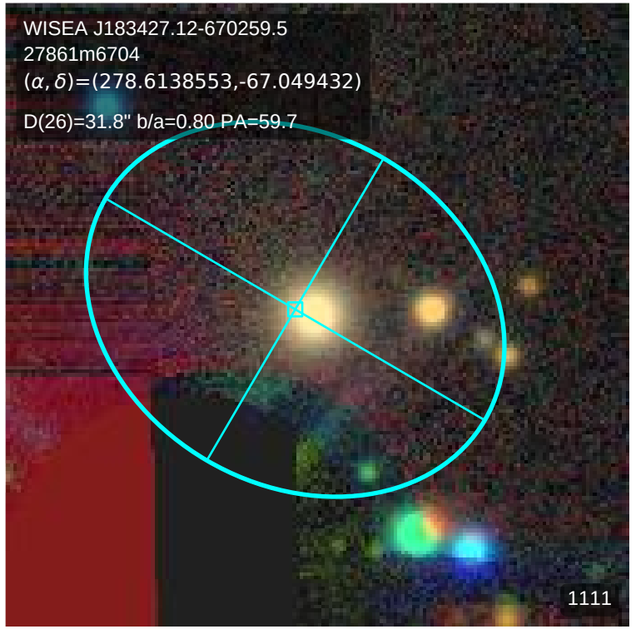

GALEXASC J114404.09-130826.6
17601m1314
(α, δ)=(176.0169612,-13.140677)
D(26)=31.8" b/a=0.43 PA=156.6
1106

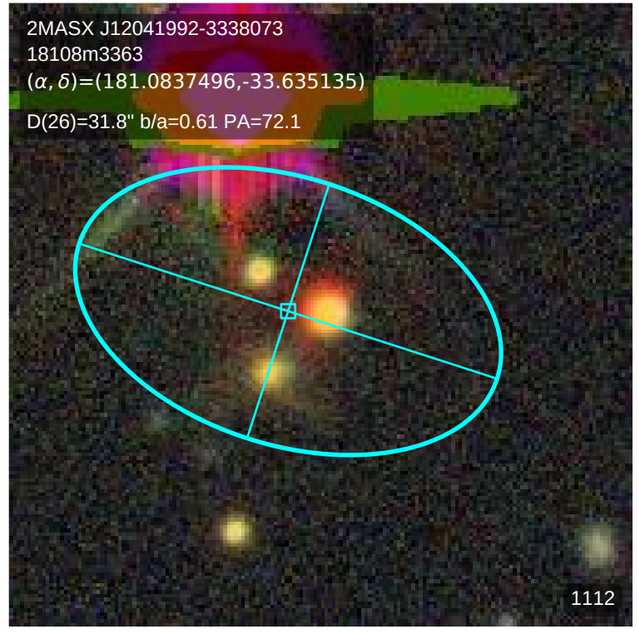

WISEA J151446.40-462141.5
22869m4636
(α, δ)=(228.6931183,-46.361455)
D(26)=31.8" b/a=0.41 PA=80.6
1107

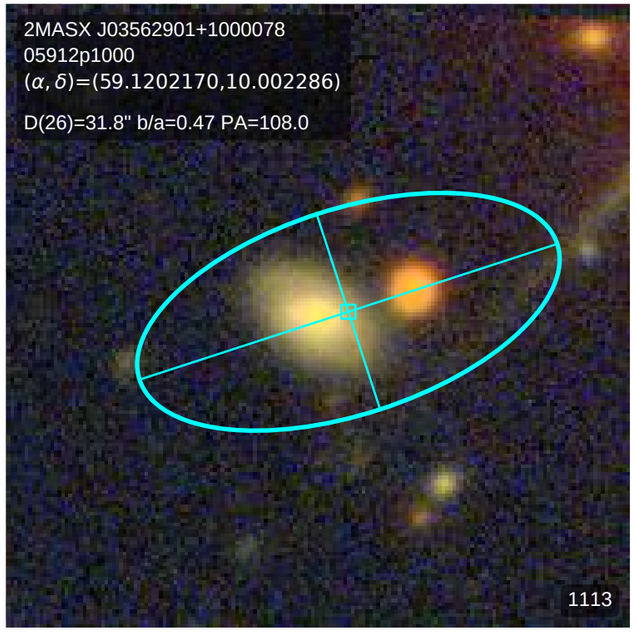

WISEA J000830.85-573806.4
00212m5763
(α, δ)=(2.1283087,-57.635230)
D(26)=31.8" b/a=0.65 PA=131.6
1108

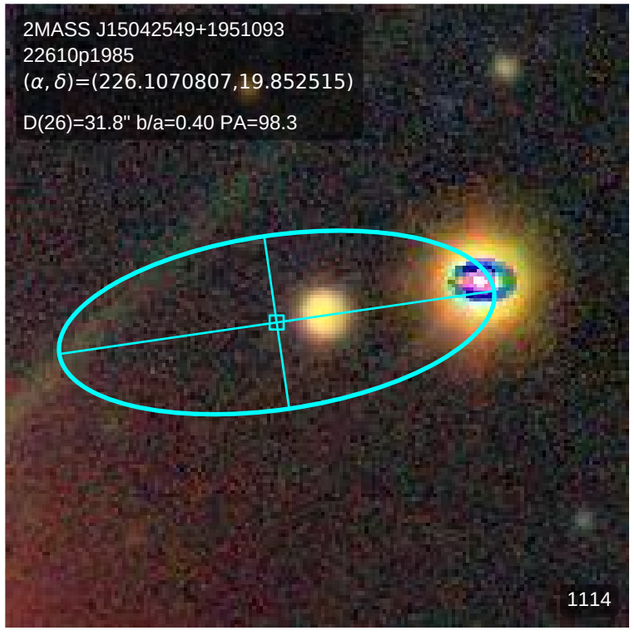

2MASX J00283060-3302512
00712m3304
(α, δ)=(7.1276057,-33.047564)
D(26)=31.8" b/a=0.91 PA=88.9
1109

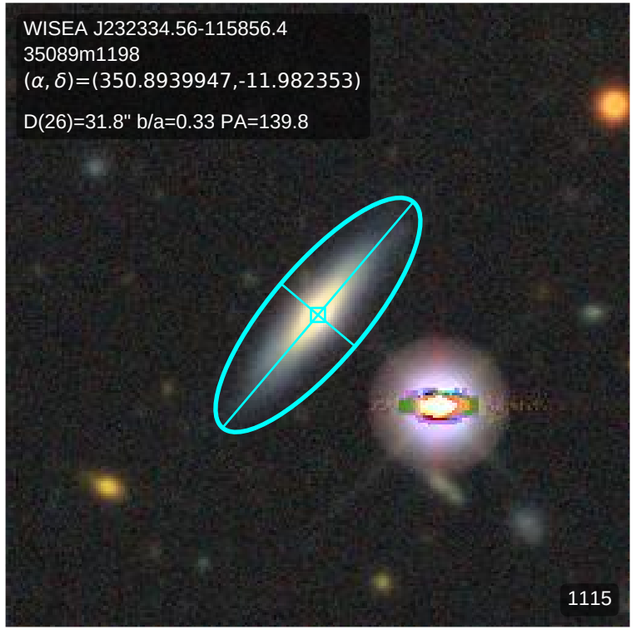

WISEA J153048.40+055616.3
23270p0593
(α, δ)=(232.7015821,5.937556)
D(26)=31.8" b/a=0.80 PA=143.3
1110

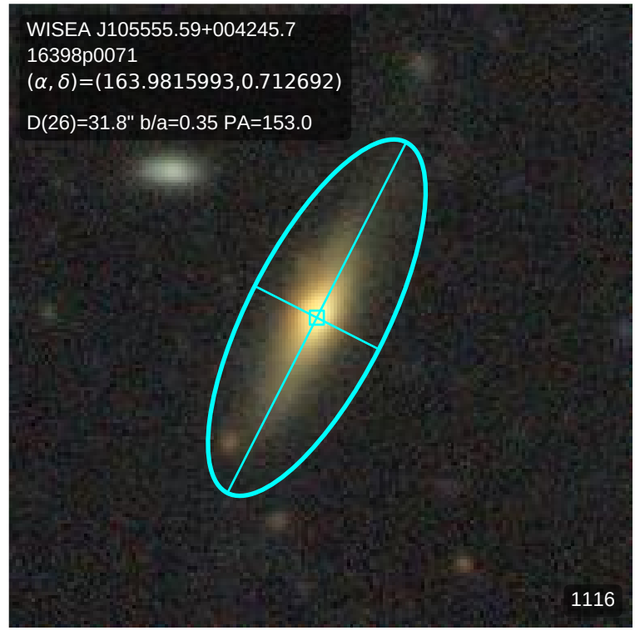

WISEA J183427.12-670259.5
27861m6704
(α, δ)=(278.6138553,-67.049432)
D(26)=31.8" b/a=0.80 PA=59.7
1111

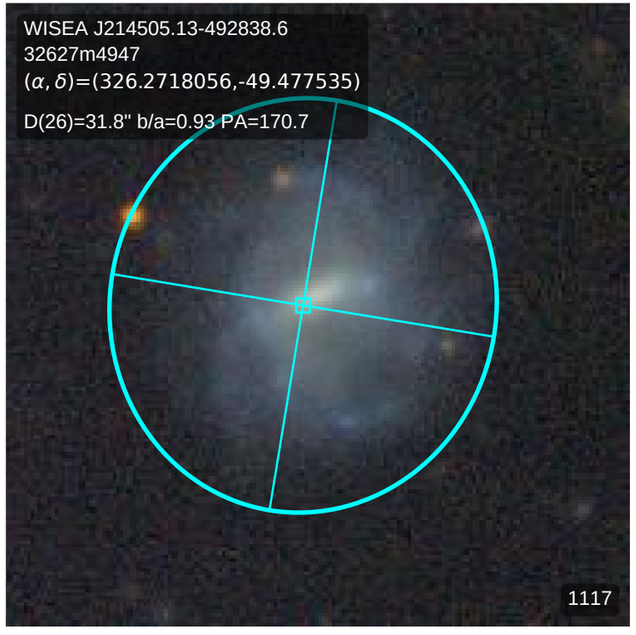

2MASX J12041992-3338073
18108m3363
(α, δ)=(181.0837496,-33.635135)
D(26)=31.8" b/a=0.61 PA=72.1
1112

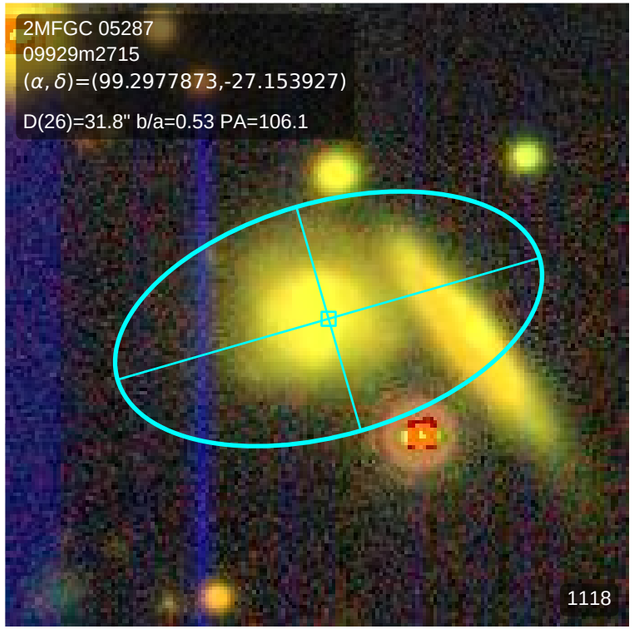

2MASX J03562901+1000078
05912p1000
(α, δ)=(59.1202170,10.002286)
D(26)=31.8" b/a=0.47 PA=108.0
1113

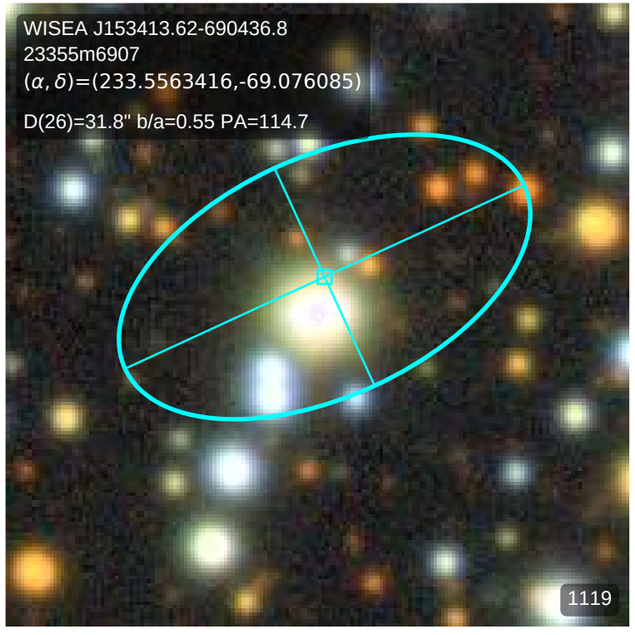

2MASS J15042549+1951093
22610p1985
(α, δ)=(226.1070807,19.852515)
D(26)=31.8" b/a=0.40 PA=98.3
1114

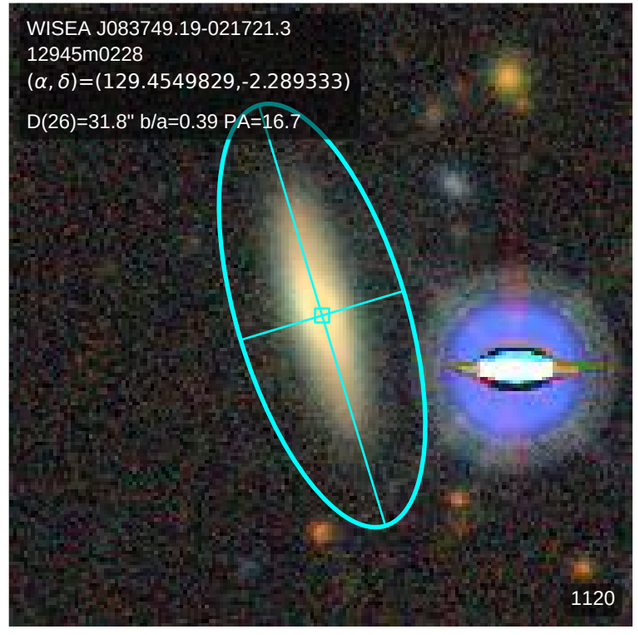

WISEA J232334.56-115856.4
35089m1198
(α, δ)=(350.8939947,-11.982353)
D(26)=31.8" b/a=0.33 PA=139.8
1115

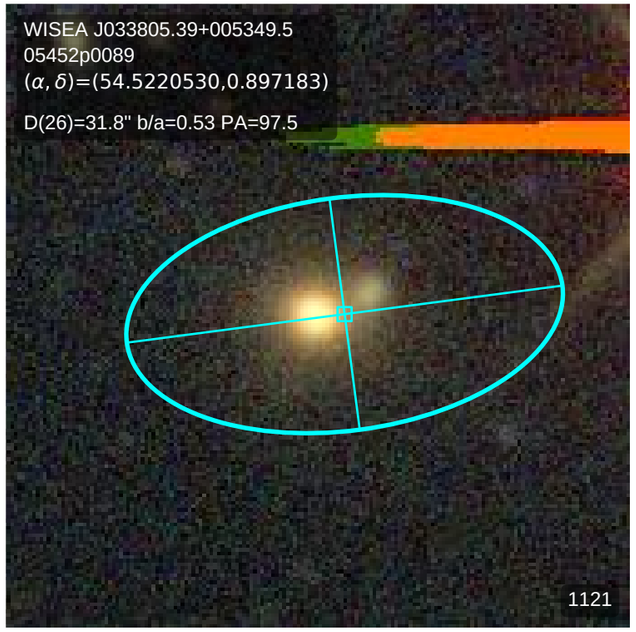

WISEA J105555.59+004245.7
16398p0071
(α, δ)=(163.9815993,0.712692)
D(26)=31.8" b/a=0.35 PA=153.0
1116

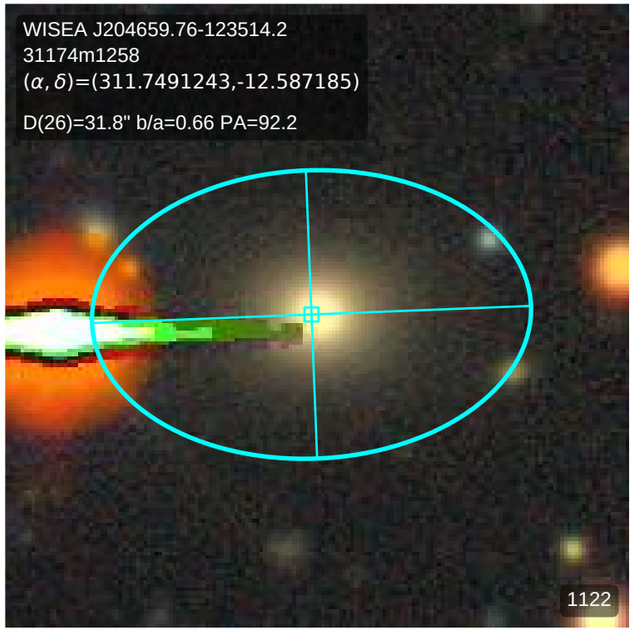

WISEA J214505.13-492838.6
32627m4947
(α, δ)=(326.2718056,-49.477535)
D(26)=31.8" b/a=0.93 PA=170.7
1117

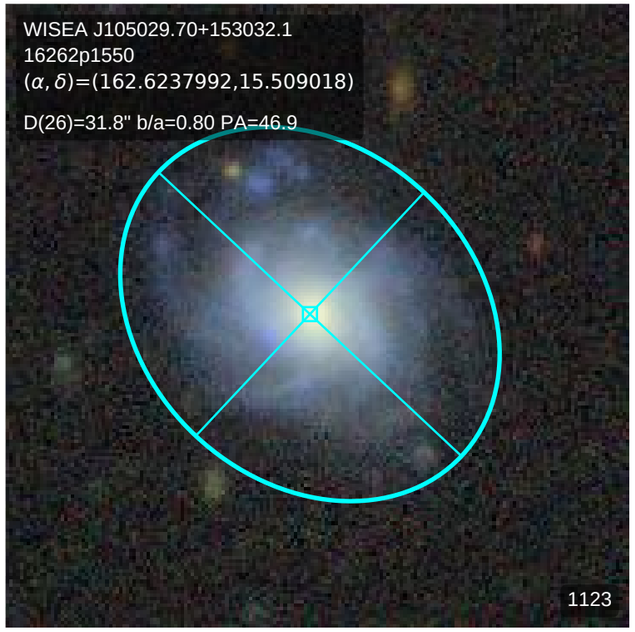

2MFGC 05287
09929m2715
(α, δ)=(99.2977873,-27.153927)
D(26)=31.8" b/a=0.53 PA=106.1
1118

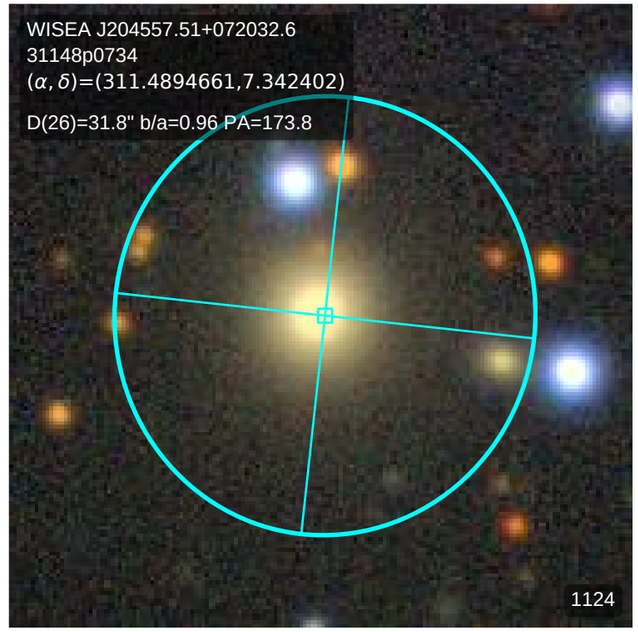

WISEA J153413.62-690436.8
23355m6907
(α, δ)=(233.5563416,-69.076085)
D(26)=31.8" b/a=0.55 PA=114.7
1119

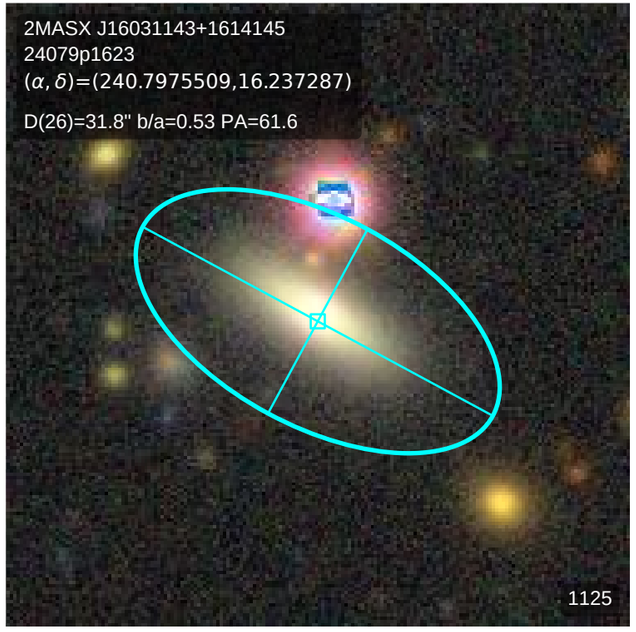

WISEA J083749.19-021721.3
12945m0228
(α, δ)=(129.4549829,-2.289333)
D(26)=31.8" b/a=0.39 PA=16.7
1120

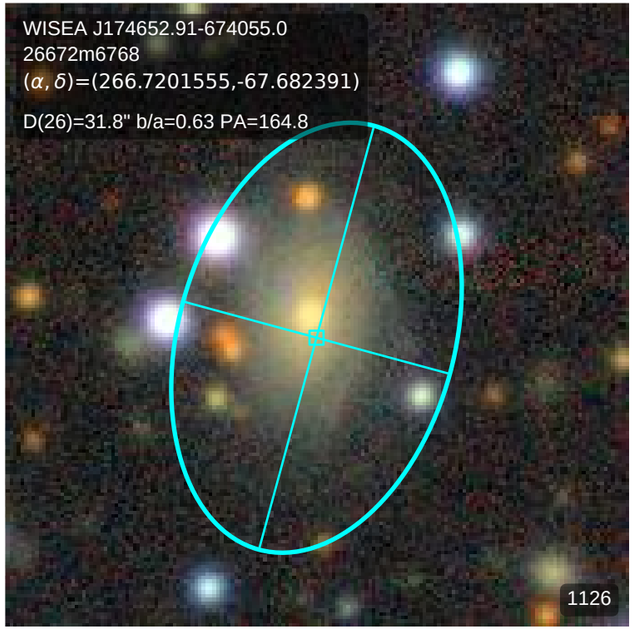

WISEA J033805.39+005349.5
05452p0089
(α, δ)=(54.5220530,0.897183)
D(26)=31.8" b/a=0.53 PA=97.5
1121

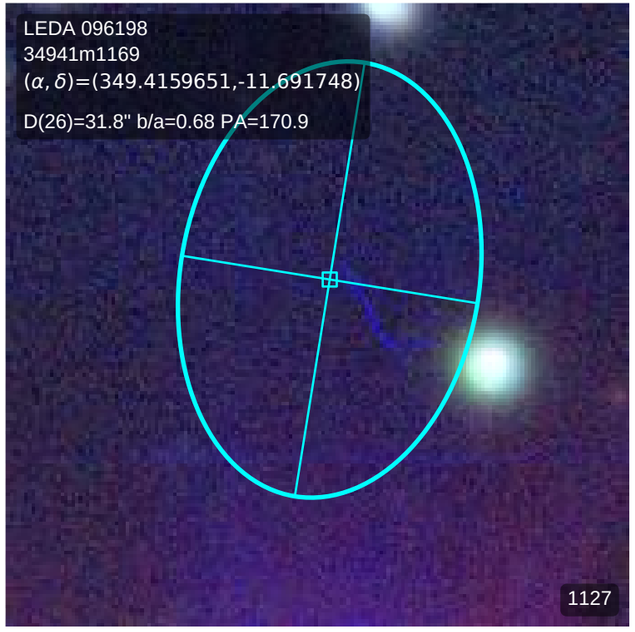

WISEA J204659.76-123514.2
31174m1258
(α, δ)=(311.7491243,-12.587185)
D(26)=31.8" b/a=0.66 PA=92.2
1122

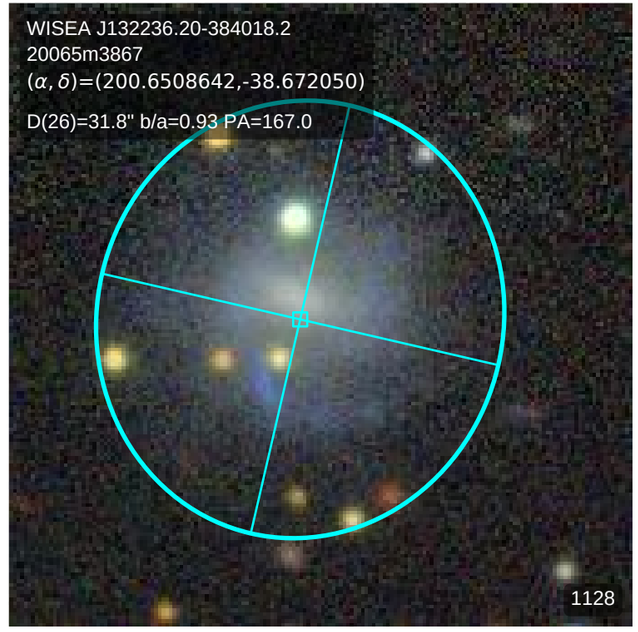

WISEA J105029.70+153032.1
16262p1550
(α, δ)=(162.6237992,15.509018)
D(26)=31.8" b/a=0.80 PA=46.9
1123

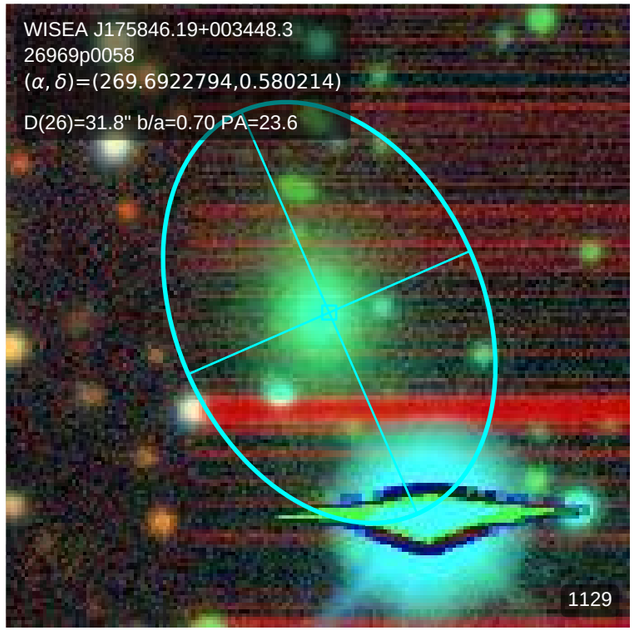

WISEA J204557.51+072032.6
31148p0734
(α, δ)=(311.4894661,7.342402)
D(26)=31.8" b/a=0.96 PA=173.8
1124

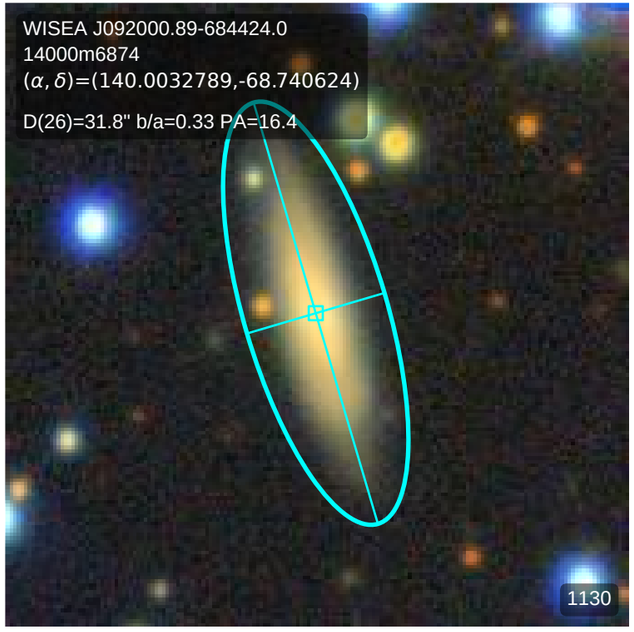

2MASX J16031143+1614145
24079p1623
(α, δ)=(240.7975509,16.237287)
D(26)=31.8" b/a=0.53 PA=61.6
1125

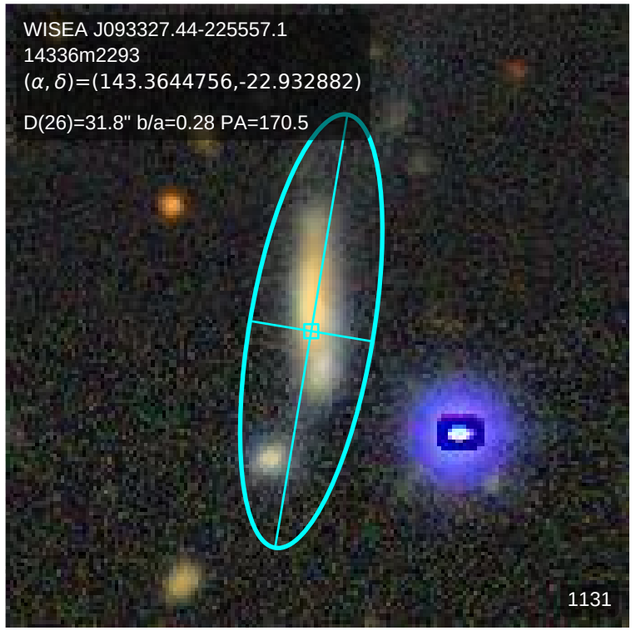

WISEA J174652.91-674055.0
26672m6768
(α, δ)=(266.7201555,-67.682391)
D(26)=31.8" b/a=0.63 PA=164.8
1126

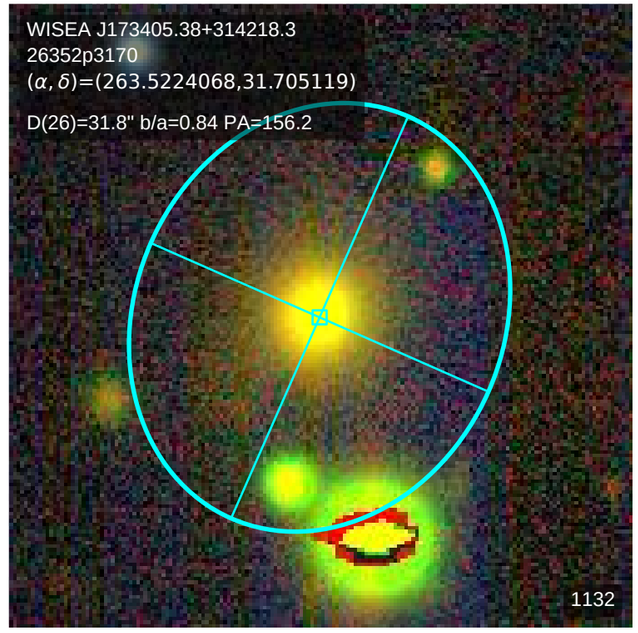

LEDA 096198
34941m1169
(α, δ)=(349.4159651,-11.691748)
D(26)=31.8" b/a=0.68 PA=170.9
1127

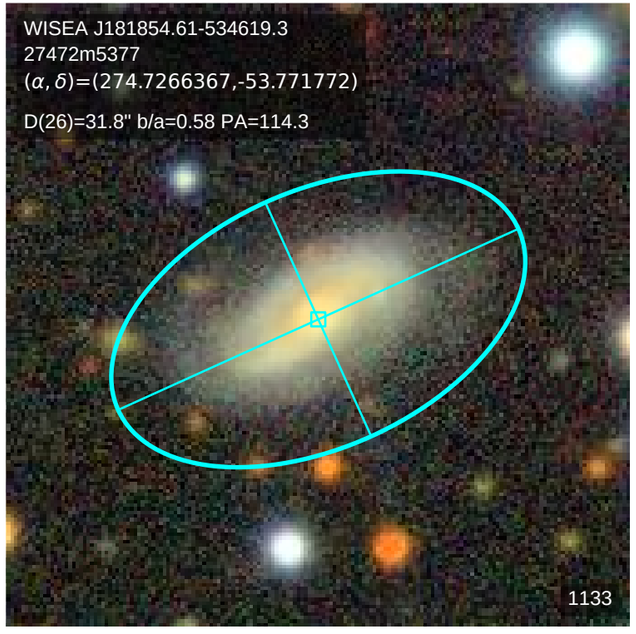

WISEA J132236.20-384018.2
20065m3867
(α, δ)=(200.6508642,-38.672050)
D(26)=31.8" b/a=0.93 PA=167.0
1128

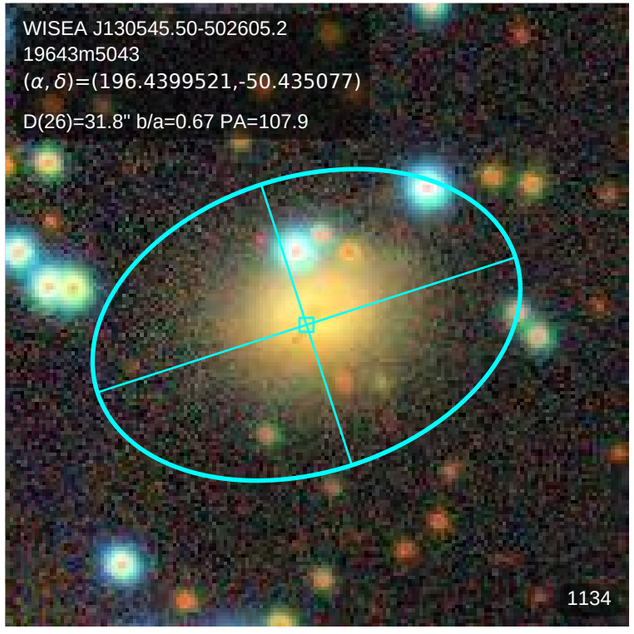

WISEA J175846.19+003448.3
26969p0058
(α, δ)=(269.6922794,0.580214)
D(26)=31.8" b/a=0.70 PA=23.6
1129

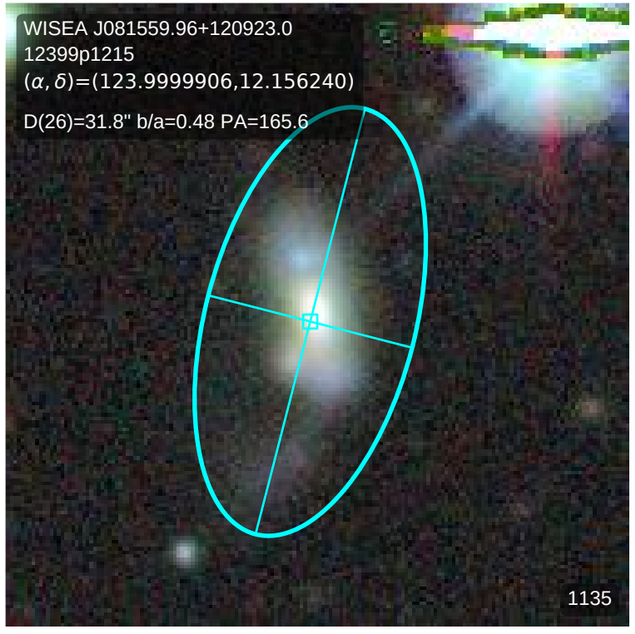

WISEA J092000.89-684424.0
14000m6874
(α, δ)=(140.0032789,-68.740624)
D(26)=31.8" b/a=0.33 PA=16.4
1130

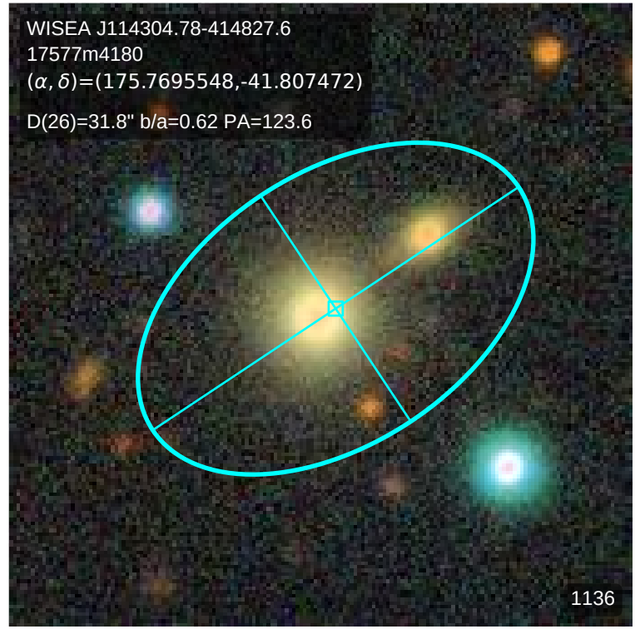

WISEA J093327.44-225557.1
14336m2293
(α, δ)=(143.3644756,-22.932882)
D(26)=31.8" b/a=0.28 PA=170.5
1131

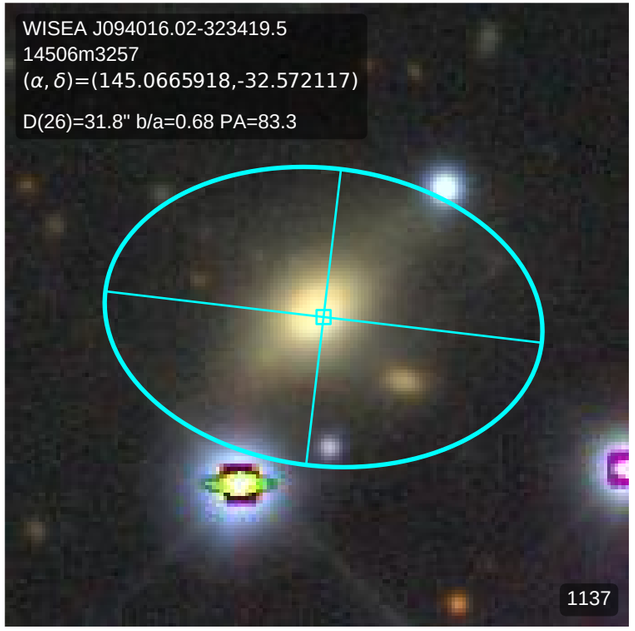

WISEA J173405.38+314218.3
26352p3170
(α, δ)=(263.5224068,31.705119)
D(26)=31.8" b/a=0.84 PA=156.2
1132

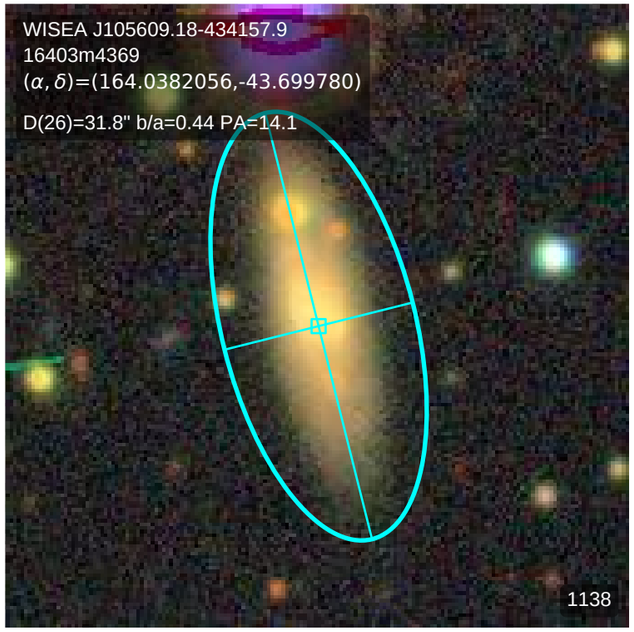

WISEA J181854.61-534619.3
27472m5377
(α, δ)=(274.7266367,-53.771772)
D(26)=31.8" b/a=0.58 PA=114.3
1133

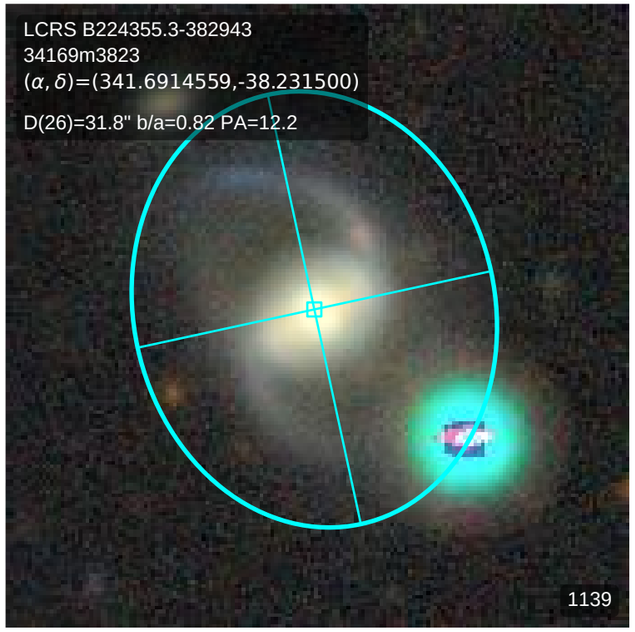

WISEA J130545.50-502605.2
19643m5043
(α, δ)=(196.4399521,-50.435077)
D(26)=31.8" b/a=0.67 PA=107.9
1134

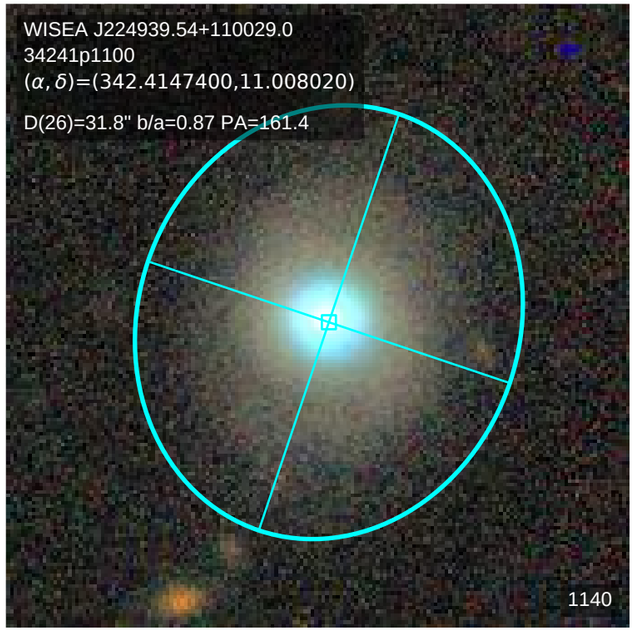

WISEA J081559.96+120923.0
12399p1215
(α, δ)=(123.9999906,12.156240)
D(26)=31.8" b/a=0.48 PA=165.6
1135

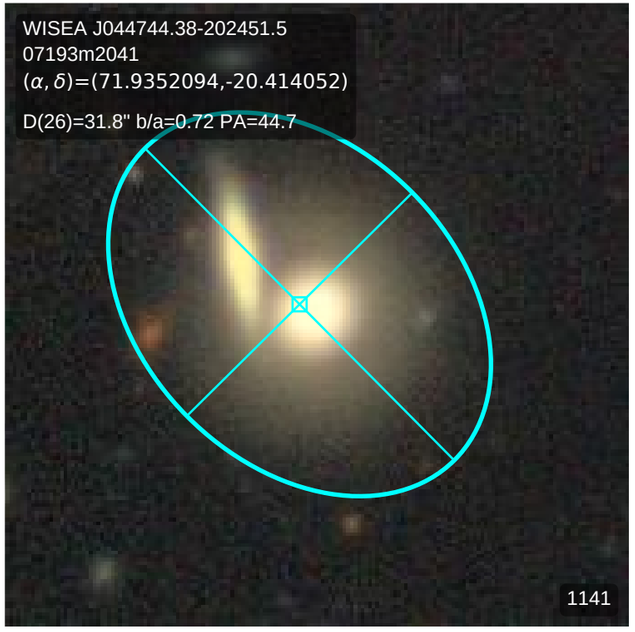

WISEA J114304.78-414827.6
17577m4180
(α, δ)=(175.7695548,-41.807472)
D(26)=31.8" b/a=0.62 PA=123.6
1136

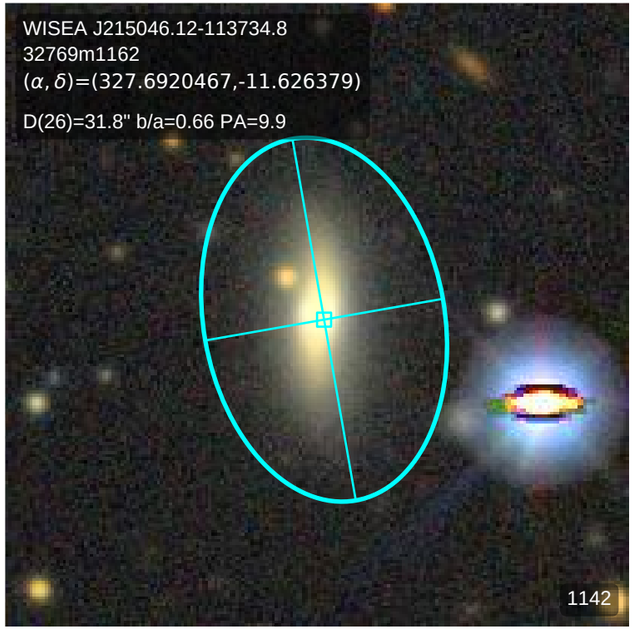

WISEA J094016.02-323419.5
14506m3257
(α, δ)=(145.0665918,-32.572117)
D(26)=31.8" b/a=0.68 PA=83.3
1137

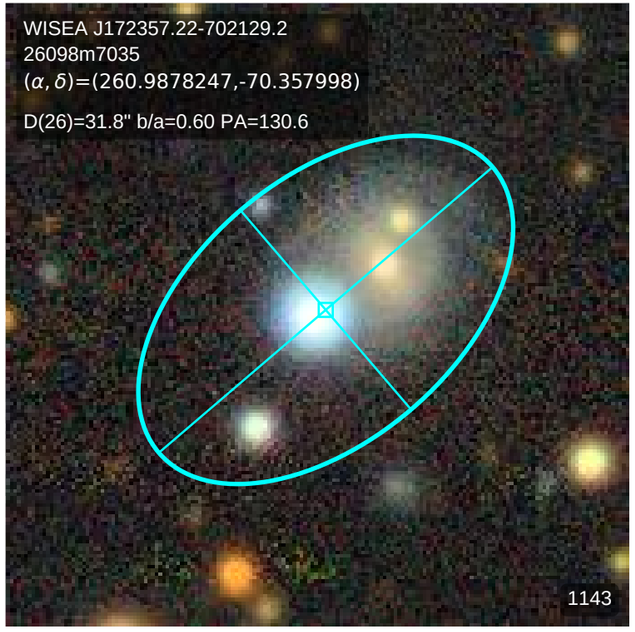

WISEA J105609.18-434157.9
16403m4369
(α, δ)=(164.0382056,-43.699780)
D(26)=31.8" b/a=0.44 PA=14.1
1138

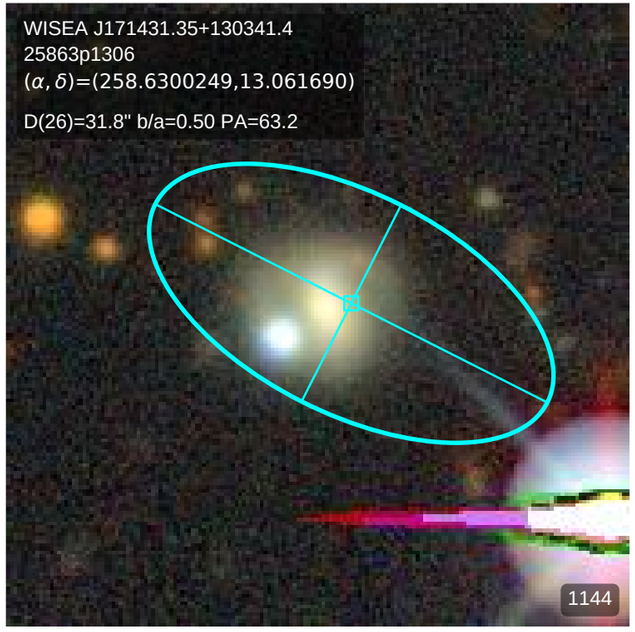

LCRS B224355.3-382943
34169m3823
(α, δ)=(341.6914559,-38.231500)
D(26)=31.8" b/a=0.82 PA=12.2
1139

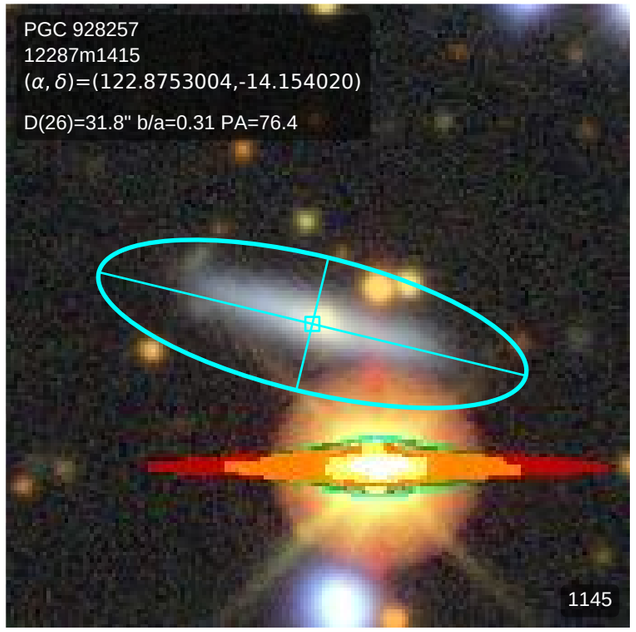

WISEA J224939.54+110029.0
34241p1100
(α, δ)=(342.4147400,11.008020)
D(26)=31.8" b/a=0.87 PA=161.4
1140

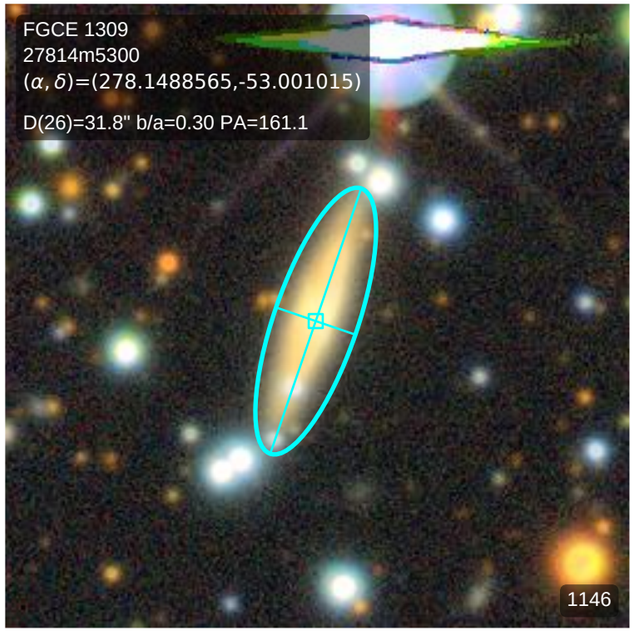

WISEA J044744.38-202451.5
07193m2041
(α, δ)=(71.9352094,-20.414052)
D(26)=31.8" b/a=0.72 PA=44.7
1141

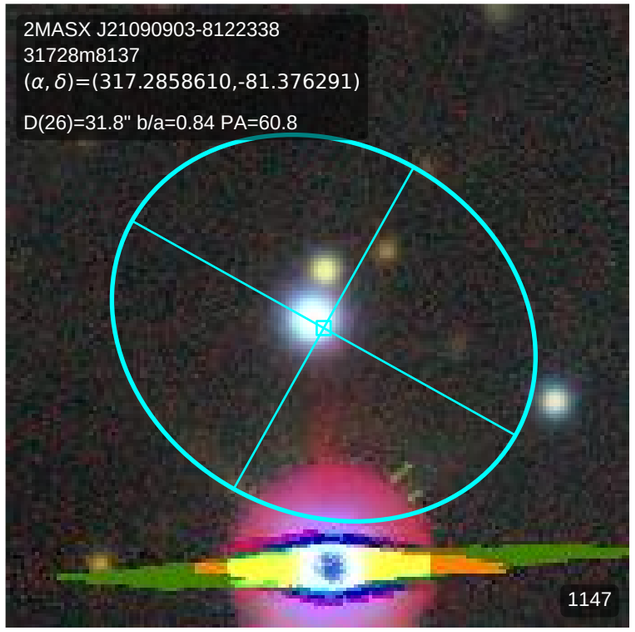

WISEA J215046.12-113734.8
32769m1162
(α, δ)=(327.6920467,-11.626379)
D(26)=31.8" b/a=0.66 PA=9.9
1142

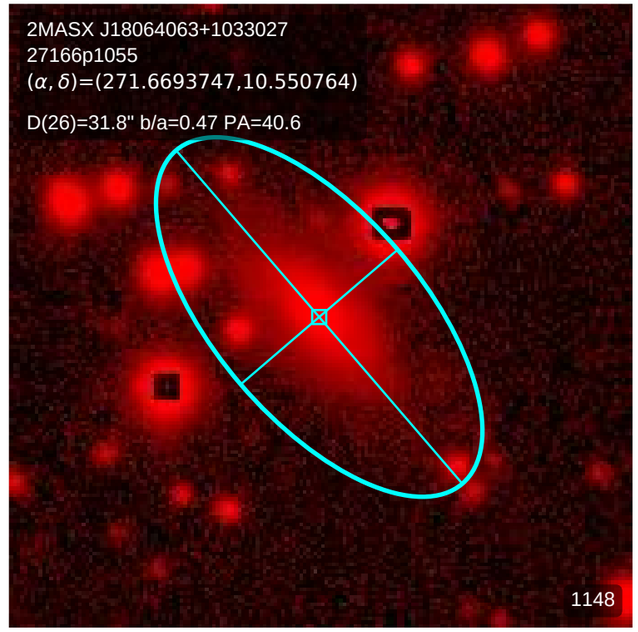

WISEA J172357.22-702129.2
26098m7035
(α, δ)=(260.9878247,-70.357998)
D(26)=31.8" b/a=0.60 PA=130.6
1143

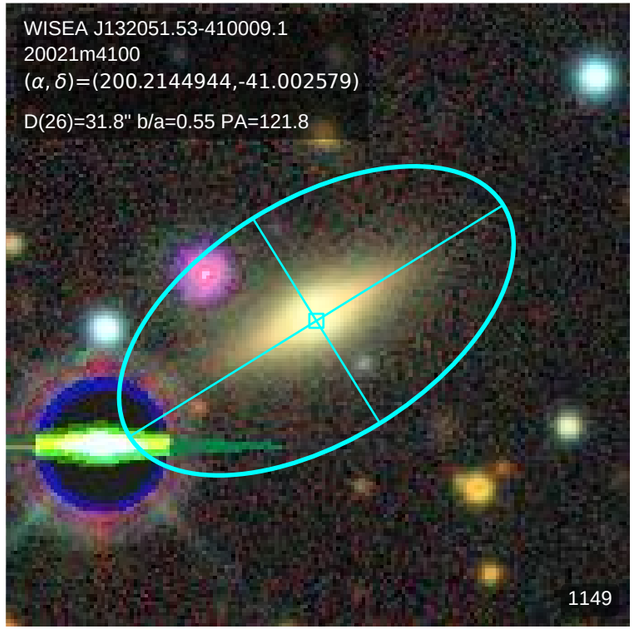

WISEA J171431.35+130341.4
25863p1306
(α, δ)=(258.6300249,13.061690)
D(26)=31.8" b/a=0.50 PA=63.2
1144

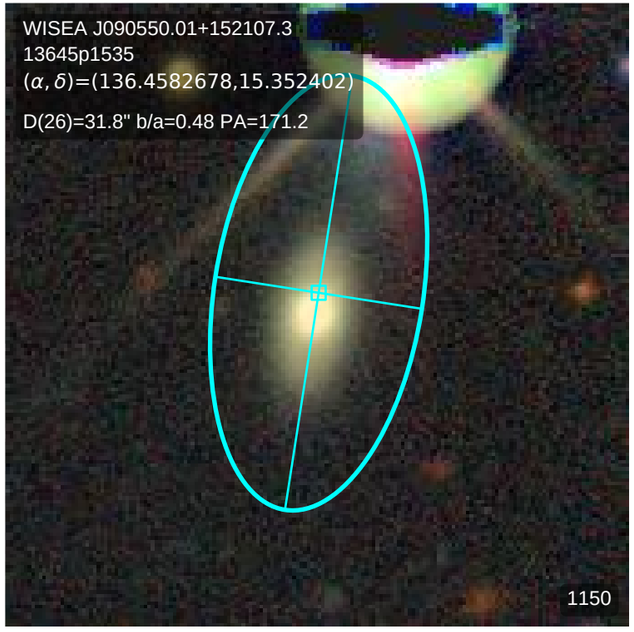

PGC 928257
12287m1415
(α, δ)=(122.8753004,-14.154020)
D(26)=31.8" b/a=0.31 PA=76.4
1145

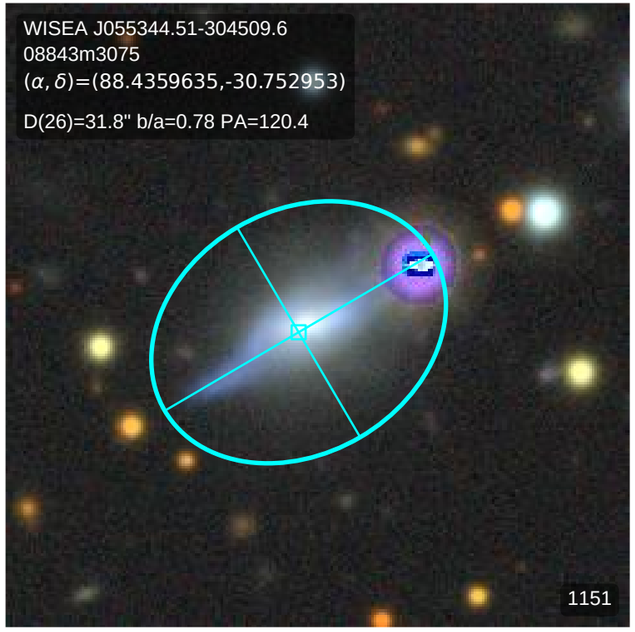

FGCE 1309
27814m5300
(α, δ)=(278.1488565,-53.001015)
D(26)=31.8" b/a=0.30 PA=161.1
1146

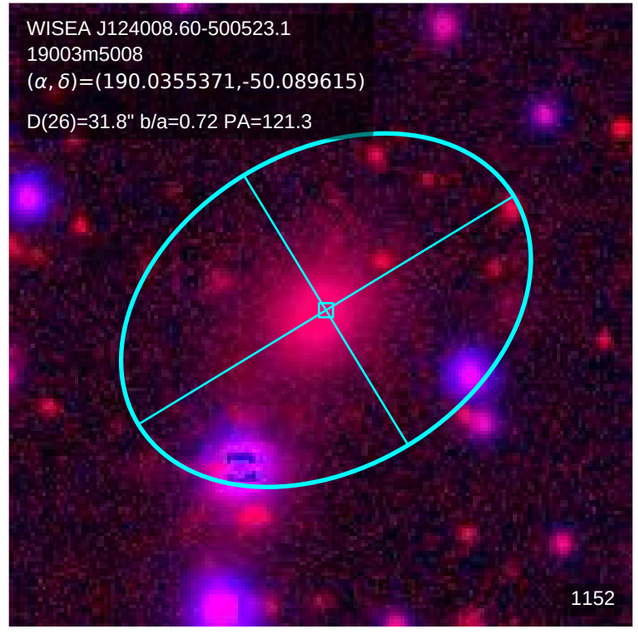

2MASX J21090903-8122338
31728m8137
(α, δ)=(317.2858610,-81.376291)
D(26)=31.8" b/a=0.84 PA=60.8
1147

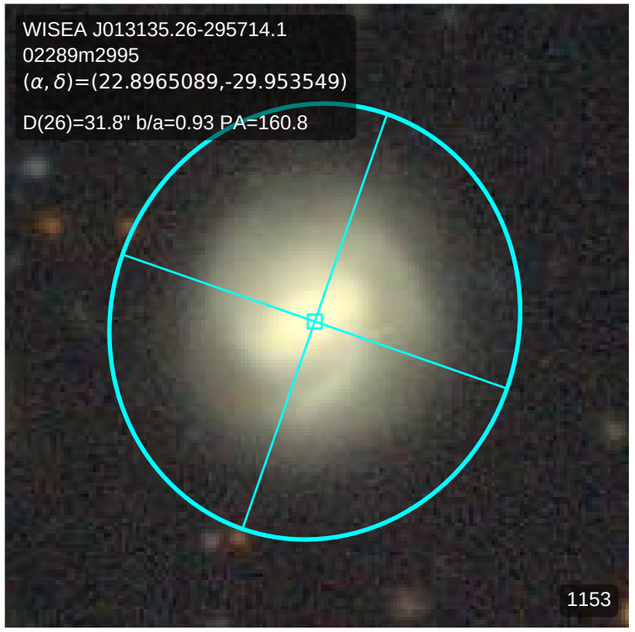

2MASX J18064063+1033027
27166p1055
(α, δ)=(271.6693747,10.550764)
D(26)=31.8" b/a=0.47 PA=40.6
1148

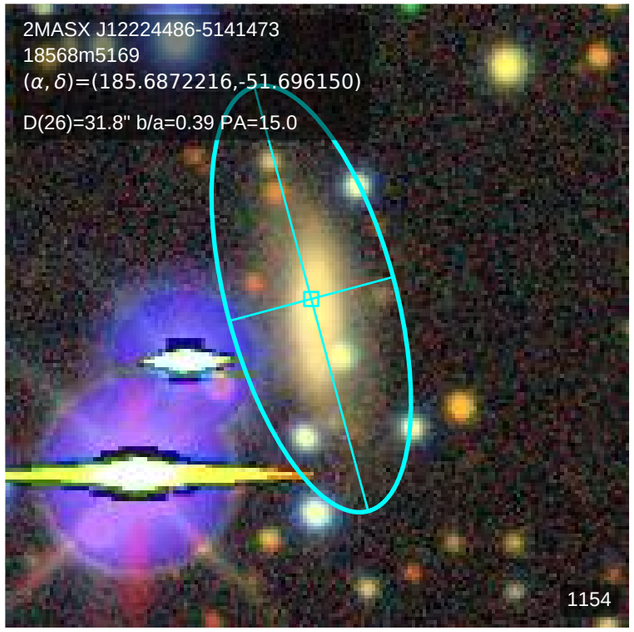

WISEA J132051.53-410009.1
20021m4100
(α, δ)=(200.2144944,-41.002579)
D(26)=31.8" b/a=0.55 PA=121.8
1149

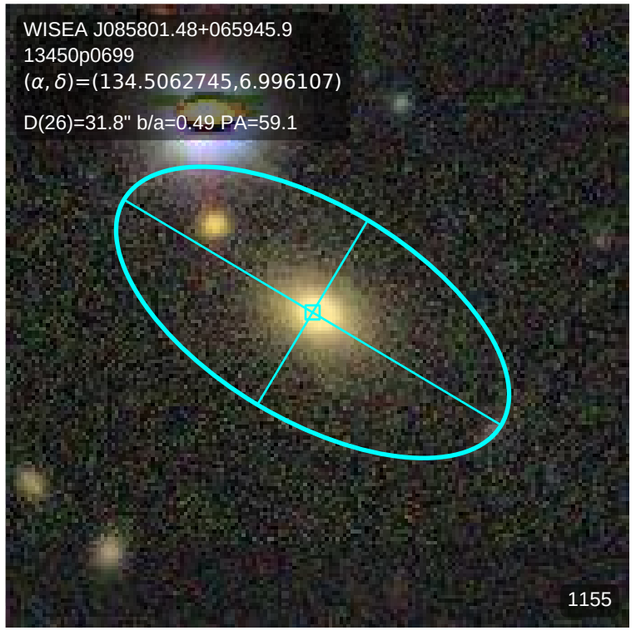

WISEA J090550.01+152107.3
13645p1535
(α, δ)=(136.4582678,15.352402)
D(26)=31.8" b/a=0.48 PA=171.2
1150

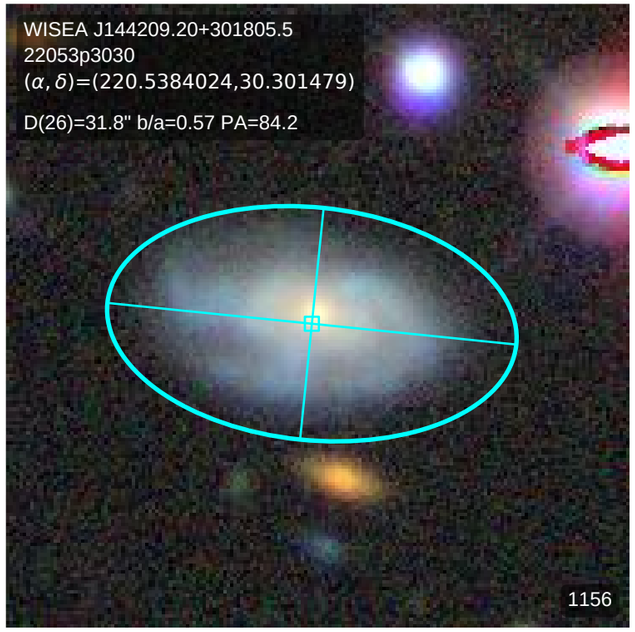

WISEA J055344.51-304509.6
08843m3075
(α, δ)=(88.4359635,-30.752953)
D(26)=31.8" b/a=0.78 PA=120.4
1151

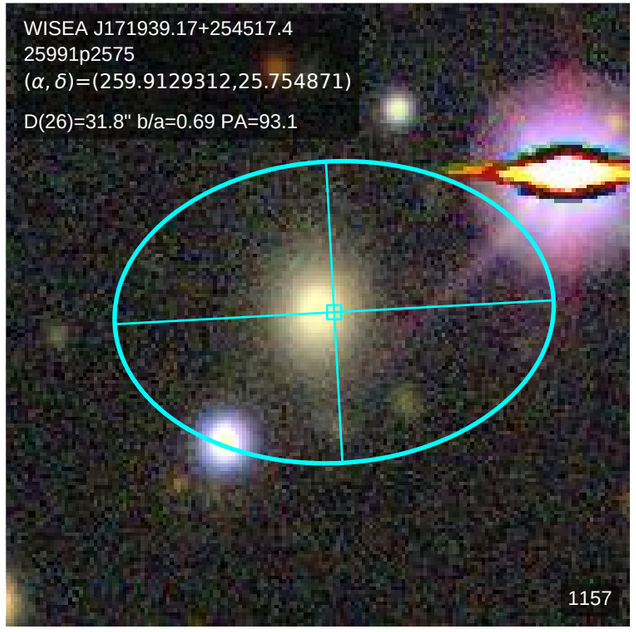

WISEA J124008.60-500523.1
19003m5008
(α, δ)=(190.0355371,-50.089615)
D(26)=31.8" b/a=0.72 PA=121.3
1152

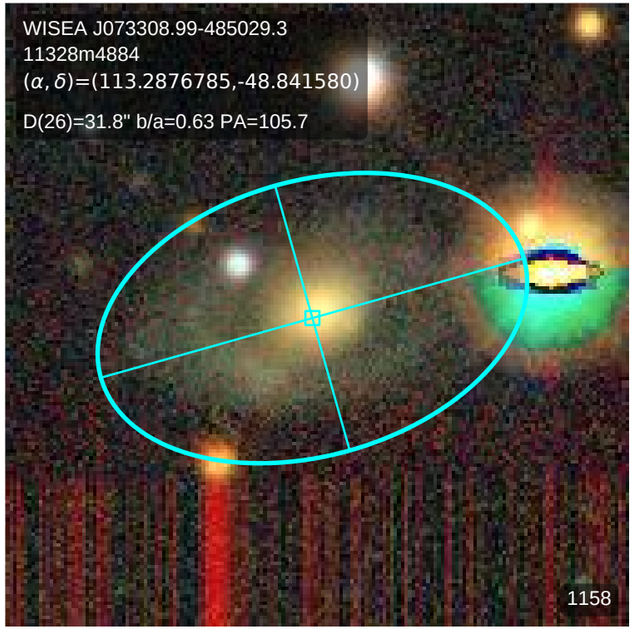

WISEA J013135.26-295714.1
02289m2995
(α, δ)=(22.8965089,-29.953549)
D(26)=31.8" b/a=0.93 PA=160.8
1153

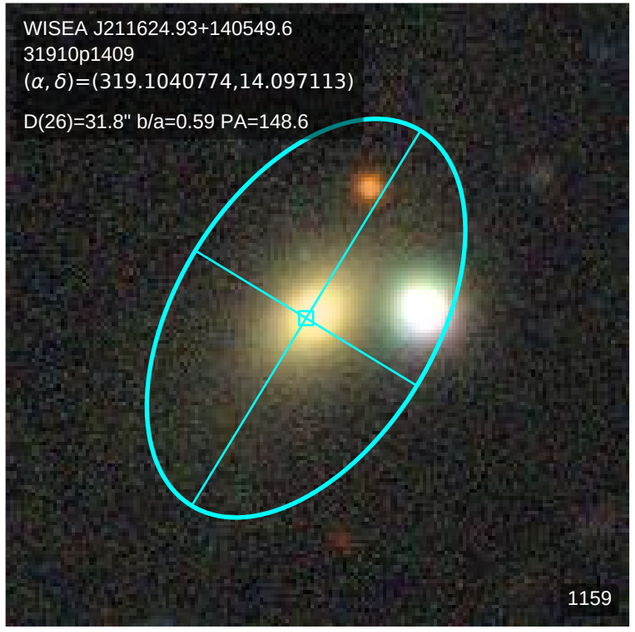

2MASX J12224486-5141473
18568m5169
(α, δ)=(185.6872216,-51.696150)
D(26)=31.8" b/a=0.39 PA=15.0
1154

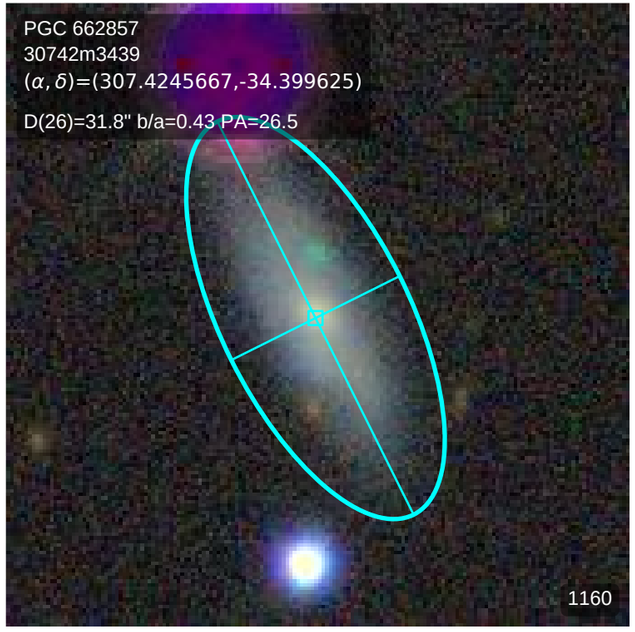

WISEA J085801.48+065945.9
13450p0699
(α, δ)=(134.5062745,6.996107)
D(26)=31.8" b/a=0.49 PA=59.1
1155

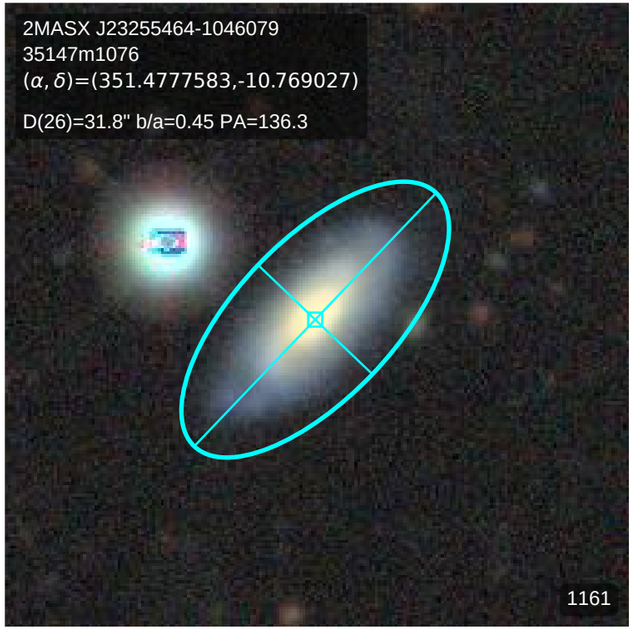

WISEA J144209.20+301805.5
22053p3030
(α, δ)=(220.5384024,30.301479)
D(26)=31.8" b/a=0.57 PA=84.2
1156

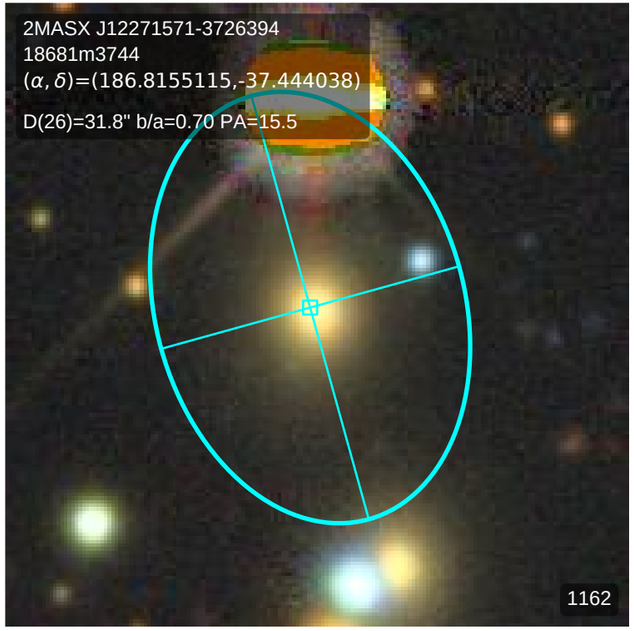

WISEA J171939.17+254517.4
25991p2575
(α, δ)=(259.9129312,25.754871)
D(26)=31.8" b/a=0.69 PA=93.1
1157

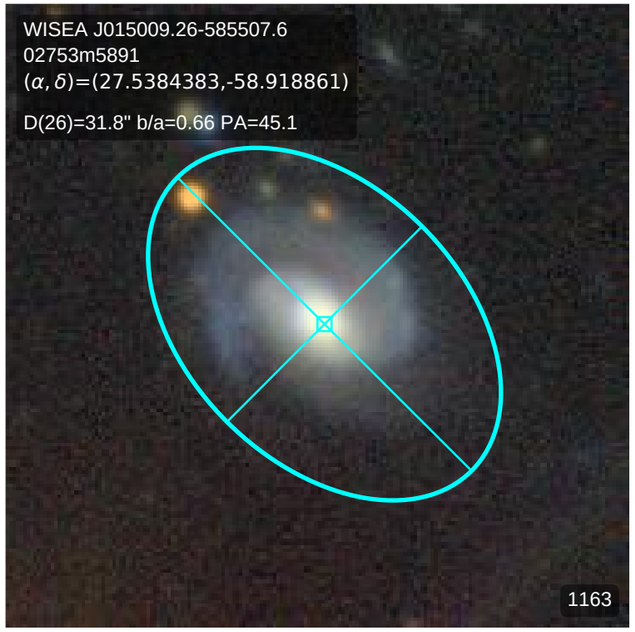

WISEA J073308.99-485029.3
11328m4884
(α, δ)=(113.2876785,-48.841580)
D(26)=31.8" b/a=0.63 PA=105.7
1158

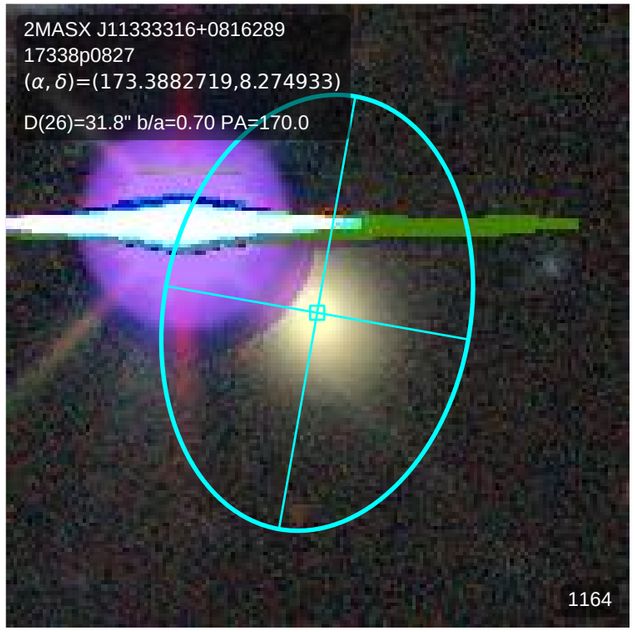

WISEA J211624.93+140549.6
31910p1409
(α, δ)=(319.1040774,14.097113)
D(26)=31.8" b/a=0.59 PA=148.6
1159

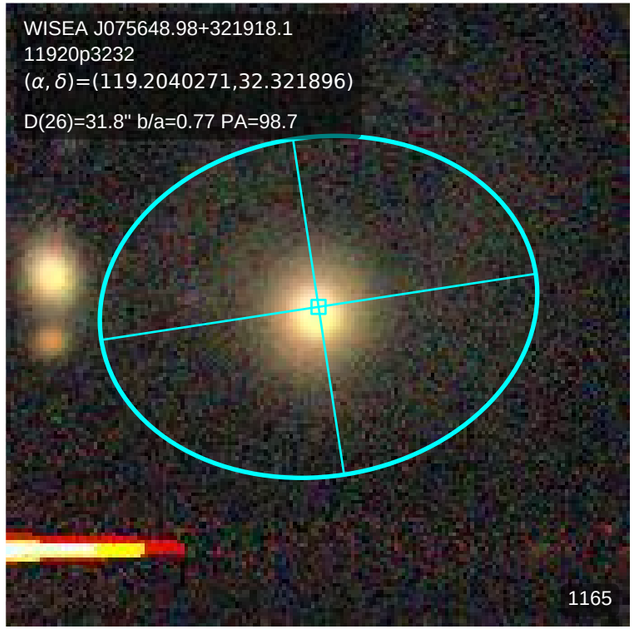

PGC 662857
30742m3439
(α, δ)=(307.4245667,-34.399625)
D(26)=31.8" b/a=0.43 PA=26.5
1160

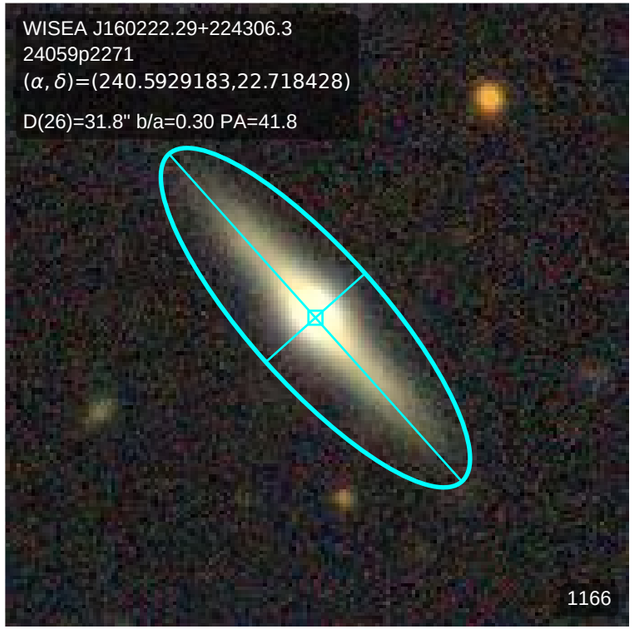

2MASX J23255464-1046079
35147m1076
(α, δ)=(351.4777583,-10.769027)
D(26)=31.8" b/a=0.45 PA=136.3
1161

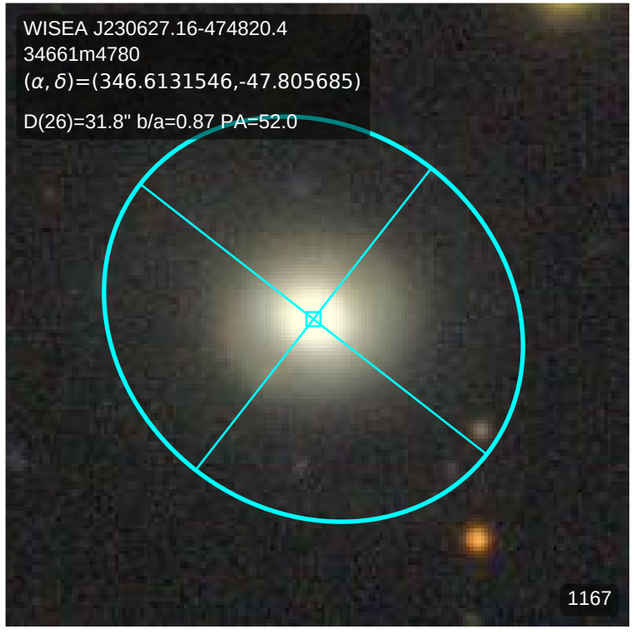

2MASX J12271571-3726394
18681m3744
(α, δ)=(186.8155115,-37.444038)
D(26)=31.8" b/a=0.70 PA=15.5
1162

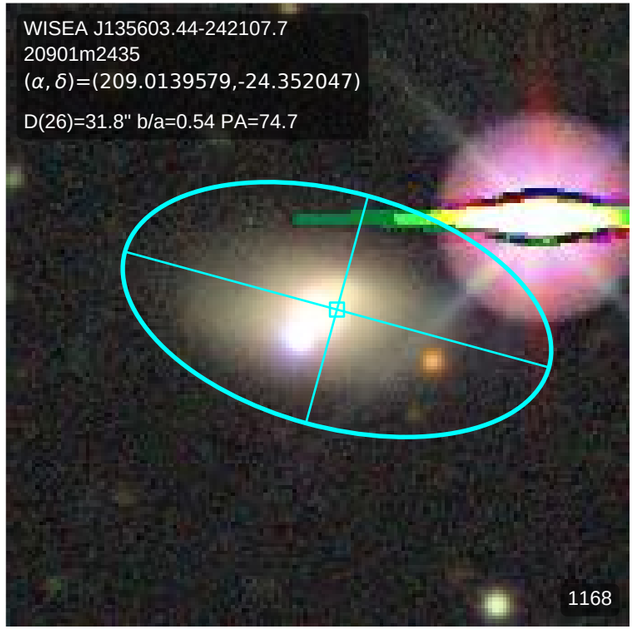

WISEA J015009.26-585507.6
02753m5891
(α, δ)=(27.5384383,-58.918861)
D(26)=31.8" b/a=0.66 PA=45.1
1163

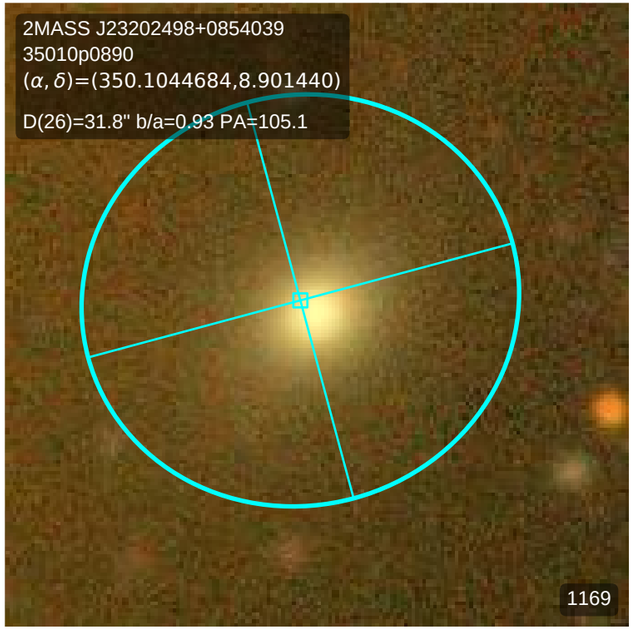

2MASX J11333316+0816289
17338p0827
(α, δ)=(173.3882719,8.274933)
D(26)=31.8" b/a=0.70 PA=170.0
1164

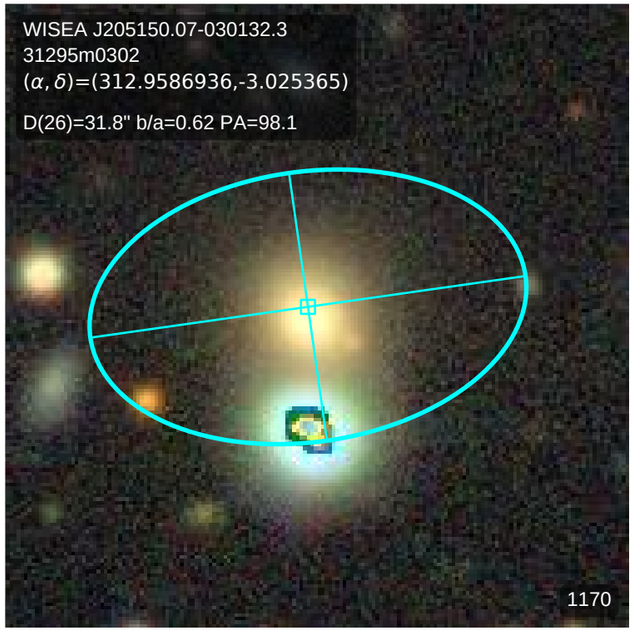

WISEA J075648.98+321918.1
11920p3232
(α, δ)=(119.2040271,32.321896)
D(26)=31.8" b/a=0.77 PA=98.7
1165

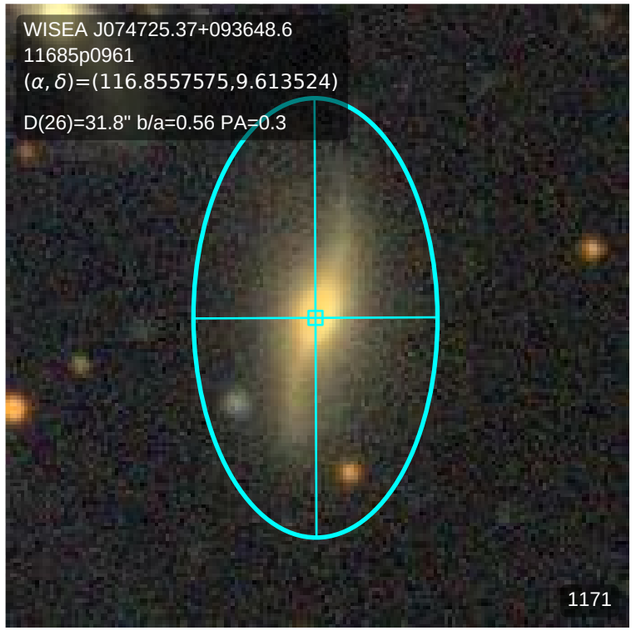

WISEA J160222.29+224306.3
24059p2271
(α, δ)=(240.5929183,22.718428)
D(26)=31.8" b/a=0.30 PA=41.8
1166

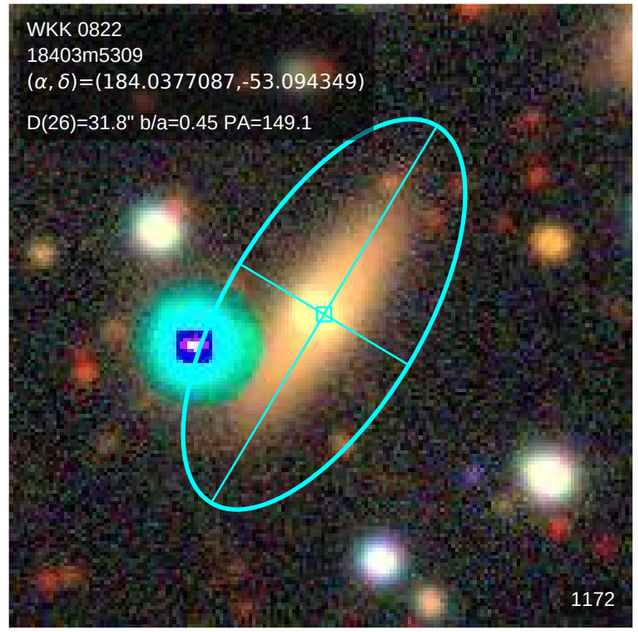

WISEA J230627.16-474820.4
34661m4780
(α, δ)=(346.6131546,-47.805685)
D(26)=31.8" b/a=0.87 PA=52.0
1167

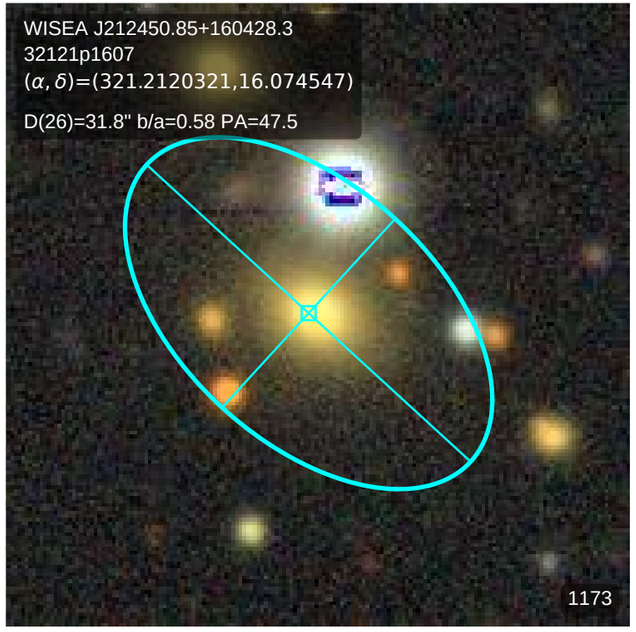

WISEA J135603.44-242107.7
20901m2435
(α, δ)=(209.0139579,-24.352047)
D(26)=31.8" b/a=0.54 PA=74.7
1168

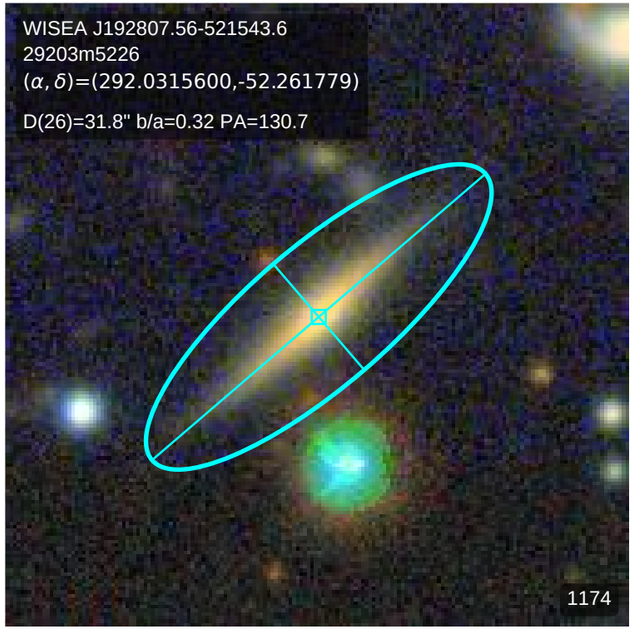

2MASS J23202498+0854039
35010p0890
(α, δ)=(350.1044684,8.901440)
D(26)=31.8" b/a=0.93 PA=105.1
1169


WISEA J205150.07-030132.3
31295m0302
(α, δ)=(312.9586936,-3.025365)
D(26)=31.8" b/a=0.62 PA=98.1
1170


WISEA J074725.37+093648.6
11685p0961
(α, δ)=(116.8557575,9.613524)
D(26)=31.8" b/a=0.56 PA=0.3
1171


WKK 0822
18403m5309
(α, δ)=(184.0377087,-53.094349)
D(26)=31.8" b/a=0.45 PA=149.1
1172


WISEA J212450.85+160428.3
32121p1607
(α, δ)=(321.2120321,16.074547)
D(26)=31.8" b/a=0.58 PA=47.5
1173


WISEA J192807.56-521543.6
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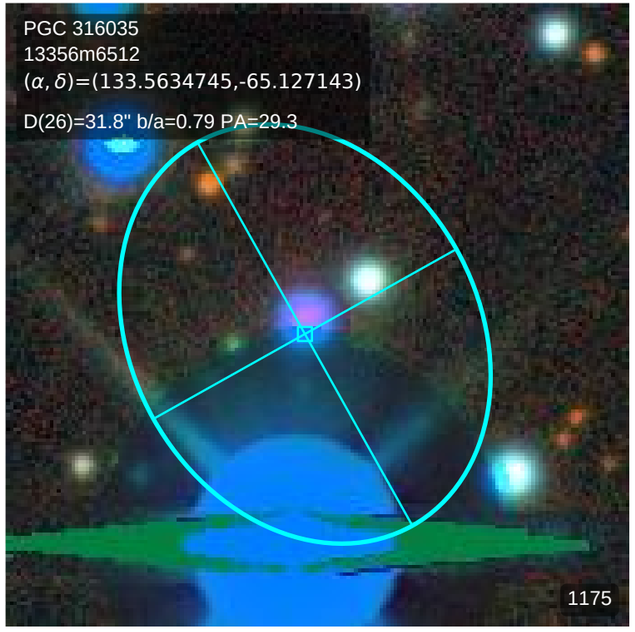
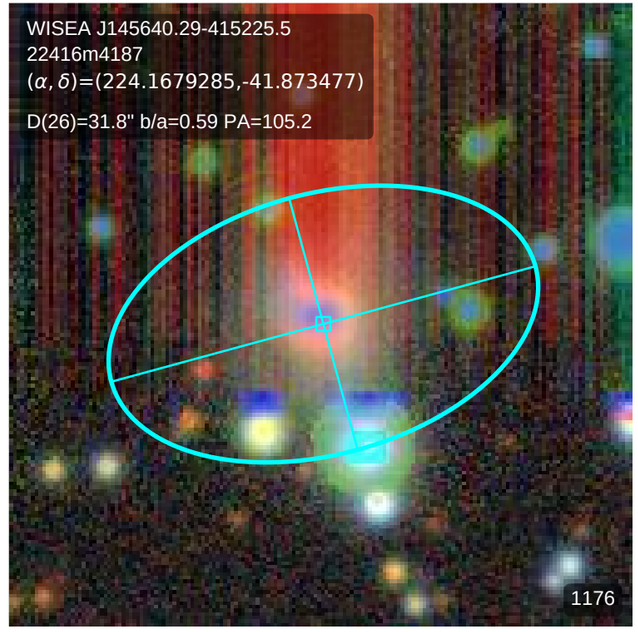
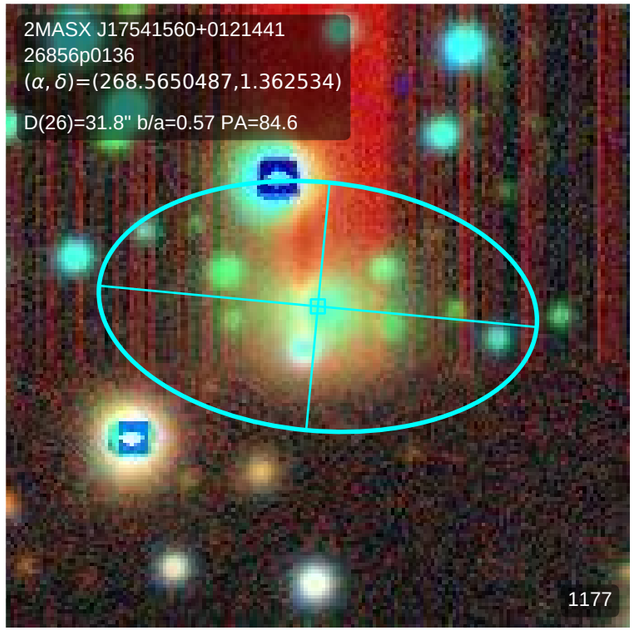
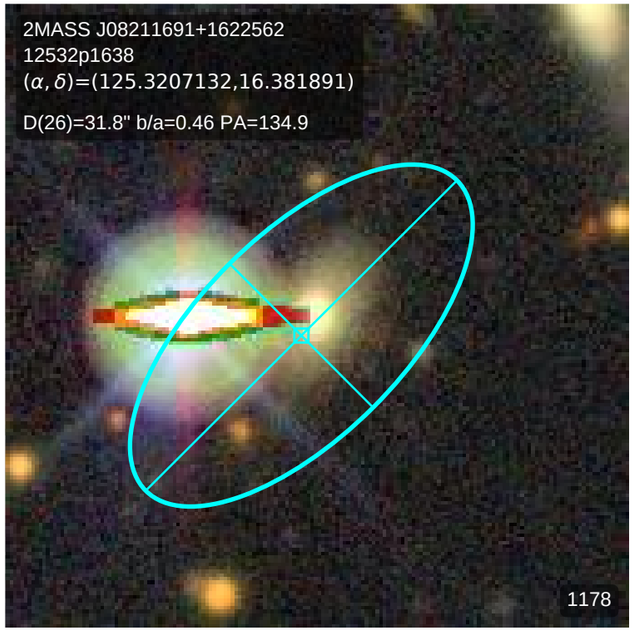
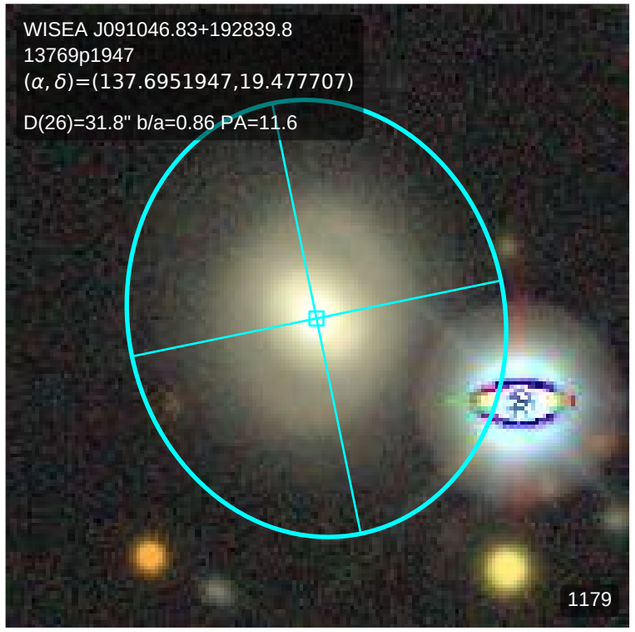
(α, δ)=(292.0315600,-52.261779)
D(26)=31.8" b/a=0.32 PA=130.7
1174

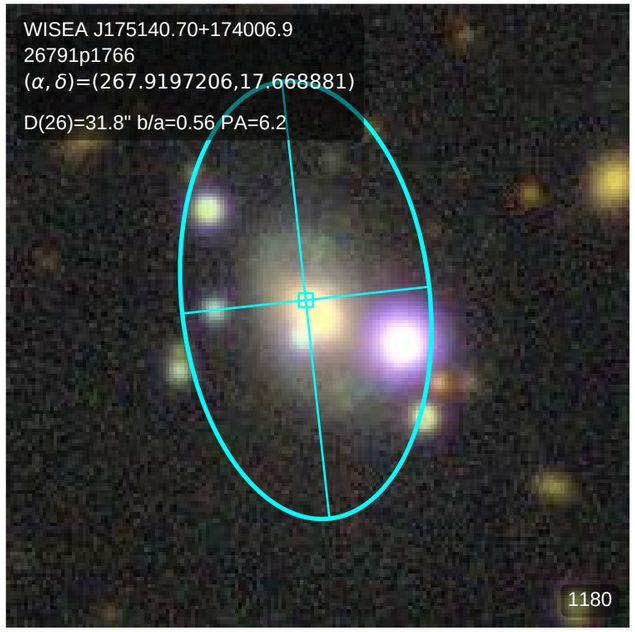

PGC 316035
13356m6512
(α, δ)=(133.5634745,-65.127143)
D(26)=31.8" b/a=0.79 PA=29.3
1175

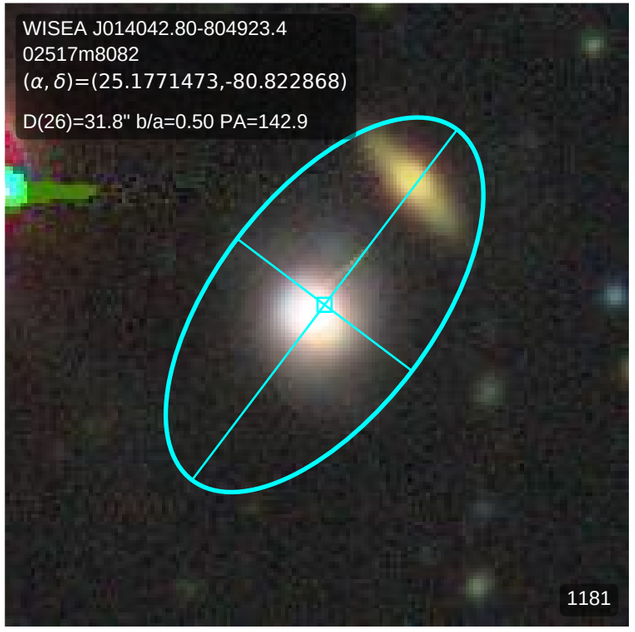

WISEA J145640.29-415225.5
22416m4187
(α, δ)=(224.1679285,-41.873477)
D(26)=31.8" b/a=0.59 PA=105.2
1176

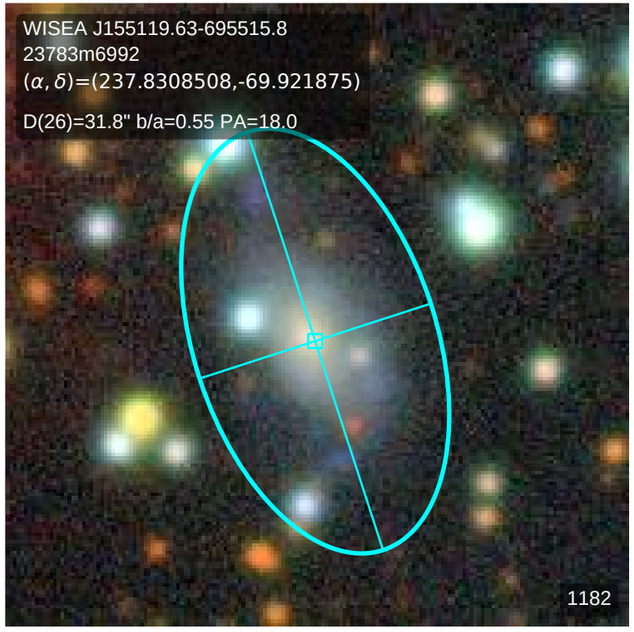

2MASX J17541560+0121441
26856p0136
(α, δ)=(268.5650487,1.362534)
D(26)=31.8" b/a=0.57 PA=84.6
1177

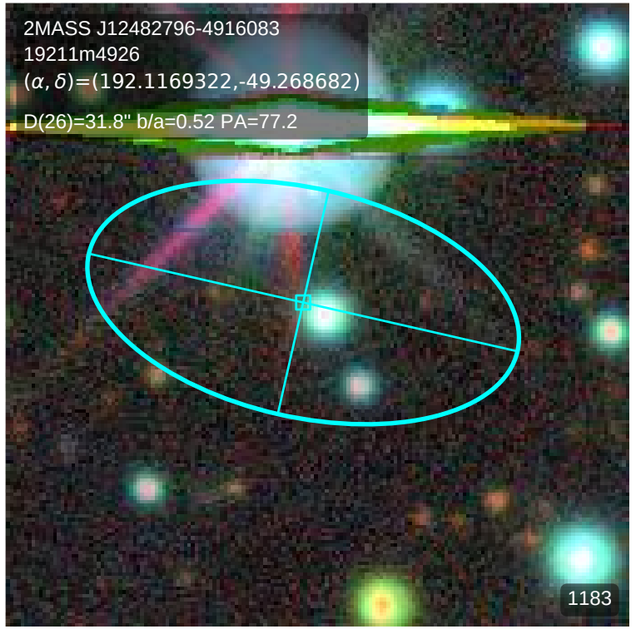

2MASS J08211691+1622562
12532p1638
(α, δ)=(125.3207132,16.381891)
D(26)=31.8" b/a=0.46 PA=134.9
1178

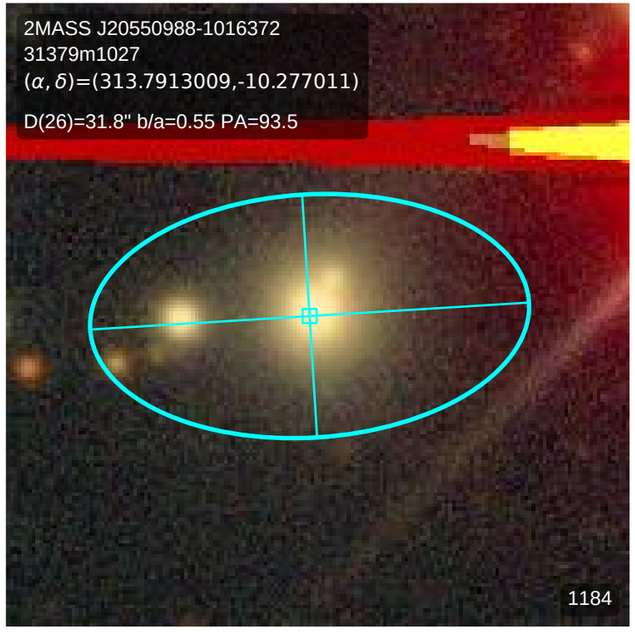

WISEA J091046.83+192839.8
13769p1947
(α, δ)=(137.6951947,19.477707)
D(26)=31.8" b/a=0.86 PA=11.6
1179

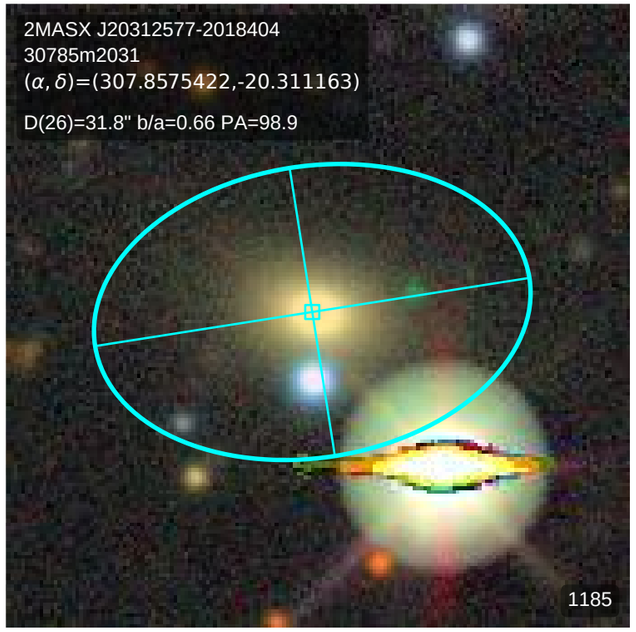

WISEA J175140.70+174006.9
26791p1766
(α, δ)=(267.9197206,17.668881)
D(26)=31.8" b/a=0.56 PA=6.2
1180

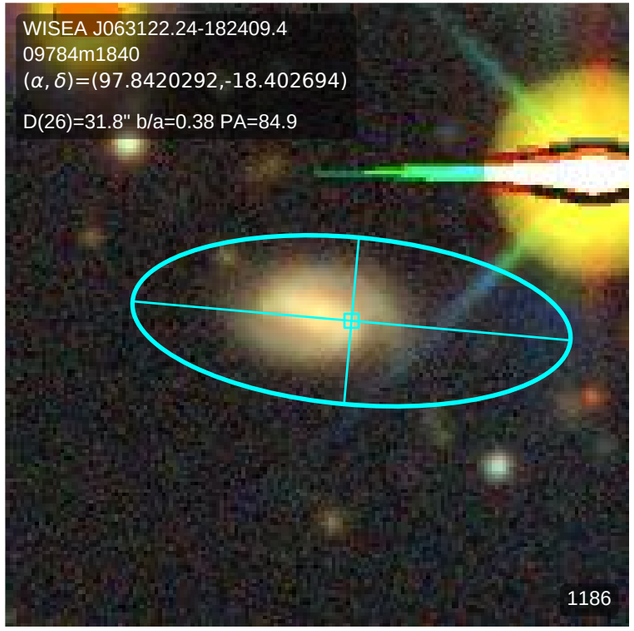

WISEA J014042.80-804923.4
02517m8082
(α, δ)=(25.1771473,-80.822868)
D(26)=31.8" b/a=0.50 PA=142.9
1181

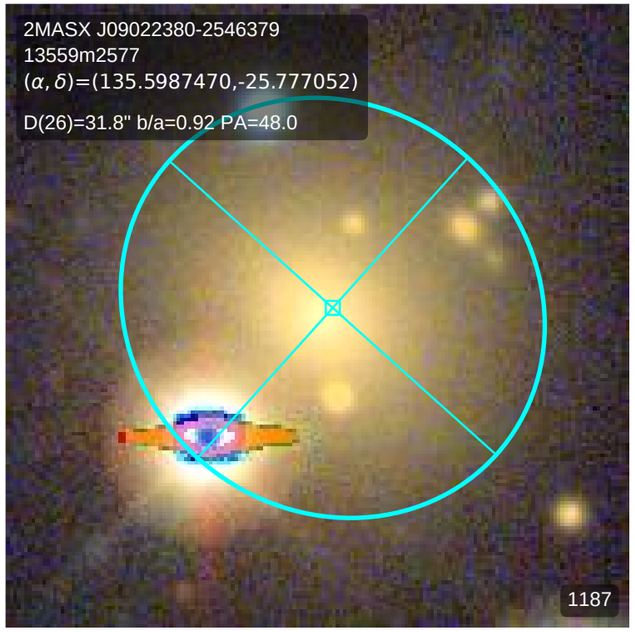

WISEA J155119.63-695515.8
23783m6992
(α, δ)=(237.8308508,-69.921875)
D(26)=31.8" b/a=0.55 PA=18.0
1182

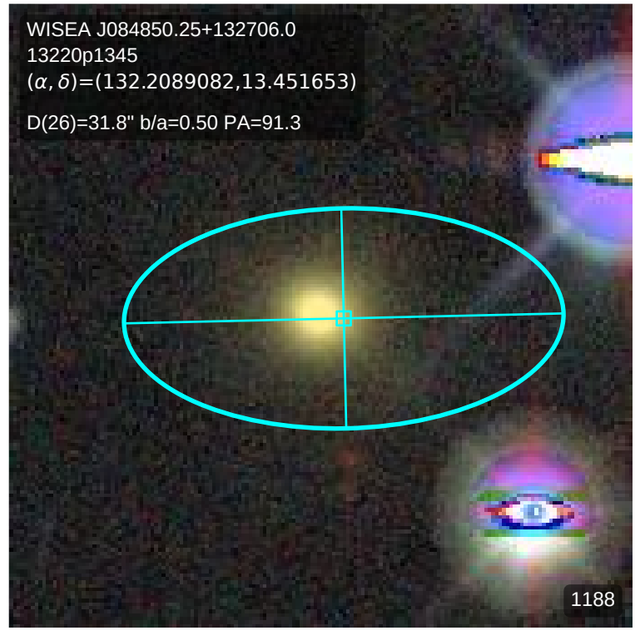

2MASS J12482796-4916083
19211m4926
(α, δ)=(192.1169322,-49.268682)
D(26)=31.8" b/a=0.52 PA=77.2
1183

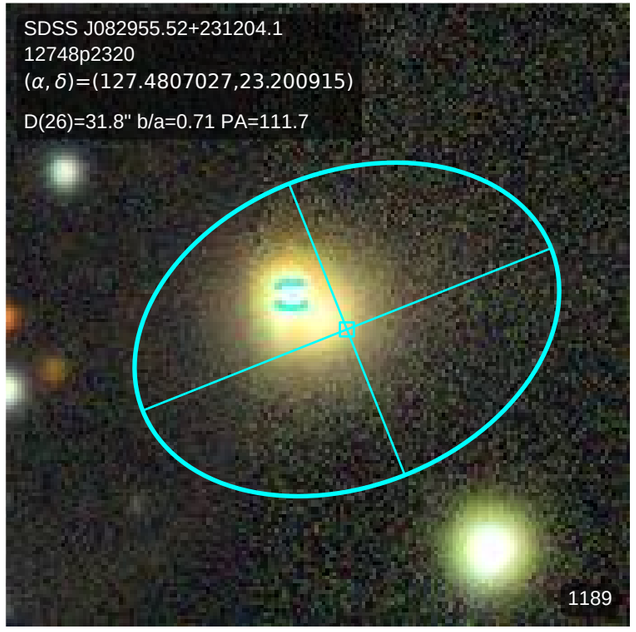

2MASS J20550988-1016372
31379m1027
(α, δ)=(313.7913009,-10.277011)
D(26)=31.8" b/a=0.55 PA=93.5
1184

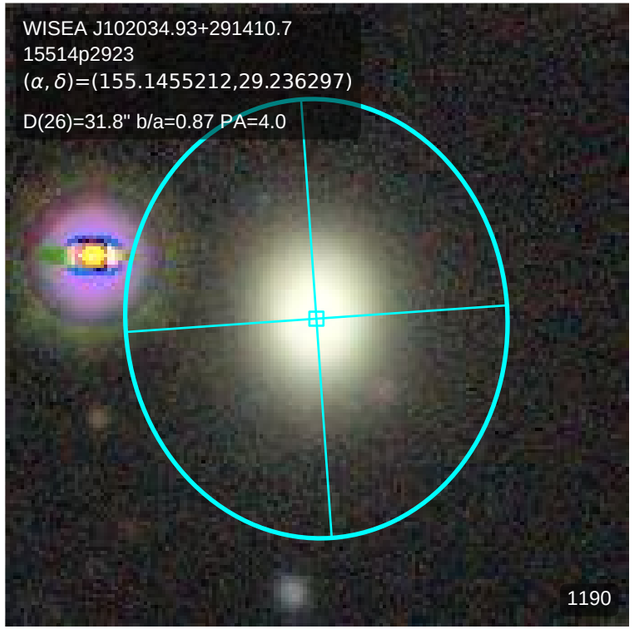

2MASX J20312577-2018404
30785m2031
(α, δ)=(307.8575422,-20.311163)
D(26)=31.8" b/a=0.66 PA=98.9
1185

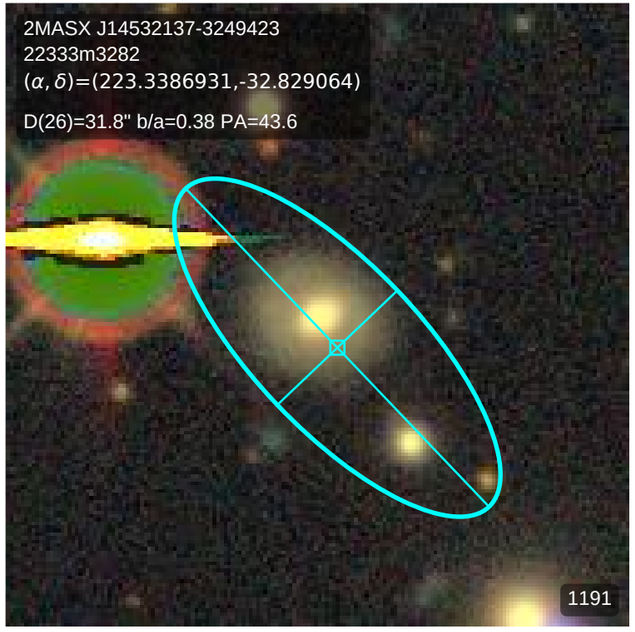

WISEA J063122.24-182409.4
09784m1840
(α, δ)=(97.8420292,-18.402694)
D(26)=31.8" b/a=0.38 PA=84.9
1186

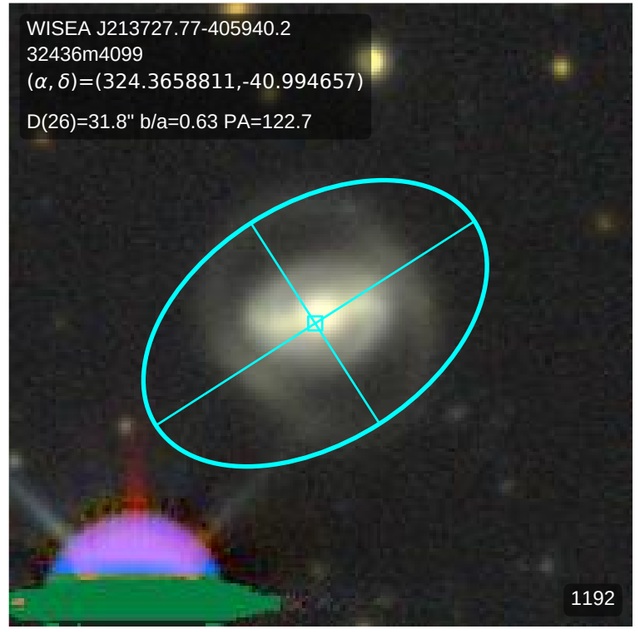

2MASX J09022380-2546379
13559m2577
(α, δ)=(135.5987470,-25.777052)
D(26)=31.8" b/a=0.92 PA=48.0
1187

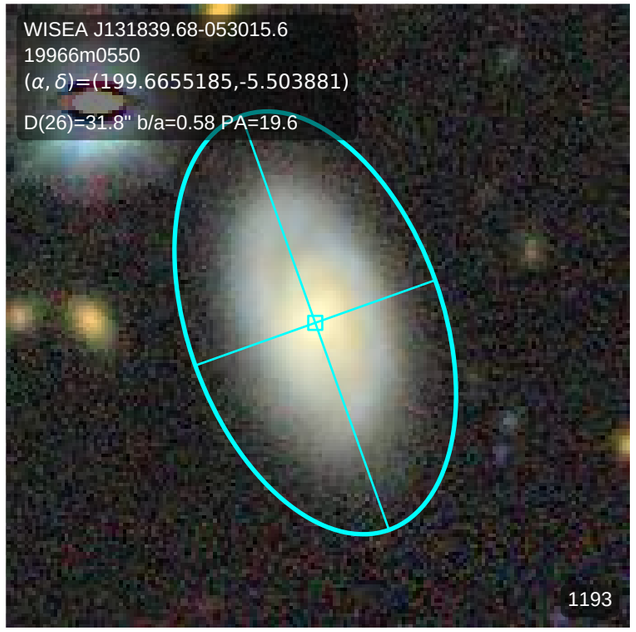

WISEA J084850.25+132706.0
13220p1345
(α, δ)=(132.2089082,13.451653)
D(26)=31.8" b/a=0.50 PA=91.3
1188

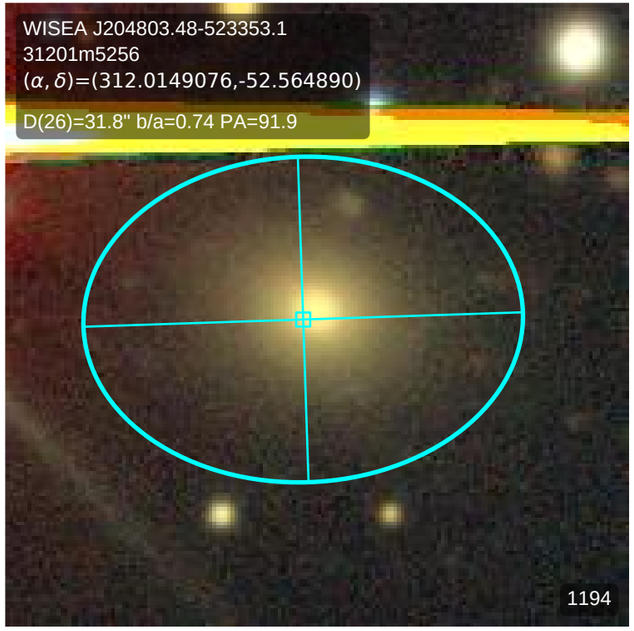

SDSS J082955.52+231204.1
12748p2320
(α, δ)=(127.4807027,23.200915)
D(26)=31.8" b/a=0.71 PA=111.7
1189

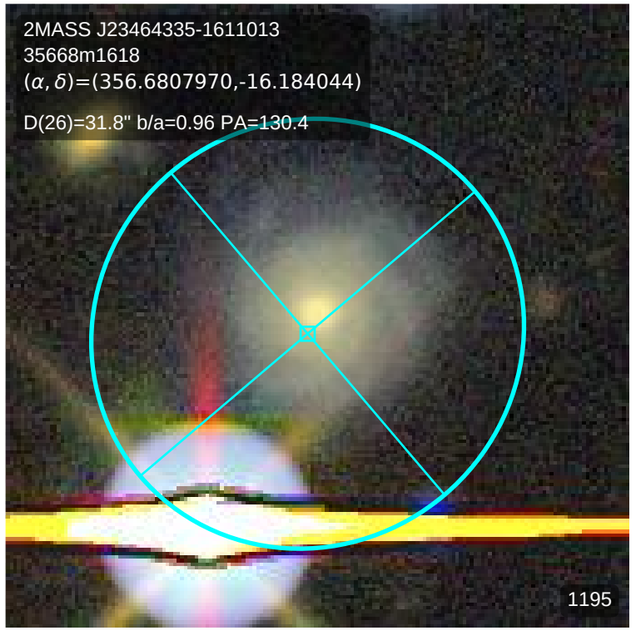

WISEA J102034.93+291410.7
15514p2923
(α, δ)=(155.1455212,29.236297)
D(26)=31.8" b/a=0.87 PA=4.0
1190

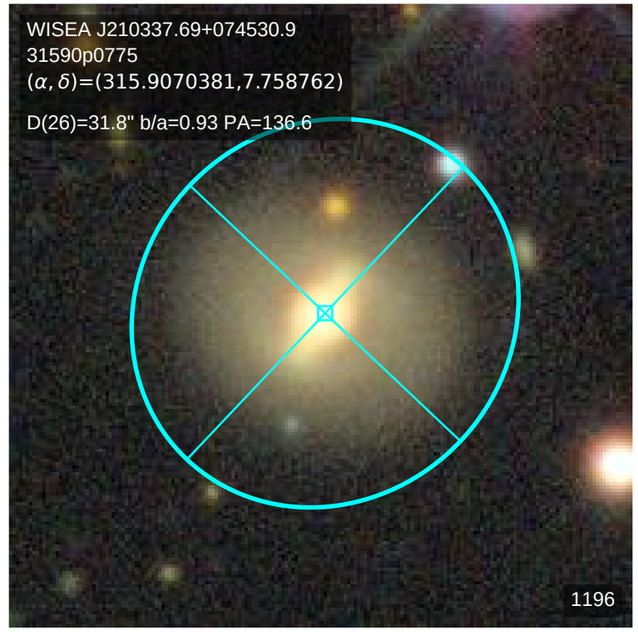

2MASX J14532137-3249423
22333m3282
(α, δ)=(223.3386931,-32.829064)
D(26)=31.8" b/a=0.38 PA=43.6
1191

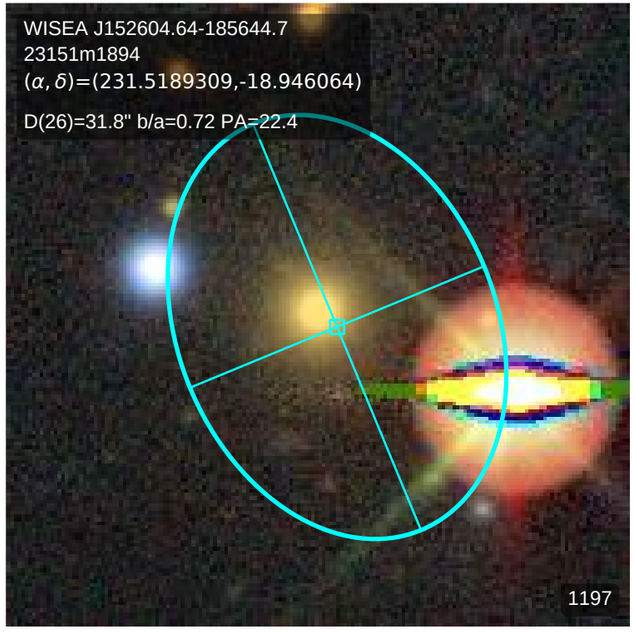

WISEA J213727.77-405940.2
32436m4099
(α, δ)=(324.3658811,-40.994657)
D(26)=31.8" b/a=0.63 PA=122.7
1192

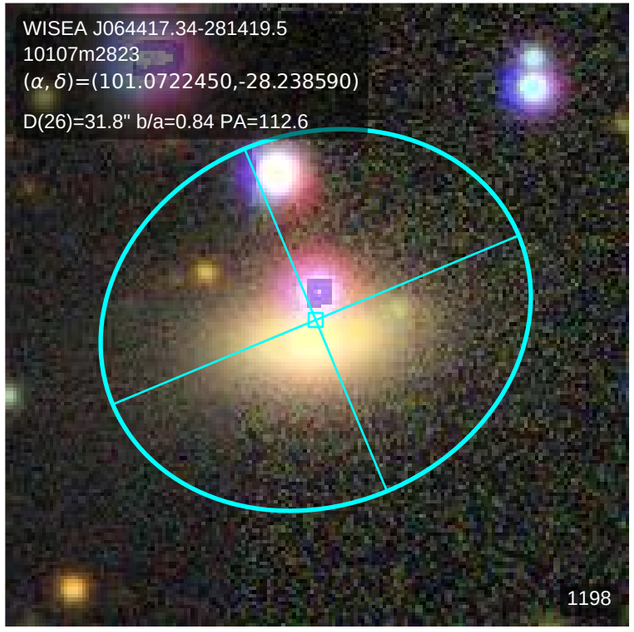

WISEA J131839.68-053015.6
19966m0550
(α, δ)=(199.6655185,-5.503881)
D(26)=31.8" b/a=0.58 PA=19.6
1193

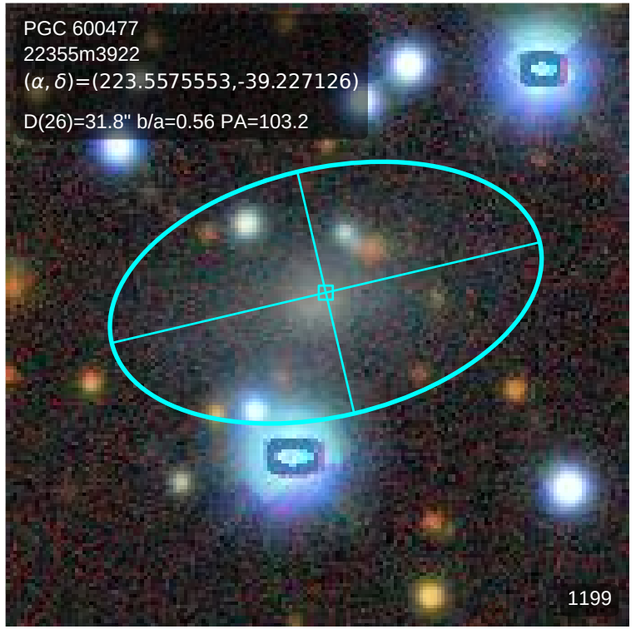

WISEA J204803.48-523353.1
31201m5256
(α, δ)=(312.0149076,-52.564890)
D(26)=31.8" b/a=0.74 PA=91.9
1194

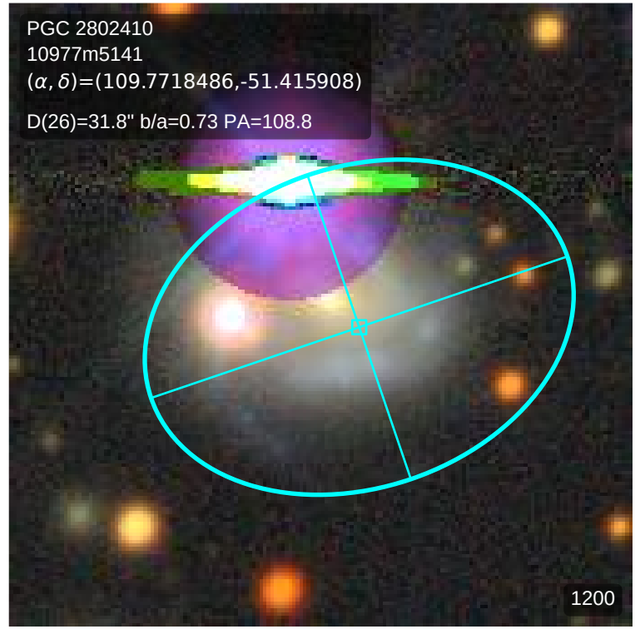

2MASS J23464335-1611013
35668m1618
(α, δ)=(356.6807970,-16.184044)
D(26)=31.8" b/a=0.96 PA=130.4
1195

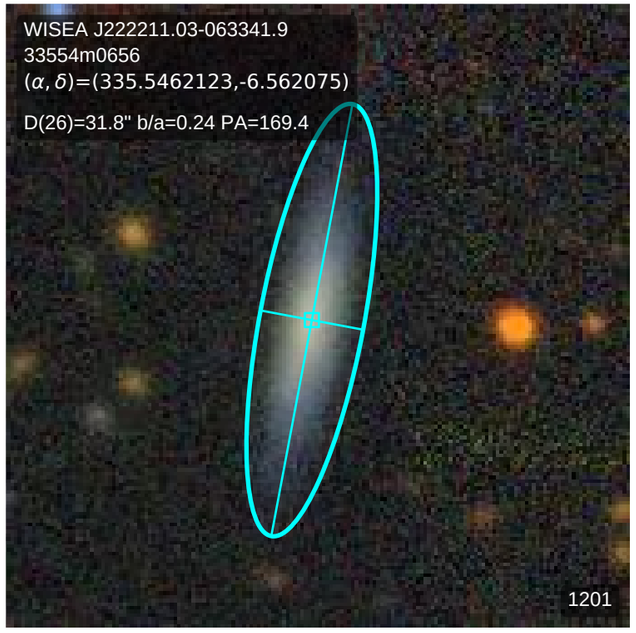

WISEA J210337.69+074530.9
31590p0775
(α, δ)=(315.9070381,7.758762)
D(26)=31.8" b/a=0.93 PA=136.6
1196

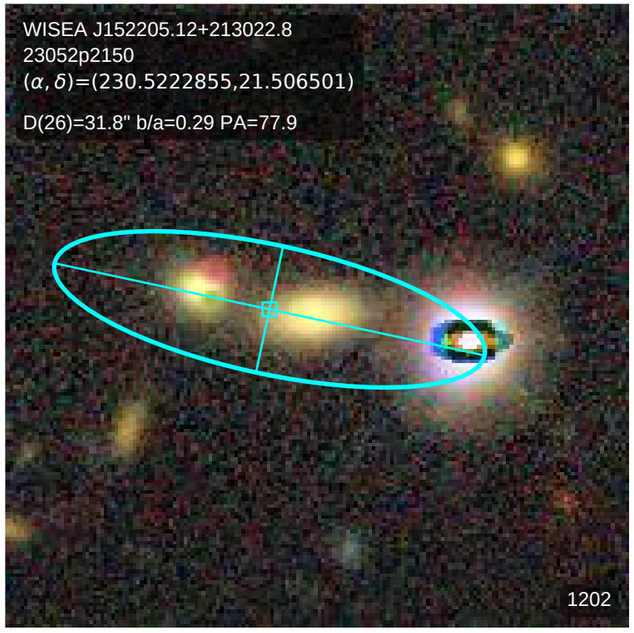

WISEA J152604.64-185644.7
23151m1894
(α, δ)=(231.5189309,-18.946064)
D(26)=31.8" b/a=0.72 PA=22.4
1197

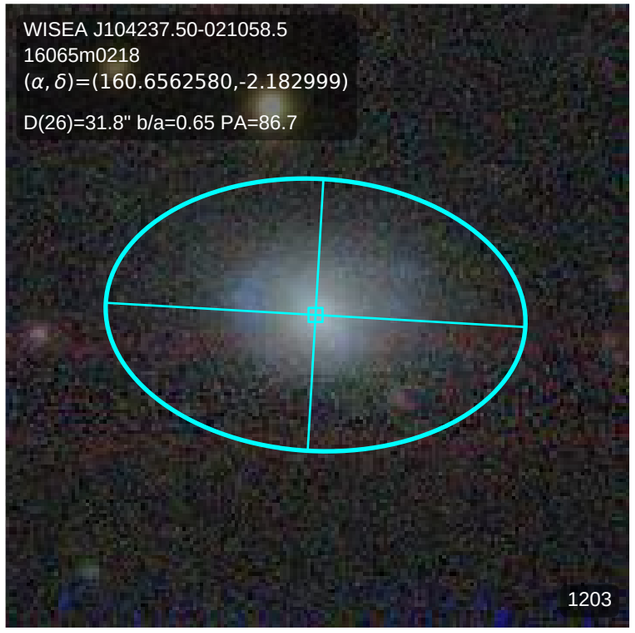

WISEA J064417.34-281419.5
10107m2823
(α, δ)=(101.0722450,-28.238590)
D(26)=31.8" b/a=0.84 PA=112.6
1198

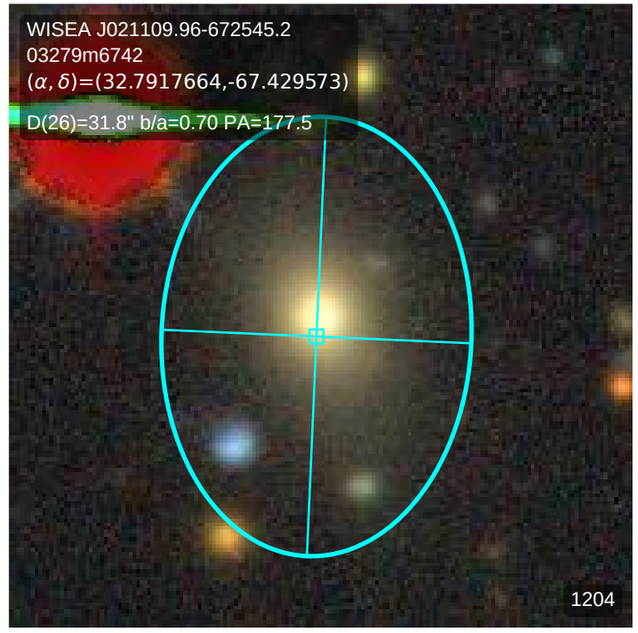

PGC 600477
22355m3922
(α, δ)=(223.5575553,-39.227126)
D(26)=31.8" b/a=0.56 PA=103.2
1199

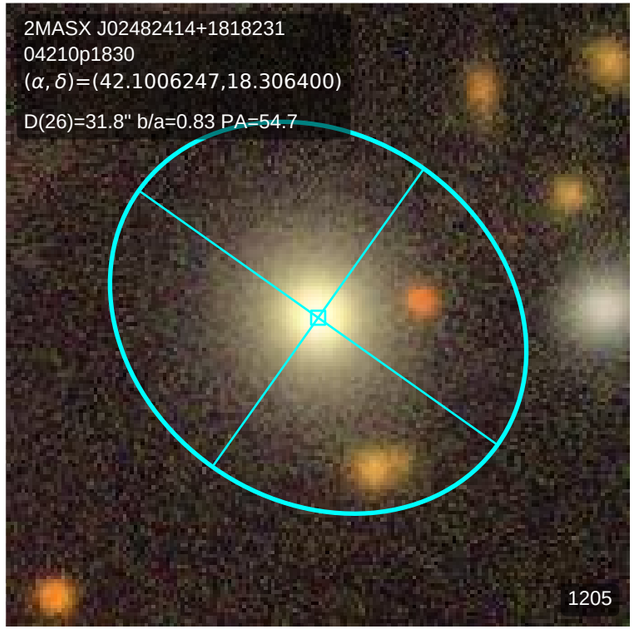

PGC 2802410
10977m5141
(α, δ)=(109.7718486,-51.415908)
D(26)=31.8" b/a=0.73 PA=108.8
1200

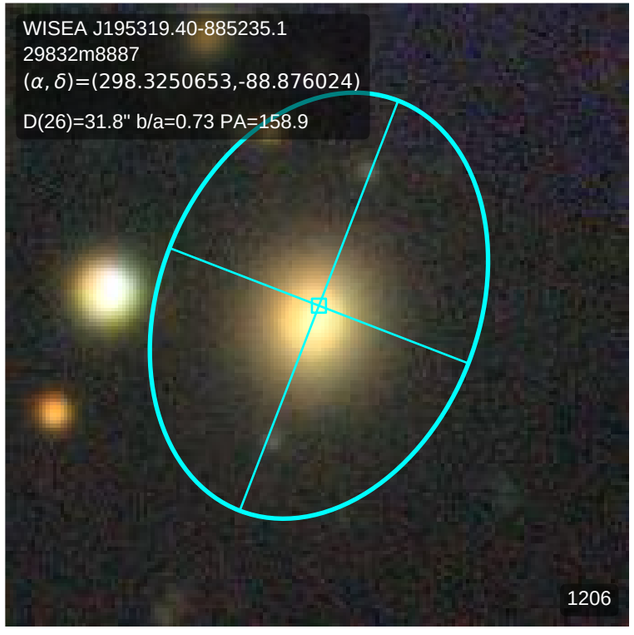

WISEA J222211.03-063341.9
33554m0656
(α, δ)=(335.5462123,-6.562075)
D(26)=31.8" b/a=0.24 PA=169.4
1201

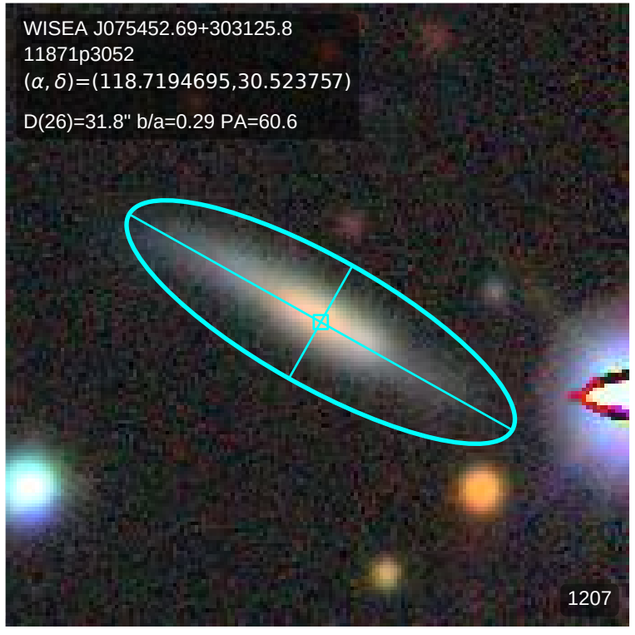

WISEA J152205.12+213022.8
23052p2150
(α, δ)=(230.5222855,21.506501)
D(26)=31.8" b/a=0.29 PA=77.9
1202

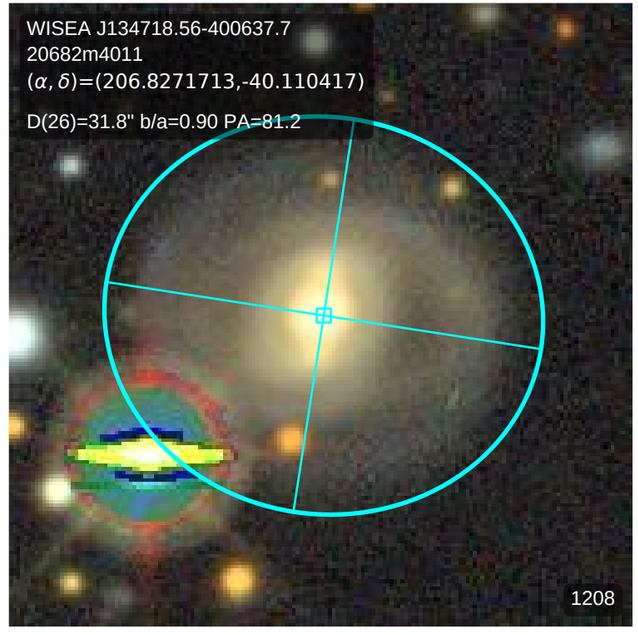

WISEA J104237.50-021058.5
16065m0218
(α, δ)=(160.6562580,-2.182999)
D(26)=31.8" b/a=0.65 PA=86.7
1203

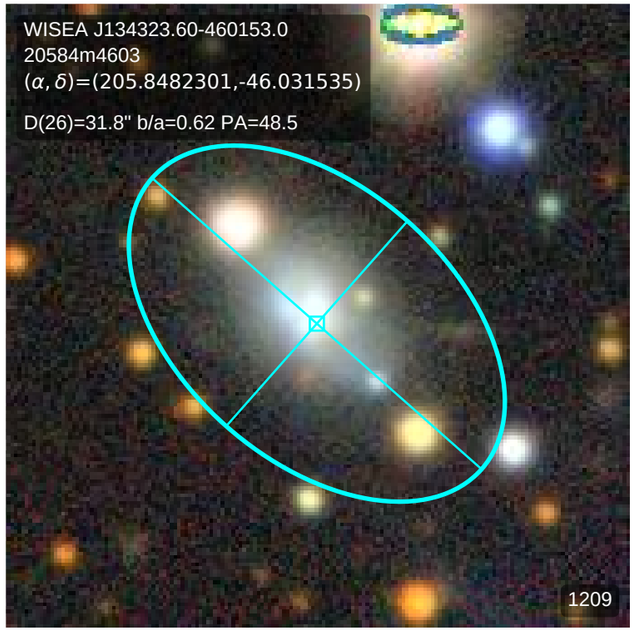

WISEA J021109.96-672545.2
03279m6742
(α, δ)=(32.7917664,-67.429573)
D(26)=31.8" b/a=0.70 PA=177.5
1204

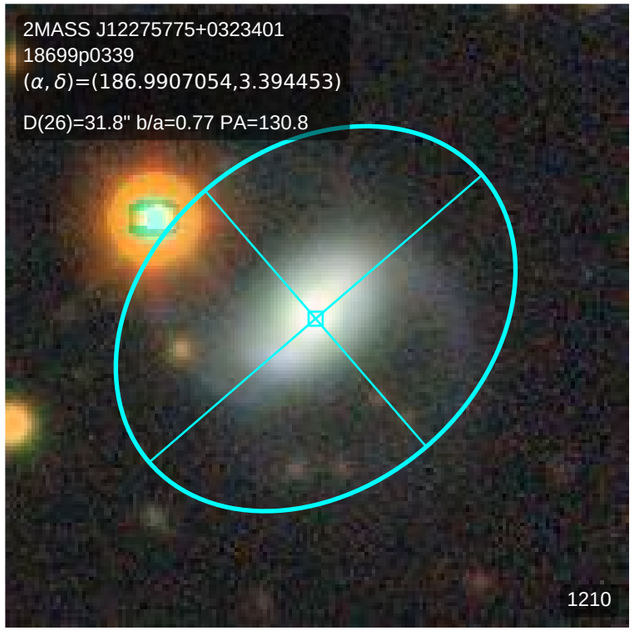

2MASX J02482414+1818231
04210p1830
(α, δ)=(42.1006247,18.306400)
D(26)=31.8" b/a=0.83 PA=54.7
1205

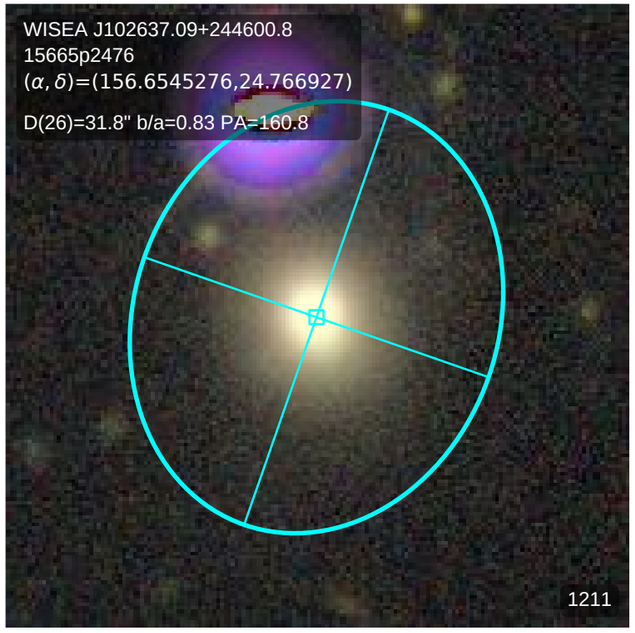

WISEA J195319.40-885235.1
29832m8887
(α, δ)=(298.3250653,-88.876024)
D(26)=31.8" b/a=0.73 PA=158.9
1206

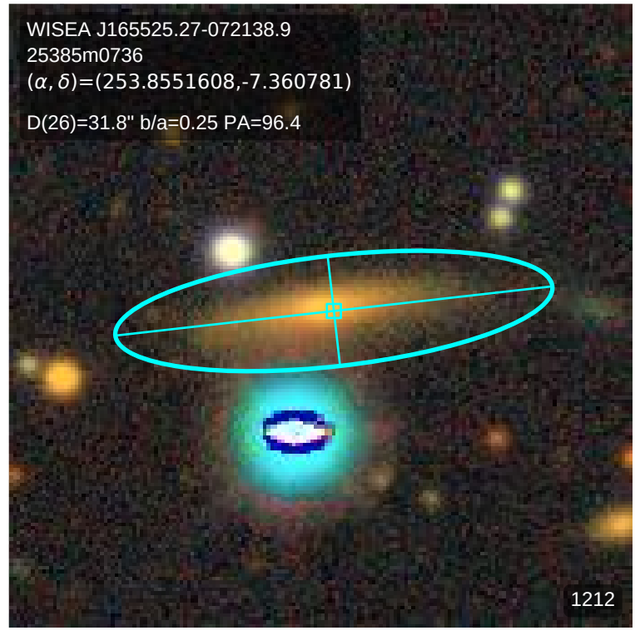

WISEA J075452.69+303125.8
11871p3052
(α, δ)=(118.7194695,30.523757)
D(26)=31.8" b/a=0.29 PA=60.6
1207

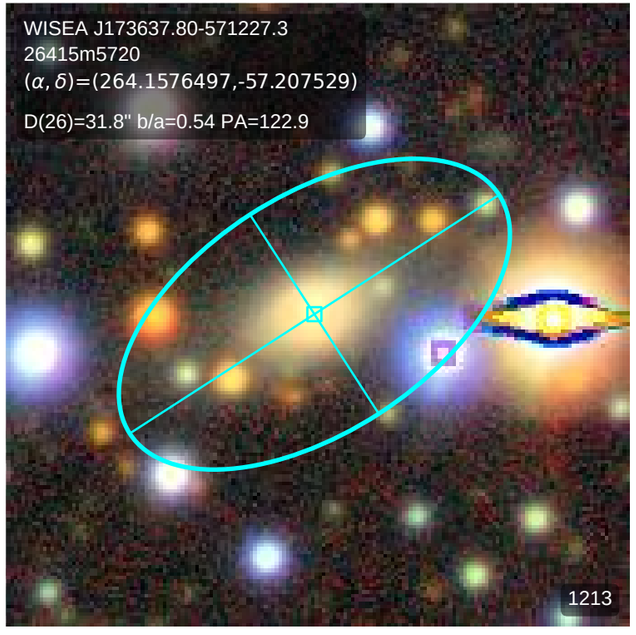

WISEA J134718.56-400637.7
20682m4011
(α, δ)=(206.8271713,-40.110417)
D(26)=31.8" b/a=0.90 PA=81.2
1208

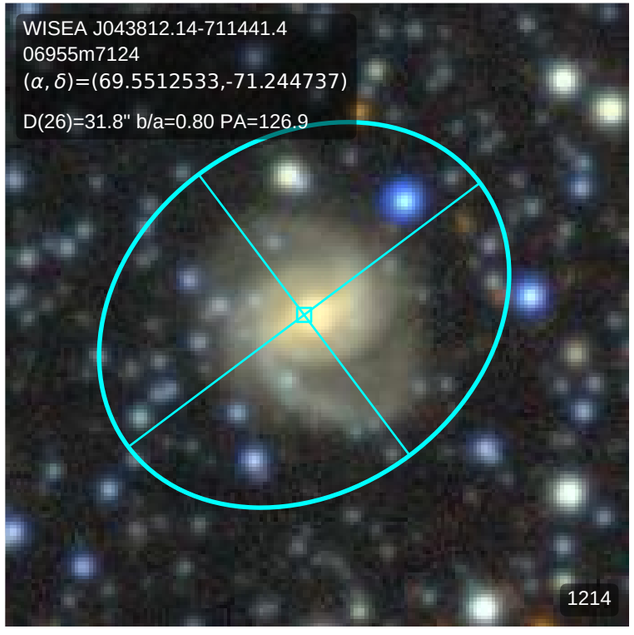

WISEA J134323.60-460153.0
20584m4603
(α, δ)=(205.8482301,-46.031535)
D(26)=31.8" b/a=0.62 PA=48.5
1209

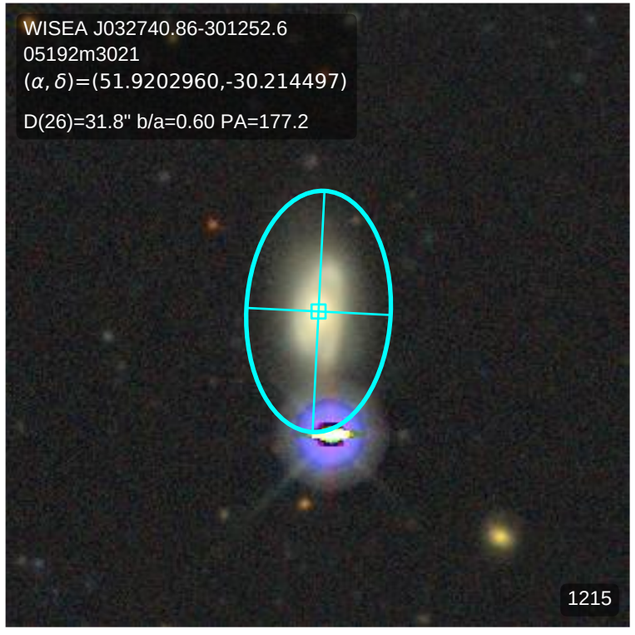

2MASS J12275775+0323401
18699p0339
(α, δ)=(186.9907054,3.394453)
D(26)=31.8" b/a=0.77 PA=130.8
1210

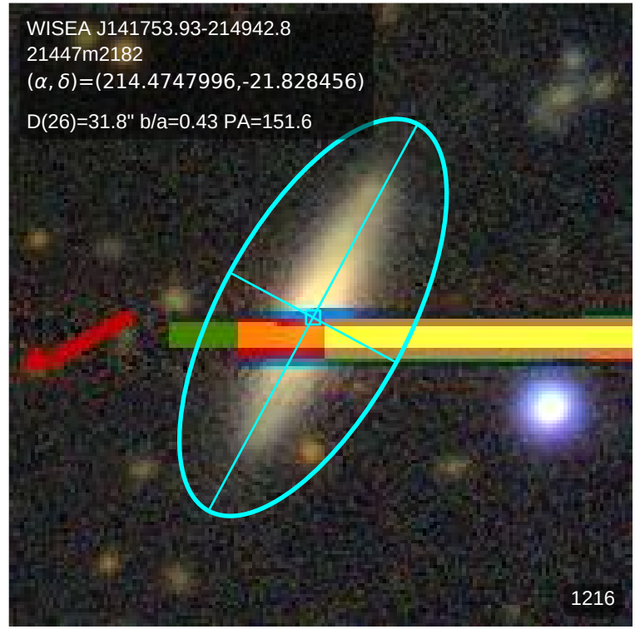

WISEA J102637.09+244600.8
15665p2476
(α, δ)=(156.6545276,24.766927)
D(26)=31.8" b/a=0.83 PA=160.8
1211

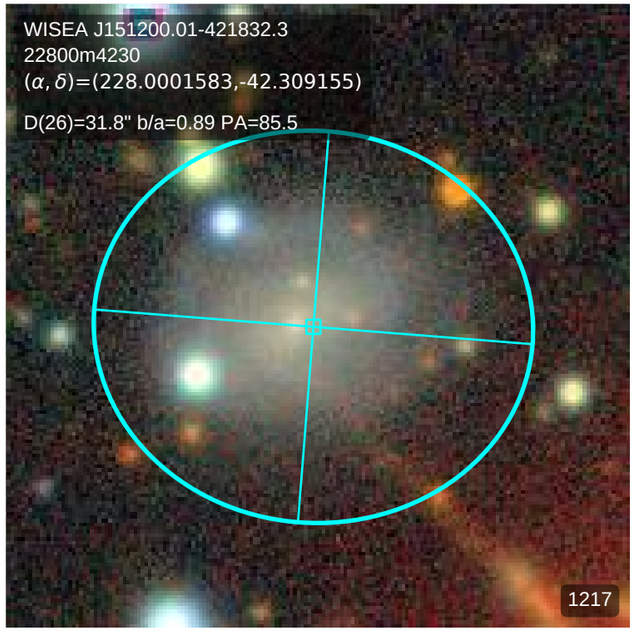

WISEA J165525.27-072138.9
25385m0736
(α, δ)=(253.8551608,-7.360781)
D(26)=31.8" b/a=0.25 PA=96.4
1212

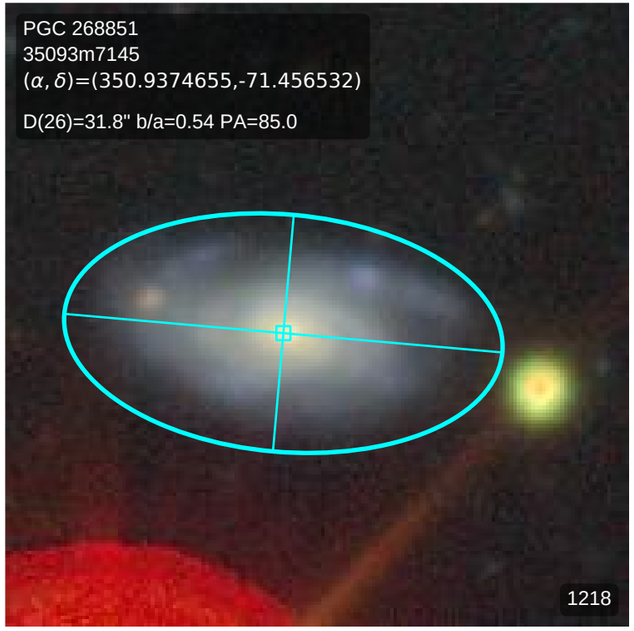

WISEA J173637.80-571227.3
26415m5720
(α, δ)=(264.1576497,-57.207529)
D(26)=31.8" b/a=0.54 PA=122.9
1213

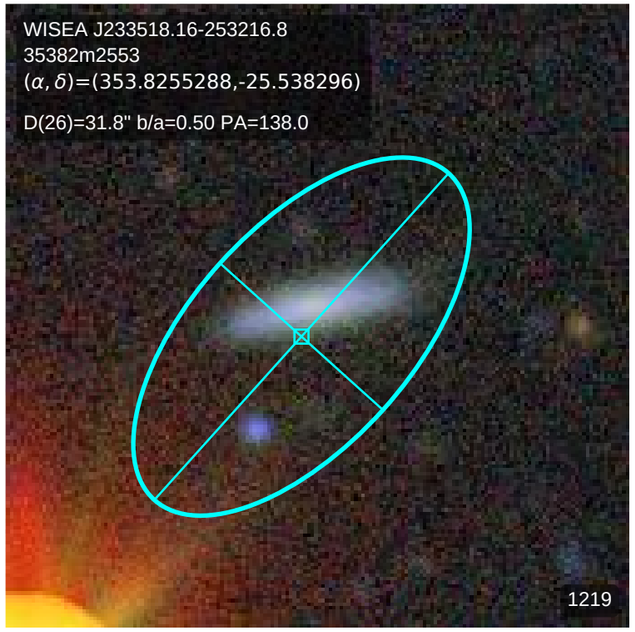

WISEA J043812.14-711441.4
06955m7124
(α, δ)=(69.5512533,-71.244737)
D(26)=31.8" b/a=0.80 PA=126.9
1214

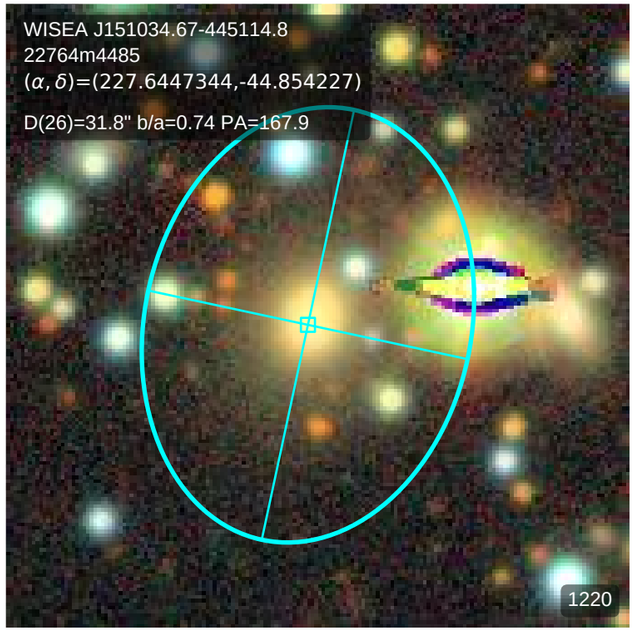

WISEA J032740.86-301252.6
05192m3021
(α, δ)=(51.9202960,-30.214497)
D(26)=31.8" b/a=0.60 PA=177.2
1215

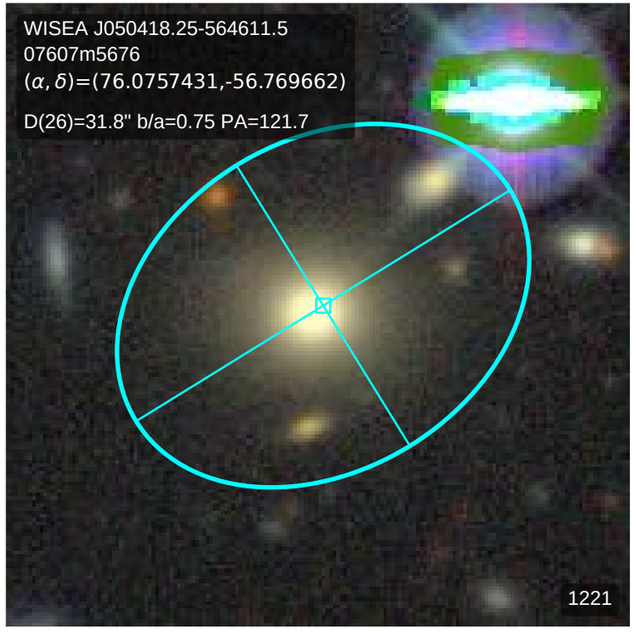

WISEA J141753.93-214942.8
21447m2182
(α, δ)=(214.4747996,-21.828456)
D(26)=31.8" b/a=0.43 PA=151.6
1216

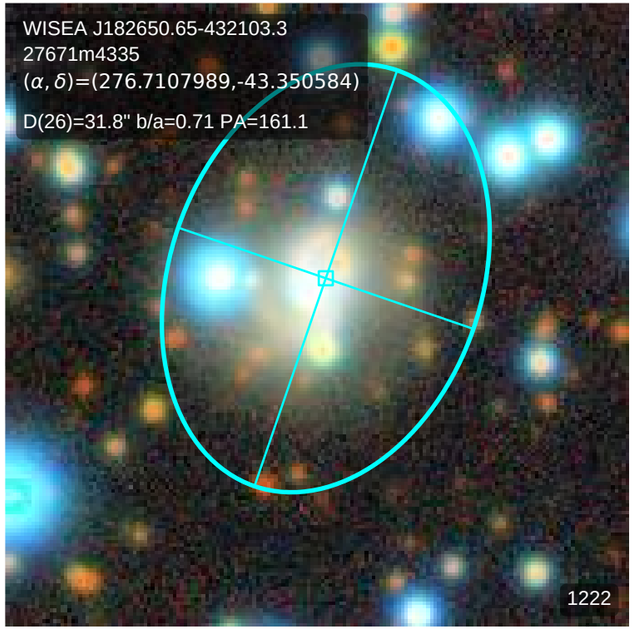

WISEA J151200.01-421832.3
22800m4230
(α, δ)=(228.0001583,-42.309155)
D(26)=31.8" b/a=0.89 PA=85.5
1217

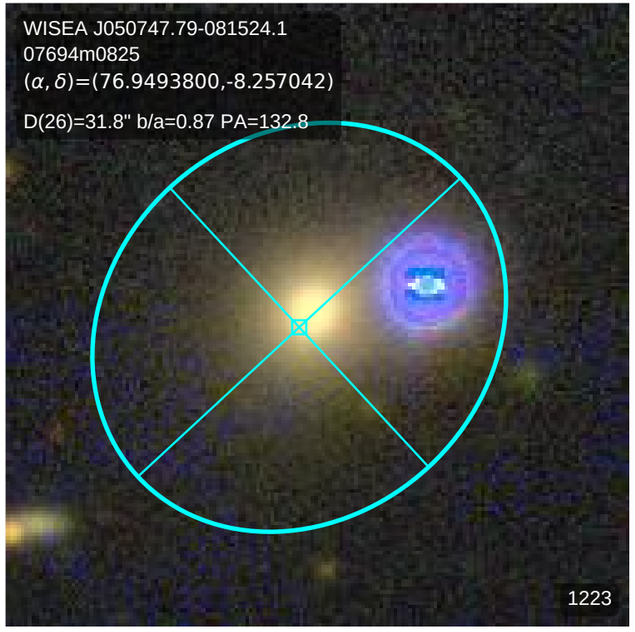

PGC 268851
35093m7145
(α, δ)=(350.9374655,-71.456532)
D(26)=31.8" b/a=0.54 PA=85.0
1218

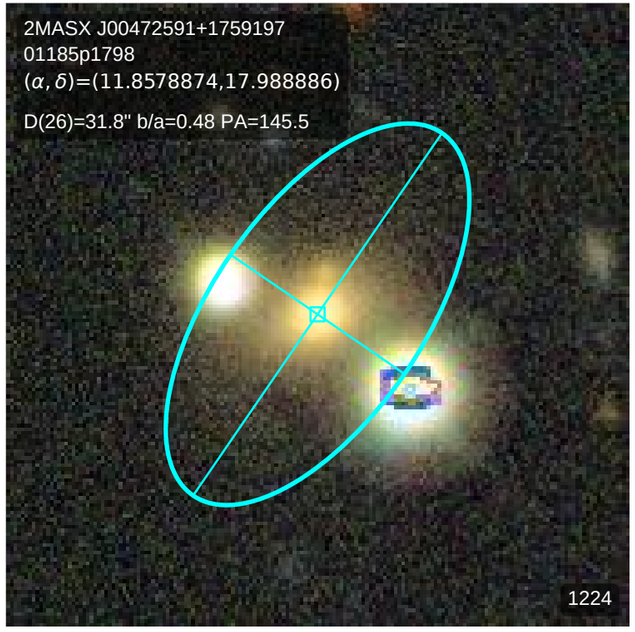

WISEA J233518.16-253216.8
35382m2553
(α, δ)=(353.8255288,-25.538296)
D(26)=31.8" b/a=0.50 PA=138.0
1219

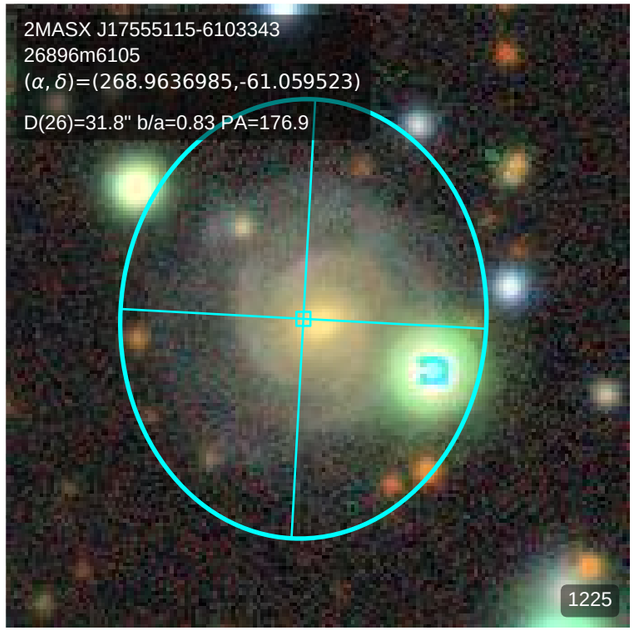

WISEA J151034.67-445114.8
22764m4485
(α, δ)=(227.6447344,-44.854227)
D(26)=31.8" b/a=0.74 PA=167.9
1220

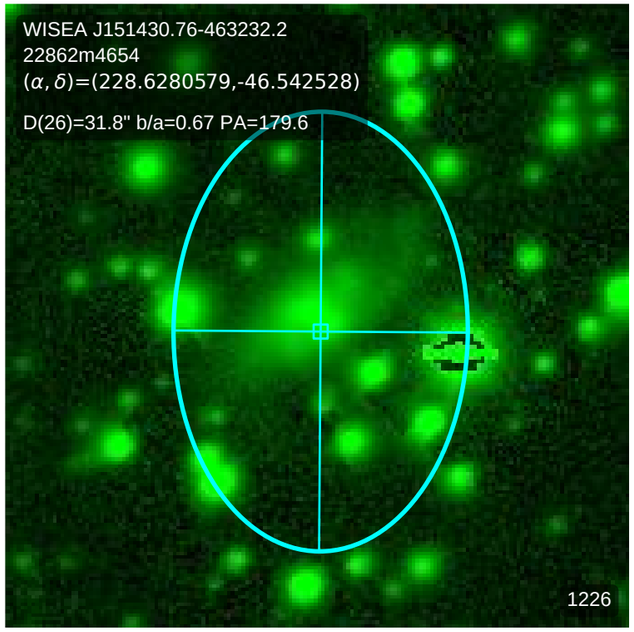

WISEA J050418.25-564611.5
07607m5676
(α, δ)=(76.0757431,-56.769662)
D(26)=31.8" b/a=0.75 PA=121.7
1221

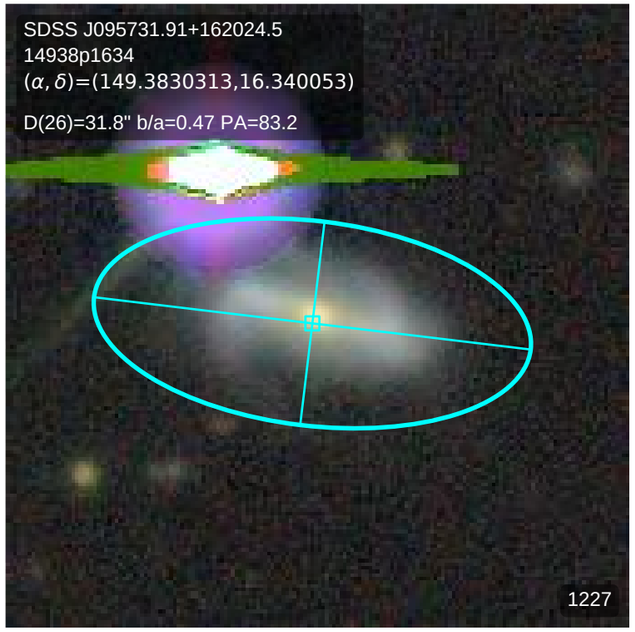

WISEA J182650.65-432103.3
27671m4335
(α, δ)=(276.7107989,-43.350584)
D(26)=31.8" b/a=0.71 PA=161.1
1222

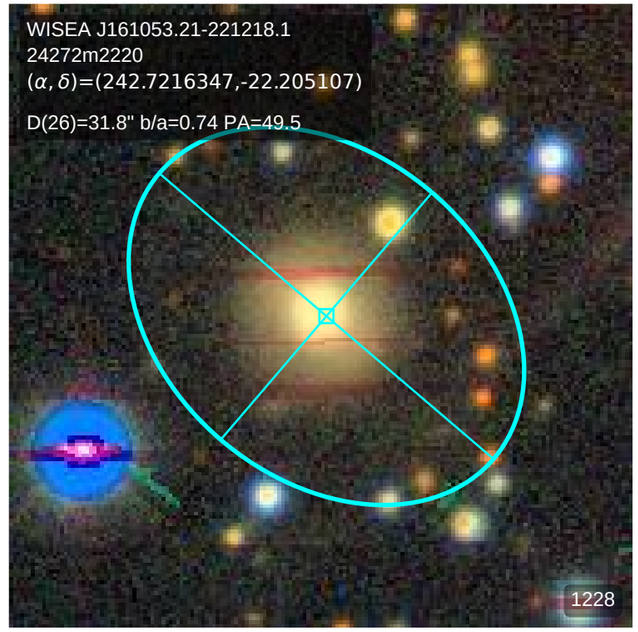

WISEA J050747.79-081524.1
07694m0825
(α, δ)=(76.9493800,-8.257042)
D(26)=31.8" b/a=0.87 PA=132.8
1223

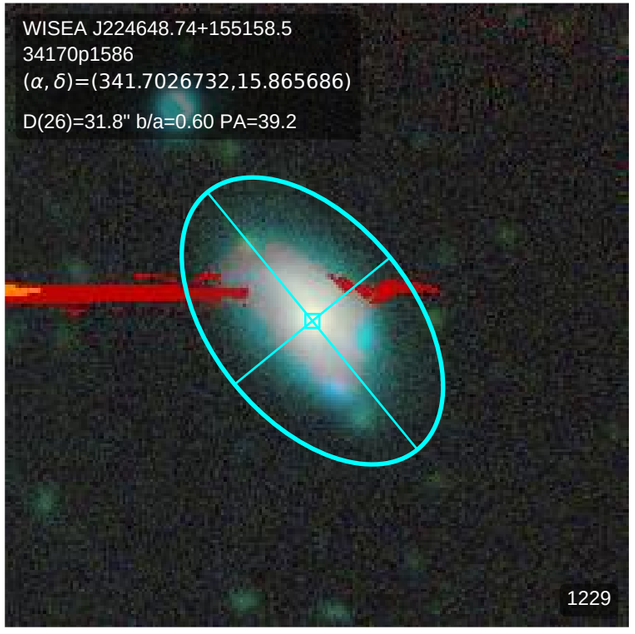

2MASX J00472591+1759197
01185p1798
(α, δ)=(11.8578874,17.988886)
D(26)=31.8" b/a=0.48 PA=145.5
1224

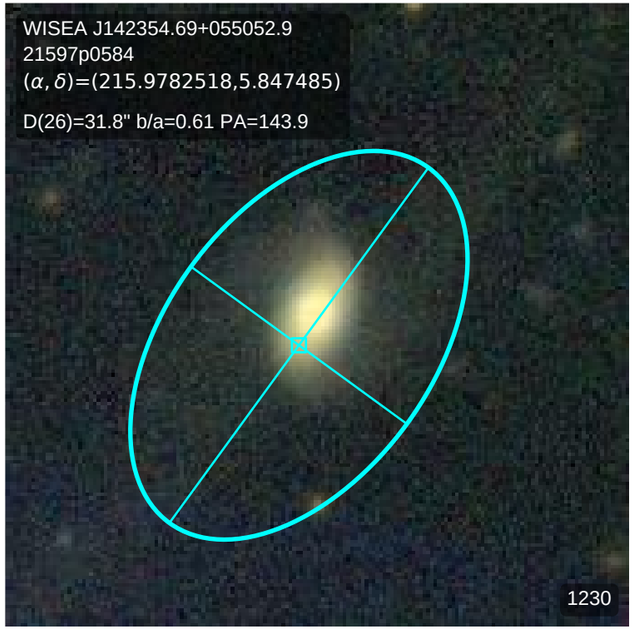

2MASX J17555115-6103343
26896m6105
(α, δ)=(268.9636985,-61.059523)
D(26)=31.8" b/a=0.83 PA=176.9
1225

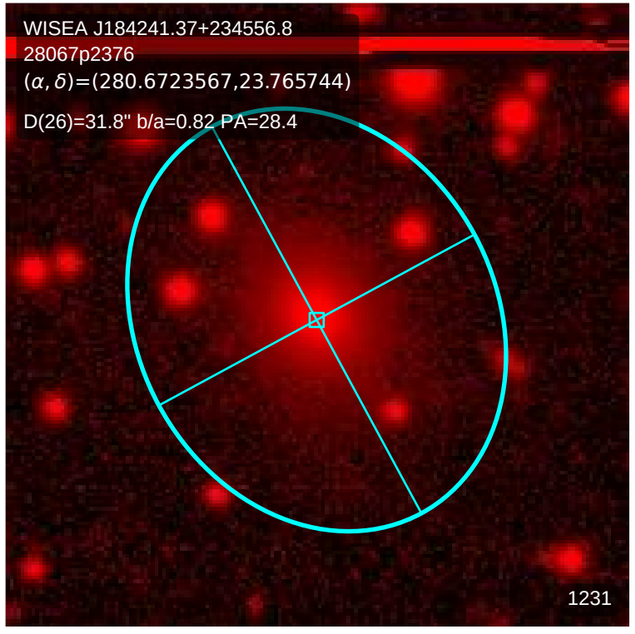

WISEA J151430.76-463232.2
22862m4654
(α, δ)=(228.6280579,-46.542528)
D(26)=31.8" b/a=0.67 PA=179.6
1226

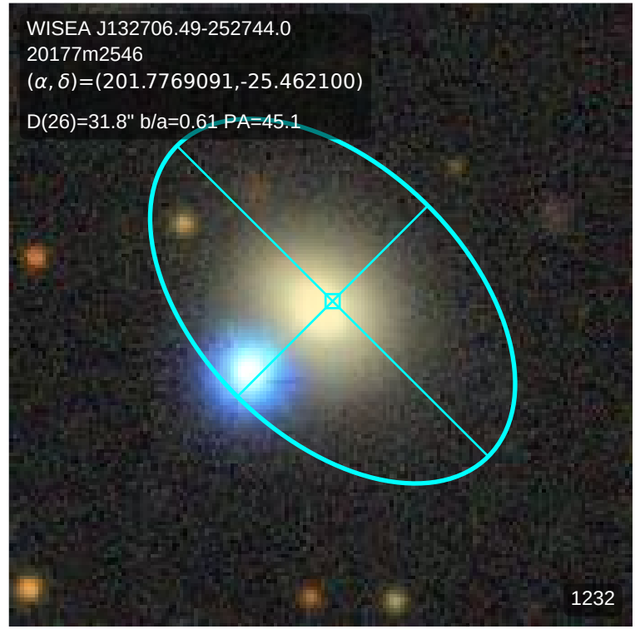

SDSS J095731.91+162024.5
14938p1634
(α, δ)=(149.3830313,16.340053)
D(26)=31.8" b/a=0.47 PA=83.2
1227

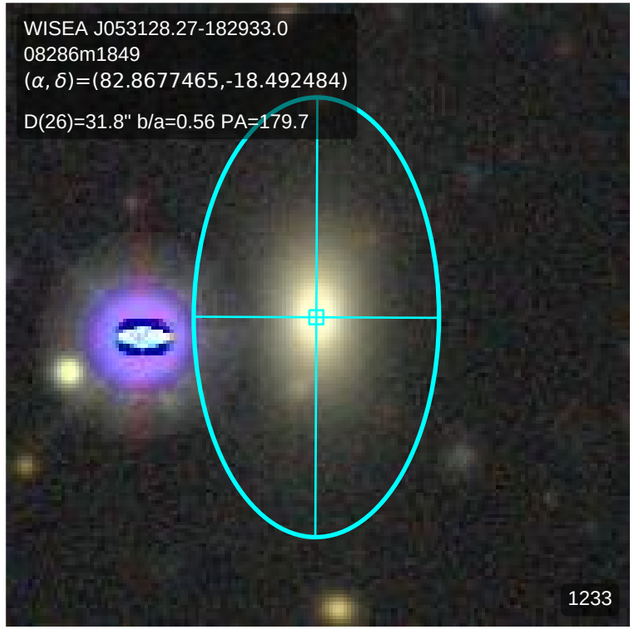

WISEA J161053.21-221218.1
24272m2220
(α, δ)=(242.7216347,-22.205107)
D(26)=31.8" b/a=0.74 PA=49.5
1228

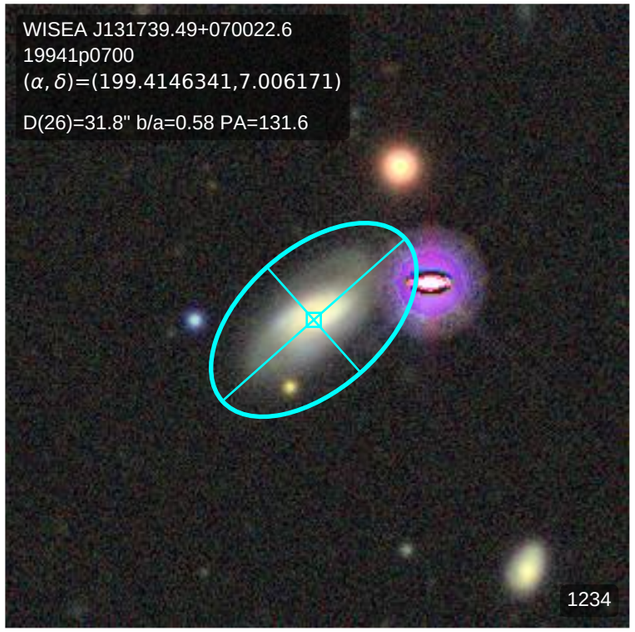

WISEA J224648.74+155158.5
34170p1586
(α, δ)=(341.7026732,15.865686)
D(26)=31.8" b/a=0.60 PA=39.2
1229

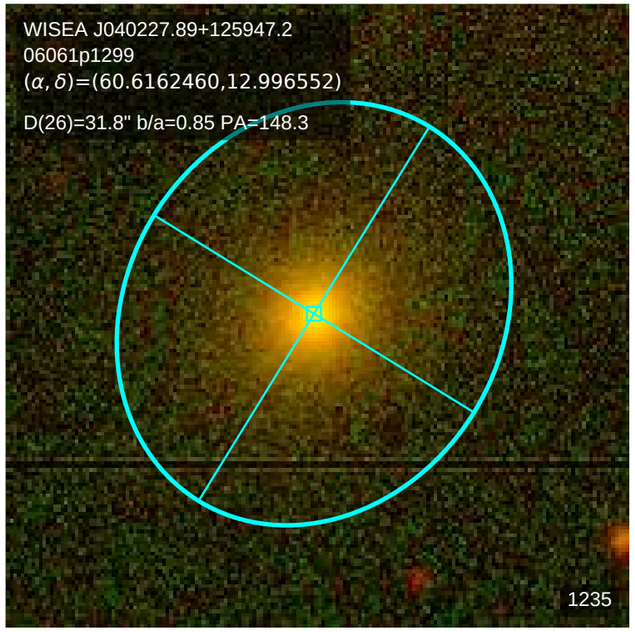

WISEA J142354.69+055052.9
21597p0584
(α, δ)=(215.9782518,5.847485)
D(26)=31.8" b/a=0.61 PA=143.9
1230

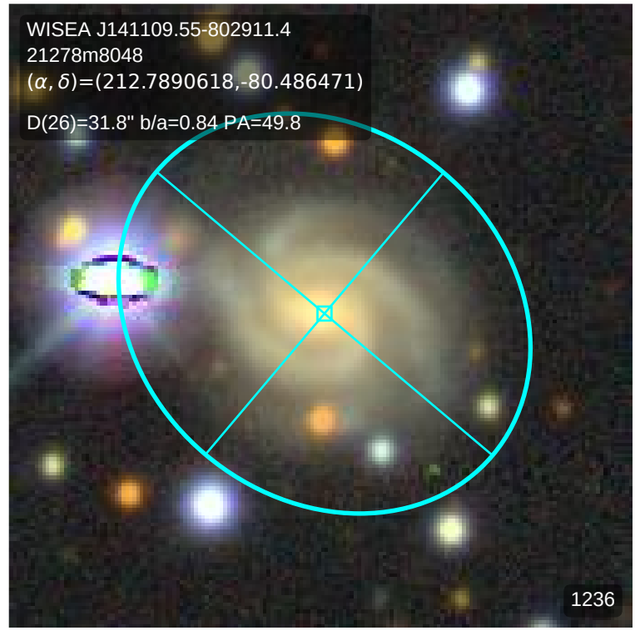

WISEA J184241.37+234556.8
28067p2376
(α, δ)=(280.6723567,23.765744)
D(26)=31.8" b/a=0.82 PA=28.4
1231

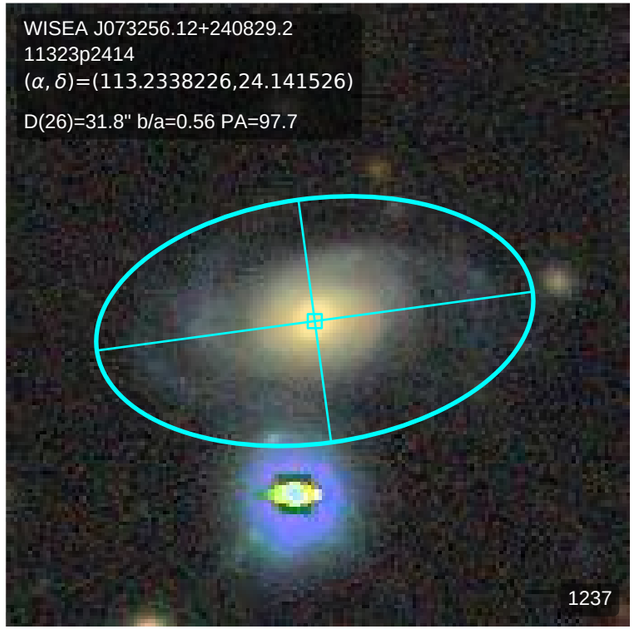

WISEA J132706.49-252744.0
20177m2546
(α, δ)=(201.7769091,-25.462100)
D(26)=31.8" b/a=0.61 PA=45.1
1232

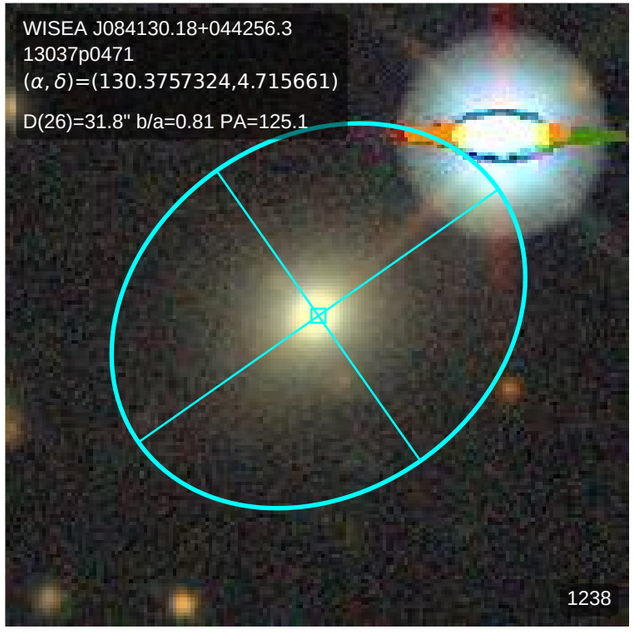

WISEA J053128.27-182933.0
08286m1849
(α, δ)=(82.8677465,-18.492484)
D(26)=31.8" b/a=0.56 PA=179.7
1233

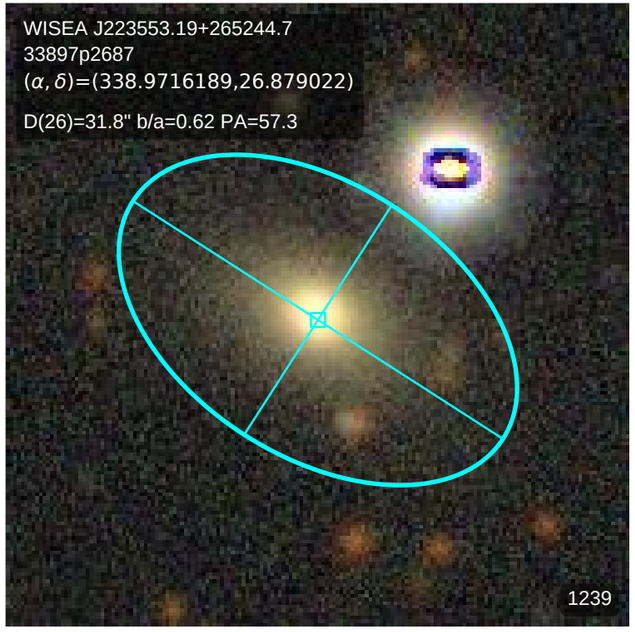

WISEA J131739.49+070022.6
19941p0700
(α, δ)=(199.4146341,7.006171)
D(26)=31.8" b/a=0.58 PA=131.6
1234

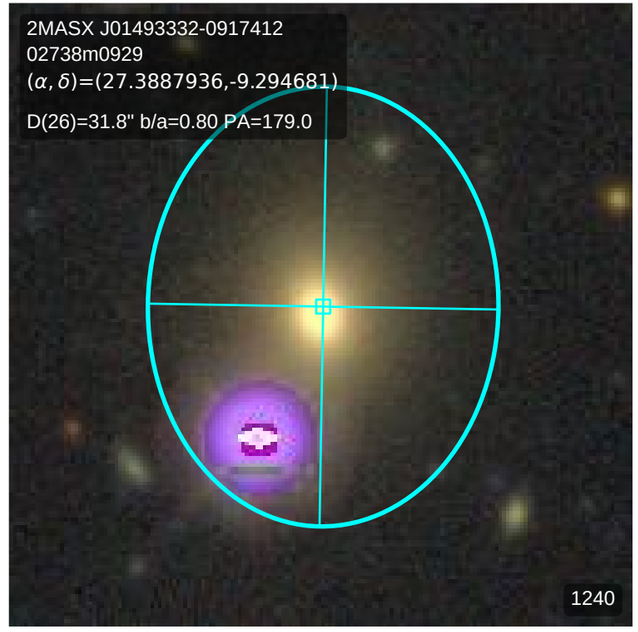

WISEA J040227.89+125947.2
06061p1299
(α, δ)=(60.6162460,12.996552)
D(26)=31.8" b/a=0.85 PA=148.3
1235

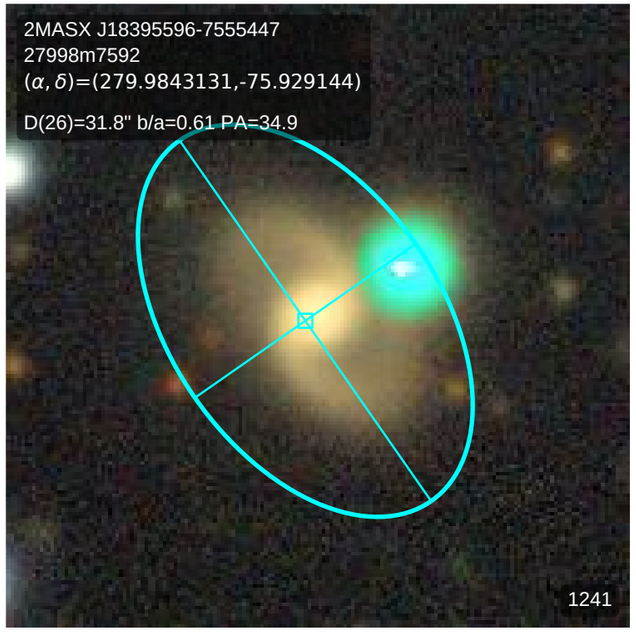

WISEA J141109.55-802911.4
21278m8048
(α, δ)=(212.7890618,-80.486471)
D(26)=31.8" b/a=0.84 PA=49.8
1236

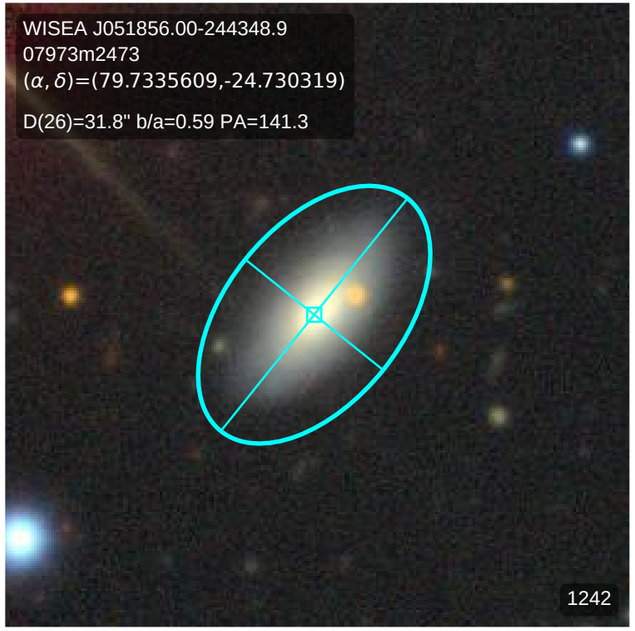

WISEA J073256.12+240829.2
11323p2414
(α, δ)=(113.2338226,24.141526)
D(26)=31.8" b/a=0.56 PA=97.7
1237

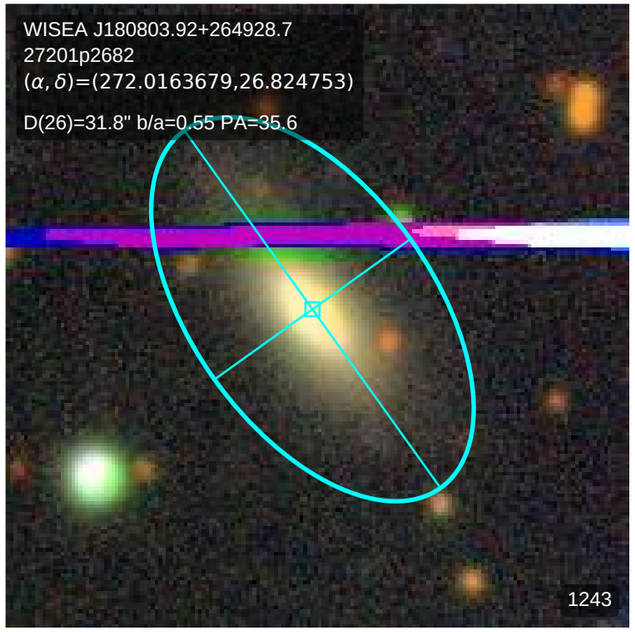

WISEA J084130.18+044256.3
13037p0471
(α, δ)=(130.3757324,4.715661)
D(26)=31.8" b/a=0.81 PA=125.1
1238

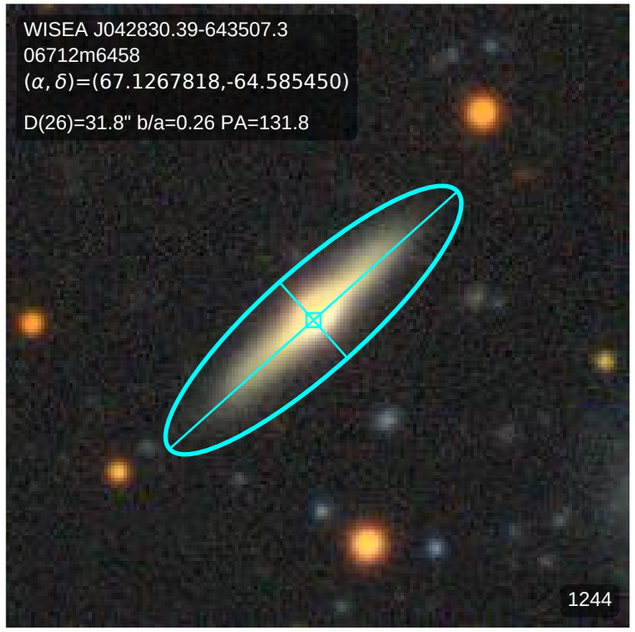

WISEA J223553.19+265244.7
33897p2687
(α, δ)=(338.9716189,26.879022)
D(26)=31.8" b/a=0.62 PA=57.3
1239

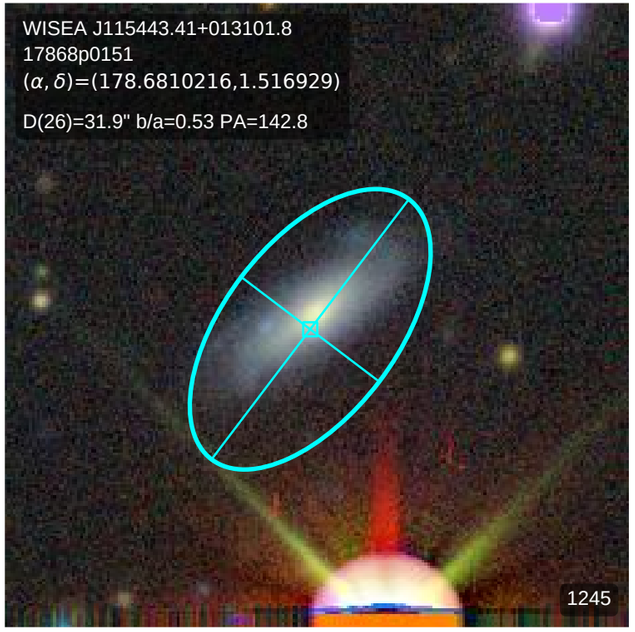

2MASX J01493332-0917412
02738m0929
(α, δ)=(27.3887936,-9.294681)
D(26)=31.8" b/a=0.80 PA=179.0
1240


2MASX J18395596-7555447
27998m7592
(α, δ)=(279.9843131,-75.929144)
D(26)=31.8" b/a=0.61 PA=34.9
1241

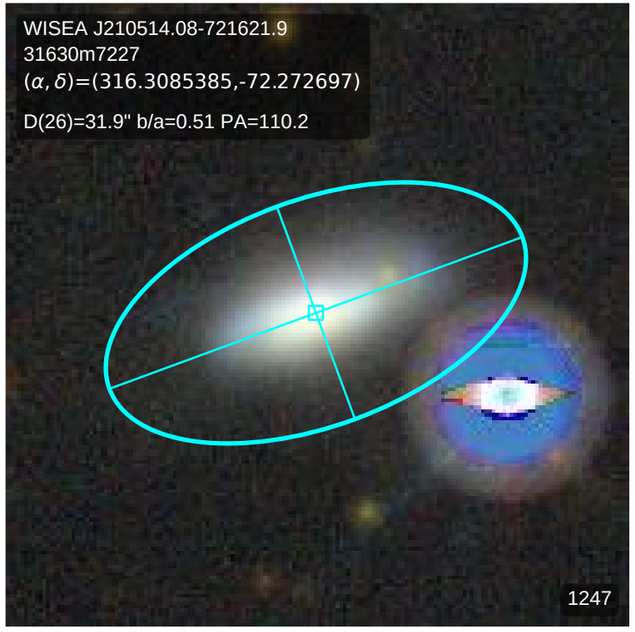

WISEA J051856.00-244348.9
07973m2473
(α, δ)=(79.7335609,-24.730319)
D(26)=31.8" b/a=0.59 PA=141.3
1242

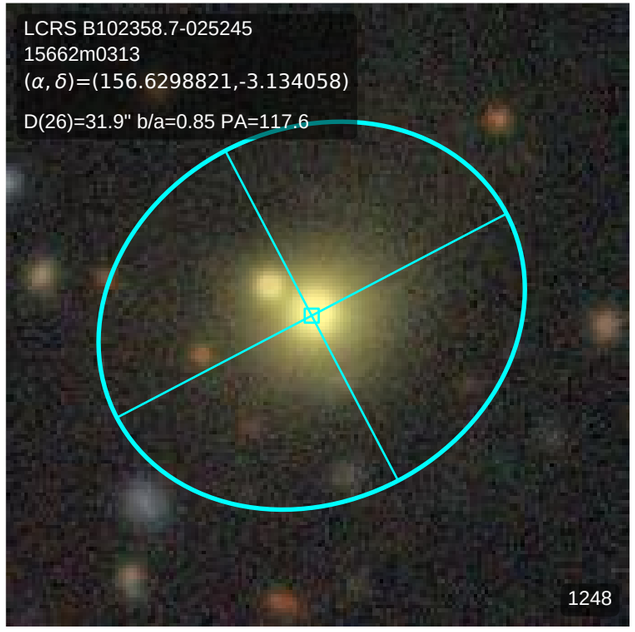

WISEA J180803.92+264928.7
27201p2682
(α, δ)=(272.0163679,26.824753)
D(26)=31.8" b/a=0.55 PA=35.6
1243

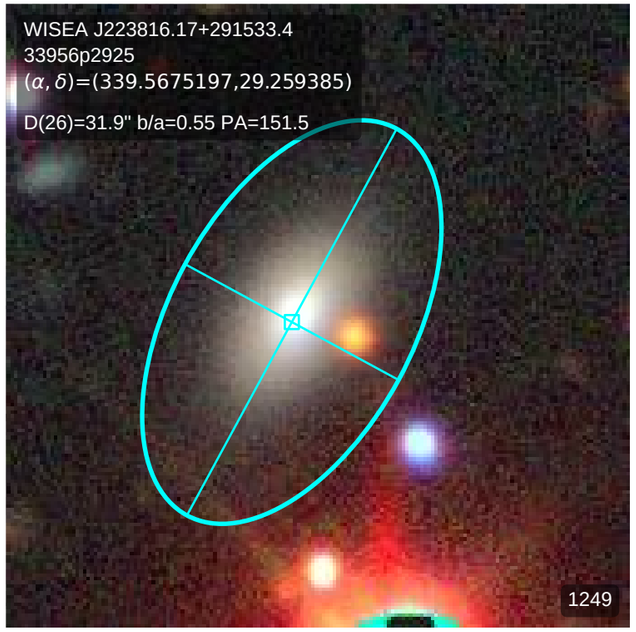

WISEA J042830.39-643507.3
06712m6458
(α, δ)=(67.1267818,-64.585450)
D(26)=31.8" b/a=0.26 PA=131.8
1244

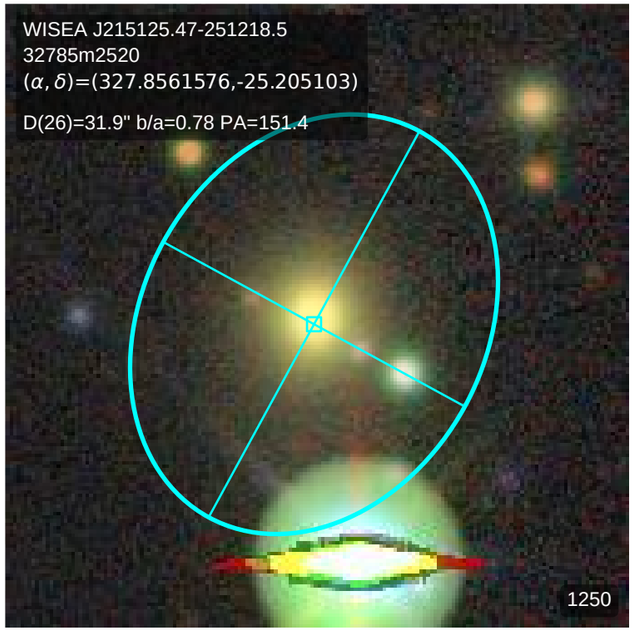

WISEA J115443.41+013101.8
17868p0151
(α, δ)=(178.6810216,1.516929)
D(26)=31.9" b/a=0.53 PA=142.8
1245

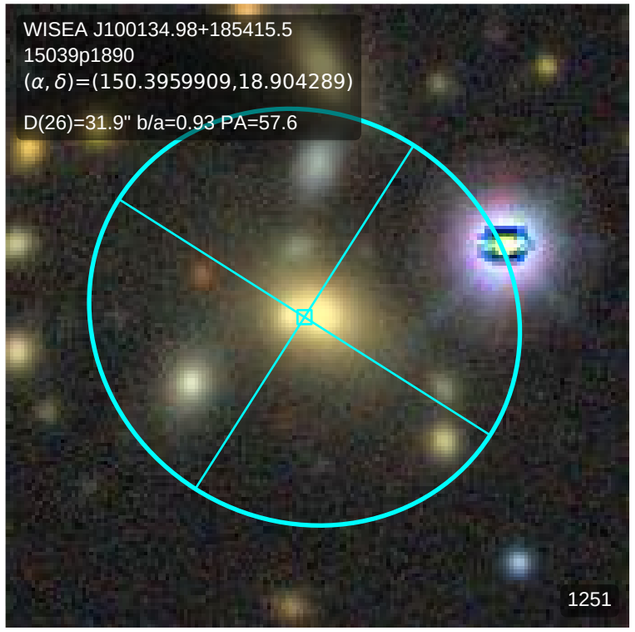
WISEA J040012.61-245405.1
06005m2490
(α, δ)=(60.0526524,-24.901447)
D(26)=31.9" b/a=0.60 PA=25.7
1246

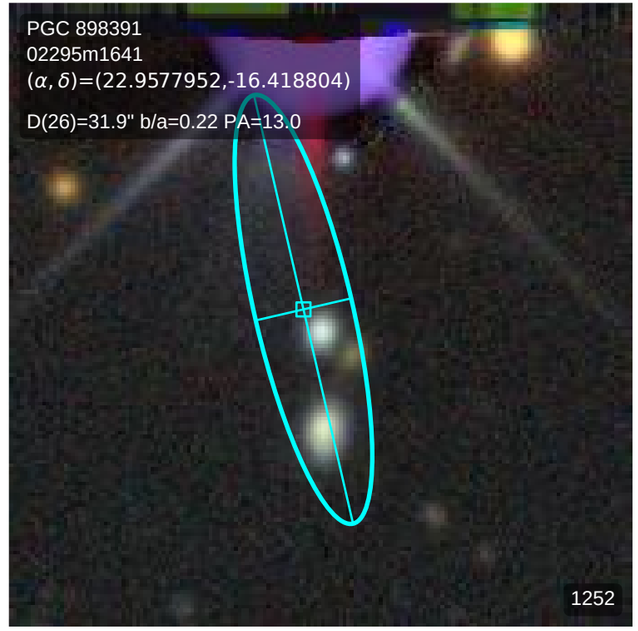

WISEA J210514.08-721621.9
31630m7227
(α, δ)=(316.3085385,-72.272697)
D(26)=31.9" b/a=0.51 PA=110.2
1247

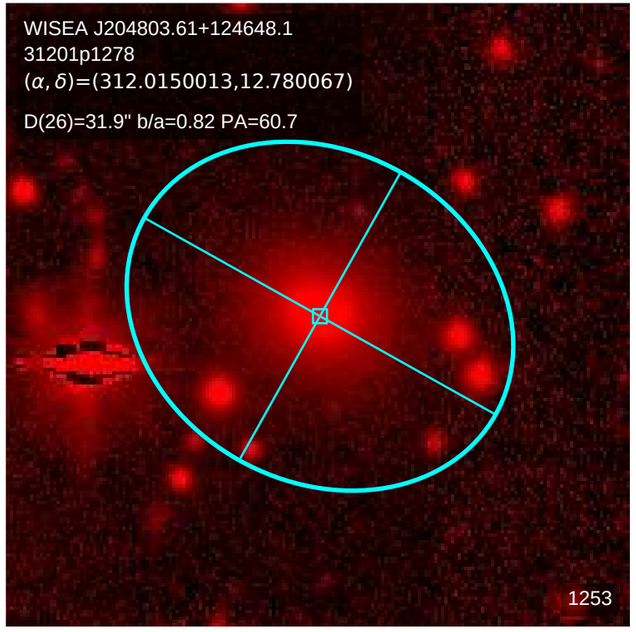

LCRS B102358.7-025245
15662m0313
(α, δ)=(156.6298821,-3.134058)
D(26)=31.9" b/a=0.85 PA=117.6
1248

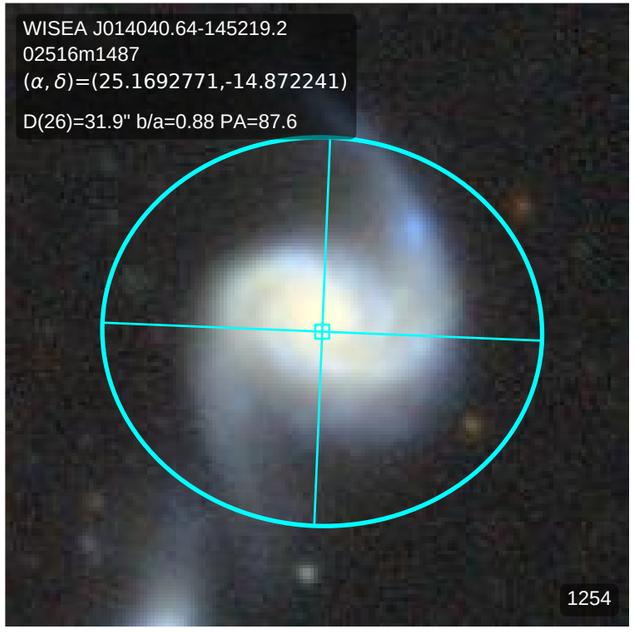

WISEA J223816.17+291533.4
33956p2925
(α, δ)=(339.5675197,29.259385)
D(26)=31.9" b/a=0.55 PA=151.5
1249

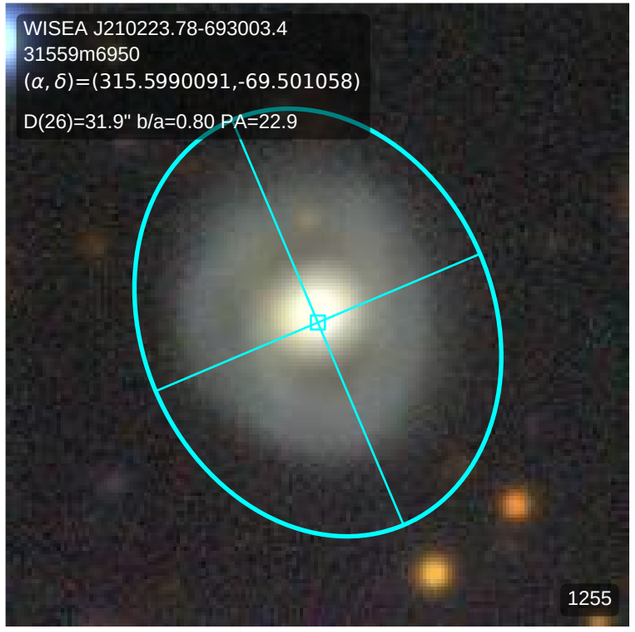

WISEA J215125.47-251218.5
32785m2520
(α, δ)=(327.8561576,-25.205103)
D(26)=31.9" b/a=0.78 PA=151.4
1250

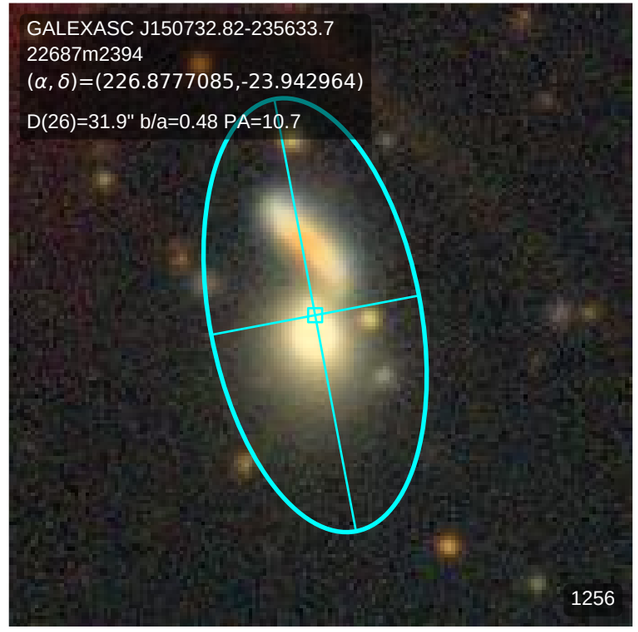

WISEA J100134.98+185415.5
15039p1890
(α, δ)=(150.3959909,18.904289)
D(26)=31.9" b/a=0.93 PA=57.6
1251

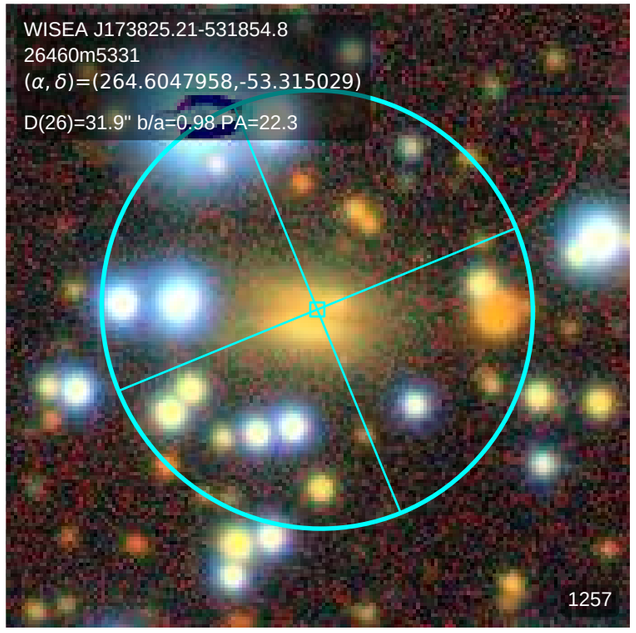

PGC 898391
02295m1641
(α, δ)=(22.9577952,-16.418804)
D(26)=31.9" b/a=0.22 PA=13.0
1252

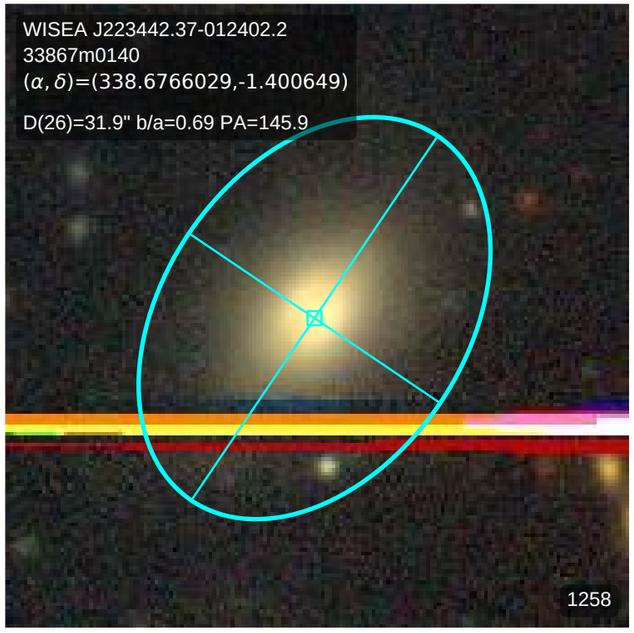

WISEA J204803.61+124648.1
31201p1278
(α, δ)=(312.0150013,12.780067)
D(26)=31.9" b/a=0.82 PA=60.7
1253

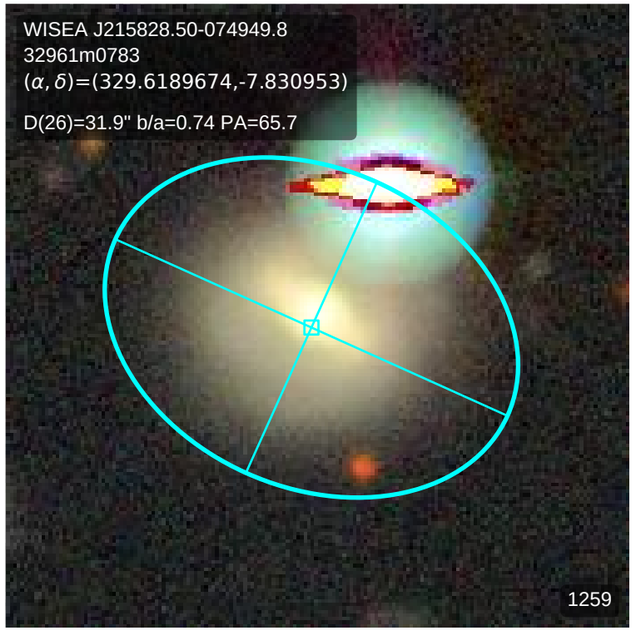

WISEA J014040.64-145219.2
02516m1487
(α, δ)=(25.1692771,-14.872241)
D(26)=31.9" b/a=0.88 PA=87.6
1254

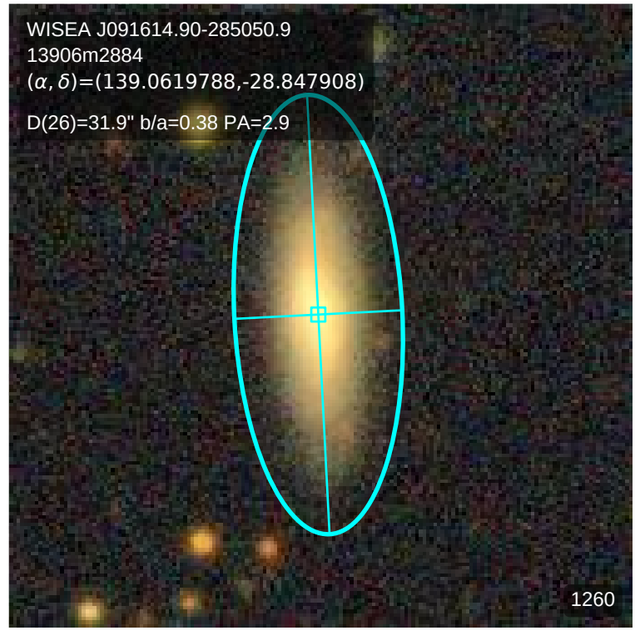

WISEA J210223.78-693003.4
31559m6950
(α, δ)=(315.5990091,-69.501058)
D(26)=31.9" b/a=0.80 PA=22.9
1255

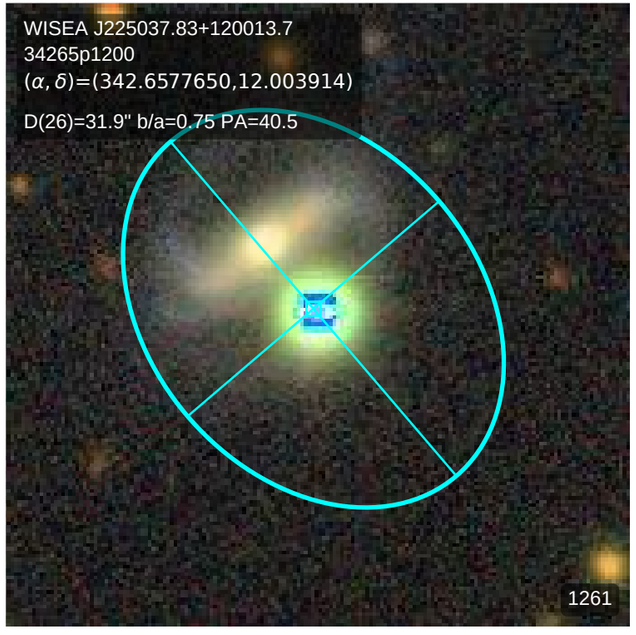

GALEXASC J150732.82-235633.7
22687m2394
(α, δ)=(226.8777085,-23.942964)
D(26)=31.9" b/a=0.48 PA=10.7
1256

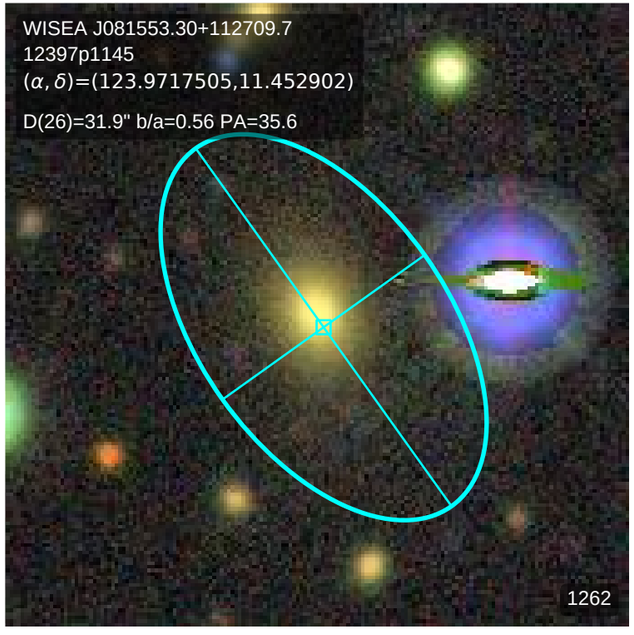

WISEA J173825.21-531854.8
26460m5331
(α, δ)=(264.6047958,-53.315029)
D(26)=31.9" b/a=0.98 PA=22.3
1257

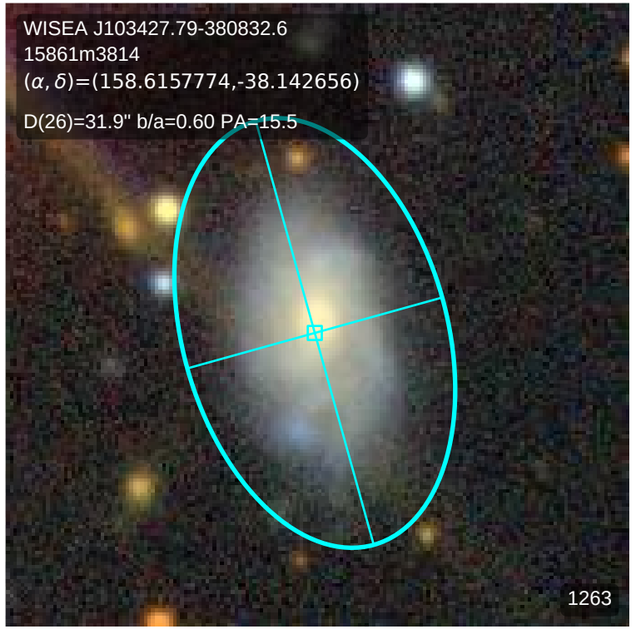

WISEA J223442.37-012402.2
33867m0140
(α, δ)=(338.6766029,-1.400649)
D(26)=31.9" b/a=0.69 PA=145.9
1258

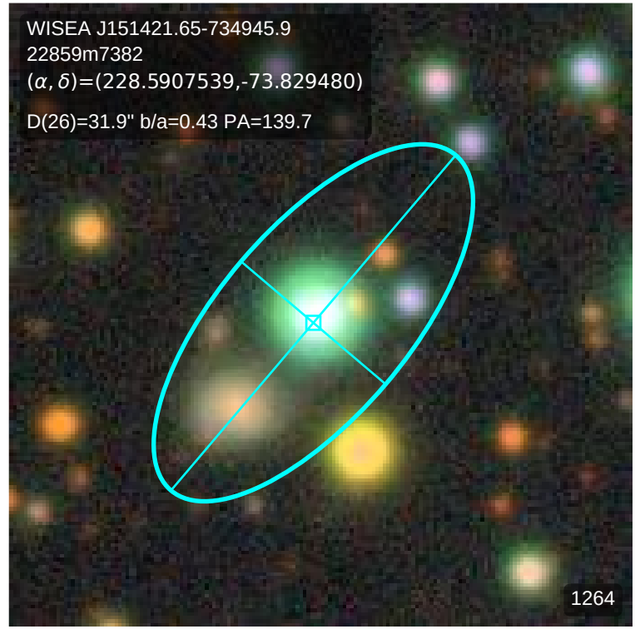

WISEA J215828.50-074949.8
32961m0783
(α, δ)=(329.6189674,-7.830953)
D(26)=31.9" b/a=0.74 PA=65.7
1259

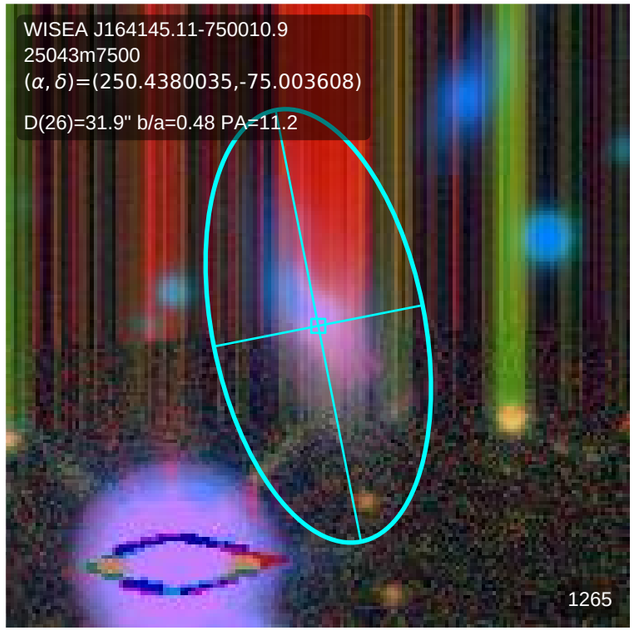

WISEA J091614.90-285050.9
13906m2884
(α, δ)=(139.0619788,-28.847908)
D(26)=31.9" b/a=0.38 PA=2.9
1260

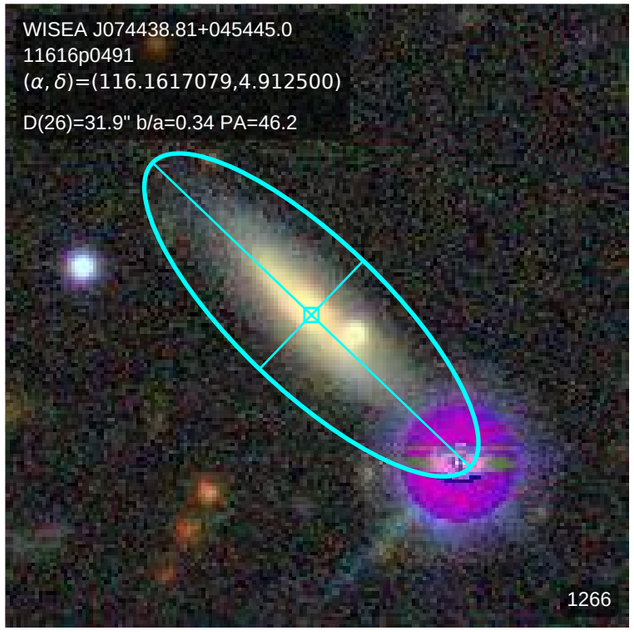

WISEA J225037.83+120013.7
34265p1200
(α, δ)=(342.6577650,12.003914)
D(26)=31.9" b/a=0.75 PA=40.5
1261

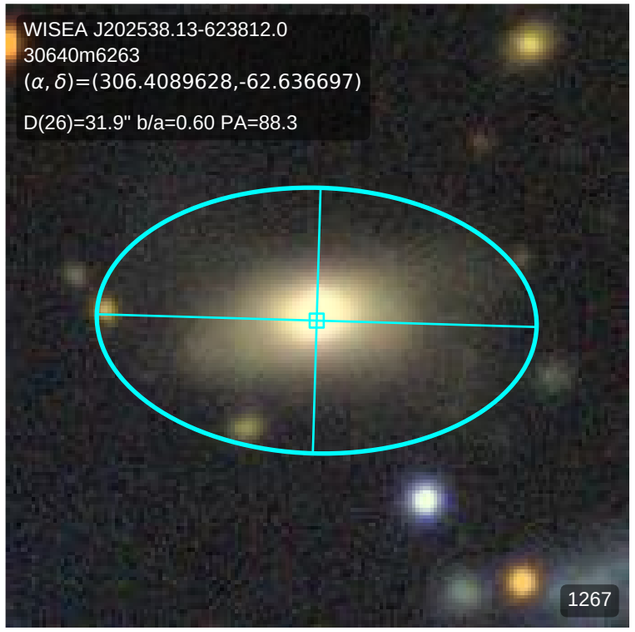

WISEA J081553.30+112709.7
12397p1145
(α, δ)=(123.9717505,11.452902)
D(26)=31.9" b/a=0.56 PA=35.6
1262

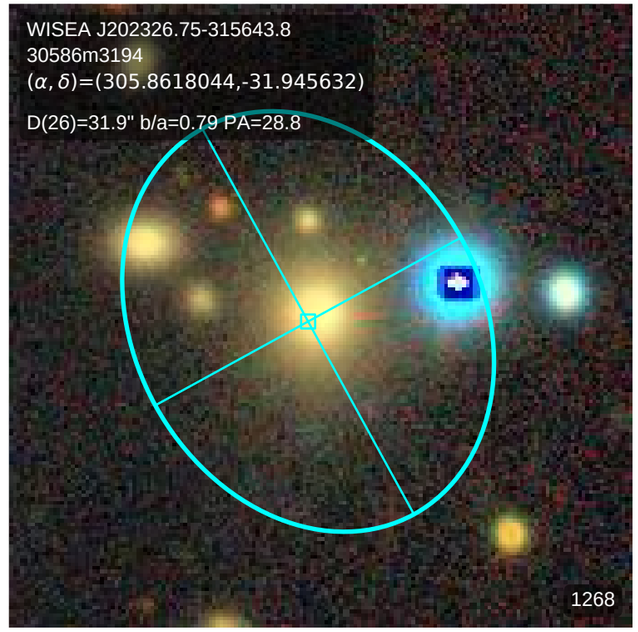

WISEA J103427.79-380832.6
15861m3814
(α, δ)=(158.6157774,-38.142656)
D(26)=31.9" b/a=0.60 PA=15.5
1263

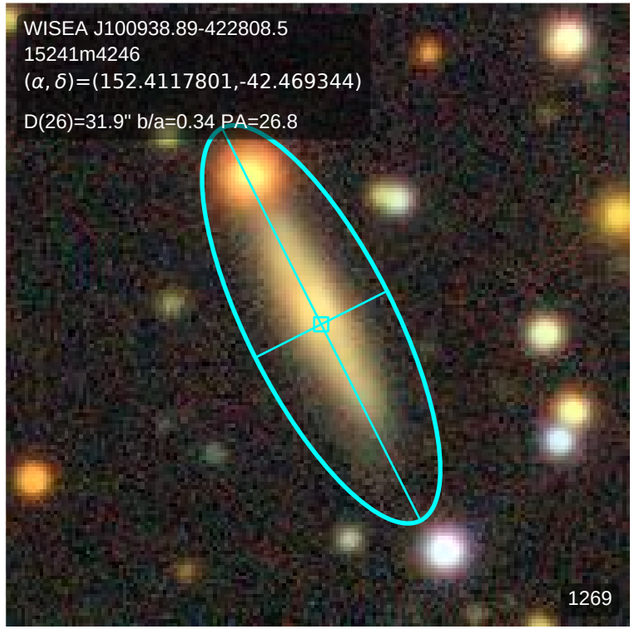

WISEA J151421.65-734945.9
22859m7382
(α, δ)=(228.5907539,-73.829480)
D(26)=31.9" b/a=0.43 PA=139.7
1264

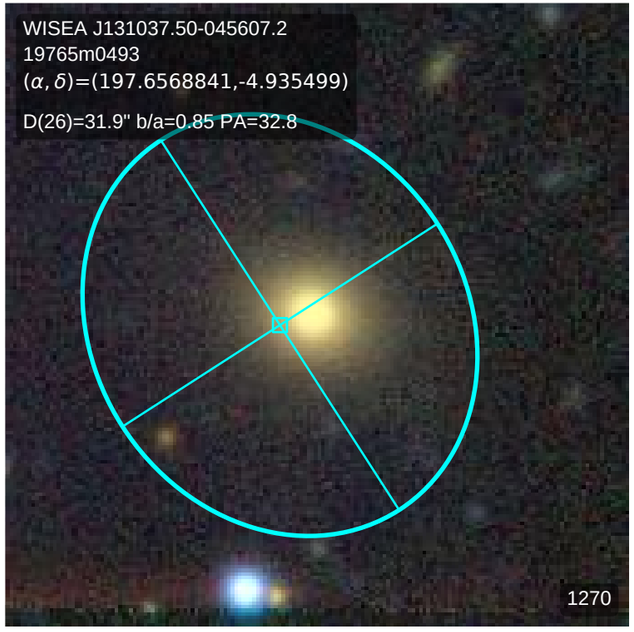

WISEA J164145.11-750010.9
25043m7500
(α, δ)=(250.4380035,-75.003608)
D(26)=31.9" b/a=0.48 PA=11.2
1265

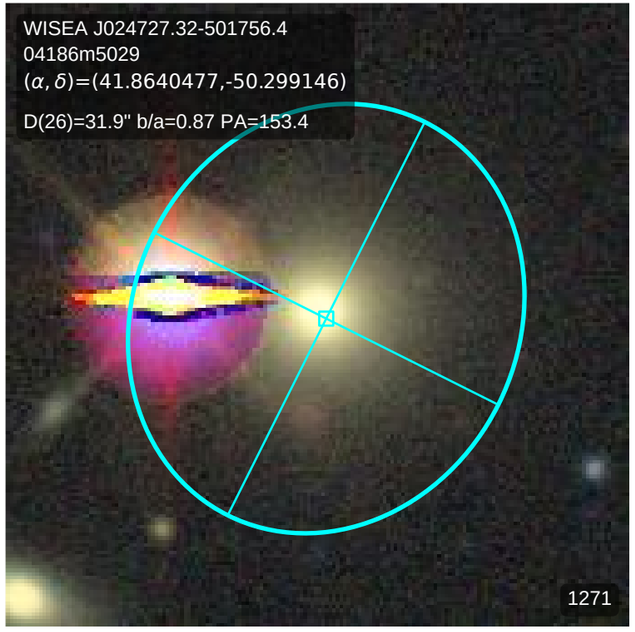

WISEA J074438.81+045445.0
11616p0491
(α, δ)=(116.1617079,4.912500)
D(26)=31.9" b/a=0.34 PA=46.2
1266

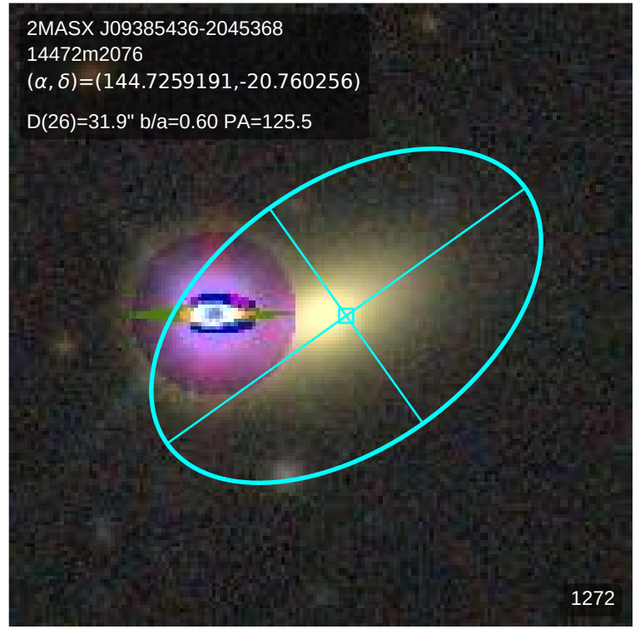

WISEA J202538.13-623812.0
30640m6263
(α, δ)=(306.4089628,-62.636697)
D(26)=31.9" b/a=0.60 PA=88.3
1267

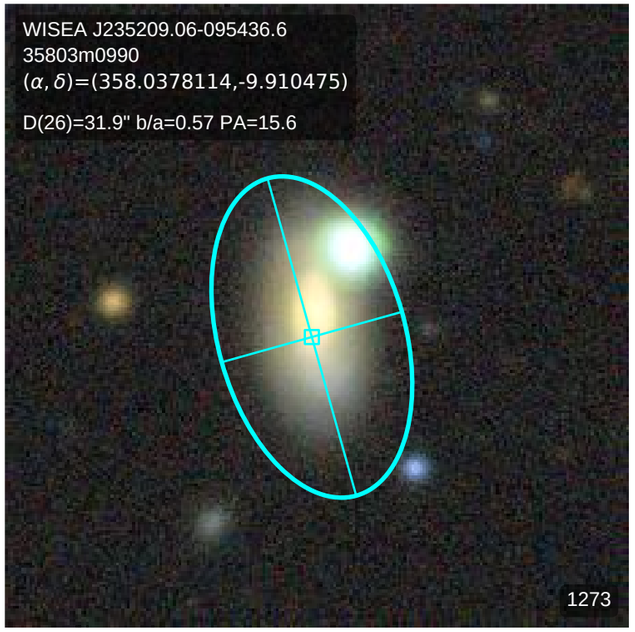

WISEA J202326.75-315643.8
30586m3194
(α, δ)=(305.8618044,-31.945632)
D(26)=31.9" b/a=0.79 PA=28.8
1268

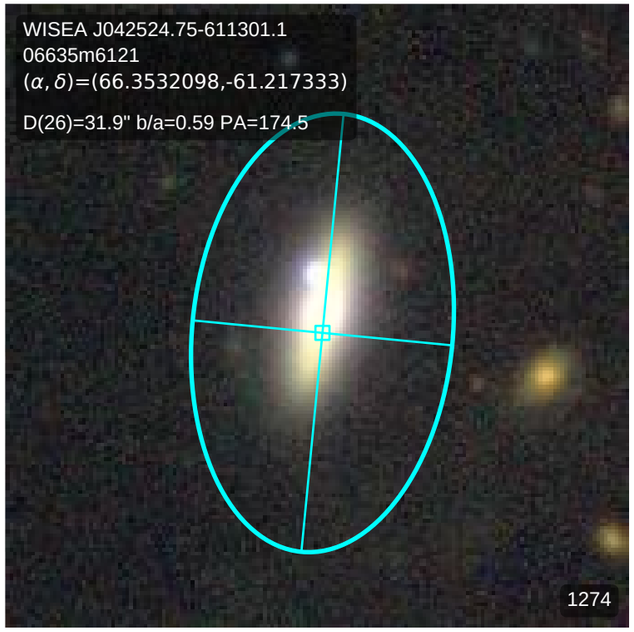

WISEA J100938.89-422808.5
15241m4246
(α, δ)=(152.4117801,-42.469344)
D(26)=31.9" b/a=0.34 PA=26.8
1269

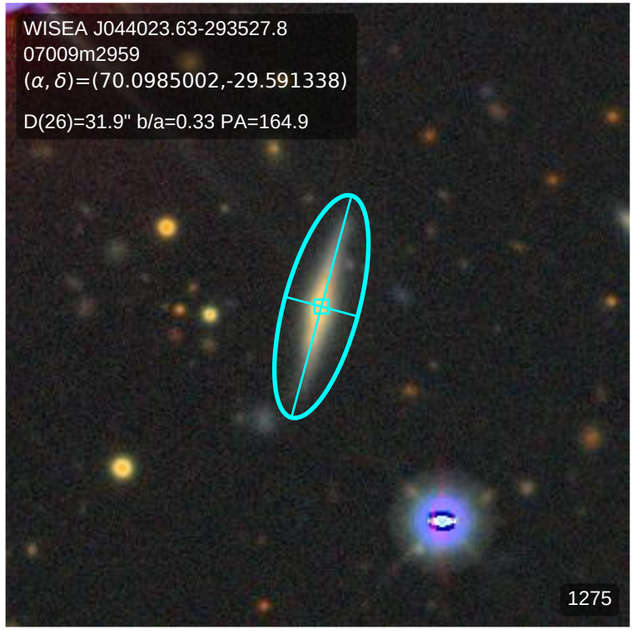

WISEA J131037.50-045607.2
19765m0493
(α, δ)=(197.6568841,-4.935499)
D(26)=31.9" b/a=0.85 PA=32.8
1270

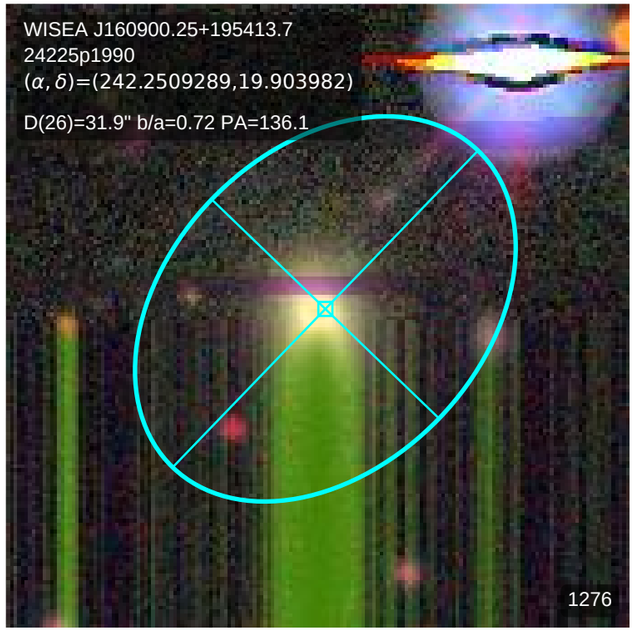

WISEA J024727.32-501756.4
04186m5029
(α, δ)=(41.8640477,-50.299146)
D(26)=31.9" b/a=0.87 PA=153.4
1271

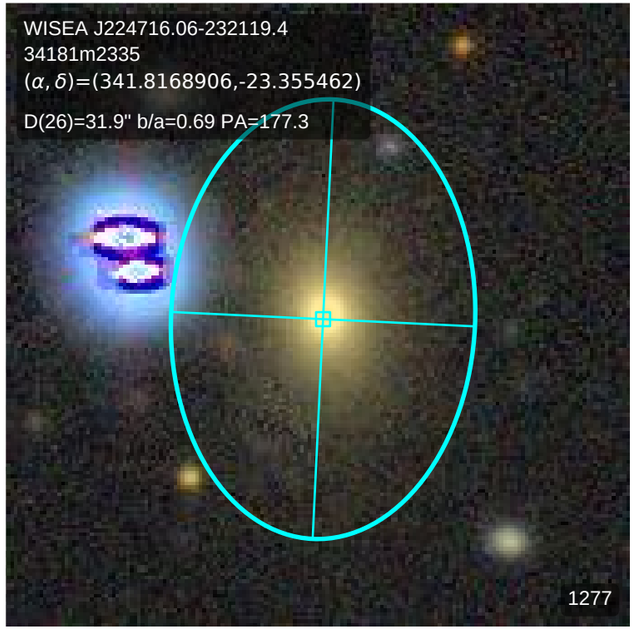

2MASX J09385436-2045368
14472m2076
(α, δ)=(144.7259191,-20.760256)
D(26)=31.9" b/a=0.60 PA=125.5
1272

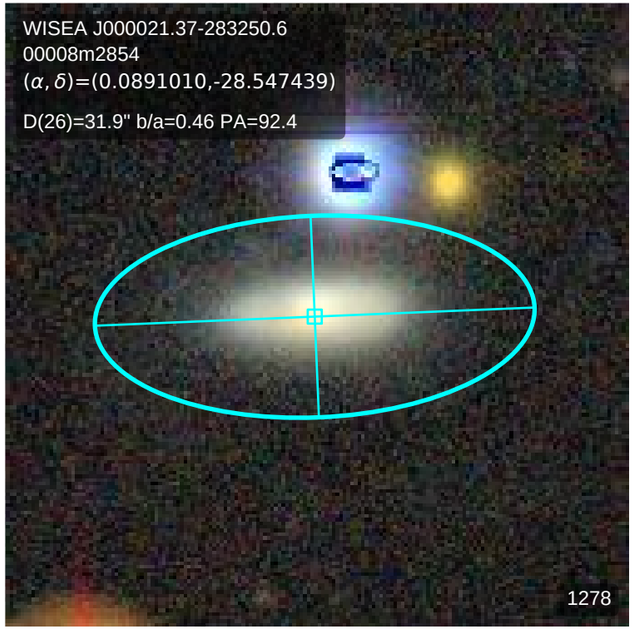

WISEA J235209.06-095436.6
35803m0990
(α, δ)=(358.0378114,-9.910475)
D(26)=31.9" b/a=0.57 PA=15.6
1273

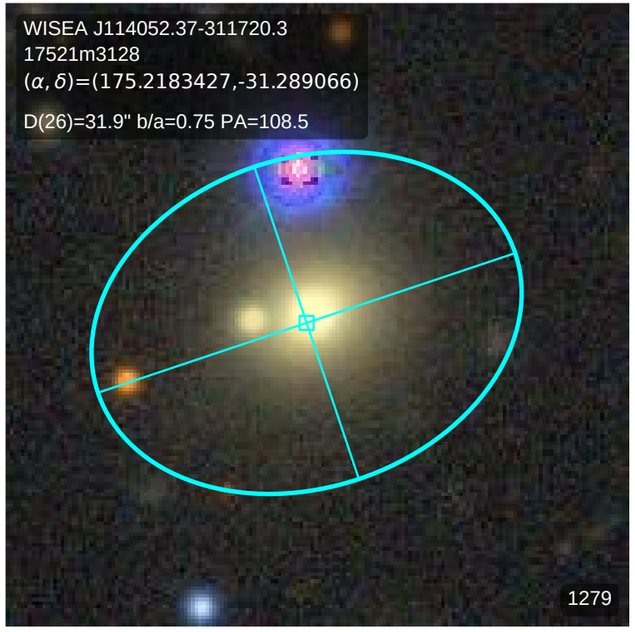

WISEA J042524.75-611301.1
06635m6121
(α, δ)=(66.3532098,-61.217333)
D(26)=31.9" b/a=0.59 PA=174.5
1274

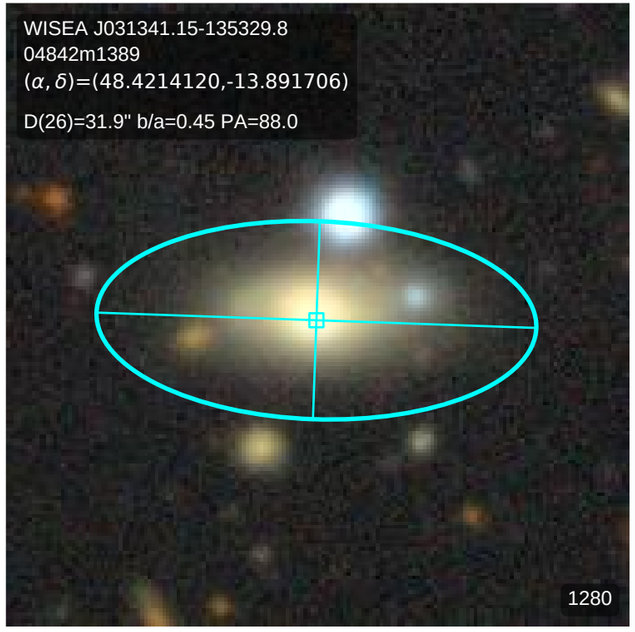

WISEA J044023.63-293527.8
07009m2959
(α, δ)=(70.0985002,-29.591338)
D(26)=31.9" b/a=0.33 PA=164.9
1275

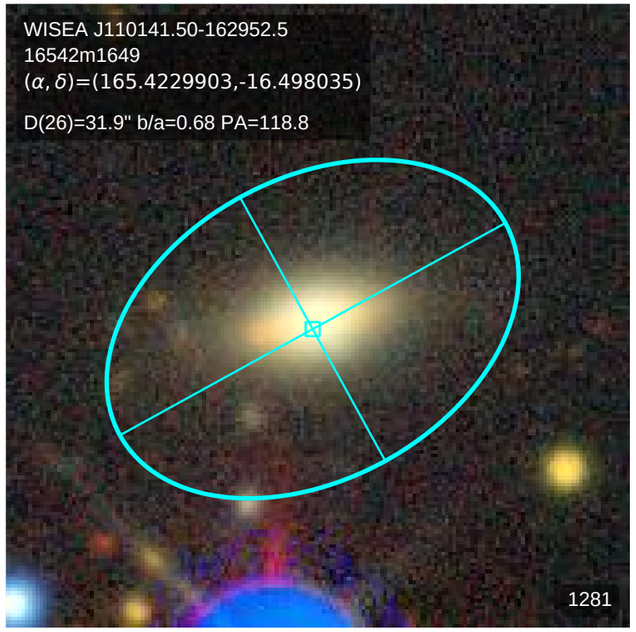

WISEA J160900.25+195413.7
24225p1990
(α, δ)=(242.2509289,19.903982)
D(26)=31.9" b/a=0.72 PA=136.1
1276

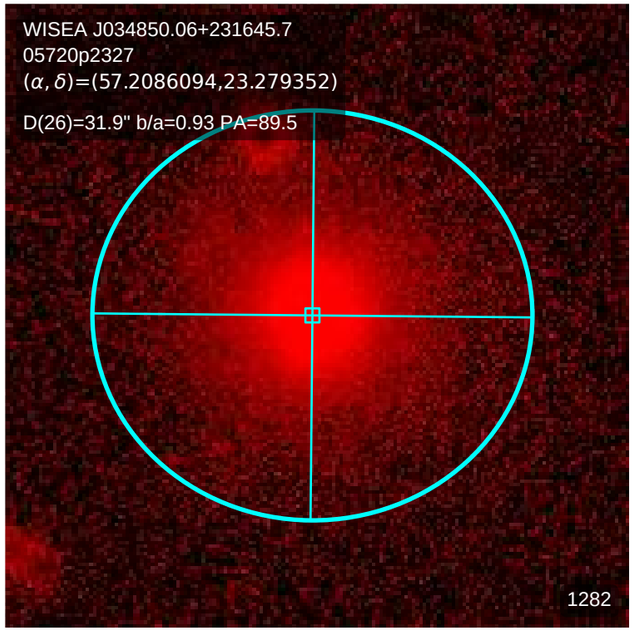

WISEA J224716.06-232119.4
34181m2335
(α, δ)=(341.8168906,-23.355462)
D(26)=31.9" b/a=0.69 PA=177.3
1277

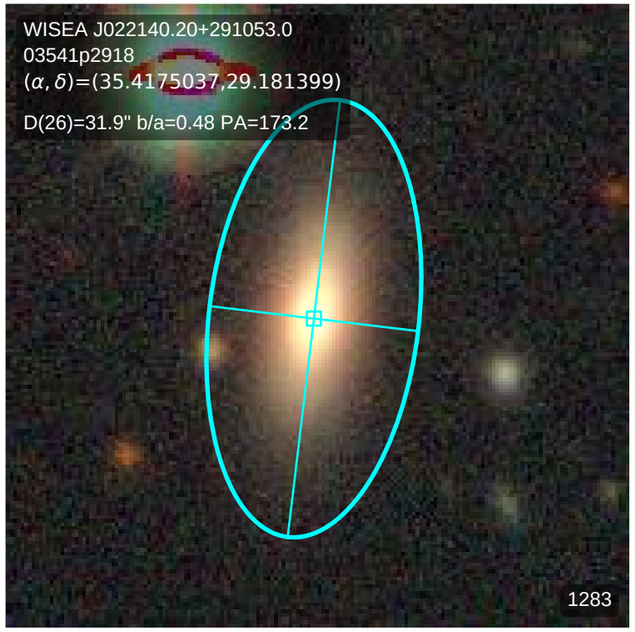

WISEA J000021.37-283250.6
00008m2854
(α, δ)=(0.0891010,-28.547439)
D(26)=31.9" b/a=0.46 PA=92.4
1278

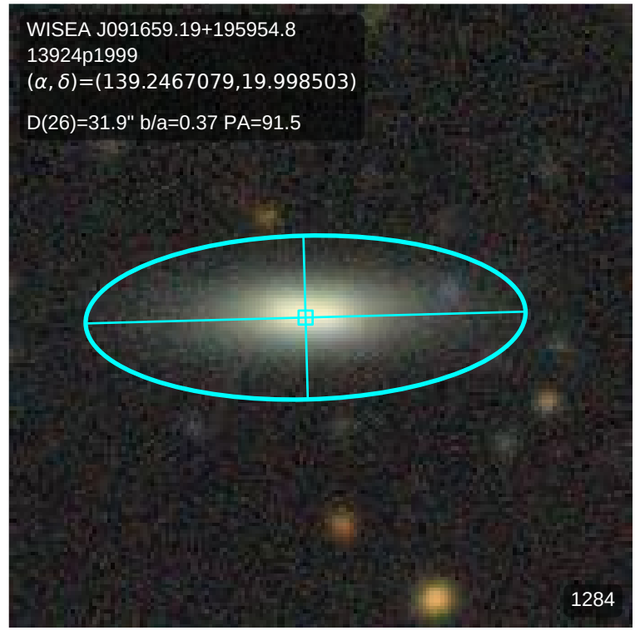

WISEA J114052.37-311720.3
17521m3128
(α, δ)=(175.2183427,-31.289066)
D(26)=31.9" b/a=0.75 PA=108.5
1279

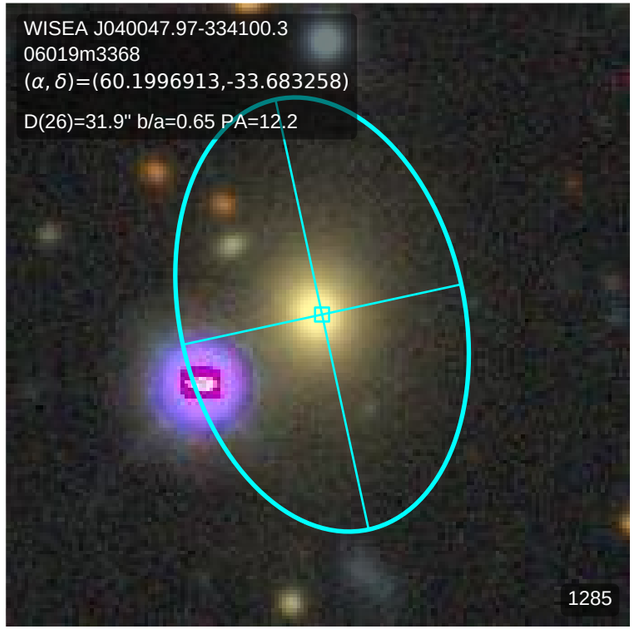

WISEA J031341.15-135329.8
04842m1389
(α, δ)=(48.4214120,-13.891706)
D(26)=31.9" b/a=0.45 PA=88.0
1280

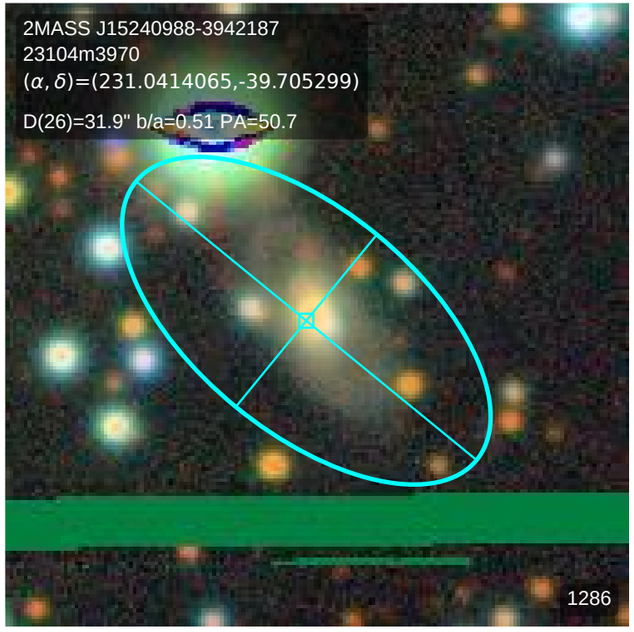

WISEA J110141.50-162952.5
16542m1649
(α, δ)=(165.4229903,-16.498035)
D(26)=31.9" b/a=0.68 PA=118.8
1281

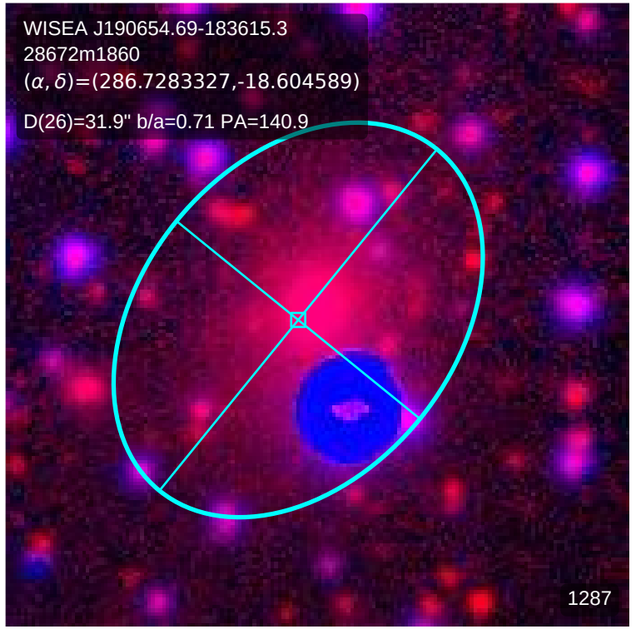

WISEA J034850.06+231645.7
05720p2327
(α, δ)=(57.2086094,23.279352)
D(26)=31.9" b/a=0.93 PA=89.5
1282

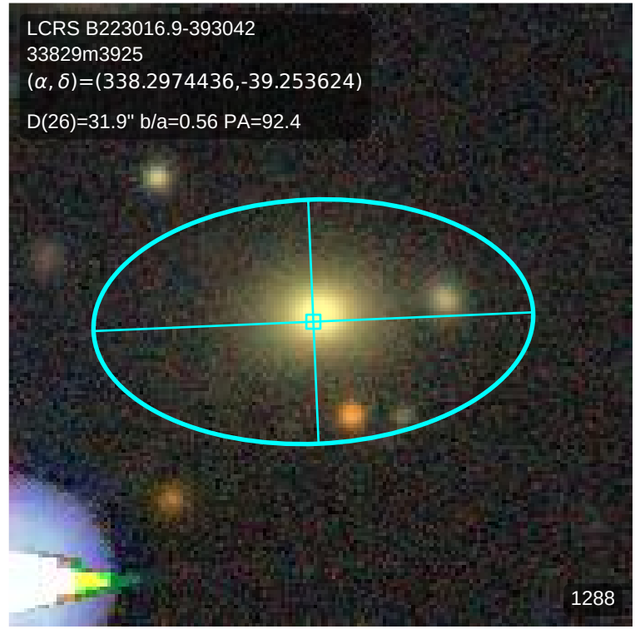

WISEA J022140.20+291053.0
03541p2918
(α, δ)=(35.4175037,29.181399)
D(26)=31.9" b/a=0.48 PA=173.2
1283

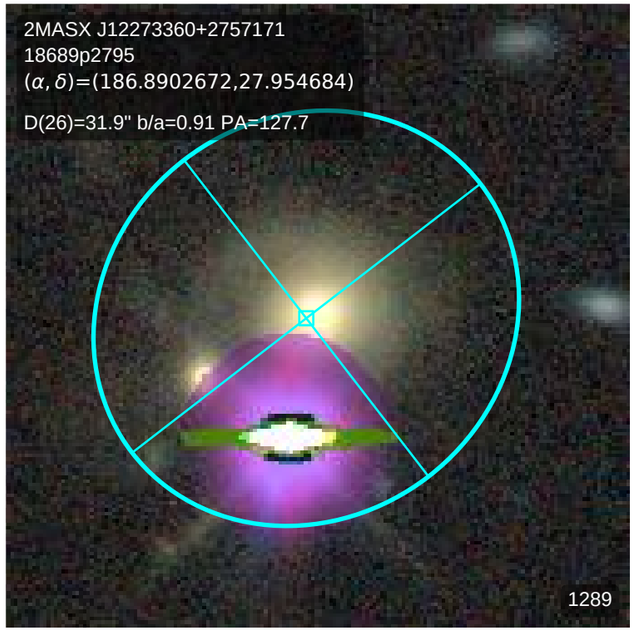

WISEA J091659.19+195954.8
13924p1999
(α, δ)=(139.2467079,19.998503)
D(26)=31.9" b/a=0.37 PA=91.5
1284

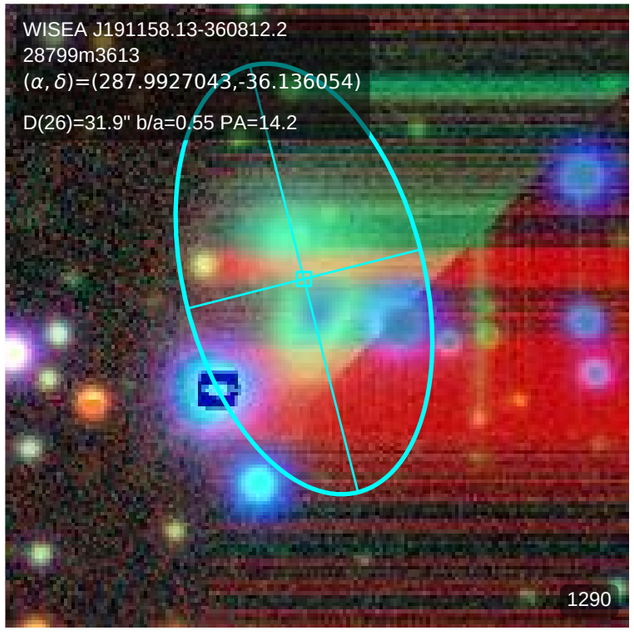

WISEA J040047.97-334100.3
06019m3368
(α, δ)=(60.1996913,-33.683258)
D(26)=31.9" b/a=0.65 PA=12.2
1285


2MASS J15240988-3942187
23104m3970
(α, δ)=(231.0414065,-39.705299)
D(26)=31.9" b/a=0.51 PA=50.7
1286


WISEA J190654.69-183615.3
28672m1860
(α, δ)=(286.7283327,-18.604589)
D(26)=31.9" b/a=0.71 PA=140.9
1287


LCRS B223016.9-393042
33829m3925
(α, δ)=(338.2974436,-39.253624)
D(26)=31.9" b/a=0.56 PA=92.4
1288


2MASX J12273360+2757171
18689p2795
(α, δ)=(186.8902672,27.954684)
D(26)=31.9" b/a=0.91 PA=127.7
1289


WISEA J191158.13-360812.2
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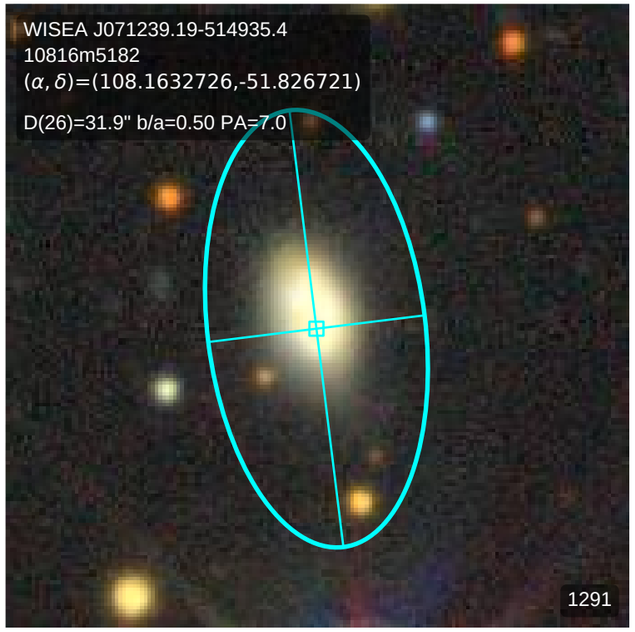
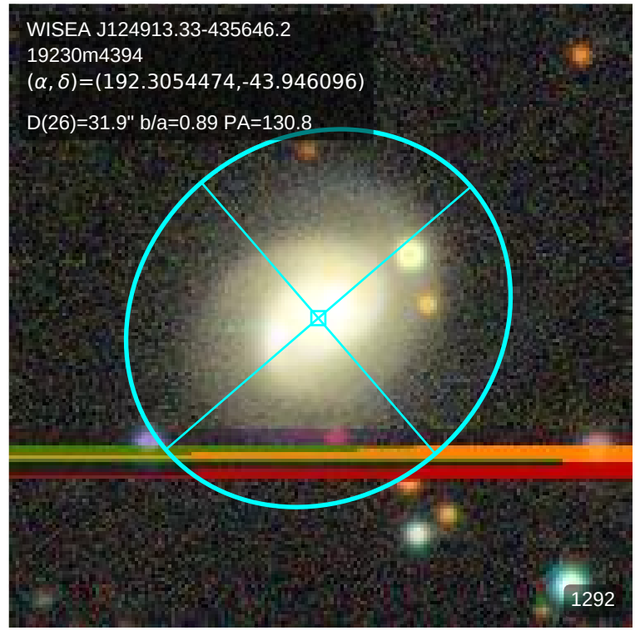
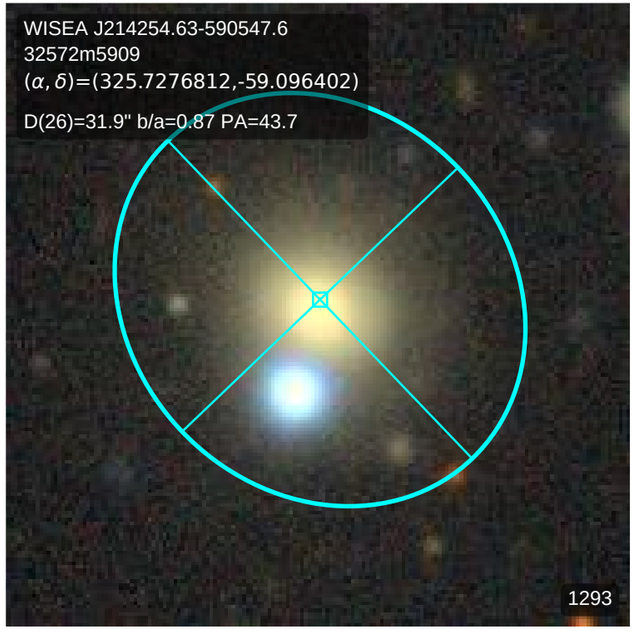
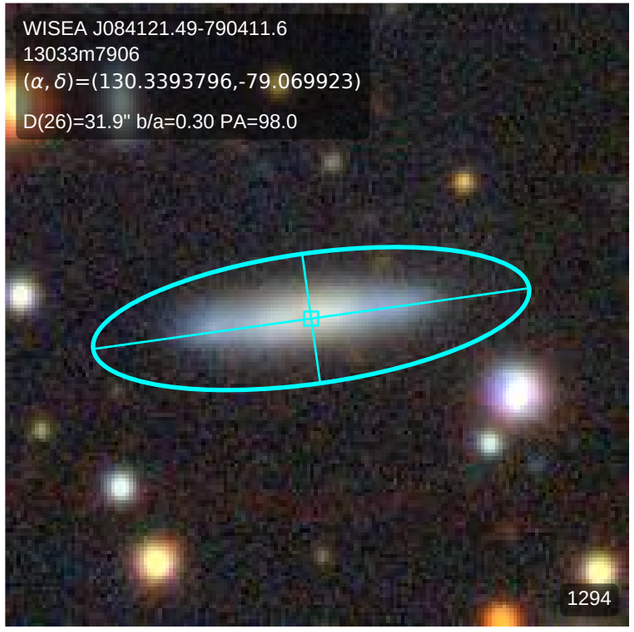
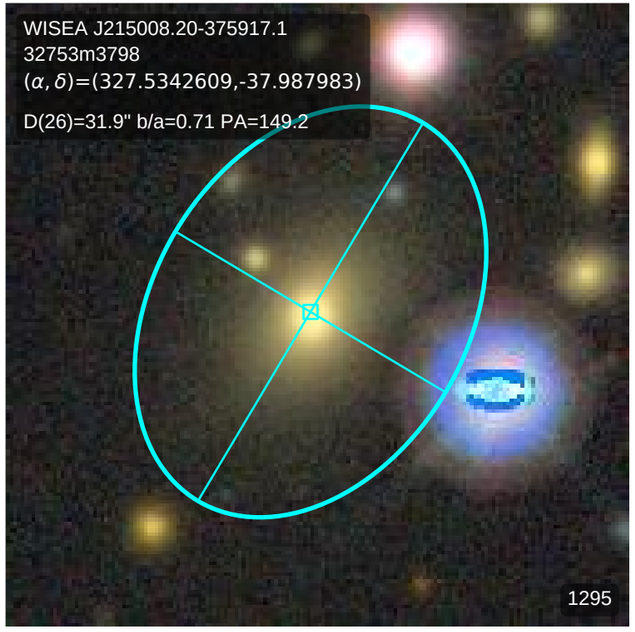
(α, δ)=(287.9927043,-36.136054)
D(26)=31.9" b/a=0.55 PA=14.2
1290

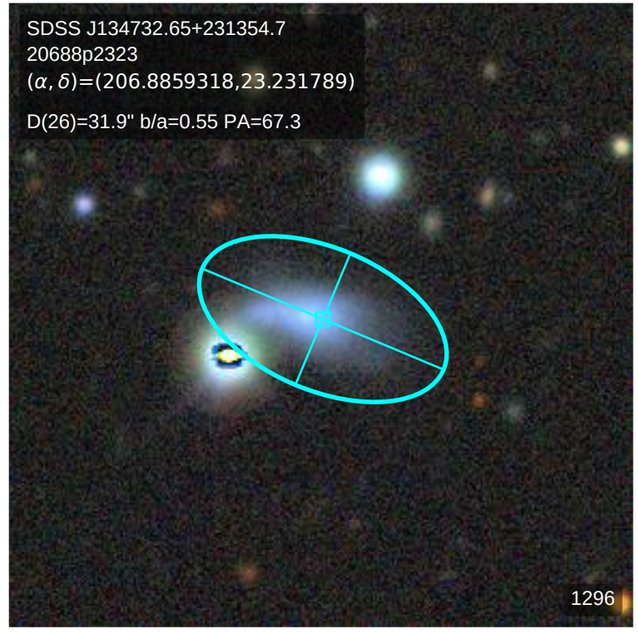

WISEA J071239.19-514935.4
10816m5182
(α, δ)=(108.1632726,-51.826721)
D(26)=31.9" b/a=0.50 PA=7.0
1291

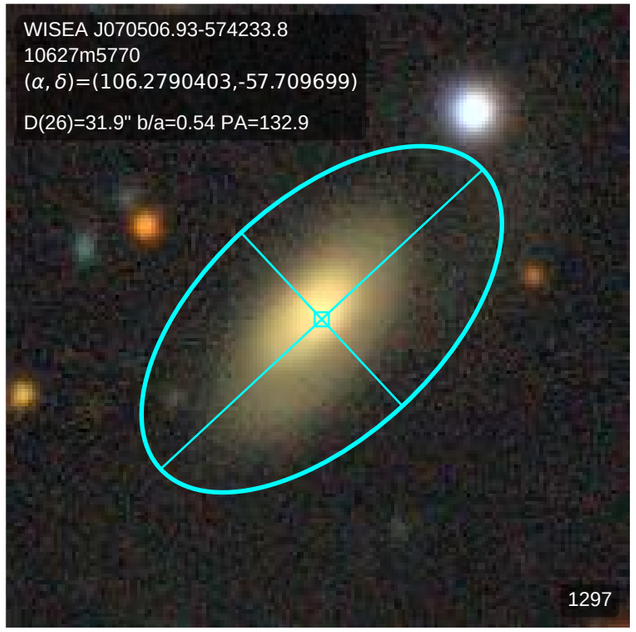

WISEA J124913.33-435646.2
19230m4394
(α, δ)=(192.3054474,-43.946096)
D(26)=31.9" b/a=0.89 PA=130.8
1292

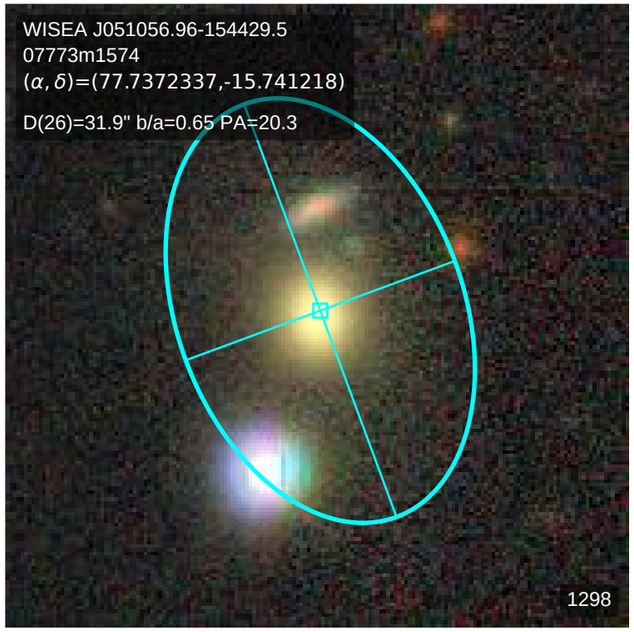

WISEA J214254.63-590547.6
32572m5909
(α, δ)=(325.7276812,-59.096402)
D(26)=31.9" b/a=0.87 PA=43.7
1293

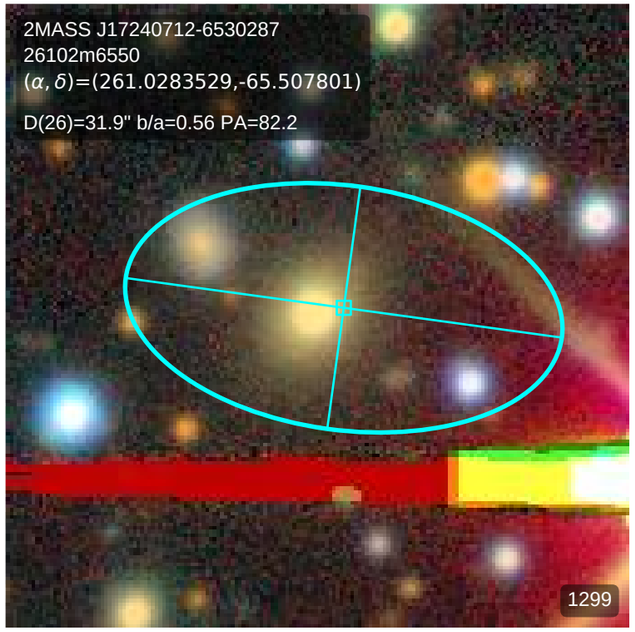

WISEA J084121.49-790411.6
13033m7906
(α, δ)=(130.3393796,-79.069923)
D(26)=31.9" b/a=0.30 PA=98.0
1294

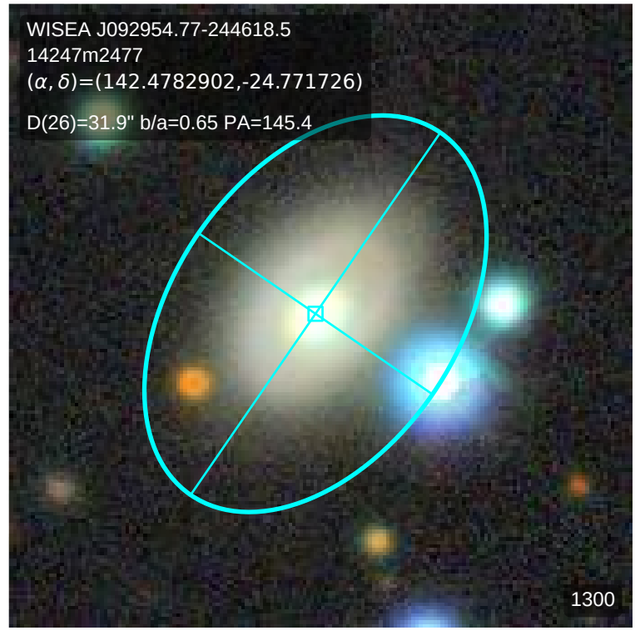

WISEA J215008.20-375917.1
32753m3798
(α, δ)=(327.5342609,-37.987983)
D(26)=31.9" b/a=0.71 PA=149.2
1295

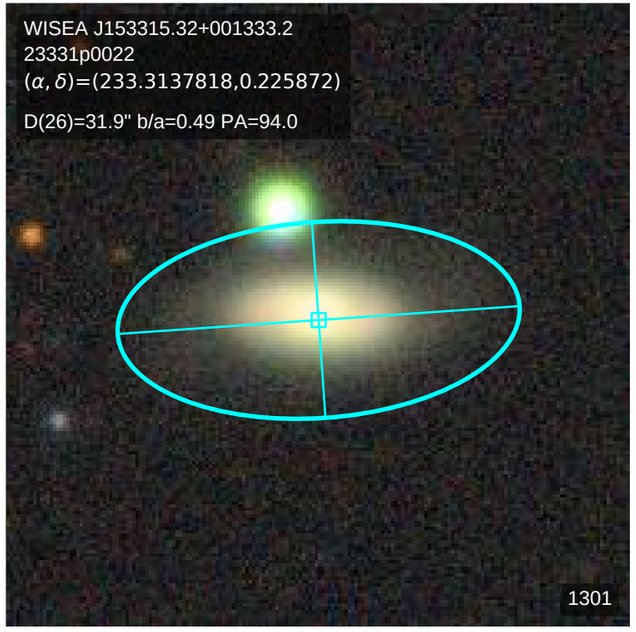

SDSS J134732.65+231354.7
20688p2323
(α, δ)=(206.8859318,23.231789)
D(26)=31.9" b/a=0.55 PA=67.3
1296

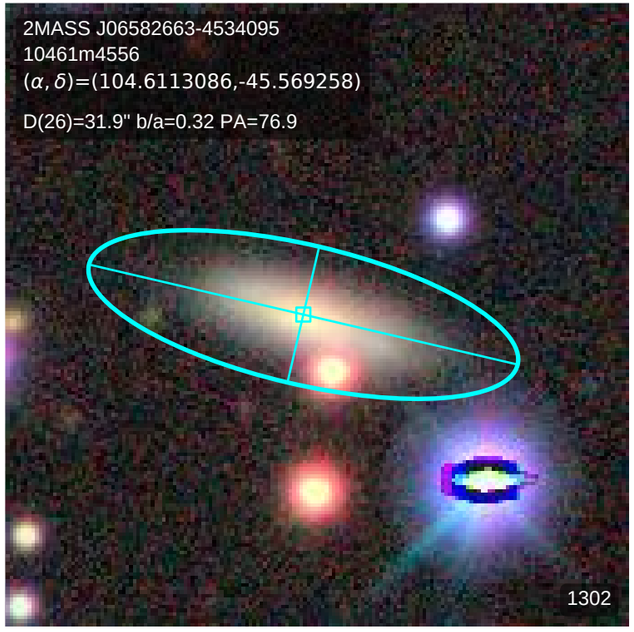

WISEA J070506.93-574233.8
10627m5770
(α, δ)=(106.2790403,-57.709699)
D(26)=31.9" b/a=0.54 PA=132.9
1297

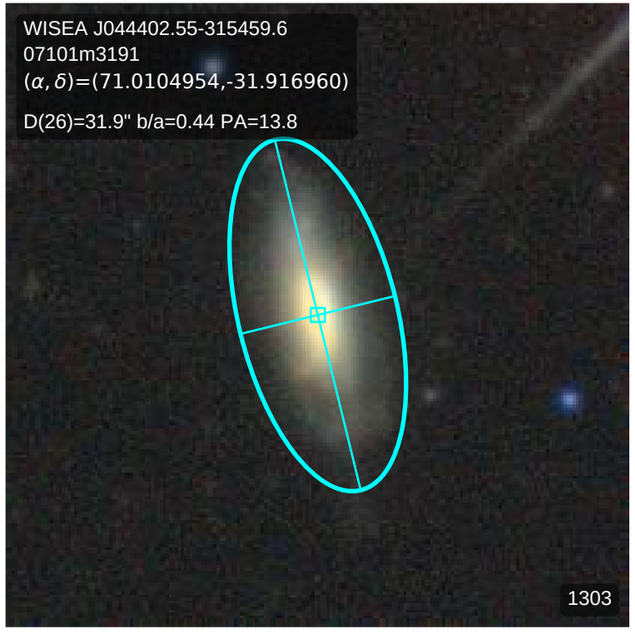

WISEA J051056.96-154429.5
07773m1574
(α, δ)=(77.7372337,-15.741218)
D(26)=31.9" b/a=0.65 PA=20.3
1298

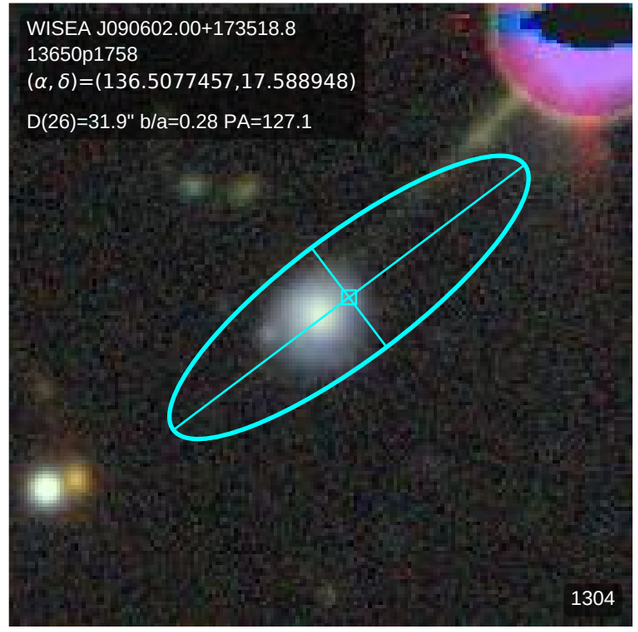

2MASS J17240712-6530287
26102m6550
(α, δ)=(261.0283529,-65.507801)
D(26)=31.9" b/a=0.56 PA=82.2
1299

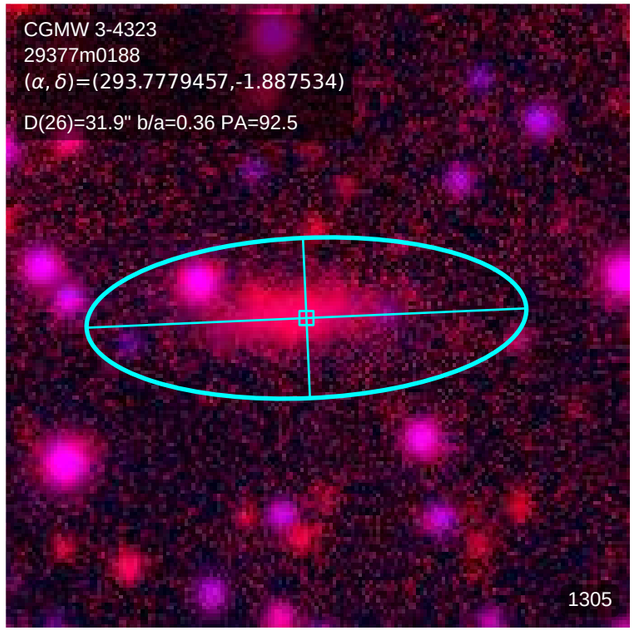

WISEA J092954.77-244618.5
14247m2477
(α, δ)=(142.4782902,-24.771726)
D(26)=31.9" b/a=0.65 PA=145.4
1300

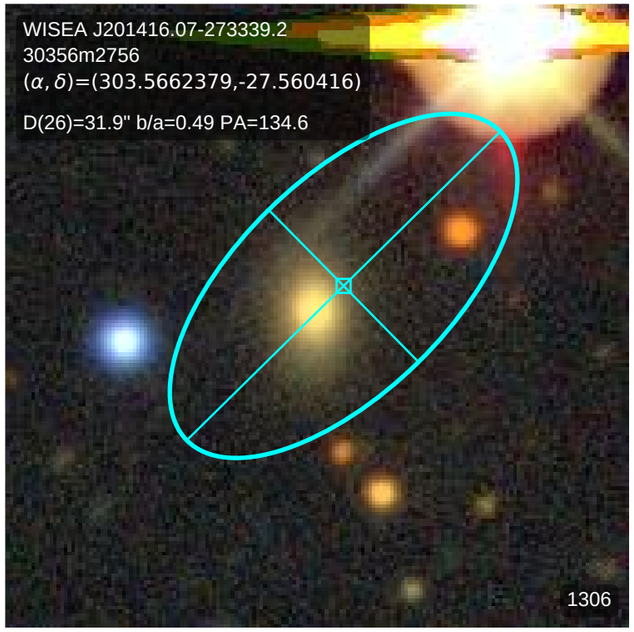

WISEA J153315.32+001333.2
23331p0022
(α, δ)=(233.3137818,0.225872)
D(26)=31.9" b/a=0.49 PA=94.0
1301

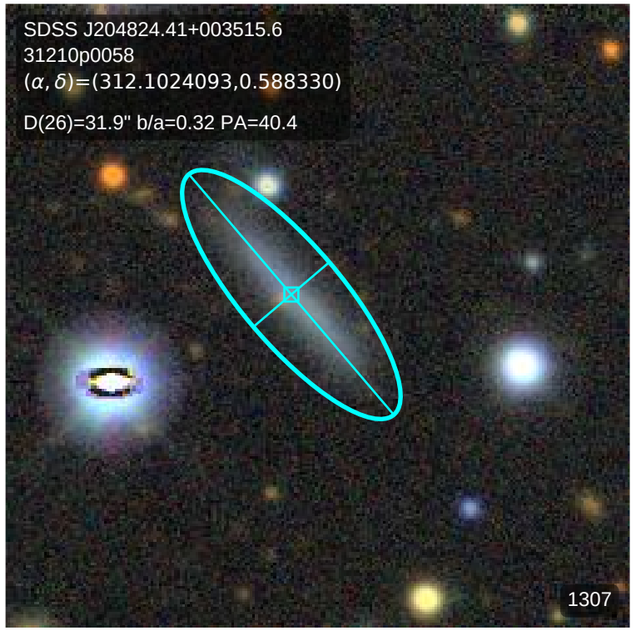

2MASS J06582663-4534095
10461m4556
(α, δ)=(104.6113086,-45.569258)
D(26)=31.9" b/a=0.32 PA=76.9
1302

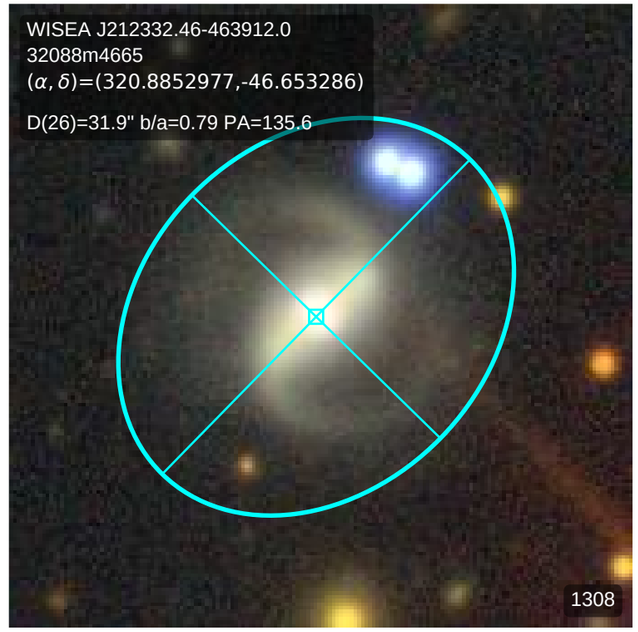

WISEA J044402.55-315459.6
07101m3191
(α, δ)=(71.0104954,-31.916960)
D(26)=31.9" b/a=0.44 PA=13.8
1303

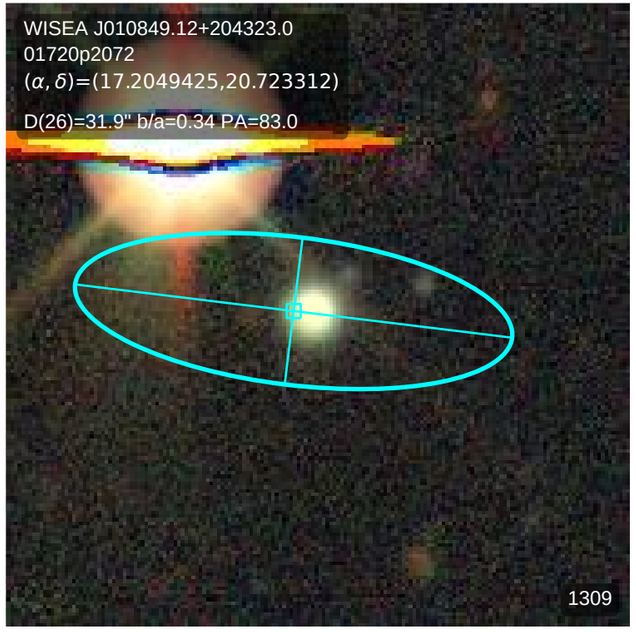

WISEA J090602.00+173518.8
13650p1758
(α, δ)=(136.5077457,17.588948)
D(26)=31.9" b/a=0.28 PA=127.1
1304

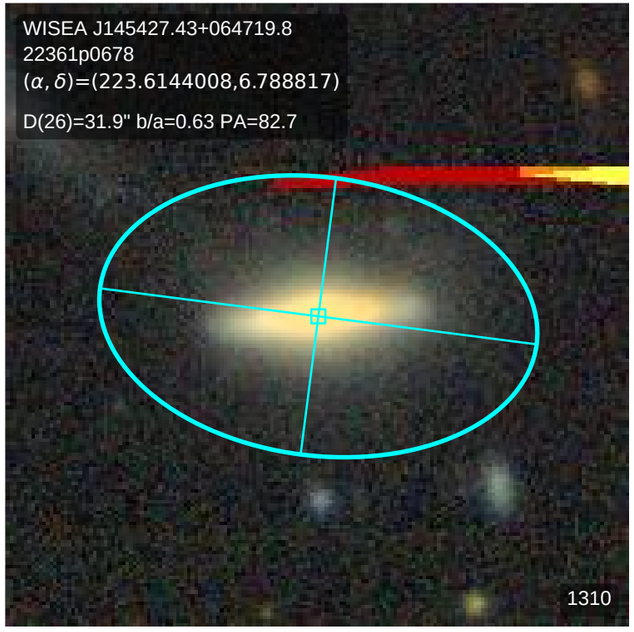

CGMW 3-4323
29377m0188
(α, δ)=(293.7779457,-1.887534)
D(26)=31.9" b/a=0.36 PA=92.5
1305

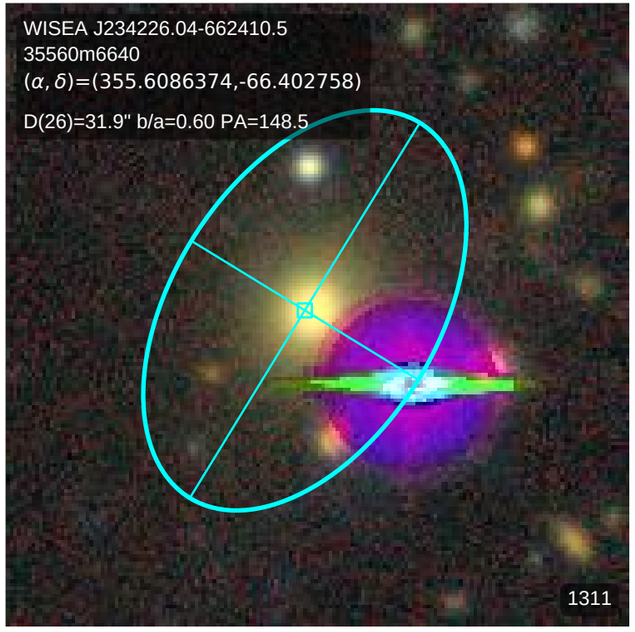

WISEA J201416.07-273339.2
30356m2756
(α, δ)=(303.5662379,-27.560416)
D(26)=31.9" b/a=0.49 PA=134.6
1306

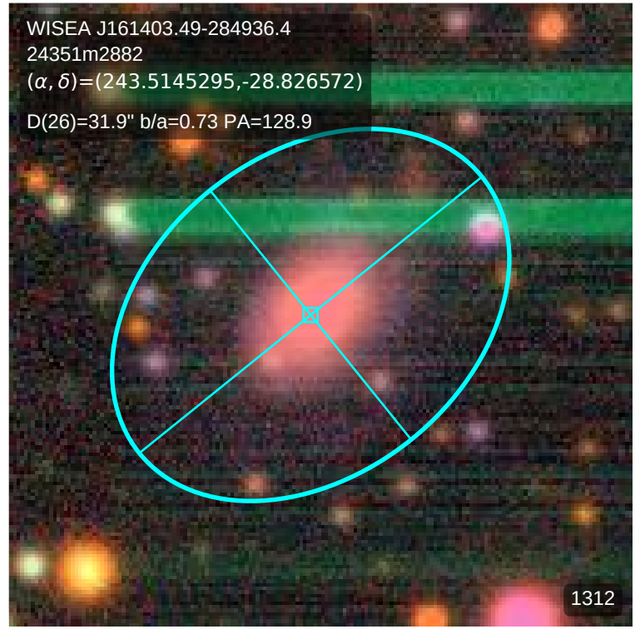

SDSS J204824.41+003515.6
31210p0058
(α, δ)=(312.1024093,0.588330)
D(26)=31.9" b/a=0.32 PA=40.4
1307

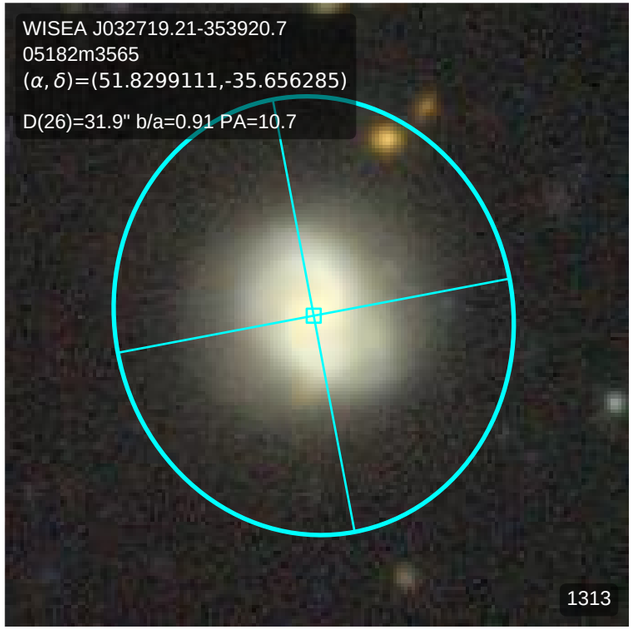

WISEA J212332.46-463912.0
32088m4665
(α, δ)=(320.8852977,-46.653286)
D(26)=31.9" b/a=0.79 PA=135.6
1308

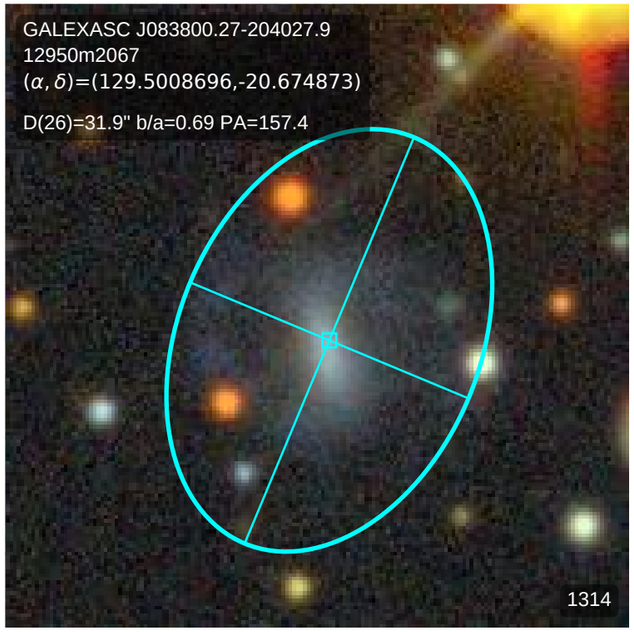

WISEA J010849.12+204323.0
01720p2072
(α, δ)=(17.2049425,20.723312)
D(26)=31.9" b/a=0.34 PA=83.0
1309

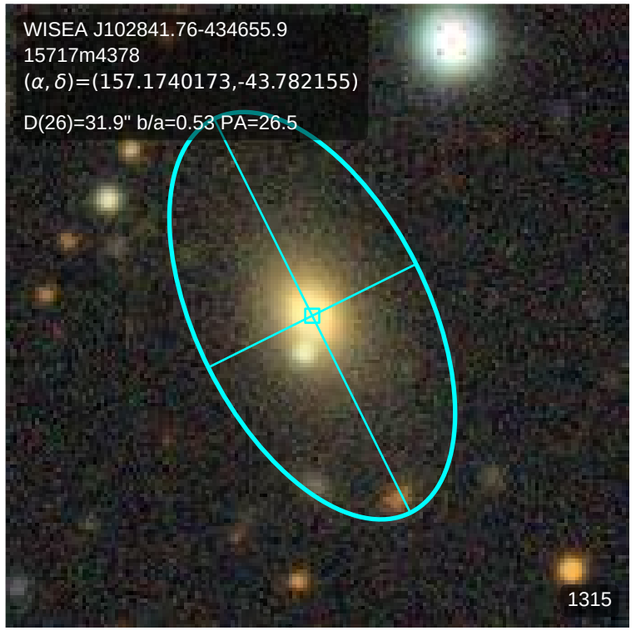

WISEA J145427.43+064719.8
22361p0678
(α, δ)=(223.6144008,6.788817)
D(26)=31.9" b/a=0.63 PA=82.7
1310

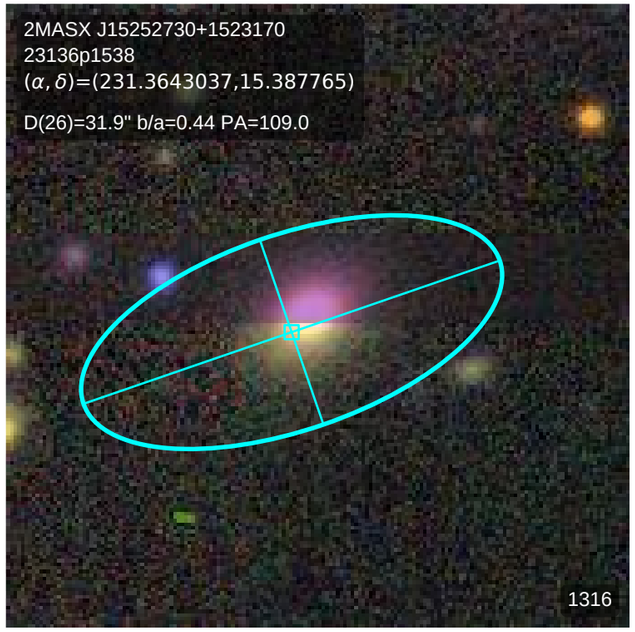

WISEA J234226.04-662410.5
35560m6640
(α, δ)=(355.6086374,-66.402758)
D(26)=31.9" b/a=0.60 PA=148.5
1311

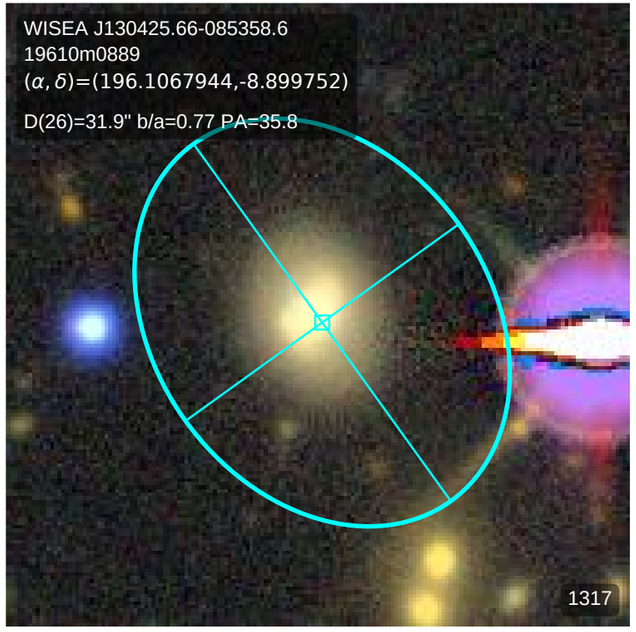

WISEA J161403.49-284936.4
24351m2882
(α, δ)=(243.5145295,-28.826572)
D(26)=31.9" b/a=0.73 PA=128.9
1312

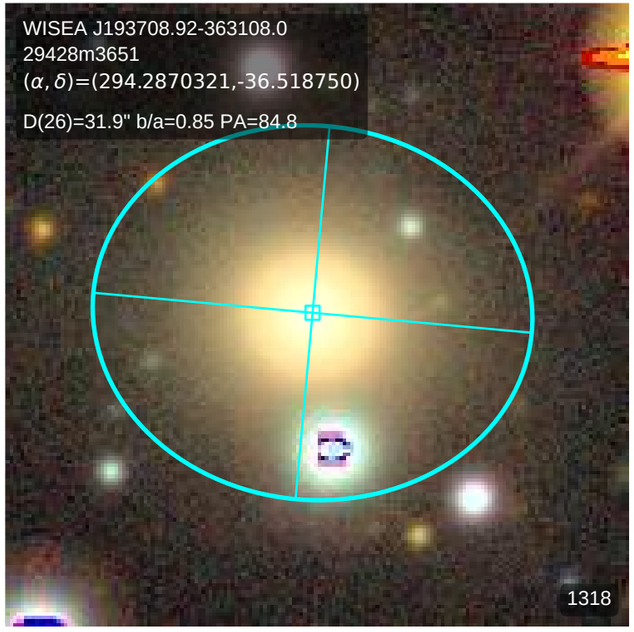

WISEA J032719.21-353920.7
05182m3565
(α, δ)=(51.8299111,-35.656285)
D(26)=31.9" b/a=0.91 PA=10.7
1313

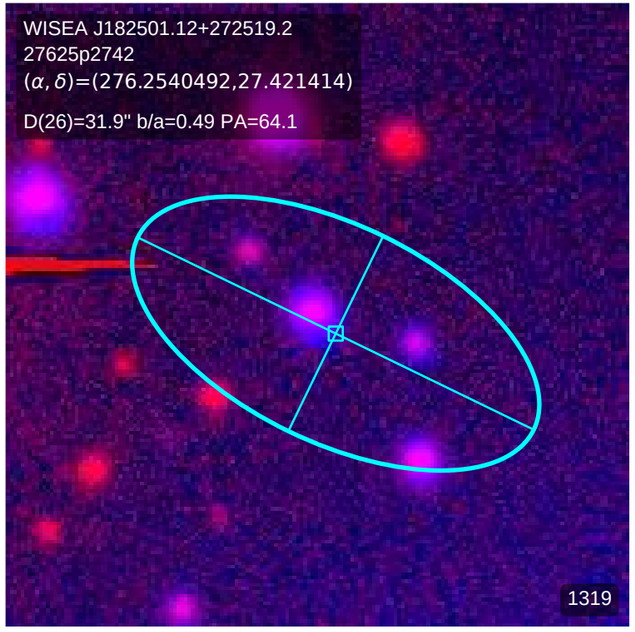

GALEXASC J083800.27-204027.9
12950m2067
(α, δ)=(129.5008696,-20.674873)
D(26)=31.9" b/a=0.69 PA=157.4
1314

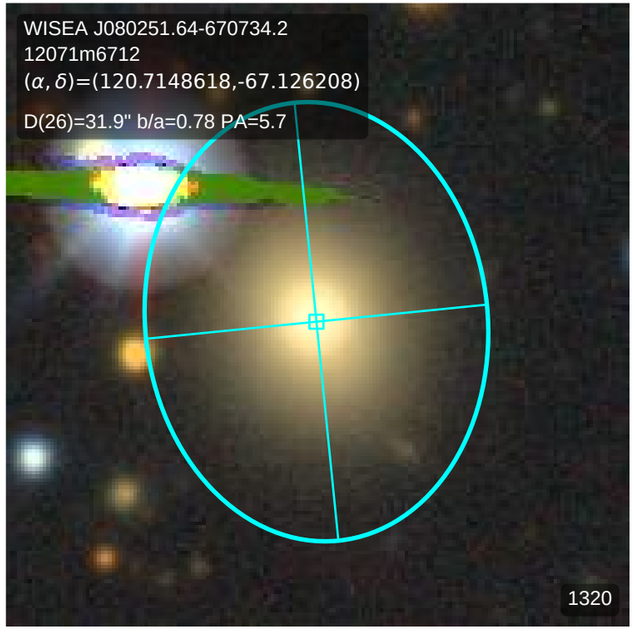

WISEA J102841.76-434655.9
15717m4378
(α, δ)=(157.1740173,-43.782155)
D(26)=31.9" b/a=0.53 PA=26.5
1315

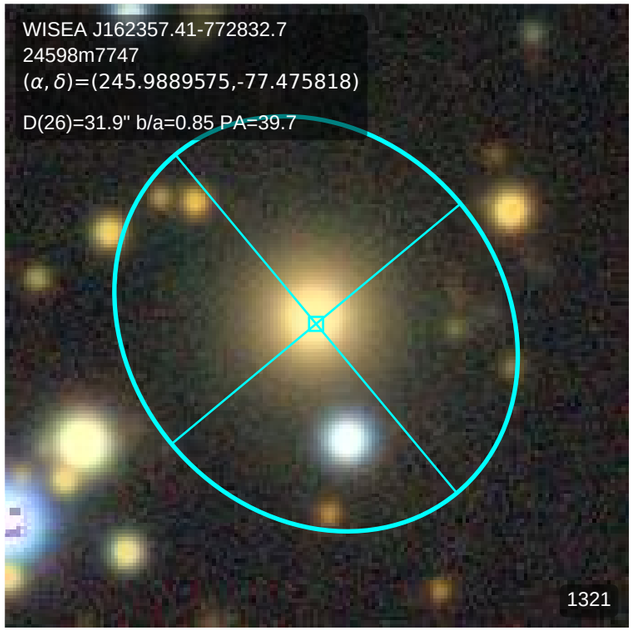

2MASX J15252730+1523170
23136p1538
(α, δ)=(231.3643037,15.387765)
D(26)=31.9" b/a=0.44 PA=109.0
1316

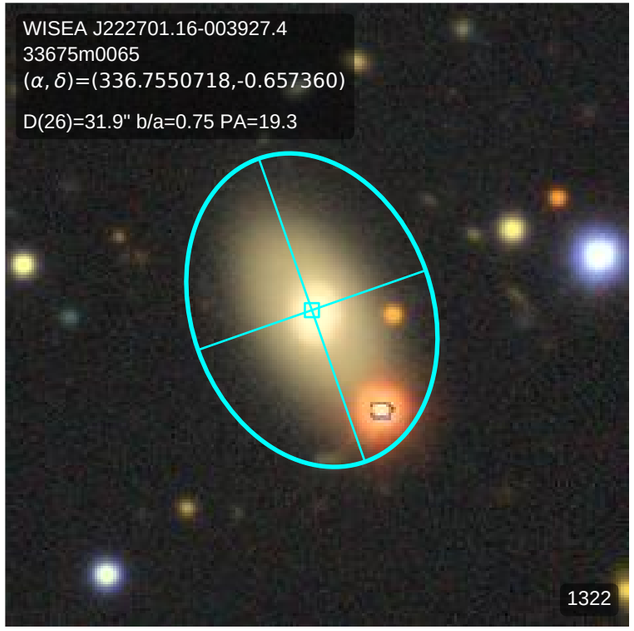

WISEA J130425.66-085358.6
19610m0889
(α, δ)=(196.1067944,-8.899752)
D(26)=31.9" b/a=0.77 PA=35.8
1317

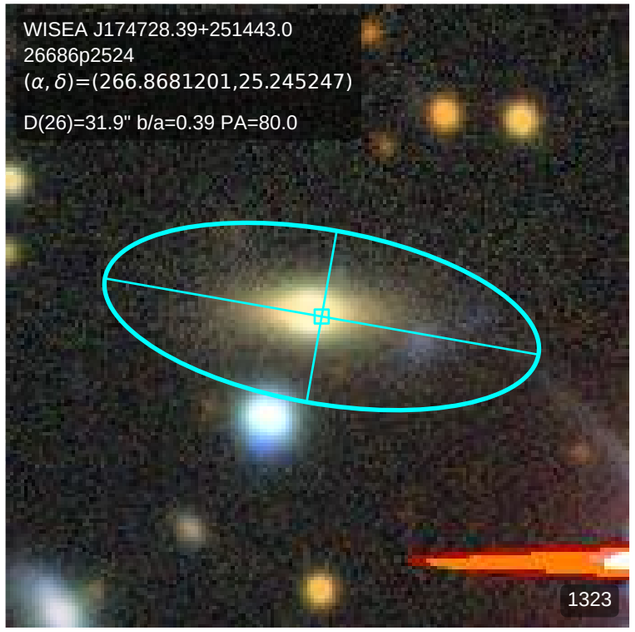

WISEA J193708.92-363108.0
29428m3651
(α, δ)=(294.2870321,-36.518750)
D(26)=31.9" b/a=0.85 PA=84.8
1318

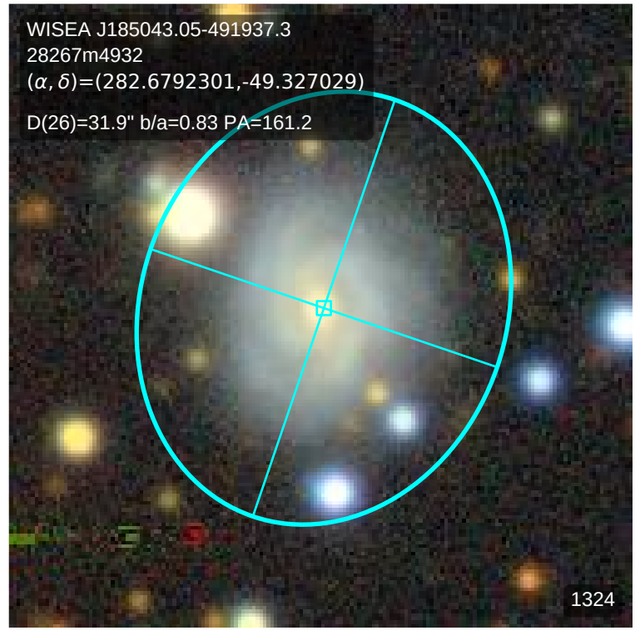

WISEA J182501.12+272519.2
27625p2742
(α, δ)=(276.2540492,27.421414)
D(26)=31.9" b/a=0.49 PA=64.1
1319

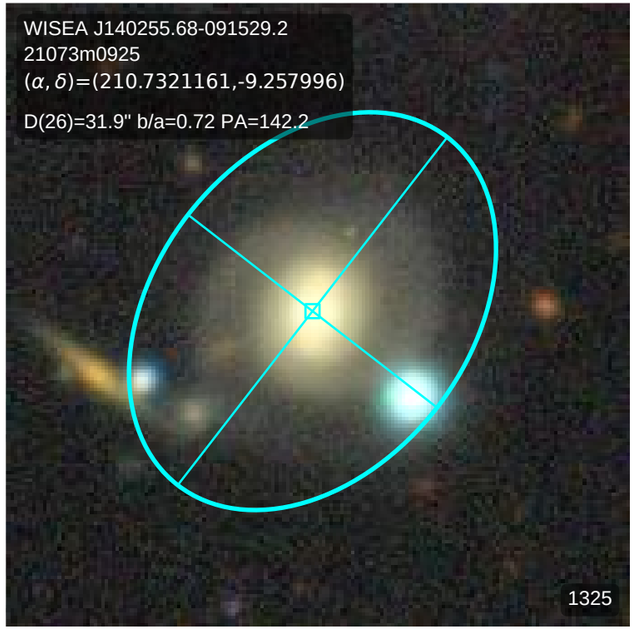

WISEA J080251.64-670734.2
12071m6712
(α, δ)=(120.7148618,-67.126208)
D(26)=31.9" b/a=0.78 PA=5.7
1320

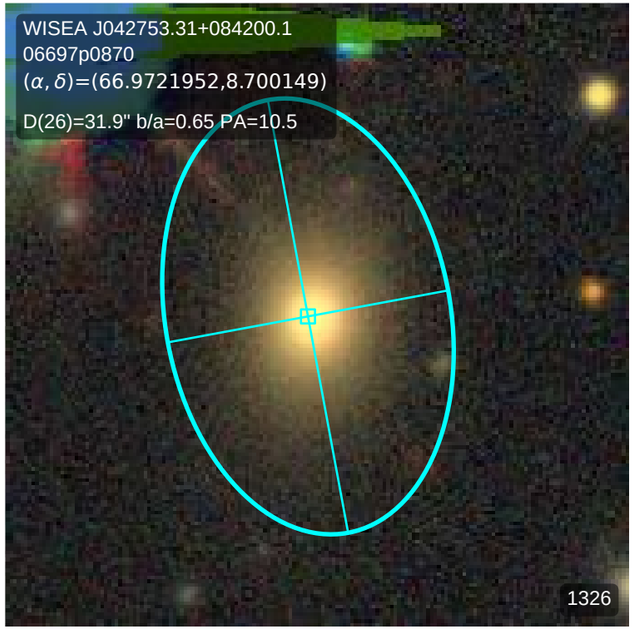

WISEA J162357.41-772832.7
24598m7747
(α, δ)=(245.9889575,-77.475818)
D(26)=31.9" b/a=0.85 PA=39.7
1321

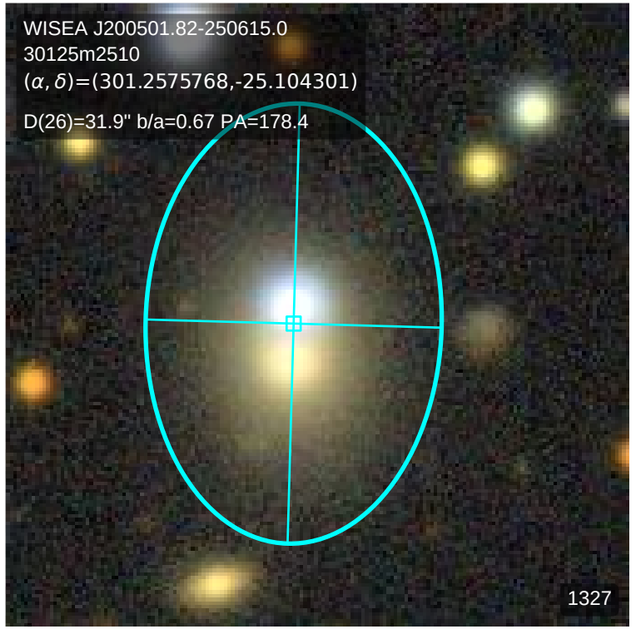

WISEA J222701.16-003927.4
33675m0065
(α, δ)=(336.7550718,-0.657360)
D(26)=31.9" b/a=0.75 PA=19.3
1322

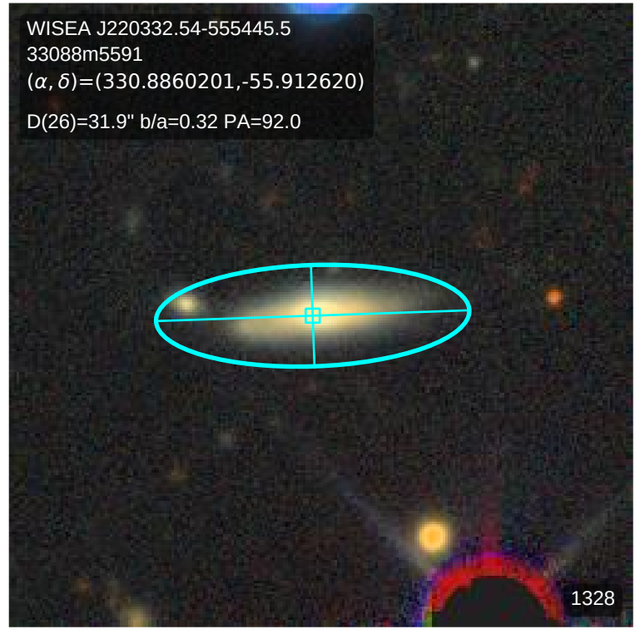

WISEA J174728.39+251443.0
26686p2524
(α, δ)=(266.8681201,25.245247)
D(26)=31.9" b/a=0.39 PA=80.0
1323

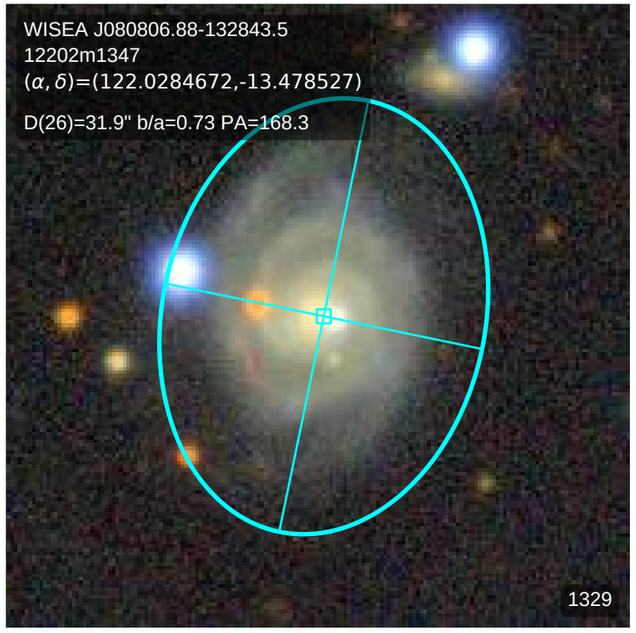

WISEA J185043.05-491937.3
28267m4932
(α, δ)=(282.6792301,-49.327029)
D(26)=31.9" b/a=0.83 PA=161.2
1324

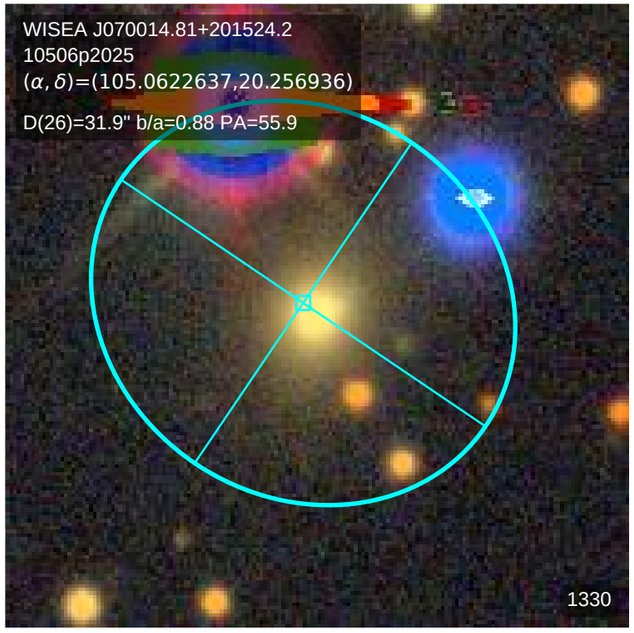

WISEA J140255.68-091529.2
21073m0925
(α, δ)=(210.7321161,-9.257996)
D(26)=31.9" b/a=0.72 PA=142.2
1325

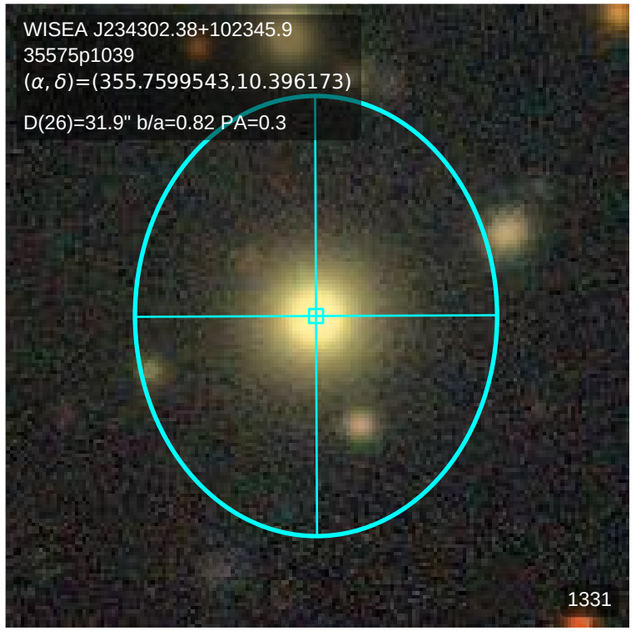

WISEA J042753.31+084200.1
06697p0870
(α, δ)=(66.9721952,8.700149)
D(26)=31.9" b/a=0.65 PA=10.5
1326

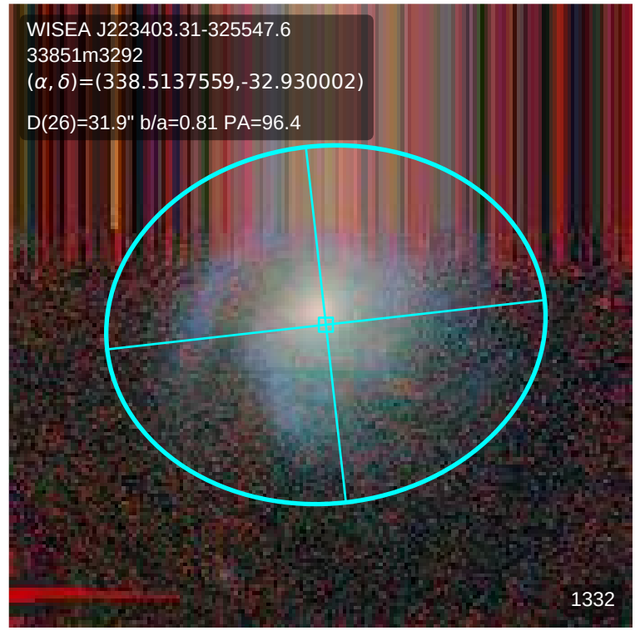

WISEA J200501.82-250615.0
30125m2510
(α, δ)=(301.2575768,-25.104301)
D(26)=31.9" b/a=0.67 PA=178.4
1327

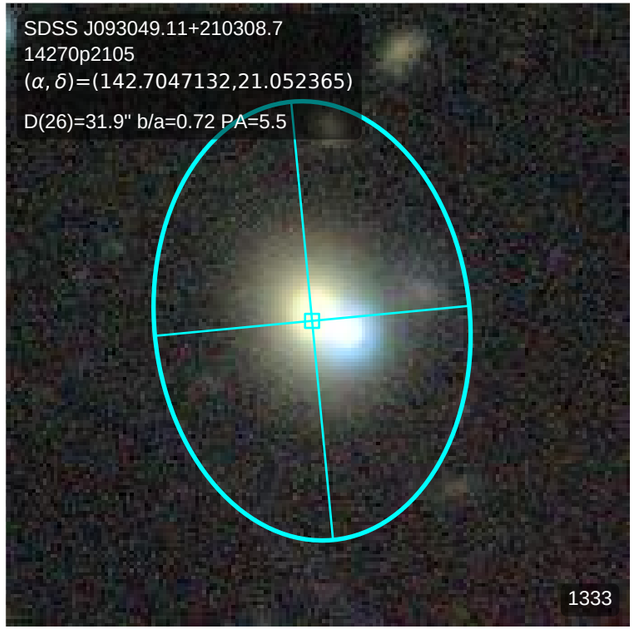

WISEA J220332.54-555445.5
33088m5591
(α, δ)=(330.8860201,-55.912620)
D(26)=31.9" b/a=0.32 PA=92.0
1328

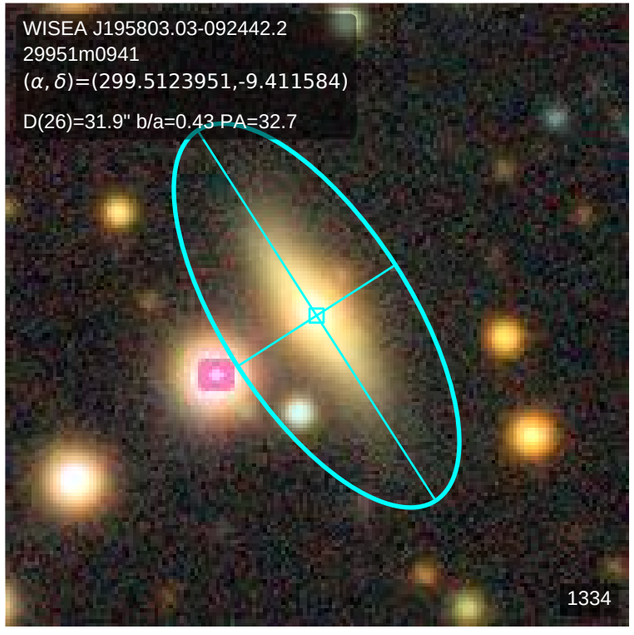

WISEA J080806.88-132843.5
12202m1347
(α, δ)=(122.0284672,-13.478527)
D(26)=31.9" b/a=0.73 PA=168.3
1329

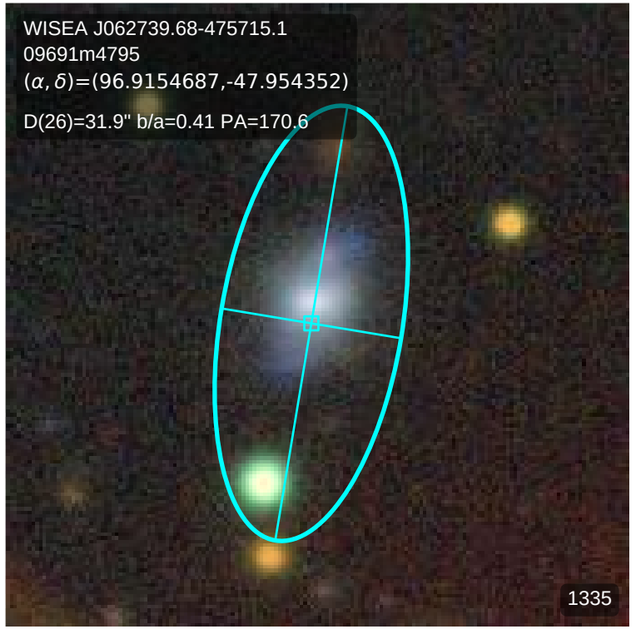

WISEA J070014.81+201524.2
10506p2025
(α, δ)=(105.0622637,20.256936)
D(26)=31.9" b/a=0.88 PA=55.9
1330

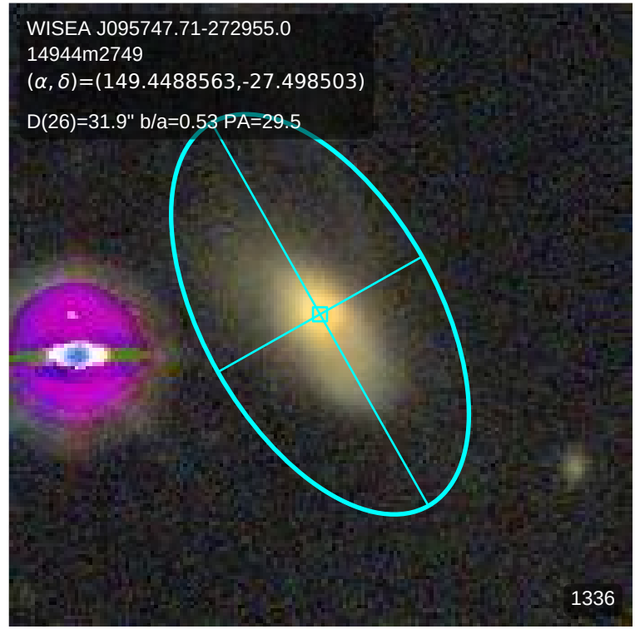

WISEA J234302.38+102345.9
35575p1039
(α, δ)=(355.7599543,10.396173)
D(26)=31.9" b/a=0.82 PA=0.3
1331

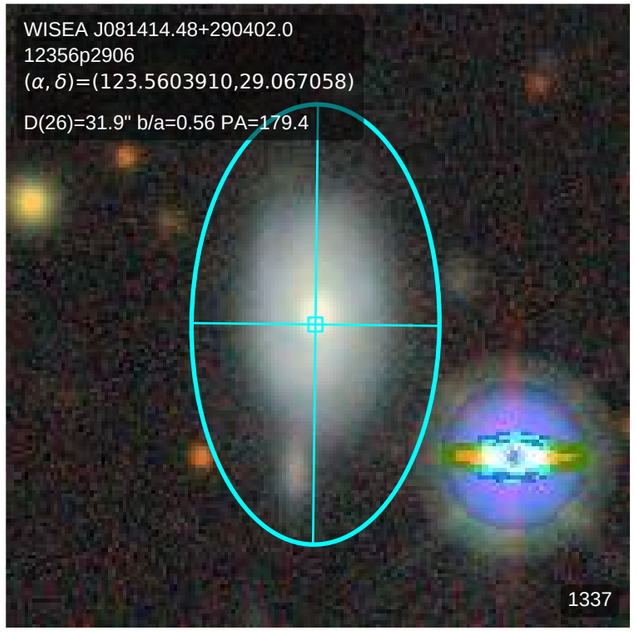

WISEA J223403.31-325547.6
33851m3292
(α, δ)=(338.5137559,-32.930002)
D(26)=31.9" b/a=0.81 PA=96.4
1332

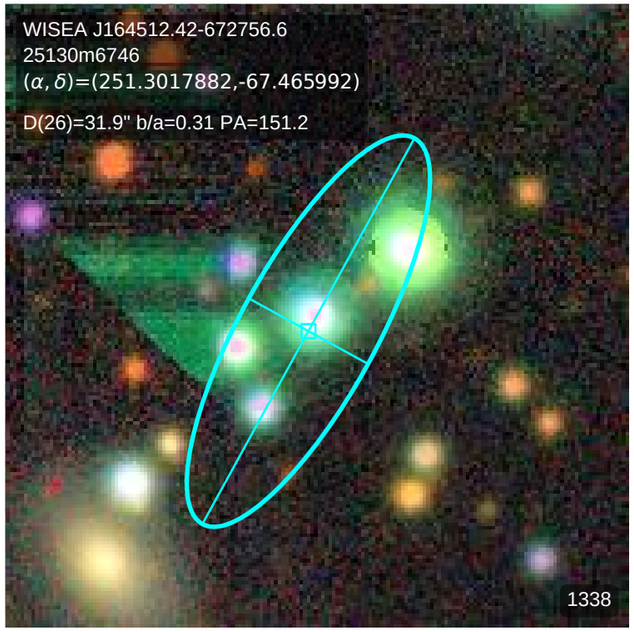

SDSS J093049.11+210308.7
14270p2105
(α, δ)=(142.7047132,21.052365)
D(26)=31.9" b/a=0.72 PA=5.5
1333

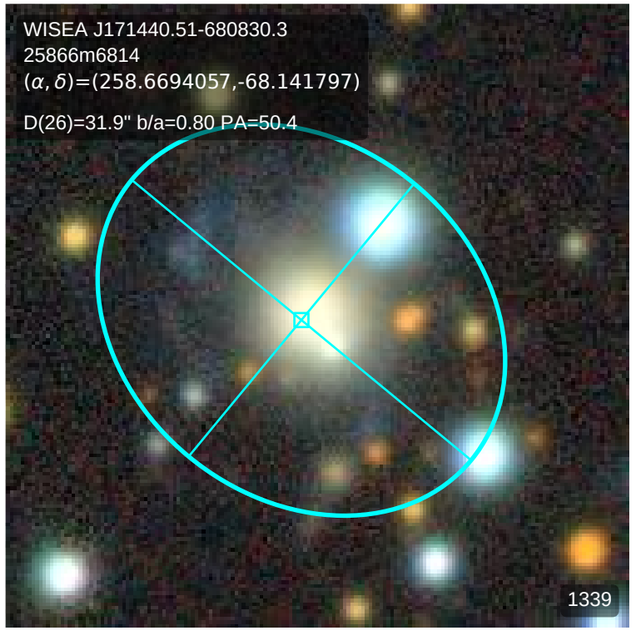

WISEA J195803.03-092442.2
29951m0941
(α, δ)=(299.5123951,-9.411584)
D(26)=31.9" b/a=0.43 PA=32.7
1334

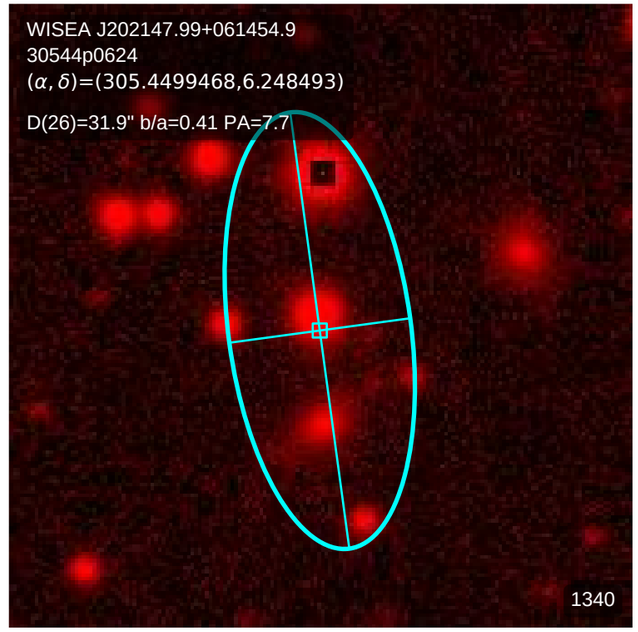

WISEA J062739.68-475715.1
09691m4795
(α, δ)=(96.9154687,-47.954352)
D(26)=31.9" b/a=0.41 PA=170.6
1335

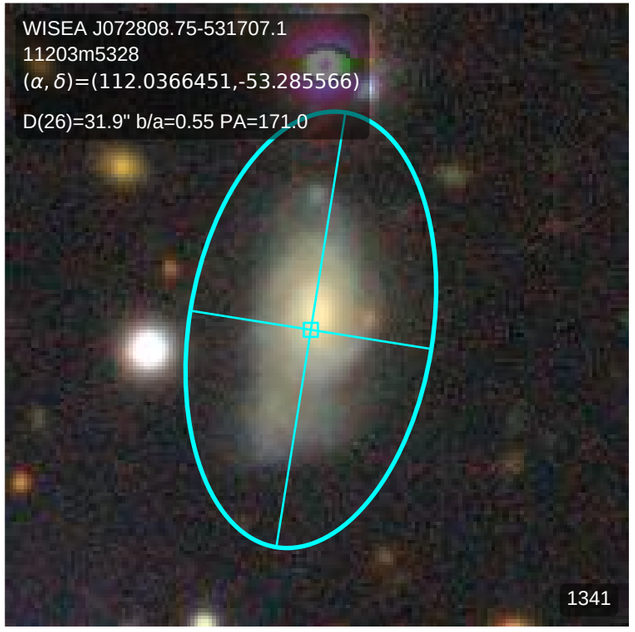

WISEA J095747.71-272955.0
14944m2749
(α, δ)=(149.4488563,-27.498503)
D(26)=31.9" b/a=0.53 PA=29.5
1336

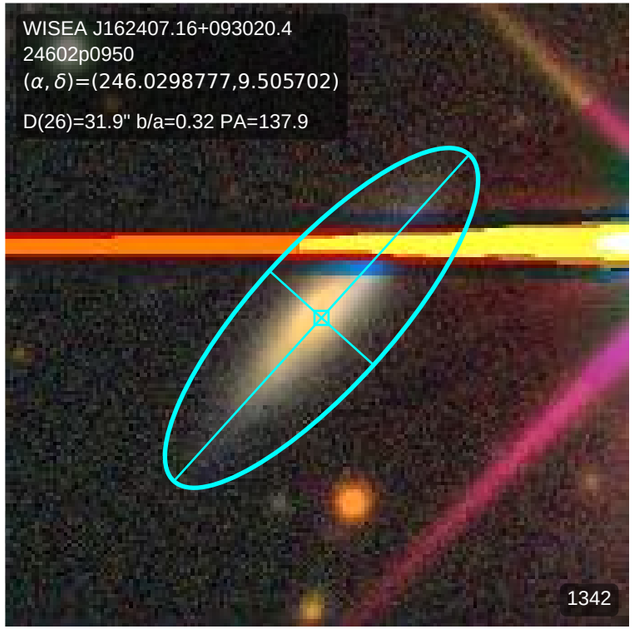

WISEA J081414.48+290402.0
12356p2906
(α, δ)=(123.5603910,29.067058)
D(26)=31.9" b/a=0.56 PA=179.4
1337

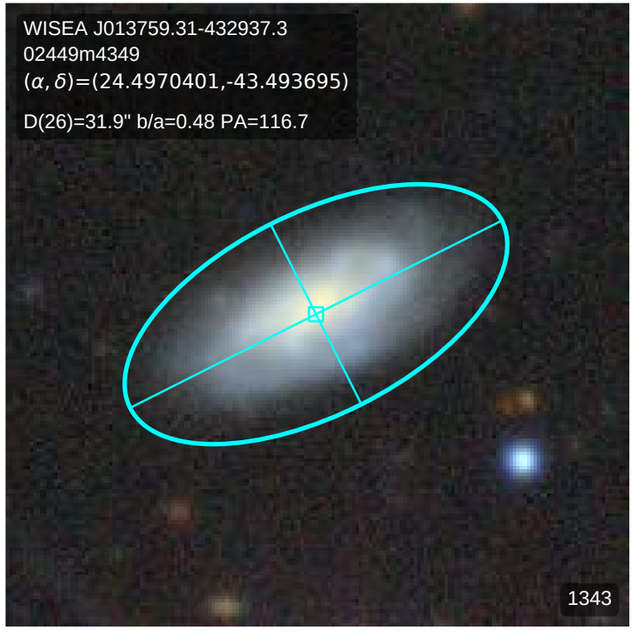

WISEA J164512.42-672756.6
25130m6746
(α, δ)=(251.3017882,-67.465992)
D(26)=31.9" b/a=0.31 PA=151.2
1338

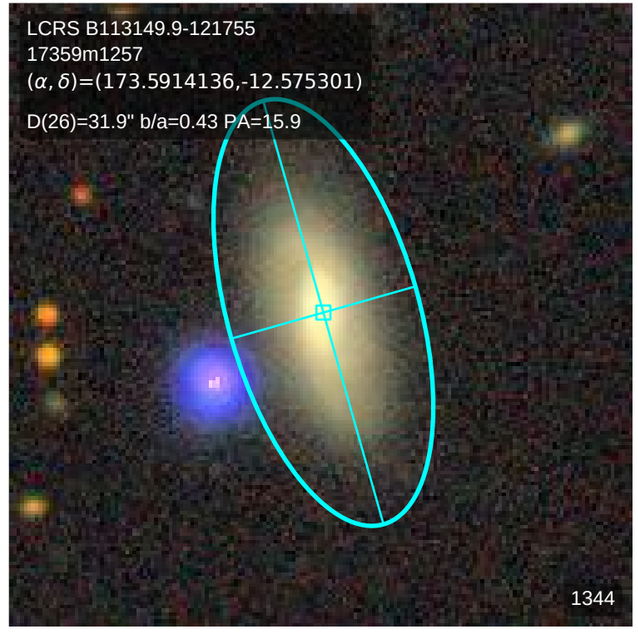

WISEA J171440.51-680830.3
25866m6814
(α, δ)=(258.6694057,-68.141797)
D(26)=31.9" b/a=0.80 PA=50.4
1339

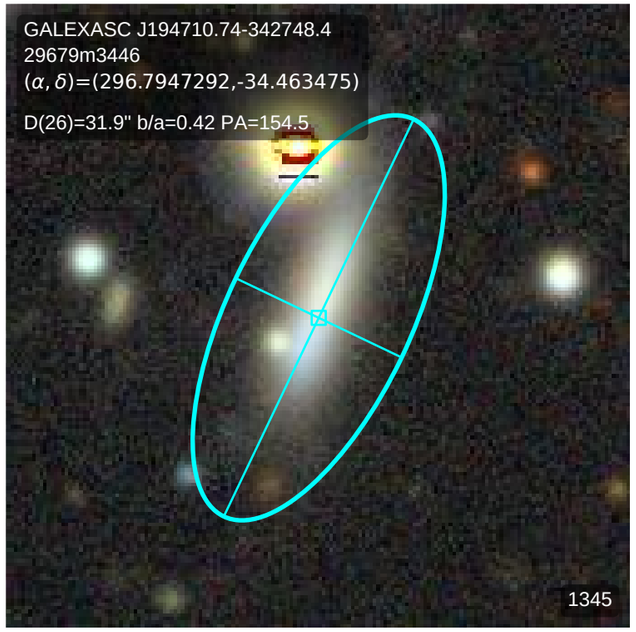

WISEA J202147.99+061454.9
30544p0624
(α, δ)=(305.4499468,6.248493)
D(26)=31.9" b/a=0.41 PA=7.7
1340

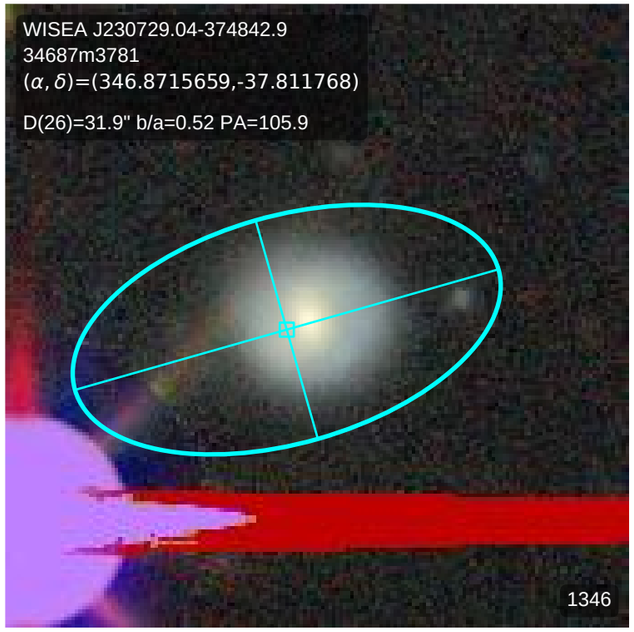

WISEA J072808.75-531707.1
11203m5328
(α, δ)=(112.0366451,-53.285566)
D(26)=31.9" b/a=0.55 PA=171.0
1341

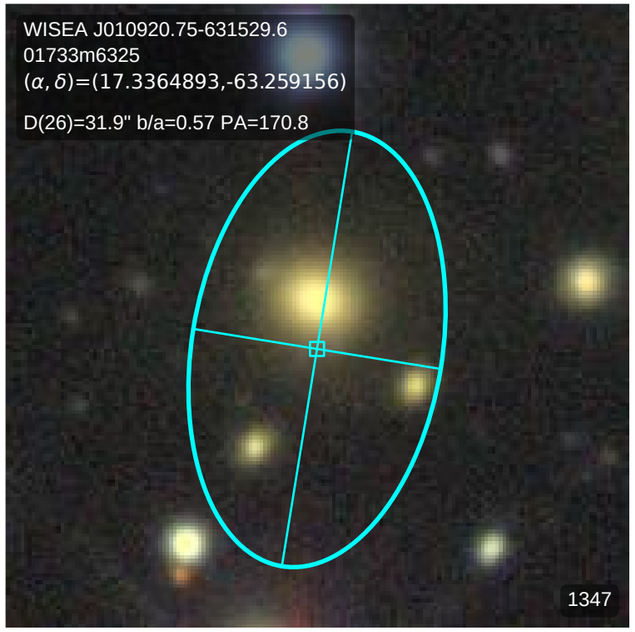

WISEA J162407.16+093020.4
24602p0950
(α, δ)=(246.0298777,9.505702)
D(26)=31.9" b/a=0.32 PA=137.9
1342

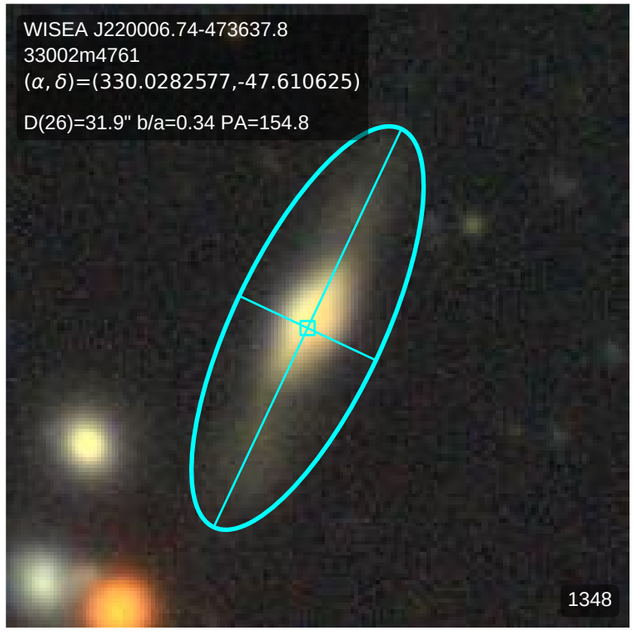

WISEA J013759.31-432937.3
02449m4349
(α, δ)=(24.4970401,-43.493695)
D(26)=31.9" b/a=0.48 PA=116.7
1343

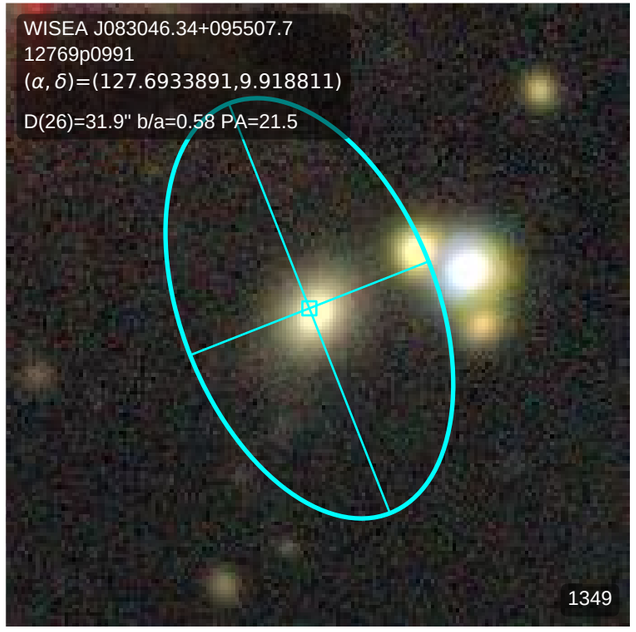

LCRS B113149.9-121755
17359m1257
(α, δ)=(173.5914136,-12.575301)
D(26)=31.9" b/a=0.43 PA=15.9
1344

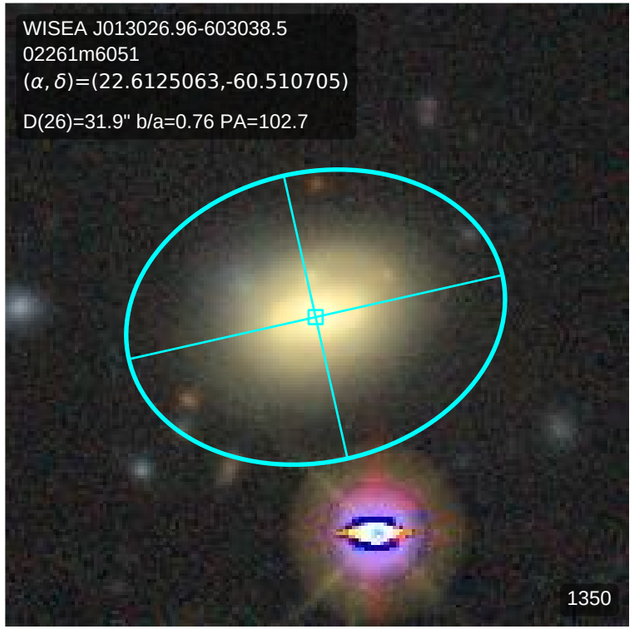

GALEXASC J194710.74-342748.4
29679m3446
(α, δ)=(296.7947292,-34.463475)
D(26)=31.9" b/a=0.42 PA=154.5
1345

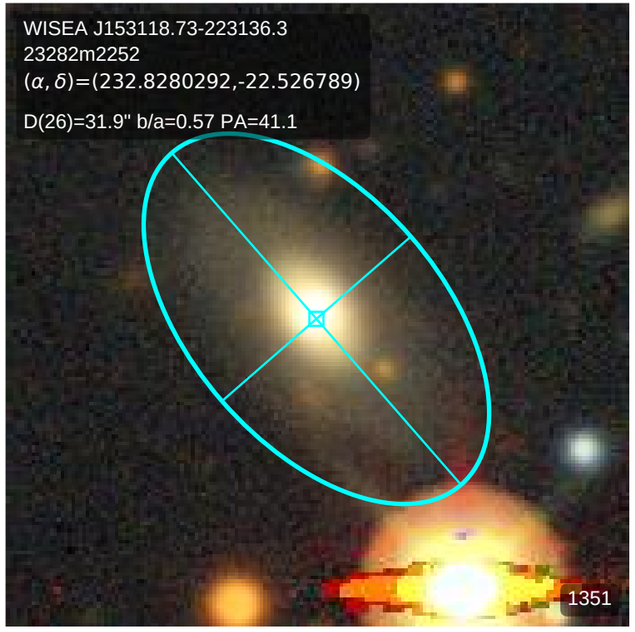

WISEA J230729.04-374842.9
34687m3781
(α, δ)=(346.8715659,-37.811768)
D(26)=31.9" b/a=0.52 PA=105.9
1346

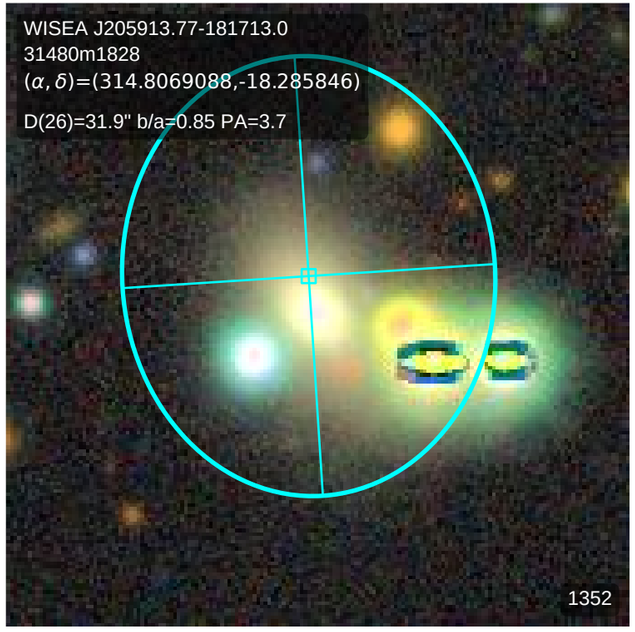

WISEA J010920.75-631529.6
01733m6325
(α, δ)=(17.3364893,-63.259156)
D(26)=31.9" b/a=0.57 PA=170.8
1347

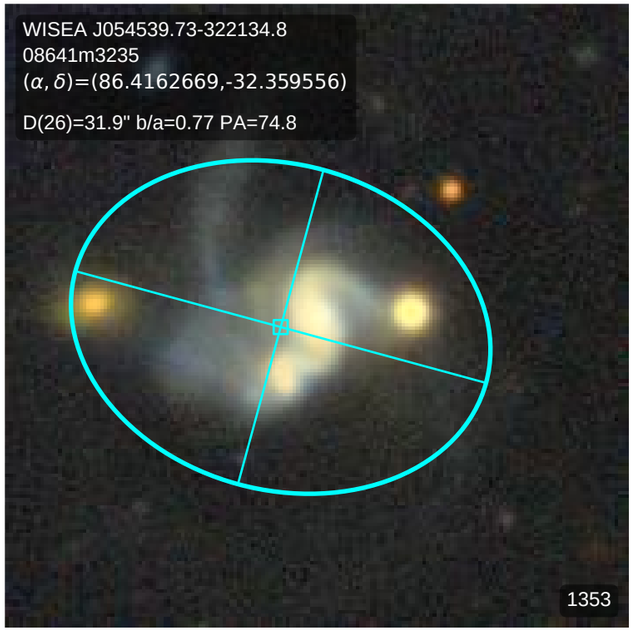

WISEA J220006.74-473637.8
33002m4761
(α, δ)=(330.0282577,-47.610625)
D(26)=31.9" b/a=0.34 PA=154.8
1348

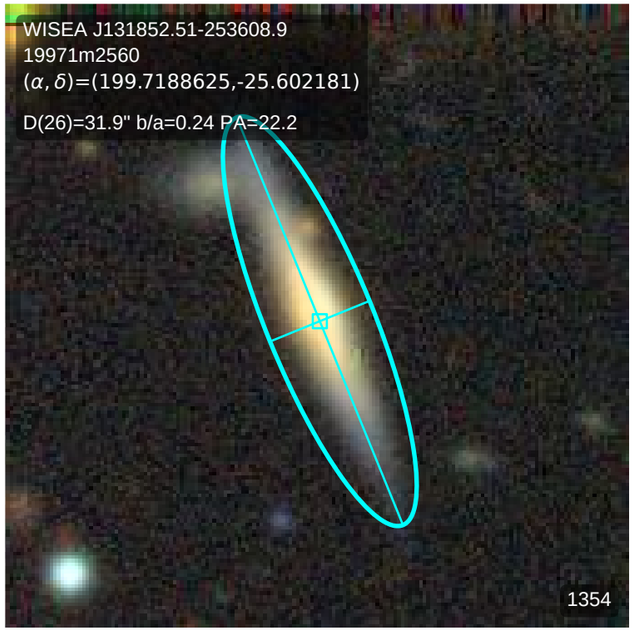

WISEA J083046.34+095507.7
12769p0991
(α, δ)=(127.6933891,9.918811)
D(26)=31.9" b/a=0.58 PA=21.5
1349

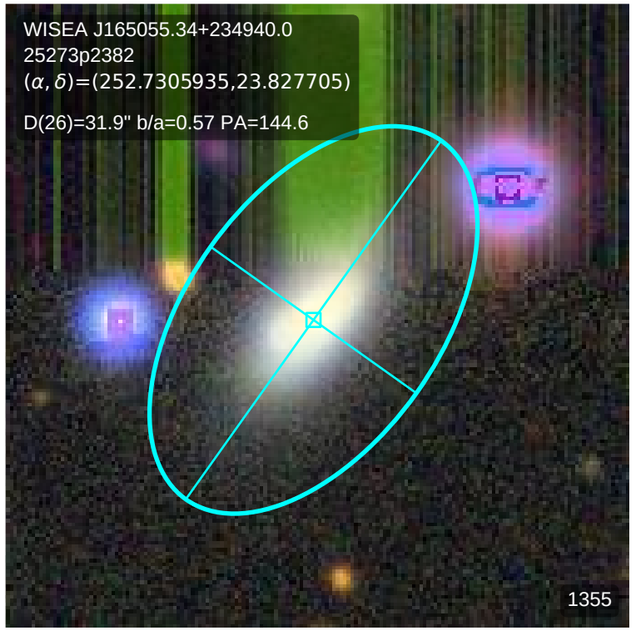

WISEA J013026.96-603038.5
02261m6051
(α, δ)=(22.6125063,-60.510705)
D(26)=31.9" b/a=0.76 PA=102.7
1350

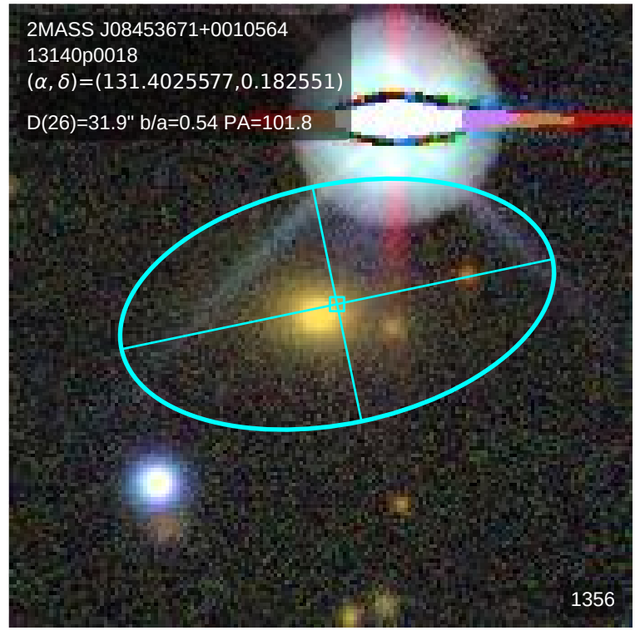

WISEA J153118.73-223136.3
23282m2252
(α, δ)=(232.8280292,-22.526789)
D(26)=31.9" b/a=0.57 PA=41.1
1351

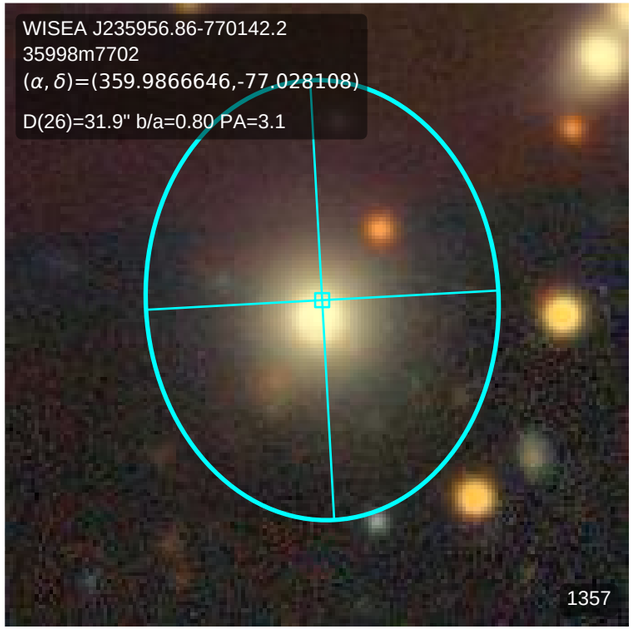

WISEA J205913.77-181713.0
31480m1828
(α, δ)=(314.8069088,-18.285846)
D(26)=31.9" b/a=0.85 PA=3.7
1352

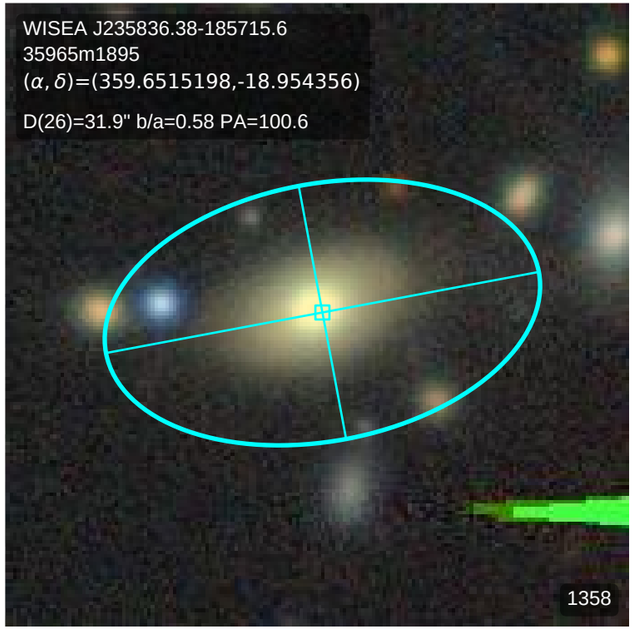

WISEA J054539.73-322134.8
08641m3235
(α, δ)=(86.4162669,-32.359556)
D(26)=31.9" b/a=0.77 PA=74.8
1353

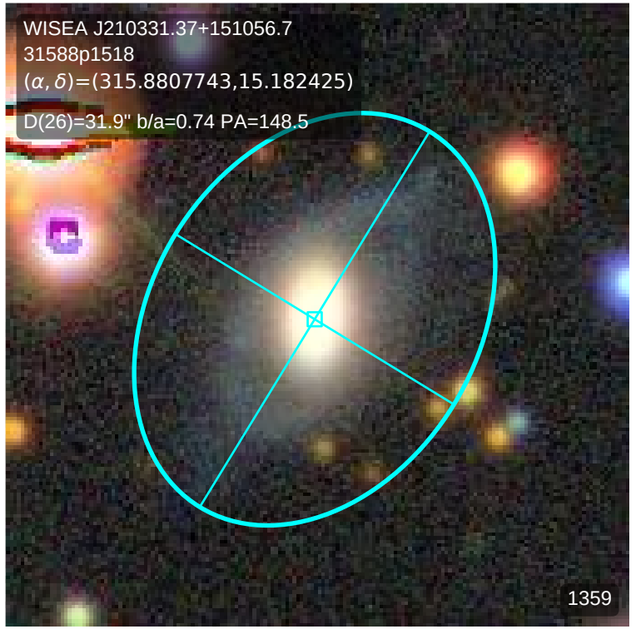

WISEA J131852.51-253608.9
19971m2560
(α, δ)=(199.7188625,-25.602181)
D(26)=31.9" b/a=0.24 PA=22.2
1354

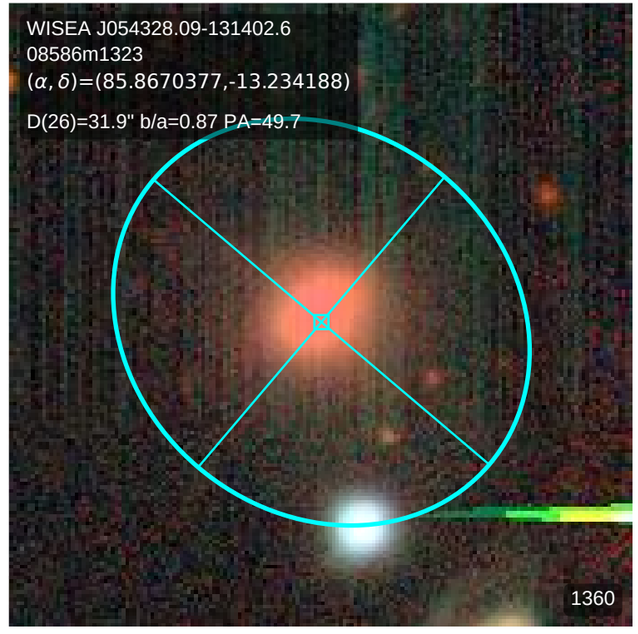

WISEA J165055.34+234940.0
25273p2382
(α, δ)=(252.7305935,23.827705)
D(26)=31.9" b/a=0.57 PA=144.6
1355

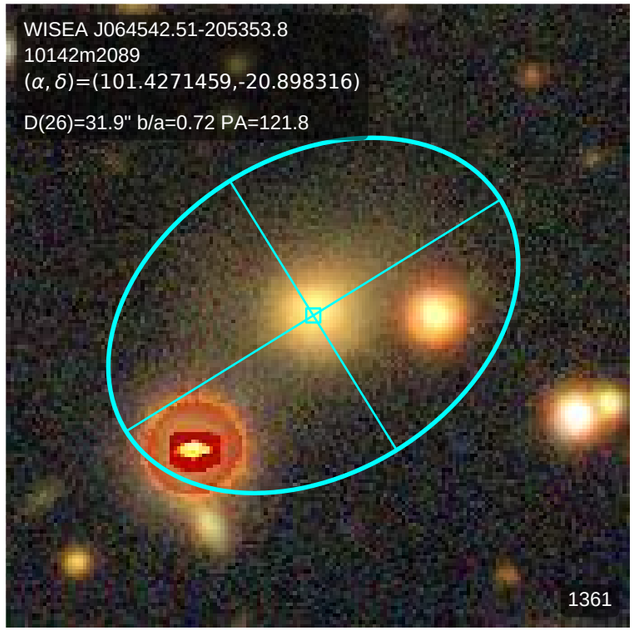

2MASS J08453671+0010564
13140p0018
(α, δ)=(131.4025577,0.182551)
D(26)=31.9" b/a=0.54 PA=101.8
1356

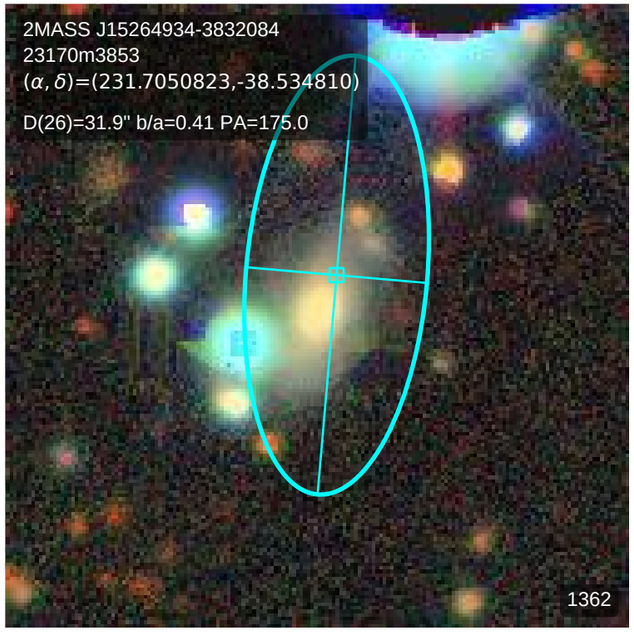

WISEA J235956.86-770142.2
35998m7702
(α, δ)=(359.9866646,-77.028108)
D(26)=31.9" b/a=0.80 PA=3.1
1357

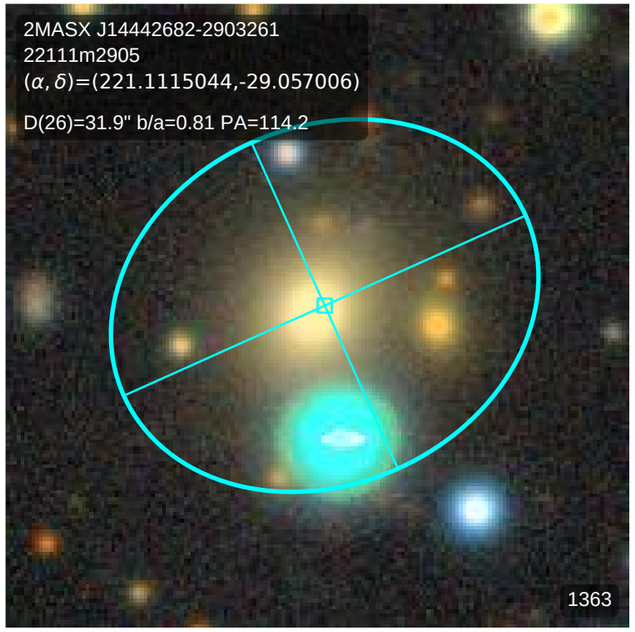

WISEA J235836.38-185715.6
35965m1895
(α, δ)=(359.6515198,-18.954356)
D(26)=31.9" b/a=0.58 PA=100.6
1358

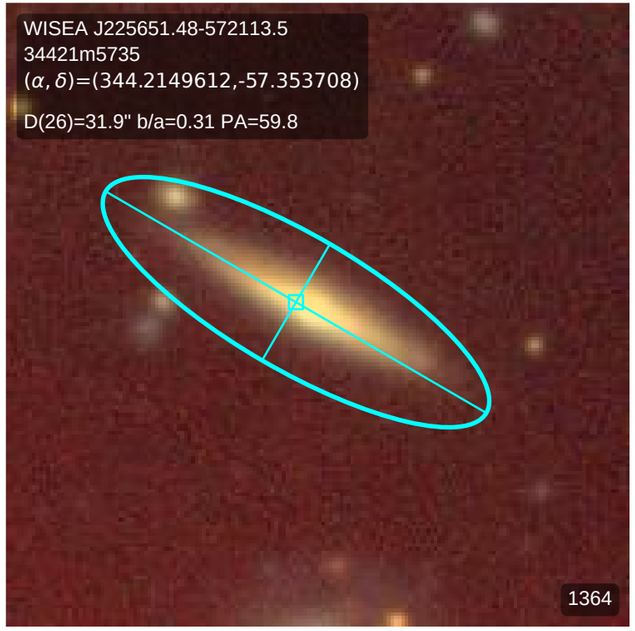

WISEA J210331.37+151056.7
31588p1518
(α, δ)=(315.8807743,15.182425)
D(26)=31.9" b/a=0.74 PA=148.5
1359

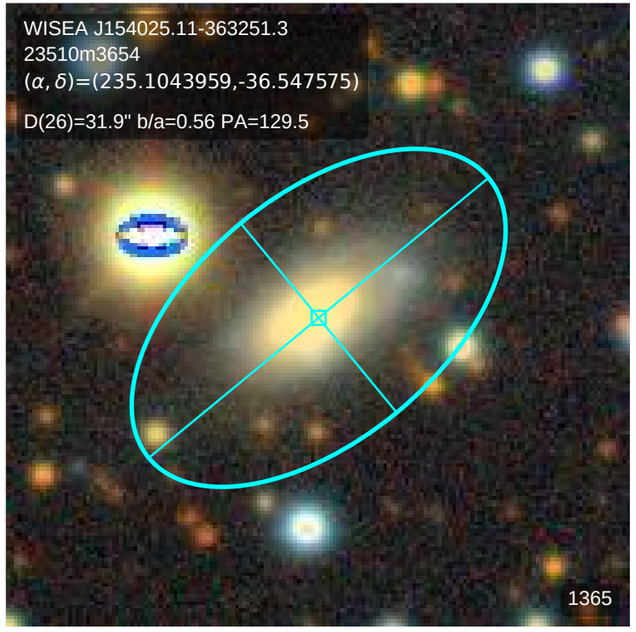

WISEA J054328.09-131402.6
08586m1323
(α, δ)=(85.8670377,-13.234188)
D(26)=31.9" b/a=0.87 PA=49.7
1360

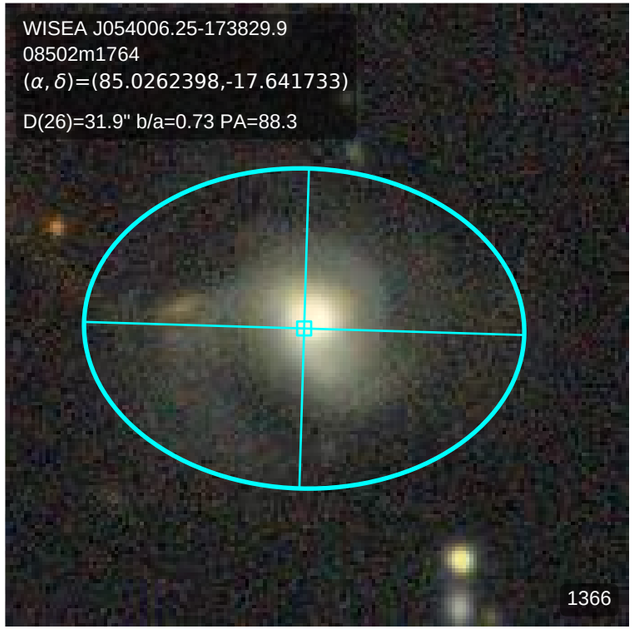

WISEA J064542.51-205353.8
10142m2089
(α, δ)=(101.4271459,-20.898316)
D(26)=31.9" b/a=0.72 PA=121.8
1361

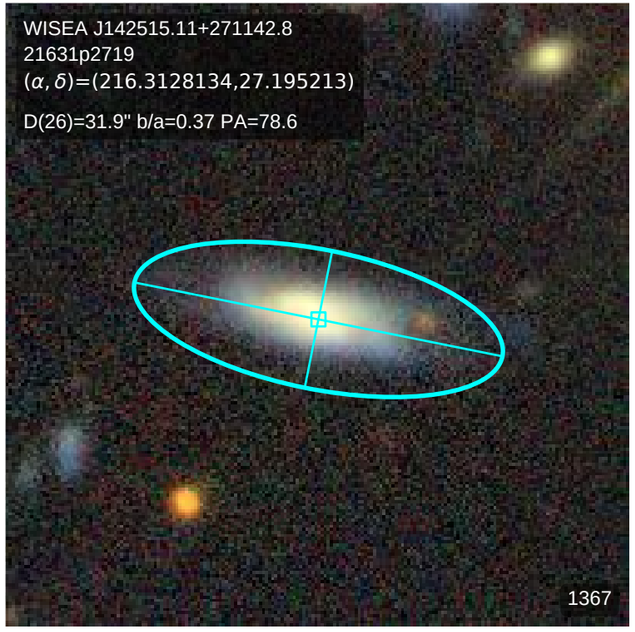

2MASS J15264934-3832084
23170m3853
(α, δ)=(231.7050823,-38.534810)
D(26)=31.9" b/a=0.41 PA=175.0
1362

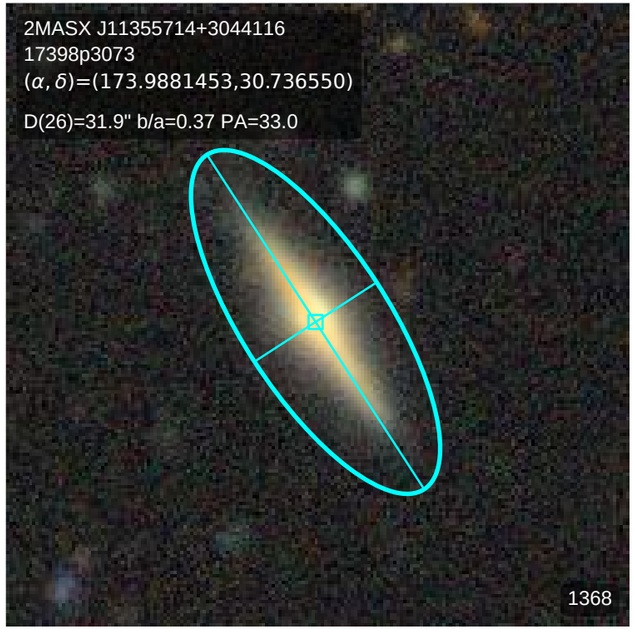

2MASX J14442682-2903261
22111m2905
(α, δ)=(221.1115044,-29.057006)
D(26)=31.9" b/a=0.81 PA=114.2
1363

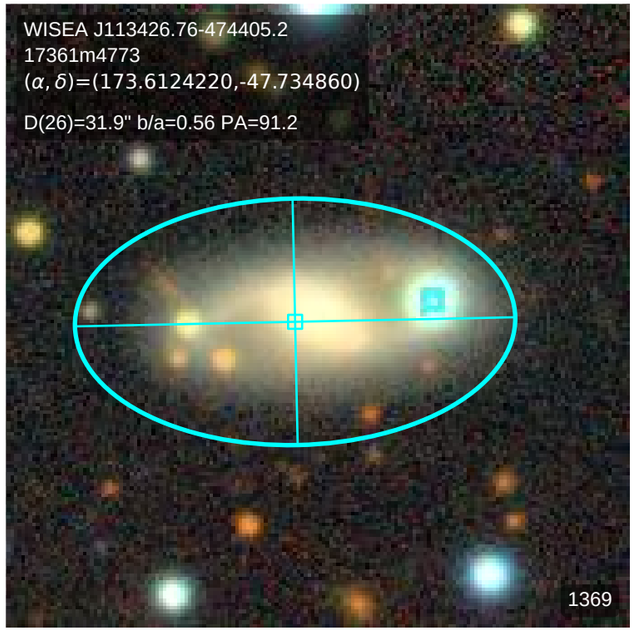

WISEA J225651.48-572113.5
34421m5735
(α, δ)=(344.2149612,-57.353708)
D(26)=31.9" b/a=0.31 PA=59.8
1364

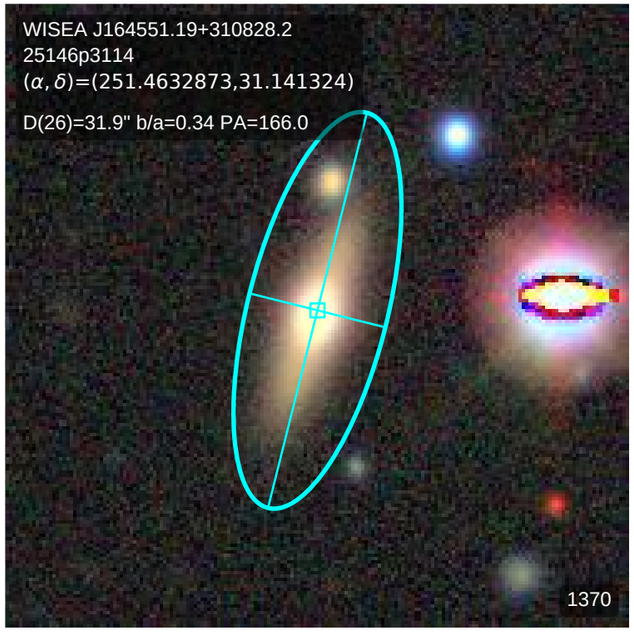

WISEA J154025.11-363251.3
23510m3654
(α, δ)=(235.1043959,-36.547575)
D(26)=31.9" b/a=0.56 PA=129.5
1365

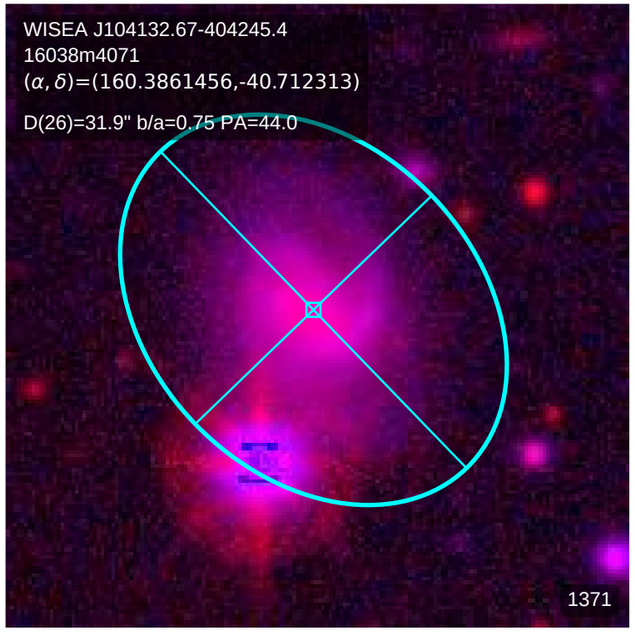

WISEA J054006.25-173829.9
08502m1764
(α, δ)=(85.0262398,-17.641733)
D(26)=31.9" b/a=0.73 PA=88.3
1366

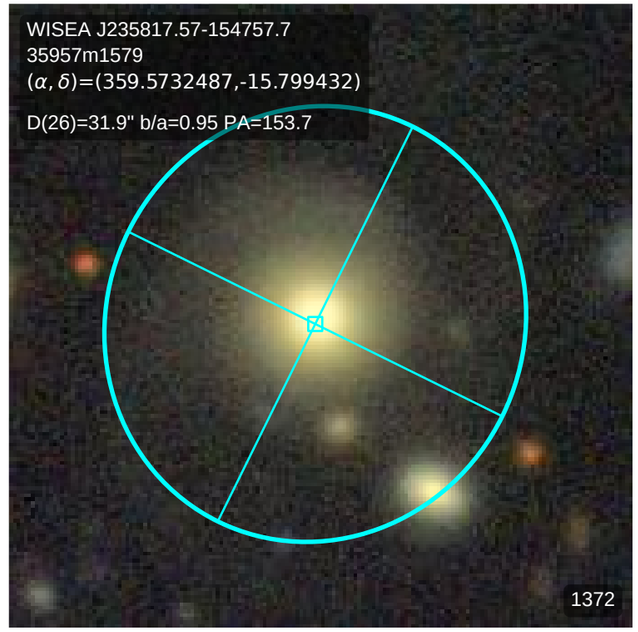

WISEA J142515.11+271142.8
21631p2719
(α, δ)=(216.3128134,27.195213)
D(26)=31.9" b/a=0.37 PA=78.6
1367

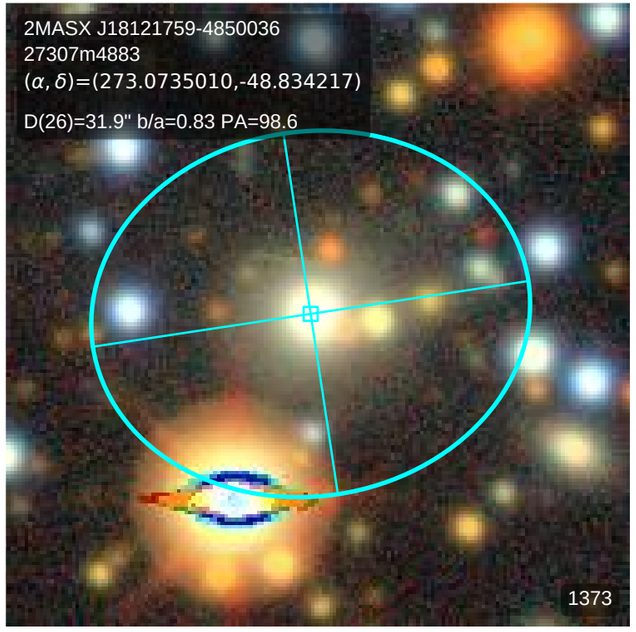

2MASX J11355714+3044116
17398p3073
(α, δ)=(173.9881453,30.736550)
D(26)=31.9" b/a=0.37 PA=33.0
1368

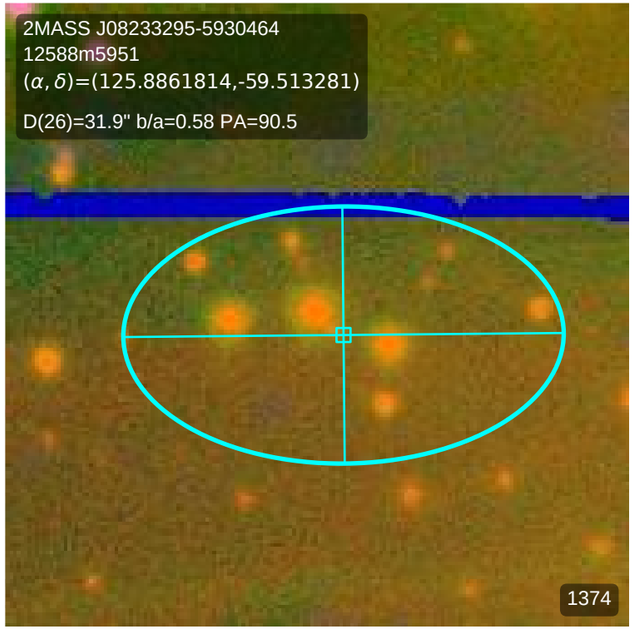

WISEA J113426.76-474405.2
17361m4773
(α, δ)=(173.6124220,-47.734860)
D(26)=31.9" b/a=0.56 PA=91.2
1369

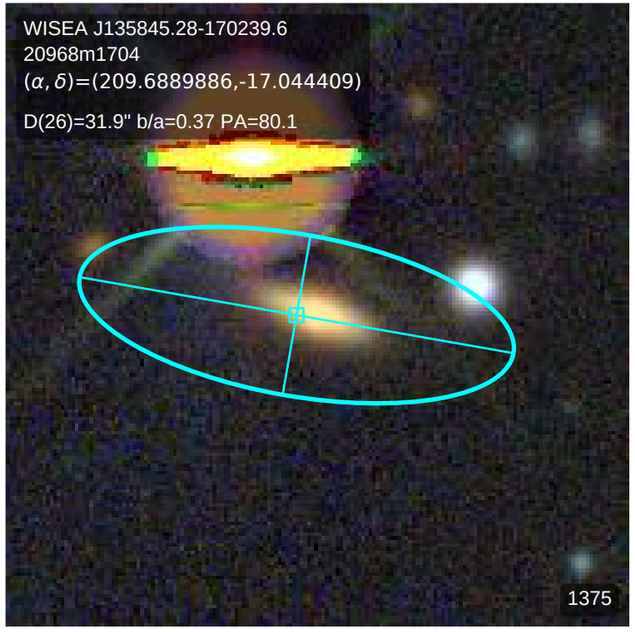

WISEA J164551.19+310828.2
25146p3114
(α, δ)=(251.4632873,31.141324)
D(26)=31.9" b/a=0.34 PA=166.0
1370

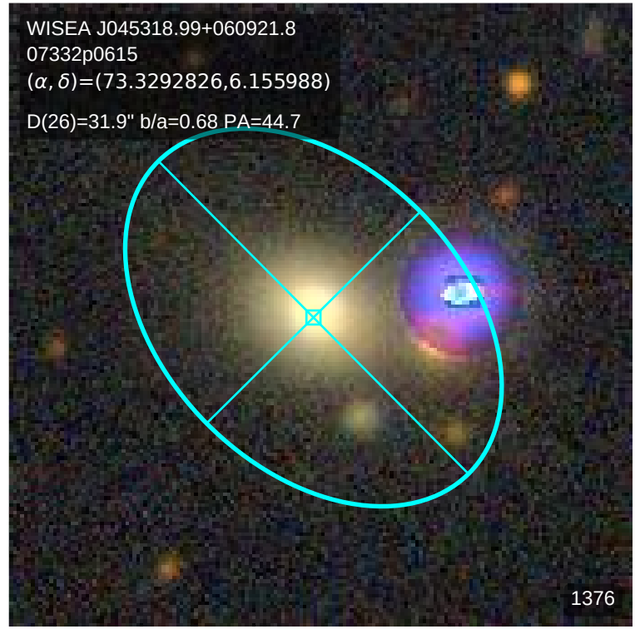

WISEA J104132.67-404245.4
16038m4071
(α, δ)=(160.3861456,-40.712313)
D(26)=31.9" b/a=0.75 PA=44.0
1371

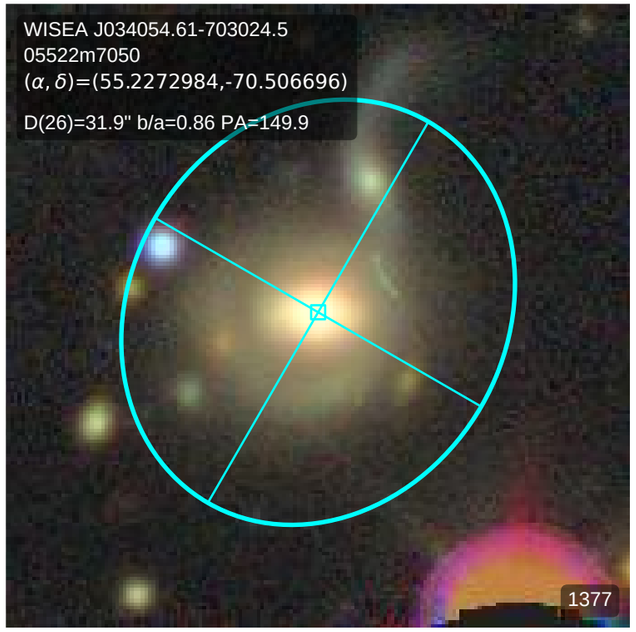

WISEA J235817.57-154757.7
35957m1579
(α, δ)=(359.5732487,-15.799432)
D(26)=31.9" b/a=0.95 PA=153.7
1372

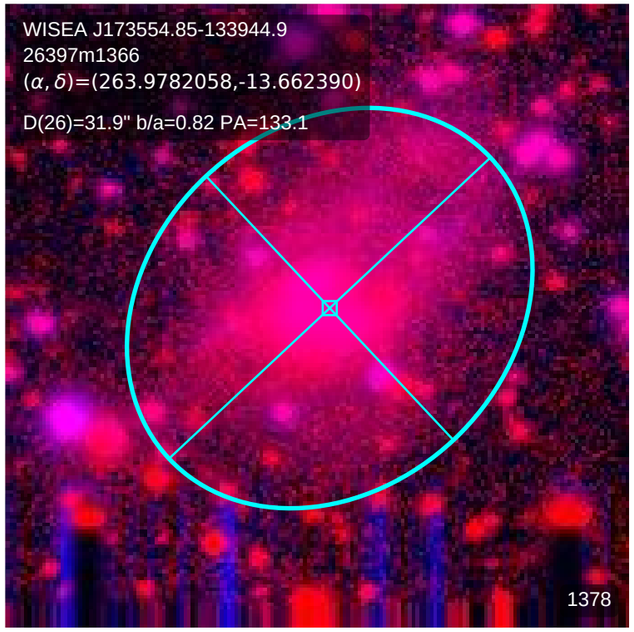

2MASX J18121759-4850036
27307m4883
(α, δ)=(273.0735010,-48.834217)
D(26)=31.9" b/a=0.83 PA=98.6
1373

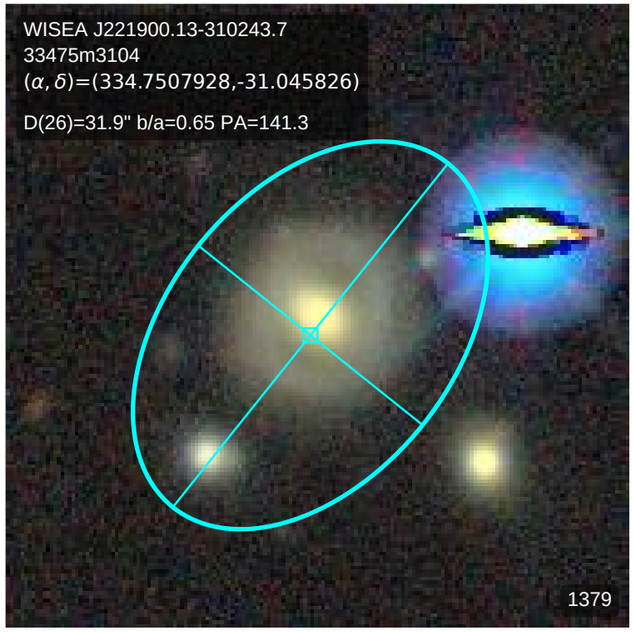

2MASS J08233295-5930464
12588m5951
(α, δ)=(125.8861814,-59.513281)
D(26)=31.9" b/a=0.58 PA=90.5
1374

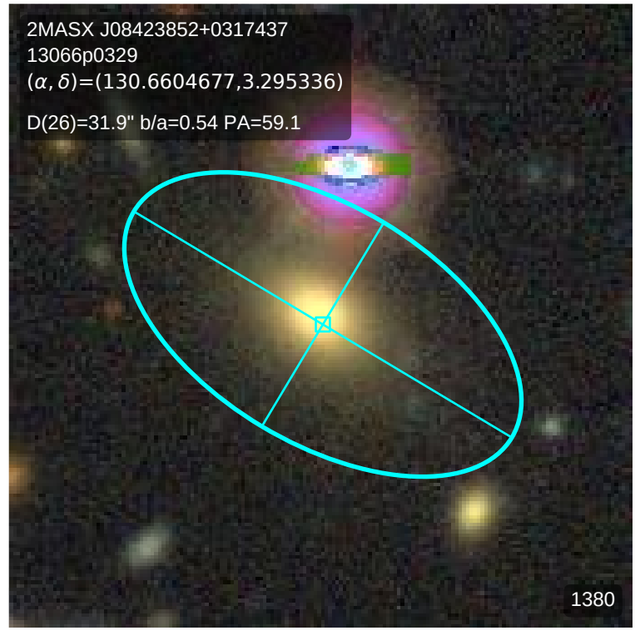

WISEA J135845.28-170239.6
20968m1704
(α, δ)=(209.6889886,-17.044409)
D(26)=31.9" b/a=0.37 PA=80.1
1375

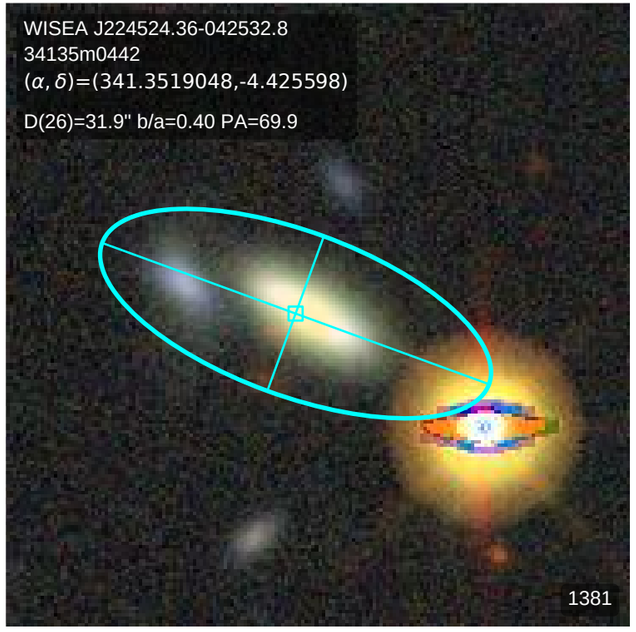

WISEA J045318.99+060921.8
07332p0615
(α, δ)=(73.3292826,6.155988)
D(26)=31.9" b/a=0.68 PA=44.7
1376

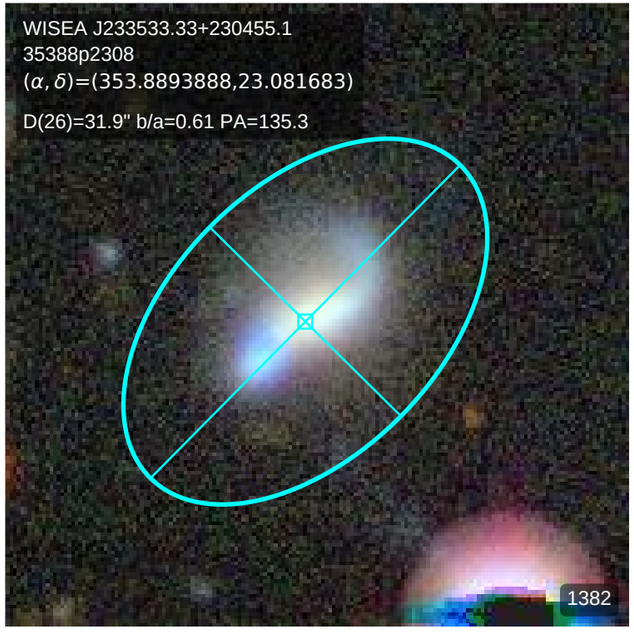

WISEA J034054.61-703024.5
05522m7050
(α, δ)=(55.2272984,-70.506696)
D(26)=31.9" b/a=0.86 PA=149.9
1377

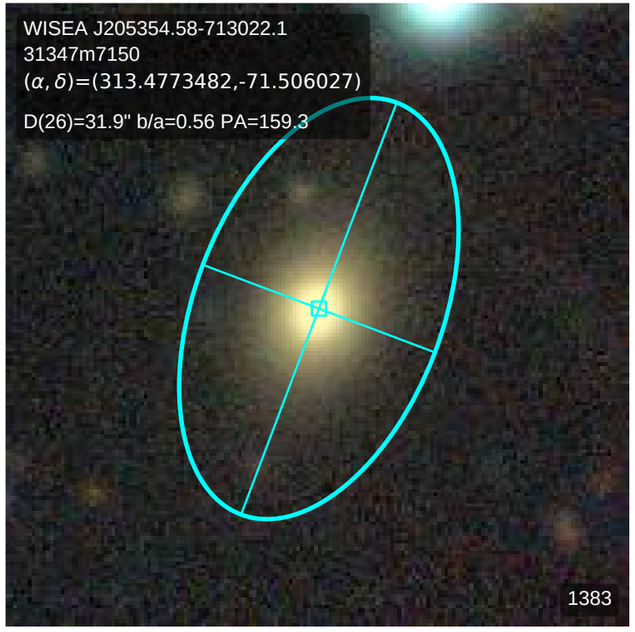

WISEA J173554.85-133944.9
26397m1366
(α, δ)=(263.9782058,-13.662390)
D(26)=31.9" b/a=0.82 PA=133.1
1378

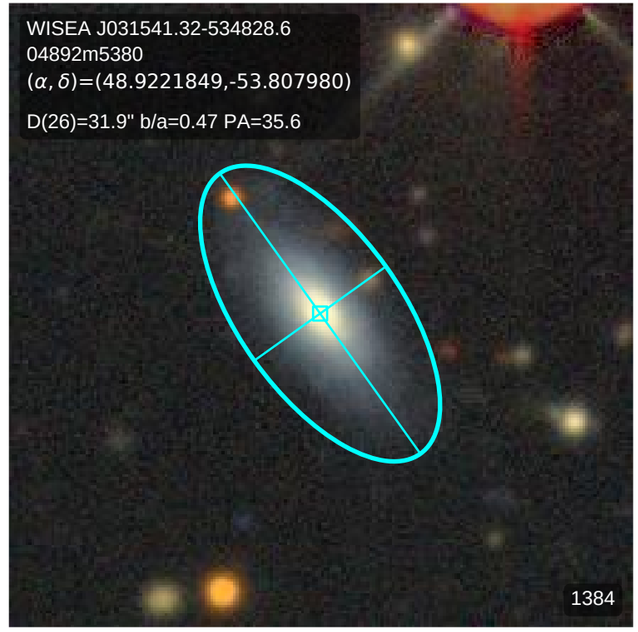

WISEA J221900.13-310243.7
33475m3104
(α, δ)=(334.7507928,-31.045826)
D(26)=31.9" b/a=0.65 PA=141.3
1379

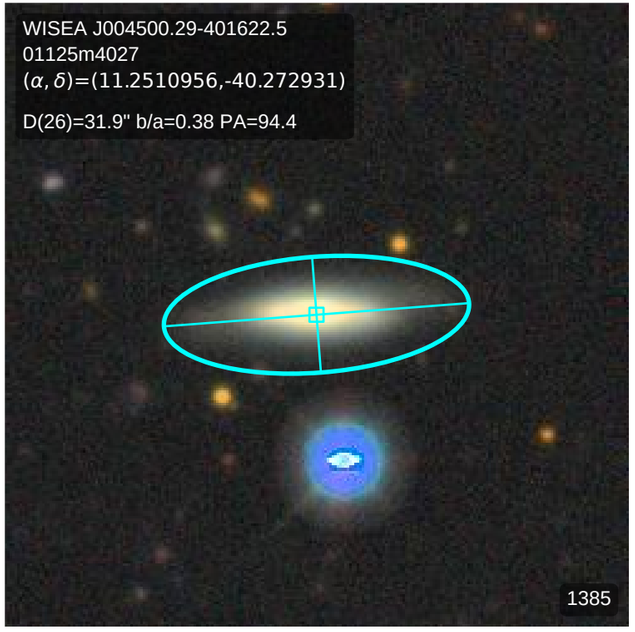

2MASX J08423852+0317437
13066p0329
(α, δ)=(130.6604677,3.295336)
D(26)=31.9" b/a=0.54 PA=59.1
1380

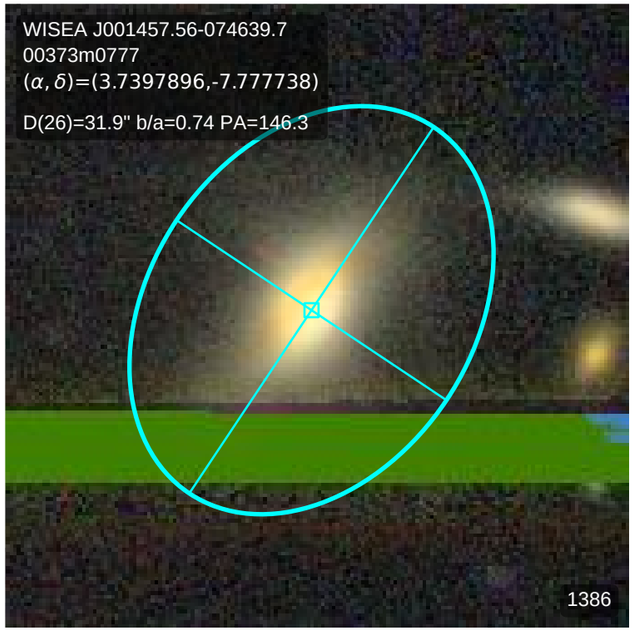

WISEA J224524.36-042532.8
34135m0442
(α, δ)=(341.3519048,-4.425598)
D(26)=31.9" b/a=0.40 PA=69.9
1381

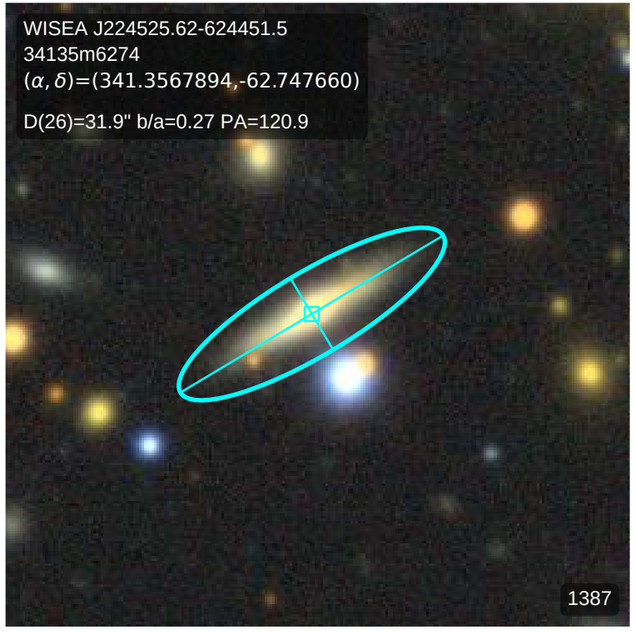

WISEA J233533.33+230455.1
35388p2308
(α, δ)=(353.8893888,23.081683)
D(26)=31.9" b/a=0.61 PA=135.3
1382

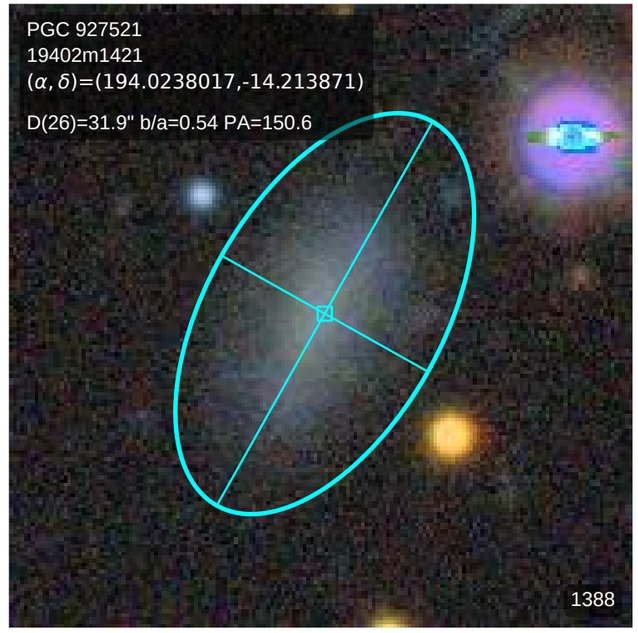

WISEA J205354.58-713022.1
31347m7150
(α, δ)=(313.4773482,-71.506027)
D(26)=31.9" b/a=0.56 PA=159.3
1383

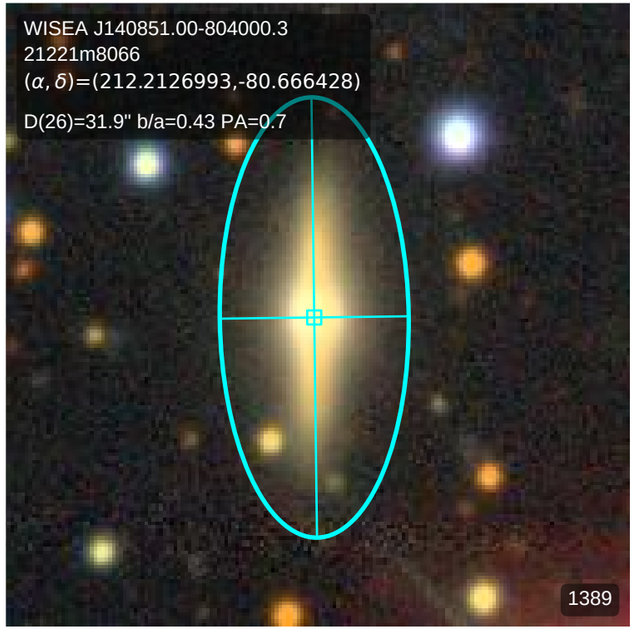

WISEA J031541.32-534828.6
04892m5380
(α, δ)=(48.9221849,-53.807980)
D(26)=31.9" b/a=0.47 PA=35.6
1384

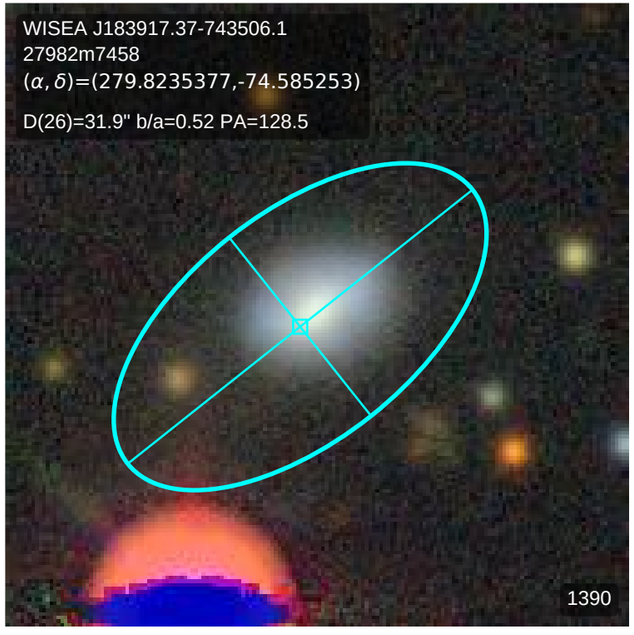

WISEA J004500.29-401622.5
01125m4027
(α, δ)=(11.2510956,-40.272931)
D(26)=31.9" b/a=0.38 PA=94.4
1385

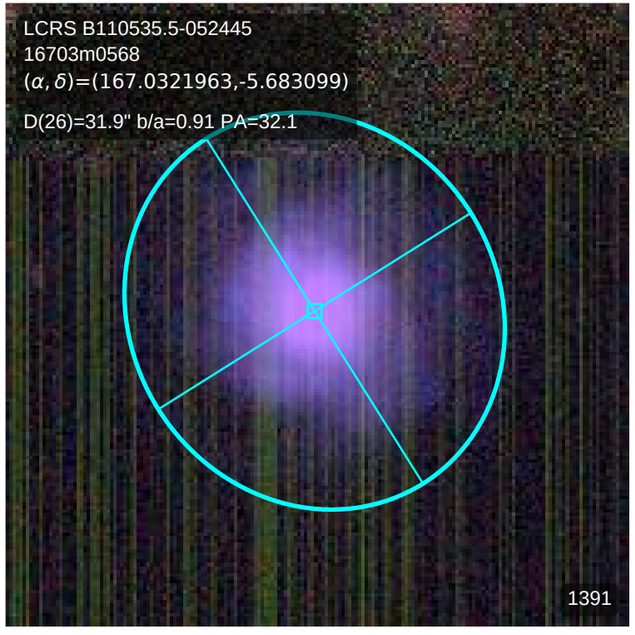

WISEA J001457.56-074639.7
00373m0777
(α, δ)=(3.7397896,-7.777738)
D(26)=31.9" b/a=0.74 PA=146.3
1386

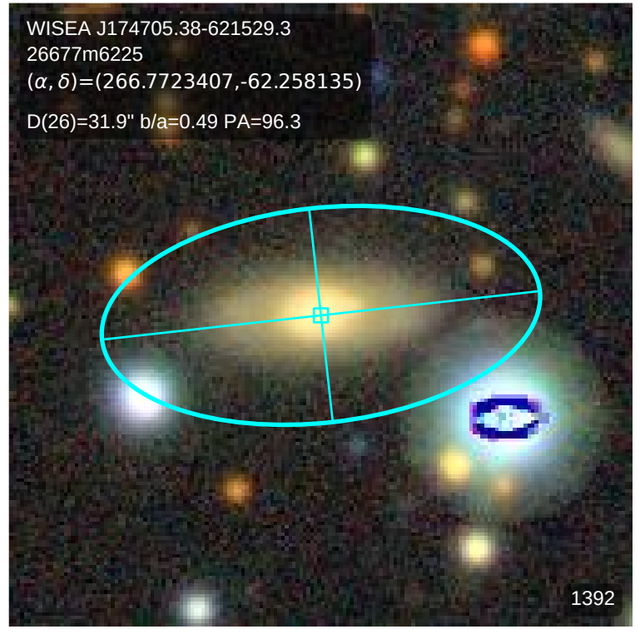

WISEA J224525.62-624451.5
34135m6274
(α, δ)=(341.3567894,-62.747660)
D(26)=31.9" b/a=0.27 PA=120.9
1387

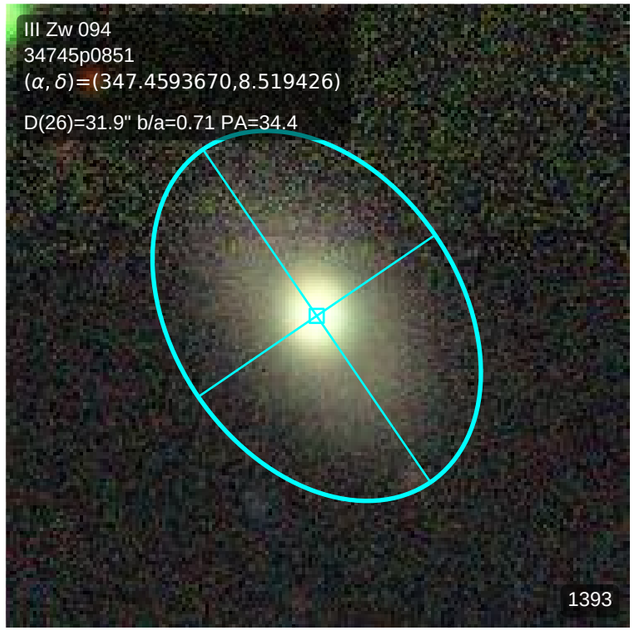

PGC 927521
19402m1421
(α, δ)=(194.0238017,-14.213871)
D(26)=31.9" b/a=0.54 PA=150.6
1388

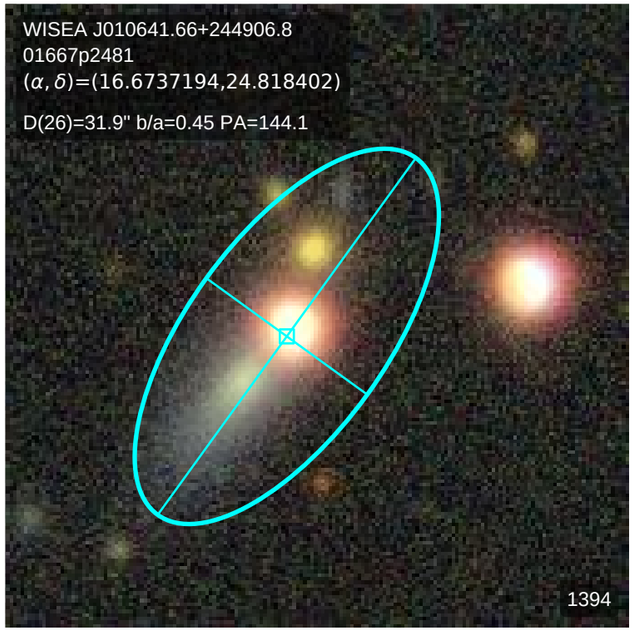

WISEA J140851.00-804000.3
21221m8066
(α, δ)=(212.2126993,-80.666428)
D(26)=31.9" b/a=0.43 PA=0.7
1389

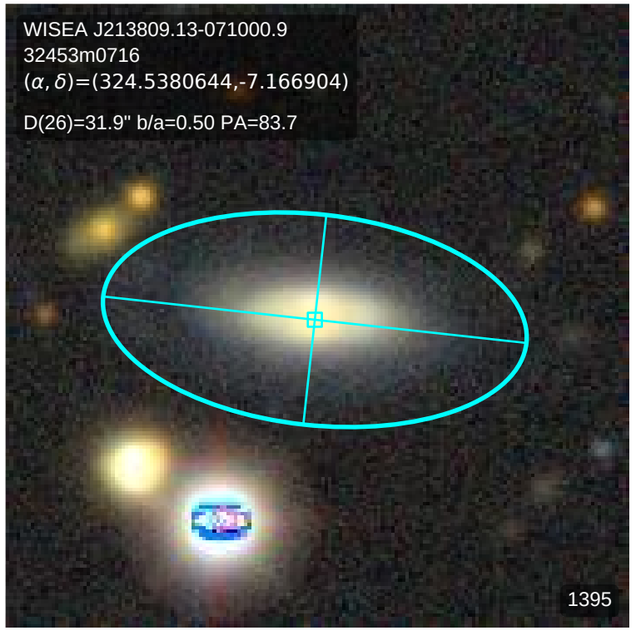

WISEA J183917.37-743506.1
27982m7458
(α, δ)=(279.8235377,-74.585253)
D(26)=31.9" b/a=0.52 PA=128.5
1390

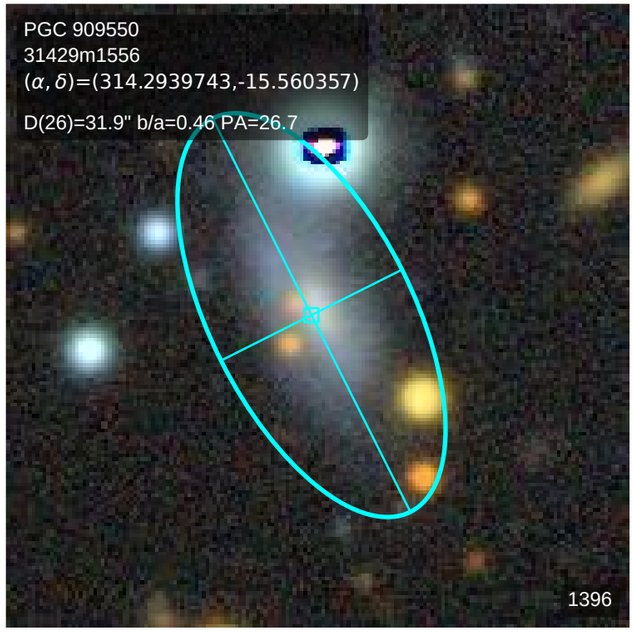

LCRS B110535.5-052445
16703m0568
(α, δ)=(167.0321963,-5.683099)
D(26)=31.9" b/a=0.91 PA=32.1
1391


WISEA J174705.38-621529.3
26677m6225
(α, δ)=(266.7723407,-62.258135)
D(26)=31.9" b/a=0.49 PA=96.3
1392


III Zw 094
34745p0851
(α, δ)=(347.4593670,8.519426)
D(26)=31.9" b/a=0.71 PA=34.4
1393


WISEA J010641.66+244906.8
01667p2481
(α, δ)=(16.6737194,24.818402)
D(26)=31.9" b/a=0.45 PA=144.1
1394


WISEA J213809.13-071000.9
32453m0716
(α, δ)=(324.5380644,-7.166904)
D(26)=31.9" b/a=0.50 PA=83.7
1395


PGC 909550
31429m1556
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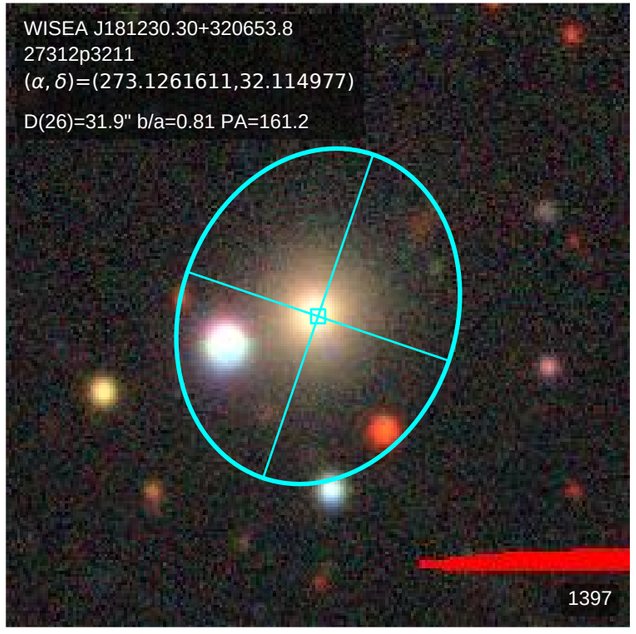
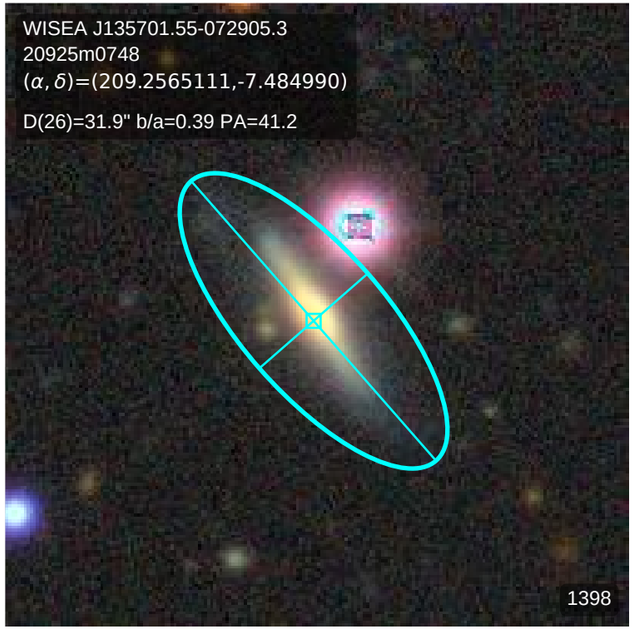
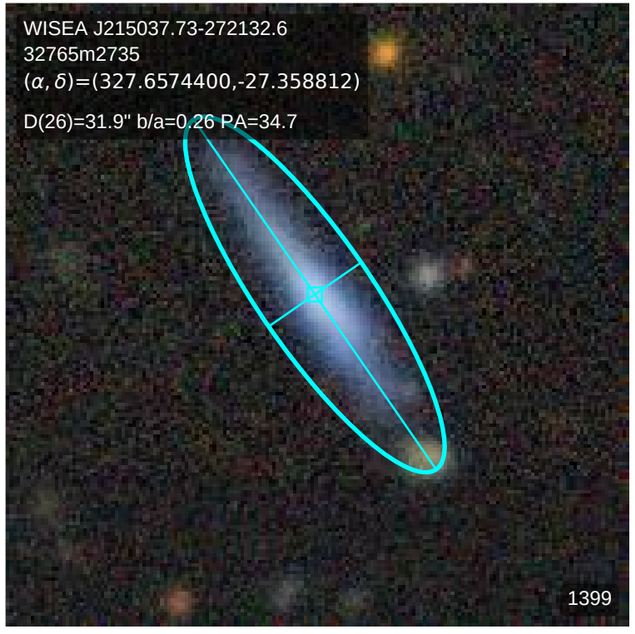
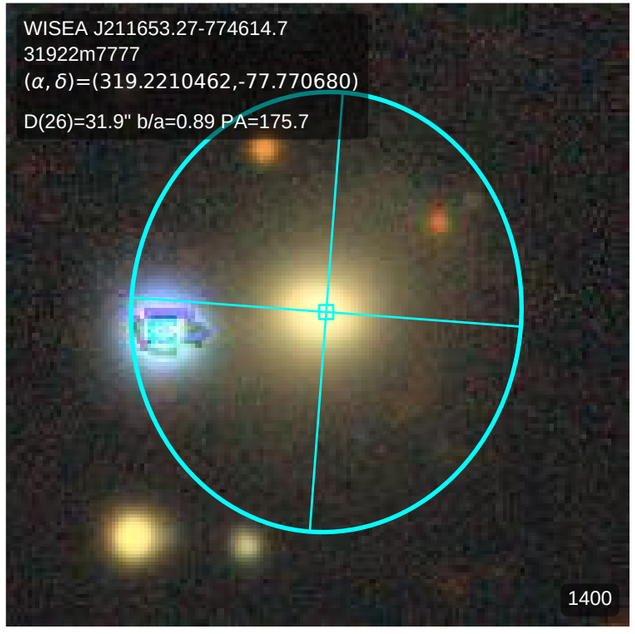
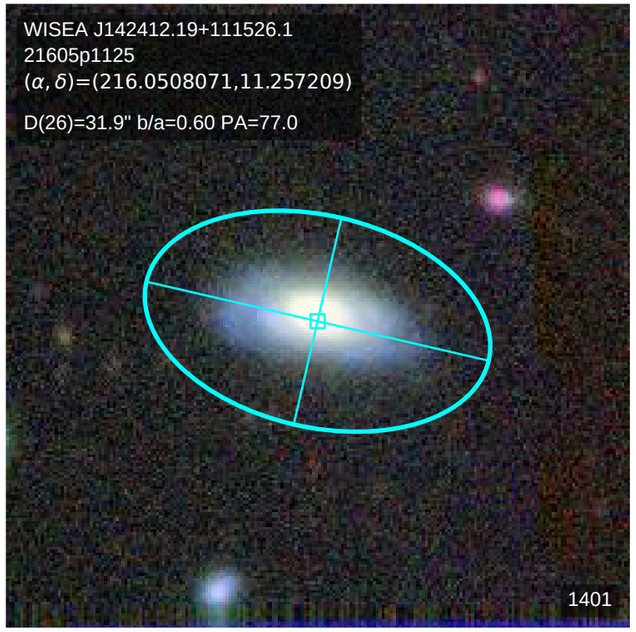
D(26)=31.9" b/a=0.46 PA=26.7
1396

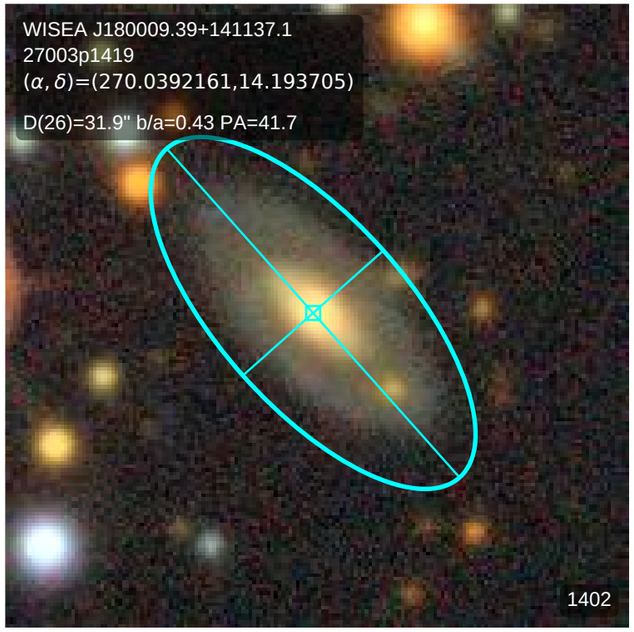

WISEA J181230.30+320653.8
27312p3211
(α, δ)=(273.1261611,32.114977)
D(26)=31.9" b/a=0.81 PA=161.2
1397

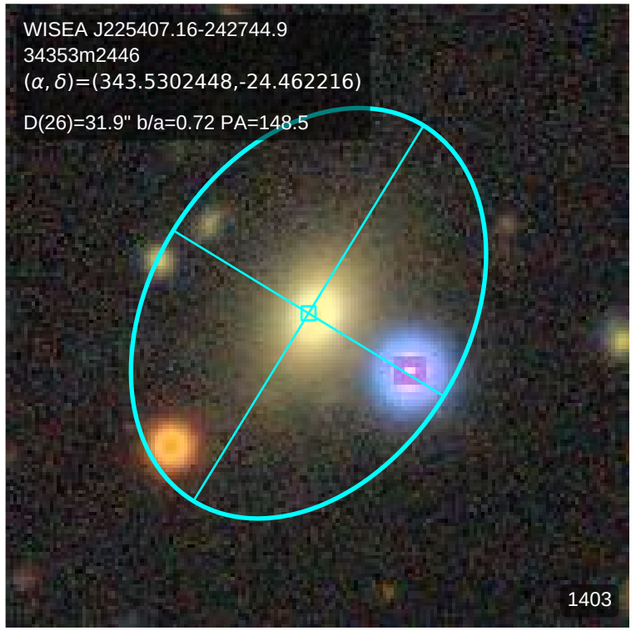

WISEA J135701.55-072905.3
20925m0748
(α, δ)=(209.2565111,-7.484990)
D(26)=31.9" b/a=0.39 PA=41.2
1398

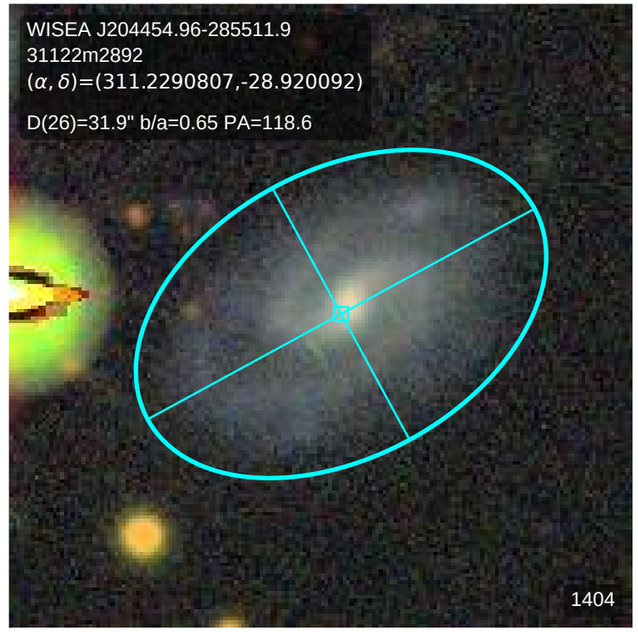

WISEA J215037.73-272132.6
32765m2735
(α, δ)=(327.6574400,-27.358812)
D(26)=31.9" b/a=0.26 PA=34.7
1399


WISEA J211653.27-774614.7
31922m7777
(α, δ)=(319.2210462,-77.770680)
D(26)=31.9" b/a=0.89 PA=175.7
1400


WISEA J142412.19+111526.1
21605p1125
(α, δ)=(216.0508071,11.257209)
D(26)=31.9" b/a=0.60 PA=77.0
1401


WISEA J180009.39+141137.1
27003p1419
(α, δ)=(270.0392161,14.193705)
D(26)=31.9" b/a=0.43 PA=41.7
1402


WISEA J225407.16-242744.9
34353m2446
(α, δ)=(343.5302448,-24.462216)
D(26)=31.9" b/a=0.72 PA=148.5
1403


WISEA J204454.96-285511.9
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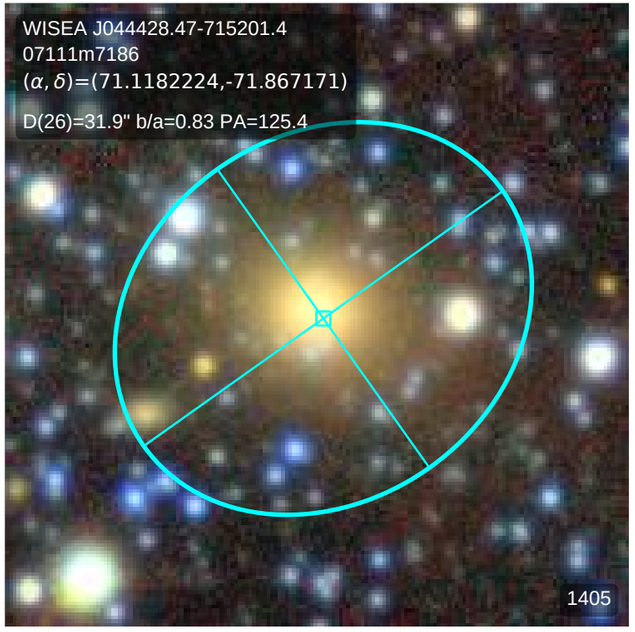
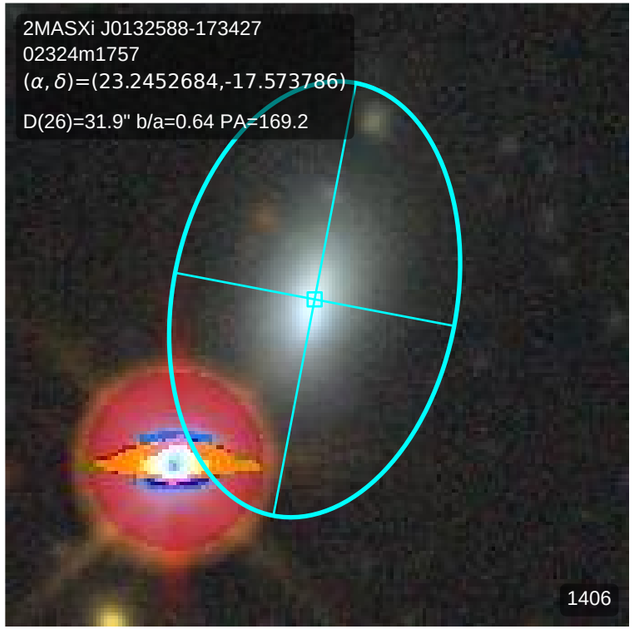
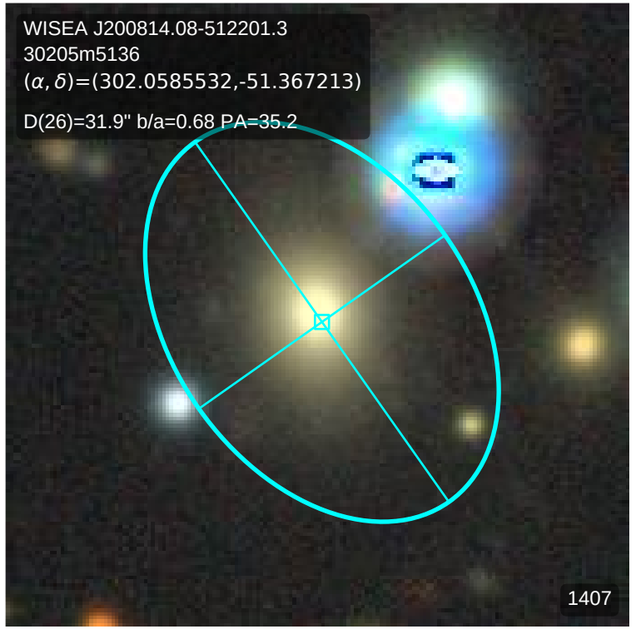
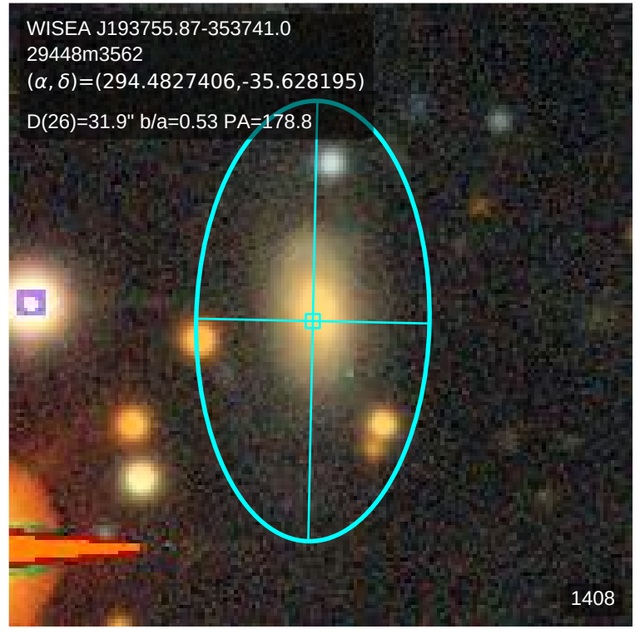
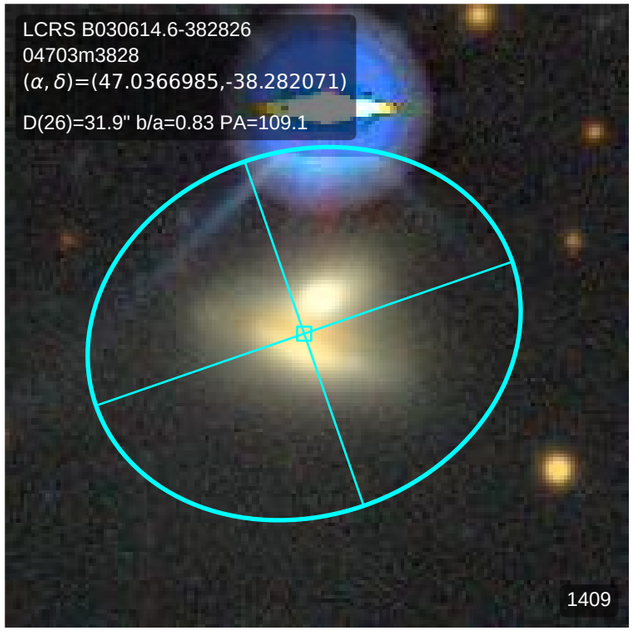
(α, δ)=(311.2290807,-28.920092)
D(26)=31.9" b/a=0.65 PA=118.6
1404

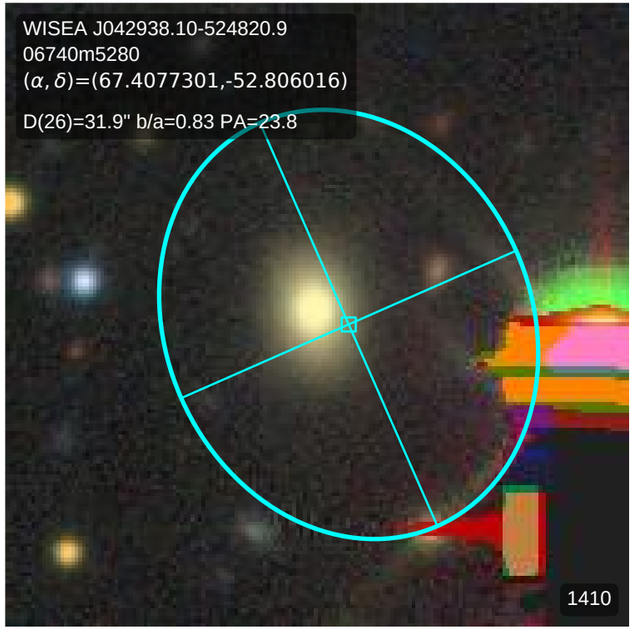

WISEA J044428.47-715201.4
07111m7186
(α, δ)=(71.1182224,-71.867171)
D(26)=31.9" b/a=0.83 PA=125.4
1405

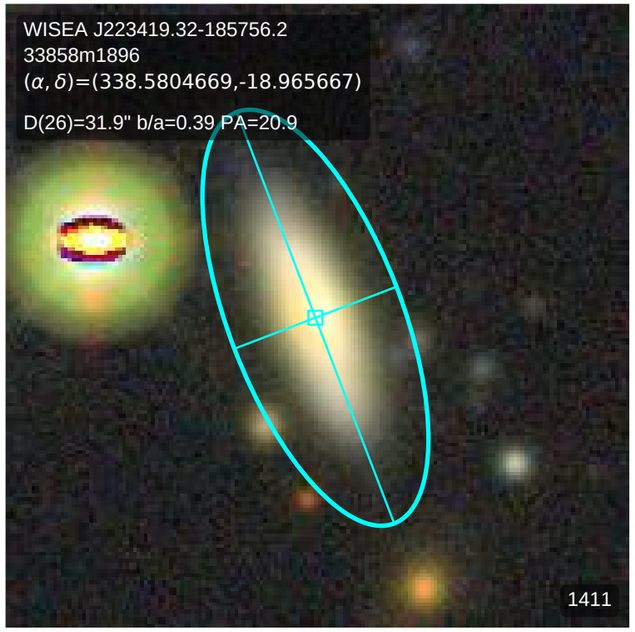

2MASXi J0132588-173427
02324m1757
(α, δ)=(23.2452684,-17.573786)
D(26)=31.9" b/a=0.64 PA=169.2
1406

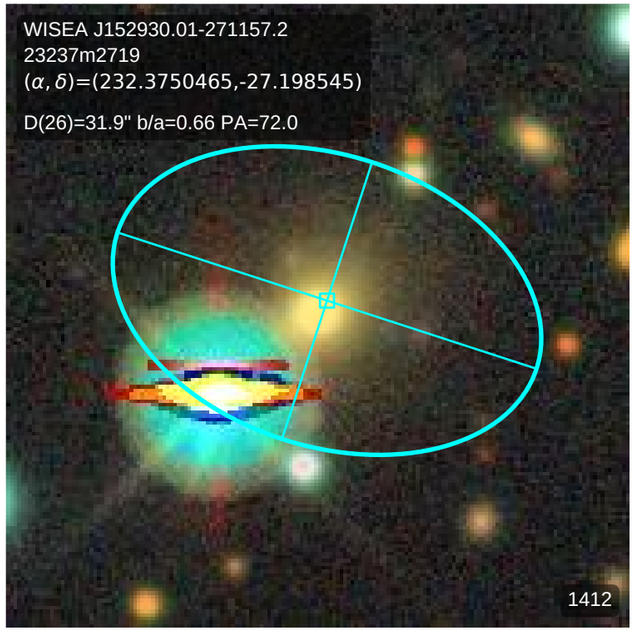

WISEA J200814.08-512201.3
30205m5136
(α, δ)=(302.0585532,-51.367213)
D(26)=31.9" b/a=0.68 PA=35.2
1407

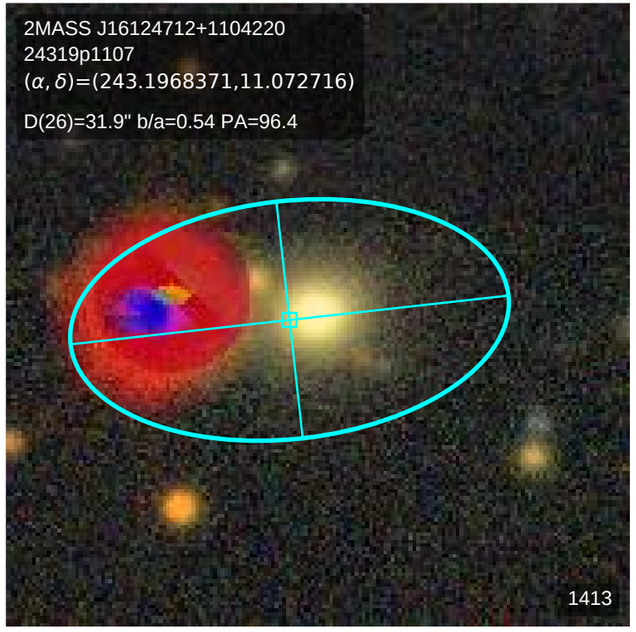

WISEA J193755.87-353741.0
29448m3562
(α, δ)=(294.4827406,-35.628195)
D(26)=31.9" b/a=0.53 PA=178.8
1408

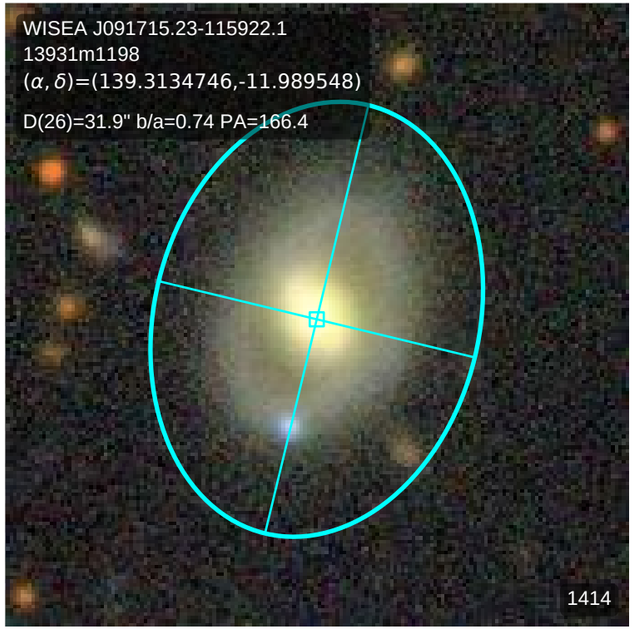

LCRS B030614.6-382826
04703m3828
(α, δ)=(47.0366985,-38.282071)
D(26)=31.9" b/a=0.83 PA=109.1
1409

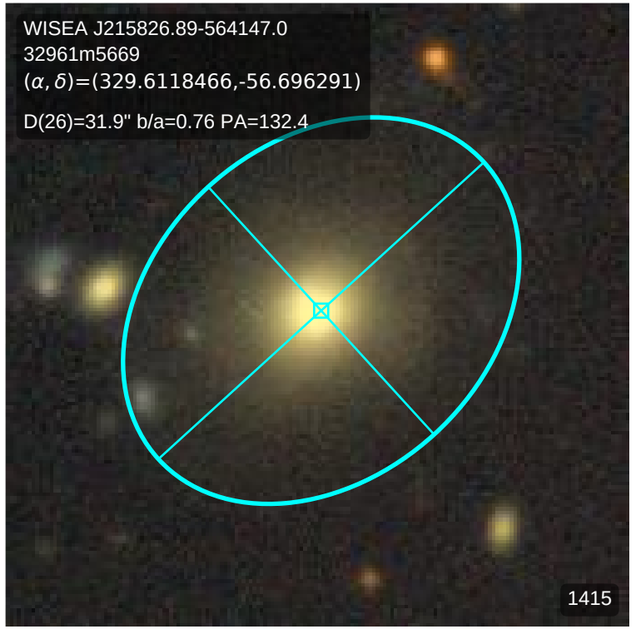

WISEA J042938.10-524820.9
06740m5280
(α, δ)=(67.4077301,-52.806016)
D(26)=31.9" b/a=0.83 PA=23.8
1410

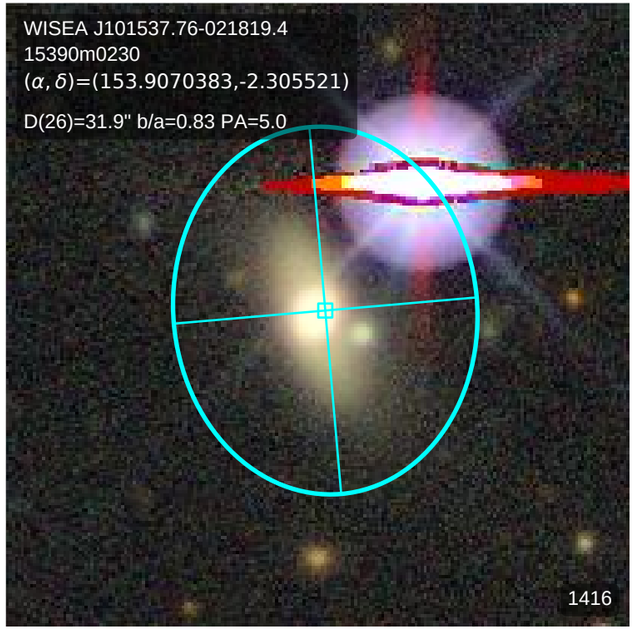

WISEA J223419.32-185756.2
33858m1896
(α, δ)=(338.5804669,-18.965667)
D(26)=31.9" b/a=0.39 PA=20.9
1411

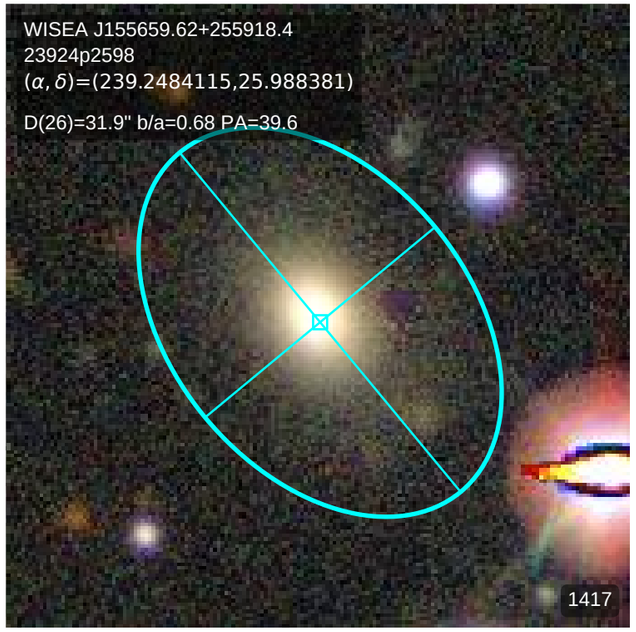

WISEA J152930.01-271157.2
23237m2719
(α, δ)=(232.3750465,-27.198545)
D(26)=31.9" b/a=0.66 PA=72.0
1412

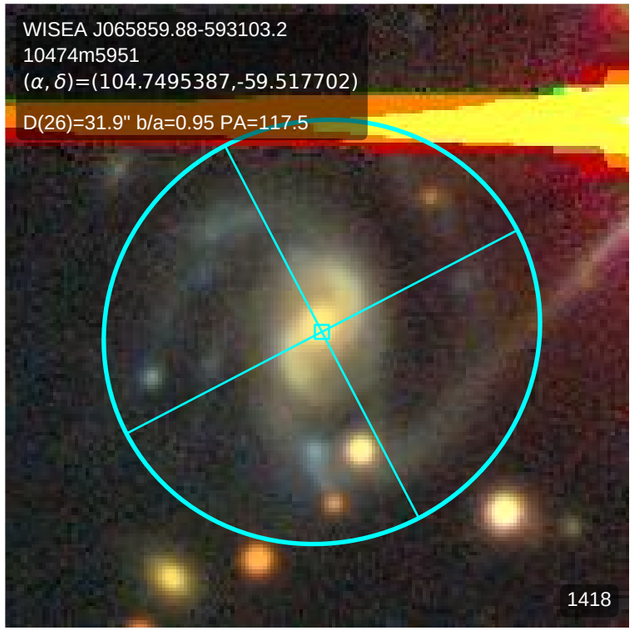

2MASS J16124712+1104220
24319p1107
(α, δ)=(243.1968371,11.072716)
D(26)=31.9" b/a=0.54 PA=96.4
1413

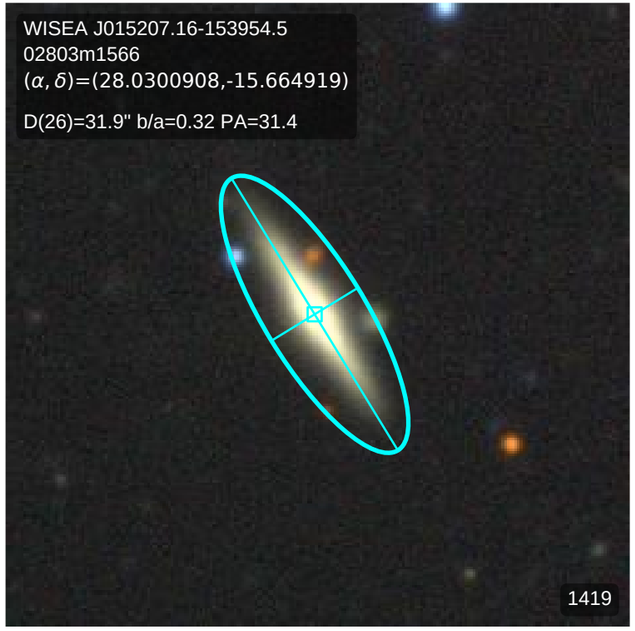

WISEA J091715.23-115922.1
13931m1198
(α, δ)=(139.3134746,-11.989548)
D(26)=31.9" b/a=0.74 PA=166.4
1414

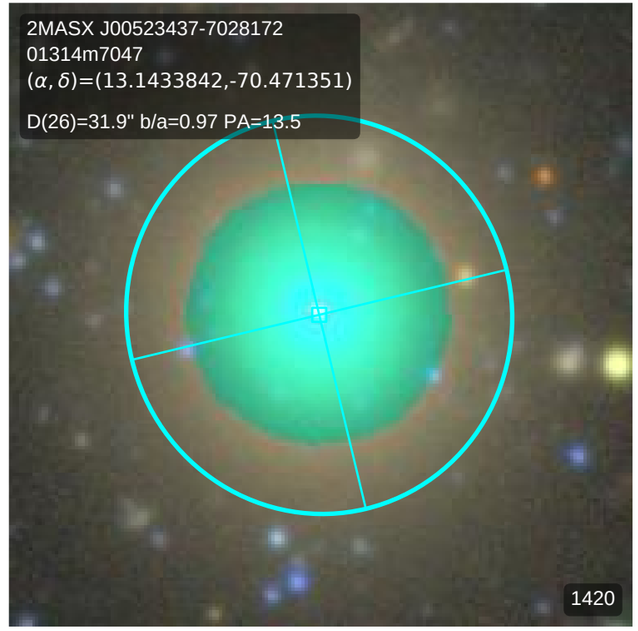

WISEA J215826.89-564147.0
32961m5669
(α, δ)=(329.6118466,-56.696291)
D(26)=31.9" b/a=0.76 PA=132.4
1415

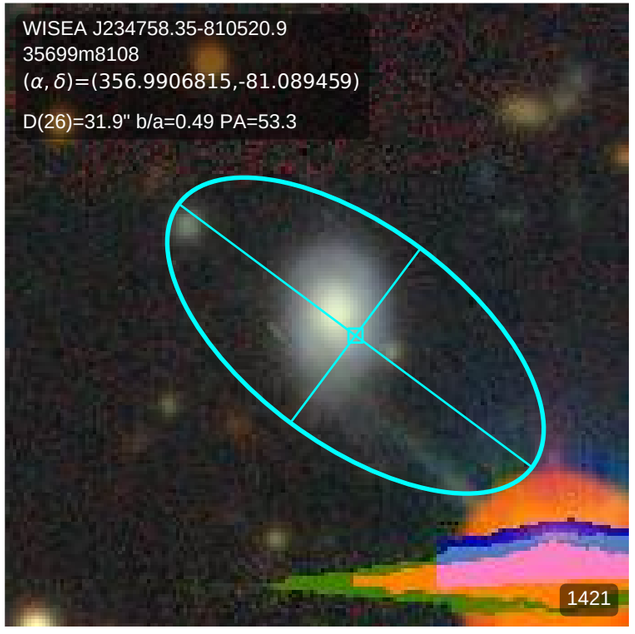

WISEA J101537.76-021819.4
15390m0230
(α, δ)=(153.9070383,-2.305521)
D(26)=31.9" b/a=0.83 PA=5.0
1416

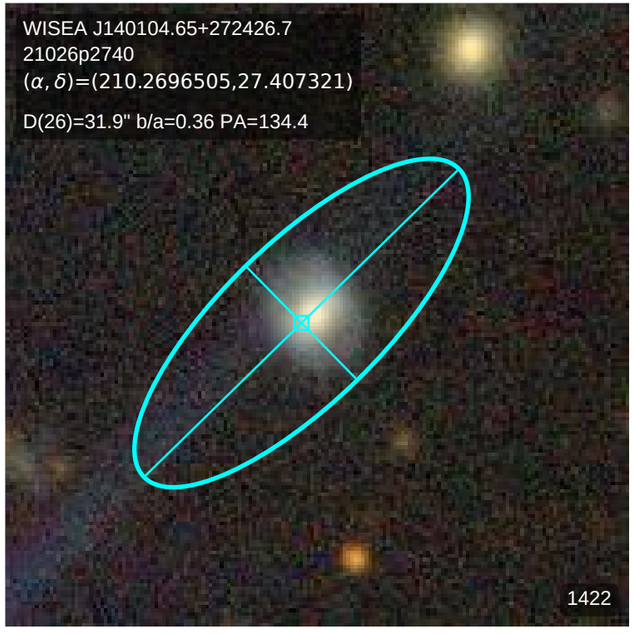

WISEA J155659.62+255918.4
23924p2598
(α, δ)=(239.2484115,25.988381)
D(26)=31.9" b/a=0.68 PA=39.6
1417

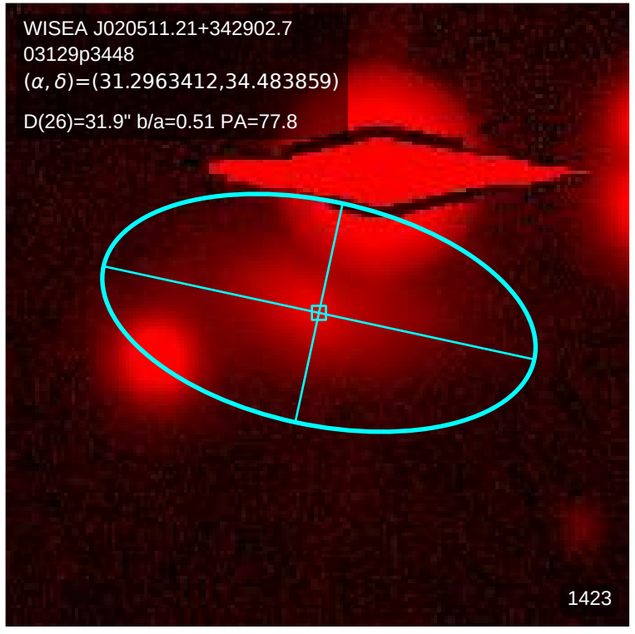

WISEA J065859.88-593103.2
10474m5951
(α, δ)=(104.7495387,-59.517702)
D(26)=31.9" b/a=0.95 PA=117.5
1418

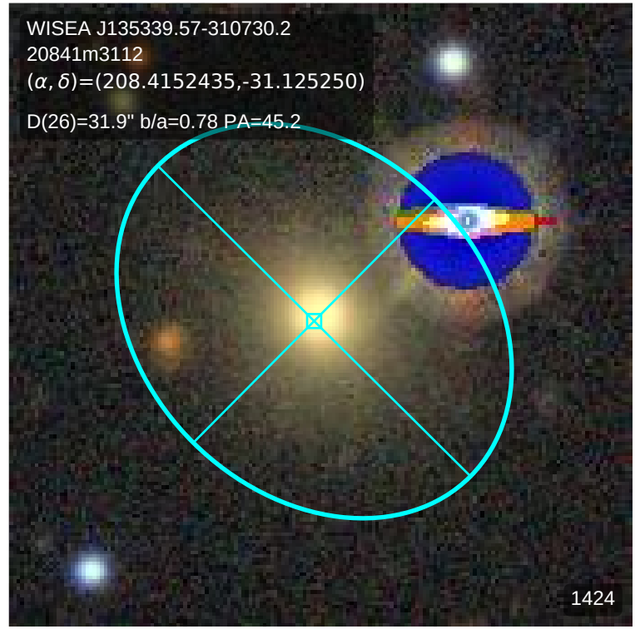

WISEA J015207.16-153954.5
02803m1566
(α, δ)=(28.0300908,-15.664919)
D(26)=31.9" b/a=0.32 PA=31.4
1419

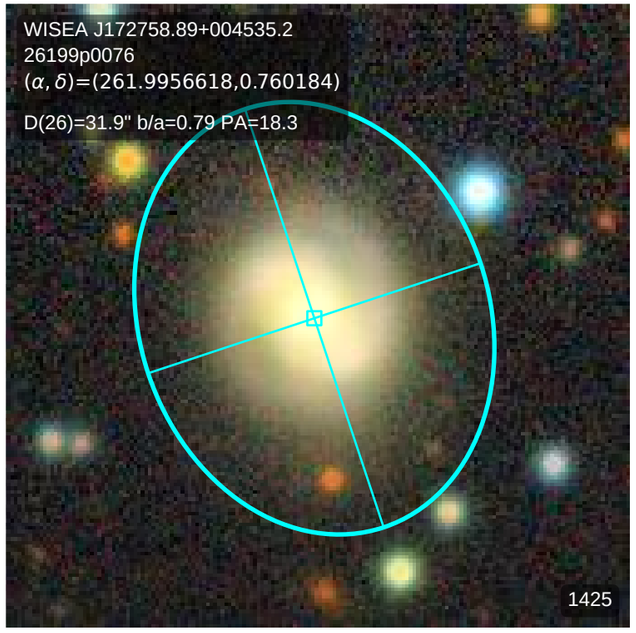

2MASX J00523437-7028172
01314m7047
(α, δ)=(13.1433842,-70.471351)
D(26)=31.9" b/a=0.97 PA=13.5
1420

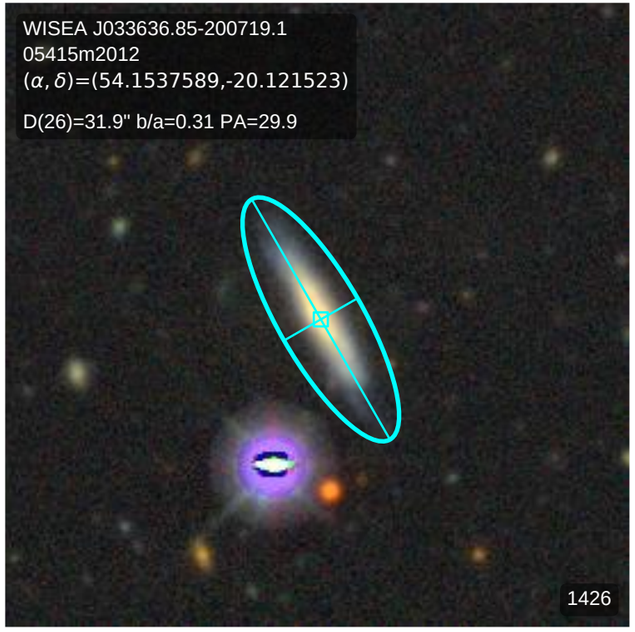

WISEA J234758.35-810520.9
35699m8108
(α, δ)=(356.9906815,-81.089459)
D(26)=31.9" b/a=0.49 PA=53.3
1421

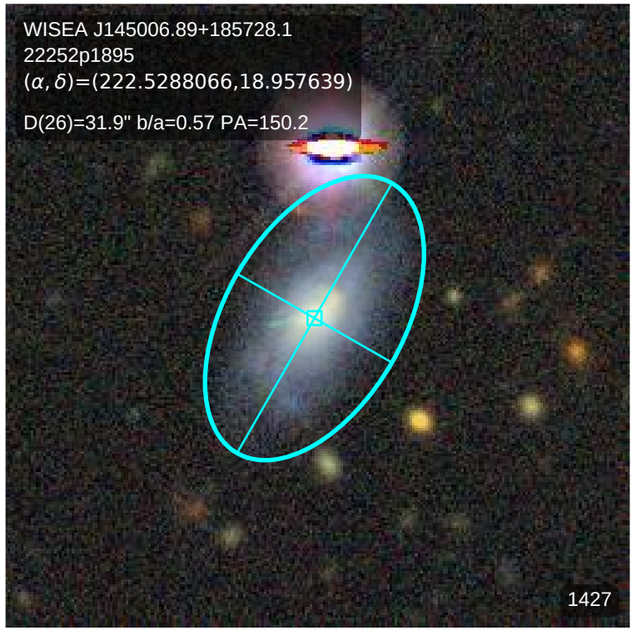

WISEA J140104.65+272426.7
21026p2740
(α, δ)=(210.2696505,27.407321)
D(26)=31.9" b/a=0.36 PA=134.4
1422

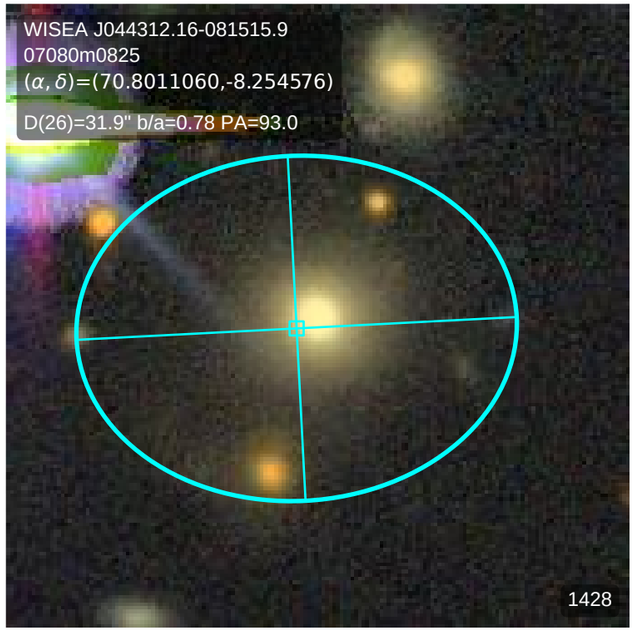

WISEA J020511.21+342902.7
03129p3448
(α, δ)=(31.2963412,34.483859)
D(26)=31.9" b/a=0.51 PA=77.8
1423

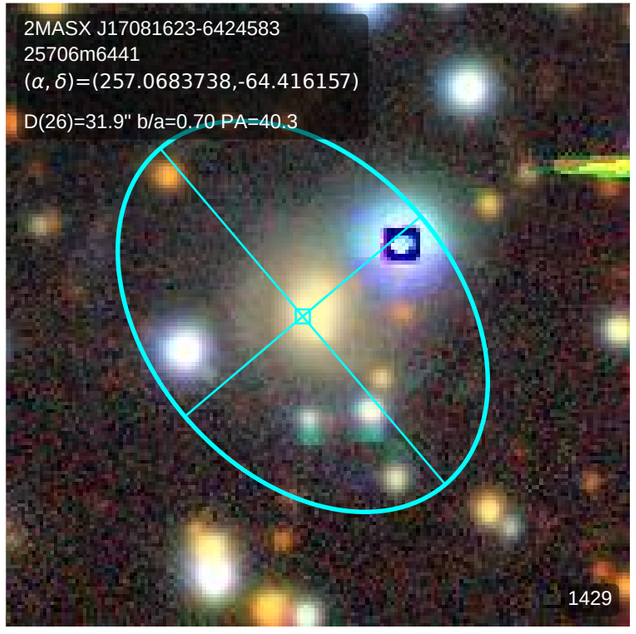

WISEA J135339.57-310730.2
20841m3112
(α, δ)=(208.4152435,-31.125250)
D(26)=31.9" b/a=0.78 PA=45.2
1424

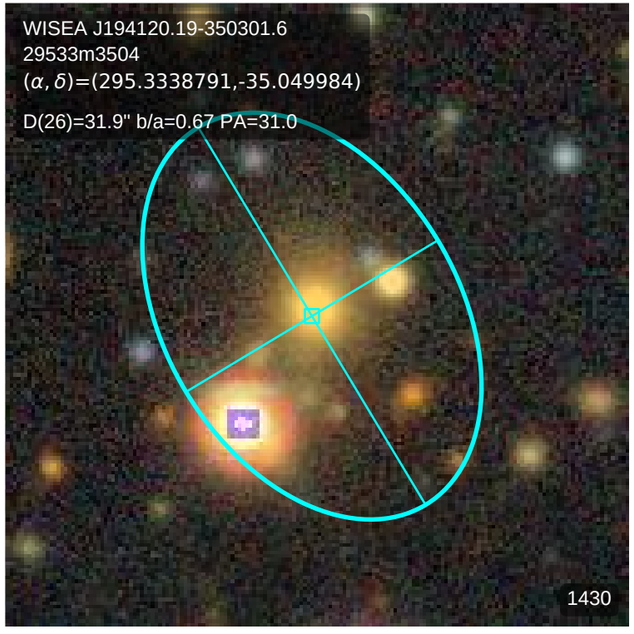

WISEA J172758.89+004535.2
26199p0076
(α, δ)=(261.9956618,0.760184)
D(26)=31.9" b/a=0.79 PA=18.3
1425

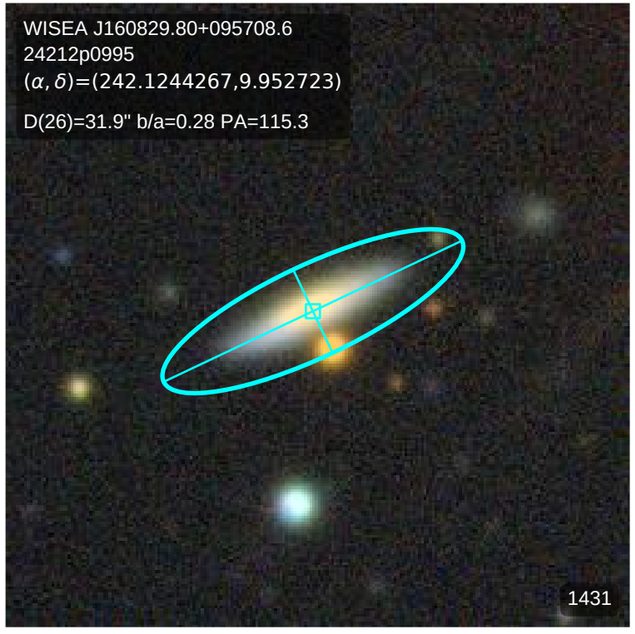

WISEA J033636.85-200719.1
05415m2012
(α, δ)=(54.1537589,-20.121523)
D(26)=31.9" b/a=0.31 PA=29.9
1426

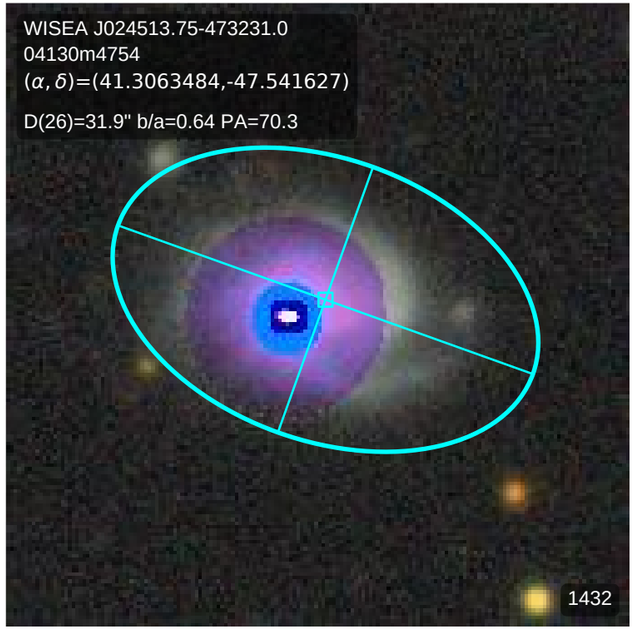

WISEA J145006.89+185728.1
22252p1895
(α, δ)=(222.5288066,18.957639)
D(26)=31.9" b/a=0.57 PA=150.2
1427

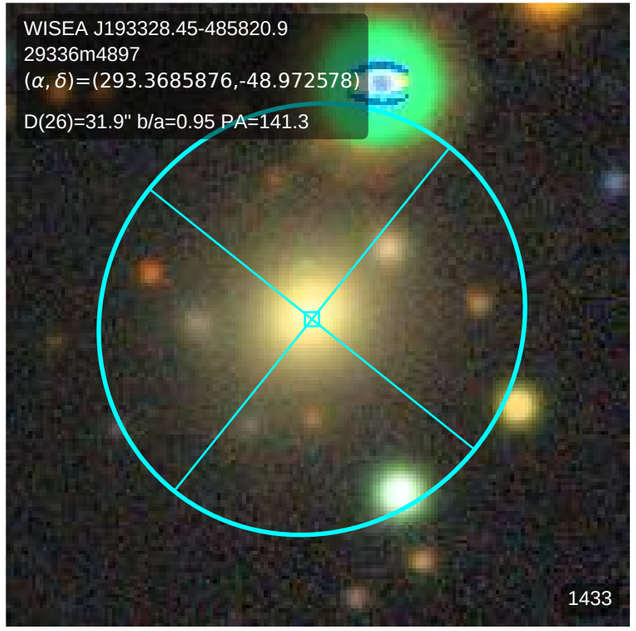

WISEA J044312.16-081515.9
07080m0825
(α, δ)=(70.8011060,-8.254576)
D(26)=31.9" b/a=0.78 PA=93.0
1428

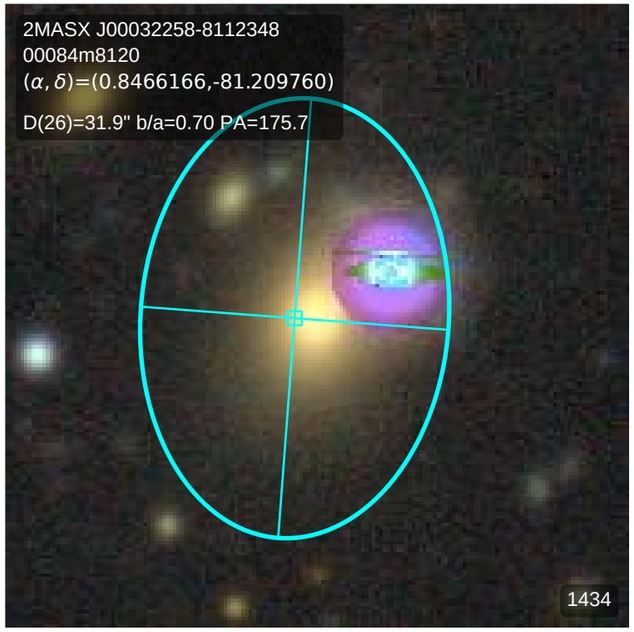

2MASX J17081623-6424583
25706m6441
(α, δ)=(257.0683738,-64.416157)
D(26)=31.9" b/a=0.70 PA=40.3
1429

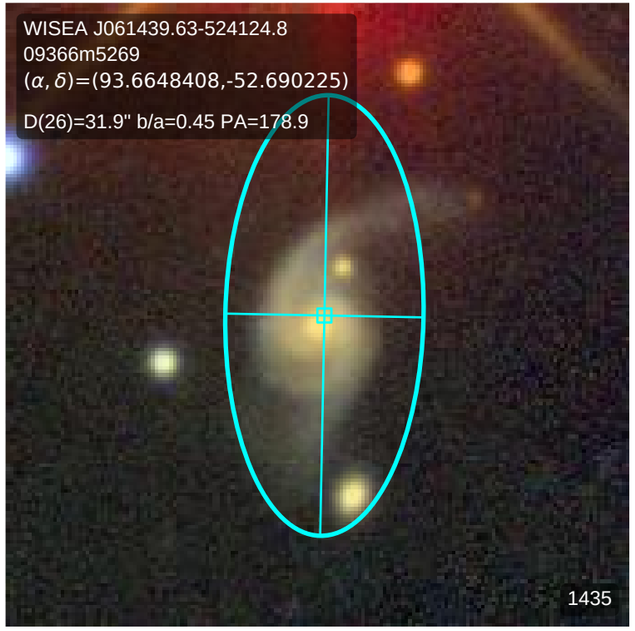

WISEA J194120.19-350301.6
29533m3504
(α, δ)=(295.3338791,-35.049984)
D(26)=31.9" b/a=0.67 PA=31.0
1430

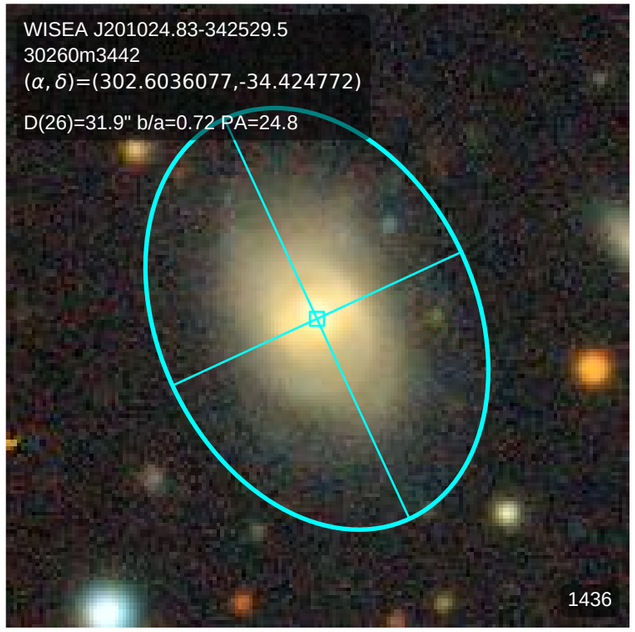

WISEA J160829.80+095708.6
24212p0995
(α, δ)=(242.1244267,9.952723)
D(26)=31.9" b/a=0.28 PA=115.3
1431

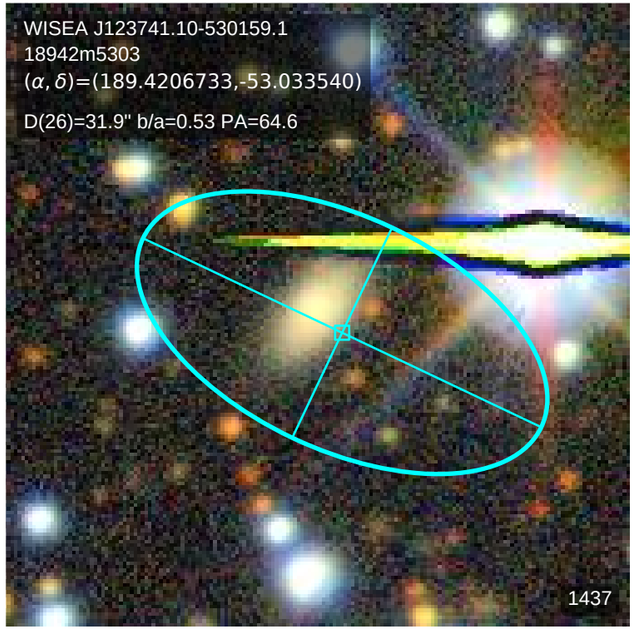

WISEA J024513.75-473231.0
04130m4754
(α, δ)=(41.3063484,-47.541627)
D(26)=31.9" b/a=0.64 PA=70.3
1432

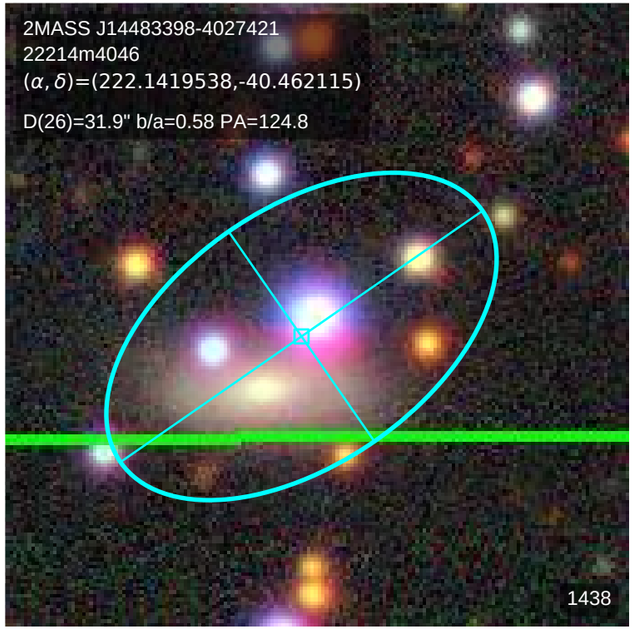

WISEA J193328.45-485820.9
29336m4897
(α, δ)=(293.3685876,-48.972578)
D(26)=31.9" b/a=0.95 PA=141.3
1433

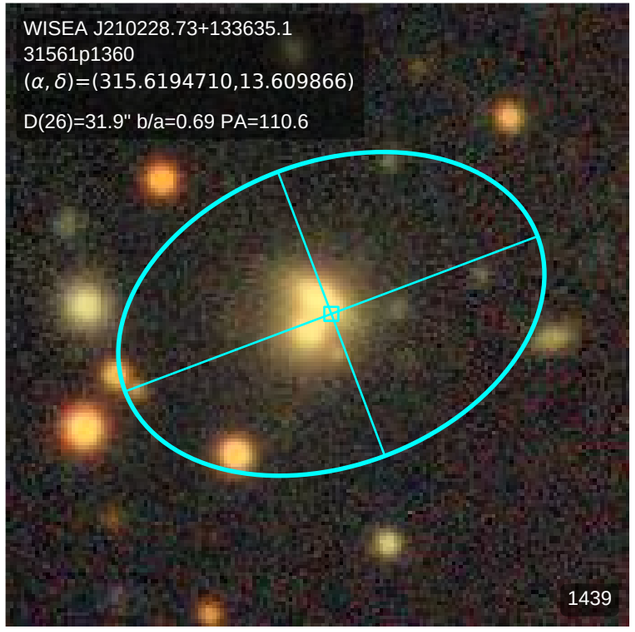

2MASX J00032258-8112348
00084m8120
(α, δ)=(0.8466166,-81.209760)
D(26)=31.9" b/a=0.70 PA=175.7
1434

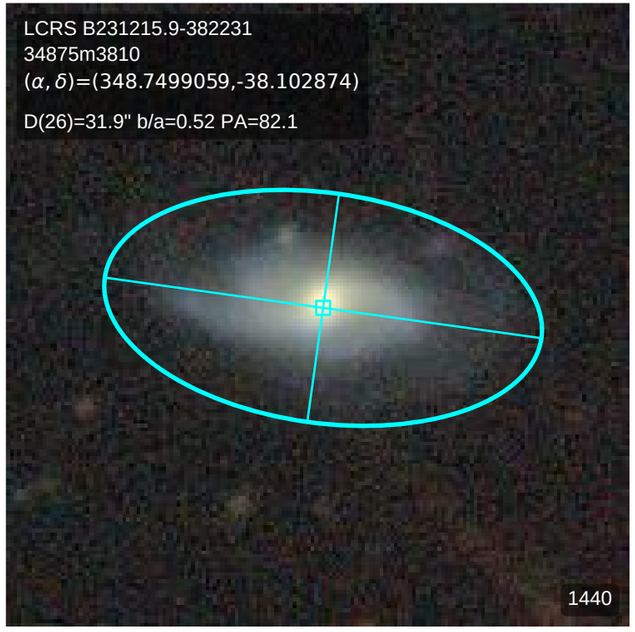

WISEA J061439.63-524124.8
09366m5269
(α, δ)=(93.6648408,-52.690225)
D(26)=31.9" b/a=0.45 PA=178.9
1435

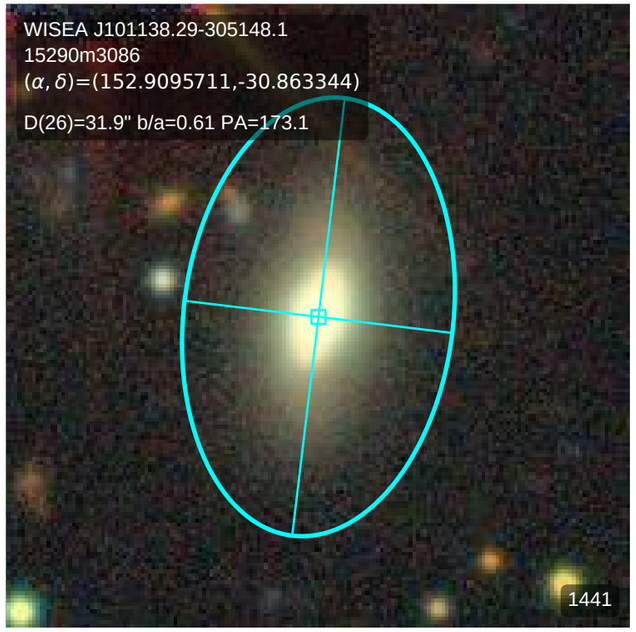

WISEA J201024.83-342529.5
30260m3442
(α, δ)=(302.6036077,-34.424772)
D(26)=31.9" b/a=0.72 PA=24.8
1436

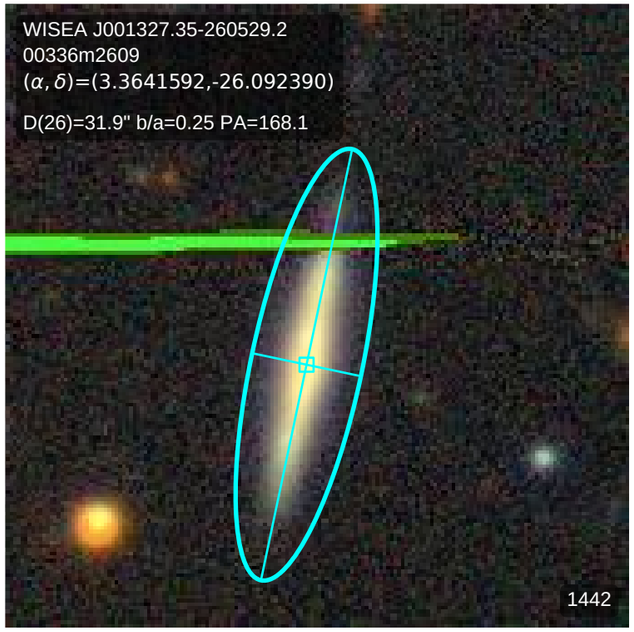

WISEA J123741.10-530159.1
18942m5303
(α, δ)=(189.4206733,-53.033540)
D(26)=31.9" b/a=0.53 PA=64.6
1437

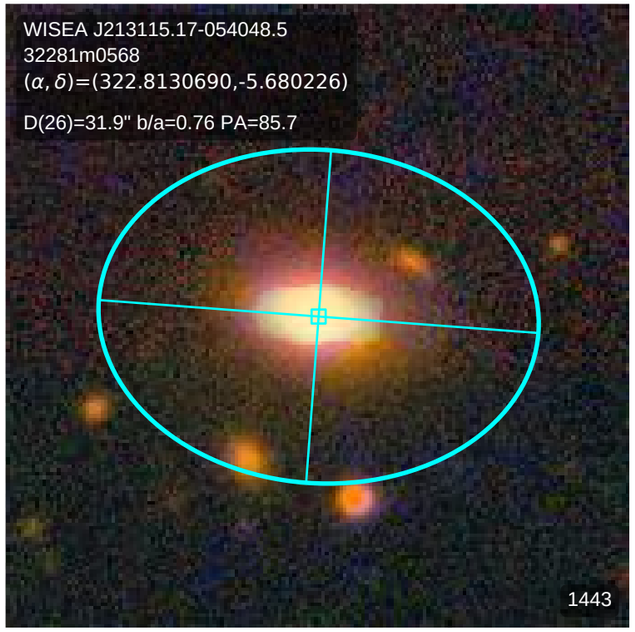

2MASS J14483398-4027421
22214m4046
(α, δ)=(222.1419538,-40.462115)
D(26)=31.9" b/a=0.58 PA=124.8
1438

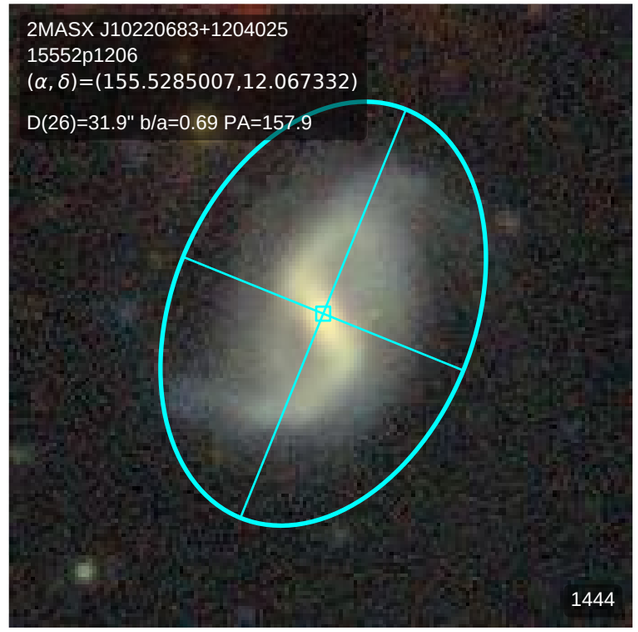

WISEA J210228.73+133635.1
31561p1360
(α, δ)=(315.6194710,13.609866)
D(26)=31.9" b/a=0.69 PA=110.6
1439

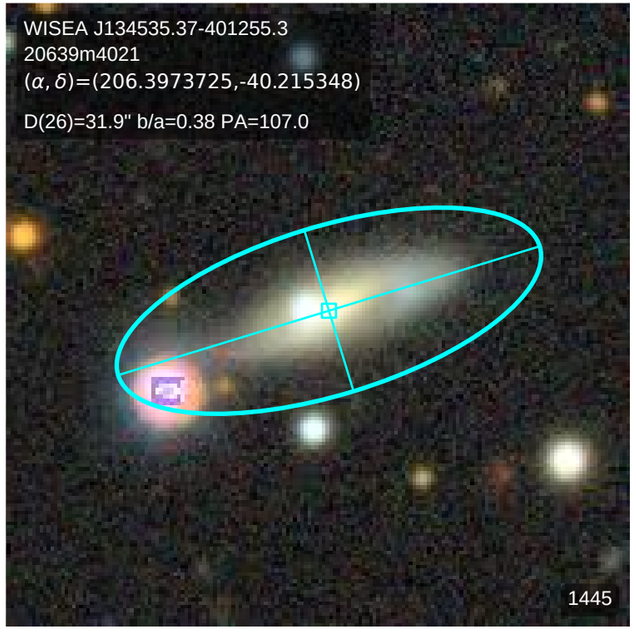

LCRS B231215.9-382231
34875m3810
(α, δ)=(348.7499059,-38.102874)
D(26)=31.9" b/a=0.52 PA=82.1
1440

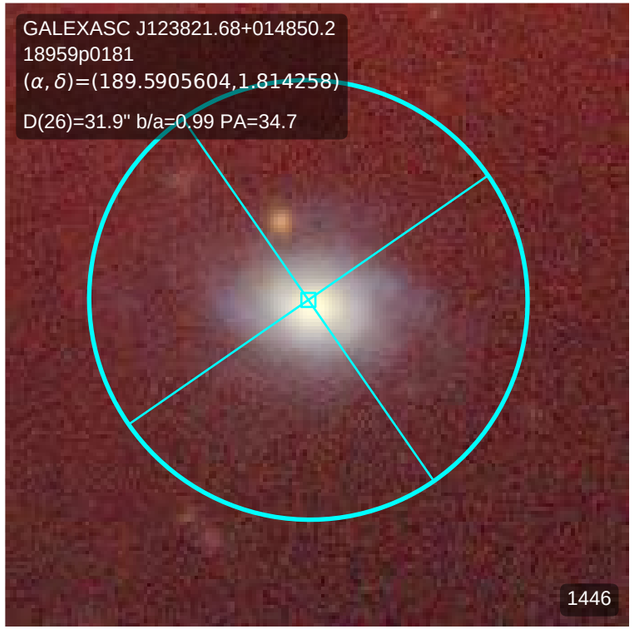

WISEA J101138.29-305148.1
15290m3086
(α, δ)=(152.9095711,-30.863344)
D(26)=31.9" b/a=0.61 PA=173.1
1441

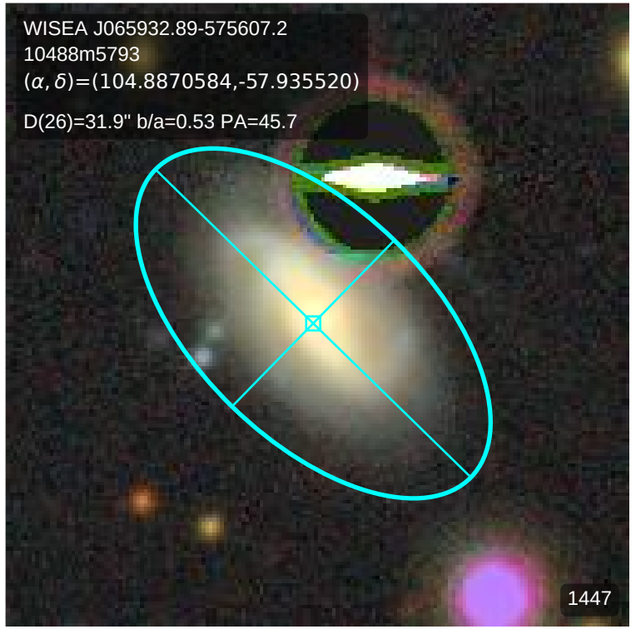

WISEA J001327.35-260529.2
00336m2609
(α, δ)=(3.3641592,-26.092390)
D(26)=31.9" b/a=0.25 PA=168.1
1442

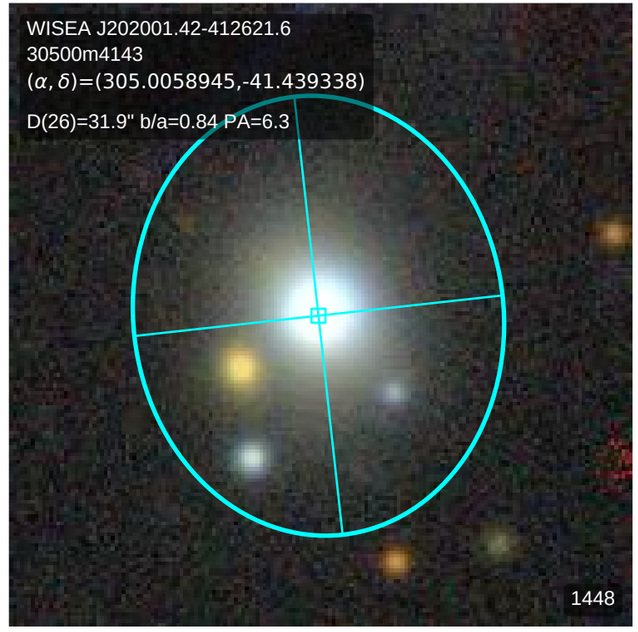

WISEA J213115.17-054048.5
32281m0568
(α, δ)=(322.8130690,-5.680226)
D(26)=31.9" b/a=0.76 PA=85.7
1443

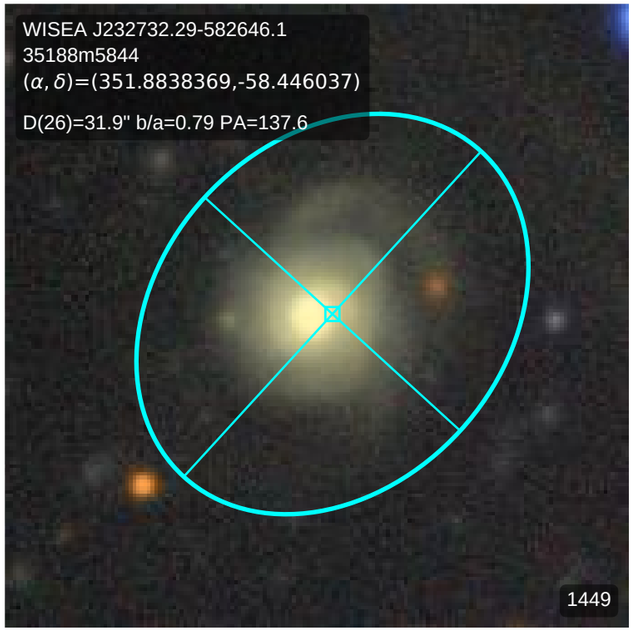

2MASX J10220683+1204025
15552p1206
(α, δ)=(155.5285007,12.067332)
D(26)=31.9" b/a=0.69 PA=157.9
1444

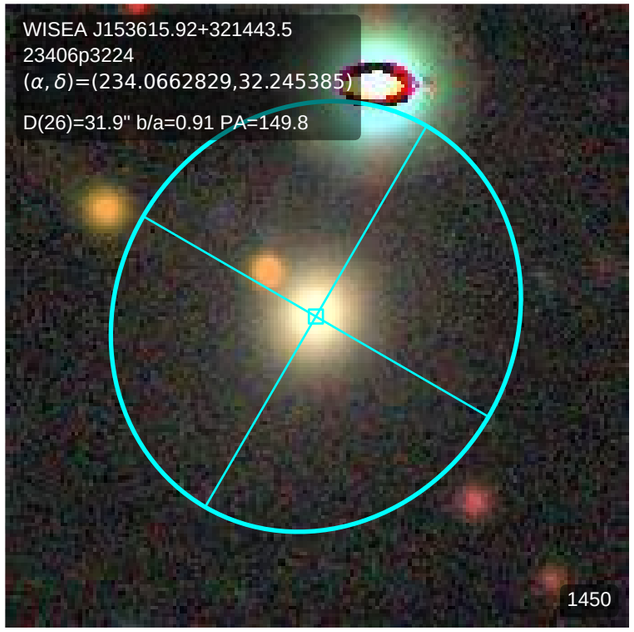

WISEA J134535.37-401255.3
20639m4021
(α, δ)=(206.3973725,-40.215348)
D(26)=31.9" b/a=0.38 PA=107.0
1445

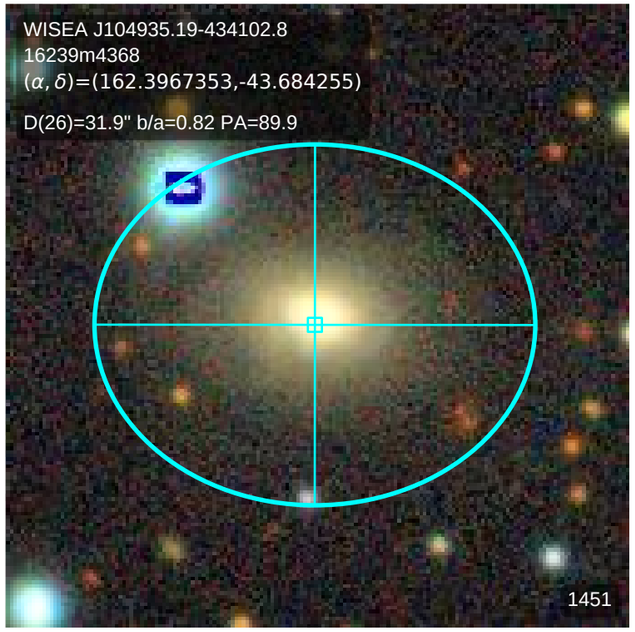

GALEXASC J123821.68+014850.2
18959p0181
(α, δ)=(189.5905604,1.814258)
D(26)=31.9" b/a=0.99 PA=34.7
1446

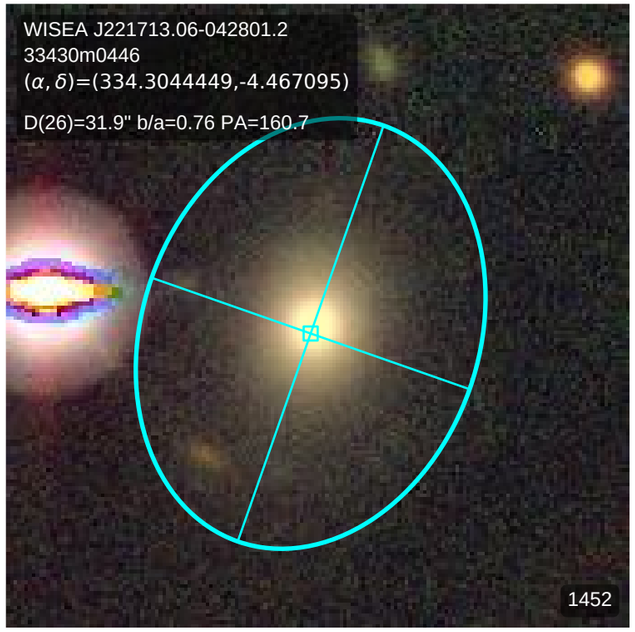

WISEA J065932.89-575607.2
10488m5793
(α, δ)=(104.8870584,-57.935520)
D(26)=31.9" b/a=0.53 PA=45.7
1447

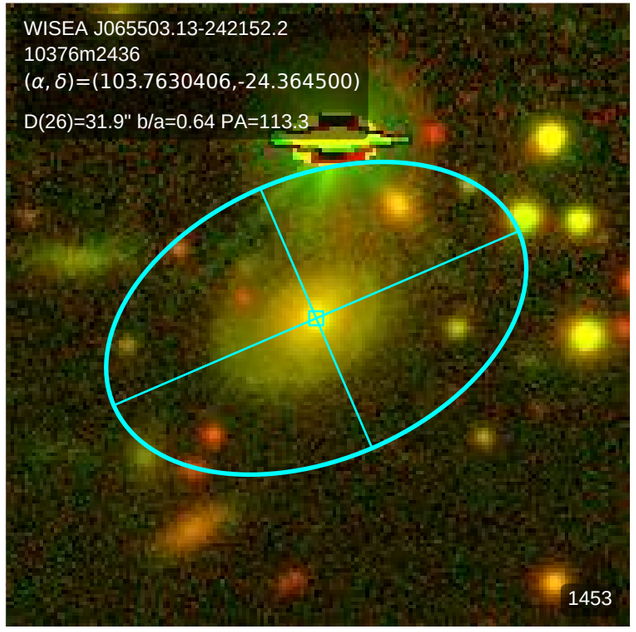

WISEA J202001.42-412621.6
30500m4143
(α, δ)=(305.0058945,-41.439338)
D(26)=31.9" b/a=0.84 PA=6.3
1448

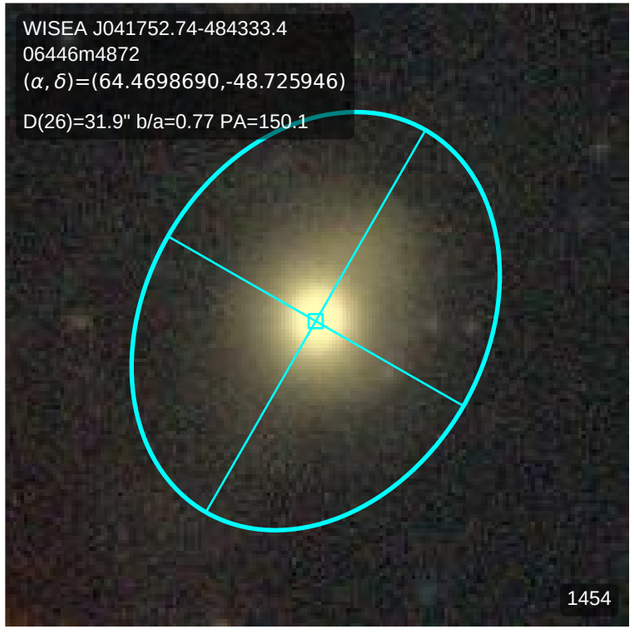

WISEA J232732.29-582646.1
35188m5844
(α, δ)=(351.8838369,-58.446037)
D(26)=31.9" b/a=0.79 PA=137.6
1449

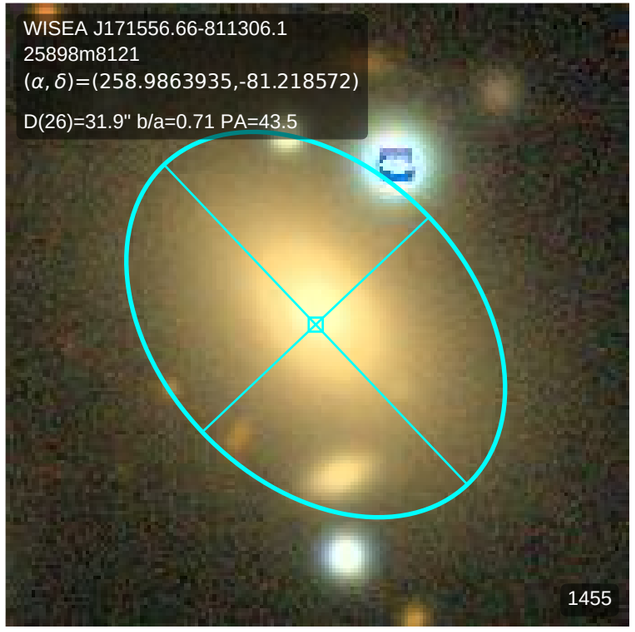

WISEA J153615.92+321443.5
23406p3224
(α, δ)=(234.0662829,32.245385)
D(26)=31.9" b/a=0.91 PA=149.8
1450

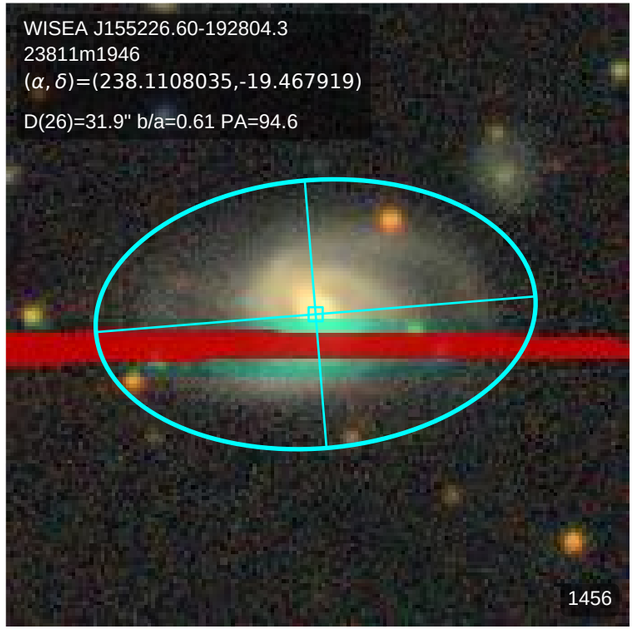

WISEA J104935.19-434102.8
16239m4368
(α, δ)=(162.3967353,-43.684255)
D(26)=31.9" b/a=0.82 PA=89.9
1451

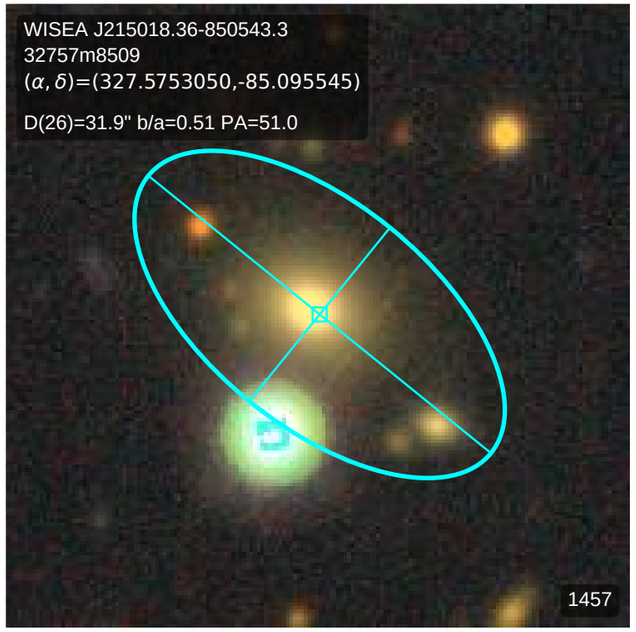

WISEA J221713.06-042801.2
33430m0446
(α, δ)=(334.3044449,-4.467095)
D(26)=31.9" b/a=0.76 PA=160.7
1452

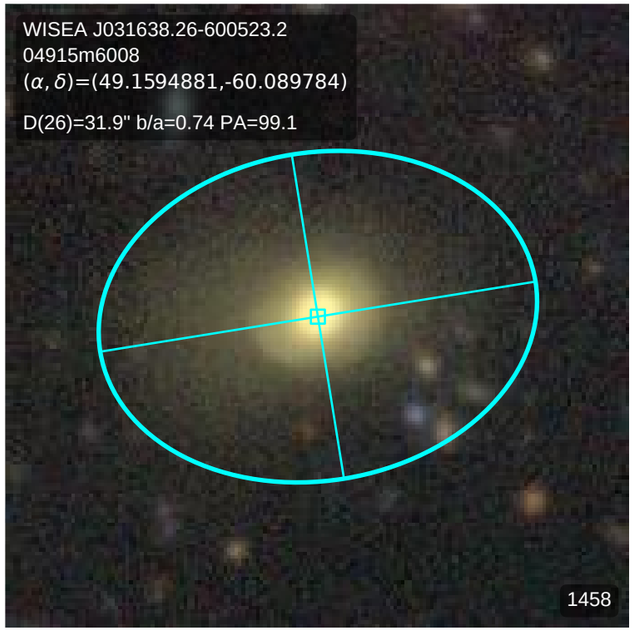

WISEA J065503.13-242152.2
10376m2436
(α, δ)=(103.7630406,-24.364500)
D(26)=31.9" b/a=0.64 PA=113.3
1453

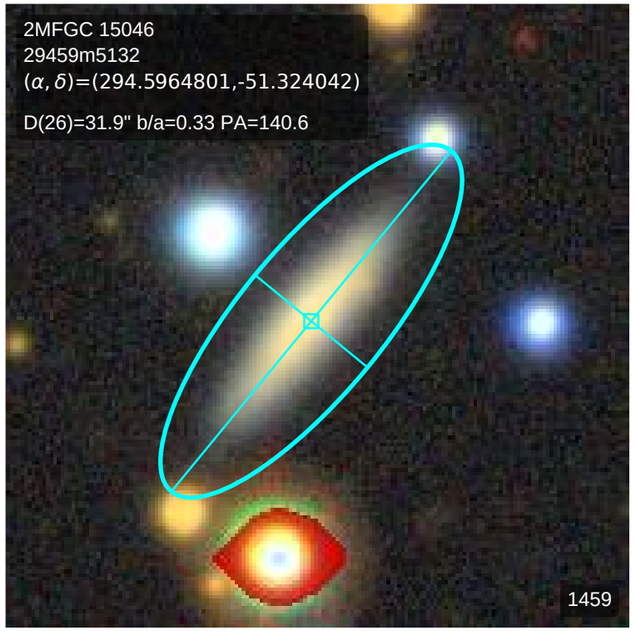

WISEA J041752.74-484333.4
06446m4872
(α, δ)=(64.4698690,-48.725946)
D(26)=31.9" b/a=0.77 PA=150.1
1454

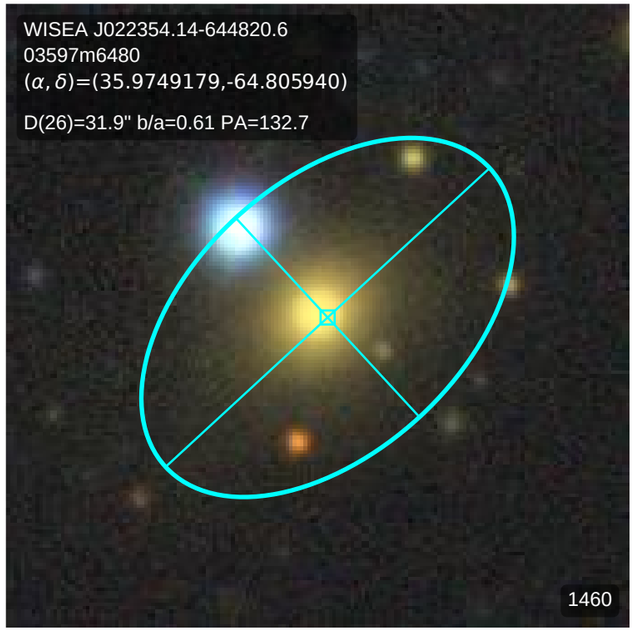

WISEA J171556.66-811306.1
25898m8121
(α, δ)=(258.9863935,-81.218572)
D(26)=31.9" b/a=0.71 PA=43.5
1455

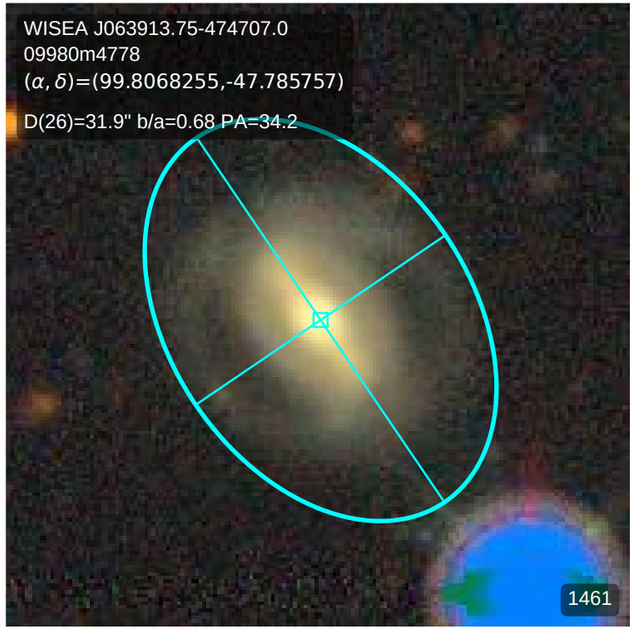

WISEA J155226.60-192804.3
23811m1946
(α, δ)=(238.1108035,-19.467919)
D(26)=31.9" b/a=0.61 PA=94.6
1456

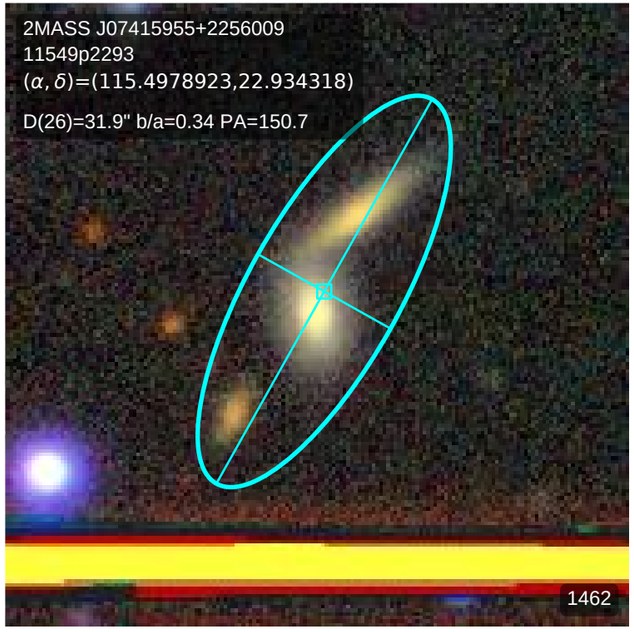

WISEA J215018.36-850543.3
32757m8509
(α, δ)=(327.5753050,-85.095545)
D(26)=31.9" b/a=0.51 PA=51.0
1457

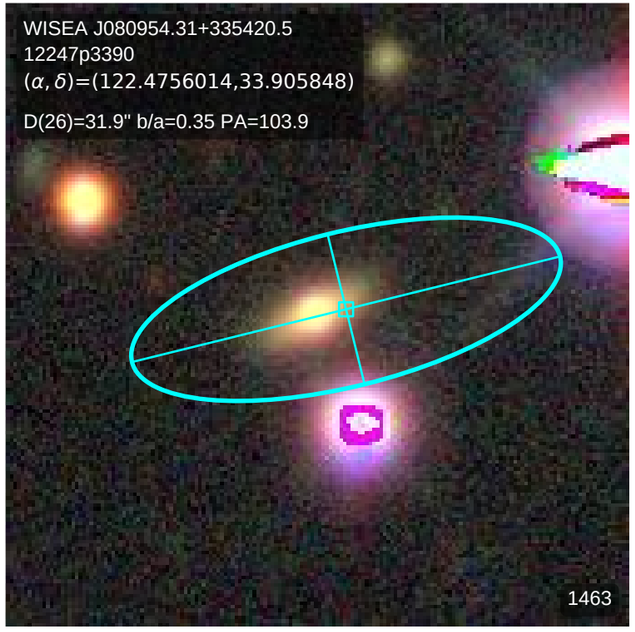

WISEA J031638.26-600523.2
04915m6008
(α, δ)=(49.1594881,-60.089784)
D(26)=31.9" b/a=0.74 PA=99.1
1458

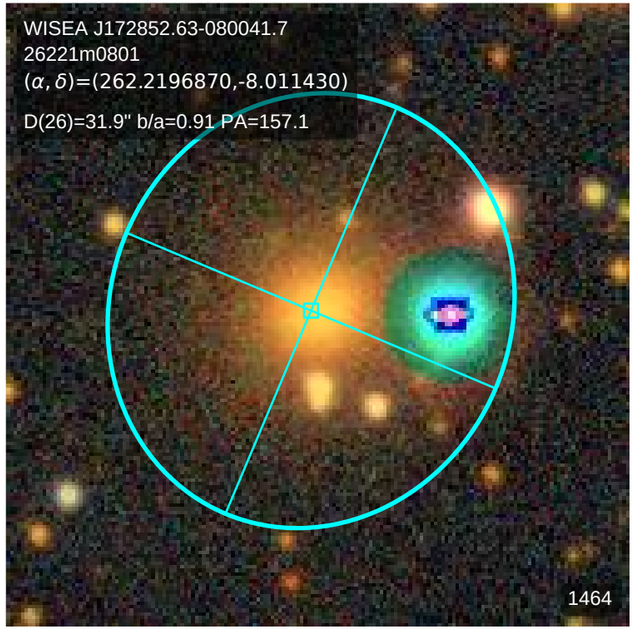

2MFGC 15046
29459m5132
(α, δ)=(294.5964801,-51.324042)
D(26)=31.9" b/a=0.33 PA=140.6
1459

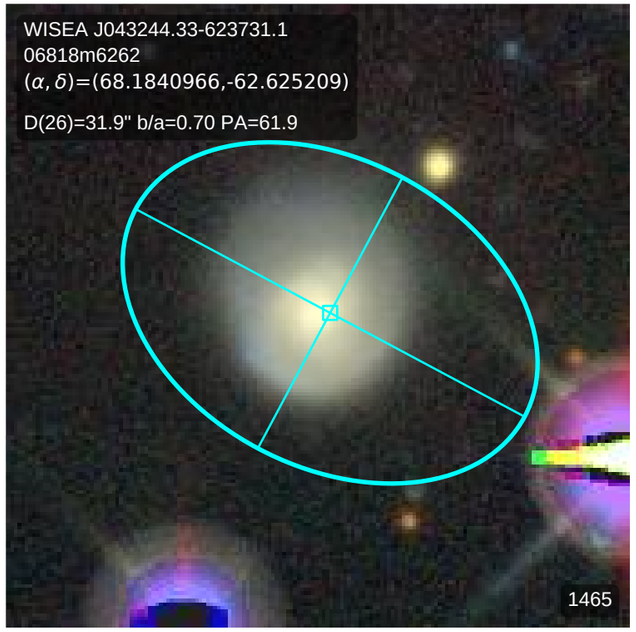

WISEA J022354.14-644820.6
03597m6480
(α, δ)=(35.9749179,-64.805940)
D(26)=31.9" b/a=0.61 PA=132.7
1460

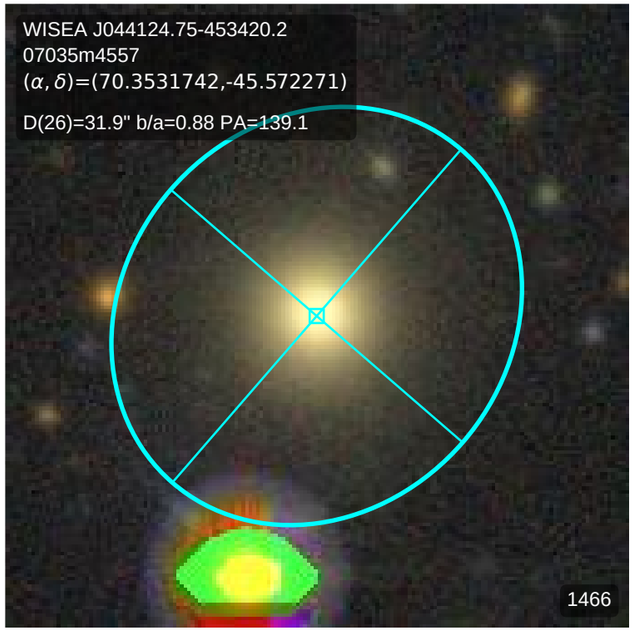

WISEA J063913.75-474707.0
09980m4778
(α, δ)=(99.8068255,-47.785757)
D(26)=31.9" b/a=0.68 PA=34.2
1461

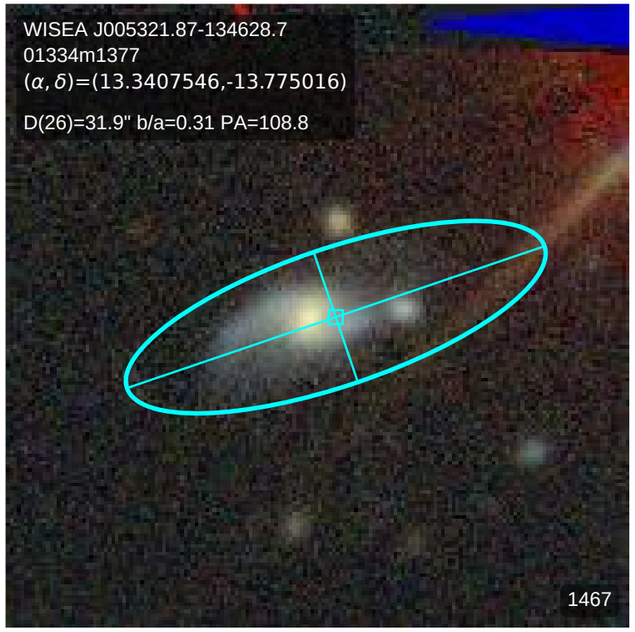

2MASS J07415955+2256009
11549p2293
(α, δ)=(115.4978923,22.934318)
D(26)=31.9" b/a=0.34 PA=150.7
1462

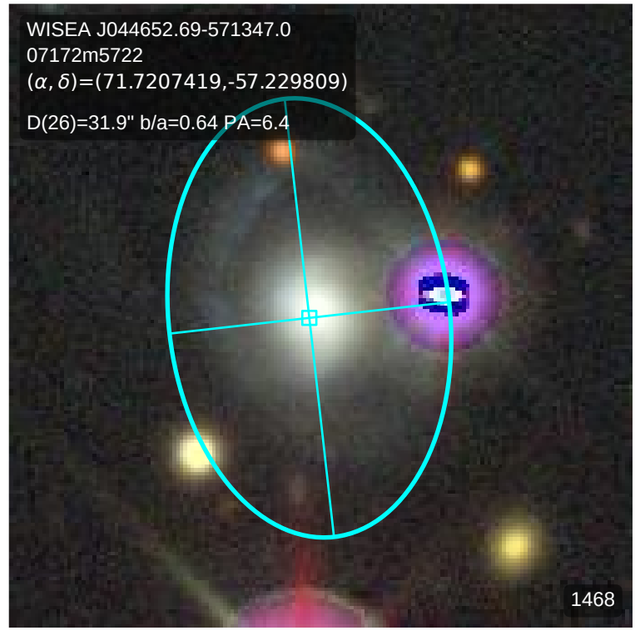

WISEA J080954.31+335420.5
12247p3390
(α, δ)=(122.4756014,33.905848)
D(26)=31.9" b/a=0.35 PA=103.9
1463

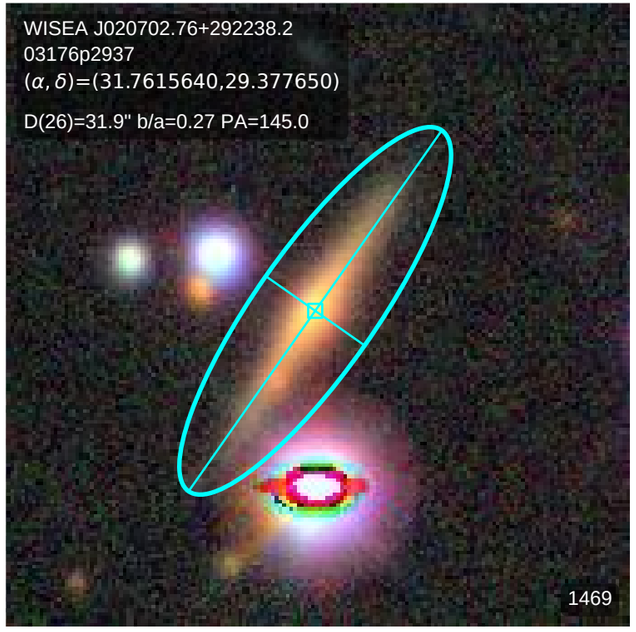

WISEA J172852.63-080041.7
26221m0801
(α, δ)=(262.2196870,-8.011430)
D(26)=31.9" b/a=0.91 PA=157.1
1464

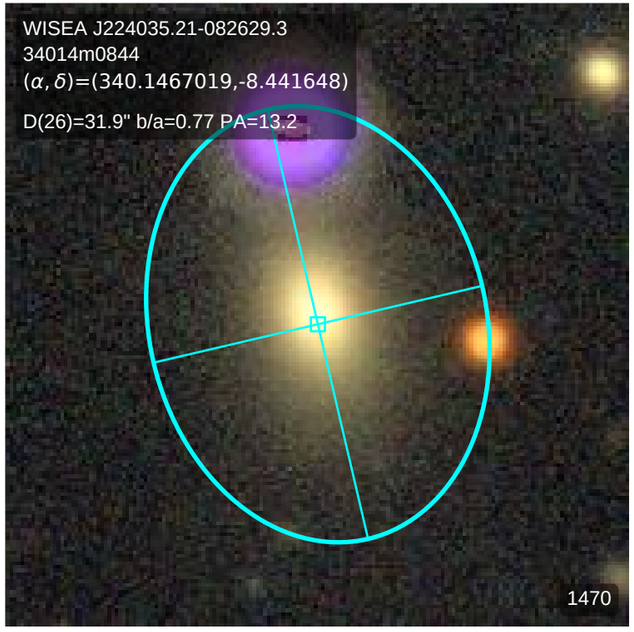

WISEA J043244.33-623731.1
06818m6262
(α, δ)=(68.1840966,-62.625209)
D(26)=31.9" b/a=0.70 PA=61.9
1465

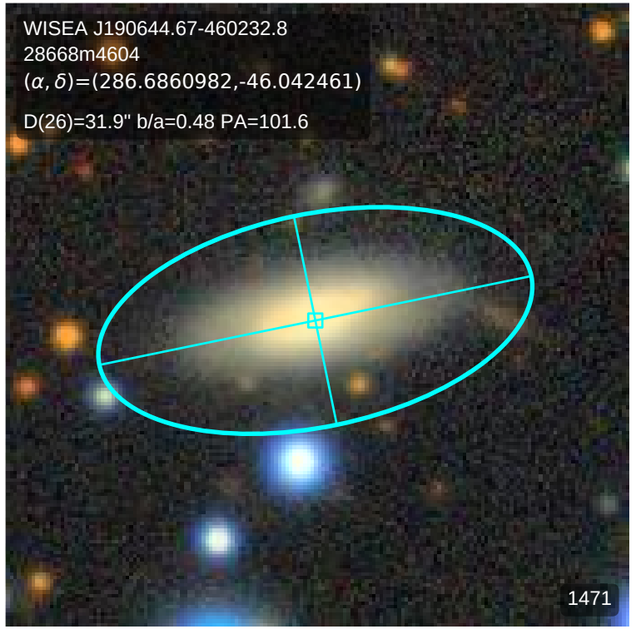

WISEA J044124.75-453420.2
07035m4557
(α, δ)=(70.3531742,-45.572271)
D(26)=31.9" b/a=0.88 PA=139.1
1466

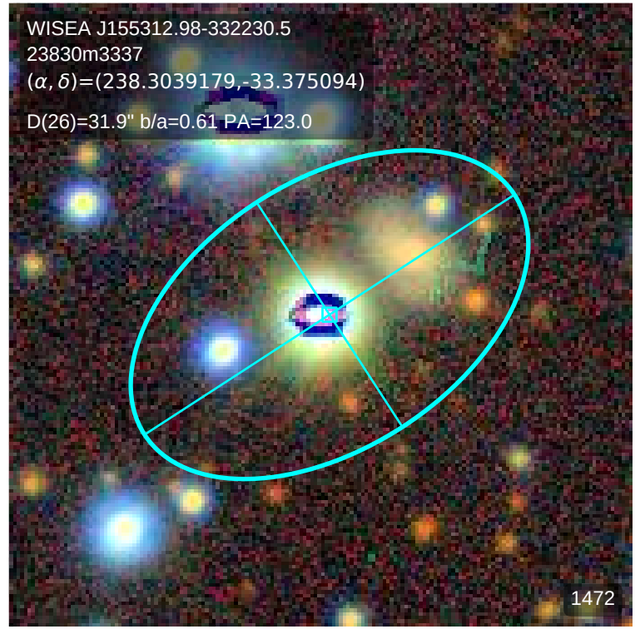

WISEA J005321.87-134628.7
01334m1377
(α, δ)=(13.3407546,-13.775016)
D(26)=31.9" b/a=0.31 PA=108.8
1467

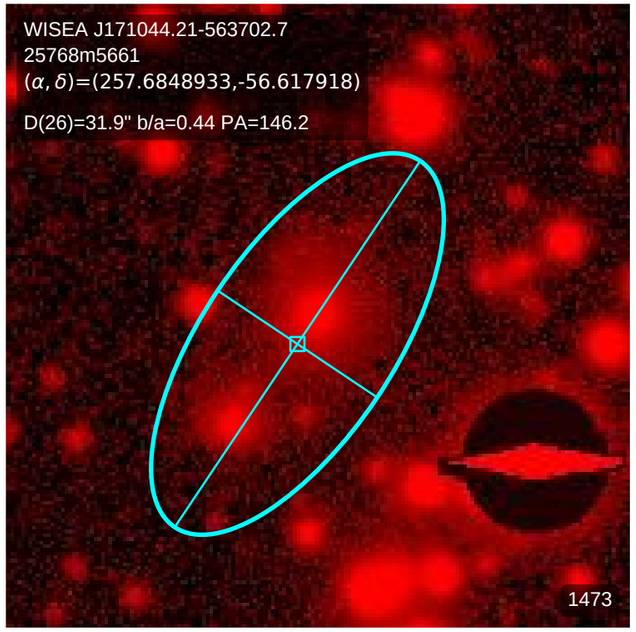

WISEA J044652.69-571347.0
07172m5722
(α, δ)=(71.7207419,-57.229809)
D(26)=31.9" b/a=0.64 PA=6.4
1468

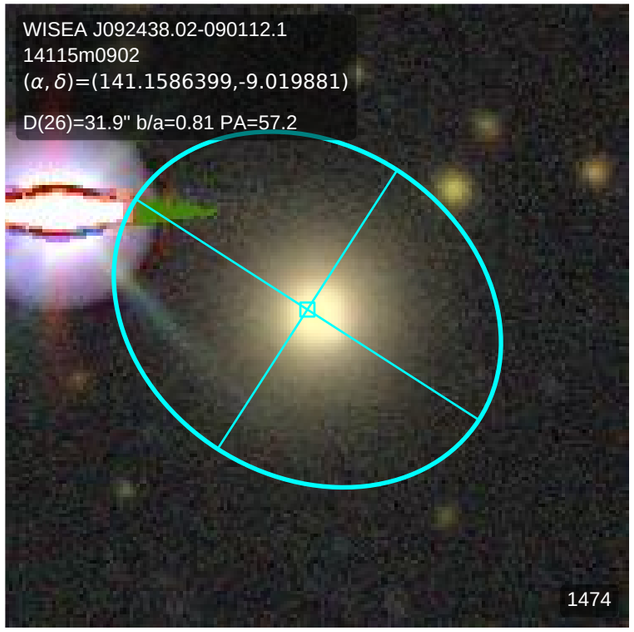

WISEA J020702.76+292238.2
03176p2937
(α, δ)=(31.7615640,29.377650)
D(26)=31.9" b/a=0.27 PA=145.0
1469

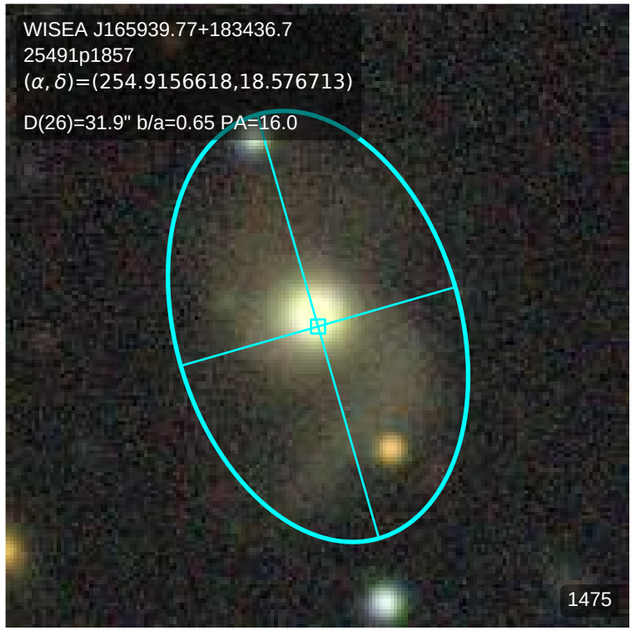

WISEA J224035.21-082629.3
34014m0844
(α, δ)=(340.1467019,-8.441648)
D(26)=31.9" b/a=0.77 PA=13.2
1470

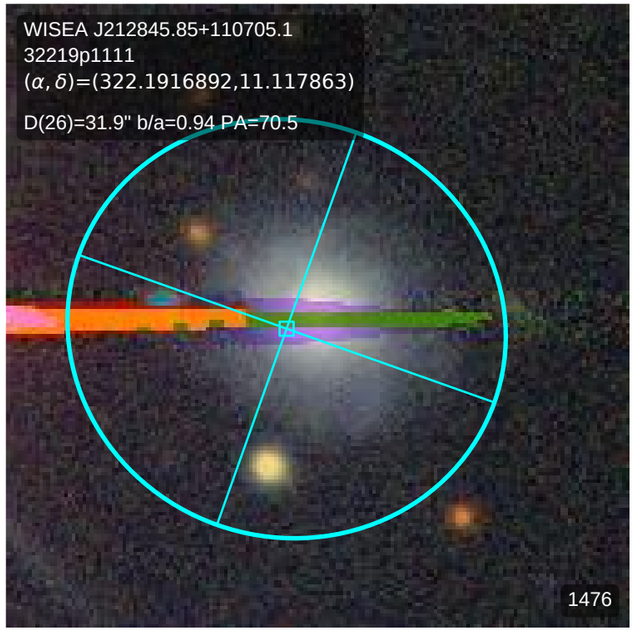

WISEA J190644.67-460232.8
28668m4604
(α, δ)=(286.6860982,-46.042461)
D(26)=31.9" b/a=0.48 PA=101.6
1471

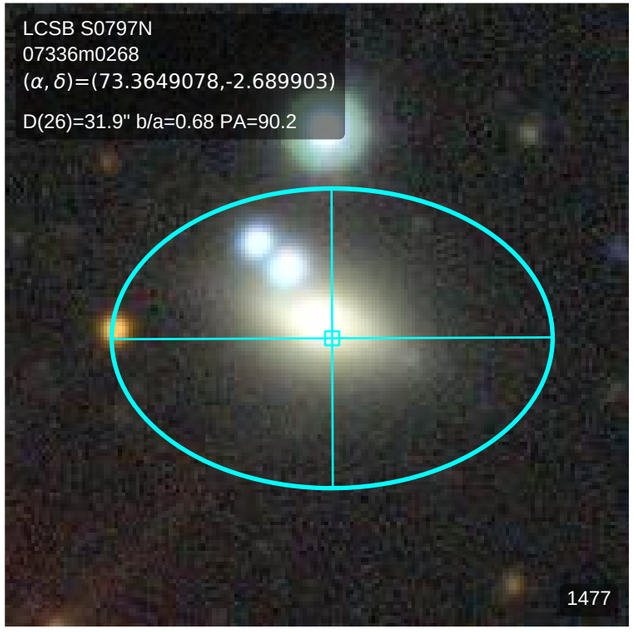

WISEA J155312.98-332230.5
23830m3337
(α, δ)=(238.3039179,-33.375094)
D(26)=31.9" b/a=0.61 PA=123.0
1472

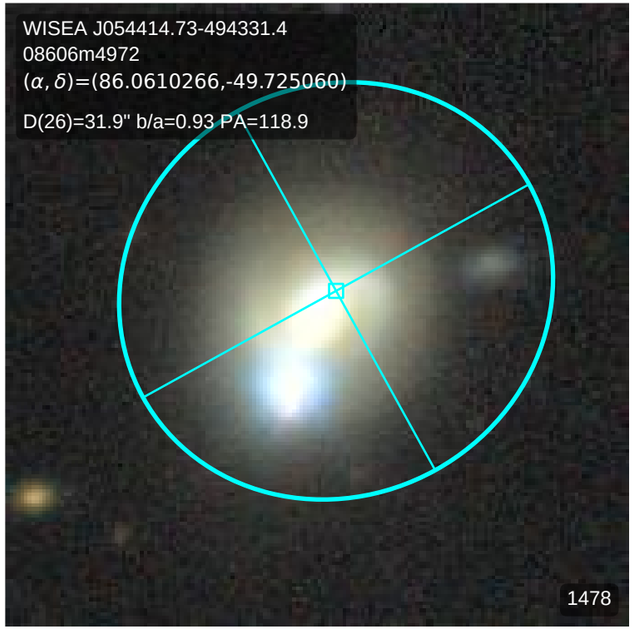

WISEA J171044.21-563702.7
25768m5661
(α, δ)=(257.6848933,-56.617918)
D(26)=31.9" b/a=0.44 PA=146.2
1473

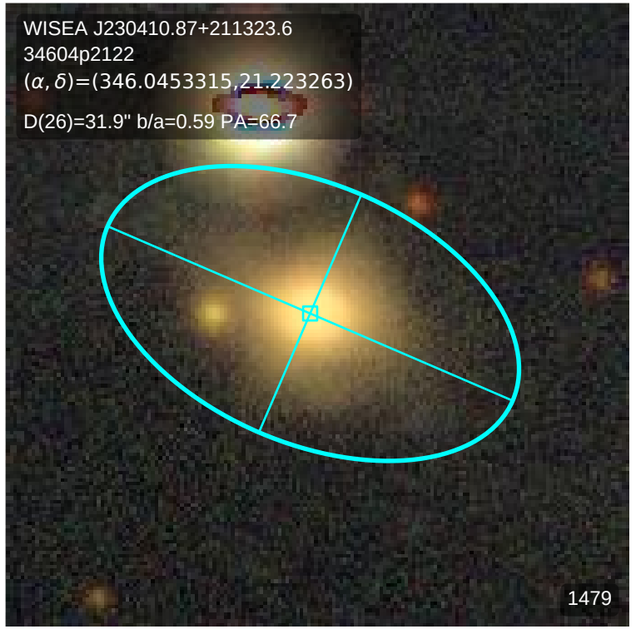

WISEA J092438.02-090112.1
14115m0902
(α, δ)=(141.1586399,-9.019881)
D(26)=31.9" b/a=0.81 PA=57.2
1474

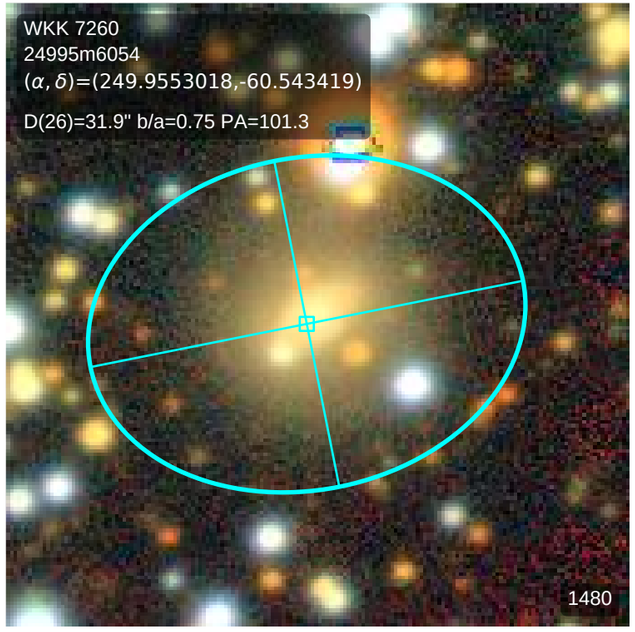

WISEA J165939.77+183436.7
25491p1857
(α, δ)=(254.9156618,18.576713)
D(26)=31.9" b/a=0.65 PA=16.0
1475

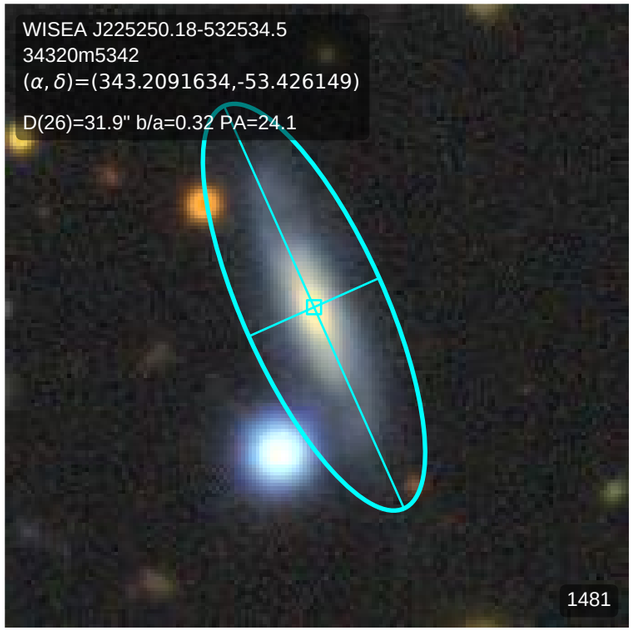

WISEA J212845.85+110705.1
32219p1111
(α, δ)=(322.1916892,11.117863)
D(26)=31.9" b/a=0.94 PA=70.5
1476

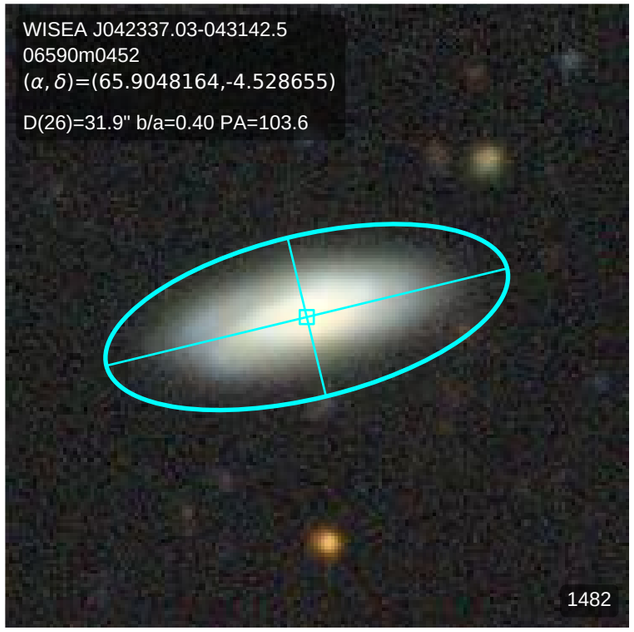

LCSB S0797N
07336m0268
(α, δ)=(73.3649078,-2.689903)
D(26)=31.9" b/a=0.68 PA=90.2
1477

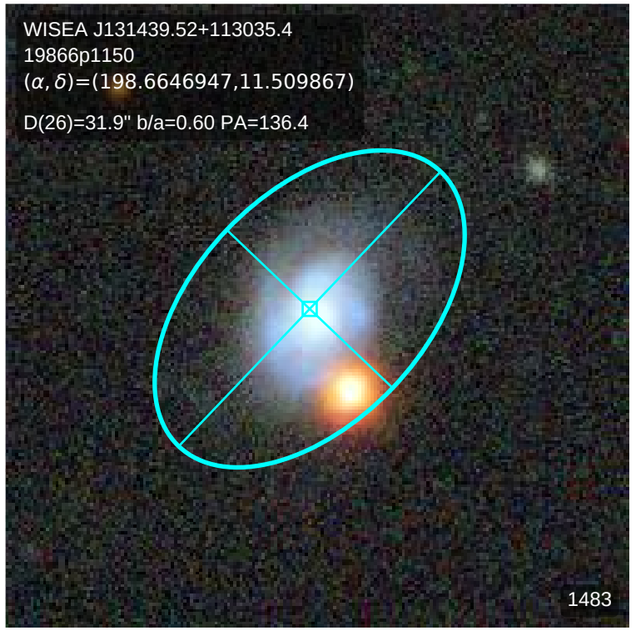

WISEA J054414.73-494331.4
08606m4972
(α, δ)=(86.0610266,-49.725060)
D(26)=31.9" b/a=0.93 PA=118.9
1478

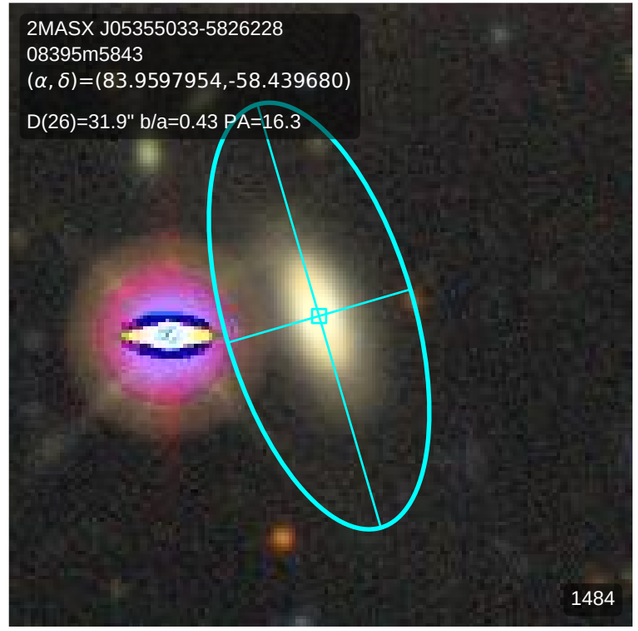

WISEA J230410.87+211323.6
34604p2122
(α, δ)=(346.0453315,21.223263)
D(26)=31.9" b/a=0.59 PA=66.7
1479

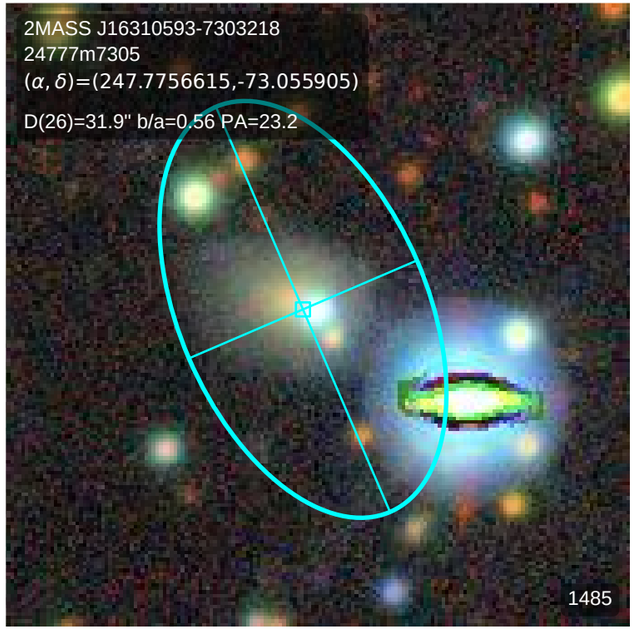

WKK 7260
24995m6054
(α, δ)=(249.9553018,-60.543419)
D(26)=31.9" b/a=0.75 PA=101.3
1480

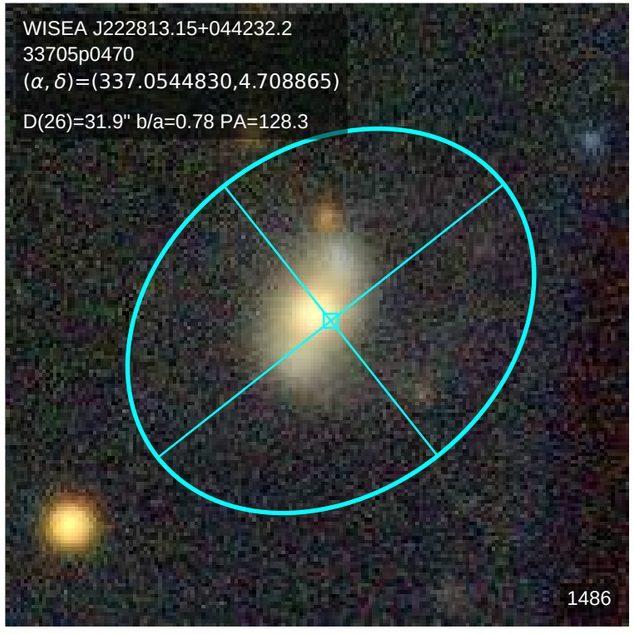

WISEA J225250.18-532534.5
34320m5342
(α, δ)=(343.2091634,-53.426149)
D(26)=31.9" b/a=0.32 PA=24.1
1481

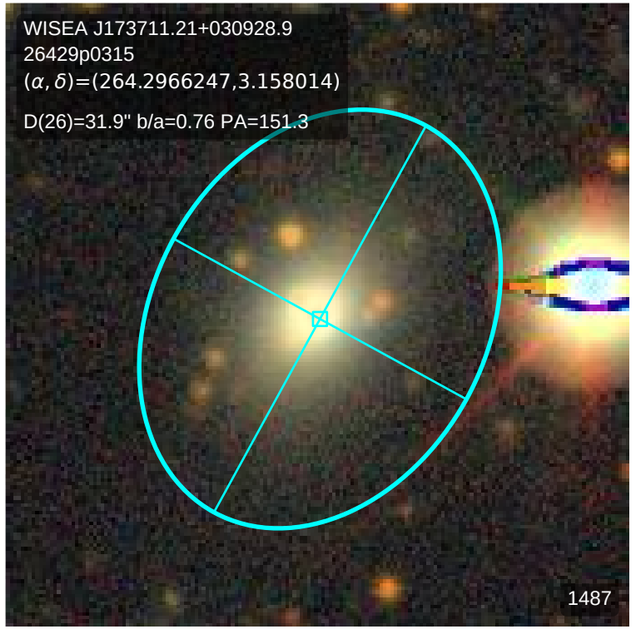

WISEA J042337.03-043142.5
06590m0452
(α, δ)=(65.9048164,-4.528655)
D(26)=31.9" b/a=0.40 PA=103.6
1482

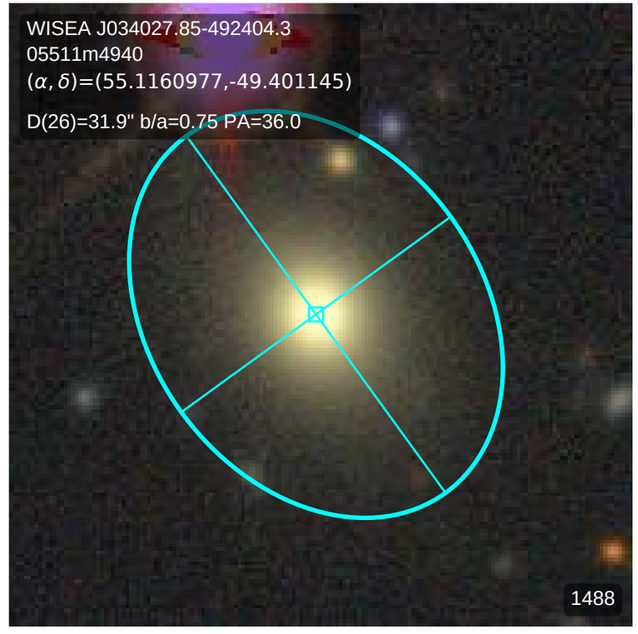

WISEA J131439.52+113035.4
19866p1150
(α, δ)=(198.6646947,11.509867)
D(26)=31.9" b/a=0.60 PA=136.4
1483

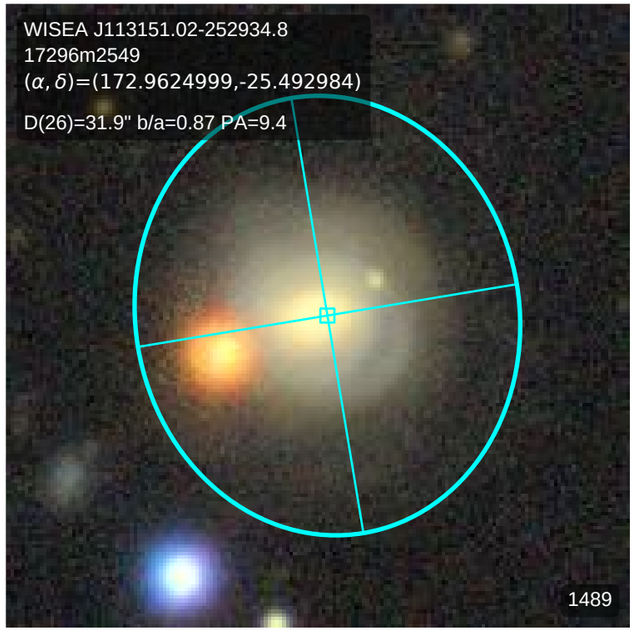

2MASX J05355033-5826228
08395m5843
(α, δ)=(83.9597954,-58.439680)
D(26)=31.9" b/a=0.43 PA=16.3
1484

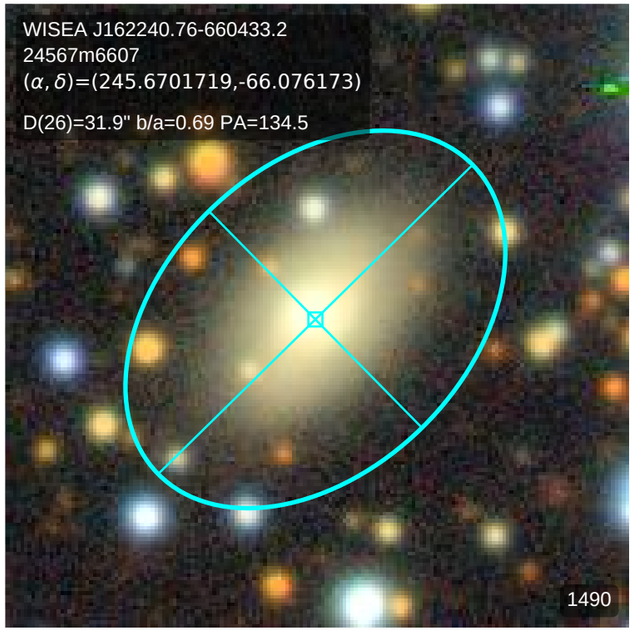

2MASS J16310593-7303218
24777m7305
(α, δ)=(247.7756615,-73.055905)
D(26)=31.9" b/a=0.56 PA=23.2
1485

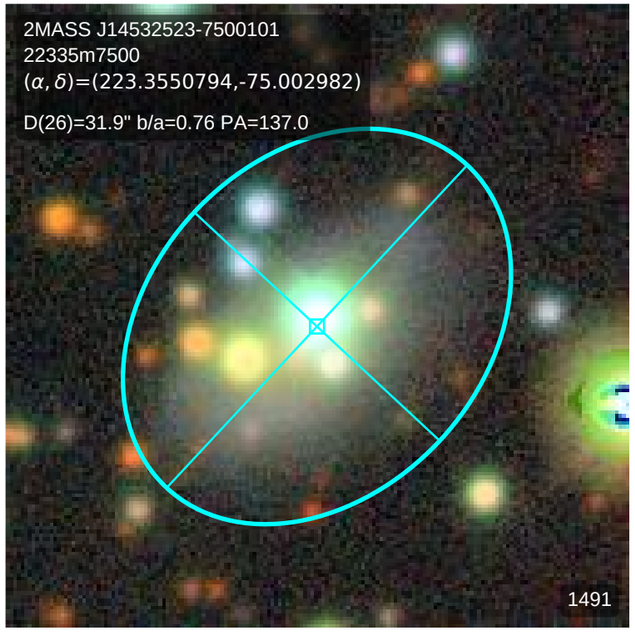

WISEA J222813.15+044232.2
33705p0470
(α, δ)=(337.0544830,4.708865)
D(26)=31.9" b/a=0.78 PA=128.3
1486

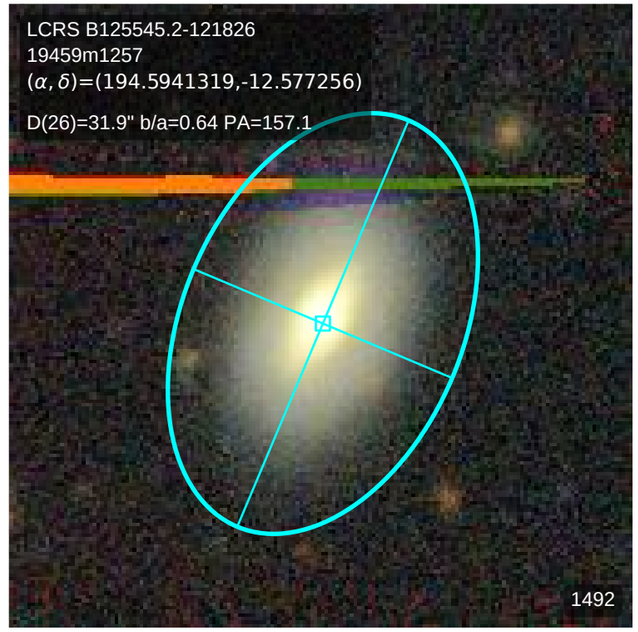

WISEA J173711.21+030928.9
26429p0315
(α, δ)=(264.2966247,3.158014)
D(26)=31.9" b/a=0.76 PA=151.3
1487

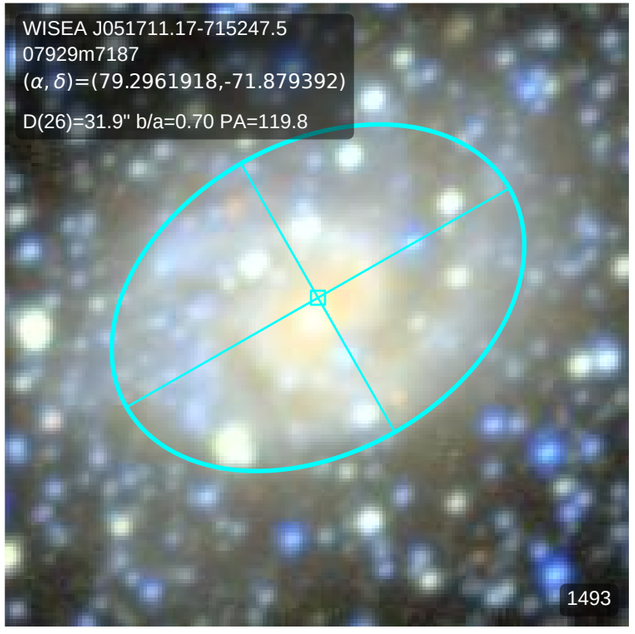

WISEA J034027.85-492404.3
05511m4940
(α, δ)=(55.1160977,-49.401145)
D(26)=31.9" b/a=0.75 PA=36.0
1488

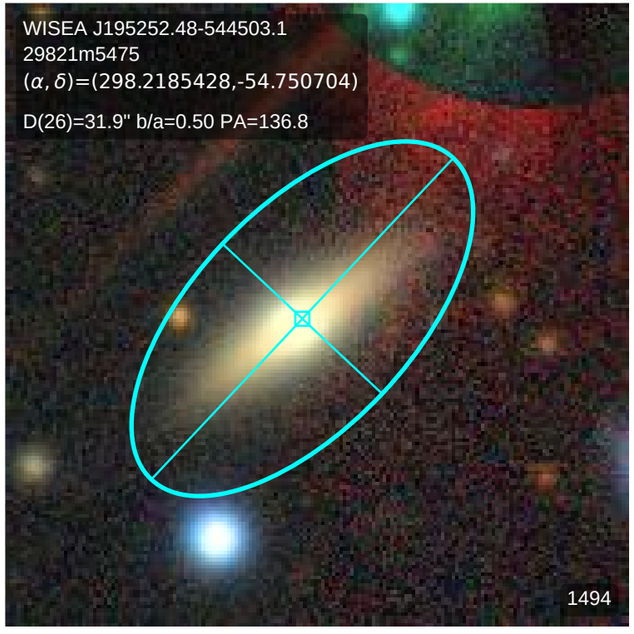

WISEA J113151.02-252934.8
17296m2549
(α, δ)=(172.9624999,-25.492984)
D(26)=31.9" b/a=0.87 PA=9.4
1489

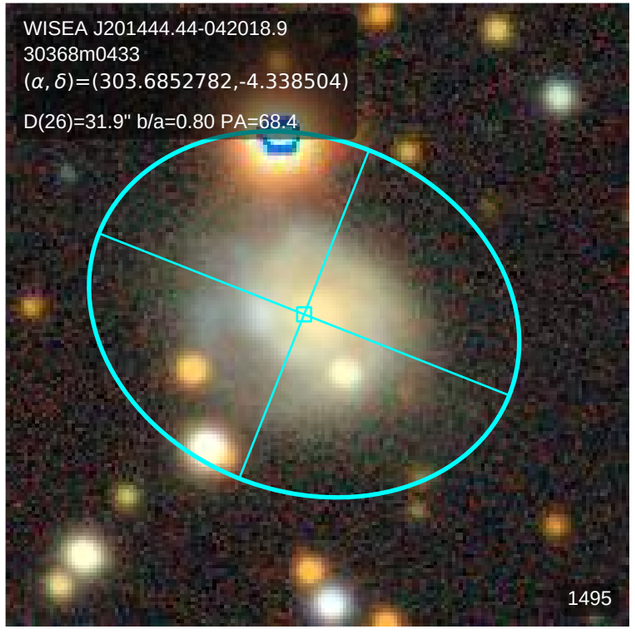

WISEA J162240.76-660433.2
24567m6607
(α, δ)=(245.6701719,-66.076173)
D(26)=31.9" b/a=0.69 PA=134.5
1490

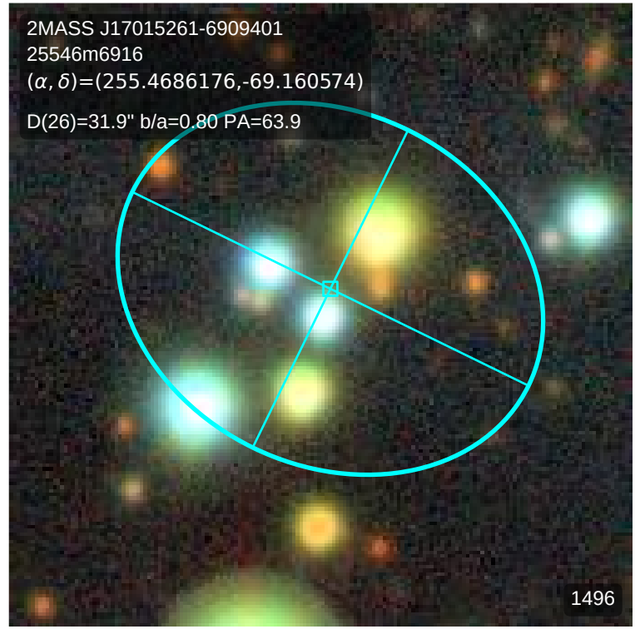

2MASS J14532523-7500101
22335m7500
(α, δ)=(223.3550794,-75.002982)
D(26)=31.9" b/a=0.76 PA=137.0
1491

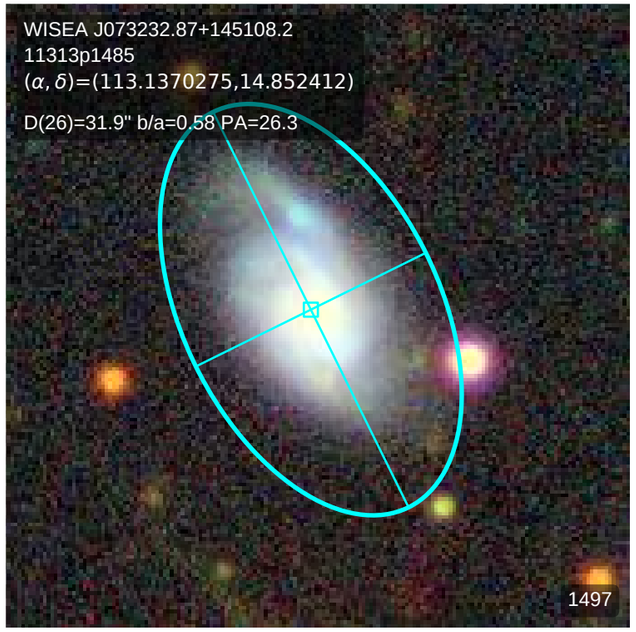

LCRS B125545.2-121826
19459m1257
(α, δ)=(194.5941319,-12.577256)
D(26)=31.9" b/a=0.64 PA=157.1
1492

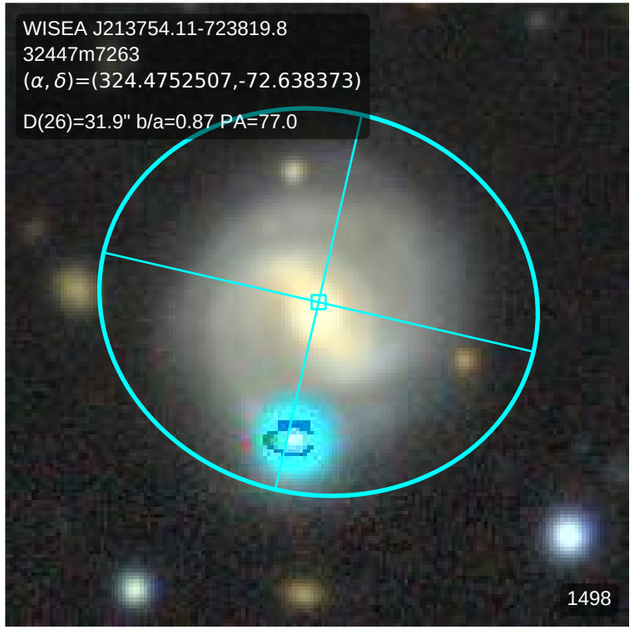

WISEA J051711.17-715247.5
07929m7187
(α, δ)=(79.2961918,-71.879392)
D(26)=31.9" b/a=0.70 PA=119.8
1493

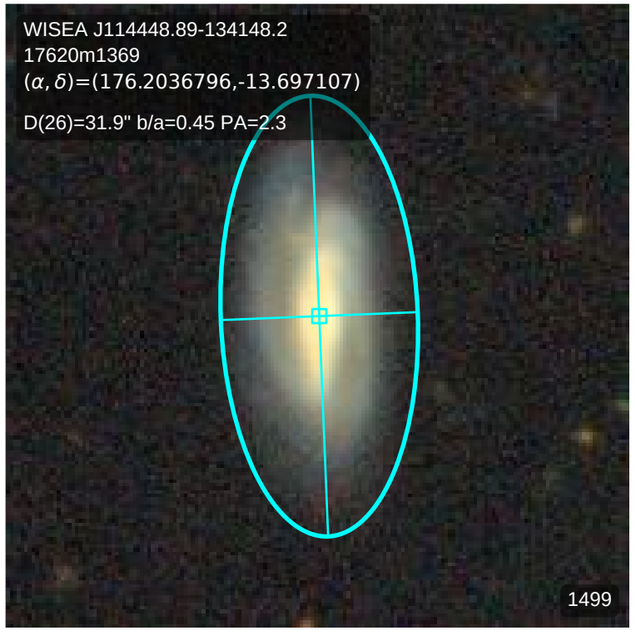

WISEA J195252.48-544503.1
29821m5475
(α, δ)=(298.2185428,-54.750704)
D(26)=31.9" b/a=0.50 PA=136.8
1494

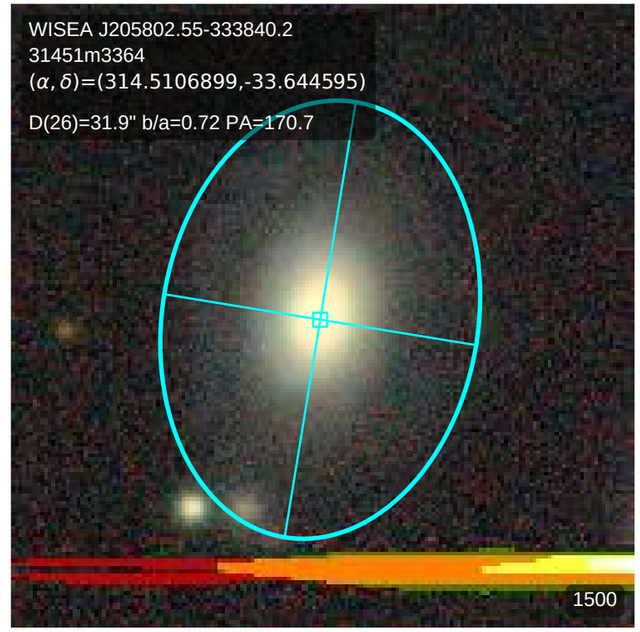

WISEA J201444.44-042018.9
30368m0433
(α, δ)=(303.6852782,-4.338504)
D(26)=31.9" b/a=0.80 PA=68.4
1495

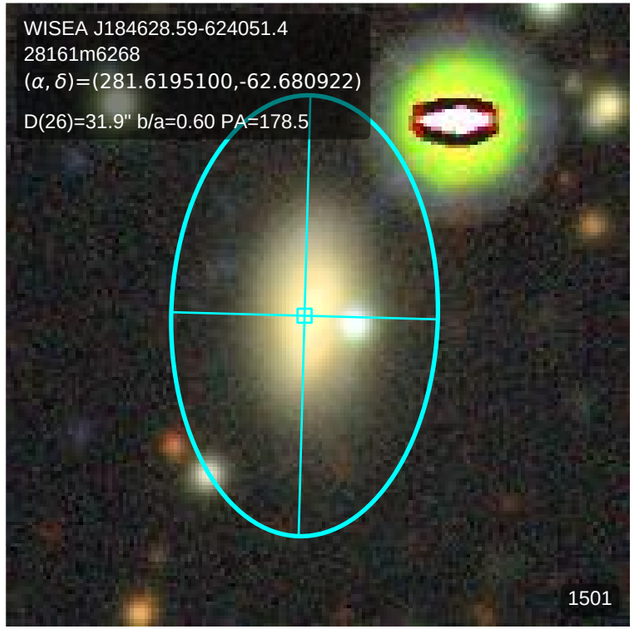

2MASS J17015261-6909401
25546m6916
(α, δ)=(255.4686176,-69.160574)
D(26)=31.9" b/a=0.80 PA=63.9
1496

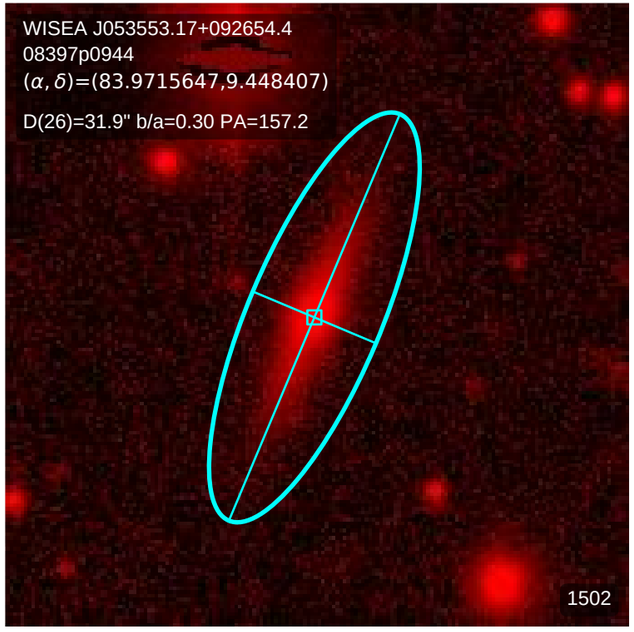

WISEA J073232.87+145108.2
11313p1485
(α, δ)=(113.1370275,14.852412)
D(26)=31.9" b/a=0.58 PA=26.3
1497

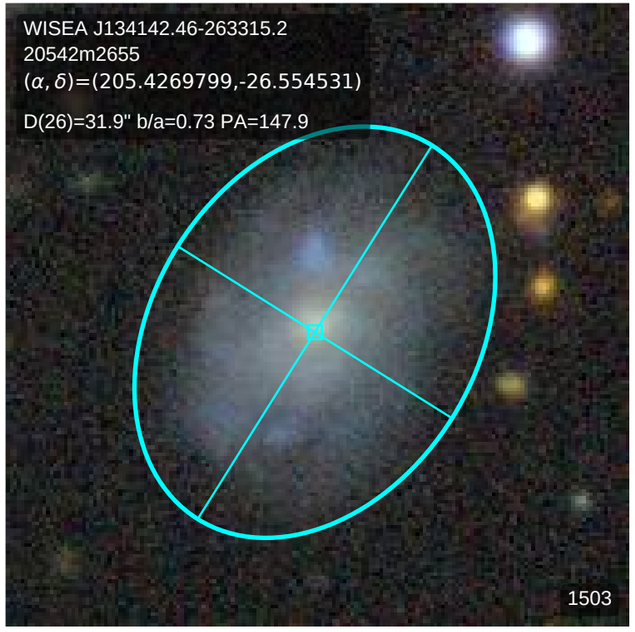

WISEA J213754.11-723819.8
32447m7263
(α, δ)=(324.4752507,-72.638373)
D(26)=31.9" b/a=0.87 PA=77.0
1498

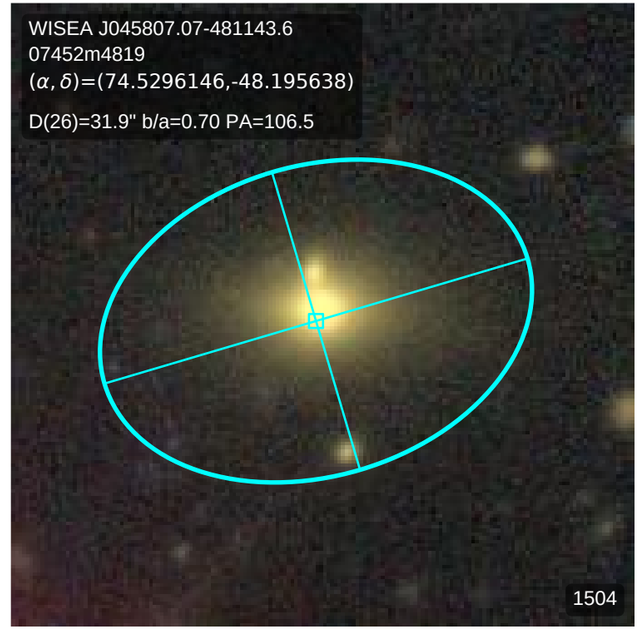

WISEA J114448.89-134148.2
17620m1369
(α, δ)=(176.2036796,-13.697107)
D(26)=31.9" b/a=0.45 PA=2.3
1499

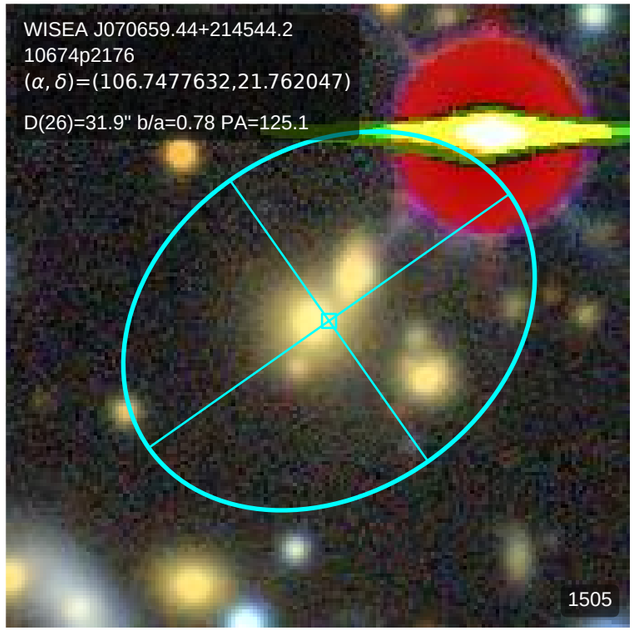

WISEA J205802.55-333840.2
31451m3364
(α, δ)=(314.5106899,-33.644595)
D(26)=31.9" b/a=0.72 PA=170.7
1500

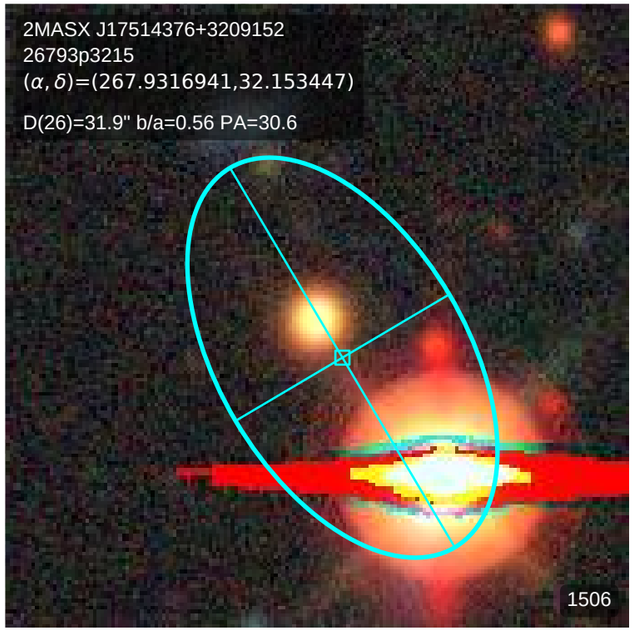

WISEA J184628.59-624051.4
28161m6268
(α, δ)=(281.6195100,-62.680922)
D(26)=31.9" b/a=0.60 PA=178.5
1501

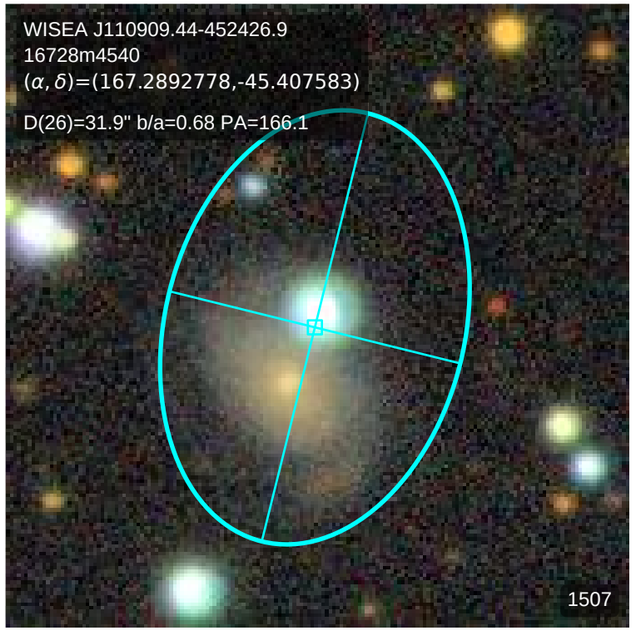

WISEA J053553.17+092654.4
08397p0944
(α, δ)=(83.9715647,9.448407)
D(26)=31.9" b/a=0.30 PA=157.2
1502

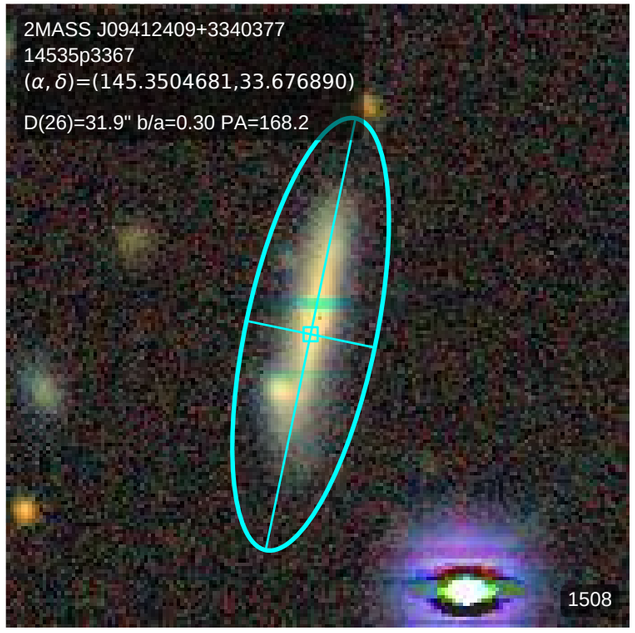

WISEA J134142.46-263315.2
20542m2655
(α, δ)=(205.4269799,-26.554531)
D(26)=31.9" b/a=0.73 PA=147.9
1503

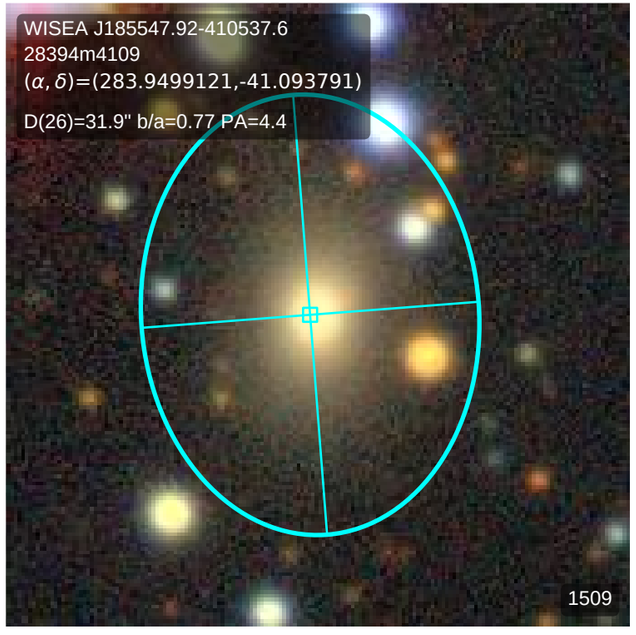

WISEA J045807.07-481143.6
07452m4819
(α, δ)=(74.5296146,-48.195638)
D(26)=31.9" b/a=0.70 PA=106.5
1504

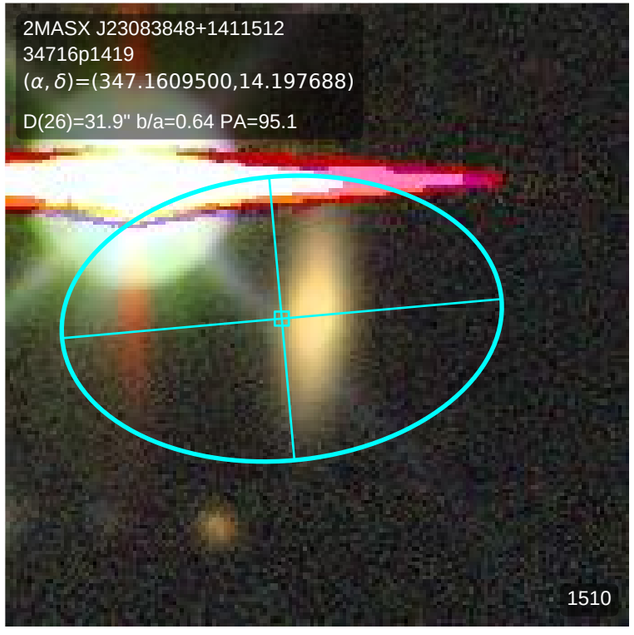

WISEA J070659.44+214544.2
10674p2176
(α, δ)=(106.7477632,21.762047)
D(26)=31.9" b/a=0.78 PA=125.1
1505

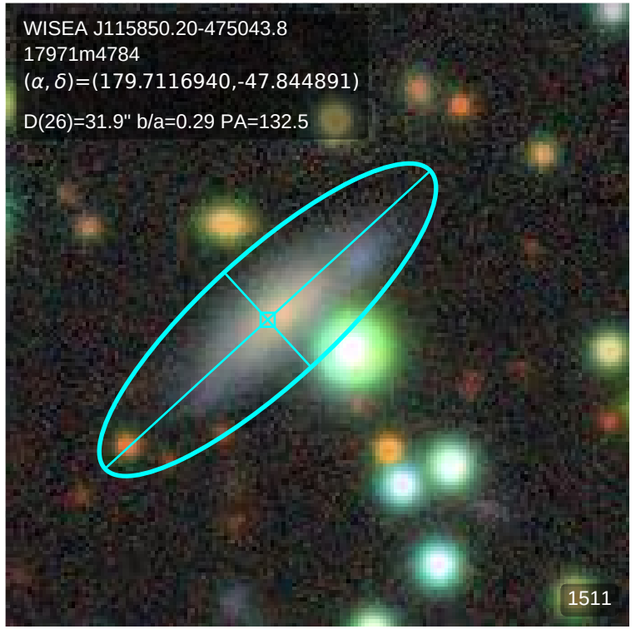

2MASX J17514376+3209152
26793p3215
(α, δ)=(267.9316941,32.153447)
D(26)=31.9" b/a=0.56 PA=30.6
1506

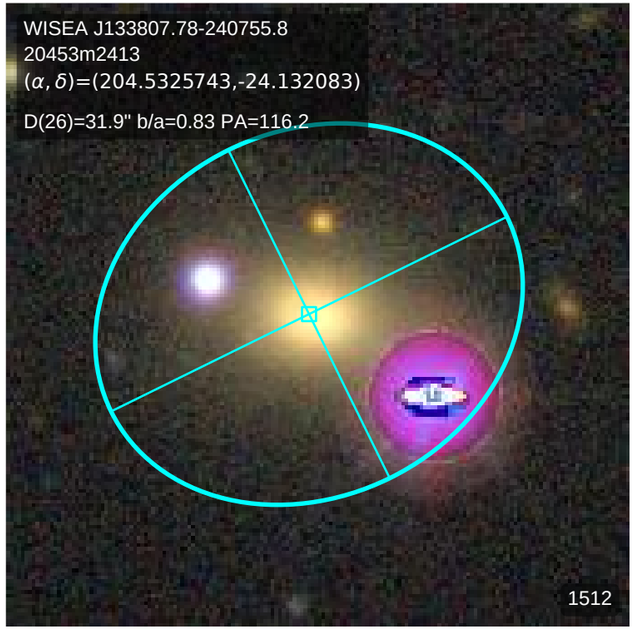

WISEA J110909.44-452426.9
16728m4540
(α, δ)=(167.2892778,-45.407583)
D(26)=31.9" b/a=0.68 PA=166.1
1507

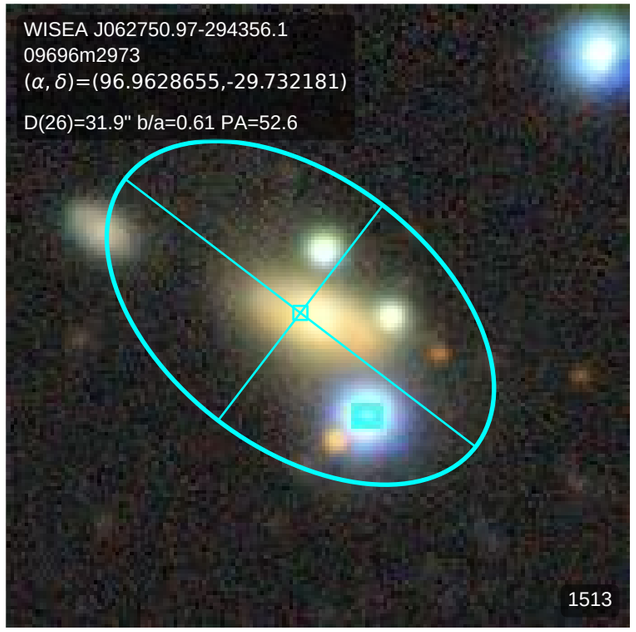

2MASS J09412409+3340377
14535p3367
(α, δ)=(145.3504681,33.676890)
D(26)=31.9" b/a=0.30 PA=168.2
1508

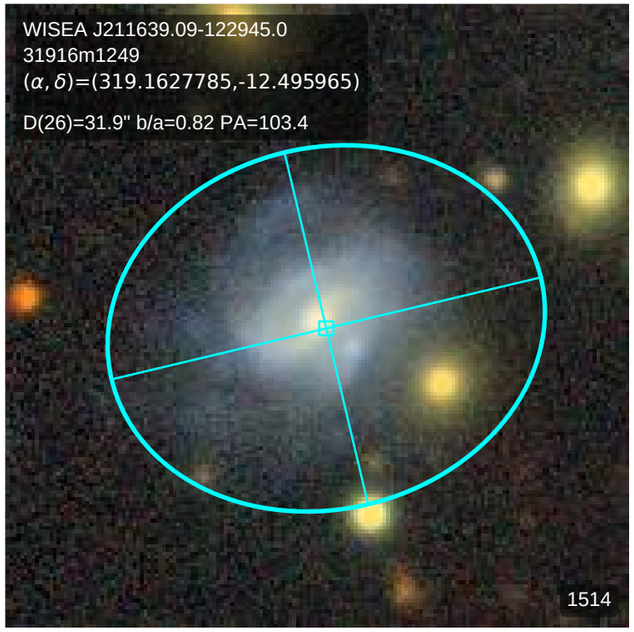

WISEA J185547.92-410537.6
28394m4109
(α, δ)=(283.9499121,-41.093791)
D(26)=31.9" b/a=0.77 PA=4.4
1509

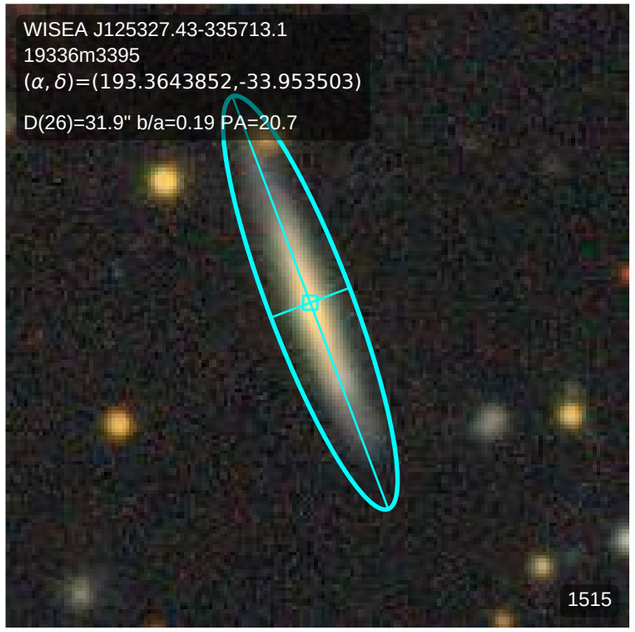

2MASX J23083848+1411512
34716p1419
(α, δ)=(347.1609500,14.197688)
D(26)=31.9" b/a=0.64 PA=95.1
1510

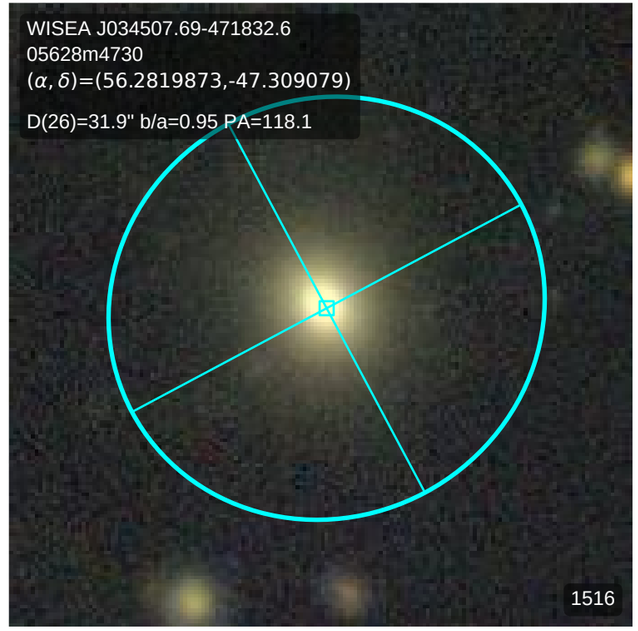

WISEA J115850.20-475043.8
17971m4784
(α, δ)=(179.7116940,-47.844891)
D(26)=31.9" b/a=0.29 PA=132.5
1511


WISEA J133807.78-240755.8
20453m2413
(α, δ)=(204.5325743,-24.132083)
D(26)=31.9" b/a=0.83 PA=116.2
1512


WISEA J062750.97-294356.1
09696m2973
(α, δ)=(96.9628655,-29.732181)
D(26)=31.9" b/a=0.61 PA=52.6
1513


WISEA J211639.09-122945.0
31916m1249
(α, δ)=(319.1627785,-12.495965)
D(26)=31.9" b/a=0.82 PA=103.4
1514


WISEA J125327.43-335713.1
19336m3395
(α, δ)=(193.3643852,-33.953503)
D(26)=31.9" b/a=0.19 PA=20.7
1515


WISEA J034507.69-471832.6
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(α, δ)=(56.2819873,-47.309079)
D(26)=31.9" b/a=0.95 PA=118.1
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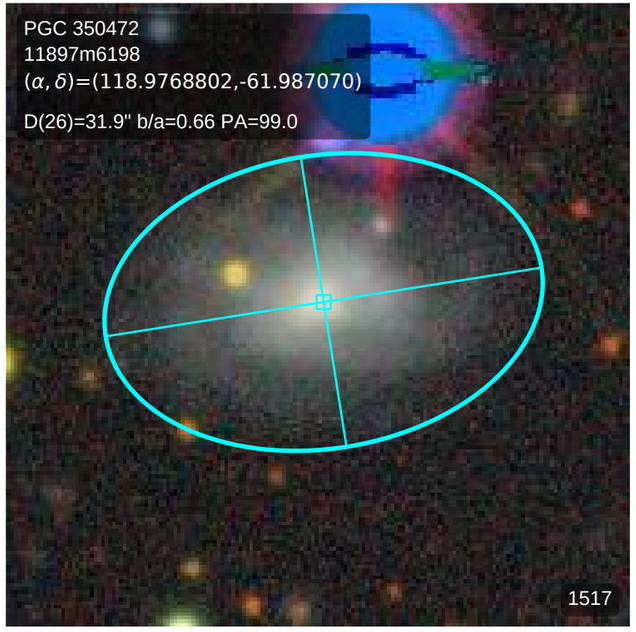
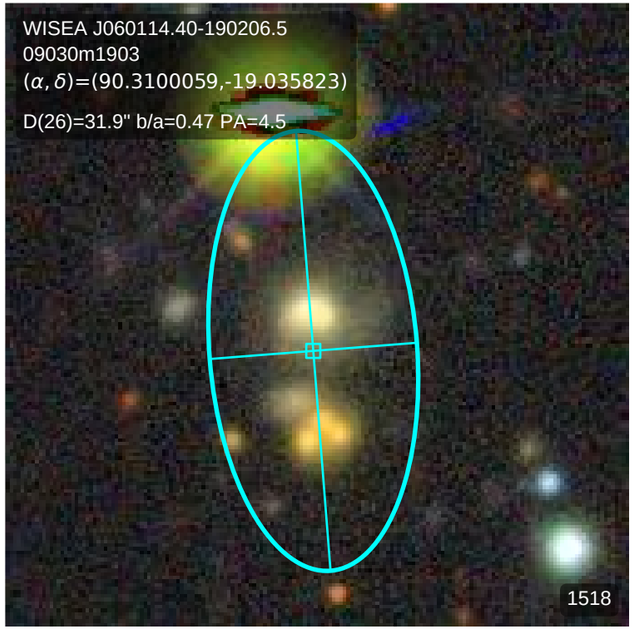
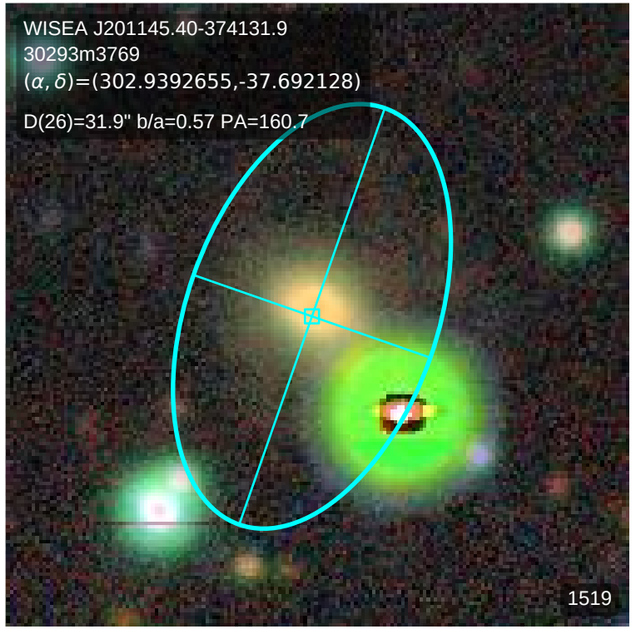
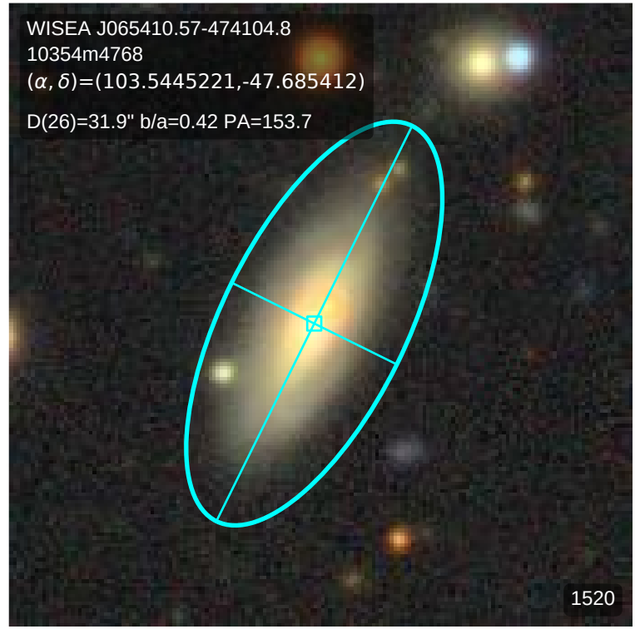
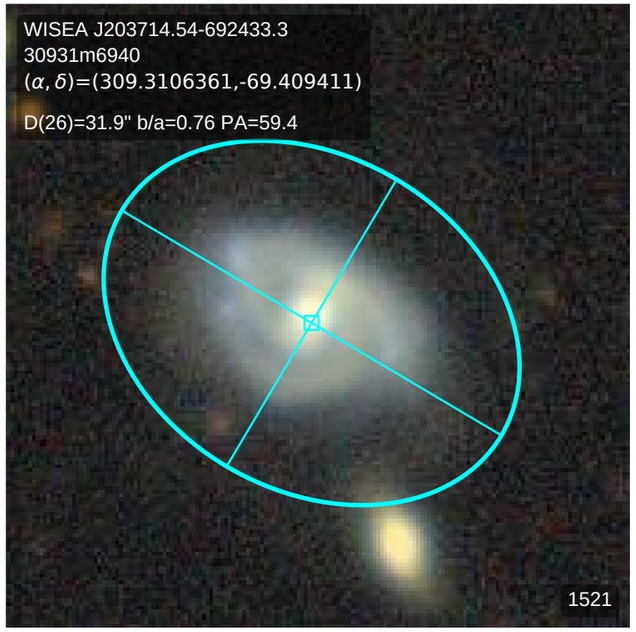
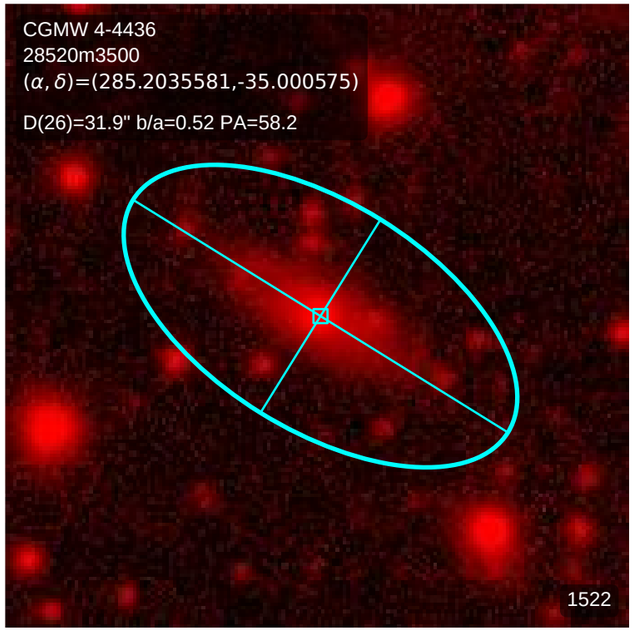

PGC 350472
11897m6198
(α, δ)=(118.9768802,-61.987070)
D(26)=31.9" b/a=0.66 PA=99.0
1517

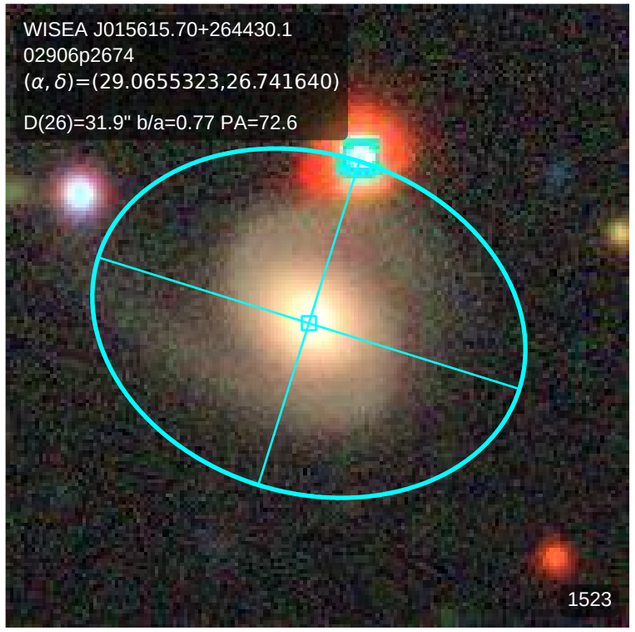

WISEA J060114.40-190206.5
09030m1903
(α, δ)=(90.3100059,-19.035823)
D(26)=31.9" b/a=0.47 PA=4.5
1518

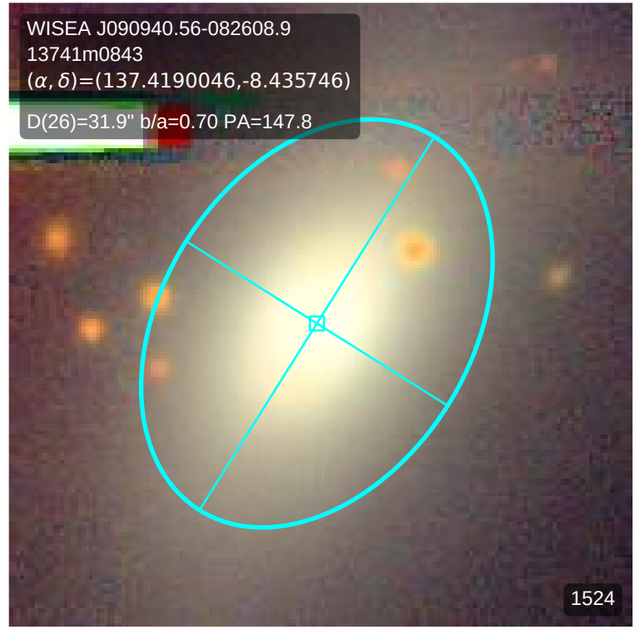

WISEA J201145.40-374131.9
30293m3769
(α, δ)=(302.9392655,-37.692128)
D(26)=31.9" b/a=0.57 PA=160.7
1519

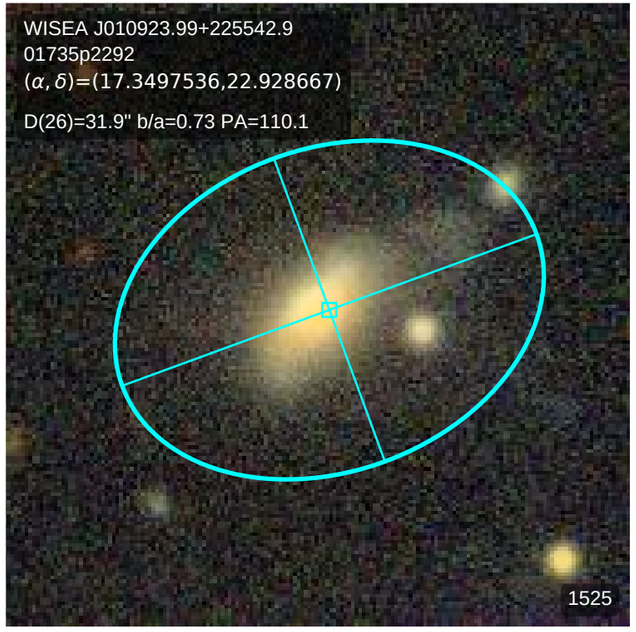

WISEA J065410.57-474104.8
10354m4768
(α, δ)=(103.5445221,-47.685412)
D(26)=31.9" b/a=0.42 PA=153.7
1520

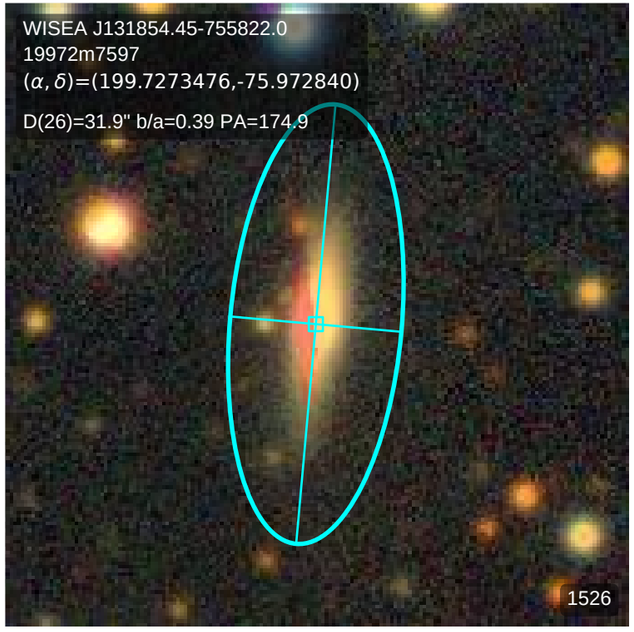

WISEA J203714.54-692433.3
30931m6940
(α, δ)=(309.3106361,-69.409411)
D(26)=31.9" b/a=0.76 PA=59.4
1521

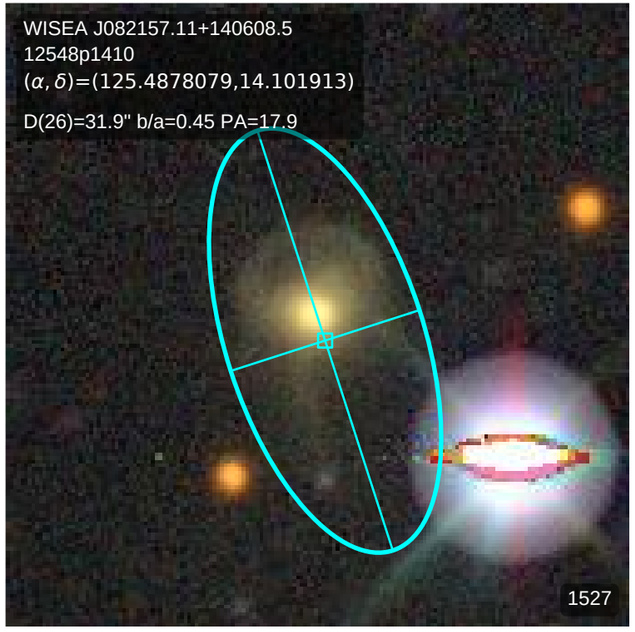

CGMW 4-4436
28520m3500
(α, δ)=(285.2035581,-35.000575)
D(26)=31.9" b/a=0.52 PA=58.2
1522

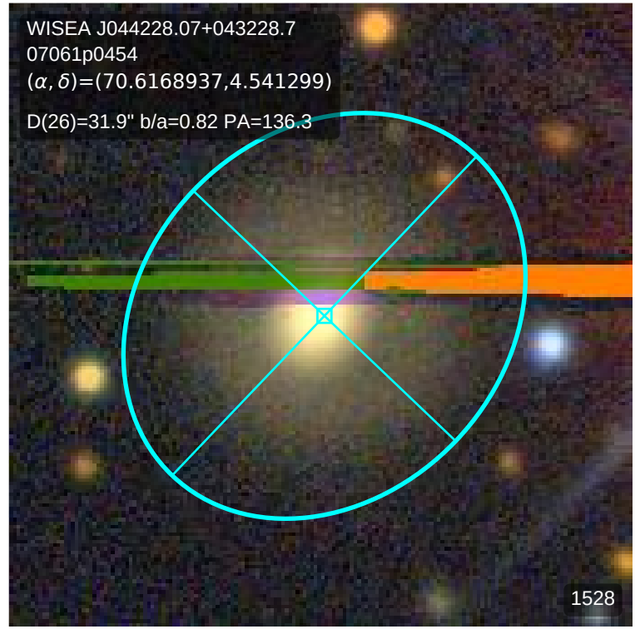

WISEA J015615.70+264430.1
02906p2674
(α, δ)=(29.0655323,26.741640)
D(26)=31.9" b/a=0.77 PA=72.6
1523

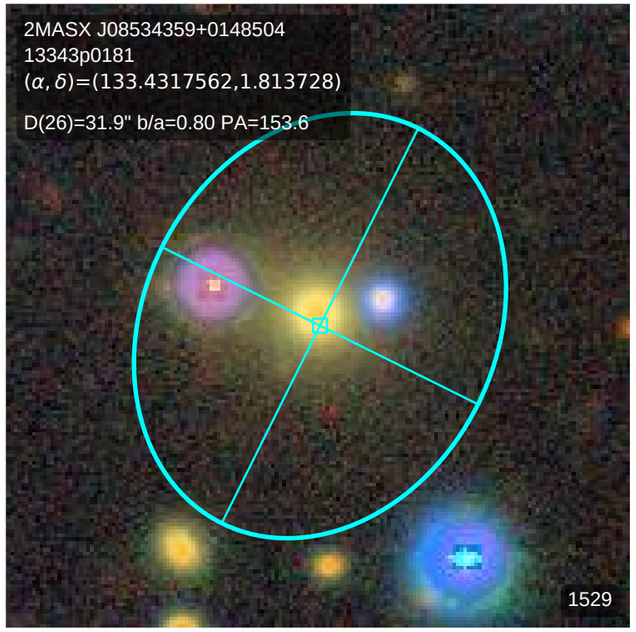

WISEA J090940.56-082608.9
13741m0843
(α, δ)=(137.4190046,-8.435746)
D(26)=31.9" b/a=0.70 PA=147.8
1524

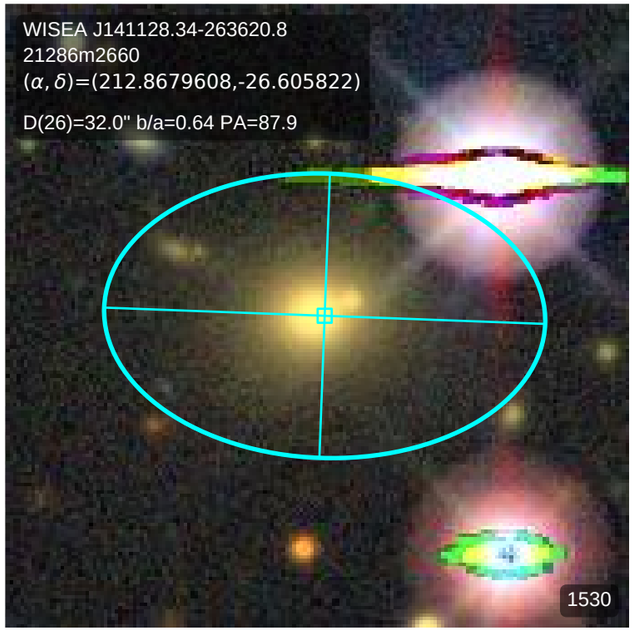

WISEA J010923.99+225542.9
01735p2292
(α, δ)=(17.3497536,22.928667)
D(26)=31.9" b/a=0.73 PA=110.1
1525

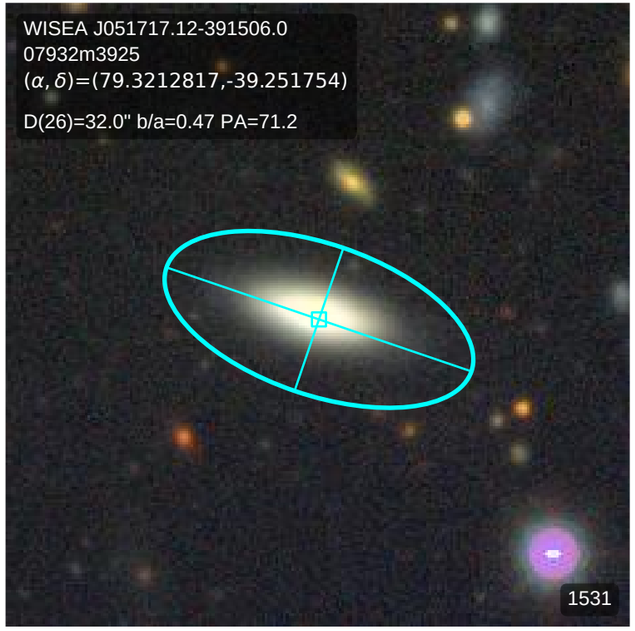

WISEA J131854.45-755822.0
19972m7597
(α, δ)=(199.7273476,-75.972840)
D(26)=31.9" b/a=0.39 PA=174.9
1526

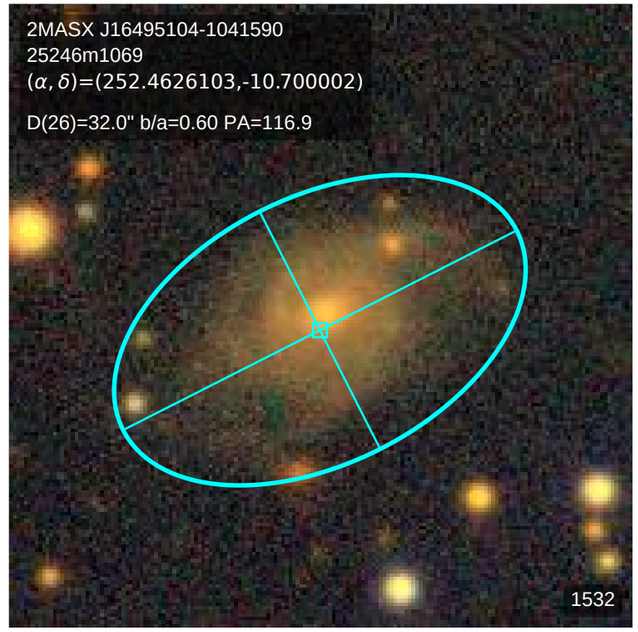

WISEA J082157.11+140608.5
12548p1410
(α, δ)=(125.4878079,14.101913)
D(26)=31.9" b/a=0.45 PA=17.9
1527

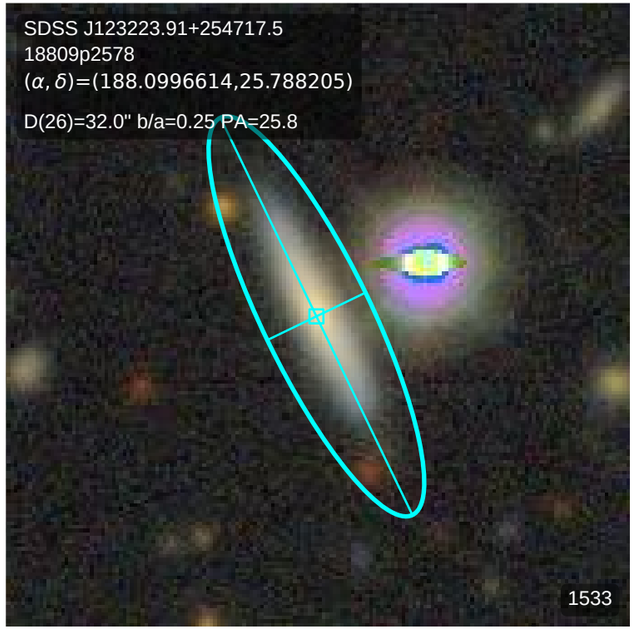

WISEA J044228.07+043228.7
07061p0454
(α, δ)=(70.6168937,4.541299)
D(26)=31.9" b/a=0.82 PA=136.3
1528

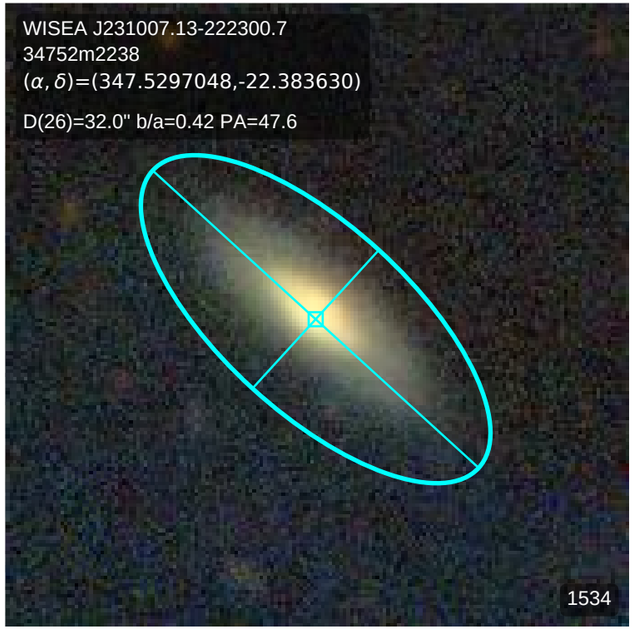

2MASX J08534359+0148504
13343p0181
(α, δ)=(133.4317562,1.813728)
D(26)=31.9" b/a=0.80 PA=153.6
1529

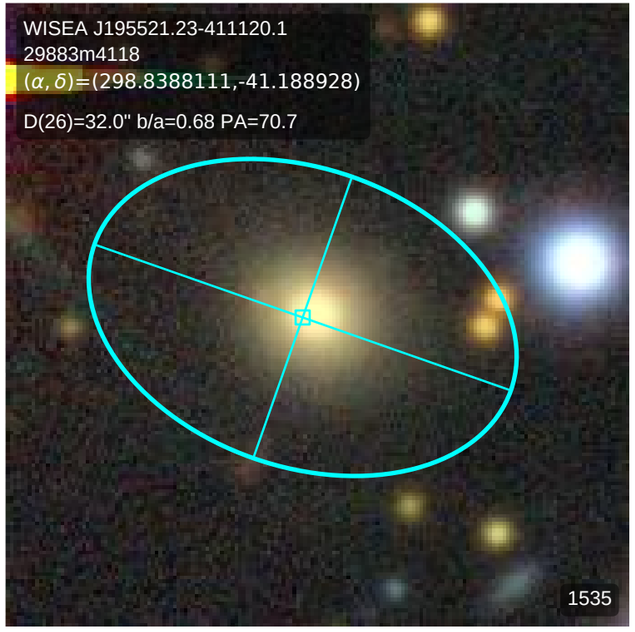

WISEA J141128.34-263620.8
21286m2660
(α, δ)=(212.8679608,-26.605822)
D(26)=32.0" b/a=0.64 PA=87.9
1530

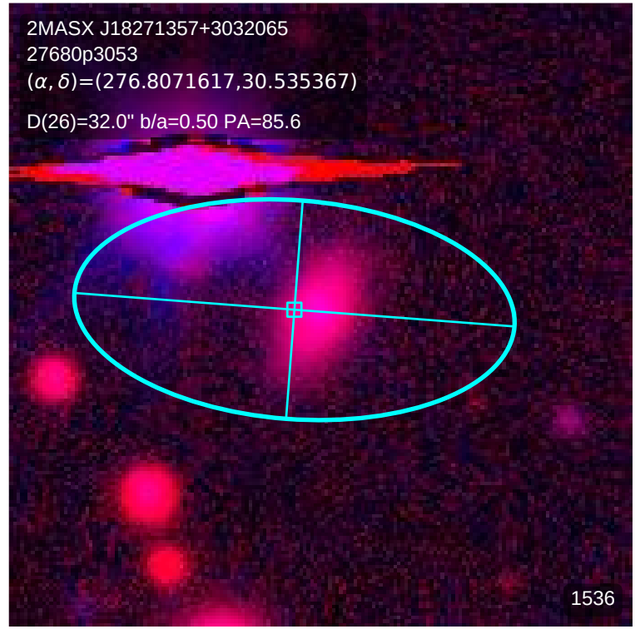

WISEA J051717.12-391506.0
07932m3925
(α, δ)=(79.3212817,-39.251754)
D(26)=32.0" b/a=0.47 PA=71.2
1531

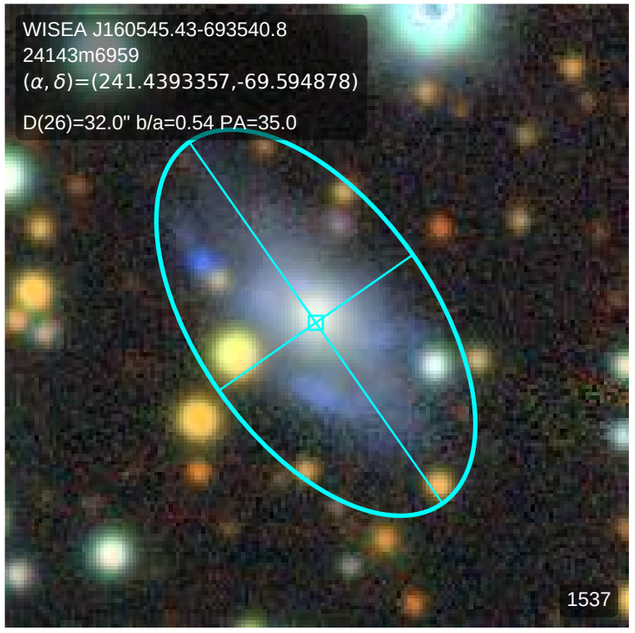

2MASX J16495104-1041590
25246m1069
(α, δ)=(252.4626103,-10.700002)
D(26)=32.0" b/a=0.60 PA=116.9
1532

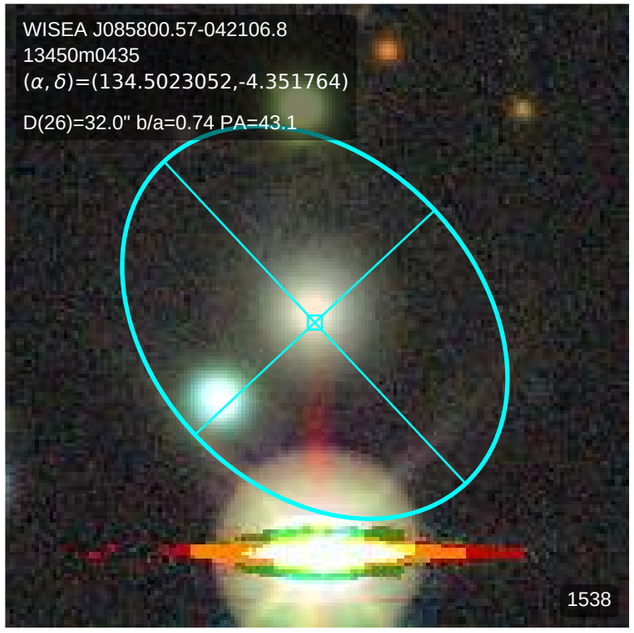

SDSS J123223.91+254717.5
18809p2578
(α, δ)=(188.0996614,25.788205)
D(26)=32.0" b/a=0.25 PA=25.8
1533

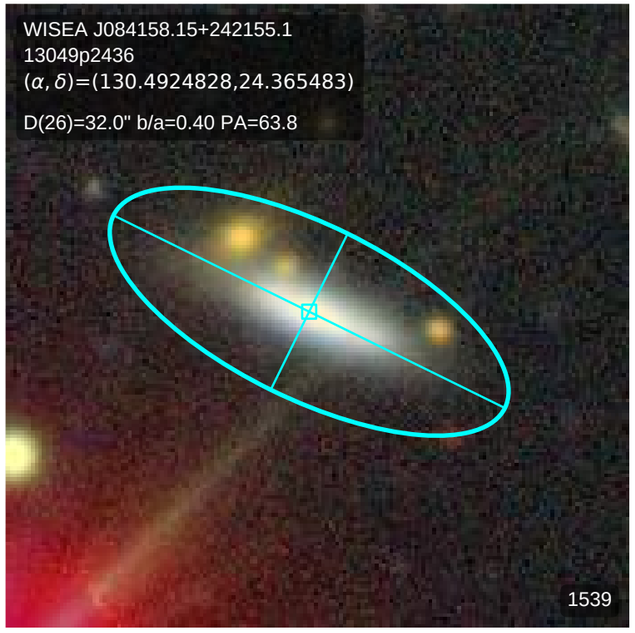

WISEA J231007.13-222300.7
34752m2238
(α, δ)=(347.5297048,-22.383630)
D(26)=32.0" b/a=0.42 PA=47.6
1534

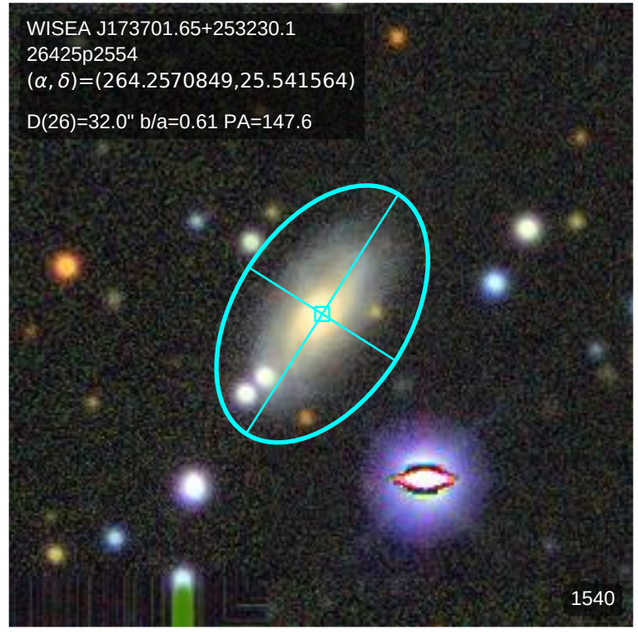

WISEA J195521.23-411120.1
29883m4118
(α, δ)=(298.8388111,-41.188928)
D(26)=32.0" b/a=0.68 PA=70.7
1535

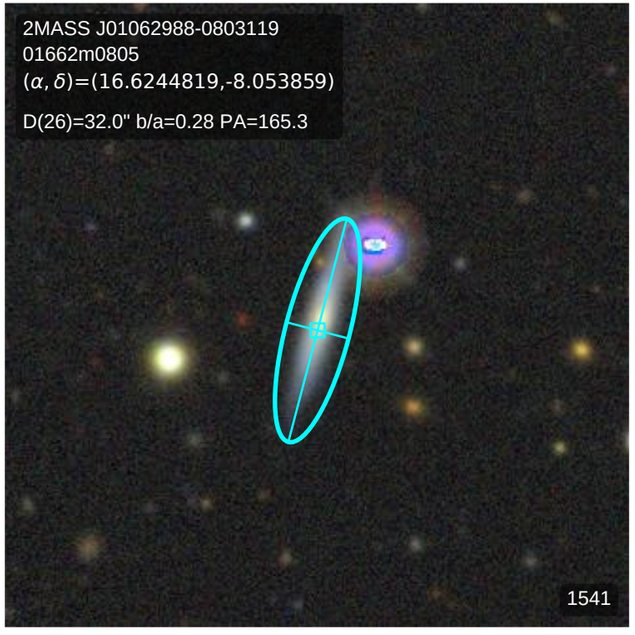

2MASX J18271357+3032065
27680p3053
(α, δ)=(276.8071617,30.535367)
D(26)=32.0" b/a=0.50 PA=85.6
1536

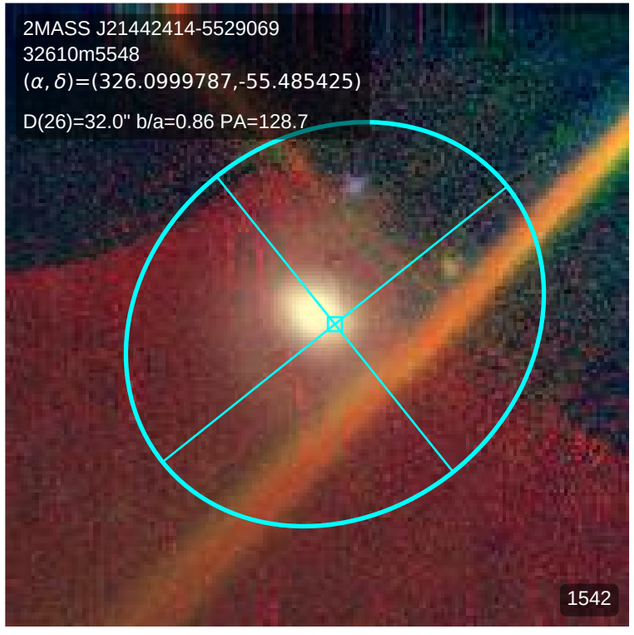

WISEA J160545.43-693540.8
24143m6959
(α, δ)=(241.4393357,-69.594878)
D(26)=32.0" b/a=0.54 PA=35.0
1537

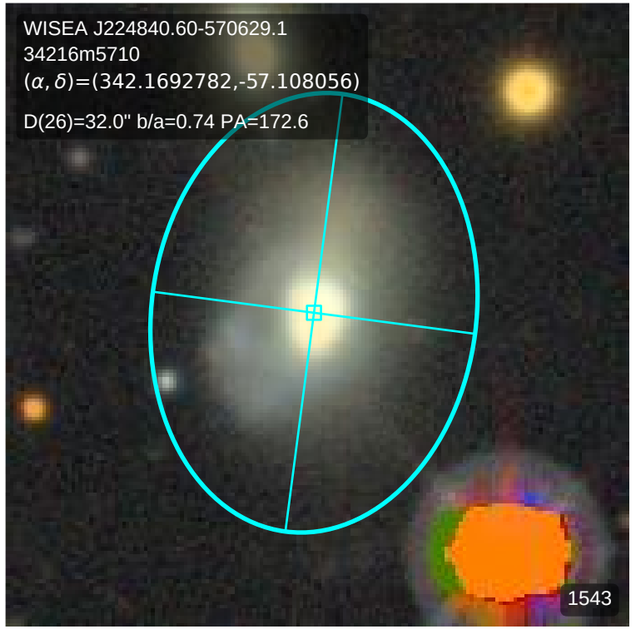

WISEA J085800.57-042106.8
13450m0435
(α, δ)=(134.5023052,-4.351764)
D(26)=32.0" b/a=0.74 PA=43.1
1538

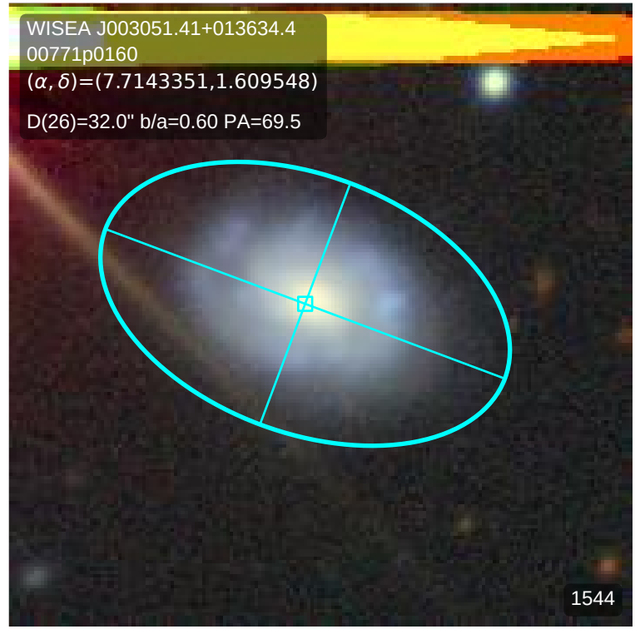

WISEA J084158.15+242155.1
13049p2436
(α, δ)=(130.4924828,24.365483)
D(26)=32.0" b/a=0.40 PA=63.8
1539

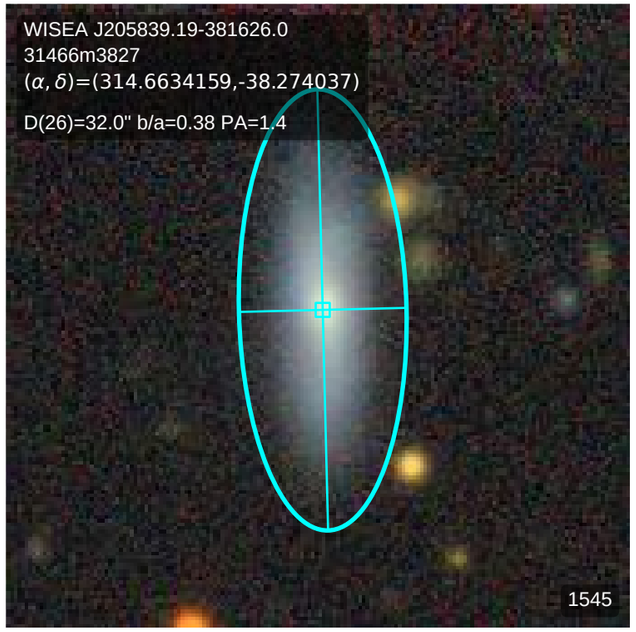

WISEA J173701.65+253230.1
26425p2554
(α, δ)=(264.2570849,25.541564)
D(26)=32.0" b/a=0.61 PA=147.6
1540

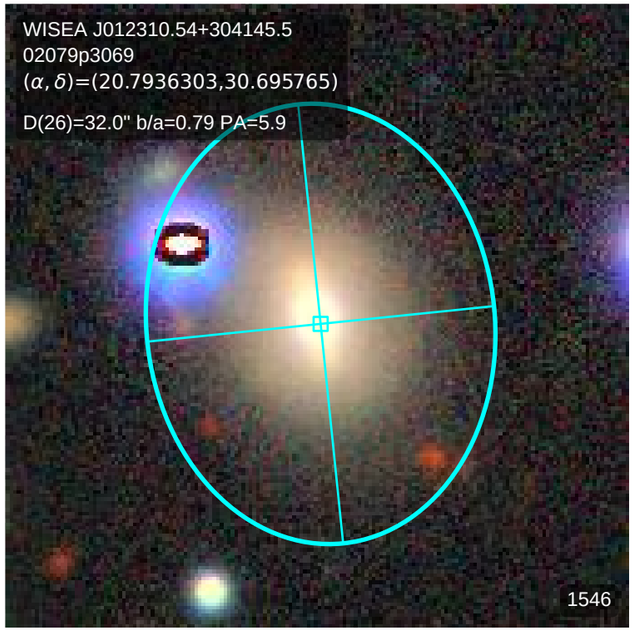

2MASS J01062988-0803119
01662m0805
(α, δ)=(16.6244819,-8.053859)
D(26)=32.0" b/a=0.28 PA=165.3
1541

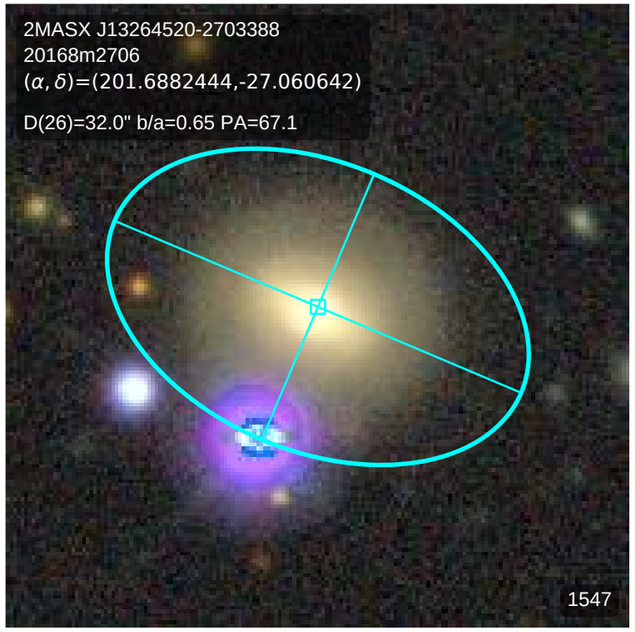

2MASS J21442414-5529069
32610m5548
(α, δ)=(326.0999787,-55.485425)
D(26)=32.0" b/a=0.86 PA=128.7
1542

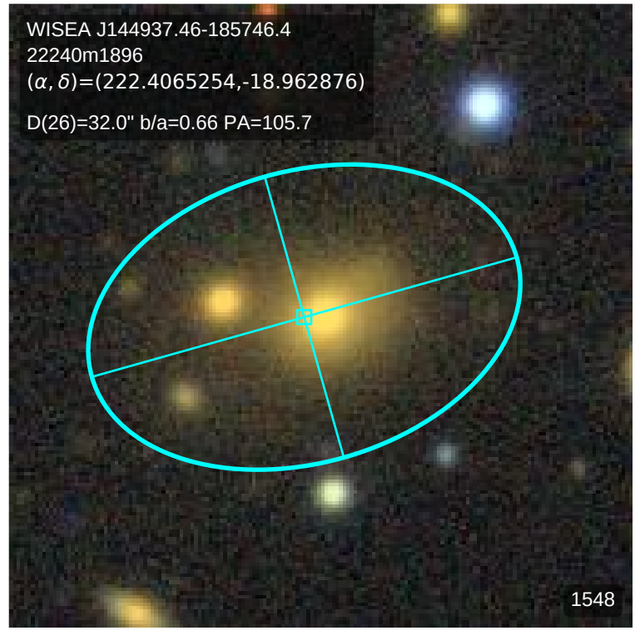

WISEA J224840.60-570629.1
34216m5710
(α, δ)=(342.1692782,-57.108056)
D(26)=32.0" b/a=0.74 PA=172.6
1543

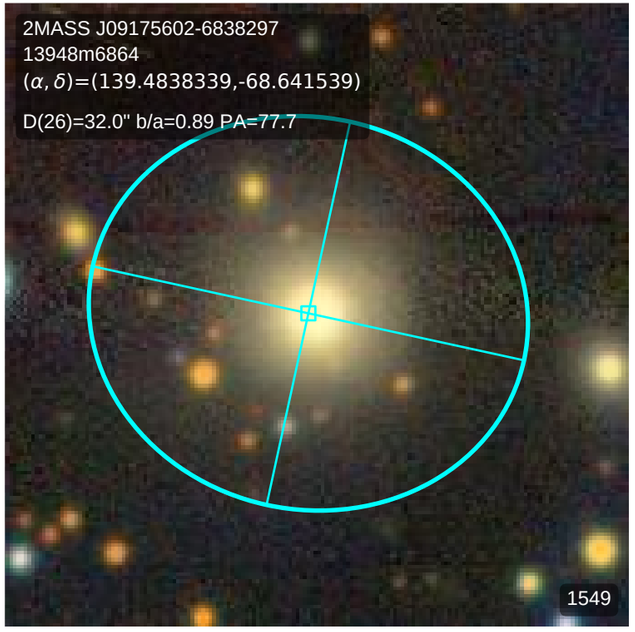

WISEA J003051.41+013634.4
00771p0160
(α, δ)=(7.7143351,1.609548)
D(26)=32.0" b/a=0.60 PA=69.5
1544

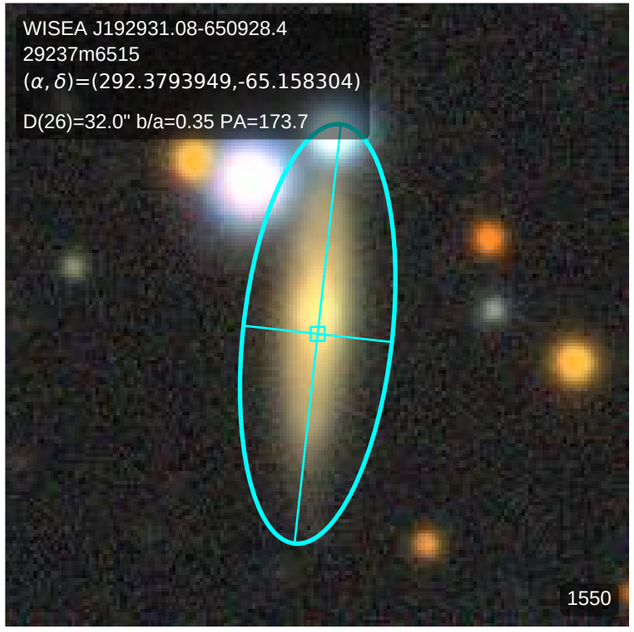

WISEA J205839.19-381626.0
31466m3827
(α, δ)=(314.6634159,-38.274037)
D(26)=32.0" b/a=0.38 PA=1.4
1545

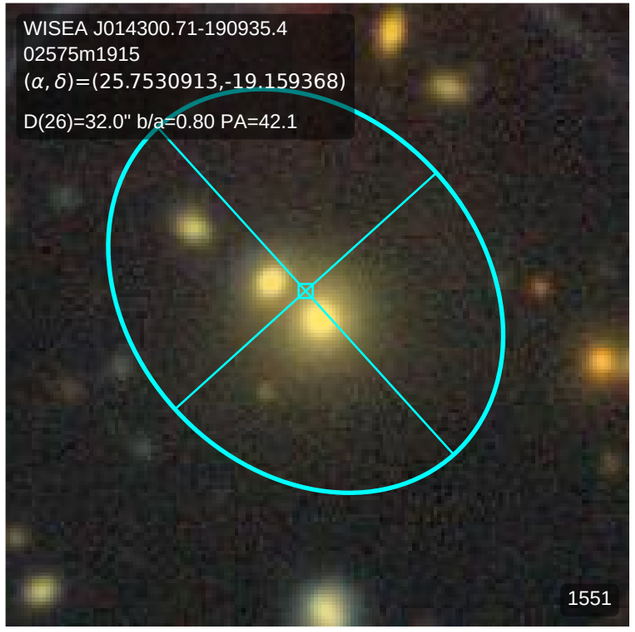

WISEA J012310.54+304145.5
02079p3069
(α, δ)=(20.7936303,30.695765)
D(26)=32.0" b/a=0.79 PA=5.9
1546

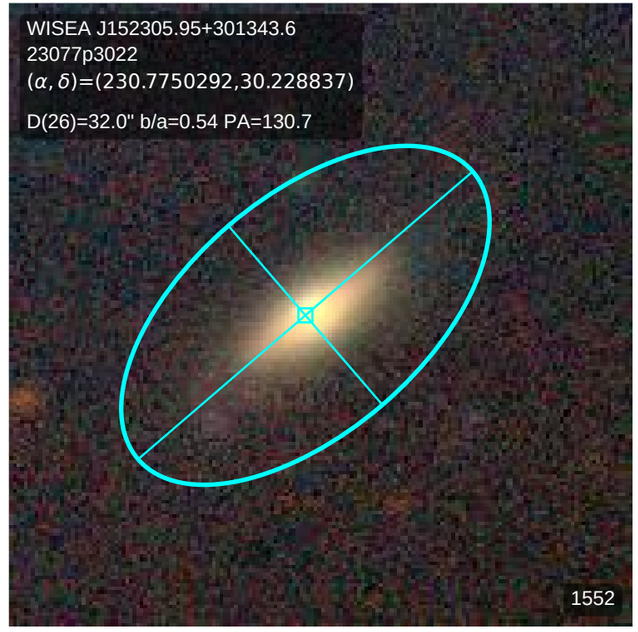

2MASX J13264520-2703388
20168m2706
(α, δ)=(201.6882444,-27.060642)
D(26)=32.0" b/a=0.65 PA=67.1
1547

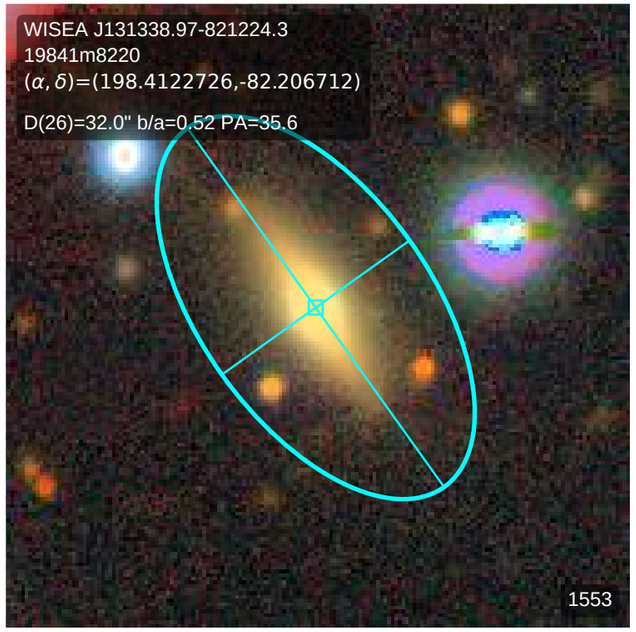

WISEA J144937.46-185746.4
22240m1896
(α, δ)=(222.4065254,-18.962876)
D(26)=32.0" b/a=0.66 PA=105.7
1548

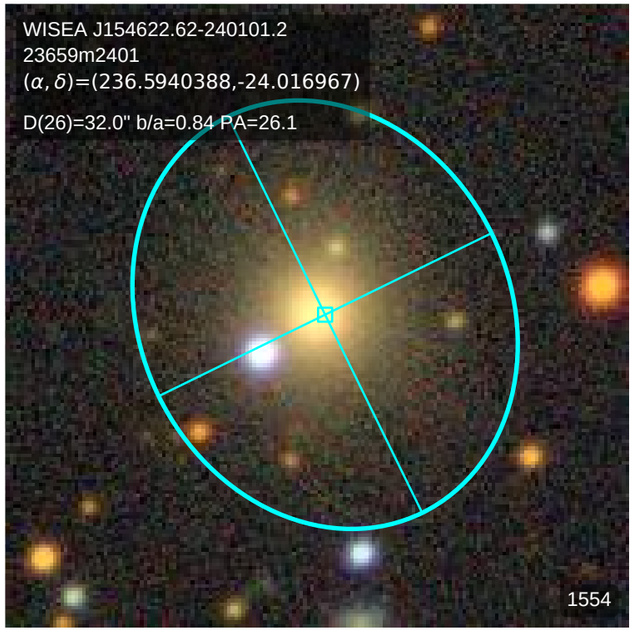

2MASS J09175602-6838297
13948m6864
(α, δ)=(139.4838339,-68.641539)
D(26)=32.0" b/a=0.89 PA=77.7
1549

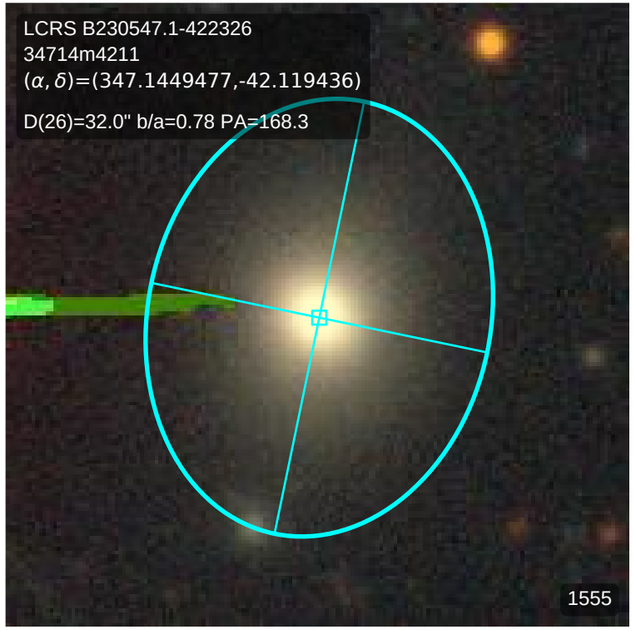

WISEA J192931.08-650928.4
29237m6515
(α, δ)=(292.3793949,-65.158304)
D(26)=32.0" b/a=0.35 PA=173.7
1550

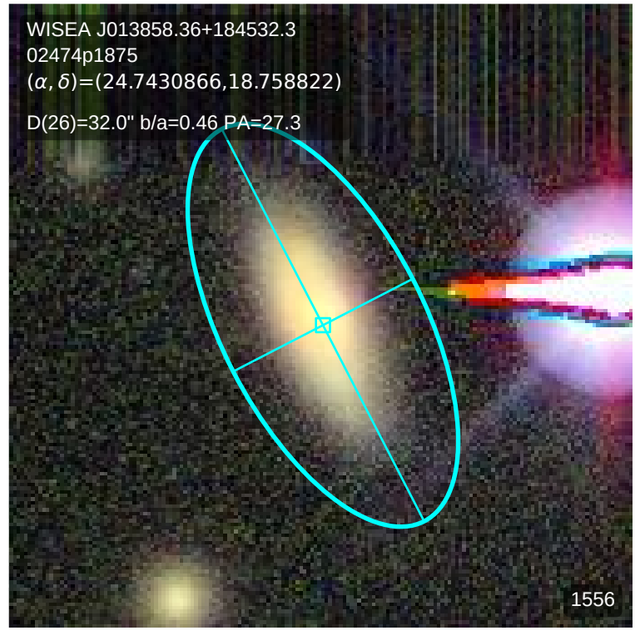

WISEA J014300.71-190935.4
02575m1915
(α, δ)=(25.7530913,-19.159368)
D(26)=32.0" b/a=0.80 PA=42.1
1551

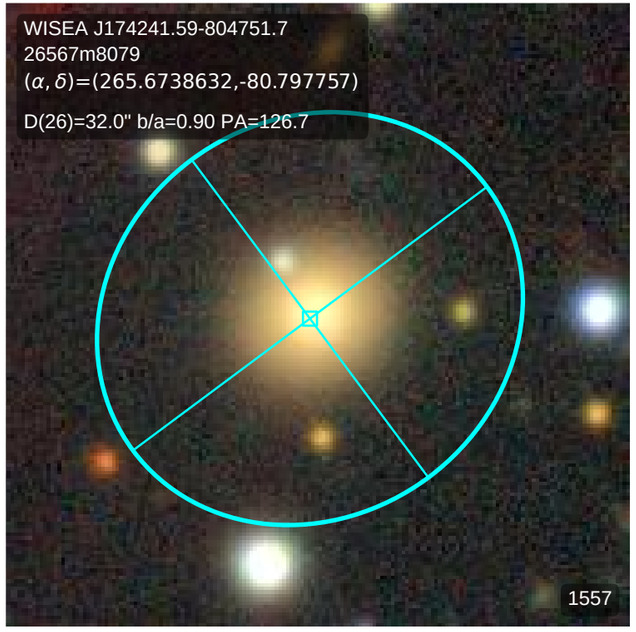

WISEA J152305.95+301343.6
23077p3022
(α, δ)=(230.7750292,30.228837)
D(26)=32.0" b/a=0.54 PA=130.7
1552

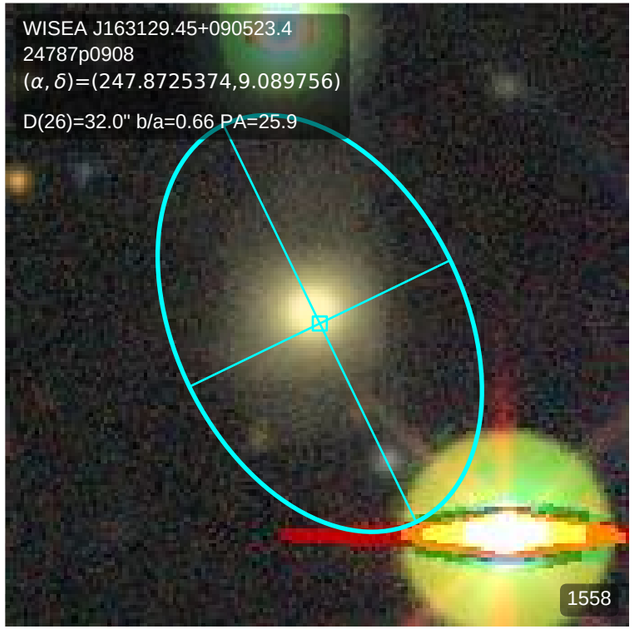

WISEA J131338.97-821224.3
19841m8220
(α, δ)=(198.4122726,-82.206712)
D(26)=32.0" b/a=0.52 PA=35.6
1553

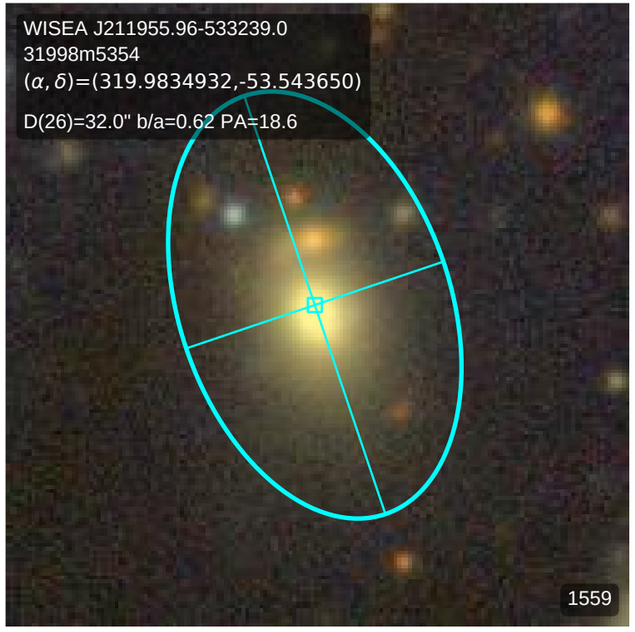

WISEA J154622.62-240101.2
23659m2401
(α, δ)=(236.5940388,-24.016967)
D(26)=32.0" b/a=0.84 PA=26.1
1554

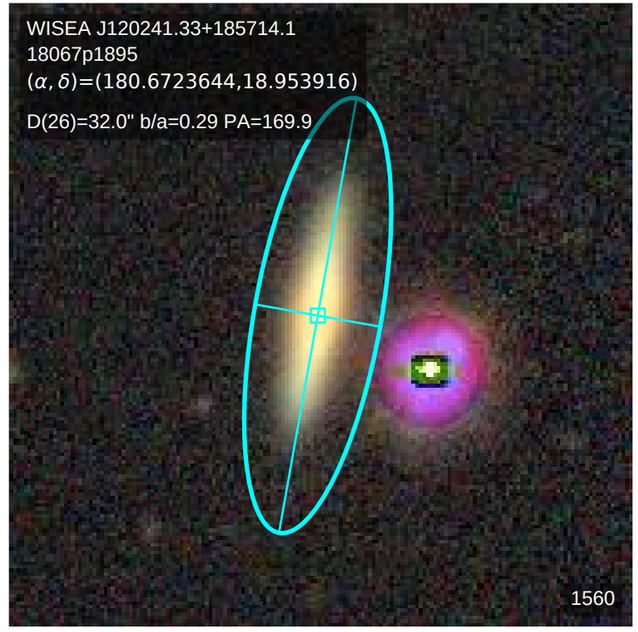

LCRS B230547.1-422326
34714m4211
(α, δ)=(347.1449477,-42.119436)
D(26)=32.0" b/a=0.78 PA=168.3
1555

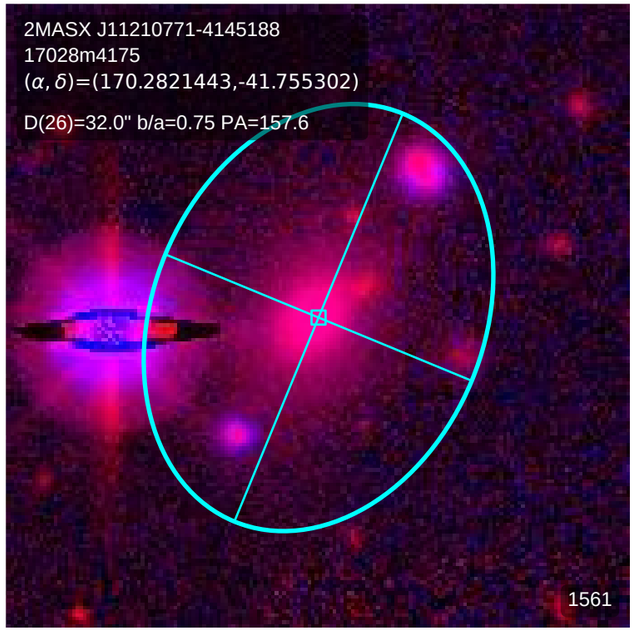

WISEA J013858.36+184532.3
02474p1875
(α, δ)=(24.7430866,18.758822)
D(26)=32.0" b/a=0.46 PA=27.3
1556

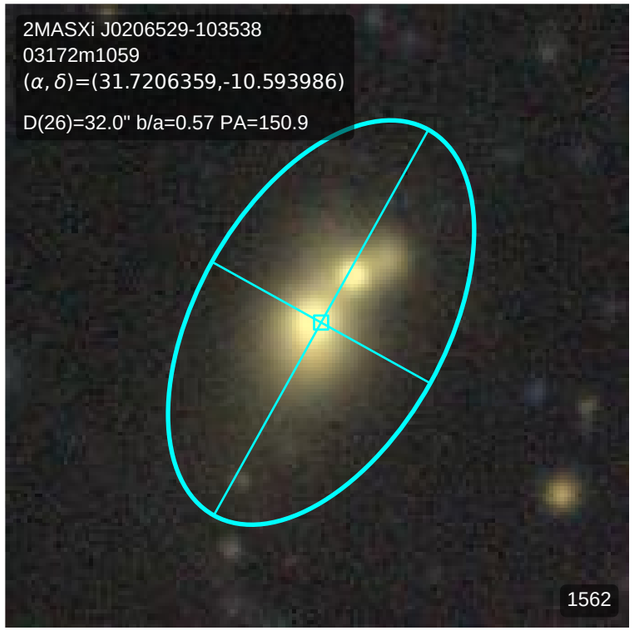

WISEA J174241.59-804751.7
26567m8079
(α, δ)=(265.6738632,-80.797757)
D(26)=32.0" b/a=0.90 PA=126.7
1557

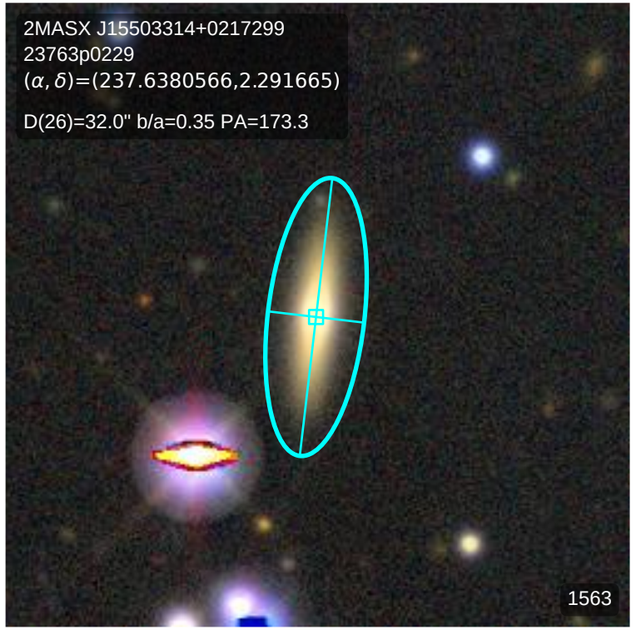

WISEA J163129.45+090523.4
24787p0908
(α, δ)=(247.8725374,9.089756)
D(26)=32.0" b/a=0.66 PA=25.9
1558

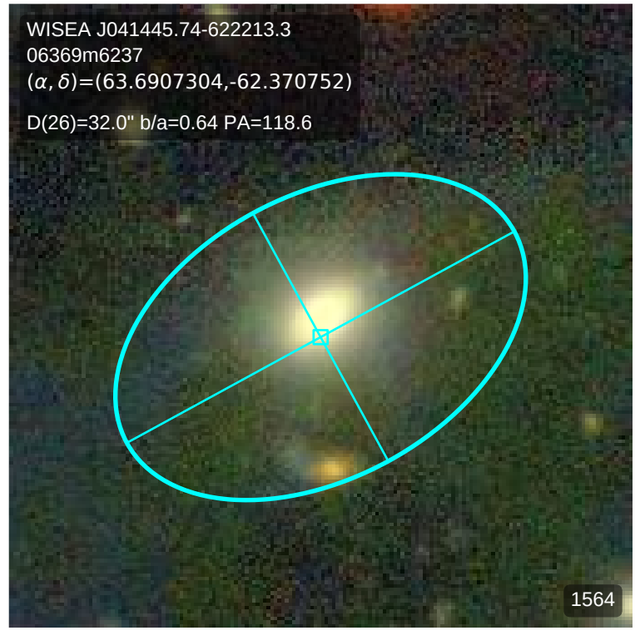

WISEA J211955.96-533239.0
31998m5354
(α, δ)=(319.9834932,-53.543650)
D(26)=32.0" b/a=0.62 PA=18.6
1559

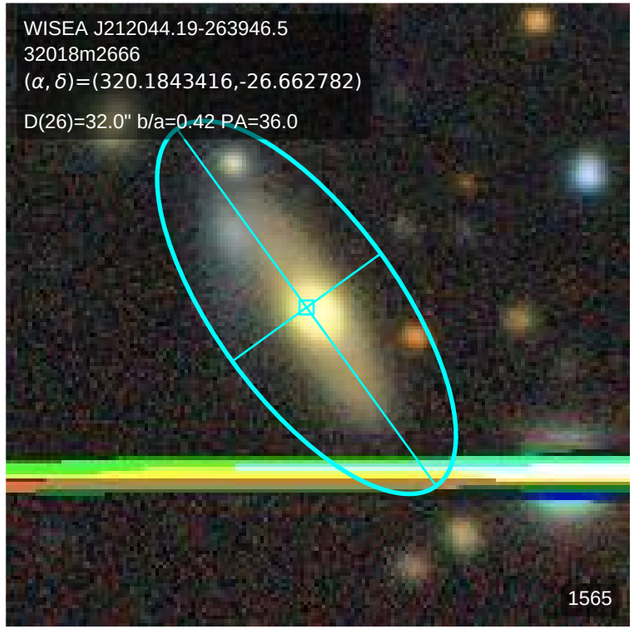

WISEA J120241.33+185714.1
18067p1895
(α, δ)=(180.6723644,18.953916)
D(26)=32.0" b/a=0.29 PA=169.9
1560

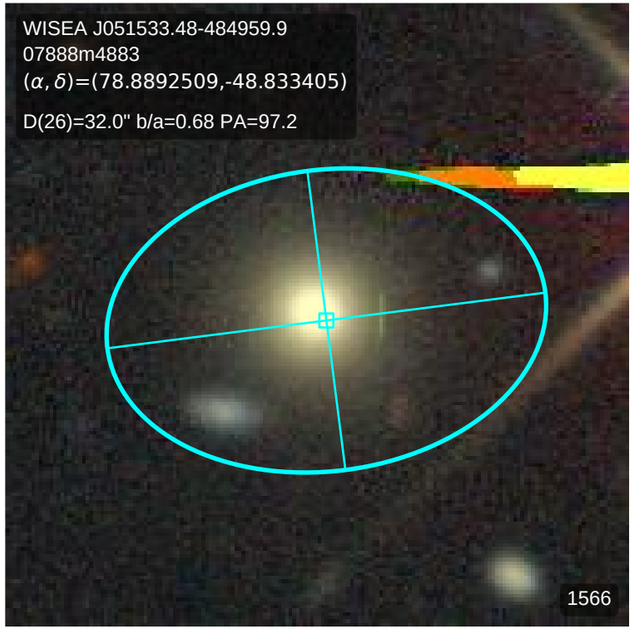

2MASX J11210771-4145188
17028m4175
(α, δ)=(170.2821443,-41.755302)
D(26)=32.0" b/a=0.75 PA=157.6
1561

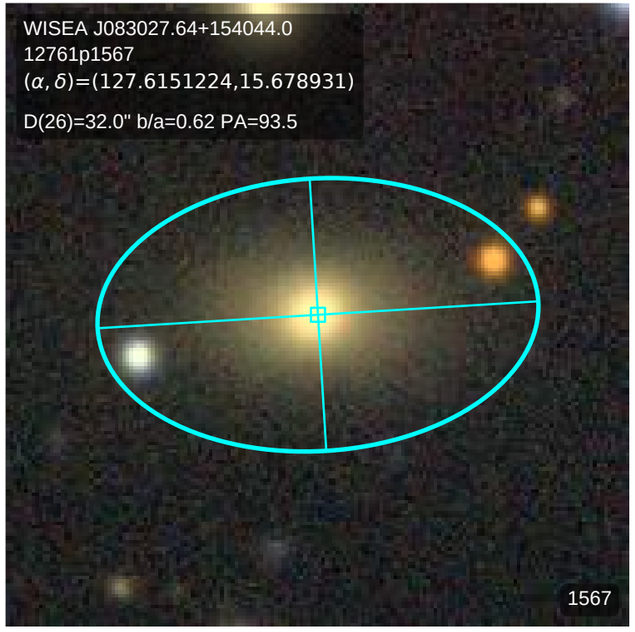

2MASXi J0206529-103538
03172m1059
(α, δ)=(31.7206359,-10.593986)
D(26)=32.0" b/a=0.57 PA=150.9
1562

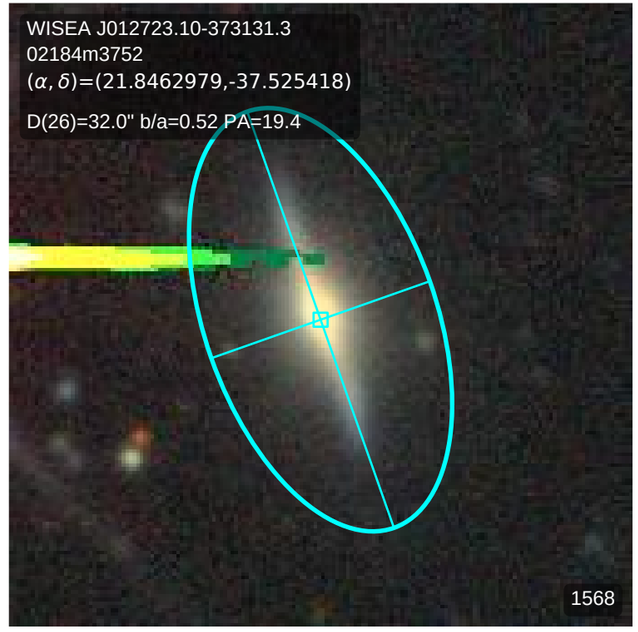

2MASX J15503314+0217299
23763p0229
(α, δ)=(237.6380566,2.291665)
D(26)=32.0" b/a=0.35 PA=173.3
1563

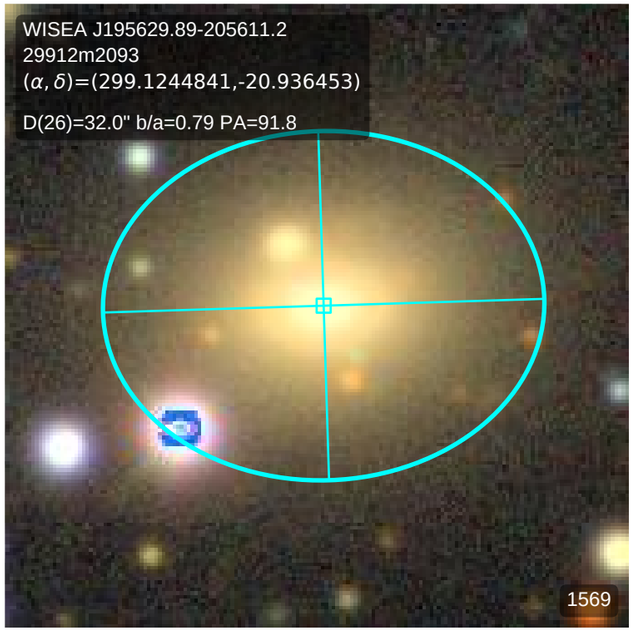

WISEA J041445.74-622213.3
06369m6237
(α, δ)=(63.6907304,-62.370752)
D(26)=32.0" b/a=0.64 PA=118.6
1564

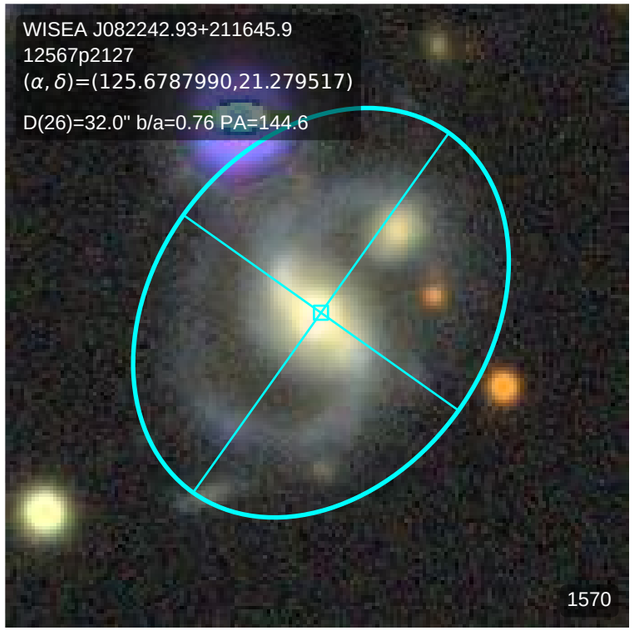

WISEA J212044.19-263946.5
32018m2666
(α, δ)=(320.1843416,-26.662782)
D(26)=32.0" b/a=0.42 PA=36.0
1565

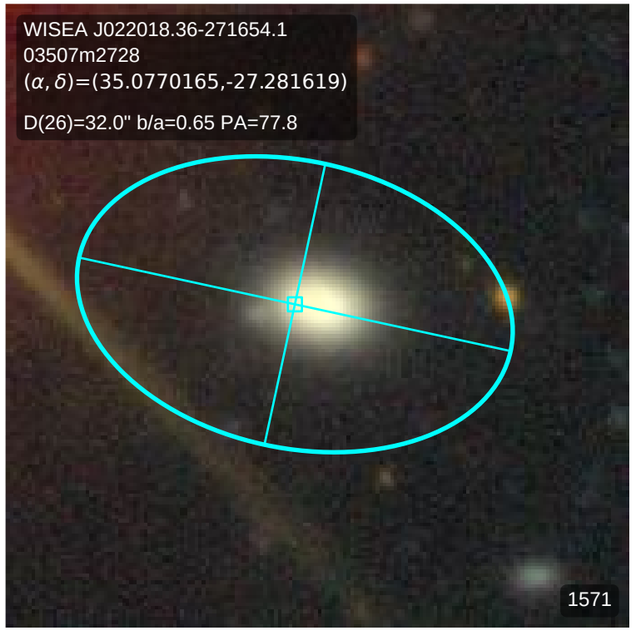

WISEA J051533.48-484959.9
07888m4883
(α, δ)=(78.8892509,-48.833405)
D(26)=32.0" b/a=0.68 PA=97.2
1566

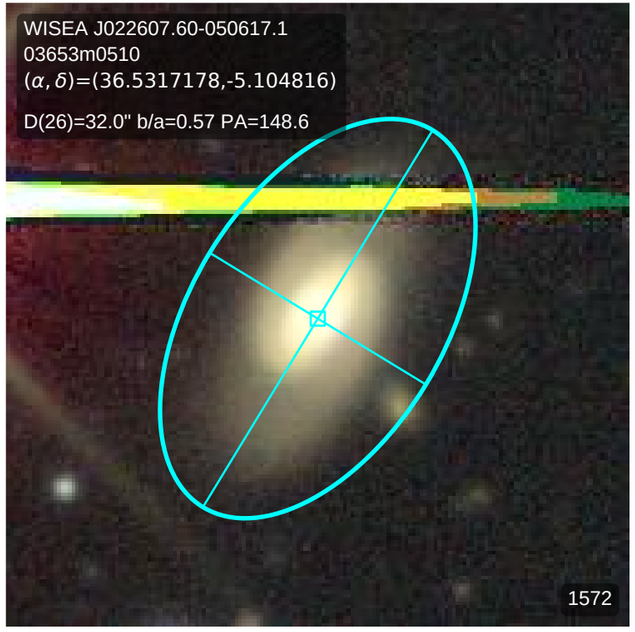

WISEA J083027.64+154044.0
12761p1567
(α, δ)=(127.6151224,15.678931)
D(26)=32.0" b/a=0.62 PA=93.5
1567

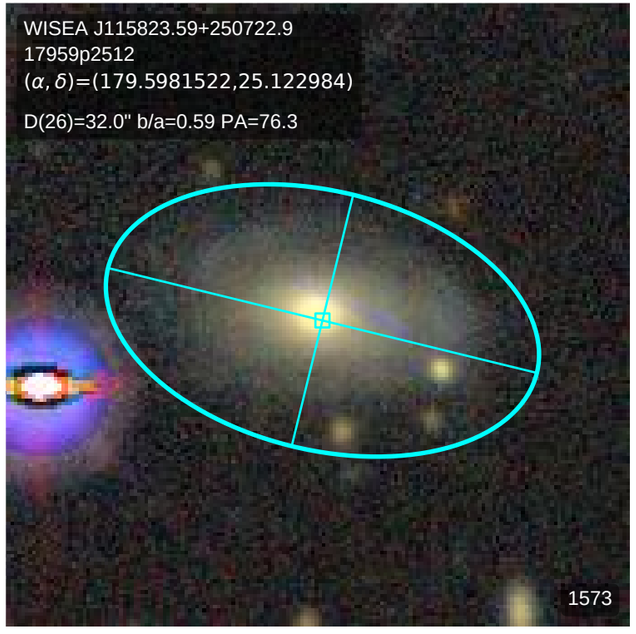

WISEA J012723.10-373131.3
02184m3752
(α, δ)=(21.8462979,-37.525418)
D(26)=32.0" b/a=0.52 PA=19.4
1568

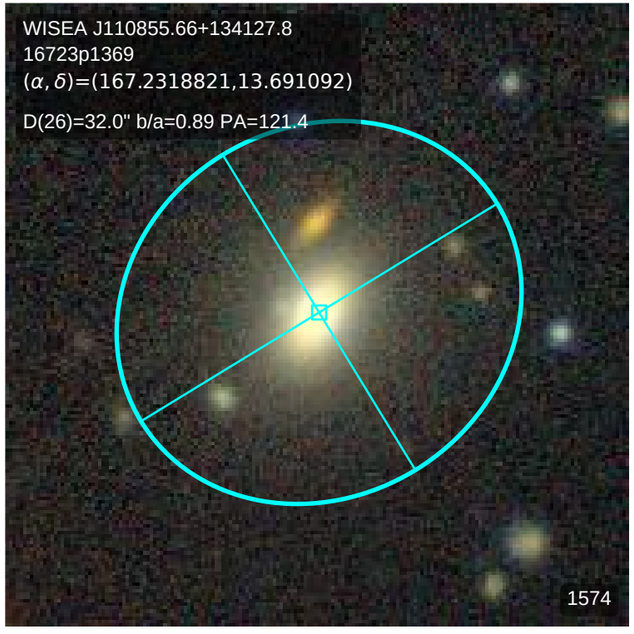

WISEA J195629.89-205611.2
29912m2093
(α, δ)=(299.1244841,-20.936453)
D(26)=32.0" b/a=0.79 PA=91.8
1569

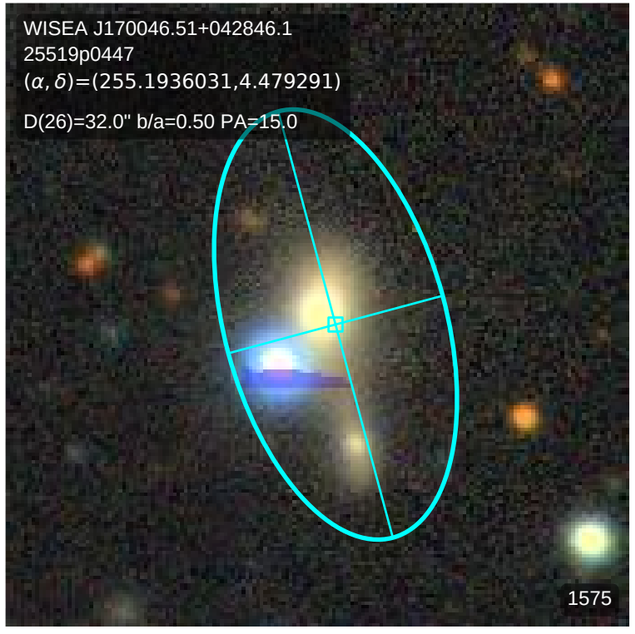

WISEA J082242.93+211645.9
12567p2127
(α, δ)=(125.6787990,21.279517)
D(26)=32.0" b/a=0.76 PA=144.6
1570

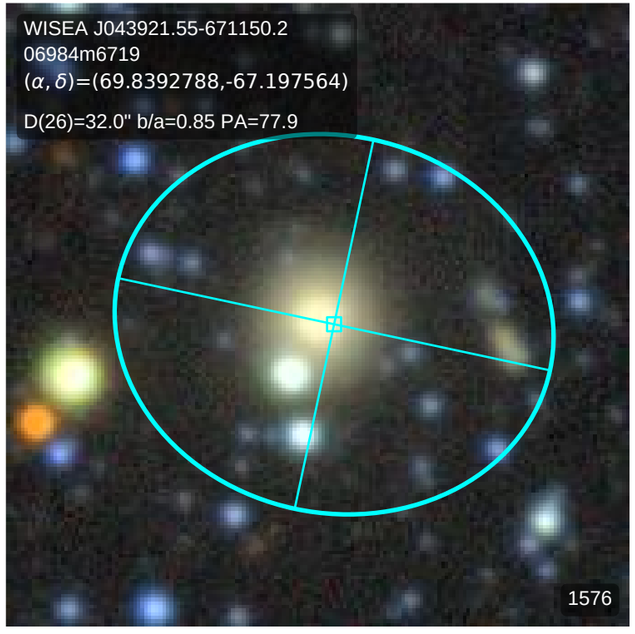

WISEA J022018.36-271654.1
03507m2728
(α, δ)=(35.0770165,-27.281619)
D(26)=32.0" b/a=0.65 PA=77.8
1571

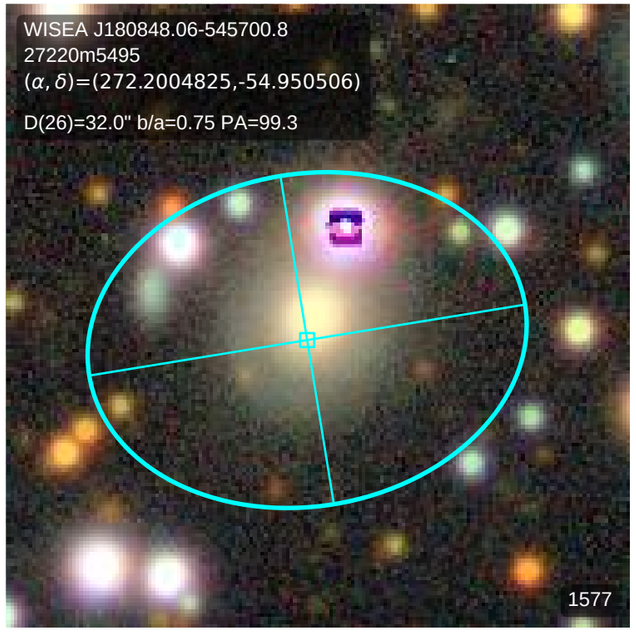

WISEA J022607.60-050617.1
03653m0510
(α, δ)=(36.5317178,-5.104816)
D(26)=32.0" b/a=0.57 PA=148.6
1572

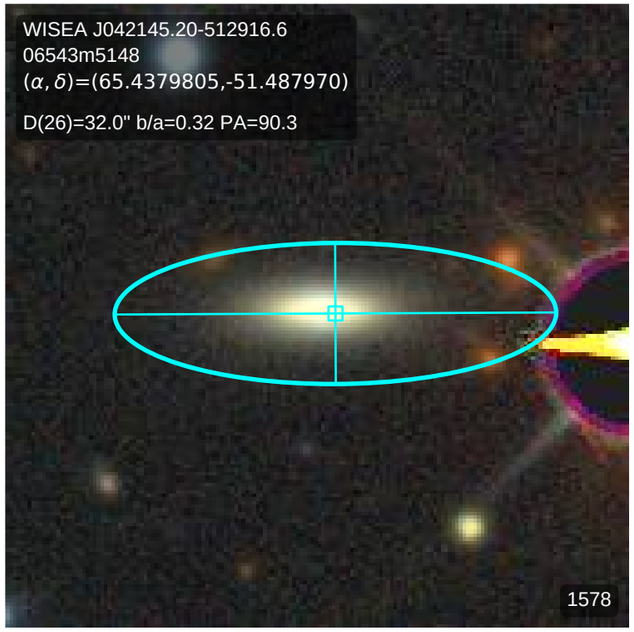

WISEA J115823.59+250722.9
17959p2512
(α, δ)=(179.5981522,25.122984)
D(26)=32.0" b/a=0.59 PA=76.3
1573

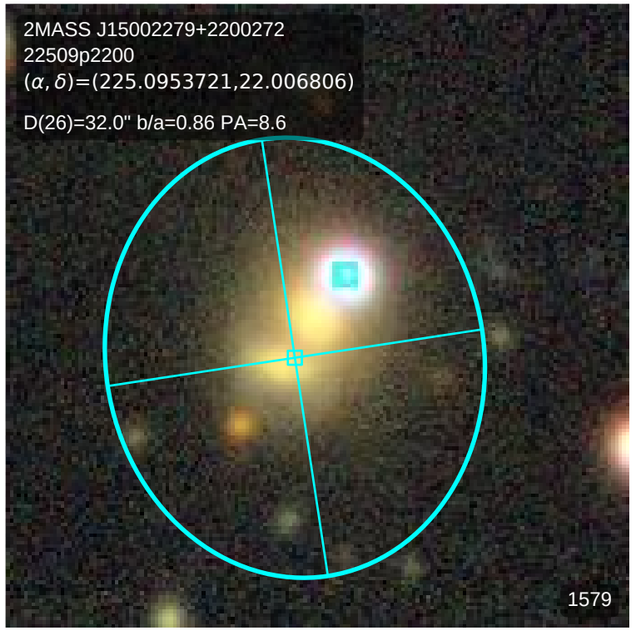

WISEA J110855.66+134127.8
16723p1369
(α, δ)=(167.2318821,13.691092)
D(26)=32.0" b/a=0.89 PA=121.4
1574

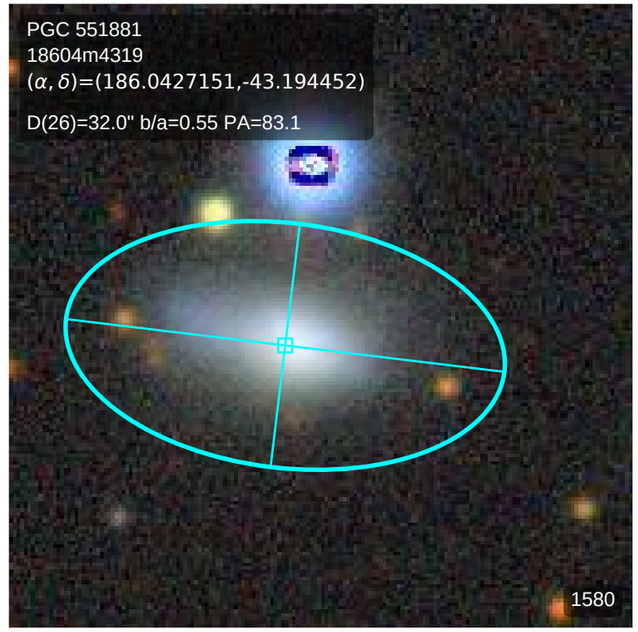

WISEA J170046.51+042846.1
25519p0447
(α, δ)=(255.1936031,4.479291)
D(26)=32.0" b/a=0.50 PA=15.0
1575

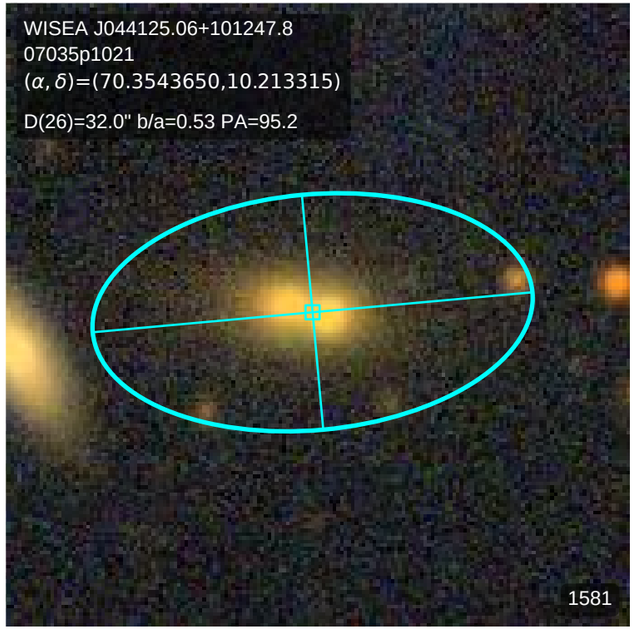

WISEA J043921.55-671150.2
06984m6719
(α, δ)=(69.8392788,-67.197564)
D(26)=32.0" b/a=0.85 PA=77.9
1576

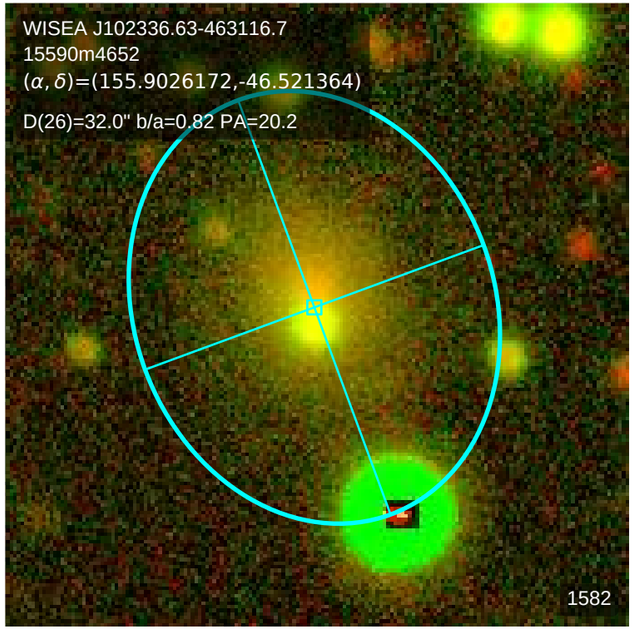

WISEA J180848.06-545700.8
27220m5495
(α, δ)=(272.2004825,-54.950506)
D(26)=32.0" b/a=0.75 PA=99.3
1577

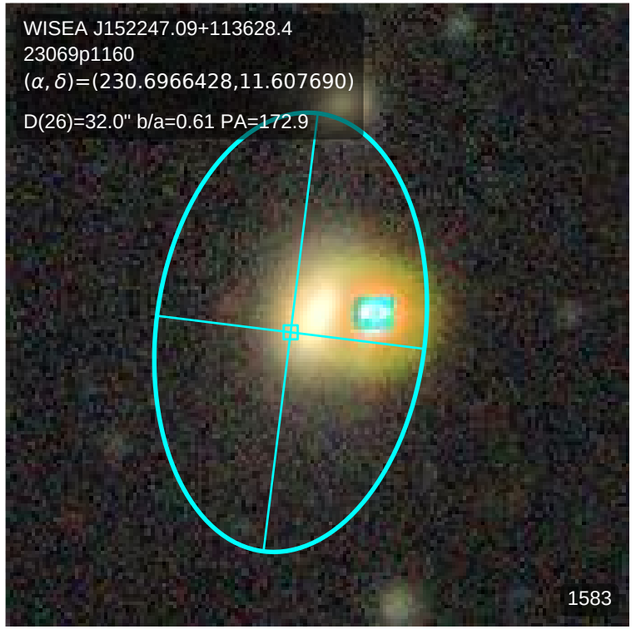

WISEA J042145.20-512916.6
06543m5148
(α, δ)=(65.4379805,-51.487970)
D(26)=32.0" b/a=0.32 PA=90.3
1578

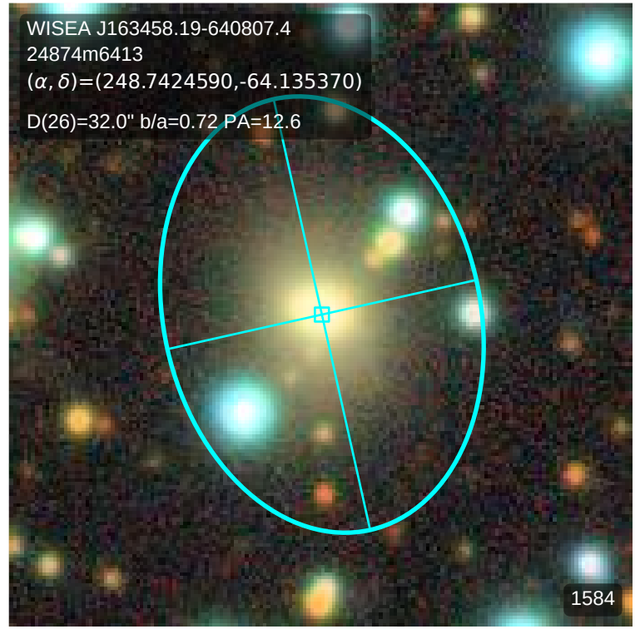

2MASS J15002279+2200272
22509p2200
(α, δ)=(225.0953721,22.006806)
D(26)=32.0" b/a=0.86 PA=8.6
1579

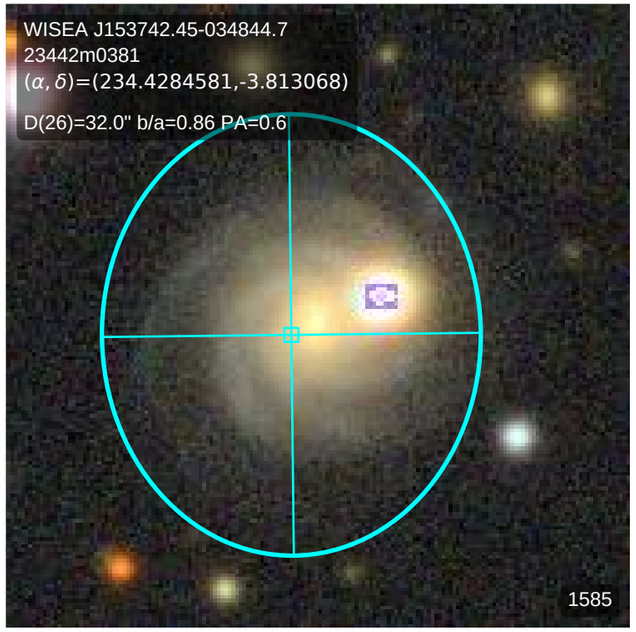

PGC 551881
18604m4319
(α, δ)=(186.0427151,-43.194452)
D(26)=32.0" b/a=0.55 PA=83.1
1580

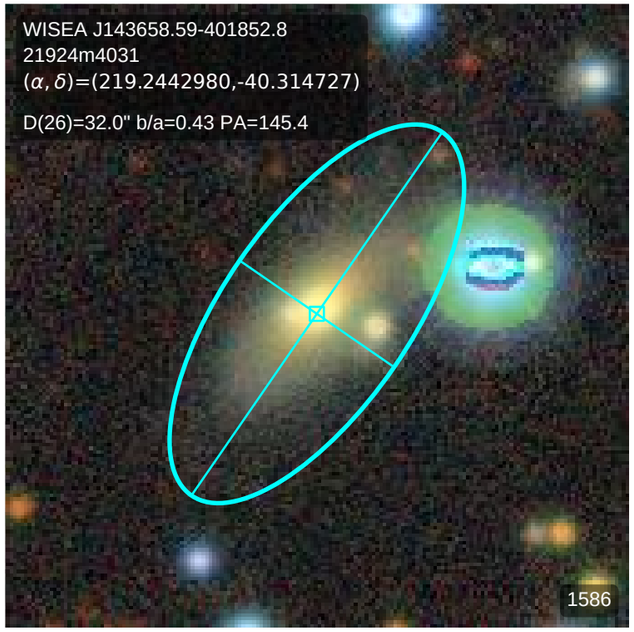

WISEA J044125.06+101247.8
07035p1021
(α, δ)=(70.3543650,10.213315)
D(26)=32.0" b/a=0.53 PA=95.2
1581

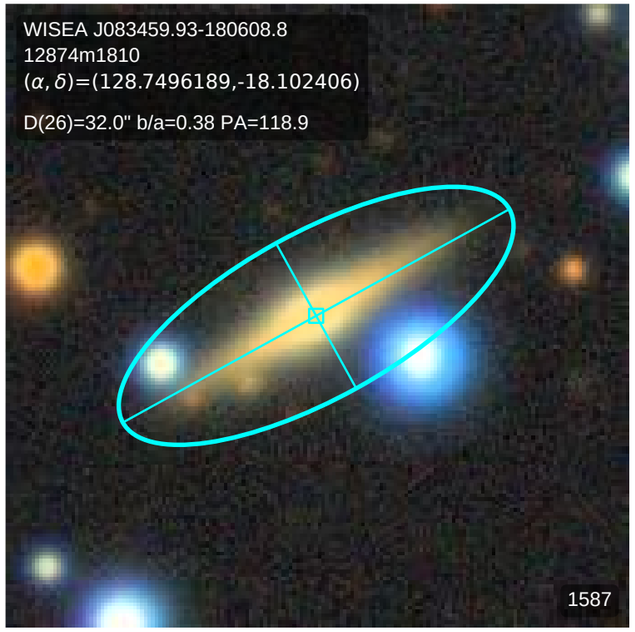

WISEA J102336.63-463116.7
15590m4652
(α, δ)=(155.9026172,-46.521364)
D(26)=32.0" b/a=0.82 PA=20.2
1582

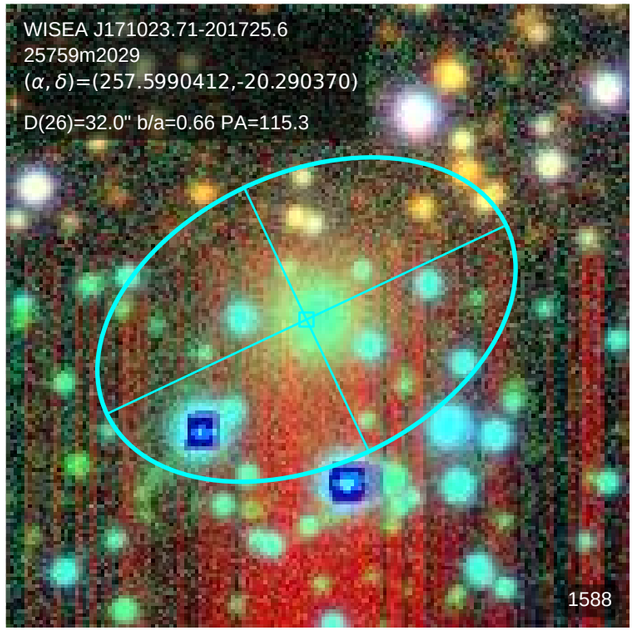

WISEA J152247.09+113628.4
23069p1160
(α, δ)=(230.6966428,11.607690)
D(26)=32.0" b/a=0.61 PA=172.9
1583

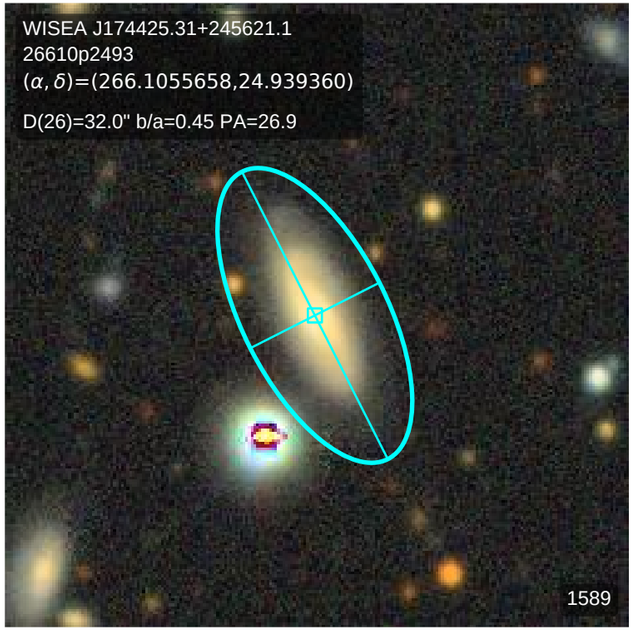

WISEA J163458.19-640807.4
24874m6413
(α, δ)=(248.7424590,-64.135370)
D(26)=32.0" b/a=0.72 PA=12.6
1584

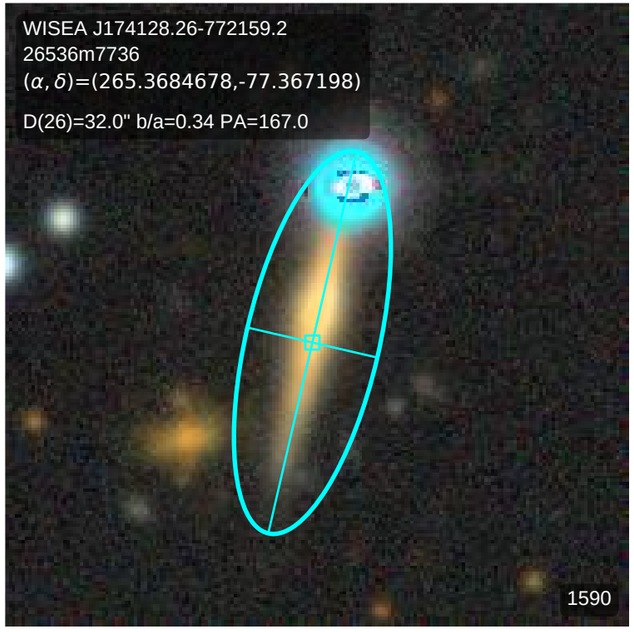

WISEA J153742.45-034844.7
23442m0381
(α, δ)=(234.4284581,-3.813068)
D(26)=32.0" b/a=0.86 PA=0.6
1585

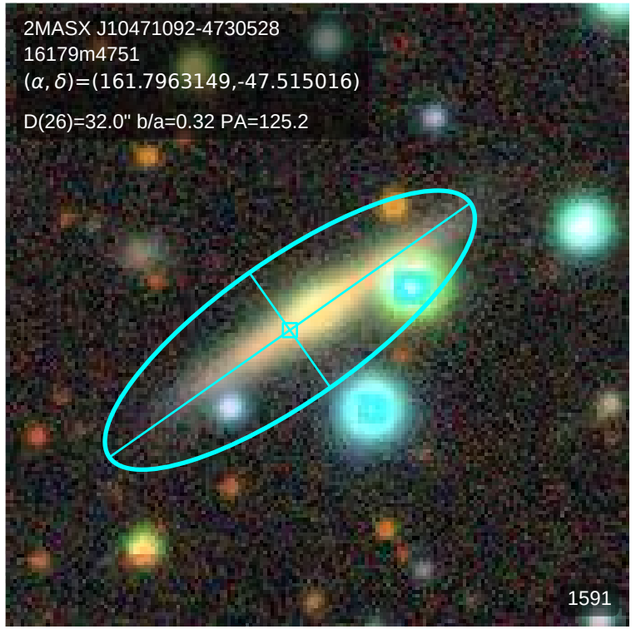

WISEA J143658.59-401852.8
21924m4031
(α, δ)=(219.2442980,-40.314727)
D(26)=32.0" b/a=0.43 PA=145.4
1586

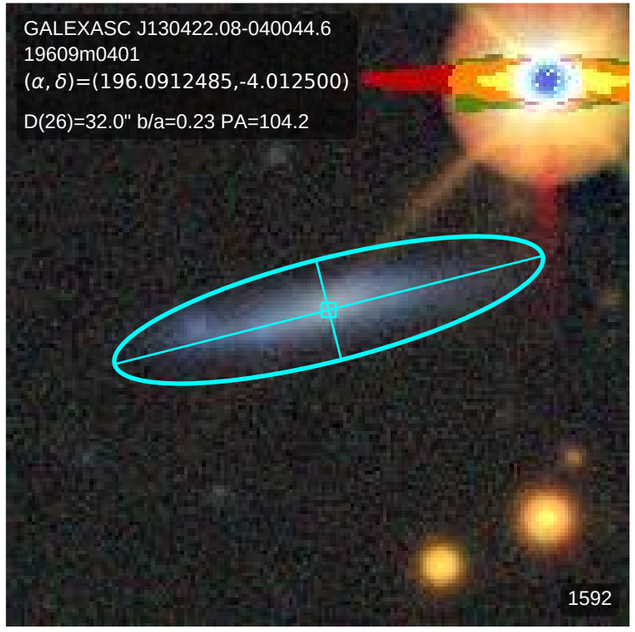

WISEA J083459.93-180608.8
12874m1810
(α, δ)=(128.7496189,-18.102406)
D(26)=32.0" b/a=0.38 PA=118.9
1587

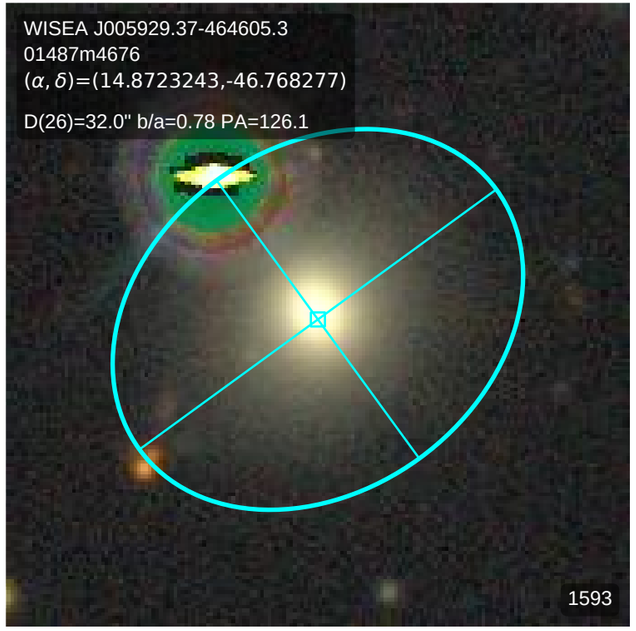

WISEA J171023.71-201725.6
25759m2029
(α, δ)=(257.5990412,-20.290370)
D(26)=32.0" b/a=0.66 PA=115.3
1588

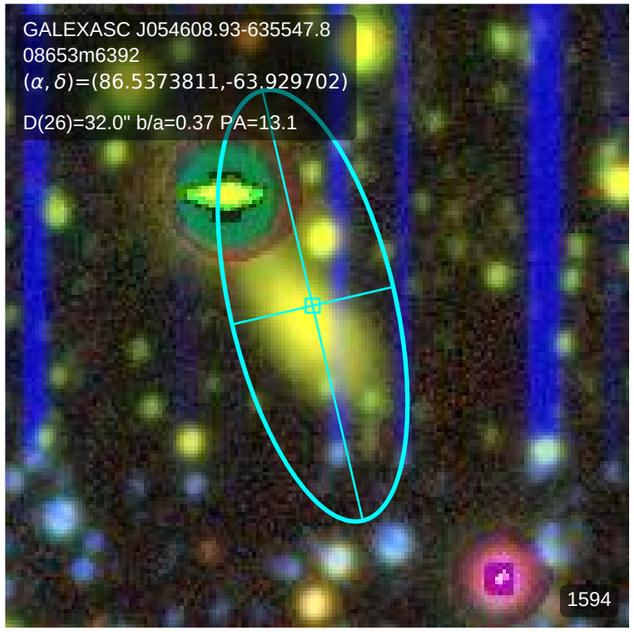

WISEA J174425.31+245621.1
26610p2493
(α, δ)=(266.1055658,24.939360)
D(26)=32.0" b/a=0.45 PA=26.9
1589

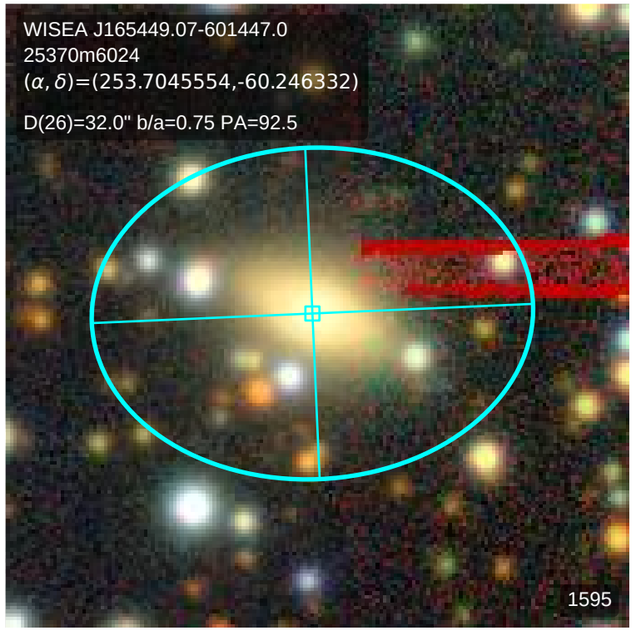

WISEA J174128.26-772159.2
26536m7736
(α, δ)=(265.3684678,-77.367198)
D(26)=32.0" b/a=0.34 PA=167.0
1590

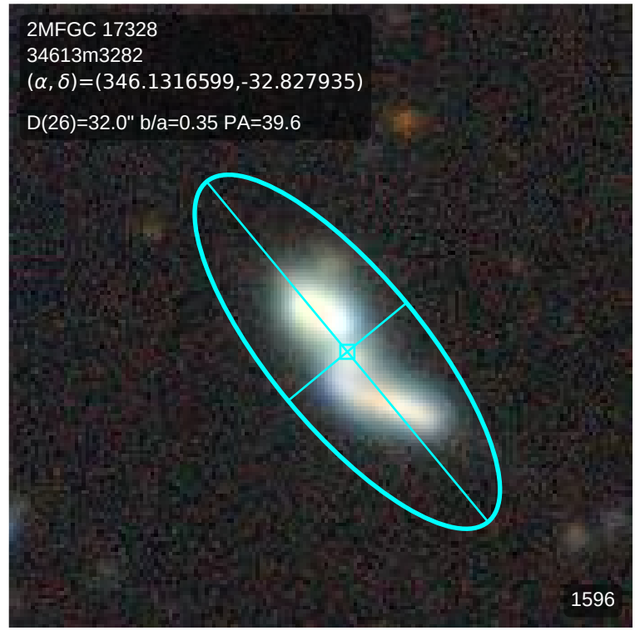

2MASX J10471092-4730528
16179m4751
(α, δ)=(161.7963149,-47.515016)
D(26)=32.0" b/a=0.32 PA=125.2
1591

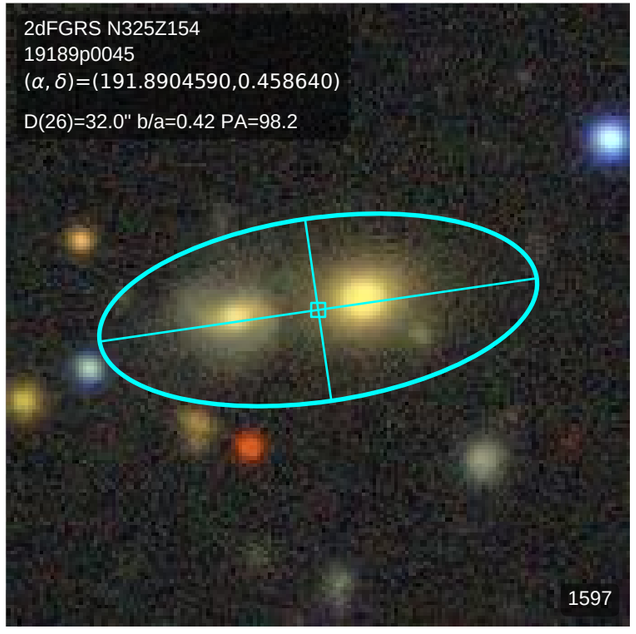

GALEXASC J130422.08-040044.6
19609m0401
(α, δ)=(196.0912485,-4.012500)
D(26)=32.0" b/a=0.23 PA=104.2
1592

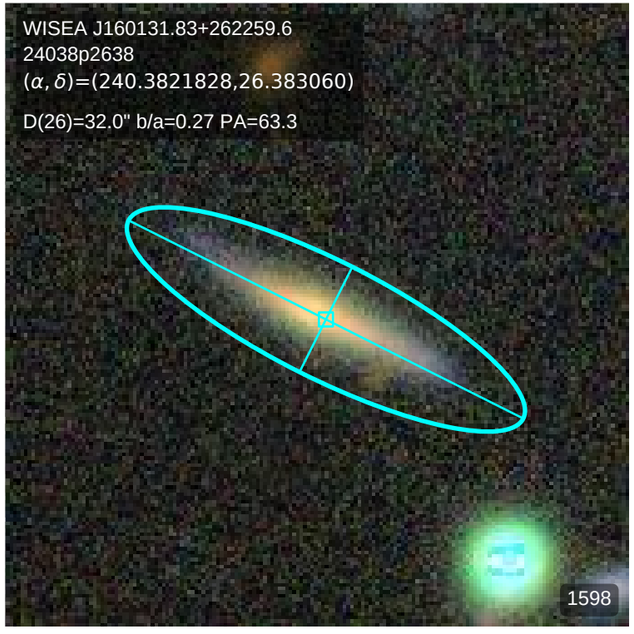

WISEA J005929.37-464605.3
01487m4676
(α, δ)=(14.8723243,-46.768277)
D(26)=32.0" b/a=0.78 PA=126.1
1593

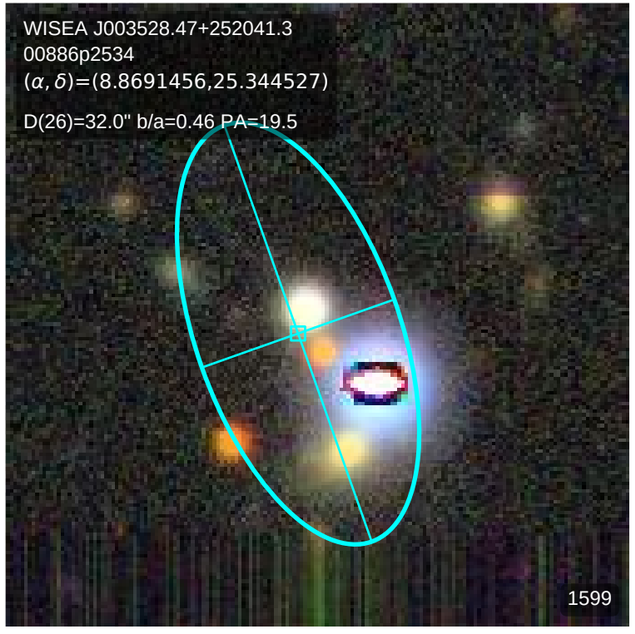

GALEXASC J054608.93-635547.8
08653m6392
(α, δ)=(86.5373811,-63.929702)
D(26)=32.0" b/a=0.37 PA=13.1
1594

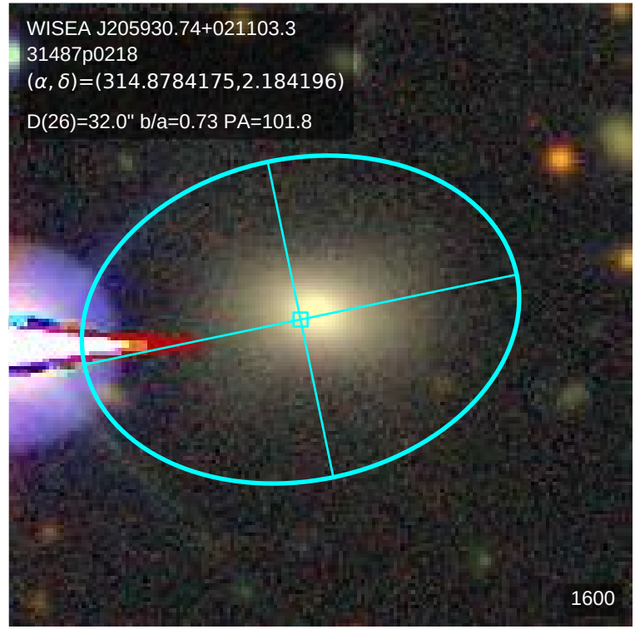

WISEA J165449.07-601447.0
25370m6024
(α, δ)=(253.7045554,-60.246332)
D(26)=32.0" b/a=0.75 PA=92.5
1595

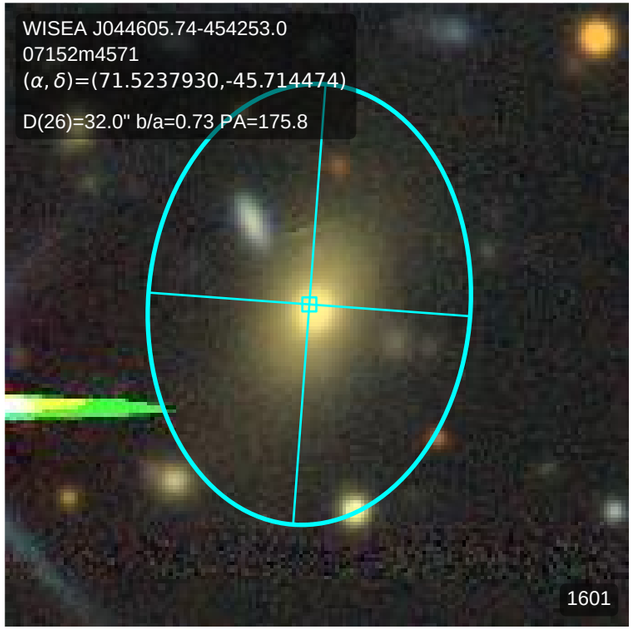

2MFGC 17328
34613m3282
(α, δ)=(346.1316599,-32.827935)
D(26)=32.0" b/a=0.35 PA=39.6
1596

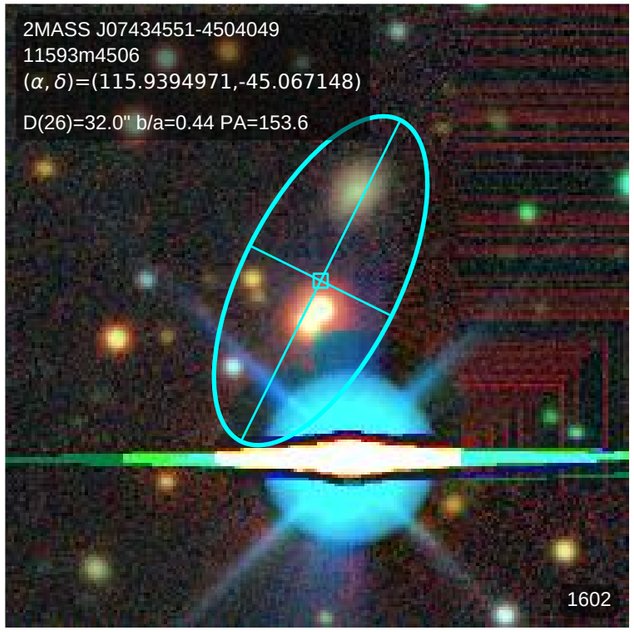

2dFGRS N325Z154
19189p0045
(α, δ)=(191.8904590,0.458640)
D(26)=32.0" b/a=0.42 PA=98.2
1597

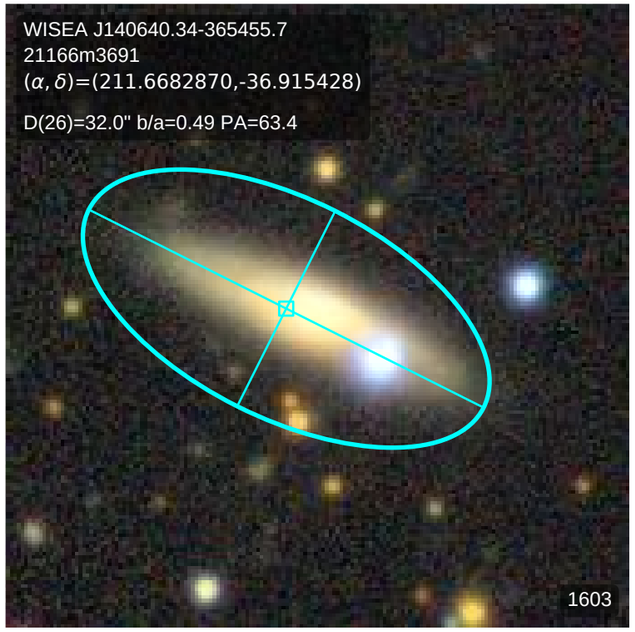

WISEA J160131.83+262259.6
24038p2638
(α, δ)=(240.3821828,26.383060)
D(26)=32.0" b/a=0.27 PA=63.3
1598

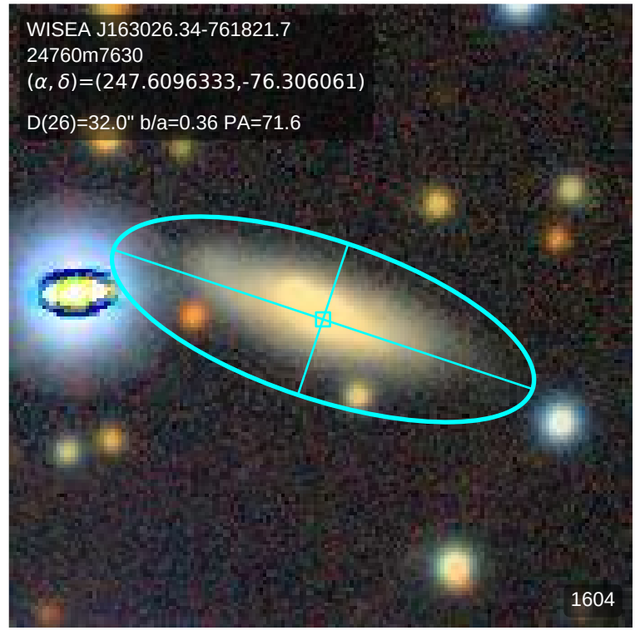

WISEA J003528.47+252041.3
00886p2534
(α, δ)=(8.8691456,25.344527)
D(26)=32.0" b/a=0.46 PA=19.5
1599

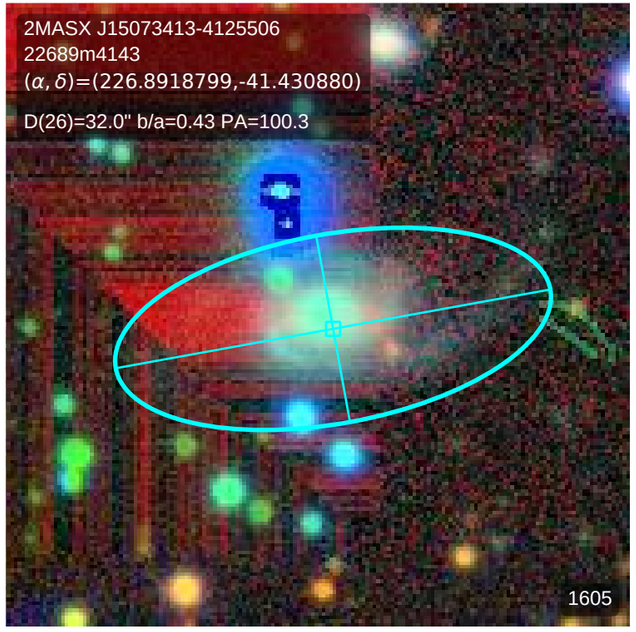

WISEA J205930.74+021103.3
31487p0218
(α, δ)=(314.8784175,2.184196)
D(26)=32.0" b/a=0.73 PA=101.8
1600

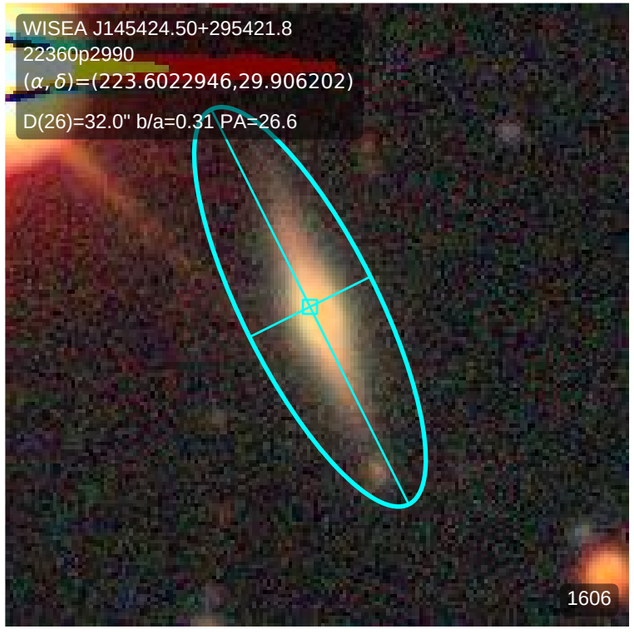

WISEA J044605.74-454253.0
07152m4571
(α, δ)=(71.5237930,-45.714474)
D(26)=32.0" b/a=0.73 PA=175.8
1601

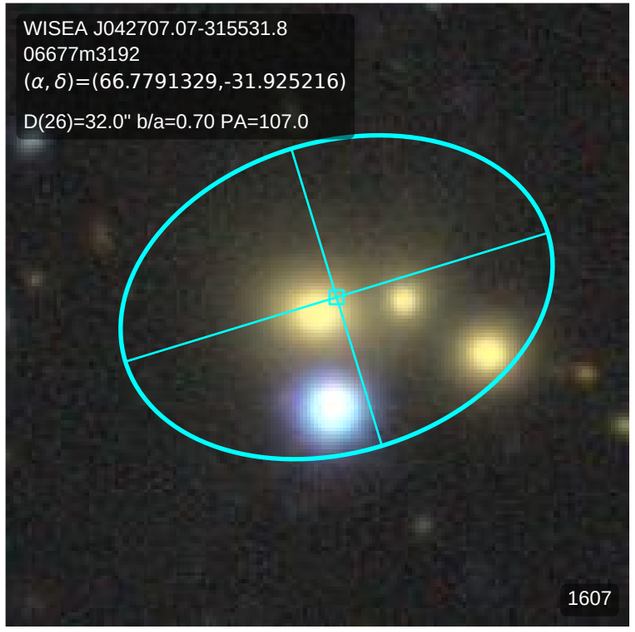

2MASS J07434551-4504049
11593m4506
(α, δ)=(115.9394971,-45.067148)
D(26)=32.0" b/a=0.44 PA=153.6
1602

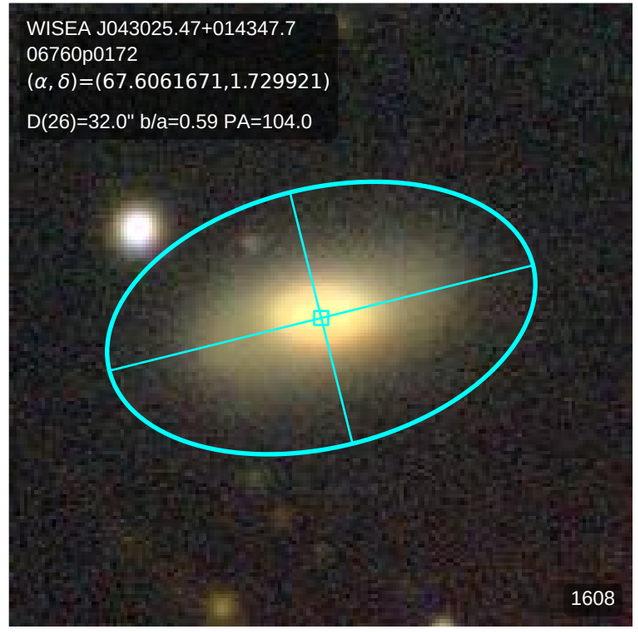

WISEA J140640.34-365455.7
21166m3691
(α, δ)=(211.6682870,-36.915428)
D(26)=32.0" b/a=0.49 PA=63.4
1603

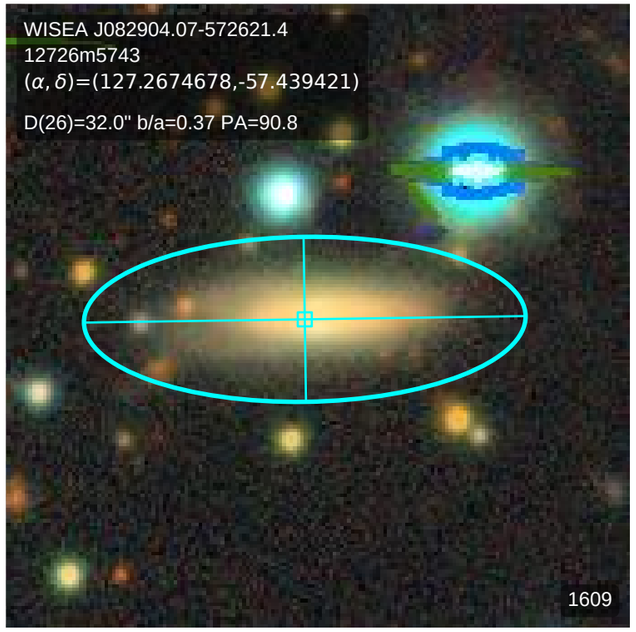

WISEA J163026.34-761821.7
24760m7630
(α, δ)=(247.6096333,-76.306061)
D(26)=32.0" b/a=0.36 PA=71.6
1604

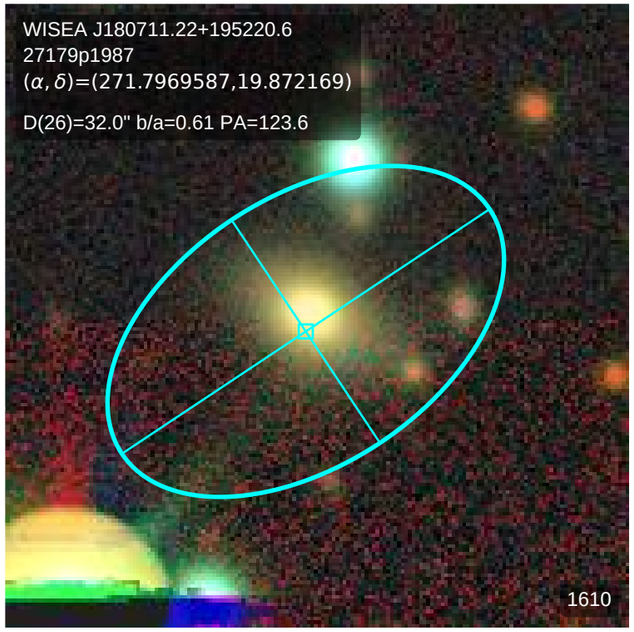

2MASX J15073413-4125506
22689m4143
(α, δ)=(226.8918799,-41.430880)
D(26)=32.0" b/a=0.43 PA=100.3
1605

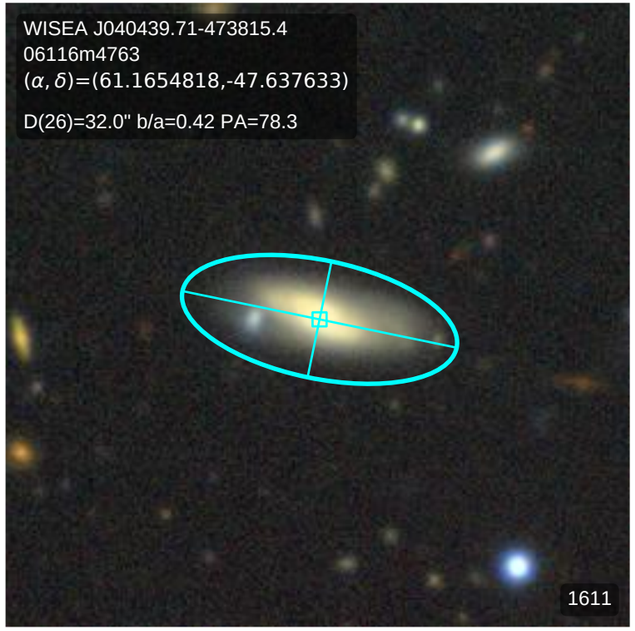

WISEA J145424.50+295421.8
22360p2990
(α, δ)=(223.6022946,29.906202)
D(26)=32.0" b/a=0.31 PA=26.6
1606

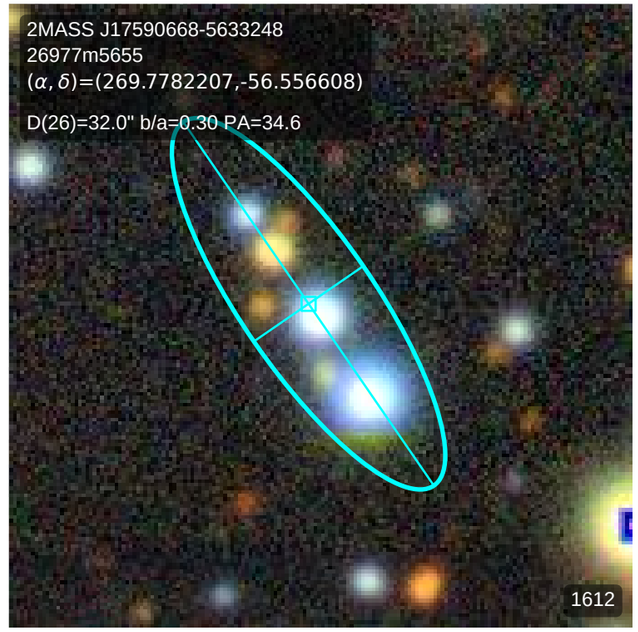

WISEA J042707.07-315531.8
06677m3192
(α, δ)=(66.7791329,-31.925216)
D(26)=32.0" b/a=0.70 PA=107.0
1607

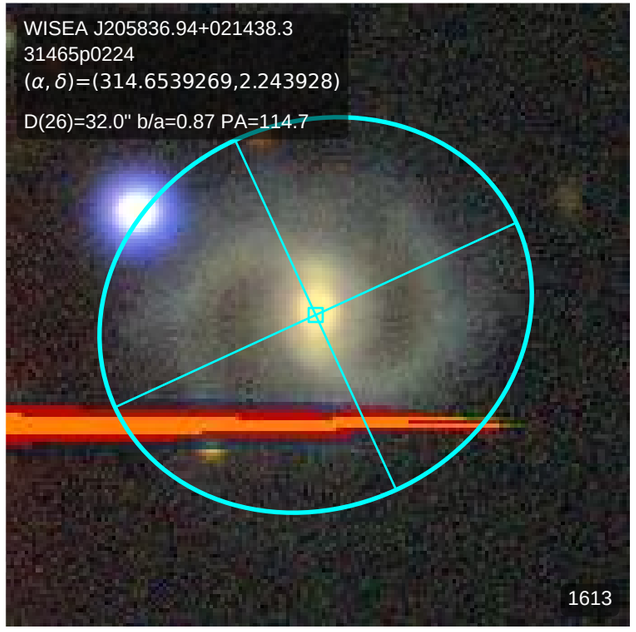

WISEA J043025.47+014347.7
06760p0172
(α, δ)=(67.6061671,1.729921)
D(26)=32.0" b/a=0.59 PA=104.0
1608

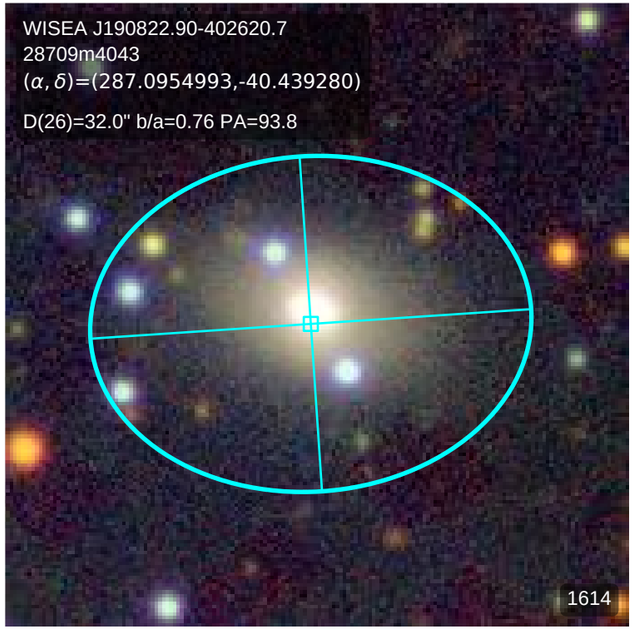

WISEA J082904.07-572621.4
12726m5743
(α, δ)=(127.2674678,-57.439421)
D(26)=32.0" b/a=0.37 PA=90.8
1609

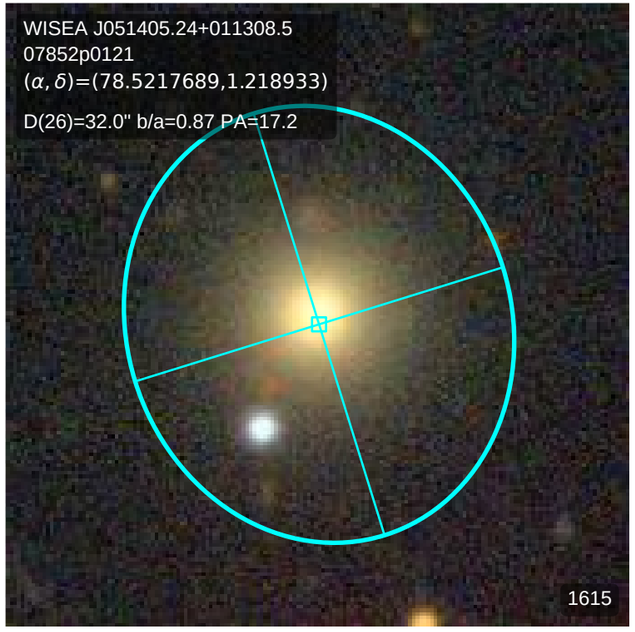

WISEA J180711.22+195220.6
27179p1987
(α, δ)=(271.7969587,19.872169)
D(26)=32.0" b/a=0.61 PA=123.6
1610

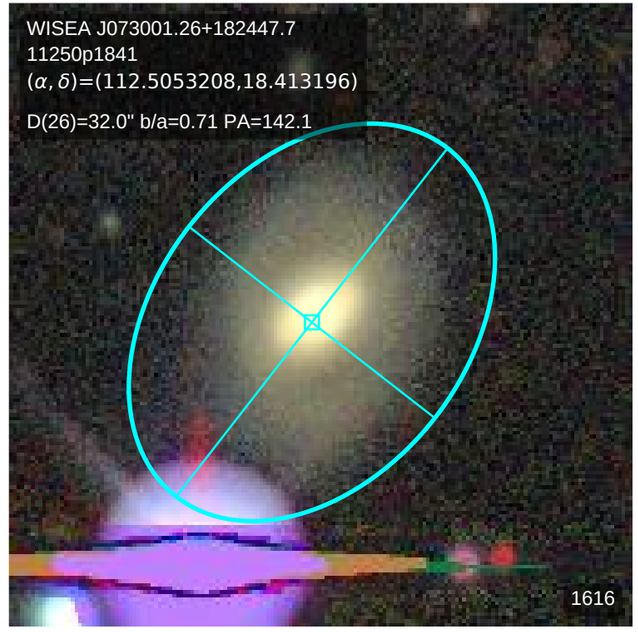

WISEA J040439.71-473815.4
06116m4763
(α, δ)=(61.1654818,-47.637633)
D(26)=32.0" b/a=0.42 PA=78.3
1611

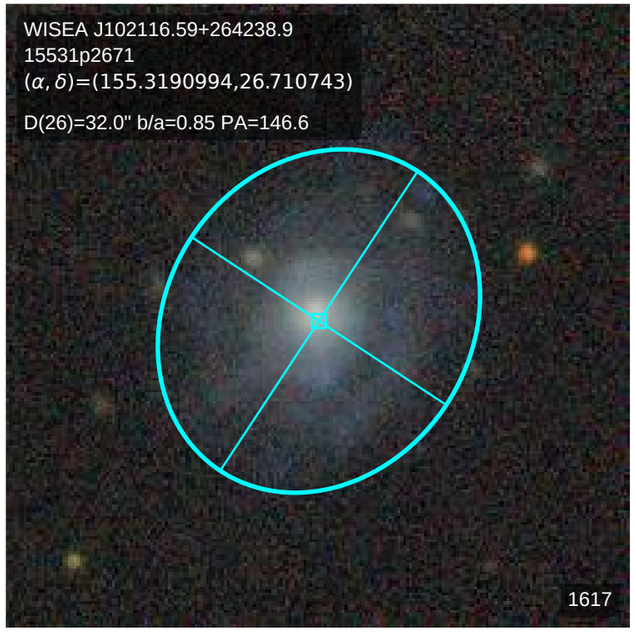

2MASS J17590668-5633248
26977m5655
(α, δ)=(269.7782207,-56.556608)
D(26)=32.0" b/a=0.30 PA=34.6
1612

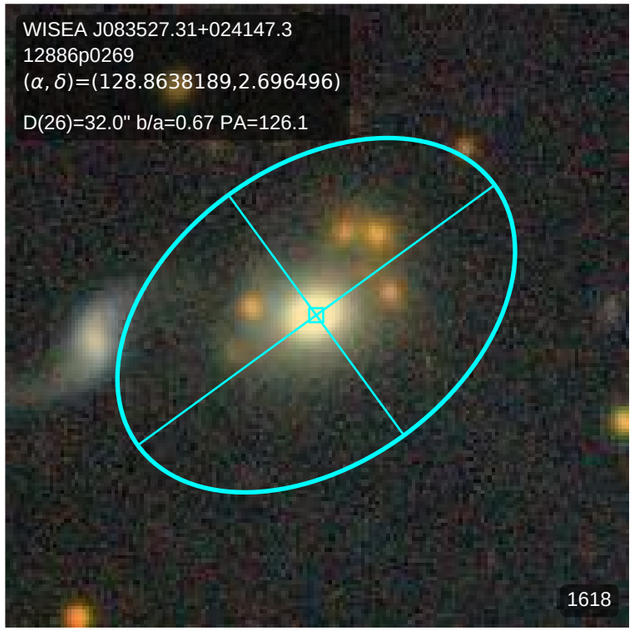

WISEA J205836.94+021438.3
31465p0224
(α, δ)=(314.6539269,2.243928)
D(26)=32.0" b/a=0.87 PA=114.7
1613

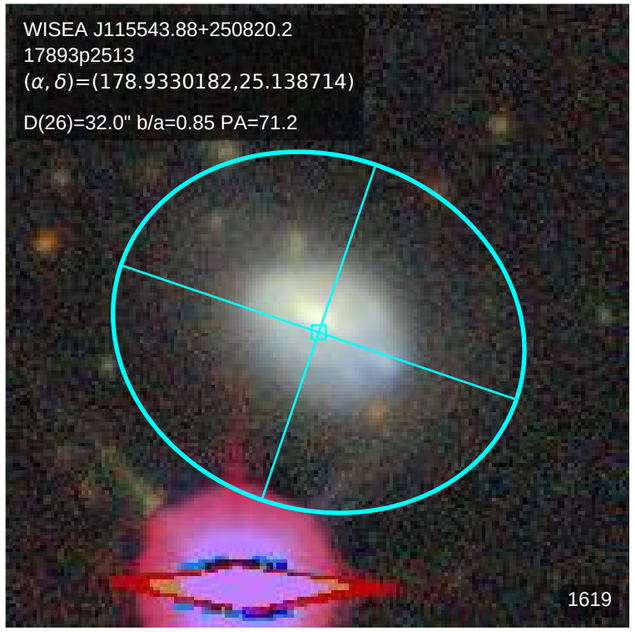

WISEA J190822.90-402620.7
28709m4043
(α, δ)=(287.0954993,-40.439280)
D(26)=32.0" b/a=0.76 PA=93.8
1614

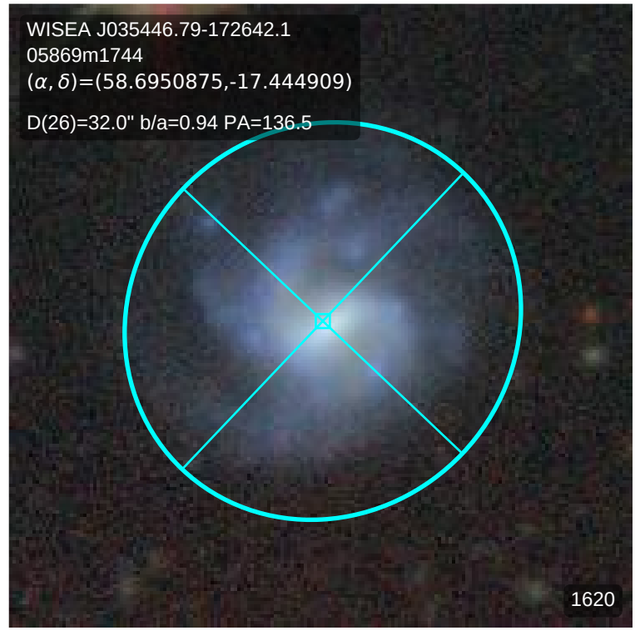

WISEA J051405.24+011308.5
07852p0121
(α, δ)=(78.5217689,1.218933)
D(26)=32.0" b/a=0.87 PA=17.2
1615

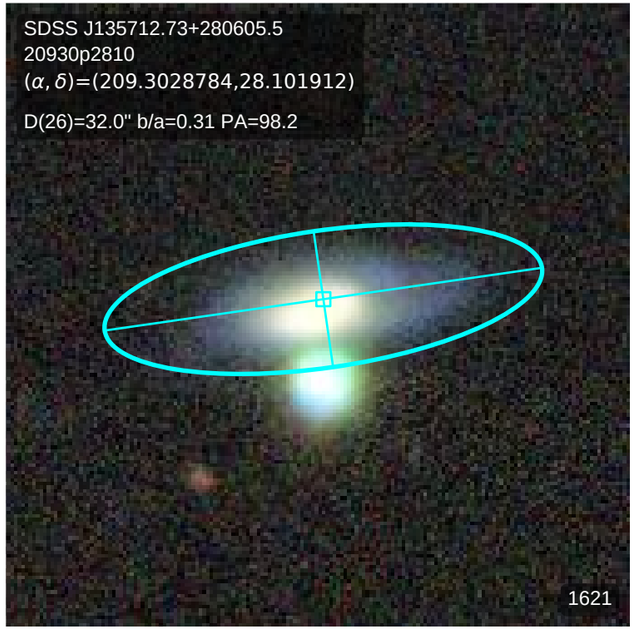

WISEA J073001.26+182447.7
11250p1841
(α, δ)=(112.5053208,18.413196)
D(26)=32.0" b/a=0.71 PA=142.1
1616

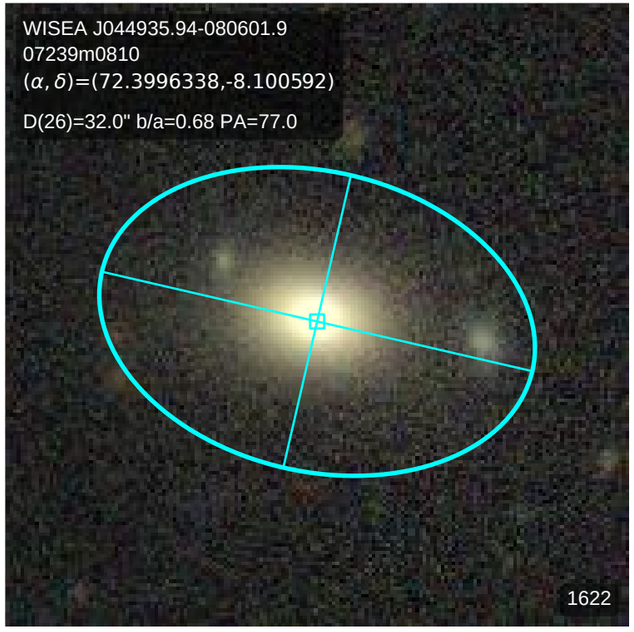

WISEA J102116.59+264238.9
15531p2671
(α, δ)=(155.3190994,26.710743)
D(26)=32.0" b/a=0.85 PA=146.6
1617

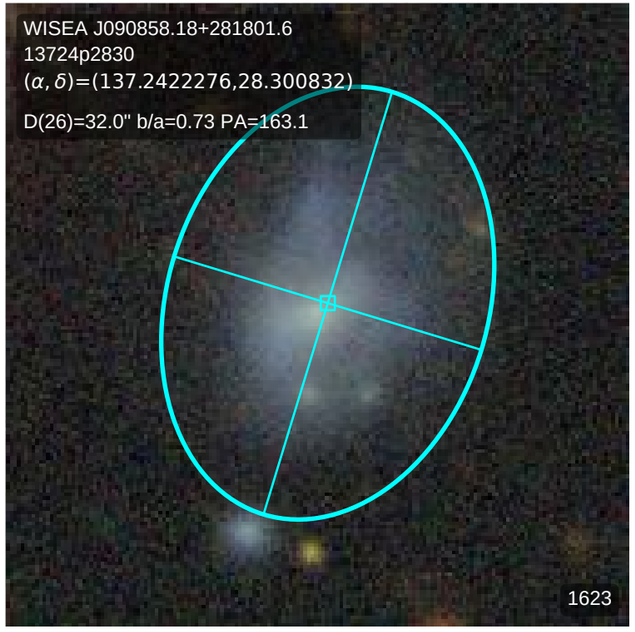

WISEA J083527.31+024147.3
12886p0269
(α, δ)=(128.8638189,2.696496)
D(26)=32.0" b/a=0.67 PA=126.1
1618

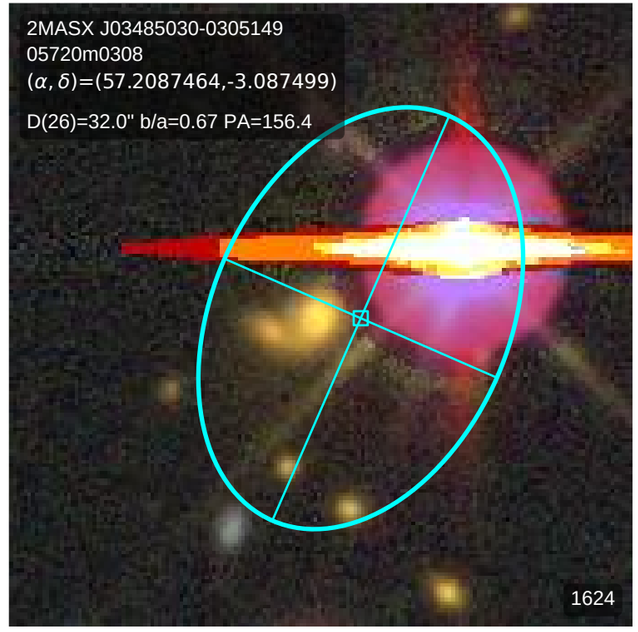

WISEA J115543.88+250820.2
17893p2513
(α, δ)=(178.9330182,25.138714)
D(26)=32.0" b/a=0.85 PA=71.2
1619

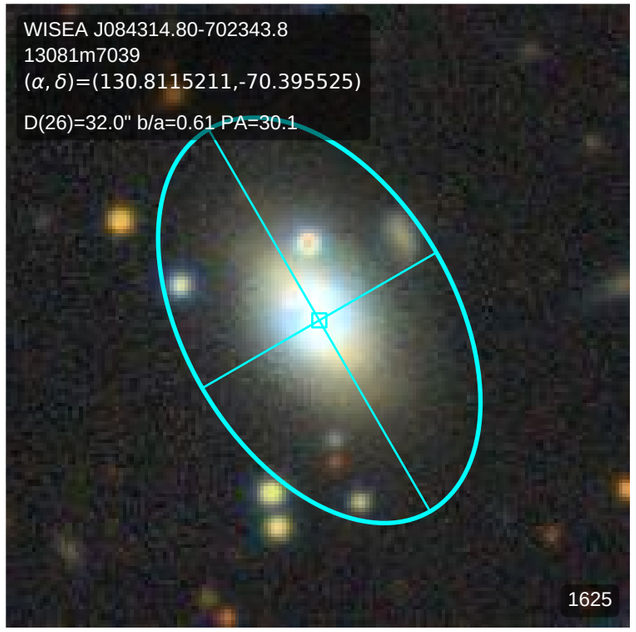

WISEA J035446.79-172642.1
05869m1744
(α, δ)=(58.6950875,-17.444909)
D(26)=32.0" b/a=0.94 PA=136.5
1620

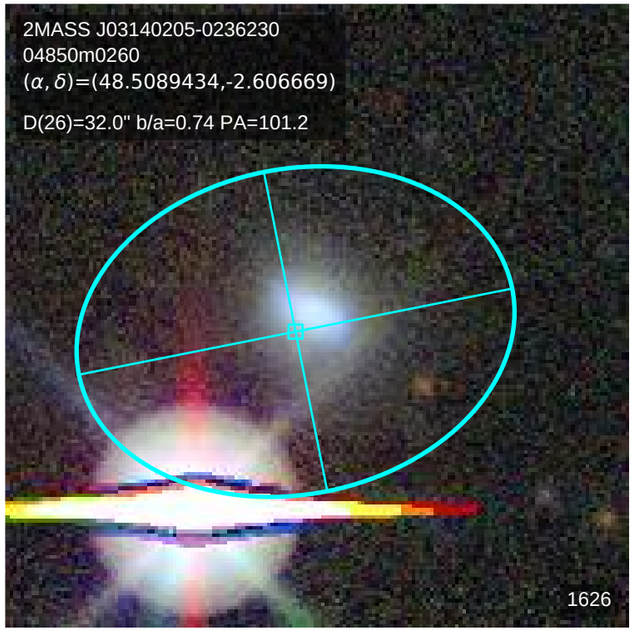

SDSS J135712.73+280605.5
20930p2810
(α, δ)=(209.3028784,28.101912)
D(26)=32.0" b/a=0.31 PA=98.2
1621

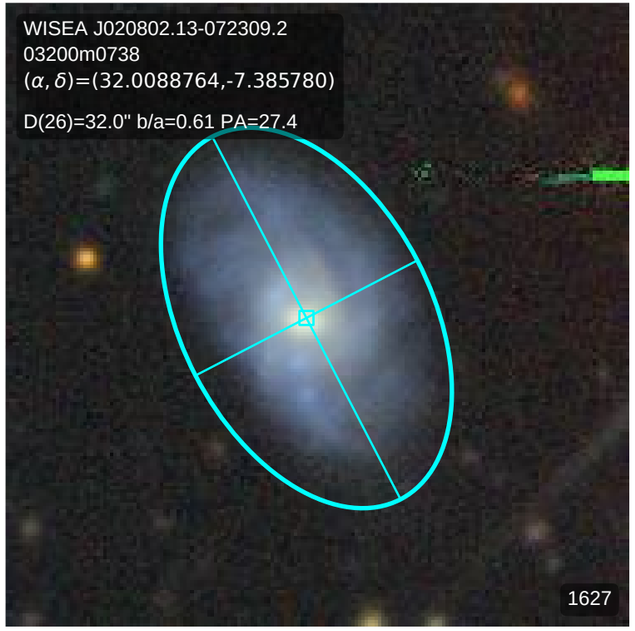

WISEA J044935.94-080601.9
07239m0810
(α, δ)=(72.3996338,-8.100592)
D(26)=32.0" b/a=0.68 PA=77.0
1622

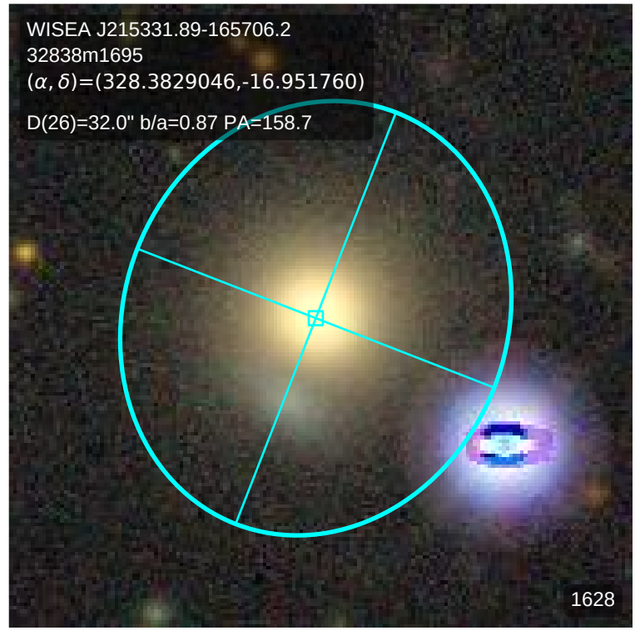

WISEA J090858.18+281801.6
13724p2830
(α, δ)=(137.2422276,28.300832)
D(26)=32.0" b/a=0.73 PA=163.1
1623

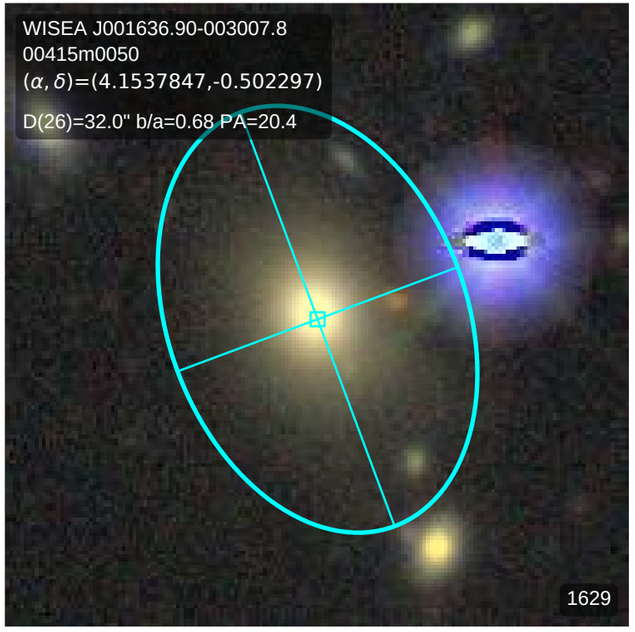

2MASX J03485030-0305149
05720m0308
(α, δ)=(57.2087464,-3.087499)
D(26)=32.0" b/a=0.67 PA=156.4
1624

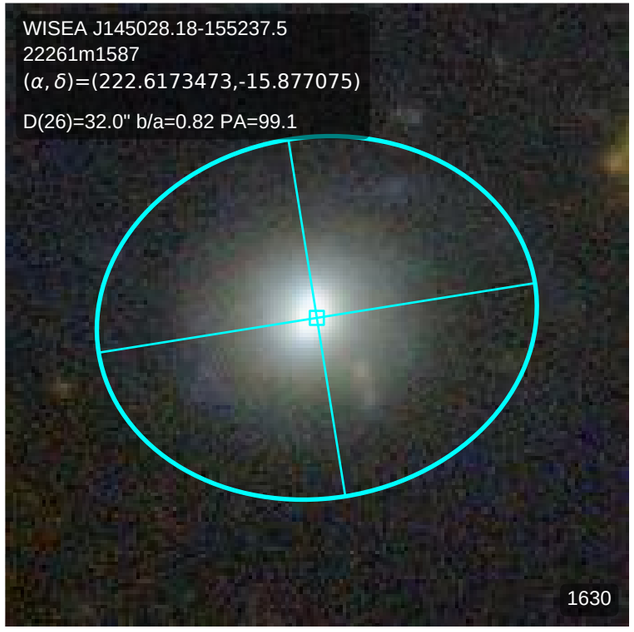

WISEA J084314.80-702343.8
13081m7039
(α, δ)=(130.8115211,-70.395525)
D(26)=32.0" b/a=0.61 PA=30.1
1625

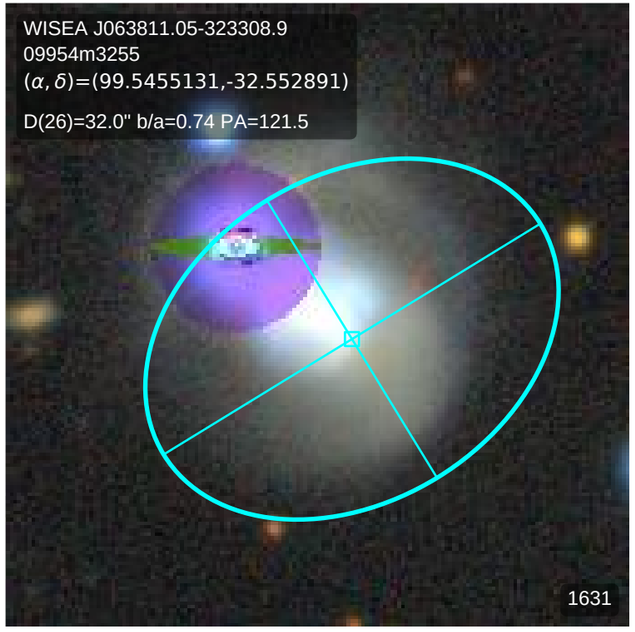

2MASS J03140205-0236230
04850m0260
(α, δ)=(48.5089434,-2.606669)
D(26)=32.0" b/a=0.74 PA=101.2
1626

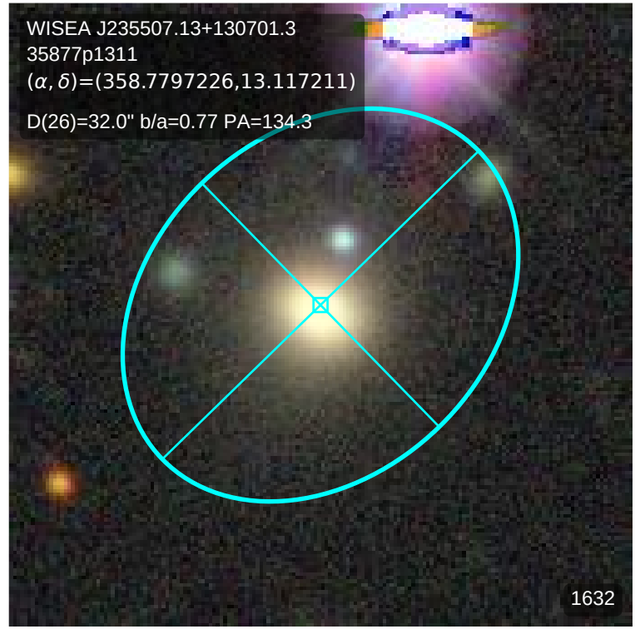

WISEA J020802.13-072309.2
03200m0738
(α, δ)=(32.0088764,-7.385780)
D(26)=32.0" b/a=0.61 PA=27.4
1627

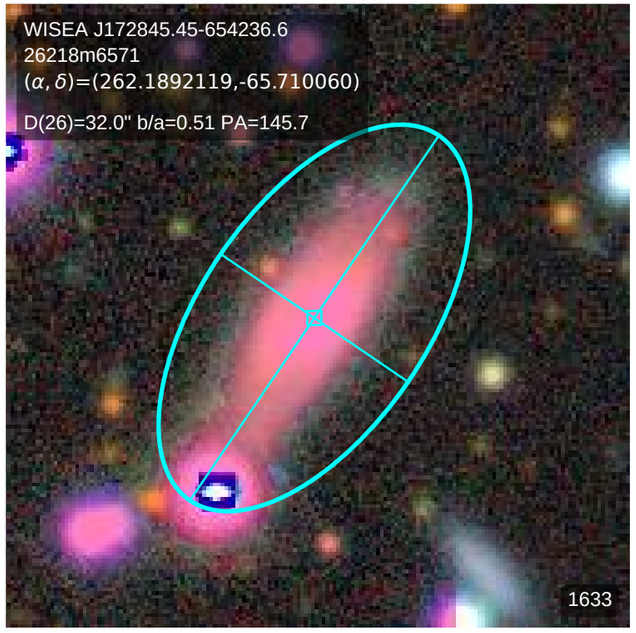

WISEA J215331.89-165706.2
32838m1695
(α, δ)=(328.3829046,-16.951760)
D(26)=32.0" b/a=0.87 PA=158.7
1628

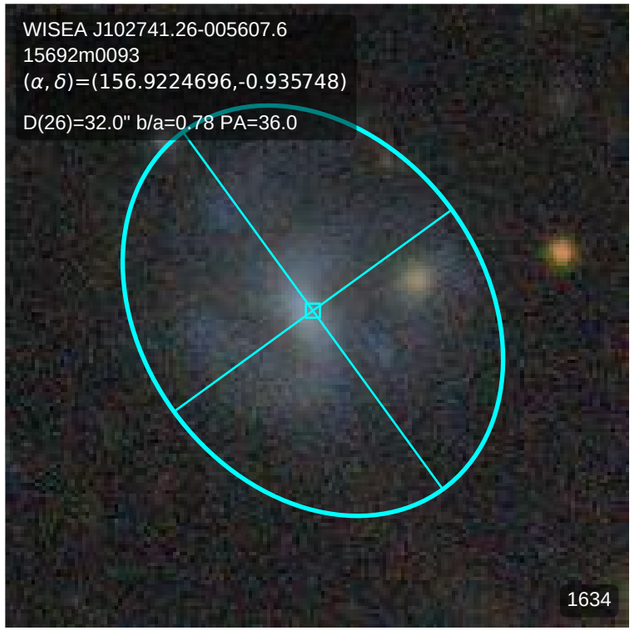

WISEA J001636.90-003007.8
00415m0050
(α, δ)=(4.1537847,-0.502297)
D(26)=32.0" b/a=0.68 PA=20.4
1629

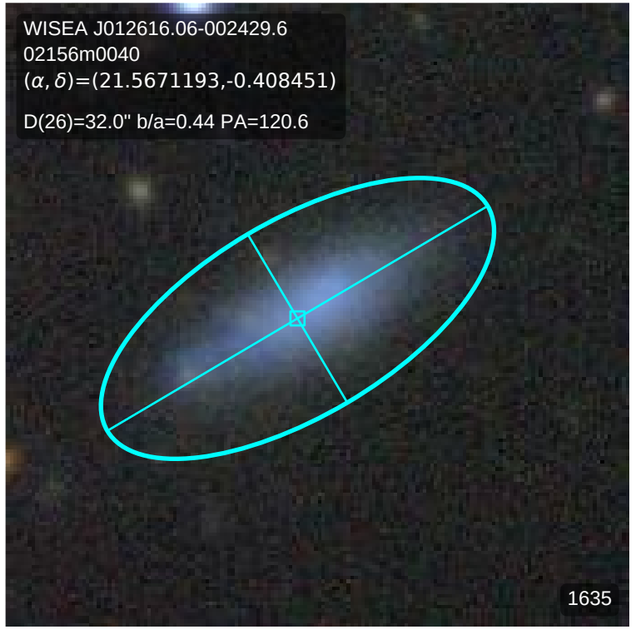

WISEA J145028.18-155237.5
22261m1587
(α, δ)=(222.6173473,-15.877075)
D(26)=32.0" b/a=0.82 PA=99.1
1630

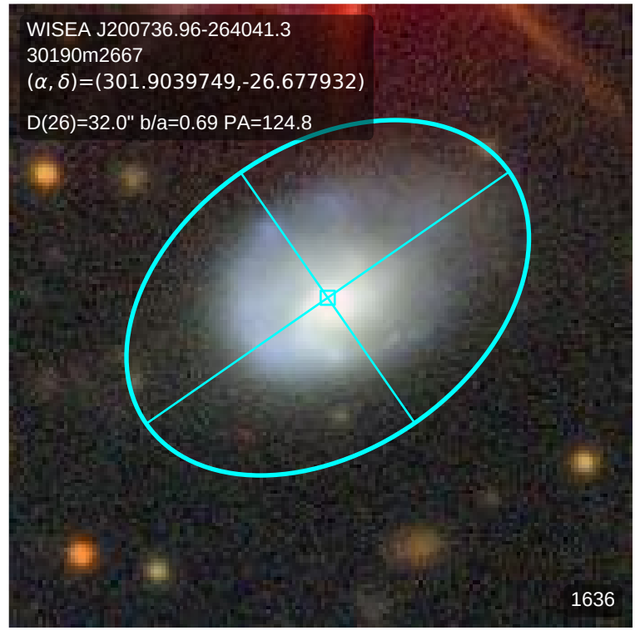

WISEA J063811.05-323308.9
09954m3255
(α, δ)=(99.5455131,-32.552891)
D(26)=32.0" b/a=0.74 PA=121.5
1631

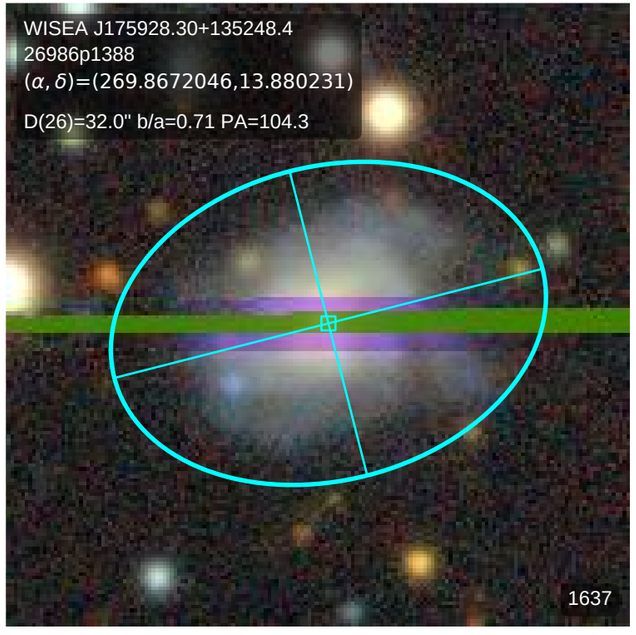

WISEA J235507.13+130701.3
35877p1311
(α, δ)=(358.7797226,13.117211)
D(26)=32.0" b/a=0.77 PA=134.3
1632

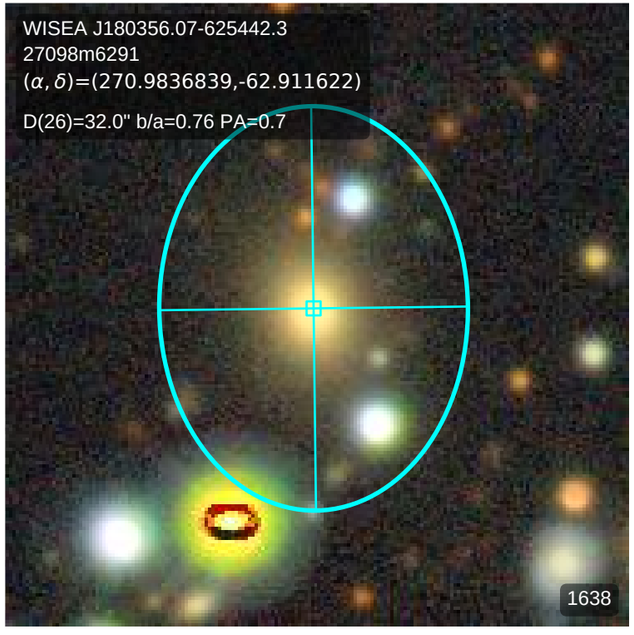

WISEA J172845.45-654236.6
26218m6571
(α, δ)=(262.1892119,-65.710060)
D(26)=32.0" b/a=0.51 PA=145.7
1633

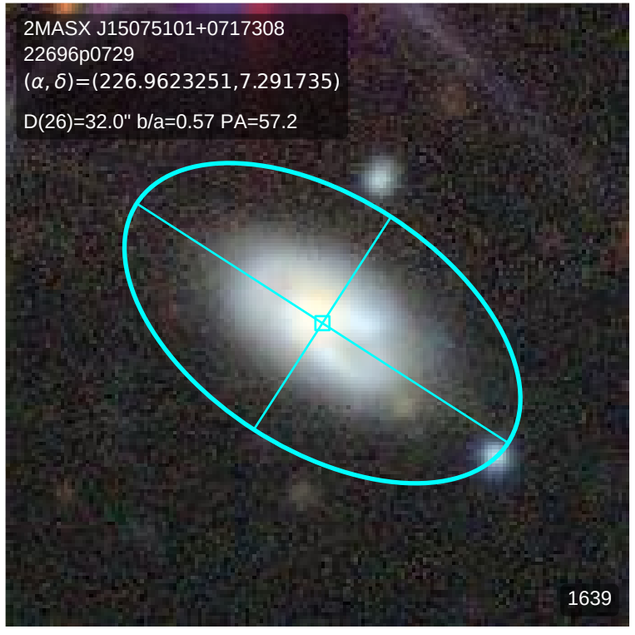

WISEA J102741.26-005607.6
15692m0093
(α, δ)=(156.9224696,-0.935748)
D(26)=32.0" b/a=0.78 PA=36.0
1634

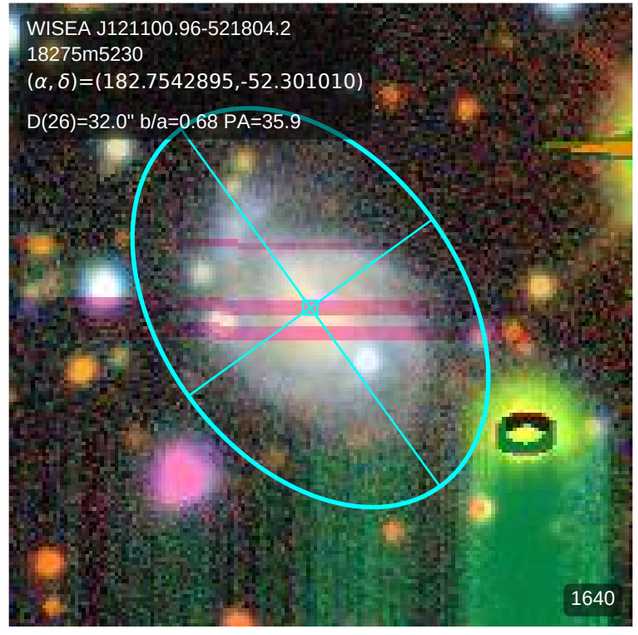

WISEA J012616.06-002429.6
02156m0040
(α, δ)=(21.5671193,-0.408451)
D(26)=32.0" b/a=0.44 PA=120.6
1635

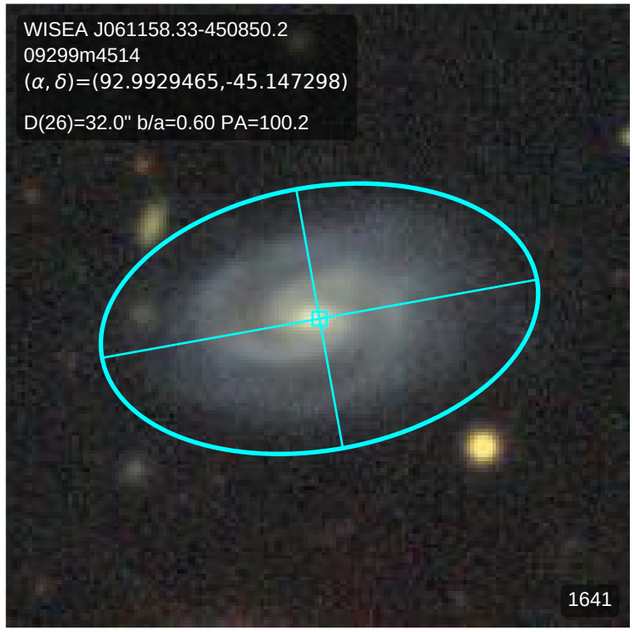

WISEA J200736.96-264041.3
30190m2667
(α, δ)=(301.9039749,-26.677932)
D(26)=32.0" b/a=0.69 PA=124.8
1636

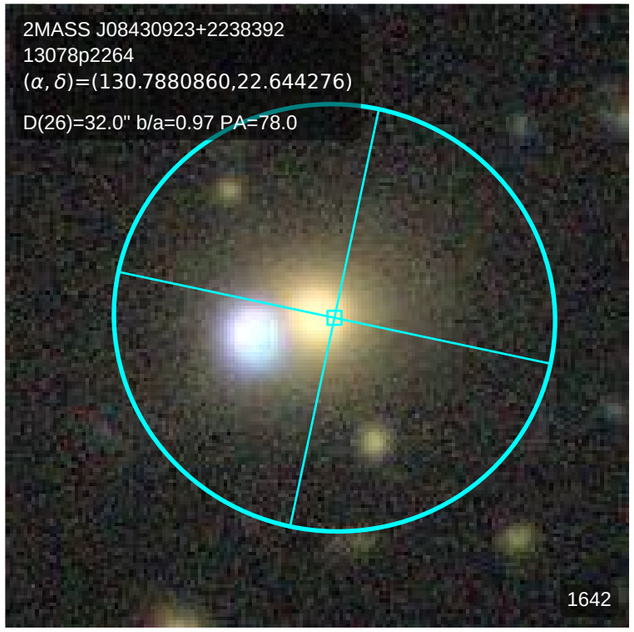

WISEA J175928.30+135248.4
26986p1388
(α, δ)=(269.8672046,13.880231)
D(26)=32.0" b/a=0.71 PA=104.3
1637

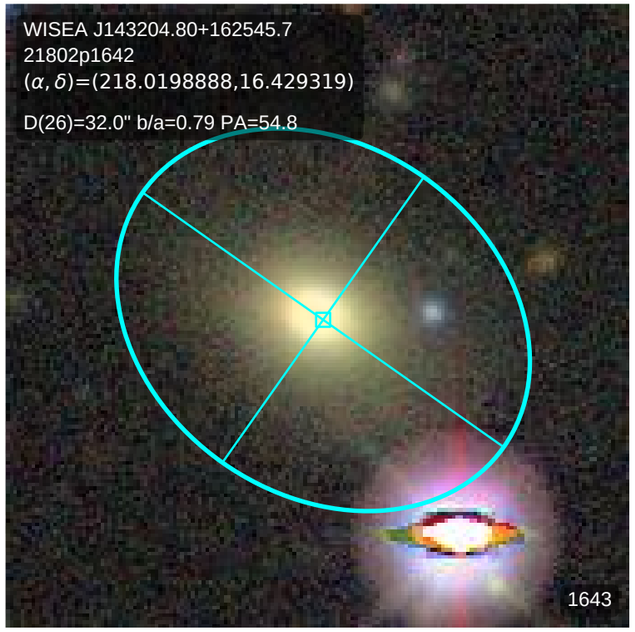

WISEA J180356.07-625442.3
27098m6291
(α, δ)=(270.9836839,-62.911622)
D(26)=32.0" b/a=0.76 PA=0.7
1638

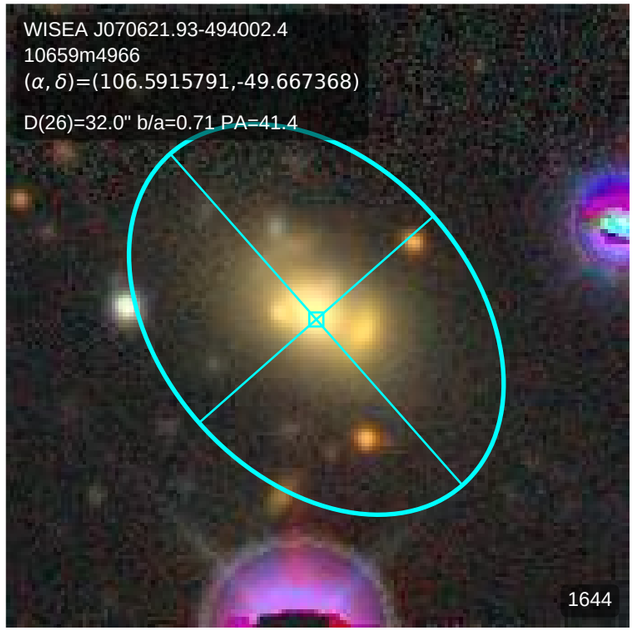

2MASX J15075101+0717308
22696p0729
(α, δ)=(226.9623251,7.291735)
D(26)=32.0" b/a=0.57 PA=57.2
1639

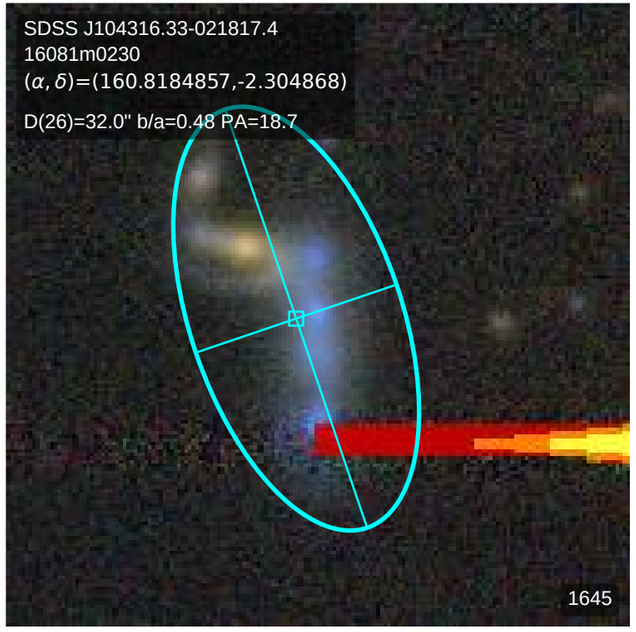

WISEA J121100.96-521804.2
18275m5230
(α, δ)=(182.7542895,-52.301010)
D(26)=32.0" b/a=0.68 PA=35.9
1640

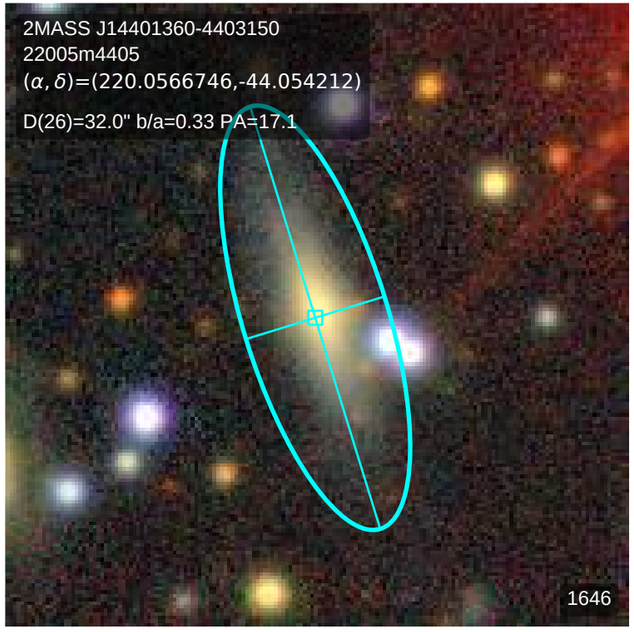

WISEA J061158.33-450850.2
09299m4514
(α, δ)=(92.9929465,-45.147298)
D(26)=32.0" b/a=0.60 PA=100.2
1641

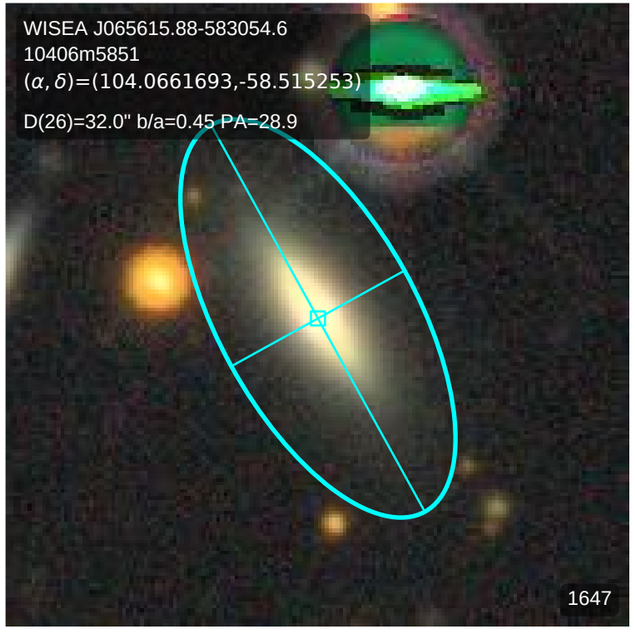

2MASS J08430923+2238392
13078p2264
(α, δ)=(130.7880860,22.644276)
D(26)=32.0" b/a=0.97 PA=78.0
1642

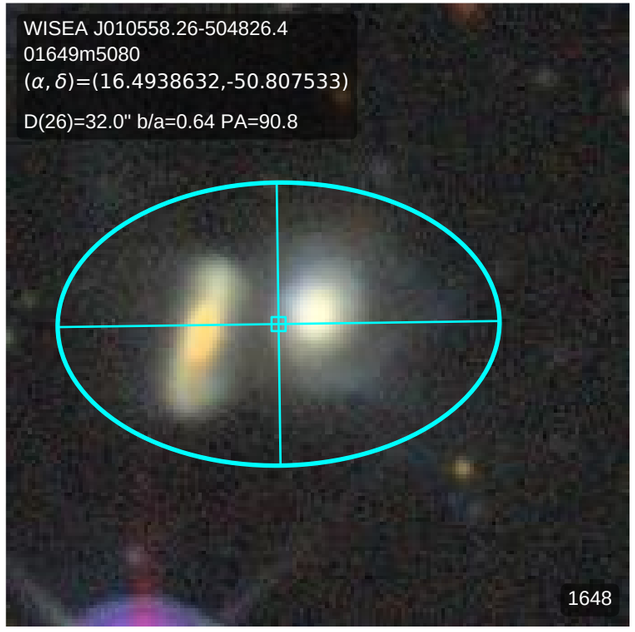

WISEA J143204.80+162545.7
21802p1642
(α, δ)=(218.0198888,16.429319)
D(26)=32.0" b/a=0.79 PA=54.8
1643

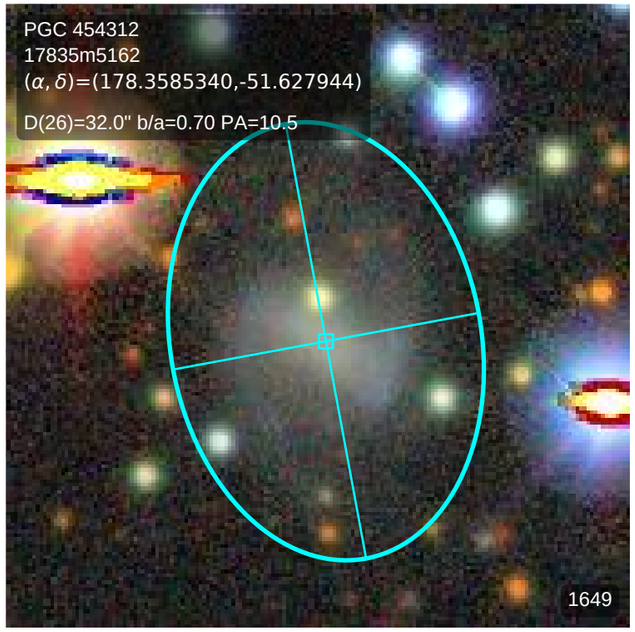

WISEA J070621.93-494002.4
10659m4966
(α, δ)=(106.5915791,-49.667368)
D(26)=32.0" b/a=0.71 PA=41.4
1644

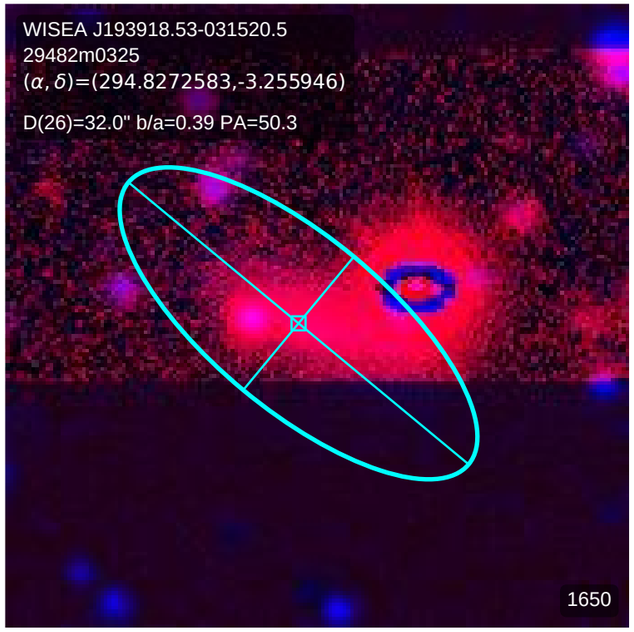

SDSS J104316.33-021817.4
16081m0230
(α, δ)=(160.8184857,-2.304868)
D(26)=32.0" b/a=0.48 PA=18.7
1645

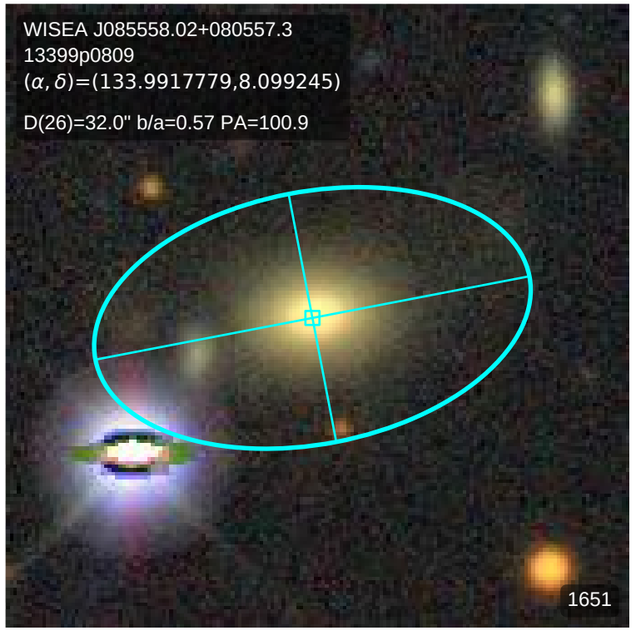

2MASS J14401360-4403150
22005m4405
(α, δ)=(220.0566746,-44.054212)
D(26)=32.0" b/a=0.33 PA=17.1
1646

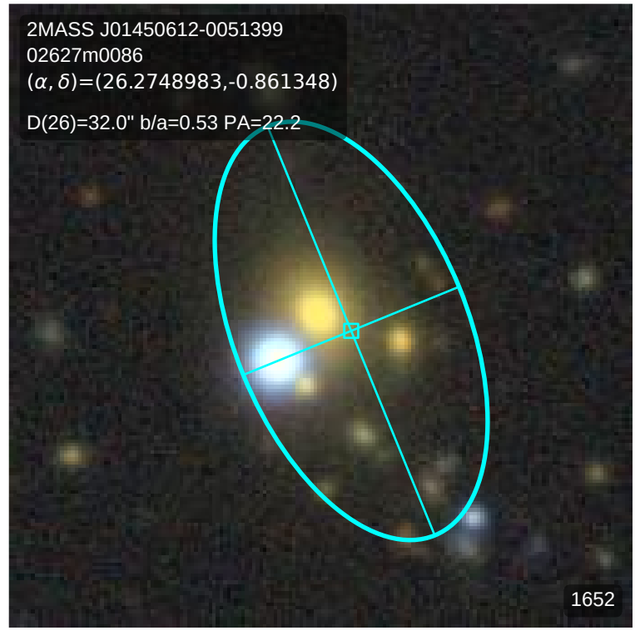

WISEA J065615.88-583054.6
10406m5851
(α, δ)=(104.0661693,-58.515253)
D(26)=32.0" b/a=0.45 PA=28.9
1647

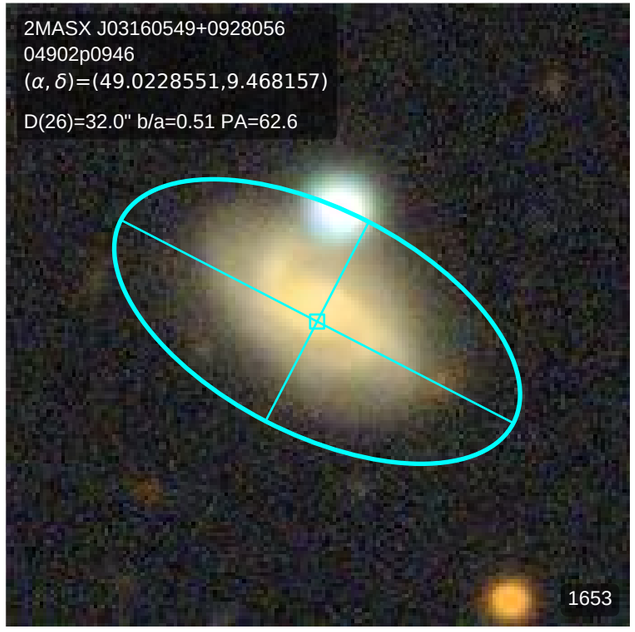

WISEA J010558.26-504826.4
01649m5080
(α, δ)=(16.4938632,-50.807533)
D(26)=32.0" b/a=0.64 PA=90.8
1648

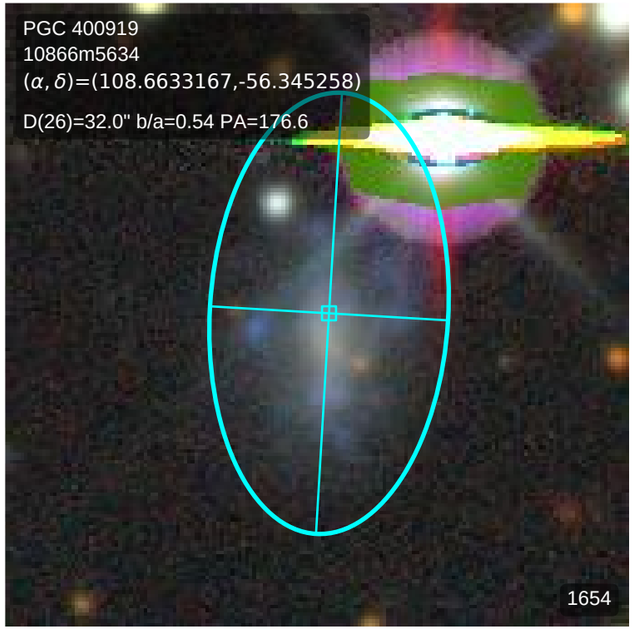

PGC 454312
17835m5162
(α, δ)=(178.3585340,-51.627944)
D(26)=32.0" b/a=0.70 PA=10.5
1649

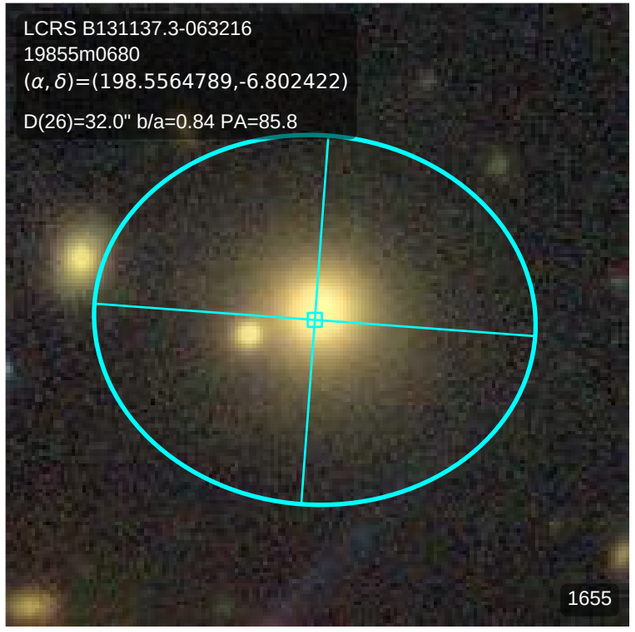

WISEA J193918.53-031520.5
29482m0325
(α, δ)=(294.8272583,-3.255946)
D(26)=32.0" b/a=0.39 PA=50.3
1650

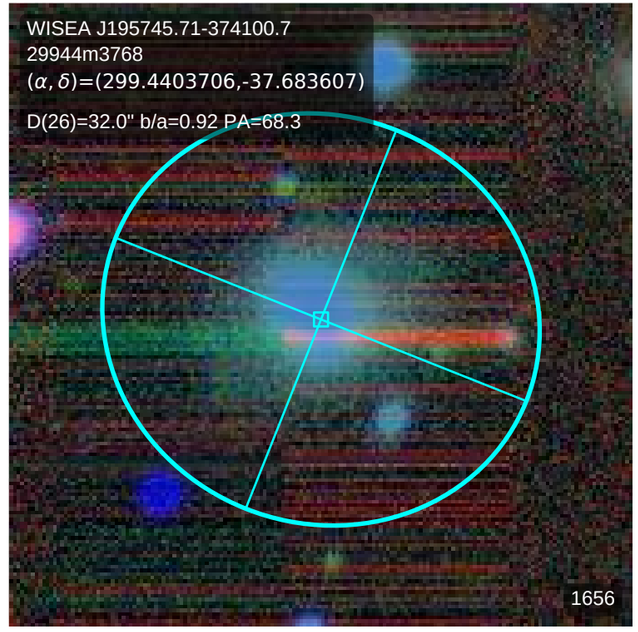

WISEA J085558.02+080557.3
13399p0809
(α, δ)=(133.9917779,8.099245)
D(26)=32.0" b/a=0.57 PA=100.9
1651

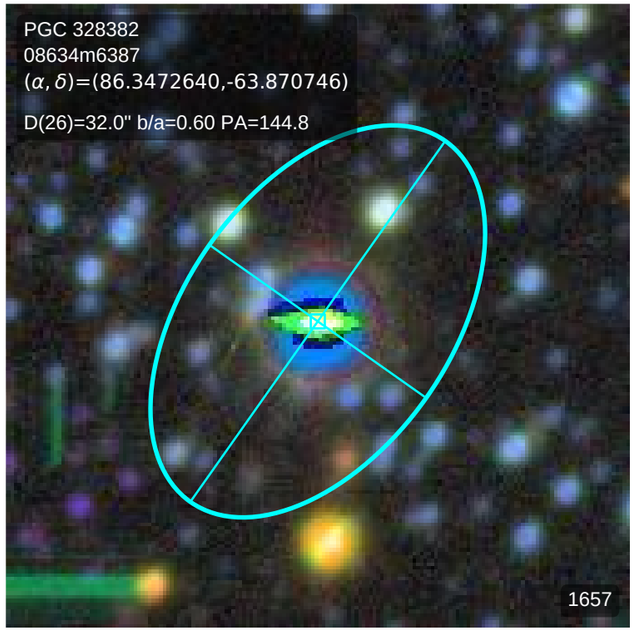

2MASS J01450612-0051399
02627m0086
(α, δ)=(26.2748983,-0.861348)
D(26)=32.0" b/a=0.53 PA=22.2
1652

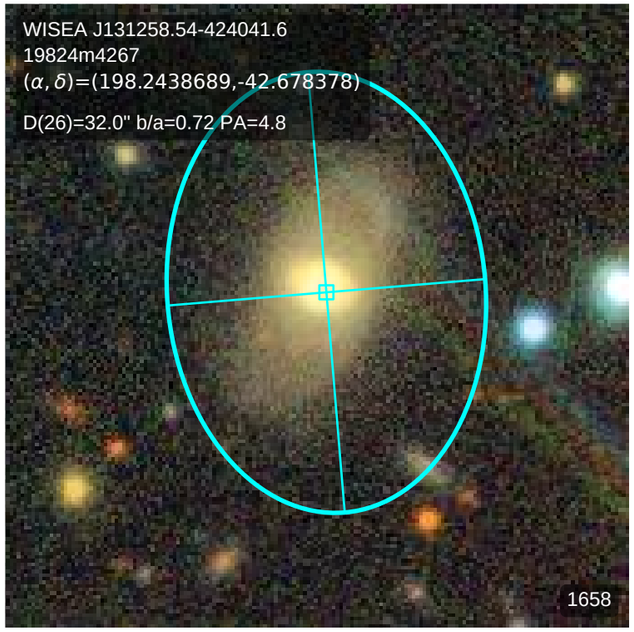

2MASX J03160549+0928056
04902p0946
(α, δ)=(49.0228551,9.468157)
D(26)=32.0" b/a=0.51 PA=62.6
1653

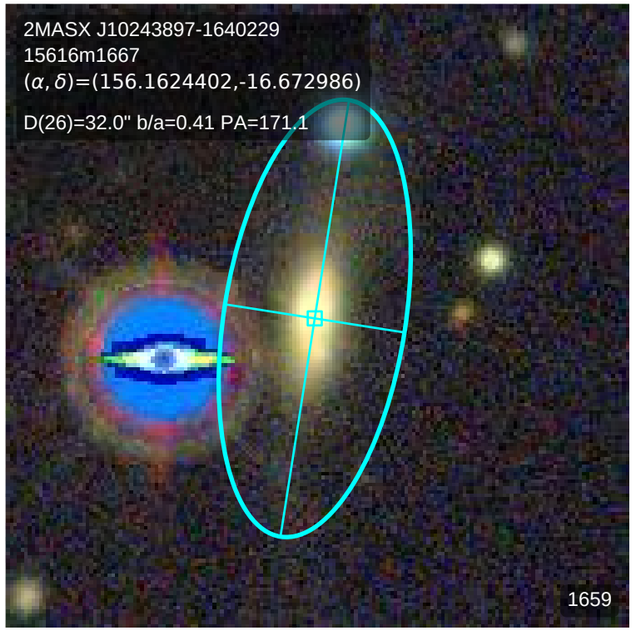

PGC 400919
10866m5634
(α, δ)=(108.6633167,-56.345258)
D(26)=32.0" b/a=0.54 PA=176.6
1654

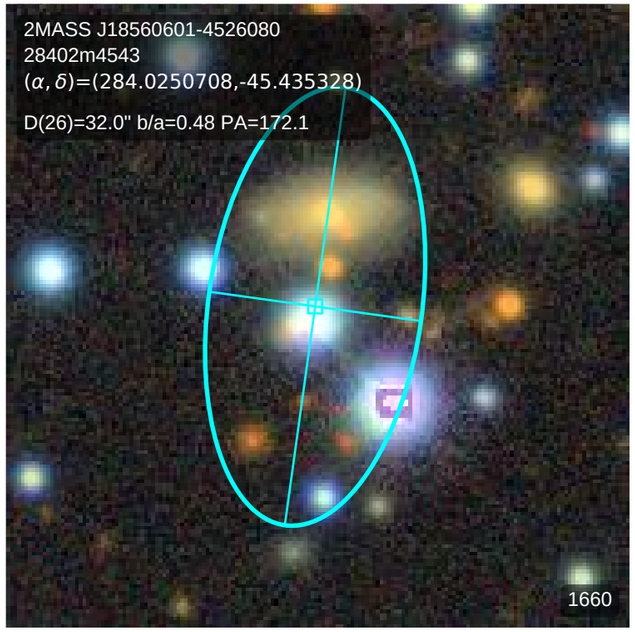

LCRS B131137.3-063216
19855m0680
(α, δ)=(198.5564789,-6.802422)
D(26)=32.0" b/a=0.84 PA=85.8
1655

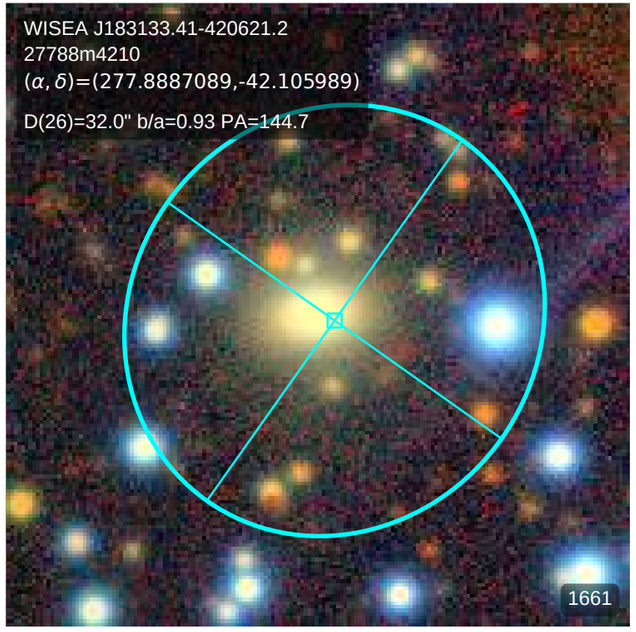

WISEA J195745.71-374100.7
29944m3768
(α, δ)=(299.4403706,-37.683607)
D(26)=32.0" b/a=0.92 PA=68.3
1656

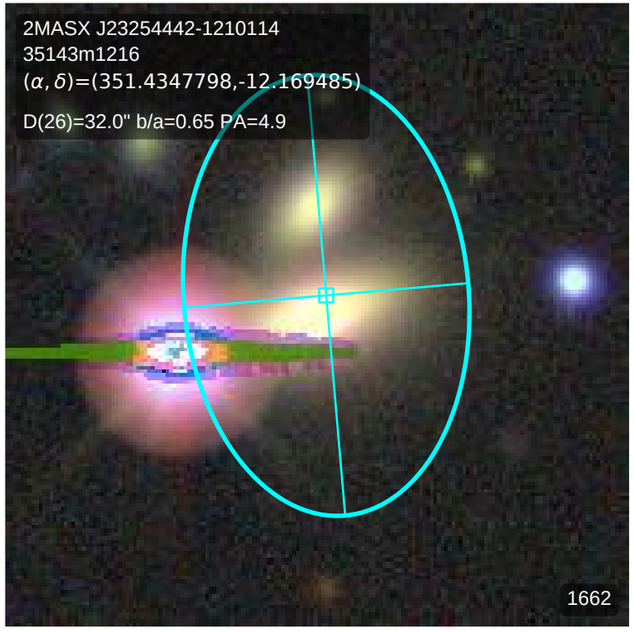

PGC 328382
08634m6387
(α, δ)=(86.3472640,-63.870746)
D(26)=32.0" b/a=0.60 PA=144.8
1657

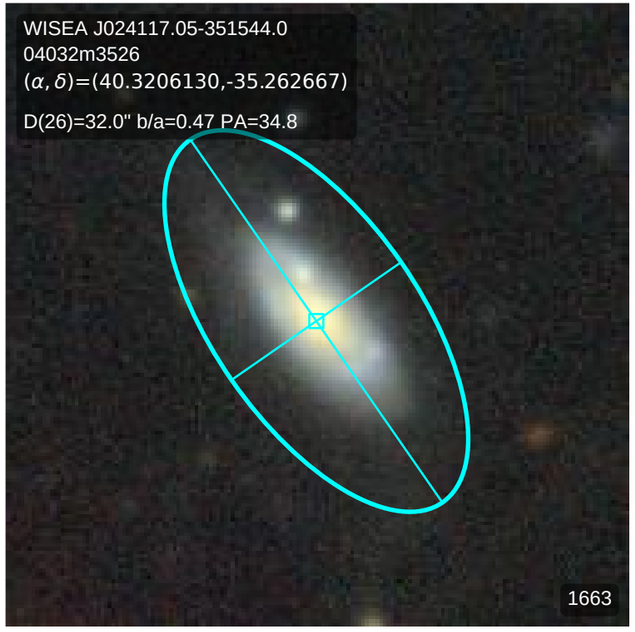

WISEA J131258.54-424041.6
19824m4267
(α, δ)=(198.2438689,-42.678378)
D(26)=32.0" b/a=0.72 PA=4.8
1658

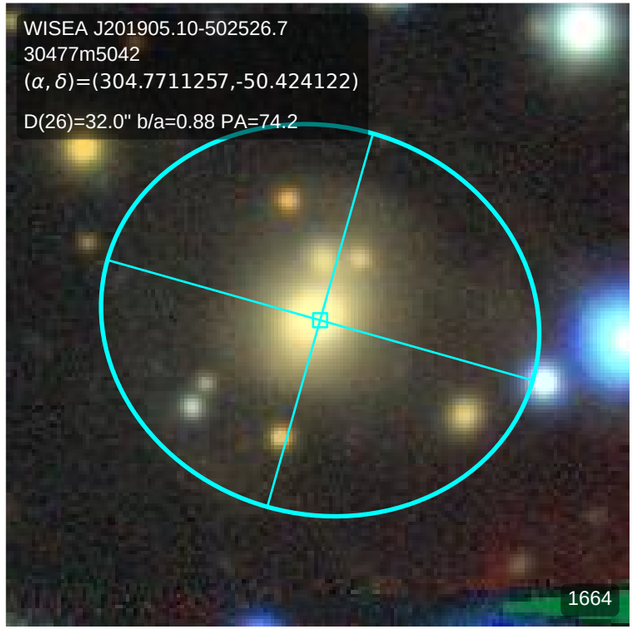

2MASX J10243897-1640229
15616m1667
(α, δ)=(156.1624402,-16.672986)
D(26)=32.0" b/a=0.41 PA=171.1
1659

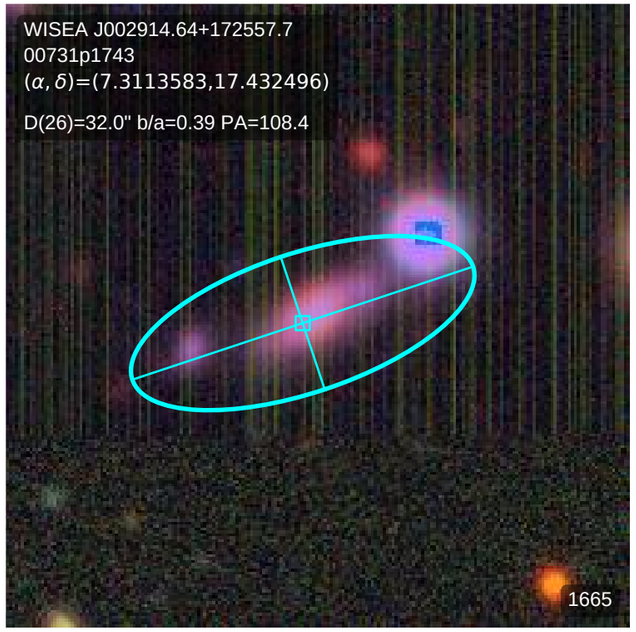

2MASS J18560601-4526080
28402m4543
(α, δ)=(284.0250708,-45.435328)
D(26)=32.0" b/a=0.48 PA=172.1
1660

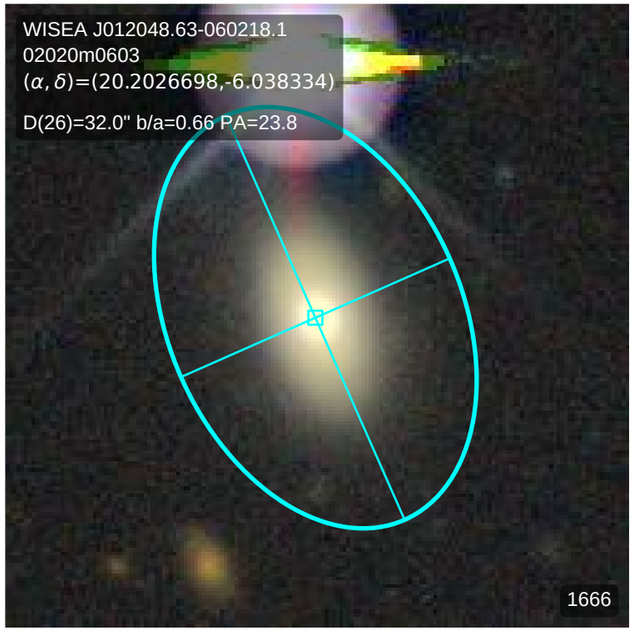

WISEA J183133.41-420621.2
27788m4210
(α, δ)=(277.8887089,-42.105989)
D(26)=32.0" b/a=0.93 PA=144.7
1661

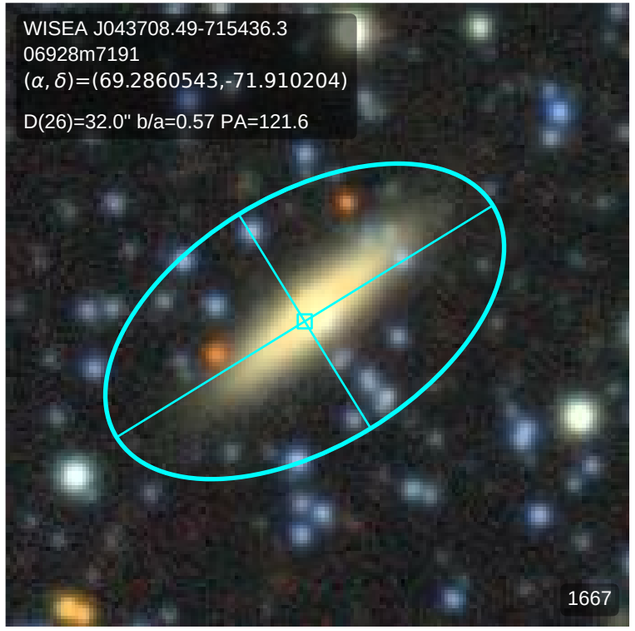

2MASX J23254442-1210114
35143m1216
(α, δ)=(351.4347798,-12.169485)
D(26)=32.0" b/a=0.65 PA=4.9
1662

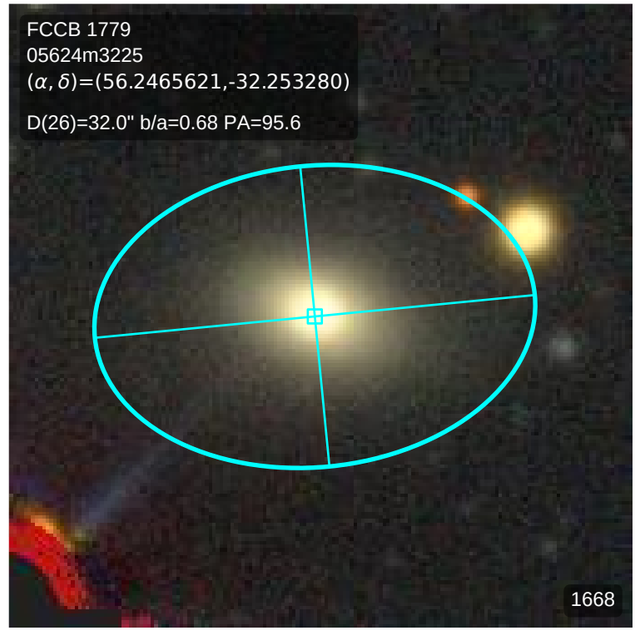

WISEA J024117.05-351544.0
04032m3526
(α, δ)=(40.3206130,-35.262667)
D(26)=32.0" b/a=0.47 PA=34.8
1663

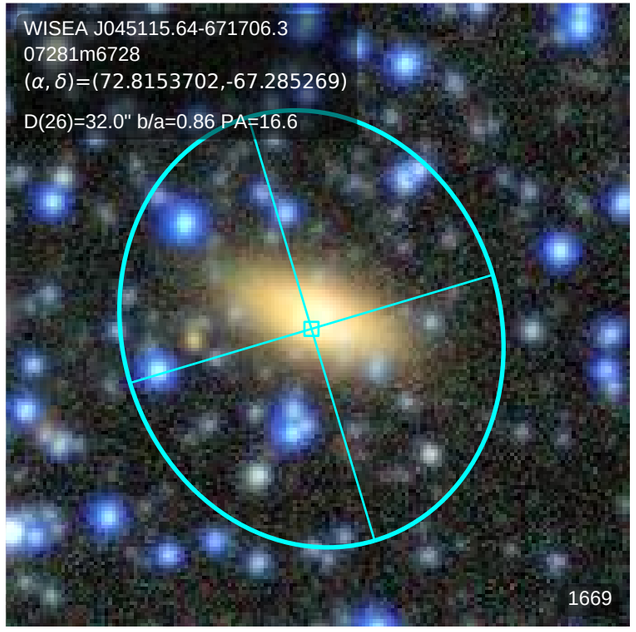

WISEA J201905.10-502526.7
30477m5042
(α, δ)=(304.7711257,-50.424122)
D(26)=32.0" b/a=0.88 PA=74.2
1664

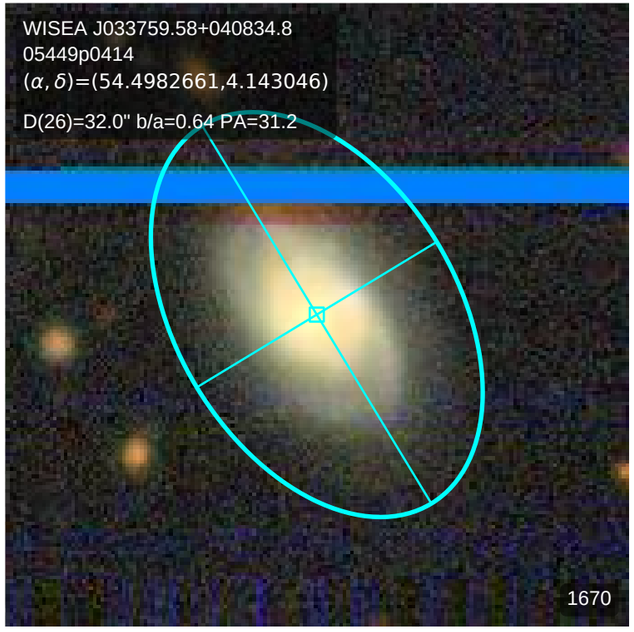

WISEA J002914.64+172557.7
00731p1743
(α, δ)=(7.3113583,17.432496)
D(26)=32.0" b/a=0.39 PA=108.4
1665

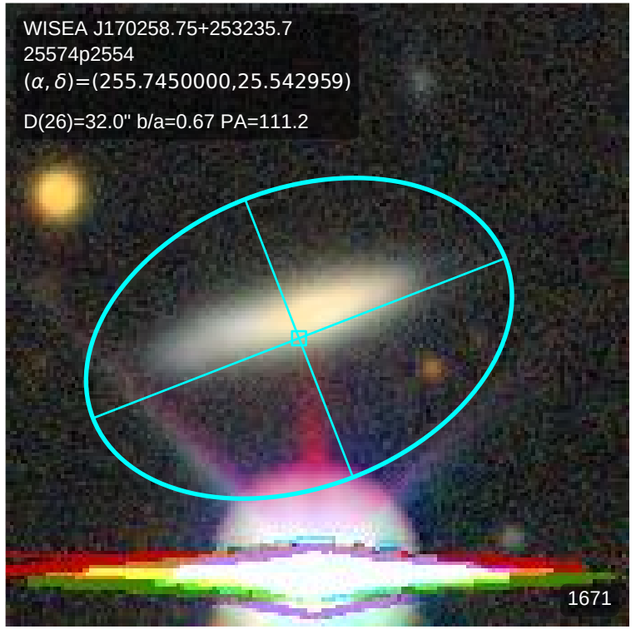

WISEA J012048.63-060218.1
02020m0603
(α, δ)=(20.2026698,-6.038334)
D(26)=32.0" b/a=0.66 PA=23.8
1666

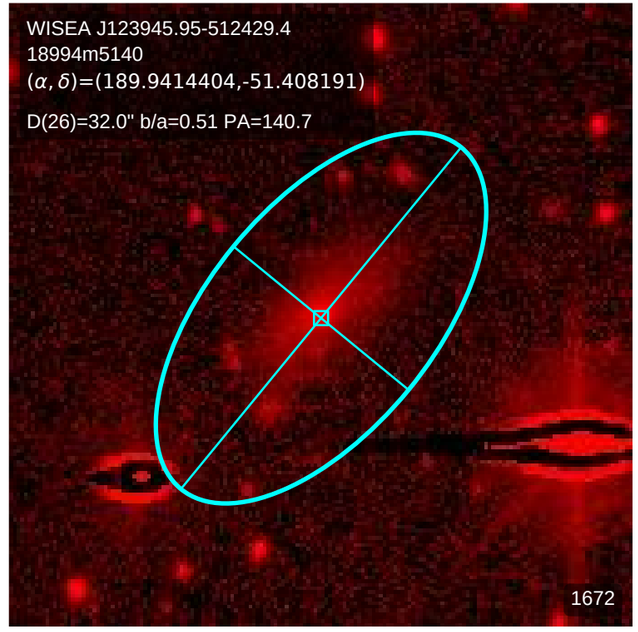

WISEA J043708.49-715436.3
06928m7191
(α, δ)=(69.2860543,-71.910204)
D(26)=32.0" b/a=0.57 PA=121.6
1667

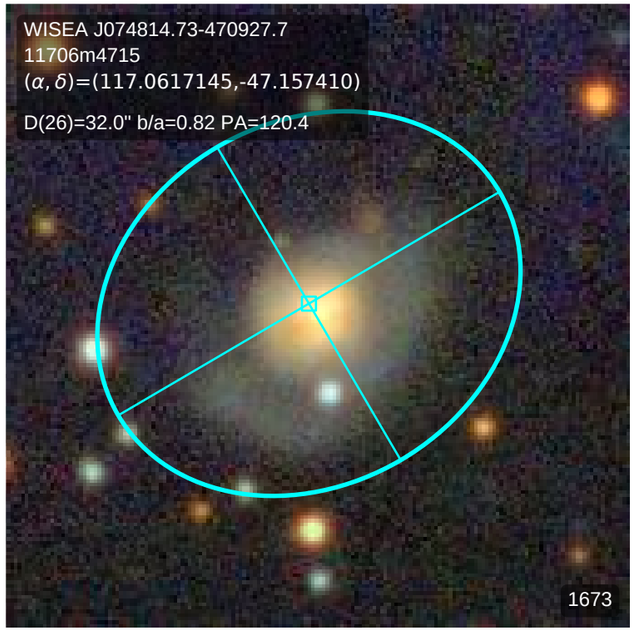

FCCB 1779
05624m3225
(α, δ)=(56.2465621,-32.253280)
D(26)=32.0" b/a=0.68 PA=95.6
1668

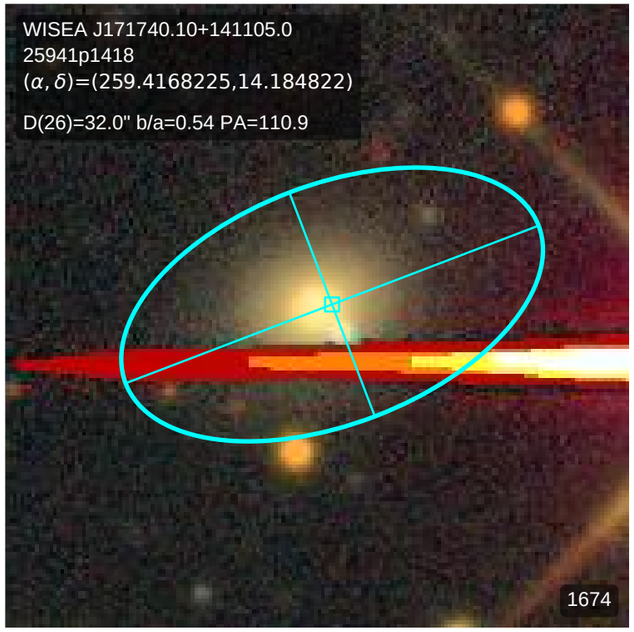

WISEA J045115.64-671706.3
07281m6728
(α, δ)=(72.8153702,-67.285269)
D(26)=32.0" b/a=0.86 PA=16.6
1669

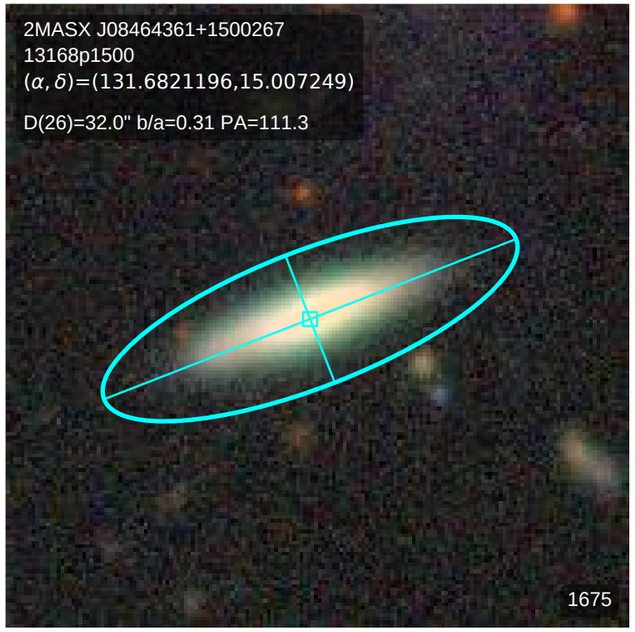

WISEA J033759.58+040834.8
05449p0414
(α, δ)=(54.4982661,4.143046)
D(26)=32.0" b/a=0.64 PA=31.2
1670

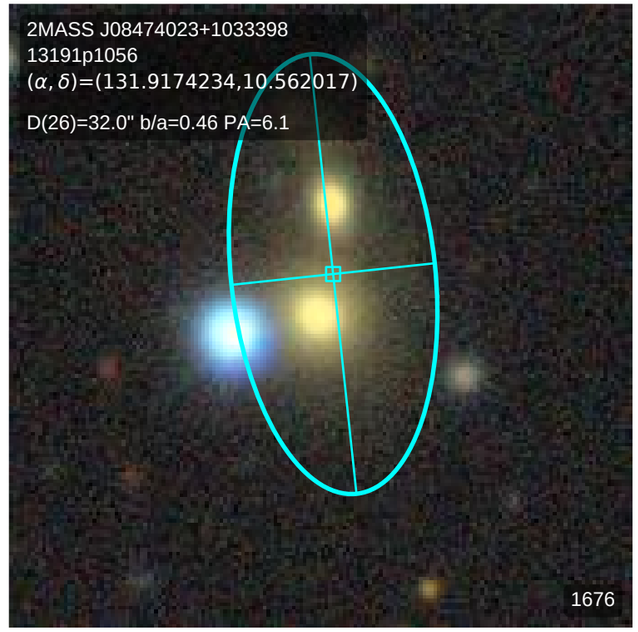

WISEA J170258.75+253235.7
25574p2554
(α, δ)=(255.7450000,25.542959)
D(26)=32.0" b/a=0.67 PA=111.2
1671

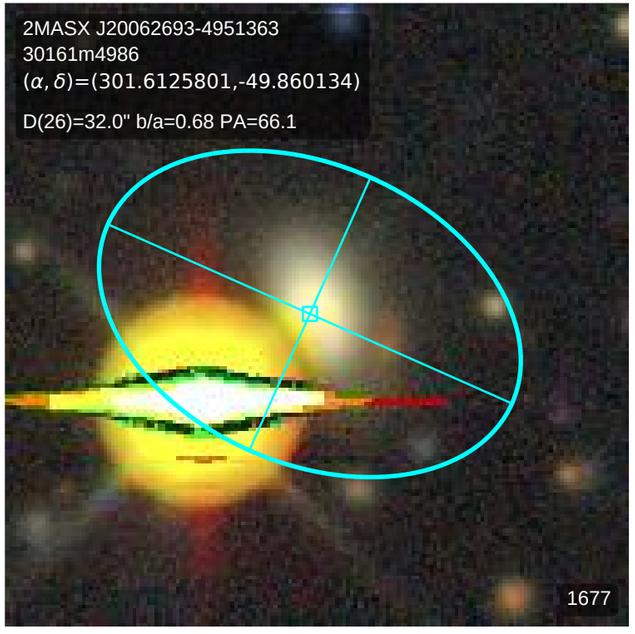

WISEA J123945.95-512429.4
18994m5140
(α, δ)=(189.9414404,-51.408191)
D(26)=32.0" b/a=0.51 PA=140.7
1672

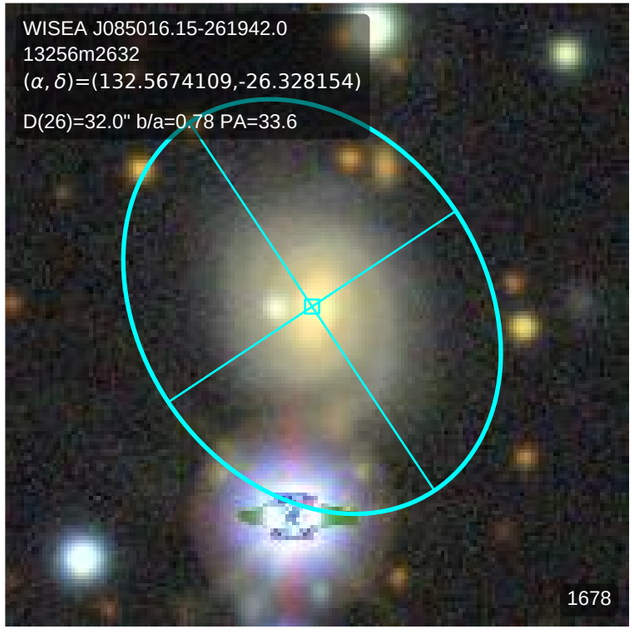

WISEA J074814.73-470927.7
11706m4715
(α, δ)=(117.0617145,-47.157410)
D(26)=32.0" b/a=0.82 PA=120.4
1673

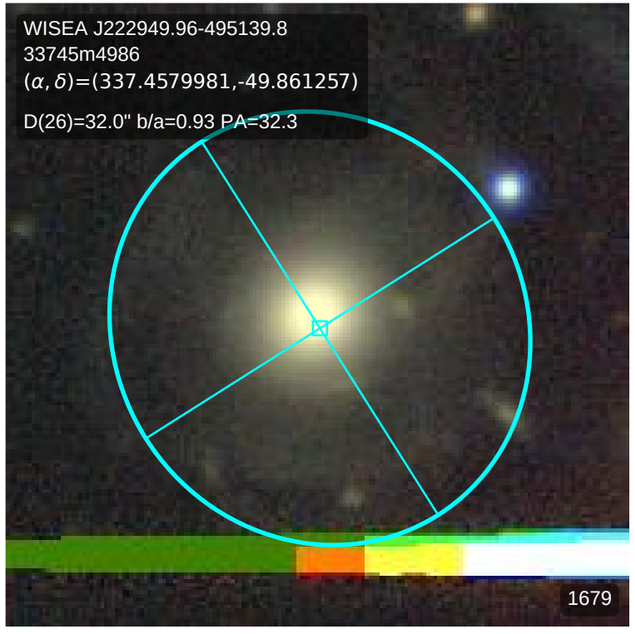

WISEA J171740.10+141105.0
25941p1418
(α, δ)=(259.4168225,14.184822)
D(26)=32.0" b/a=0.54 PA=110.9
1674

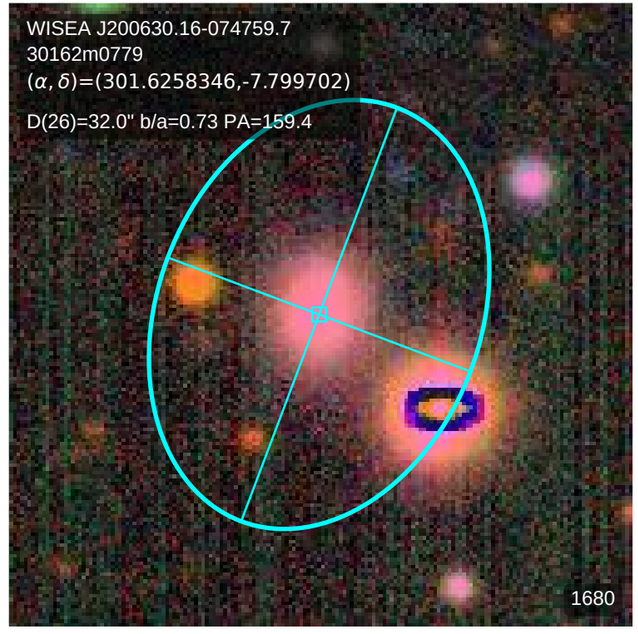

2MASX J08464361+1500267
13168p1500
(α, δ)=(131.6821196,15.007249)
D(26)=32.0" b/a=0.31 PA=111.3
1675

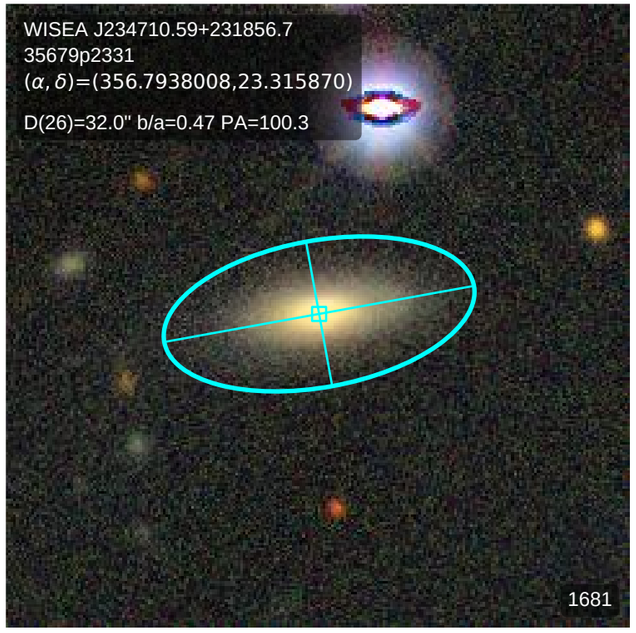

2MASS J08474023+1033398
13191p1056
(α, δ)=(131.9174234,10.562017)
D(26)=32.0" b/a=0.46 PA=6.1
1676

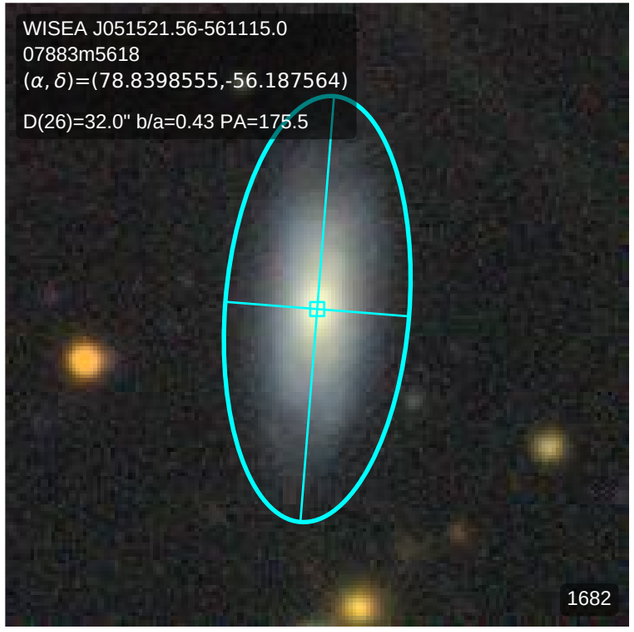

2MASX J20062693-4951363
30161m4986
(α, δ)=(301.6125801,-49.860134)
D(26)=32.0" b/a=0.68 PA=66.1
1677

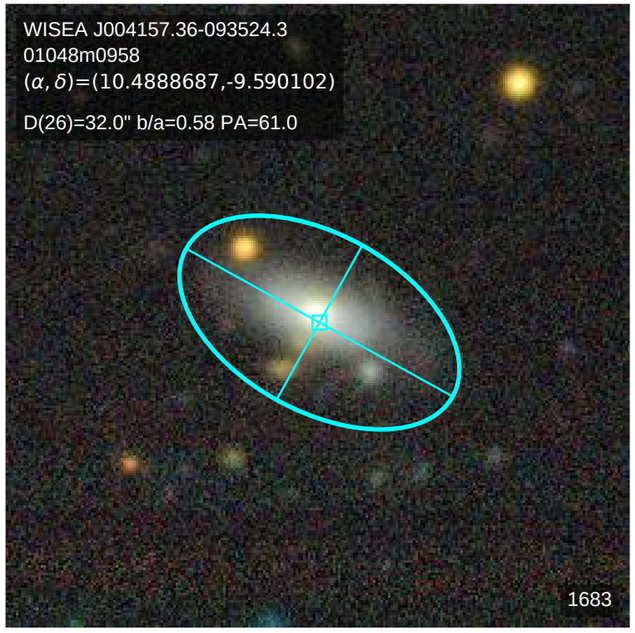

WISEA J085016.15-261942.0
13256m2632
(α, δ)=(132.5674109,-26.328154)
D(26)=32.0" b/a=0.78 PA=33.6
1678

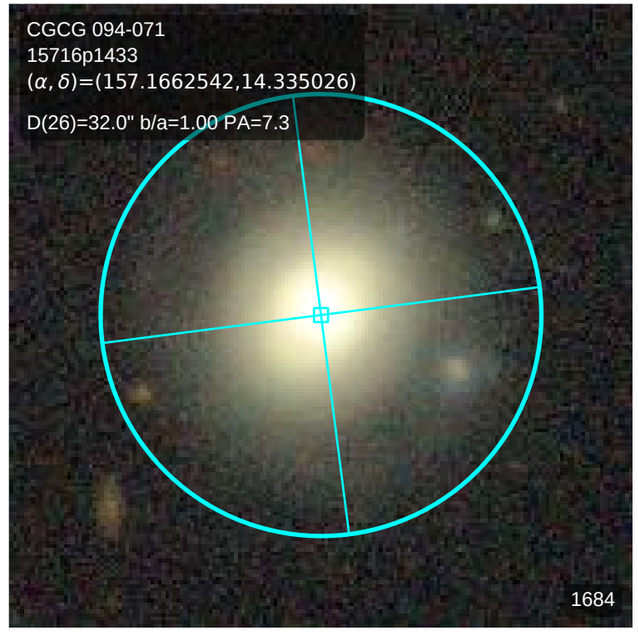

WISEA J222949.96-495139.8
33745m4986
(α, δ)=(337.4579981,-49.861257)
D(26)=32.0" b/a=0.93 PA=32.3
1679

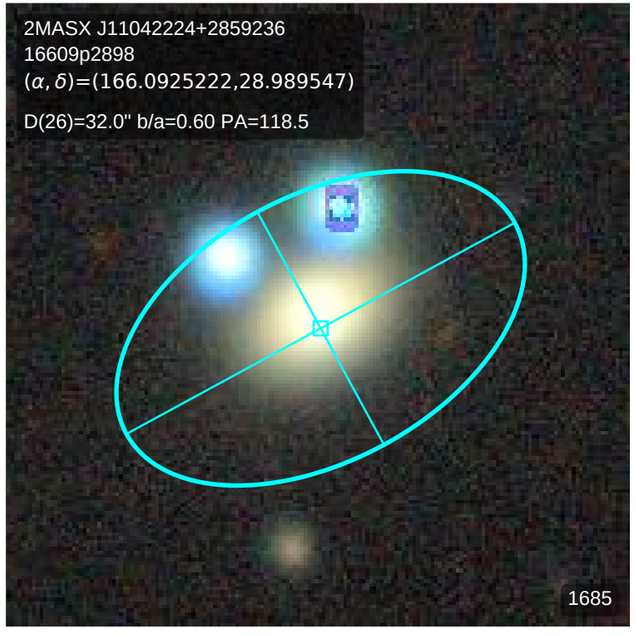

WISEA J200630.16-074759.7
30162m0779
(α, δ)=(301.6258346,-7.799702)
D(26)=32.0" b/a=0.73 PA=159.4
1680

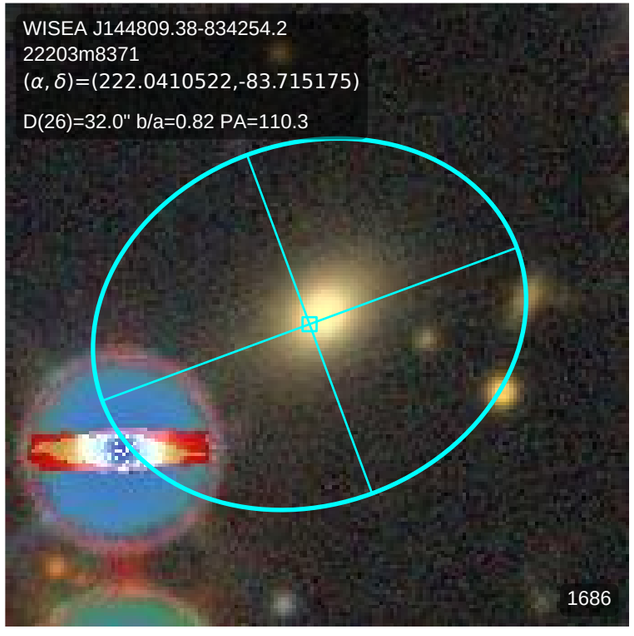

WISEA J234710.59+231856.7
35679p2331
(α, δ)=(356.7938008,23.315870)
D(26)=32.0" b/a=0.47 PA=100.3
1681

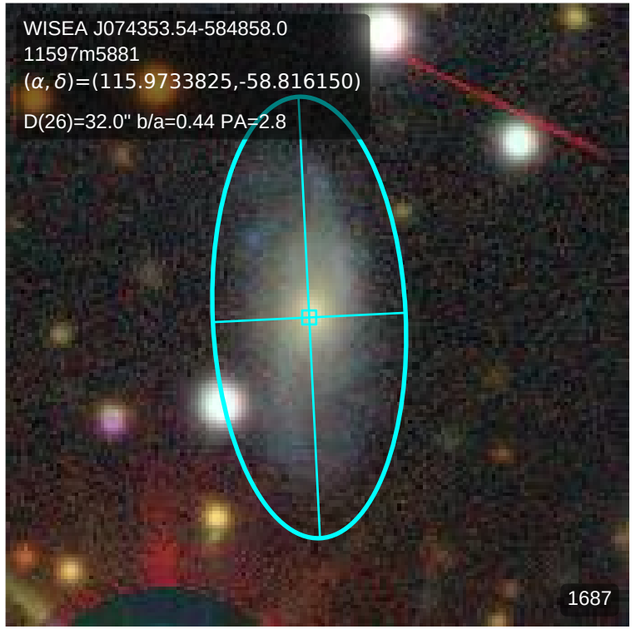

WISEA J051521.56-561115.0
07883m5618
(α, δ)=(78.8398555,-56.187564)
D(26)=32.0" b/a=0.43 PA=175.5
1682

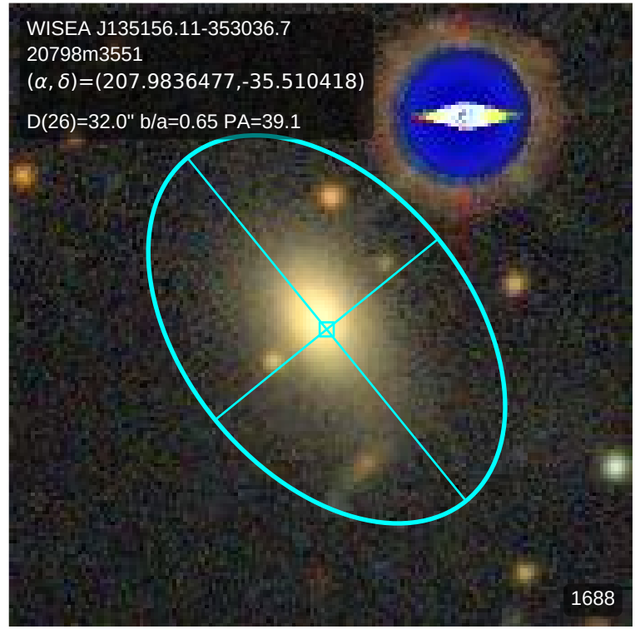

WISEA J004157.36-093524.3
01048m0958
(α, δ)=(10.4888687,-9.590102)
D(26)=32.0" b/a=0.58 PA=61.0
1683

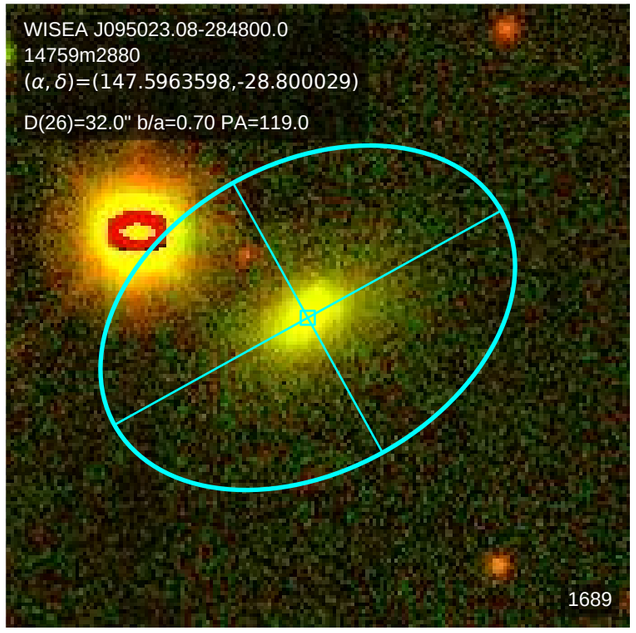

CGCG 094-071
15716p1433
(α, δ)=(157.1662542,14.335026)
D(26)=32.0" b/a=1.00 PA=7.3
1684

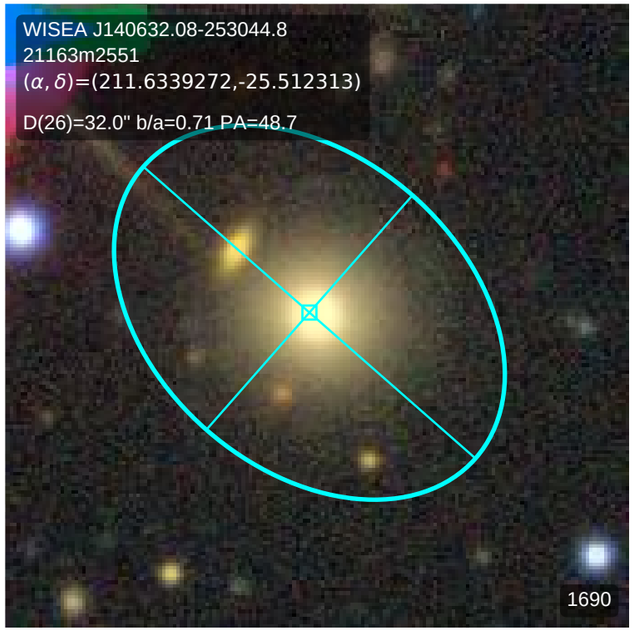

2MASX J11042224+2859236
16609p2898
(α, δ)=(166.0925222,28.989547)
D(26)=32.0" b/a=0.60 PA=118.5
1685

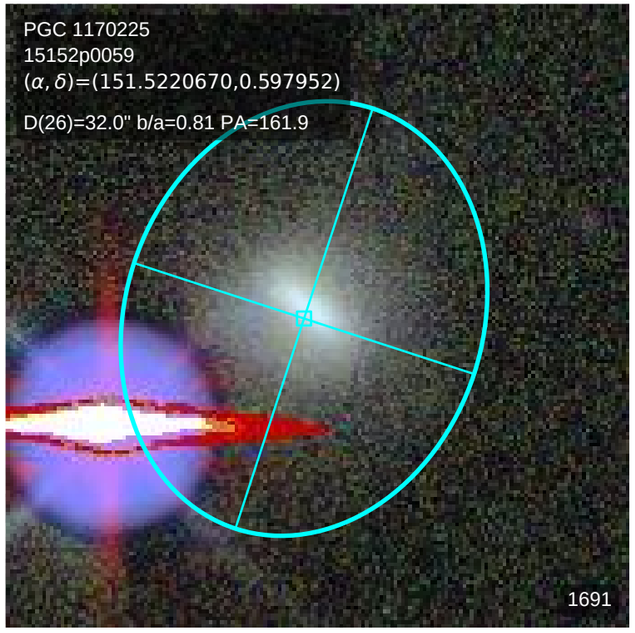

WISEA J144809.38-834254.2
22203m8371
(α, δ)=(222.0410522,-83.715175)
D(26)=32.0" b/a=0.82 PA=110.3
1686

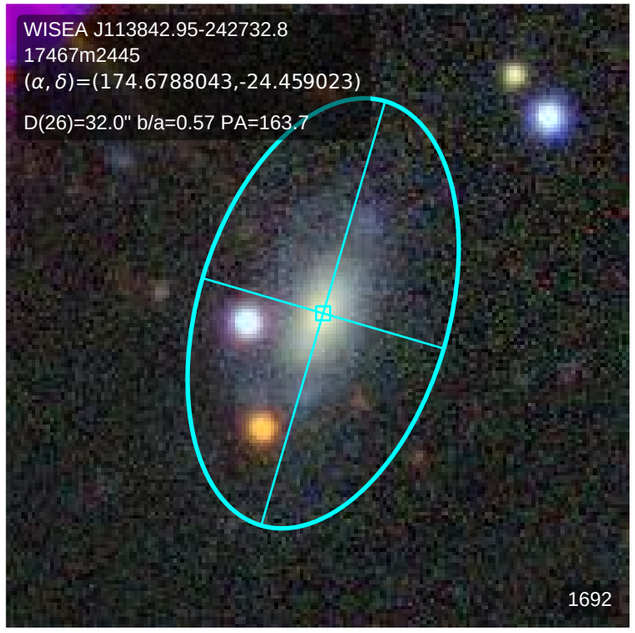

WISEA J074353.54-584858.0
11597m5881
(α, δ)=(115.9733825,-58.816150)
D(26)=32.0" b/a=0.44 PA=2.8
1687

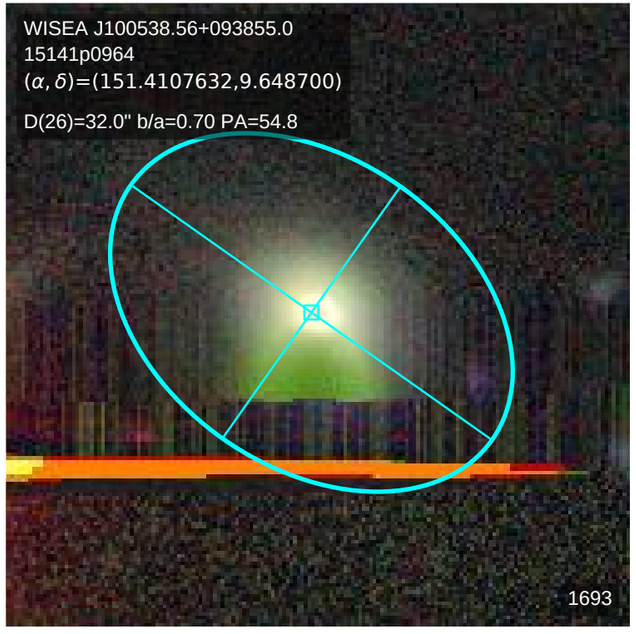

WISEA J135156.11-353036.7
20798m3551
(α, δ)=(207.9836477,-35.510418)
D(26)=32.0" b/a=0.65 PA=39.1
1688

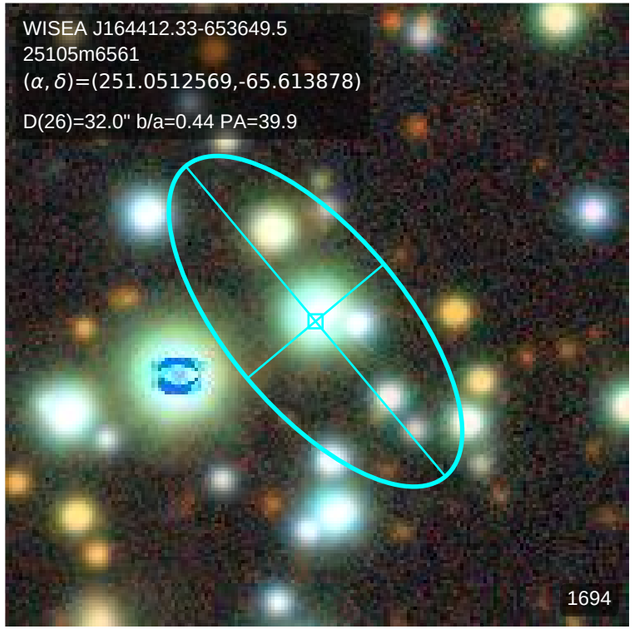

WISEA J095023.08-284800.0
14759m2880
(α, δ)=(147.5963598,-28.800029)
D(26)=32.0" b/a=0.70 PA=119.0
1689

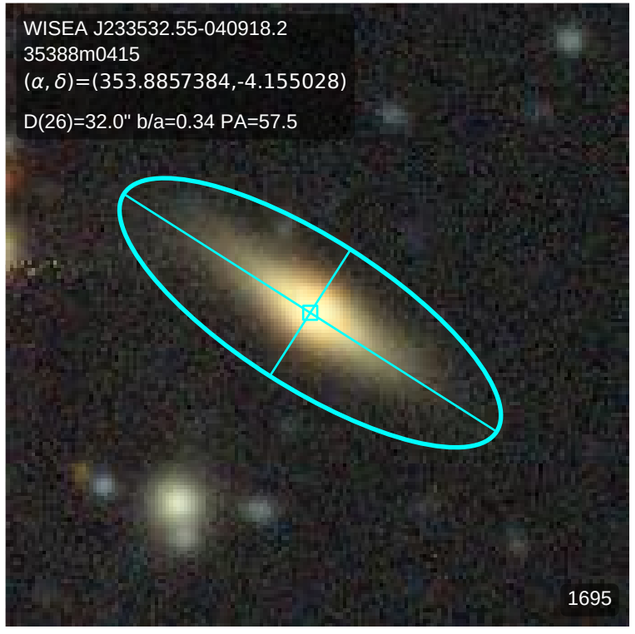

WISEA J140632.08-253044.8
21163m2551
(α, δ)=(211.6339272,-25.512313)
D(26)=32.0" b/a=0.71 PA=48.7
1690

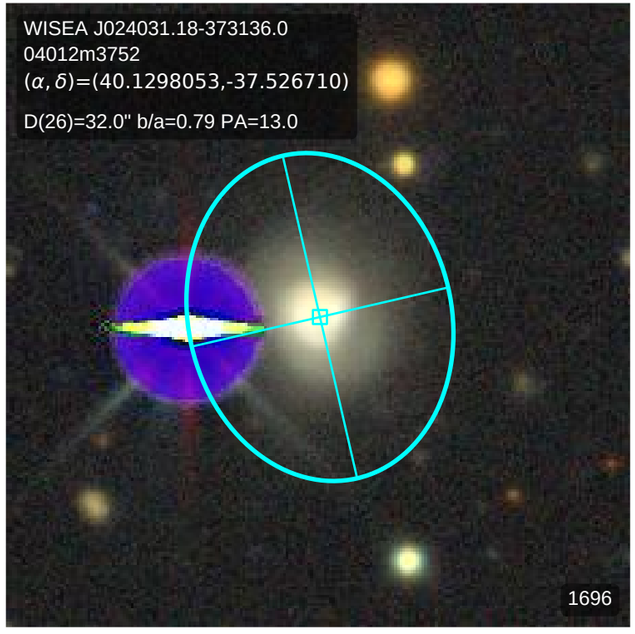

PGC 1170225
15152p0059
(α, δ)=(151.5220670,0.597952)
D(26)=32.0" b/a=0.81 PA=161.9
1691

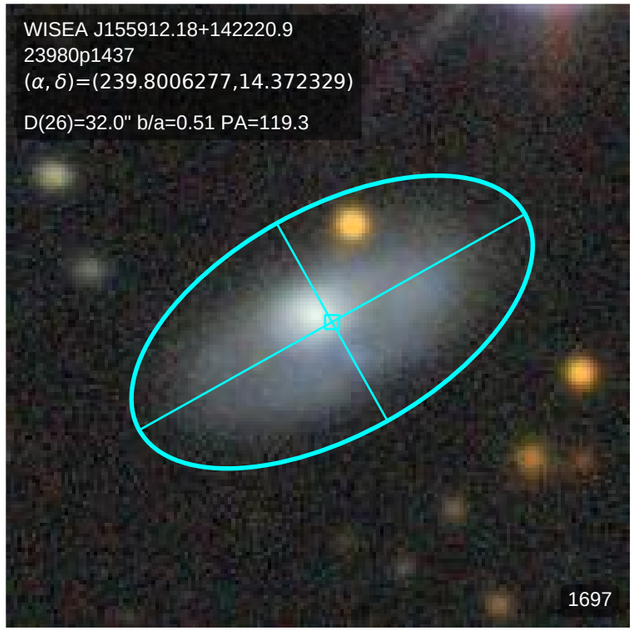

WISEA J113842.95-242732.8
17467m2445
(α, δ)=(174.6788043,-24.459023)
D(26)=32.0" b/a=0.57 PA=163.7
1692

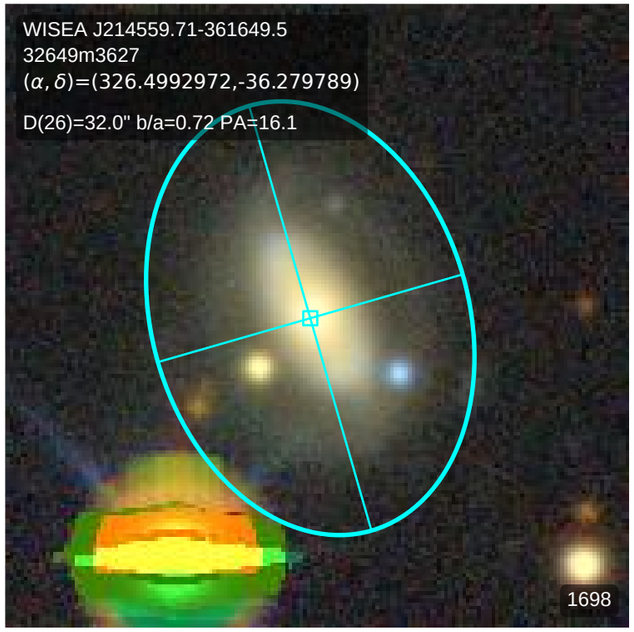

WISEA J100538.56+093855.0
15141p0964
(α, δ)=(151.4107632,9.648700)
D(26)=32.0" b/a=0.70 PA=54.8
1693

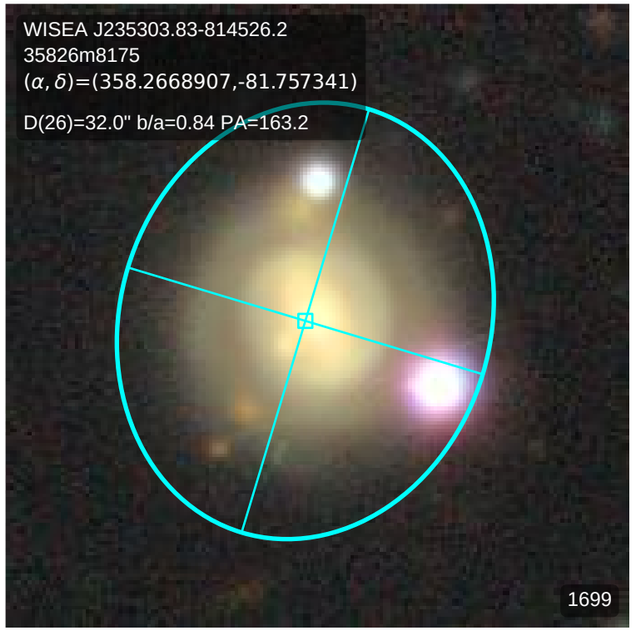

WISEA J164412.33-653649.5
25105m6561
(α, δ)=(251.0512569,-65.613878)
D(26)=32.0" b/a=0.44 PA=39.9
1694

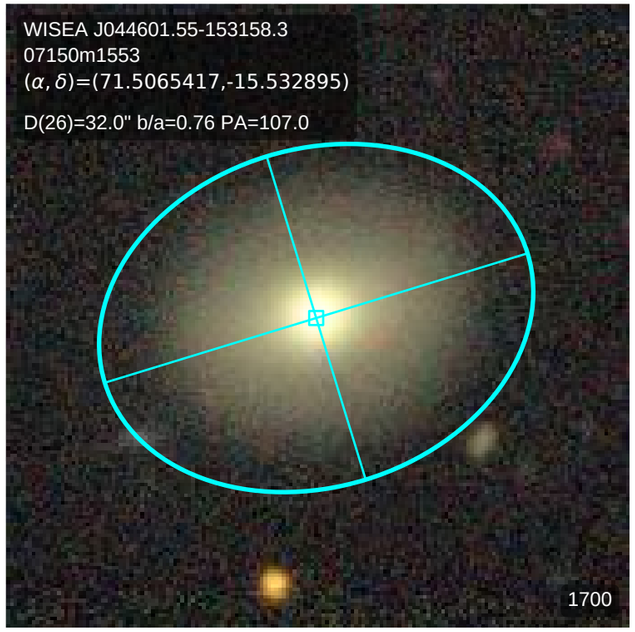

WISEA J233532.55-040918.2
35388m0415
(α, δ)=(353.8857384,-4.155028)
D(26)=32.0" b/a=0.34 PA=57.5
1695


WISEA J024031.18-373136.0
04012m3752
(α, δ)=(40.1298053,-37.526710)
D(26)=32.0" b/a=0.79 PA=13.0
1696


WISEA J155912.18+142220.9
23980p1437
(α, δ)=(239.8006277,14.372329)
D(26)=32.0" b/a=0.51 PA=119.3
1697


WISEA J214559.71-361649.5
32649m3627
(α, δ)=(326.4992972,-36.279789)
D(26)=32.0" b/a=0.72 PA=16.1
1698


WISEA J235303.83-814526.2
35826m8175
(α, δ)=(358.2668907,-81.757341)
D(26)=32.0" b/a=0.84 PA=163.2
1699


WISEA J044601.55-153158.3
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(α, δ)=(71.5065417,-15.532895)
D(26)=32.0" b/a=0.76 PA=107.0
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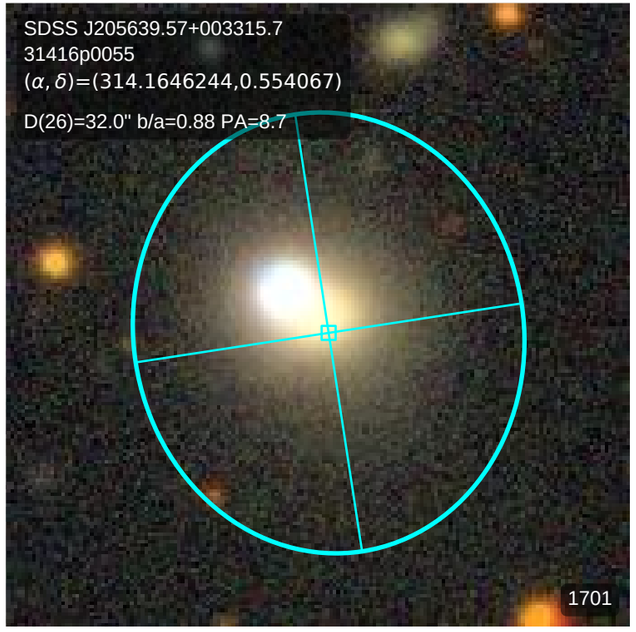
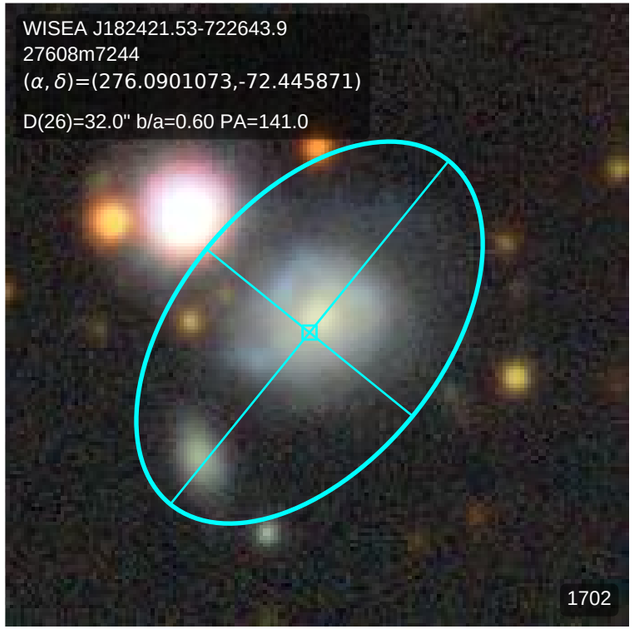

SDSS J205639.57+003315.7
31416p0055
(α, δ)=(314.1646244,0.554067)
D(26)=32.0" b/a=0.88 PA=8.7
1701


WISEA J182421.53-722643.9
27608m7244
(α, δ)=(276.0901073,-72.445871)
D(26)=32.0" b/a=0.60 PA=141.0
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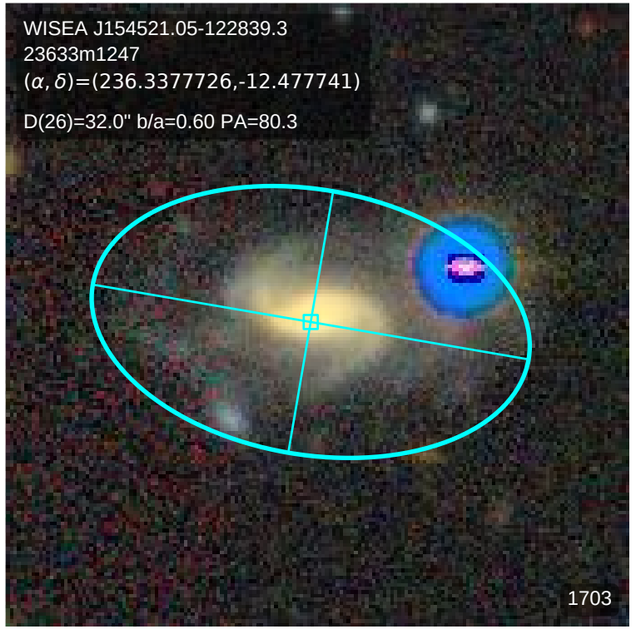
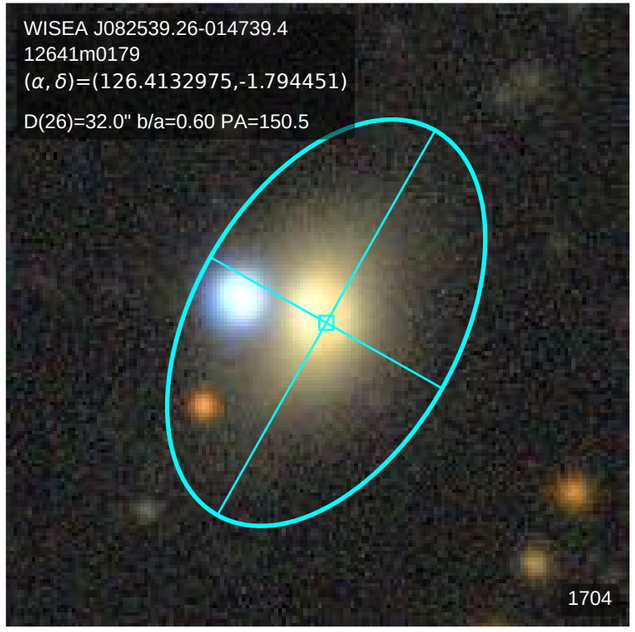
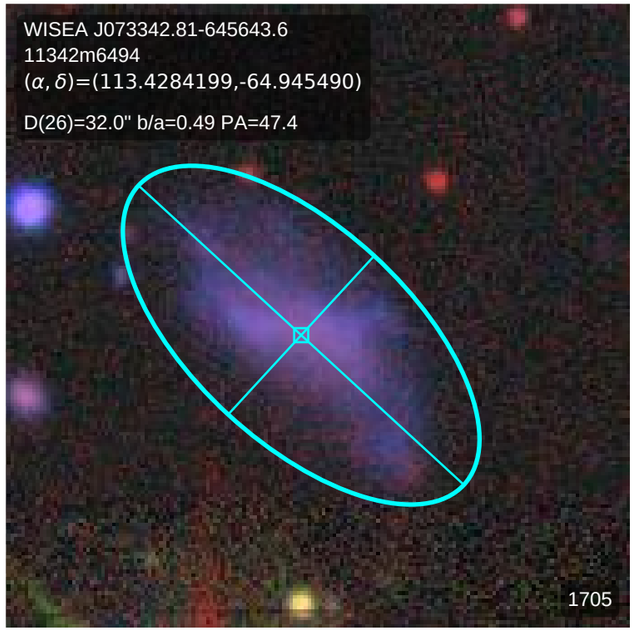

WISEA J154521.05-122839.3
23633m1247
(α, δ)=(236.3377726,-12.477741)
D(26)=32.0" b/a=0.60 PA=80.3
1703


WISEA J082539.26-014739.4
12641m0179
(α, δ)=(126.4132975,-1.794451)
D(26)=32.0" b/a=0.60 PA=150.5
1704


WISEA J073342.81-645643.6
11342m6494
(α, δ)=(113.4284199,-64.945490)
D(26)=32.0" b/a=0.49 PA=47.4
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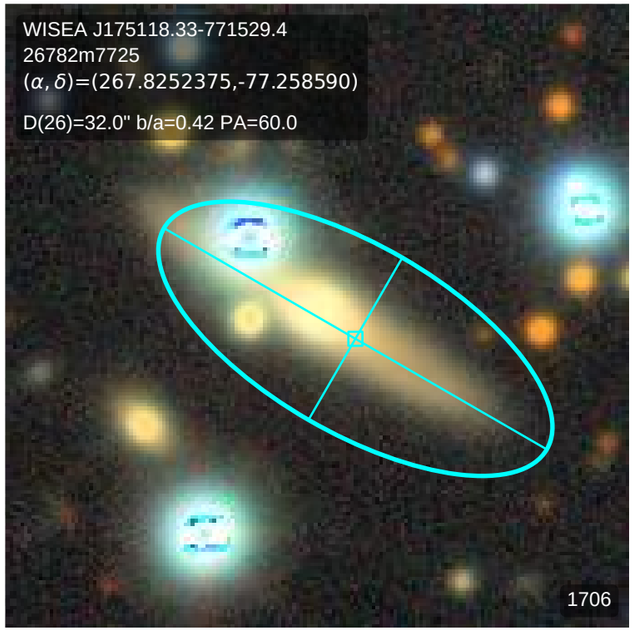
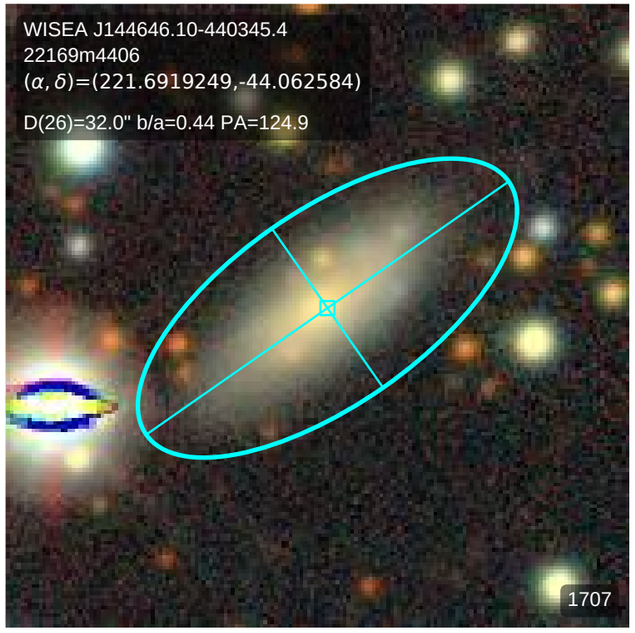
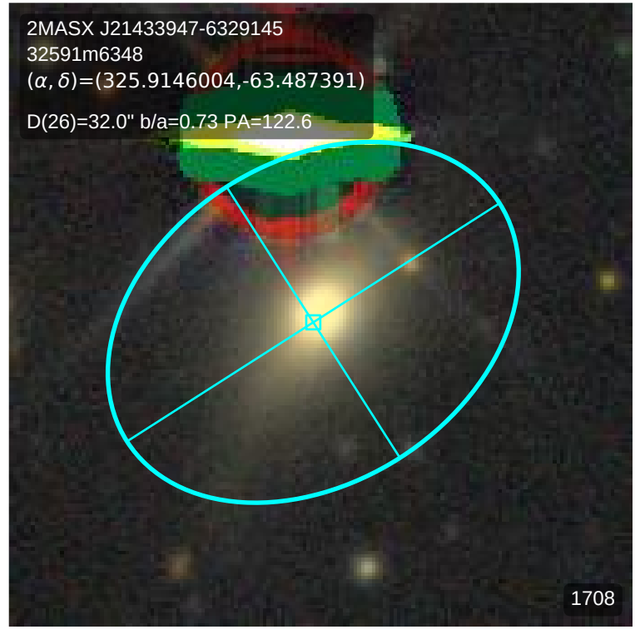
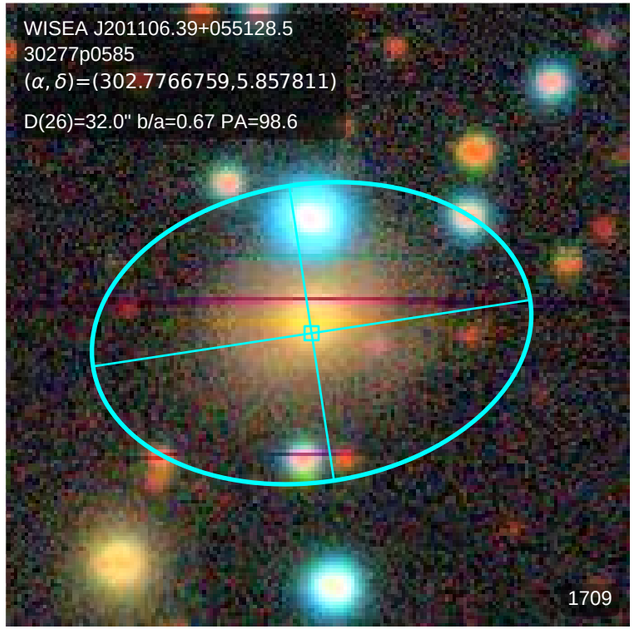
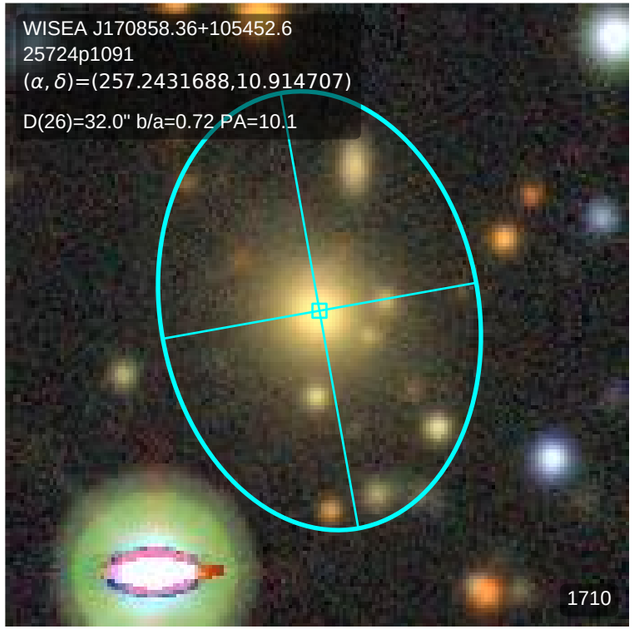
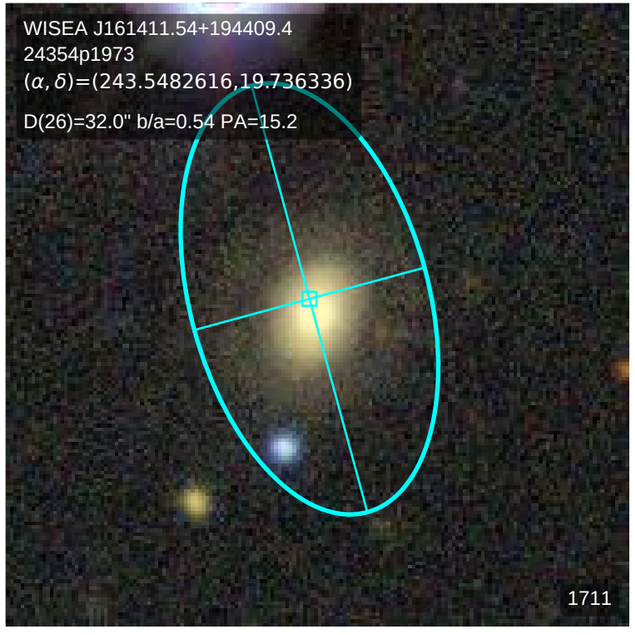

WISEA J175118.33-771529.4
26782m7725
(α, δ)=(267.8252375,-77.258590)
D(26)=32.0" b/a=0.42 PA=60.0
1706

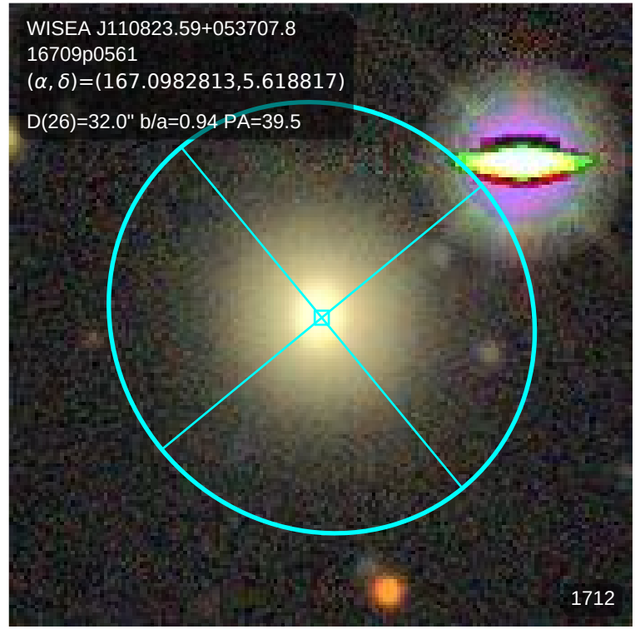

WISEA J144646.10-440345.4
22169m4406
(α, δ)=(221.6919249,-44.062584)
D(26)=32.0" b/a=0.44 PA=124.9
1707

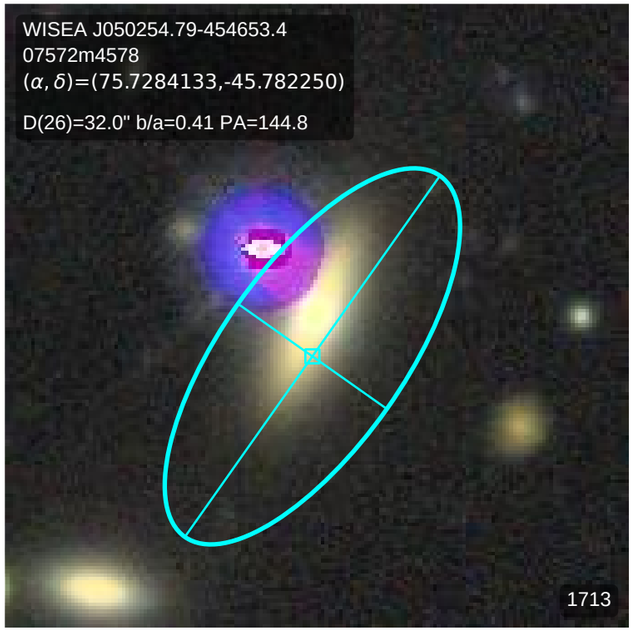

2MASX J21433947-6329145
32591m6348
(α, δ)=(325.9146004,-63.487391)
D(26)=32.0" b/a=0.73 PA=122.6
1708


WISEA J201106.39+055128.5
30277p0585
(α, δ)=(302.7766759,5.857811)
D(26)=32.0" b/a=0.67 PA=98.6
1709


WISEA J170858.36+105452.6
25724p1091
(α, δ)=(257.2431688,10.914707)
D(26)=32.0" b/a=0.72 PA=10.1
1710


WISEA J161411.54+194409.4
24354p1973
(α, δ)=(243.5482616,19.736336)
D(26)=32.0" b/a=0.54 PA=15.2
1711


WISEA J110823.59+053707.8
16709p0561
(α, δ)=(167.0982813,5.618817)
D(26)=32.0" b/a=0.94 PA=39.5
1712


WISEA J050254.79-454653.4
07572m4578
(α, δ)=(75.7284133,-45.782250)
D(26)=32.0" b/a=0.41 PA=144.8
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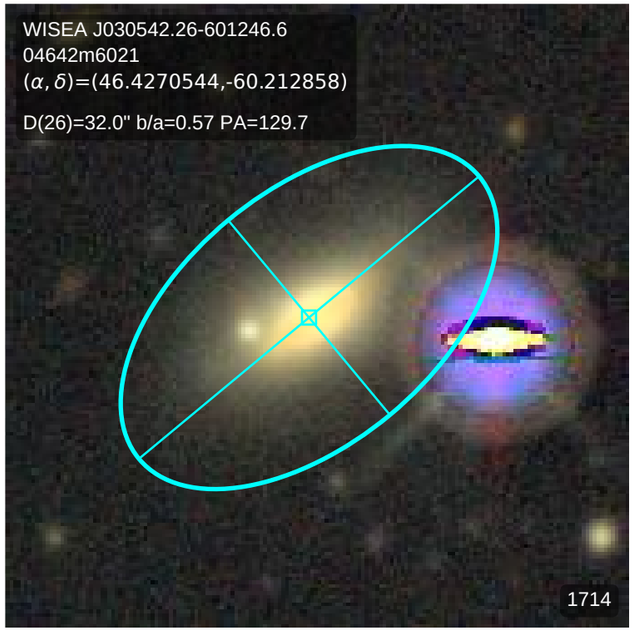
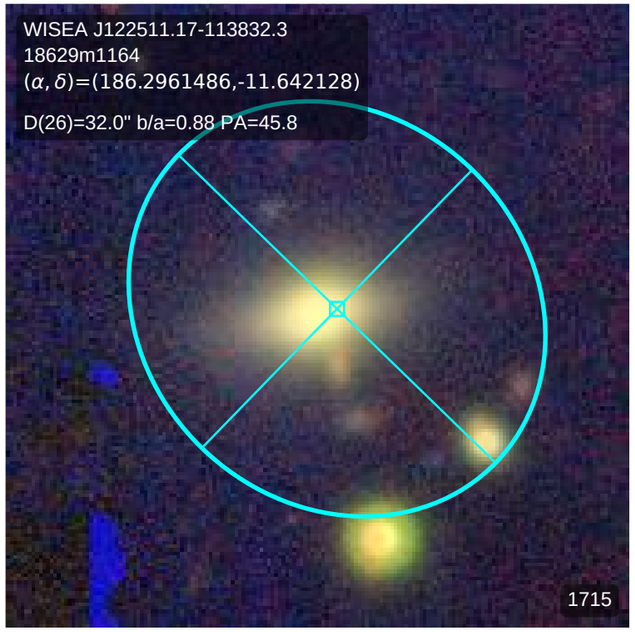
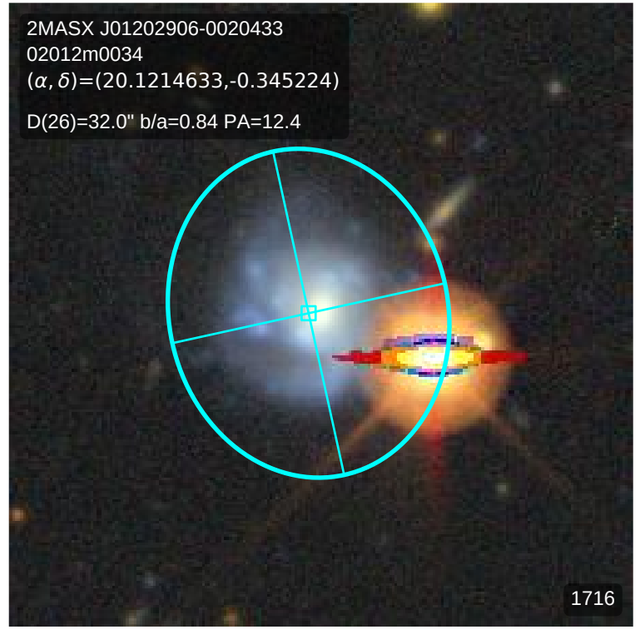
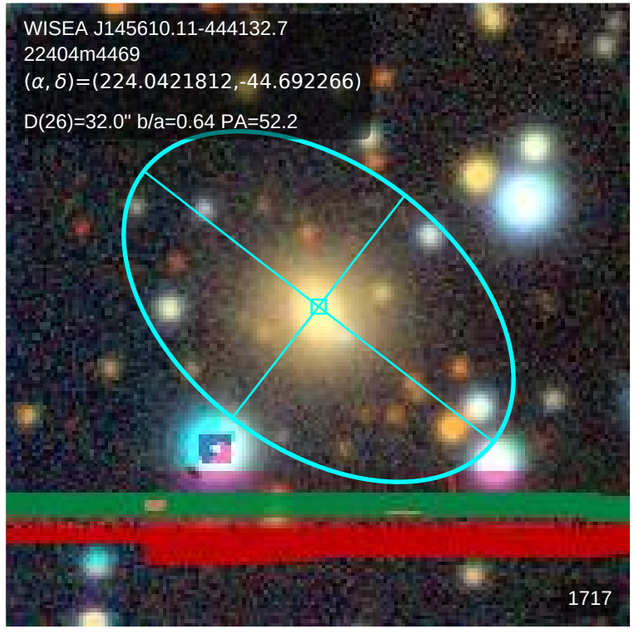
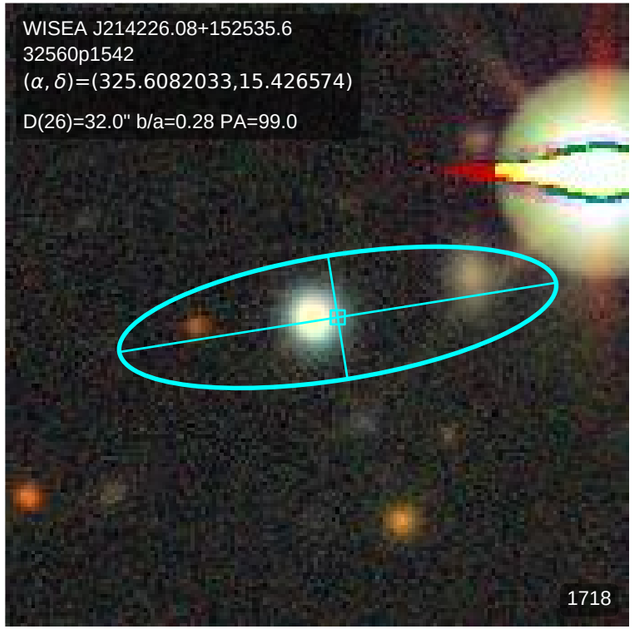
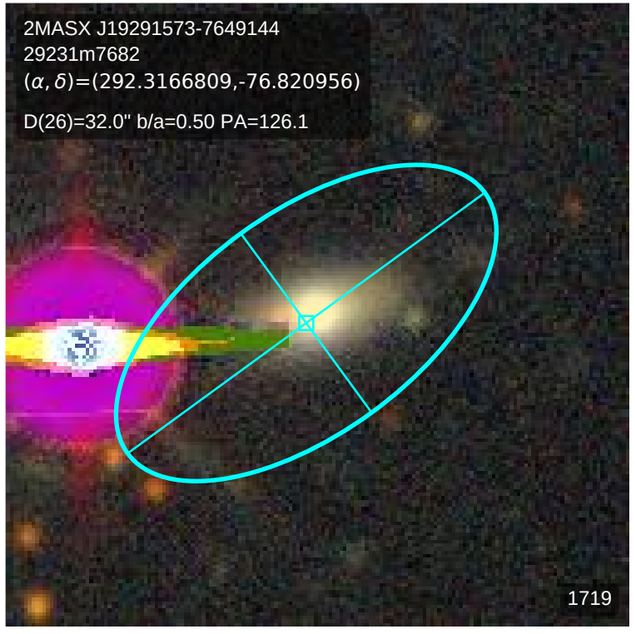

WISEA J030542.26-601246.6
04642m6021
(α, δ)=(46.4270544,-60.212858)
D(26)=32.0" b/a=0.57 PA=129.7
1714

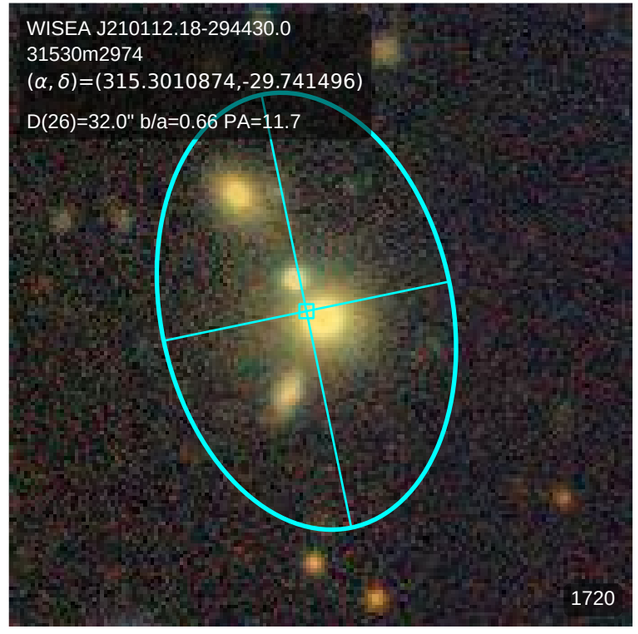

WISEA J122511.17-113832.3
18629m1164
(α, δ)=(186.2961486,-11.642128)
D(26)=32.0" b/a=0.88 PA=45.8
1715

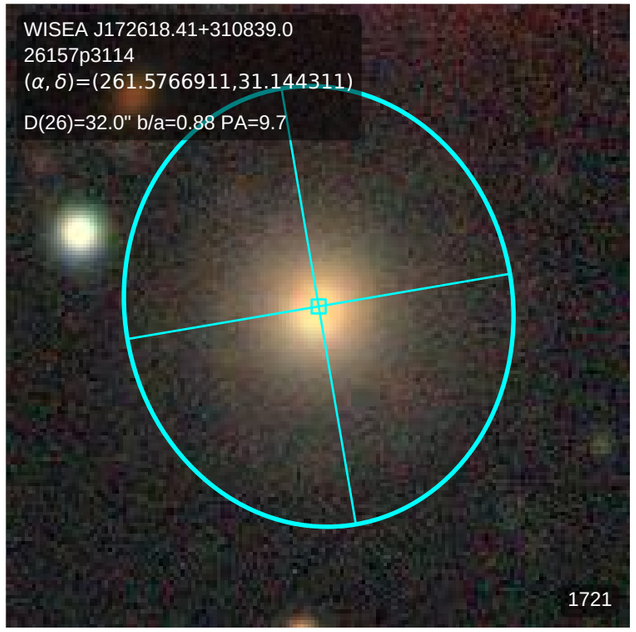

2MASX J01202906-0020433
02012m0034
(α, δ)=(20.1214633,-0.345224)
D(26)=32.0" b/a=0.84 PA=12.4
1716

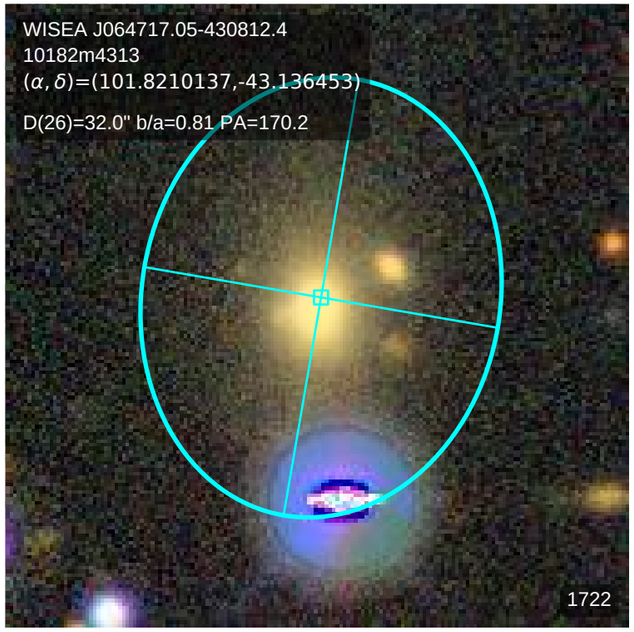

WISEA J145610.11-444132.7
22404m4469
(α, δ)=(224.0421812,-44.692266)
D(26)=32.0" b/a=0.64 PA=52.2
1717

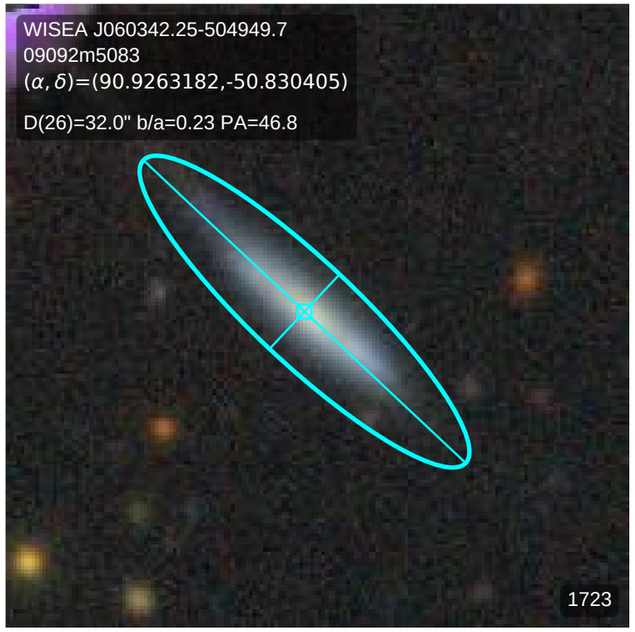

WISEA J214226.08+152535.6
32560p1542
(α, δ)=(325.6082033,15.426574)
D(26)=32.0" b/a=0.28 PA=99.0
1718

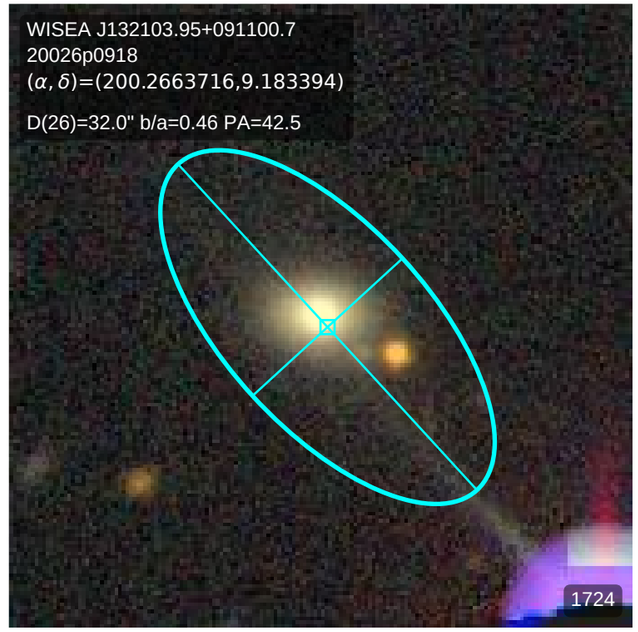

2MASX J19291573-7649144
29231m7682
(α, δ)=(292.3166809,-76.820956)
D(26)=32.0" b/a=0.50 PA=126.1
1719

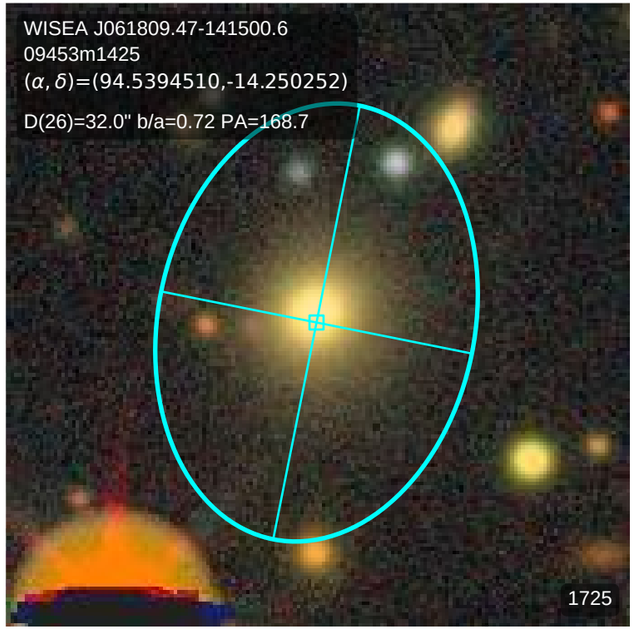

WISEA J210112.18-294430.0
31530m2974
(α, δ)=(315.3010874,-29.741496)
D(26)=32.0" b/a=0.66 PA=11.7
1720

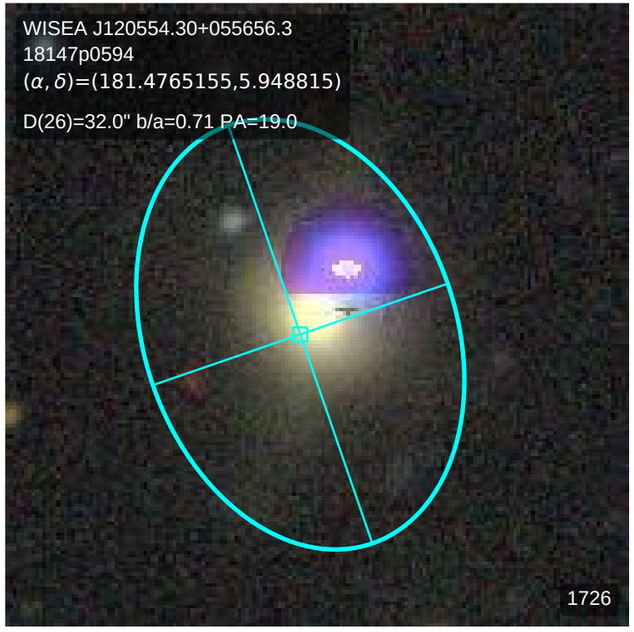

WISEA J172618.41+310839.0
26157p3114
(α, δ)=(261.5766911,31.144311)
D(26)=32.0" b/a=0.88 PA=9.7
1721

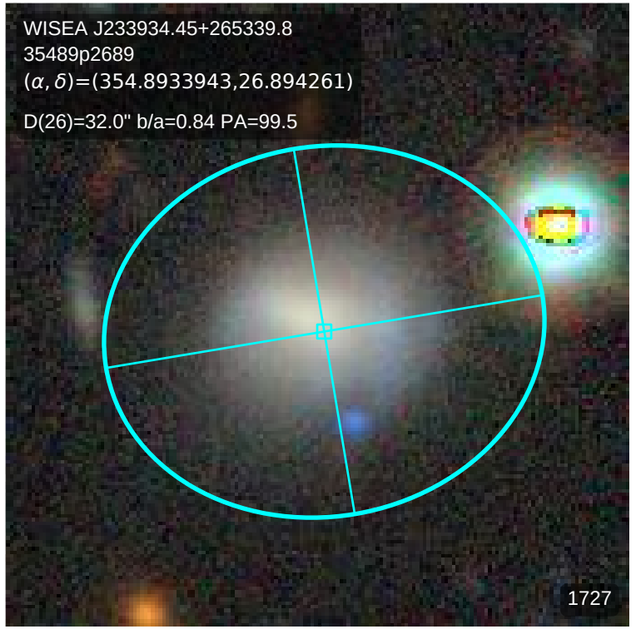

WISEA J064717.05-430812.4
10182m4313
(α, δ)=(101.8210137,-43.136453)
D(26)=32.0" b/a=0.81 PA=170.2
1722

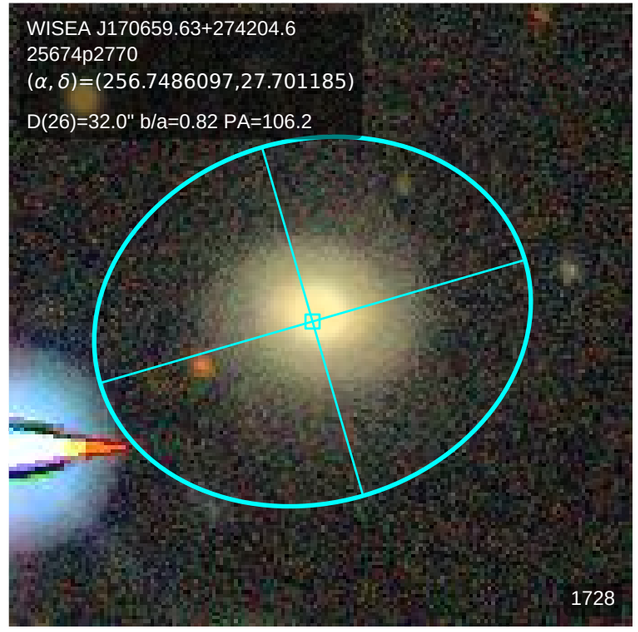

WISEA J060342.25-504949.7
09092m5083
(α, δ)=(90.9263182,-50.830405)
D(26)=32.0" b/a=0.23 PA=46.8
1723

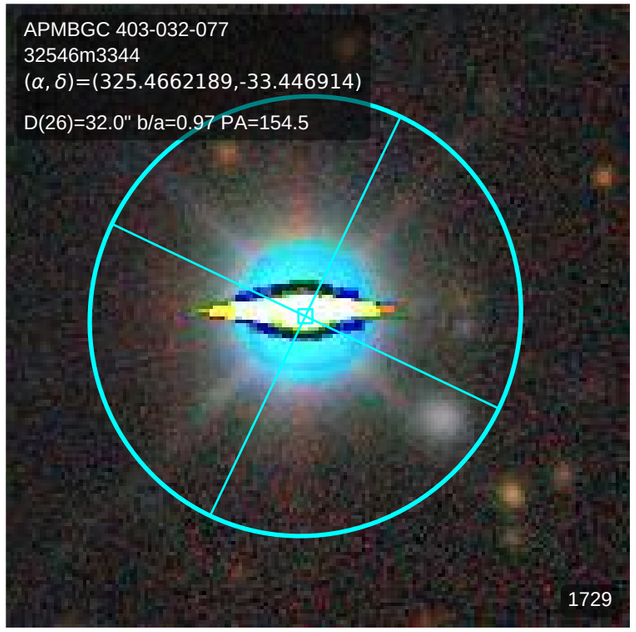

WISEA J132103.95+091100.7
20026p0918
(α, δ)=(200.2663716,9.183394)
D(26)=32.0" b/a=0.46 PA=42.5
1724

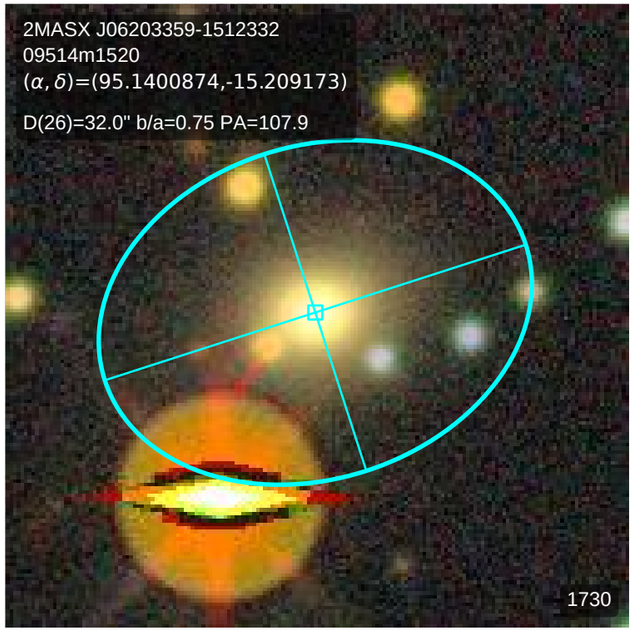

WISEA J061809.47-141500.6
09453m1425
(α, δ)=(94.5394510,-14.250252)
D(26)=32.0" b/a=0.72 PA=168.7
1725

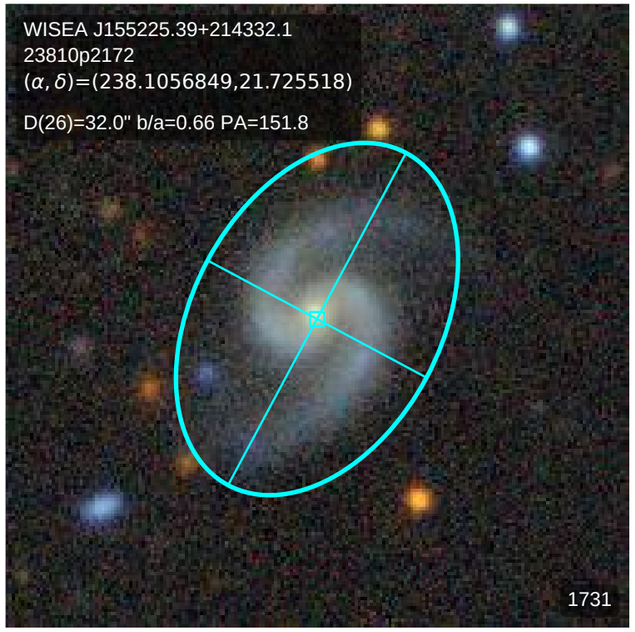

WISEA J120554.30+055656.3
18147p0594
(α, δ)=(181.4765155,5.948815)
D(26)=32.0" b/a=0.71 PA=19.0
1726

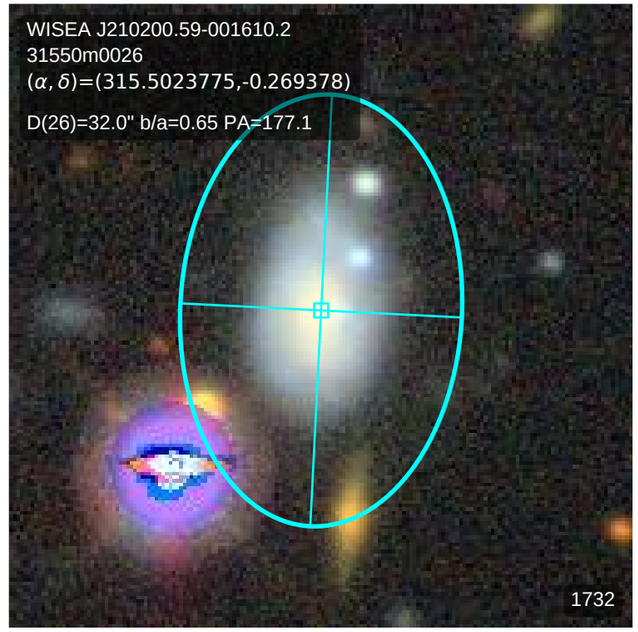

WISEA J233934.45+265339.8
35489p2689
(α, δ)=(354.8933943,26.894261)
D(26)=32.0" b/a=0.84 PA=99.5
1727

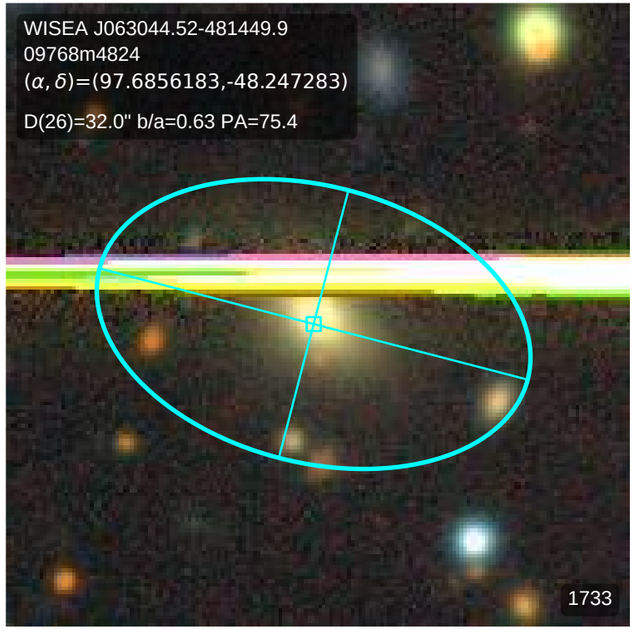

WISEA J170659.63+274204.6
25674p2770
(α, δ)=(256.7486097,27.701185)
D(26)=32.0" b/a=0.82 PA=106.2
1728

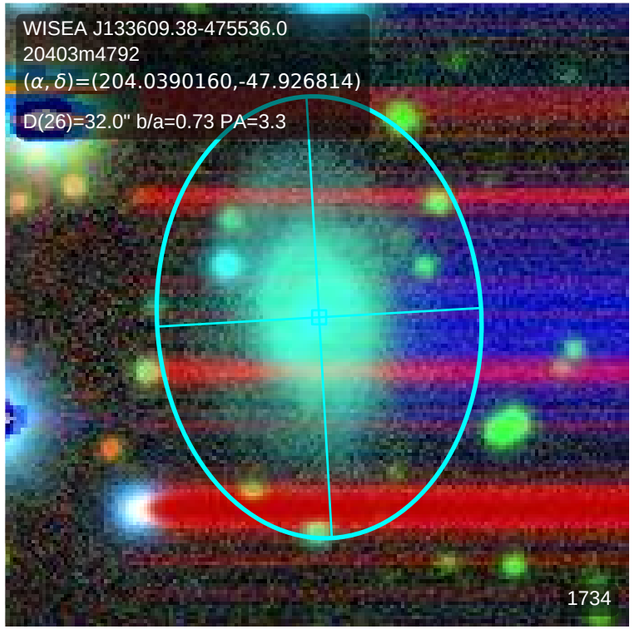

APMBGC 403-032-077
32546m3344
(α, δ)=(325.4662189,-33.446914)
D(26)=32.0" b/a=0.97 PA=154.5
1729

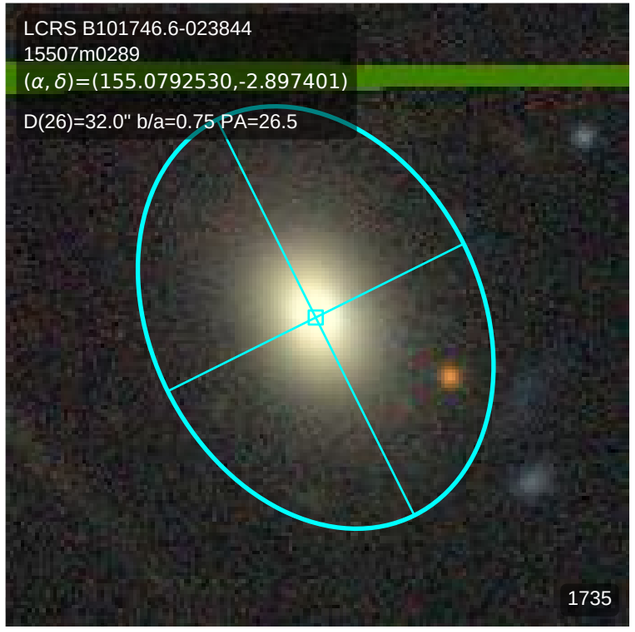

2MASX J06203359-1512332
09514m1520
(α, δ)=(95.1400874,-15.209173)
D(26)=32.0" b/a=0.75 PA=107.9
1730

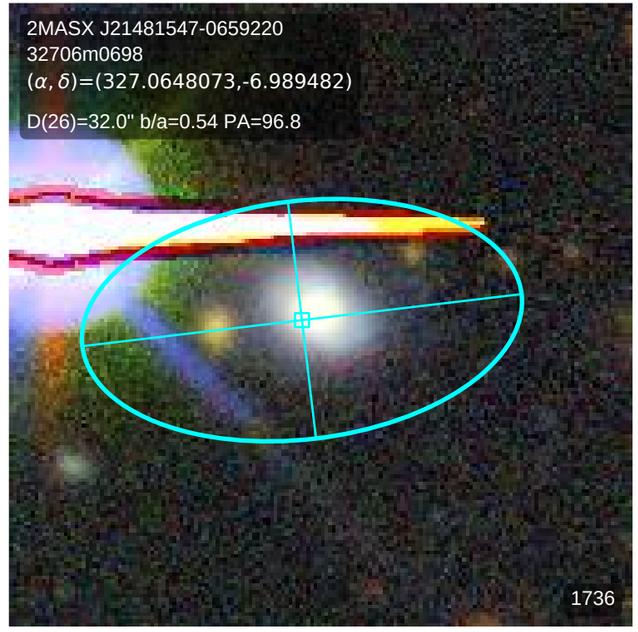

WISEA J155225.39+214332.1
23810p2172
(α, δ)=(238.1056849,21.725518)
D(26)=32.0" b/a=0.66 PA=151.8
1731

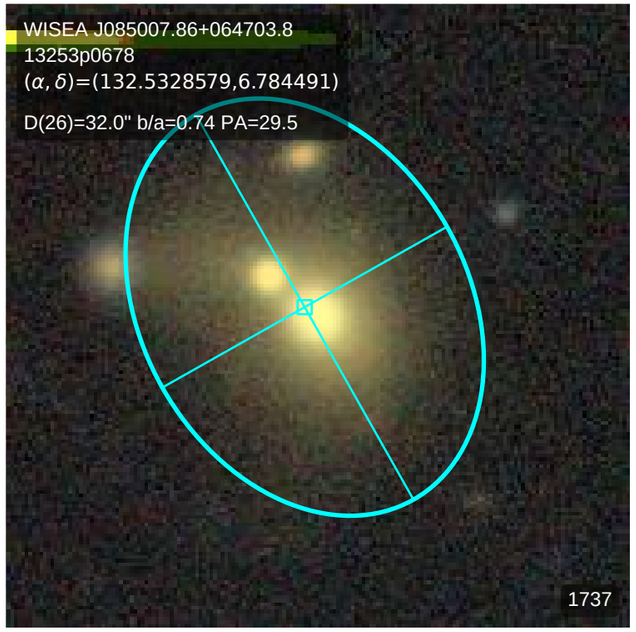

WISEA J210200.59-001610.2
31550m0026
(α, δ)=(315.5023775,-0.269378)
D(26)=32.0" b/a=0.65 PA=177.1
1732

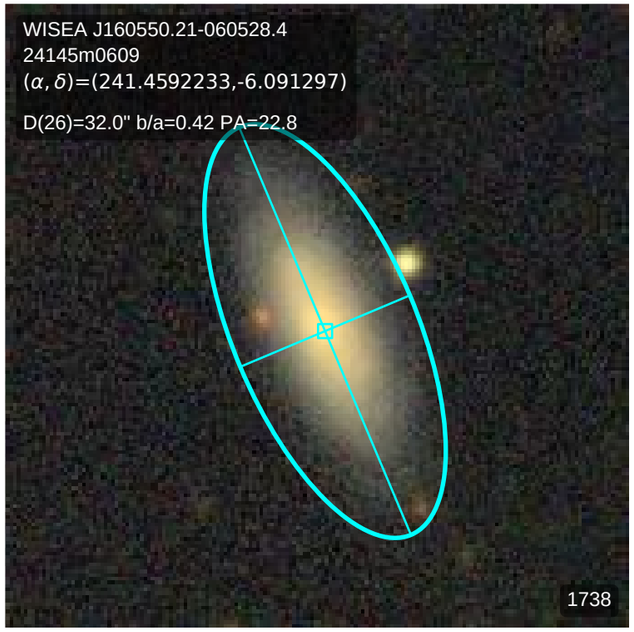

WISEA J063044.52-481449.9
09768m4824
(α, δ)=(97.6856183,-48.247283)
D(26)=32.0" b/a=0.63 PA=75.4
1733

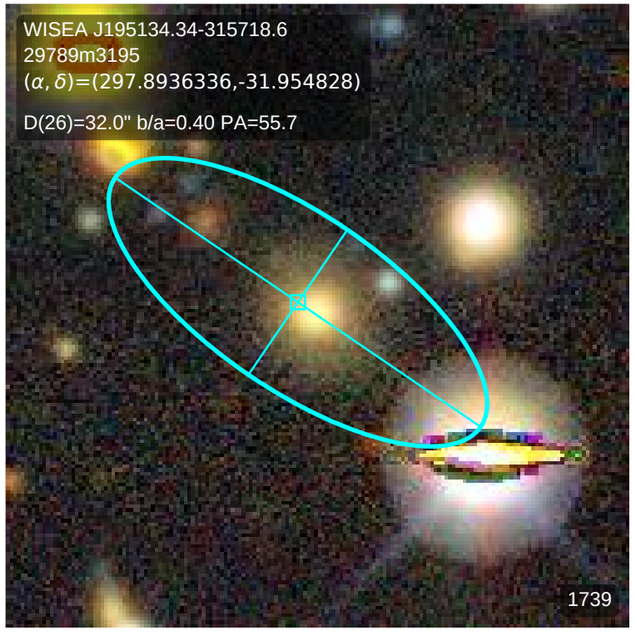

WISEA J133609.38-475536.0
20403m4792
(α, δ)=(204.0390160,-47.926814)
D(26)=32.0" b/a=0.73 PA=3.3
1734

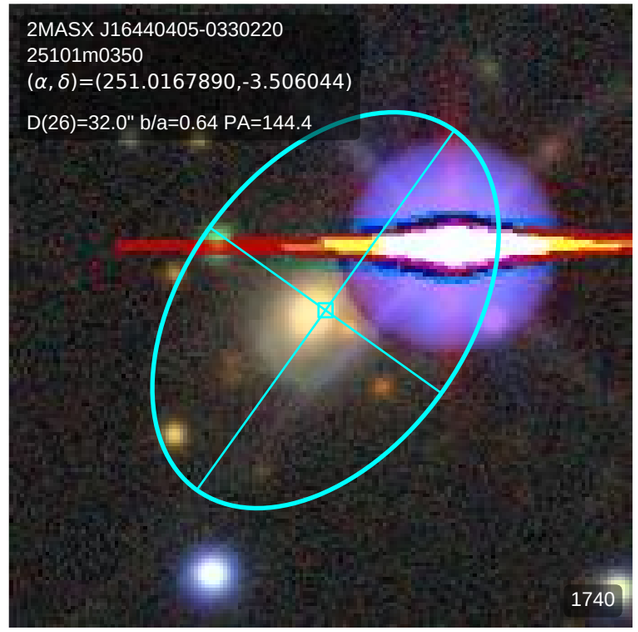

LCRS B101746.6-023844
15507m0289
(α, δ)=(155.0792530,-2.897401)
D(26)=32.0" b/a=0.75 PA=26.5
1735

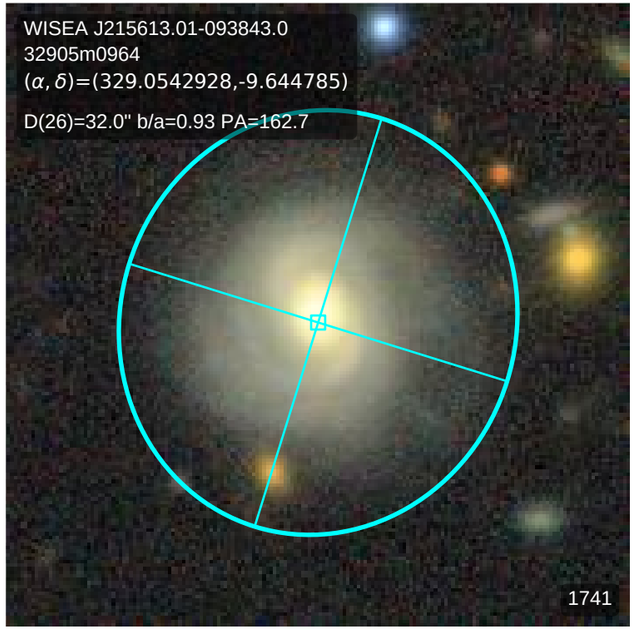

2MASX J21481547-0659220
32706m0698
(α, δ)=(327.0648073,-6.989482)
D(26)=32.0" b/a=0.54 PA=96.8
1736

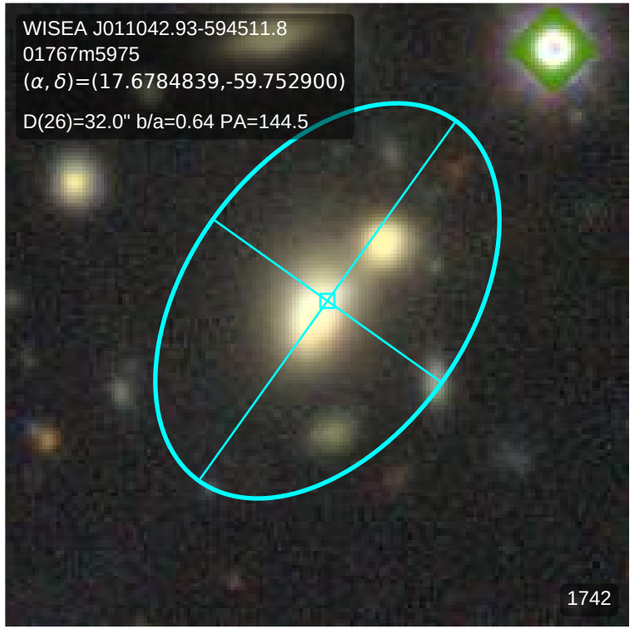

WISEA J085007.86+064703.8
13253p0678
(α, δ)=(132.5328579,6.784491)
D(26)=32.0" b/a=0.74 PA=29.5
1737

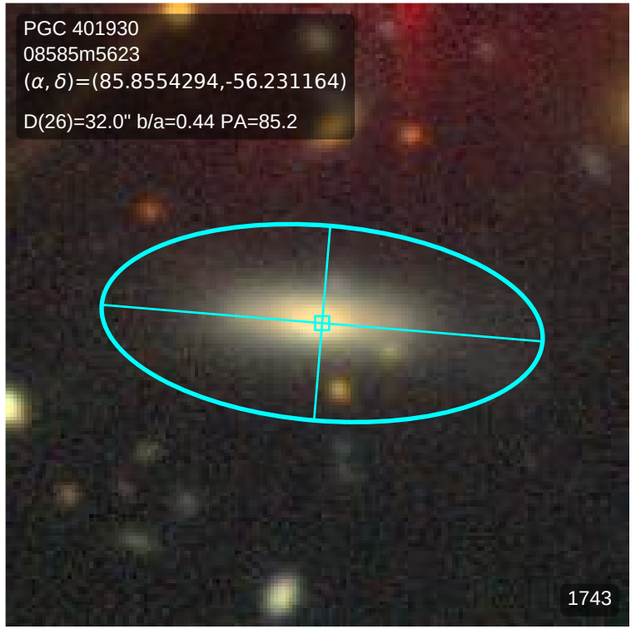

WISEA J160550.21-060528.4
24145m0609
(α, δ)=(241.4592233,-6.091297)
D(26)=32.0" b/a=0.42 PA=22.8
1738

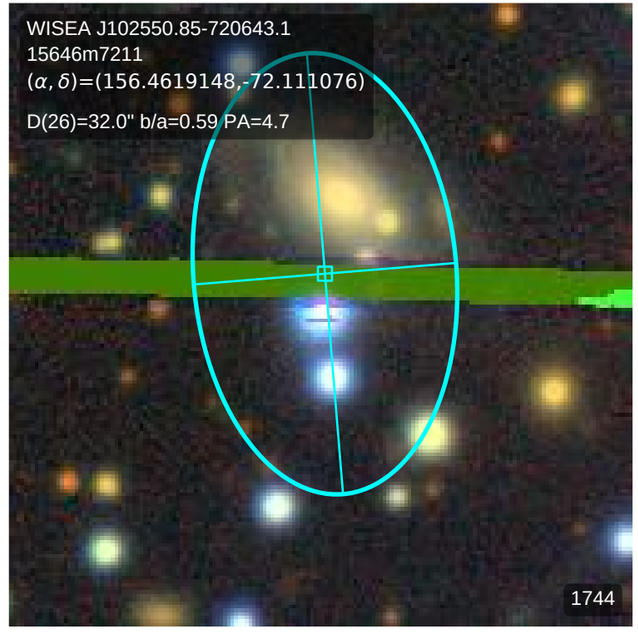

WISEA J195134.34-315718.6
29789m3195
(α, δ)=(297.8936336,-31.954828)
D(26)=32.0" b/a=0.40 PA=55.7
1739

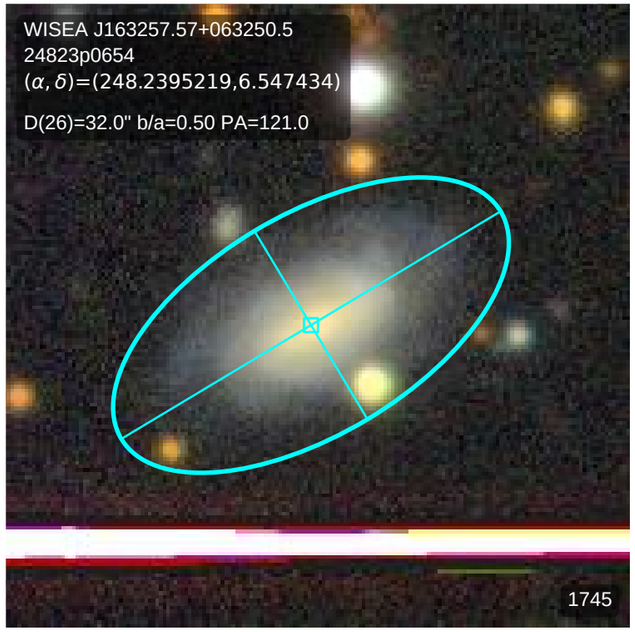

2MASX J16440405-0330220
25101m0350
(α, δ)=(251.0167890,-3.506044)
D(26)=32.0" b/a=0.64 PA=144.4
1740

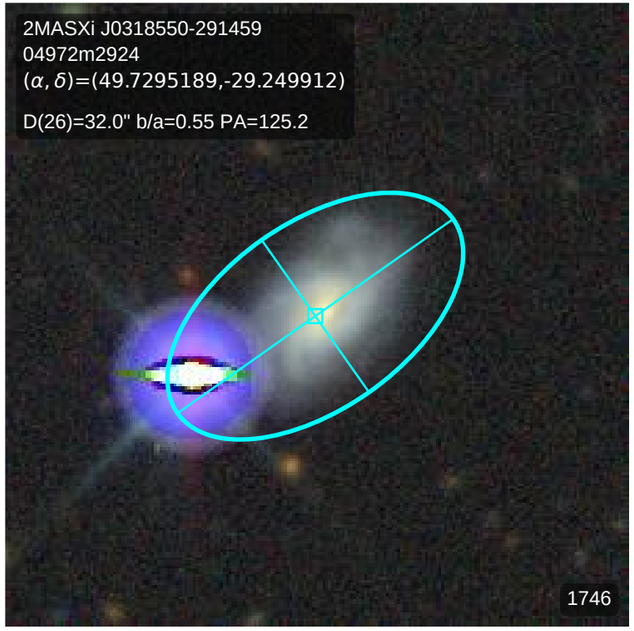

WISEA J215613.01-093843.0
32905m0964
(α, δ)=(329.0542928,-9.644785)
D(26)=32.0" b/a=0.93 PA=162.7
1741

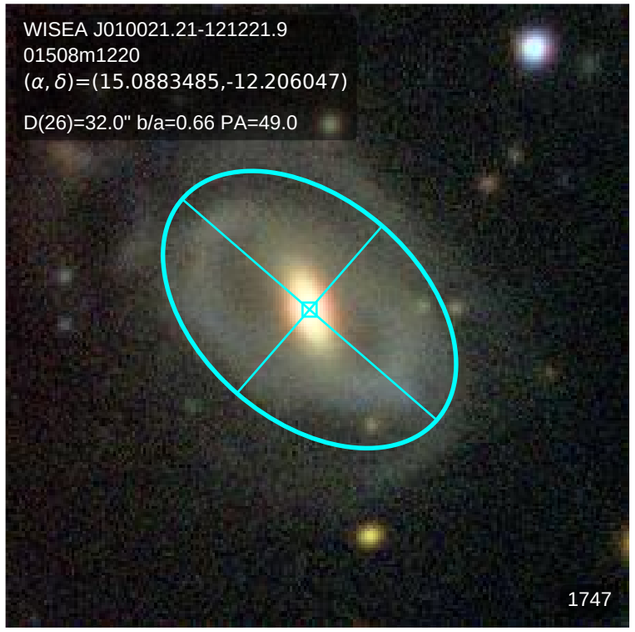

WISEA J011042.93-594511.8
01767m5975
(α, δ)=(17.6784839,-59.752900)
D(26)=32.0" b/a=0.64 PA=144.5
1742

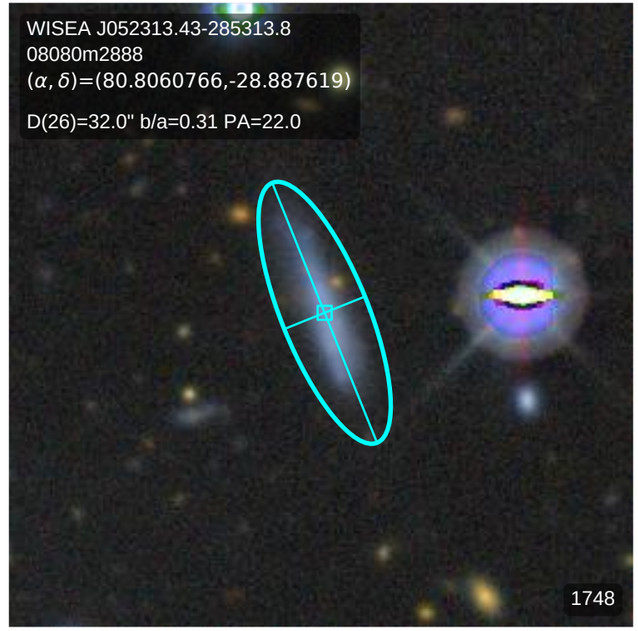

PGC 401930
08585m5623
(α, δ)=(85.8554294,-56.231164)
D(26)=32.0" b/a=0.44 PA=85.2
1743

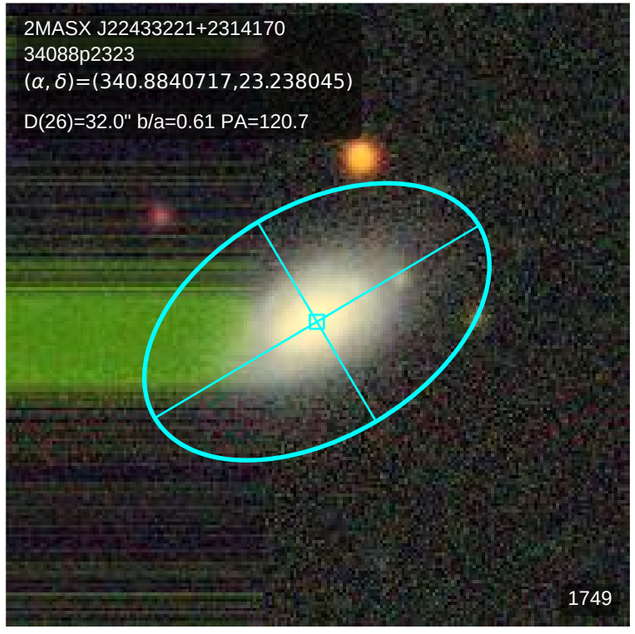

WISEA J102550.85-720643.1
15646m7211
(α, δ)=(156.4619148,-72.111076)
D(26)=32.0" b/a=0.59 PA=4.7
1744

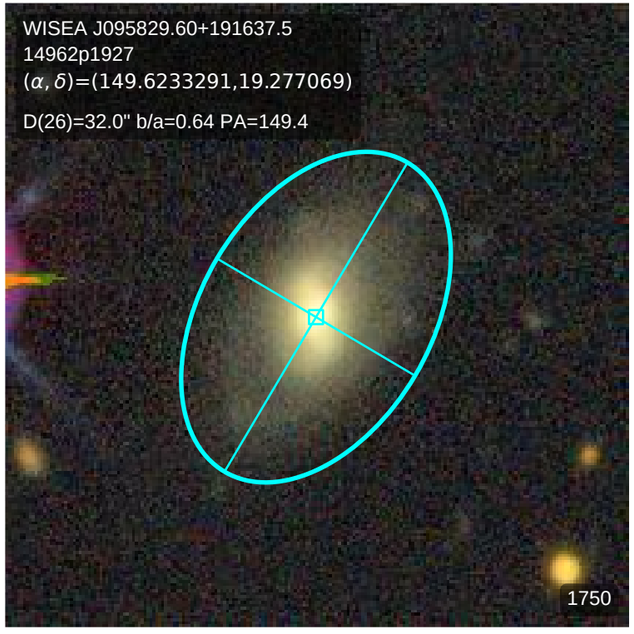

WISEA J163257.57+063250.5
24823p0654
(α, δ)=(248.2395219,6.547434)
D(26)=32.0" b/a=0.50 PA=121.0
1745

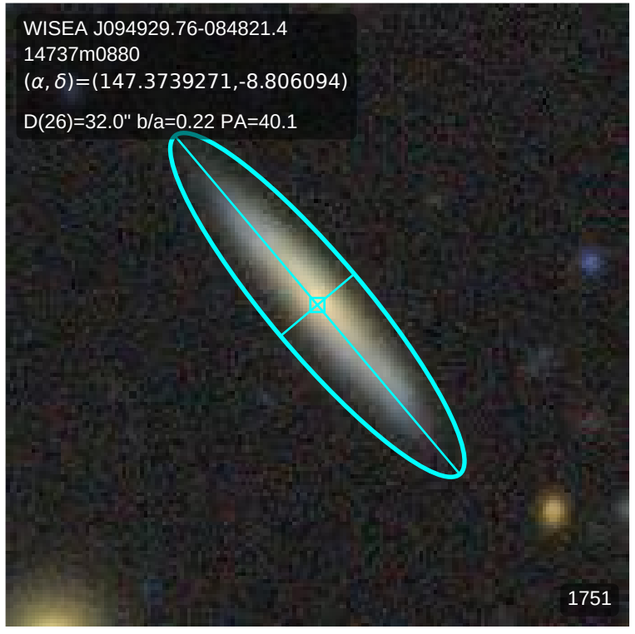

2MASXi J0318550-291459
04972m2924
(α, δ)=(49.7295189,-29.249912)
D(26)=32.0" b/a=0.55 PA=125.2
1746

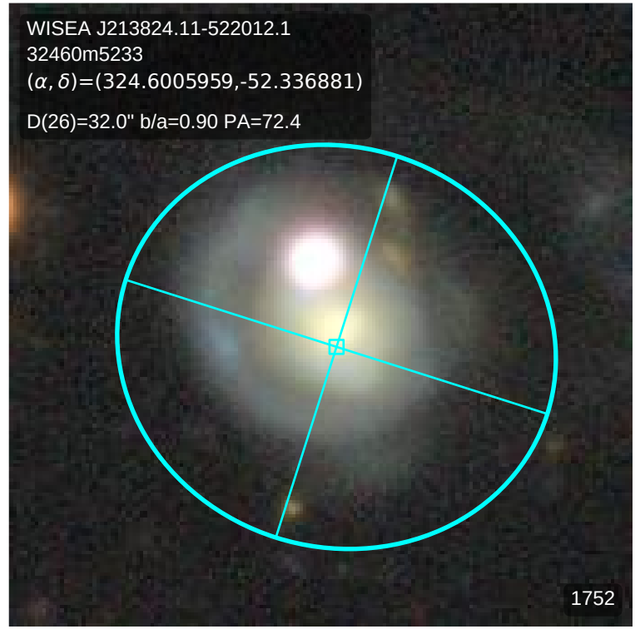

WISEA J010021.21-121221.9
01508m1220
(α, δ)=(15.0883485,-12.206047)
D(26)=32.0" b/a=0.66 PA=49.0
1747

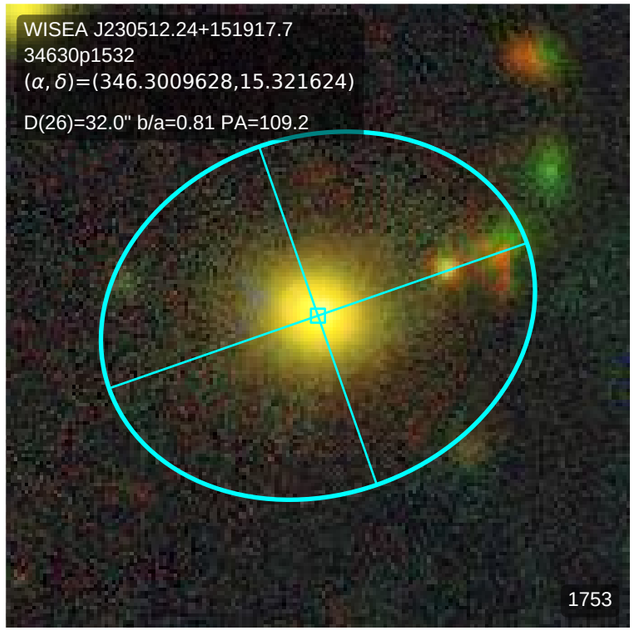

WISEA J052313.43-285313.8
08080m2888
(α, δ)=(80.8060766,-28.887619)
D(26)=32.0" b/a=0.31 PA=22.0
1748

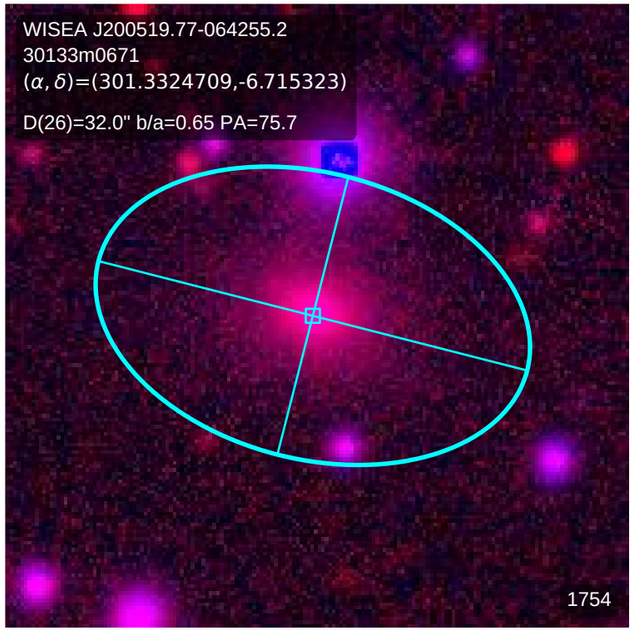

2MASX J22433221+2314170
34088p2323
(α, δ)=(340.8840717,23.238045)
D(26)=32.0" b/a=0.61 PA=120.7
1749

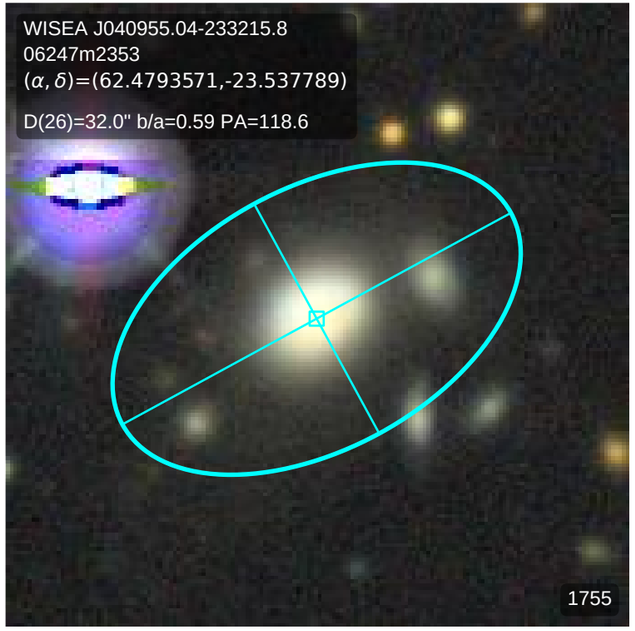

WISEA J095829.60+191637.5
14962p1927
(α, δ)=(149.6233291,19.277069)
D(26)=32.0" b/a=0.64 PA=149.4
1750

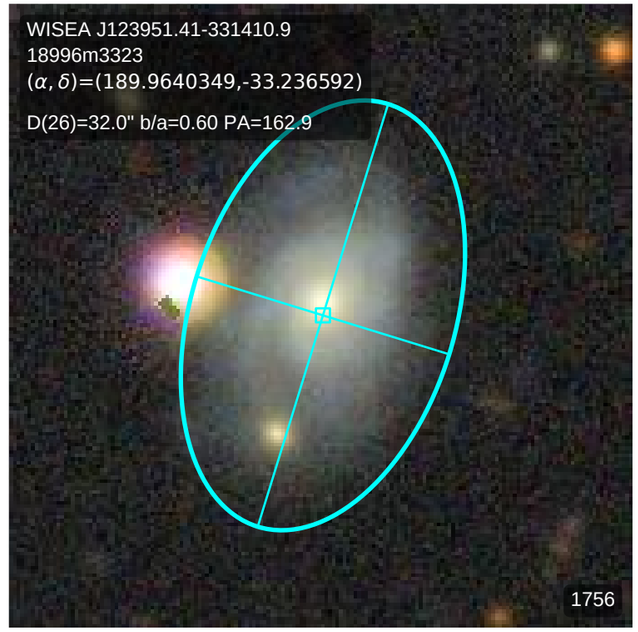

WISEA J094929.76-084821.4
14737m0880
(α, δ)=(147.3739271,-8.806094)
D(26)=32.0" b/a=0.22 PA=40.1
1751

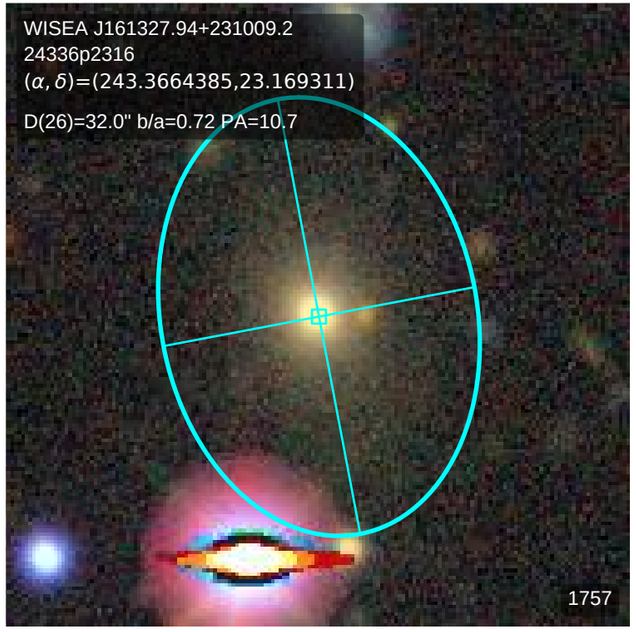

WISEA J213824.11-522012.1
32460m5233
(α, δ)=(324.6005959,-52.336881)
D(26)=32.0" b/a=0.90 PA=72.4
1752

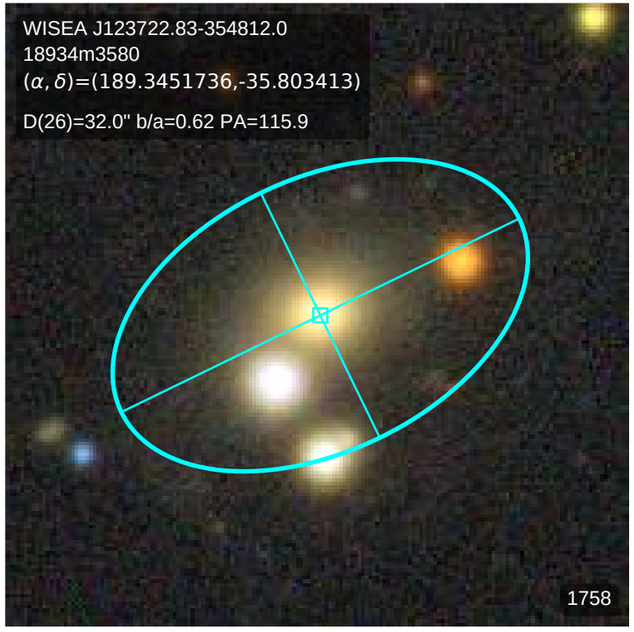

WISEA J230512.24+151917.7
34630p1532
(α, δ)=(346.3009628,15.321624)
D(26)=32.0" b/a=0.81 PA=109.2
1753

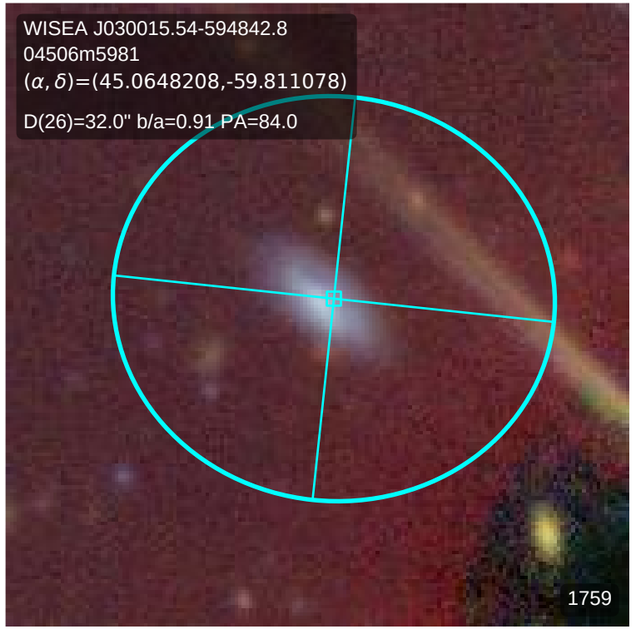

WISEA J200519.77-064255.2
30133m0671
(α, δ)=(301.3324709,-6.715323)
D(26)=32.0" b/a=0.65 PA=75.7
1754

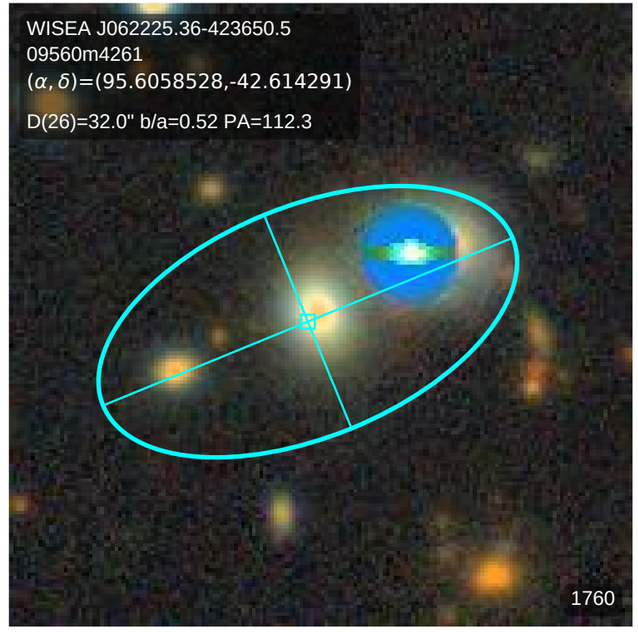

WISEA J040955.04-233215.8
06247m2353
(α, δ)=(62.4793571,-23.537789)
D(26)=32.0" b/a=0.59 PA=118.6
1755

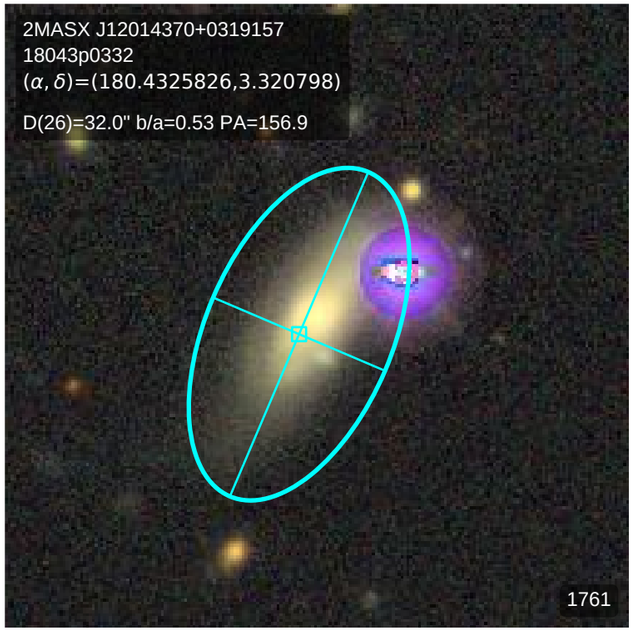

WISEA J123951.41-331410.9
18996m3323
(α, δ)=(189.9640349,-33.236592)
D(26)=32.0" b/a=0.60 PA=162.9
1756

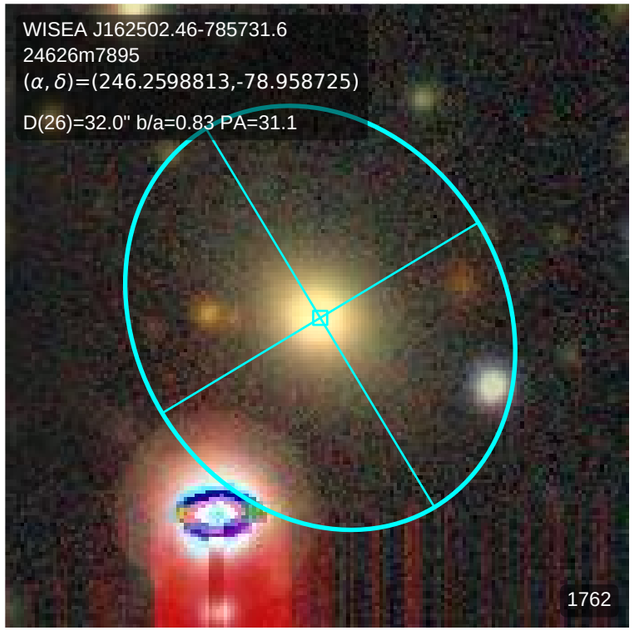

WISEA J161327.94+231009.2
24336p2316
(α, δ)=(243.3664385,23.169311)
D(26)=32.0" b/a=0.72 PA=10.7
1757

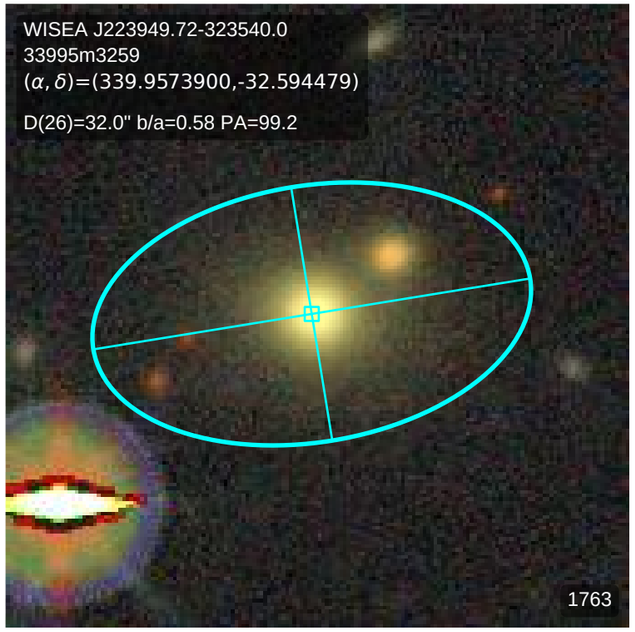

WISEA J123722.83-354812.0
18934m3580
(α, δ)=(189.3451736,-35.803413)
D(26)=32.0" b/a=0.62 PA=115.9
1758

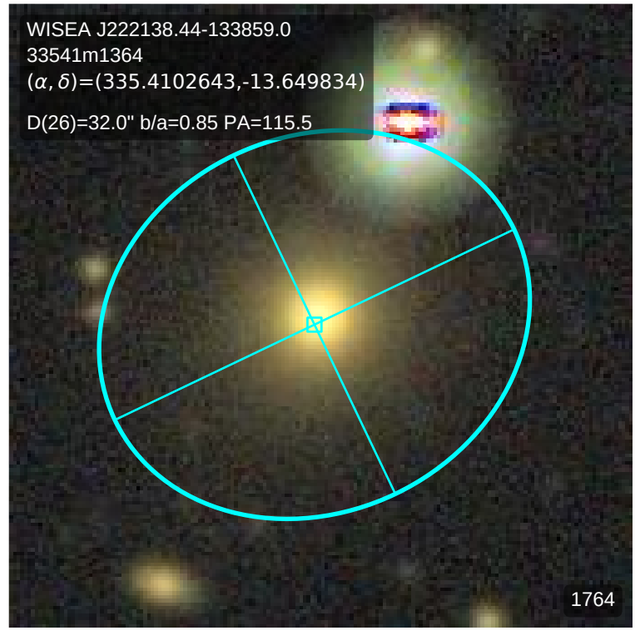

WISEA J030015.54-594842.8
04506m5981
(α, δ)=(45.0648208,-59.811078)
D(26)=32.0" b/a=0.91 PA=84.0
1759

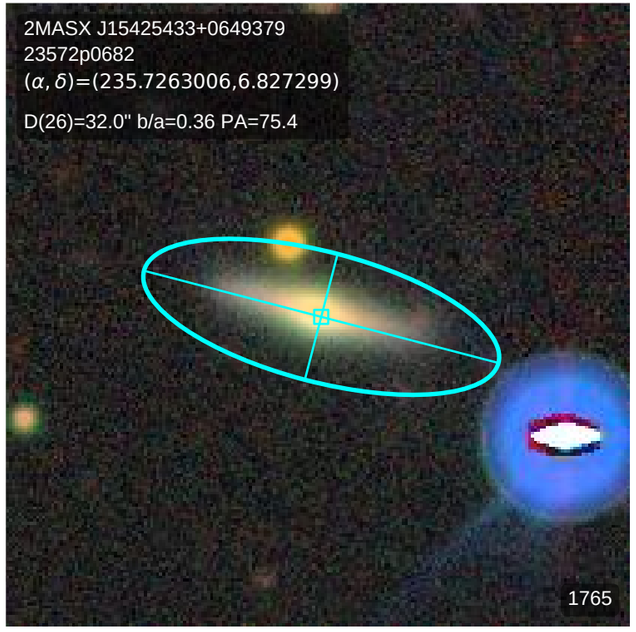

WISEA J062225.36-423650.5
09560m4261
(α, δ)=(95.6058528,-42.614291)
D(26)=32.0" b/a=0.52 PA=112.3
1760

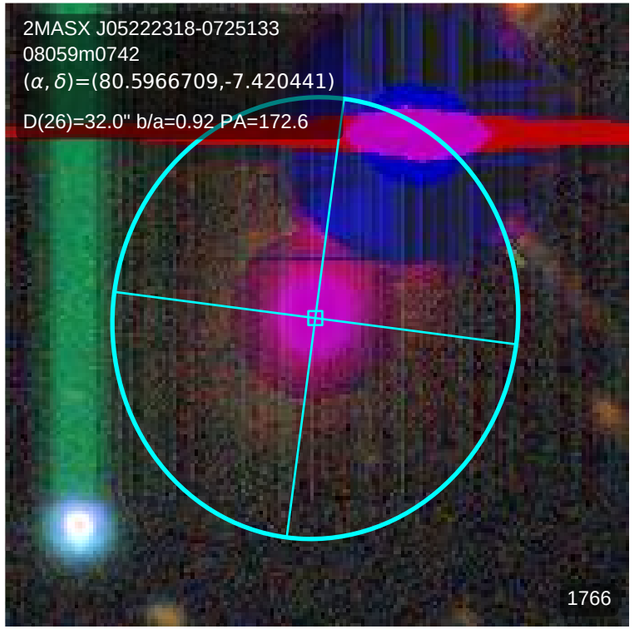

2MASX J12014370+0319157
18043p0332
(α, δ)=(180.4325826,3.320798)
D(26)=32.0" b/a=0.53 PA=156.9
1761

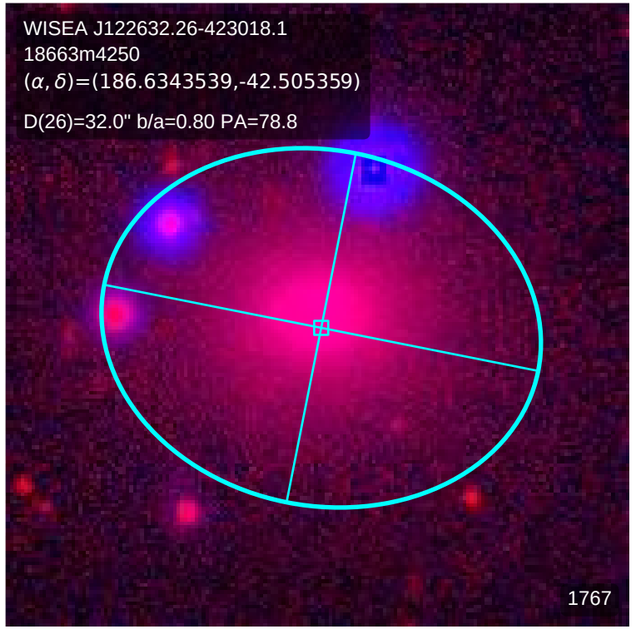

WISEA J162502.46-785731.6
24626m7895
(α, δ)=(246.2598813,-78.958725)
D(26)=32.0" b/a=0.83 PA=31.1
1762

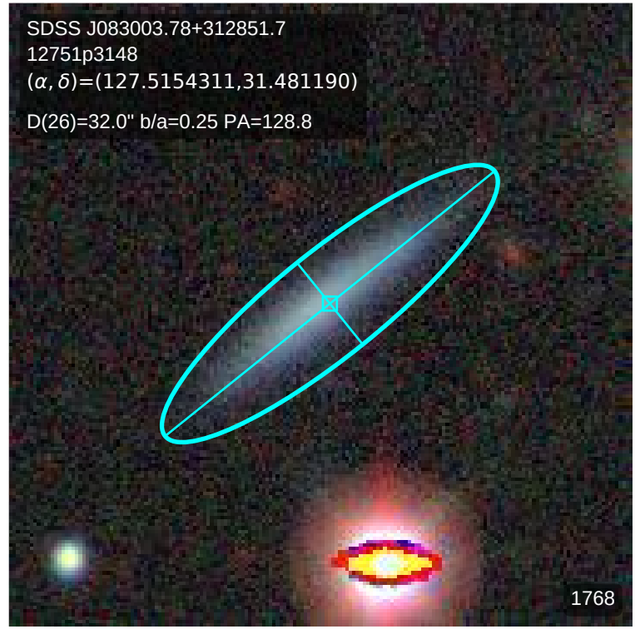

WISEA J223949.72-323540.0
33995m3259
(α, δ)=(339.9573900,-32.594479)
D(26)=32.0" b/a=0.58 PA=99.2
1763

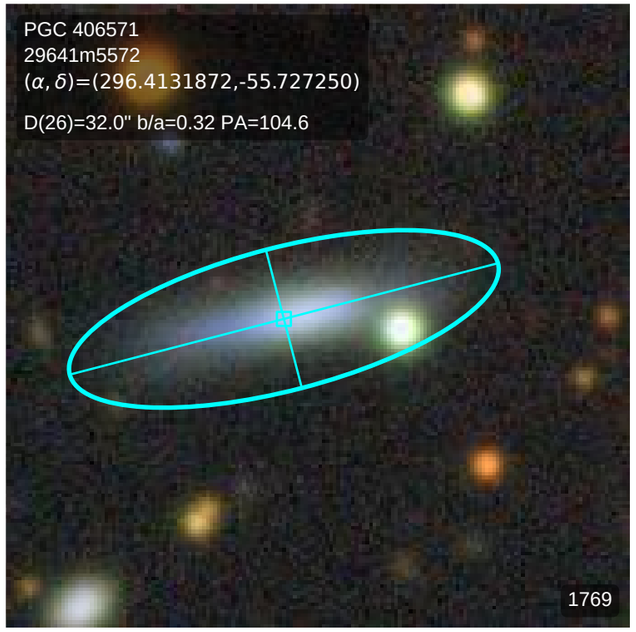

WISEA J222138.44-133859.0
33541m1364
(α, δ)=(335.4102643,-13.649834)
D(26)=32.0" b/a=0.85 PA=115.5
1764

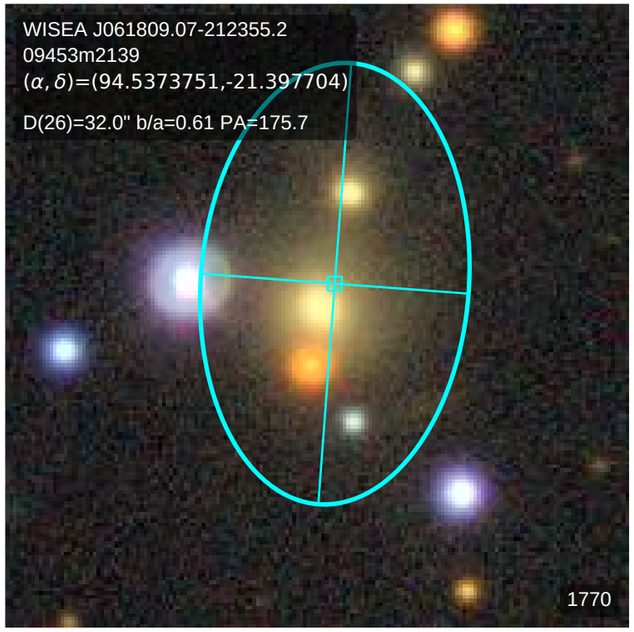

2MASX J15425433+0649379
23572p0682
(α, δ)=(235.7263006,6.827299)
D(26)=32.0" b/a=0.36 PA=75.4
1765

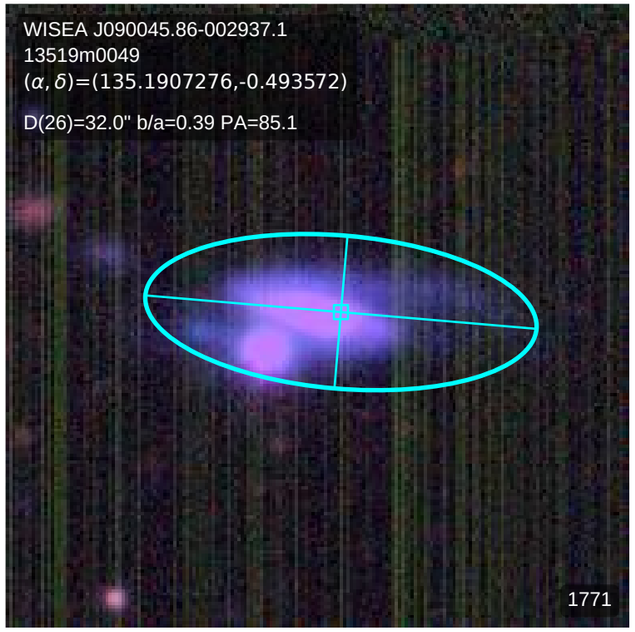

2MASX J05222318-0725133
08059m0742
(α, δ)=(80.5966709,-7.420441)
D(26)=32.0" b/a=0.92 PA=172.6
1766

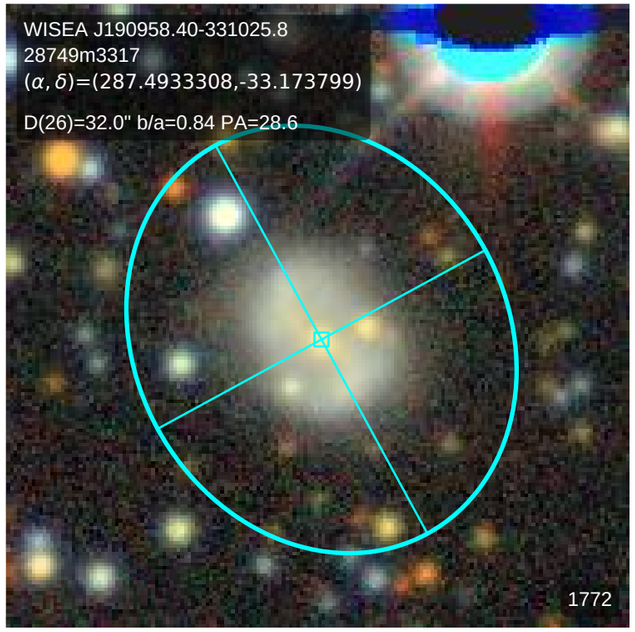

WISEA J122632.26-423018.1
18663m4250
(α, δ)=(186.6343539,-42.505359)
D(26)=32.0" b/a=0.80 PA=78.8
1767

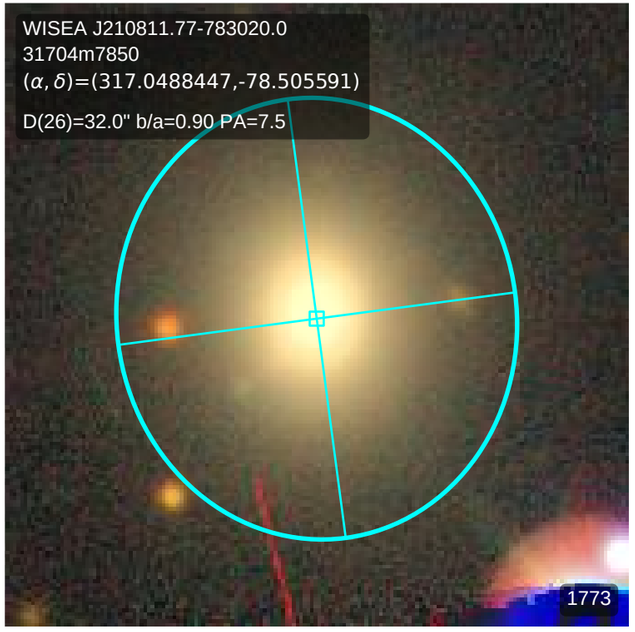

SDSS J083003.78+312851.7
12751p3148
(α, δ)=(127.5154311,31.481190)
D(26)=32.0" b/a=0.25 PA=128.8
1768

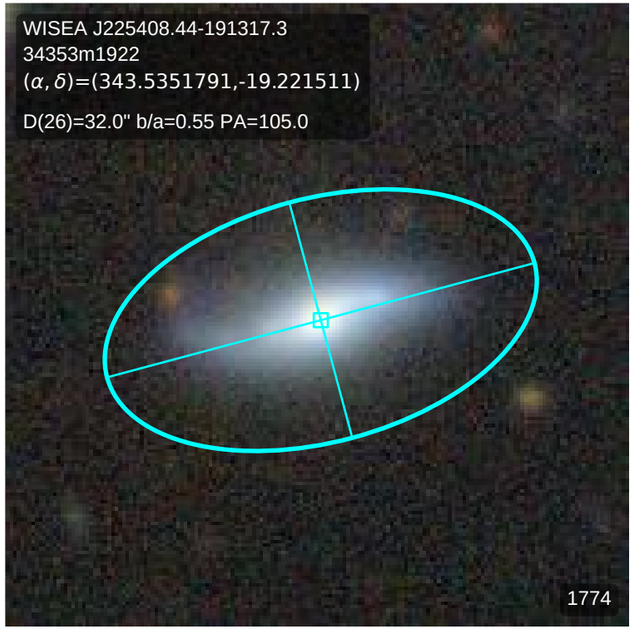

PGC 406571
29641m5572
(α, δ)=(296.4131872,-55.727250)
D(26)=32.0" b/a=0.32 PA=104.6
1769

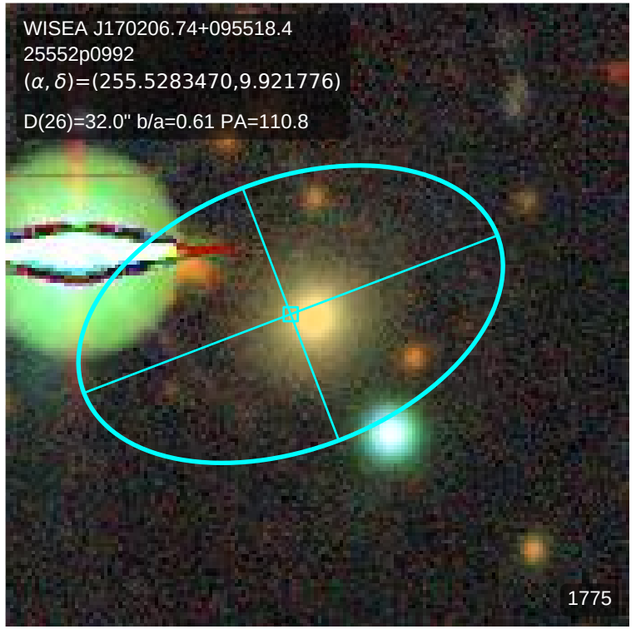

WISEA J061809.07-212355.2
09453m2139
(α, δ)=(94.5373751,-21.397704)
D(26)=32.0" b/a=0.61 PA=175.7
1770

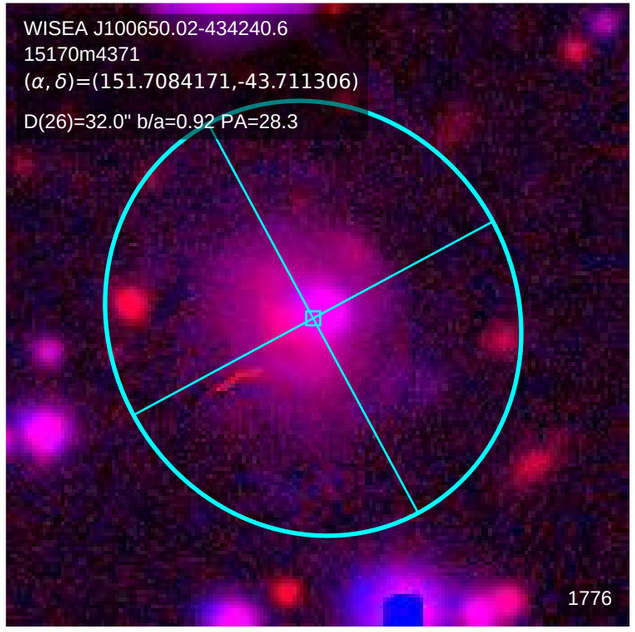

WISEA J090045.86-002937.1
13519m0049
(α, δ)=(135.1907276,-0.493572)
D(26)=32.0" b/a=0.39 PA=85.1
1771

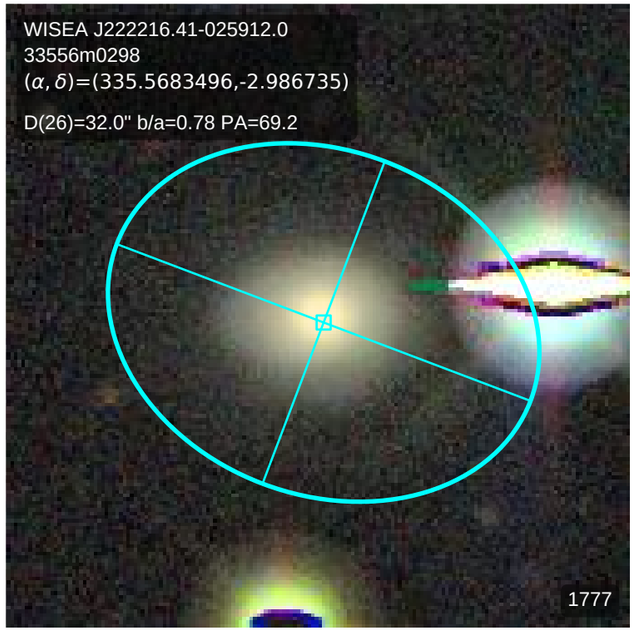

WISEA J190958.40-331025.8
28749m3317
(α, δ)=(287.4933308,-33.173799)
D(26)=32.0" b/a=0.84 PA=28.6
1772

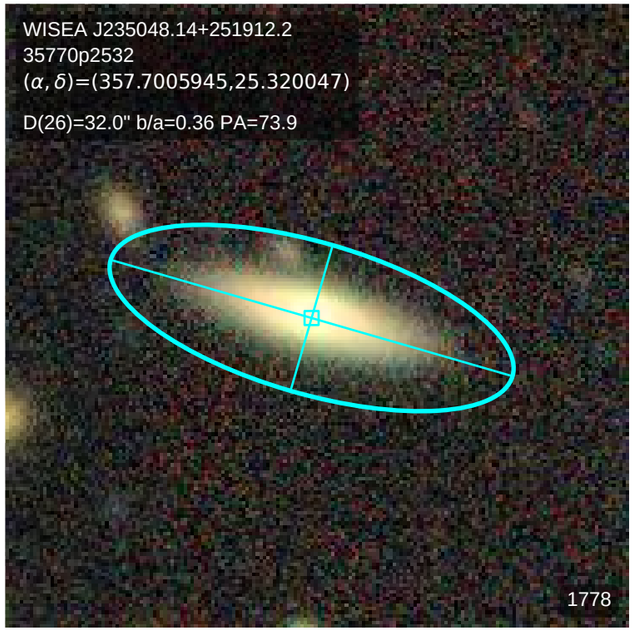

WISEA J210811.77-783020.0
31704m7850
(α, δ)=(317.0488447,-78.505591)
D(26)=32.0" b/a=0.90 PA=7.5
1773

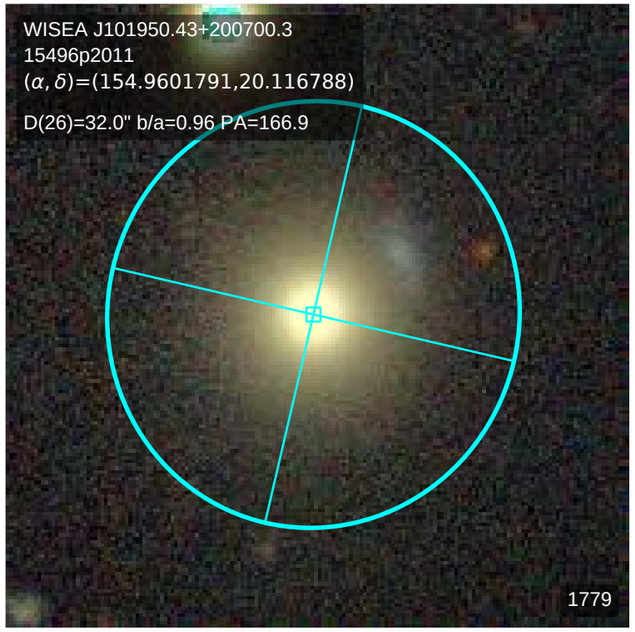

WISEA J225408.44-191317.3
34353m1922
(α, δ)=(343.5351791,-19.221511)
D(26)=32.0" b/a=0.55 PA=105.0
1774

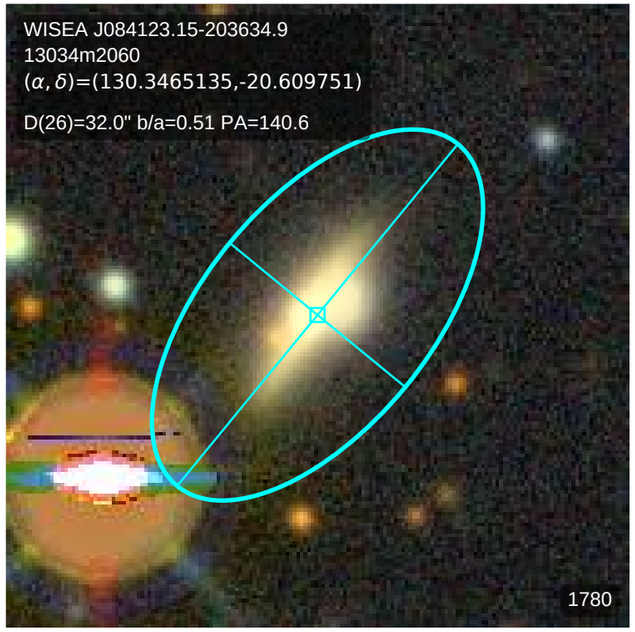

WISEA J170206.74+095518.4
25552p0992
(α, δ)=(255.5283470,9.921776)
D(26)=32.0" b/a=0.61 PA=110.8
1775

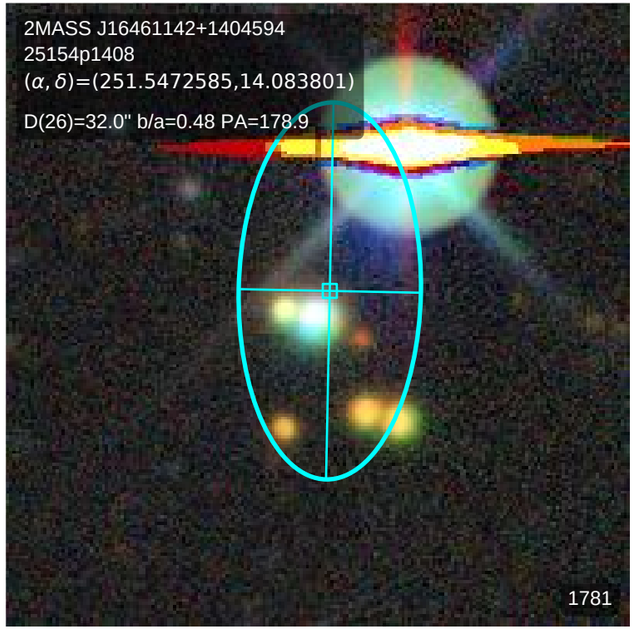

WISEA J100650.02-434240.6
15170m4371
(α, δ)=(151.7084171,-43.711306)
D(26)=32.0" b/a=0.92 PA=28.3
1776

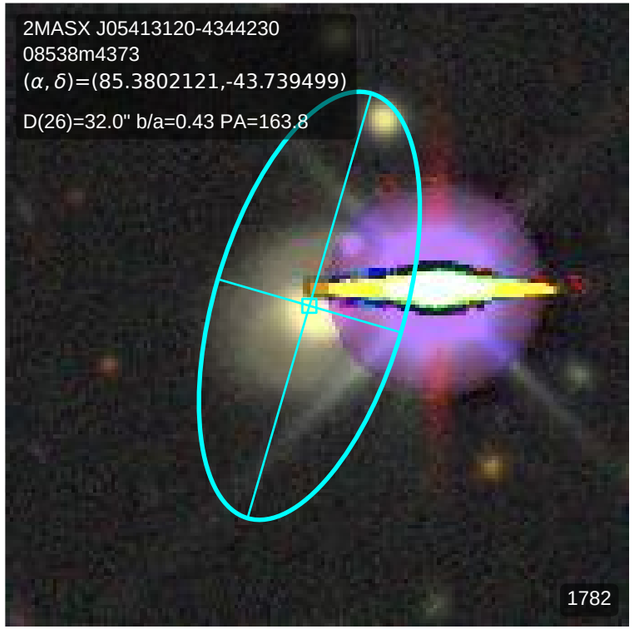

WISEA J222216.41-025912.0
33556m0298
(α, δ)=(335.5683496,-2.986735)
D(26)=32.0" b/a=0.78 PA=69.2
1777

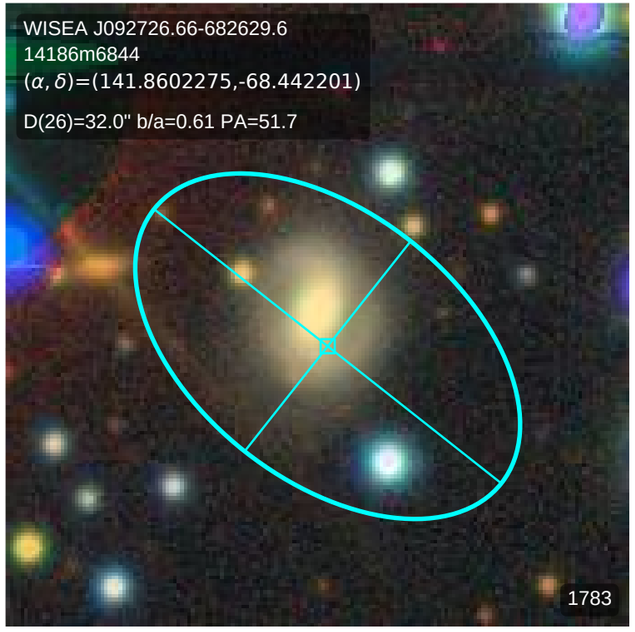

WISEA J235048.14+251912.2
35770p2532
(α, δ)=(357.7005945,25.320047)
D(26)=32.0" b/a=0.36 PA=73.9
1778

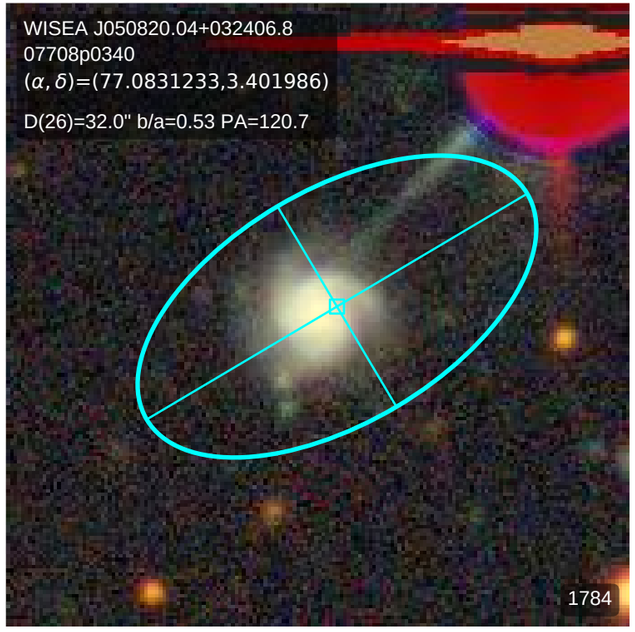

WISEA J101950.43+200700.3
15496p2011
(α, δ)=(154.9601791,20.116788)
D(26)=32.0" b/a=0.96 PA=166.9
1779

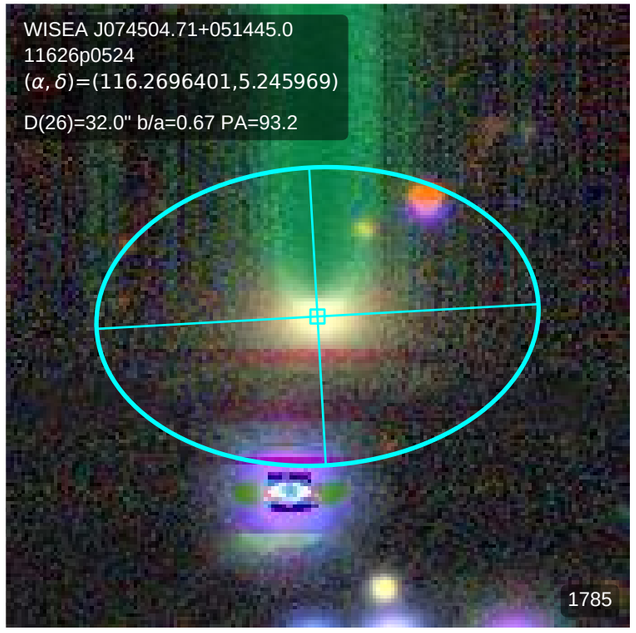

WISEA J084123.15-203634.9
13034m2060
(α, δ)=(130.3465135,-20.609751)
D(26)=32.0" b/a=0.51 PA=140.6
1780

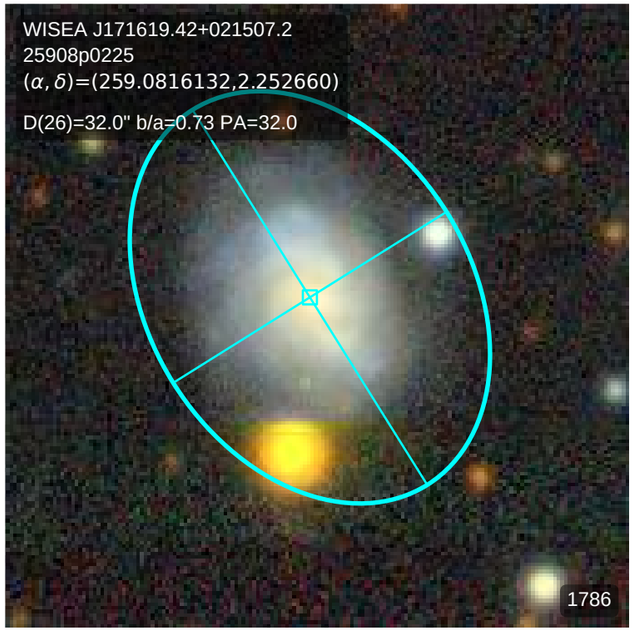

2MASS J16461142+1404594
25154p1408
(α, δ)=(251.5472585,14.083801)
D(26)=32.0" b/a=0.48 PA=178.9
1781

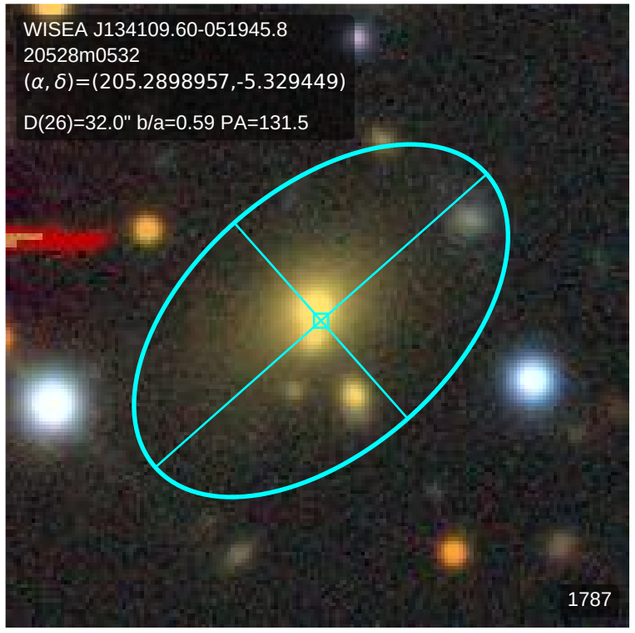

2MASX J05413120-4344230
08538m4373
(α, δ)=(85.3802121,-43.739499)
D(26)=32.0" b/a=0.43 PA=163.8
1782

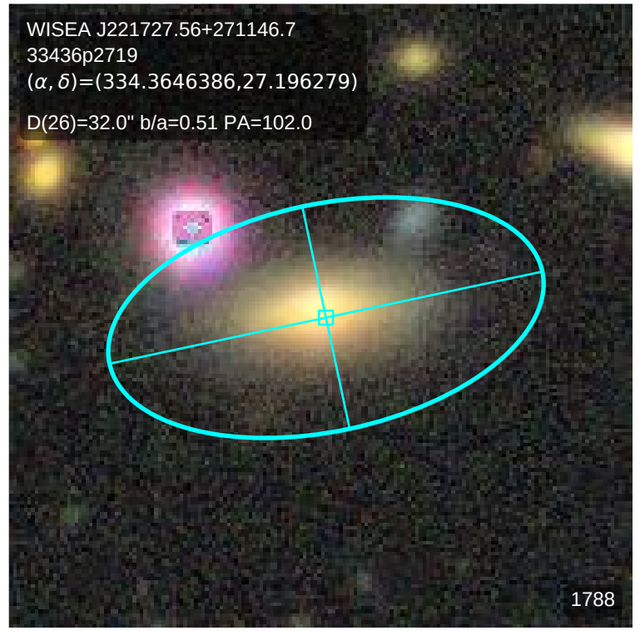

WISEA J092726.66-682629.6
14186m6844
(α, δ)=(141.8602275,-68.442201)
D(26)=32.0" b/a=0.61 PA=51.7
1783

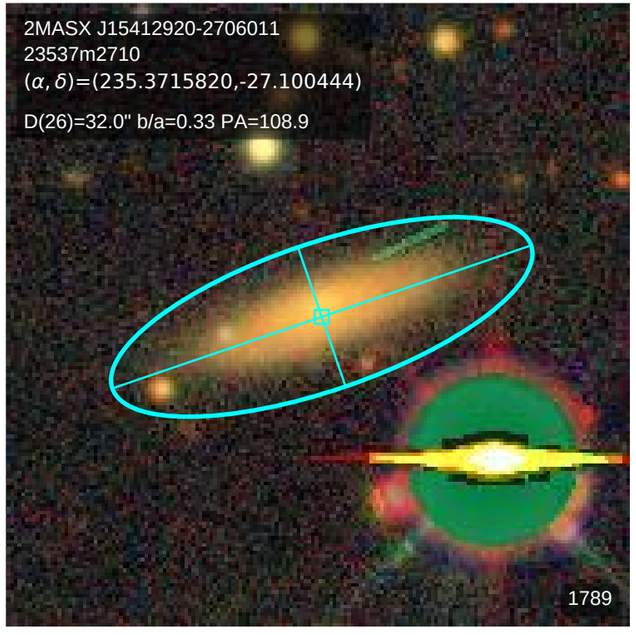

WISEA J050820.04+032406.8
07708p0340
(α, δ)=(77.0831233,3.401986)
D(26)=32.0" b/a=0.53 PA=120.7
1784

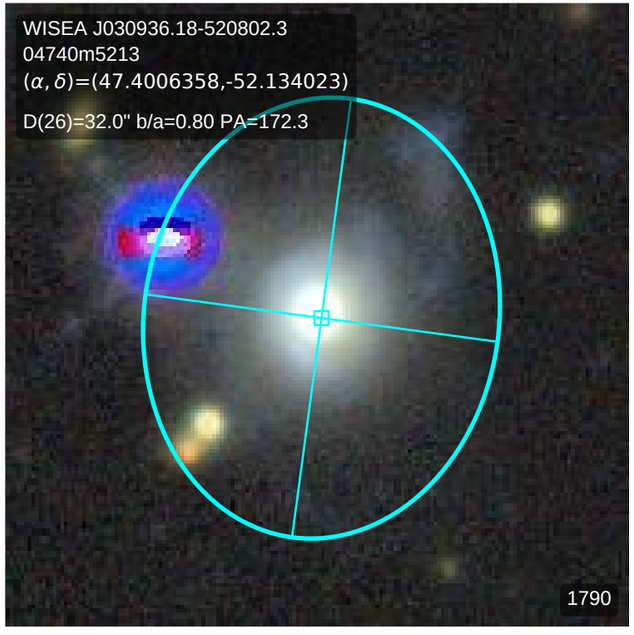

WISEA J074504.71+051445.0
11626p0524
(α, δ)=(116.2696401,5.245969)
D(26)=32.0" b/a=0.67 PA=93.2
1785

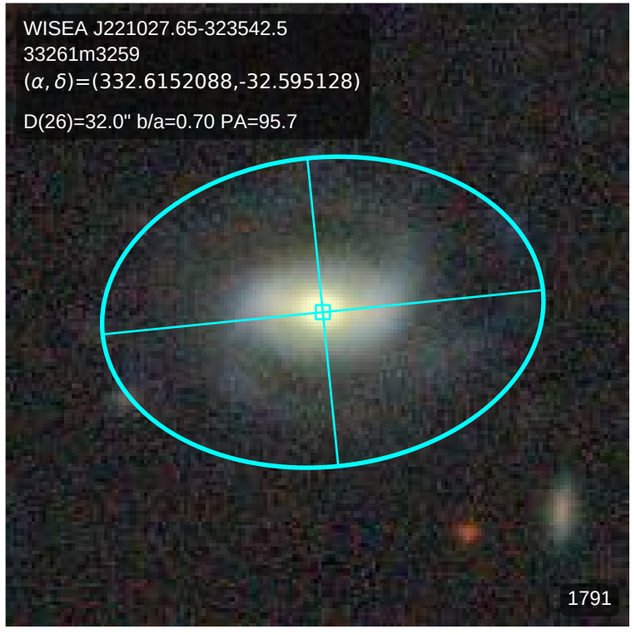

WISEA J171619.42+021507.2
25908p0225
(α, δ)=(259.0816132,2.252660)
D(26)=32.0" b/a=0.73 PA=32.0
1786

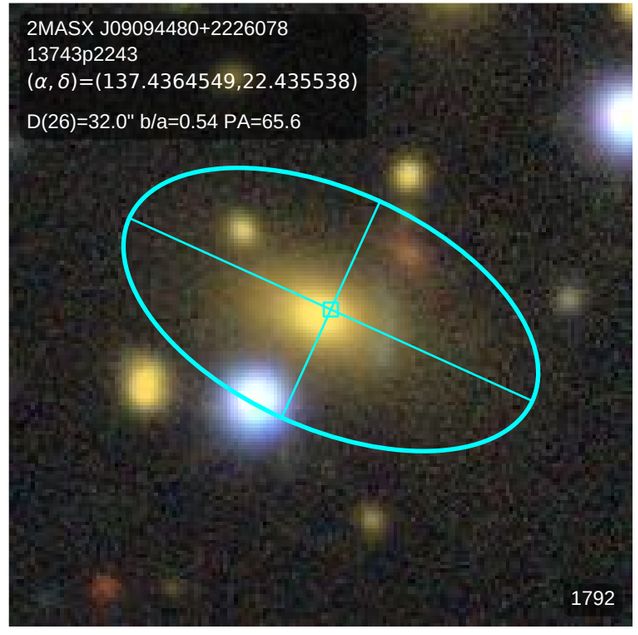

WISEA J134109.60-051945.8
20528m0532
(α, δ)=(205.2898957,-5.329449)
D(26)=32.0" b/a=0.59 PA=131.5
1787

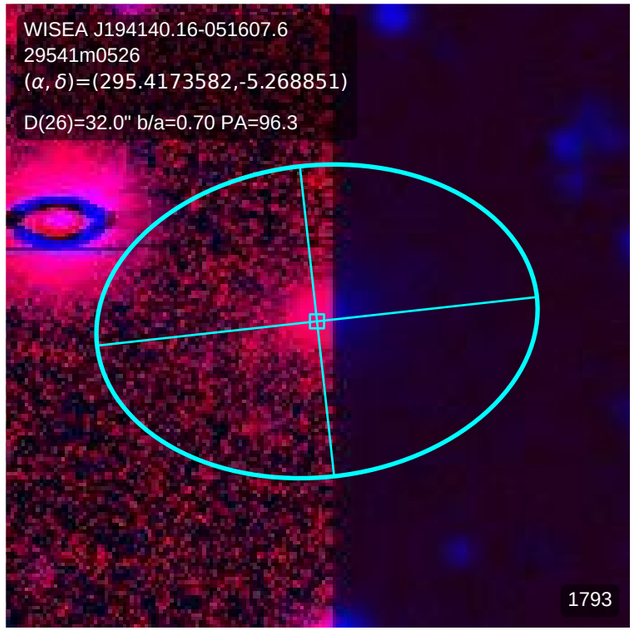

WISEA J221727.56+271146.7
33436p2719
(α, δ)=(334.3646386,27.196279)
D(26)=32.0" b/a=0.51 PA=102.0
1788

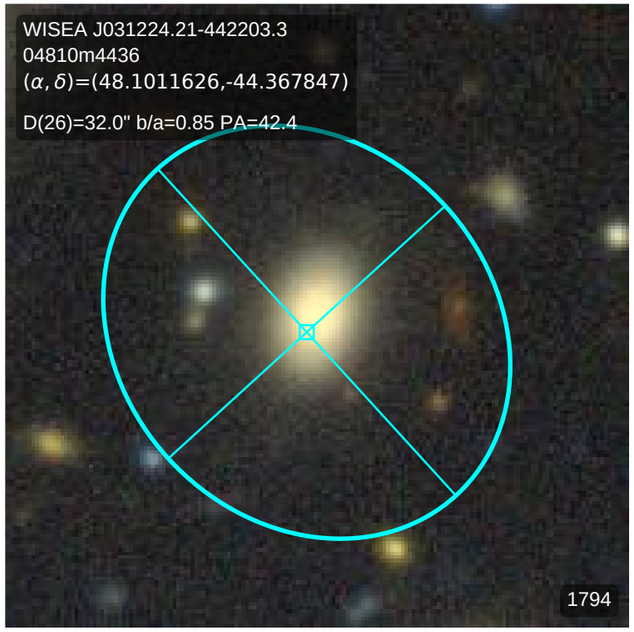

2MASX J15412920-2706011
23537m2710
(α, δ)=(235.3715820,-27.100444)
D(26)=32.0" b/a=0.33 PA=108.9
1789

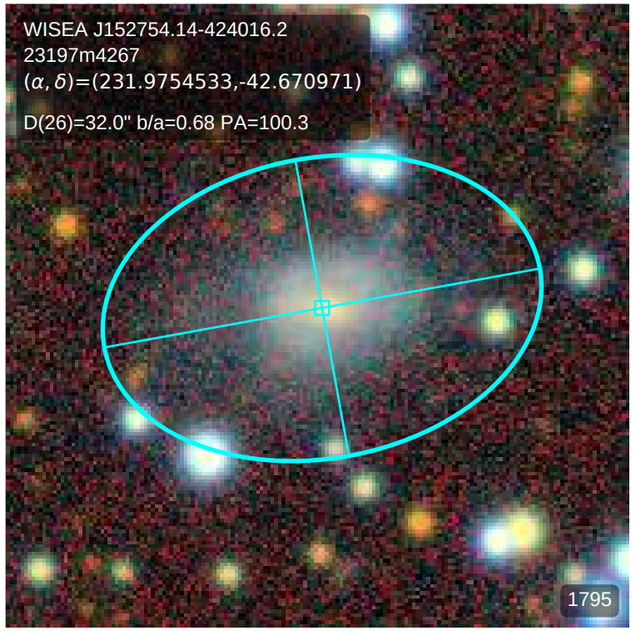

WISEA J030936.18-520802.3
04740m5213
(α, δ)=(47.4006358,-52.134023)
D(26)=32.0" b/a=0.80 PA=172.3
1790

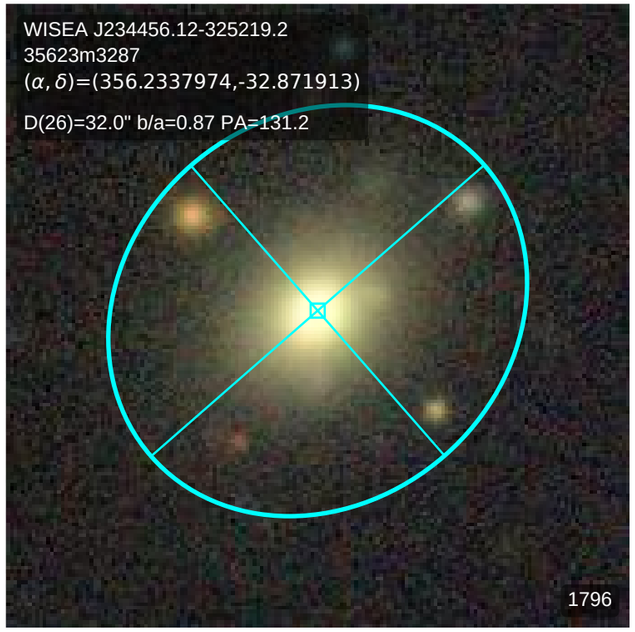

WISEA J221027.65-323542.5
33261m3259
(α, δ)=(332.6152088,-32.595128)
D(26)=32.0" b/a=0.70 PA=95.7
1791

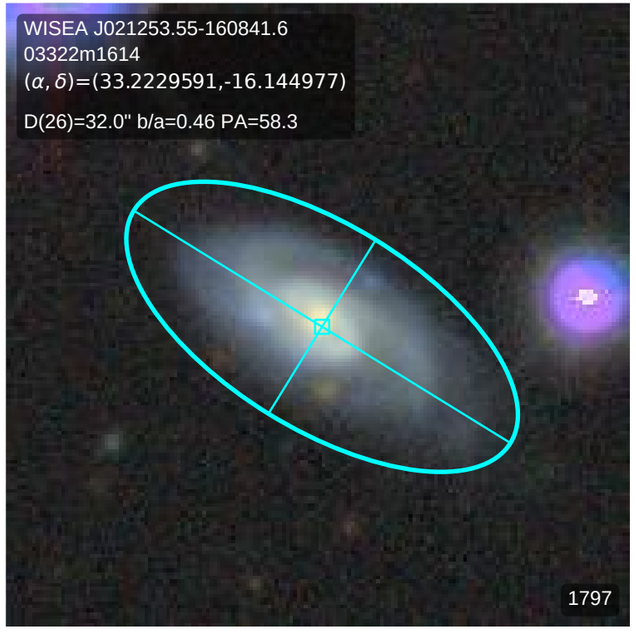

2MASX J09094480+2226078
13743p2243
(α, δ)=(137.4364549,22.435538)
D(26)=32.0" b/a=0.54 PA=65.6
1792

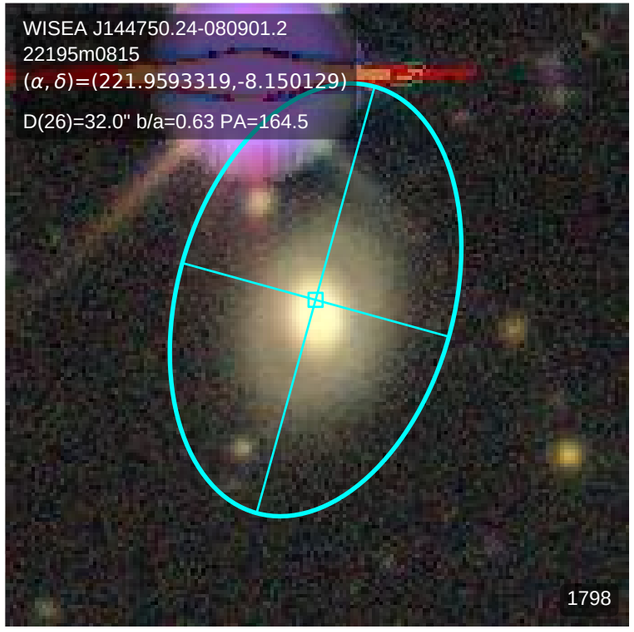

WISEA J194140.16-051607.6
29541m0526
(α, δ)=(295.4173582,-5.268851)
D(26)=32.0" b/a=0.70 PA=96.3
1793

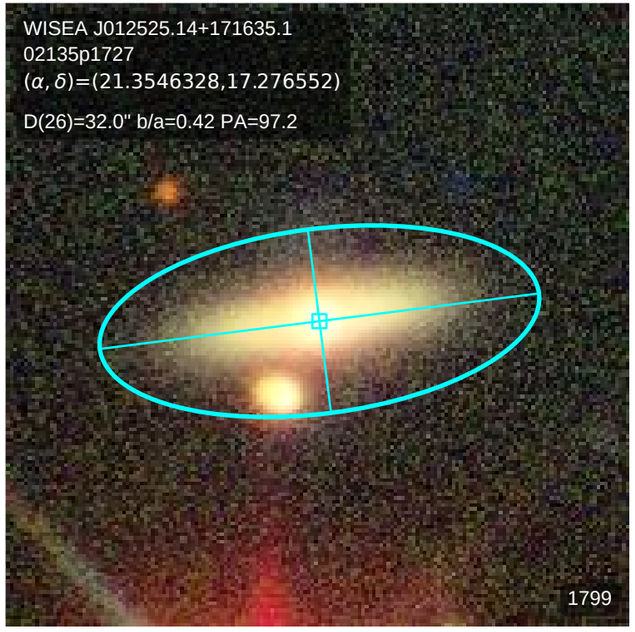

WISEA J031224.21-442203.3
04810m4436
(α, δ)=(48.1011626,-44.367847)
D(26)=32.0" b/a=0.85 PA=42.4
1794

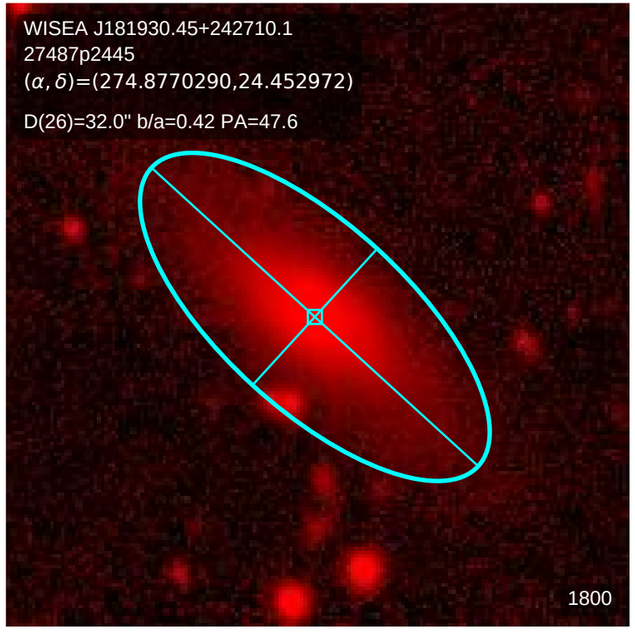

WISEA J152754.14-424016.2
23197m4267
(α, δ)=(231.9754533,-42.670971)
D(26)=32.0" b/a=0.68 PA=100.3
1795

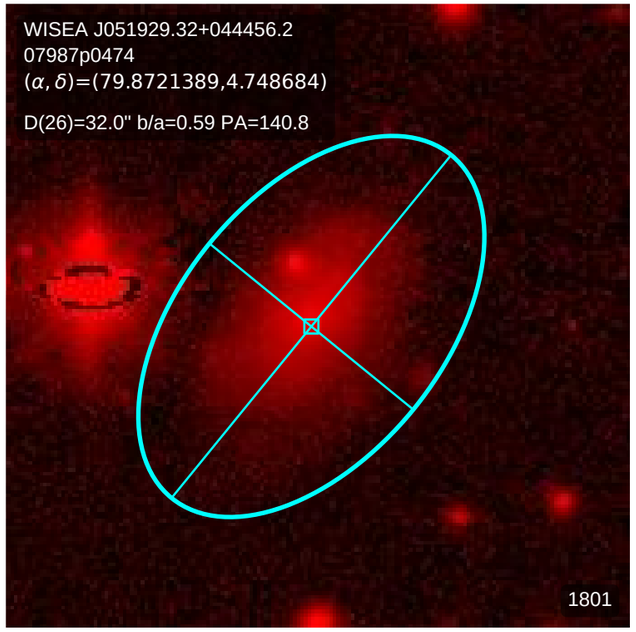

WISEA J234456.12-325219.2
35623m3287
(α, δ)=(356.2337974,-32.871913)
D(26)=32.0" b/a=0.87 PA=131.2
1796

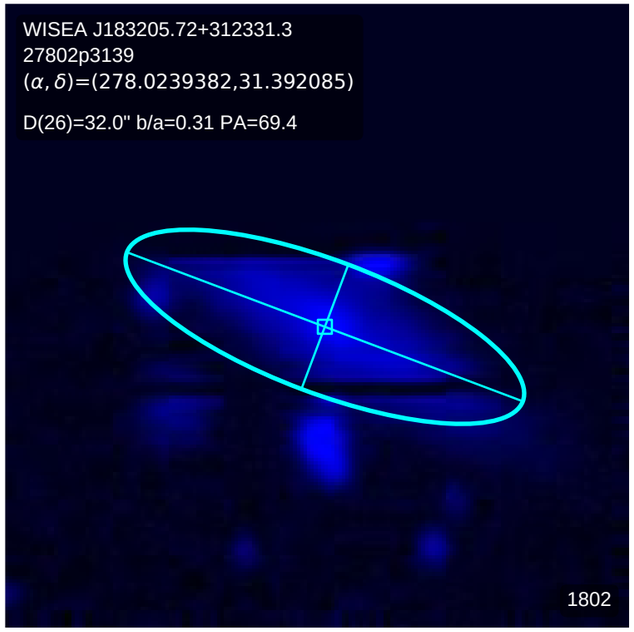

WISEA J021253.55-160841.6
03322m1614
(α, δ)=(33.2229591,-16.144977)
D(26)=32.0" b/a=0.46 PA=58.3
1797

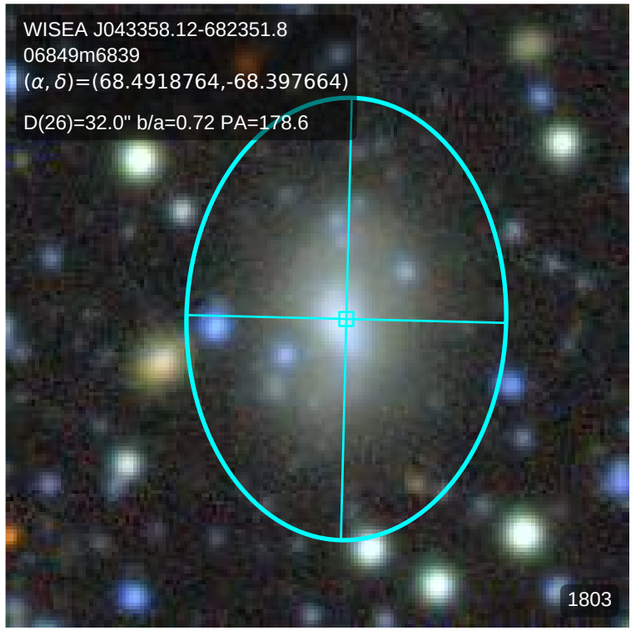

WISEA J144750.24-080901.2
22195m0815
(α, δ)=(221.9593319,-8.150129)
D(26)=32.0" b/a=0.63 PA=164.5
1798

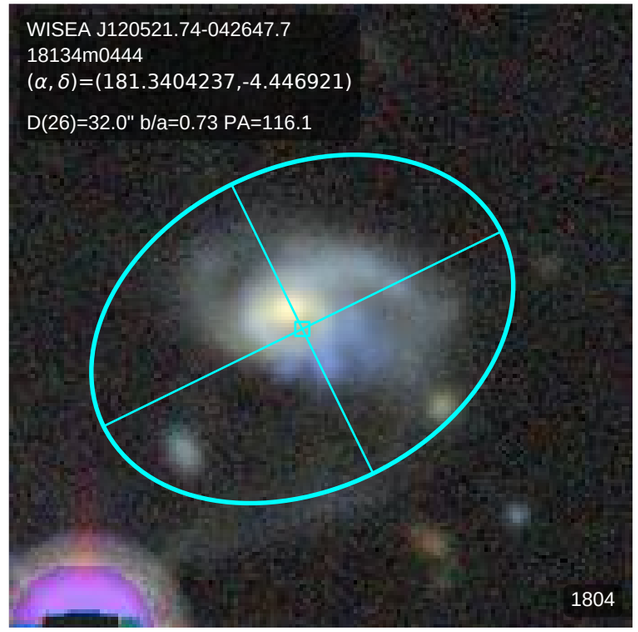

WISEA J012525.14+171635.1
02135p1727
(α, δ)=(21.3546328,17.276552)
D(26)=32.0" b/a=0.42 PA=97.2
1799

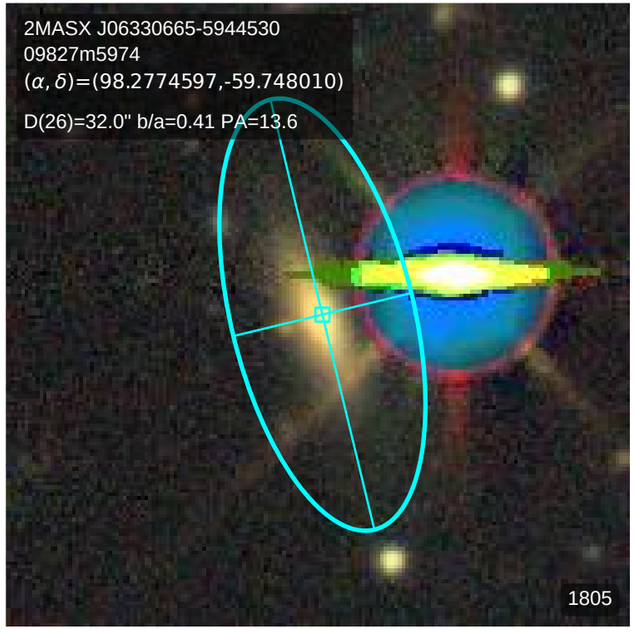

WISEA J181930.45+242710.1
27487p2445
(α, δ)=(274.8770290,24.452972)
D(26)=32.0" b/a=0.42 PA=47.6
1800

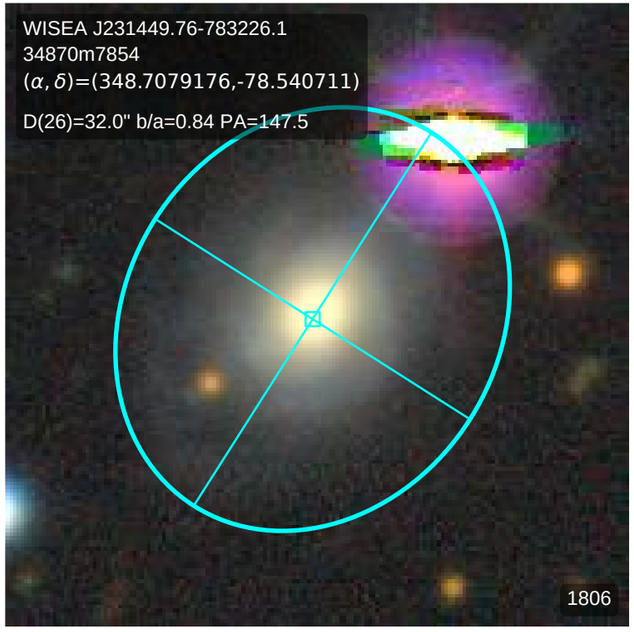

WISEA J051929.32+044456.2
07987p0474
(α, δ)=(79.8721389,4.748684)
D(26)=32.0" b/a=0.59 PA=140.8
1801

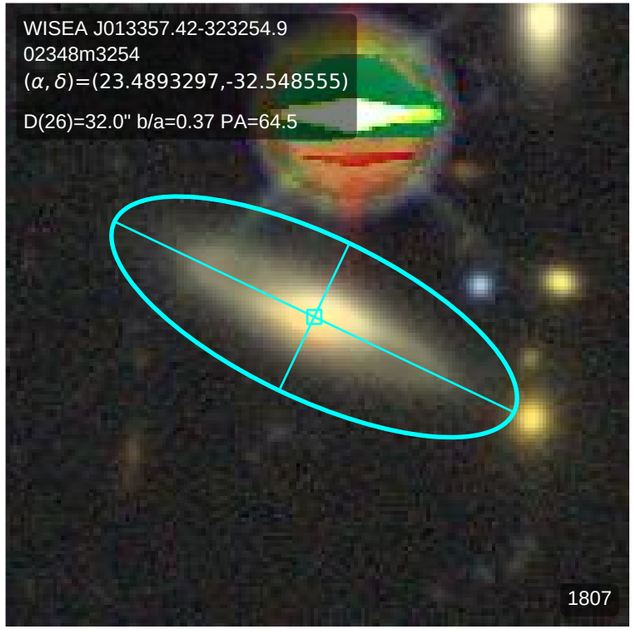

WISEA J183205.72+312331.3
27802p3139
(α, δ)=(278.0239382,31.392085)
D(26)=32.0" b/a=0.31 PA=69.4
1802

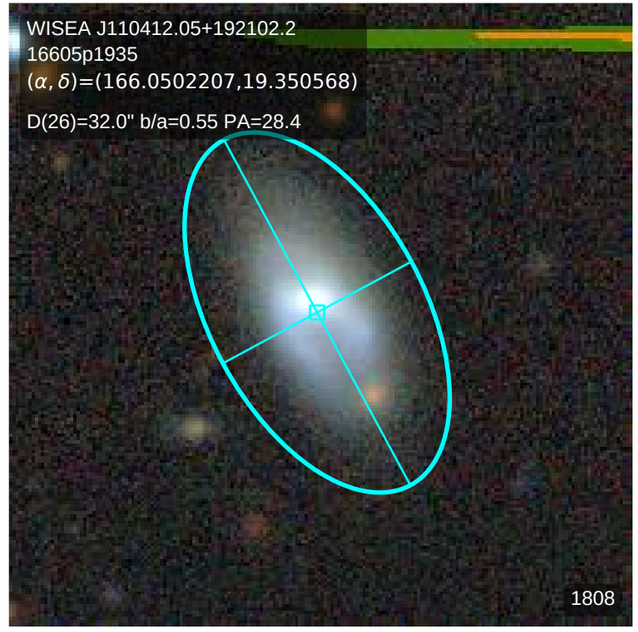

WISEA J043358.12-682351.8
06849m6839
(α, δ)=(68.4918764,-68.397664)
D(26)=32.0" b/a=0.72 PA=178.6
1803

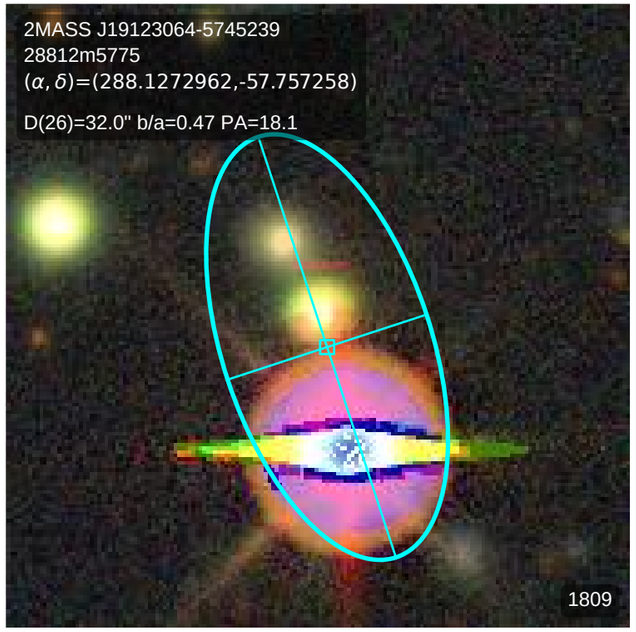

WISEA J120521.74-042647.7
18134m0444
(α, δ)=(181.3404237,-4.446921)
D(26)=32.0" b/a=0.73 PA=116.1
1804

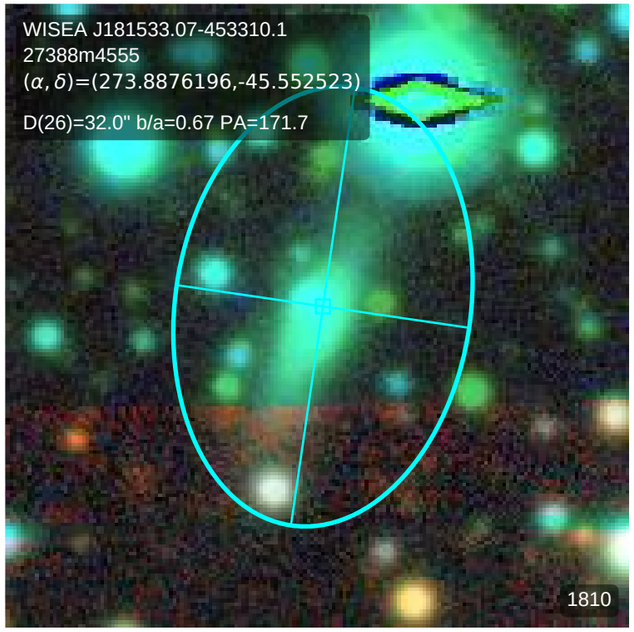

2MASX J06330665-5944530
09827m5974
(α, δ)=(98.2774597,-59.748010)
D(26)=32.0" b/a=0.41 PA=13.6
1805

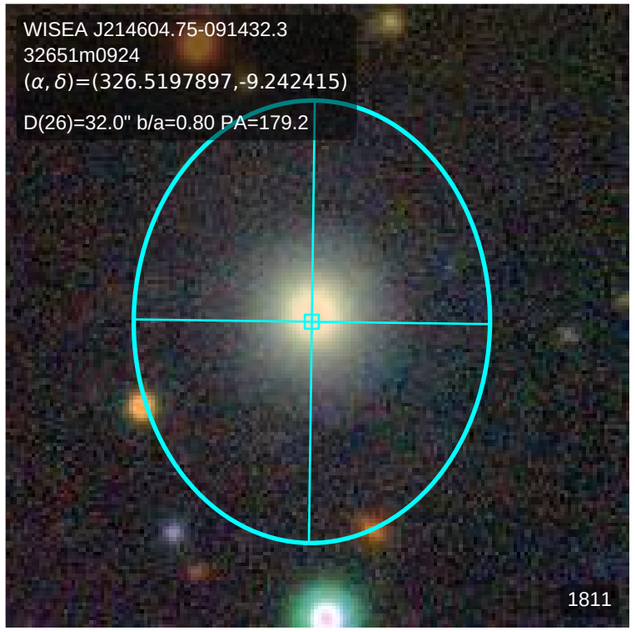

WISEA J231449.76-783226.1
34870m7854
(α, δ)=(348.7079176,-78.540711)
D(26)=32.0" b/a=0.84 PA=147.5
1806

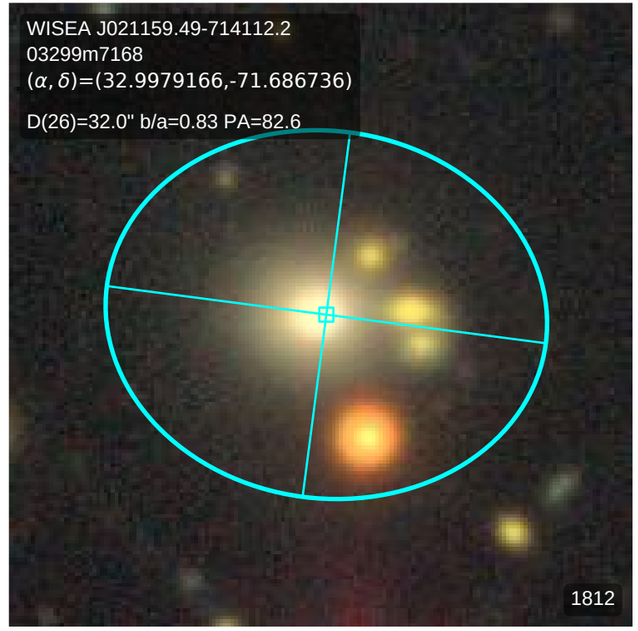

WISEA J013357.42-323254.9
02348m3254
(α, δ)=(23.4893297,-32.548555)
D(26)=32.0" b/a=0.37 PA=64.5
1807

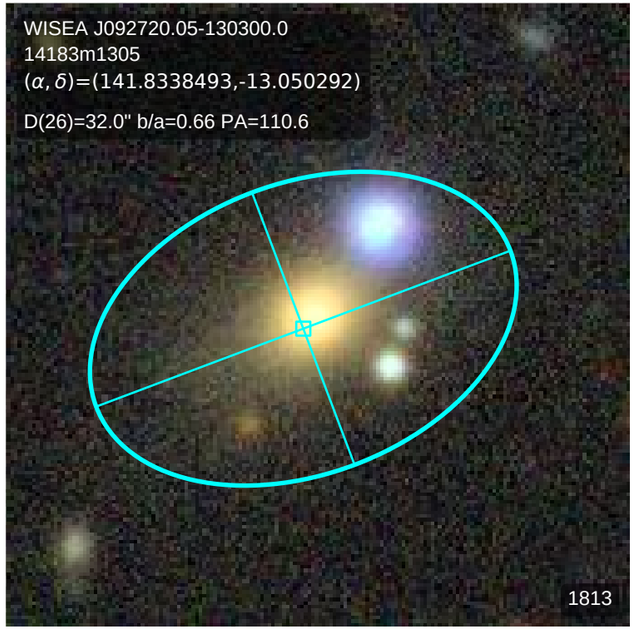

WISEA J110412.05+192102.2
16605p1935
(α, δ)=(166.0502207,19.350568)
D(26)=32.0" b/a=0.55 PA=28.4
1808

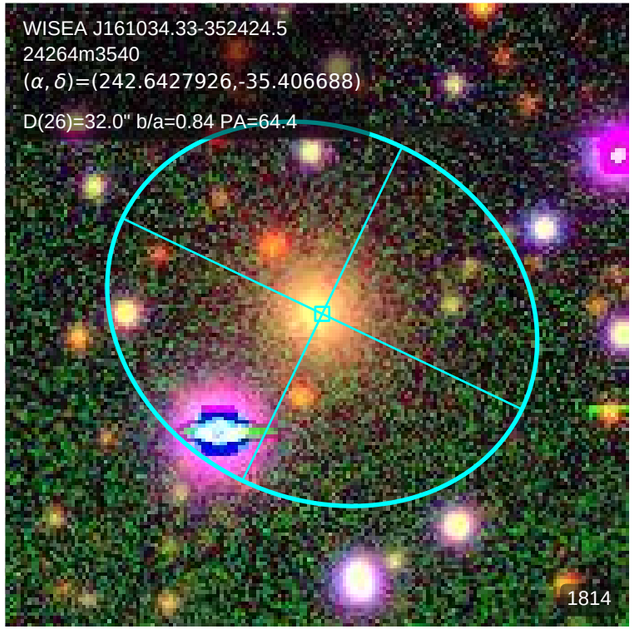

2MASS J19123064-5745239
28812m5775
(α, δ)=(288.1272962,-57.757258)
D(26)=32.0" b/a=0.47 PA=18.1
1809

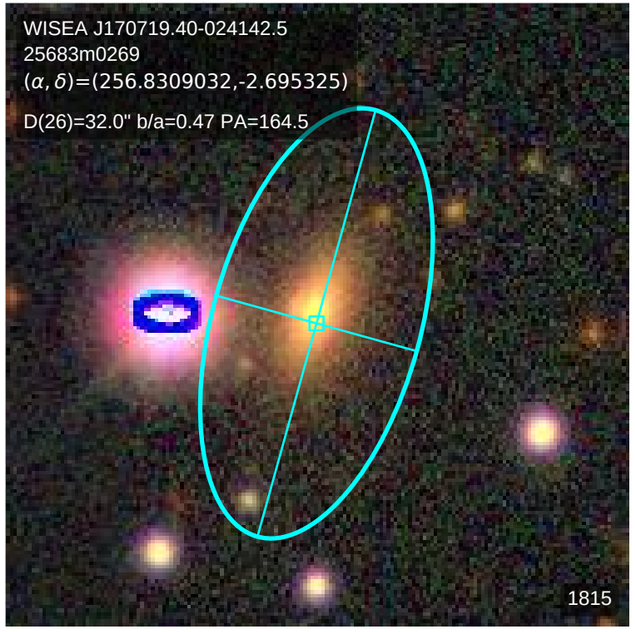

WISEA J181533.07-453310.1
27388m4555
(α, δ)=(273.8876196,-45.552523)
D(26)=32.0" b/a=0.67 PA=171.7
1810

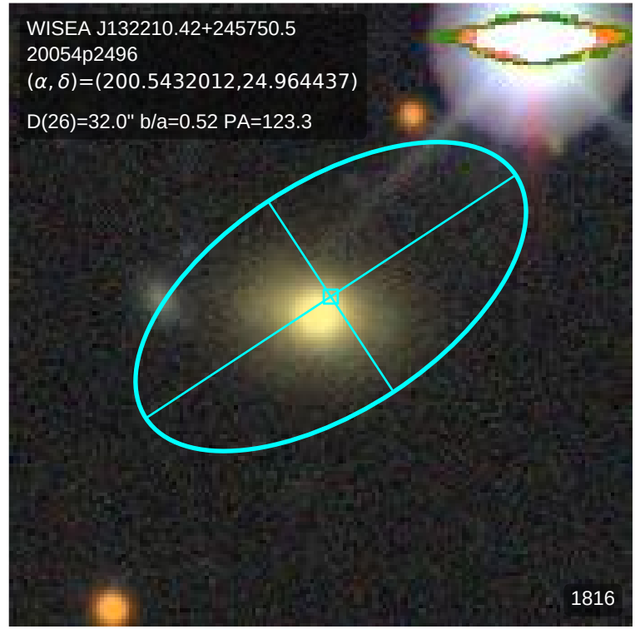

WISEA J214604.75-091432.3
32651m0924
(α, δ)=(326.5197897,-9.242415)
D(26)=32.0" b/a=0.80 PA=179.2
1811

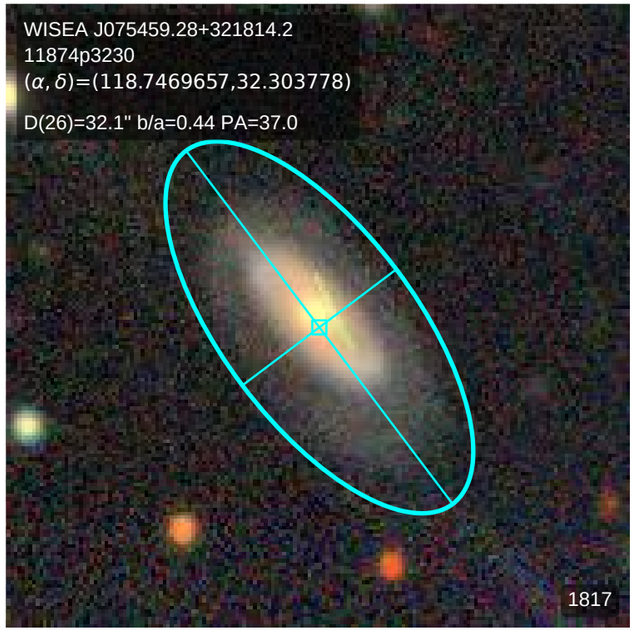

WISEA J021159.49-714112.2
03299m7168
(α, δ)=(32.9979166,-71.686736)
D(26)=32.0" b/a=0.83 PA=82.6
1812

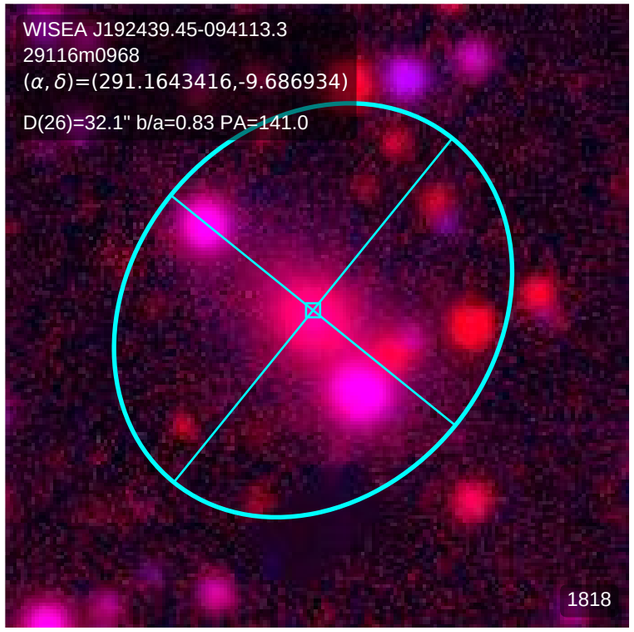

WISEA J092720.05-130300.0
14183m1305
(α, δ)=(141.8338493,-13.050292)
D(26)=32.0" b/a=0.66 PA=110.6
1813

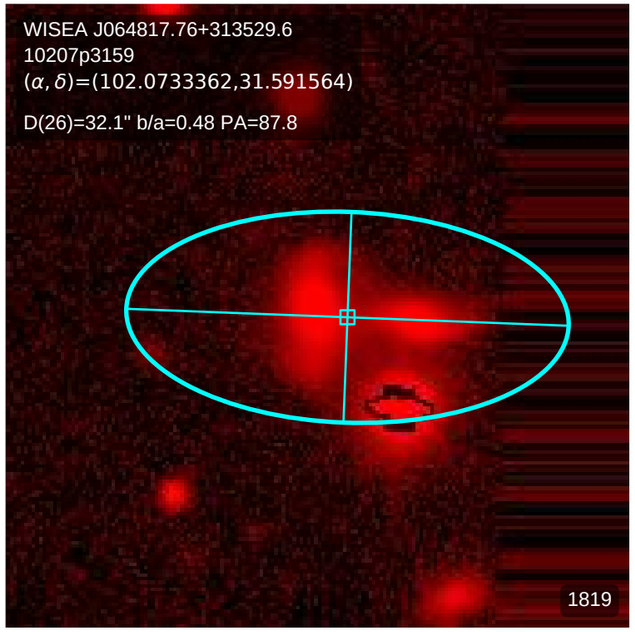

WISEA J161034.33-352424.5
24264m3540
(α, δ)=(242.6427926,-35.406688)
D(26)=32.0" b/a=0.84 PA=64.4
1814

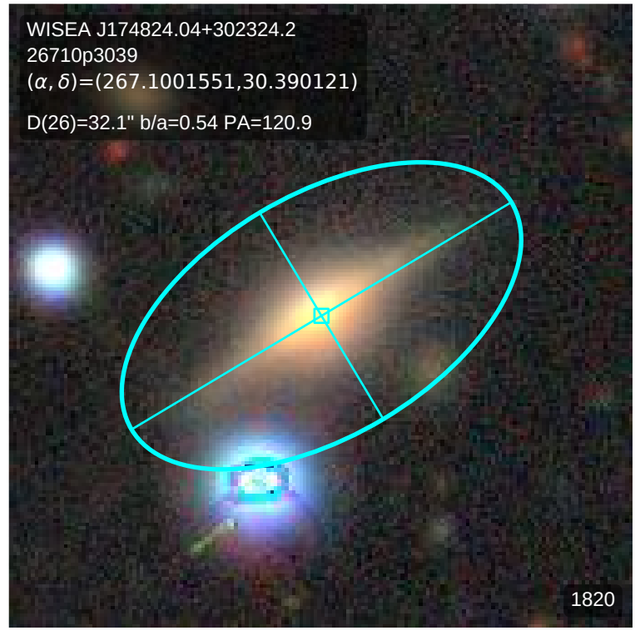

WISEA J170719.40-024142.5
25683m0269
(α, δ)=(256.8309032,-2.695325)
D(26)=32.0" b/a=0.47 PA=164.5
1815

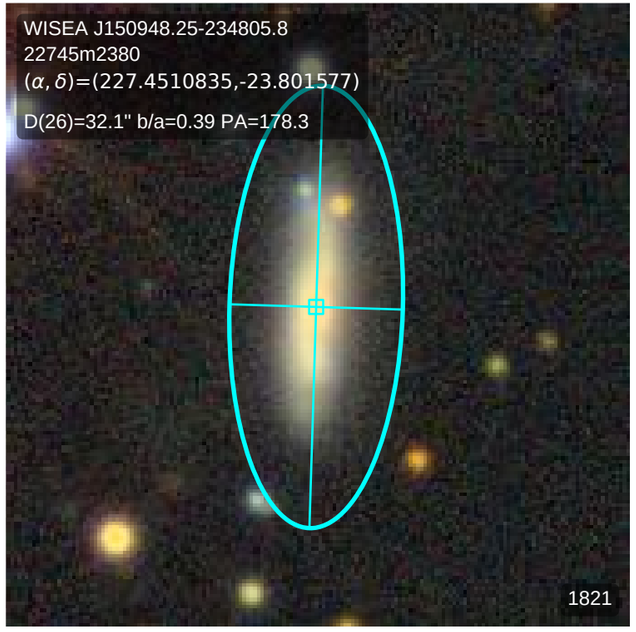

WISEA J132210.42+245750.5
20054p2496
(α, δ)=(200.5432012,24.964437)
D(26)=32.0" b/a=0.52 PA=123.3
1816

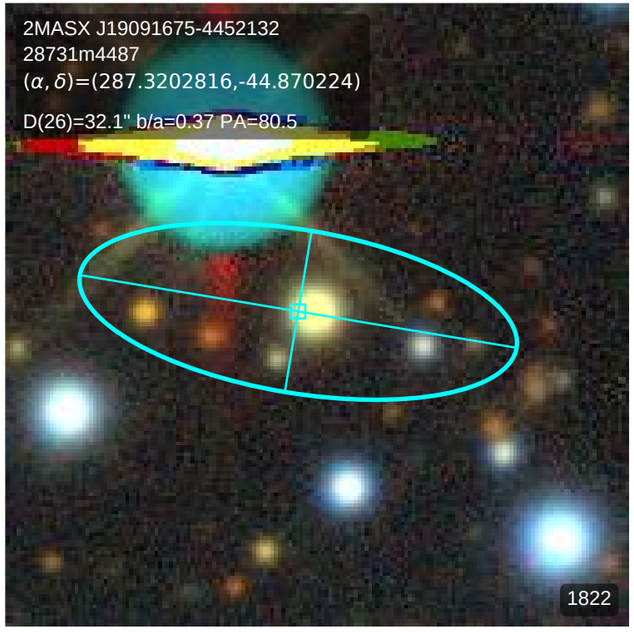

WISEA J075459.28+321814.2
11874p3230
(α, δ)=(118.7469657,32.303778)
D(26)=32.1" b/a=0.44 PA=37.0
1817

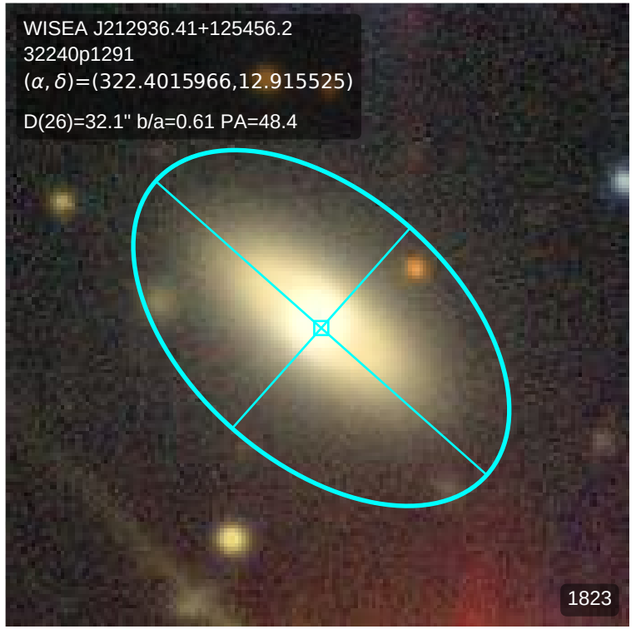

WISEA J192439.45-094113.3
29116m0968
(α, δ)=(291.1643416,-9.686934)
D(26)=32.1" b/a=0.83 PA=141.0
1818

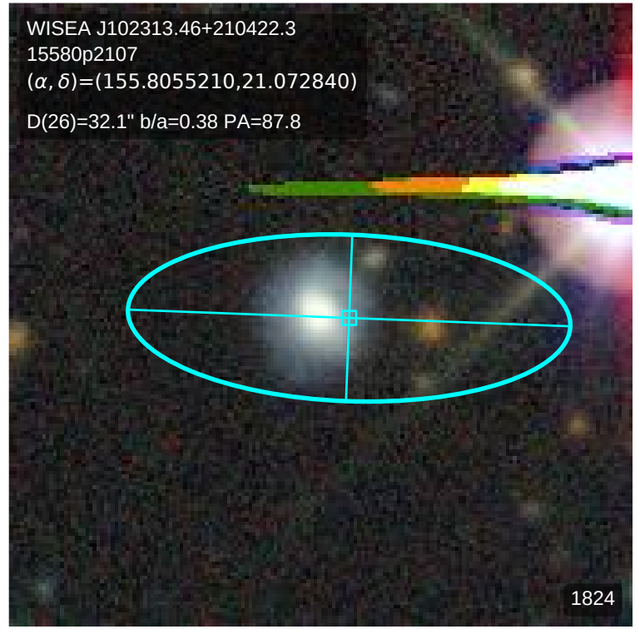

WISEA J064817.76+313529.6
10207p3159
(α, δ)=(102.0733362,31.591564)
D(26)=32.1" b/a=0.48 PA=87.8
1819

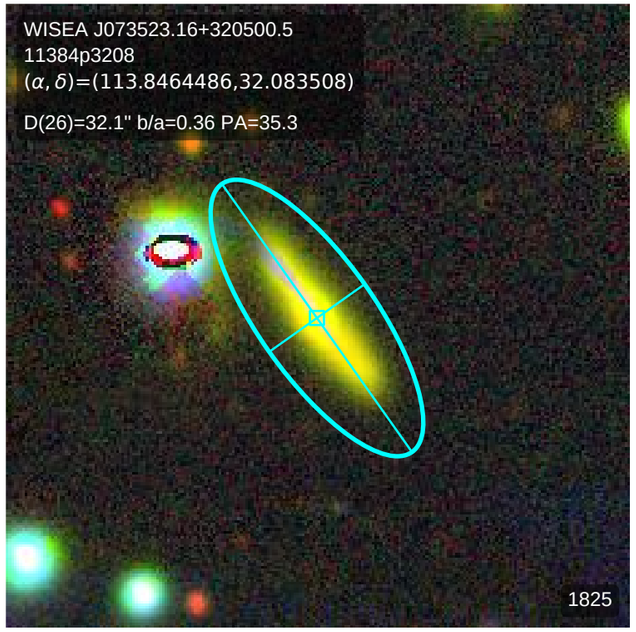

WISEA J174824.04+302324.2
26710p3039
(α, δ)=(267.1001551,30.390121)
D(26)=32.1" b/a=0.54 PA=120.9
1820

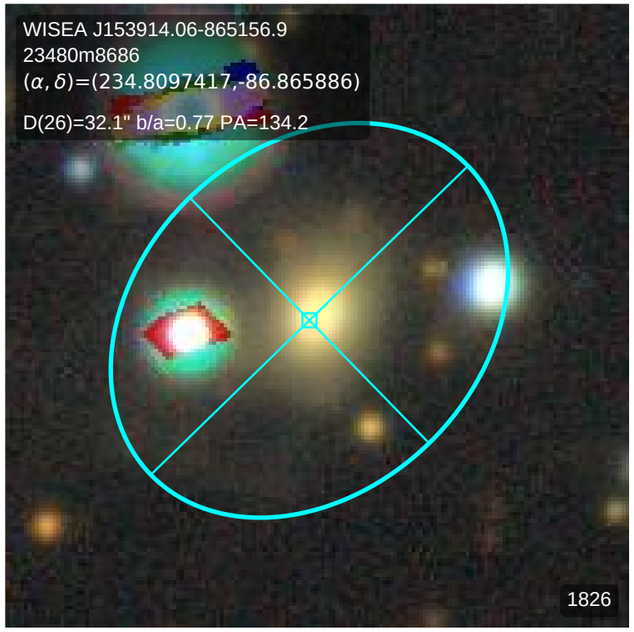

WISEA J150948.25-234805.8
22745m2380
(α, δ)=(227.4510835,-23.801577)
D(26)=32.1" b/a=0.39 PA=178.3
1821

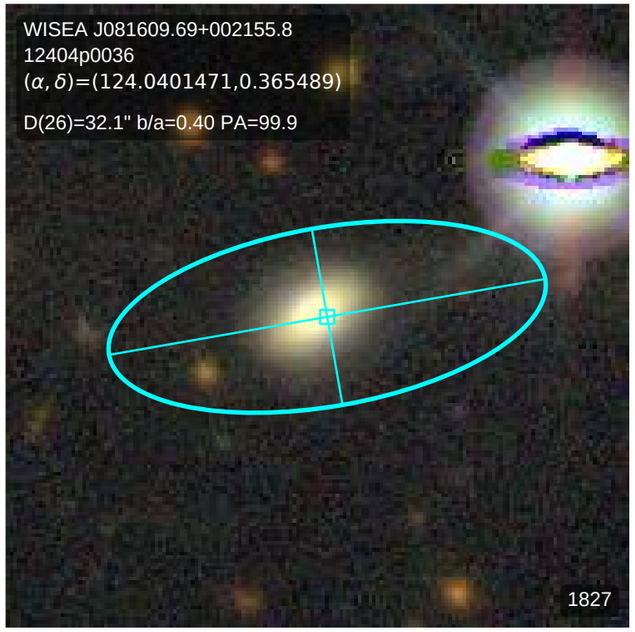

2MASX J19091675-4452132
28731m4487
(α, δ)=(287.3202816,-44.870224)
D(26)=32.1" b/a=0.37 PA=80.5
1822

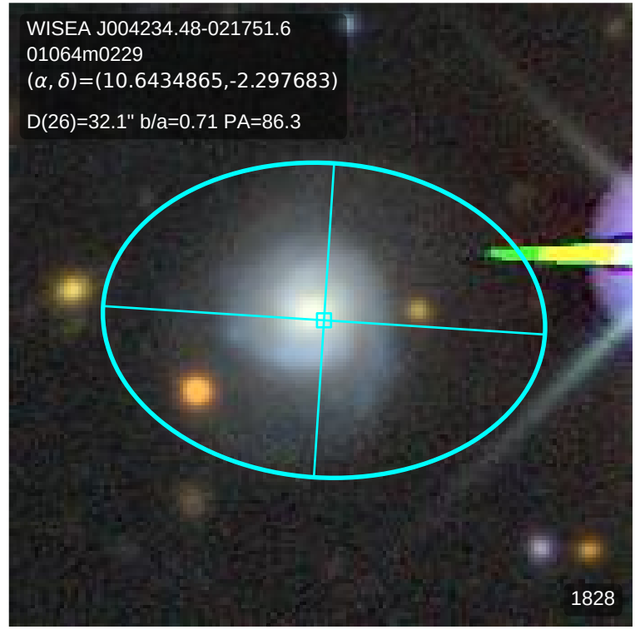

WISEA J212936.41+125456.2
32240p1291
(α, δ)=(322.4015966,12.915525)
D(26)=32.1" b/a=0.61 PA=48.4
1823

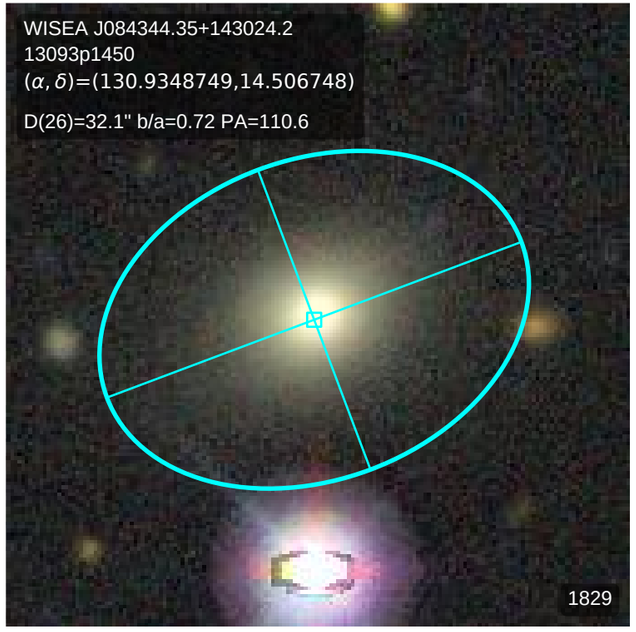

WISEA J102313.46+210422.3
15580p2107
(α, δ)=(155.8055210,21.072840)
D(26)=32.1" b/a=0.38 PA=87.8
1824

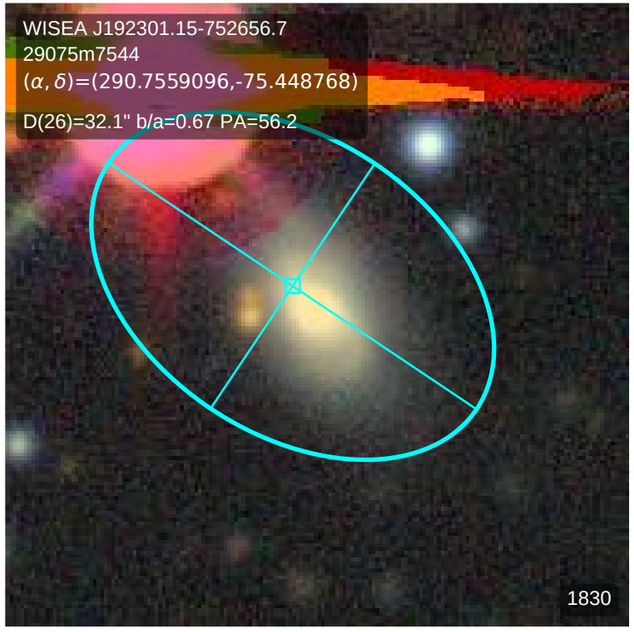

WISEA J073523.16+320500.5
11384p3208
(α, δ)=(113.8464486,32.083508)
D(26)=32.1" b/a=0.36 PA=35.3
1825

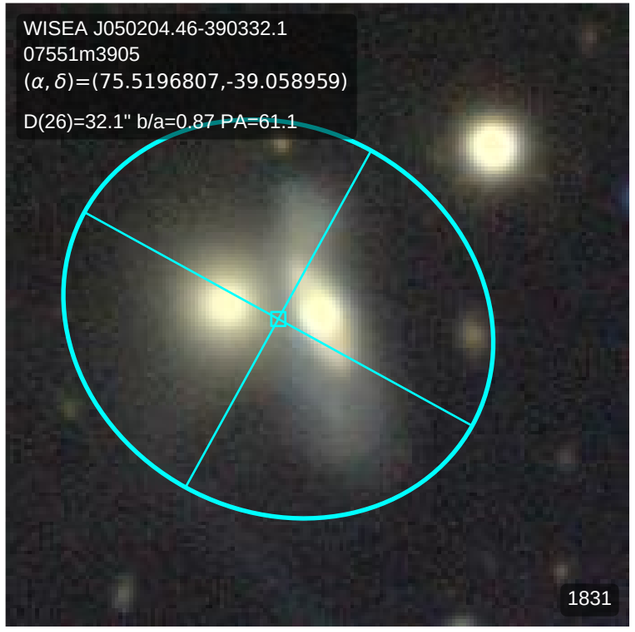

WISEA J153914.06-865156.9
23480m8686
(α, δ)=(234.8097417,-86.865886)
D(26)=32.1" b/a=0.77 PA=134.2
1826

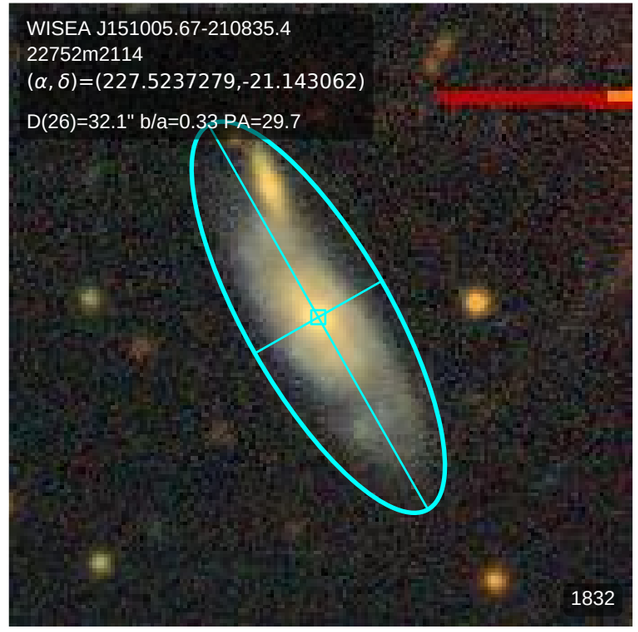

WISEA J081609.69+002155.8
12404p0036
(α, δ)=(124.0401471,0.365489)
D(26)=32.1" b/a=0.40 PA=99.9
1827

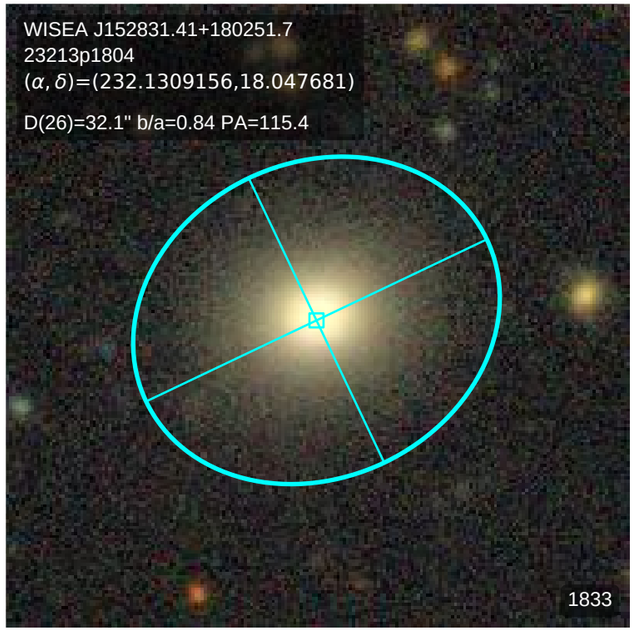

WISEA J004234.48-021751.6
01064m0229
(α, δ)=(10.6434865,-2.297683)
D(26)=32.1" b/a=0.71 PA=86.3
1828

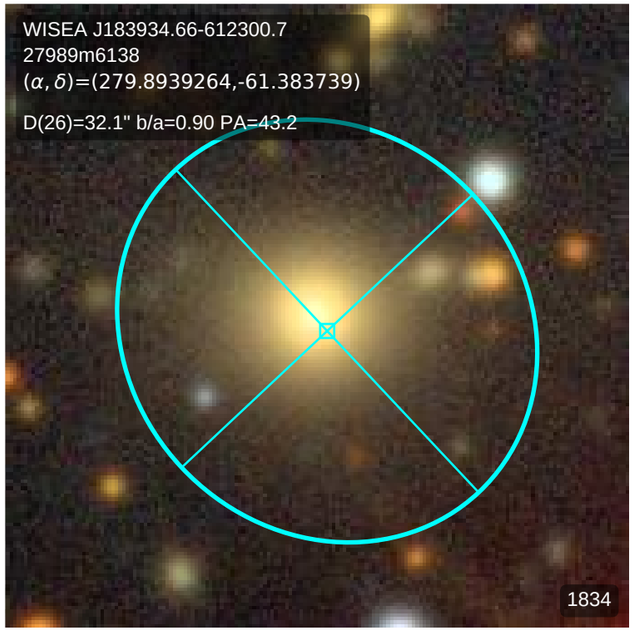

WISEA J084344.35+143024.2
13093p1450
(α, δ)=(130.9348749,14.506748)
D(26)=32.1" b/a=0.72 PA=110.6
1829

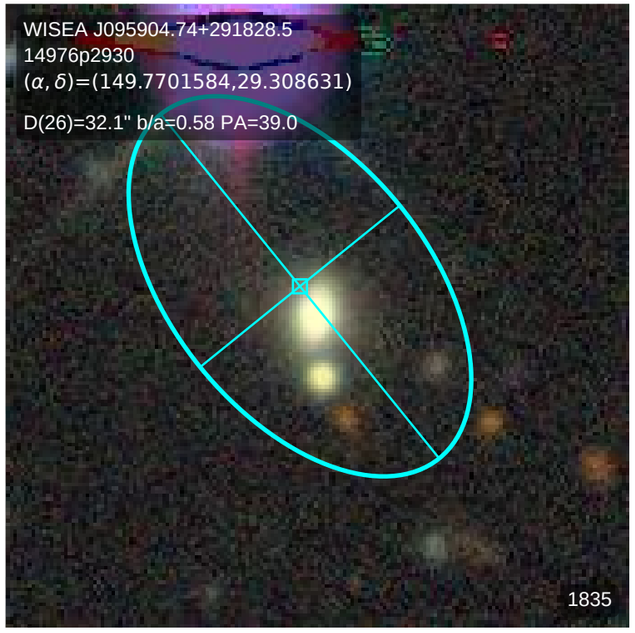

WISEA J192301.15-752656.7
29075m7544
(α, δ)=(290.7559096,-75.448768)
D(26)=32.1" b/a=0.67 PA=56.2
1830

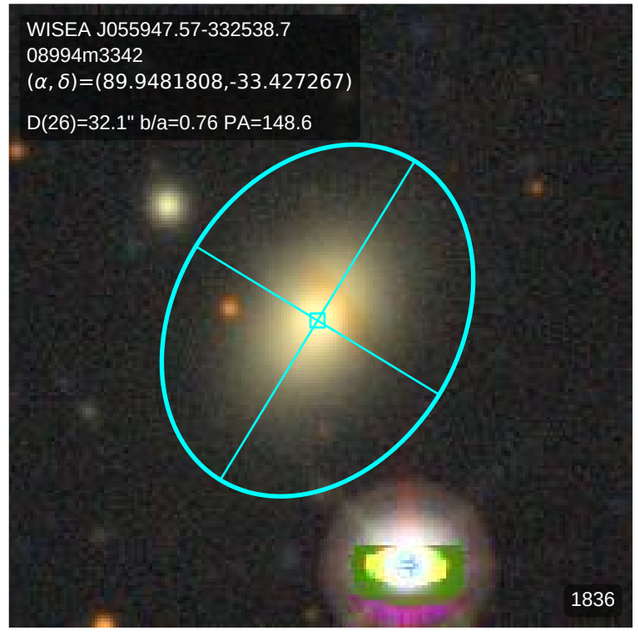

WISEA J050204.46-390332.1
07551m3905
(α, δ)=(75.5196807,-39.058959)
D(26)=32.1" b/a=0.87 PA=61.1
1831

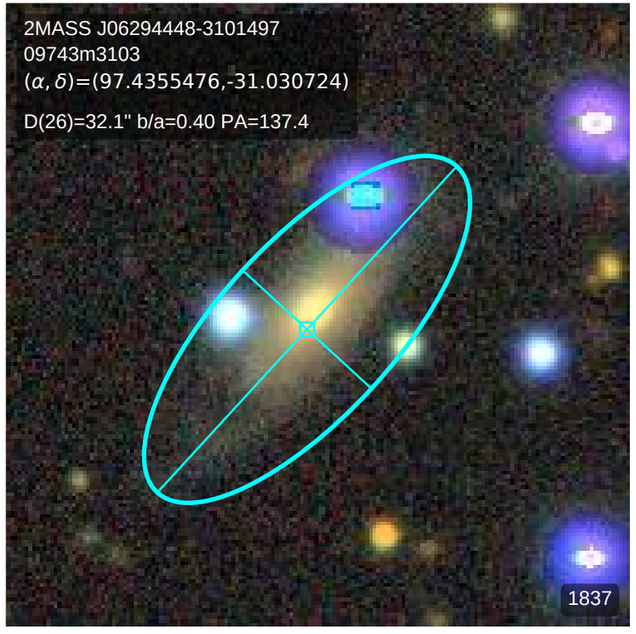

WISEA J151005.67-210835.4
22752m2114
(α, δ)=(227.5237279,-21.143062)
D(26)=32.1" b/a=0.33 PA=29.7
1832

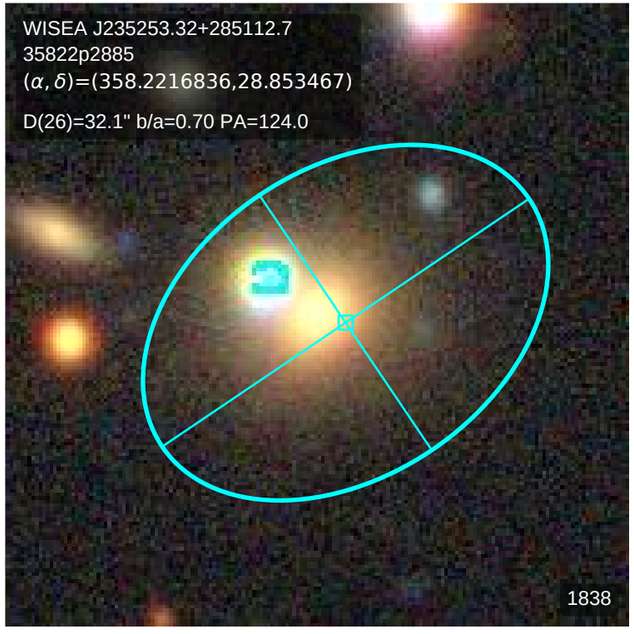

WISEA J152831.41+180251.7
23213p1804
(α, δ)=(232.1309156,18.047681)
D(26)=32.1" b/a=0.84 PA=115.4
1833

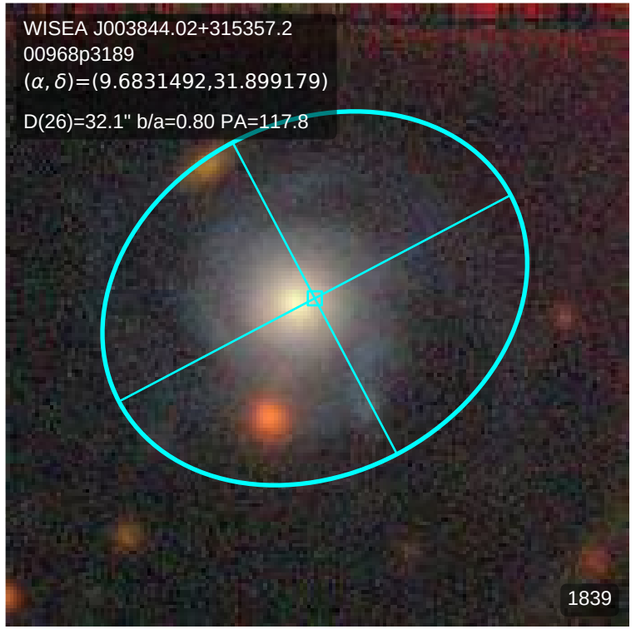

WISEA J183934.66-612300.7
27989m6138
(α, δ)=(279.8939264,-61.383739)
D(26)=32.1" b/a=0.90 PA=43.2
1834

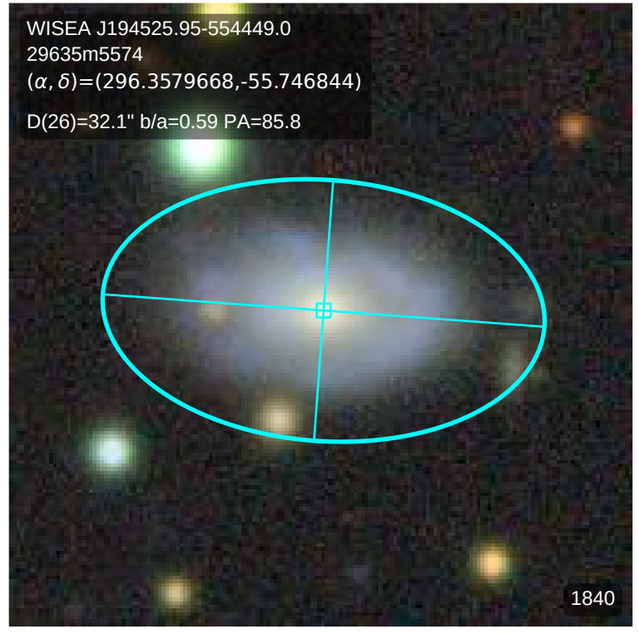

WISEA J095904.74+291828.5
14976p2930
(α, δ)=(149.7701584,29.308631)
D(26)=32.1" b/a=0.58 PA=39.0
1835

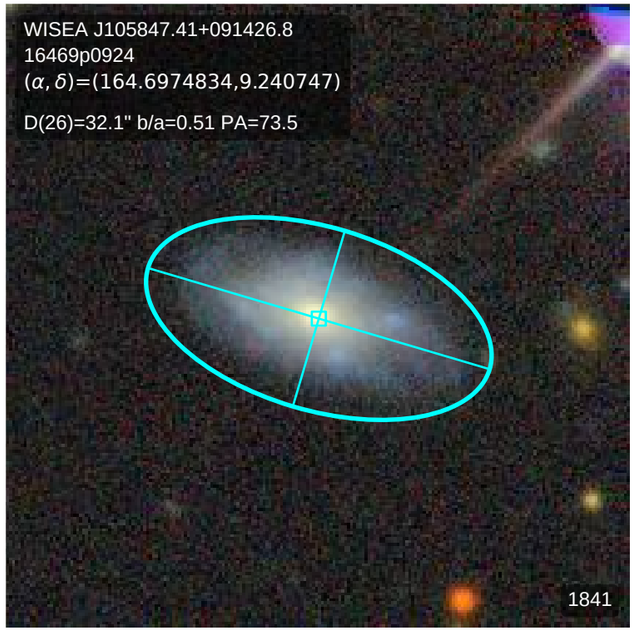

WISEA J055947.57-332538.7
08994m3342
(α, δ)=(89.9481808,-33.427267)
D(26)=32.1" b/a=0.76 PA=148.6
1836

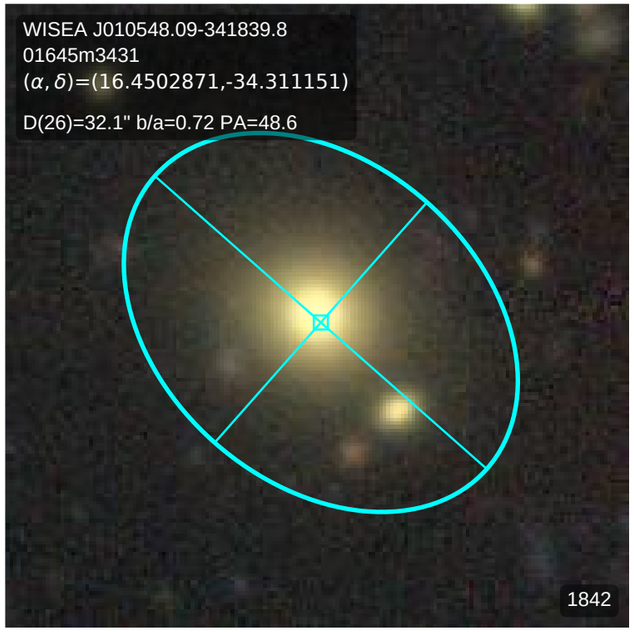

2MASS J06294448-3101497
09743m3103
(α, δ)=(97.4355476,-31.030724)
D(26)=32.1" b/a=0.40 PA=137.4
1837

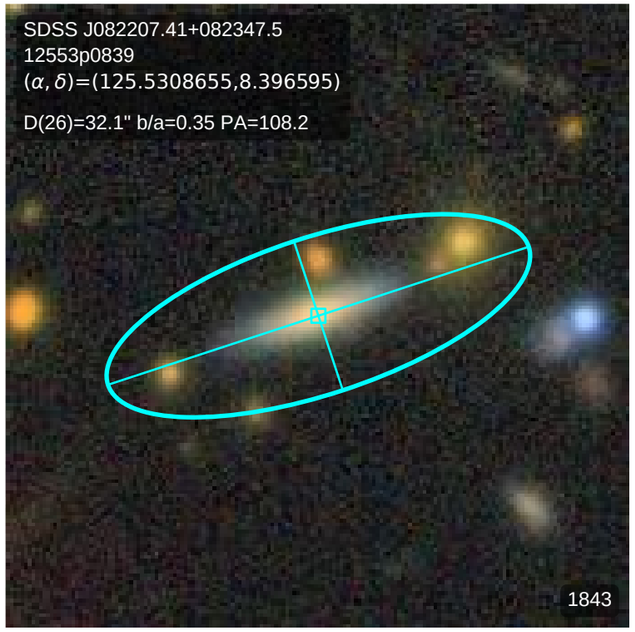

WISEA J235253.32+285112.7
35822p2885
(α, δ)=(358.2216836,28.853467)
D(26)=32.1" b/a=0.70 PA=124.0
1838

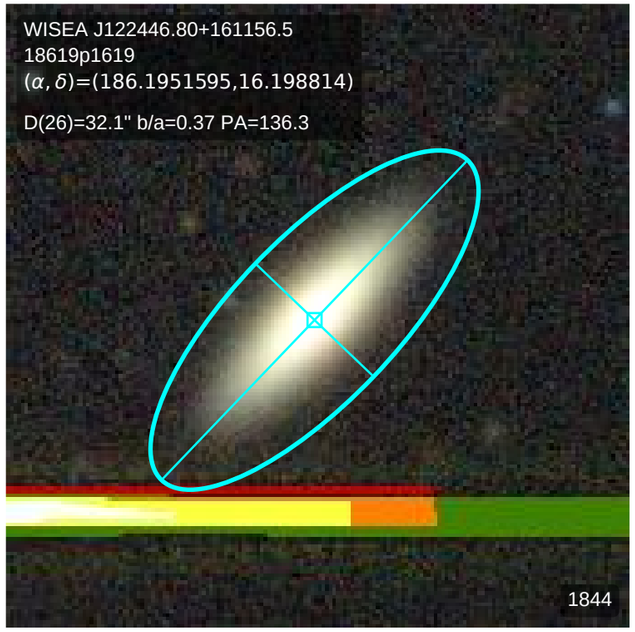

WISEA J003844.02+315357.2
00968p3189
(α, δ)=(9.6831492,31.899179)
D(26)=32.1" b/a=0.80 PA=117.8
1839

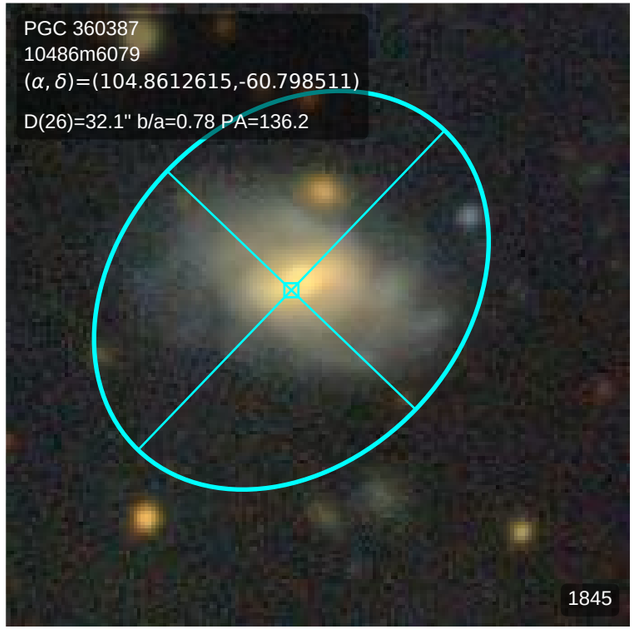

WISEA J194525.95-554449.0
29635m5574
(α, δ)=(296.3579668,-55.746844)
D(26)=32.1" b/a=0.59 PA=85.8
1840

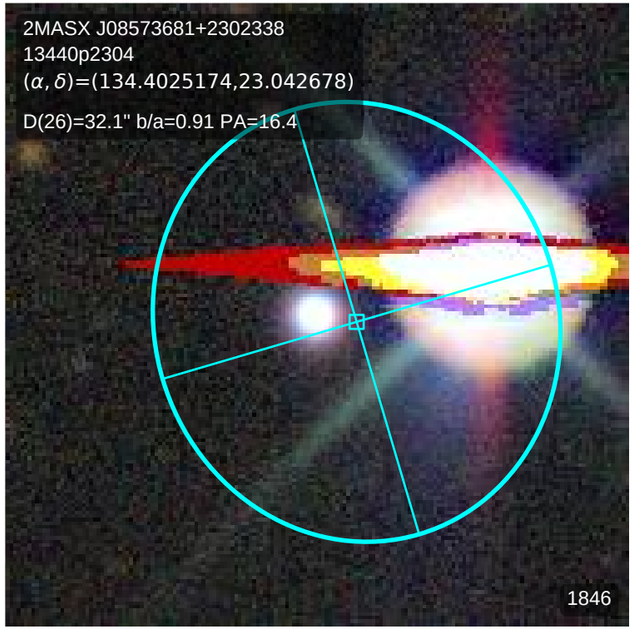

WISEA J105847.41+091426.8
16469p0924
(α, δ)=(164.6974834,9.240747)
D(26)=32.1" b/a=0.51 PA=73.5
1841

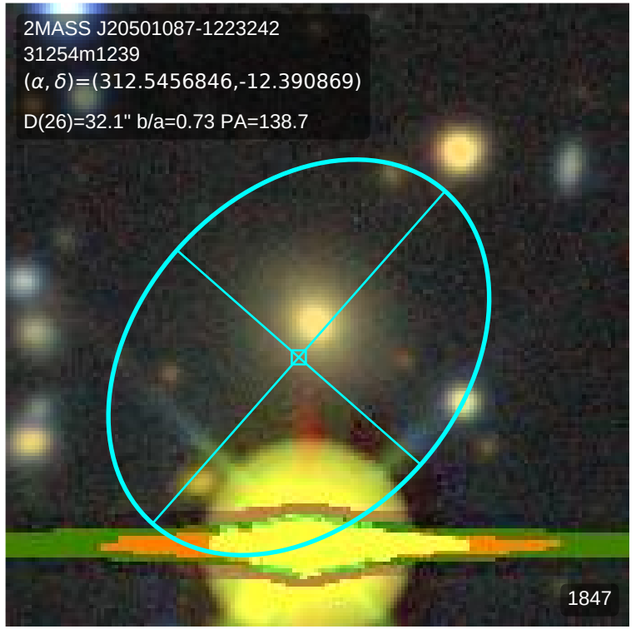

WISEA J010548.09-341839.8
01645m3431
(α, δ)=(16.4502871,-34.311151)
D(26)=32.1" b/a=0.72 PA=48.6
1842

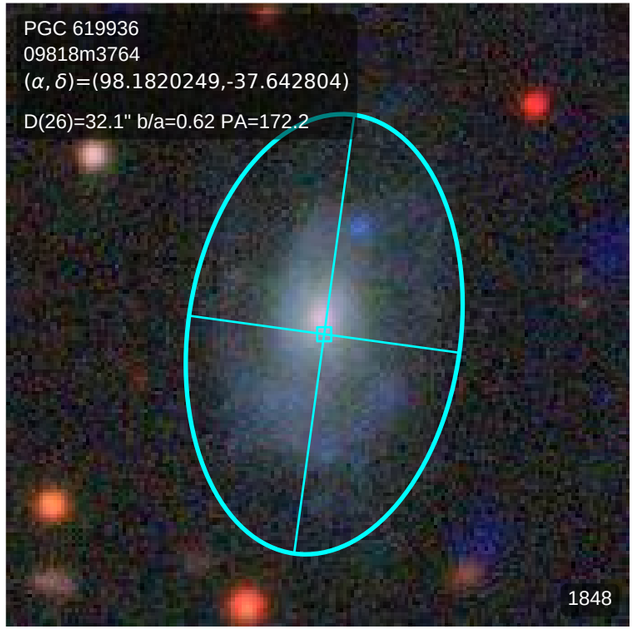

SDSS J082207.41+082347.5
12553p0839
(α, δ)=(125.5308655,8.396595)
D(26)=32.1" b/a=0.35 PA=108.2
1843

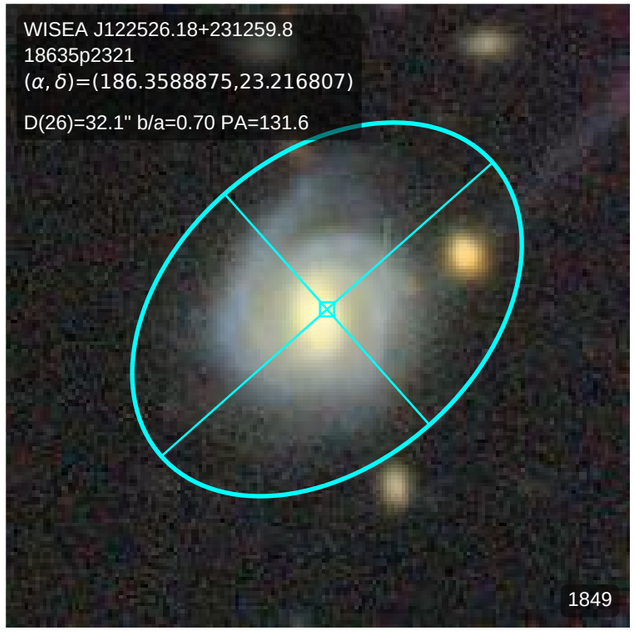

WISEA J122446.80+161156.5
18619p1619
(α, δ)=(186.1951595,16.198814)
D(26)=32.1" b/a=0.37 PA=136.3
1844

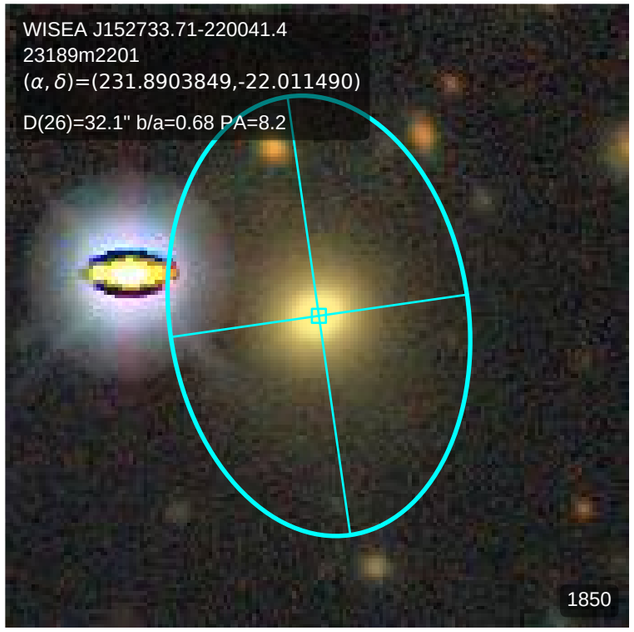

PGC 360387
10486m6079
(α, δ)=(104.8612615,-60.798511)
D(26)=32.1" b/a=0.78 PA=136.2
1845

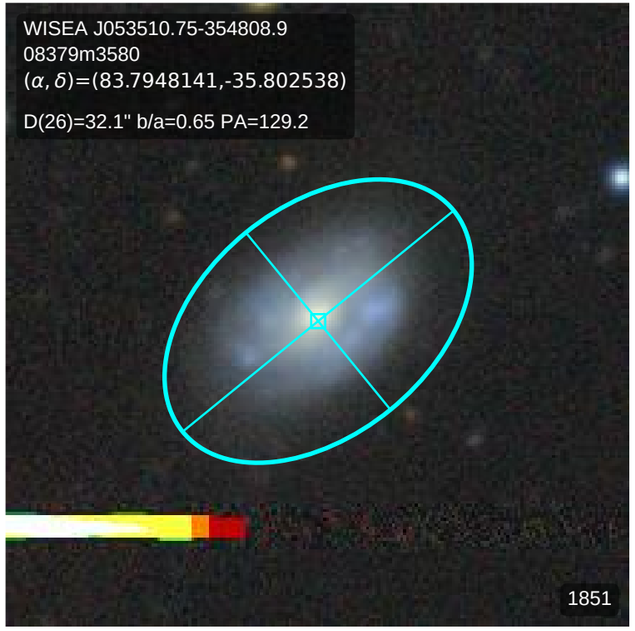

2MASX J08573681+2302338
13440p2304
(α, δ)=(134.4025174,23.042678)
D(26)=32.1" b/a=0.91 PA=16.4
1846

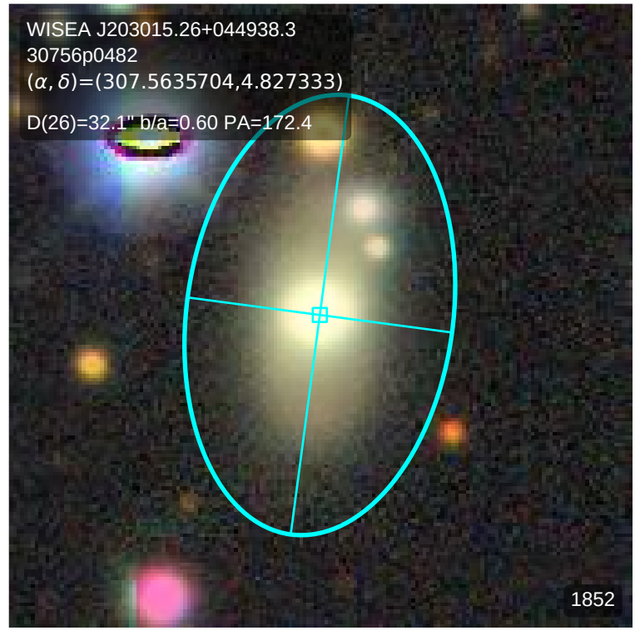

2MASS J20501087-1223242
31254m1239
(α, δ)=(312.5456846,-12.390869)
D(26)=32.1" b/a=0.73 PA=138.7
1847

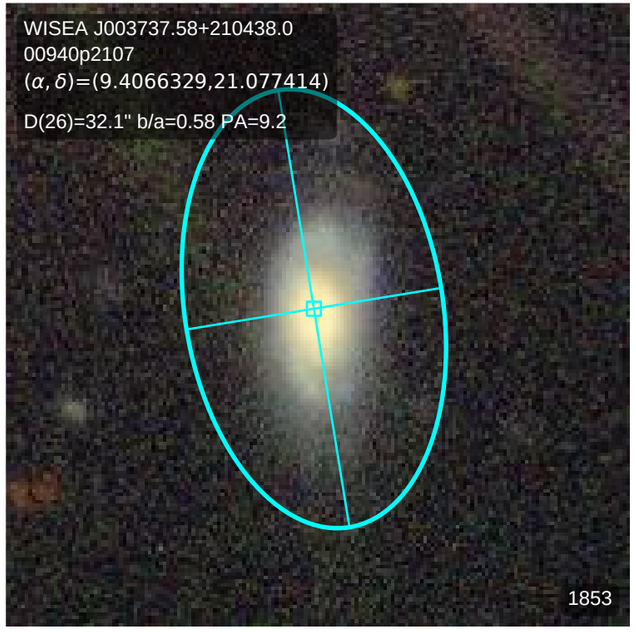

PGC 619936
09818m3764
(α, δ)=(98.1820249,-37.642804)
D(26)=32.1" b/a=0.62 PA=172.2
1848

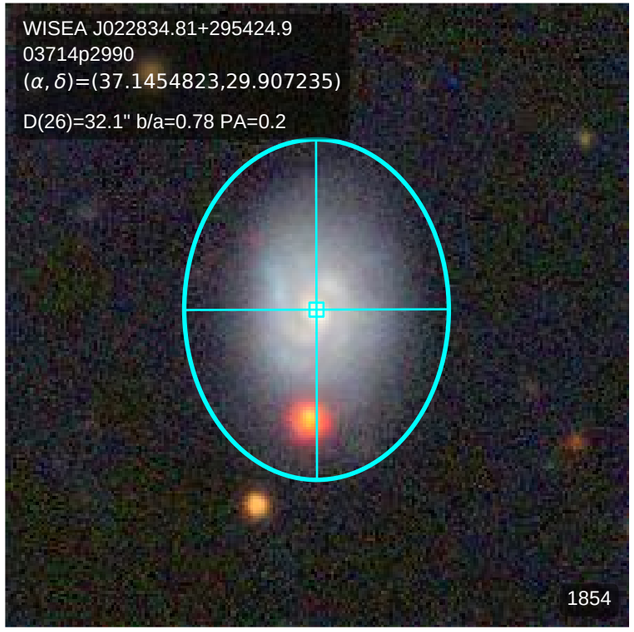

WISEA J122526.18+231259.8
18635p2321
(α, δ)=(186.3588875,23.216807)
D(26)=32.1" b/a=0.70 PA=131.6
1849

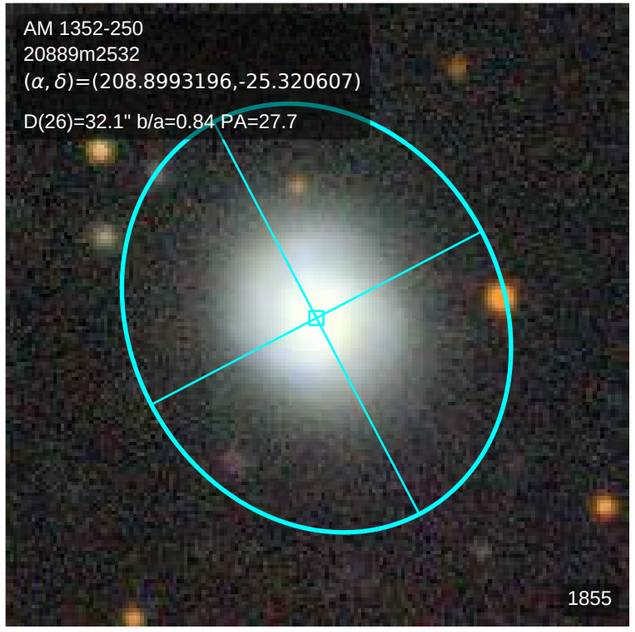

WISEA J152733.71-220041.4
23189m2201
(α, δ)=(231.8903849,-22.011490)
D(26)=32.1" b/a=0.68 PA=8.2
1850

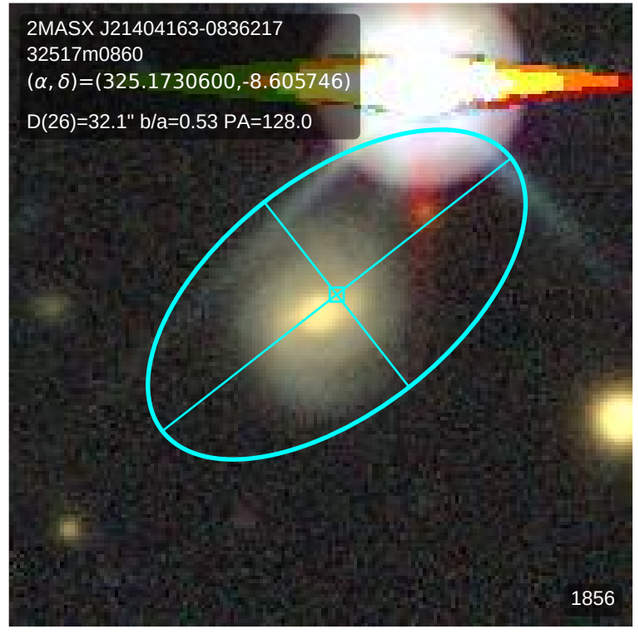

WISEA J053510.75-354808.9
08379m3580
(α, δ)=(83.7948141,-35.802538)
D(26)=32.1" b/a=0.65 PA=129.2
1851

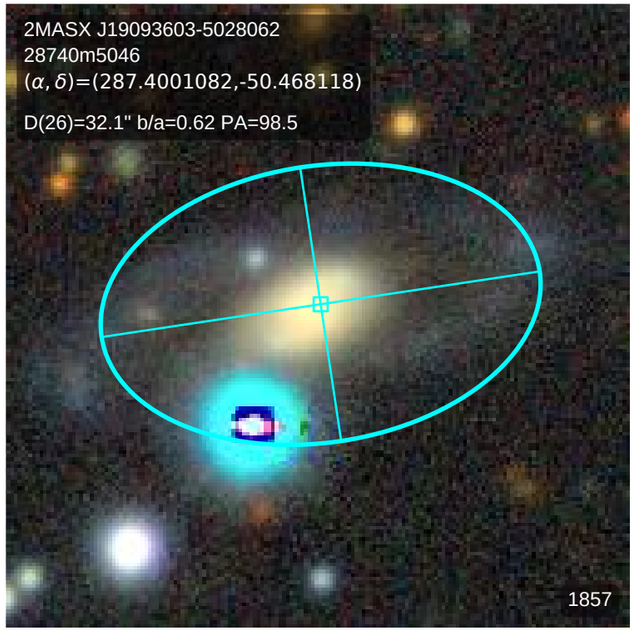

WISEA J203015.26+044938.3
30756p0482
(α, δ)=(307.5635704,4.827333)
D(26)=32.1" b/a=0.60 PA=172.4
1852

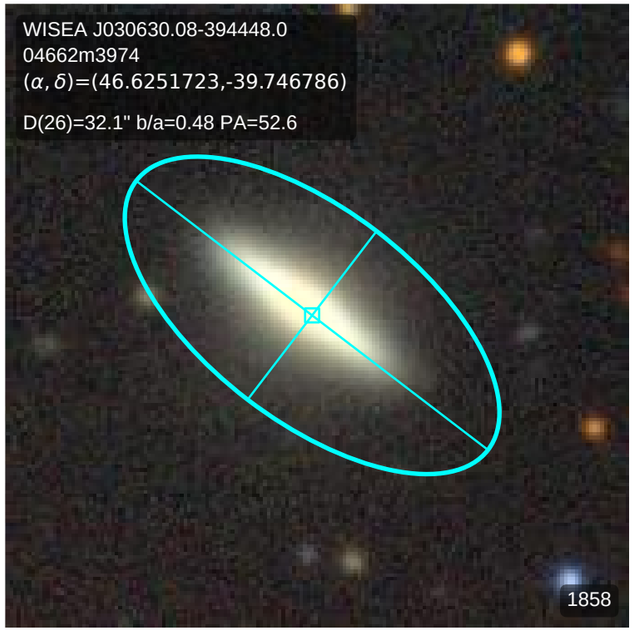

WISEA J003737.58+210438.0
00940p2107
(α, δ)=(9.4066329,21.077414)
D(26)=32.1" b/a=0.58 PA=9.2
1853

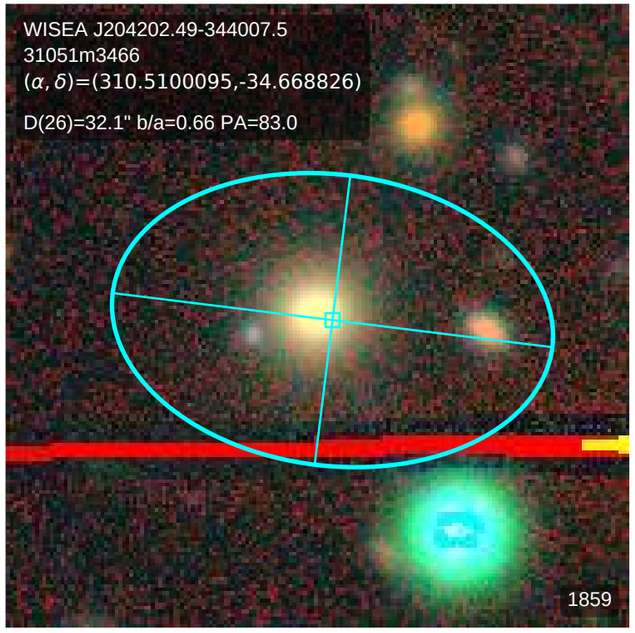

WISEA J022834.81+295424.9
03714p2990
(α, δ)=(37.1454823,29.907235)
D(26)=32.1" b/a=0.78 PA=0.2
1854

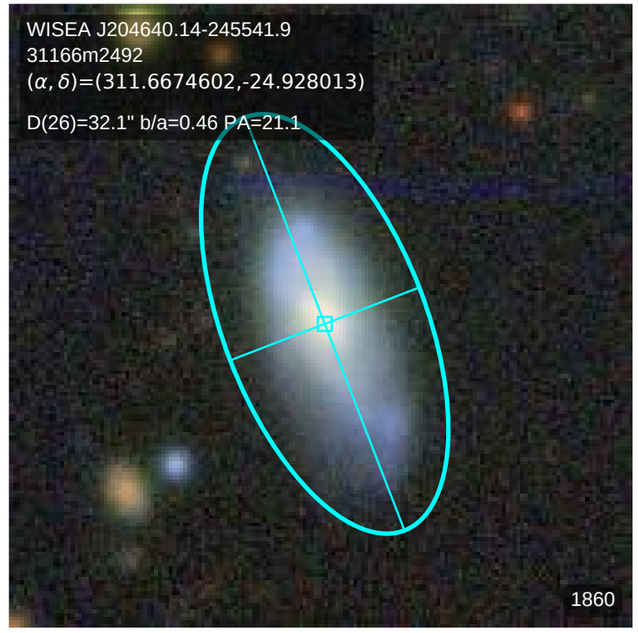

AM 1352-250
20889m2532
(α, δ)=(208.8993196,-25.320607)
D(26)=32.1" b/a=0.84 PA=27.7
1855

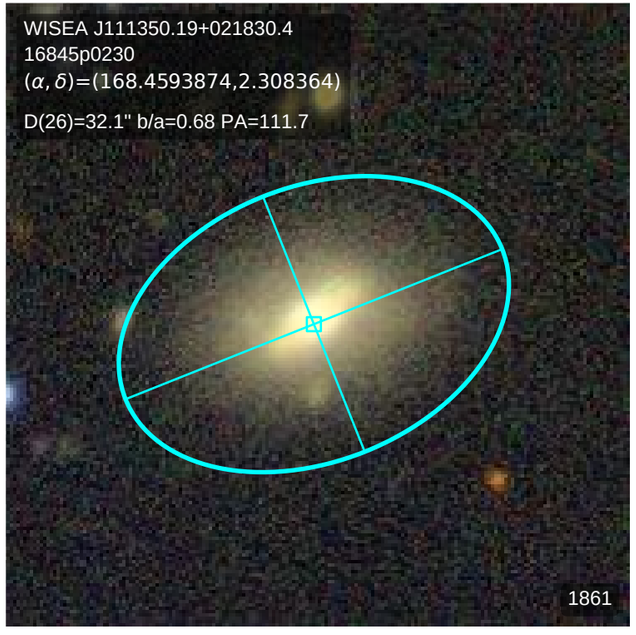

2MASX J21404163-0836217
32517m0860
(α, δ)=(325.1730600,-8.605746)
D(26)=32.1" b/a=0.53 PA=128.0
1856

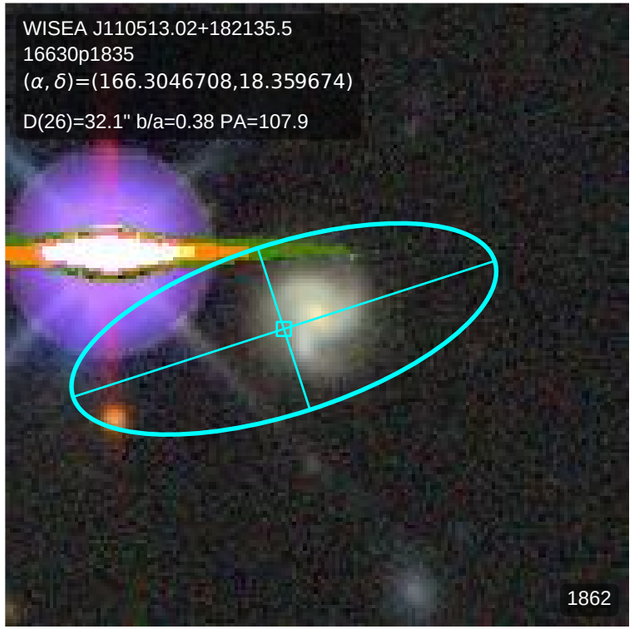

2MASX J19093603-5028062
28740m5046
(α, δ)=(287.4001082,-50.468118)
D(26)=32.1" b/a=0.62 PA=98.5
1857

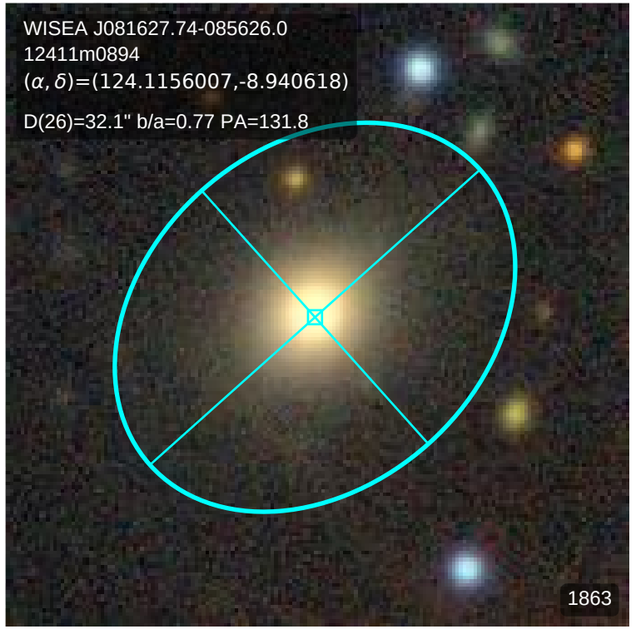

WISEA J030630.08-394448.0
04662m3974
(α, δ)=(46.6251723,-39.746786)
D(26)=32.1" b/a=0.48 PA=52.6
1858

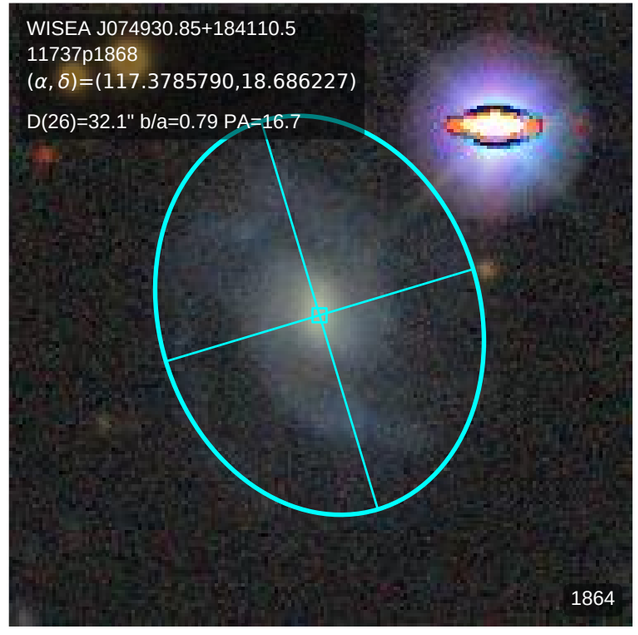

WISEA J204202.49-344007.5
31051m3466
(α, δ)=(310.5100095,-34.668826)
D(26)=32.1" b/a=0.66 PA=83.0
1859

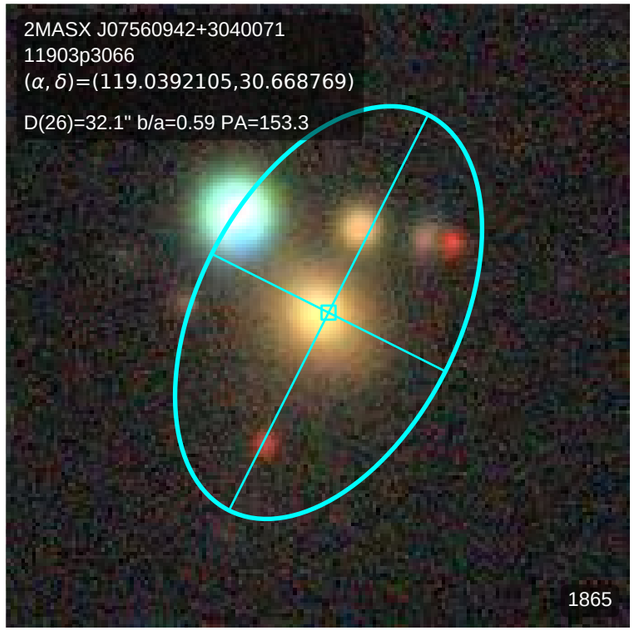

WISEA J204640.14-245541.9
31166m2492
(α, δ)=(311.6674602,-24.928013)
D(26)=32.1" b/a=0.46 PA=21.1
1860

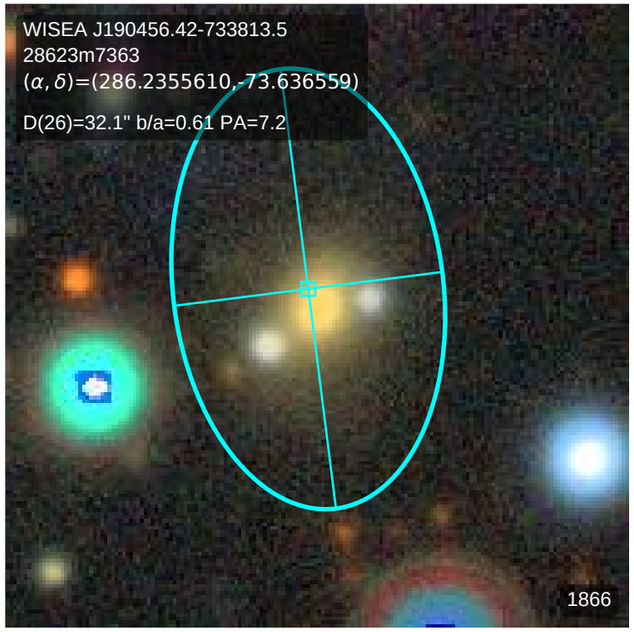

WISEA J111350.19+021830.4
16845p0230
(α, δ)=(168.4593874,2.308364)
D(26)=32.1" b/a=0.68 PA=111.7
1861

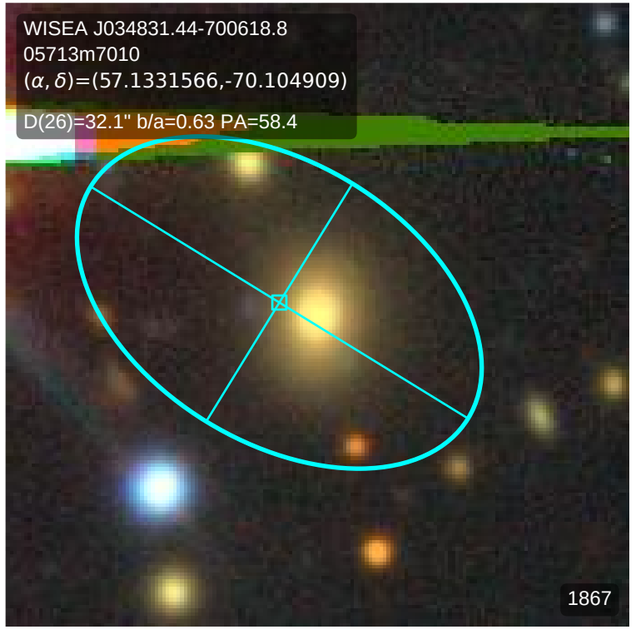

WISEA J110513.02+182135.5
16630p1835
(α, δ)=(166.3046708,18.359674)
D(26)=32.1" b/a=0.38 PA=107.9
1862

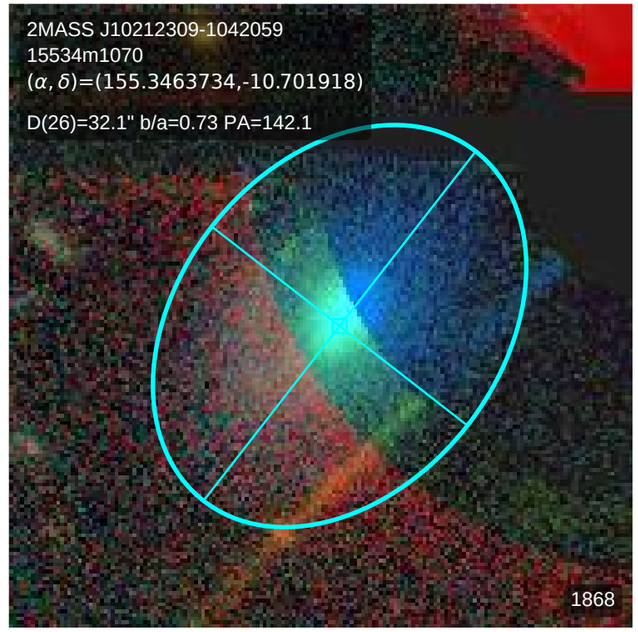

WISEA J081627.74-085626.0
12411m0894
(α, δ)=(124.1156007,-8.940618)
D(26)=32.1" b/a=0.77 PA=131.8
1863

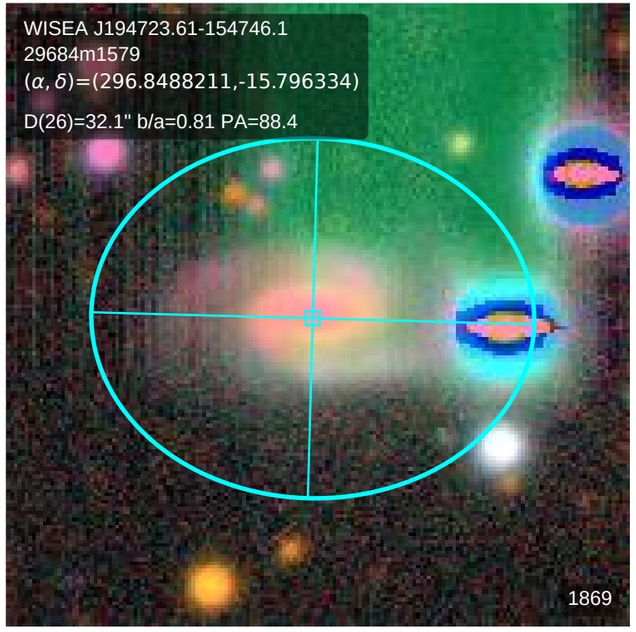

WISEA J074930.85+184110.5
11737p1868
(α, δ)=(117.3785790,18.686227)
D(26)=32.1" b/a=0.79 PA=16.7
1864

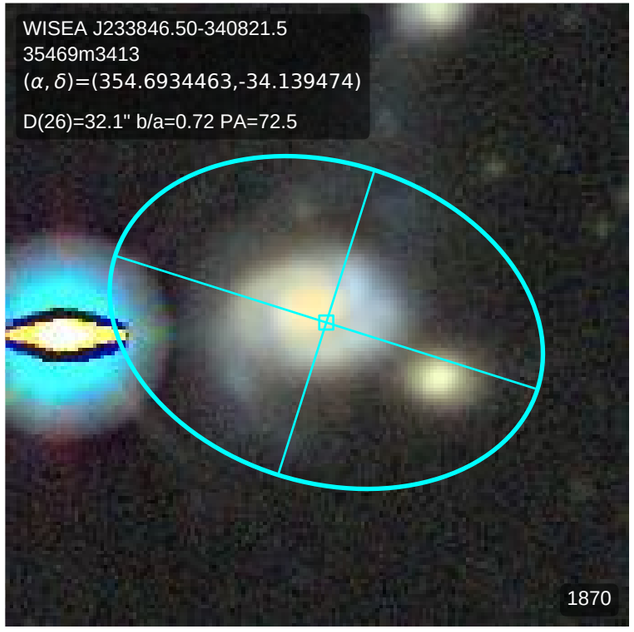

2MASX J07560942+3040071
11903p3066
(α, δ)=(119.0392105,30.668769)
D(26)=32.1" b/a=0.59 PA=153.3
1865

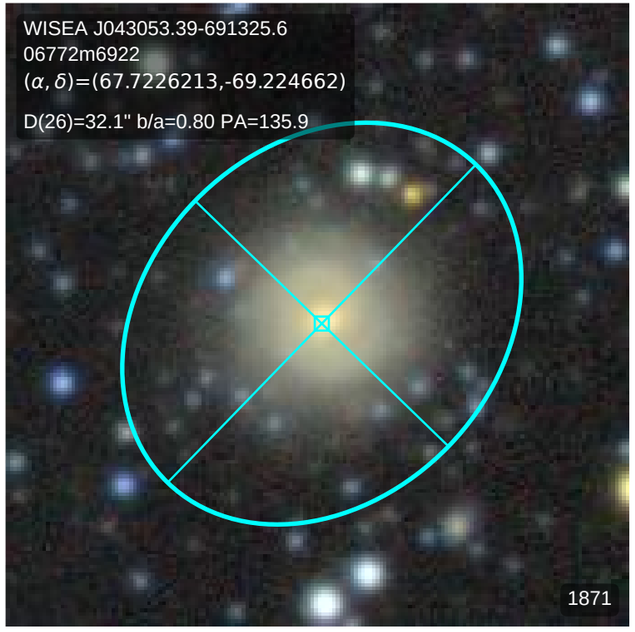

WISEA J190456.42-733813.5
28623m7363
(α, δ)=(286.2355610,-73.636559)
D(26)=32.1" b/a=0.61 PA=7.2
1866

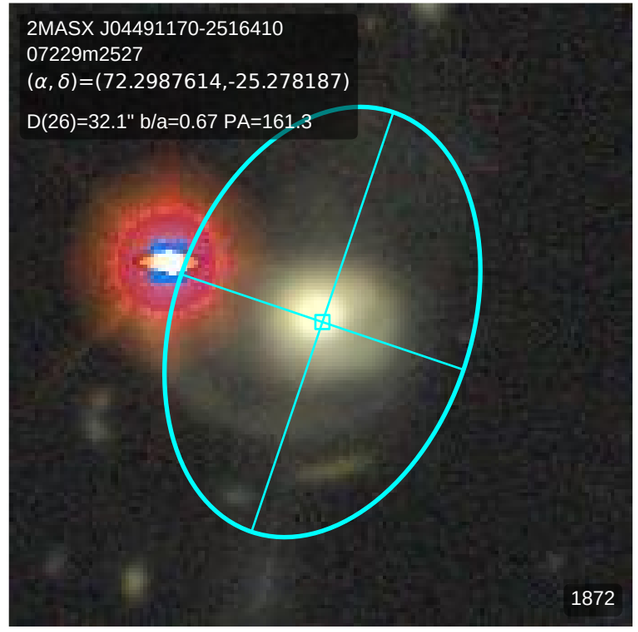

WISEA J034831.44-700618.8
05713m7010
(α, δ)=(57.1331566,-70.104909)
D(26)=32.1" b/a=0.63 PA=58.4
1867

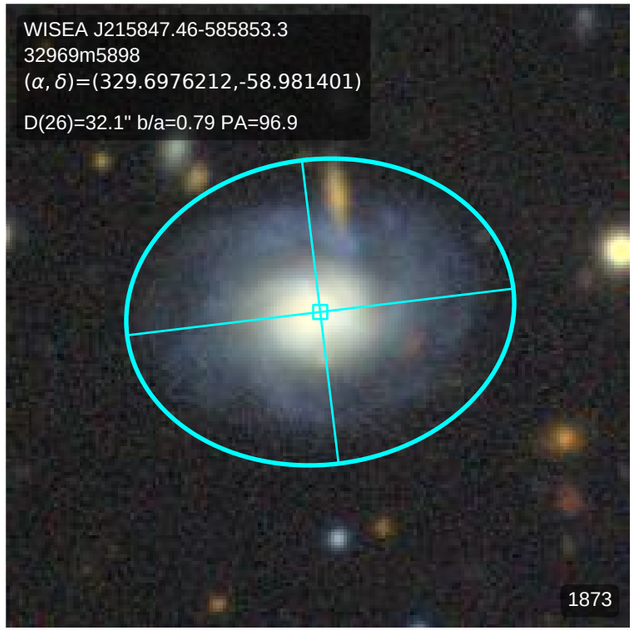

2MASS J10212309-1042059
15534m1070
(α, δ)=(155.3463734,-10.701918)
D(26)=32.1" b/a=0.73 PA=142.1
1868

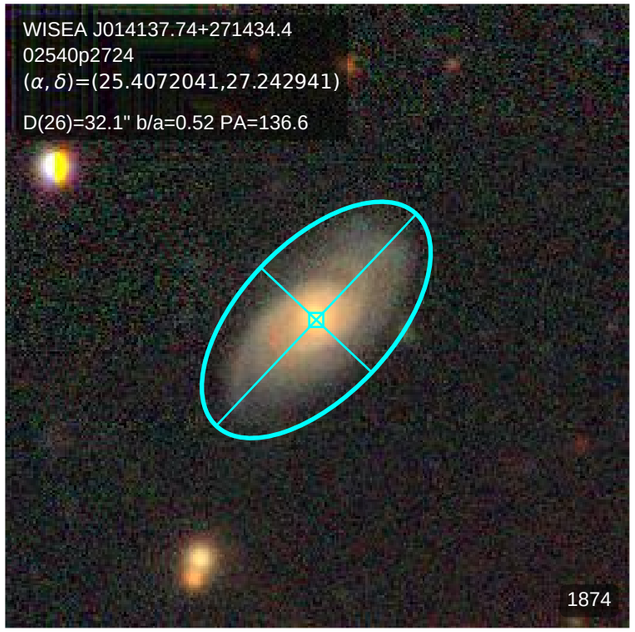

WISEA J194723.61-154746.1
29684m1579
(α, δ)=(296.8488211,-15.796334)
D(26)=32.1" b/a=0.81 PA=88.4
1869

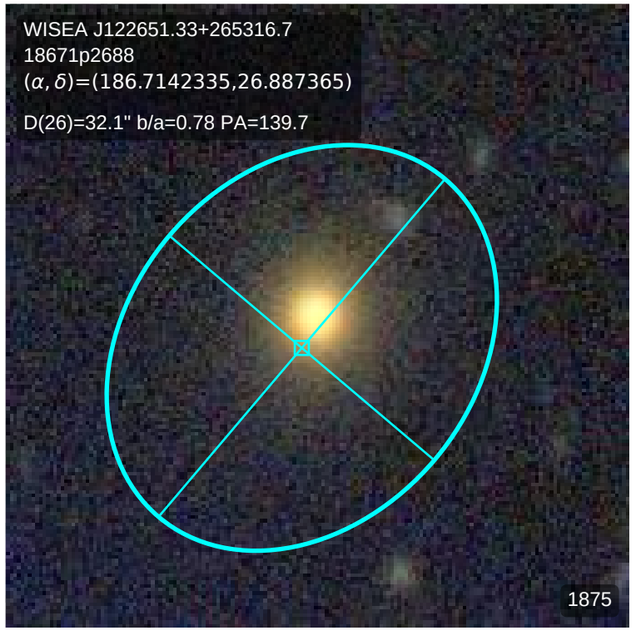

WISEA J233846.50-340821.5
35469m3413
(α, δ)=(354.6934463,-34.139474)
D(26)=32.1" b/a=0.72 PA=72.5
1870

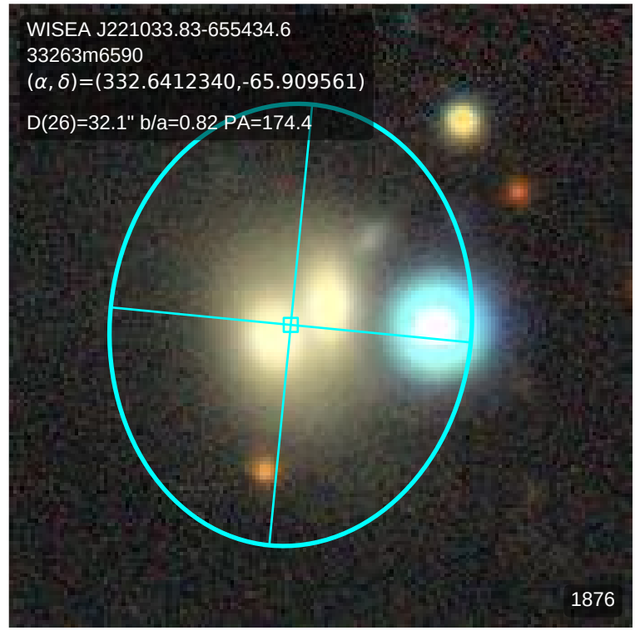

WISEA J043053.39-691325.6
06772m6922
(α, δ)=(67.7226213,-69.224662)
D(26)=32.1" b/a=0.80 PA=135.9
1871

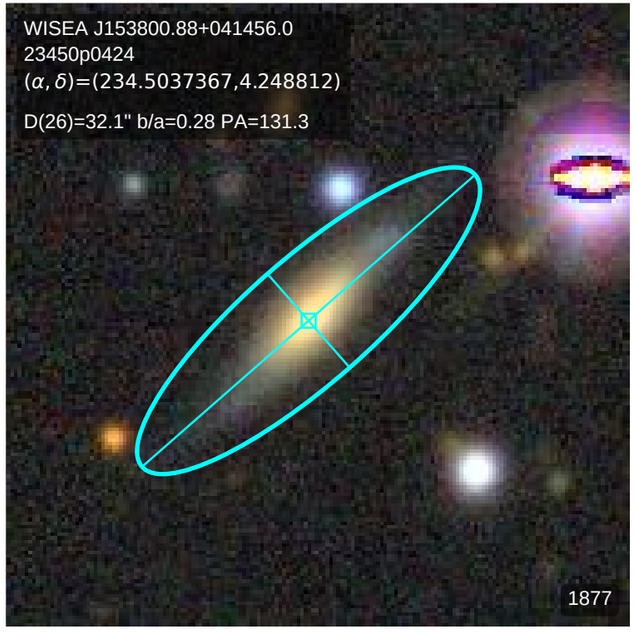

2MASX J04491170-2516410
07229m2527
(α, δ)=(72.2987614,-25.278187)
D(26)=32.1" b/a=0.67 PA=161.3
1872

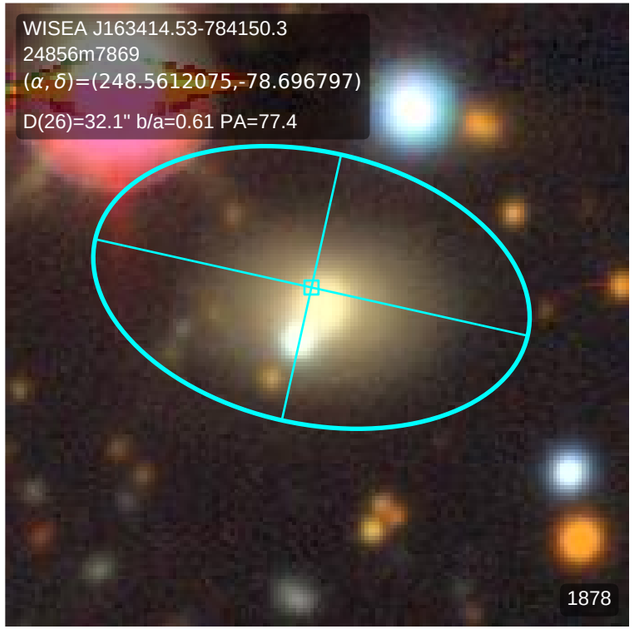

WISEA J215847.46-585853.3
32969m5898
(α, δ)=(329.6976212,-58.981401)
D(26)=32.1" b/a=0.79 PA=96.9
1873

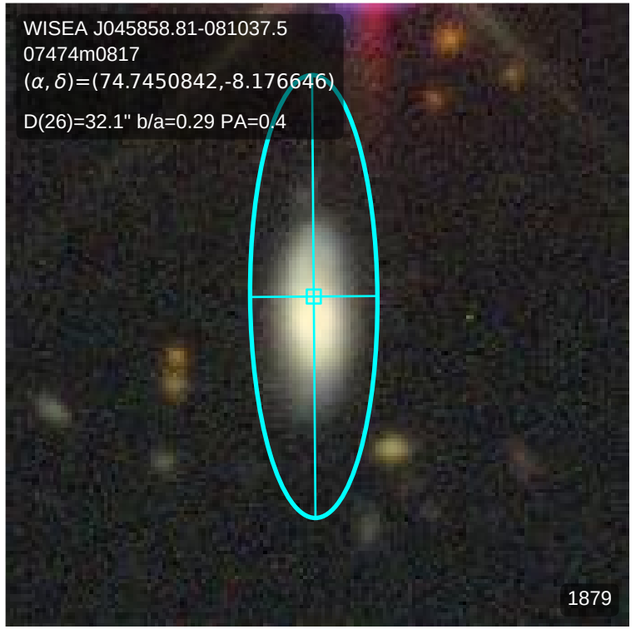

WISEA J014137.74+271434.4
02540p2724
(α, δ)=(25.4072041,27.242941)
D(26)=32.1" b/a=0.52 PA=136.6
1874

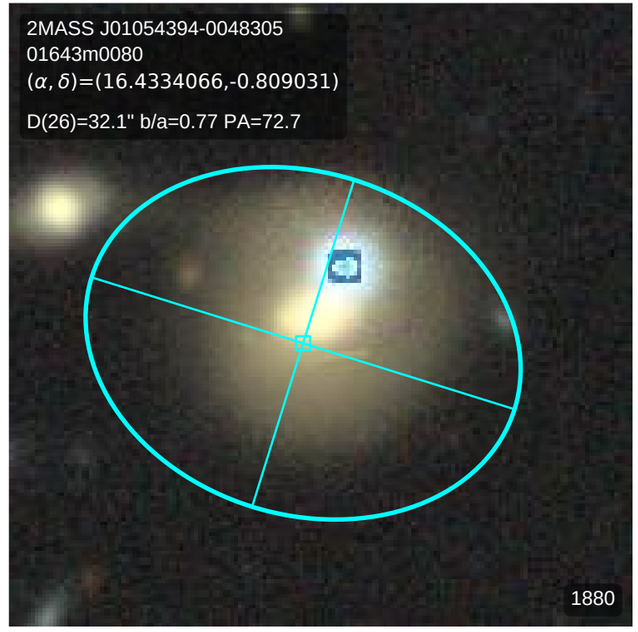

WISEA J122651.33+265316.7
18671p2688
(α, δ)=(186.7142335,26.887365)
D(26)=32.1" b/a=0.78 PA=139.7
1875

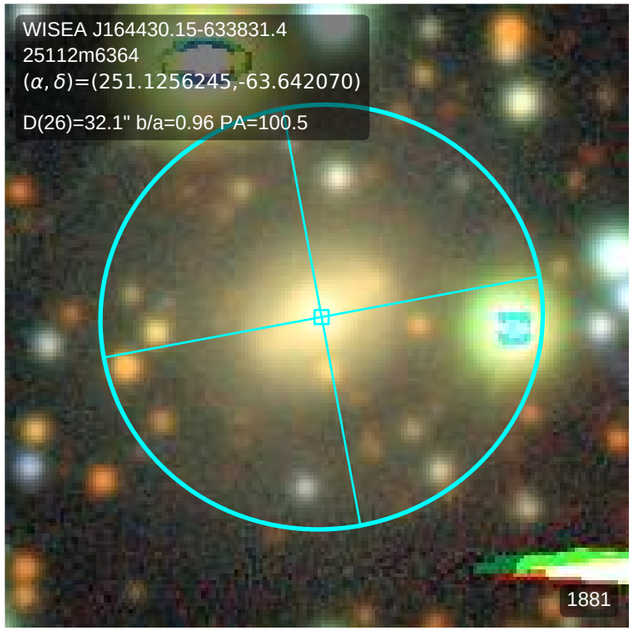

WISEA J221033.83-655434.6
33263m6590
(α, δ)=(332.6412340,-65.909561)
D(26)=32.1" b/a=0.82 PA=174.4
1876

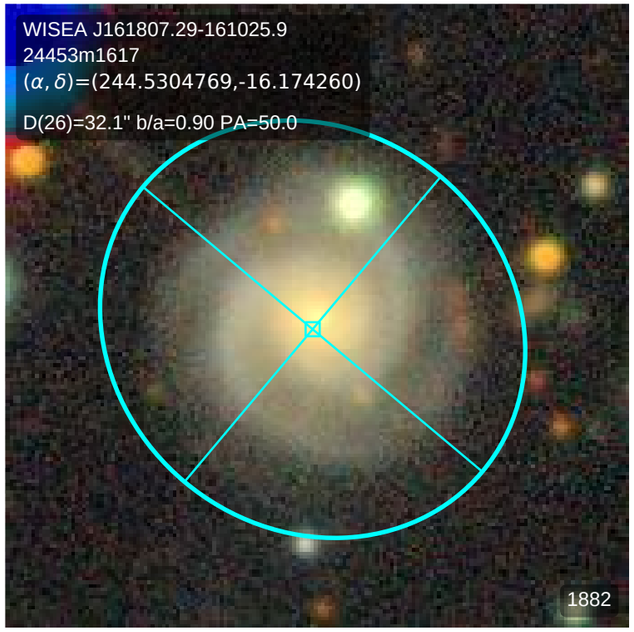

WISEA J153800.88+041456.0
23450p0424
(α, δ)=(234.5037367,4.248812)
D(26)=32.1" b/a=0.28 PA=131.3
1877

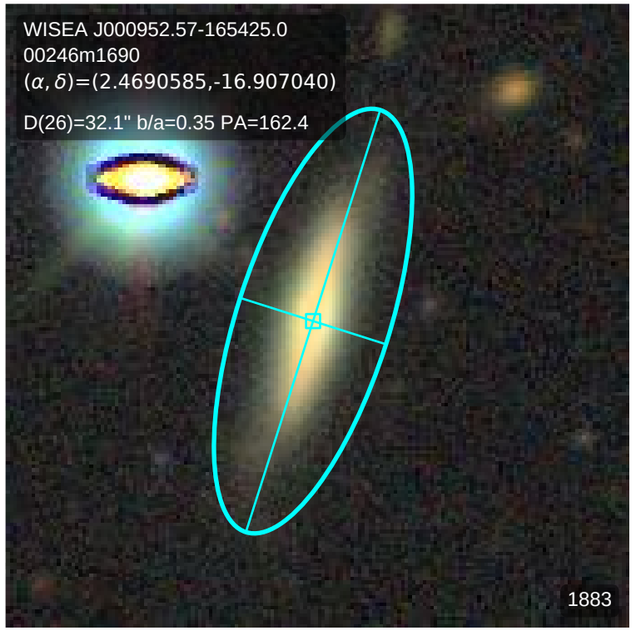

WISEA J163414.53-784150.3
24856m7869
(α, δ)=(248.5612075,-78.696797)
D(26)=32.1" b/a=0.61 PA=77.4
1878

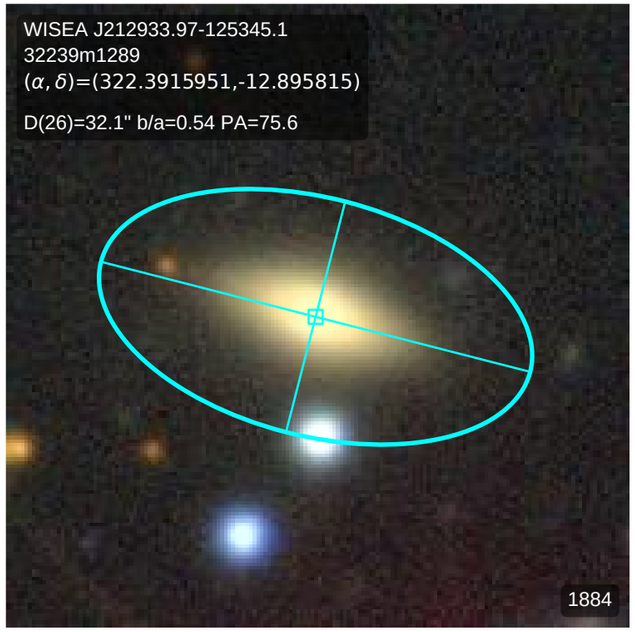

WISEA J045858.81-081037.5
07474m0817
(α, δ)=(74.7450842,-8.176646)
D(26)=32.1" b/a=0.29 PA=0.4
1879

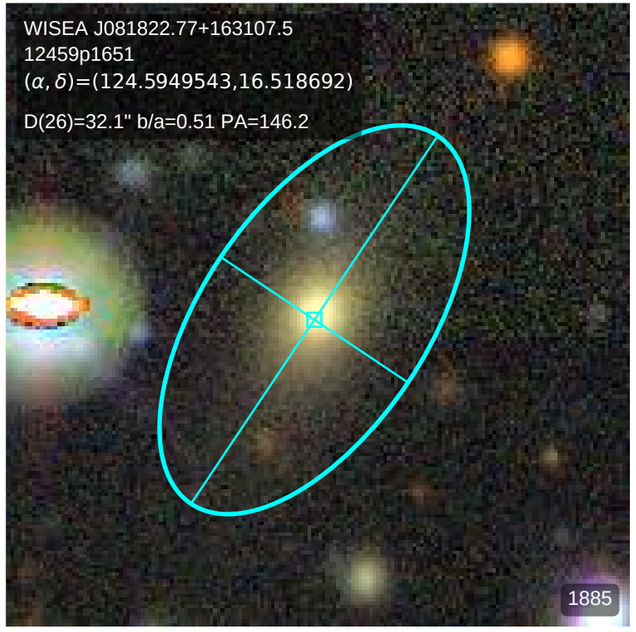

2MASS J01054394-0048305
01643m0080
(α, δ)=(16.4334066,-0.809031)
D(26)=32.1" b/a=0.77 PA=72.7
1880

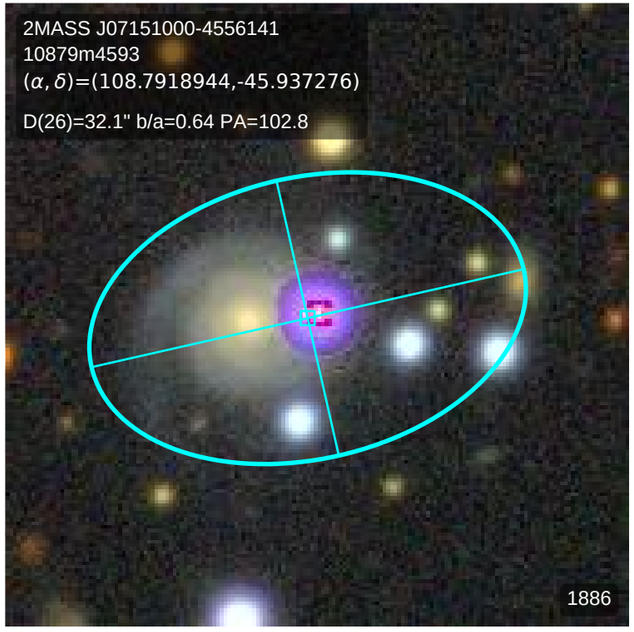

WISEA J164430.15-633831.4
25112m6364
(α, δ)=(251.1256245,-63.642070)
D(26)=32.1" b/a=0.96 PA=100.5
1881

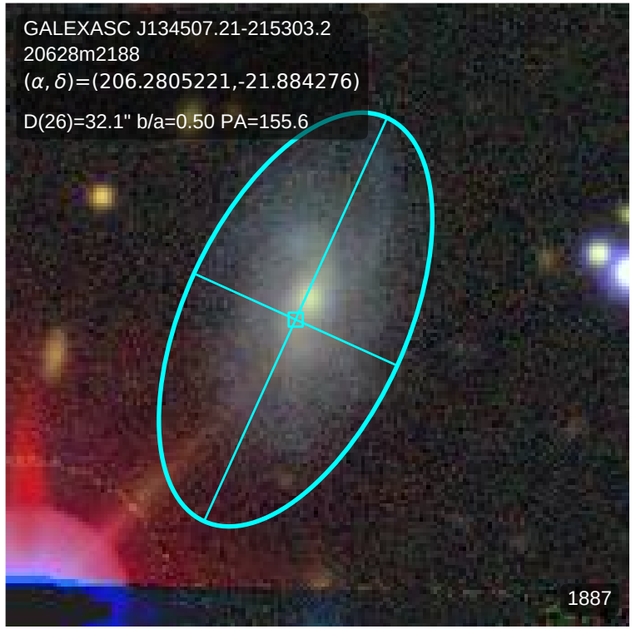

WISEA J161807.29-161025.9
24453m1617
(α, δ)=(244.5304769,-16.174260)
D(26)=32.1" b/a=0.90 PA=50.0
1882

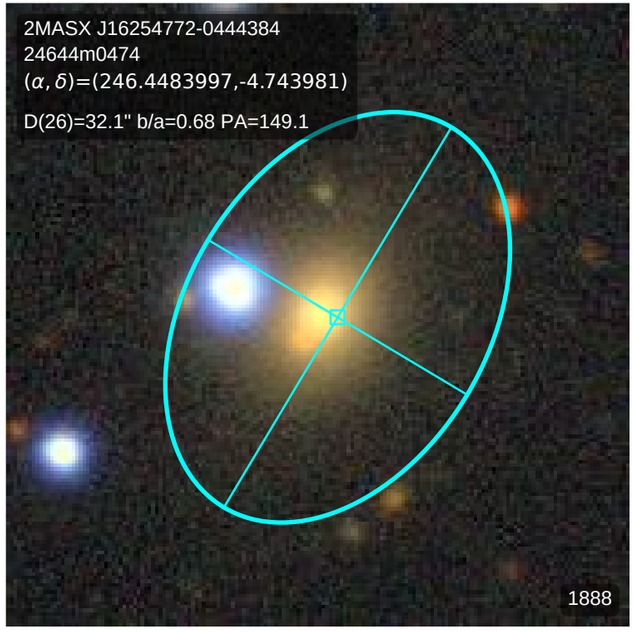

WISEA J000952.57-165425.0
00246m1690
(α, δ)=(2.4690585,-16.907040)
D(26)=32.1" b/a=0.35 PA=162.4
1883

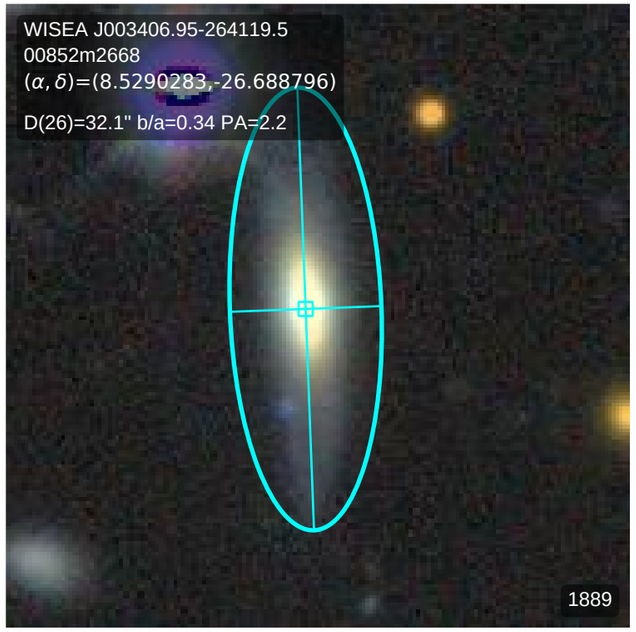

WISEA J212933.97-125345.1
32239m1289
(α, δ)=(322.3915951,-12.895815)
D(26)=32.1" b/a=0.54 PA=75.6
1884

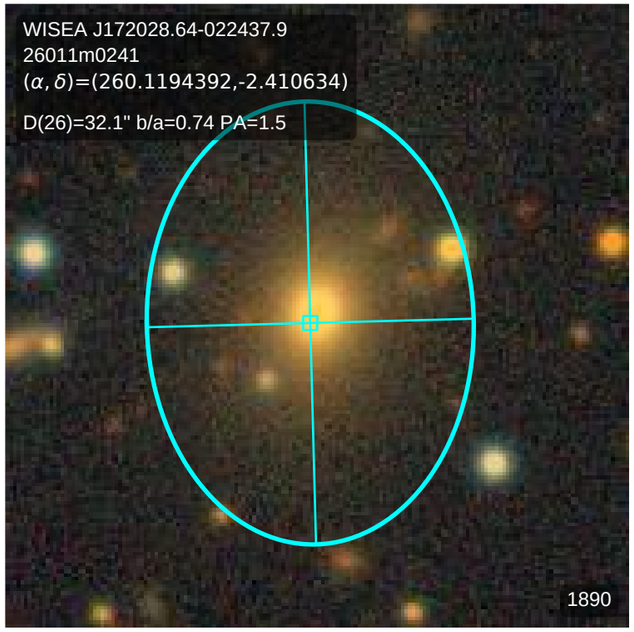

WISEA J081822.77+163107.5
12459p1651
(α, δ)=(124.5949543,16.518692)
D(26)=32.1" b/a=0.51 PA=146.2
1885

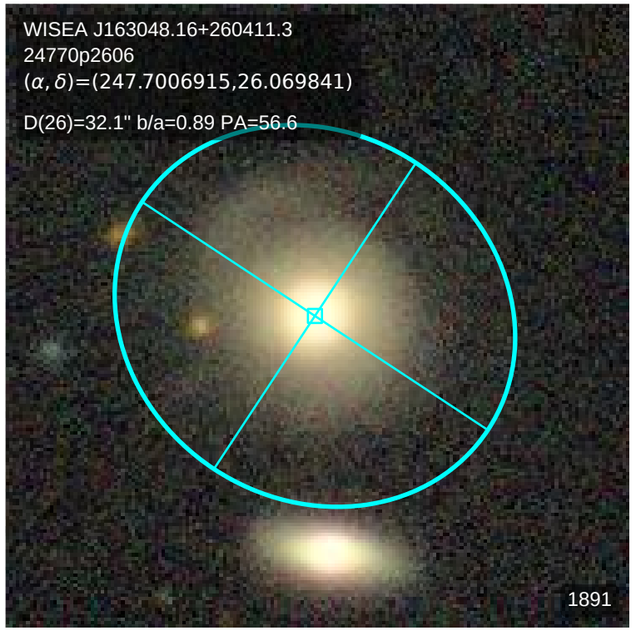

2MASS J07151000-4556141
10879m4593
(α, δ)=(108.7918944,-45.937276)
D(26)=32.1" b/a=0.64 PA=102.8
1886

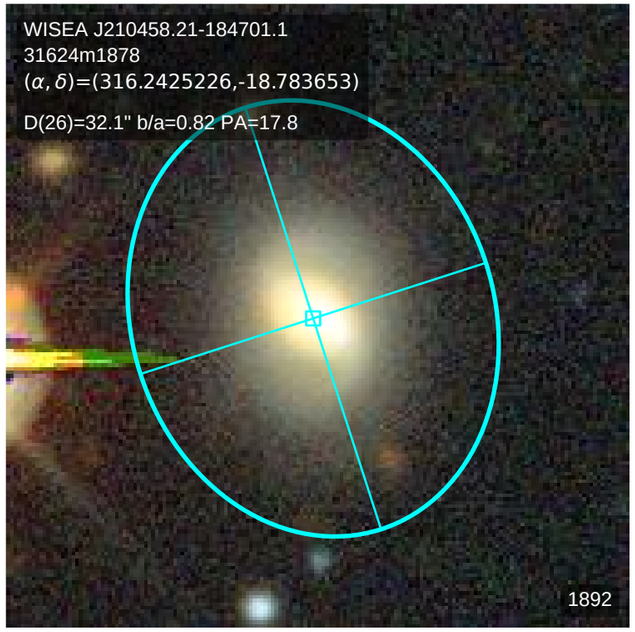

GALEXASC J134507.21-215303.2
20628m2188
(α, δ)=(206.2805221,-21.884276)
D(26)=32.1" b/a=0.50 PA=155.6
1887

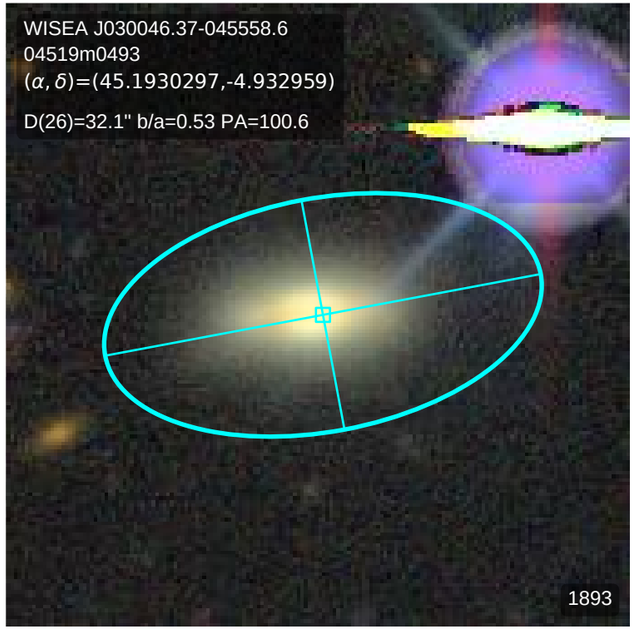

2MASX J16254772-0444384
24644m0474
(α, δ)=(246.4483997,-4.743981)
D(26)=32.1" b/a=0.68 PA=149.1
1888

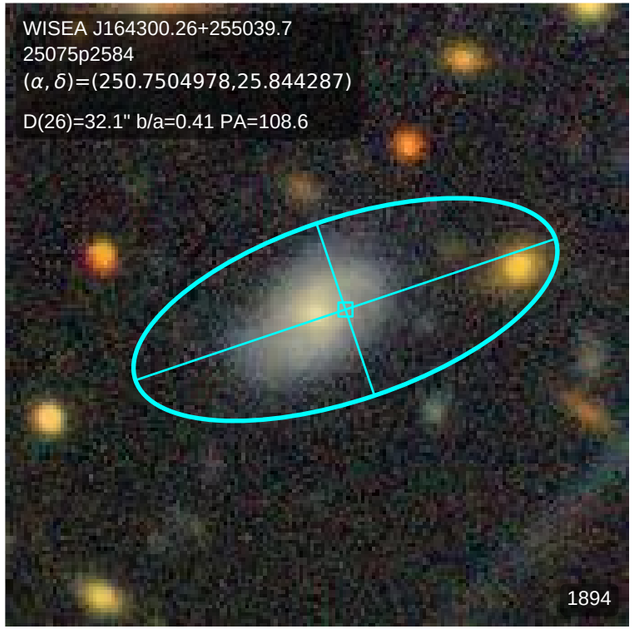

WISEA J003406.95-264119.5
00852m2668
(α, δ)=(8.5290283,-26.688796)
D(26)=32.1" b/a=0.34 PA=2.2
1889

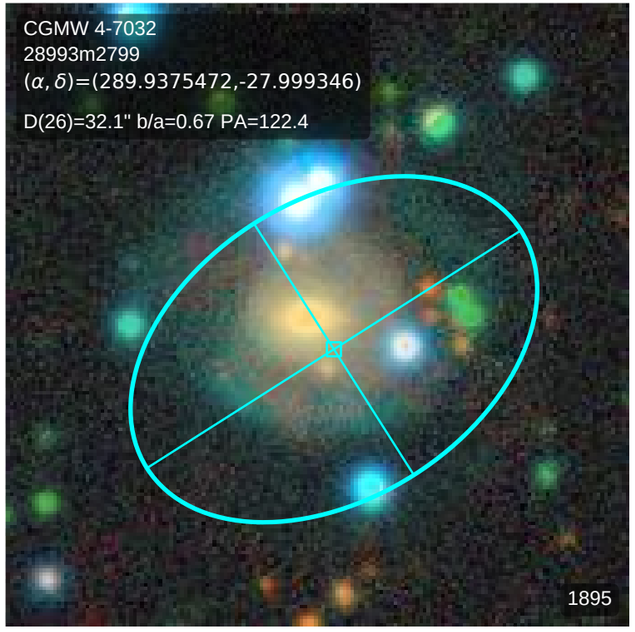

WISEA J172028.64-022437.9
26011m0241
(α, δ)=(260.1194392,-2.410634)
D(26)=32.1" b/a=0.74 PA=1.5
1890

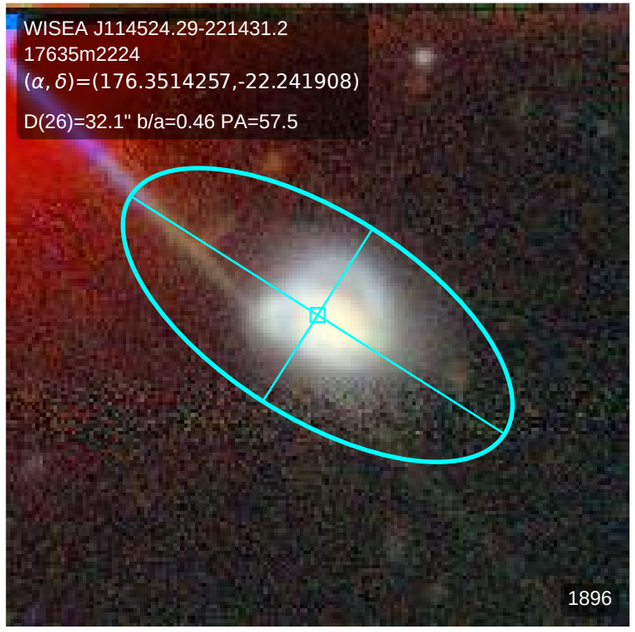

WISEA J163048.16+260411.3
24770p2606
(α, δ)=(247.7006915,26.069841)
D(26)=32.1" b/a=0.89 PA=56.6
1891

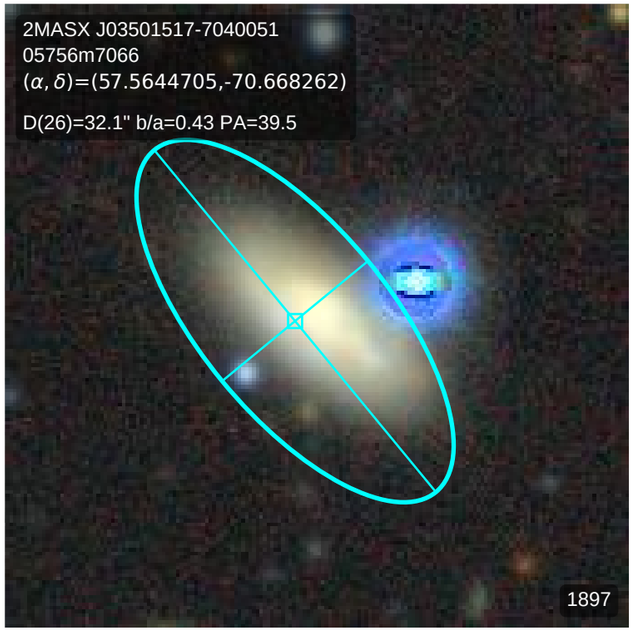

WISEA J210458.21-184701.1
31624m1878
(α, δ)=(316.2425226,-18.783653)
D(26)=32.1" b/a=0.82 PA=17.8
1892

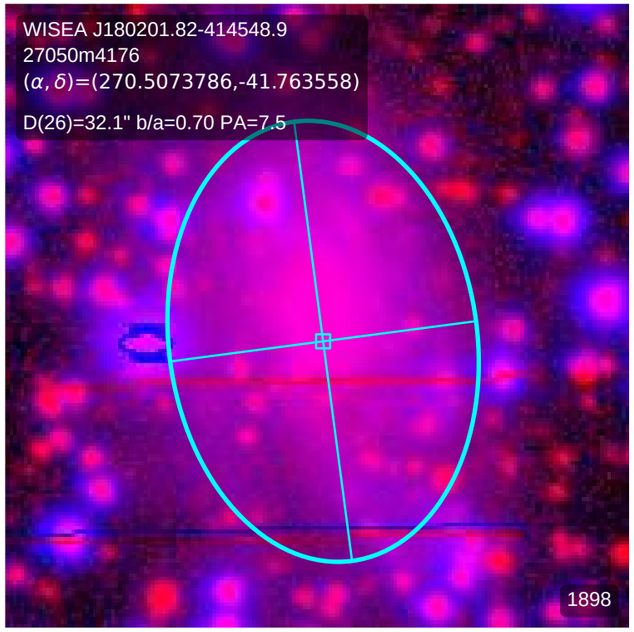

WISEA J030046.37-045558.6
04519m0493
(α, δ)=(45.1930297,-4.932959)
D(26)=32.1" b/a=0.53 PA=100.6
1893

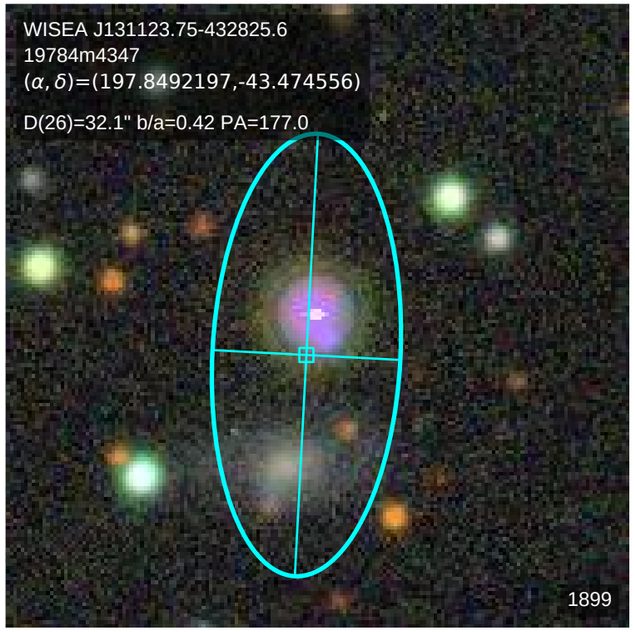

WISEA J164300.26+255039.7
25075p2584
(α, δ)=(250.7504978,25.844287)
D(26)=32.1" b/a=0.41 PA=108.6
1894

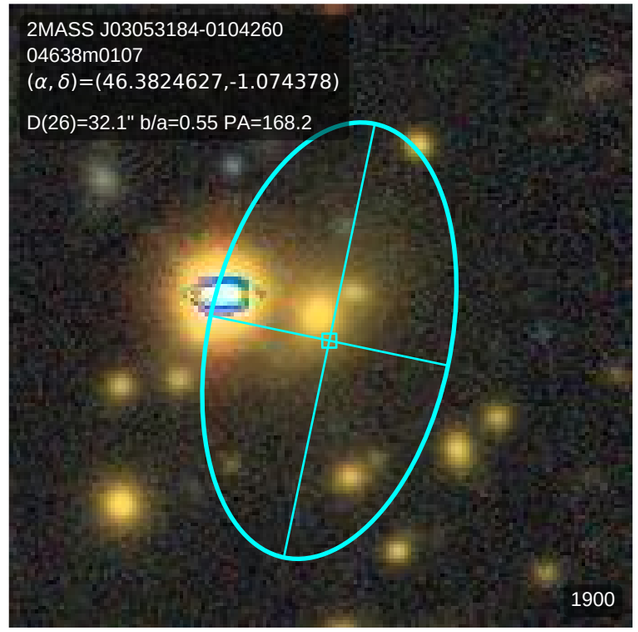

CGMW 4-7032
28993m2799
(α, δ)=(289.9375472,-27.999346)
D(26)=32.1" b/a=0.67 PA=122.4
1895

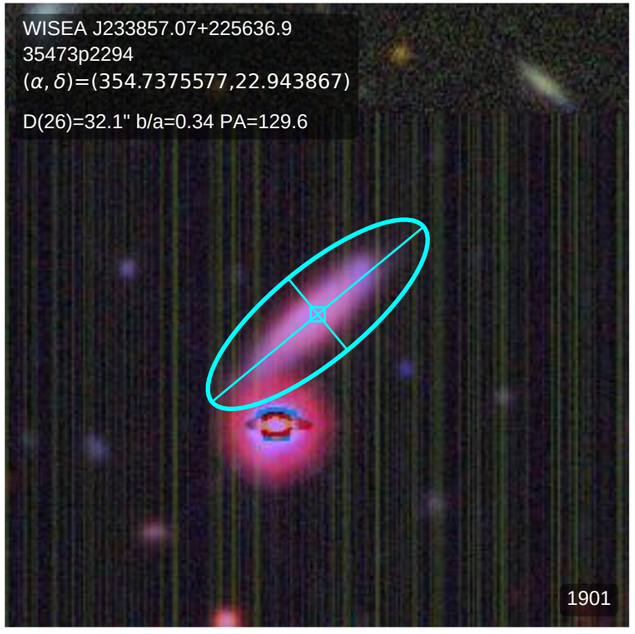

WISEA J114524.29-221431.2
17635m2224
(α, δ)=(176.3514257,-22.241908)
D(26)=32.1" b/a=0.46 PA=57.5
1896

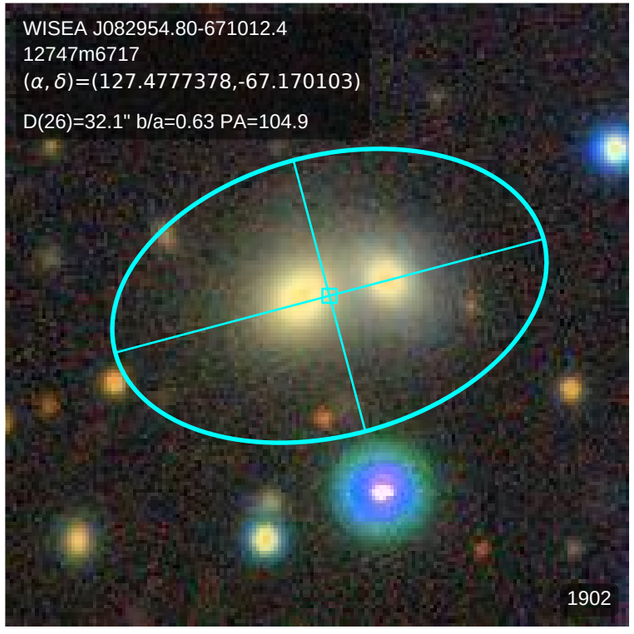

2MASX J03501517-7040051
05756m7066
(α, δ)=(57.5644705,-70.668262)
D(26)=32.1" b/a=0.43 PA=39.5
1897

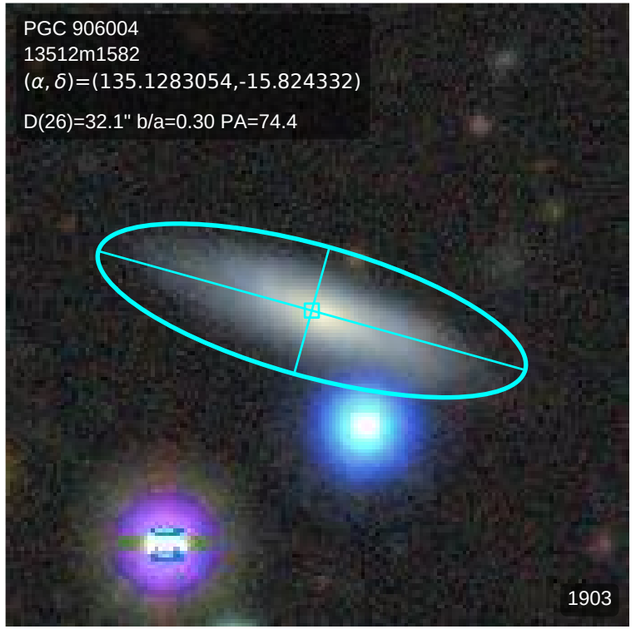

WISEA J180201.82-414548.9
27050m4176
(α, δ)=(270.5073786,-41.763558)
D(26)=32.1" b/a=0.70 PA=7.5
1898

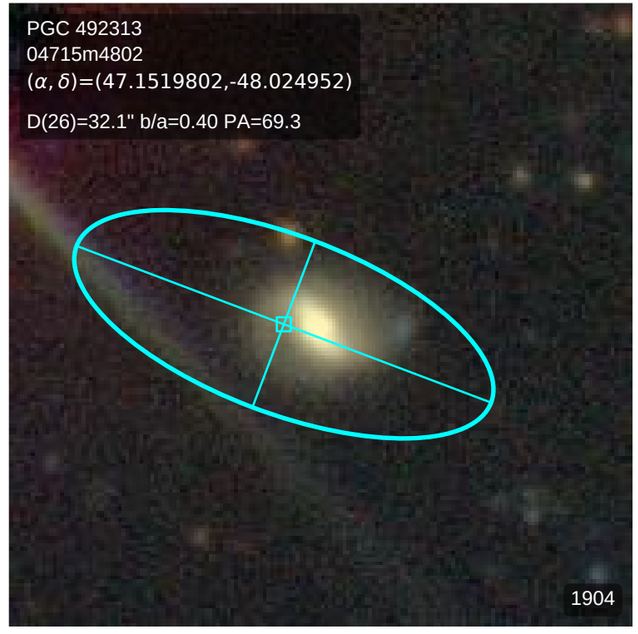

WISEA J131123.75-432825.6
19784m4347
(α, δ)=(197.8492197,-43.474556)
D(26)=32.1" b/a=0.42 PA=177.0
1899

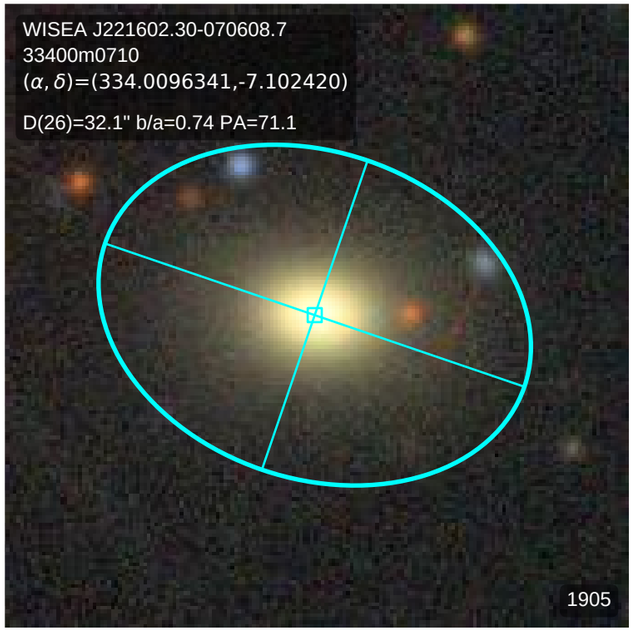

2MASS J03053184-0104260
04638m0107
(α, δ)=(46.3824627,-1.074378)
D(26)=32.1" b/a=0.55 PA=168.2
1900

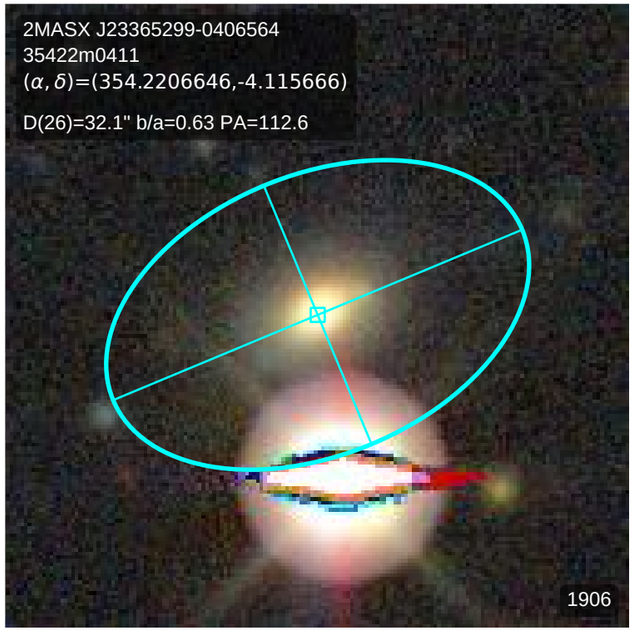

WISEA J233857.07+225636.9
35473p2294
(α, δ)=(354.7375577,22.943867)
D(26)=32.1" b/a=0.34 PA=129.6
1901

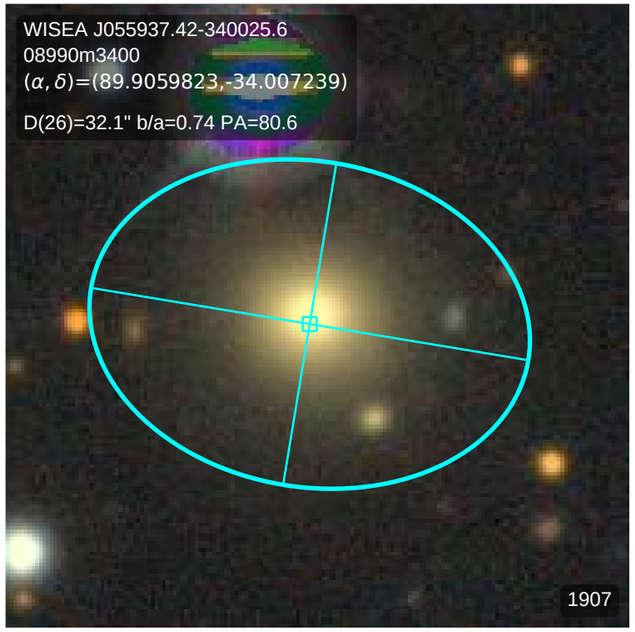

WISEA J082954.80-671012.4
12747m6717
(α, δ)=(127.4777378,-67.170103)
D(26)=32.1" b/a=0.63 PA=104.9
1902

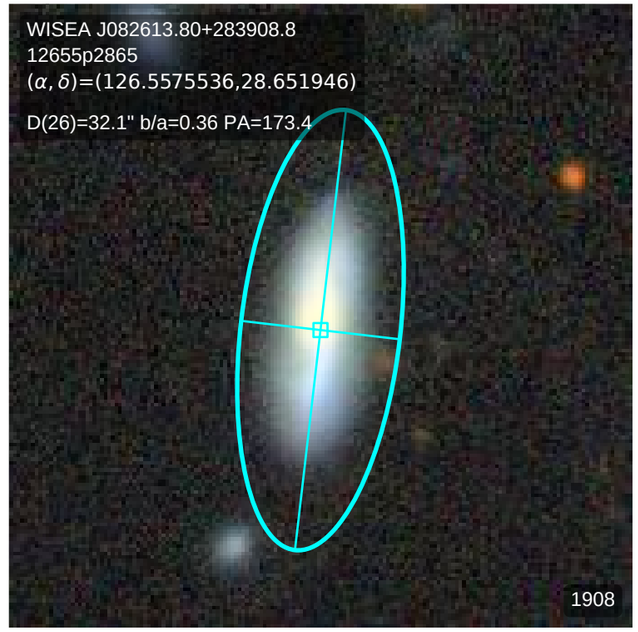

PGC 906004
13512m1582
(α, δ)=(135.1283054,-15.824332)
D(26)=32.1" b/a=0.30 PA=74.4
1903

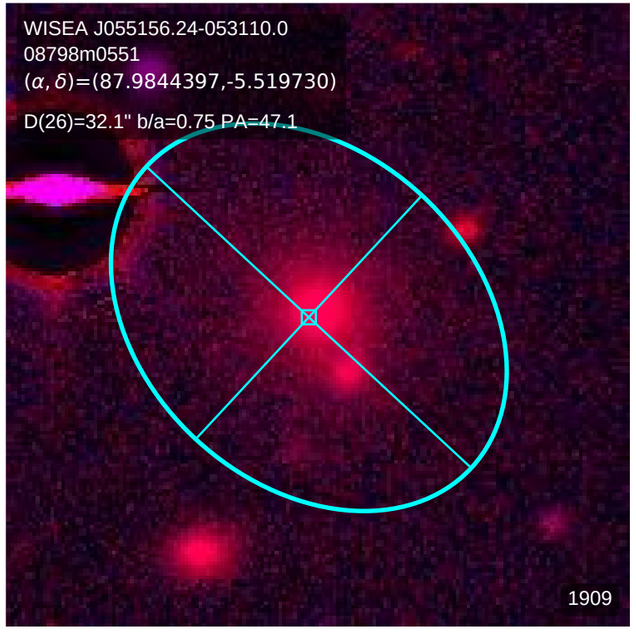

PGC 492313
04715m4802
(α, δ)=(47.1519802,-48.024952)
D(26)=32.1" b/a=0.40 PA=69.3
1904

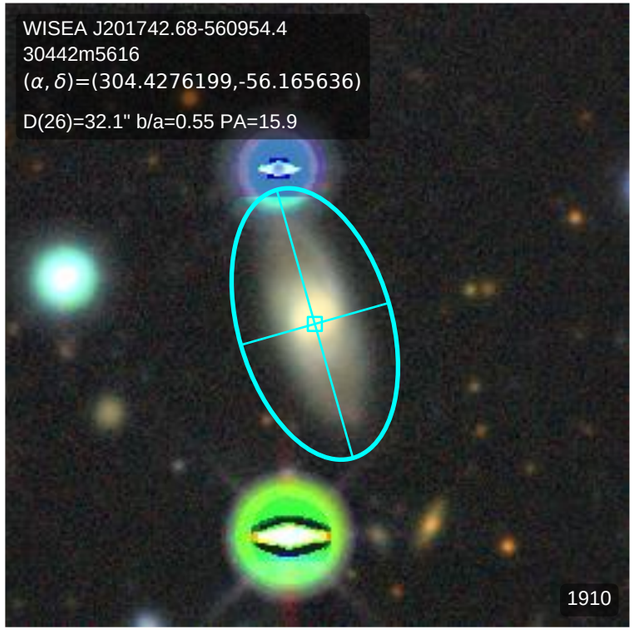

WISEA J221602.30-070608.7
33400m0710
(α, δ)=(334.0096341,-7.102420)
D(26)=32.1" b/a=0.74 PA=71.1
1905

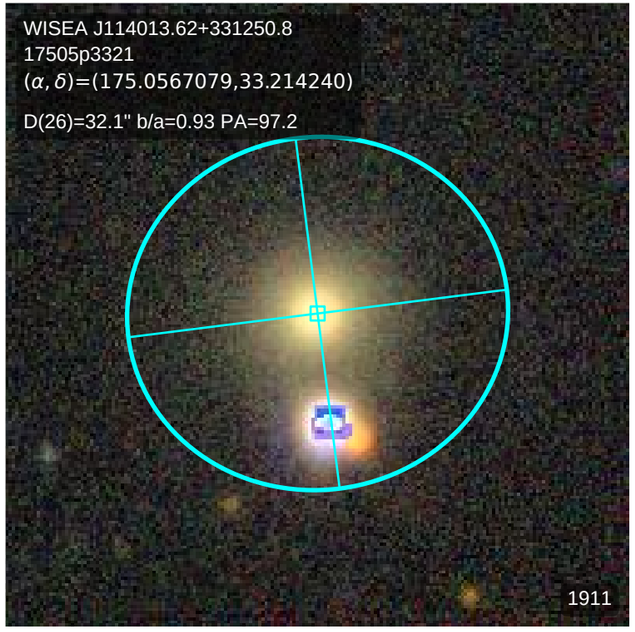

2MASX J23365299-0406564
35422m0411
(α, δ)=(354.2206646,-4.115666)
D(26)=32.1" b/a=0.63 PA=112.6
1906

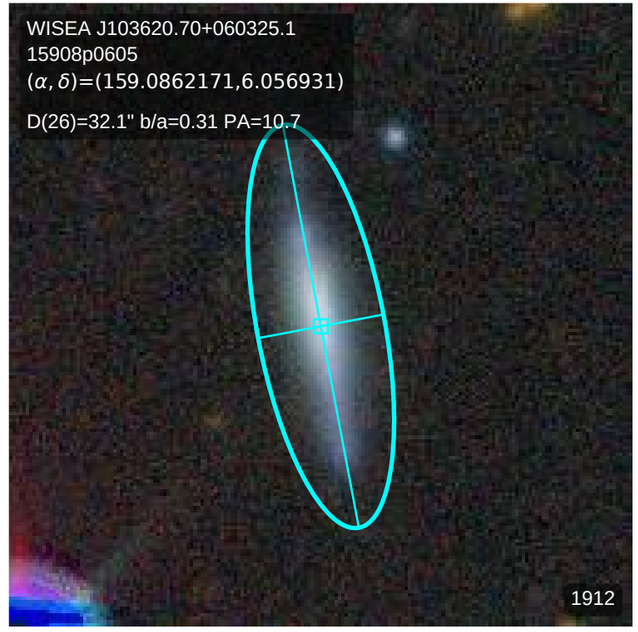

WISEA J055937.42-340025.6
08990m3400
(α, δ)=(89.9059823,-34.007239)
D(26)=32.1" b/a=0.74 PA=80.6
1907

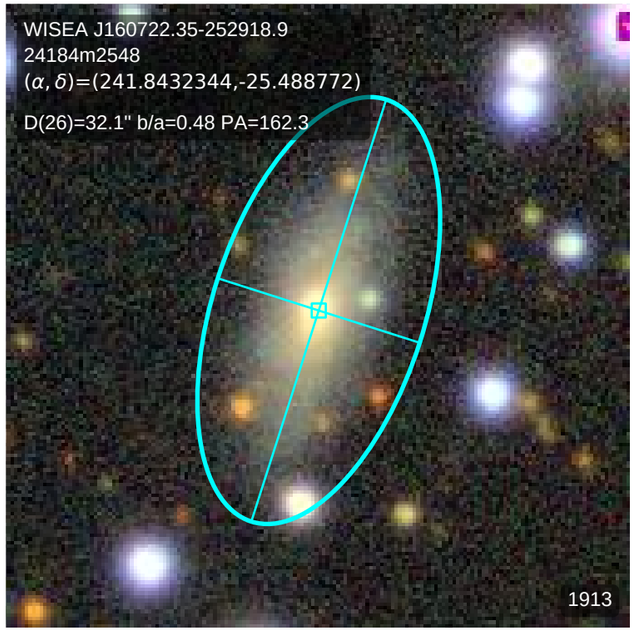

WISEA J082613.80+283908.8
12655p2865
(α, δ)=(126.5575536,28.651946)
D(26)=32.1" b/a=0.36 PA=173.4
1908

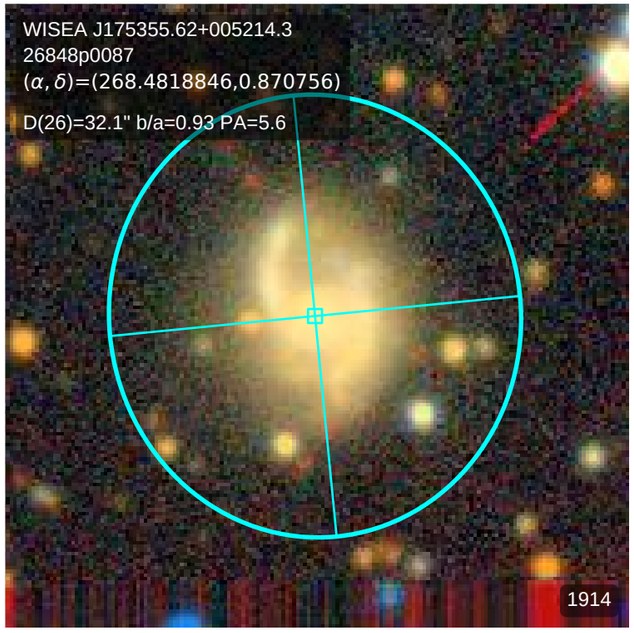

WISEA J055156.24-053110.0
08798m0551
(α, δ)=(87.9844397,-5.519730)
D(26)=32.1" b/a=0.75 PA=47.1
1909

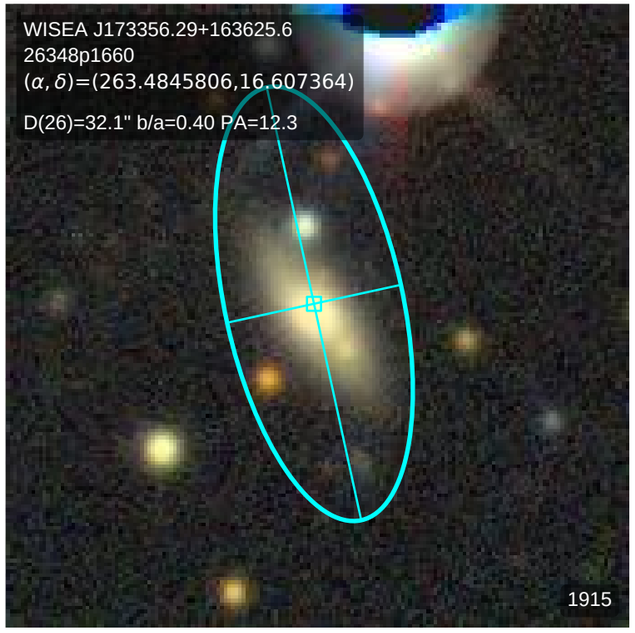

WISEA J201742.68-560954.4
30442m5616
(α, δ)=(304.4276199,-56.165636)
D(26)=32.1" b/a=0.55 PA=15.9
1910

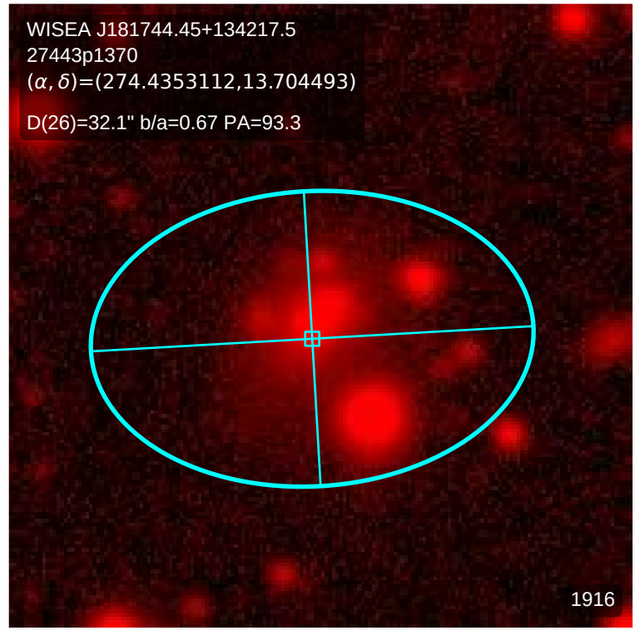

WISEA J114013.62+331250.8
17505p3321
(α, δ)=(175.0567079,33.214240)
D(26)=32.1" b/a=0.93 PA=97.2
1911

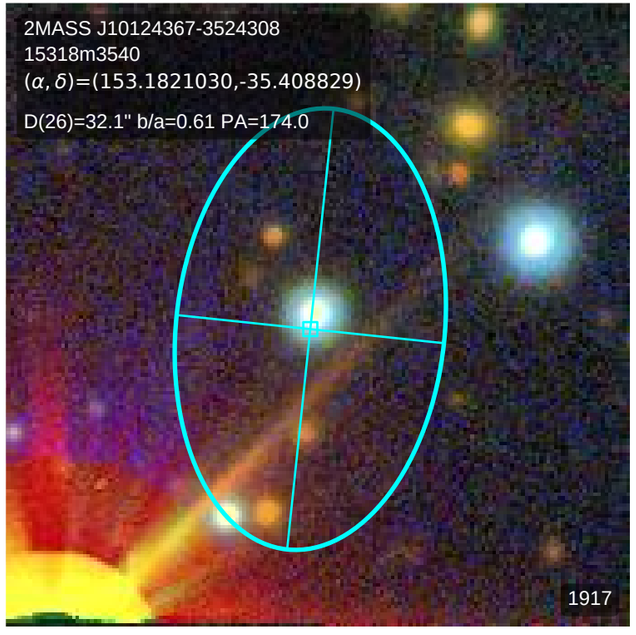

WISEA J103620.70+060325.1
15908p0605
(α, δ)=(159.0862171,6.056931)
D(26)=32.1" b/a=0.31 PA=10.7
1912

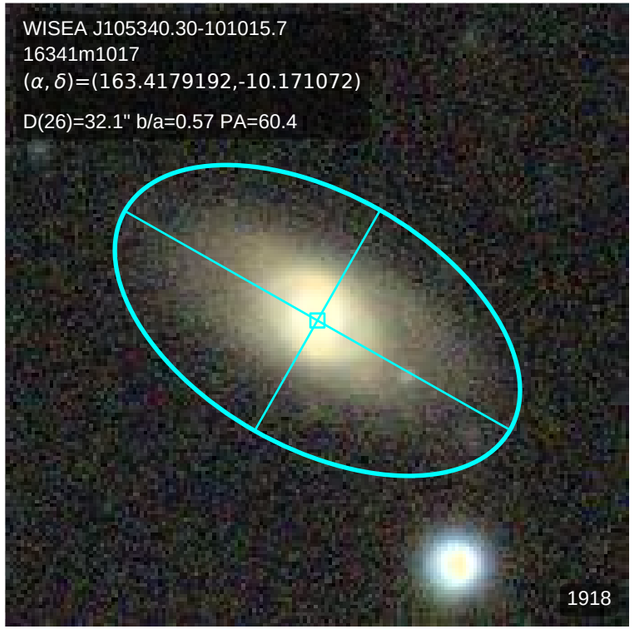

WISEA J160722.35-252918.9
24184m2548
(α, δ)=(241.8432344,-25.488772)
D(26)=32.1" b/a=0.48 PA=162.3
1913

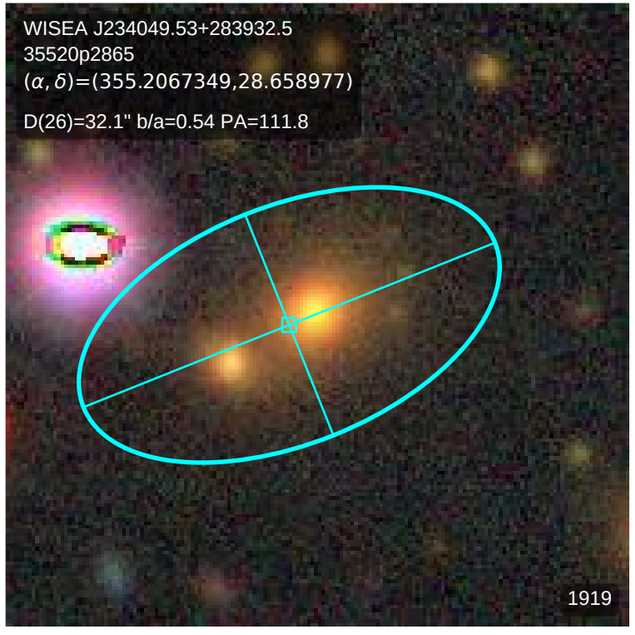

WISEA J175355.62+005214.3
26848p0087
(α, δ)=(268.4818846,0.870756)
D(26)=32.1" b/a=0.93 PA=5.6
1914

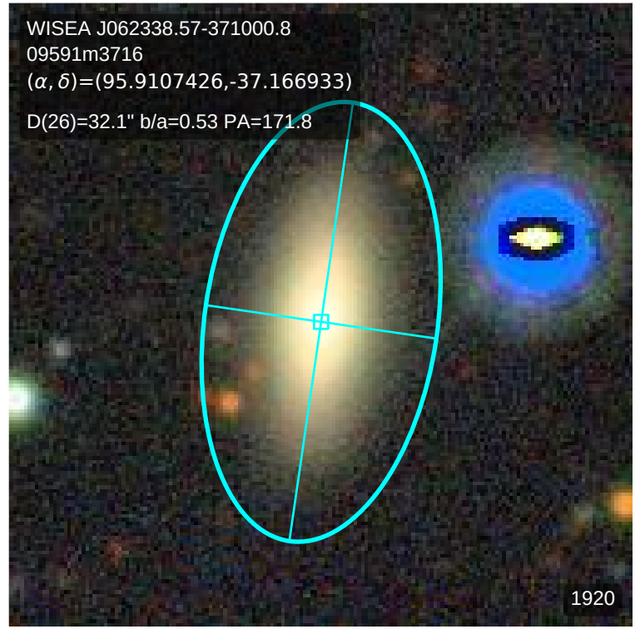

WISEA J173356.29+163625.6
26348p1660
(α, δ)=(263.4845806,16.607364)
D(26)=32.1" b/a=0.40 PA=12.3
1915

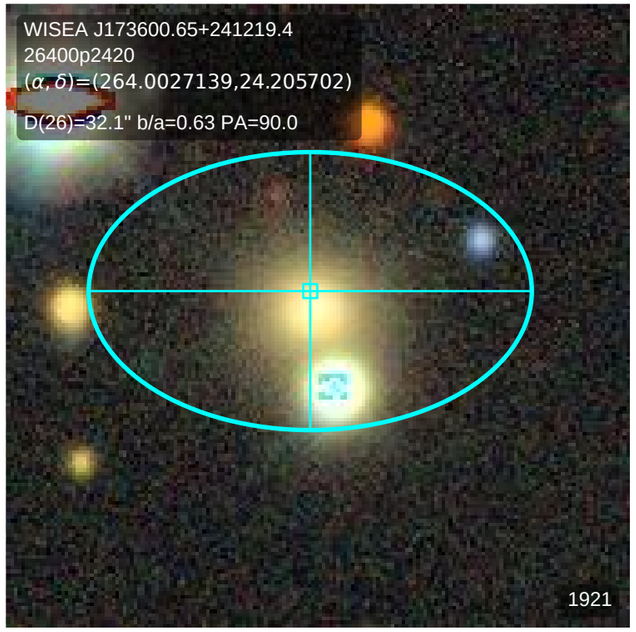

WISEA J181744.45+134217.5
27443p1370
(α, δ)=(274.4353112,13.704493)
D(26)=32.1" b/a=0.67 PA=93.3
1916

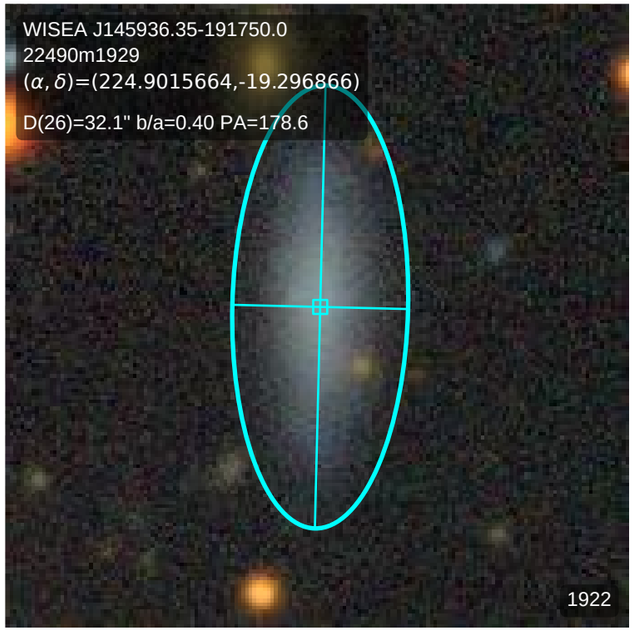

2MASS J10124367-3524308
15318m3540
(α, δ)=(153.1821030,-35.408829)
D(26)=32.1" b/a=0.61 PA=174.0
1917

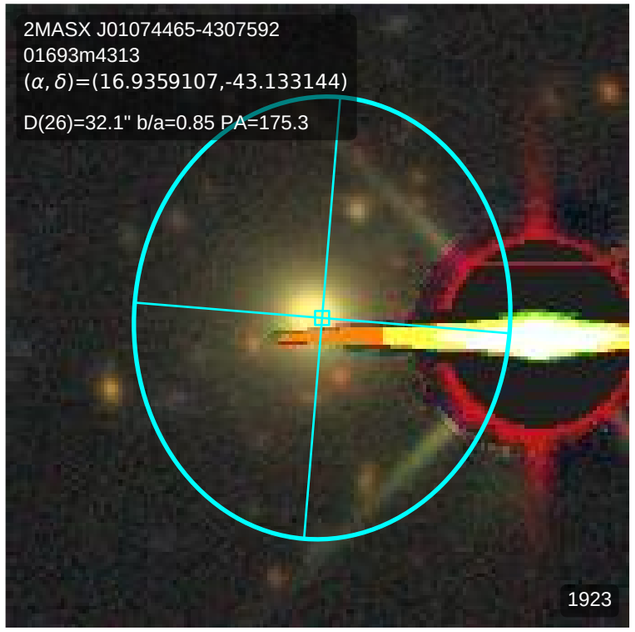

WISEA J105340.30-101015.7
16341m1017
(α, δ)=(163.4179192,-10.171072)
D(26)=32.1" b/a=0.57 PA=60.4
1918

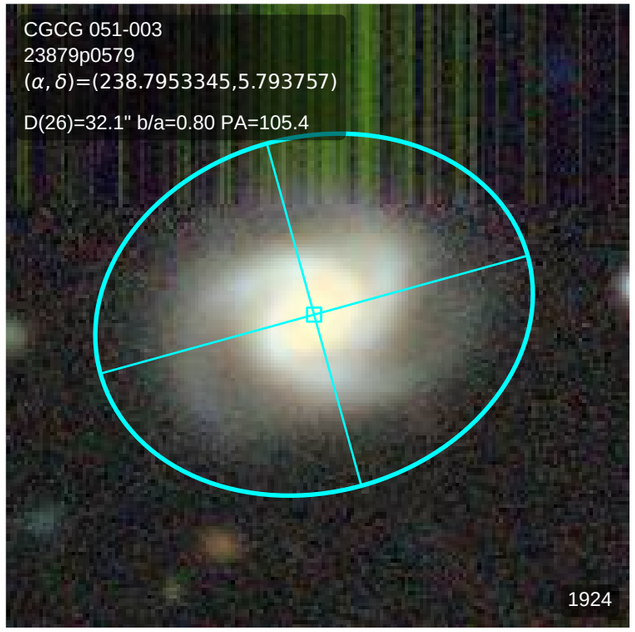

WISEA J234049.53+283932.5
35520p2865
(α, δ)=(355.2067349,28.658977)
D(26)=32.1" b/a=0.54 PA=111.8
1919

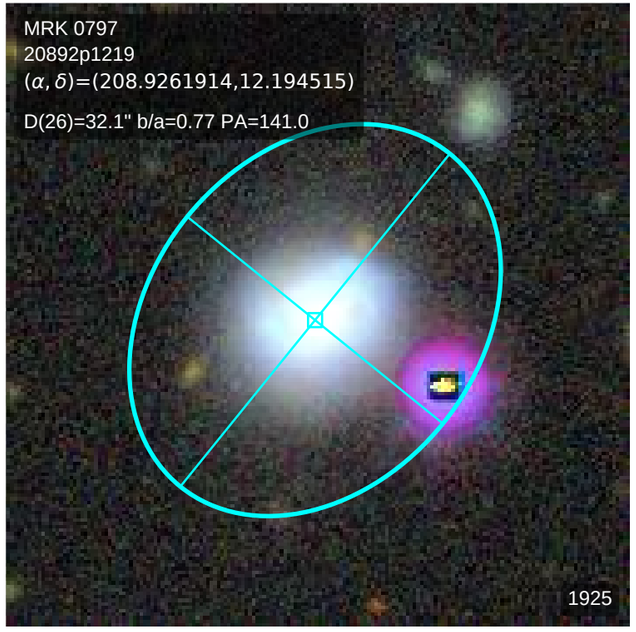

WISEA J062338.57-371000.8
09591m3716
(α, δ)=(95.9107426,-37.166933)
D(26)=32.1" b/a=0.53 PA=171.8
1920

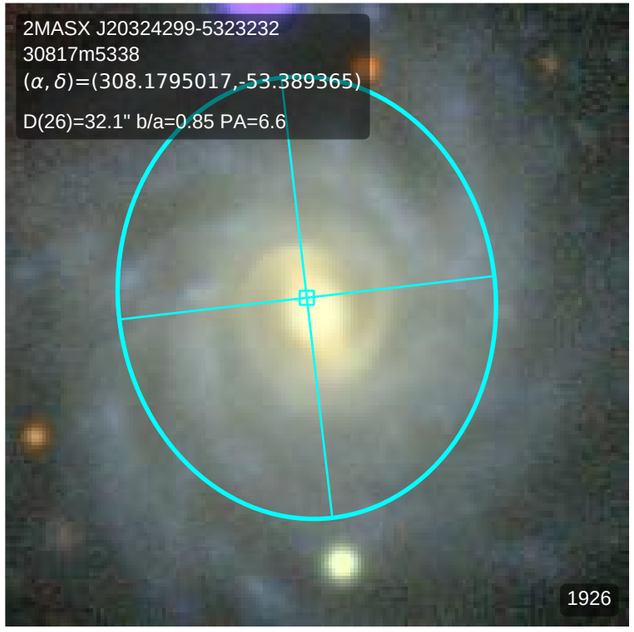

WISEA J173600.65+241219.4
26400p2420
(α, δ)=(264.0027139,24.205702)
D(26)=32.1" b/a=0.63 PA=90.0
1921

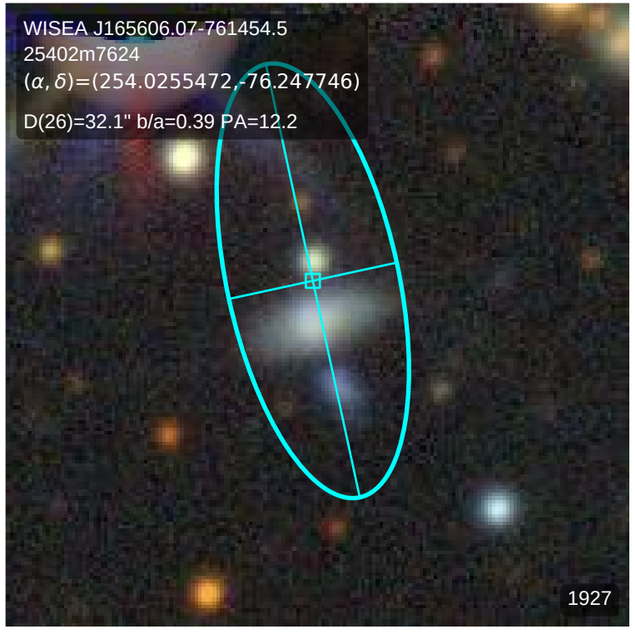

WISEA J145936.35-191750.0
22490m1929
(α, δ)=(224.9015664,-19.296866)
D(26)=32.1" b/a=0.40 PA=178.6
1922

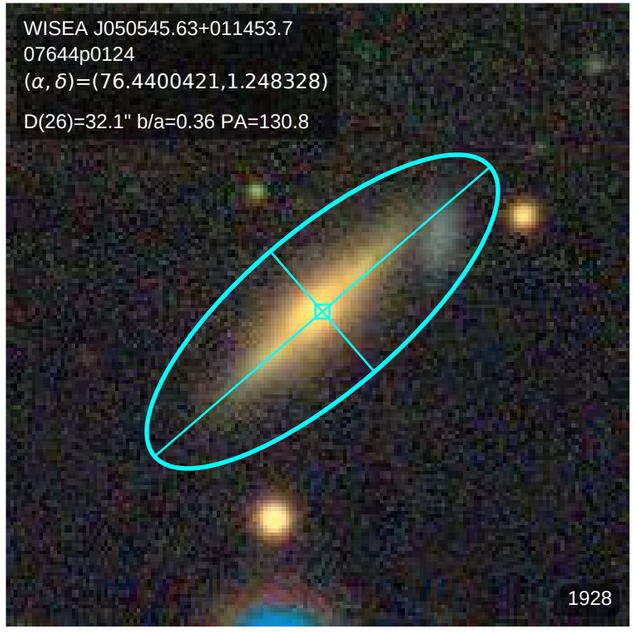

2MASX J01074465-4307592
01693m4313
(α, δ)=(16.9359107,-43.133144)
D(26)=32.1" b/a=0.85 PA=175.3
1923

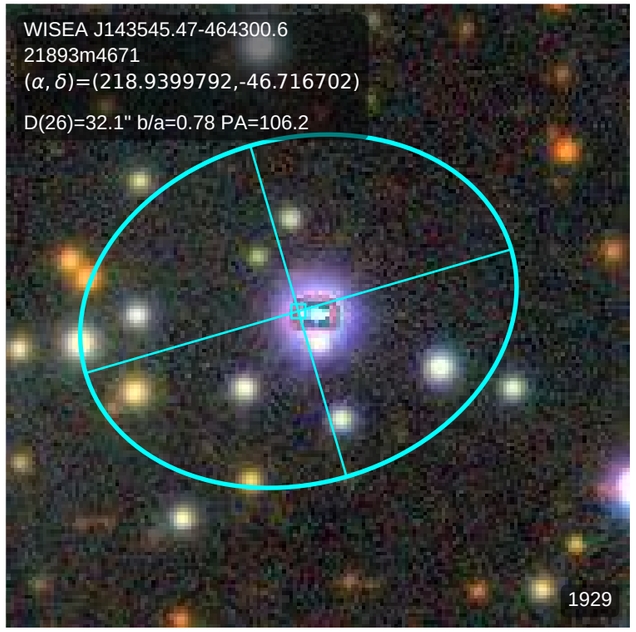

CGCG 051-003
23879p0579
(α, δ)=(238.7953345,5.793757)
D(26)=32.1" b/a=0.80 PA=105.4
1924

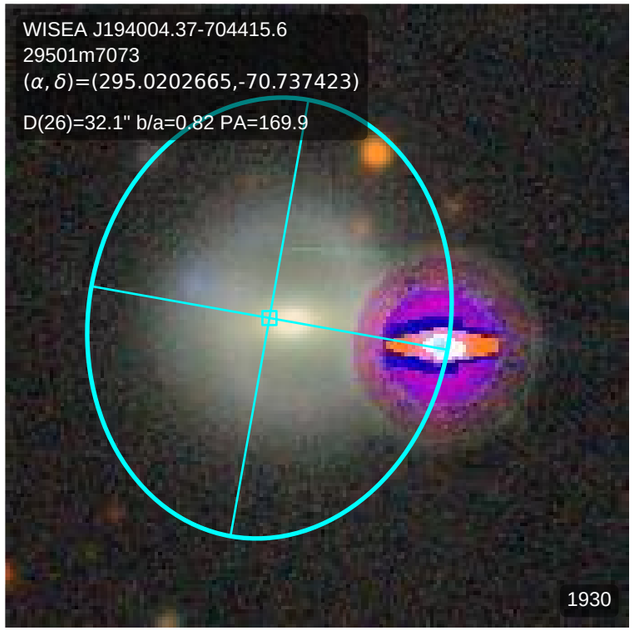

MRK 0797
20892p1219
(α, δ)=(208.9261914,12.194515)
D(26)=32.1" b/a=0.77 PA=141.0
1925

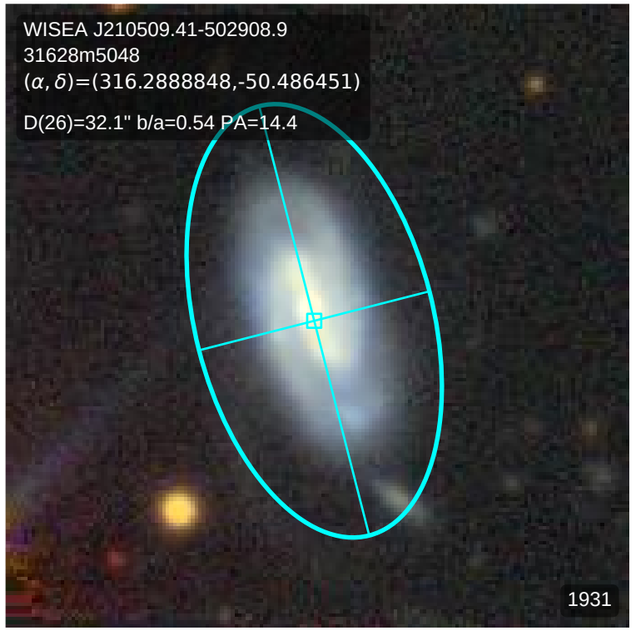

2MASX J20324299-5323232
30817m5338
(α, δ)=(308.1795017,-53.389365)
D(26)=32.1" b/a=0.85 PA=6.6
1926

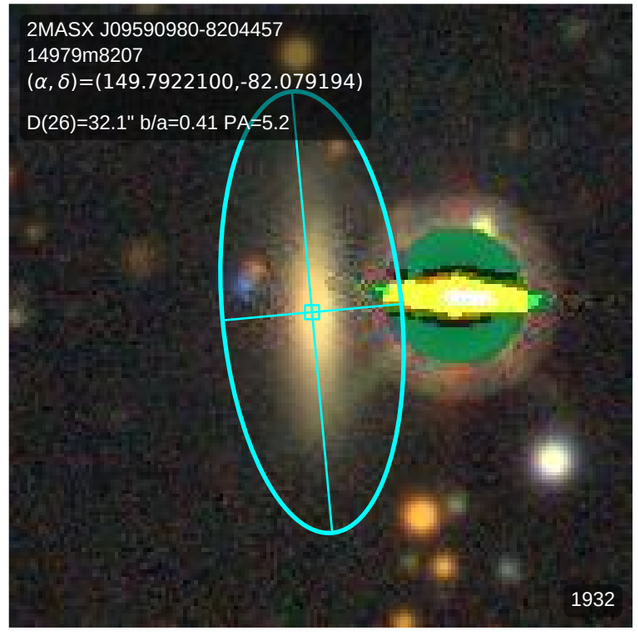

WISEA J165606.07-761454.5
25402m7624
(α, δ)=(254.0255472,-76.247746)
D(26)=32.1" b/a=0.39 PA=12.2
1927

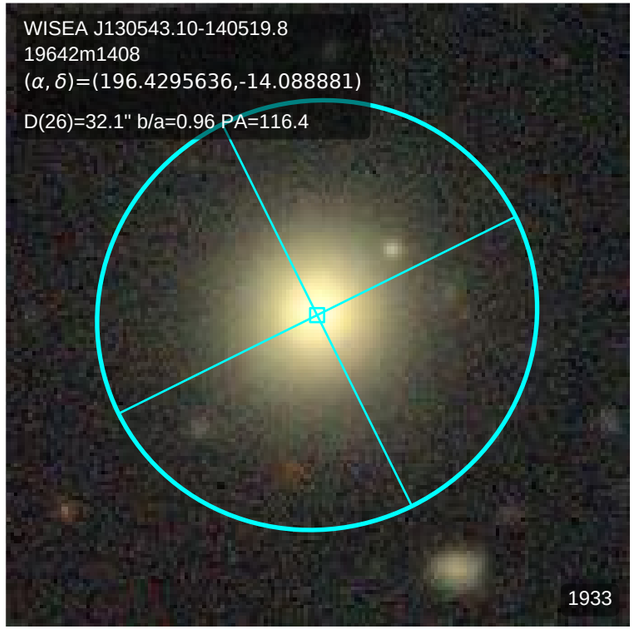

WISEA J050545.63+011453.7
07644p0124
(α, δ)=(76.4400421,1.248328)
D(26)=32.1" b/a=0.36 PA=130.8
1928

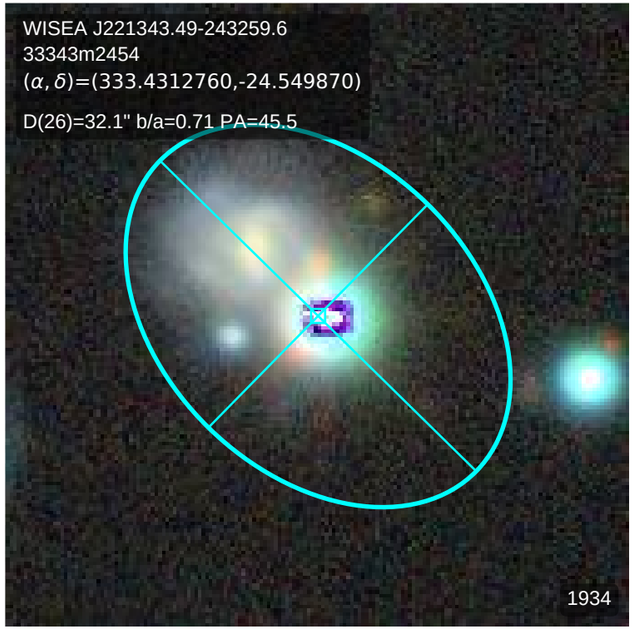

WISEA J143545.47-464300.6
21893m4671
(α, δ)=(218.9399792,-46.716702)
D(26)=32.1" b/a=0.78 PA=106.2
1929

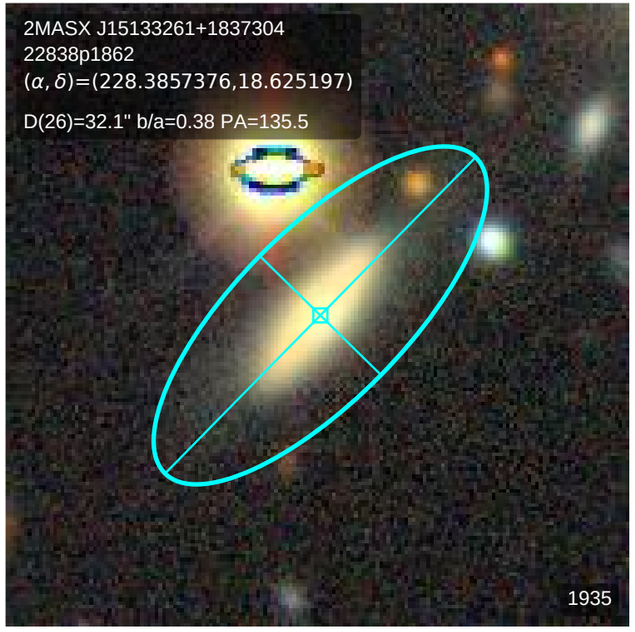

WISEA J194004.37-704415.6
29501m7073
(α, δ)=(295.0202665,-70.737423)
D(26)=32.1" b/a=0.82 PA=169.9
1930

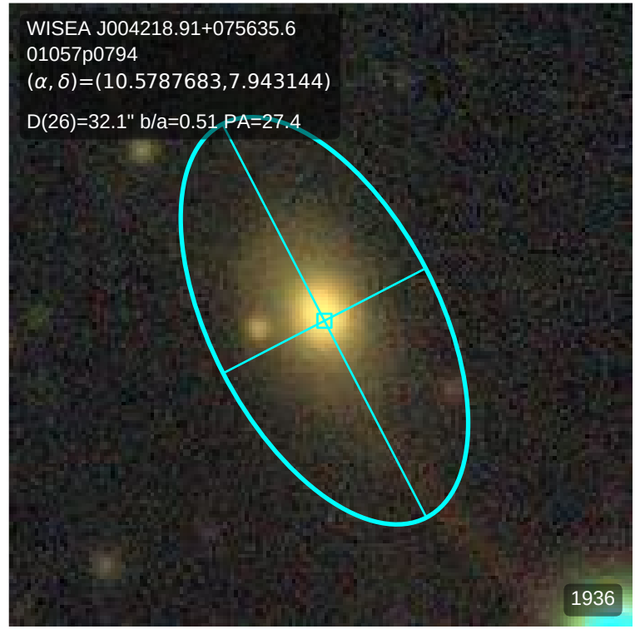

WISEA J210509.41-502908.9
31628m5048
(α, δ)=(316.2888848,-50.486451)
D(26)=32.1" b/a=0.54 PA=14.4
1931

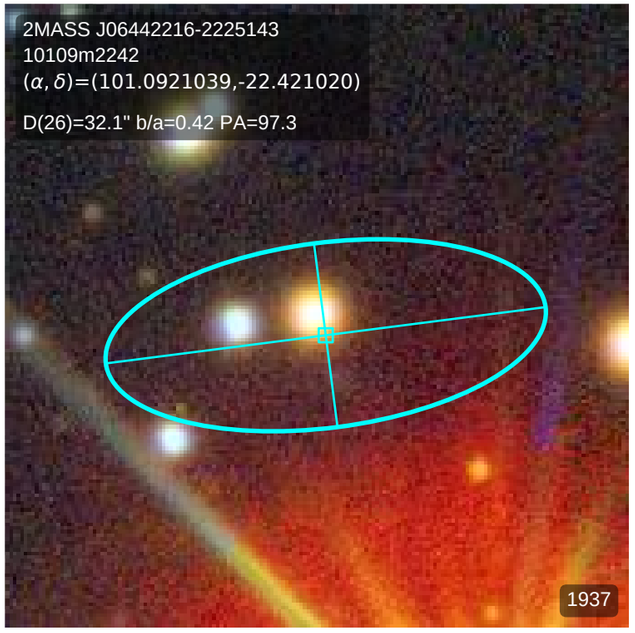

2MASX J09590980-8204457
14979m8207
(α, δ)=(149.7922100,-82.079194)
D(26)=32.1" b/a=0.41 PA=5.2
1932

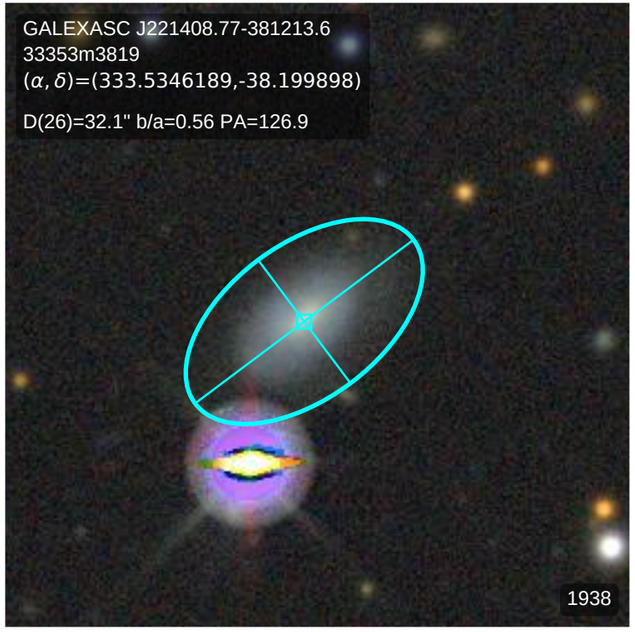

WISEA J130543.10-140519.8
19642m1408
(α, δ)=(196.4295636,-14.088881)
D(26)=32.1" b/a=0.96 PA=116.4
1933

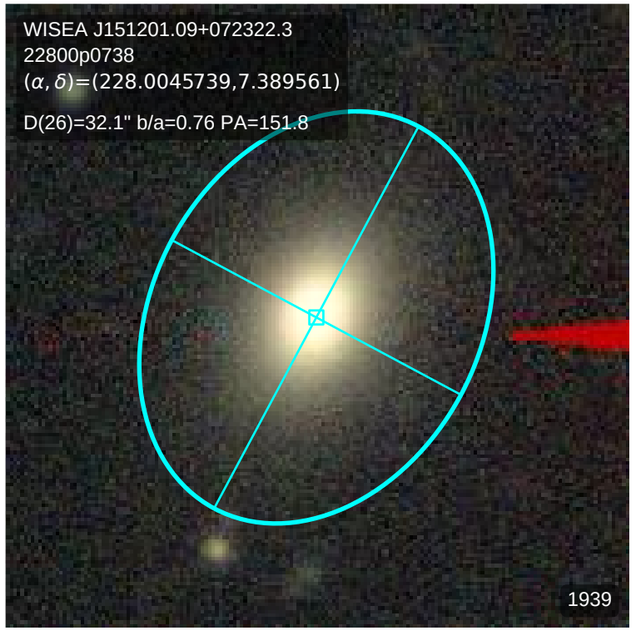

WISEA J221343.49-243259.6
33343m2454
(α, δ)=(333.4312760,-24.549870)
D(26)=32.1" b/a=0.71 PA=45.5
1934

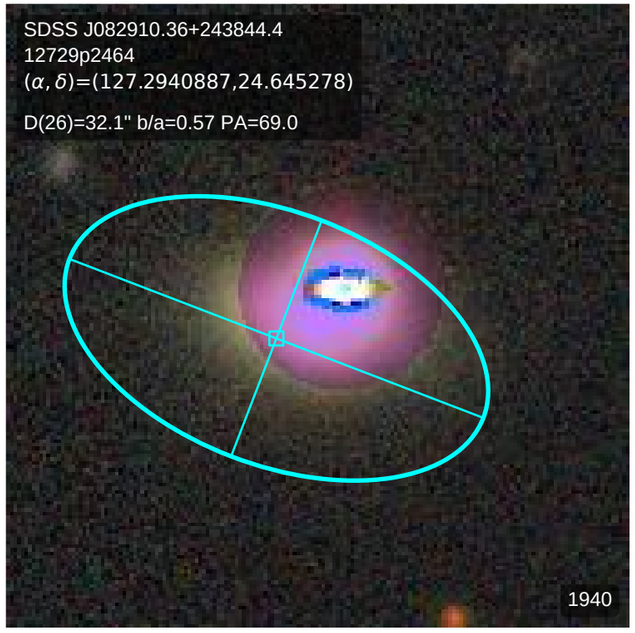

2MASX J15133261+1837304
22838p1862
(α, δ)=(228.3857376,18.625197)
D(26)=32.1" b/a=0.38 PA=135.5
1935

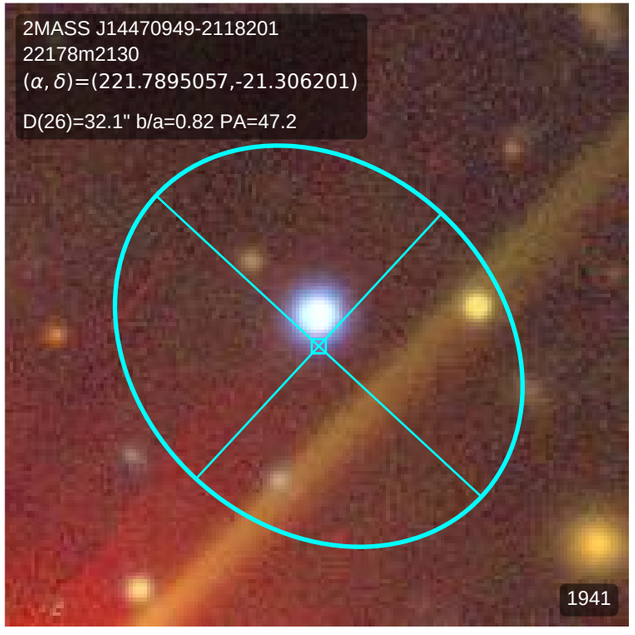

WISEA J004218.91+075635.6
01057p0794
(α, δ)=(10.5787683,7.943144)
D(26)=32.1" b/a=0.51 PA=27.4
1936

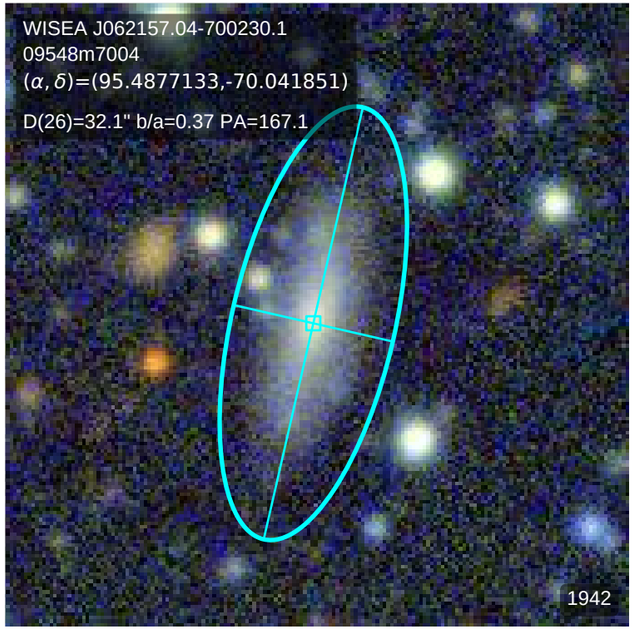

2MASS J06442216-2225143
10109m2242
(α, δ)=(101.0921039,-22.421020)
D(26)=32.1" b/a=0.42 PA=97.3
1937

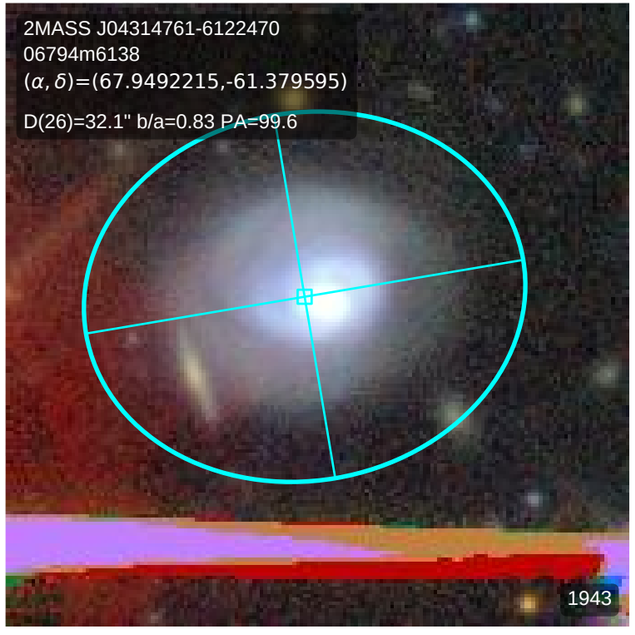

GALEXASC J221408.77-381213.6
33353m3819
(α, δ)=(333.5346189,-38.199898)
D(26)=32.1" b/a=0.56 PA=126.9
1938

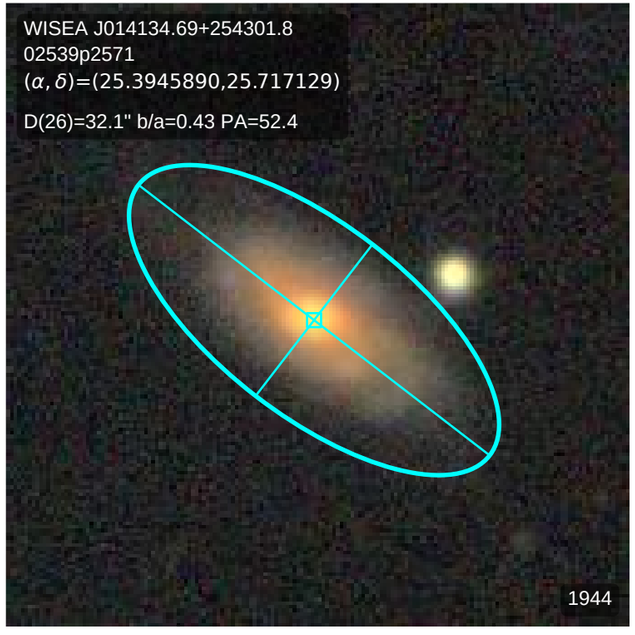

WISEA J151201.09+072322.3
22800p0738
(α, δ)=(228.0045739,7.389561)
D(26)=32.1" b/a=0.76 PA=151.8
1939

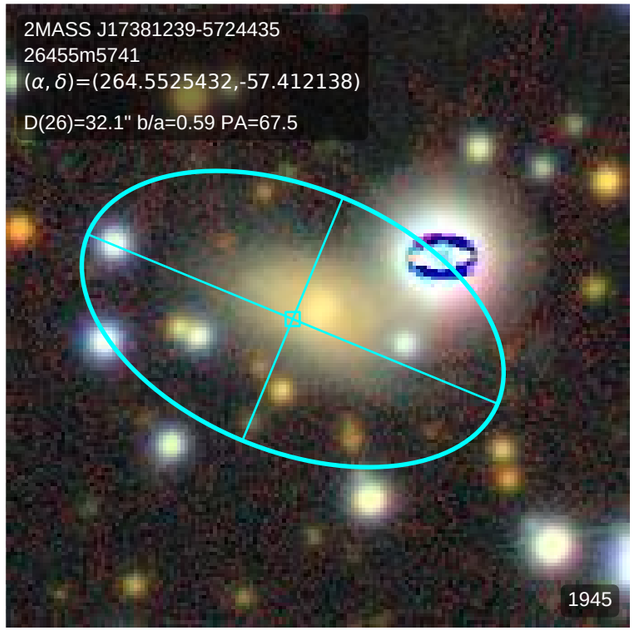

SDSS J082910.36+243844.4
12729p2464
(α, δ)=(127.2940887,24.645278)
D(26)=32.1" b/a=0.57 PA=69.0
1940

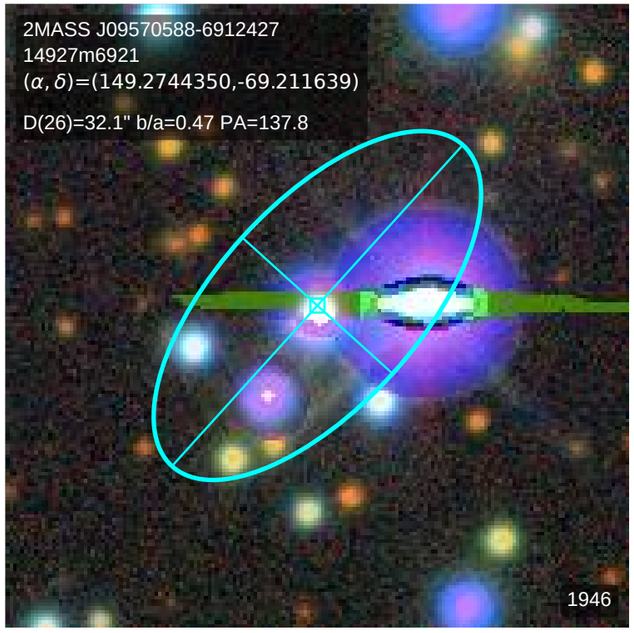

2MASS J14470949-2118201
22178m2130
(α, δ)=(221.7895057,-21.306201)
D(26)=32.1" b/a=0.82 PA=47.2
1941

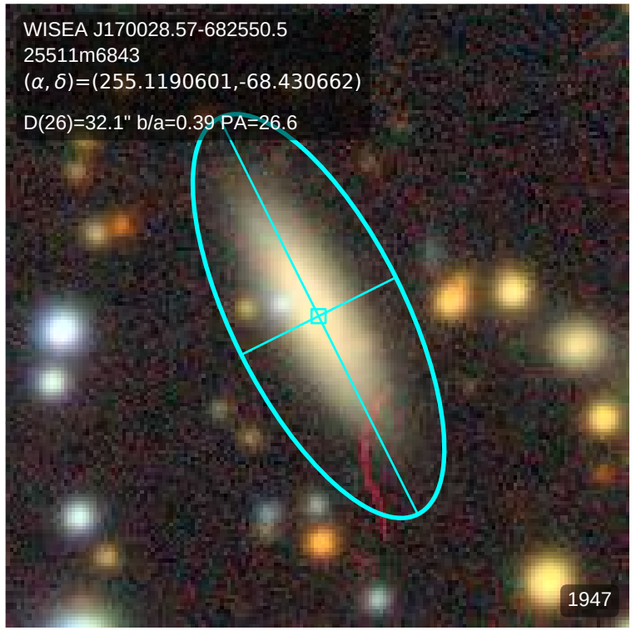

WISEA J062157.04-700230.1
09548m7004
(α, δ)=(95.4877133,-70.041851)
D(26)=32.1" b/a=0.37 PA=167.1
1942

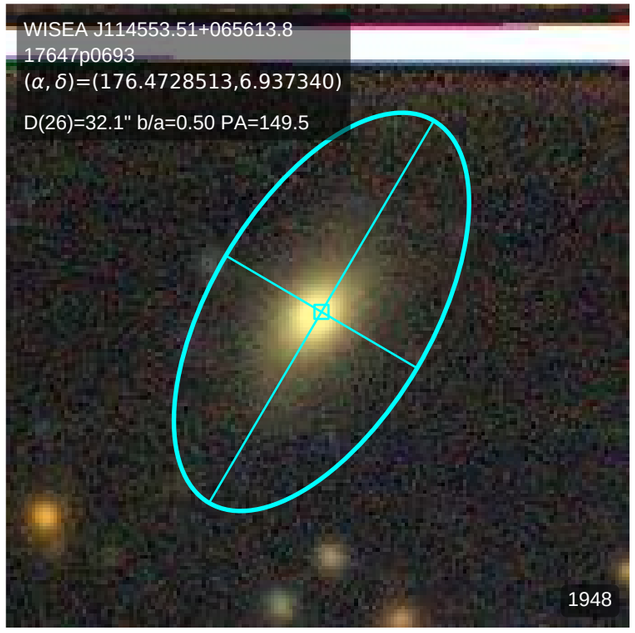

2MASS J04314761-6122470
06794m6138
(α, δ)=(67.9492215,-61.379595)
D(26)=32.1" b/a=0.83 PA=99.6
1943

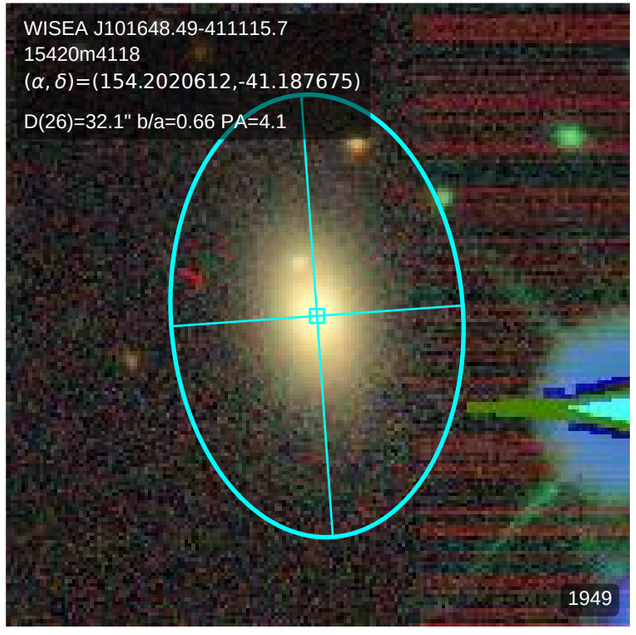

WISEA J014134.69+254301.8
02539p2571
(α, δ)=(25.3945890,25.717129)
D(26)=32.1" b/a=0.43 PA=52.4
1944

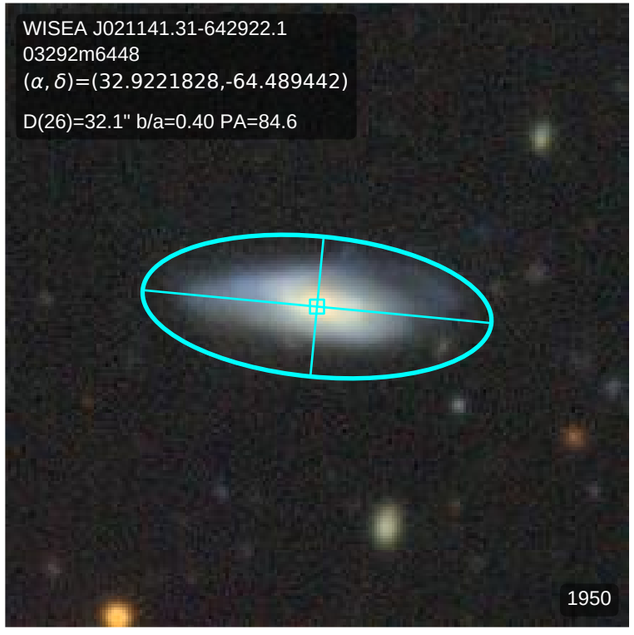

2MASS J17381239-5724435
26455m5741
(α, δ)=(264.5525432,-57.412138)
D(26)=32.1" b/a=0.59 PA=67.5
1945

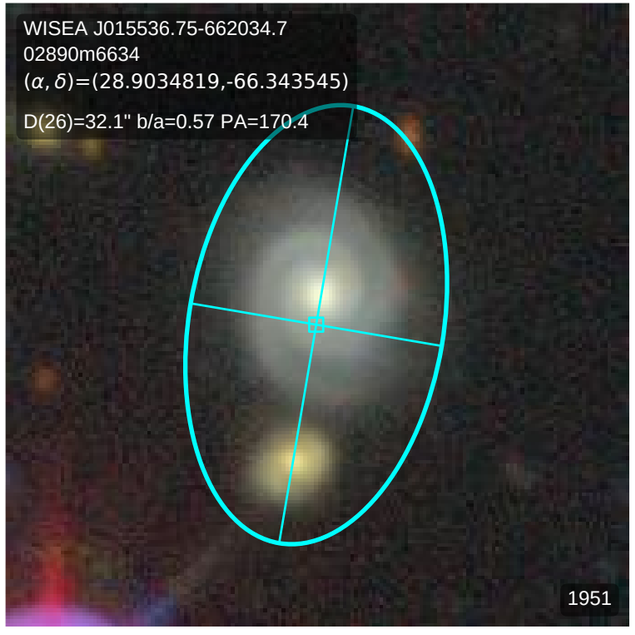

2MASS J09570588-6912427
14927m6921
(α, δ)=(149.2744350,-69.211639)
D(26)=32.1" b/a=0.47 PA=137.8
1946

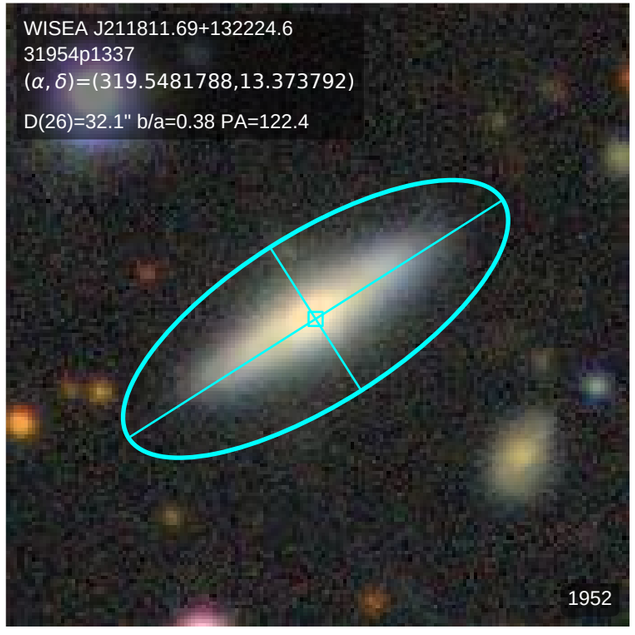

WISEA J170028.57-682550.5
25511m6843
(α, δ)=(255.1190601,-68.430662)
D(26)=32.1" b/a=0.39 PA=26.6
1947

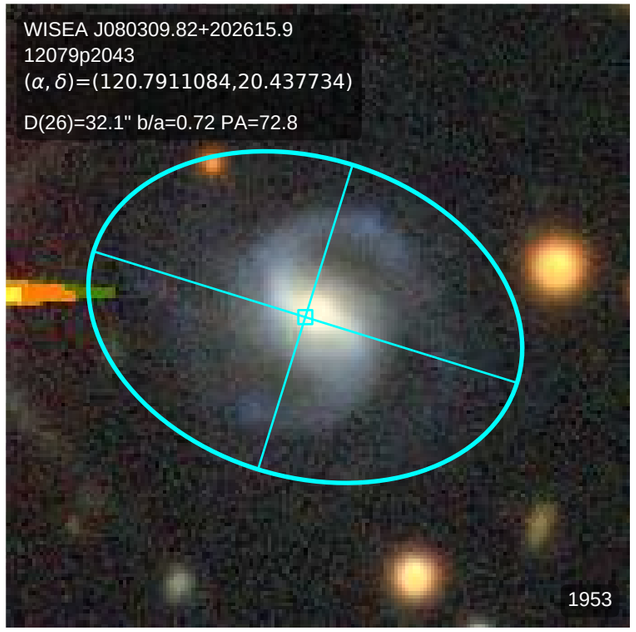

WISEA J114553.51+065613.8
17647p0693
(α, δ)=(176.4728513,6.937340)
D(26)=32.1" b/a=0.50 PA=149.5
1948

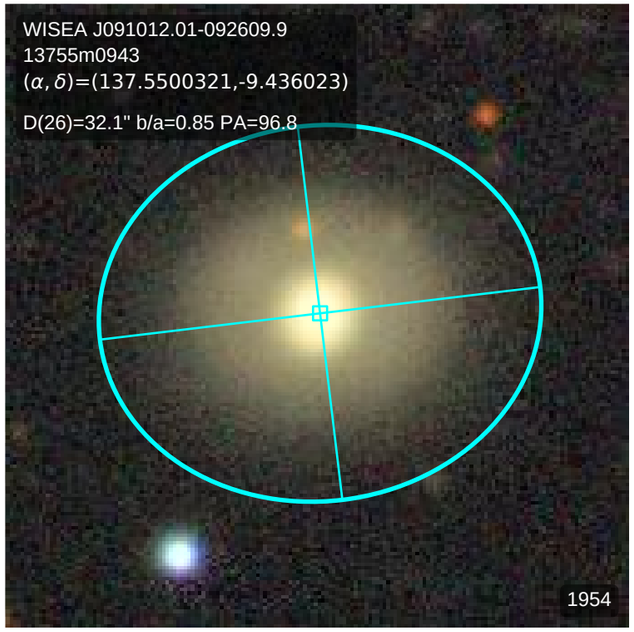

WISEA J101648.49-411115.7
15420m4118
(α, δ)=(154.2020612,-41.187675)
D(26)=32.1" b/a=0.66 PA=4.1
1949

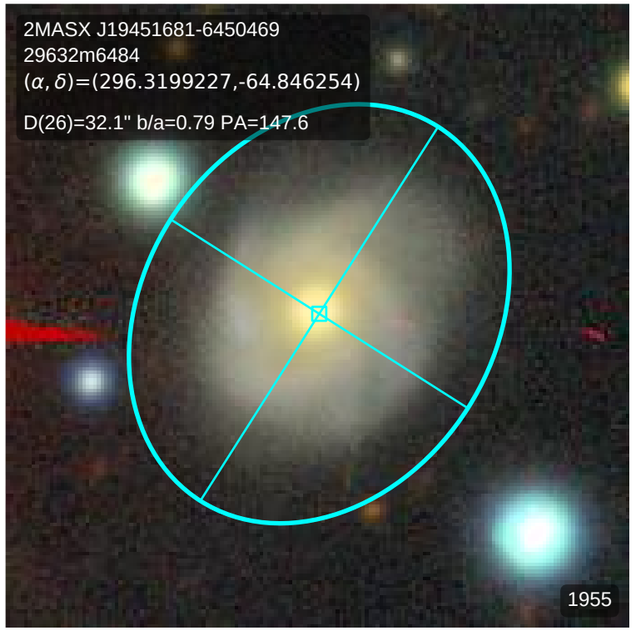

WISEA J021141.31-642922.1
03292m6448
(α, δ)=(32.9221828,-64.489442)
D(26)=32.1" b/a=0.40 PA=84.6
1950

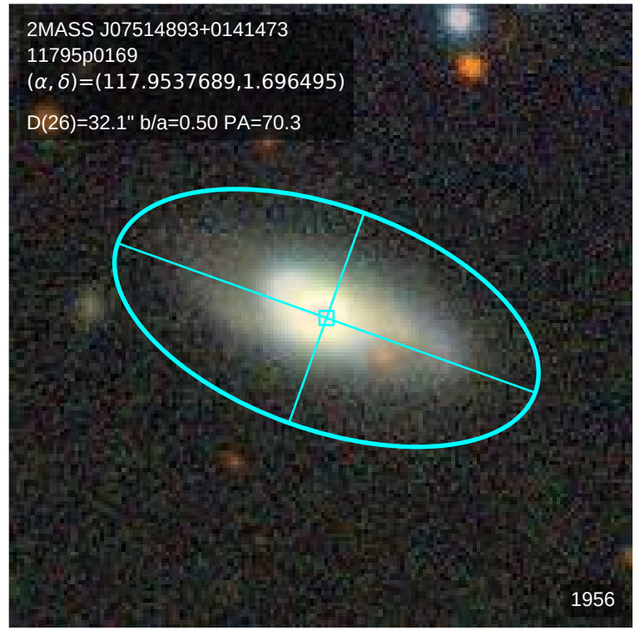

WISEA J015536.75-662034.7
02890m6634
(α, δ)=(28.9034819,-66.343545)
D(26)=32.1" b/a=0.57 PA=170.4
1951

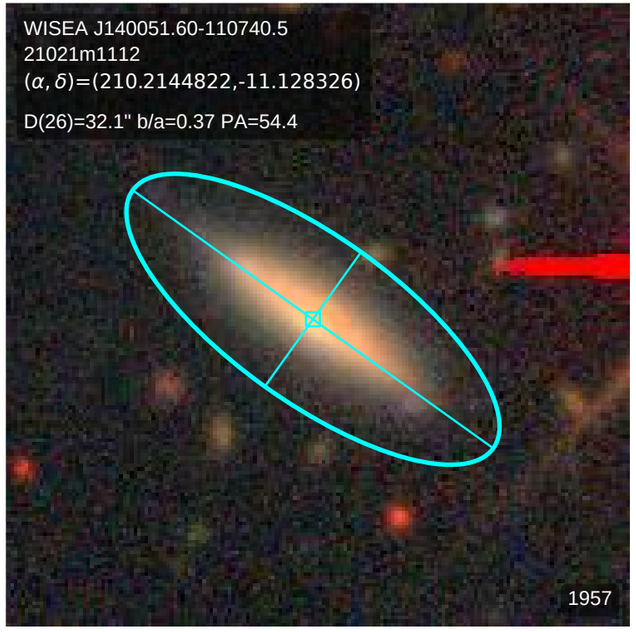

WISEA J211811.69+132224.6
31954p1337
(α, δ)=(319.5481788,13.373792)
D(26)=32.1" b/a=0.38 PA=122.4
1952

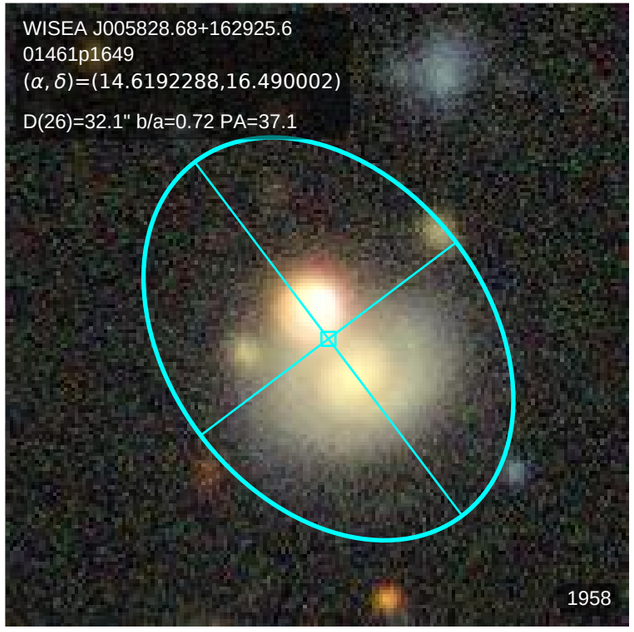

WISEA J080309.82+202615.9
12079p2043
(α, δ)=(120.7911084,20.437734)
D(26)=32.1" b/a=0.72 PA=72.8
1953

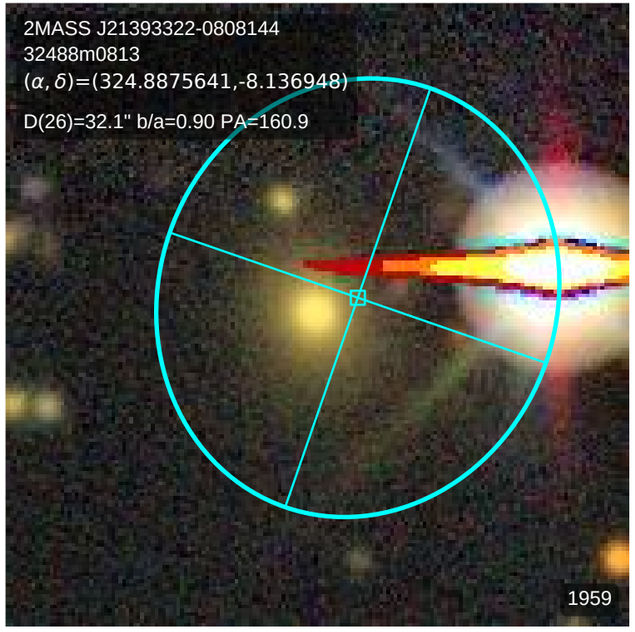

WISEA J091012.01-092609.9
13755m0943
(α, δ)=(137.5500321,-9.436023)
D(26)=32.1" b/a=0.85 PA=96.8
1954

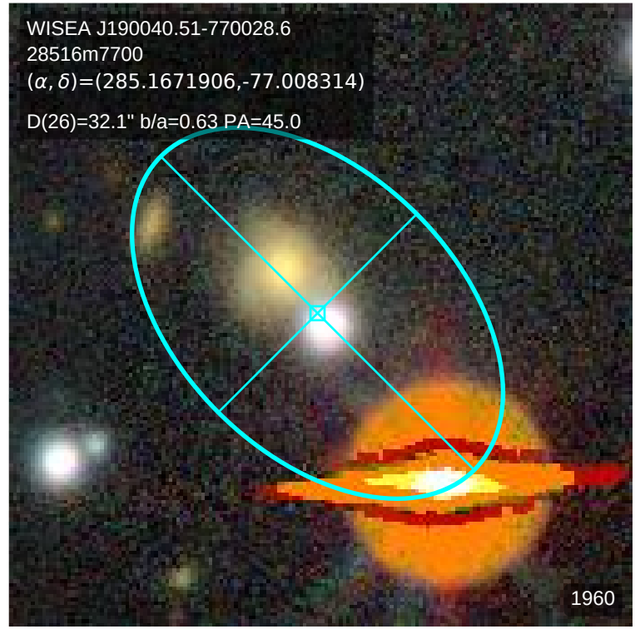

2MASX J19451681-6450469
29632m6484
(α, δ)=(296.3199227,-64.846254)
D(26)=32.1" b/a=0.79 PA=147.6
1955

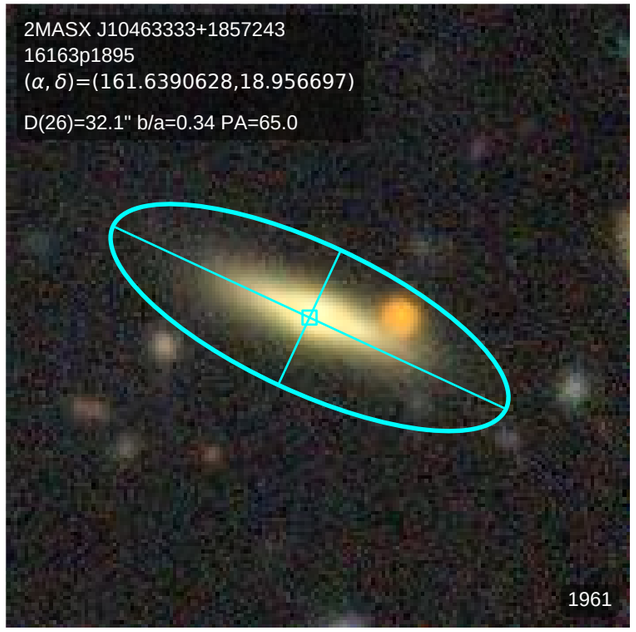

2MASS J07514893+0141473
11795p0169
(α, δ)=(117.9537689,1.696495)
D(26)=32.1" b/a=0.50 PA=70.3
1956

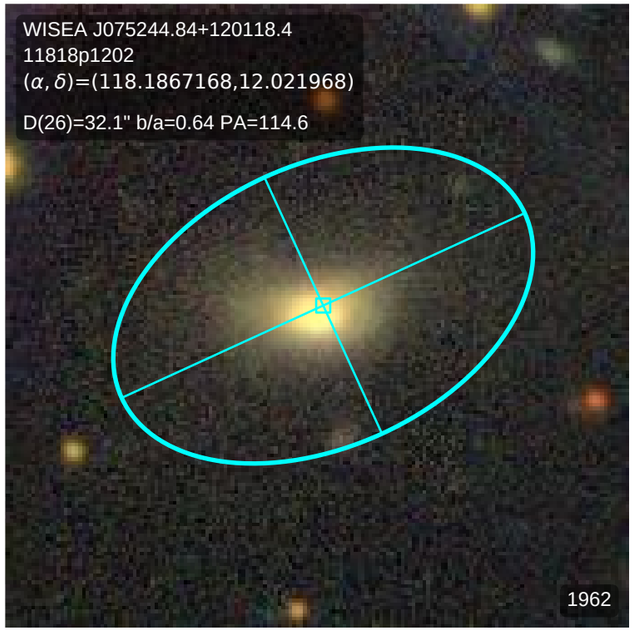

WISEA J140051.60-110740.5
21021m1112
(α, δ)=(210.2144822,-11.128326)
D(26)=32.1" b/a=0.37 PA=54.4
1957

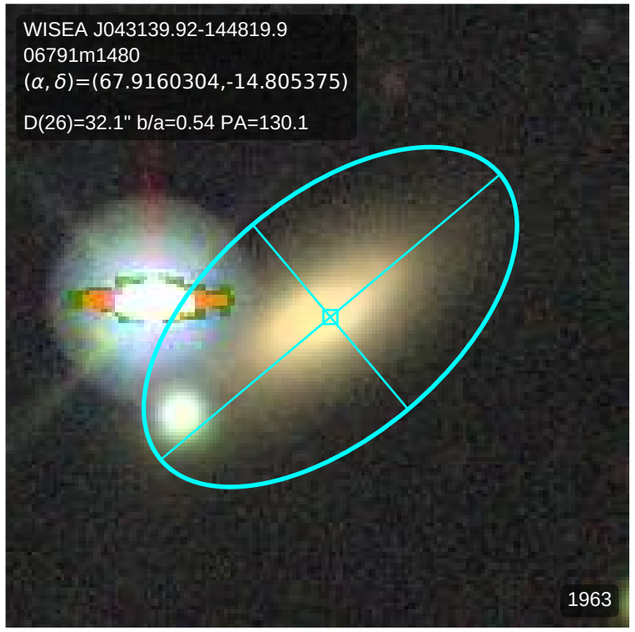

WISEA J005828.68+162925.6
01461p1649
(α, δ)=(14.6192288,16.490002)
D(26)=32.1" b/a=0.72 PA=37.1
1958

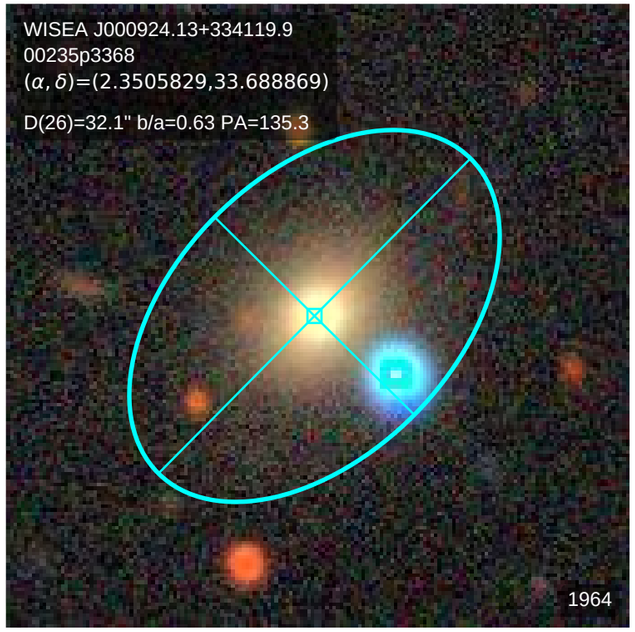

2MASS J21393322-0808144
32488m0813
(α, δ)=(324.8875641,-8.136948)
D(26)=32.1" b/a=0.90 PA=160.9
1959

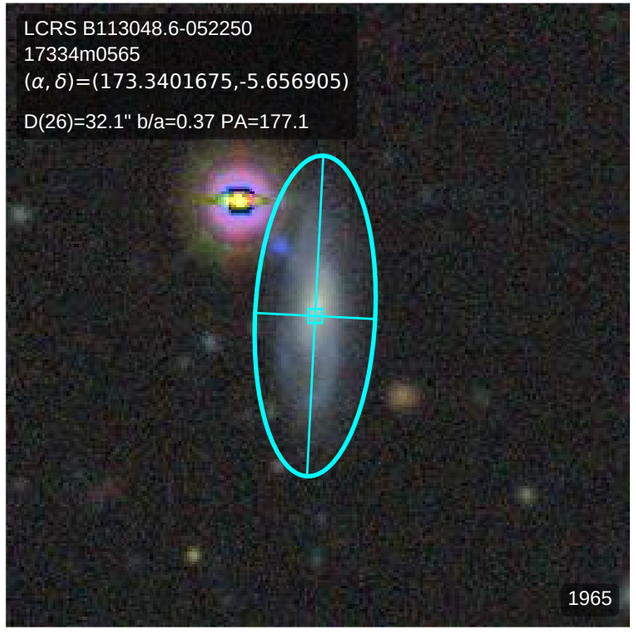

WISEA J190040.51-770028.6
28516m7700
(α, δ)=(285.1671906,-77.008314)
D(26)=32.1" b/a=0.63 PA=45.0
1960

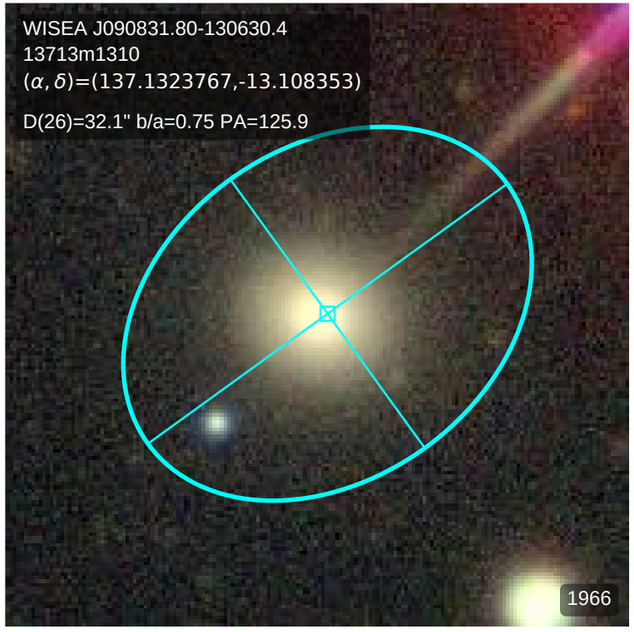

2MASX J10463333+1857243
16163p1895
(α, δ)=(161.6390628,18.956697)
D(26)=32.1" b/a=0.34 PA=65.0
1961

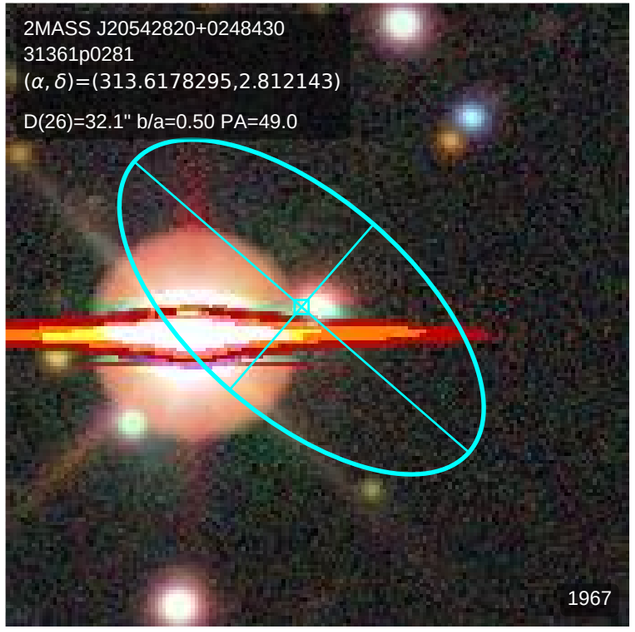

WISEA J075244.84+120118.4
11818p1202
(α, δ)=(118.1867168,12.021968)
D(26)=32.1" b/a=0.64 PA=114.6
1962

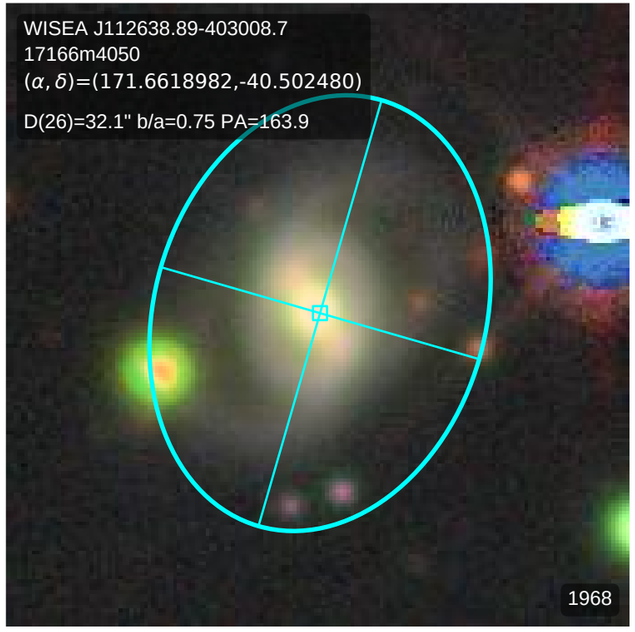

WISEA J043139.92-144819.9
06791m1480
(α, δ)=(67.9160304,-14.805375)
D(26)=32.1" b/a=0.54 PA=130.1
1963

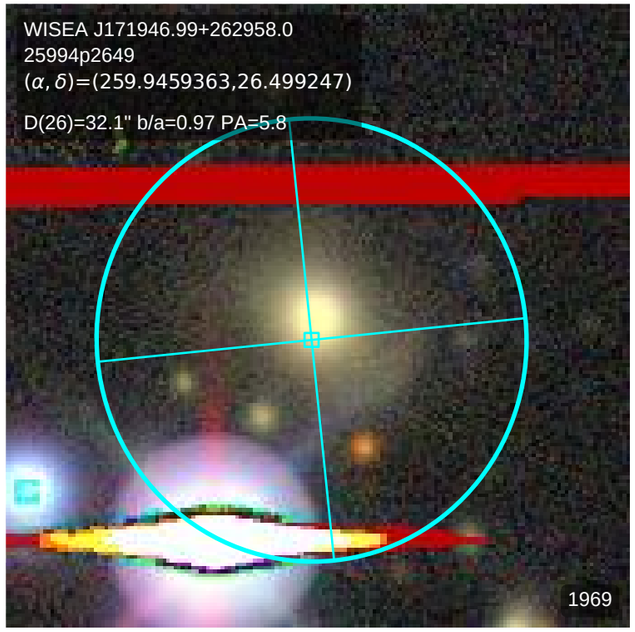

WISEA J000924.13+334119.9
00235p3368
(α, δ)=(2.3505829,33.688869)
D(26)=32.1" b/a=0.63 PA=135.3
1964

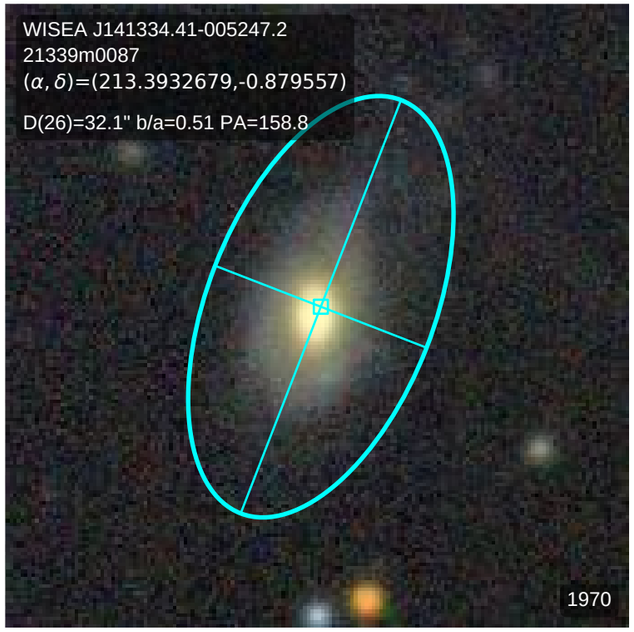

LCRS B113048.6-052250
17334m0565
(α, δ)=(173.3401675,-5.656905)
D(26)=32.1" b/a=0.37 PA=177.1
1965

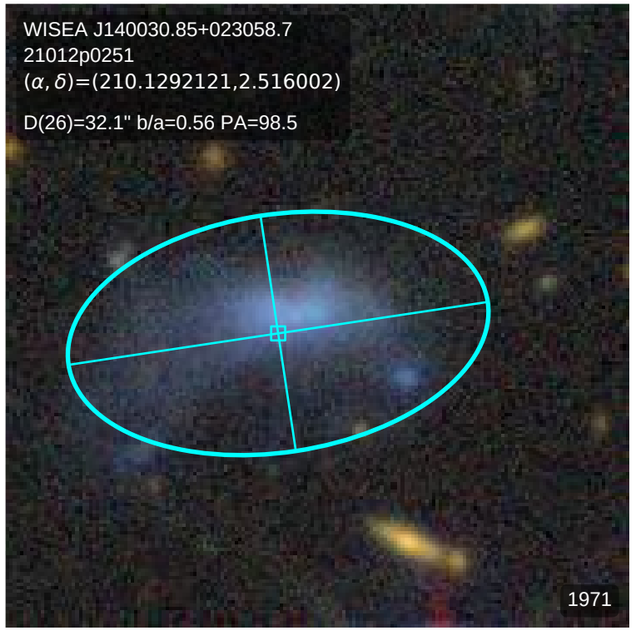

WISEA J090831.80-130630.4
13713m1310
(α, δ)=(137.1323767,-13.108353)
D(26)=32.1" b/a=0.75 PA=125.9
1966

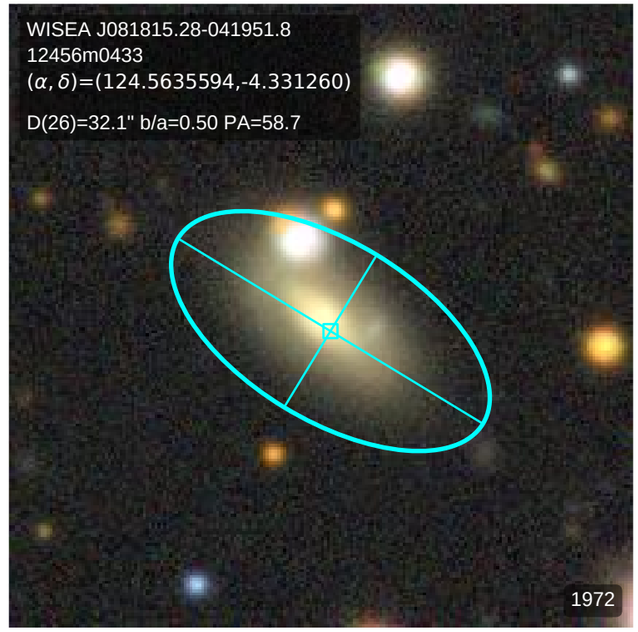

2MASS J20542820+0248430
31361p0281
(α, δ)=(313.6178295,2.812143)
D(26)=32.1" b/a=0.50 PA=49.0
1967

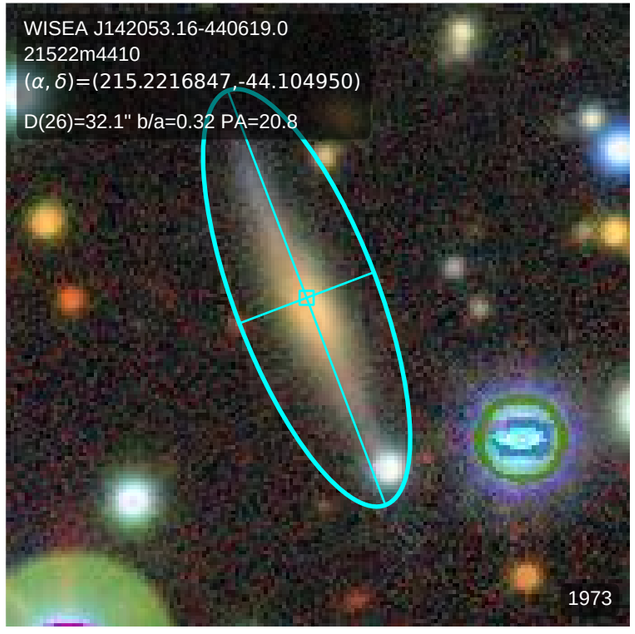

WISEA J112638.89-403008.7
17166m4050
(α, δ)=(171.6618982,-40.502480)
D(26)=32.1" b/a=0.75 PA=163.9
1968

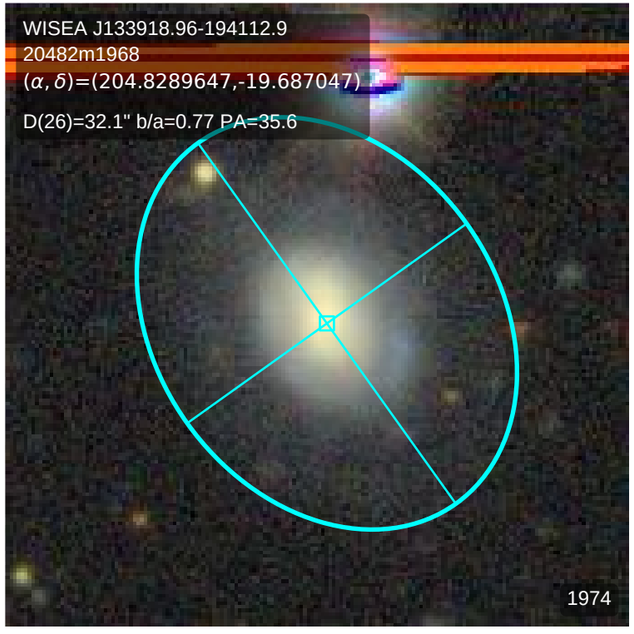

WISEA J171946.99+262958.0
25994p2649
(α, δ)=(259.9459363,26.499247)
D(26)=32.1" b/a=0.97 PA=5.8
1969

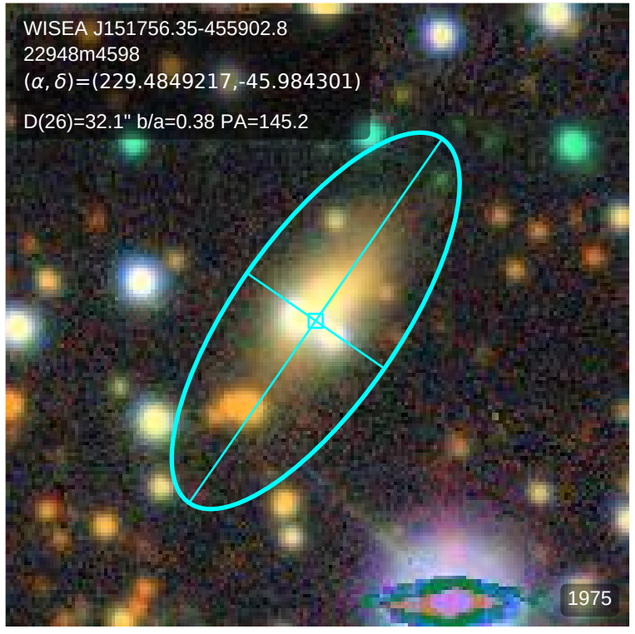

WISEA J141334.41-005247.2
21339m0087
(α, δ)=(213.3932679,-0.879557)
D(26)=32.1" b/a=0.51 PA=158.8
1970

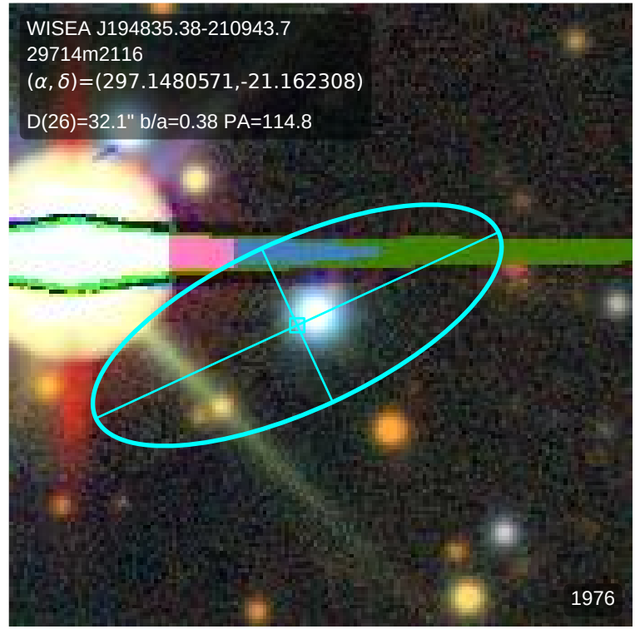

WISEA J140030.85+023058.7
21012p0251
(α, δ)=(210.1292121,2.516002)
D(26)=32.1" b/a=0.56 PA=98.5
1971

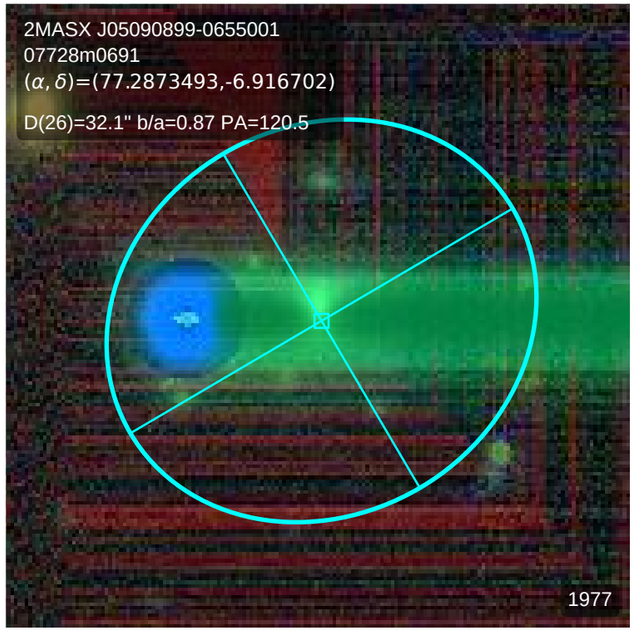

WISEA J081815.28-041951.8
12456m0433
(α, δ)=(124.5635594,-4.331260)
D(26)=32.1" b/a=0.50 PA=58.7
1972

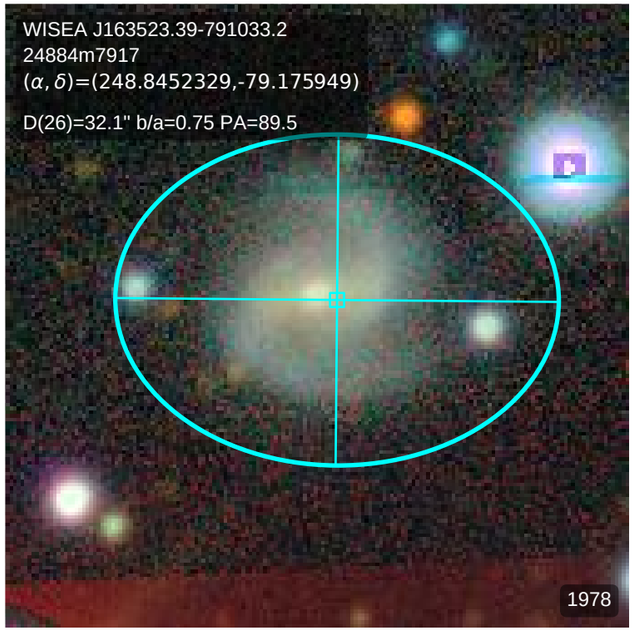

WISEA J142053.16-440619.0
21522m4410
(α, δ)=(215.2216847,-44.104950)
D(26)=32.1" b/a=0.32 PA=20.8
1973

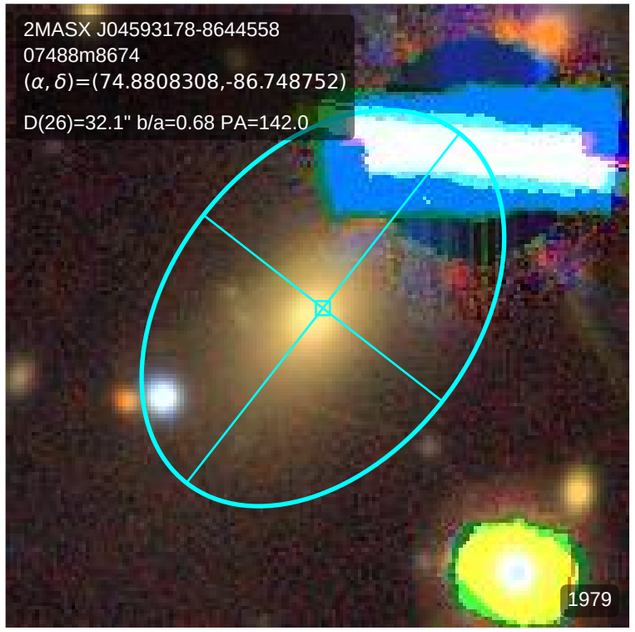

WISEA J133918.96-194112.9
20482m1968
(α, δ)=(204.8289647,-19.687047)
D(26)=32.1" b/a=0.77 PA=35.6
1974

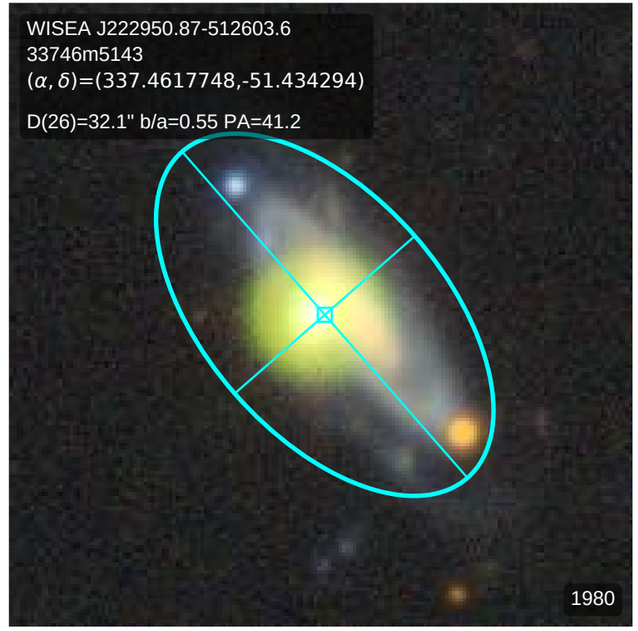

WISEA J151756.35-455902.8
22948m4598
(α, δ)=(229.4849217,-45.984301)
D(26)=32.1" b/a=0.38 PA=145.2
1975

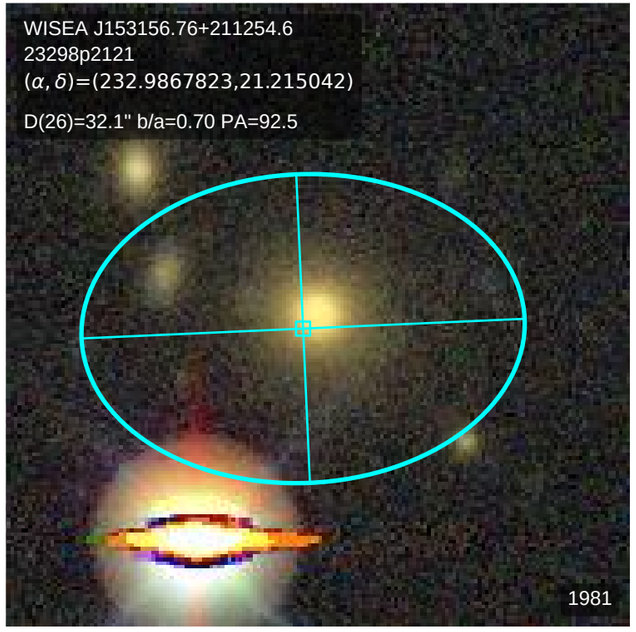

WISEA J194835.38-210943.7
29714m2116
(α, δ)=(297.1480571,-21.162308)
D(26)=32.1" b/a=0.38 PA=114.8
1976

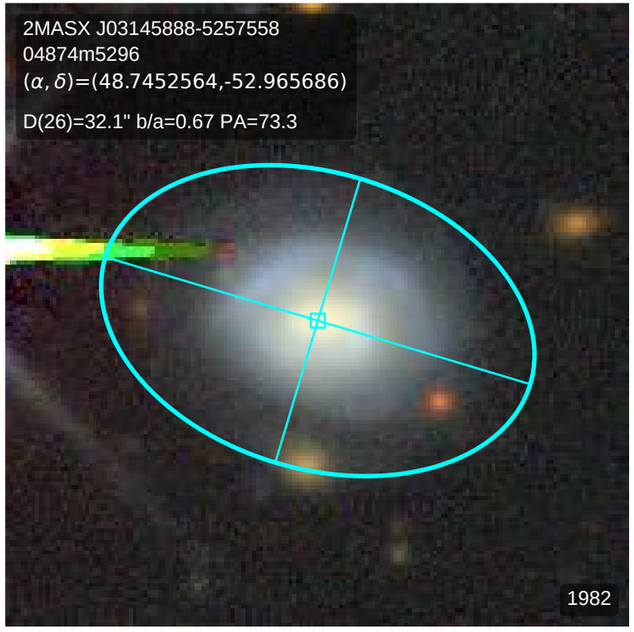

2MASX J05090899-0655001
07728m0691
(α, δ)=(77.2873493,-6.916702)
D(26)=32.1" b/a=0.87 PA=120.5
1977

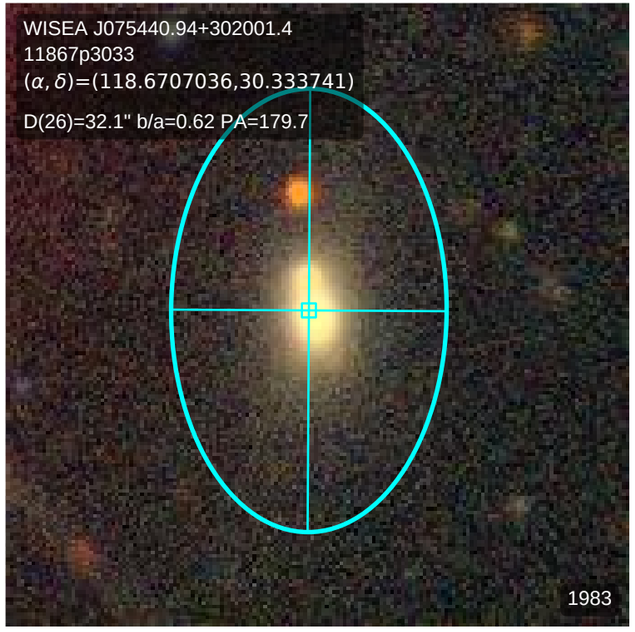

WISEA J163523.39-791033.2
24884m7917
(α, δ)=(248.8452329,-79.175949)
D(26)=32.1" b/a=0.75 PA=89.5
1978

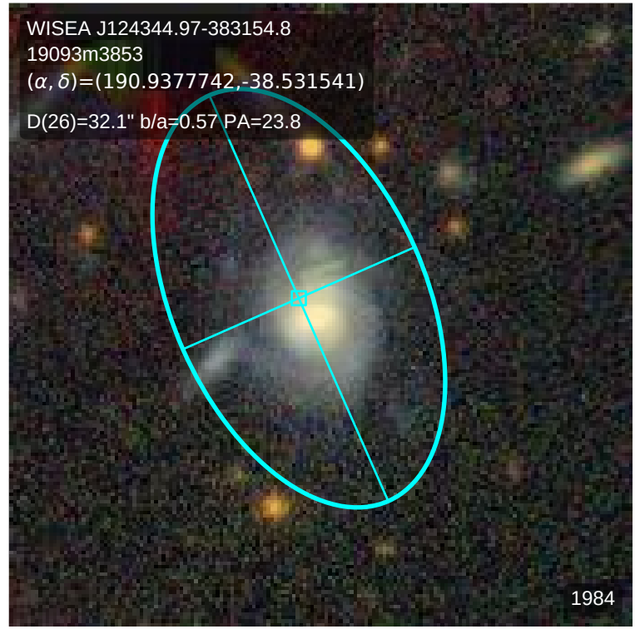

2MASX J04593178-8644558
07488m8674
(α, δ)=(74.8808308,-86.748752)
D(26)=32.1" b/a=0.68 PA=142.0
1979

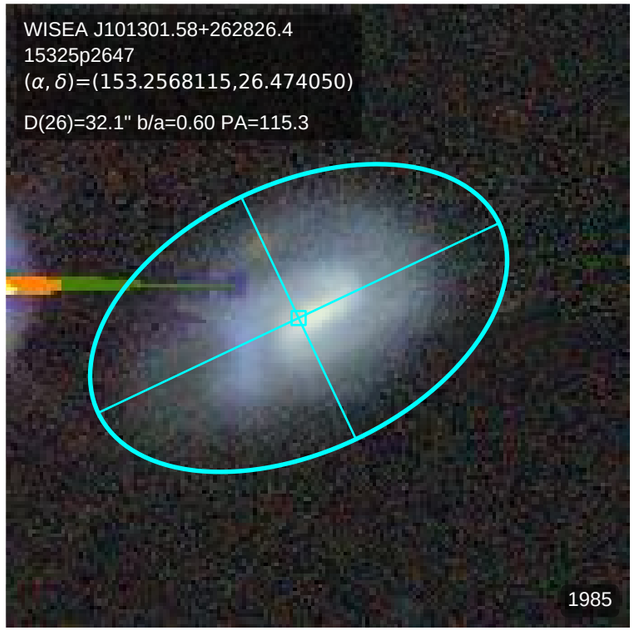

WISEA J222950.87-512603.6
33746m5143
(α, δ)=(337.4617748,-51.434294)
D(26)=32.1" b/a=0.55 PA=41.2
1980

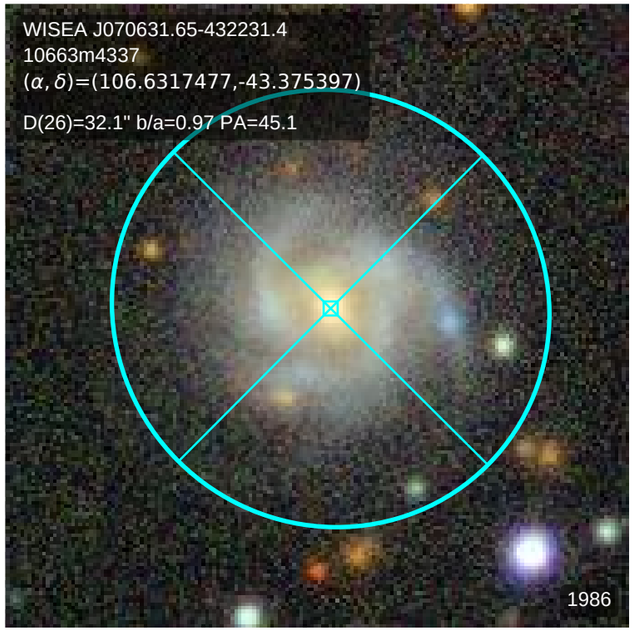

WISEA J153156.76+211254.6
23298p2121
(α, δ)=(232.9867823,21.215042)
D(26)=32.1" b/a=0.70 PA=92.5
1981

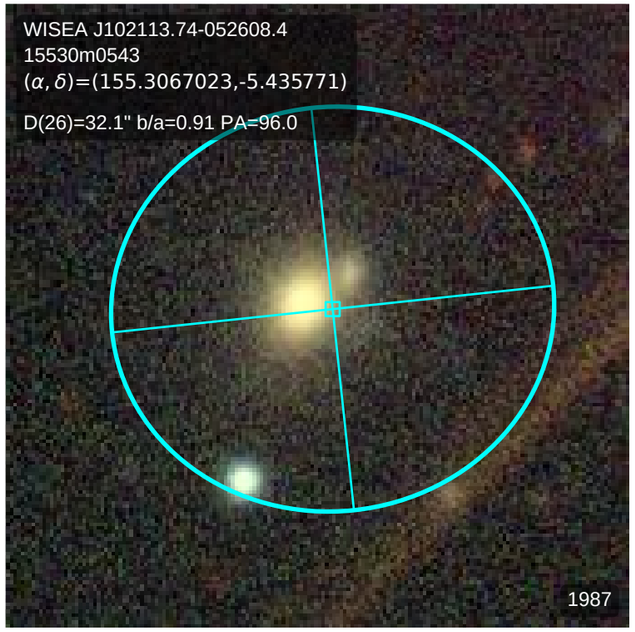

2MASX J03145888-5257558
04874m5296
(α, δ)=(48.7452564,-52.965686)
D(26)=32.1" b/a=0.67 PA=73.3
1982

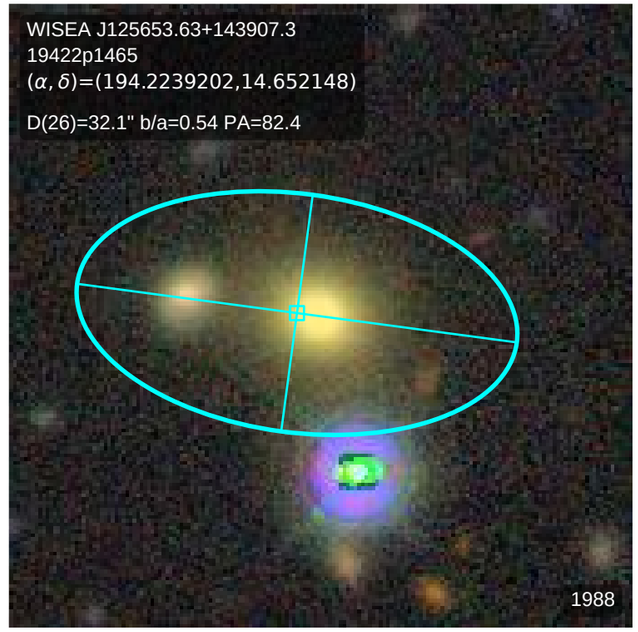

WISEA J075440.94+302001.4
11867p3033
(α, δ)=(118.6707036,30.333741)
D(26)=32.1" b/a=0.62 PA=179.7
1983

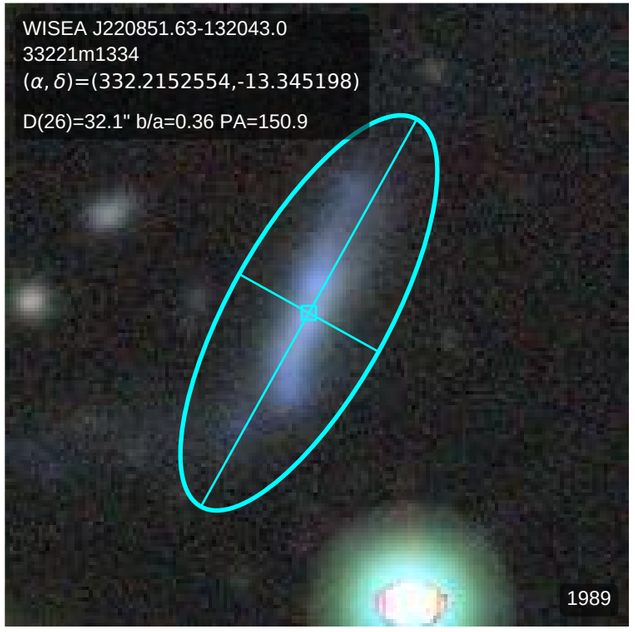

WISEA J124344.97-383154.8
19093m3853
(α, δ)=(190.9377742,-38.531541)
D(26)=32.1" b/a=0.57 PA=23.8
1984

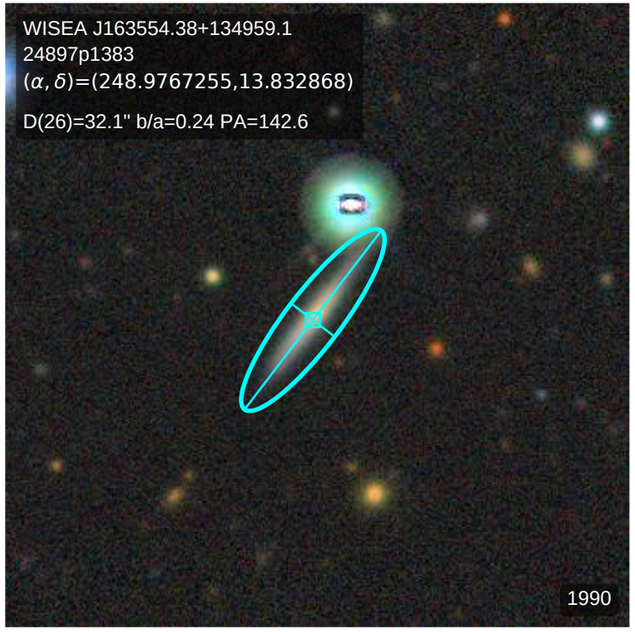

WISEA J101301.58+262826.4
15325p2647
(α, δ)=(153.2568115,26.474050)
D(26)=32.1" b/a=0.60 PA=115.3
1985

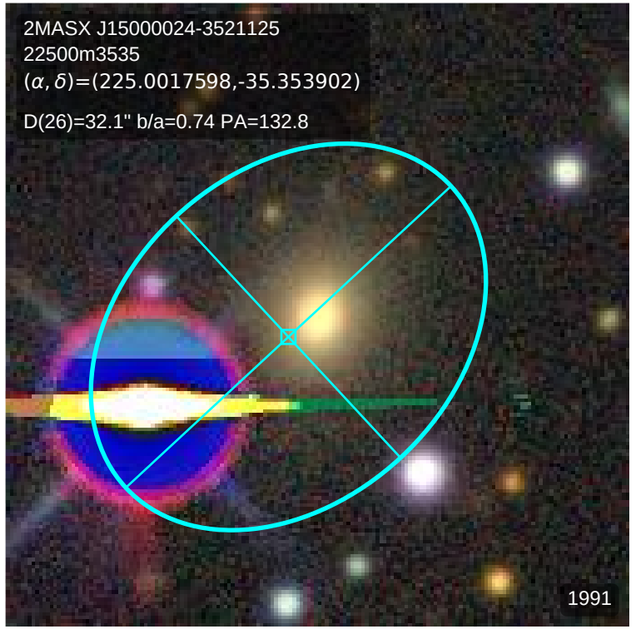

WISEA J070631.65-432231.4
10663m4337
(α, δ)=(106.6317477,-43.375397)
D(26)=32.1" b/a=0.97 PA=45.1
1986

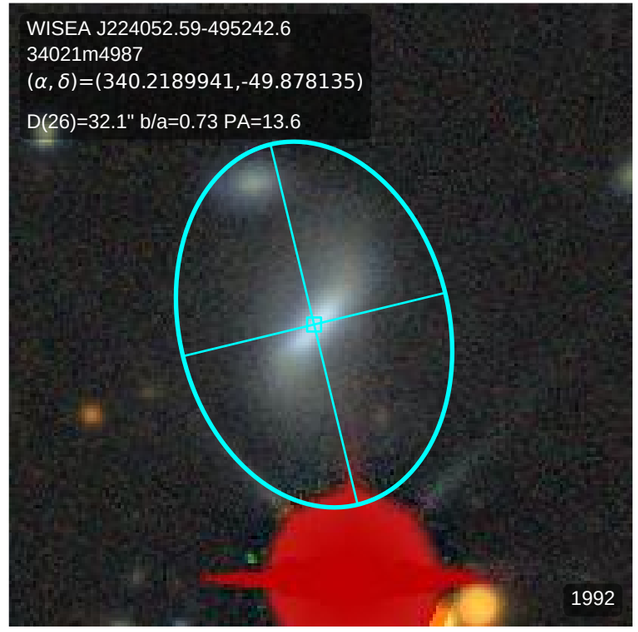

WISEA J102113.74-052608.4
15530m0543
(α, δ)=(155.3067023,-5.435771)
D(26)=32.1" b/a=0.91 PA=96.0
1987

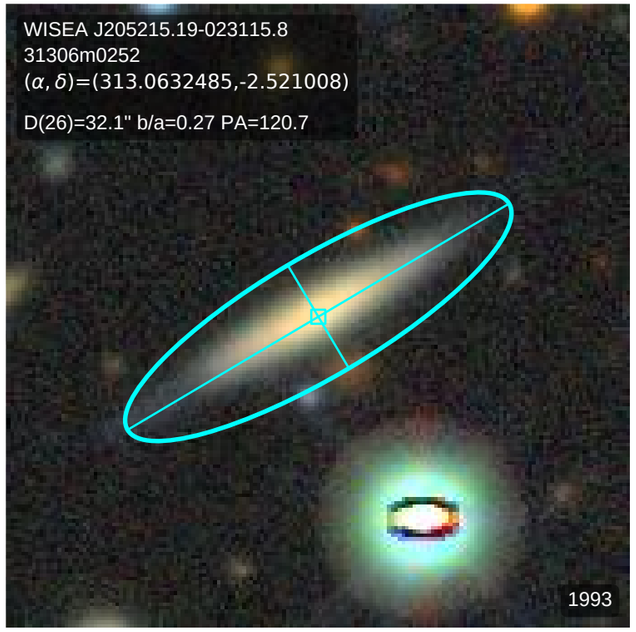

WISEA J125653.63+143907.3
19422p1465
(α, δ)=(194.2239202,14.652148)
D(26)=32.1" b/a=0.54 PA=82.4
1988

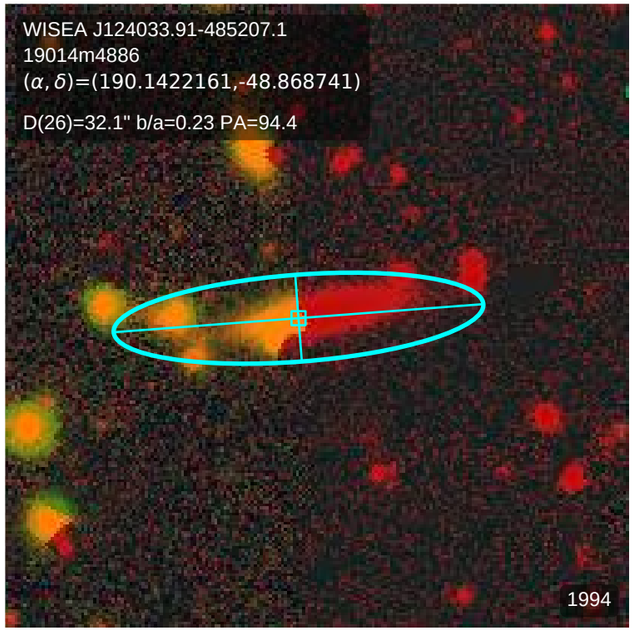

WISEA J220851.63-132043.0
33221m1334
(α, δ)=(332.2152554,-13.345198)
D(26)=32.1" b/a=0.36 PA=150.9
1989

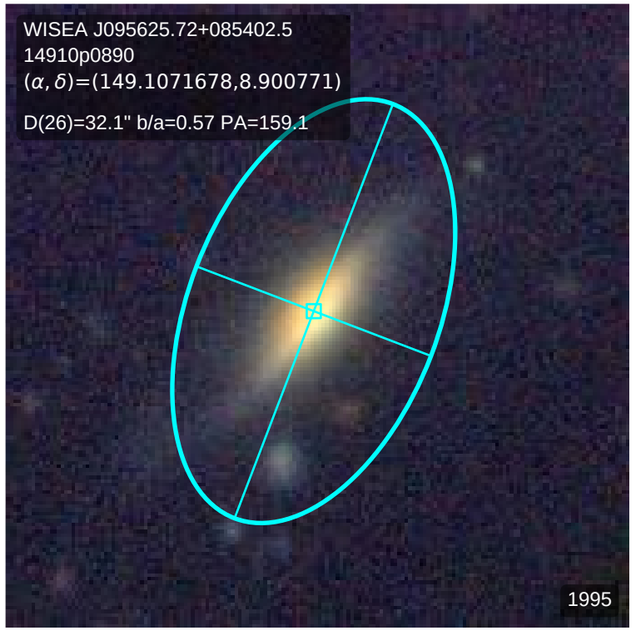

WISEA J163554.38+134959.1
24897p1383
(α, δ)=(248.9767255,13.832868)
D(26)=32.1" b/a=0.24 PA=142.6
1990

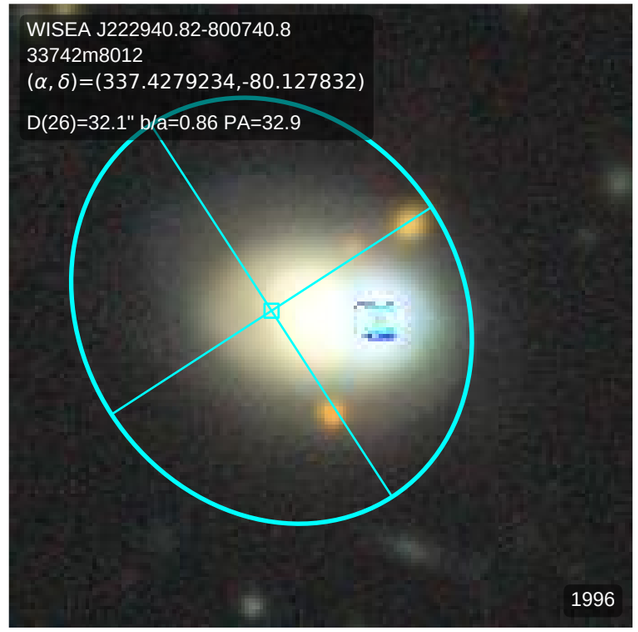

2MASX J15000024-3521125
22500m3535
(α, δ)=(225.0017598,-35.353902)
D(26)=32.1" b/a=0.74 PA=132.8
1991

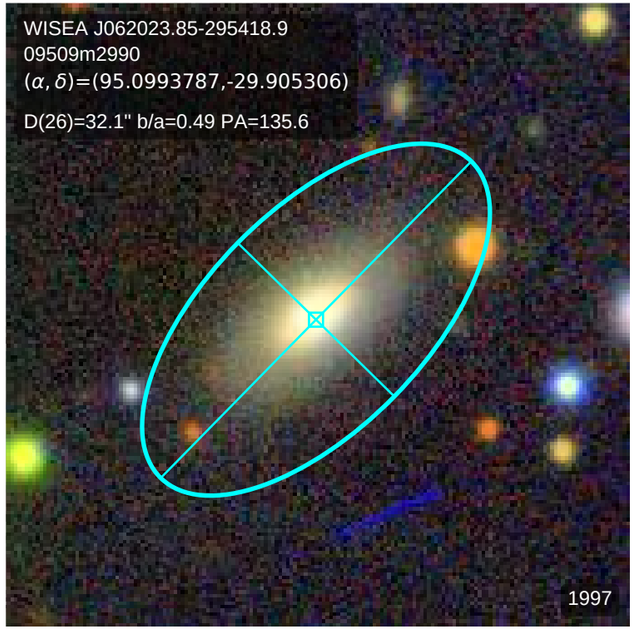

WISEA J224052.59-495242.6
34021m4987
(α, δ)=(340.2189941,-49.878135)
D(26)=32.1" b/a=0.73 PA=13.6
1992

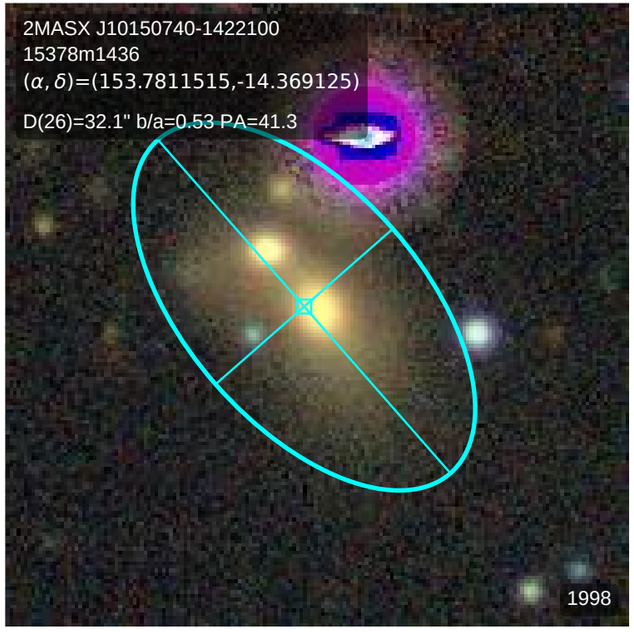

WISEA J205215.19-023115.8
31306m0252
(α, δ)=(313.0632485,-2.521008)
D(26)=32.1" b/a=0.27 PA=120.7
1993

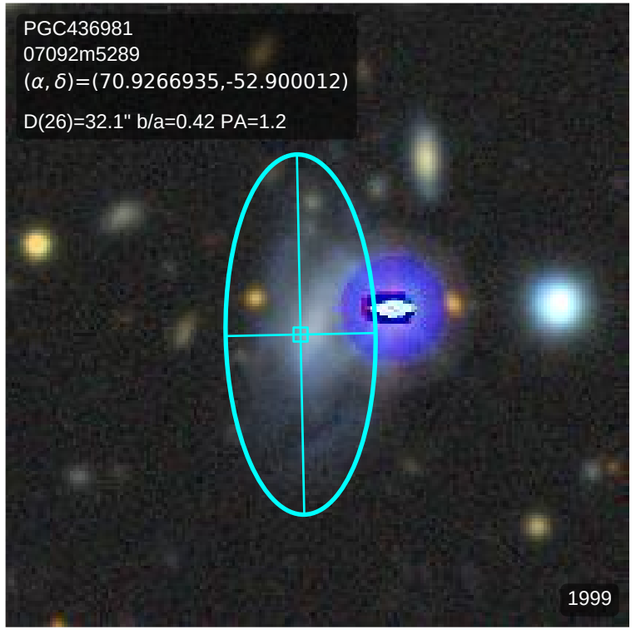

WISEA J124033.91-485207.1
19014m4886
(α, δ)=(190.1422161,-48.868741)
D(26)=32.1" b/a=0.23 PA=94.4
1994

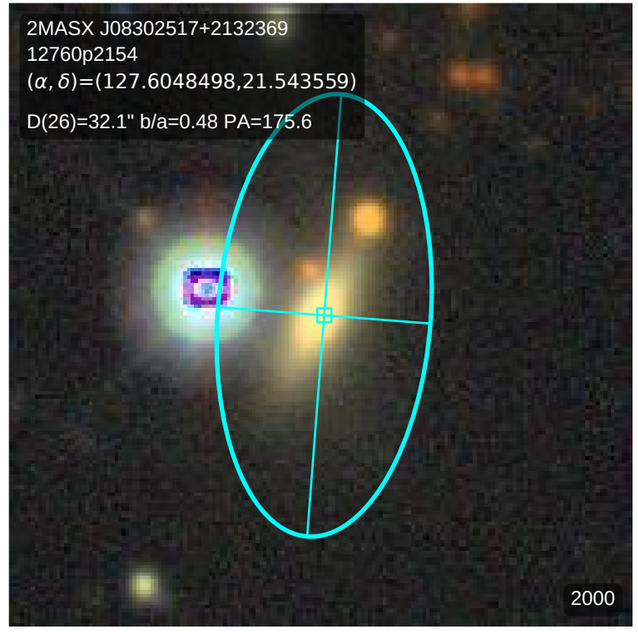

WISEA J095625.72+085402.5
14910p0890
(α, δ)=(149.1071678,8.900771)
D(26)=32.1" b/a=0.57 PA=159.1
1995

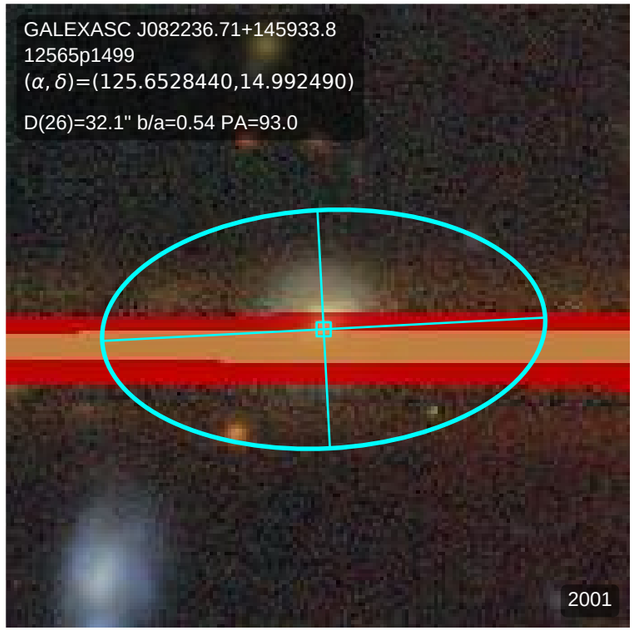

WISEA J222940.82-800740.8
33742m8012
(α, δ)=(337.4279234,-80.127832)
D(26)=32.1" b/a=0.86 PA=32.9
1996

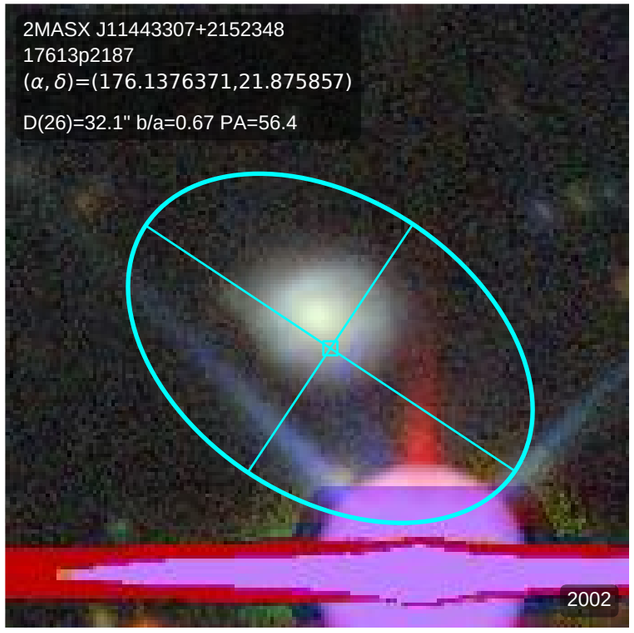

WISEA J062023.85-295418.9
09509m2990
(α, δ)=(95.0993787,-29.905306)
D(26)=32.1" b/a=0.49 PA=135.6
1997

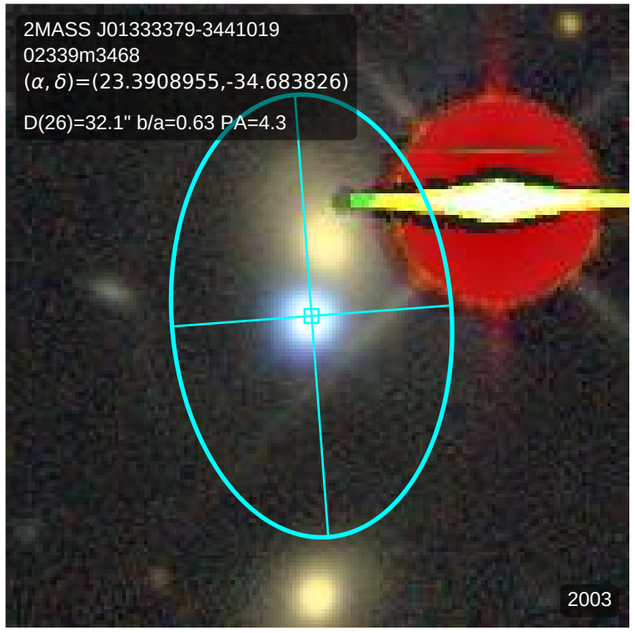

2MASX J10150740-1422100
15378m1436
(α, δ)=(153.7811515,-14.369125)
D(26)=32.1" b/a=0.53 PA=41.3
1998

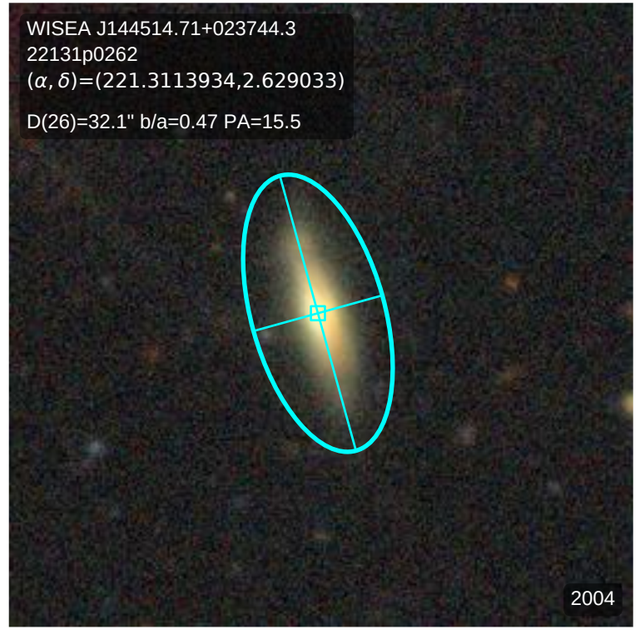

PGC436981
07092m5289
(α, δ)=(70.9266935,-52.900012)
D(26)=32.1" b/a=0.42 PA=1.2
1999

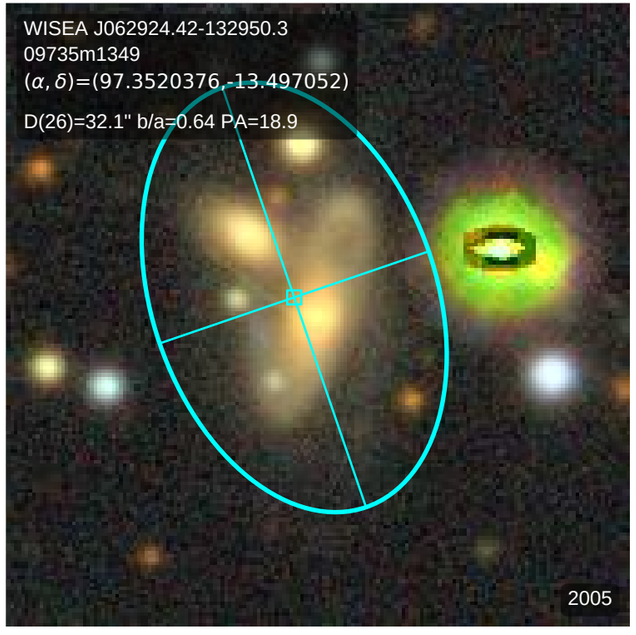

2MASX J08302517+2132369
12760p2154
(α, δ)=(127.6048498,21.543559)
D(26)=32.1" b/a=0.48 PA=175.6
2000

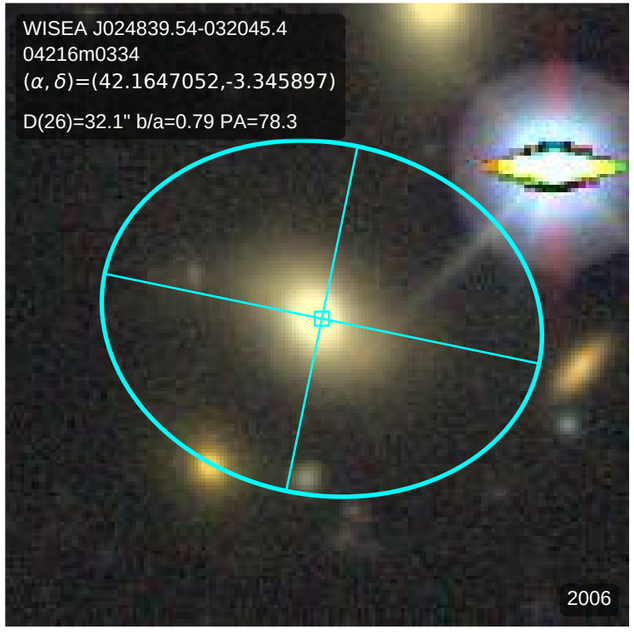

GALEXASC J082236.71+145933.8
12565p1499
(α, δ)=(125.6528440,14.992490)
D(26)=32.1" b/a=0.54 PA=93.0
2001

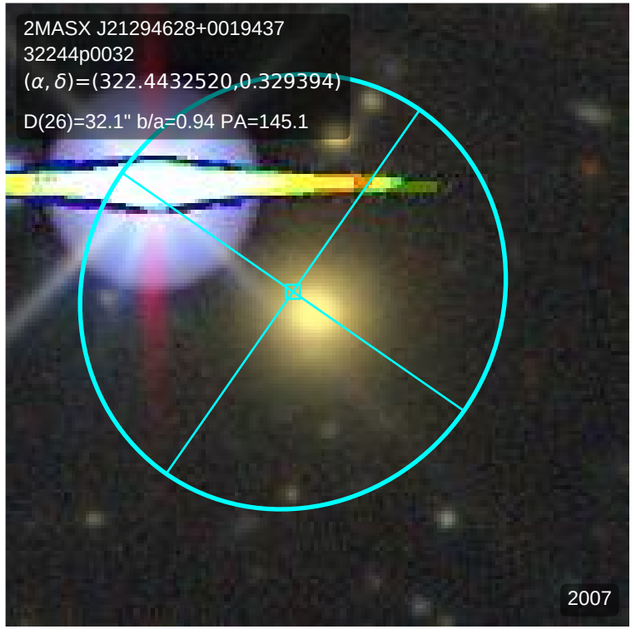

2MASX J11443307+2152348
17613p2187
(α, δ)=(176.1376371,21.875857)
D(26)=32.1" b/a=0.67 PA=56.4
2002

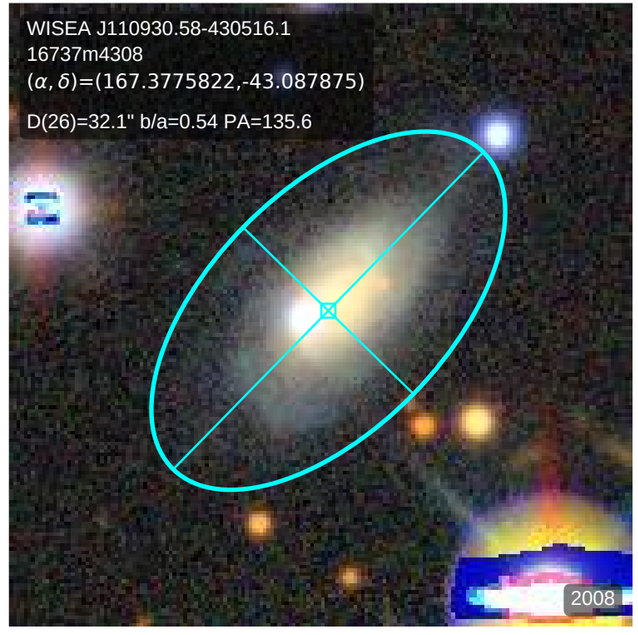

2MASS J01333379-3441019
02339m3468
(α, δ)=(23.3908955,-34.683826)
D(26)=32.1" b/a=0.63 PA=4.3
2003

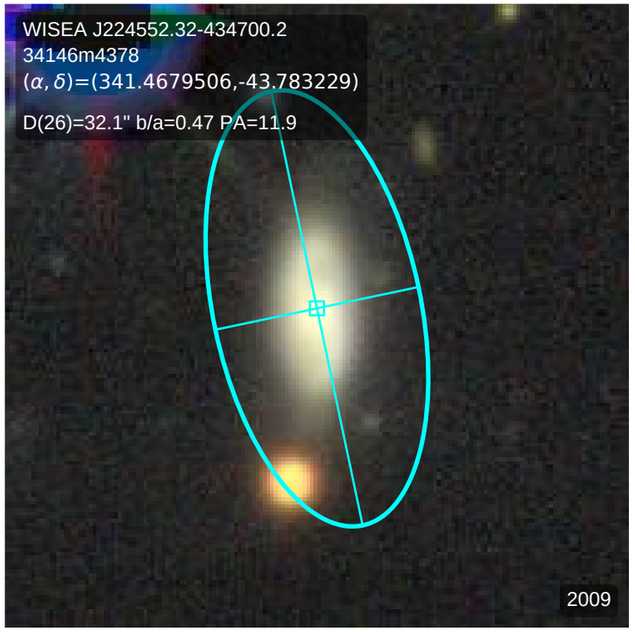

WISEA J144514.71+023744.3
22131p0262
(α, δ)=(221.3113934,2.629033)
D(26)=32.1" b/a=0.47 PA=15.5
2004

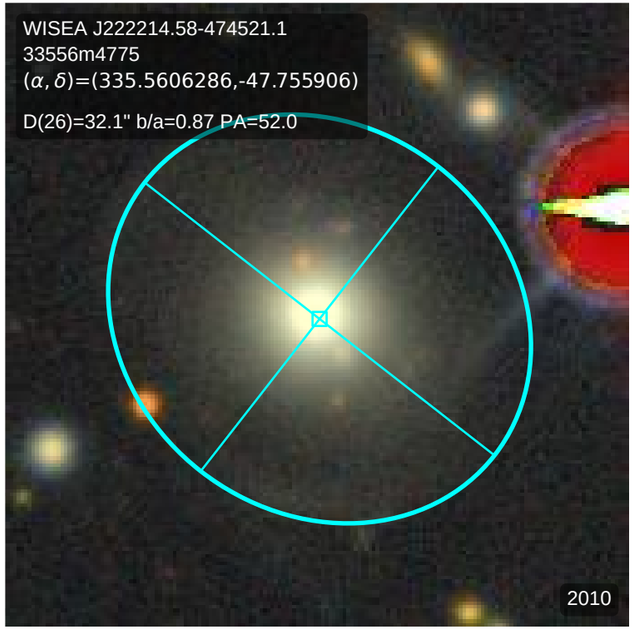

WISEA J062924.42-132950.3
09735m1349
(α, δ)=(97.3520376,-13.497052)
D(26)=32.1" b/a=0.64 PA=18.9
2005

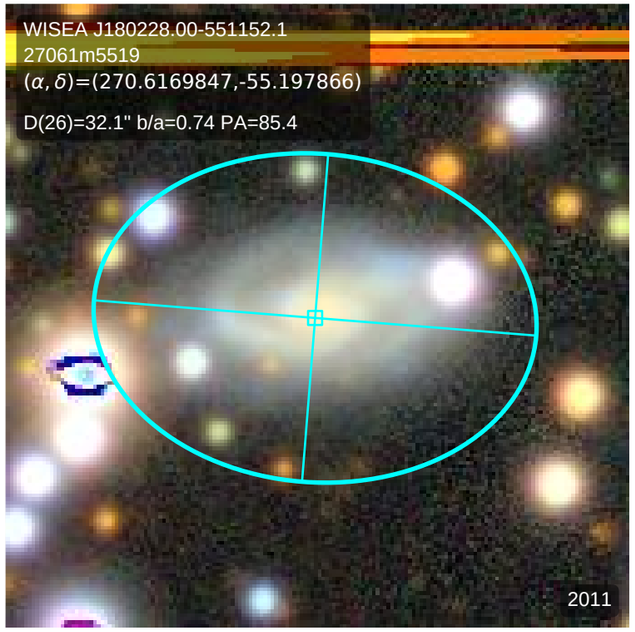

WISEA J024839.54-032045.4
04216m0334
(α, δ)=(42.1647052,-3.345897)
D(26)=32.1" b/a=0.79 PA=78.3
2006

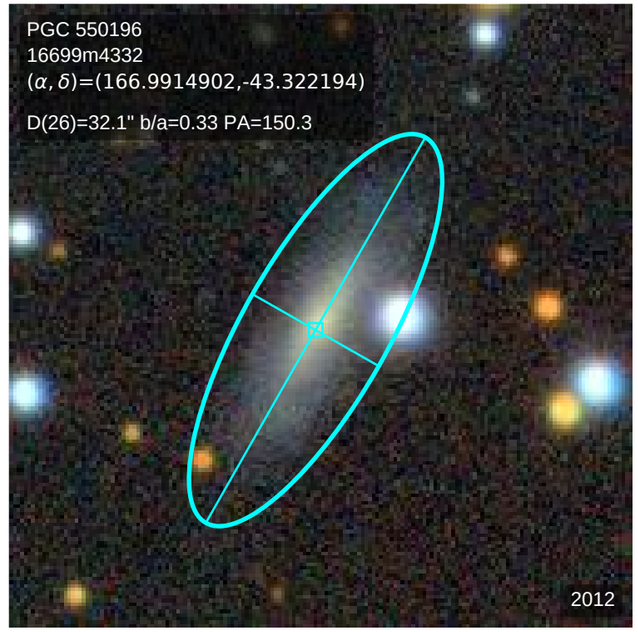

2MASX J21294628+0019437
32244p0032
(α, δ)=(322.4432520,0.329394)
D(26)=32.1" b/a=0.94 PA=145.1
2007

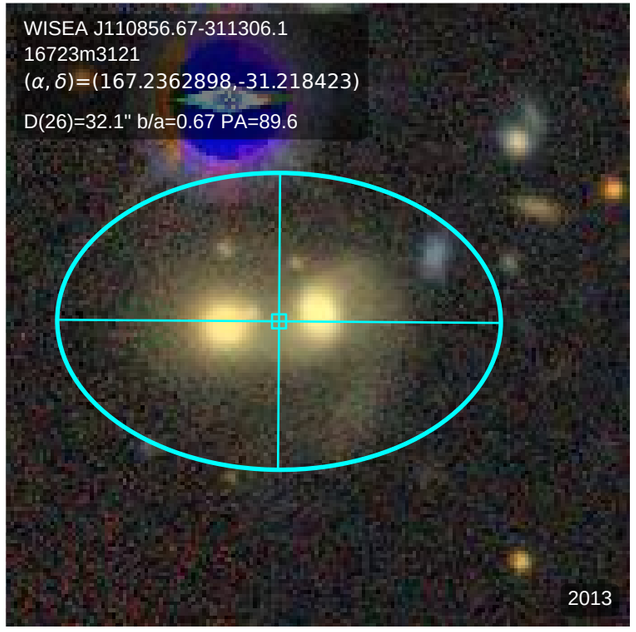

WISEA J110930.58-430516.1
16737m4308
(α, δ)=(167.3775822,-43.087875)
D(26)=32.1" b/a=0.54 PA=135.6
2008

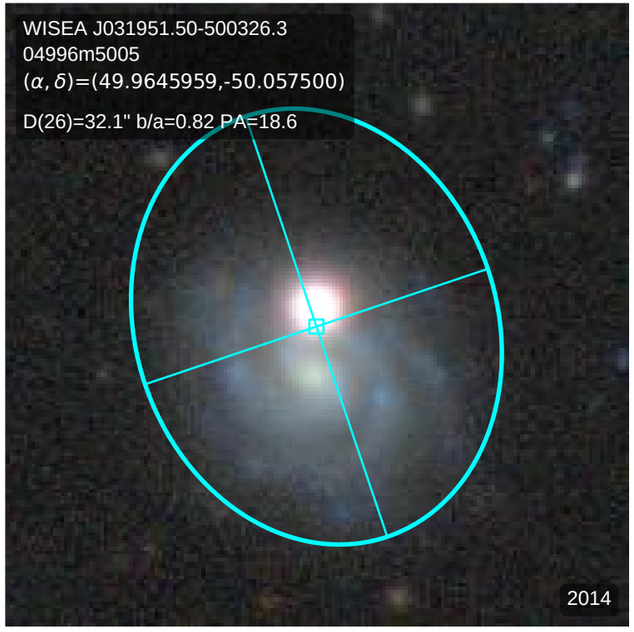

WISEA J224552.32-434700.2
34146m4378
(α, δ)=(341.4679506,-43.783229)
D(26)=32.1" b/a=0.47 PA=11.9
2009

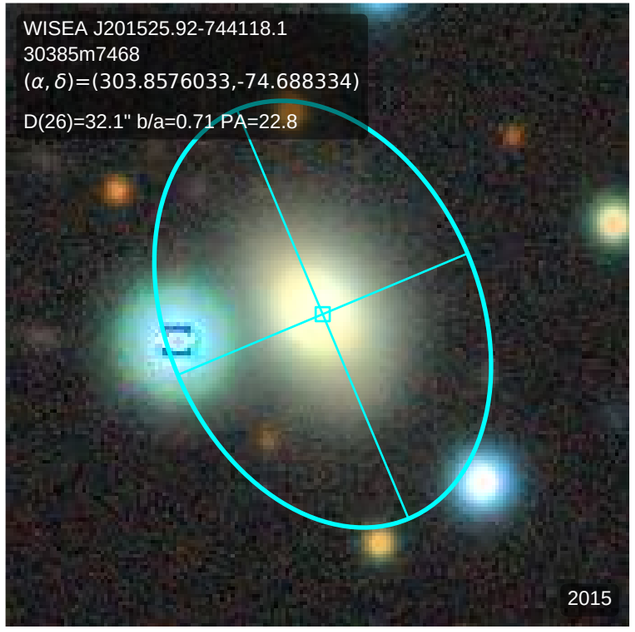

WISEA J222214.58-474521.1
33556m4775
(α, δ)=(335.5606286,-47.755906)
D(26)=32.1" b/a=0.87 PA=52.0
2010

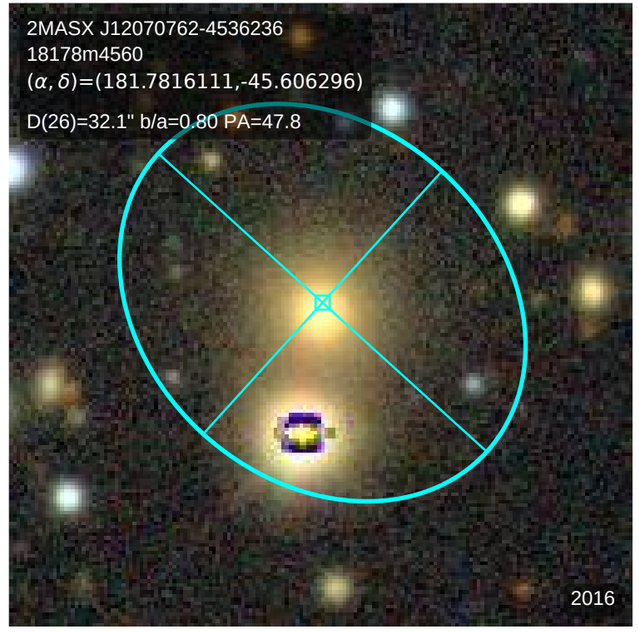

WISEA J180228.00-551152.1
27061m5519
(α, δ)=(270.6169847,-55.197866)
D(26)=32.1" b/a=0.74 PA=85.4
2011

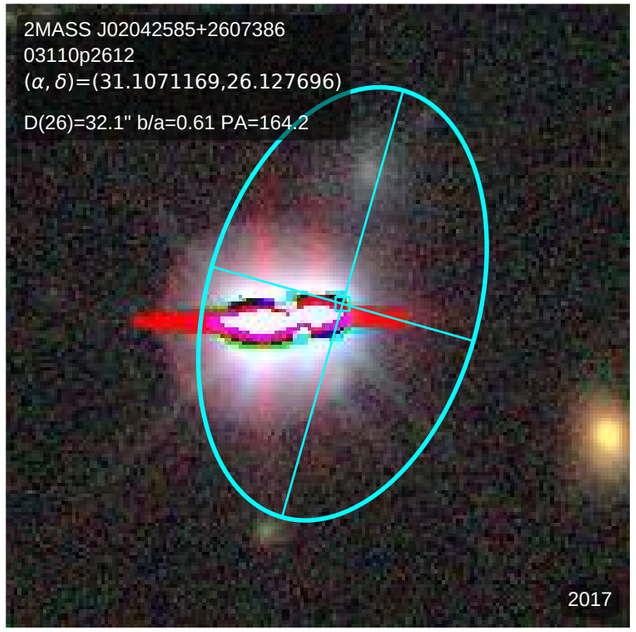

PGC 550196
16699m4332
(α, δ)=(166.9914902,-43.322194)
D(26)=32.1" b/a=0.33 PA=150.3
2012

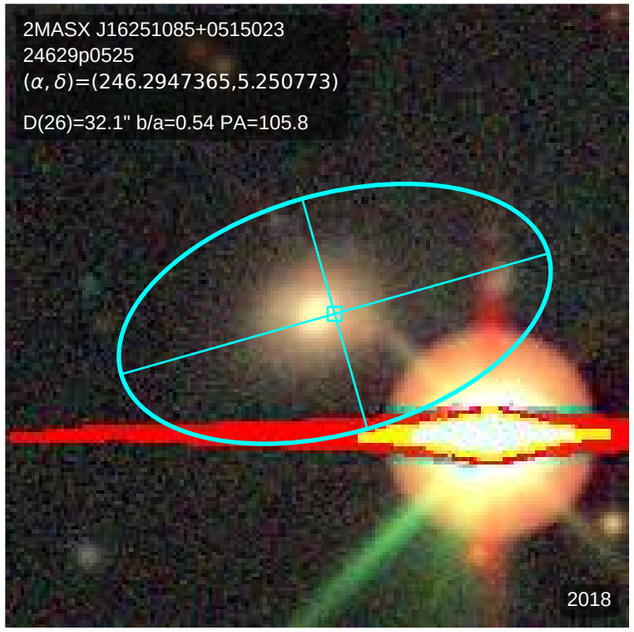

WISEA J110856.67-311306.1
16723m3121
(α, δ)=(167.2362898,-31.218423)
D(26)=32.1" b/a=0.67 PA=89.6
2013

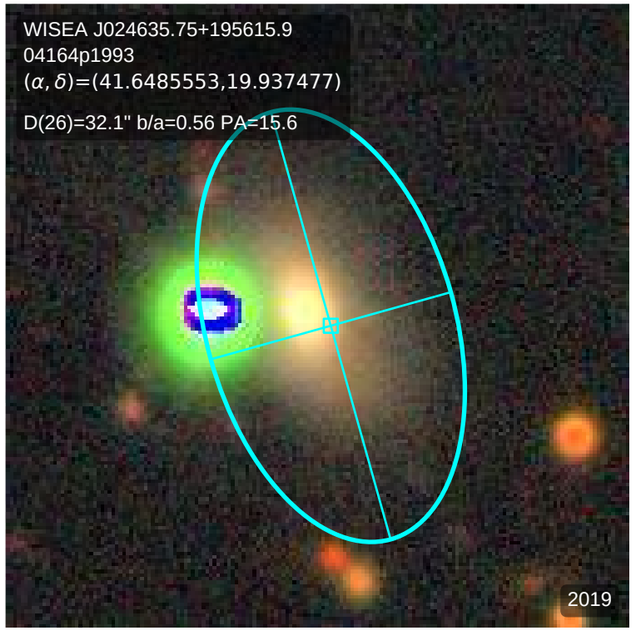

WISEA J031951.50-500326.3
04996m5005
(α, δ)=(49.9645959,-50.057500)
D(26)=32.1" b/a=0.82 PA=18.6
2014

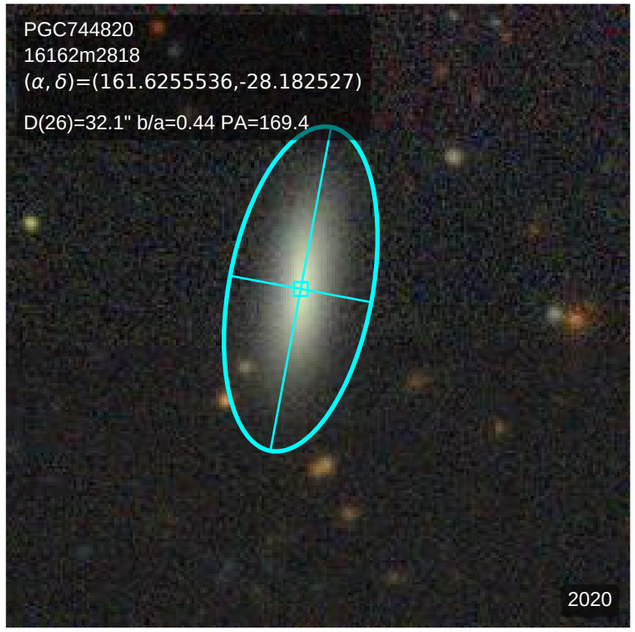

WISEA J201525.92-744118.1
30385m7468
(α, δ)=(303.8576033,-74.688334)
D(26)=32.1" b/a=0.71 PA=22.8
2015

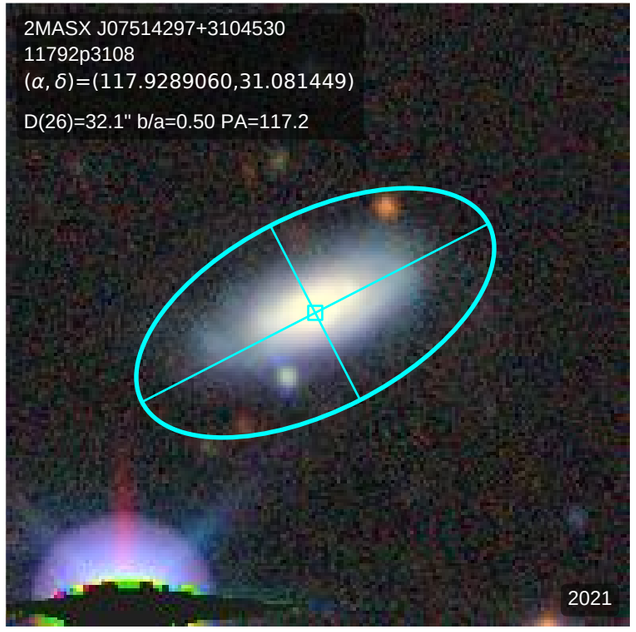

2MASX J12070762-4536236
18178m4560
(α, δ)=(181.7816111,-45.606296)
D(26)=32.1" b/a=0.80 PA=47.8
2016

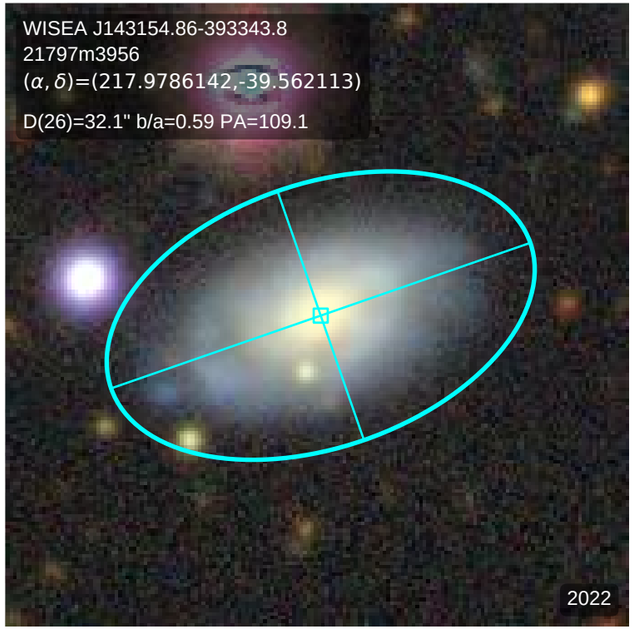

2MASS J02042585+2607386
03110p2612
(α, δ)=(31.1071169,26.127696)
D(26)=32.1" b/a=0.61 PA=164.2
2017

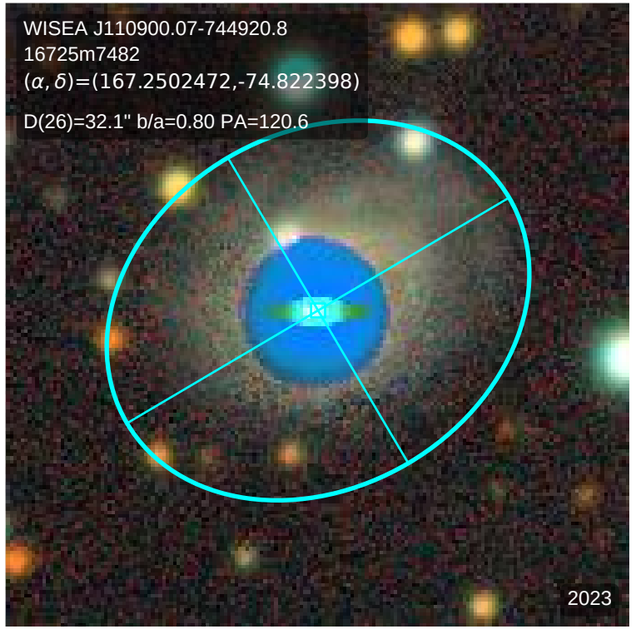

2MASX J16251085+0515023
24629p0525
(α, δ)=(246.2947365,5.250773)
D(26)=32.1" b/a=0.54 PA=105.8
2018

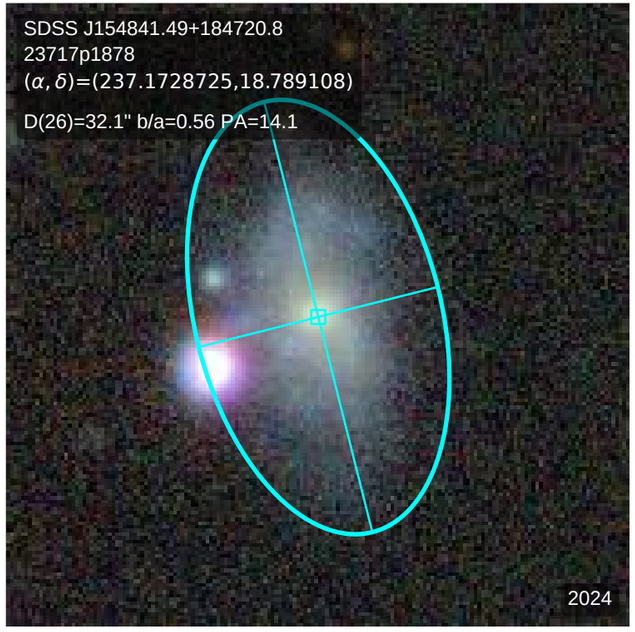

WISEA J024635.75+195615.9
04164p1993
(α, δ)=(41.6485553,19.937477)
D(26)=32.1" b/a=0.56 PA=15.6
2019

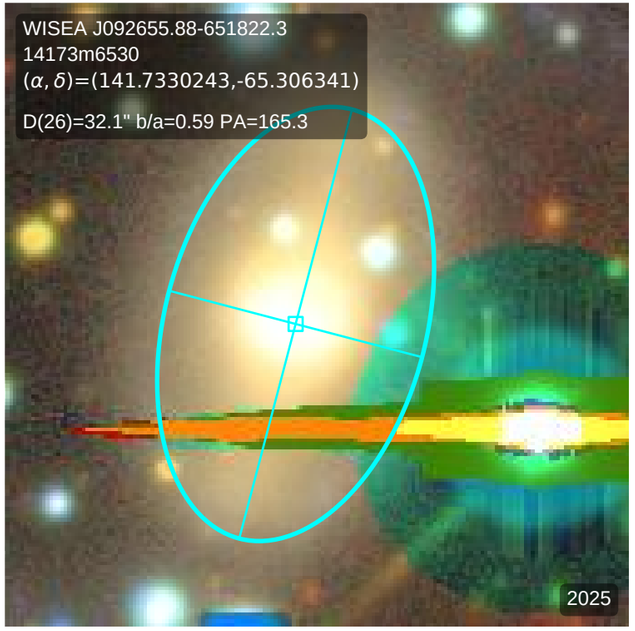

PGC744820
16162m2818
(α, δ)=(161.6255536,-28.182527)
D(26)=32.1" b/a=0.44 PA=169.4
2020

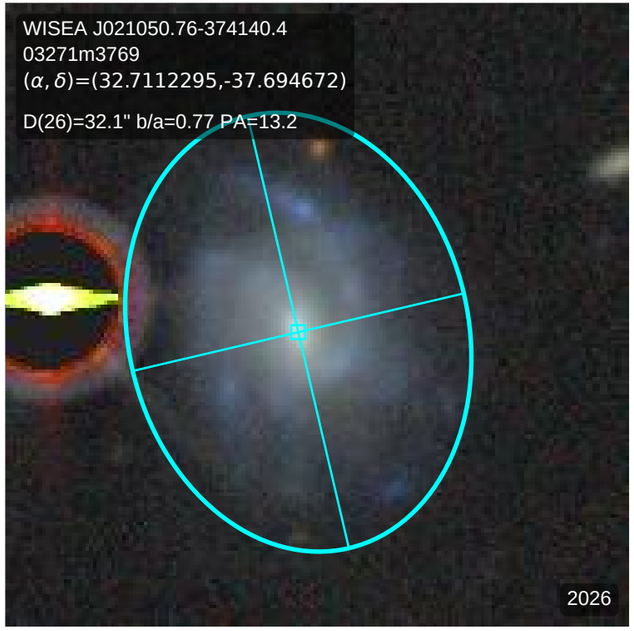

2MASX J07514297+3104530
11792p3108
(α, δ)=(117.9289060,31.081449)
D(26)=32.1" b/a=0.50 PA=117.2
2021

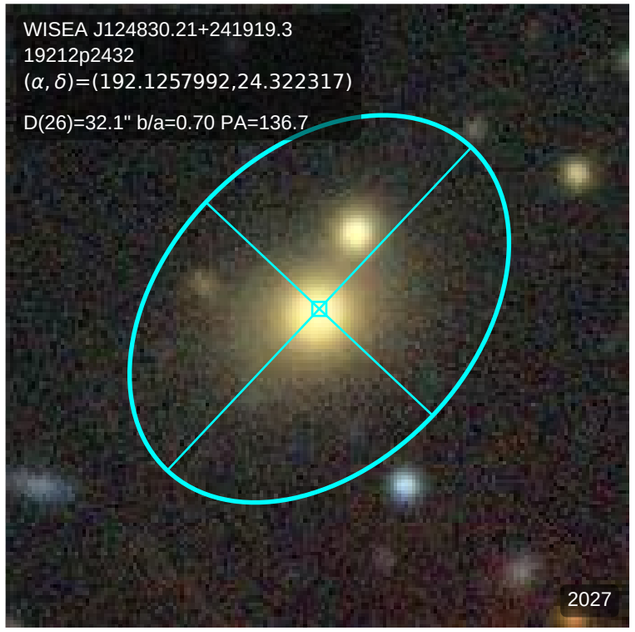

WISEA J143154.86-393343.8
21797m3956
(α, δ)=(217.9786142,-39.562113)
D(26)=32.1" b/a=0.59 PA=109.1
2022

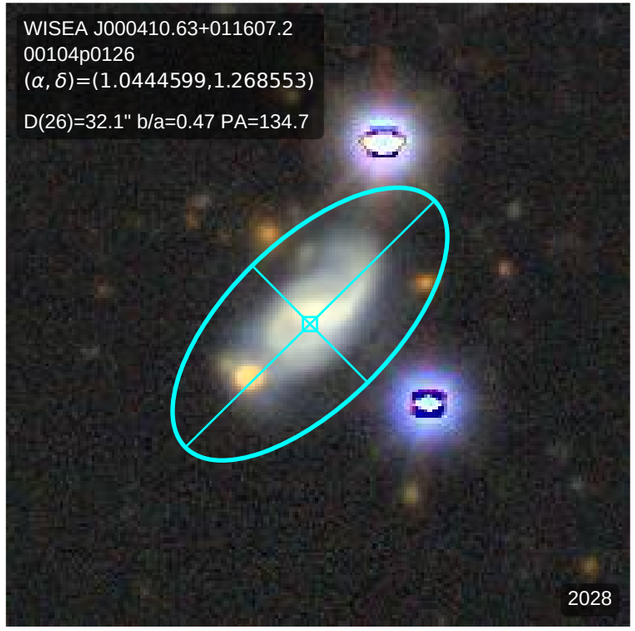

WISEA J110900.07-744920.8
16725m7482
(α, δ)=(167.2502472,-74.822398)
D(26)=32.1" b/a=0.80 PA=120.6
2023

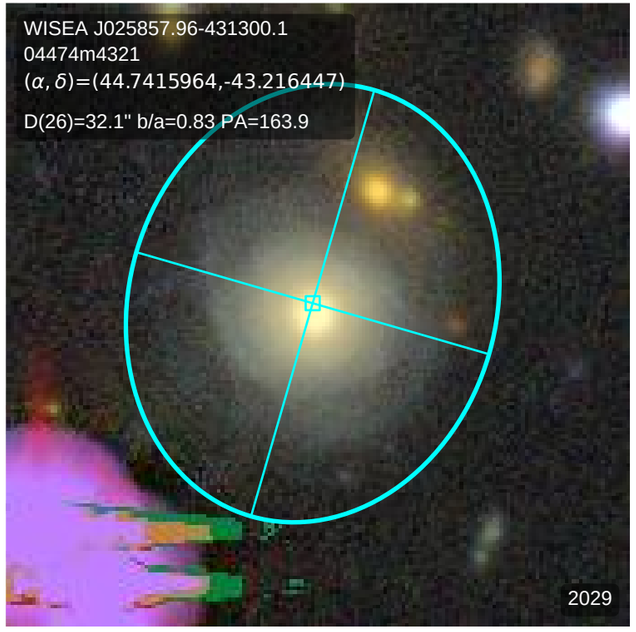

SDSS J154841.49+184720.8
23717p1878
(α, δ)=(237.1728725,18.789108)
D(26)=32.1" b/a=0.56 PA=14.1
2024

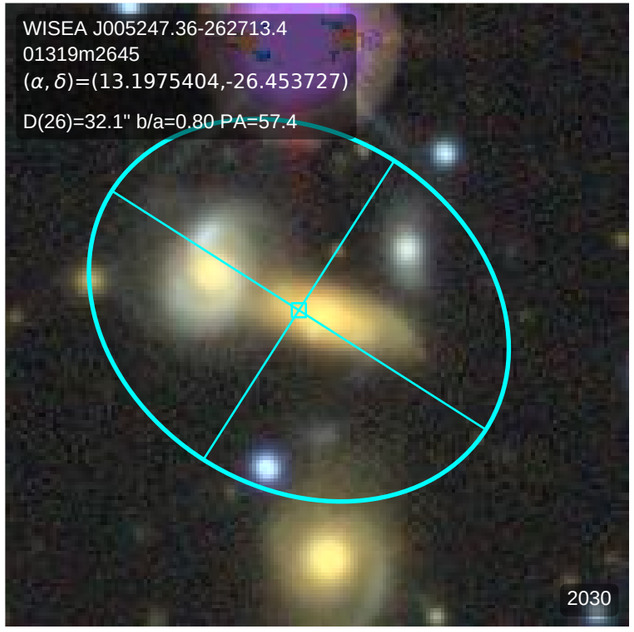

WISEA J092655.88-651822.3
14173m6530
(α, δ)=(141.7330243,-65.306341)
D(26)=32.1" b/a=0.59 PA=165.3
2025

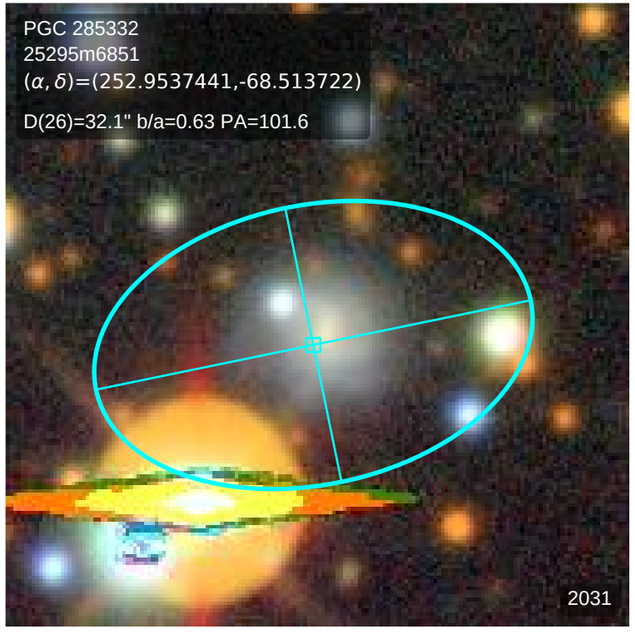

WISEA J021050.76-374140.4
03271m3769
(α, δ)=(32.7112295,-37.694672)
D(26)=32.1" b/a=0.77 PA=13.2
2026

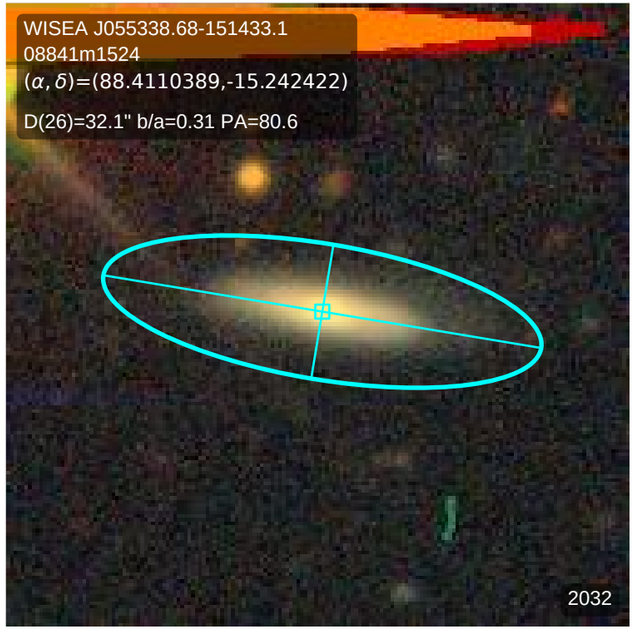

WISEA J124830.21+241919.3
19212p2432
(α, δ)=(192.1257992,24.322317)
D(26)=32.1" b/a=0.70 PA=136.7
2027

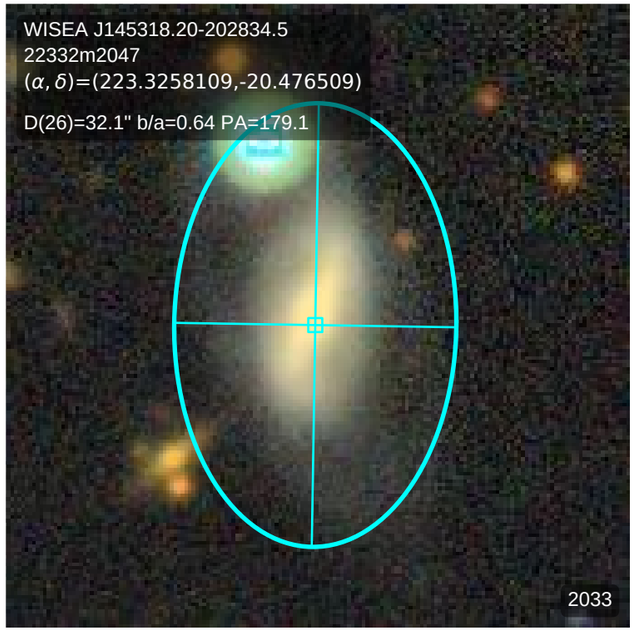

WISEA J000410.63+011607.2
00104p0126
(α, δ)=(1.0444599,1.268553)
D(26)=32.1" b/a=0.47 PA=134.7
2028

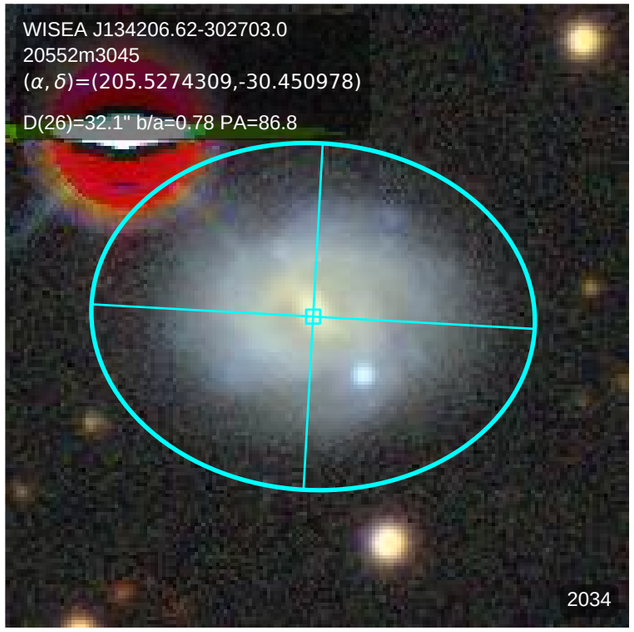

WISEA J025857.96-431300.1
04474m4321
(α, δ)=(44.7415964,-43.216447)
D(26)=32.1" b/a=0.83 PA=163.9
2029

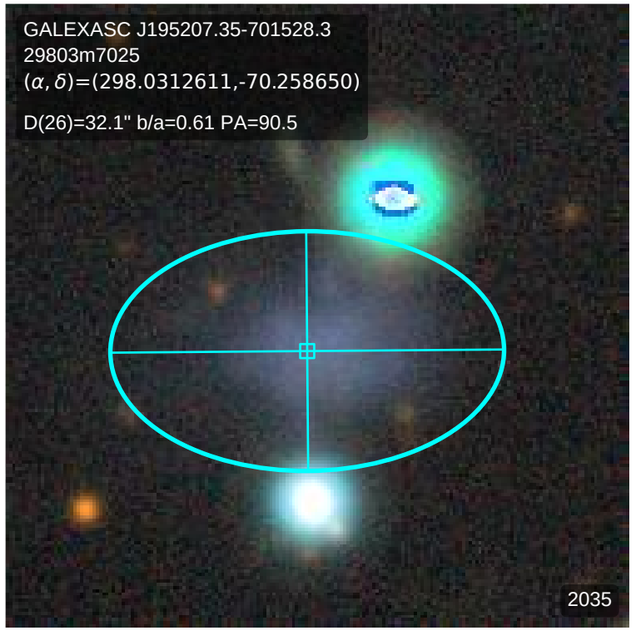

WISEA J005247.36-262713.4
01319m2645
(α, δ)=(13.1975404,-26.453727)
D(26)=32.1" b/a=0.80 PA=57.4
2030

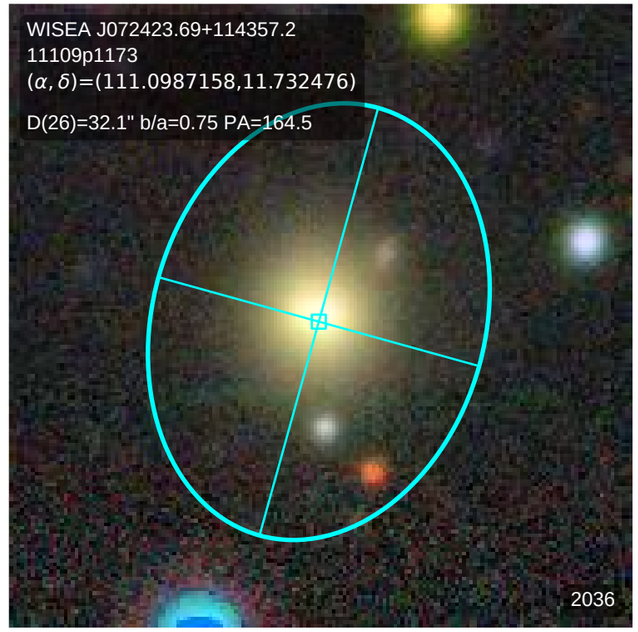

PGC 285332
25295m6851
(α, δ)=(252.9537441,-68.513722)
D(26)=32.1" b/a=0.63 PA=101.6
2031

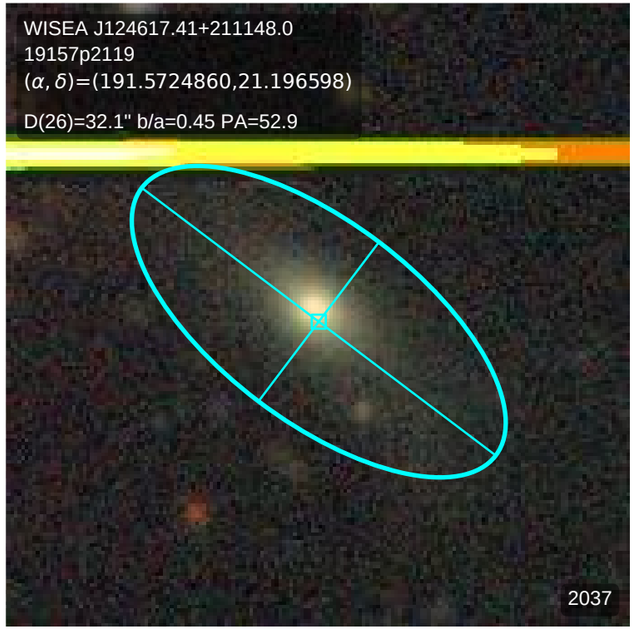

WISEA J055338.68-151433.1
08841m1524
(α, δ)=(88.4110389,-15.242422)
D(26)=32.1" b/a=0.31 PA=80.6
2032

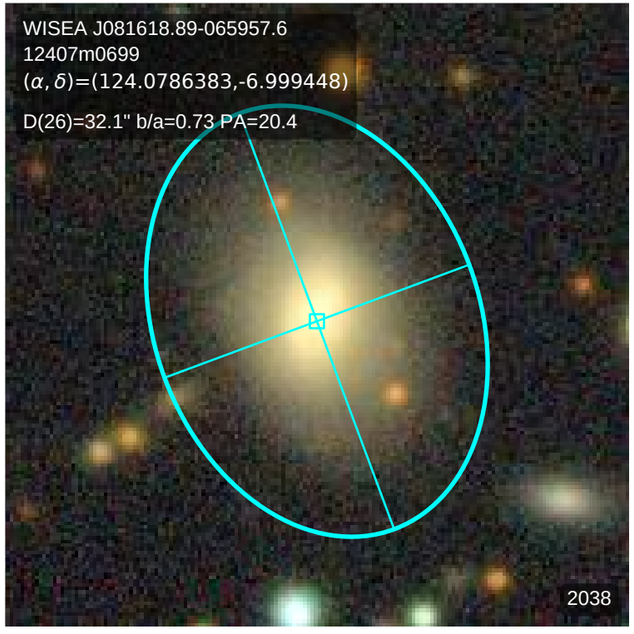

WISEA J145318.20-202834.5
22332m2047
(α, δ)=(223.3258109,-20.476509)
D(26)=32.1" b/a=0.64 PA=179.1
2033

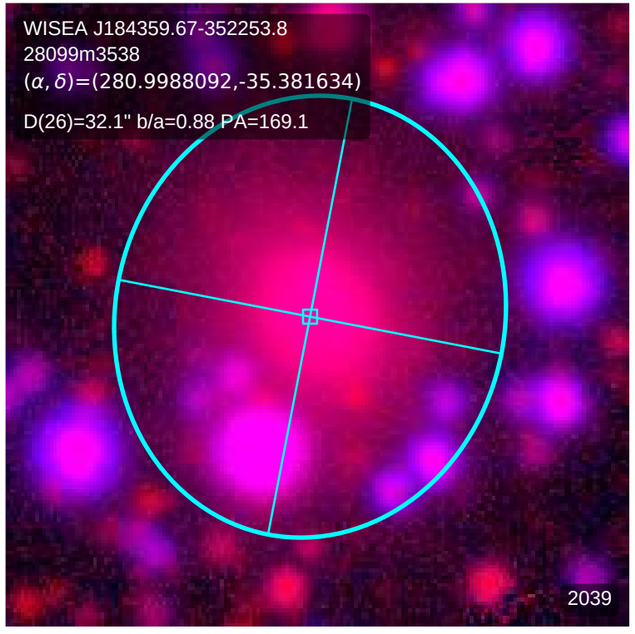

WISEA J134206.62-302703.0
20552m3045
(α, δ)=(205.5274309,-30.450978)
D(26)=32.1" b/a=0.78 PA=86.8
2034

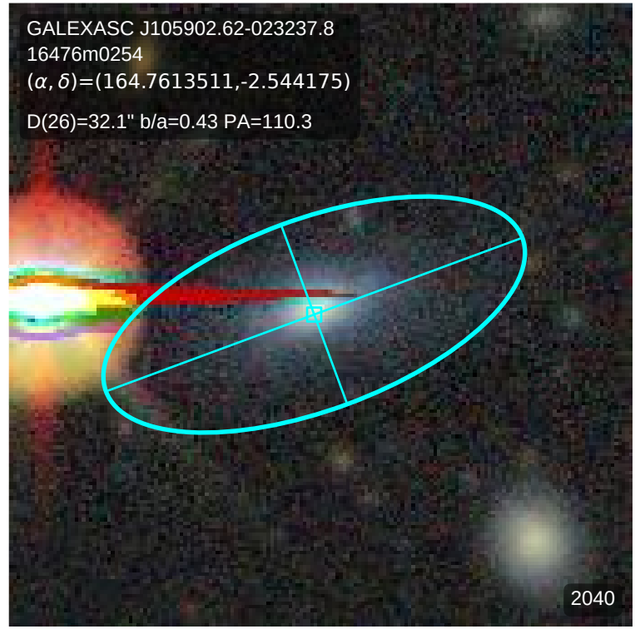

GALEXASC J195207.35-701528.3
29803m7025
(α, δ)=(298.0312611,-70.258650)
D(26)=32.1" b/a=0.61 PA=90.5
2035

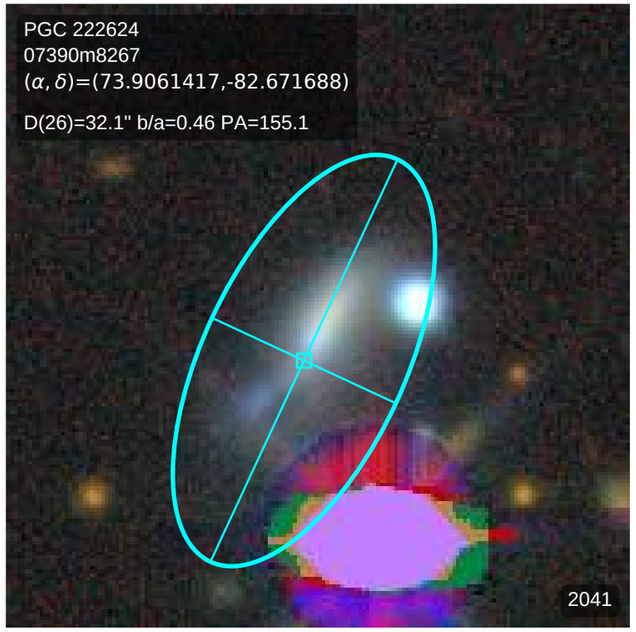

WISEA J072423.69+114357.2
11109p1173
(α, δ)=(111.0987158,11.732476)
D(26)=32.1" b/a=0.75 PA=164.5
2036

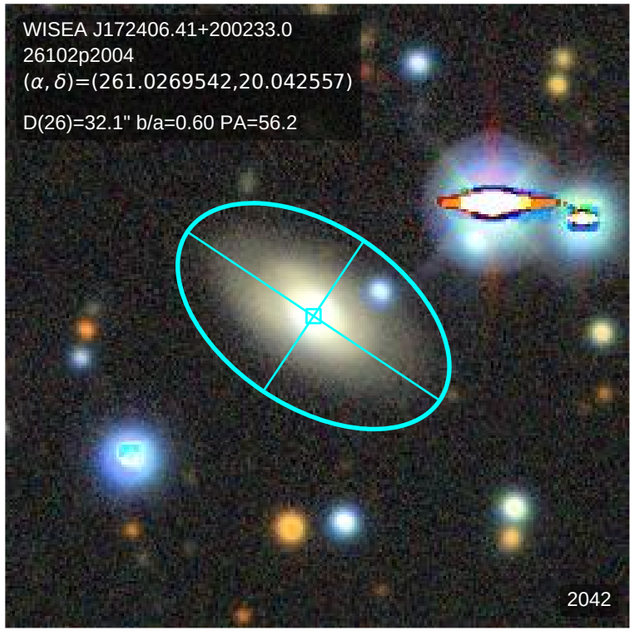

WISEA J124617.41+211148.0
19157p2119
(α, δ)=(191.5724860,21.196598)
D(26)=32.1" b/a=0.45 PA=52.9
2037

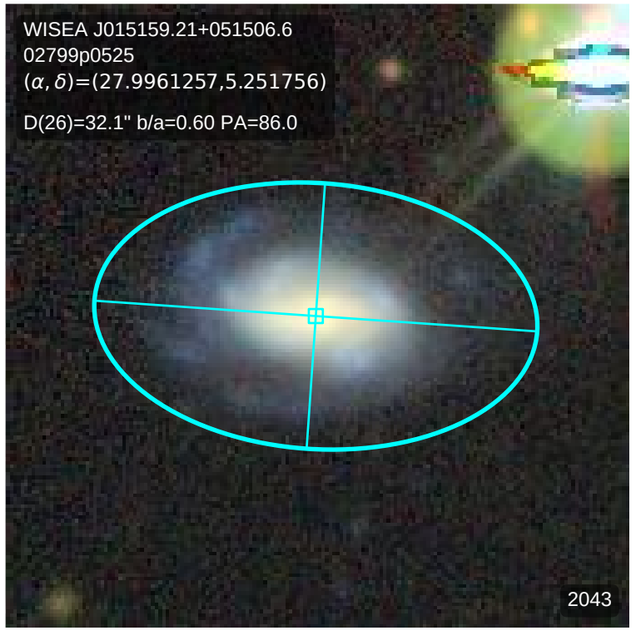

WISEA J081618.89-065957.6
12407m0699
(α, δ)=(124.0786383,-6.999448)
D(26)=32.1" b/a=0.73 PA=20.4
2038

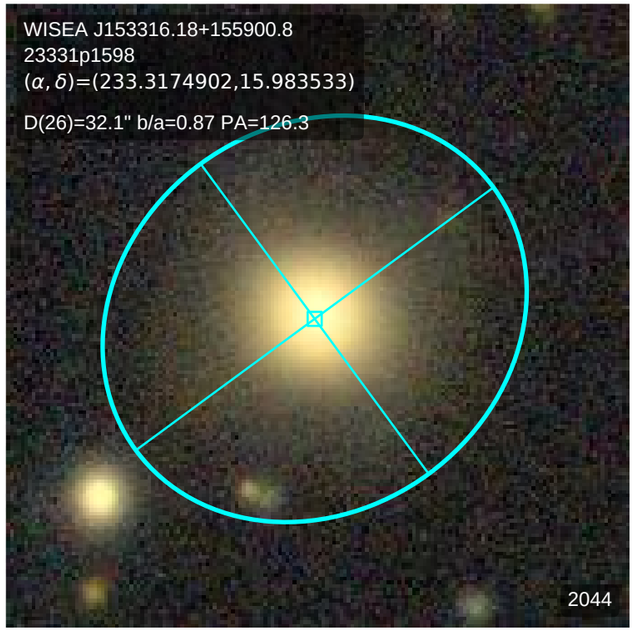

WISEA J184359.67-352253.8
28099m3538
(α, δ)=(280.9988092,-35.381634)
D(26)=32.1" b/a=0.88 PA=169.1
2039

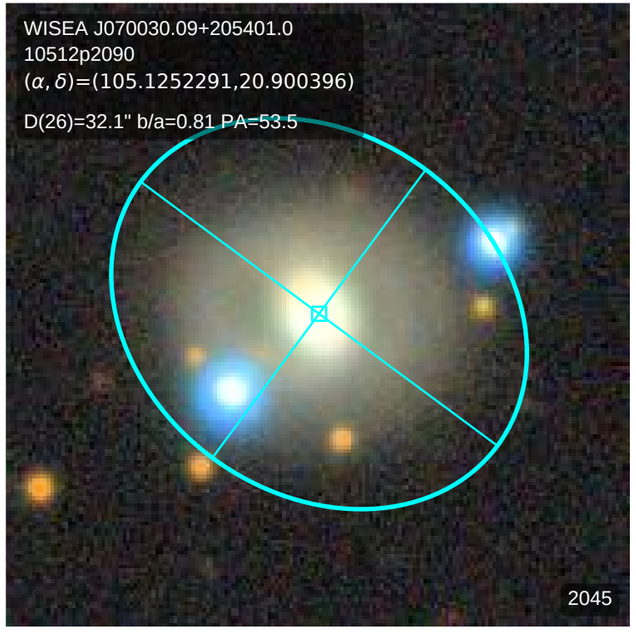

GALEXASC J105902.62-023237.8
16476m0254
(α, δ)=(164.7613511,-2.544175)
D(26)=32.1" b/a=0.43 PA=110.3
2040

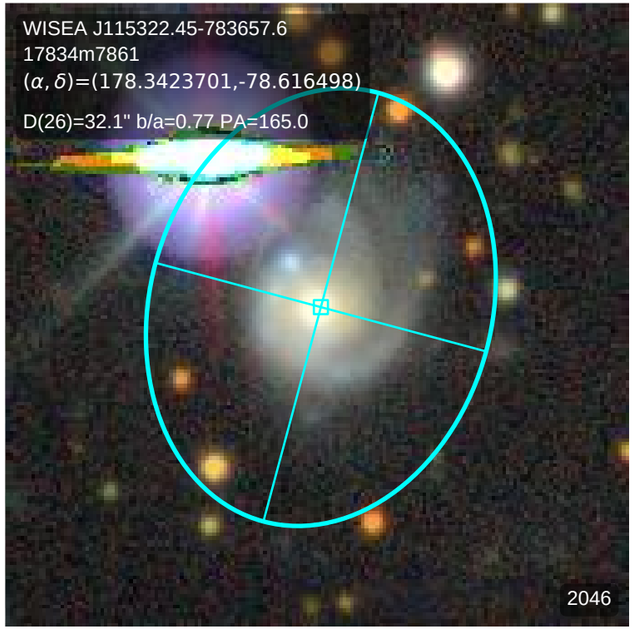

PGC 222624
07390m8267
(α, δ)=(73.9061417,-82.671688)
D(26)=32.1" b/a=0.46 PA=155.1
2041

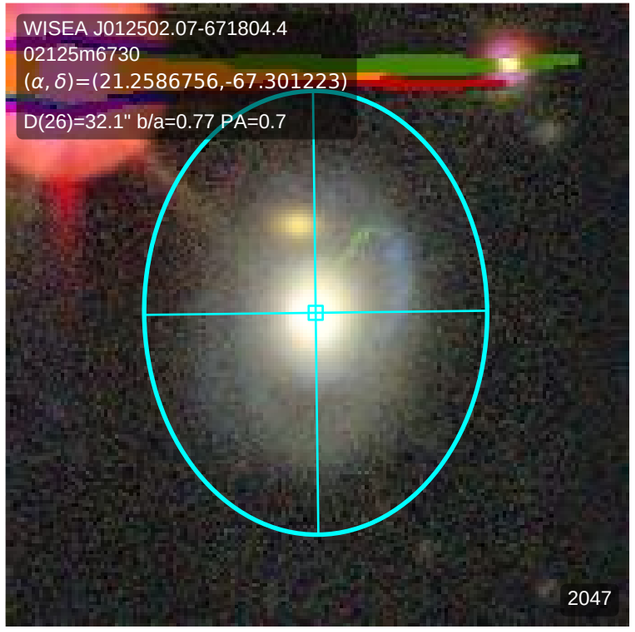

WISEA J172406.41+200233.0
26102p2004
(α, δ)=(261.0269542,20.042557)
D(26)=32.1" b/a=0.60 PA=56.2
2042

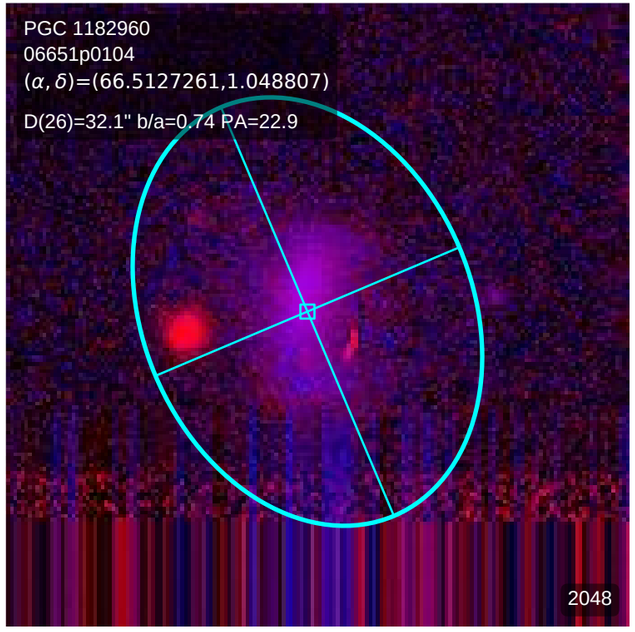

WISEA J015159.21+051506.6
02799p0525
(α, δ)=(27.9961257,5.251756)
D(26)=32.1" b/a=0.60 PA=86.0
2043

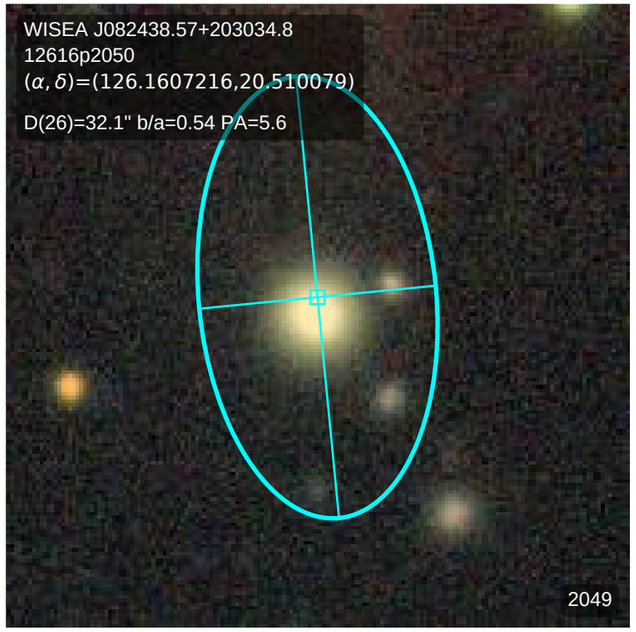

WISEA J153316.18+155900.8
23331p1598
(α, δ)=(233.3174902,15.983533)
D(26)=32.1" b/a=0.87 PA=126.3
2044

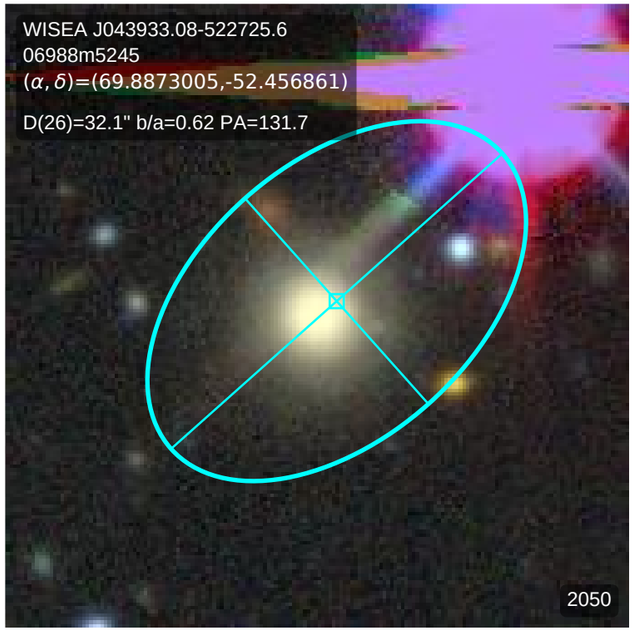

WISEA J070030.09+205401.0
10512p2090
(α, δ)=(105.1252291,20.900396)
D(26)=32.1" b/a=0.81 PA=53.5
2045

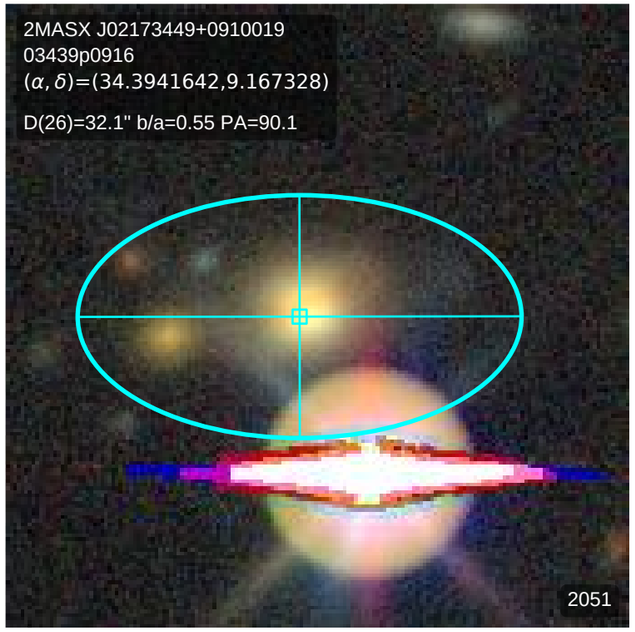

WISEA J115322.45-783657.6
17834m7861
(α, δ)=(178.3423701,-78.616498)
D(26)=32.1" b/a=0.77 PA=165.0
2046

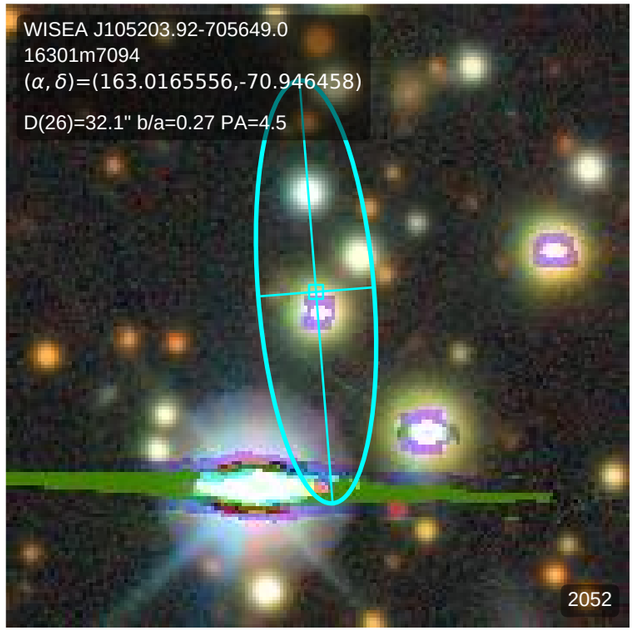

WISEA J012502.07-671804.4
02125m6730
(α, δ)=(21.2586756,-67.301223)
D(26)=32.1" b/a=0.77 PA=0.7
2047

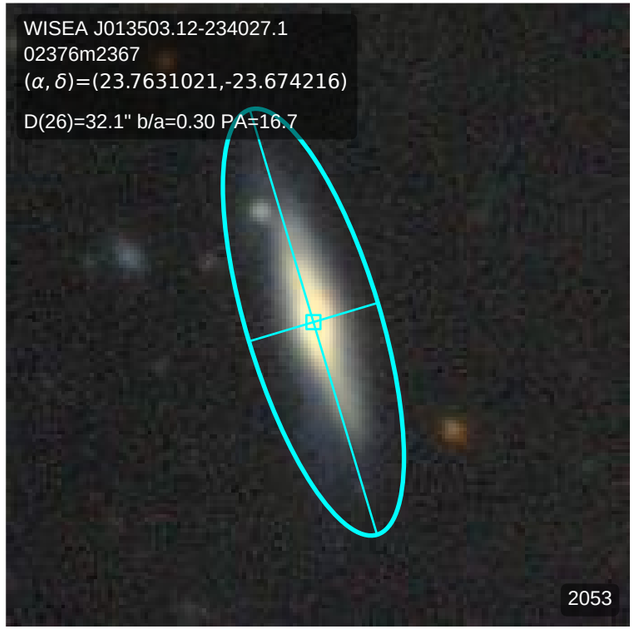

PGC 1182960
06651p0104
(α, δ)=(66.5127261,1.048807)
D(26)=32.1" b/a=0.74 PA=22.9
2048

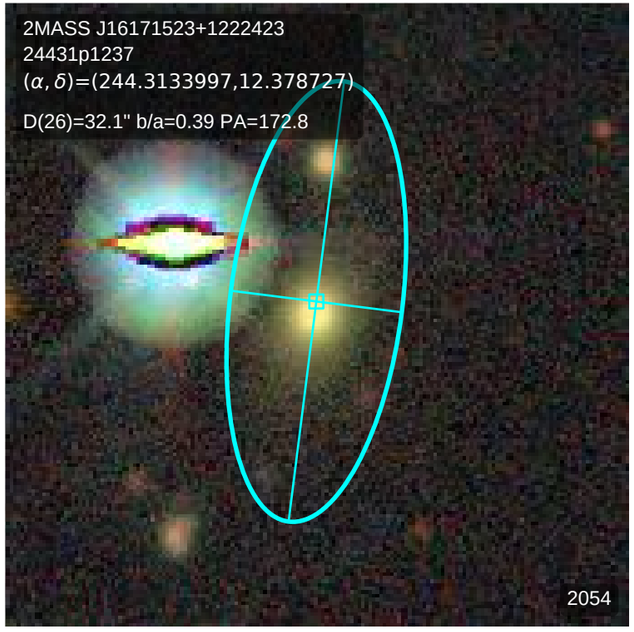

WISEA J082438.57+203034.8
12616p2050
(α, δ)=(126.1607216,20.510079)
D(26)=32.1" b/a=0.54 PA=5.6
2049

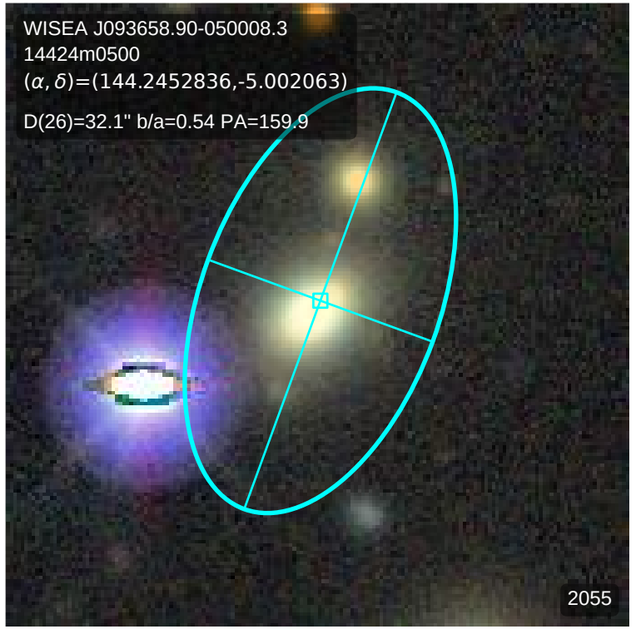

WISEA J043933.08-522725.6
06988m5245
(α, δ)=(69.8873005,-52.456861)
D(26)=32.1" b/a=0.62 PA=131.7
2050

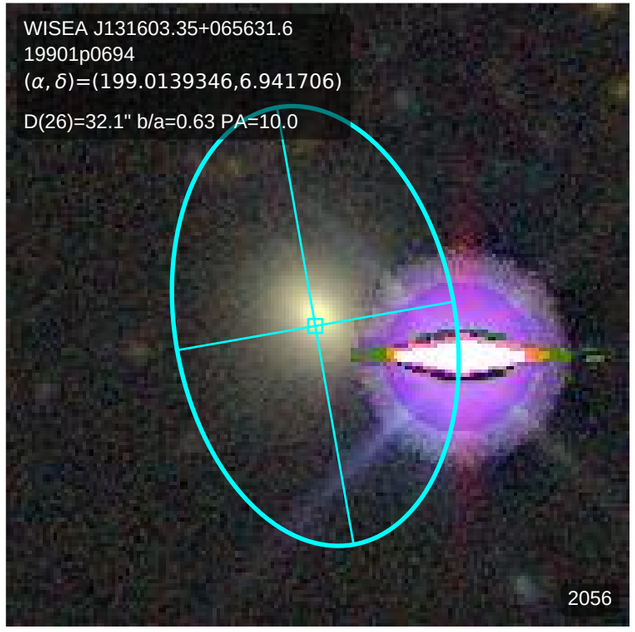

2MASX J02173449+0910019
03439p0916
(α, δ)=(34.3941642,9.167328)
D(26)=32.1" b/a=0.55 PA=90.1
2051

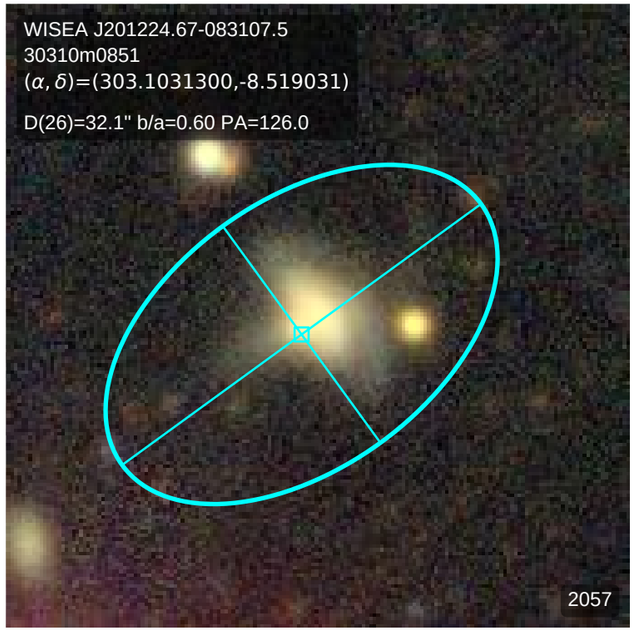

WISEA J105203.92-705649.0
16301m7094
(α, δ)=(163.0165556,-70.946458)
D(26)=32.1" b/a=0.27 PA=4.5
2052

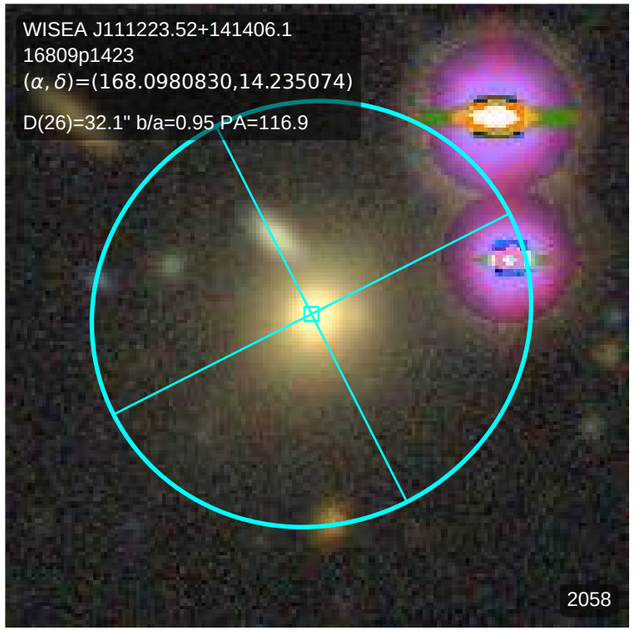

WISEA J013503.12-234027.1
02376m2367
(α, δ)=(23.7631021,-23.674216)
D(26)=32.1" b/a=0.30 PA=16.7
2053

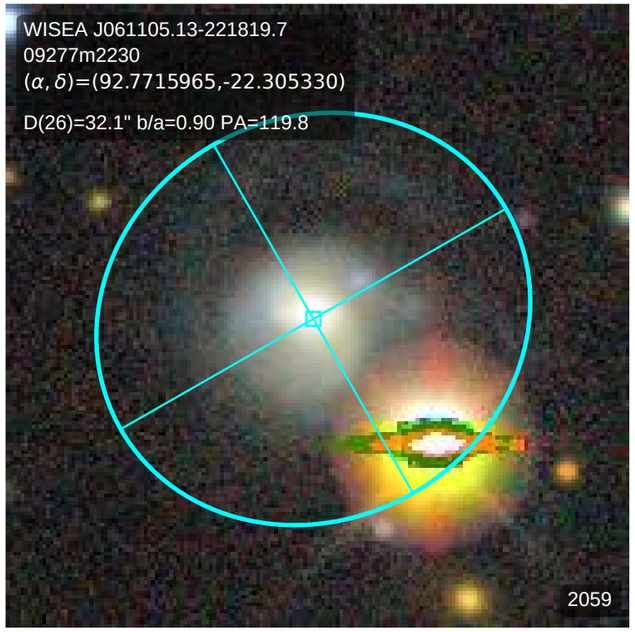

2MASS J16171523+1222423
24431p1237
(α, δ)=(244.3133997,12.378727)
D(26)=32.1" b/a=0.39 PA=172.8
2054

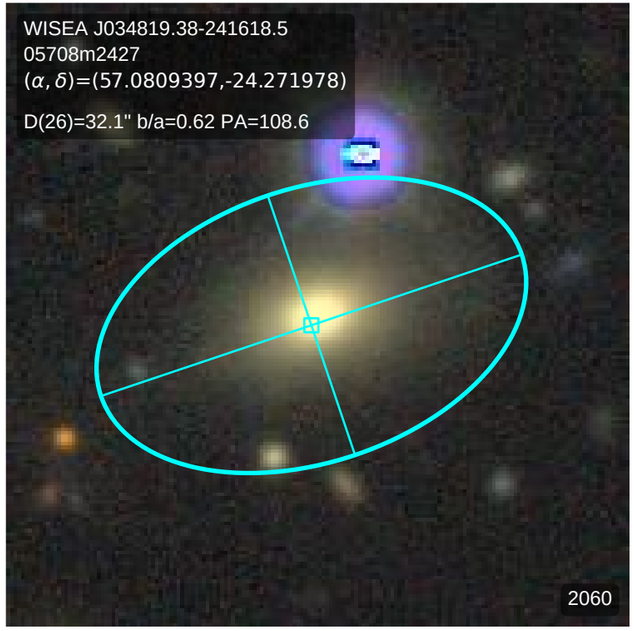

WISEA J093658.90-050008.3
14424m0500
(α, δ)=(144.2452836,-5.002063)
D(26)=32.1" b/a=0.54 PA=159.9
2055

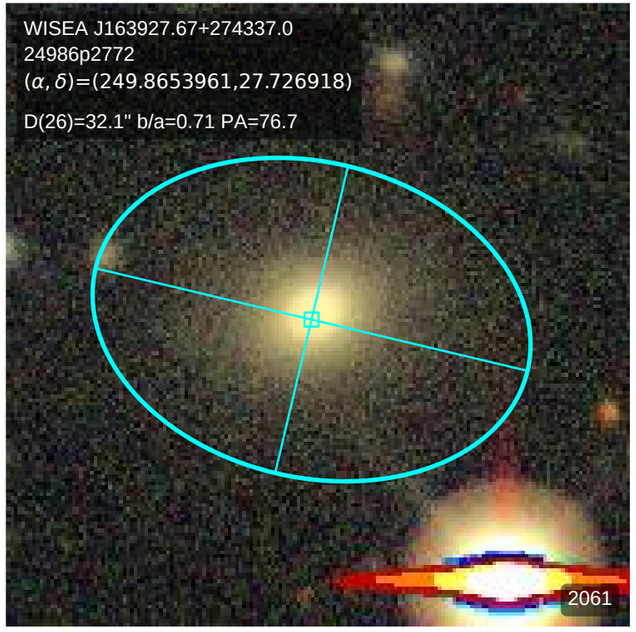

WISEA J131603.35+065631.6
19901p0694
(α, δ)=(199.0139346,6.941706)
D(26)=32.1" b/a=0.63 PA=10.0
2056

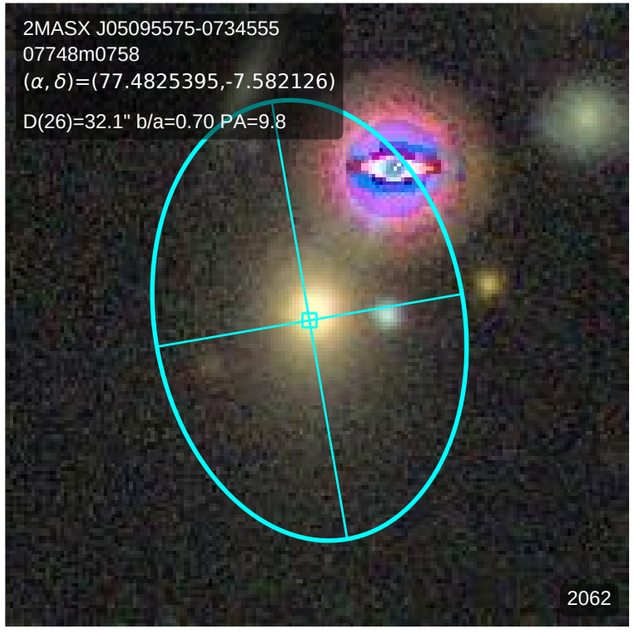

WISEA J201224.67-083107.5
30310m0851
(α, δ)=(303.1031300,-8.519031)
D(26)=32.1" b/a=0.60 PA=126.0
2057

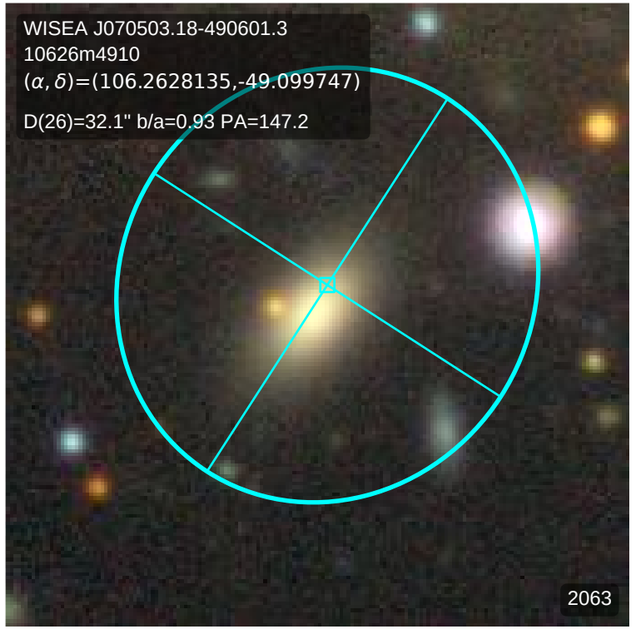

WISEA J111223.52+141406.1
16809p1423
(α, δ)=(168.0980830,14.235074)
D(26)=32.1" b/a=0.95 PA=116.9
2058

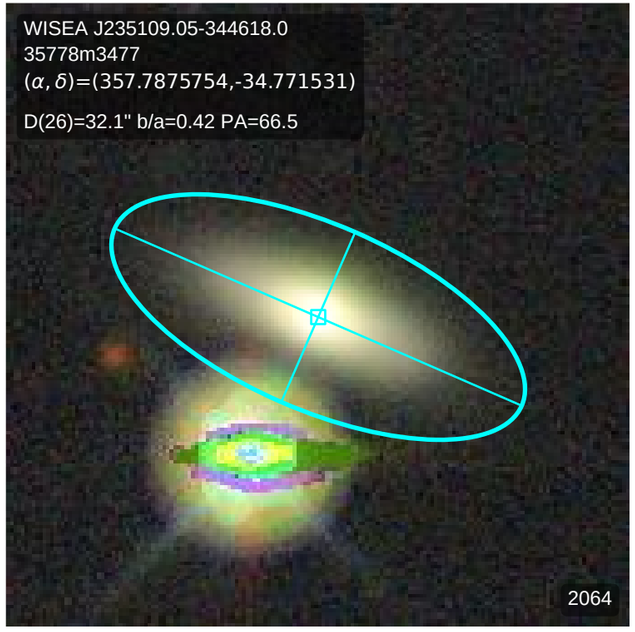

WISEA J061105.13-221819.7
09277m2230
(α, δ)=(92.7715965,-22.305330)
D(26)=32.1" b/a=0.90 PA=119.8
2059

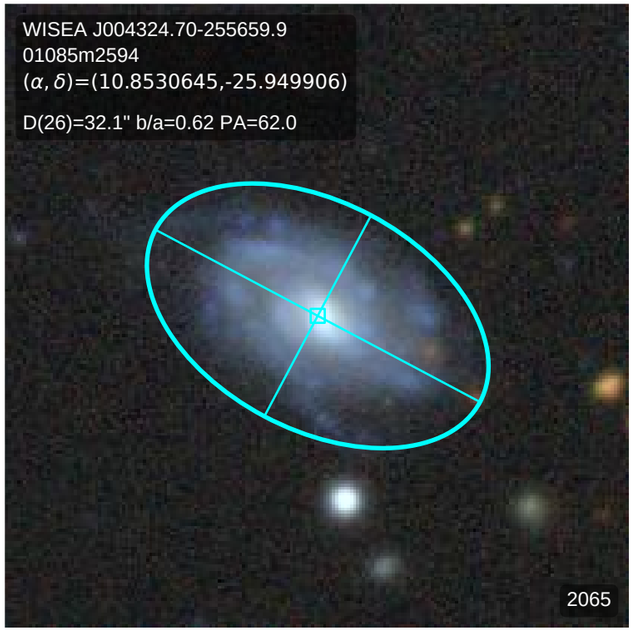

WISEA J034819.38-241618.5
05708m2427
(α, δ)=(57.0809397,-24.271978)
D(26)=32.1" b/a=0.62 PA=108.6
2060

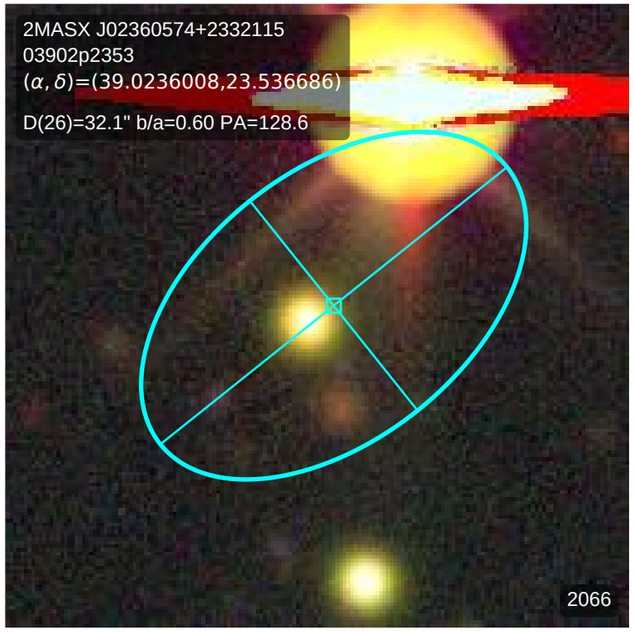

WISEA J163927.67+274337.0
24986p2772
(α, δ)=(249.8653961,27.726918)
D(26)=32.1" b/a=0.71 PA=76.7
2061

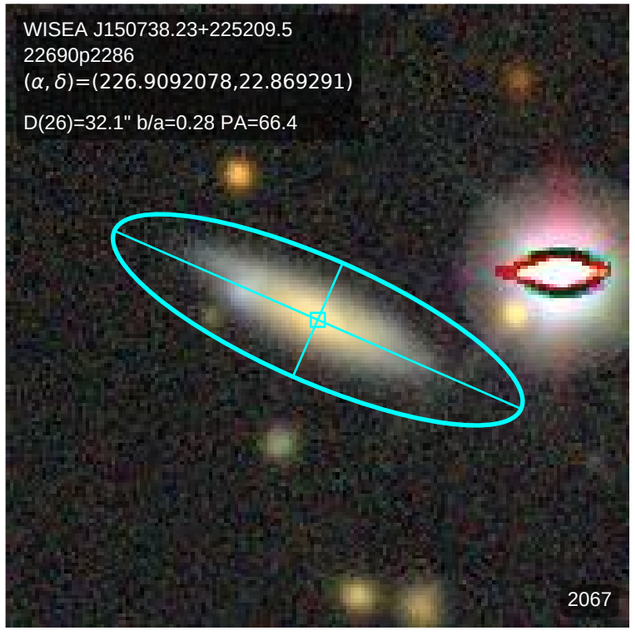

2MASX J05095575-0734555
07748m0758
(α, δ)=(77.4825395,-7.582126)
D(26)=32.1" b/a=0.70 PA=9.8
2062

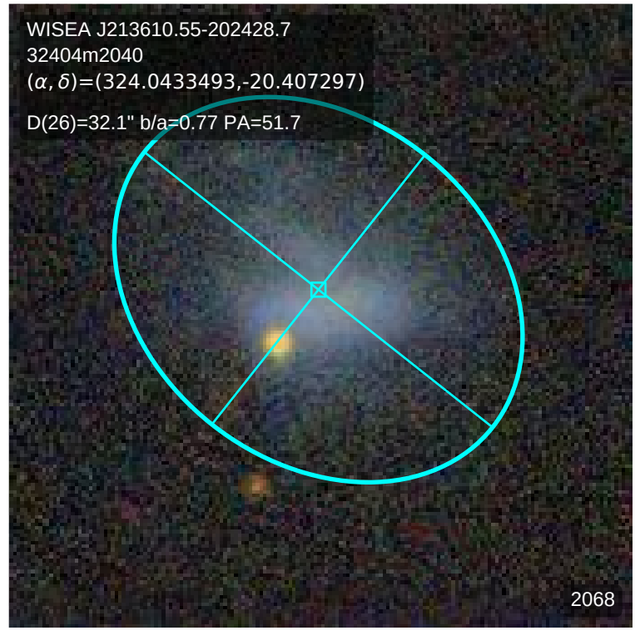

WISEA J070503.18-490601.3
10626m4910
(α, δ)=(106.2628135,-49.099747)
D(26)=32.1" b/a=0.93 PA=147.2
2063

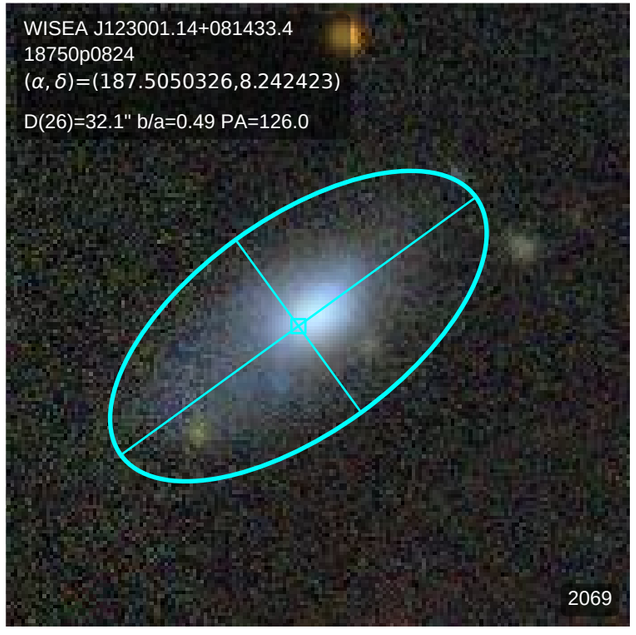

WISEA J235109.05-344618.0
35778m3477
(α, δ)=(357.7875754,-34.771531)
D(26)=32.1" b/a=0.42 PA=66.5
2064

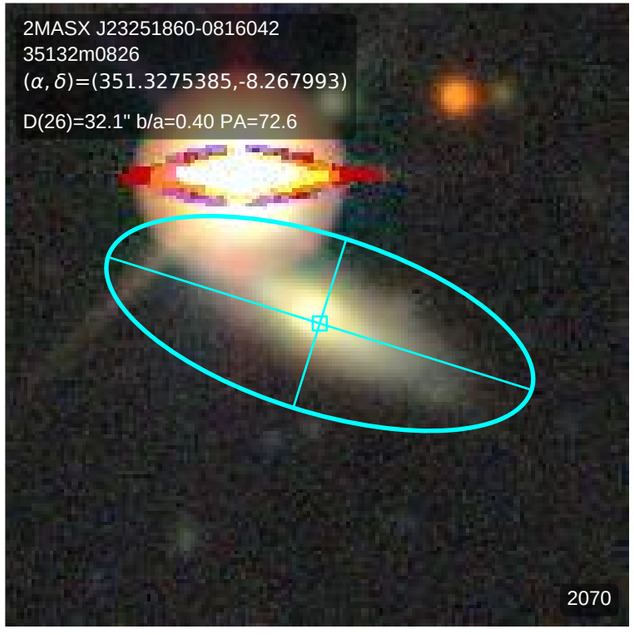

WISEA J004324.70-255659.9
01085m2594
(α, δ)=(10.8530645,-25.949906)
D(26)=32.1" b/a=0.62 PA=62.0
2065

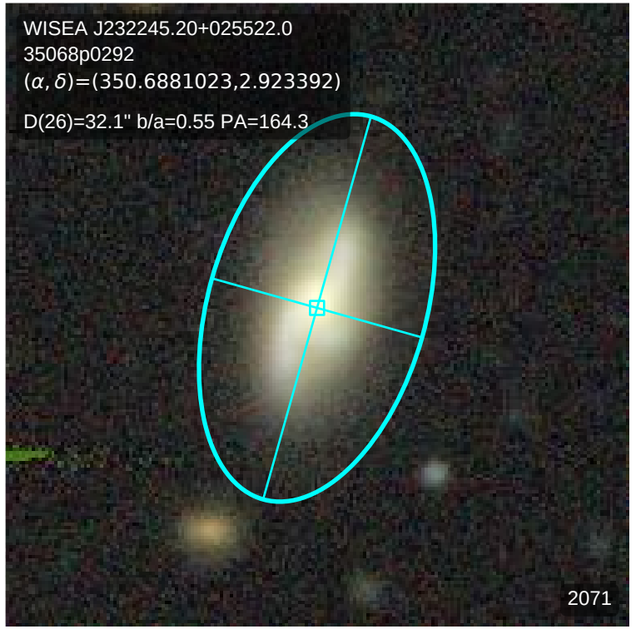

2MASX J02360574+2332115
03902p2353
(α, δ)=(39.0236008,23.536686)
D(26)=32.1" b/a=0.60 PA=128.6
2066

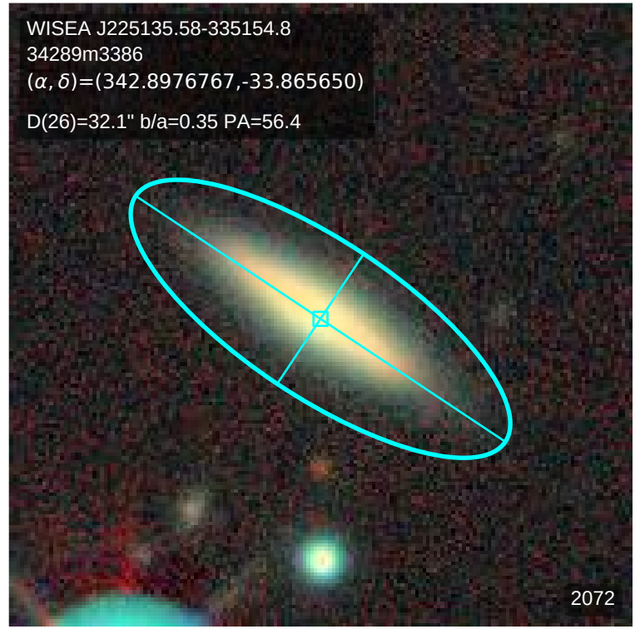

WISEA J150738.23+225209.5
22690p2286
(α, δ)=(226.9092078,22.869291)
D(26)=32.1" b/a=0.28 PA=66.4
2067

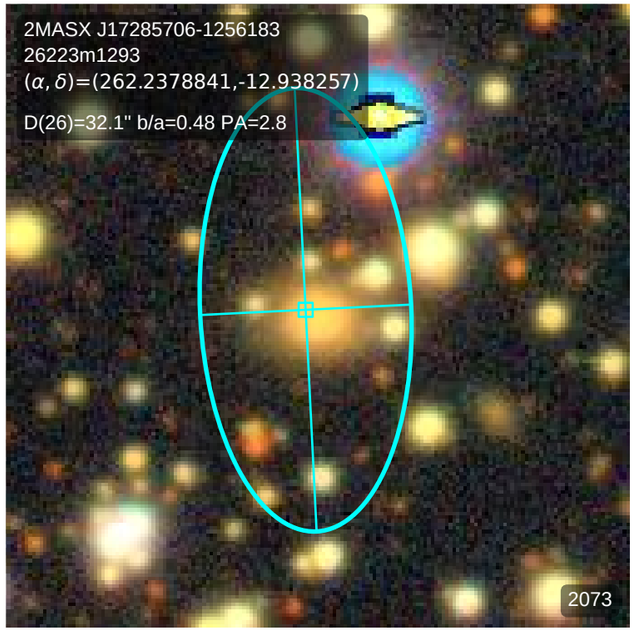

WISEA J213610.55-202428.7
32404m2040
(α, δ)=(324.0433493,-20.407297)
D(26)=32.1" b/a=0.77 PA=51.7
2068

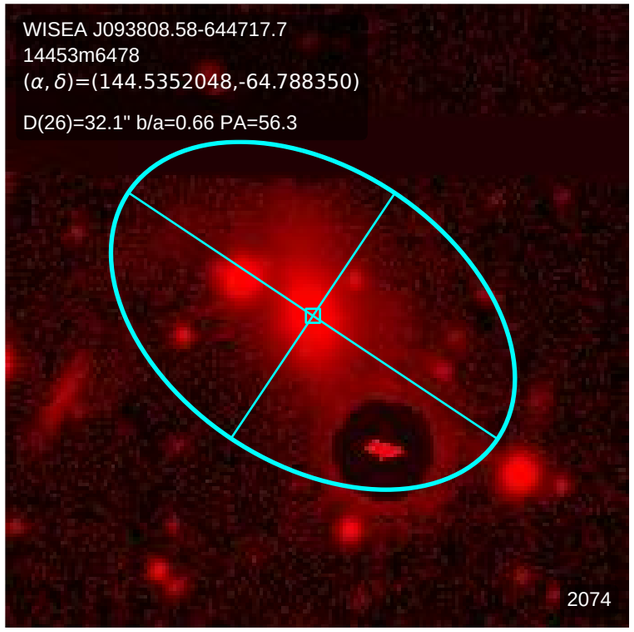

WISEA J123001.14+081433.4
18750p0824
(α, δ)=(187.5050326,8.242423)
D(26)=32.1" b/a=0.49 PA=126.0
2069

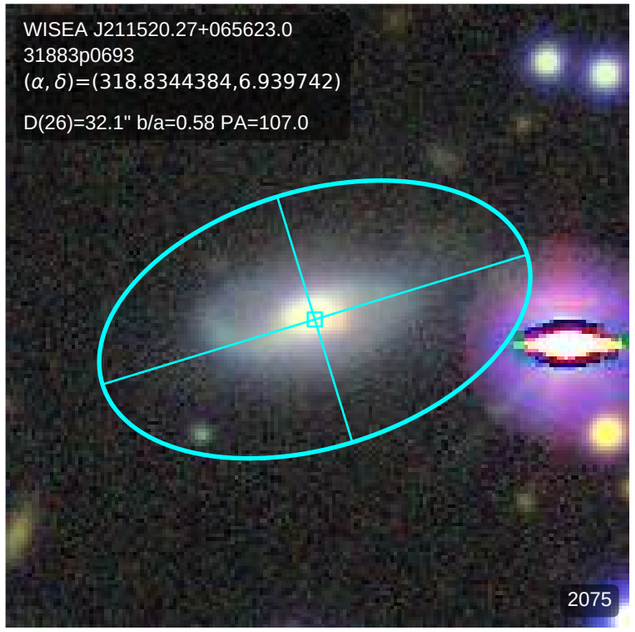

2MASX J23251860-0816042
35132m0826
(α, δ)=(351.3275385,-8.267993)
D(26)=32.1" b/a=0.40 PA=72.6
2070

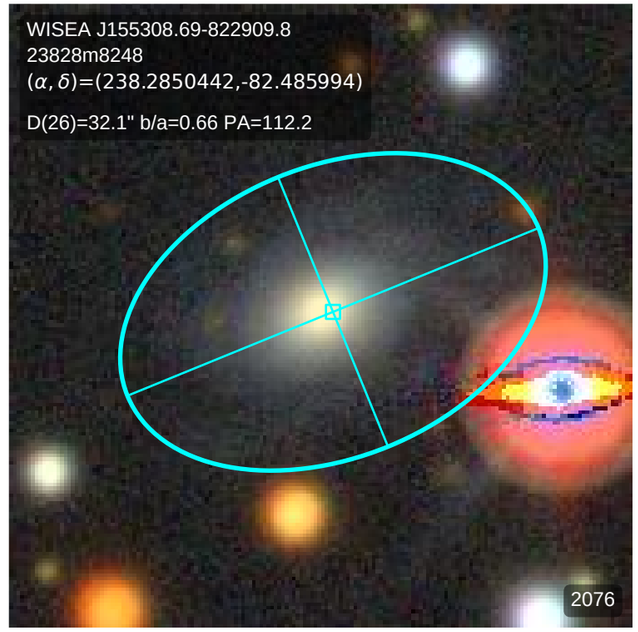

WISEA J232245.20+025522.0
35068p0292
(α, δ)=(350.6881023,2.923392)
D(26)=32.1" b/a=0.55 PA=164.3
2071

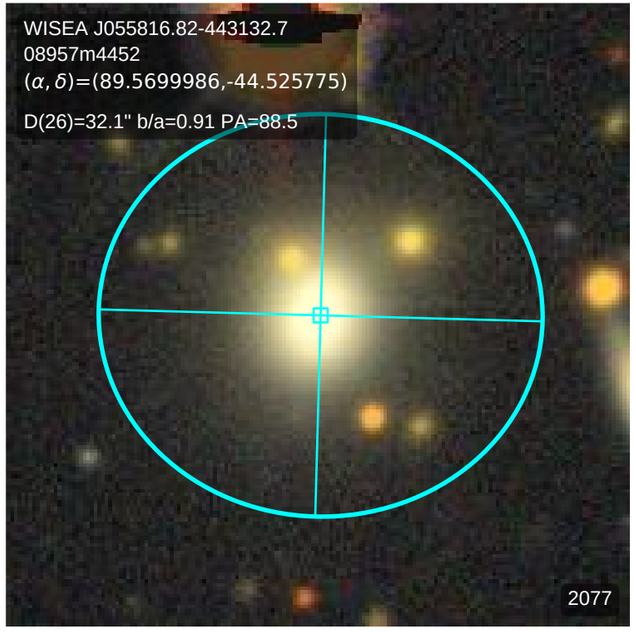

WISEA J225135.58-335154.8
34289m3386
(α, δ)=(342.8976767,-33.865650)
D(26)=32.1" b/a=0.35 PA=56.4
2072

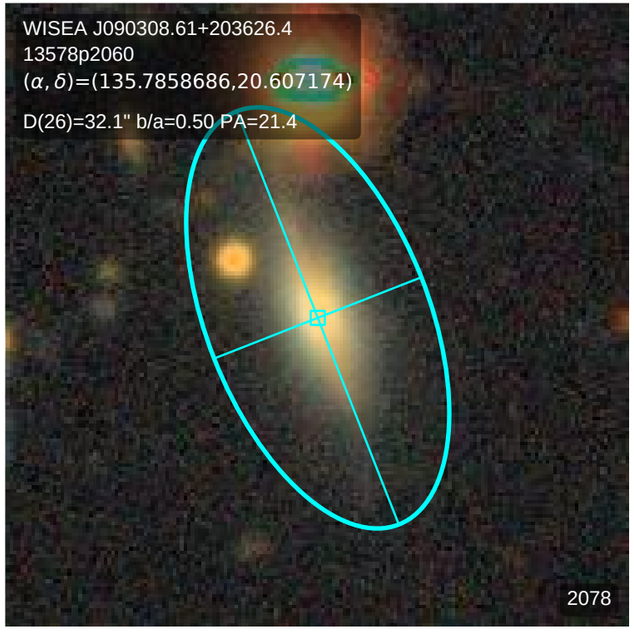

2MASX J17285706-1256183
26223m1293
(α, δ)=(262.2378841,-12.938257)
D(26)=32.1" b/a=0.48 PA=2.8
2073

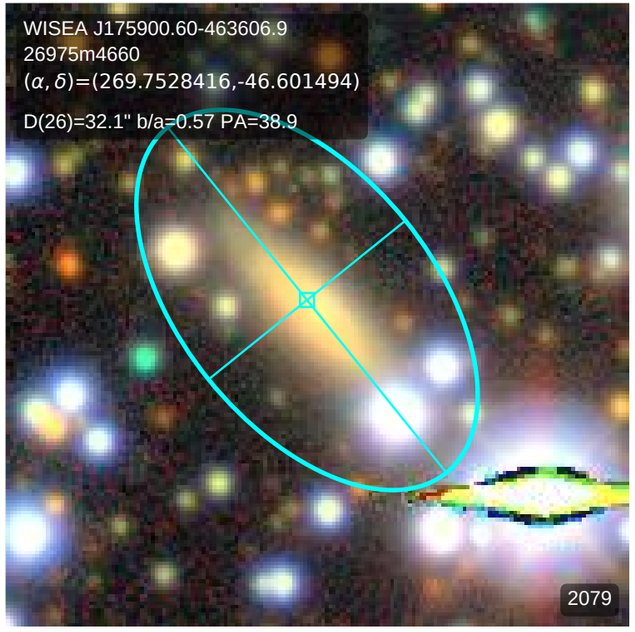

WISEA J093808.58-644717.7
14453m6478
(α, δ)=(144.5352048,-64.788350)
D(26)=32.1" b/a=0.66 PA=56.3
2074

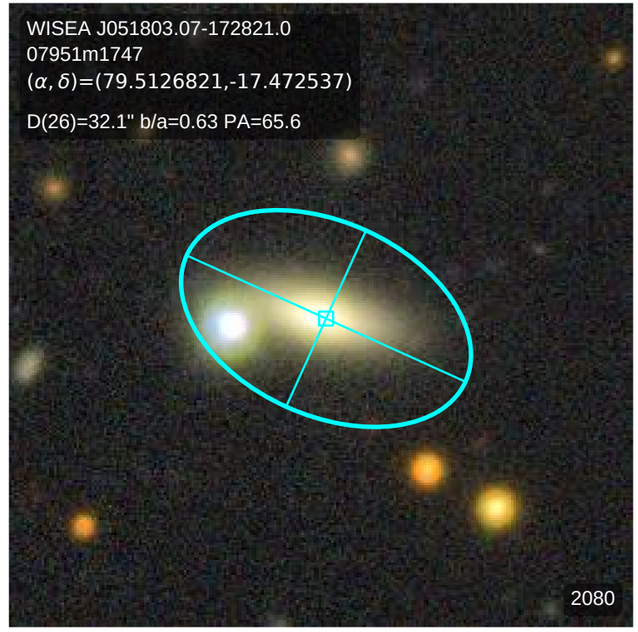

WISEA J211520.27+065623.0
31883p0693
(α, δ)=(318.8344384,6.939742)
D(26)=32.1" b/a=0.58 PA=107.0
2075

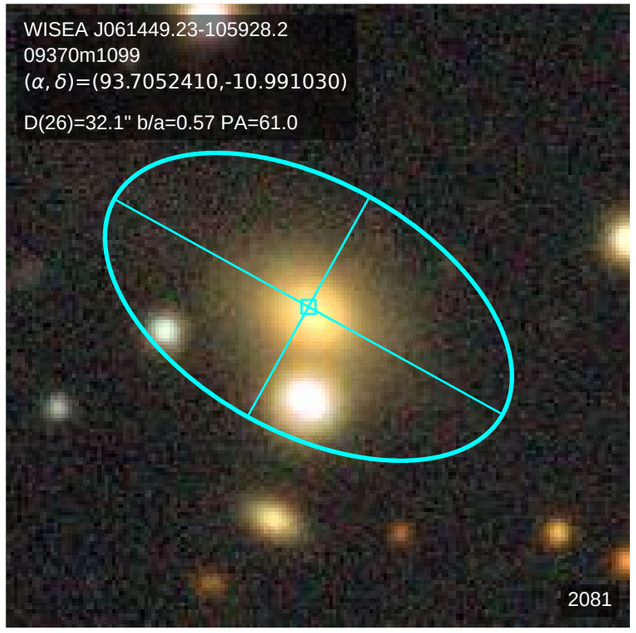

WISEA J155308.69-822909.8
23828m8248
(α, δ)=(238.2850442,-82.485994)
D(26)=32.1" b/a=0.66 PA=112.2
2076

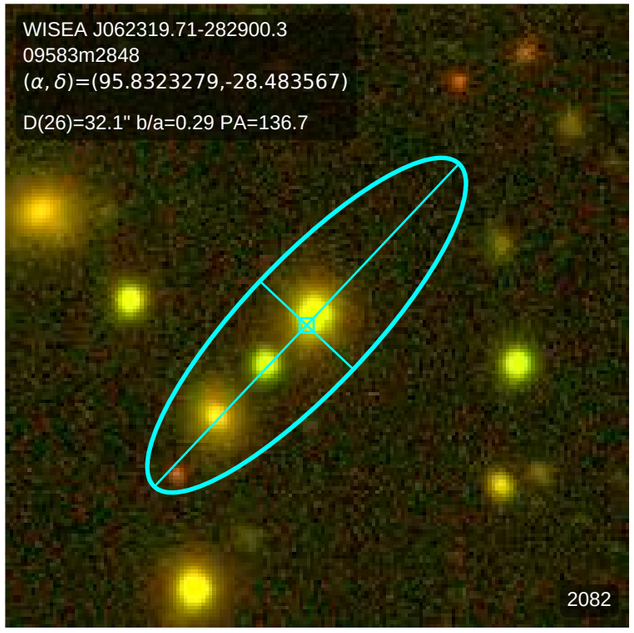

WISEA J055816.82-443132.7
08957m4452
(α, δ)=(89.5699986,-44.525775)
D(26)=32.1" b/a=0.91 PA=88.5
2077

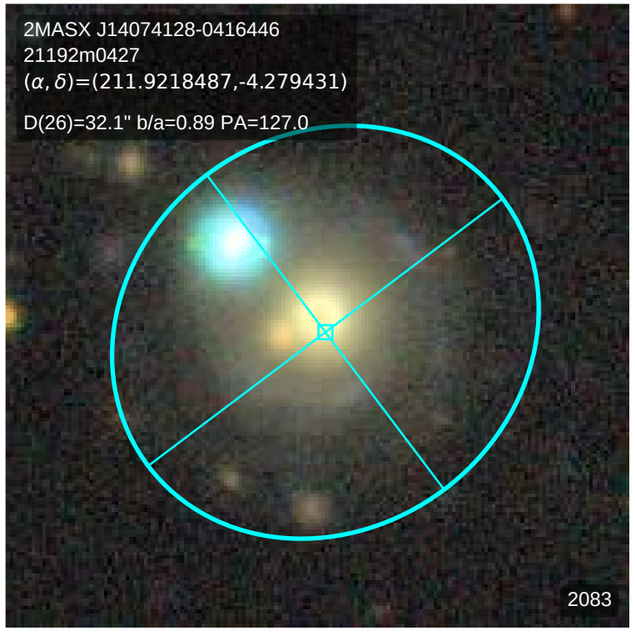

WISEA J090308.61+203626.4
13578p2060
(α, δ)=(135.7858686,20.607174)
D(26)=32.1" b/a=0.50 PA=21.4
2078

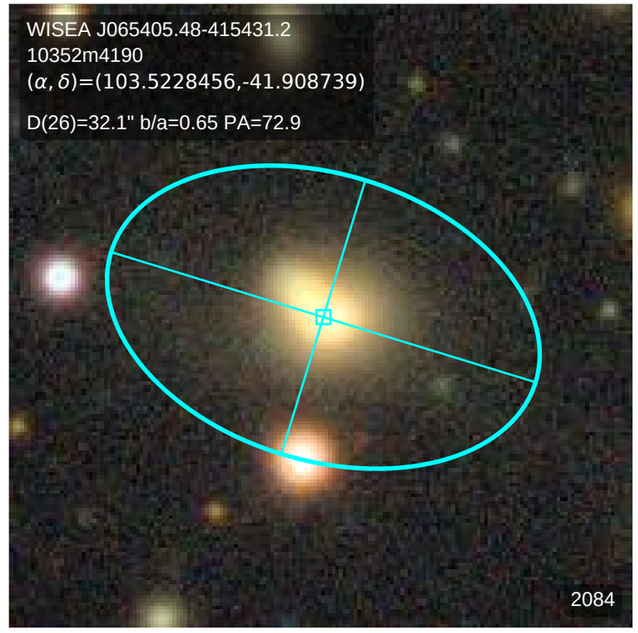

WISEA J175900.60-463606.9
26975m4660
(α, δ)=(269.7528416,-46.601494)
D(26)=32.1" b/a=0.57 PA=38.9
2079

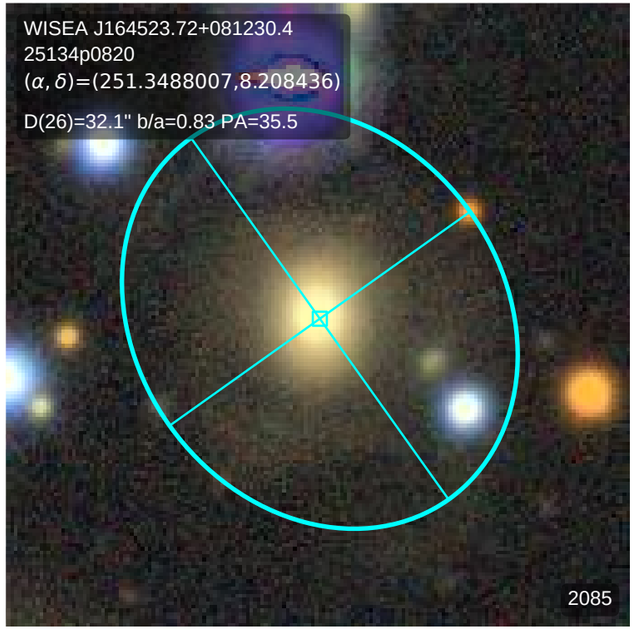

WISEA J051803.07-172821.0
07951m1747
(α, δ)=(79.5126821,-17.472537)
D(26)=32.1" b/a=0.63 PA=65.6
2080

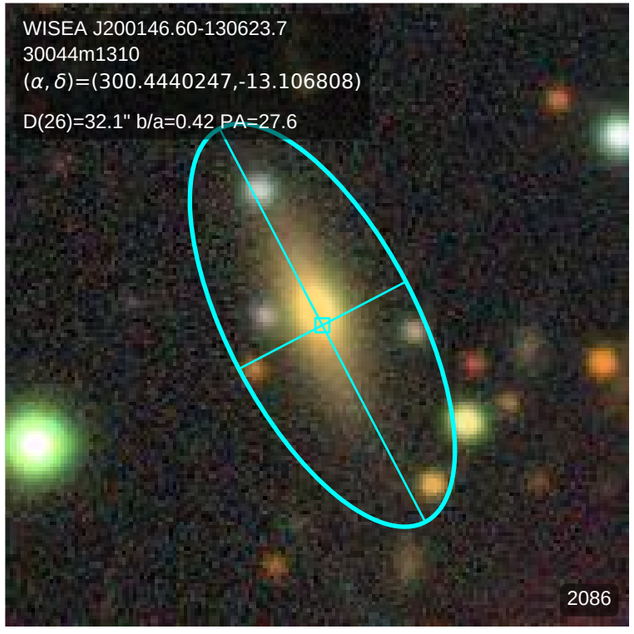

WISEA J061449.23-105928.2
09370m1099
(α, δ)=(93.7052410,-10.991030)
D(26)=32.1" b/a=0.57 PA=61.0
2081

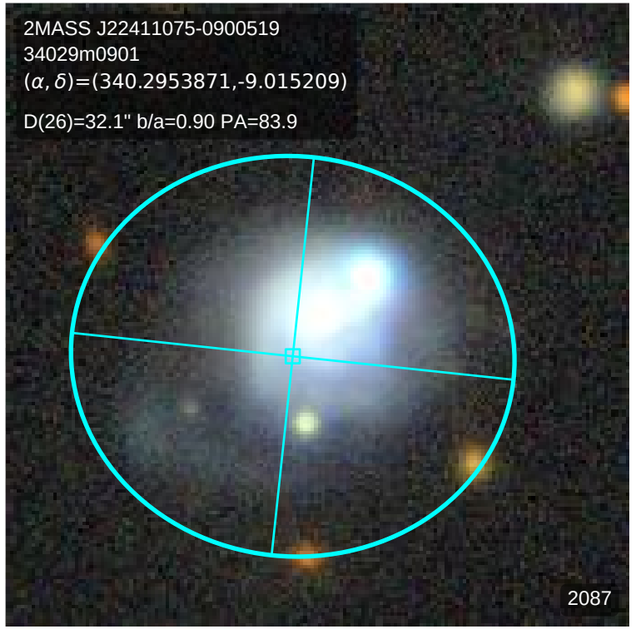

WISEA J062319.71-282900.3
09583m2848
(α, δ)=(95.8323279,-28.483567)
D(26)=32.1" b/a=0.29 PA=136.7
2082

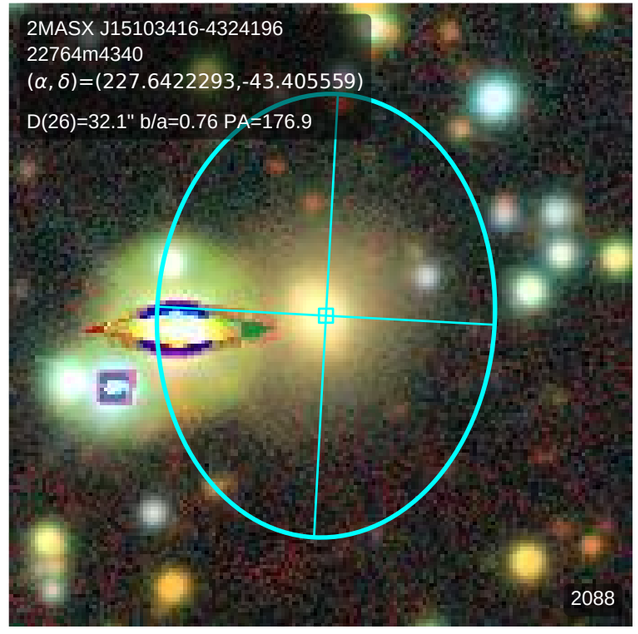

2MASX J14074128-0416446
21192m0427
(α, δ)=(211.9218487,-4.279431)
D(26)=32.1" b/a=0.89 PA=127.0
2083

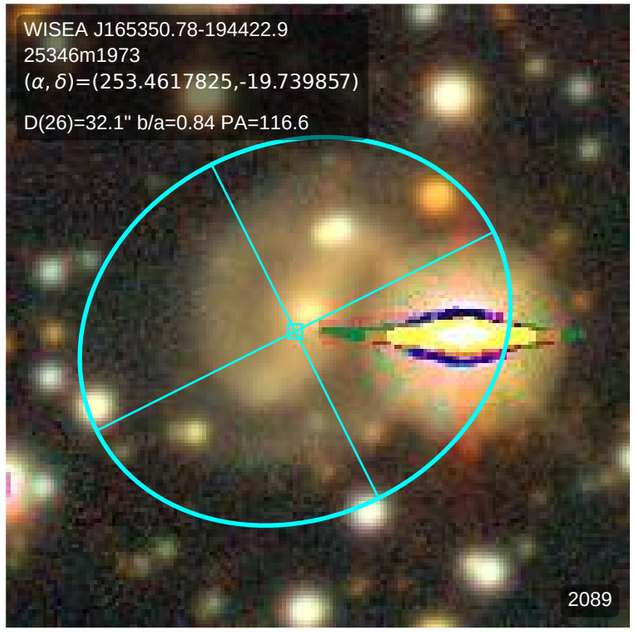

WISEA J065405.48-415431.2
10352m4190
(α, δ)=(103.5228456,-41.908739)
D(26)=32.1" b/a=0.65 PA=72.9
2084

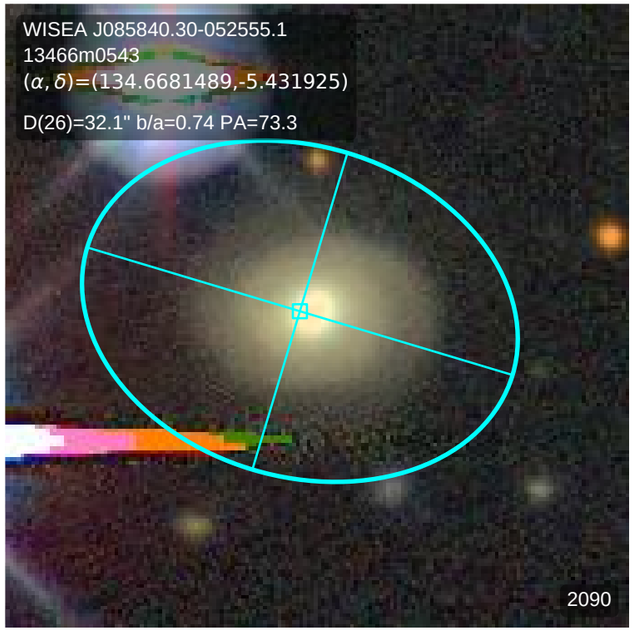

WISEA J164523.72+081230.4
25134p0820
(α, δ)=(251.3488007,8.208436)
D(26)=32.1" b/a=0.83 PA=35.5
2085

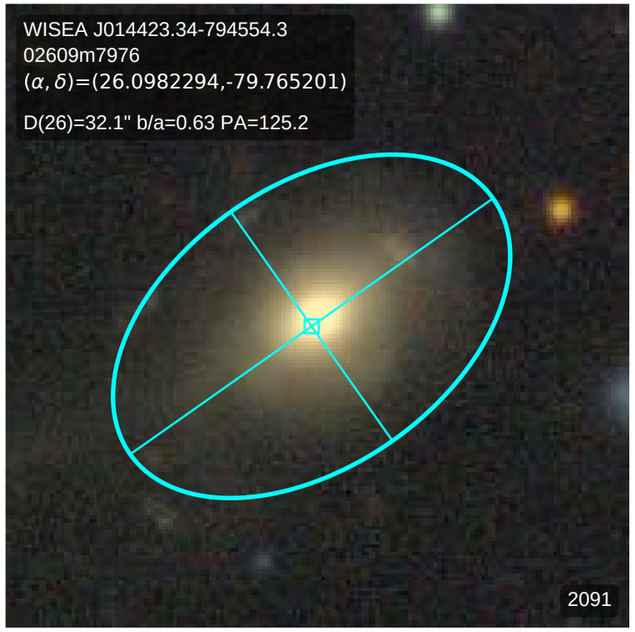

WISEA J200146.60-130623.7
30044m1310
(α, δ)=(300.4440247,-13.106808)
D(26)=32.1" b/a=0.42 PA=27.6
2086

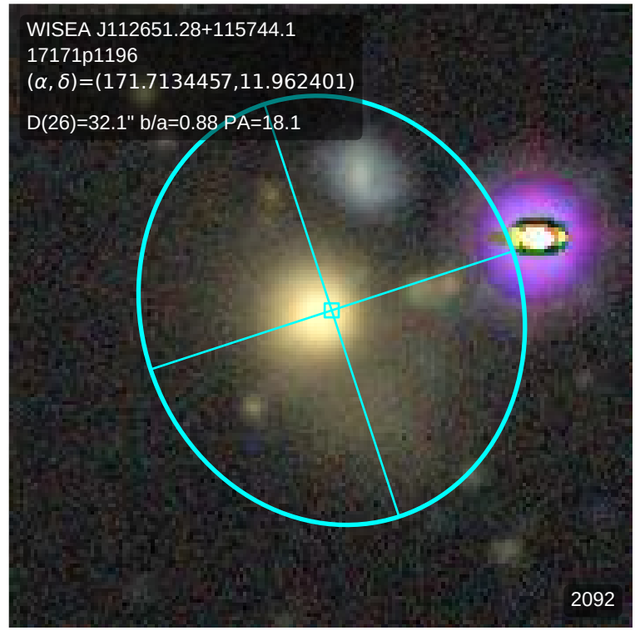

2MASS J22411075-0900519
34029m0901
(α, δ)=(340.2953871,-9.015209)
D(26)=32.1" b/a=0.90 PA=83.9
2087

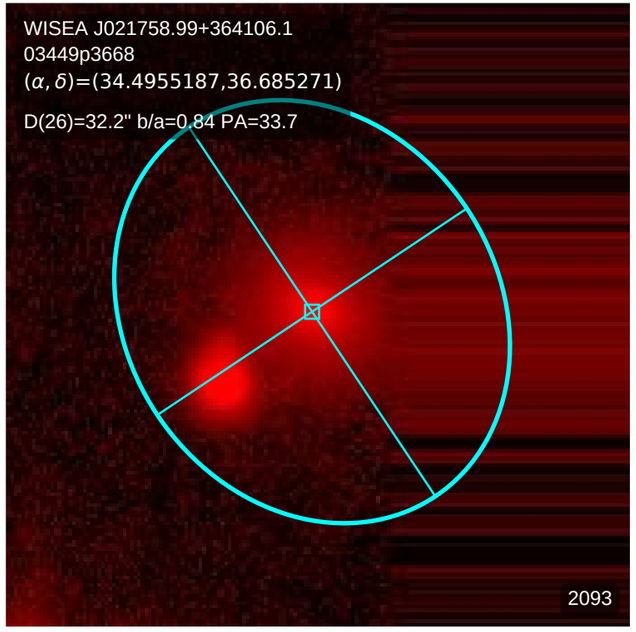

2MASX J15103416-4324196
22764m4340
(α, δ)=(227.6422293,-43.405559)
D(26)=32.1" b/a=0.76 PA=176.9
2088

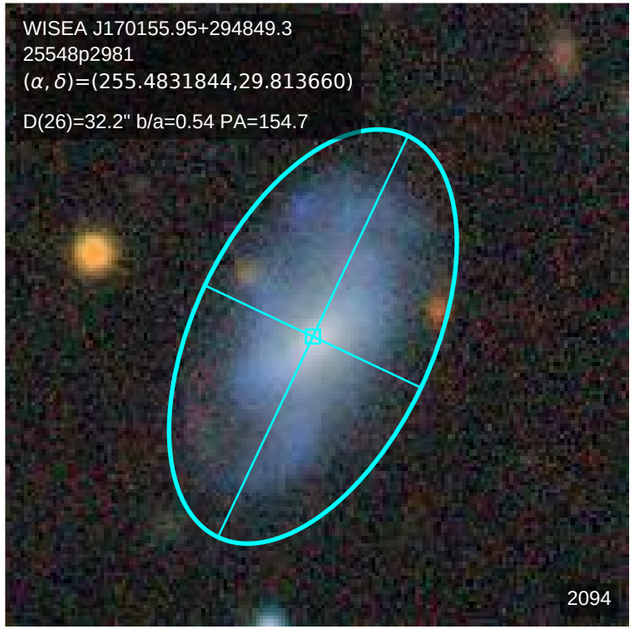

WISEA J165350.78-194422.9
25346m1973
(α, δ)=(253.4617825,-19.739857)
D(26)=32.1" b/a=0.84 PA=116.6
2089

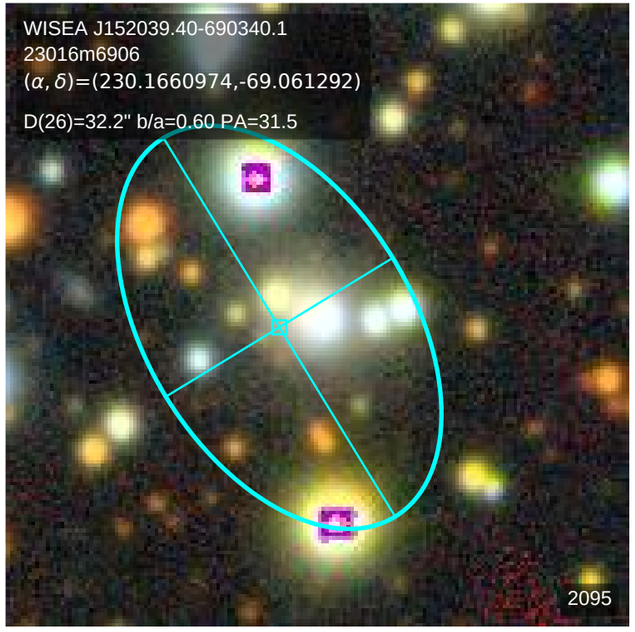

WISEA J085840.30-052555.1
13466m0543
(α, δ)=(134.6681489,-5.431925)
D(26)=32.1" b/a=0.74 PA=73.3
2090

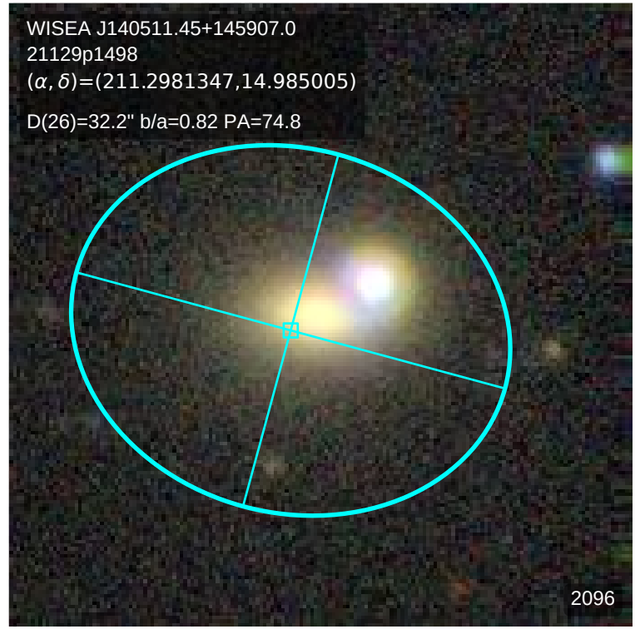

WISEA J014423.34-794554.3
02609m7976
(α, δ)=(26.0982294,-79.765201)
D(26)=32.1" b/a=0.63 PA=125.2
2091

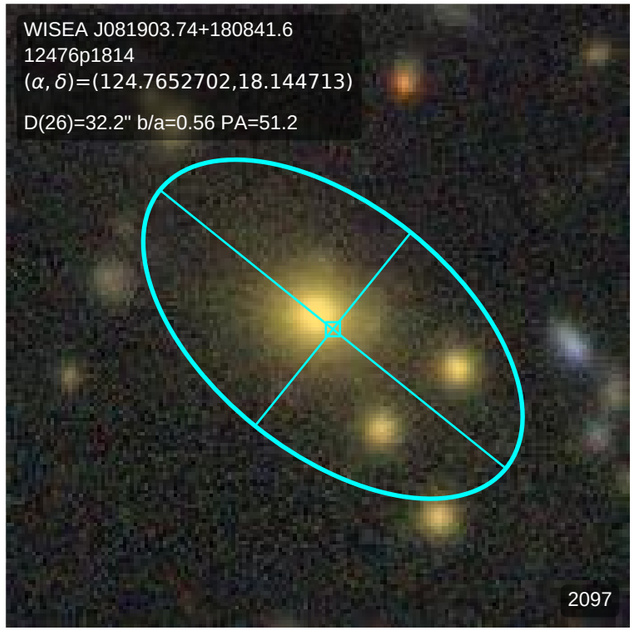

WISEA J112651.28+115744.1
17171p1196
(α, δ)=(171.7134457,11.962401)
D(26)=32.1" b/a=0.88 PA=18.1
2092

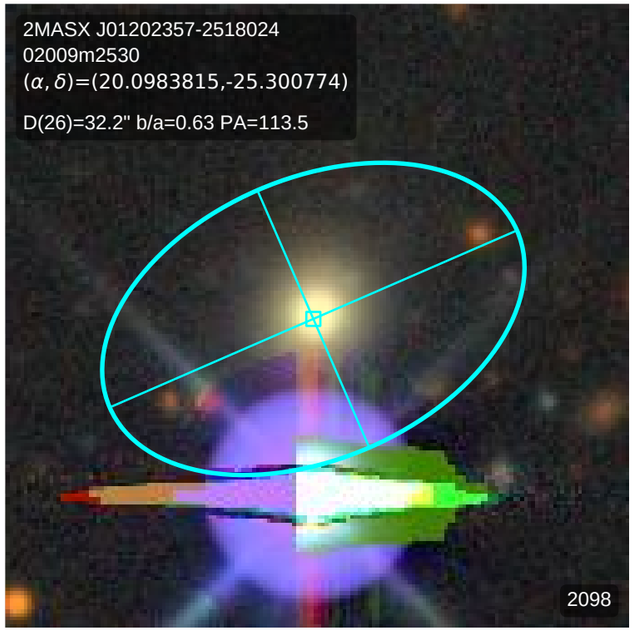

WISEA J021758.99+364106.1
03449p3668
(α, δ)=(34.4955187,36.685271)
D(26)=32.2" b/a=0.84 PA=33.7
2093

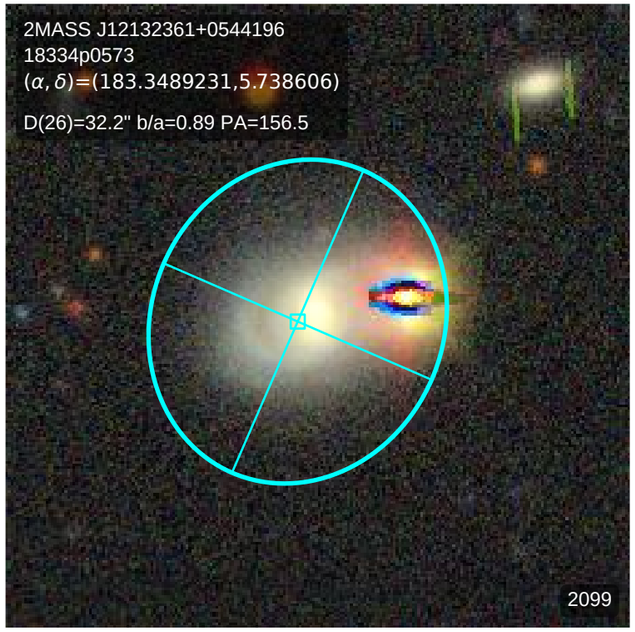

WISEA J170155.95+294849.3
25548p2981
(α, δ)=(255.4831844,29.813660)
D(26)=32.2" b/a=0.54 PA=154.7
2094

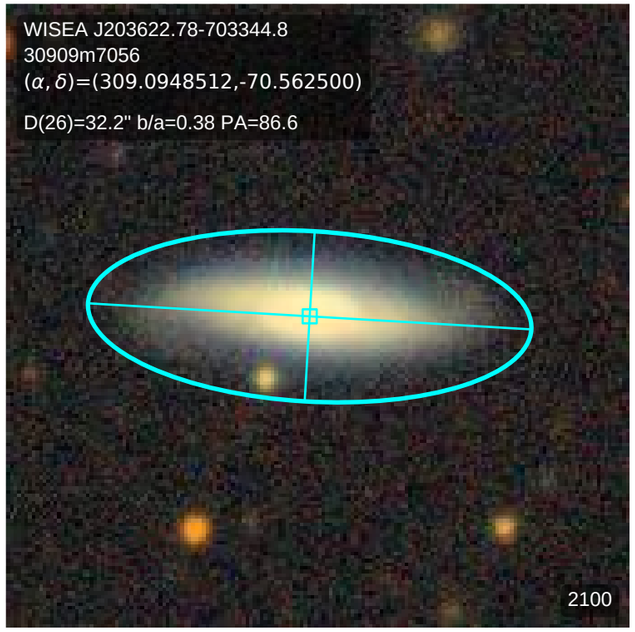

WISEA J152039.40-690340.1
23016m6906
(α, δ)=(230.1660974,-69.061292)
D(26)=32.2" b/a=0.60 PA=31.5
2095

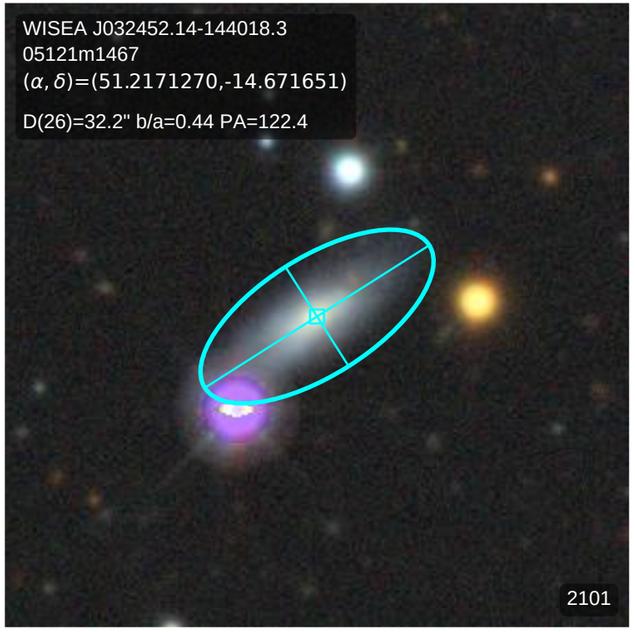

WISEA J140511.45+145907.0
21129p1498
(α, δ)=(211.2981347,14.985005)
D(26)=32.2" b/a=0.82 PA=74.8
2096

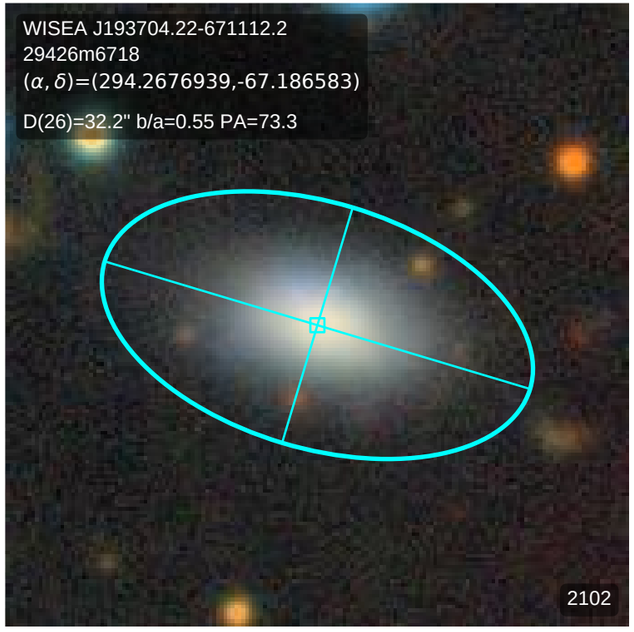

WISEA J081903.74+180841.6
12476p1814
(α, δ)=(124.7652702,18.144713)
D(26)=32.2" b/a=0.56 PA=51.2
2097

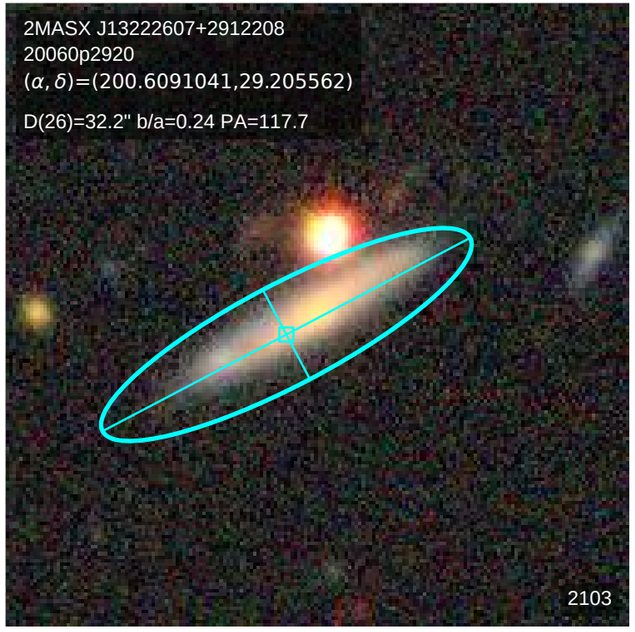

2MASX J01202357-2518024
02009m2530
(α, δ)=(20.0983815,-25.300774)
D(26)=32.2" b/a=0.63 PA=113.5
2098

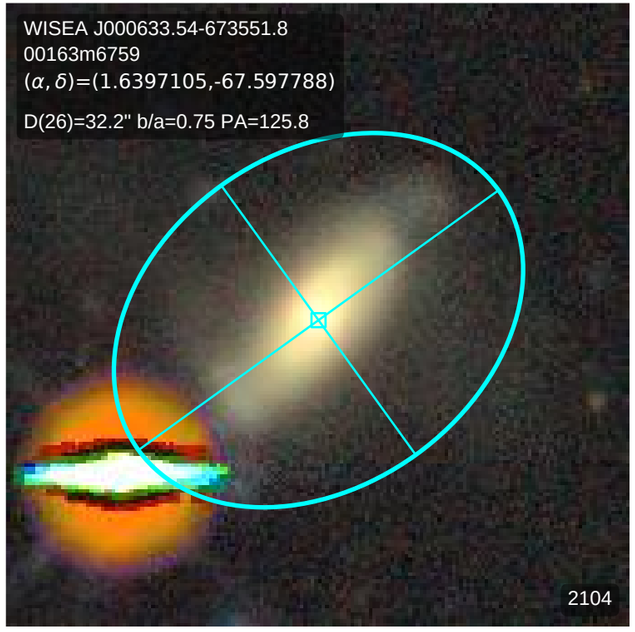

2MASS J12132361+0544196
18334p0573
(α, δ)=(183.3489231,5.738606)
D(26)=32.2" b/a=0.89 PA=156.5
2099

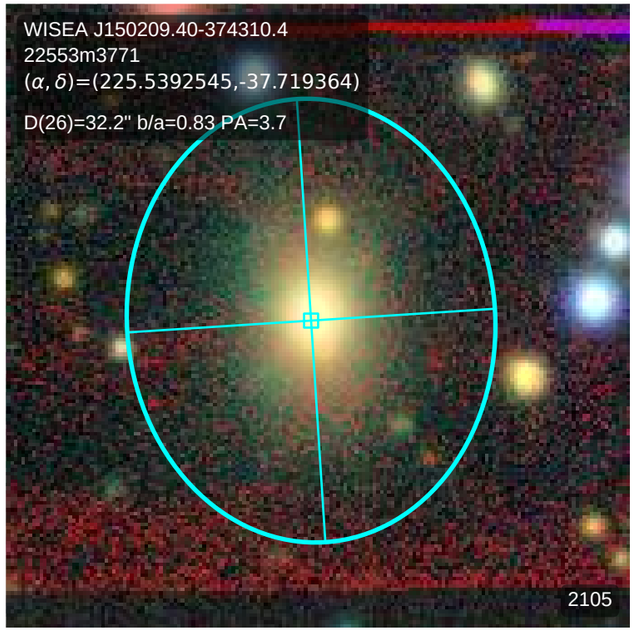

WISEA J203622.78-703344.8
30909m7056
(α, δ)=(309.0948512,-70.562500)
D(26)=32.2" b/a=0.38 PA=86.6
2100

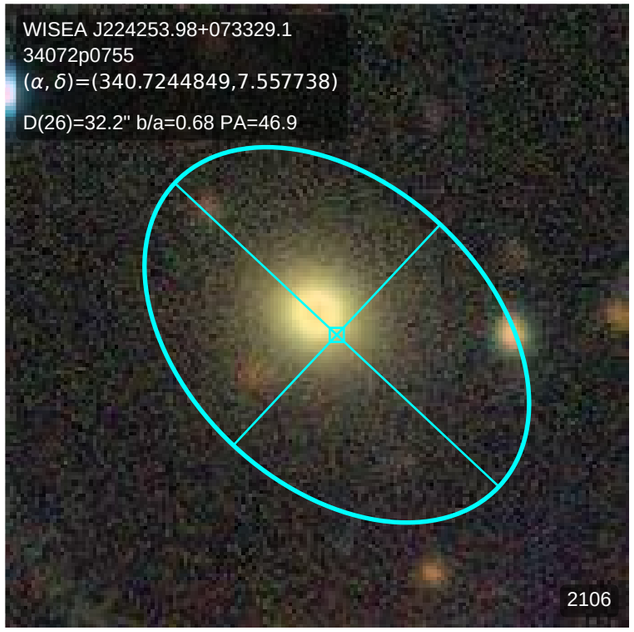

WISEA J032452.14-144018.3
05121m1467
(α, δ)=(51.2171270,-14.671651)
D(26)=32.2" b/a=0.44 PA=122.4
2101

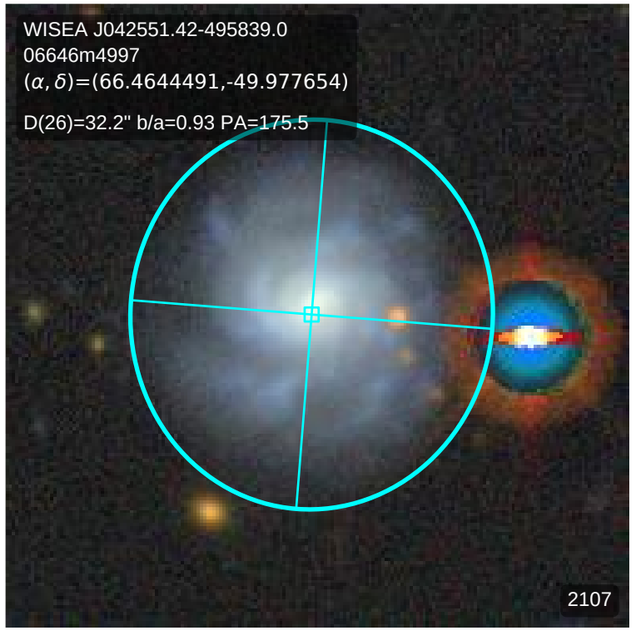

WISEA J193704.22-671112.2
29426m6718
(α, δ)=(294.2676939,-67.186583)
D(26)=32.2" b/a=0.55 PA=73.3
2102

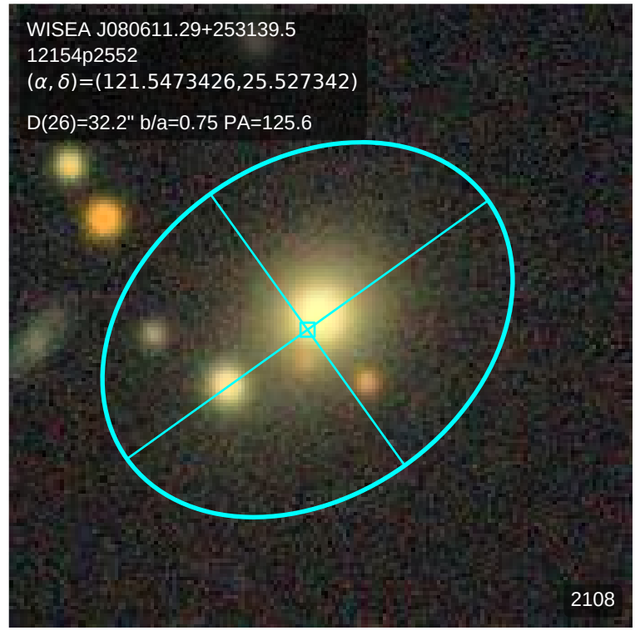

2MASX J13222607+2912208
20060p2920
(α, δ)=(200.6091041,29.205562)
D(26)=32.2" b/a=0.24 PA=117.7
2103

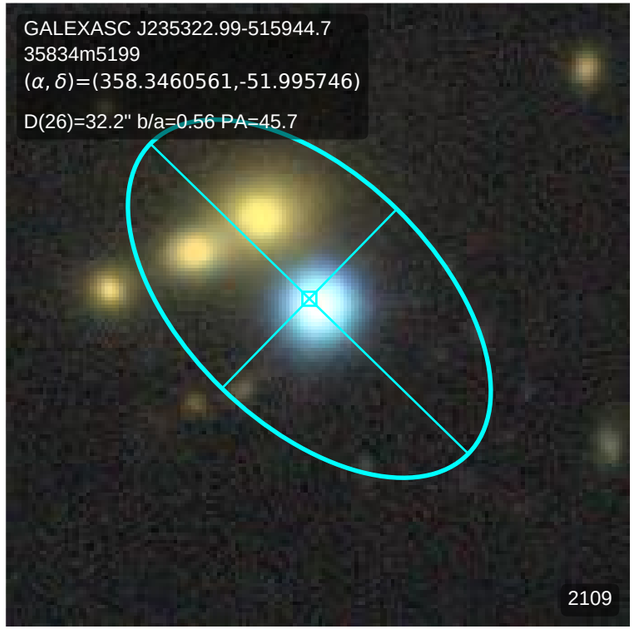

WISEA J000633.54-673551.8
00163m6759
(α, δ)=(1.6397105,-67.597788)
D(26)=32.2" b/a=0.75 PA=125.8
2104

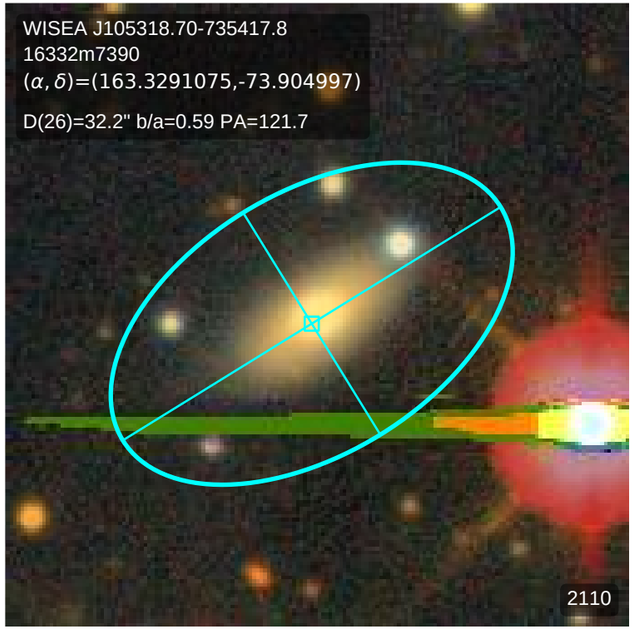

WISEA J150209.40-374310.4
22553m3771
(α, δ)=(225.5392545,-37.719364)
D(26)=32.2" b/a=0.83 PA=3.7
2105

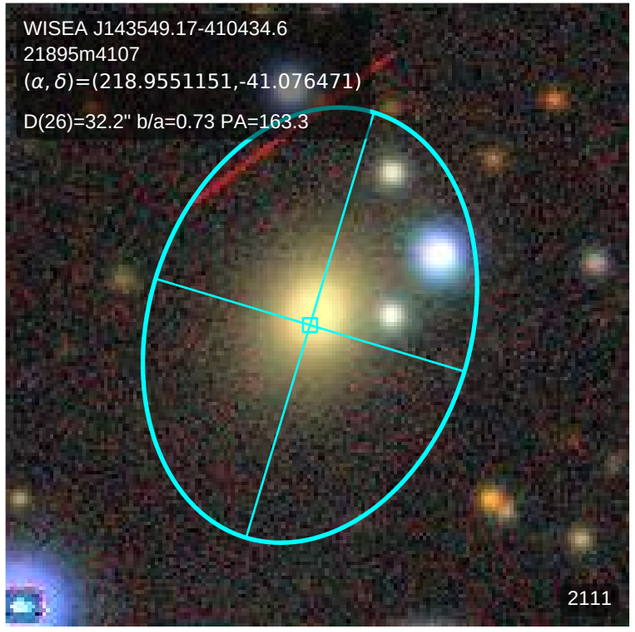

WISEA J224253.98+073329.1
34072p0755
(α, δ)=(340.7244849,7.557738)
D(26)=32.2" b/a=0.68 PA=46.9
2106

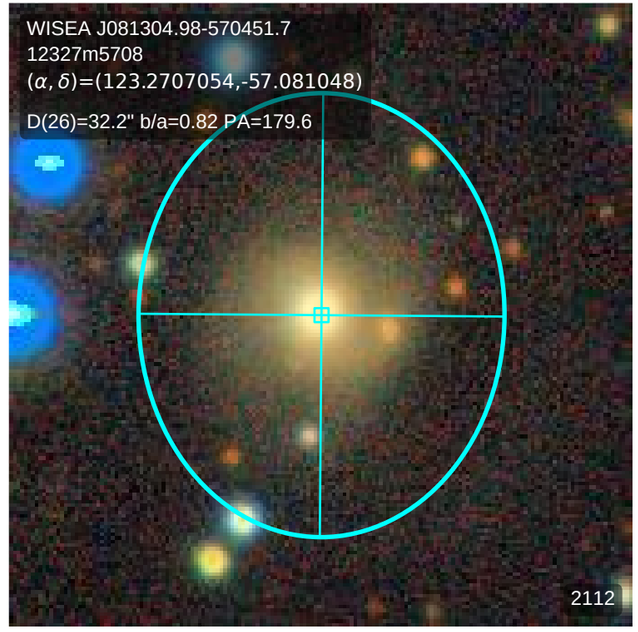

WISEA J042551.42-495839.0
06646m4997
(α, δ)=(66.4644491,-49.977654)
D(26)=32.2" b/a=0.93 PA=175.5
2107

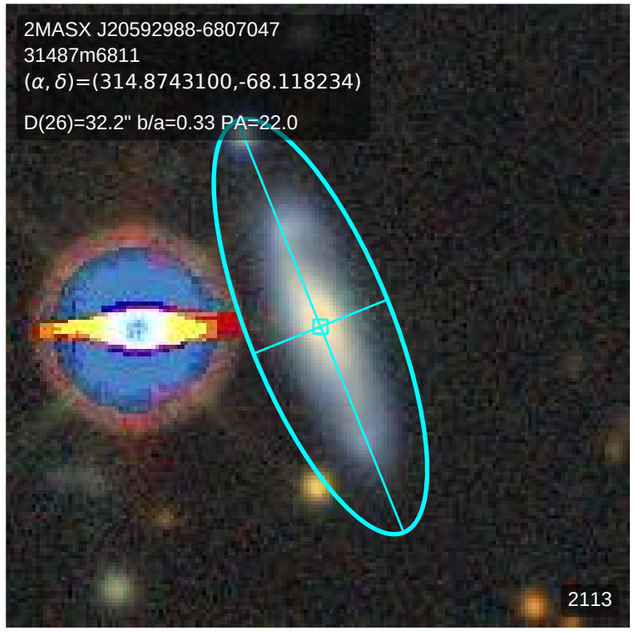

WISEA J080611.29+253139.5
12154p2552
(α, δ)=(121.5473426,25.527342)
D(26)=32.2" b/a=0.75 PA=125.6
2108

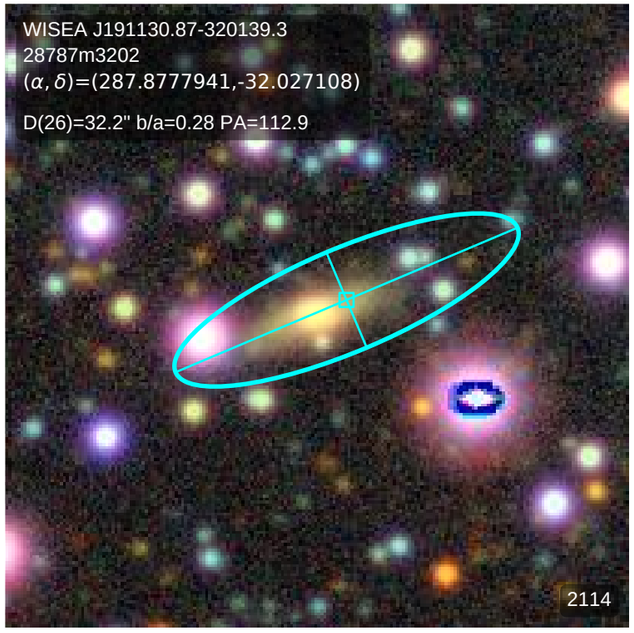

GALEXASC J235322.99-515944.7
35834m5199
(α, δ)=(358.3460561,-51.995746)
D(26)=32.2" b/a=0.56 PA=45.7
2109

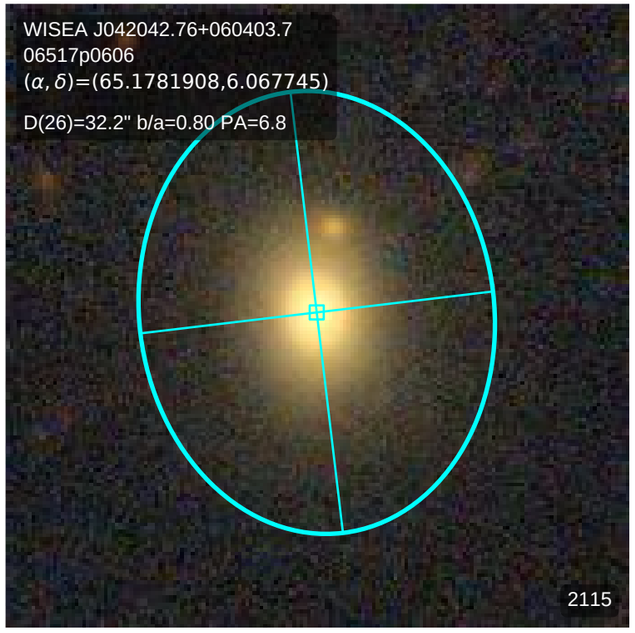

WISEA J105318.70-735417.8
16332m7390
(α, δ)=(163.3291075,-73.904997)
D(26)=32.2" b/a=0.59 PA=121.7
2110

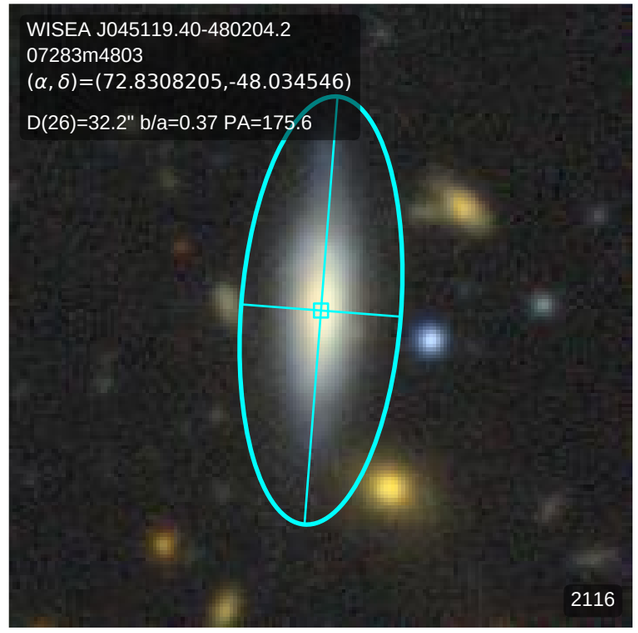

WISEA J143549.17-410434.6
21895m4107
(α, δ)=(218.9551151,-41.076471)
D(26)=32.2" b/a=0.73 PA=163.3
2111

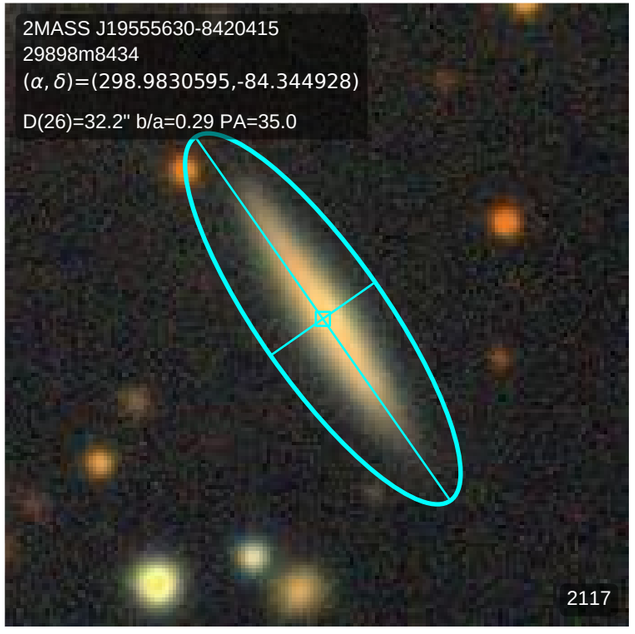

WISEA J081304.98-570451.7
12327m5708
(α, δ)=(123.2707054,-57.081048)
D(26)=32.2" b/a=0.82 PA=179.6
2112

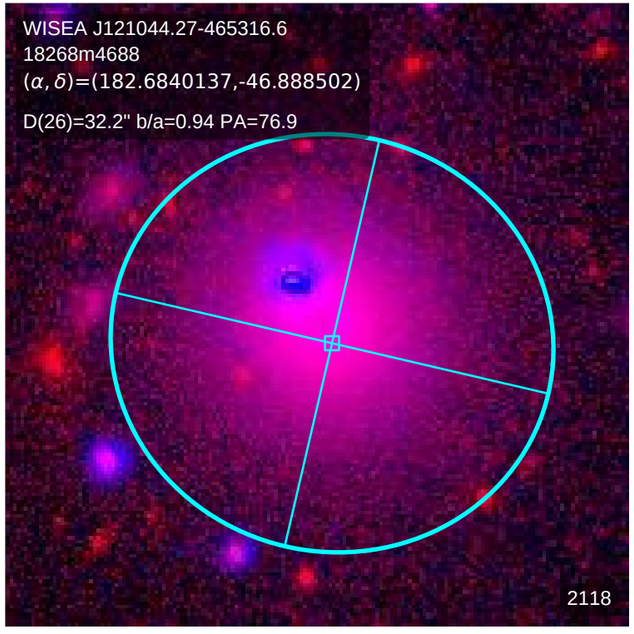

2MASX J20592988-6807047
31487m6811
(α, δ)=(314.8743100,-68.118234)
D(26)=32.2" b/a=0.33 PA=22.0
2113

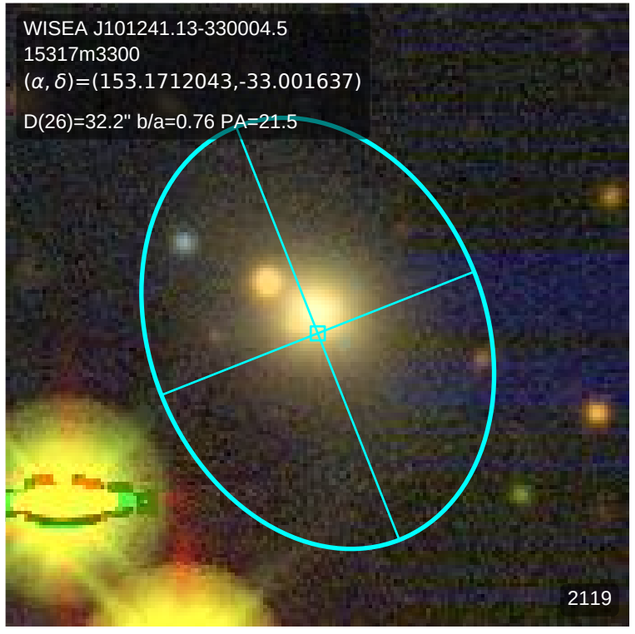

WISEA J191130.87-320139.3
28787m3202
(α, δ)=(287.8777941,-32.027108)
D(26)=32.2" b/a=0.28 PA=112.9
2114

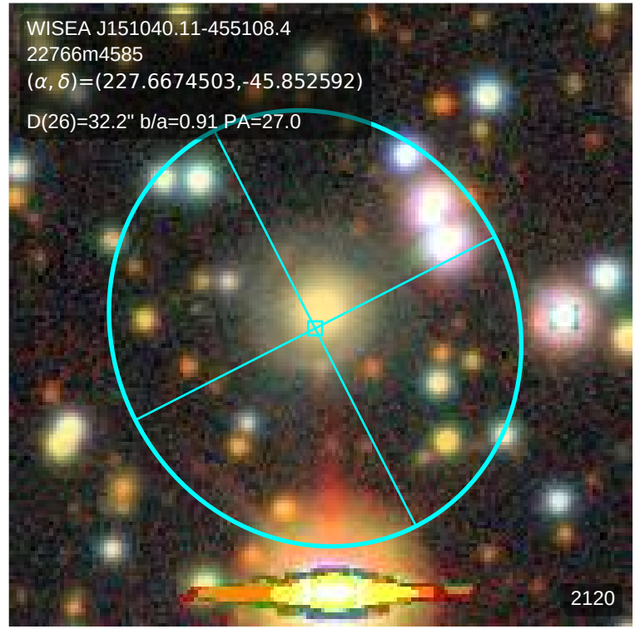

WISEA J042042.76+060403.7
06517p0606
(α, δ)=(65.1781908,6.067745)
D(26)=32.2" b/a=0.80 PA=6.8
2115

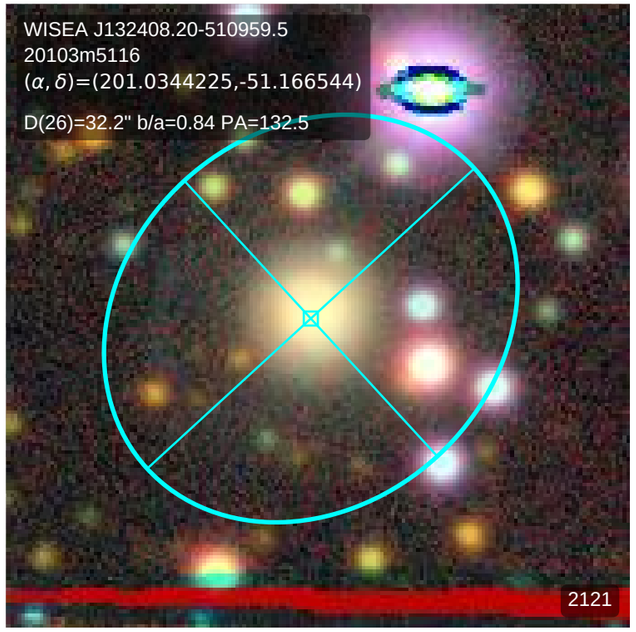

WISEA J045119.40-480204.2
07283m4803
(α, δ)=(72.8308205,-48.034546)
D(26)=32.2" b/a=0.37 PA=175.6
2116

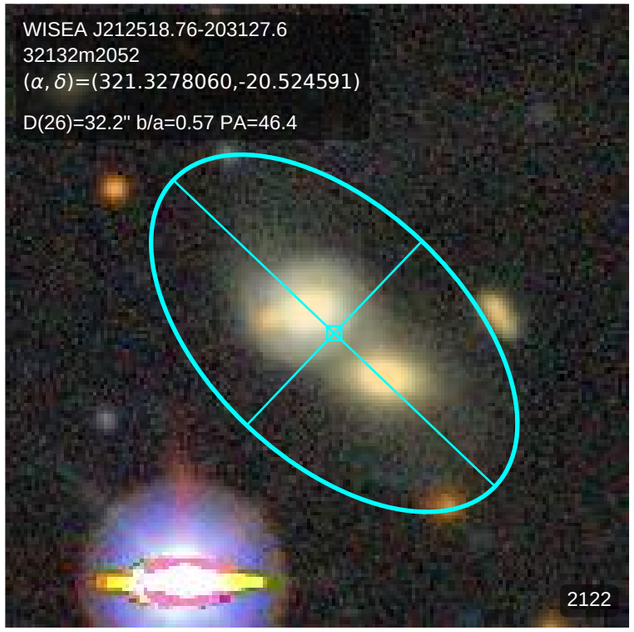

2MASS J19555630-8420415
29898m8434
(α, δ)=(298.9830595,-84.344928)
D(26)=32.2" b/a=0.29 PA=35.0
2117

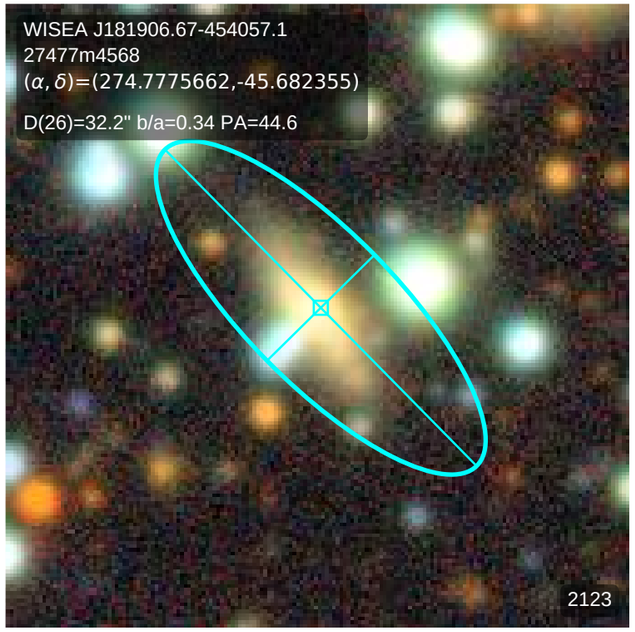

WISEA J121044.27-465316.6
18268m4688
(α, δ)=(182.6840137,-46.888502)
D(26)=32.2" b/a=0.94 PA=76.9
2118

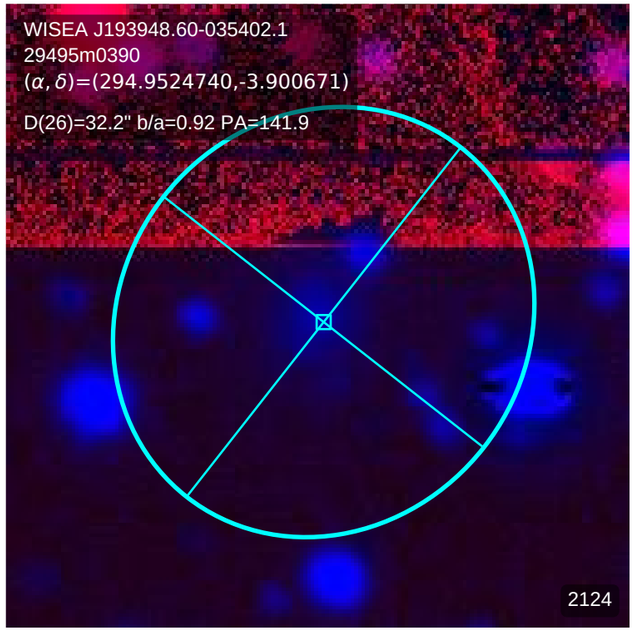

WISEA J101241.13-330004.5
15317m3300
(α, δ)=(153.1712043,-33.001637)
D(26)=32.2" b/a=0.76 PA=21.5
2119

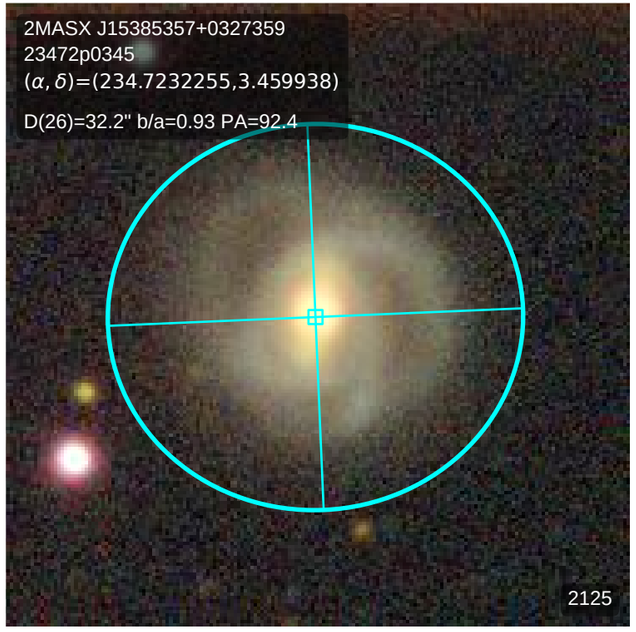

WISEA J151040.11-455108.4
22766m4585
(α, δ)=(227.6674503,-45.852592)
D(26)=32.2" b/a=0.91 PA=27.0
2120

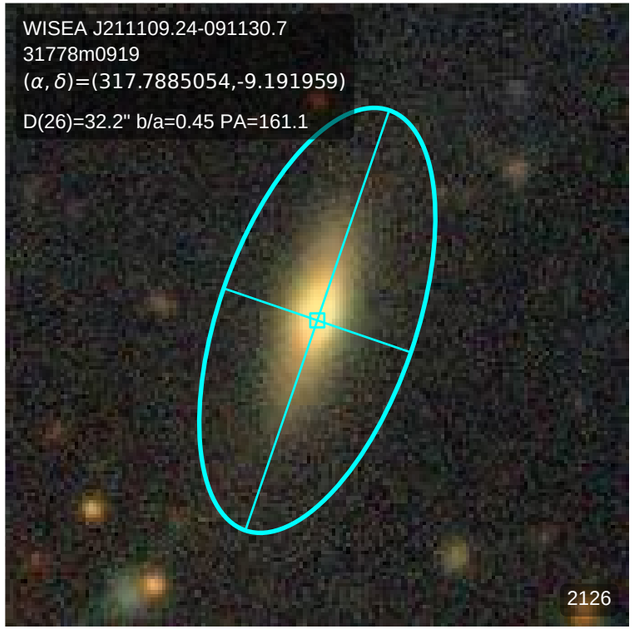

WISEA J132408.20-510959.5
20103m5116
(α, δ)=(201.0344225,-51.166544)
D(26)=32.2" b/a=0.84 PA=132.5
2121

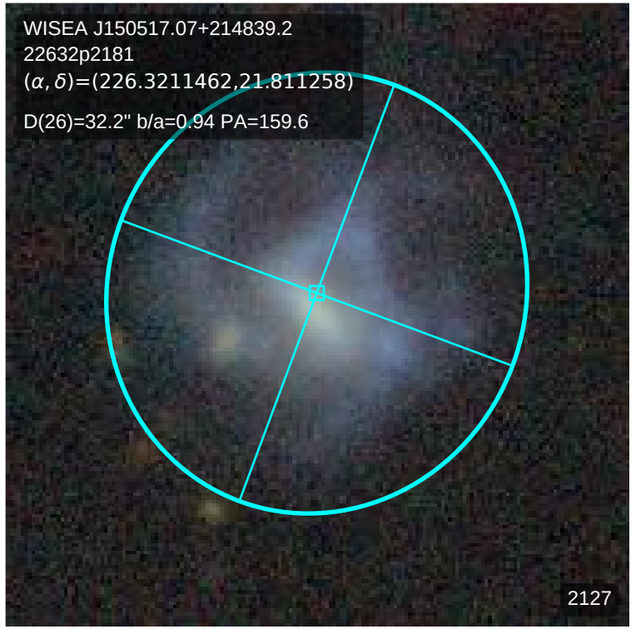

WISEA J212518.76-203127.6
32132m2052
(α, δ)=(321.3278060,-20.524591)
D(26)=32.2" b/a=0.57 PA=46.4
2122

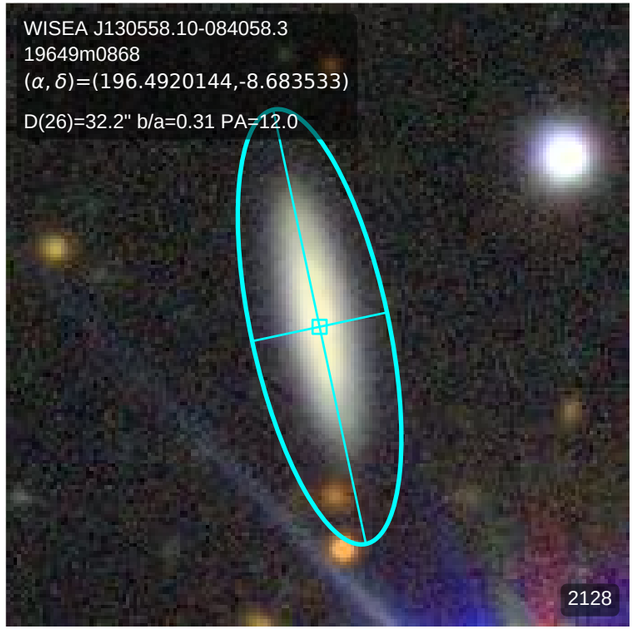

WISEA J181906.67-454057.1
27477m4568
(α, δ)=(274.7775662,-45.682355)
D(26)=32.2" b/a=0.34 PA=44.6
2123

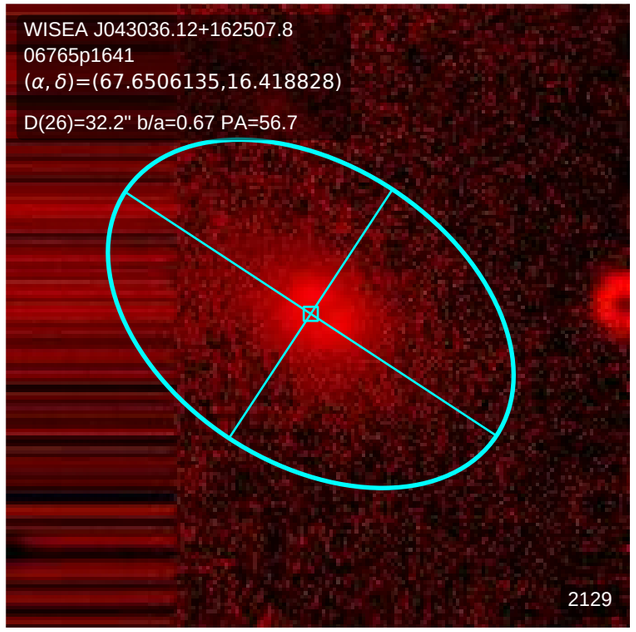

WISEA J193948.60-035402.1
29495m0390
(α, δ)=(294.9524740,-3.900671)
D(26)=32.2" b/a=0.92 PA=141.9
2124

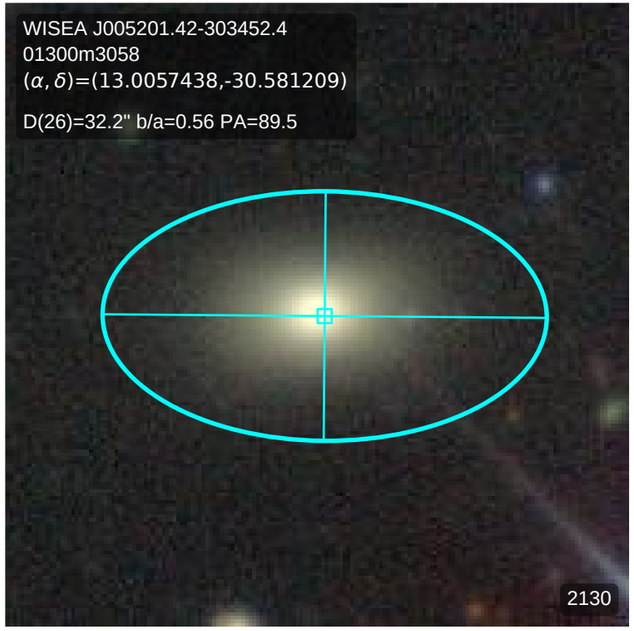

2MASX J15385357+0327359
23472p0345
(α, δ)=(234.7232255,3.459938)
D(26)=32.2" b/a=0.93 PA=92.4
2125

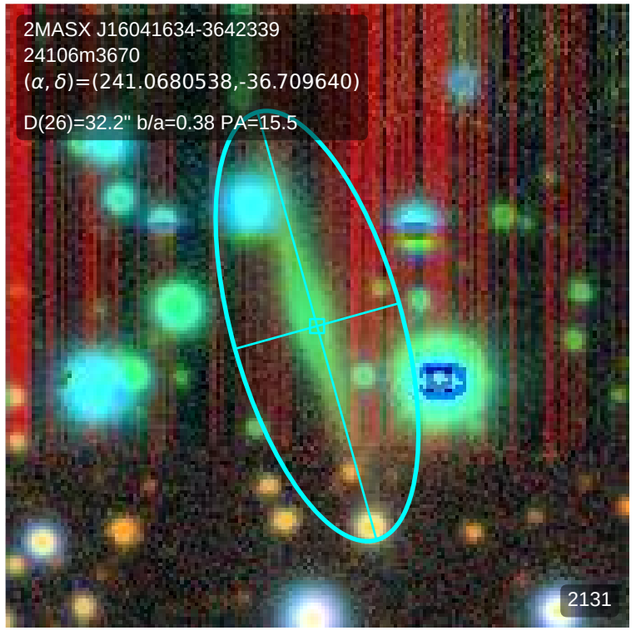

WISEA J211109.24-091130.7
31778m0919
(α, δ)=(317.7885054,-9.191959)
D(26)=32.2" b/a=0.45 PA=161.1
2126

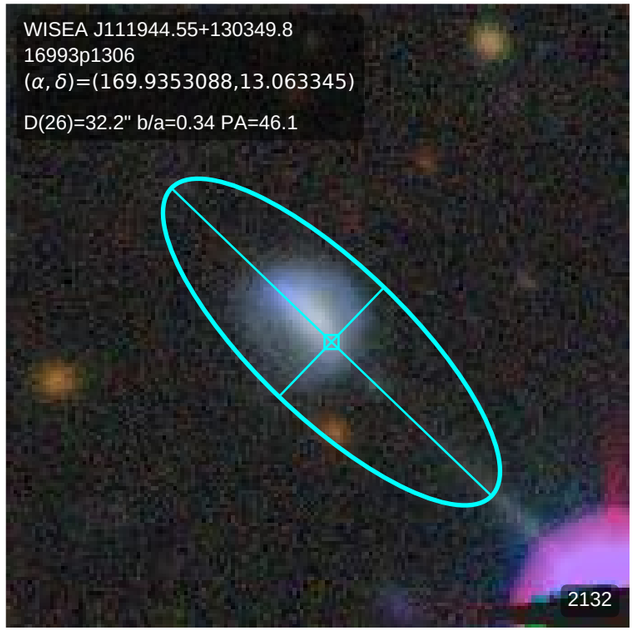

WISEA J150517.07+214839.2
22632p2181
(α, δ)=(226.3211462,21.811258)
D(26)=32.2" b/a=0.94 PA=159.6
2127

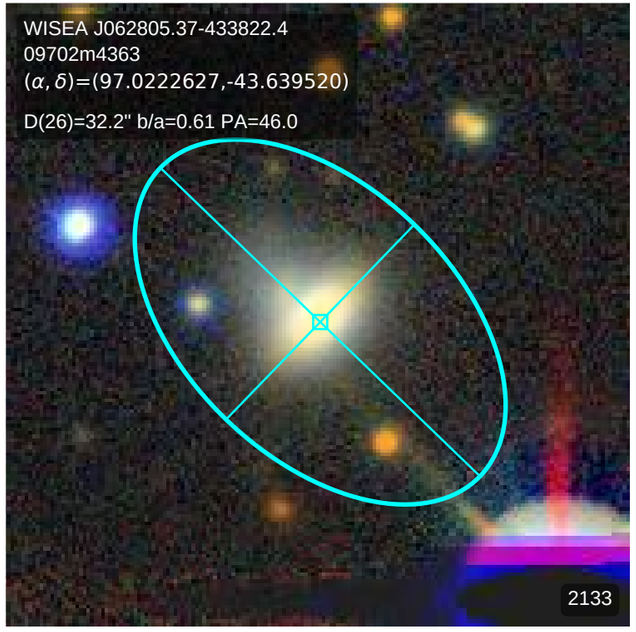

WISEA J130558.10-084058.3
19649m0868
(α, δ)=(196.4920144,-8.683533)
D(26)=32.2" b/a=0.31 PA=12.0
2128

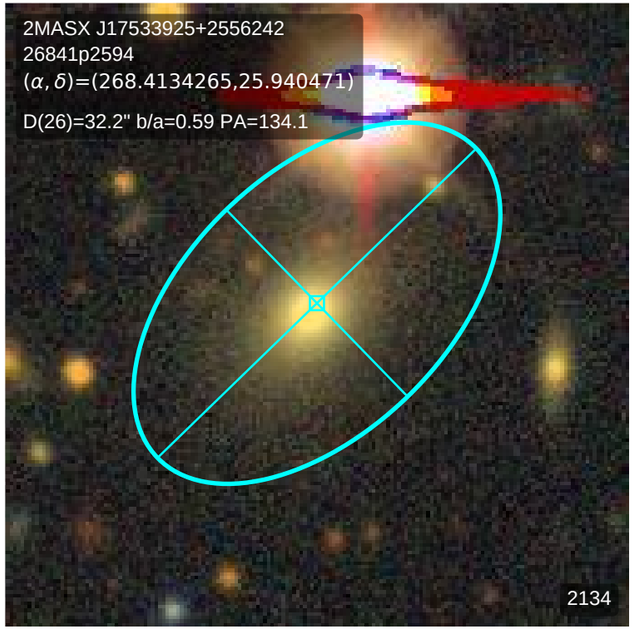

WISEA J043036.12+162507.8
06765p1641
(α, δ)=(67.6506135,16.418828)
D(26)=32.2" b/a=0.67 PA=56.7
2129

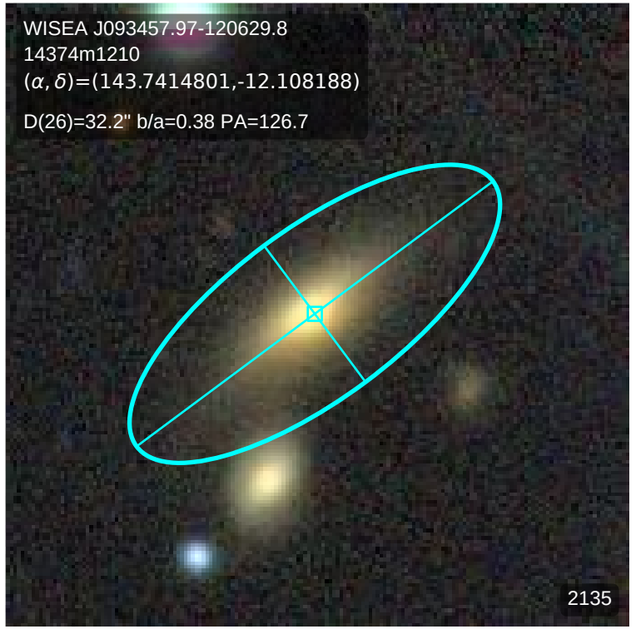

WISEA J005201.42-303452.4
01300m3058
(α, δ)=(13.0057438,-30.581209)
D(26)=32.2" b/a=0.56 PA=89.5
2130

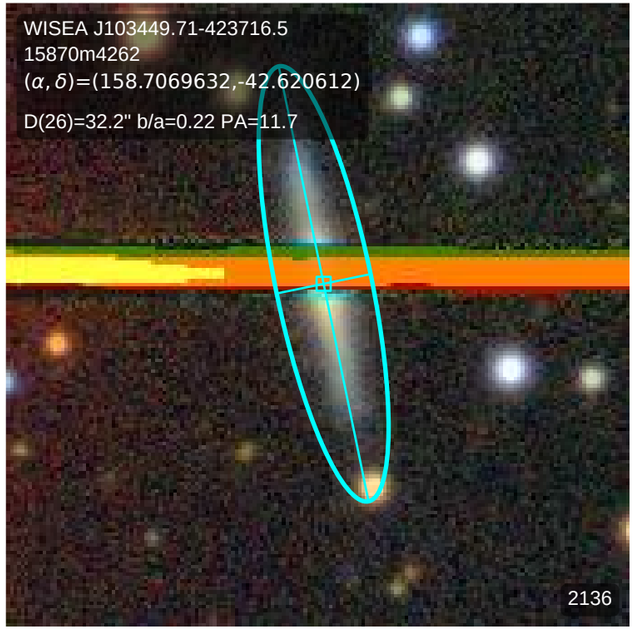

2MASX J16041634-3642339
24106m3670
(α, δ)=(241.0680538,-36.709640)
D(26)=32.2" b/a=0.38 PA=15.5
2131

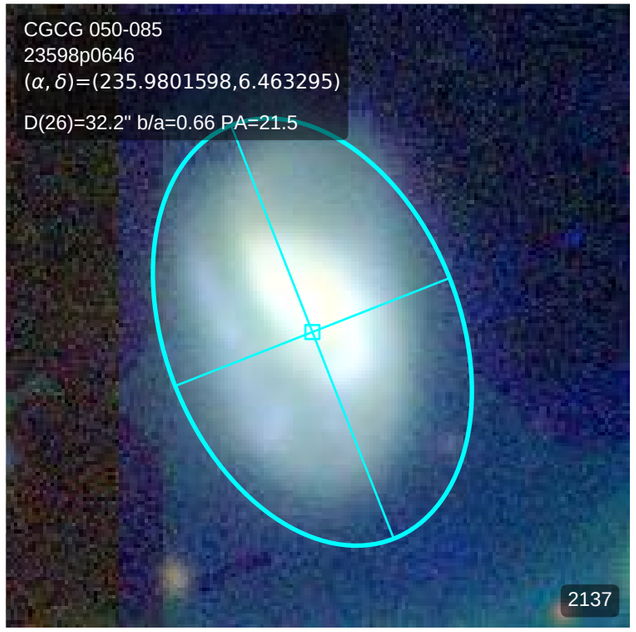

WISEA J111944.55+130349.8
16993p1306
(α, δ)=(169.9353088,13.063345)
D(26)=32.2" b/a=0.34 PA=46.1
2132

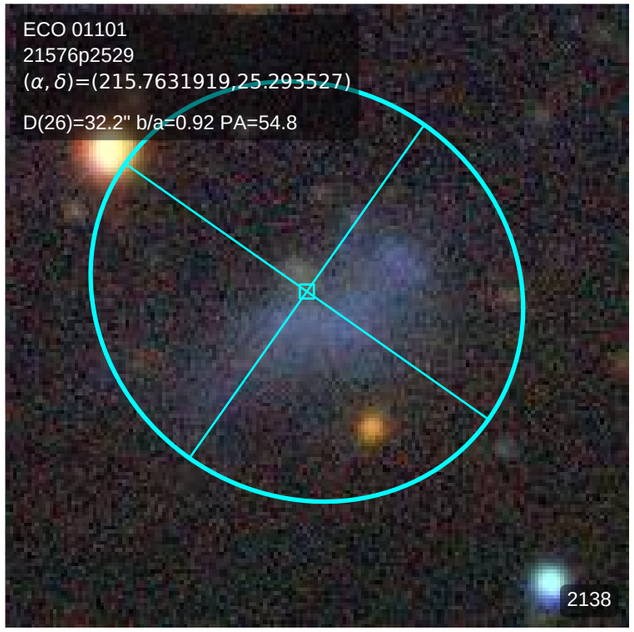

WISEA J062805.37-433822.4
09702m4363
(α, δ)=(97.0222627,-43.639520)
D(26)=32.2" b/a=0.61 PA=46.0
2133

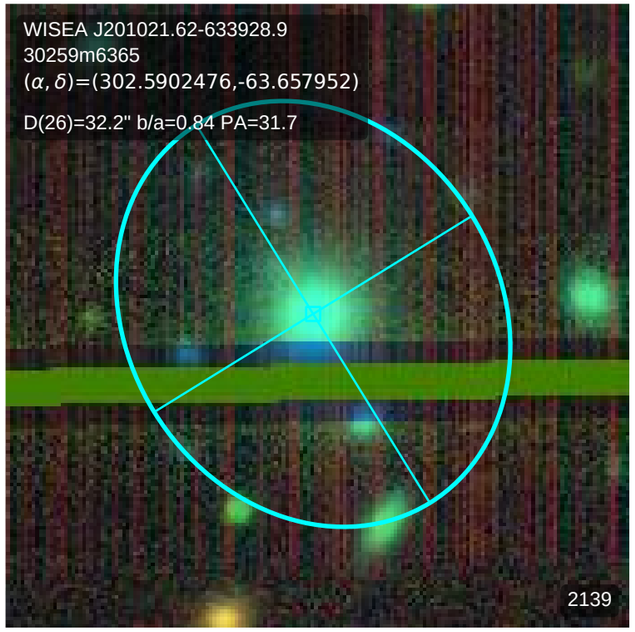

2MASX J17533925+2556242
26841p2594
(α, δ)=(268.4134265,25.940471)
D(26)=32.2" b/a=0.59 PA=134.1
2134

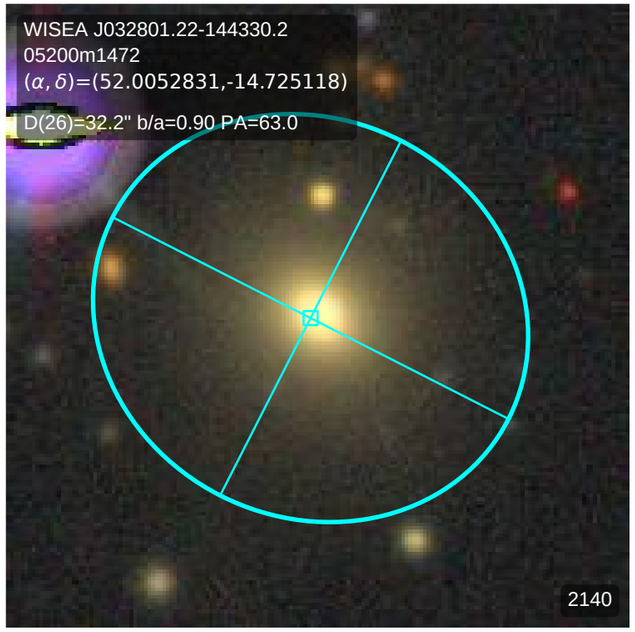

WISEA J093457.97-120629.8
14374m1210
(α, δ)=(143.7414801,-12.108188)
D(26)=32.2" b/a=0.38 PA=126.7
2135

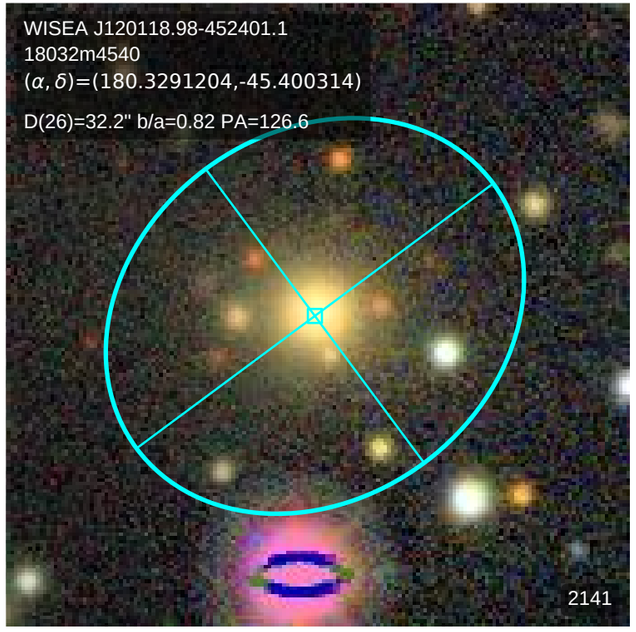

WISEA J103449.71-423716.5
15870m4262
(α, δ)=(158.7069632,-42.620612)
D(26)=32.2" b/a=0.22 PA=11.7
2136

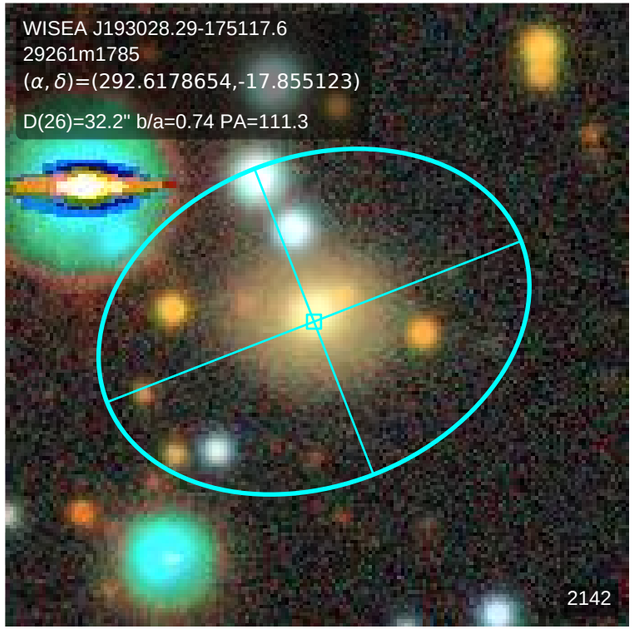

CGCG 050-085
23598p0646
(α, δ)=(235.9801598,6.463295)
D(26)=32.2" b/a=0.66 PA=21.5
2137

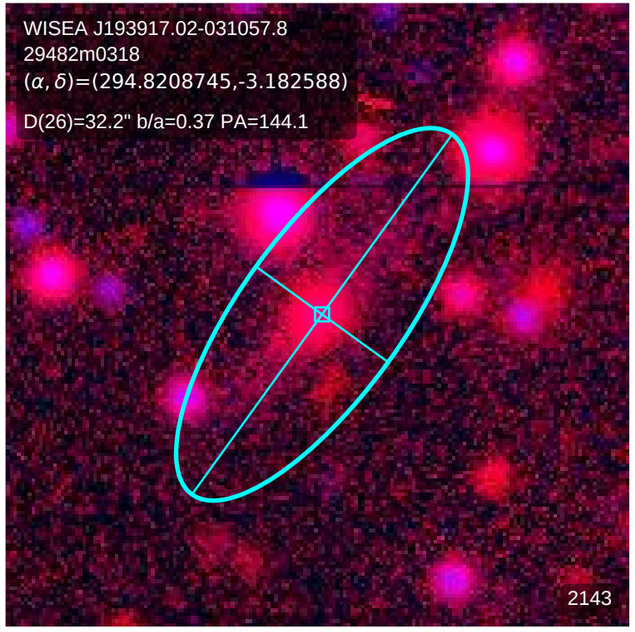

ECO 01101
21576p2529
(α, δ)=(215.7631919,25.293527)
D(26)=32.2" b/a=0.92 PA=54.8
2138

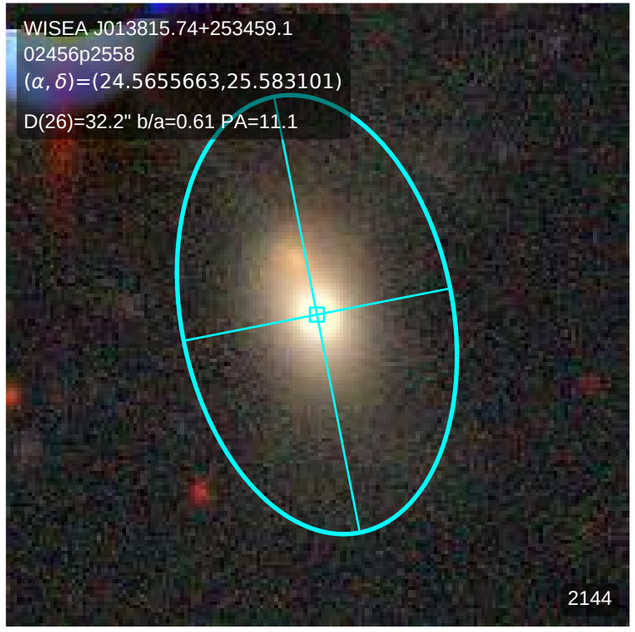

WISEA J201021.62-633928.9
30259m6365
(α, δ)=(302.5902476,-63.657952)
D(26)=32.2" b/a=0.84 PA=31.7
2139

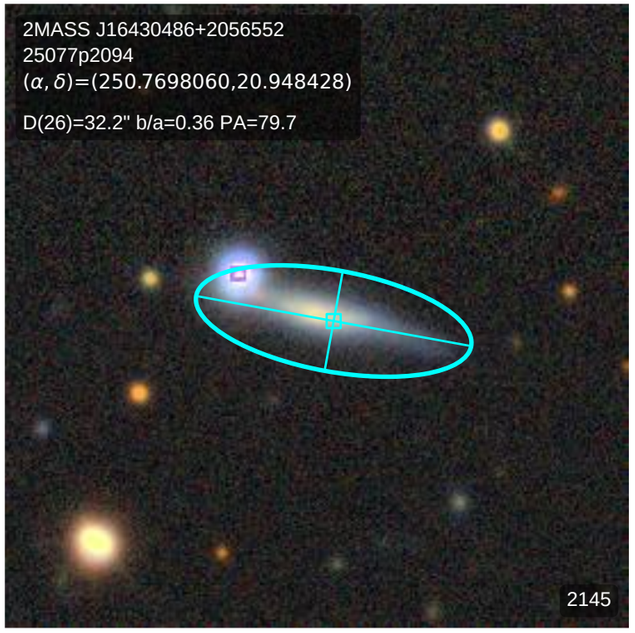

WISEA J032801.22-144330.2
05200m1472
(α, δ)=(52.0052831,-14.725118)
D(26)=32.2" b/a=0.90 PA=63.0
2140

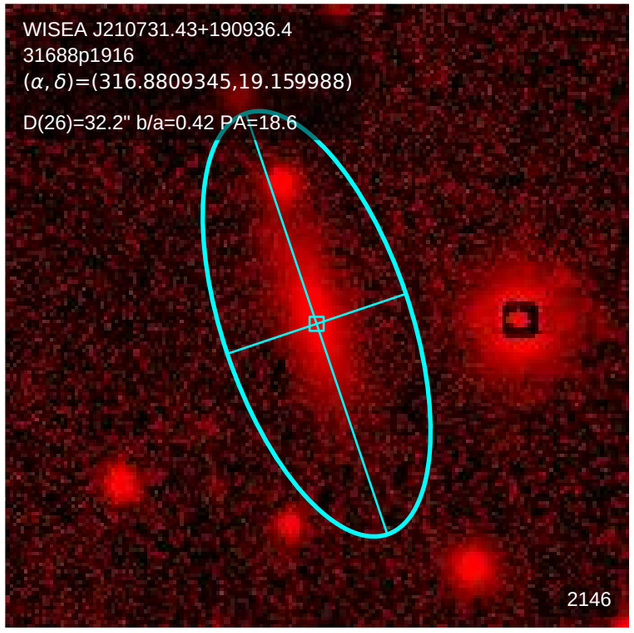

WISEA J120118.98-452401.1
18032m4540
(α, δ)=(180.3291204,-45.400314)
D(26)=32.2" b/a=0.82 PA=126.6
2141

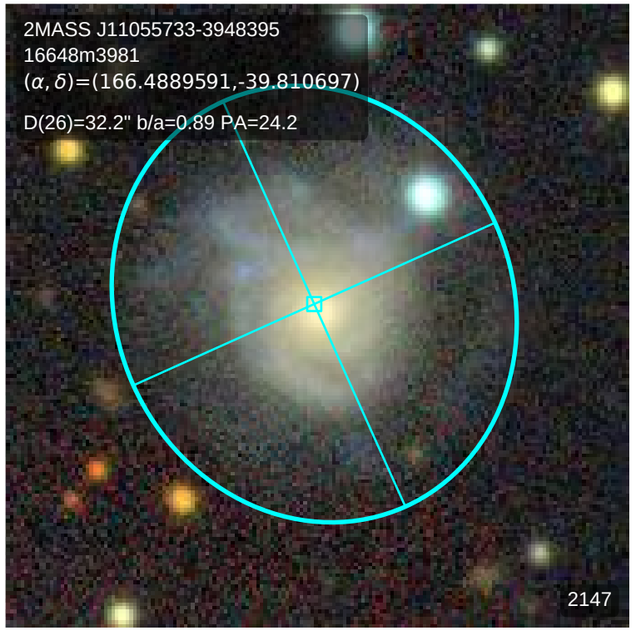

WISEA J193028.29-175117.6
29261m1785
(α, δ)=(292.6178654,-17.855123)
D(26)=32.2" b/a=0.74 PA=111.3
2142

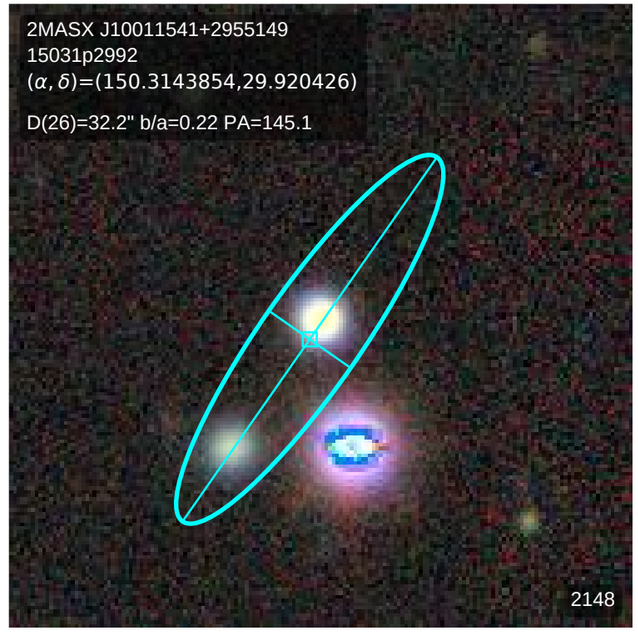

WISEA J193917.02-031057.8
29482m0318
(α, δ)=(294.8208745,-3.182588)
D(26)=32.2" b/a=0.37 PA=144.1
2143

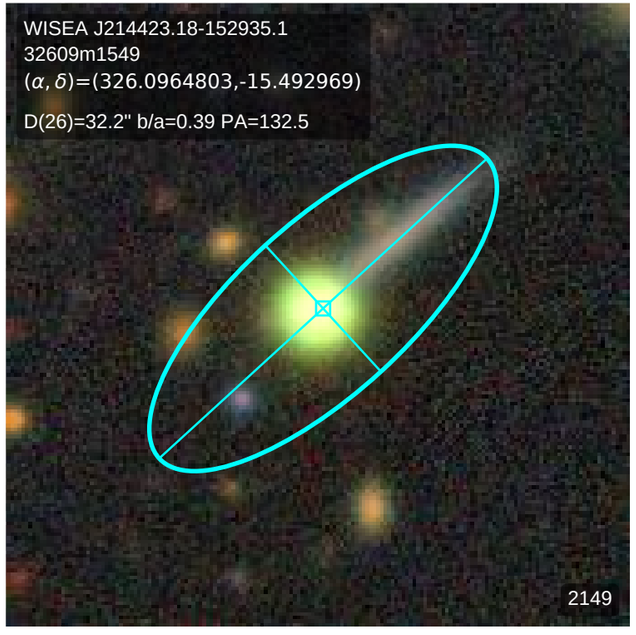

WISEA J013815.74+253459.1
02456p2558
(α, δ)=(24.5655663,25.583101)
D(26)=32.2" b/a=0.61 PA=11.1
2144

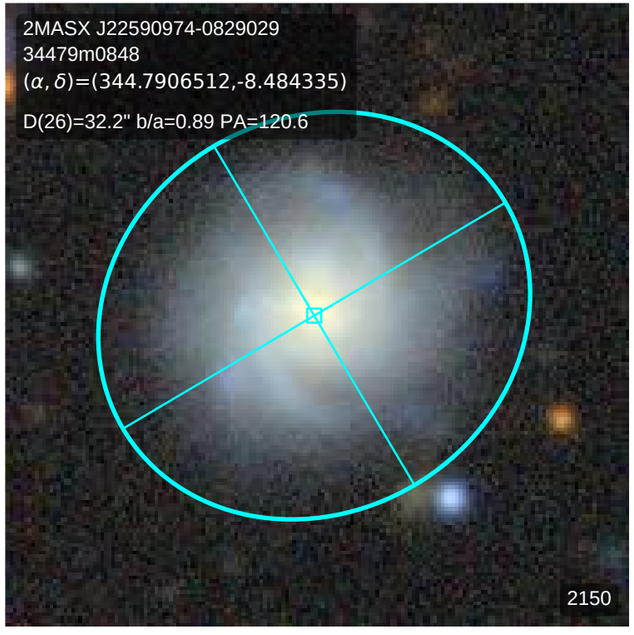

2MASS J16430486+2056552
25077p2094
(α, δ)=(250.7698060,20.948428)
D(26)=32.2" b/a=0.36 PA=79.7
2145

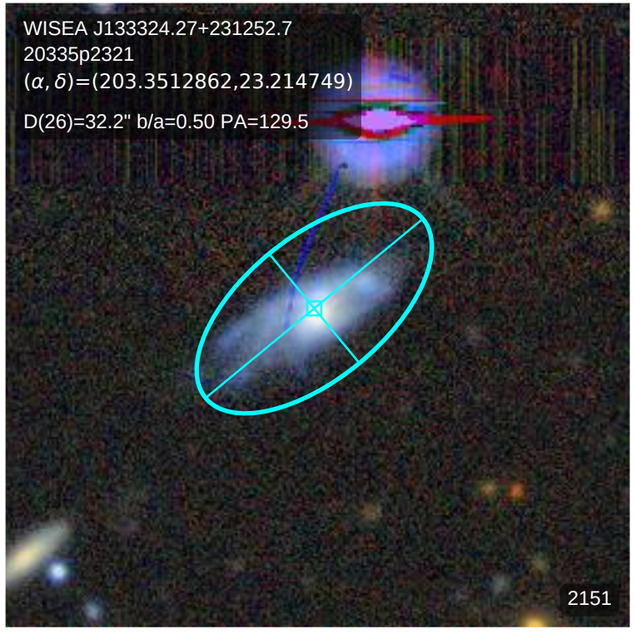

WISEA J210731.43+190936.4
31688p1916
(α, δ)=(316.8809345,19.159988)
D(26)=32.2" b/a=0.42 PA=18.6
2146

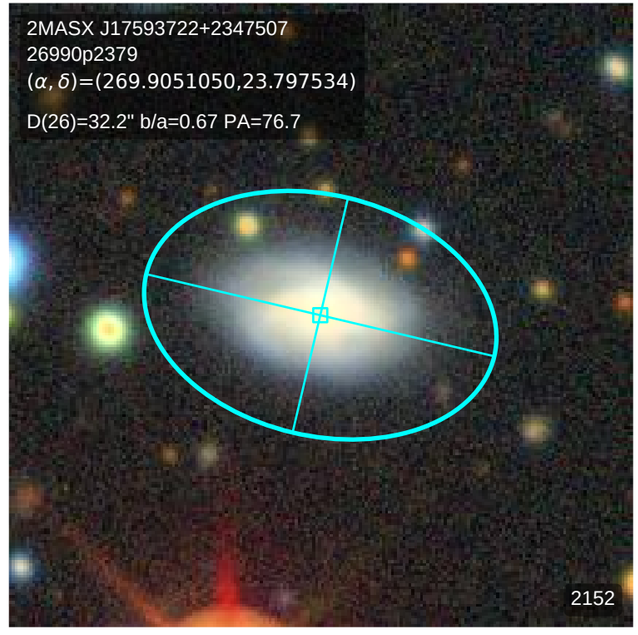

2MASS J11055733-3948395
16648m3981
(α, δ)=(166.4889591,-39.810697)
D(26)=32.2" b/a=0.89 PA=24.2
2147

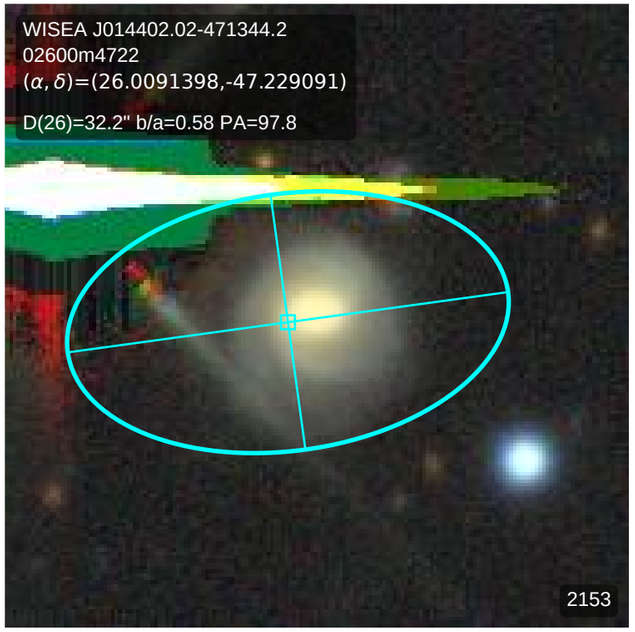

2MASX J10011541+2955149
15031p2992
(α, δ)=(150.3143854,29.920426)
D(26)=32.2" b/a=0.22 PA=145.1
2148

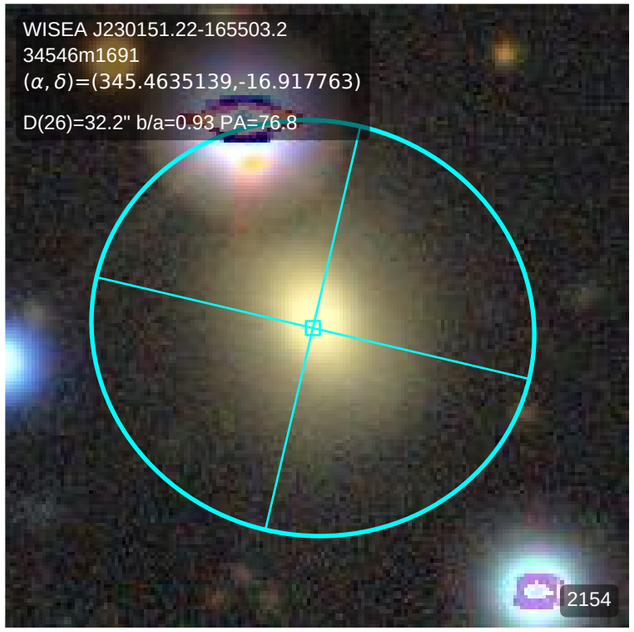

WISEA J214423.18-152935.1
32609m1549
(α, δ)=(326.0964803,-15.492969)
D(26)=32.2" b/a=0.39 PA=132.5
2149

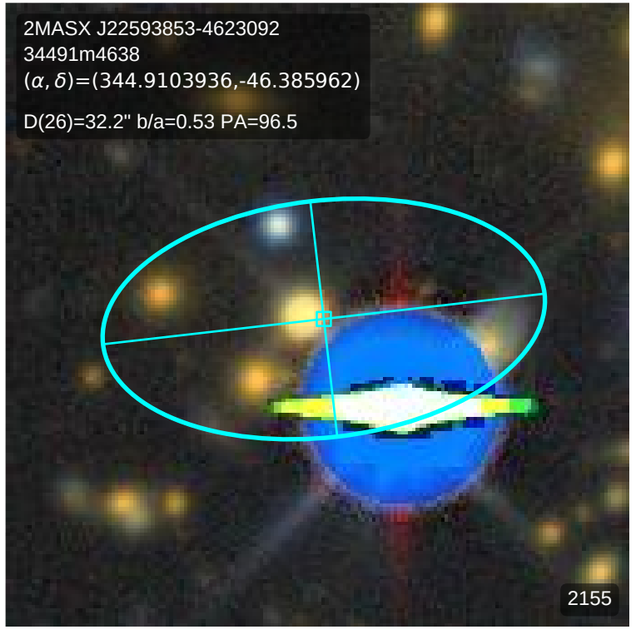

2MASX J22590974-0829029
34479m0848
(α, δ)=(344.7906512,-8.484335)
D(26)=32.2" b/a=0.89 PA=120.6
2150

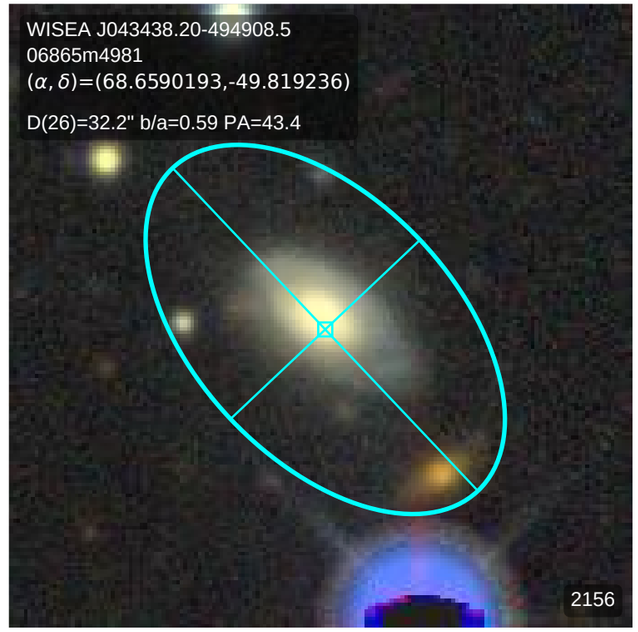

WISEA J133324.27+231252.7
20335p2321
(α, δ)=(203.3512862,23.214749)
D(26)=32.2" b/a=0.50 PA=129.5
2151

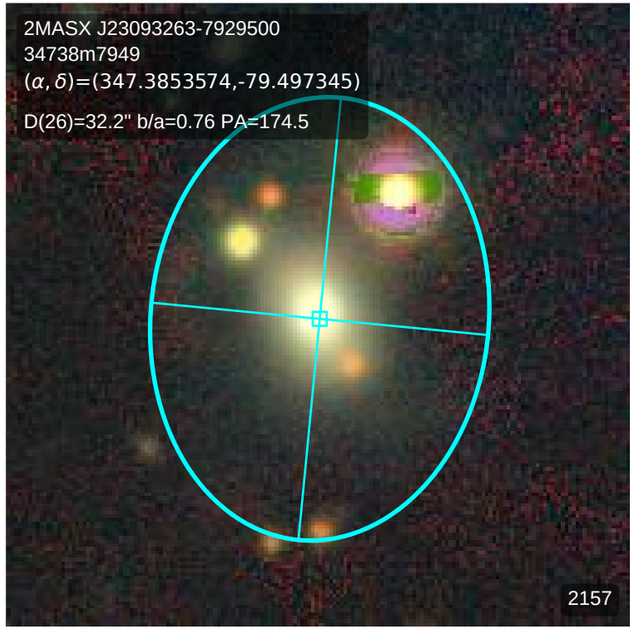

2MASX J17593722+2347507
26990p2379
(α, δ)=(269.9051050,23.797534)
D(26)=32.2" b/a=0.67 PA=76.7
2152

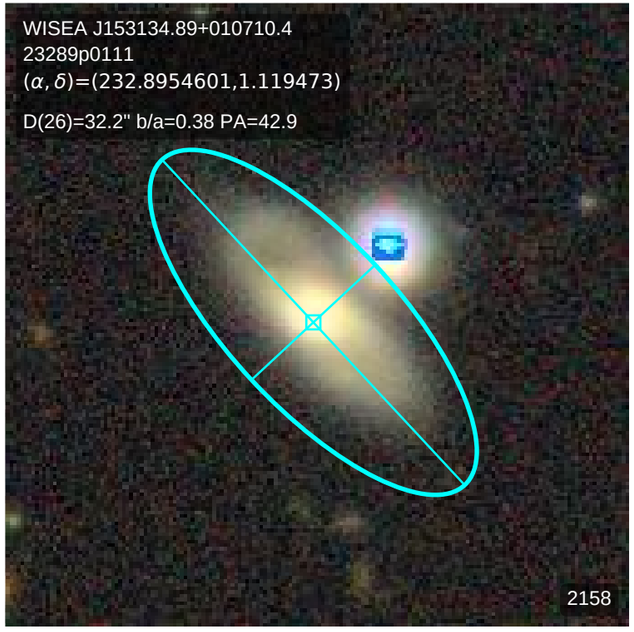

WISEA J014402.02-471344.2
02600m4722
(α, δ)=(26.0091398,-47.229091)
D(26)=32.2" b/a=0.58 PA=97.8
2153

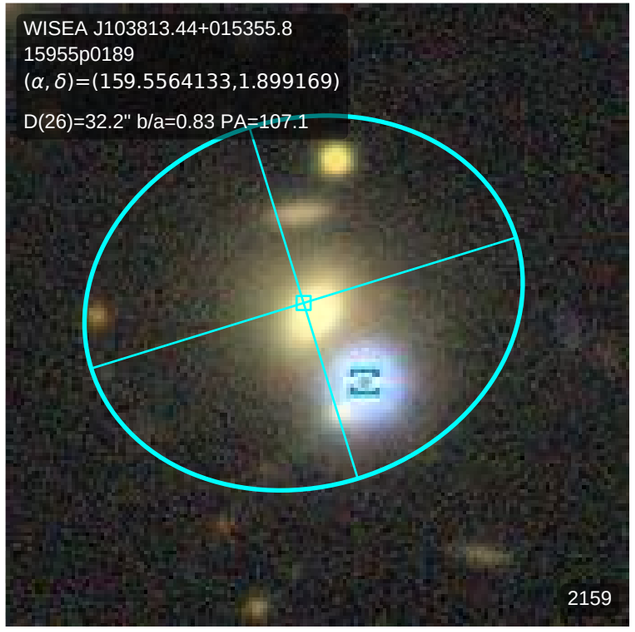

WISEA J230151.22-165503.2
34546m1691
(α, δ)=(345.4635139,-16.917763)
D(26)=32.2" b/a=0.93 PA=76.8
2154

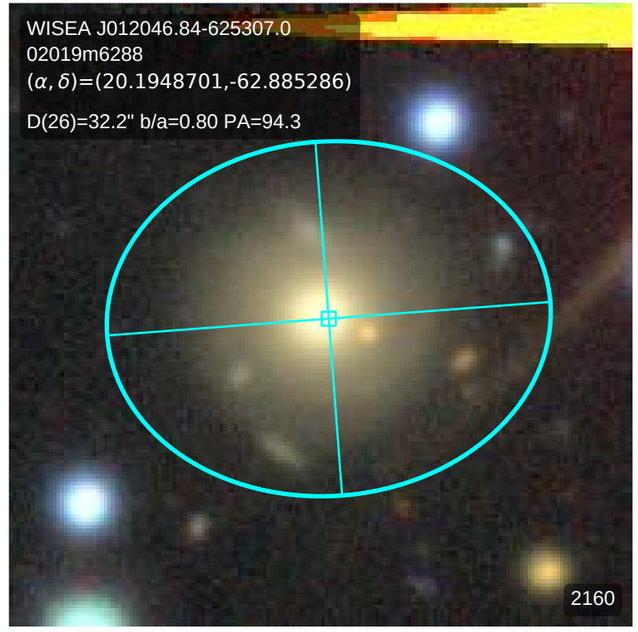

2MASX J22593853-4623092
34491m4638
(α, δ)=(344.9103936,-46.385962)
D(26)=32.2" b/a=0.53 PA=96.5
2155

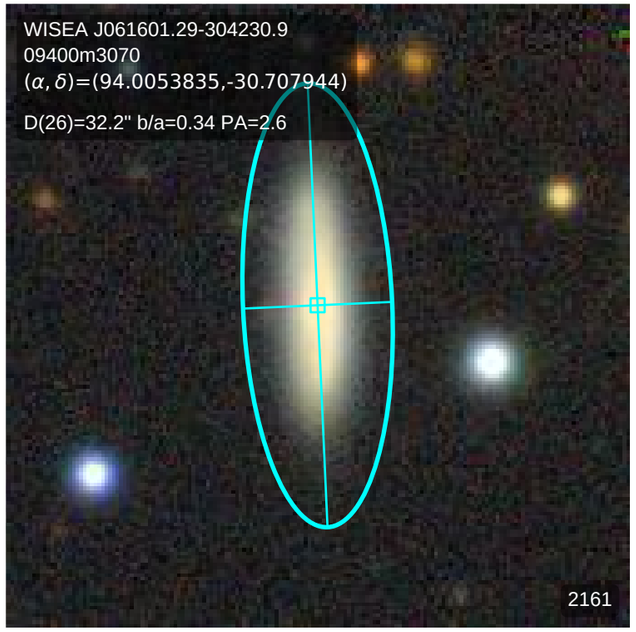

WISEA J043438.20-494908.5
06865m4981
(α, δ)=(68.6590193,-49.819236)
D(26)=32.2" b/a=0.59 PA=43.4
2156

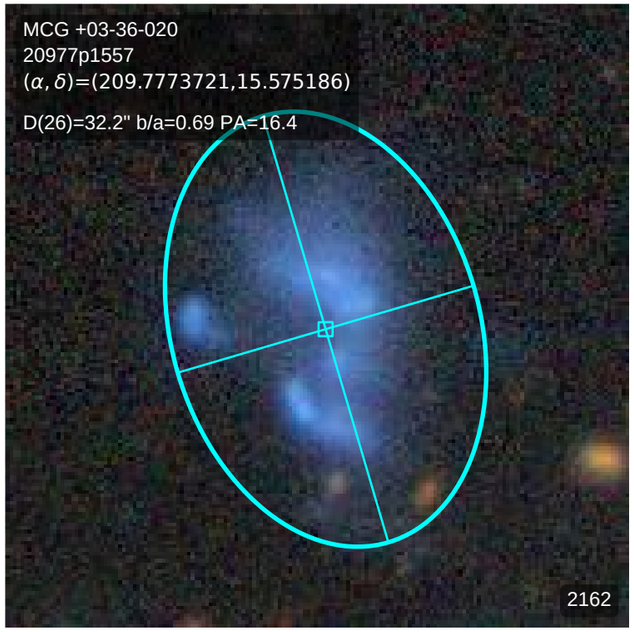

2MASX J23093263-7929500
34738m7949
(α, δ)=(347.3853574,-79.497345)
D(26)=32.2" b/a=0.76 PA=174.5
2157

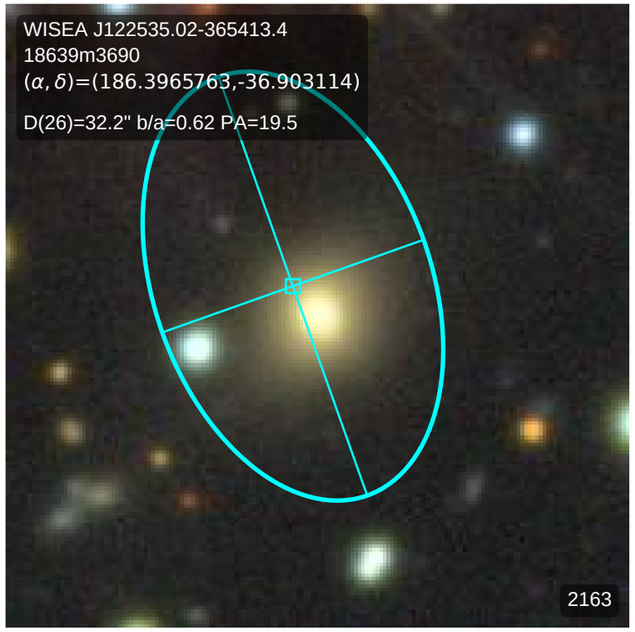

WISEA J153134.89+010710.4
23289p0111
(α, δ)=(232.8954601,1.119473)
D(26)=32.2" b/a=0.38 PA=42.9
2158

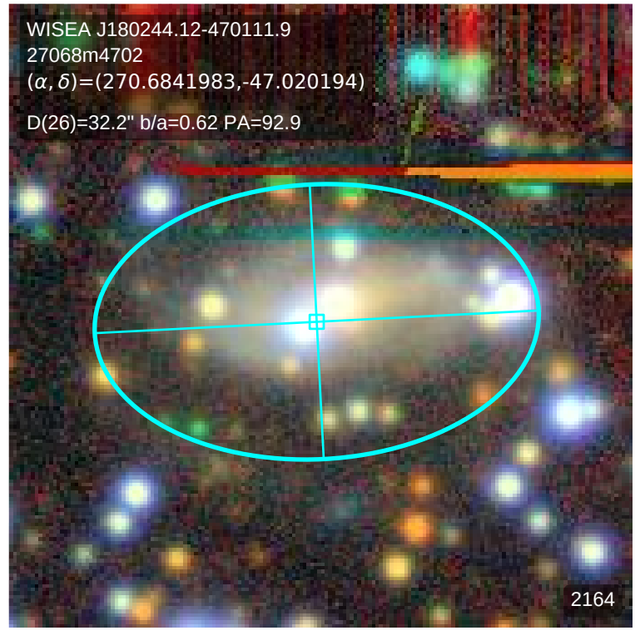

WISEA J103813.44+015355.8
15955p0189
(α, δ)=(159.5564133,1.899169)
D(26)=32.2" b/a=0.83 PA=107.1
2159

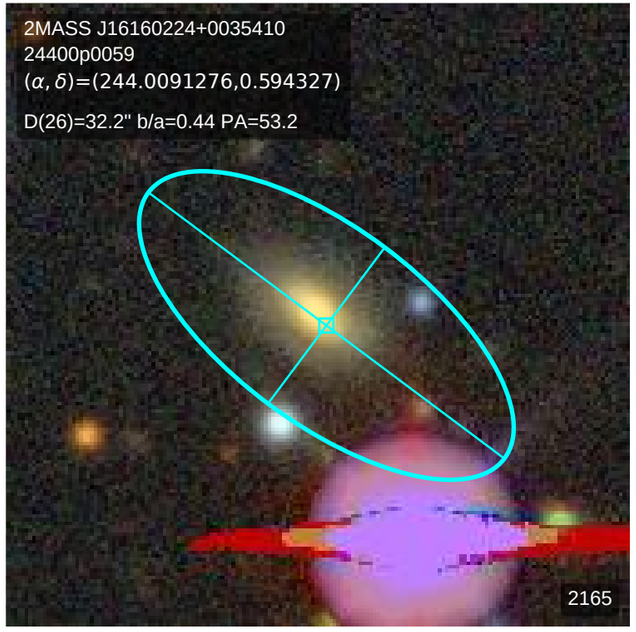

WISEA J012046.84-625307.0
02019m6288
(α, δ)=(20.1948701,-62.885286)
D(26)=32.2" b/a=0.80 PA=94.3
2160

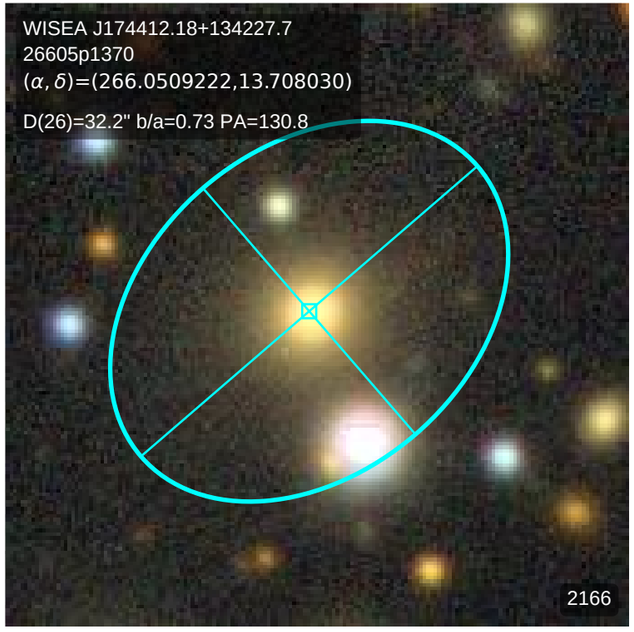

WISEA J061601.29-304230.9
09400m3070
(α, δ)=(94.0053835,-30.707944)
D(26)=32.2" b/a=0.34 PA=2.6
2161

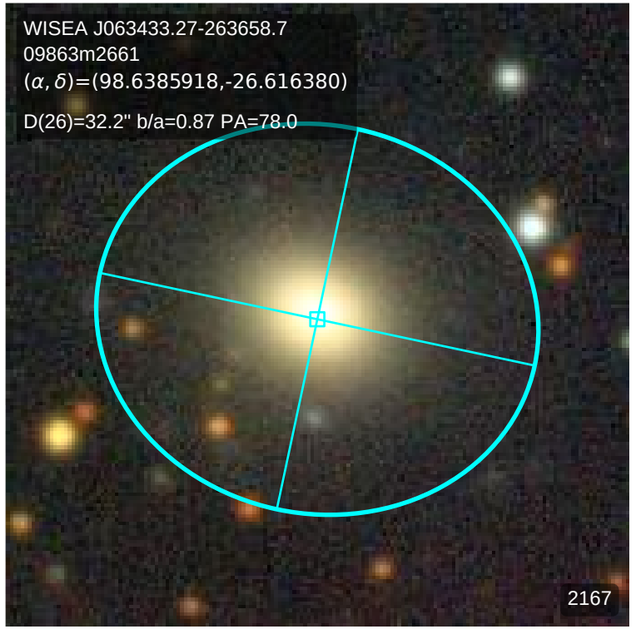

MCG +03-36-020
20977p1557
(α, δ)=(209.7773721,15.575186)
D(26)=32.2" b/a=0.69 PA=16.4
2162

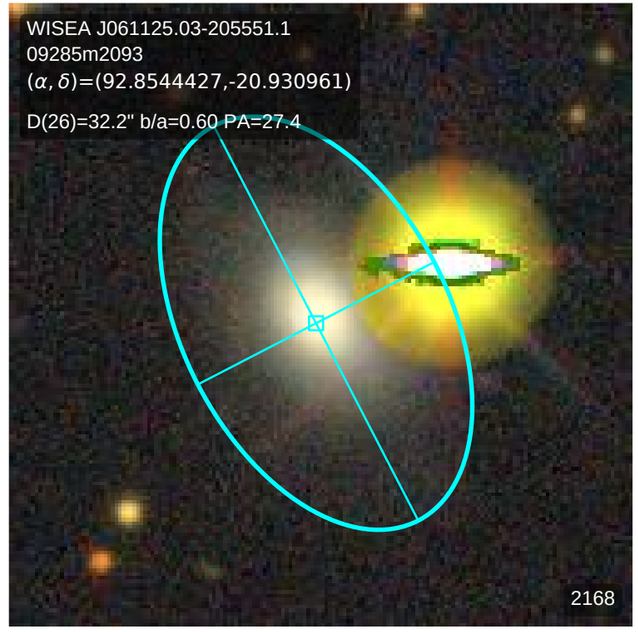

WISEA J122535.02-365413.4
18639m3690
(α, δ)=(186.3965763,-36.903114)
D(26)=32.2" b/a=0.62 PA=19.5
2163

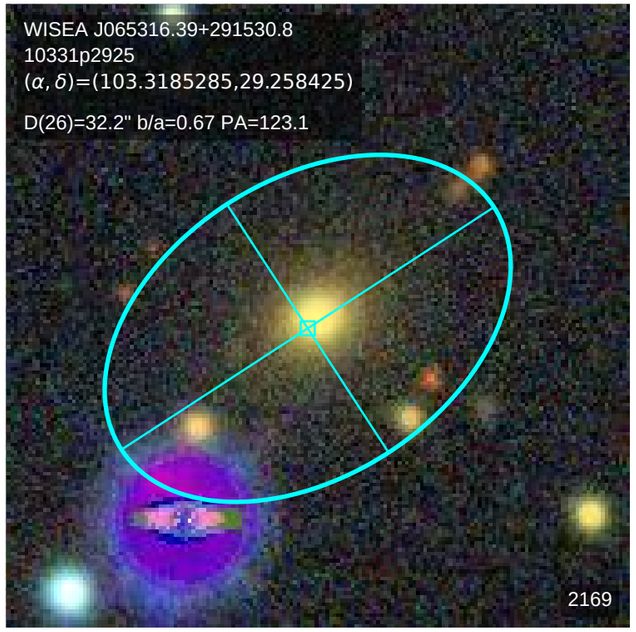

WISEA J180244.12-470111.9
27068m4702
(α, δ)=(270.6841983,-47.020194)
D(26)=32.2" b/a=0.62 PA=92.9
2164

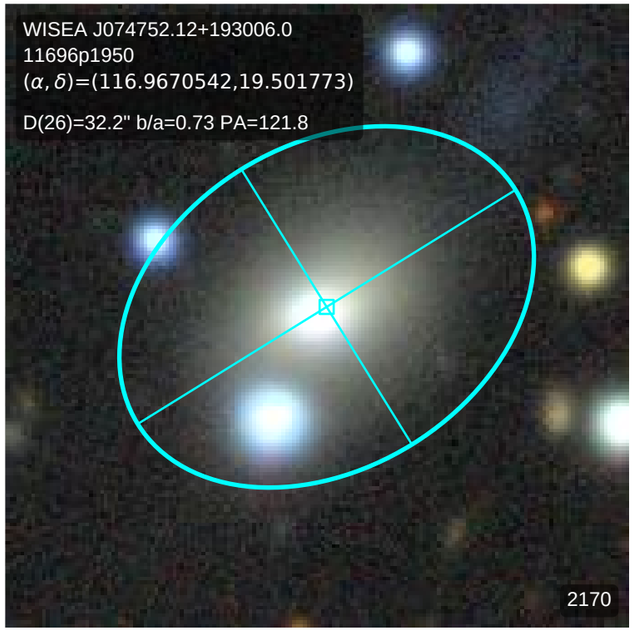

2MASS J16160224+0035410
24400p0059
(α, δ)=(244.0091276,0.594327)
D(26)=32.2" b/a=0.44 PA=53.2
2165

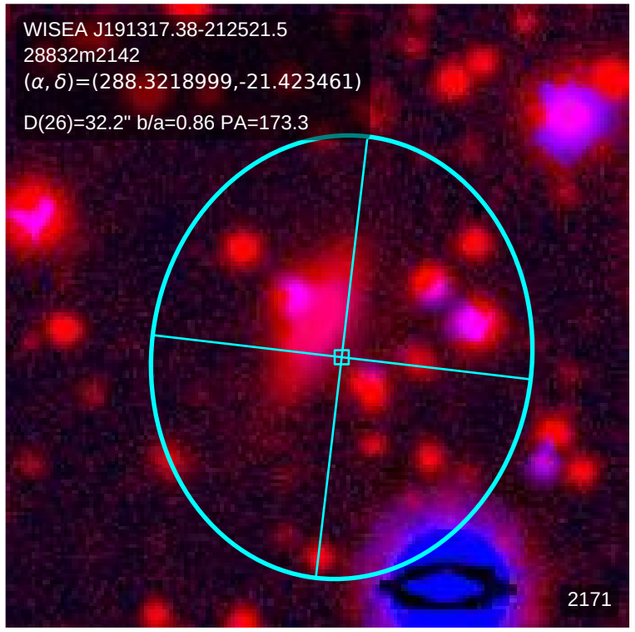

WISEA J174412.18+134227.7
26605p1370
(α, δ)=(266.0509222,13.708030)
D(26)=32.2" b/a=0.73 PA=130.8
2166

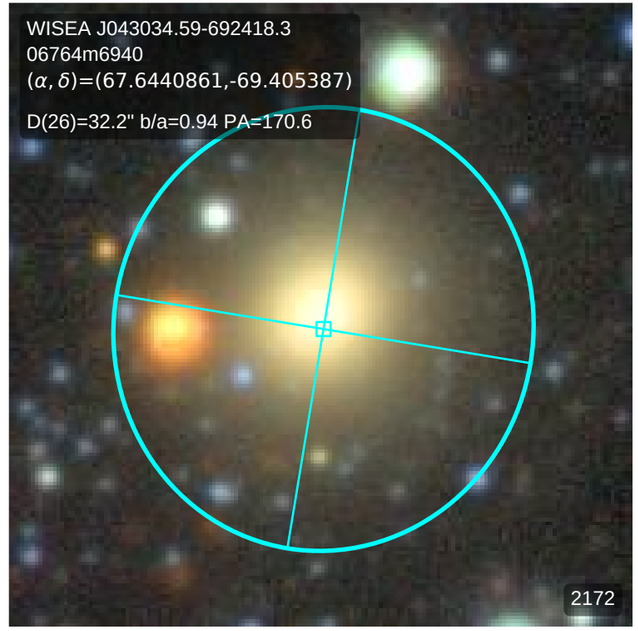

WISEA J063433.27-263658.7
09863m2661
(α, δ)=(98.6385918,-26.616380)
D(26)=32.2" b/a=0.87 PA=78.0
2167

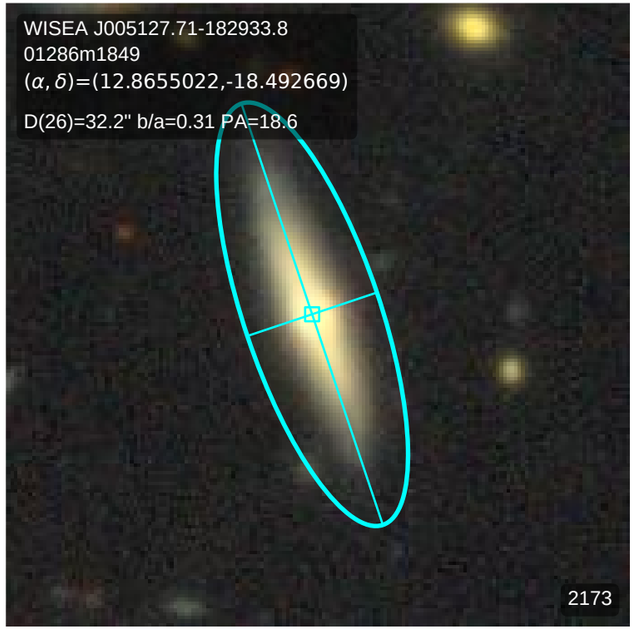

WISEA J061125.03-205551.1
09285m2093
(α, δ)=(92.8544427,-20.930961)
D(26)=32.2" b/a=0.60 PA=27.4
2168

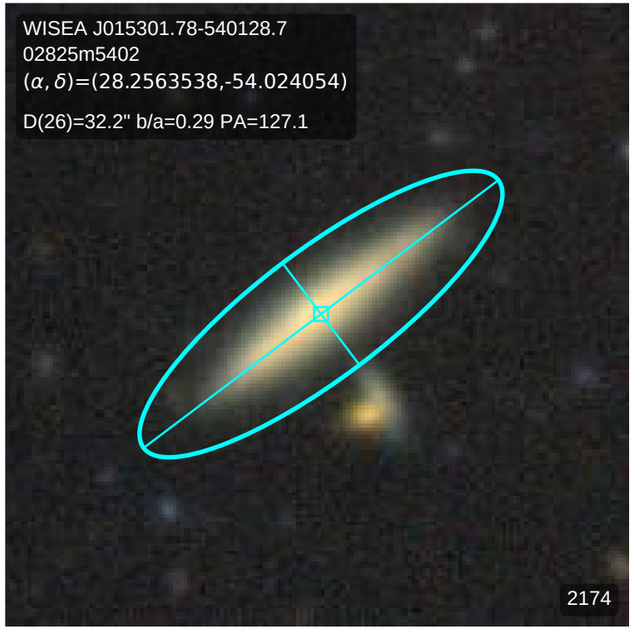

WISEA J065316.39+291530.8
10331p2925
(α, δ)=(103.3185285,29.258425)
D(26)=32.2" b/a=0.67 PA=123.1
2169

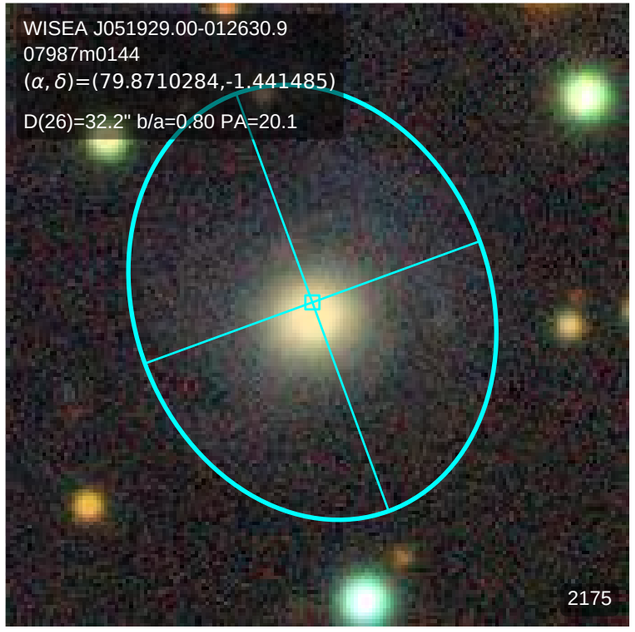

WISEA J074752.12+193006.0
11696p1950
(α, δ)=(116.9670542,19.501773)
D(26)=32.2" b/a=0.73 PA=121.8
2170

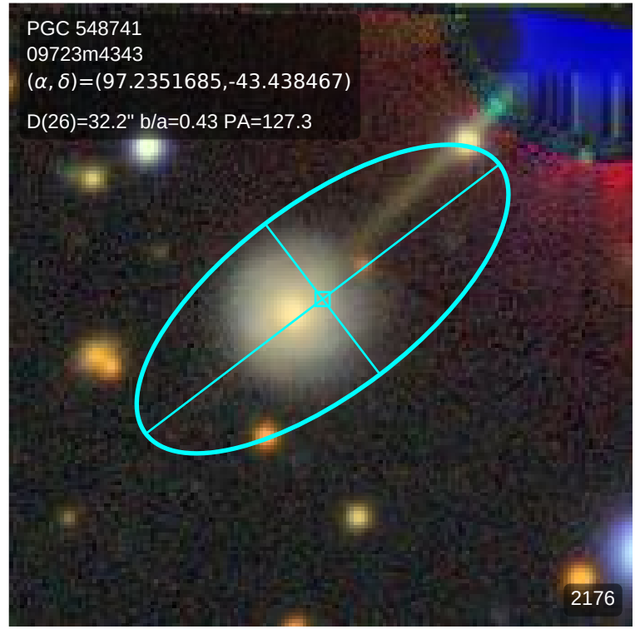

WISEA J191317.38-212521.5
28832m2142
(α, δ)=(288.3218999,-21.423461)
D(26)=32.2" b/a=0.86 PA=173.3
2171

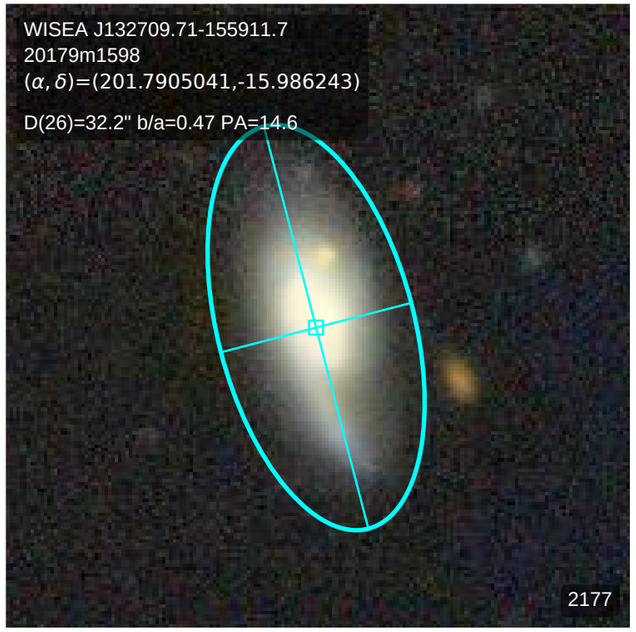

WISEA J043034.59-692418.3
06764m6940
(α, δ)=(67.6440861,-69.405387)
D(26)=32.2" b/a=0.94 PA=170.6
2172

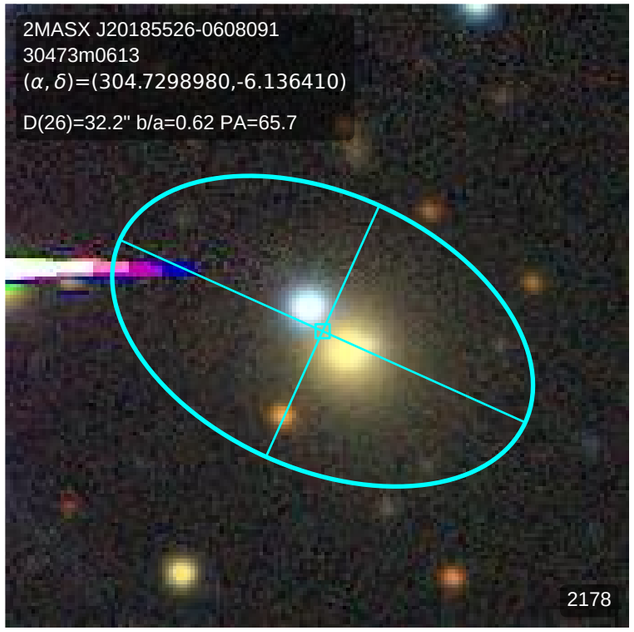

WISEA J005127.71-182933.8
01286m1849
(α, δ)=(12.8655022,-18.492669)
D(26)=32.2" b/a=0.31 PA=18.6
2173

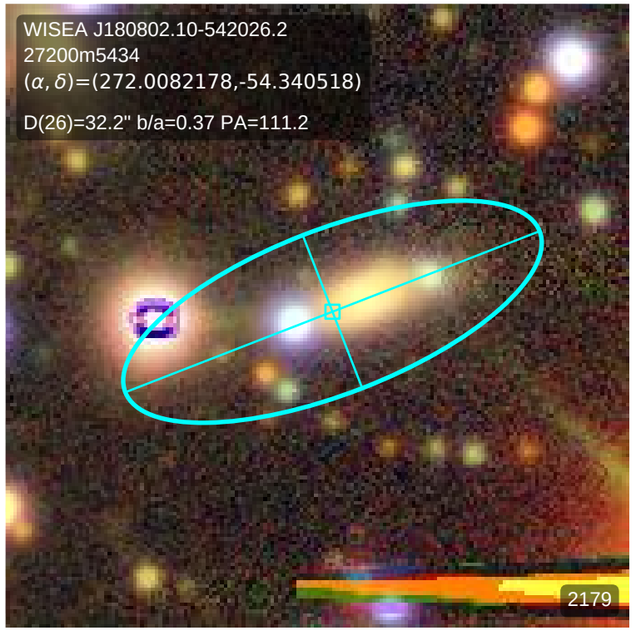

WISEA J015301.78-540128.7
02825m5402
(α, δ)=(28.2563538,-54.024054)
D(26)=32.2" b/a=0.29 PA=127.1
2174

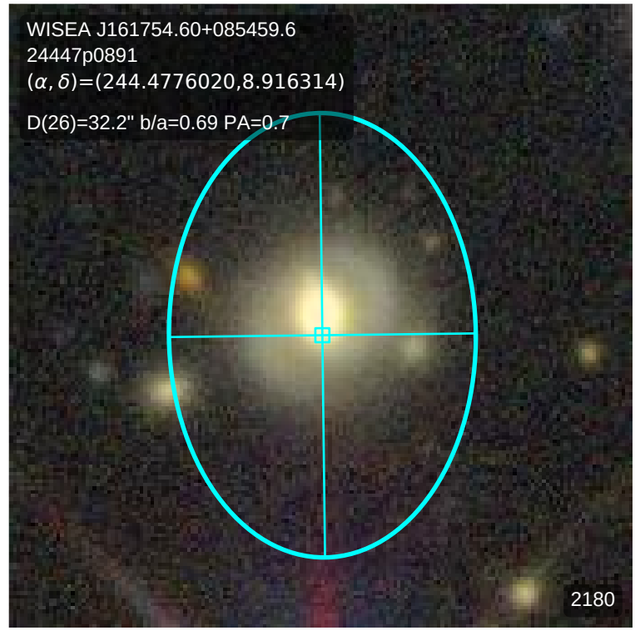

WISEA J051929.00-012630.9
07987m0144
(α, δ)=(79.8710284,-1.441485)
D(26)=32.2" b/a=0.80 PA=20.1
2175

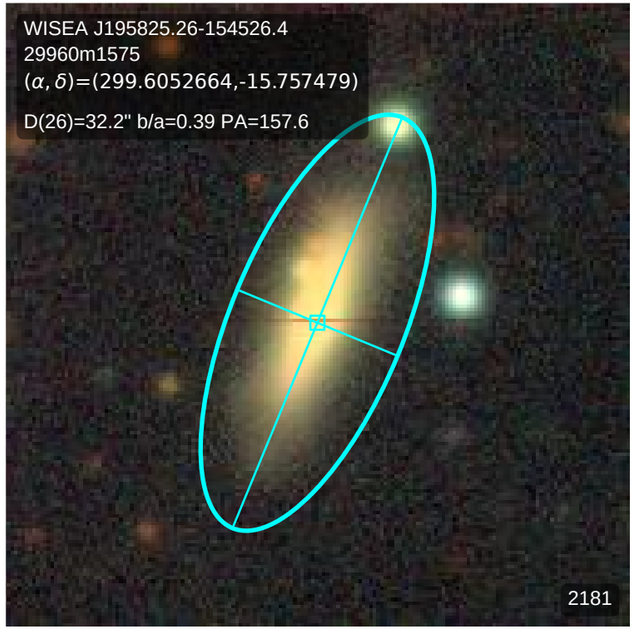

PGC 548741
09723m4343
(α, δ)=(97.2351685,-43.438467)
D(26)=32.2" b/a=0.43 PA=127.3
2176

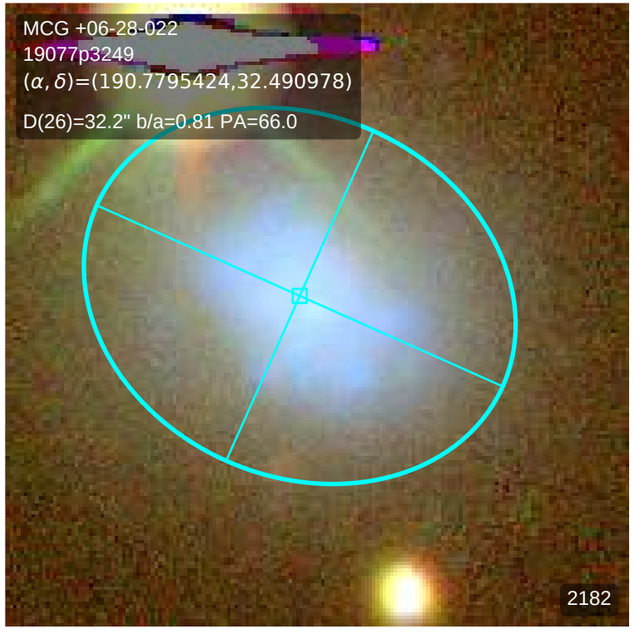

WISEA J132709.71-155911.7
20179m1598
(α, δ)=(201.7905041,-15.986243)
D(26)=32.2" b/a=0.47 PA=14.6
2177

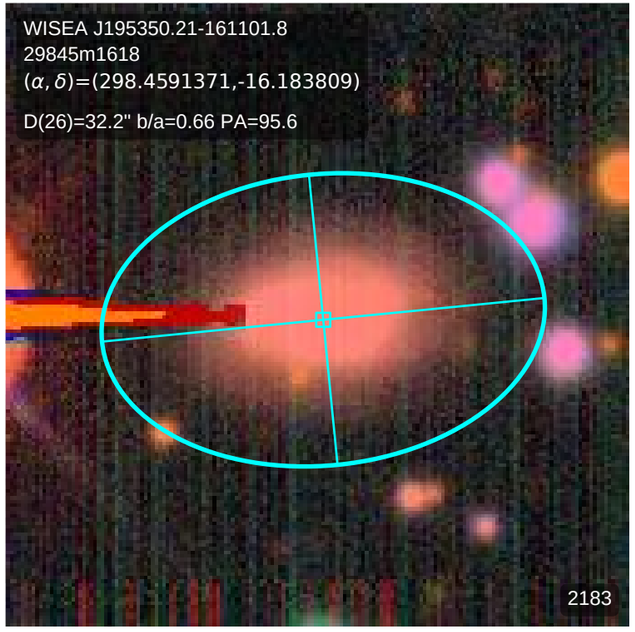

2MASX J20185526-0608091
30473m0613
(α, δ)=(304.7298980,-6.136410)
D(26)=32.2" b/a=0.62 PA=65.7
2178

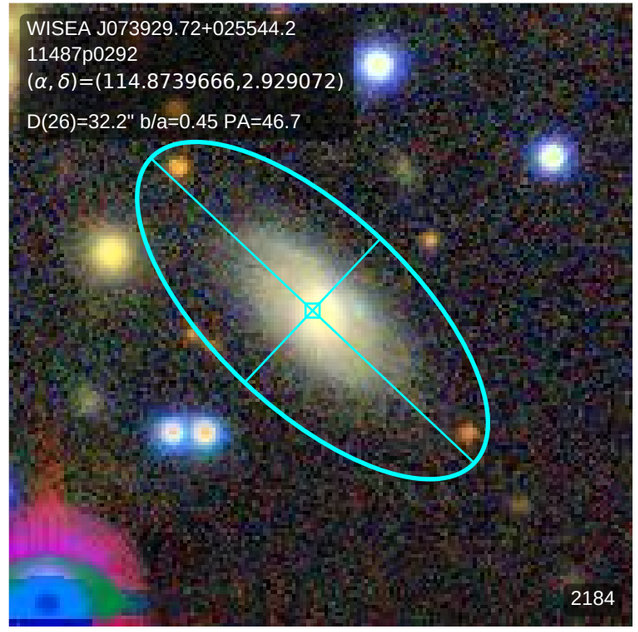

WISEA J180802.10-542026.2
27200m5434
(α, δ)=(272.0082178,-54.340518)
D(26)=32.2" b/a=0.37 PA=111.2
2179

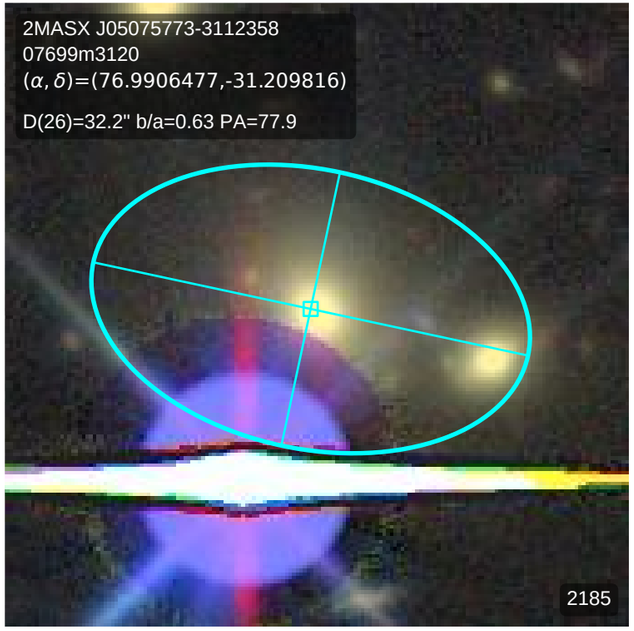

WISEA J161754.60+085459.6
24447p0891
(α, δ)=(244.4776020,8.916314)
D(26)=32.2" b/a=0.69 PA=0.7
2180

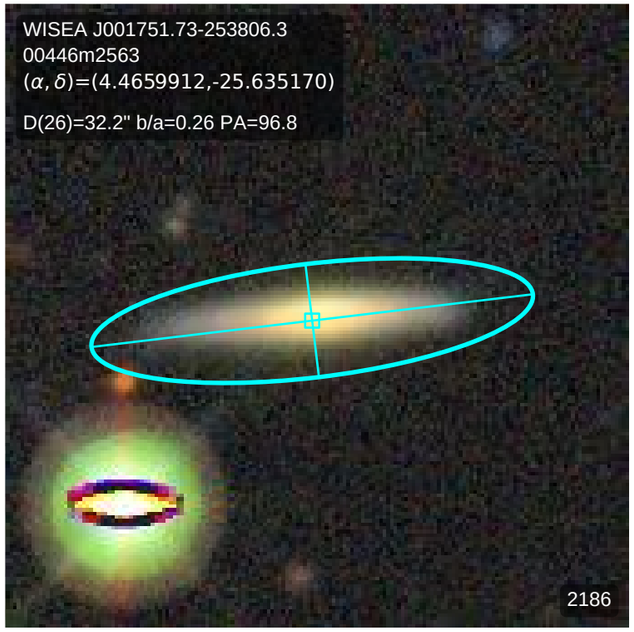

WISEA J195825.26-154526.4
29960m1575
(α, δ)=(299.6052664,-15.757479)
D(26)=32.2" b/a=0.39 PA=157.6
2181

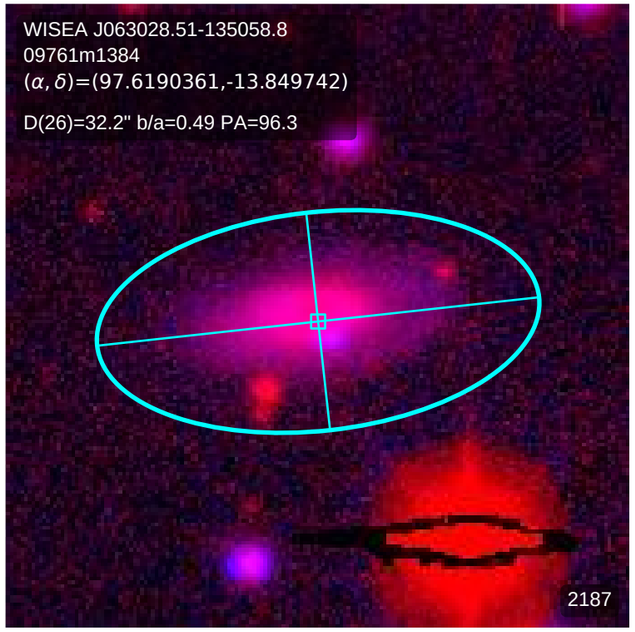

MCG +06-28-022
19077p3249
(α, δ)=(190.7795424,32.490978)
D(26)=32.2" b/a=0.81 PA=66.0
2182

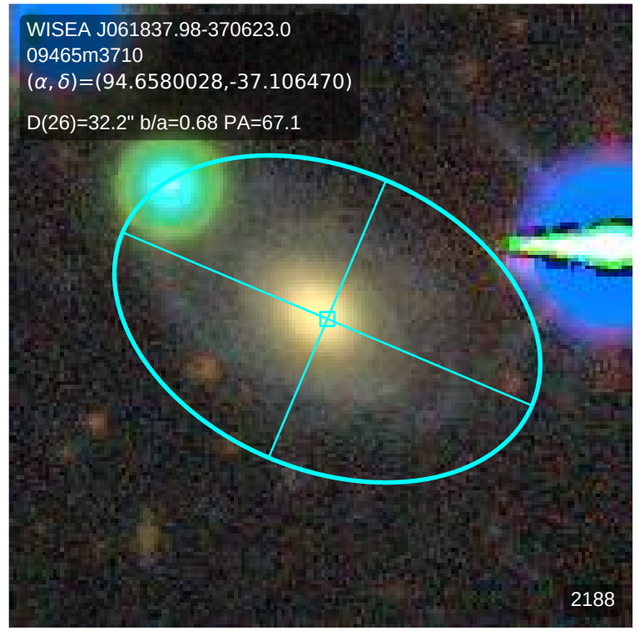

WISEA J195350.21-161101.8
29845m1618
(α, δ)=(298.4591371,-16.183809)
D(26)=32.2" b/a=0.66 PA=95.6
2183

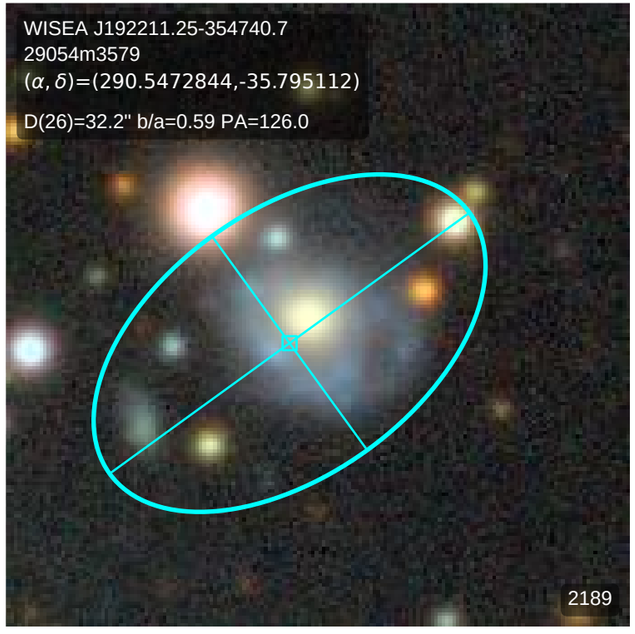

WISEA J073929.72+025544.2
11487p0292
(α, δ)=(114.8739666,2.929072)
D(26)=32.2" b/a=0.45 PA=46.7
2184

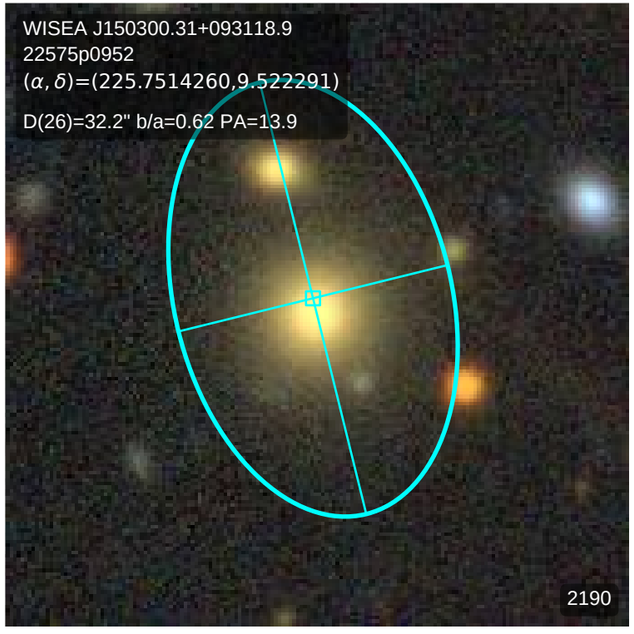

2MASX J05075773-3112358
07699m3120
(α, δ)=(76.9906477,-31.209816)
D(26)=32.2" b/a=0.63 PA=77.9
2185

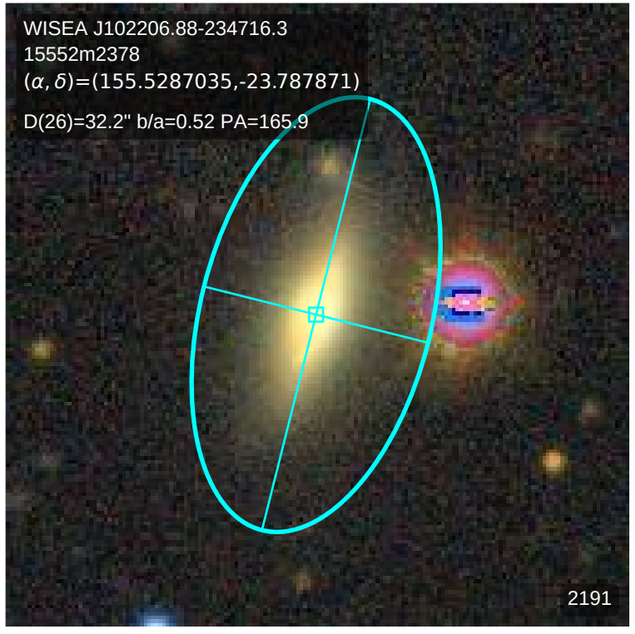

WISEA J001751.73-253806.3
00446m2563
(α, δ)=(4.4659912,-25.635170)
D(26)=32.2" b/a=0.26 PA=96.8
2186

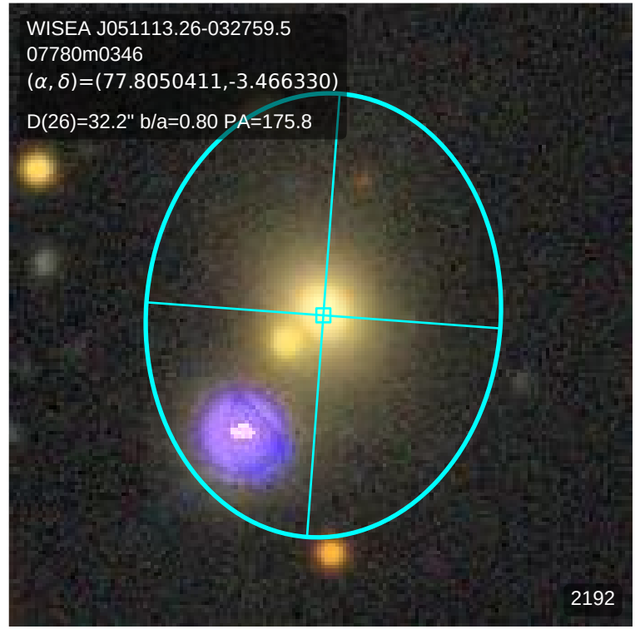

WISEA J063028.51-135058.8
09761m1384
(α, δ)=(97.6190361,-13.849742)
D(26)=32.2" b/a=0.49 PA=96.3
2187

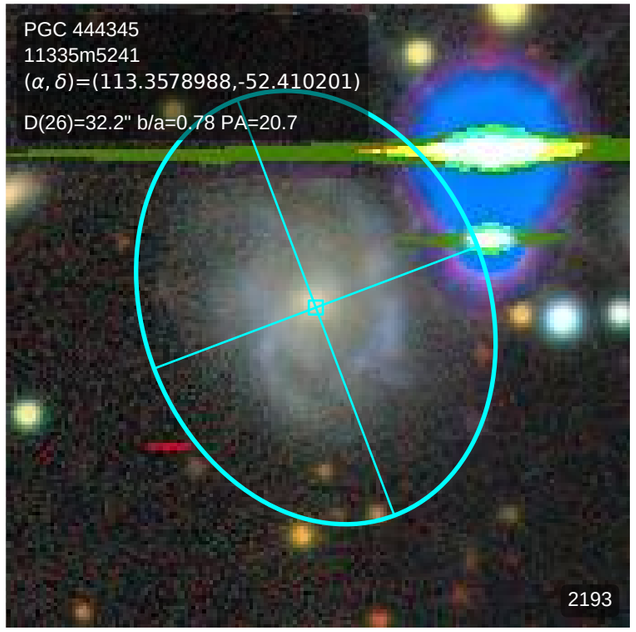

WISEA J061837.98-370623.0
09465m3710
(α, δ)=(94.6580028,-37.106470)
D(26)=32.2" b/a=0.68 PA=67.1
2188

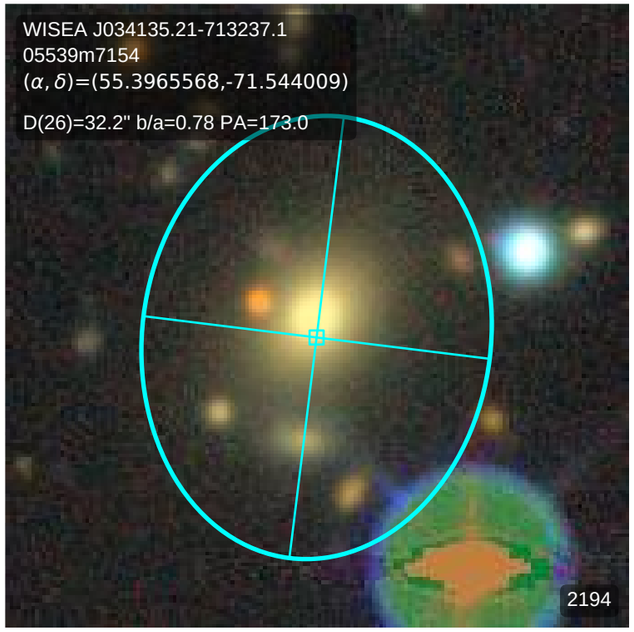

WISEA J192211.25-354740.7
29054m3579
(α, δ)=(290.5472844,-35.795112)
D(26)=32.2" b/a=0.59 PA=126.0
2189

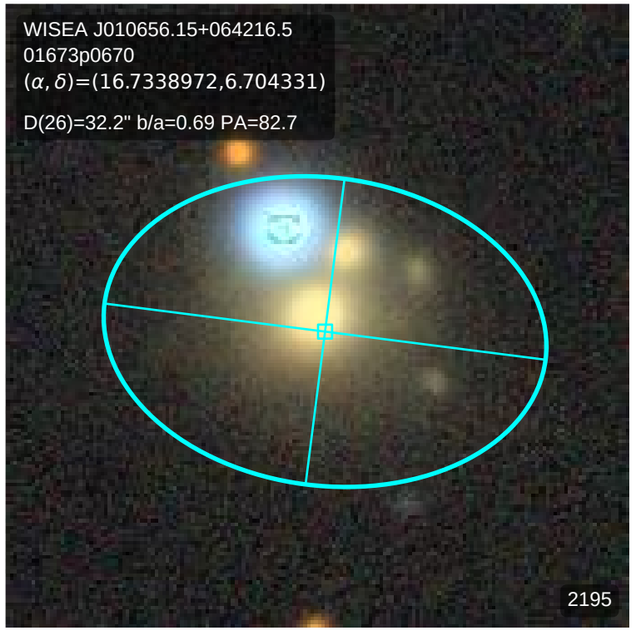

WISEA J150300.31+093118.9
22575p0952
(α, δ)=(225.7514260,9.522291)
D(26)=32.2" b/a=0.62 PA=13.9
2190

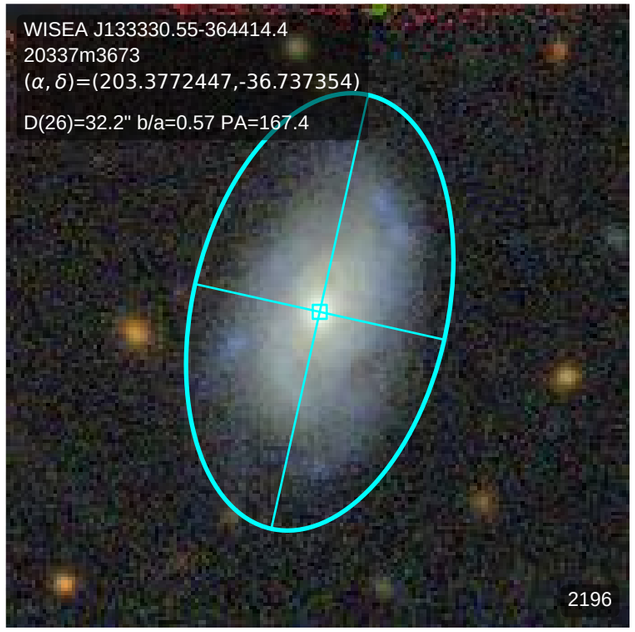

WISEA J102206.88-234716.3
15552m2378
(α, δ)=(155.5287035,-23.787871)
D(26)=32.2" b/a=0.52 PA=165.9
2191

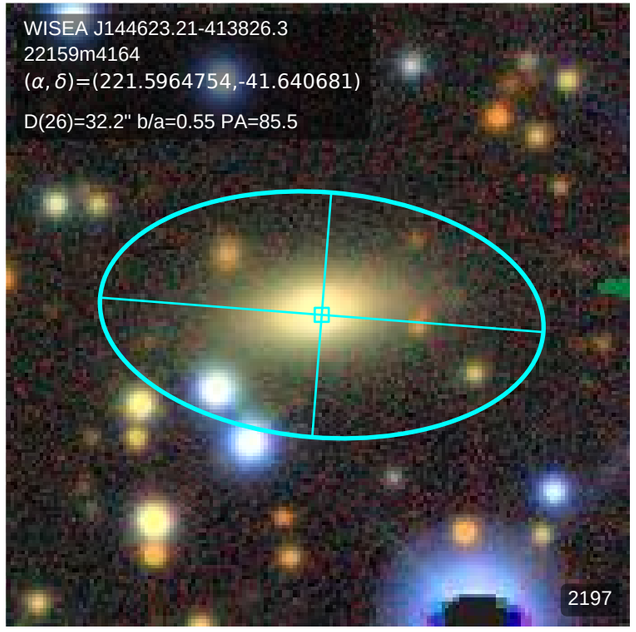

WISEA J051113.26-032759.5
07780m0346
(α, δ)=(77.8050411,-3.466330)
D(26)=32.2" b/a=0.80 PA=175.8
2192

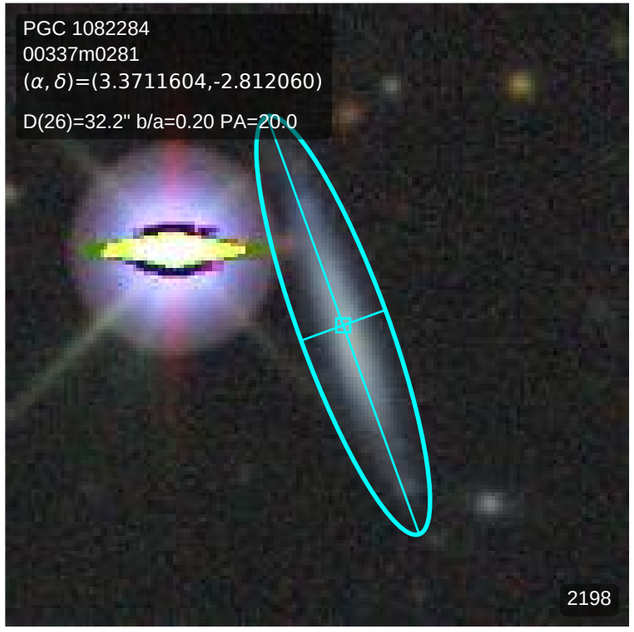

PGC 444345
11335m5241
(α, δ)=(113.3578988,-52.410201)
D(26)=32.2" b/a=0.78 PA=20.7
2193

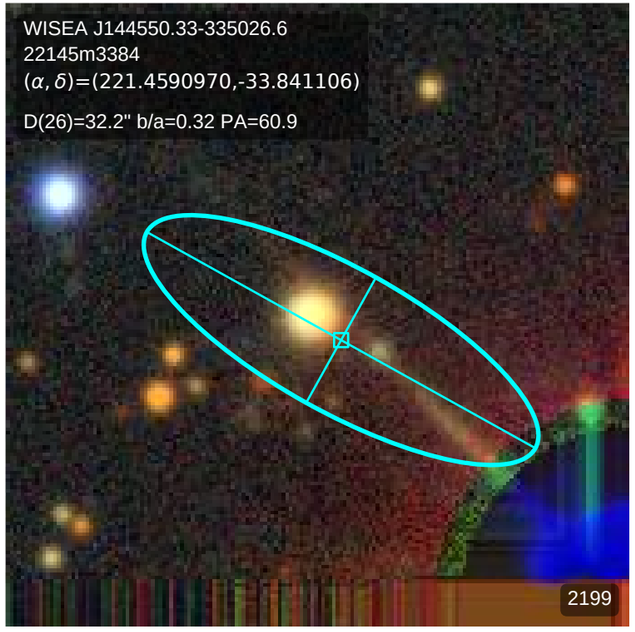

WISEA J034135.21-713237.1
05539m7154
(α, δ)=(55.3965568,-71.544009)
D(26)=32.2" b/a=0.78 PA=173.0
2194

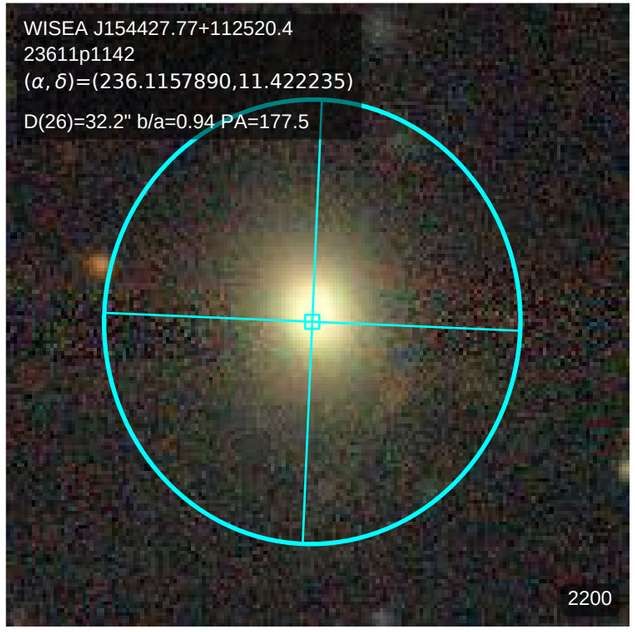

WISEA J010656.15+064216.5
01673p0670
(α, δ)=(16.7338972,6.704331)
D(26)=32.2" b/a=0.69 PA=82.7
2195

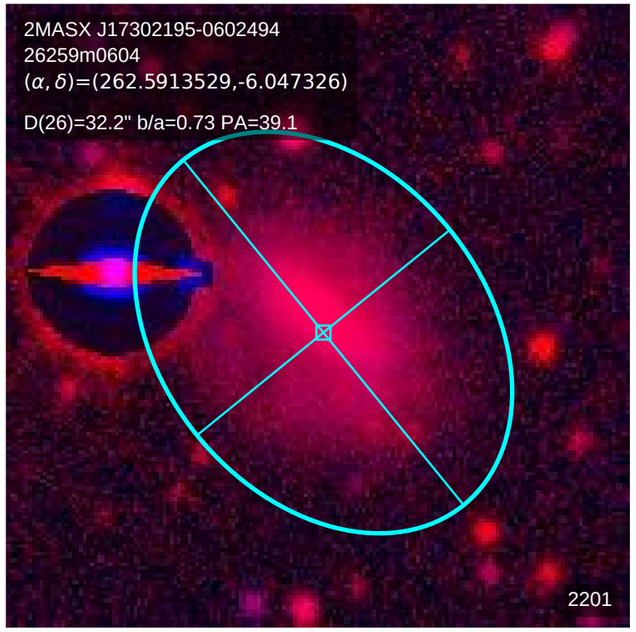

WISEA J133330.55-364414.4
20337m3673
(α, δ)=(203.3772447,-36.737354)
D(26)=32.2" b/a=0.57 PA=167.4
2196

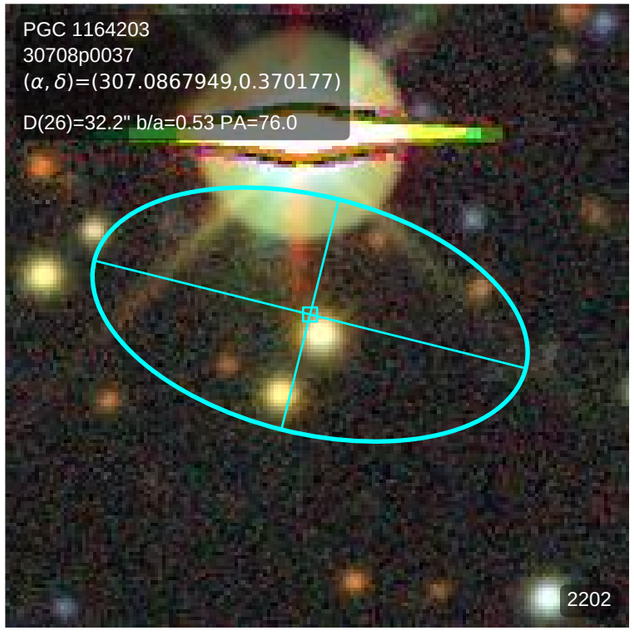

WISEA J144623.21-413826.3
22159m4164
(α, δ)=(221.5964754,-41.640681)
D(26)=32.2" b/a=0.55 PA=85.5
2197

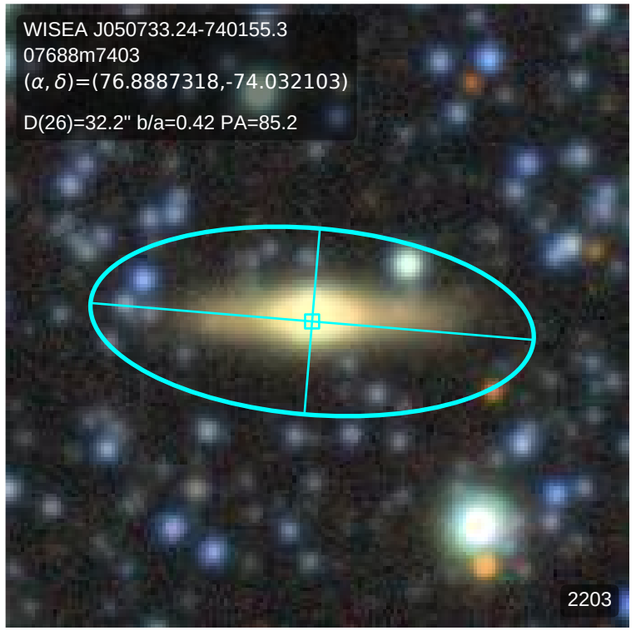

PGC 1082284
00337m0281
(α, δ)=(3.3711604,-2.812060)
D(26)=32.2" b/a=0.20 PA=20.0
2198

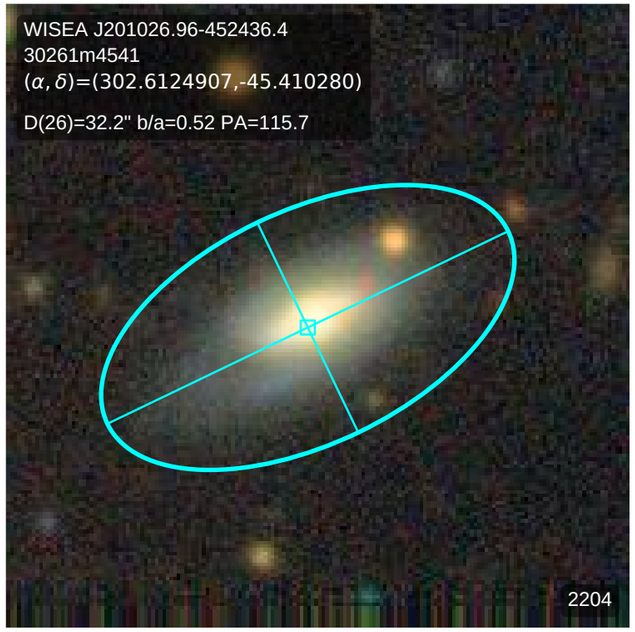

WISEA J144550.33-335026.6
22145m3384
(α, δ)=(221.4590970,-33.841106)
D(26)=32.2" b/a=0.32 PA=60.9
2199

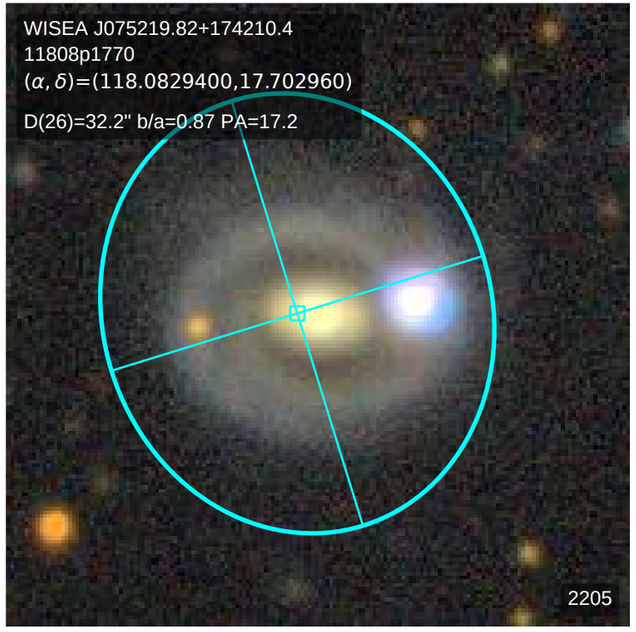

WISEA J154427.77+112520.4
23611p1142
(α, δ)=(236.1157890,11.422235)
D(26)=32.2" b/a=0.94 PA=177.5
2200

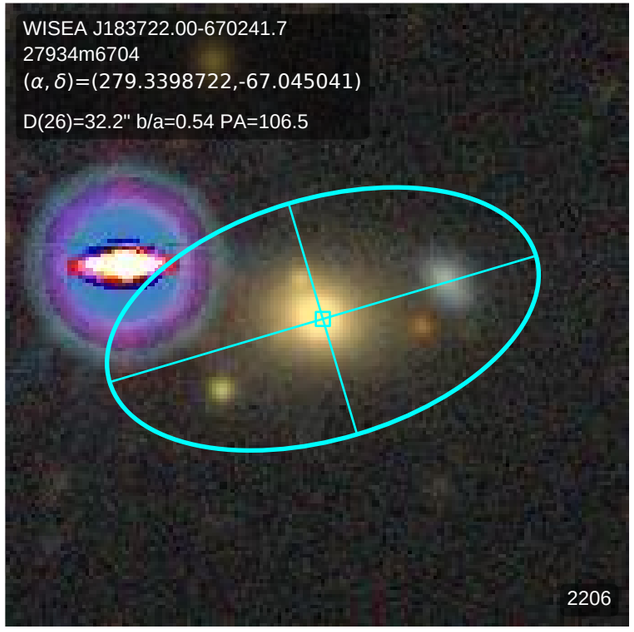

2MASX J17302195-0602494
26259m0604
(α, δ)=(262.5913529,-6.047326)
D(26)=32.2" b/a=0.73 PA=39.1
2201

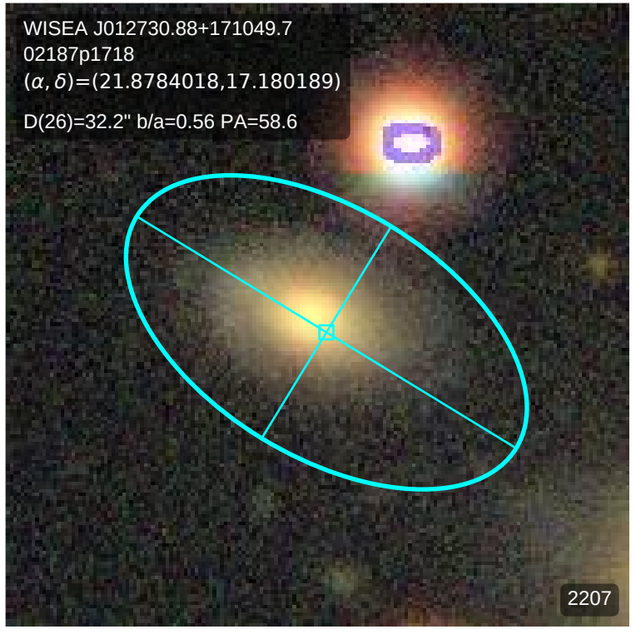

PGC 1164203
30708p0037
(α, δ)=(307.0867949,0.370177)
D(26)=32.2" b/a=0.53 PA=76.0
2202

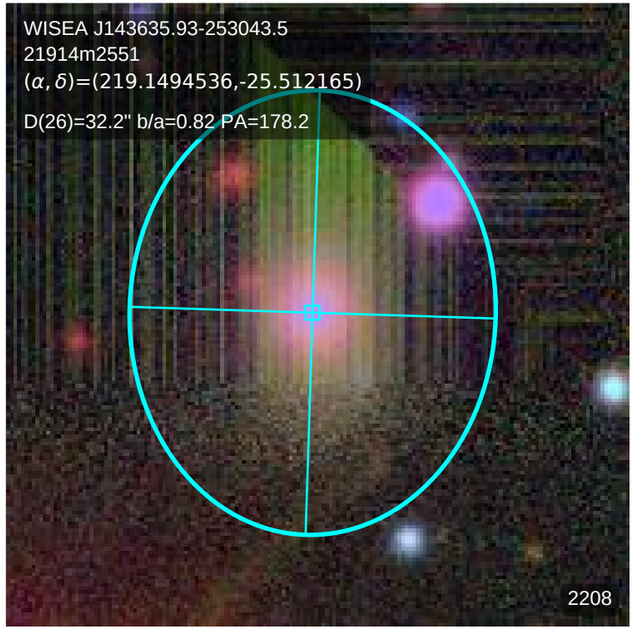

WISEA J050733.24-740155.3
07688m7403
(α, δ)=(76.8887318,-74.032103)
D(26)=32.2" b/a=0.42 PA=85.2
2203

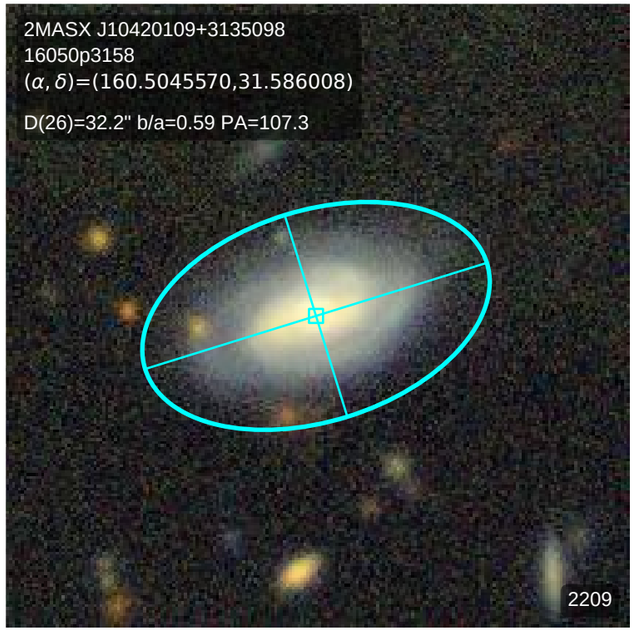

WISEA J201026.96-452436.4
30261m4541
(α, δ)=(302.6124907,-45.410280)
D(26)=32.2" b/a=0.52 PA=115.7
2204

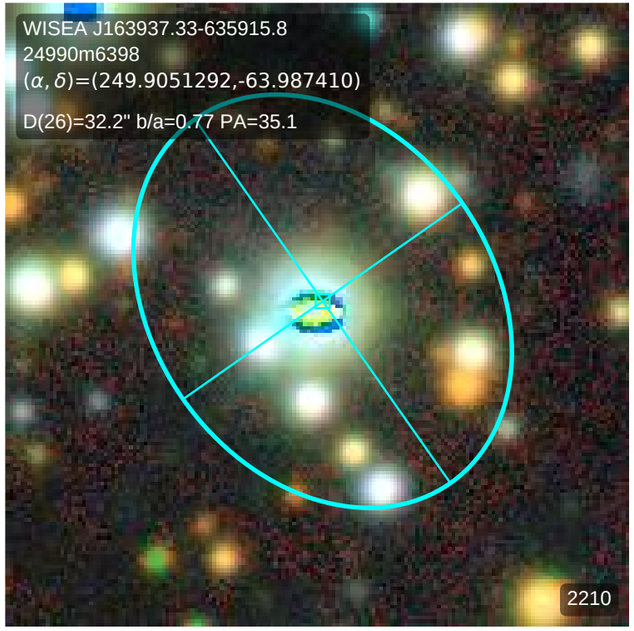

WISEA J075219.82+174210.4
11808p1770
(α, δ)=(118.0829400,17.702960)
D(26)=32.2" b/a=0.87 PA=17.2
2205

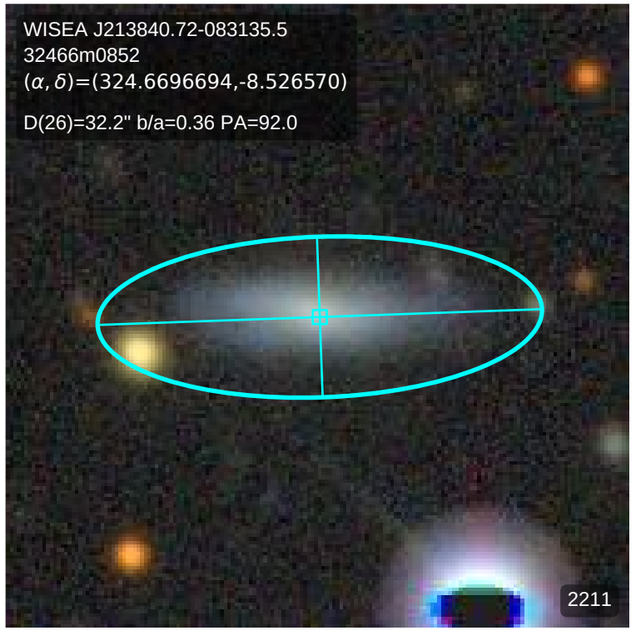

WISEA J183722.00-670241.7
27934m6704
(α, δ)=(279.3398722,-67.045041)
D(26)=32.2" b/a=0.54 PA=106.5
2206

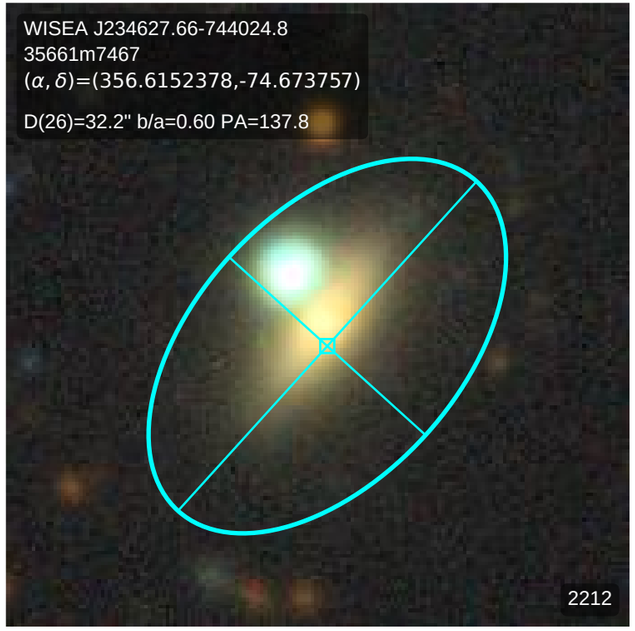

WISEA J012730.88+171049.7
02187p1718
(α, δ)=(21.8784018,17.180189)
D(26)=32.2" b/a=0.56 PA=58.6
2207

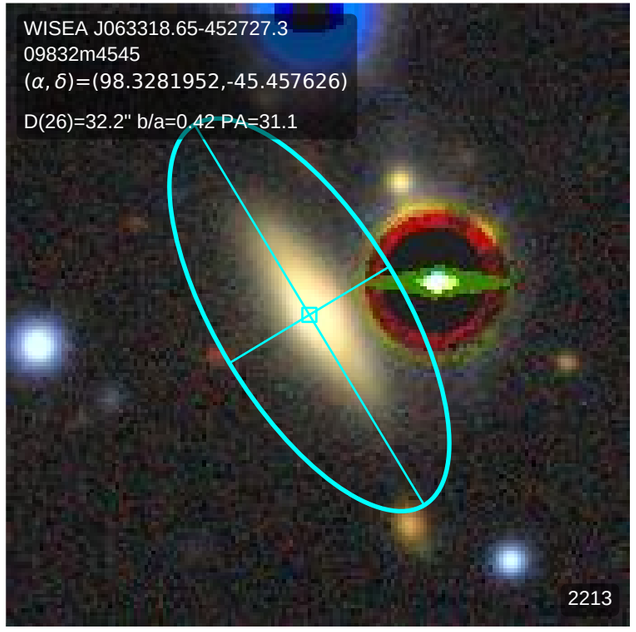

WISEA J143635.93-253043.5
21914m2551
(α, δ)=(219.1494536,-25.512165)
D(26)=32.2" b/a=0.82 PA=178.2
2208

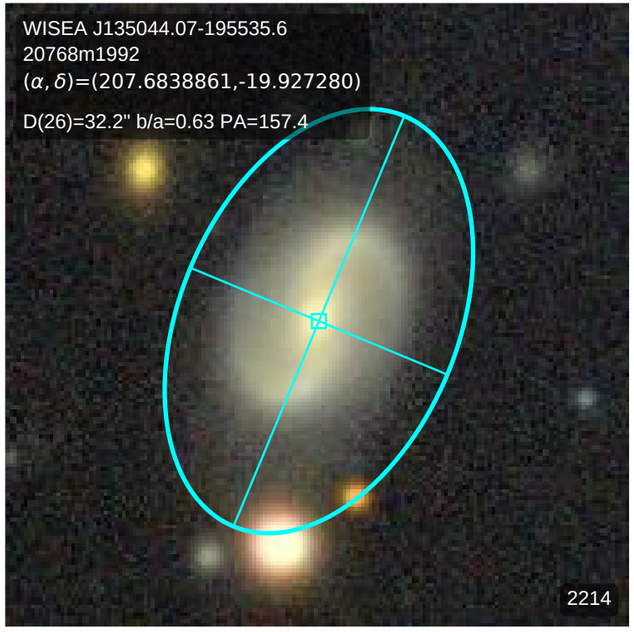

2MASX J10420109+3135098
16050p3158
(α, δ)=(160.5045570,31.586008)
D(26)=32.2" b/a=0.59 PA=107.3
2209

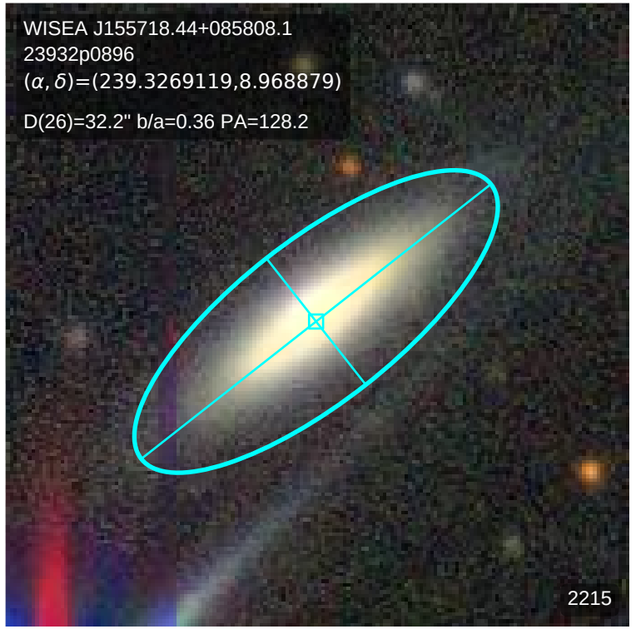

WISEA J163937.33-635915.8
24990m6398
(α, δ)=(249.9051292,-63.987410)
D(26)=32.2" b/a=0.77 PA=35.1
2210

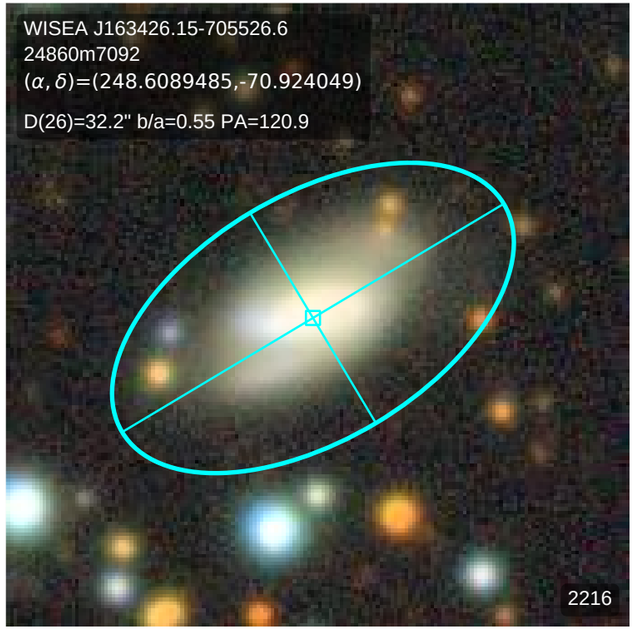

WISEA J213840.72-083135.5
32466m0852
(α, δ)=(324.6696694,-8.526570)
D(26)=32.2" b/a=0.36 PA=92.0
2211

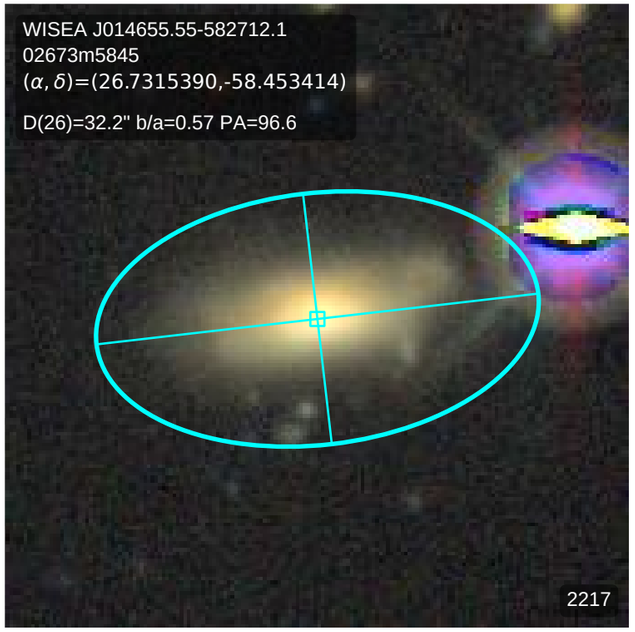

WISEA J234627.66-744024.8
35661m7467
(α, δ)=(356.6152378,-74.673757)
D(26)=32.2" b/a=0.60 PA=137.8
2212

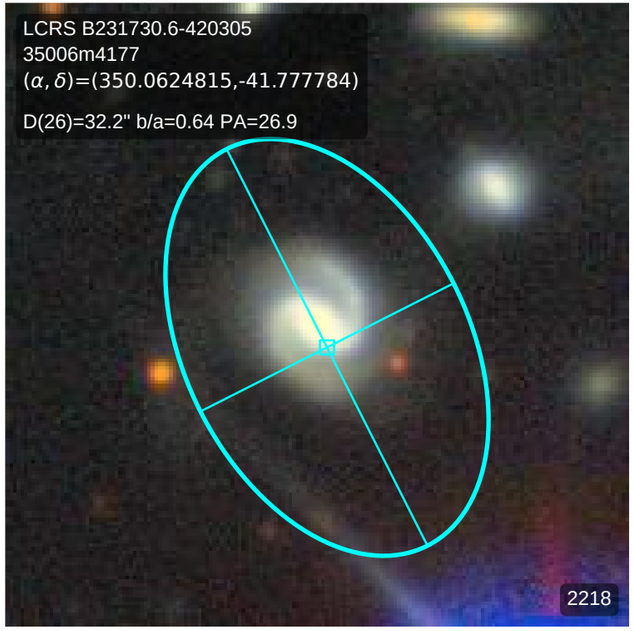

WISEA J063318.65-452727.3
09832m4545
(α, δ)=(98.3281952,-45.457626)
D(26)=32.2" b/a=0.42 PA=31.1
2213

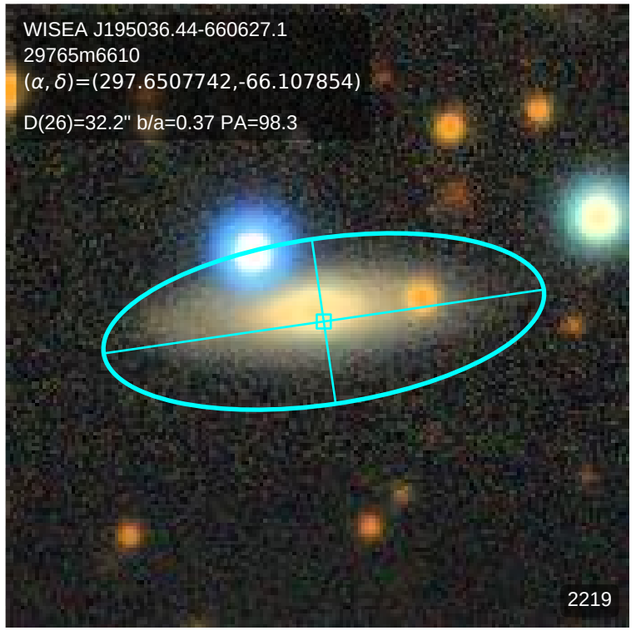

WISEA J135044.07-195535.6
20768m1992
(α, δ)=(207.6838861,-19.927280)
D(26)=32.2" b/a=0.63 PA=157.4
2214

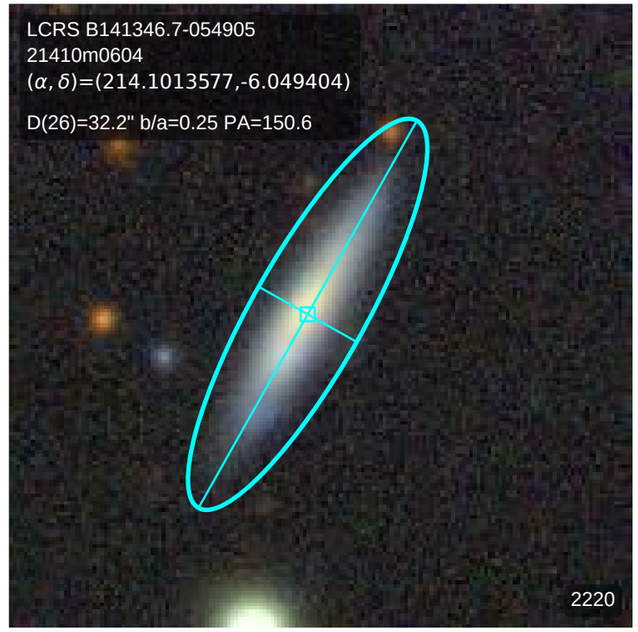

WISEA J155718.44+085808.1
23932p0896
(α, δ)=(239.3269119,8.968879)
D(26)=32.2" b/a=0.36 PA=128.2
2215

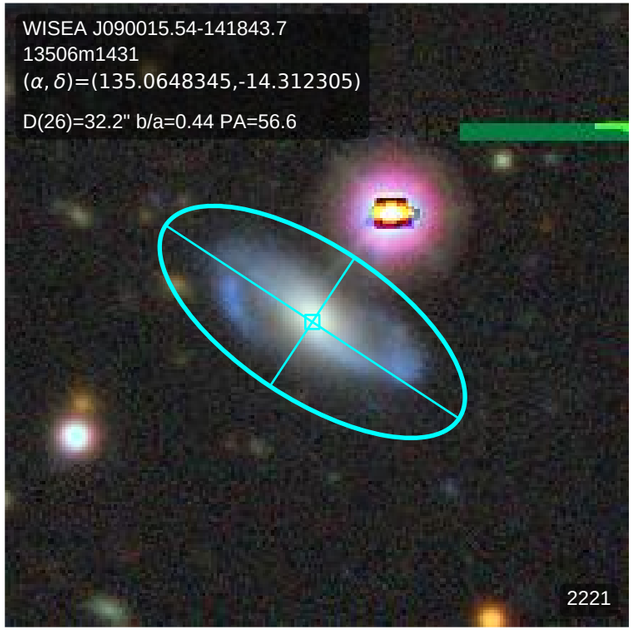

WISEA J163426.15-705526.6
24860m7092
(α, δ)=(248.6089485,-70.924049)
D(26)=32.2" b/a=0.55 PA=120.9
2216

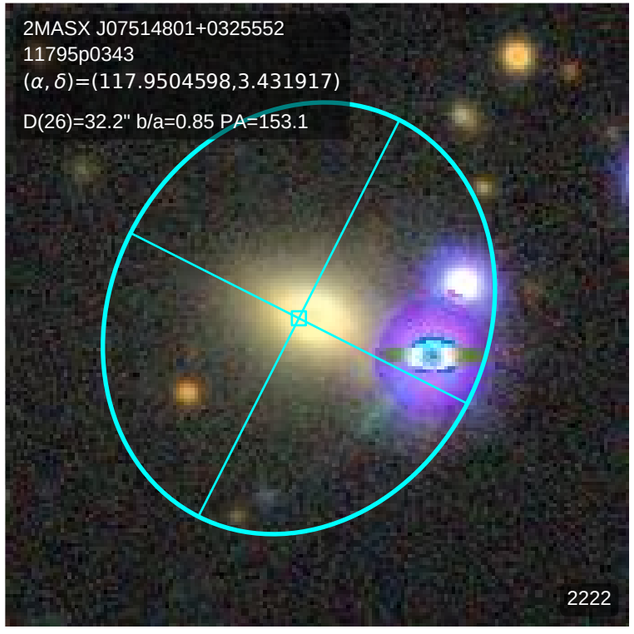

WISEA J014655.55-582712.1
02673m5845
(α, δ)=(26.7315390,-58.453414)
D(26)=32.2" b/a=0.57 PA=96.6
2217

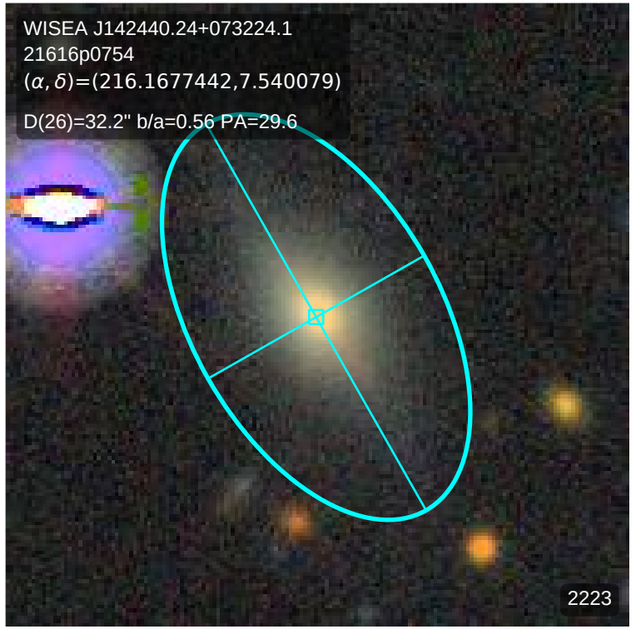

LCRS B231730.6-420305
35006m4177
(α, δ)=(350.0624815,-41.777784)
D(26)=32.2" b/a=0.64 PA=26.9
2218

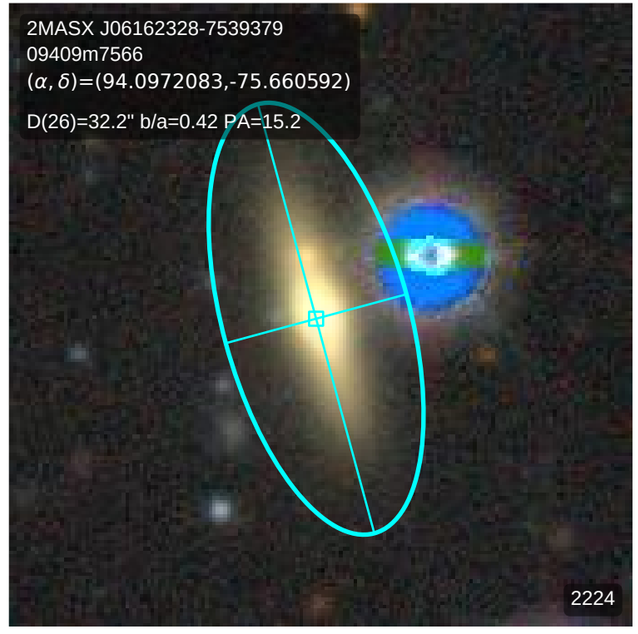

WISEA J195036.44-660627.1
29765m6610
(α, δ)=(297.6507742,-66.107854)
D(26)=32.2" b/a=0.37 PA=98.3
2219

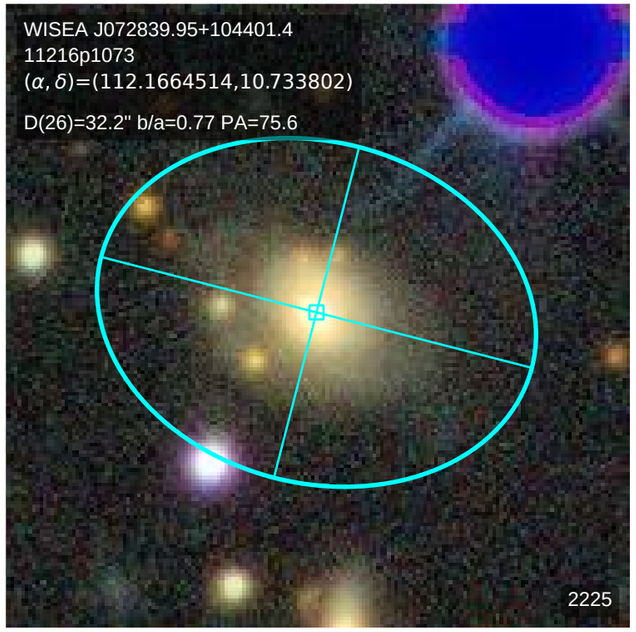

LCRS B141346.7-054905
21410m0604
(α, δ)=(214.1013577,-6.049404)
D(26)=32.2" b/a=0.25 PA=150.6
2220

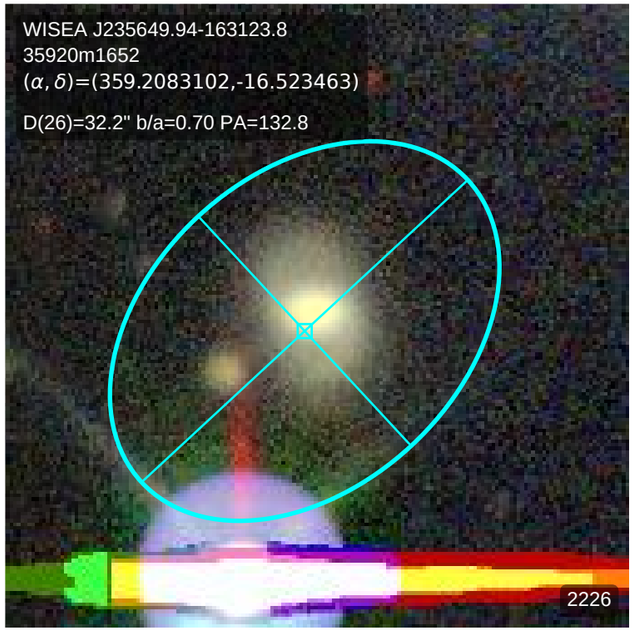

WISEA J090015.54-141843.7
13506m1431
(α, δ)=(135.0648345,-14.312305)
D(26)=32.2" b/a=0.44 PA=56.6
2221

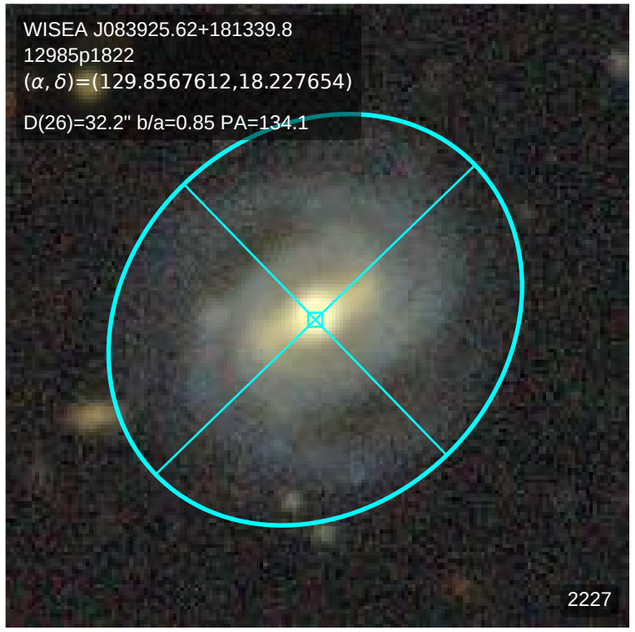

2MASX J07514801+0325552
11795p0343
(α, δ)=(117.9504598,3.431917)
D(26)=32.2" b/a=0.85 PA=153.1
2222

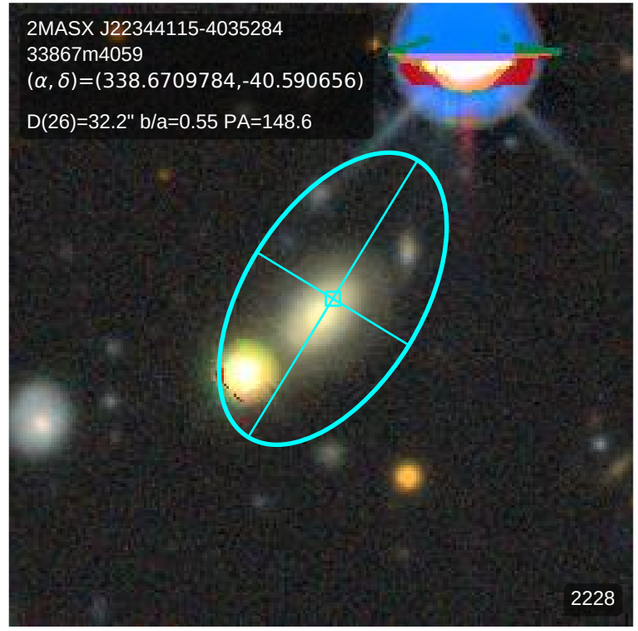

WISEA J142440.24+073224.1
21616p0754
(α, δ)=(216.1677442,7.540079)
D(26)=32.2" b/a=0.56 PA=29.6
2223

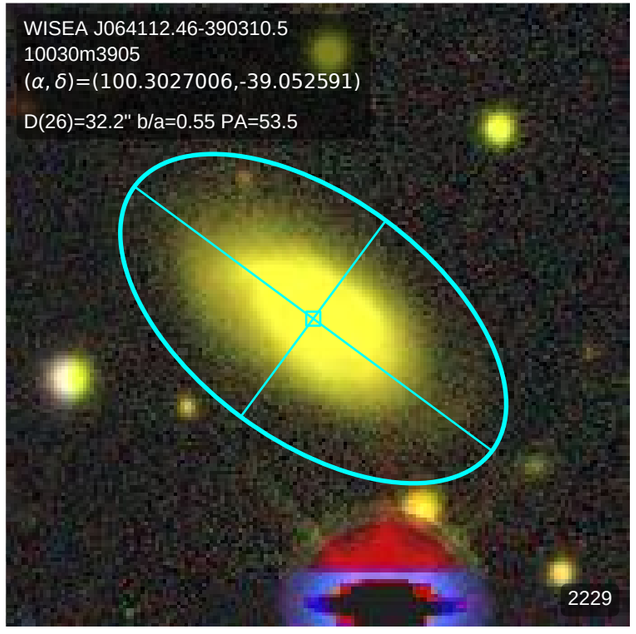

2MASX J06162328-7539379
09409m7566
(α, δ)=(94.0972083,-75.660592)
D(26)=32.2" b/a=0.42 PA=15.2
2224

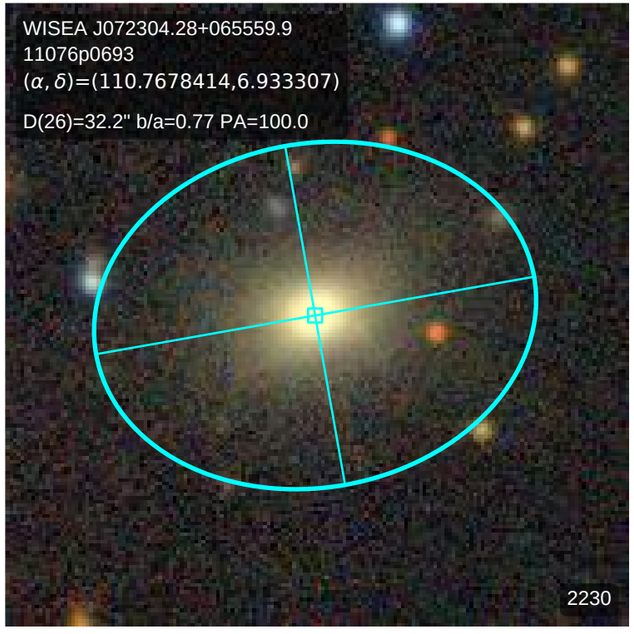

WISEA J072839.95+104401.4
11216p1073
(α, δ)=(112.1664514,10.733802)
D(26)=32.2" b/a=0.77 PA=75.6
2225

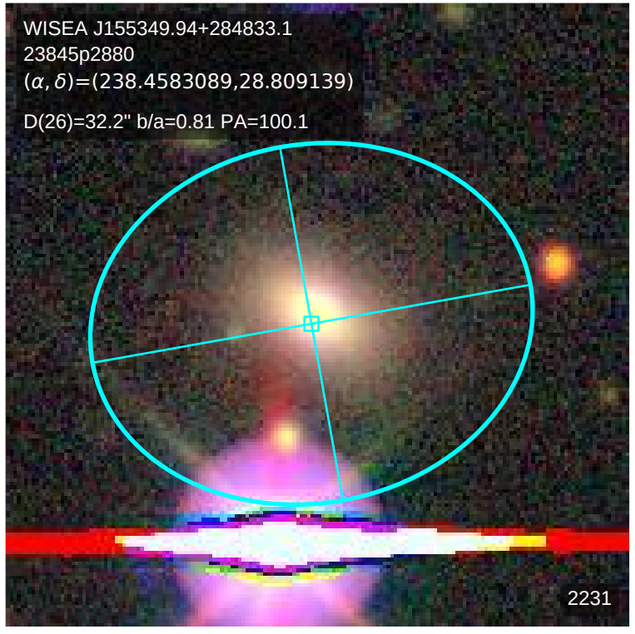

WISEA J235649.94-163123.8
35920m1652
(α, δ)=(359.2083102,-16.523463)
D(26)=32.2" b/a=0.70 PA=132.8
2226

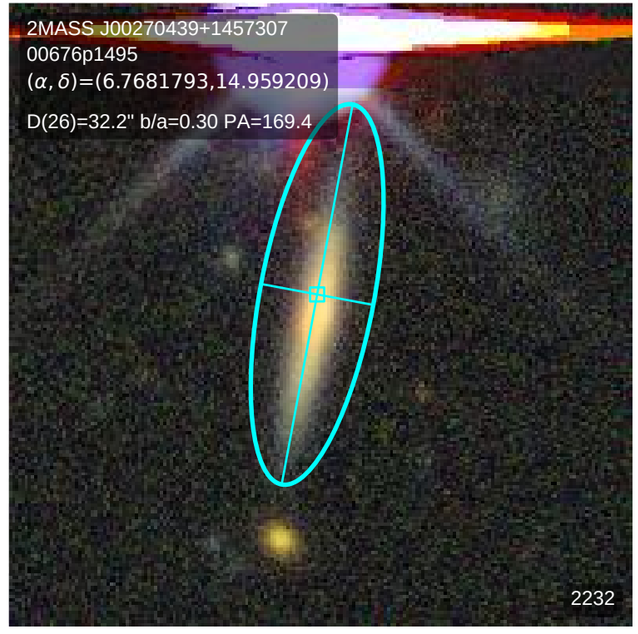

WISEA J083925.62+181339.8
12985p1822
(α, δ)=(129.8567612,18.227654)
D(26)=32.2" b/a=0.85 PA=134.1
2227

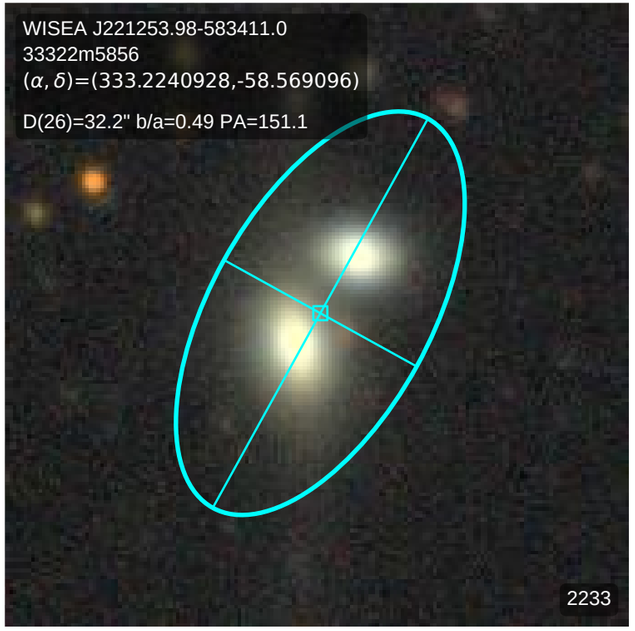

2MASX J22344115-4035284
33867m4059
(α, δ)=(338.6709784,-40.590656)
D(26)=32.2" b/a=0.55 PA=148.6
2228

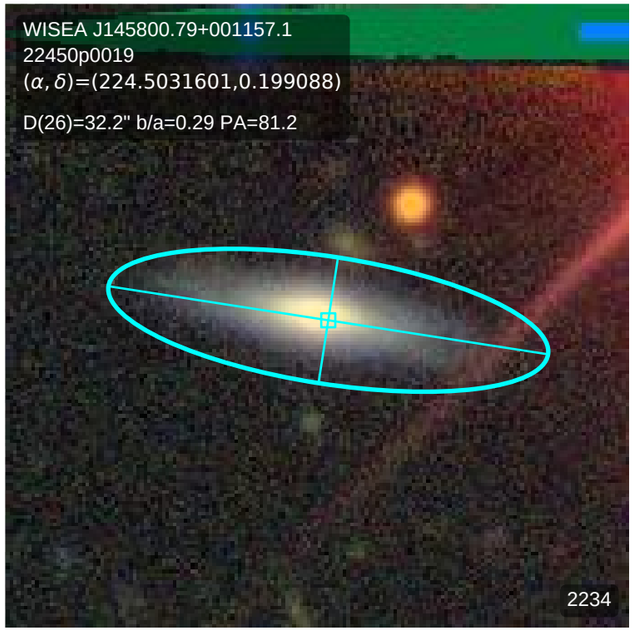

WISEA J064112.46-390310.5
10030m3905
(α, δ)=(100.3027006,-39.052591)
D(26)=32.2" b/a=0.55 PA=53.5
2229

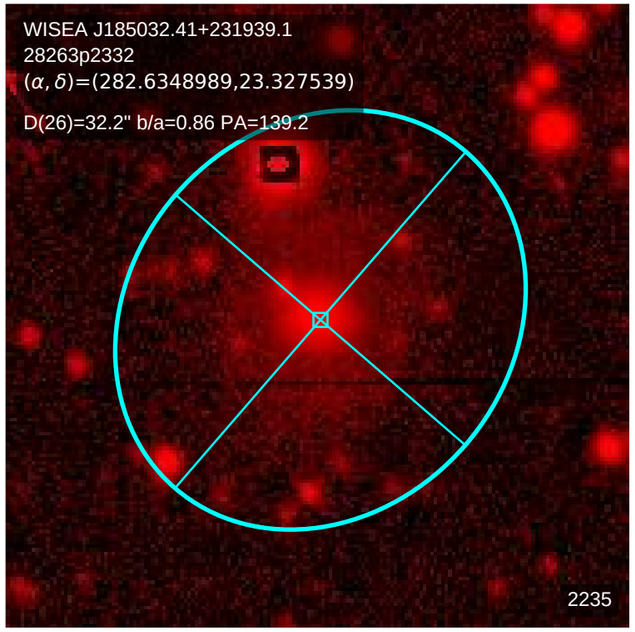

WISEA J072304.28+065559.9
11076p0693
(α, δ)=(110.7678414,6.933307)
D(26)=32.2" b/a=0.77 PA=100.0
2230

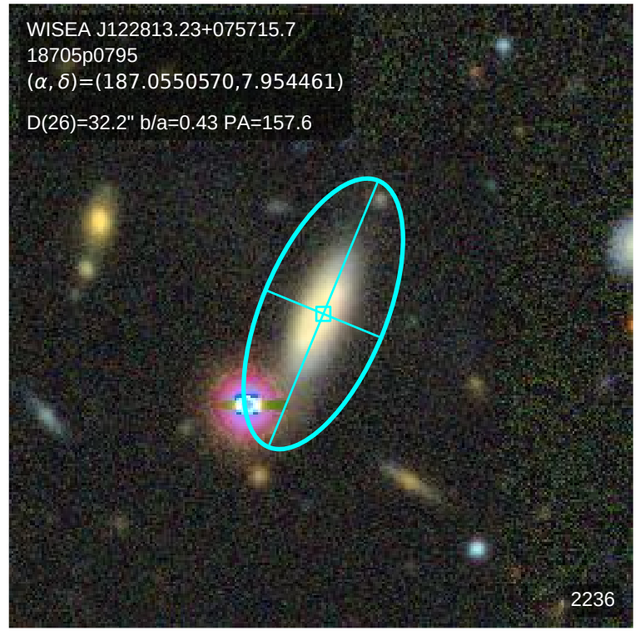

WISEA J155349.94+284833.1
23845p2880
(α, δ)=(238.4583089,28.809139)
D(26)=32.2" b/a=0.81 PA=100.1
2231

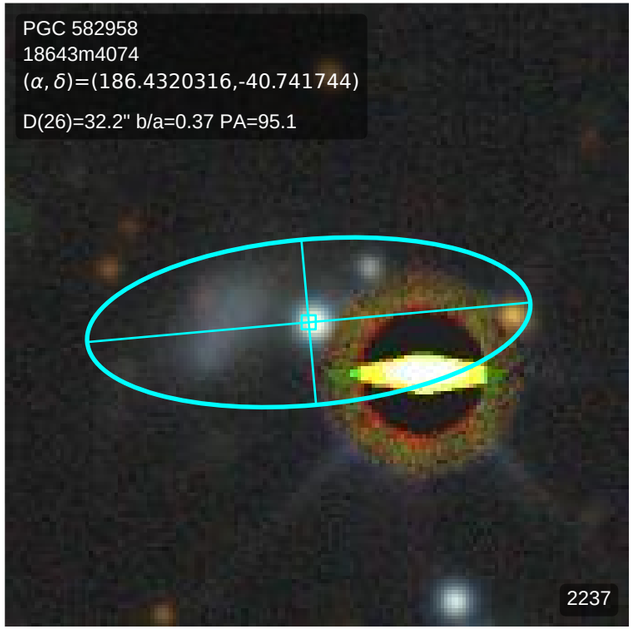

2MASS J00270439+1457307
00676p1495
(α, δ)=(6.7681793,14.959209)
D(26)=32.2" b/a=0.30 PA=169.4
2232

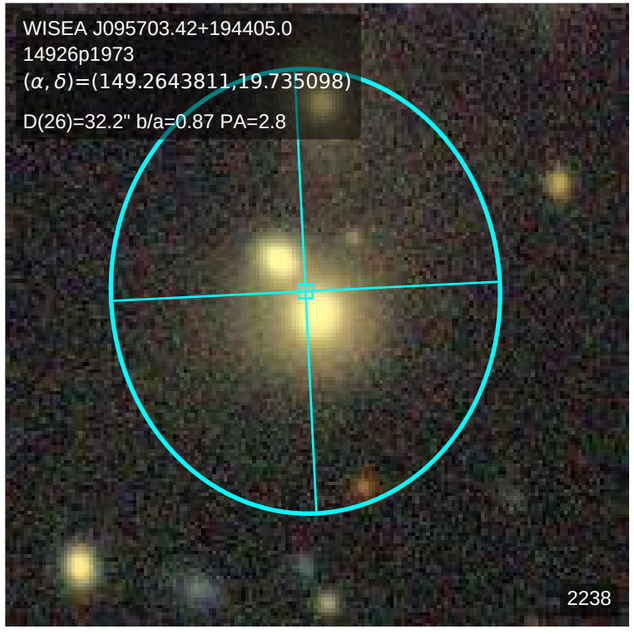

WISEA J221253.98-583411.0
33322m5856
(α, δ)=(333.2240928,-58.569096)
D(26)=32.2" b/a=0.49 PA=151.1
2233

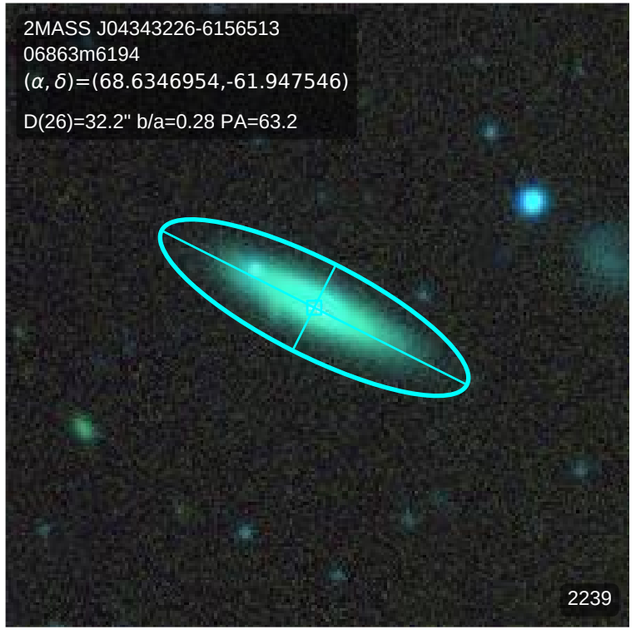

WISEA J145800.79+001157.1
22450p0019
(α, δ)=(224.5031601,0.199088)
D(26)=32.2" b/a=0.29 PA=81.2
2234

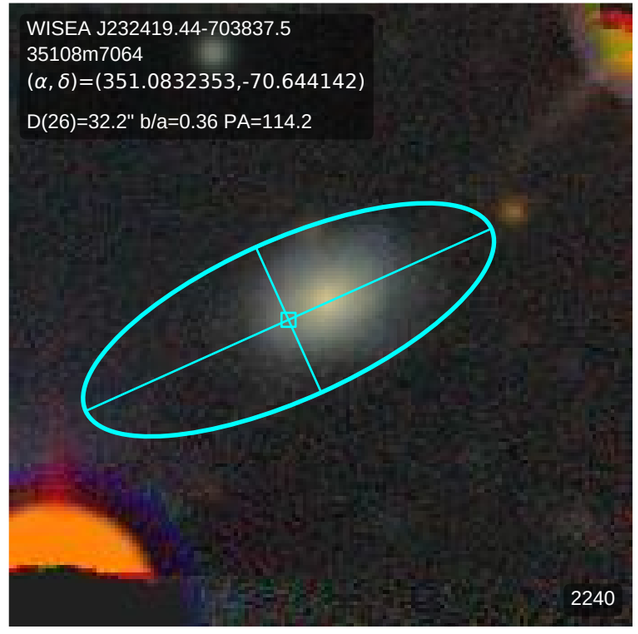

WISEA J185032.41+231939.1
28263p2332
(α, δ)=(282.6348989,23.327539)
D(26)=32.2" b/a=0.86 PA=139.2
2235

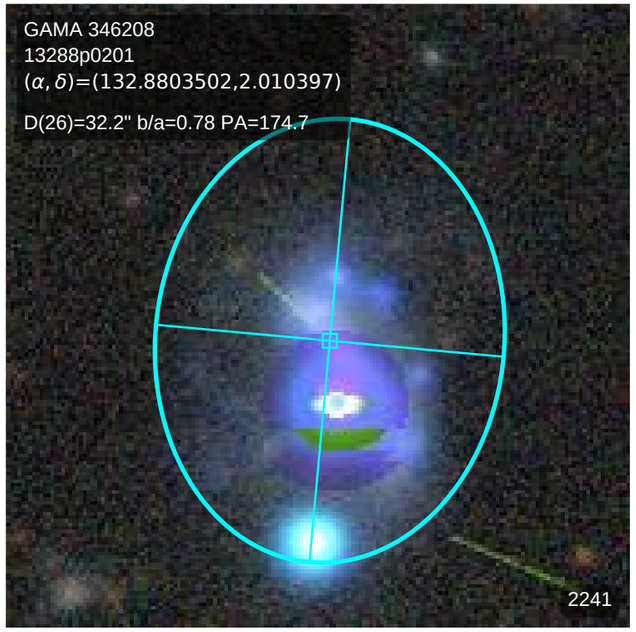

WISEA J122813.23+075715.7
18705p0795
(α, δ)=(187.0550570,7.954461)
D(26)=32.2" b/a=0.43 PA=157.6
2236

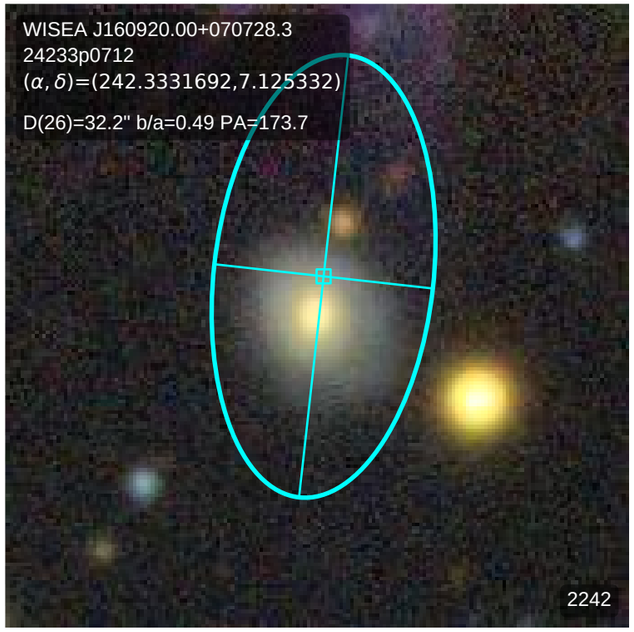

PGC 582958
18643m4074
(α, δ)=(186.4320316,-40.741744)
D(26)=32.2" b/a=0.37 PA=95.1
2237

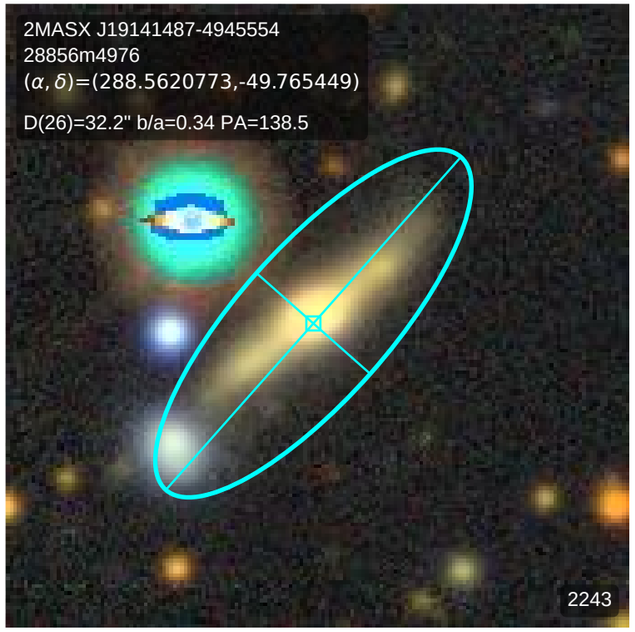

WISEA J095703.42+194405.0
14926p1973
(α, δ)=(149.2643811,19.735098)
D(26)=32.2" b/a=0.87 PA=2.8
2238

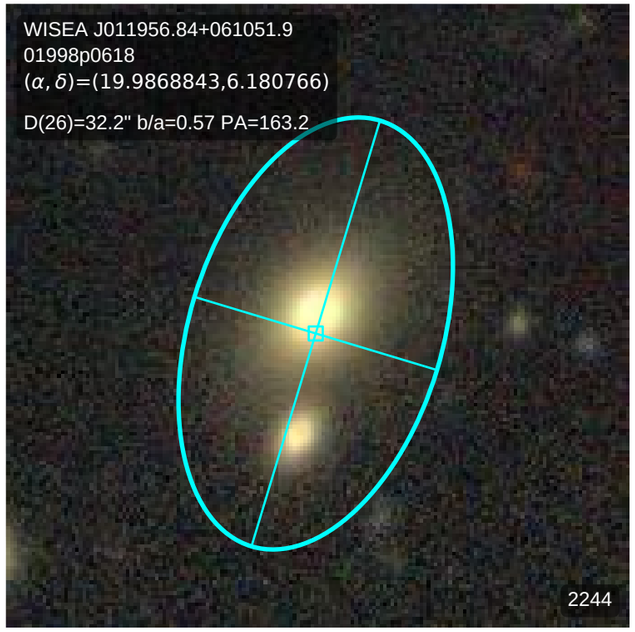

2MASS J04343226-6156513
06863m6194
(α, δ)=(68.6346954,-61.947546)
D(26)=32.2" b/a=0.28 PA=63.2
2239

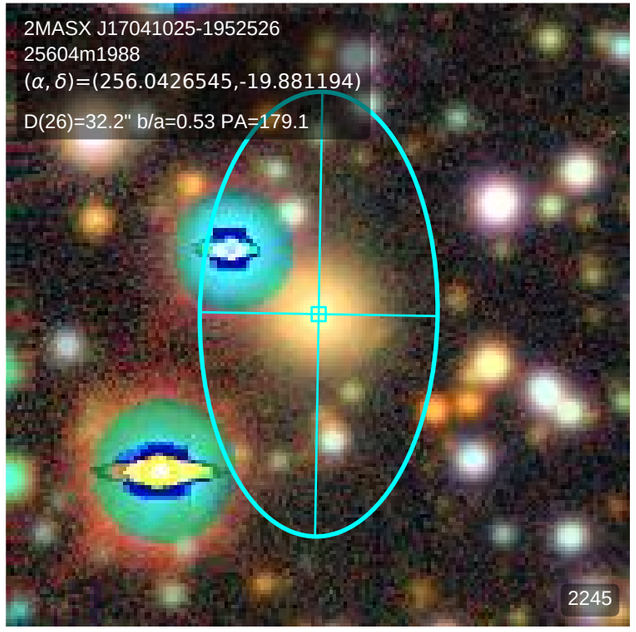

WISEA J232419.44-703837.5
35108m7064
(α, δ)=(351.0832353,-70.644142)
D(26)=32.2" b/a=0.36 PA=114.2
2240

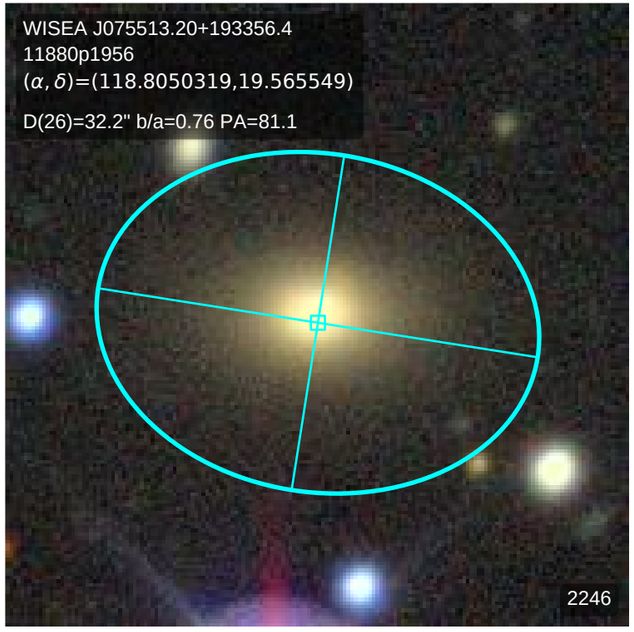

GAMA 346208
13288p0201
(α, δ)=(132.8803502,2.010397)
D(26)=32.2" b/a=0.78 PA=174.7
2241

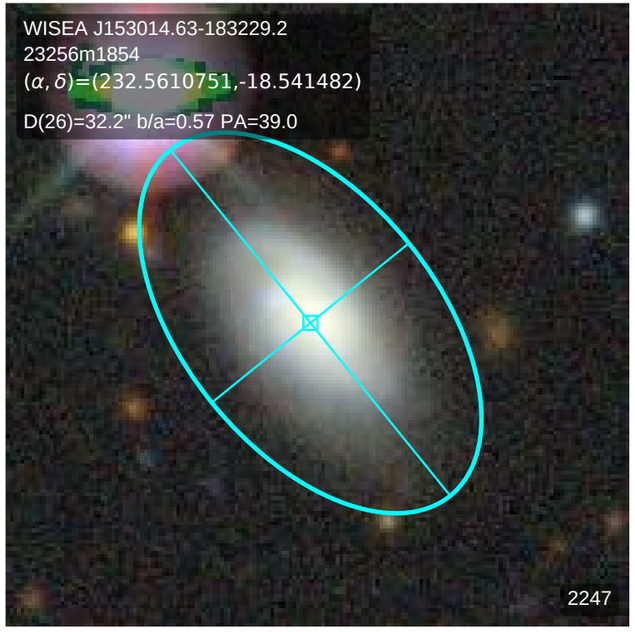

WISEA J160920.00+070728.3
24233p0712
(α, δ)=(242.3331692,7.125332)
D(26)=32.2" b/a=0.49 PA=173.7
2242

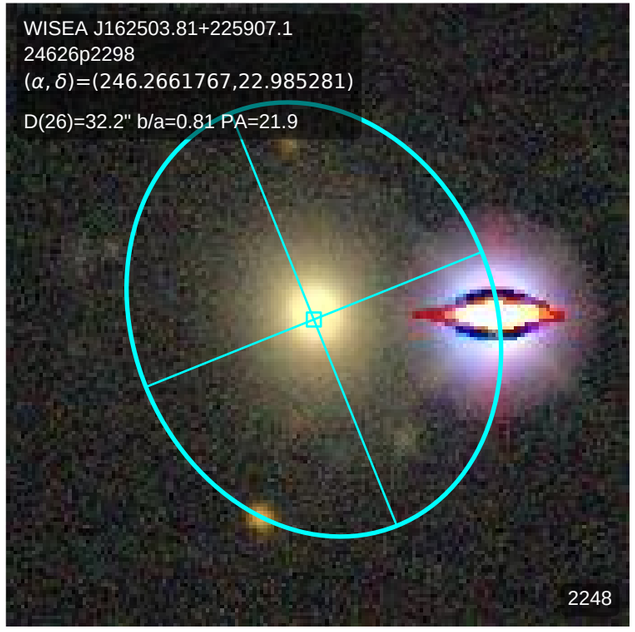

2MASX J19141487-4945554
28856m4976
(α, δ)=(288.5620773,-49.765449)
D(26)=32.2" b/a=0.34 PA=138.5
2243

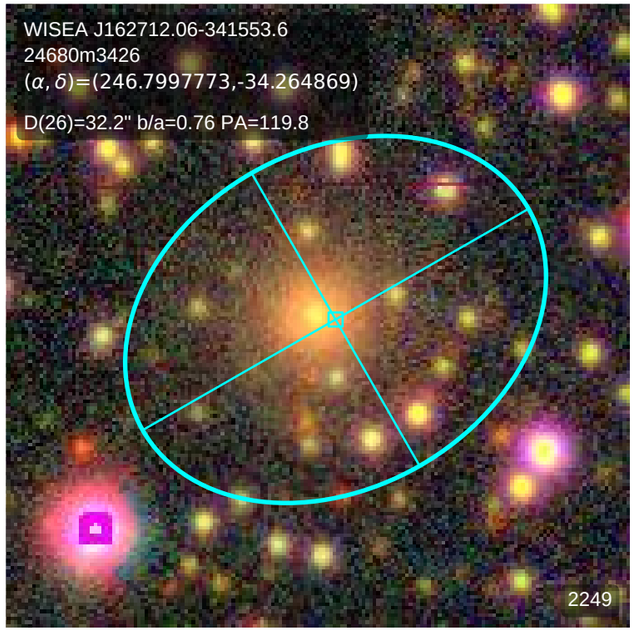

WISEA J011956.84+061051.9
01998p0618
(α, δ)=(19.9868843,6.180766)
D(26)=32.2" b/a=0.57 PA=163.2
2244

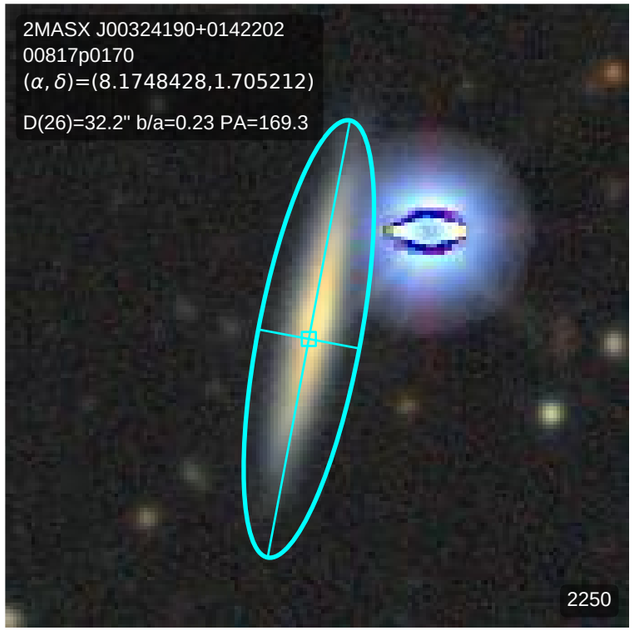

2MASX J17041025-1952526
25604m1988
(α, δ)=(256.0426545,-19.881194)
D(26)=32.2" b/a=0.53 PA=179.1
2245

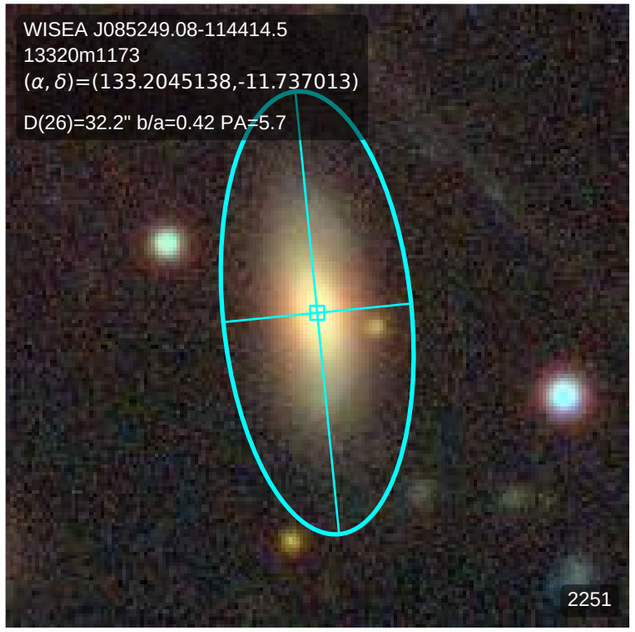

WISEA J075513.20+193356.4
11880p1956
(α, δ)=(118.8050319,19.565549)
D(26)=32.2" b/a=0.76 PA=81.1
2246

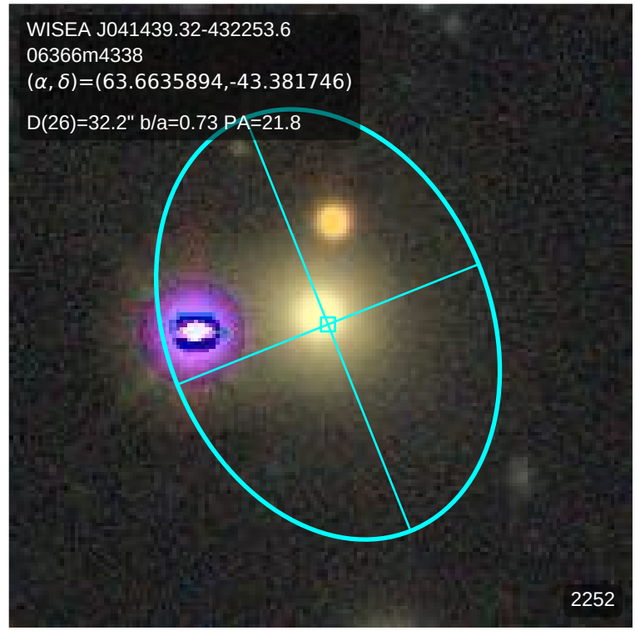

WISEA J153014.63-183229.2
23256m1854
(α, δ)=(232.5610751,-18.541482)
D(26)=32.2" b/a=0.57 PA=39.0
2247

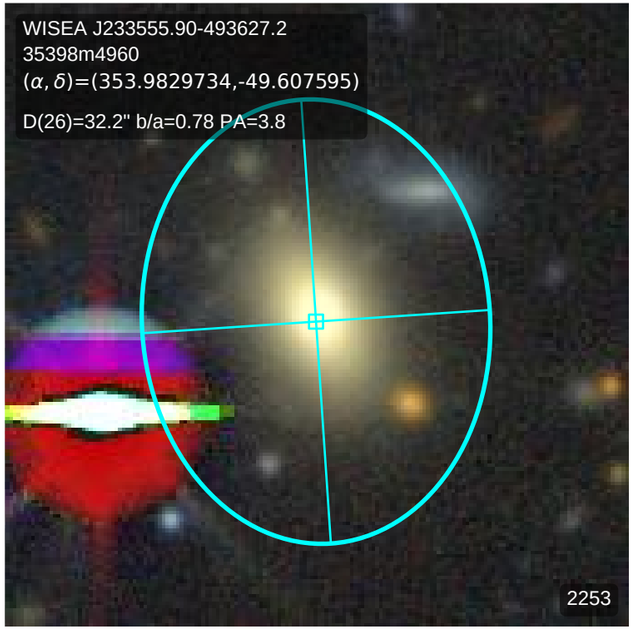

WISEA J162503.81+225907.1
24626p2298
(α, δ)=(246.2661767,22.985281)
D(26)=32.2" b/a=0.81 PA=21.9
2248

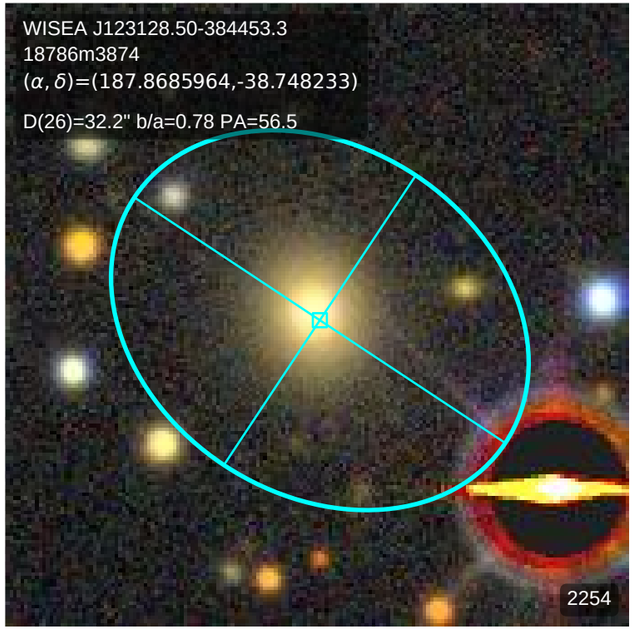

WISEA J162712.06-341553.6
24680m3426
(α, δ)=(246.7997773,-34.264869)
D(26)=32.2" b/a=0.76 PA=119.8
2249

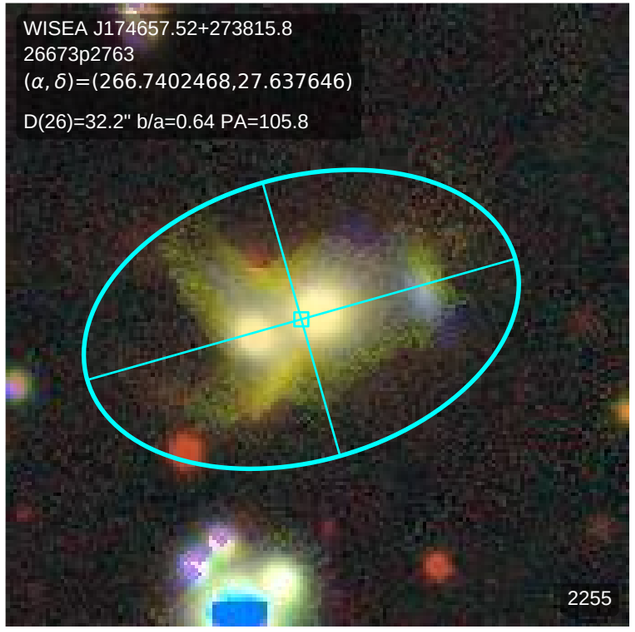

2MASX J00324190+0142202
00817p0170
(α, δ)=(8.1748428,1.705212)
D(26)=32.2" b/a=0.23 PA=169.3
2250

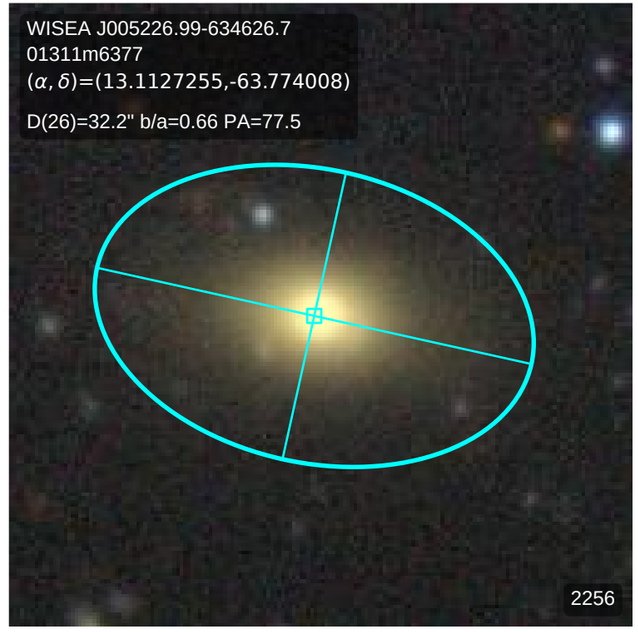

WISEA J085249.08-114414.5
13320m1173
(α, δ)=(133.2045138,-11.737013)
D(26)=32.2" b/a=0.42 PA=5.7
2251

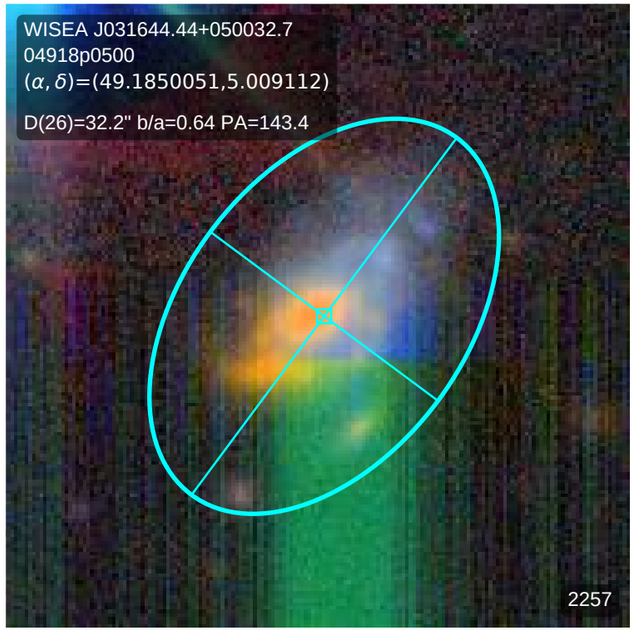

WISEA J041439.32-432253.6
06366m4338
(α, δ)=(63.6635894,-43.381746)
D(26)=32.2" b/a=0.73 PA=21.8
2252

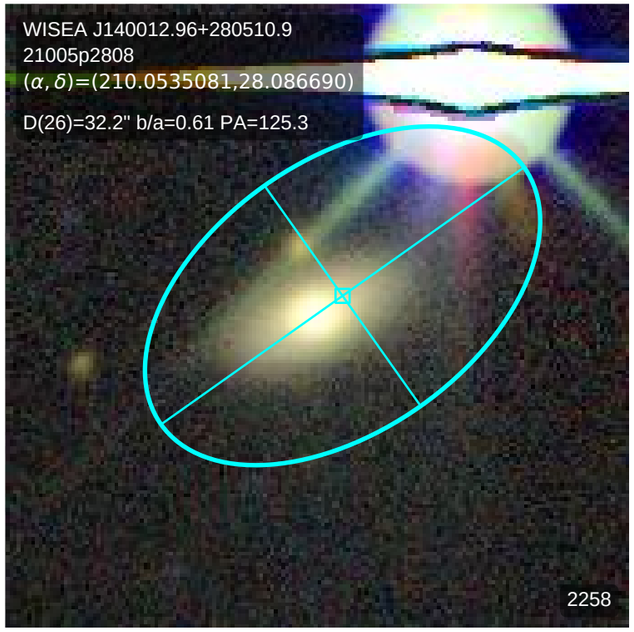

WISEA J233555.90-493627.2
35398m4960
(α, δ)=(353.9829734,-49.607595)
D(26)=32.2" b/a=0.78 PA=3.8
2253

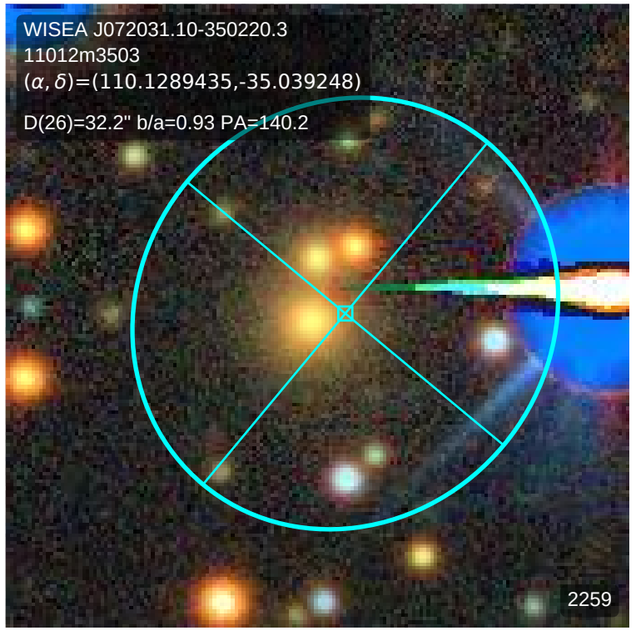

WISEA J123128.50-384453.3
18786m3874
(α, δ)=(187.8685964,-38.748233)
D(26)=32.2" b/a=0.78 PA=56.5
2254

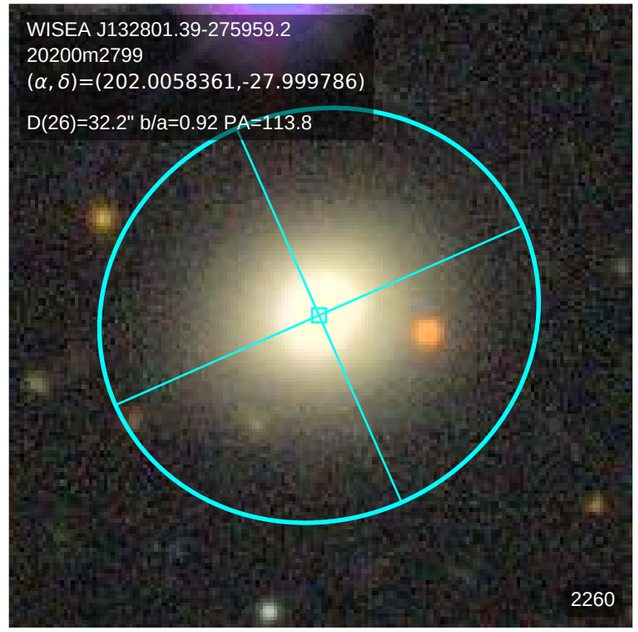

WISEA J174657.52+273815.8
26673p2763
(α, δ)=(266.7402468,27.637646)
D(26)=32.2" b/a=0.64 PA=105.8
2255

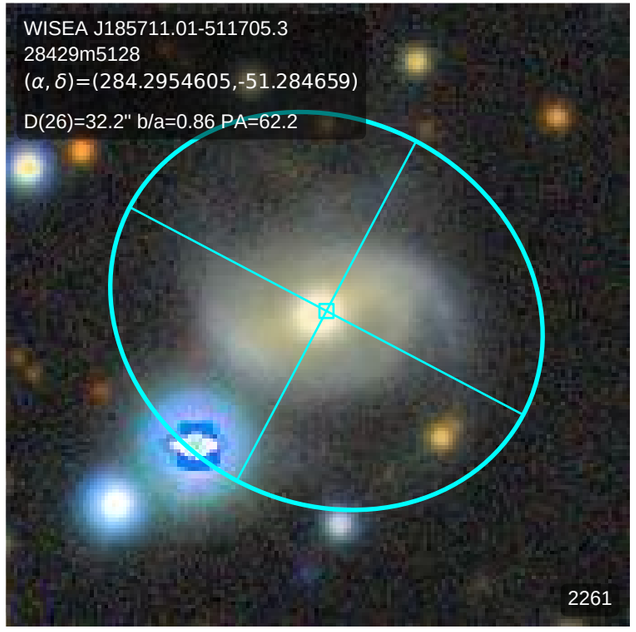

WISEA J005226.99-634626.7
01311m6377
(α, δ)=(13.1127255,-63.774008)
D(26)=32.2" b/a=0.66 PA=77.5
2256

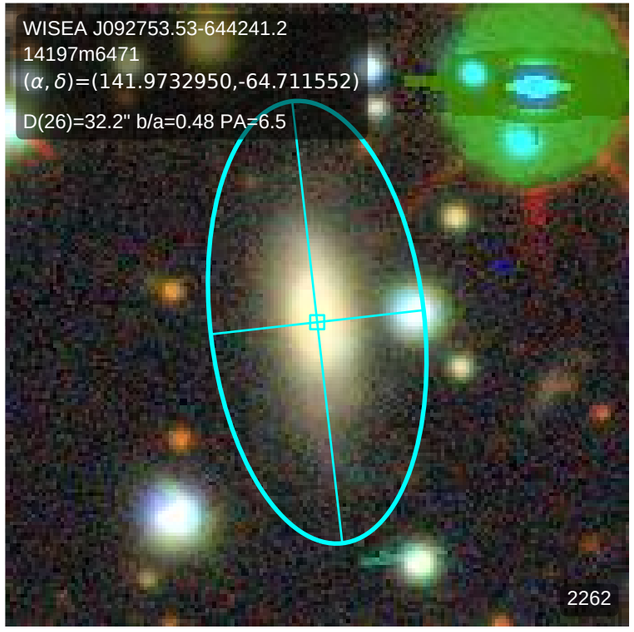

WISEA J031644.44+050032.7
04918p0500
(α, δ)=(49.1850051,5.009112)
D(26)=32.2" b/a=0.64 PA=143.4
2257

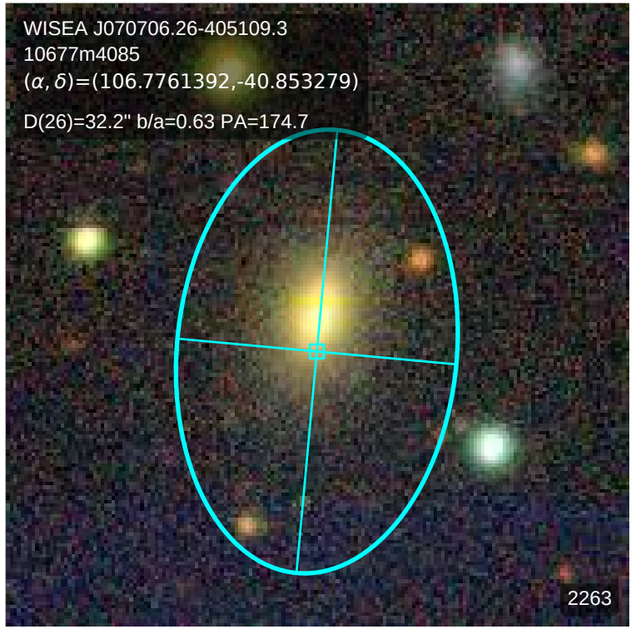

WISEA J140012.96+280510.9
21005p2808
(α, δ)=(210.0535081,28.086690)
D(26)=32.2" b/a=0.61 PA=125.3
2258

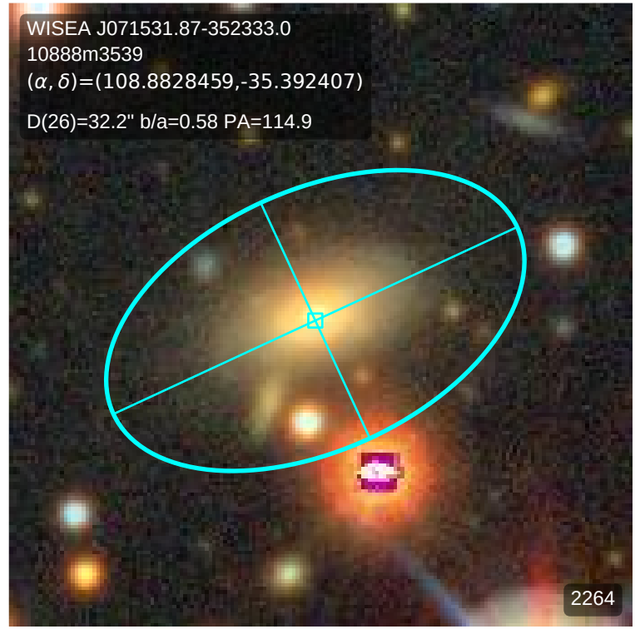

WISEA J072031.10-350220.3
11012m3503
(α, δ)=(110.1289435,-35.039248)
D(26)=32.2" b/a=0.93 PA=140.2
2259

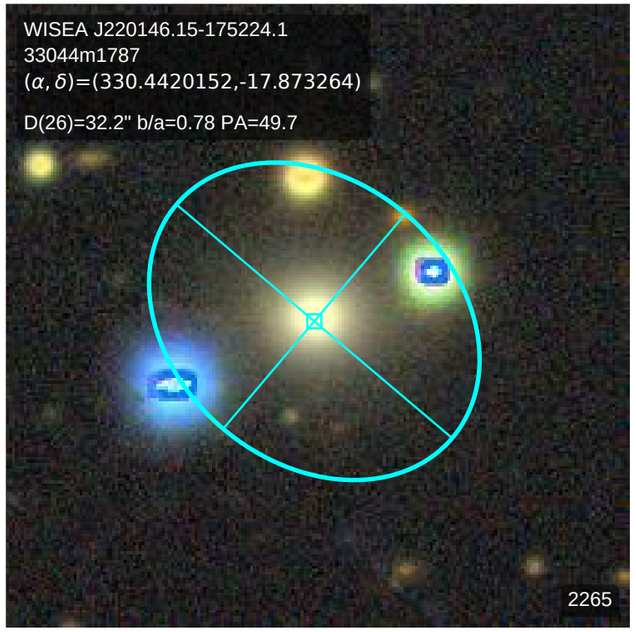

WISEA J132801.39-275959.2
20200m2799
(α, δ)=(202.0058361,-27.999786)
D(26)=32.2" b/a=0.92 PA=113.8
2260

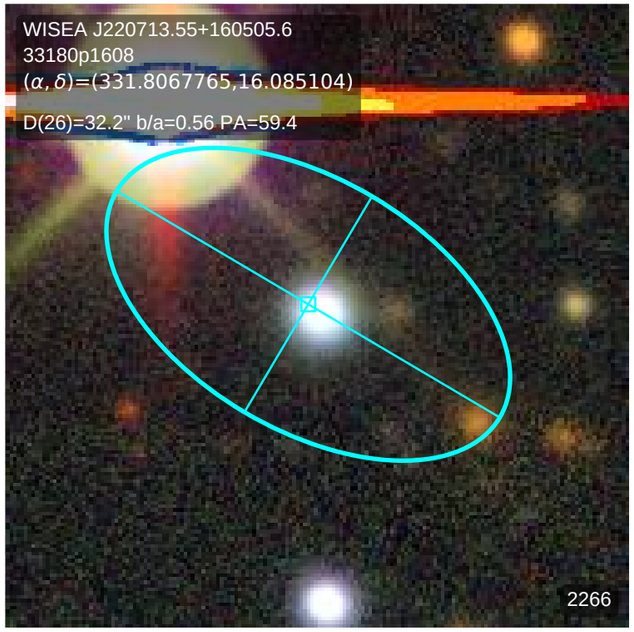

WISEA J185711.01-511705.3
28429m5128
(α, δ)=(284.2954605,-51.284659)
D(26)=32.2" b/a=0.86 PA=62.2
2261

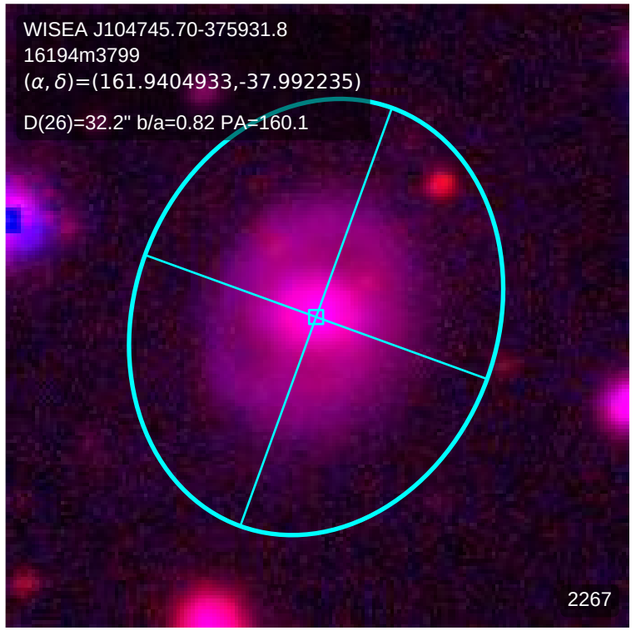

WISEA J092753.53-644241.2
14197m6471
(α, δ)=(141.9732950,-64.711552)
D(26)=32.2" b/a=0.48 PA=6.5
2262

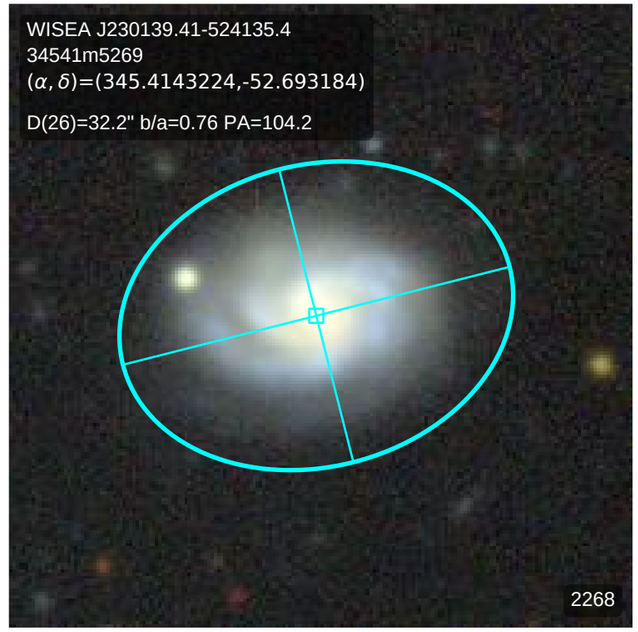

WISEA J070706.26-405109.3
10677m4085
(α, δ)=(106.7761392,-40.853279)
D(26)=32.2" b/a=0.63 PA=174.7
2263

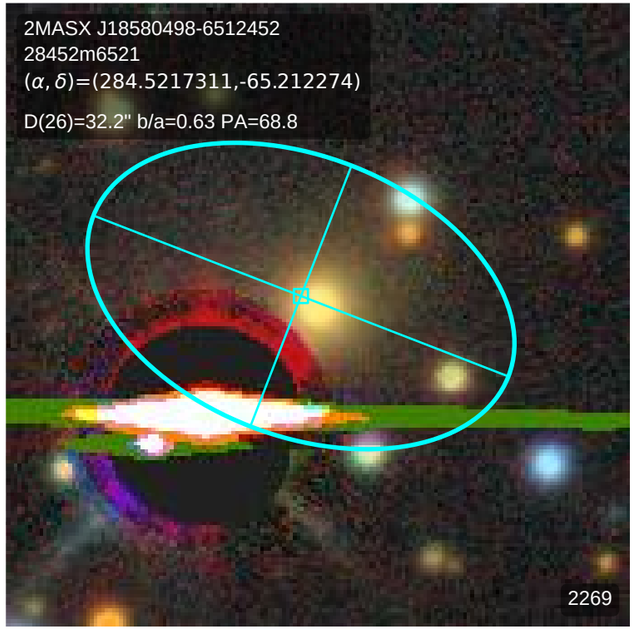

WISEA J071531.87-352333.0
10888m3539
(α, δ)=(108.8828459,-35.392407)
D(26)=32.2" b/a=0.58 PA=114.9
2264

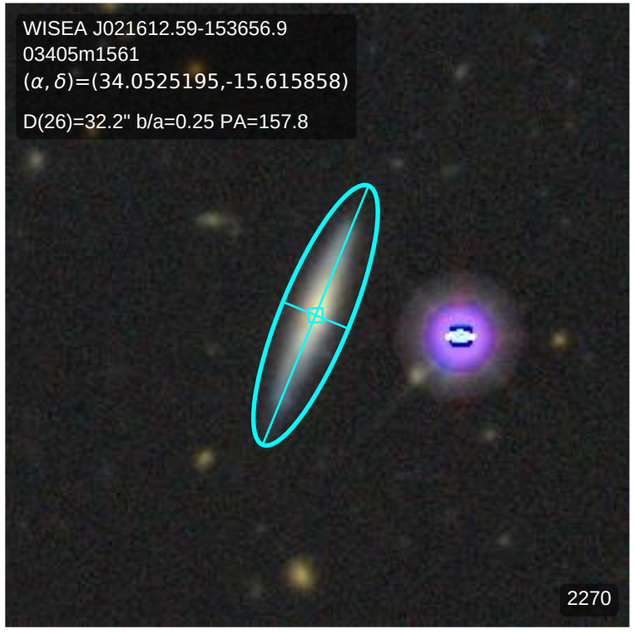

WISEA J220146.15-175224.1
33044m1787
(α, δ)=(330.4420152,-17.873264)
D(26)=32.2" b/a=0.78 PA=49.7
2265

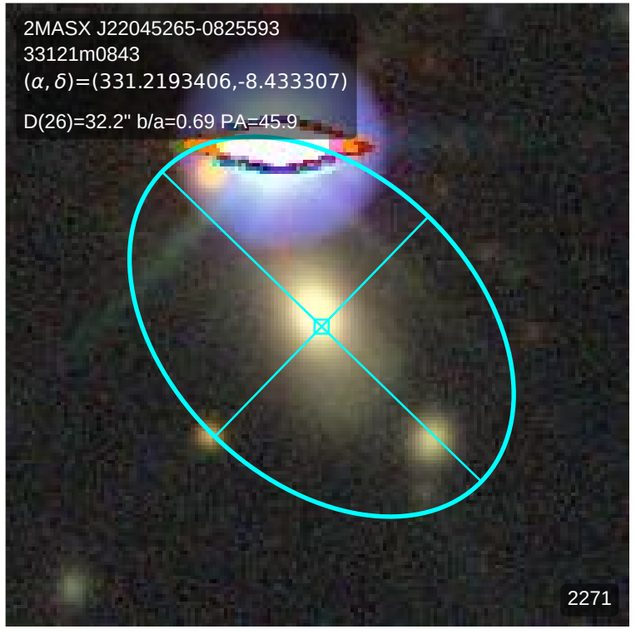

WISEA J220713.55+160505.6
33180p1608
(α, δ)=(331.8067765,16.085104)
D(26)=32.2" b/a=0.56 PA=59.4
2266

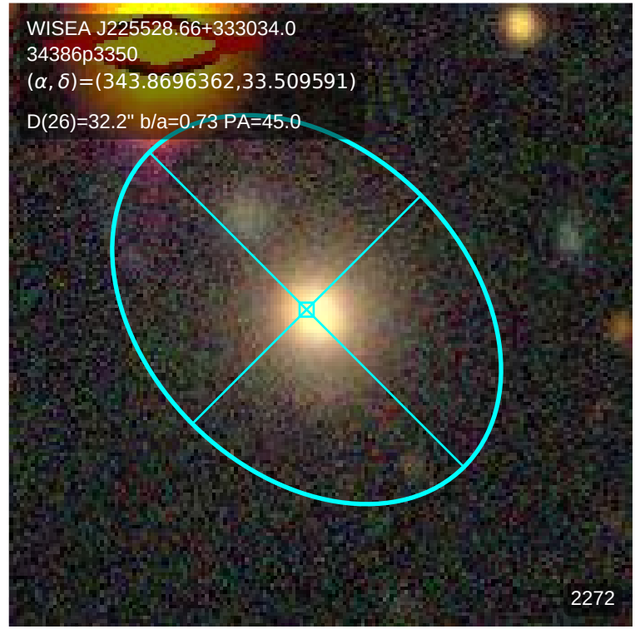

WISEA J104745.70-375931.8
16194m3799
(α, δ)=(161.9404933,-37.992235)
D(26)=32.2" b/a=0.82 PA=160.1
2267

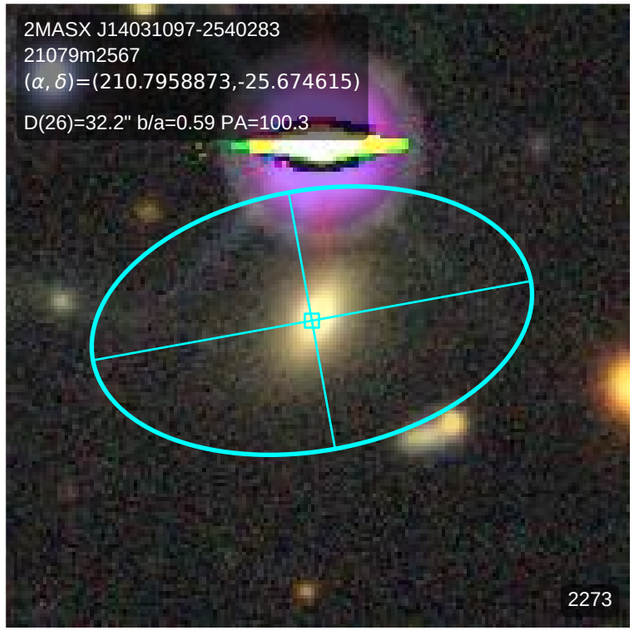

WISEA J230139.41-524135.4
34541m5269
(α, δ)=(345.4143224,-52.693184)
D(26)=32.2" b/a=0.76 PA=104.2
2268

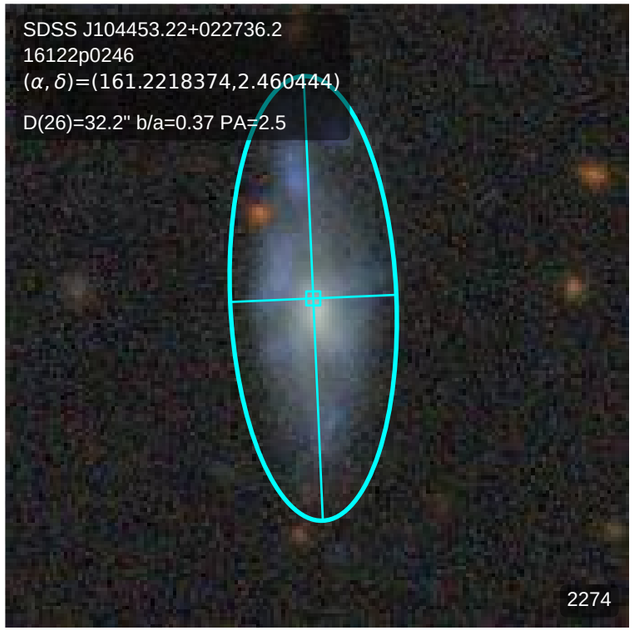

2MASX J18580498-6512452
28452m6521
(α, δ)=(284.5217311,-65.212274)
D(26)=32.2" b/a=0.63 PA=68.8
2269

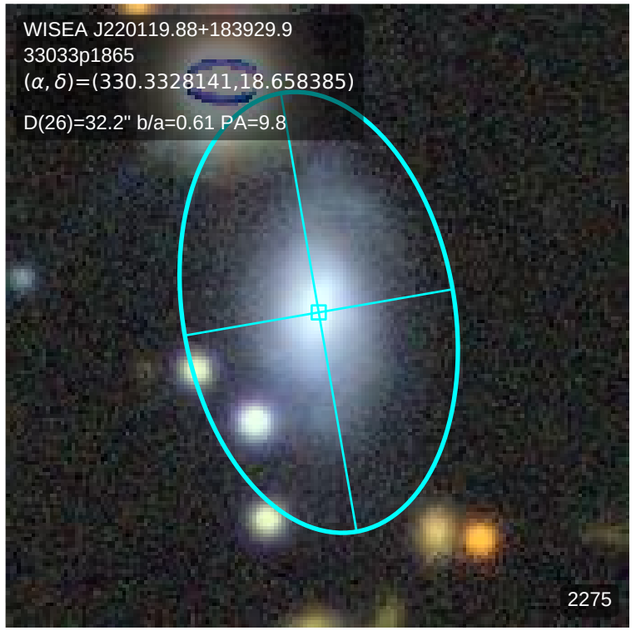

WISEA J021612.59-153656.9
03405m1561
(α, δ)=(34.0525195,-15.615858)
D(26)=32.2" b/a=0.25 PA=157.8
2270

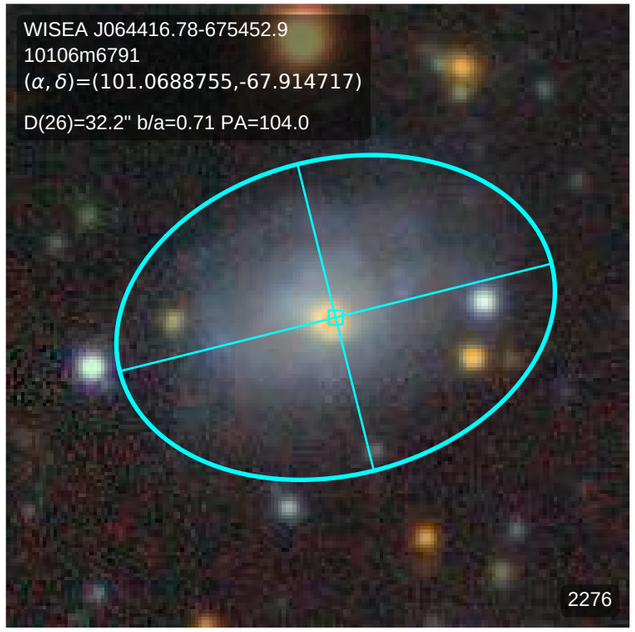

2MASX J22045265-0825593
33121m0843
(α, δ)=(331.2193406,-8.433307)
D(26)=32.2" b/a=0.69 PA=45.9
2271

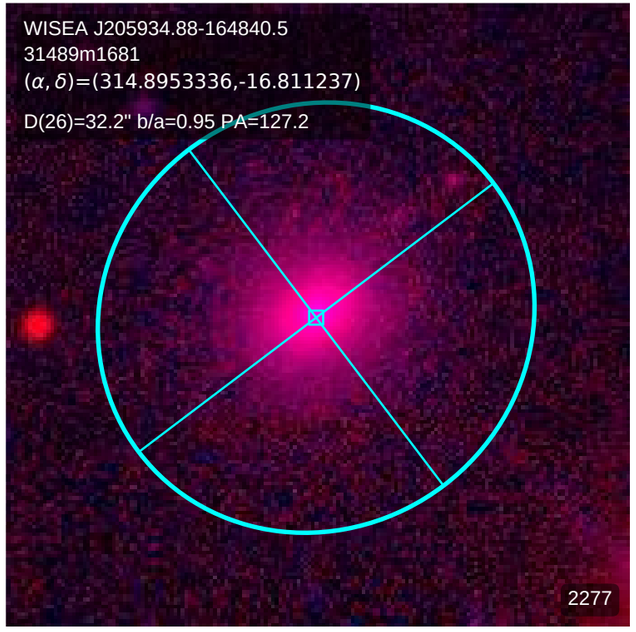

WISEA J225528.66+333034.0
34386p3350
(α, δ)=(343.8696362,33.509591)
D(26)=32.2" b/a=0.73 PA=45.0
2272

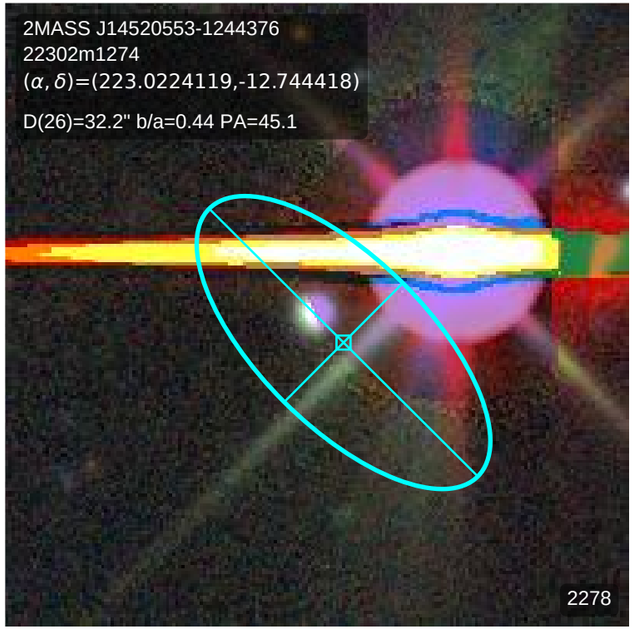

2MASX J14031097-2540283
21079m2567
(α, δ)=(210.7958873,-25.674615)
D(26)=32.2" b/a=0.59 PA=100.3
2273

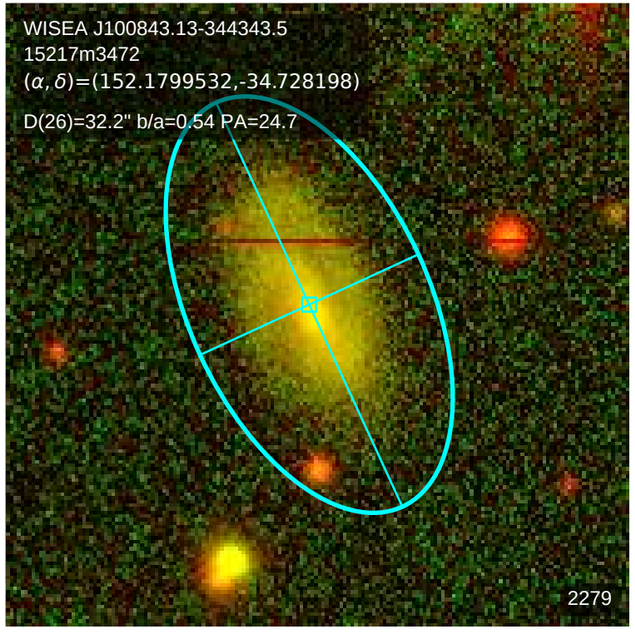

SDSS J104453.22+022736.2
16122p0246
(α, δ)=(161.2218374,2.460444)
D(26)=32.2" b/a=0.37 PA=2.5
2274

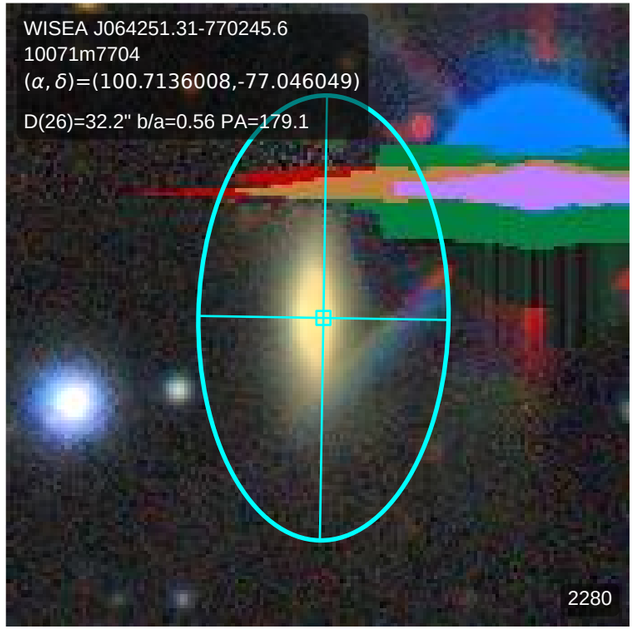

WISEA J220119.88+183929.9
33033p1865
(α, δ)=(330.3328141,18.658385)
D(26)=32.2" b/a=0.61 PA=9.8
2275

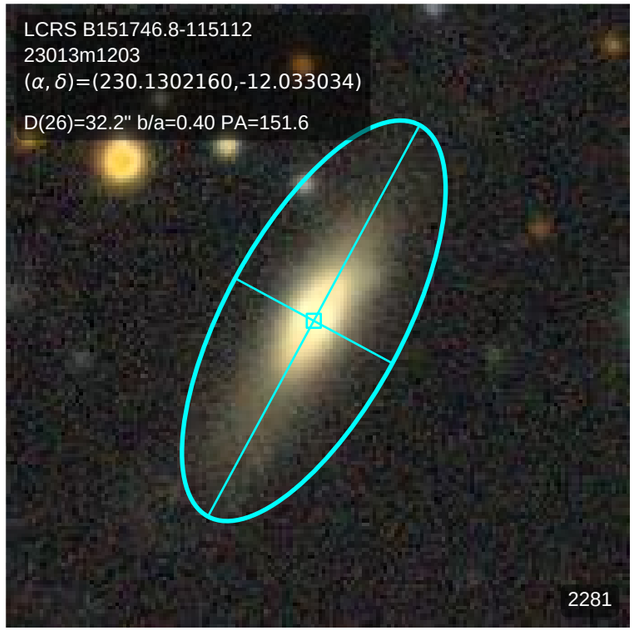

WISEA J064416.78-675452.9
10106m6791
(α, δ)=(101.0688755,-67.914717)
D(26)=32.2" b/a=0.71 PA=104.0
2276

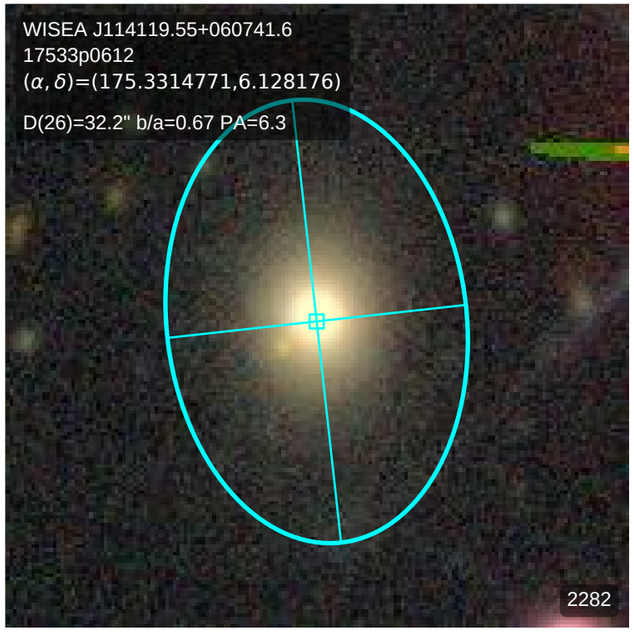

WISEA J205934.88-164840.5
31489m1681
(α, δ)=(314.8953336,-16.811237)
D(26)=32.2" b/a=0.95 PA=127.2
2277

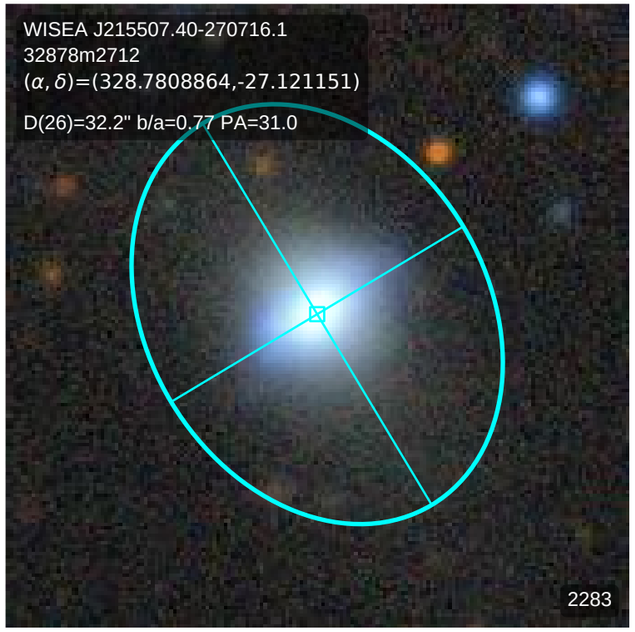

2MASS J14520553-1244376
22302m1274
(α, δ)=(223.0224119,-12.744418)
D(26)=32.2" b/a=0.44 PA=45.1
2278

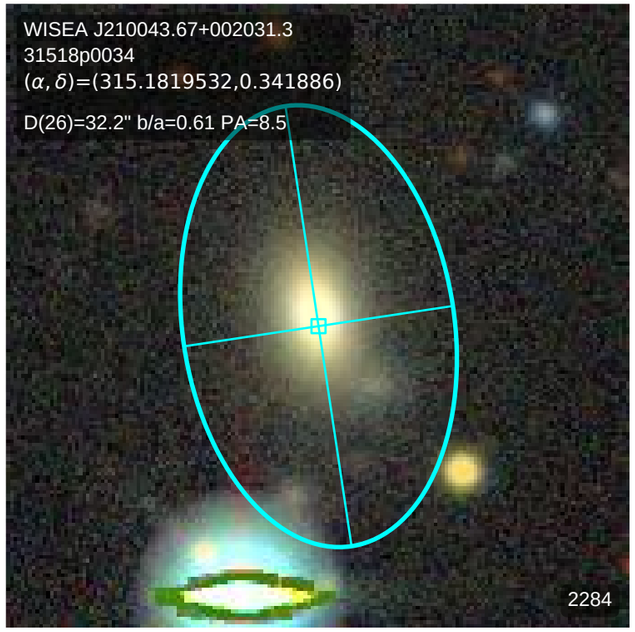

WISEA J100843.13-344343.5
15217m3472
(α, δ)=(152.1799532,-34.728198)
D(26)=32.2" b/a=0.54 PA=24.7
2279

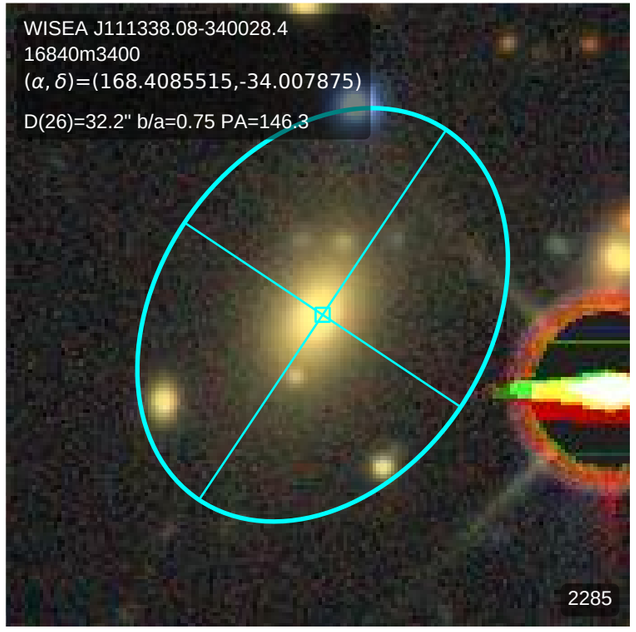

WISEA J064251.31-770245.6
10071m7704
(α, δ)=(100.7136008,-77.046049)
D(26)=32.2" b/a=0.56 PA=179.1
2280

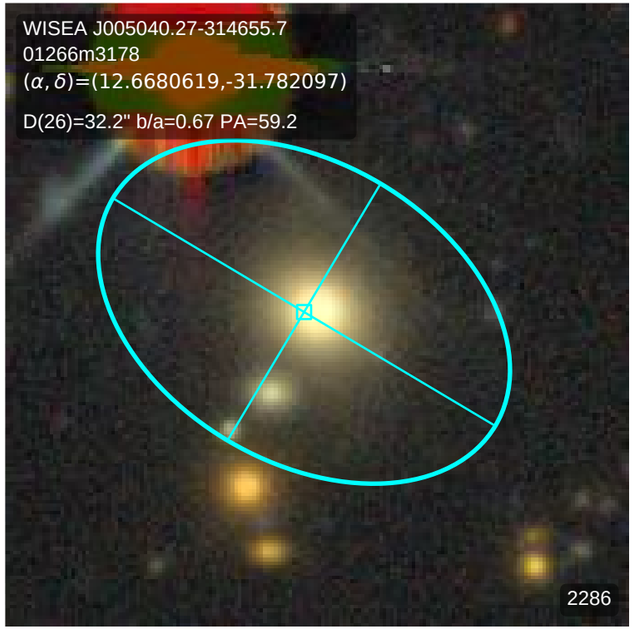

LCRS B151746.8-115112
23013m1203
(α, δ)=(230.1302160,-12.033034)
D(26)=32.2" b/a=0.40 PA=151.6
2281

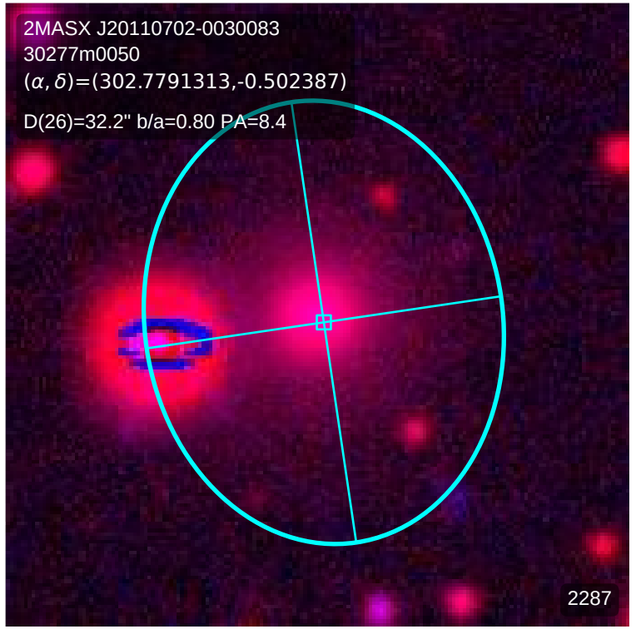

WISEA J114119.55+060741.6
17533p0612
(α, δ)=(175.3314771,6.128176)
D(26)=32.2" b/a=0.67 PA=6.3
2282

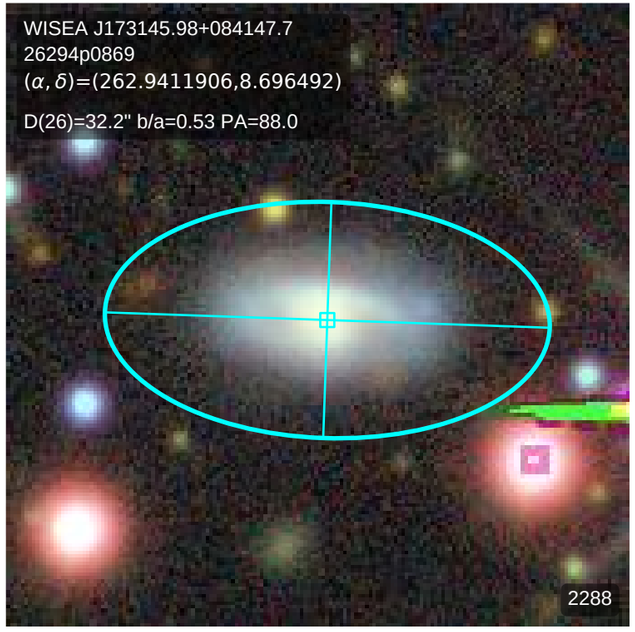

WISEA J215507.40-270716.1
32878m2712
(α, δ)=(328.7808864,-27.121151)
D(26)=32.2" b/a=0.77 PA=31.0
2283

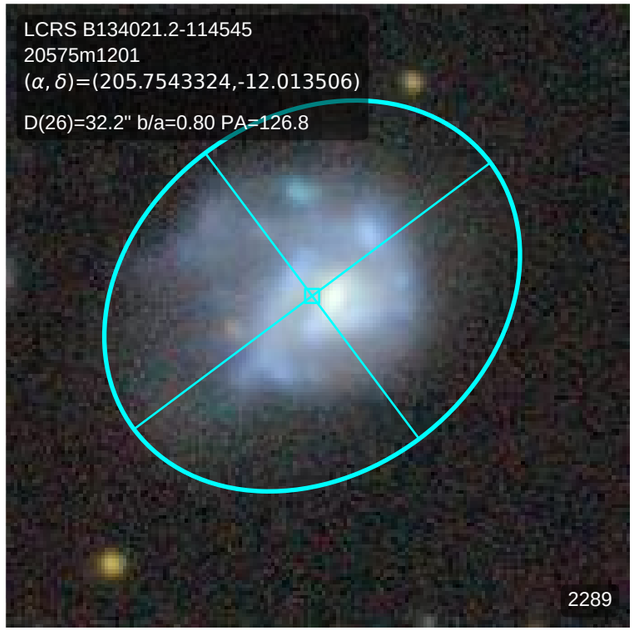

WISEA J210043.67+002031.3
31518p0034
(α, δ)=(315.1819532,0.341886)
D(26)=32.2" b/a=0.61 PA=8.5
2284

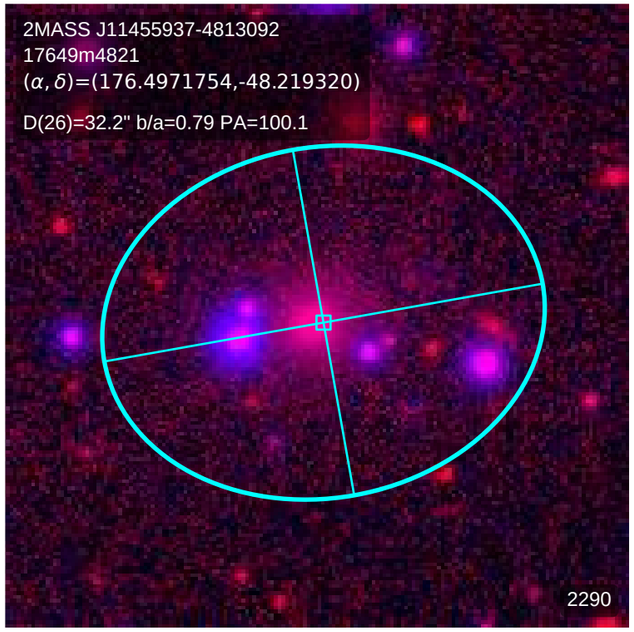

WISEA J111338.08-340028.4
16840m3400
(α, δ)=(168.4085515,-34.007875)
D(26)=32.2" b/a=0.75 PA=146.3
2285

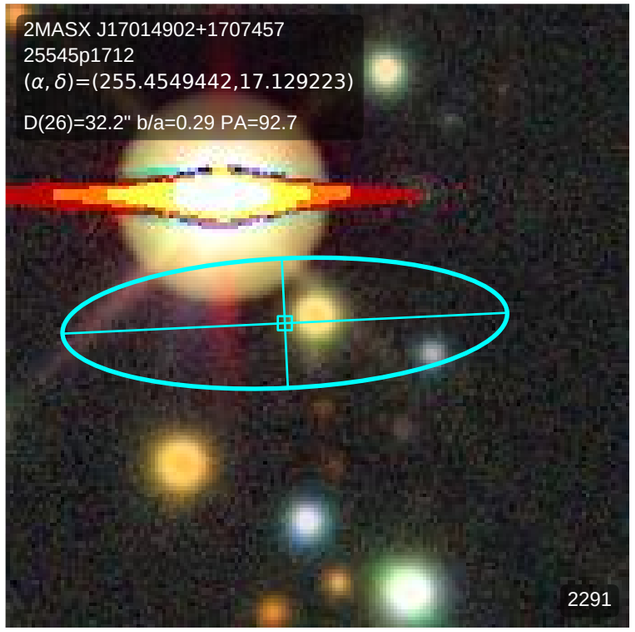

WISEA J005040.27-314655.7
01266m3178
(α, δ)=(12.6680619,-31.782097)
D(26)=32.2" b/a=0.67 PA=59.2
2286

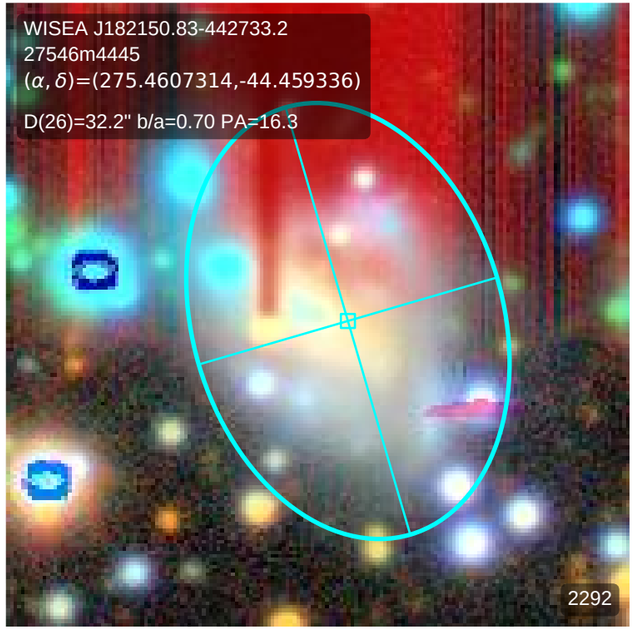

2MASX J20110702-0030083
30277m0050
(α, δ)=(302.7791313,-0.502387)
D(26)=32.2" b/a=0.80 PA=8.4
2287

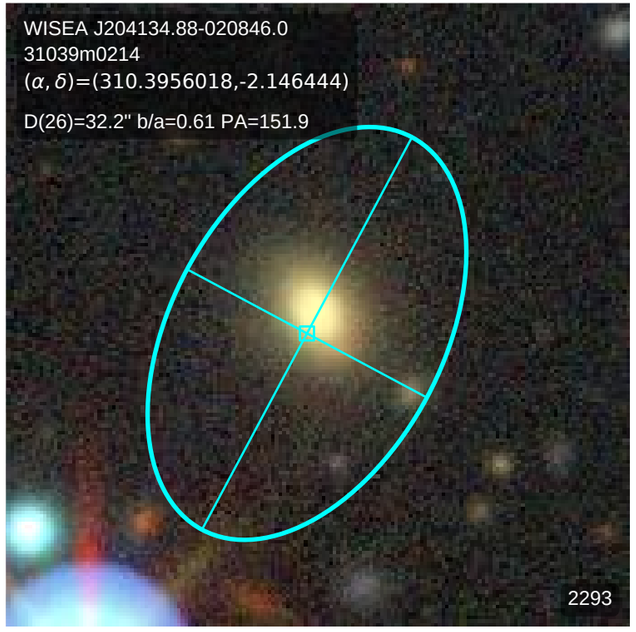

WISEA J173145.98+084147.7
26294p0869
(α, δ)=(262.9411906,8.696492)
D(26)=32.2" b/a=0.53 PA=88.0
2288

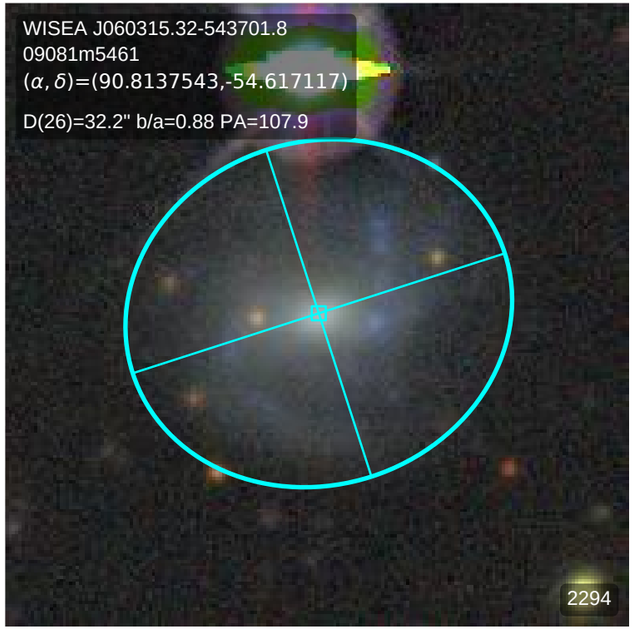

LCRS B134021.2-114545
20575m1201
(α, δ)=(205.7543324,-12.013506)
D(26)=32.2" b/a=0.80 PA=126.8
2289

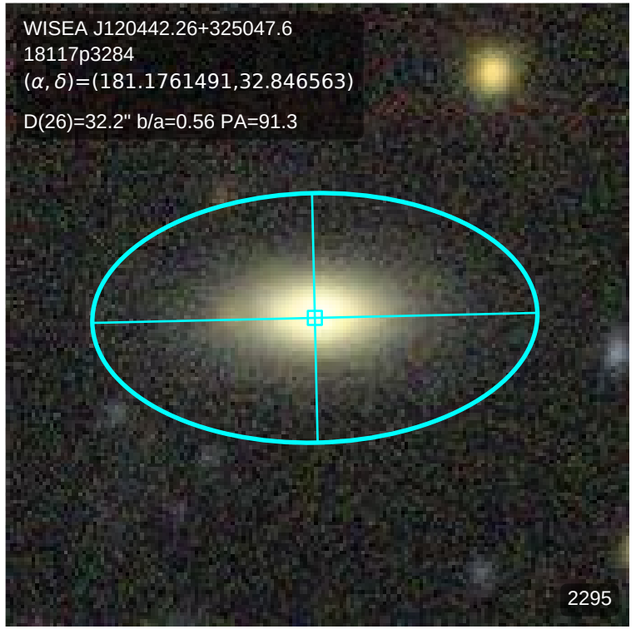

2MASS J11455937-4813092
17649m4821
(α, δ)=(176.4971754,-48.219320)
D(26)=32.2" b/a=0.79 PA=100.1
2290

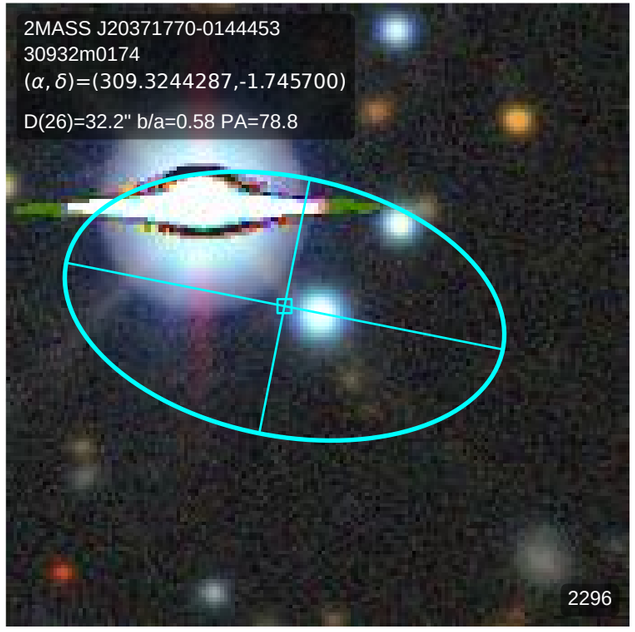

2MASX J17014902+1707457
25545p1712
(α, δ)=(255.4549442,17.129223)
D(26)=32.2" b/a=0.29 PA=92.7
2291

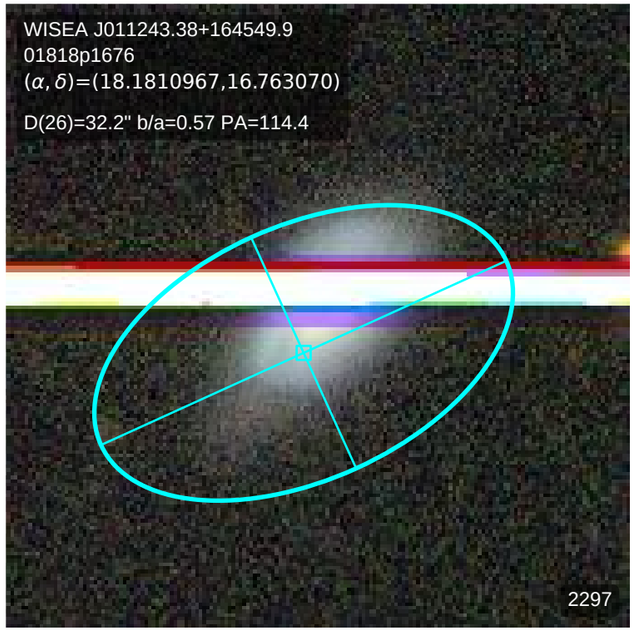

WISEA J182150.83-442733.2
27546m4445
(α, δ)=(275.4607314,-44.459336)
D(26)=32.2" b/a=0.70 PA=16.3
2292

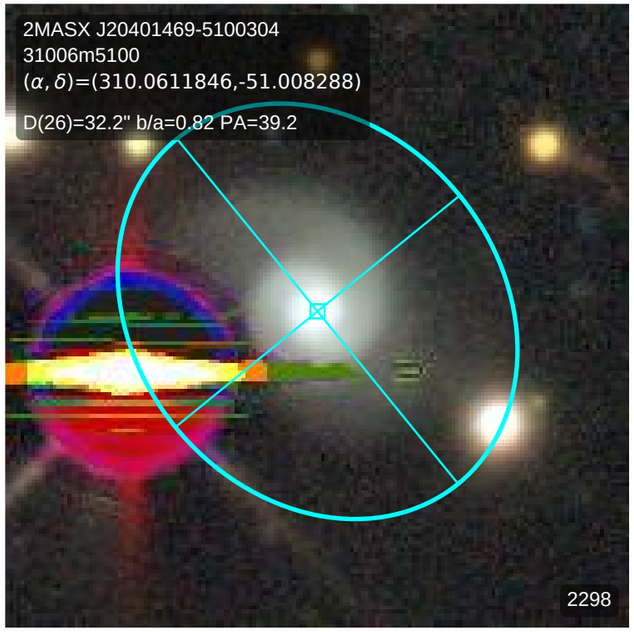

WISEA J204134.88-020846.0
31039m0214
(α, δ)=(310.3956018,-2.146444)
D(26)=32.2" b/a=0.61 PA=151.9
2293

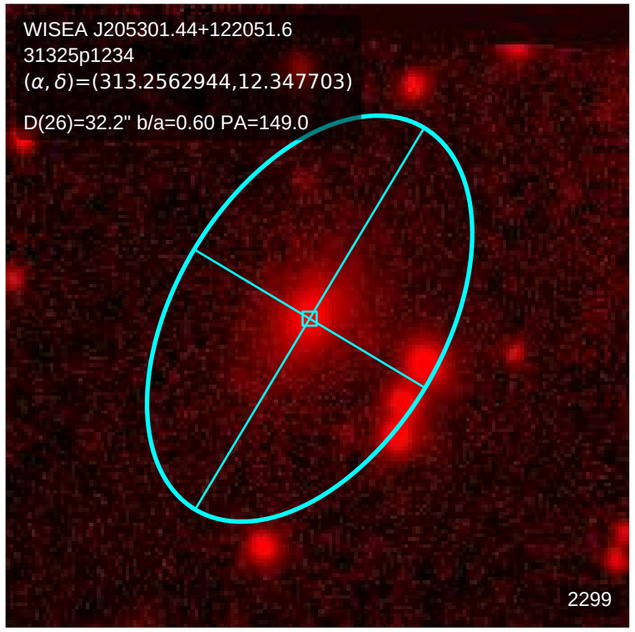

WISEA J060315.32-543701.8
09081m5461
(α, δ)=(90.8137543,-54.617117)
D(26)=32.2" b/a=0.88 PA=107.9
2294

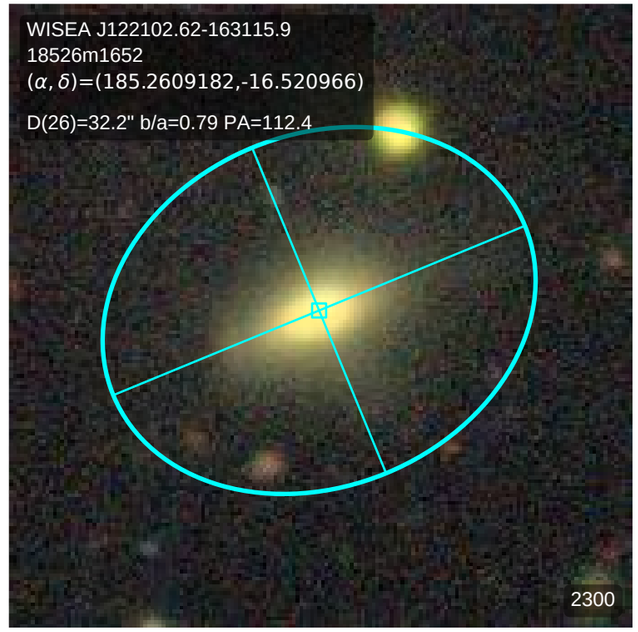

WISEA J120442.26+325047.6
18117p3284
(α, δ)=(181.1761491,32.846563)
D(26)=32.2" b/a=0.56 PA=91.3
2295

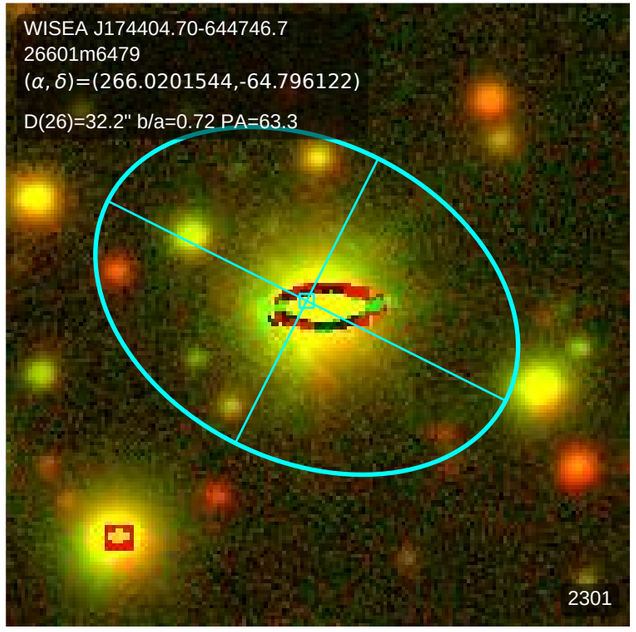

2MASS J20371770-0144453
30932m0174
(α, δ)=(309.3244287,-1.745700)
D(26)=32.2" b/a=0.58 PA=78.8
2296

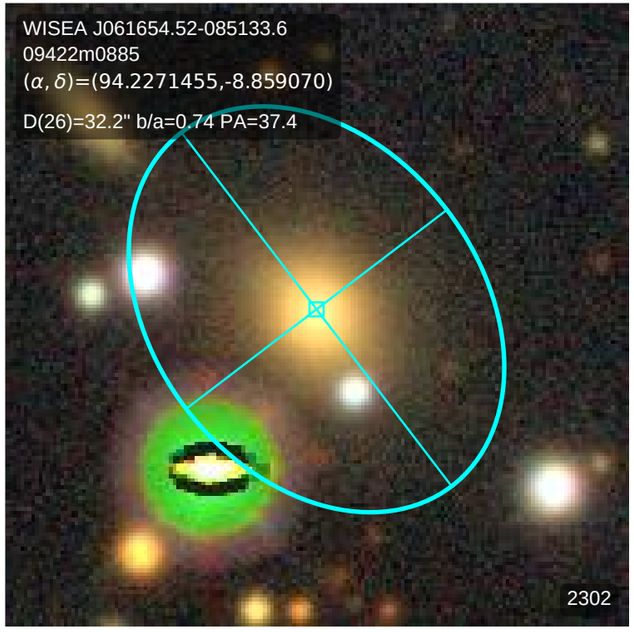

WISEA J011243.38+164549.9
01818p1676
(α, δ)=(18.1810967,16.763070)
D(26)=32.2" b/a=0.57 PA=114.4
2297

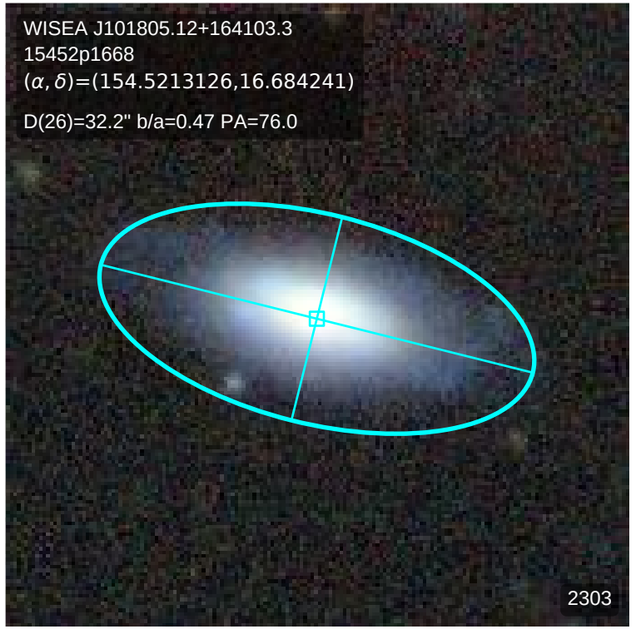

2MASX J20401469-5100304
31006m5100
(α, δ)=(310.0611846,-51.008288)
D(26)=32.2" b/a=0.82 PA=39.2
2298

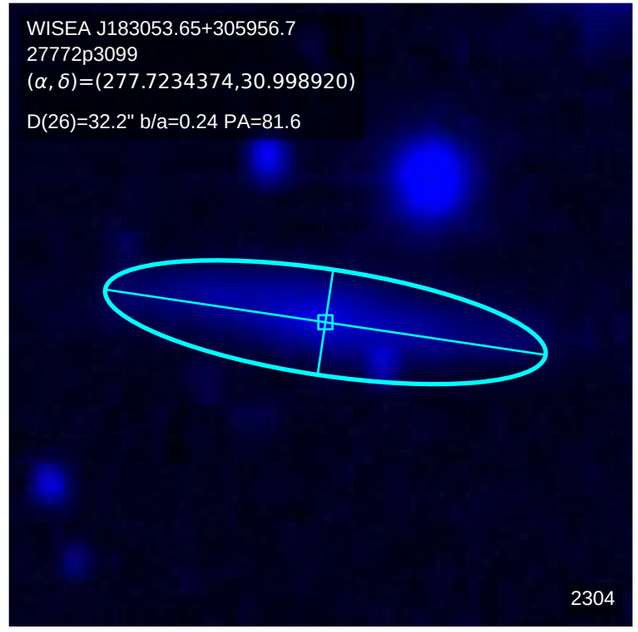

WISEA J205301.44+122051.6
31325p1234
(α, δ)=(313.2562944,12.347703)
D(26)=32.2" b/a=0.60 PA=149.0
2299

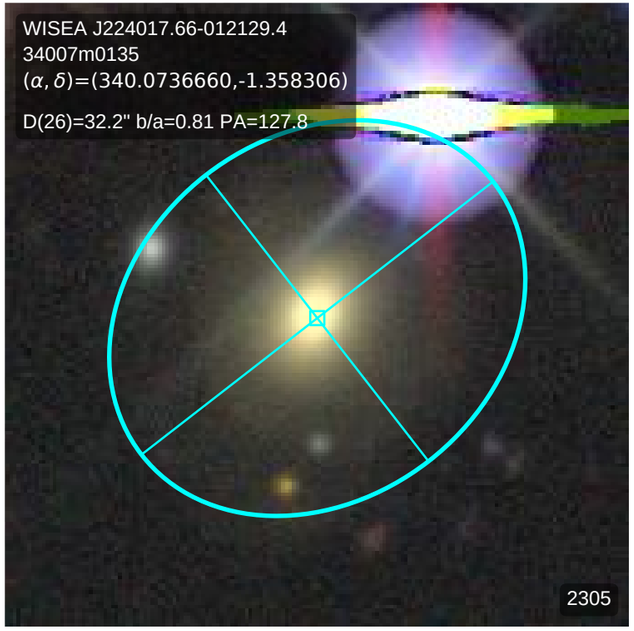

WISEA J122102.62-163115.9
18526m1652
(α, δ)=(185.2609182,-16.520966)
D(26)=32.2" b/a=0.79 PA=112.4
2300

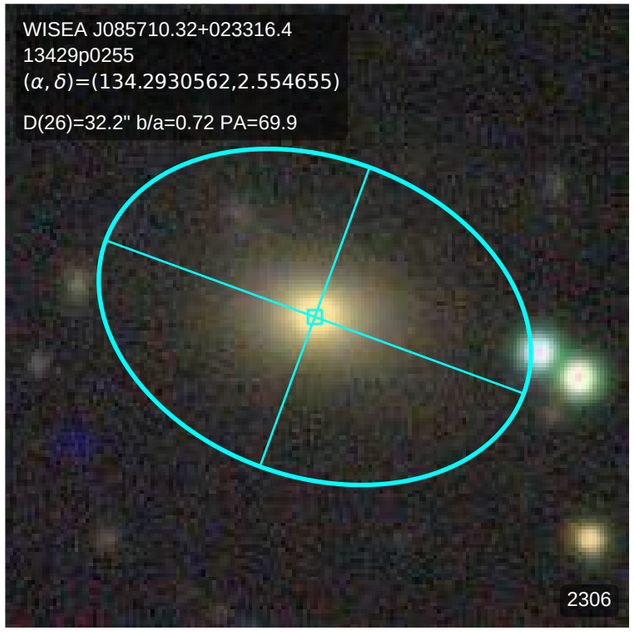

WISEA J174404.70-644746.7
26601m6479
(α, δ)=(266.0201544,-64.796122)
D(26)=32.2" b/a=0.72 PA=63.3
2301

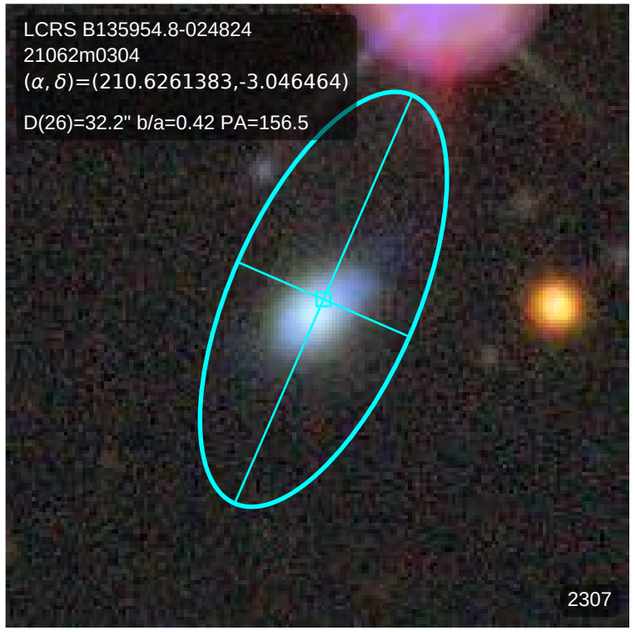

WISEA J061654.52-085133.6
09422m0885
(α, δ)=(94.2271455,-8.859070)
D(26)=32.2" b/a=0.74 PA=37.4
2302

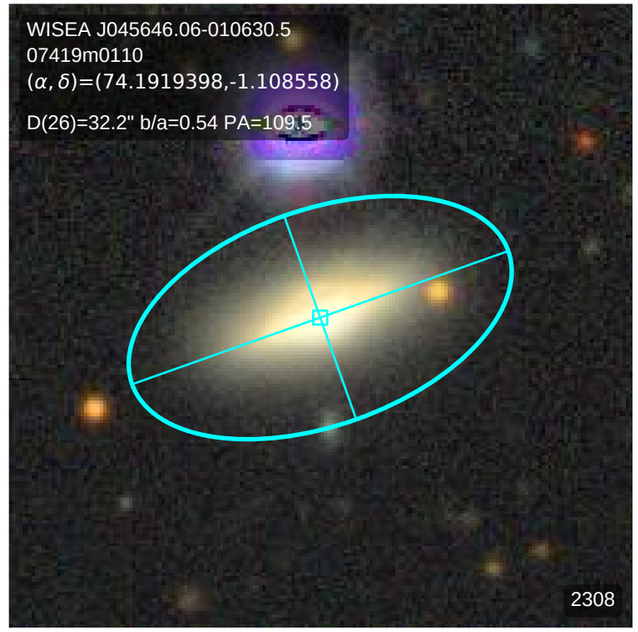

WISEA J101805.12+164103.3
15452p1668
(α, δ)=(154.5213126,16.684241)
D(26)=32.2" b/a=0.47 PA=76.0
2303

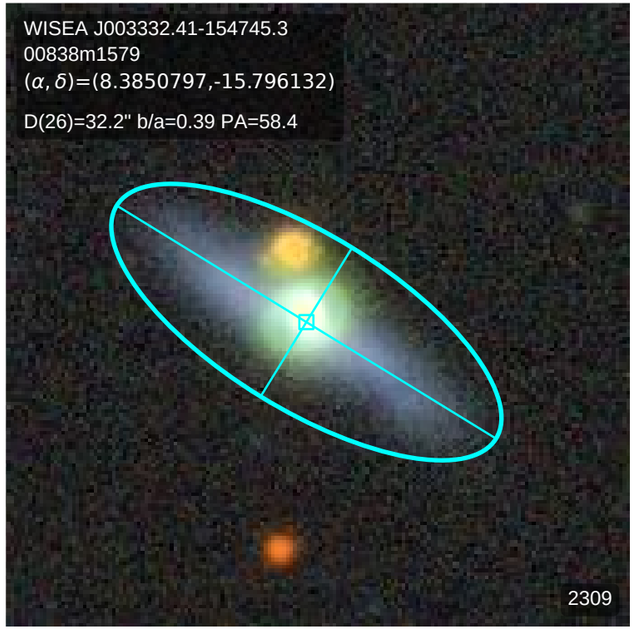

WISEA J183053.65+305956.7
27772p3099
(α, δ)=(277.7234374,30.998920)
D(26)=32.2" b/a=0.24 PA=81.6
2304

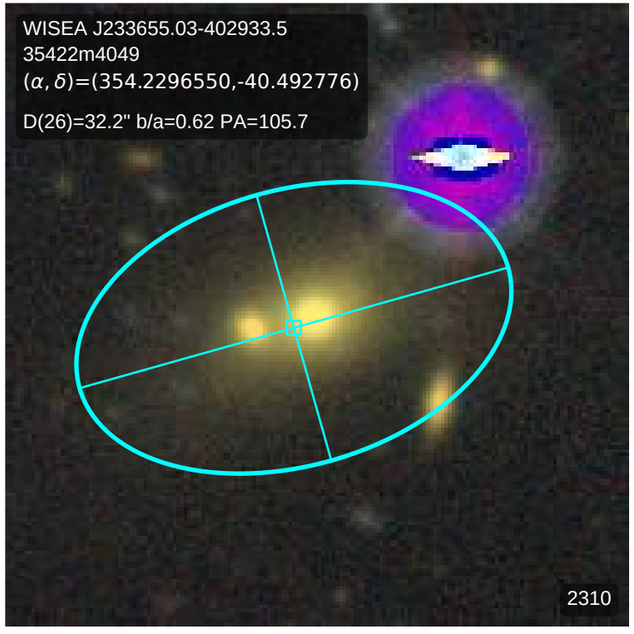

WISEA J224017.66-012129.4
34007m0135
(α, δ)=(340.0736660,-1.358306)
D(26)=32.2" b/a=0.81 PA=127.8
2305

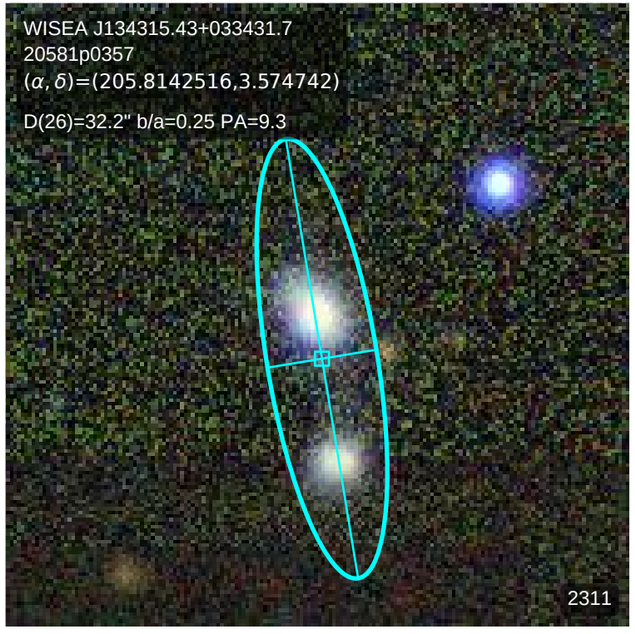

WISEA J085710.32+023316.4
13429p0255
(α, δ)=(134.2930562,2.554655)
D(26)=32.2" b/a=0.72 PA=69.9
2306

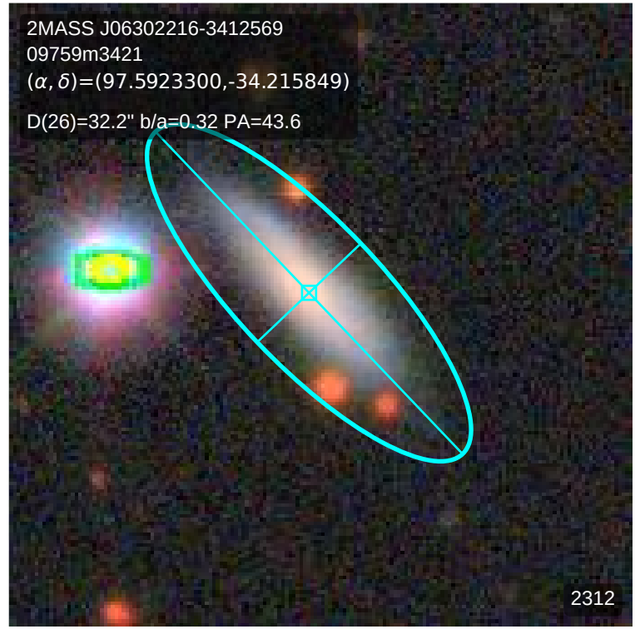

LCRS B135954.8-024824
21062m0304
(α, δ)=(210.6261383,-3.046464)
D(26)=32.2" b/a=0.42 PA=156.5
2307

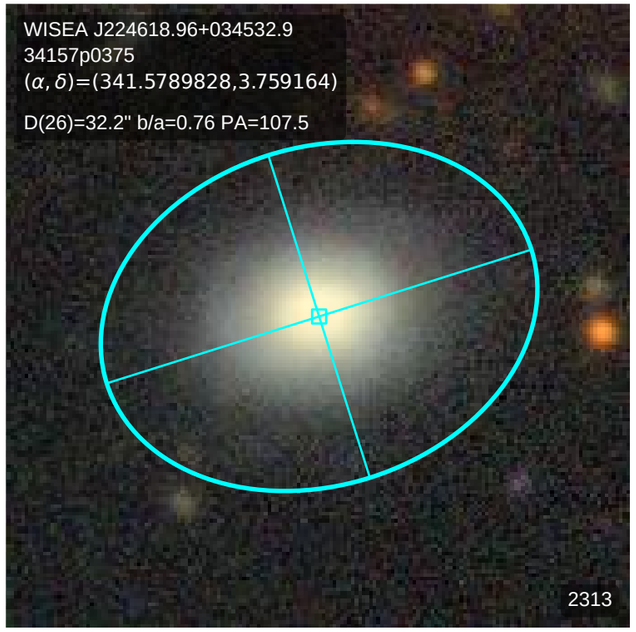

WISEA J045646.06-010630.5
07419m0110
(α, δ)=(74.1919398,-1.108558)
D(26)=32.2" b/a=0.54 PA=109.5
2308

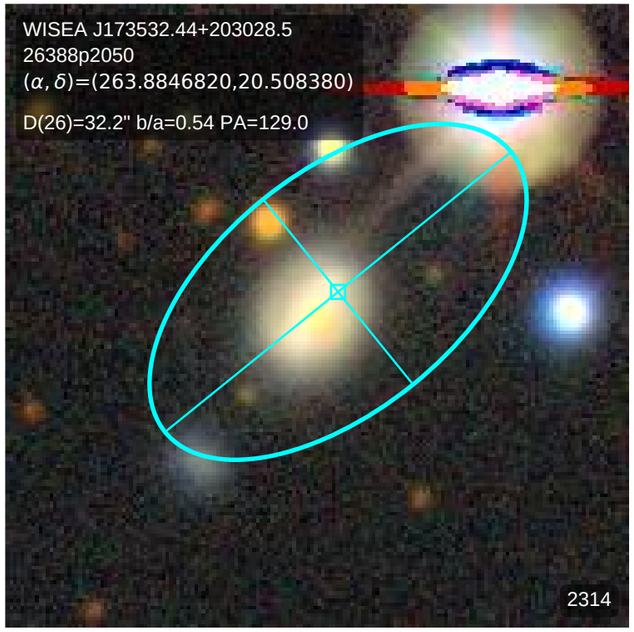

WISEA J003332.41-154745.3
00838m1579
(α, δ)=(8.3850797,-15.796132)
D(26)=32.2" b/a=0.39 PA=58.4
2309

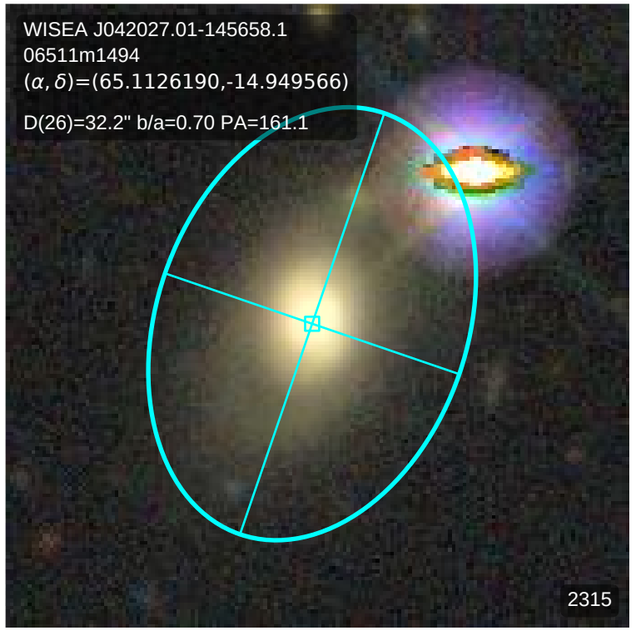

WISEA J233655.03-402933.5
35422m4049
(α, δ)=(354.2296550,-40.492776)
D(26)=32.2" b/a=0.62 PA=105.7
2310

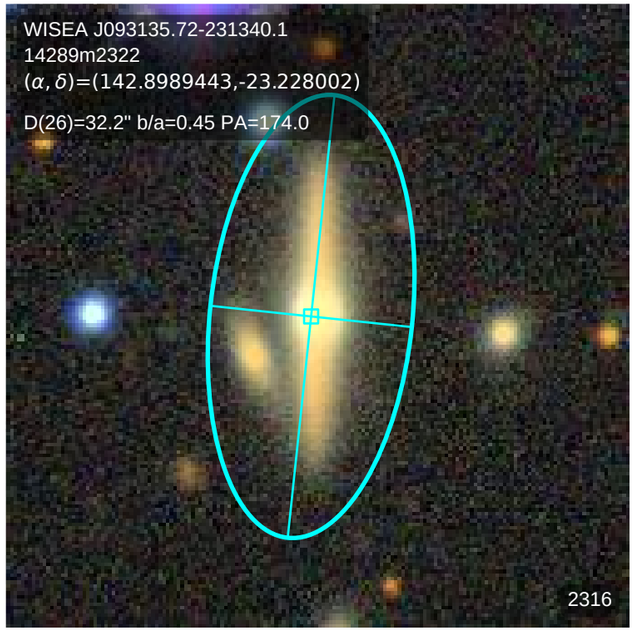

WISEA J134315.43+033431.7
20581p0357
(α, δ)=(205.8142516,3.574742)
D(26)=32.2" b/a=0.25 PA=9.3
2311

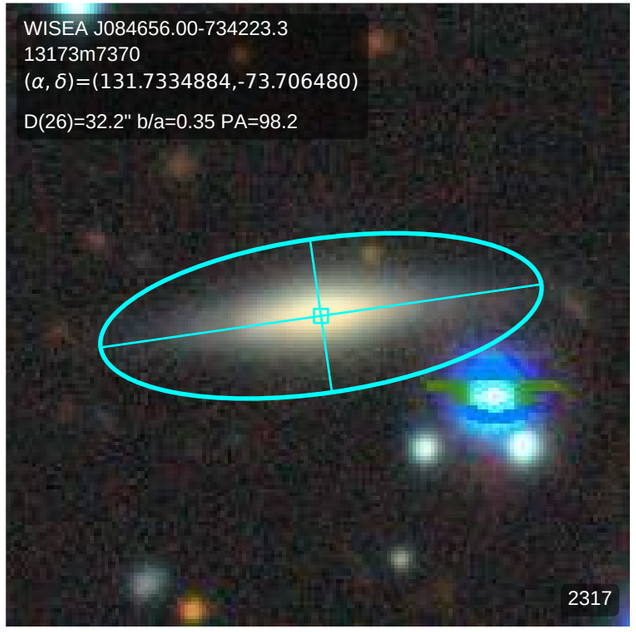

2MASS J06302216-3412569
09759m3421
(α, δ)=(97.5923300,-34.215849)
D(26)=32.2" b/a=0.32 PA=43.6
2312

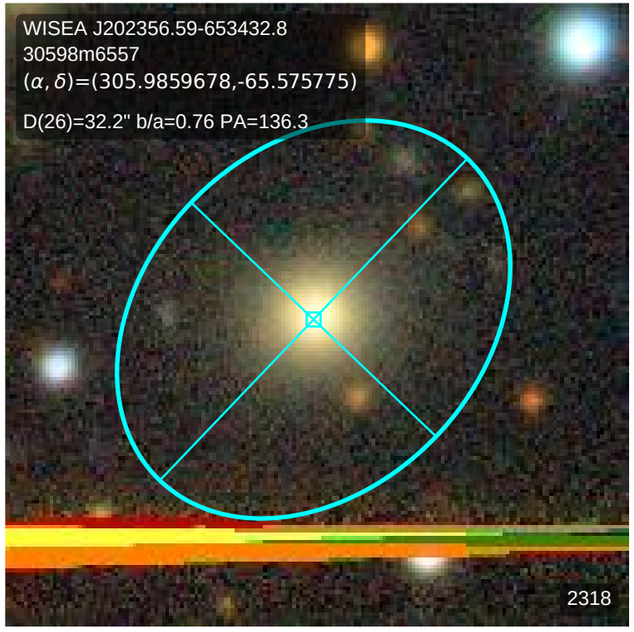

WISEA J224618.96+034532.9
34157p0375
(α, δ)=(341.5789828,3.759164)
D(26)=32.2" b/a=0.76 PA=107.5
2313

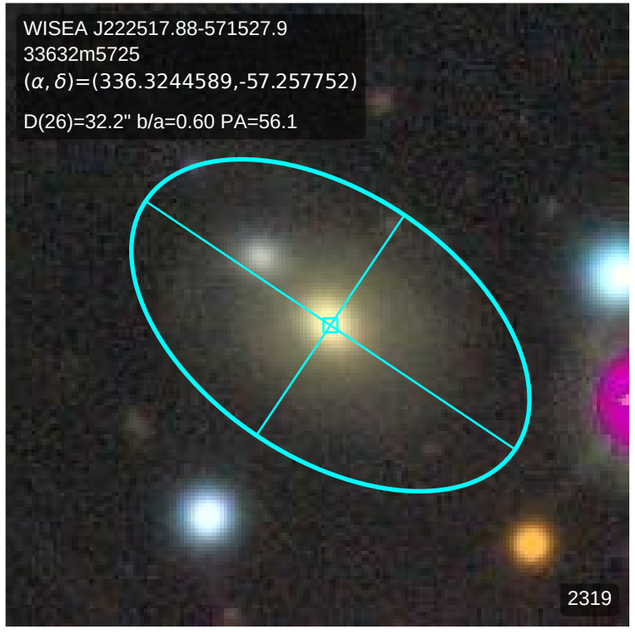

WISEA J173532.44+203028.5
26388p2050
(α, δ)=(263.8846820,20.508380)
D(26)=32.2" b/a=0.54 PA=129.0
2314

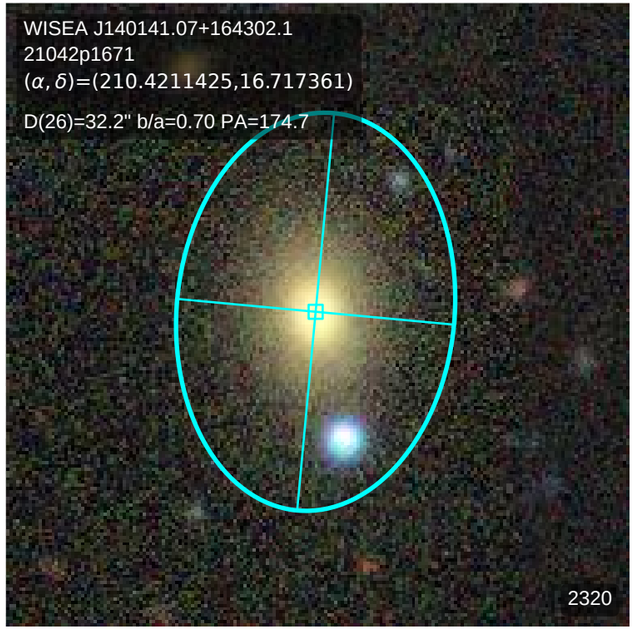

WISEA J042027.01-145658.1
06511m1494
(α, δ)=(65.1126190,-14.949566)
D(26)=32.2" b/a=0.70 PA=161.1
2315

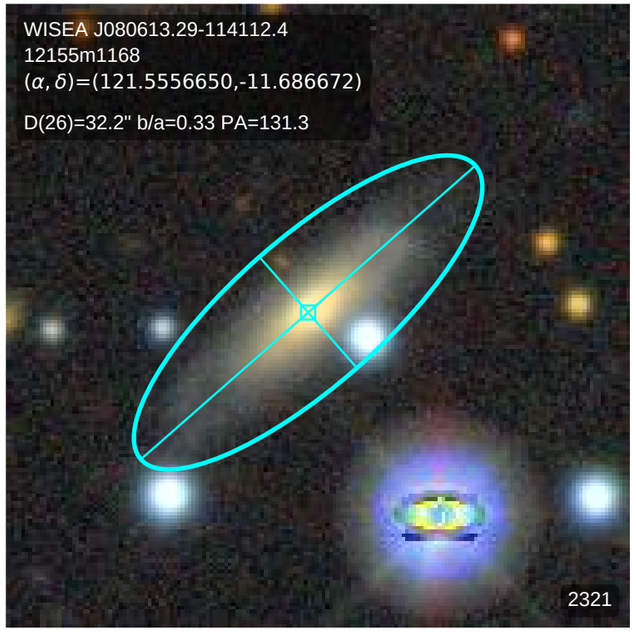

WISEA J093135.72-231340.1
14289m2322
(α, δ)=(142.8989443,-23.228002)
D(26)=32.2" b/a=0.45 PA=174.0
2316

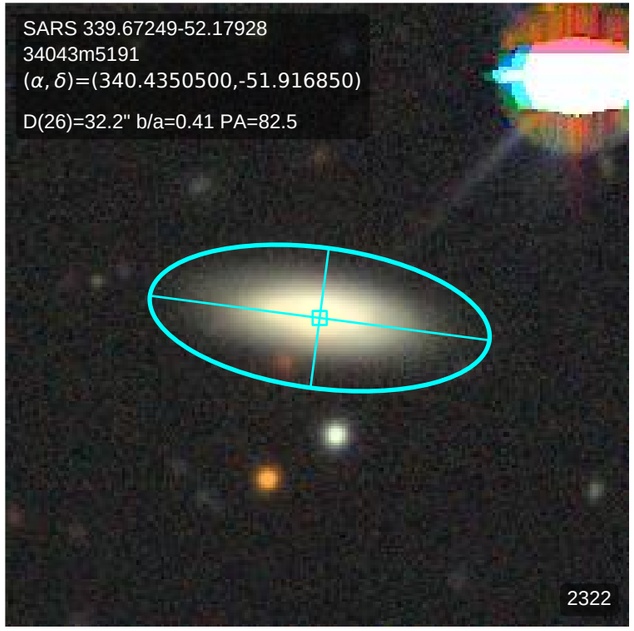

WISEA J084656.00-734223.3
13173m7370
(α, δ)=(131.7334884,-73.706480)
D(26)=32.2" b/a=0.35 PA=98.2
2317

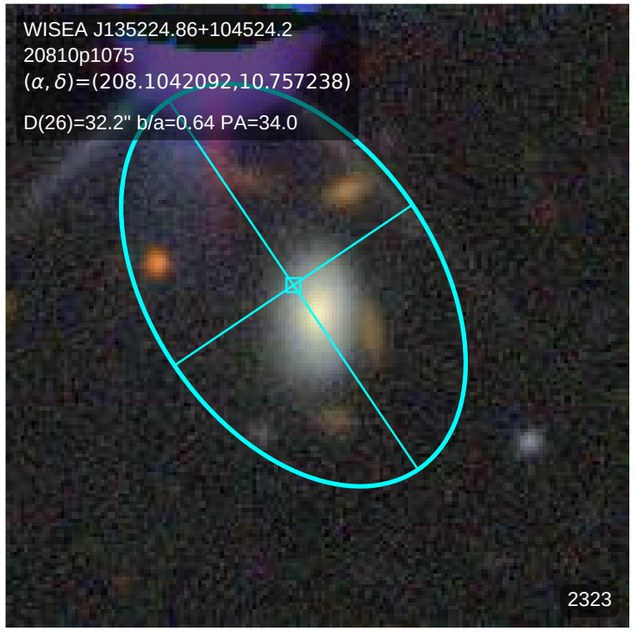

WISEA J202356.59-653432.8
30598m6557
(α, δ)=(305.9859678,-65.575775)
D(26)=32.2" b/a=0.76 PA=136.3
2318

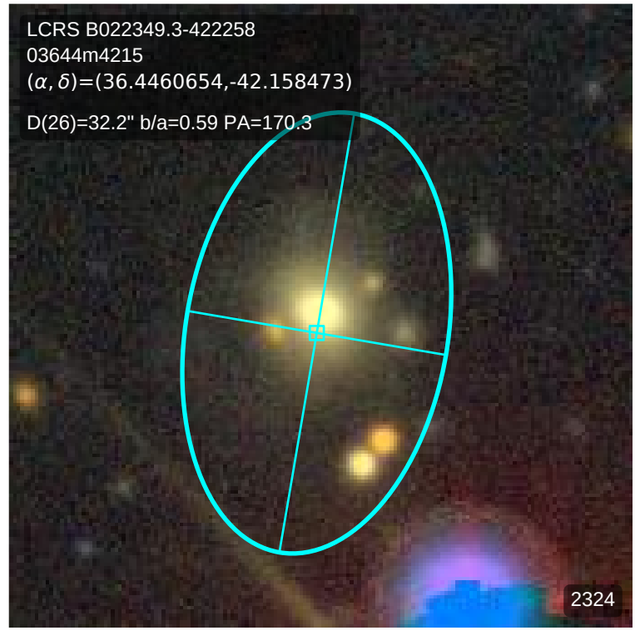

WISEA J222517.88-571527.9
33632m5725
(α, δ)=(336.3244589,-57.257752)
D(26)=32.2" b/a=0.60 PA=56.1
2319

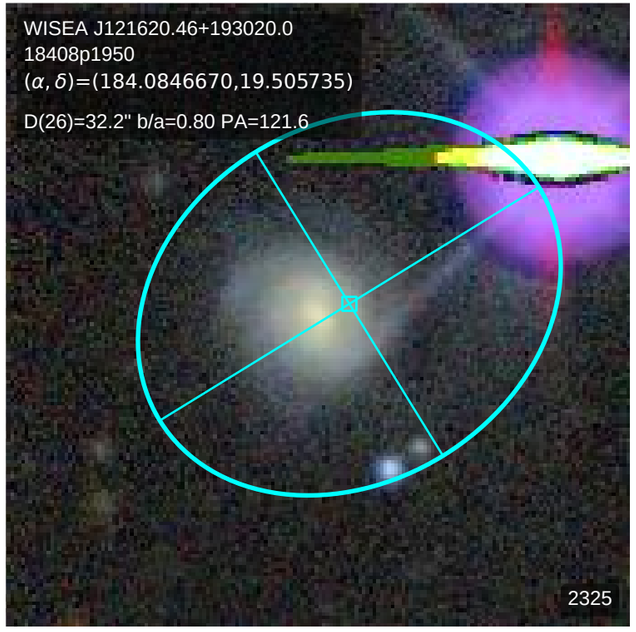

WISEA J140141.07+164302.1
21042p1671
(α, δ)=(210.4211425,16.717361)
D(26)=32.2" b/a=0.70 PA=174.7
2320

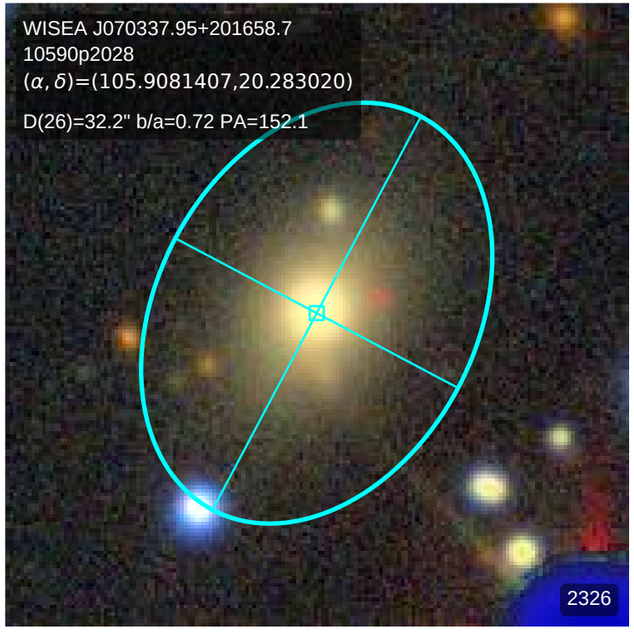

WISEA J080613.29-114112.4
12155m1168
(α, δ)=(121.5556650,-11.686672)
D(26)=32.2" b/a=0.33 PA=131.3
2321

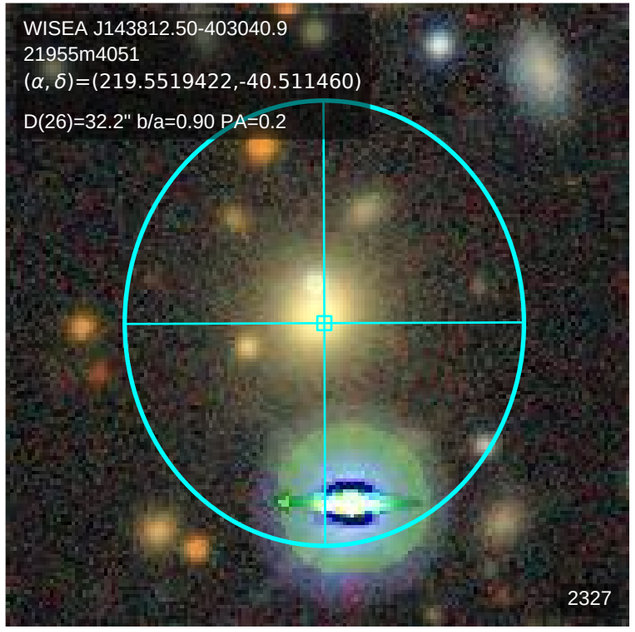

SARS 339.67249-52.17928
34043m5191
(α, δ)=(340.4350500,-51.916850)
D(26)=32.2" b/a=0.41 PA=82.5
2322

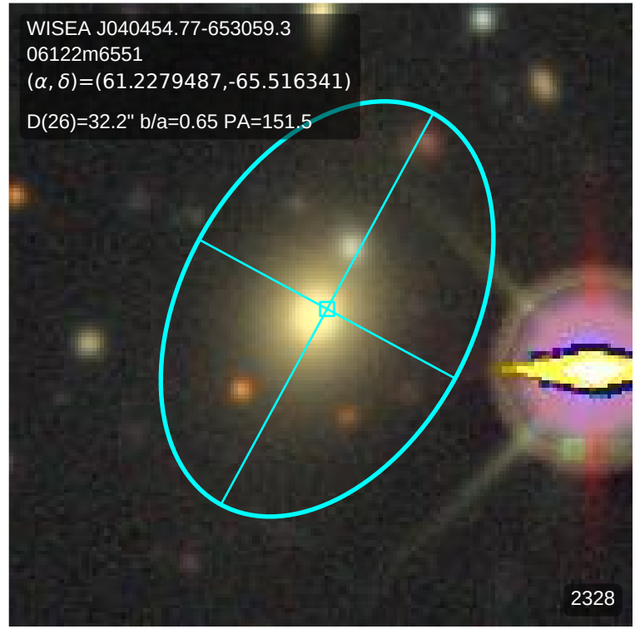

WISEA J135224.86+104524.2
20810p1075
(α, δ)=(208.1042092,10.757238)
D(26)=32.2" b/a=0.64 PA=34.0
2323

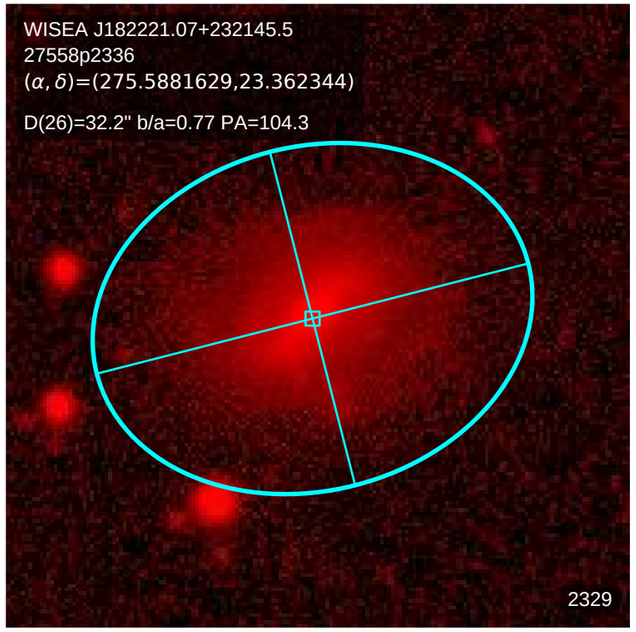

LCRS B022349.3-422258
03644m4215
(α, δ)=(36.4460654,-42.158473)
D(26)=32.2" b/a=0.59 PA=170.3
2324

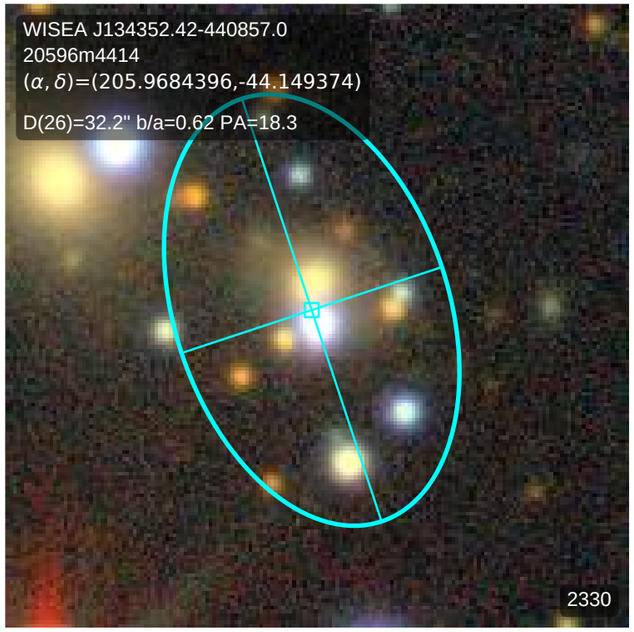

WISEA J121620.46+193020.0
18408p1950
(α, δ)=(184.0846670,19.505735)
D(26)=32.2" b/a=0.80 PA=121.6
2325

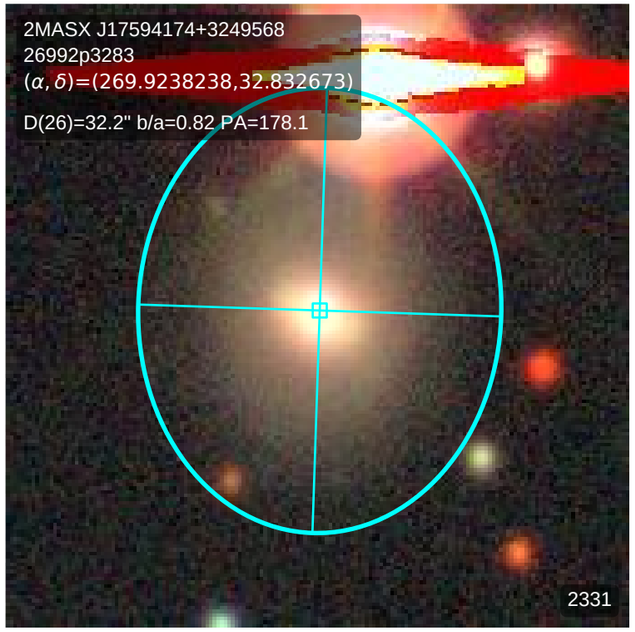

WISEA J070337.95+201658.7
10590p2028
(α, δ)=(105.9081407,20.283020)
D(26)=32.2" b/a=0.72 PA=152.1
2326

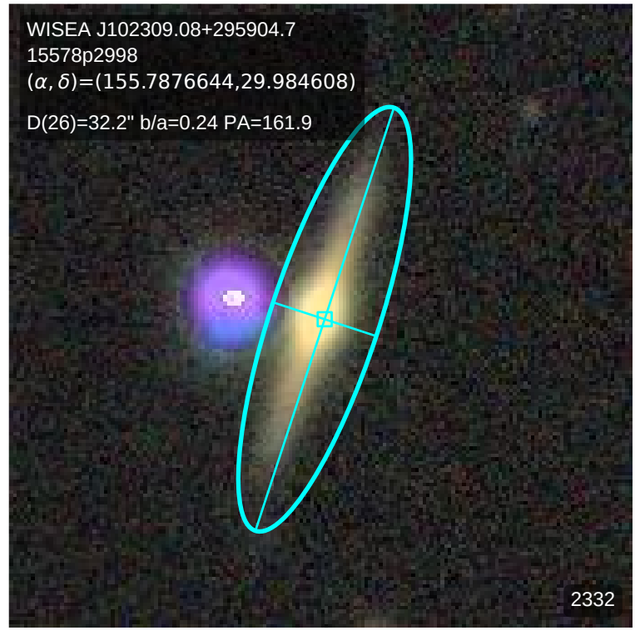

WISEA J143812.50-403040.9
21955m4051
(α, δ)=(219.5519422,-40.511460)
D(26)=32.2" b/a=0.90 PA=0.2
2327

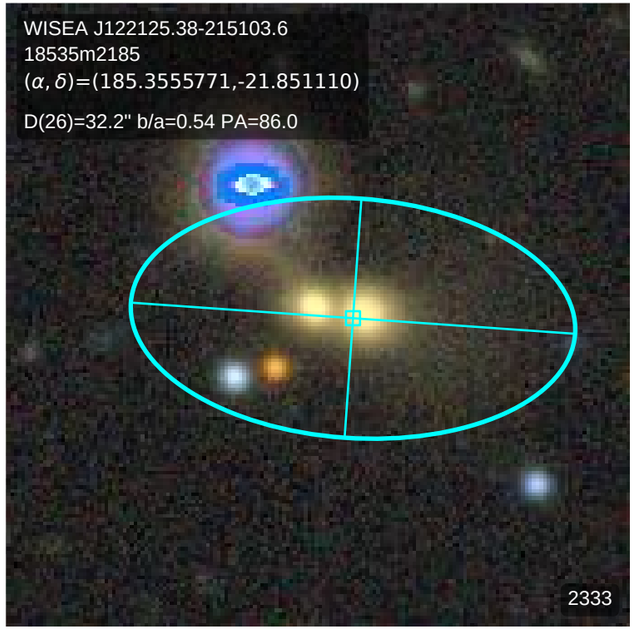

WISEA J040454.77-653059.3
06122m6551
(α, δ)=(61.2279487,-65.516341)
D(26)=32.2" b/a=0.65 PA=151.5
2328

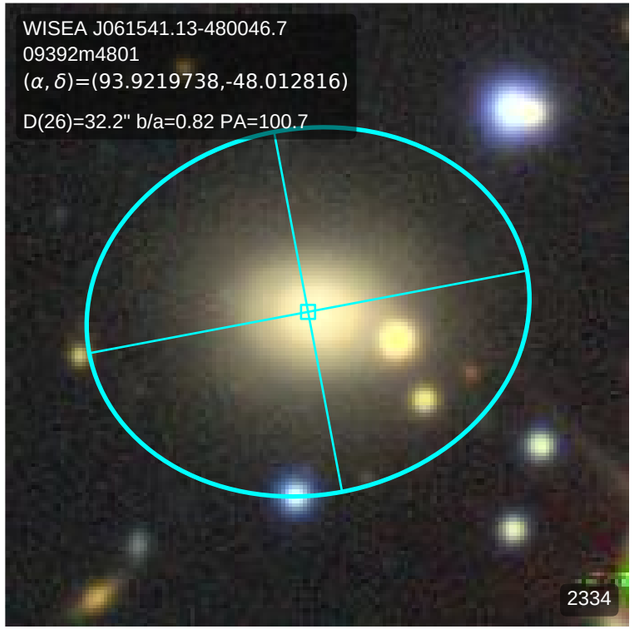

WISEA J182221.07+232145.5
27558p2336
(α, δ)=(275.5881629,23.362344)
D(26)=32.2" b/a=0.77 PA=104.3
2329

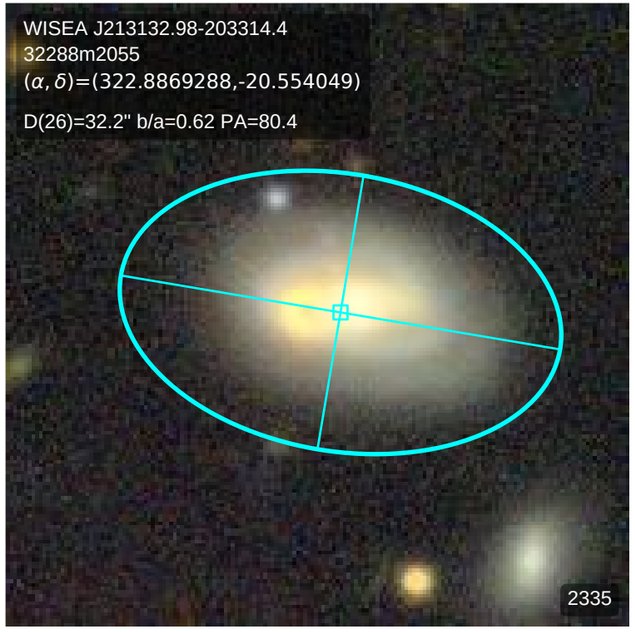

WISEA J134352.42-440857.0
20596m4414
(α, δ)=(205.9684396,-44.149374)
D(26)=32.2" b/a=0.62 PA=18.3
2330

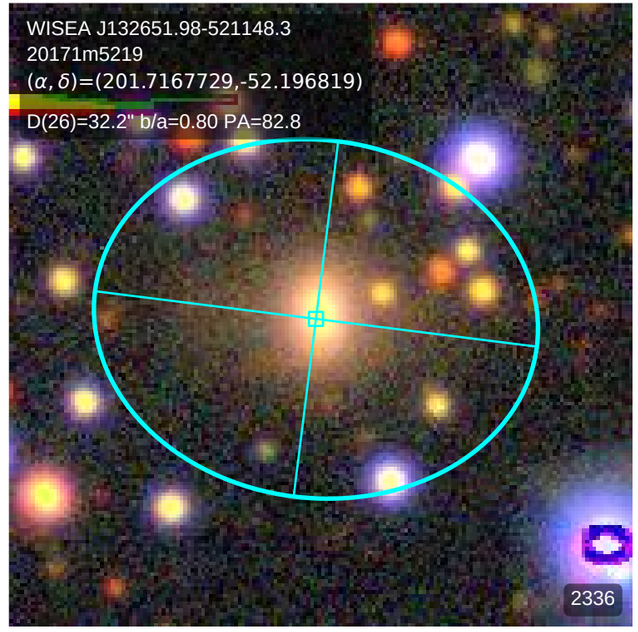

2MASX J17594174+3249568
26992p3283
(α, δ)=(269.9238238,32.832673)
D(26)=32.2" b/a=0.82 PA=178.1
2331

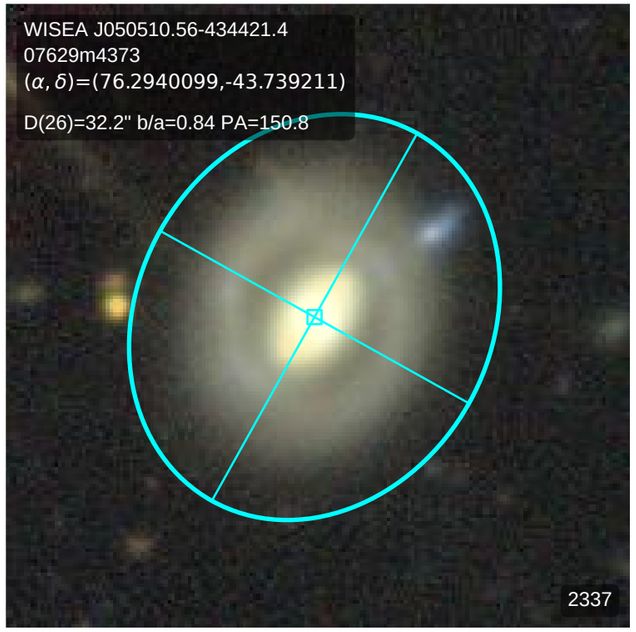

WISEA J102309.08+295904.7
15578p2998
(α, δ)=(155.7876644,29.984608)
D(26)=32.2" b/a=0.24 PA=161.9
2332

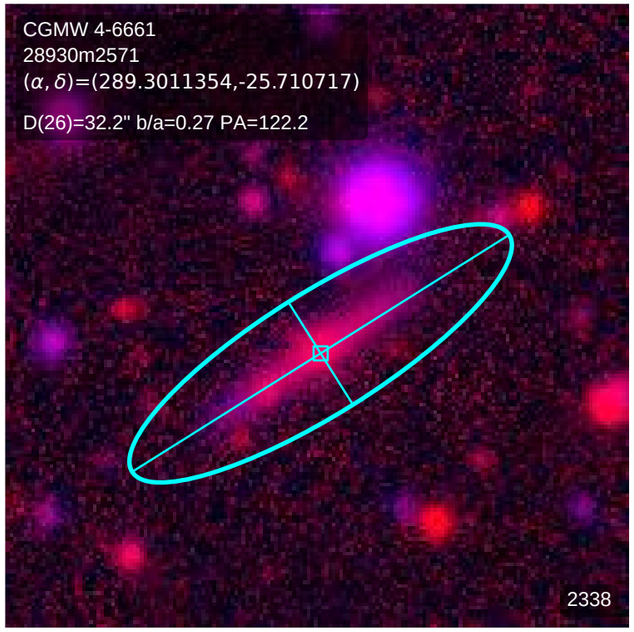

WISEA J122125.38-215103.6
18535m2185
(α, δ)=(185.3555771,-21.851110)
D(26)=32.2" b/a=0.54 PA=86.0
2333

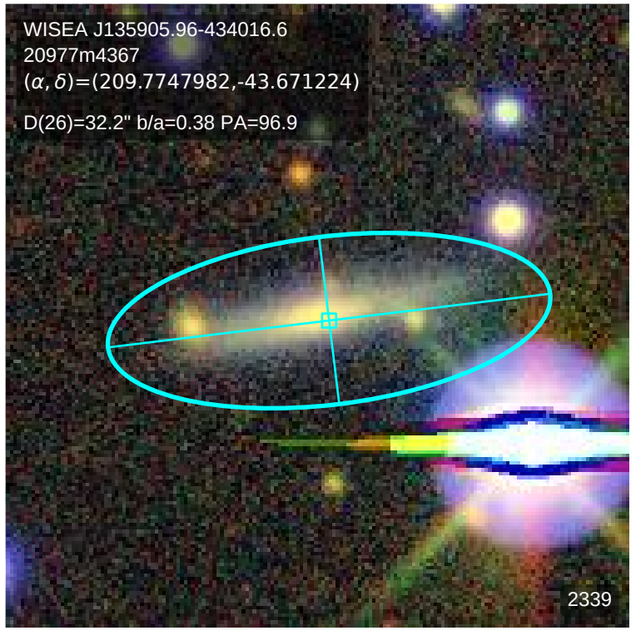

WISEA J061541.13-480046.7
09392m4801
(α, δ)=(93.9219738,-48.012816)
D(26)=32.2" b/a=0.82 PA=100.7
2334

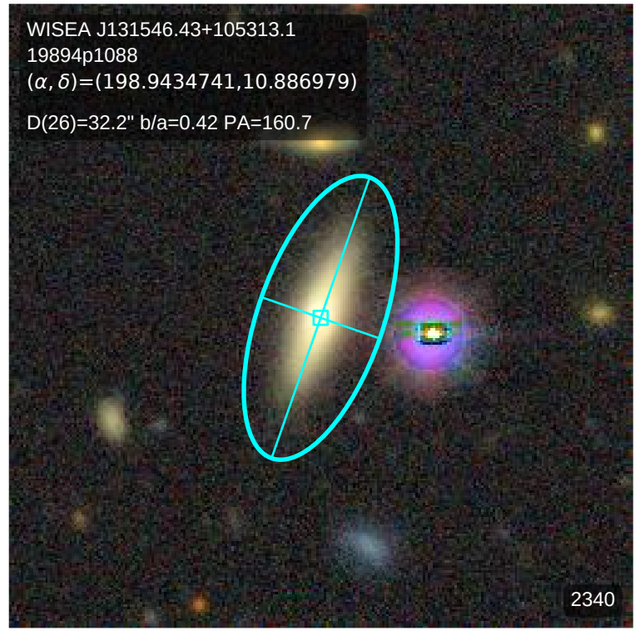

WISEA J213132.98-203314.4
32288m2055
(α, δ)=(322.8869288,-20.554049)
D(26)=32.2" b/a=0.62 PA=80.4
2335

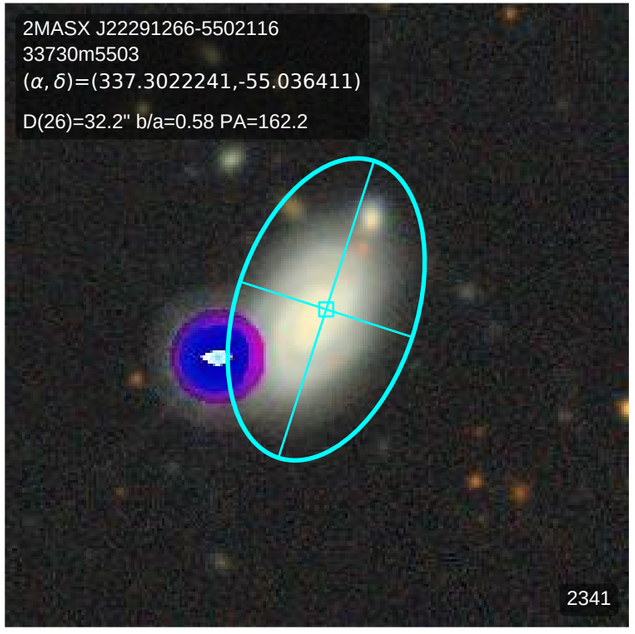

WISEA J132651.98-521148.3
20171m5219
(α, δ)=(201.7167729,-52.196819)
D(26)=32.2" b/a=0.80 PA=82.8
2336

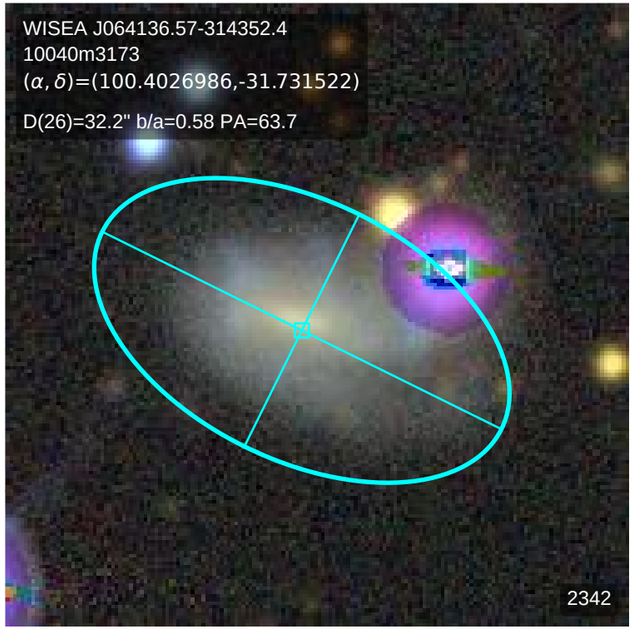

WISEA J050510.56-434421.4
07629m4373
(α, δ)=(76.2940099,-43.739211)
D(26)=32.2" b/a=0.84 PA=150.8
2337

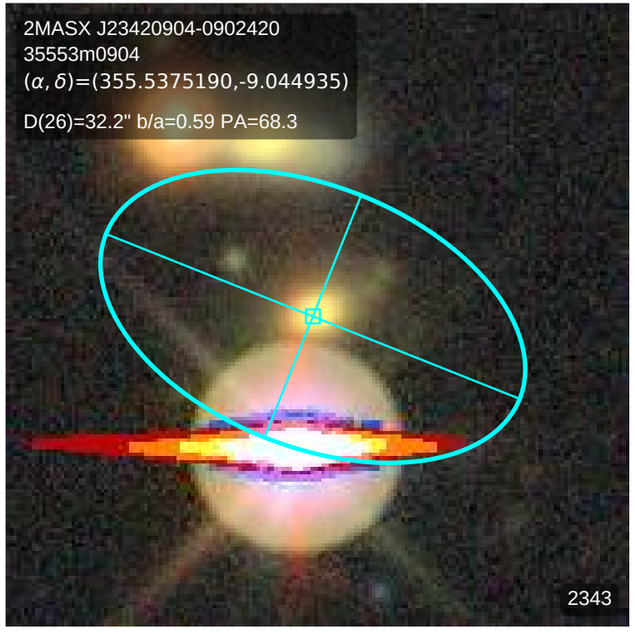

CGMW 4-6661
28930m2571
(α, δ)=(289.3011354,-25.710717)
D(26)=32.2" b/a=0.27 PA=122.2
2338

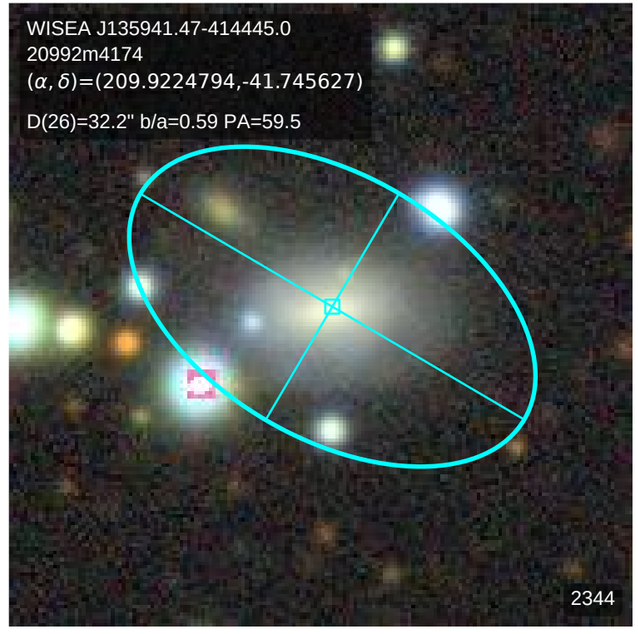

WISEA J135905.96-434016.6
20977m4367
(α, δ)=(209.7747982,-43.671224)
D(26)=32.2" b/a=0.38 PA=96.9
2339

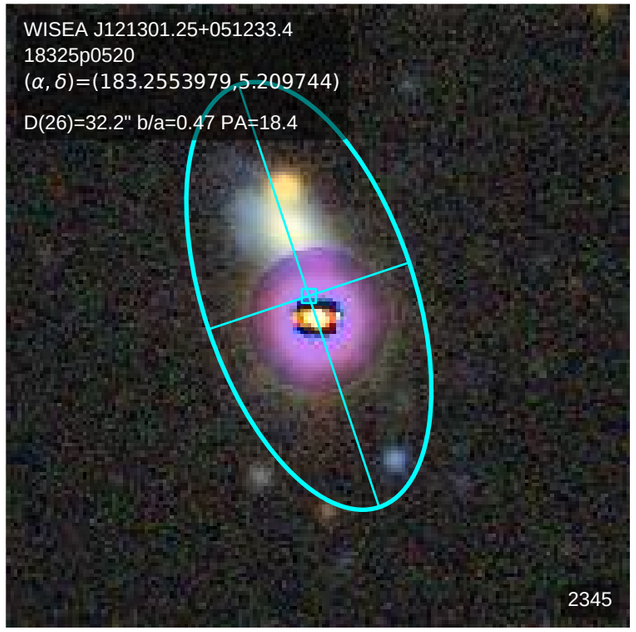

WISEA J131546.43+105313.1
19894p1088
(α, δ)=(198.9434741,10.886979)
D(26)=32.2" b/a=0.42 PA=160.7
2340

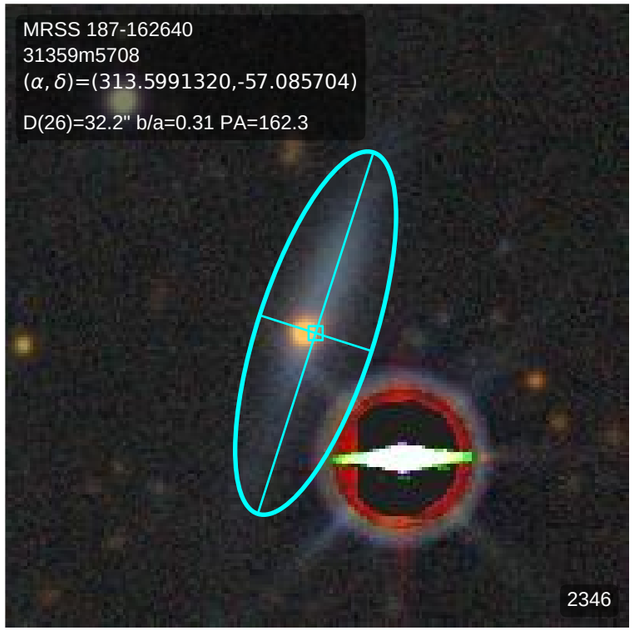

2MASX J22291266-5502116
33730m5503
(α, δ)=(337.3022241,-55.036411)
D(26)=32.2" b/a=0.58 PA=162.2
2341

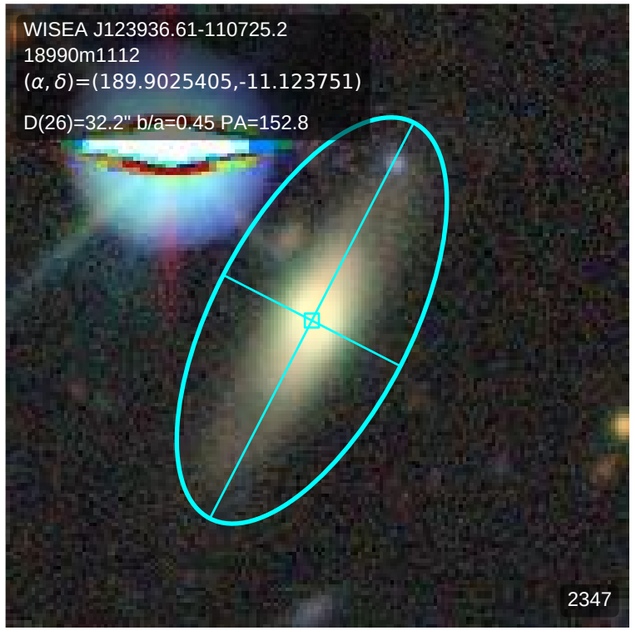

WISEA J064136.57-314352.4
10040m3173
(α, δ)=(100.4026986,-31.731522)
D(26)=32.2" b/a=0.58 PA=63.7
2342

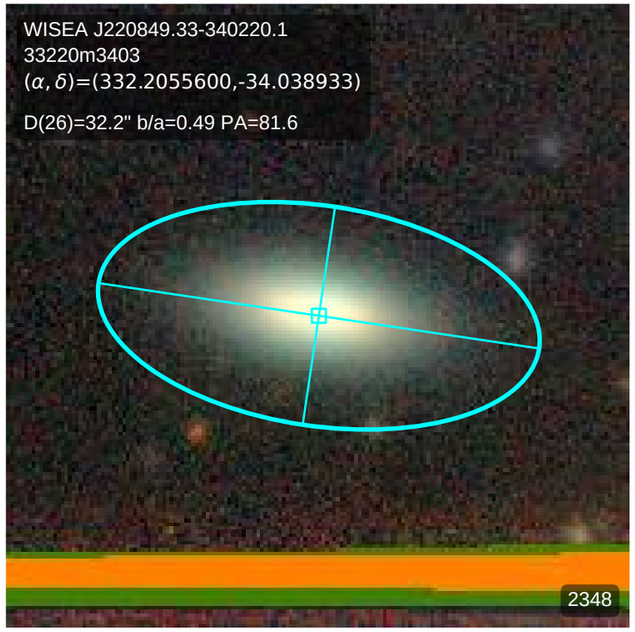

2MASX J23420904-0902420
35553m0904
(α, δ)=(355.5375190,-9.044935)
D(26)=32.2" b/a=0.59 PA=68.3
2343

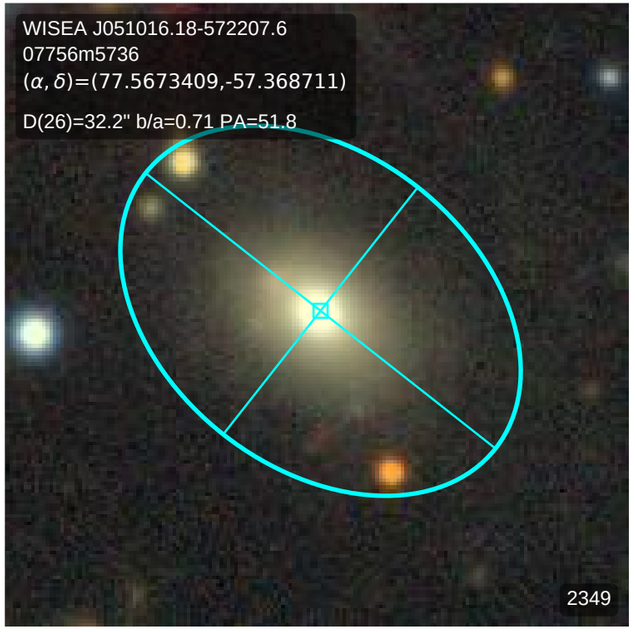

WISEA J135941.47-414445.0
20992m4174
(α, δ)=(209.9224794,-41.745627)
D(26)=32.2" b/a=0.59 PA=59.5
2344

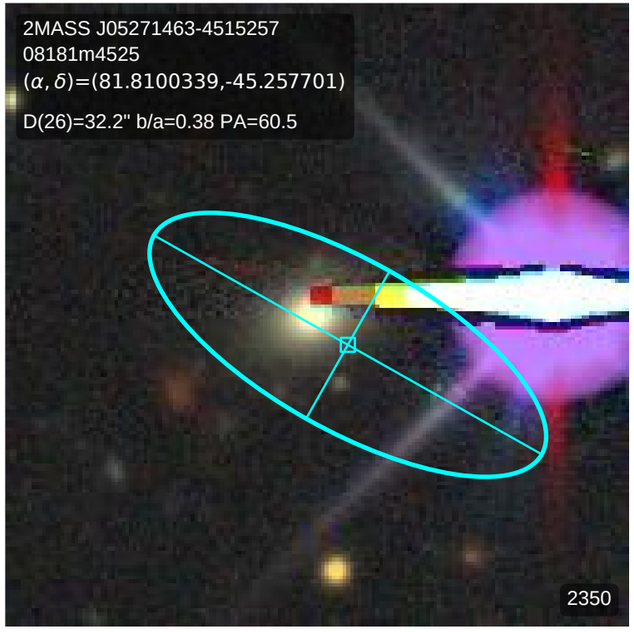

WISEA J121301.25+051233.4
18325p0520
(α, δ)=(183.2553979,5.209744)
D(26)=32.2" b/a=0.47 PA=18.4
2345

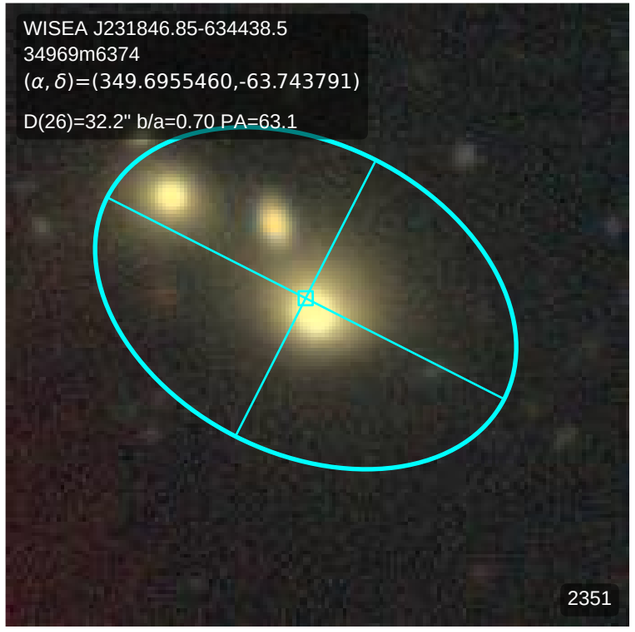

MRSS 187-162640
31359m5708
(α, δ)=(313.5991320,-57.085704)
D(26)=32.2" b/a=0.31 PA=162.3
2346

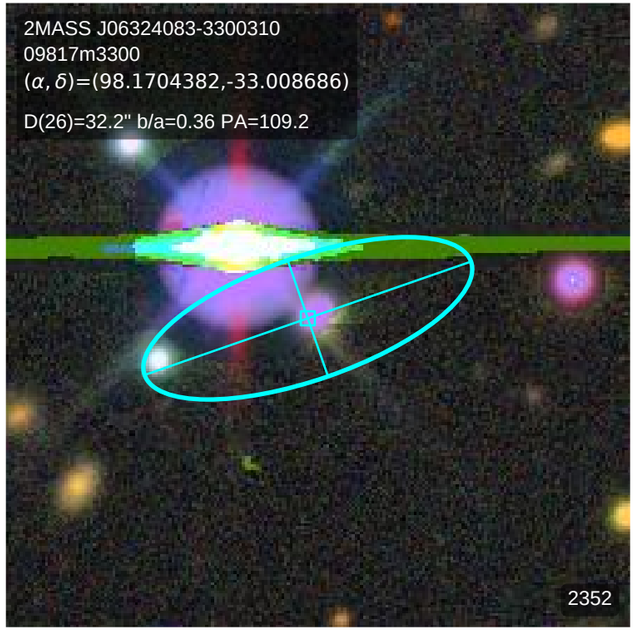

WISEA J123936.61-110725.2
18990m1112
(α, δ)=(189.9025405,-11.123751)
D(26)=32.2" b/a=0.45 PA=152.8
2347

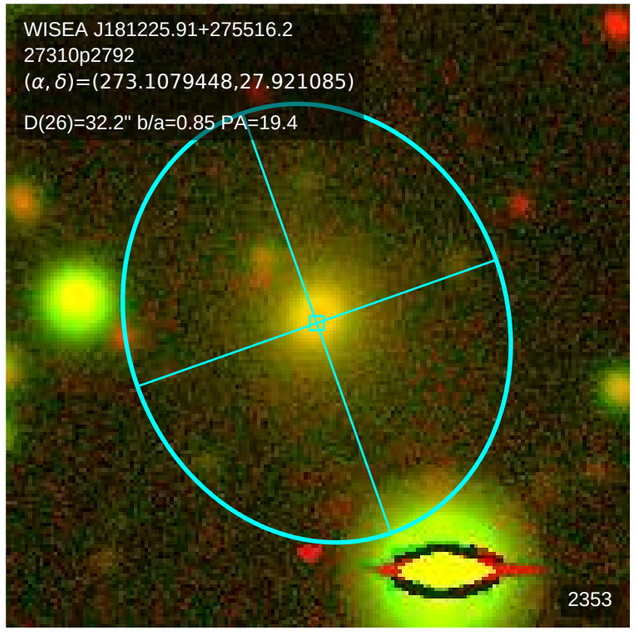

WISEA J220849.33-340220.1
33220m3403
(α, δ)=(332.2055600,-34.038933)
D(26)=32.2" b/a=0.49 PA=81.6
2348

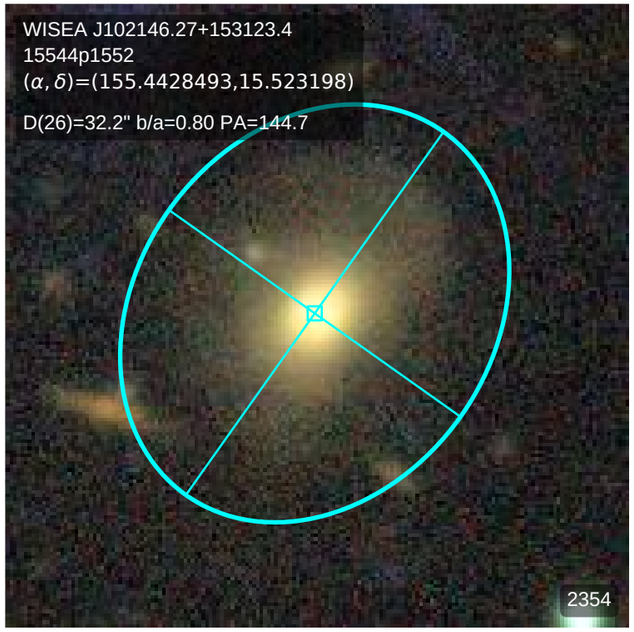

WISEA J051016.18-572207.6
07756m5736
(α, δ)=(77.5673409,-57.368711)
D(26)=32.2" b/a=0.71 PA=51.8
2349

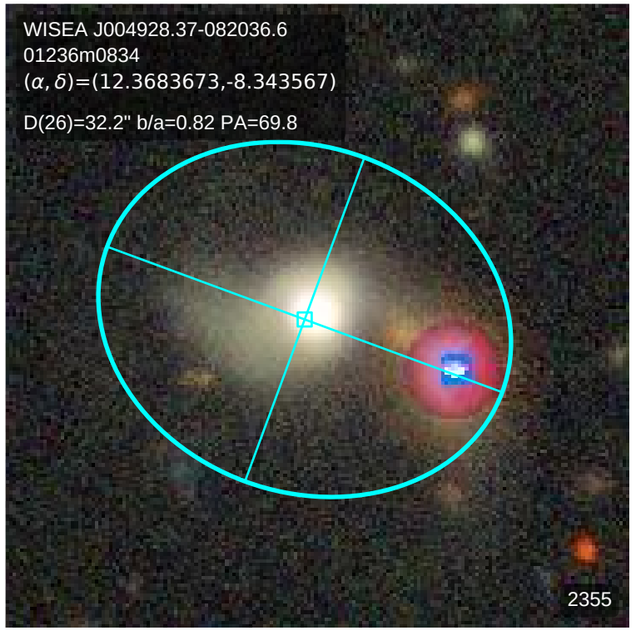

2MASS J05271463-4515257
08181m4525
(α, δ)=(81.8100339,-45.257701)
D(26)=32.2" b/a=0.38 PA=60.5
2350

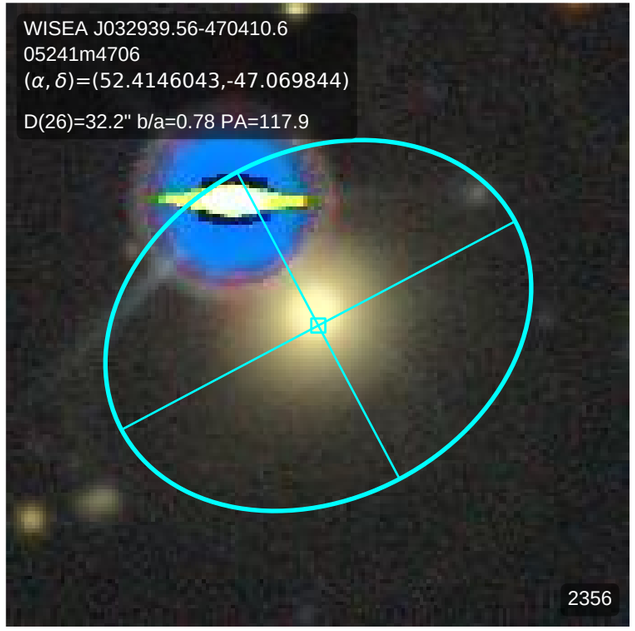

WISEA J231846.85-634438.5
34969m6374
(α, δ)=(349.6955460,-63.743791)
D(26)=32.2" b/a=0.70 PA=63.1
2351

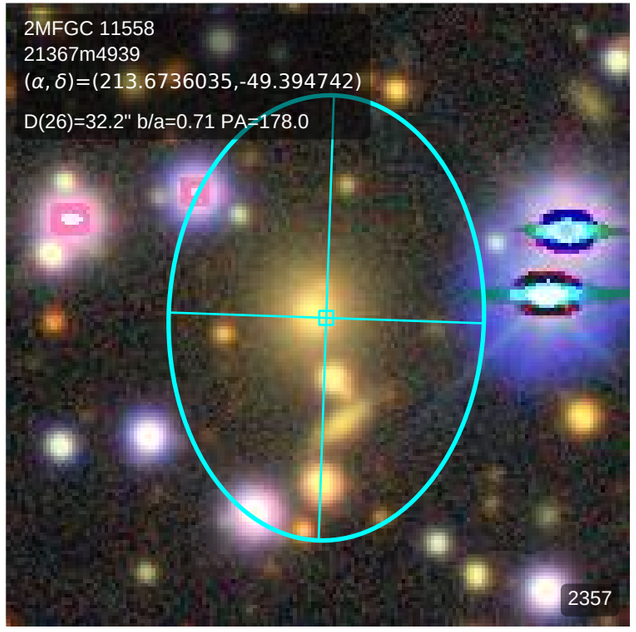

2MASS J06324083-3300310
09817m3300
(α, δ)=(98.1704382,-33.008686)
D(26)=32.2" b/a=0.36 PA=109.2
2352

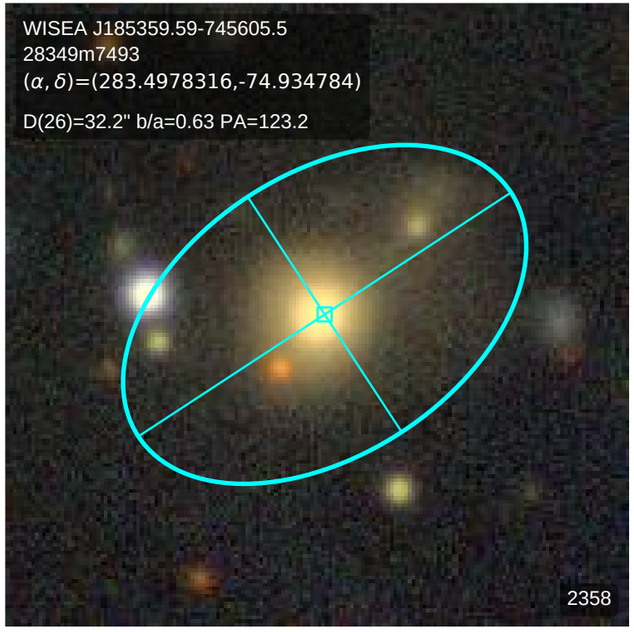

WISEA J181225.91+275516.2
27310p2792
(α, δ)=(273.1079448,27.921085)
D(26)=32.2" b/a=0.85 PA=19.4
2353

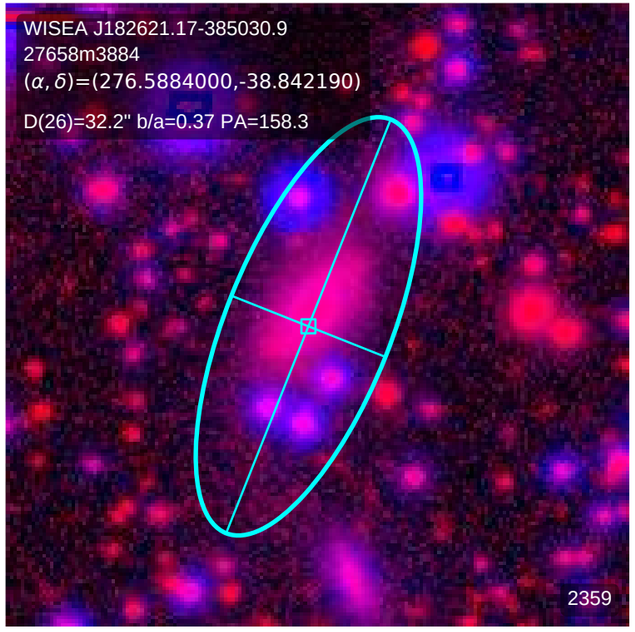

WISEA J102146.27+153123.4
15544p1552
(α, δ)=(155.4428493,15.523198)
D(26)=32.2" b/a=0.80 PA=144.7
2354

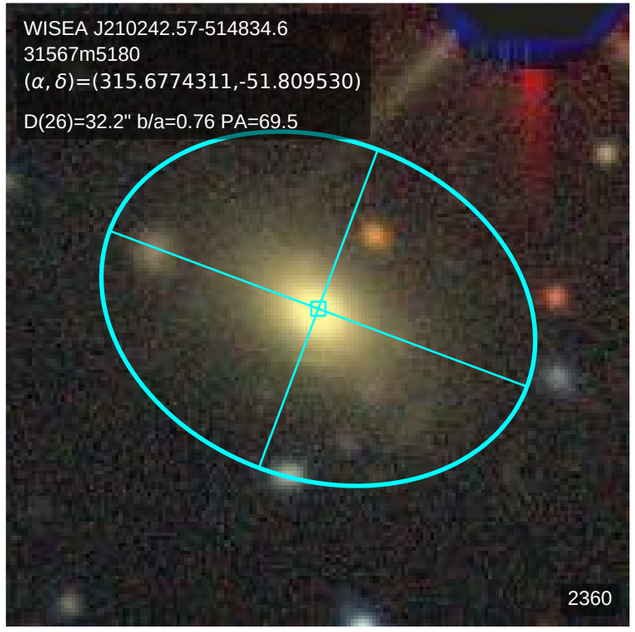

WISEA J004928.37-082036.6
01236m0834
(α, δ)=(12.3683673,-8.343567)
D(26)=32.2" b/a=0.82 PA=69.8
2355

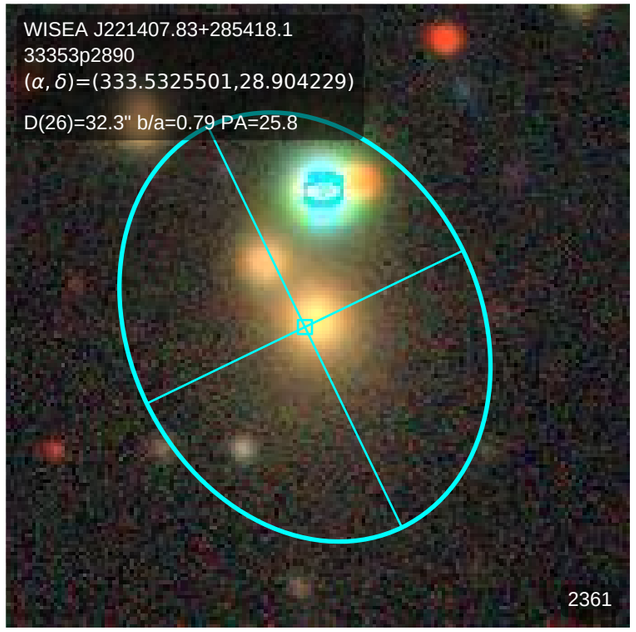

WISEA J032939.56-470410.6
05241m4706
(α, δ)=(52.4146043,-47.069844)
D(26)=32.2" b/a=0.78 PA=117.9
2356

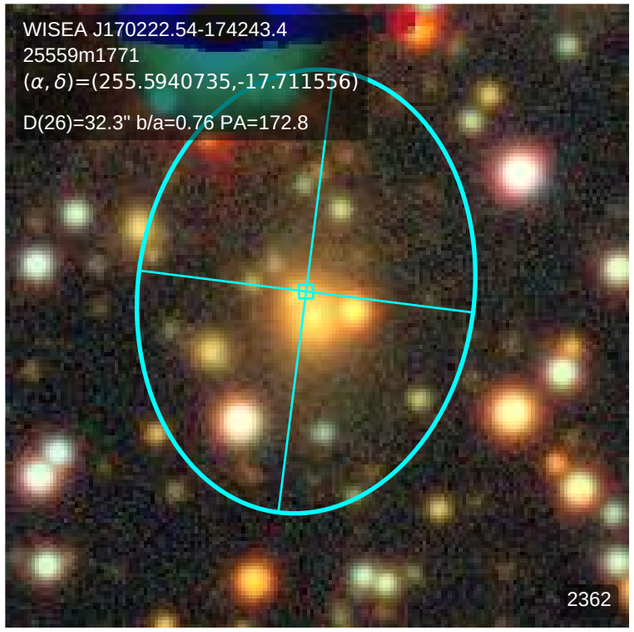

2MFGC 11558
21367m4939
(α, δ)=(213.6736035,-49.394742)
D(26)=32.2" b/a=0.71 PA=178.0
2357

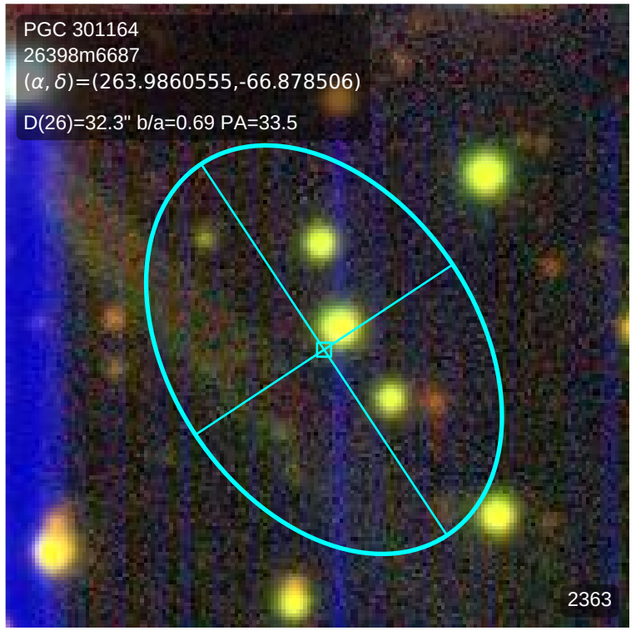

WISEA J185359.59-745605.5
28349m7493
(α, δ)=(283.4978316,-74.934784)
D(26)=32.2" b/a=0.63 PA=123.2
2358

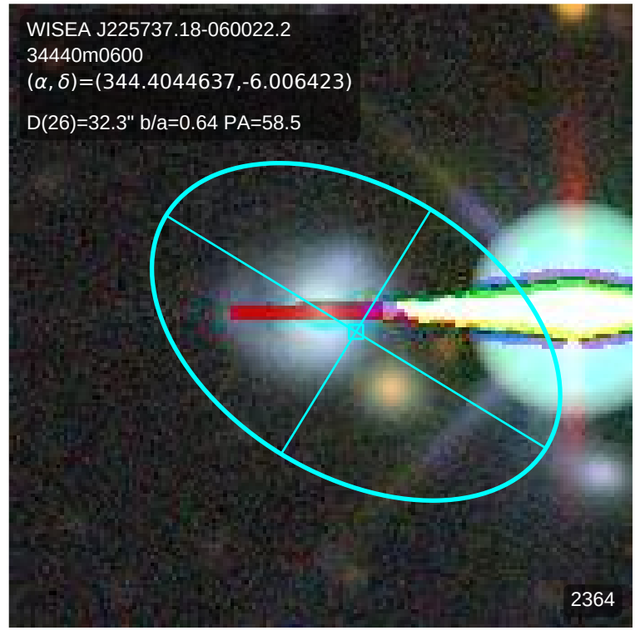

WISEA J182621.17-385030.9
27658m3884
(α, δ)=(276.5884000,-38.842190)
D(26)=32.2" b/a=0.37 PA=158.3
2359

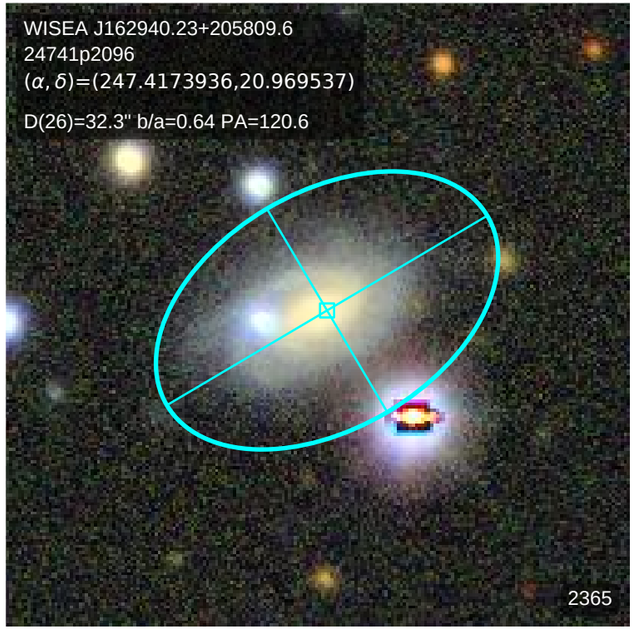

WISEA J210242.57-514834.6
31567m5180
(α, δ)=(315.6774311,-51.809530)
D(26)=32.2" b/a=0.76 PA=69.5
2360

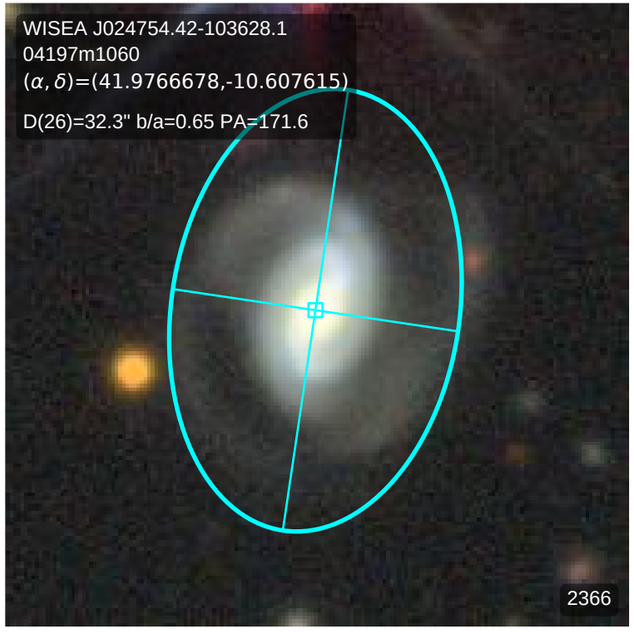

WISEA J221407.83+285418.1
33353p2890
(α, δ)=(333.5325501,28.904229)
D(26)=32.3" b/a=0.79 PA=25.8
2361

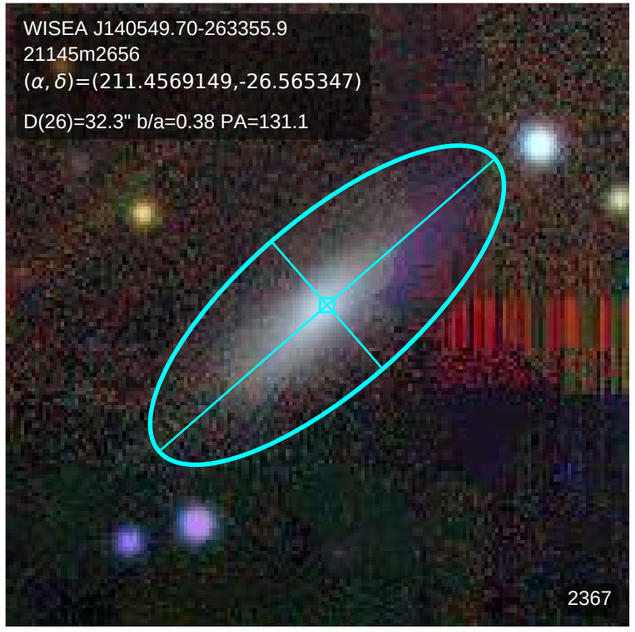

WISEA J170222.54-174243.4
25559m1771
(α, δ)=(255.5940735,-17.711556)
D(26)=32.3" b/a=0.76 PA=172.8
2362

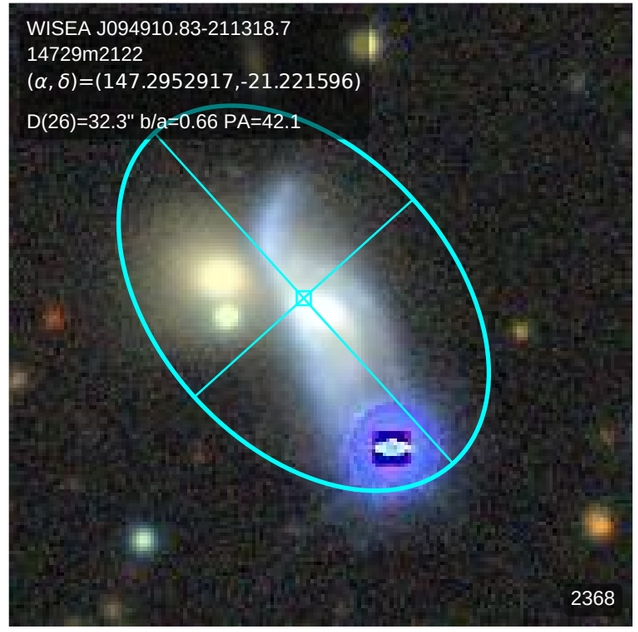

PGC 301164
26398m6687
(α, δ)=(263.9860555,-66.878506)
D(26)=32.3" b/a=0.69 PA=33.5
2363

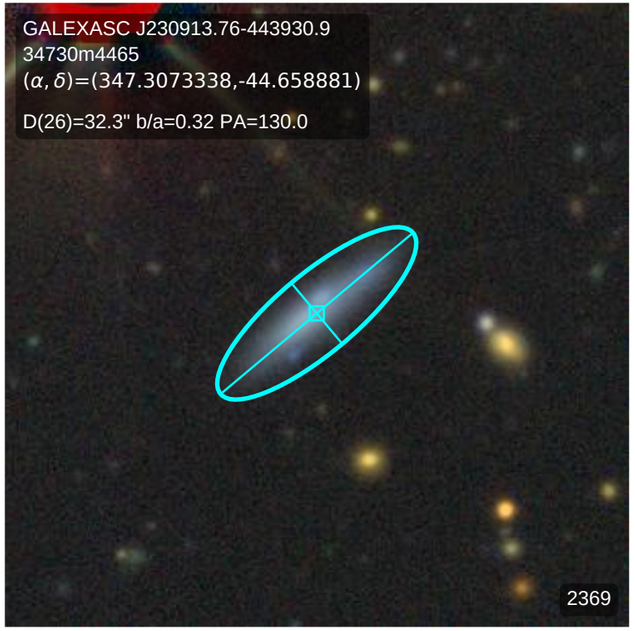

WISEA J225737.18-060022.2
34440m0600
(α, δ)=(344.4044637,-6.006423)
D(26)=32.3" b/a=0.64 PA=58.5
2364

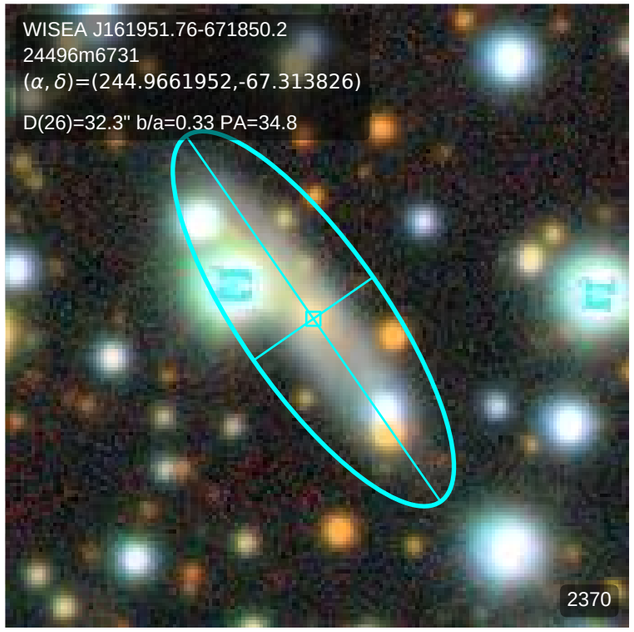

WISEA J162940.23+205809.6
24741p2096
(α, δ)=(247.4173936,20.969537)
D(26)=32.3" b/a=0.64 PA=120.6
2365

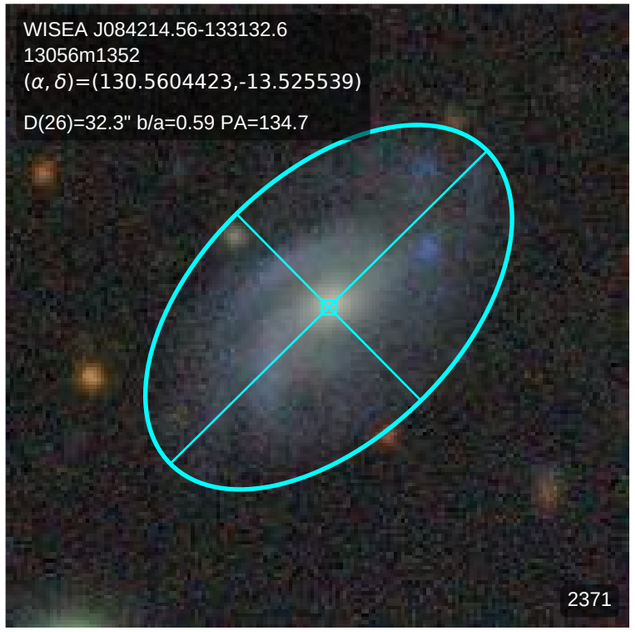

WISEA J024754.42-103628.1
04197m1060
(α, δ)=(41.9766678,-10.607615)
D(26)=32.3" b/a=0.65 PA=171.6
2366

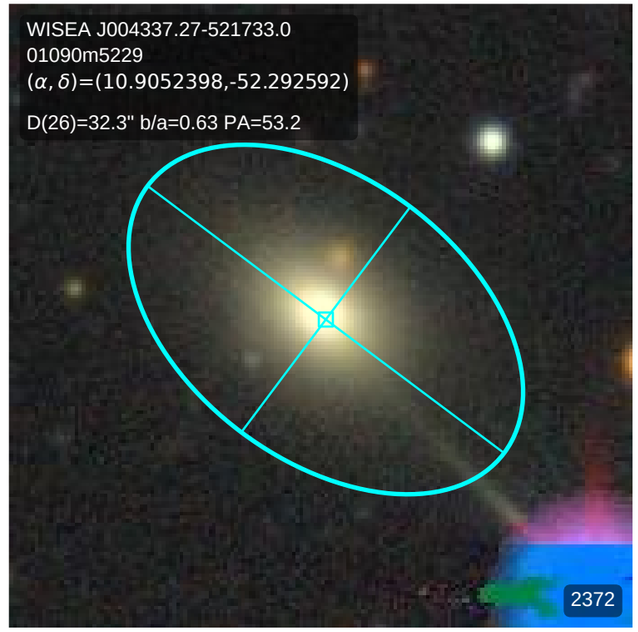

WISEA J140549.70-263355.9
21145m2656
(α, δ)=(211.4569149,-26.565347)
D(26)=32.3" b/a=0.38 PA=131.1
2367

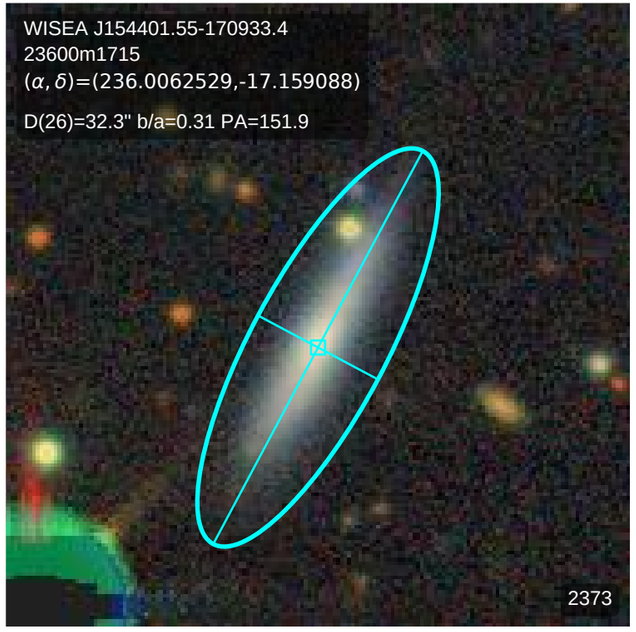

WISEA J094910.83-211318.7
14729m2122
(α, δ)=(147.2952917,-21.221596)
D(26)=32.3" b/a=0.66 PA=42.1
2368

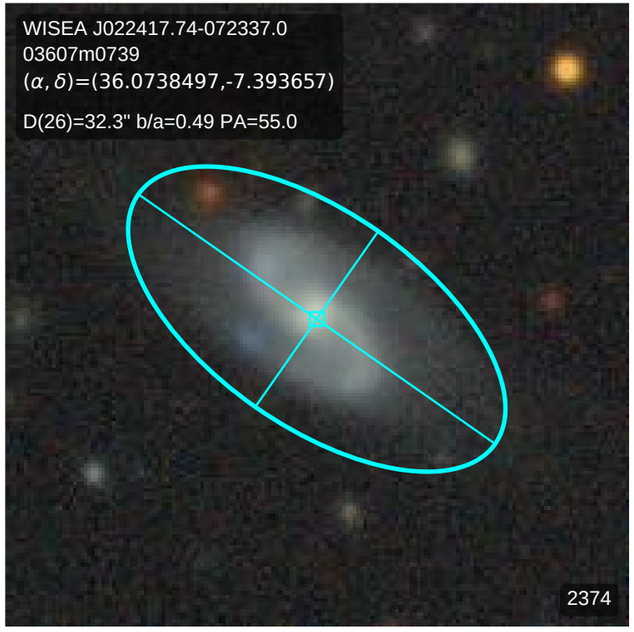

GALEXASC J230913.76-443930.9
34730m4465
(α, δ)=(347.3073338,-44.658881)
D(26)=32.3" b/a=0.32 PA=130.0
2369

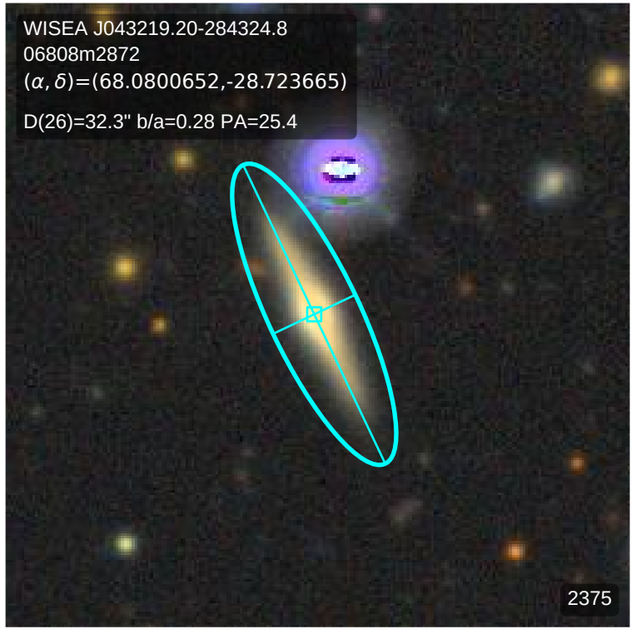

WISEA J161951.76-671850.2
24496m6731
(α, δ)=(244.9661952,-67.313826)
D(26)=32.3" b/a=0.33 PA=34.8
2370

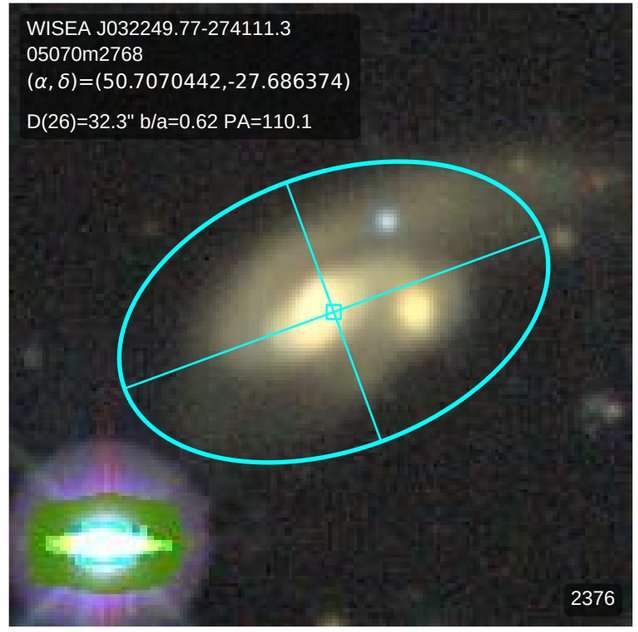

WISEA J084214.56-133132.6
13056m1352
(α, δ)=(130.5604423,-13.525539)
D(26)=32.3" b/a=0.59 PA=134.7
2371

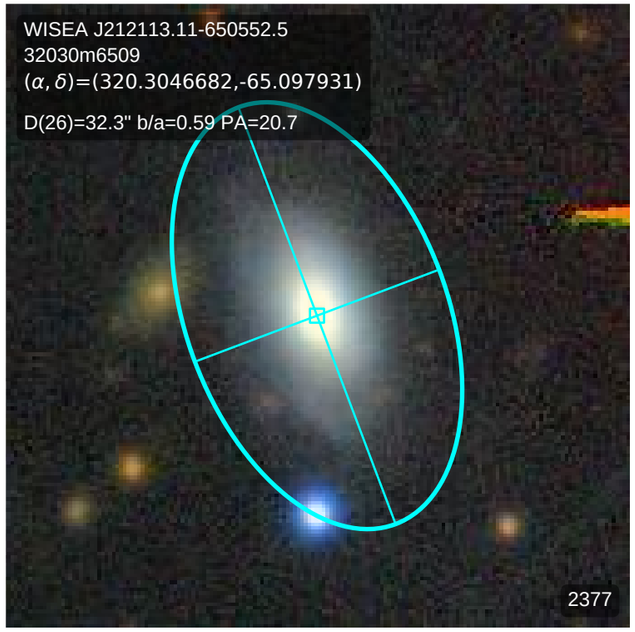

WISEA J004337.27-521733.0
01090m5229
(α, δ)=(10.9052398,-52.292592)
D(26)=32.3" b/a=0.63 PA=53.2
2372

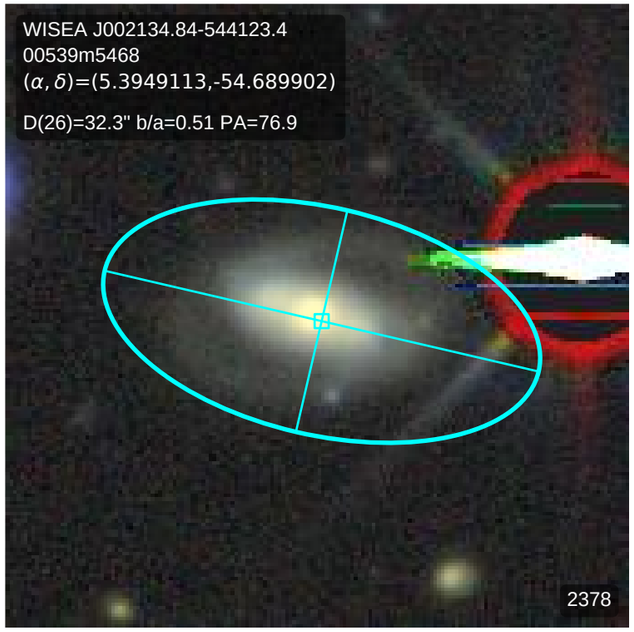

WISEA J154401.55-170933.4
23600m1715
(α, δ)=(236.0062529,-17.159088)
D(26)=32.3" b/a=0.31 PA=151.9
2373

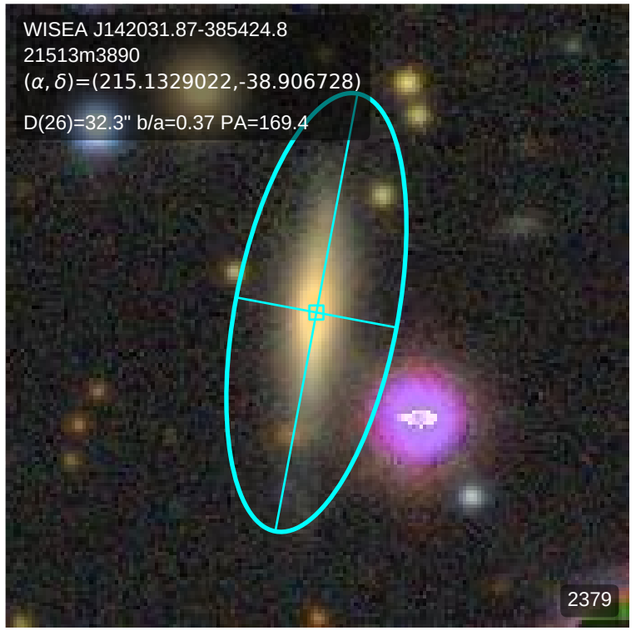

WISEA J022417.74-072337.0
03607m0739
(α, δ)=(36.0738497,-7.393657)
D(26)=32.3" b/a=0.49 PA=55.0
2374

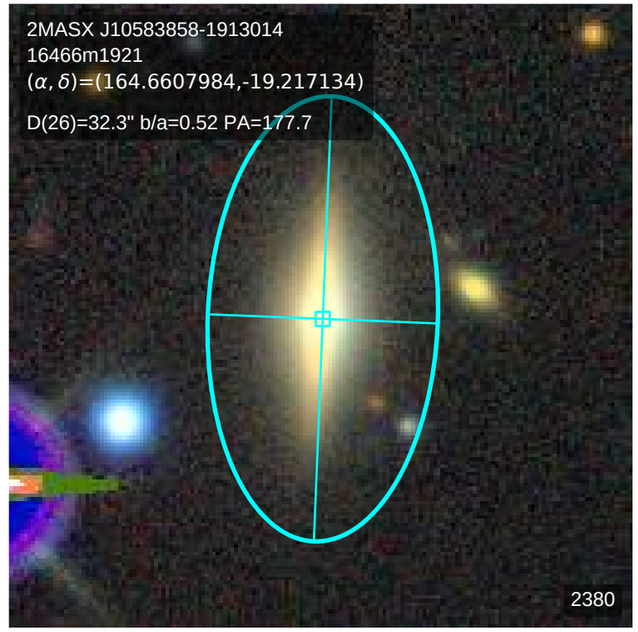

WISEA J043219.20-284324.8
06808m2872
(α, δ)=(68.0800652,-28.723665)
D(26)=32.3" b/a=0.28 PA=25.4
2375

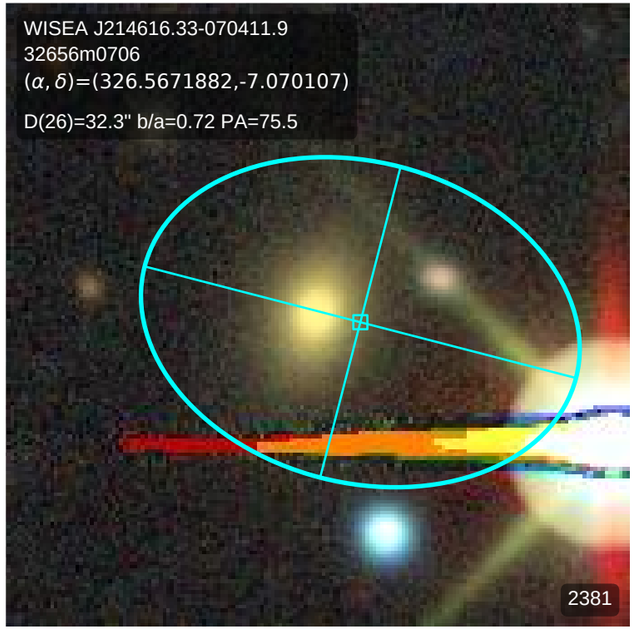

WISEA J032249.77-274111.3
05070m2768
(α, δ)=(50.7070442,-27.686374)
D(26)=32.3" b/a=0.62 PA=110.1
2376

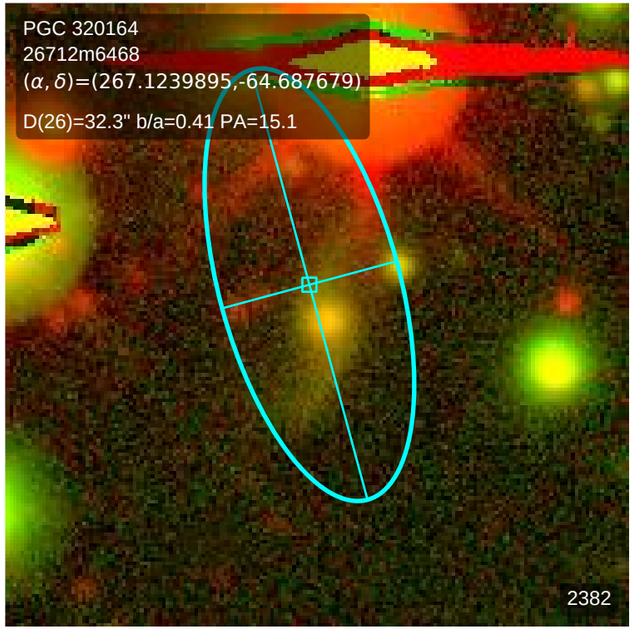

WISEA J212113.11-650552.5
32030m6509
(α, δ)=(320.3046682,-65.097931)
D(26)=32.3" b/a=0.59 PA=20.7
2377

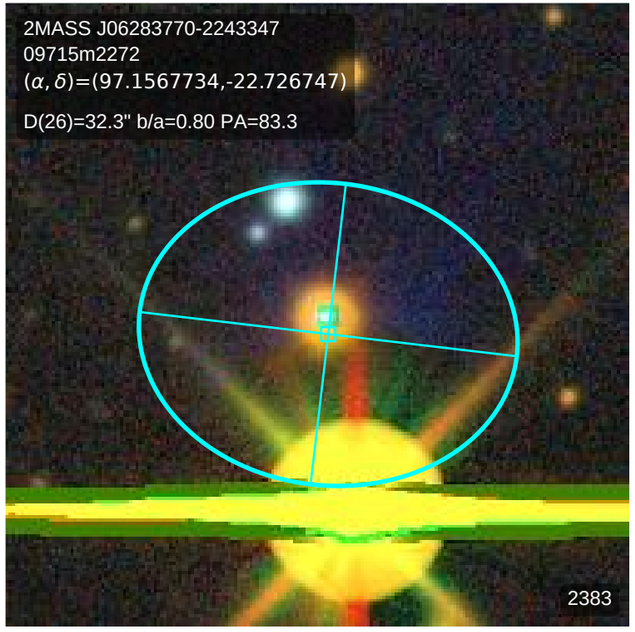

WISEA J002134.84-544123.4
00539m5468
(α, δ)=(5.3949113,-54.689902)
D(26)=32.3" b/a=0.51 PA=76.9
2378

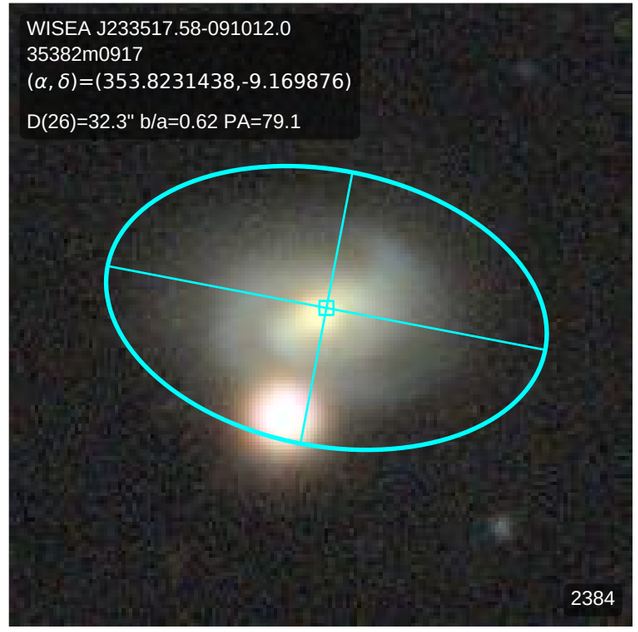

WISEA J142031.87-385424.8
21513m3890
(α, δ)=(215.1329022,-38.906728)
D(26)=32.3" b/a=0.37 PA=169.4
2379

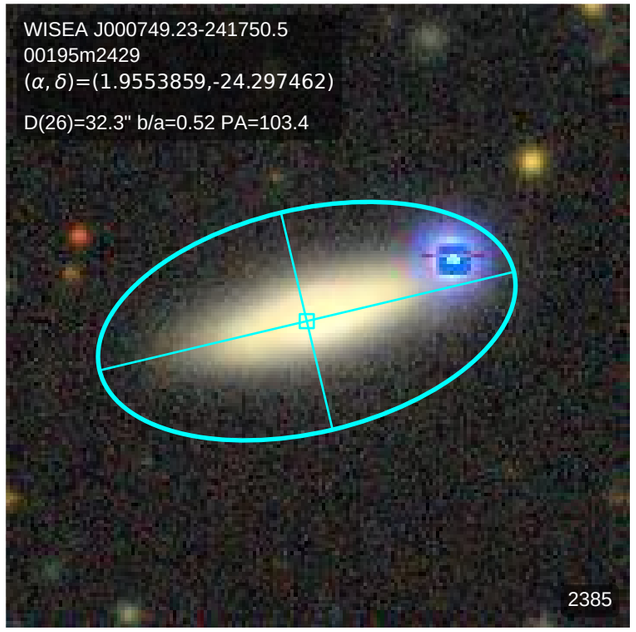

2MASX J10583858-1913014
16466m1921
(α, δ)=(164.6607984,-19.217134)
D(26)=32.3" b/a=0.52 PA=177.7
2380

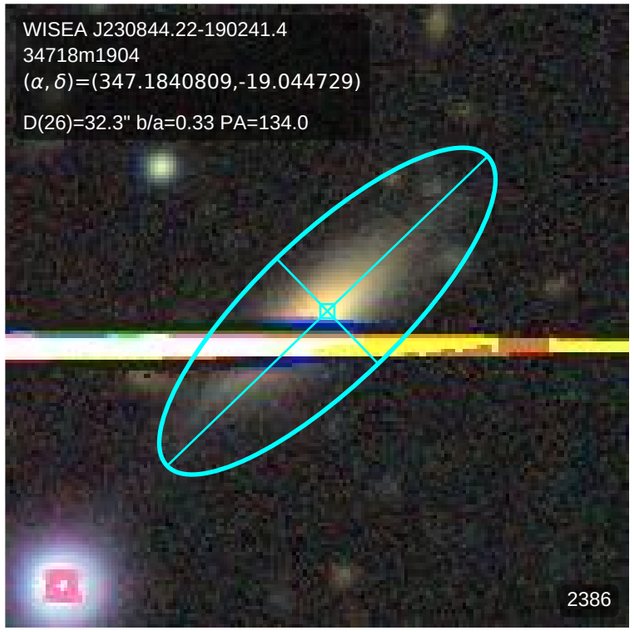

WISEA J214616.33-070411.9
32656m0706
(α, δ)=(326.5671882,-7.070107)
D(26)=32.3" b/a=0.72 PA=75.5
2381

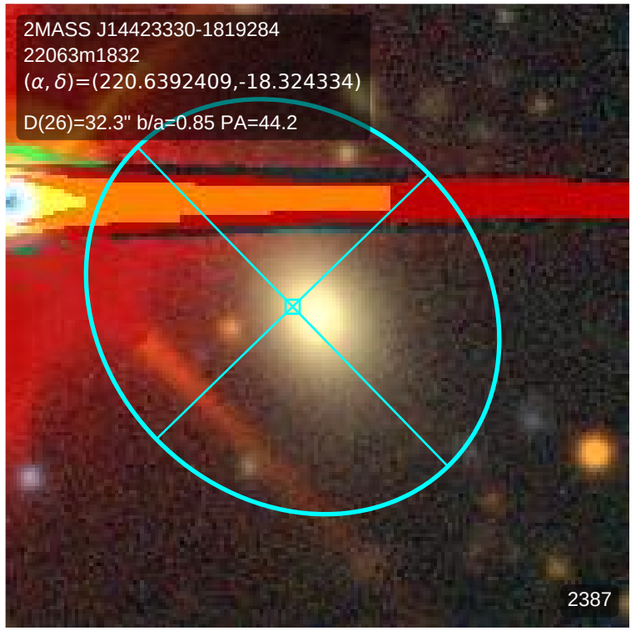

PGC 320164
26712m6468
(α, δ)=(267.1239895,-64.687679)
D(26)=32.3" b/a=0.41 PA=15.1
2382

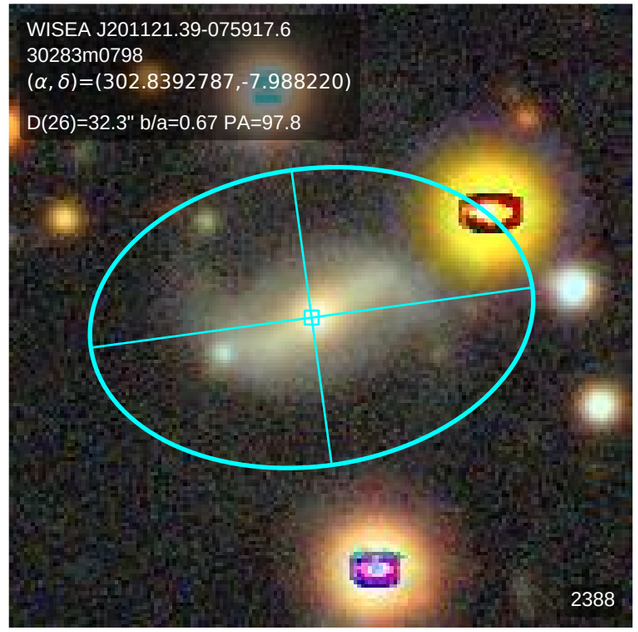

2MASS J06283770-2243347
09715m2272
(α, δ)=(97.1567734,-22.726747)
D(26)=32.3" b/a=0.80 PA=83.3
2383

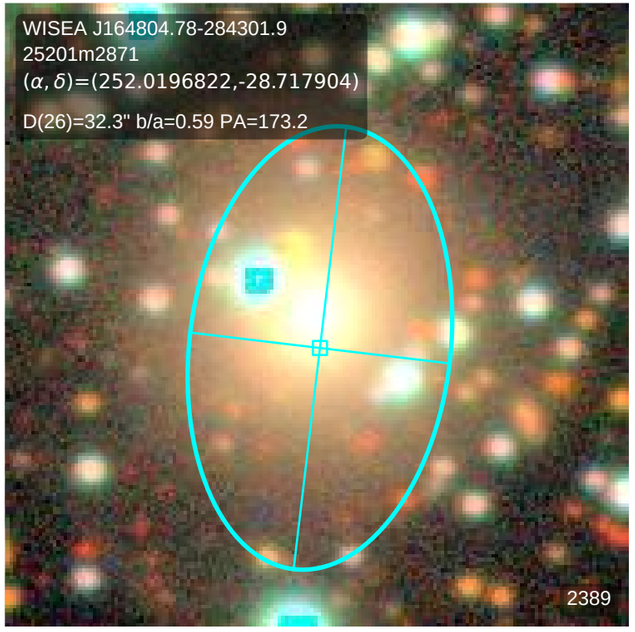

WISEA J233517.58-091012.0
35382m0917
(α, δ)=(353.8231438,-9.169876)
D(26)=32.3" b/a=0.62 PA=79.1
2384

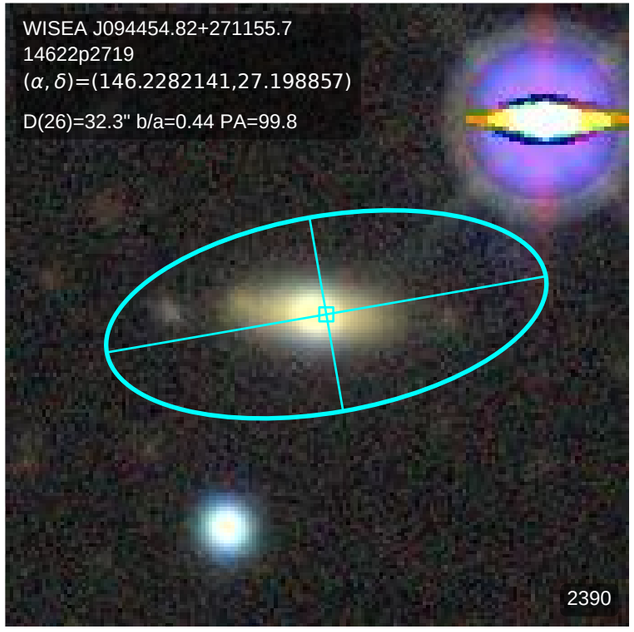

WISEA J000749.23-241750.5
00195m2429
(α, δ)=(1.9553859,-24.297462)
D(26)=32.3" b/a=0.52 PA=103.4
2385

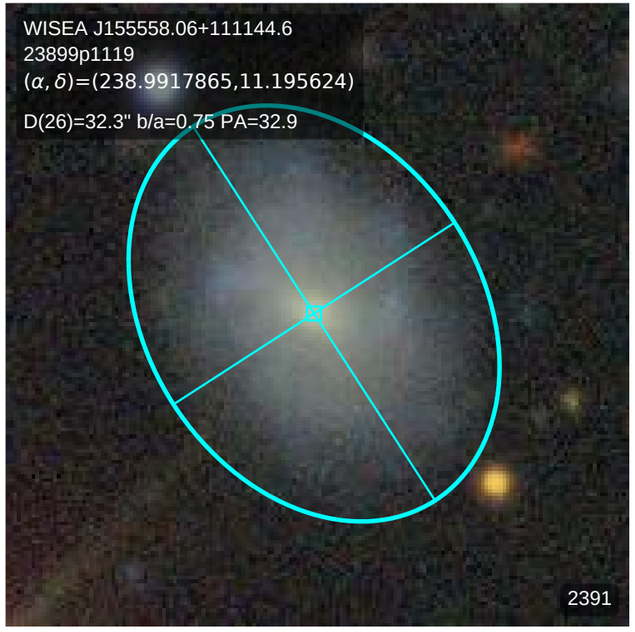

WISEA J230844.22-190241.4
34718m1904
(α, δ)=(347.1840809,-19.044729)
D(26)=32.3" b/a=0.33 PA=134.0
2386

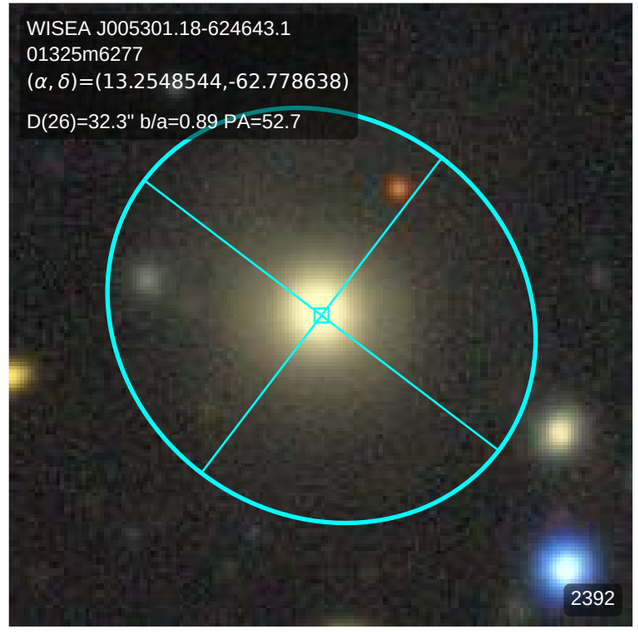

2MASS J14423330-1819284
22063m1832
(α, δ)=(220.6392409,-18.324334)
D(26)=32.3" b/a=0.85 PA=44.2
2387

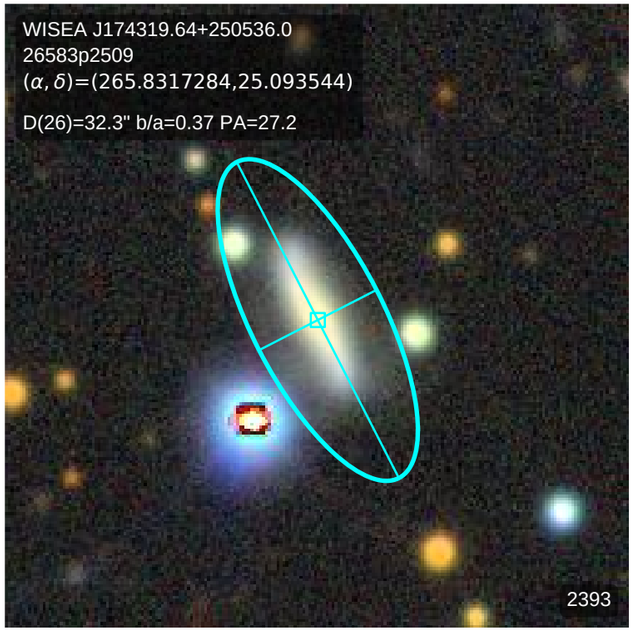

WISEA J201121.39-075917.6
30283m0798
(α, δ)=(302.8392787,-7.988220)
D(26)=32.3" b/a=0.67 PA=97.8
2388

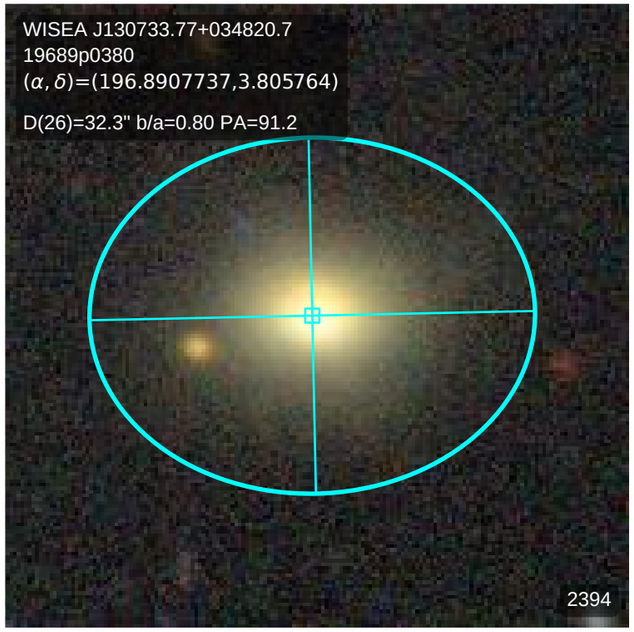

WISEA J164804.78-284301.9
25201m2871
(α, δ)=(252.0196822,-28.717904)
D(26)=32.3" b/a=0.59 PA=173.2
2389

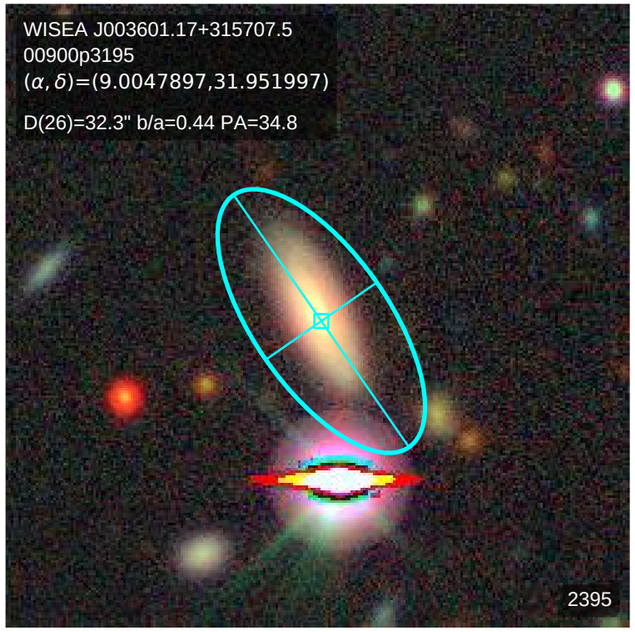

WISEA J094454.82+271155.7
14622p2719
(α, δ)=(146.2282141,27.198857)
D(26)=32.3" b/a=0.44 PA=99.8
2390

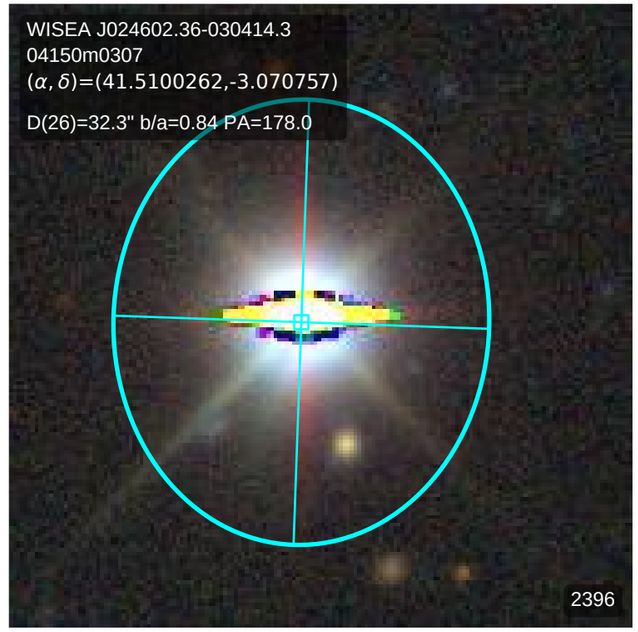

WISEA J155558.06+111144.6
23899p1119
(α, δ)=(238.9917865,11.195624)
D(26)=32.3" b/a=0.75 PA=32.9
2391

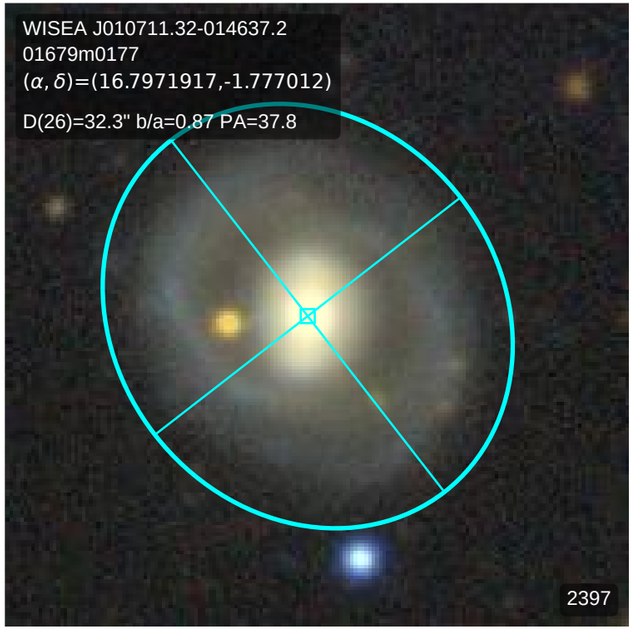

WISEA J005301.18-624643.1
01325m6277
(α, δ)=(13.2548544,-62.778638)
D(26)=32.3" b/a=0.89 PA=52.7
2392

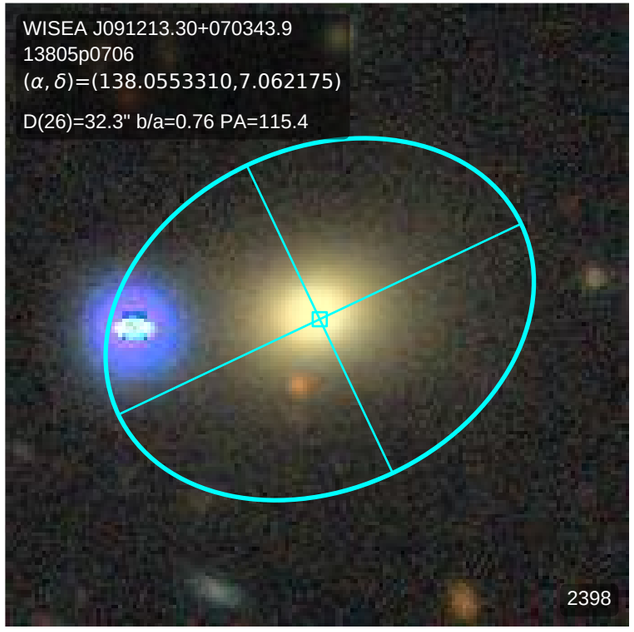

WISEA J174319.64+250536.0
26583p2509
(α, δ)=(265.8317284,25.093544)
D(26)=32.3" b/a=0.37 PA=27.2
2393

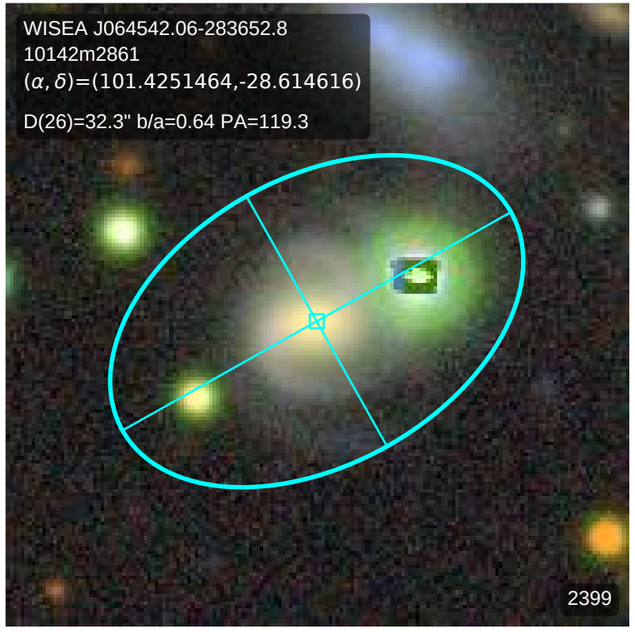

WISEA J130733.77+034820.7
19689p0380
(α, δ)=(196.8907737,3.805764)
D(26)=32.3" b/a=0.80 PA=91.2
2394

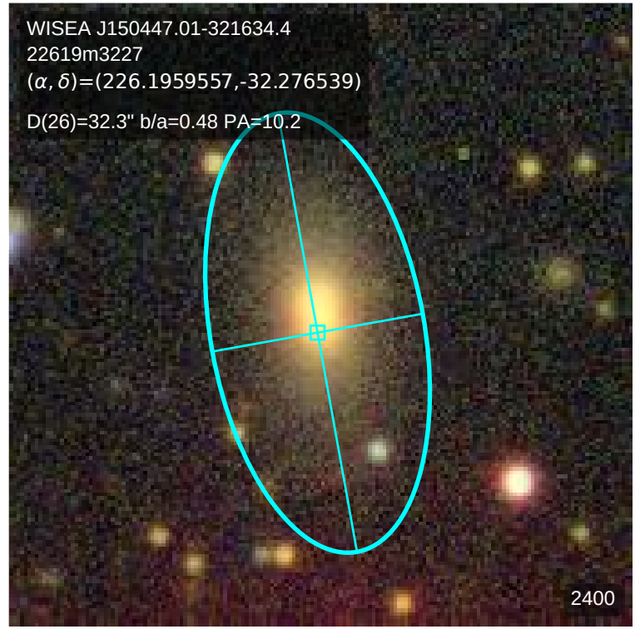

WISEA J003601.17+315707.5
00900p3195
(α, δ)=(9.0047897,31.951997)
D(26)=32.3" b/a=0.44 PA=34.8
2395

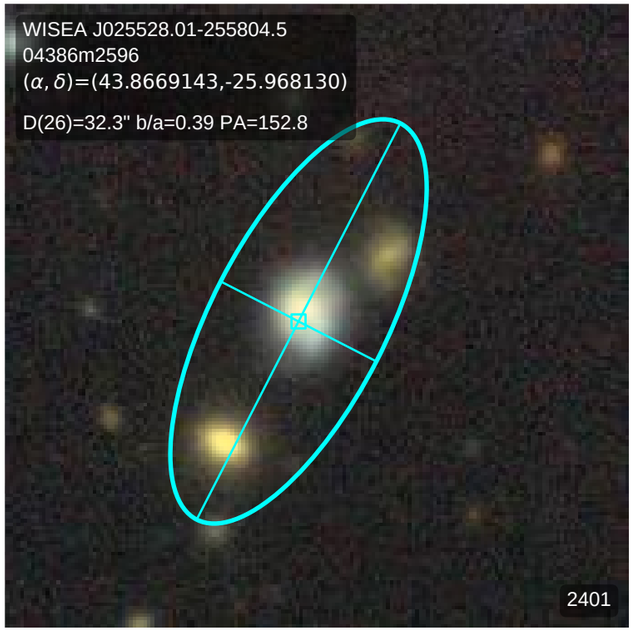

WISEA J024602.36-030414.3
04150m0307
(α, δ)=(41.5100262,-3.070757)
D(26)=32.3" b/a=0.84 PA=178.0
2396

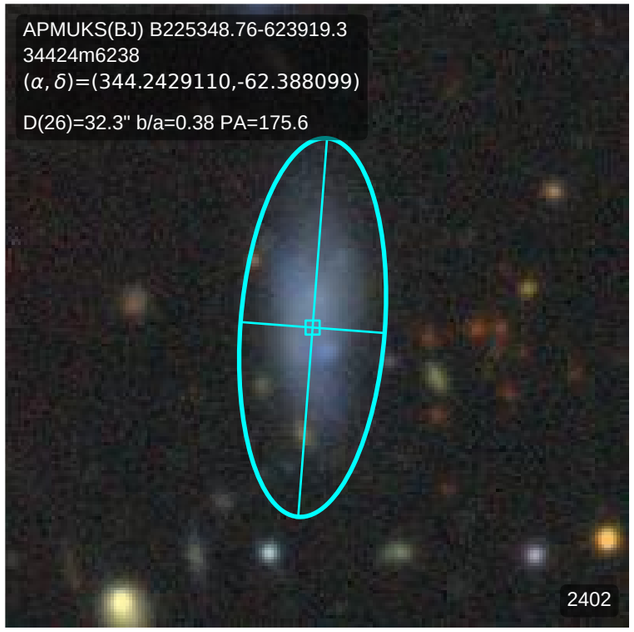

WISEA J010711.32-014637.2
01679m0177
(α, δ)=(16.7971917,-1.777012)
D(26)=32.3" b/a=0.87 PA=37.8
2397

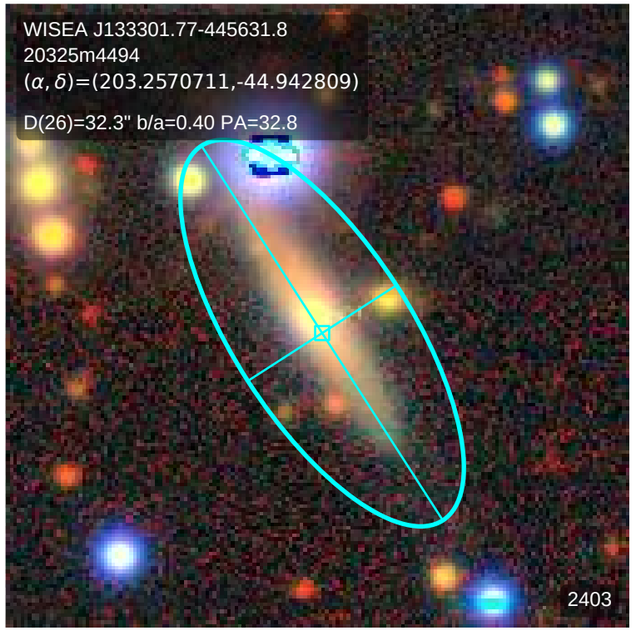

WISEA J091213.30+070343.9
13805p0706
(α, δ)=(138.0553310,7.062175)
D(26)=32.3" b/a=0.76 PA=115.4
2398

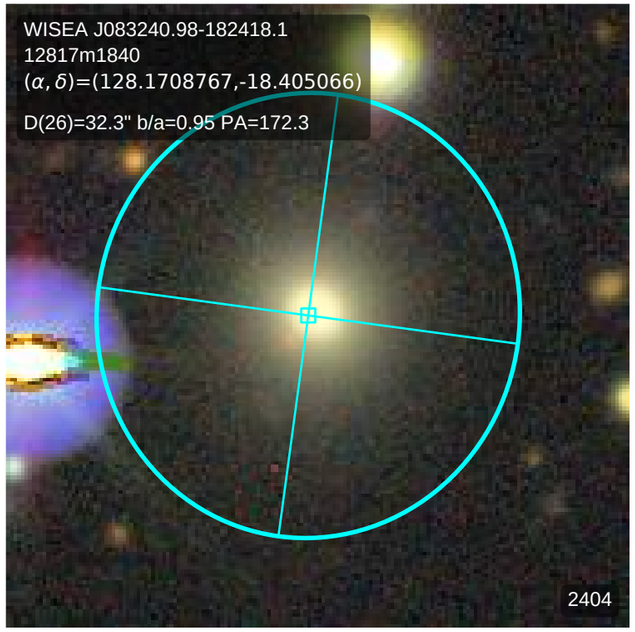

WISEA J064542.06-283652.8
10142m2861
(α, δ)=(101.4251464,-28.614616)
D(26)=32.3" b/a=0.64 PA=119.3
2399

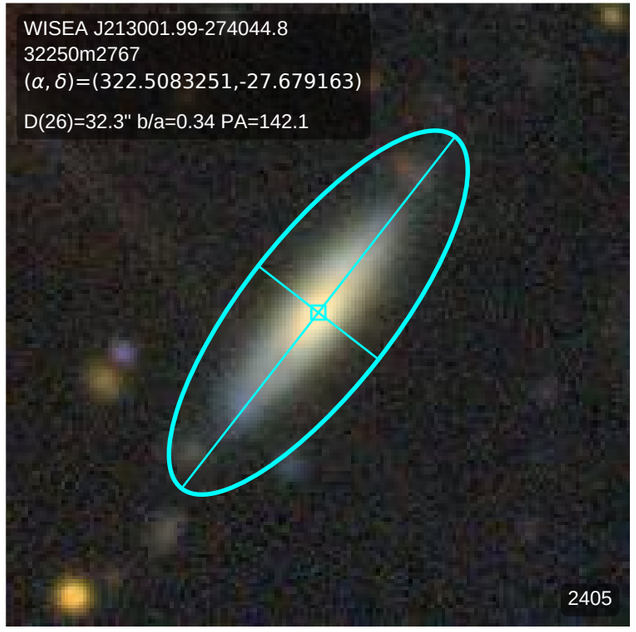

WISEA J150447.01-321634.4
22619m3227
(α, δ)=(226.1959557,-32.276539)
D(26)=32.3" b/a=0.48 PA=10.2
2400

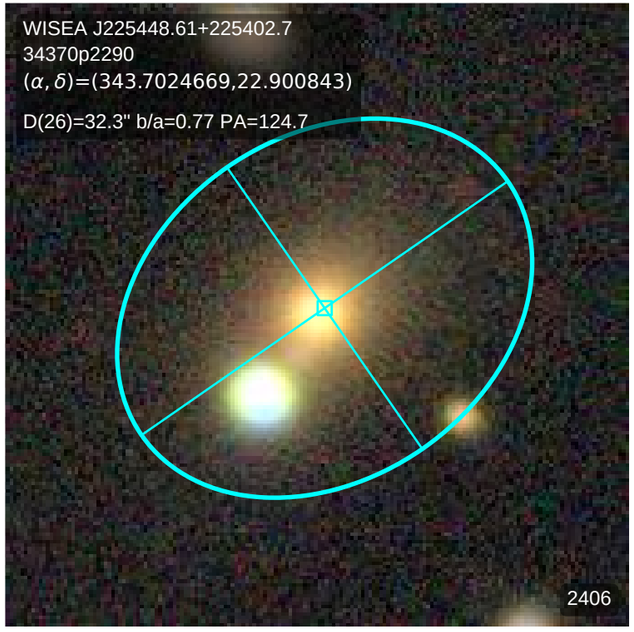

WISEA J025528.01-255804.5
04386m2596
(α, δ)=(43.8669143,-25.968130)
D(26)=32.3" b/a=0.39 PA=152.8
2401

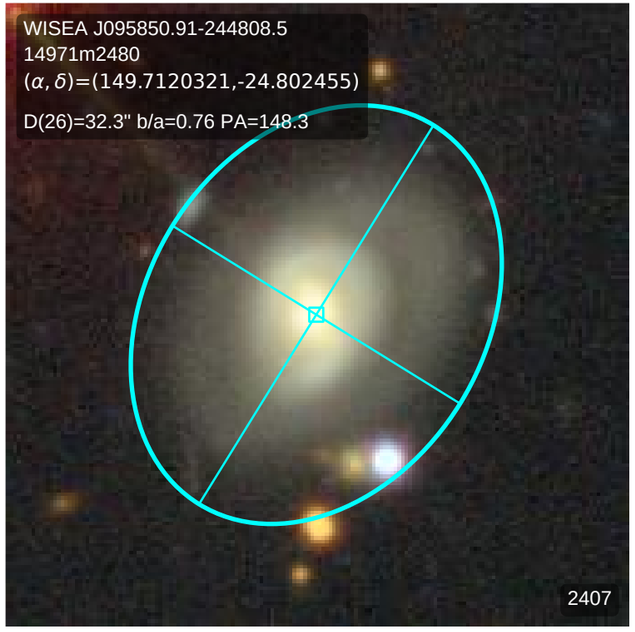

APMUKS(BJ) B225348.76-623919.3
34424m6238
(α, δ)=(344.2429110,-62.388099)
D(26)=32.3" b/a=0.38 PA=175.6
2402

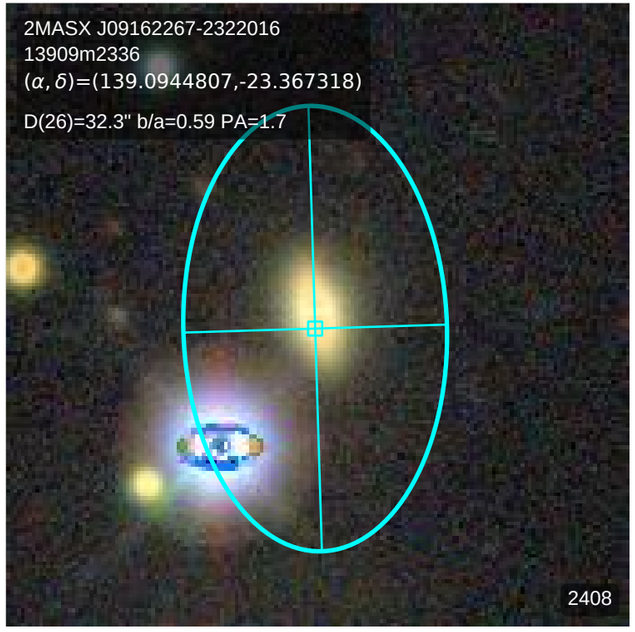

WISEA J133301.77-445631.8
20325m4494
(α, δ)=(203.2570711,-44.942809)
D(26)=32.3" b/a=0.40 PA=32.8
2403

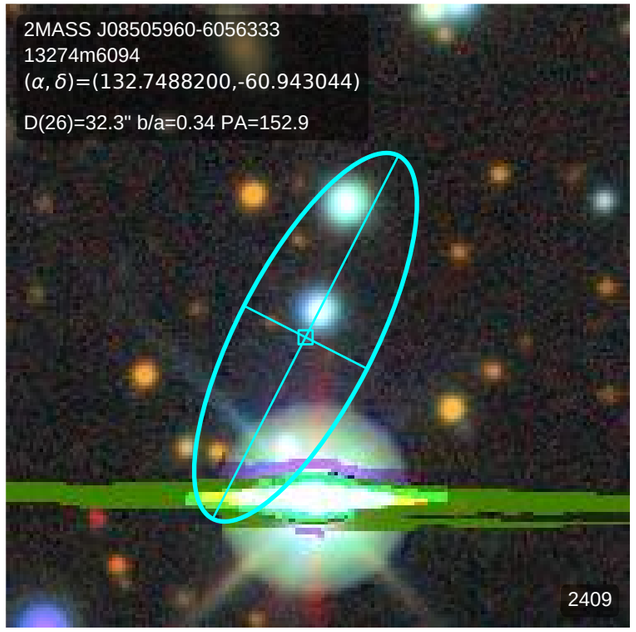

WISEA J083240.98-182418.1
12817m1840
(α, δ)=(128.1708767,-18.405066)
D(26)=32.3" b/a=0.95 PA=172.3
2404

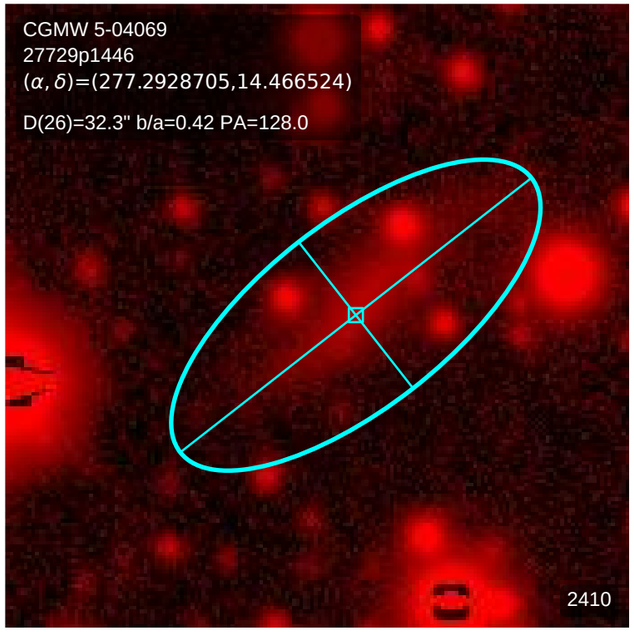

WISEA J213001.99-274044.8
32250m2767
(α, δ)=(322.5083251,-27.679163)
D(26)=32.3" b/a=0.34 PA=142.1
2405

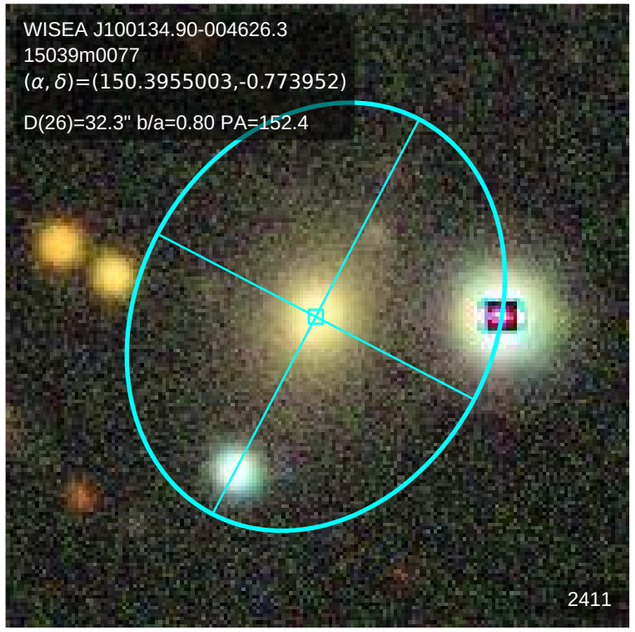

WISEA J225448.61+225402.7
34370p2290
(α, δ)=(343.7024669,22.900843)
D(26)=32.3" b/a=0.77 PA=124.7
2406

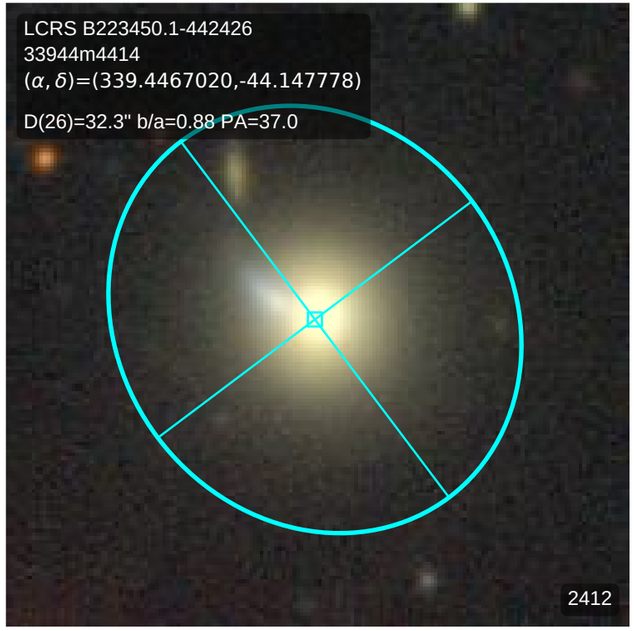

WISEA J095850.91-244808.5
14971m2480
(α, δ)=(149.7120321,-24.802455)
D(26)=32.3" b/a=0.76 PA=148.3
2407

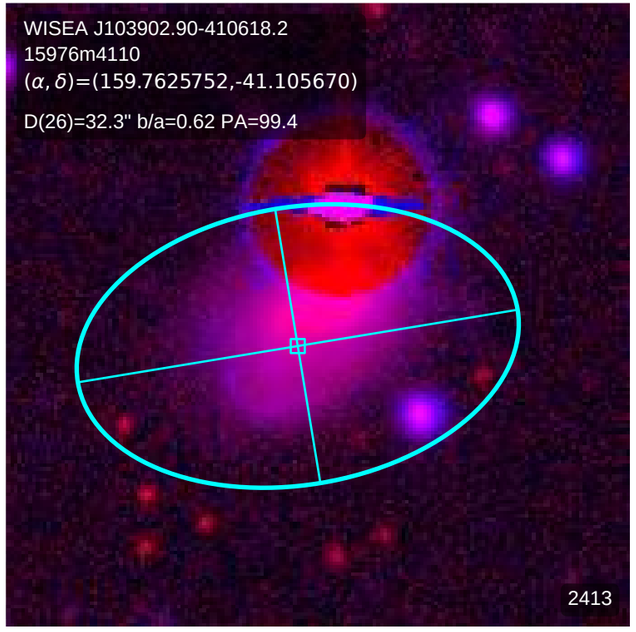

2MASX J09162267-2322016
13909m2336
(α, δ)=(139.0944807,-23.367318)
D(26)=32.3" b/a=0.59 PA=1.7
2408

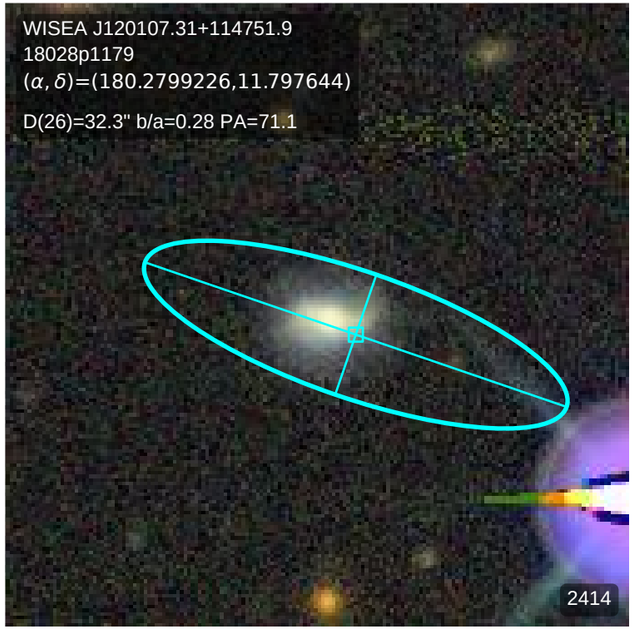

2MASS J08505960-6056333
13274m6094
(α, δ)=(132.7488200,-60.943044)
D(26)=32.3" b/a=0.34 PA=152.9
2409

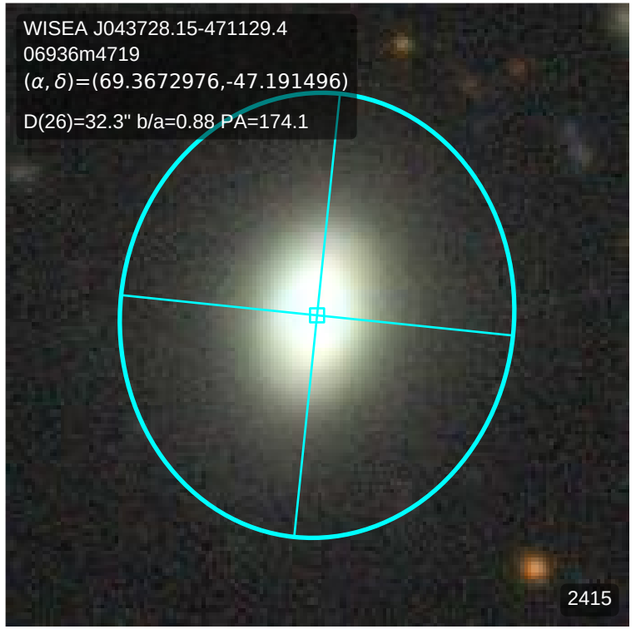

CGMW 5-04069
27729p1446
(α, δ)=(277.2928705,14.466524)
D(26)=32.3" b/a=0.42 PA=128.0
2410

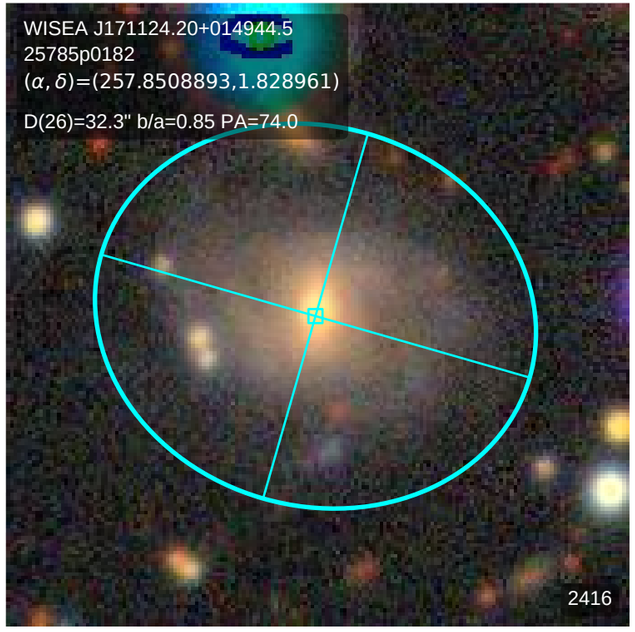

WISEA J100134.90-004626.3
15039m0077
(α, δ)=(150.3955003,-0.773952)
D(26)=32.3" b/a=0.80 PA=152.4
2411

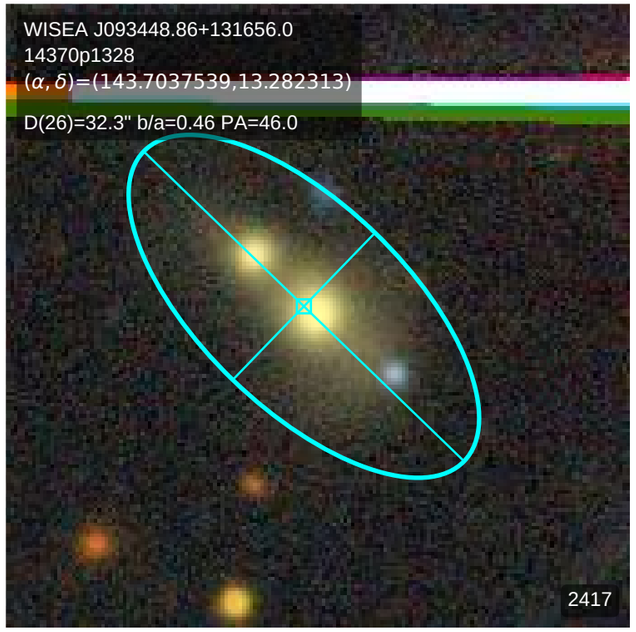

LCRS B223450.1-442426
33944m4414
(α, δ)=(339.4467020,-44.147778)
D(26)=32.3" b/a=0.88 PA=37.0
2412

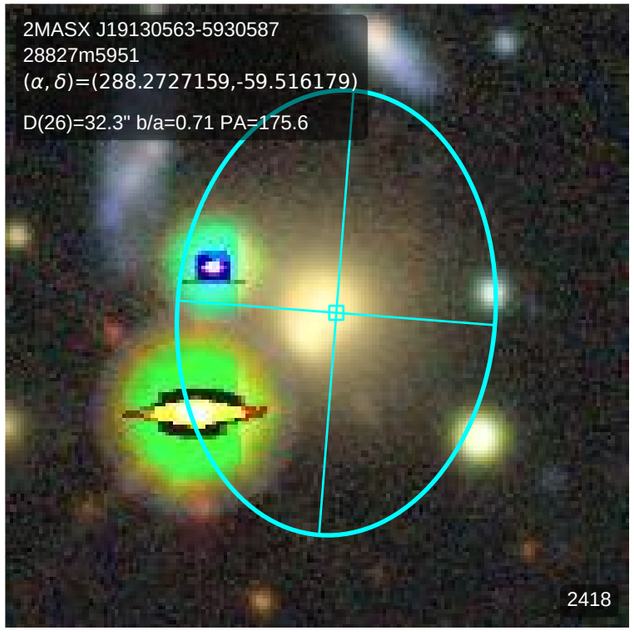

WISEA J103902.90-410618.2
15976m4110
(α, δ)=(159.7625752,-41.105670)
D(26)=32.3" b/a=0.62 PA=99.4
2413

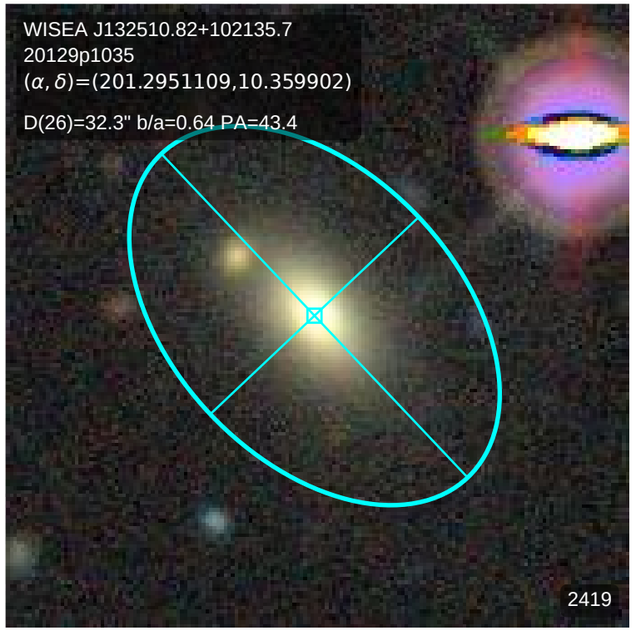

WISEA J120107.31+114751.9
18028p1179
(α, δ)=(180.2799226,11.797644)
D(26)=32.3" b/a=0.28 PA=71.1
2414

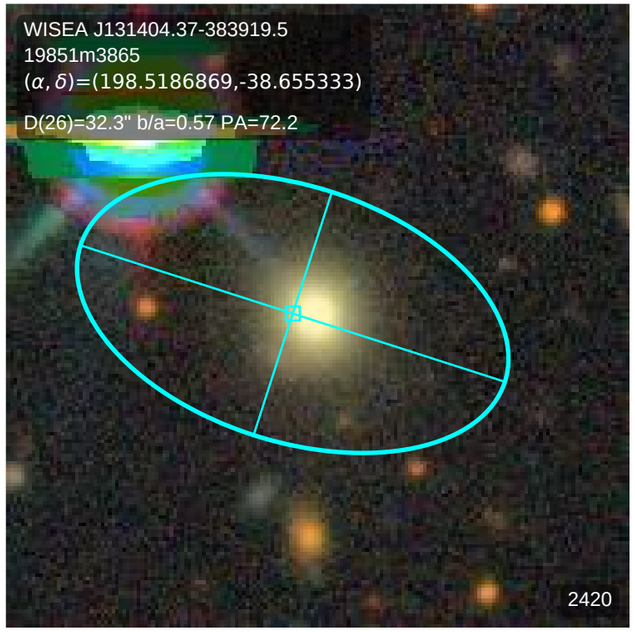

WISEA J043728.15-471129.4
06936m4719
(α, δ)=(69.3672976,-47.191496)
D(26)=32.3" b/a=0.88 PA=174.1
2415

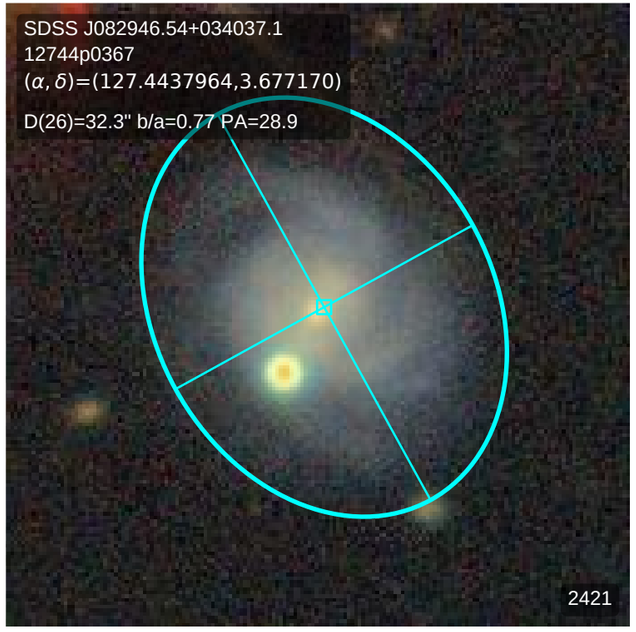

WISEA J171124.20+014944.5
25785p0182
(α, δ)=(257.8508893,1.828961)
D(26)=32.3" b/a=0.85 PA=74.0
2416

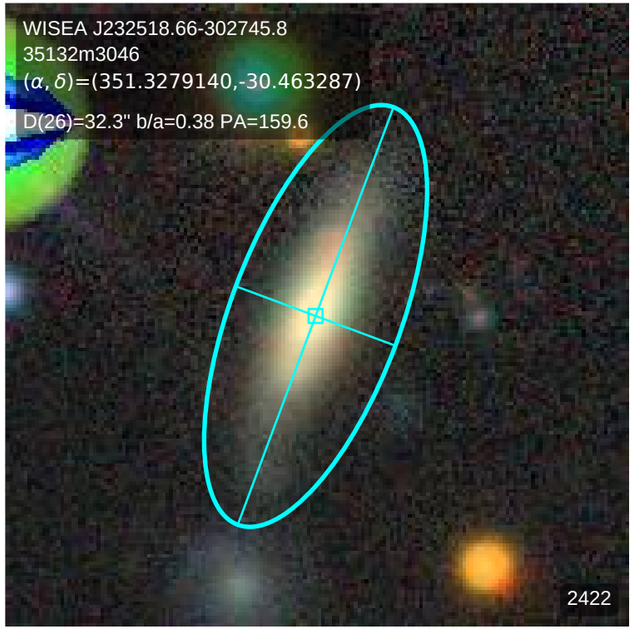

WISEA J093448.86+131656.0
14370p1328
(α, δ)=(143.7037539,13.282313)
D(26)=32.3" b/a=0.46 PA=46.0
2417

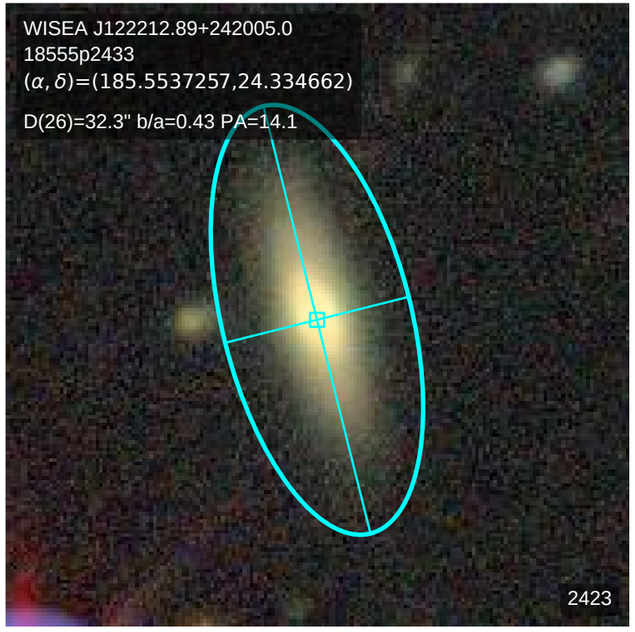

2MASX J19130563-5930587
28827m5951
(α, δ)=(288.2727159,-59.516179)
D(26)=32.3" b/a=0.71 PA=175.6
2418

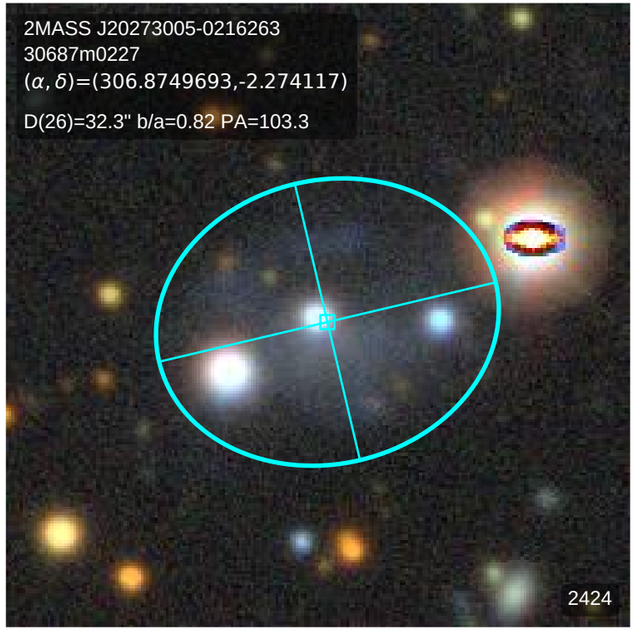

WISEA J132510.82+102135.7
20129p1035
(α, δ)=(201.2951109,10.359902)
D(26)=32.3" b/a=0.64 PA=43.4
2419

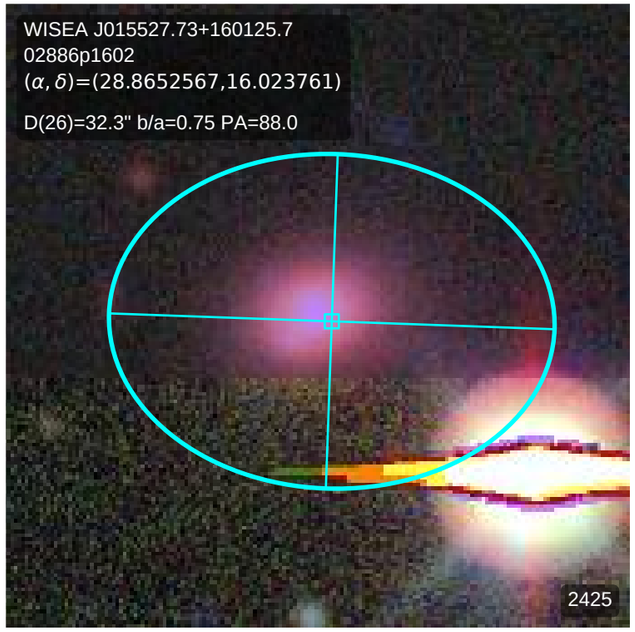

WISEA J131404.37-383919.5
19851m3865
(α, δ)=(198.5186869,-38.655333)
D(26)=32.3" b/a=0.57 PA=72.2
2420

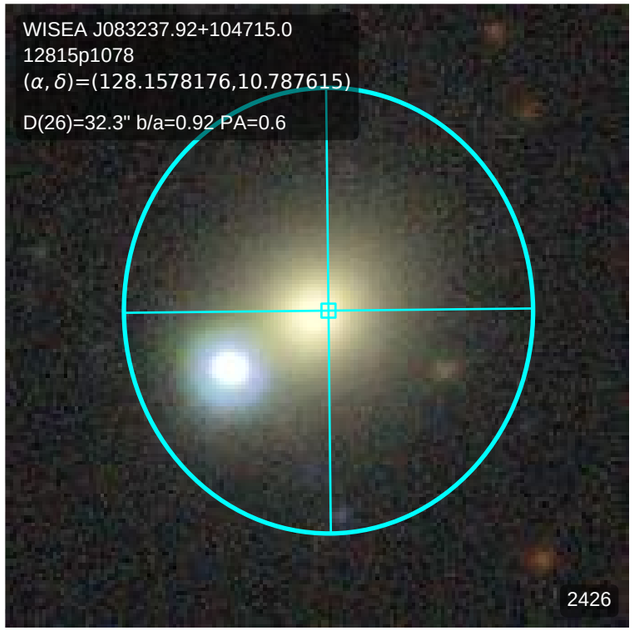

SDSS J082946.54+034037.1
12744p0367
(α, δ)=(127.4437964,3.677170)
D(26)=32.3" b/a=0.77 PA=28.9
2421

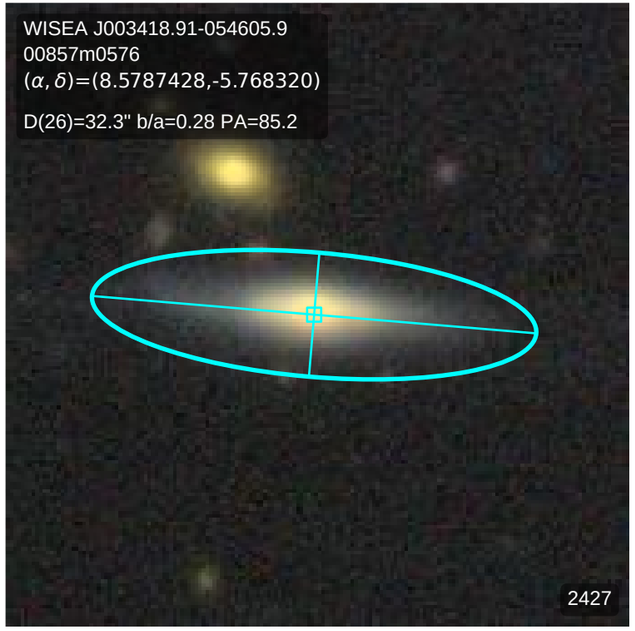

WISEA J232518.66-302745.8
35132m3046
(α, δ)=(351.3279140,-30.463287)
D(26)=32.3" b/a=0.38 PA=159.6
2422

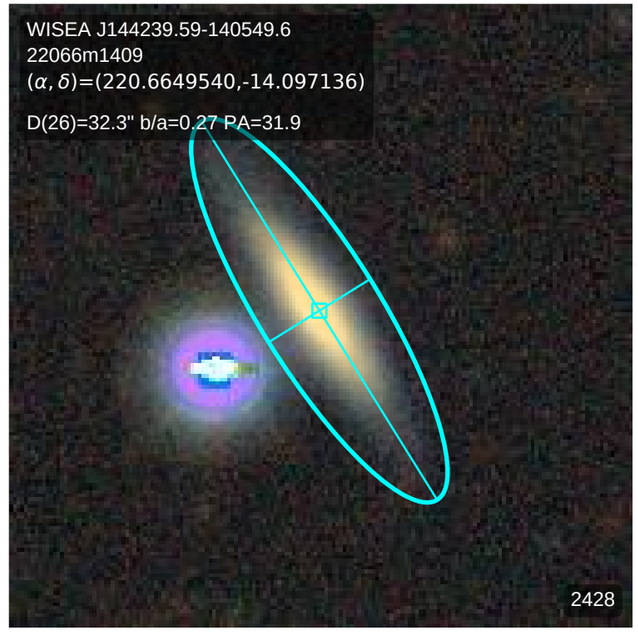

WISEA J122212.89+242005.0
18555p2433
(α, δ)=(185.5537257,24.334662)
D(26)=32.3" b/a=0.43 PA=14.1
2423

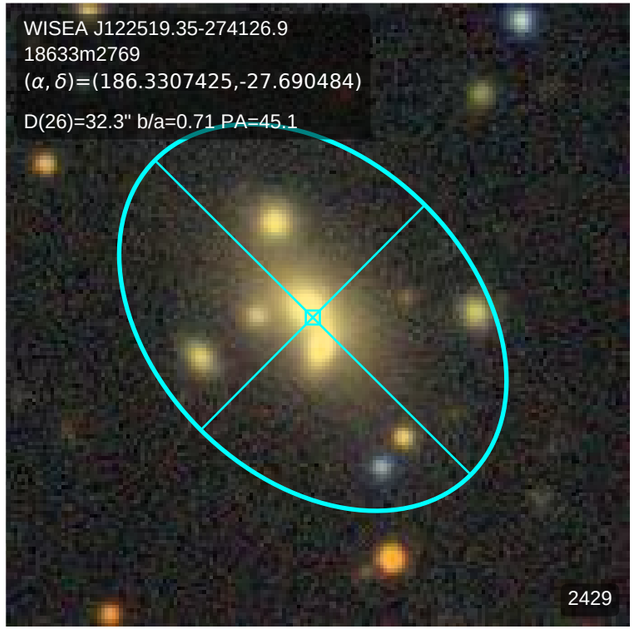

2MASS J20273005-0216263
30687m0227
(α, δ)=(306.8749693,-2.274117)
D(26)=32.3" b/a=0.82 PA=103.3
2424

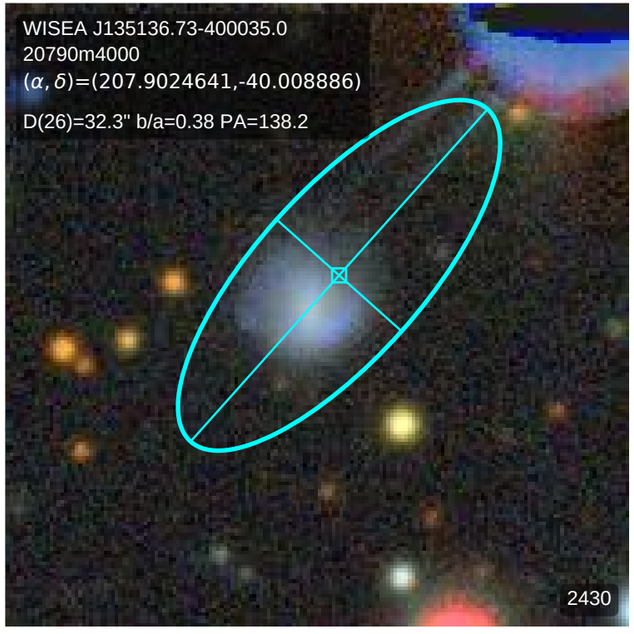

WISEA J015527.73+160125.7
02886p1602
(α, δ)=(28.8652567,16.023761)
D(26)=32.3" b/a=0.75 PA=88.0
2425

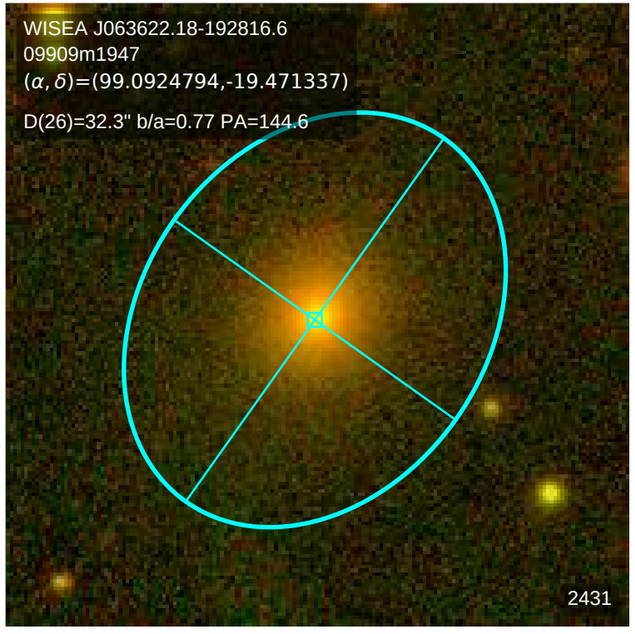

WISEA J083237.92+104715.0
12815p1078
(α, δ)=(128.1578176,10.787615)
D(26)=32.3" b/a=0.92 PA=0.6
2426

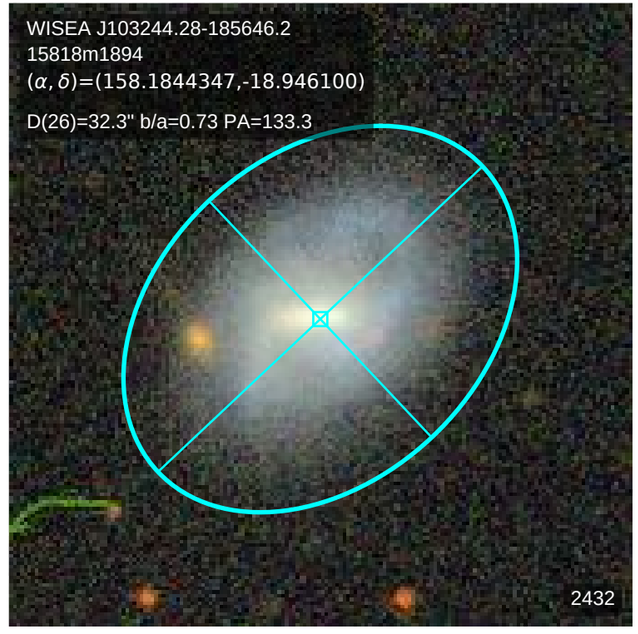

WISEA J003418.91-054605.9
00857m0576
(α, δ)=(8.5787428,-5.768320)
D(26)=32.3" b/a=0.28 PA=85.2
2427

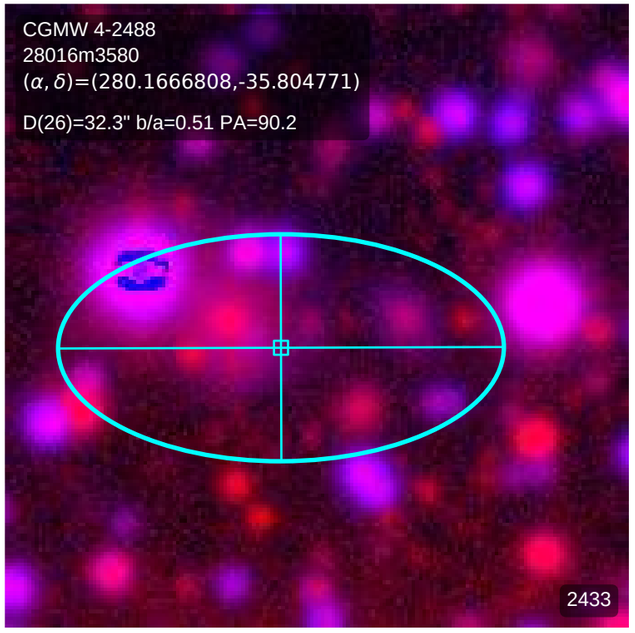

WISEA J144239.59-140549.6
22066m1409
(α, δ)=(220.6649540,-14.097136)
D(26)=32.3" b/a=0.27 PA=31.9
2428

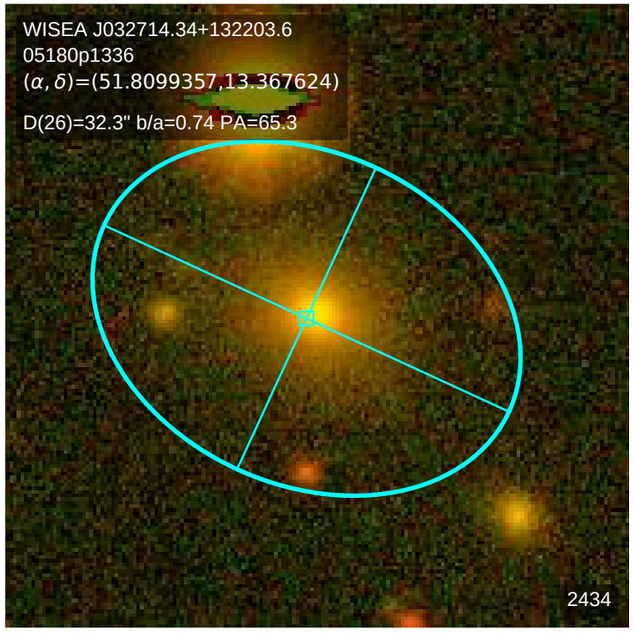

WISEA J122519.35-274126.9
18633m2769
(α, δ)=(186.3307425,-27.690484)
D(26)=32.3" b/a=0.71 PA=45.1
2429

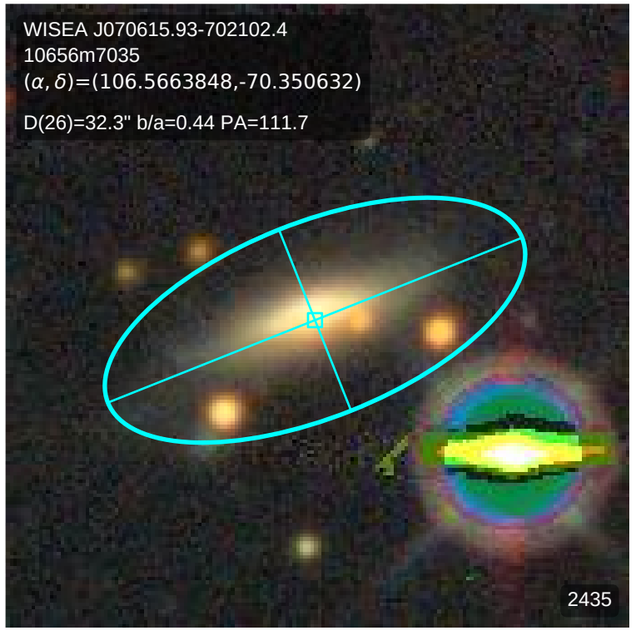

WISEA J135136.73-400035.0
20790m4000
(α, δ)=(207.9024641,-40.008886)
D(26)=32.3" b/a=0.38 PA=138.2
2430

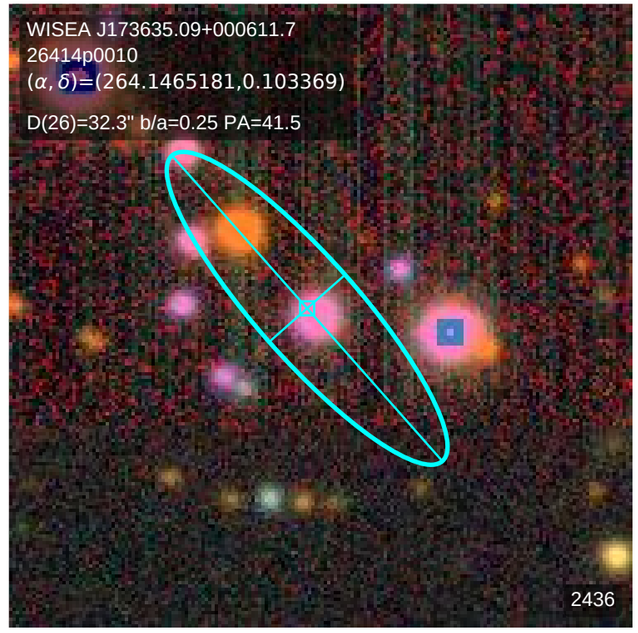

WISEA J063622.18-192816.6
09909m1947
(α, δ)=(99.0924794,-19.471337)
D(26)=32.3" b/a=0.77 PA=144.6
2431

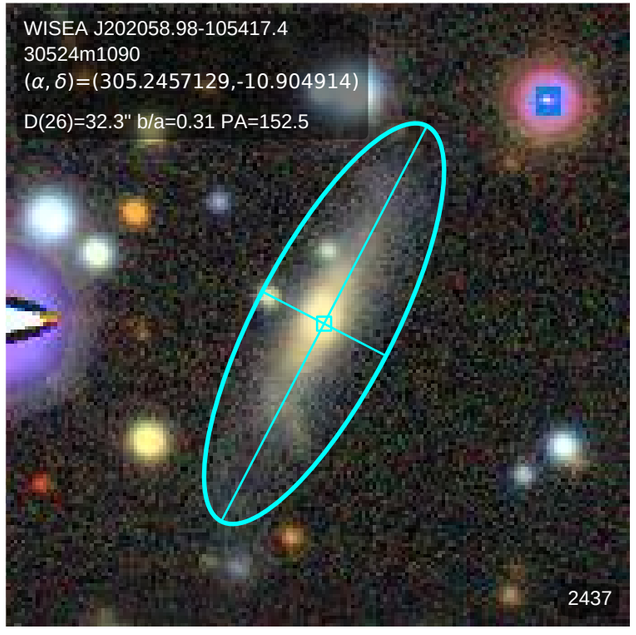

WISEA J103244.28-185646.2
15818m1894
(α, δ)=(158.1844347,-18.946100)
D(26)=32.3" b/a=0.73 PA=133.3
2432

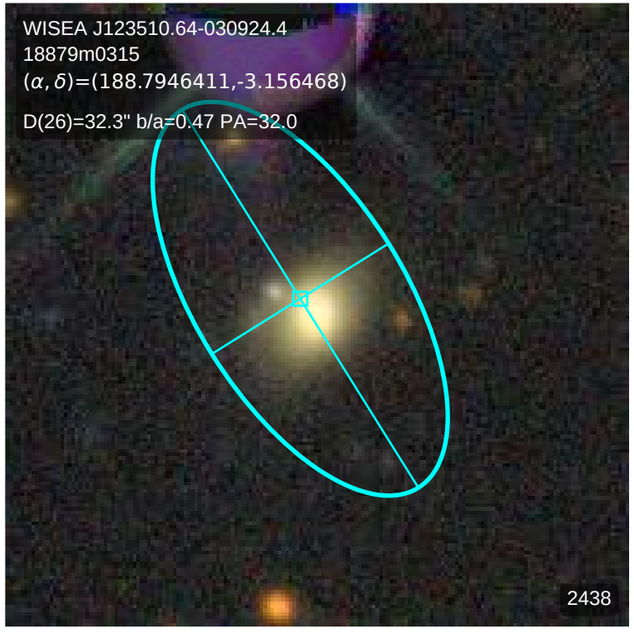

CGMW 4-2488
28016m3580
(α, δ)=(280.1666808,-35.804771)
D(26)=32.3" b/a=0.51 PA=90.2
2433

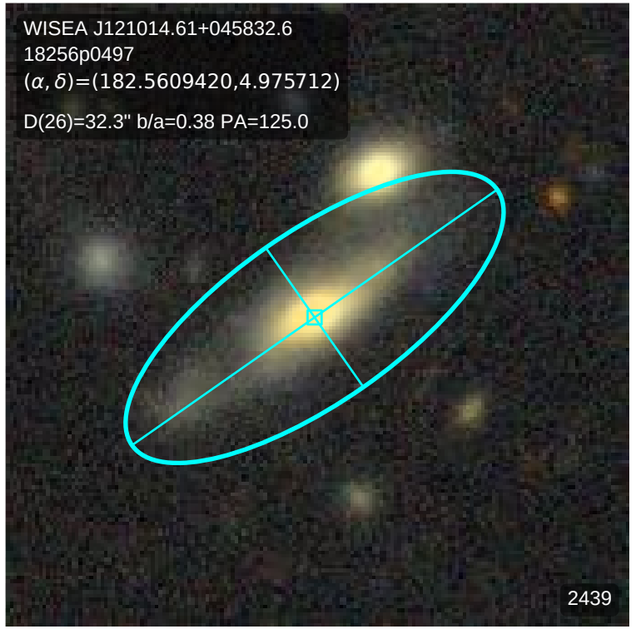

WISEA J032714.34+132203.6
05180p1336
(α, δ)=(51.8099357,13.367624)
D(26)=32.3" b/a=0.74 PA=65.3
2434

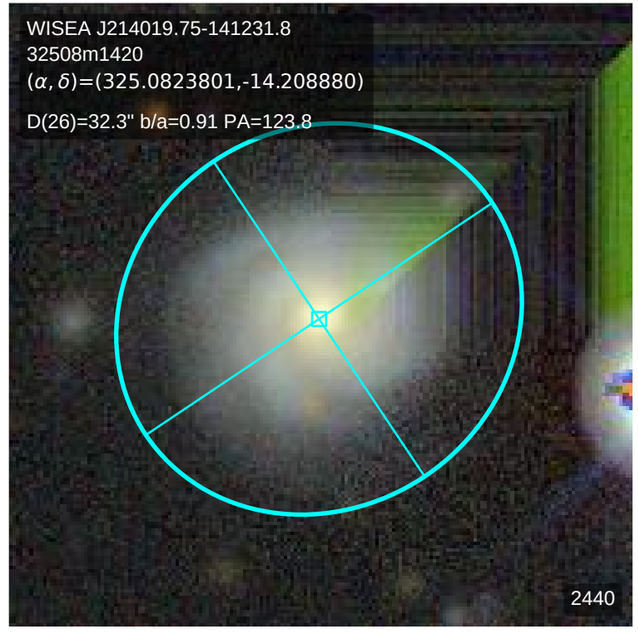

WISEA J070615.93-702102.4
10656m7035
(α, δ)=(106.5663848,-70.350632)
D(26)=32.3" b/a=0.44 PA=111.7
2435

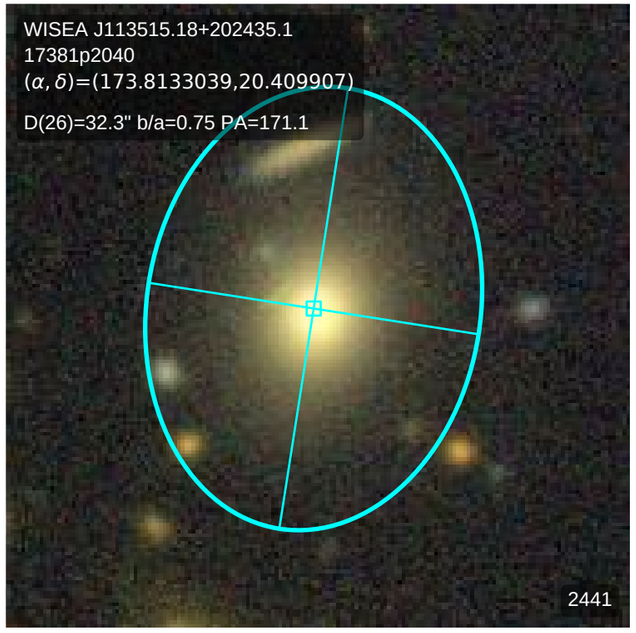

WISEA J173635.09+000611.7
26414p0010
(α, δ)=(264.1465181,0.103369)
D(26)=32.3" b/a=0.25 PA=41.5
2436

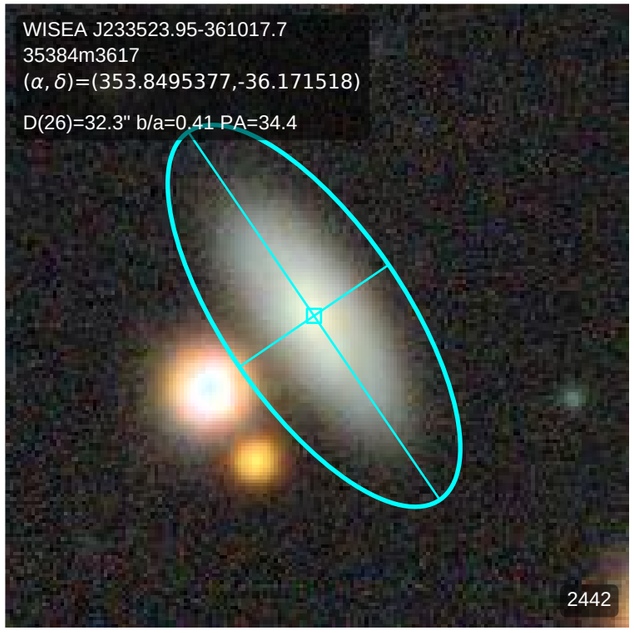

WISEA J202058.98-105417.4
30524m1090
(α, δ)=(305.2457129,-10.904914)
D(26)=32.3" b/a=0.31 PA=152.5
2437

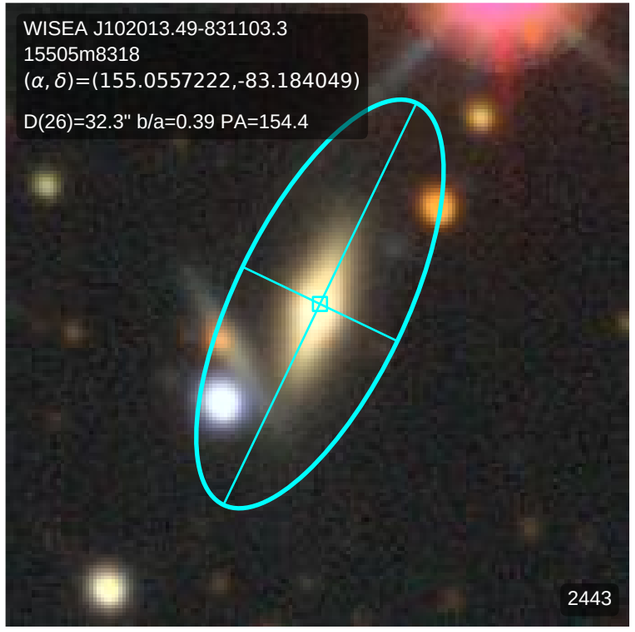

WISEA J123510.64-030924.4
18879m0315
(α, δ)=(188.7946411,-3.156468)
D(26)=32.3" b/a=0.47 PA=32.0
2438

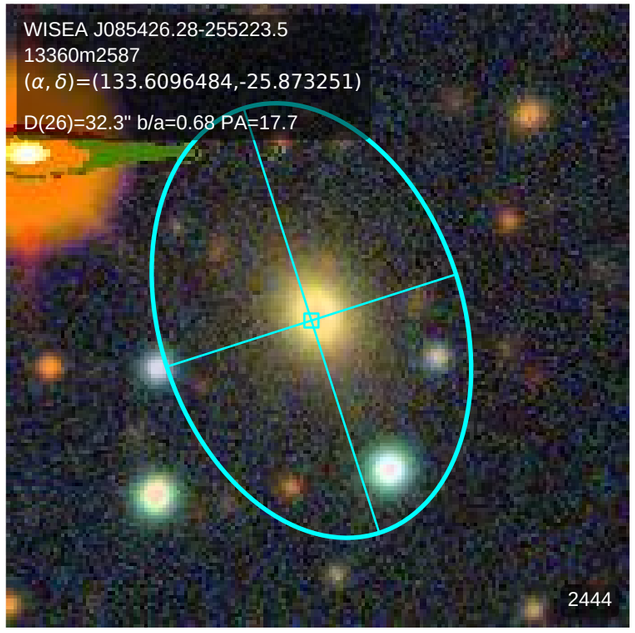

WISEA J121014.61+045832.6
18256p0497
(α, δ)=(182.5609420,4.975712)
D(26)=32.3" b/a=0.38 PA=125.0
2439

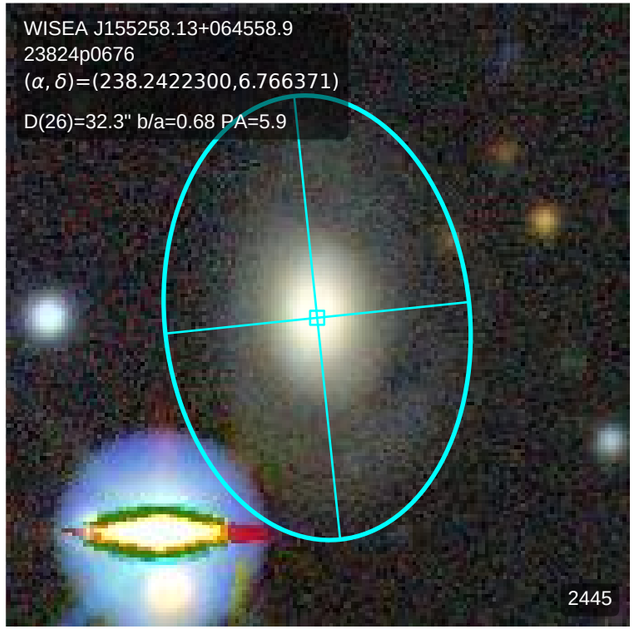

WISEA J214019.75-141231.8
32508m1420
(α, δ)=(325.0823801,-14.208880)
D(26)=32.3" b/a=0.91 PA=123.8
2440

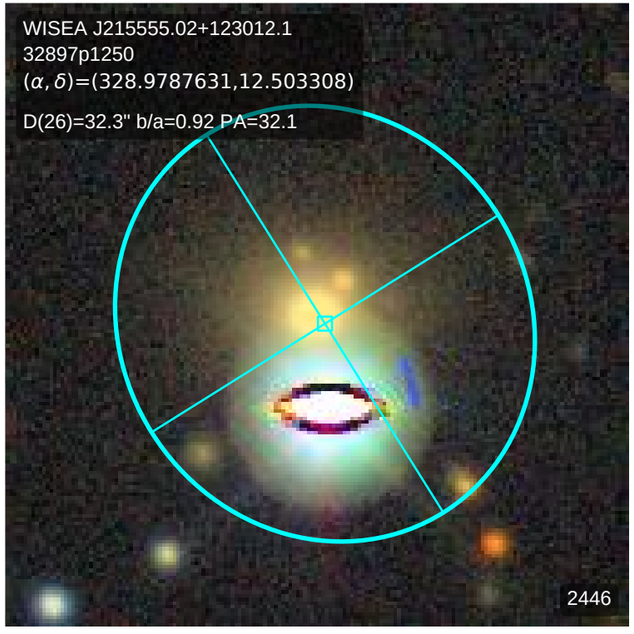

WISEA J113515.18+202435.1
17381p2040
(α, δ)=(173.8133039,20.409907)
D(26)=32.3" b/a=0.75 PA=171.1
2441

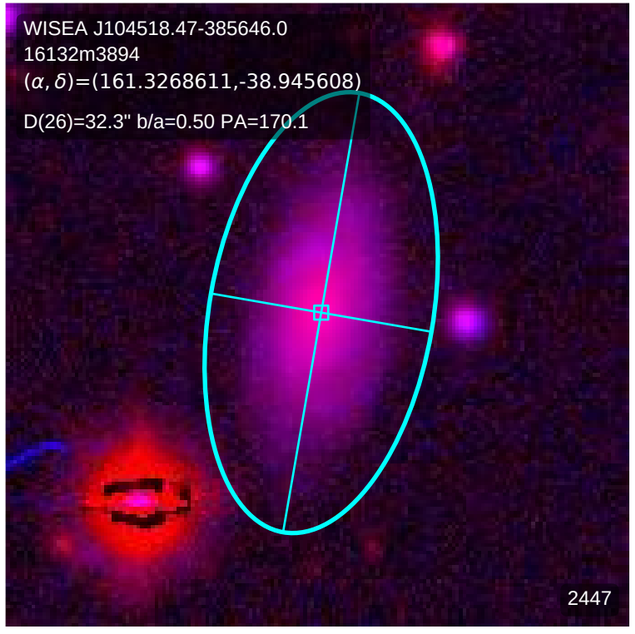

WISEA J233523.95-361017.7
35384m3617
(α, δ)=(353.8495377,-36.171518)
D(26)=32.3" b/a=0.41 PA=34.4
2442

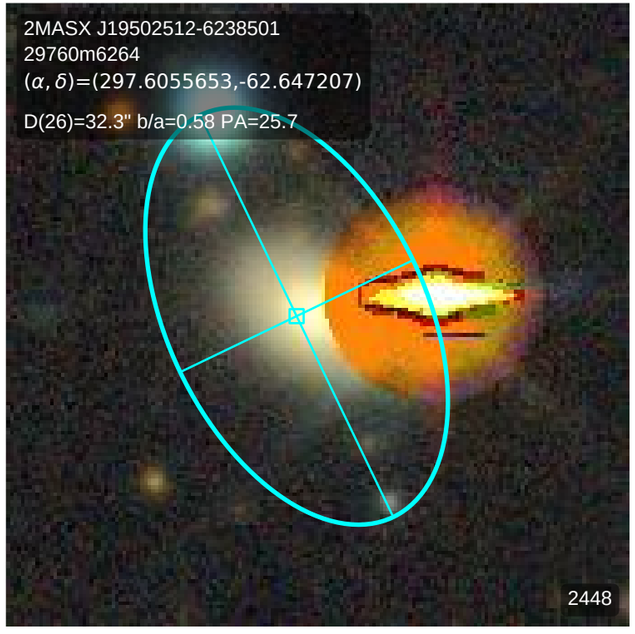

WISEA J102013.49-831103.3
15505m8318
(α, δ)=(155.0557222,-83.184049)
D(26)=32.3" b/a=0.39 PA=154.4
2443

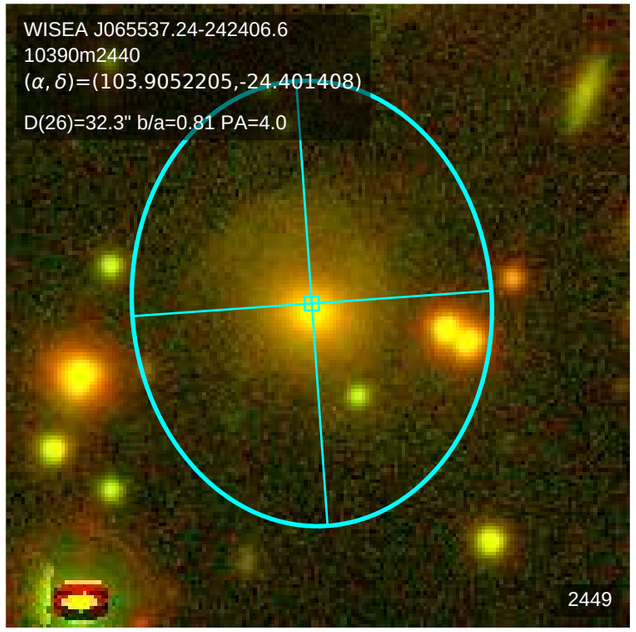

WISEA J085426.28-255223.5
13360m2587
(α, δ)=(133.6096484,-25.873251)
D(26)=32.3" b/a=0.68 PA=17.7
2444

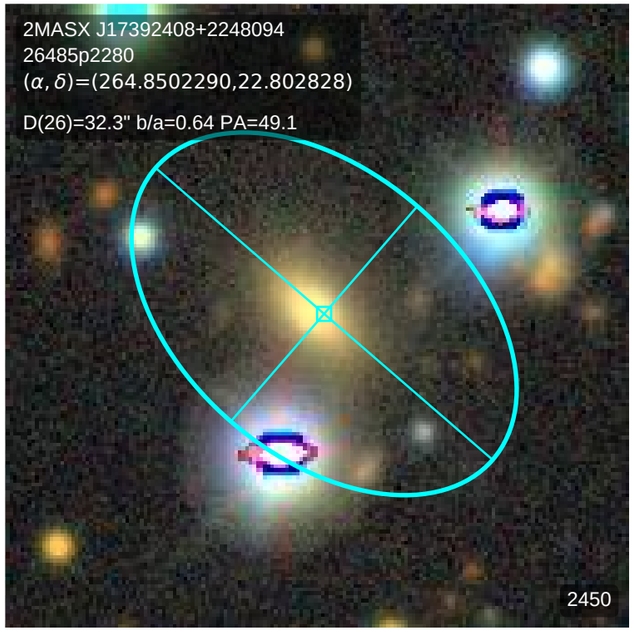

WISEA J155258.13+064558.9
23824p0676
(α, δ)=(238.2422300,6.766371)
D(26)=32.3" b/a=0.68 PA=5.9
2445

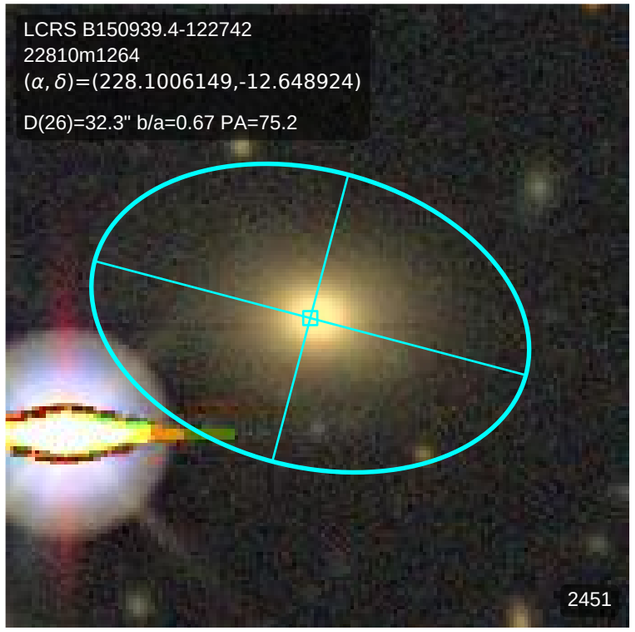

WISEA J215555.02+123012.1
32897p1250
(α, δ)=(328.9787631,12.503308)
D(26)=32.3" b/a=0.92 PA=32.1
2446

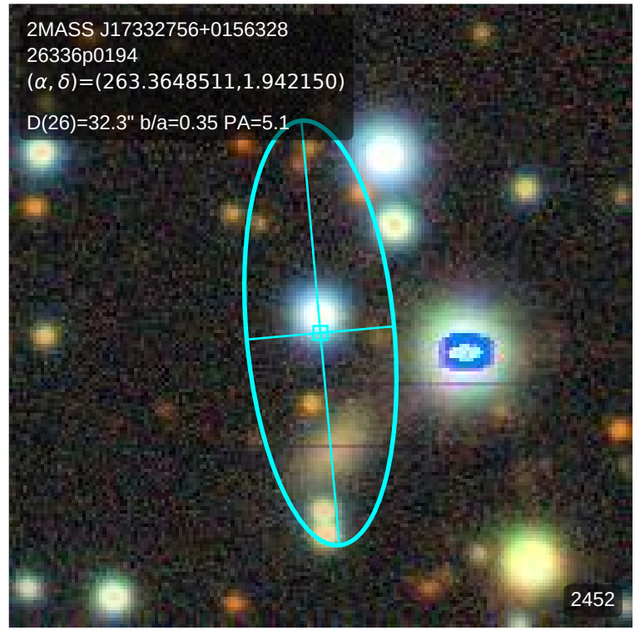

WISEA J104518.47-385646.0
16132m3894
(α, δ)=(161.3268611,-38.945608)
D(26)=32.3" b/a=0.50 PA=170.1
2447

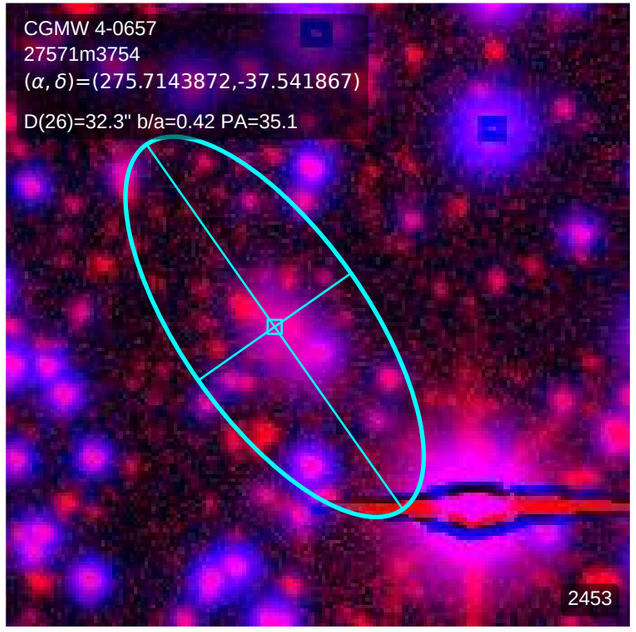

2MASX J19502512-6238501
29760m6264
(α, δ)=(297.6055653,-62.647207)
D(26)=32.3" b/a=0.58 PA=25.7
2448

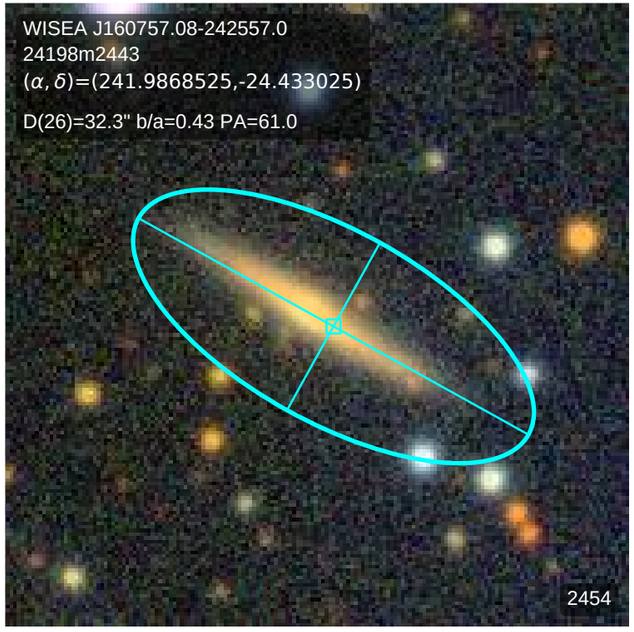

WISEA J065537.24-242406.6
10390m2440
(α, δ)=(103.9052205,-24.401408)
D(26)=32.3" b/a=0.81 PA=4.0
2449

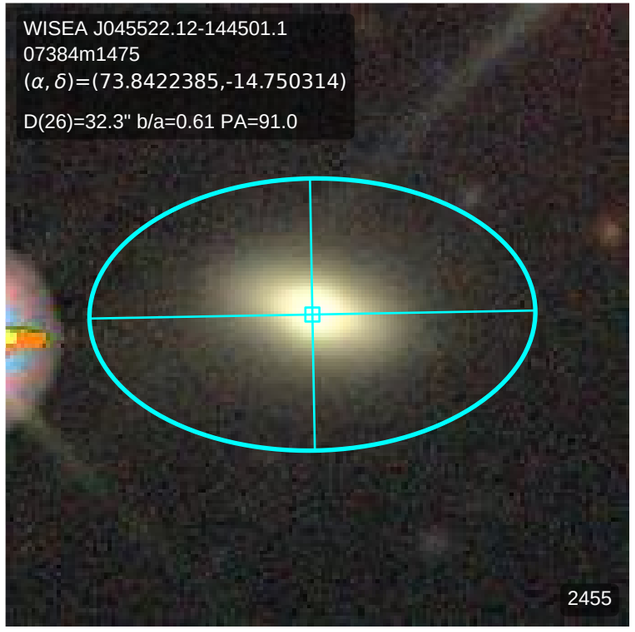

2MASX J17392408+2248094
26485p2280
(α, δ)=(264.8502290,22.802828)
D(26)=32.3" b/a=0.64 PA=49.1
2450

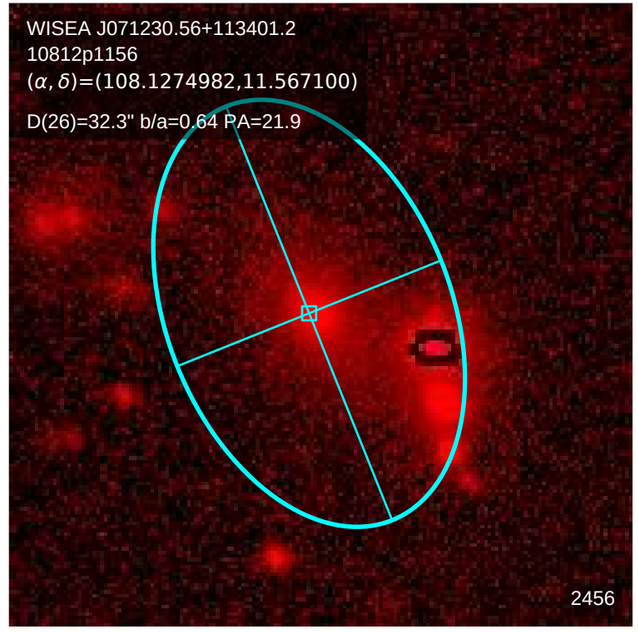

LCRS B150939.4-122742
22810m1264
(α, δ)=(228.1006149,-12.648924)
D(26)=32.3" b/a=0.67 PA=75.2
2451

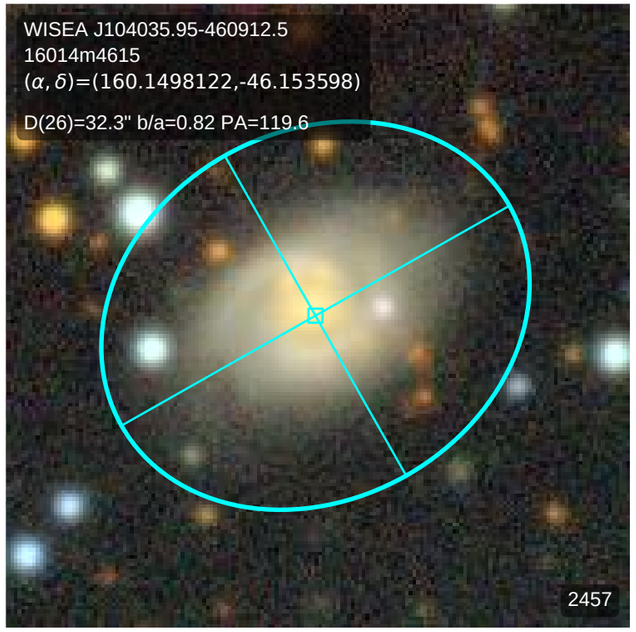

2MASS J17332756+0156328
26336p0194
(α, δ)=(263.3648511,1.942150)
D(26)=32.3" b/a=0.35 PA=5.1
2452

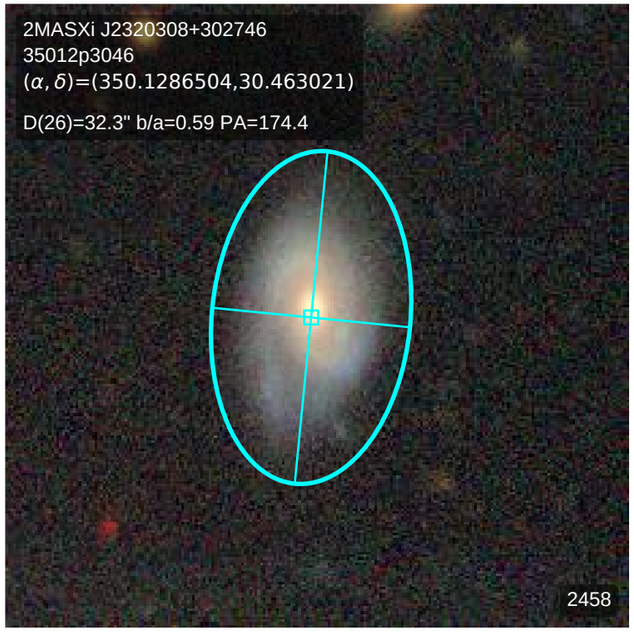

CGMW 4-0657
27571m3754
(α, δ)=(275.7143872,-37.541867)
D(26)=32.3" b/a=0.42 PA=35.1
2453

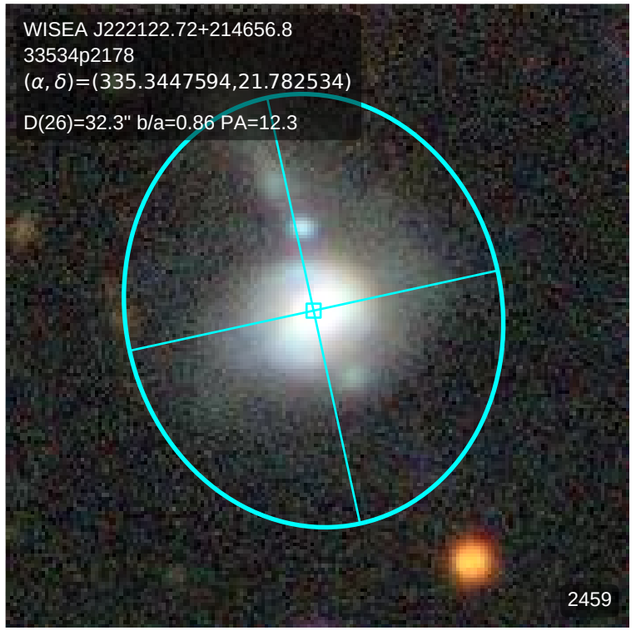

WISEA J160757.08-242557.0
24198m2443
(α, δ)=(241.9868525,-24.433025)
D(26)=32.3" b/a=0.43 PA=61.0
2454

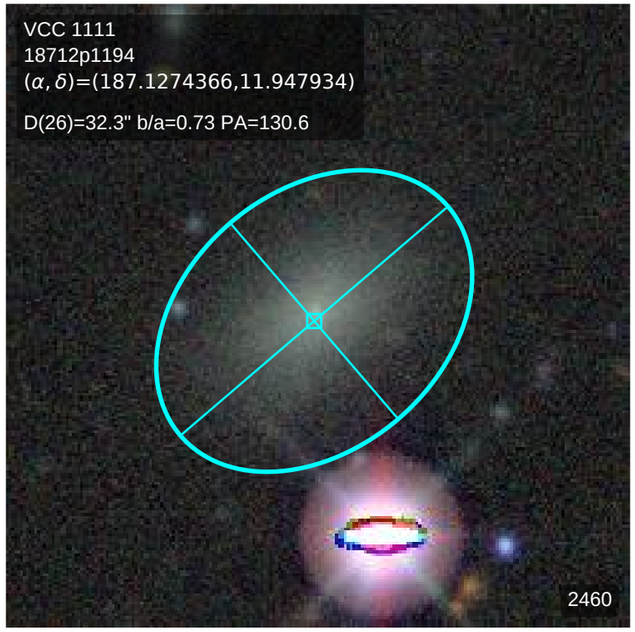

WISEA J045522.12-144501.1
07384m1475
(α, δ)=(73.8422385,-14.750314)
D(26)=32.3" b/a=0.61 PA=91.0
2455

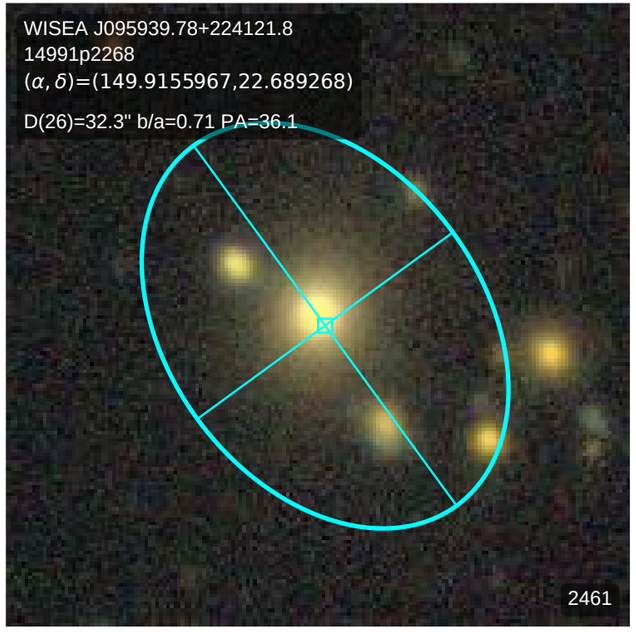

WISEA J071230.56+113401.2
10812p1156
(α, δ)=(108.1274982,11.567100)
D(26)=32.3" b/a=0.64 PA=21.9
2456

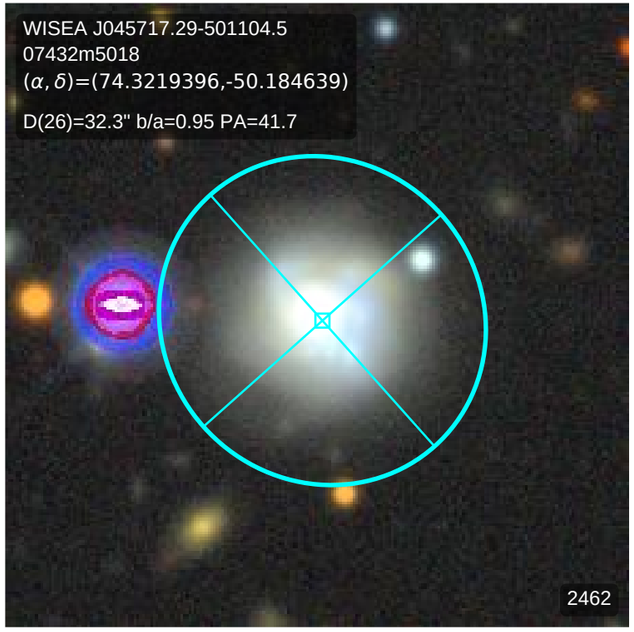

WISEA J104035.95-460912.5
16014m4615
(α, δ)=(160.1498122,-46.153598)
D(26)=32.3" b/a=0.82 PA=119.6
2457

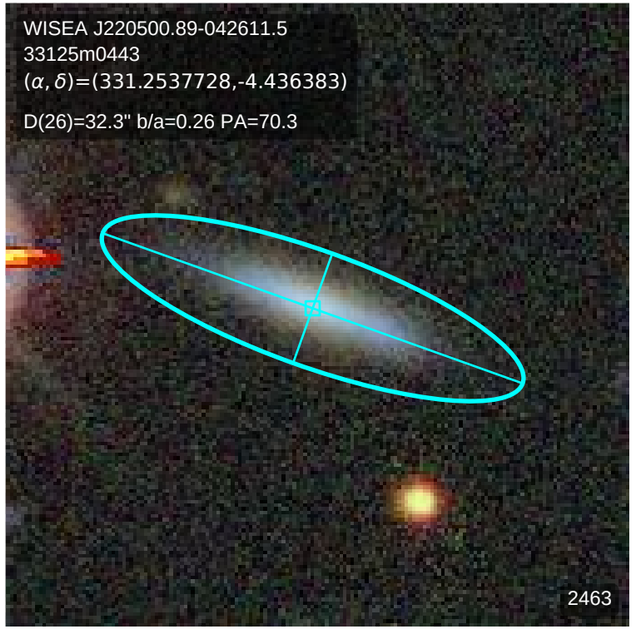

2MASXi J2320308+302746
35012p3046
(α, δ)=(350.1286504,30.463021)
D(26)=32.3" b/a=0.59 PA=174.4
2458

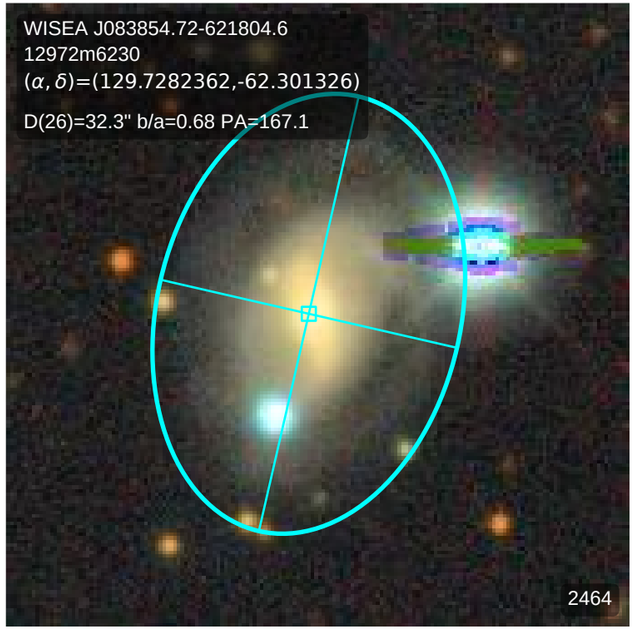

WISEA J222122.72+214656.8
33534p2178
(α, δ)=(335.3447594,21.782534)
D(26)=32.3" b/a=0.86 PA=12.3
2459

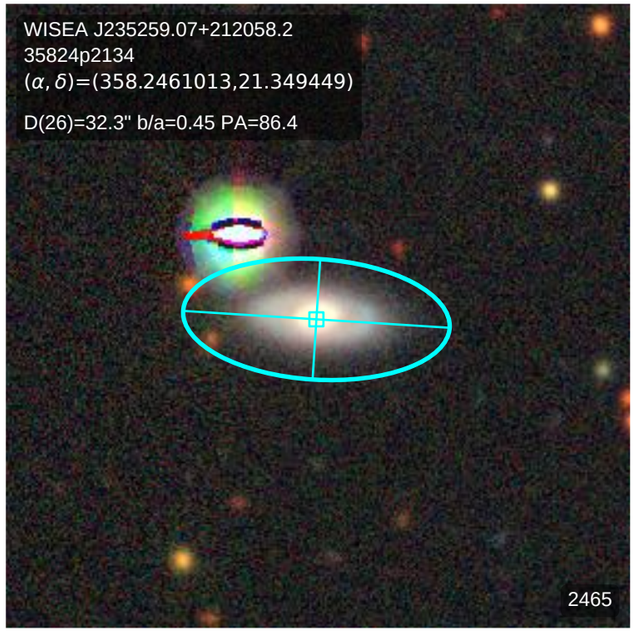

VCC 1111
18712p1194
(α, δ)=(187.1274366,11.947934)
D(26)=32.3" b/a=0.73 PA=130.6
2460

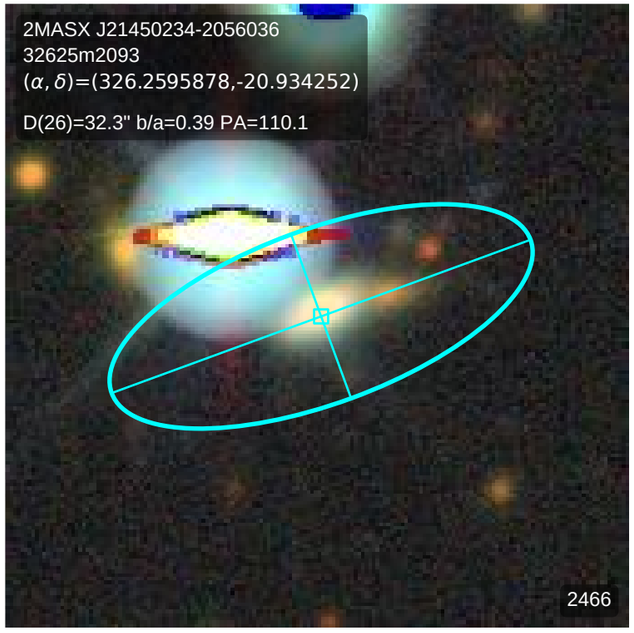

WISEA J095939.78+224121.8
14991p2268
(α, δ)=(149.9155967,22.689268)
D(26)=32.3" b/a=0.71 PA=36.1
2461

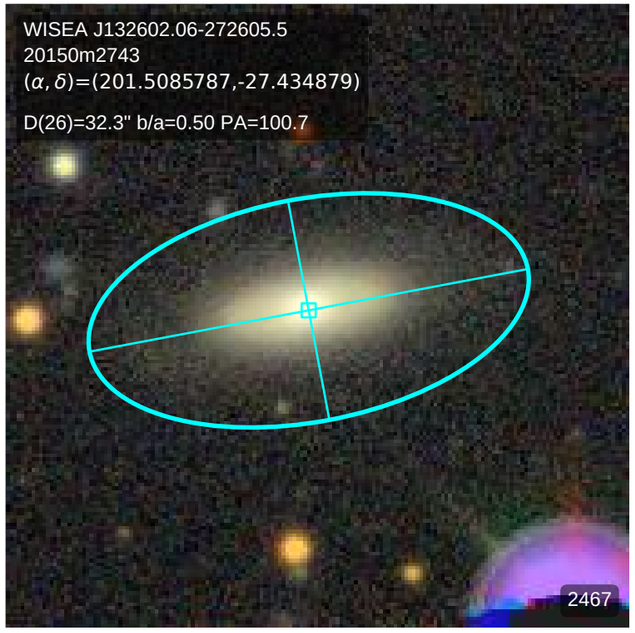

WISEA J045717.29-501104.5
07432m5018
(α, δ)=(74.3219396,-50.184639)
D(26)=32.3" b/a=0.95 PA=41.7
2462

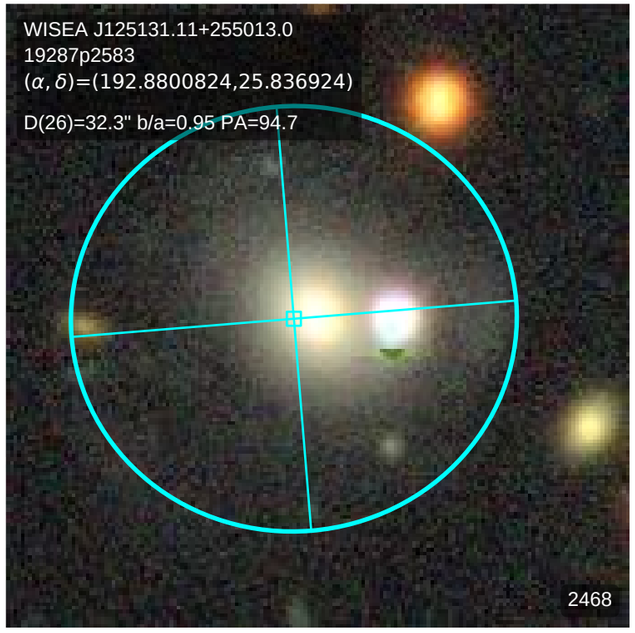

WISEA J220500.89-042611.5
33125m0443
(α, δ)=(331.2537728,-4.436383)
D(26)=32.3" b/a=0.26 PA=70.3
2463

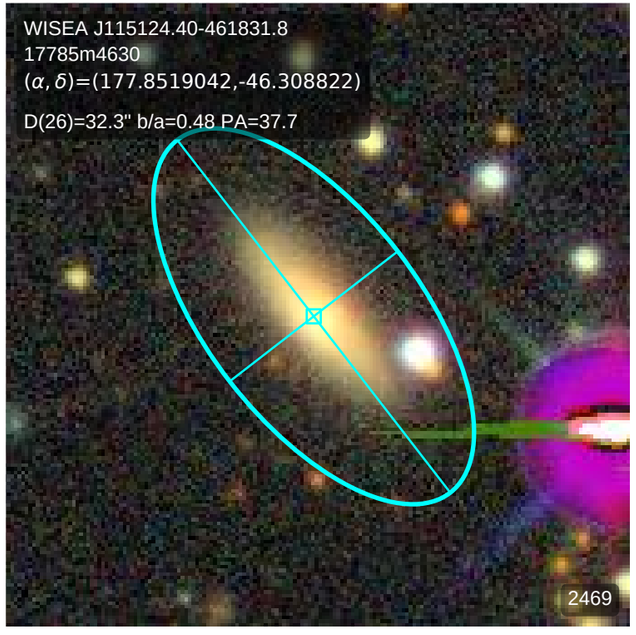

WISEA J083854.72-621804.6
12972m6230
(α, δ)=(129.7282362,-62.301326)
D(26)=32.3" b/a=0.68 PA=167.1
2464

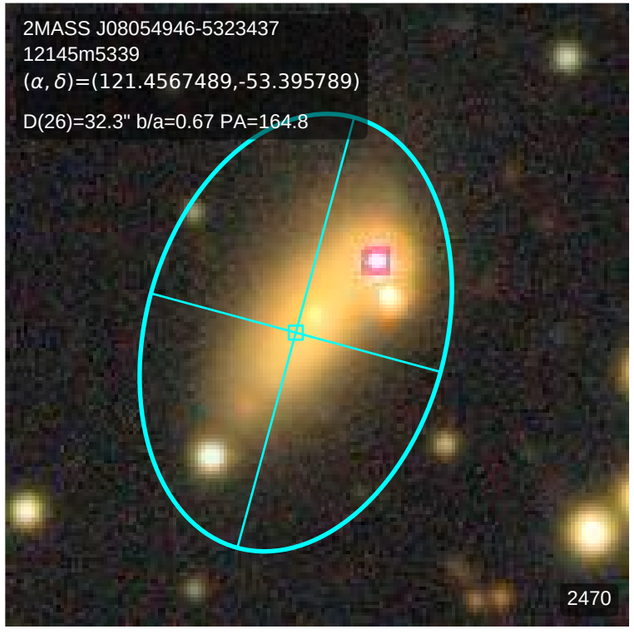

WISEA J235259.07+212058.2
35824p2134
(α, δ)=(358.2461013,21.349449)
D(26)=32.3" b/a=0.45 PA=86.4
2465

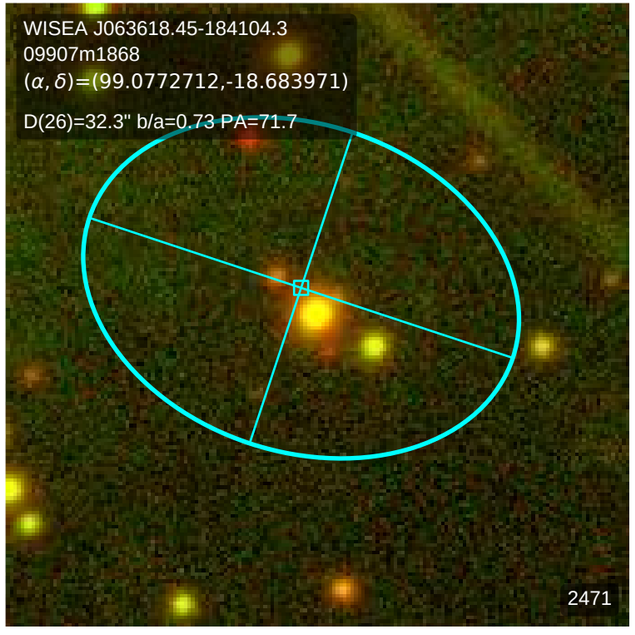

2MASX J21450234-2056036
32625m2093
(α, δ)=(326.2595878,-20.934252)
D(26)=32.3" b/a=0.39 PA=110.1
2466

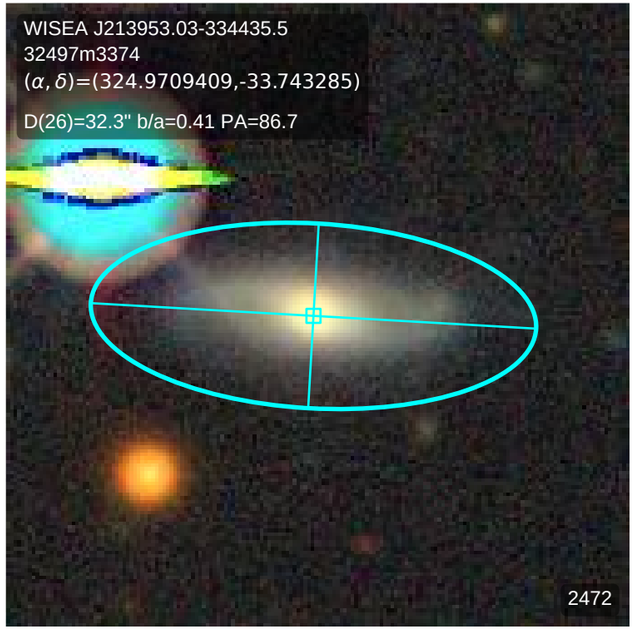

WISEA J132602.06-272605.5
20150m2743
(α, δ)=(201.5085787,-27.434879)
D(26)=32.3" b/a=0.50 PA=100.7
2467

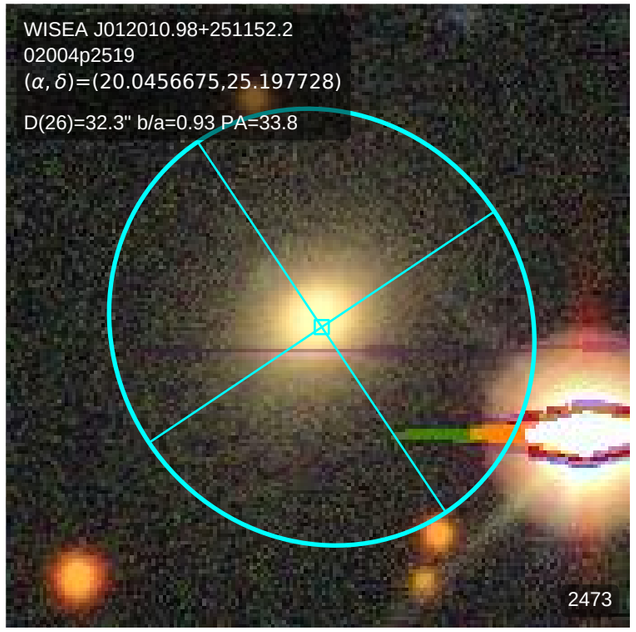

WISEA J125131.11+255013.0
19287p2583
(α, δ)=(192.8800824,25.836924)
D(26)=32.3" b/a=0.95 PA=94.7
2468

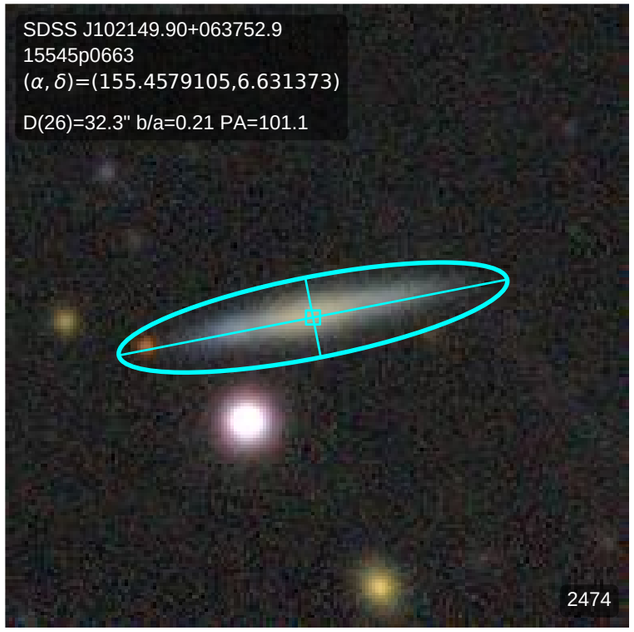

WISEA J115124.40-461831.8
17785m4630
(α, δ)=(177.8519042,-46.308822)
D(26)=32.3" b/a=0.48 PA=37.7
2469

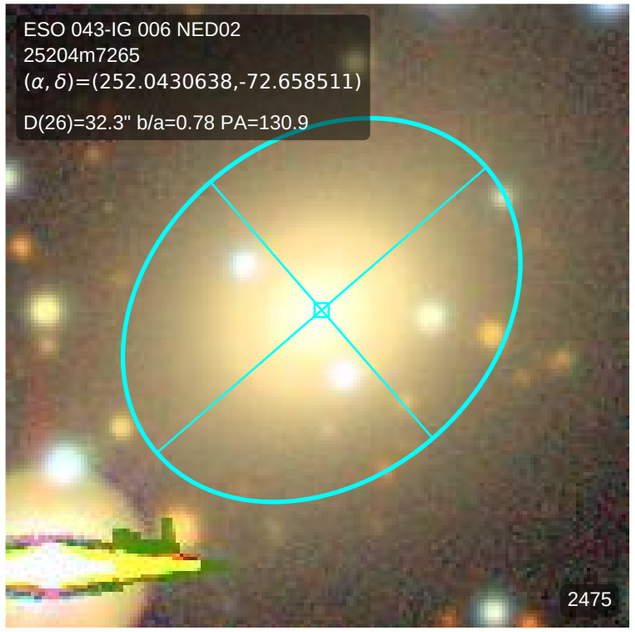

2MASS J08054946-5323437
12145m5339
(α, δ)=(121.4567489,-53.395789)
D(26)=32.3" b/a=0.67 PA=164.8
2470

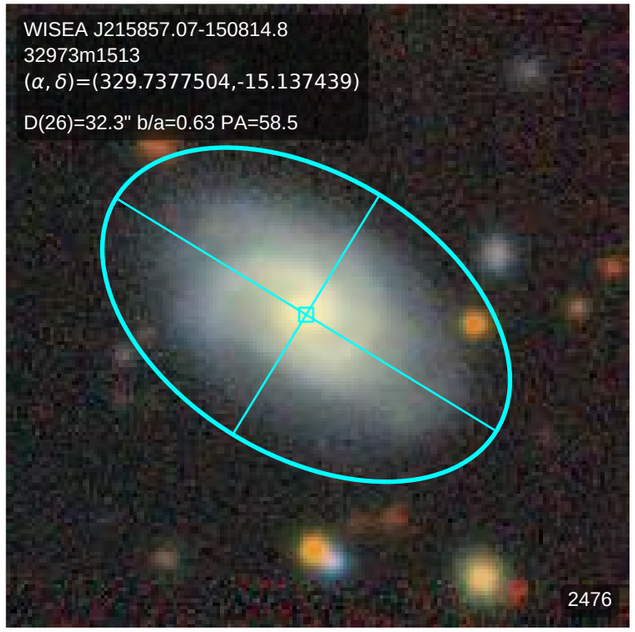

WISEA J063618.45-184104.3
09907m1868
(α, δ)=(99.0772712,-18.683971)
D(26)=32.3" b/a=0.73 PA=71.7
2471

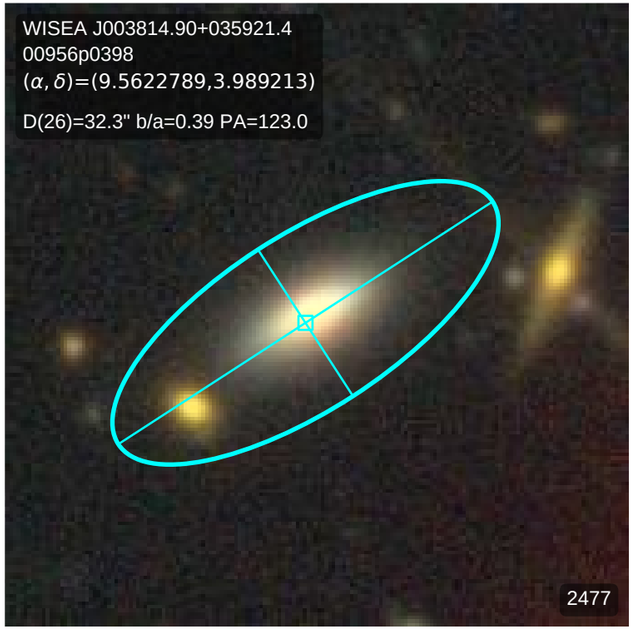

WISEA J213953.03-334435.5
32497m3374
(α, δ)=(324.9709409,-33.743285)
D(26)=32.3" b/a=0.41 PA=86.7
2472

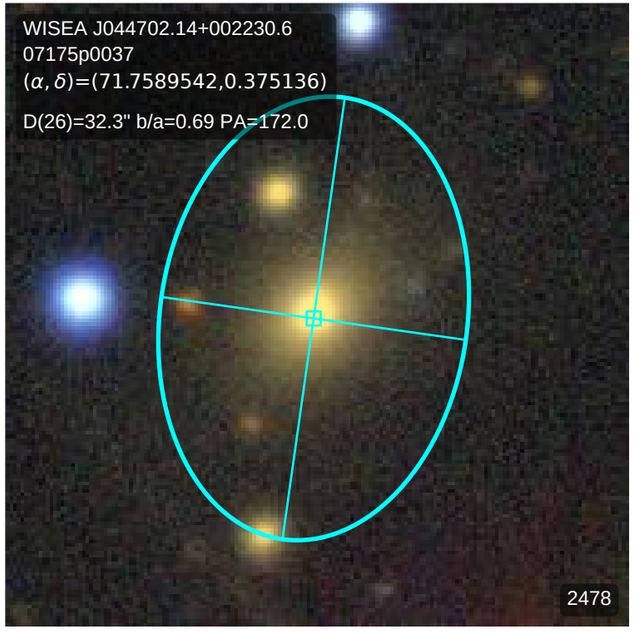

WISEA J012010.98+251152.2
02004p2519
(α, δ)=(20.0456675,25.197728)
D(26)=32.3" b/a=0.93 PA=33.8
2473

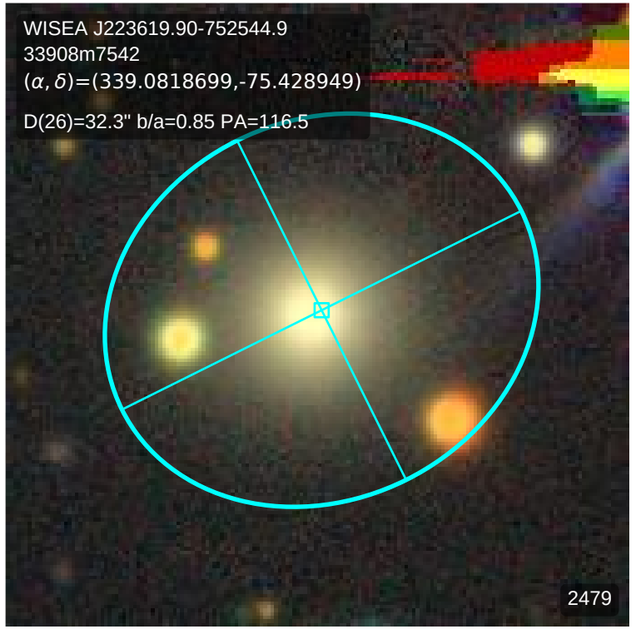

SDSS J102149.90+063752.9
15545p0663
(α, δ)=(155.4579105,6.631373)
D(26)=32.3" b/a=0.21 PA=101.1
2474

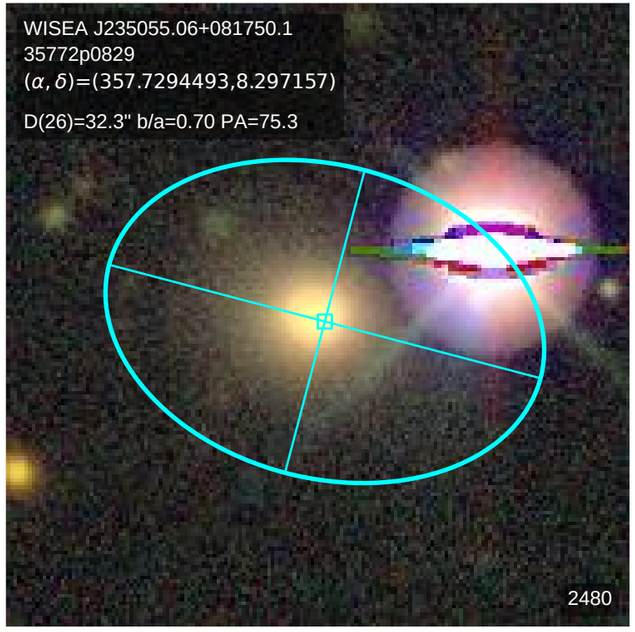

ESO 043-IG 006 NED02
25204m7265
(α, δ)=(252.0430638,-72.658511)
D(26)=32.3" b/a=0.78 PA=130.9
2475

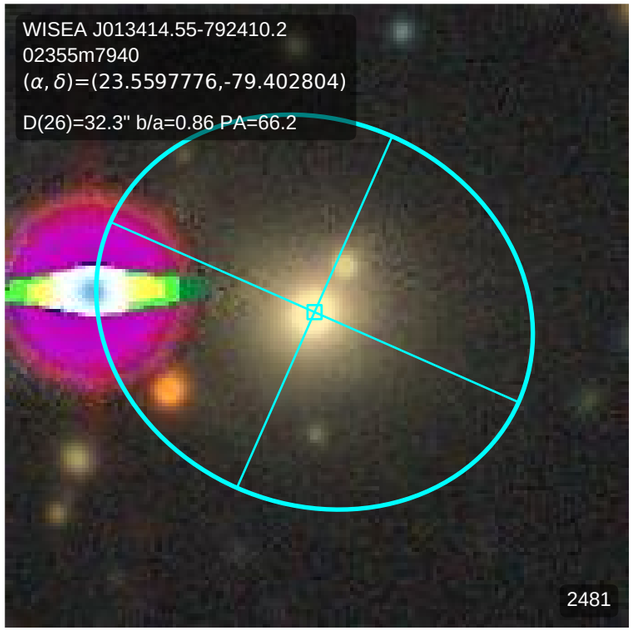

WISEA J215857.07-150814.8
32973m1513
(α, δ)=(329.7377504,-15.137439)
D(26)=32.3" b/a=0.63 PA=58.5
2476

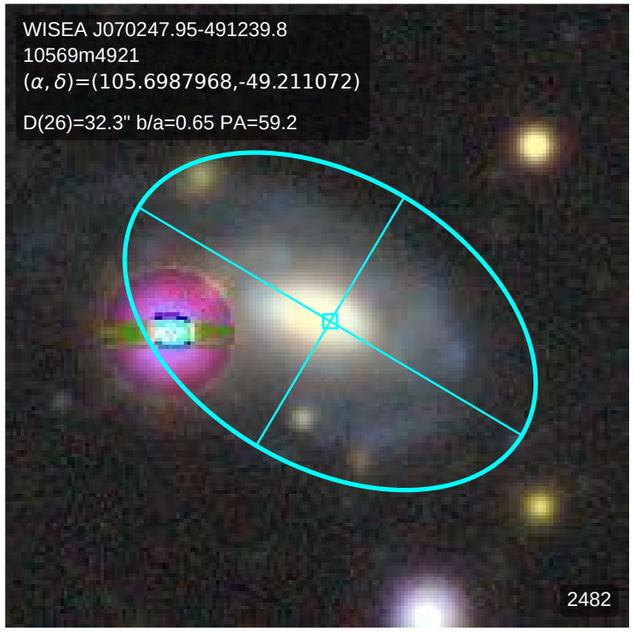

WISEA J003814.90+035921.4
00956p0398
(α, δ)=(9.5622789,3.989213)
D(26)=32.3" b/a=0.39 PA=123.0
2477

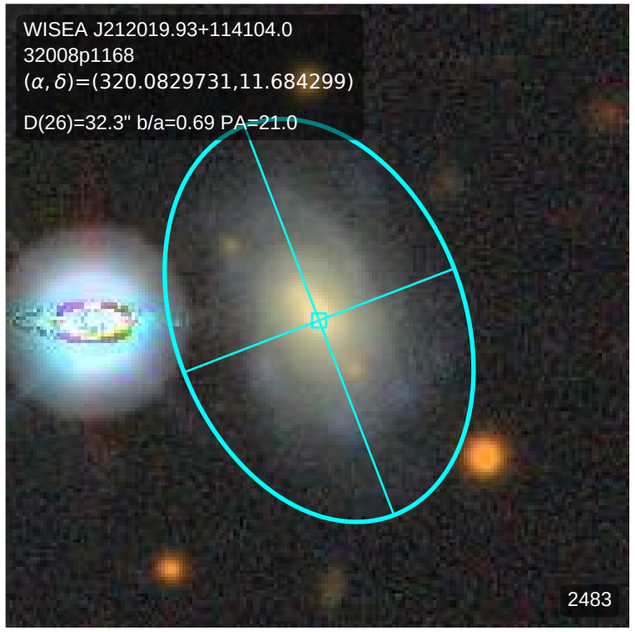

WISEA J044702.14+002230.6
07175p0037
(α, δ)=(71.7589542,0.375136)
D(26)=32.3" b/a=0.69 PA=172.0
2478

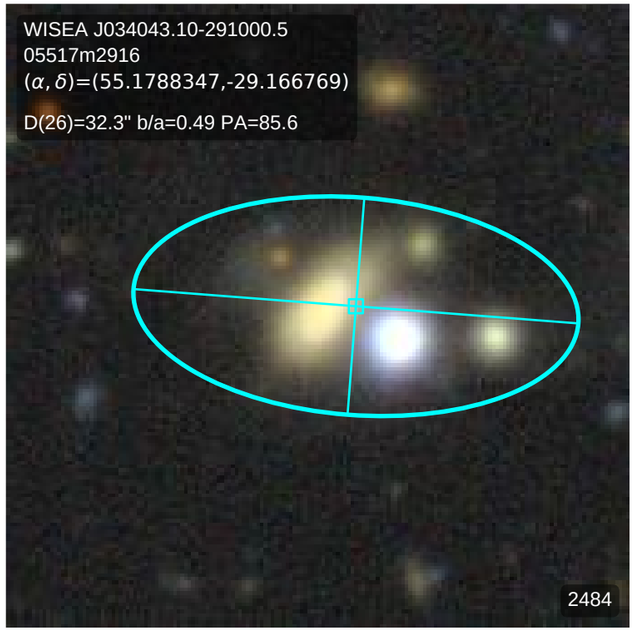

WISEA J223619.90-752544.9
33908m7542
(α, δ)=(339.0818699,-75.428949)
D(26)=32.3" b/a=0.85 PA=116.5
2479

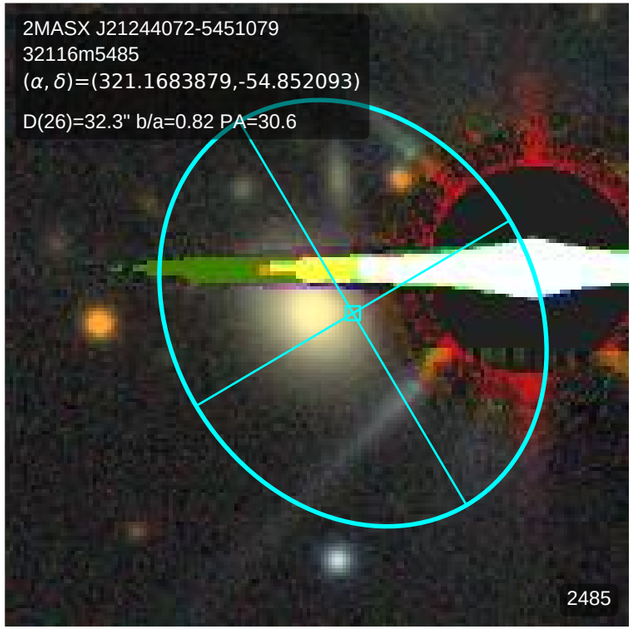

WISEA J235055.06+081750.1
35772p0829
(α, δ)=(357.7294493,8.297157)
D(26)=32.3" b/a=0.70 PA=75.3
2480

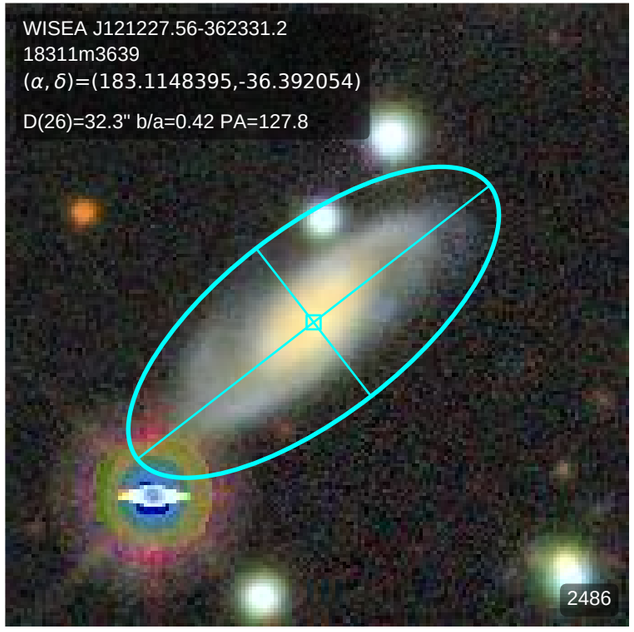

WISEA J013414.55-792410.2
02355m7940
(α, δ)=(23.5597776,-79.402804)
D(26)=32.3" b/a=0.86 PA=66.2
2481

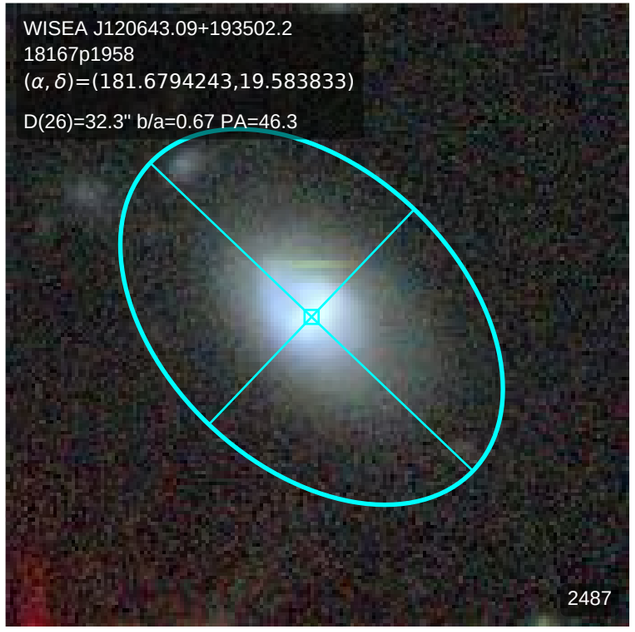

WISEA J070247.95-491239.8
10569m4921
(α, δ)=(105.6987968,-49.211072)
D(26)=32.3" b/a=0.65 PA=59.2
2482

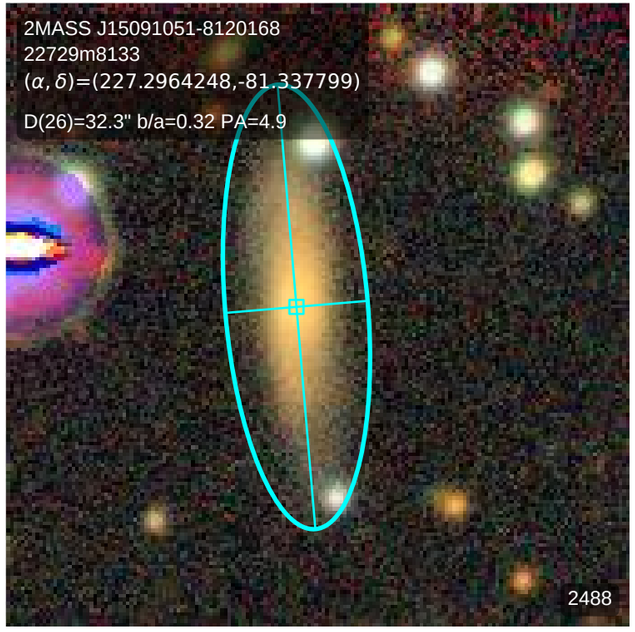

WISEA J212019.93+114104.0
32008p1168
(α, δ)=(320.0829731,11.684299)
D(26)=32.3" b/a=0.69 PA=21.0
2483

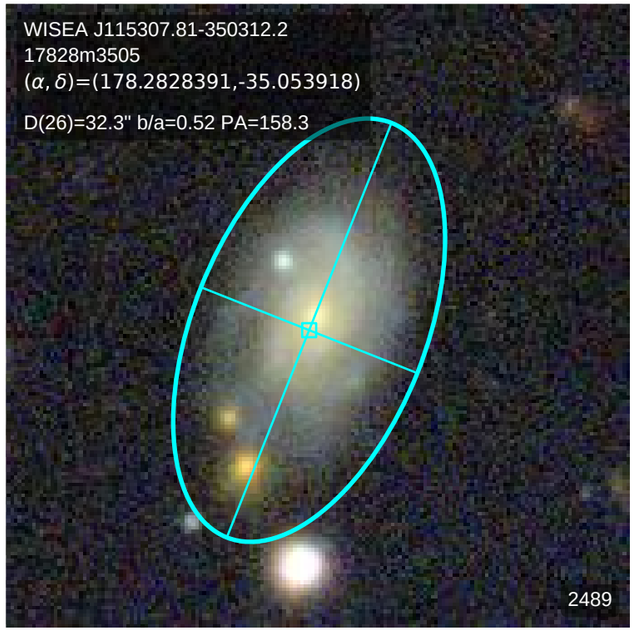

WISEA J034043.10-291000.5
05517m2916
(α, δ)=(55.1788347,-29.166769)
D(26)=32.3" b/a=0.49 PA=85.6
2484

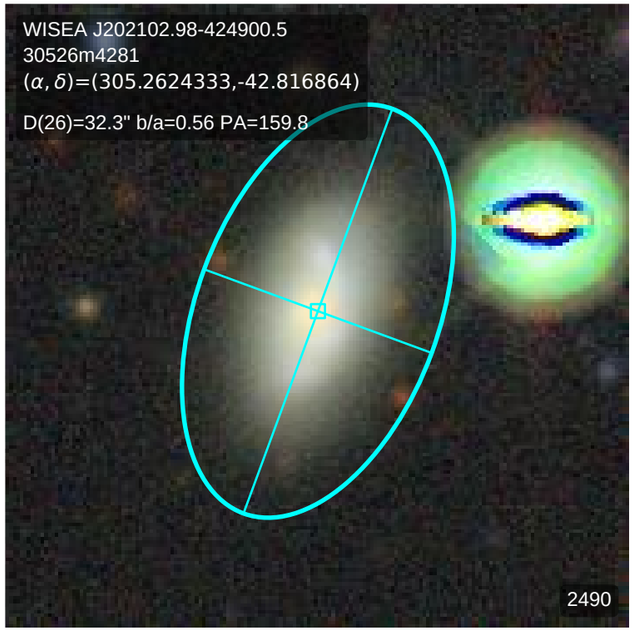

2MASX J21244072-5451079
32116m5485
(α, δ)=(321.1683879,-54.852093)
D(26)=32.3" b/a=0.82 PA=30.6
2485

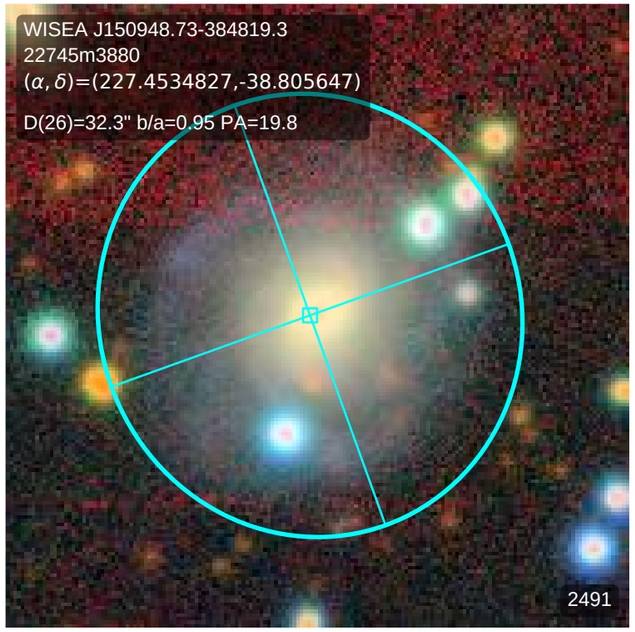

WISEA J121227.56-362331.2
18311m3639
(α, δ)=(183.1148395,-36.392054)
D(26)=32.3" b/a=0.42 PA=127.8
2486

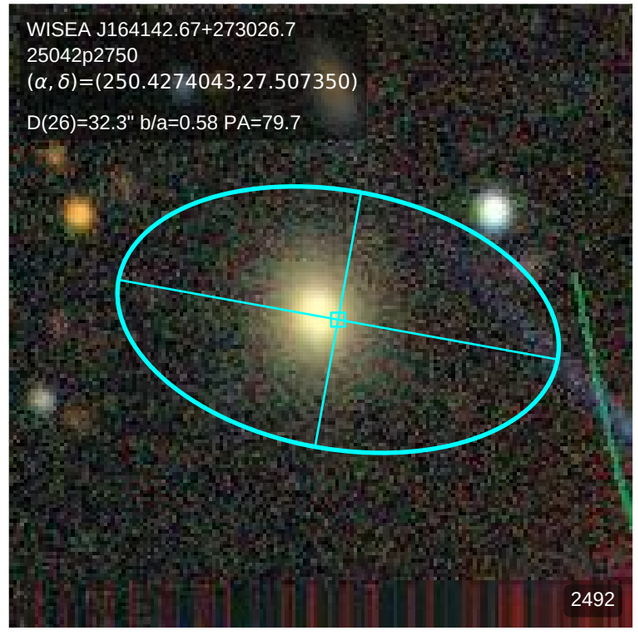

WISEA J120643.09+193502.2
18167p1958
(α, δ)=(181.6794243,19.583833)
D(26)=32.3" b/a=0.67 PA=46.3
2487

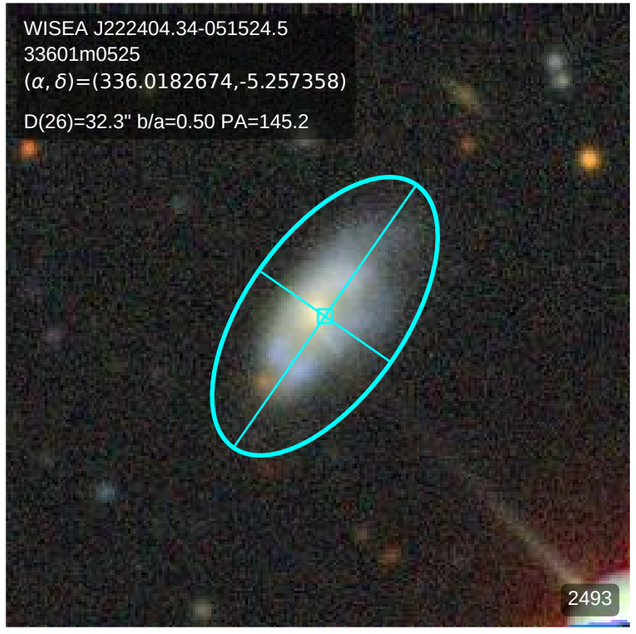

2MASS J15091051-8120168
22729m8133
(α, δ)=(227.2964248,-81.337799)
D(26)=32.3" b/a=0.32 PA=4.9
2488

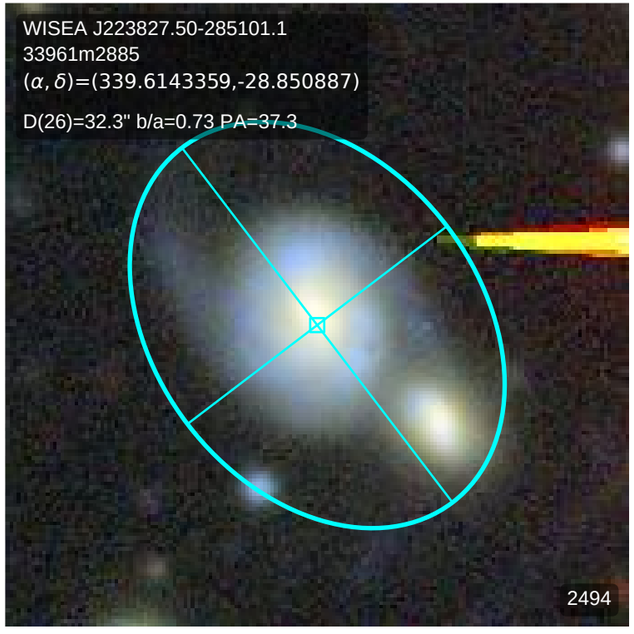

WISEA J115307.81-350312.2
17828m3505
(α, δ)=(178.2828391,-35.053918)
D(26)=32.3" b/a=0.52 PA=158.3
2489

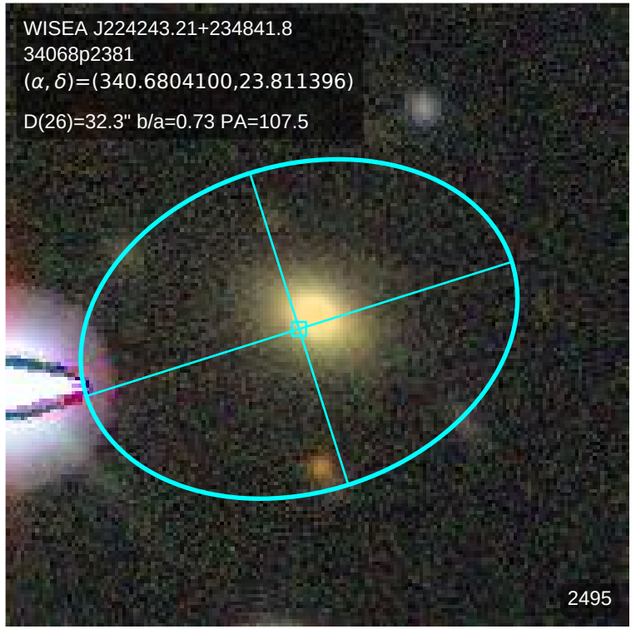

WISEA J202102.98-424900.5
30526m4281
(α, δ)=(305.2624333,-42.816864)
D(26)=32.3" b/a=0.56 PA=159.8
2490

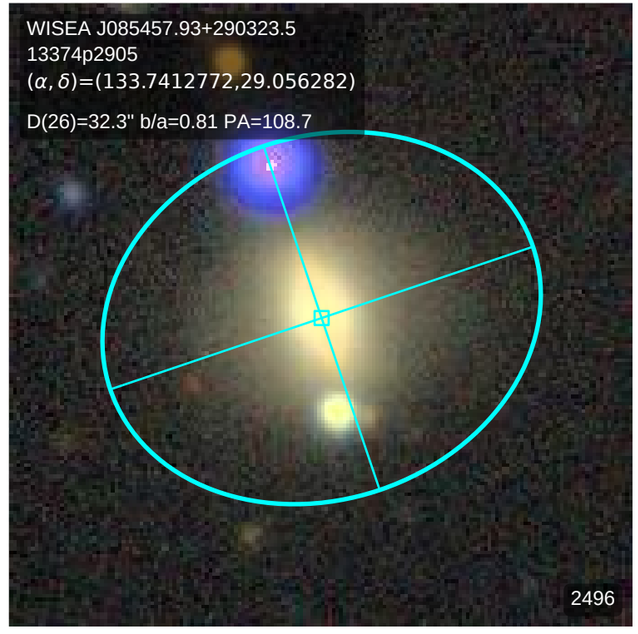

WISEA J150948.73-384819.3
22745m3880
(α, δ)=(227.4534827,-38.805647)
D(26)=32.3" b/a=0.95 PA=19.8
2491

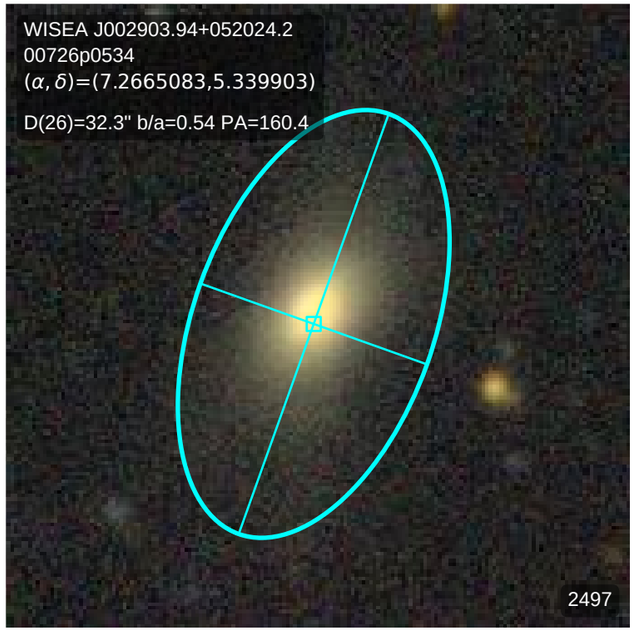

WISEA J164142.67+273026.7
25042p2750
(α, δ)=(250.4274043,27.507350)
D(26)=32.3" b/a=0.58 PA=79.7
2492

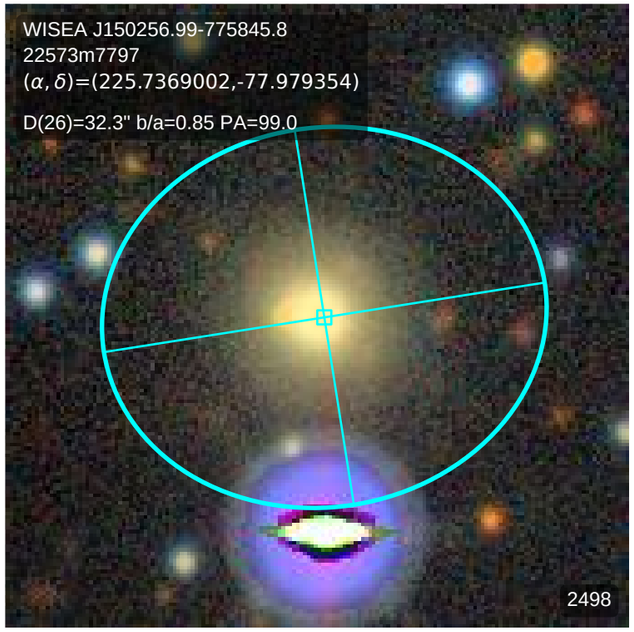

WISEA J222404.34-051524.5
33601m0525
(α, δ)=(336.0182674,-5.257358)
D(26)=32.3" b/a=0.50 PA=145.2
2493

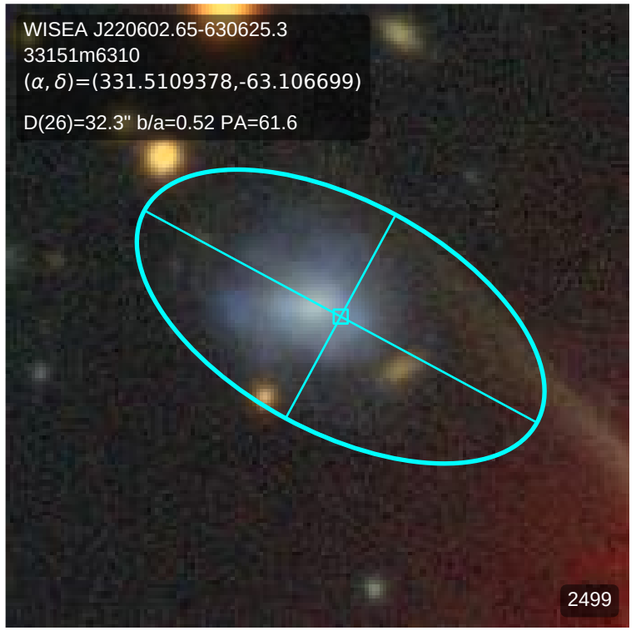

WISEA J223827.50-285101.1
33961m2885
(α, δ)=(339.6143359,-28.850887)
D(26)=32.3" b/a=0.73 PA=37.3
2494

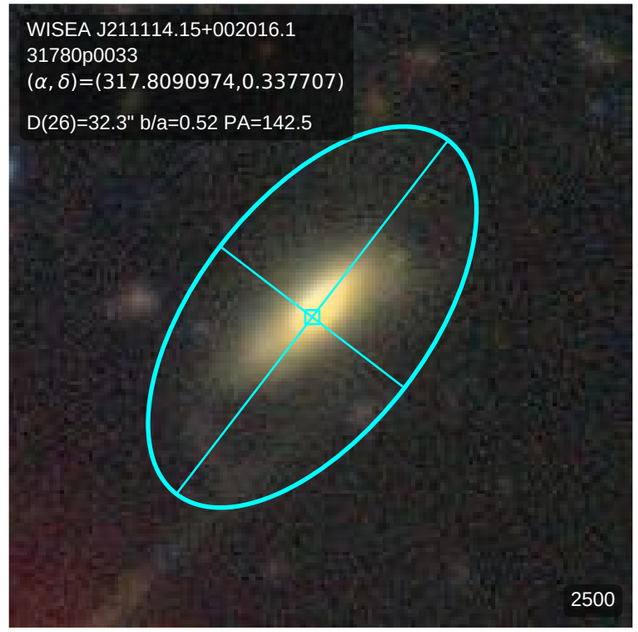

WISEA J224243.21+234841.8
34068p2381
(α, δ)=(340.6804100,23.811396)
D(26)=32.3" b/a=0.73 PA=107.5
2495

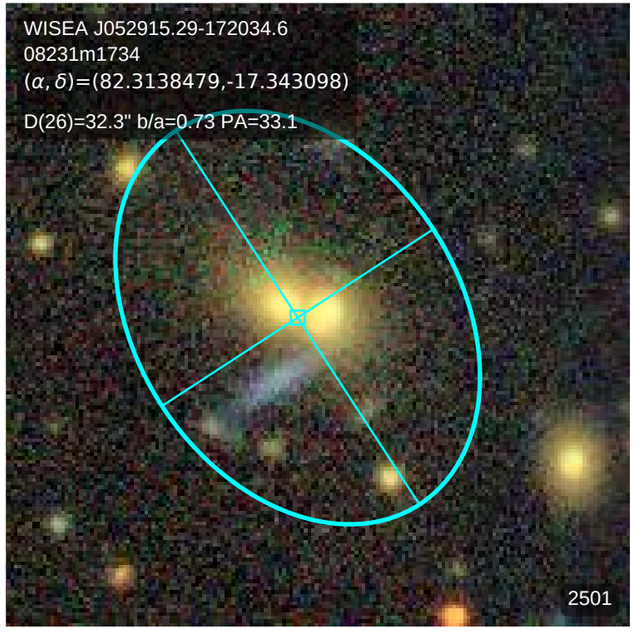

WISEA J085457.93+290323.5
13374p2905
(α, δ)=(133.7412772,29.056282)
D(26)=32.3" b/a=0.81 PA=108.7
2496

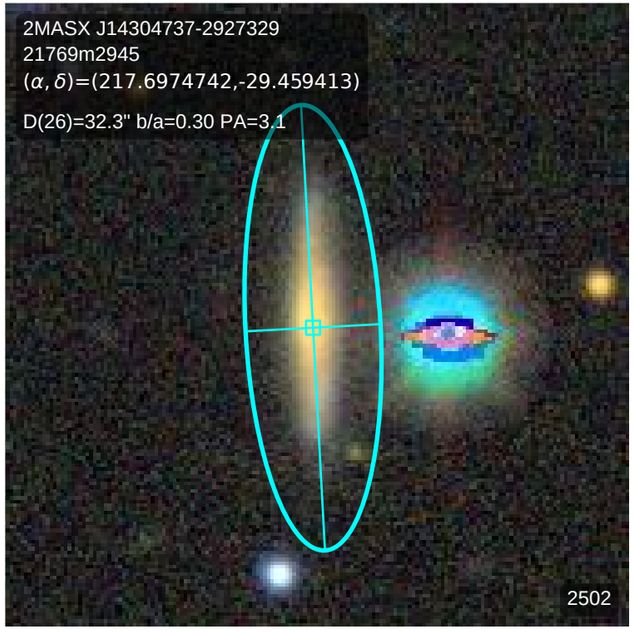

WISEA J002903.94+052024.2
00726p0534
(α, δ)=(7.2665083,5.339903)
D(26)=32.3" b/a=0.54 PA=160.4
2497

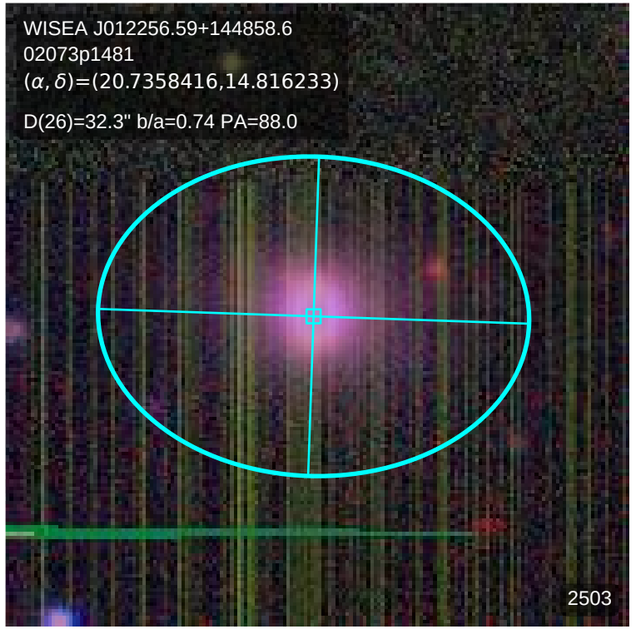

WISEA J150256.99-775845.8
22573m7797
(α, δ)=(225.7369002,-77.979354)
D(26)=32.3" b/a=0.85 PA=99.0
2498

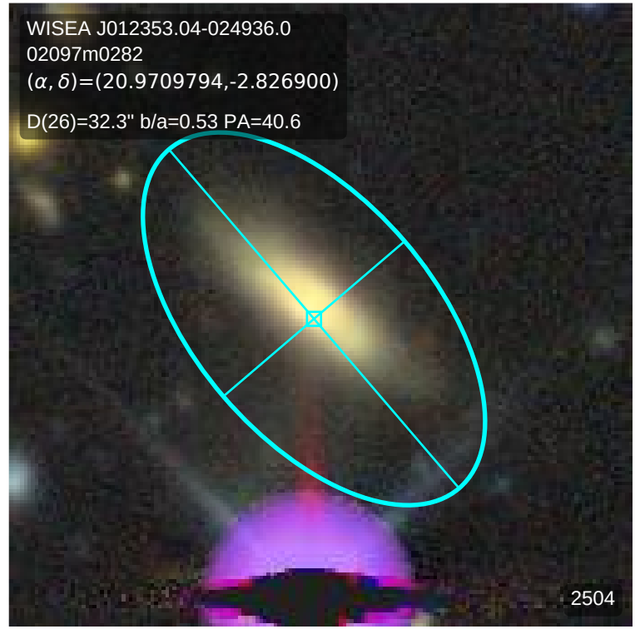

WISEA J220602.65-630625.3
33151m6310
(α, δ)=(331.5109378,-63.106699)
D(26)=32.3" b/a=0.52 PA=61.6
2499


WISEA J211114.15+002016.1
31780p0033
(α, δ)=(317.8090974,0.337707)
D(26)=32.3" b/a=0.52 PA=142.5
2500


WISEA J052915.29-172034.6
08231m1734
(α, δ)=(82.3138479,-17.343098)
D(26)=32.3" b/a=0.73 PA=33.1
2501


2MASX J14304737-2927329
21769m2945
(α, δ)=(217.6974742,-29.459413)
D(26)=32.3" b/a=0.30 PA=3.1
2502


WISEA J012256.59+144858.6
02073p1481
(α, δ)=(20.7358416,14.816233)
D(26)=32.3" b/a=0.74 PA=88.0
2503


WISEA J012353.04-024936.0
02097m0282
(α, δ)=(20.9709794,-2.826900)
D(26)=32.3" b/a=0.53 PA=40.6
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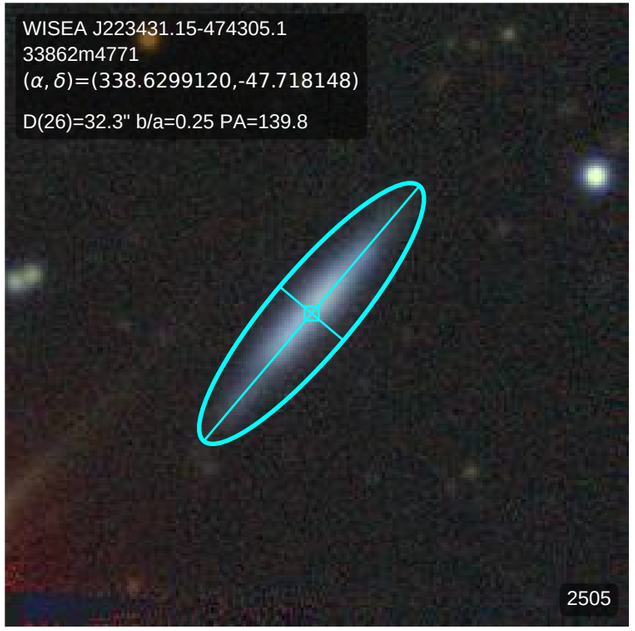
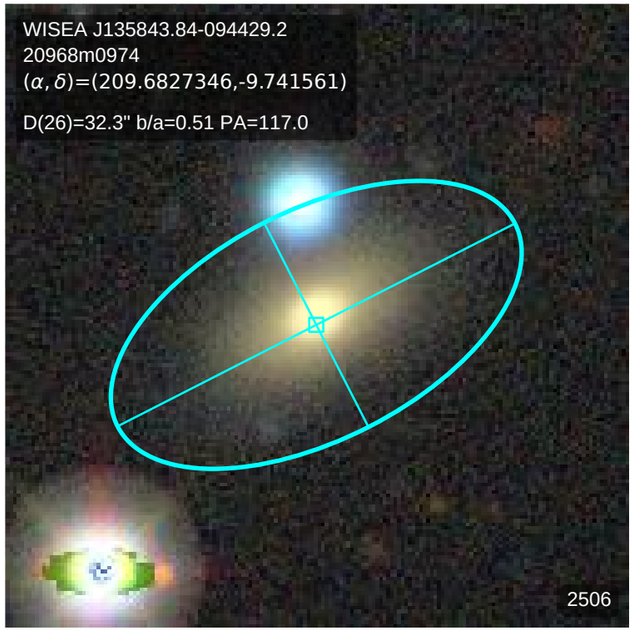
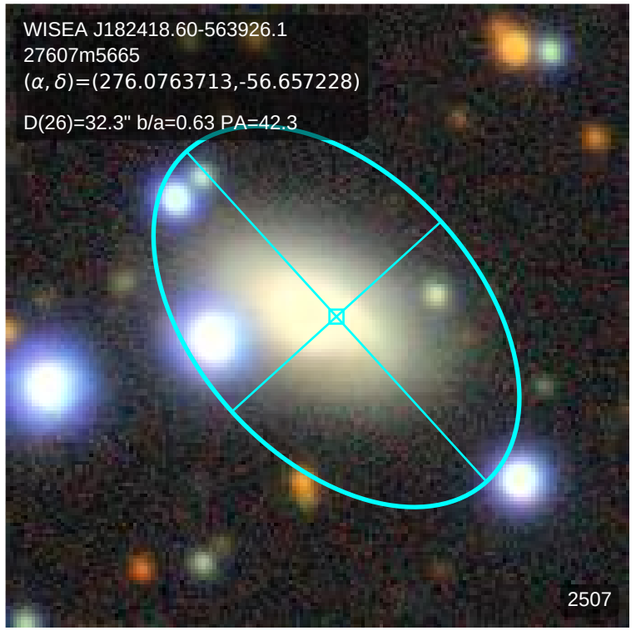
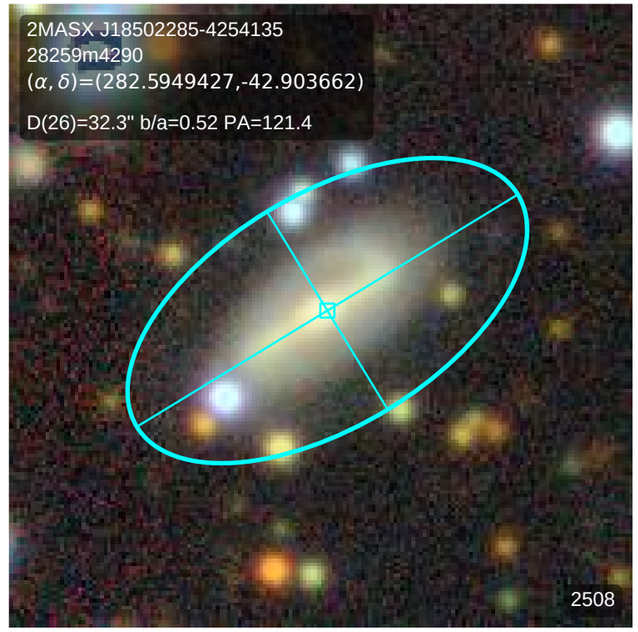
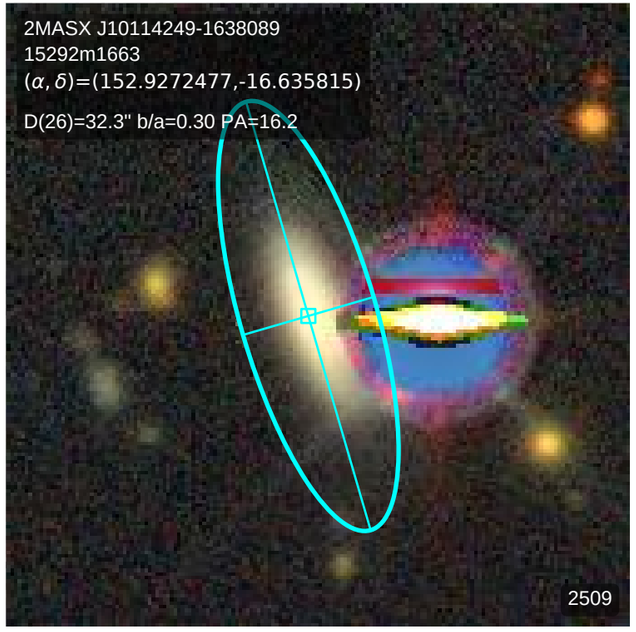
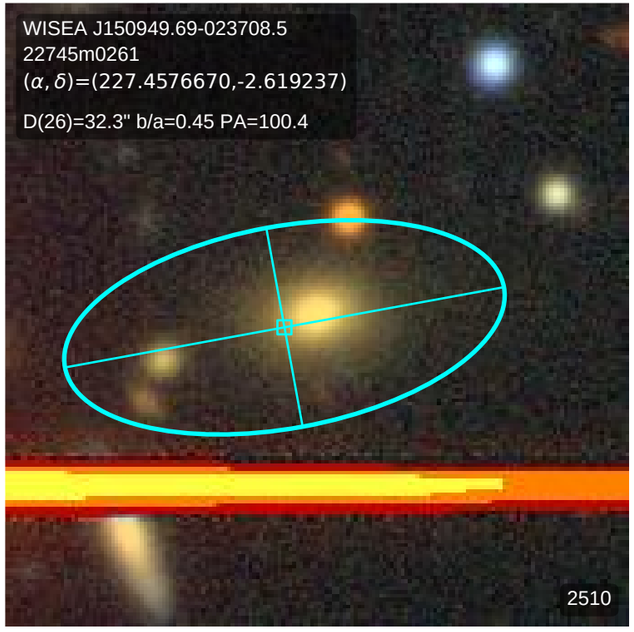

WISEA J223431.15-474305.1
33862m4771
(α, δ)=(338.6299120,-47.718148)
D(26)=32.3" b/a=0.25 PA=139.8
2505

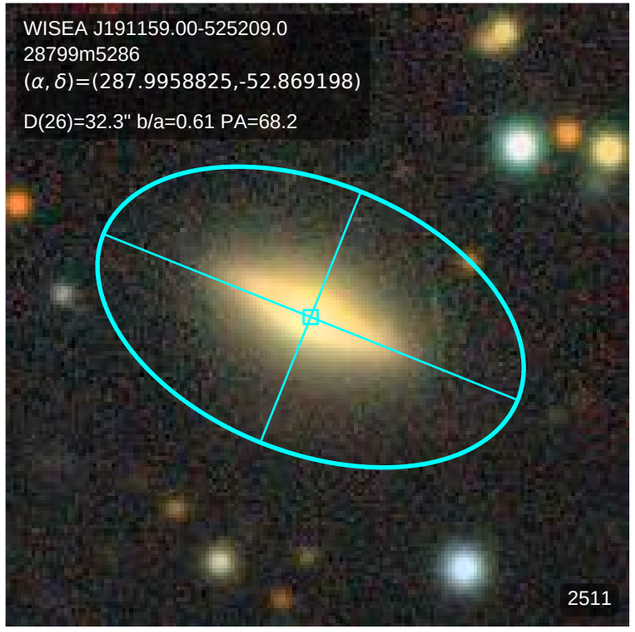

WISEA J135843.84-094429.2
20968m0974
(α, δ)=(209.6827346,-9.741561)
D(26)=32.3" b/a=0.51 PA=117.0
2506

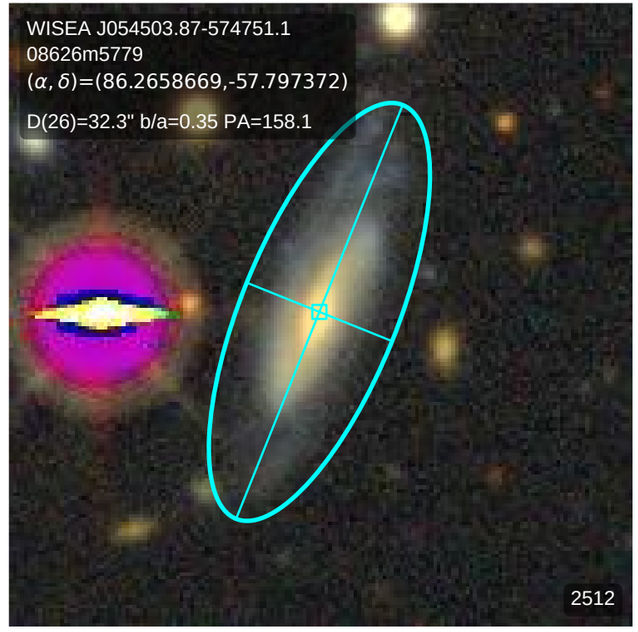

WISEA J182418.60-563926.1
27607m5665
(α, δ)=(276.0763713,-56.657228)
D(26)=32.3" b/a=0.63 PA=42.3
2507


2MASX J18502285-4254135
28259m4290
(α, δ)=(282.5949427,-42.903662)
D(26)=32.3" b/a=0.52 PA=121.4
2508


2MASX J10114249-1638089
15292m1663
(α, δ)=(152.9272477,-16.635815)
D(26)=32.3" b/a=0.30 PA=16.2
2509


WISEA J150949.69-023708.5
22745m0261
(α, δ)=(227.4576670,-2.619237)
D(26)=32.3" b/a=0.45 PA=100.4
2510


WISEA J191159.00-525209.0
28799m5286
(α, δ)=(287.9958825,-52.869198)
D(26)=32.3" b/a=0.61 PA=68.2
2511


WISEA J054503.87-574751.1
08626m5779
(α, δ)=(86.2658669,-57.797372)
D(26)=32.3" b/a=0.35 PA=158.1
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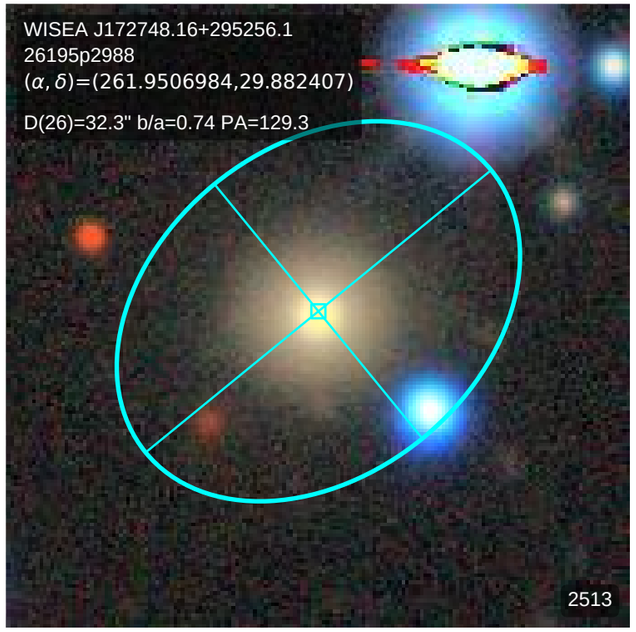
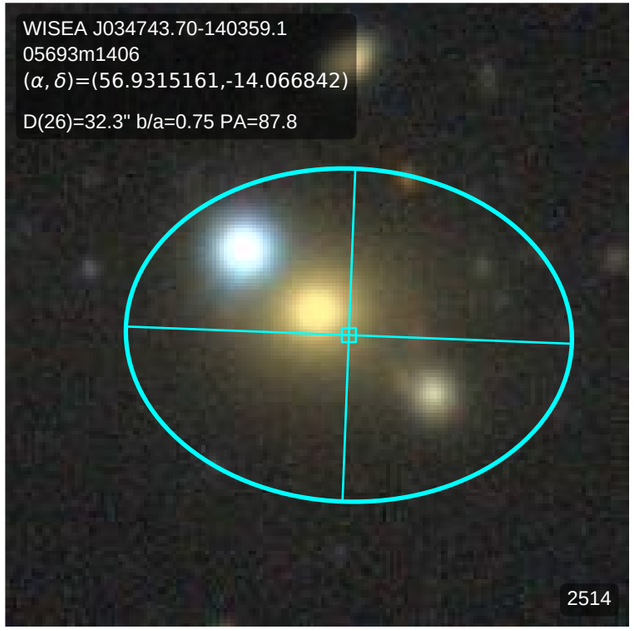
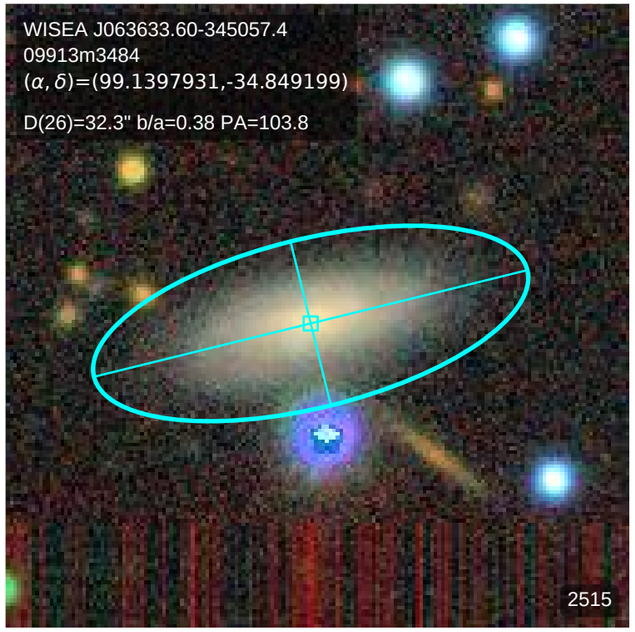
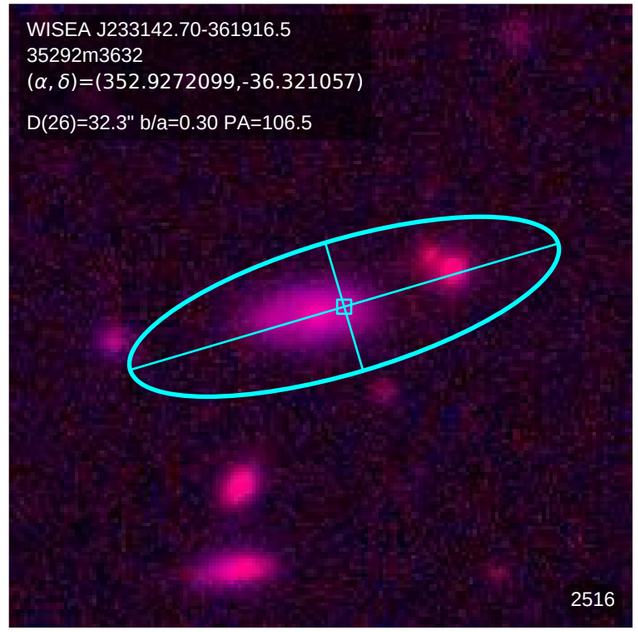
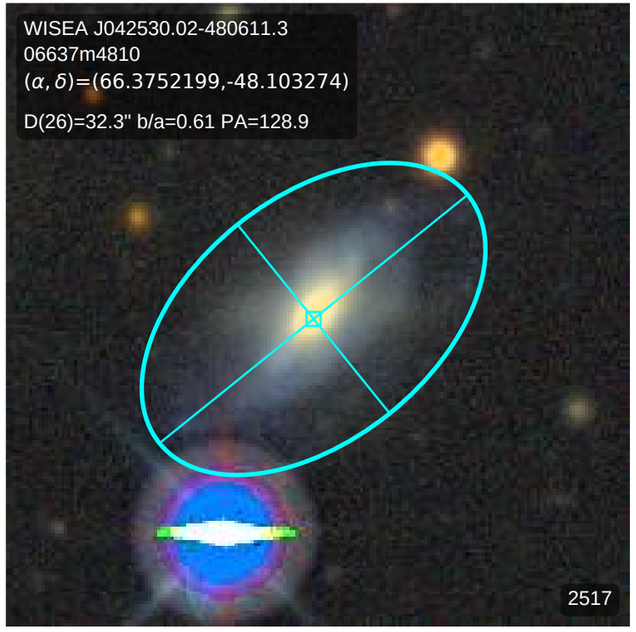
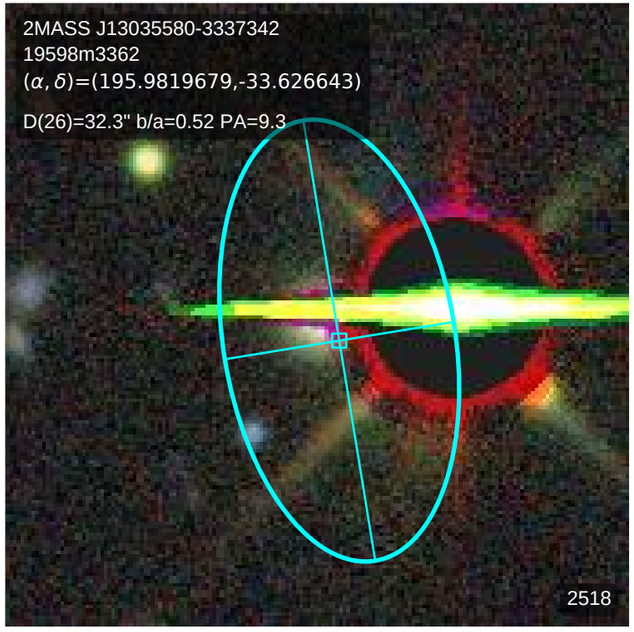

WISEA J172748.16+295256.1
26195p2988
(α, δ)=(261.9506984,29.882407)
D(26)=32.3" b/a=0.74 PA=129.3
2513

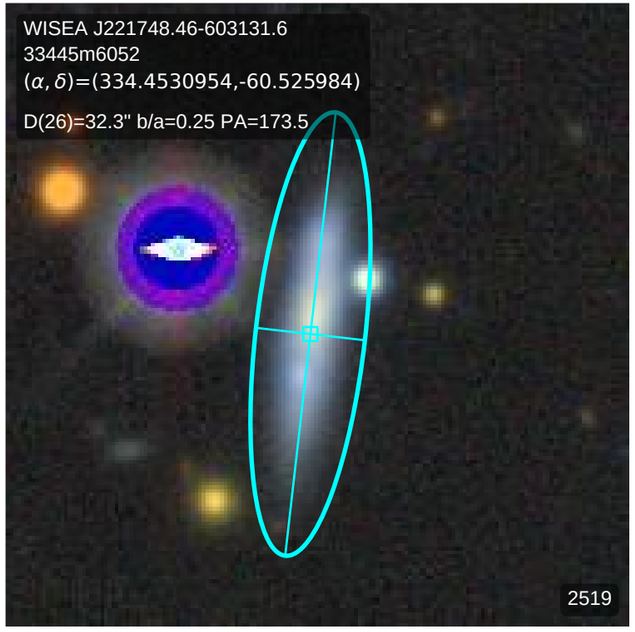

WISEA J034743.70-140359.1
05693m1406
(α, δ)=(56.9315161,-14.066842)
D(26)=32.3" b/a=0.75 PA=87.8
2514

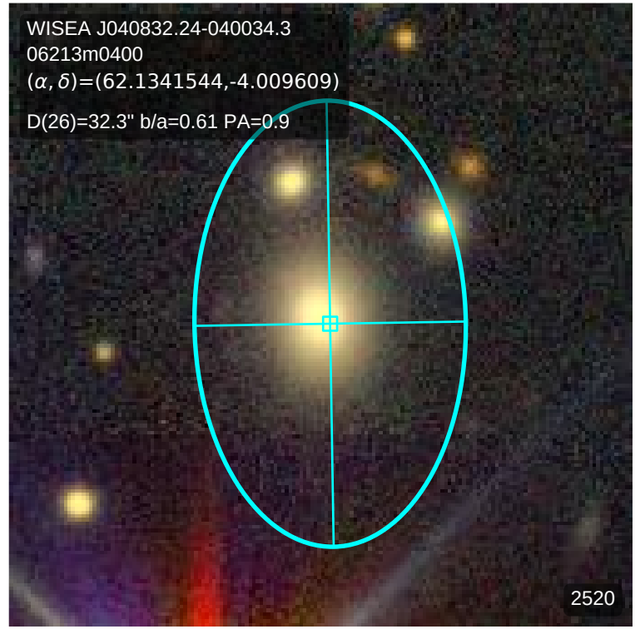

WISEA J063633.60-345057.4
09913m3484
(α, δ)=(99.1397931,-34.849199)
D(26)=32.3" b/a=0.38 PA=103.8
2515

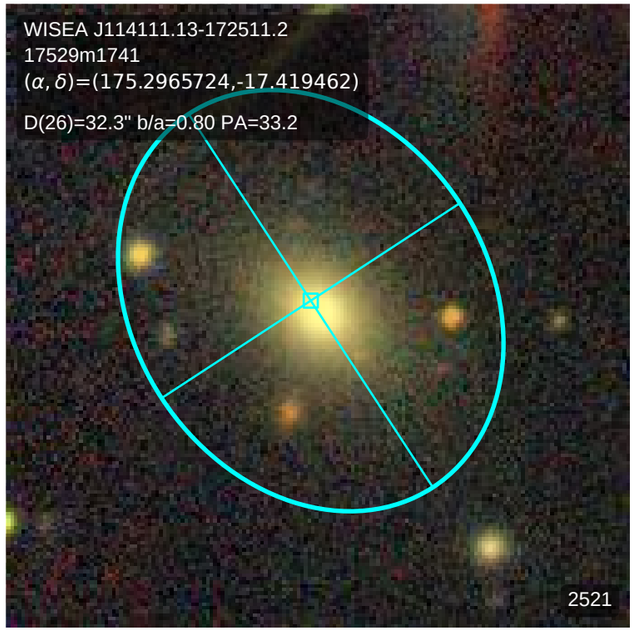

WISEA J233142.70-361916.5
35292m3632
(α, δ)=(352.9272099,-36.321057)
D(26)=32.3" b/a=0.30 PA=106.5
2516

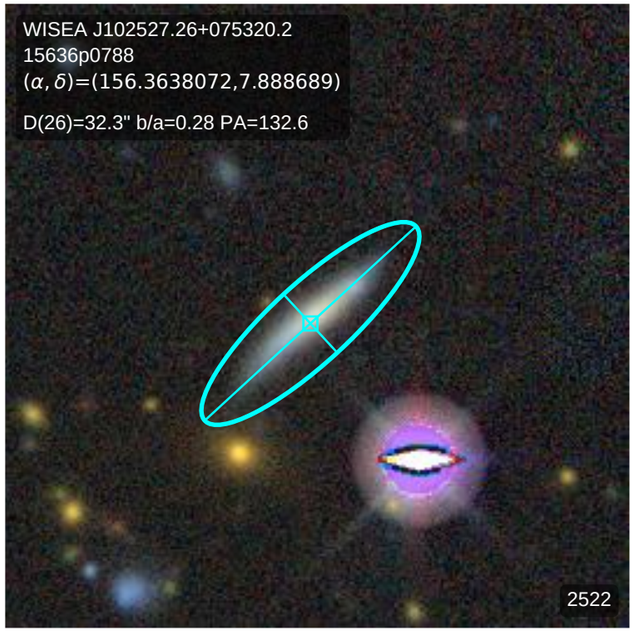

WISEA J042530.02-480611.3
06637m4810
(α, δ)=(66.3752199,-48.103274)
D(26)=32.3" b/a=0.61 PA=128.9
2517

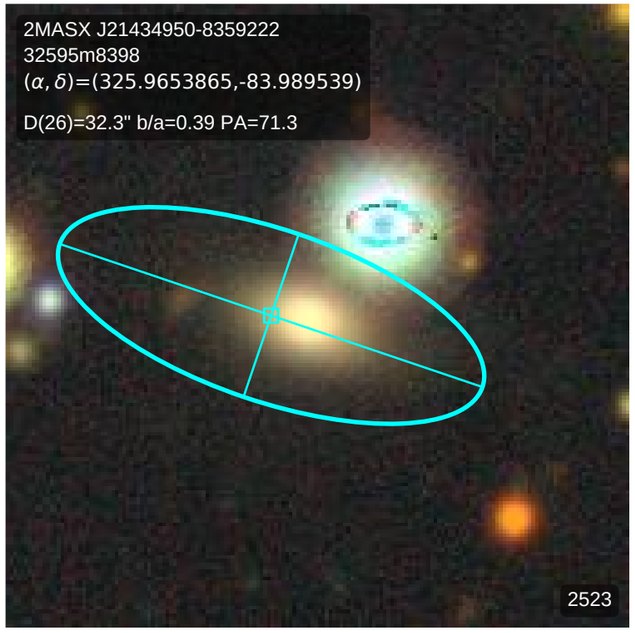

2MASS J13035580-3337342
19598m3362
(α, δ)=(195.9819679,-33.626643)
D(26)=32.3" b/a=0.52 PA=9.3
2518

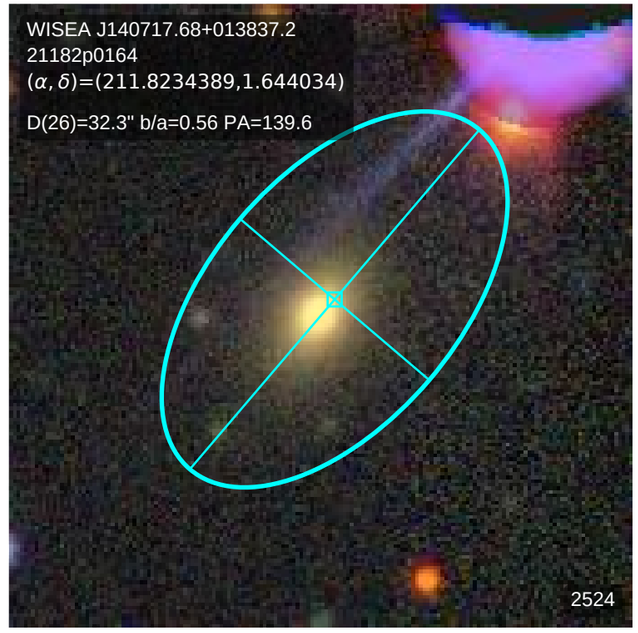

WISEA J221748.46-603131.6
33445m6052
(α, δ)=(334.4530954,-60.525984)
D(26)=32.3" b/a=0.25 PA=173.5
2519

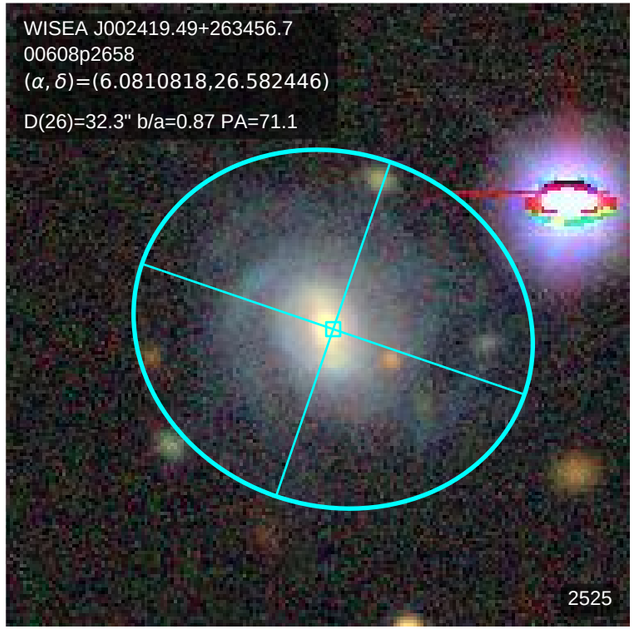

WISEA J040832.24-040034.3
06213m0400
(α, δ)=(62.1341544,-4.009609)
D(26)=32.3" b/a=0.61 PA=0.9
2520

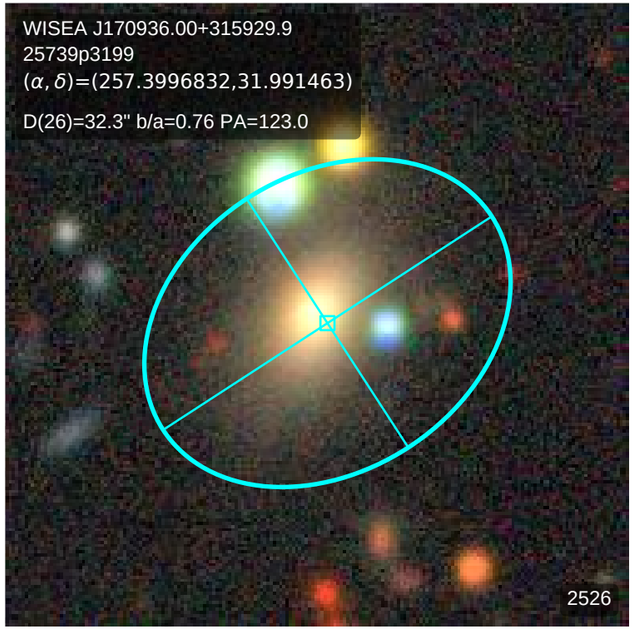

WISEA J114111.13-172511.2
17529m1741
(α, δ)=(175.2965724,-17.419462)
D(26)=32.3" b/a=0.80 PA=33.2
2521

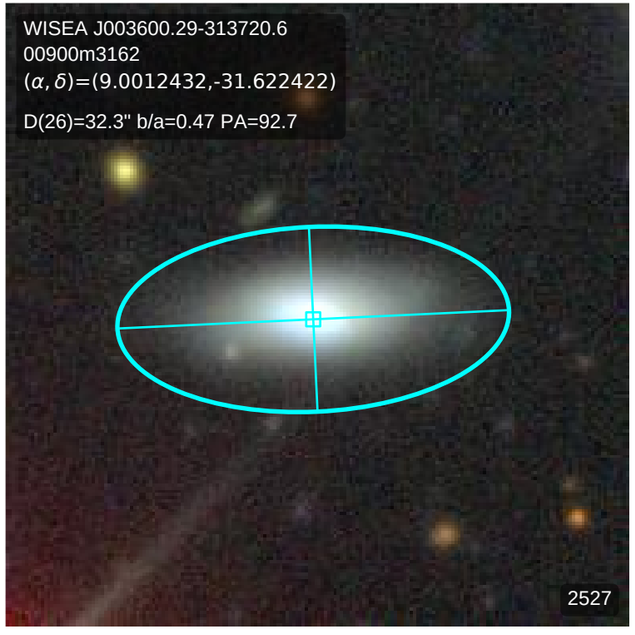

WISEA J102527.26+075320.2
15636p0788
(α, δ)=(156.3638072,7.888689)
D(26)=32.3" b/a=0.28 PA=132.6
2522

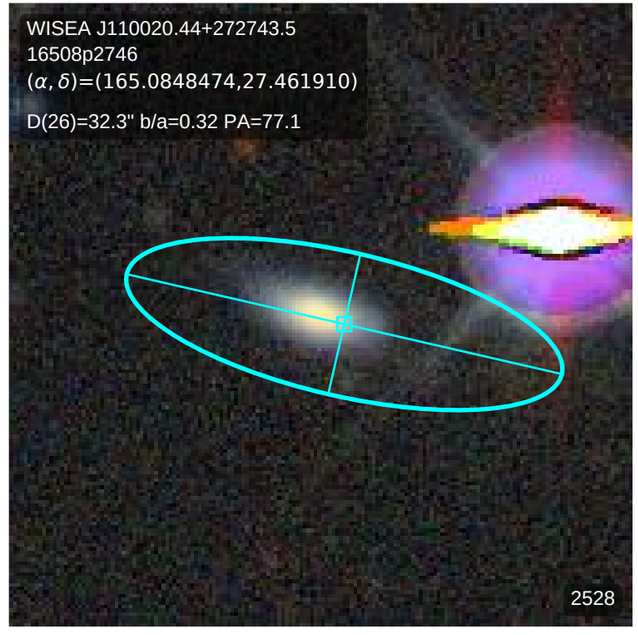

2MASX J21434950-8359222
32595m8398
(α, δ)=(325.9653865,-83.989539)
D(26)=32.3" b/a=0.39 PA=71.3
2523

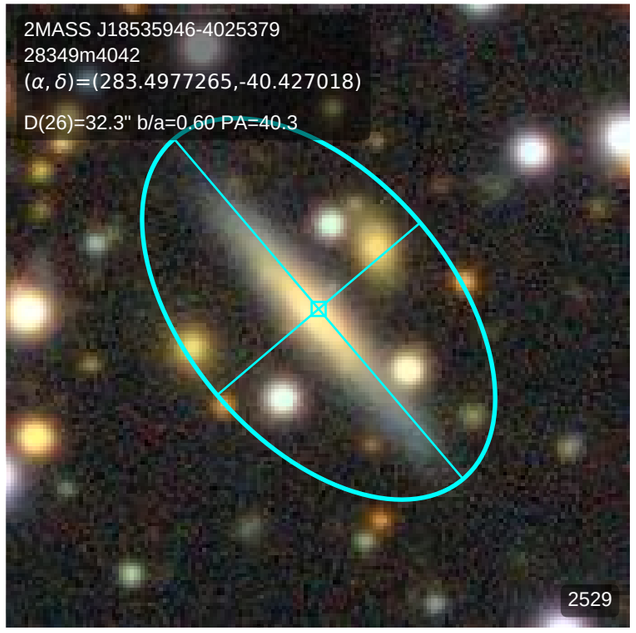

WISEA J140717.68+013837.2
21182p0164
(α, δ)=(211.8234389,1.644034)
D(26)=32.3" b/a=0.56 PA=139.6
2524

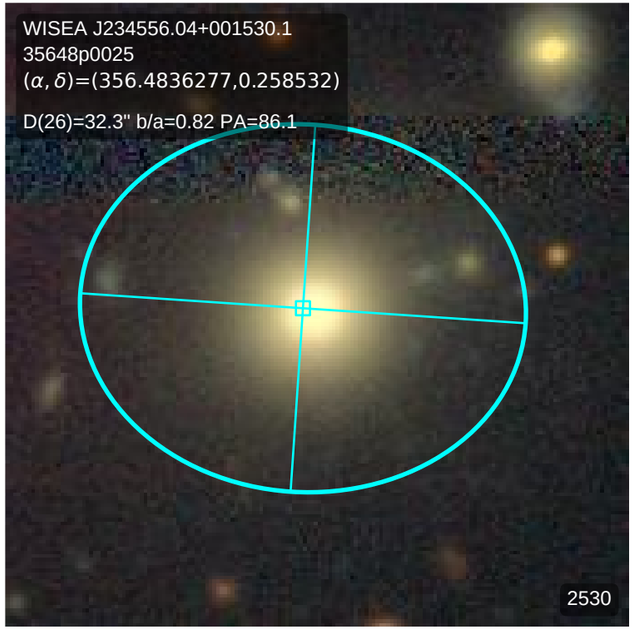

WISEA J002419.49+263456.7
00608p2658
(α, δ)=(6.0810818,26.582446)
D(26)=32.3" b/a=0.87 PA=71.1
2525

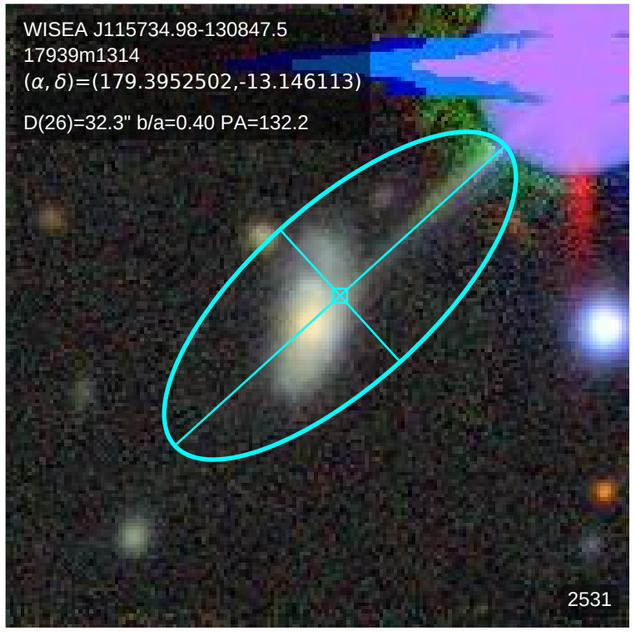

WISEA J170936.00+315929.9
25739p3199
(α, δ)=(257.3996832,31.991463)
D(26)=32.3" b/a=0.76 PA=123.0
2526

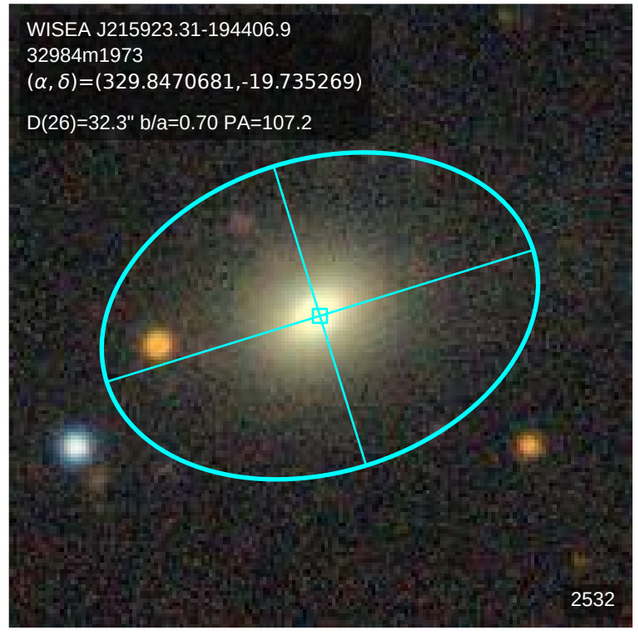

WISEA J003600.29-313720.6
00900m3162
(α, δ)=(9.0012432,-31.622422)
D(26)=32.3" b/a=0.47 PA=92.7
2527

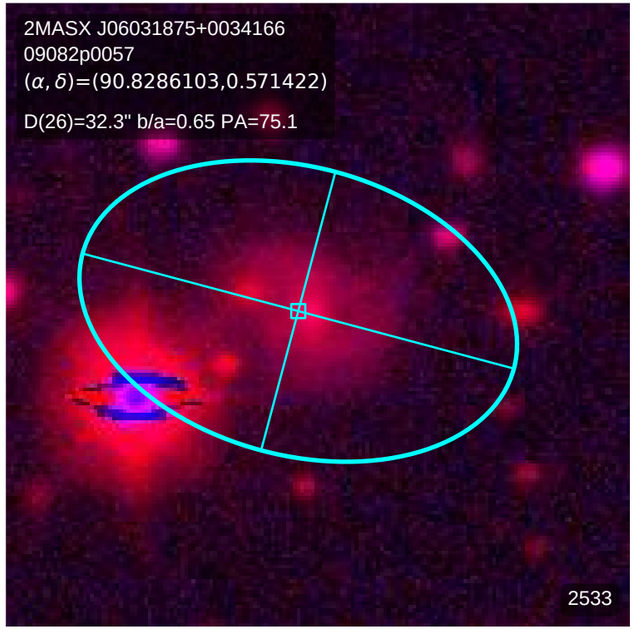

WISEA J110020.44+272743.5
16508p2746
(α, δ)=(165.0848474,27.461910)
D(26)=32.3" b/a=0.32 PA=77.1
2528

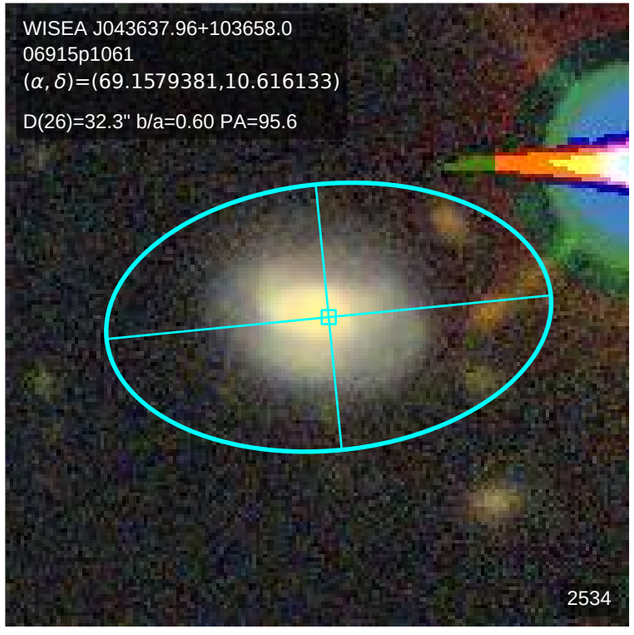

2MASS J18535946-4025379
28349m4042
(α, δ)=(283.4977265,-40.427018)
D(26)=32.3" b/a=0.60 PA=40.3
2529

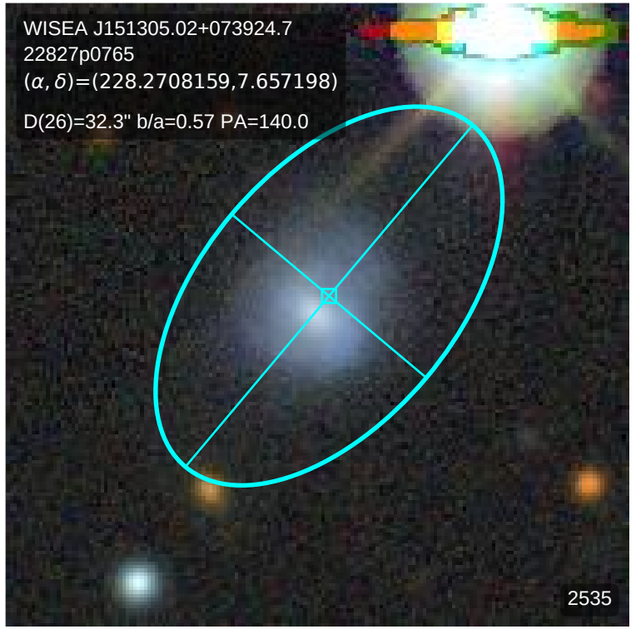

WISEA J234556.04+001530.1
35648p0025
(α, δ)=(356.4836277,0.258532)
D(26)=32.3" b/a=0.82 PA=86.1
2530

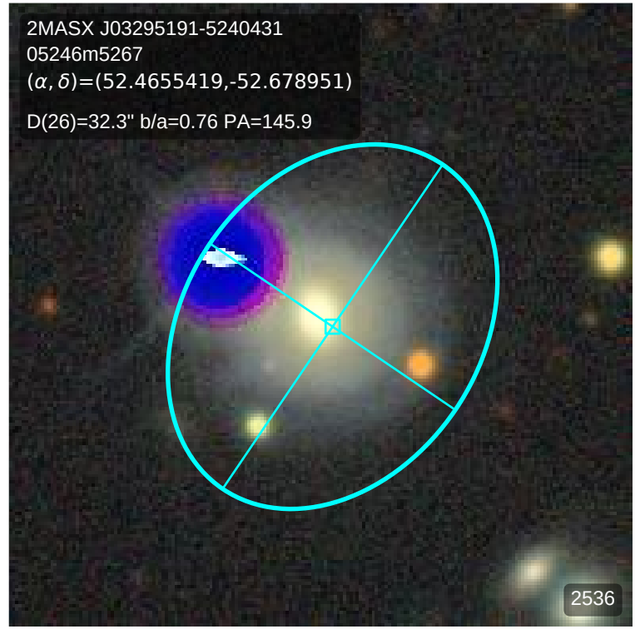

WISEA J115734.98-130847.5
17939m1314
(α, δ)=(179.3952502,-13.146113)
D(26)=32.3" b/a=0.40 PA=132.2
2531

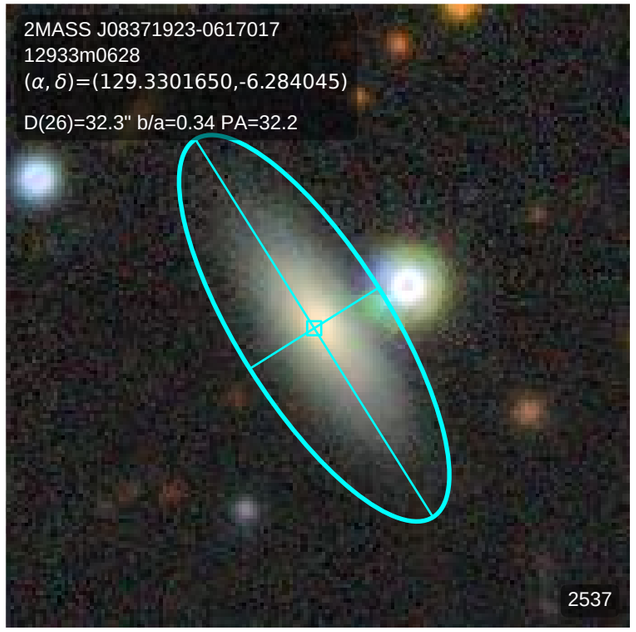

WISEA J215923.31-194406.9
32984m1973
(α, δ)=(329.8470681,-19.735269)
D(26)=32.3" b/a=0.70 PA=107.2
2532

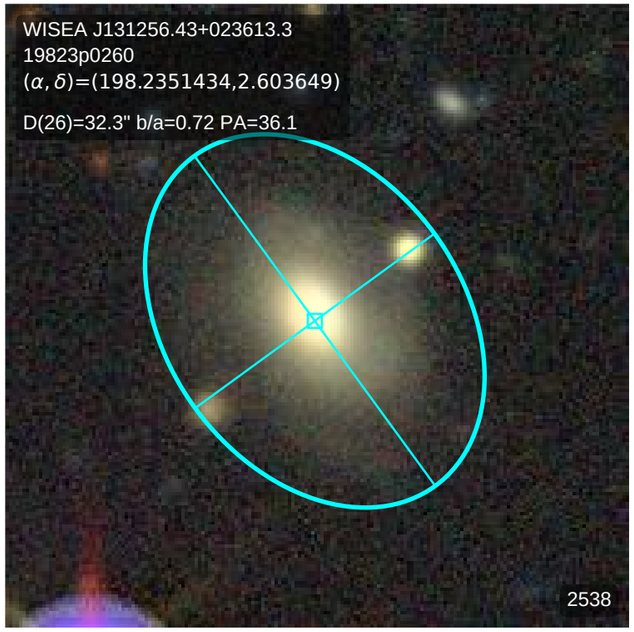

2MASX J06031875+0034166
09082p0057
(α, δ)=(90.8286103,0.571422)
D(26)=32.3" b/a=0.65 PA=75.1
2533

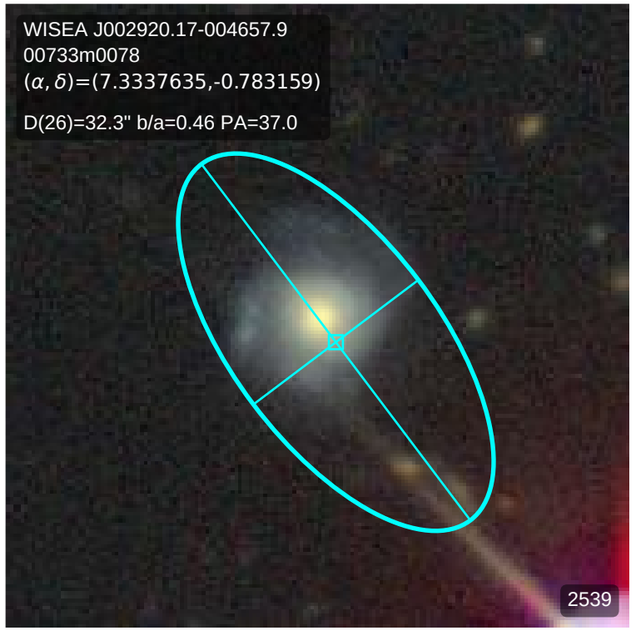

WISEA J043637.96+103658.0
06915p1061
(α, δ)=(69.1579381,10.616133)
D(26)=32.3" b/a=0.60 PA=95.6
2534


WISEA J151305.02+073924.7
22827p0765
(α, δ)=(228.2708159,7.657198)
D(26)=32.3" b/a=0.57 PA=140.0
2535


2MASX J03295191-5240431
05246m5267
(α, δ)=(52.4655419,-52.678951)
D(26)=32.3" b/a=0.76 PA=145.9
2536


2MASS J08371923-0617017
12933m0628
(α, δ)=(129.3301650,-6.284045)
D(26)=32.3" b/a=0.34 PA=32.2
2537


WISEA J131256.43+023613.3
19823p0260
(α, δ)=(198.2351434,2.603649)
D(26)=32.3" b/a=0.72 PA=36.1
2538


WISEA J002920.17-004657.9
00733m0078
(α, δ)=(7.3337635,-0.783159)
D(26)=32.3" b/a=0.46 PA=37.0
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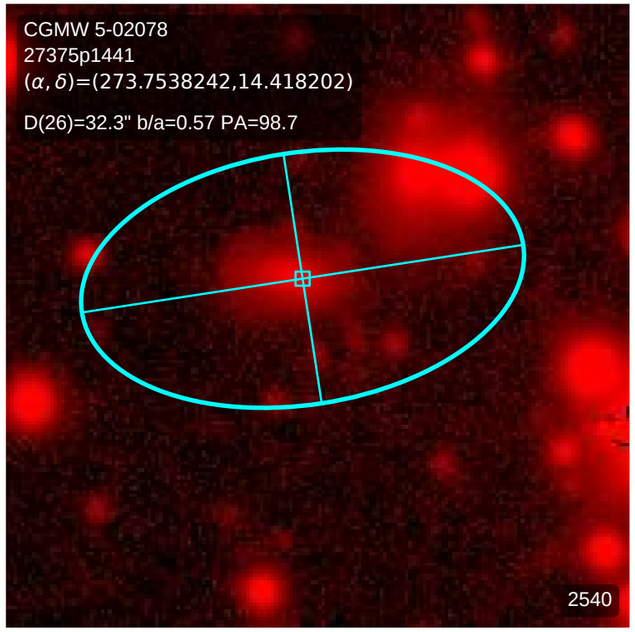
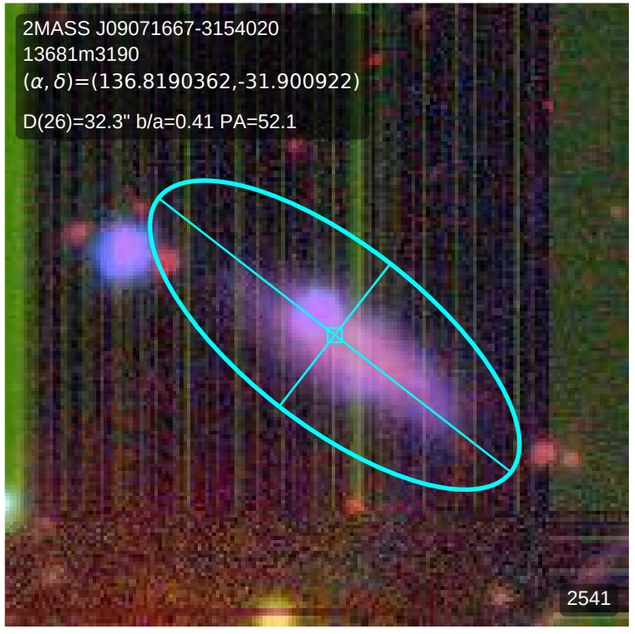
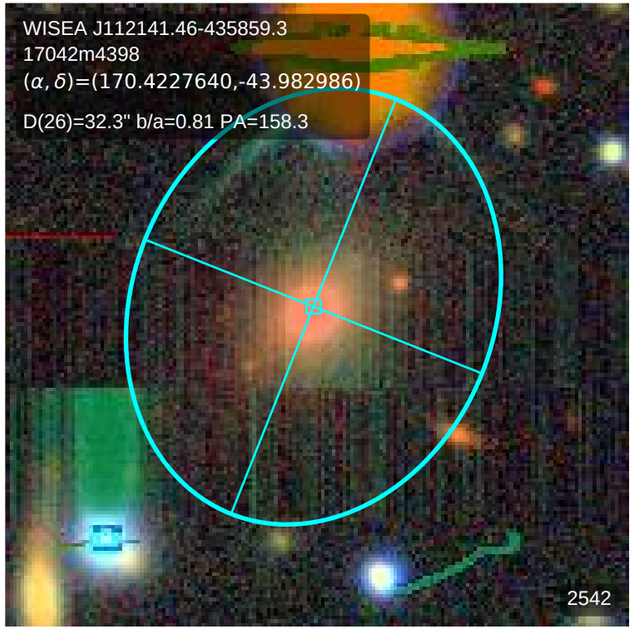

CGMW 5-02078
27375p1441
(α, δ)=(273.7538242,14.418202)
D(26)=32.3" b/a=0.57 PA=98.7
2540


2MASS J09071667-3154020
13681m3190
(α, δ)=(136.8190362,-31.900922)
D(26)=32.3" b/a=0.41 PA=52.1
2541


WISEA J112141.46-435859.3
17042m4398
(α, δ)=(170.4227640,-43.982986)
D(26)=32.3" b/a=0.81 PA=158.3
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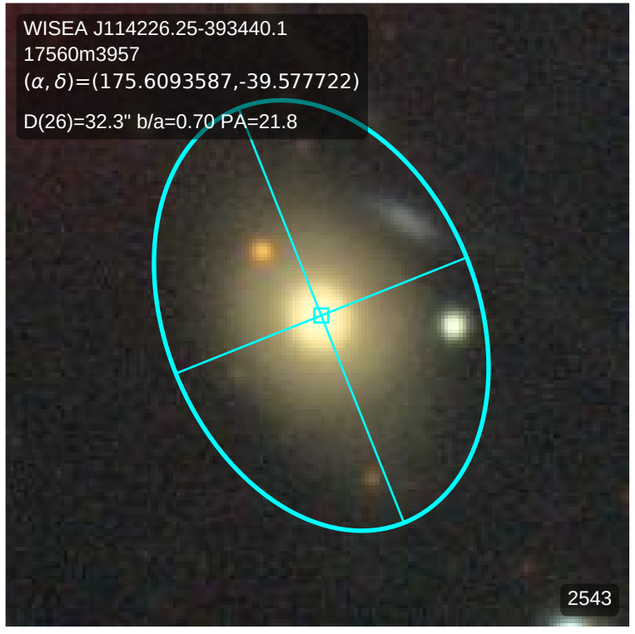
WISEA J114226.25-393440.1
17560m3957
(α, δ)=(175.6093587,-39.577722)
D(26)=32.3" b/a=0.70 PA=21.8
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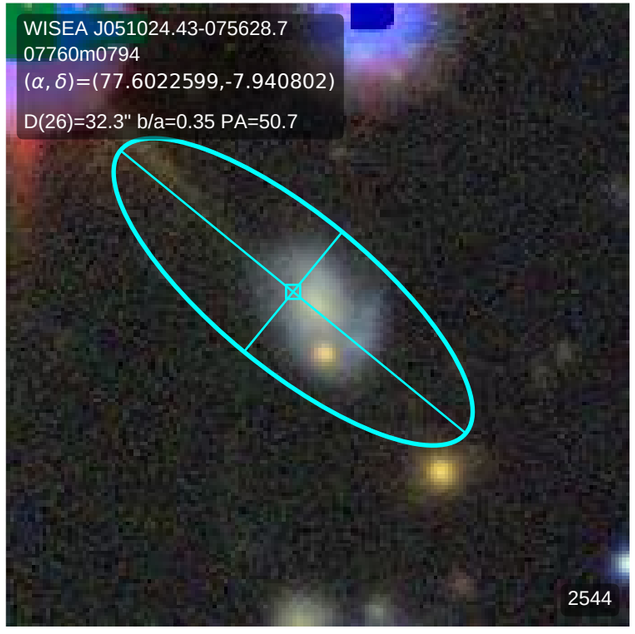
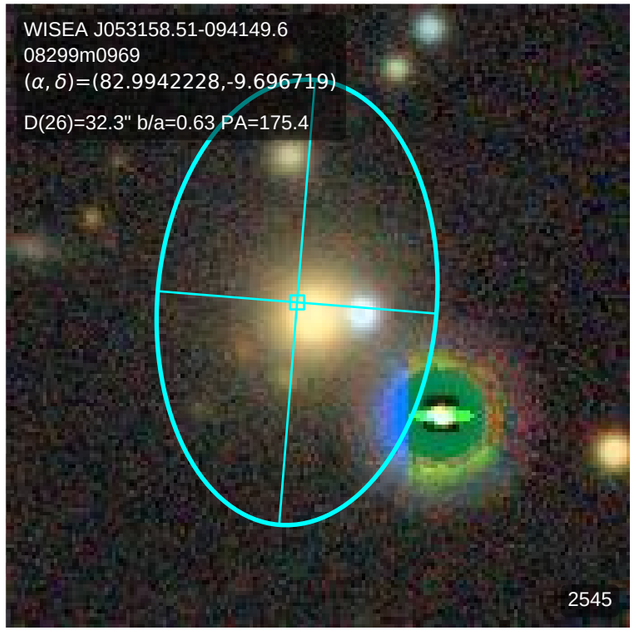

WISEA J051024.43-075628.7
07760m0794
(α, δ)=(77.6022599,-7.940802)
D(26)=32.3" b/a=0.35 PA=50.7
2544


WISEA J053158.51-094149.6
08299m0969
(α, δ)=(82.9942228,-9.696719)
D(26)=32.3" b/a=0.63 PA=175.4
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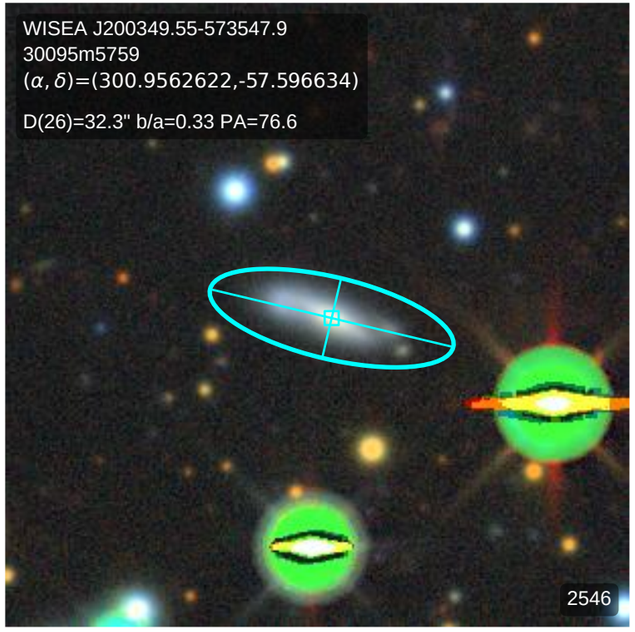
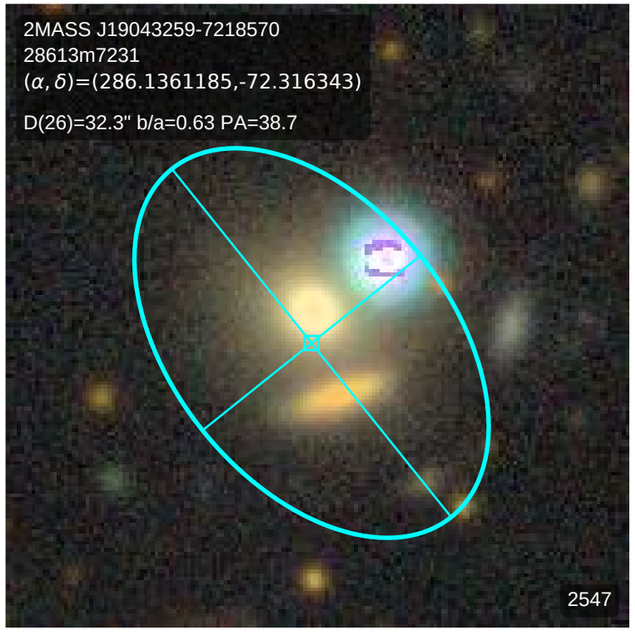
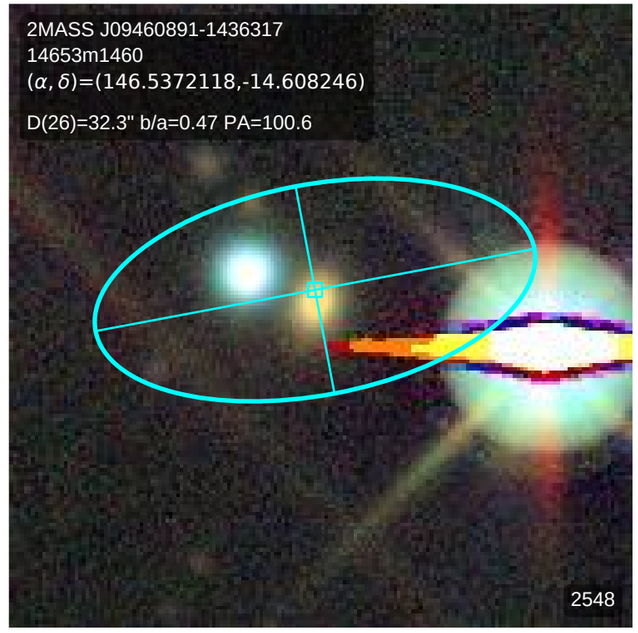
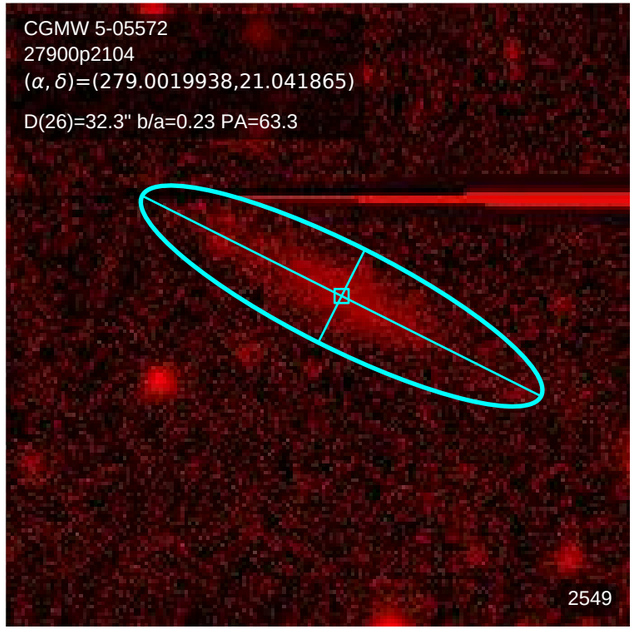
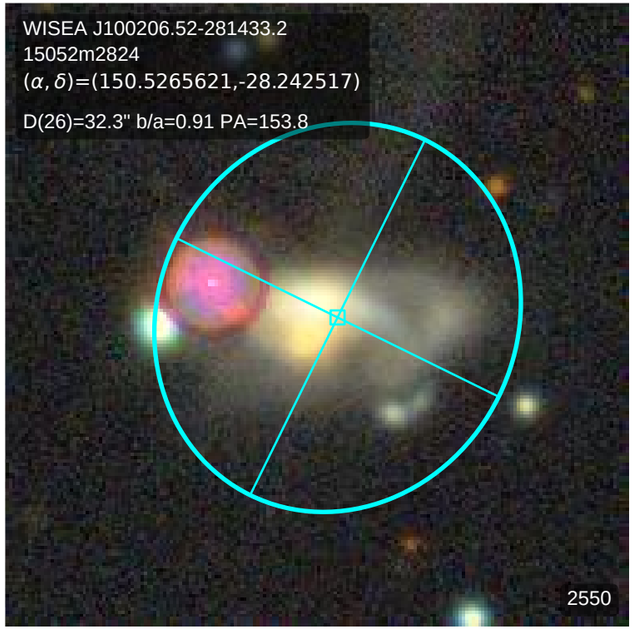
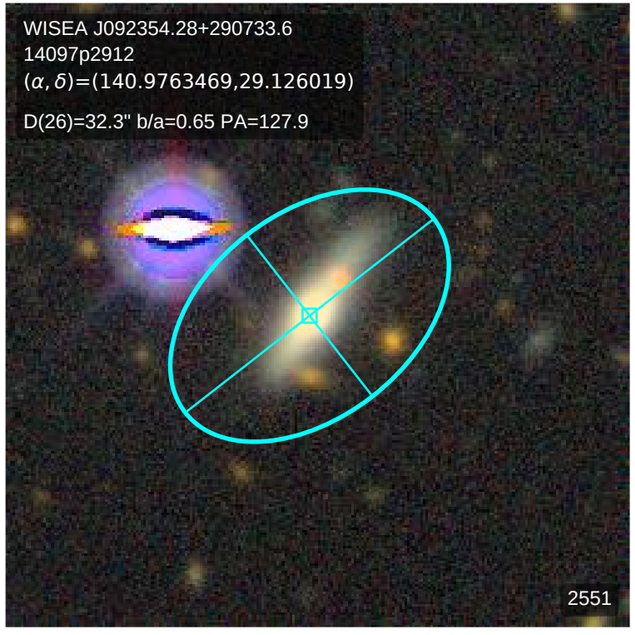

WISEA J200349.55-573547.9
30095m5759
(α, δ)=(300.9562622,-57.596634)
D(26)=32.3" b/a=0.33 PA=76.6
2546

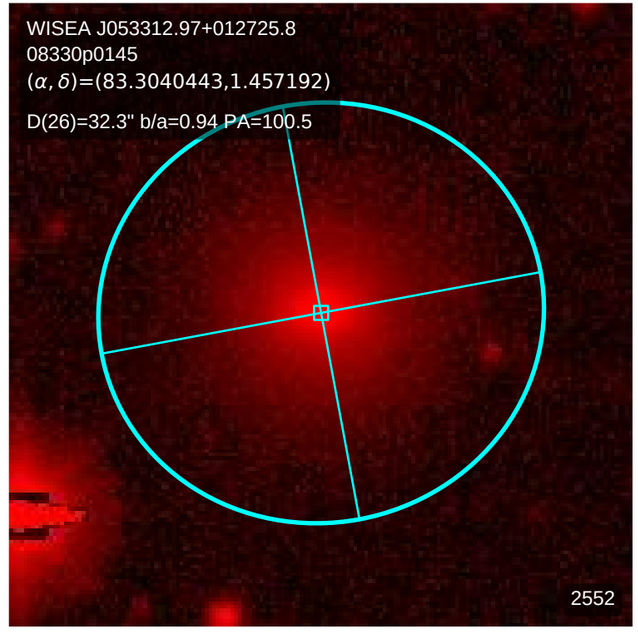

2MASS J19043259-7218570
28613m7231
(α, δ)=(286.1361185,-72.316343)
D(26)=32.3" b/a=0.63 PA=38.7
2547

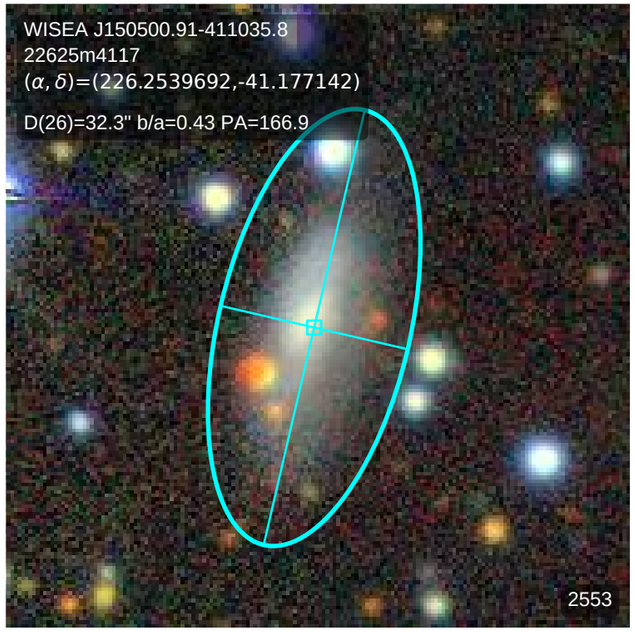

2MASS J09460891-1436317
14653m1460
(α, δ)=(146.5372118,-14.608246)
D(26)=32.3" b/a=0.47 PA=100.6
2548

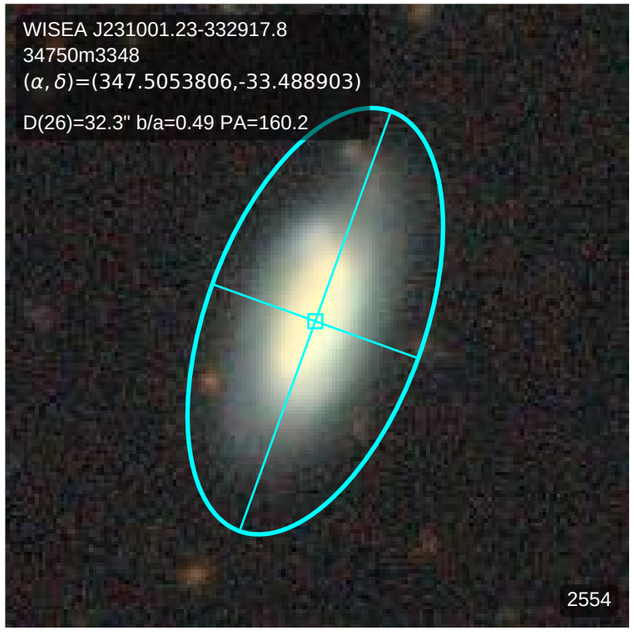

CGMW 5-05572
27900p2104
(α, δ)=(279.0019938,21.041865)
D(26)=32.3" b/a=0.23 PA=63.3
2549

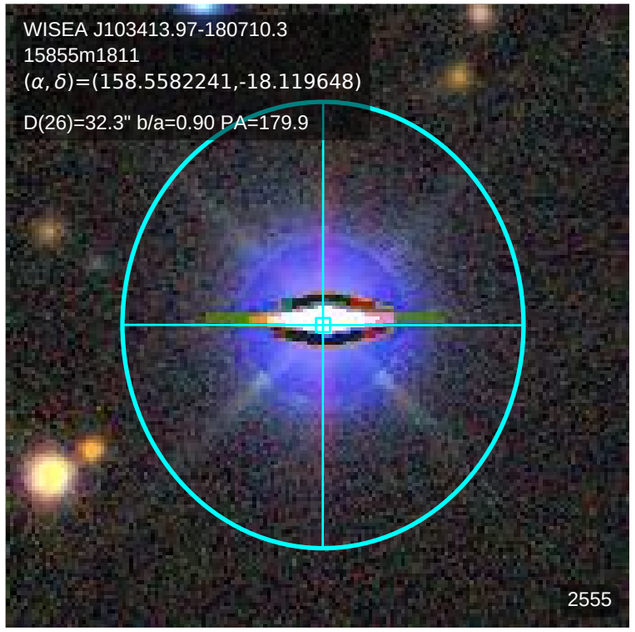

WISEA J100206.52-281433.2
15052m2824
(α, δ)=(150.5265621,-28.242517)
D(26)=32.3" b/a=0.91 PA=153.8
2550

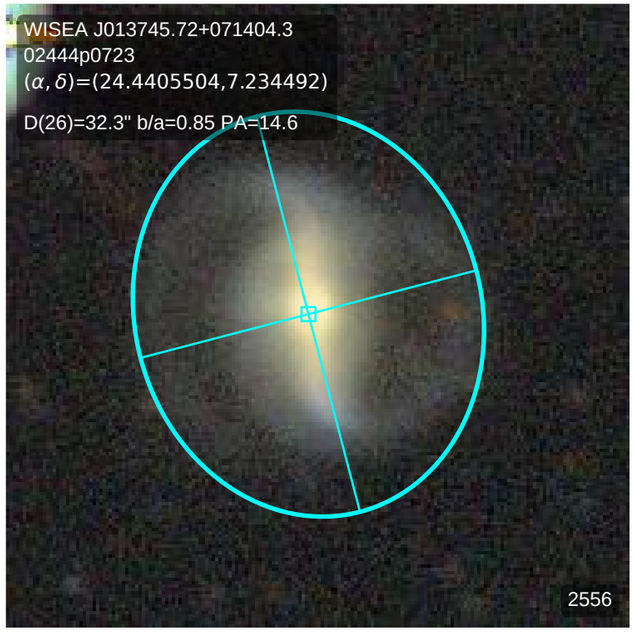

WISEA J092354.28+290733.6
14097p2912
(α, δ)=(140.9763469,29.126019)
D(26)=32.3" b/a=0.65 PA=127.9
2551

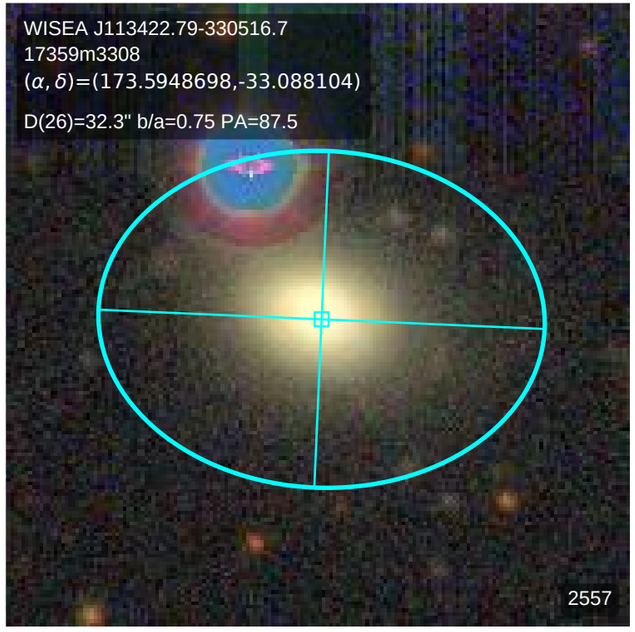

WISEA J053312.97+012725.8
08330p0145
(α, δ)=(83.3040443,1.457192)
D(26)=32.3" b/a=0.94 PA=100.5
2552

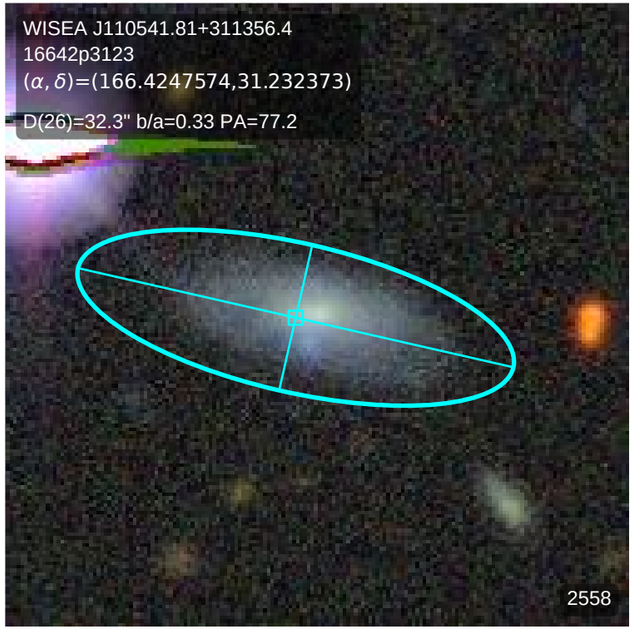

WISEA J150500.91-411035.8
22625m4117
(α, δ)=(226.2539692,-41.177142)
D(26)=32.3" b/a=0.43 PA=166.9
2553

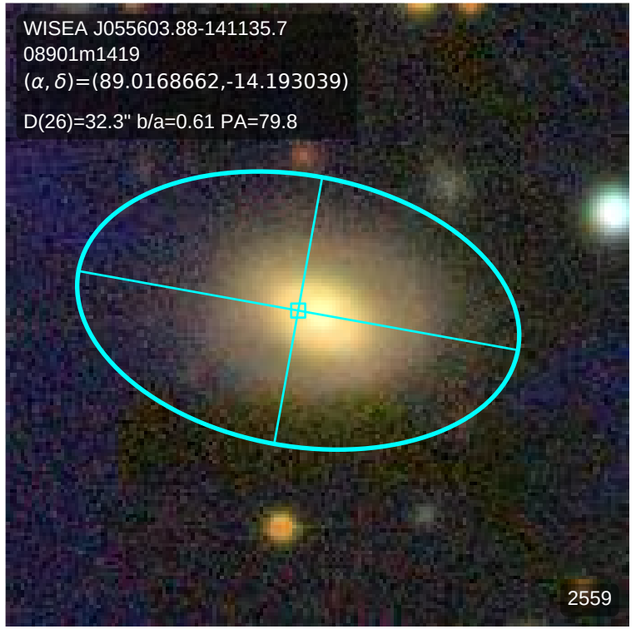

WISEA J231001.23-332917.8
34750m3348
(α, δ)=(347.5053806,-33.488903)
D(26)=32.3" b/a=0.49 PA=160.2
2554

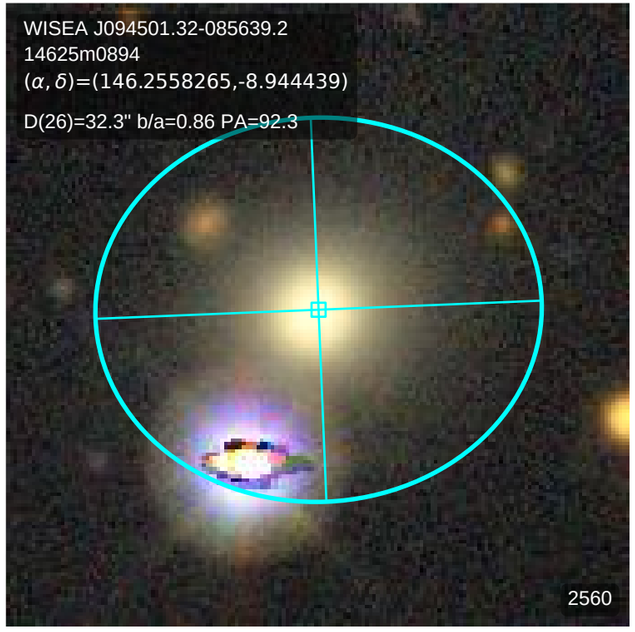

WISEA J103413.97-180710.3
15855m1811
(α, δ)=(158.5582241,-18.119648)
D(26)=32.3" b/a=0.90 PA=179.9
2555

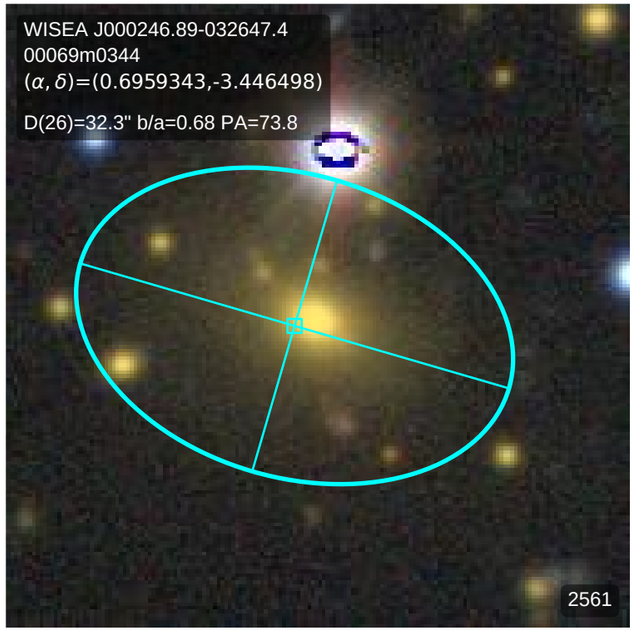

WISEA J013745.72+071404.3
02444p0723
(α, δ)=(24.4405504,7.234492)
D(26)=32.3" b/a=0.85 PA=14.6
2556

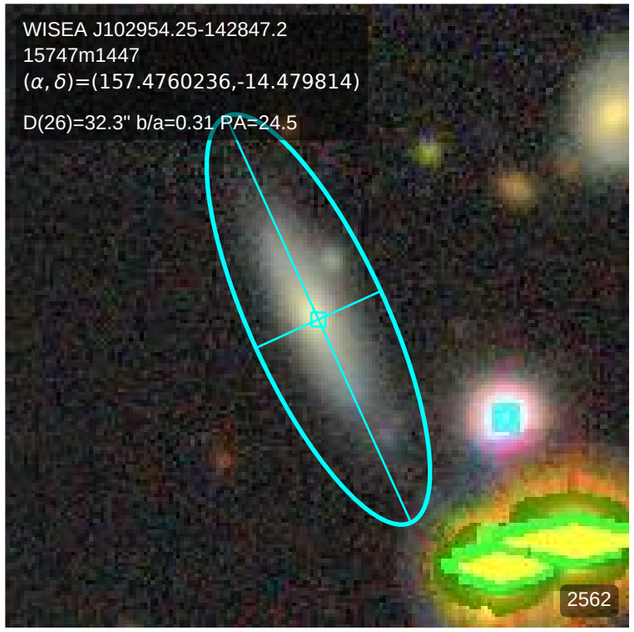

WISEA J113422.79-330516.7
17359m3308
(α, δ)=(173.5948698,-33.088104)
D(26)=32.3" b/a=0.75 PA=87.5
2557

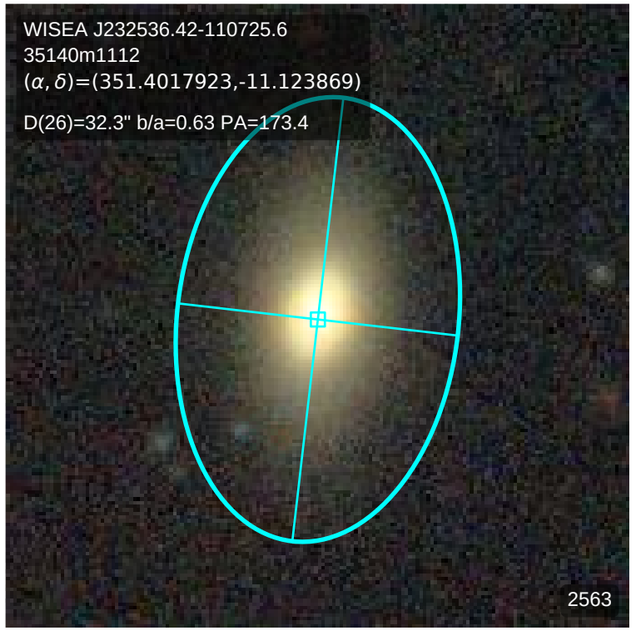

WISEA J110541.81+311356.4
16642p3123
(α, δ)=(166.4247574,31.232373)
D(26)=32.3" b/a=0.33 PA=77.2
2558

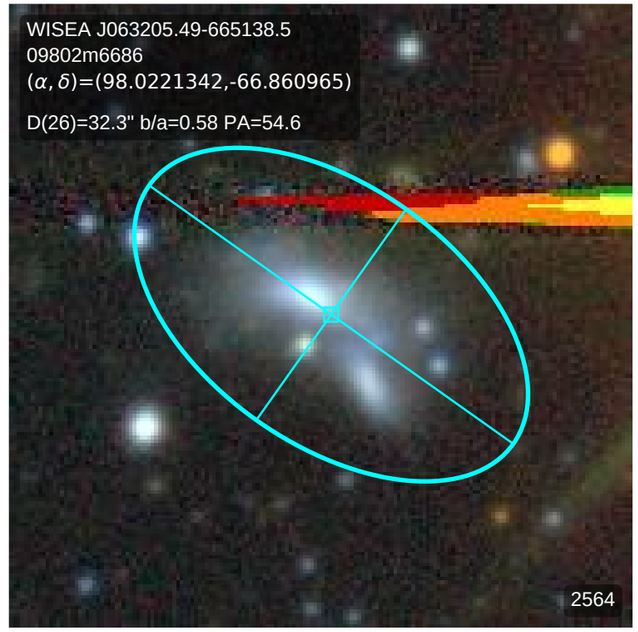

WISEA J055603.88-141135.7
08901m1419
(α, δ)=(89.0168662,-14.193039)
D(26)=32.3" b/a=0.61 PA=79.8
2559

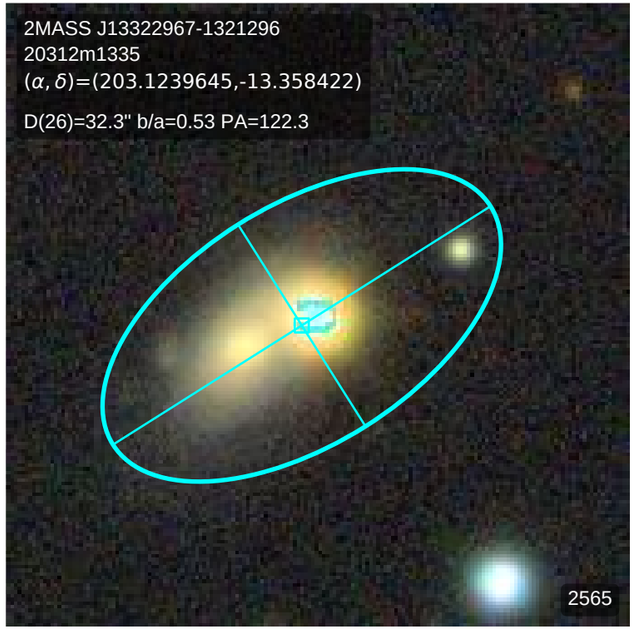

WISEA J094501.32-085639.2
14625m0894
(α, δ)=(146.2558265,-8.944439)
D(26)=32.3" b/a=0.86 PA=92.3
2560

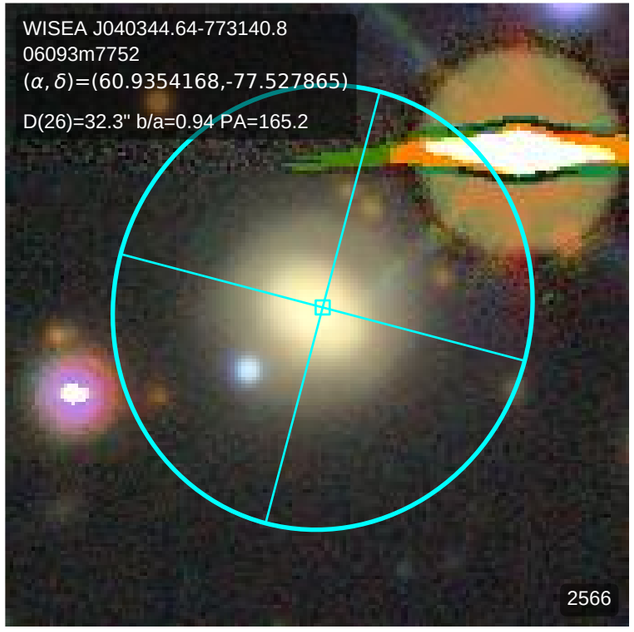

WISEA J000246.89-032647.4
00069m0344
(α, δ)=(0.6959343,-3.446498)
D(26)=32.3" b/a=0.68 PA=73.8
2561

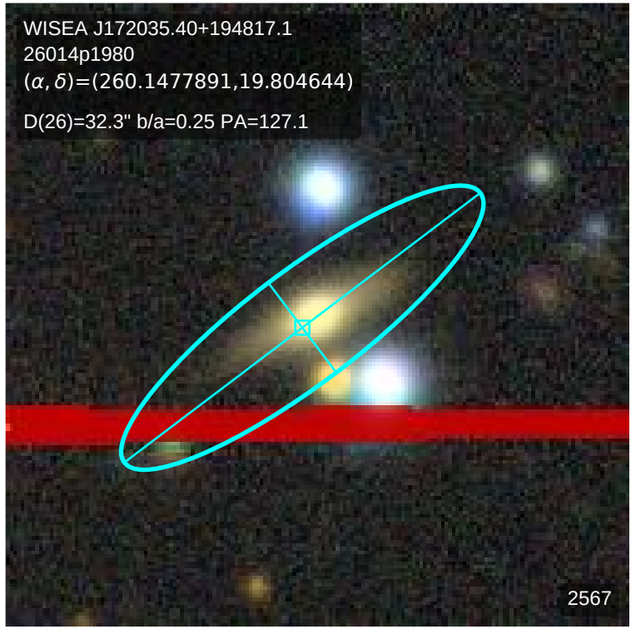

WISEA J102954.25-142847.2
15747m1447
(α, δ)=(157.4760236,-14.479814)
D(26)=32.3" b/a=0.31 PA=24.5
2562

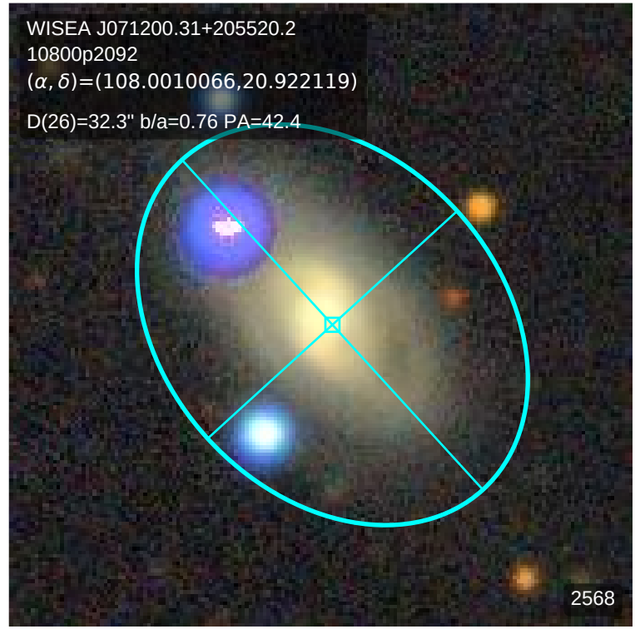

WISEA J232536.42-110725.6
35140m1112
(α, δ)=(351.4017923,-11.123869)
D(26)=32.3" b/a=0.63 PA=173.4
2563

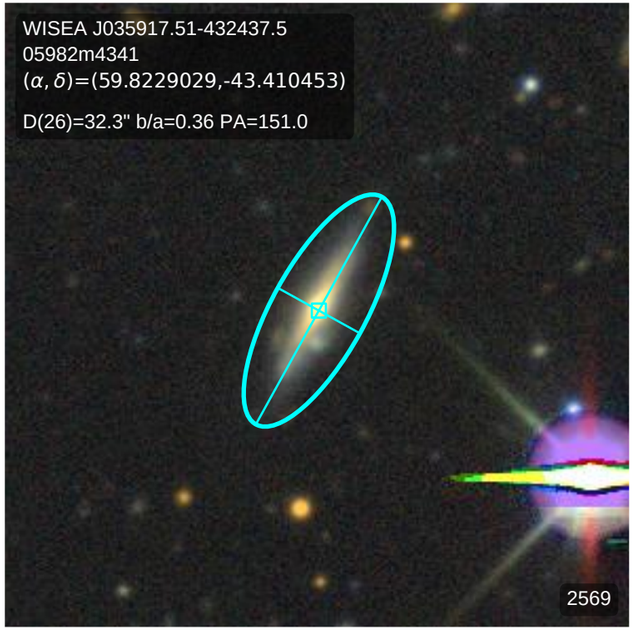

WISEA J063205.49-665138.5
09802m6686
(α, δ)=(98.0221342,-66.860965)
D(26)=32.3" b/a=0.58 PA=54.6
2564

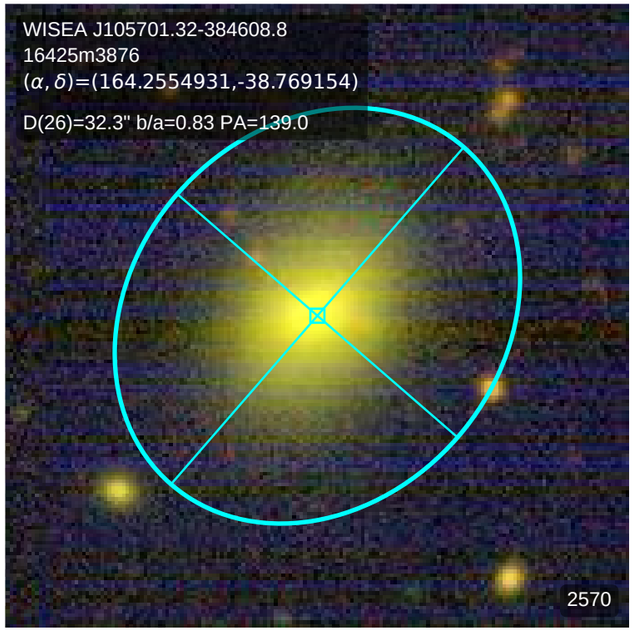

2MASS J13322967-1321296
20312m1335
(α, δ)=(203.1239645,-13.358422)
D(26)=32.3" b/a=0.53 PA=122.3
2565

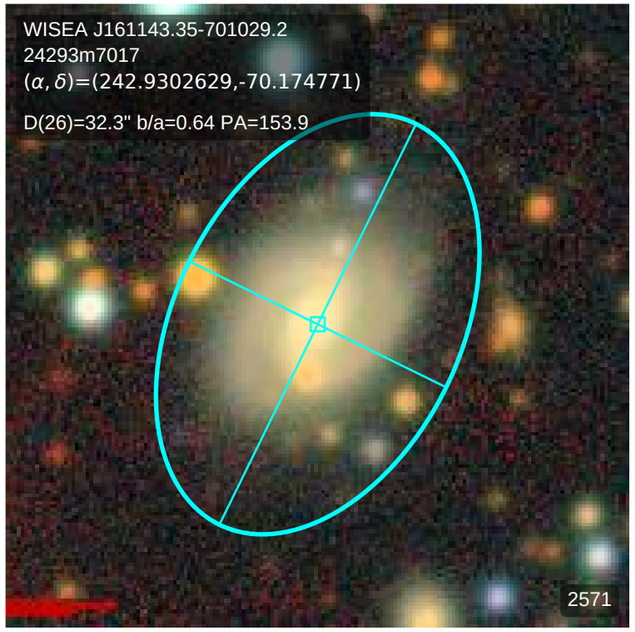

WISEA J040344.64-773140.8
06093m7752
(α, δ)=(60.9354168,-77.527865)
D(26)=32.3" b/a=0.94 PA=165.2
2566

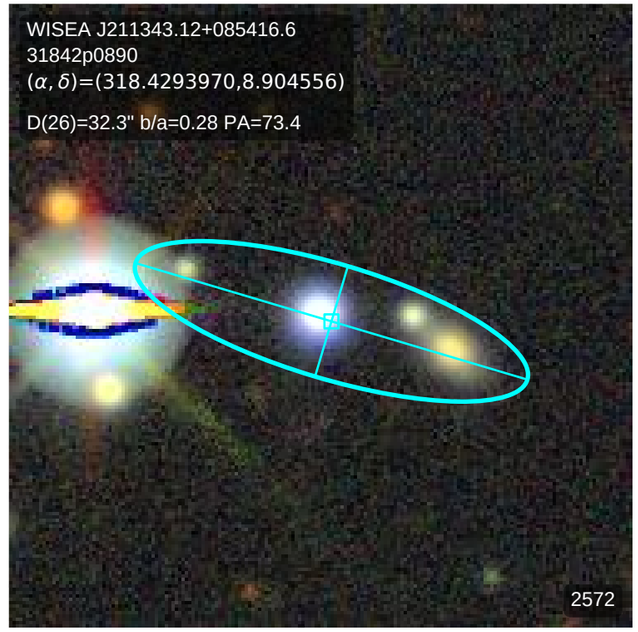

WISEA J172035.40+194817.1
26014p1980
(α, δ)=(260.1477891,19.804644)
D(26)=32.3" b/a=0.25 PA=127.1
2567

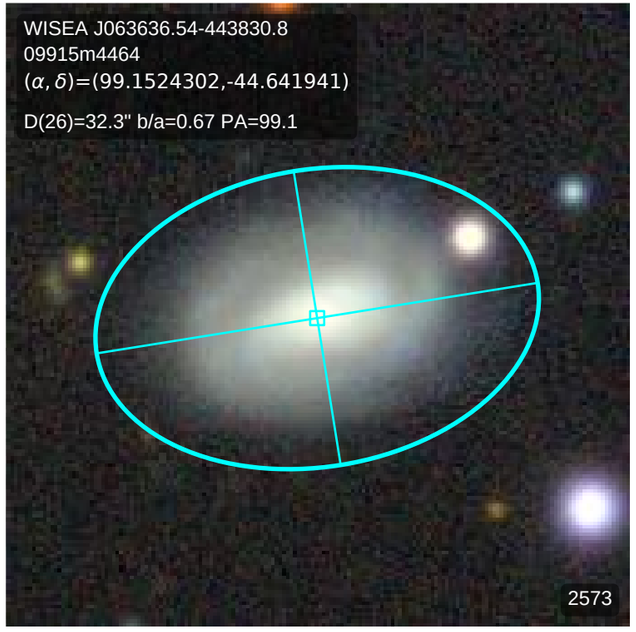

WISEA J071200.31+205520.2
10800p2092
(α, δ)=(108.0010066,20.922119)
D(26)=32.3" b/a=0.76 PA=42.4
2568

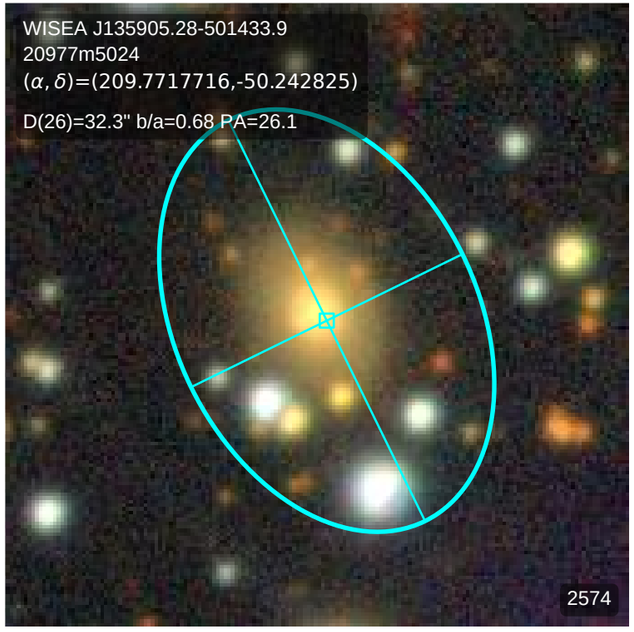

WISEA J035917.51-432437.5
05982m4341
(α, δ)=(59.8229029,-43.410453)
D(26)=32.3" b/a=0.36 PA=151.0
2569

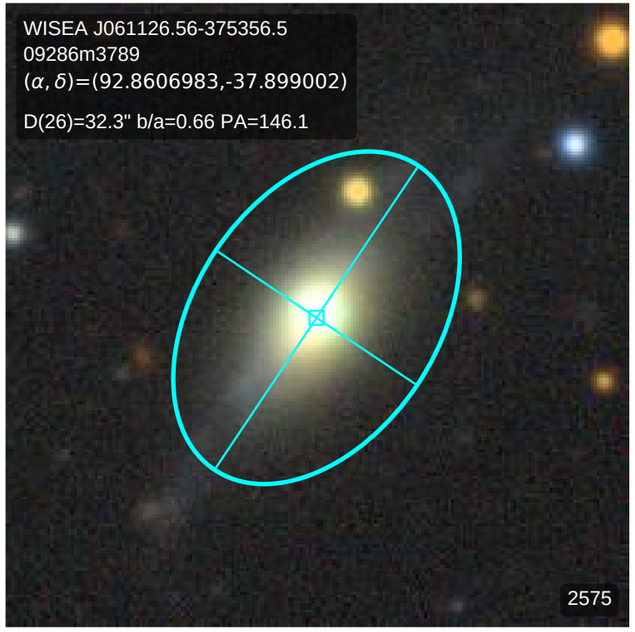

WISEA J105701.32-384608.8
16425m3876
(α, δ)=(164.2554931,-38.769154)
D(26)=32.3" b/a=0.83 PA=139.0
2570

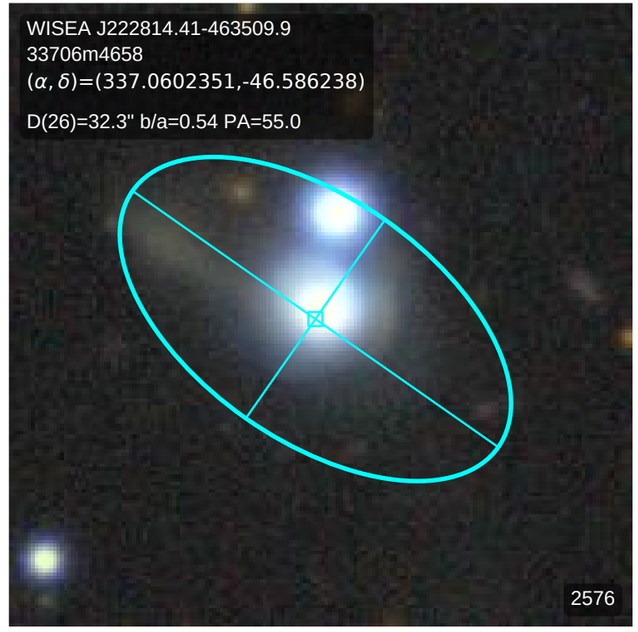

WISEA J161143.35-701029.2
24293m7017
(α, δ)=(242.9302629,-70.174771)
D(26)=32.3" b/a=0.64 PA=153.9
2571


WISEA J211343.12+085416.6
31842p0890
(α, δ)=(318.4293970,8.904556)
D(26)=32.3" b/a=0.28 PA=73.4
2572


WISEA J063636.54-443830.8
09915m4464
(α, δ)=(99.1524302,-44.641941)
D(26)=32.3" b/a=0.67 PA=99.1
2573


WISEA J135905.28-501433.9
20977m5024
(α, δ)=(209.7717716,-50.242825)
D(26)=32.3" b/a=0.68 PA=26.1
2574


WISEA J061126.56-375356.5
09286m3789
(α, δ)=(92.8606983,-37.899002)
D(26)=32.3" b/a=0.66 PA=146.1
2575


WISEA J222814.41-463509.9
33706m4658
(α, δ)=(337.0602351,-46.586238)
D(26)=32.3" b/a=0.54 PA=55.0
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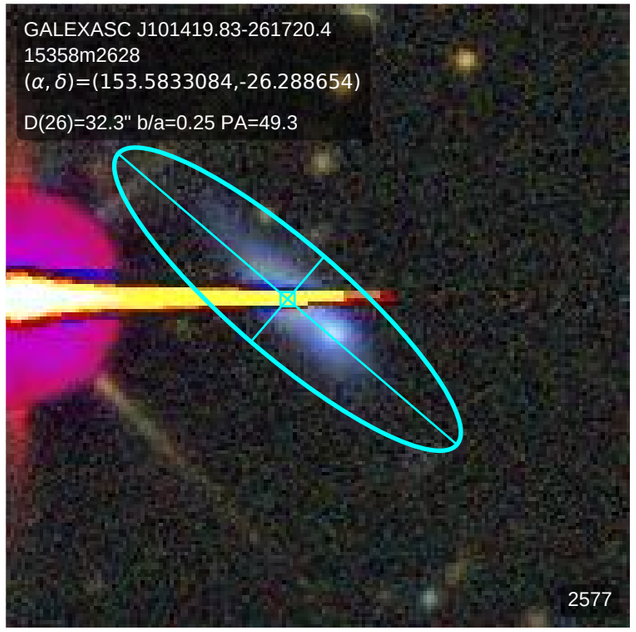
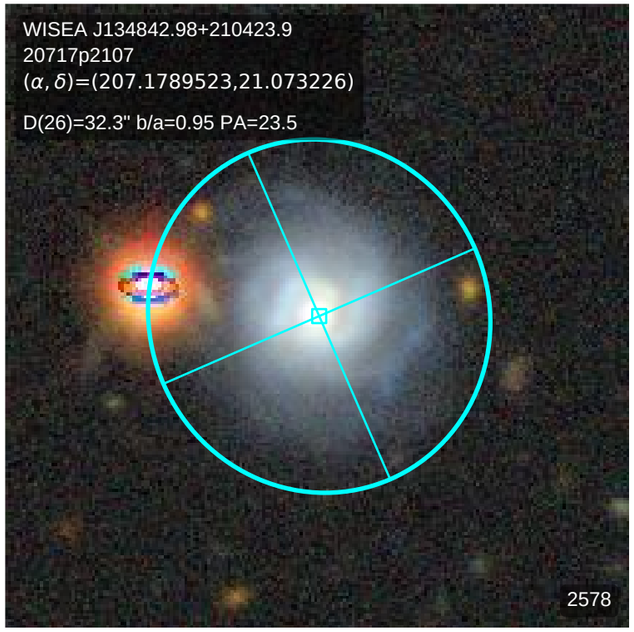
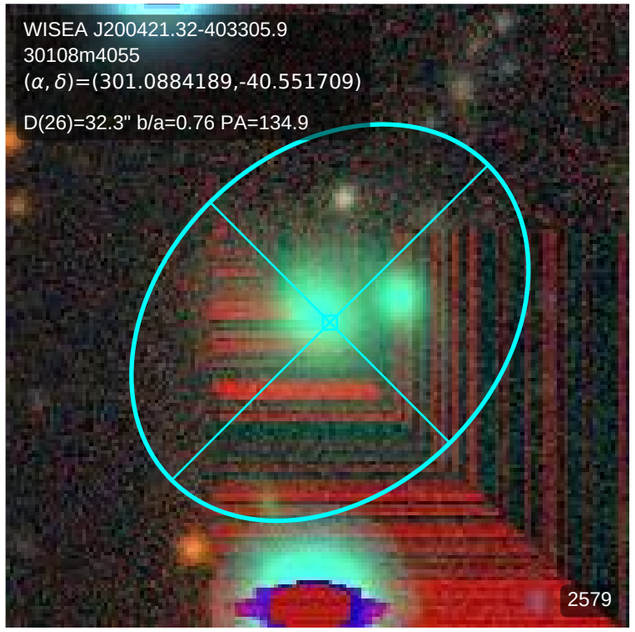
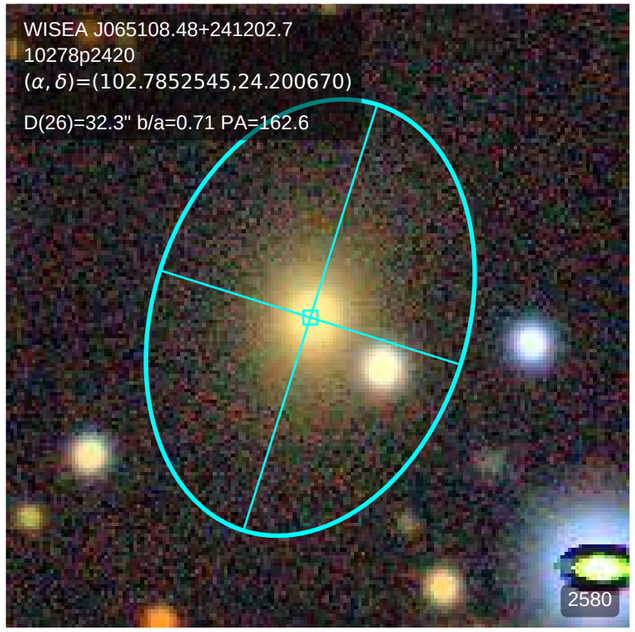
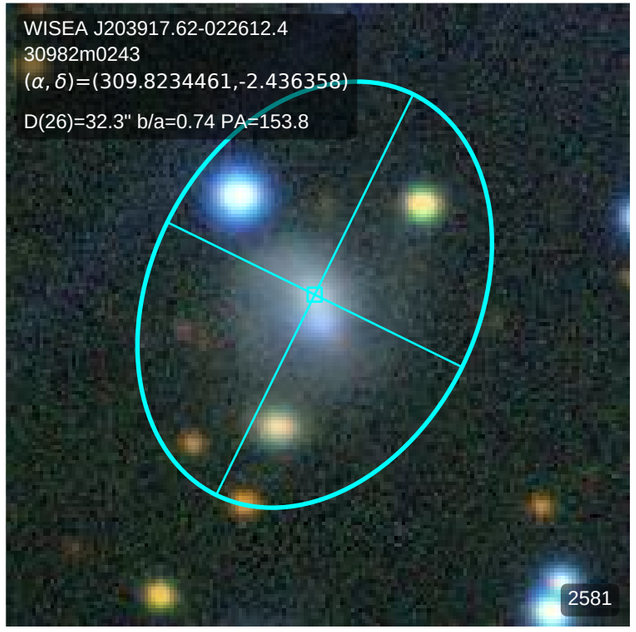
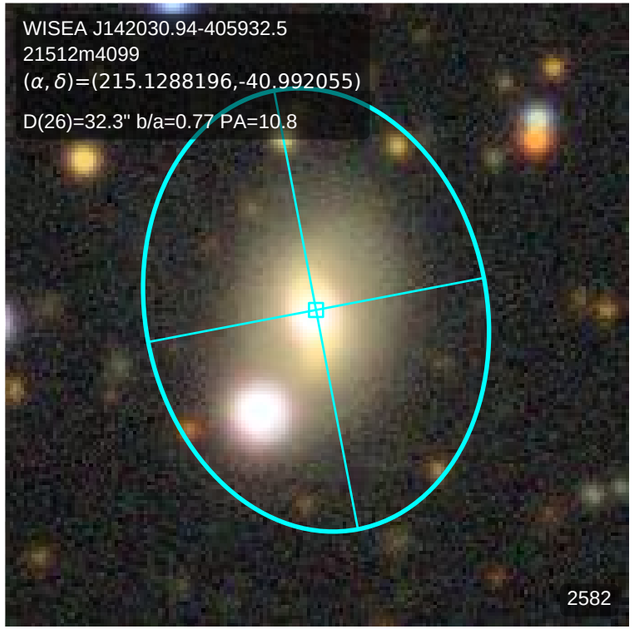

GALEXASC J101419.83-261720.4
15358m2628
(α, δ)=(153.5833084,-26.288654)
D(26)=32.3" b/a=0.25 PA=49.3
2577

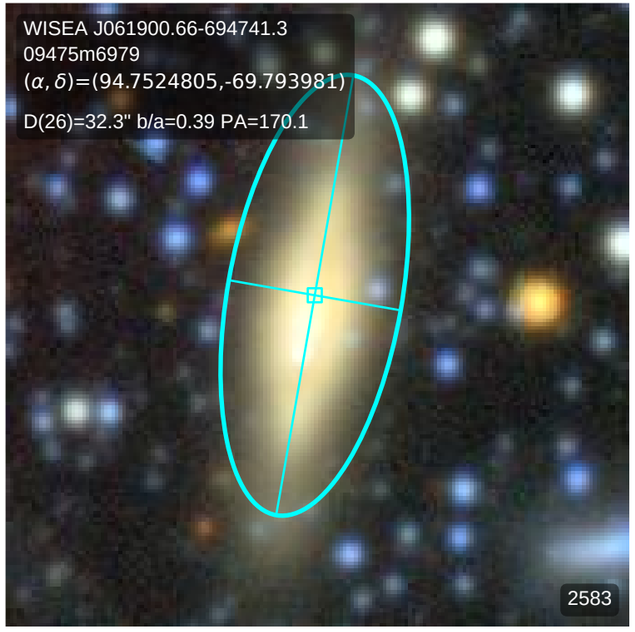

WISEA J134842.98+210423.9
20717p2107
(α, δ)=(207.1789523,21.073226)
D(26)=32.3" b/a=0.95 PA=23.5
2578


WISEA J200421.32-403305.9
30108m4055
(α, δ)=(301.0884189,-40.551709)
D(26)=32.3" b/a=0.76 PA=134.9
2579


WISEA J065108.48+241202.7
10278p2420
(α, δ)=(102.7852545,24.200670)
D(26)=32.3" b/a=0.71 PA=162.6
2580


WISEA J203917.62-022612.4
30982m0243
(α, δ)=(309.8234461,-2.436358)
D(26)=32.3" b/a=0.74 PA=153.8
2581


WISEA J142030.94-405932.5
21512m4099
(α, δ)=(215.1288196,-40.992055)
D(26)=32.3" b/a=0.77 PA=10.8
2582


WISEA J061900.66-694741.3
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(α, δ)=(94.7524805,-69.793981)
D(26)=32.3" b/a=0.39 PA=170.1
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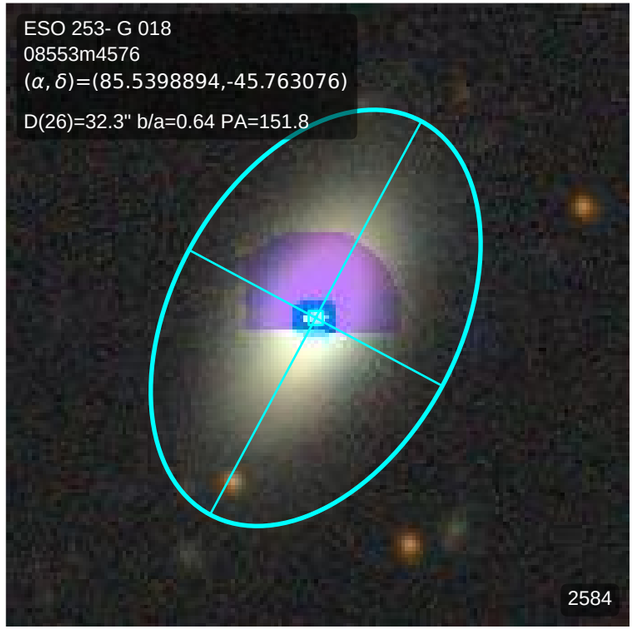
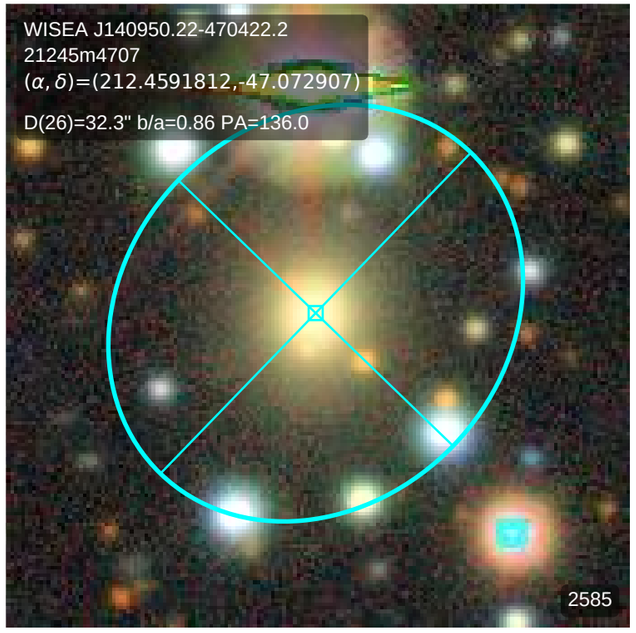
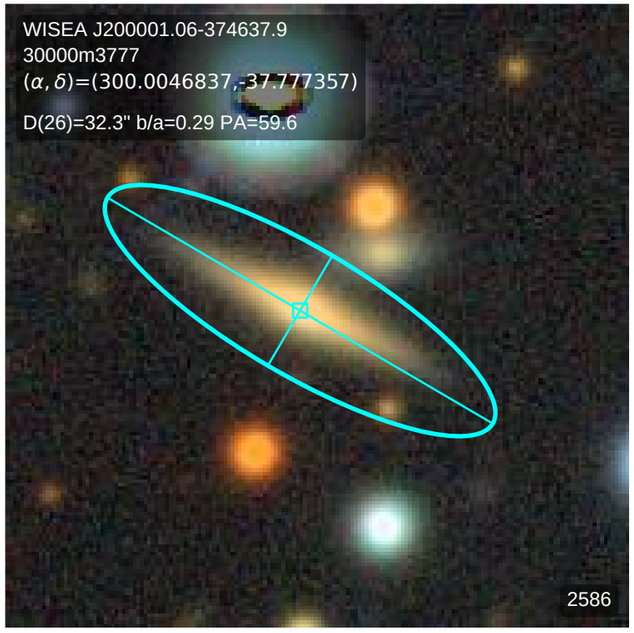
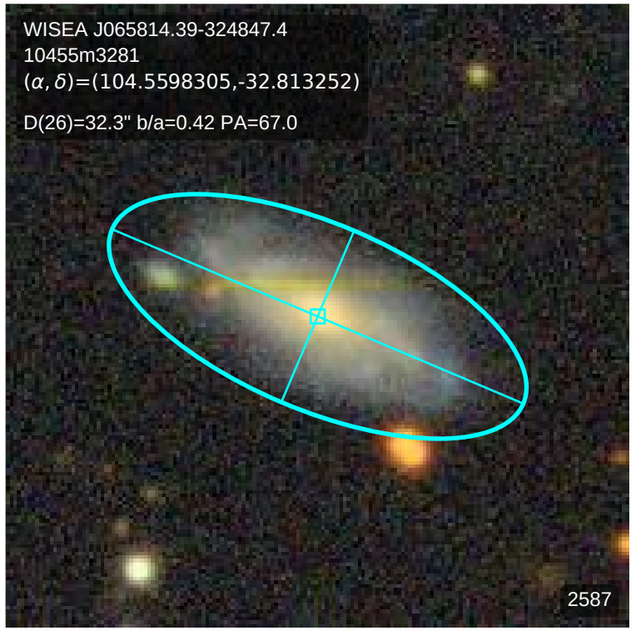
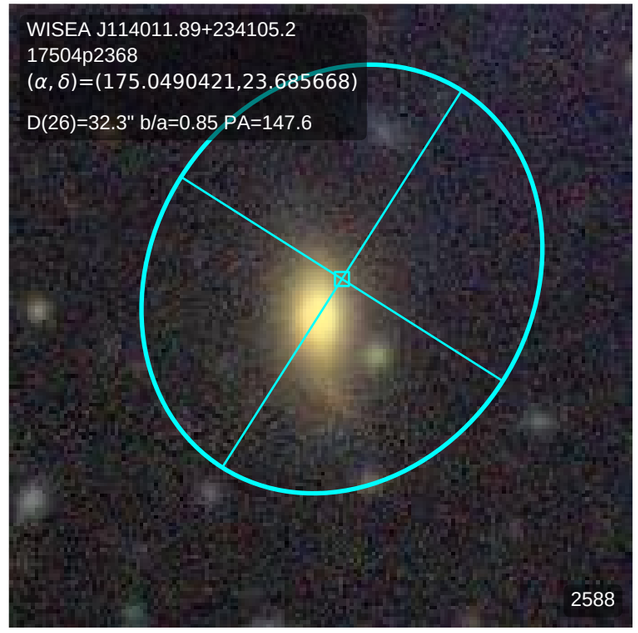
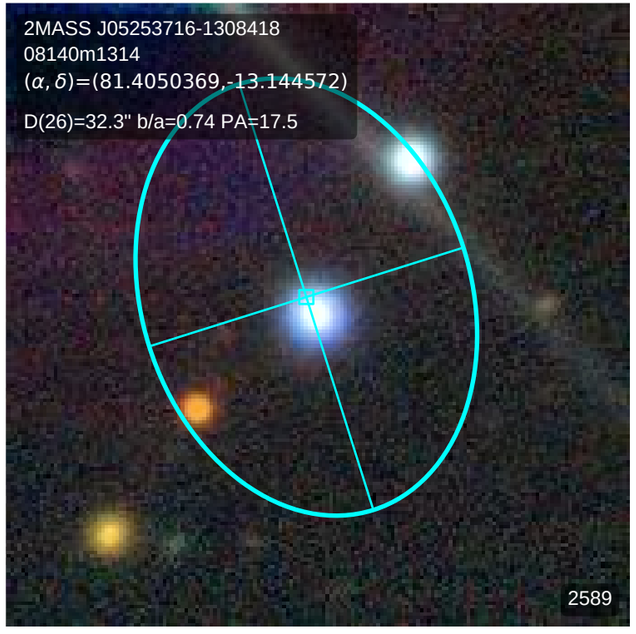

ESO 253- G 018
08553m4576
(α, δ)=(85.5398894,-45.763076)
D(26)=32.3" b/a=0.64 PA=151.8
2584

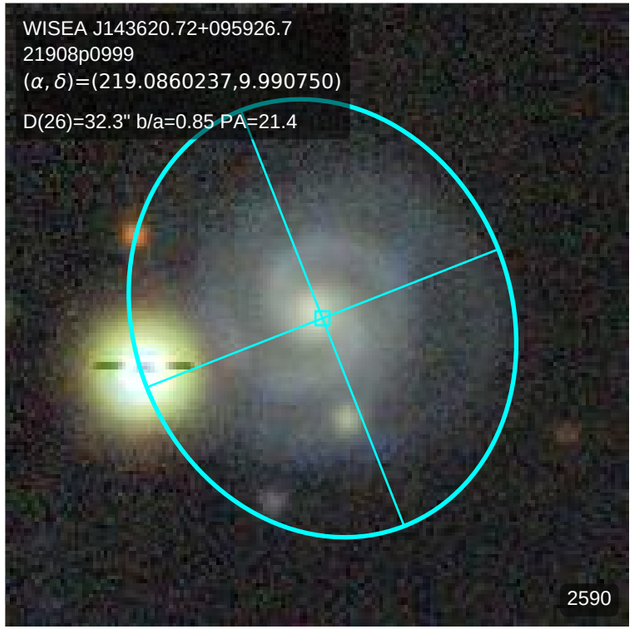

WISEA J140950.22-470422.2
21245m4707
(α, δ)=(212.4591812,-47.072907)
D(26)=32.3" b/a=0.86 PA=136.0
2585

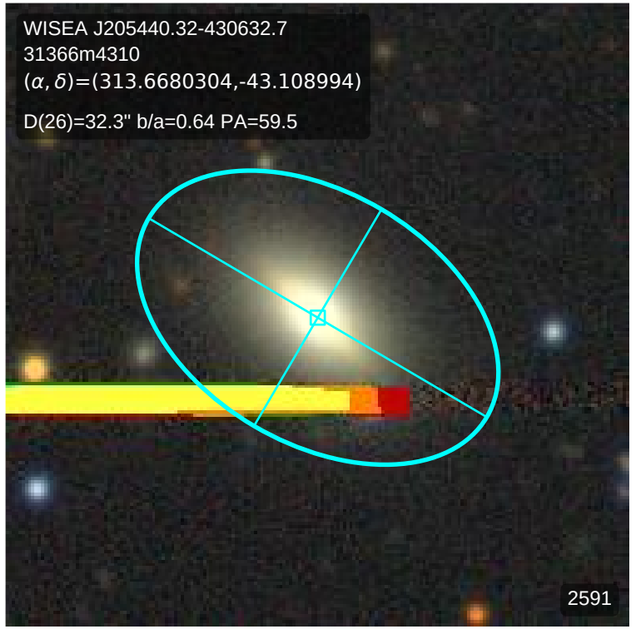

WISEA J200001.06-374637.9
30000m3777
(α, δ)=(300.0046837,-37.777357)
D(26)=32.3" b/a=0.29 PA=59.6
2586

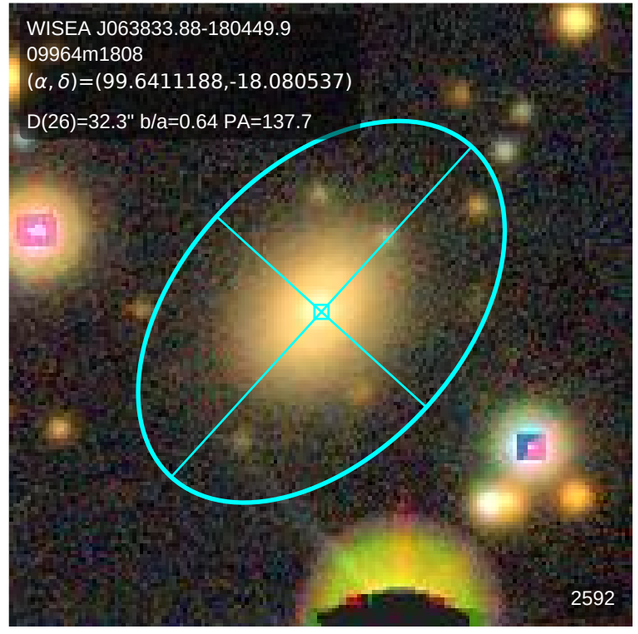

WISEA J065814.39-324847.4
10455m3281
(α, δ)=(104.5598305,-32.813252)
D(26)=32.3" b/a=0.42 PA=67.0
2587

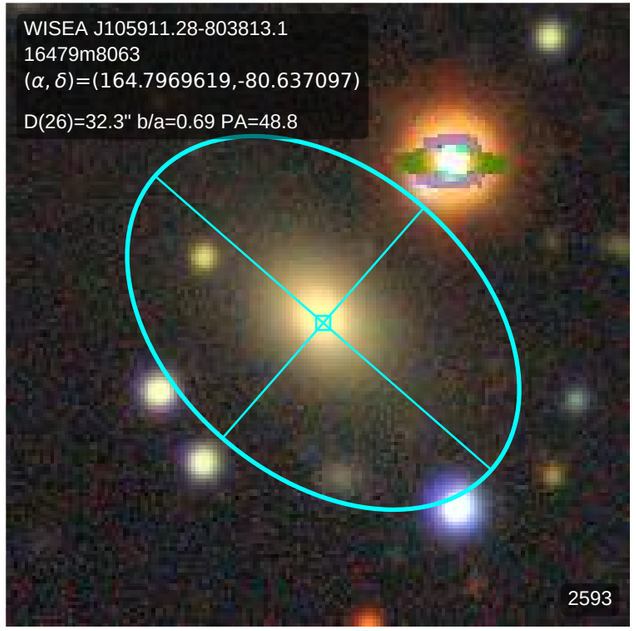

WISEA J114011.89+234105.2
17504p2368
(α, δ)=(175.0490421,23.685668)
D(26)=32.3" b/a=0.85 PA=147.6
2588

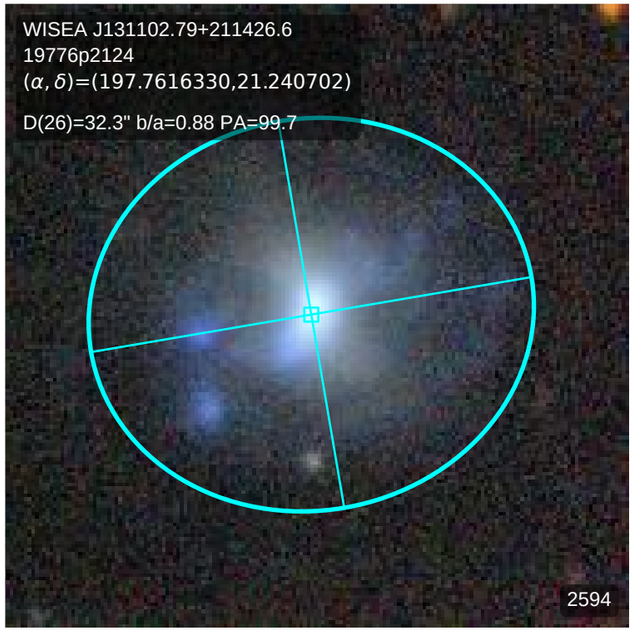

2MASS J05253716-1308418
08140m1314
(α, δ)=(81.4050369,-13.144572)
D(26)=32.3" b/a=0.74 PA=17.5
2589

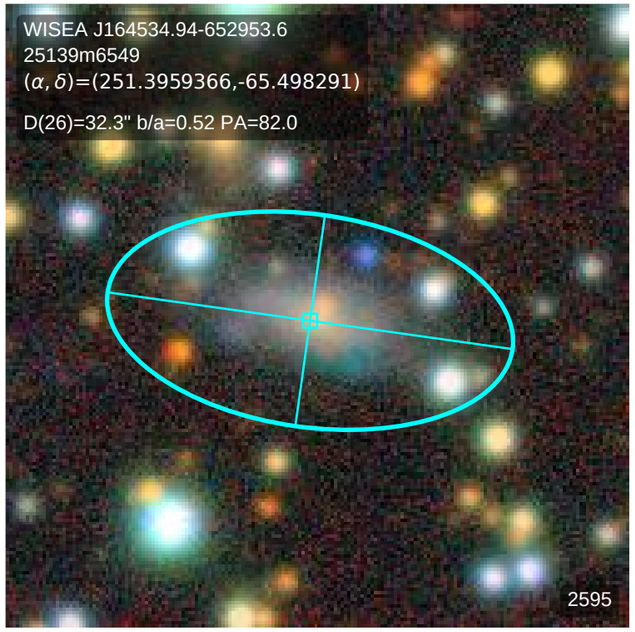

WISEA J143620.72+095926.7
21908p0999
(α, δ)=(219.0860237,9.990750)
D(26)=32.3" b/a=0.85 PA=21.4
2590

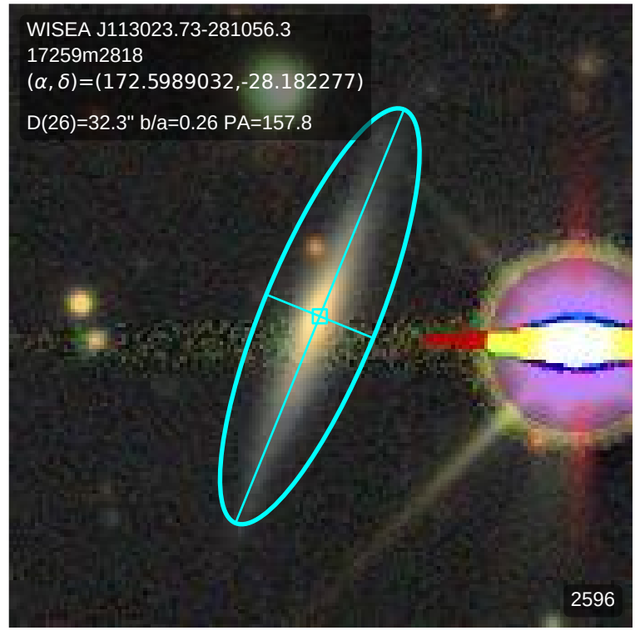

WISEA J205440.32-430632.7
31366m4310
(α, δ)=(313.6680304,-43.108994)
D(26)=32.3" b/a=0.64 PA=59.5
2591

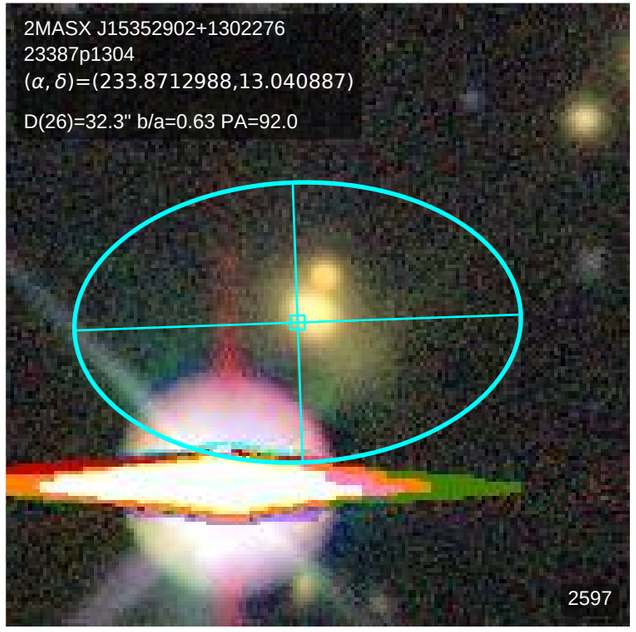

WISEA J063833.88-180449.9
09964m1808
(α, δ)=(99.6411188,-18.080537)
D(26)=32.3" b/a=0.64 PA=137.7
2592

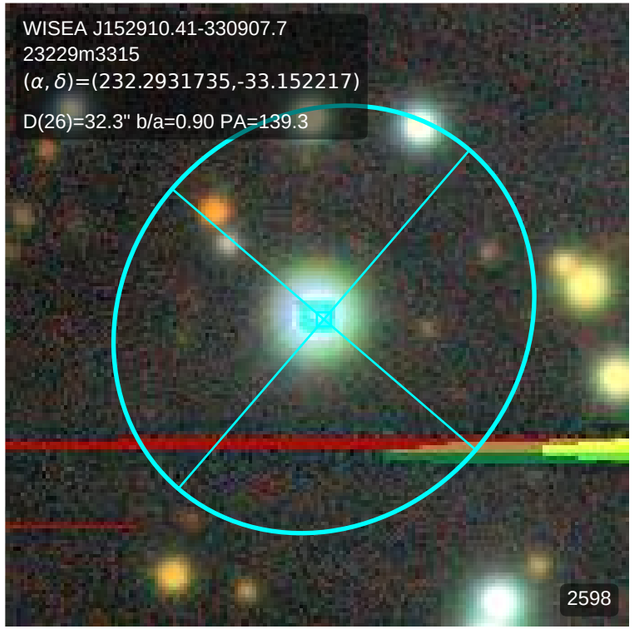

WISEA J105911.28-803813.1
16479m8063
(α, δ)=(164.7969619,-80.637097)
D(26)=32.3" b/a=0.69 PA=48.8
2593

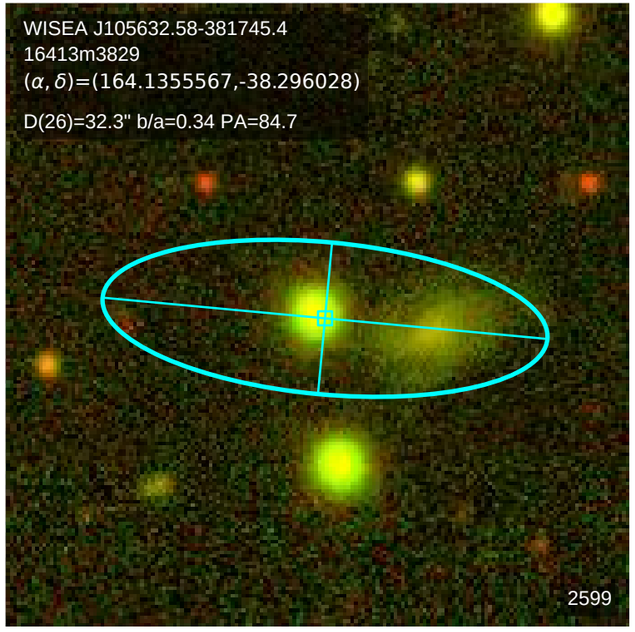

WISEA J131102.79+211426.6
19776p2124
(α, δ)=(197.7616330,21.240702)
D(26)=32.3" b/a=0.88 PA=99.7
2594

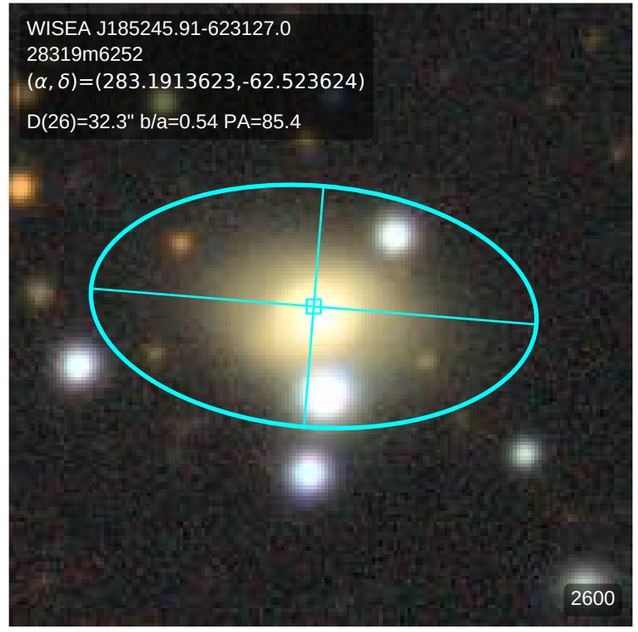

WISEA J164534.94-652953.6
25139m6549
(α, δ)=(251.3959366,-65.498291)
D(26)=32.3" b/a=0.52 PA=82.0
2595

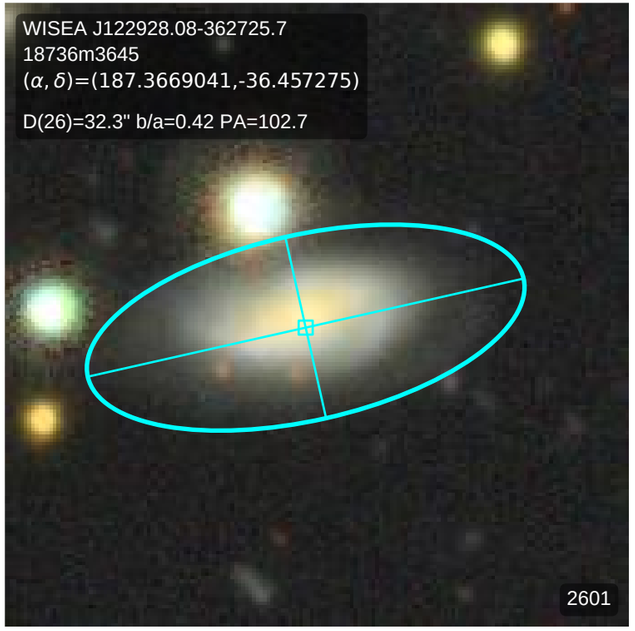

WISEA J113023.73-281056.3
17259m2818
(α, δ)=(172.5989032,-28.182277)
D(26)=32.3" b/a=0.26 PA=157.8
2596

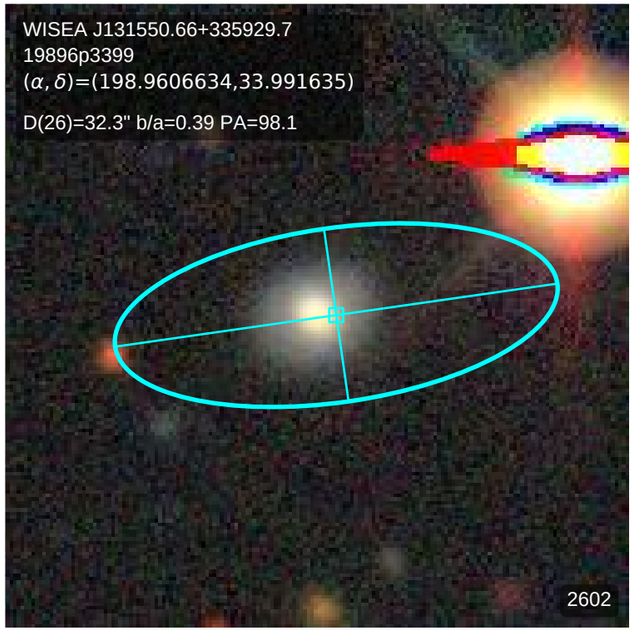

2MASX J15352902+1302276
23387p1304
(α, δ)=(233.8712988,13.040887)
D(26)=32.3" b/a=0.63 PA=92.0
2597

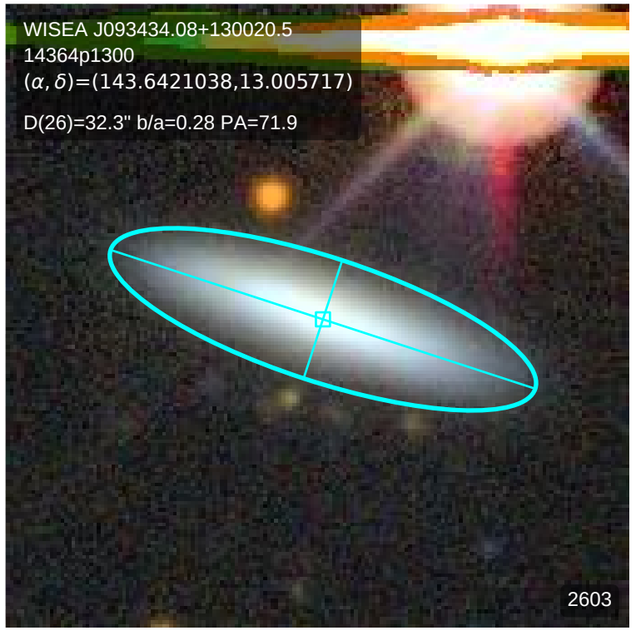

WISEA J152910.41-330907.7
23229m3315
(α, δ)=(232.2931735,-33.152217)
D(26)=32.3" b/a=0.90 PA=139.3
2598

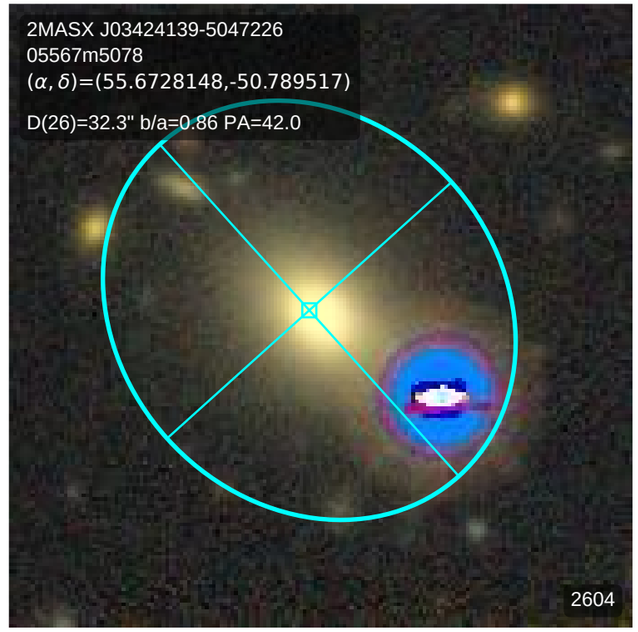

WISEA J105632.58-381745.4
16413m3829
(α, δ)=(164.1355567,-38.296028)
D(26)=32.3" b/a=0.34 PA=84.7
2599

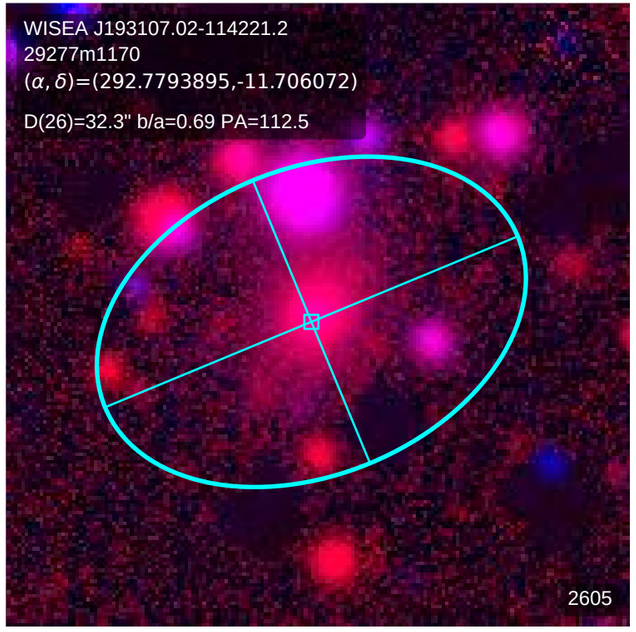

WISEA J185245.91-623127.0
28319m6252
(α, δ)=(283.1913623,-62.523624)
D(26)=32.3" b/a=0.54 PA=85.4
2600

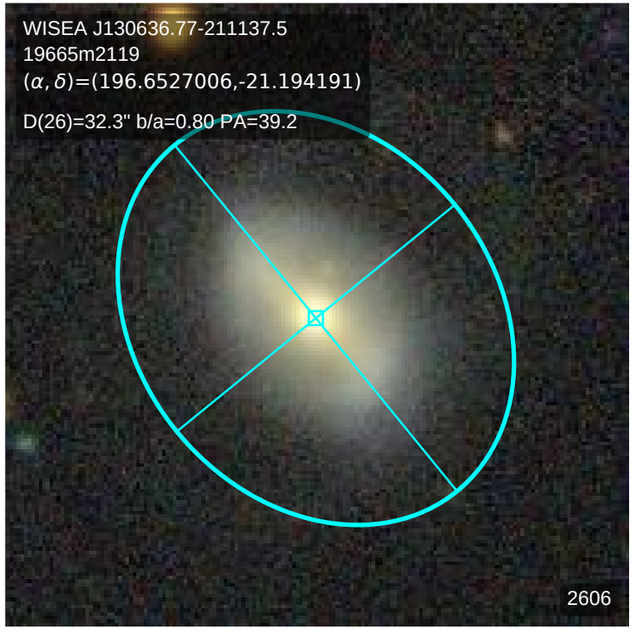

WISEA J122928.08-362725.7
18736m3645
(α, δ)=(187.3669041,-36.457275)
D(26)=32.3" b/a=0.42 PA=102.7
2601

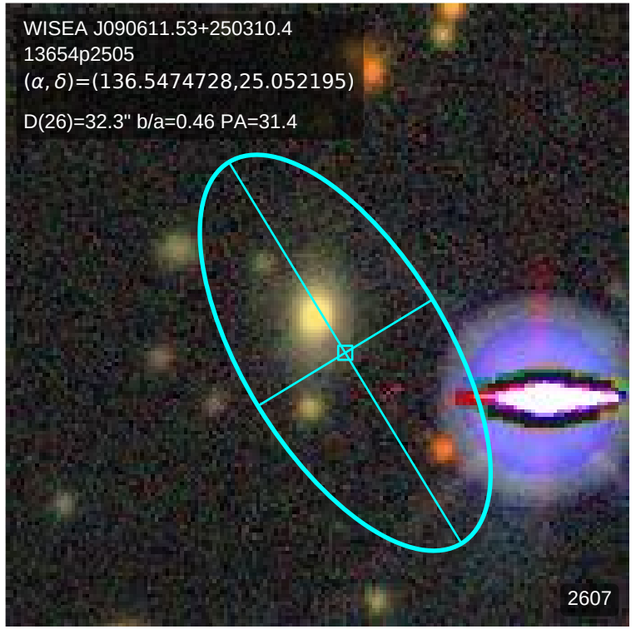

WISEA J131550.66+335929.7
19896p3399
(α, δ)=(198.9606634,33.991635)
D(26)=32.3" b/a=0.39 PA=98.1
2602

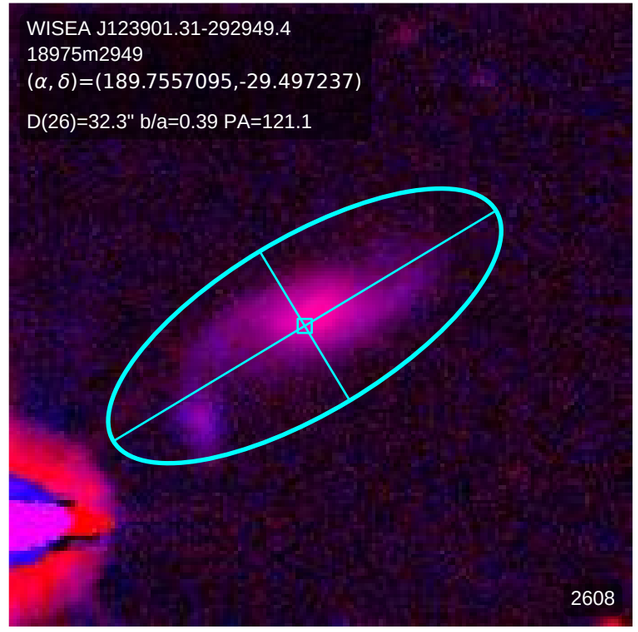

WISEA J093434.08+130020.5
14364p1300
(α, δ)=(143.6421038,13.005717)
D(26)=32.3" b/a=0.28 PA=71.9
2603

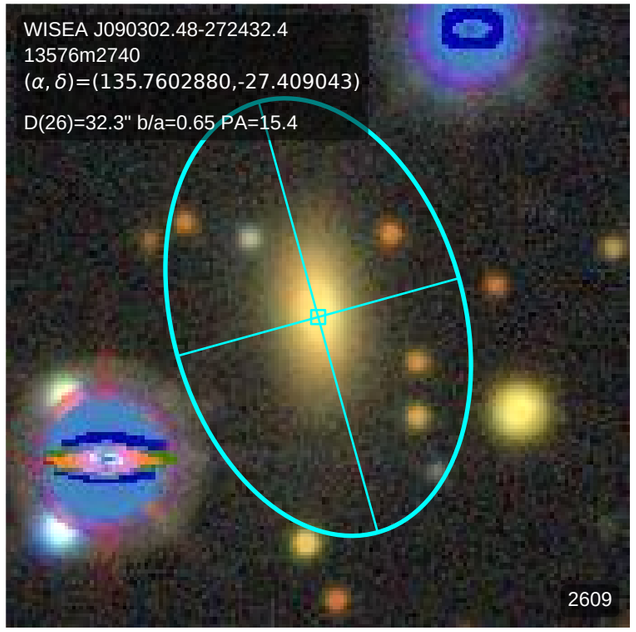

2MASX J03424139-5047226
05567m5078
(α, δ)=(55.6728148,-50.789517)
D(26)=32.3" b/a=0.86 PA=42.0
2604

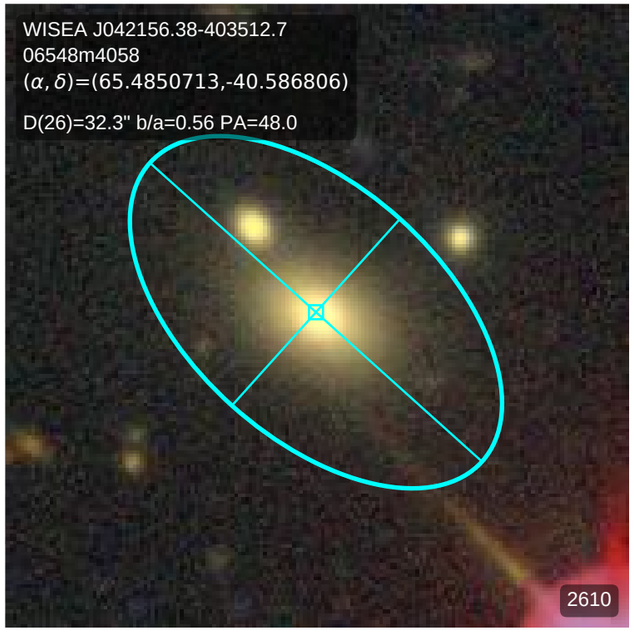

WISEA J193107.02-114221.2
29277m1170
(α, δ)=(292.7793895,-11.706072)
D(26)=32.3" b/a=0.69 PA=112.5
2605

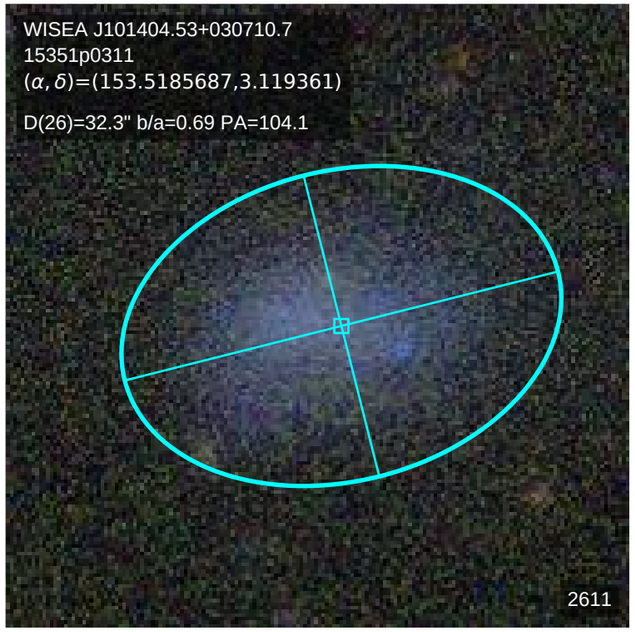

WISEA J130636.77-211137.5
19665m2119
(α, δ)=(196.6527006,-21.194191)
D(26)=32.3" b/a=0.80 PA=39.2
2606

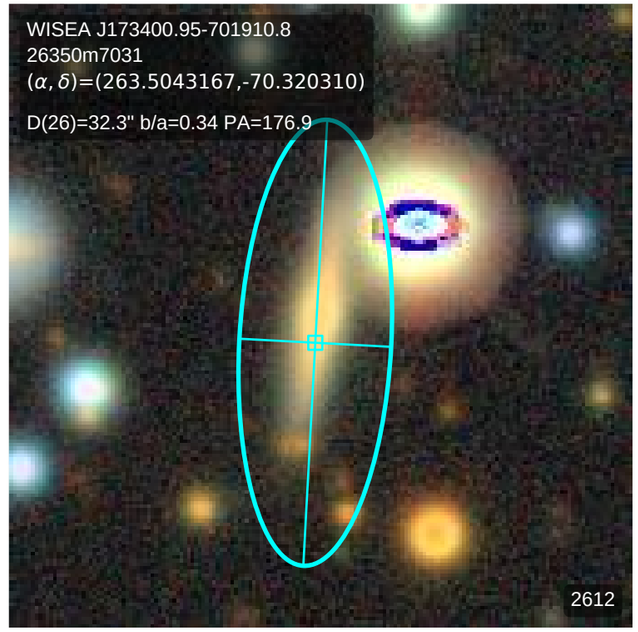

WISEA J090611.53+250310.4
13654p2505
(α, δ)=(136.5474728,25.052195)
D(26)=32.3" b/a=0.46 PA=31.4
2607

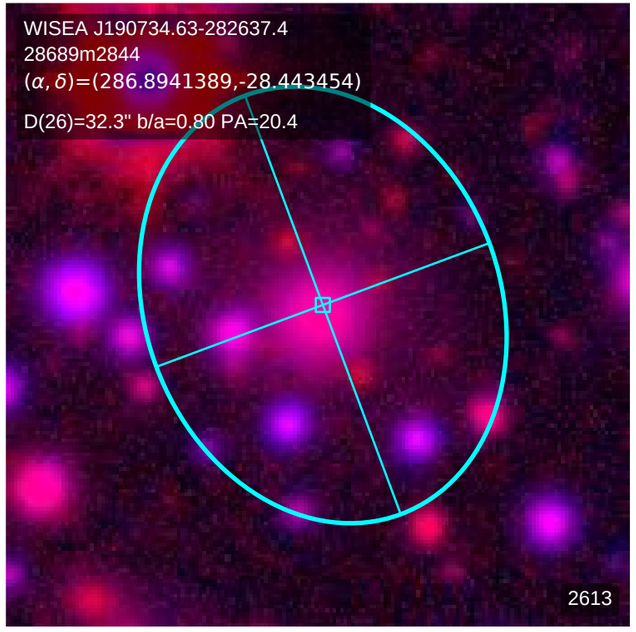

WISEA J123901.31-292949.4
18975m2949
(α, δ)=(189.7557095,-29.497237)
D(26)=32.3" b/a=0.39 PA=121.1
2608

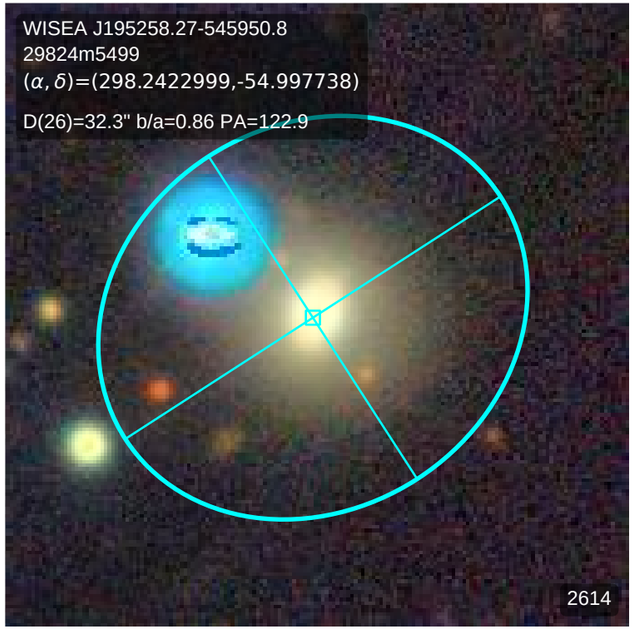

WISEA J090302.48-272432.4
13576m2740
(α, δ)=(135.7602880,-27.409043)
D(26)=32.3" b/a=0.65 PA=15.4
2609

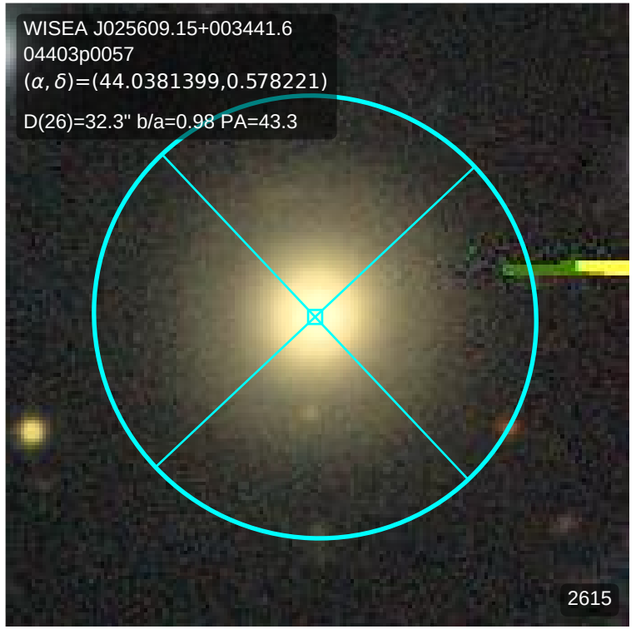

WISEA J042156.38-403512.7
06548m4058
(α, δ)=(65.4850713,-40.586806)
D(26)=32.3" b/a=0.56 PA=48.0
2610

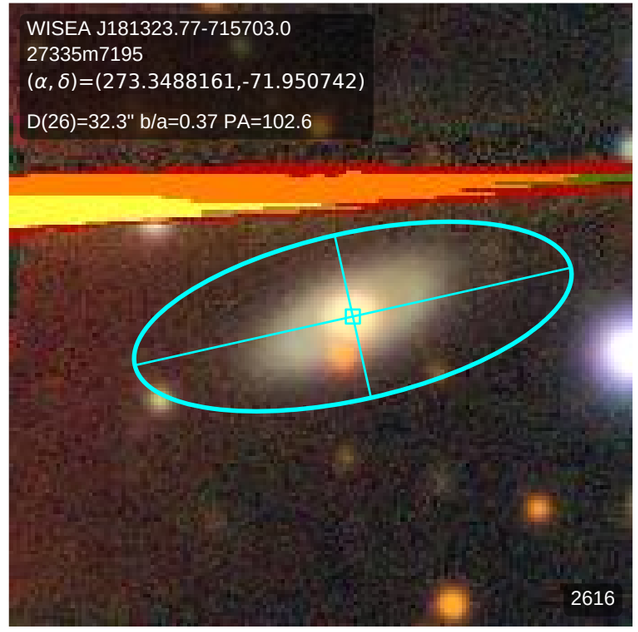

WISEA J101404.53+030710.7
15351p0311
(α, δ)=(153.5185687,3.119361)
D(26)=32.3" b/a=0.69 PA=104.1
2611

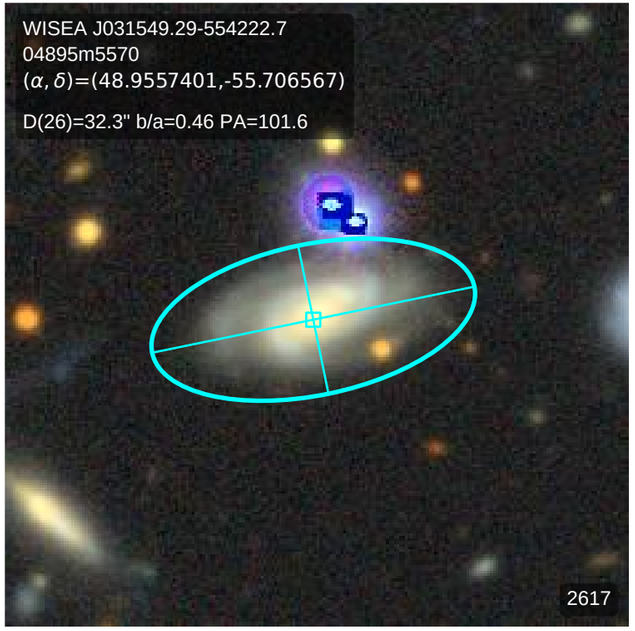

WISEA J173400.95-701910.8
26350m7031
(α, δ)=(263.5043167,-70.320310)
D(26)=32.3" b/a=0.34 PA=176.9
2612

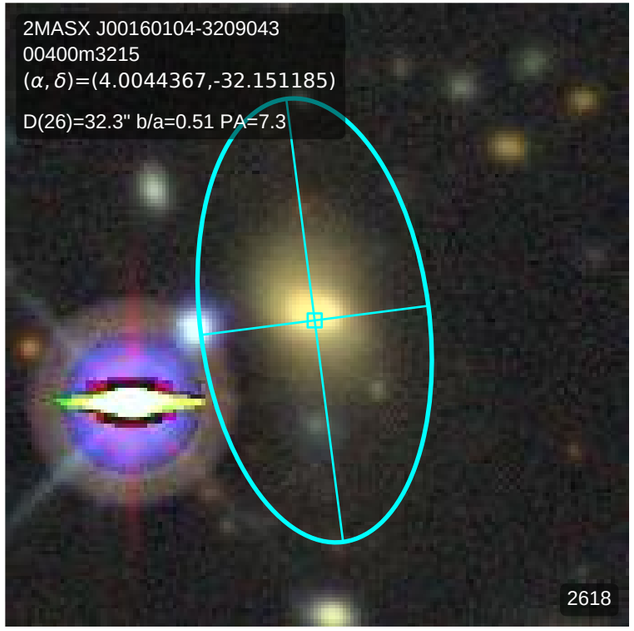

WISEA J190734.63-282637.4
28689m2844
(α, δ)=(286.8941389,-28.443454)
D(26)=32.3" b/a=0.80 PA=20.4
2613

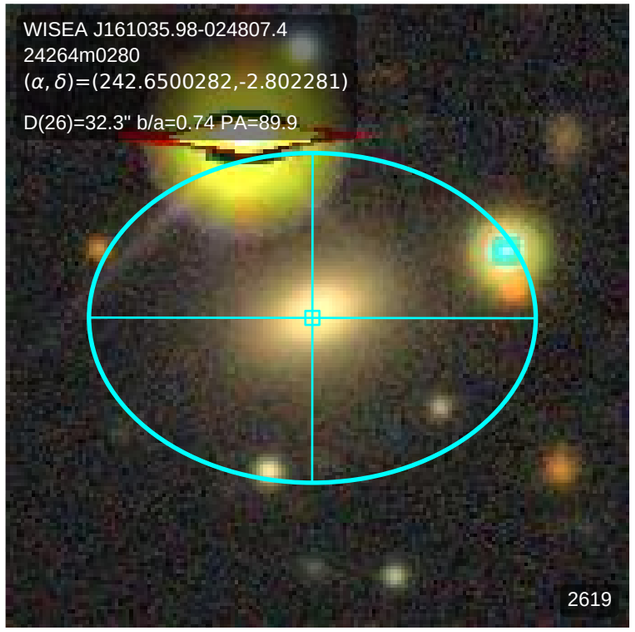

WISEA J195258.27-545950.8
29824m5499
(α, δ)=(298.2422999,-54.997738)
D(26)=32.3" b/a=0.86 PA=122.9
2614

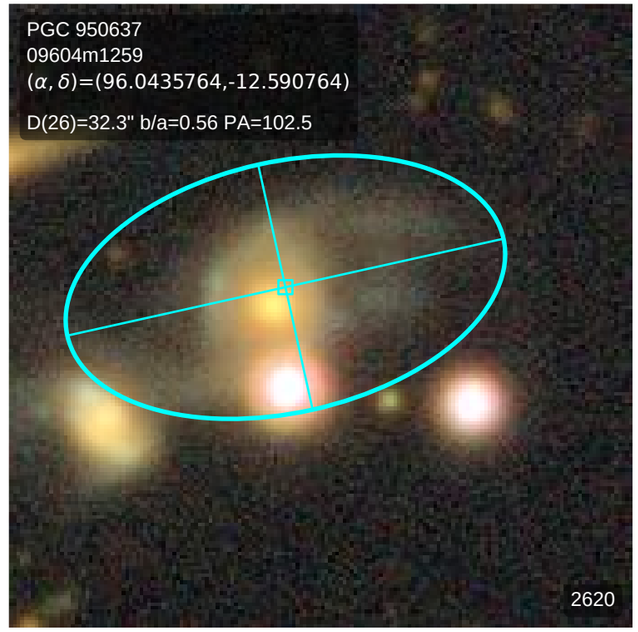

WISEA J025609.15+003441.6
04403p0057
(α, δ)=(44.0381399,0.578221)
D(26)=32.3" b/a=0.98 PA=43.3
2615


WISEA J181323.77-715703.0
27335m7195
(α, δ)=(273.3488161,-71.950742)
D(26)=32.3" b/a=0.37 PA=102.6
2616


WISEA J031549.29-554222.7
04895m5570
(α, δ)=(48.9557401,-55.706567)
D(26)=32.3" b/a=0.46 PA=101.6
2617


2MASX J00160104-3209043
00400m3215
(α, δ)=(4.0044367,-32.151185)
D(26)=32.3" b/a=0.51 PA=7.3
2618


WISEA J161035.98-024807.4
24264m0280
(α, δ)=(242.6500282,-2.802281)
D(26)=32.3" b/a=0.74 PA=89.9
2619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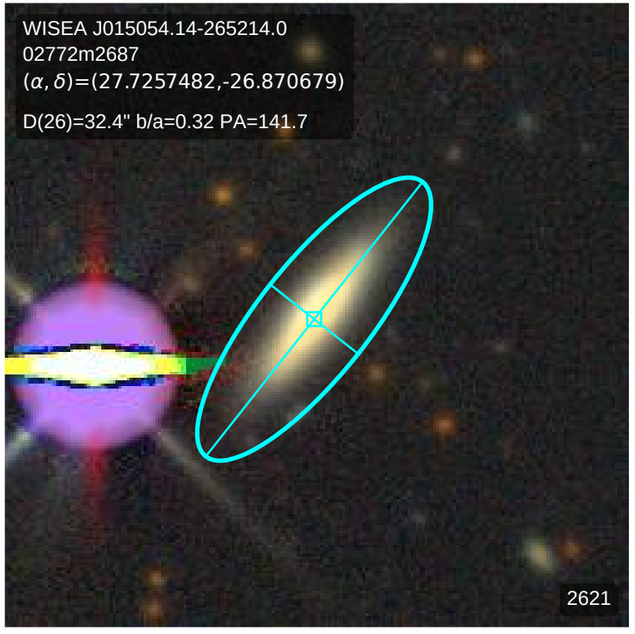
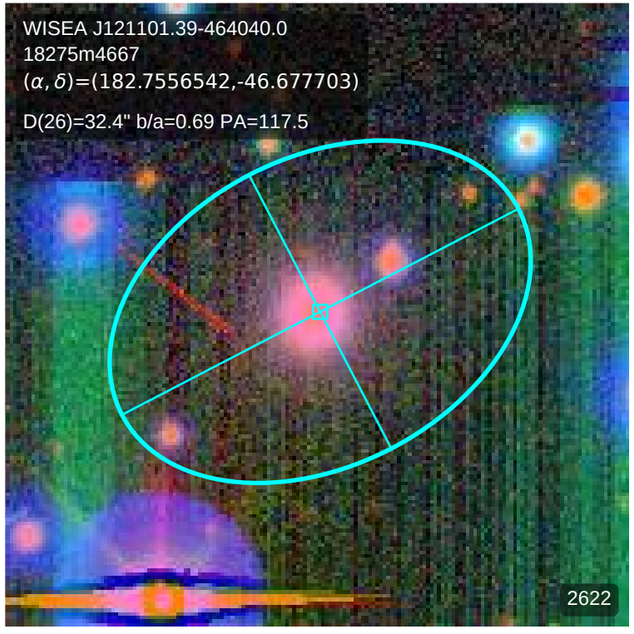
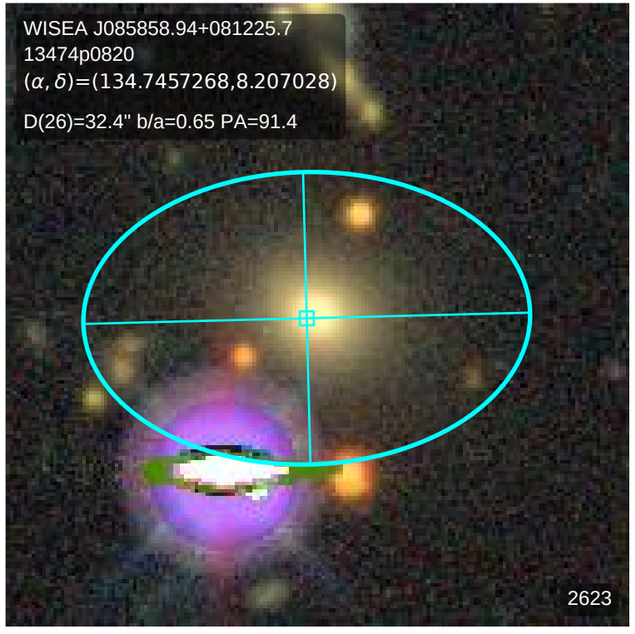
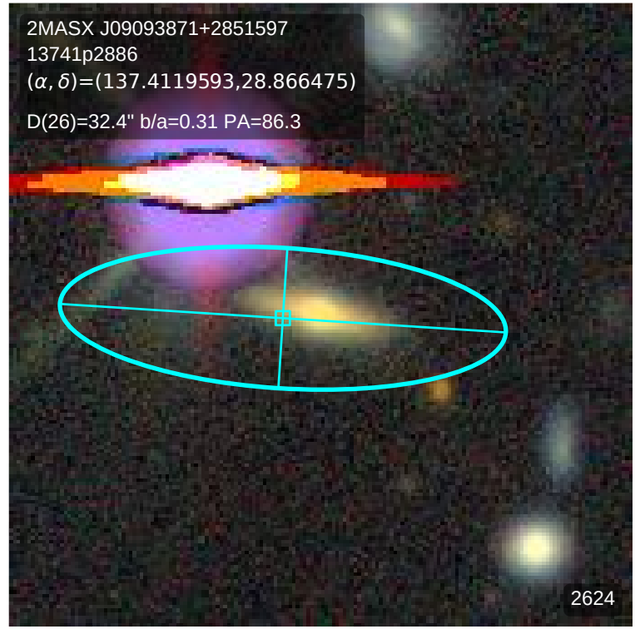
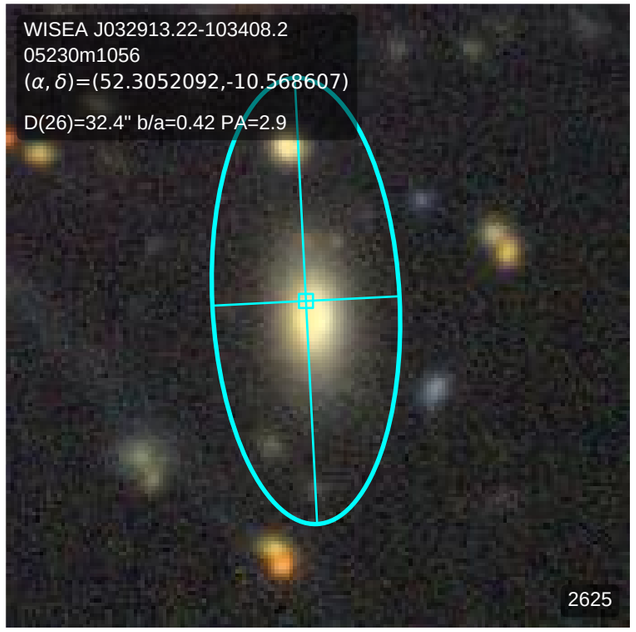
09604m1259
(α, δ)=(96.0435764,-12.590764)
D(26)=32.3" b/a=0.56 PA=102.5
2620

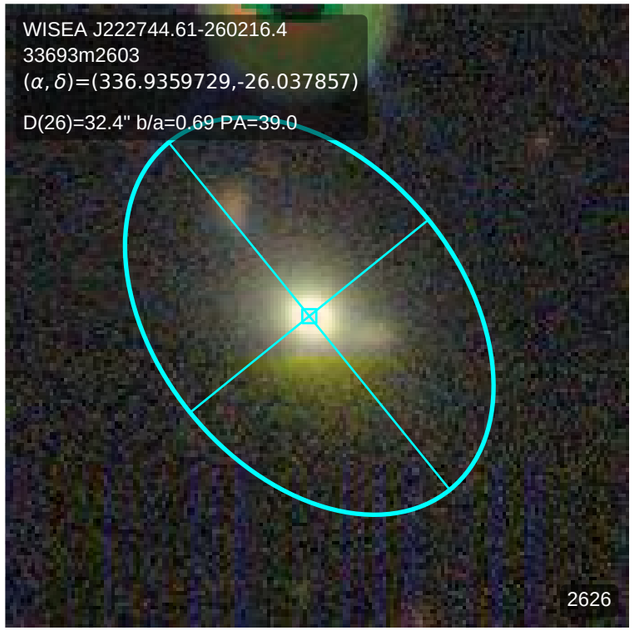

WISEA J015054.14-265214.0
02772m2687
(α, δ)=(27.7257482,-26.870679)
D(26)=32.4" b/a=0.32 PA=141.7
2621


WISEA J121101.39-464040.0
18275m4667
(α, δ)=(182.7556542,-46.677703)
D(26)=32.4" b/a=0.69 PA=117.5
2622


WISEA J085858.94+081225.7
13474p0820
(α, δ)=(134.7457268,8.207028)
D(26)=32.4" b/a=0.65 PA=91.4
2623


2MASX J09093871+2851597
13741p2886
(α, δ)=(137.4119593,28.866475)
D(26)=32.4" b/a=0.31 PA=86.3
2624


WISEA J032913.22-103408.2
05230m1056
(α, δ)=(52.3052092,-10.568607)
D(26)=32.4" b/a=0.42 PA=2.9
2625


WISEA J222744.61-260216.4
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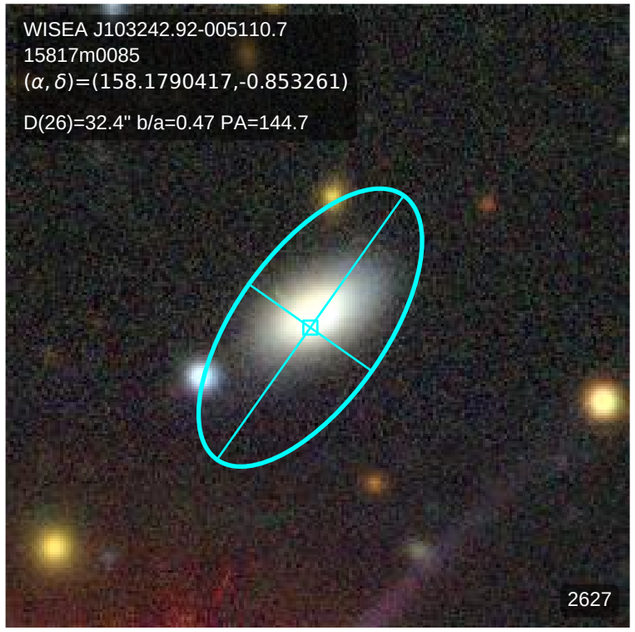
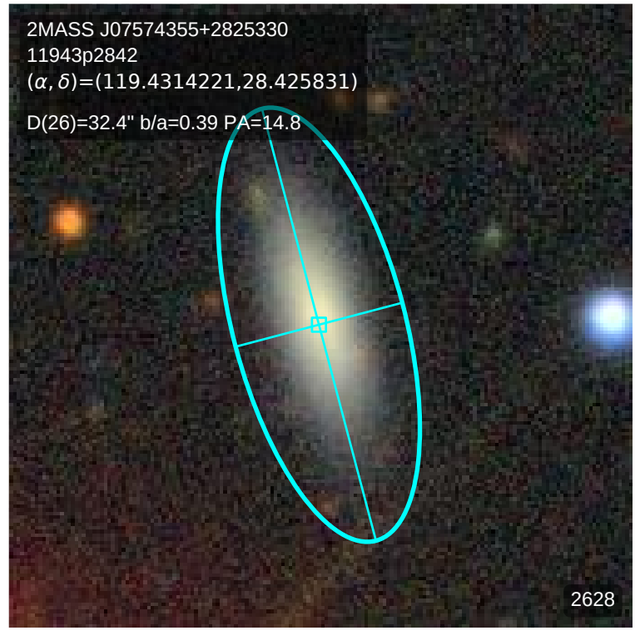
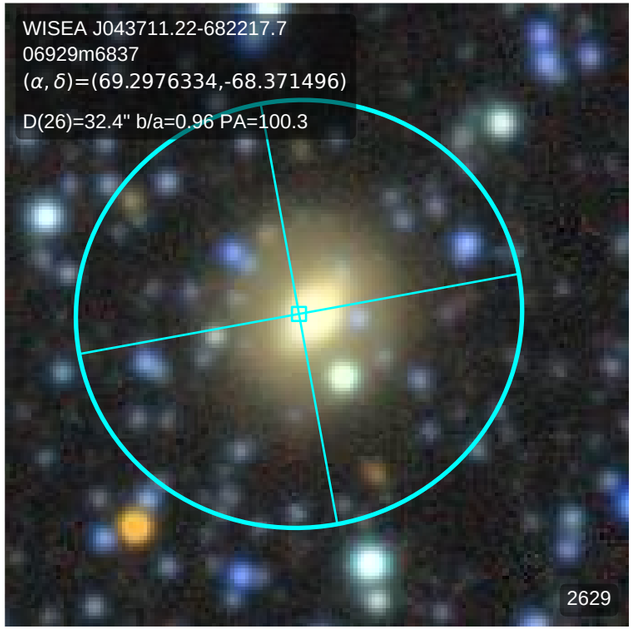
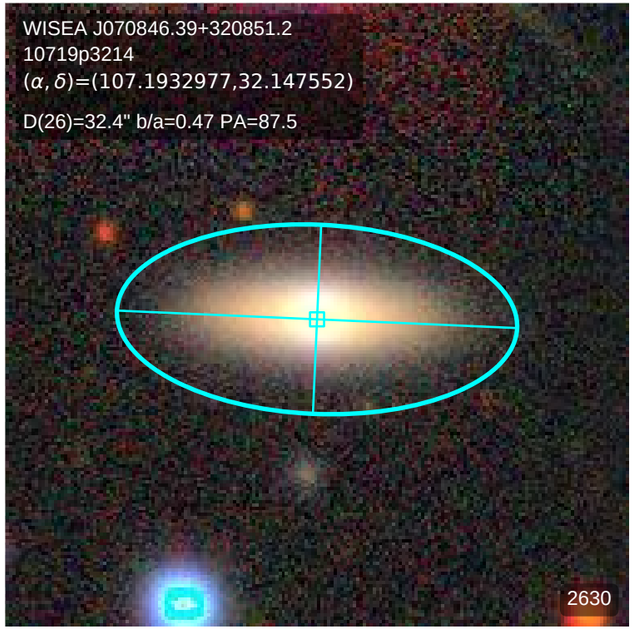
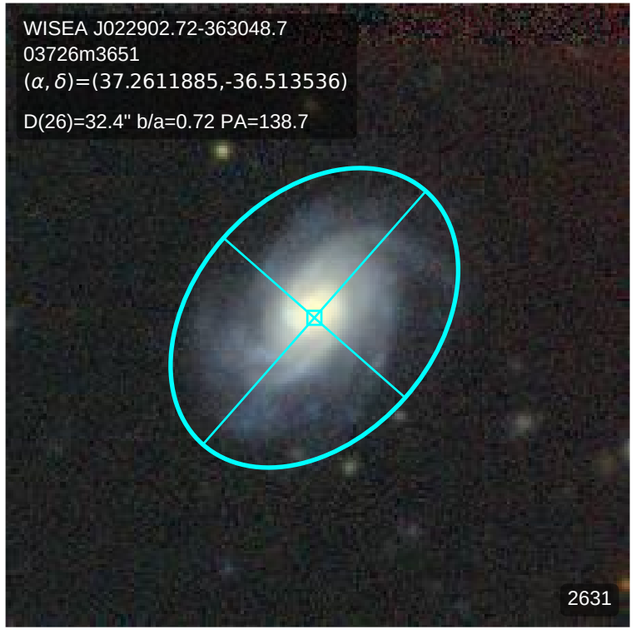
(α, δ)=(336.9359729,-26.037857)
D(26)=32.4" b/a=0.69 PA=39.0
2626

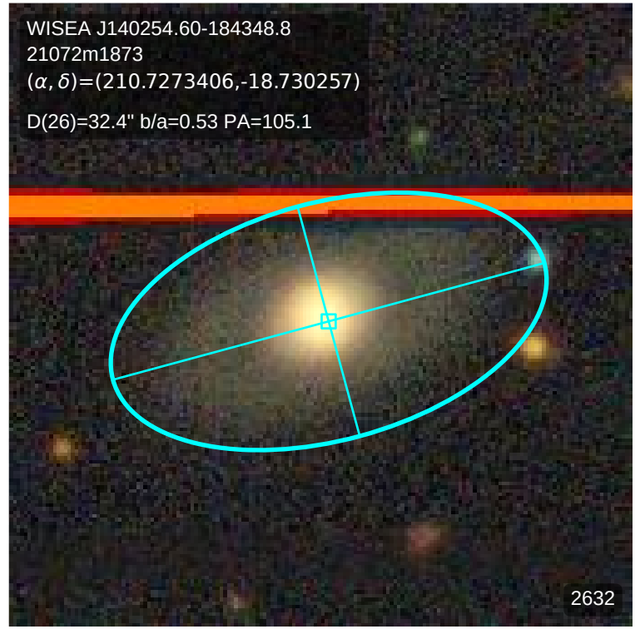

WISEA J103242.92-005110.7
15817m0085
(α, δ)=(158.1790417,-0.853261)
D(26)=32.4" b/a=0.47 PA=144.7
2627

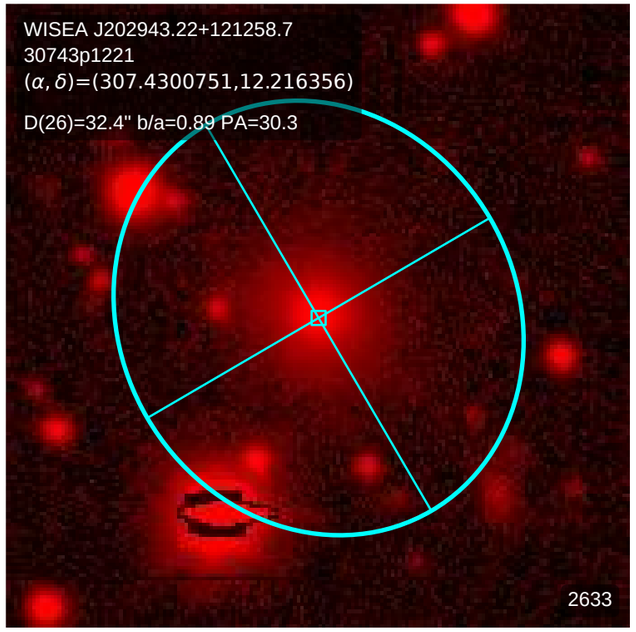

2MASS J07574355+2825330
11943p2842
(α, δ)=(119.4314221,28.425831)
D(26)=32.4" b/a=0.39 PA=14.8
2628

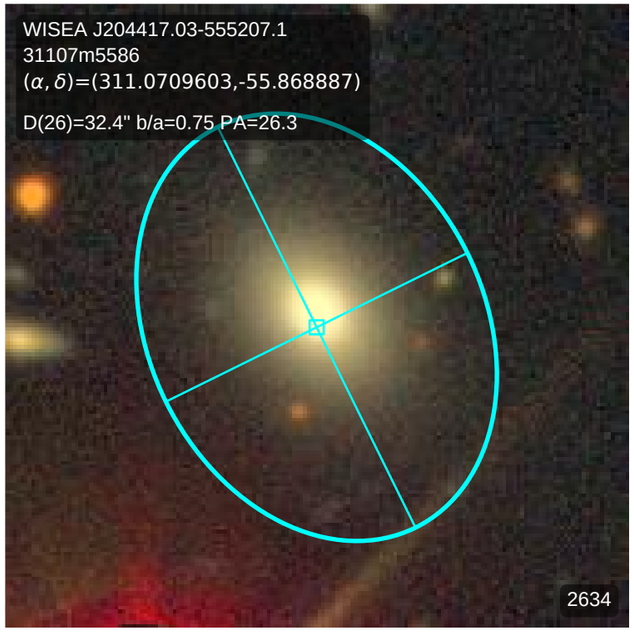

WISEA J043711.22-682217.7
06929m6837
(α, δ)=(69.2976334,-68.371496)
D(26)=32.4" b/a=0.96 PA=100.3
2629

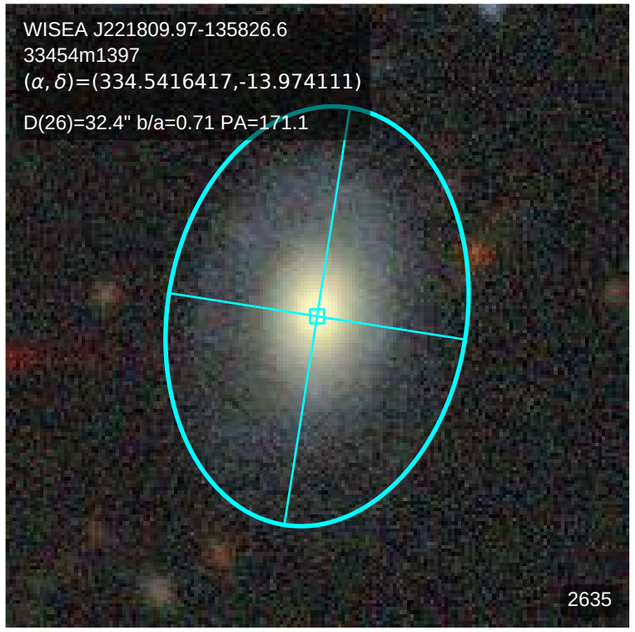

WISEA J070846.39+320851.2
10719p3214
(α, δ)=(107.1932977,32.147552)
D(26)=32.4" b/a=0.47 PA=87.5
2630

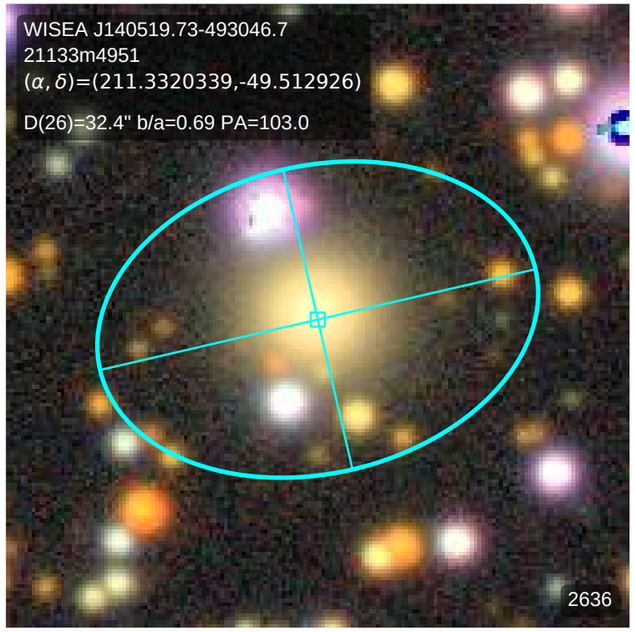

WISEA J022902.72-363048.7
03726m3651
(α, δ)=(37.2611885,-36.513536)
D(26)=32.4" b/a=0.72 PA=138.7
2631

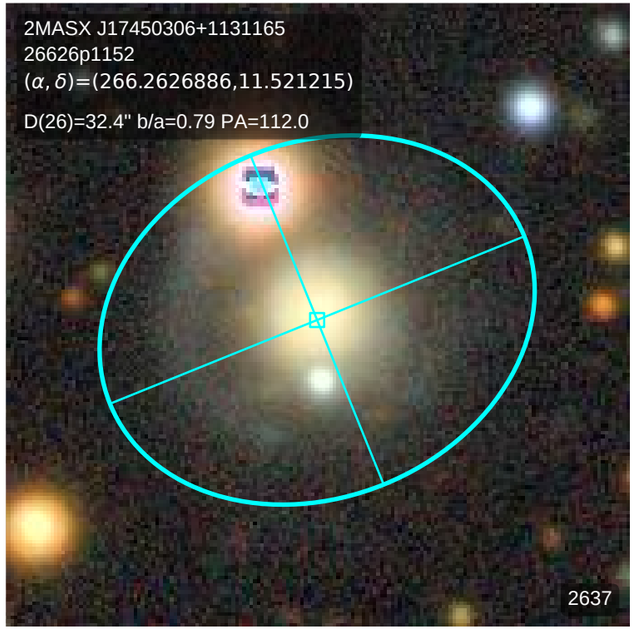

WISEA J140254.60-184348.8
21072m1873
(α, δ)=(210.7273406,-18.730257)
D(26)=32.4" b/a=0.53 PA=105.1
2632

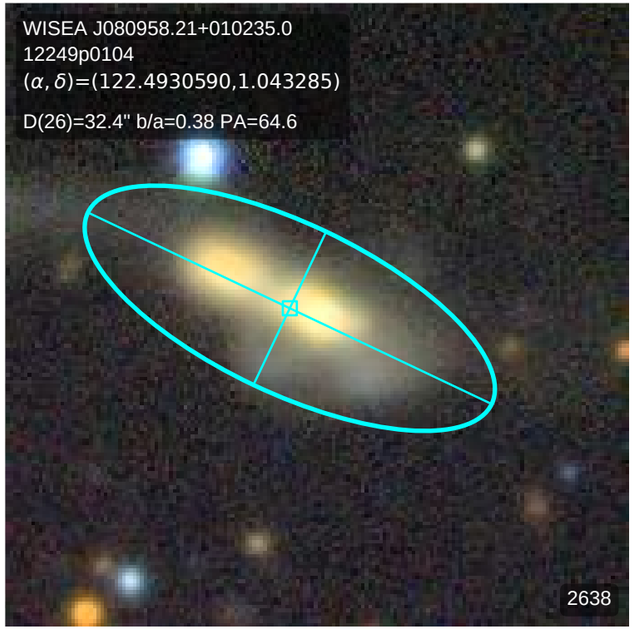

WISEA J202943.22+121258.7
30743p1221
(α, δ)=(307.4300751,12.216356)
D(26)=32.4" b/a=0.89 PA=30.3
2633

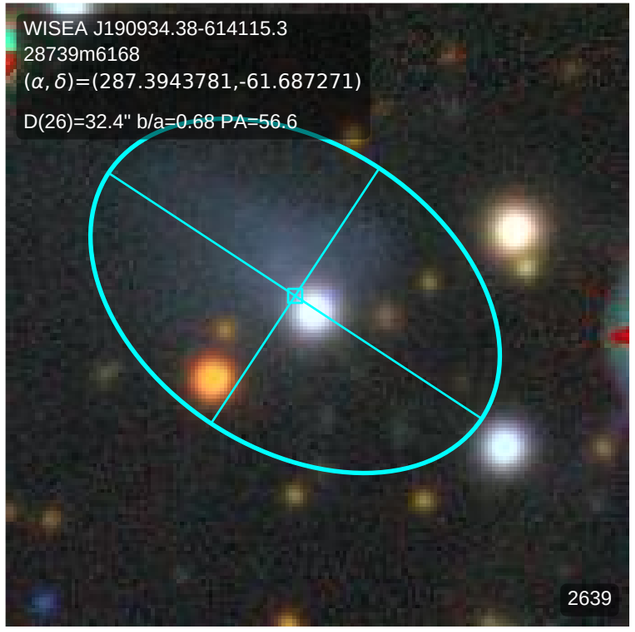

WISEA J204417.03-555207.1
31107m5586
(α, δ)=(311.0709603,-55.868887)
D(26)=32.4" b/a=0.75 PA=26.3
2634

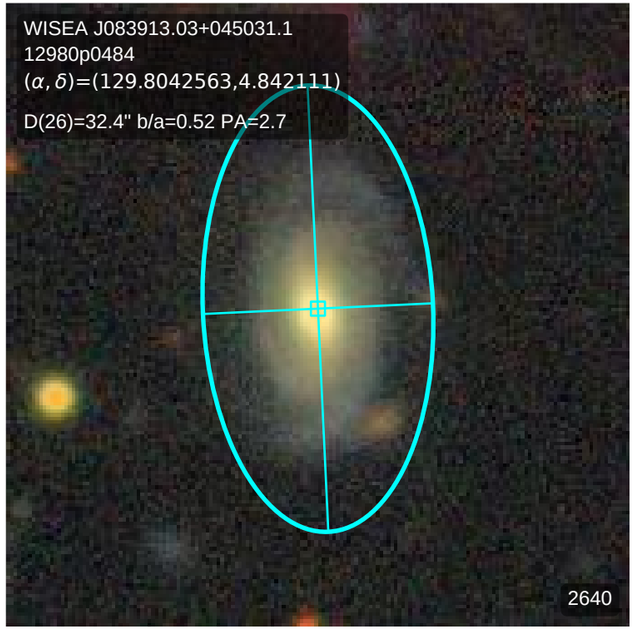

WISEA J221809.97-135826.6
33454m1397
(α, δ)=(334.5416417,-13.974111)
D(26)=32.4" b/a=0.71 PA=171.1
2635

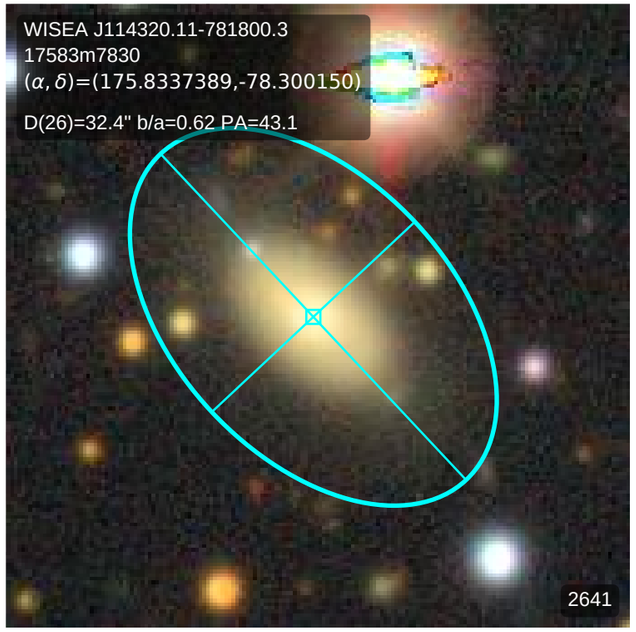

WISEA J140519.73-493046.7
21133m4951
(α, δ)=(211.3320339,-49.512926)
D(26)=32.4" b/a=0.69 PA=103.0
2636


2MASX J17450306+1131165
26626p1152
(α, δ)=(266.2626886,11.521215)
D(26)=32.4" b/a=0.79 PA=112.0
2637

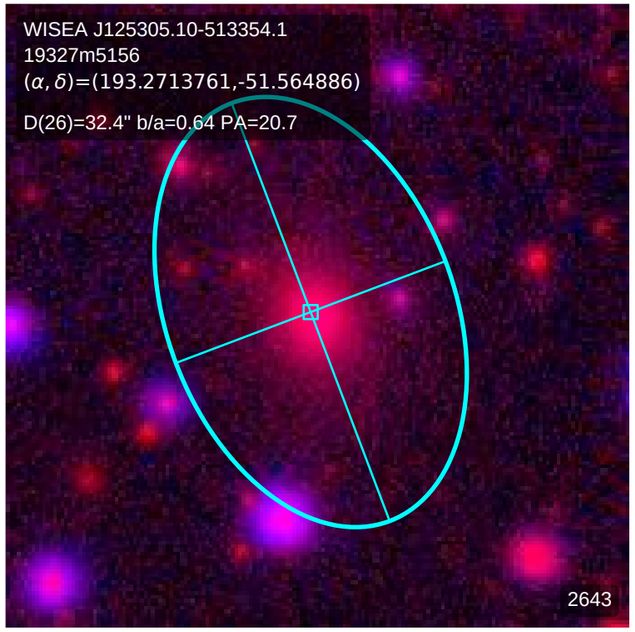

WISEA J080958.21+010235.0
12249p0104
(α, δ)=(122.4930590,1.043285)
D(26)=32.4" b/a=0.38 PA=64.6
2638

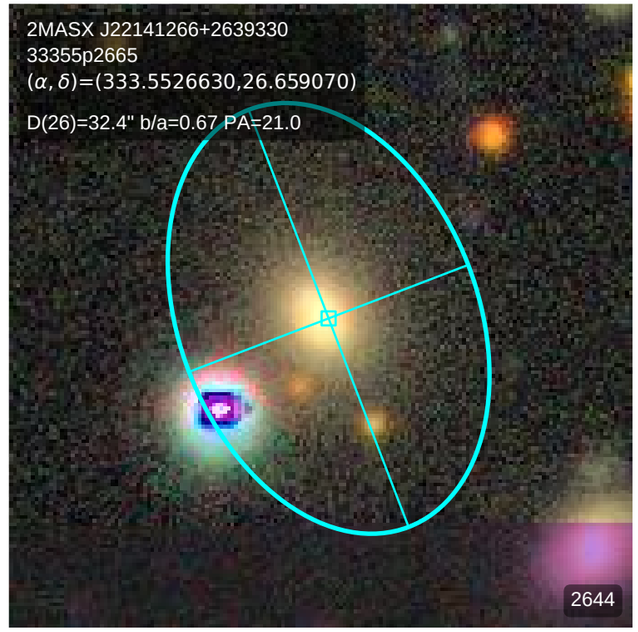

WISEA J190934.38-614115.3
28739m6168
(α, δ)=(287.3943781,-61.687271)
D(26)=32.4" b/a=0.68 PA=56.6
2639

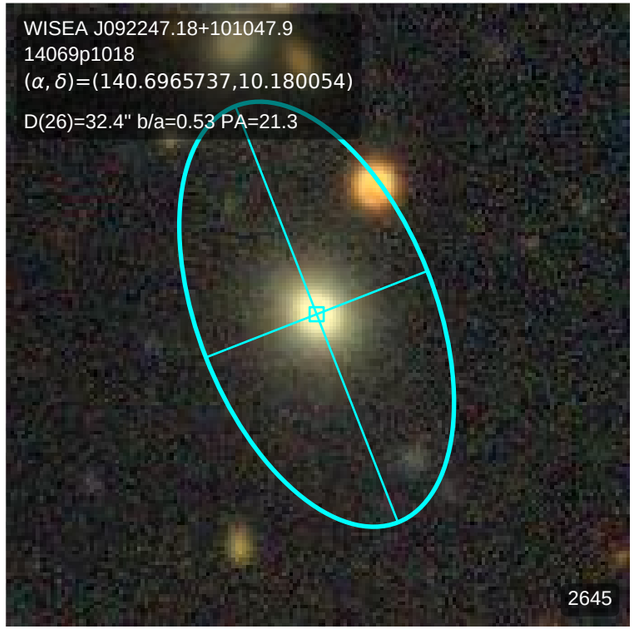

WISEA J083913.03+045031.1
12980p0484
(α, δ)=(129.8042563,4.842111)
D(26)=32.4" b/a=0.52 PA=2.7
2640

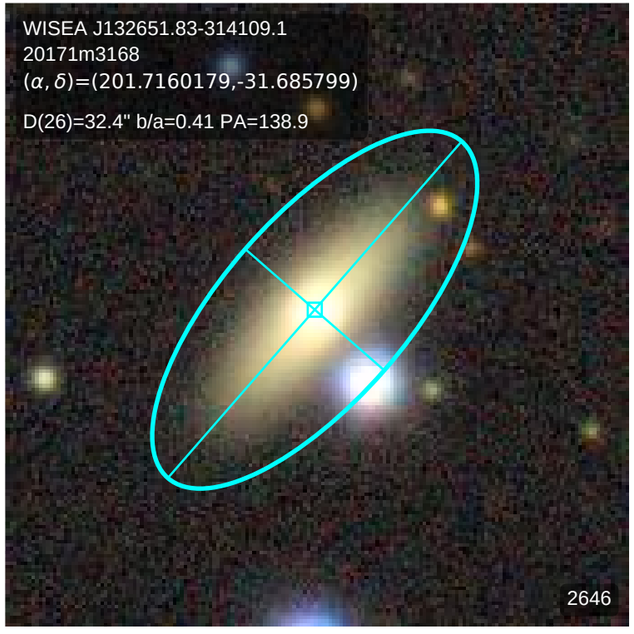

WISEA J114320.11-781800.3
17583m7830
(α, δ)=(175.8337389,-78.300150)
D(26)=32.4" b/a=0.62 PA=43.1
2641

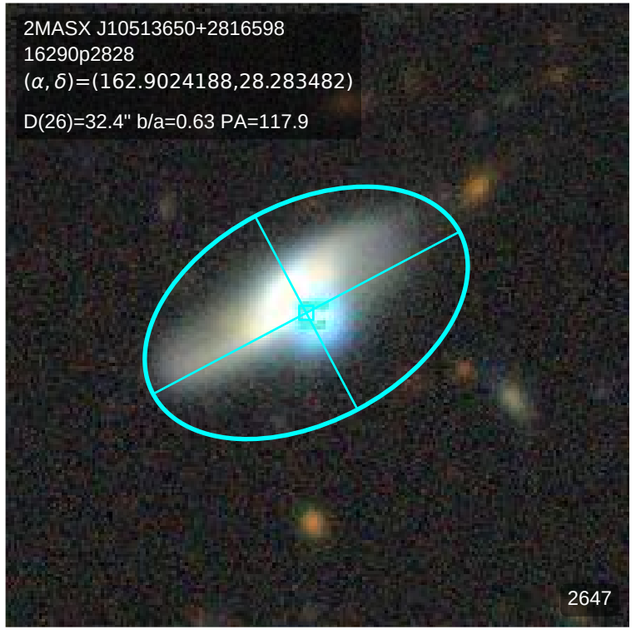
WISEA J162246.75+070351.8
24569p0706
(α, δ)=(245.6956614,7.064239)
D(26)=32.4" b/a=0.45 PA=110.1
2642

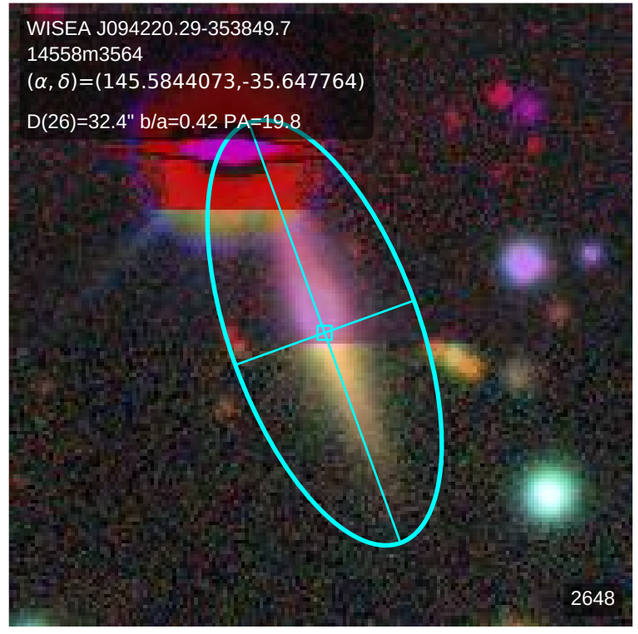

WISEA J125305.10-513354.1
19327m5156
(α, δ)=(193.2713761,-51.564886)
D(26)=32.4" b/a=0.64 PA=20.7
2643

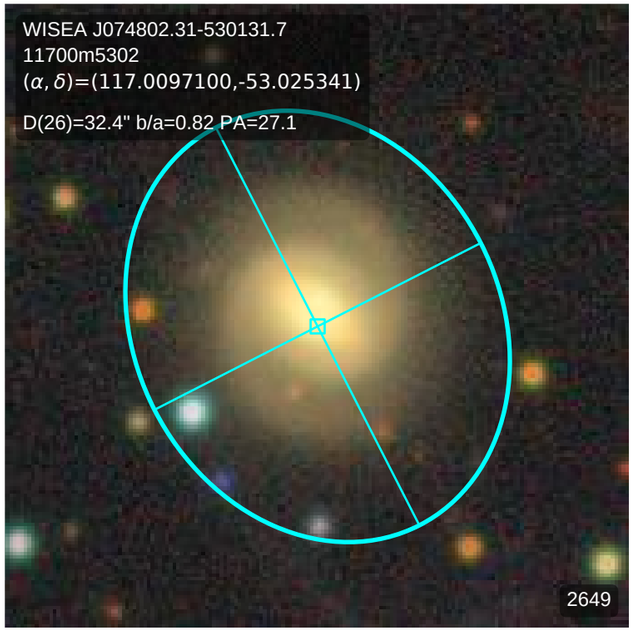

2MASX J22141266+2639330
33355p2665
(α, δ)=(333.5526630,26.659070)
D(26)=32.4" b/a=0.67 PA=21.0
2644

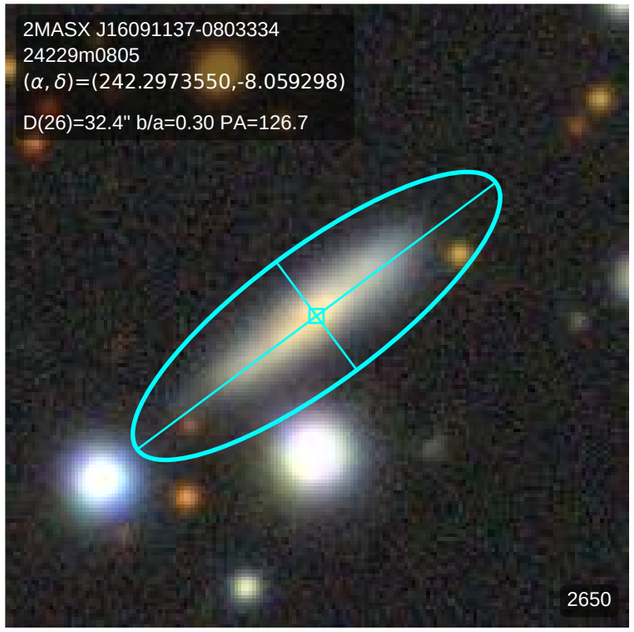

WISEA J092247.18+101047.9
14069p1018
(α, δ)=(140.6965737,10.180054)
D(26)=32.4" b/a=0.53 PA=21.3
2645

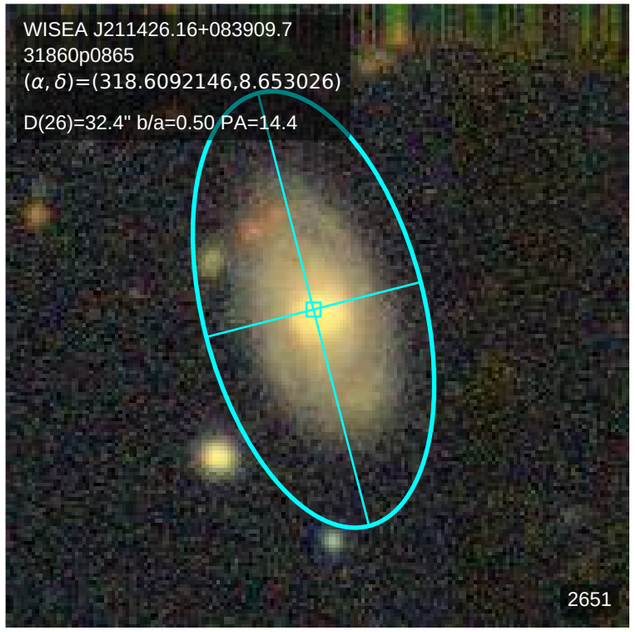

WISEA J132651.83-314109.1
20171m3168
(α, δ)=(201.7160179,-31.685799)
D(26)=32.4" b/a=0.41 PA=138.9
2646

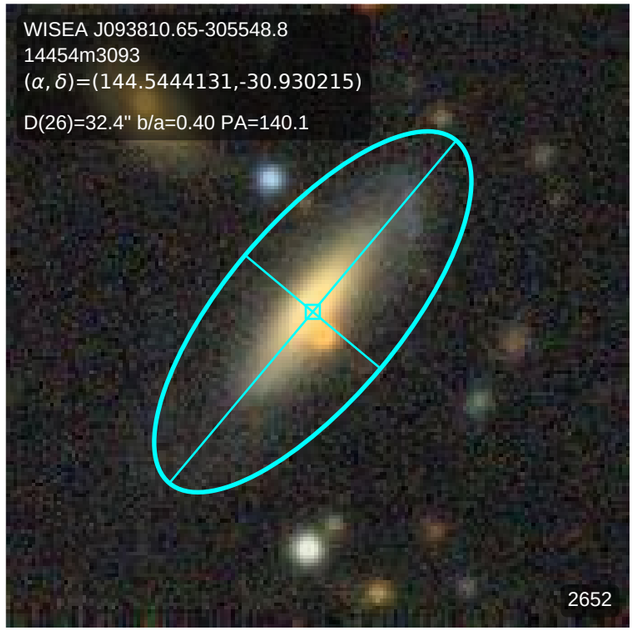

2MASX J10513650+2816598
16290p2828
(α, δ)=(162.9024188,28.283482)
D(26)=32.4" b/a=0.63 PA=117.9
2647

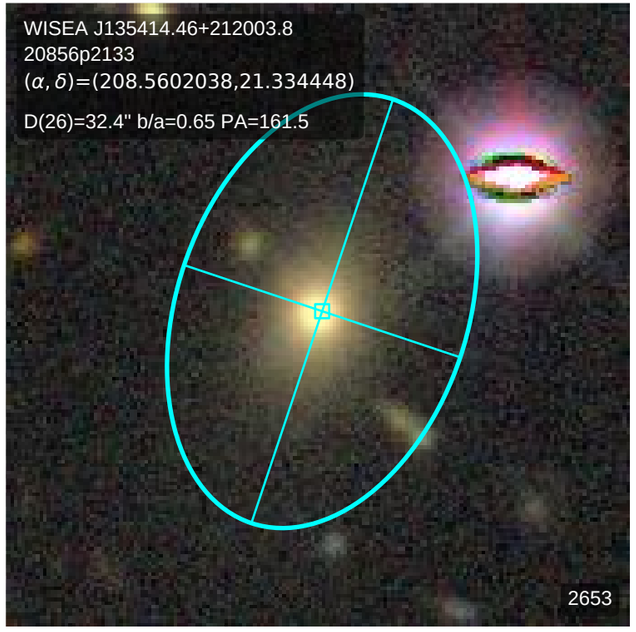

WISEA J094220.29-353849.7
14558m3564
(α, δ)=(145.5844073,-35.647764)
D(26)=32.4" b/a=0.42 PA=19.8
2648

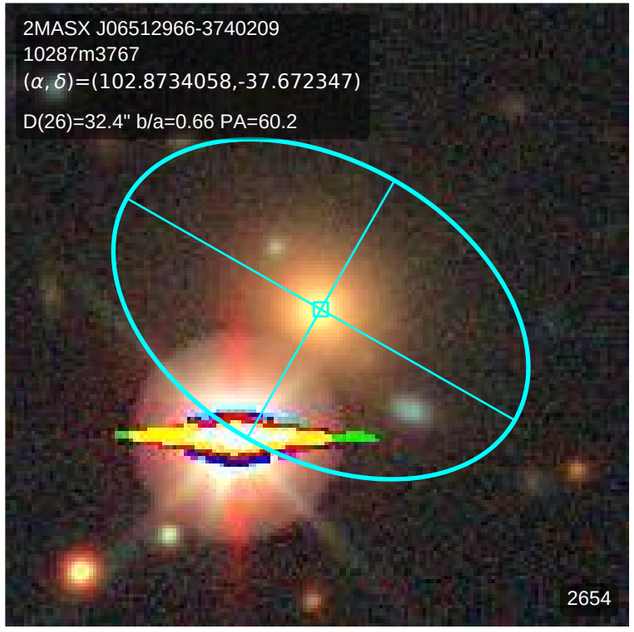

WISEA J074802.31-530131.7
11700m5302
(α, δ)=(117.0097100,-53.025341)
D(26)=32.4" b/a=0.82 PA=27.1
2649


2MASX J16091137-0803334
24229m0805
(α, δ)=(242.2973550,-8.059298)
D(26)=32.4" b/a=0.30 PA=126.7
2650


WISEA J211426.16+083909.7
31860p0865
(α, δ)=(318.6092146,8.653026)
D(26)=32.4" b/a=0.50 PA=14.4
2651


WISEA J093810.65-305548.8
14454m3093
(α, δ)=(144.5444131,-30.930215)
D(26)=32.4" b/a=0.40 PA=140.1
2652


WISEA J135414.46+212003.8
20856p2133
(α, δ)=(208.5602038,21.334448)
D(26)=32.4" b/a=0.65 PA=161.5
2653


2MASX J06512966-3740209
10287m3767
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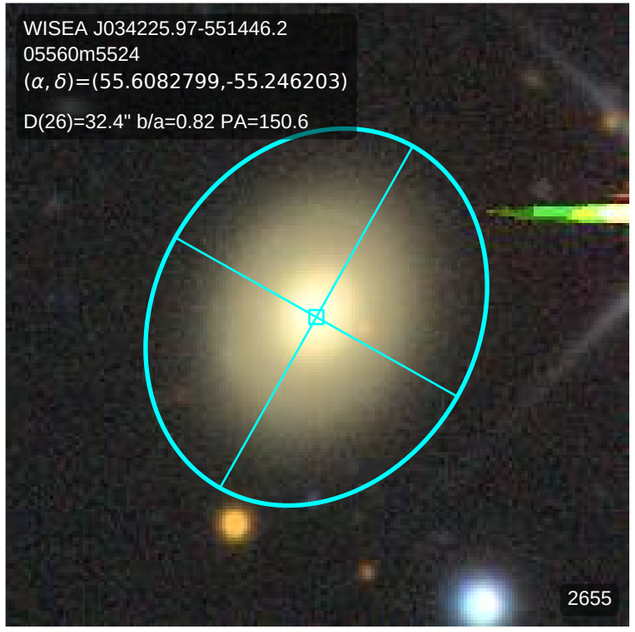
D(26)=32.4" b/a=0.66 PA=60.2
2654


WISEA J034225.97-551446.2
05560m5524
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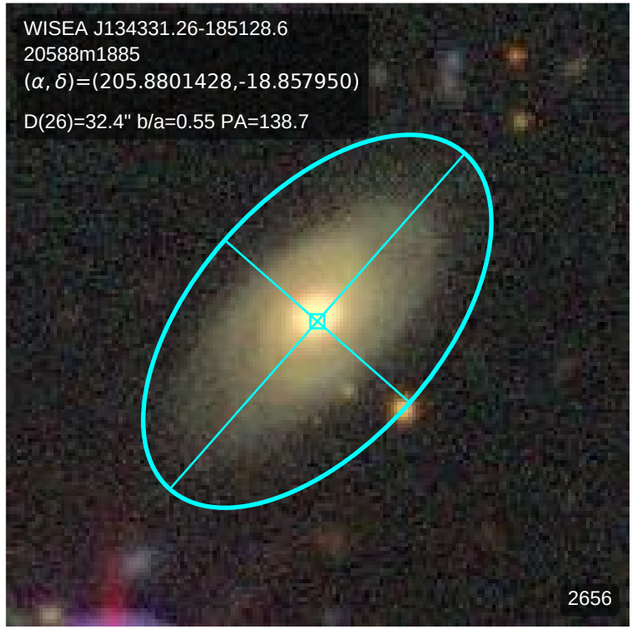
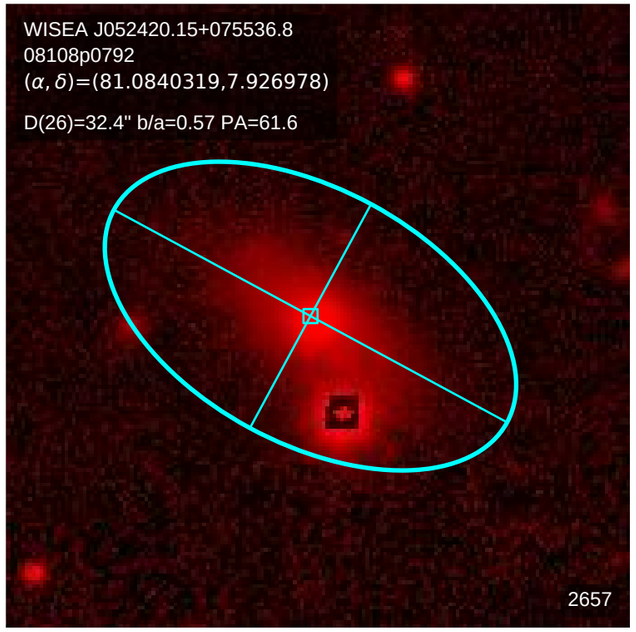
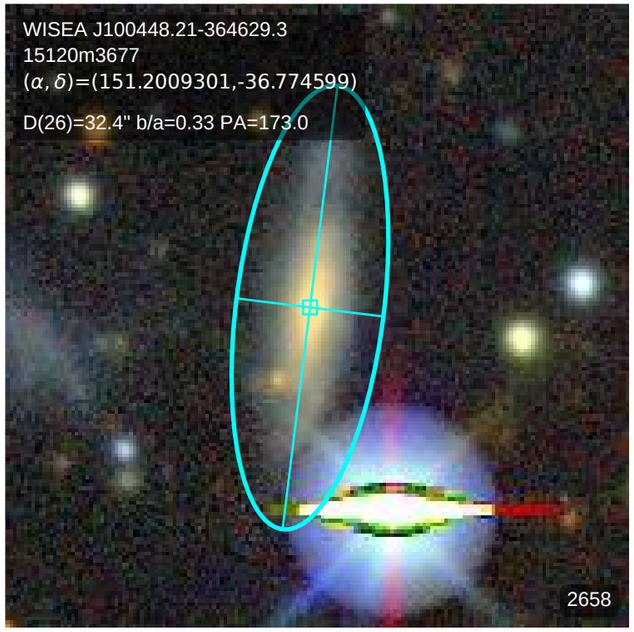
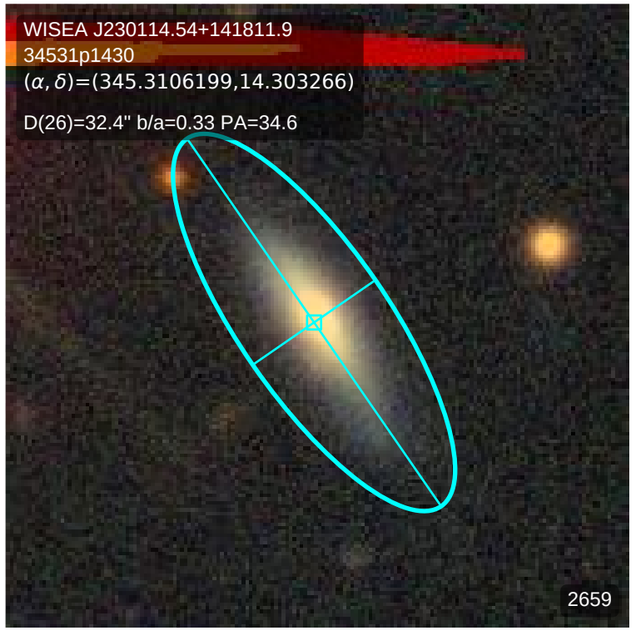
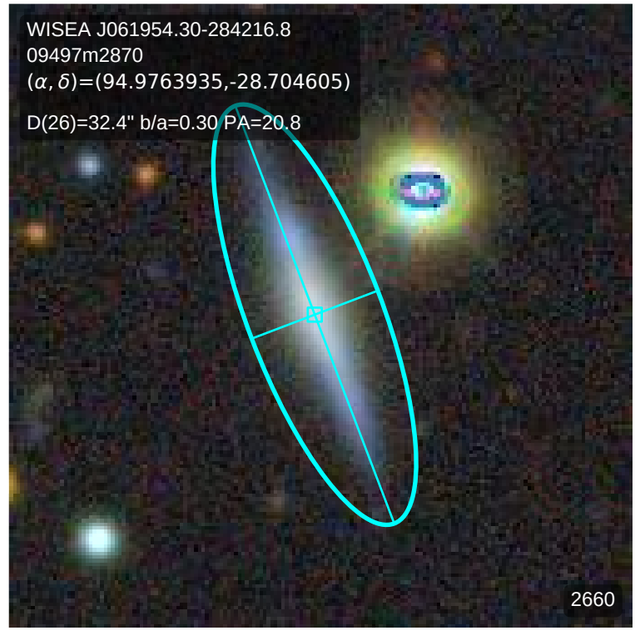
D(26)=32.4" b/a=0.82 PA=150.6
2655

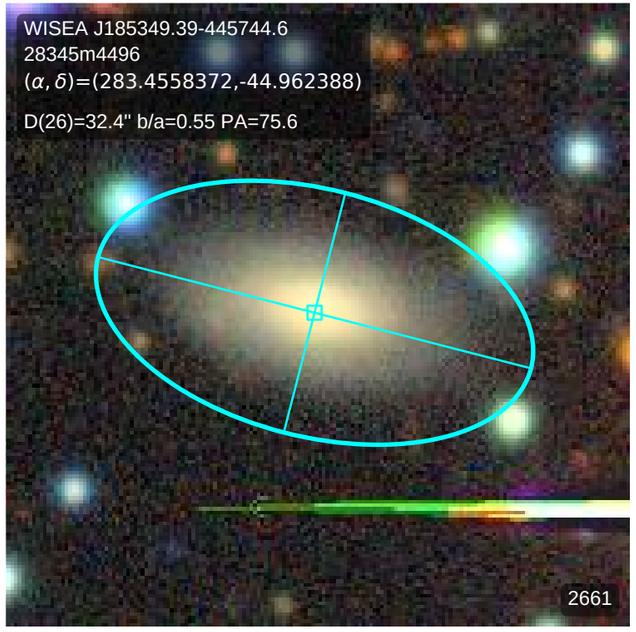

WISEA J134331.26-185128.6
20588m1885
(α, δ)=(205.8801428,-18.857950)
D(26)=32.4" b/a=0.55 PA=138.7
2656

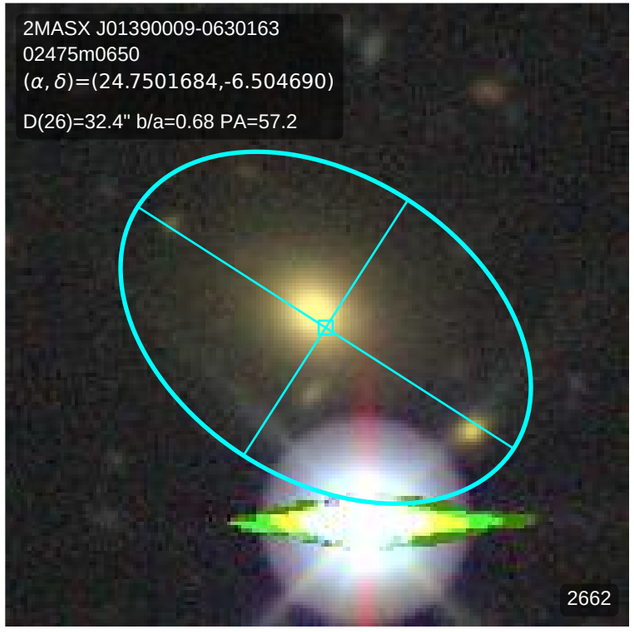

WISEA J052420.15+075536.8
08108p0792
(α, δ)=(81.0840319,7.926978)
D(26)=32.4" b/a=0.57 PA=61.6
2657

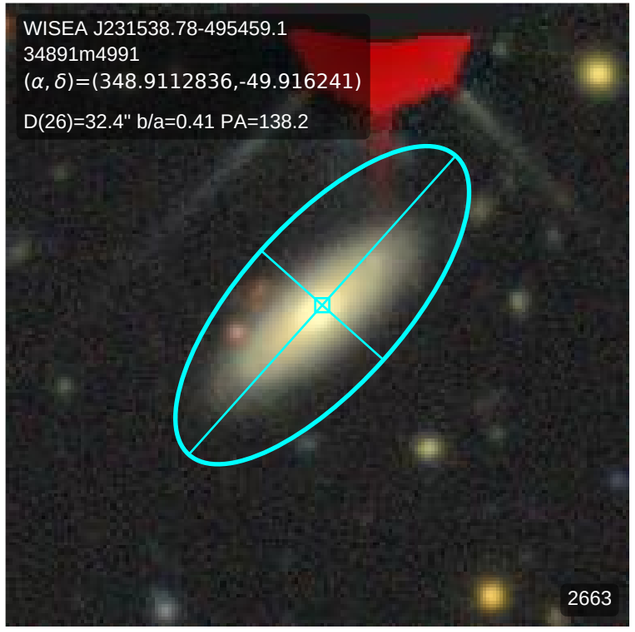

WISEA J100448.21-364629.3
15120m3677
(α, δ)=(151.2009301,-36.774599)
D(26)=32.4" b/a=0.33 PA=173.0
2658

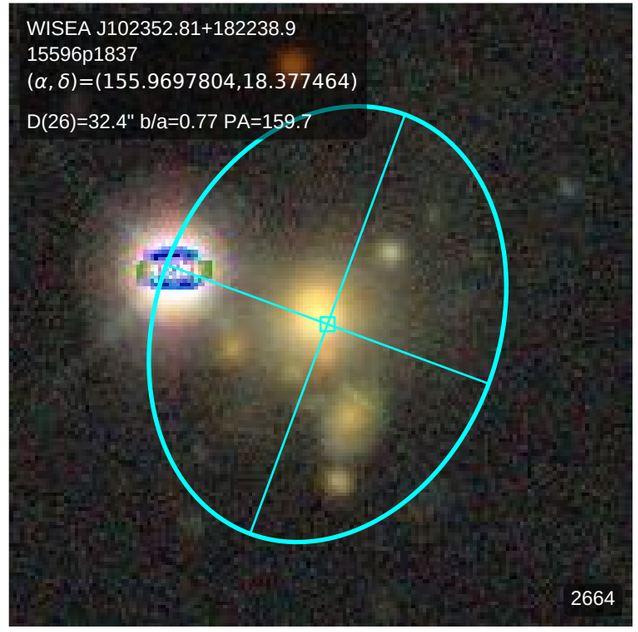

WISEA J230114.54+141811.9
34531p1430
(α, δ)=(345.3106199,14.303266)
D(26)=32.4" b/a=0.33 PA=34.6
2659

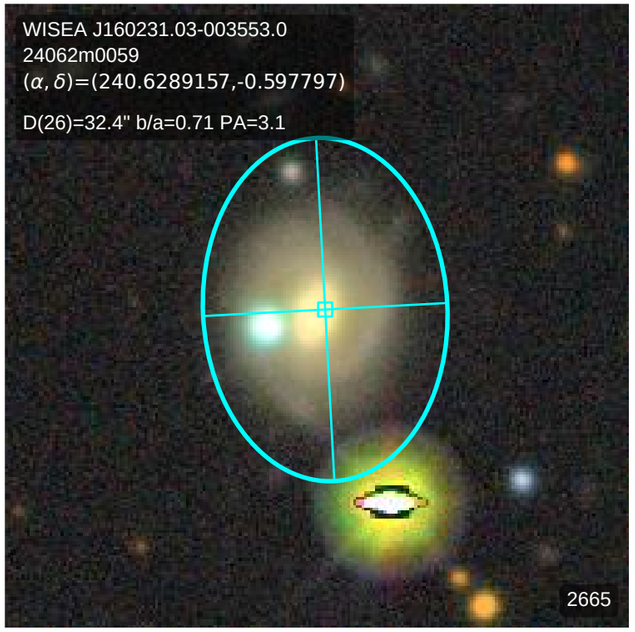

WISEA J061954.30-284216.8
09497m2870
(α, δ)=(94.9763935,-28.704605)
D(26)=32.4" b/a=0.30 PA=20.8
2660

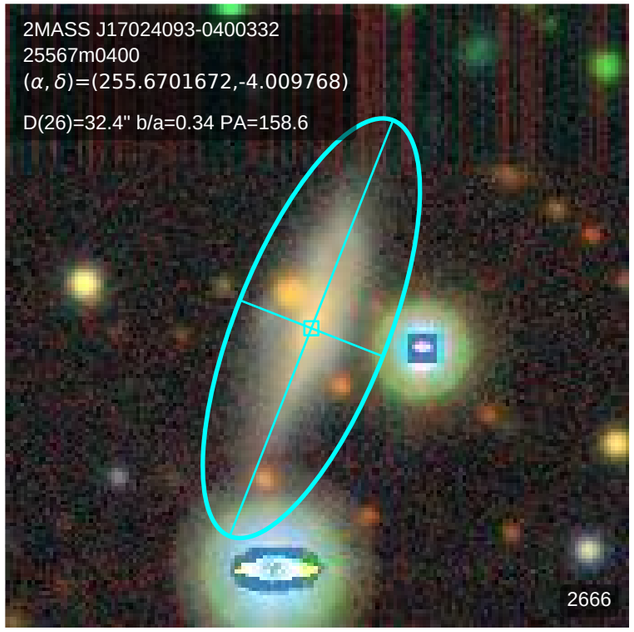

WISEA J185349.39-445744.6
28345m4496
(α, δ)=(283.4558372,-44.962388)
D(26)=32.4" b/a=0.55 PA=75.6
2661

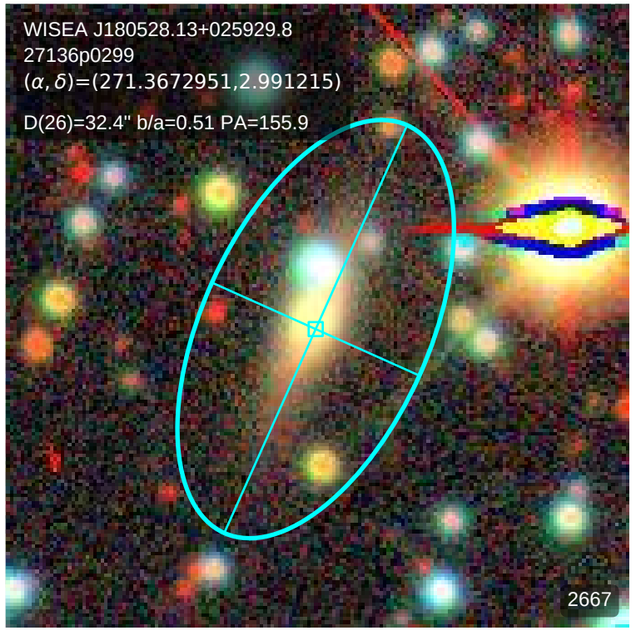

2MASX J01390009-0630163
02475m0650
(α, δ)=(24.7501684,-6.504690)
D(26)=32.4" b/a=0.68 PA=57.2
2662

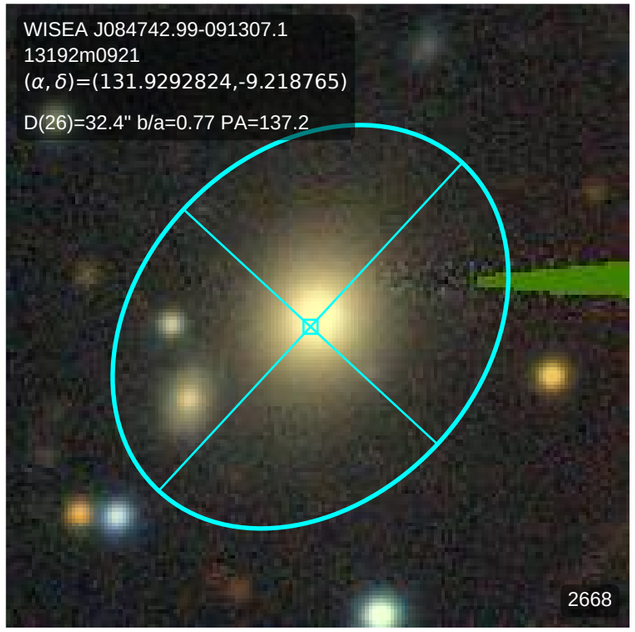

WISEA J231538.78-495459.1
34891m4991
(α, δ)=(348.9112836,-49.916241)
D(26)=32.4" b/a=0.41 PA=138.2
2663

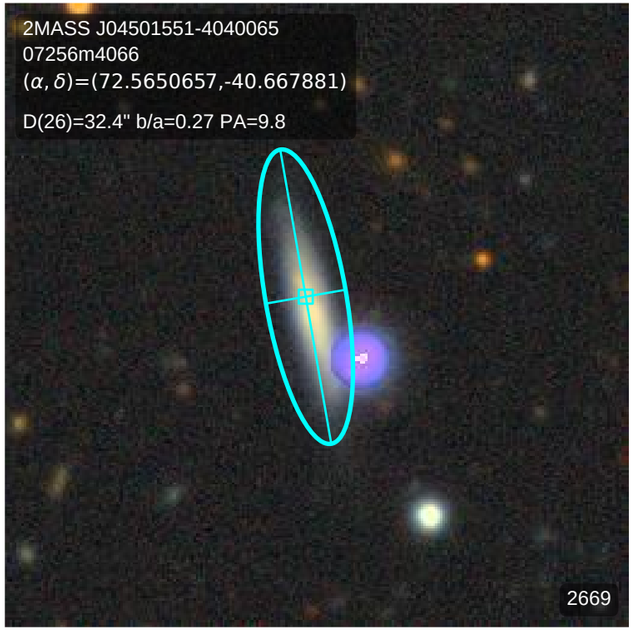

WISEA J102352.81+182238.9
15596p1837
(α, δ)=(155.9697804,18.377464)
D(26)=32.4" b/a=0.77 PA=159.7
2664

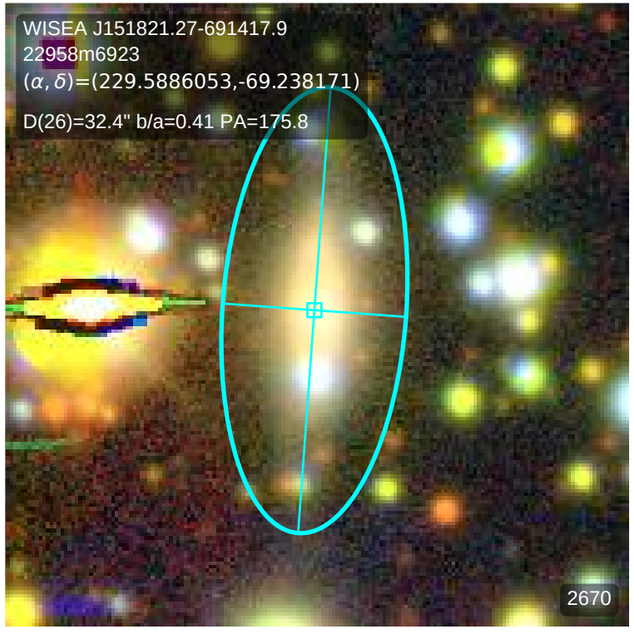

WISEA J160231.03-003553.0
24062m0059
(α, δ)=(240.6289157,-0.597797)
D(26)=32.4" b/a=0.71 PA=3.1
2665

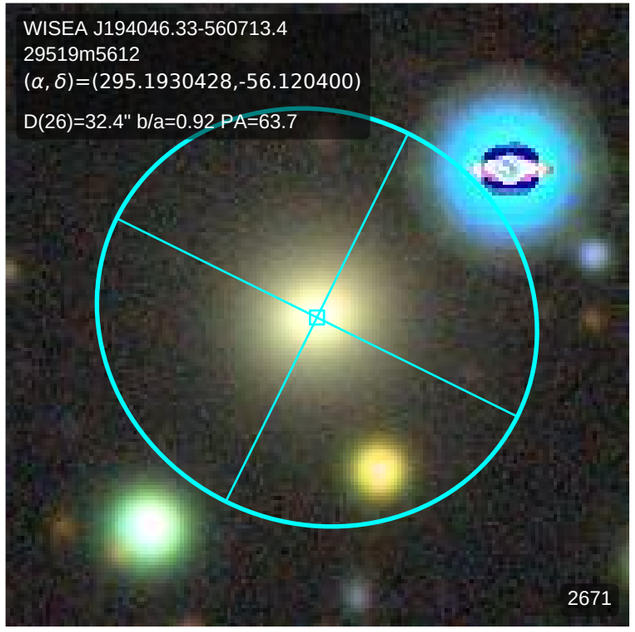

2MASS J17024093-0400332
25567m0400
(α, δ)=(255.6701672,-4.009768)
D(26)=32.4" b/a=0.34 PA=158.6
2666

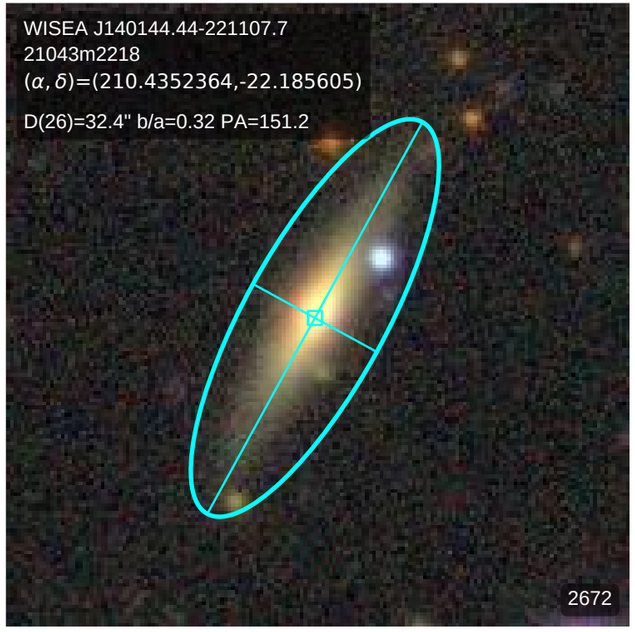

WISEA J180528.13+025929.8
27136p0299
(α, δ)=(271.3672951,2.991215)
D(26)=32.4" b/a=0.51 PA=155.9
2667

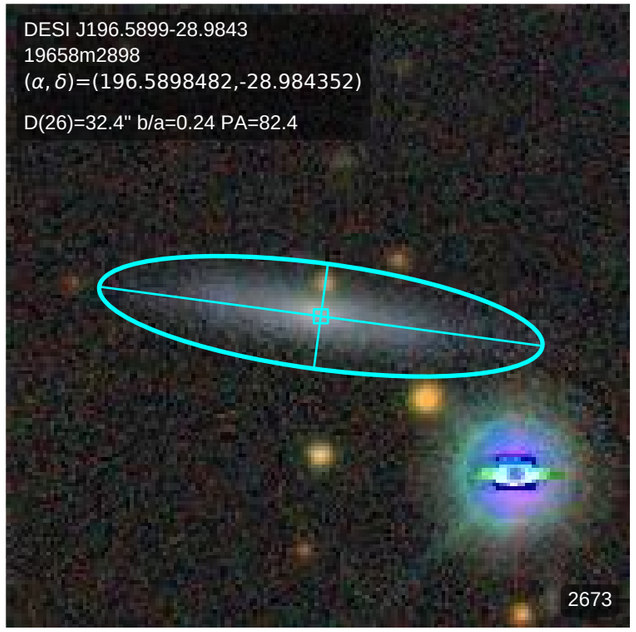

WISEA J084742.99-091307.1
13192m0921
(α, δ)=(131.9292824,-9.218765)
D(26)=32.4" b/a=0.77 PA=137.2
2668

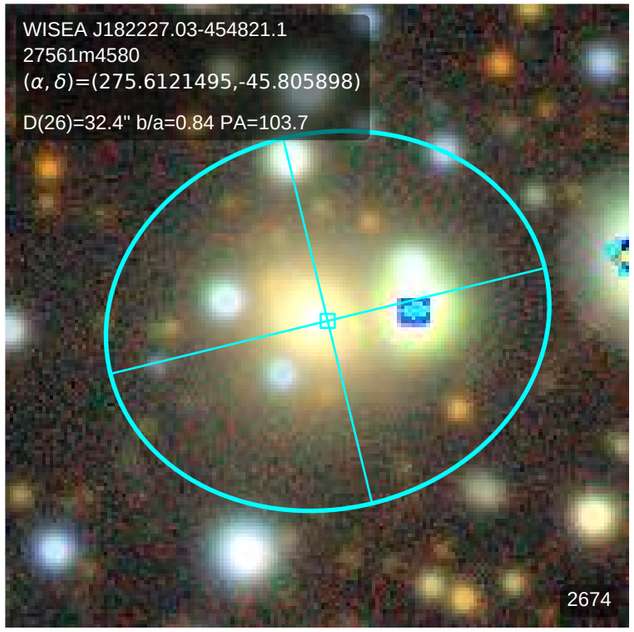

2MASS J04501551-4040065
07256m4066
(α, δ)=(72.5650657,-40.667881)
D(26)=32.4" b/a=0.27 PA=9.8
2669

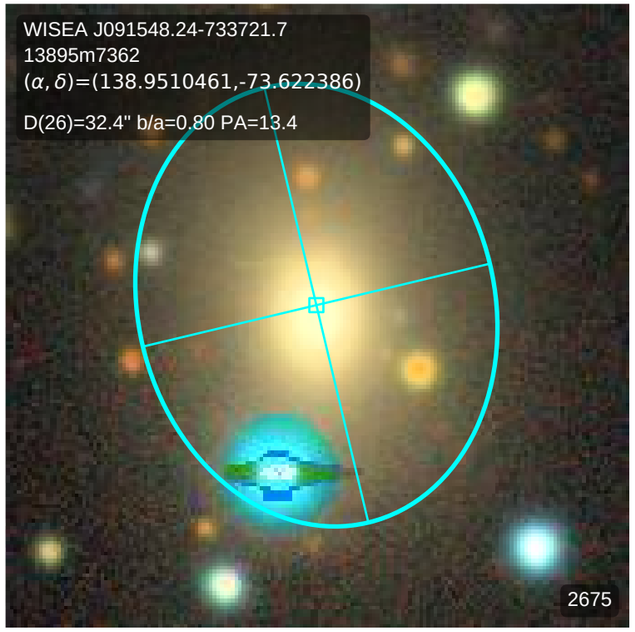

WISEA J151821.27-691417.9
22958m6923
(α, δ)=(229.5886053,-69.238171)
D(26)=32.4" b/a=0.41 PA=175.8
2670

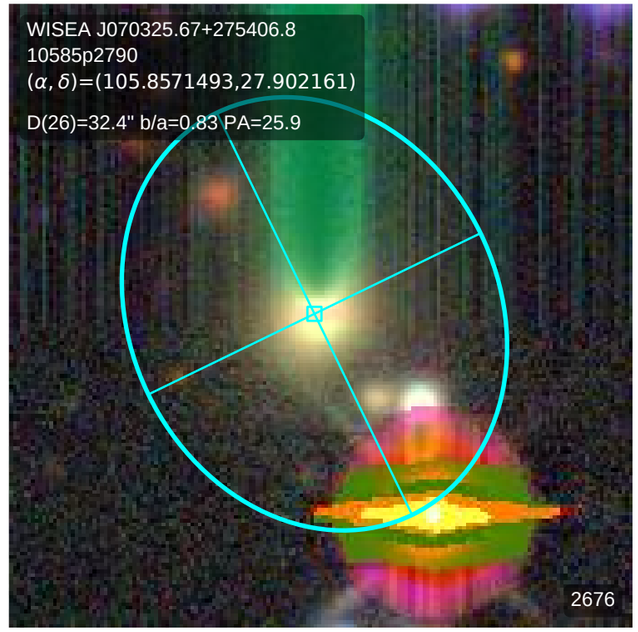

WISEA J194046.33-560713.4
29519m5612
(α, δ)=(295.1930428,-56.120400)
D(26)=32.4" b/a=0.92 PA=63.7
2671

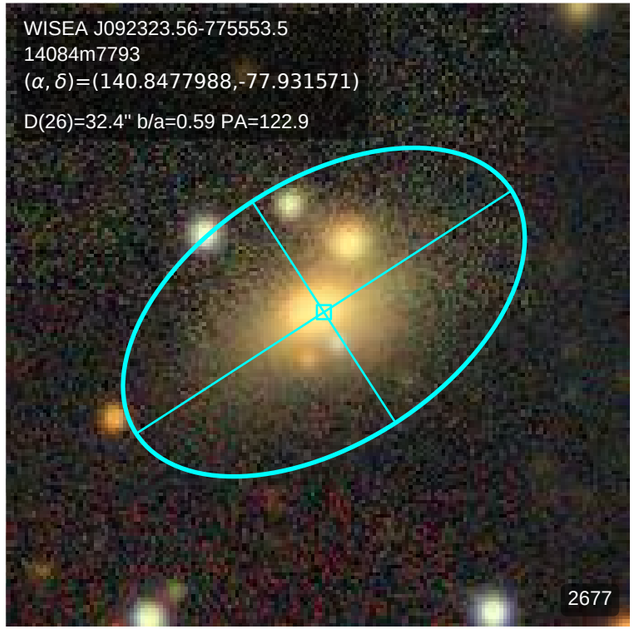

WISEA J140144.44-221107.7
21043m2218
(α, δ)=(210.4352364,-22.185605)
D(26)=32.4" b/a=0.32 PA=151.2
2672

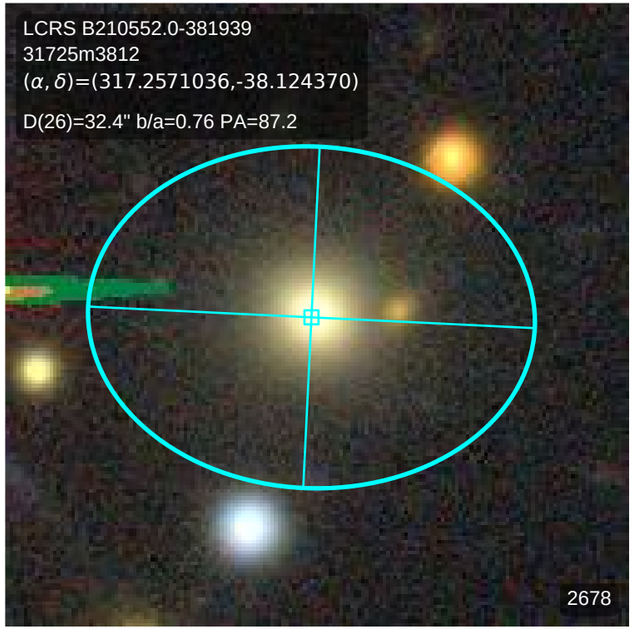

DESI J196.5899-28.9843
19658m2898
(α, δ)=(196.5898482,-28.984352)
D(26)=32.4" b/a=0.24 PA=82.4
2673

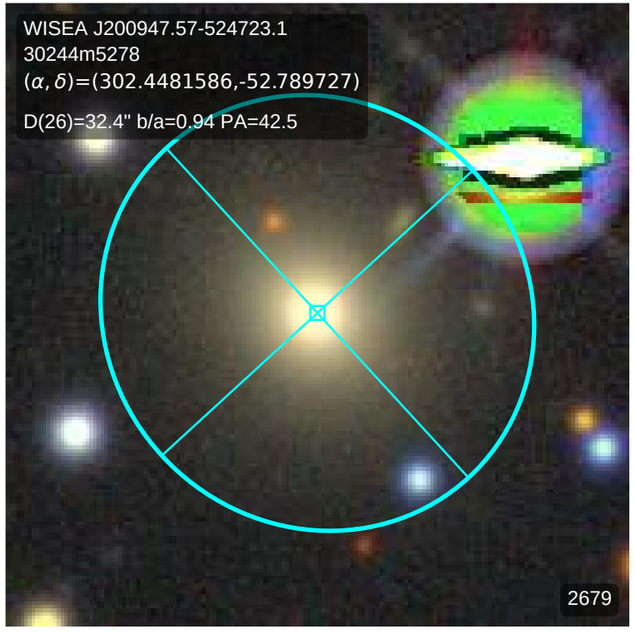

WISEA J182227.03-454821.1
27561m4580
(α, δ)=(275.6121495,-45.805898)
D(26)=32.4" b/a=0.84 PA=103.7
2674

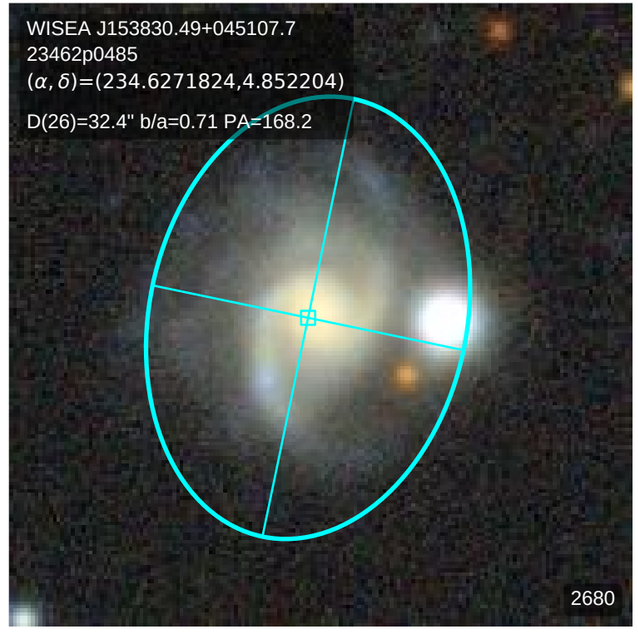

WISEA J091548.24-733721.7
13895m7362
(α, δ)=(138.9510461,-73.622386)
D(26)=32.4" b/a=0.80 PA=13.4
2675

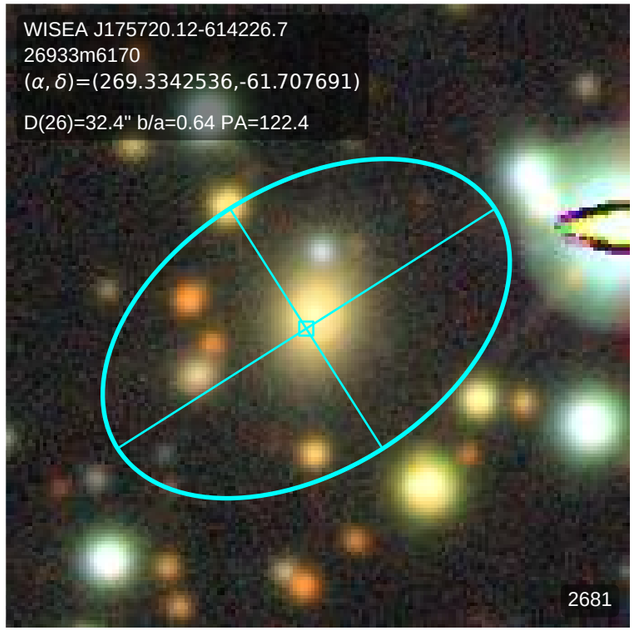

WISEA J070325.67+275406.8
10585p2790
(α, δ)=(105.8571493,27.902161)
D(26)=32.4" b/a=0.83 PA=25.9
2676

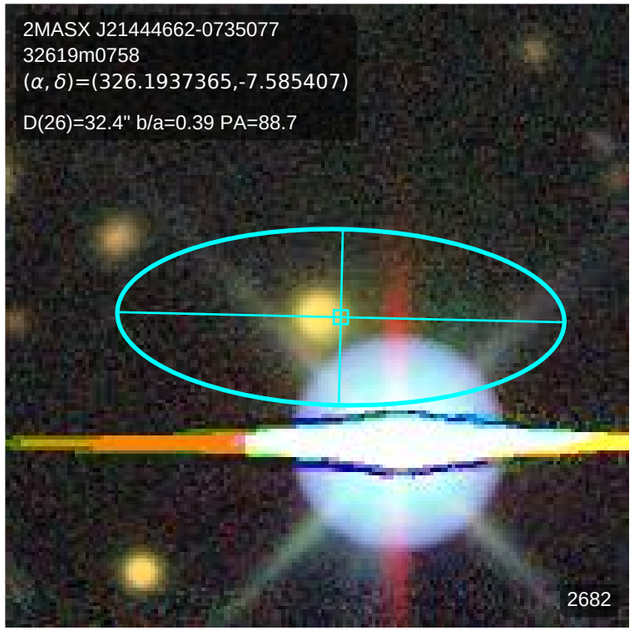

WISEA J092323.56-775553.5
14084m7793
(α, δ)=(140.8477988,-77.931571)
D(26)=32.4" b/a=0.59 PA=122.9
2677

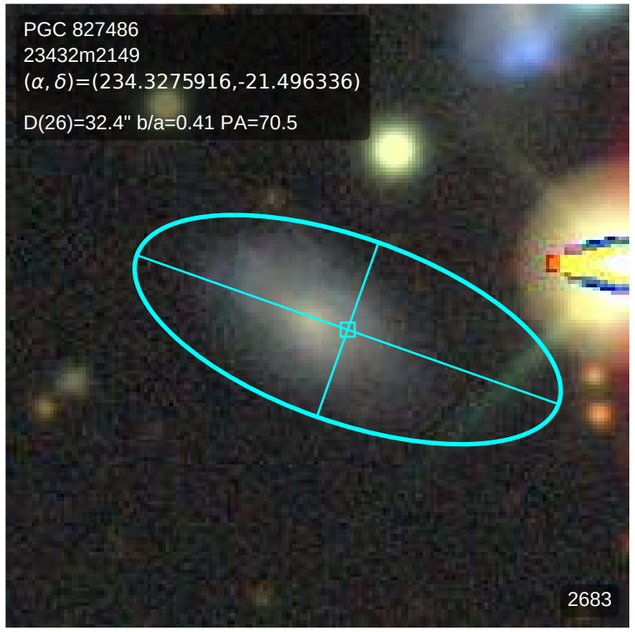

LCRS B210552.0-381939
31725m3812
(α, δ)=(317.2571036,-38.124370)
D(26)=32.4" b/a=0.76 PA=87.2
2678

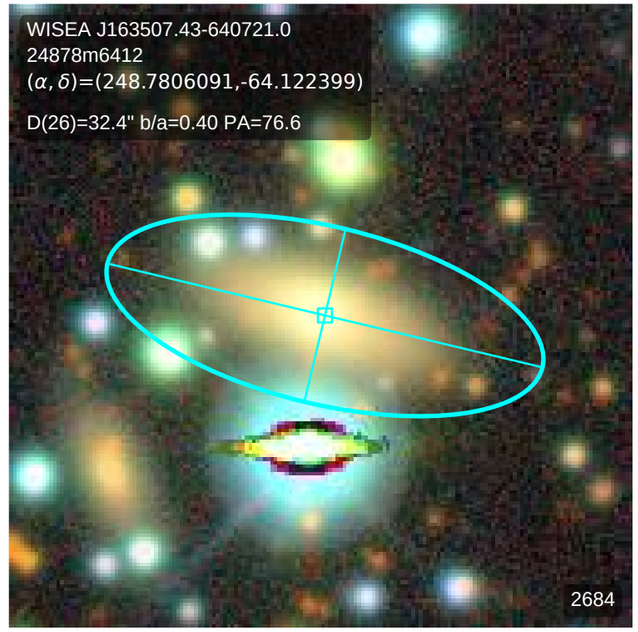

WISEA J200947.57-524723.1
30244m5278
(α, δ)=(302.4481586,-52.789727)
D(26)=32.4" b/a=0.94 PA=42.5
2679

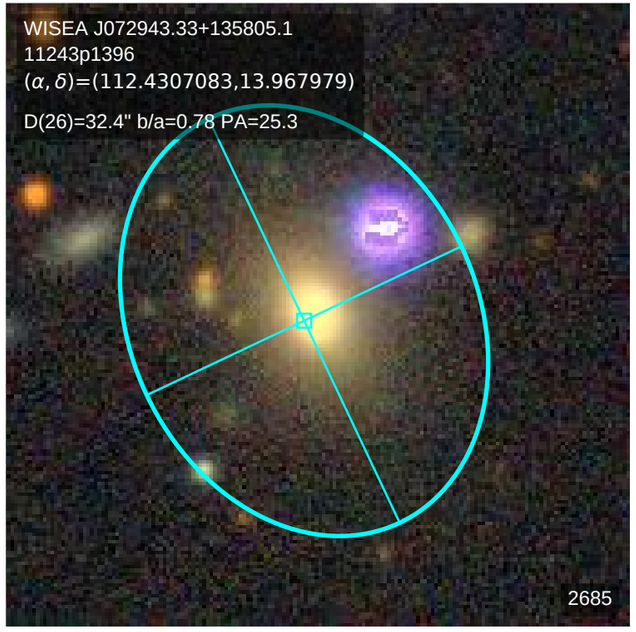

WISEA J153830.49+045107.7
23462p0485
(α, δ)=(234.6271824,4.852204)
D(26)=32.4" b/a=0.71 PA=168.2
2680

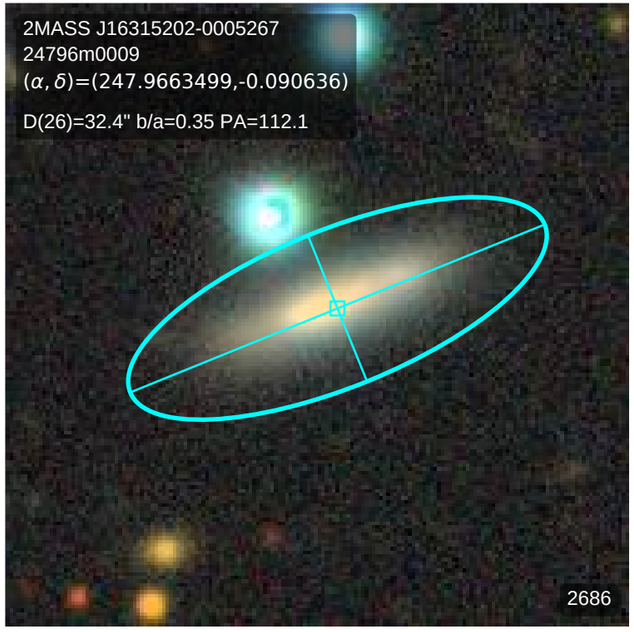

WISEA J175720.12-614226.7
26933m6170
(α, δ)=(269.3342536,-61.707691)
D(26)=32.4" b/a=0.64 PA=122.4
2681

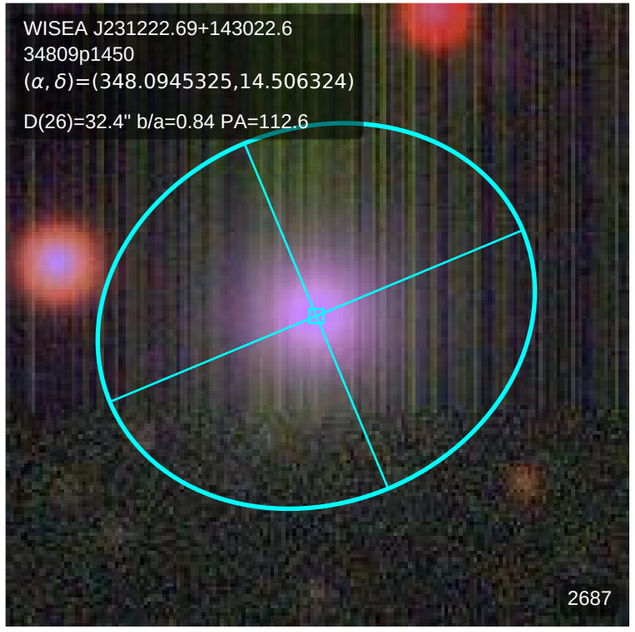

2MASX J21444662-0735077
32619m0758
(α, δ)=(326.1937365,-7.585407)
D(26)=32.4" b/a=0.39 PA=88.7
2682

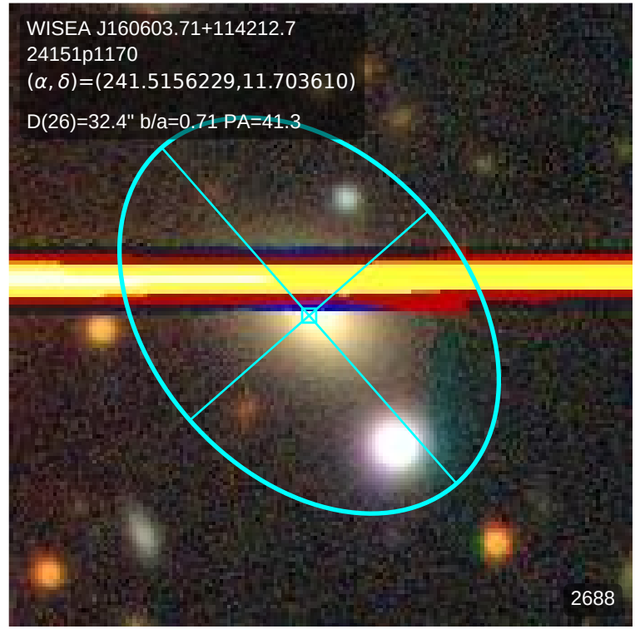

PGC 827486
23432m2149
(α, δ)=(234.3275916,-21.496336)
D(26)=32.4" b/a=0.41 PA=70.5
2683

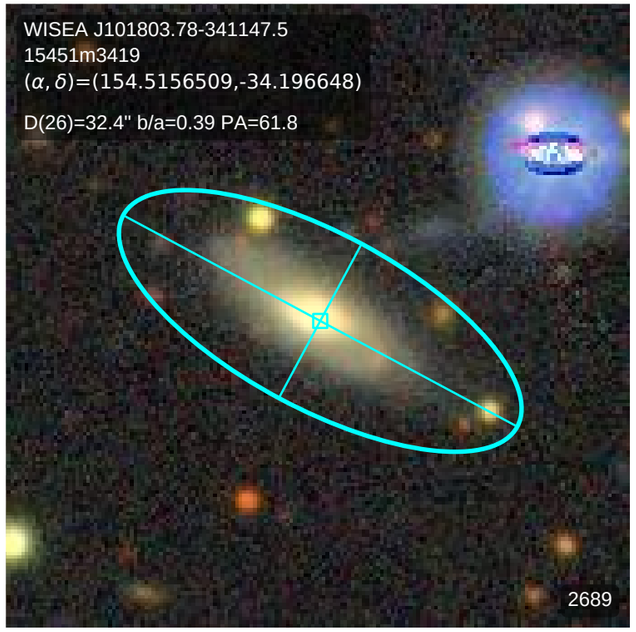

WISEA J163507.43-640721.0
24878m6412
(α, δ)=(248.7806091,-64.122399)
D(26)=32.4" b/a=0.40 PA=76.6
2684

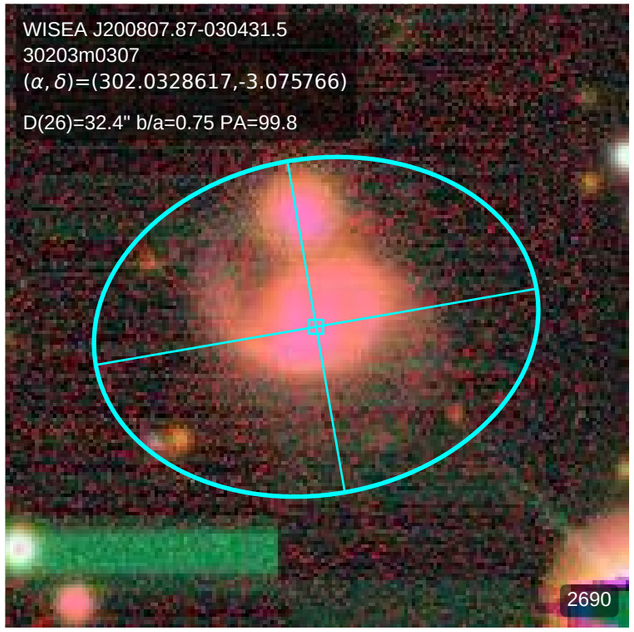

WISEA J072943.33+135805.1
11243p1396
(α, δ)=(112.4307083,13.967979)
D(26)=32.4" b/a=0.78 PA=25.3
2685

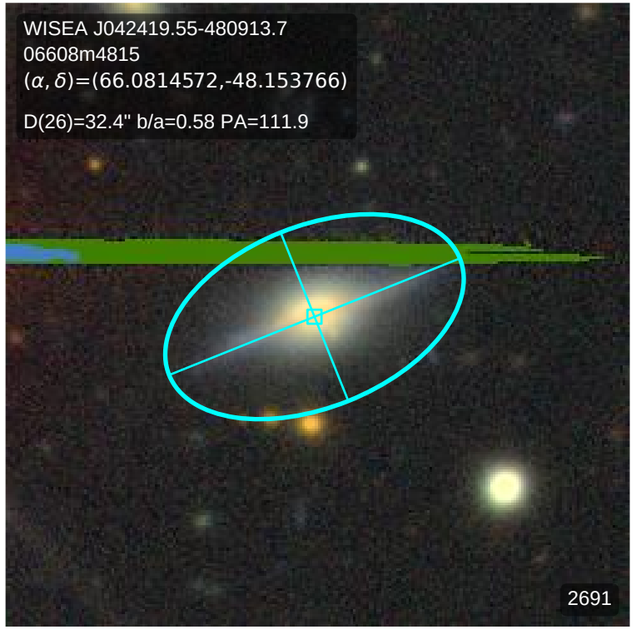

2MASS J16315202-0005267
24796m0009
(α, δ)=(247.9663499,-0.090636)
D(26)=32.4" b/a=0.35 PA=112.1
2686

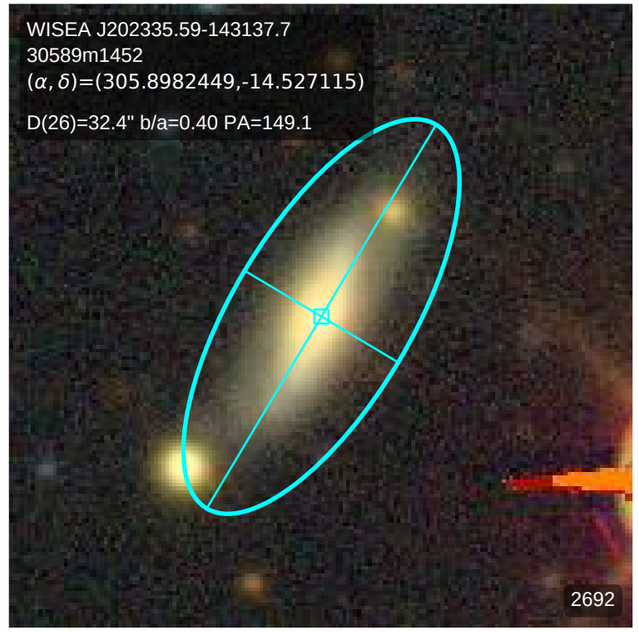

WISEA J231222.69+143022.6
34809p1450
(α, δ)=(348.0945325,14.506324)
D(26)=32.4" b/a=0.84 PA=112.6
2687

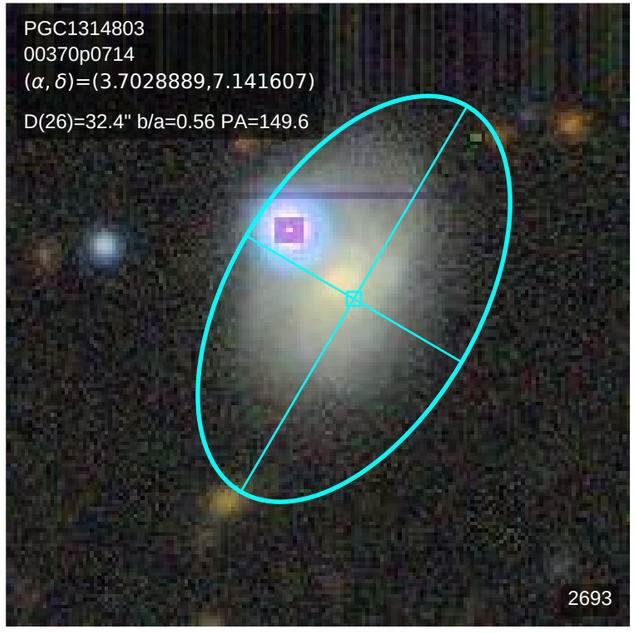

WISEA J160603.71+114212.7
24151p1170
(α, δ)=(241.5156229,11.703610)
D(26)=32.4" b/a=0.71 PA=41.3
2688


WISEA J101803.78-341147.5
15451m3419
(α, δ)=(154.5156509,-34.196648)
D(26)=32.4" b/a=0.39 PA=61.8
2689


WISEA J200807.87-030431.5
30203m0307
(α, δ)=(302.0328617,-3.075766)
D(26)=32.4" b/a=0.75 PA=99.8
2690


WISEA J042419.55-480913.7
06608m4815
(α, δ)=(66.0814572,-48.153766)
D(26)=32.4" b/a=0.58 PA=111.9
2691


WISEA J202335.59-143137.7
30589m1452
(α, δ)=(305.8982449,-14.527115)
D(26)=32.4" b/a=0.40 PA=149.1
2692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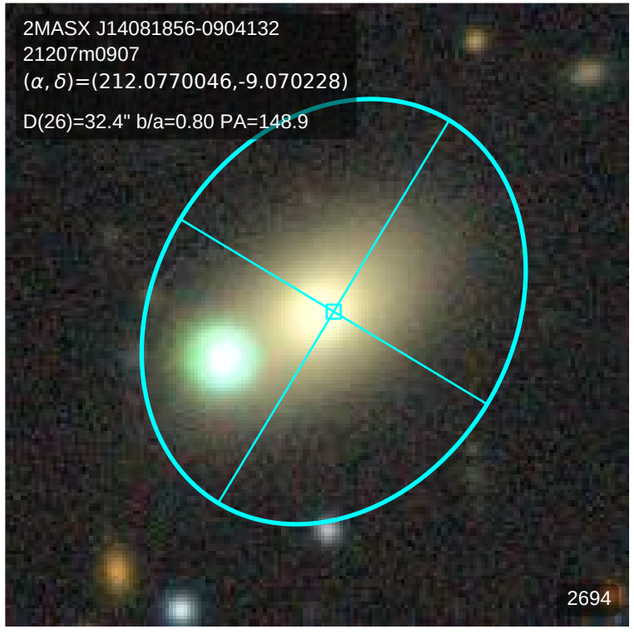
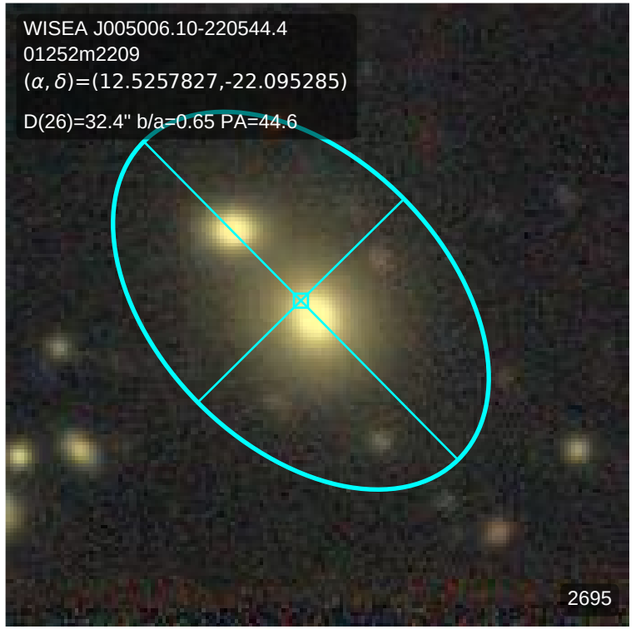
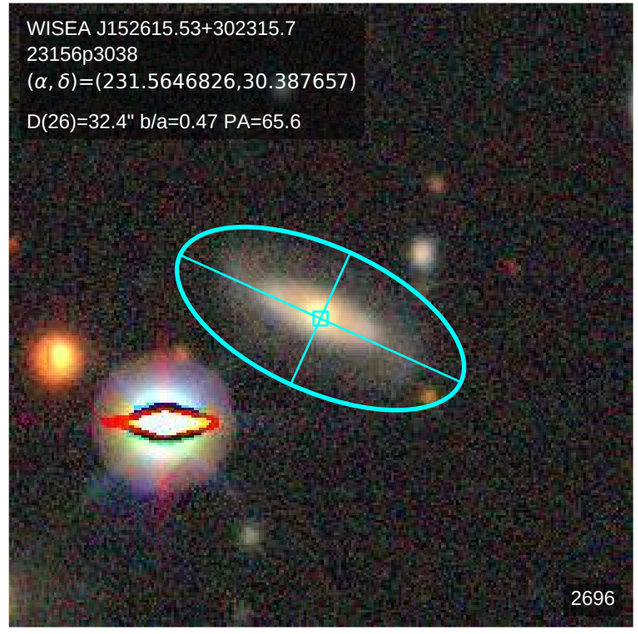
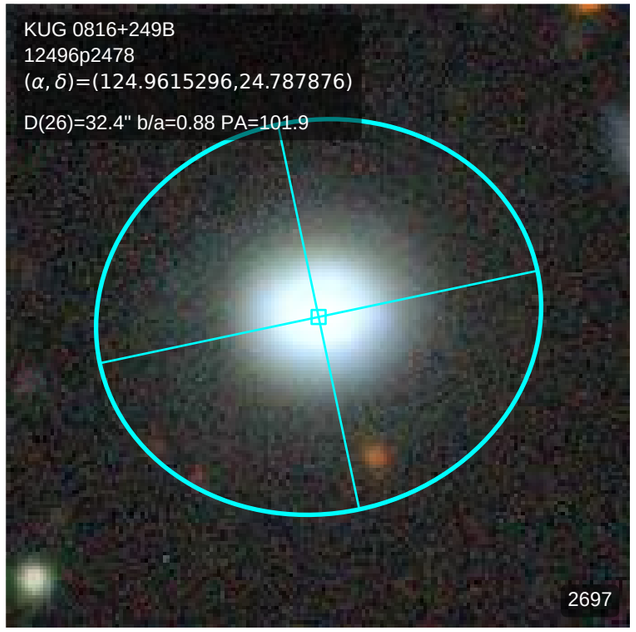
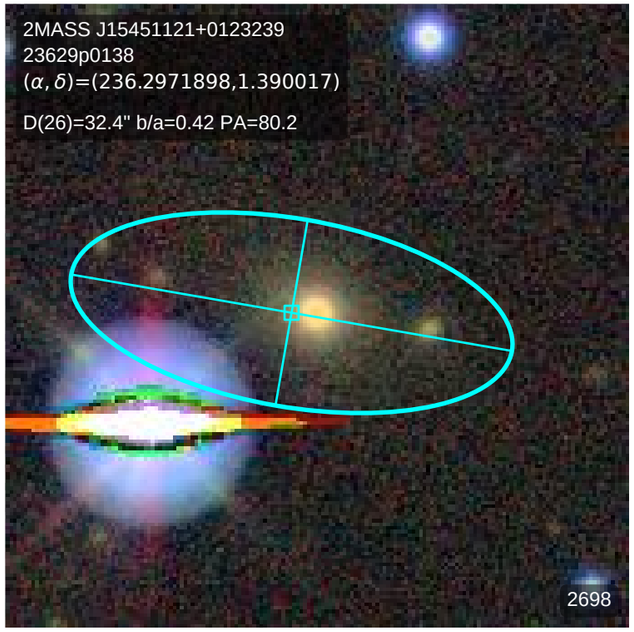
00370p0714
(α, δ)=(3.7028889,7.141607)
D(26)=32.4" b/a=0.56 PA=149.6
2693

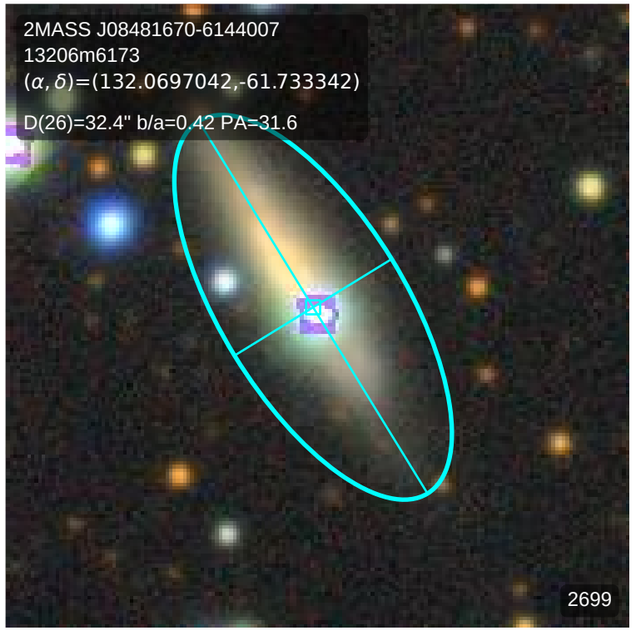

2MASX J14081856-0904132
21207m0907
(α, δ)=(212.0770046,-9.070228)
D(26)=32.4" b/a=0.80 PA=148.9
2694

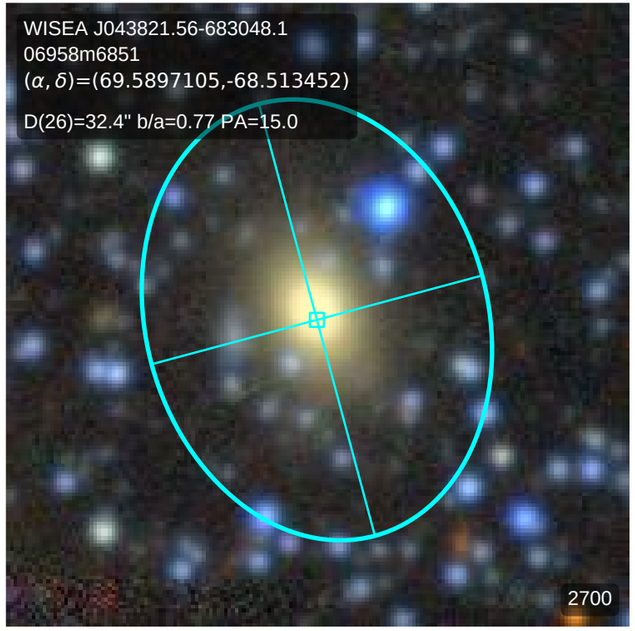

WISEA J005006.10-220544.4
01252m2209
(α, δ)=(12.5257827,-22.095285)
D(26)=32.4" b/a=0.65 PA=44.6
2695

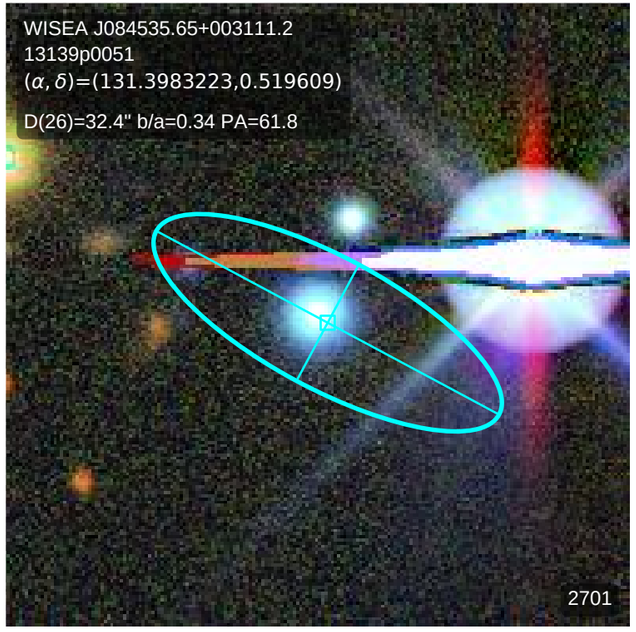

WISEA J152615.53+302315.7
23156p3038
(α, δ)=(231.5646826,30.387657)
D(26)=32.4" b/a=0.47 PA=65.6
2696

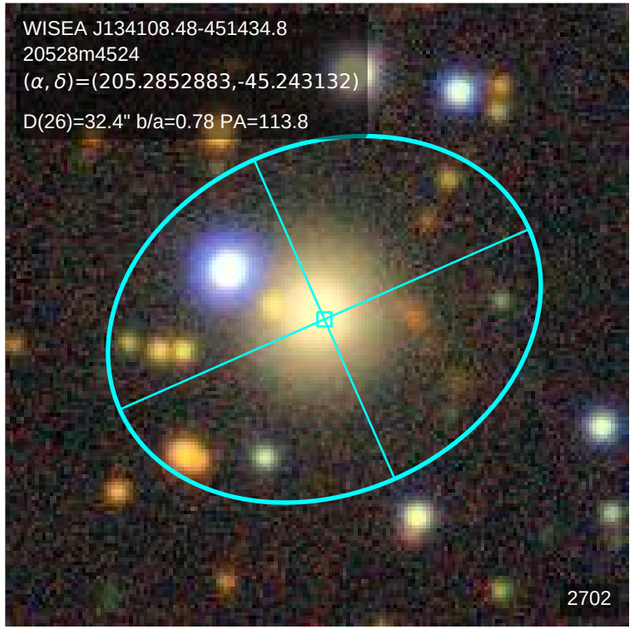

KUG 0816+249B
12496p2478
(α, δ)=(124.9615296,24.787876)
D(26)=32.4" b/a=0.88 PA=101.9
2697

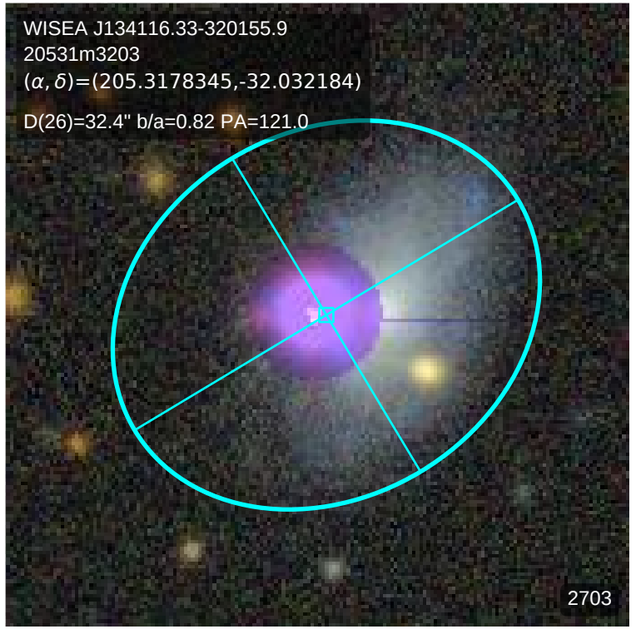

2MASS J15451121+0123239
23629p0138
(α, δ)=(236.2971898,1.390017)
D(26)=32.4" b/a=0.42 PA=80.2
2698

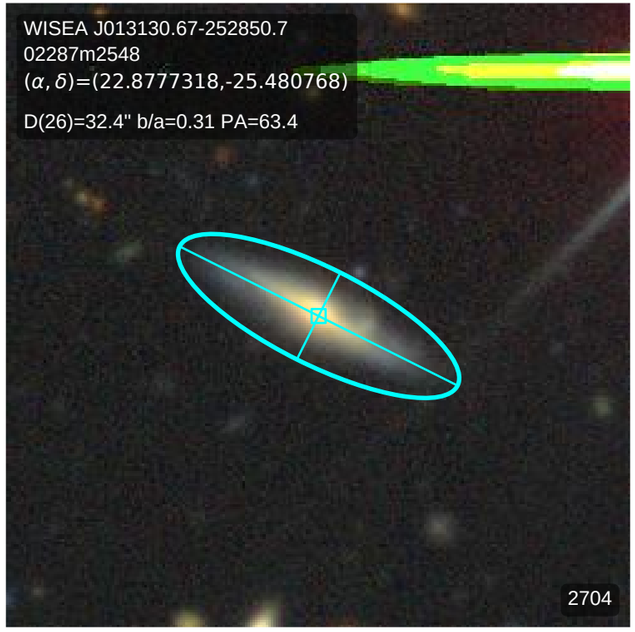

2MASS J08481670-6144007
13206m6173
(α, δ)=(132.0697042,-61.733342)
D(26)=32.4" b/a=0.42 PA=31.6
2699

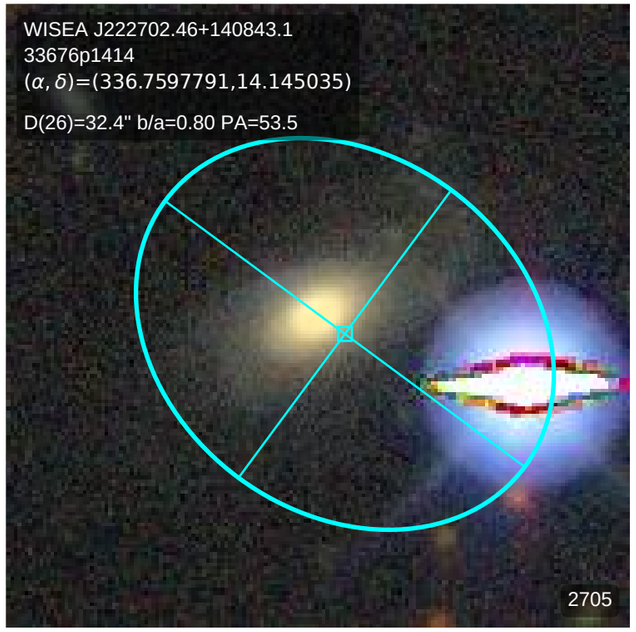

WISEA J043821.56-683048.1
06958m6851
(α, δ)=(69.5897105,-68.513452)
D(26)=32.4" b/a=0.77 PA=15.0
2700

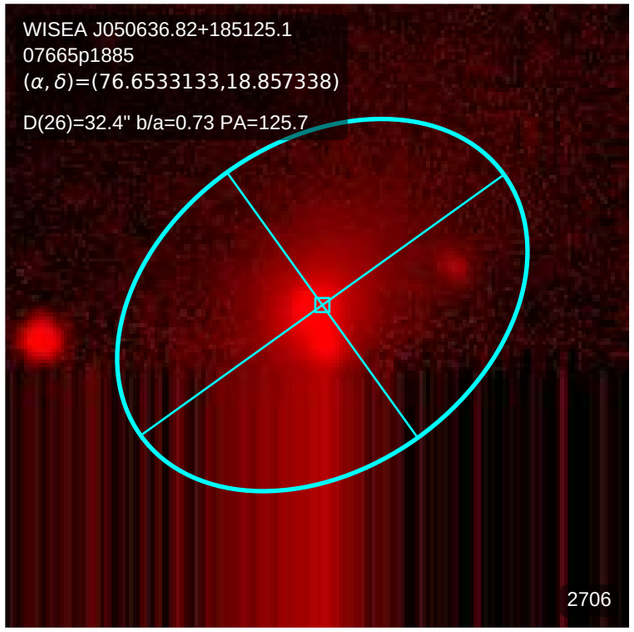

WISEA J084535.65+003111.2
13139p0051
(α, δ)=(131.3983223,0.519609)
D(26)=32.4" b/a=0.34 PA=61.8
2701

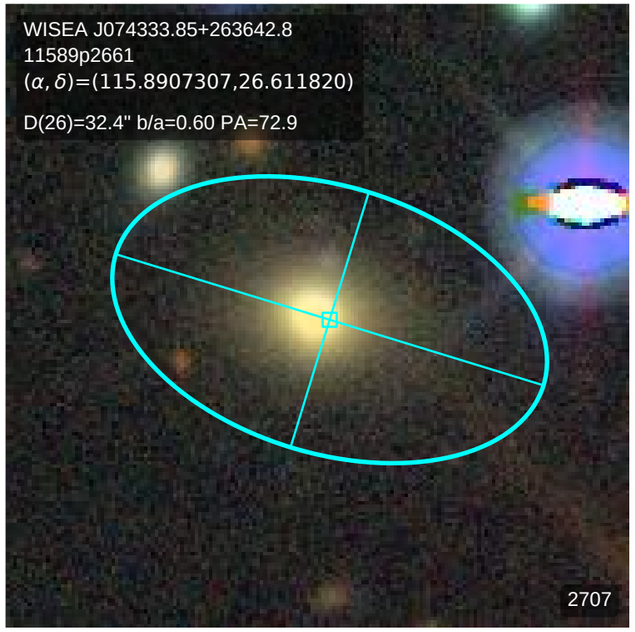

WISEA J134108.48-451434.8
20528m4524
(α, δ)=(205.2852883,-45.243132)
D(26)=32.4" b/a=0.78 PA=113.8
2702

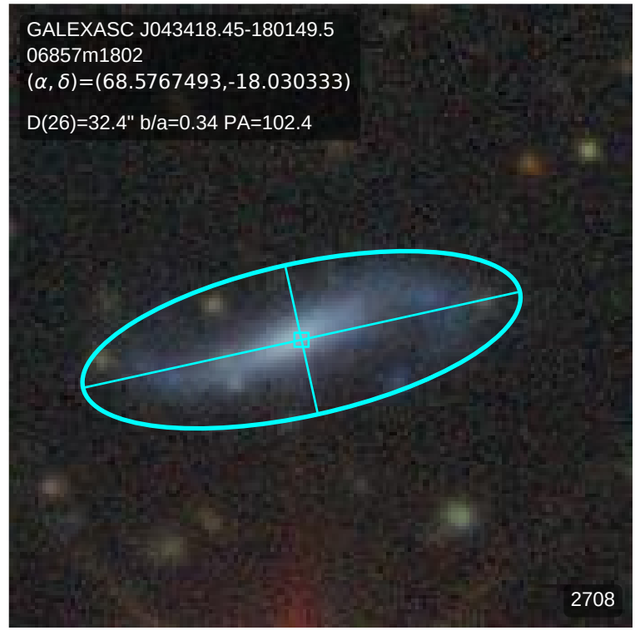

WISEA J134116.33-320155.9
20531m3203
(α, δ)=(205.3178345,-32.032184)
D(26)=32.4" b/a=0.82 PA=121.0
2703

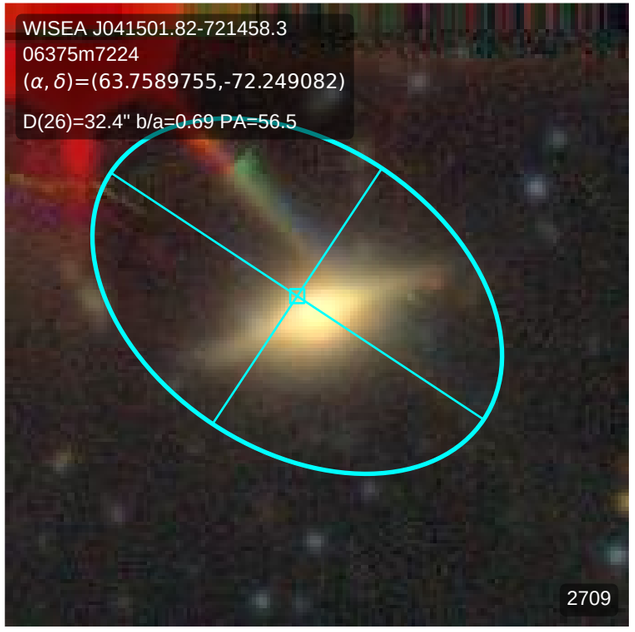

WISEA J013130.67-252850.7
02287m2548
(α, δ)=(22.8777318,-25.480768)
D(26)=32.4" b/a=0.31 PA=63.4
2704

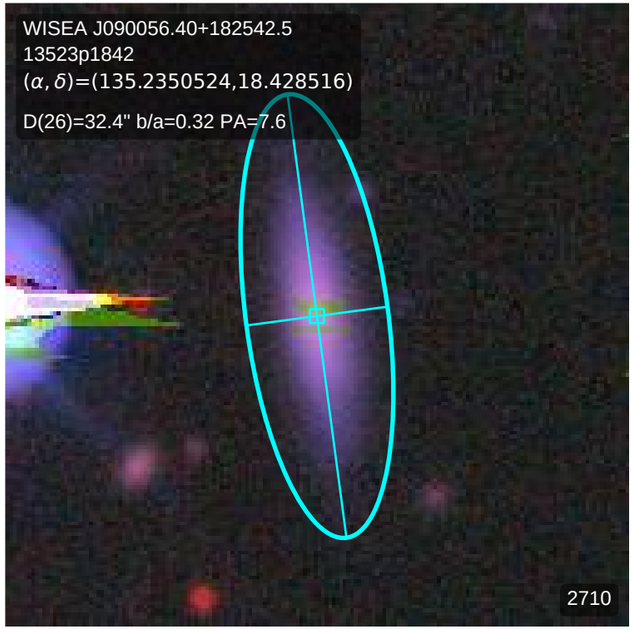

WISEA J222702.46+140843.1
33676p1414
(α, δ)=(336.7597791,14.145035)
D(26)=32.4" b/a=0.80 PA=53.5
2705

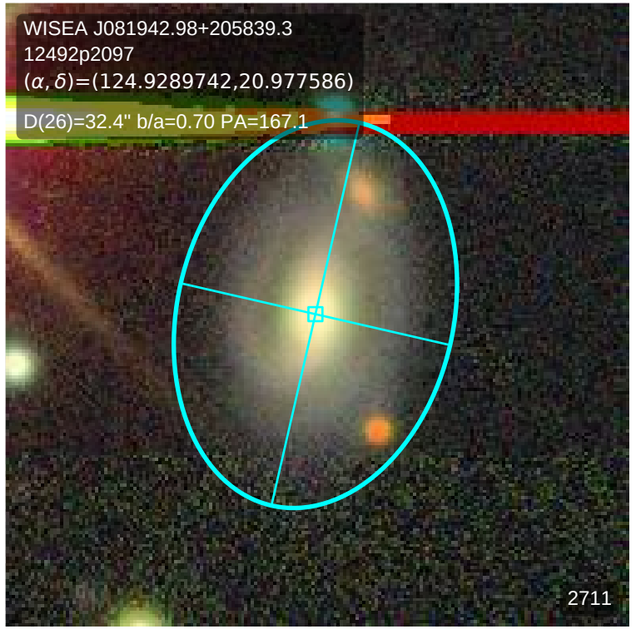

WISEA J050636.82+185125.1
07665p1885
(α, δ)=(76.6533133,18.857338)
D(26)=32.4" b/a=0.73 PA=125.7
2706

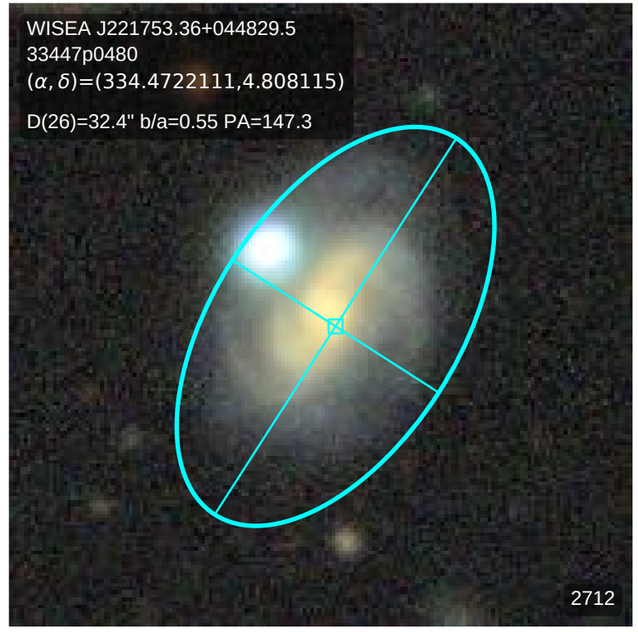

WISEA J074333.85+263642.8
11589p2661
(α, δ)=(115.8907307,26.611820)
D(26)=32.4" b/a=0.60 PA=72.9
2707

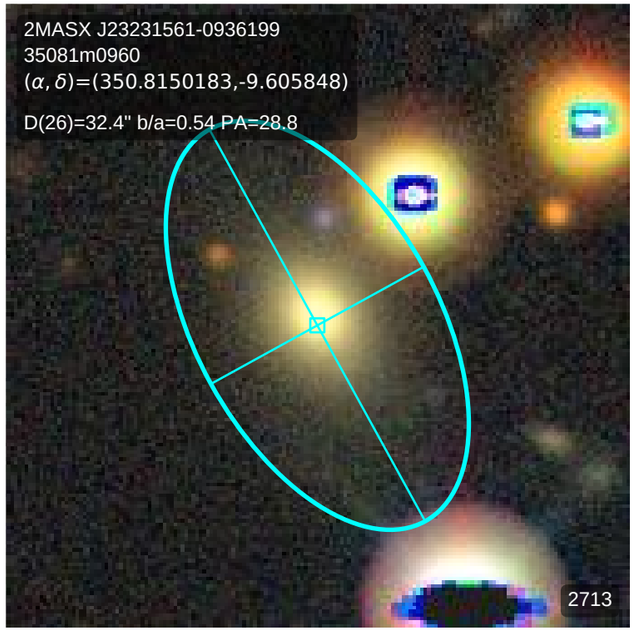

GALEXASC J043418.45-180149.5
06857m1802
(α, δ)=(68.5767493,-18.030333)
D(26)=32.4" b/a=0.34 PA=102.4
2708

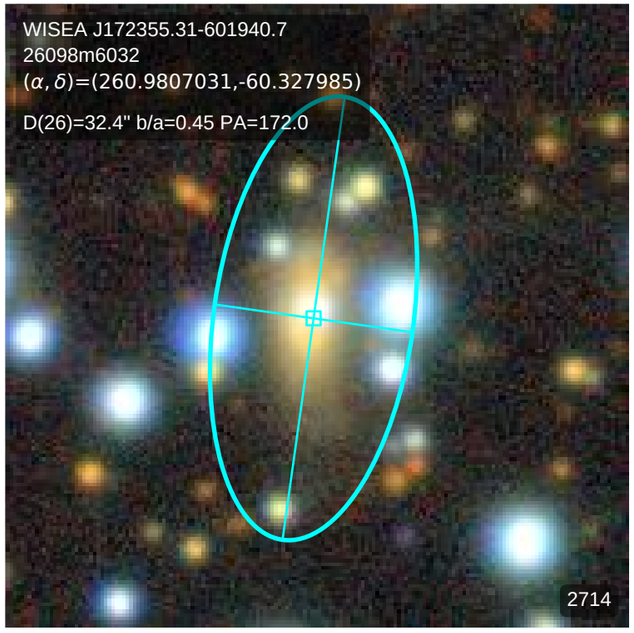

WISEA J041501.82-721458.3
06375m7224
(α, δ)=(63.7589755,-72.249082)
D(26)=32.4" b/a=0.69 PA=56.5
2709

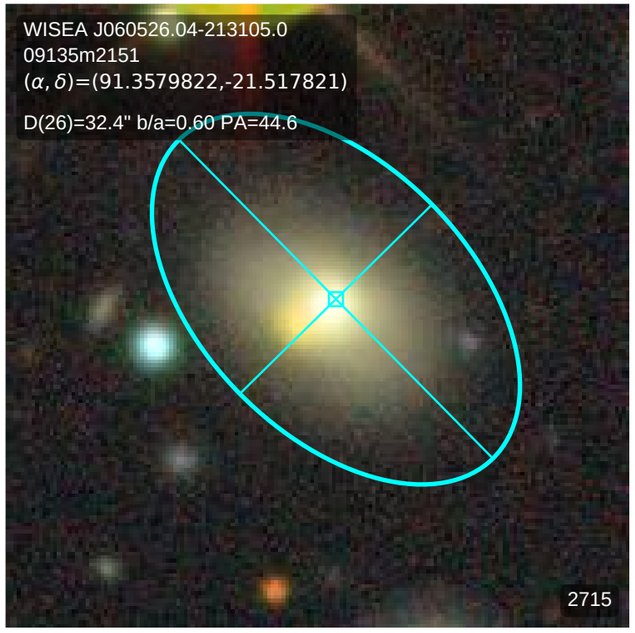

WISEA J090056.40+182542.5
13523p1842
(α, δ)=(135.2350524,18.428516)
D(26)=32.4" b/a=0.32 PA=7.6
2710

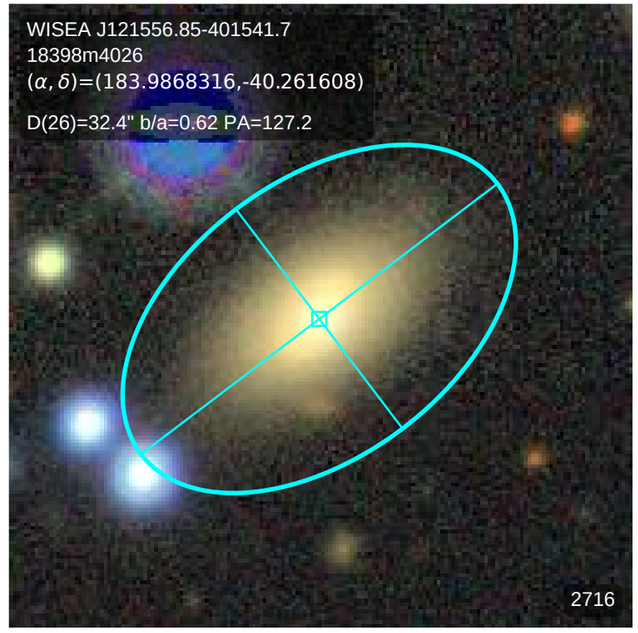

WISEA J081942.98+205839.3
12492p2097
(α, δ)=(124.9289742,20.977586)
D(26)=32.4" b/a=0.70 PA=167.1
2711

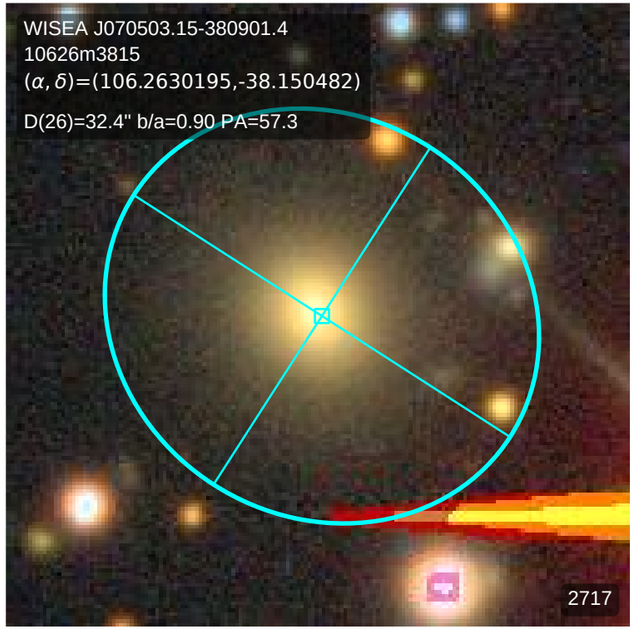

WISEA J221753.36+044829.5
33447p0480
(α, δ)=(334.4722111,4.808115)
D(26)=32.4" b/a=0.55 PA=147.3
2712

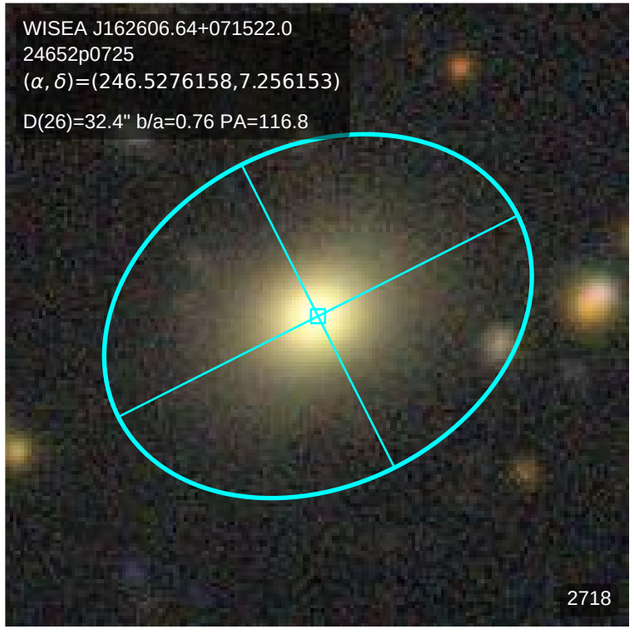

2MASX J23231561-0936199
35081m0960
(α, δ)=(350.8150183,-9.605848)
D(26)=32.4" b/a=0.54 PA=28.8
2713

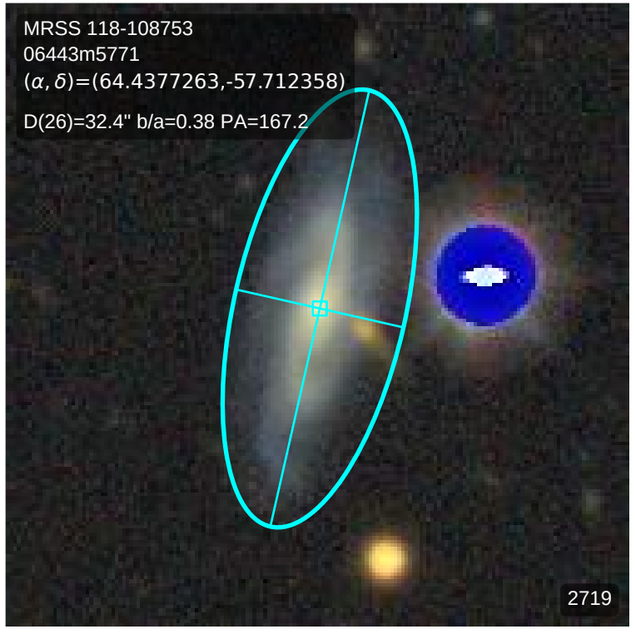

WISEA J172355.31-601940.7
26098m6032
(α, δ)=(260.9807031,-60.327985)
D(26)=32.4" b/a=0.45 PA=172.0
2714

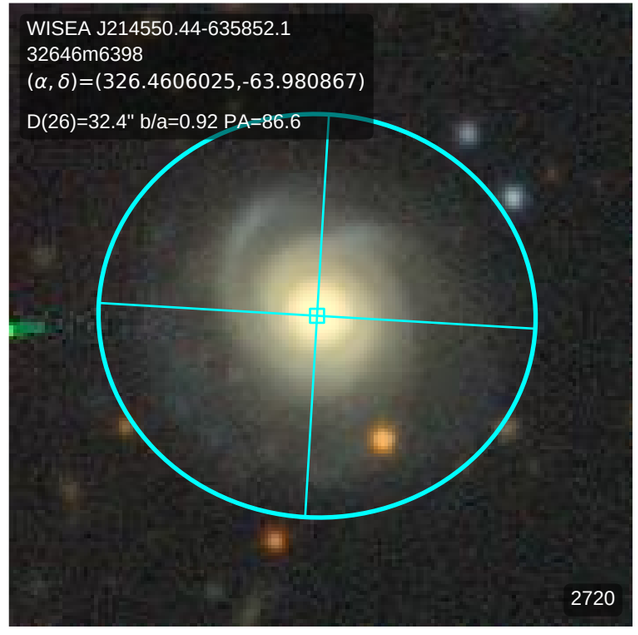

WISEA J060526.04-213105.0
09135m2151
(α, δ)=(91.3579822,-21.517821)
D(26)=32.4" b/a=0.60 PA=44.6
2715

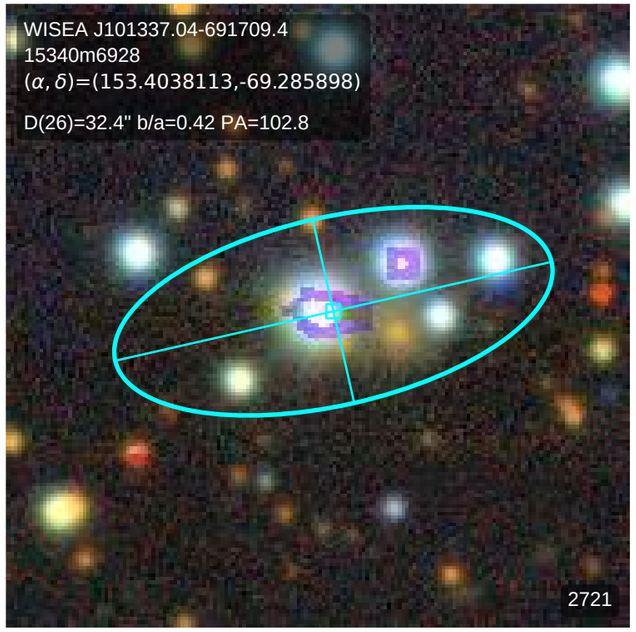

WISEA J121556.85-401541.7
18398m4026
(α, δ)=(183.9868316,-40.261608)
D(26)=32.4" b/a=0.62 PA=127.2
2716

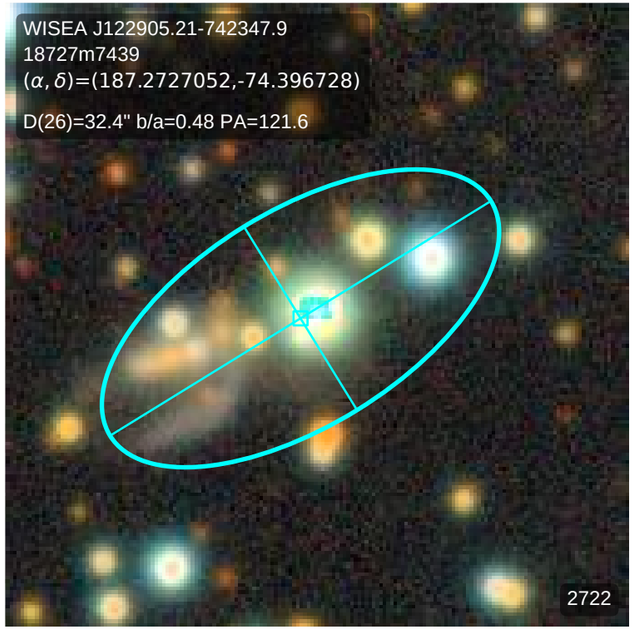

WISEA J070503.15-380901.4
10626m3815
(α, δ)=(106.2630195,-38.150482)
D(26)=32.4" b/a=0.90 PA=57.3
2717

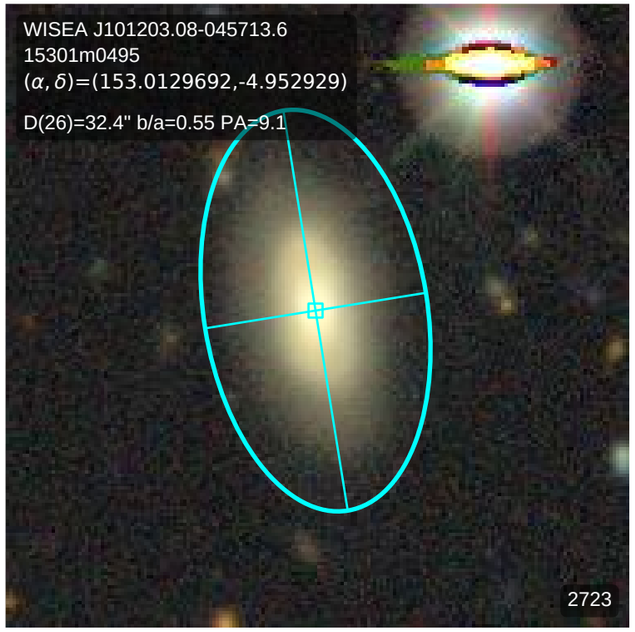

WISEA J162606.64+071522.0
24652p0725
(α, δ)=(246.5276158,7.256153)
D(26)=32.4" b/a=0.76 PA=116.8
2718

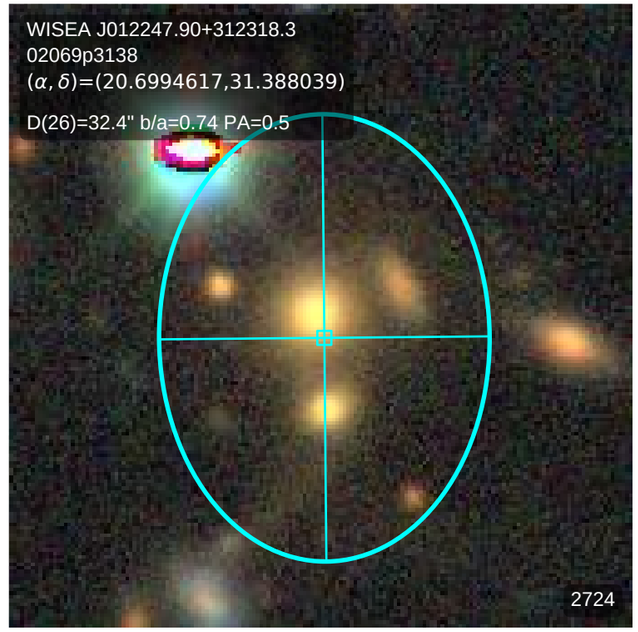

MRSS 118-108753
06443m5771
(α, δ)=(64.4377263,-57.712358)
D(26)=32.4" b/a=0.38 PA=167.2
2719

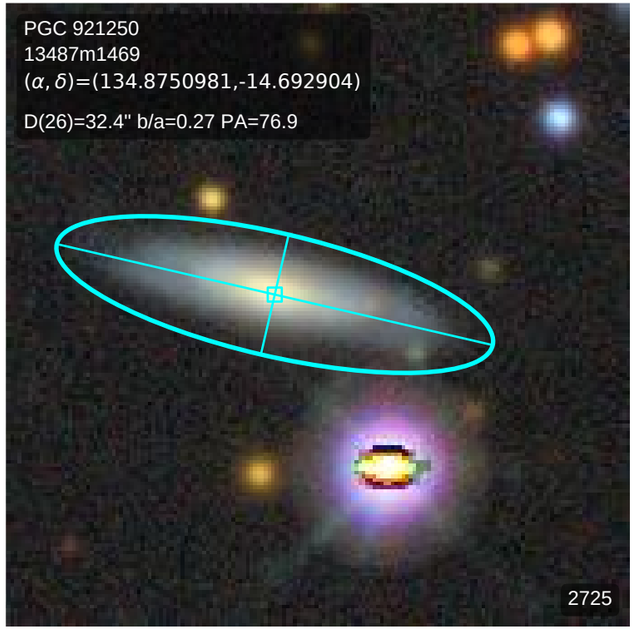

WISEA J214550.44-635852.1
32646m6398
(α, δ)=(326.4606025,-63.980867)
D(26)=32.4" b/a=0.92 PA=86.6
2720

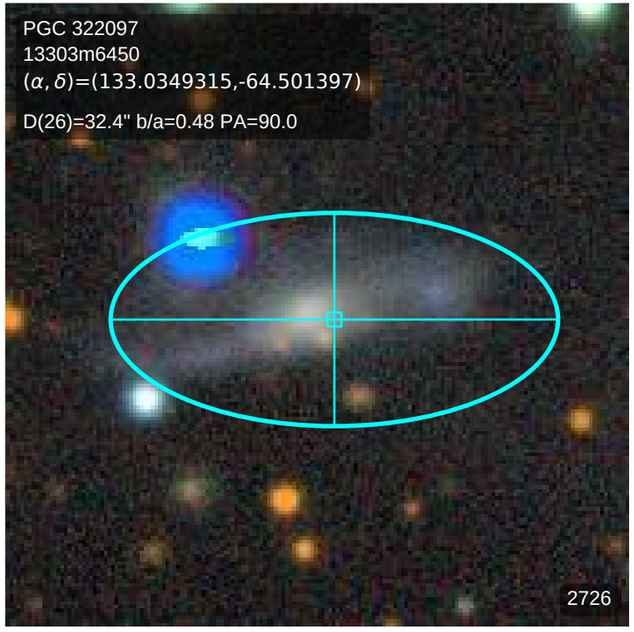

WISEA J101337.04-691709.4
15340m6928
(α, δ)=(153.4038113,-69.285898)
D(26)=32.4" b/a=0.42 PA=102.8
2721

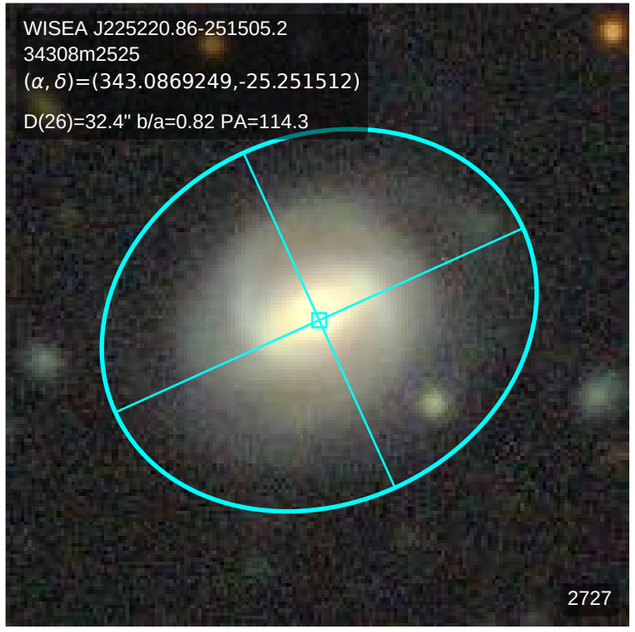

WISEA J122905.21-742347.9
18727m7439
(α, δ)=(187.2727052,-74.396728)
D(26)=32.4" b/a=0.48 PA=121.6
2722

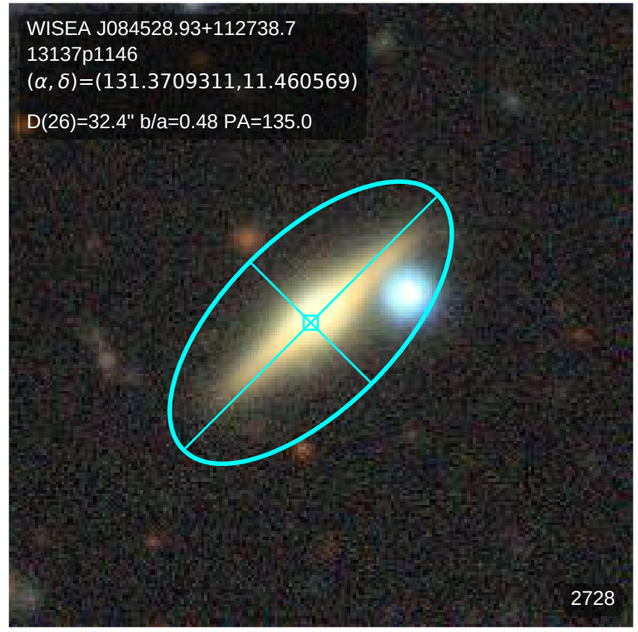

WISEA J101203.08-045713.6
15301m0495
(α, δ)=(153.0129692,-4.952929)
D(26)=32.4" b/a=0.55 PA=9.1
2723

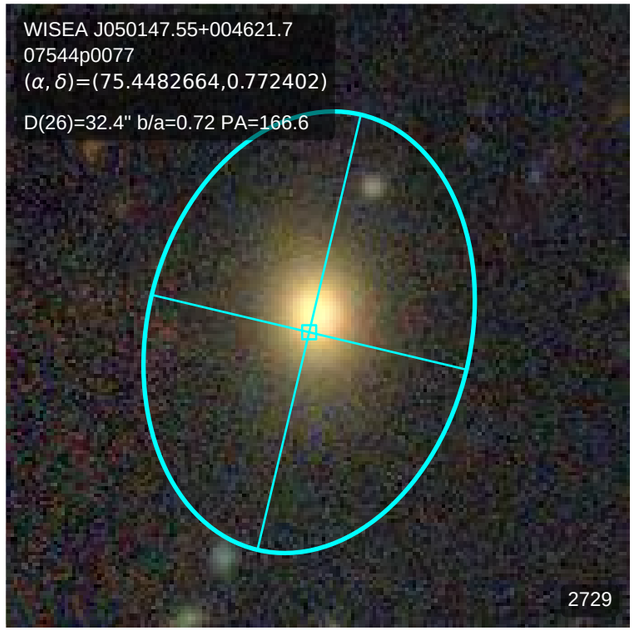

WISEA J012247.90+312318.3
02069p3138
(α, δ)=(20.6994617,31.388039)
D(26)=32.4" b/a=0.74 PA=0.5
2724

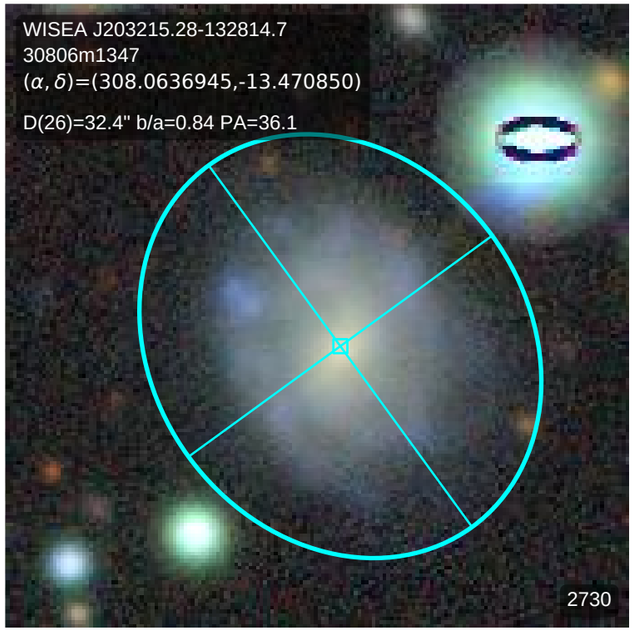

PGC 921250
13487m1469
(α, δ)=(134.8750981,-14.692904)
D(26)=32.4" b/a=0.27 PA=76.9
2725

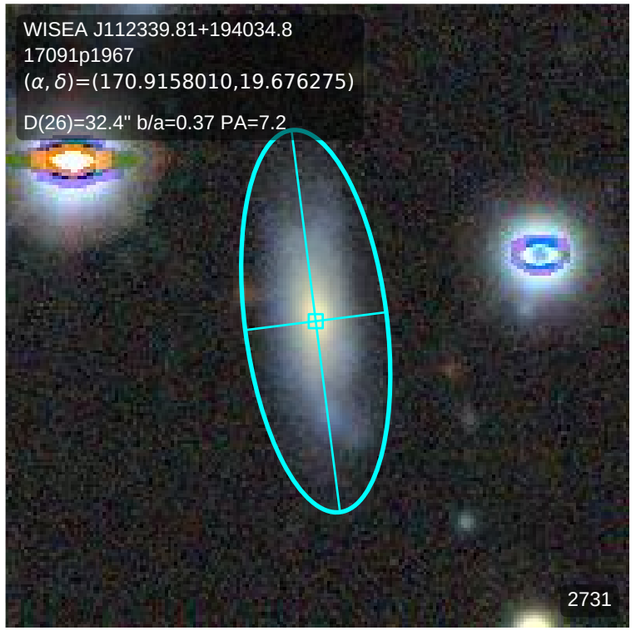

PGC 322097
13303m6450
(α, δ)=(133.0349315,-64.501397)
D(26)=32.4" b/a=0.48 PA=90.0
2726

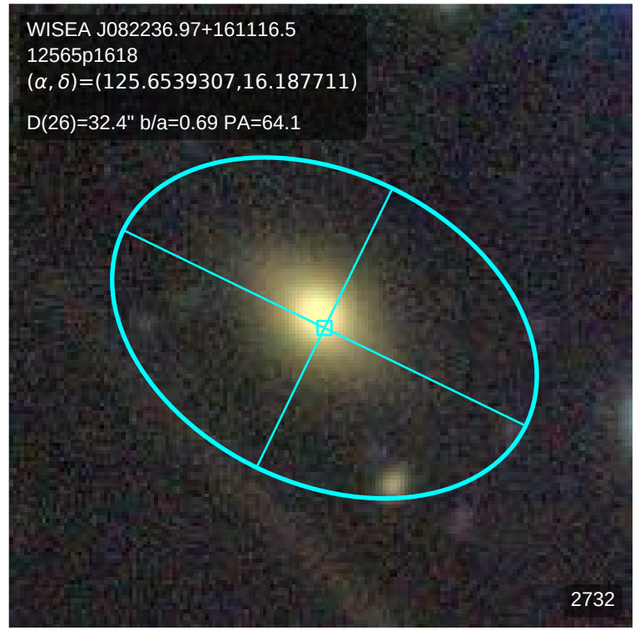

WISEA J225220.86-251505.2
34308m2525
(α, δ)=(343.0869249,-25.251512)
D(26)=32.4" b/a=0.82 PA=114.3
2727

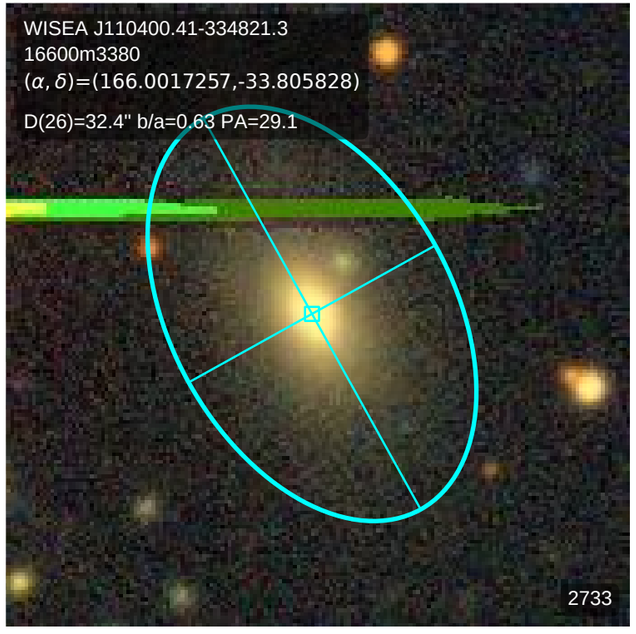

WISEA J084528.93+112738.7
13137p1146
(α, δ)=(131.3709311,11.460569)
D(26)=32.4" b/a=0.48 PA=135.0
2728

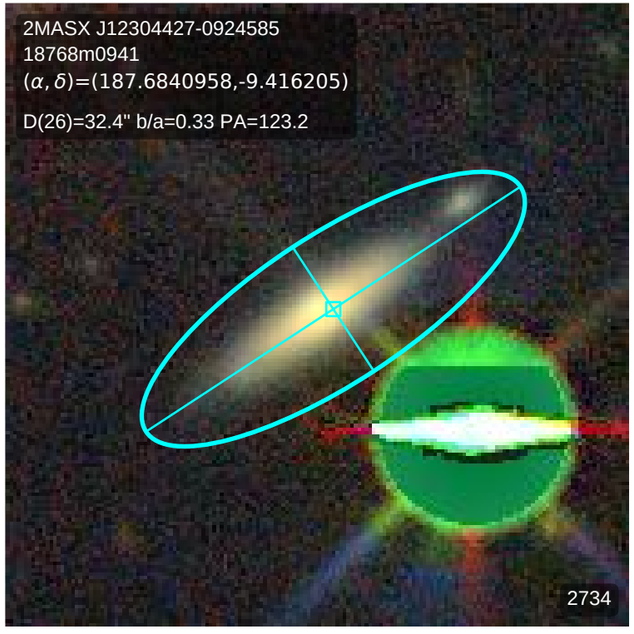

WISEA J050147.55+004621.7
07544p0077
(α, δ)=(75.4482664,0.772402)
D(26)=32.4" b/a=0.72 PA=166.6
2729

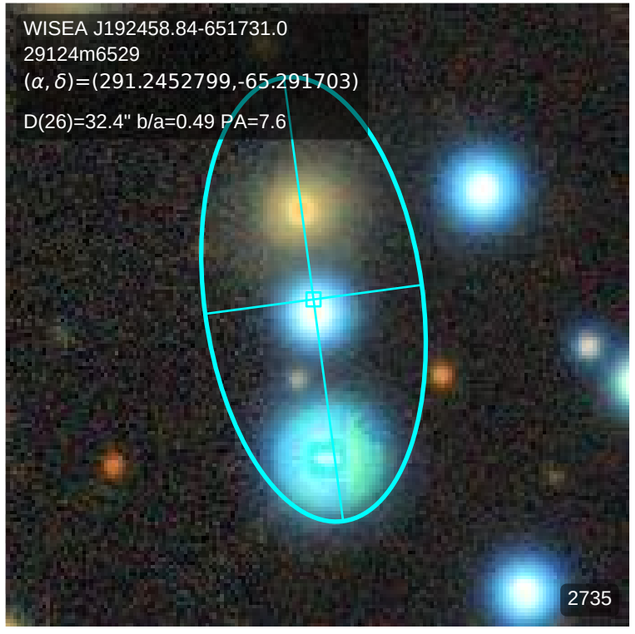

WISEA J203215.28-132814.7
30806m1347
(α, δ)=(308.0636945,-13.470850)
D(26)=32.4" b/a=0.84 PA=36.1
2730

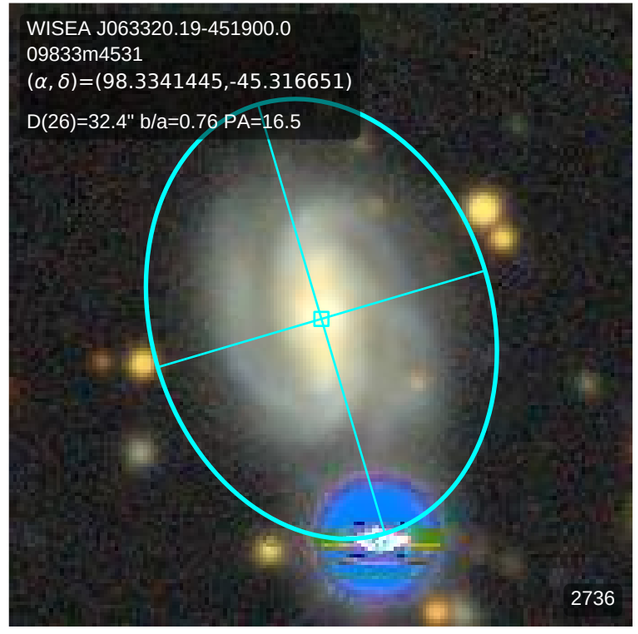

WISEA J112339.81+194034.8
17091p1967
(α, δ)=(170.9158010,19.676275)
D(26)=32.4" b/a=0.37 PA=7.2
2731

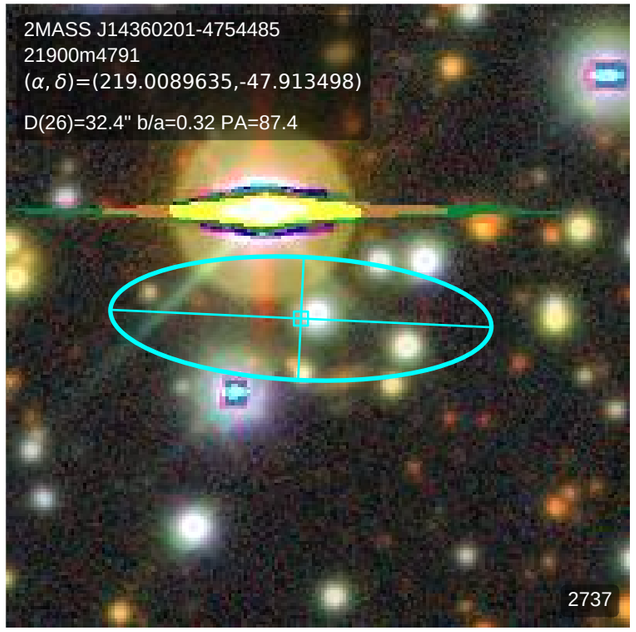

WISEA J082236.97+161116.5
12565p1618
(α, δ)=(125.6539307,16.187711)
D(26)=32.4" b/a=0.69 PA=64.1
2732

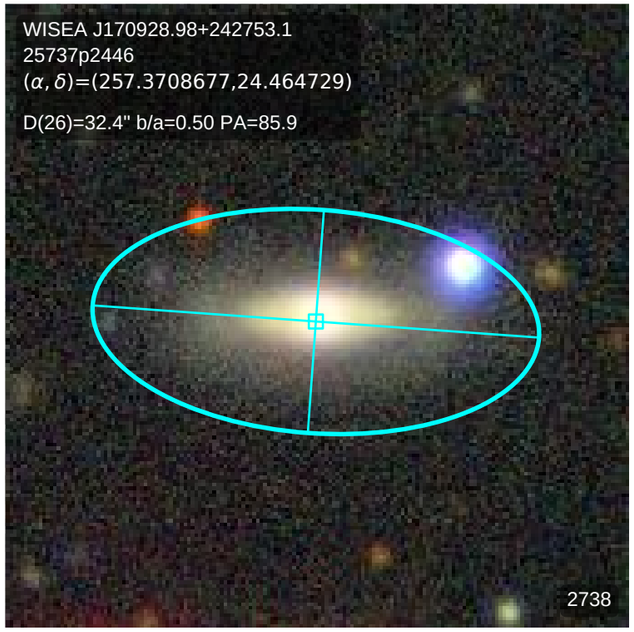

WISEA J110400.41-334821.3
16600m3380
(α, δ)=(166.0017257,-33.805828)
D(26)=32.4" b/a=0.63 PA=29.1
2733

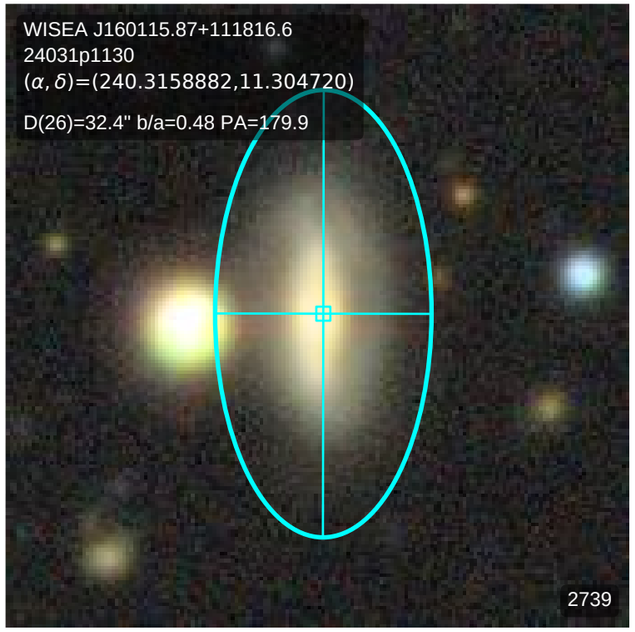

2MASX J12304427-0924585
18768m0941
(α, δ)=(187.6840958,-9.416205)
D(26)=32.4" b/a=0.33 PA=123.2
2734

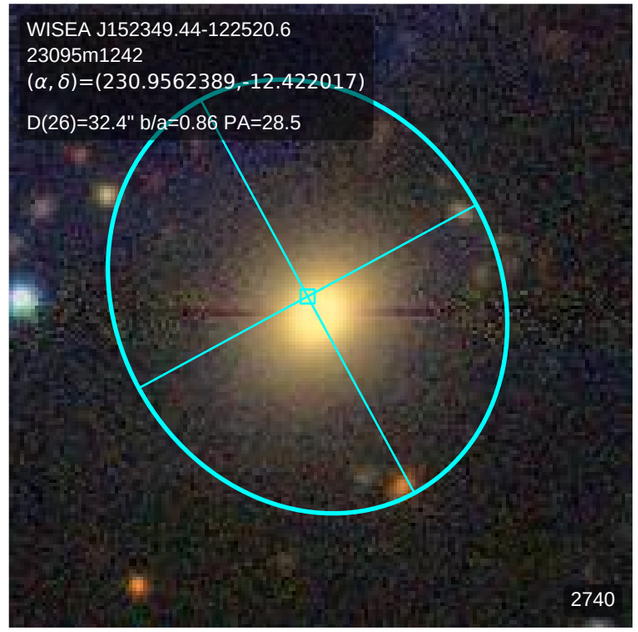

WISEA J192458.84-651731.0
29124m6529
(α, δ)=(291.2452799,-65.291703)
D(26)=32.4" b/a=0.49 PA=7.6
2735

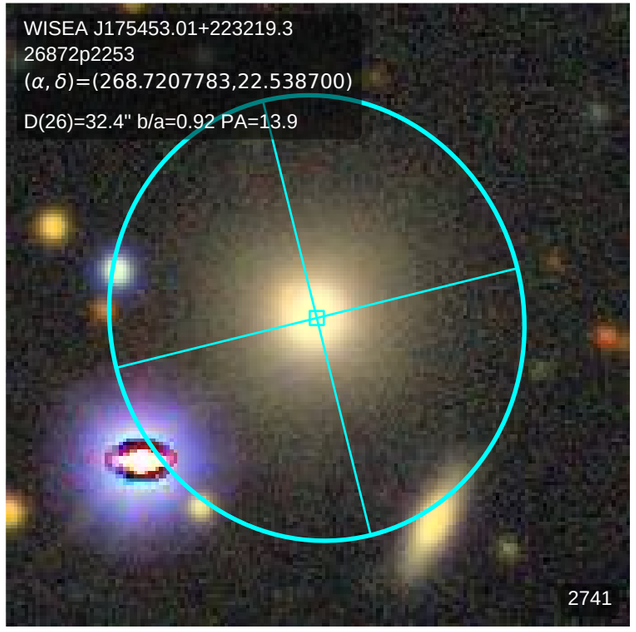

WISEA J063320.19-451900.0
09833m4531
(α, δ)=(98.3341445,-45.316651)
D(26)=32.4" b/a=0.76 PA=16.5
2736

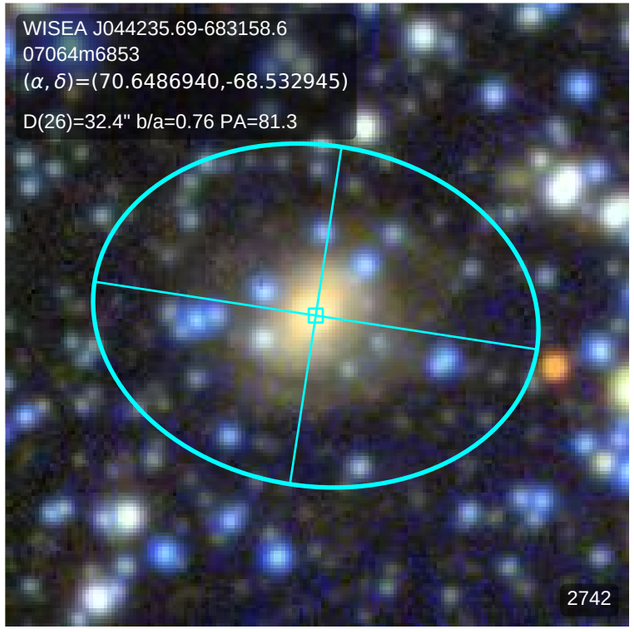

2MASS J14360201-4754485
21900m4791
(α, δ)=(219.0089635,-47.913498)
D(26)=32.4" b/a=0.32 PA=87.4
2737

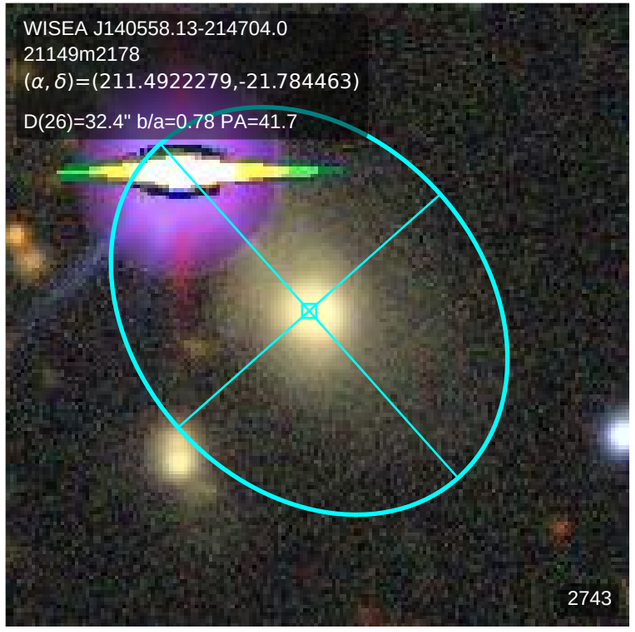

WISEA J170928.98+242753.1
25737p2446
(α, δ)=(257.3708677,24.464729)
D(26)=32.4" b/a=0.50 PA=85.9
2738

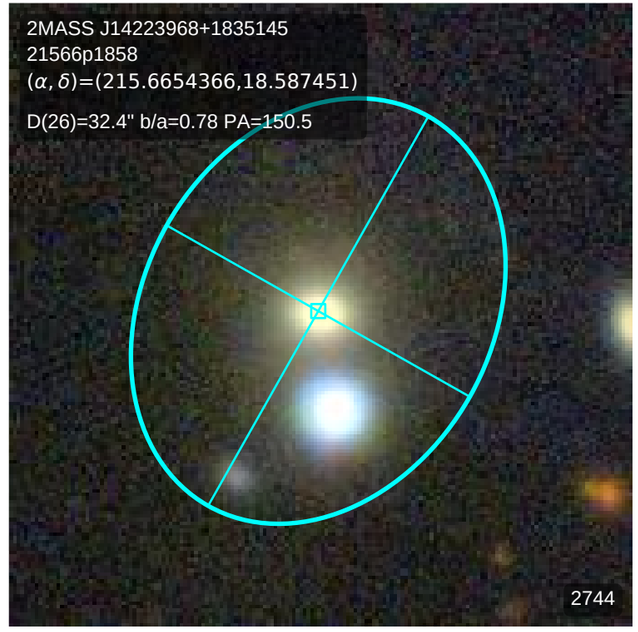

WISEA J160115.87+111816.6
24031p1130
(α, δ)=(240.3158882,11.304720)
D(26)=32.4" b/a=0.48 PA=179.9
2739

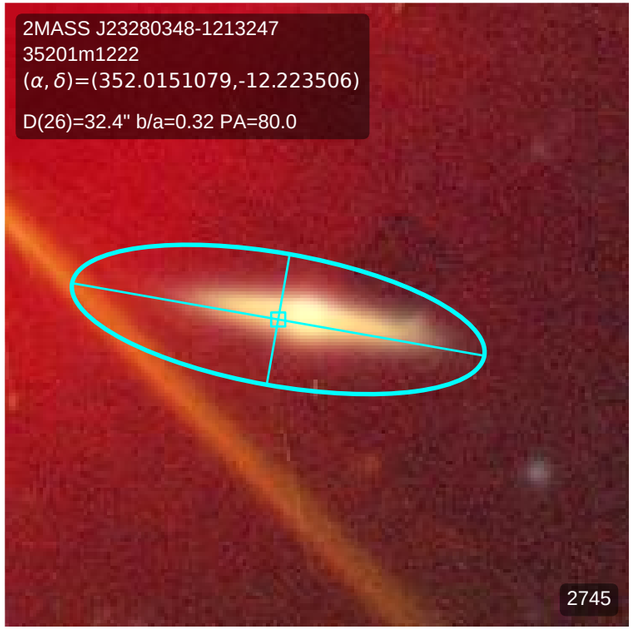

WISEA J152349.44-122520.6
23095m1242
(α, δ)=(230.9562389,-12.422017)
D(26)=32.4" b/a=0.86 PA=28.5
2740

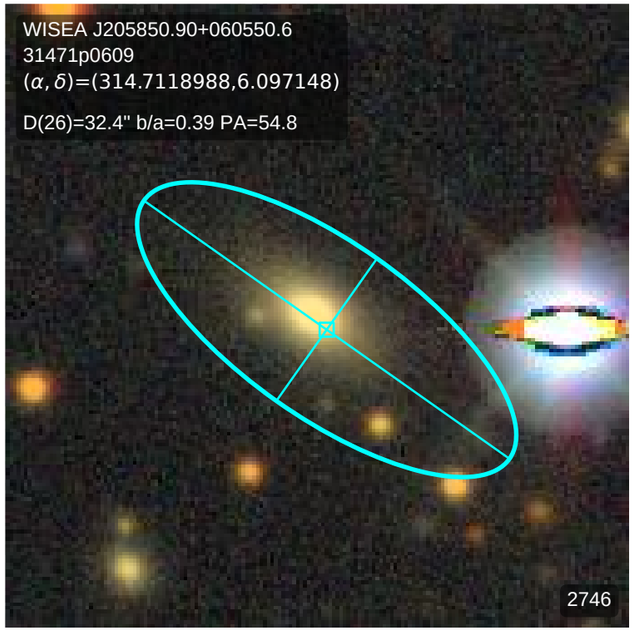

WISEA J175453.01+223219.3
26872p2253
(α, δ)=(268.7207783,22.538700)
D(26)=32.4" b/a=0.92 PA=13.9
2741

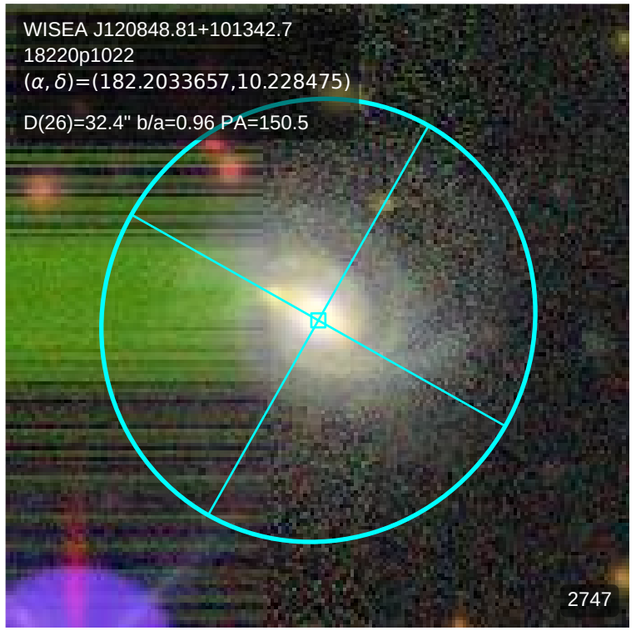

WISEA J044235.69-683158.6
07064m6853
(α, δ)=(70.6486940,-68.532945)
D(26)=32.4" b/a=0.76 PA=81.3
2742

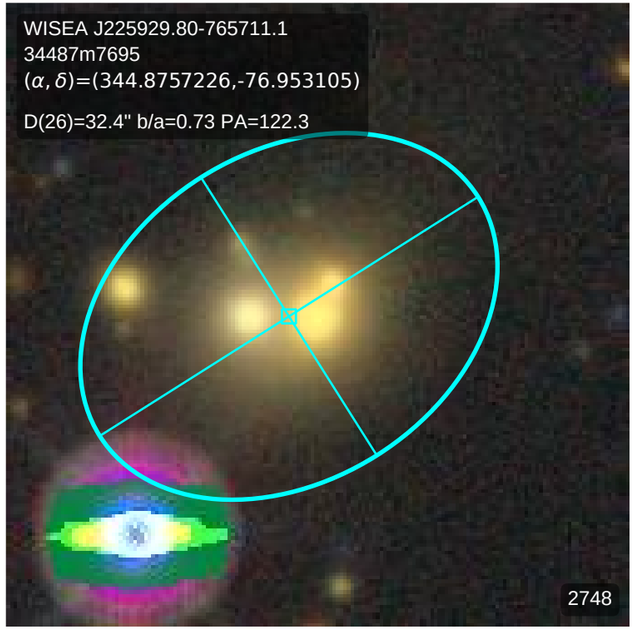

WISEA J140558.13-214704.0
21149m2178
(α, δ)=(211.4922279,-21.784463)
D(26)=32.4" b/a=0.78 PA=41.7
2743

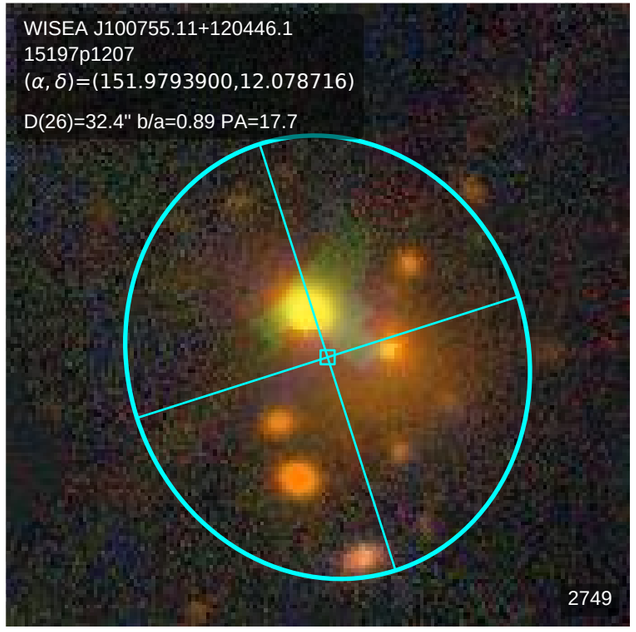

2MASS J14223968+1835145
21566p1858
(α, δ)=(215.6654366,18.587451)
D(26)=32.4" b/a=0.78 PA=150.5
2744

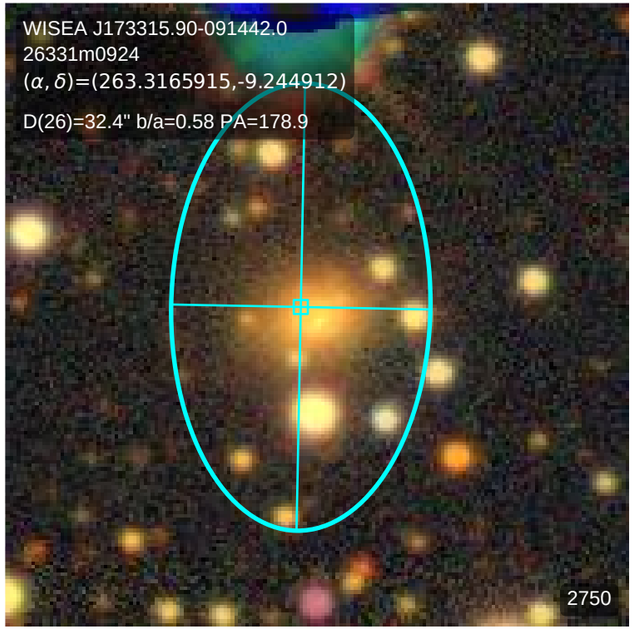

2MASS J23280348-1213247
35201m1222
(α, δ)=(352.0151079,-12.223506)
D(26)=32.4" b/a=0.32 PA=80.0
2745

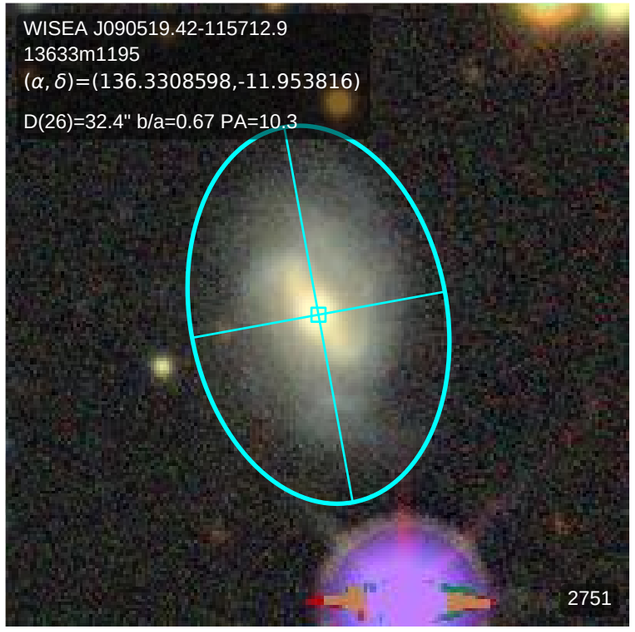

WISEA J205850.90+060550.6
31471p0609
(α, δ)=(314.7118988,6.097148)
D(26)=32.4" b/a=0.39 PA=54.8
2746

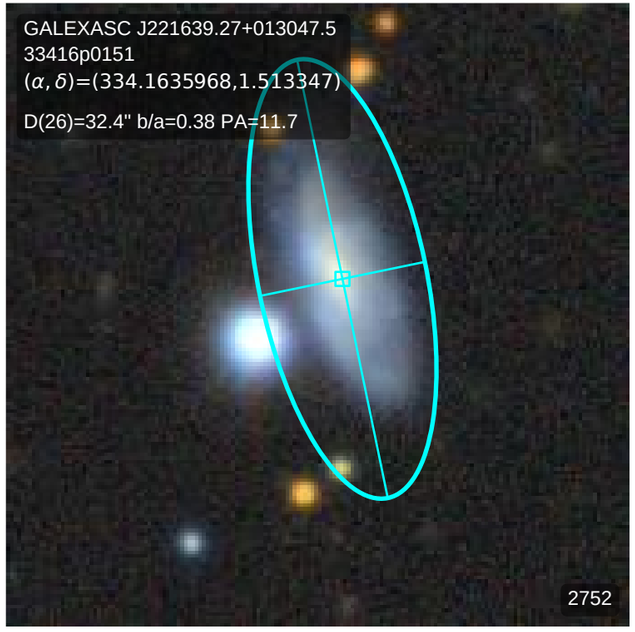

WISEA J120848.81+101342.7
18220p1022
(α, δ)=(182.2033657,10.228475)
D(26)=32.4" b/a=0.96 PA=150.5
2747

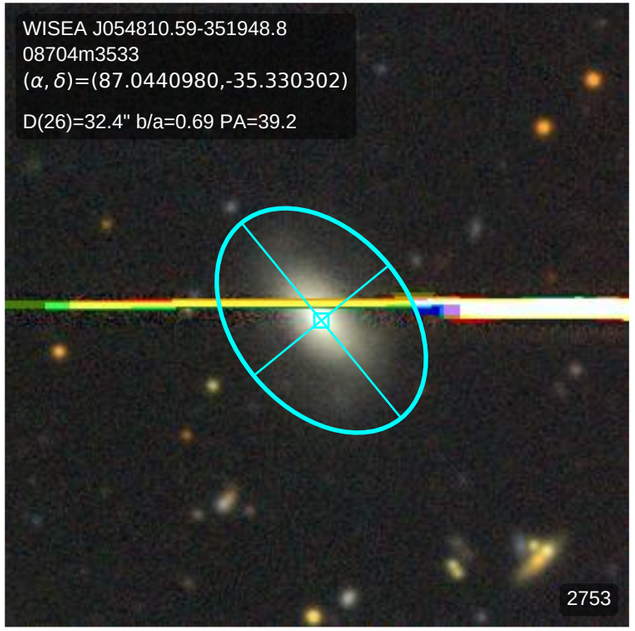

WISEA J225929.80-765711.1
34487m7695
(α, δ)=(344.8757226,-76.953105)
D(26)=32.4" b/a=0.73 PA=122.3
2748

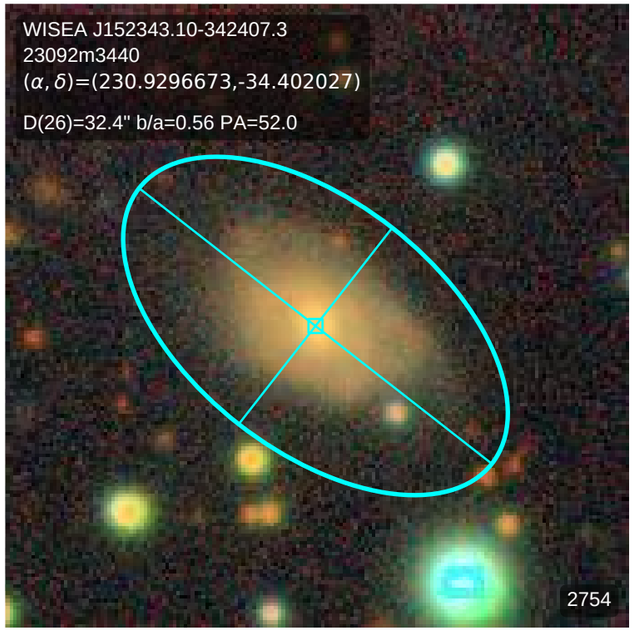

WISEA J100755.11+120446.1
15197p1207
(α, δ)=(151.9793900,12.078716)
D(26)=32.4" b/a=0.89 PA=17.7
2749

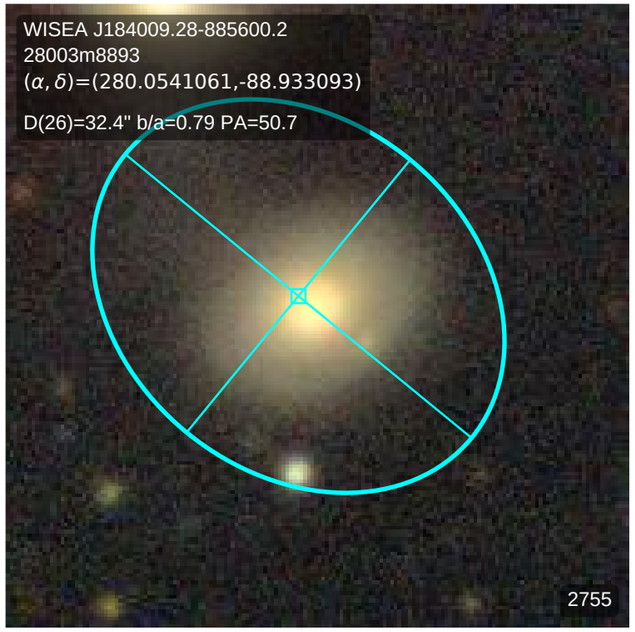

WISEA J173315.90-091442.0
26331m0924
(α, δ)=(263.3165915,-9.244912)
D(26)=32.4" b/a=0.58 PA=178.9
2750

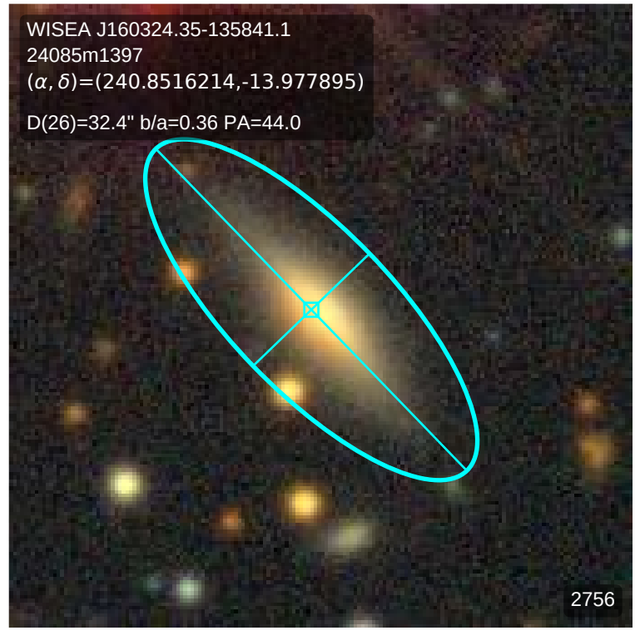

WISEA J090519.42-115712.9
13633m1195
(α, δ)=(136.3308598,-11.953816)
D(26)=32.4" b/a=0.67 PA=10.3
2751

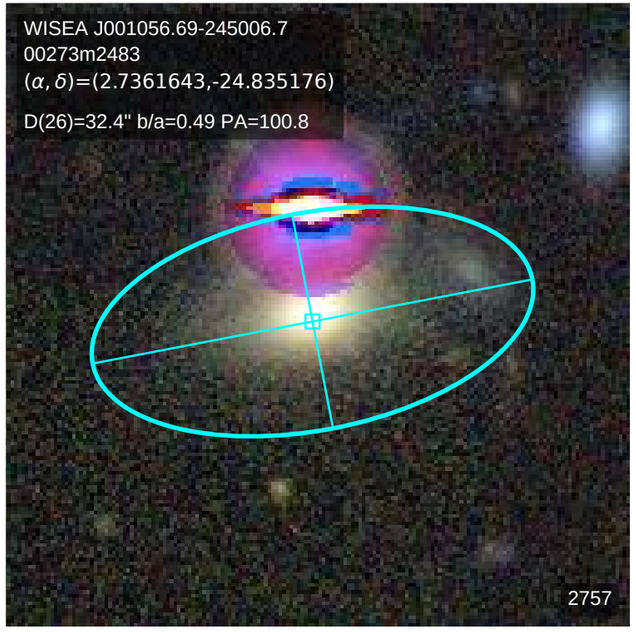

GALEXASC J221639.27+013047.5
33416p0151
(α, δ)=(334.1635968,1.513347)
D(26)=32.4" b/a=0.38 PA=11.7
2752

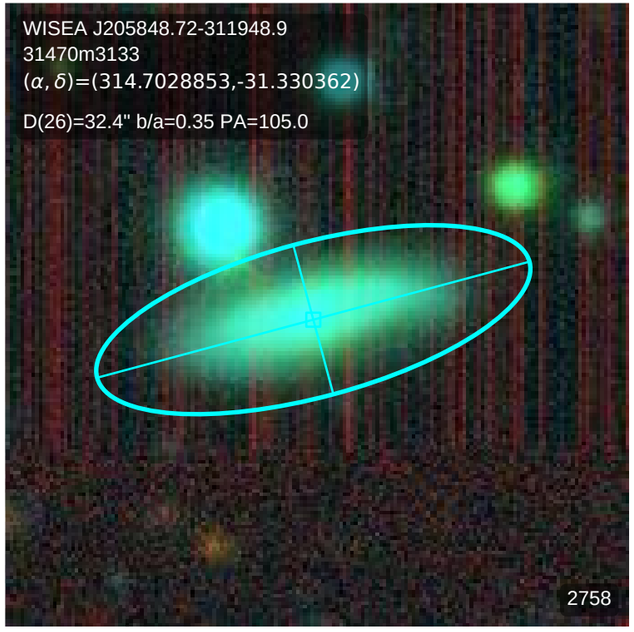

WISEA J054810.59-351948.8
08704m3533
(α, δ)=(87.0440980,-35.330302)
D(26)=32.4" b/a=0.69 PA=39.2
2753

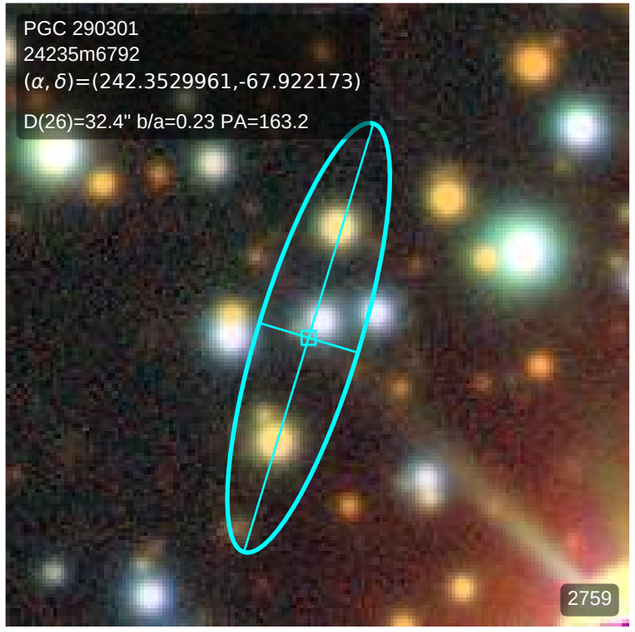

WISEA J152343.10-342407.3
23092m3440
(α, δ)=(230.9296673,-34.402027)
D(26)=32.4" b/a=0.56 PA=52.0
2754

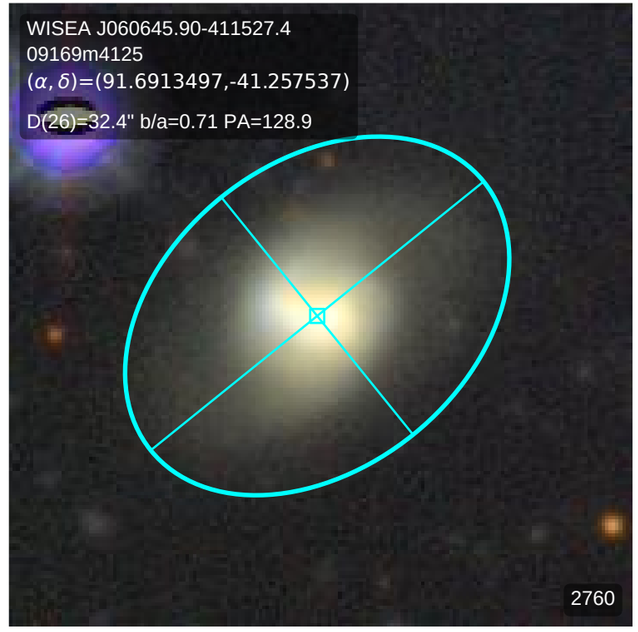

WISEA J184009.28-885600.2
28003m8893
(α, δ)=(280.0541061,-88.933093)
D(26)=32.4" b/a=0.79 PA=50.7
2755

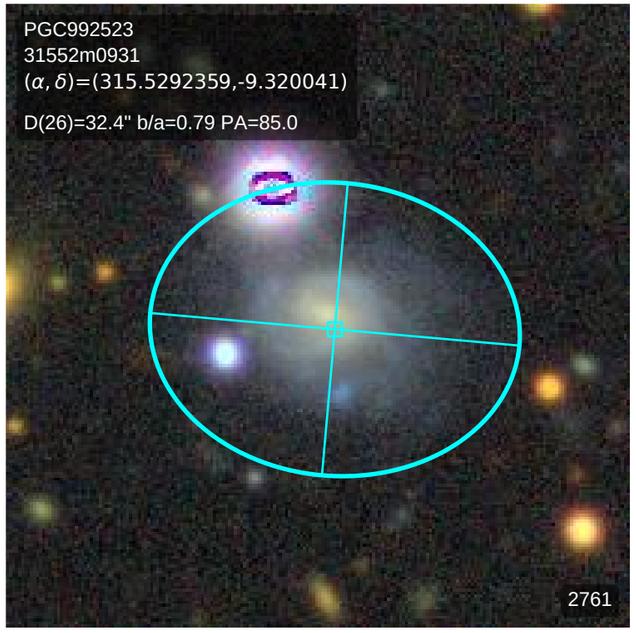

WISEA J160324.35-135841.1
24085m1397
(α, δ)=(240.8516214,-13.977895)
D(26)=32.4" b/a=0.36 PA=44.0
2756

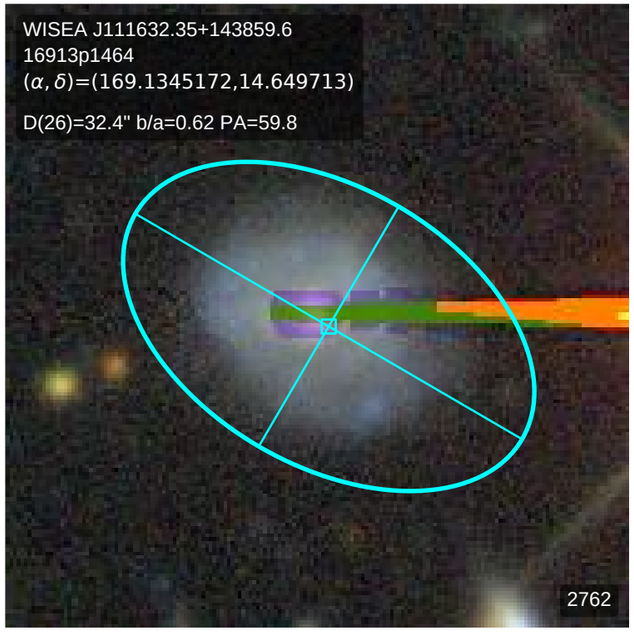

WISEA J001056.69-245006.7
00273m2483
(α, δ)=(2.7361643,-24.835176)
D(26)=32.4" b/a=0.49 PA=100.8
2757

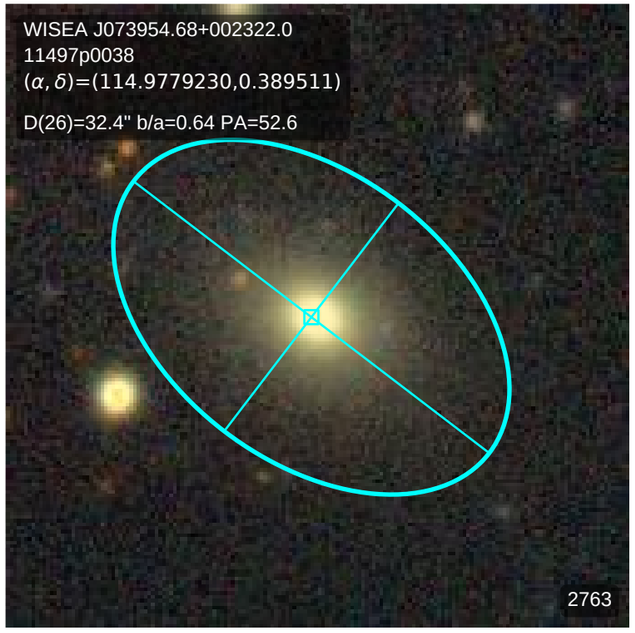

WISEA J205848.72-311948.9
31470m3133
(α, δ)=(314.7028853,-31.330362)
D(26)=32.4" b/a=0.35 PA=105.0
2758

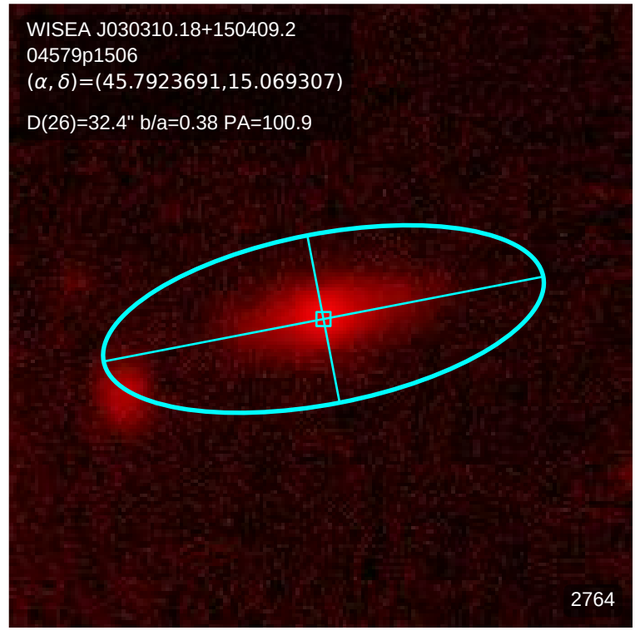

PGC 290301
24235m6792
(α, δ)=(242.3529961,-67.922173)
D(26)=32.4" b/a=0.23 PA=163.2
2759

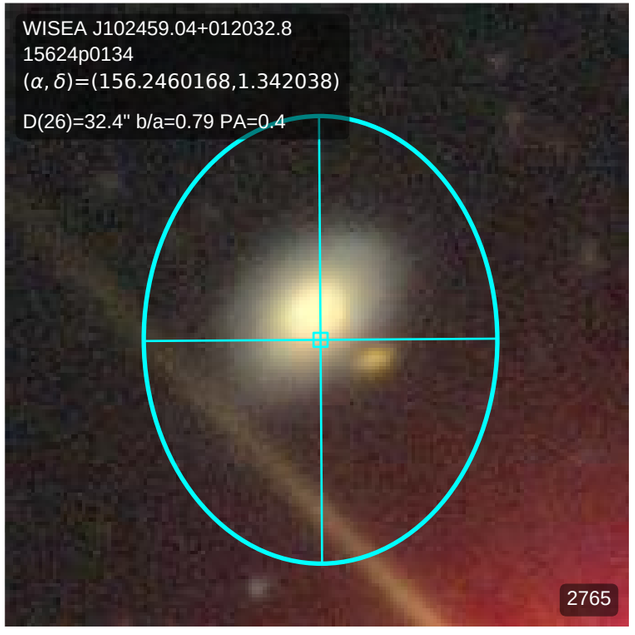

WISEA J060645.90-411527.4
09169m4125
(α, δ)=(91.6913497,-41.257537)
D(26)=32.4" b/a=0.71 PA=128.9
2760

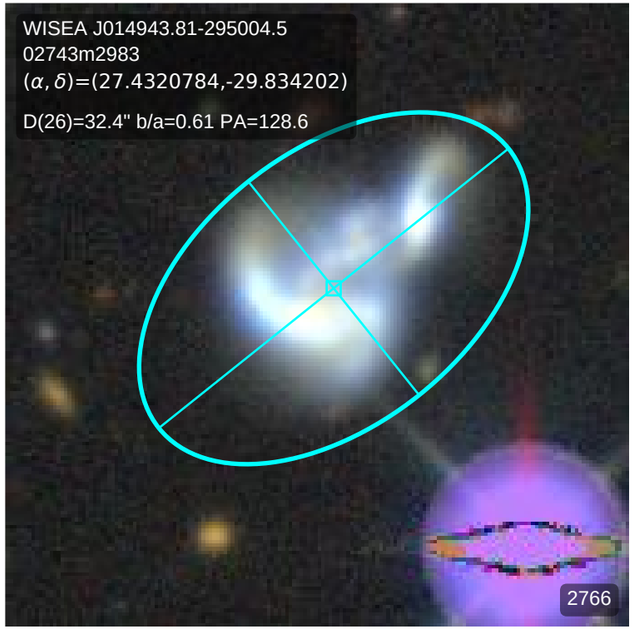

PGC992523
31552m0931
(α, δ)=(315.5292359,-9.320041)
D(26)=32.4" b/a=0.79 PA=85.0
2761

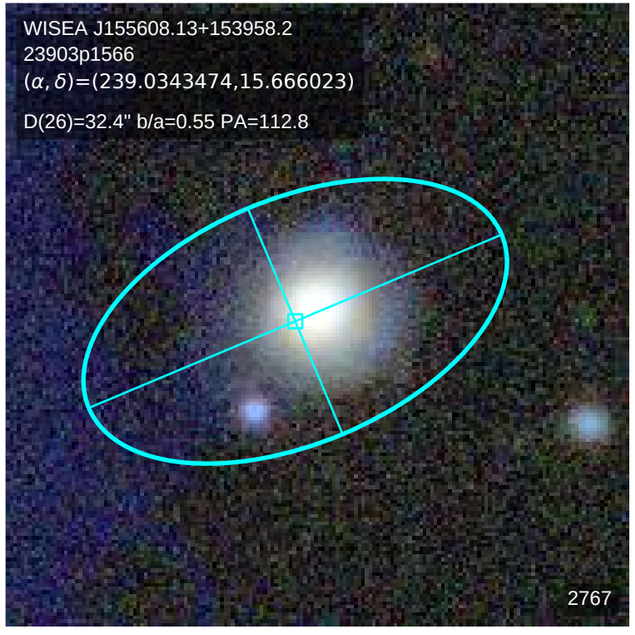

WISEA J111632.35+143859.6
16913p1464
(α, δ)=(169.1345172,14.649713)
D(26)=32.4" b/a=0.62 PA=59.8
2762

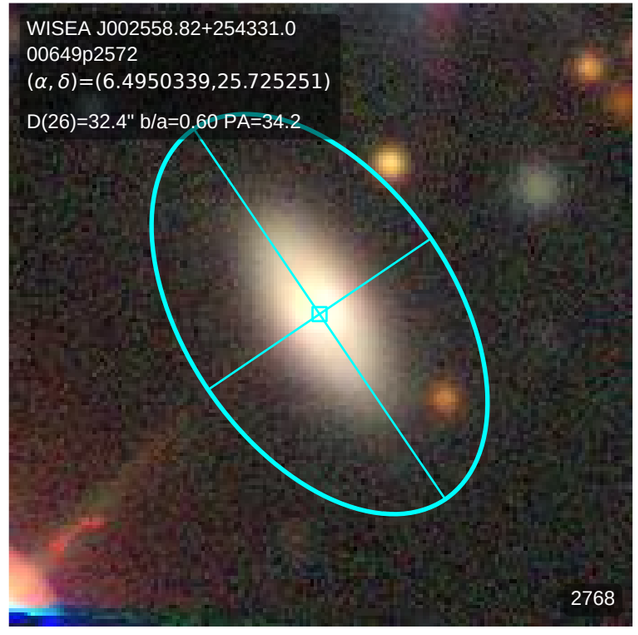

WISEA J073954.68+002322.0
11497p0038
(α, δ)=(114.9779230,0.389511)
D(26)=32.4" b/a=0.64 PA=52.6
2763

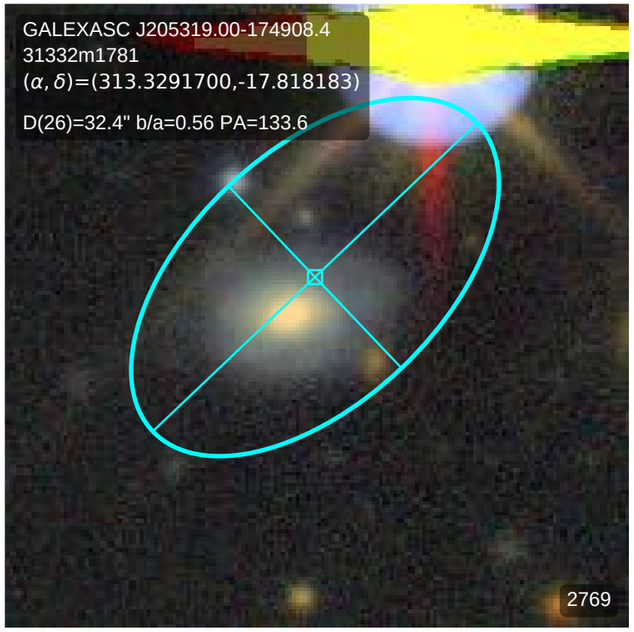

WISEA J030310.18+150409.2
04579p1506
(α, δ)=(45.7923691,15.069307)
D(26)=32.4" b/a=0.38 PA=100.9
2764

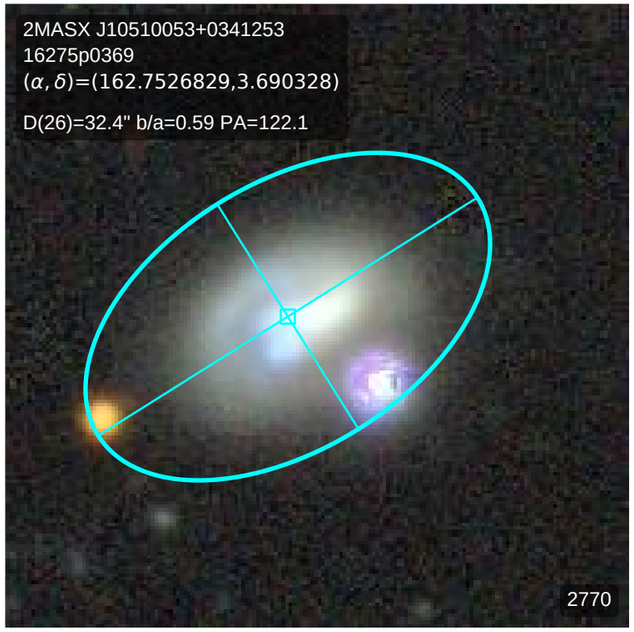

WISEA J102459.04+012032.8
15624p0134
(α, δ)=(156.2460168,1.342038)
D(26)=32.4" b/a=0.79 PA=0.4
2765

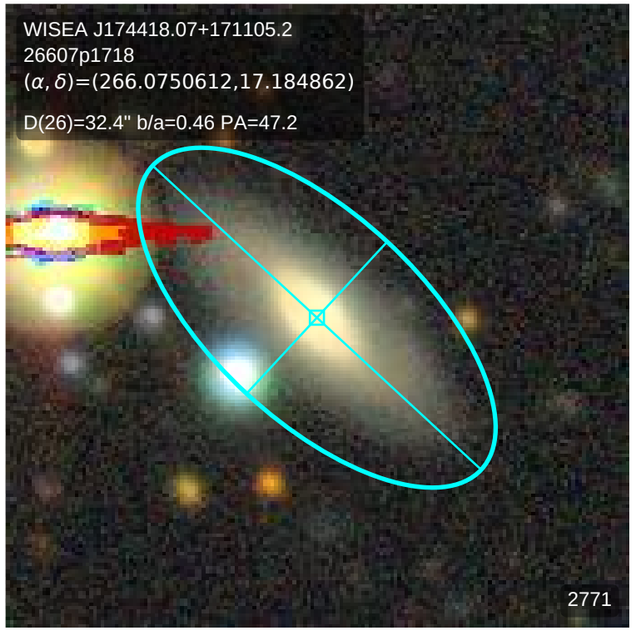

WISEA J014943.81-295004.5
02743m2983
(α, δ)=(27.4320784,-29.834202)
D(26)=32.4" b/a=0.61 PA=128.6
2766

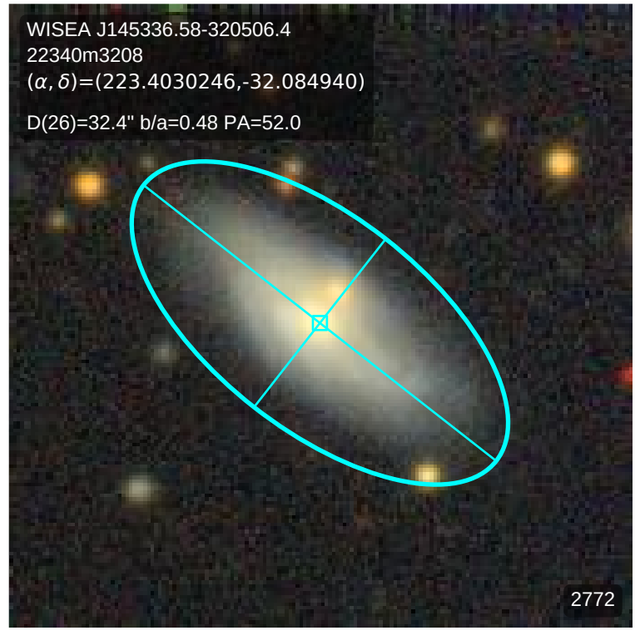

WISEA J155608.13+153958.2
23903p1566
(α, δ)=(239.0343474,15.666023)
D(26)=32.4" b/a=0.55 PA=112.8
2767

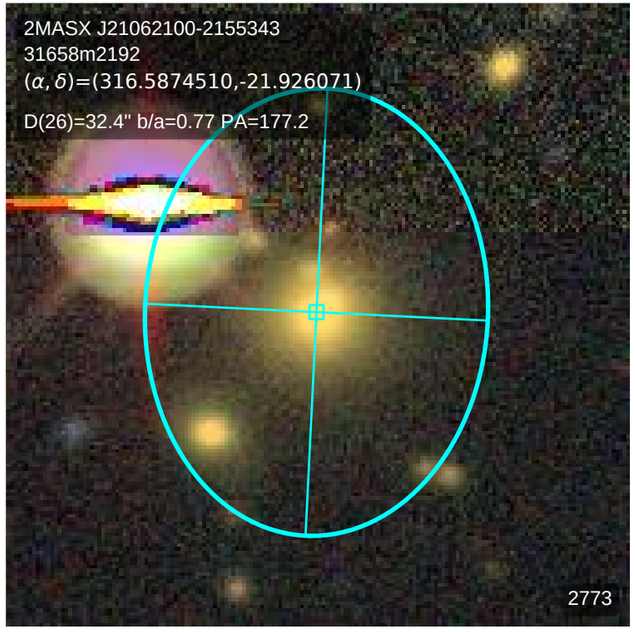

WISEA J002558.82+254331.0
00649p2572
(α, δ)=(6.4950339,25.725251)
D(26)=32.4" b/a=0.60 PA=34.2
2768

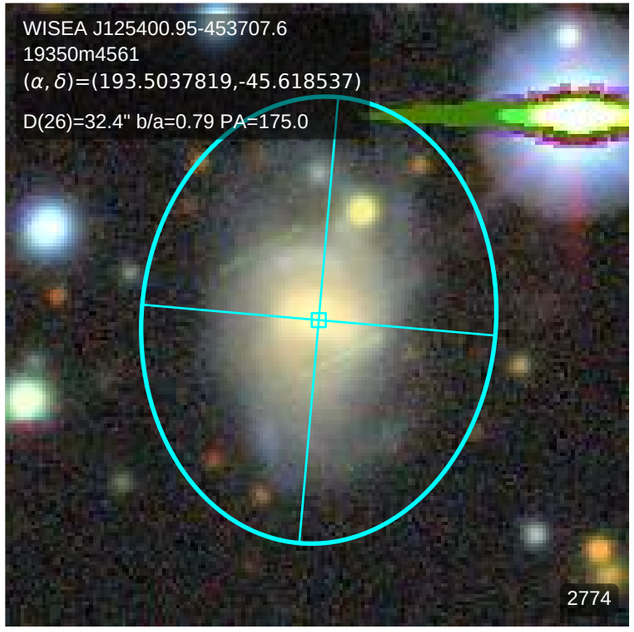

GALEXASC J205319.00-174908.4
31332m1781
(α, δ)=(313.3291700,-17.818183)
D(26)=32.4" b/a=0.56 PA=133.6
2769

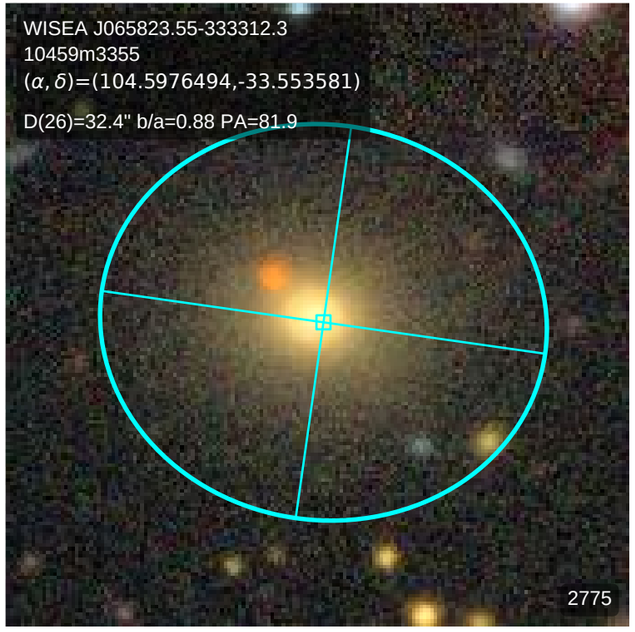

2MASX J10510053+0341253
16275p0369
(α, δ)=(162.7526829,3.690328)
D(26)=32.4" b/a=0.59 PA=122.1
2770

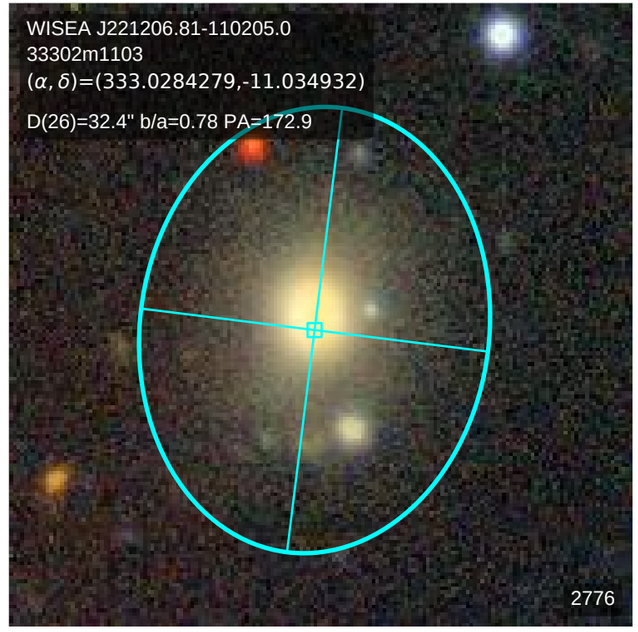

WISEA J174418.07+171105.2
26607p1718
(α, δ)=(266.0750612,17.184862)
D(26)=32.4" b/a=0.46 PA=47.2
2771

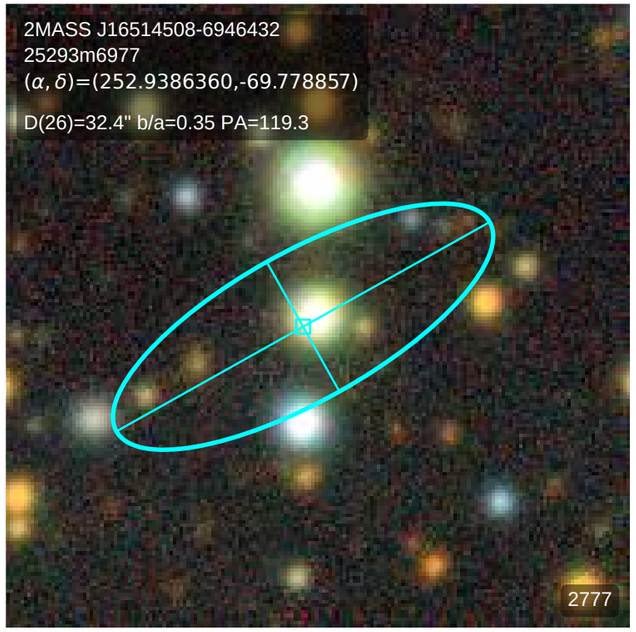

WISEA J145336.58-320506.4
22340m3208
(α, δ)=(223.4030246,-32.084940)
D(26)=32.4" b/a=0.48 PA=52.0
2772

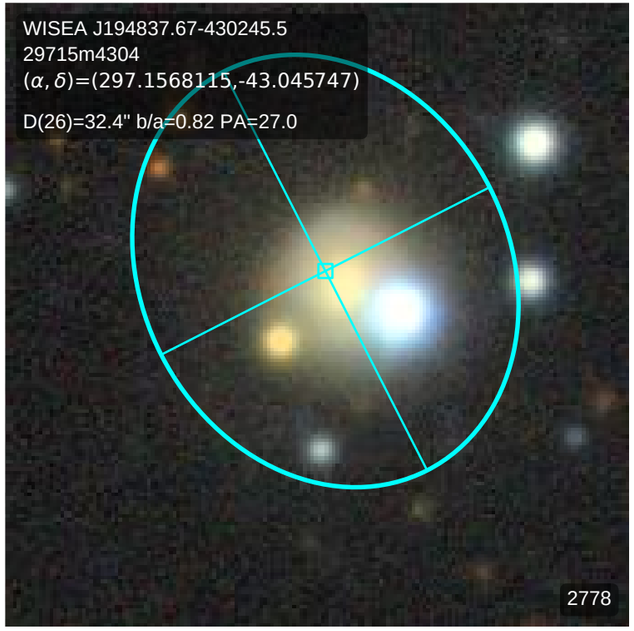

2MASX J21062100-2155343
31658m2192
(α, δ)=(316.5874510,-21.926071)
D(26)=32.4" b/a=0.77 PA=177.2
2773

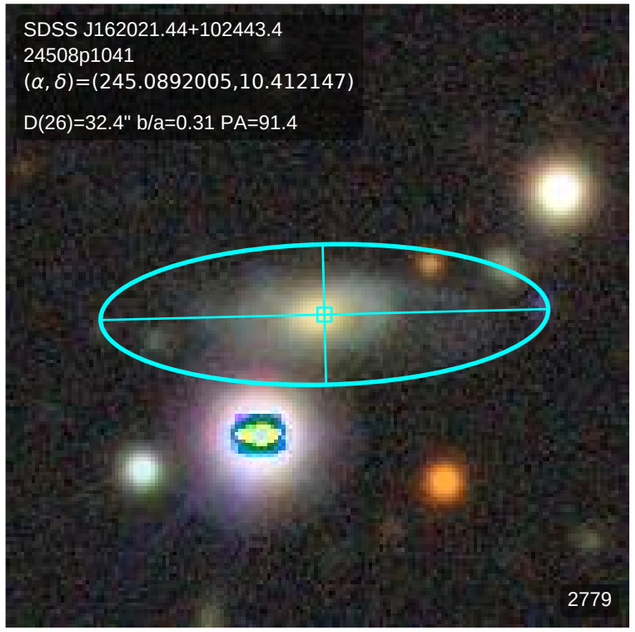

WISEA J125400.95-453707.6
19350m4561
(α, δ)=(193.5037819,-45.618537)
D(26)=32.4" b/a=0.79 PA=175.0
2774

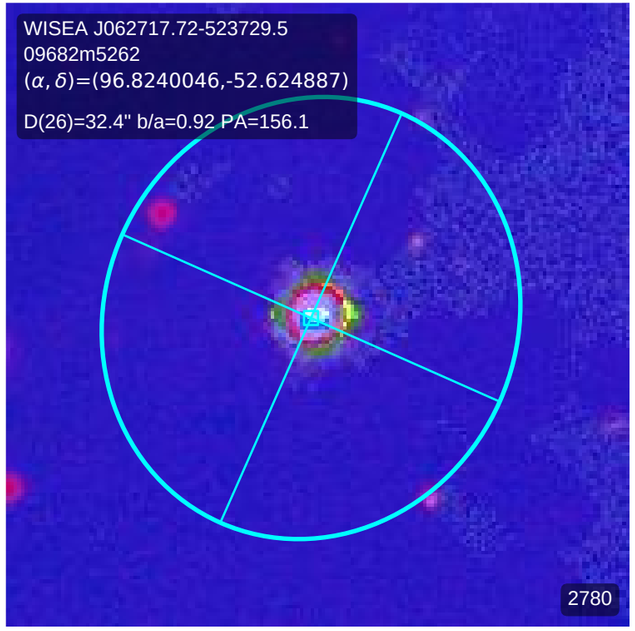

WISEA J065823.55-333312.3
10459m3355
(α, δ)=(104.5976494,-33.553581)
D(26)=32.4" b/a=0.88 PA=81.9
2775

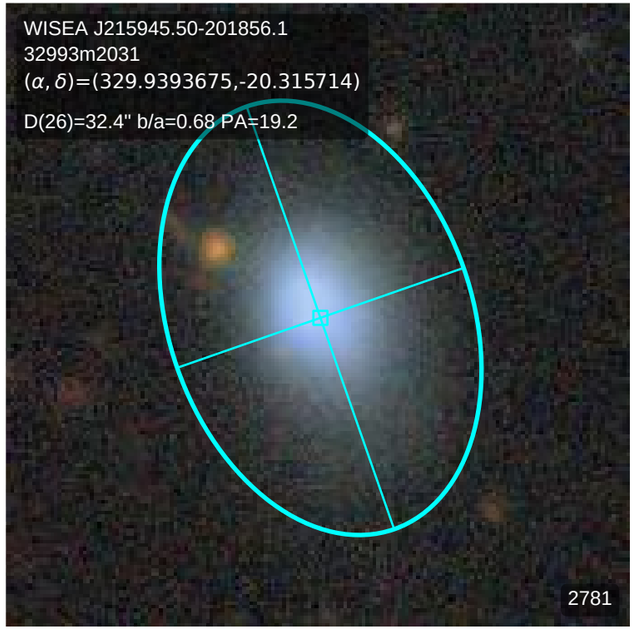

WISEA J221206.81-110205.0
33302m1103
(α, δ)=(333.0284279,-11.034932)
D(26)=32.4" b/a=0.78 PA=172.9
2776

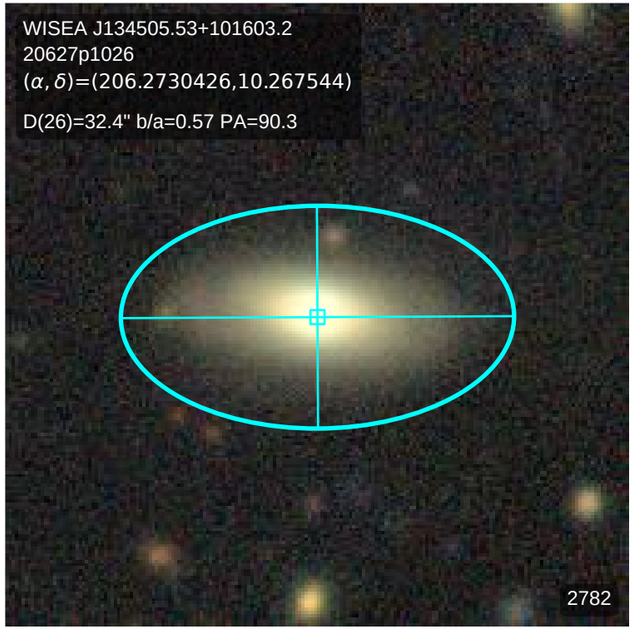

2MASS J16514508-6946432
25293m6977
(α, δ)=(252.9386360,-69.778857)
D(26)=32.4" b/a=0.35 PA=119.3
2777

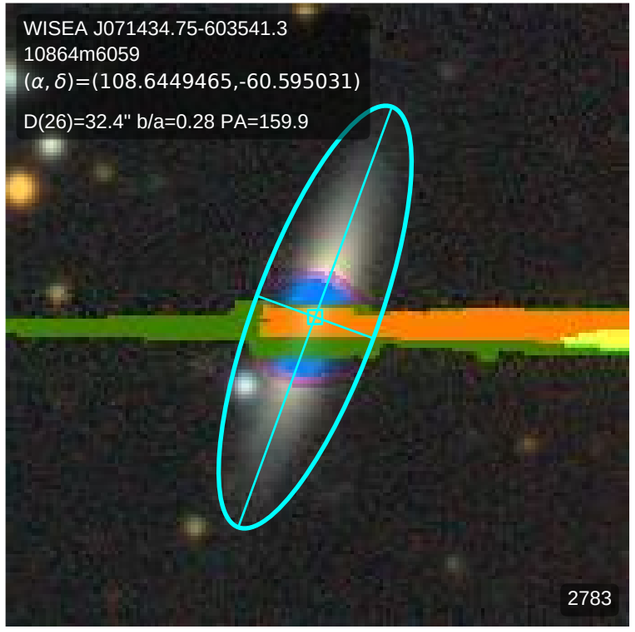

WISEA J194837.67-430245.5
29715m4304
(α, δ)=(297.1568115,-43.045747)
D(26)=32.4" b/a=0.82 PA=27.0
2778

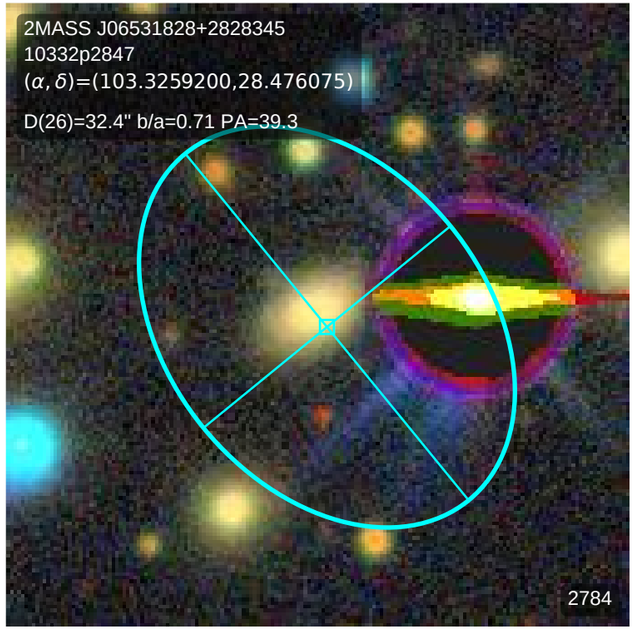

SDSS J162021.44+102443.4
24508p1041
(α, δ)=(245.0892005,10.412147)
D(26)=32.4" b/a=0.31 PA=91.4
2779

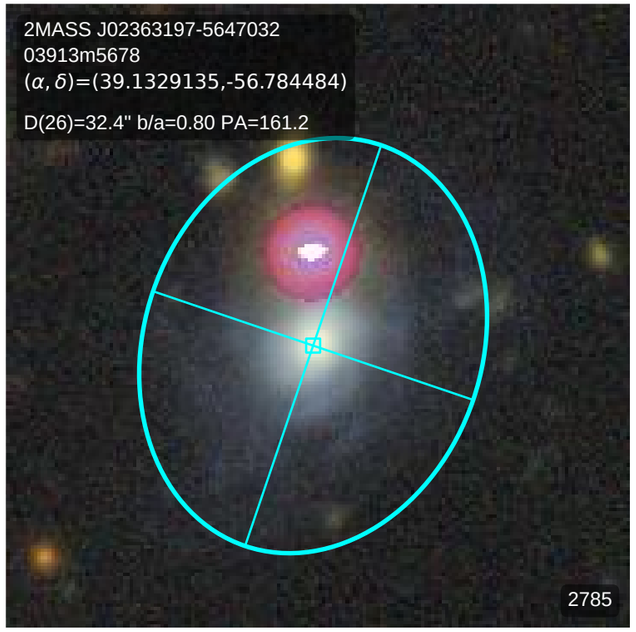

WISEA J062717.72-523729.5
09682m5262
(α, δ)=(96.8240046,-52.624887)
D(26)=32.4" b/a=0.92 PA=156.1
2780

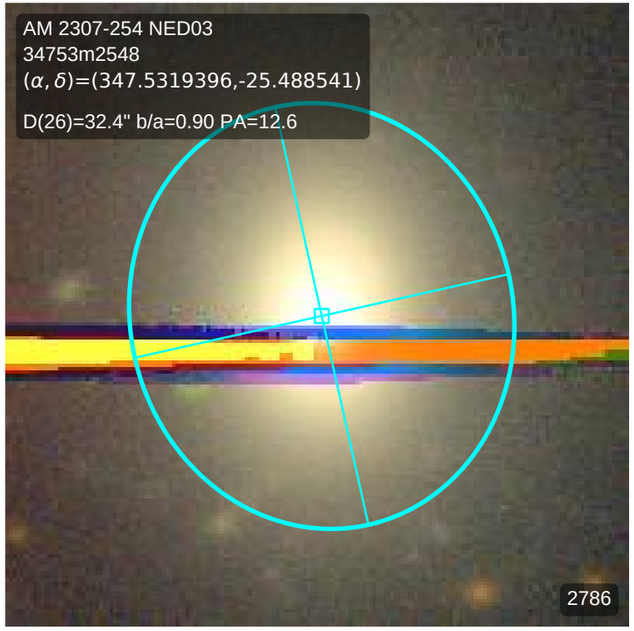

WISEA J215945.50-201856.1
32993m2031
(α, δ)=(329.9393675,-20.315714)
D(26)=32.4" b/a=0.68 PA=19.2
2781

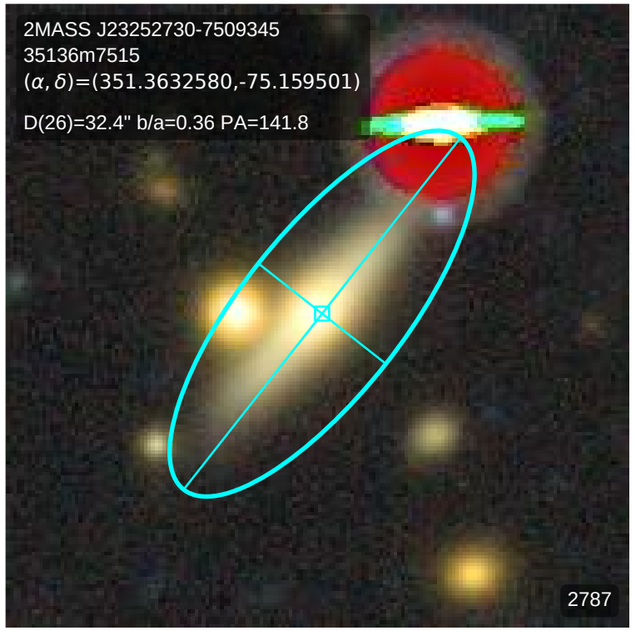

WISEA J134505.53+101603.2
20627p1026
(α, δ)=(206.2730426,10.267544)
D(26)=32.4" b/a=0.57 PA=90.3
2782

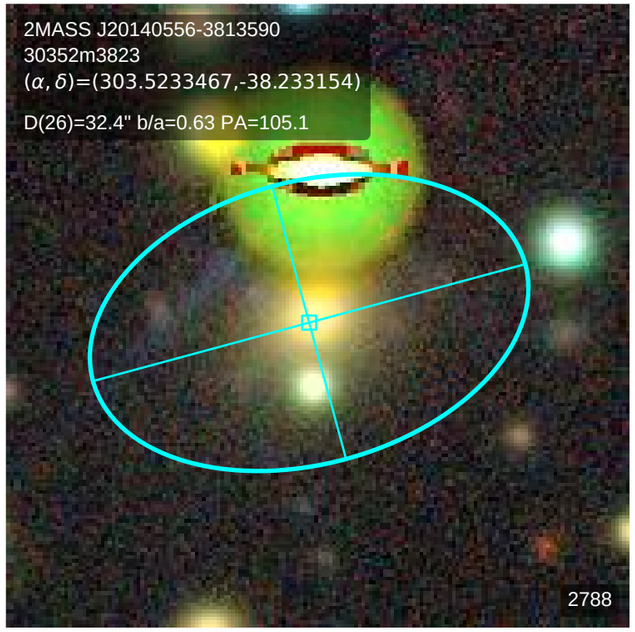

WISEA J071434.75-603541.3
10864m6059
(α, δ)=(108.6449465,-60.595031)
D(26)=32.4" b/a=0.28 PA=159.9
2783

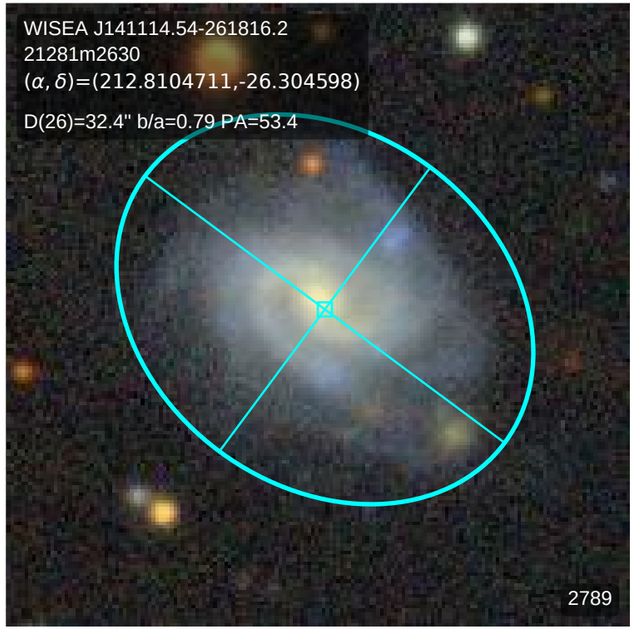

2MASS J06531828+2828345
10332p2847
(α, δ)=(103.3259200,28.476075)
D(26)=32.4" b/a=0.71 PA=39.3
2784

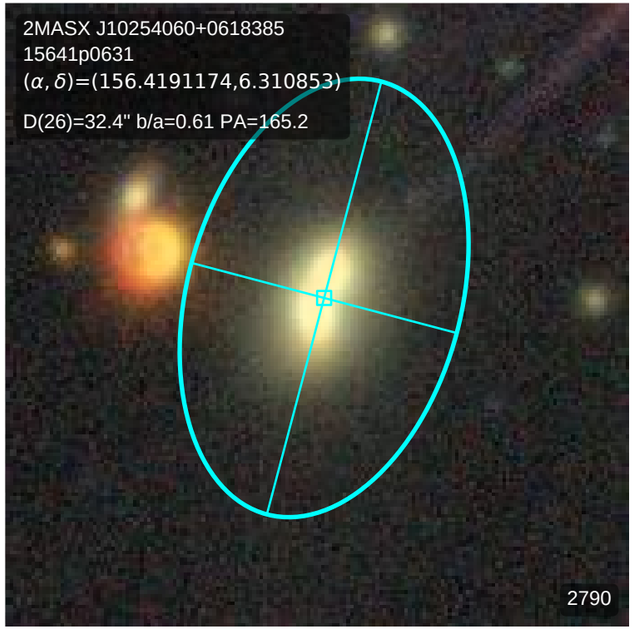

2MASS J02363197-5647032
03913m5678
(α, δ)=(39.1329135,-56.784484)
D(26)=32.4" b/a=0.80 PA=161.2
2785

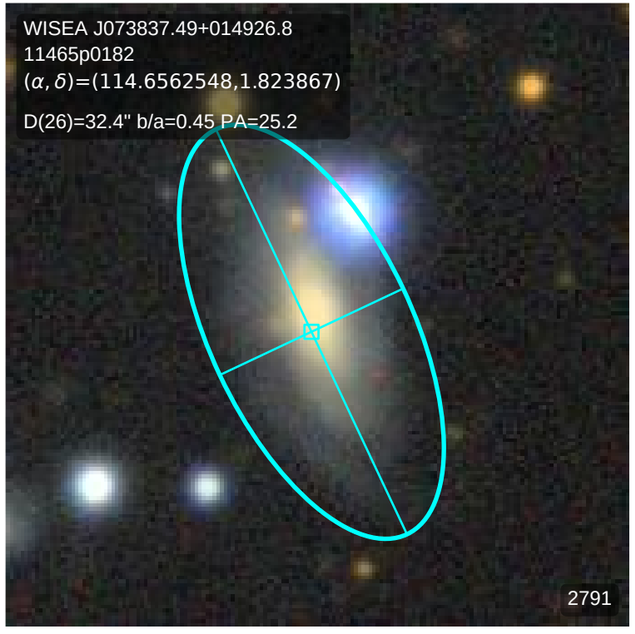

AM 2307-254 NED03
34753m2548
(α, δ)=(347.5319396,-25.488541)
D(26)=32.4" b/a=0.90 PA=12.6
2786

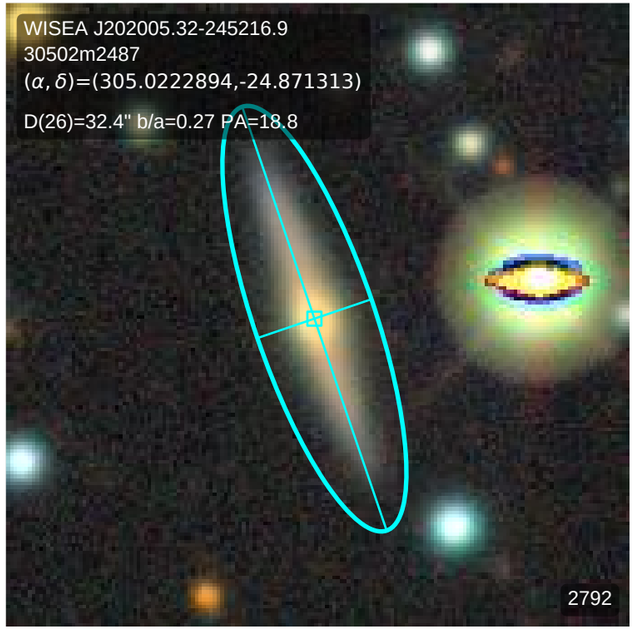

2MASS J23252730-7509345
35136m7515
(α, δ)=(351.3632580,-75.159501)
D(26)=32.4" b/a=0.36 PA=141.8
2787

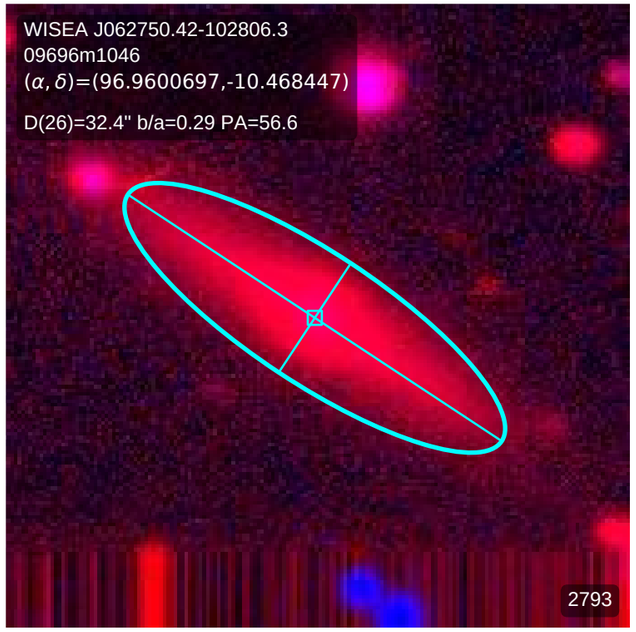

2MASS J20140556-3813590
30352m3823
(α, δ)=(303.5233467,-38.233154)
D(26)=32.4" b/a=0.63 PA=105.1
2788

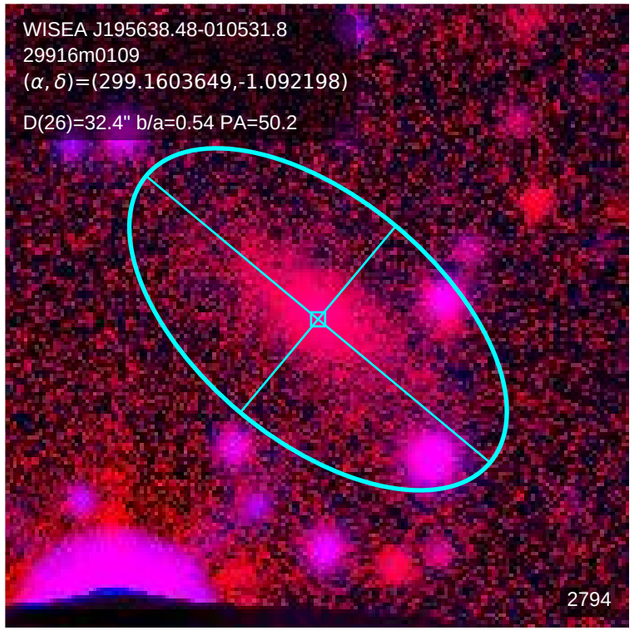

WISEA J141114.54-261816.2
21281m2630
(α, δ)=(212.8104711,-26.304598)
D(26)=32.4" b/a=0.79 PA=53.4
2789

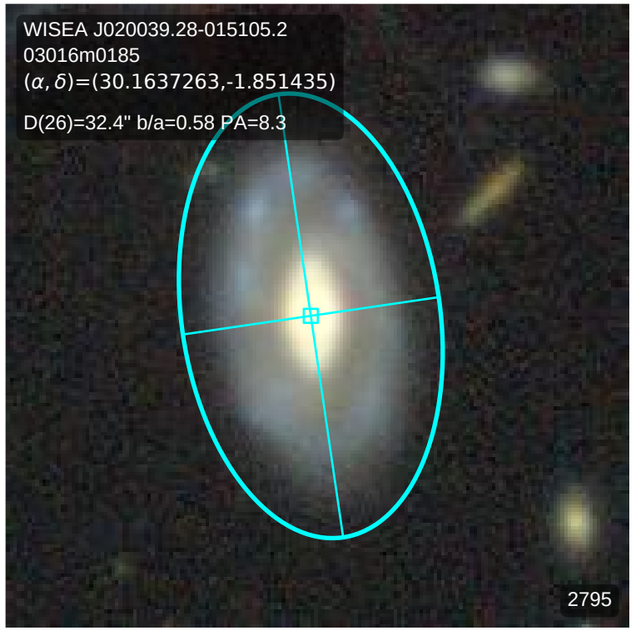

2MASX J10254060+0618385
15641p0631
(α, δ)=(156.4191174,6.310853)
D(26)=32.4" b/a=0.61 PA=165.2
2790

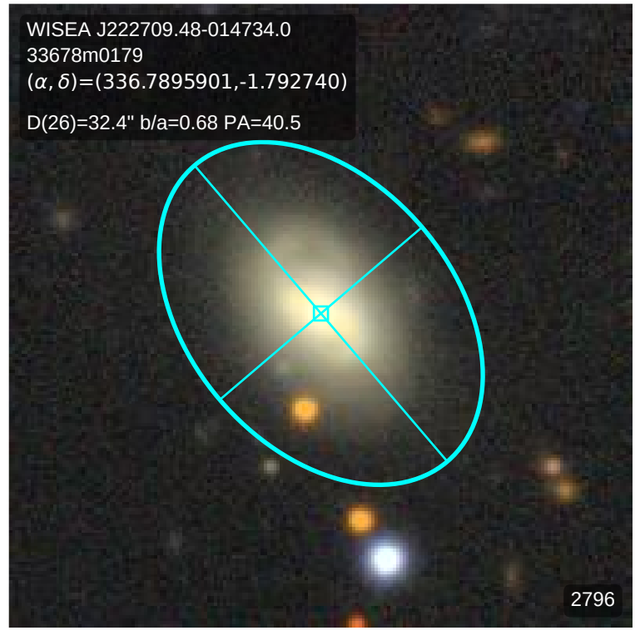

WISEA J073837.49+014926.8
11465p0182
(α, δ)=(114.6562548,1.823867)
D(26)=32.4" b/a=0.45 PA=25.2
2791

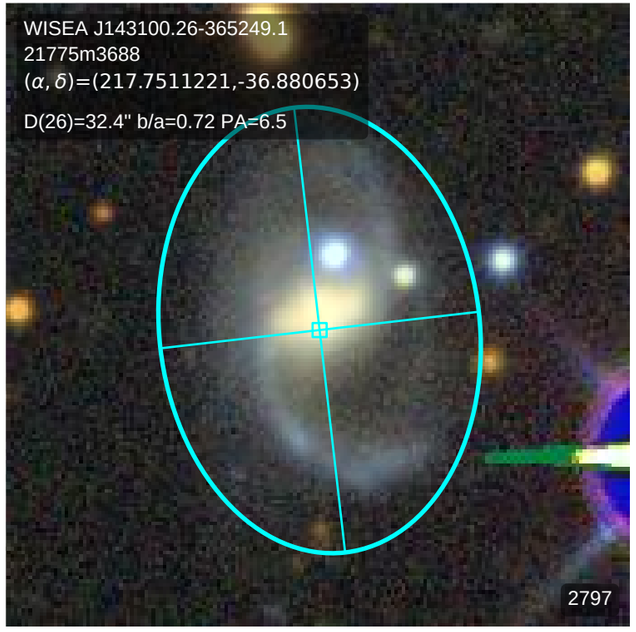

WISEA J202005.32-245216.9
30502m2487
(α, δ)=(305.0222894,-24.871313)
D(26)=32.4" b/a=0.27 PA=18.8
2792

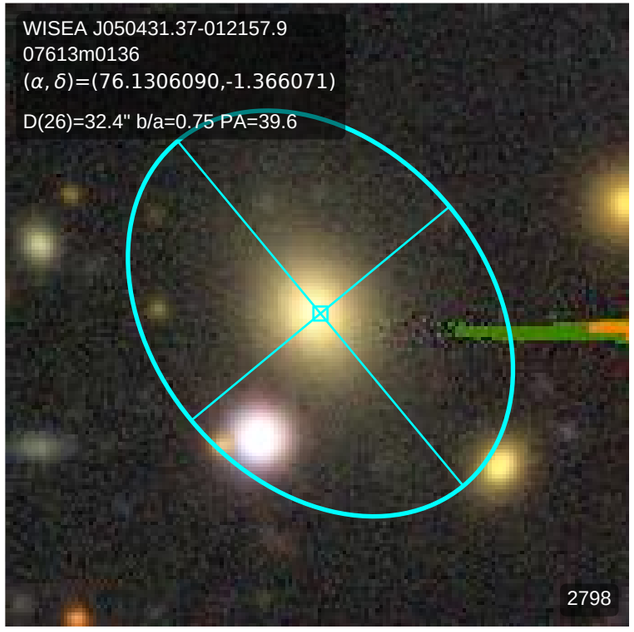

WISEA J062750.42-102806.3
09696m1046
(α, δ)=(96.9600697,-10.468447)
D(26)=32.4" b/a=0.29 PA=56.6
2793

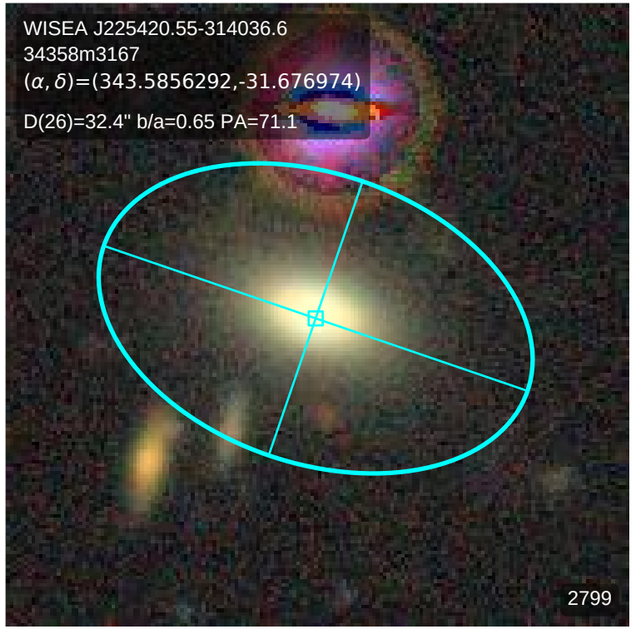

WISEA J195638.48-010531.8
29916m0109
(α, δ)=(299.1603649,-1.092198)
D(26)=32.4" b/a=0.54 PA=50.2
2794

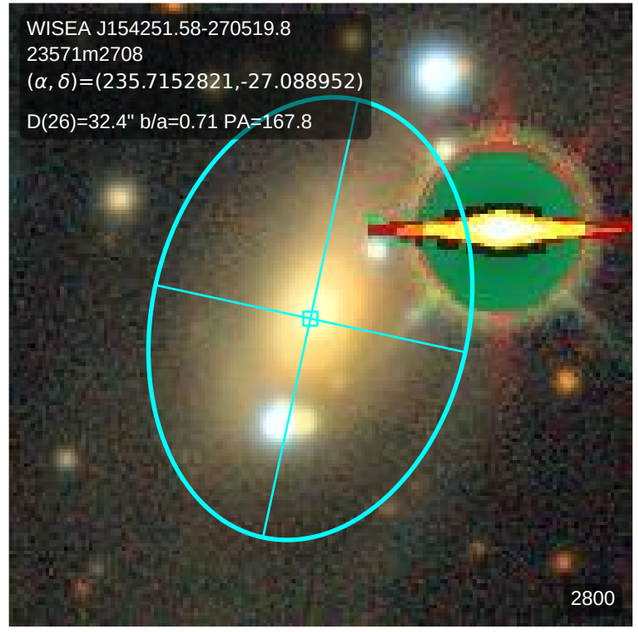

WISEA J020039.28-015105.2
03016m0185
(α, δ)=(30.1637263,-1.851435)
D(26)=32.4" b/a=0.58 PA=8.3
2795

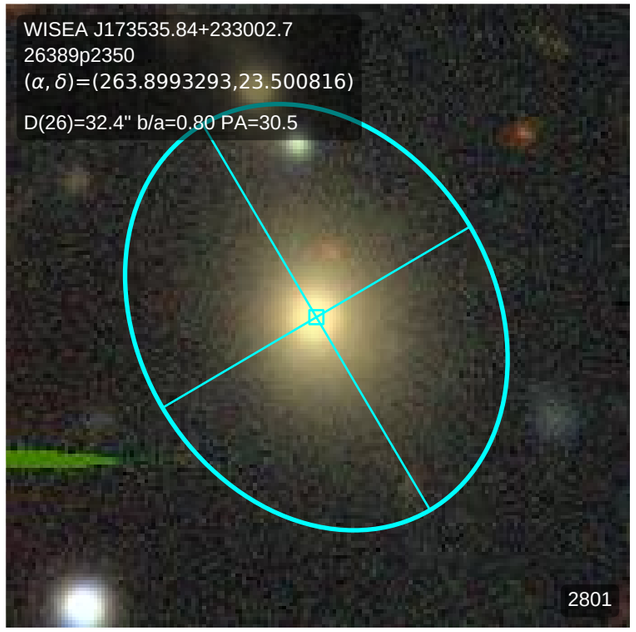

WISEA J222709.48-014734.0
33678m0179
(α, δ)=(336.7895901,-1.792740)
D(26)=32.4" b/a=0.68 PA=40.5
2796

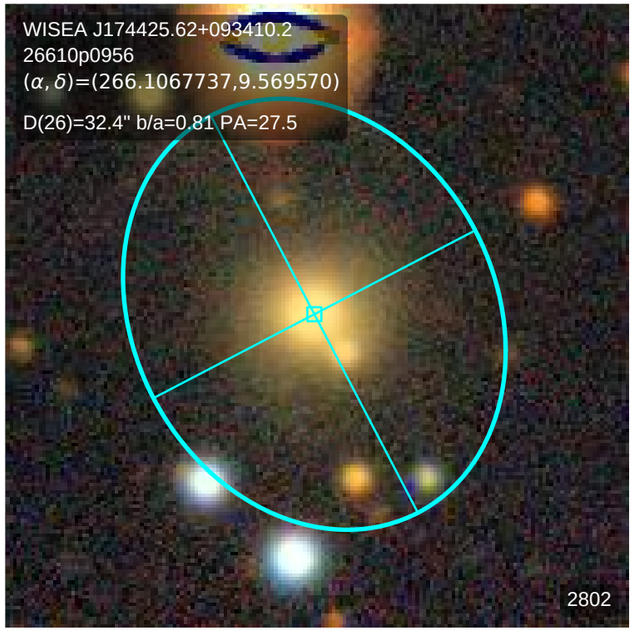

WISEA J143100.26-365249.1
21775m3688
(α, δ)=(217.7511221,-36.880653)
D(26)=32.4" b/a=0.72 PA=6.5
2797

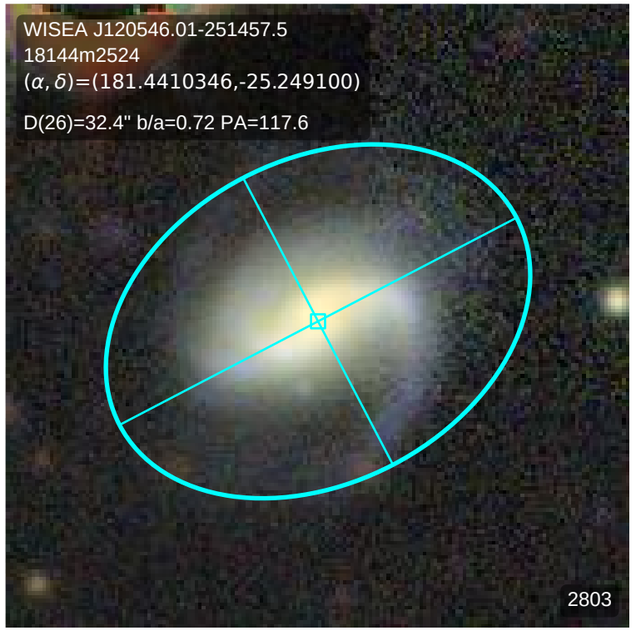

WISEA J050431.37-012157.9
07613m0136
(α, δ)=(76.1306090,-1.366071)
D(26)=32.4" b/a=0.75 PA=39.6
2798

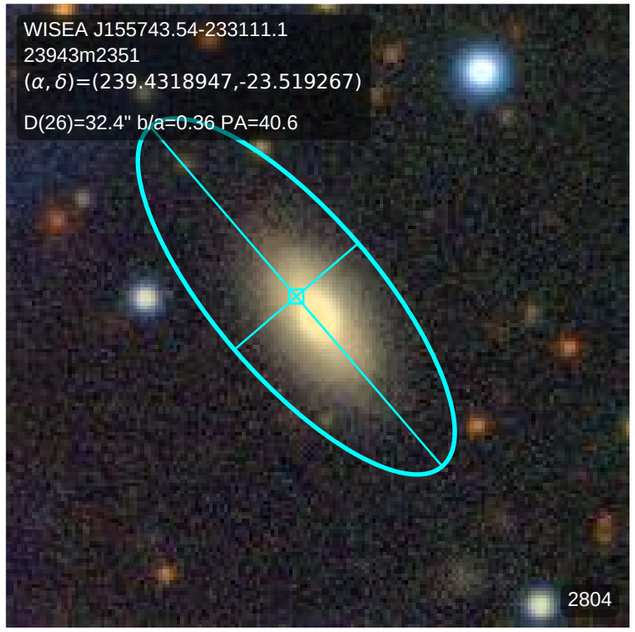

WISEA J225420.55-314036.6
34358m3167
(α, δ)=(343.5856292,-31.676974)
D(26)=32.4" b/a=0.65 PA=71.1
2799

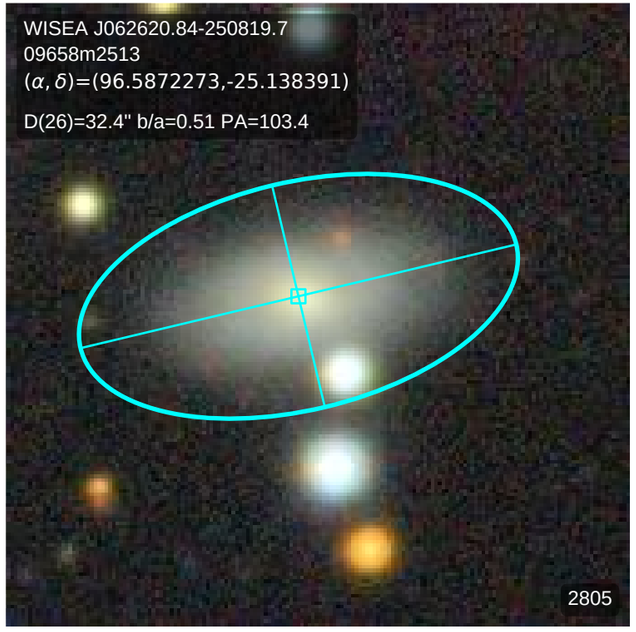

WISEA J154251.58-270519.8
23571m2708
(α, δ)=(235.7152821,-27.088952)
D(26)=32.4" b/a=0.71 PA=167.8
2800

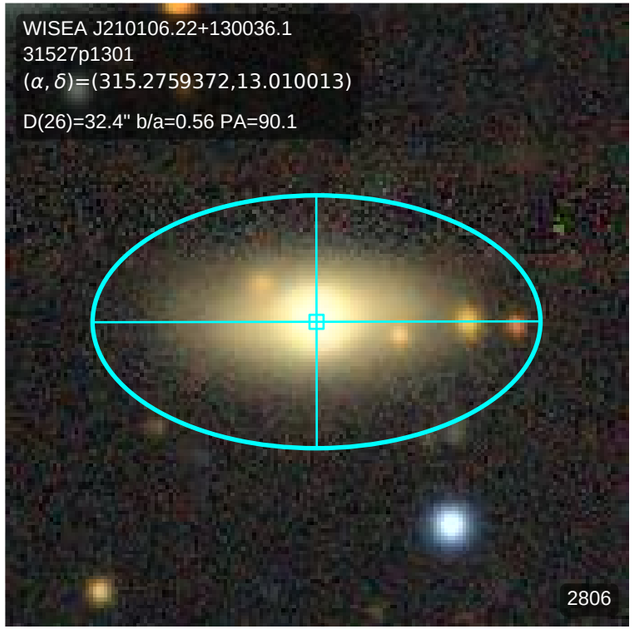

WISEA J173535.84+233002.7
26389p2350
(α, δ)=(263.8993293,23.500816)
D(26)=32.4" b/a=0.80 PA=30.5
2801


WISEA J174425.62+093410.2
26610p0956
(α, δ)=(266.1067737,9.569570)
D(26)=32.4" b/a=0.81 PA=27.5
2802


WISEA J120546.01-251457.5
18144m2524
(α, δ)=(181.4410346,-25.249100)
D(26)=32.4" b/a=0.72 PA=117.6
2803


WISEA J155743.54-233111.1
23943m2351
(α, δ)=(239.4318947,-23.519267)
D(26)=32.4" b/a=0.36 PA=40.6
2804


WISEA J062620.84-250819.7
09658m2513
(α, δ)=(96.5872273,-25.138391)
D(26)=32.4" b/a=0.51 PA=103.4
2805


WISEA J210106.22+130036.1
31527p1301
(α, δ)=(315.2759372,13.010013)
D(26)=32.4" b/a=0.56 PA=90.1
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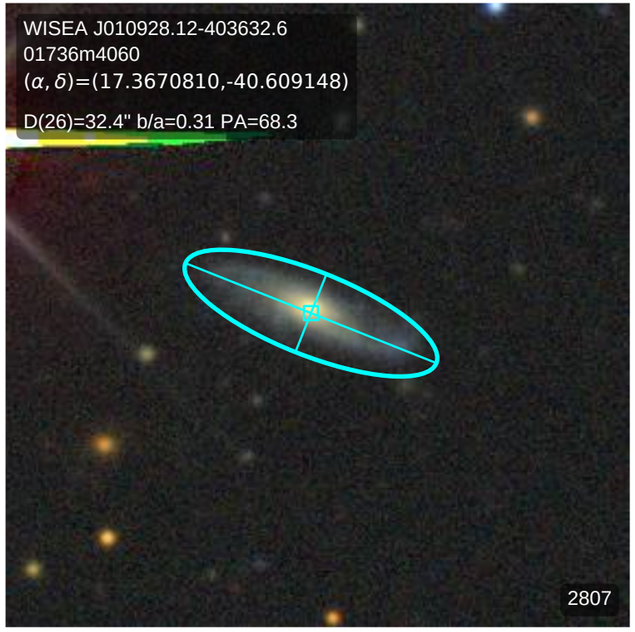
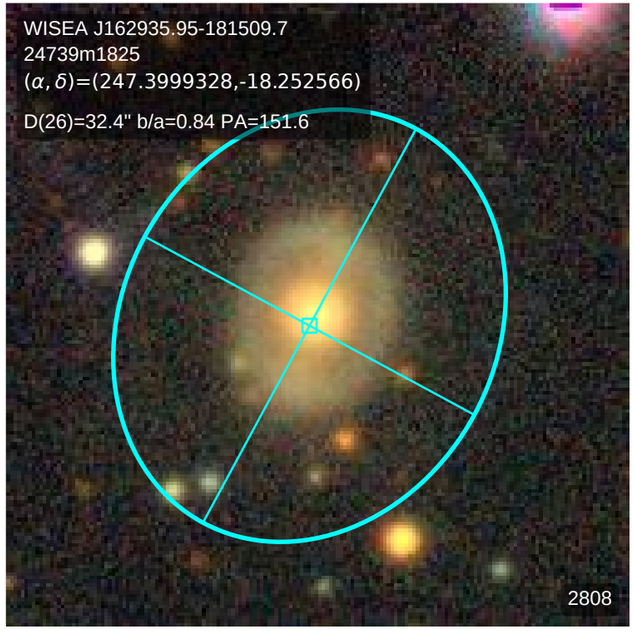

WISEA J010928.12-403632.6
01736m4060
(α, δ)=(17.3670810,-40.609148)
D(26)=32.4" b/a=0.31 PA=68.3
2807


WISEA J162935.95-181509.7
24739m1825
(α, δ)=(247.3999328,-18.252566)
D(26)=32.4" b/a=0.84 PA=151.6
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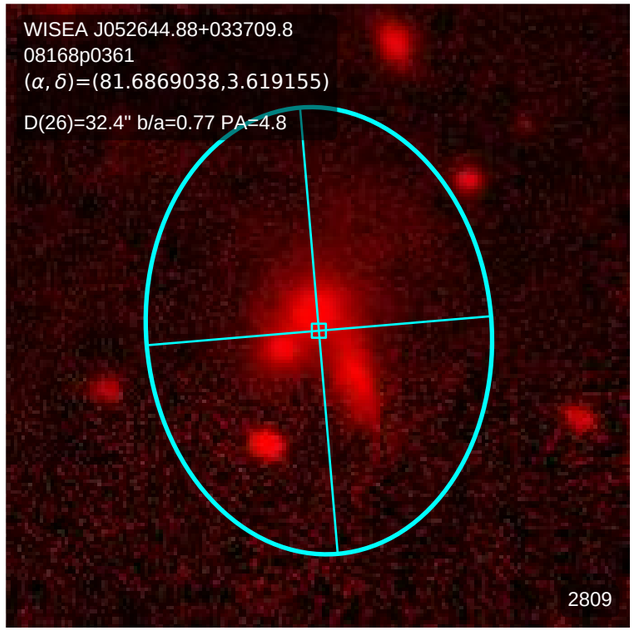
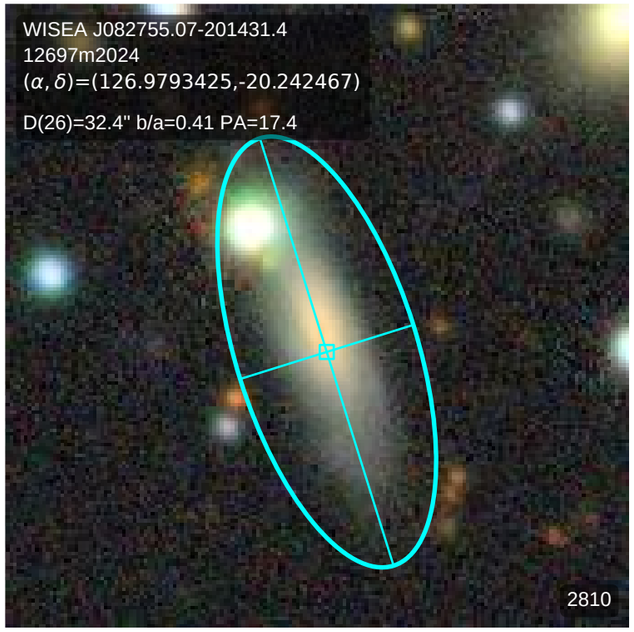
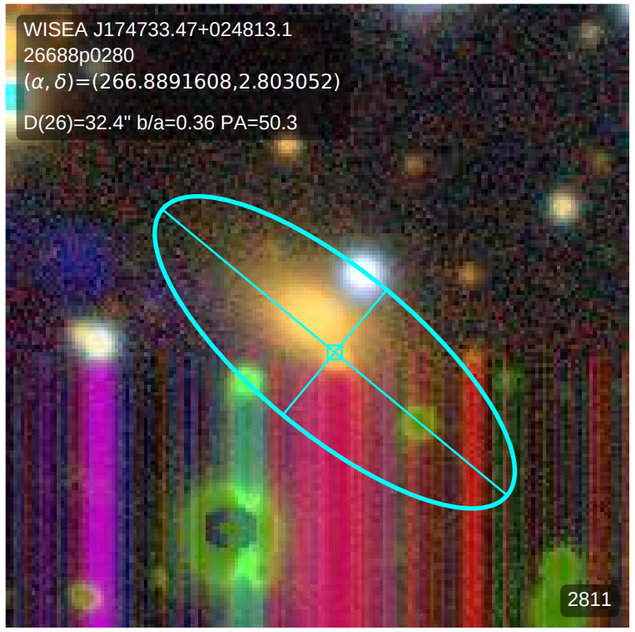
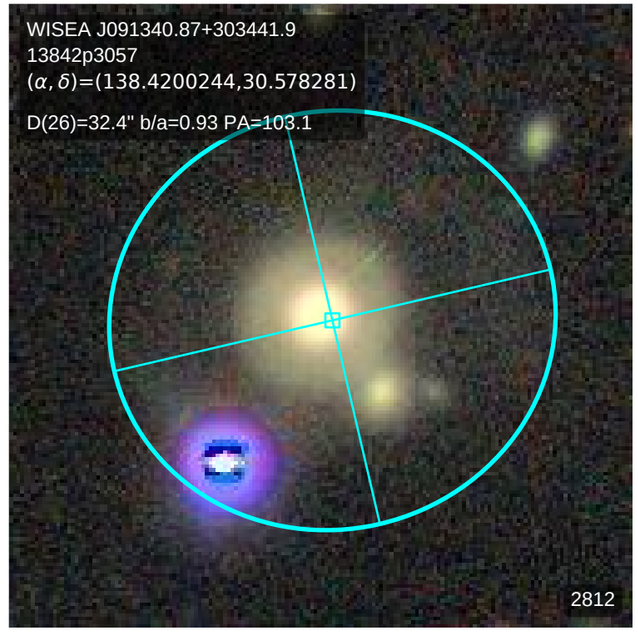
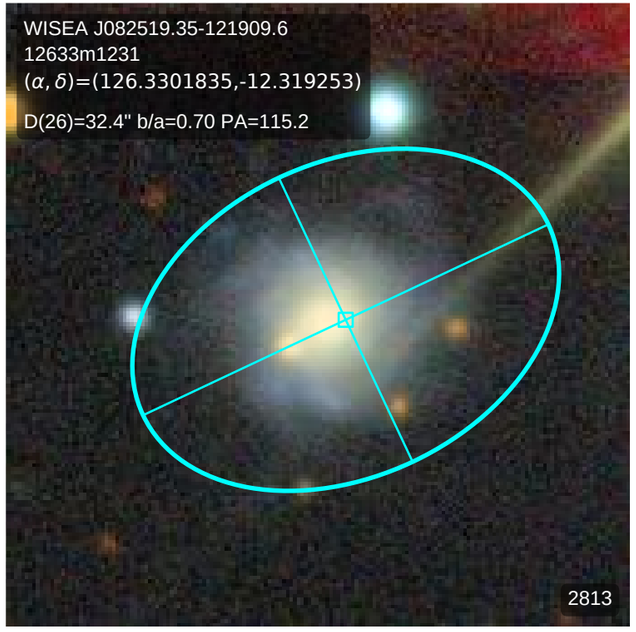
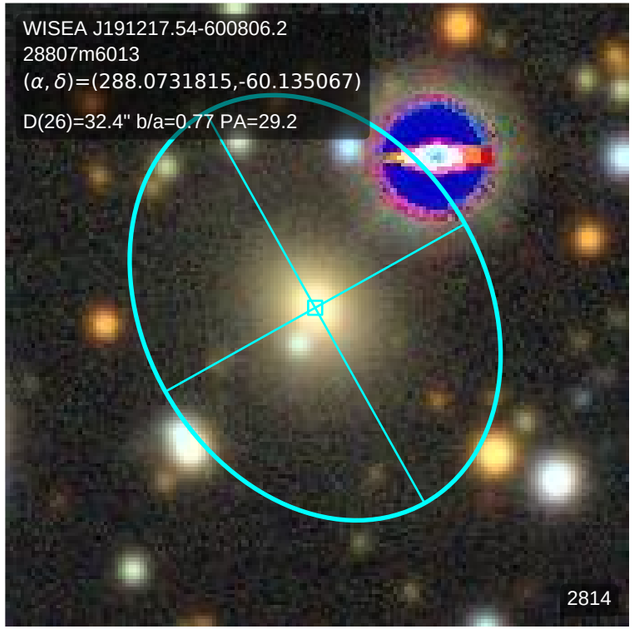

WISEA J052644.88+033709.8
08168p0361
(α, δ)=(81.6869038,3.619155)
D(26)=32.4" b/a=0.77 PA=4.8
2809

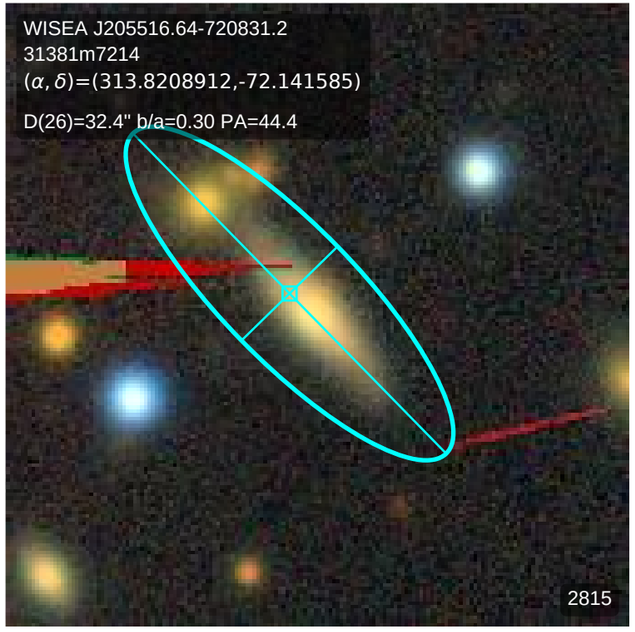

WISEA J082755.07-201431.4
12697m2024
(α, δ)=(126.9793425,-20.242467)
D(26)=32.4" b/a=0.41 PA=17.4
2810

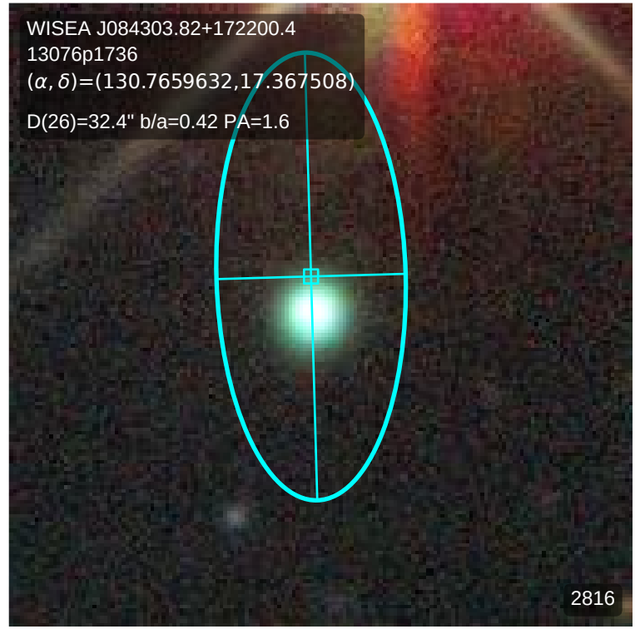

WISEA J174733.47+024813.1
26688p0280
(α, δ)=(266.8891608,2.803052)
D(26)=32.4" b/a=0.36 PA=50.3
2811

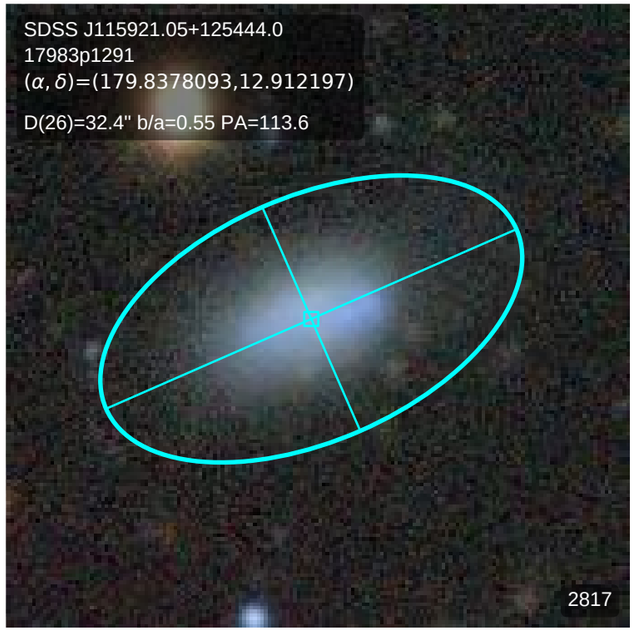

WISEA J091340.87+303441.9
13842p3057
(α, δ)=(138.4200244,30.578281)
D(26)=32.4" b/a=0.93 PA=103.1
2812

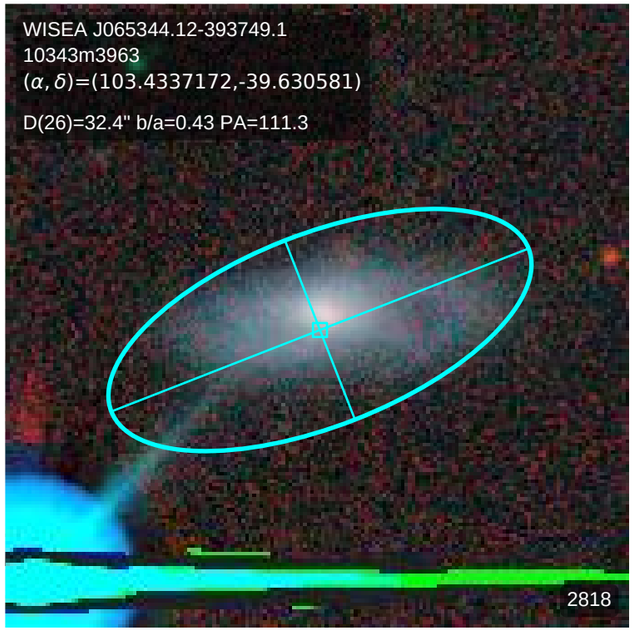

WISEA J082519.35-121909.6
12633m1231
(α, δ)=(126.3301835,-12.319253)
D(26)=32.4" b/a=0.70 PA=115.2
2813

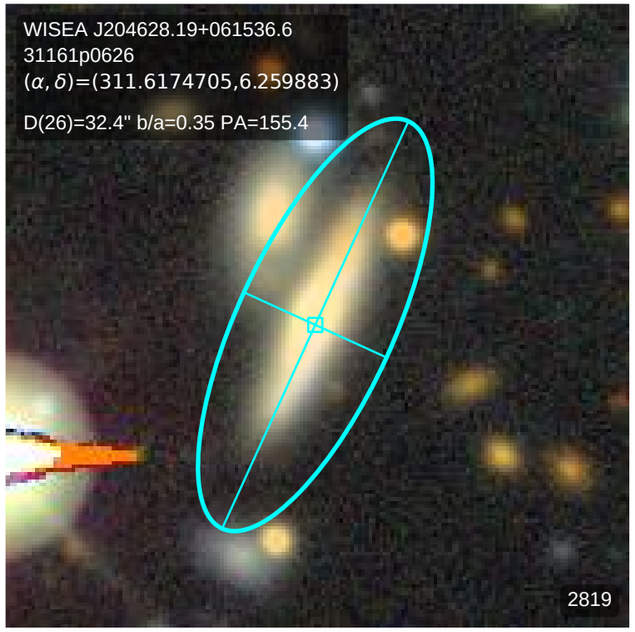

WISEA J191217.54-600806.2
28807m6013
(α, δ)=(288.0731815,-60.135067)
D(26)=32.4" b/a=0.77 PA=29.2
2814

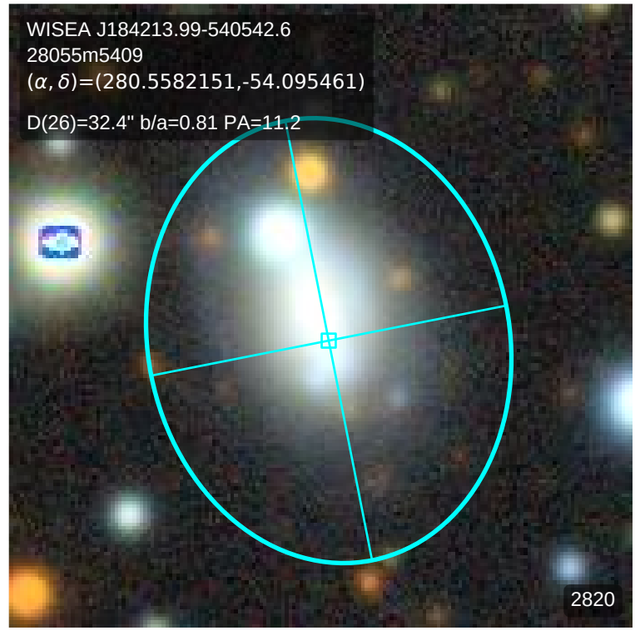

WISEA J205516.64-720831.2
31381m7214
(α, δ)=(313.8208912,-72.141585)
D(26)=32.4" b/a=0.30 PA=44.4
2815

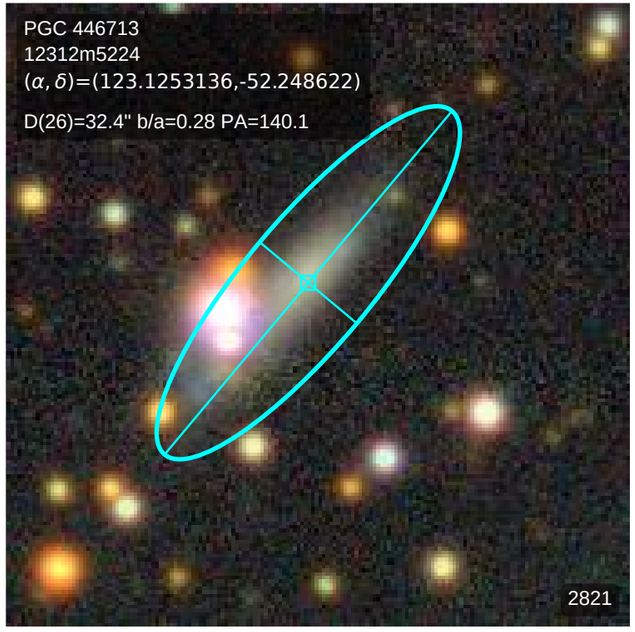

WISEA J084303.82+172200.4
13076p1736
(α, δ)=(130.7659632,17.367508)
D(26)=32.4" b/a=0.42 PA=1.6
2816

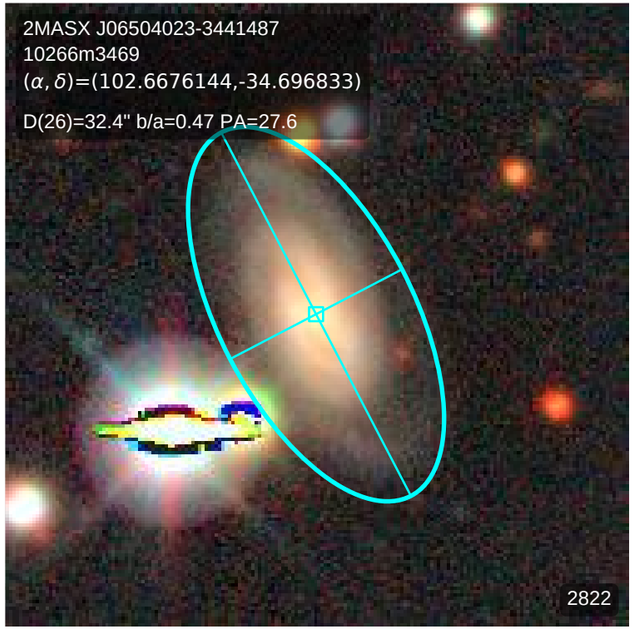

SDSS J115921.05+125444.0
17983p1291
(α, δ)=(179.8378093,12.912197)
D(26)=32.4" b/a=0.55 PA=113.6
2817

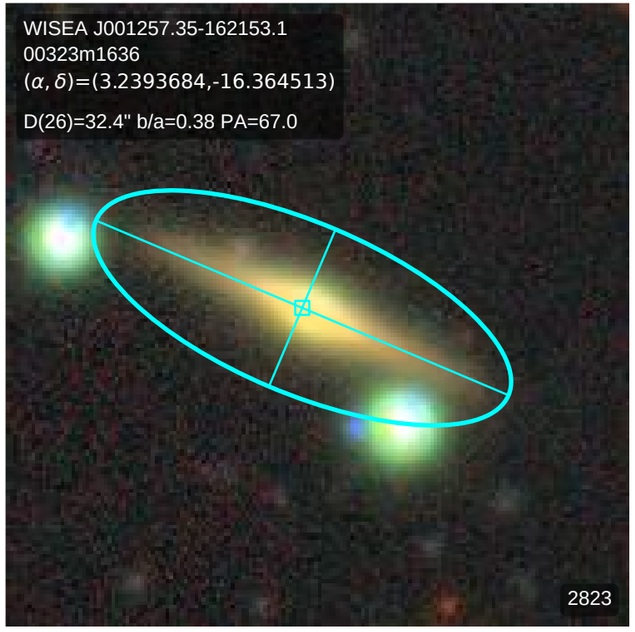

WISEA J065344.12-393749.1
10343m3963
(α, δ)=(103.4337172,-39.630581)
D(26)=32.4" b/a=0.43 PA=111.3
2818

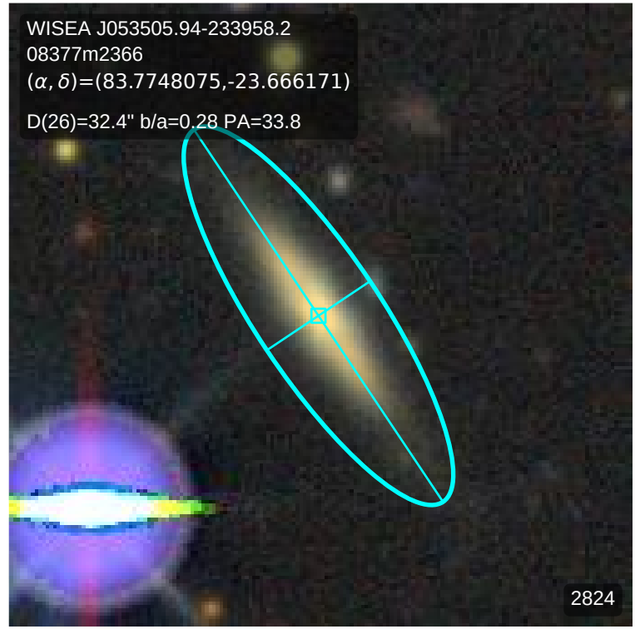

WISEA J204628.19+061536.6
31161p0626
(α, δ)=(311.6174705,6.259883)
D(26)=32.4" b/a=0.35 PA=155.4
2819

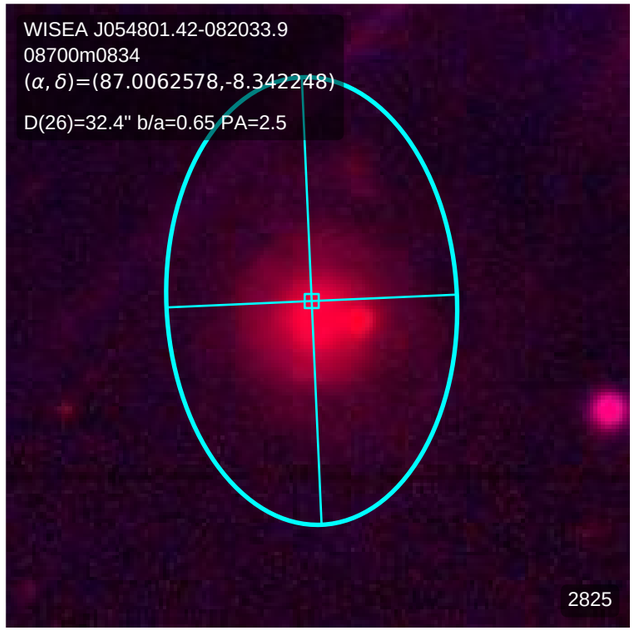

WISEA J184213.99-540542.6
28055m5409
(α, δ)=(280.5582151,-54.095461)
D(26)=32.4" b/a=0.81 PA=11.2
2820

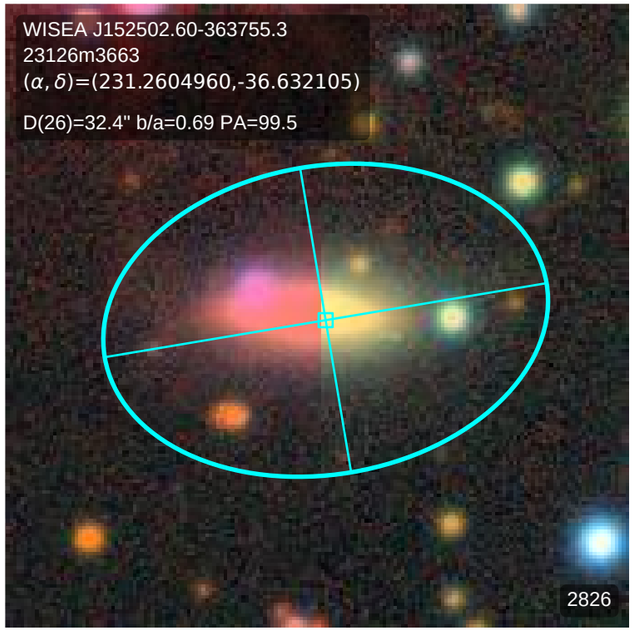

PGC 446713
12312m5224
(α, δ)=(123.1253136,-52.248622)
D(26)=32.4" b/a=0.28 PA=140.1
2821

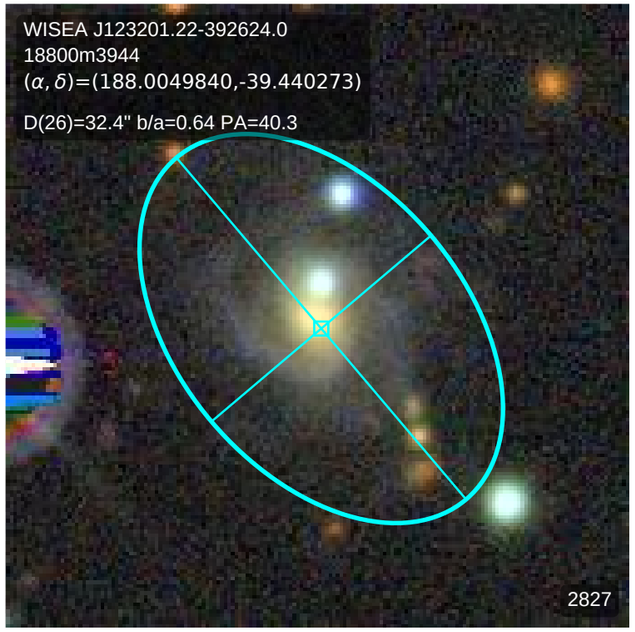

2MASX J06504023-3441487
10266m3469
(α, δ)=(102.6676144,-34.696833)
D(26)=32.4" b/a=0.47 PA=27.6
2822

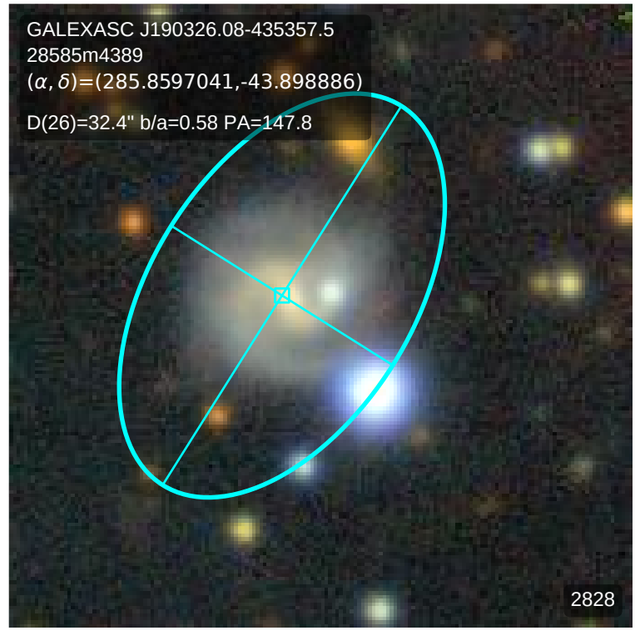

WISEA J001257.35-162153.1
00323m1636
(α, δ)=(3.2393684,-16.364513)
D(26)=32.4" b/a=0.38 PA=67.0
2823

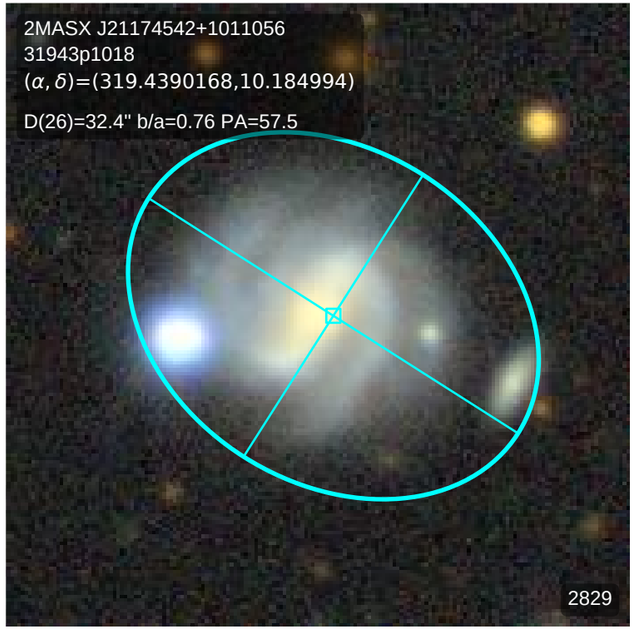

WISEA J053505.94-233958.2
08377m2366
(α, δ)=(83.7748075,-23.666171)
D(26)=32.4" b/a=0.28 PA=33.8
2824

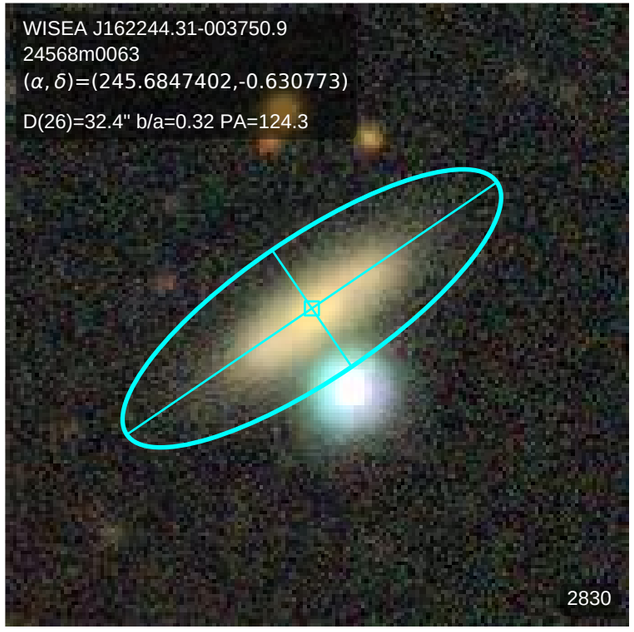

WISEA J054801.42-082033.9
08700m0834
(α, δ)=(87.0062578,-8.342248)
D(26)=32.4" b/a=0.65 PA=2.5
2825

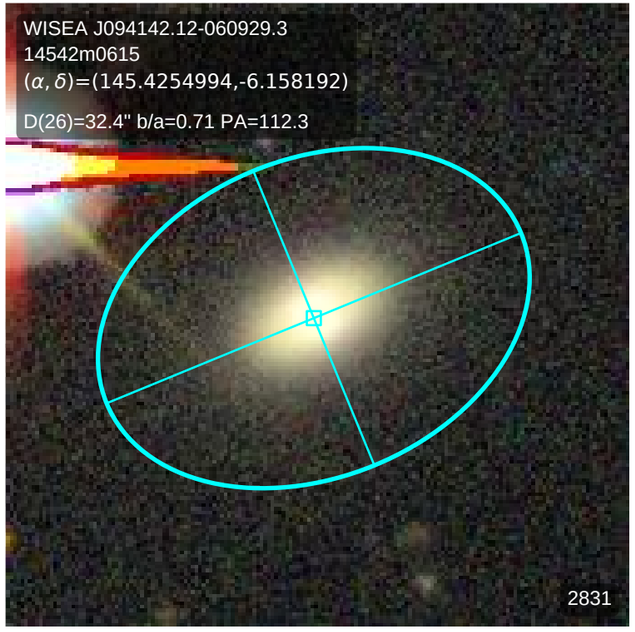

WISEA J152502.60-363755.3
23126m3663
(α, δ)=(231.2604960,-36.632105)
D(26)=32.4" b/a=0.69 PA=99.5
2826

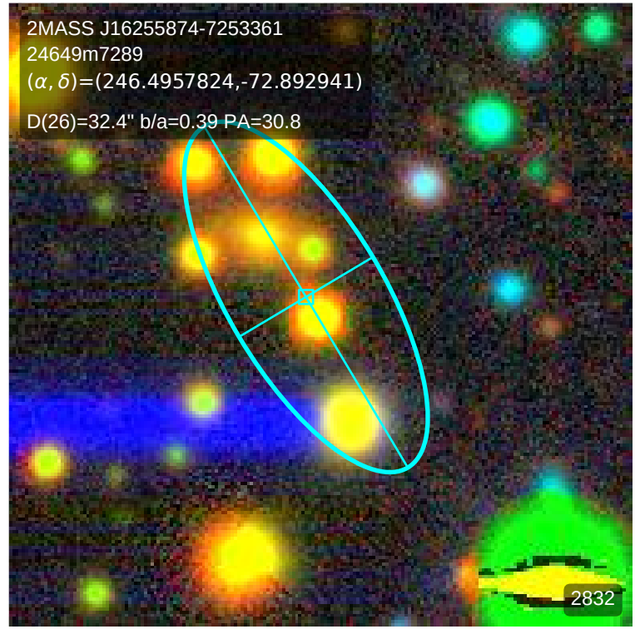

WISEA J123201.22-392624.0
18800m3944
(α, δ)=(188.0049840,-39.440273)
D(26)=32.4" b/a=0.64 PA=40.3
2827

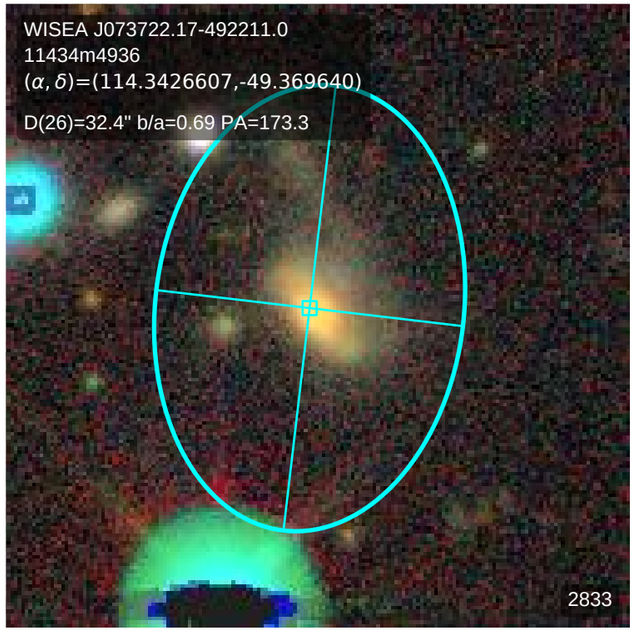

GALEXASC J190326.08-435357.5
28585m4389
(α, δ)=(285.8597041,-43.898886)
D(26)=32.4" b/a=0.58 PA=147.8
2828

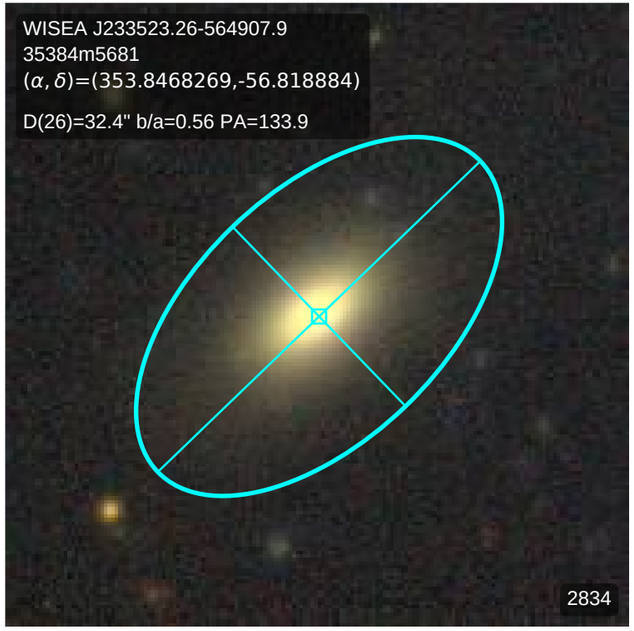

2MASX J21174542+1011056
31943p1018
(α, δ)=(319.4390168,10.184994)
D(26)=32.4" b/a=0.76 PA=57.5
2829

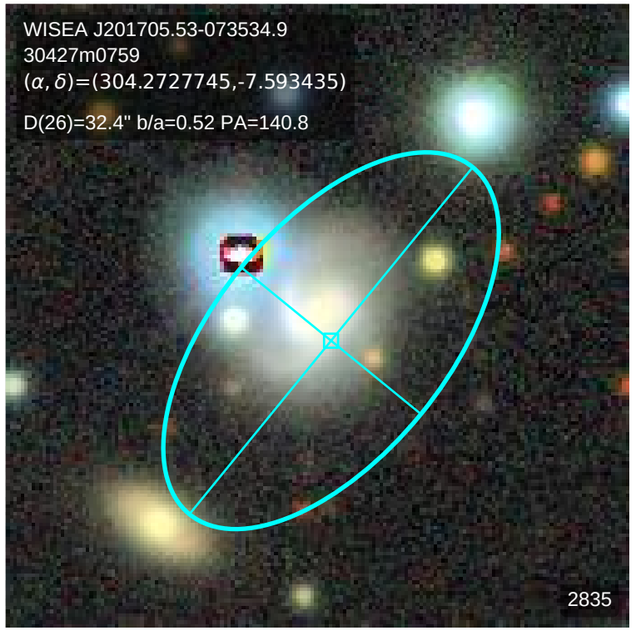

WISEA J162244.31-003750.9
24568m0063
(α, δ)=(245.6847402,-0.630773)
D(26)=32.4" b/a=0.32 PA=124.3
2830

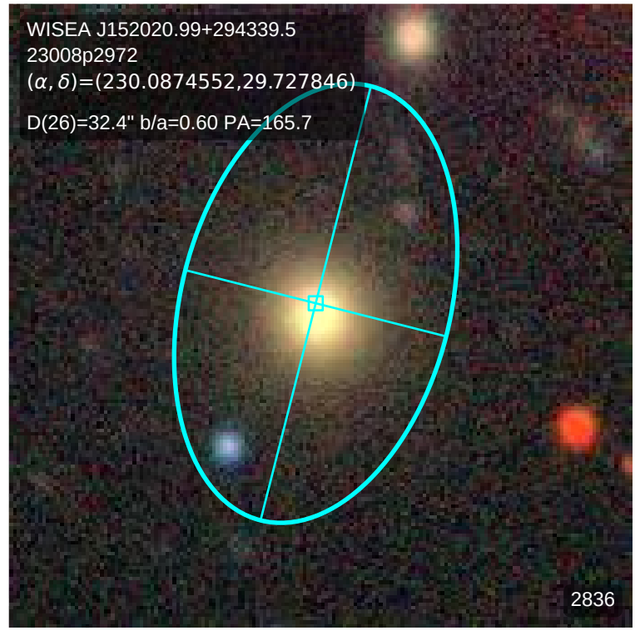

WISEA J094142.12-060929.3
14542m0615
(α, δ)=(145.4254994,-6.158192)
D(26)=32.4" b/a=0.71 PA=112.3
2831

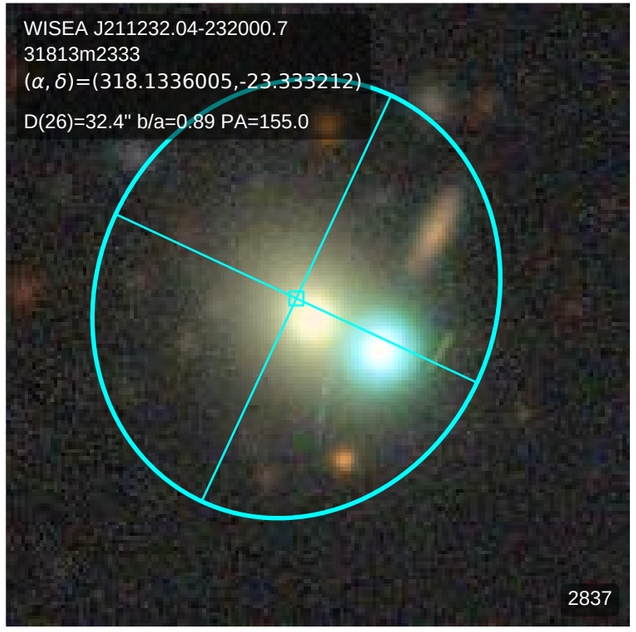

2MASS J16255874-7253361
24649m7289
(α, δ)=(246.4957824,-72.892941)
D(26)=32.4" b/a=0.39 PA=30.8
2832

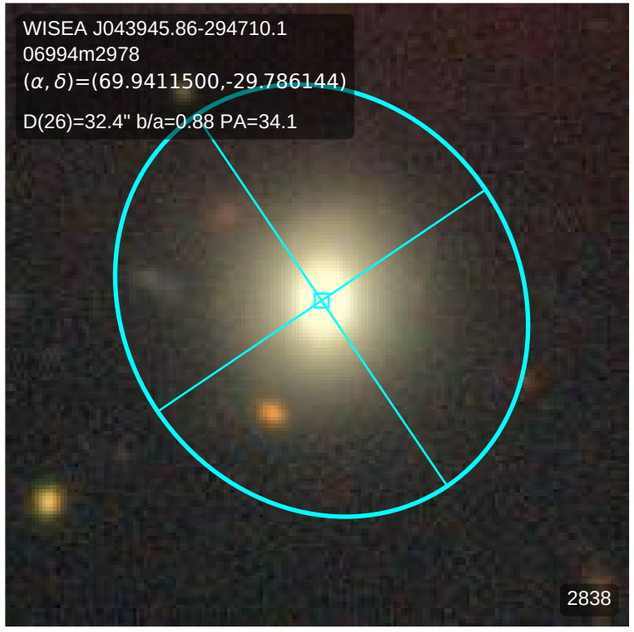

WISEA J073722.17-492211.0
11434m4936
(α, δ)=(114.3426607,-49.369640)
D(26)=32.4" b/a=0.69 PA=173.3
2833

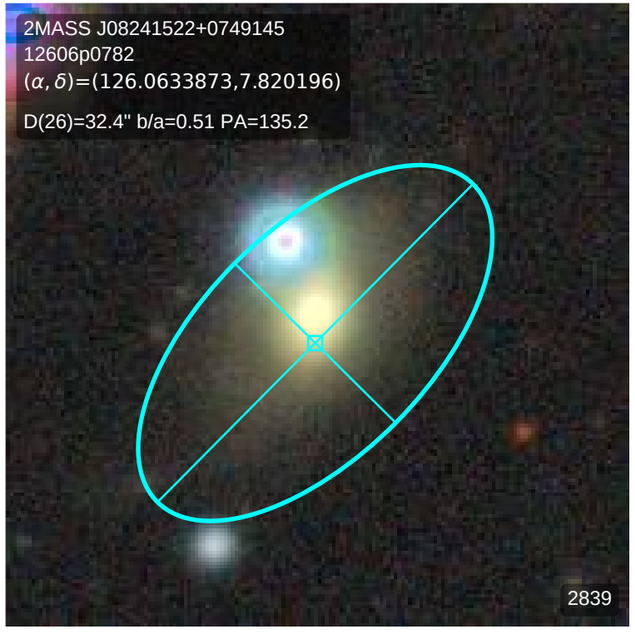

WISEA J233523.26-564907.9
35384m5681
(α, δ)=(353.8468269,-56.818884)
D(26)=32.4" b/a=0.56 PA=133.9
2834

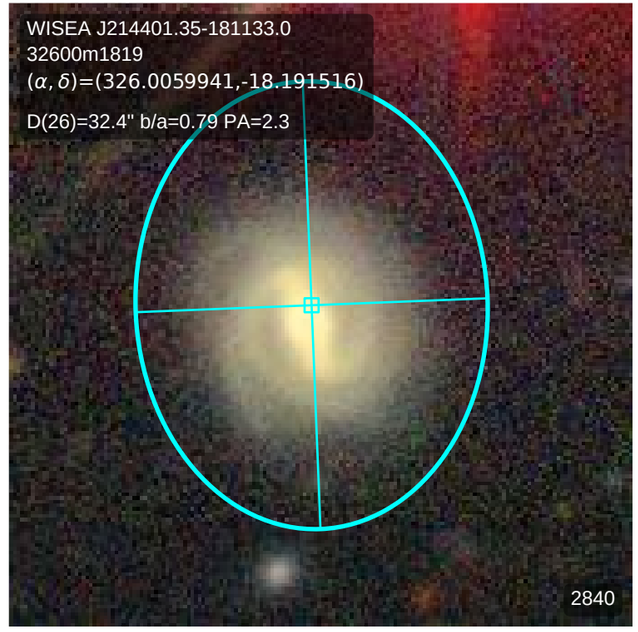

WISEA J201705.53-073534.9
30427m0759
(α, δ)=(304.2727745,-7.593435)
D(26)=32.4" b/a=0.52 PA=140.8
2835

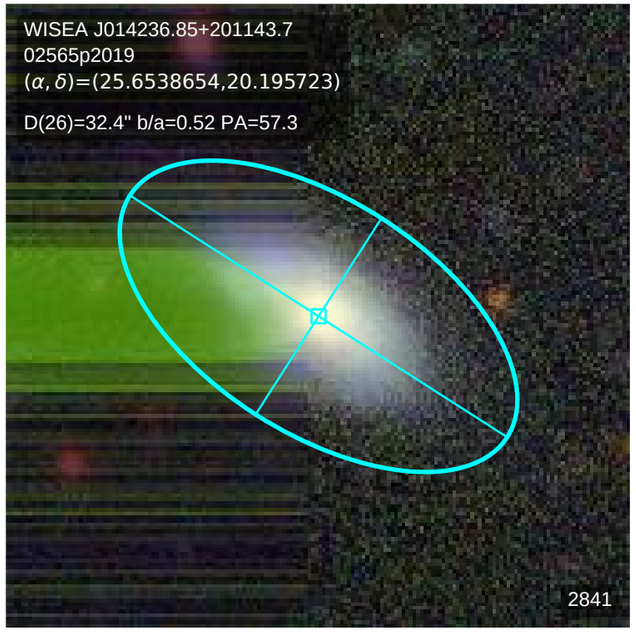

WISEA J152020.99+294339.5
23008p2972
(α, δ)=(230.0874552,29.727846)
D(26)=32.4" b/a=0.60 PA=165.7
2836

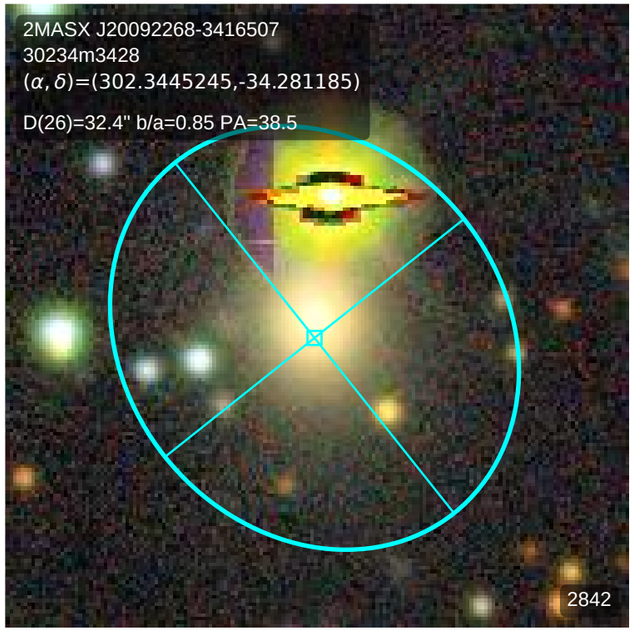

WISEA J211232.04-232000.7
31813m2333
(α, δ)=(318.1336005,-23.333212)
D(26)=32.4" b/a=0.89 PA=155.0
2837

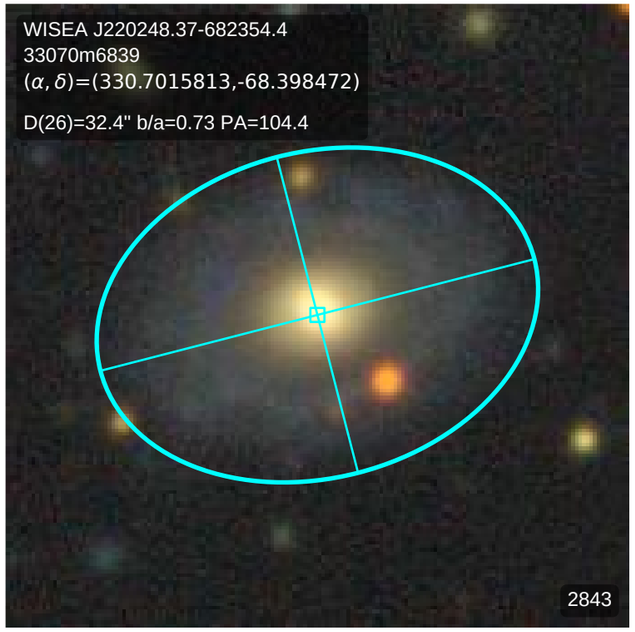

WISEA J043945.86-294710.1
06994m2978
(α, δ)=(69.9411500,-29.786144)
D(26)=32.4" b/a=0.88 PA=34.1
2838

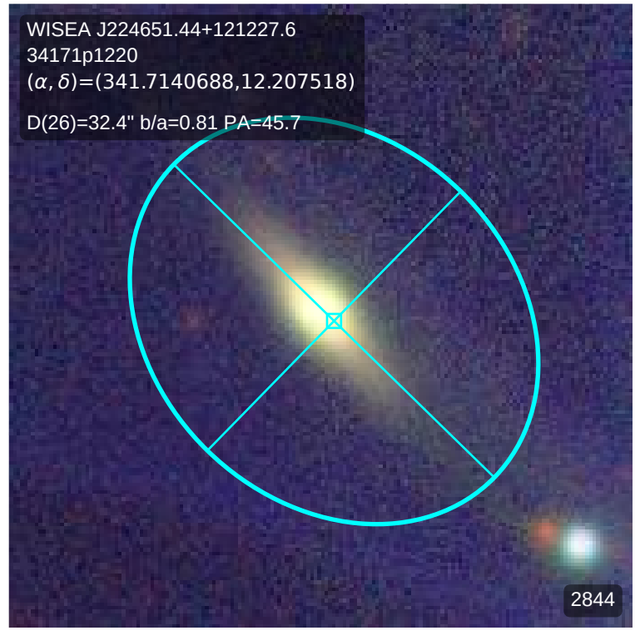

2MASS J08241522+0749145
12606p0782
(α, δ)=(126.0633873,7.820196)
D(26)=32.4" b/a=0.51 PA=135.2
2839

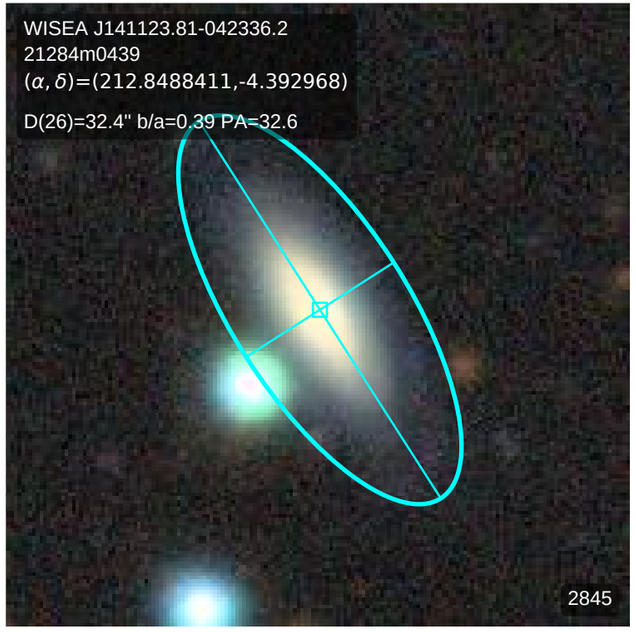

WISEA J214401.35-181133.0
32600m1819
(α, δ)=(326.0059941,-18.191516)
D(26)=32.4" b/a=0.79 PA=2.3
2840

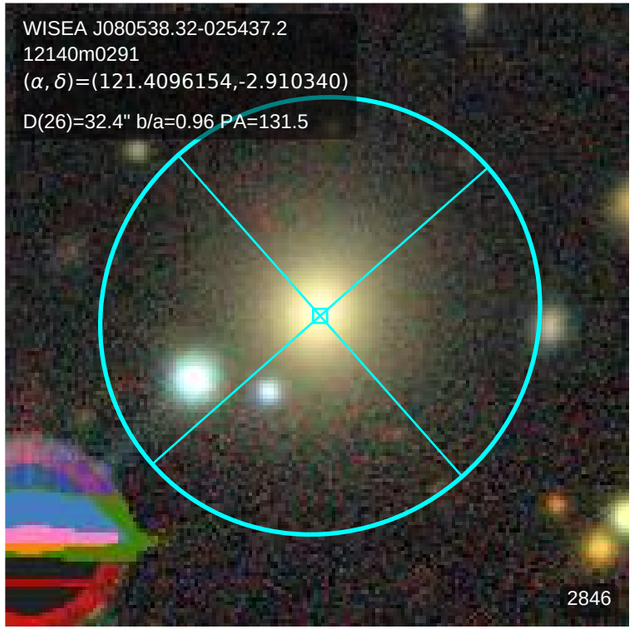

WISEA J014236.85+201143.7
02565p2019
(α, δ)=(25.6538654,20.195723)
D(26)=32.4" b/a=0.52 PA=57.3
2841

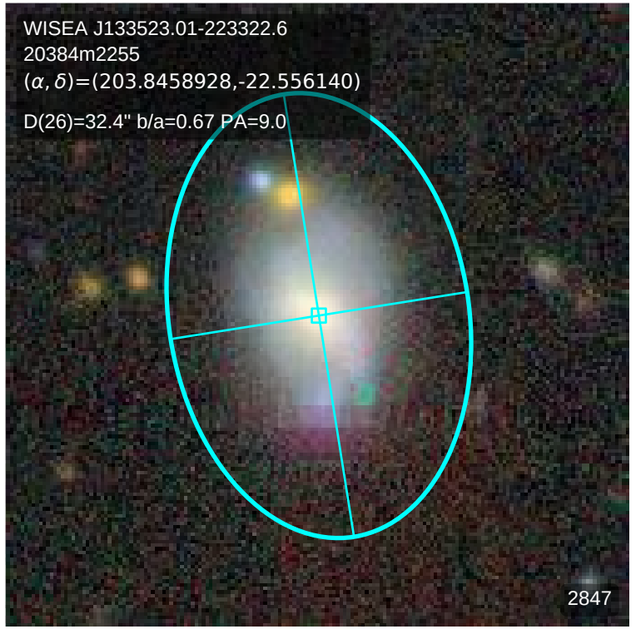

2MASX J20092268-3416507
30234m3428
(α, δ)=(302.3445245,-34.281185)
D(26)=32.4" b/a=0.85 PA=38.5
2842

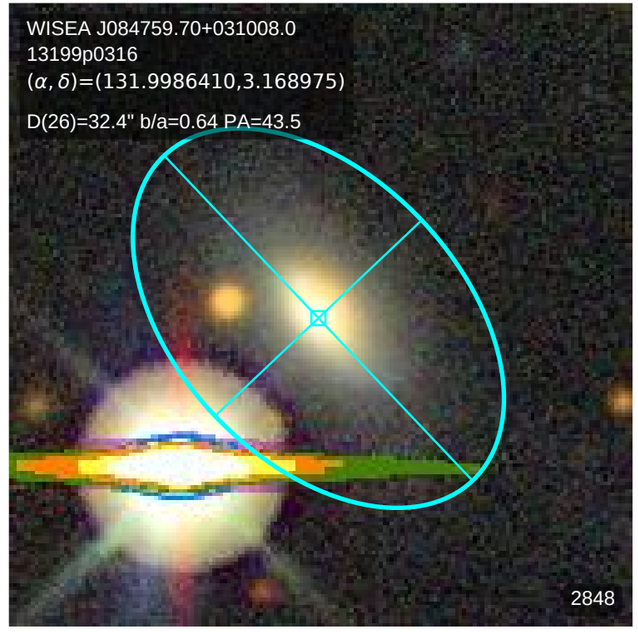

WISEA J220248.37-682354.4
33070m6839
(α, δ)=(330.7015813,-68.398472)
D(26)=32.4" b/a=0.73 PA=104.4
2843

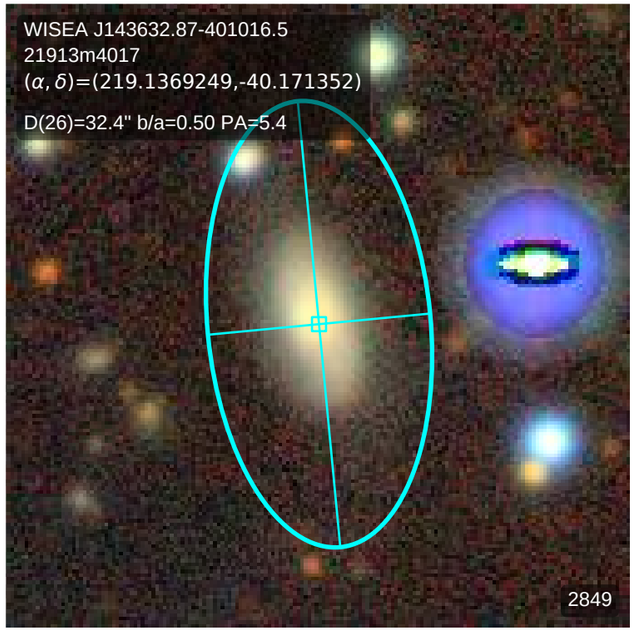

WISEA J224651.44+121227.6
34171p1220
(α, δ)=(341.7140688,12.207518)
D(26)=32.4" b/a=0.81 PA=45.7
2844

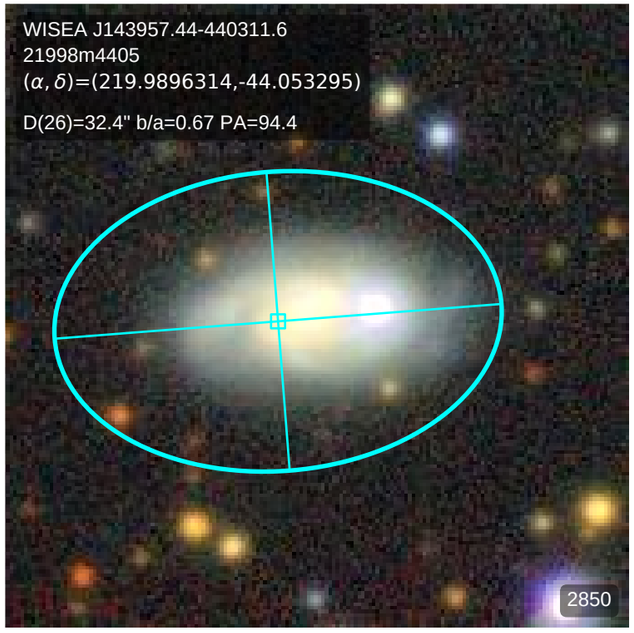

WISEA J141123.81-042336.2
21284m0439
(α, δ)=(212.8488411,-4.392968)
D(26)=32.4" b/a=0.39 PA=32.6
2845


WISEA J080538.32-025437.2
12140m0291
(α, δ)=(121.4096154,-2.910340)
D(26)=32.4" b/a=0.96 PA=131.5
2846


WISEA J133523.01-223322.6
20384m2255
(α, δ)=(203.8458928,-22.556140)
D(26)=32.4" b/a=0.67 PA=9.0
2847


WISEA J084759.70+031008.0
13199p0316
(α, δ)=(131.9986410,3.168975)
D(26)=32.4" b/a=0.64 PA=43.5
2848


WISEA J143632.87-401016.5
21913m4017
(α, δ)=(219.1369249,-40.171352)
D(26)=32.4" b/a=0.50 PA=5.4
2849


WISEA J143957.44-440311.6
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(α, δ)=(219.9896314,-44.053295)
D(26)=32.4" b/a=0.67 PA=94.4
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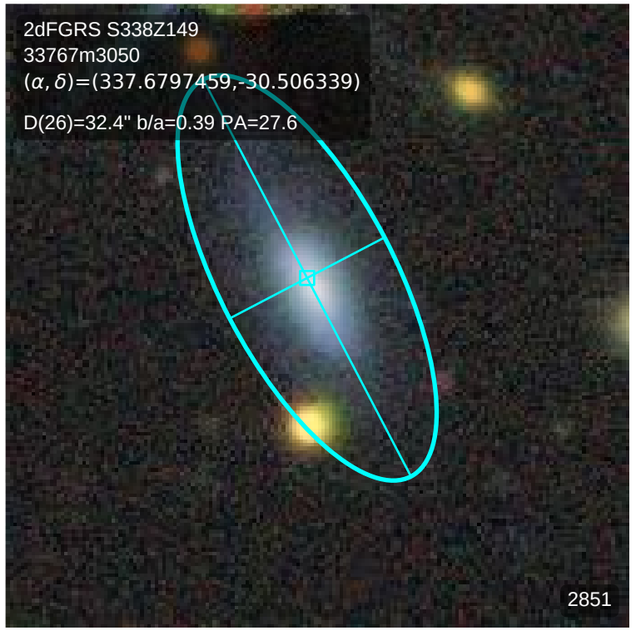
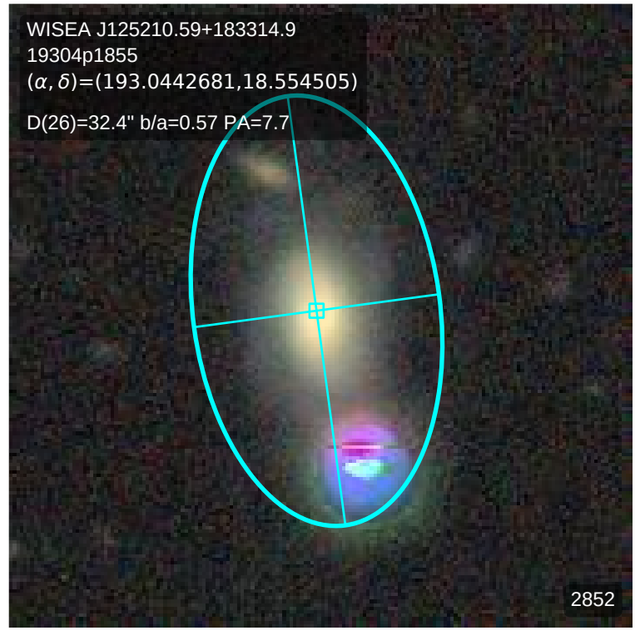
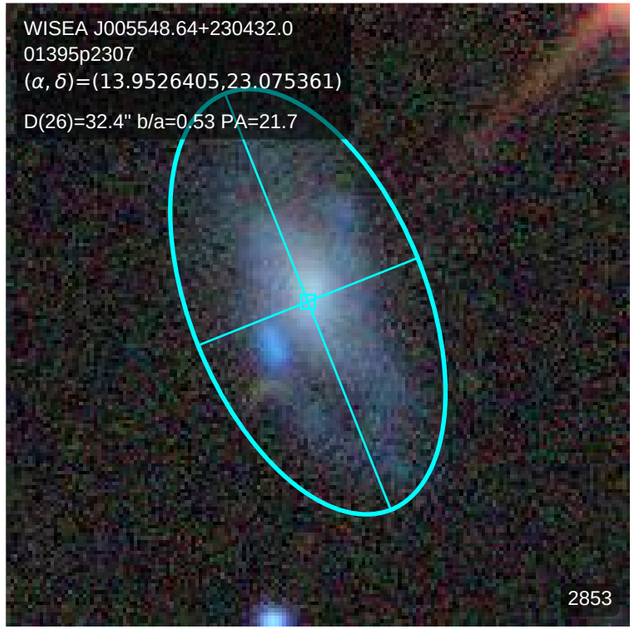
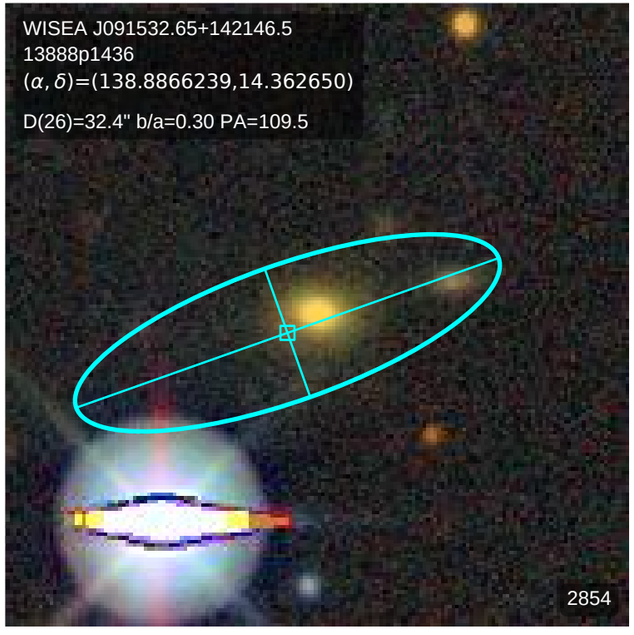
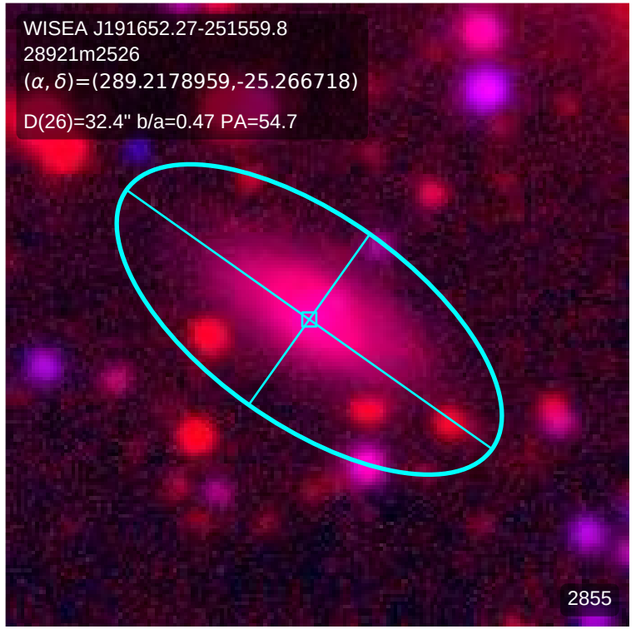
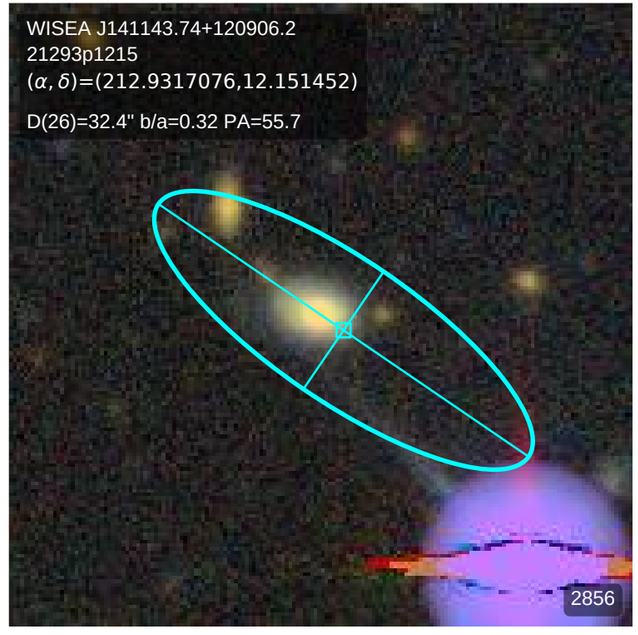

2dFGRS S338Z149
33767m3050
(α, δ)=(337.6797459,-30.506339)
D(26)=32.4" b/a=0.39 PA=27.6
2851

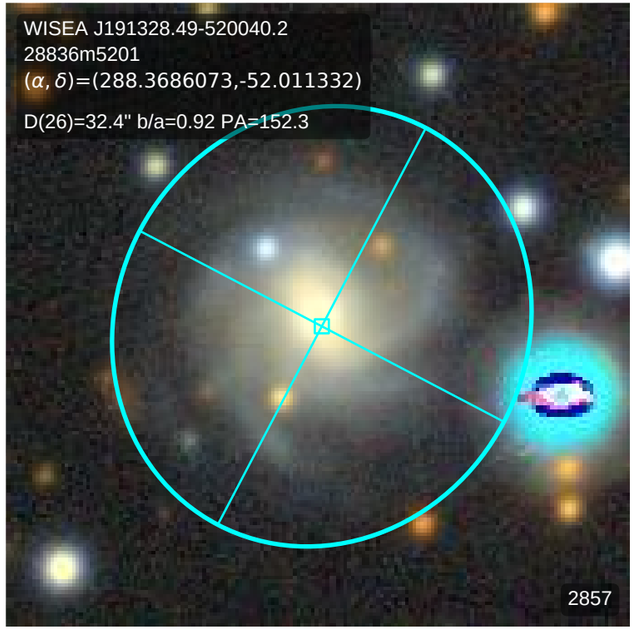

WISEA J125210.59+183314.9
19304p1855
(α, δ)=(193.0442681,18.554505)
D(26)=32.4" b/a=0.57 PA=7.7
2852

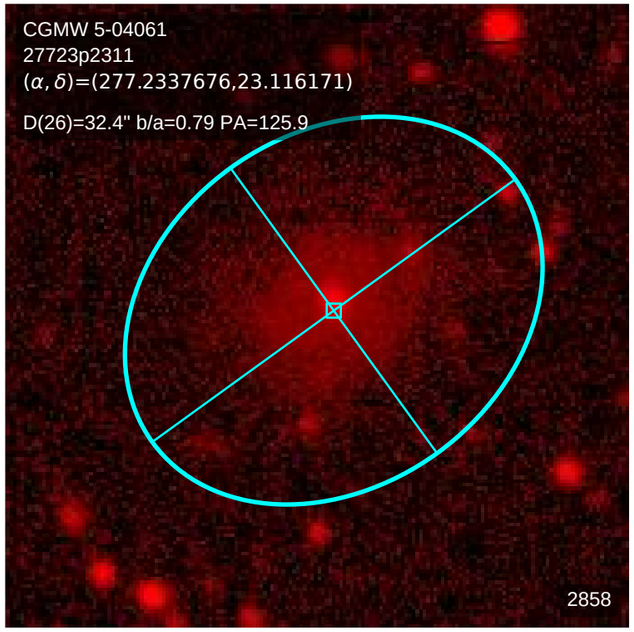

WISEA J005548.64+230432.0
01395p2307
(α, δ)=(13.9526405,23.075361)
D(26)=32.4" b/a=0.53 PA=21.7
2853

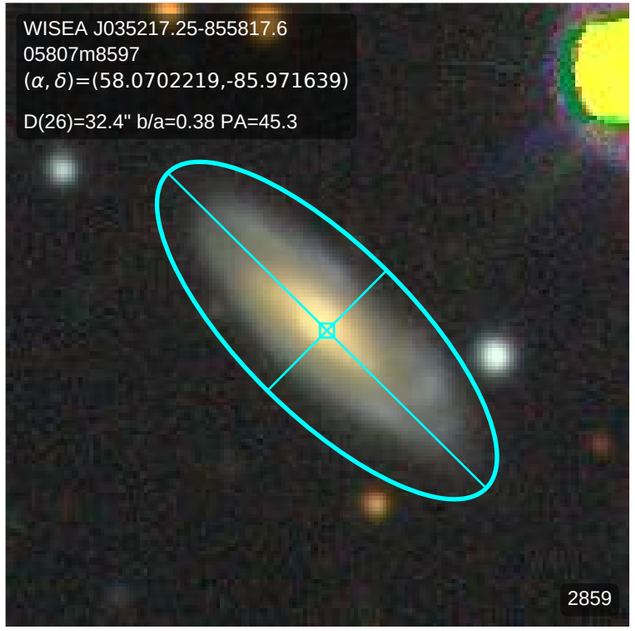

WISEA J091532.65+142146.5
13888p1436
(α, δ)=(138.8866239,14.362650)
D(26)=32.4" b/a=0.30 PA=109.5
2854

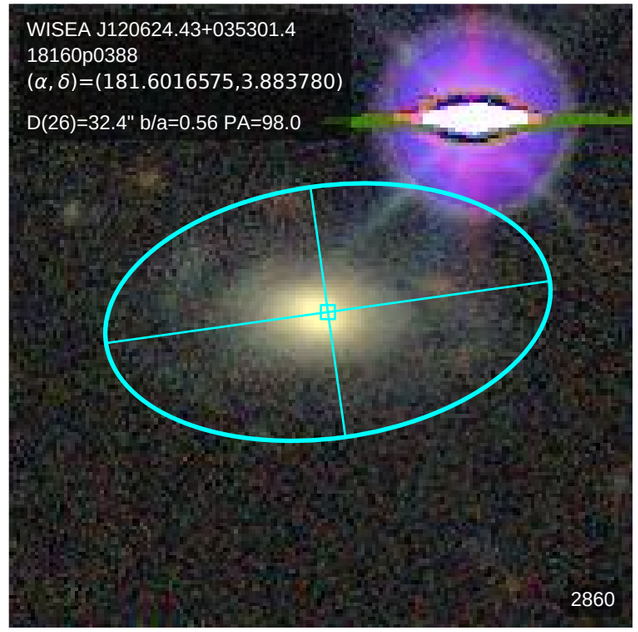

WISEA J191652.27-251559.8
28921m2526
(α, δ)=(289.2178959,-25.266718)
D(26)=32.4" b/a=0.47 PA=54.7
2855

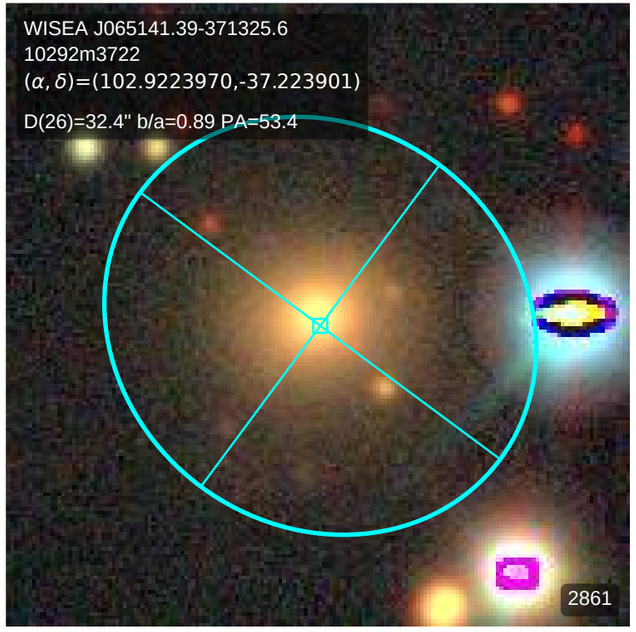

WISEA J141143.74+120906.2
21293p1215
(α, δ)=(212.9317076,12.151452)
D(26)=32.4" b/a=0.32 PA=55.7
2856

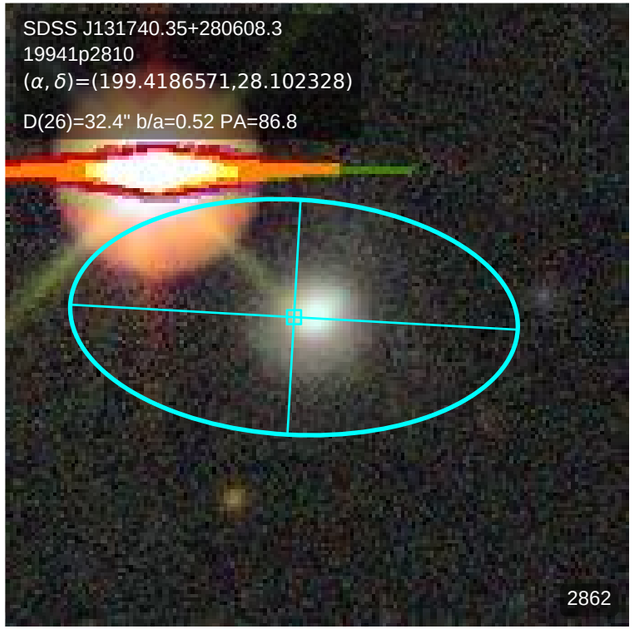

WISEA J191328.49-520040.2
28836m5201
(α, δ)=(288.3686073,-52.011332)
D(26)=32.4" b/a=0.92 PA=152.3
2857

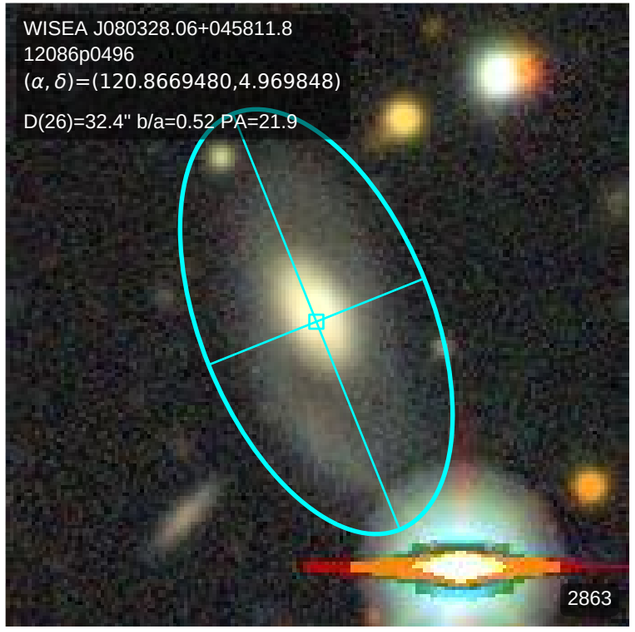

CGMW 5-04061
27723p2311
(α, δ)=(277.2337676,23.116171)
D(26)=32.4" b/a=0.79 PA=125.9
2858

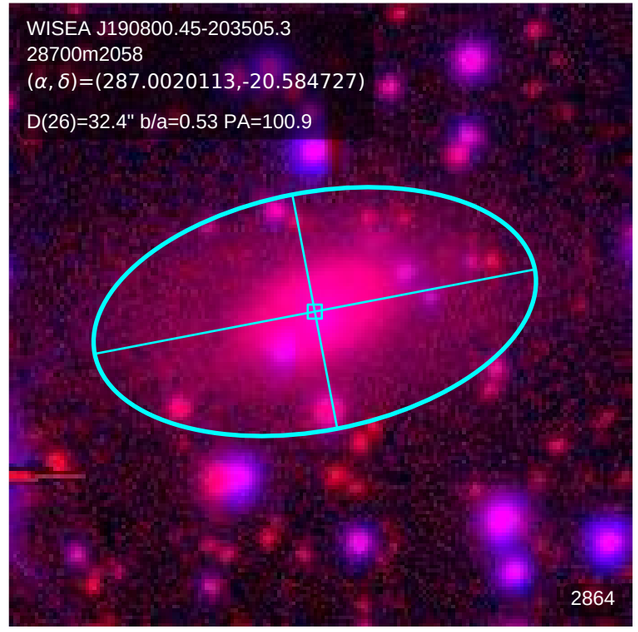

WISEA J035217.25-855817.6
05807m8597
(α, δ)=(58.0702219,-85.971639)
D(26)=32.4" b/a=0.38 PA=45.3
2859

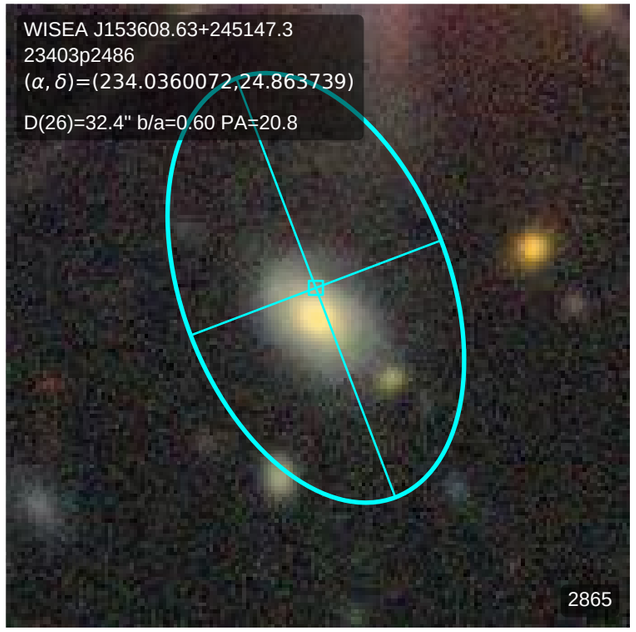

WISEA J120624.43+035301.4
18160p0388
(α, δ)=(181.6016575,3.883780)
D(26)=32.4" b/a=0.56 PA=98.0
2860

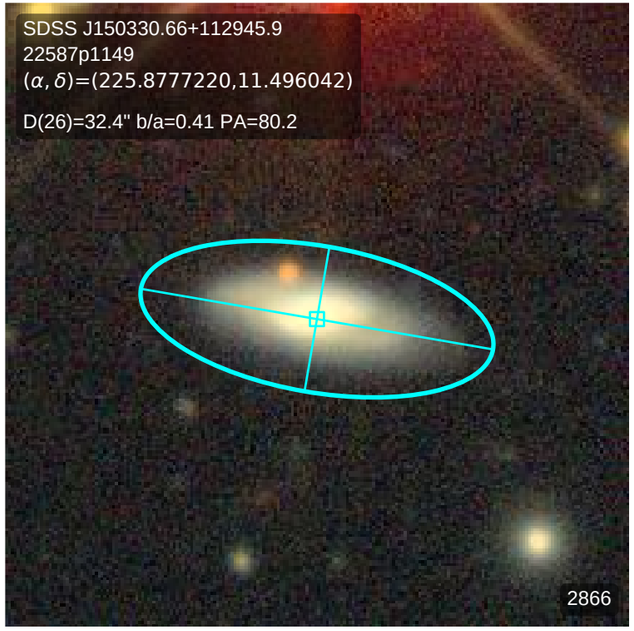

WISEA J065141.39-371325.6
10292m3722
(α, δ)=(102.9223970,-37.223901)
D(26)=32.4" b/a=0.89 PA=53.4
2861

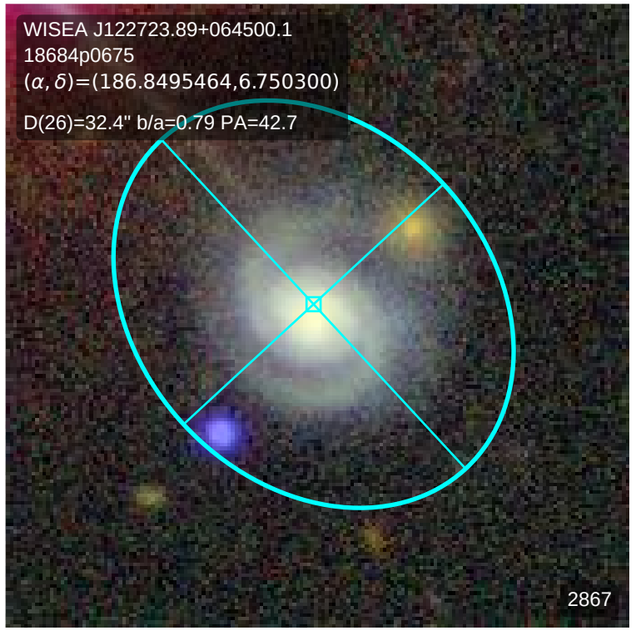

SDSS J131740.35+280608.3
19941p2810
(α, δ)=(199.4186571,28.102328)
D(26)=32.4" b/a=0.52 PA=86.8
2862

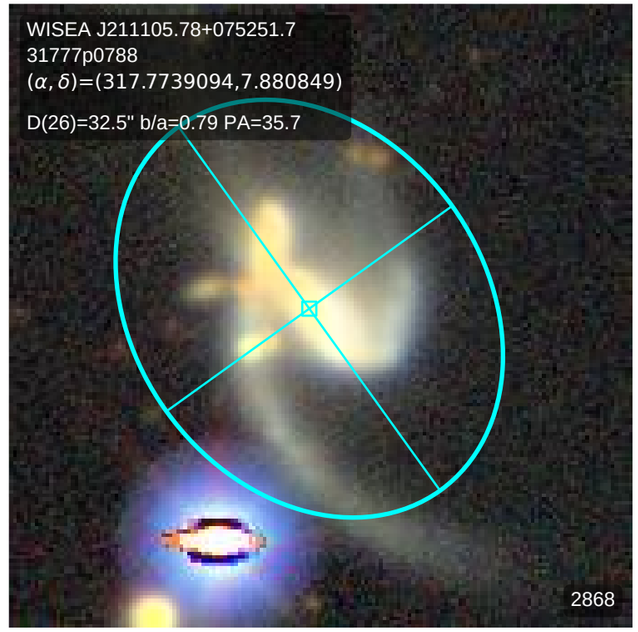

WISEA J080328.06+045811.8
12086p0496
(α, δ)=(120.8669480,4.969848)
D(26)=32.4" b/a=0.52 PA=21.9
2863

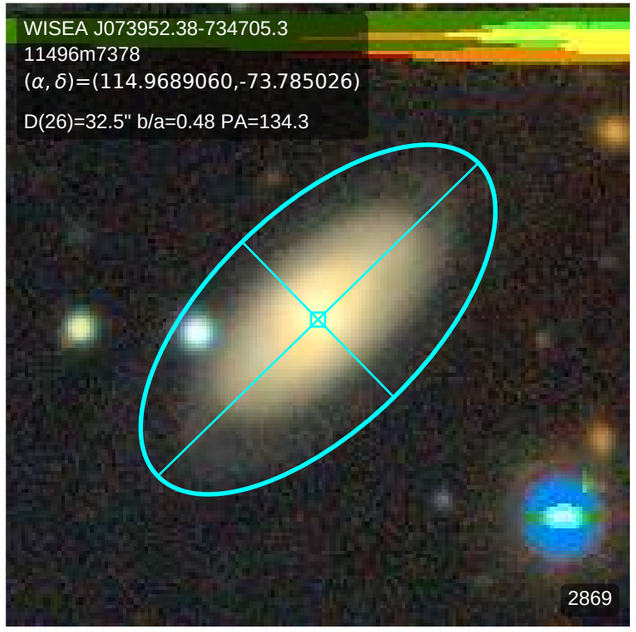

WISEA J190800.45-203505.3
28700m2058
(α, δ)=(287.0020113,-20.584727)
D(26)=32.4" b/a=0.53 PA=100.9
2864

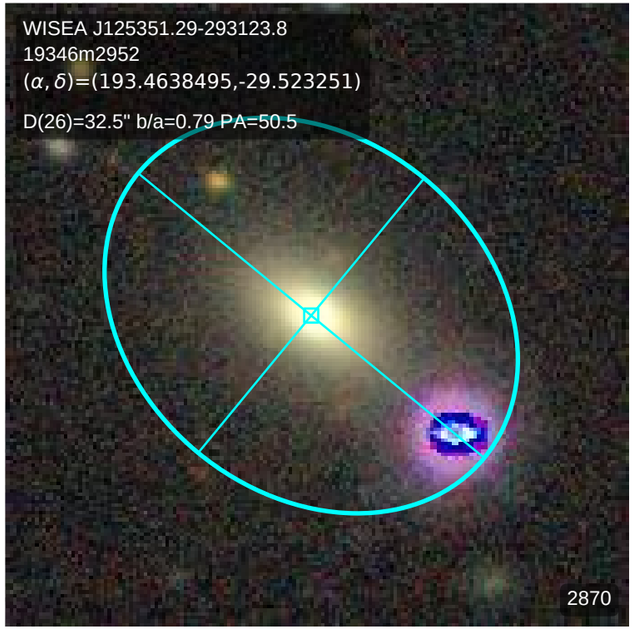

WISEA J153608.63+245147.3
23403p2486
(α, δ)=(234.0360072,24.863739)
D(26)=32.4" b/a=0.60 PA=20.8
2865

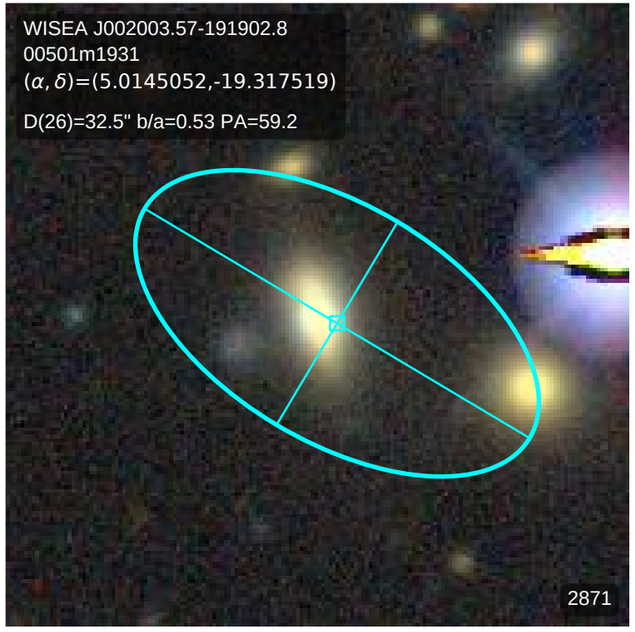

SDSS J150330.66+112945.9
22587p1149
(α, δ)=(225.8777220,11.496042)
D(26)=32.4" b/a=0.41 PA=80.2
2866

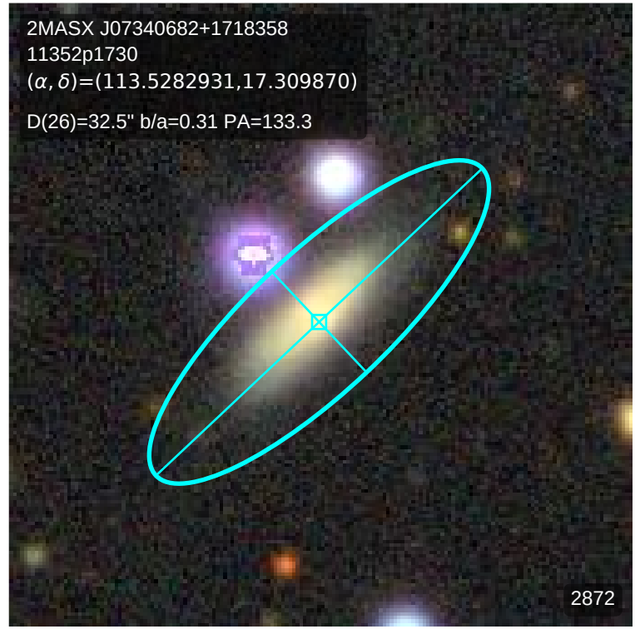

WISEA J122723.89+064500.1
18684p0675
(α, δ)=(186.8495464,6.750300)
D(26)=32.4" b/a=0.79 PA=42.7
2867

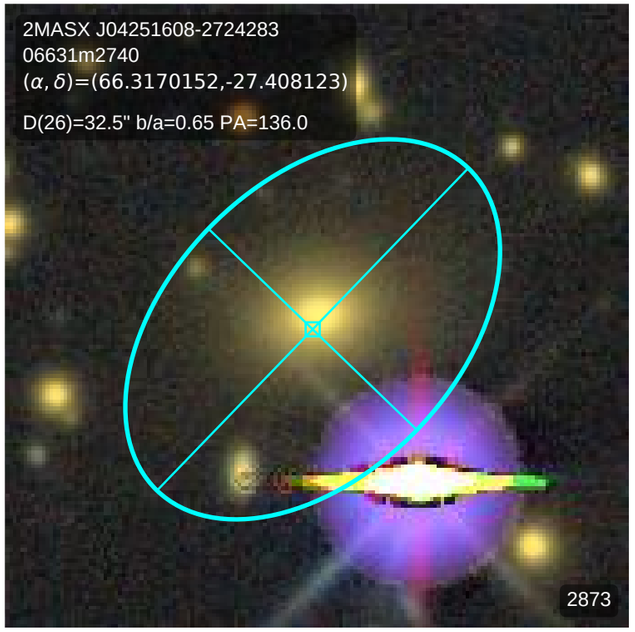

WISEA J211105.78+075251.7
31777p0788
(α, δ)=(317.7739094,7.880849)
D(26)=32.5" b/a=0.79 PA=35.7
2868

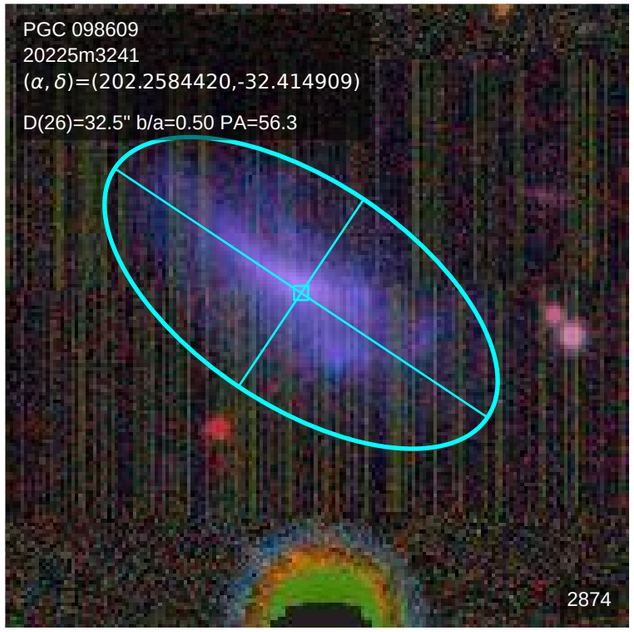

WISEA J073952.38-734705.3
11496m7378
(α, δ)=(114.9689060,-73.785026)
D(26)=32.5" b/a=0.48 PA=134.3
2869

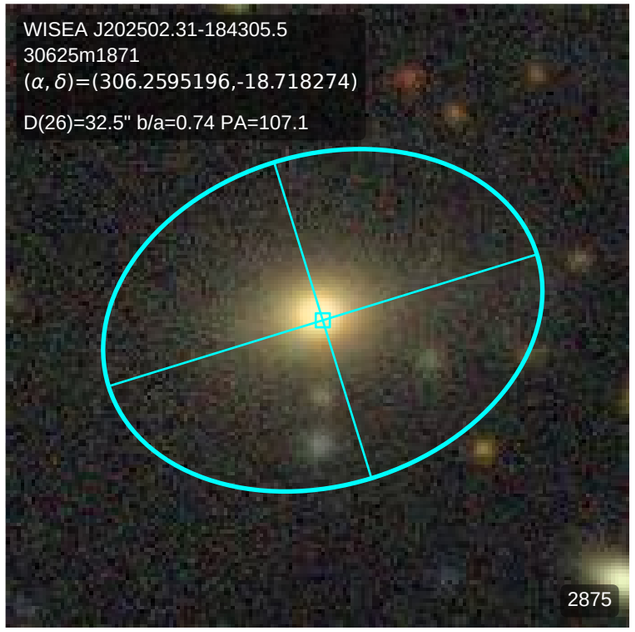

WISEA J125351.29-293123.8
19346m2952
(α, δ)=(193.4638495,-29.523251)
D(26)=32.5" b/a=0.79 PA=50.5
2870

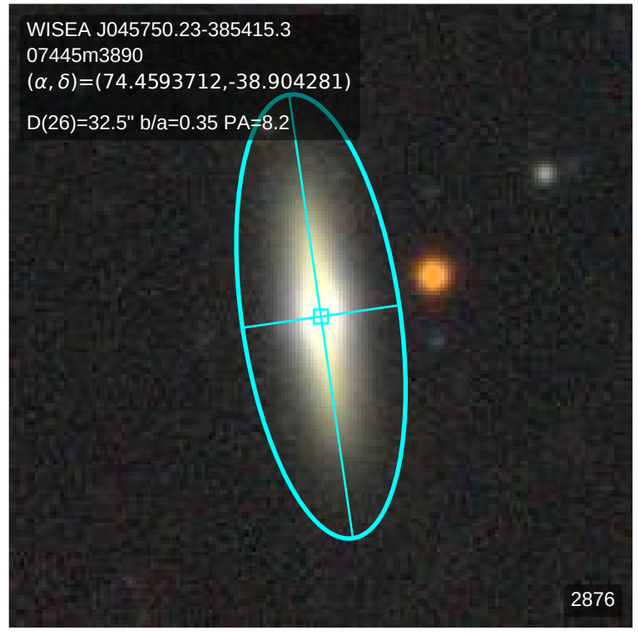

WISEA J002003.57-191902.8
00501m1931
(α, δ)=(5.0145052,-19.317519)
D(26)=32.5" b/a=0.53 PA=59.2
2871

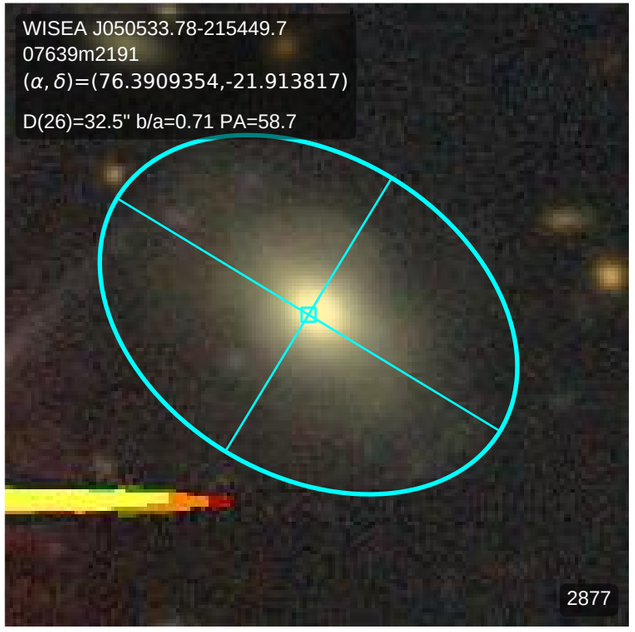

2MASX J07340682+1718358
11352p1730
(α, δ)=(113.5282931,17.309870)
D(26)=32.5" b/a=0.31 PA=133.3
2872

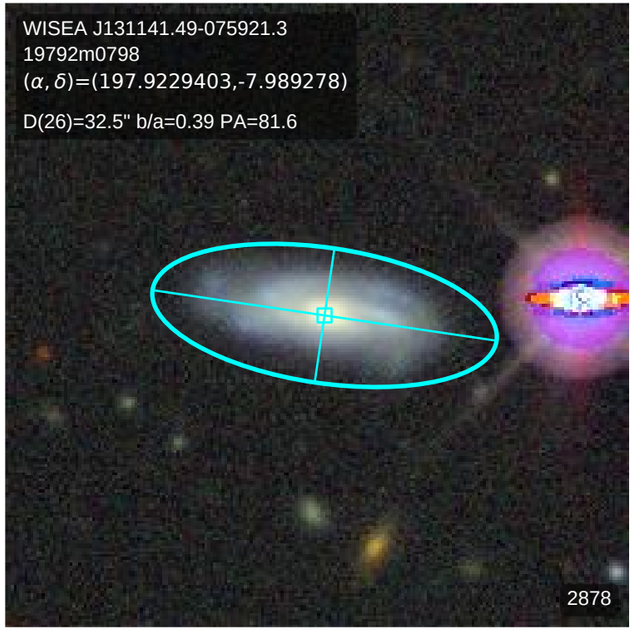

2MASX J04251608-2724283
06631m2740
(α, δ)=(66.3170152,-27.408123)
D(26)=32.5" b/a=0.65 PA=136.0
2873

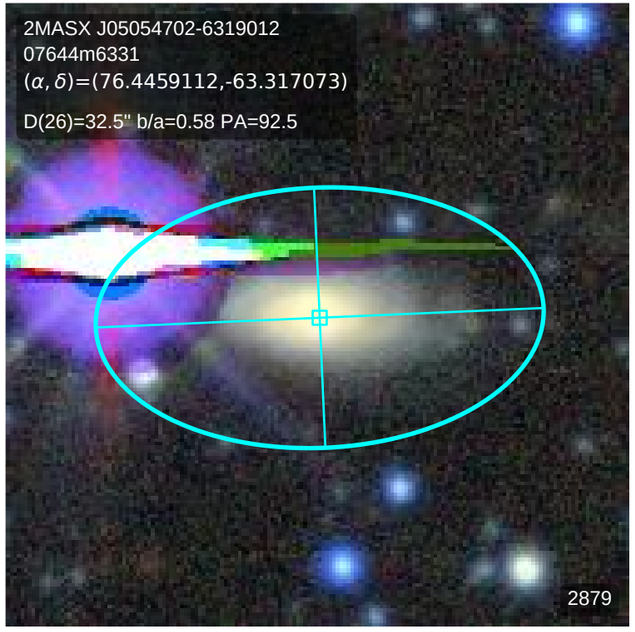

PGC 098609
20225m3241
(α, δ)=(202.2584420,-32.414909)
D(26)=32.5" b/a=0.50 PA=56.3
2874

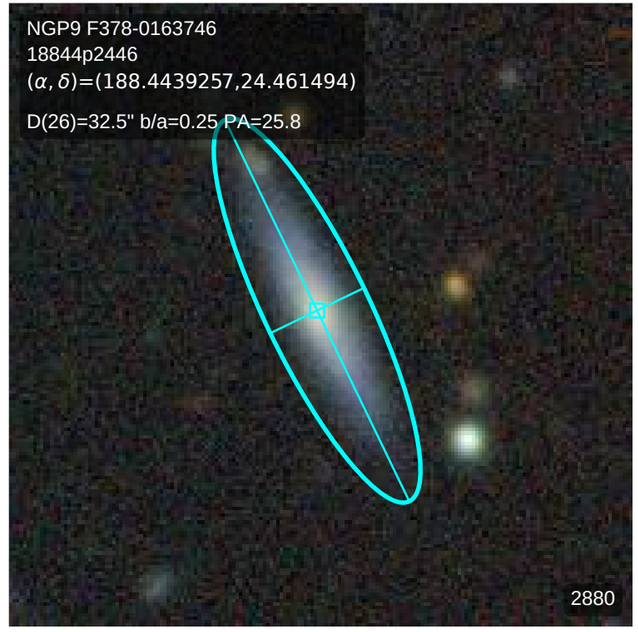

WISEA J202502.31-184305.5
30625m1871
(α, δ)=(306.2595196,-18.718274)
D(26)=32.5" b/a=0.74 PA=107.1
2875

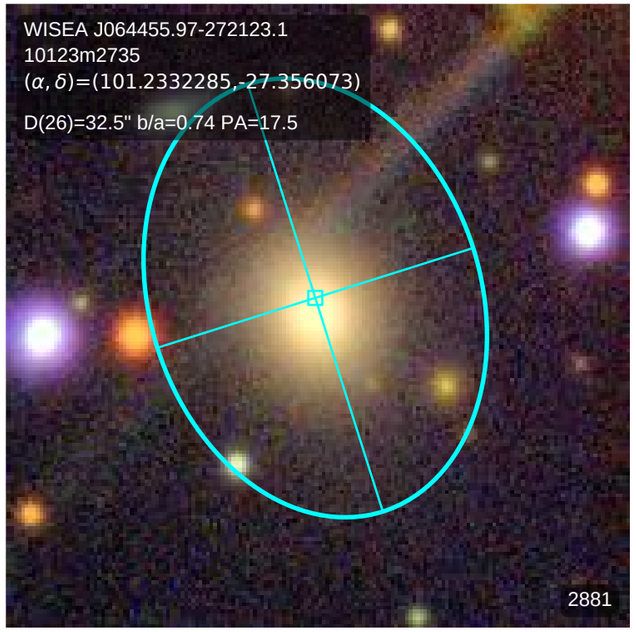

WISEA J045750.23-385415.3
07445m3890
(α, δ)=(74.4593712,-38.904281)
D(26)=32.5" b/a=0.35 PA=8.2
2876

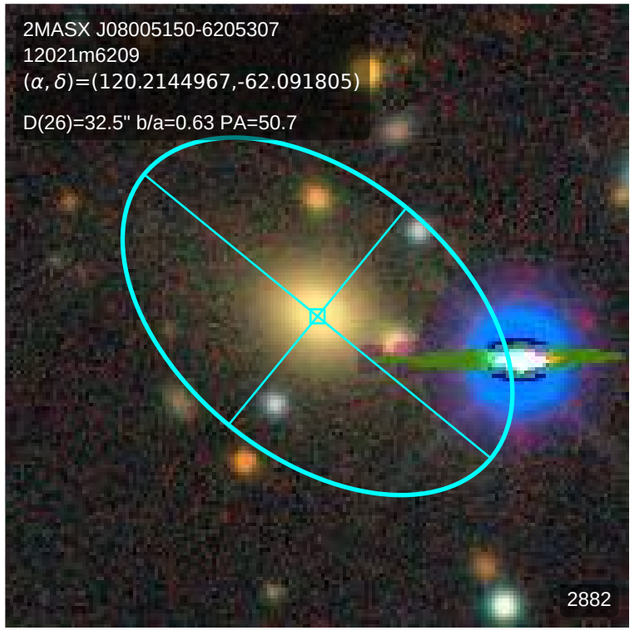

WISEA J050533.78-215449.7
07639m2191
(α, δ)=(76.3909354,-21.913817)
D(26)=32.5" b/a=0.71 PA=58.7
2877

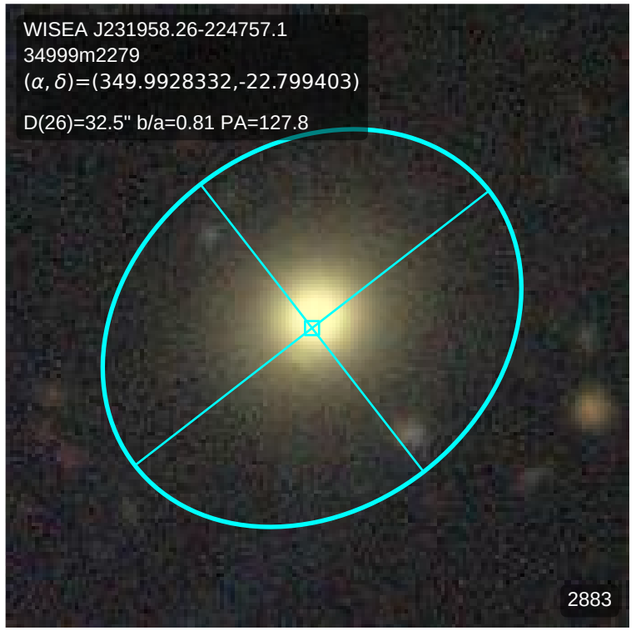

WISEA J131141.49-075921.3
19792m0798
(α, δ)=(197.9229403,-7.989278)
D(26)=32.5" b/a=0.39 PA=81.6
2878

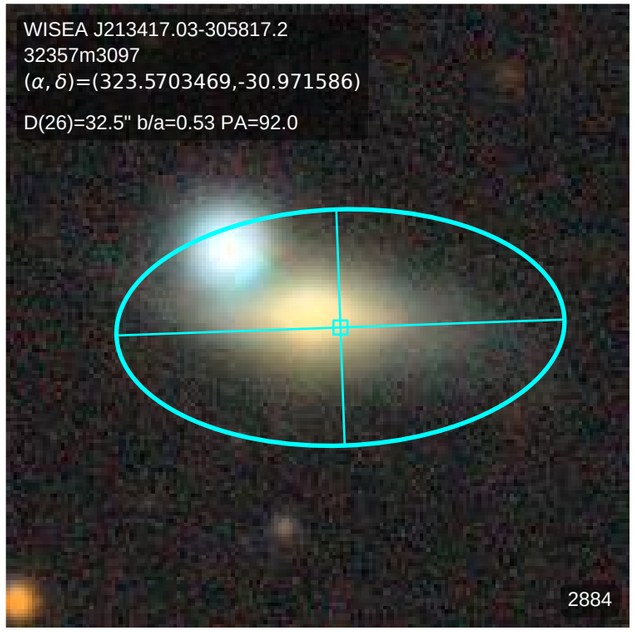

2MASX J05054702-6319012
07644m6331
(α, δ)=(76.4459112,-63.317073)
D(26)=32.5" b/a=0.58 PA=92.5
2879

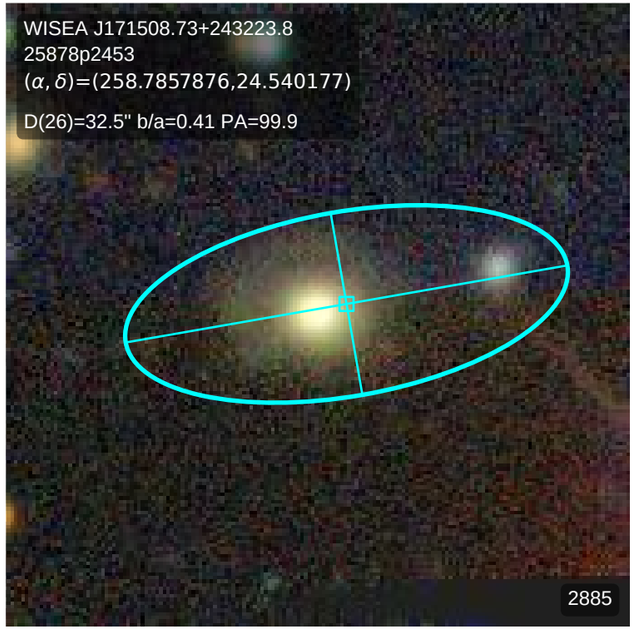

NGP9 F378-0163746
18844p2446
(α, δ)=(188.4439257,24.461494)
D(26)=32.5" b/a=0.25 PA=25.8
2880

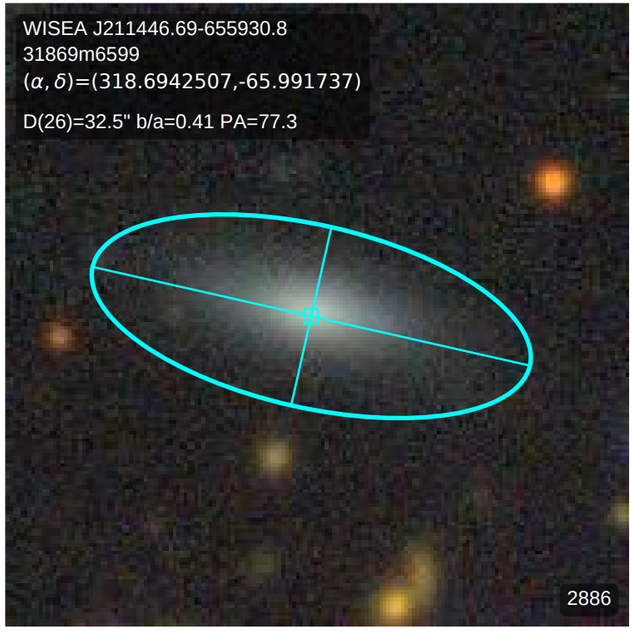

WISEA J064455.97-272123.1
10123m2735
(α, δ)=(101.2332285,-27.356073)
D(26)=32.5" b/a=0.74 PA=17.5
2881

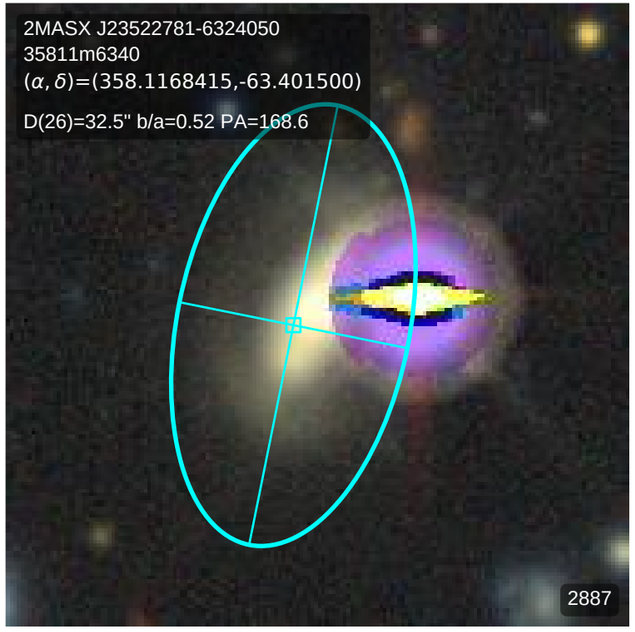

2MASX J08005150-6205307
12021m6209
(α, δ)=(120.2144967,-62.091805)
D(26)=32.5" b/a=0.63 PA=50.7
2882

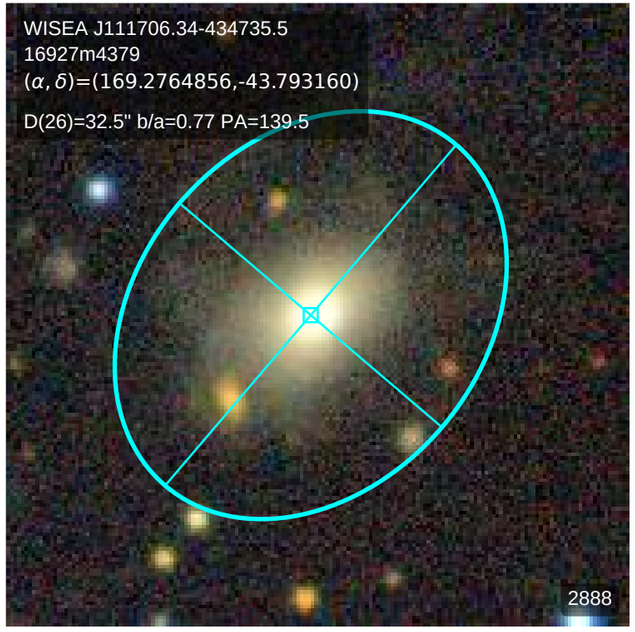

WISEA J231958.26-224757.1
34999m2279
(α, δ)=(349.9928332,-22.799403)
D(26)=32.5" b/a=0.81 PA=127.8
2883

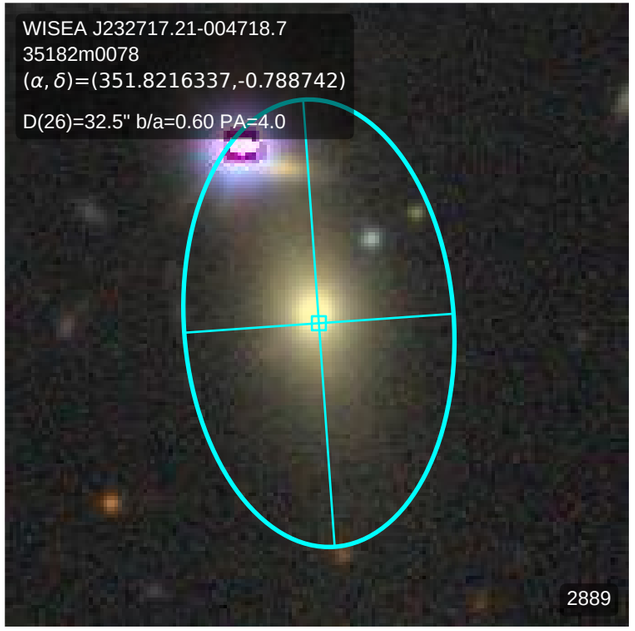

WISEA J213417.03-305817.2
32357m3097
(α, δ)=(323.5703469,-30.971586)
D(26)=32.5" b/a=0.53 PA=92.0
2884

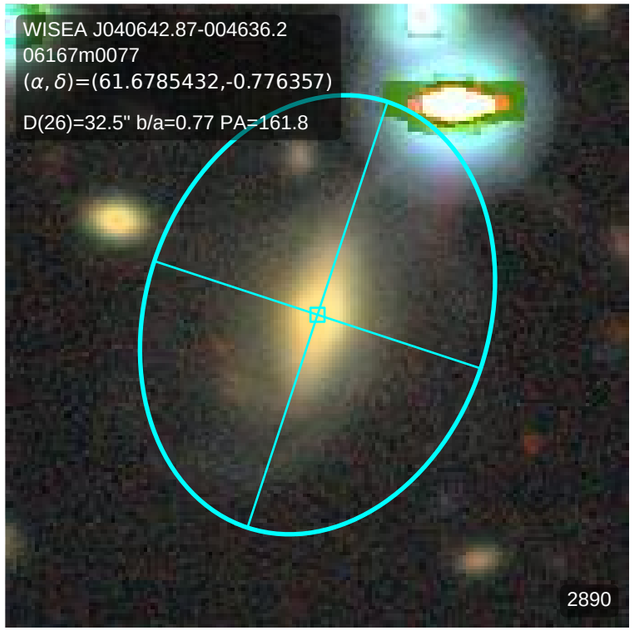

WISEA J171508.73+243223.8
25878p2453
(α, δ)=(258.7857876,24.540177)
D(26)=32.5" b/a=0.41 PA=99.9
2885

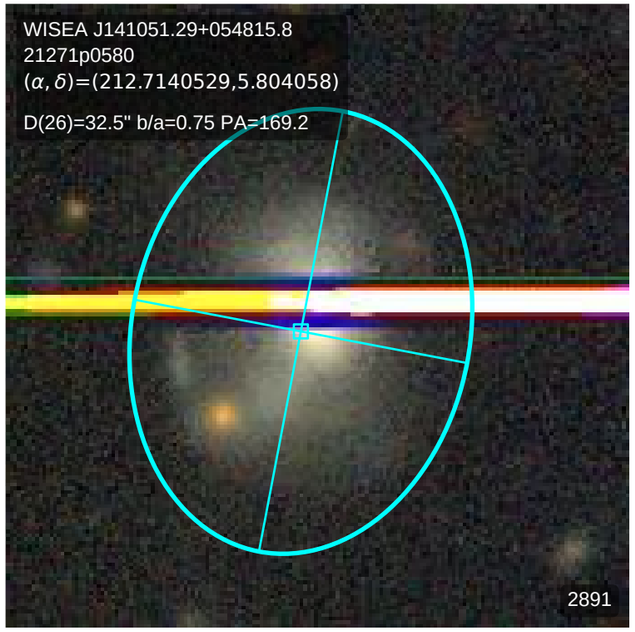

WISEA J211446.69-655930.8
31869m6599
(α, δ)=(318.6942507,-65.991737)
D(26)=32.5" b/a=0.41 PA=77.3
2886

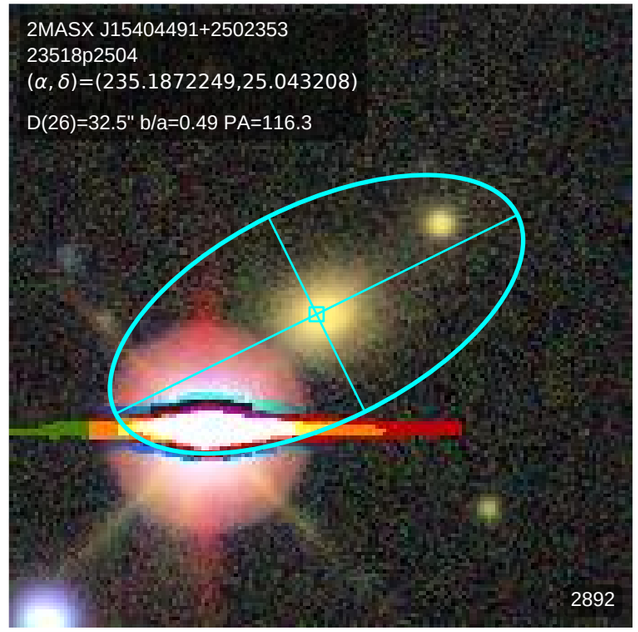

2MASX J23522781-6324050
35811m6340
(α, δ)=(358.1168415,-63.401500)
D(26)=32.5" b/a=0.52 PA=168.6
2887

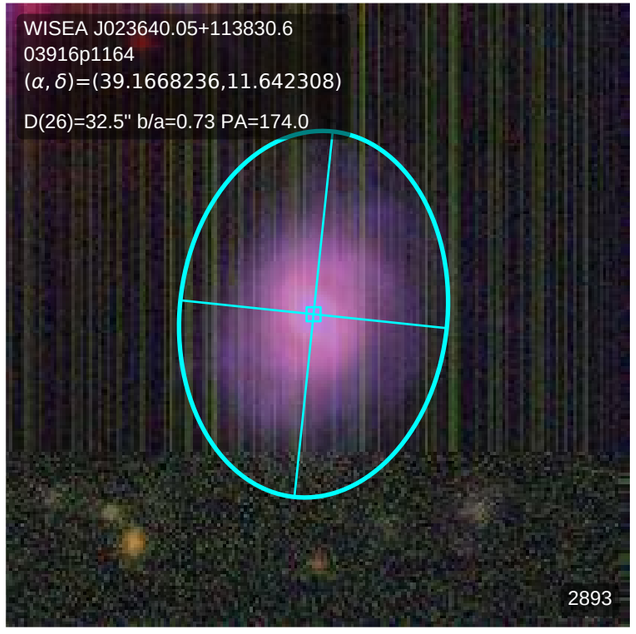

WISEA J111706.34-434735.5
16927m4379
(α, δ)=(169.2764856,-43.793160)
D(26)=32.5" b/a=0.77 PA=139.5
2888

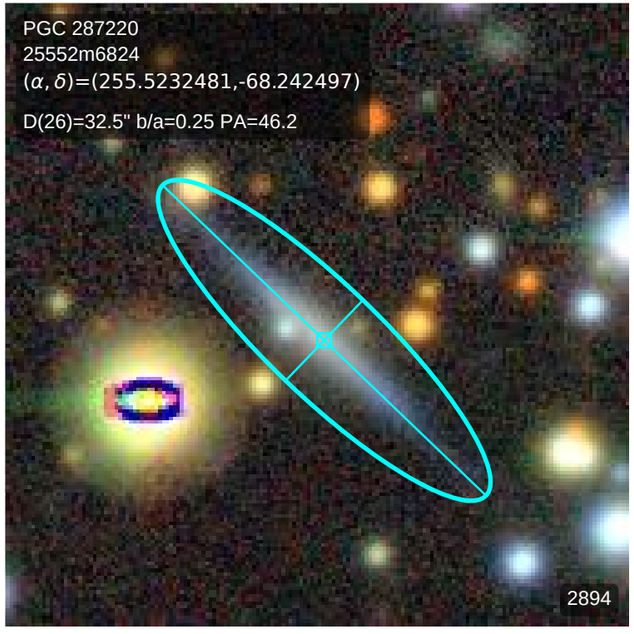

WISEA J232717.21-004718.7
35182m0078
(α, δ)=(351.8216337,-0.788742)
D(26)=32.5" b/a=0.60 PA=4.0
2889

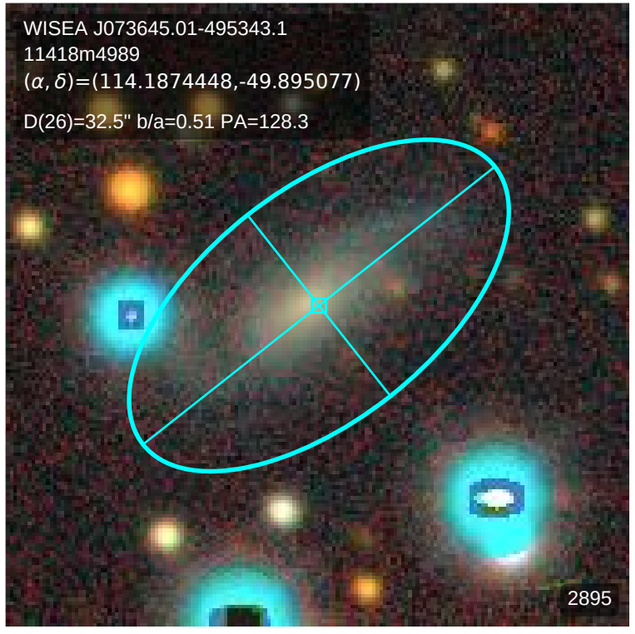

WISEA J040642.87-004636.2
06167m0077
(α, δ)=(61.6785432,-0.776357)
D(26)=32.5" b/a=0.77 PA=161.8
2890

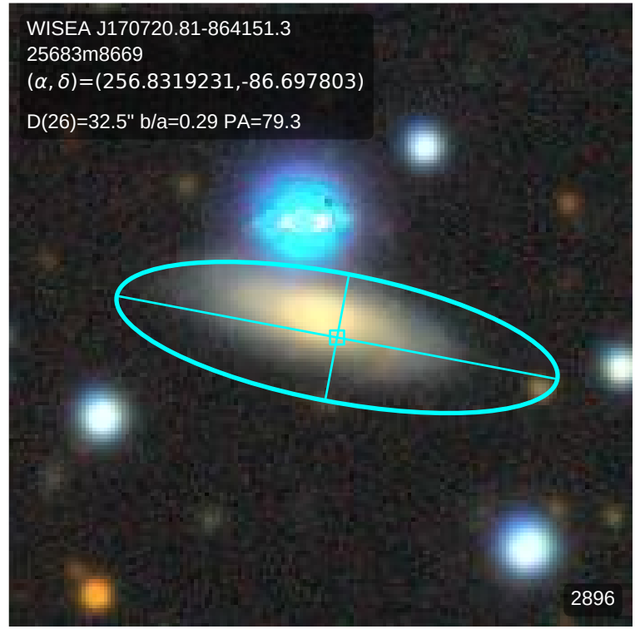

WISEA J141051.29+054815.8
21271p0580
(α, δ)=(212.7140529,5.804058)
D(26)=32.5" b/a=0.75 PA=169.2
2891

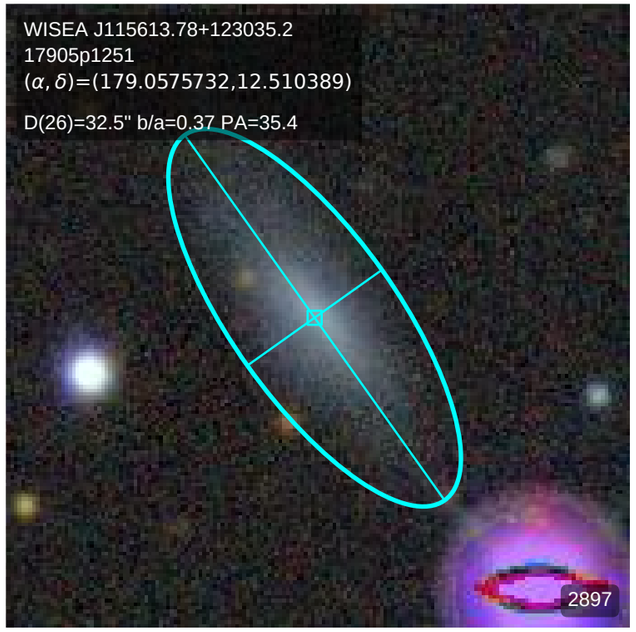

2MASX J15404491+2502353
23518p2504
(α, δ)=(235.1872249,25.043208)
D(26)=32.5" b/a=0.49 PA=116.3
2892

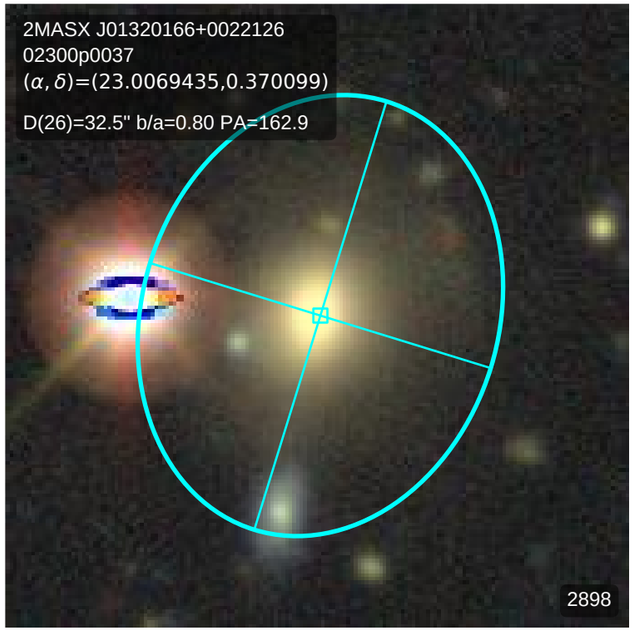

WISEA J023640.05+113830.6
03916p1164
(α, δ)=(39.1668236,11.642308)
D(26)=32.5" b/a=0.73 PA=174.0
2893

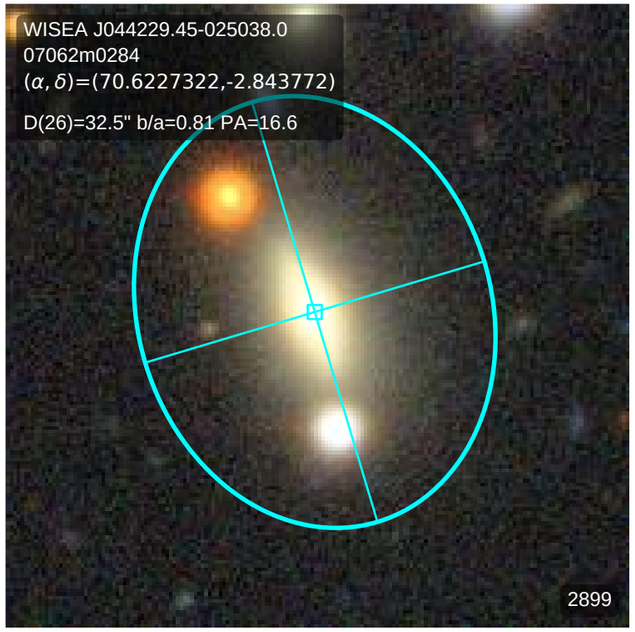

PGC 287220
25552m6824
(α, δ)=(255.5232481,-68.242497)
D(26)=32.5" b/a=0.25 PA=46.2
2894

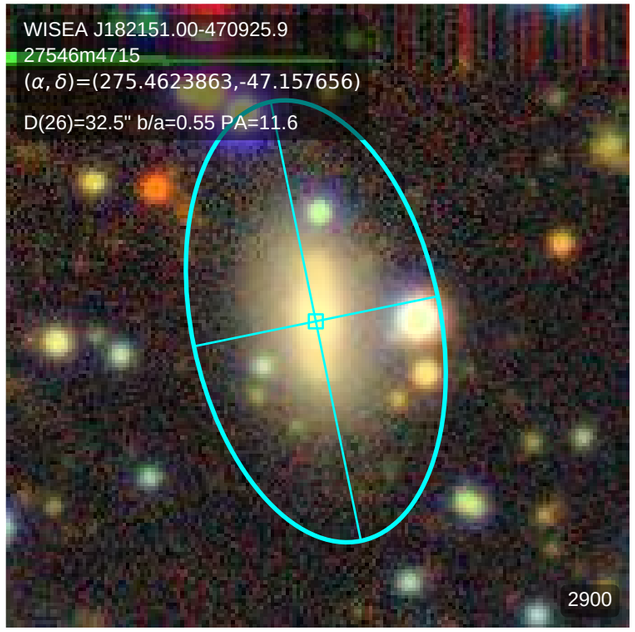

WISEA J073645.01-495343.1
11418m4989
(α, δ)=(114.1874448,-49.895077)
D(26)=32.5" b/a=0.51 PA=128.3
2895

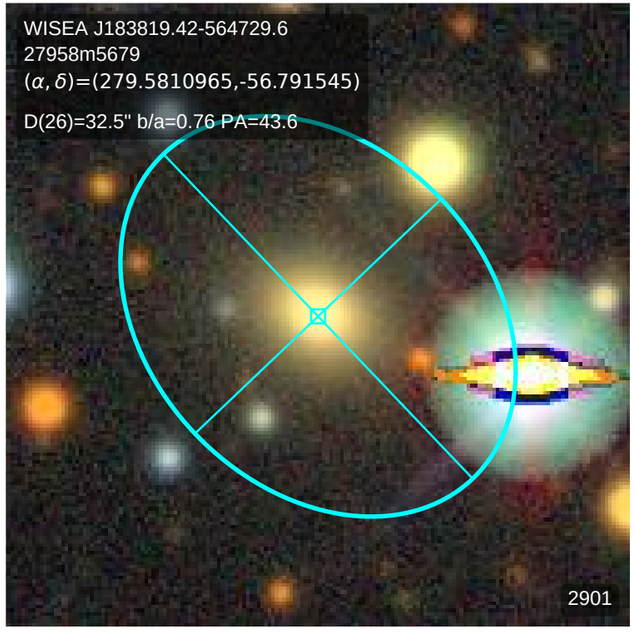

WISEA J170720.81-864151.3
25683m8669
(α, δ)=(256.8319231,-86.697803)
D(26)=32.5" b/a=0.29 PA=79.3
2896

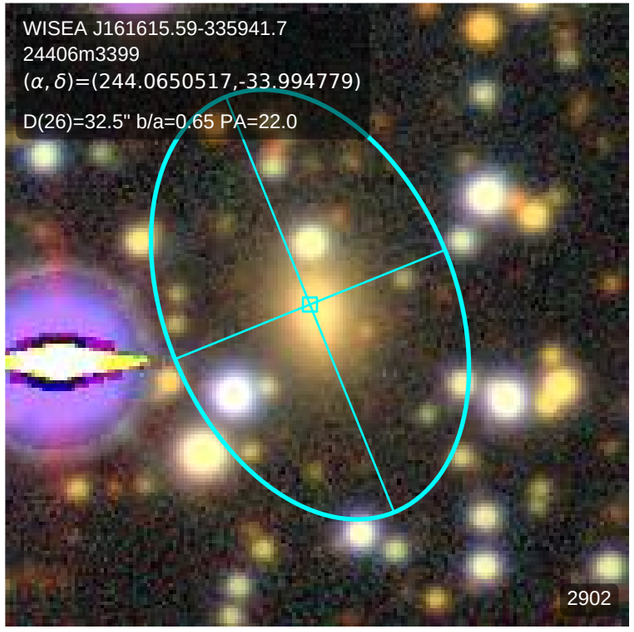

WISEA J115613.78+123035.2
17905p1251
(α, δ)=(179.0575732,12.510389)
D(26)=32.5" b/a=0.37 PA=35.4
2897

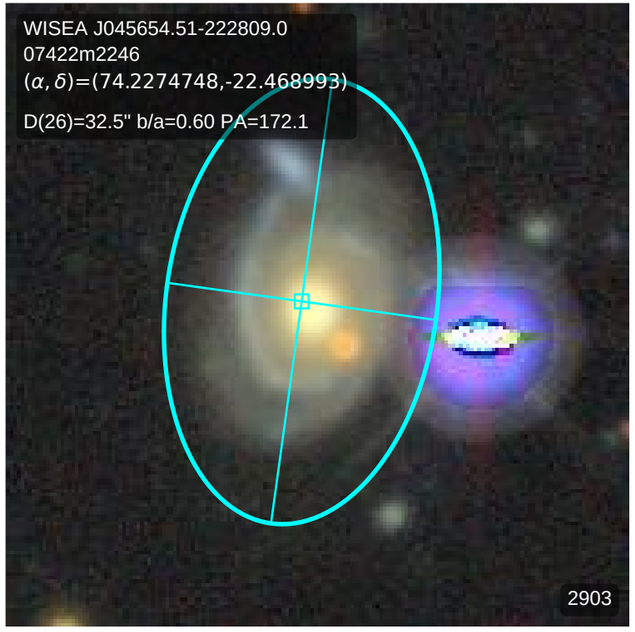

2MASX J01320166+0022126
02300p0037
(α, δ)=(23.0069435,0.370099)
D(26)=32.5" b/a=0.80 PA=162.9
2898

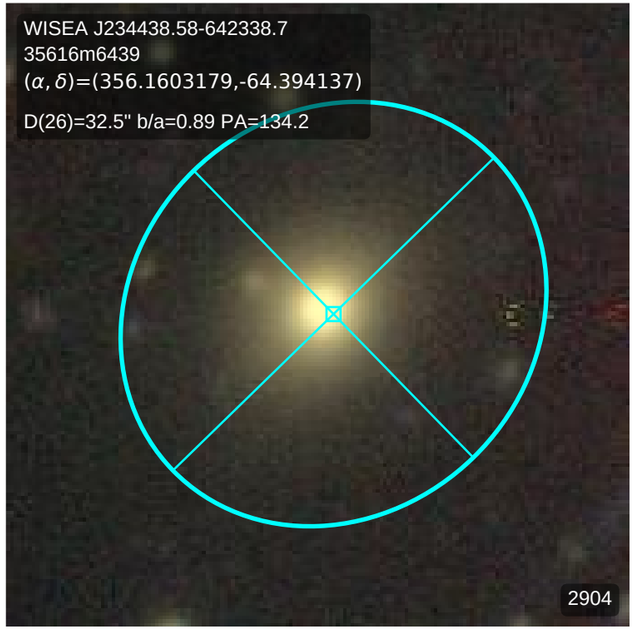

WISEA J044229.45-025038.0
07062m0284
(α, δ)=(70.6227322,-2.843772)
D(26)=32.5" b/a=0.81 PA=16.6
2899

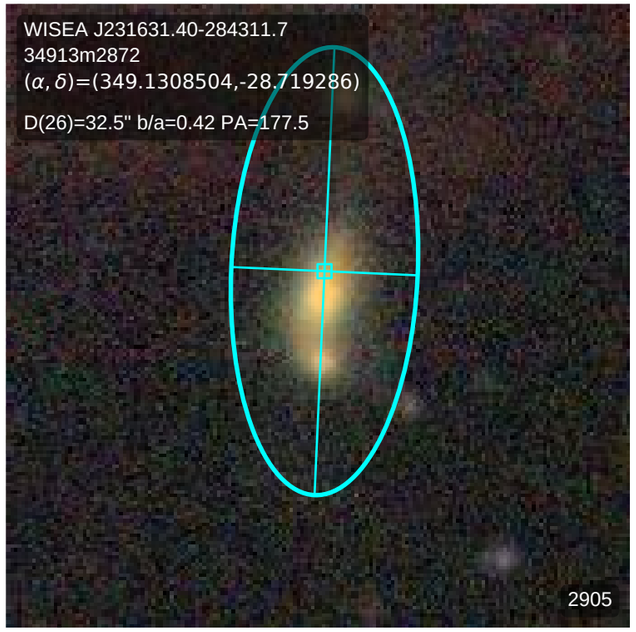

WISEA J182151.00-470925.9
27546m4715
(α, δ)=(275.4623863,-47.157656)
D(26)=32.5" b/a=0.55 PA=11.6
2900

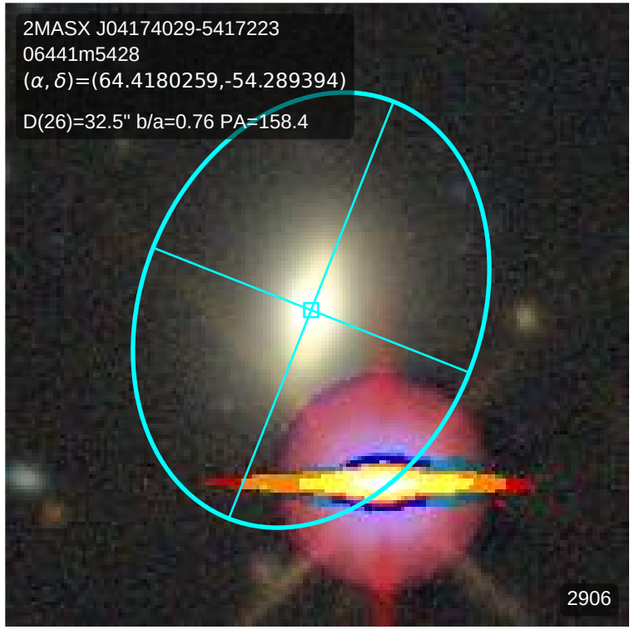

WISEA J183819.42-564729.6
27958m5679
(α, δ)=(279.5810965,-56.791545)
D(26)=32.5" b/a=0.76 PA=43.6
2901

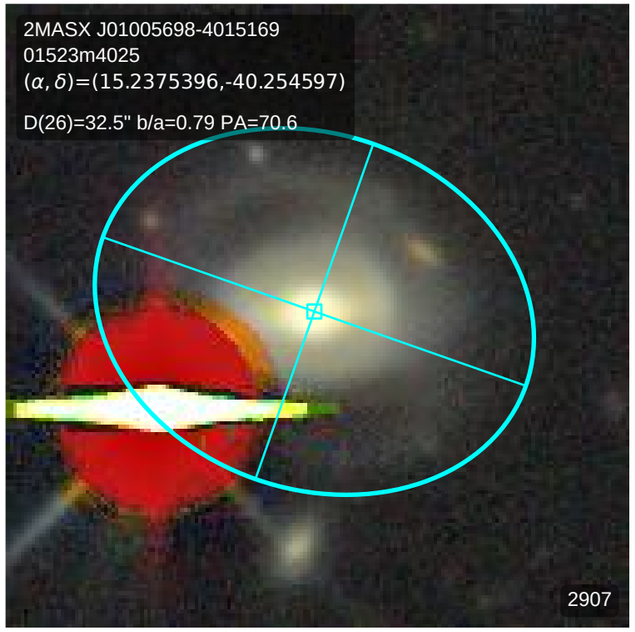

WISEA J161615.59-335941.7
24406m3399
(α, δ)=(244.0650517,-33.994779)
D(26)=32.5" b/a=0.65 PA=22.0
2902

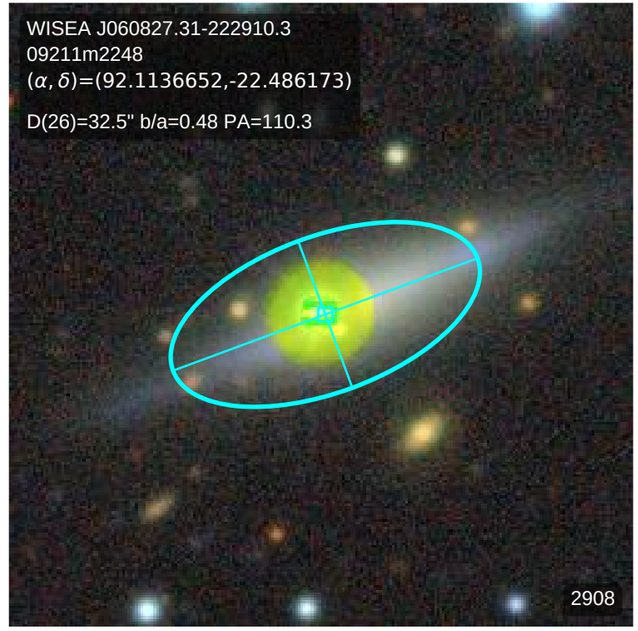

WISEA J045654.51-222809.0
07422m2246
(α, δ)=(74.2274748,-22.468993)
D(26)=32.5" b/a=0.60 PA=172.1
2903

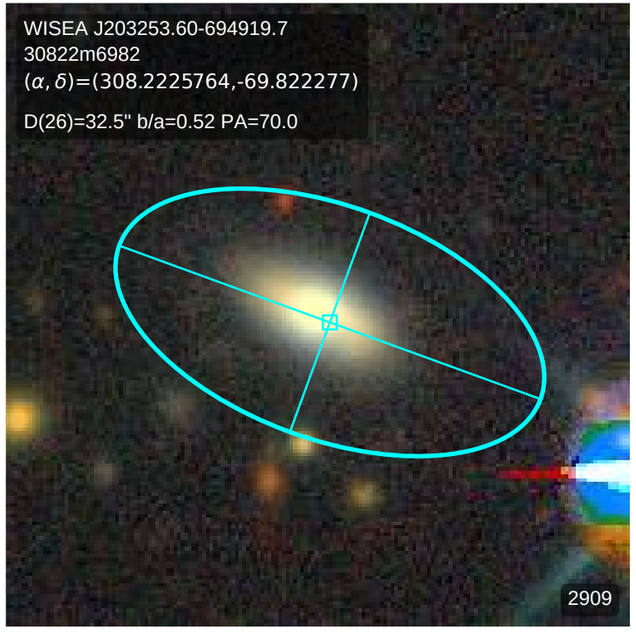

WISEA J234438.58-642338.7
35616m6439
(α, δ)=(356.1603179,-64.394137)
D(26)=32.5" b/a=0.89 PA=134.2
2904

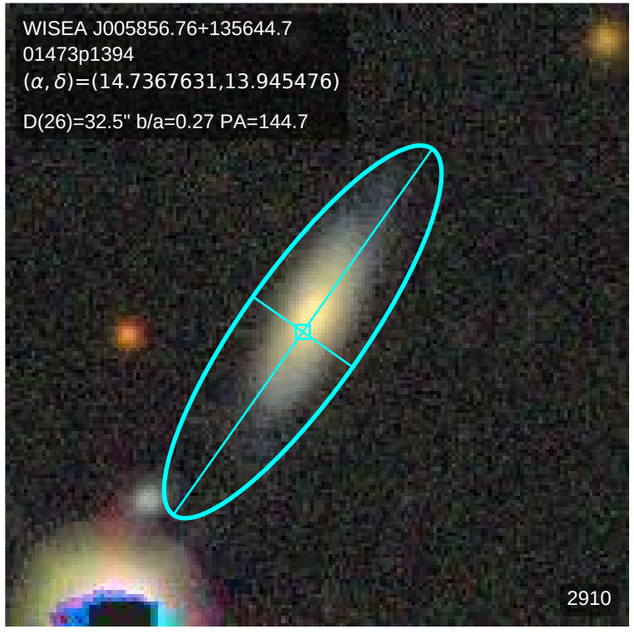

WISEA J231631.40-284311.7
34913m2872
(α, δ)=(349.1308504,-28.719286)
D(26)=32.5" b/a=0.42 PA=177.5
2905

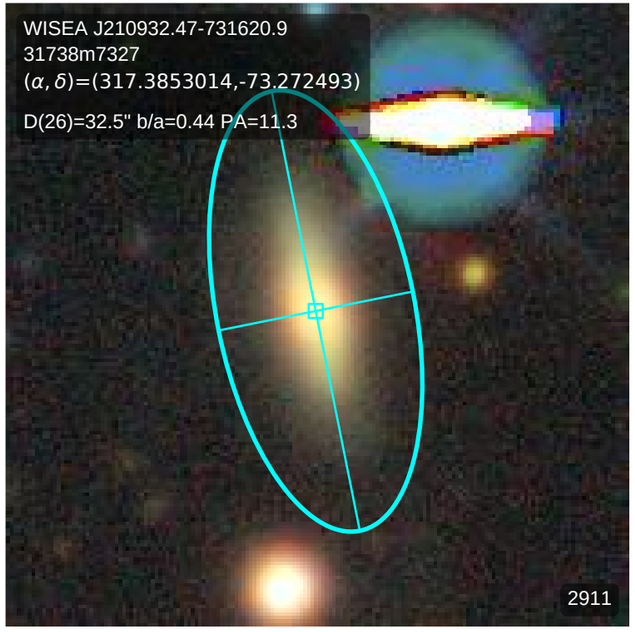

2MASX J04174029-5417223
06441m5428
(α, δ)=(64.4180259,-54.289394)
D(26)=32.5" b/a=0.76 PA=158.4
2906

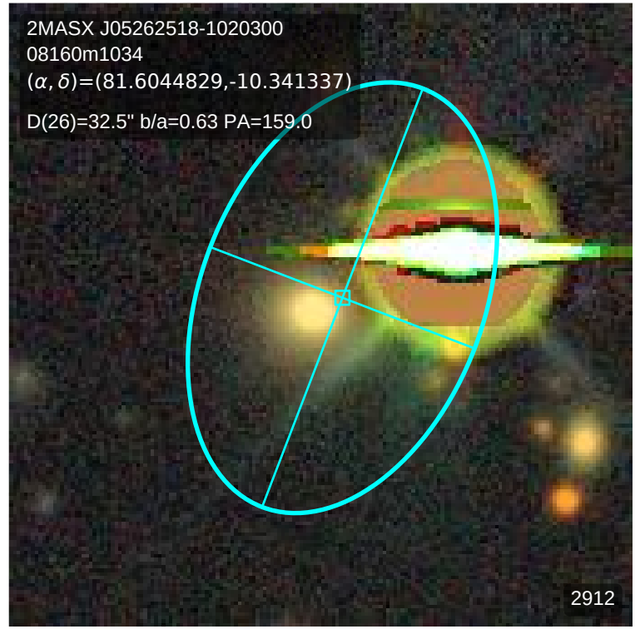

2MASX J01005698-4015169
01523m4025
(α, δ)=(15.2375396,-40.254597)
D(26)=32.5" b/a=0.79 PA=70.6
2907

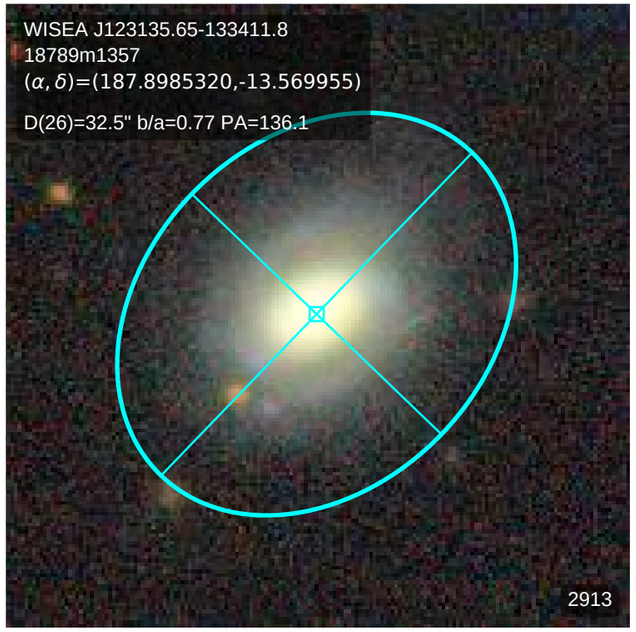

WISEA J060827.31-222910.3
09211m2248
(α, δ)=(92.1136652,-22.486173)
D(26)=32.5" b/a=0.48 PA=110.3
2908

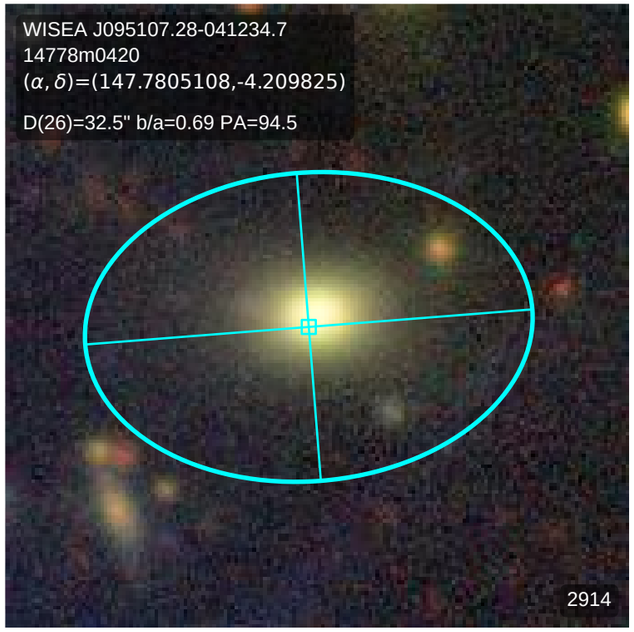

WISEA J203253.60-694919.7
30822m6982
(α, δ)=(308.2225764,-69.822277)
D(26)=32.5" b/a=0.52 PA=70.0
2909

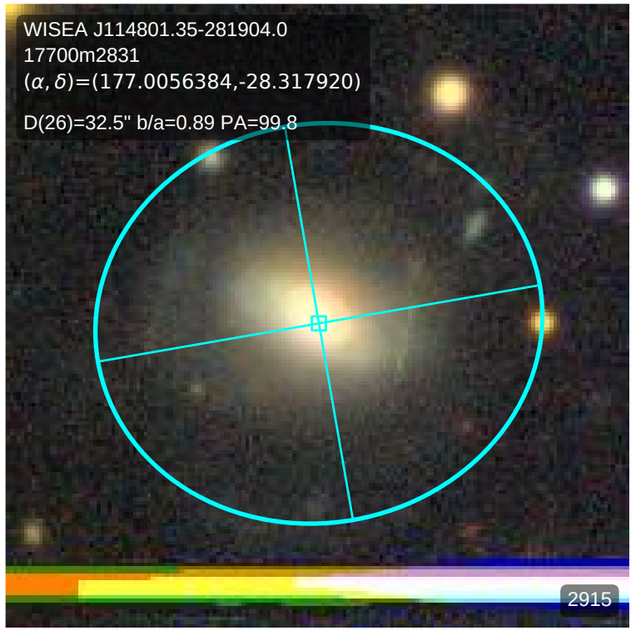

WISEA J005856.76+135644.7
01473p1394
(α, δ)=(14.7367631,13.945476)
D(26)=32.5" b/a=0.27 PA=144.7
2910

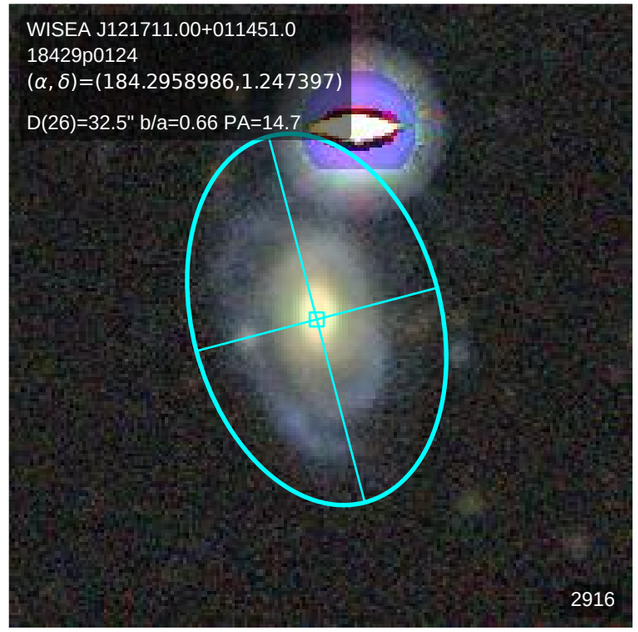

WISEA J210932.47-731620.9
31738m7327
(α, δ)=(317.3853014,-73.272493)
D(26)=32.5" b/a=0.44 PA=11.3
2911

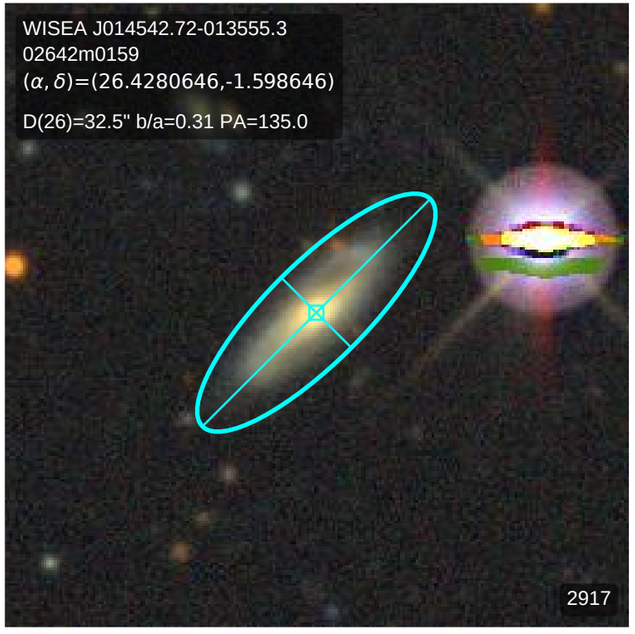

2MASX J05262518-1020300
08160m1034
(α, δ)=(81.6044829,-10.341337)
D(26)=32.5" b/a=0.63 PA=159.0
2912

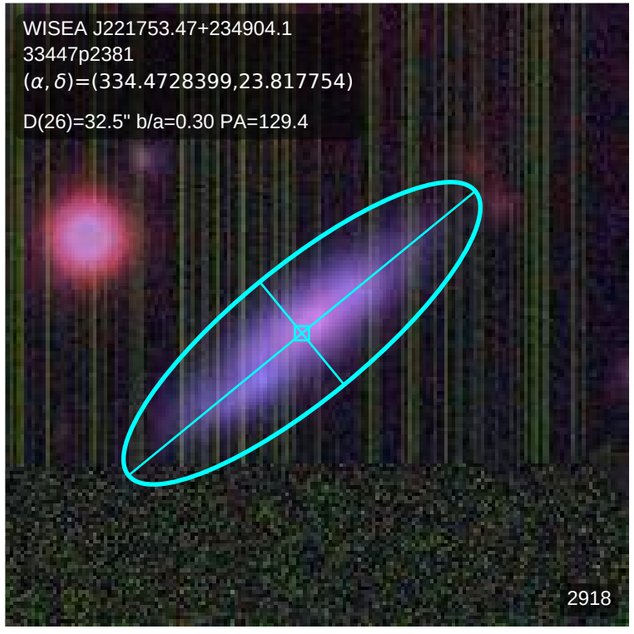

WISEA J123135.65-133411.8
18789m1357
(α, δ)=(187.8985320,-13.569955)
D(26)=32.5" b/a=0.77 PA=136.1
2913

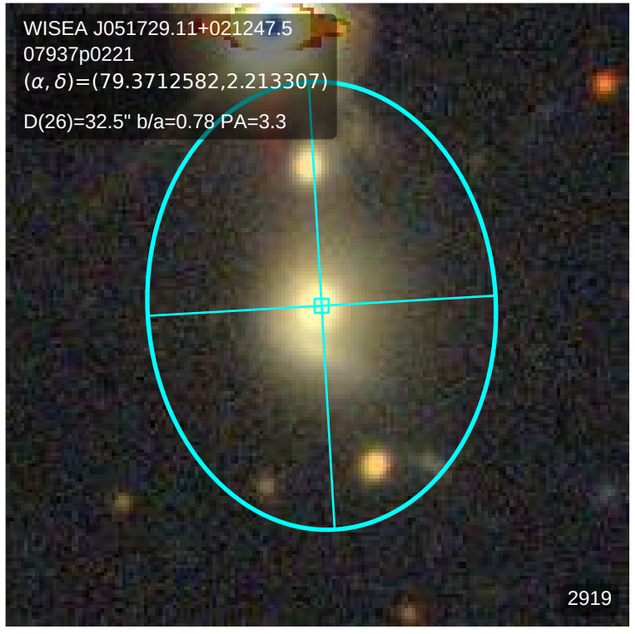

WISEA J095107.28-041234.7
14778m0420
(α, δ)=(147.7805108,-4.209825)
D(26)=32.5" b/a=0.69 PA=94.5
2914

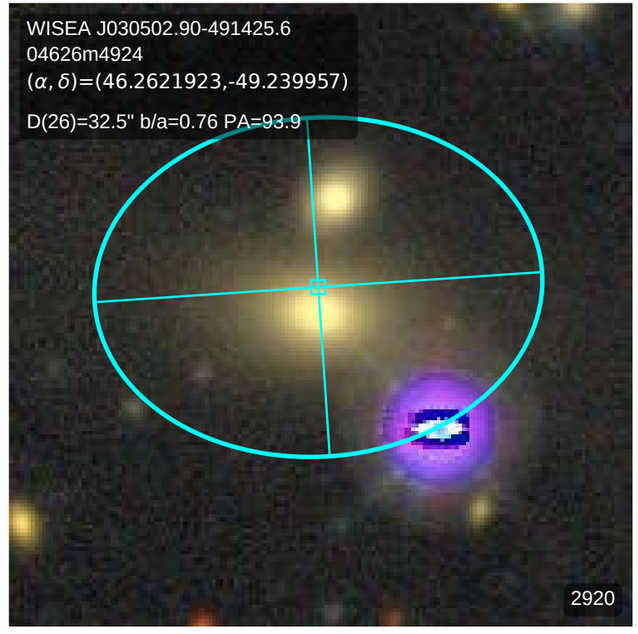

WISEA J114801.35-281904.0
17700m2831
(α, δ)=(177.0056384,-28.317920)
D(26)=32.5" b/a=0.89 PA=99.8
2915

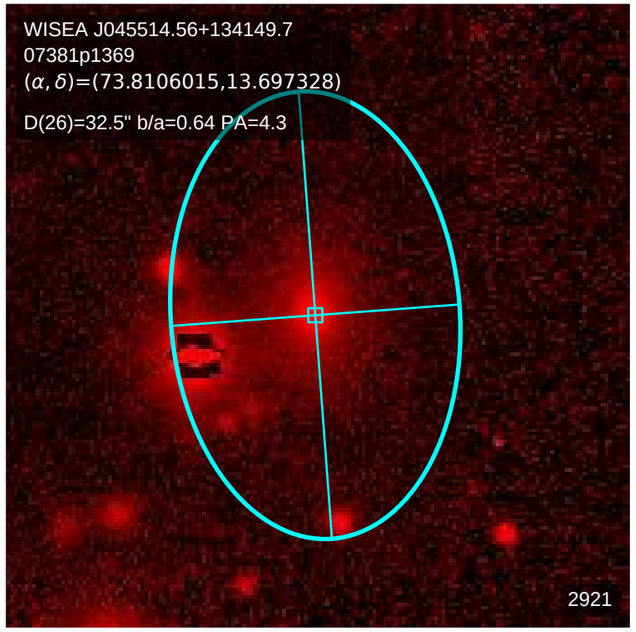

WISEA J121711.00+011451.0
18429p0124
(α, δ)=(184.2958986,1.247397)
D(26)=32.5" b/a=0.66 PA=14.7
2916

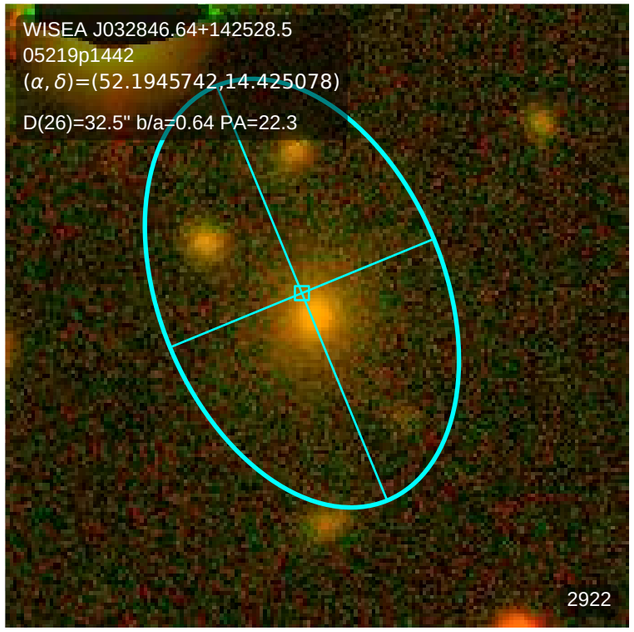

WISEA J014542.72-013555.3
02642m0159
(α, δ)=(26.4280646,-1.598646)
D(26)=32.5" b/a=0.31 PA=135.0
2917

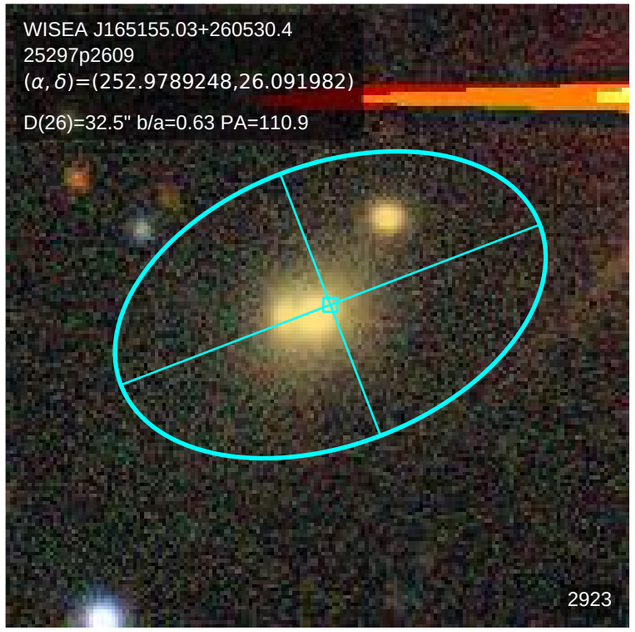

WISEA J221753.47+234904.1
33447p2381
(α, δ)=(334.4728399,23.817754)
D(26)=32.5" b/a=0.30 PA=129.4
2918

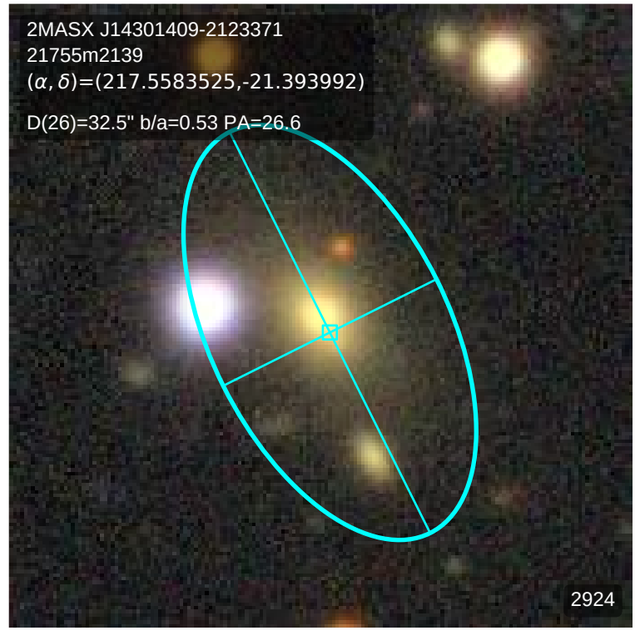

WISEA J051729.11+021247.5
07937p0221
(α, δ)=(79.3712582,2.213307)
D(26)=32.5" b/a=0.78 PA=3.3
2919

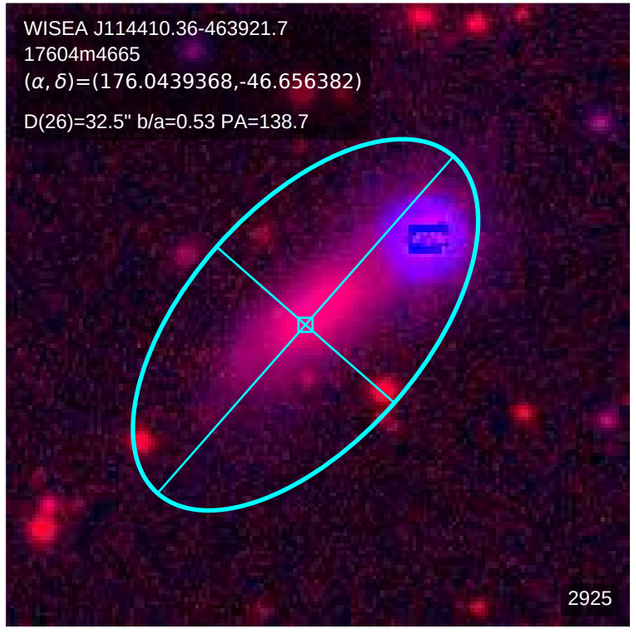

WISEA J030502.90-491425.6
04626m4924
(α, δ)=(46.2621923,-49.239957)
D(26)=32.5" b/a=0.76 PA=93.9
2920

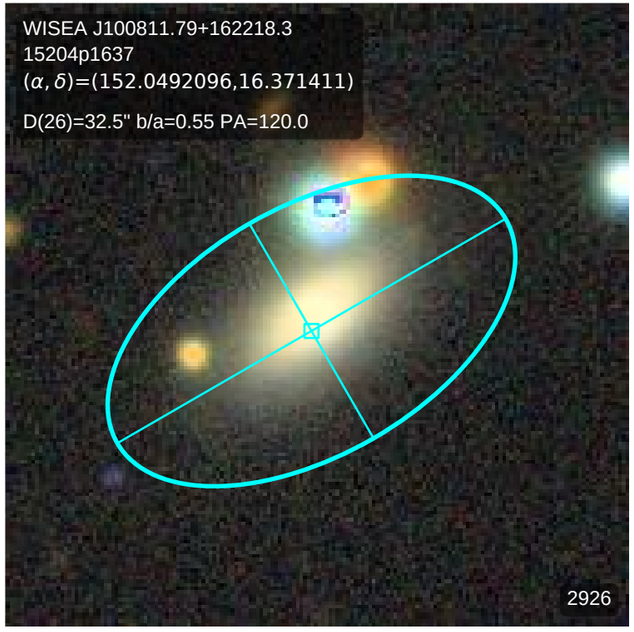

WISEA J045514.56+134149.7
07381p1369
(α, δ)=(73.8106015,13.697328)
D(26)=32.5" b/a=0.64 PA=4.3
2921

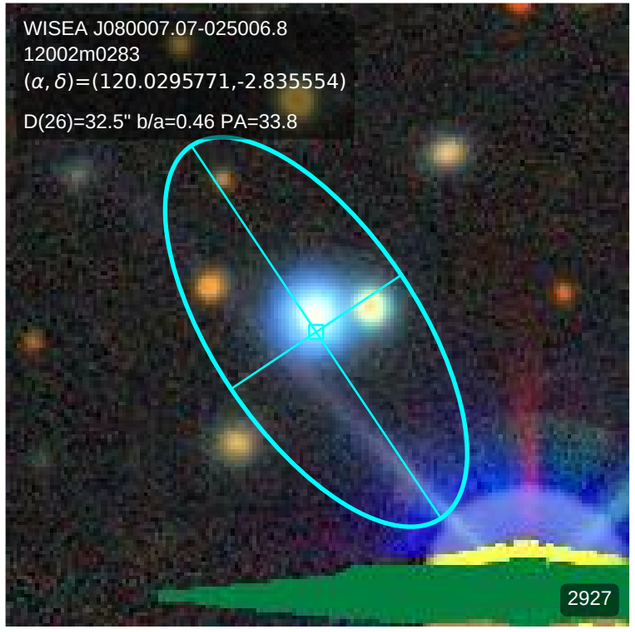

WISEA J032846.64+142528.5
05219p1442
(α, δ)=(52.1945742,14.425078)
D(26)=32.5" b/a=0.64 PA=22.3
2922

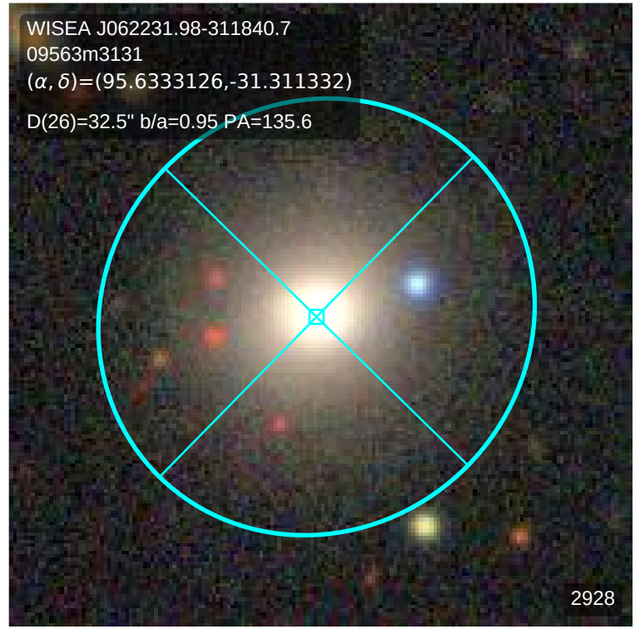

WISEA J165155.03+260530.4
25297p2609
(α, δ)=(252.9789248,26.091982)
D(26)=32.5" b/a=0.63 PA=110.9
2923

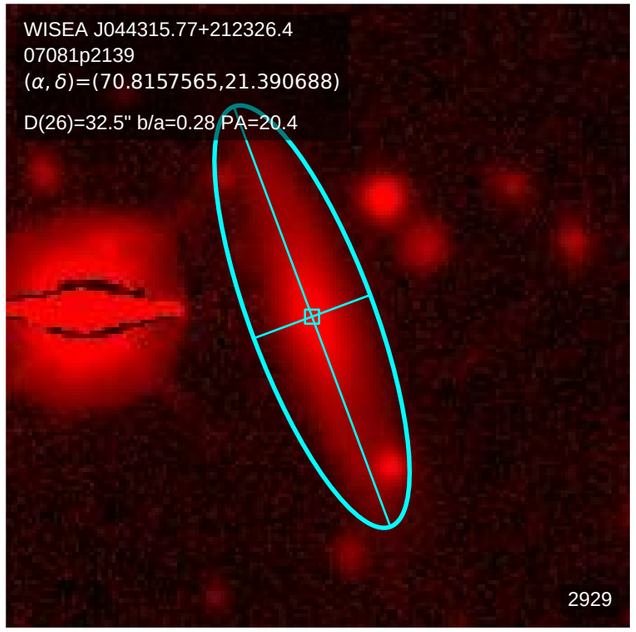

2MASX J14301409-2123371
21755m2139
(α, δ)=(217.5583525,-21.393992)
D(26)=32.5" b/a=0.53 PA=26.6
2924

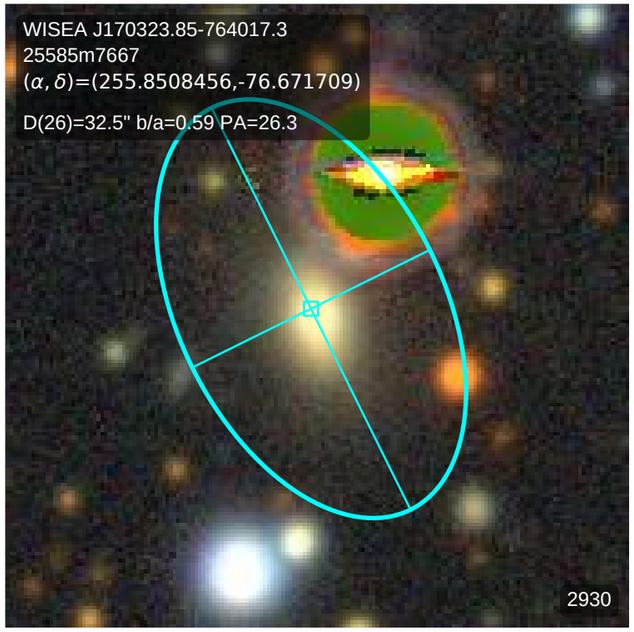

WISEA J114410.36-463921.7
17604m4665
(α, δ)=(176.0439368,-46.656382)
D(26)=32.5" b/a=0.53 PA=138.7
2925

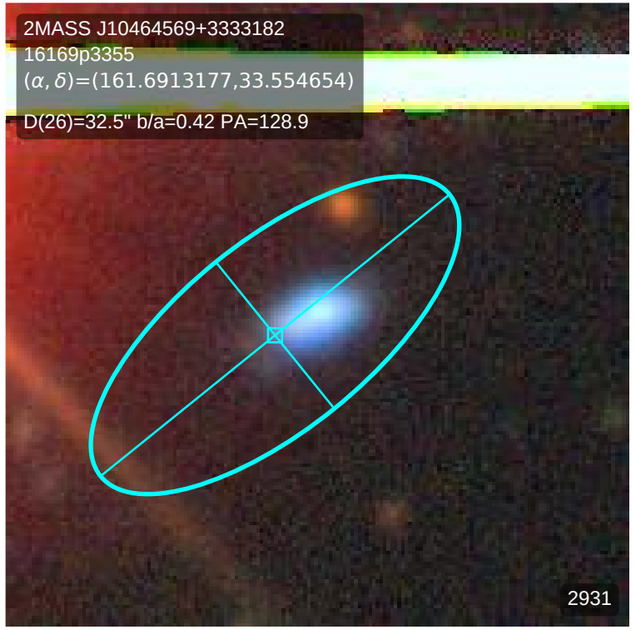

WISEA J100811.79+162218.3
15204p1637
(α, δ)=(152.0492096,16.371411)
D(26)=32.5" b/a=0.55 PA=120.0
2926

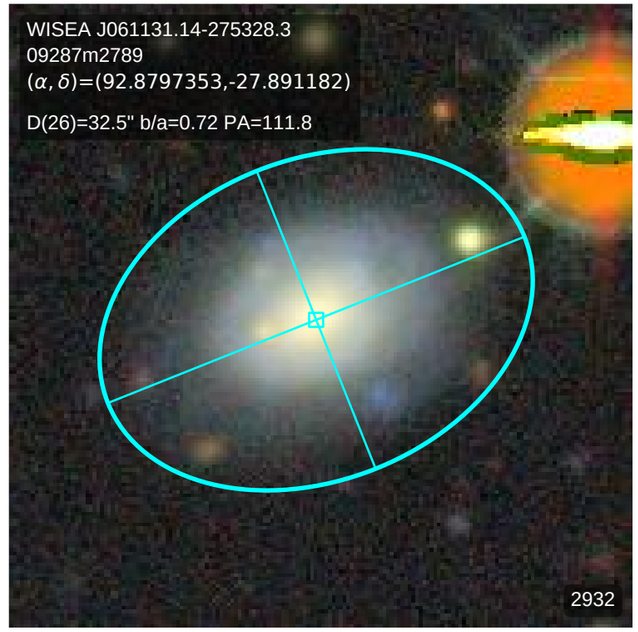

WISEA J080007.07-025006.8
12002m0283
(α, δ)=(120.0295771,-2.835554)
D(26)=32.5" b/a=0.46 PA=33.8
2927

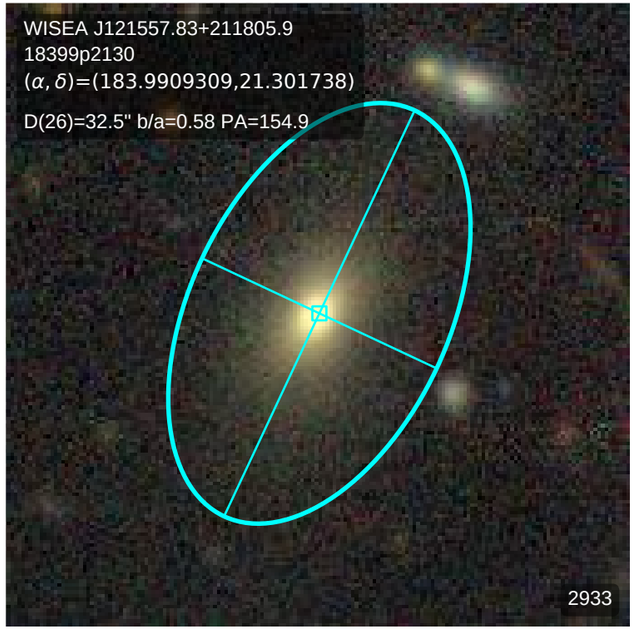

WISEA J062231.98-311840.7
09563m3131
(α, δ)=(95.6333126,-31.311332)
D(26)=32.5" b/a=0.95 PA=135.6
2928

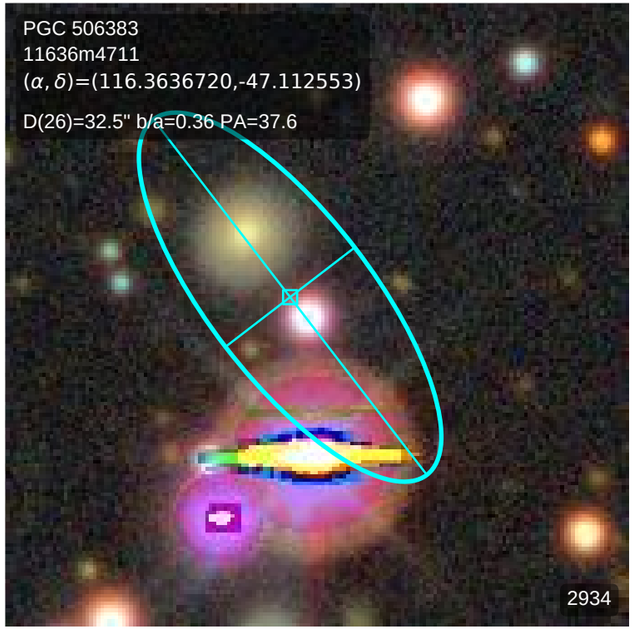

WISEA J044315.77+212326.4
07081p2139
(α, δ)=(70.8157565,21.390688)
D(26)=32.5" b/a=0.28 PA=20.4
2929

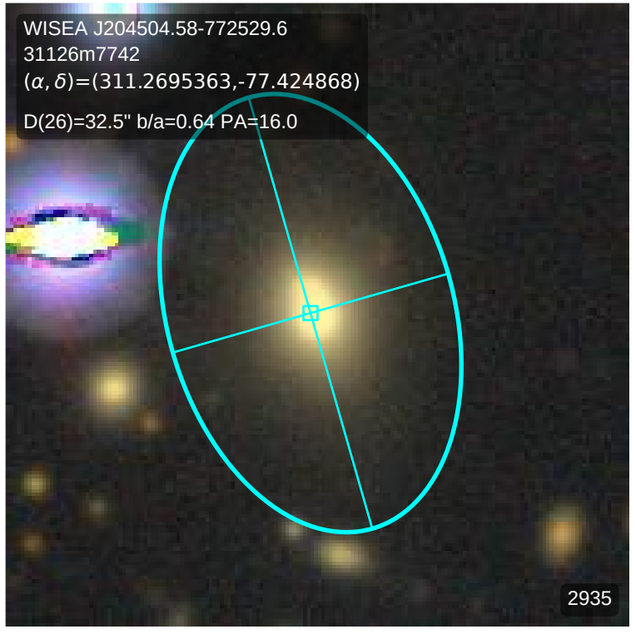

WISEA J170323.85-764017.3
25585m7667
(α, δ)=(255.8508456,-76.671709)
D(26)=32.5" b/a=0.59 PA=26.3
2930

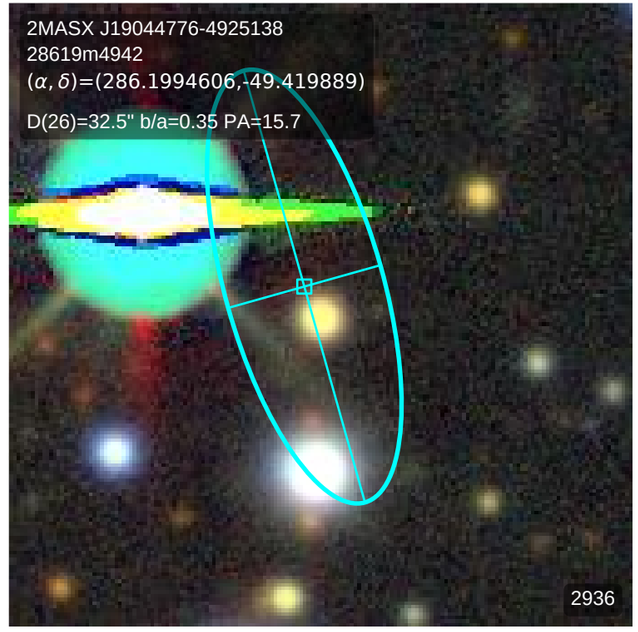

2MASS J10464569+3333182
16169p3355
(α, δ)=(161.6913177,33.554654)
D(26)=32.5" b/a=0.42 PA=128.9
2931

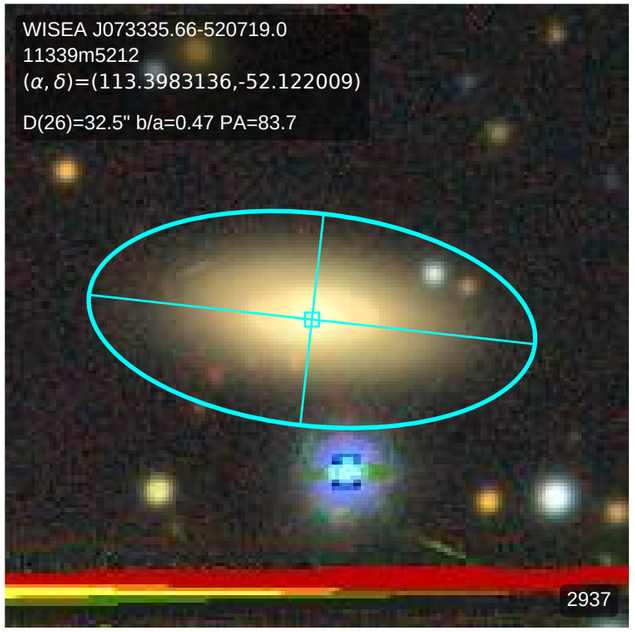

WISEA J061131.14-275328.3
09287m2789
(α, δ)=(92.8797353,-27.891182)
D(26)=32.5" b/a=0.72 PA=111.8
2932

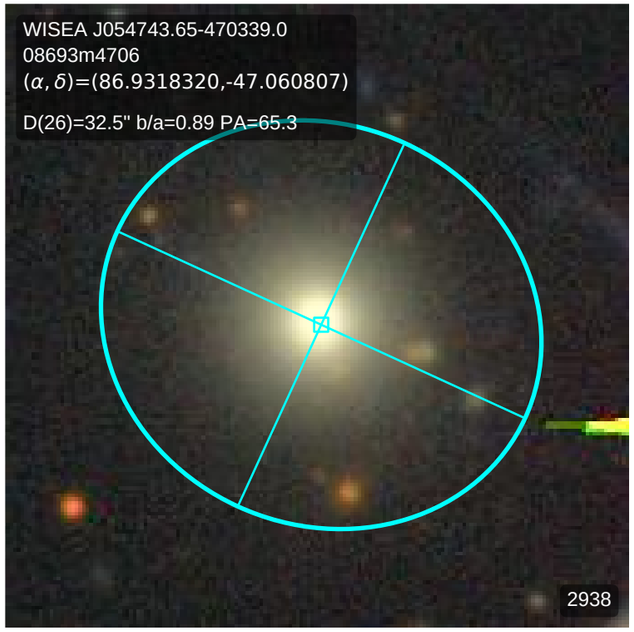

WISEA J121557.83+211805.9
18399p2130
(α, δ)=(183.9909309,21.301738)
D(26)=32.5" b/a=0.58 PA=154.9
2933

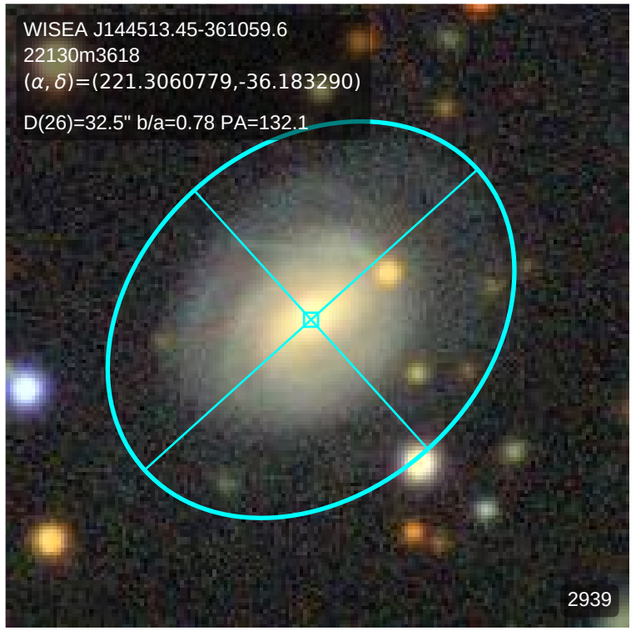

PGC 506383
11636m4711
(α, δ)=(116.3636720,-47.112553)
D(26)=32.5" b/a=0.36 PA=37.6
2934

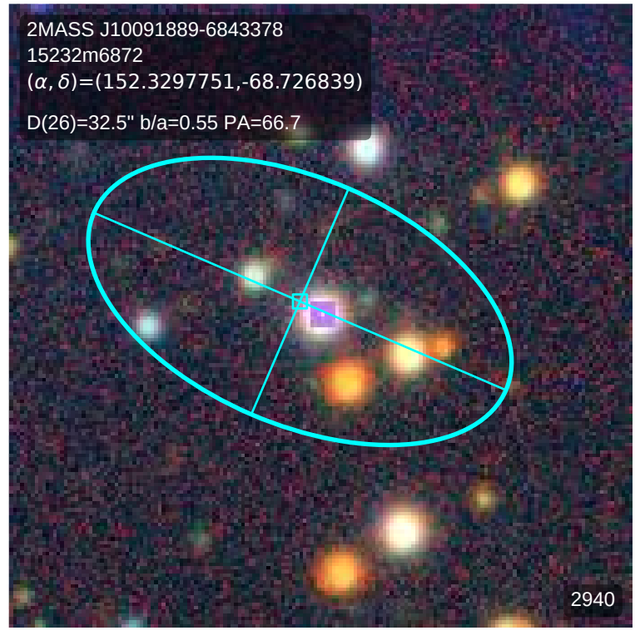

WISEA J204504.58-772529.6
31126m7742
(α, δ)=(311.2695363,-77.424868)
D(26)=32.5" b/a=0.64 PA=16.0
2935

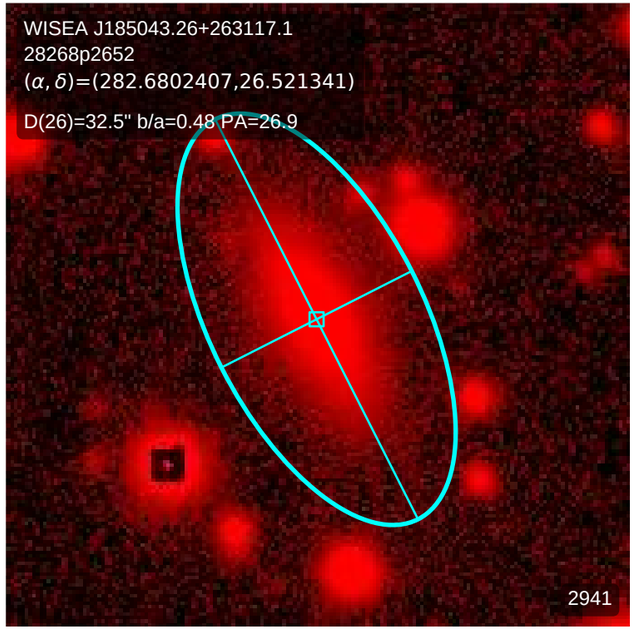

2MASX J19044776-4925138
28619m4942
(α, δ)=(286.1994606,-49.419889)
D(26)=32.5" b/a=0.35 PA=15.7
2936

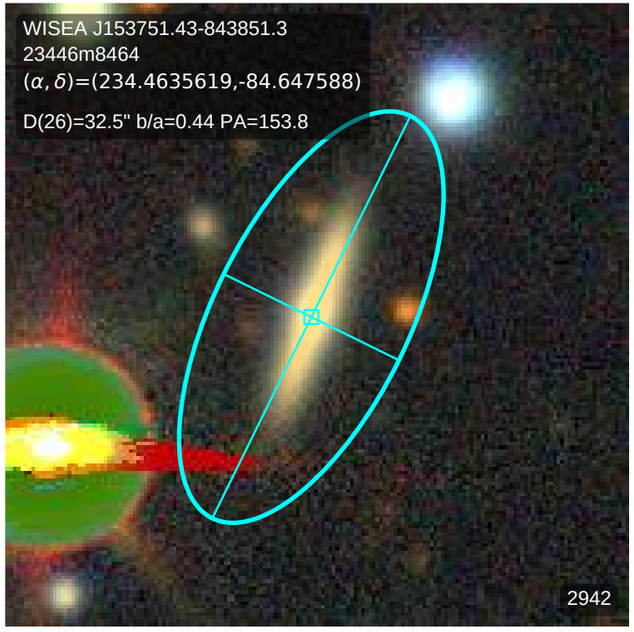

WISEA J073335.66-520719.0
11339m5212
(α, δ)=(113.3983136,-52.122009)
D(26)=32.5" b/a=0.47 PA=83.7
2937

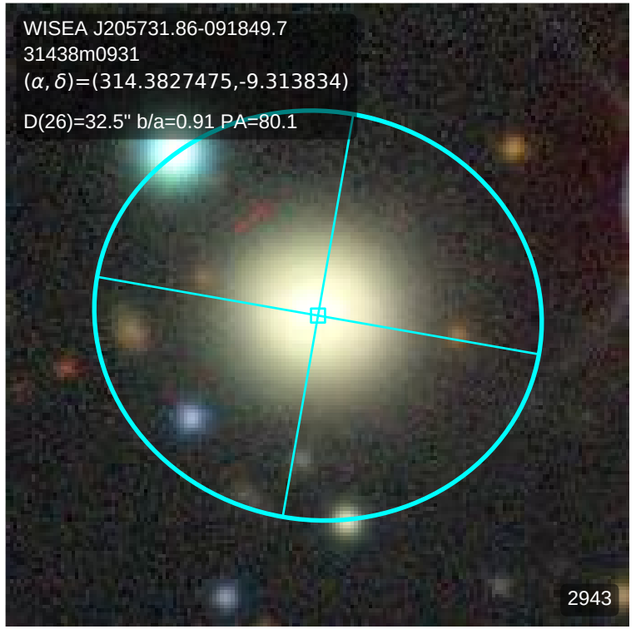

WISEA J054743.65-470339.0
08693m4706
(α, δ)=(86.9318320,-47.060807)
D(26)=32.5" b/a=0.89 PA=65.3
2938

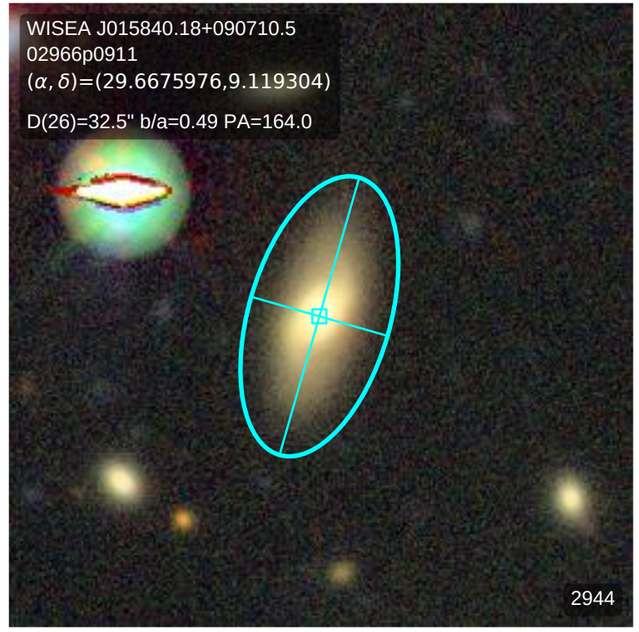

WISEA J144513.45-361059.6
22130m3618
(α, δ)=(221.3060779,-36.183290)
D(26)=32.5" b/a=0.78 PA=132.1
2939

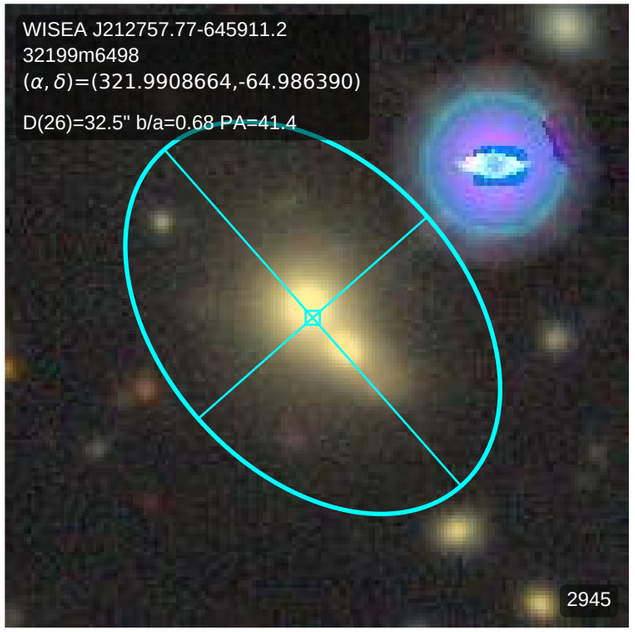

2MASS J10091889-6843378
15232m6872
(α, δ)=(152.3297751,-68.726839)
D(26)=32.5" b/a=0.55 PA=66.7
2940

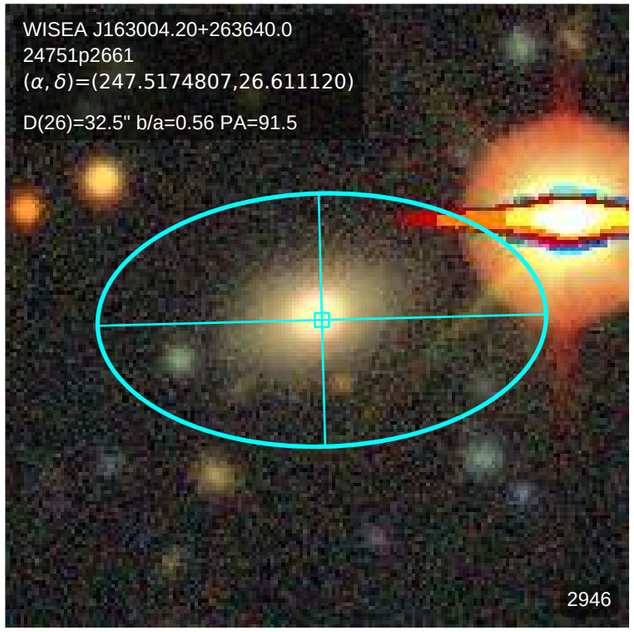

WISEA J185043.26+263117.1
28268p2652
(α, δ)=(282.6802407,26.521341)
D(26)=32.5" b/a=0.48 PA=26.9
2941

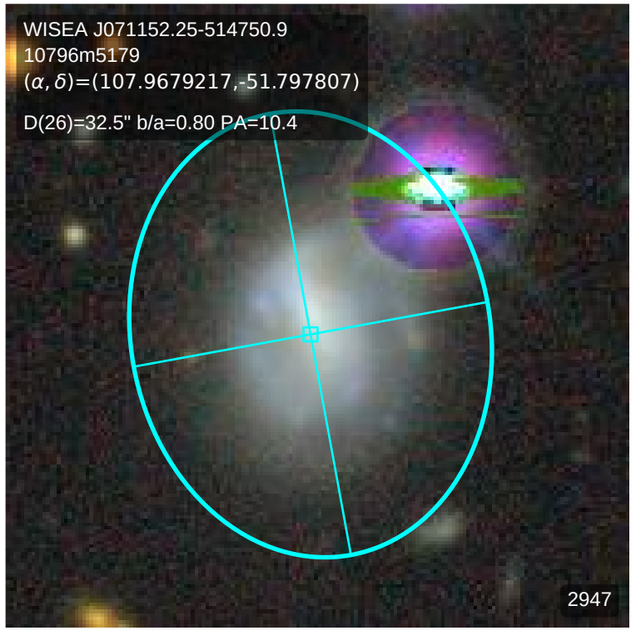

WISEA J153751.43-843851.3
23446m8464
(α, δ)=(234.4635619,-84.647588)
D(26)=32.5" b/a=0.44 PA=153.8
2942

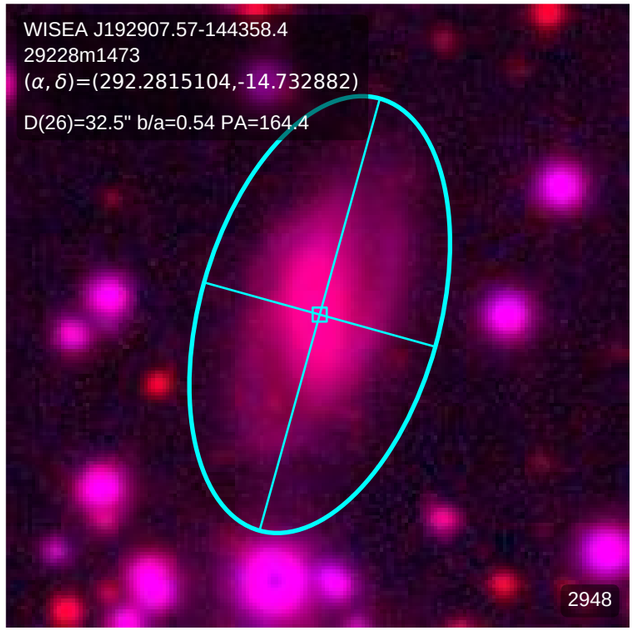

WISEA J205731.86-091849.7
31438m0931
(α, δ)=(314.3827475,-9.313834)
D(26)=32.5" b/a=0.91 PA=80.1
2943

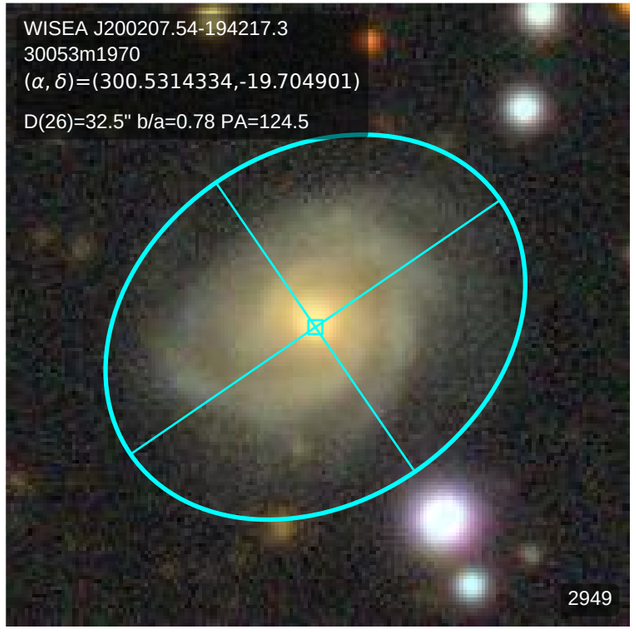

WISEA J015840.18+090710.5
02966p0911
(α, δ)=(29.6675976,9.119304)
D(26)=32.5" b/a=0.49 PA=164.0
2944

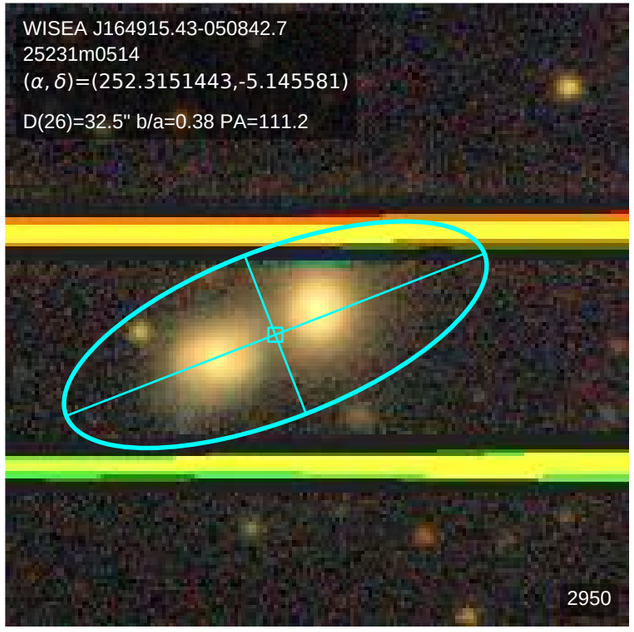

WISEA J212757.77-645911.2
32199m6498
(α, δ)=(321.9908664,-64.986390)
D(26)=32.5" b/a=0.68 PA=41.4
2945

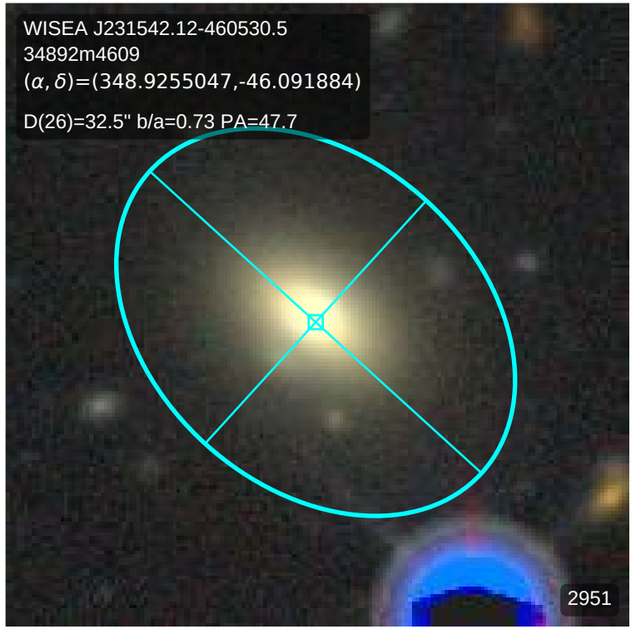

WISEA J163004.20+263640.0
24751p2661
(α, δ)=(247.5174807,26.611120)
D(26)=32.5" b/a=0.56 PA=91.5
2946

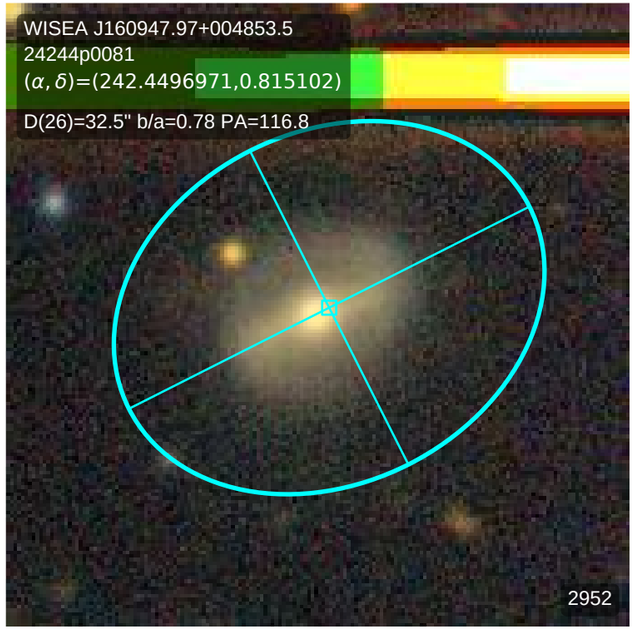

WISEA J071152.25-514750.9
10796m5179
(α, δ)=(107.9679217,-51.797807)
D(26)=32.5" b/a=0.80 PA=10.4
2947

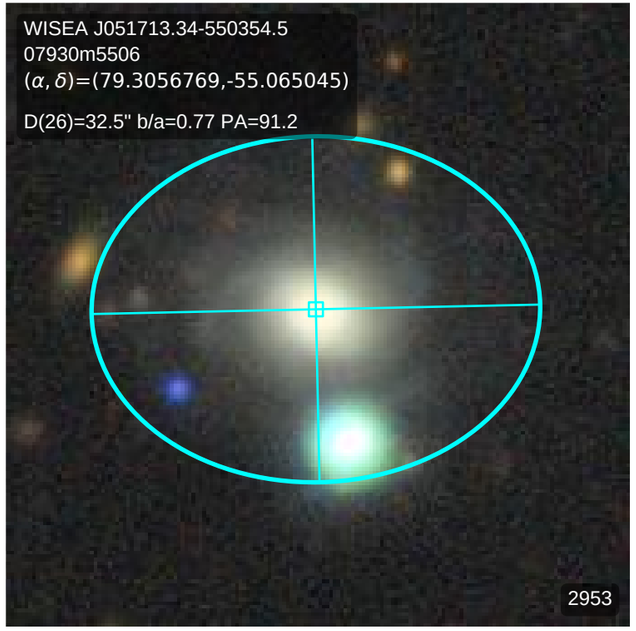

WISEA J192907.57-144358.4
29228m1473
(α, δ)=(292.2815104,-14.732882)
D(26)=32.5" b/a=0.54 PA=164.4
2948

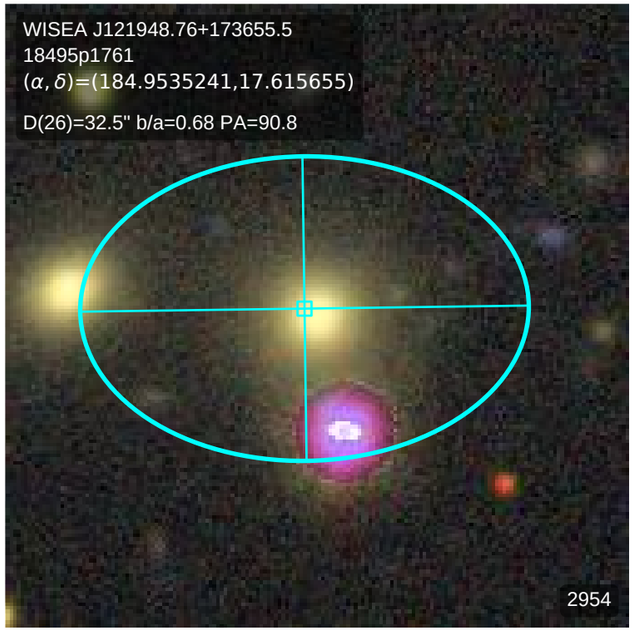

WISEA J200207.54-194217.3
30053m1970
(α, δ)=(300.5314334,-19.704901)
D(26)=32.5" b/a=0.78 PA=124.5
2949

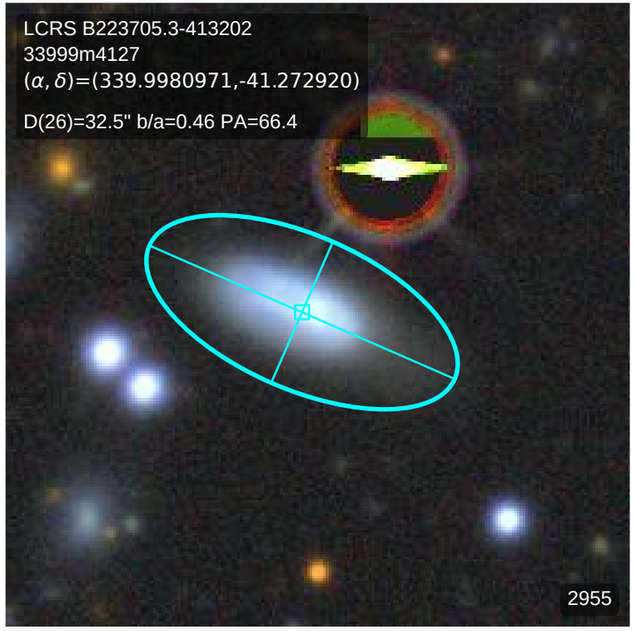

WISEA J164915.43-050842.7
25231m0514
(α, δ)=(252.3151443,-5.145581)
D(26)=32.5" b/a=0.38 PA=111.2
2950

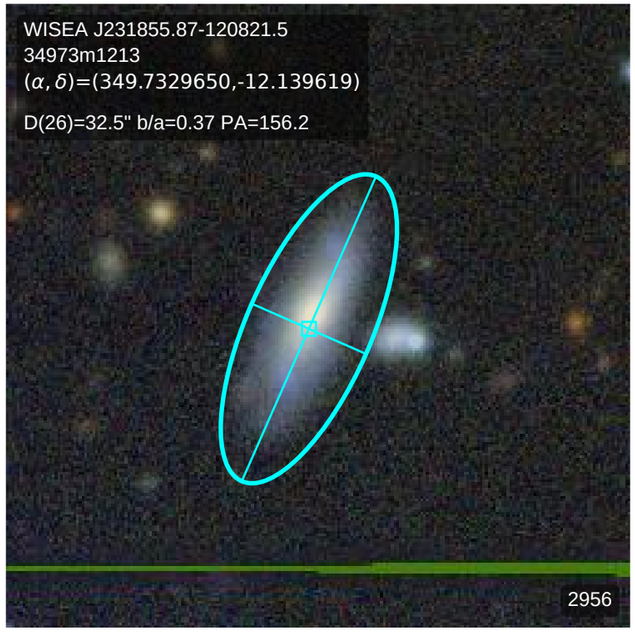

WISEA J231542.12-460530.5
34892m4609
(α, δ)=(348.9255047,-46.091884)
D(26)=32.5" b/a=0.73 PA=47.7
2951

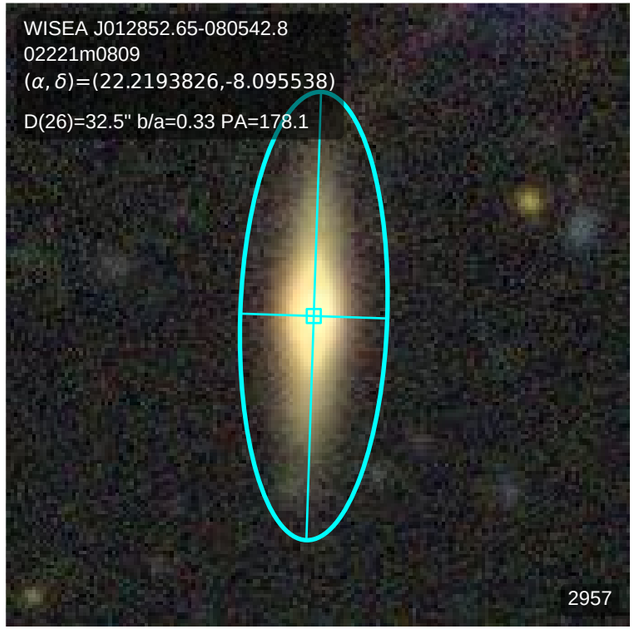

WISEA J160947.97+004853.5
24244p0081
(α, δ)=(242.4496971,0.815102)
D(26)=32.5" b/a=0.78 PA=116.8
2952

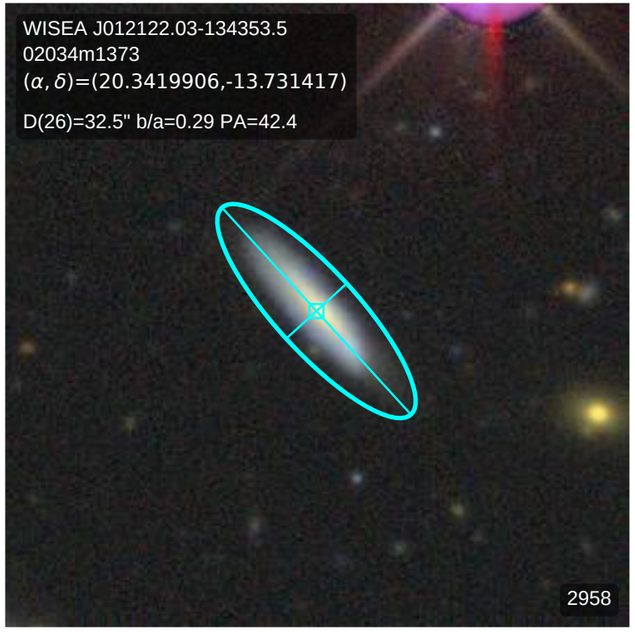

WISEA J051713.34-550354.5
07930m5506
(α, δ)=(79.3056769,-55.065045)
D(26)=32.5" b/a=0.77 PA=91.2
2953

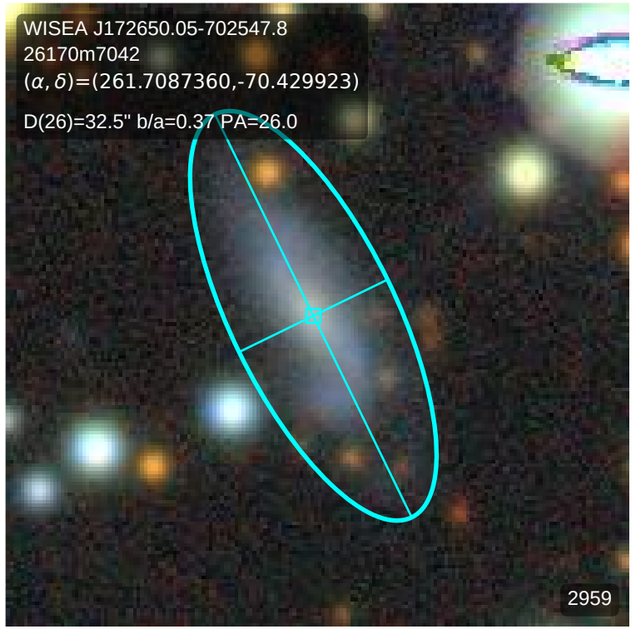

WISEA J121948.76+173655.5
18495p1761
(α, δ)=(184.9535241,17.615655)
D(26)=32.5" b/a=0.68 PA=90.8
2954

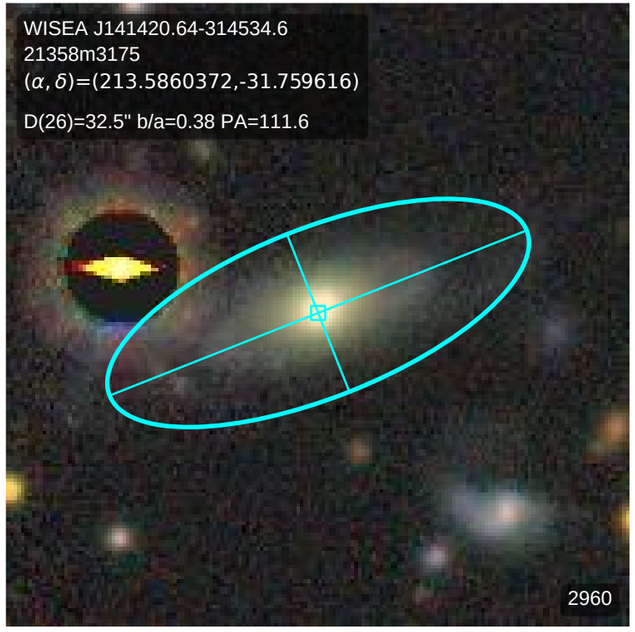

LCRS B223705.3-413202
33999m4127
(α, δ)=(339.9980971,-41.272920)
D(26)=32.5" b/a=0.46 PA=66.4
2955

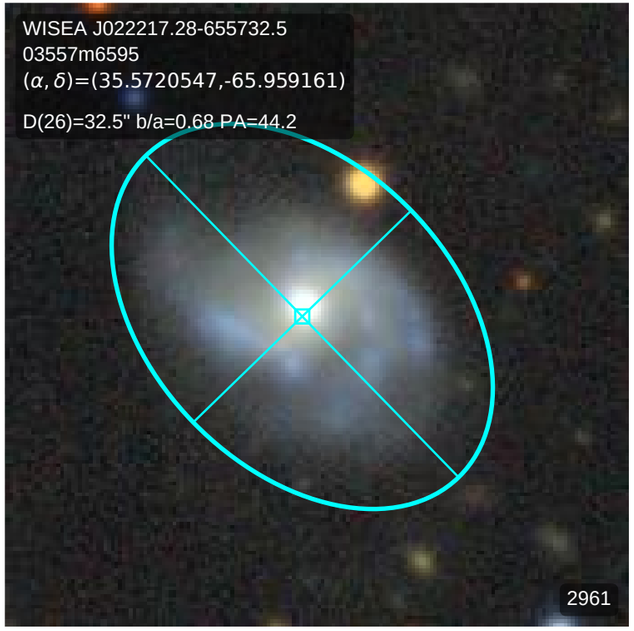

WISEA J231855.87-120821.5
34973m1213
(α, δ)=(349.7329650,-12.139619)
D(26)=32.5" b/a=0.37 PA=156.2
2956

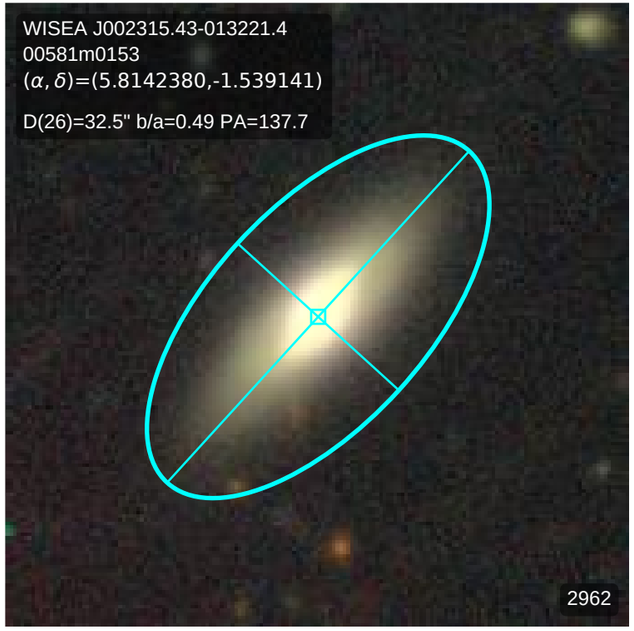

WISEA J012852.65-080542.8
02221m0809
(α, δ)=(22.2193826,-8.095538)
D(26)=32.5" b/a=0.33 PA=178.1
2957

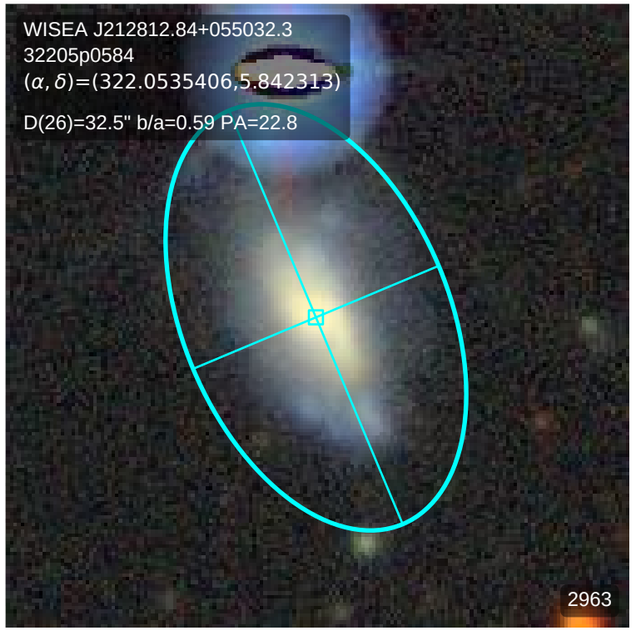

WISEA J012122.03-134353.5
02034m1373
(α, δ)=(20.3419906,-13.731417)
D(26)=32.5" b/a=0.29 PA=42.4
2958

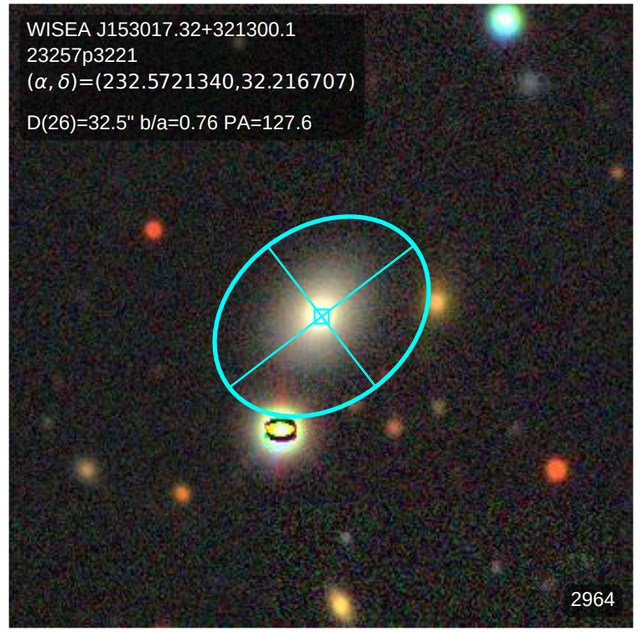

WISEA J172650.05-702547.8
26170m7042
(α, δ)=(261.7087360,-70.429923)
D(26)=32.5" b/a=0.37 PA=26.0
2959

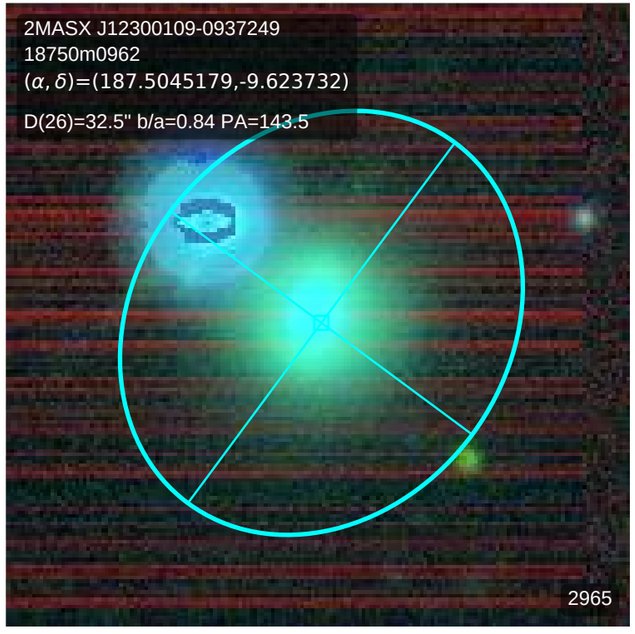

WISEA J141420.64-314534.6
21358m3175
(α, δ)=(213.5860372,-31.759616)
D(26)=32.5" b/a=0.38 PA=111.6
2960

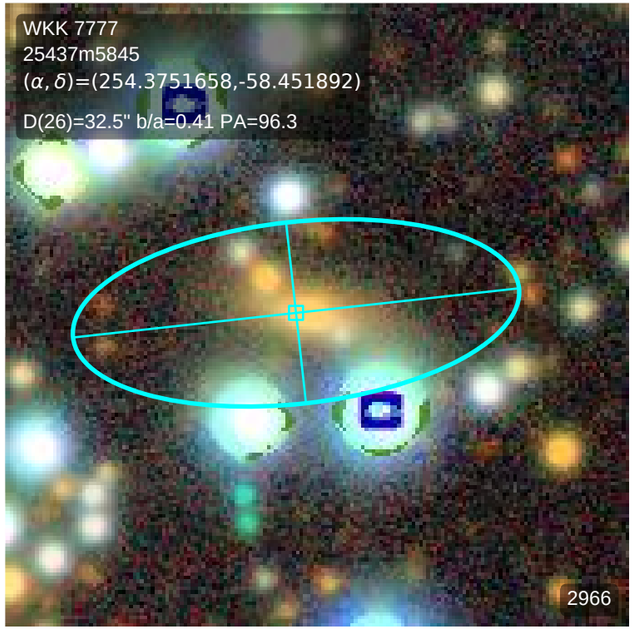

WISEA J022217.28-655732.5
03557m6595
(α, δ)=(35.5720547,-65.959161)
D(26)=32.5" b/a=0.68 PA=44.2
2961

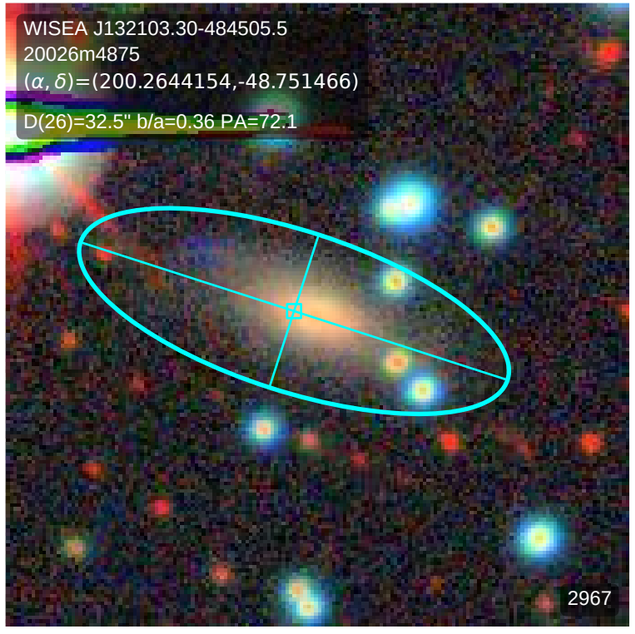

WISEA J002315.43-013221.4
00581m0153
(α, δ)=(5.8142380,-1.539141)
D(26)=32.5" b/a=0.49 PA=137.7
2962

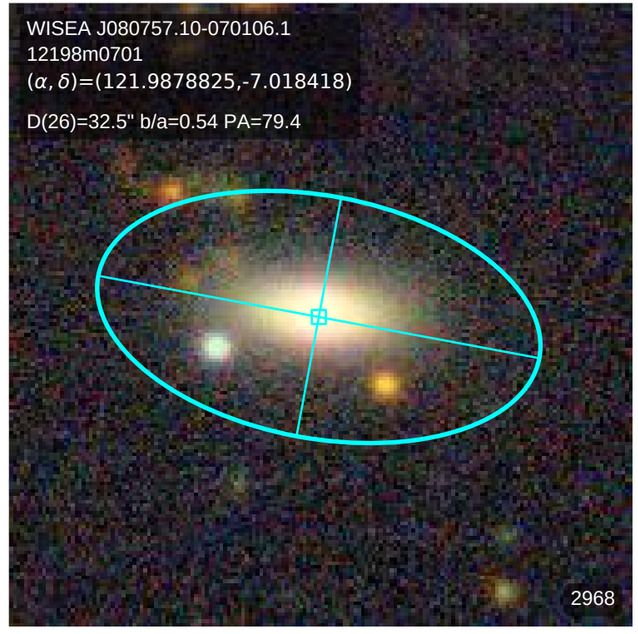

WISEA J212812.84+055032.3
32205p0584
(α, δ)=(322.0535406,5.842313)
D(26)=32.5" b/a=0.59 PA=22.8
2963

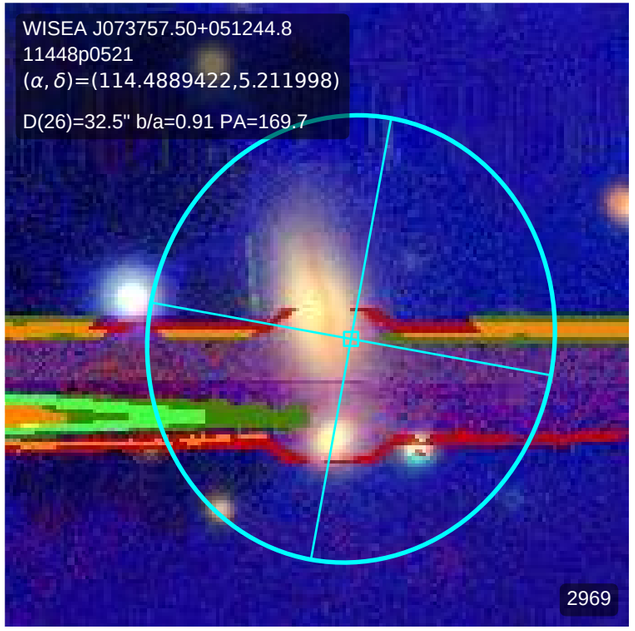

WISEA J153017.32+321300.1
23257p3221
(α, δ)=(232.5721340,32.216707)
D(26)=32.5" b/a=0.76 PA=127.6
2964

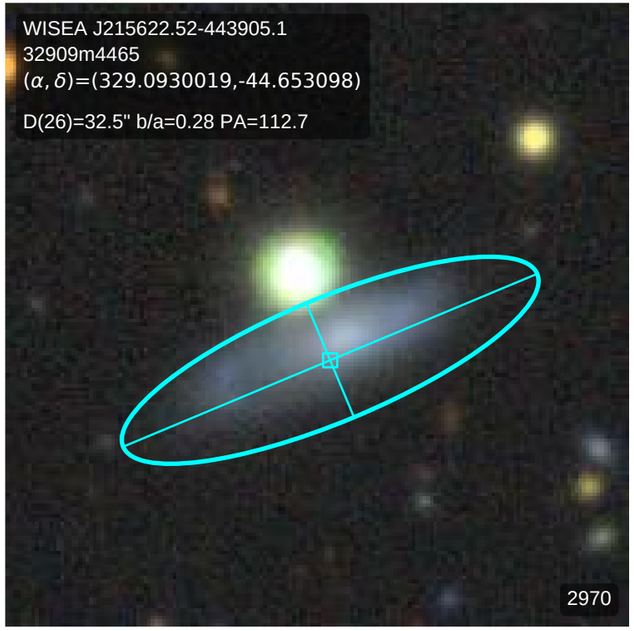

2MASX J12300109-0937249
18750m0962
(α, δ)=(187.5045179,-9.623732)
D(26)=32.5" b/a=0.84 PA=143.5
2965

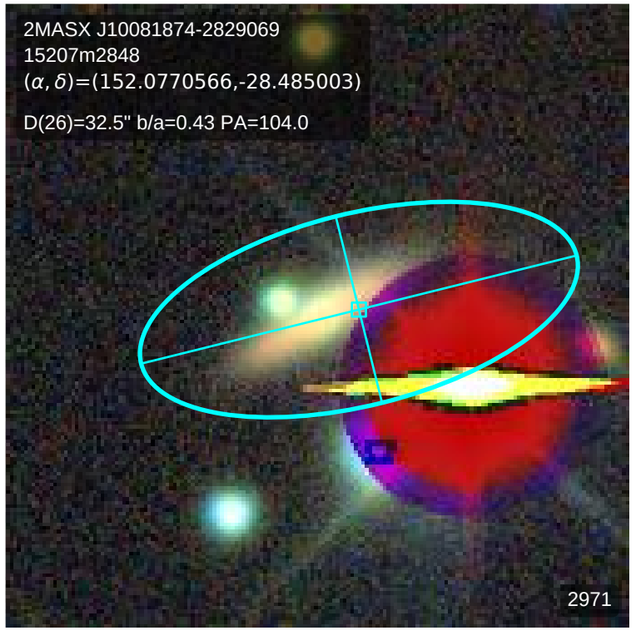

WKK 7777
25437m5845
(α, δ)=(254.3751658,-58.451892)
D(26)=32.5" b/a=0.41 PA=96.3
2966

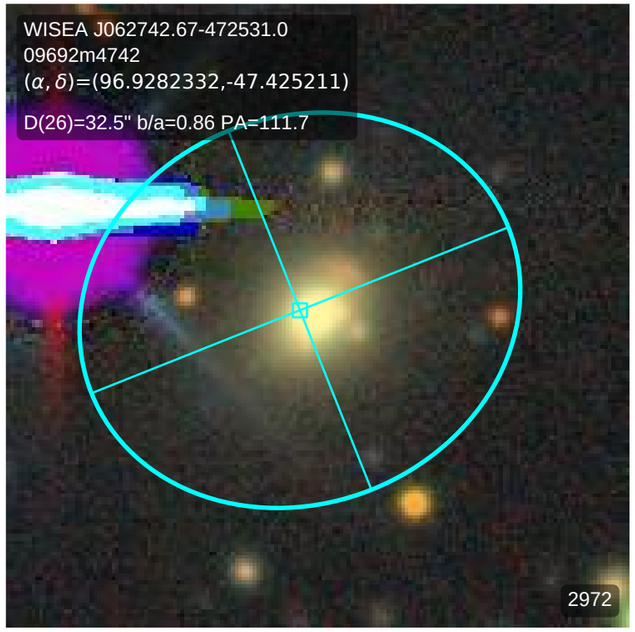

WISEA J132103.30-484505.5
20026m4875
(α, δ)=(200.2644154,-48.751466)
D(26)=32.5" b/a=0.36 PA=72.1
2967

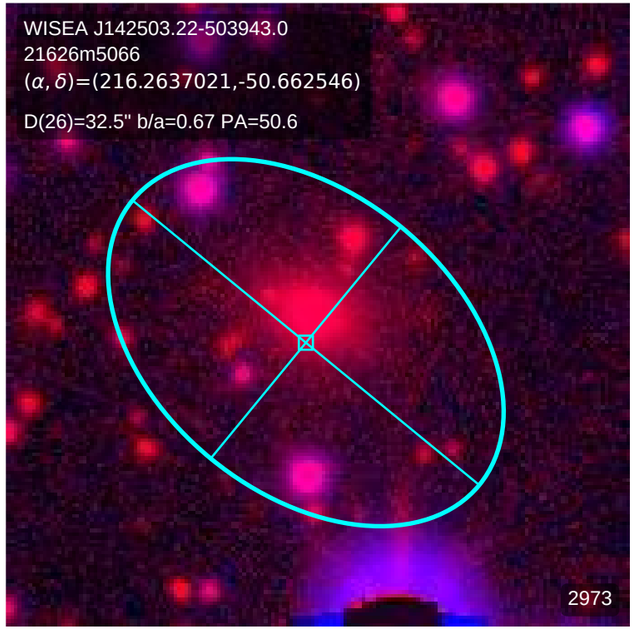

WISEA J080757.10-070106.1
12198m0701
(α, δ)=(121.9878825,-7.018418)
D(26)=32.5" b/a=0.54 PA=79.4
2968

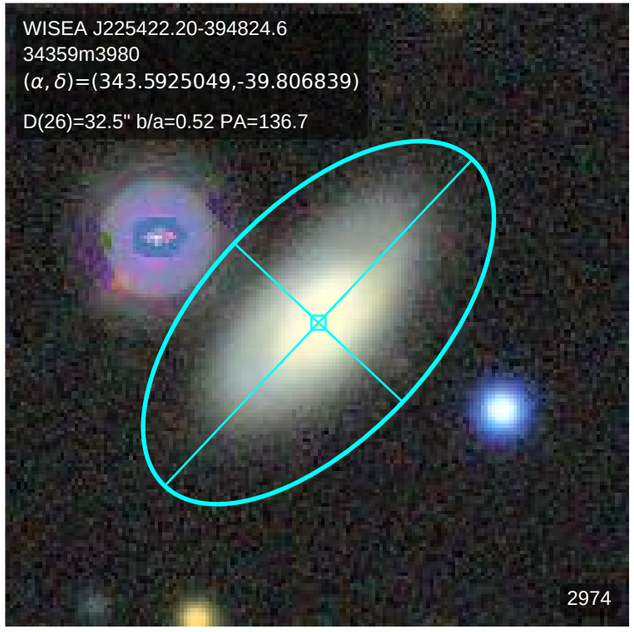

WISEA J073757.50+051244.8
11448p0521
(α, δ)=(114.4889422,5.211998)
D(26)=32.5" b/a=0.91 PA=169.7
2969

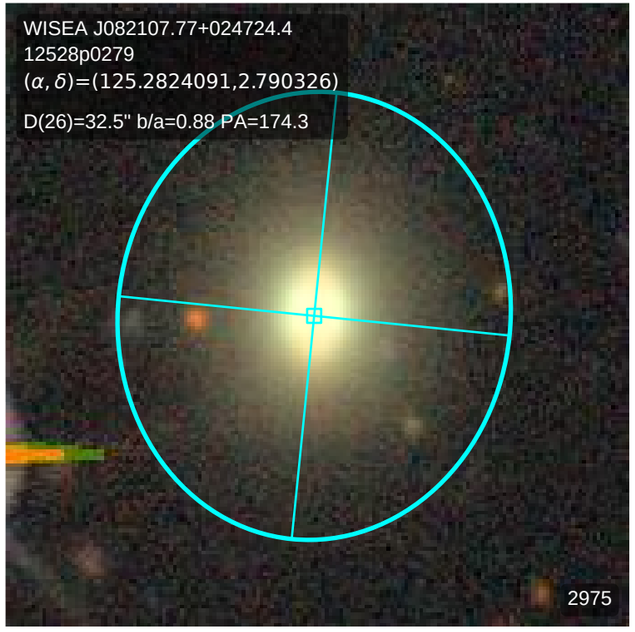

WISEA J215622.52-443905.1
32909m4465
(α, δ)=(329.0930019,-44.653098)
D(26)=32.5" b/a=0.28 PA=112.7
2970

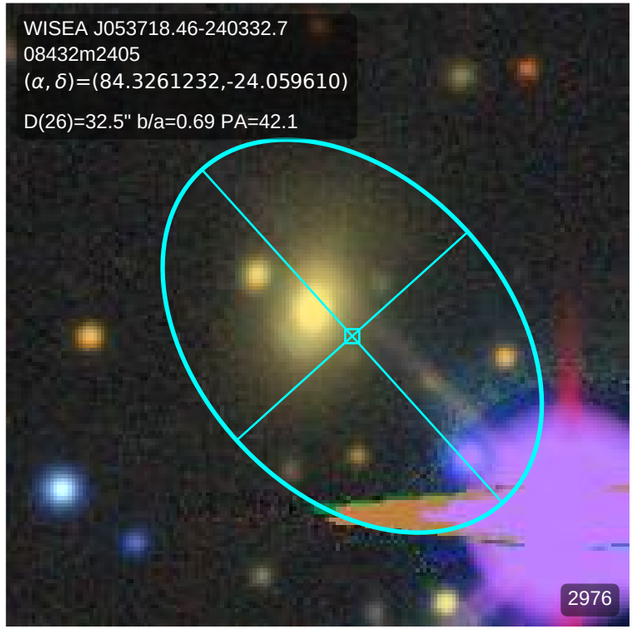

2MASX J10081874-2829069
15207m2848
(α, δ)=(152.0770566,-28.485003)
D(26)=32.5" b/a=0.43 PA=104.0
2971

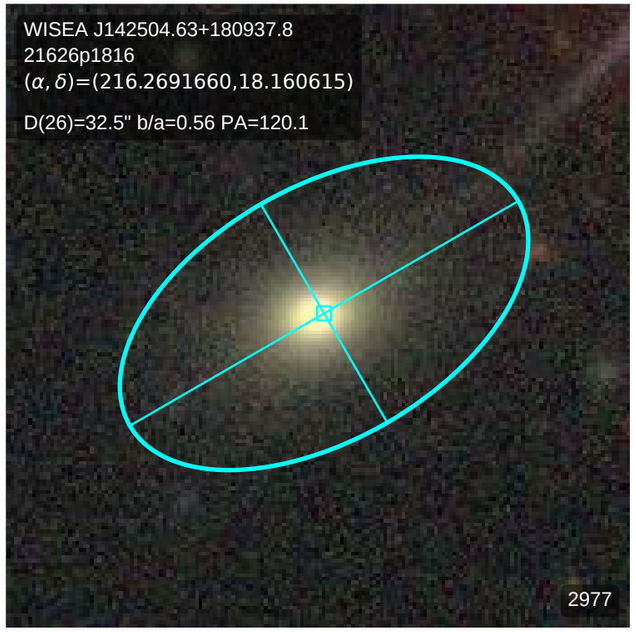

WISEA J062742.67-472531.0
09692m4742
(α, δ)=(96.9282332,-47.425211)
D(26)=32.5" b/a=0.86 PA=111.7
2972

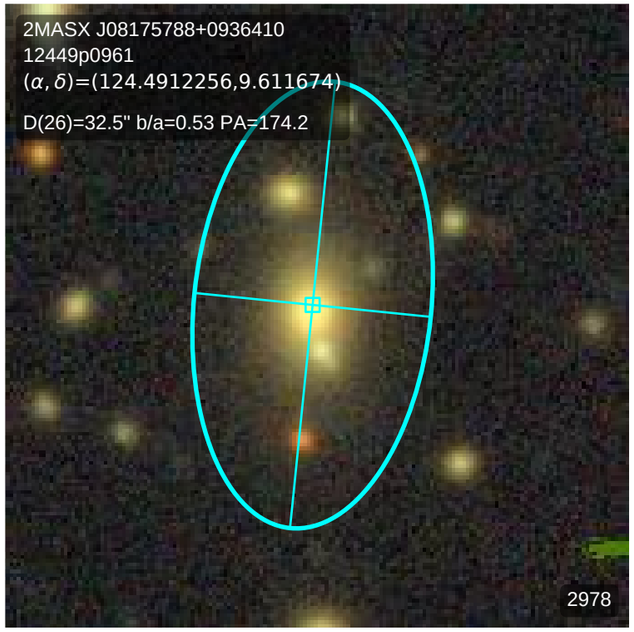

WISEA J142503.22-503943.0
21626m5066
(α, δ)=(216.2637021,-50.662546)
D(26)=32.5" b/a=0.67 PA=50.6
2973

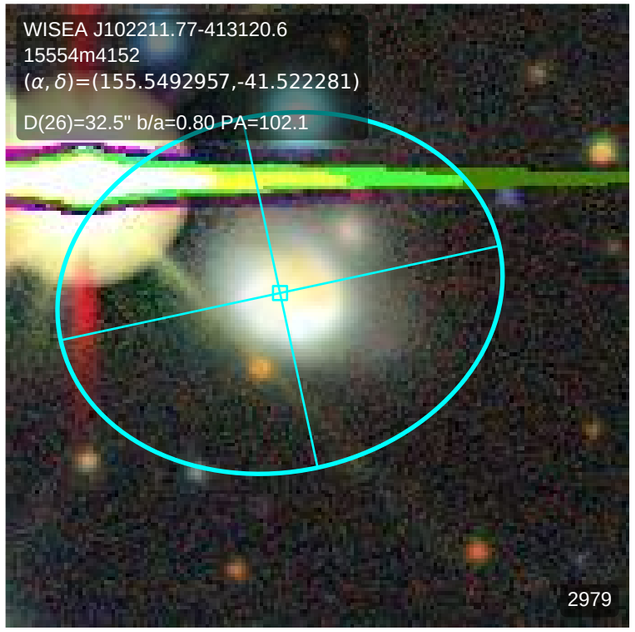

WISEA J225422.20-394824.6
34359m3980
(α, δ)=(343.5925049,-39.806839)
D(26)=32.5" b/a=0.52 PA=136.7
2974

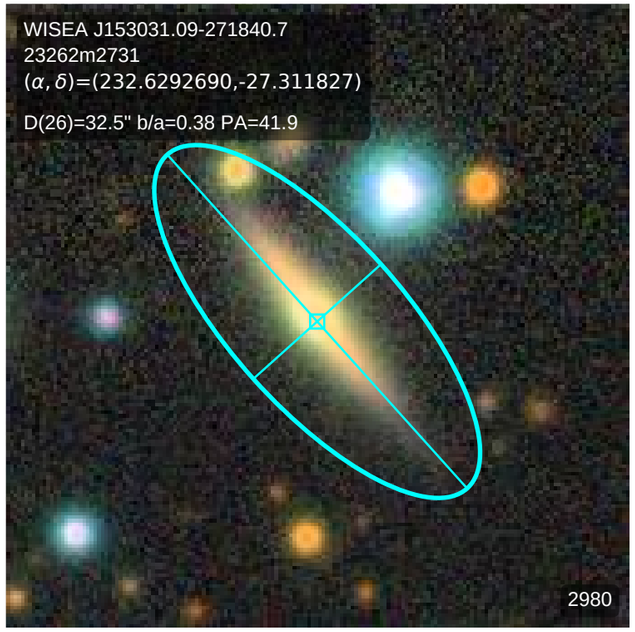

WISEA J082107.77+024724.4
12528p0279
(α, δ)=(125.2824091,2.790326)
D(26)=32.5" b/a=0.88 PA=174.3
2975

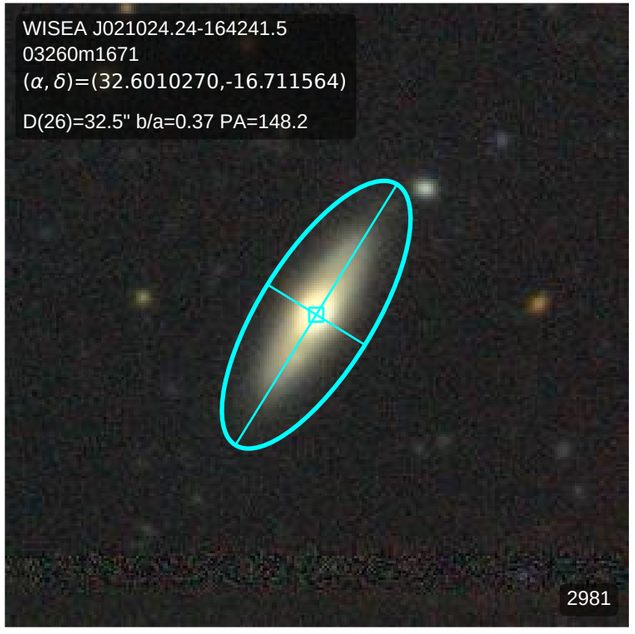

WISEA J053718.46-240332.7
08432m2405
(α, δ)=(84.3261232,-24.059610)
D(26)=32.5" b/a=0.69 PA=42.1
2976

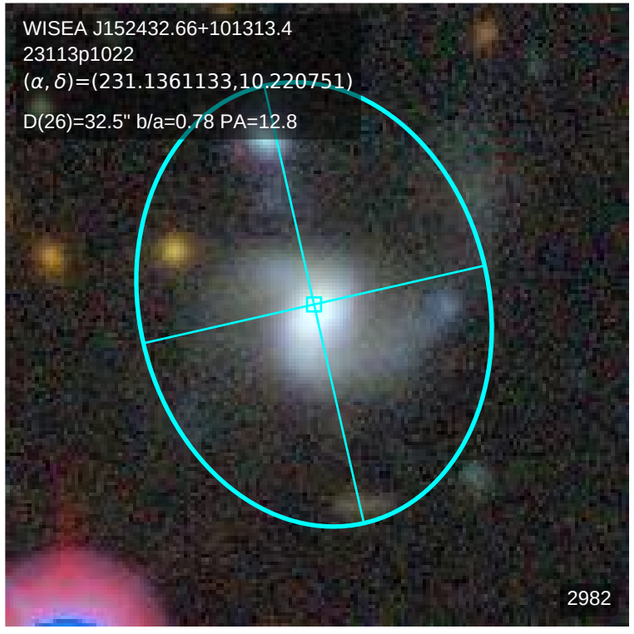

WISEA J142504.63+180937.8
21626p1816
(α, δ)=(216.2691660,18.160615)
D(26)=32.5" b/a=0.56 PA=120.1
2977

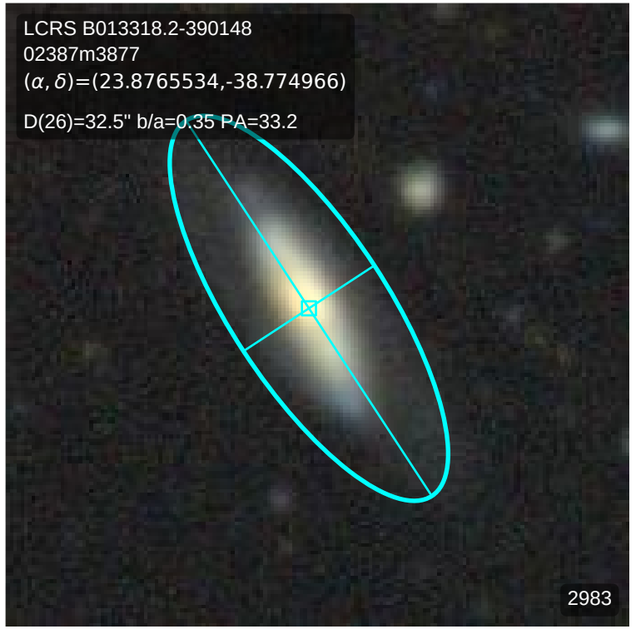

2MASX J08175788+0936410
12449p0961
(α, δ)=(124.4912256,9.611674)
D(26)=32.5" b/a=0.53 PA=174.2
2978

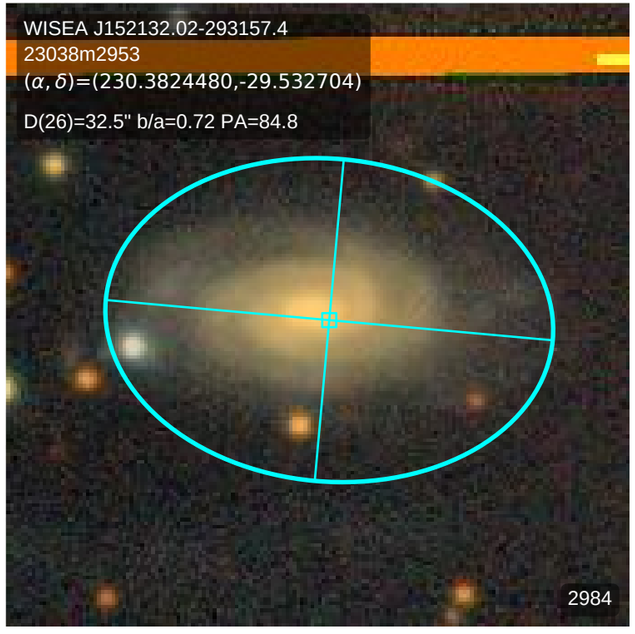

WISEA J102211.77-413120.6
15554m4152
(α, δ)=(155.5492957,-41.522281)
D(26)=32.5" b/a=0.80 PA=102.1
2979

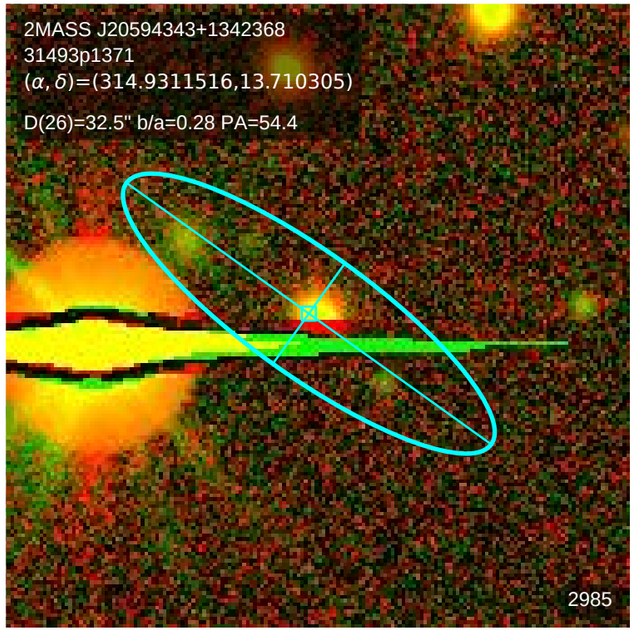

WISEA J153031.09-271840.7
23262m2731
(α, δ)=(232.6292690,-27.311827)
D(26)=32.5" b/a=0.38 PA=41.9
2980

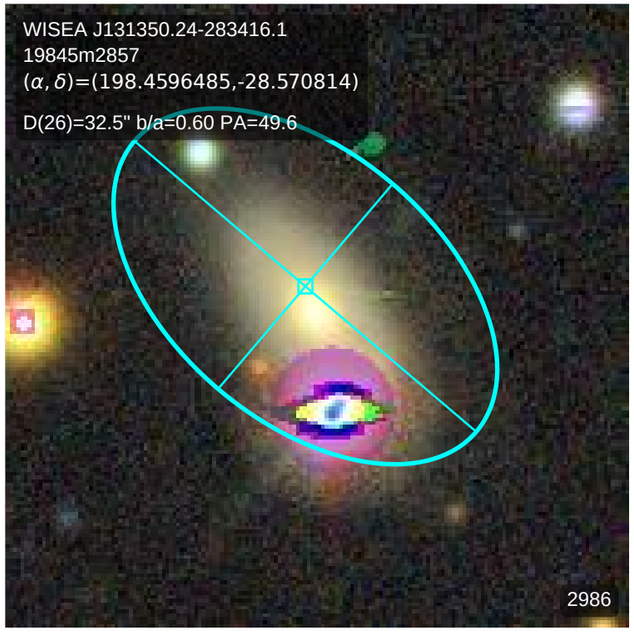

WISEA J021024.24-164241.5
03260m1671
(α, δ)=(32.6010270,-16.711564)
D(26)=32.5" b/a=0.37 PA=148.2
2981

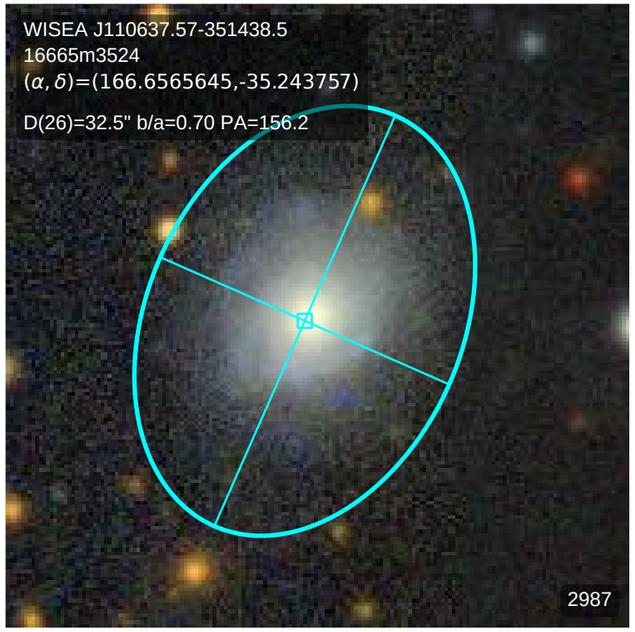

WISEA J152432.66+101313.4
23113p1022
(α, δ)=(231.1361133,10.220751)
D(26)=32.5" b/a=0.78 PA=12.8
2982

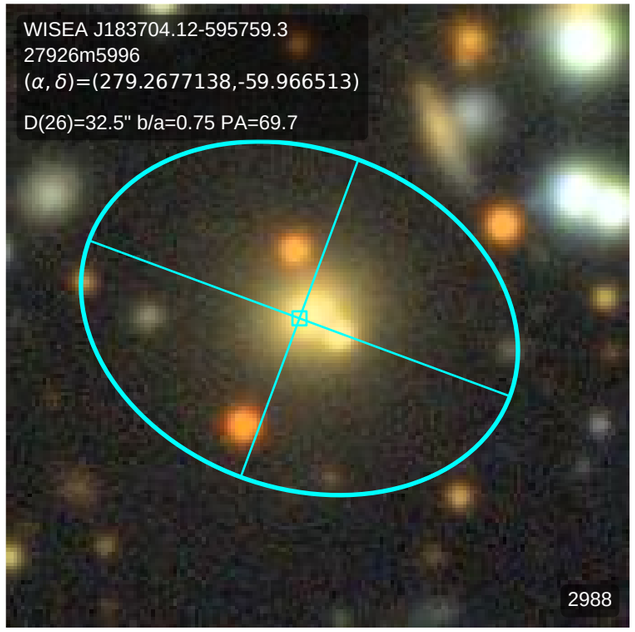

LCRS B013318.2-390148
02387m3877
(α, δ)=(23.8765534,-38.774966)
D(26)=32.5" b/a=0.35 PA=33.2
2983

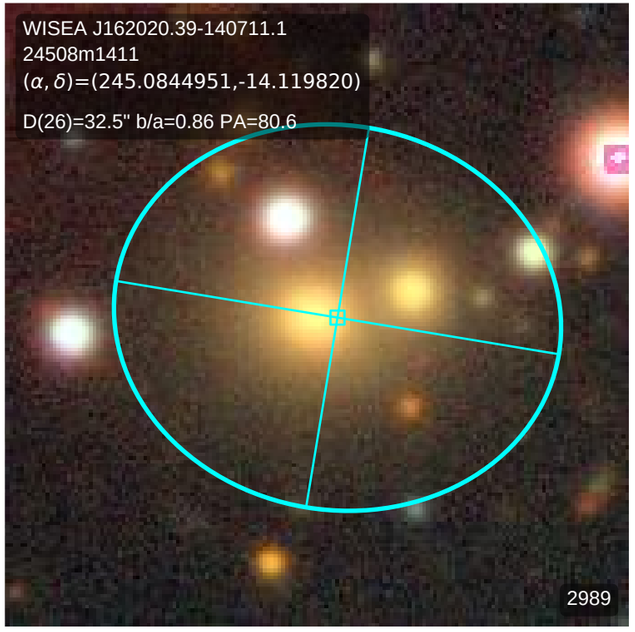

WISEA J152132.02-293157.4
23038m2953
(α, δ)=(230.3824480,-29.532704)
D(26)=32.5" b/a=0.72 PA=84.8
2984

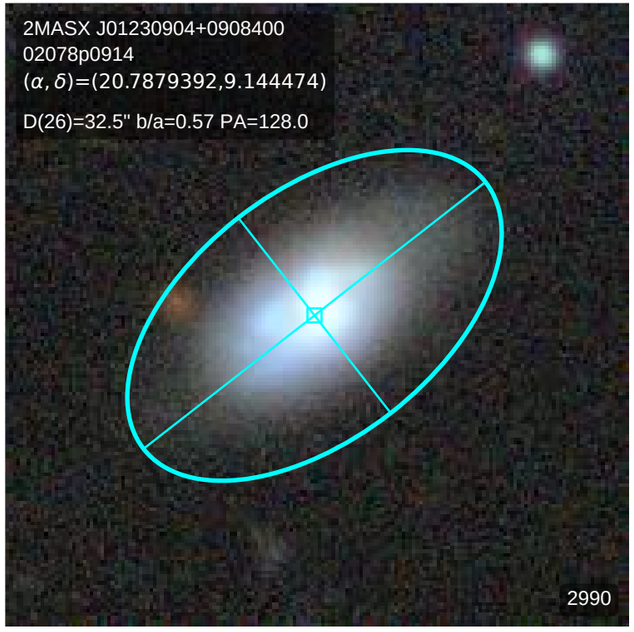

2MASS J20594343+1342368
31493p1371
(α, δ)=(314.9311516,13.710305)
D(26)=32.5" b/a=0.28 PA=54.4
2985

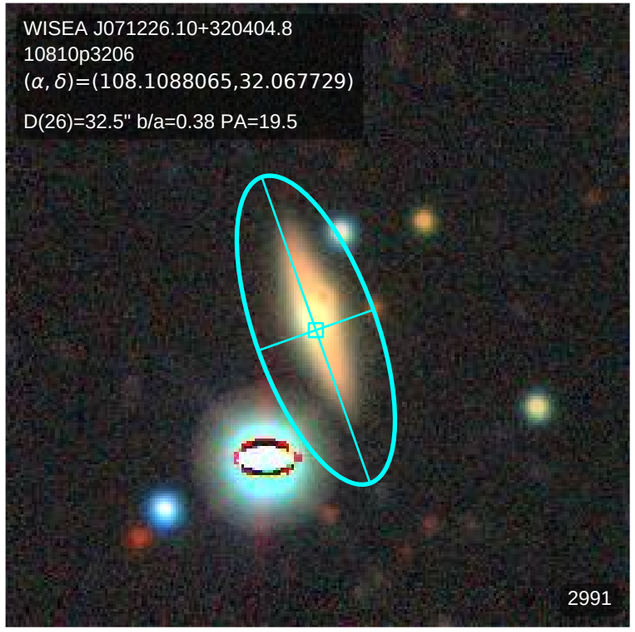

WISEA J131350.24-283416.1
19845m2857
(α, δ)=(198.4596485,-28.570814)
D(26)=32.5" b/a=0.60 PA=49.6
2986

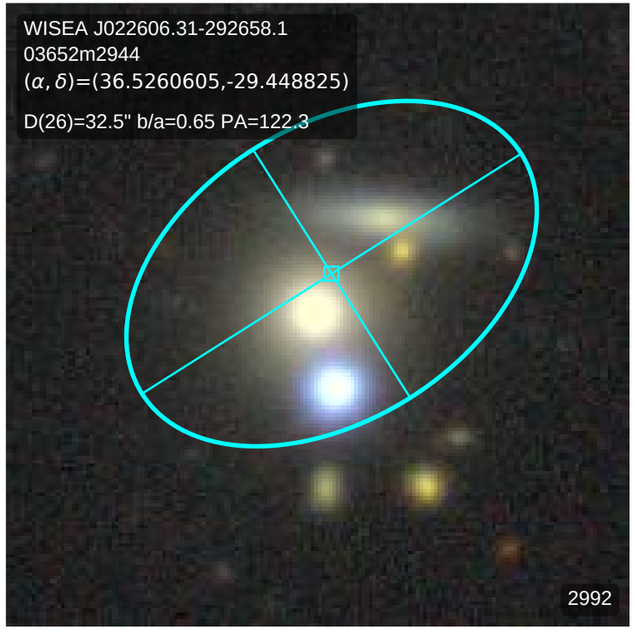

WISEA J110637.57-351438.5
16665m3524
(α, δ)=(166.6565645,-35.243757)
D(26)=32.5" b/a=0.70 PA=156.2
2987

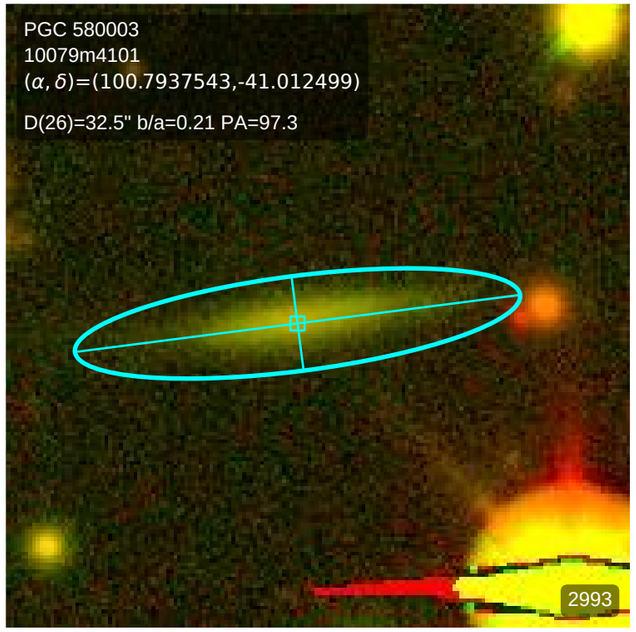

WISEA J183704.12-595759.3
27926m5996
(α, δ)=(279.2677138,-59.966513)
D(26)=32.5" b/a=0.75 PA=69.7
2988

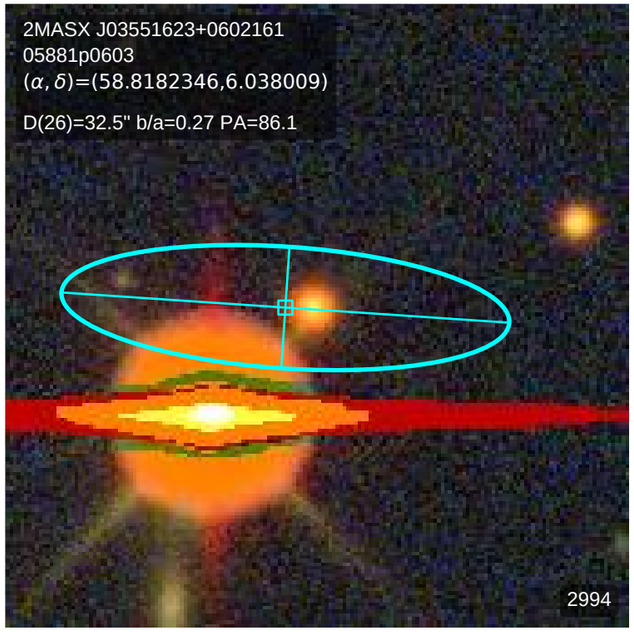

WISEA J162020.39-140711.1
24508m1411
(α, δ)=(245.0844951,-14.119820)
D(26)=32.5" b/a=0.86 PA=80.6
2989

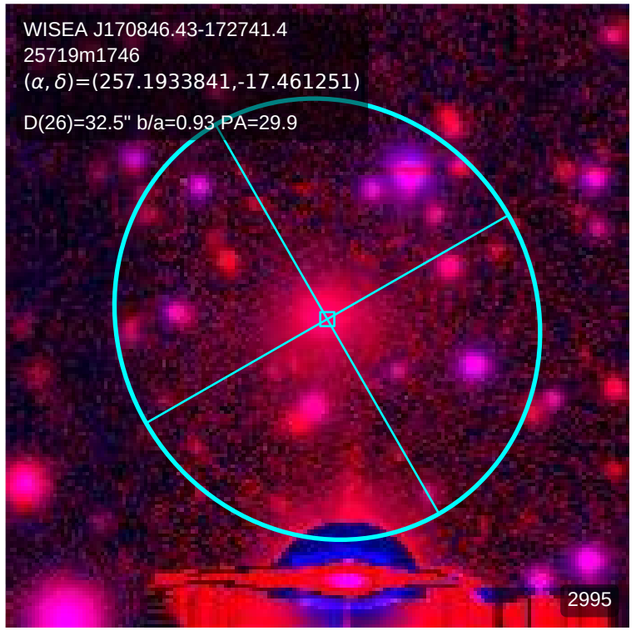

2MASX J01230904+0908400
02078p0914
(α, δ)=(20.7879392,9.144474)
D(26)=32.5" b/a=0.57 PA=128.0
2990

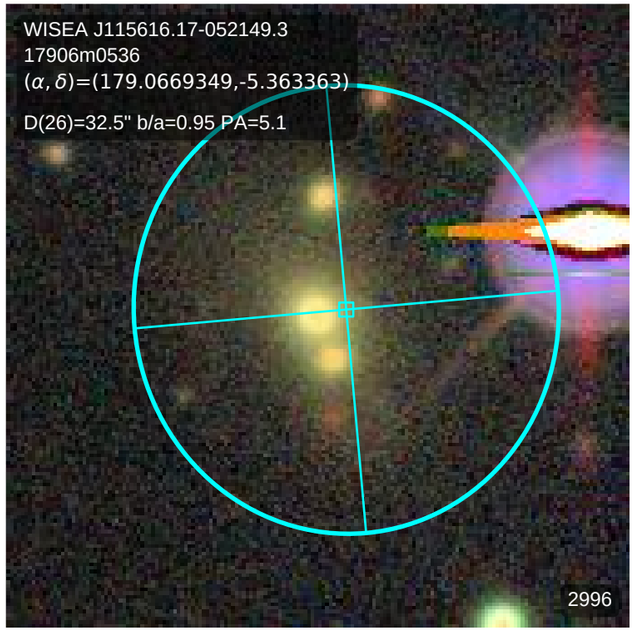

WISEA J071226.10+320404.8
10810p3206
(α, δ)=(108.1088065,32.067729)
D(26)=32.5" b/a=0.38 PA=19.5
2991

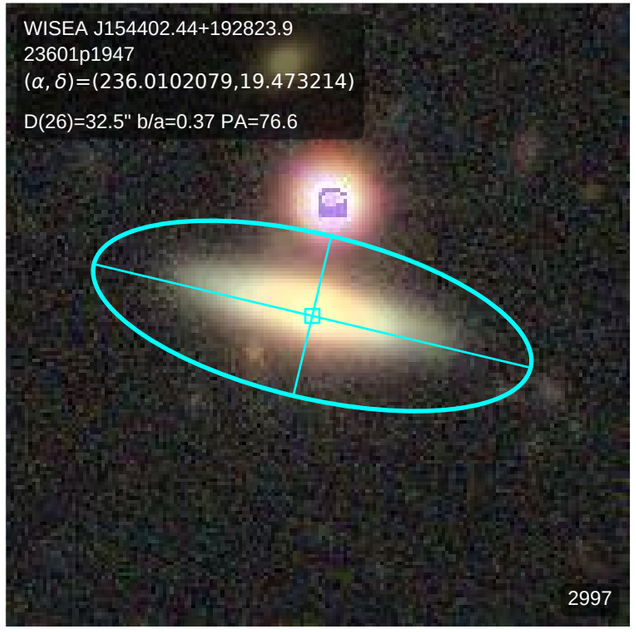

WISEA J022606.31-292658.1
03652m2944
(α, δ)=(36.5260605,-29.448825)
D(26)=32.5" b/a=0.65 PA=122.3
2992

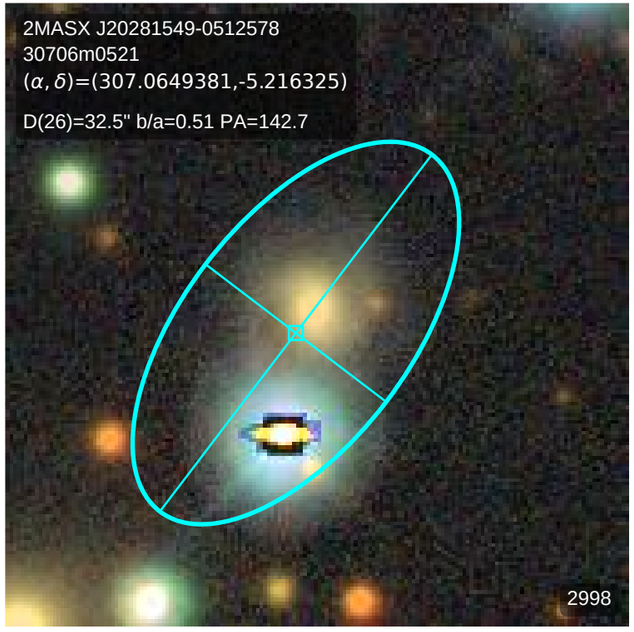

PGC 580003
10079m4101
(α, δ)=(100.7937543,-41.012499)
D(26)=32.5" b/a=0.21 PA=97.3
2993

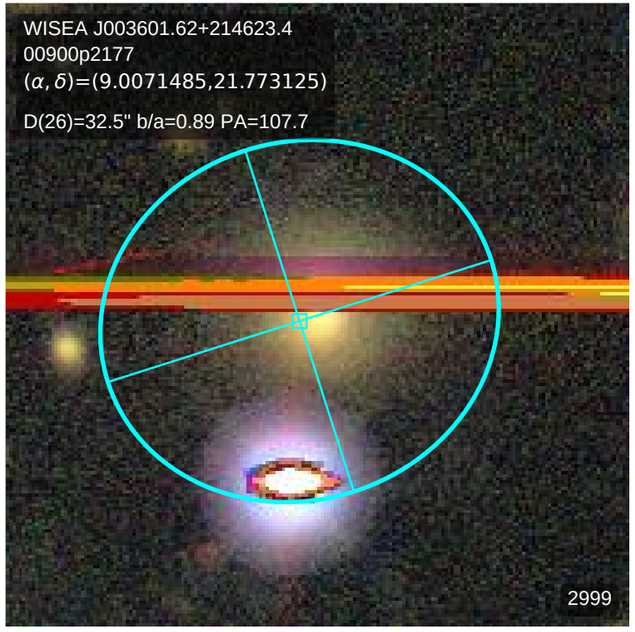

2MASX J03551623+0602161
05881p0603
(α, δ)=(58.8182346,6.038009)
D(26)=32.5" b/a=0.27 PA=86.1
2994

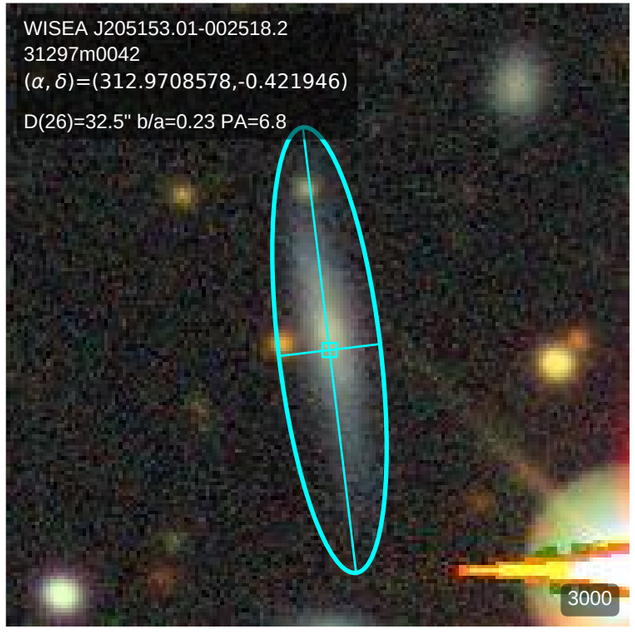

WISEA J170846.43-172741.4
25719m1746
(α, δ)=(257.1933841,-17.461251)
D(26)=32.5" b/a=0.93 PA=29.9
2995

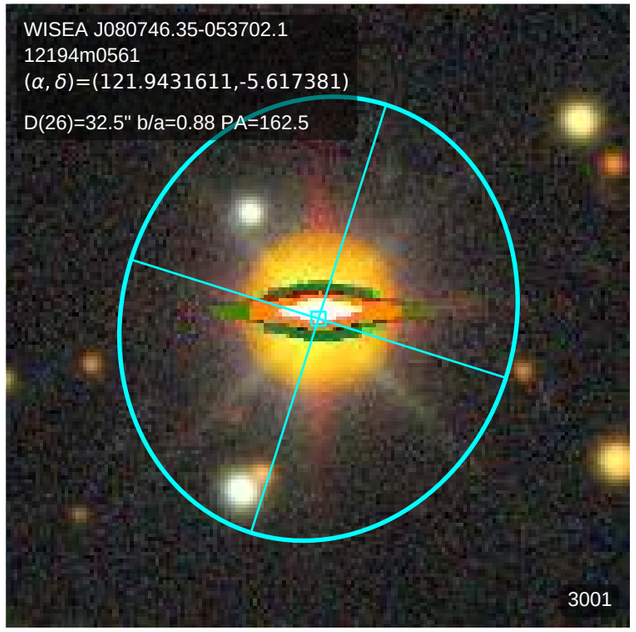

WISEA J115616.17-052149.3
17906m0536
(α, δ)=(179.0669349,-5.363363)
D(26)=32.5" b/a=0.95 PA=5.1
2996

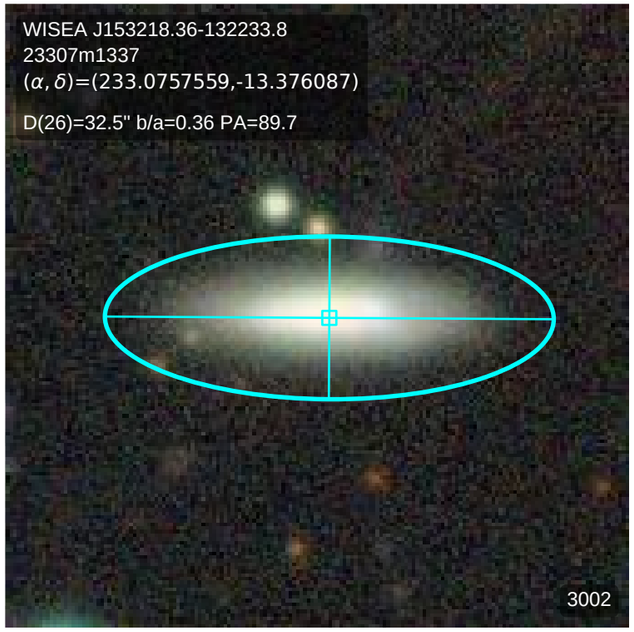

WISEA J154402.44+192823.9
23601p1947
(α, δ)=(236.0102079,19.473214)
D(26)=32.5" b/a=0.37 PA=76.6
2997

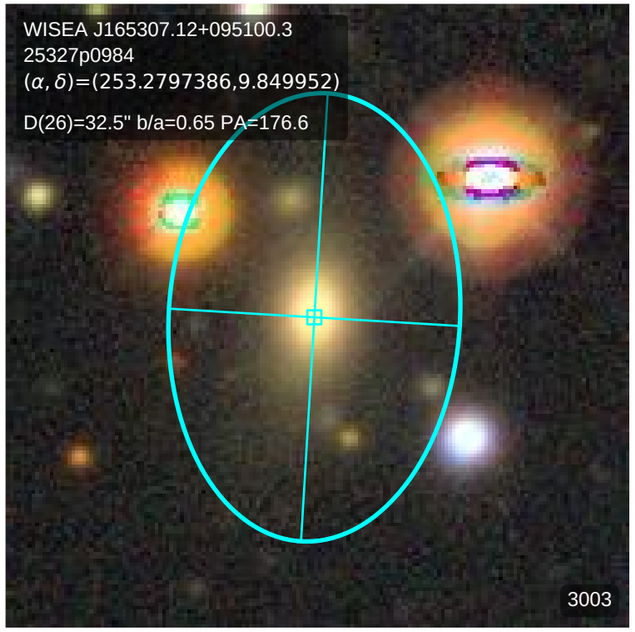

2MASX J20281549-0512578
30706m0521
(α, δ)=(307.0649381,-5.216325)
D(26)=32.5" b/a=0.51 PA=142.7
2998

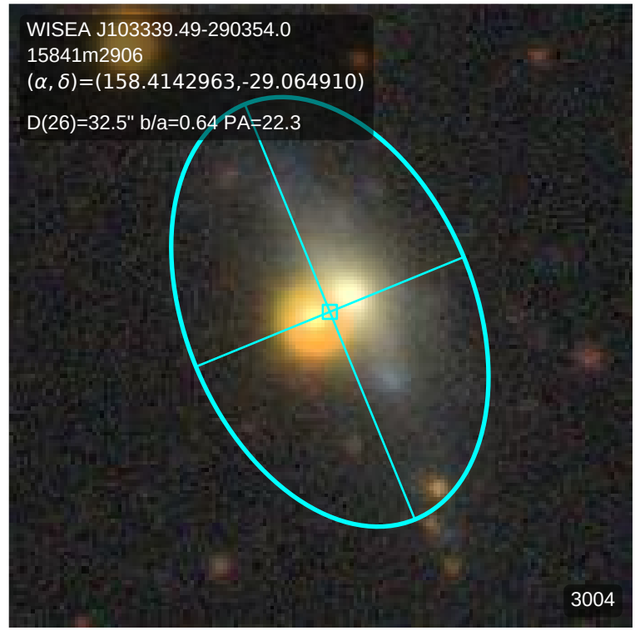

WISEA J003601.62+214623.4
00900p2177
(α, δ)=(9.0071485,21.773125)
D(26)=32.5" b/a=0.89 PA=107.7
2999

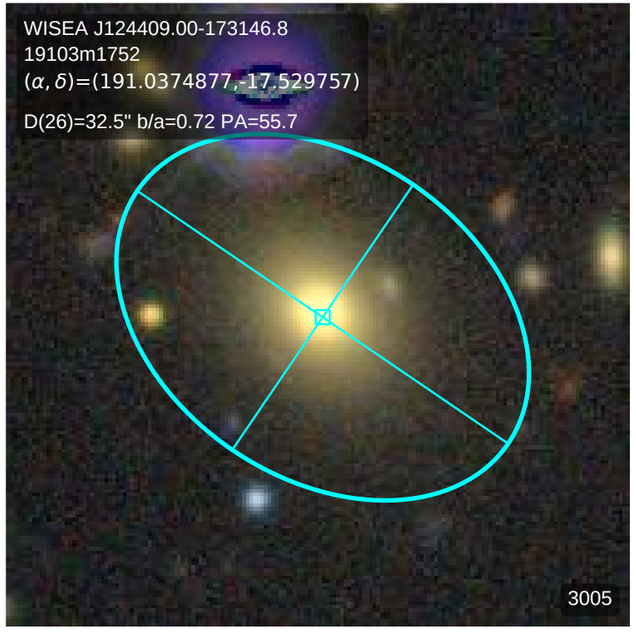

WISEA J205153.01-002518.2
31297m0042
(α, δ)=(312.9708578,-0.421946)
D(26)=32.5" b/a=0.23 PA=6.8
3000

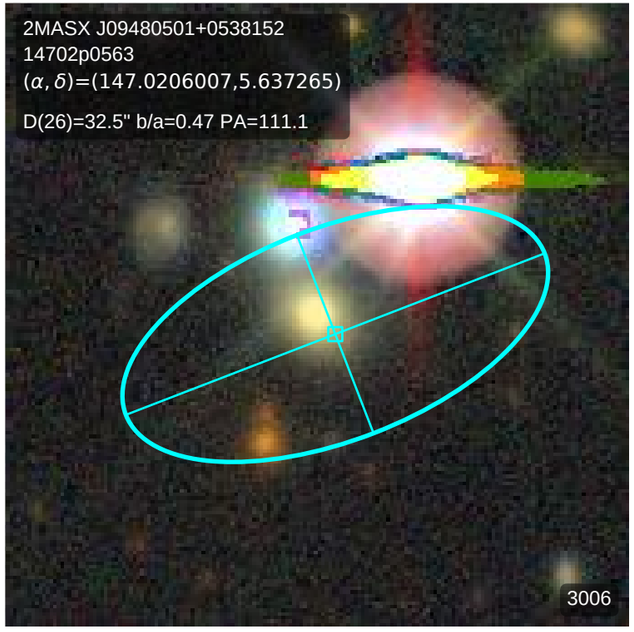

WISEA J080746.35-053702.1
12194m0561
(α, δ)=(121.9431611,-5.617381)
D(26)=32.5" b/a=0.88 PA=162.5
3001

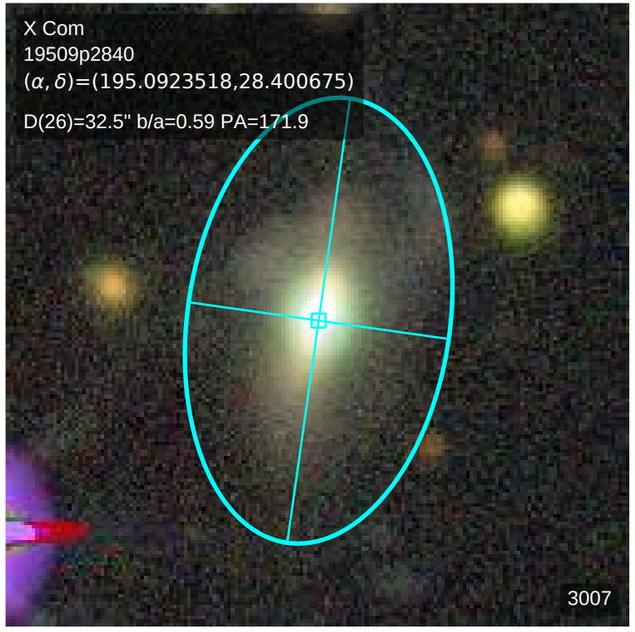

WISEA J153218.36-132233.8
23307m1337
(α, δ)=(233.0757559,-13.376087)
D(26)=32.5" b/a=0.36 PA=89.7
3002


WISEA J165307.12+095100.3
25327p0984
(α, δ)=(253.2797386,9.849952)
D(26)=32.5" b/a=0.65 PA=176.6
3003


WISEA J103339.49-290354.0
15841m2906
(α, δ)=(158.4142963,-29.064910)
D(26)=32.5" b/a=0.64 PA=22.3
3004


WISEA J124409.00-173146.8
19103m1752
(α, δ)=(191.0374877,-17.529757)
D(26)=32.5" b/a=0.72 PA=55.7
3005


2MASX J09480501+0538152
14702p0563
(α, δ)=(147.0206007,5.637265)
D(26)=32.5" b/a=0.47 PA=111.1
3006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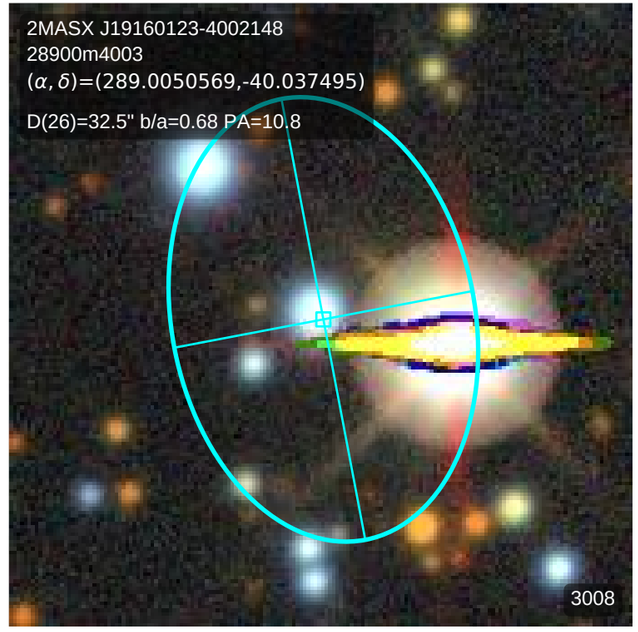
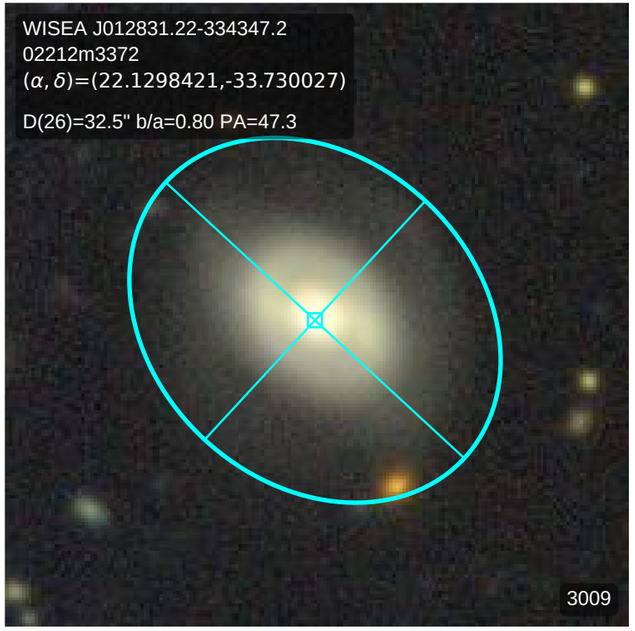
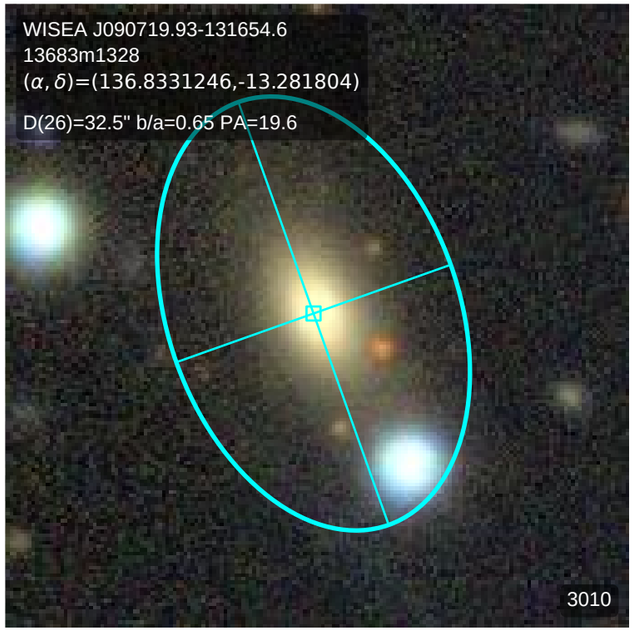
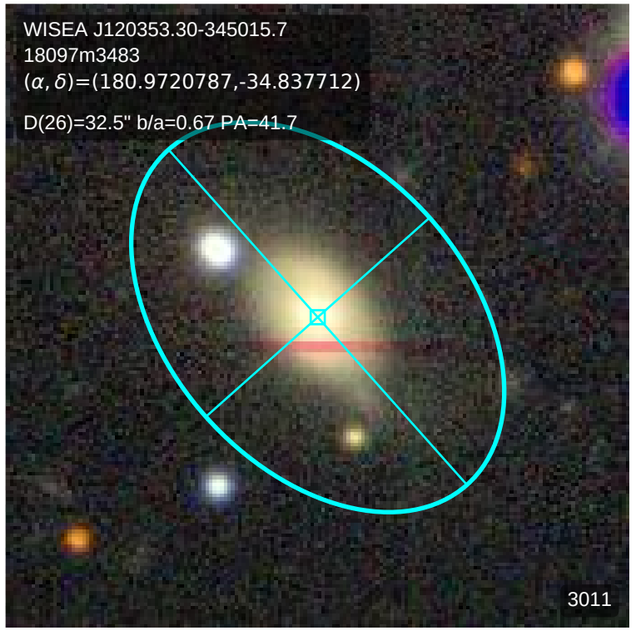
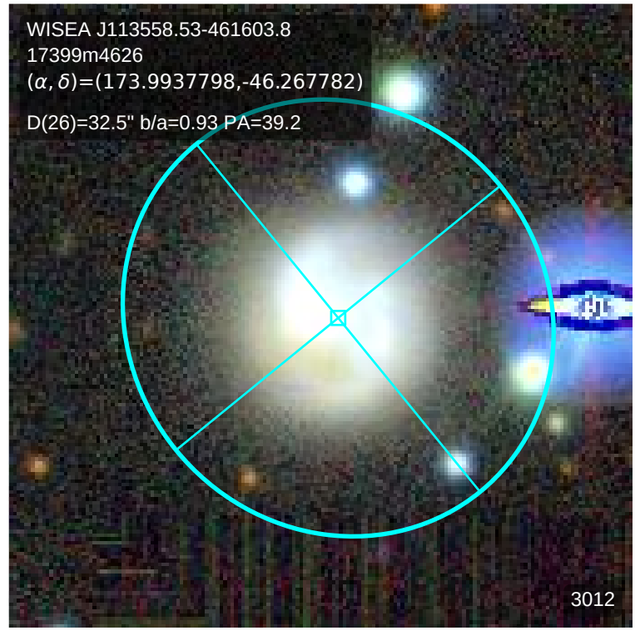
19509p2840
(α, δ)=(195.0923518,28.400675)
D(26)=32.5" b/a=0.59 PA=171.9
3007

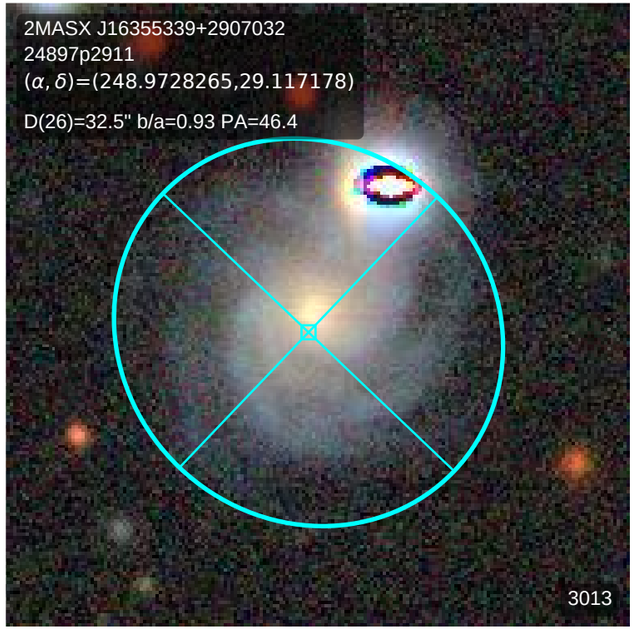

2MASX J19160123-4002148
28900m4003
(α, δ)=(289.0050569,-40.037495)
D(26)=32.5" b/a=0.68 PA=10.8
3008

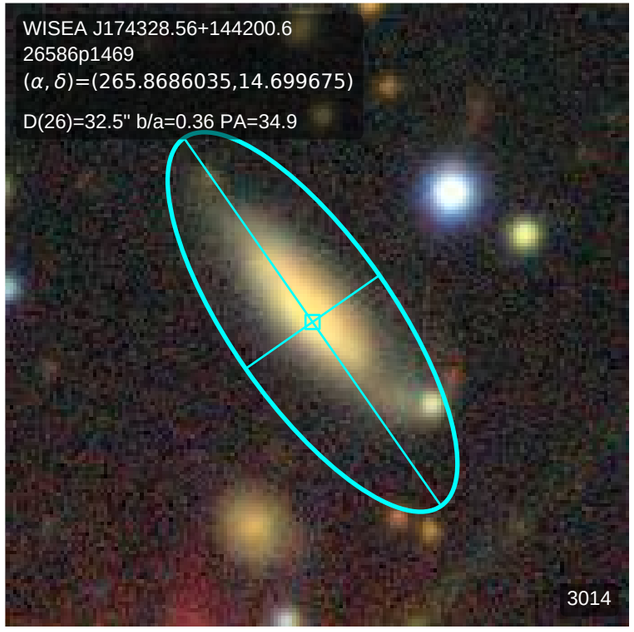

WISEA J012831.22-334347.2
02212m3372
(α, δ)=(22.1298421,-33.730027)
D(26)=32.5" b/a=0.80 PA=47.3
3009

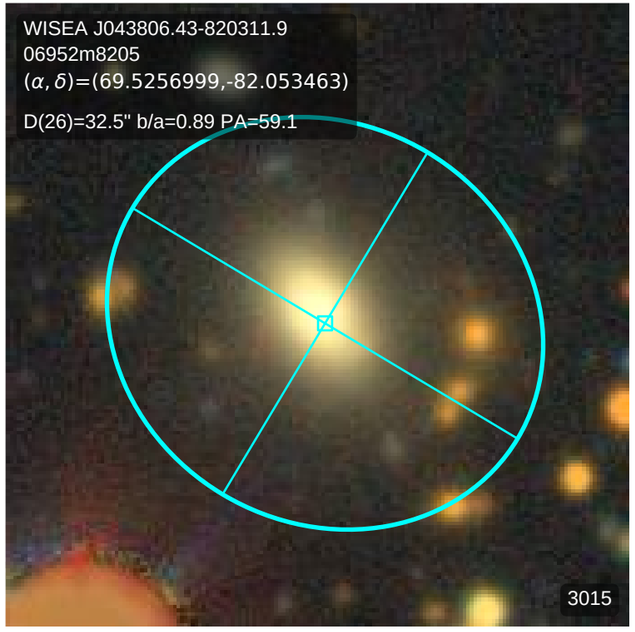

WISEA J090719.93-131654.6
13683m1328
(α, δ)=(136.8331246,-13.281804)
D(26)=32.5" b/a=0.65 PA=19.6
3010

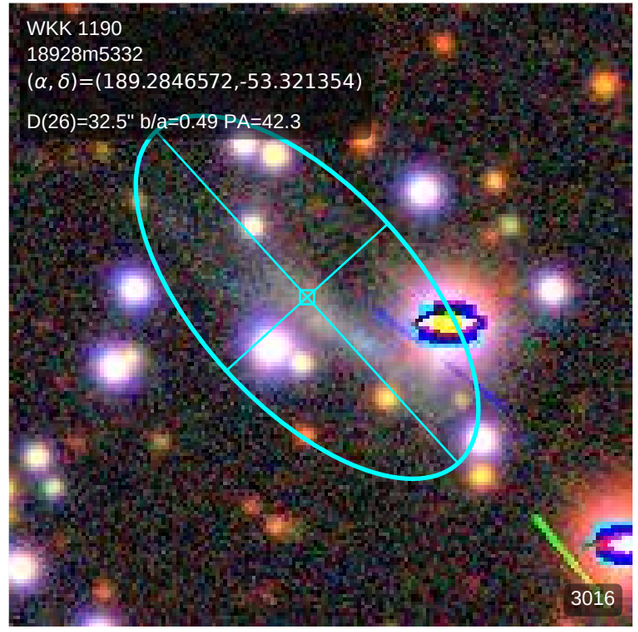

WISEA J120353.30-345015.7
18097m3483
(α, δ)=(180.9720787,-34.837712)
D(26)=32.5" b/a=0.67 PA=41.7
3011

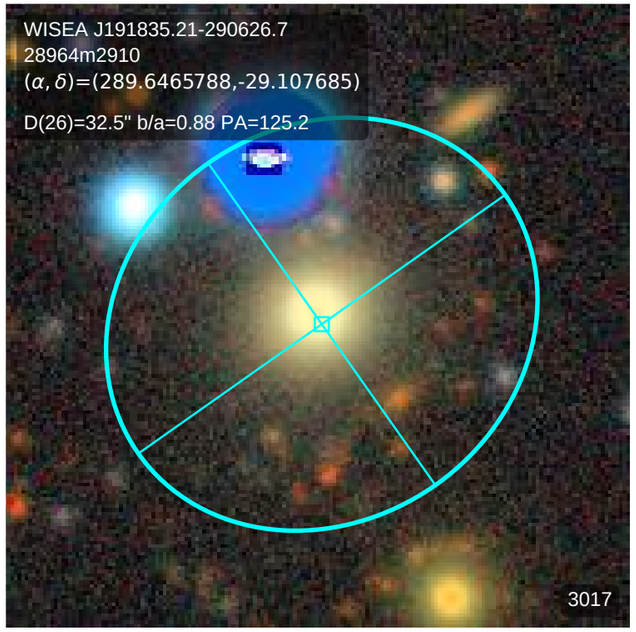

WISEA J113558.53-461603.8
17399m4626
(α, δ)=(173.9937798,-46.267782)
D(26)=32.5" b/a=0.93 PA=39.2
3012

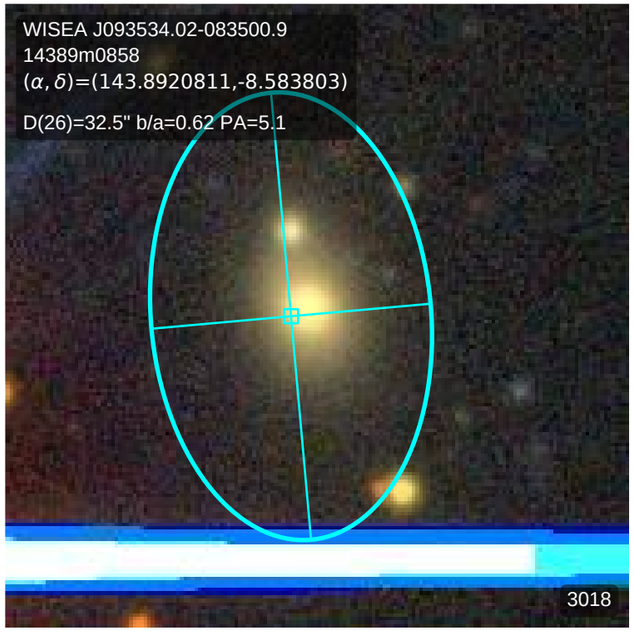

2MASX J16355339+2907032
24897p2911
(α, δ)=(248.9728265,29.117178)
D(26)=32.5" b/a=0.93 PA=46.4
3013

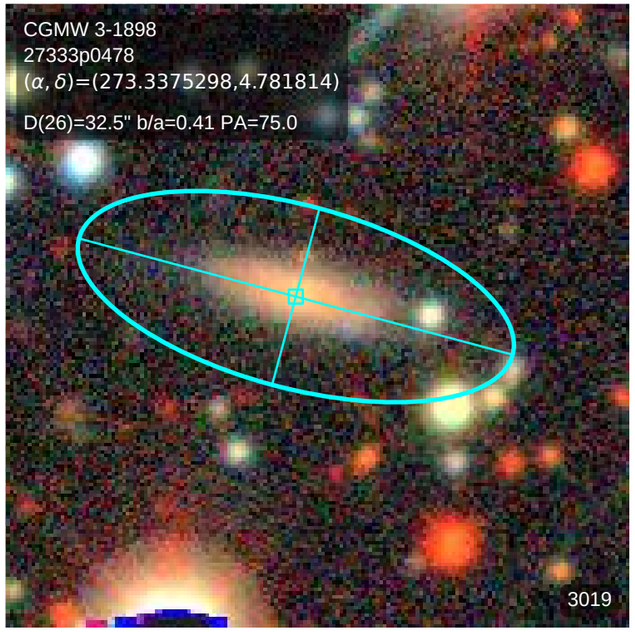

WISEA J174328.56+144200.6
26586p1469
(α, δ)=(265.8686035,14.699675)
D(26)=32.5" b/a=0.36 PA=34.9
3014

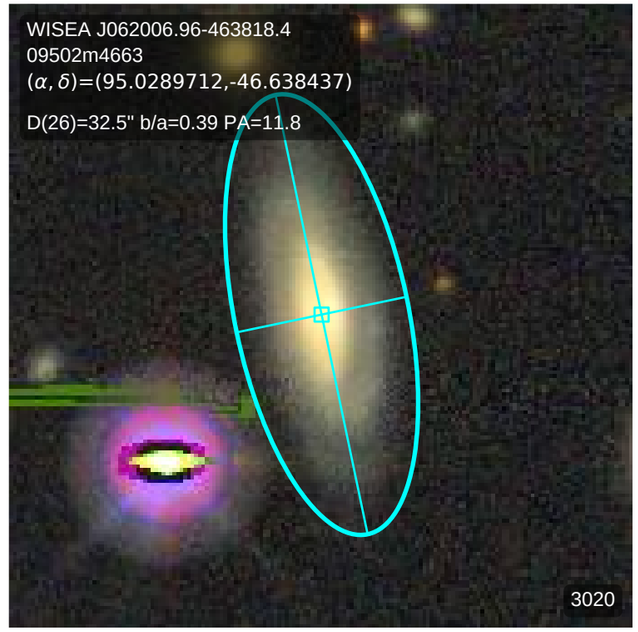

WISEA J043806.43-820311.9
06952m8205
(α, δ)=(69.5256999,-82.053463)
D(26)=32.5" b/a=0.89 PA=59.1
3015

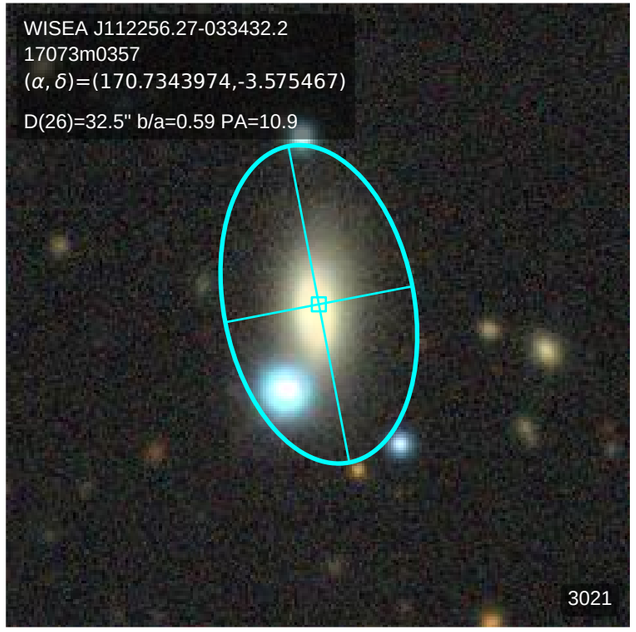

WKK 1190
18928m5332
(α, δ)=(189.2846572,-53.321354)
D(26)=32.5" b/a=0.49 PA=42.3
3016

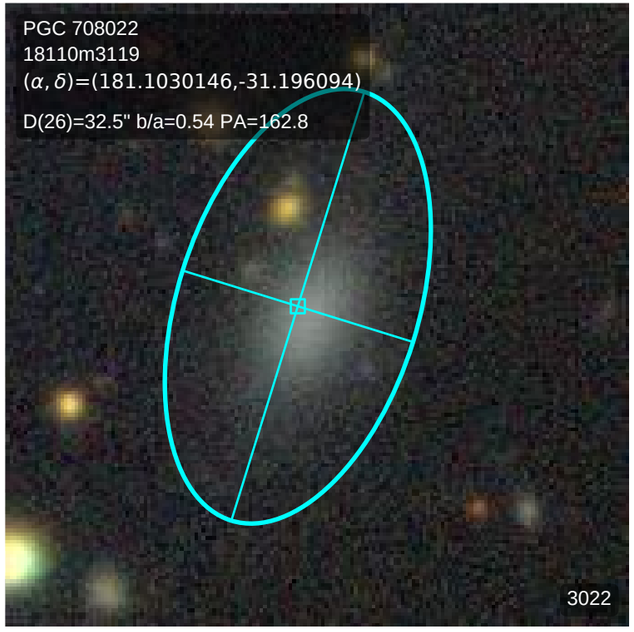

WISEA J191835.21-290626.7
28964m2910
(α, δ)=(289.6465788,-29.107685)
D(26)=32.5" b/a=0.88 PA=125.2
3017

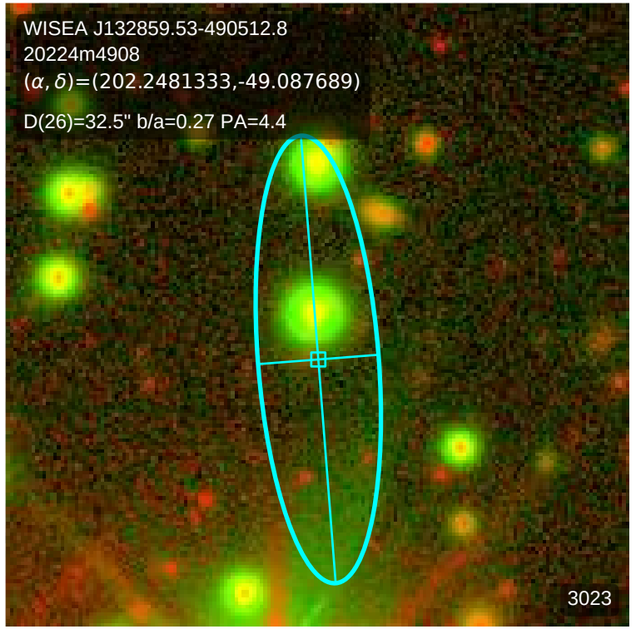

WISEA J093534.02-083500.9
14389m0858
(α, δ)=(143.8920811,-8.583803)
D(26)=32.5" b/a=0.62 PA=5.1
3018

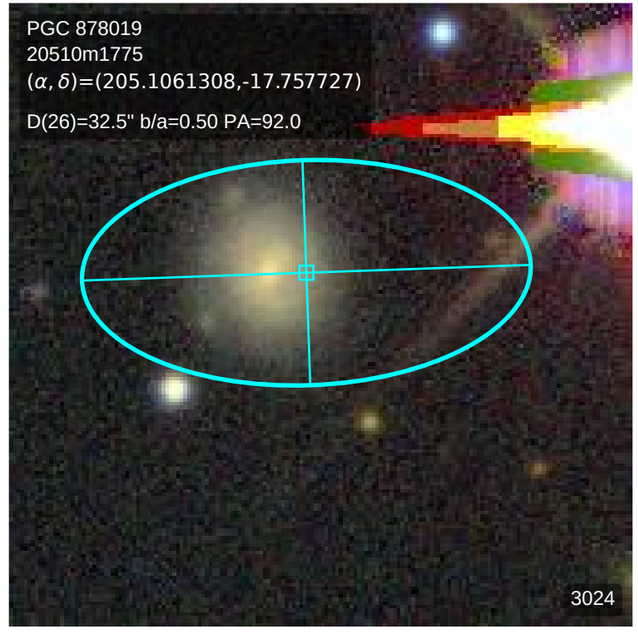

CGMW 3-1898
27333p0478
(α, δ)=(273.3375298,4.781814)
D(26)=32.5" b/a=0.41 PA=75.0
3019

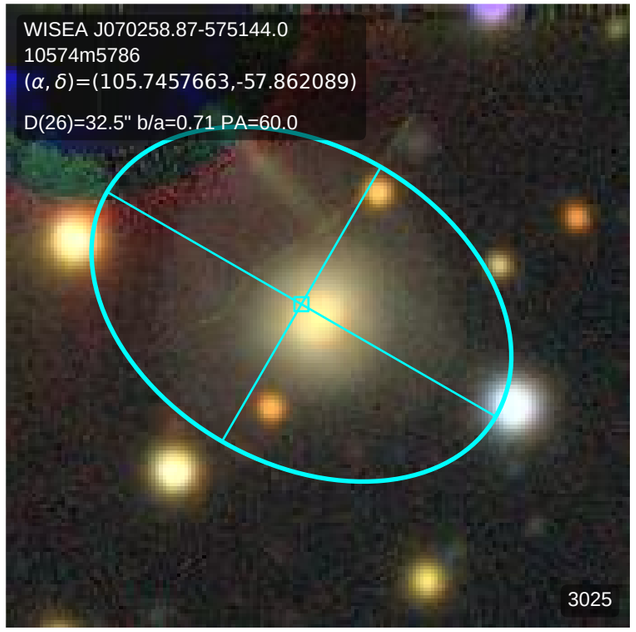

WISEA J062006.96-463818.4
09502m4663
(α, δ)=(95.0289712,-46.638437)
D(26)=32.5" b/a=0.39 PA=11.8
3020

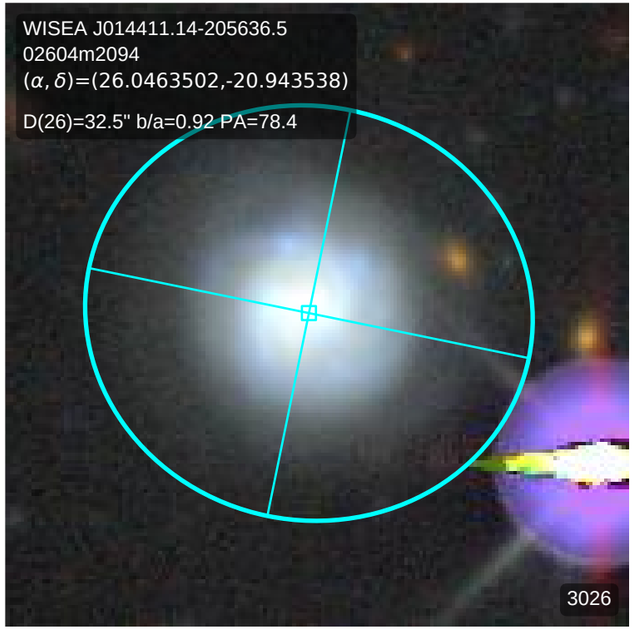

WISEA J112256.27-033432.2
17073m0357
(α, δ)=(170.7343974,-3.575467)
D(26)=32.5" b/a=0.59 PA=10.9
3021

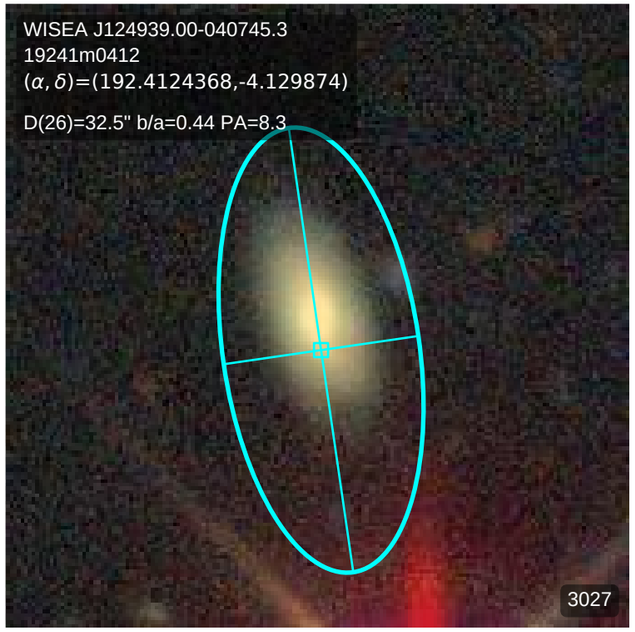

PGC 708022
18110m3119
(α, δ)=(181.1030146,-31.196094)
D(26)=32.5" b/a=0.54 PA=162.8
3022

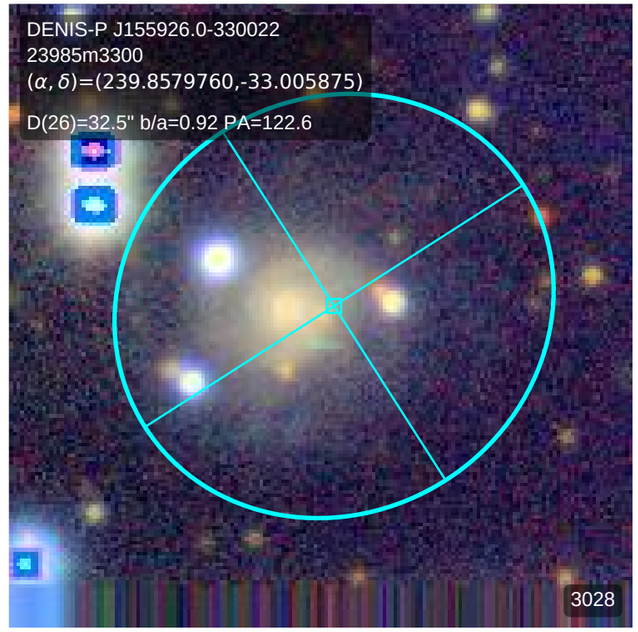

WISEA J132859.53-490512.8
20224m4908
(α, δ)=(202.2481333,-49.087689)
D(26)=32.5" b/a=0.27 PA=4.4
3023

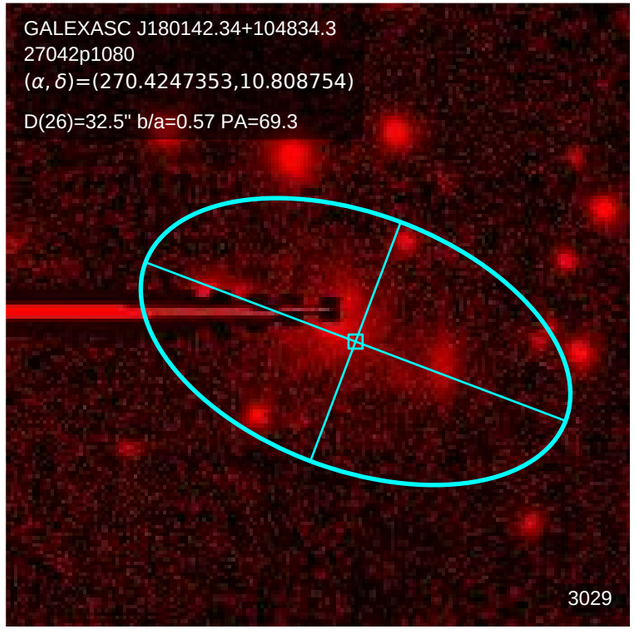

PGC 878019
20510m1775
(α, δ)=(205.1061308,-17.757727)
D(26)=32.5" b/a=0.50 PA=92.0
3024

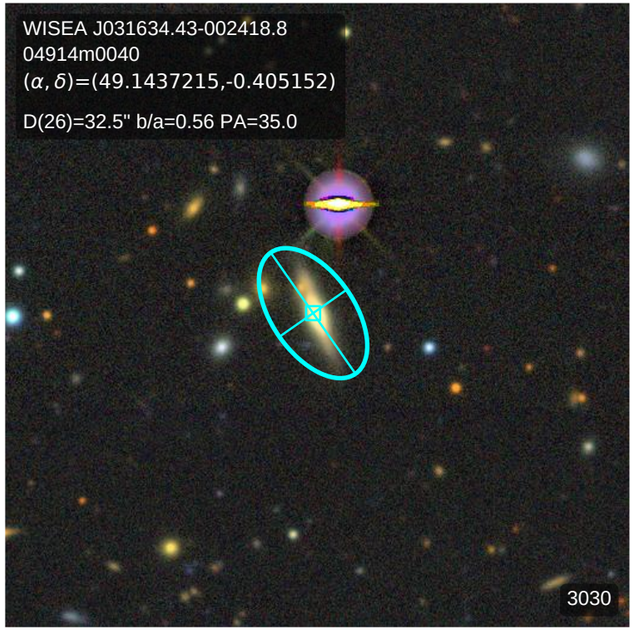

WISEA J070258.87-575144.0
10574m5786
(α, δ)=(105.7457663,-57.862089)
D(26)=32.5" b/a=0.71 PA=60.0
3025

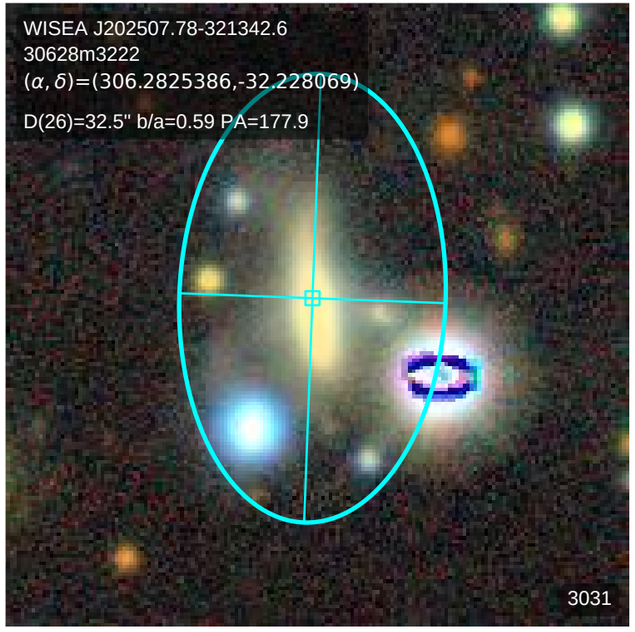

WISEA J014411.14-205636.5
02604m2094
(α, δ)=(26.0463502,-20.943538)
D(26)=32.5" b/a=0.92 PA=78.4
3026

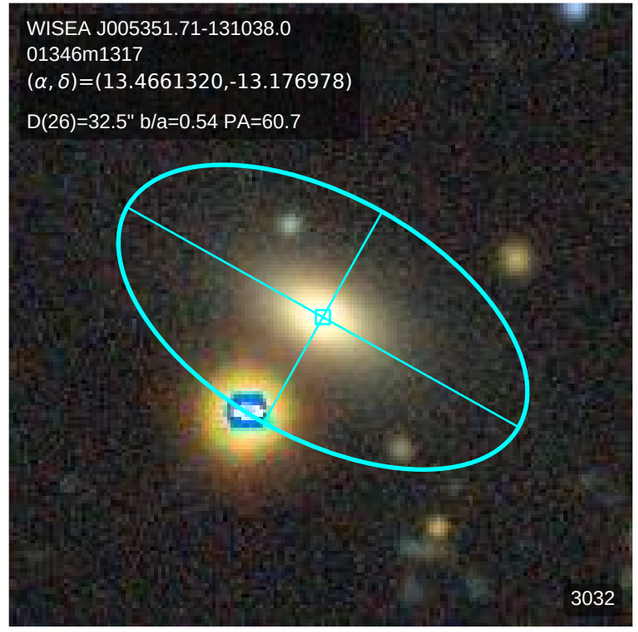

WISEA J124939.00-040745.3
19241m0412
(α, δ)=(192.4124368,-4.129874)
D(26)=32.5" b/a=0.44 PA=8.3
3027


DENIS-P J155926.0-330022
23985m3300
(α, δ)=(239.8579760,-33.005875)
D(26)=32.5" b/a=0.92 PA=122.6
3028


GALEXASC J180142.34+104834.3
27042p1080
(α, δ)=(270.4247353,10.808754)
D(26)=32.5" b/a=0.57 PA=69.3
3029


WISEA J031634.43-002418.8
04914m0040
(α, δ)=(49.1437215,-0.405152)
D(26)=32.5" b/a=0.56 PA=35.0
3030


WISEA J202507.78-321342.6
30628m3222
(α, δ)=(306.2825386,-32.228069)
D(26)=32.5" b/a=0.59 PA=177.9
3031


WISEA J005351.71-131038.0
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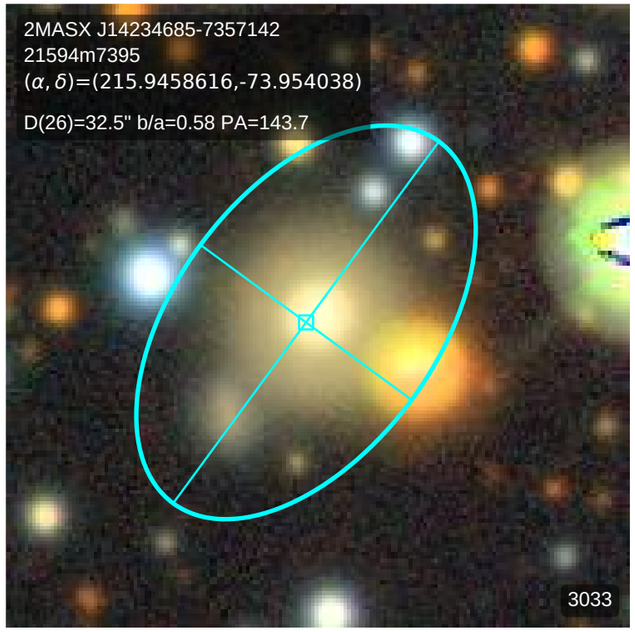
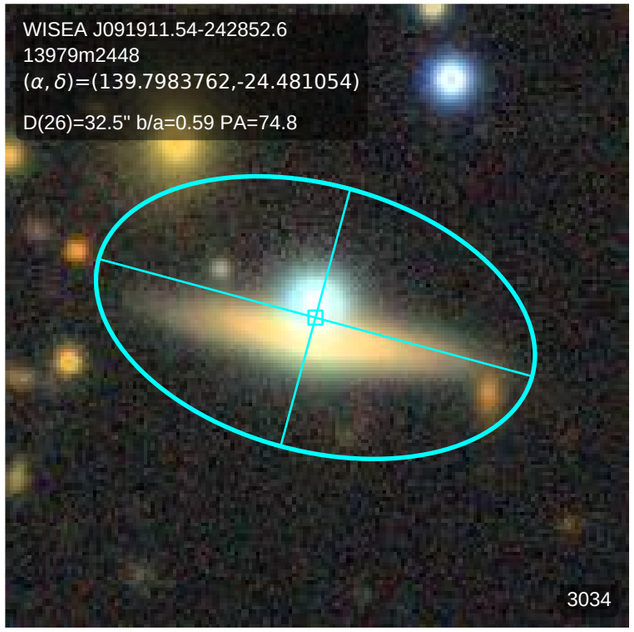
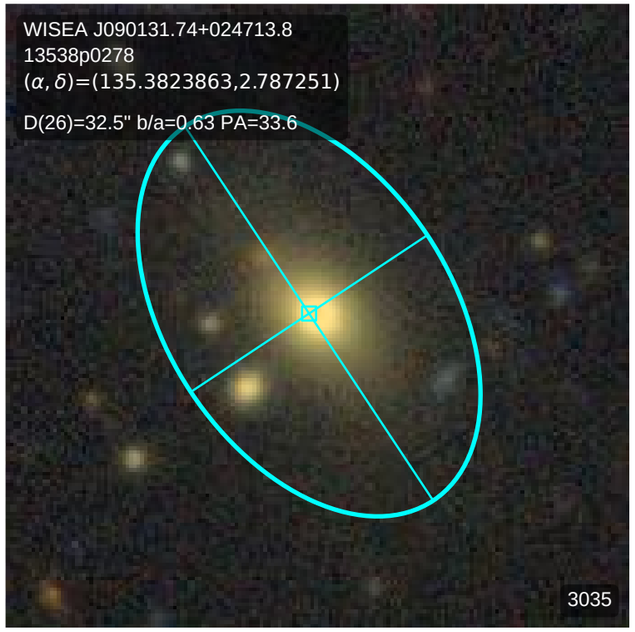
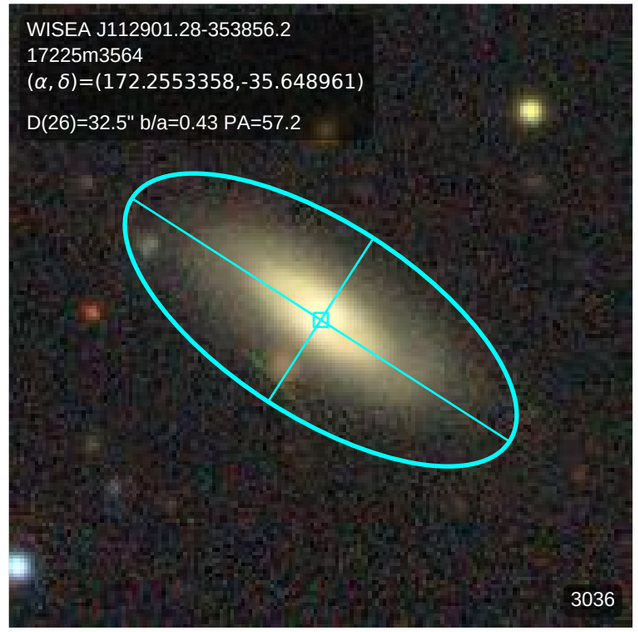
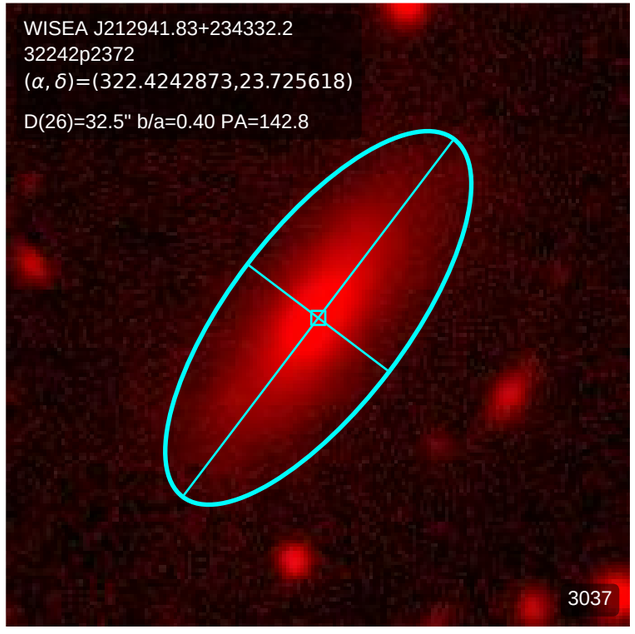
(α, δ)=(13.4661320,-13.176978)
D(26)=32.5" b/a=0.54 PA=60.7
3032

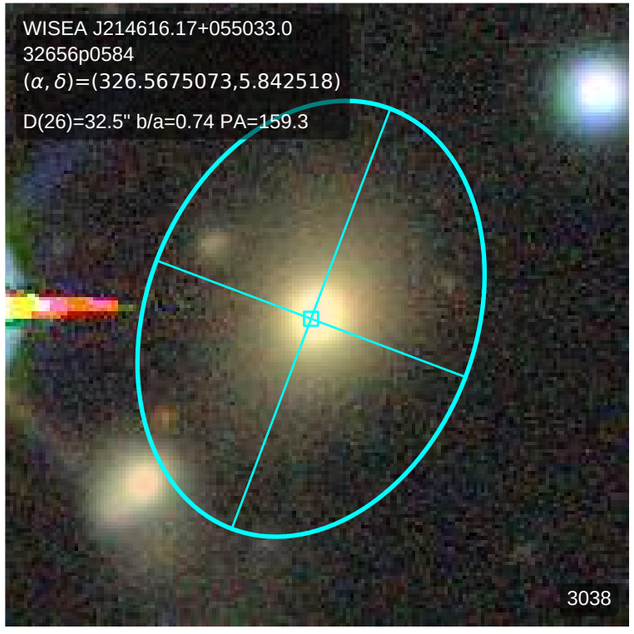

2MASX J14234685-7357142
21594m7395
(α, δ)=(215.9458616,-73.954038)
D(26)=32.5" b/a=0.58 PA=143.7
3033

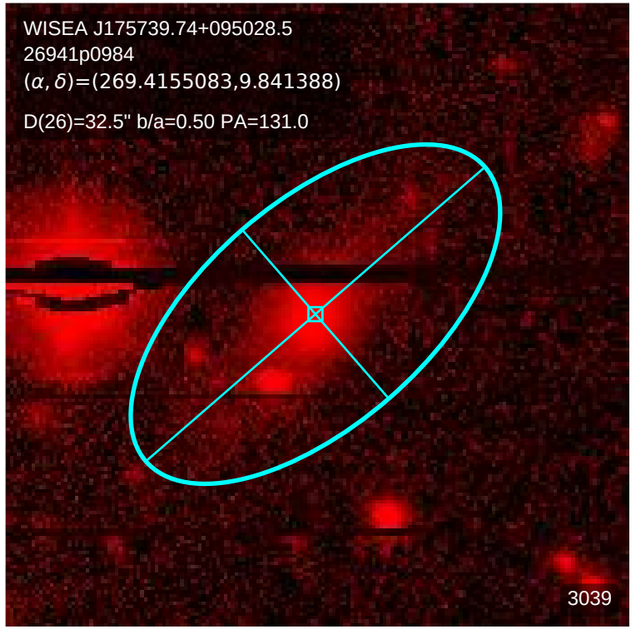

WISEA J091911.54-242852.6
13979m2448
(α, δ)=(139.7983762,-24.481054)
D(26)=32.5" b/a=0.59 PA=74.8
3034

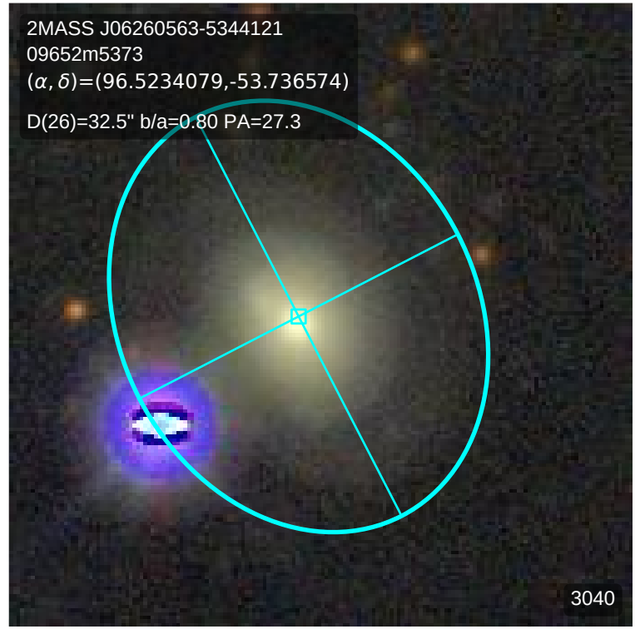

WISEA J090131.74+024713.8
13538p0278
(α, δ)=(135.3823863,2.787251)
D(26)=32.5" b/a=0.63 PA=33.6
3035

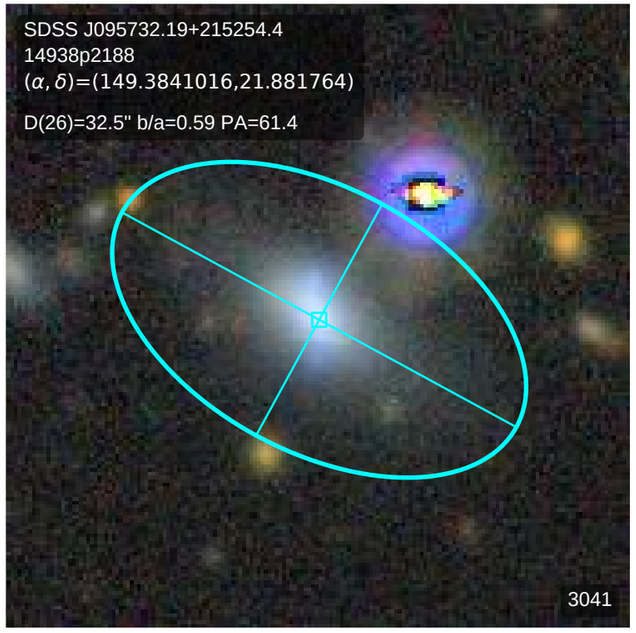

WISEA J112901.28-353856.2
17225m3564
(α, δ)=(172.2553358,-35.648961)
D(26)=32.5" b/a=0.43 PA=57.2
3036

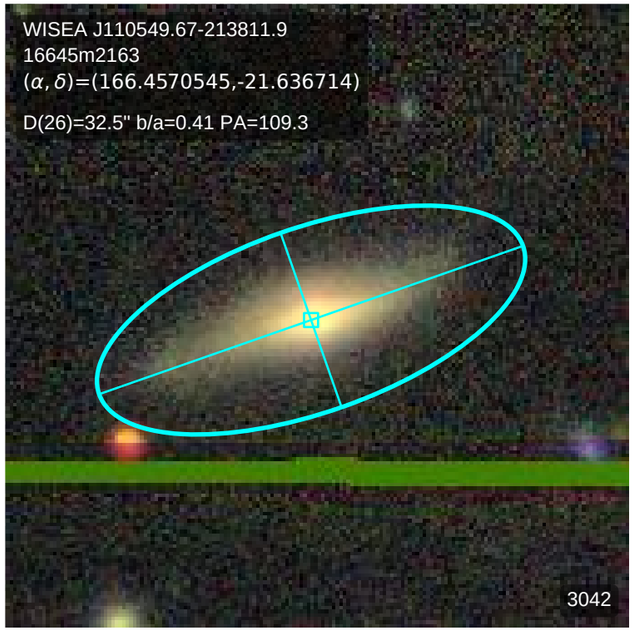

WISEA J212941.83+234332.2
32242p2372
(α, δ)=(322.4242873,23.725618)
D(26)=32.5" b/a=0.40 PA=142.8
3037

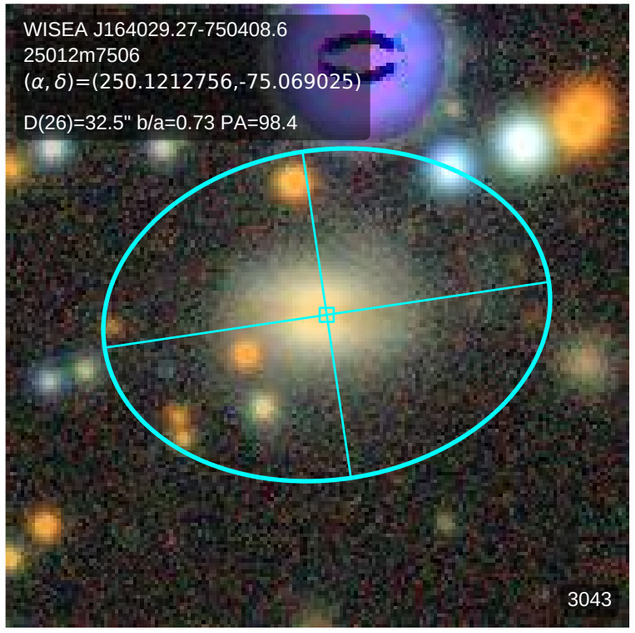

WISEA J214616.17+055033.0
32656p0584
(α, δ)=(326.5675073,5.842518)
D(26)=32.5" b/a=0.74 PA=159.3
3038

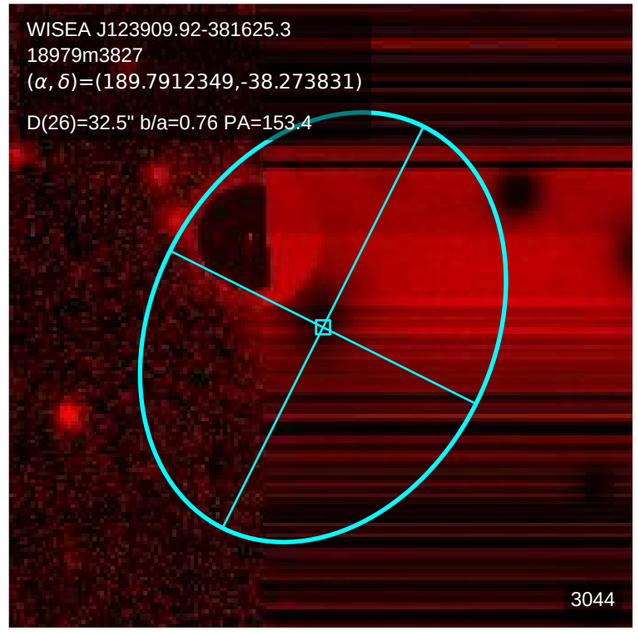

WISEA J175739.74+095028.5
26941p0984
(α, δ)=(269.4155083,9.841388)
D(26)=32.5" b/a=0.50 PA=131.0
3039

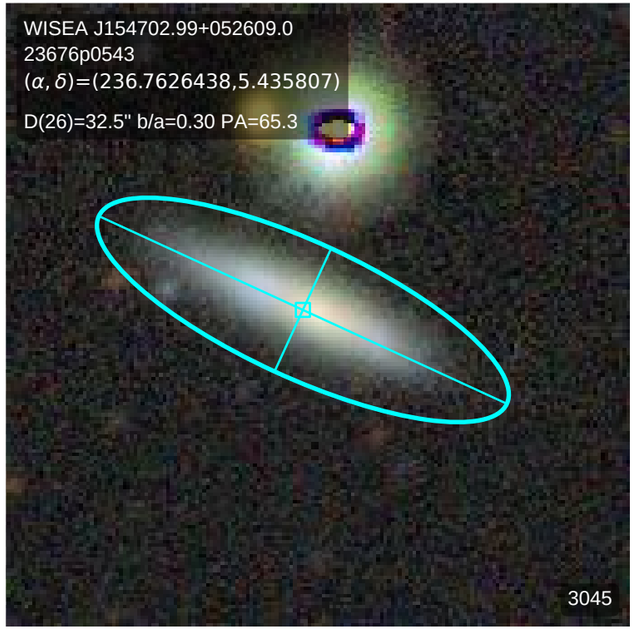

2MASS J06260563-5344121
09652m5373
(α, δ)=(96.5234079,-53.736574)
D(26)=32.5" b/a=0.80 PA=27.3
3040

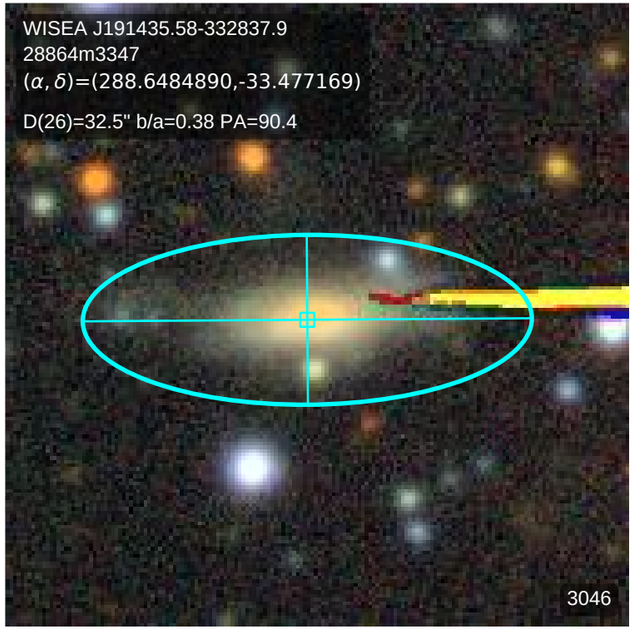

SDSS J095732.19+215254.4
14938p2188
(α, δ)=(149.3841016,21.881764)
D(26)=32.5" b/a=0.59 PA=61.4
3041

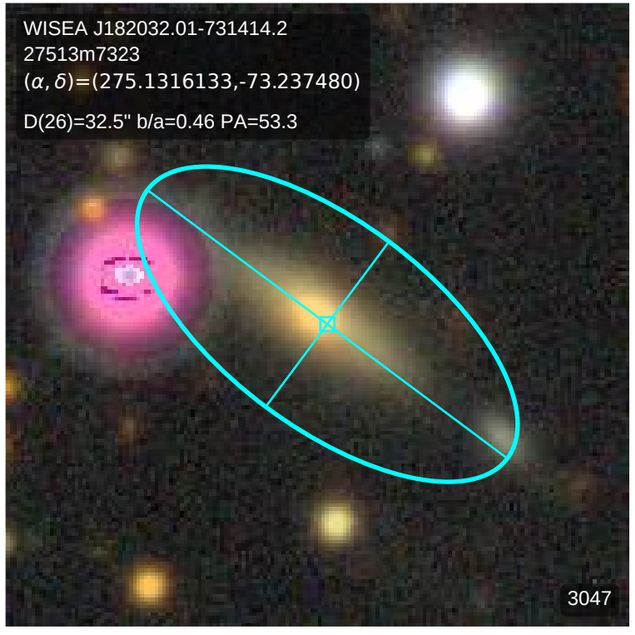

WISEA J110549.67-213811.9
16645m2163
(α, δ)=(166.4570545,-21.636714)
D(26)=32.5" b/a=0.41 PA=109.3
3042

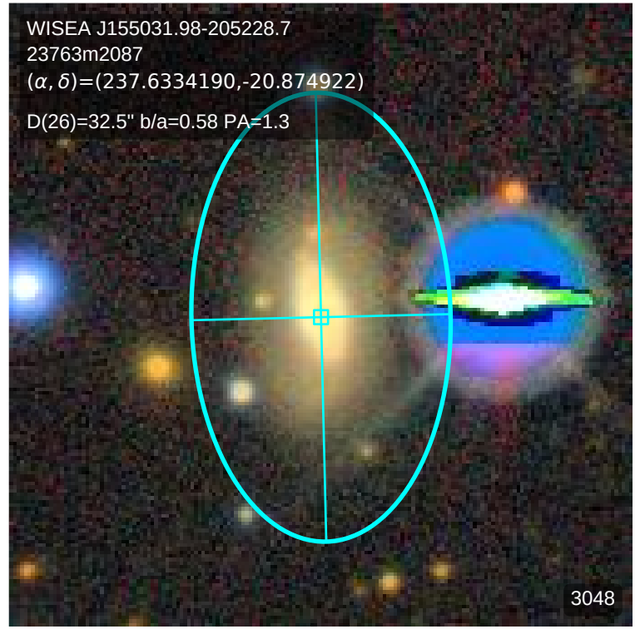

WISEA J164029.27-750408.6
25012m7506
(α, δ)=(250.1212756,-75.069025)
D(26)=32.5" b/a=0.73 PA=98.4
3043

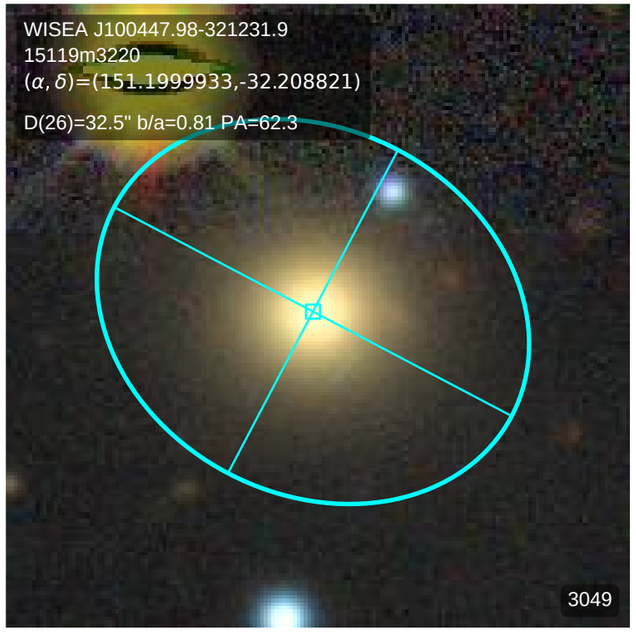

WISEA J123909.92-381625.3
18979m3827
(α, δ)=(189.7912349,-38.273831)
D(26)=32.5" b/a=0.76 PA=153.4
3044

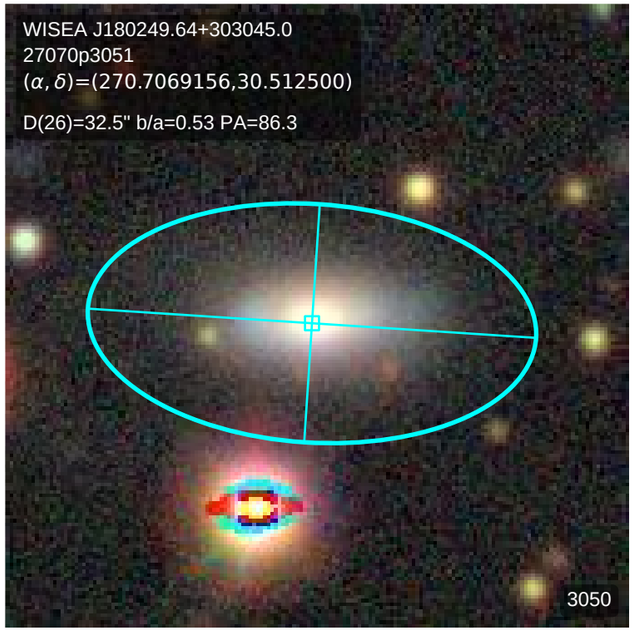

WISEA J154702.99+052609.0
23676p0543
(α, δ)=(236.7626438,5.435807)
D(26)=32.5" b/a=0.30 PA=65.3
3045

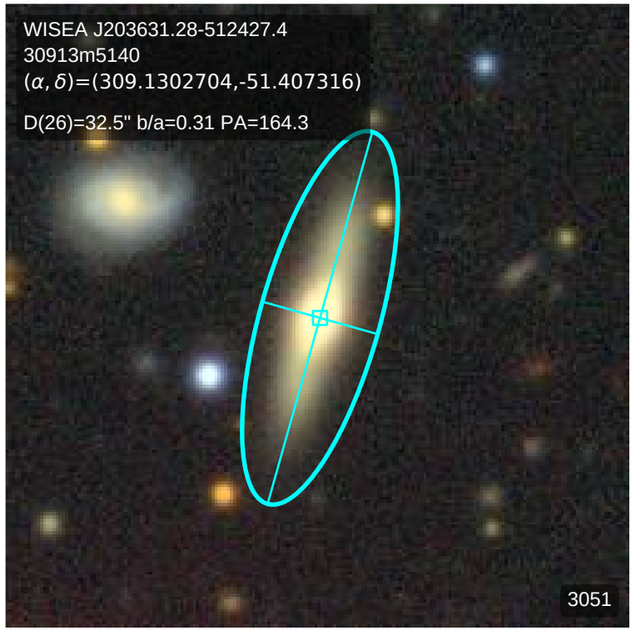

WISEA J191435.58-332837.9
28864m3347
(α, δ)=(288.6484890,-33.477169)
D(26)=32.5" b/a=0.38 PA=90.4
3046

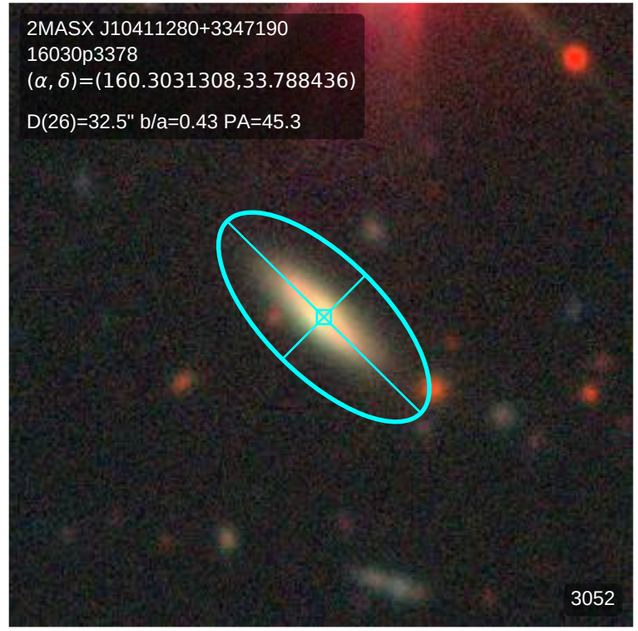

WISEA J182032.01-731414.2
27513m7323
(α, δ)=(275.1316133,-73.237480)
D(26)=32.5" b/a=0.46 PA=53.3
3047

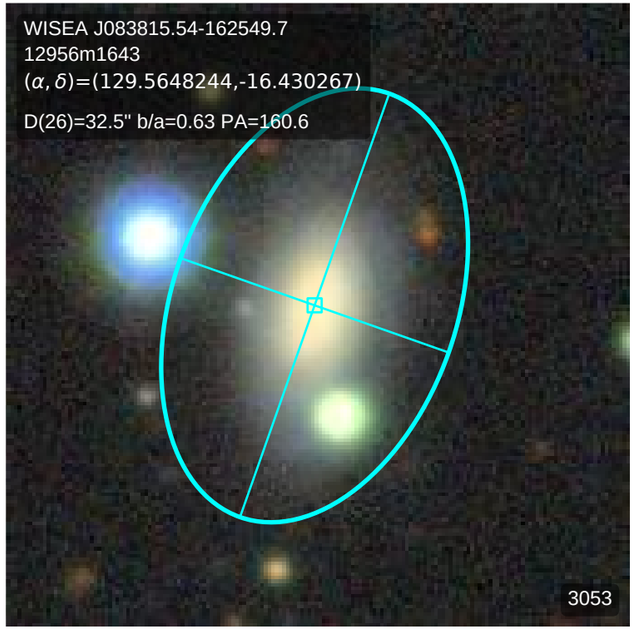

WISEA J155031.98-205228.7
23763m2087
(α, δ)=(237.6334190,-20.874922)
D(26)=32.5" b/a=0.58 PA=1.3
3048

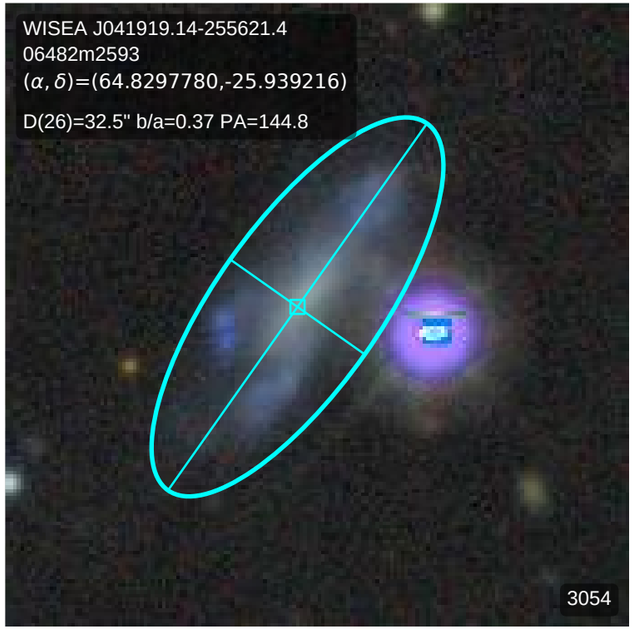

WISEA J100447.98-321231.9
15119m3220
(α, δ)=(151.1999933,-32.208821)
D(26)=32.5" b/a=0.81 PA=62.3
3049

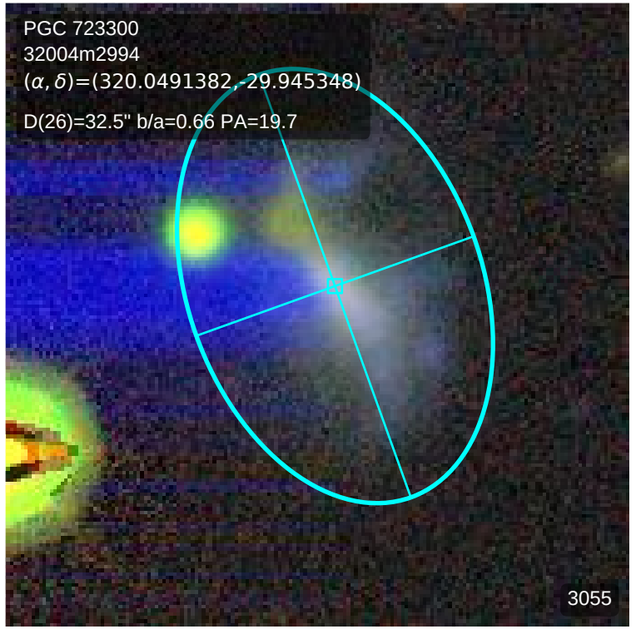

WISEA J180249.64+303045.0
27070p3051
(α, δ)=(270.7069156,30.512500)
D(26)=32.5" b/a=0.53 PA=86.3
3050

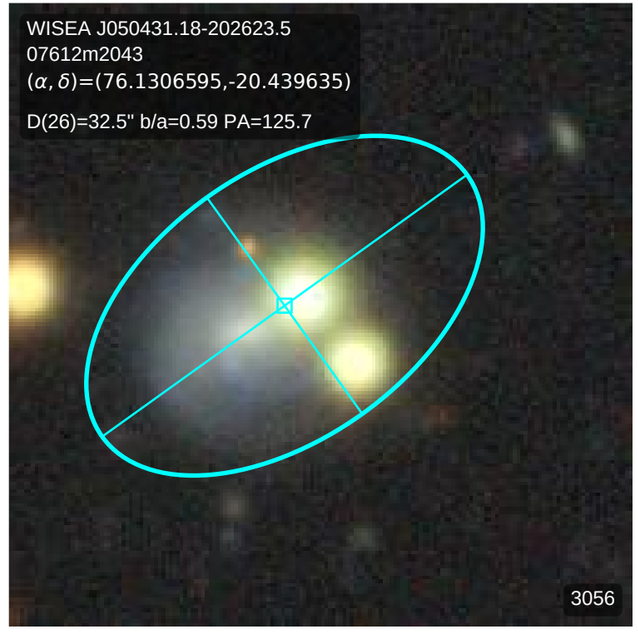

WISEA J203631.28-512427.4
30913m5140
(α, δ)=(309.1302704,-51.407316)
D(26)=32.5" b/a=0.31 PA=164.3
3051

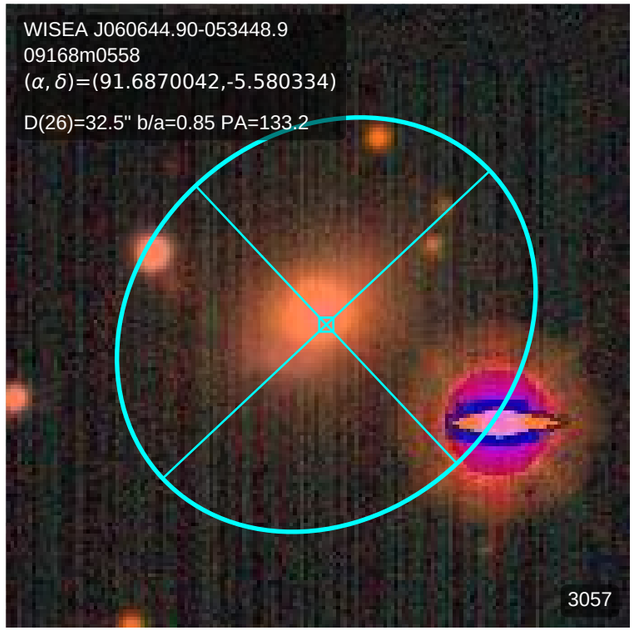

2MASX J10411280+3347190
16030p3378
(α, δ)=(160.3031308,33.788436)
D(26)=32.5" b/a=0.43 PA=45.3
3052

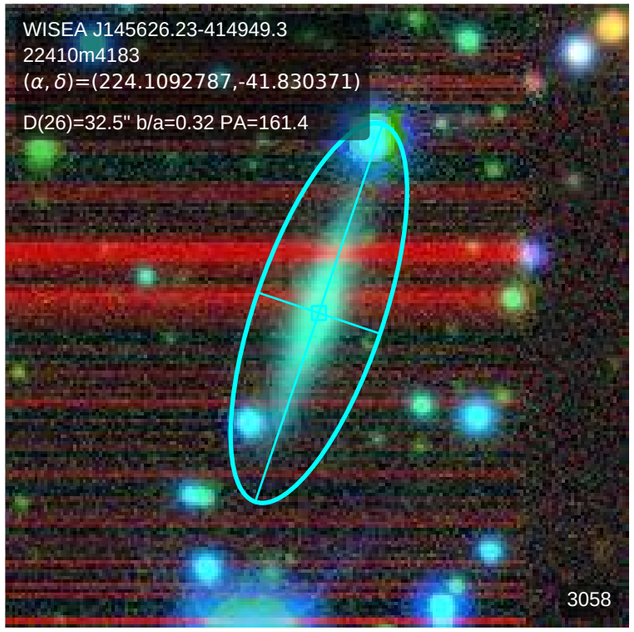

WISEA J083815.54-162549.7
12956m1643
(α, δ)=(129.5648244,-16.430267)
D(26)=32.5" b/a=0.63 PA=160.6
3053

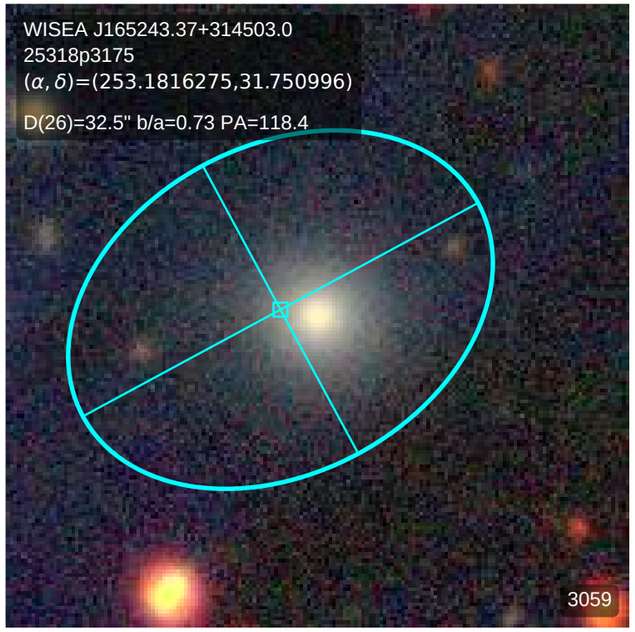

WISEA J041919.14-255621.4
06482m2593
(α, δ)=(64.8297780,-25.939216)
D(26)=32.5" b/a=0.37 PA=144.8
3054

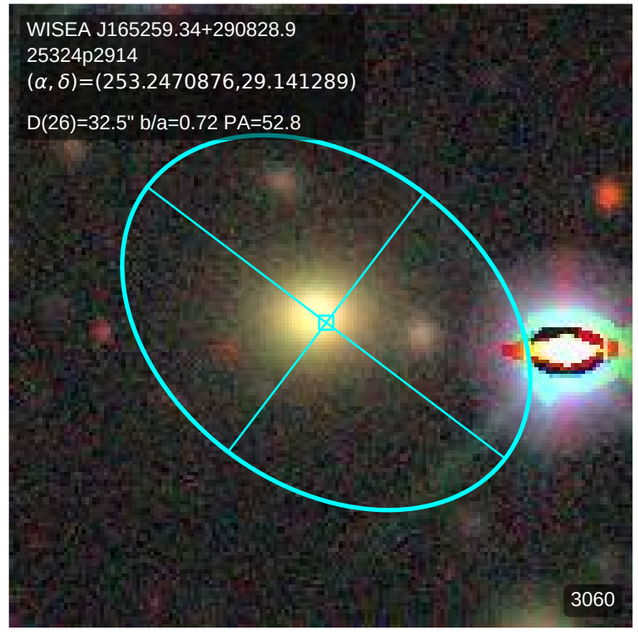

PGC 723300
32004m2994
(α, δ)=(320.0491382,-29.945348)
D(26)=32.5" b/a=0.66 PA=19.7
3055

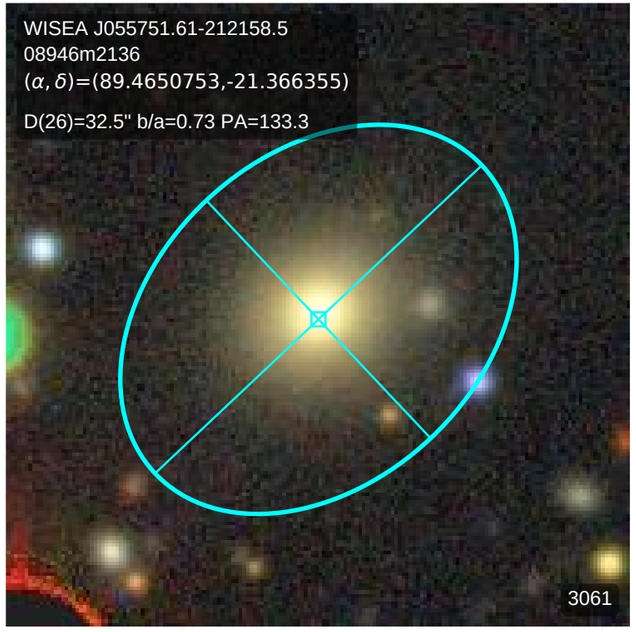

WISEA J050431.18-202623.5
07612m2043
(α, δ)=(76.1306595,-20.439635)
D(26)=32.5" b/a=0.59 PA=125.7
3056

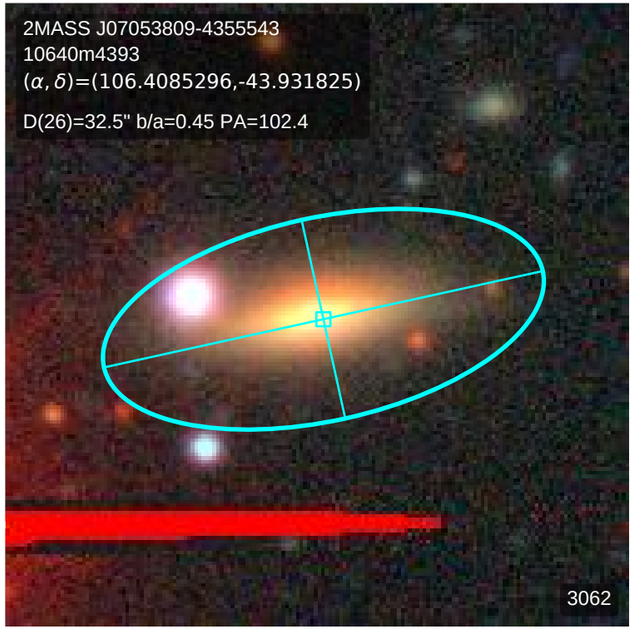

WISEA J060644.90-053448.9
09168m0558
(α, δ)=(91.6870042,-5.580334)
D(26)=32.5" b/a=0.85 PA=133.2
3057

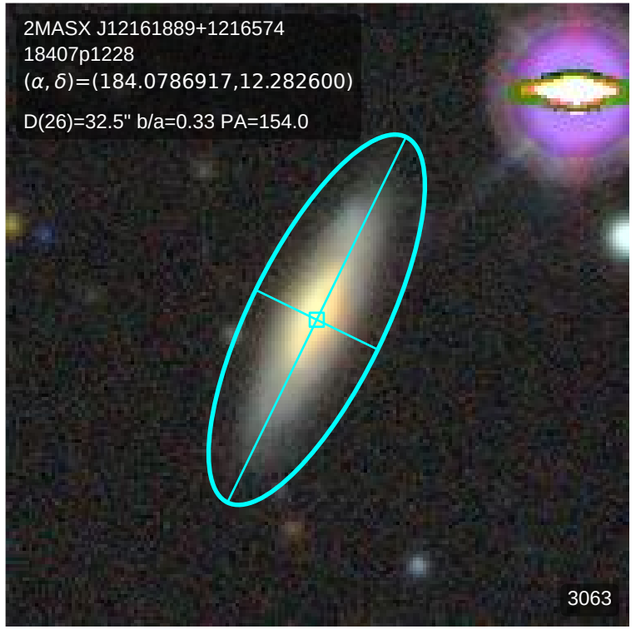

WISEA J145626.23-414949.3
22410m4183
(α, δ)=(224.1092787,-41.830371)
D(26)=32.5" b/a=0.32 PA=161.4
3058

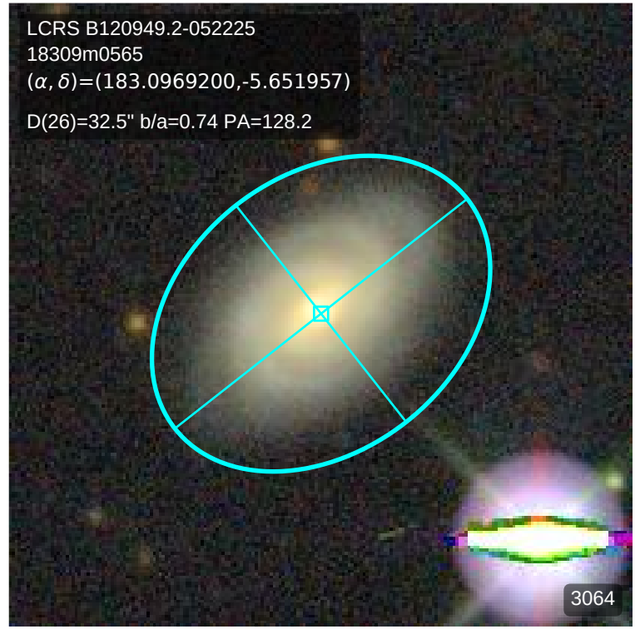

WISEA J165243.37+314503.0
25318p3175
(α, δ)=(253.1816275,31.750996)
D(26)=32.5" b/a=0.73 PA=118.4
3059

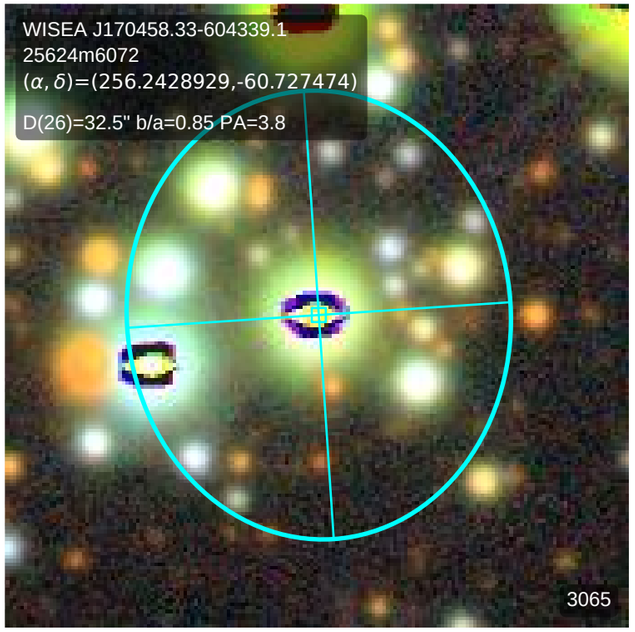

WISEA J165259.34+290828.9
25324p2914
(α, δ)=(253.2470876,29.141289)
D(26)=32.5" b/a=0.72 PA=52.8
3060

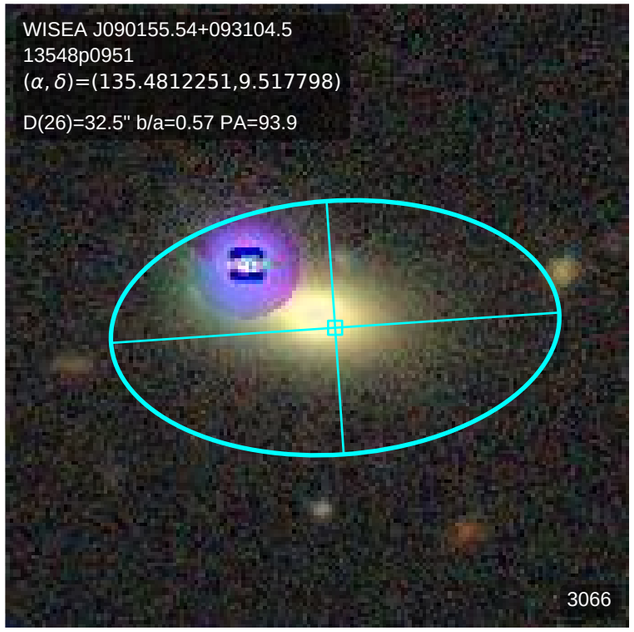

WISEA J055751.61-212158.5
08946m2136
(α, δ)=(89.4650753,-21.366355)
D(26)=32.5" b/a=0.73 PA=133.3
3061

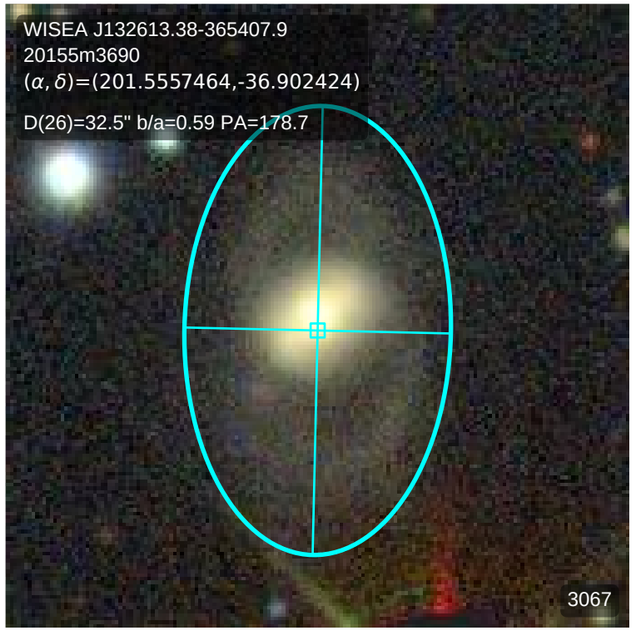

2MASS J07053809-4355543
10640m4393
(α, δ)=(106.4085296,-43.931825)
D(26)=32.5" b/a=0.45 PA=102.4
3062

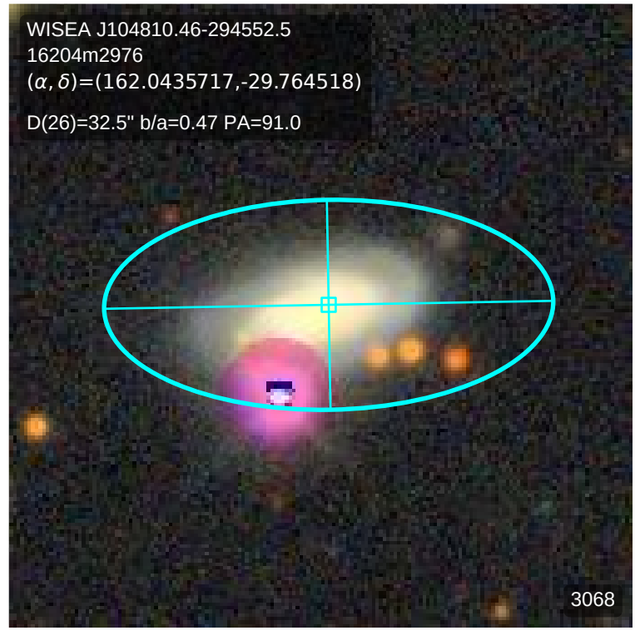

2MASX J12161889+1216574
18407p1228
(α, δ)=(184.0786917,12.282600)
D(26)=32.5" b/a=0.33 PA=154.0
3063

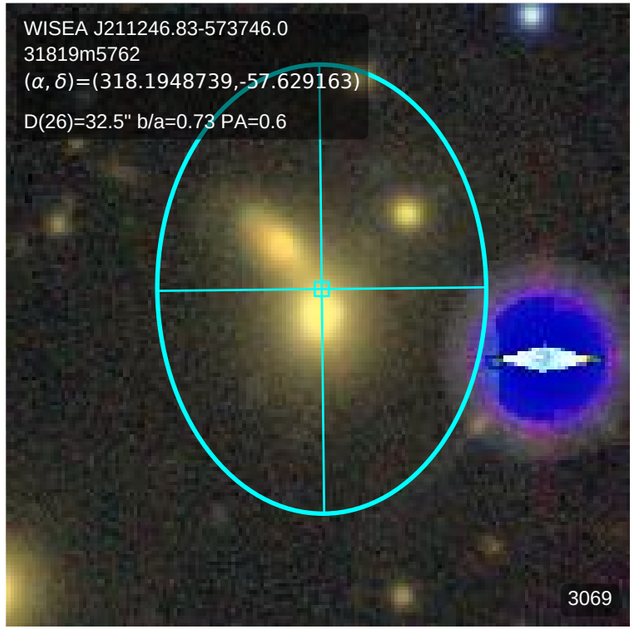

LCRS B120949.2-052225
18309m0565
(α, δ)=(183.0969200,-5.651957)
D(26)=32.5" b/a=0.74 PA=128.2
3064

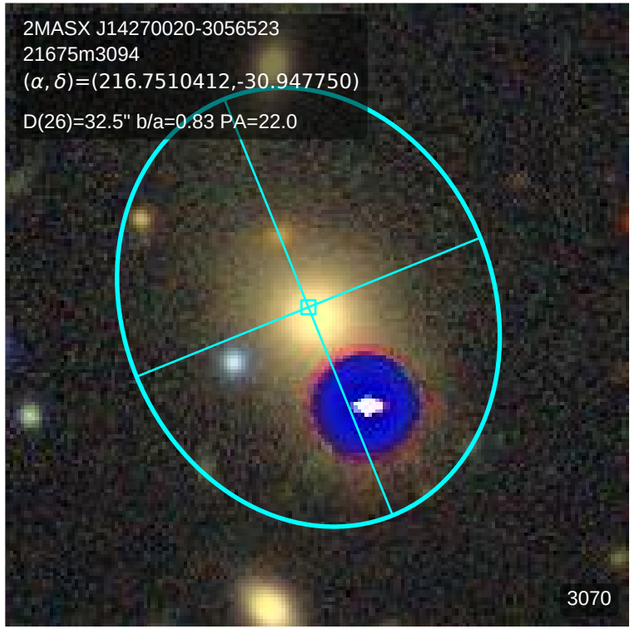

WISEA J170458.33-604339.1
25624m6072
(α, δ)=(256.2428929,-60.727474)
D(26)=32.5" b/a=0.85 PA=3.8
3065

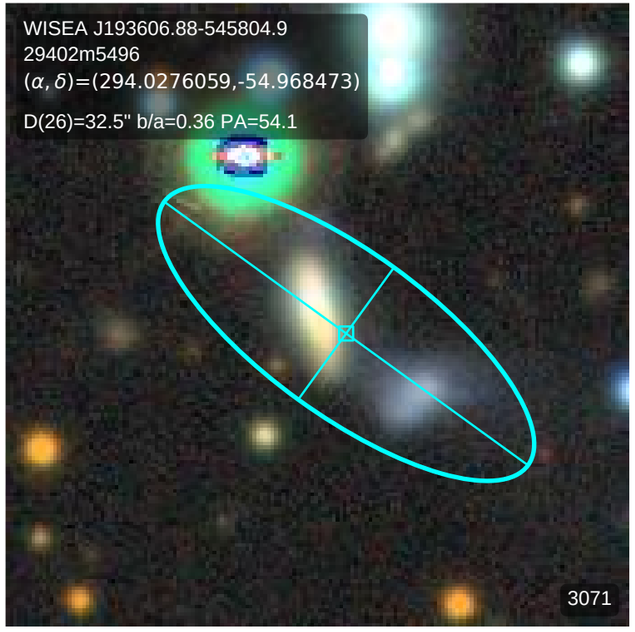

WISEA J090155.54+093104.5
13548p0951
(α, δ)=(135.4812251,9.517798)
D(26)=32.5" b/a=0.57 PA=93.9
3066

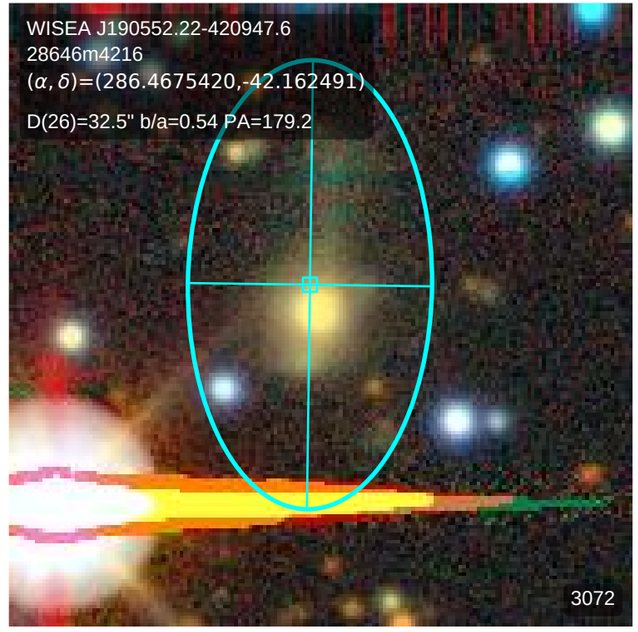

WISEA J132613.38-365407.9
20155m3690
(α, δ)=(201.5557464,-36.902424)
D(26)=32.5" b/a=0.59 PA=178.7
3067

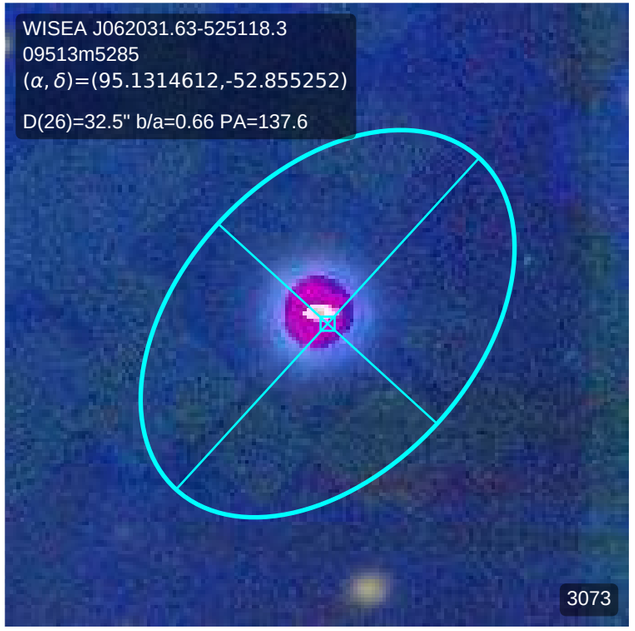

WISEA J104810.46-294552.5
16204m2976
(α, δ)=(162.0435717,-29.764518)
D(26)=32.5" b/a=0.47 PA=91.0
3068

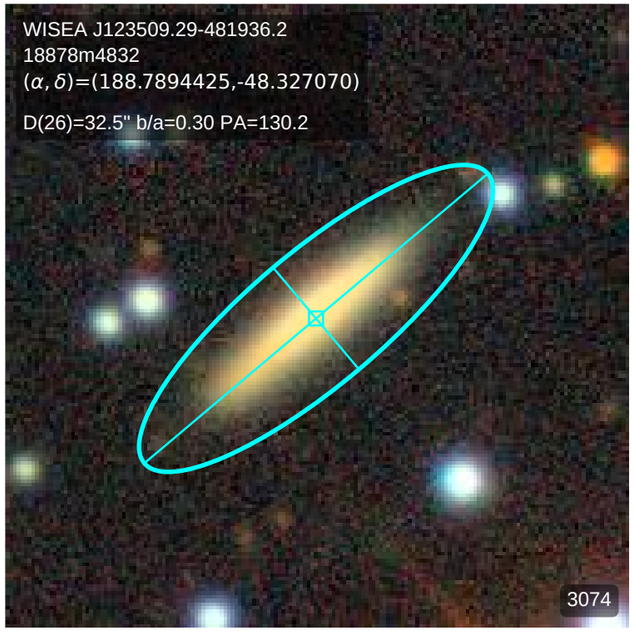

WISEA J211246.83-573746.0
31819m5762
(α, δ)=(318.1948739,-57.629163)
D(26)=32.5" b/a=0.73 PA=0.6
3069

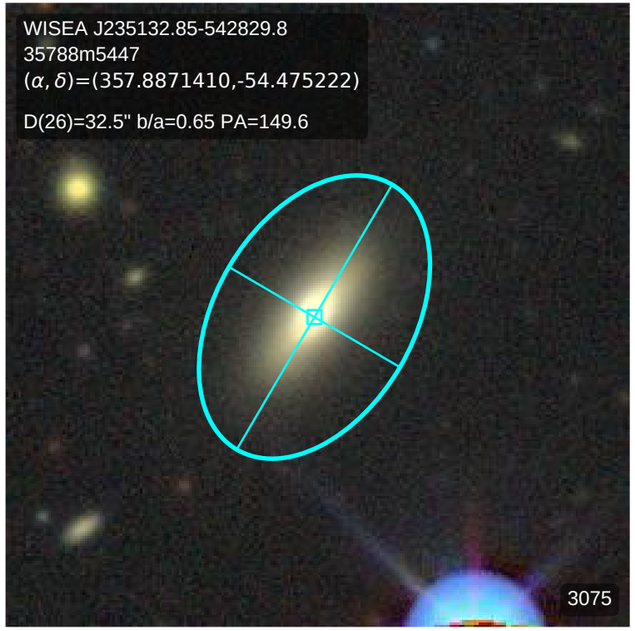

2MASX J14270020-3056523
21675m3094
(α, δ)=(216.7510412,-30.947750)
D(26)=32.5" b/a=0.83 PA=22.0
3070

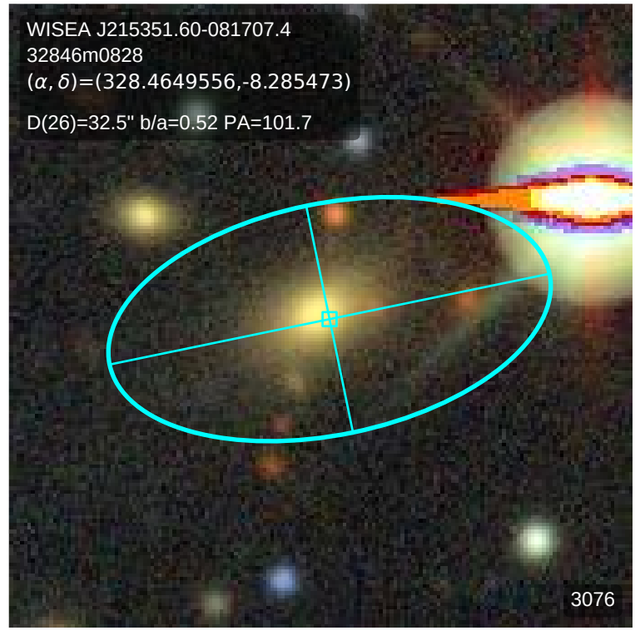

WISEA J193606.88-545804.9
29402m5496
(α, δ)=(294.0276059,-54.968473)
D(26)=32.5" b/a=0.36 PA=54.1
3071

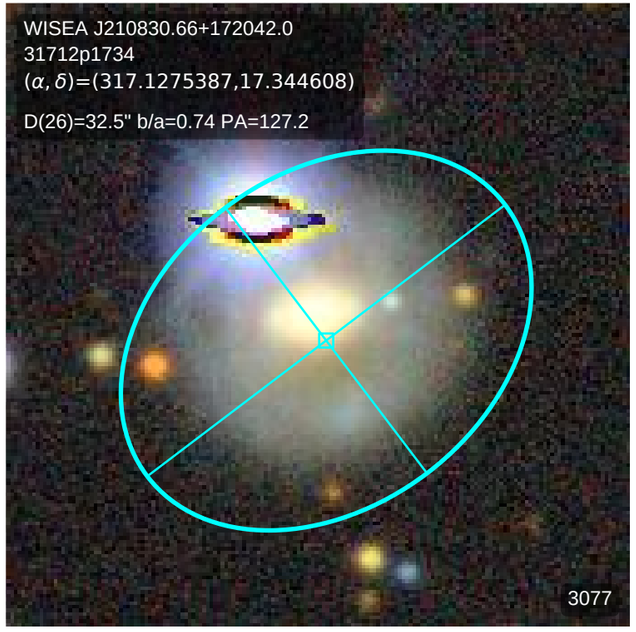

WISEA J190552.22-420947.6
28646m4216
(α, δ)=(286.4675420,-42.162491)
D(26)=32.5" b/a=0.54 PA=179.2
3072

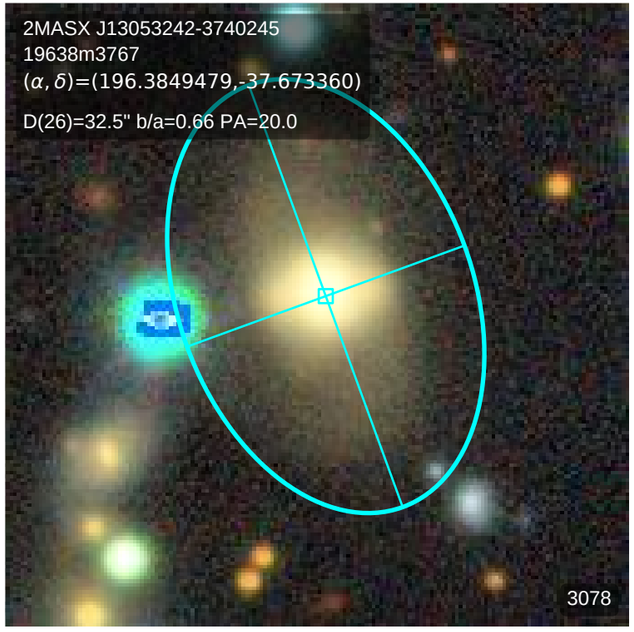

WISEA J062031.63-525118.3
09513m5285
(α, δ)=(95.1314612,-52.855252)
D(26)=32.5" b/a=0.66 PA=137.6
3073

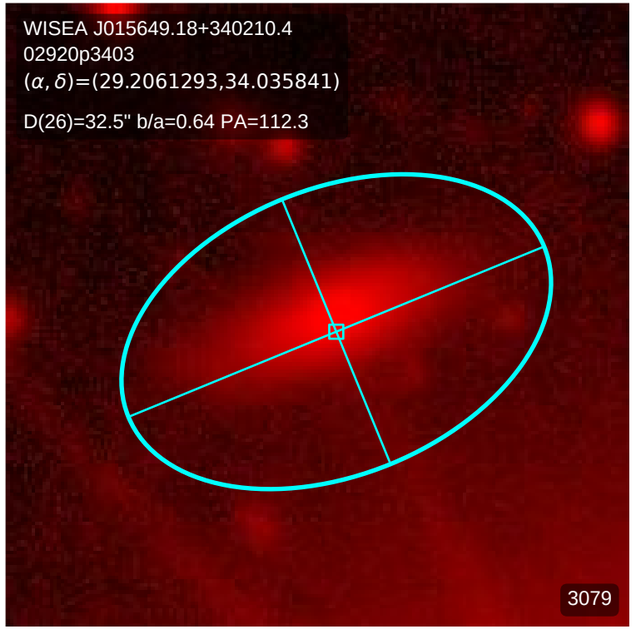

WISEA J123509.29-481936.2
18878m4832
(α, δ)=(188.7894425,-48.327070)
D(26)=32.5" b/a=0.30 PA=130.2
3074

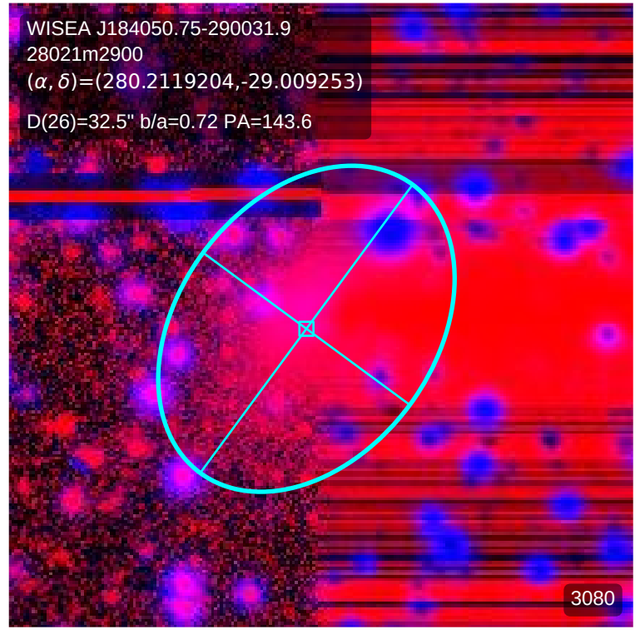

WISEA J235132.85-542829.8
35788m5447
(α, δ)=(357.8871410,-54.475222)
D(26)=32.5" b/a=0.65 PA=149.6
3075

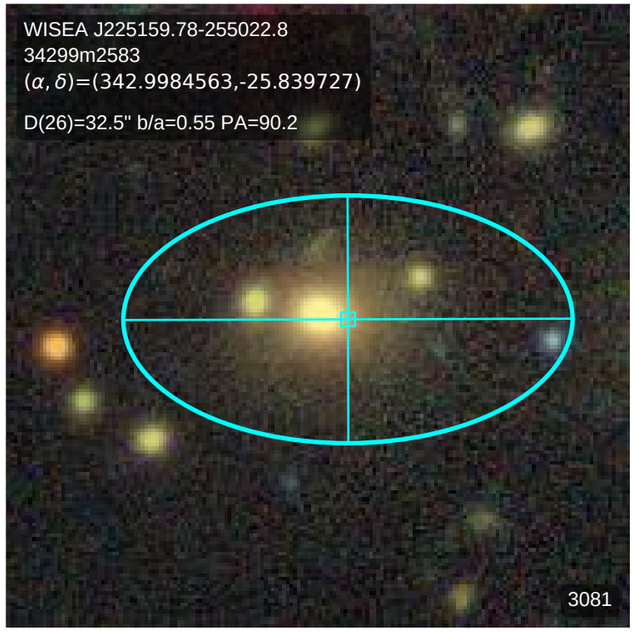

WISEA J215351.60-081707.4
32846m0828
(α, δ)=(328.4649556,-8.285473)
D(26)=32.5" b/a=0.52 PA=101.7
3076

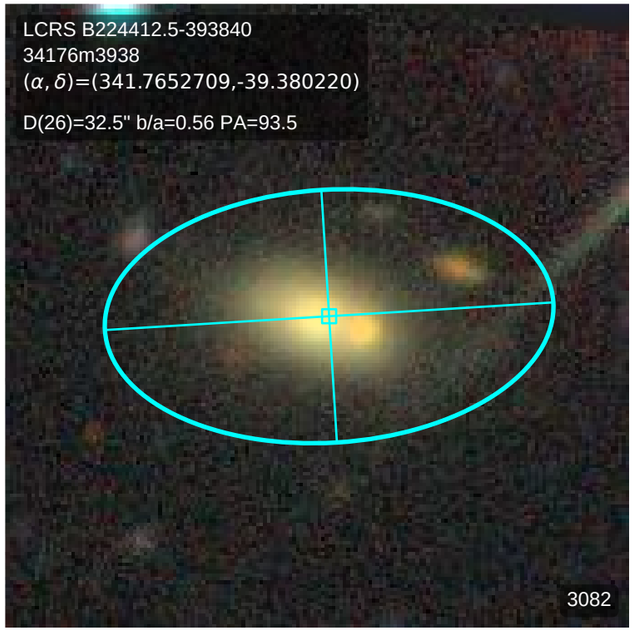

WISEA J210830.66+172042.0
31712p1734
(α, δ)=(317.1275387,17.344608)
D(26)=32.5" b/a=0.74 PA=127.2
3077

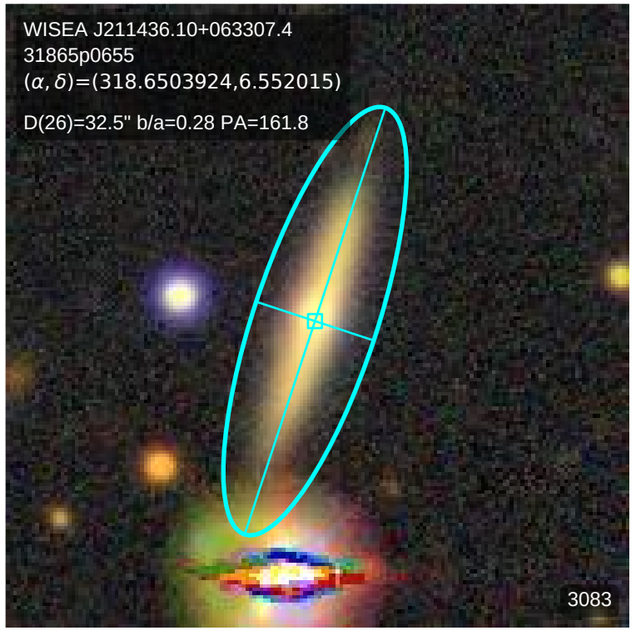

2MASX J13053242-3740245
19638m3767
(α, δ)=(196.3849479,-37.673360)
D(26)=32.5" b/a=0.66 PA=20.0
3078

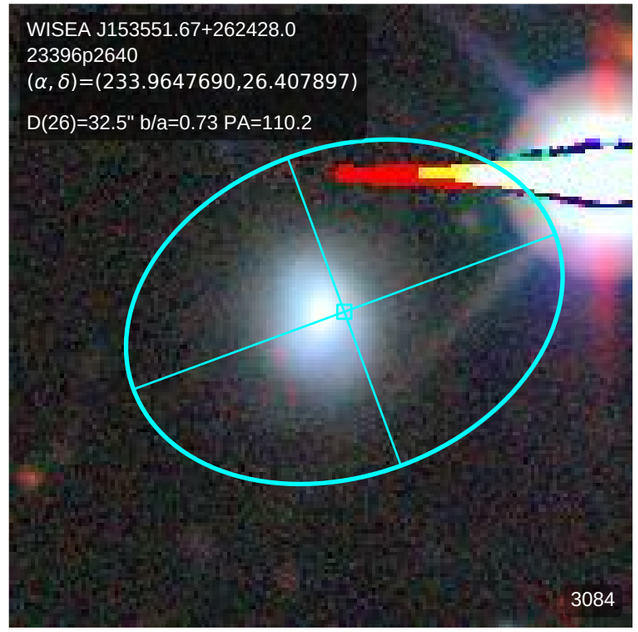

WISEA J015649.18+340210.4
02920p3403
(α, δ)=(29.2061293,34.035841)
D(26)=32.5" b/a=0.64 PA=112.3
3079

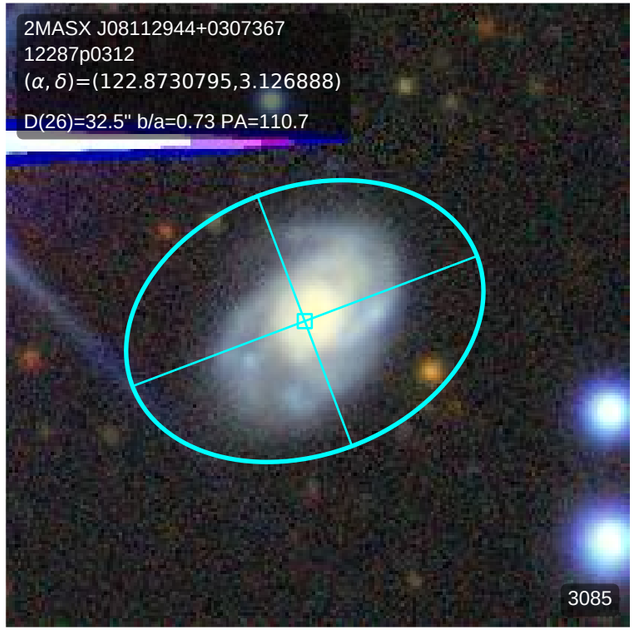

WISEA J184050.75-290031.9
28021m2900
(α, δ)=(280.2119204,-29.009253)
D(26)=32.5" b/a=0.72 PA=143.6
3080

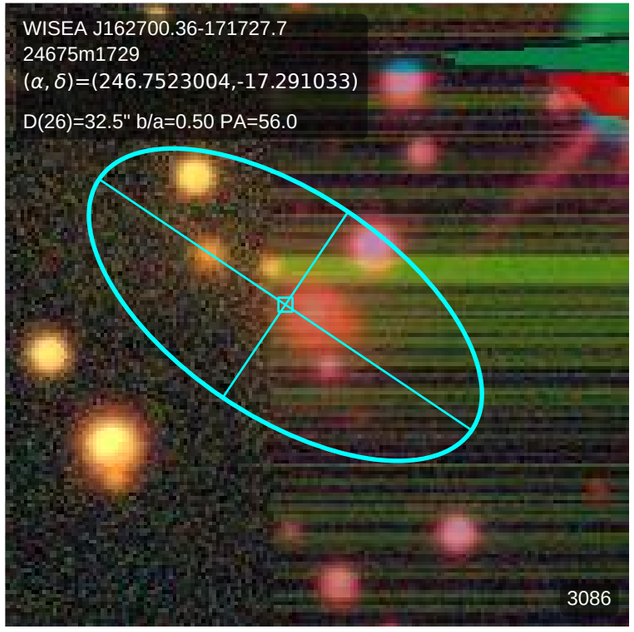

WISEA J225159.78-255022.8
34299m2583
(α, δ)=(342.9984563,-25.839727)
D(26)=32.5" b/a=0.55 PA=90.2
3081

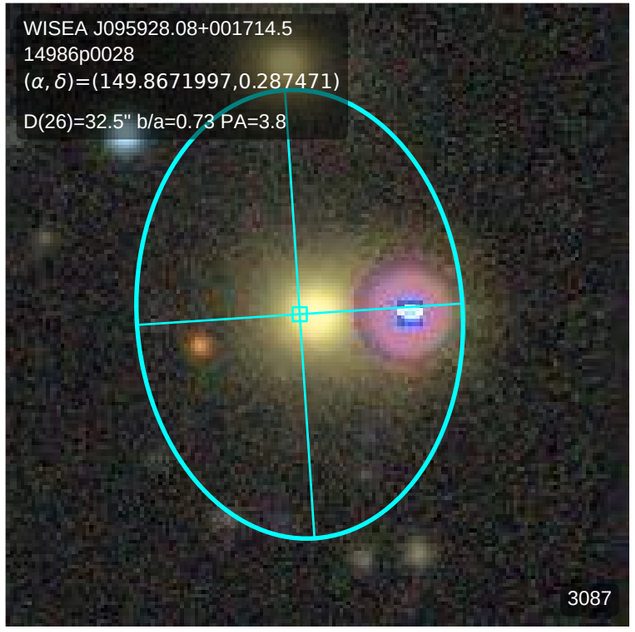

LCRS B224412.5-393840
34176m3938
(α, δ)=(341.7652709,-39.380220)
D(26)=32.5" b/a=0.56 PA=93.5
3082

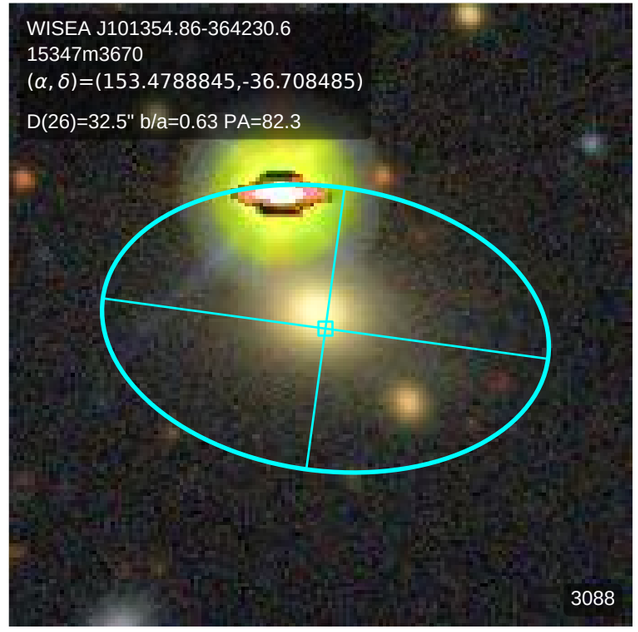

WISEA J211436.10+063307.4
31865p0655
(α, δ)=(318.6503924,6.552015)
D(26)=32.5" b/a=0.28 PA=161.8
3083

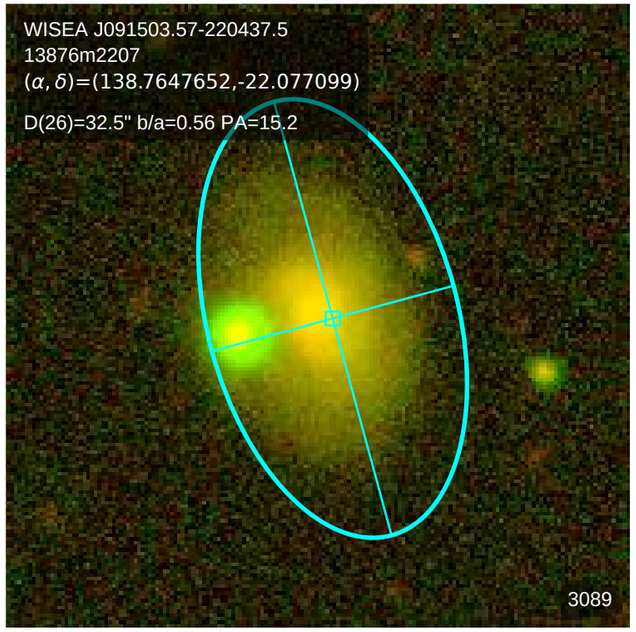

WISEA J153551.67+262428.0
23396p2640
(α, δ)=(233.9647690,26.407897)
D(26)=32.5" b/a=0.73 PA=110.2
3084

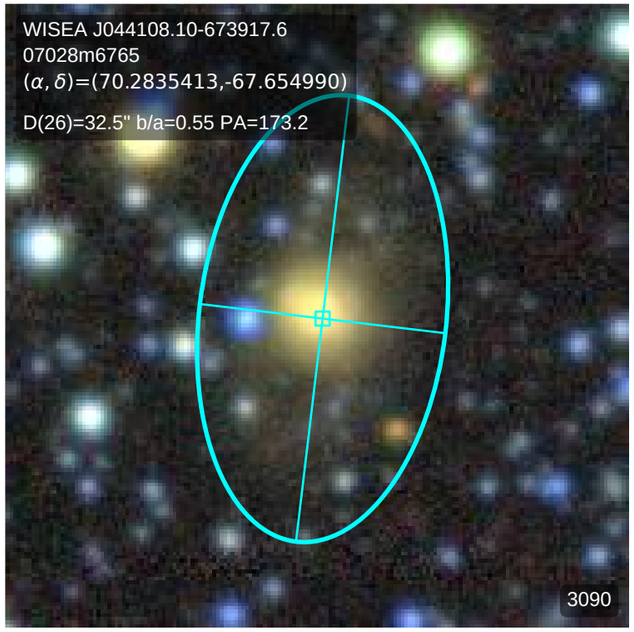

2MASX J08112944+0307367
12287p0312
(α, δ)=(122.8730795,3.126888)
D(26)=32.5" b/a=0.73 PA=110.7
3085

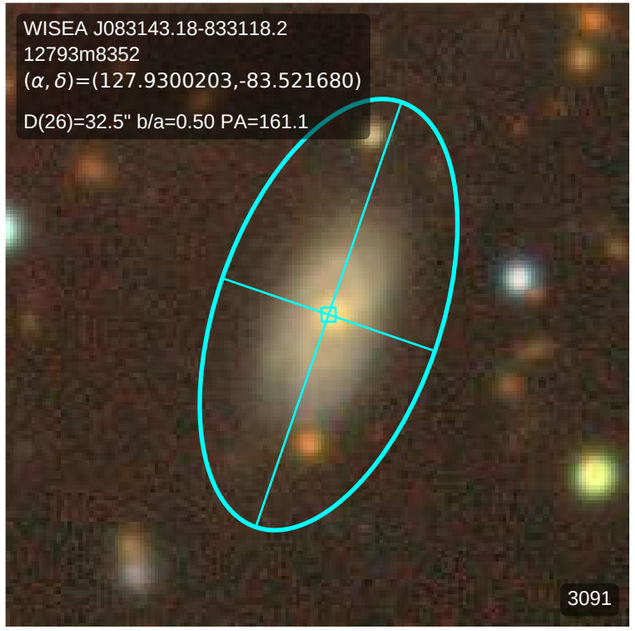

WISEA J162700.36-171727.7
24675m1729
(α, δ)=(246.7523004,-17.291033)
D(26)=32.5" b/a=0.50 PA=56.0
3086

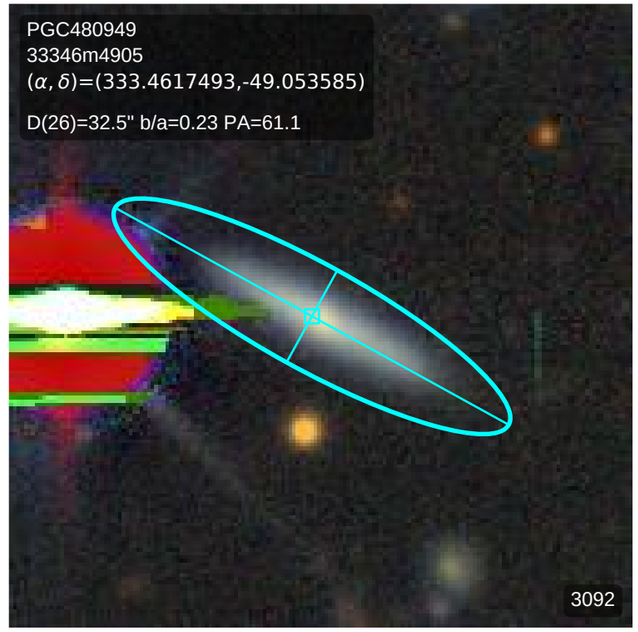

WISEA J095928.08+001714.5
14986p0028
(α, δ)=(149.8671997,0.287471)
D(26)=32.5" b/a=0.73 PA=3.8
3087

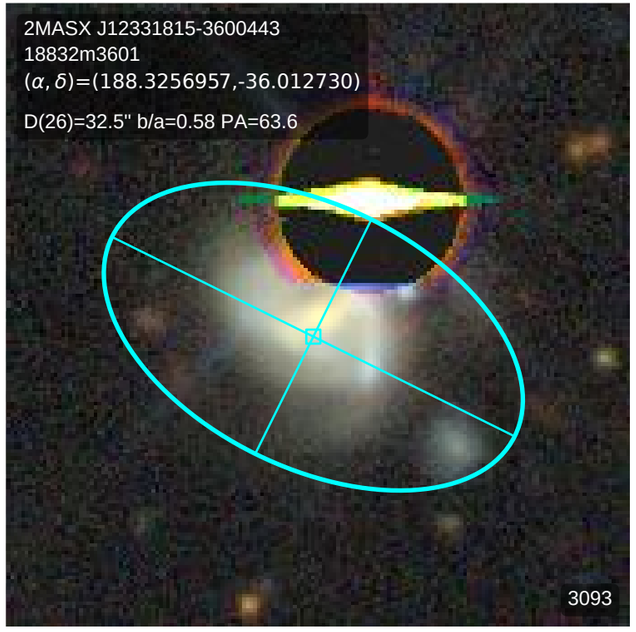

WISEA J101354.86-364230.6
15347m3670
(α, δ)=(153.4788845,-36.708485)
D(26)=32.5" b/a=0.63 PA=82.3
3088

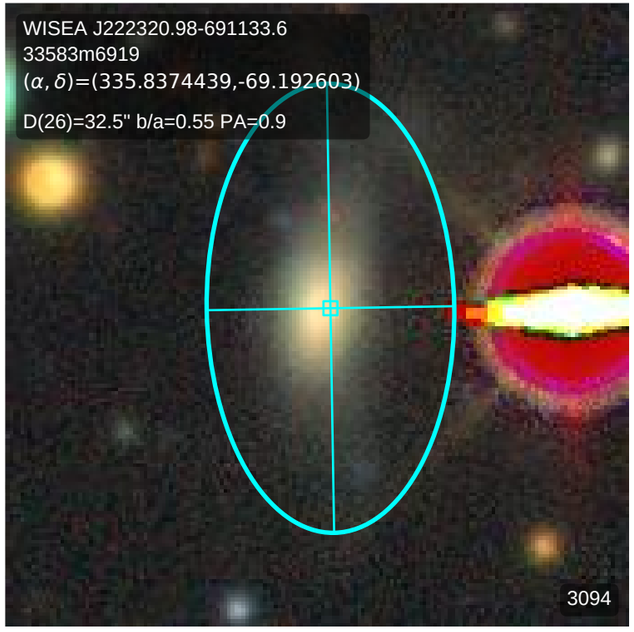

WISEA J091503.57-220437.5
13876m2207
(α, δ)=(138.7647652,-22.077099)
D(26)=32.5" b/a=0.56 PA=15.2
3089

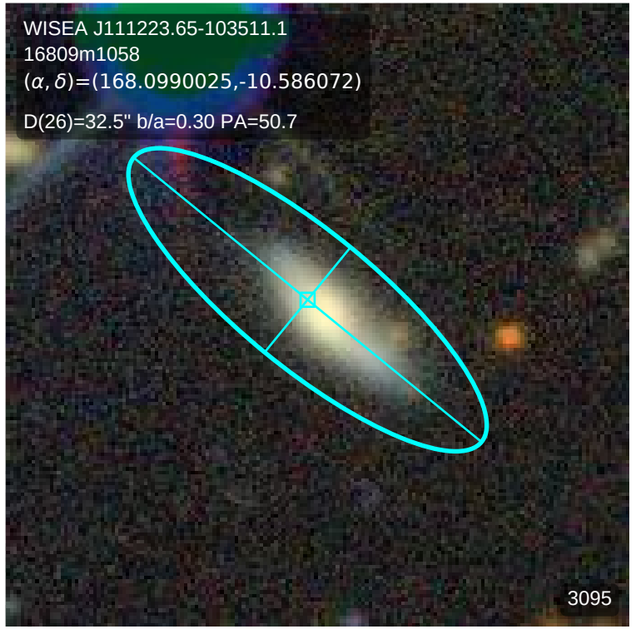

WISEA J044108.10-673917.6
07028m6765
(α, δ)=(70.2835413,-67.654990)
D(26)=32.5" b/a=0.55 PA=173.2
3090

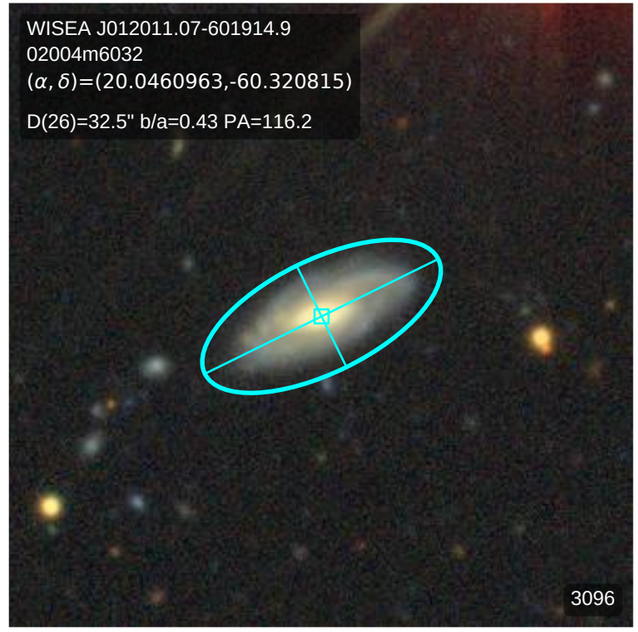

WISEA J083143.18-833118.2
12793m8352
(α, δ)=(127.9300203,-83.521680)
D(26)=32.5" b/a=0.50 PA=161.1
3091

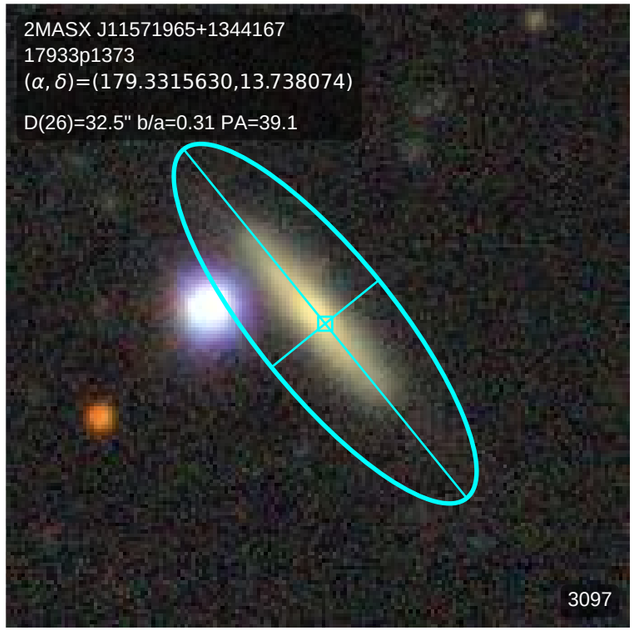

PGC480949
33346m4905
(α, δ)=(333.4617493,-49.053585)
D(26)=32.5" b/a=0.23 PA=61.1
3092

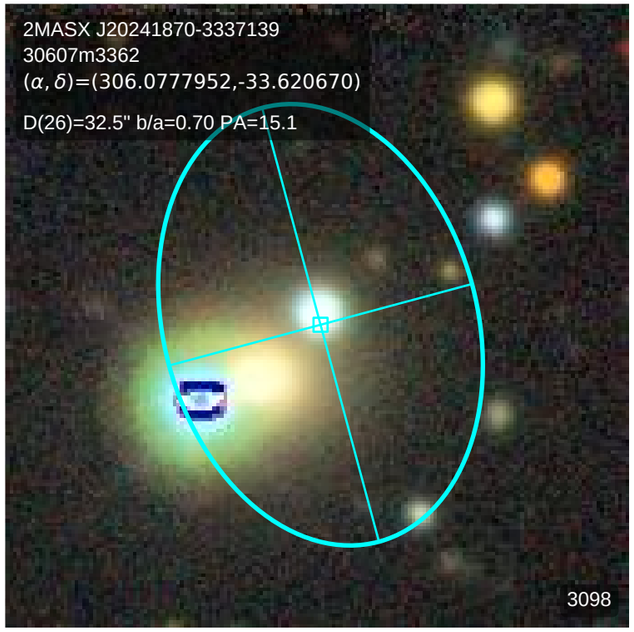

2MASX J12331815-3600443
18832m3601
(α, δ)=(188.3256957,-36.012730)
D(26)=32.5" b/a=0.58 PA=63.6
3093

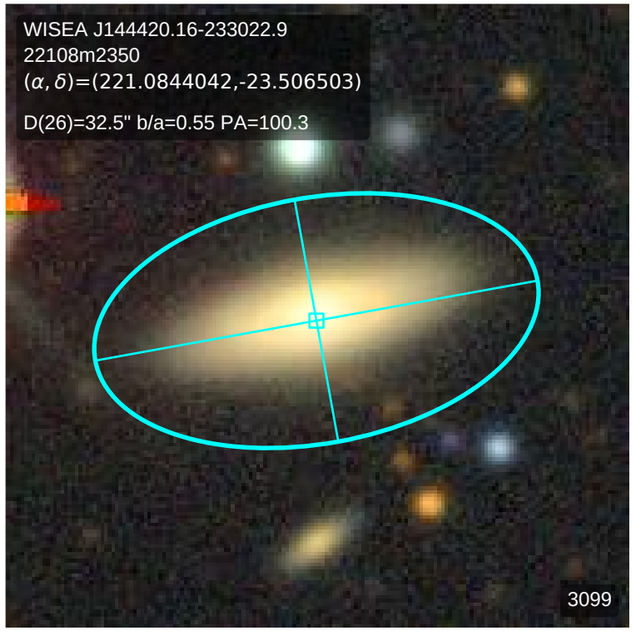

WISEA J222320.98-691133.6
33583m6919
(α, δ)=(335.8374439,-69.192603)
D(26)=32.5" b/a=0.55 PA=0.9
3094

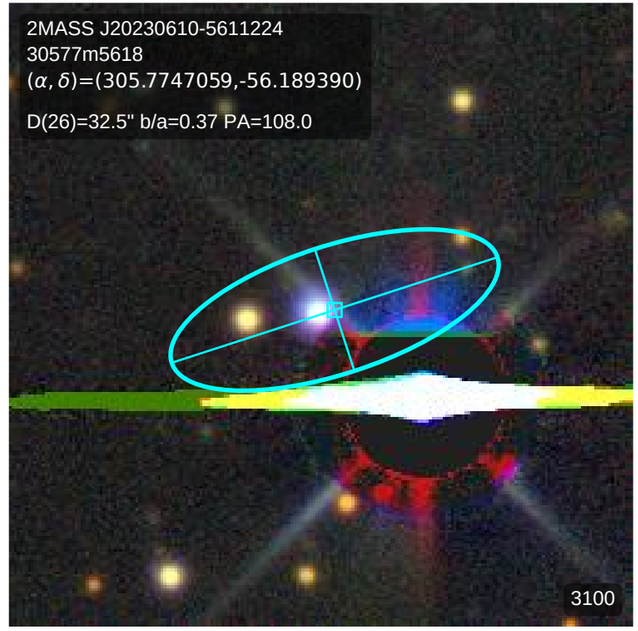

WISEA J111223.65-103511.1
16809m1058
(α, δ)=(168.0990025,-10.586072)
D(26)=32.5" b/a=0.30 PA=50.7
3095

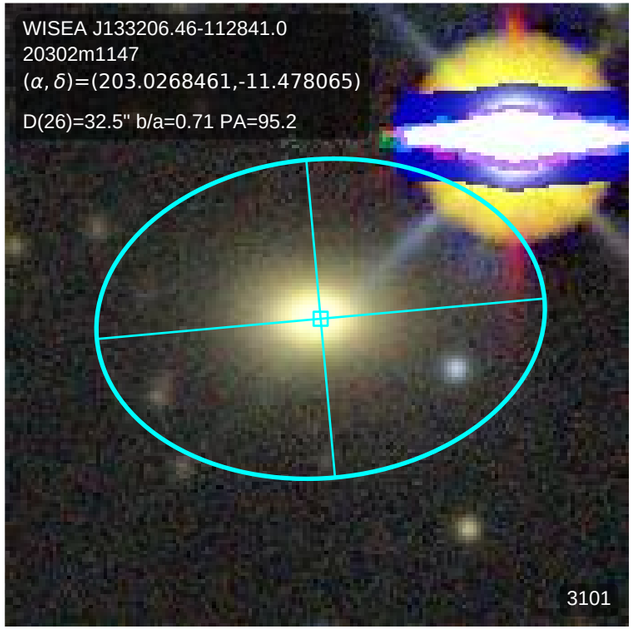

WISEA J012011.07-601914.9
02004m6032
(α, δ)=(20.0460963,-60.320815)
D(26)=32.5" b/a=0.43 PA=116.2
3096

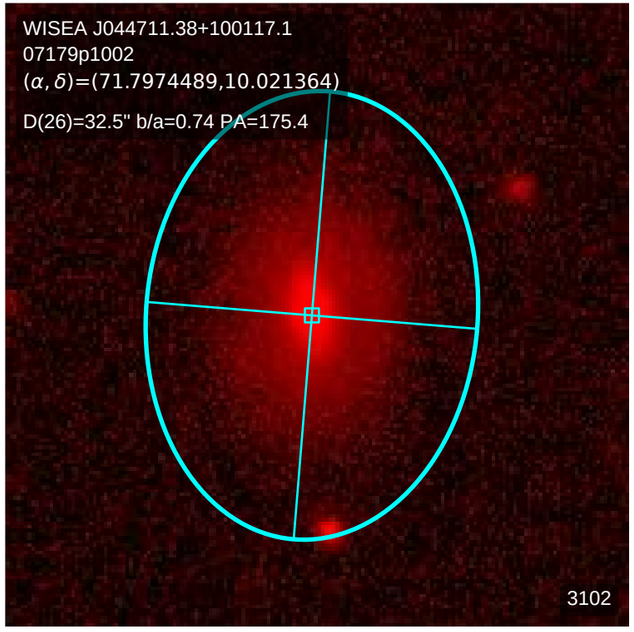

2MASX J11571965+1344167
17933p1373
(α, δ)=(179.3315630,13.738074)
D(26)=32.5" b/a=0.31 PA=39.1
3097

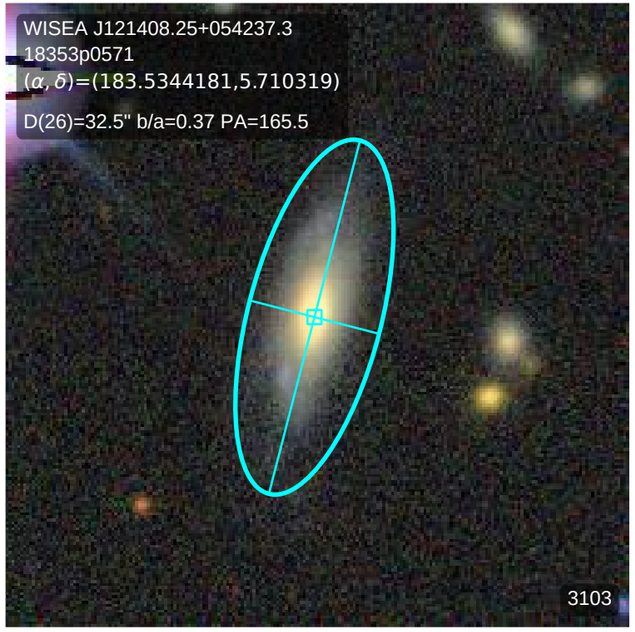

2MASX J20241870-3337139
30607m3362
(α, δ)=(306.0777952,-33.620670)
D(26)=32.5" b/a=0.70 PA=15.1
3098

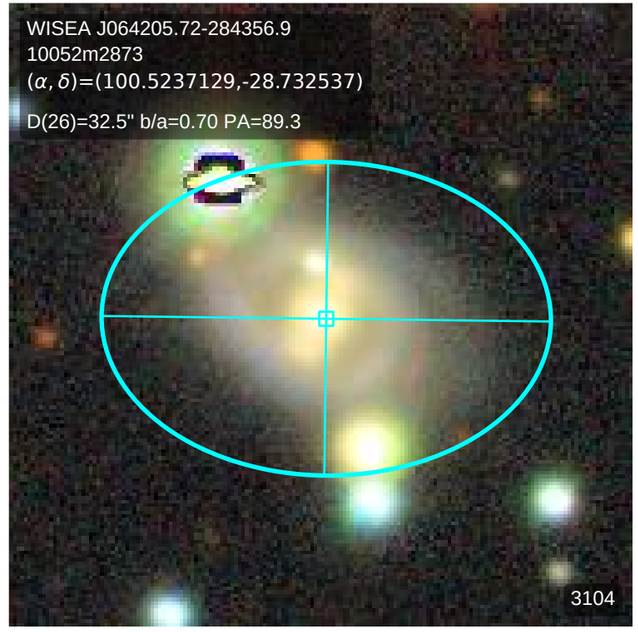

WISEA J144420.16-233022.9
22108m2350
(α, δ)=(221.0844042,-23.506503)
D(26)=32.5" b/a=0.55 PA=100.3
3099

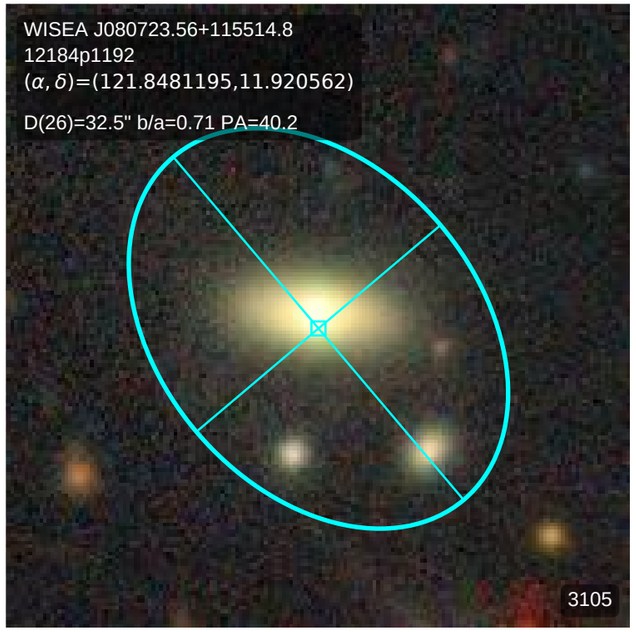

2MASS J20230610-5611224
30577m5618
(α, δ)=(305.7747059,-56.189390)
D(26)=32.5" b/a=0.37 PA=108.0
3100

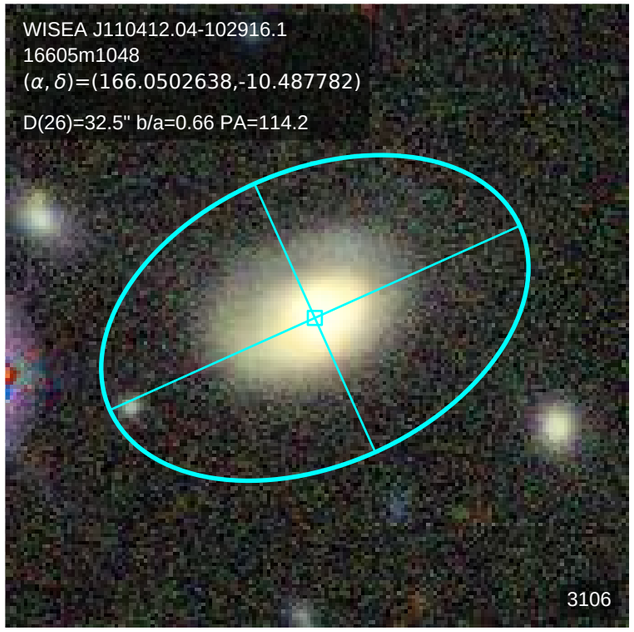

WISEA J133206.46-112841.0
20302m1147
(α, δ)=(203.0268461,-11.478065)
D(26)=32.5" b/a=0.71 PA=95.2
3101

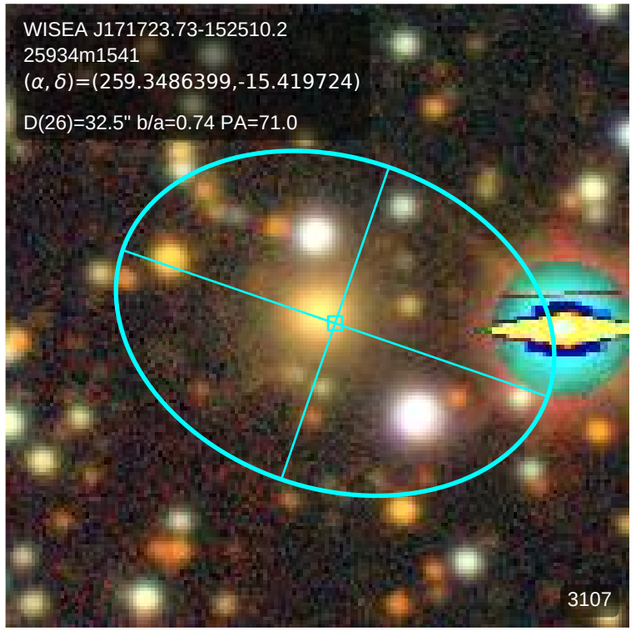

WISEA J044711.38+100117.1
07179p1002
(α, δ)=(71.7974489,10.021364)
D(26)=32.5" b/a=0.74 PA=175.4
3102

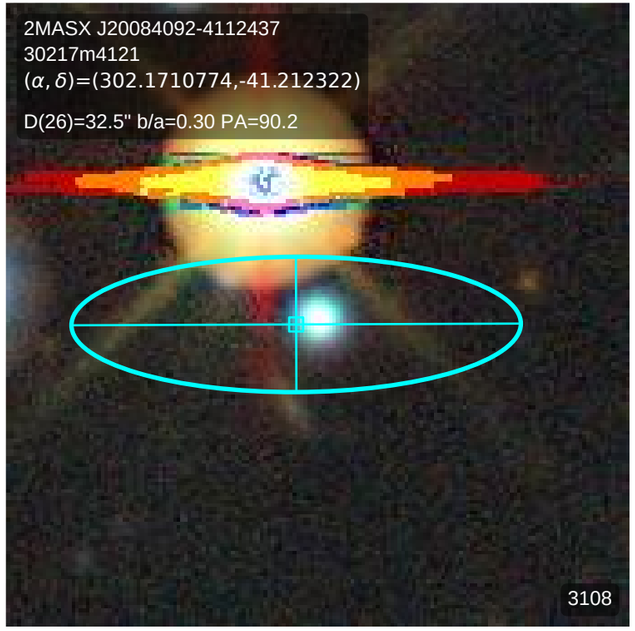

WISEA J121408.25+054237.3
18353p0571
(α, δ)=(183.5344181,5.710319)
D(26)=32.5" b/a=0.37 PA=165.5
3103

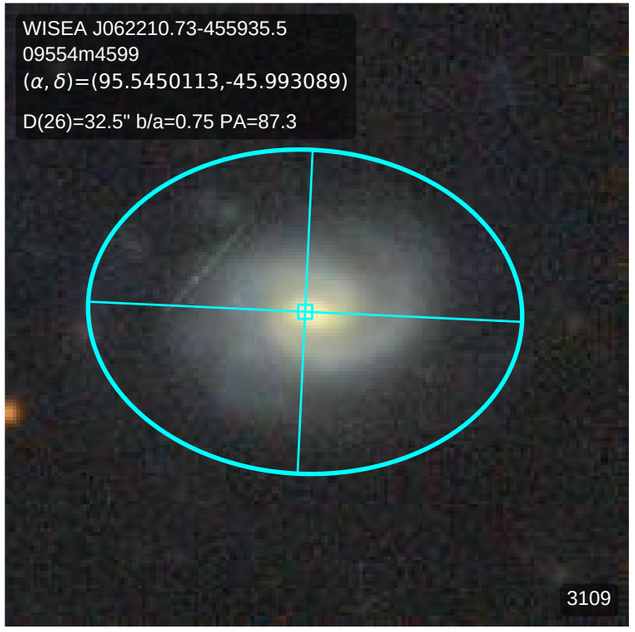

WISEA J064205.72-284356.9
10052m2873
(α, δ)=(100.5237129,-28.732537)
D(26)=32.5" b/a=0.70 PA=89.3
3104

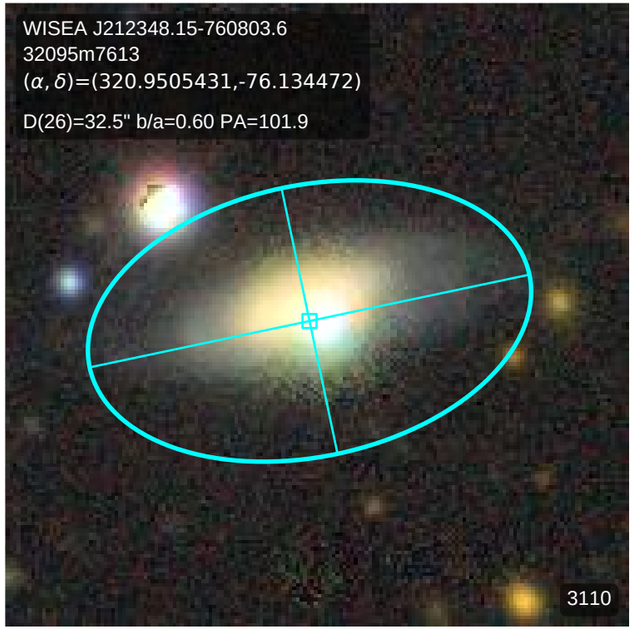

WISEA J080723.56+115514.8
12184p1192
(α, δ)=(121.8481195,11.920562)
D(26)=32.5" b/a=0.71 PA=40.2
3105

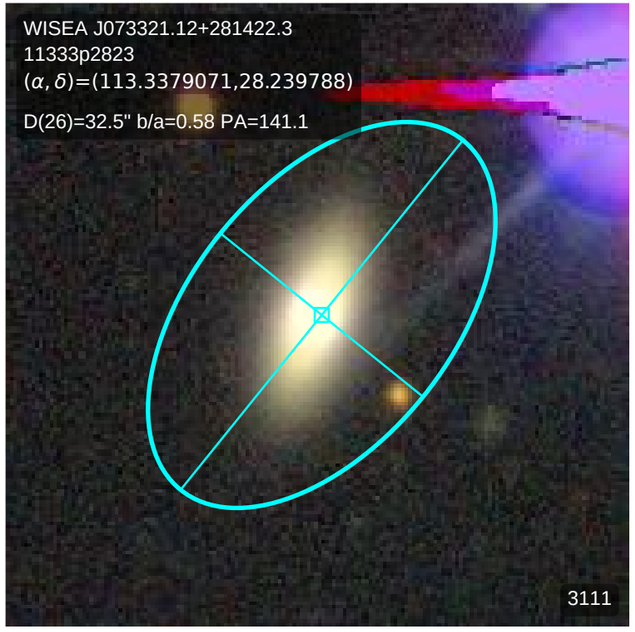

WISEA J110412.04-102916.1
16605m1048
(α, δ)=(166.0502638,-10.487782)
D(26)=32.5" b/a=0.66 PA=114.2
3106

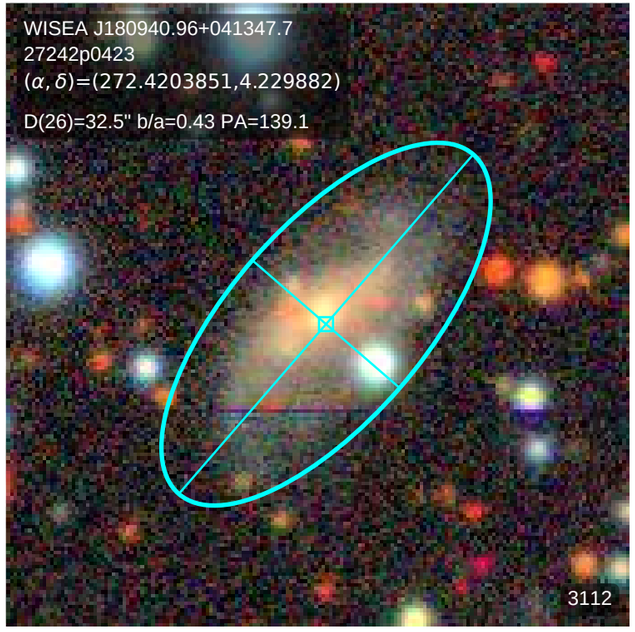

WISEA J171723.73-152510.2
25934m1541
(α, δ)=(259.3486399,-15.419724)
D(26)=32.5" b/a=0.74 PA=71.0
3107

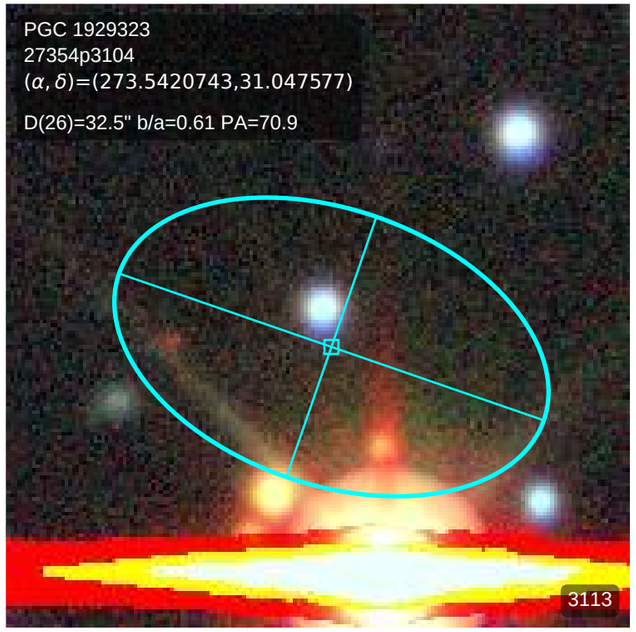

2MASX J20084092-4112437
30217m4121
(α, δ)=(302.1710774,-41.212322)
D(26)=32.5" b/a=0.30 PA=90.2
3108

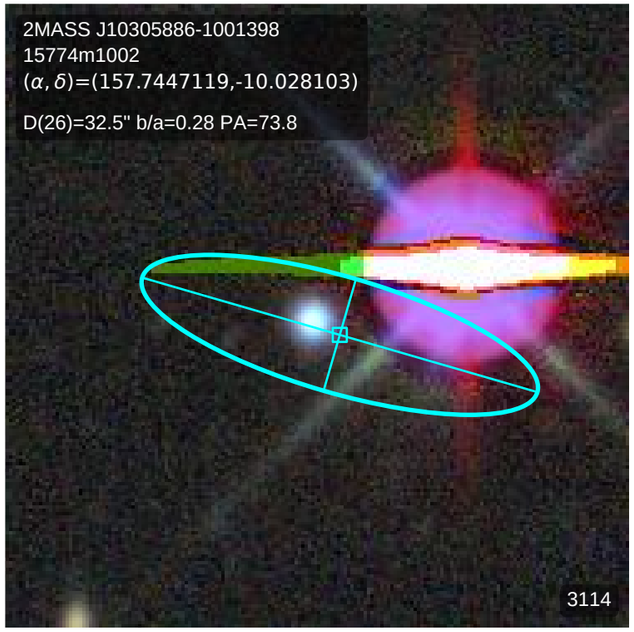

WISEA J062210.73-455935.5
09554m4599
(α, δ)=(95.5450113,-45.993089)
D(26)=32.5" b/a=0.75 PA=87.3
3109

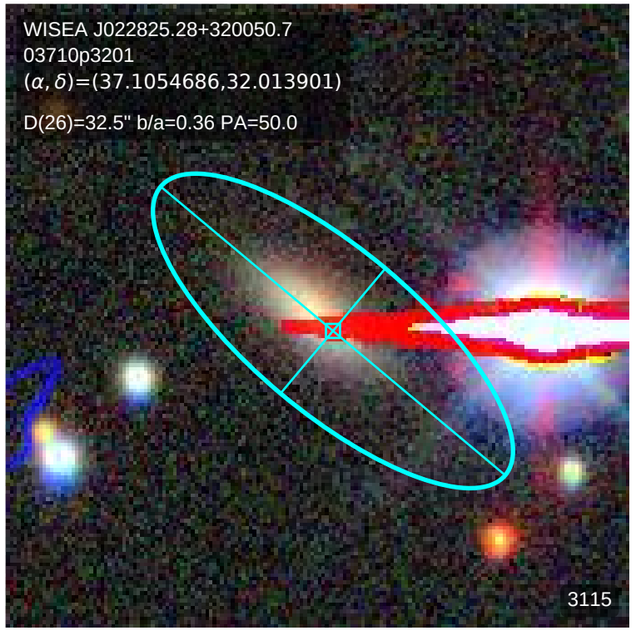

WISEA J212348.15-760803.6
32095m7613
(α, δ)=(320.9505431,-76.134472)
D(26)=32.5" b/a=0.60 PA=101.9
3110

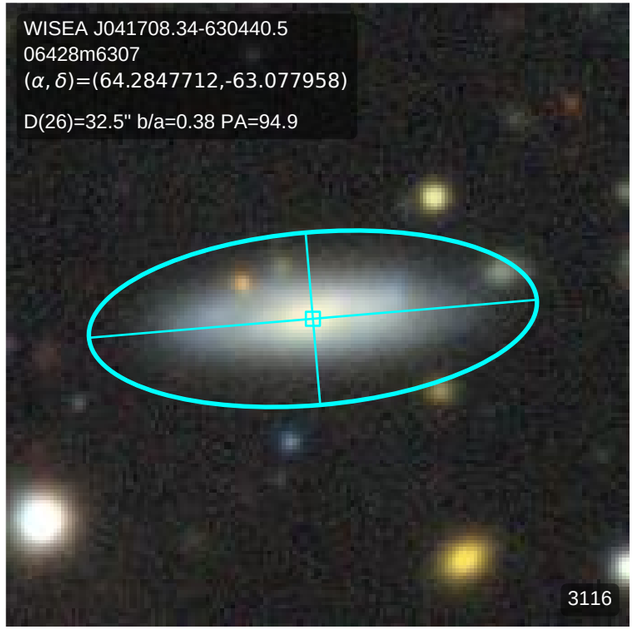

WISEA J073321.12+281422.3
11333p2823
(α, δ)=(113.3379071,28.239788)
D(26)=32.5" b/a=0.58 PA=141.1
3111

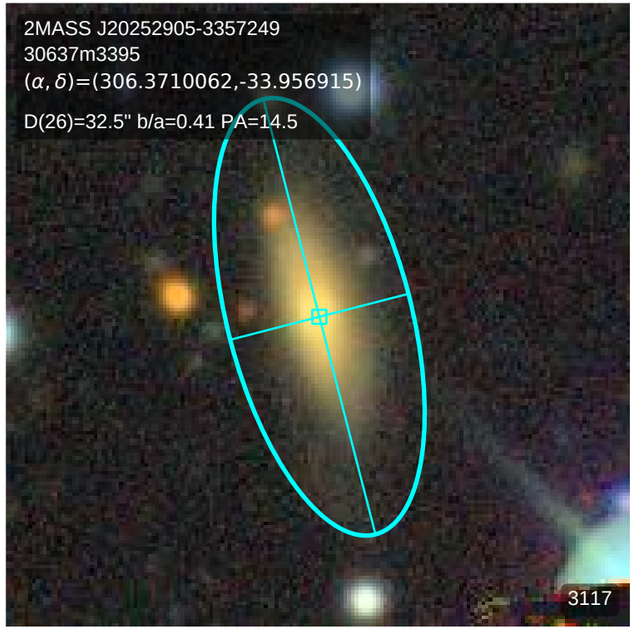

WISEA J180940.96+041347.7
27242p0423
(α, δ)=(272.4203851,4.229882)
D(26)=32.5" b/a=0.43 PA=139.1
3112

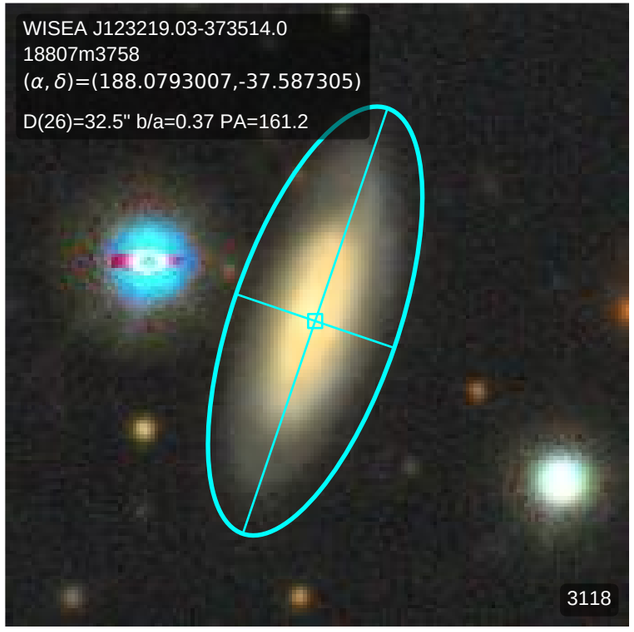

PGC 1929323
27354p3104
(α, δ)=(273.5420743,31.047577)
D(26)=32.5" b/a=0.61 PA=70.9
3113

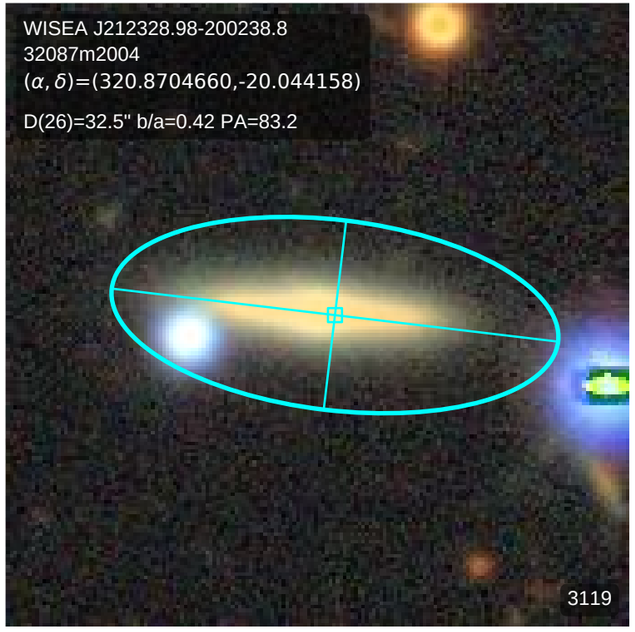

2MASS J10305886-1001398
15774m1002
(α, δ)=(157.7447119,-10.028103)
D(26)=32.5" b/a=0.28 PA=73.8
3114

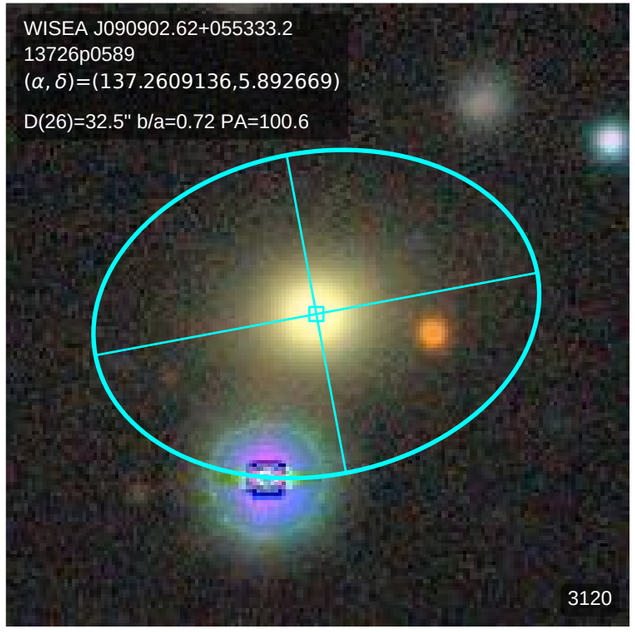

WISEA J022825.28+320050.7
03710p3201
(α, δ)=(37.1054686,32.013901)
D(26)=32.5" b/a=0.36 PA=50.0
3115

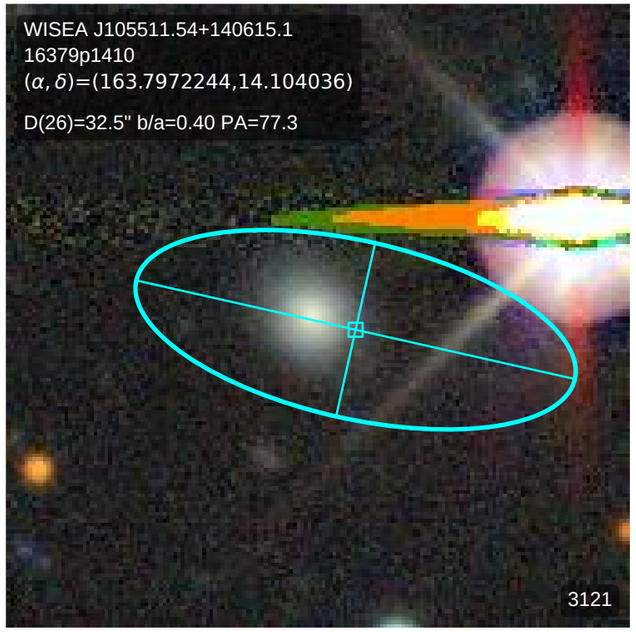

WISEA J041708.34-630440.5
06428m6307
(α, δ)=(64.2847712,-63.077958)
D(26)=32.5" b/a=0.38 PA=94.9
3116

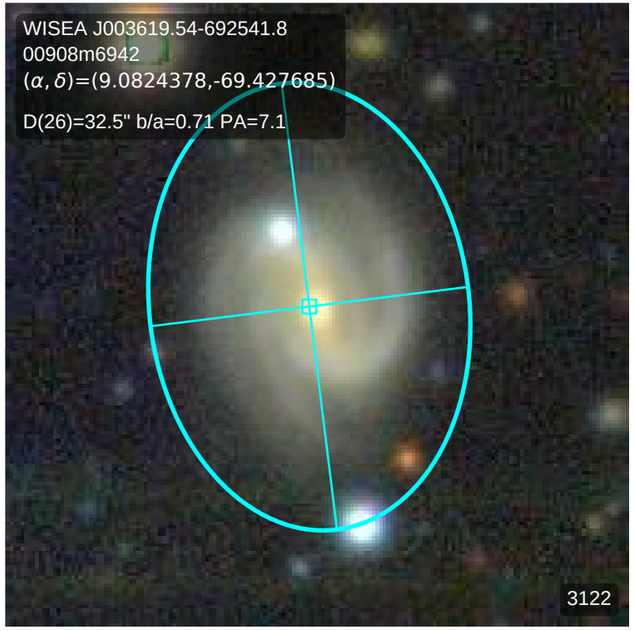

2MASS J20252905-3357249
30637m3395
(α, δ)=(306.3710062,-33.956915)
D(26)=32.5" b/a=0.41 PA=14.5
3117

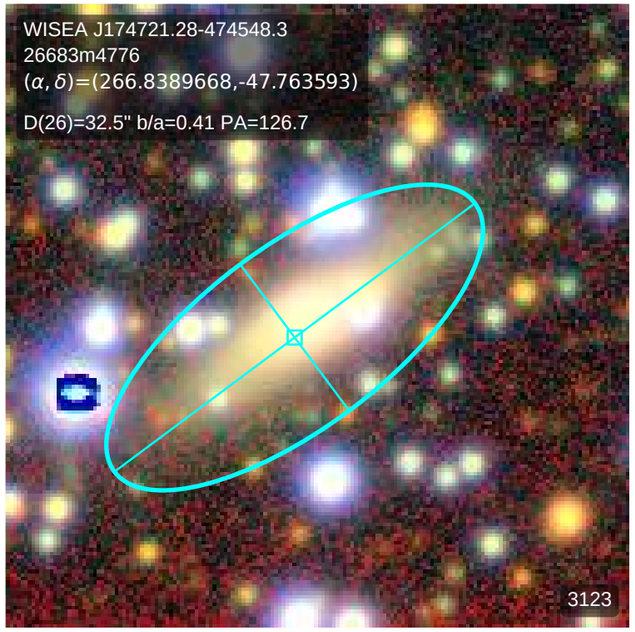

WISEA J123219.03-373514.0
18807m3758
(α, δ)=(188.0793007,-37.587305)
D(26)=32.5" b/a=0.37 PA=161.2
3118

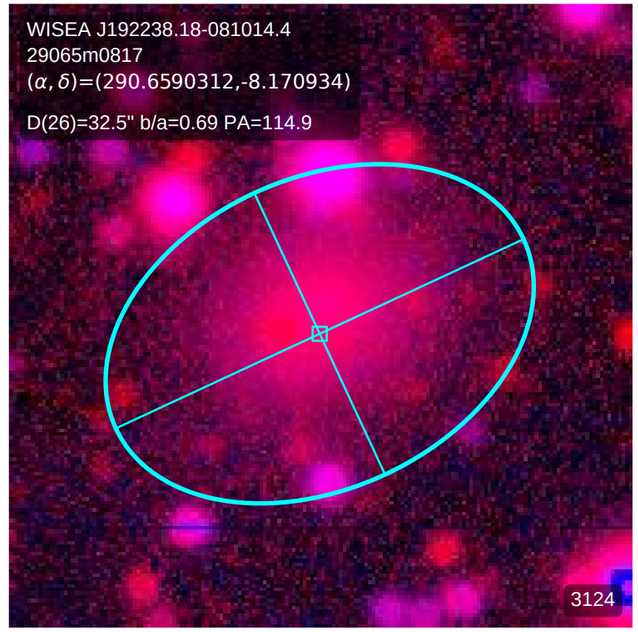

WISEA J212328.98-200238.8
32087m2004
(α, δ)=(320.8704660,-20.044158)
D(26)=32.5" b/a=0.42 PA=83.2
3119

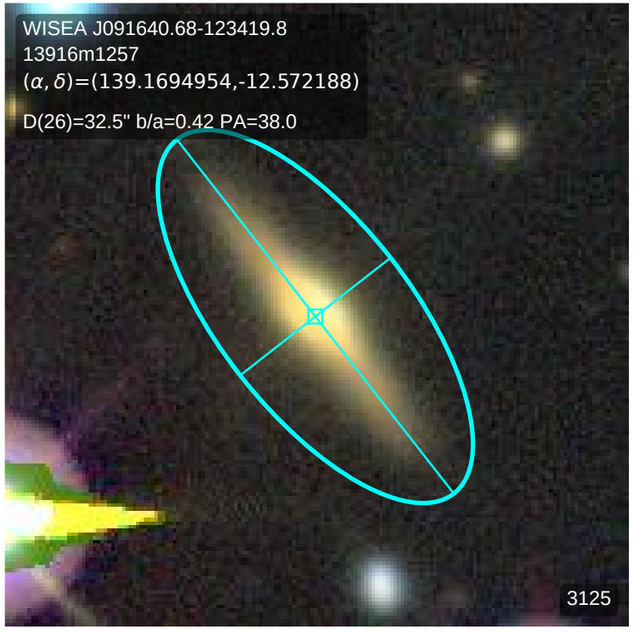

WISEA J090902.62+055333.2
13726p0589
(α, δ)=(137.2609136,5.892669)
D(26)=32.5" b/a=0.72 PA=100.6
3120

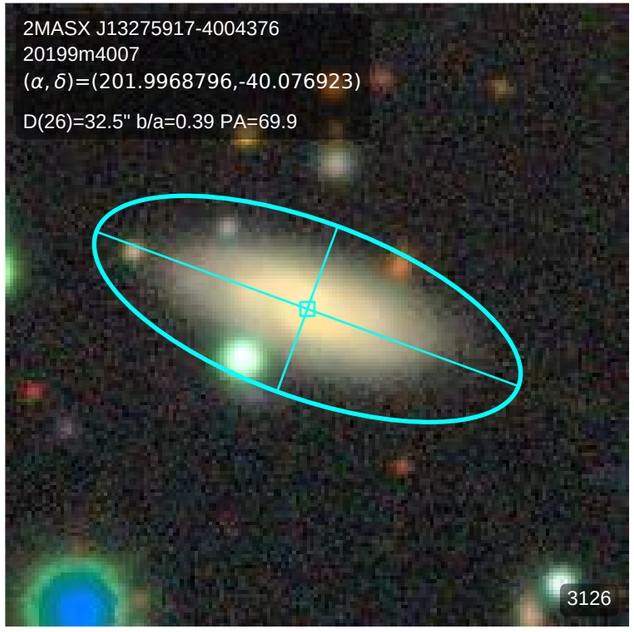

WISEA J105511.54+140615.1
16379p1410
(α, δ)=(163.7972244,14.104036)
D(26)=32.5" b/a=0.40 PA=77.3
3121

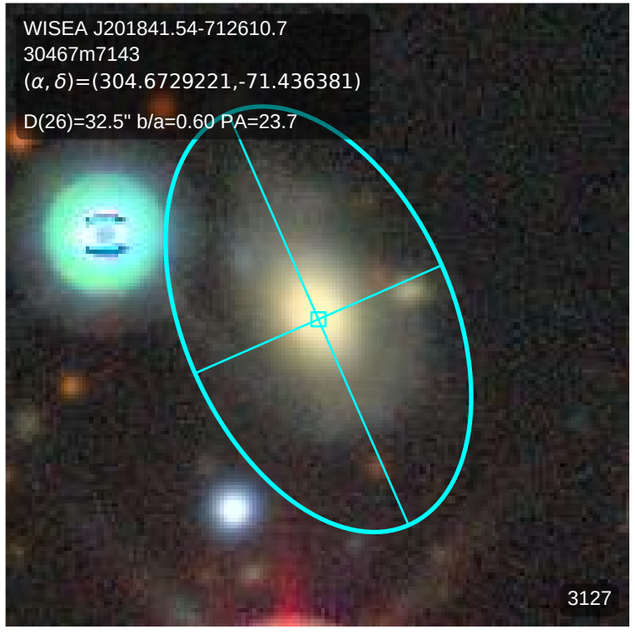

WISEA J003619.54-692541.8
00908m6942
(α, δ)=(9.0824378,-69.427685)
D(26)=32.5" b/a=0.71 PA=7.1
3122

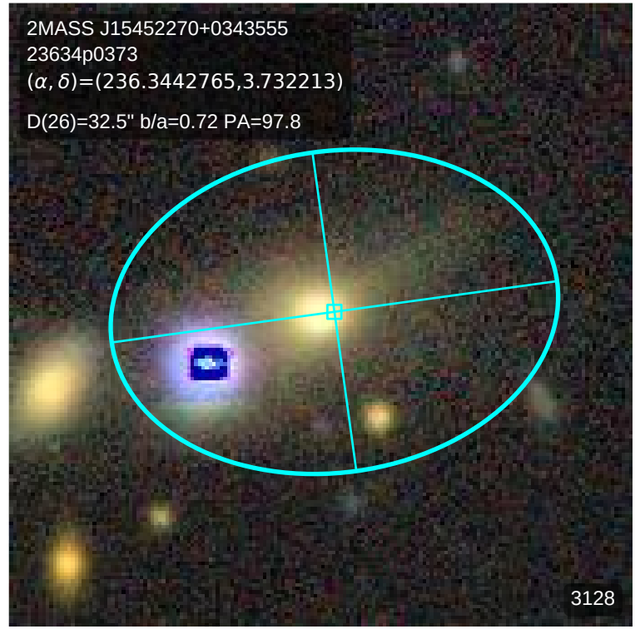

WISEA J174721.28-474548.3
26683m4776
(α, δ)=(266.8389668,-47.763593)
D(26)=32.5" b/a=0.41 PA=126.7
3123

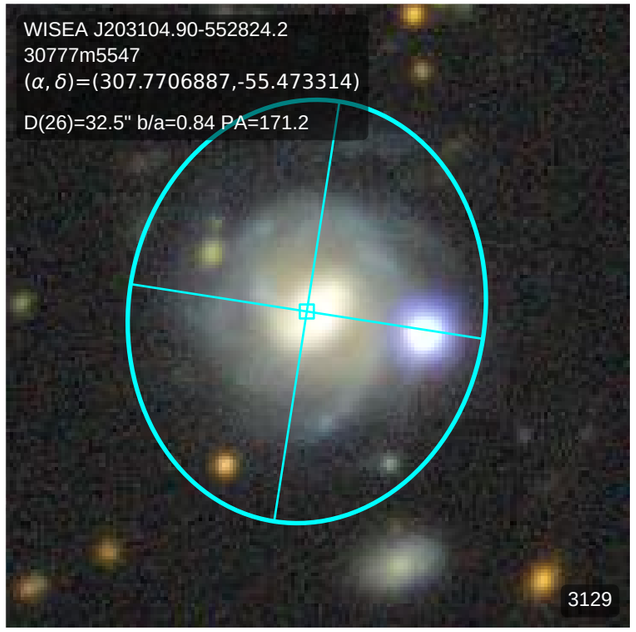

WISEA J192238.18-081014.4
29065m0817
(α, δ)=(290.6590312,-8.170934)
D(26)=32.5" b/a=0.69 PA=114.9
3124

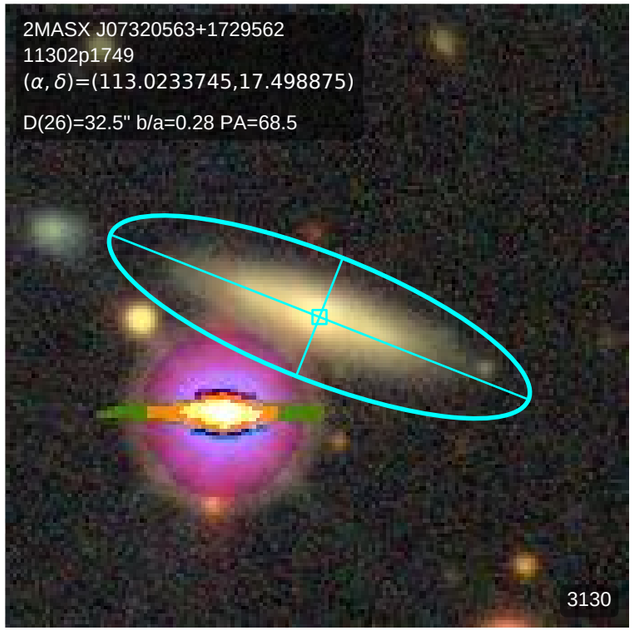

WISEA J091640.68-123419.8
13916m1257
(α, δ)=(139.1694954,-12.572188)
D(26)=32.5" b/a=0.42 PA=38.0
3125

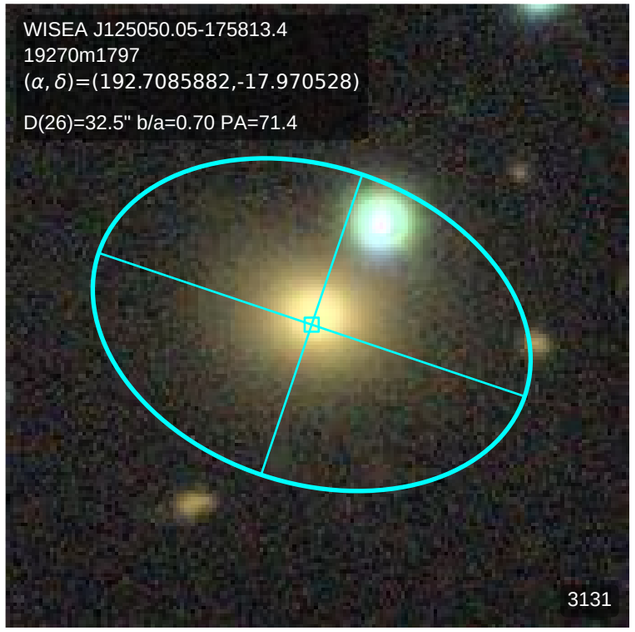

2MASX J13275917-4004376
20199m4007
(α, δ)=(201.9968796,-40.076923)
D(26)=32.5" b/a=0.39 PA=69.9
3126

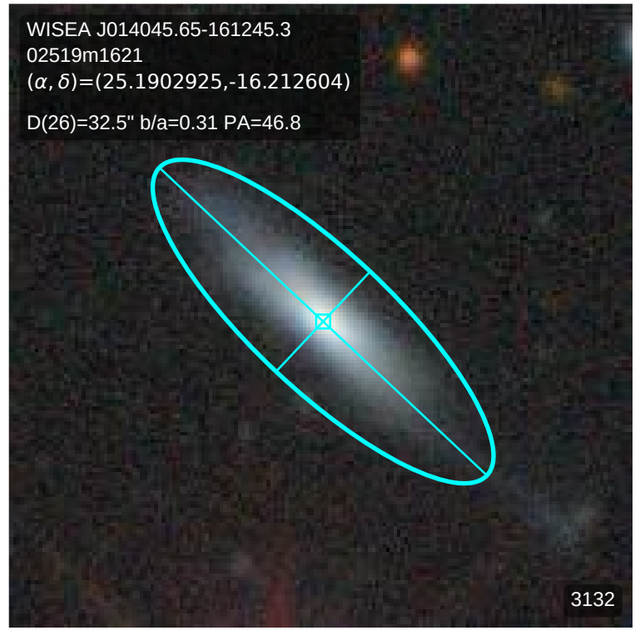

WISEA J201841.54-712610.7
30467m7143
(α, δ)=(304.6729221,-71.436381)
D(26)=32.5" b/a=0.60 PA=23.7
3127

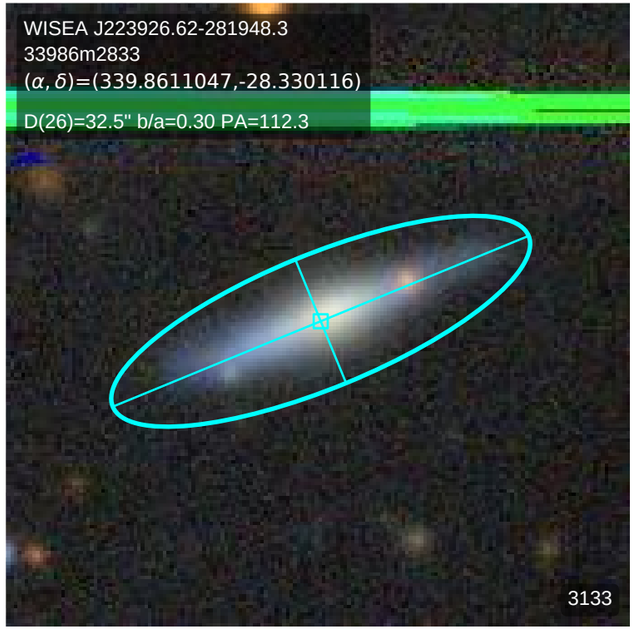

2MASS J15452270+0343555
23634p0373
(α, δ)=(236.3442765,3.732213)
D(26)=32.5" b/a=0.72 PA=97.8
3128

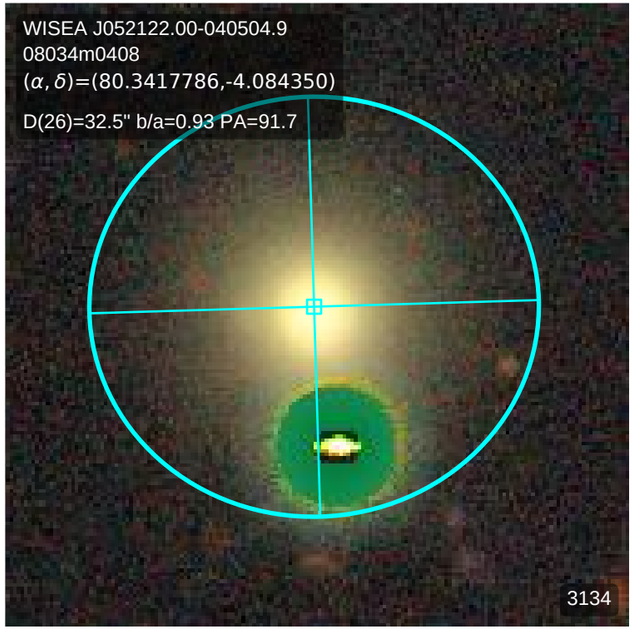

WISEA J203104.90-552824.2
30777m5547
(α, δ)=(307.7706887,-55.473314)
D(26)=32.5" b/a=0.84 PA=171.2
3129

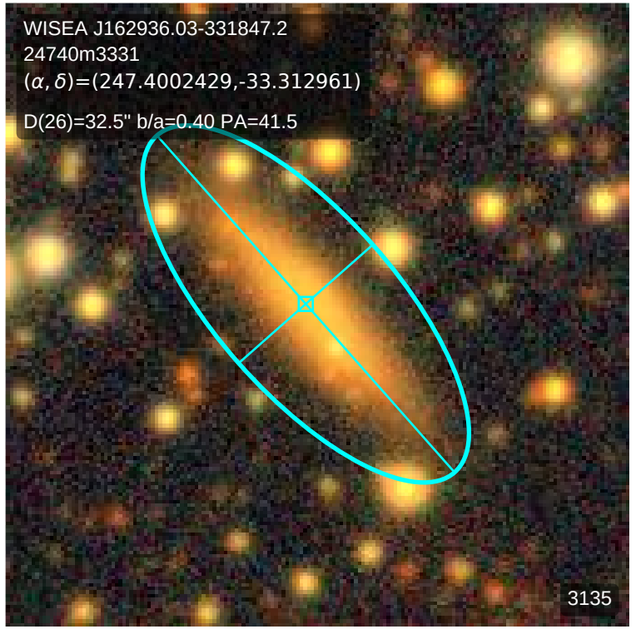

2MASX J07320563+1729562
11302p1749
(α, δ)=(113.0233745,17.498875)
D(26)=32.5" b/a=0.28 PA=68.5
3130

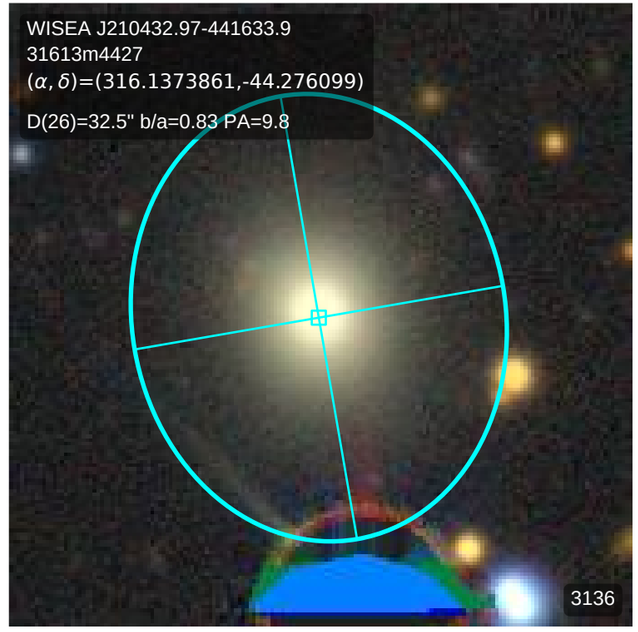

WISEA J125050.05-175813.4
19270m1797
(α, δ)=(192.7085882,-17.970528)
D(26)=32.5" b/a=0.70 PA=71.4
3131

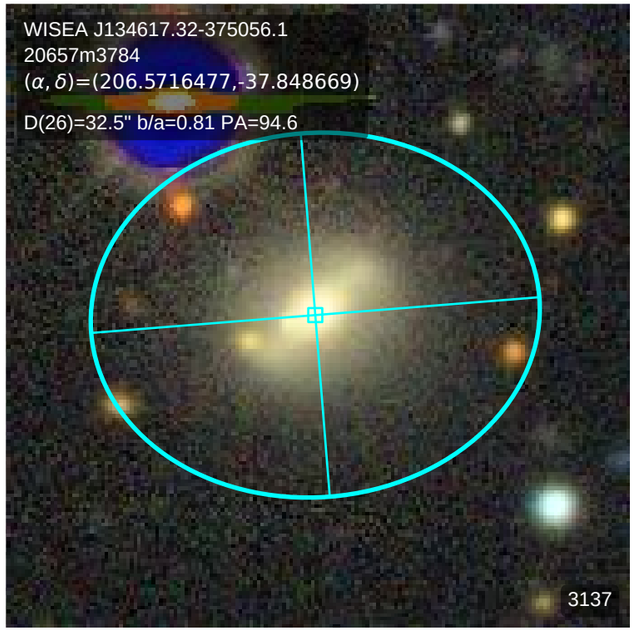

WISEA J014045.65-161245.3
02519m1621
(α, δ)=(25.1902925,-16.212604)
D(26)=32.5" b/a=0.31 PA=46.8
3132

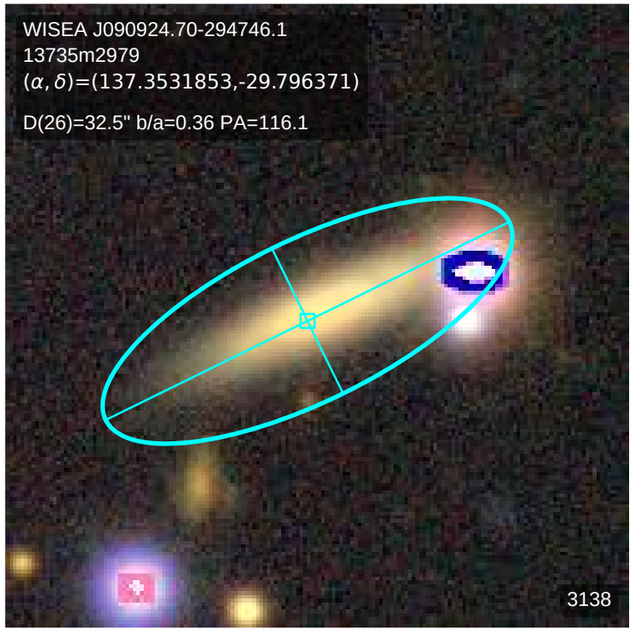

WISEA J223926.62-281948.3
33986m2833
(α, δ)=(339.8611047,-28.330116)
D(26)=32.5" b/a=0.30 PA=112.3
3133

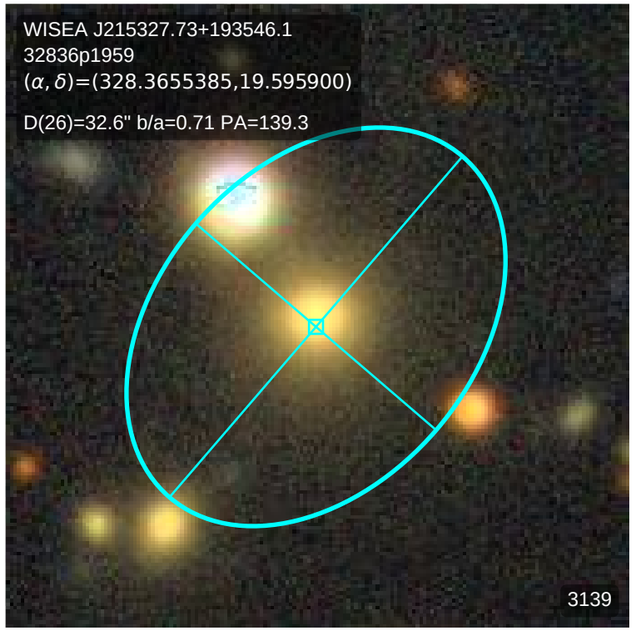

WISEA J052122.00-040504.9
08034m0408
(α, δ)=(80.3417786,-4.084350)
D(26)=32.5" b/a=0.93 PA=91.7
3134

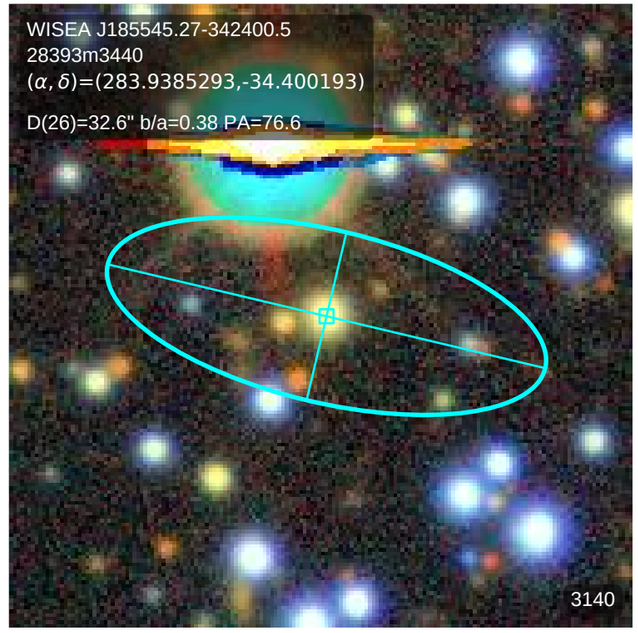

WISEA J162936.03-331847.2
24740m3331
(α, δ)=(247.4002429,-33.312961)
D(26)=32.5" b/a=0.40 PA=41.5
3135

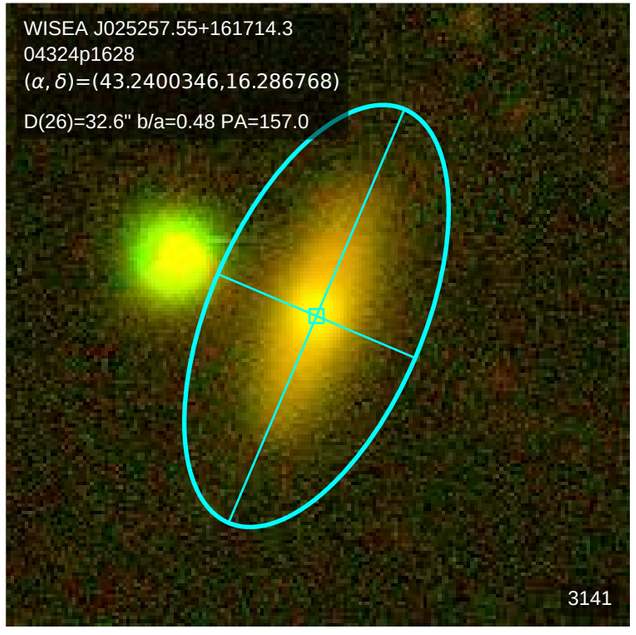

WISEA J210432.97-441633.9
31613m4427
(α, δ)=(316.1373861,-44.276099)
D(26)=32.5" b/a=0.83 PA=9.8
3136

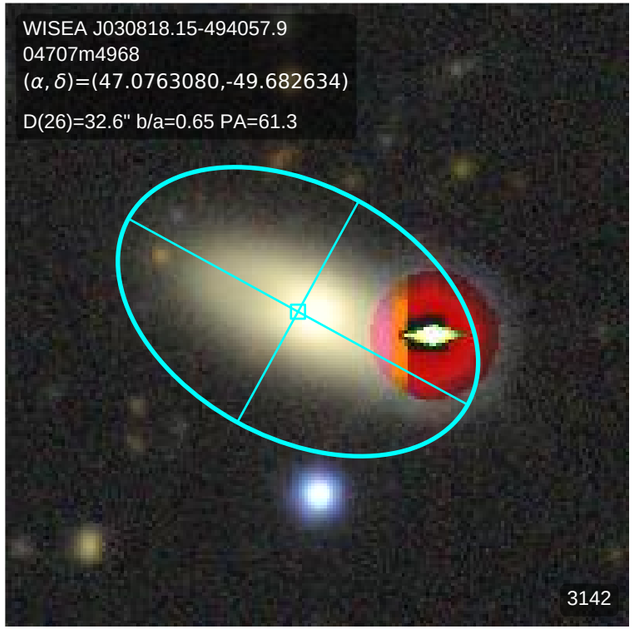

WISEA J134617.32-375056.1
20657m3784
(α, δ)=(206.5716477,-37.848669)
D(26)=32.5" b/a=0.81 PA=94.6
3137

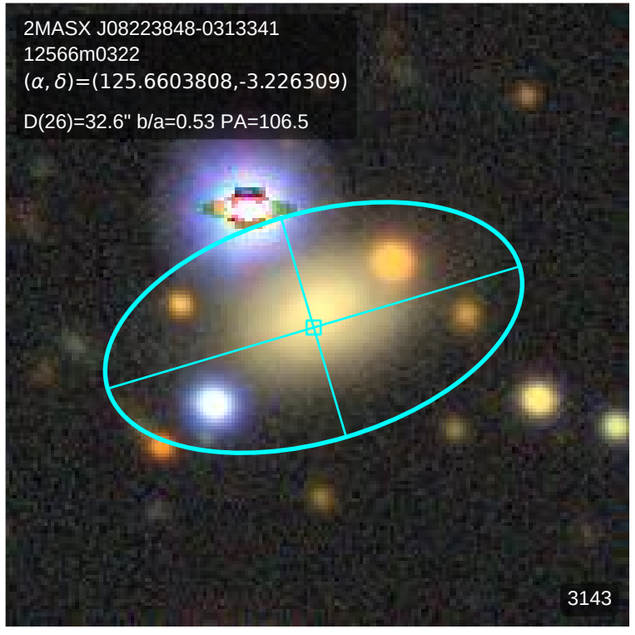

WISEA J090924.70-294746.1
13735m2979
(α, δ)=(137.3531853,-29.796371)
D(26)=32.5" b/a=0.36 PA=116.1
3138

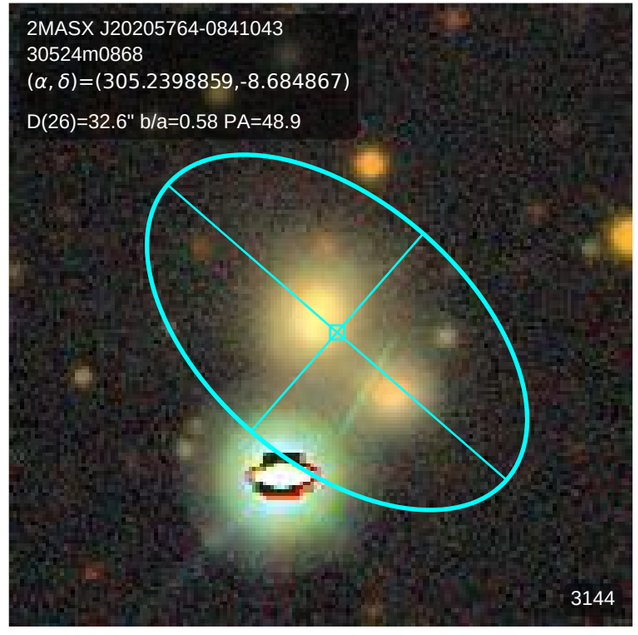

WISEA J215327.73+193546.1
32836p1959
(α, δ)=(328.3655385,19.595900)
D(26)=32.6" b/a=0.71 PA=139.3
3139

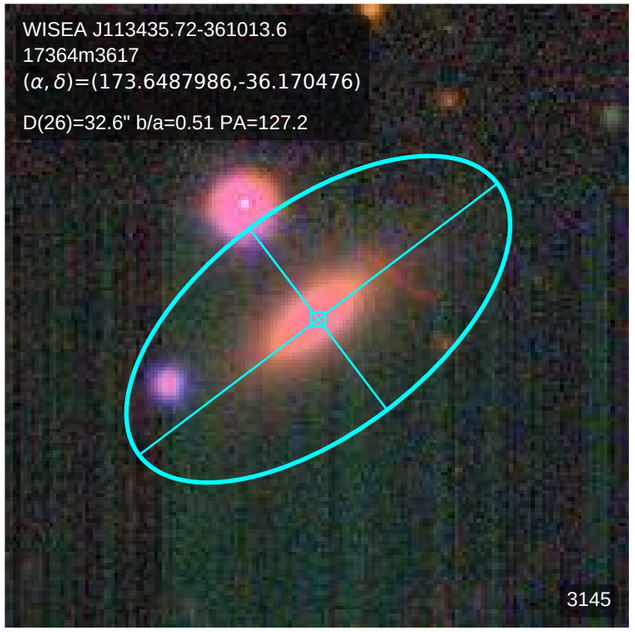

WISEA J185545.27-342400.5
28393m3440
(α, δ)=(283.9385293,-34.400193)
D(26)=32.6" b/a=0.38 PA=76.6
3140

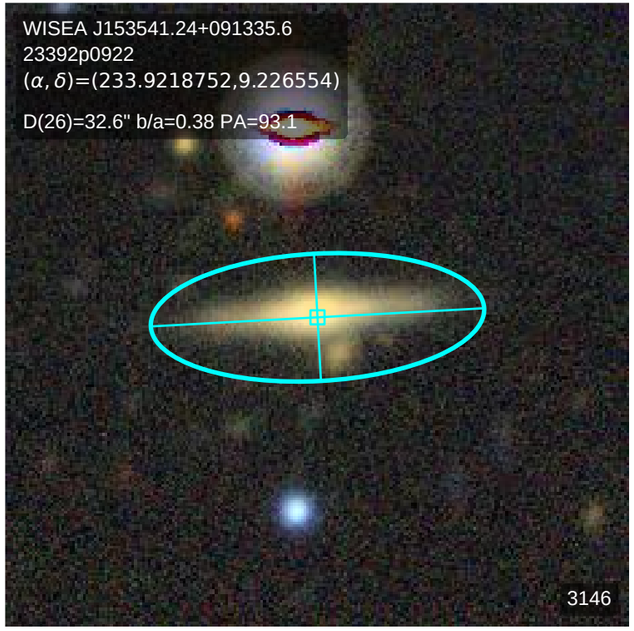

WISEA J025257.55+161714.3
04324p1628
(α, δ)=(43.2400346,16.286768)
D(26)=32.6" b/a=0.48 PA=157.0
3141

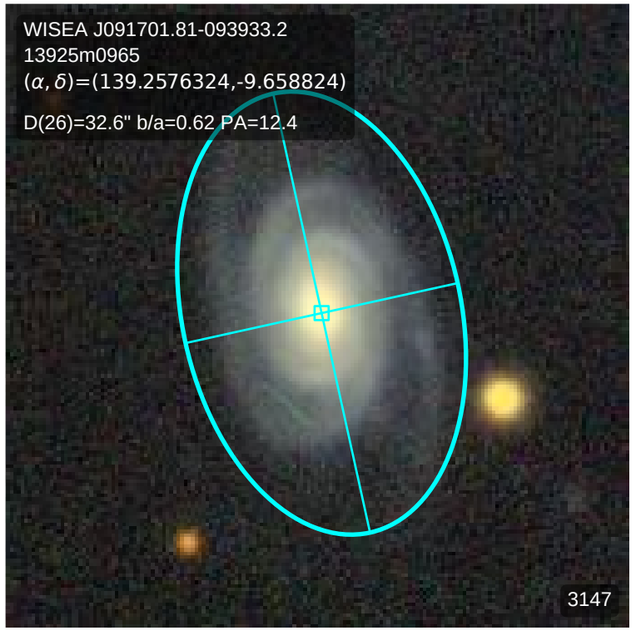

WISEA J030818.15-494057.9
04707m4968
(α, δ)=(47.0763080,-49.682634)
D(26)=32.6" b/a=0.65 PA=61.3
3142

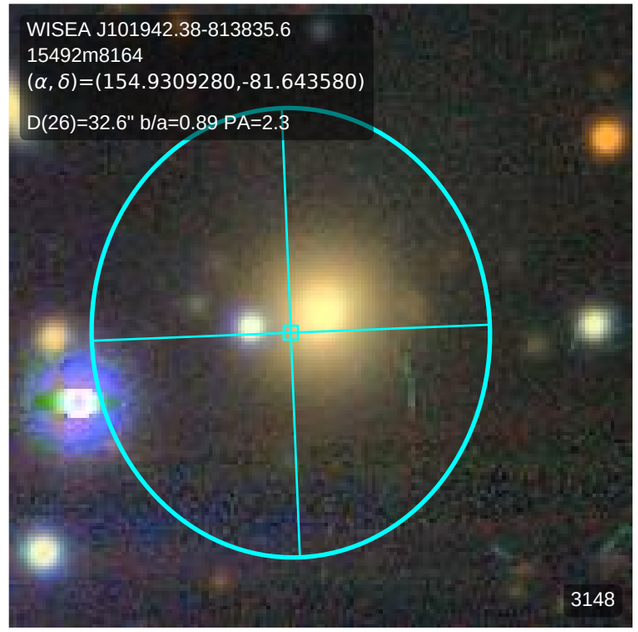

2MASX J08223848-0313341
12566m0322
(α, δ)=(125.6603808,-3.226309)
D(26)=32.6" b/a=0.53 PA=106.5
3143

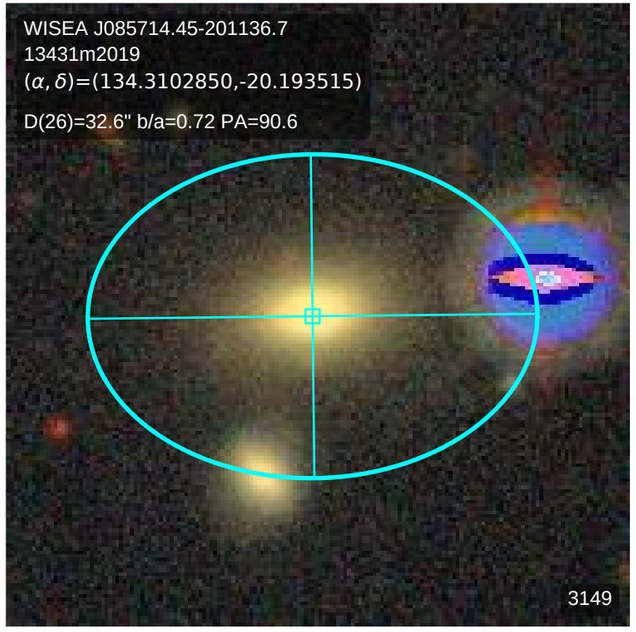

2MASX J20205764-0841043
30524m0868
(α, δ)=(305.2398859,-8.684867)
D(26)=32.6" b/a=0.58 PA=48.9
3144

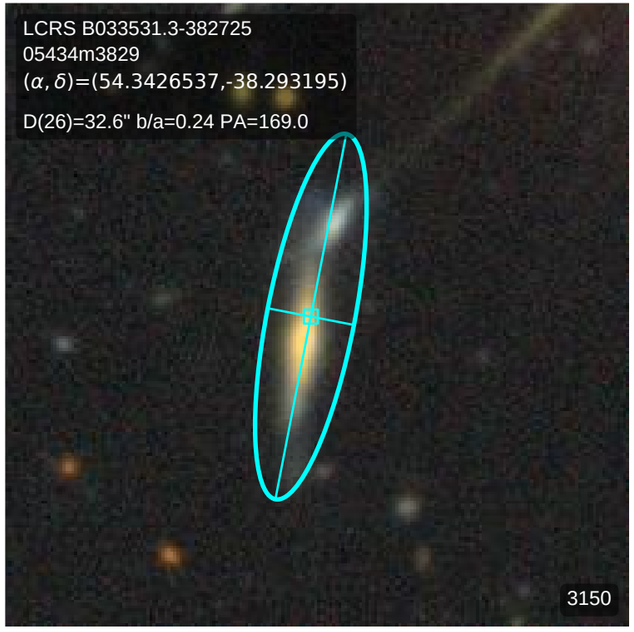

WISEA J113435.72-361013.6
17364m3617
(α, δ)=(173.6487986,-36.170476)
D(26)=32.6" b/a=0.51 PA=127.2
3145

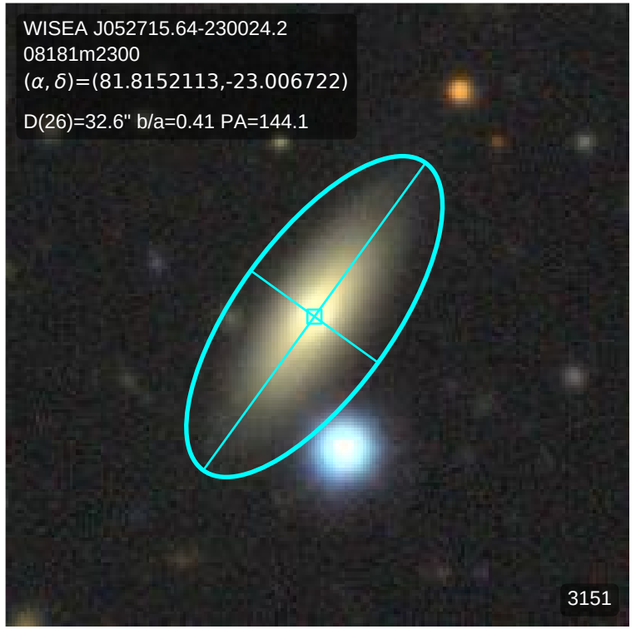

WISEA J153541.24+091335.6
23392p0922
(α, δ)=(233.9218752,9.226554)
D(26)=32.6" b/a=0.38 PA=93.1
3146

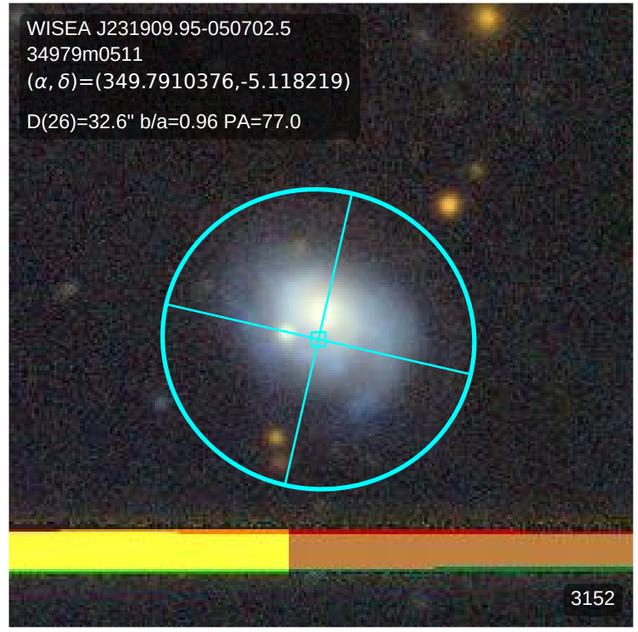

WISEA J091701.81-093933.2
13925m0965
(α, δ)=(139.2576324,-9.658824)
D(26)=32.6" b/a=0.62 PA=12.4
3147

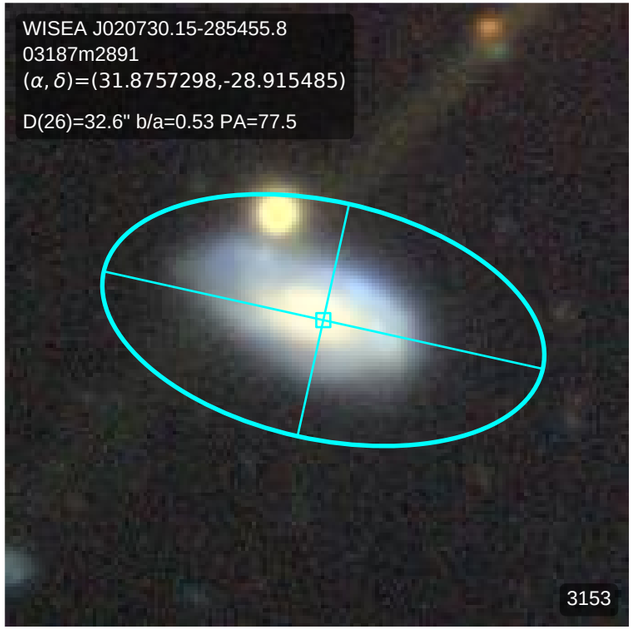

WISEA J101942.38-813835.6
15492m8164
(α, δ)=(154.9309280,-81.643580)
D(26)=32.6" b/a=0.89 PA=2.3
3148

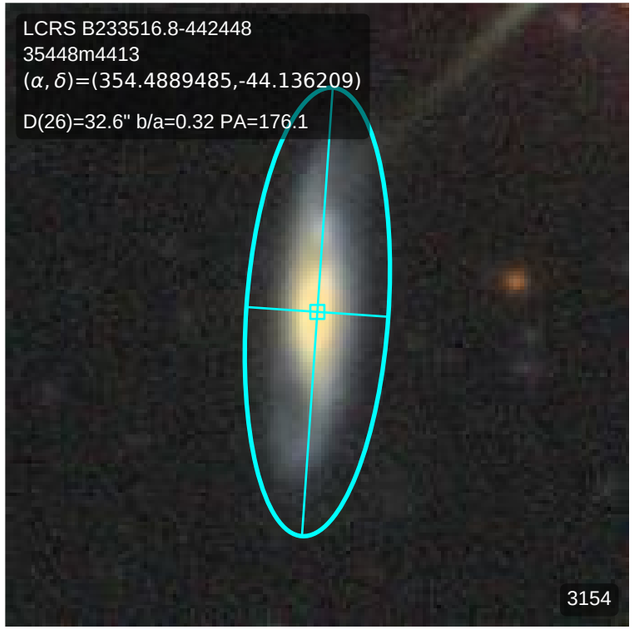

WISEA J085714.45-201136.7
13431m2019
(α, δ)=(134.3102850,-20.193515)
D(26)=32.6" b/a=0.72 PA=90.6
3149

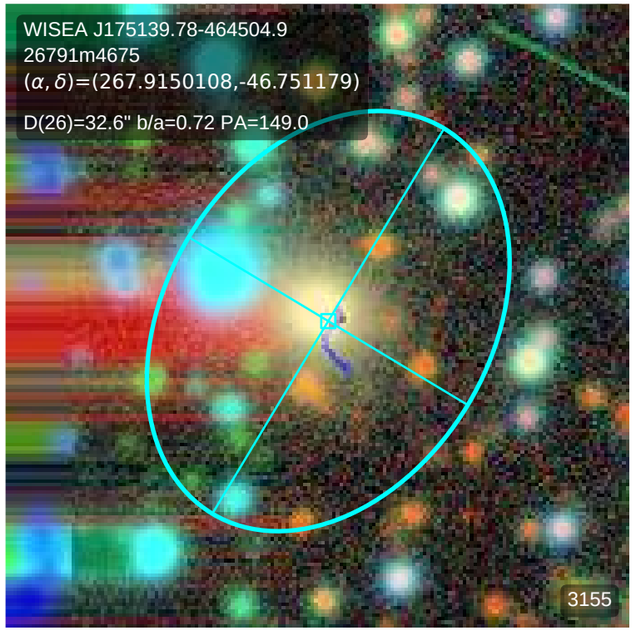

LCRS B033531.3-382725
05434m3829
(α, δ)=(54.3426537,-38.293195)
D(26)=32.6" b/a=0.24 PA=169.0
3150

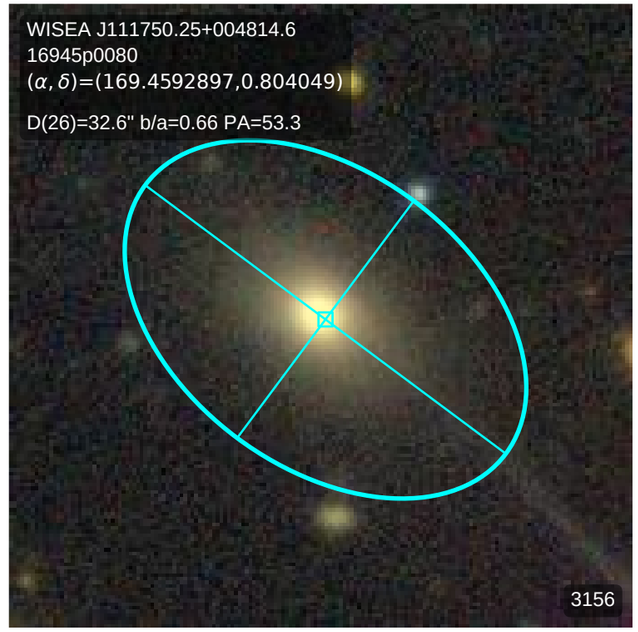

WISEA J052715.64-230024.2
08181m2300
(α, δ)=(81.8152113,-23.006722)
D(26)=32.6" b/a=0.41 PA=144.1
3151

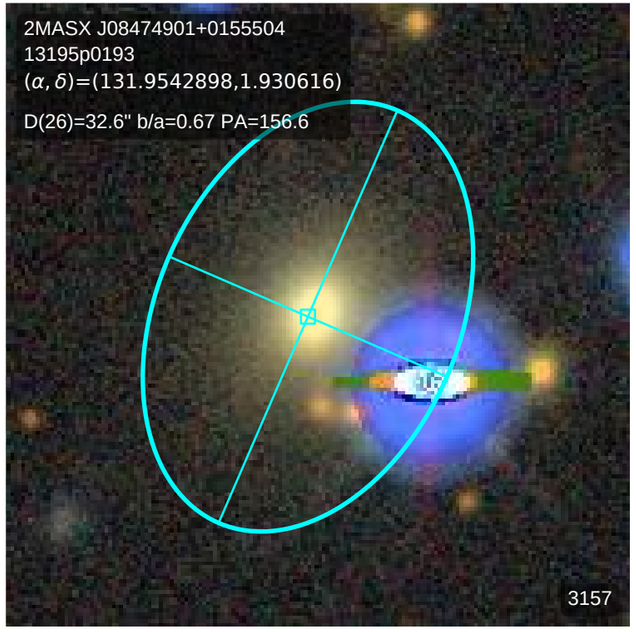

WISEA J231909.95-050702.5
34979m0511
(α, δ)=(349.7910376,-5.118219)
D(26)=32.6" b/a=0.96 PA=77.0
3152

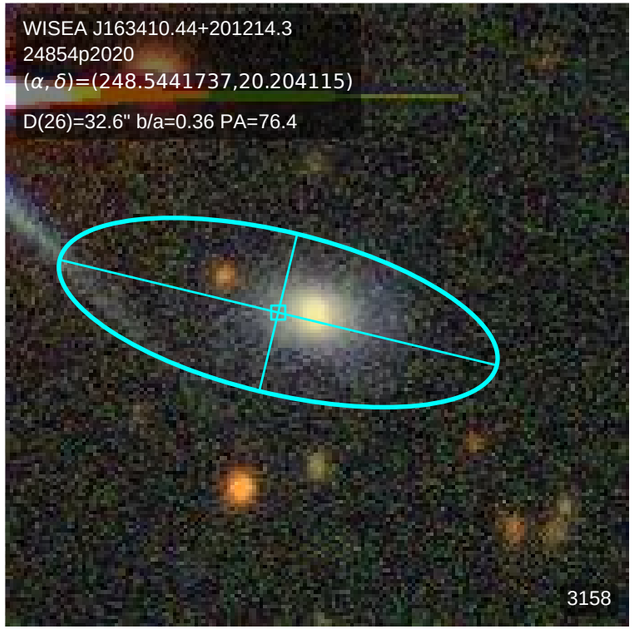

WISEA J020730.15-285455.8
03187m2891
(α, δ)=(31.8757298,-28.915485)
D(26)=32.6" b/a=0.53 PA=77.5
3153

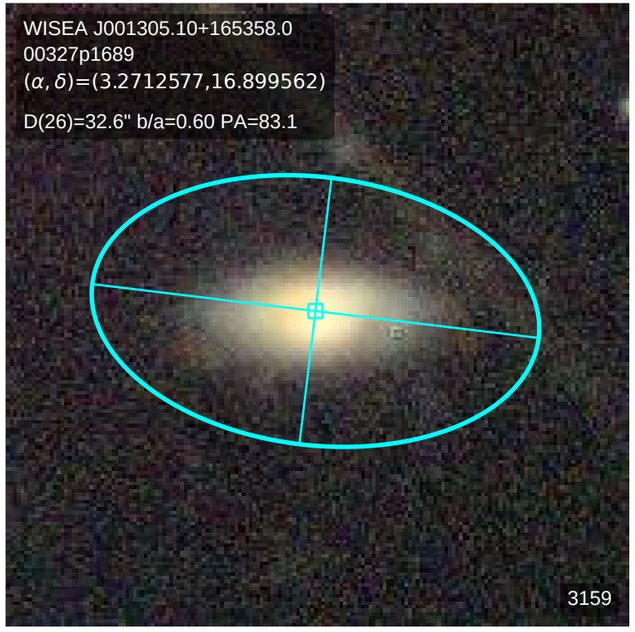

LCRS B233516.8-442448
35448m4413
(α, δ)=(354.4889485,-44.136209)
D(26)=32.6" b/a=0.32 PA=176.1
3154

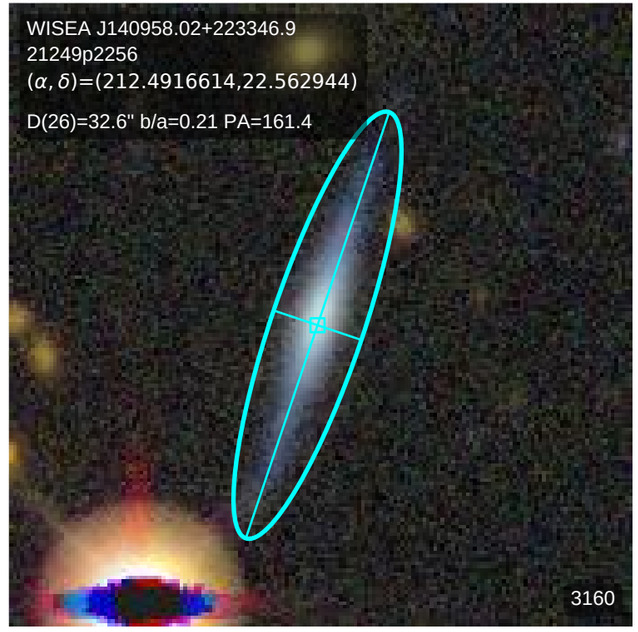

WISEA J175139.78-464504.9
26791m4675
(α, δ)=(267.9150108,-46.751179)
D(26)=32.6" b/a=0.72 PA=149.0
3155

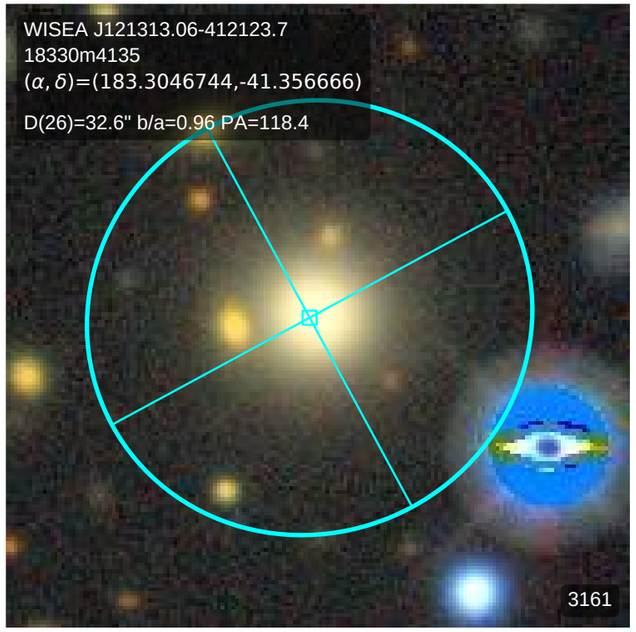

WISEA J111750.25+004814.6
16945p0080
(α, δ)=(169.4592897,0.804049)
D(26)=32.6" b/a=0.66 PA=53.3
3156

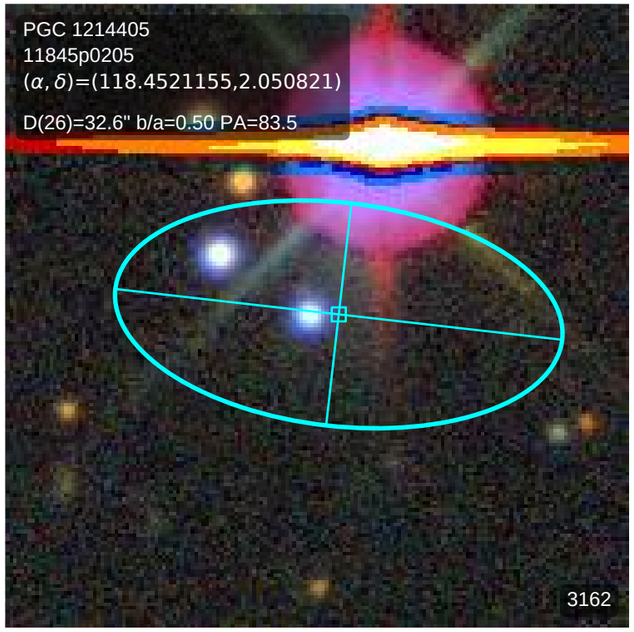

2MASX J08474901+0155504
13195p0193
(α, δ)=(131.9542898,1.930616)
D(26)=32.6" b/a=0.67 PA=156.6
3157

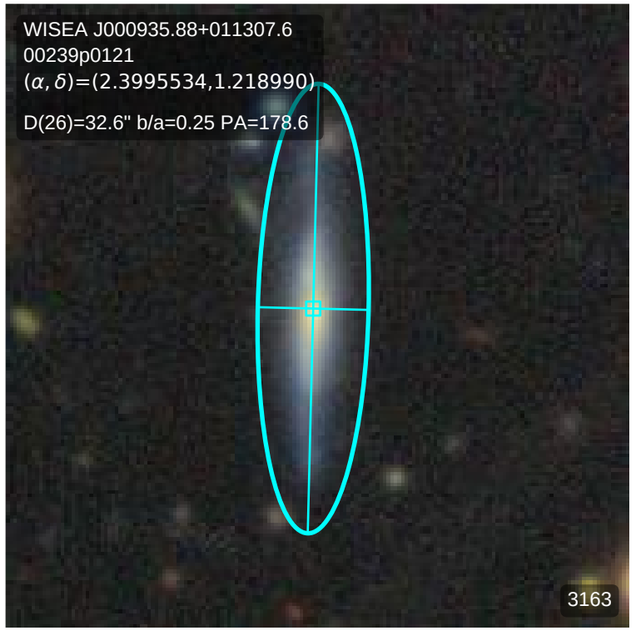

WISEA J163410.44+201214.3
24854p2020
(α, δ)=(248.5441737,20.204115)
D(26)=32.6" b/a=0.36 PA=76.4
3158

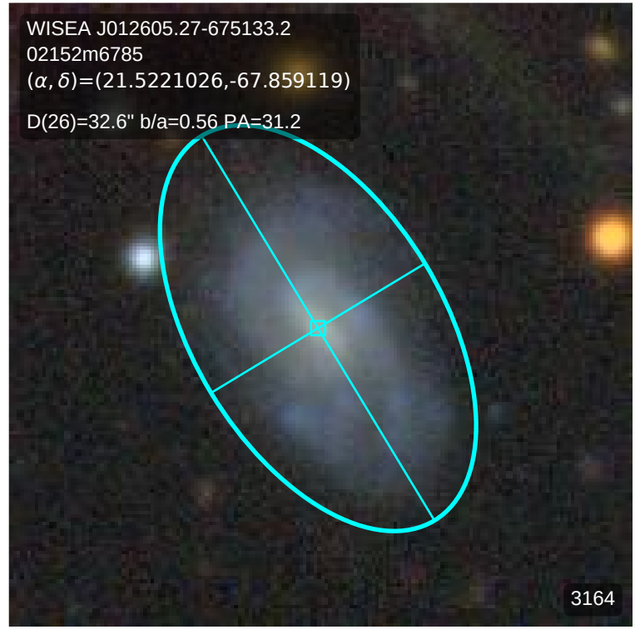

WISEA J001305.10+165358.0
00327p1689
(α, δ)=(3.2712577,16.899562)
D(26)=32.6" b/a=0.60 PA=83.1
3159

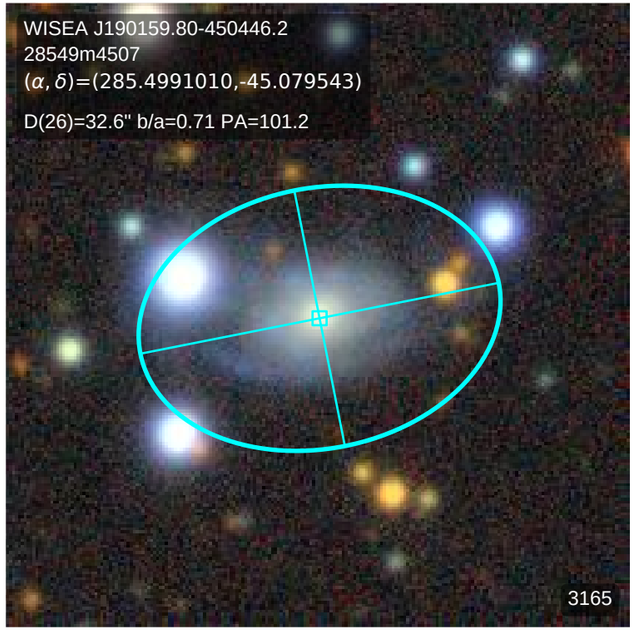

WISEA J140958.02+223346.9
21249p2256
(α, δ)=(212.4916614,22.562944)
D(26)=32.6" b/a=0.21 PA=161.4
3160

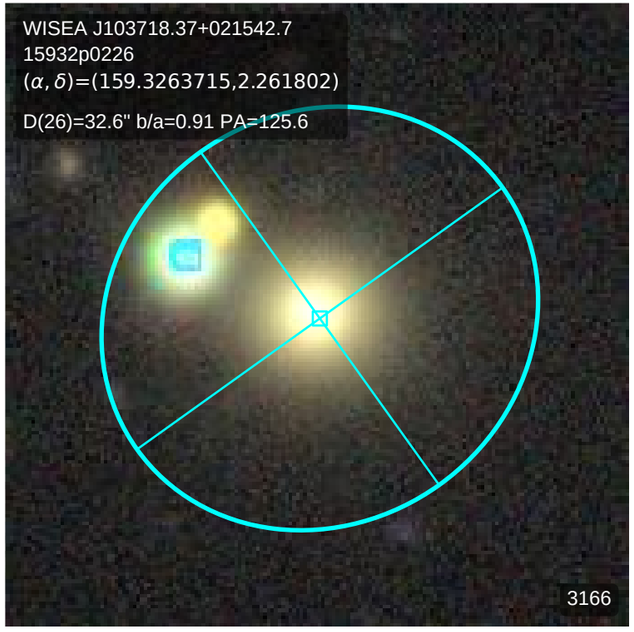

WISEA J121313.06-412123.7
18330m4135
(α, δ)=(183.3046744,-41.356666)
D(26)=32.6" b/a=0.96 PA=118.4
3161

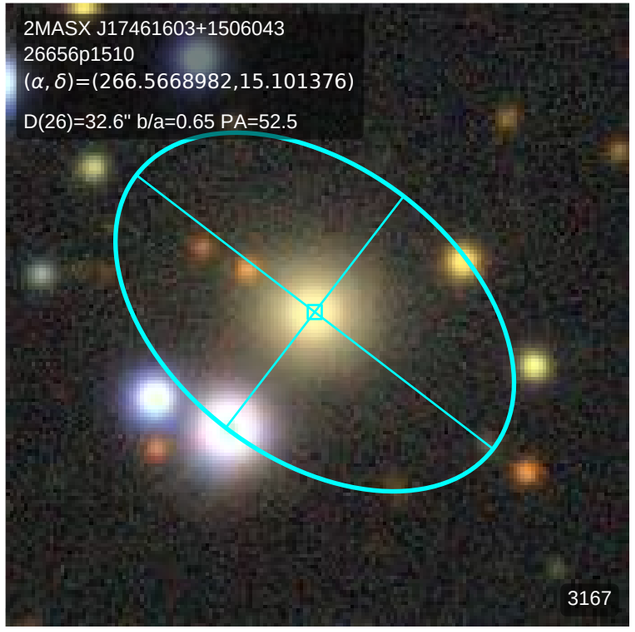

PGC 1214405
11845p0205
(α, δ)=(118.4521155,2.050821)
D(26)=32.6" b/a=0.50 PA=83.5
3162

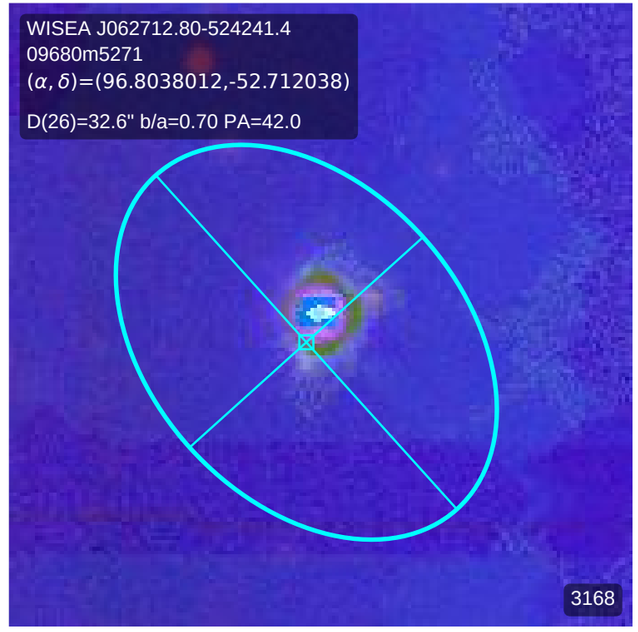

WISEA J000935.88+011307.6
00239p0121
(α, δ)=(2.3995534,1.218990)
D(26)=32.6" b/a=0.25 PA=178.6
3163

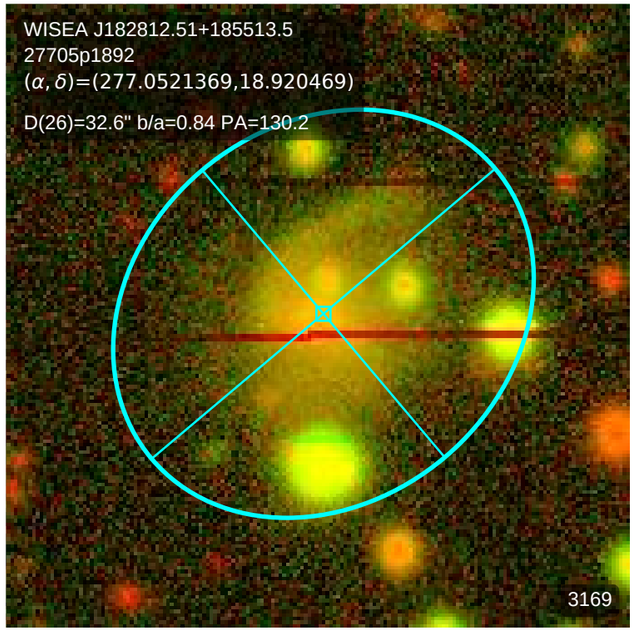

WISEA J012605.27-675133.2
02152m6785
(α, δ)=(21.5221026,-67.859119)
D(26)=32.6" b/a=0.56 PA=31.2
3164

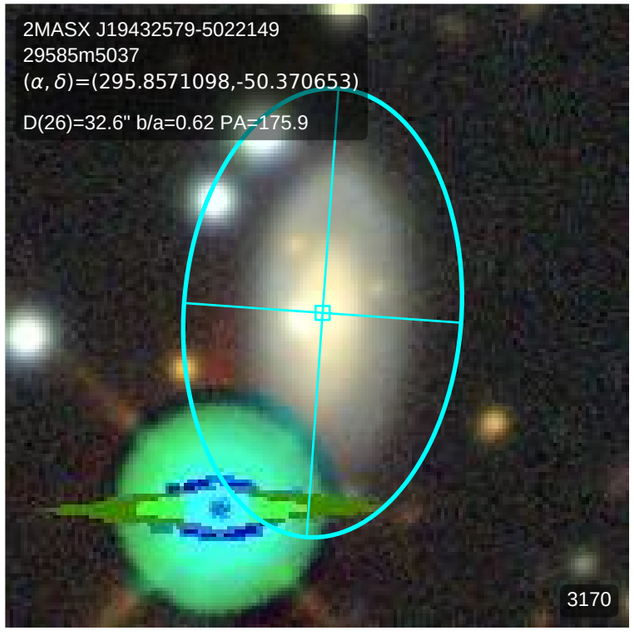

WISEA J190159.80-450446.2
28549m4507
(α, δ)=(285.4991010,-45.079543)
D(26)=32.6" b/a=0.71 PA=101.2
3165

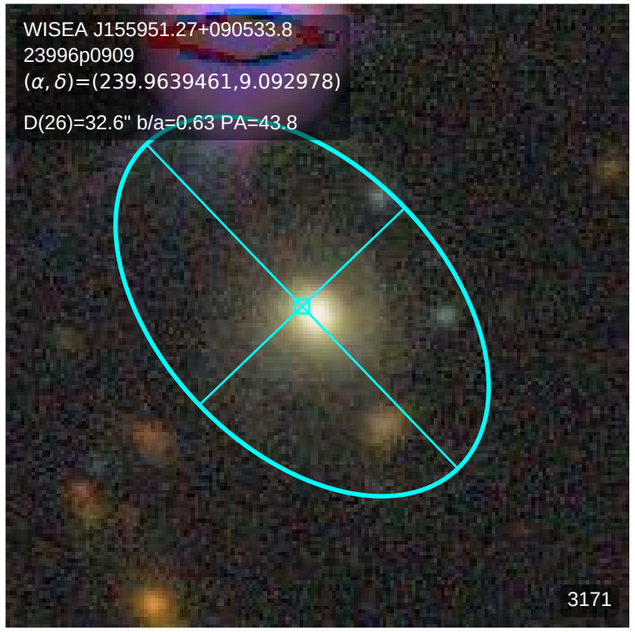

WISEA J103718.37+021542.7
15932p0226
(α, δ)=(159.3263715,2.261802)
D(26)=32.6" b/a=0.91 PA=125.6
3166

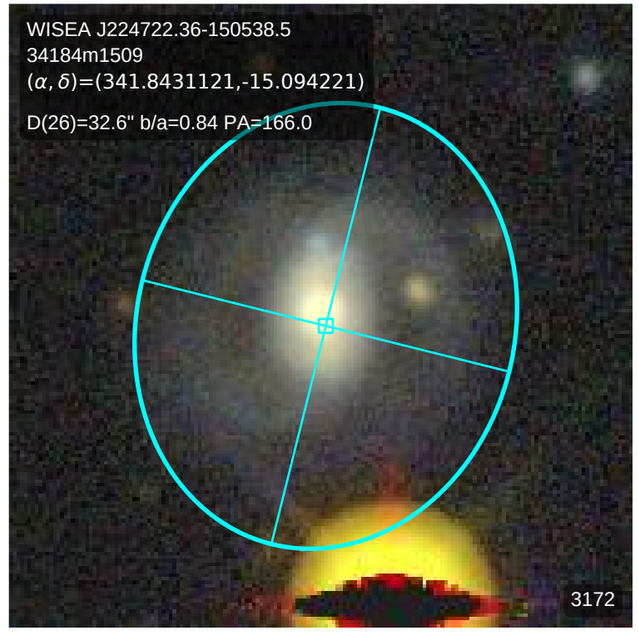

2MASX J17461603+1506043
26656p1510
(α, δ)=(266.5668982,15.101376)
D(26)=32.6" b/a=0.65 PA=52.5
3167

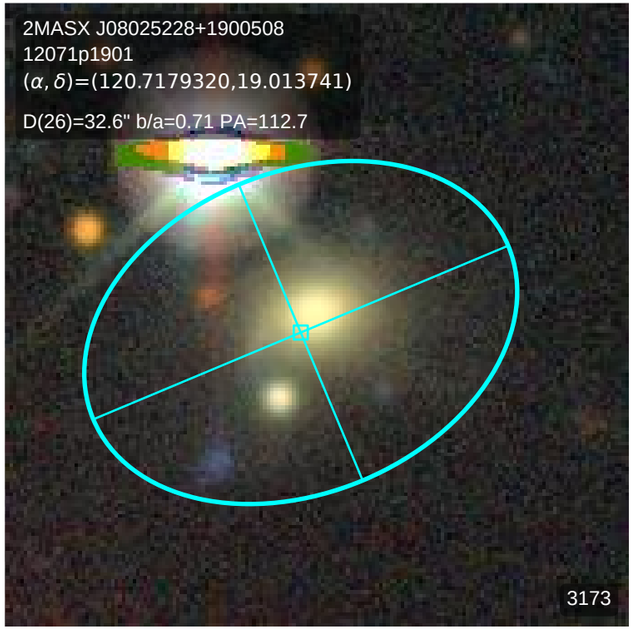

WISEA J062712.80-524241.4
09680m5271
(α, δ)=(96.8038012,-52.712038)
D(26)=32.6" b/a=0.70 PA=42.0
3168

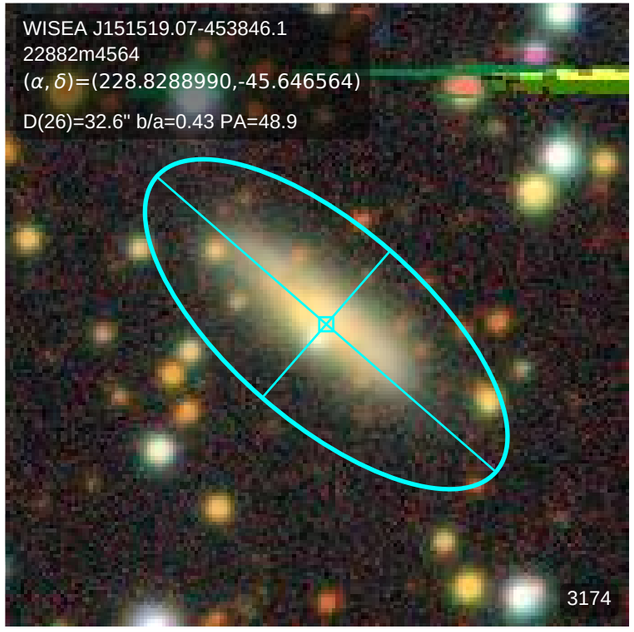

WISEA J182812.51+185513.5
27705p1892
(α, δ)=(277.0521369,18.920469)
D(26)=32.6" b/a=0.84 PA=130.2
3169

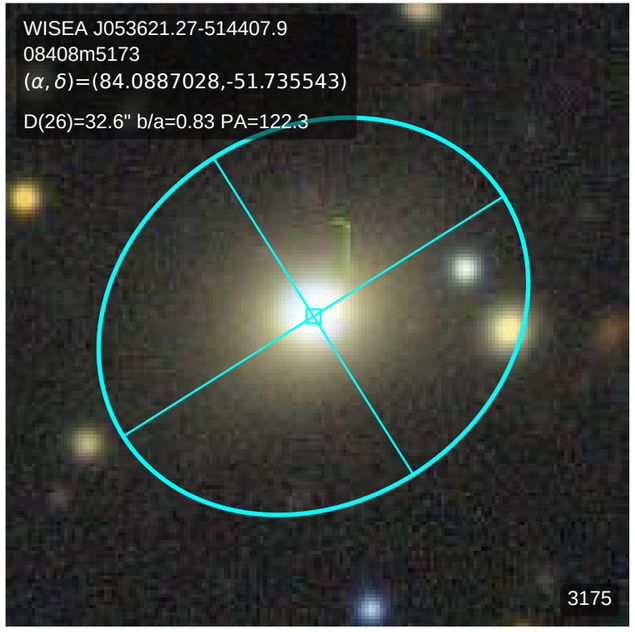

2MASX J19432579-5022149
29585m5037
(α, δ)=(295.8571098,-50.370653)
D(26)=32.6" b/a=0.62 PA=175.9
3170

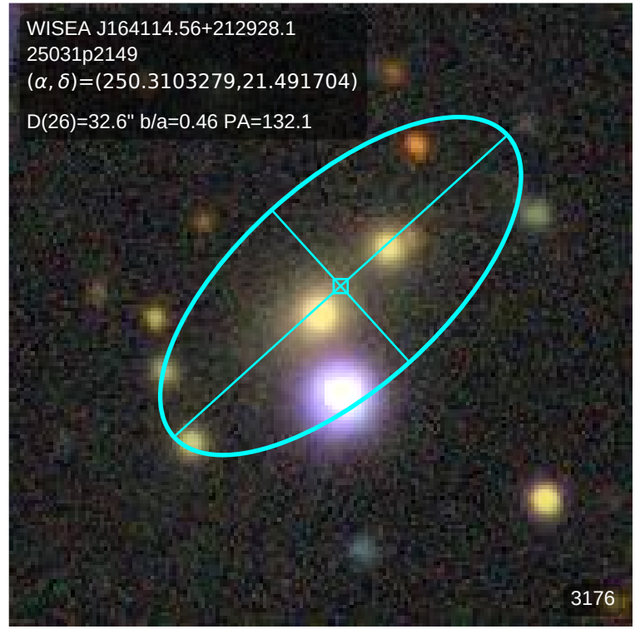

WISEA J155951.27+090533.8
23996p0909
(α, δ)=(239.9639461,9.092978)
D(26)=32.6" b/a=0.63 PA=43.8
3171

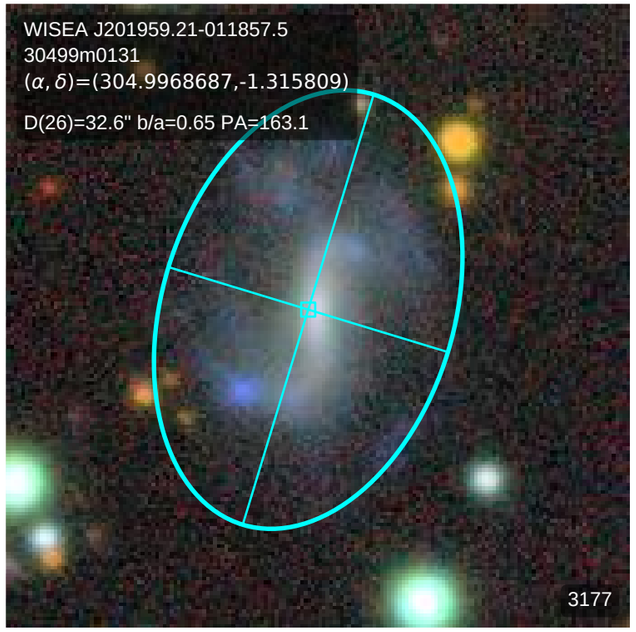

WISEA J224722.36-150538.5
34184m1509
(α, δ)=(341.8431121,-15.094221)
D(26)=32.6" b/a=0.84 PA=166.0
3172

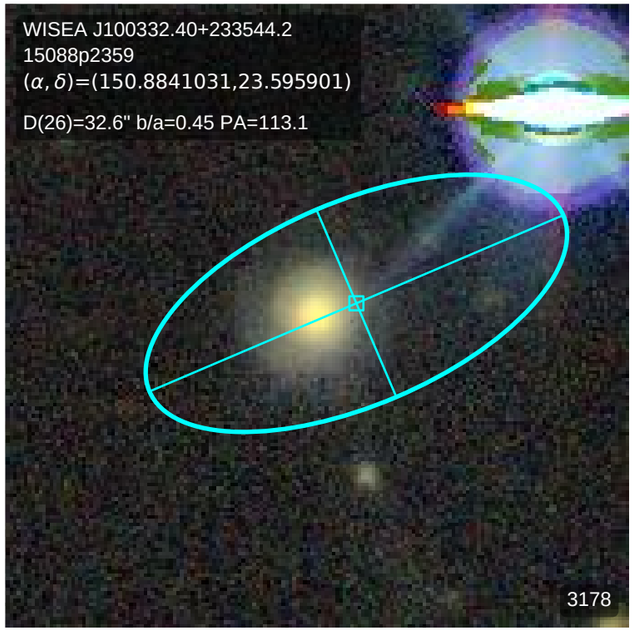

2MASX J08025228+1900508
12071p1901
(α, δ)=(120.7179320,19.013741)
D(26)=32.6" b/a=0.71 PA=112.7
3173

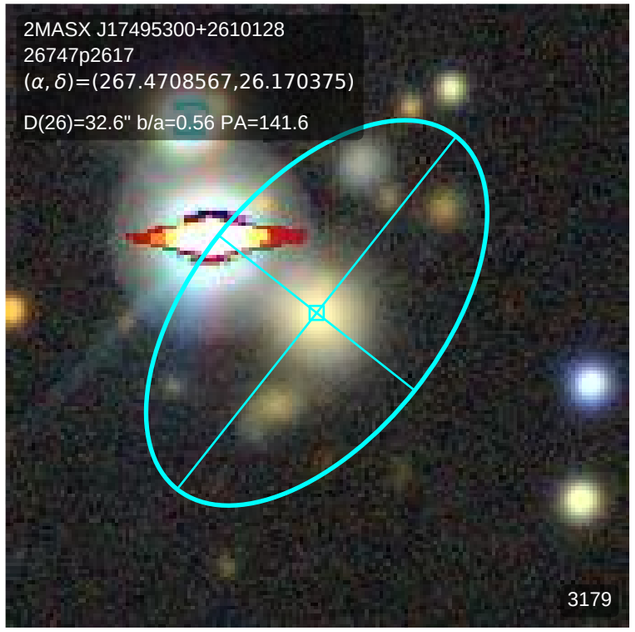

WISEA J151519.07-453846.1
22882m4564
(α, δ)=(228.8288990,-45.646564)
D(26)=32.6" b/a=0.43 PA=48.9
3174

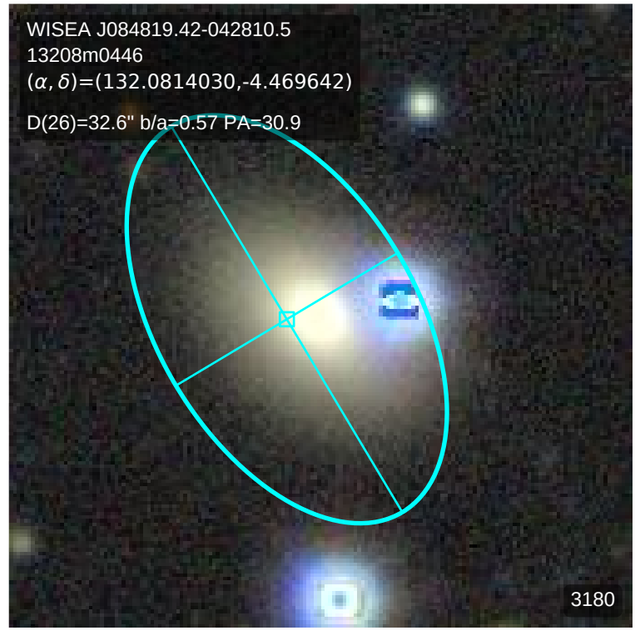

WISEA J053621.27-514407.9
08408m5173
(α, δ)=(84.0887028,-51.735543)
D(26)=32.6" b/a=0.83 PA=122.3
3175

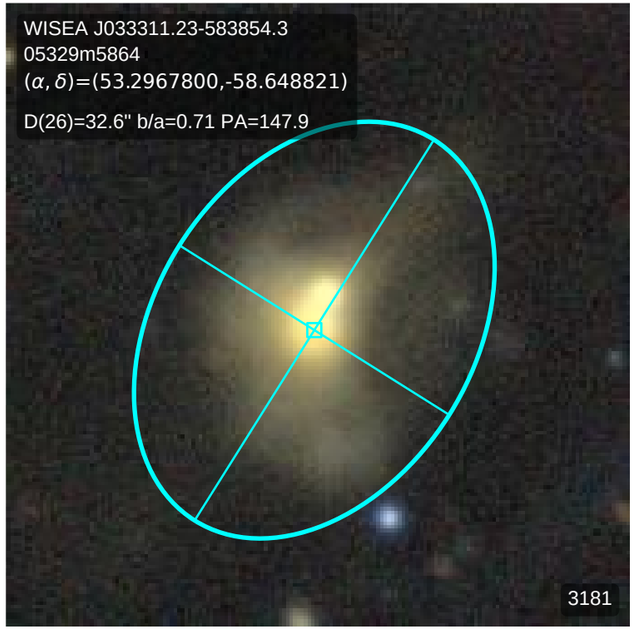

WISEA J164114.56+212928.1
25031p2149
(α, δ)=(250.3103279,21.491704)
D(26)=32.6" b/a=0.46 PA=132.1
3176

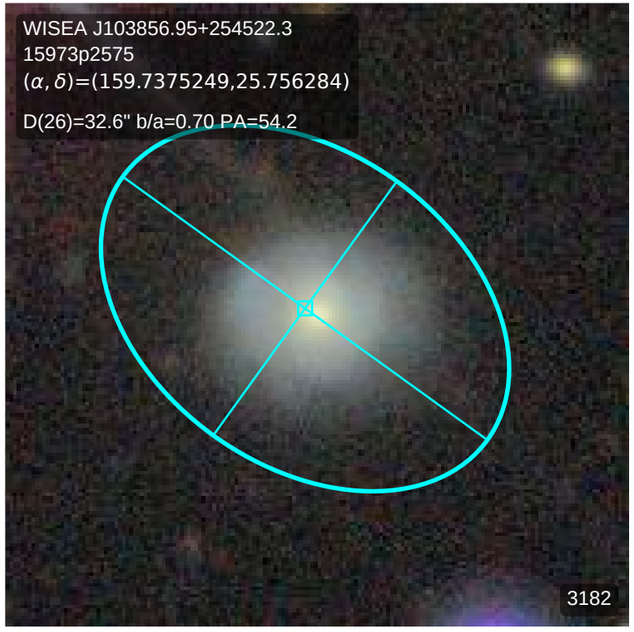

WISEA J201959.21-011857.5
30499m0131
(α, δ)=(304.9968687,-1.315809)
D(26)=32.6" b/a=0.65 PA=163.1
3177

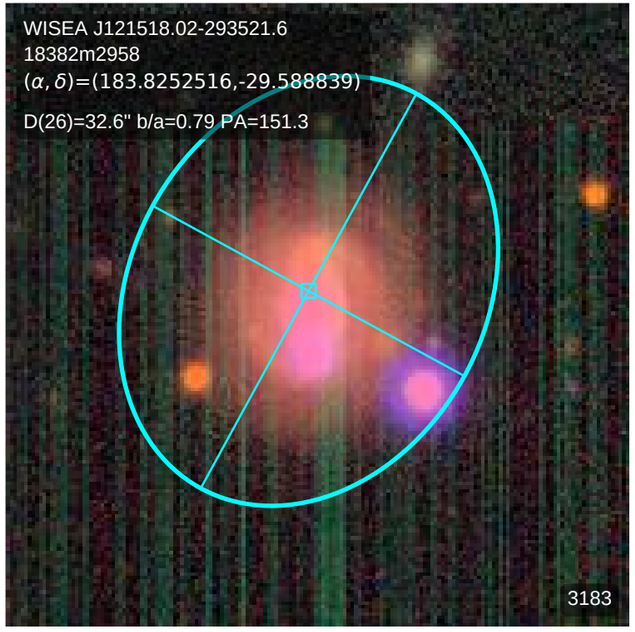

WISEA J100332.40+233544.2
15088p2359
(α, δ)=(150.8841031,23.595901)
D(26)=32.6" b/a=0.45 PA=113.1
3178

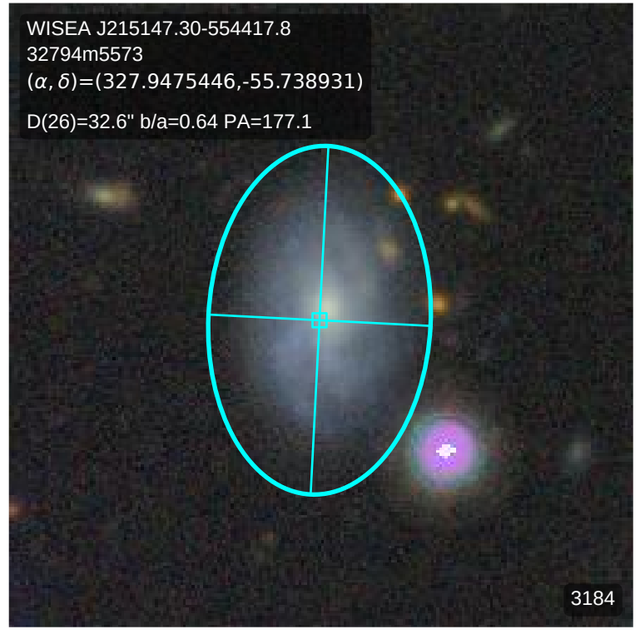

2MASX J17495300+2610128
26747p2617
(α, δ)=(267.4708567,26.170375)
D(26)=32.6" b/a=0.56 PA=141.6
3179

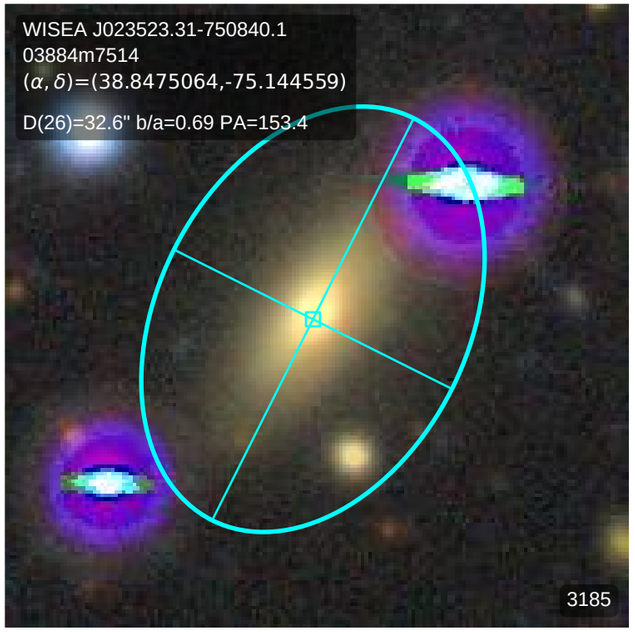

WISEA J084819.42-042810.5
13208m0446
(α, δ)=(132.0814030,-4.469642)
D(26)=32.6" b/a=0.57 PA=30.9
3180

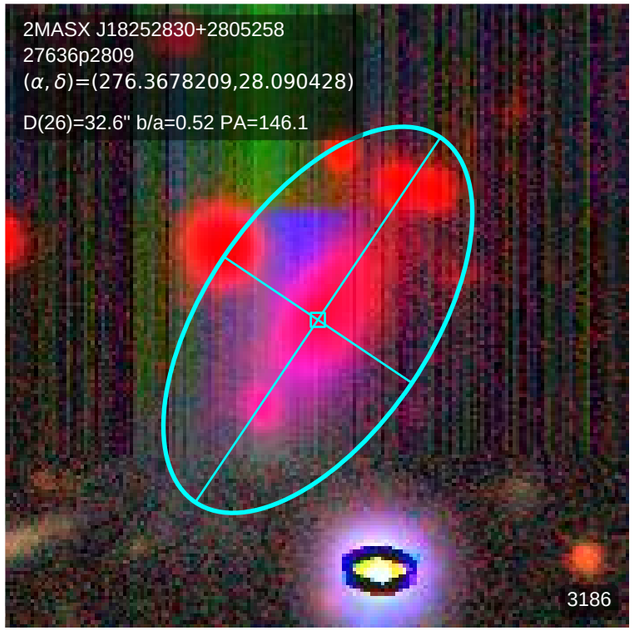

WISEA J033311.23-583854.3
05329m5864
(α, δ)=(53.2967800,-58.648821)
D(26)=32.6" b/a=0.71 PA=147.9
3181

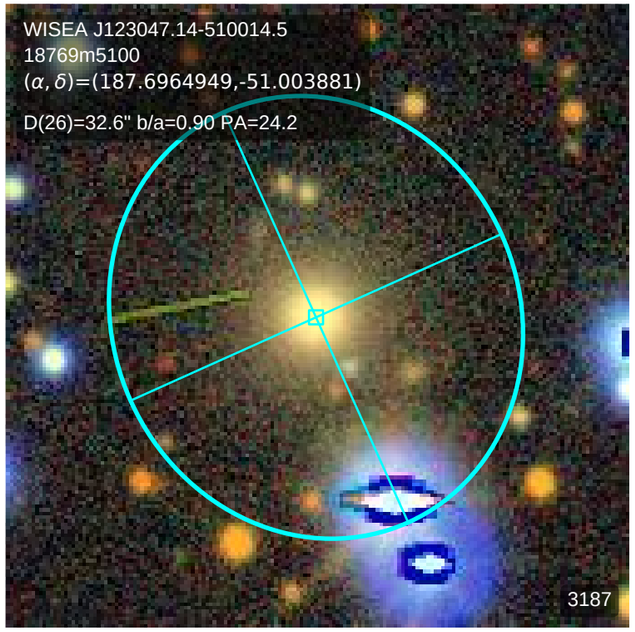

WISEA J103856.95+254522.3
15973p2575
(α, δ)=(159.7375249,25.756284)
D(26)=32.6" b/a=0.70 PA=54.2
3182

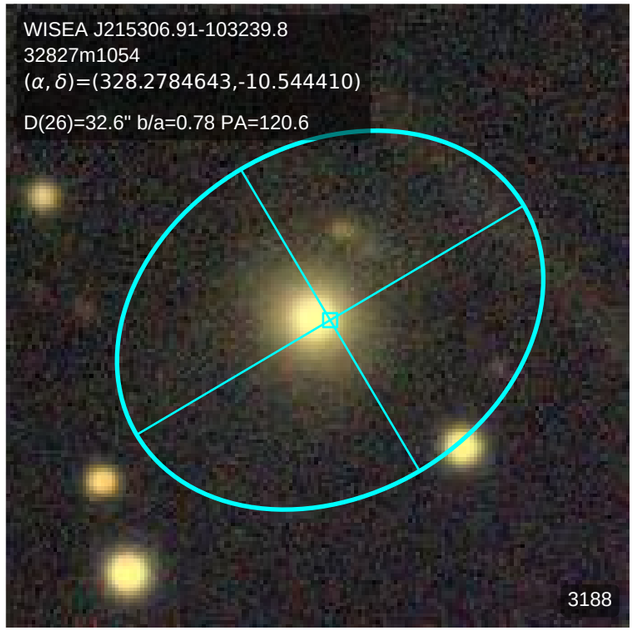

WISEA J121518.02-293521.6
18382m2958
(α, δ)=(183.8252516,-29.588839)
D(26)=32.6" b/a=0.79 PA=151.3
3183

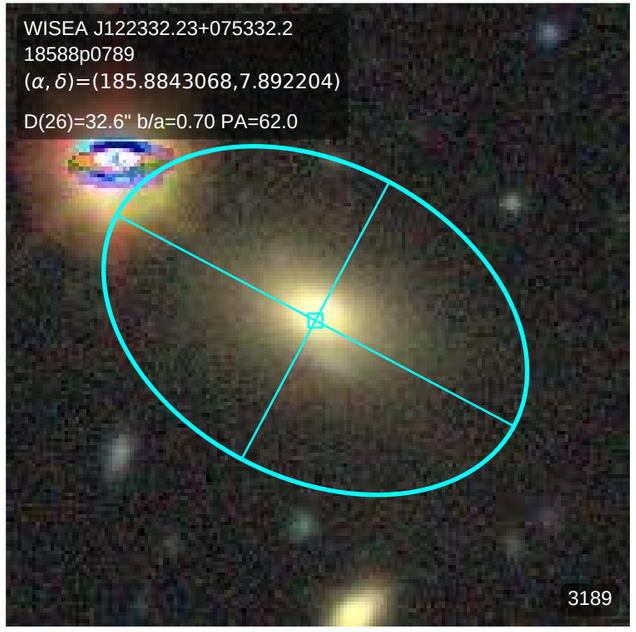

WISEA J215147.30-554417.8
32794m5573
(α, δ)=(327.9475446,-55.738931)
D(26)=32.6" b/a=0.64 PA=177.1
3184

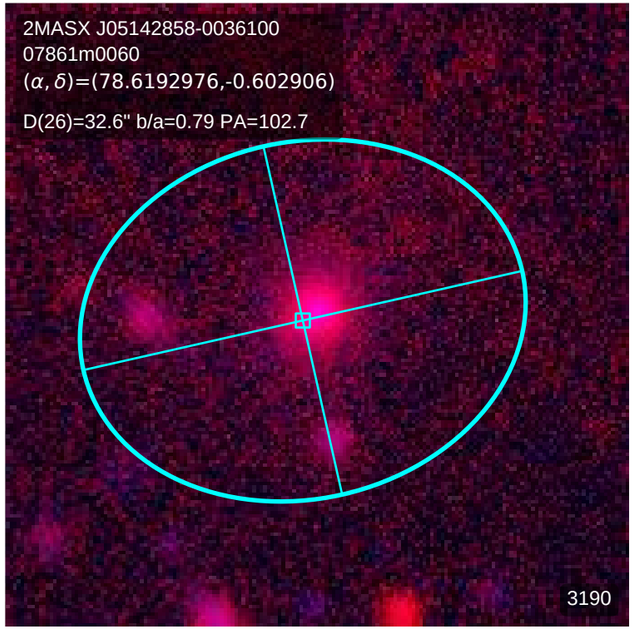

WISEA J023523.31-750840.1
03884m7514
(α, δ)=(38.8475064,-75.144559)
D(26)=32.6" b/a=0.69 PA=153.4
3185

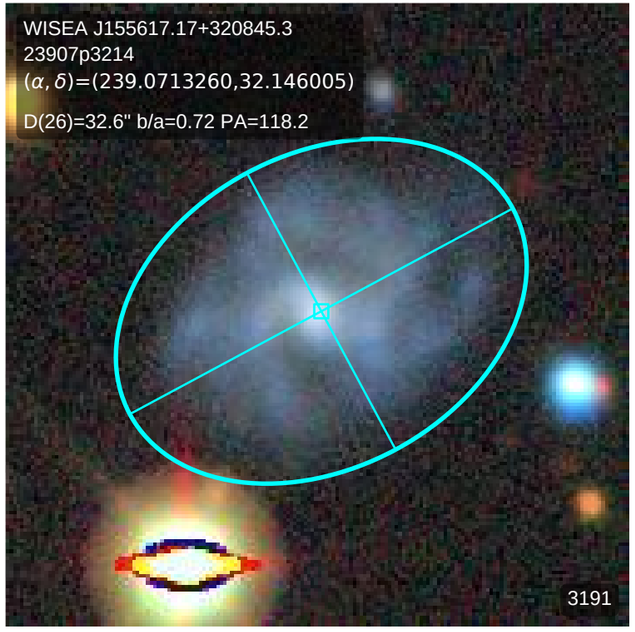

2MASX J18252830+2805258
27636p2809
(α, δ)=(276.3678209,28.090428)
D(26)=32.6" b/a=0.52 PA=146.1
3186

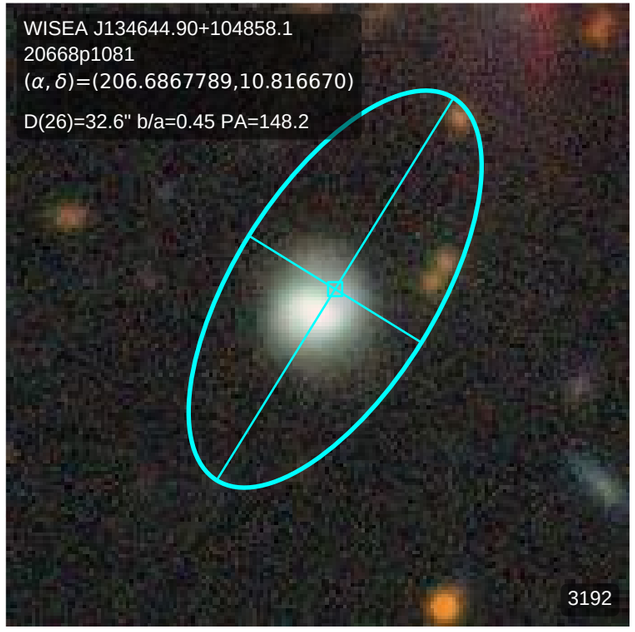

WISEA J123047.14-510014.5
18769m5100
(α, δ)=(187.6964949,-51.003881)
D(26)=32.6" b/a=0.90 PA=24.2
3187

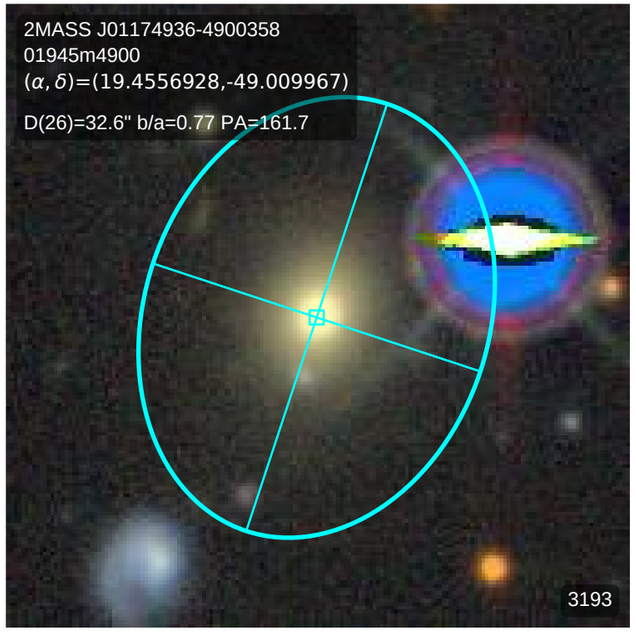

WISEA J215306.91-103239.8
32827m1054
(α, δ)=(328.2784643,-10.544410)
D(26)=32.6" b/a=0.78 PA=120.6
3188

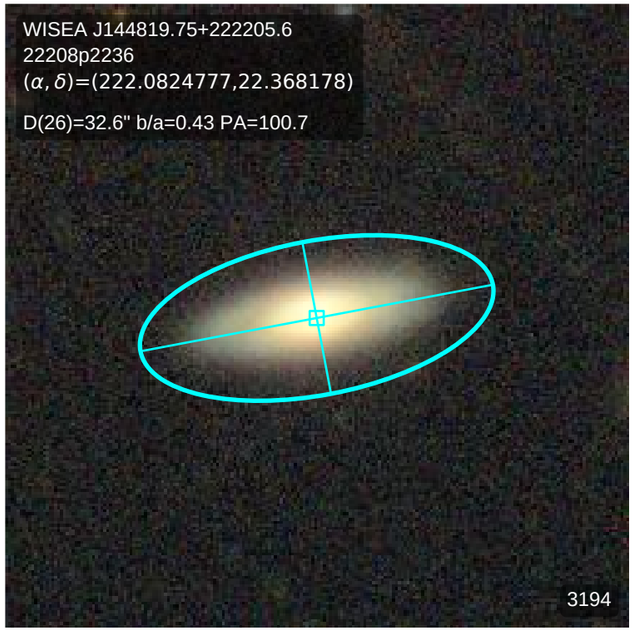

WISEA J122332.23+075332.2
18588p0789
(α, δ)=(185.8843068,7.892204)
D(26)=32.6" b/a=0.70 PA=62.0
3189

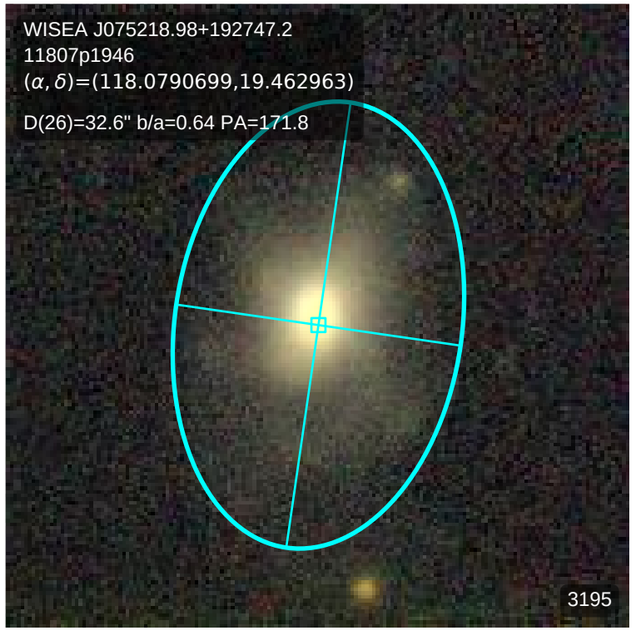

2MASX J05142858-0036100
07861m0060
(α, δ)=(78.6192976,-0.602906)
D(26)=32.6" b/a=0.79 PA=102.7
3190

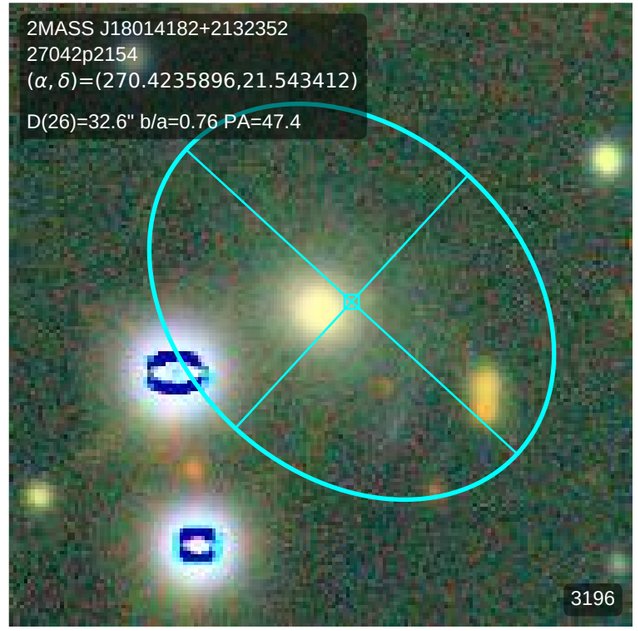

WISEA J155617.17+320845.3
23907p3214
(α, δ)=(239.0713260,32.146005)
D(26)=32.6" b/a=0.72 PA=118.2
3191

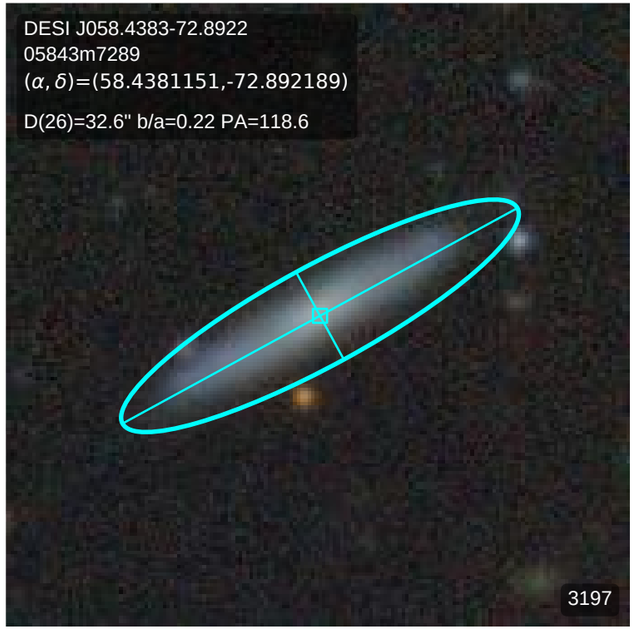

WISEA J134644.90+104858.1
20668p1081
(α, δ)=(206.6867789,10.816670)
D(26)=32.6" b/a=0.45 PA=148.2
3192

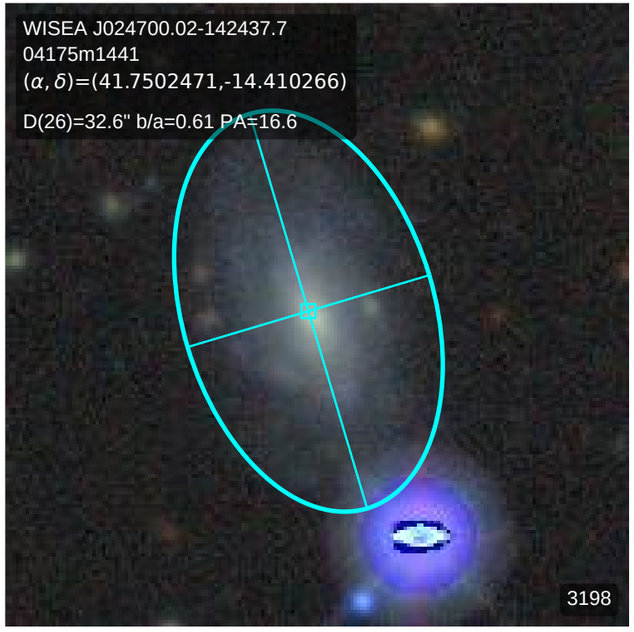

2MASS J01174936-4900358
01945m4900
(α, δ)=(19.4556928,-49.009967)
D(26)=32.6" b/a=0.77 PA=161.7
3193

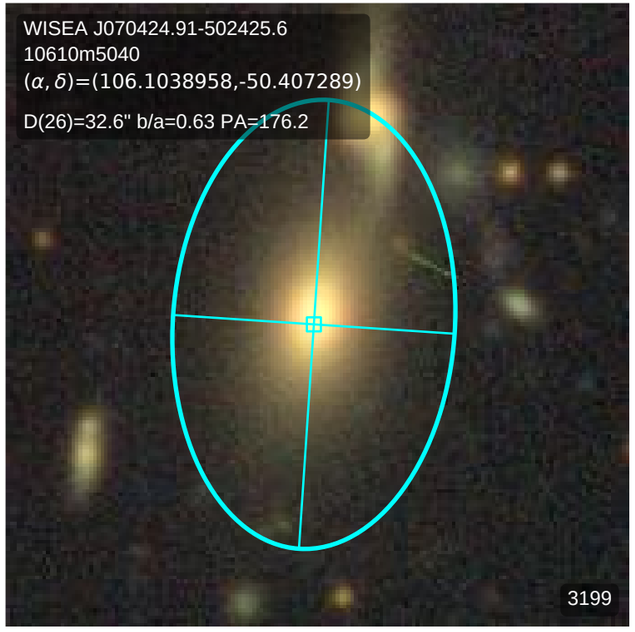

WISEA J144819.75+222205.6
22208p2236
(α, δ)=(222.0824777,22.368178)
D(26)=32.6" b/a=0.43 PA=100.7
3194

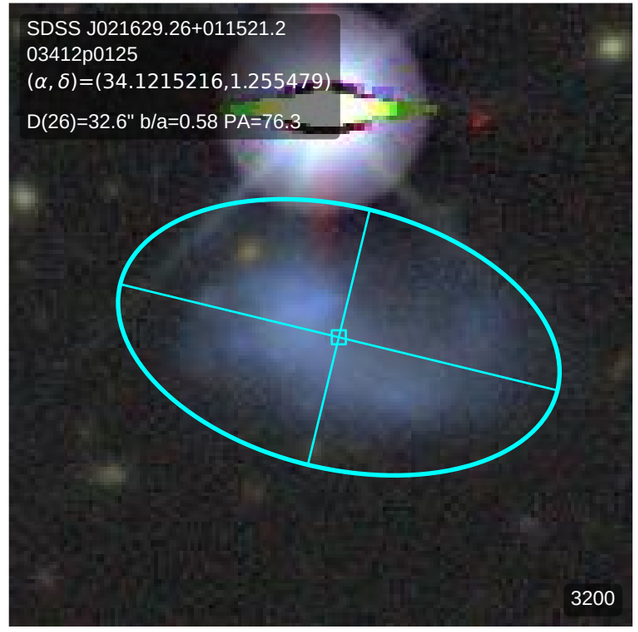

WISEA J075218.98+192747.2
11807p1946
(α, δ)=(118.0790699,19.462963)
D(26)=32.6" b/a=0.64 PA=171.8
3195

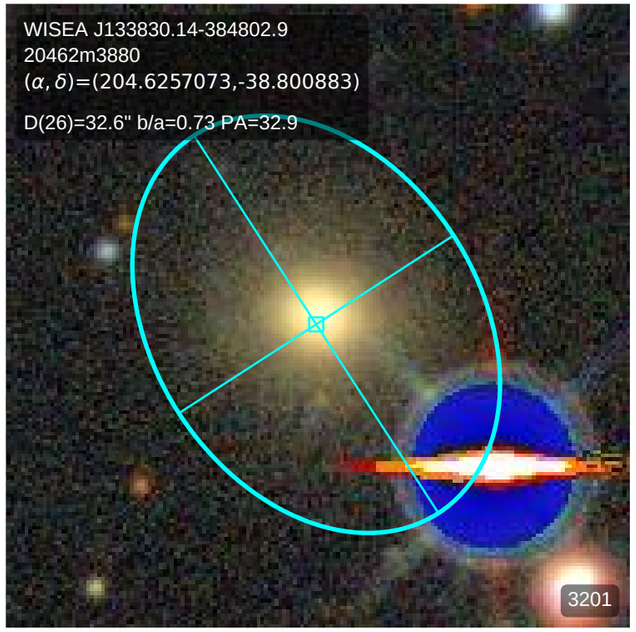

2MASS J18014182+2132352
27042p2154
(α, δ)=(270.4235896,21.543412)
D(26)=32.6" b/a=0.76 PA=47.4
3196

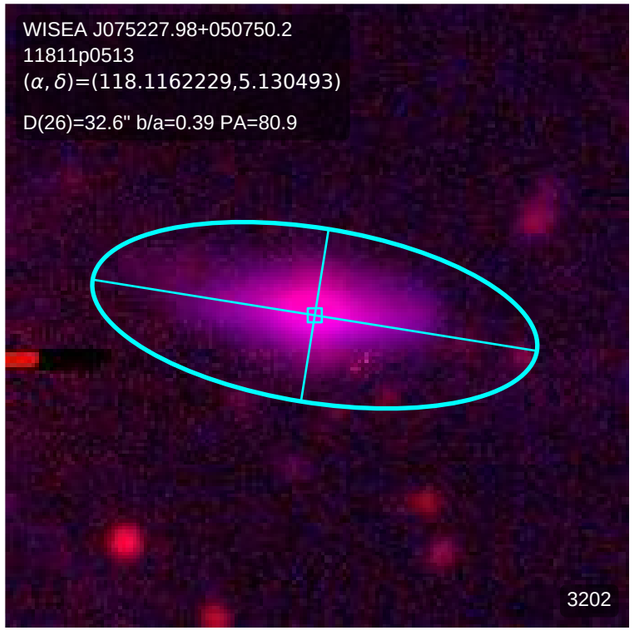

DESI J058.4383-72.8922
05843m7289
(α, δ)=(58.4381151,-72.892189)
D(26)=32.6" b/a=0.22 PA=118.6
3197

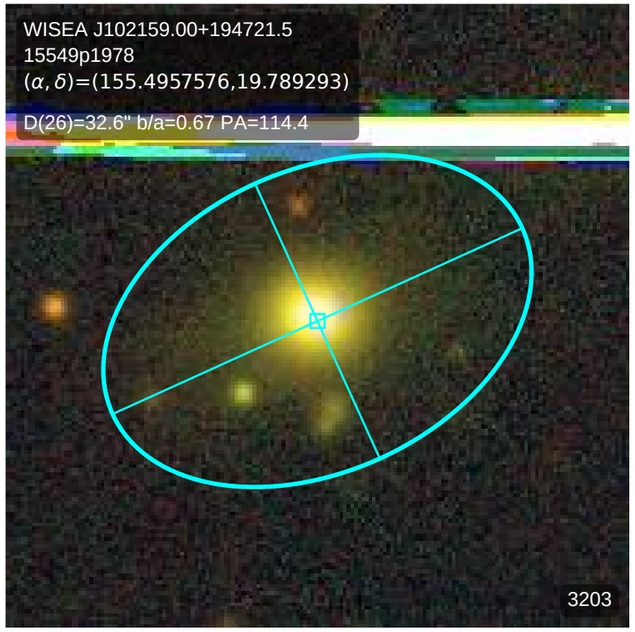

WISEA J024700.02-142437.7
04175m1441
(α, δ)=(41.7502471,-14.410266)
D(26)=32.6" b/a=0.61 PA=16.6
3198

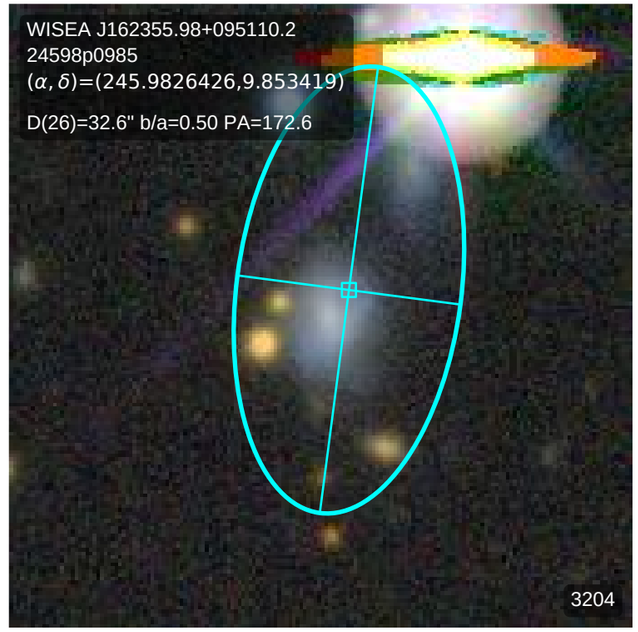

WISEA J070424.91-502425.6
10610m5040
(α, δ)=(106.1038958,-50.407289)
D(26)=32.6" b/a=0.63 PA=176.2
3199

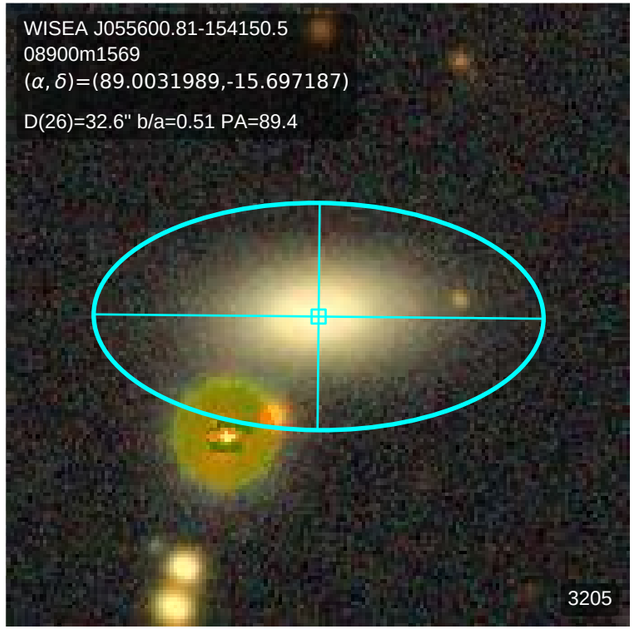

SDSS J021629.26+011521.2
03412p0125
(α, δ)=(34.1215216,1.255479)
D(26)=32.6" b/a=0.58 PA=76.3
3200

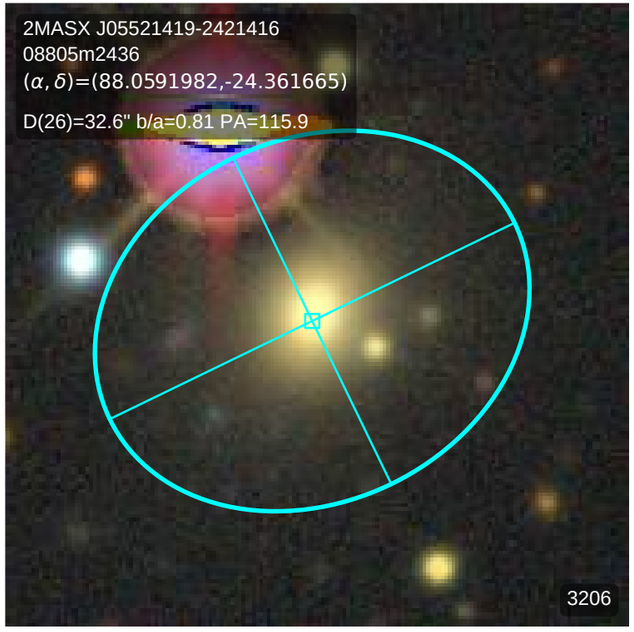

WISEA J133830.14-384802.9
20462m3880
(α, δ)=(204.6257073,-38.800883)
D(26)=32.6" b/a=0.73 PA=32.9
3201

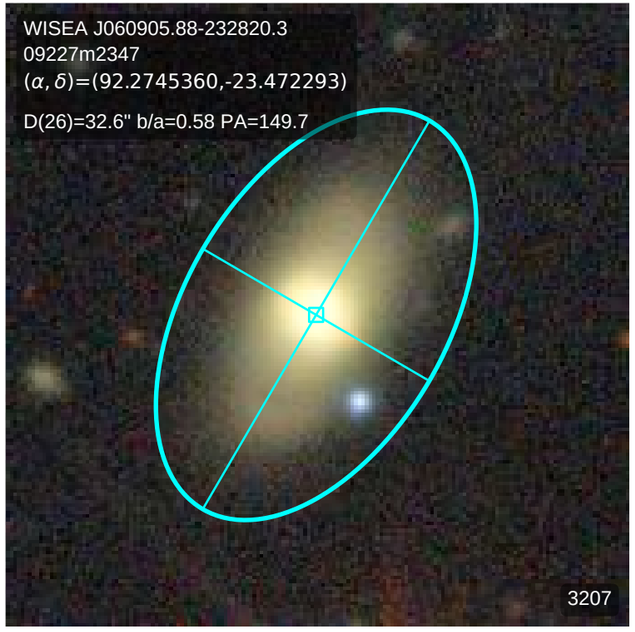

WISEA J075227.98+050750.2
11811p0513
(α, δ)=(118.1162229,5.130493)
D(26)=32.6" b/a=0.39 PA=80.9
3202

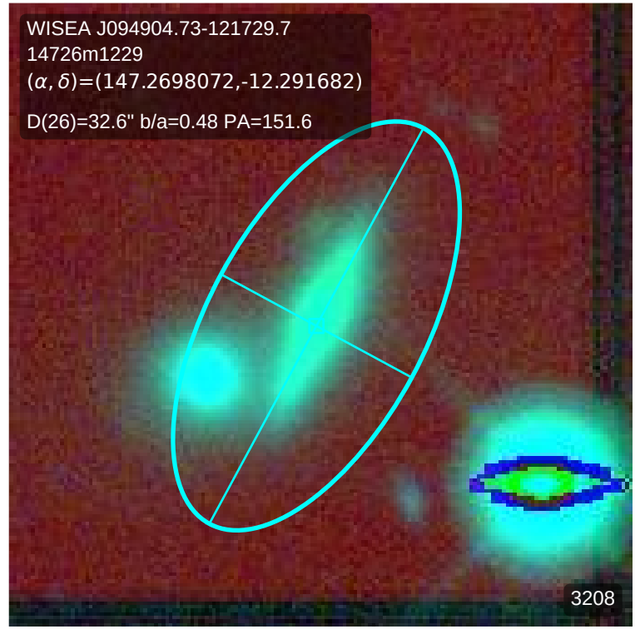

WISEA J102159.00+194721.5
15549p1978
(α, δ)=(155.4957576,19.789293)
D(26)=32.6" b/a=0.67 PA=114.4
3203

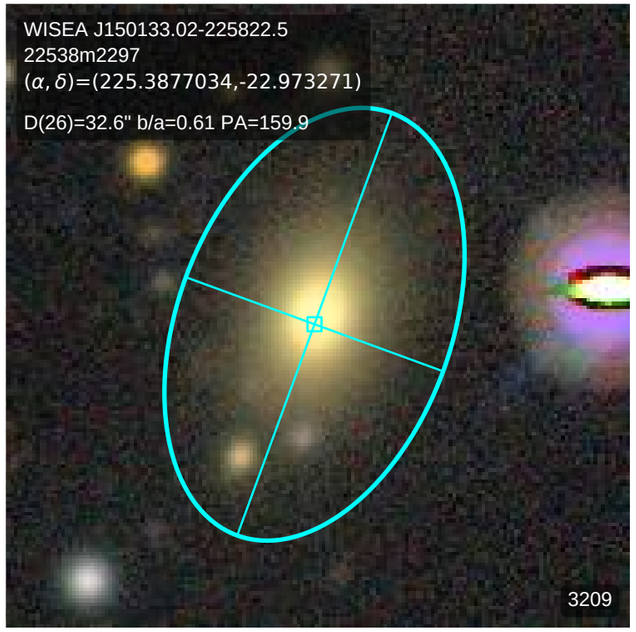

WISEA J162355.98+095110.2
24598p0985
(α, δ)=(245.9826426,9.853419)
D(26)=32.6" b/a=0.50 PA=172.6
3204

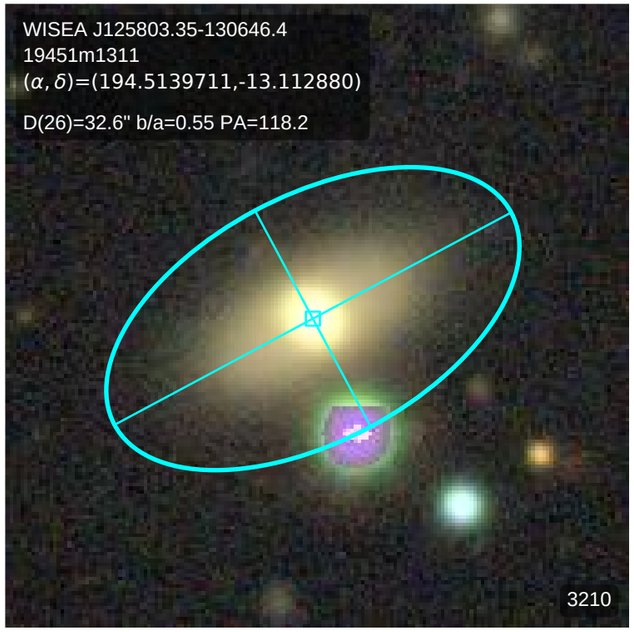

WISEA J055600.81-154150.5
08900m1569
(α, δ)=(89.0031989,-15.697187)
D(26)=32.6" b/a=0.51 PA=89.4
3205

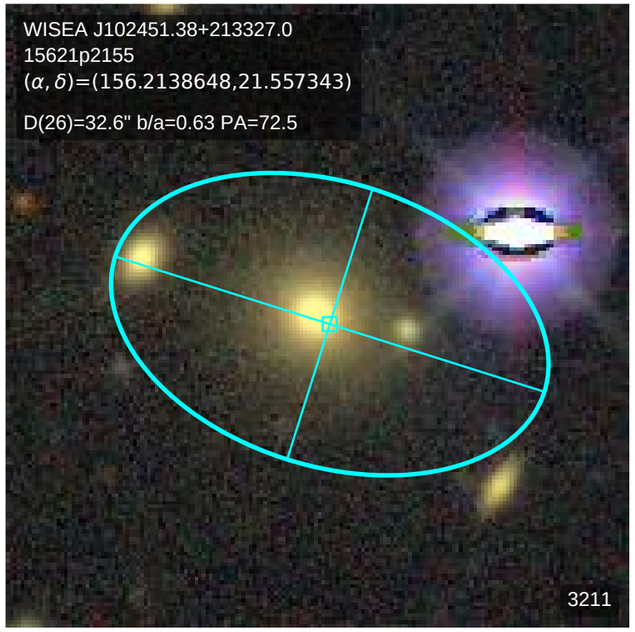

2MASX J05521419-2421416
08805m2436
(α, δ)=(88.0591982,-24.361665)
D(26)=32.6" b/a=0.81 PA=115.9
3206

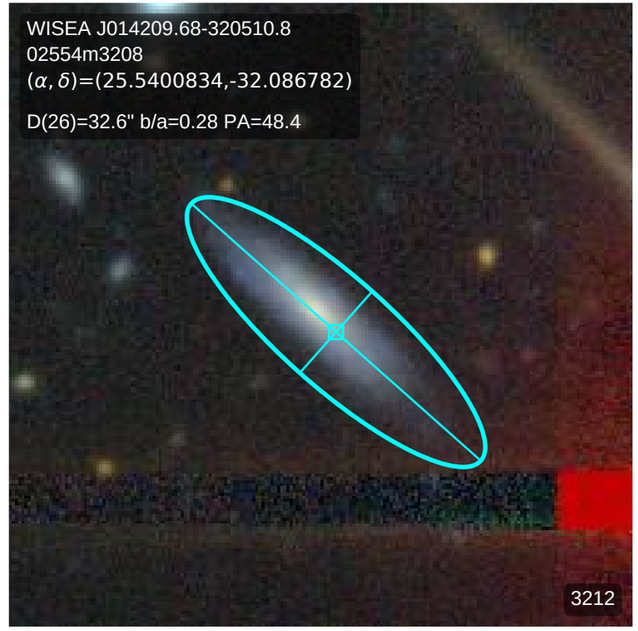

WISEA J060905.88-232820.3
09227m2347
(α, δ)=(92.2745360,-23.472293)
D(26)=32.6" b/a=0.58 PA=149.7
3207

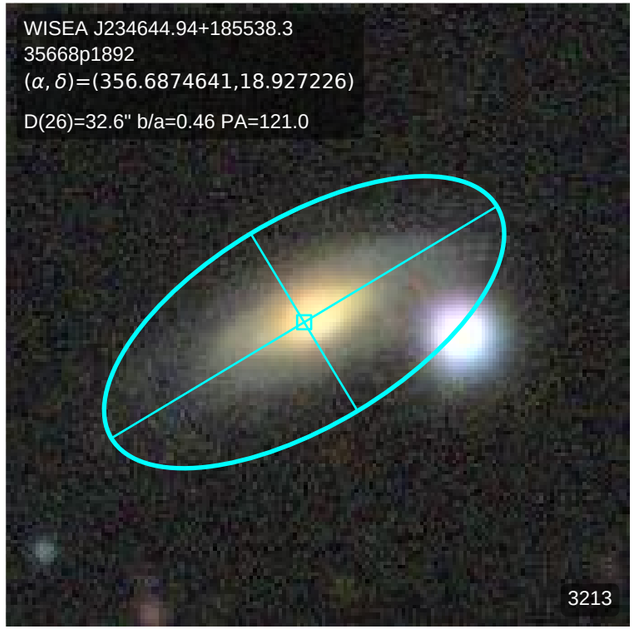

WISEA J094904.73-121729.7
14726m1229
(α, δ)=(147.2698072,-12.291682)
D(26)=32.6" b/a=0.48 PA=151.6
3208

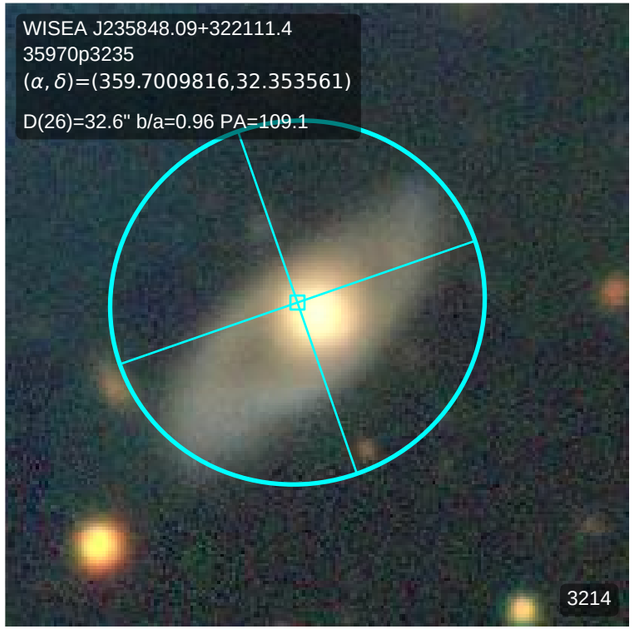

WISEA J150133.02-225822.5
22538m2297
(α, δ)=(225.3877034,-22.973271)
D(26)=32.6" b/a=0.61 PA=159.9
3209

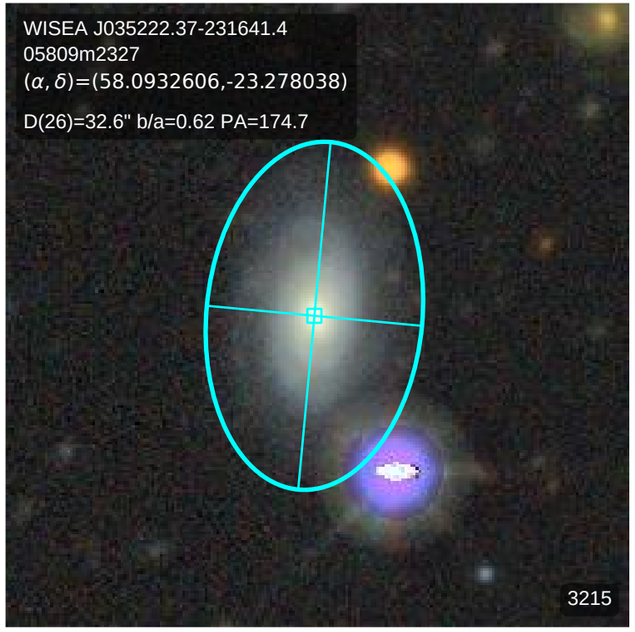

WISEA J125803.35-130646.4
19451m1311
(α, δ)=(194.5139711,-13.112880)
D(26)=32.6" b/a=0.55 PA=118.2
3210

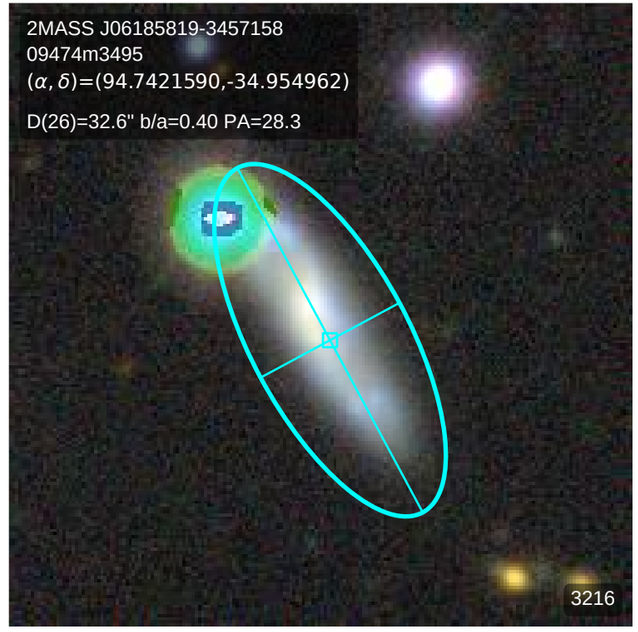

WISEA J102451.38+213327.0
15621p2155
(α, δ)=(156.2138648,21.557343)
D(26)=32.6" b/a=0.63 PA=72.5
3211

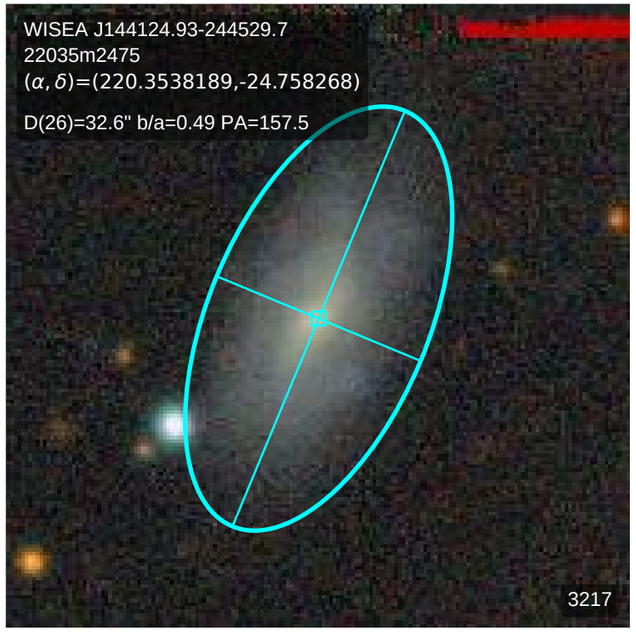

WISEA J014209.68-320510.8
02554m3208
(α, δ)=(25.5400834,-32.086782)
D(26)=32.6" b/a=0.28 PA=48.4
3212

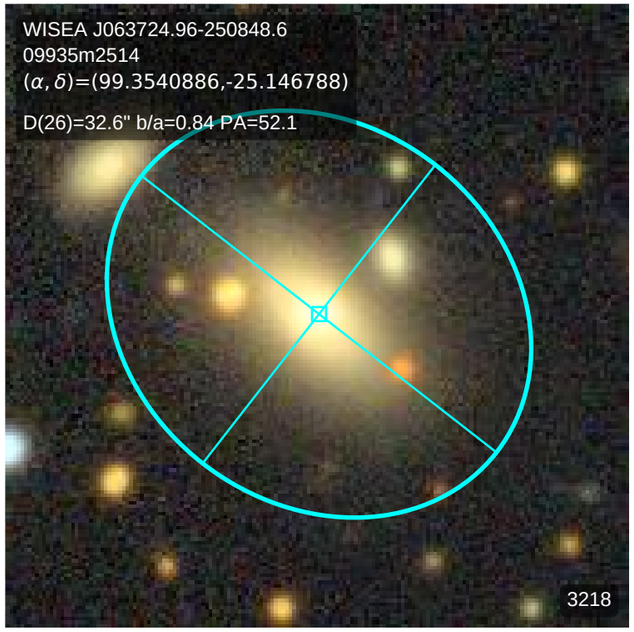

WISEA J234644.94+185538.3
35668p1892
(α, δ)=(356.6874641,18.927226)
D(26)=32.6" b/a=0.46 PA=121.0
3213

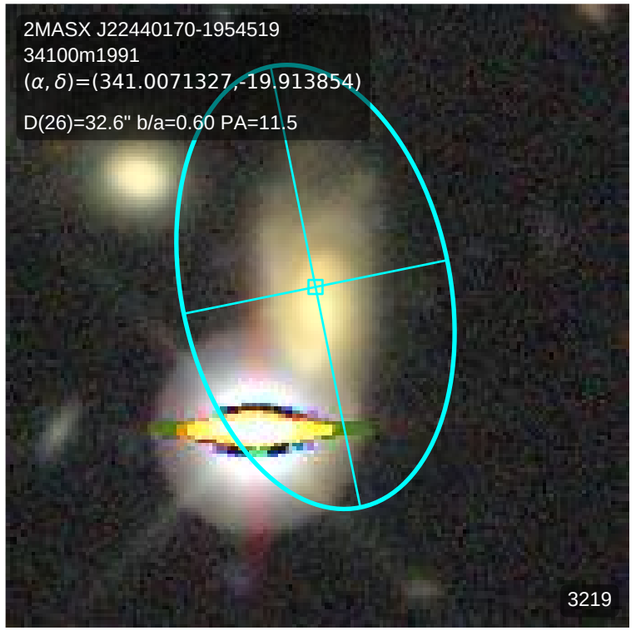

WISEA J235848.09+322111.4
35970p3235
(α, δ)=(359.7009816,32.353561)
D(26)=32.6" b/a=0.96 PA=109.1
3214

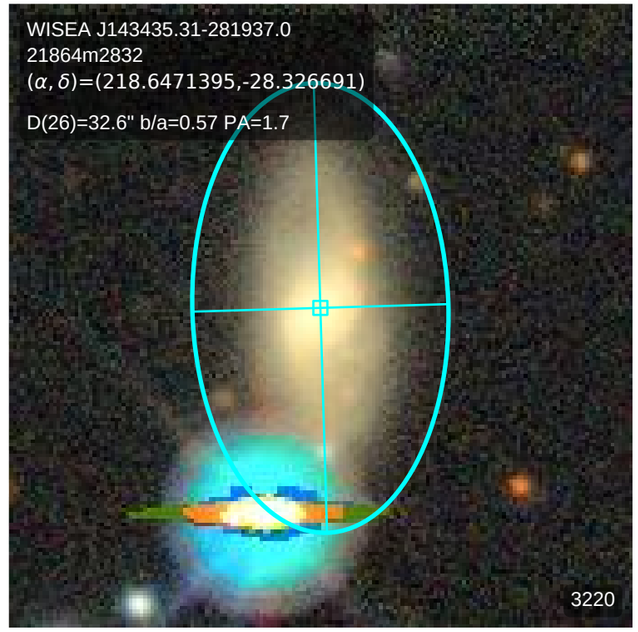

WISEA J035222.37-231641.4
05809m2327
(α, δ)=(58.0932606,-23.278038)
D(26)=32.6" b/a=0.62 PA=174.7
3215

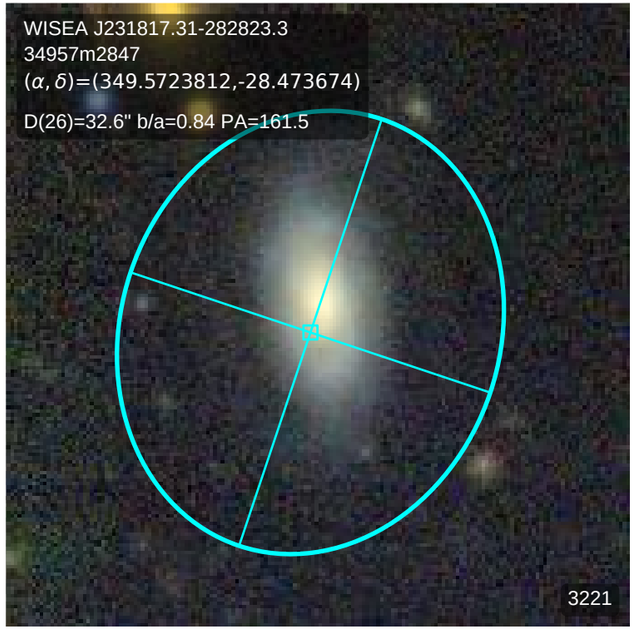

2MASS J06185819-3457158
09474m3495
(α, δ)=(94.7421590,-34.954962)
D(26)=32.6" b/a=0.40 PA=28.3
3216

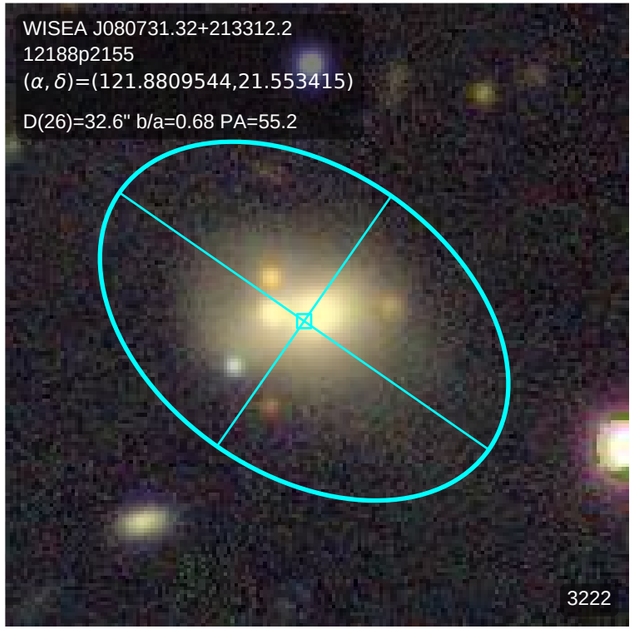

WISEA J144124.93-244529.7
22035m2475
(α, δ)=(220.3538189,-24.758268)
D(26)=32.6" b/a=0.49 PA=157.5
3217

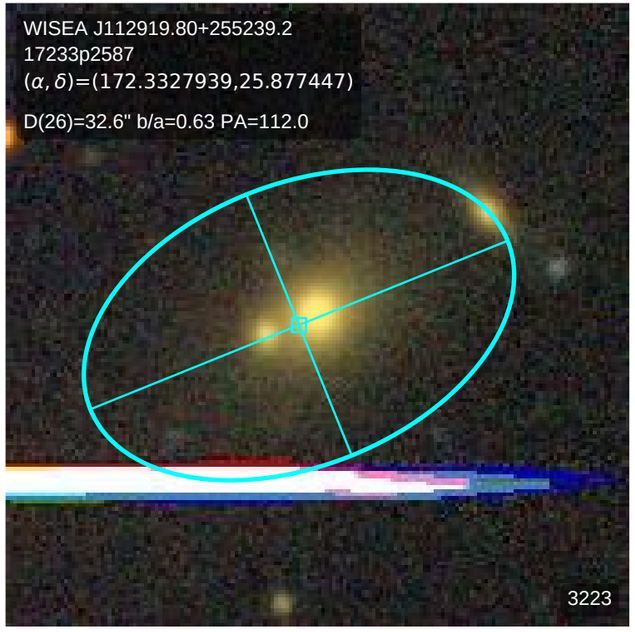

WISEA J063724.96-250848.6
09935m2514
(α, δ)=(99.3540886,-25.146788)
D(26)=32.6" b/a=0.84 PA=52.1
3218

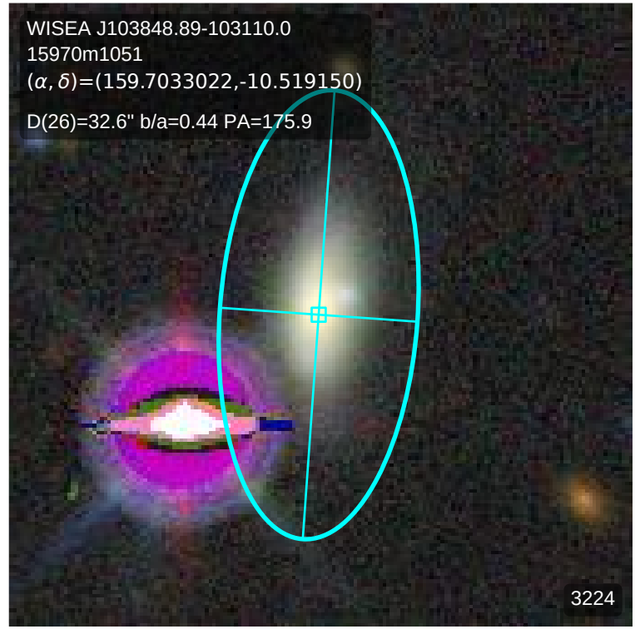

2MASX J22440170-1954519
34100m1991
(α, δ)=(341.0071327,-19.913854)
D(26)=32.6" b/a=0.60 PA=11.5
3219

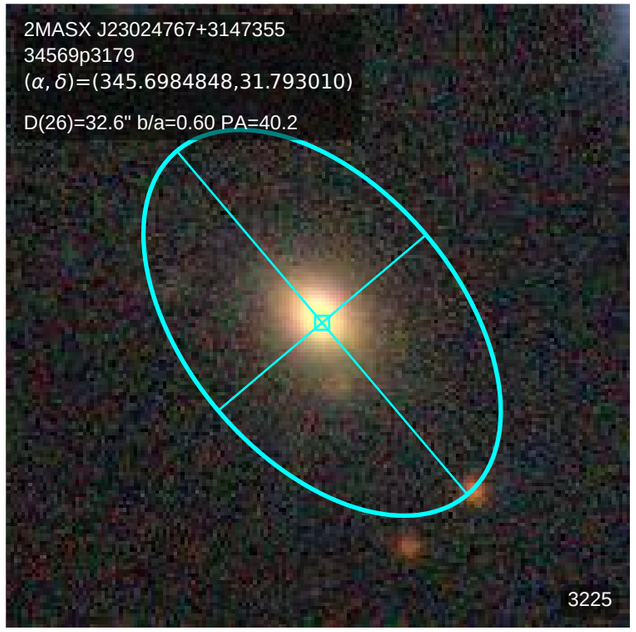

WISEA J143435.31-281937.0
21864m2832
(α, δ)=(218.6471395,-28.326691)
D(26)=32.6" b/a=0.57 PA=1.7
3220

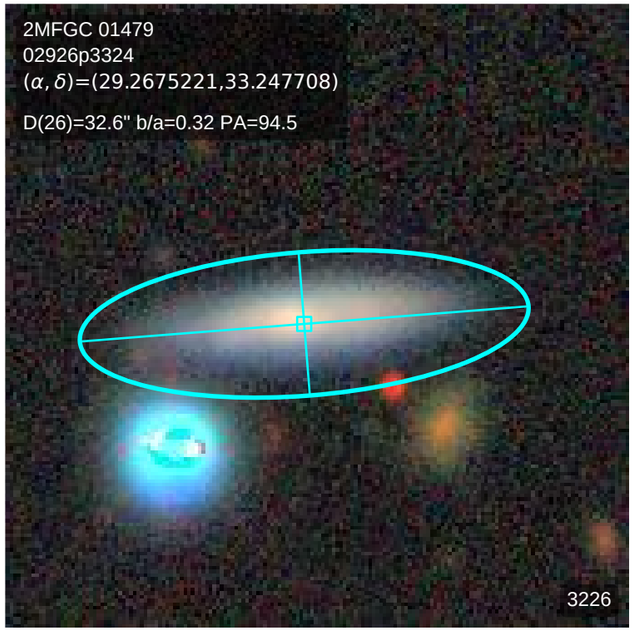

WISEA J231817.31-282823.3
34957m2847
(α, δ)=(349.5723812,-28.473674)
D(26)=32.6" b/a=0.84 PA=161.5
3221

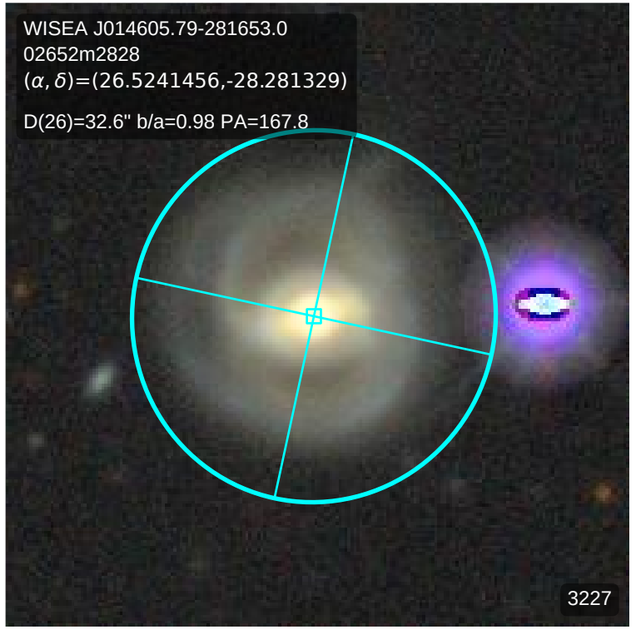

WISEA J080731.32+213312.2
12188p2155
(α, δ)=(121.8809544,21.553415)
D(26)=32.6" b/a=0.68 PA=55.2
3222

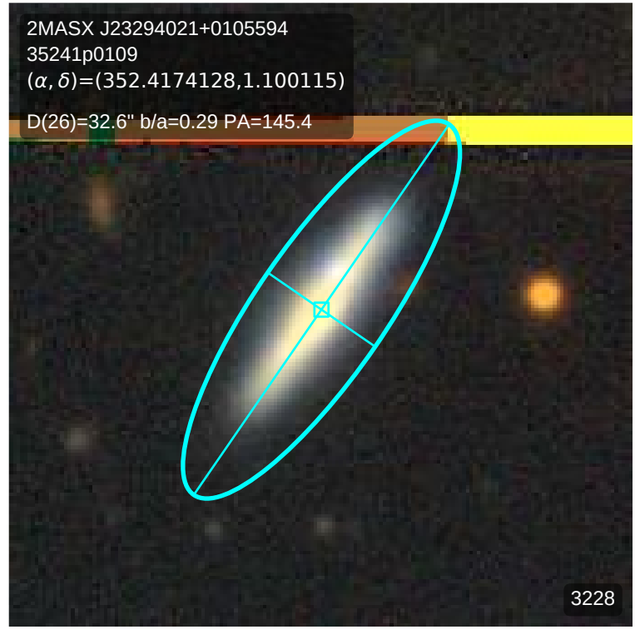

WISEA J112919.80+255239.2
17233p2587
(α, δ)=(172.3327939,25.877447)
D(26)=32.6" b/a=0.63 PA=112.0
3223

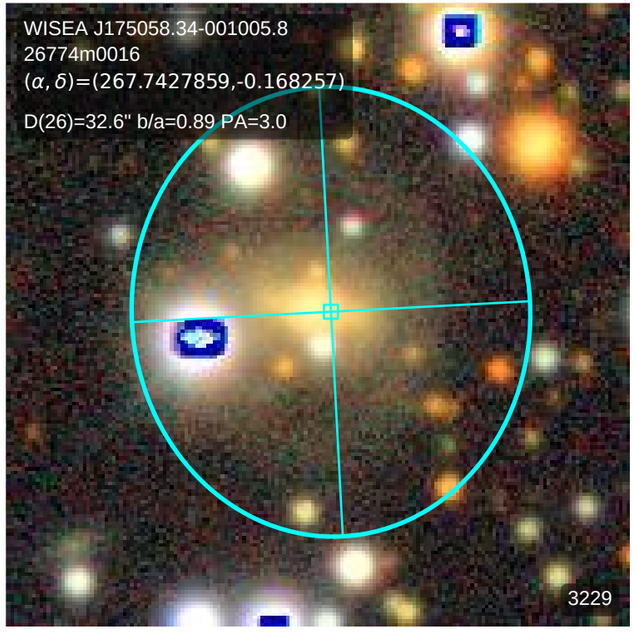

WISEA J103848.89-103110.0
15970m1051
(α, δ)=(159.7033022,-10.519150)
D(26)=32.6" b/a=0.44 PA=175.9
3224

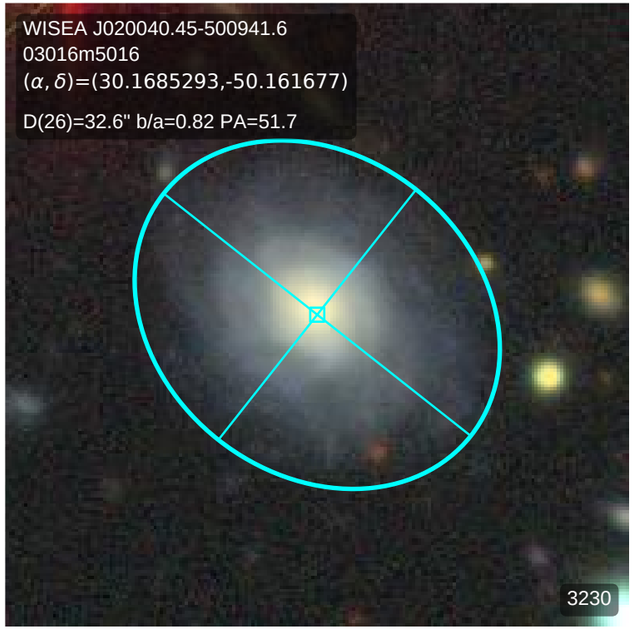

2MASX J23024767+3147355
34569p3179
(α, δ)=(345.6984848,31.793010)
D(26)=32.6" b/a=0.60 PA=40.2
3225

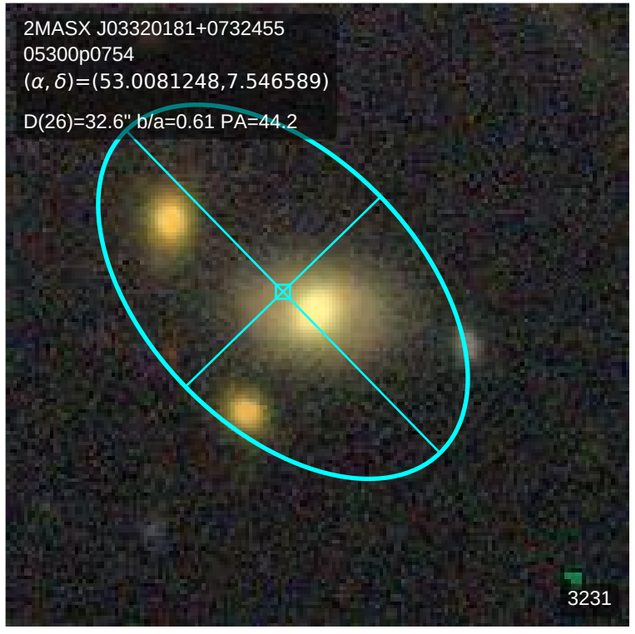

2MFGC 01479
02926p3324
(α, δ)=(29.2675221,33.247708)
D(26)=32.6" b/a=0.32 PA=94.5
3226

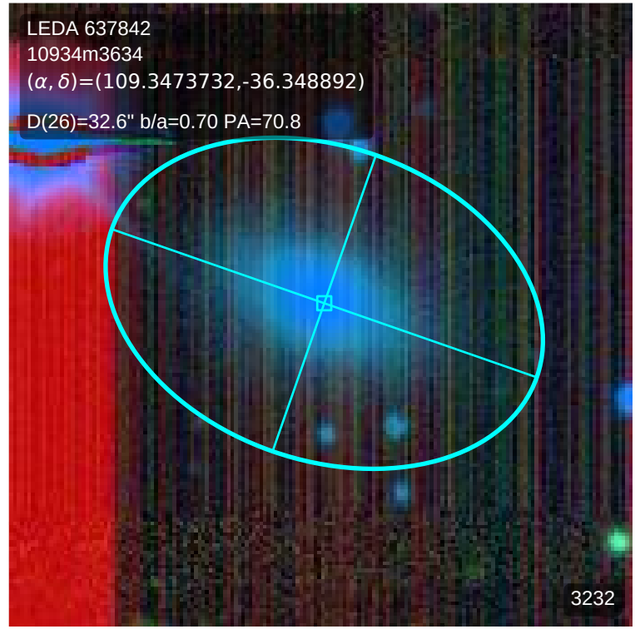

WISEA J014605.79-281653.0
02652m2828
(α, δ)=(26.5241456,-28.281329)
D(26)=32.6" b/a=0.98 PA=167.8
3227

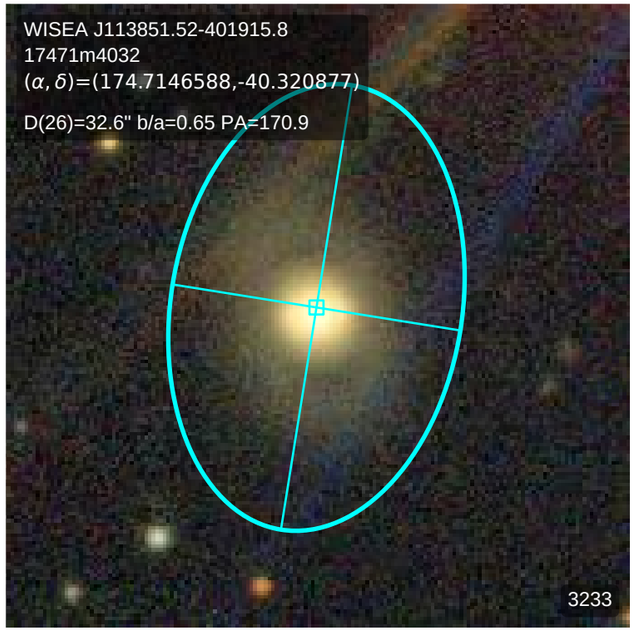

2MASX J23294021+0105594
35241p0109
(α, δ)=(352.4174128,1.100115)
D(26)=32.6" b/a=0.29 PA=145.4
3228

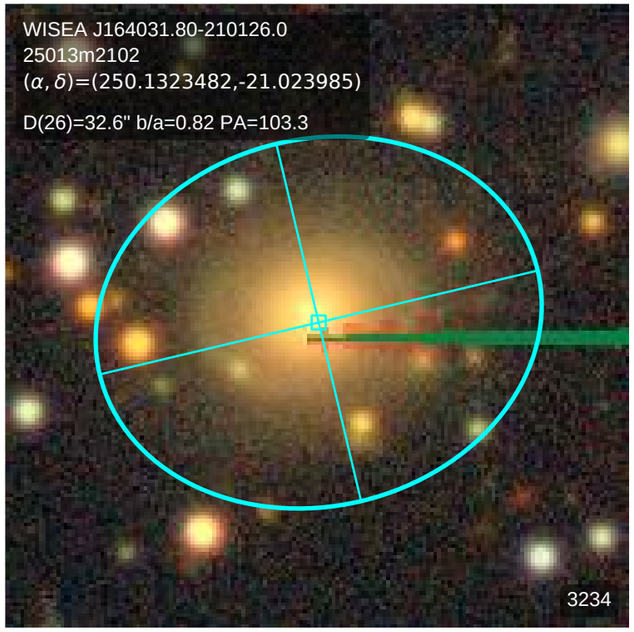

WISEA J175058.34-001005.8
26774m0016
(α, δ)=(267.7427859,-0.168257)
D(26)=32.6" b/a=0.89 PA=3.0
3229

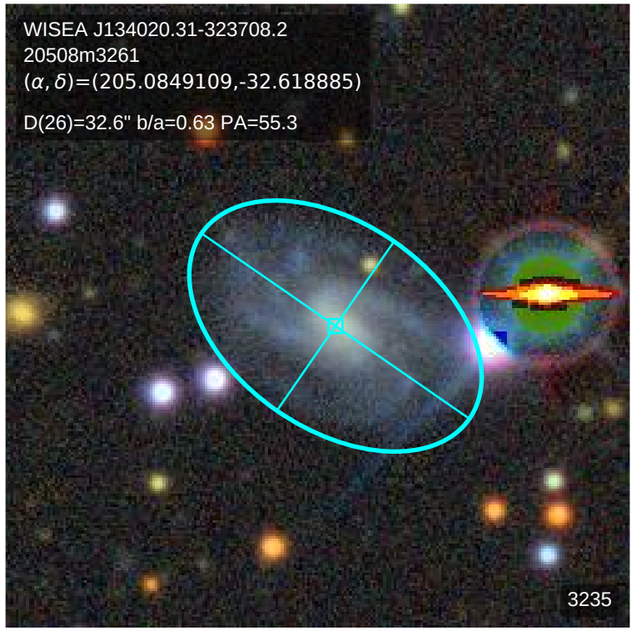

WISEA J020040.45-500941.6
03016m5016
(α, δ)=(30.1685293,-50.161677)
D(26)=32.6" b/a=0.82 PA=51.7
3230

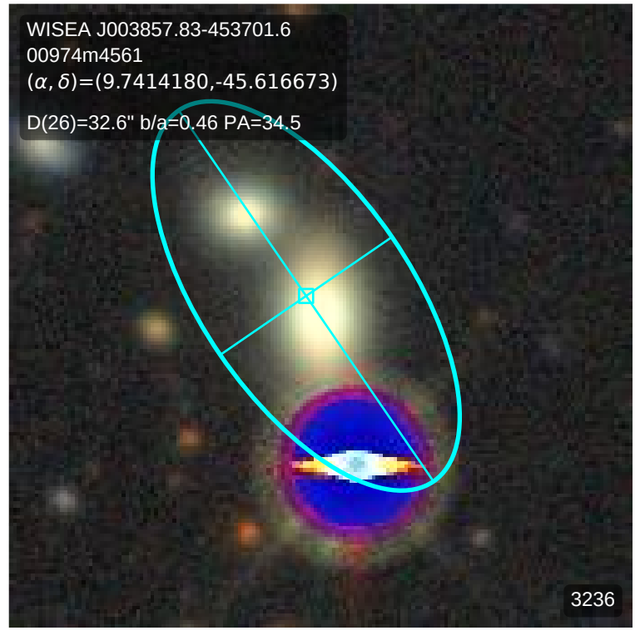

2MASX J03320181+0732455
05300p0754
(α, δ)=(53.0081248,7.546589)
D(26)=32.6" b/a=0.61 PA=44.2
3231

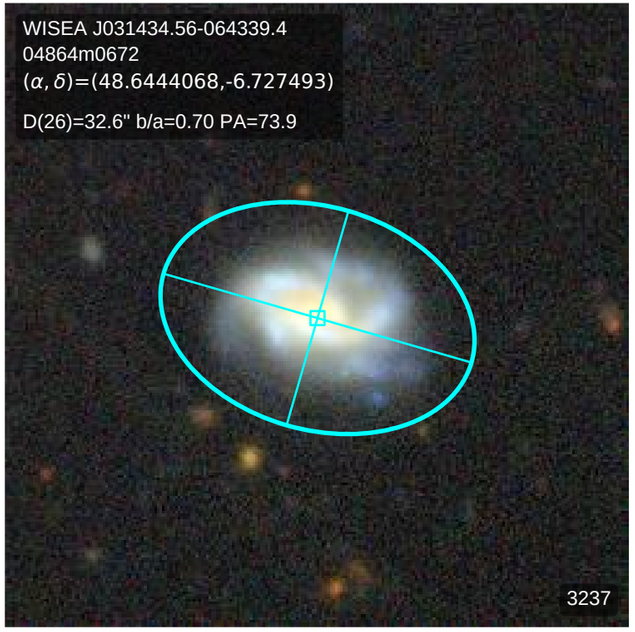

LEDA 637842
10934m3634
(α, δ)=(109.3473732,-36.348892)
D(26)=32.6" b/a=0.70 PA=70.8
3232

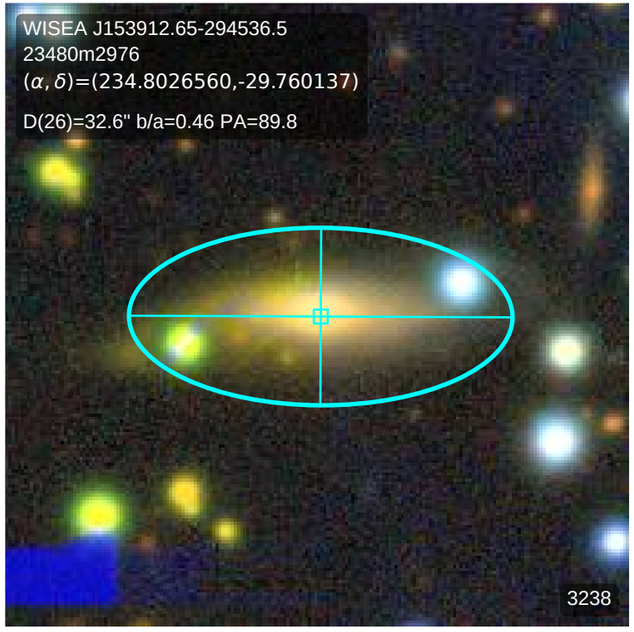

WISEA J113851.52-401915.8
17471m4032
(α, δ)=(174.7146588,-40.320877)
D(26)=32.6" b/a=0.65 PA=170.9
3233

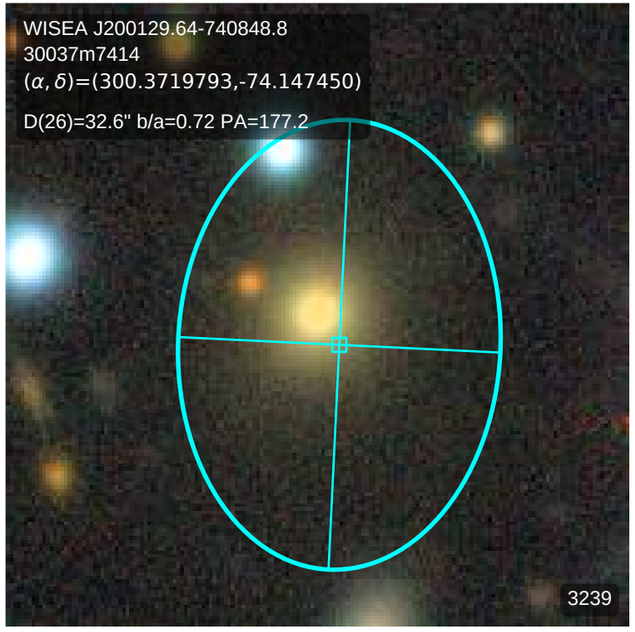

WISEA J164031.80-210126.0
25013m2102
(α, δ)=(250.1323482,-21.023985)
D(26)=32.6" b/a=0.82 PA=103.3
3234

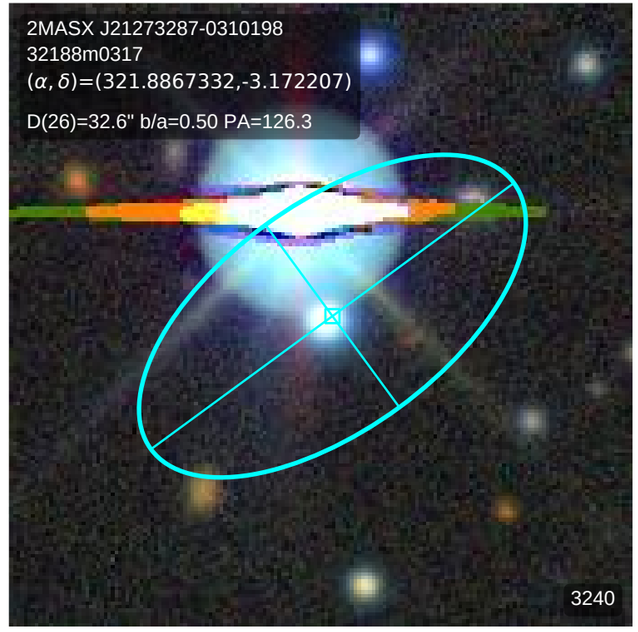

WISEA J134020.31-323708.2
20508m3261
(α, δ)=(205.0849109,-32.618885)
D(26)=32.6" b/a=0.63 PA=55.3
3235

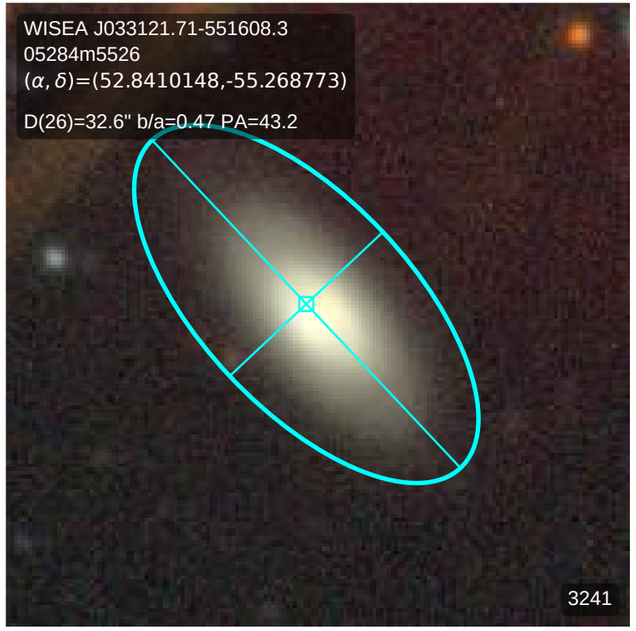

WISEA J003857.83-453701.6
00974m4561
(α, δ)=(9.7414180,-45.616673)
D(26)=32.6" b/a=0.46 PA=34.5
3236

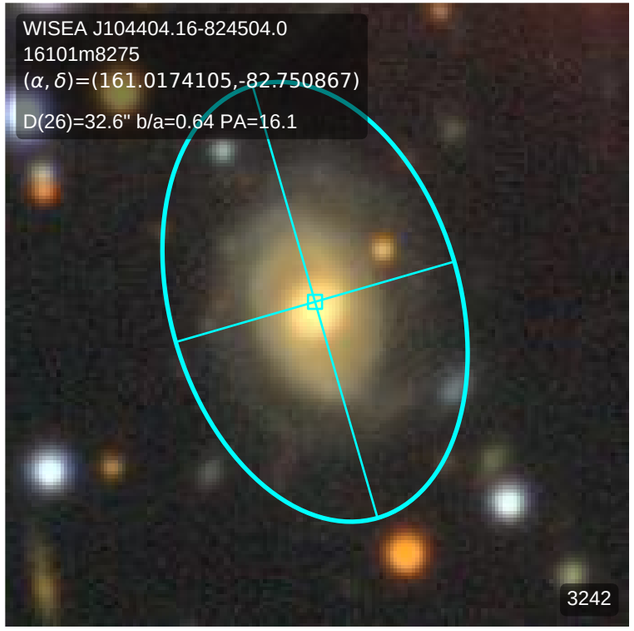

WISEA J031434.56-064339.4
04864m0672
(α, δ)=(48.6444068,-6.727493)
D(26)=32.6" b/a=0.70 PA=73.9
3237

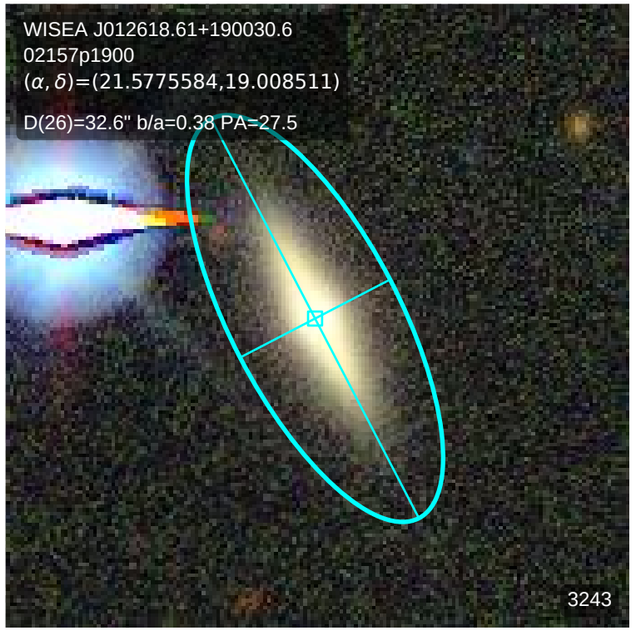

WISEA J153912.65-294536.5
23480m2976
(α, δ)=(234.8026560,-29.760137)
D(26)=32.6" b/a=0.46 PA=89.8
3238

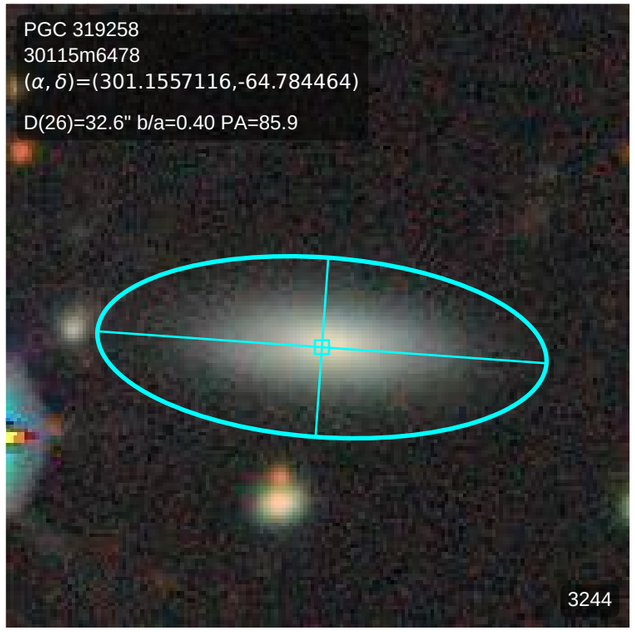

WISEA J200129.64-740848.8
30037m7414
(α, δ)=(300.3719793,-74.147450)
D(26)=32.6" b/a=0.72 PA=177.2
3239

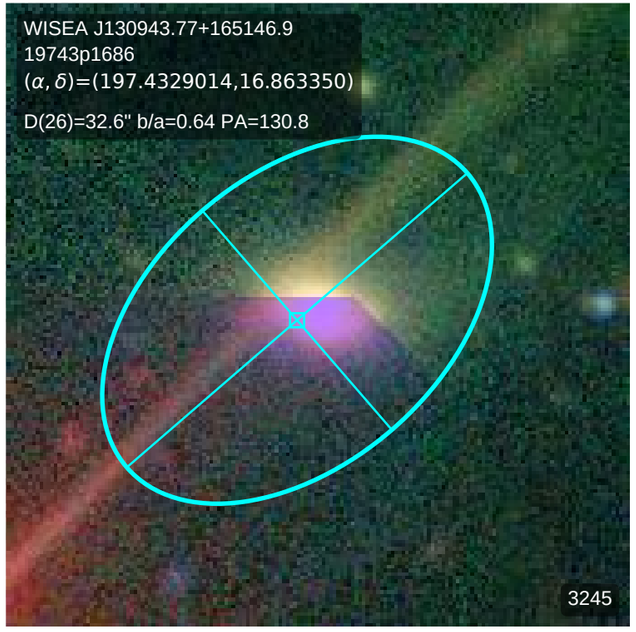

2MASX J21273287-0310198
32188m0317
(α, δ)=(321.8867332,-3.172207)
D(26)=32.6" b/a=0.50 PA=126.3
3240

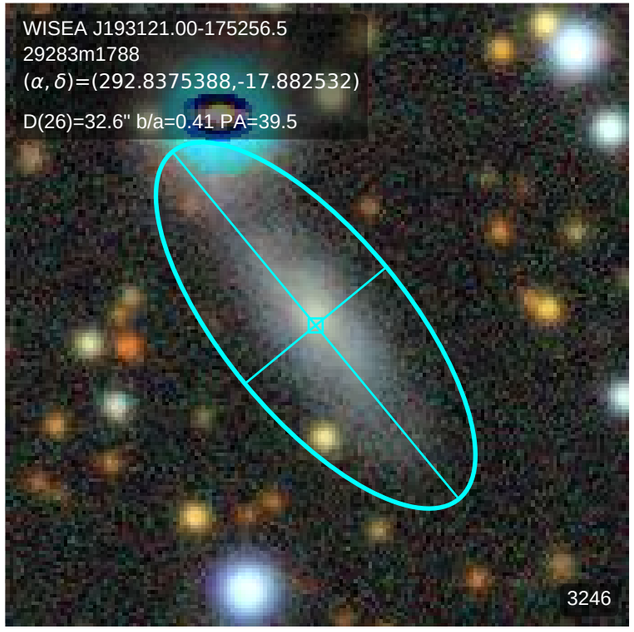

WISEA J033121.71-551608.3
05284m5526
(α, δ)=(52.8410148,-55.268773)
D(26)=32.6" b/a=0.47 PA=43.2
3241

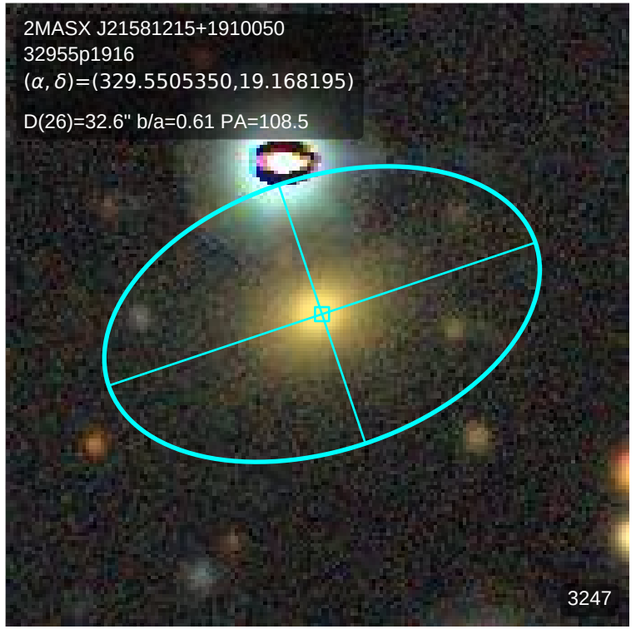

WISEA J104404.16-824504.0
16101m8275
(α, δ)=(161.0174105,-82.750867)
D(26)=32.6" b/a=0.64 PA=16.1
3242

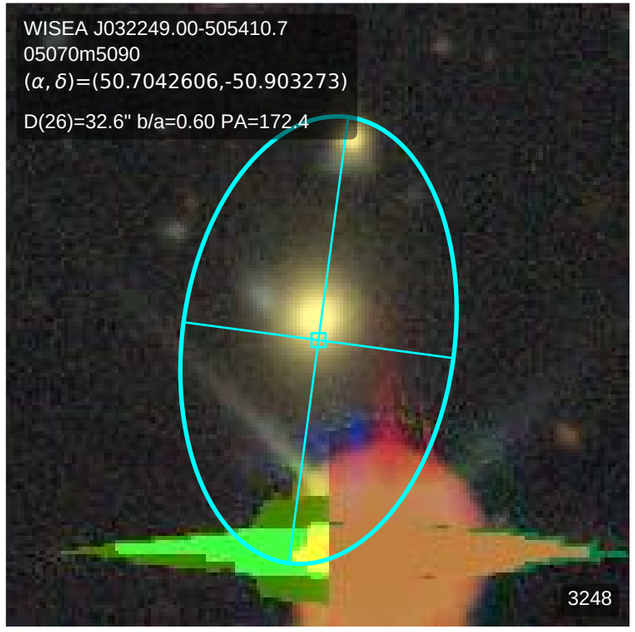

WISEA J012618.61+190030.6
02157p1900
(α, δ)=(21.5775584,19.008511)
D(26)=32.6" b/a=0.38 PA=27.5
3243

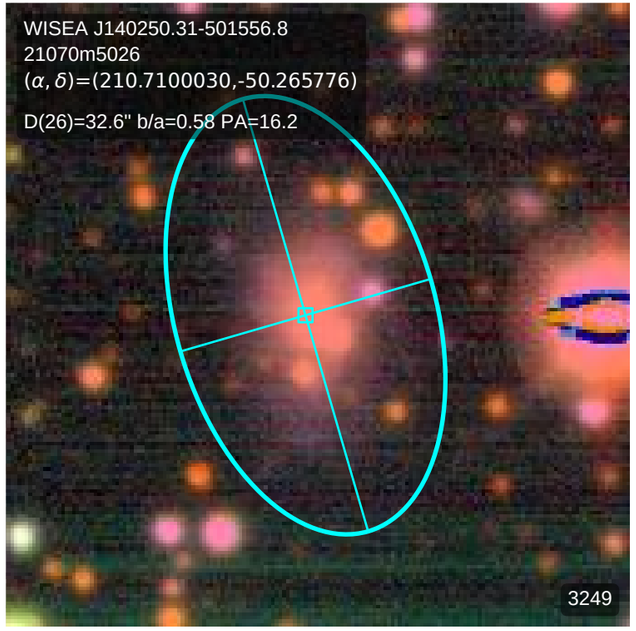

PGC 319258
30115m6478
(α, δ)=(301.1557116,-64.784464)
D(26)=32.6" b/a=0.40 PA=85.9
3244

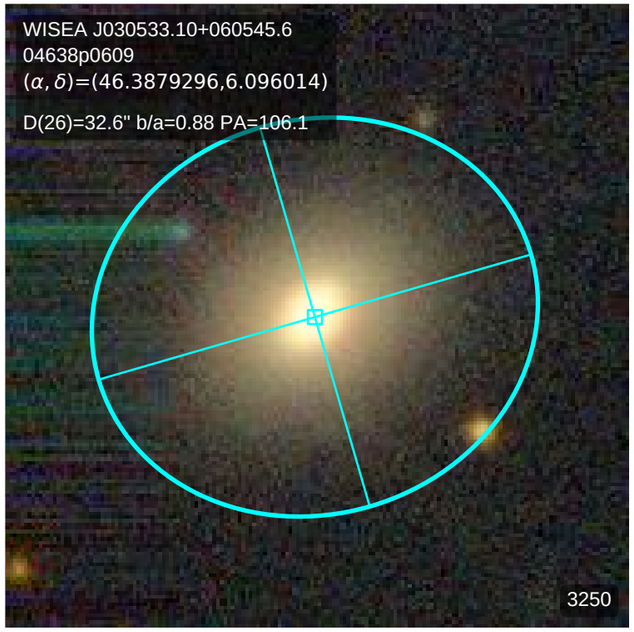

WISEA J130943.77+165146.9
19743p1686
(α, δ)=(197.4329014,16.863350)
D(26)=32.6" b/a=0.64 PA=130.8
3245

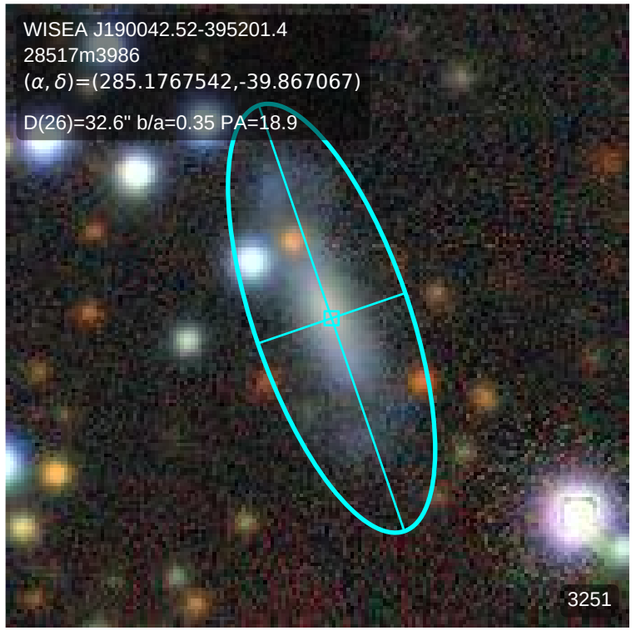

WISEA J193121.00-175256.5
29283m1788
(α, δ)=(292.8375388,-17.882532)
D(26)=32.6" b/a=0.41 PA=39.5
3246

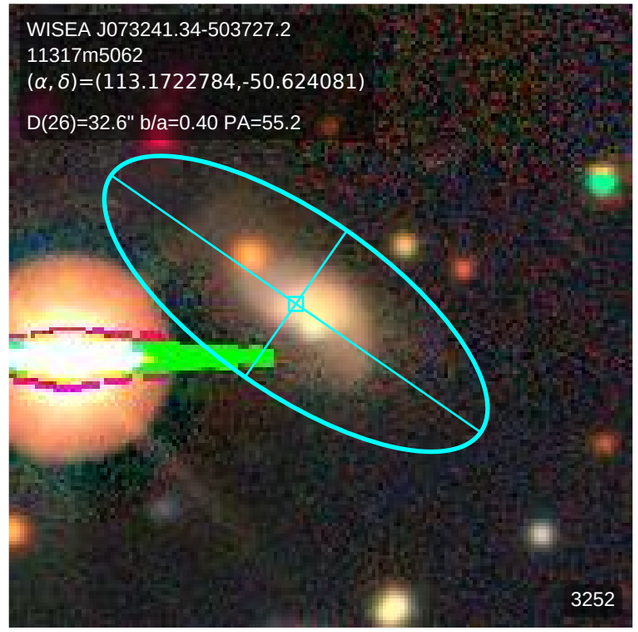

2MASX J21581215+1910050
32955p1916
(α, δ)=(329.5505350,19.168195)
D(26)=32.6" b/a=0.61 PA=108.5
3247

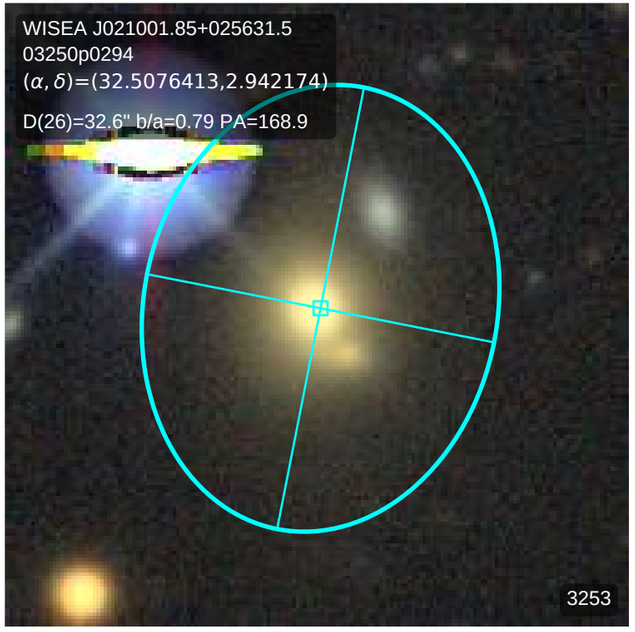

WISEA J032249.00-505410.7
05070m5090
(α, δ)=(50.7042606,-50.903273)
D(26)=32.6" b/a=0.60 PA=172.4
3248

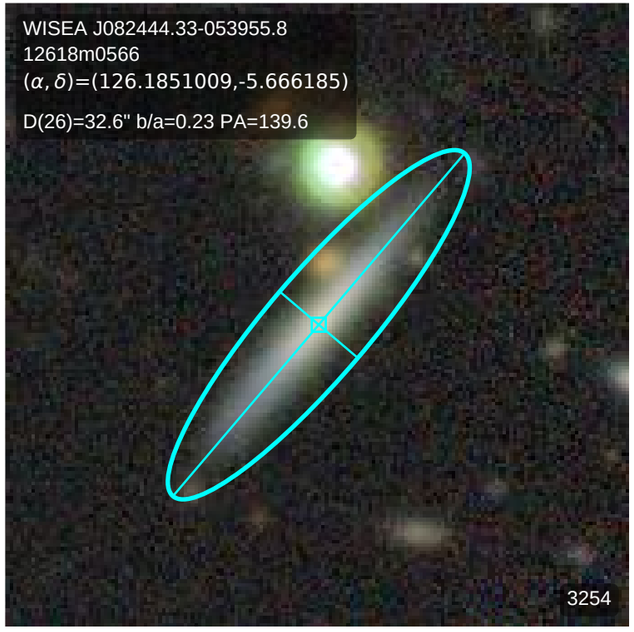

WISEA J140250.31-501556.8
21070m5026
(α, δ)=(210.7100030,-50.265776)
D(26)=32.6" b/a=0.58 PA=16.2
3249

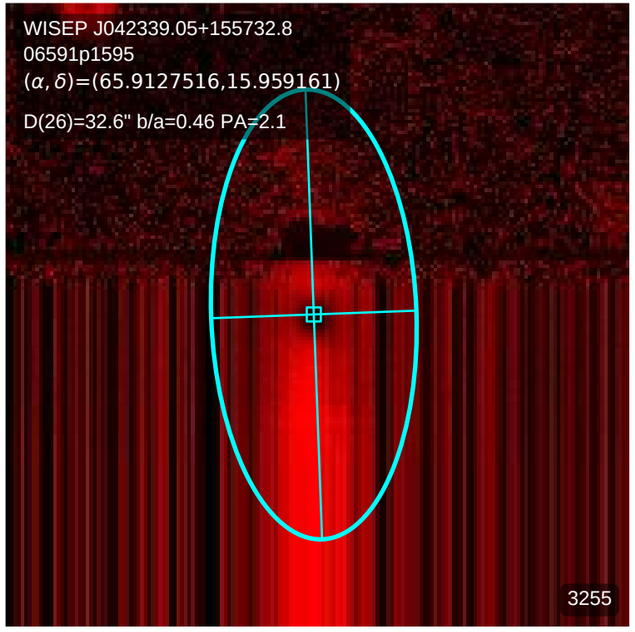

WISEA J030533.10+060545.6
04638p0609
(α, δ)=(46.3879296,6.096014)
D(26)=32.6" b/a=0.88 PA=106.1
3250

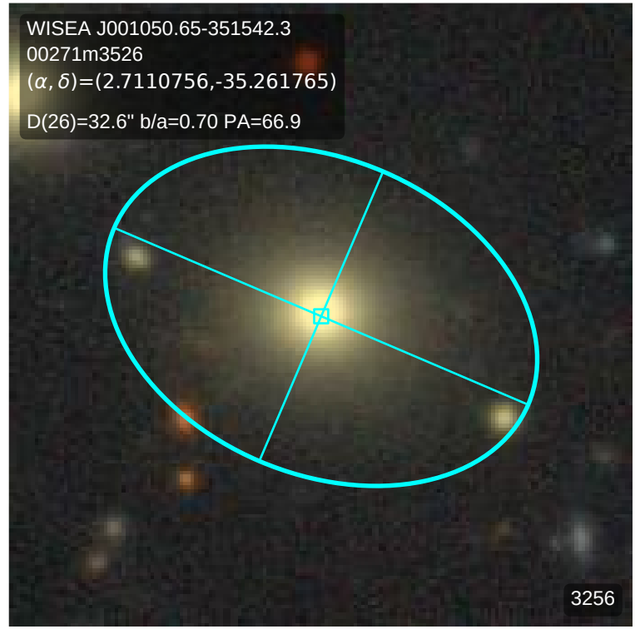

WISEA J190042.52-395201.4
28517m3986
(α, δ)=(285.1767542,-39.867067)
D(26)=32.6" b/a=0.35 PA=18.9
3251

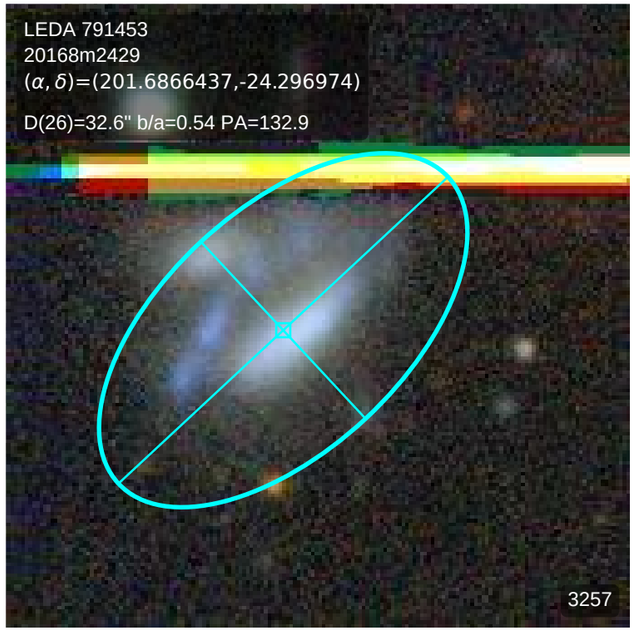

WISEA J073241.34-503727.2
11317m5062
(α, δ)=(113.1722784,-50.624081)
D(26)=32.6" b/a=0.40 PA=55.2
3252

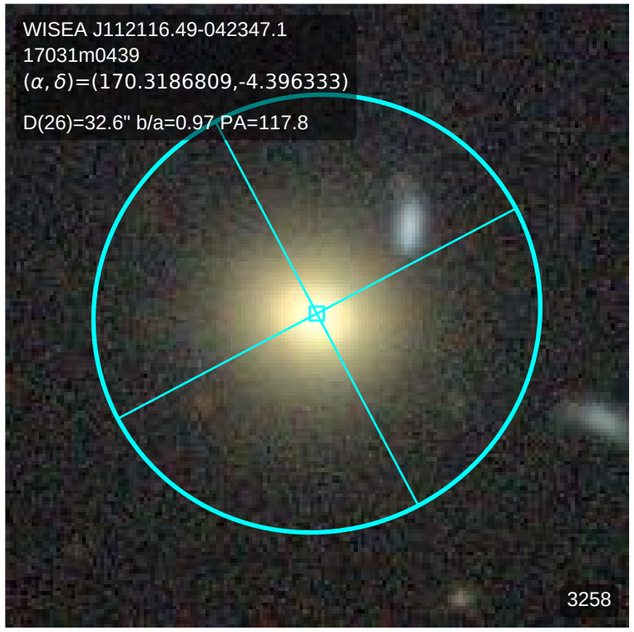

WISEA J021001.85+025631.5
03250p0294
(α, δ)=(32.5076413,2.942174)
D(26)=32.6" b/a=0.79 PA=168.9
3253

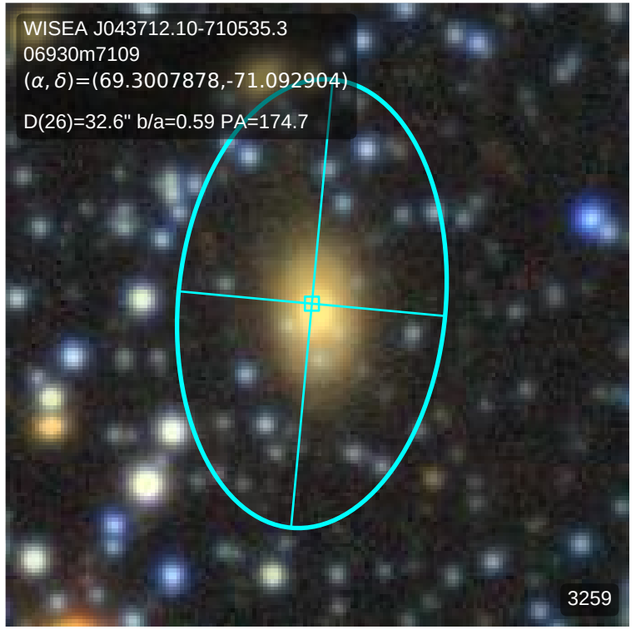

WISEA J082444.33-053955.8
12618m0566
(α, δ)=(126.1851009,-5.666185)
D(26)=32.6" b/a=0.23 PA=139.6
3254

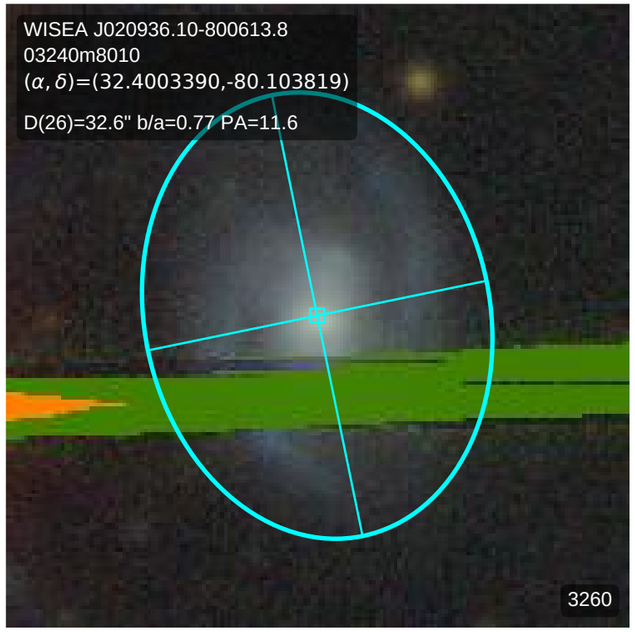

WISEP J042339.05+155732.8
06591p1595
(α, δ)=(65.9127516,15.959161)
D(26)=32.6" b/a=0.46 PA=2.1
3255

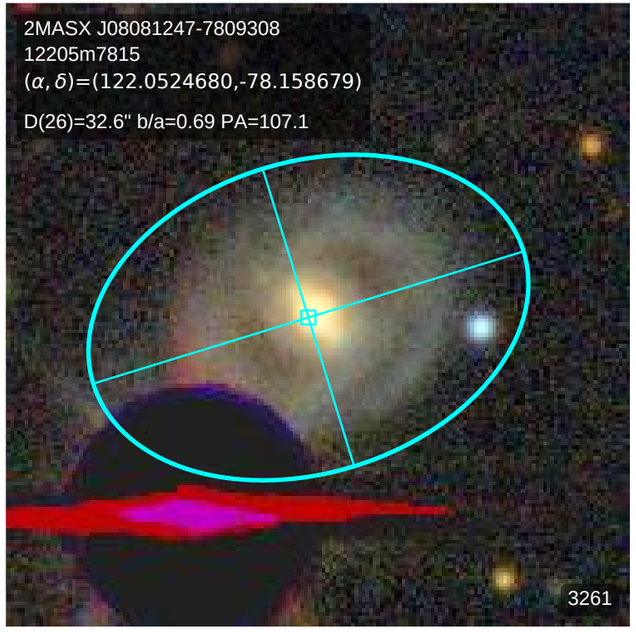

WISEA J001050.65-351542.3
00271m3526
(α, δ)=(2.7110756,-35.261765)
D(26)=32.6" b/a=0.70 PA=66.9
3256

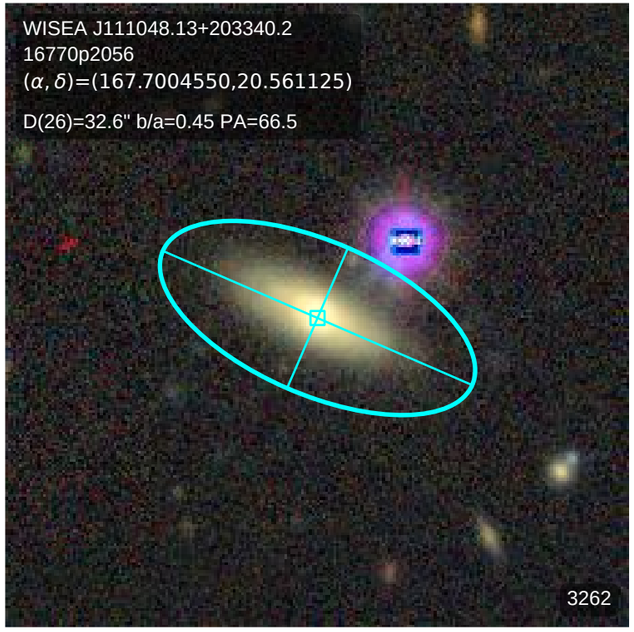

LEDA 791453
20168m2429
(α, δ)=(201.6866437,-24.296974)
D(26)=32.6" b/a=0.54 PA=132.9
3257

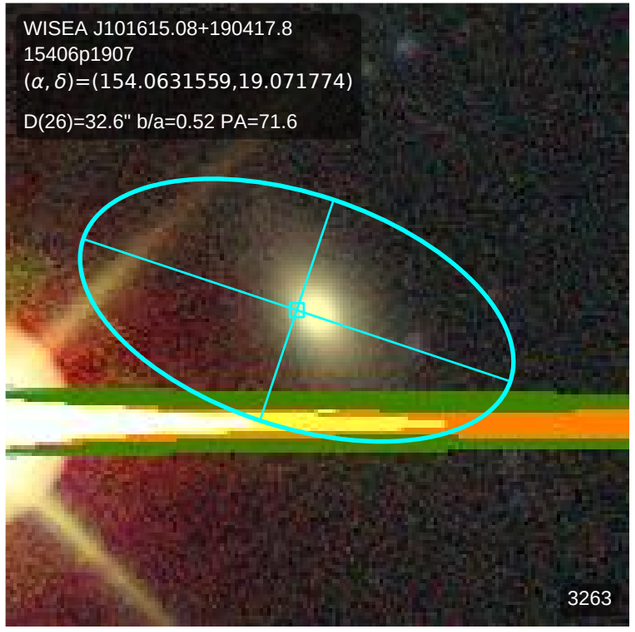

WISEA J112116.49-042347.1
17031m0439
(α, δ)=(170.3186809,-4.396333)
D(26)=32.6" b/a=0.97 PA=117.8
3258

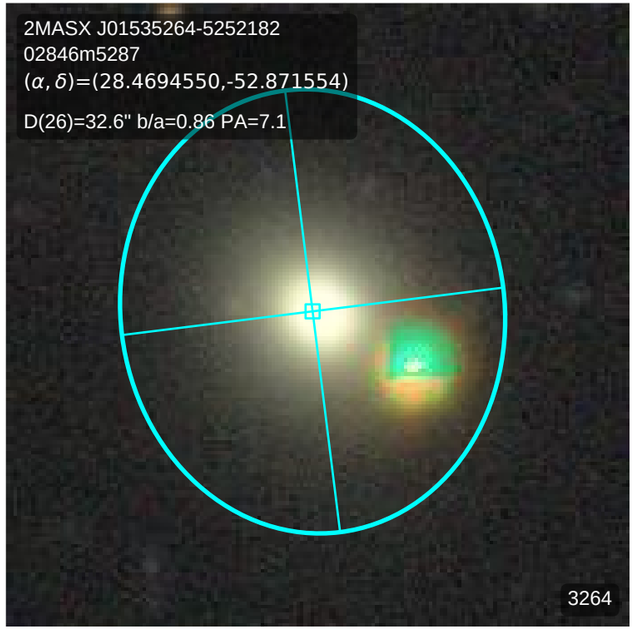

WISEA J043712.10-710535.3
06930m7109
(α, δ)=(69.3007878,-71.092904)
D(26)=32.6" b/a=0.59 PA=174.7
3259

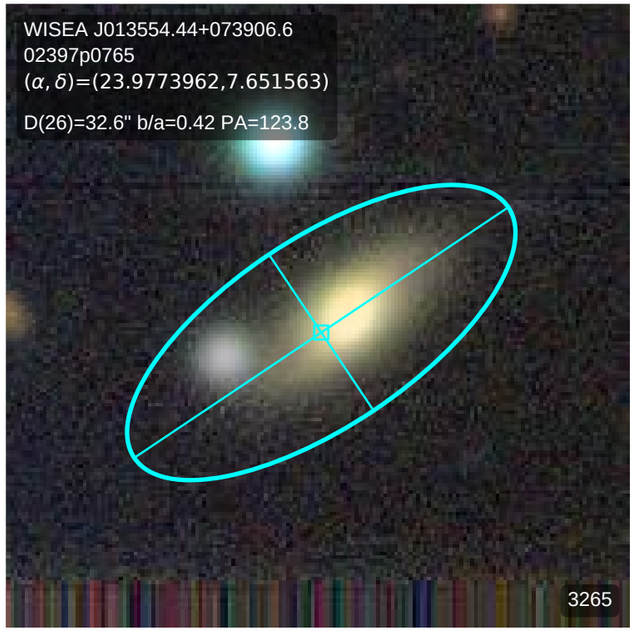

WISEA J020936.10-800613.8
03240m8010
(α, δ)=(32.4003390,-80.103819)
D(26)=32.6" b/a=0.77 PA=11.6
3260

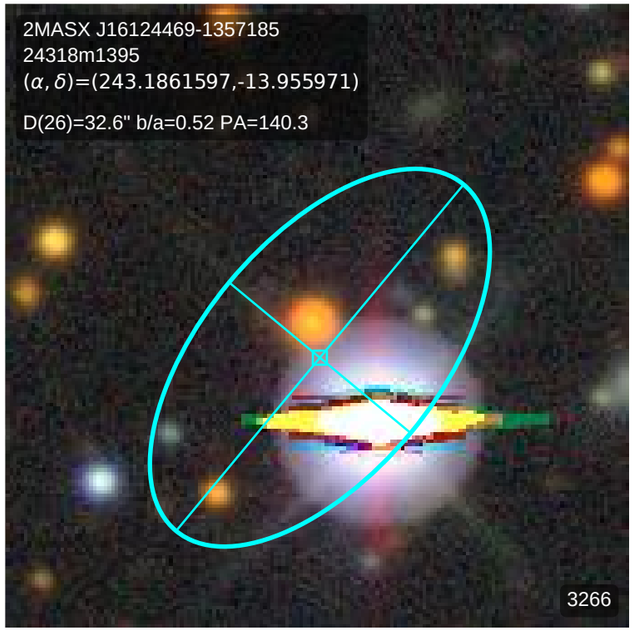

2MASX J08081247-7809308
12205m7815
(α, δ)=(122.0524680,-78.158679)
D(26)=32.6" b/a=0.69 PA=107.1
3261

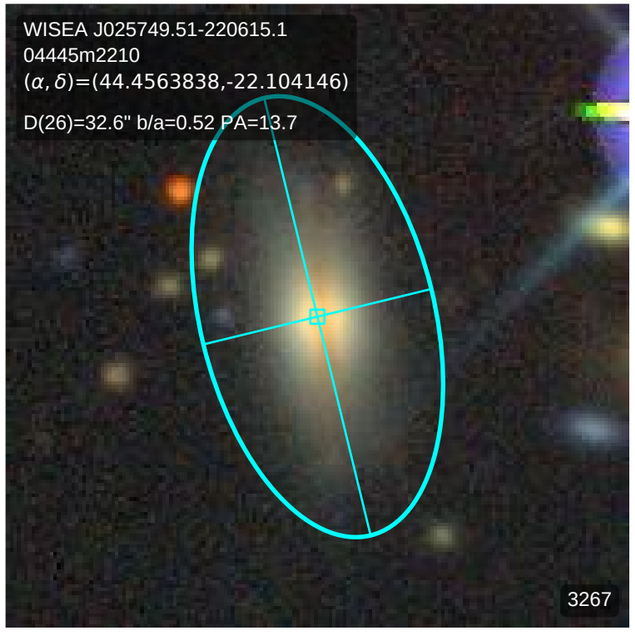

WISEA J111048.13+203340.2
16770p2056
(α, δ)=(167.7004550,20.561125)
D(26)=32.6" b/a=0.45 PA=66.5
3262

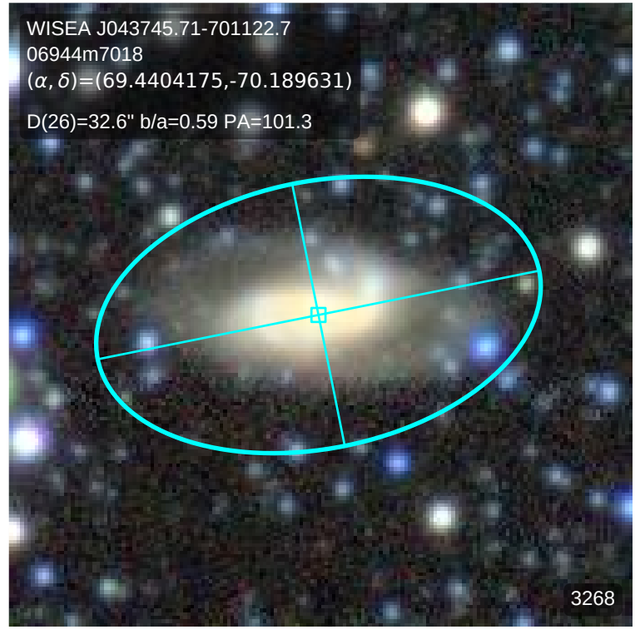

WISEA J101615.08+190417.8
15406p1907
(α, δ)=(154.0631559,19.071774)
D(26)=32.6" b/a=0.52 PA=71.6
3263

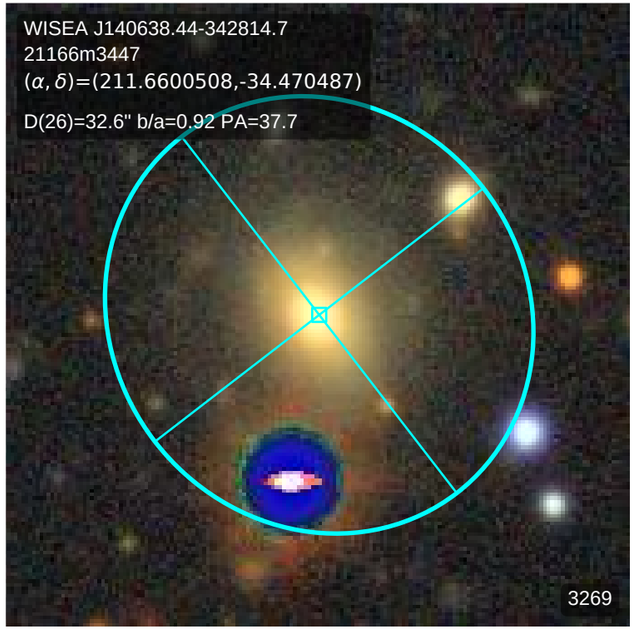

2MASX J01535264-5252182
02846m5287
(α, δ)=(28.4694550,-52.871554)
D(26)=32.6" b/a=0.86 PA=7.1
3264

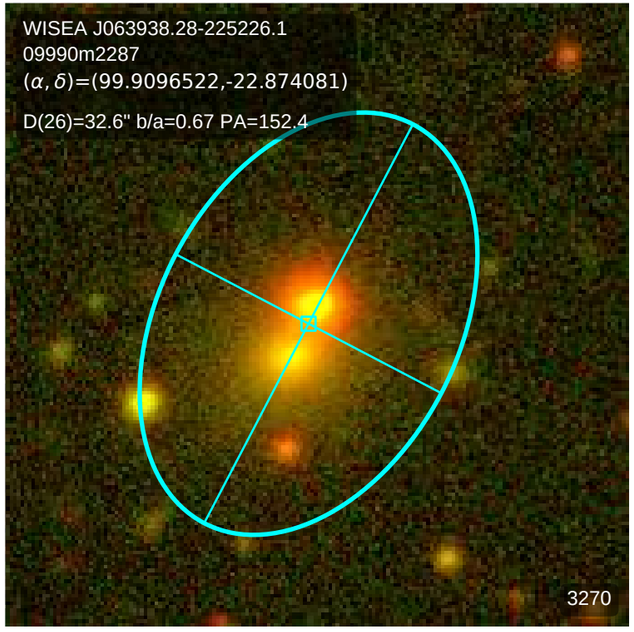

WISEA J013554.44+073906.6
02397p0765
(α, δ)=(23.9773962,7.651563)
D(26)=32.6" b/a=0.42 PA=123.8
3265

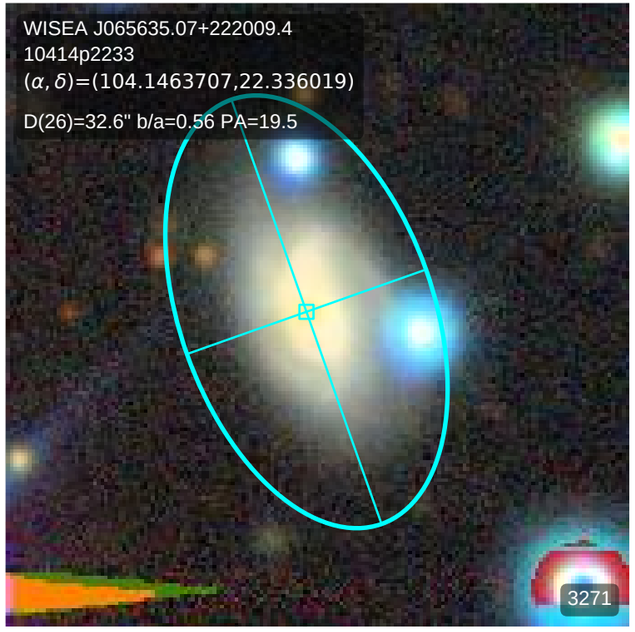

2MASX J16124469-1357185
24318m1395
(α, δ)=(243.1861597,-13.955971)
D(26)=32.6" b/a=0.52 PA=140.3
3266

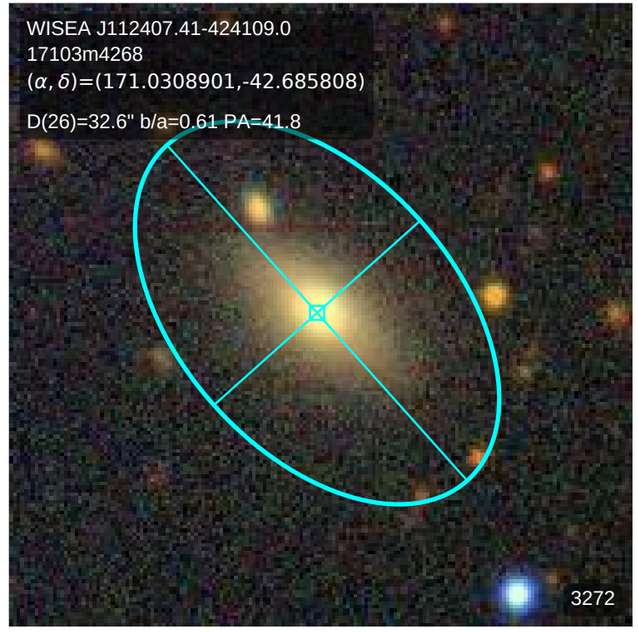

WISEA J025749.51-220615.1
04445m2210
(α, δ)=(44.4563838,-22.104146)
D(26)=32.6" b/a=0.52 PA=13.7
3267

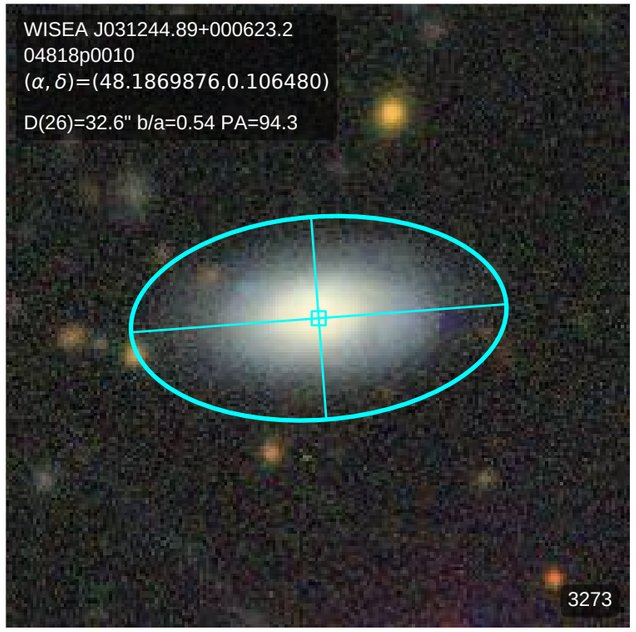

WISEA J043745.71-701122.7
06944m7018
(α, δ)=(69.4404175,-70.189631)
D(26)=32.6" b/a=0.59 PA=101.3
3268

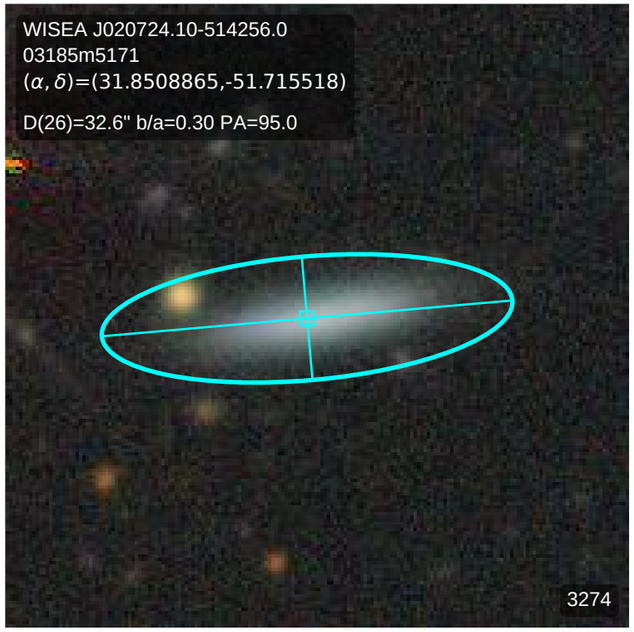

WISEA J140638.44-342814.7
21166m3447
(α, δ)=(211.6600508,-34.470487)
D(26)=32.6" b/a=0.92 PA=37.7
3269

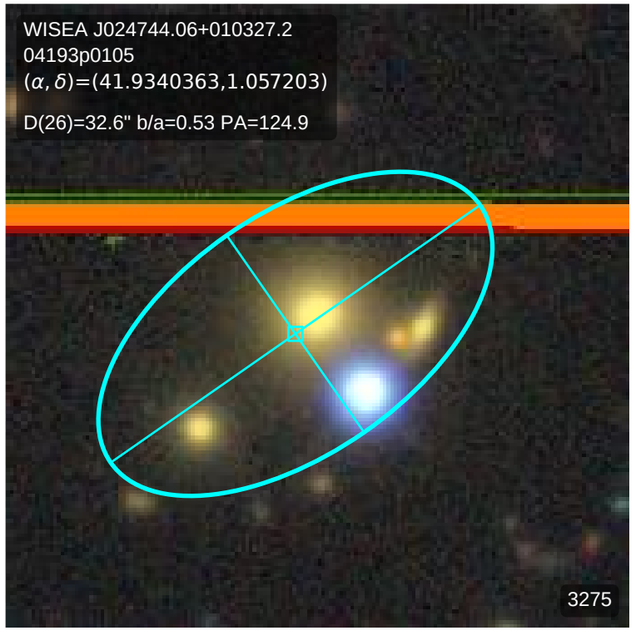

WISEA J063938.28-225226.1
09990m2287
(α, δ)=(99.9096522,-22.874081)
D(26)=32.6" b/a=0.67 PA=152.4
3270

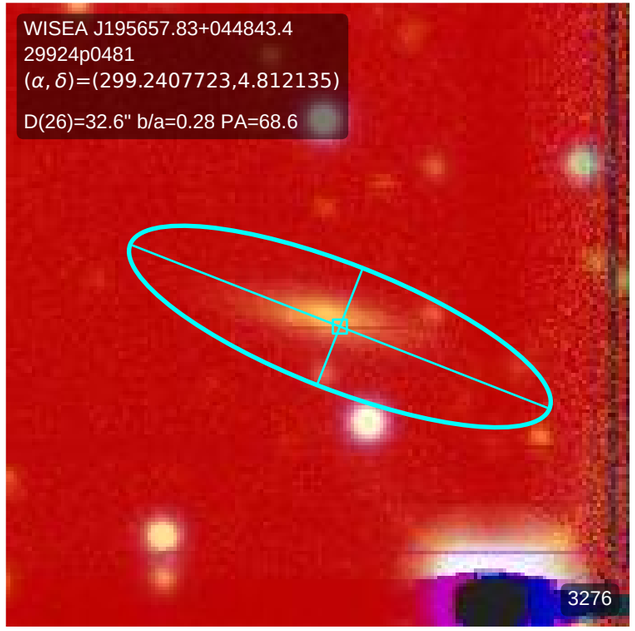

WISEA J065635.07+222009.4
10414p2233
(α, δ)=(104.1463707,22.336019)
D(26)=32.6" b/a=0.56 PA=19.5
3271

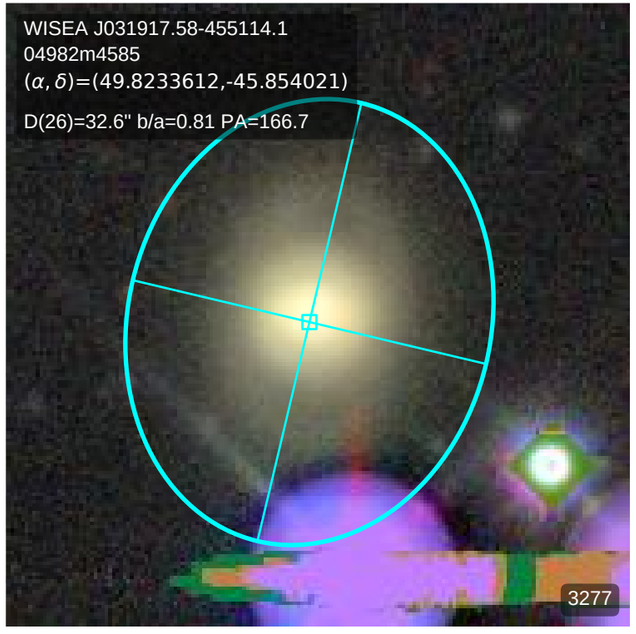

WISEA J112407.41-424109.0
17103m4268
(α, δ)=(171.0308901,-42.685808)
D(26)=32.6" b/a=0.61 PA=41.8
3272

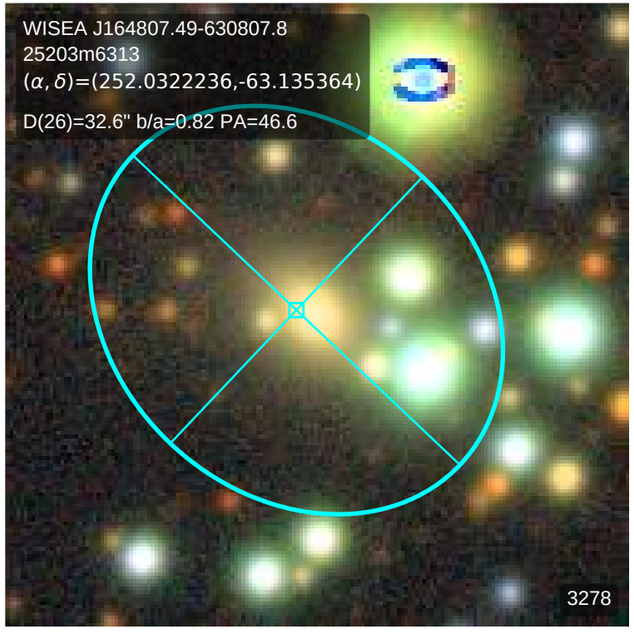

WISEA J031244.89+000623.2
04818p0010
(α, δ)=(48.1869876,0.106480)
D(26)=32.6" b/a=0.54 PA=94.3
3273

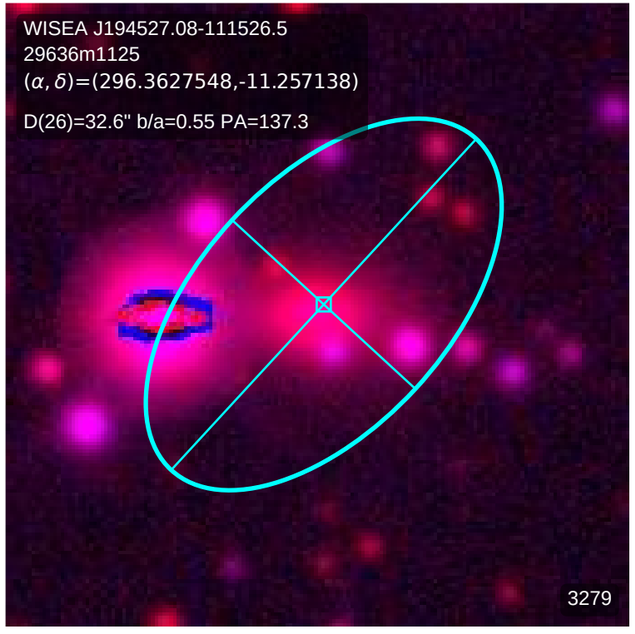

WISEA J020724.10-514256.0
03185m5171
(α, δ)=(31.8508865,-51.715518)
D(26)=32.6" b/a=0.30 PA=95.0
3274

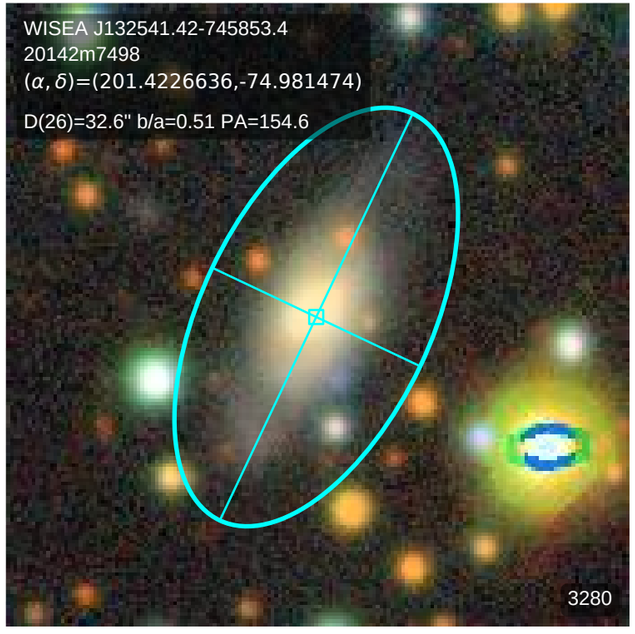

WISEA J024744.06+010327.2
04193p0105
(α, δ)=(41.9340363,1.057203)
D(26)=32.6" b/a=0.53 PA=124.9
3275

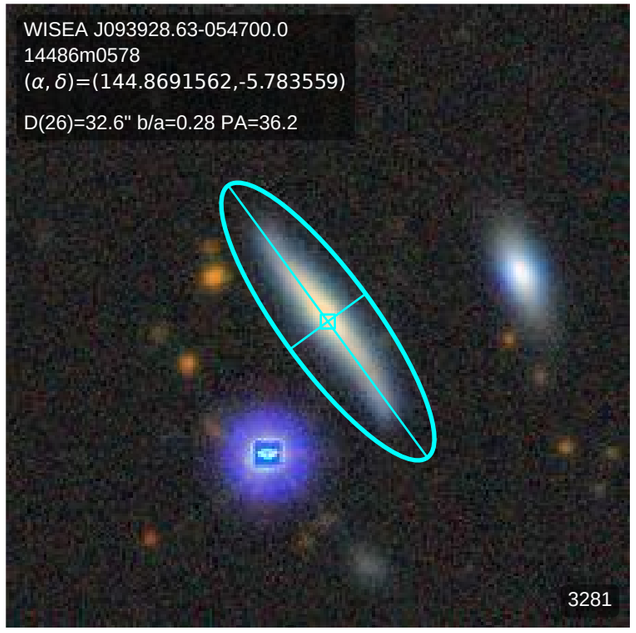

WISEA J195657.83+044843.4
29924p0481
(α, δ)=(299.2407723,4.812135)
D(26)=32.6" b/a=0.28 PA=68.6
3276

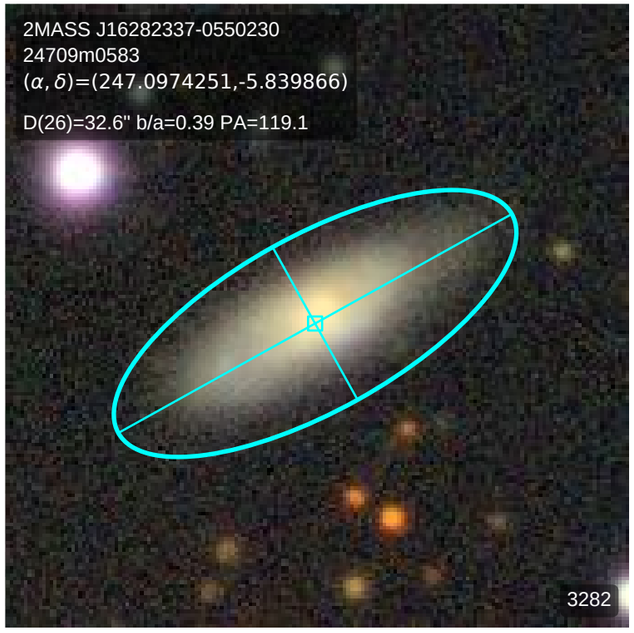

WISEA J031917.58-455114.1
04982m4585
(α, δ)=(49.8233612,-45.854021)
D(26)=32.6" b/a=0.81 PA=166.7
3277

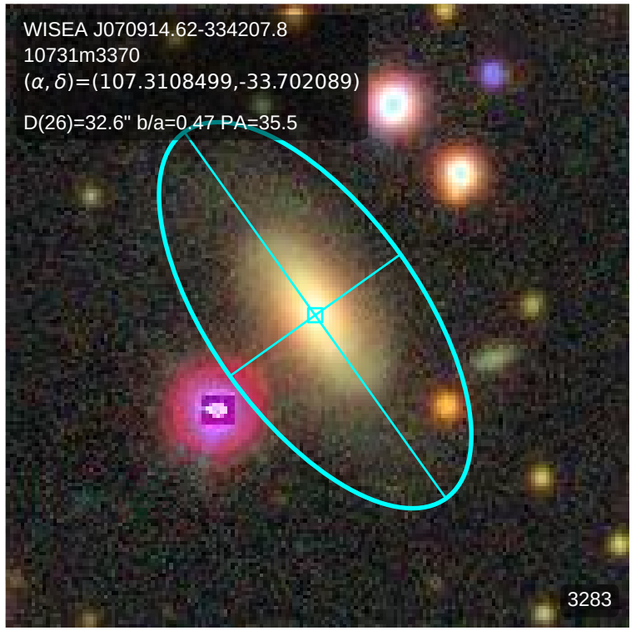

WISEA J164807.49-630807.8
25203m6313
(α, δ)=(252.0322236,-63.135364)
D(26)=32.6" b/a=0.82 PA=46.6
3278

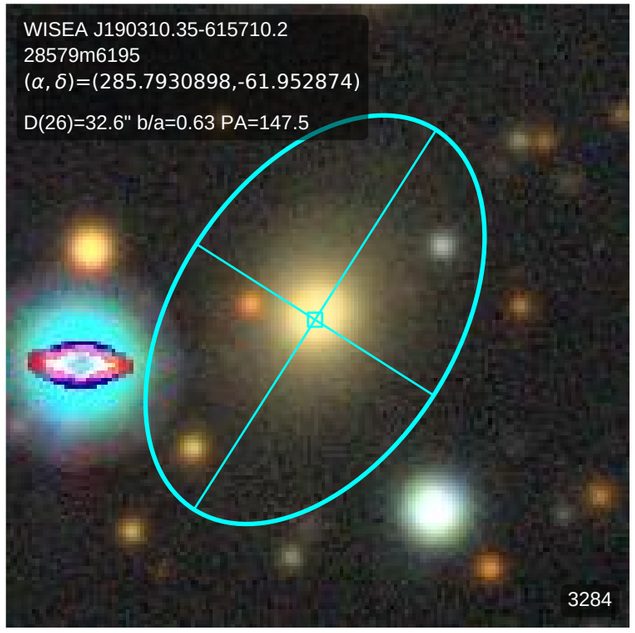

WISEA J194527.08-111526.5
29636m1125
(α, δ)=(296.3627548,-11.257138)
D(26)=32.6" b/a=0.55 PA=137.3
3279

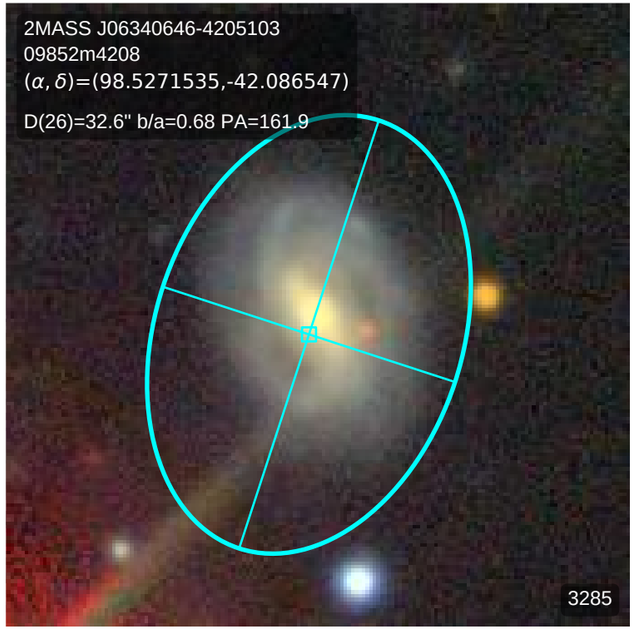

WISEA J132541.42-745853.4
20142m7498
(α, δ)=(201.4226636,-74.981474)
D(26)=32.6" b/a=0.51 PA=154.6
3280

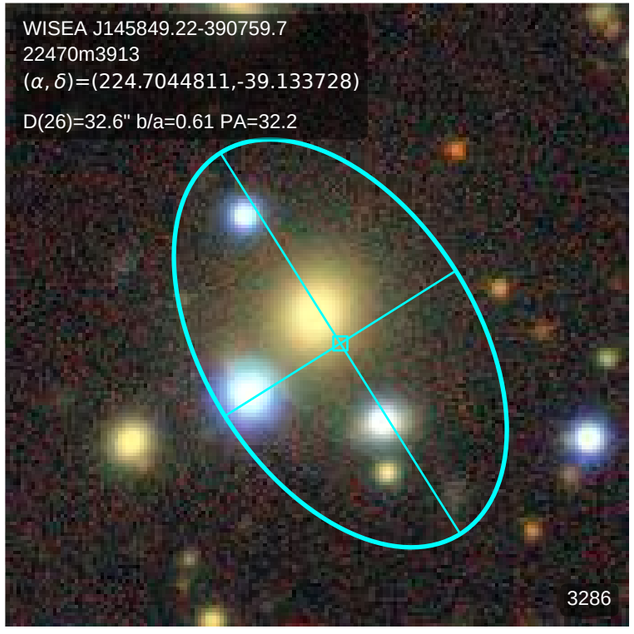

WISEA J093928.63-054700.0
14486m0578
(α, δ)=(144.8691562,-5.783559)
D(26)=32.6" b/a=0.28 PA=36.2
3281

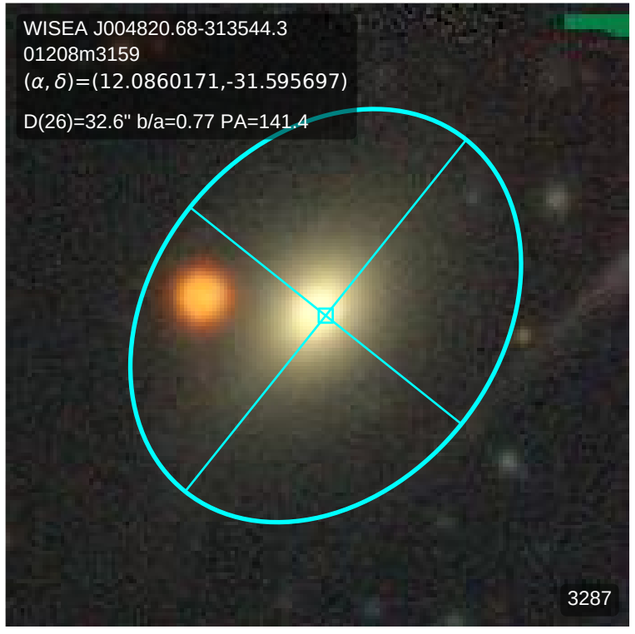

2MASS J16282337-0550230
24709m0583
(α, δ)=(247.0974251,-5.839866)
D(26)=32.6" b/a=0.39 PA=119.1
3282

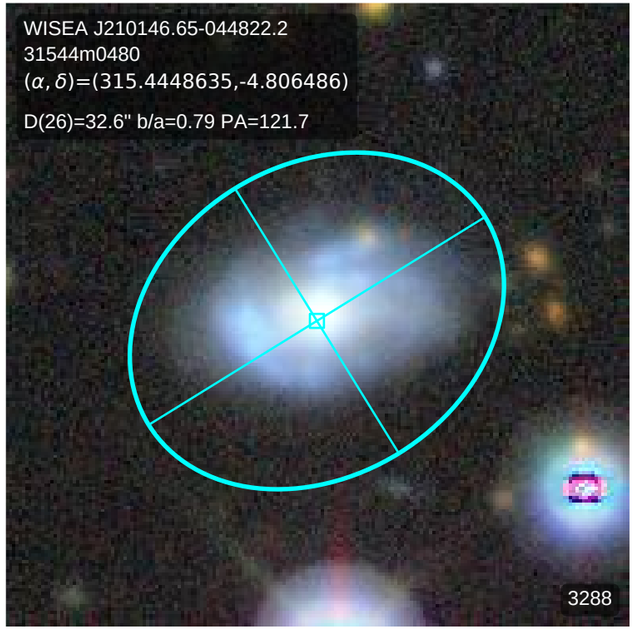

WISEA J070914.62-334207.8
10731m3370
(α, δ)=(107.3108499,-33.702089)
D(26)=32.6" b/a=0.47 PA=35.5
3283

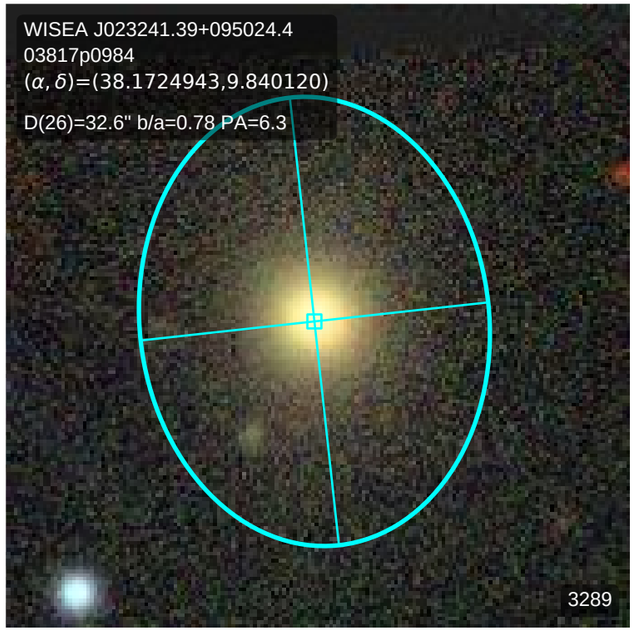

WISEA J190310.35-615710.2
28579m6195
(α, δ)=(285.7930898,-61.952874)
D(26)=32.6" b/a=0.63 PA=147.5
3284

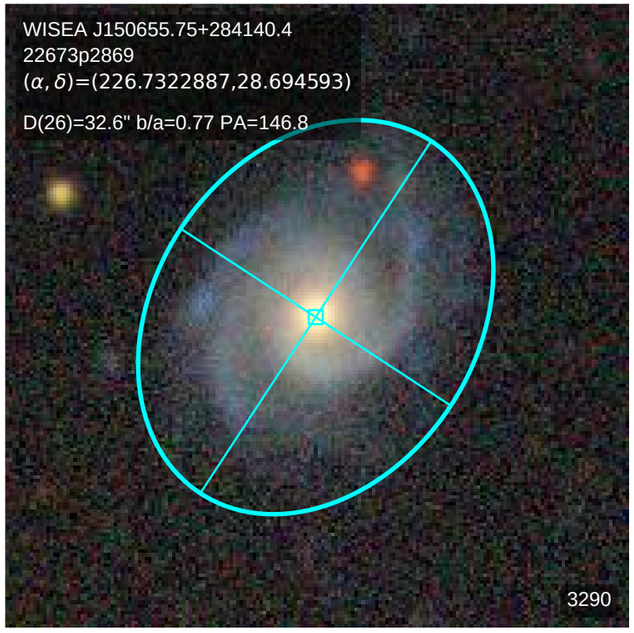

2MASS J06340646-4205103
09852m4208
(α, δ)=(98.5271535,-42.086547)
D(26)=32.6" b/a=0.68 PA=161.9
3285

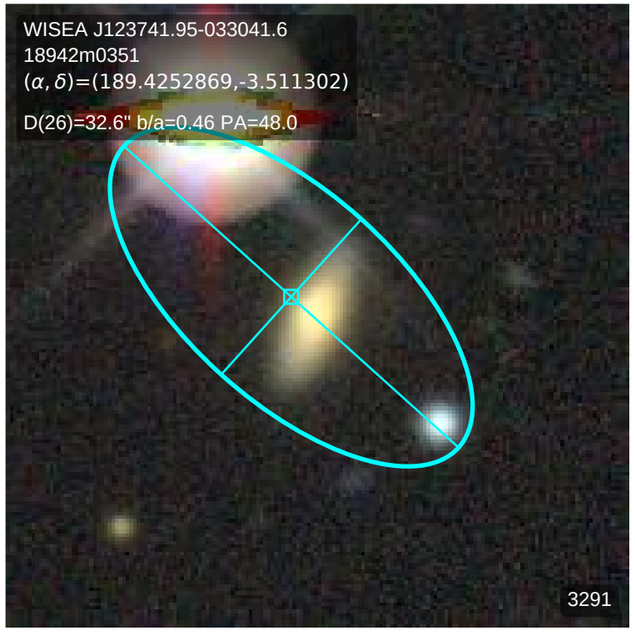

WISEA J145849.22-390759.7
22470m3913
(α, δ)=(224.7044811,-39.133728)
D(26)=32.6" b/a=0.61 PA=32.2
3286

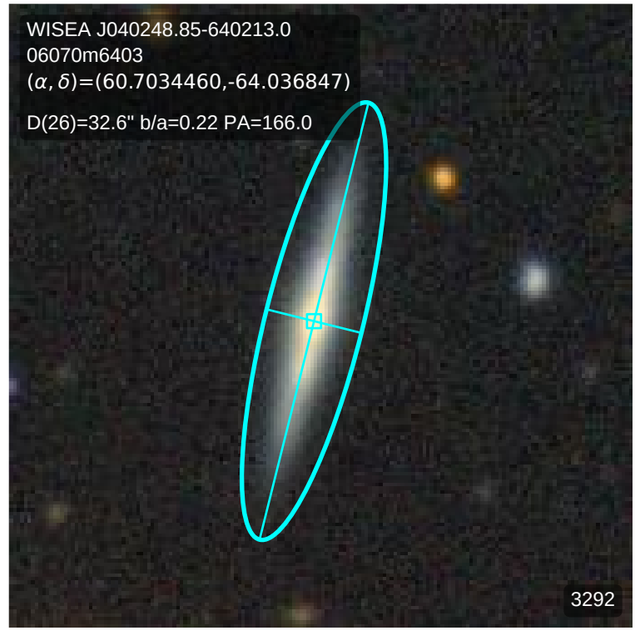

WISEA J004820.68-313544.3
01208m3159
(α, δ)=(12.0860171,-31.595697)
D(26)=32.6" b/a=0.77 PA=141.4
3287

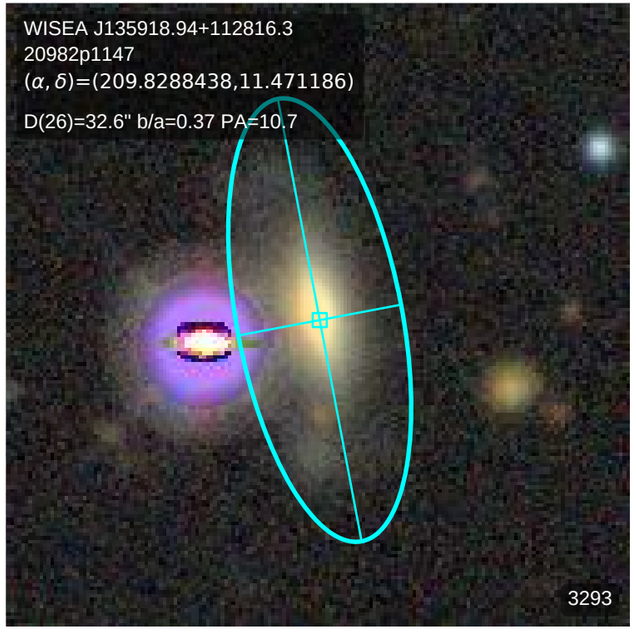

WISEA J210146.65-044822.2
31544m0480
(α, δ)=(315.4448635,-4.806486)
D(26)=32.6" b/a=0.79 PA=121.7
3288

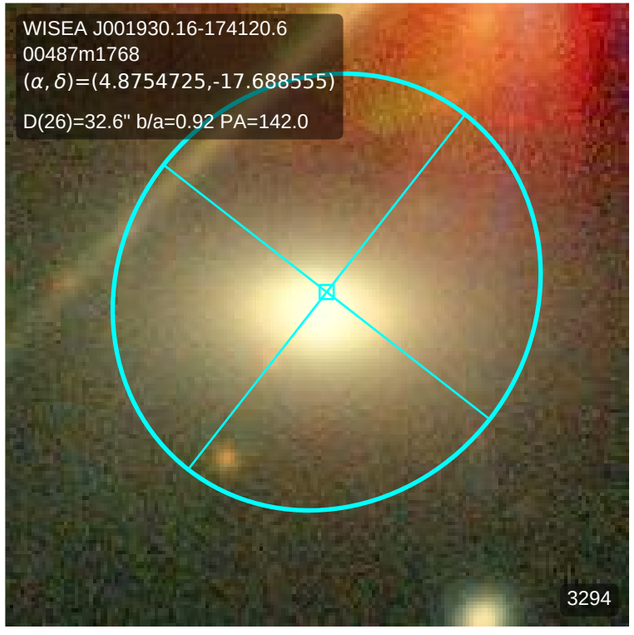

WISEA J023241.39+095024.4
03817p0984
(α, δ)=(38.1724943,9.840120)
D(26)=32.6" b/a=0.78 PA=6.3
3289

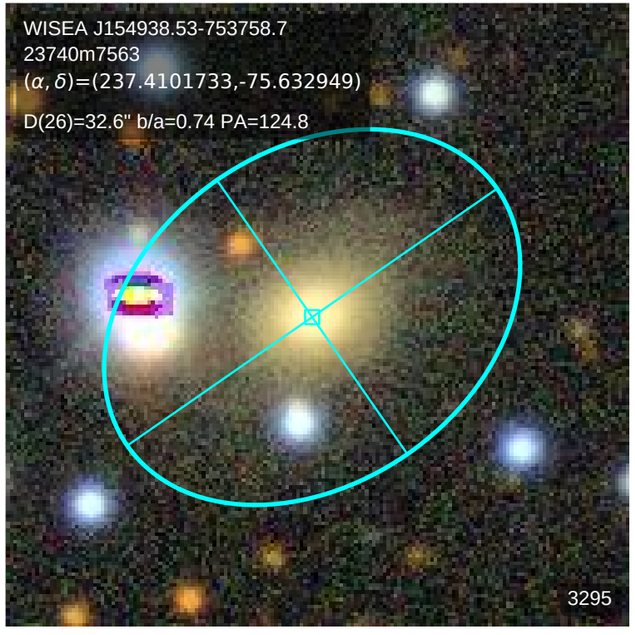

WISEA J150655.75+284140.4
22673p2869
(α, δ)=(226.7322887,28.694593)
D(26)=32.6" b/a=0.77 PA=146.8
3290

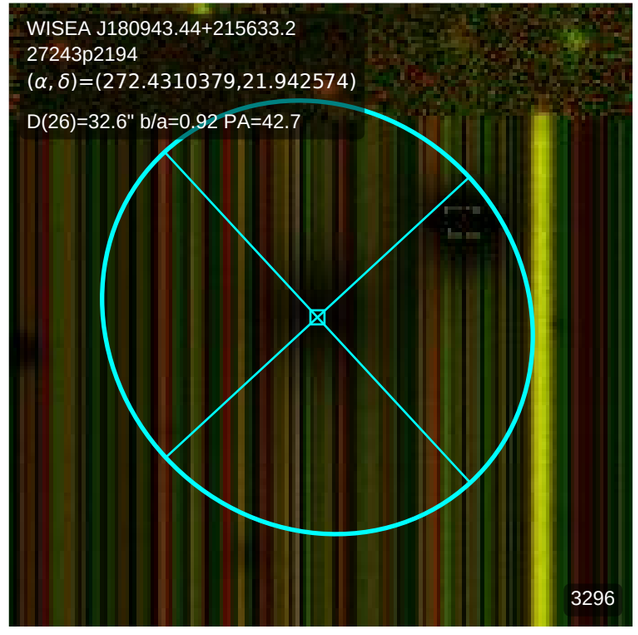

WISEA J123741.95-033041.6
18942m0351
(α, δ)=(189.4252869,-3.511302)
D(26)=32.6" b/a=0.46 PA=48.0
3291

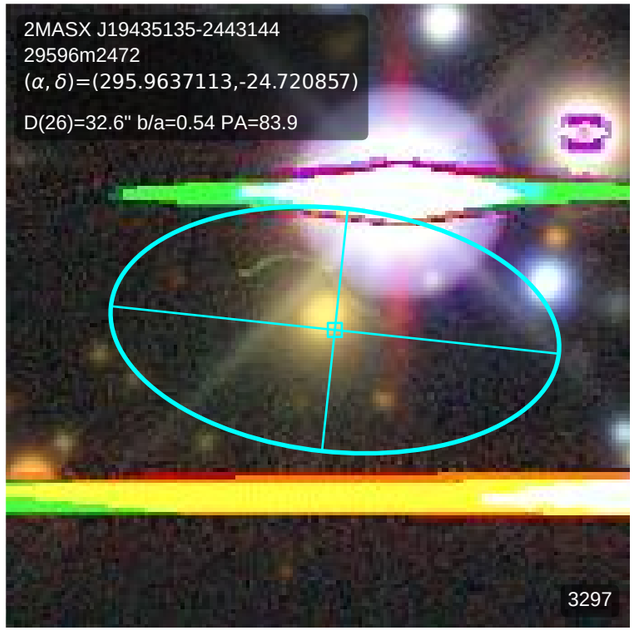

WISEA J040248.85-640213.0
06070m6403
(α, δ)=(60.7034460,-64.036847)
D(26)=32.6" b/a=0.22 PA=166.0
3292

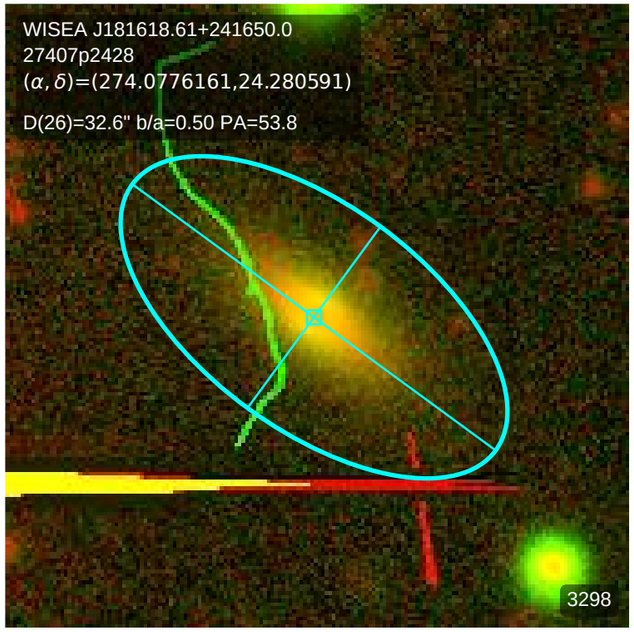

WISEA J135918.94+112816.3
20982p1147
(α, δ)=(209.8288438,11.471186)
D(26)=32.6" b/a=0.37 PA=10.7
3293

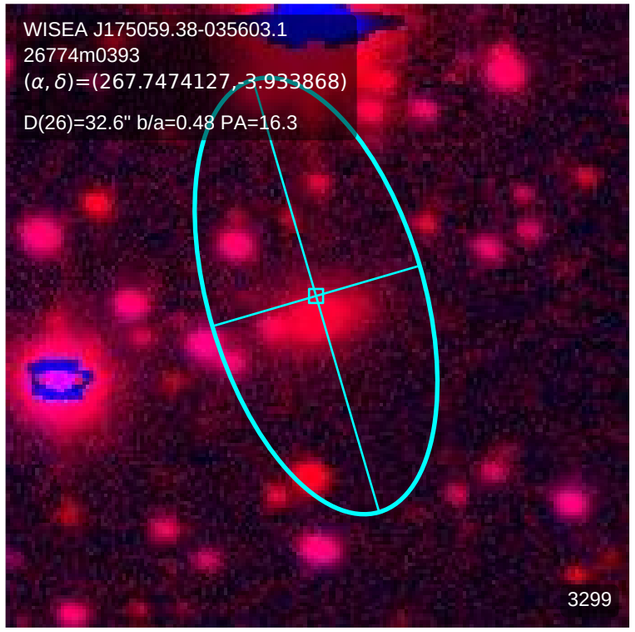

WISEA J001930.16-174120.6
00487m1768
(α, δ)=(4.8754725,-17.688555)
D(26)=32.6" b/a=0.92 PA=142.0
3294

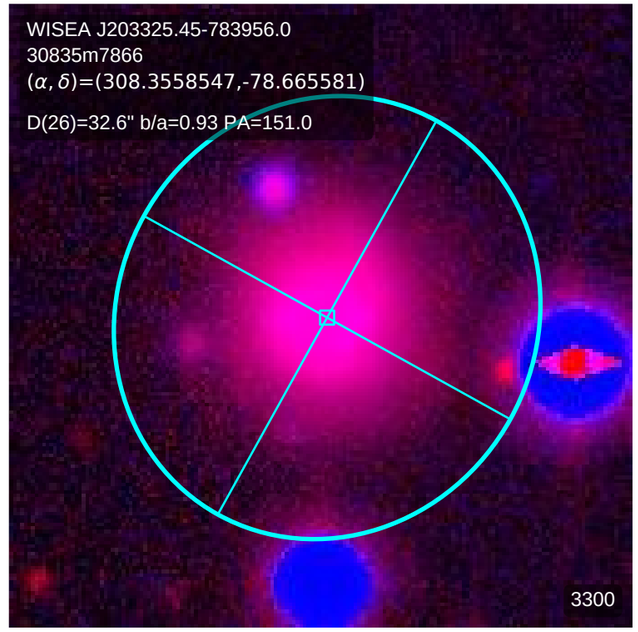

WISEA J154938.53-753758.7
23740m7563
(α, δ)=(237.4101733,-75.632949)
D(26)=32.6" b/a=0.74 PA=124.8
3295

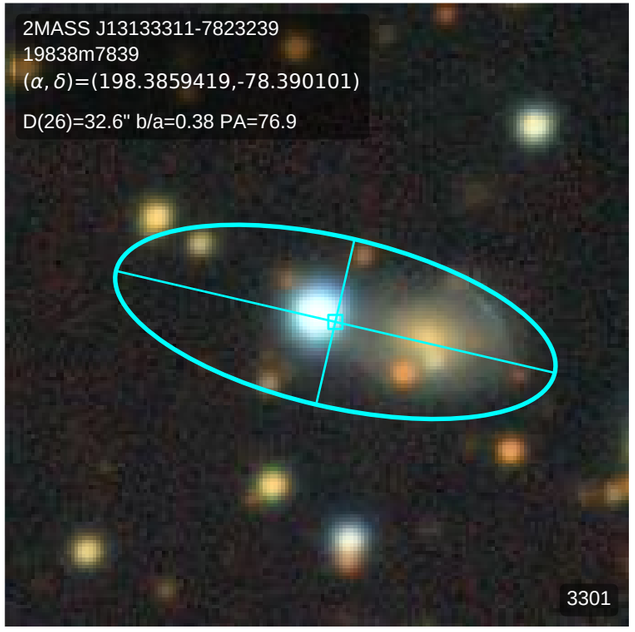

WISEA J180943.44+215633.2
27243p2194
(α, δ)=(272.4310379,21.942574)
D(26)=32.6" b/a=0.92 PA=42.7
3296

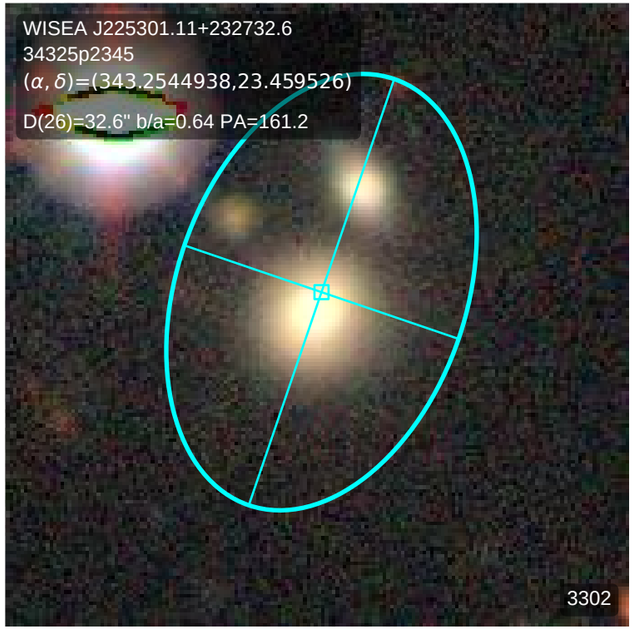

2MASX J19435135-2443144
29596m2472
(α, δ)=(295.9637113,-24.720857)
D(26)=32.6" b/a=0.54 PA=83.9
3297

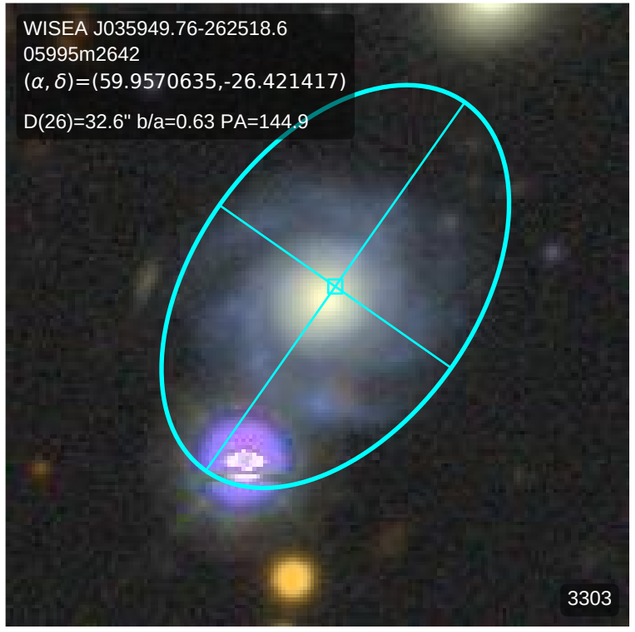

WISEA J181618.61+241650.0
27407p2428
(α, δ)=(274.0776161,24.280591)
D(26)=32.6" b/a=0.50 PA=53.8
3298

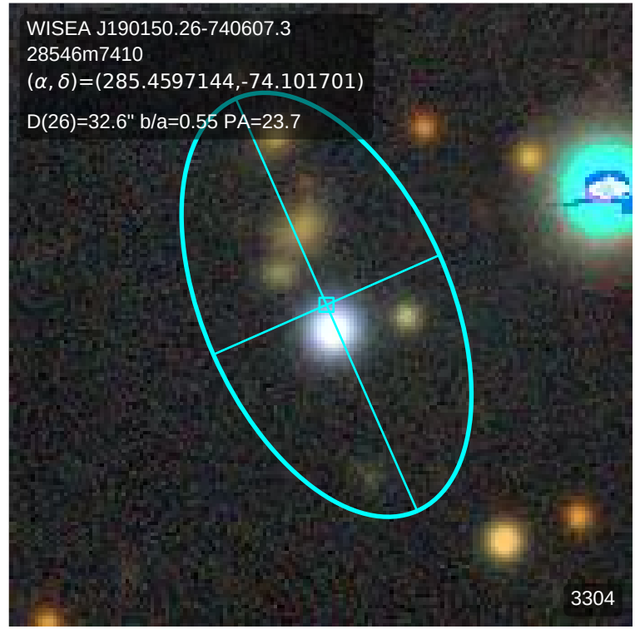

WISEA J175059.38-035603.1
26774m0393
(α, δ)=(267.7474127,-3.933868)
D(26)=32.6" b/a=0.48 PA=16.3
3299

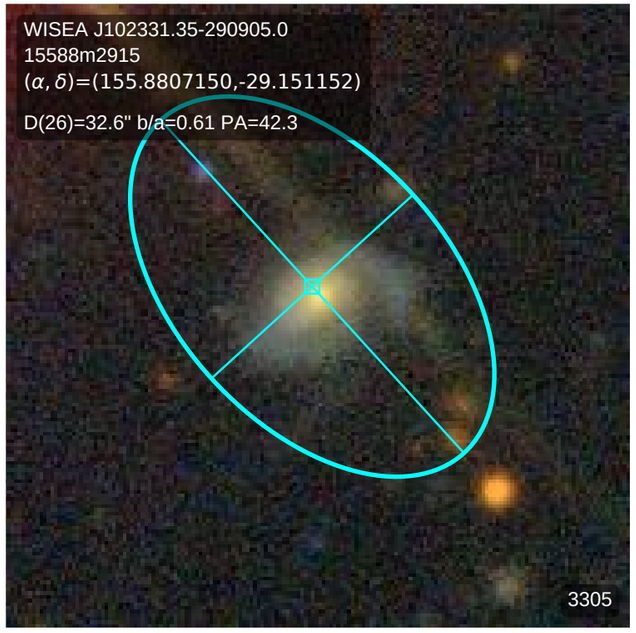

WISEA J203325.45-783956.0
30835m7866
(α, δ)=(308.3558547,-78.665581)
D(26)=32.6" b/a=0.93 PA=151.0
3300

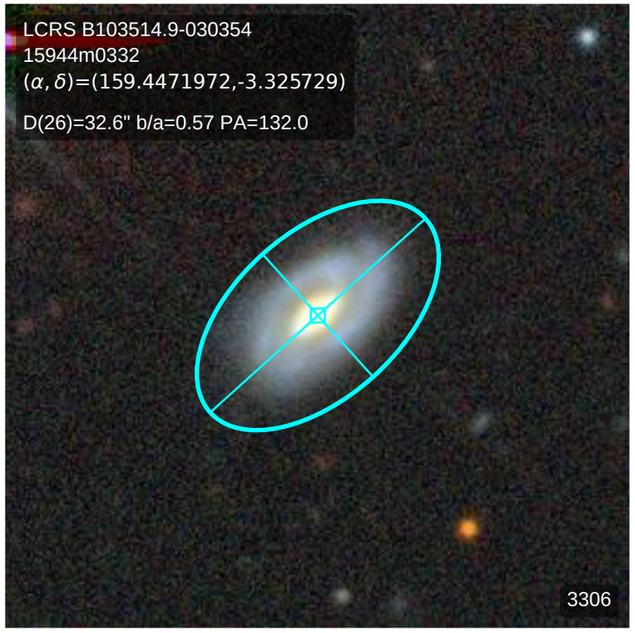

2MASS J13133311-7823239
19838m7839
(α, δ)=(198.3859419,-78.390101)
D(26)=32.6" b/a=0.38 PA=76.9
3301

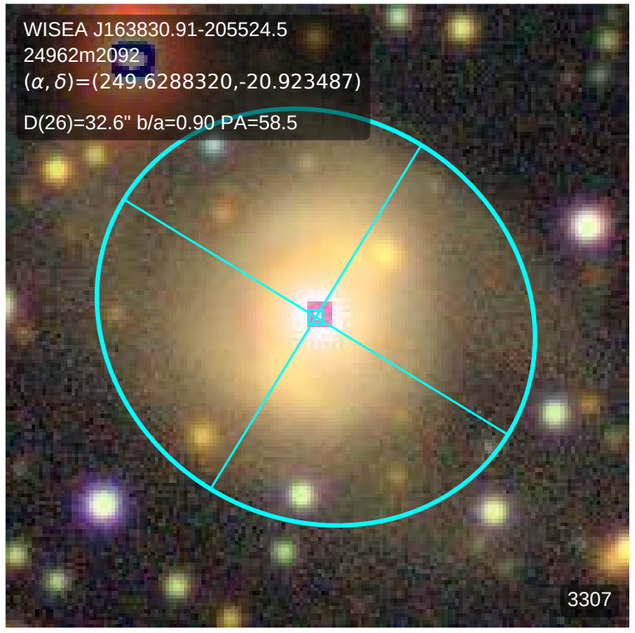

WISEA J225301.11+232732.6
34325p2345
(α, δ)=(343.2544938,23.459526)
D(26)=32.6" b/a=0.64 PA=161.2
3302

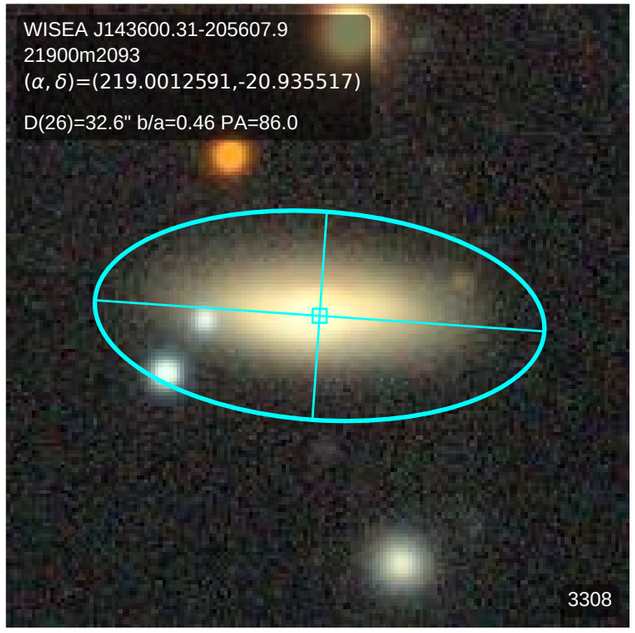

WISEA J035949.76-262518.6
05995m2642
(α, δ)=(59.9570635,-26.421417)
D(26)=32.6" b/a=0.63 PA=144.9
3303

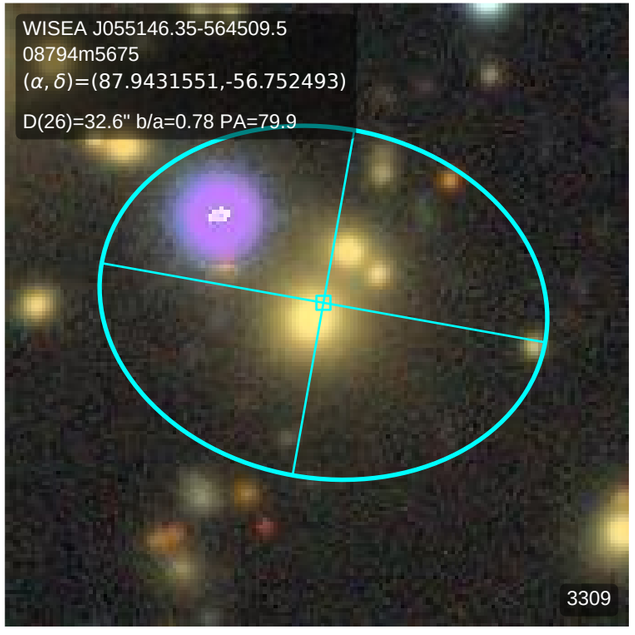

WISEA J190150.26-740607.3
28546m7410
(α, δ)=(285.4597144,-74.101701)
D(26)=32.6" b/a=0.55 PA=23.7
3304

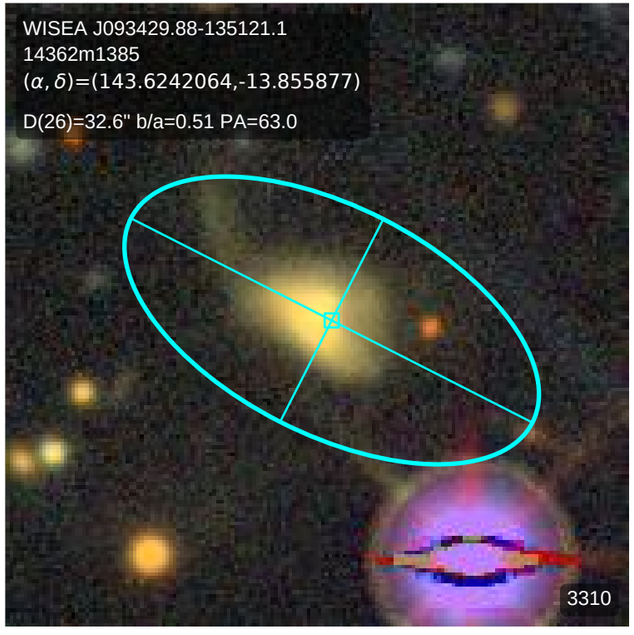

WISEA J102331.35-290905.0
15588m2915
(α, δ)=(155.8807150,-29.151152)
D(26)=32.6" b/a=0.61 PA=42.3
3305

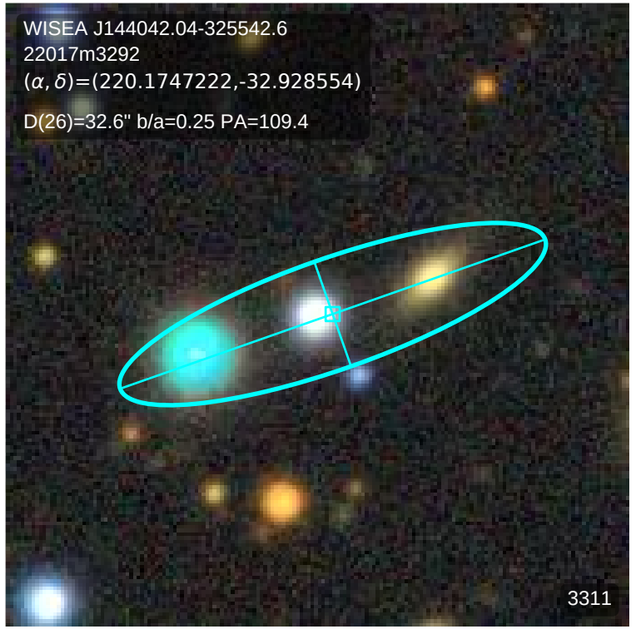

LCRS B103514.9-030354
15944m0332
(α, δ)=(159.4471972,-3.325729)
D(26)=32.6" b/a=0.57 PA=132.0
3306

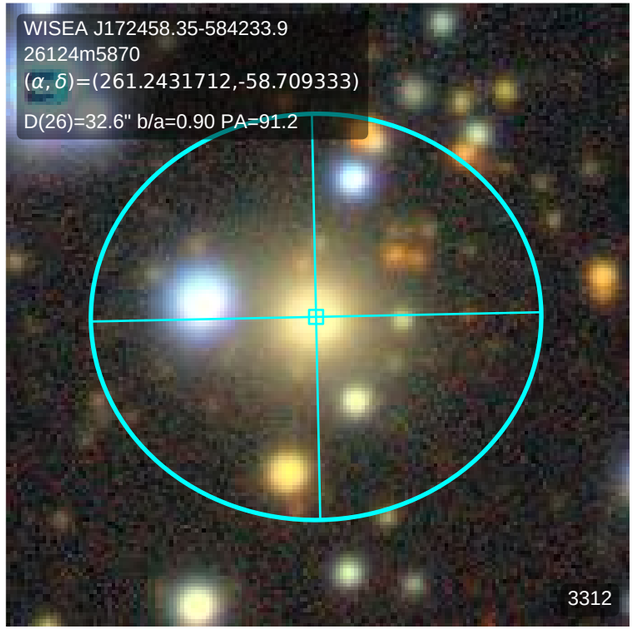

WISEA J163830.91-205524.5
24962m2092
(α, δ)=(249.6288320,-20.923487)
D(26)=32.6" b/a=0.90 PA=58.5
3307

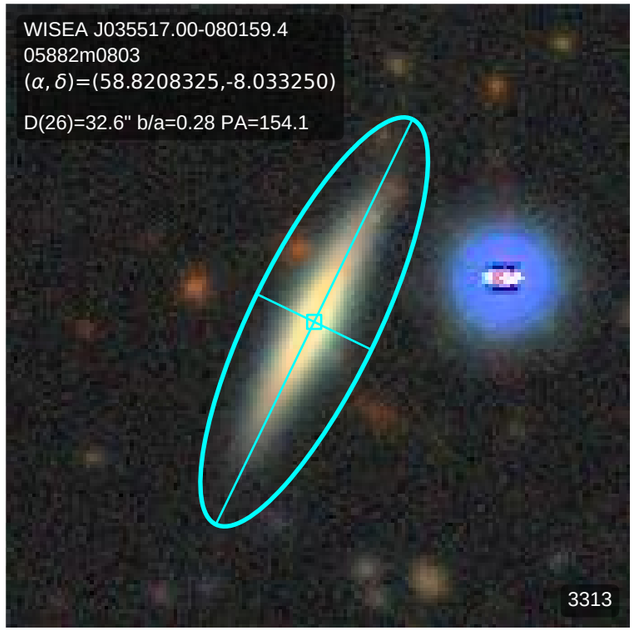

WISEA J143600.31-205607.9
21900m2093
(α, δ)=(219.0012591,-20.935517)
D(26)=32.6" b/a=0.46 PA=86.0
3308

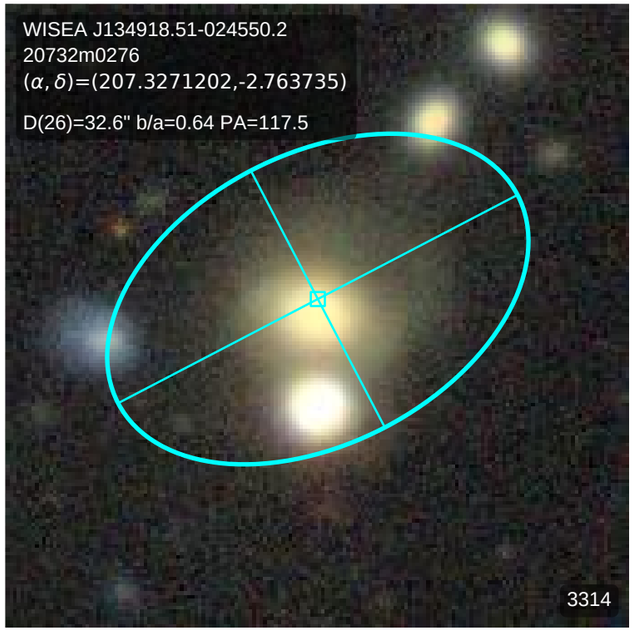

WISEA J055146.35-564509.5
08794m5675
(α, δ)=(87.9431551,-56.752493)
D(26)=32.6" b/a=0.78 PA=79.9
3309

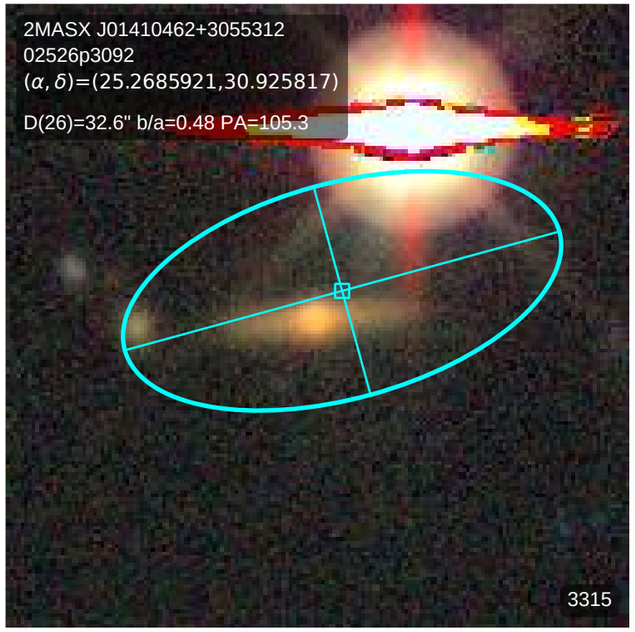

WISEA J093429.88-135121.1
14362m1385
(α, δ)=(143.6242064,-13.855877)
D(26)=32.6" b/a=0.51 PA=63.0
3310

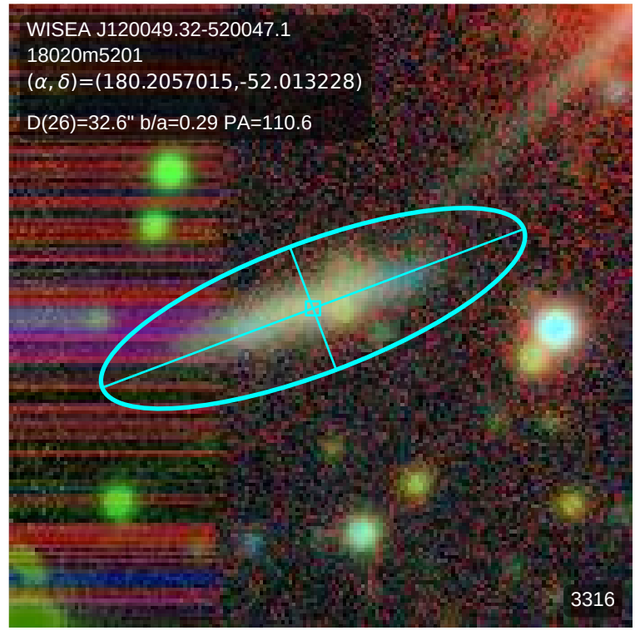

WISEA J144042.04-325542.6
22017m3292
(α, δ)=(220.1747222,-32.928554)
D(26)=32.6" b/a=0.25 PA=109.4
3311

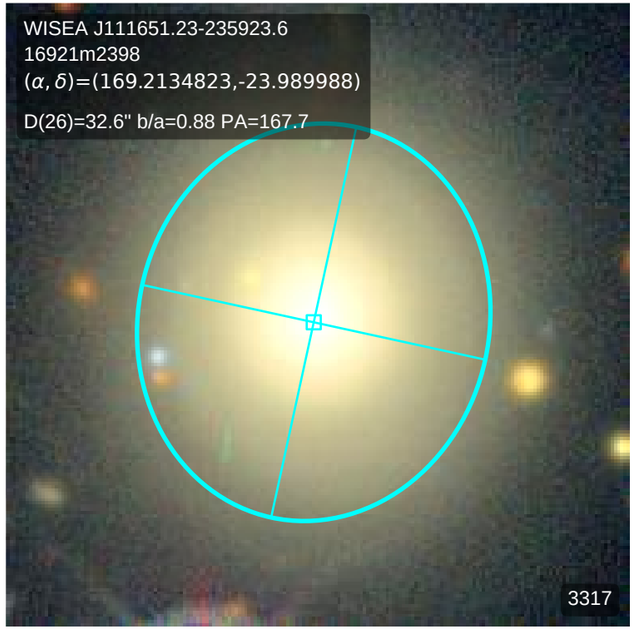

WISEA J172458.35-584233.9
26124m5870
(α, δ)=(261.2431712,-58.709333)
D(26)=32.6" b/a=0.90 PA=91.2
3312

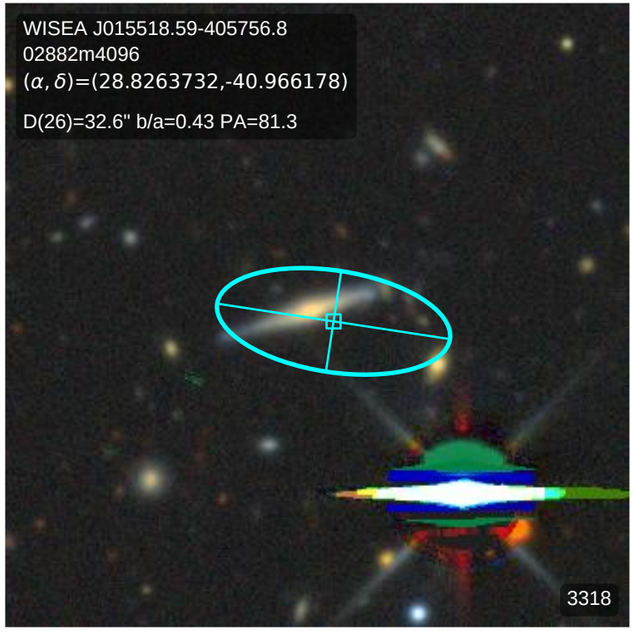

WISEA J035517.00-080159.4
05882m0803
(α, δ)=(58.8208325,-8.033250)
D(26)=32.6" b/a=0.28 PA=154.1
3313

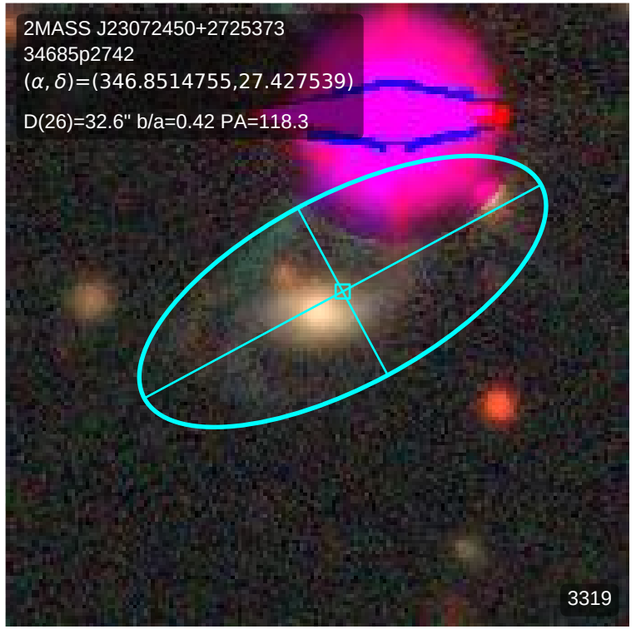

WISEA J134918.51-024550.2
20732m0276
(α, δ)=(207.3271202,-2.763735)
D(26)=32.6" b/a=0.64 PA=117.5
3314

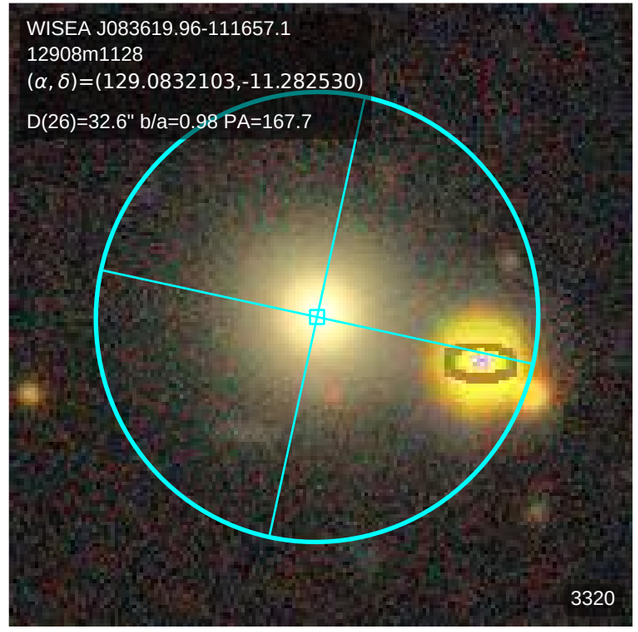

2MASX J01410462+3055312
02526p3092
(α, δ)=(25.2685921,30.925817)
D(26)=32.6" b/a=0.48 PA=105.3
3315

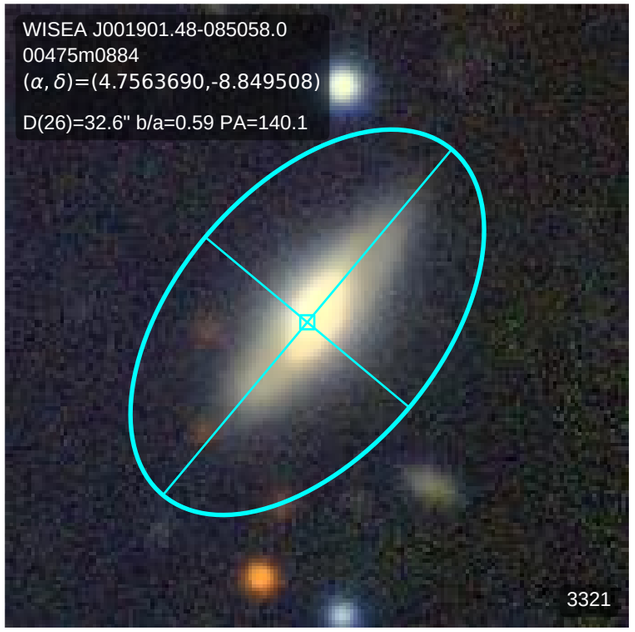

WISEA J120049.32-520047.1
18020m5201
(α, δ)=(180.2057015,-52.013228)
D(26)=32.6" b/a=0.29 PA=110.6
3316

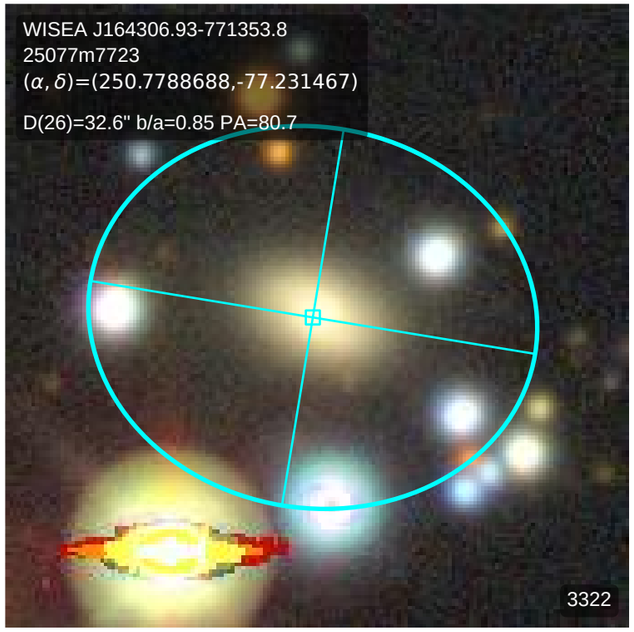

WISEA J111651.23-235923.6
16921m2398
(α, δ)=(169.2134823,-23.989988)
D(26)=32.6" b/a=0.88 PA=167.7
3317

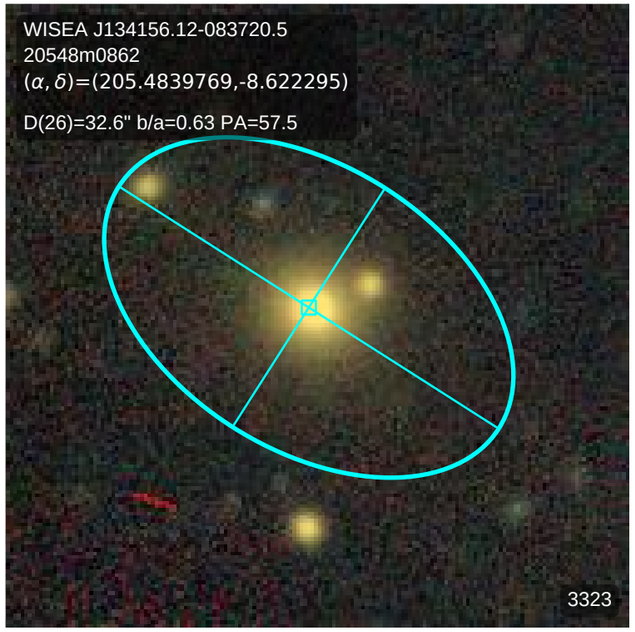

WISEA J015518.59-405756.8
02882m4096
(α, δ)=(28.8263732,-40.966178)
D(26)=32.6" b/a=0.43 PA=81.3
3318

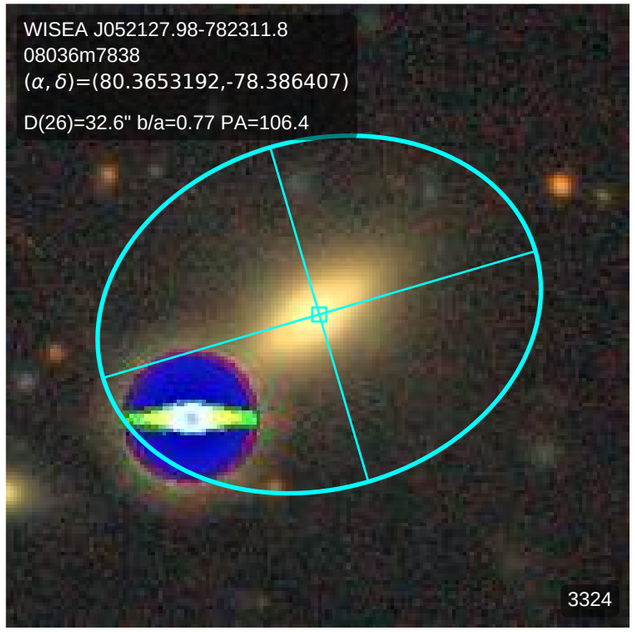

2MASS J23072450+2725373
34685p2742
(α, δ)=(346.8514755,27.427539)
D(26)=32.6" b/a=0.42 PA=118.3
3319

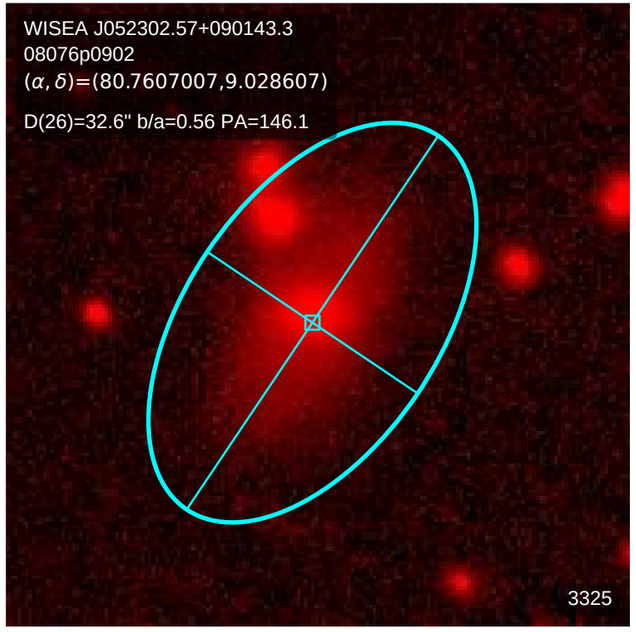

WISEA J083619.96-111657.1
12908m1128
(α, δ)=(129.0832103,-11.282530)
D(26)=32.6" b/a=0.98 PA=167.7
3320

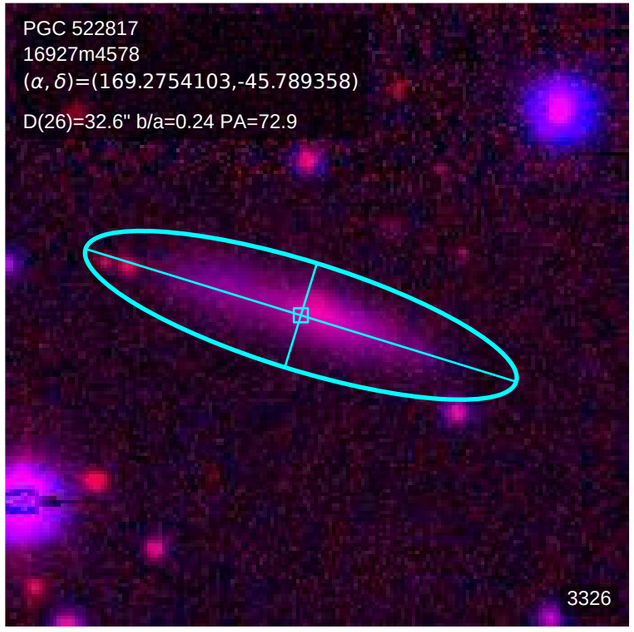

WISEA J001901.48-085058.0
00475m0884
(α, δ)=(4.7563690,-8.849508)
D(26)=32.6" b/a=0.59 PA=140.1
3321

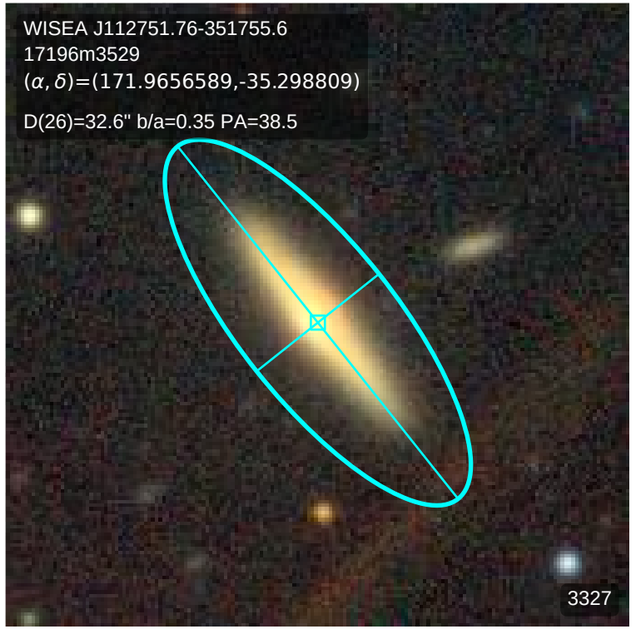

WISEA J164306.93-771353.8
25077m7723
(α, δ)=(250.7788688,-77.231467)
D(26)=32.6" b/a=0.85 PA=80.7
3322

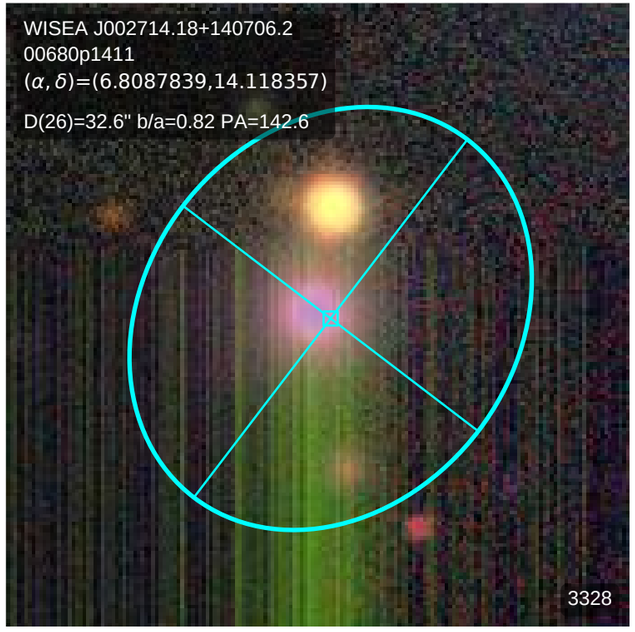

WISEA J134156.12-083720.5
20548m0862
(α, δ)=(205.4839769,-8.622295)
D(26)=32.6" b/a=0.63 PA=57.5
3323

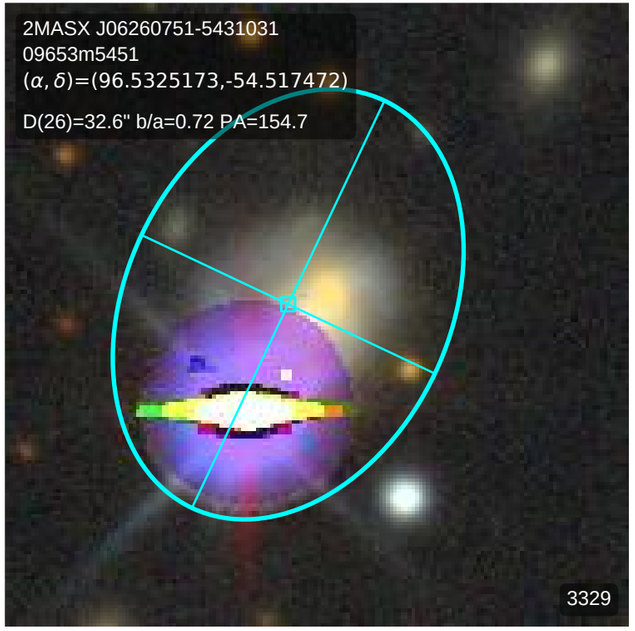

WISEA J052127.98-782311.8
08036m7838
(α, δ)=(80.3653192,-78.386407)
D(26)=32.6" b/a=0.77 PA=106.4
3324

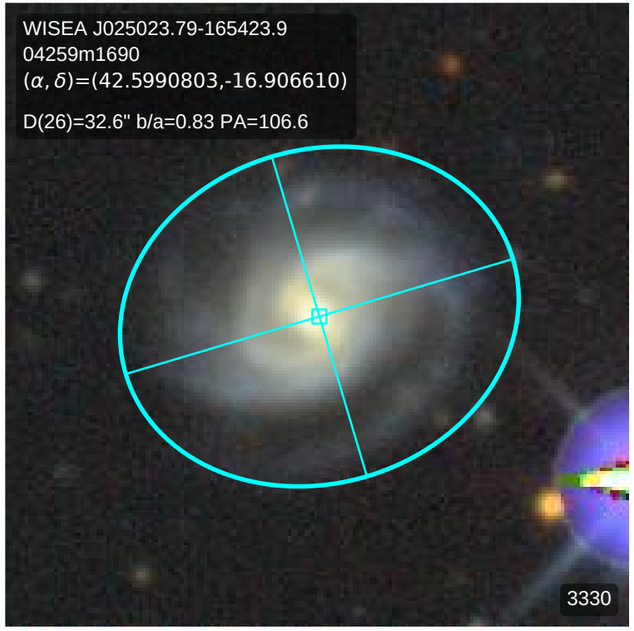

WISEA J052302.57+090143.3
08076p0902
(α, δ)=(80.7607007,9.028607)
D(26)=32.6" b/a=0.56 PA=146.1
3325

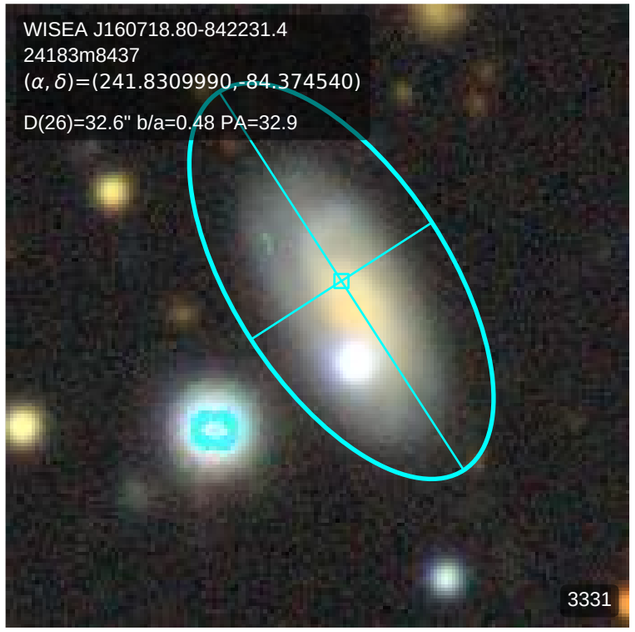

PGC 522817
16927m4578
(α, δ)=(169.2754103,-45.789358)
D(26)=32.6" b/a=0.24 PA=72.9
3326

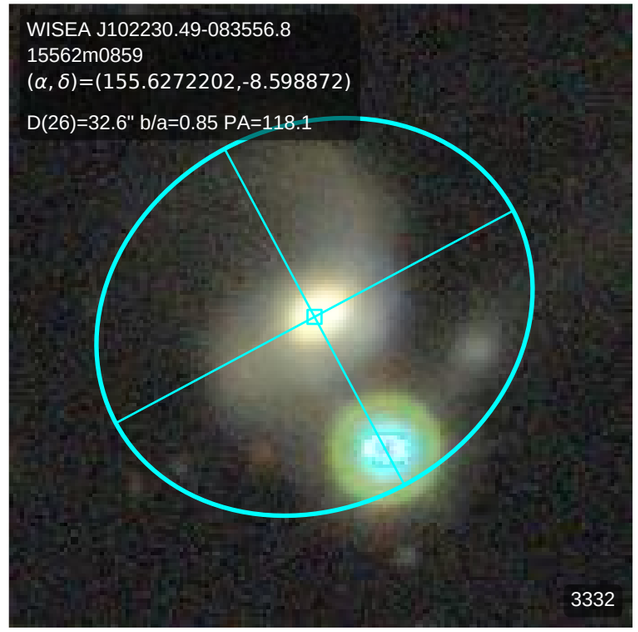

WISEA J112751.76-351755.6
17196m3529
(α, δ)=(171.9656589,-35.298809)
D(26)=32.6" b/a=0.35 PA=38.5
3327

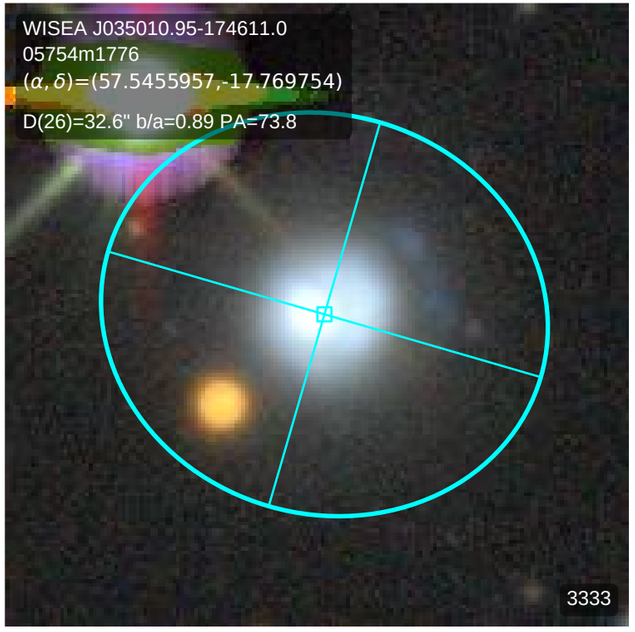

WISEA J002714.18+140706.2
00680p1411
(α, δ)=(6.8087839,14.118357)
D(26)=32.6" b/a=0.82 PA=142.6
3328

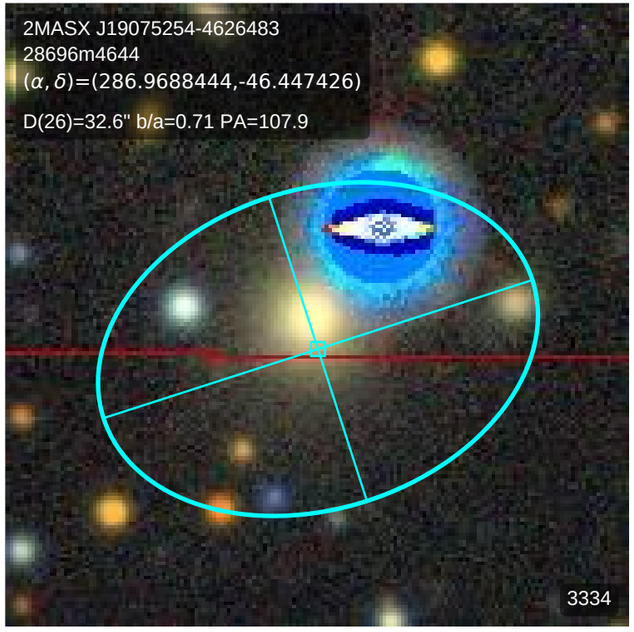

2MASX J06260751-5431031
09653m5451
(α, δ)=(96.5325173,-54.517472)
D(26)=32.6" b/a=0.72 PA=154.7
3329

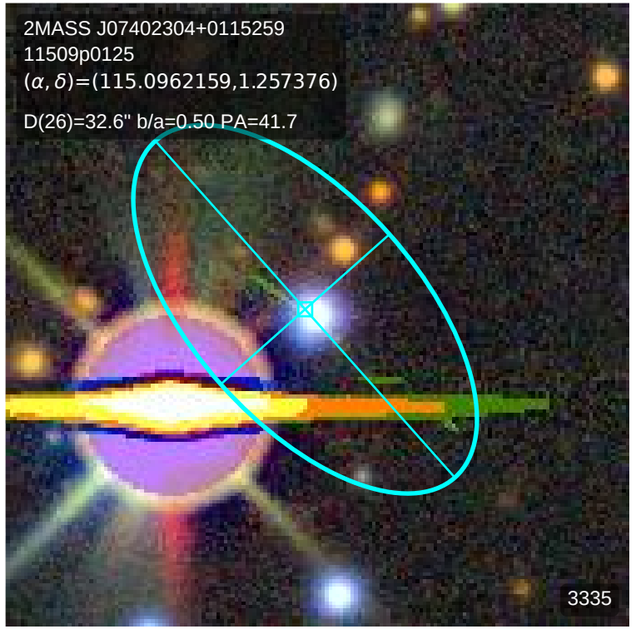

WISEA J025023.79-165423.9
04259m1690
(α, δ)=(42.5990803,-16.906610)
D(26)=32.6" b/a=0.83 PA=106.6
3330

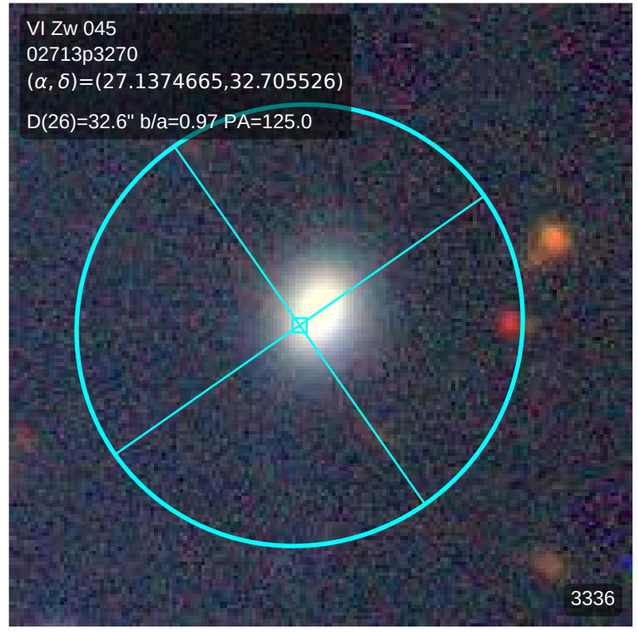

WISEA J160718.80-842231.4
24183m8437
(α, δ)=(241.8309990,-84.374540)
D(26)=32.6" b/a=0.48 PA=32.9
3331

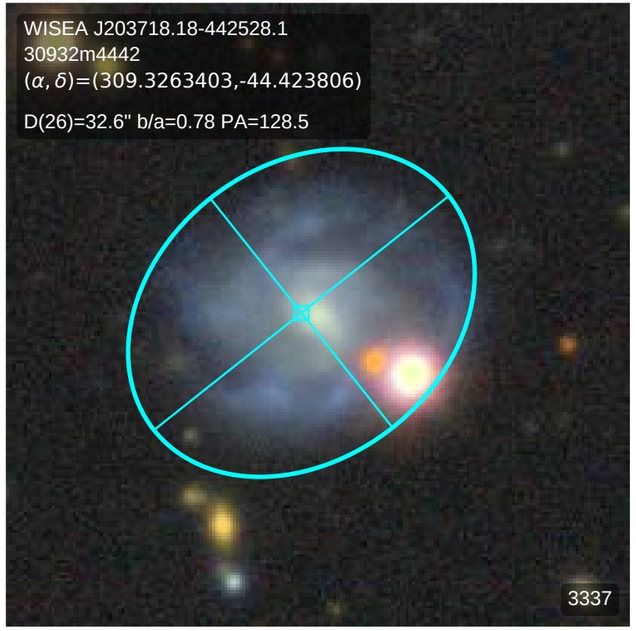

WISEA J102230.49-083556.8
15562m0859
(α, δ)=(155.6272202,-8.598872)
D(26)=32.6" b/a=0.85 PA=118.1
3332

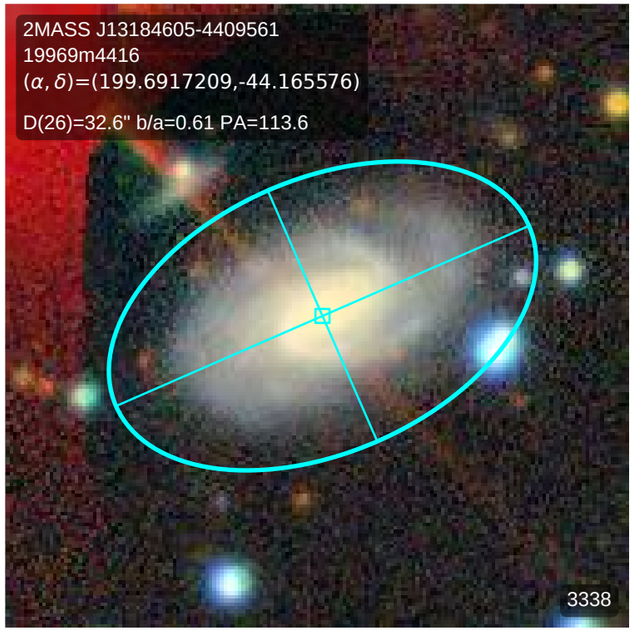

WISEA J035010.95-174611.0
05754m1776
(α, δ)=(57.5455957,-17.769754)
D(26)=32.6" b/a=0.89 PA=73.8
3333

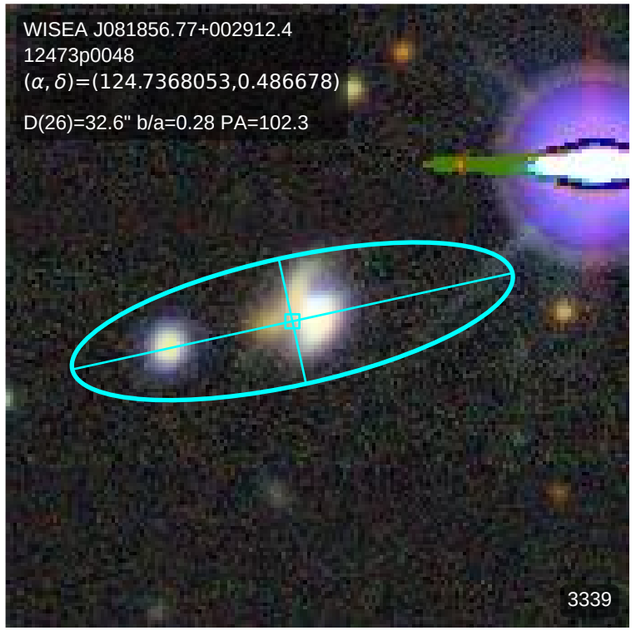

2MASX J19075254-4626483
28696m4644
(α, δ)=(286.9688444,-46.447426)
D(26)=32.6" b/a=0.71 PA=107.9
3334

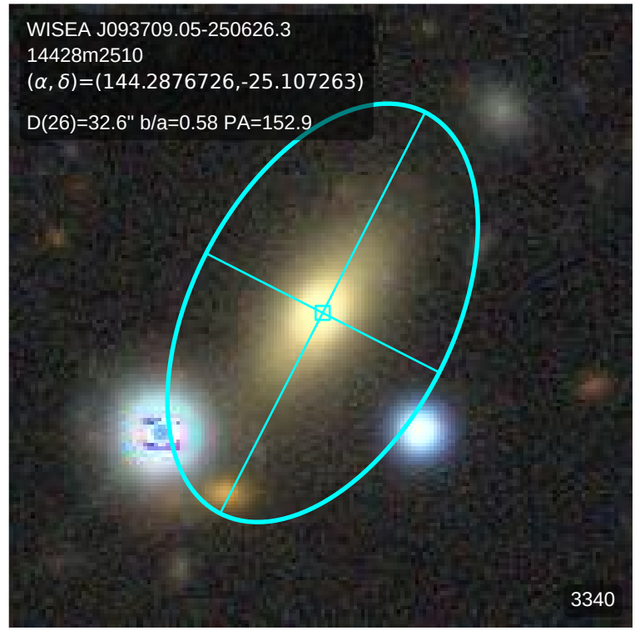

2MASS J07402304+0115259
11509p0125
(α, δ)=(115.0962159,1.257376)
D(26)=32.6" b/a=0.50 PA=41.7
3335

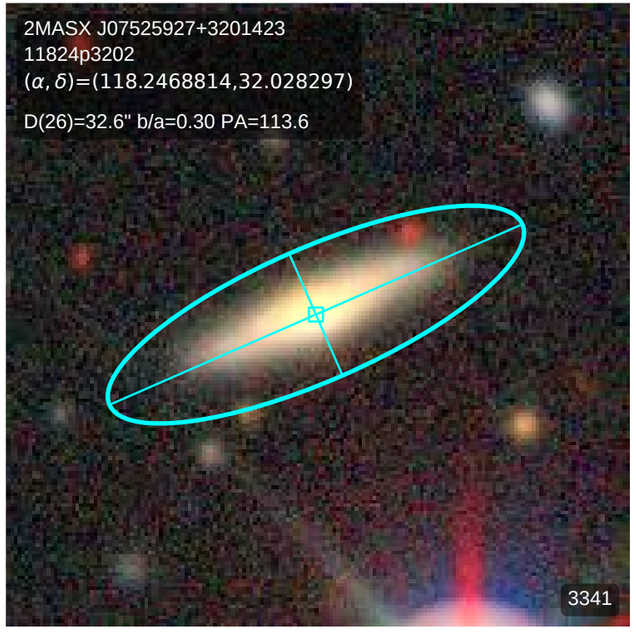

VI Zw 045
02713p3270
(α, δ)=(27.1374665,32.705526)
D(26)=32.6" b/a=0.97 PA=125.0
3336

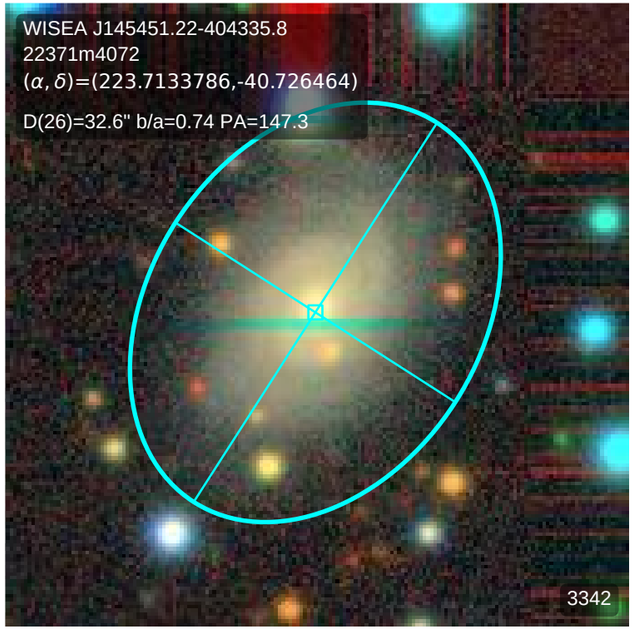

WISEA J203718.18-442528.1
30932m4442
(α, δ)=(309.3263403,-44.423806)
D(26)=32.6" b/a=0.78 PA=128.5
3337

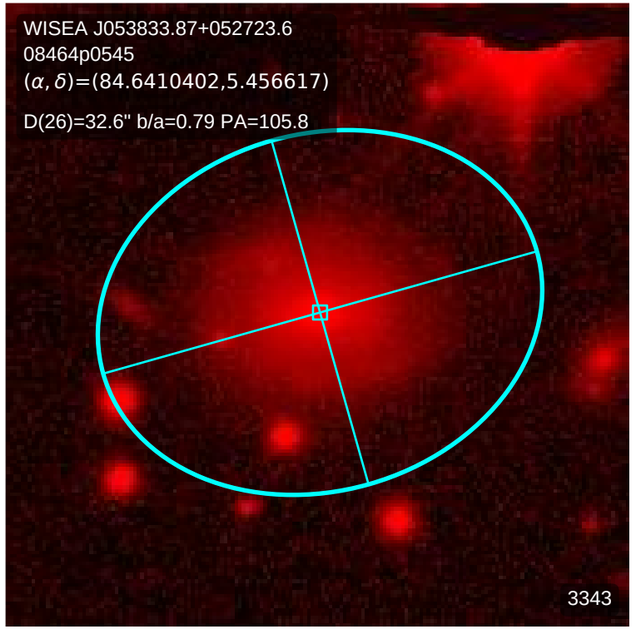

2MASS J13184605-4409561
19969m4416
(α, δ)=(199.6917209,-44.165576)
D(26)=32.6" b/a=0.61 PA=113.6
3338

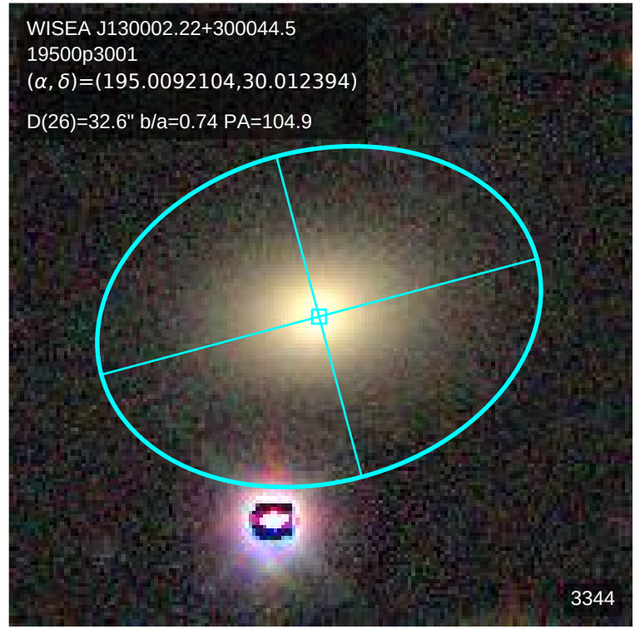

WISEA J081856.77+002912.4
12473p0048
(α, δ)=(124.7368053,0.486678)
D(26)=32.6" b/a=0.28 PA=102.3
3339

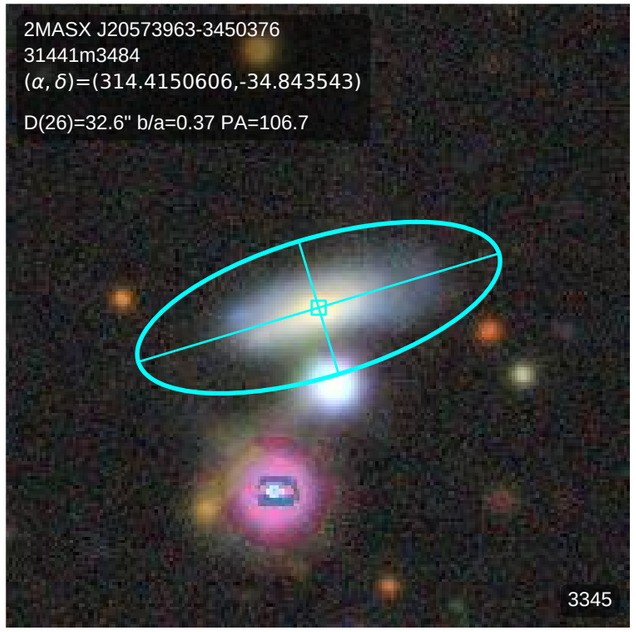

WISEA J093709.05-250626.3
14428m2510
(α, δ)=(144.2876726,-25.107263)
D(26)=32.6" b/a=0.58 PA=152.9
3340

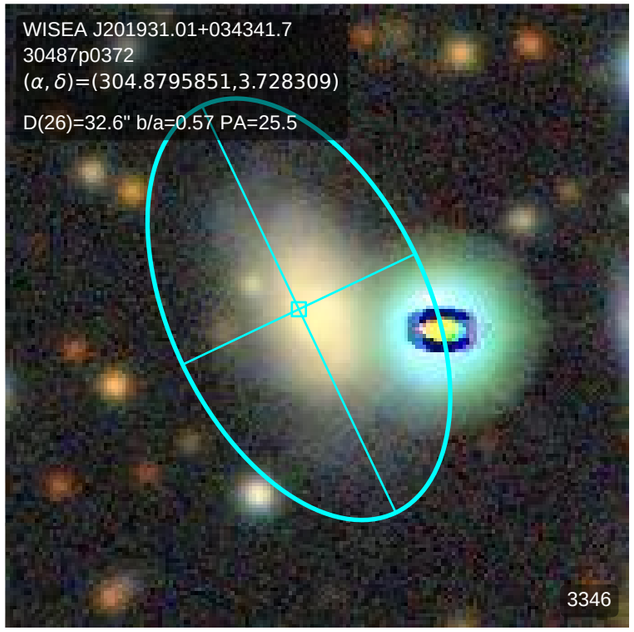

2MASX J07525927+3201423
11824p3202
(α, δ)=(118.2468814,32.028297)
D(26)=32.6" b/a=0.30 PA=113.6
3341

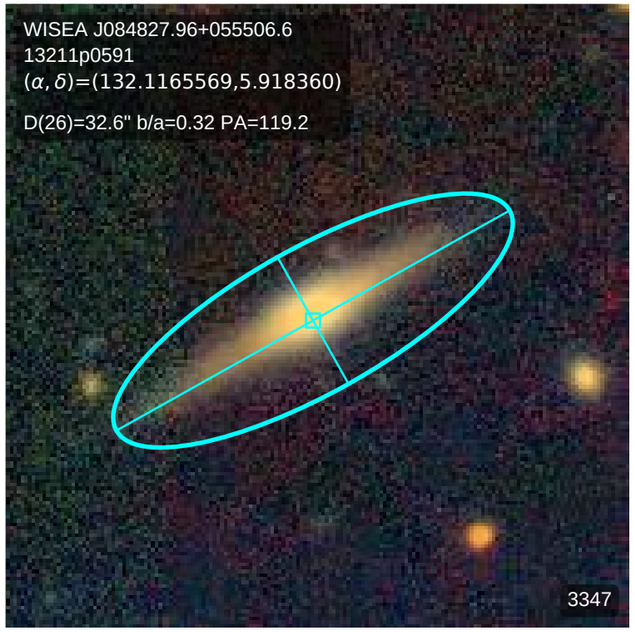

WISEA J145451.22-404335.8
22371m4072
(α, δ)=(223.7133786,-40.726464)
D(26)=32.6" b/a=0.74 PA=147.3
3342

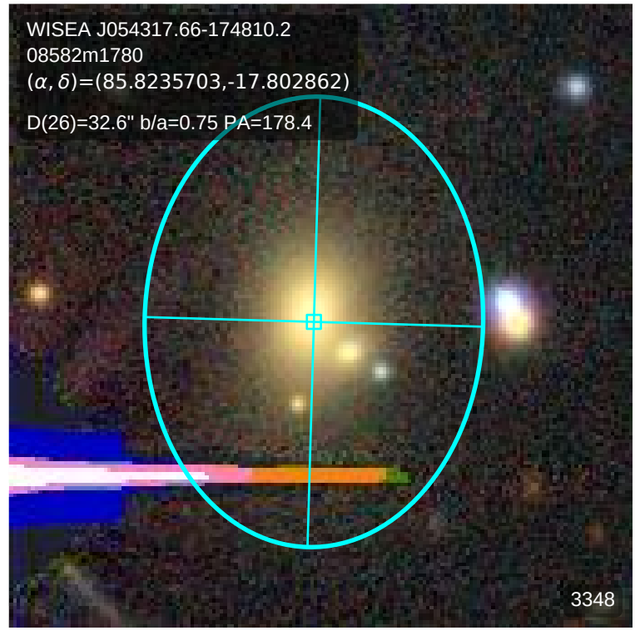

WISEA J053833.87+052723.6
08464p0545
(α, δ)=(84.6410402,5.456617)
D(26)=32.6" b/a=0.79 PA=105.8
3343

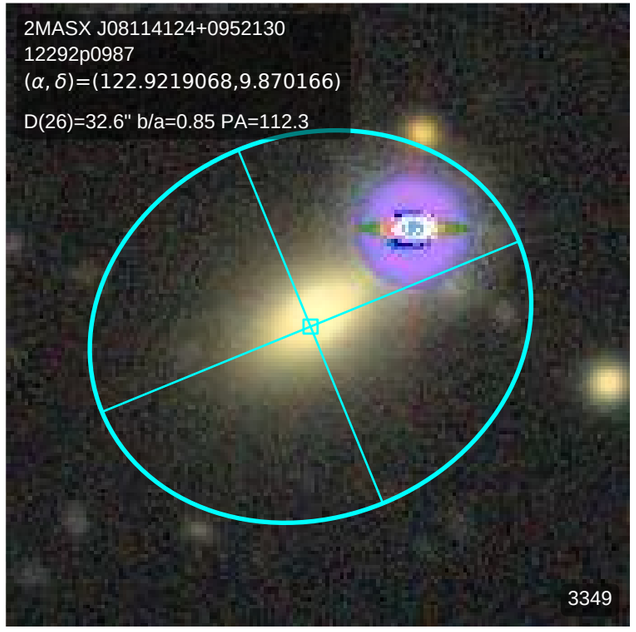

WISEA J130002.22+300044.5
19500p3001
(α, δ)=(195.0092104,30.012394)
D(26)=32.6" b/a=0.74 PA=104.9
3344

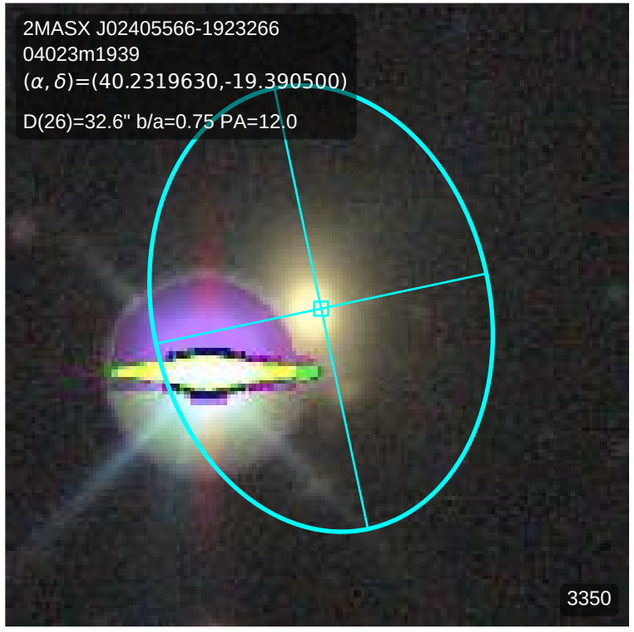

2MASX J20573963-3450376
31441m3484
(α, δ)=(314.4150606,-34.843543)
D(26)=32.6" b/a=0.37 PA=106.7
3345

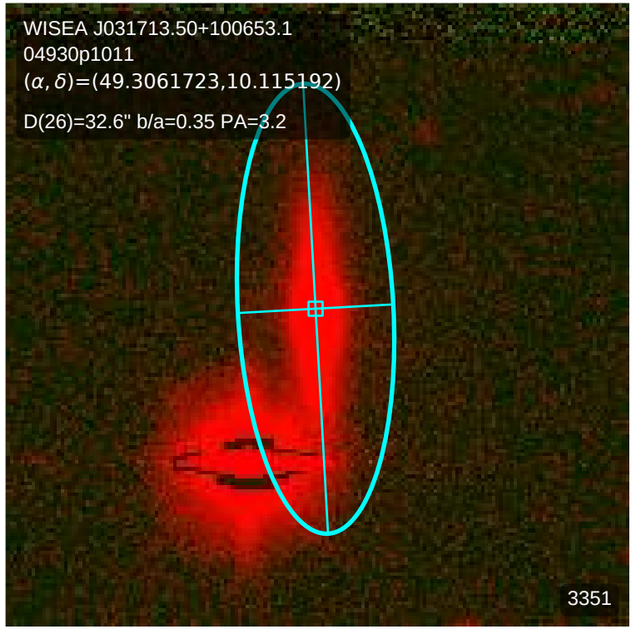

WISEA J201931.01+034341.7
30487p0372
(α, δ)=(304.8795851,3.728309)
D(26)=32.6" b/a=0.57 PA=25.5
3346

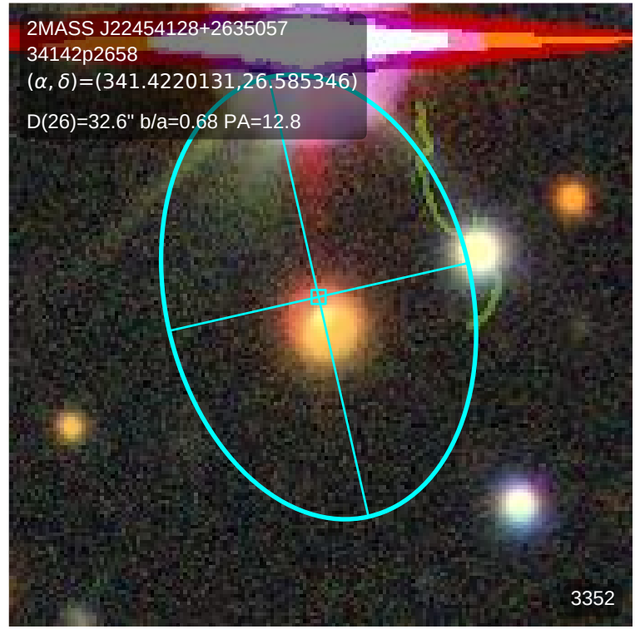

WISEA J084827.96+055506.6
13211p0591
(α, δ)=(132.1165569,5.918360)
D(26)=32.6" b/a=0.32 PA=119.2
3347

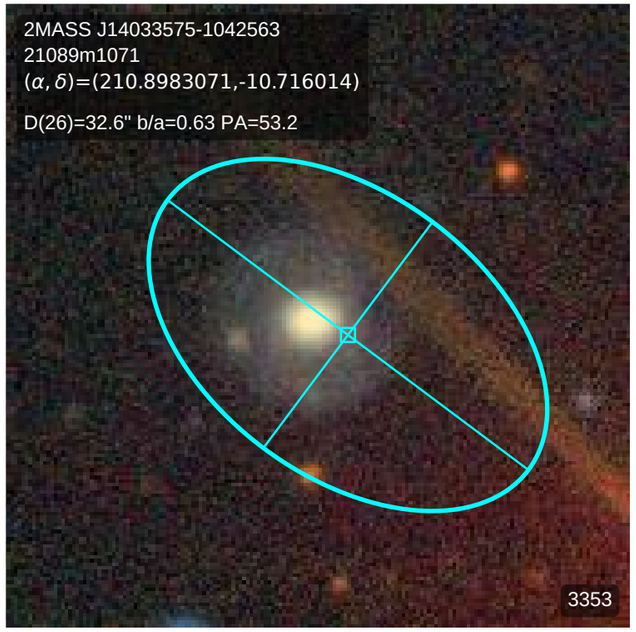

WISEA J054317.66-174810.2
08582m1780
(α, δ)=(85.8235703,-17.802862)
D(26)=32.6" b/a=0.75 PA=178.4
3348

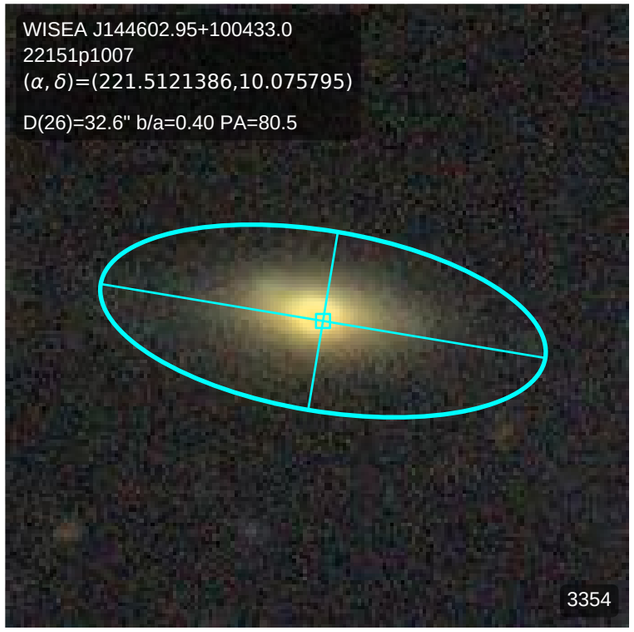

2MASX J08114124+0952130
12292p0987
(α, δ)=(122.9219068,9.870166)
D(26)=32.6" b/a=0.85 PA=112.3
3349

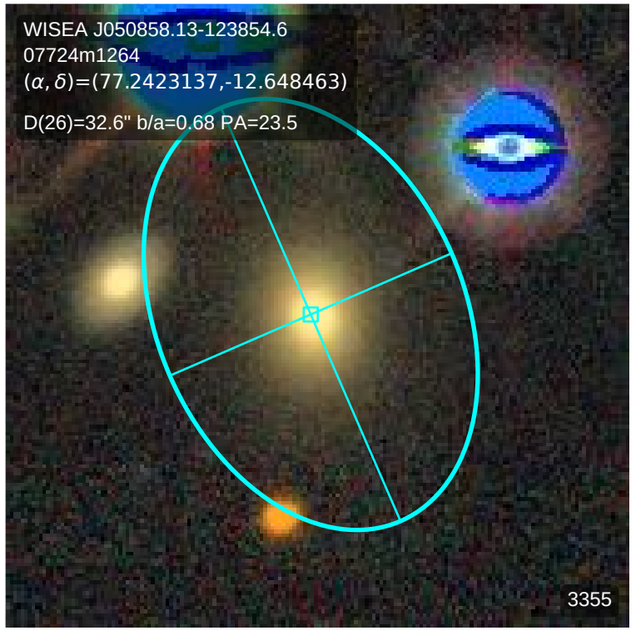

2MASX J02405566-1923266
04023m1939
(α, δ)=(40.2319630,-19.390500)
D(26)=32.6" b/a=0.75 PA=12.0
3350

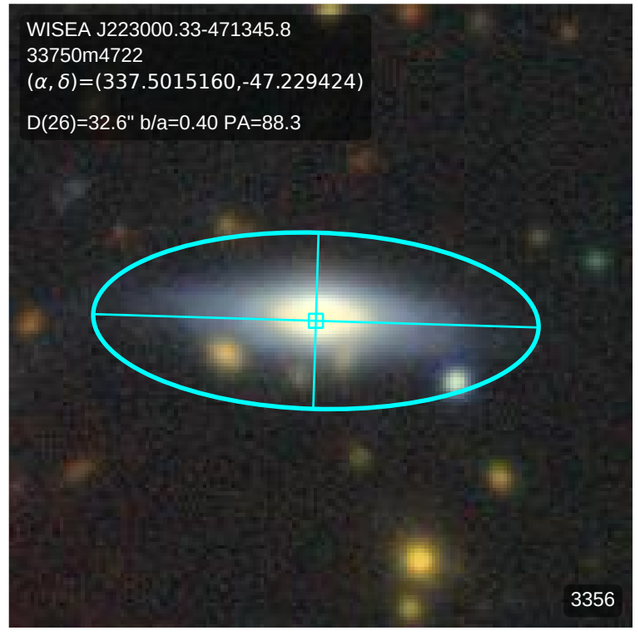

WISEA J031713.50+100653.1
04930p1011
(α, δ)=(49.3061723,10.115192)
D(26)=32.6" b/a=0.35 PA=3.2
3351

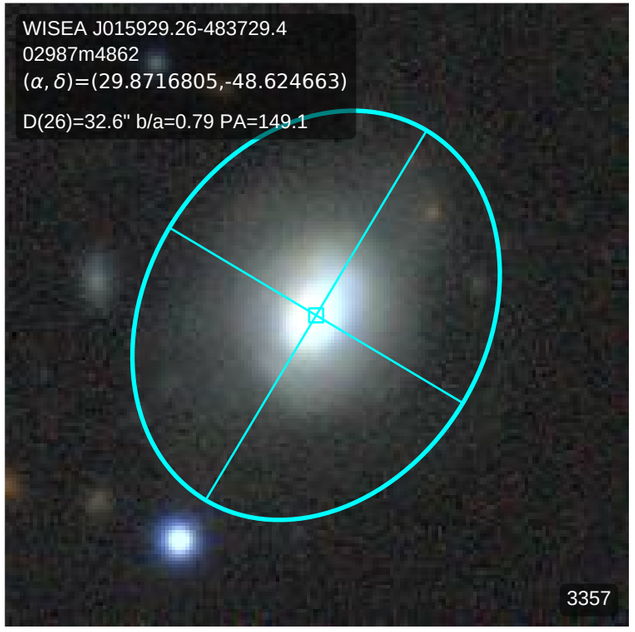

2MASS J22454128+2635057
34142p2658
(α, δ)=(341.4220131,26.585346)
D(26)=32.6" b/a=0.68 PA=12.8
3352

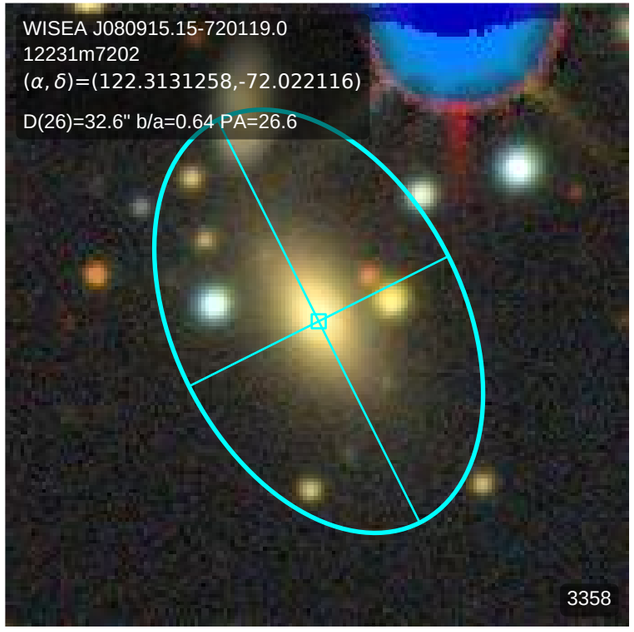

2MASS J14033575-1042563
21089m1071
(α, δ)=(210.8983071,-10.716014)
D(26)=32.6" b/a=0.63 PA=53.2
3353

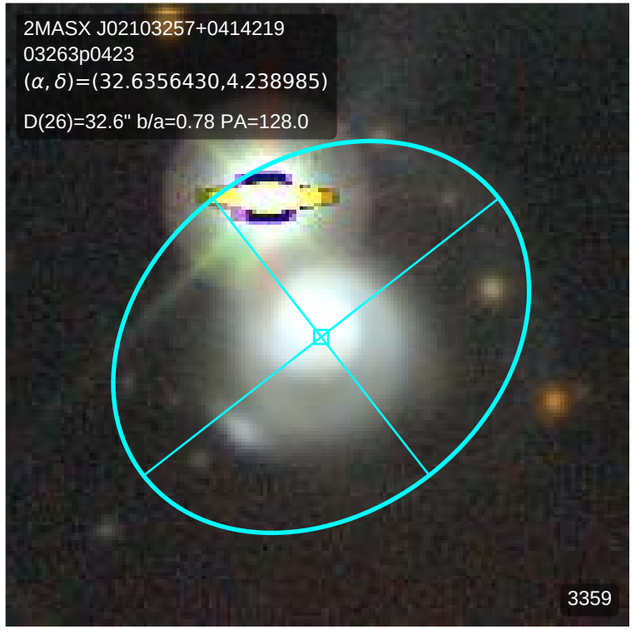

WISEA J144602.95+100433.0
22151p1007
(α, δ)=(221.5121386,10.075795)
D(26)=32.6" b/a=0.40 PA=80.5
3354

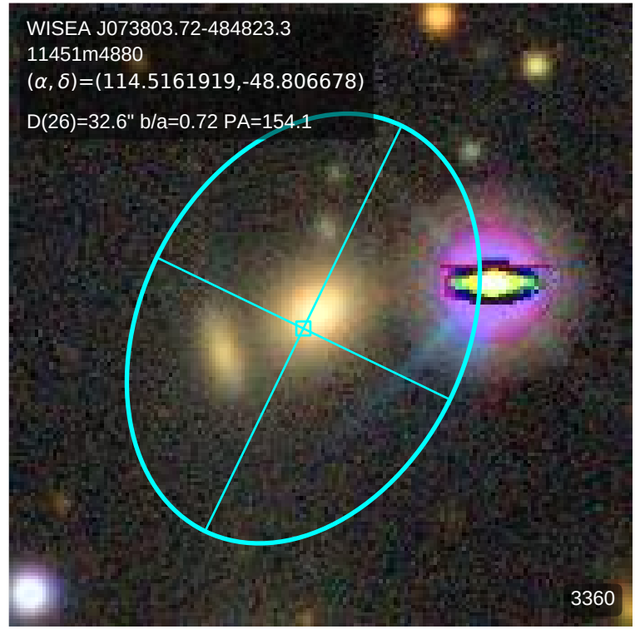

WISEA J050858.13-123854.6
07724m1264
(α, δ)=(77.2423137,-12.648463)
D(26)=32.6" b/a=0.68 PA=23.5
3355

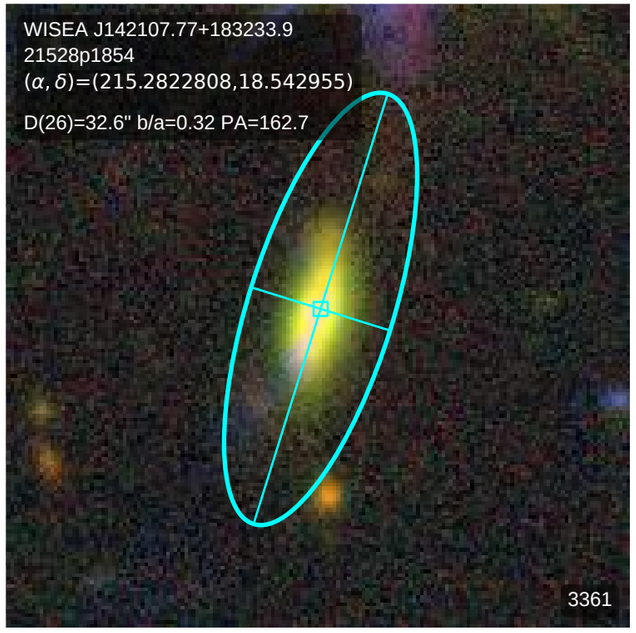

WISEA J223000.33-471345.8
33750m4722
(α, δ)=(337.5015160,-47.229424)
D(26)=32.6" b/a=0.40 PA=88.3
3356

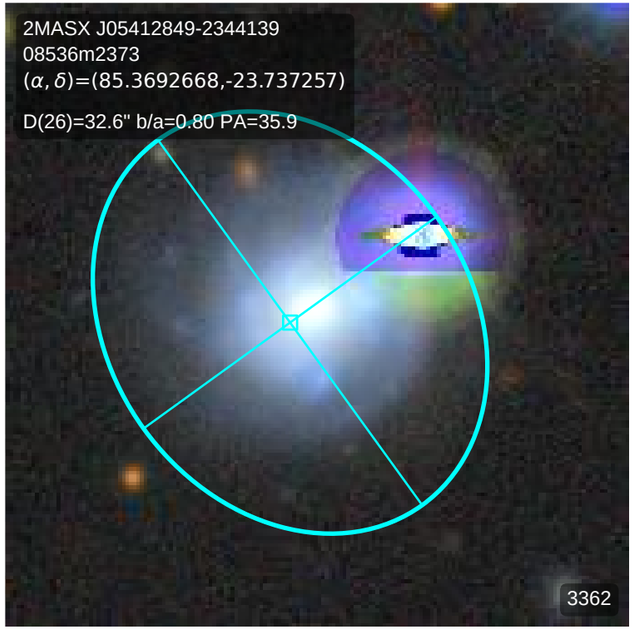

WISEA J015929.26-483729.4
02987m4862
(α, δ)=(29.8716805,-48.624663)
D(26)=32.6" b/a=0.79 PA=149.1
3357

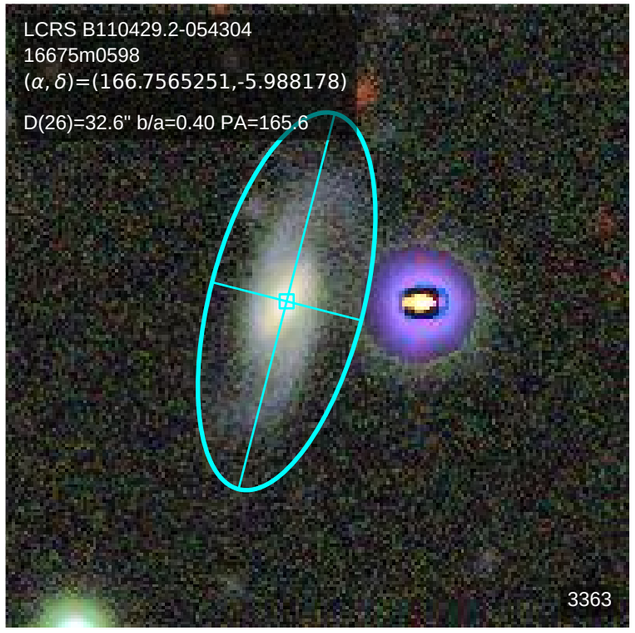

WISEA J080915.15-720119.0
12231m7202
(α, δ)=(122.3131258,-72.022116)
D(26)=32.6" b/a=0.64 PA=26.6
3358

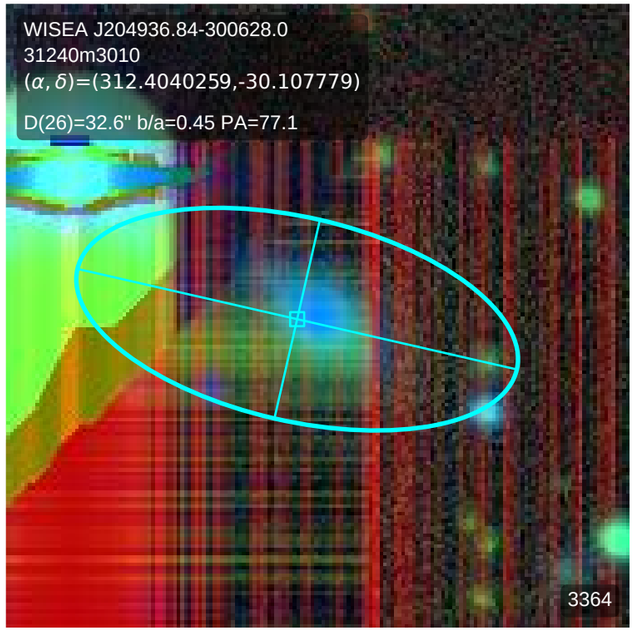

2MASX J02103257+0414219
03263p0423
(α, δ)=(32.6356430,4.238985)
D(26)=32.6" b/a=0.78 PA=128.0
3359

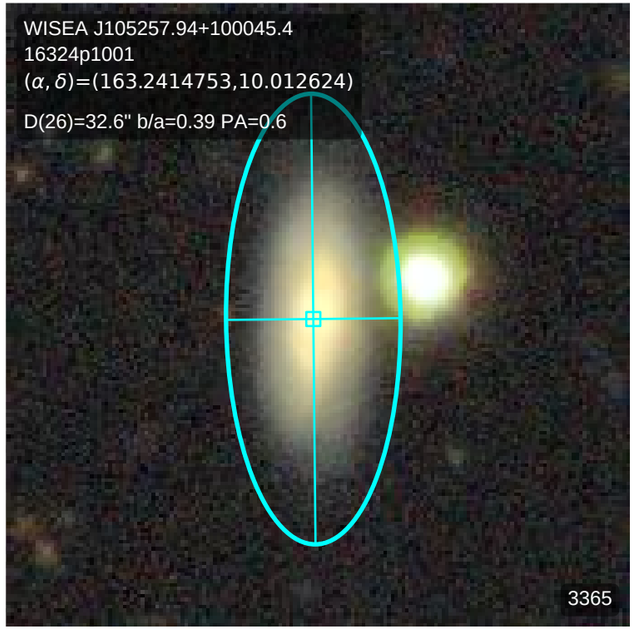

WISEA J073803.72-484823.3
11451m4880
(α, δ)=(114.5161919,-48.806678)
D(26)=32.6" b/a=0.72 PA=154.1
3360

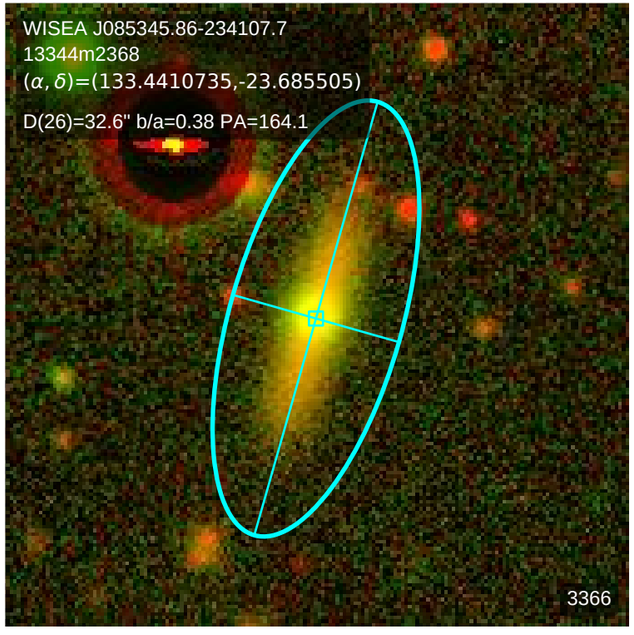

WISEA J142107.77+183233.9
21528p1854
(α, δ)=(215.2822808,18.542955)
D(26)=32.6" b/a=0.32 PA=162.7
3361

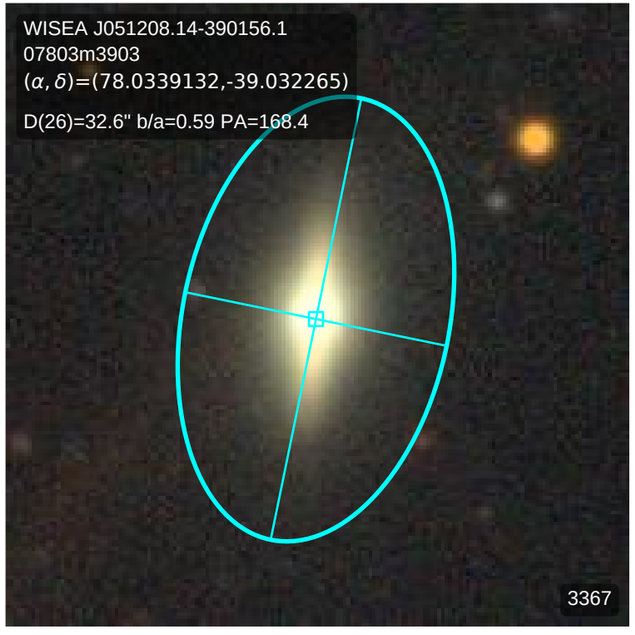

2MASX J05412849-2344139
08536m2373
(α, δ)=(85.3692668,-23.737257)
D(26)=32.6" b/a=0.80 PA=35.9
3362

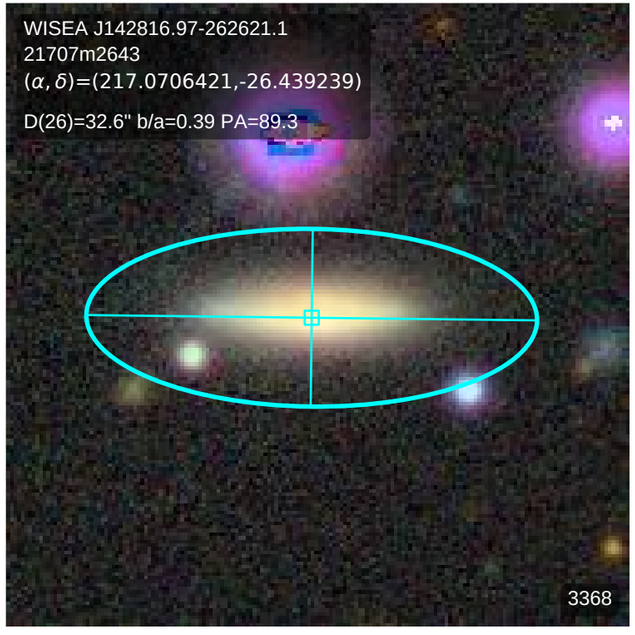

LCRS B110429.2-054304
16675m0598
(α, δ)=(166.7565251,-5.988178)
D(26)=32.6" b/a=0.40 PA=165.6
3363

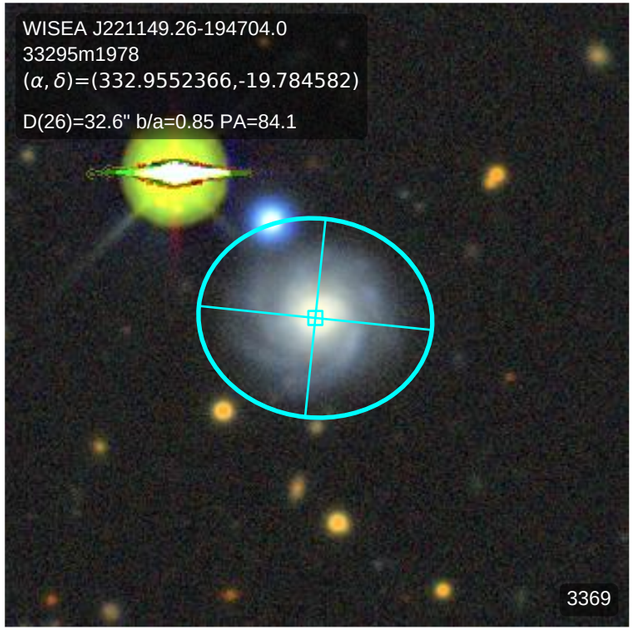

WISEA J204936.84-300628.0
31240m3010
(α, δ)=(312.4040259,-30.107779)
D(26)=32.6" b/a=0.45 PA=77.1
3364

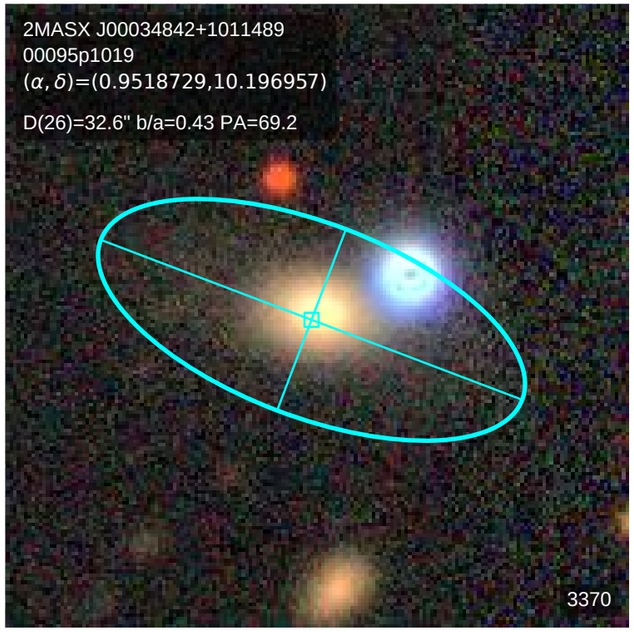

WISEA J105257.94+100045.4
16324p1001
(α, δ)=(163.2414753,10.012624)
D(26)=32.6" b/a=0.39 PA=0.6
3365

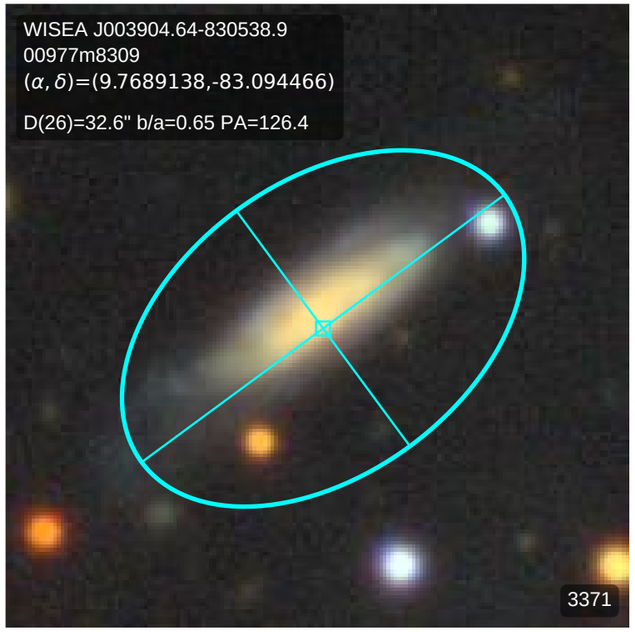

WISEA J085345.86-234107.7
13344m2368
(α, δ)=(133.4410735,-23.685505)
D(26)=32.6" b/a=0.38 PA=164.1
3366

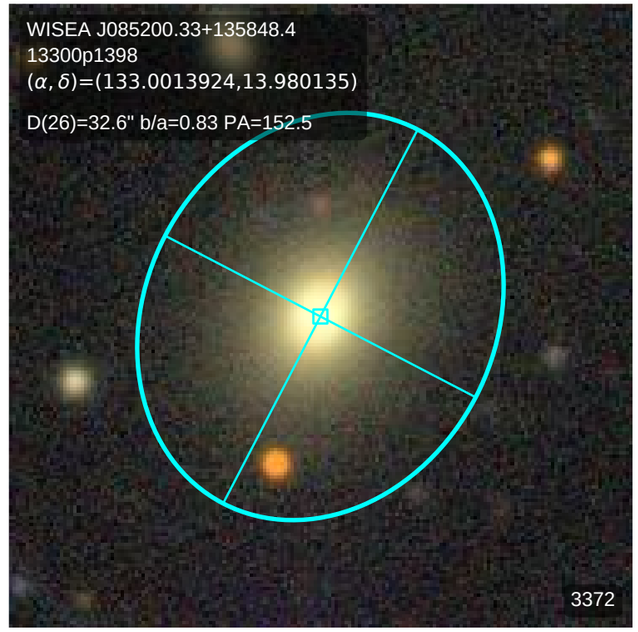

WISEA J051208.14-390156.1
07803m3903
(α, δ)=(78.0339132,-39.032265)
D(26)=32.6" b/a=0.59 PA=168.4
3367

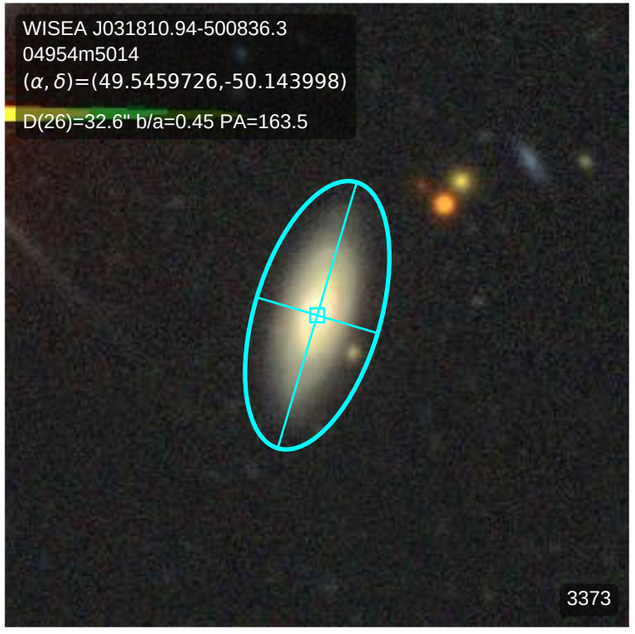

WISEA J142816.97-262621.1
21707m2643
(α, δ)=(217.0706421,-26.439239)
D(26)=32.6" b/a=0.39 PA=89.3
3368

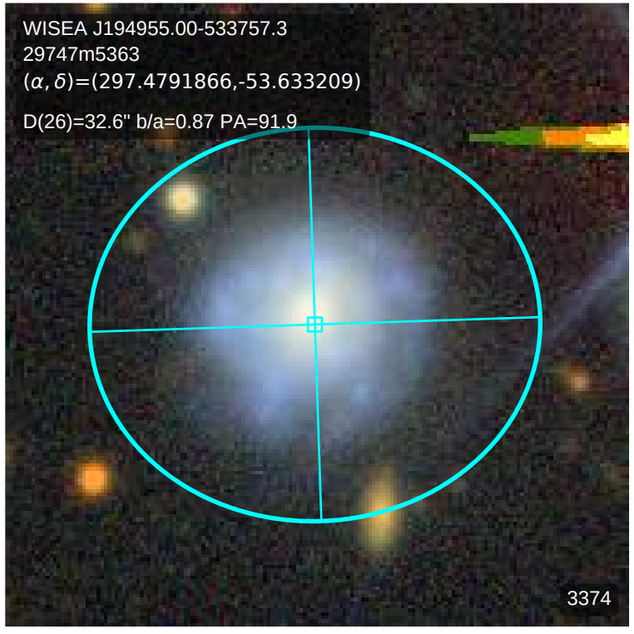

WISEA J221149.26-194704.0
33295m1978
(α, δ)=(332.9552366,-19.784582)
D(26)=32.6" b/a=0.85 PA=84.1
3369

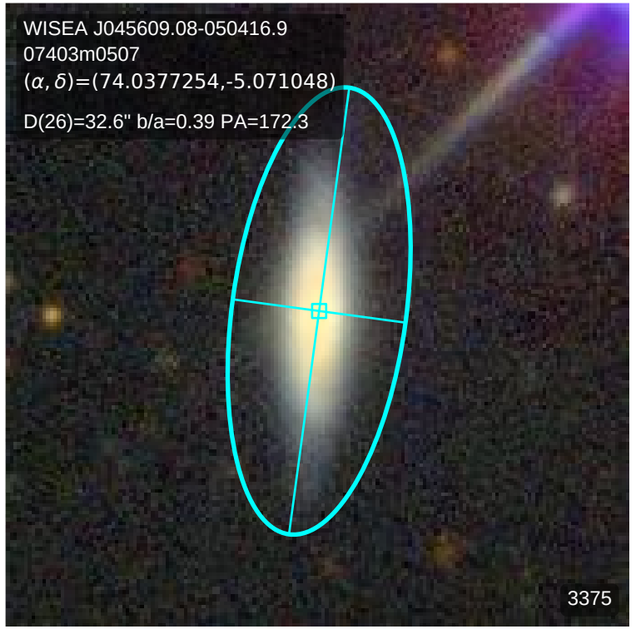

2MASX J00034842+1011489
00095p1019
(α, δ)=(0.9518729,10.196957)
D(26)=32.6" b/a=0.43 PA=69.2
3370

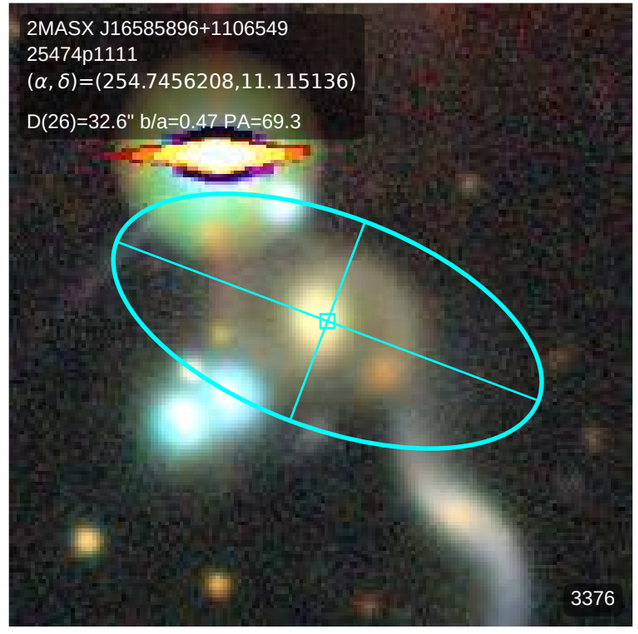

WISEA J003904.64-830538.9
00977m8309
(α, δ)=(9.7689138,-83.094466)
D(26)=32.6" b/a=0.65 PA=126.4
3371

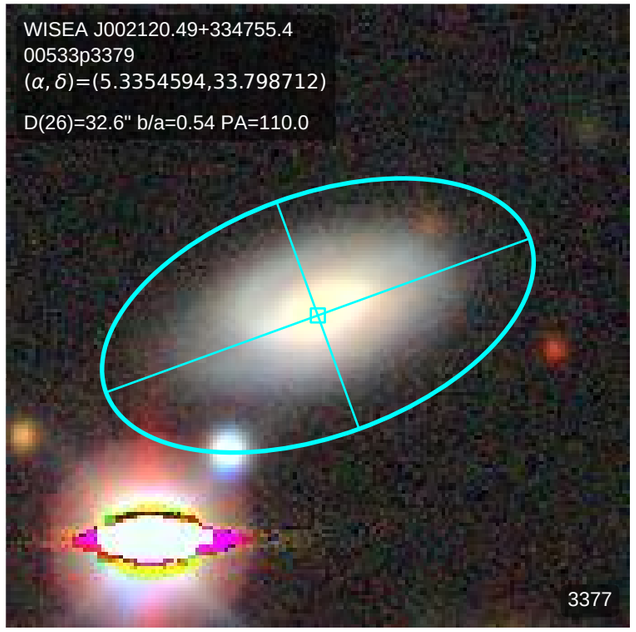

WISEA J085200.33+135848.4
13300p1398
(α, δ)=(133.0013924,13.980135)
D(26)=32.6" b/a=0.83 PA=152.5
3372


WISEA J031810.94-500836.3
04954m5014
(α, δ)=(49.5459726,-50.143998)
D(26)=32.6" b/a=0.45 PA=163.5
3373


WISEA J194955.00-533757.3
29747m5363
(α, δ)=(297.4791866,-53.633209)
D(26)=32.6" b/a=0.87 PA=91.9
3374


WISEA J045609.08-050416.9
07403m0507
(α, δ)=(74.0377254,-5.071048)
D(26)=32.6" b/a=0.39 PA=172.3
3375


2MASX J16585896+1106549
25474p1111
(α, δ)=(254.7456208,11.115136)
D(26)=32.6" b/a=0.47 PA=69.3
3376


WISEA J002120.49+334755.4
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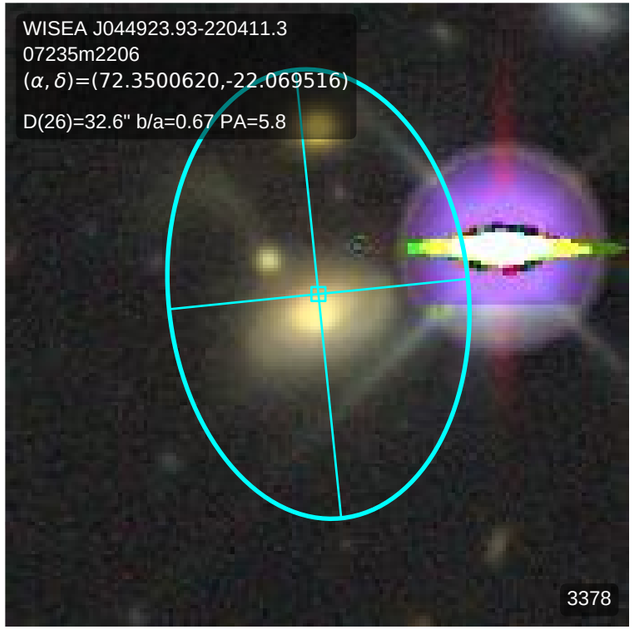
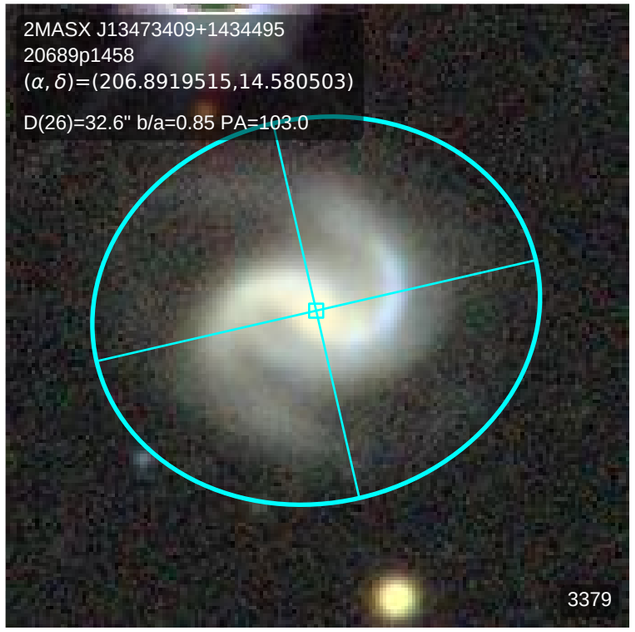
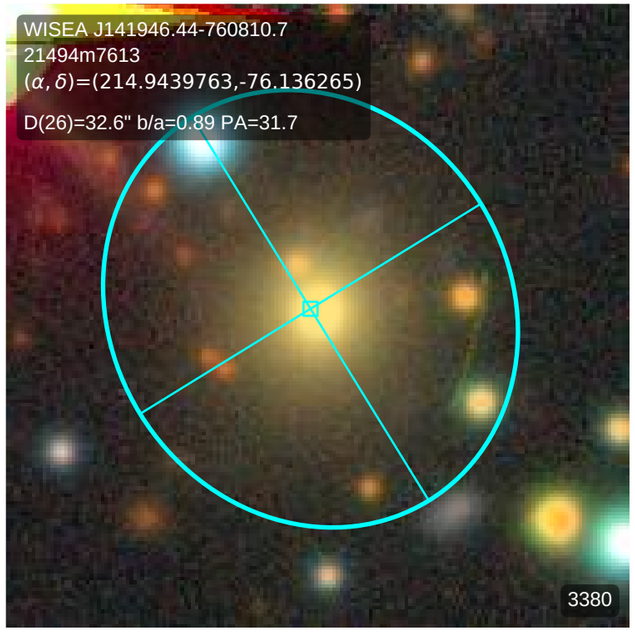
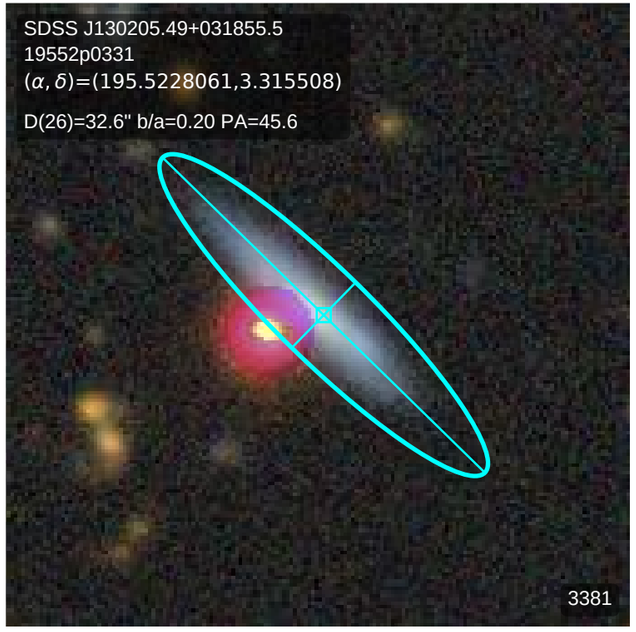
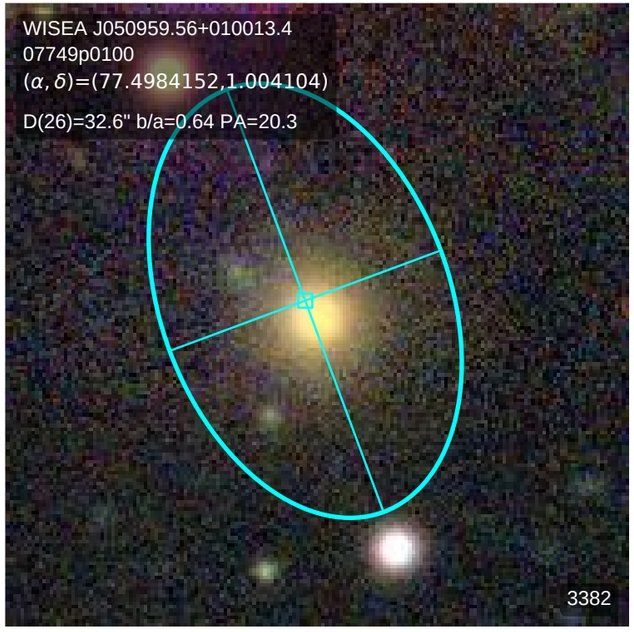
(α, δ)=(5.3354594,33.798712)
D(26)=32.6" b/a=0.54 PA=110.0
3377

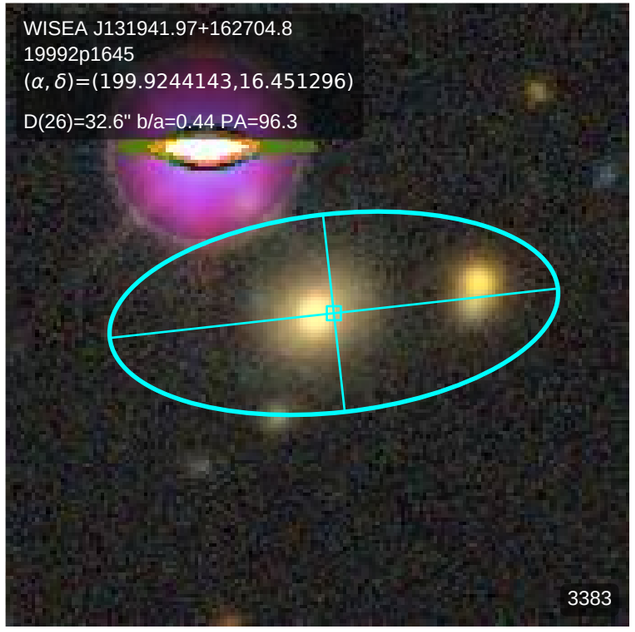

WISEA J044923.93-220411.3
07235m2206
(α, δ)=(72.3500620,-22.069516)
D(26)=32.6" b/a=0.67 PA=5.8
3378

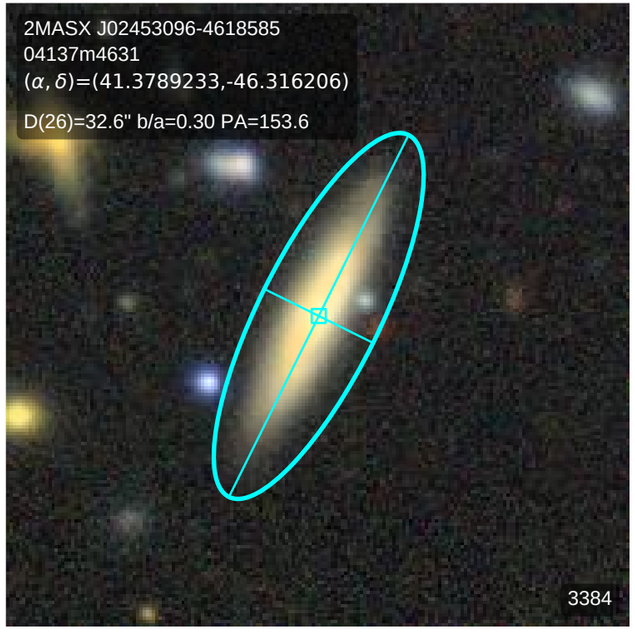

2MASX J13473409+1434495
20689p1458
(α, δ)=(206.8919515,14.580503)
D(26)=32.6" b/a=0.85 PA=103.0
3379

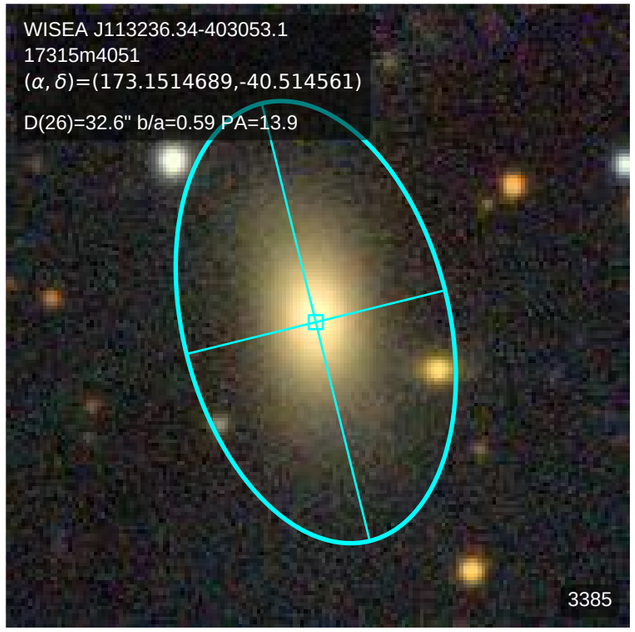

WISEA J141946.44-760810.7
21494m7613
(α, δ)=(214.9439763,-76.136265)
D(26)=32.6" b/a=0.89 PA=31.7
3380

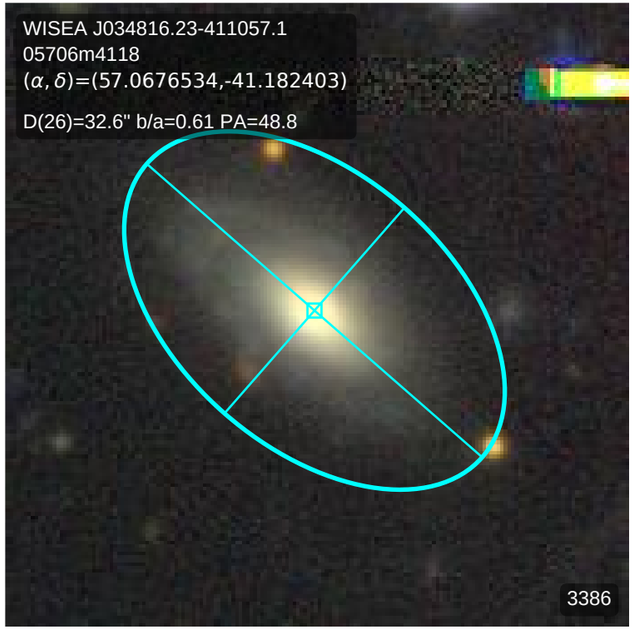

SDSS J130205.49+031855.5
19552p0331
(α, δ)=(195.5228061,3.315508)
D(26)=32.6" b/a=0.20 PA=45.6
3381

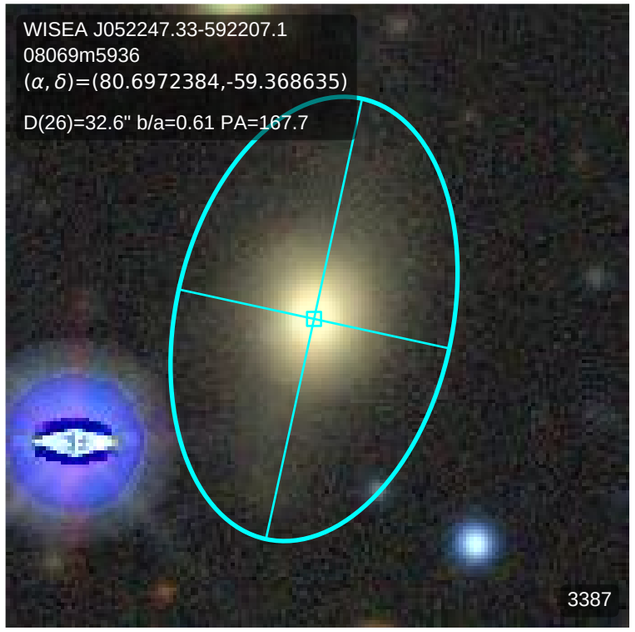

WISEA J050959.56+010013.4
07749p0100
(α, δ)=(77.4984152,1.004104)
D(26)=32.6" b/a=0.64 PA=20.3
3382

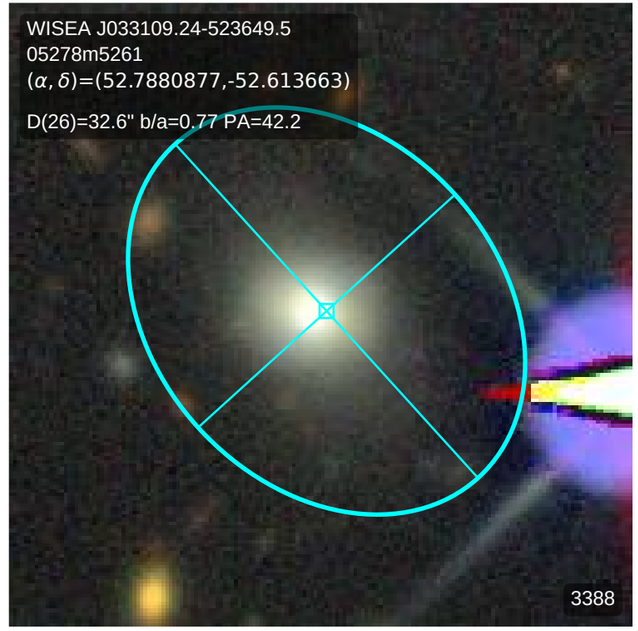

WISEA J131941.97+162704.8
19992p1645
(α, δ)=(199.9244143,16.451296)
D(26)=32.6" b/a=0.44 PA=96.3
3383

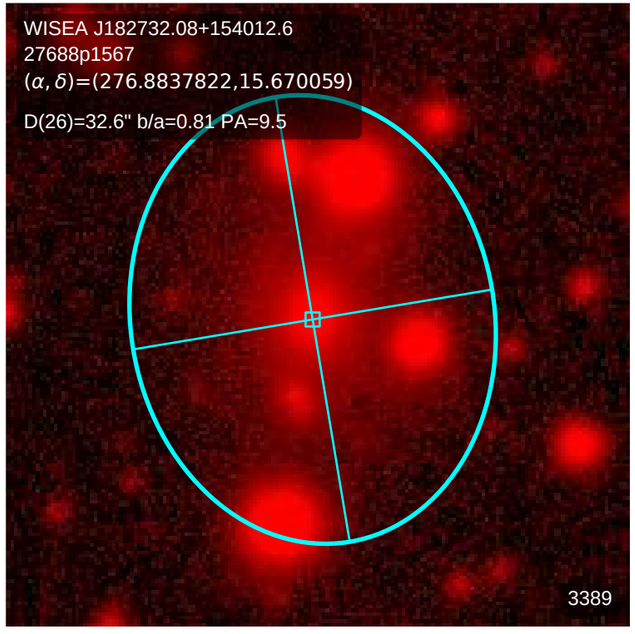

2MASX J02453096-4618585
04137m4631
(α, δ)=(41.3789233,-46.316206)
D(26)=32.6" b/a=0.30 PA=153.6
3384

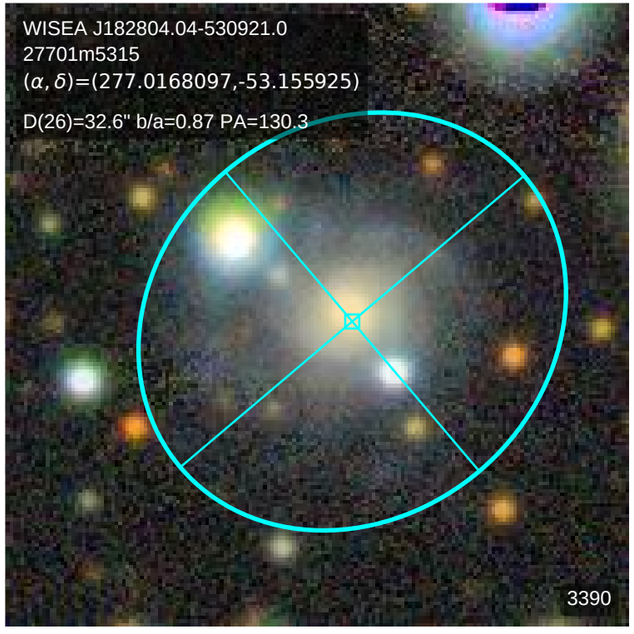

WISEA J113236.34-403053.1
17315m4051
(α, δ)=(173.1514689,-40.514561)
D(26)=32.6" b/a=0.59 PA=13.9
3385

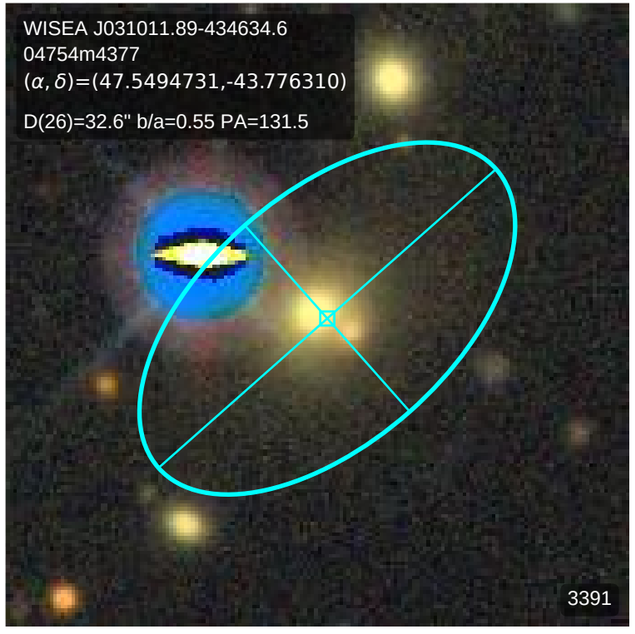

WISEA J034816.23-411057.1
05706m4118
(α, δ)=(57.0676534,-41.182403)
D(26)=32.6" b/a=0.61 PA=48.8
3386

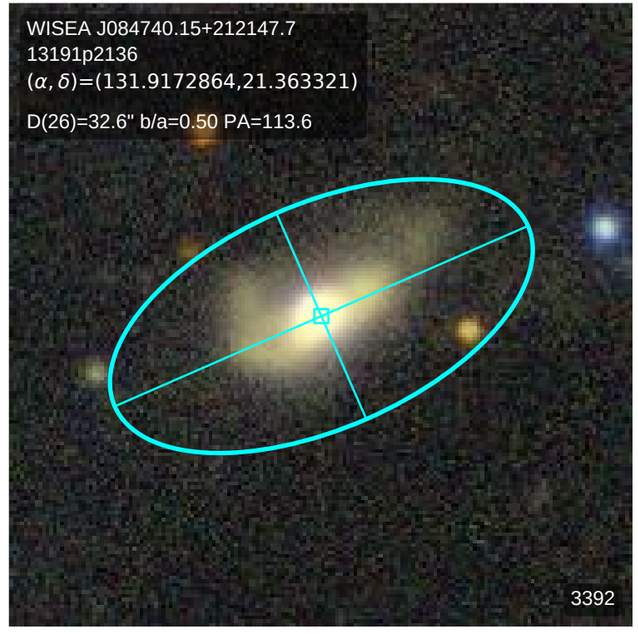

WISEA J052247.33-592207.1
08069m5936
(α, δ)=(80.6972384,-59.368635)
D(26)=32.6" b/a=0.61 PA=167.7
3387

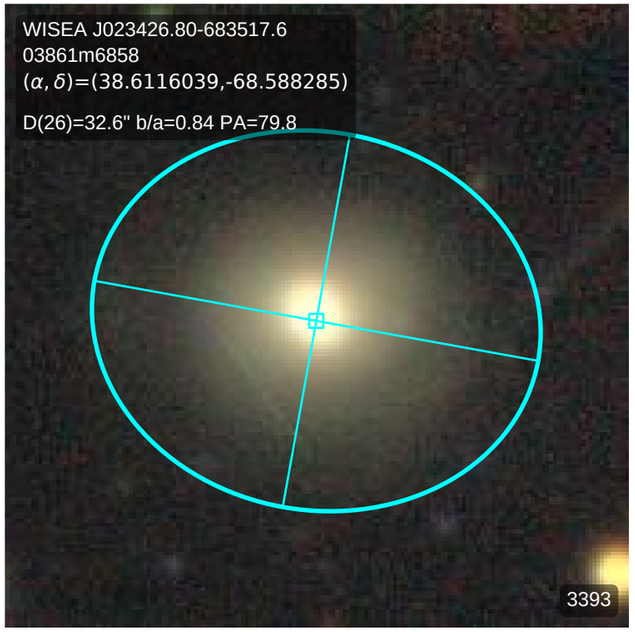

WISEA J033109.24-523649.5
05278m5261
(α, δ)=(52.7880877,-52.613663)
D(26)=32.6" b/a=0.77 PA=42.2
3388

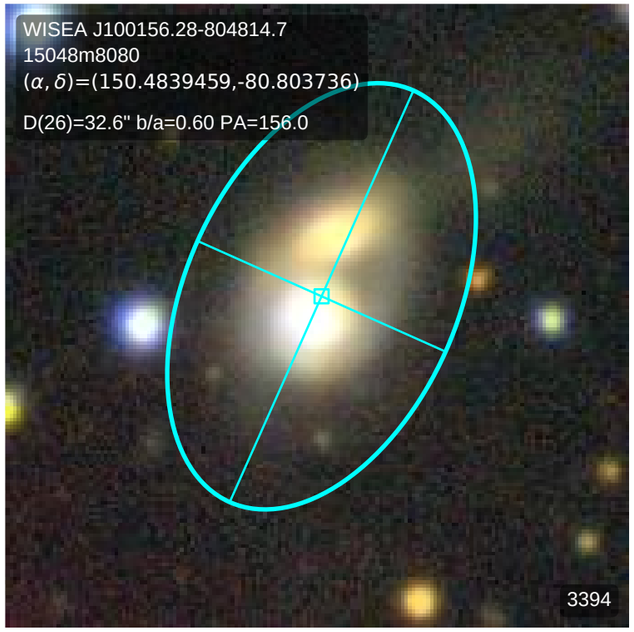

WISEA J182732.08+154012.6
27688p1567
(α, δ)=(276.8837822,15.670059)
D(26)=32.6" b/a=0.81 PA=9.5
3389

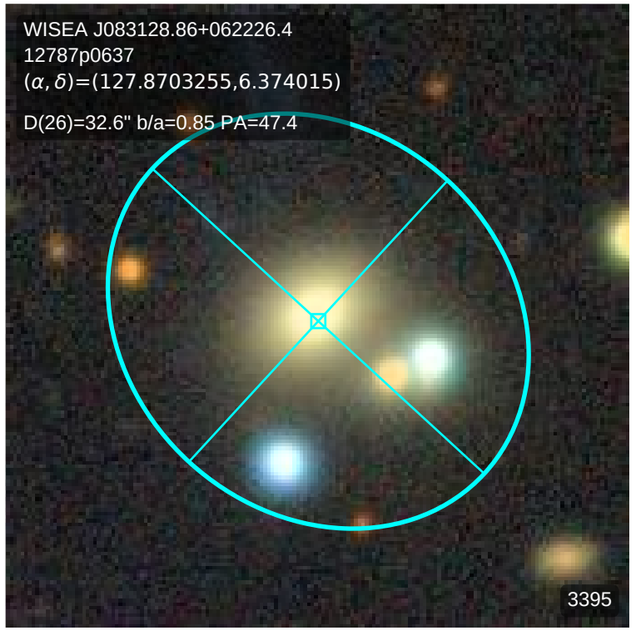

WISEA J182804.04-530921.0
27701m5315
(α, δ)=(277.0168097,-53.155925)
D(26)=32.6" b/a=0.87 PA=130.3
3390

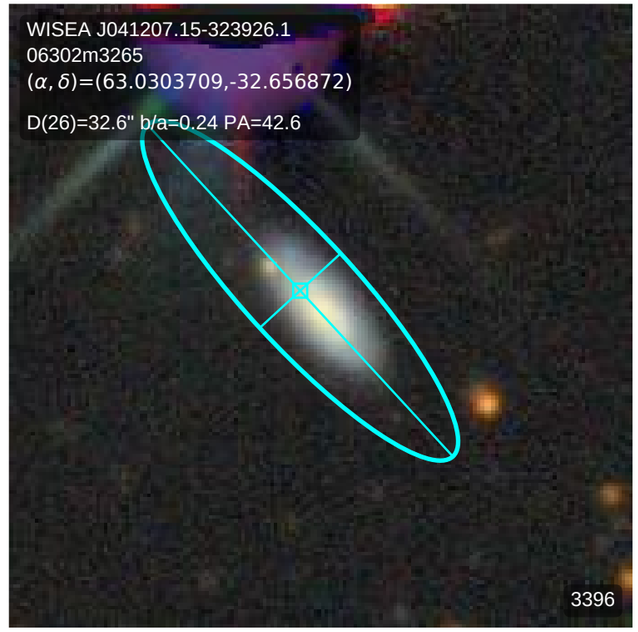

WISEA J031011.89-434634.6
04754m4377
(α, δ)=(47.5494731,-43.776310)
D(26)=32.6" b/a=0.55 PA=131.5
3391

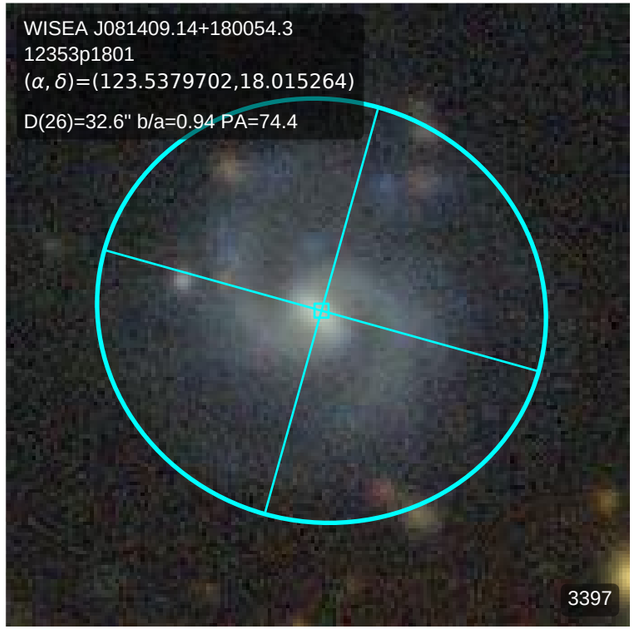

WISEA J084740.15+212147.7
13191p2136
(α, δ)=(131.9172864,21.363321)
D(26)=32.6" b/a=0.50 PA=113.6
3392

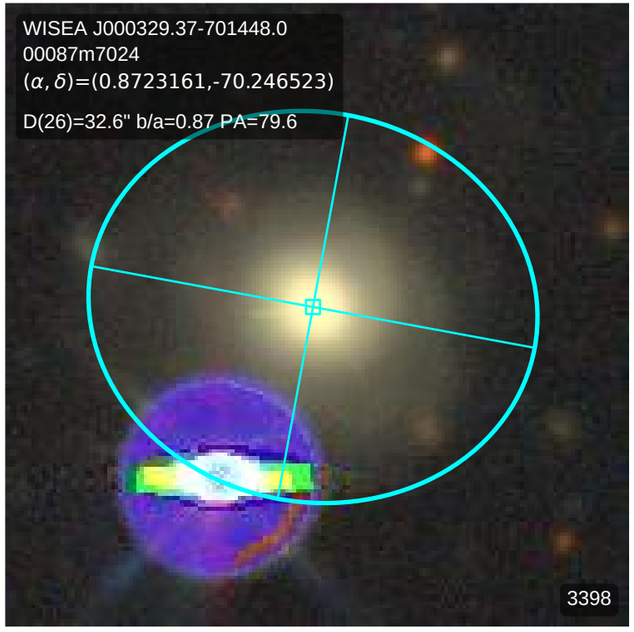

WISEA J023426.80-683517.6
03861m6858
(α, δ)=(38.6116039,-68.588285)
D(26)=32.6" b/a=0.84 PA=79.8
3393

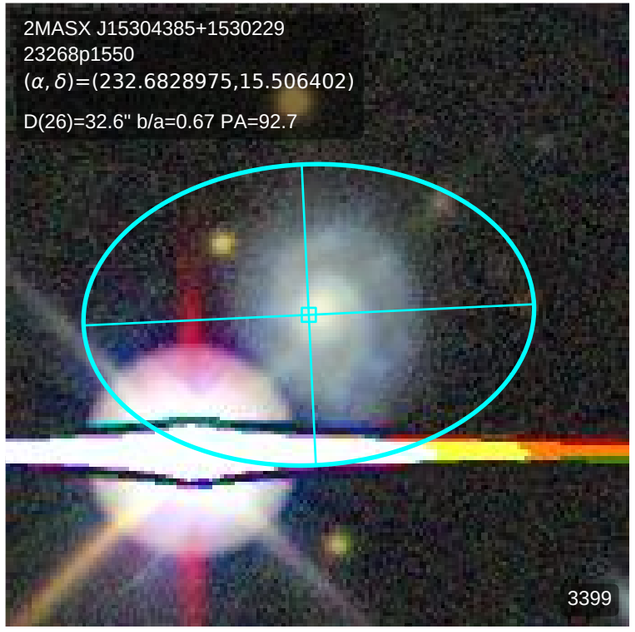

WISEA J100156.28-804814.7
15048m8080
(α, δ)=(150.4839459,-80.803736)
D(26)=32.6" b/a=0.60 PA=156.0
3394

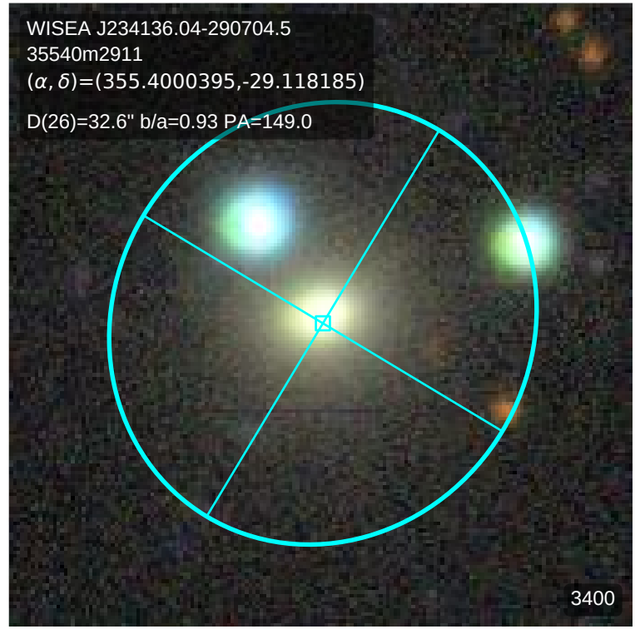

WISEA J083128.86+062226.4
12787p0637
(α, δ)=(127.8703255,6.374015)
D(26)=32.6" b/a=0.85 PA=47.4
3395

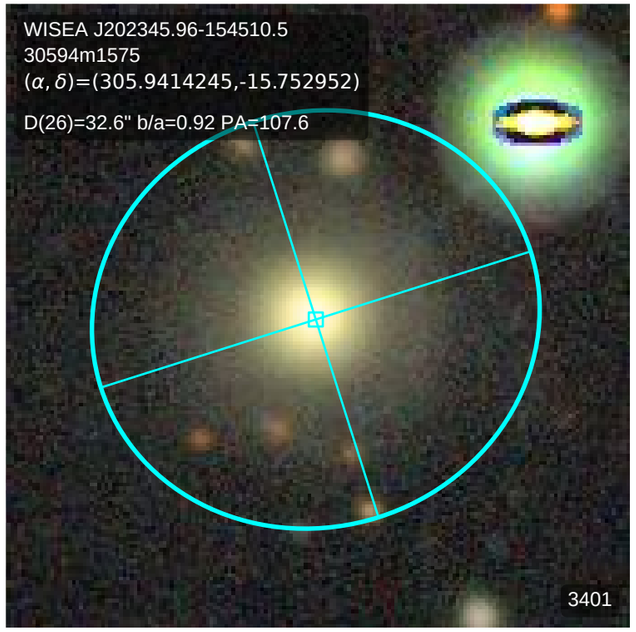

WISEA J041207.15-323926.1
06302m3265
(α, δ)=(63.0303709,-32.656872)
D(26)=32.6" b/a=0.24 PA=42.6
3396

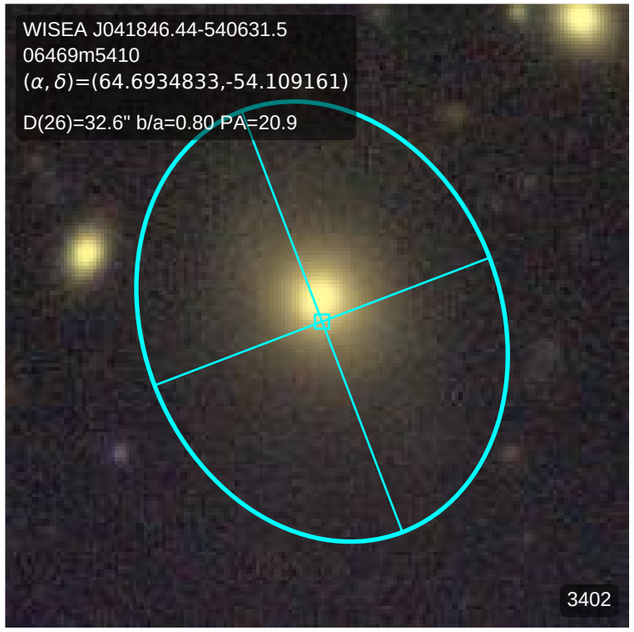

WISEA J081409.14+180054.3
12353p1801
(α, δ)=(123.5379702,18.015264)
D(26)=32.6" b/a=0.94 PA=74.4
3397

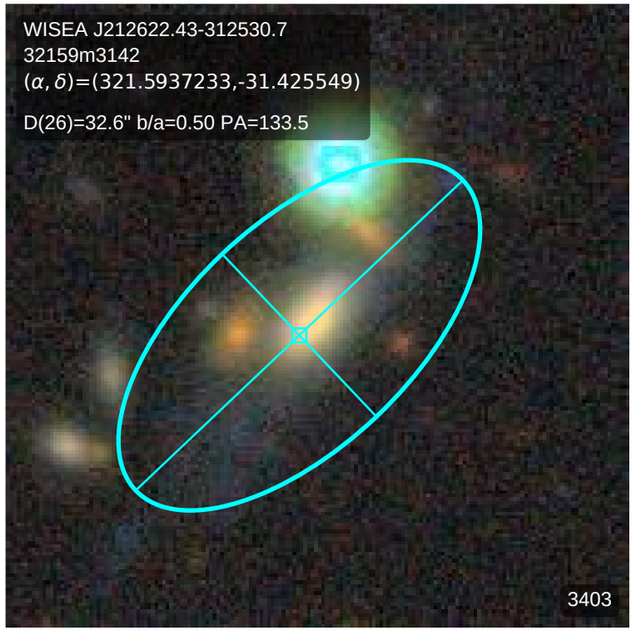

WISEA J000329.37-701448.0
00087m7024
(α, δ)=(0.8723161,-70.246523)
D(26)=32.6" b/a=0.87 PA=79.6
3398

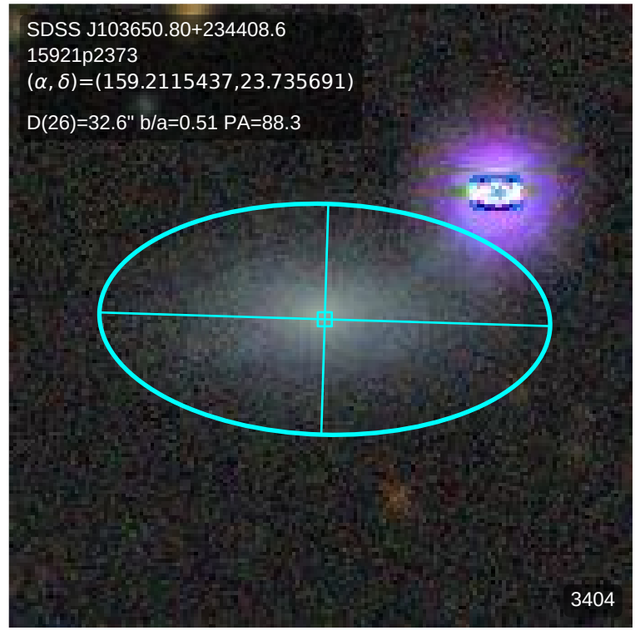

2MASX J15304385+1530229
23268p1550
(α, δ)=(232.6828975,15.506402)
D(26)=32.6" b/a=0.67 PA=92.7
3399

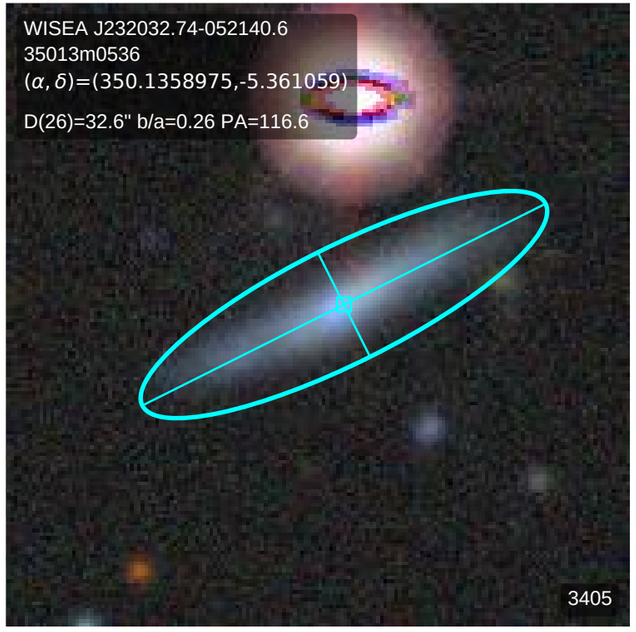

WISEA J234136.04-290704.5
35540m2911
(α, δ)=(355.4000395,-29.118185)
D(26)=32.6" b/a=0.93 PA=149.0
3400

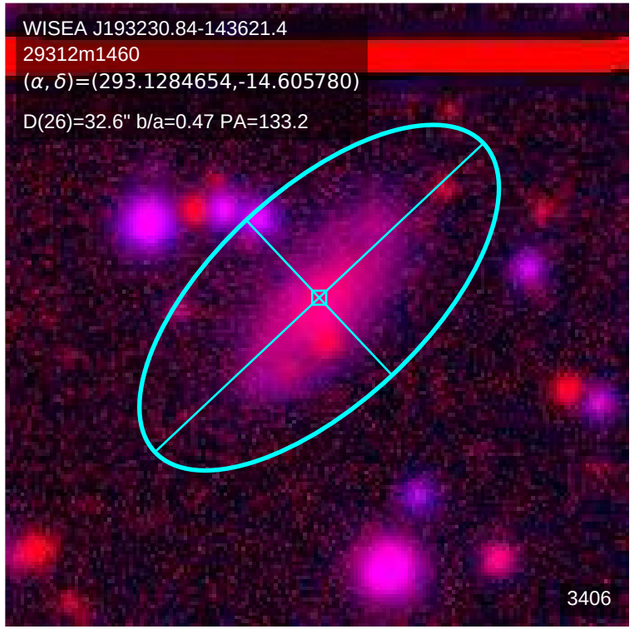

WISEA J202345.96-154510.5
30594m1575
(α, δ)=(305.9414245,-15.752952)
D(26)=32.6" b/a=0.92 PA=107.6
3401

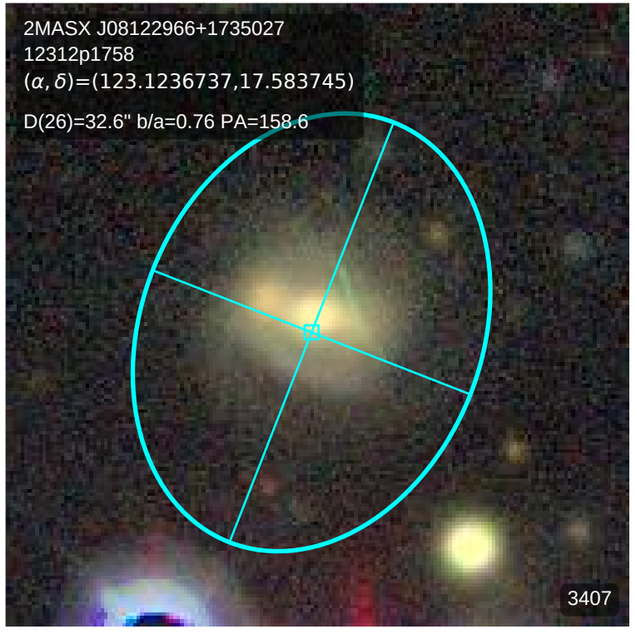

WISEA J041846.44-540631.5
06469m5410
(α, δ)=(64.6934833,-54.109161)
D(26)=32.6" b/a=0.80 PA=20.9
3402

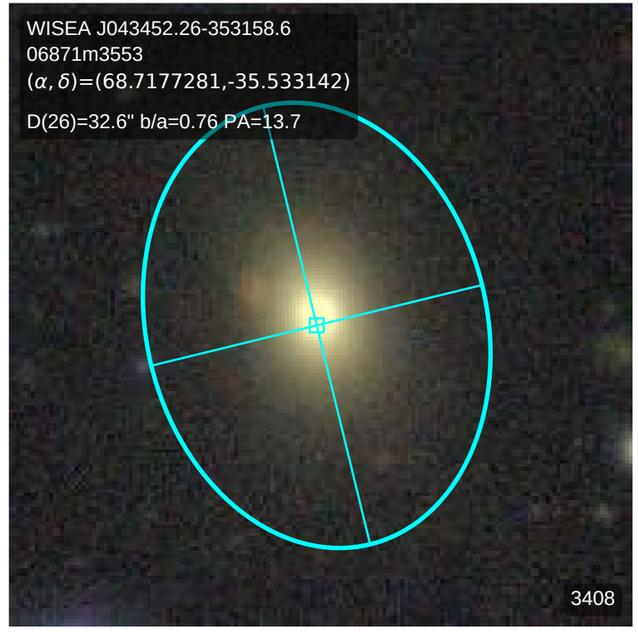

WISEA J212622.43-312530.7
32159m3142
(α, δ)=(321.5937233,-31.425549)
D(26)=32.6" b/a=0.50 PA=133.5
3403

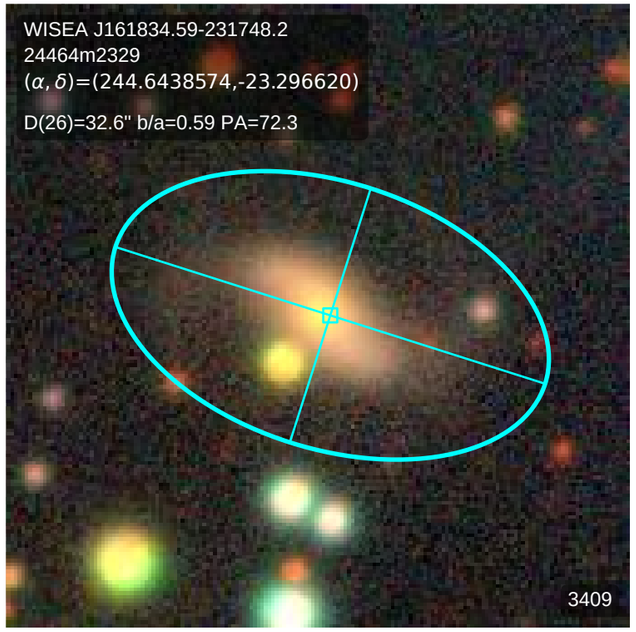

SDSS J103650.80+234408.6
15921p2373
(α, δ)=(159.2115437,23.735691)
D(26)=32.6" b/a=0.51 PA=88.3
3404

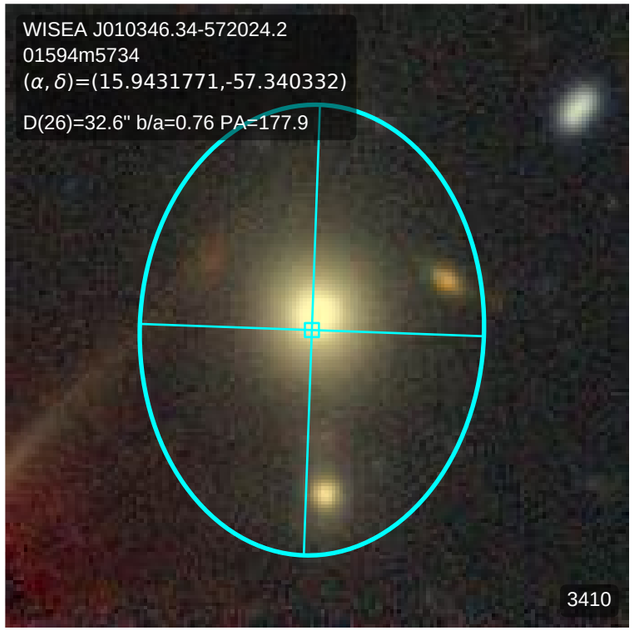

WISEA J232032.74-052140.6
35013m0536
(α, δ)=(350.1358975,-5.361059)
D(26)=32.6" b/a=0.26 PA=116.6
3405

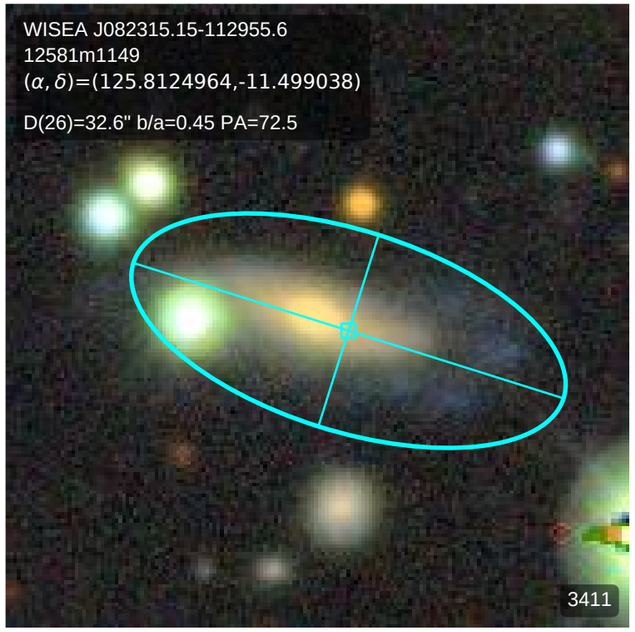

WISEA J193230.84-143621.4
29312m1460
(α, δ)=(293.1284654,-14.605780)
D(26)=32.6" b/a=0.47 PA=133.2
3406

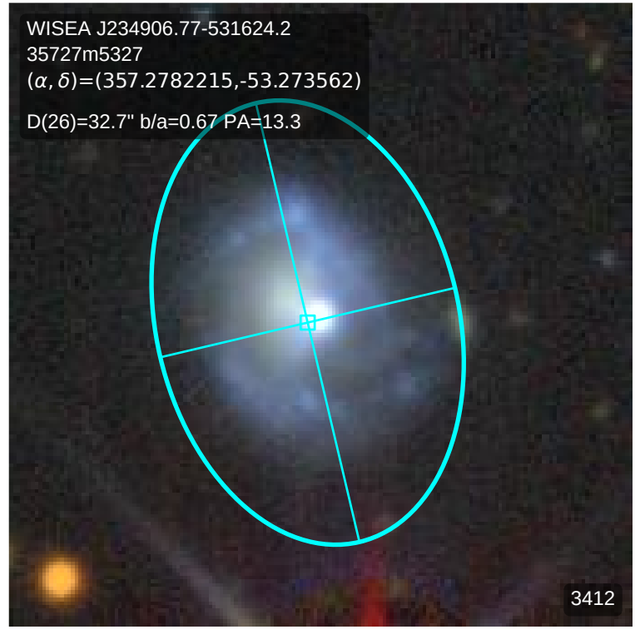

2MASX J08122966+1735027
12312p1758
(α, δ)=(123.1236737,17.583745)
D(26)=32.6" b/a=0.76 PA=158.6
3407

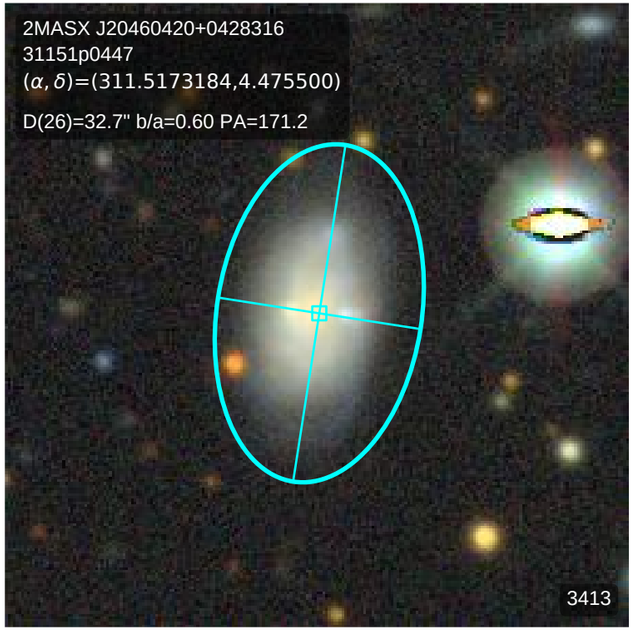

WISEA J043452.26-353158.6
06871m3553
(α, δ)=(68.7177281,-35.533142)
D(26)=32.6" b/a=0.76 PA=13.7
3408

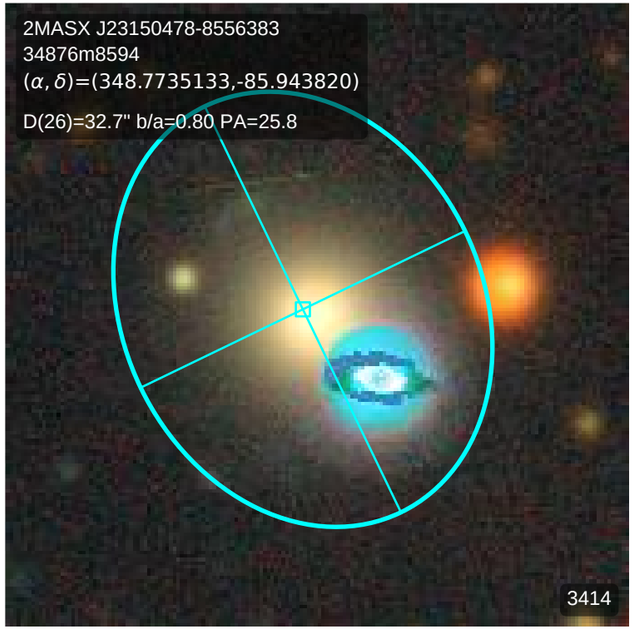

WISEA J161834.59-231748.2
24464m2329
(α, δ)=(244.6438574,-23.296620)
D(26)=32.6" b/a=0.59 PA=72.3
3409

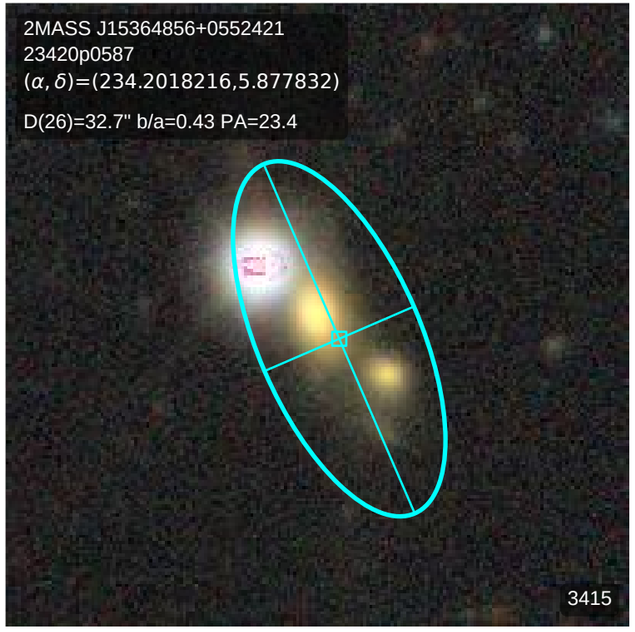

WISEA J010346.34-572024.2
01594m5734
(α, δ)=(15.9431771,-57.340332)
D(26)=32.6" b/a=0.76 PA=177.9
3410

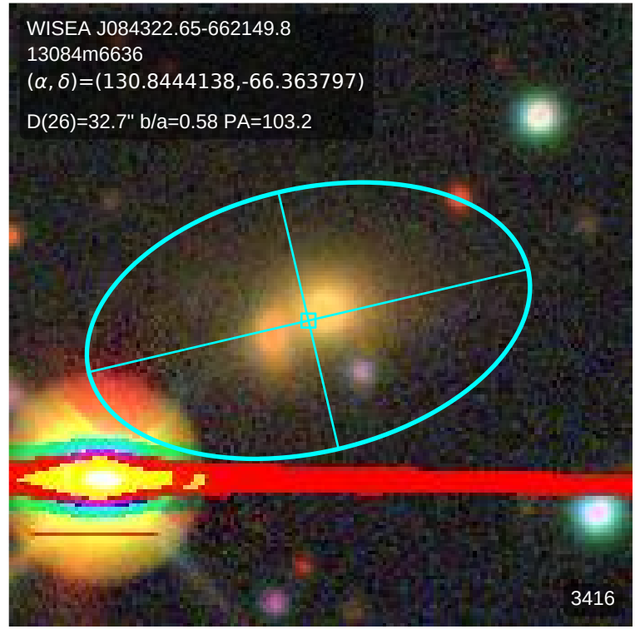

WISEA J082315.15-112955.6
12581m1149
(α, δ)=(125.8124964,-11.499038)
D(26)=32.6" b/a=0.45 PA=72.5
3411

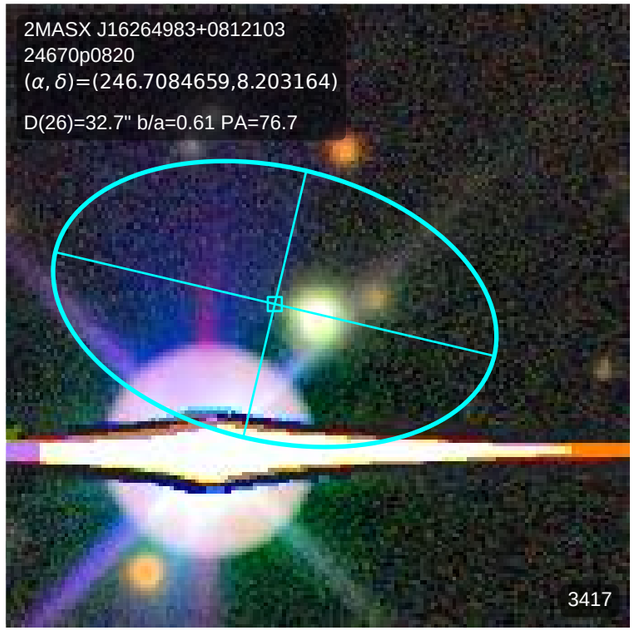

WISEA J234906.77-531624.2
35727m5327
(α, δ)=(357.2782215,-53.273562)
D(26)=32.7" b/a=0.67 PA=13.3
3412

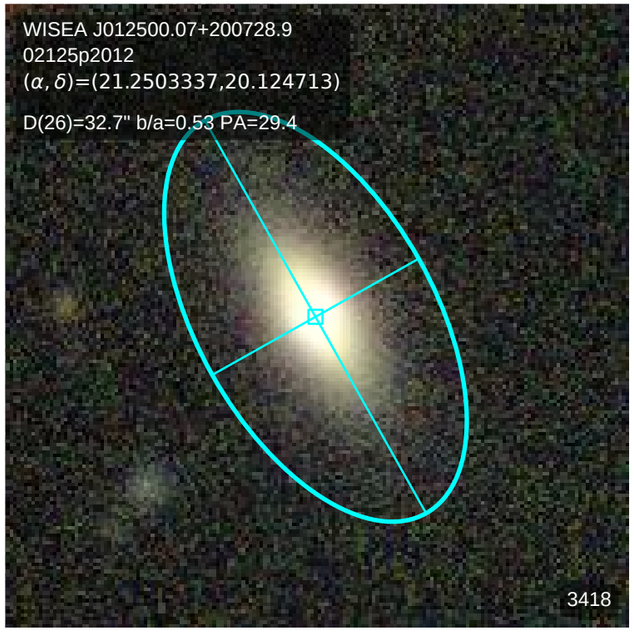

2MASX J20460420+0428316
31151p0447
(α, δ)=(311.5173184,4.475500)
D(26)=32.7" b/a=0.60 PA=171.2
3413

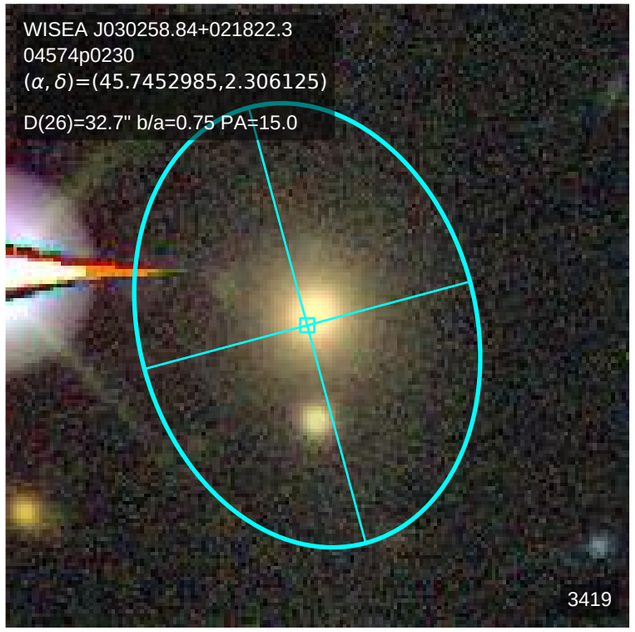

2MASX J23150478-8556383
34876m8594
(α, δ)=(348.7735133,-85.943820)
D(26)=32.7" b/a=0.80 PA=25.8
3414

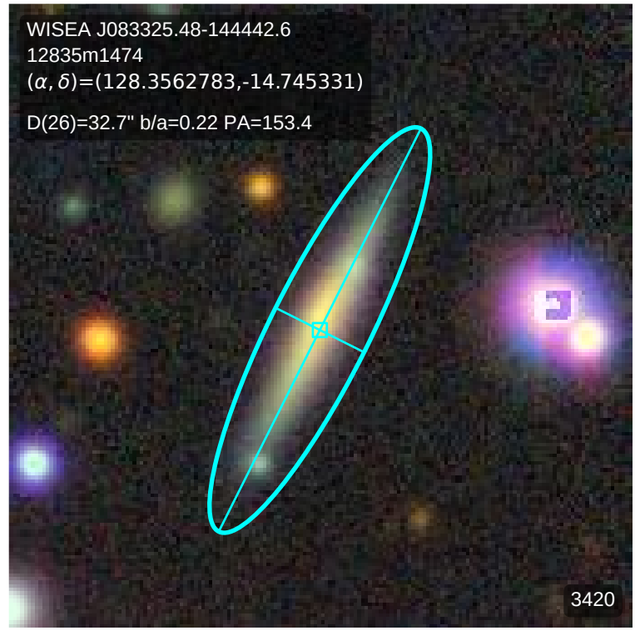

2MASS J15364856+0552421
23420p0587
(α, δ)=(234.2018216,5.877832)
D(26)=32.7" b/a=0.43 PA=23.4
3415

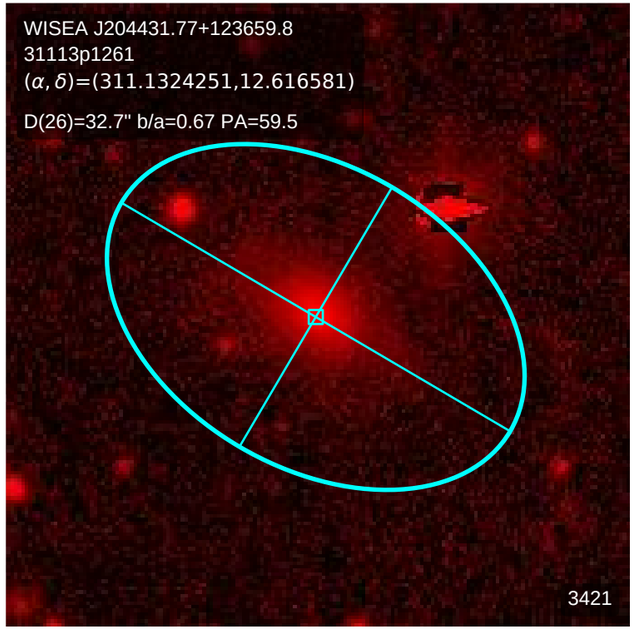

WISEA J084322.65-662149.8
13084m6636
(α, δ)=(130.8444138,-66.363797)
D(26)=32.7" b/a=0.58 PA=103.2
3416

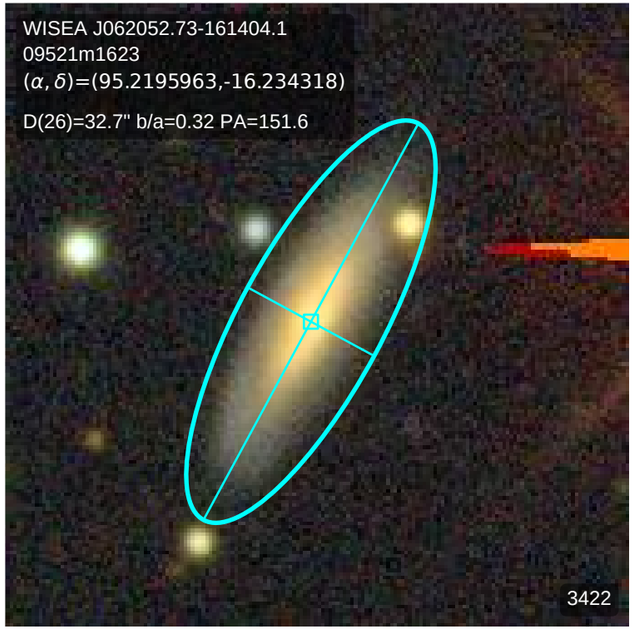

2MASX J16264983+0812103
24670p0820
(α, δ)=(246.7084659,8.203164)
D(26)=32.7" b/a=0.61 PA=76.7
3417

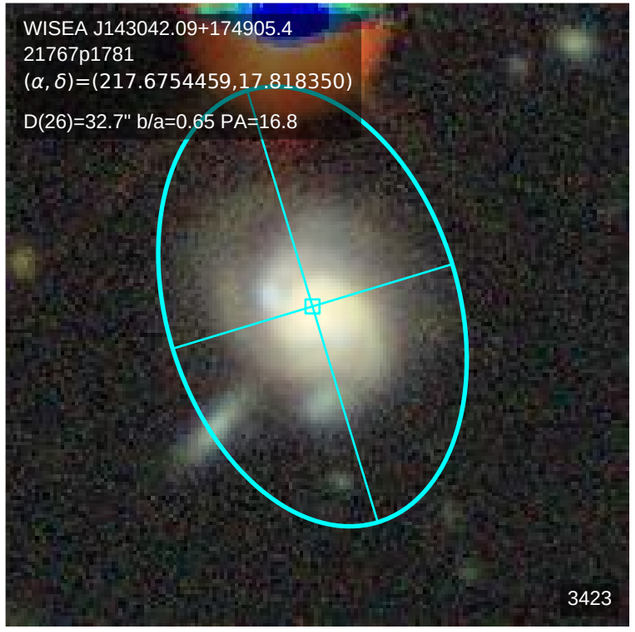

WISEA J012500.07+200728.9
02125p2012
(α, δ)=(21.2503337,20.124713)
D(26)=32.7" b/a=0.53 PA=29.4
3418

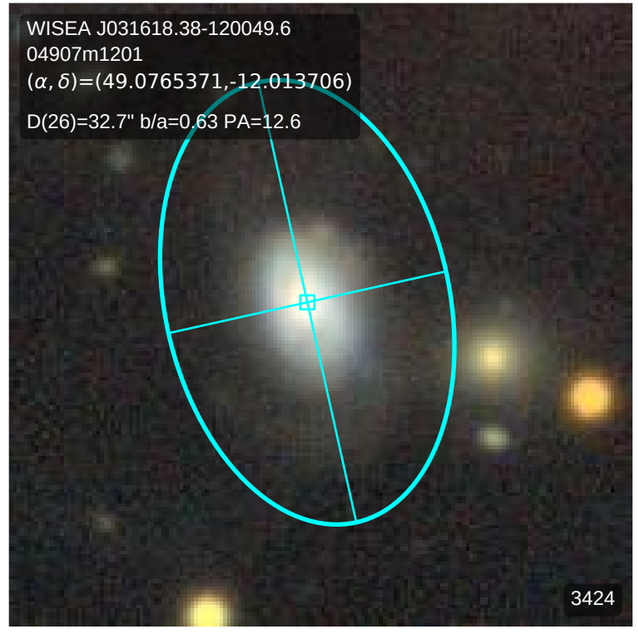

WISEA J030258.84+021822.3
04574p0230
(α, δ)=(45.7452985,2.306125)
D(26)=32.7" b/a=0.75 PA=15.0
3419

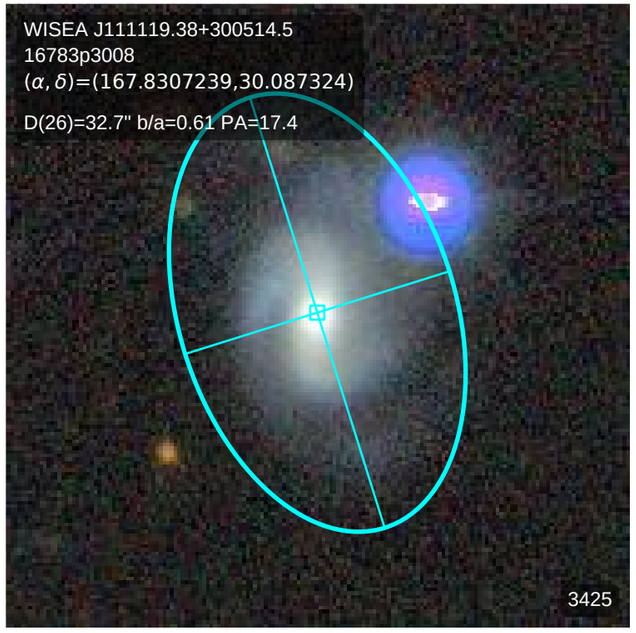

WISEA J083325.48-144442.6
12835m1474
(α, δ)=(128.3562783,-14.745331)
D(26)=32.7" b/a=0.22 PA=153.4
3420

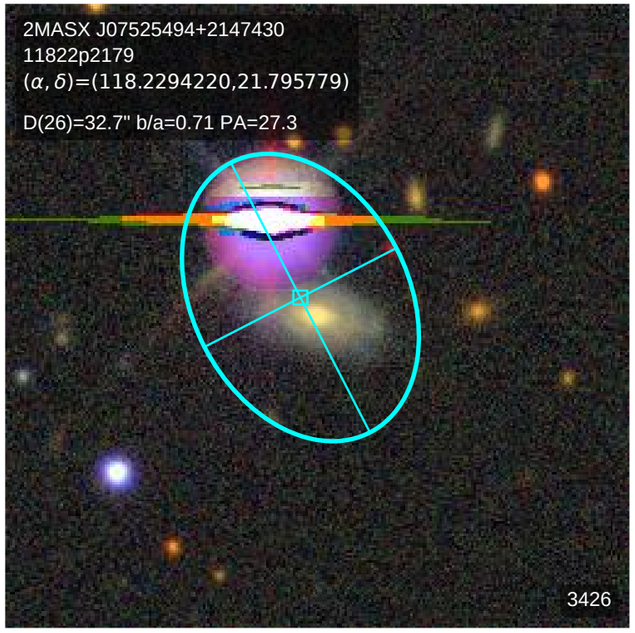

WISEA J204431.77+123659.8
31113p1261
(α, δ)=(311.1324251,12.616581)
D(26)=32.7" b/a=0.67 PA=59.5
3421

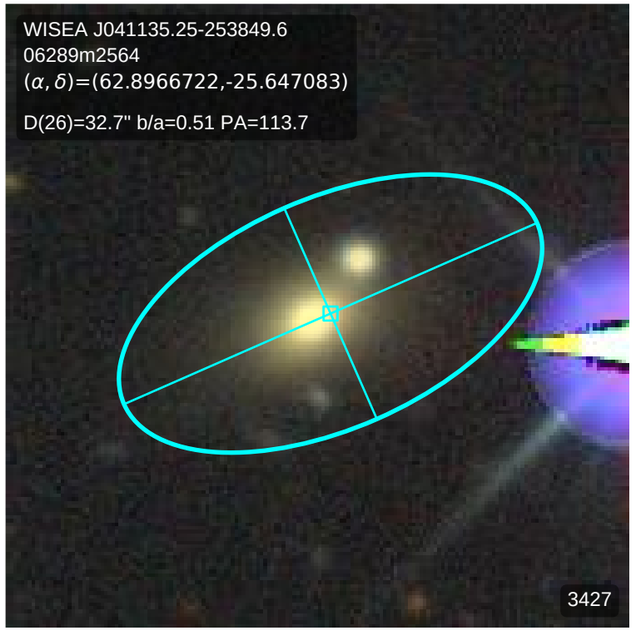

WISEA J062052.73-161404.1
09521m1623
(α, δ)=(95.2195963,-16.234318)
D(26)=32.7" b/a=0.32 PA=151.6
3422

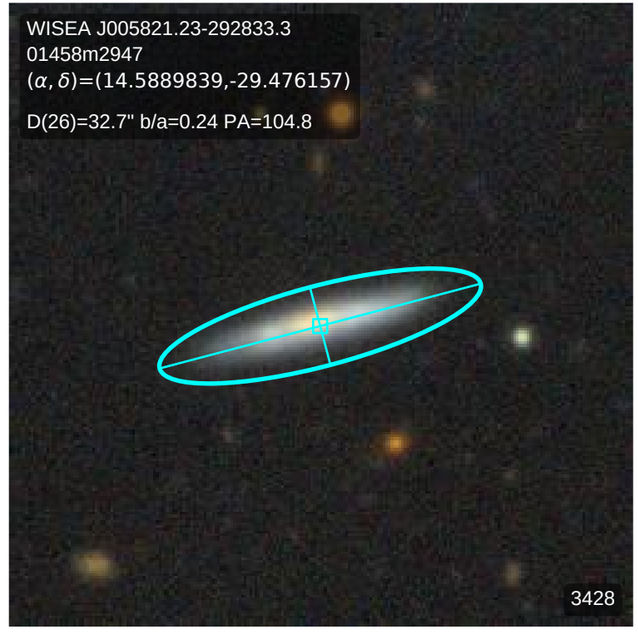

WISEA J143042.09+174905.4
21767p1781
(α, δ)=(217.6754459,17.818350)
D(26)=32.7" b/a=0.65 PA=16.8
3423

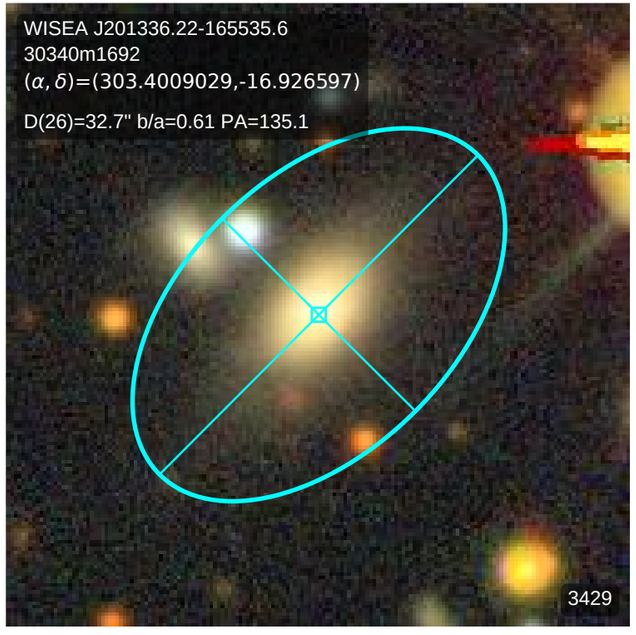

WISEA J031618.38-120049.6
04907m1201
(α, δ)=(49.0765371,-12.013706)
D(26)=32.7" b/a=0.63 PA=12.6
3424

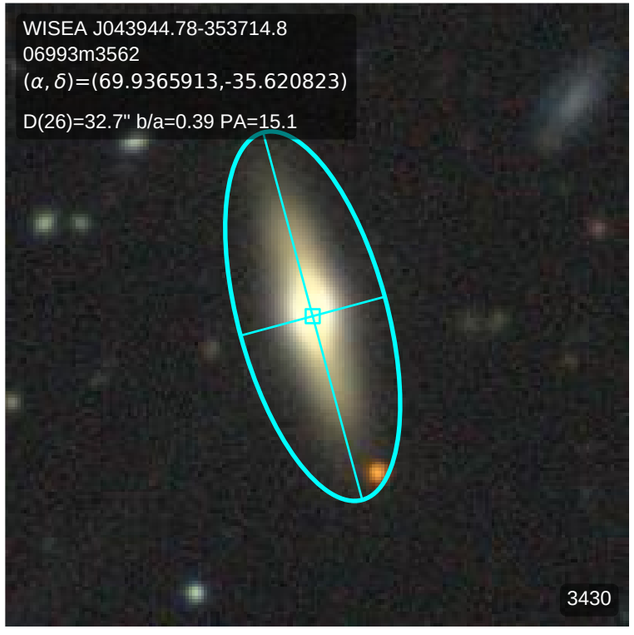

WISEA J111119.38+300514.5
16783p3008
(α, δ)=(167.8307239,30.087324)
D(26)=32.7" b/a=0.61 PA=17.4
3425

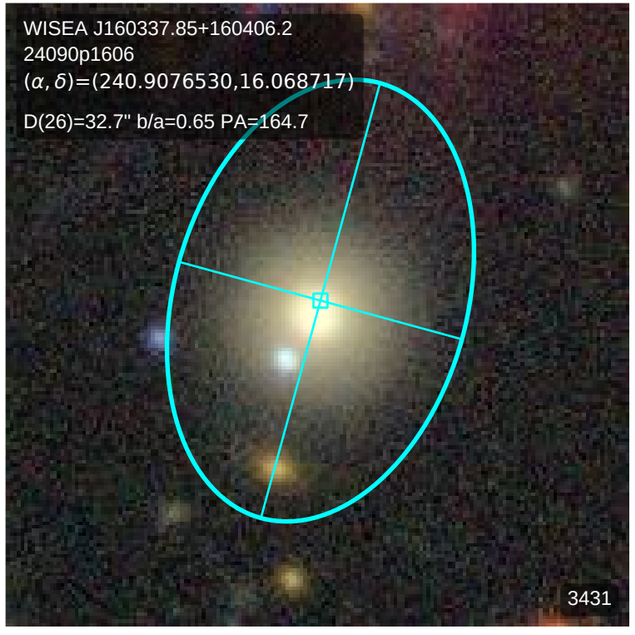

2MASX J07525494+2147430
11822p2179
(α, δ)=(118.2294220,21.795779)
D(26)=32.7" b/a=0.71 PA=27.3
3426

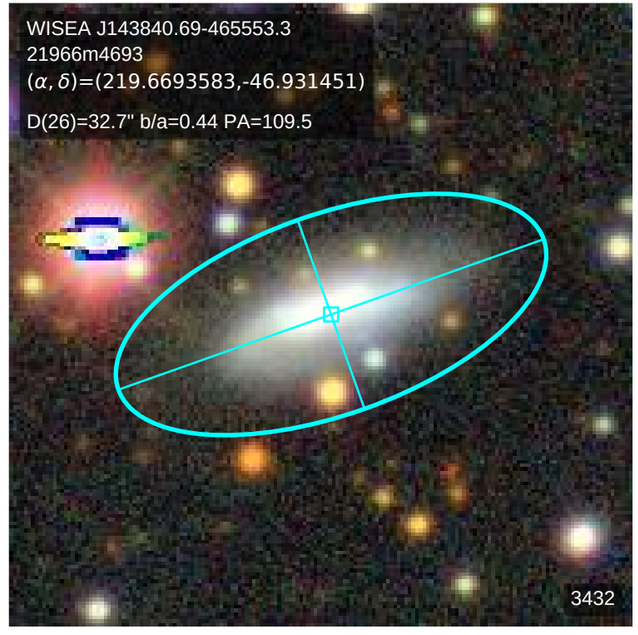

WISEA J041135.25-253849.6
06289m2564
(α, δ)=(62.8966722,-25.647083)
D(26)=32.7" b/a=0.51 PA=113.7
3427

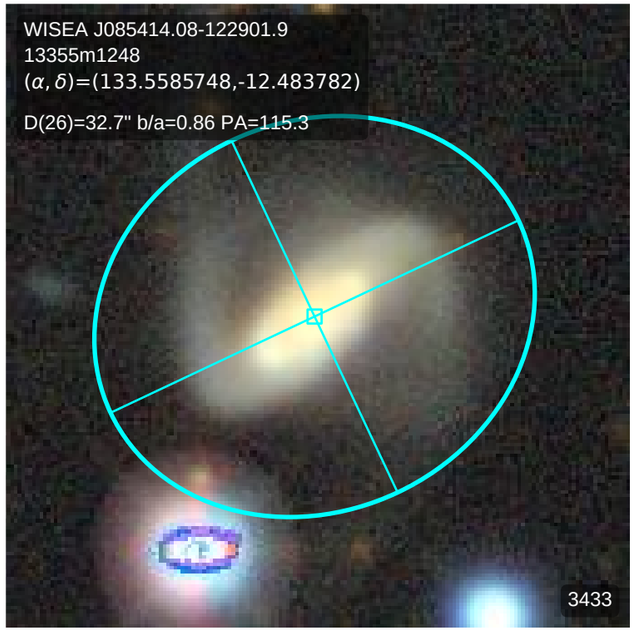

WISEA J005821.23-292833.3
01458m2947
(α, δ)=(14.5889839,-29.476157)
D(26)=32.7" b/a=0.24 PA=104.8
3428

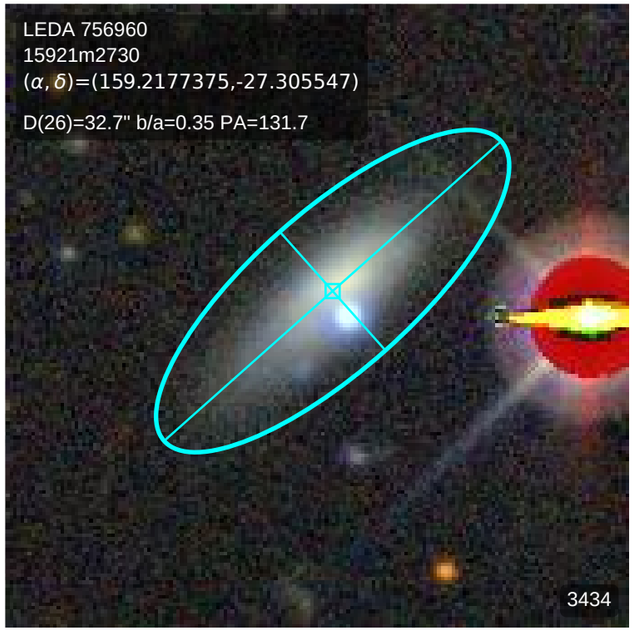

WISEA J201336.22-165535.6
30340m1692
(α, δ)=(303.4009029,-16.926597)
D(26)=32.7" b/a=0.61 PA=135.1
3429

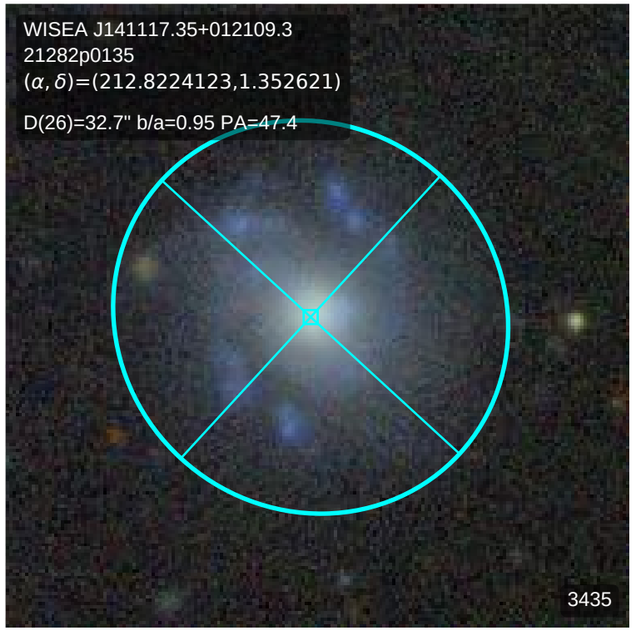

WISEA J043944.78-353714.8
06993m3562
(α, δ)=(69.9365913,-35.620823)
D(26)=32.7" b/a=0.39 PA=15.1
3430

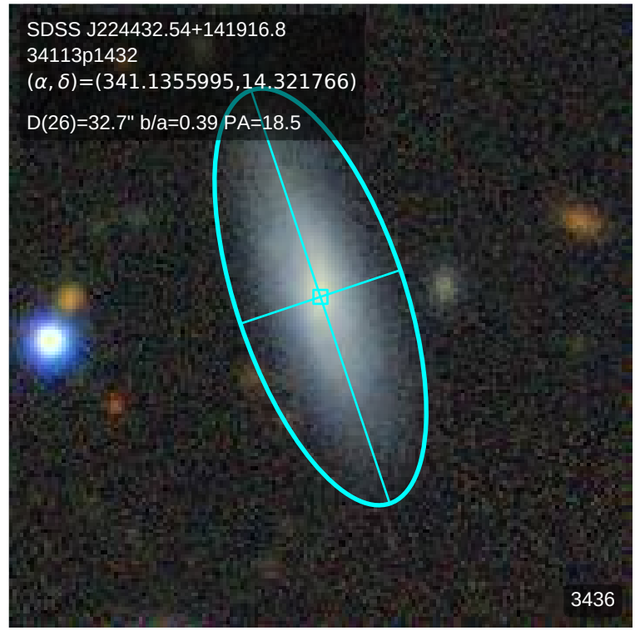

WISEA J160337.85+160406.2
24090p1606
(α, δ)=(240.9076530,16.068717)
D(26)=32.7" b/a=0.65 PA=164.7
3431

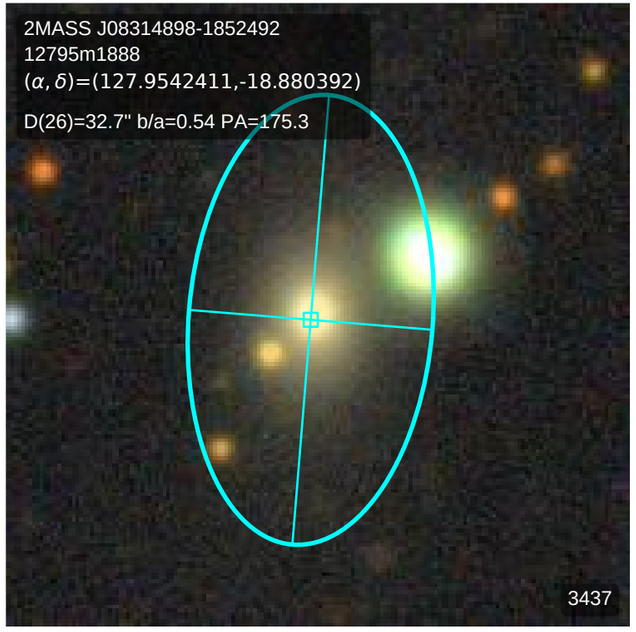

WISEA J143840.69-465553.3
21966m4693
(α, δ)=(219.6693583,-46.931451)
D(26)=32.7" b/a=0.44 PA=109.5
3432

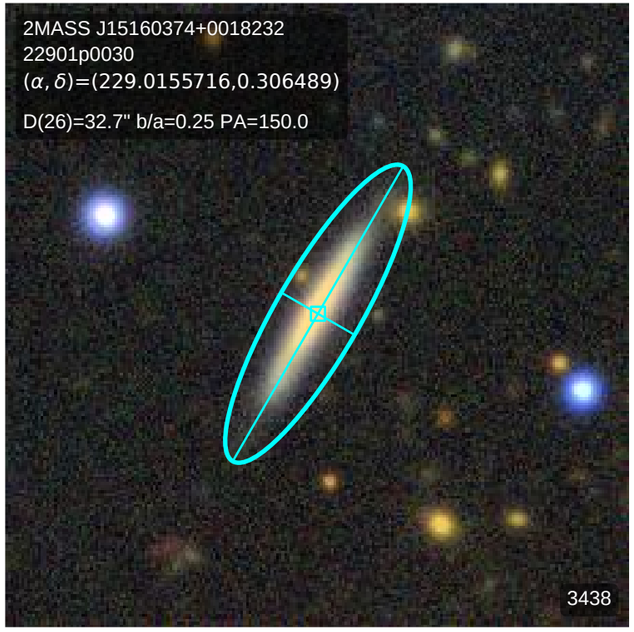

WISEA J085414.08-122901.9
13355m1248
(α, δ)=(133.5585748,-12.483782)
D(26)=32.7" b/a=0.86 PA=115.3
3433

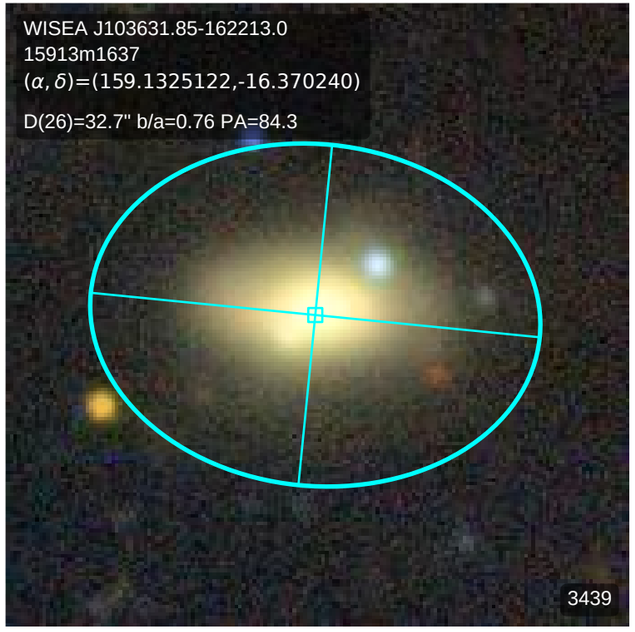

LEDA 756960
15921m2730
(α, δ)=(159.2177375,-27.305547)
D(26)=32.7" b/a=0.35 PA=131.7
3434

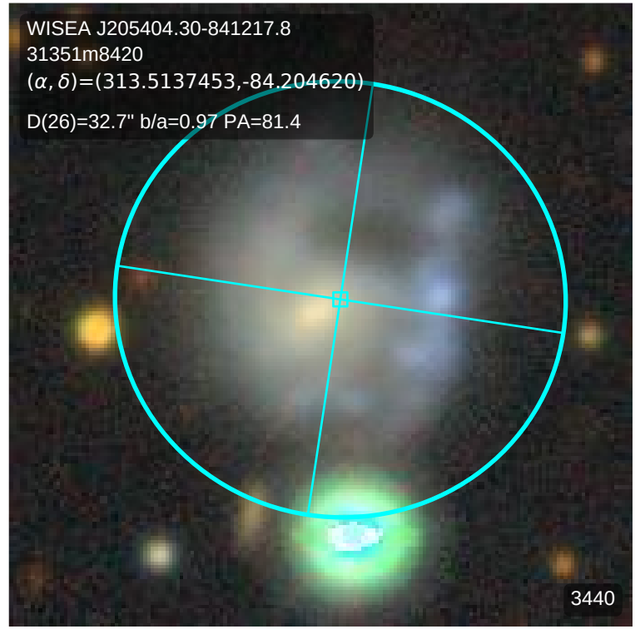

WISEA J141117.35+012109.3
21282p0135
(α, δ)=(212.8224123,1.352621)
D(26)=32.7" b/a=0.95 PA=47.4
3435

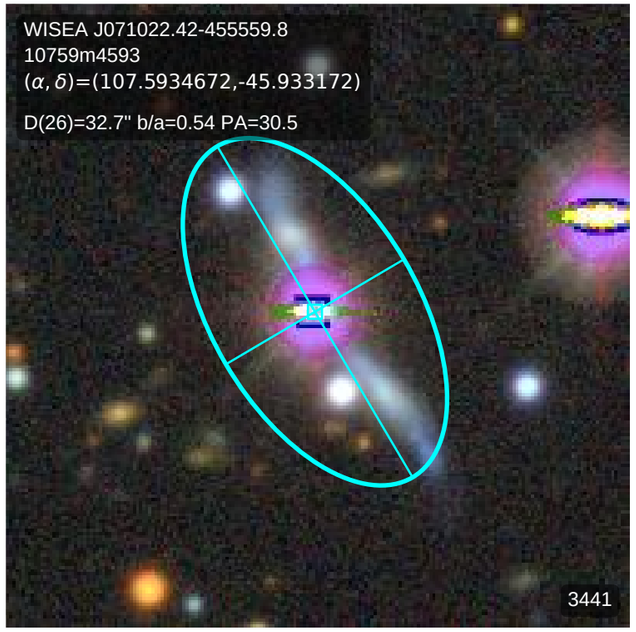

SDSS J224432.54+141916.8
34113p1432
(α, δ)=(341.1355995,14.321766)
D(26)=32.7" b/a=0.39 PA=18.5
3436

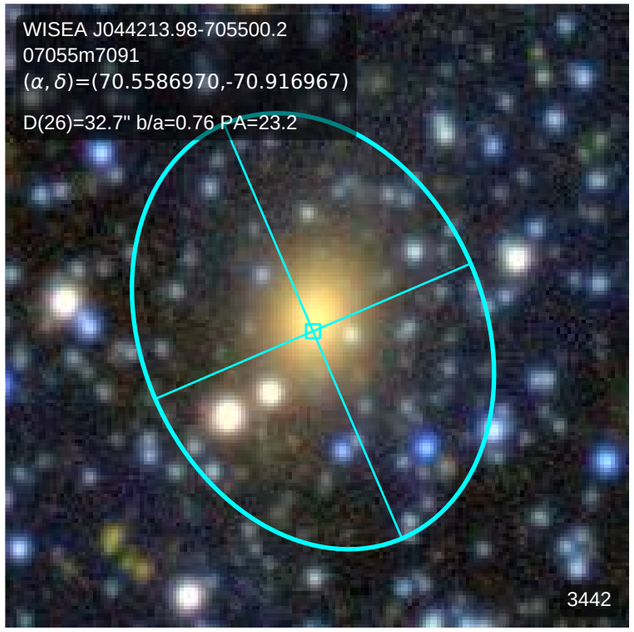

2MASS J08314898-1852492
12795m1888
(α, δ)=(127.9542411,-18.880392)
D(26)=32.7" b/a=0.54 PA=175.3
3437

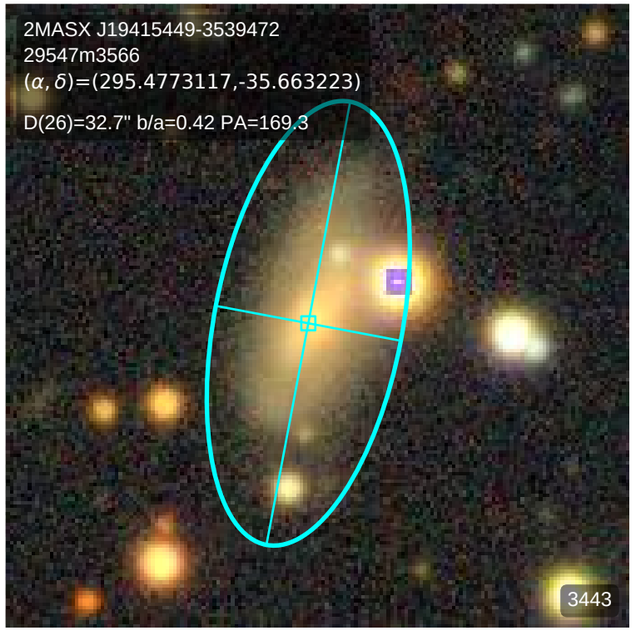

2MASS J15160374+0018232
22901p0030
(α, δ)=(229.0155716,0.306489)
D(26)=32.7" b/a=0.25 PA=150.0
3438

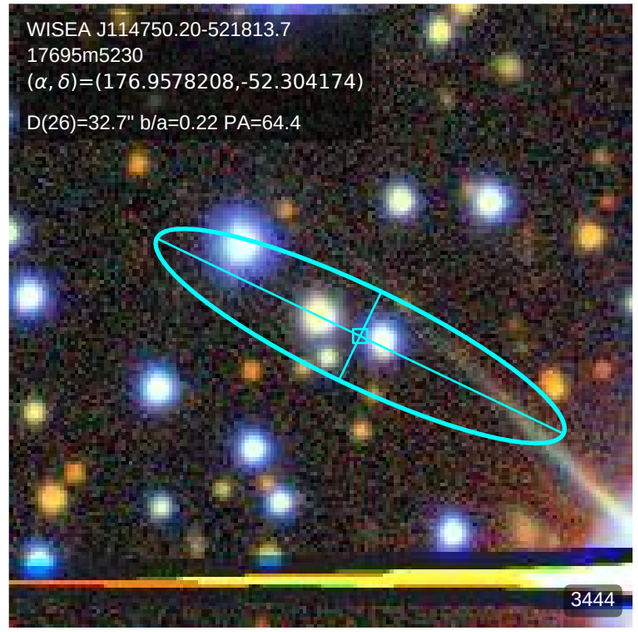

WISEA J103631.85-162213.0
15913m1637
(α, δ)=(159.1325122,-16.370240)
D(26)=32.7" b/a=0.76 PA=84.3
3439

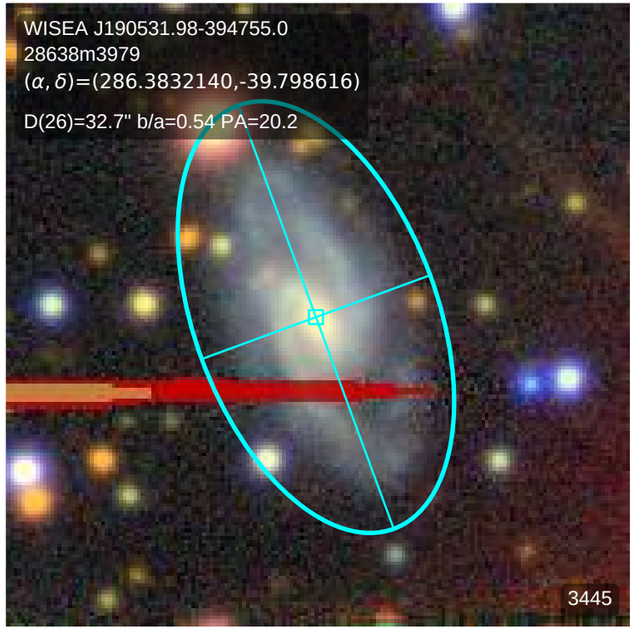

WISEA J205404.30-841217.8
31351m8420
(α, δ)=(313.5137453,-84.204620)
D(26)=32.7" b/a=0.97 PA=81.4
3440

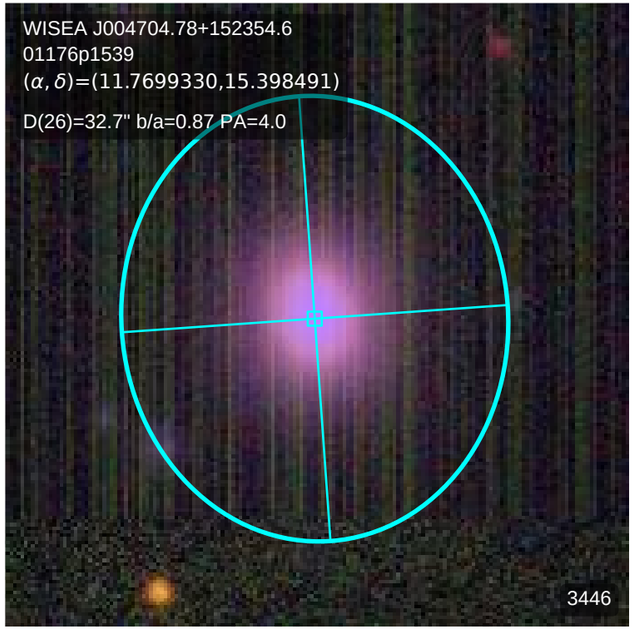

WISEA J071022.42-455559.8
10759m4593
(α, δ)=(107.5934672,-45.933172)
D(26)=32.7" b/a=0.54 PA=30.5
3441

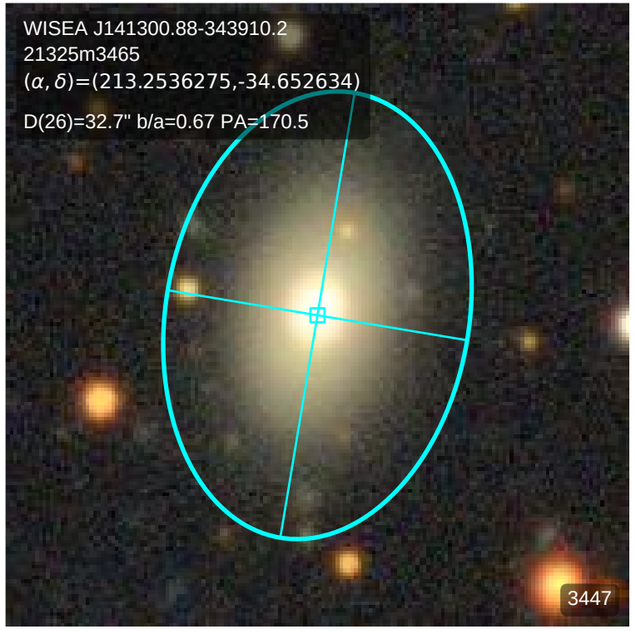

WISEA J044213.98-705500.2
07055m7091
(α, δ)=(70.5586970,-70.916967)
D(26)=32.7" b/a=0.76 PA=23.2
3442

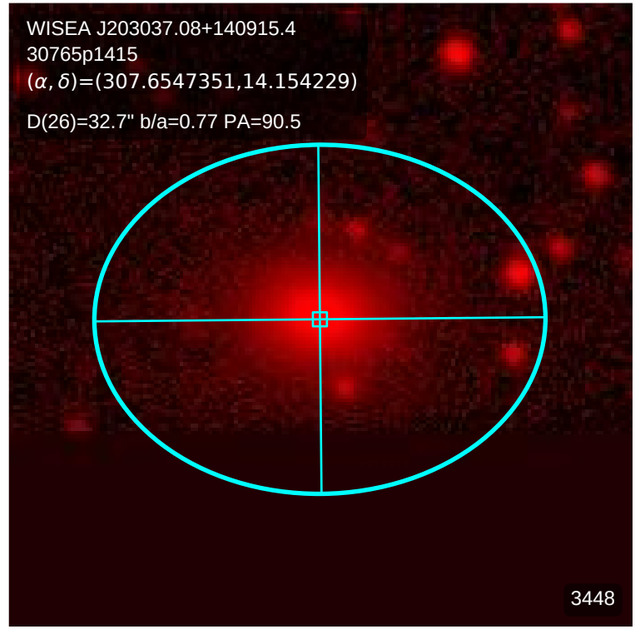

2MASX J19415449-3539472
29547m3566
(α, δ)=(295.4773117,-35.663223)
D(26)=32.7" b/a=0.42 PA=169.3
3443

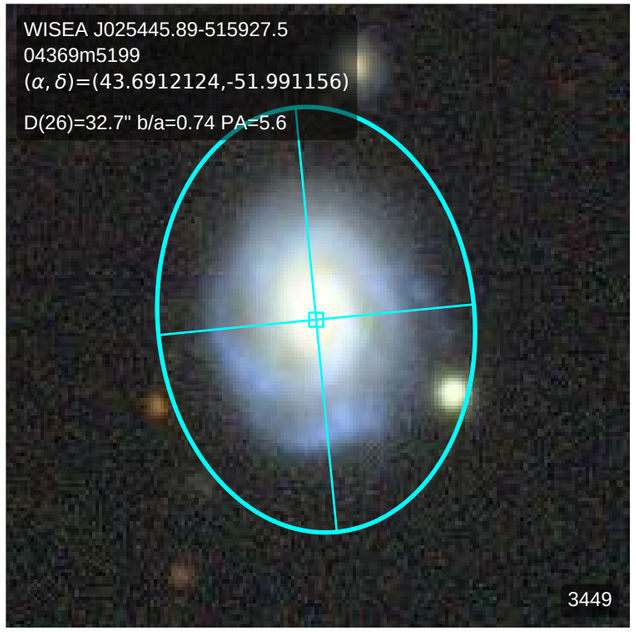

WISEA J114750.20-521813.7
17695m5230
(α, δ)=(176.9578208,-52.304174)
D(26)=32.7" b/a=0.22 PA=64.4
3444

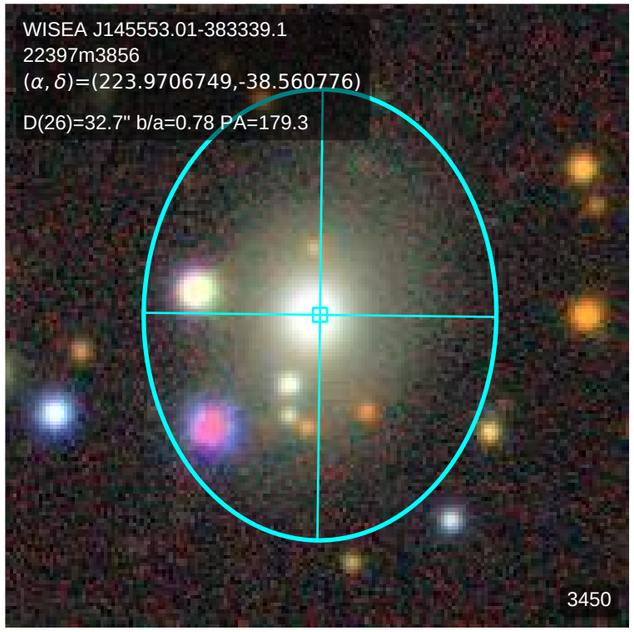

WISEA J190531.98-394755.0
28638m3979
(α, δ)=(286.3832140,-39.798616)
D(26)=32.7" b/a=0.54 PA=20.2
3445

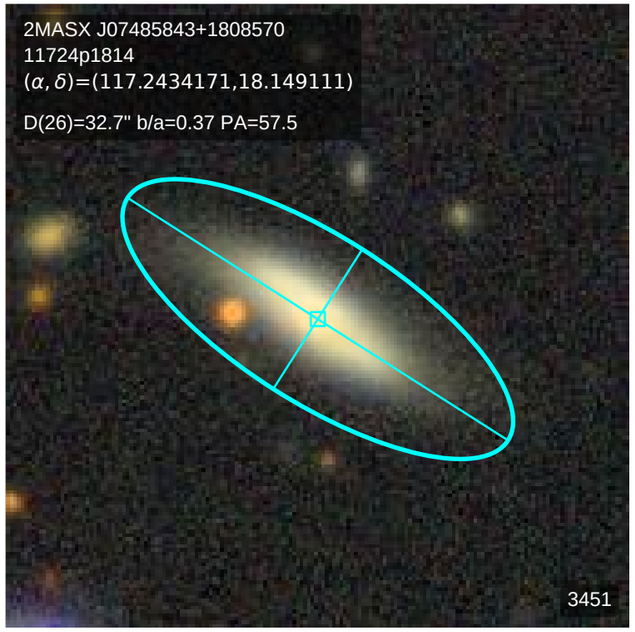

WISEA J004704.78+152354.6
01176p1539
(α, δ)=(11.7699330,15.398491)
D(26)=32.7" b/a=0.87 PA=4.0
3446

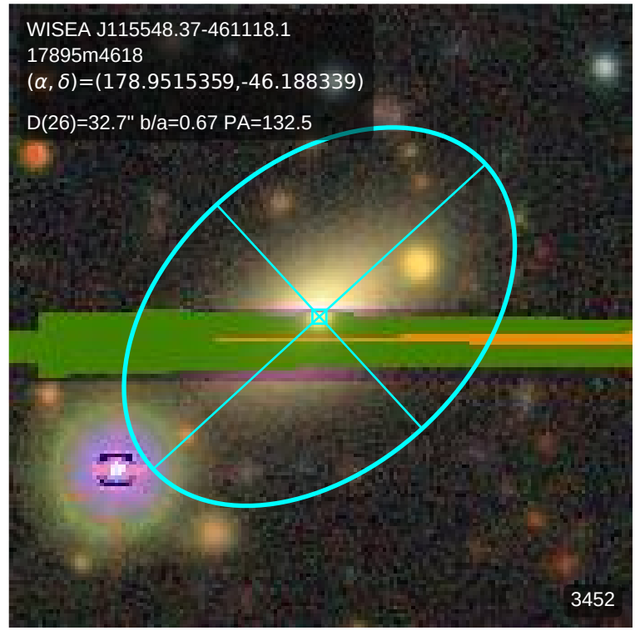

WISEA J141300.88-343910.2
21325m3465
(α, δ)=(213.2536275,-34.652634)
D(26)=32.7" b/a=0.67 PA=170.5
3447

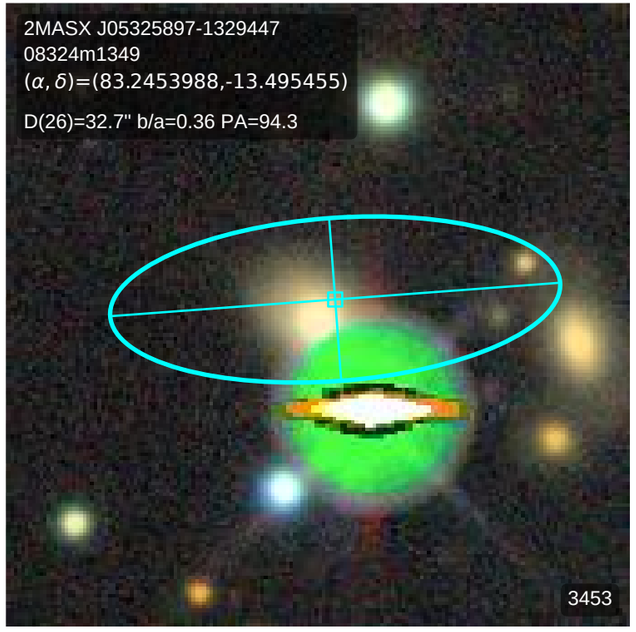

WISEA J203037.08+140915.4
30765p1415
(α, δ)=(307.6547351,14.154229)
D(26)=32.7" b/a=0.77 PA=90.5
3448

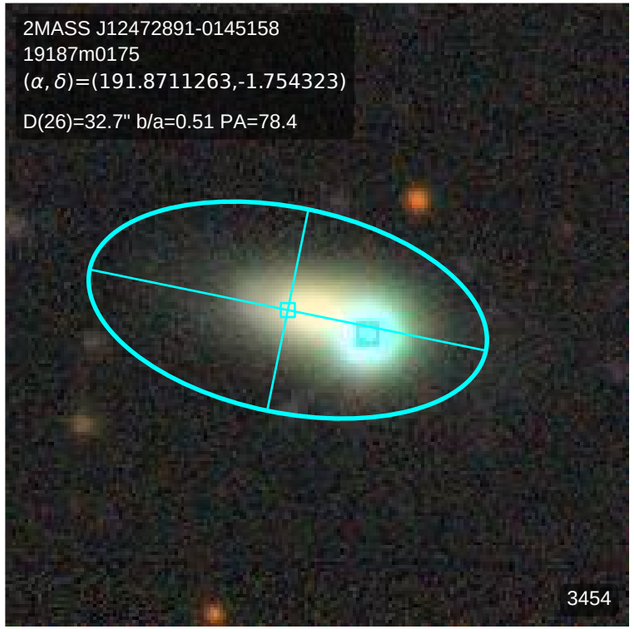

WISEA J025445.89-515927.5
04369m5199
(α, δ)=(43.6912124,-51.991156)
D(26)=32.7" b/a=0.74 PA=5.6
3449

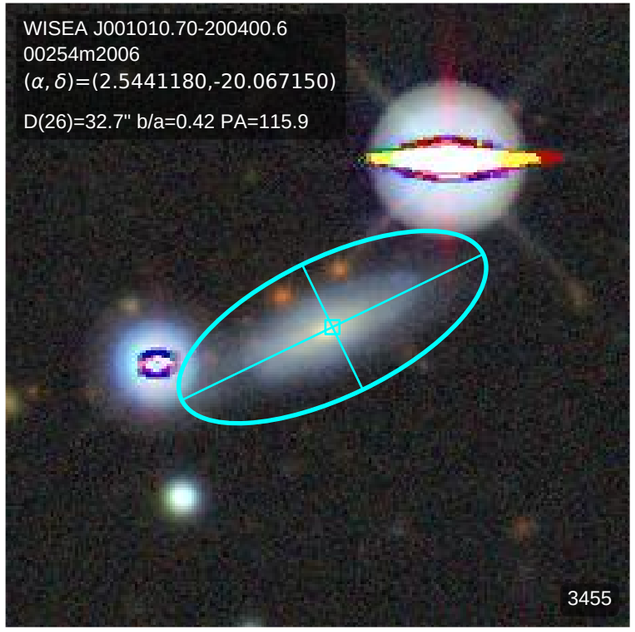

WISEA J145553.01-383339.1
22397m3856
(α, δ)=(223.9706749,-38.560776)
D(26)=32.7" b/a=0.78 PA=179.3
3450

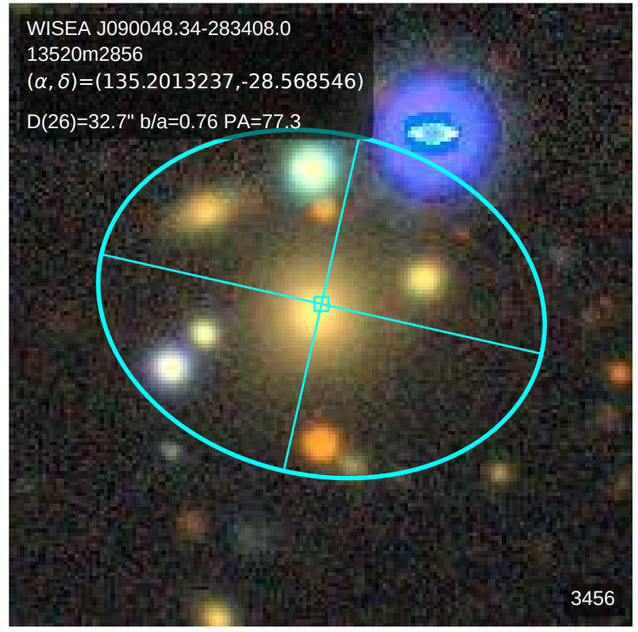

2MASX J07485843+1808570
11724p1814
(α, δ)=(117.2434171,18.149111)
D(26)=32.7" b/a=0.37 PA=57.5
3451

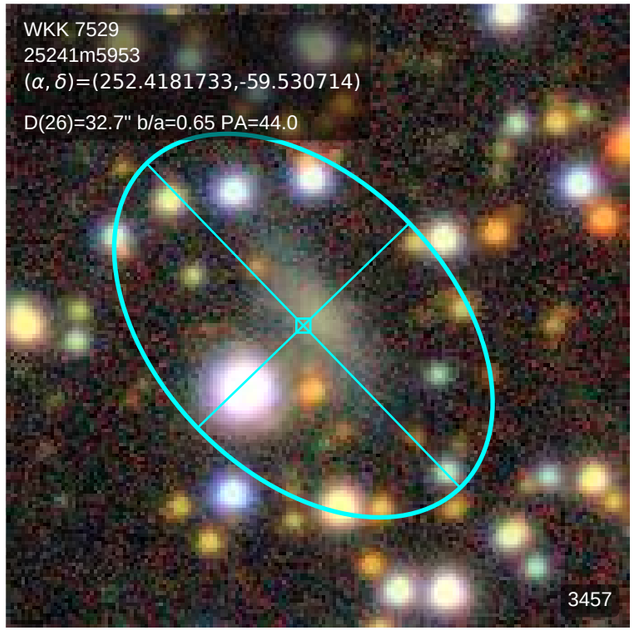

WISEA J115548.37-461118.1
17895m4618
(α, δ)=(178.9515359,-46.188339)
D(26)=32.7" b/a=0.67 PA=132.5
3452

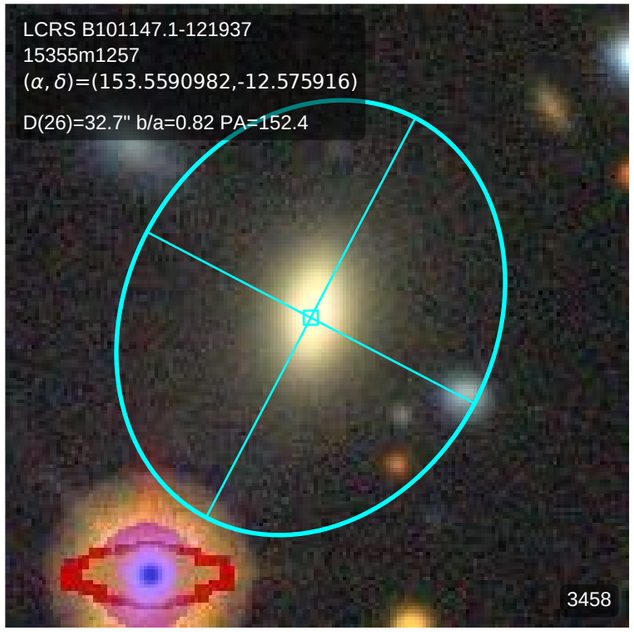

2MASX J05325897-1329447
08324m1349
(α, δ)=(83.2453988,-13.495455)
D(26)=32.7" b/a=0.36 PA=94.3
3453

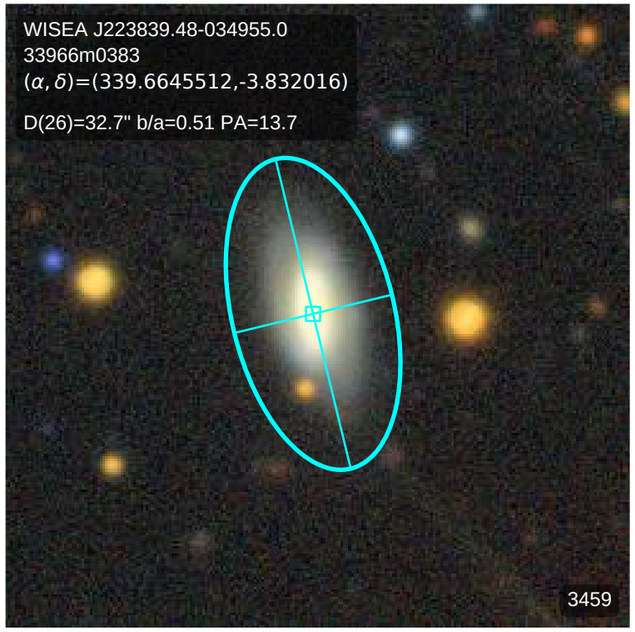

2MASS J12472891-0145158
19187m0175
(α, δ)=(191.8711263,-1.754323)
D(26)=32.7" b/a=0.51 PA=78.4
3454

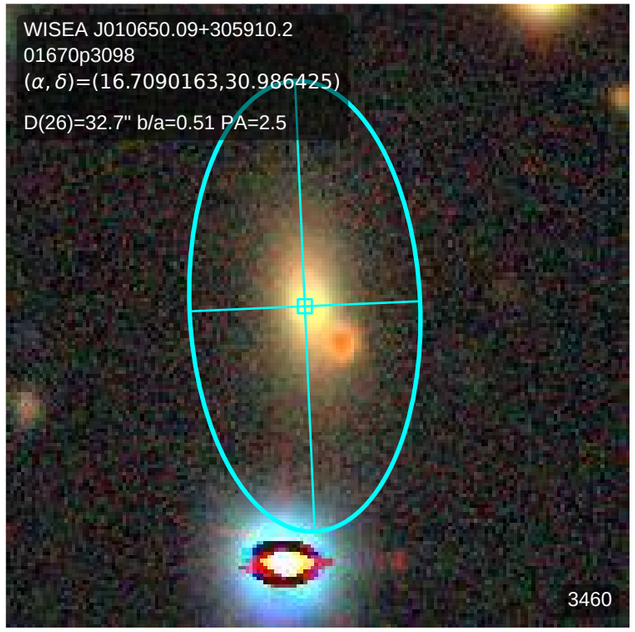

WISEA J001010.70-200400.6
00254m2006
(α, δ)=(2.5441180,-20.067150)
D(26)=32.7" b/a=0.42 PA=115.9
3455

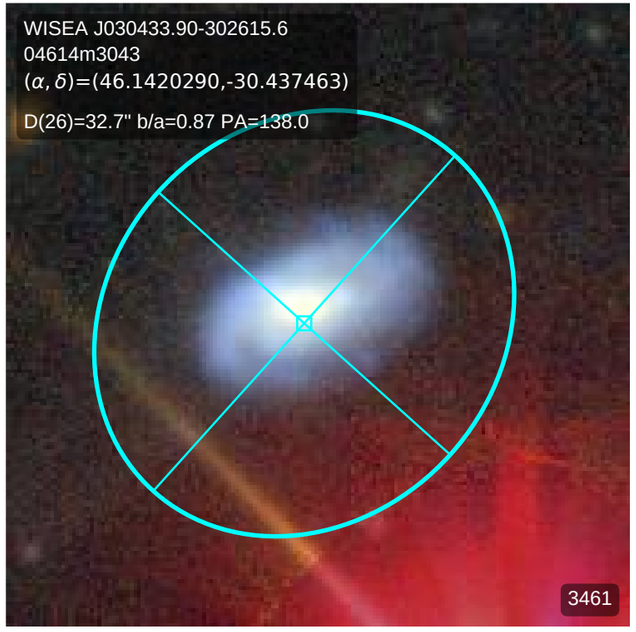

WISEA J090048.34-283408.0
13520m2856
(α, δ)=(135.2013237,-28.568546)
D(26)=32.7" b/a=0.76 PA=77.3
3456

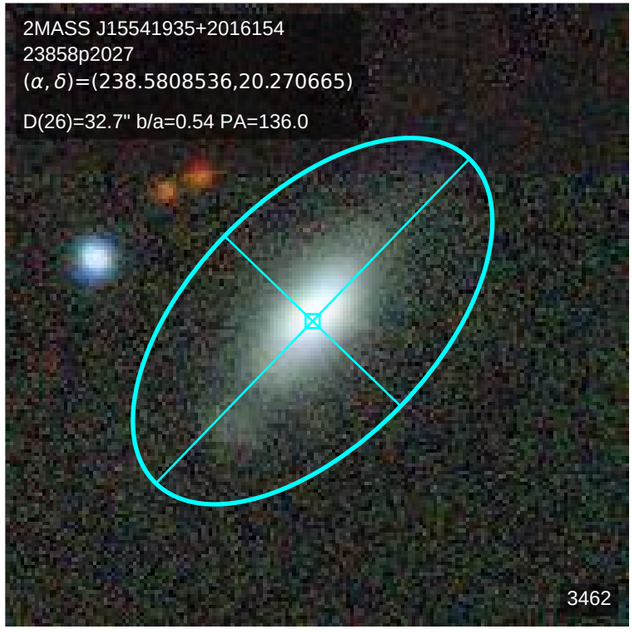

WKK 7529
25241m5953
(α, δ)=(252.4181733,-59.530714)
D(26)=32.7" b/a=0.65 PA=44.0
3457

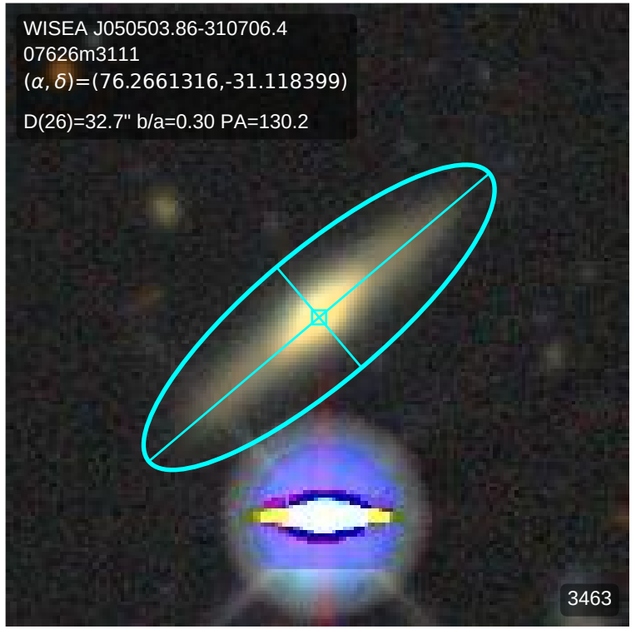

LCRS B101147.1-121937
15355m1257
(α, δ)=(153.5590982,-12.575916)
D(26)=32.7" b/a=0.82 PA=152.4
3458

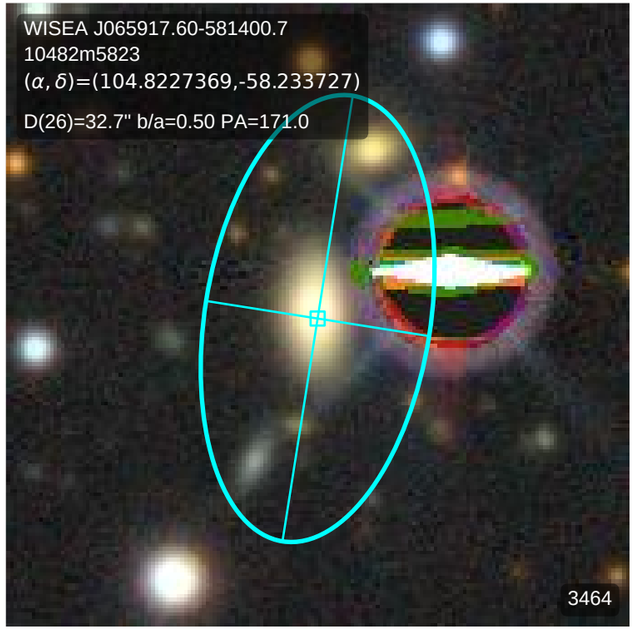

WISEA J223839.48-034955.0
33966m0383
(α, δ)=(339.6645512,-3.832016)
D(26)=32.7" b/a=0.51 PA=13.7
3459

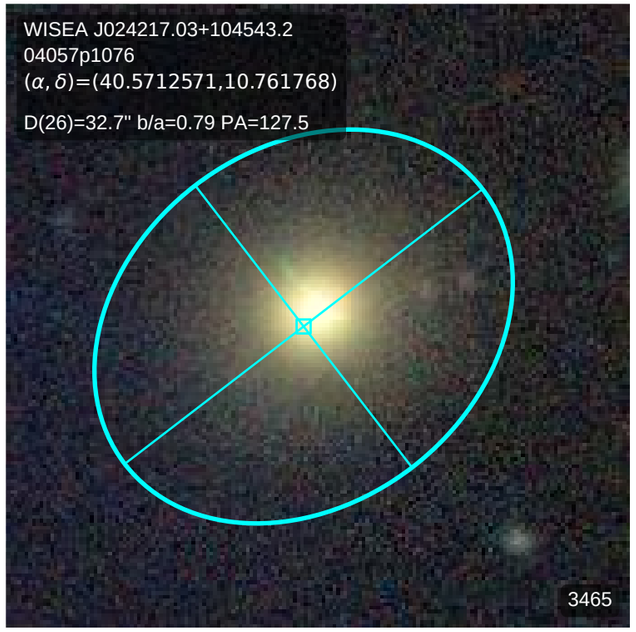

WISEA J010650.09+305910.2
01670p3098
(α, δ)=(16.7090163,30.986425)
D(26)=32.7" b/a=0.51 PA=2.5
3460

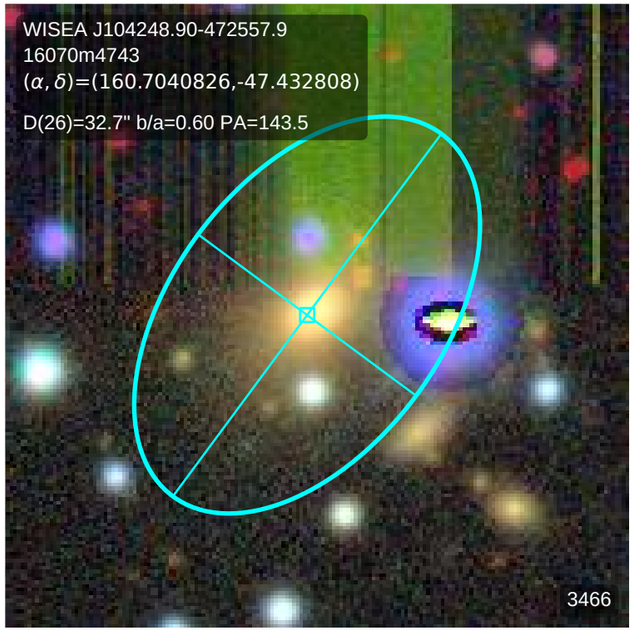

WISEA J030433.90-302615.6
04614m3043
(α, δ)=(46.1420290,-30.437463)
D(26)=32.7" b/a=0.87 PA=138.0
3461

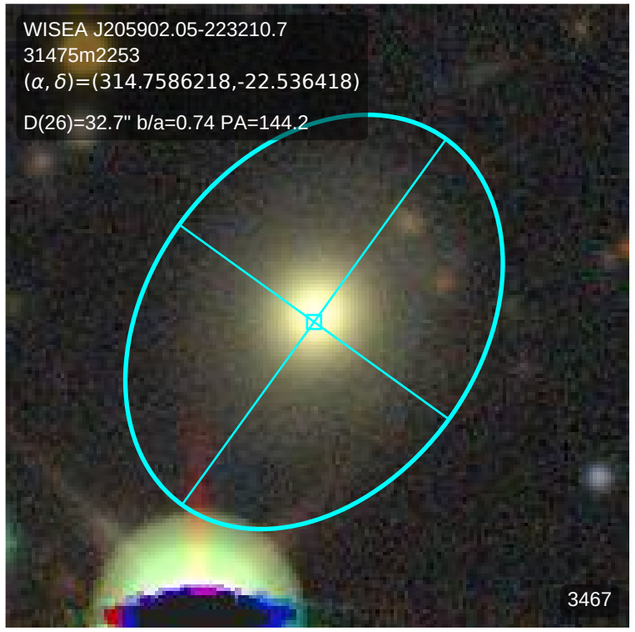

2MASS J15541935+2016154
23858p2027
(α, δ)=(238.5808536,20.270665)
D(26)=32.7" b/a=0.54 PA=136.0
3462

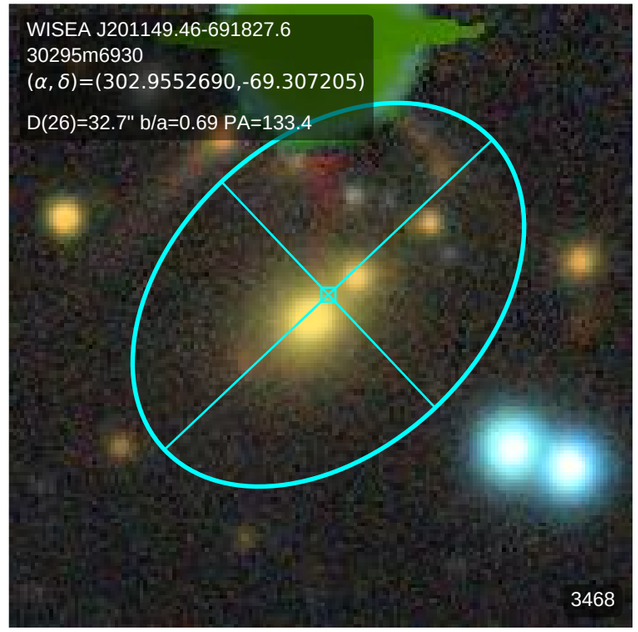

WISEA J050503.86-310706.4
07626m3111
(α, δ)=(76.2661316,-31.118399)
D(26)=32.7" b/a=0.30 PA=130.2
3463

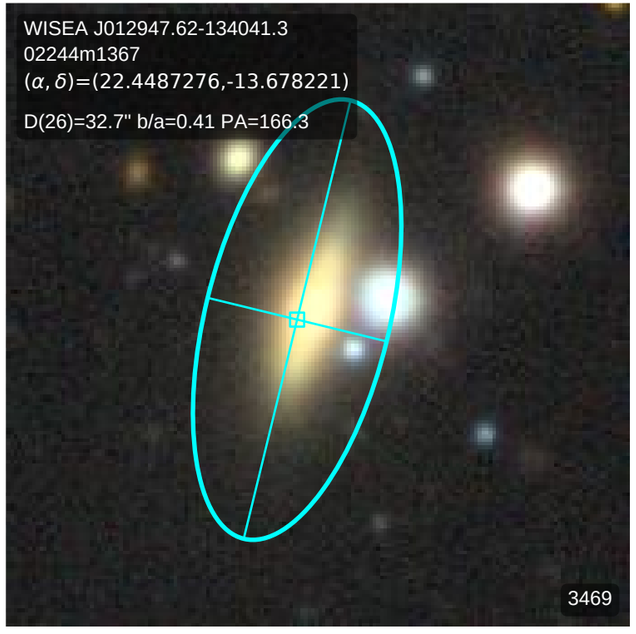

WISEA J065917.60-581400.7
10482m5823
(α, δ)=(104.8227369,-58.233727)
D(26)=32.7" b/a=0.50 PA=171.0
3464

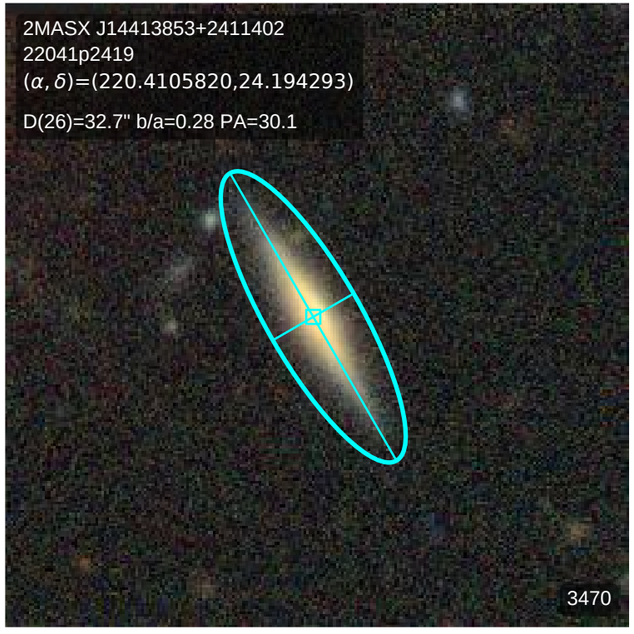

WISEA J024217.03+104543.2
04057p1076
(α, δ)=(40.5712571,10.761768)
D(26)=32.7" b/a=0.79 PA=127.5
3465

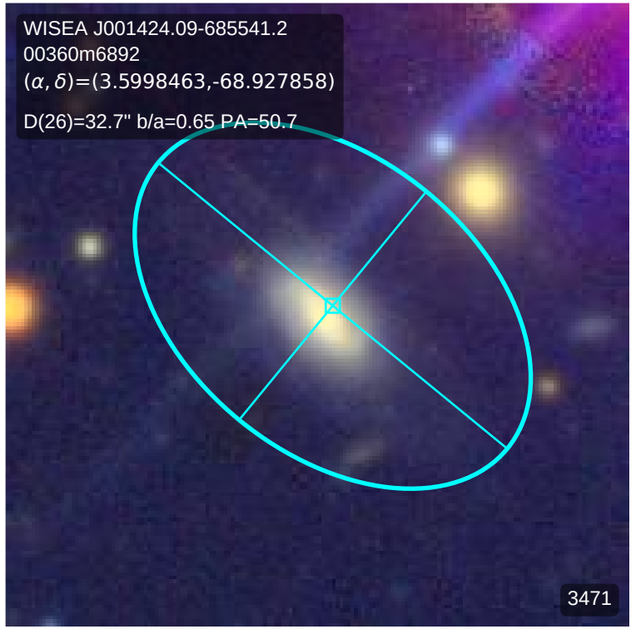

WISEA J104248.90-472557.9
16070m4743
(α, δ)=(160.7040826,-47.432808)
D(26)=32.7" b/a=0.60 PA=143.5
3466

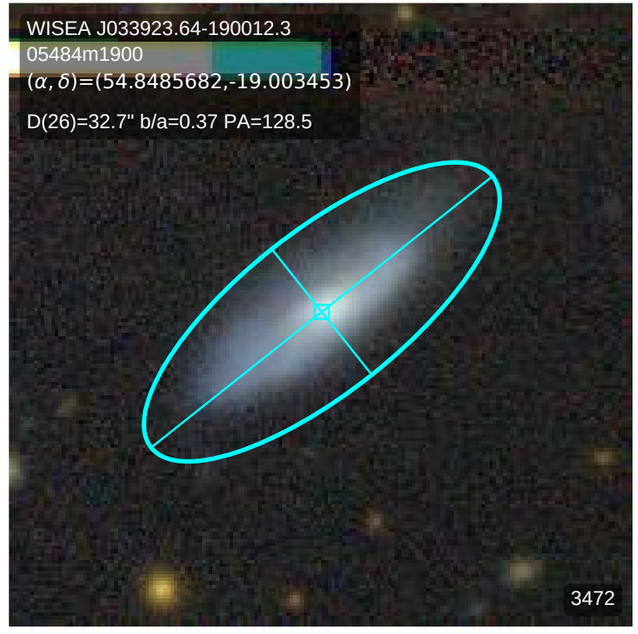

WISEA J205902.05-223210.7
31475m2253
(α, δ)=(314.7586218,-22.536418)
D(26)=32.7" b/a=0.74 PA=144.2
3467

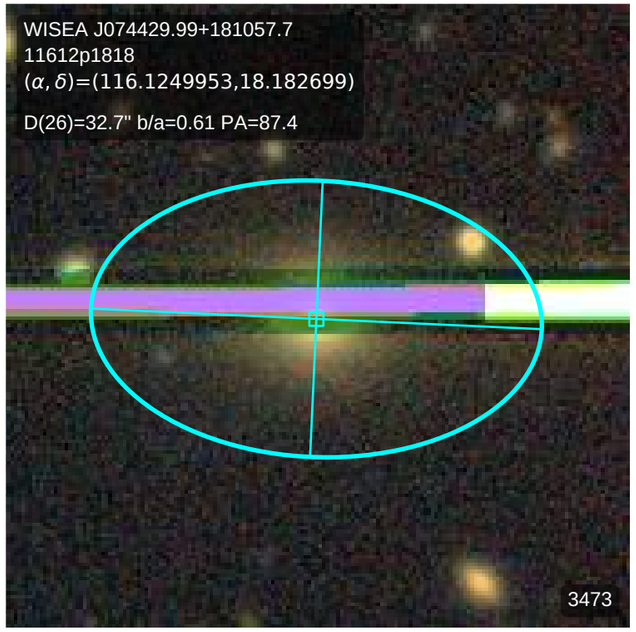

WISEA J201149.46-691827.6
30295m6930
(α, δ)=(302.9552690,-69.307205)
D(26)=32.7" b/a=0.69 PA=133.4
3468

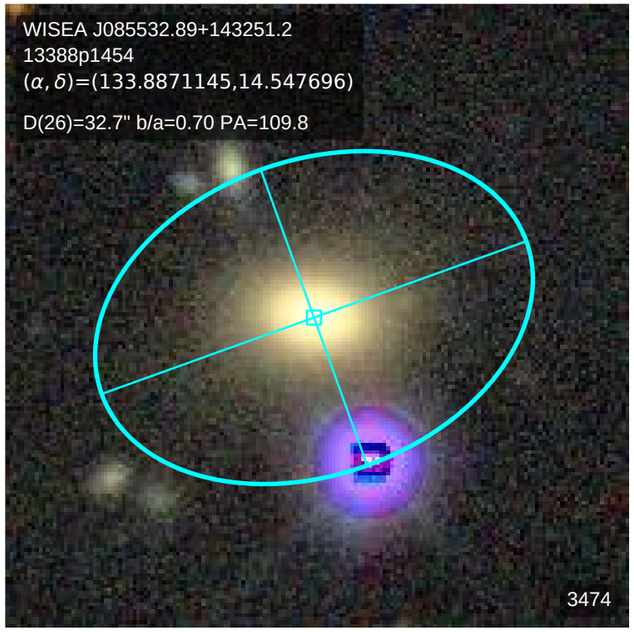

WISEA J012947.62-134041.3
02244m1367
(α, δ)=(22.4487276,-13.678221)
D(26)=32.7" b/a=0.41 PA=166.3
3469

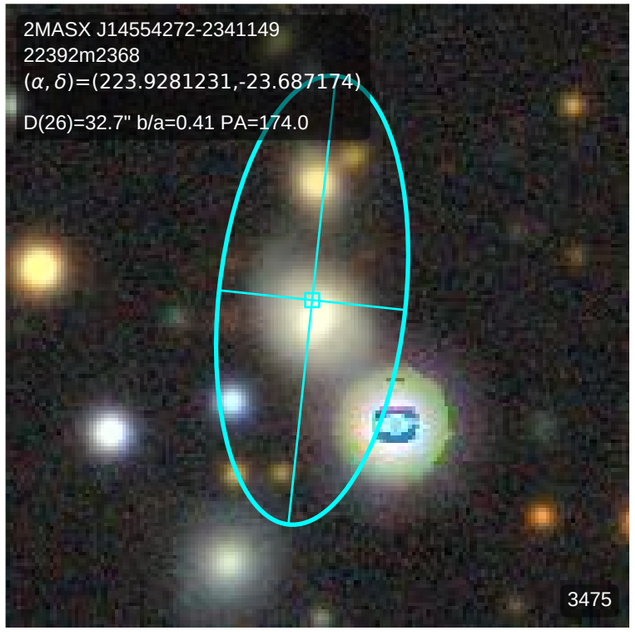

2MASX J14413853+2411402
22041p2419
(α, δ)=(220.4105820,24.194293)
D(26)=32.7" b/a=0.28 PA=30.1
3470

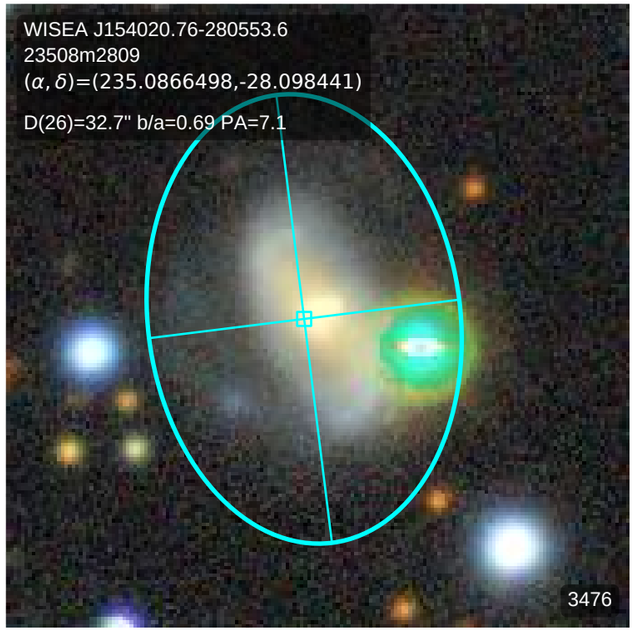

WISEA J001424.09-685541.2
00360m6892
(α, δ)=(3.5998463,-68.927858)
D(26)=32.7" b/a=0.65 PA=50.7
3471

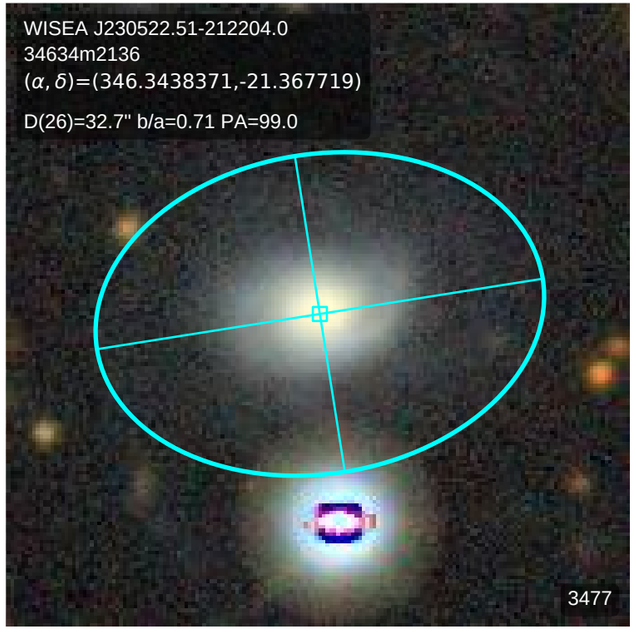

WISEA J033923.64-190012.3
05484m1900
(α, δ)=(54.8485682,-19.003453)
D(26)=32.7" b/a=0.37 PA=128.5
3472

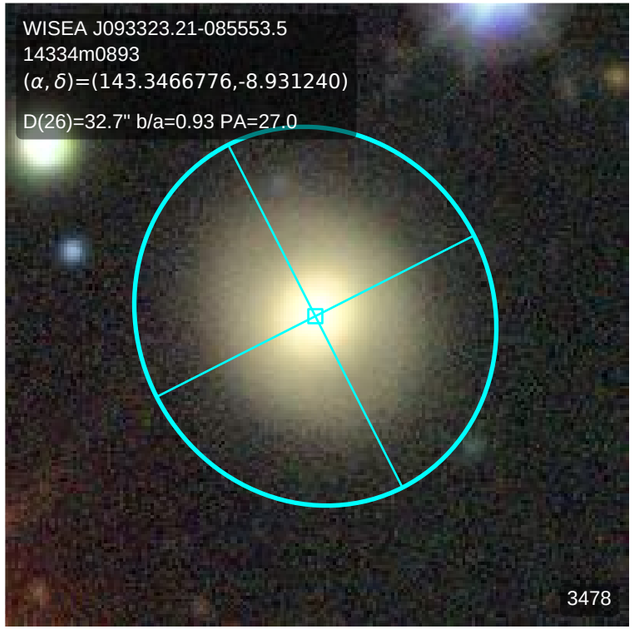

WISEA J074429.99+181057.7
11612p1818
(α, δ)=(116.1249953,18.182699)
D(26)=32.7" b/a=0.61 PA=87.4
3473

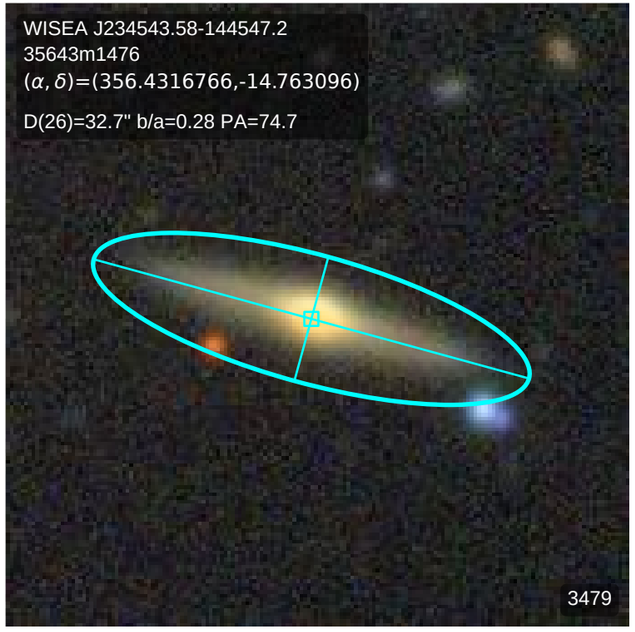

WISEA J085532.89+143251.2
13388p1454
(α, δ)=(133.8871145,14.547696)
D(26)=32.7" b/a=0.70 PA=109.8
3474

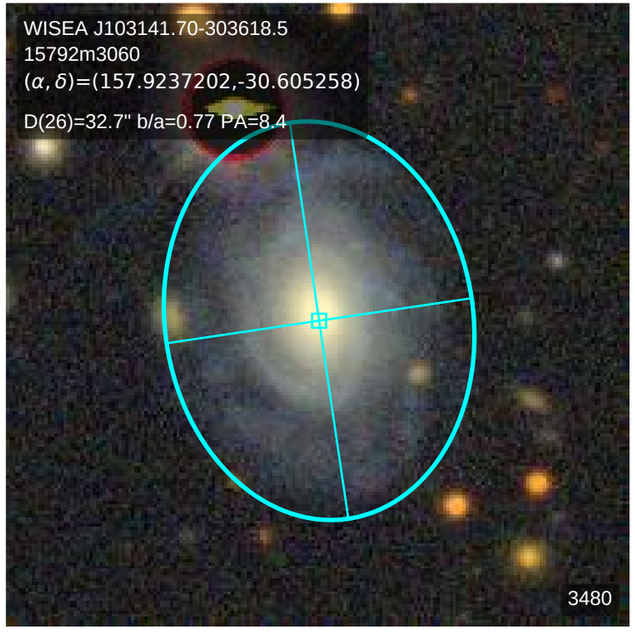

2MASX J14554272-2341149
22392m2368
(α, δ)=(223.9281231,-23.687174)
D(26)=32.7" b/a=0.41 PA=174.0
3475

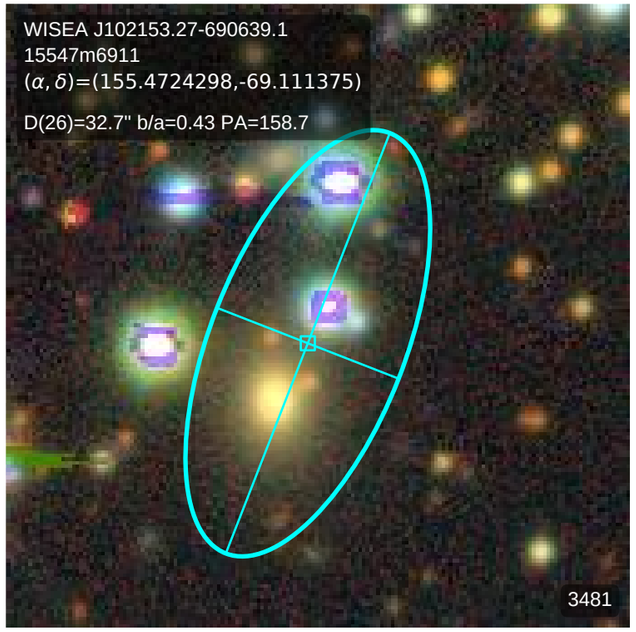

WISEA J154020.76-280553.6
23508m2809
(α, δ)=(235.0866498,-28.098441)
D(26)=32.7" b/a=0.69 PA=7.1
3476

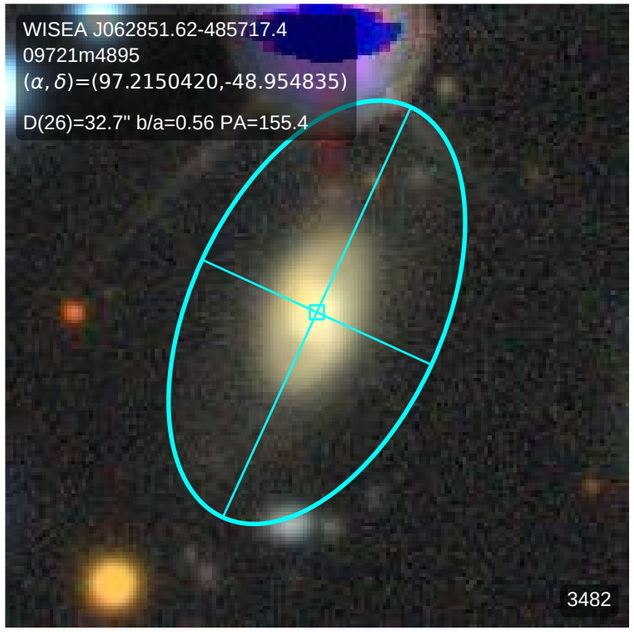

WISEA J230522.51-212204.0
34634m2136
(α, δ)=(346.3438371,-21.367719)
D(26)=32.7" b/a=0.71 PA=99.0
3477

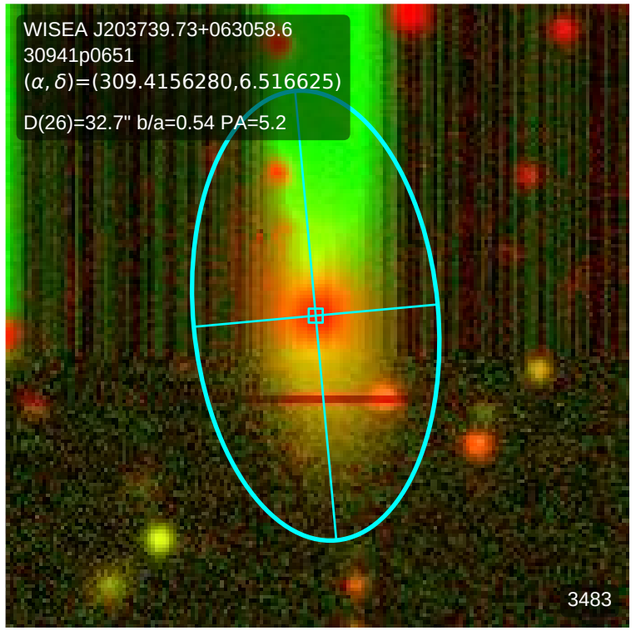

WISEA J093323.21-085553.5
14334m0893
(α, δ)=(143.3466776,-8.931240)
D(26)=32.7" b/a=0.93 PA=27.0
3478

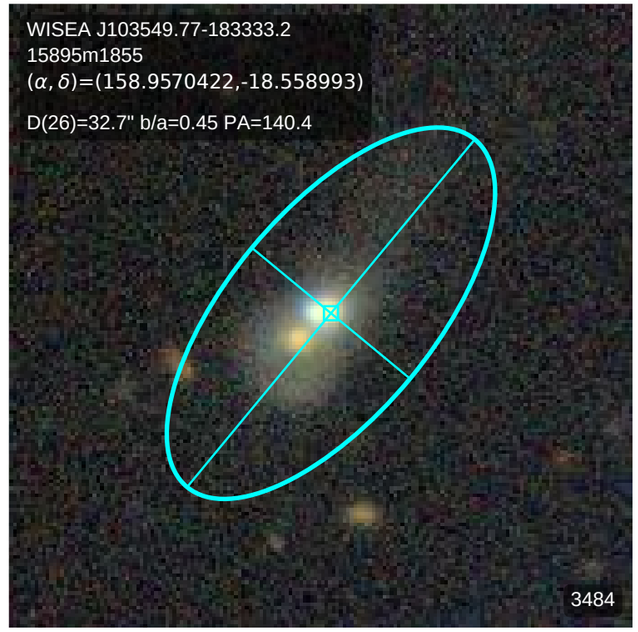

WISEA J234543.58-144547.2
35643m1476
(α, δ)=(356.4316766,-14.763096)
D(26)=32.7" b/a=0.28 PA=74.7
3479

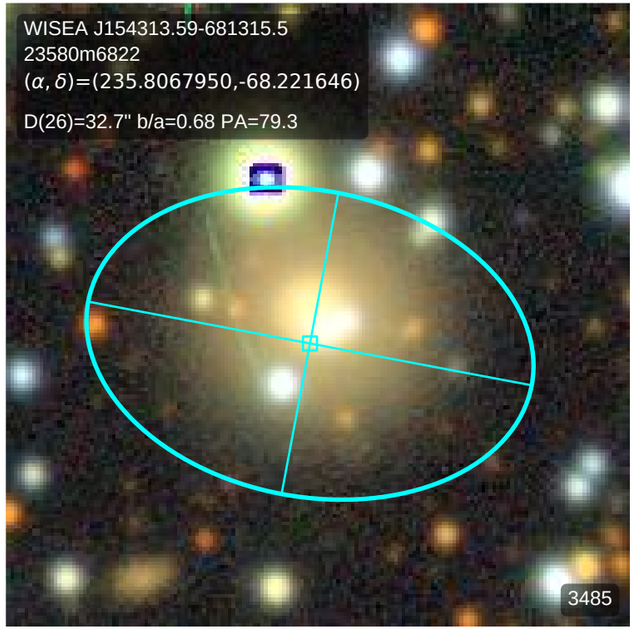

WISEA J103141.70-303618.5
15792m3060
(α, δ)=(157.9237202,-30.605258)
D(26)=32.7" b/a=0.77 PA=8.4
3480

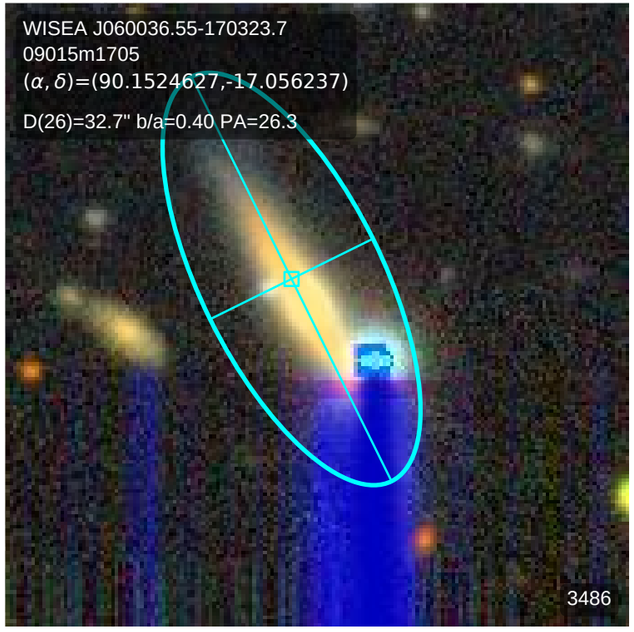

WISEA J102153.27-690639.1
15547m6911
(α, δ)=(155.4724298,-69.111375)
D(26)=32.7" b/a=0.43 PA=158.7
3481

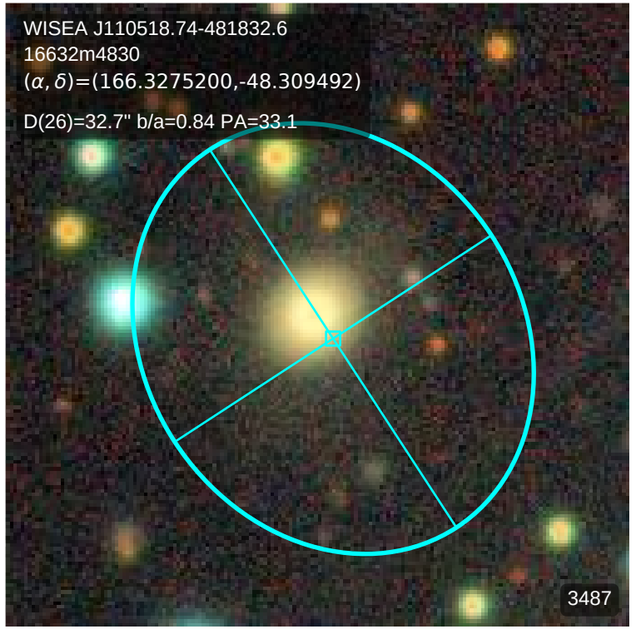

WISEA J062851.62-485717.4
09721m4895
(α, δ)=(97.2150420,-48.954835)
D(26)=32.7" b/a=0.56 PA=155.4
3482

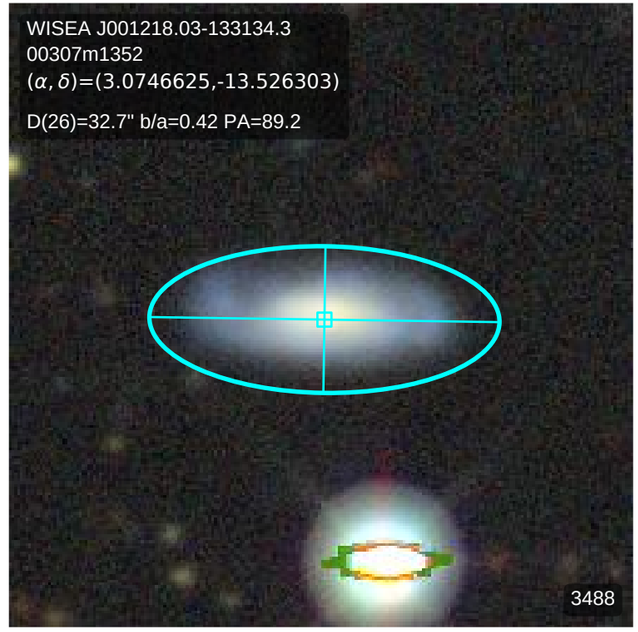

WISEA J203739.73+063058.6
30941p0651
(α, δ)=(309.4156280,6.516625)
D(26)=32.7" b/a=0.54 PA=5.2
3483

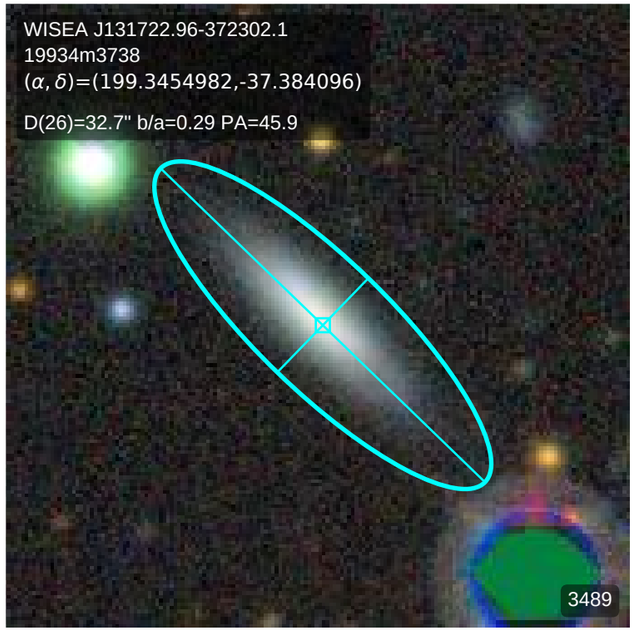

WISEA J103549.77-183333.2
15895m1855
(α, δ)=(158.9570422,-18.558993)
D(26)=32.7" b/a=0.45 PA=140.4
3484

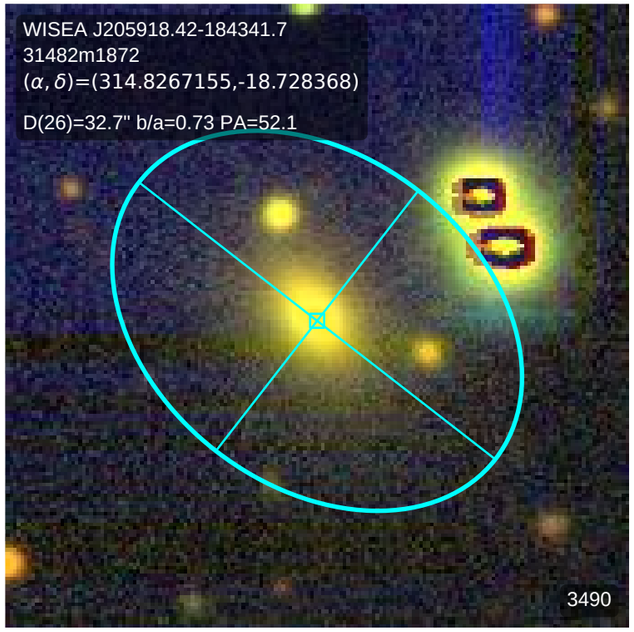

WISEA J154313.59-681315.5
23580m6822
(α, δ)=(235.8067950,-68.221646)
D(26)=32.7" b/a=0.68 PA=79.3
3485


WISEA J060036.55-170323.7
09015m1705
(α, δ)=(90.1524627,-17.056237)
D(26)=32.7" b/a=0.40 PA=26.3
3486


WISEA J110518.74-481832.6
16632m4830
(α, δ)=(166.3275200,-48.309492)
D(26)=32.7" b/a=0.84 PA=33.1
3487


WISEA J001218.03-133134.3
00307m1352
(α, δ)=(3.0746625,-13.526303)
D(26)=32.7" b/a=0.42 PA=89.2
3488


WISEA J131722.96-372302.1
19934m3738
(α, δ)=(199.3454982,-37.384096)
D(26)=32.7" b/a=0.29 PA=45.9
3489


WISEA J205918.42-184341.7
31482m1872
(α, δ)=(314.8267155,-18.728368)
D(26)=32.7" b/a=0.73 PA=52.1
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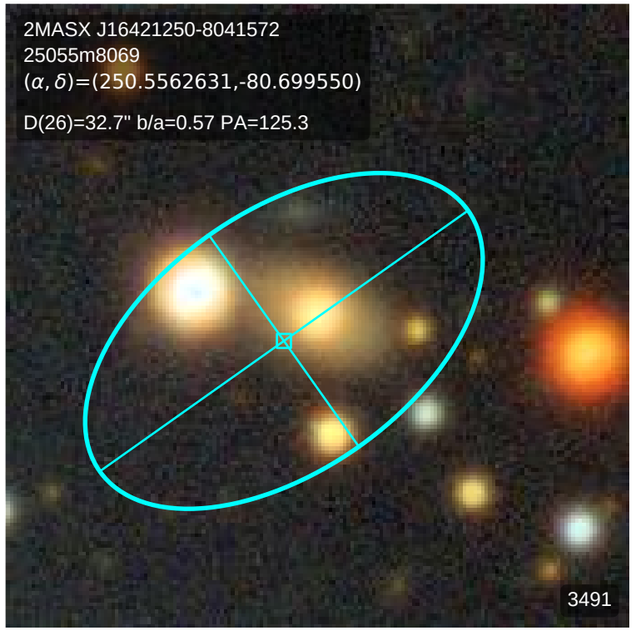
2MASX J16421250-8041572
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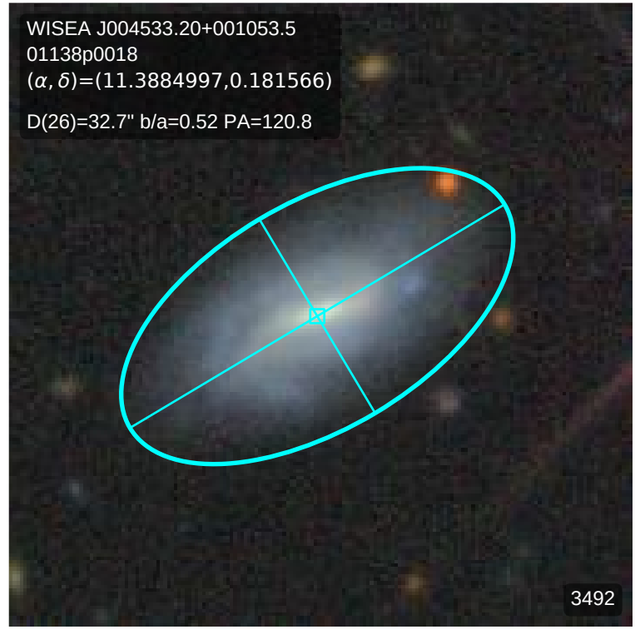
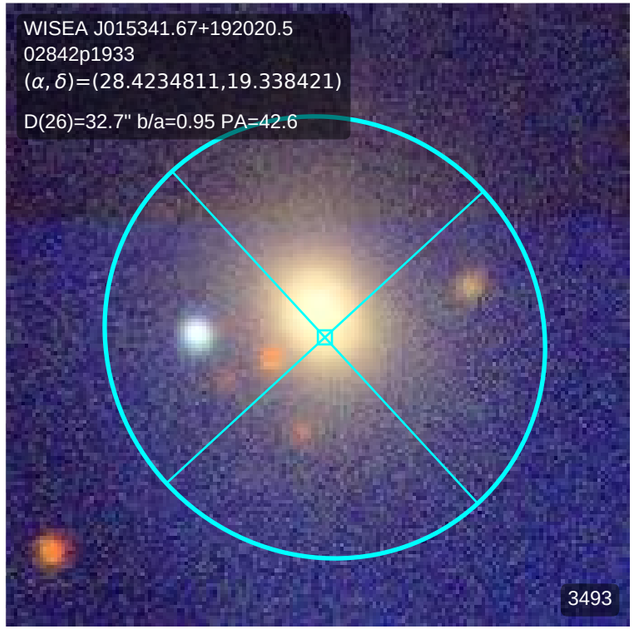
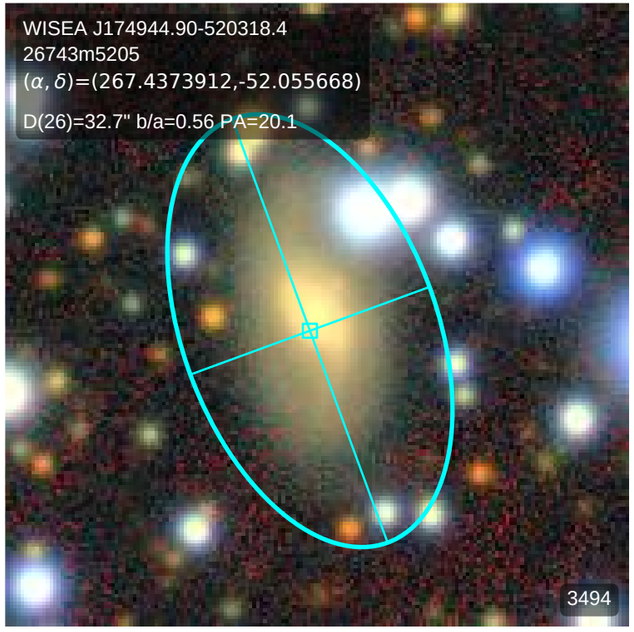
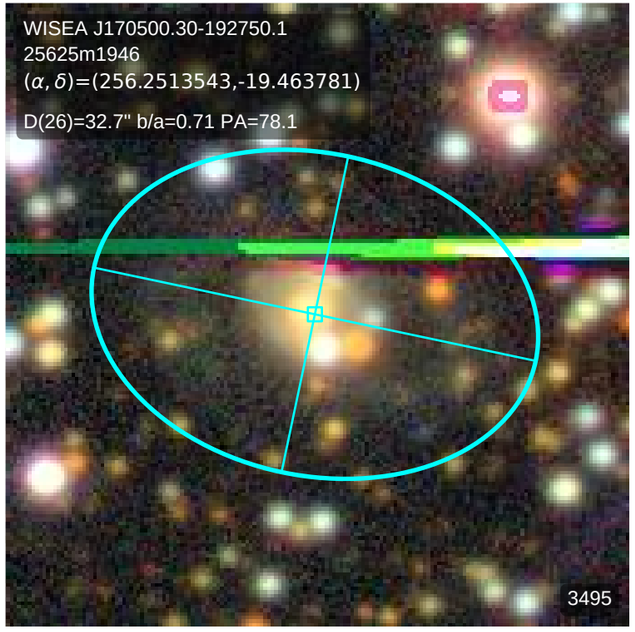
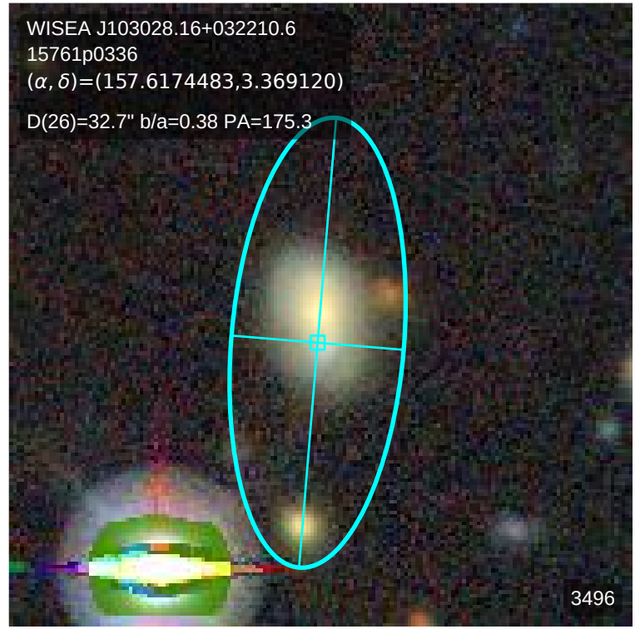
(α, δ)=(250.5562631,-80.699550)
D(26)=32.7" b/a=0.57 PA=125.3
3491

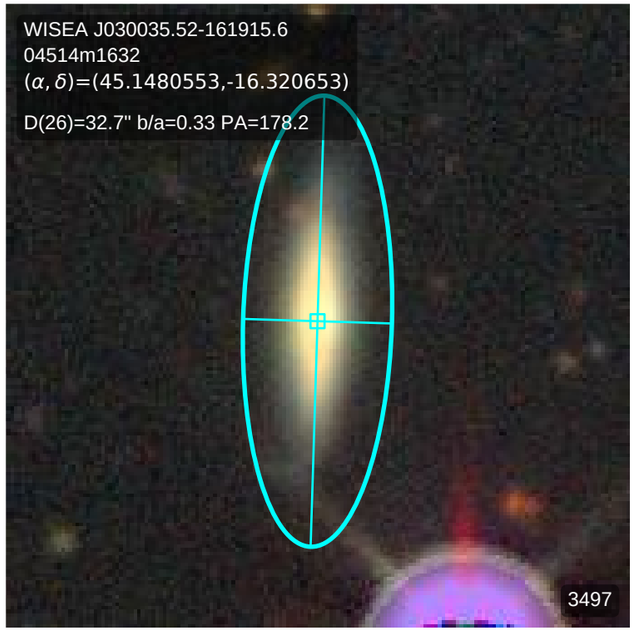

WISEA J004533.20+001053.5
01138p0018
(α, δ)=(11.3884997,0.181566)
D(26)=32.7" b/a=0.52 PA=120.8
3492


WISEA J015341.67+192020.5
02842p1933
(α, δ)=(28.4234811,19.338421)
D(26)=32.7" b/a=0.95 PA=42.6
3493


WISEA J174944.90-520318.4
26743m5205
(α, δ)=(267.4373912,-52.055668)
D(26)=32.7" b/a=0.56 PA=20.1
3494


WISEA J170500.30-192750.1
25625m1946
(α, δ)=(256.2513543,-19.463781)
D(26)=32.7" b/a=0.71 PA=78.1
3495


WISEA J103028.16+032210.6
15761p0336
(α, δ)=(157.6174483,3.369120)
D(26)=32.7" b/a=0.38 PA=175.3
3496


WISEA J030035.52-161915.6
04514m1632
(α, δ)=(45.1480553,-16.320653)
D(26)=32.7" b/a=0.33 PA=178.2
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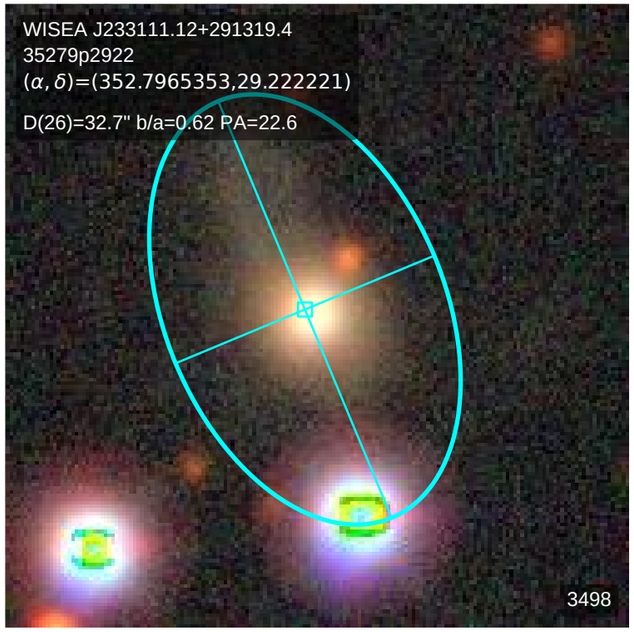
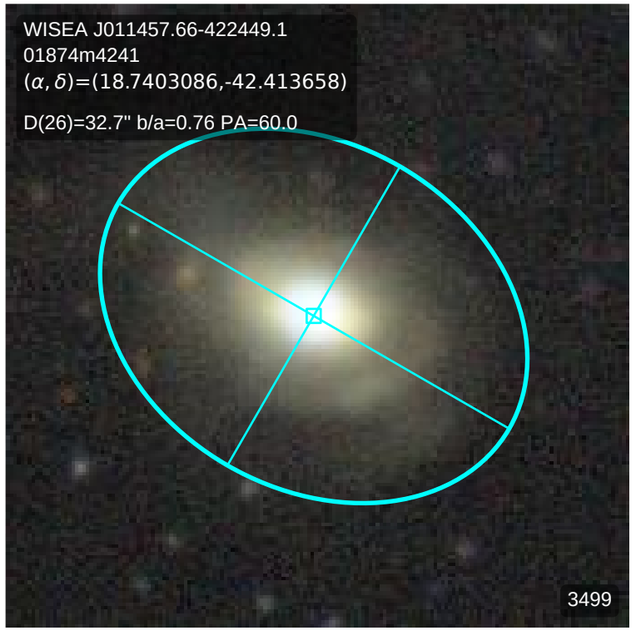
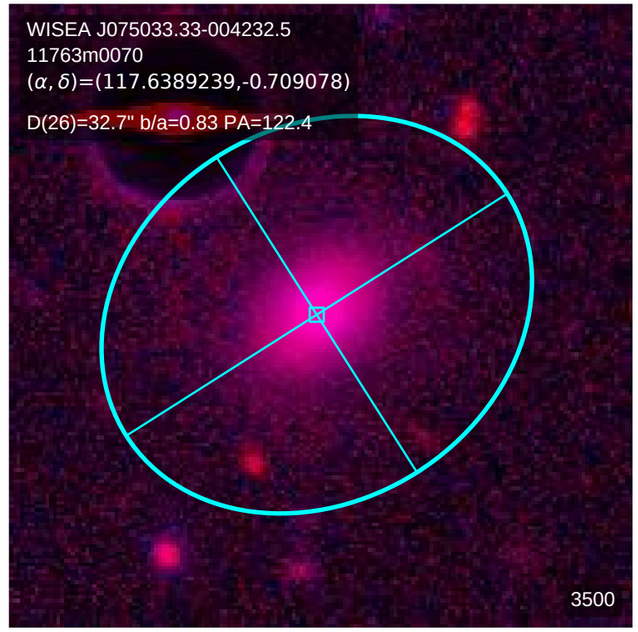
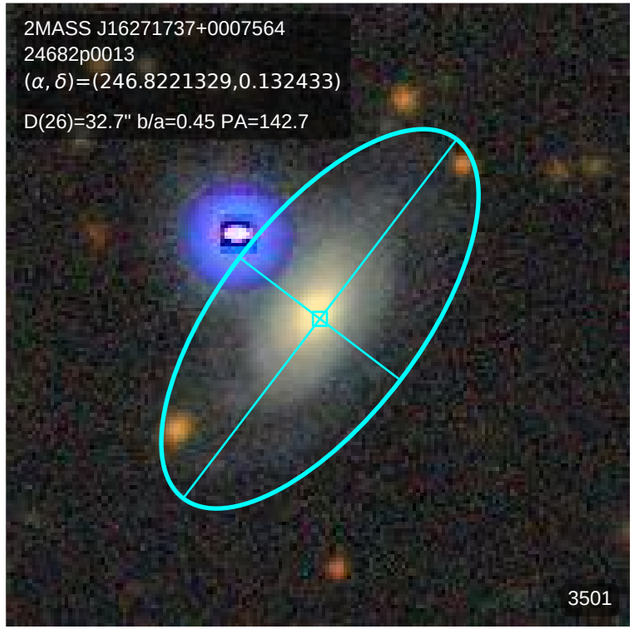
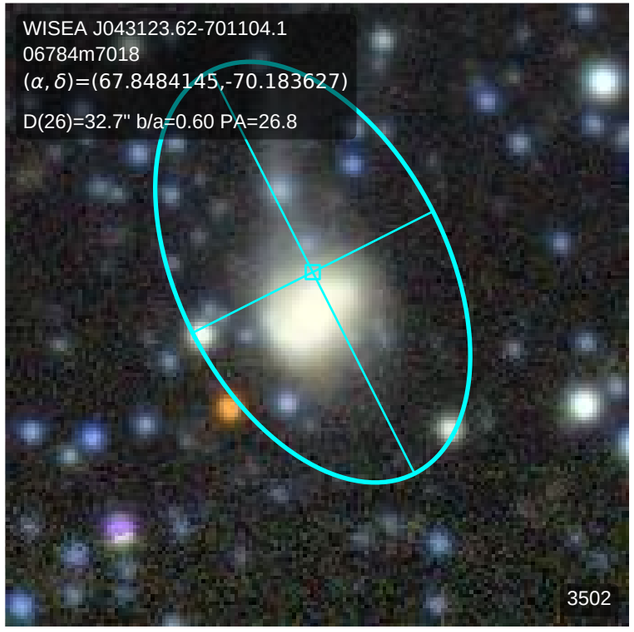
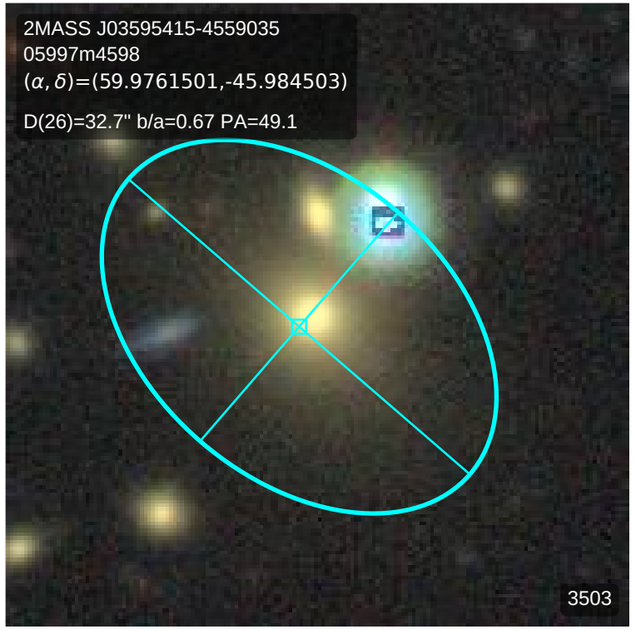

WISEA J233111.12+291319.4
35279p2922
(α, δ)=(352.7965353,29.222221)
D(26)=32.7" b/a=0.62 PA=22.6
3498

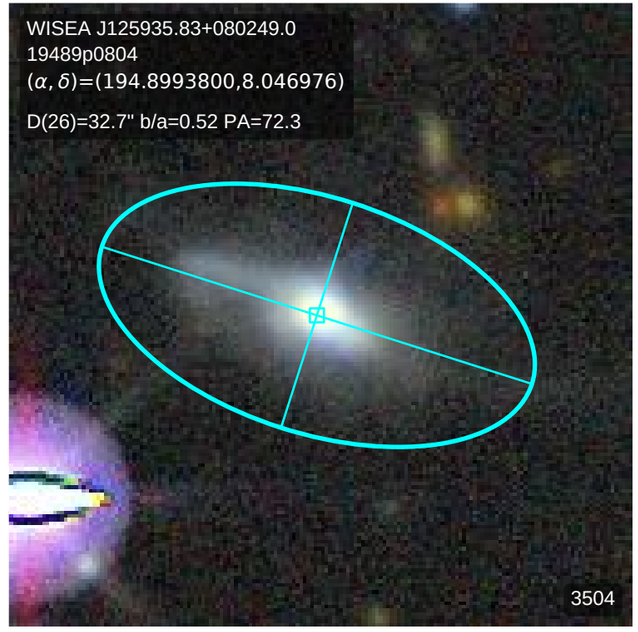

WISEA J011457.66-422449.1
01874m4241
(α, δ)=(18.7403086,-42.413658)
D(26)=32.7" b/a=0.76 PA=60.0
3499

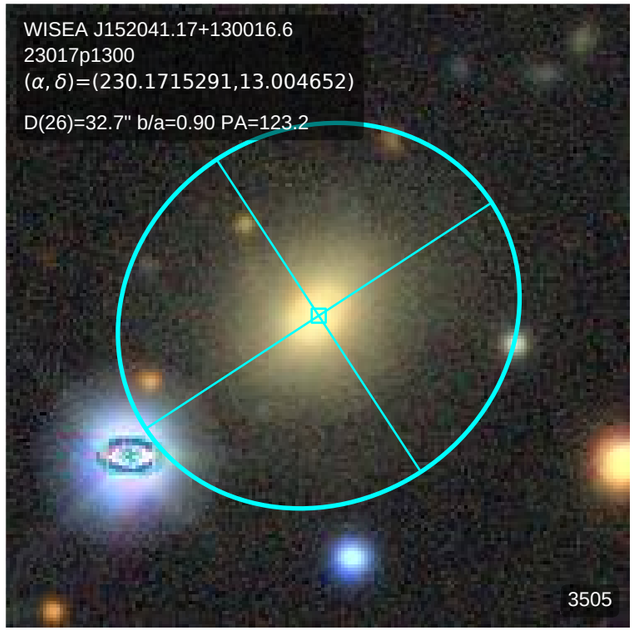

WISEA J075033.33-004232.5
11763m0070
(α, δ)=(117.6389239,-0.709078)
D(26)=32.7" b/a=0.83 PA=122.4
3500

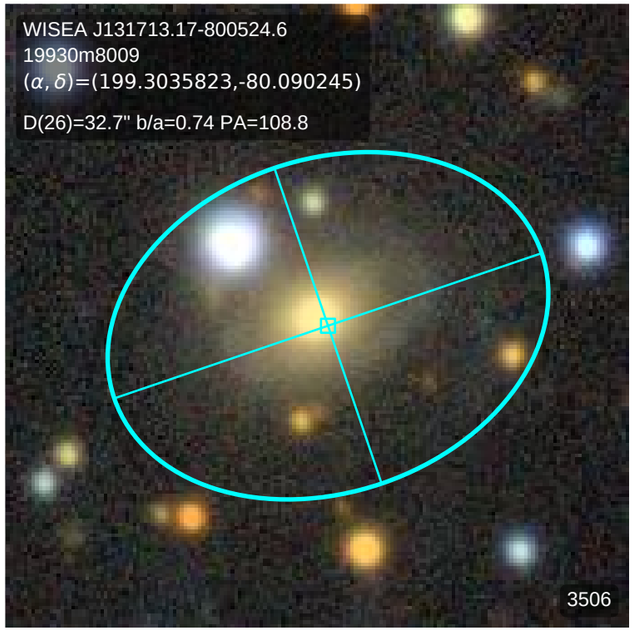

2MASS J16271737+0007564
24682p0013
(α, δ)=(246.8221329,0.132433)
D(26)=32.7" b/a=0.45 PA=142.7
3501

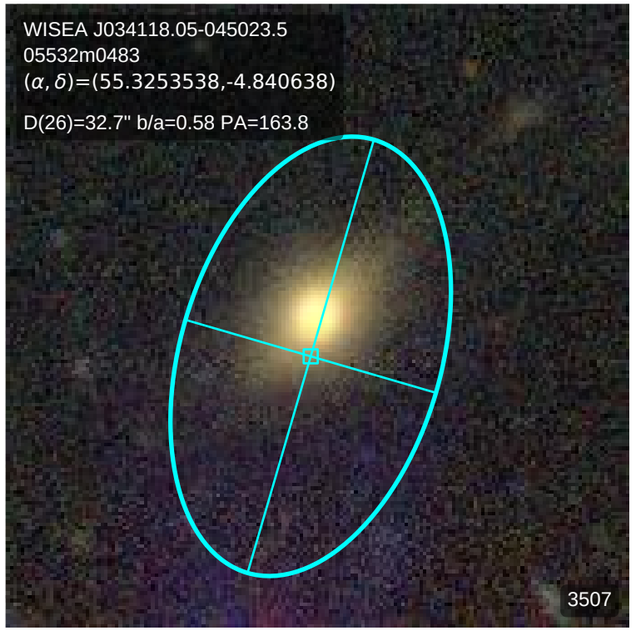

WISEA J043123.62-701104.1
06784m7018
(α, δ)=(67.8484145,-70.183627)
D(26)=32.7" b/a=0.60 PA=26.8
3502

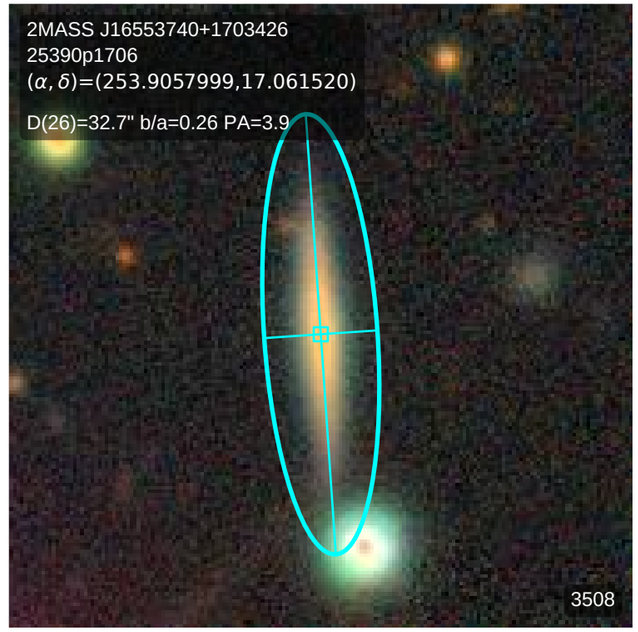

2MASS J03595415-4559035
05997m4598
(α, δ)=(59.9761501,-45.984503)
D(26)=32.7" b/a=0.67 PA=49.1
3503

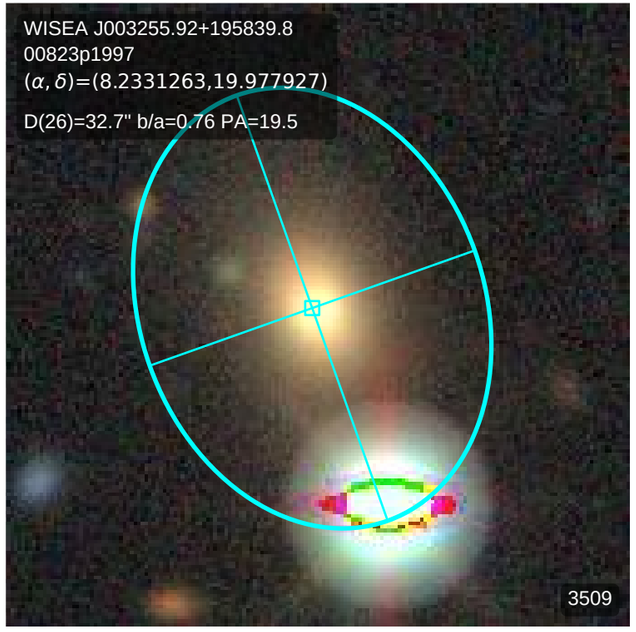

WISEA J125935.83+080249.0
19489p0804
(α, δ)=(194.8993800,8.046976)
D(26)=32.7" b/a=0.52 PA=72.3
3504

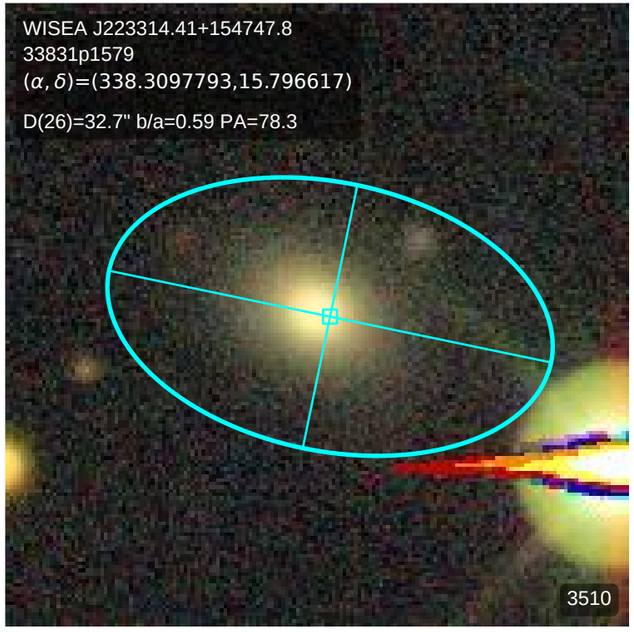

WISEA J152041.17+130016.6
23017p1300
(α, δ)=(230.1715291,13.004652)
D(26)=32.7" b/a=0.90 PA=123.2
3505

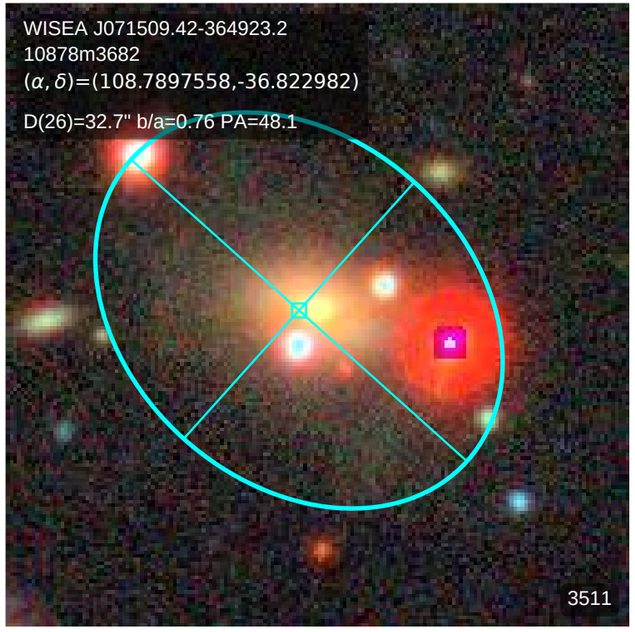

WISEA J131713.17-800524.6
19930m8009
(α, δ)=(199.3035823,-80.090245)
D(26)=32.7" b/a=0.74 PA=108.8
3506

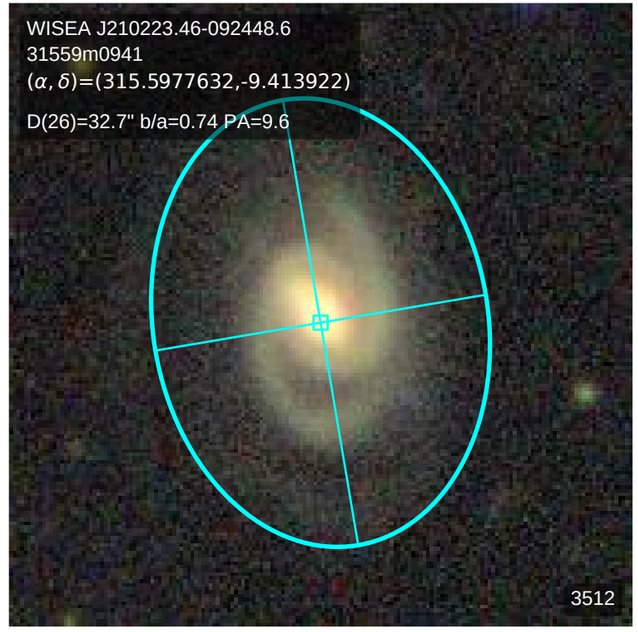

WISEA J034118.05-045023.5
05532m0483
(α, δ)=(55.3253538,-4.840638)
D(26)=32.7" b/a=0.58 PA=163.8
3507

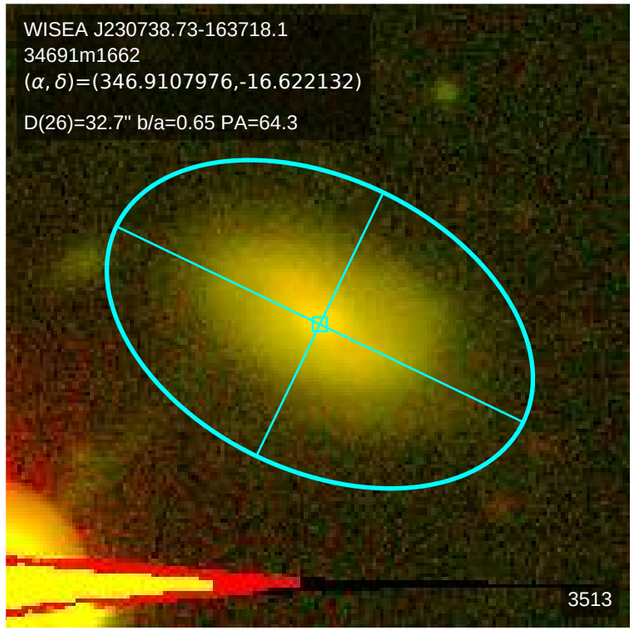

2MASS J16553740+1703426
25390p1706
(α, δ)=(253.9057999,17.061520)
D(26)=32.7" b/a=0.26 PA=3.9
3508

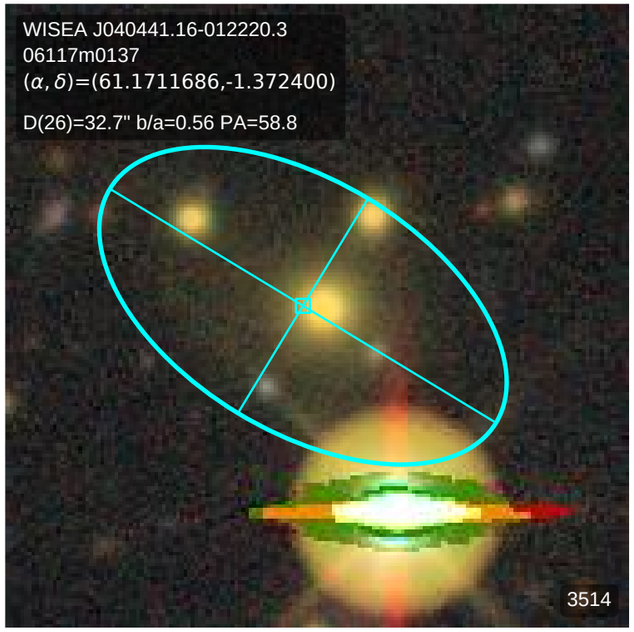

WISEA J003255.92+195839.8
00823p1997
(α, δ)=(8.2331263,19.977927)
D(26)=32.7" b/a=0.76 PA=19.5
3509

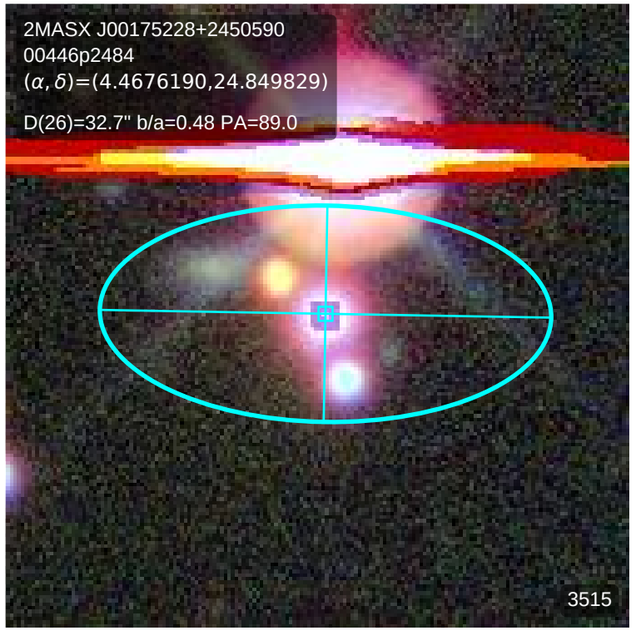

WISEA J223314.41+154747.8
33831p1579
(α, δ)=(338.3097793,15.796617)
D(26)=32.7" b/a=0.59 PA=78.3
3510

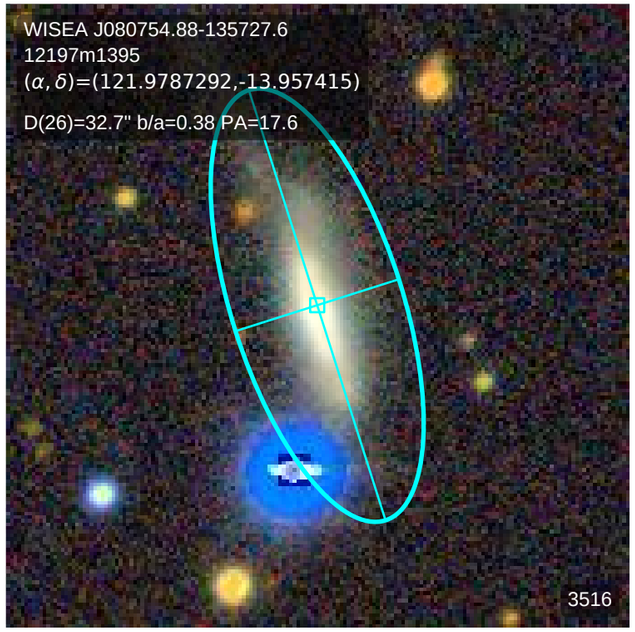

WISEA J071509.42-364923.2
10878m3682
(α, δ)=(108.7897558,-36.822982)
D(26)=32.7" b/a=0.76 PA=48.1
3511

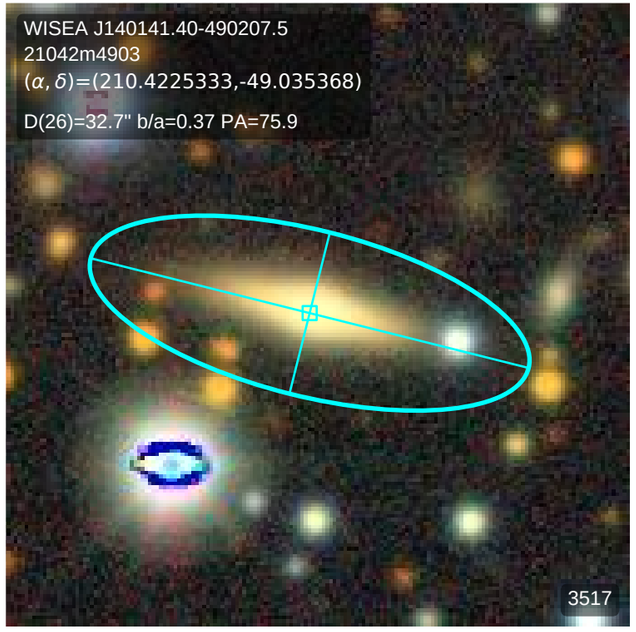

WISEA J210223.46-092448.6
31559m0941
(α, δ)=(315.5977632,-9.413922)
D(26)=32.7" b/a=0.74 PA=9.6
3512

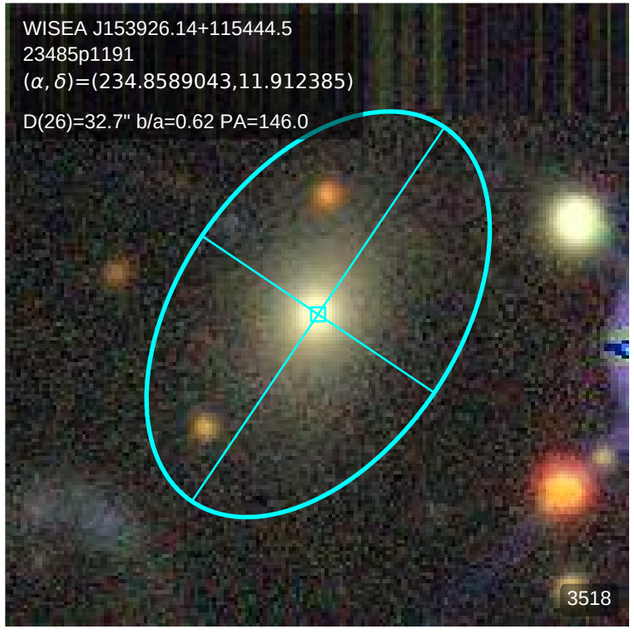

WISEA J230738.73-163718.1
34691m1662
(α, δ)=(346.9107976,-16.622132)
D(26)=32.7" b/a=0.65 PA=64.3
3513

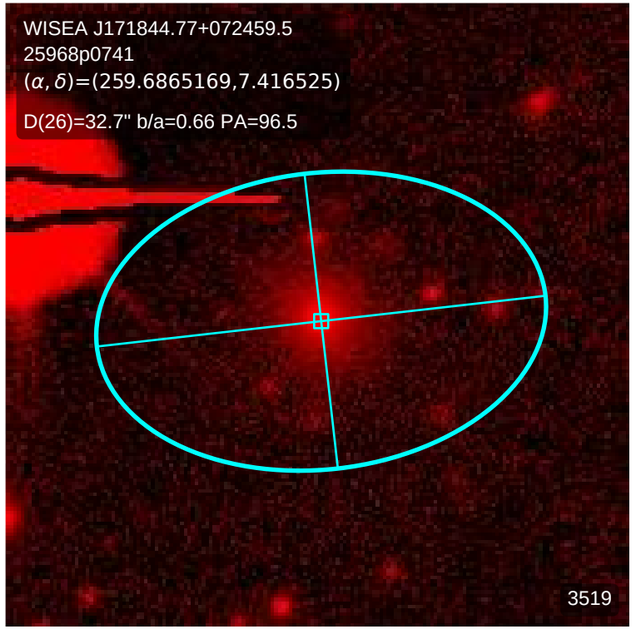

WISEA J040441.16-012220.3
06117m0137
(α, δ)=(61.1711686,-1.372400)
D(26)=32.7" b/a=0.56 PA=58.8
3514

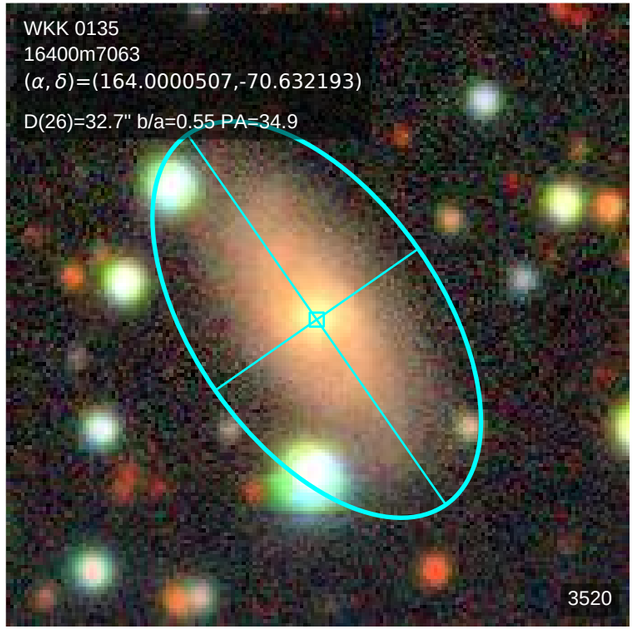

2MASX J00175228+2450590
00446p2484
(α, δ)=(4.4676190,24.849829)
D(26)=32.7" b/a=0.48 PA=89.0
3515


WISEA J080754.88-135727.6
12197m1395
(α, δ)=(121.9787292,-13.957415)
D(26)=32.7" b/a=0.38 PA=17.6
3516


WISEA J140141.40-490207.5
21042m4903
(α, δ)=(210.4225333,-49.035368)
D(26)=32.7" b/a=0.37 PA=75.9
3517


WISEA J153926.14+115444.5
23485p1191
(α, δ)=(234.8589043,11.912385)
D(26)=32.7" b/a=0.62 PA=146.0
3518


WISEA J171844.77+072459.5
25968p0741
(α, δ)=(259.6865169,7.416525)
D(26)=32.7" b/a=0.66 PA=96.5
3519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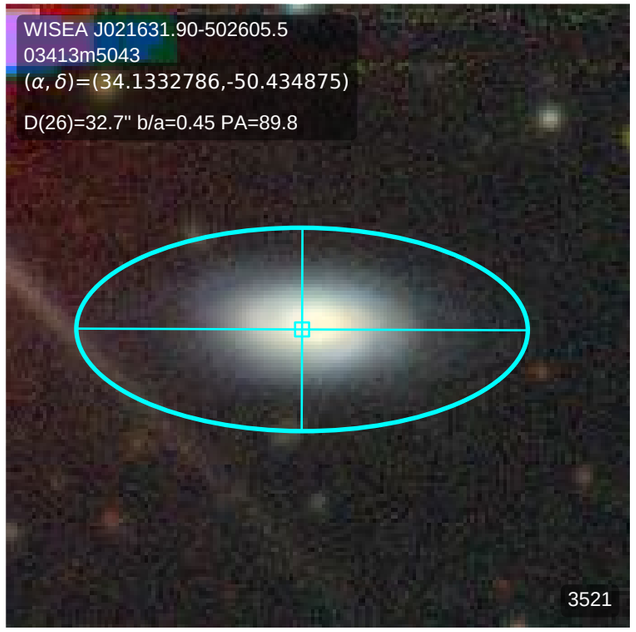
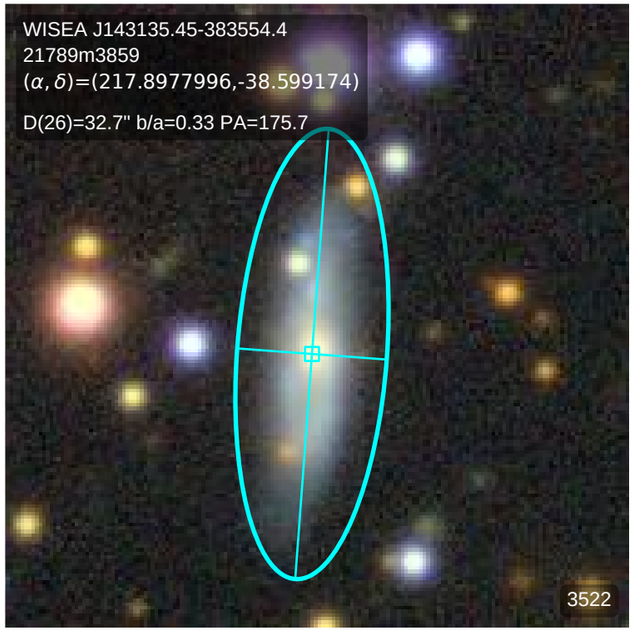
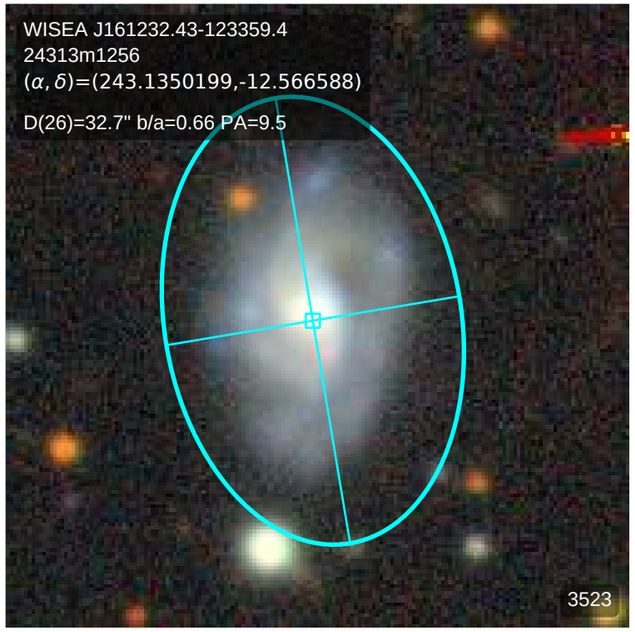
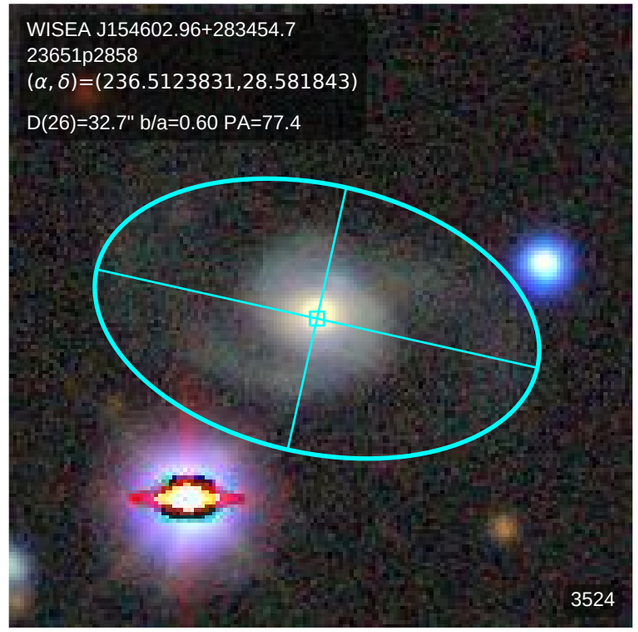
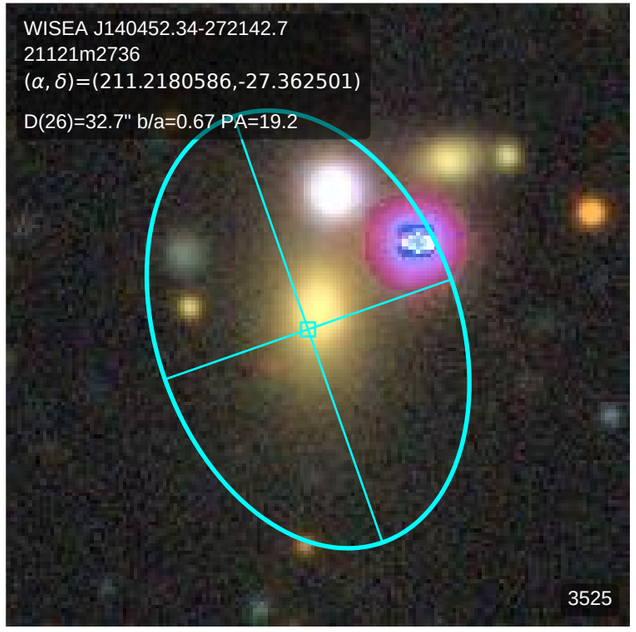
16400m7063
(α, δ)=(164.0000507,-70.632193)
D(26)=32.7" b/a=0.55 PA=34.9
3520

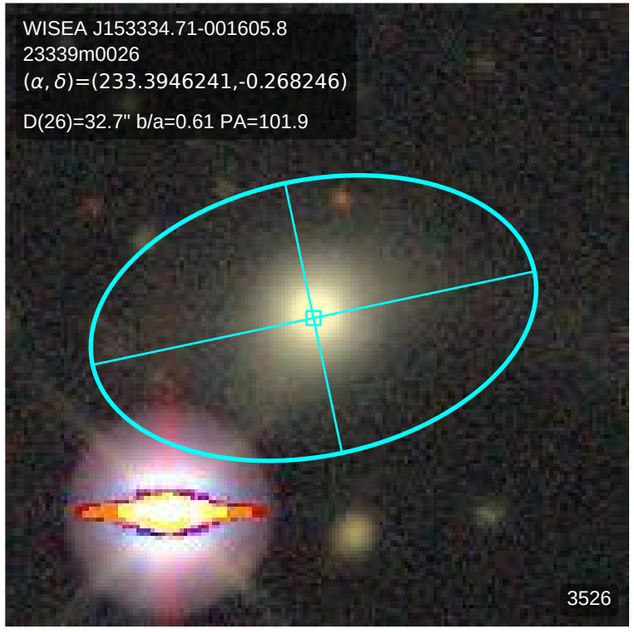

WISEA J021631.90-502605.5
03413m5043
(α, δ)=(34.1332786,-50.434875)
D(26)=32.7" b/a=0.45 PA=89.8
3521

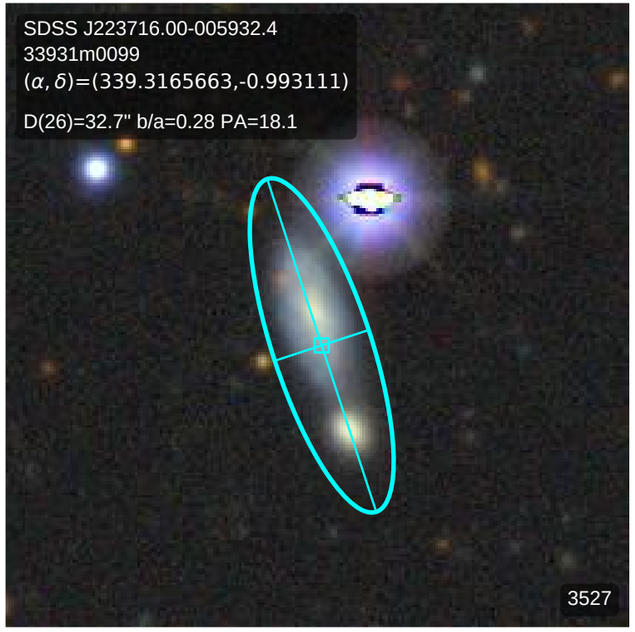

WISEA J143135.45-383554.4
21789m3859
(α, δ)=(217.8977996,-38.599174)
D(26)=32.7" b/a=0.33 PA=175.7
3522

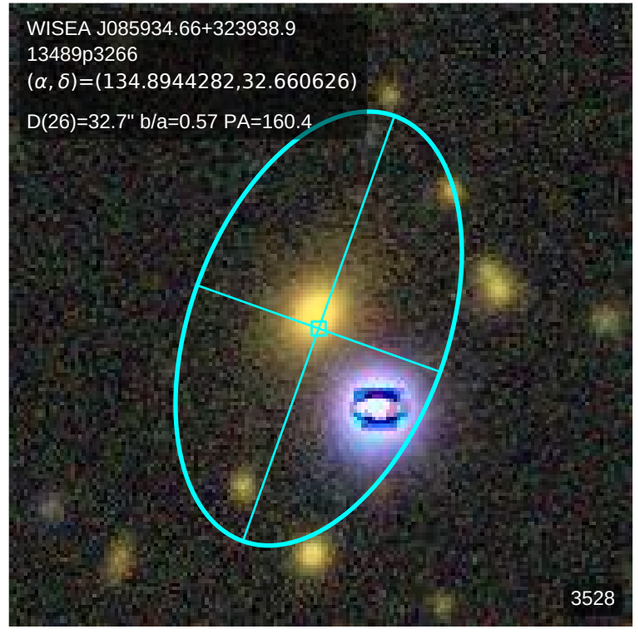

WISEA J161232.43-123359.4
24313m1256
(α, δ)=(243.1350199,-12.566588)
D(26)=32.7" b/a=0.66 PA=9.5
3523

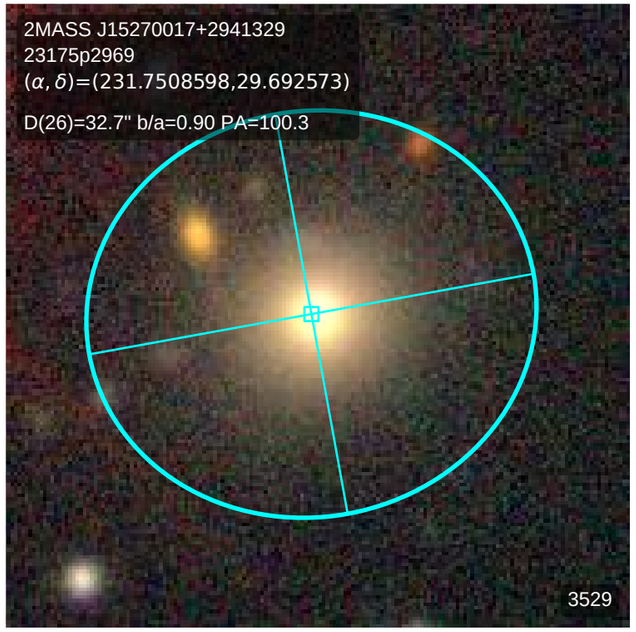

WISEA J154602.96+283454.7
23651p2858
(α, δ)=(236.5123831,28.581843)
D(26)=32.7" b/a=0.60 PA=77.4
3524

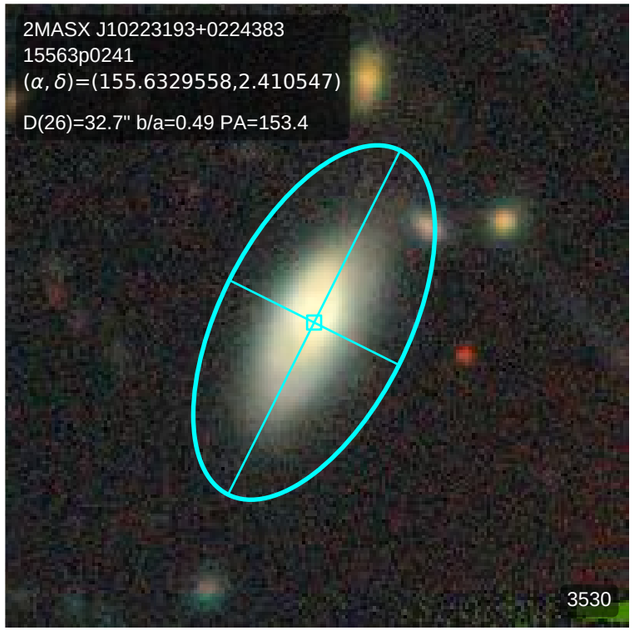

WISEA J140452.34-272142.7
21121m2736
(α, δ)=(211.2180586,-27.362501)
D(26)=32.7" b/a=0.67 PA=19.2
3525


WISEA J153334.71-001605.8
23339m0026
(α, δ)=(233.3946241,-0.268246)
D(26)=32.7" b/a=0.61 PA=101.9
3526


SDSS J223716.00-005932.4
33931m0099
(α, δ)=(339.3165663,-0.993111)
D(26)=32.7" b/a=0.28 PA=18.1
3527


WISEA J085934.66+323938.9
13489p3266
(α, δ)=(134.8944282,32.660626)
D(26)=32.7" b/a=0.57 PA=160.4
3528


2MASS J15270017+2941329
23175p2969
(α, δ)=(231.7508598,29.692573)
D(26)=32.7" b/a=0.90 PA=100.3
3529


2MASX J10223193+0224383
15563p0241
(α, δ)=(155.6329558,2.410547)
D(26)=32.7" b/a=0.49 PA=153.4
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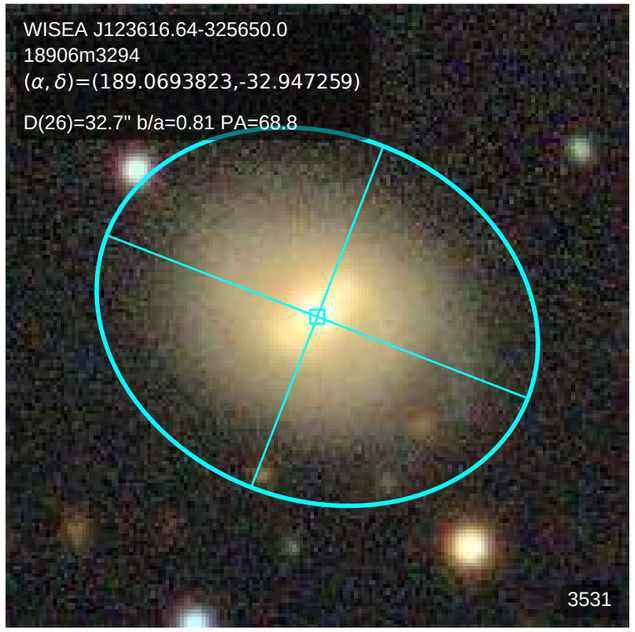
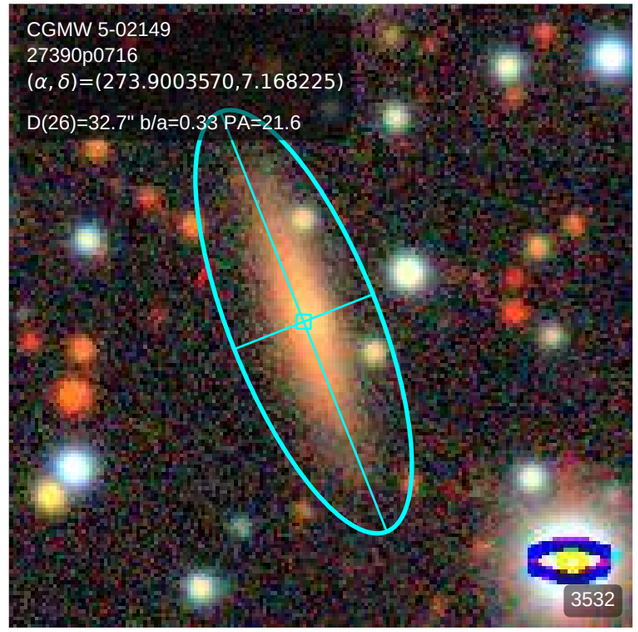
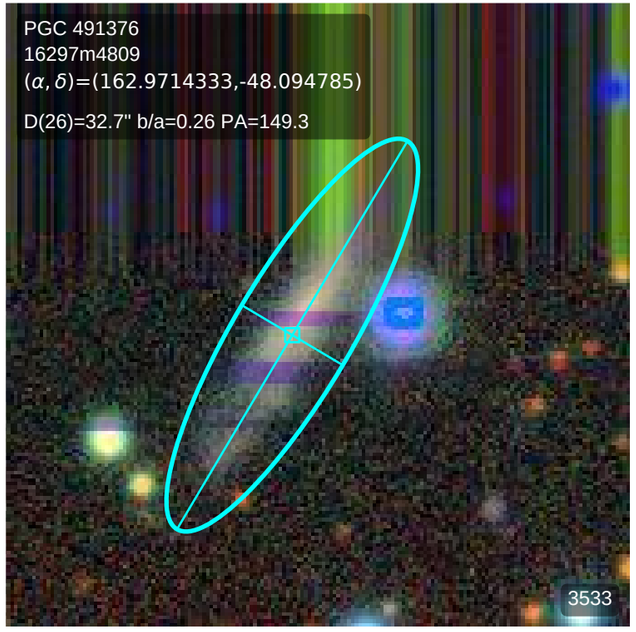
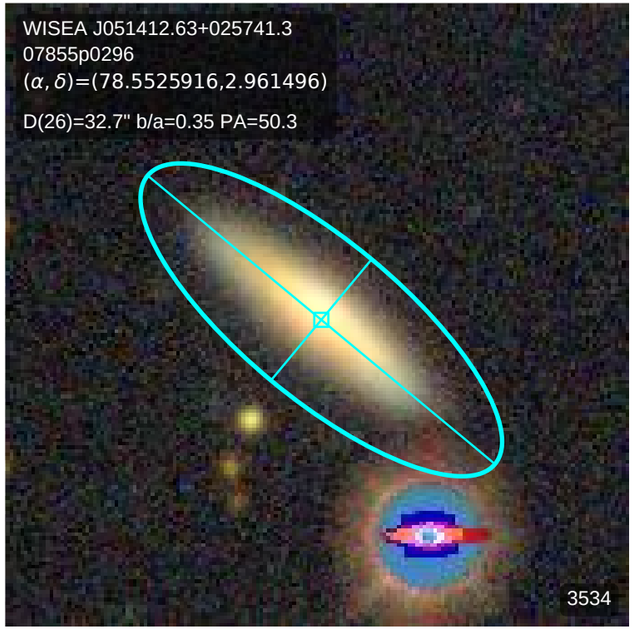
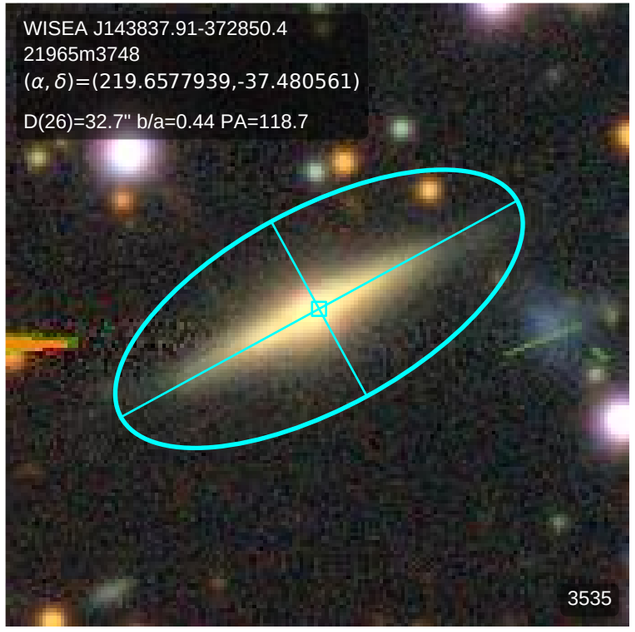

WISEA J123616.64-325650.0
18906m3294
(α, δ)=(189.0693823,-32.947259)
D(26)=32.7" b/a=0.81 PA=68.8
3531


CGMW 5-02149
27390p0716
(α, δ)=(273.9003570,7.168225)
D(26)=32.7" b/a=0.33 PA=21.6
3532


PGC 491376
16297m4809
(α, δ)=(162.9714333,-48.094785)
D(26)=32.7" b/a=0.26 PA=149.3
3533


WISEA J051412.63+025741.3
07855p0296
(α, δ)=(78.5525916,2.961496)
D(26)=32.7" b/a=0.35 PA=50.3
3534


WISEA J143837.91-372850.4
21965m3748
(α, δ)=(219.6577939,-37.480561)
D(26)=32.7" b/a=0.44 PA=118.7
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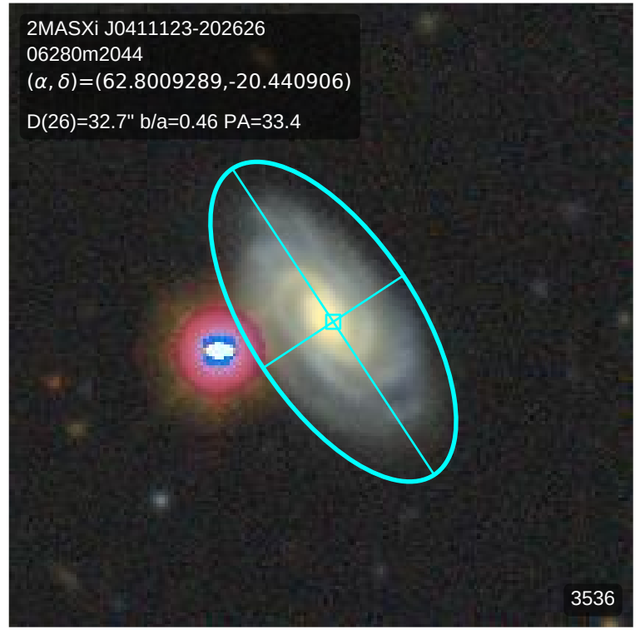
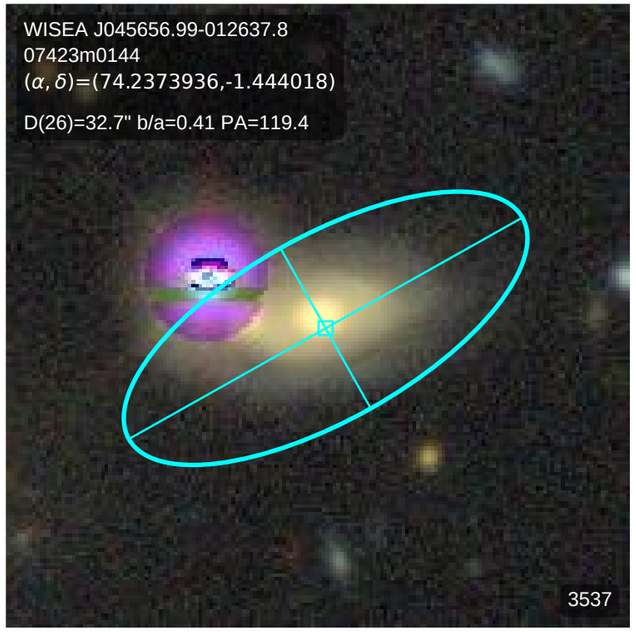
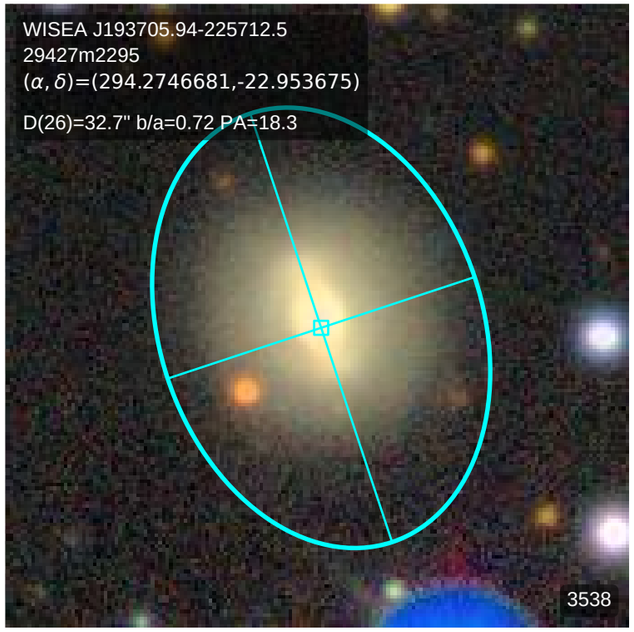

2MASXi J0411123-202626
06280m2044
(α, δ)=(62.8009289,-20.440906)
D(26)=32.7" b/a=0.46 PA=33.4
3536


WISEA J045656.99-012637.8
07423m0144
(α, δ)=(74.2373936,-1.444018)
D(26)=32.7" b/a=0.41 PA=119.4
3537


WISEA J193705.94-225712.5
29427m2295
(α, δ)=(294.2746681,-22.953675)
D(26)=32.7" b/a=0.72 PA=18.3
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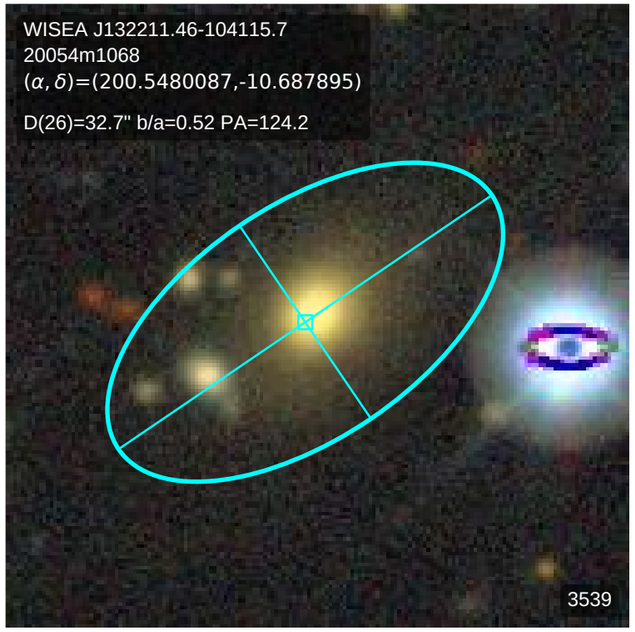
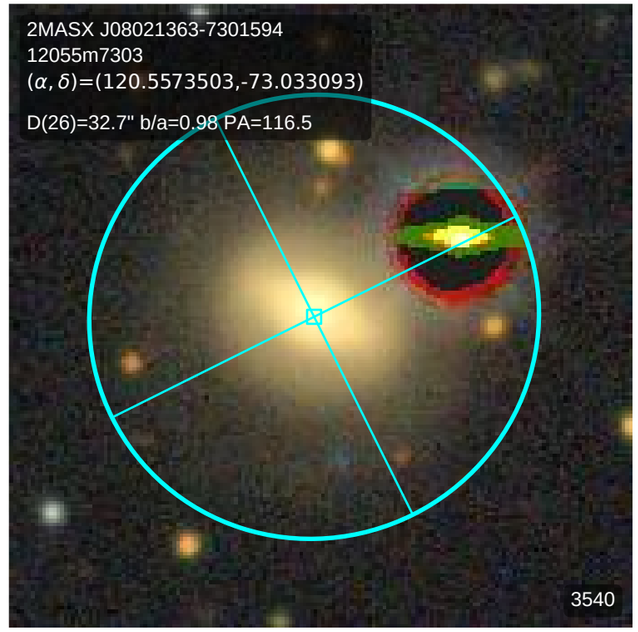
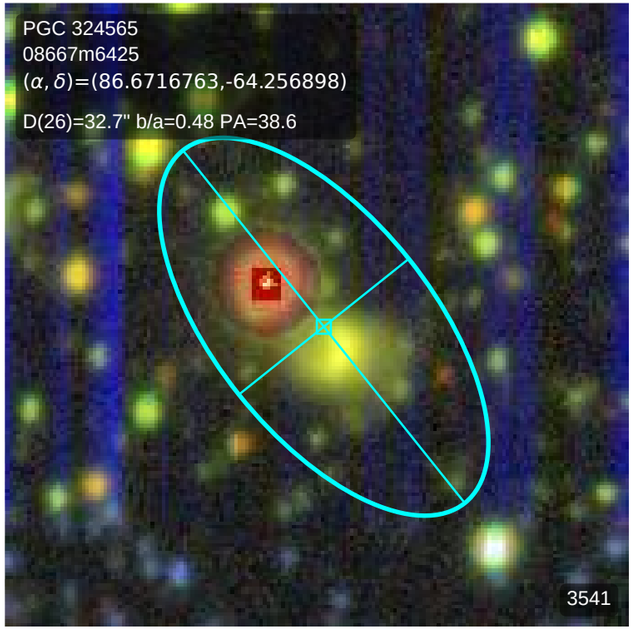
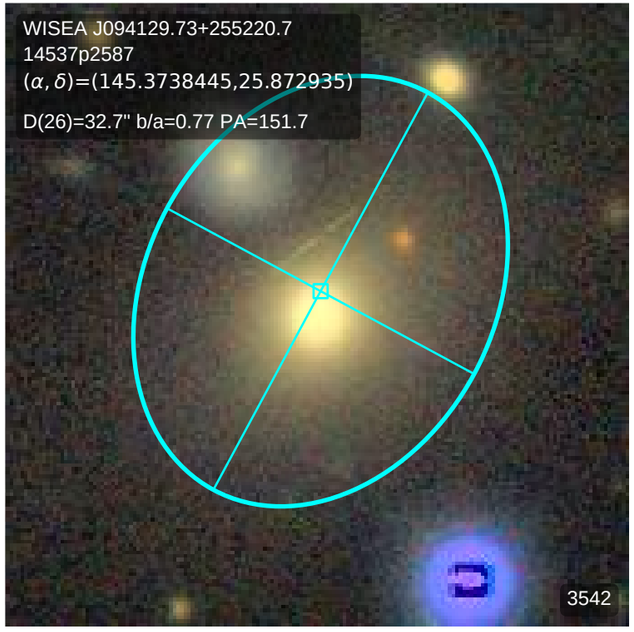
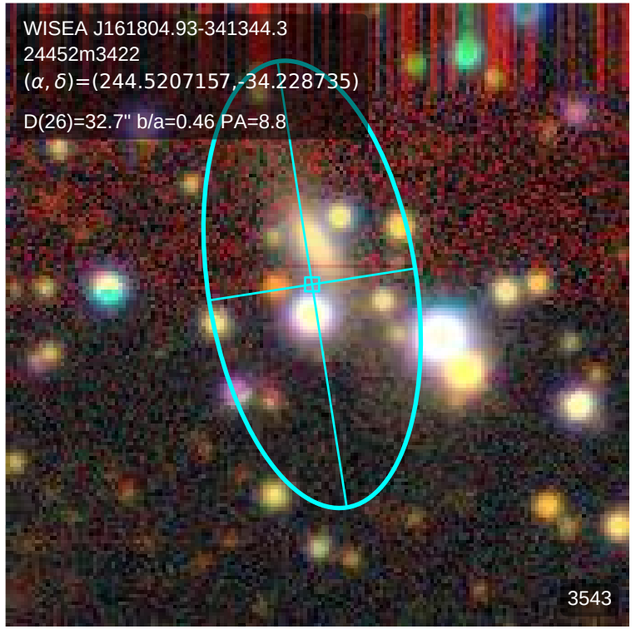
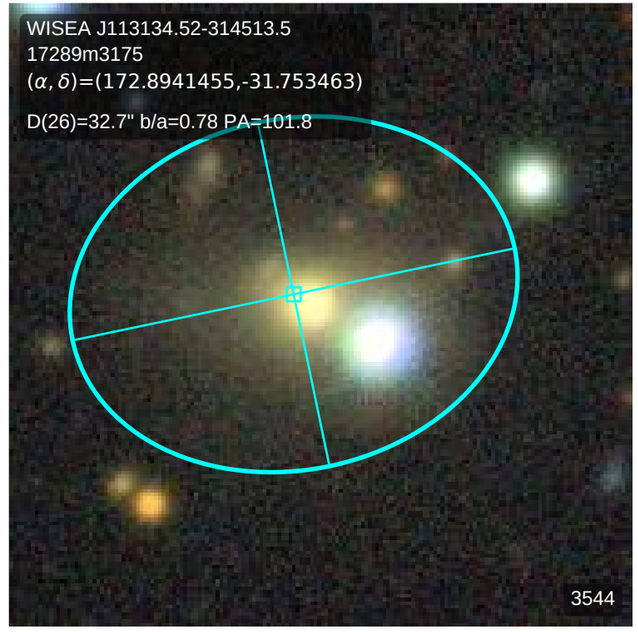

WISEA J132211.46-104115.7
20054m1068
(α, δ)=(200.5480087,-10.687895)
D(26)=32.7" b/a=0.52 PA=124.2
3539

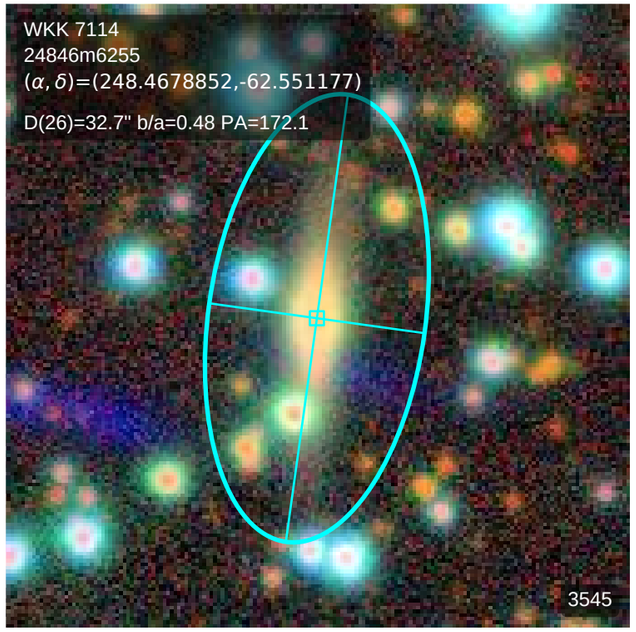

2MASX J08021363-7301594
12055m7303
(α, δ)=(120.5573503,-73.033093)
D(26)=32.7" b/a=0.98 PA=116.5
3540

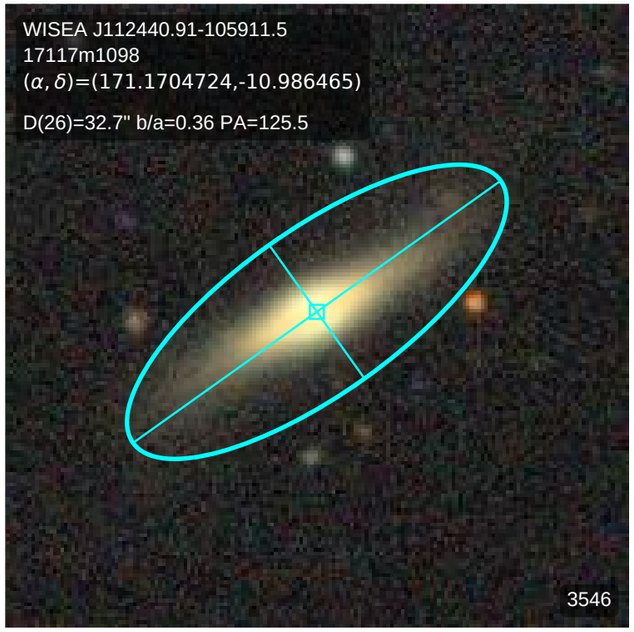

PGC 324565
08667m6425
(α, δ)=(86.6716763,-64.256898)
D(26)=32.7" b/a=0.48 PA=38.6
3541


WISEA J094129.73+255220.7
14537p2587
(α, δ)=(145.3738445,25.872935)
D(26)=32.7" b/a=0.77 PA=151.7
3542


WISEA J161804.93-341344.3
24452m3422
(α, δ)=(244.5207157,-34.228735)
D(26)=32.7" b/a=0.46 PA=8.8
3543


WISEA J113134.52-314513.5
17289m3175
(α, δ)=(172.8941455,-31.753463)
D(26)=32.7" b/a=0.78 PA=101.8
3544


WKK 7114
24846m6255
(α, δ)=(248.4678852,-62.551177)
D(26)=32.7" b/a=0.48 PA=172.1
3545


WISEA J112440.91-105911.5
17117m1098
(α, δ)=(171.1704724,-10.986465)
D(26)=32.7" b/a=0.36 PA=125.5
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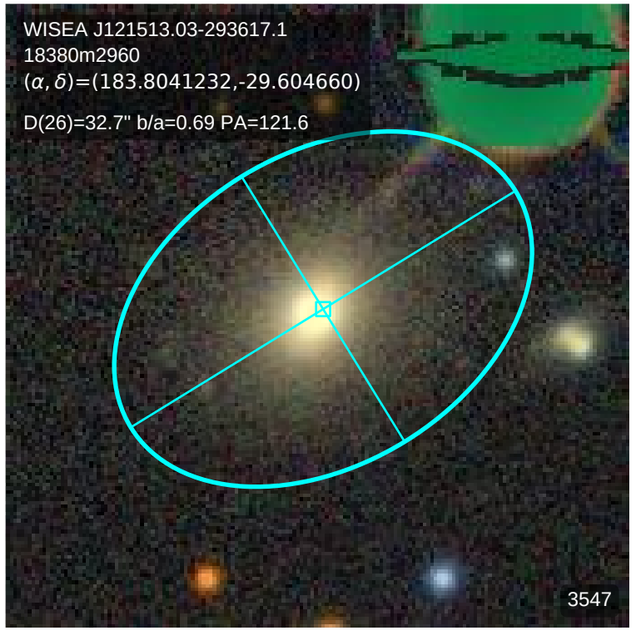
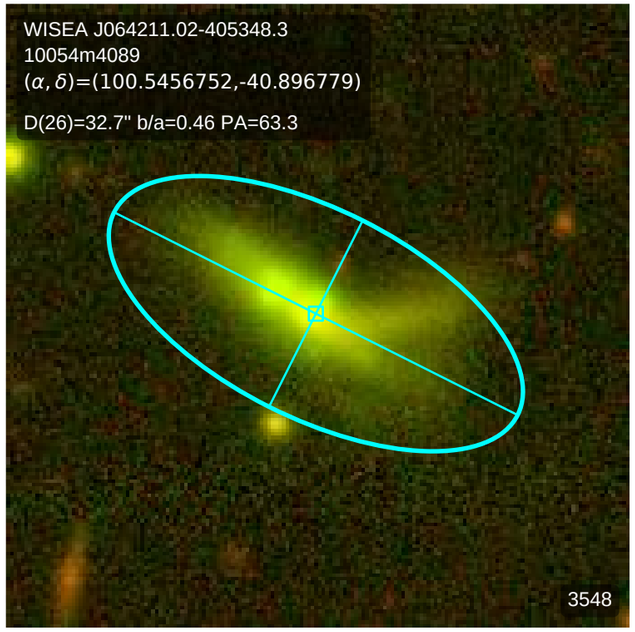
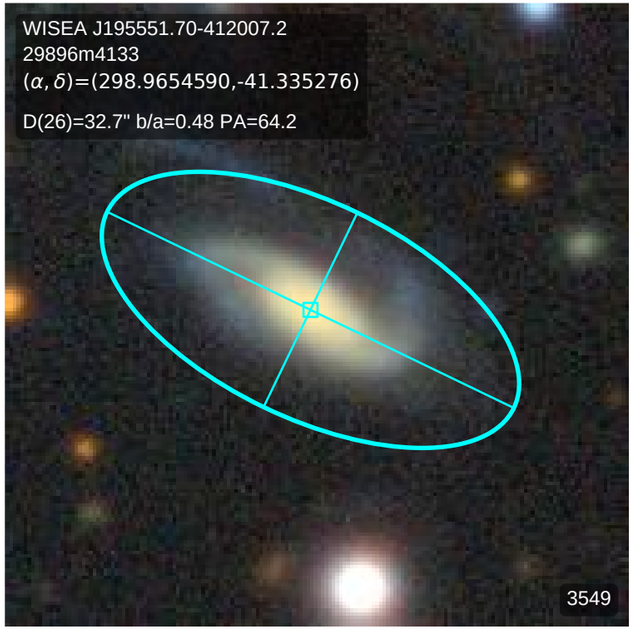
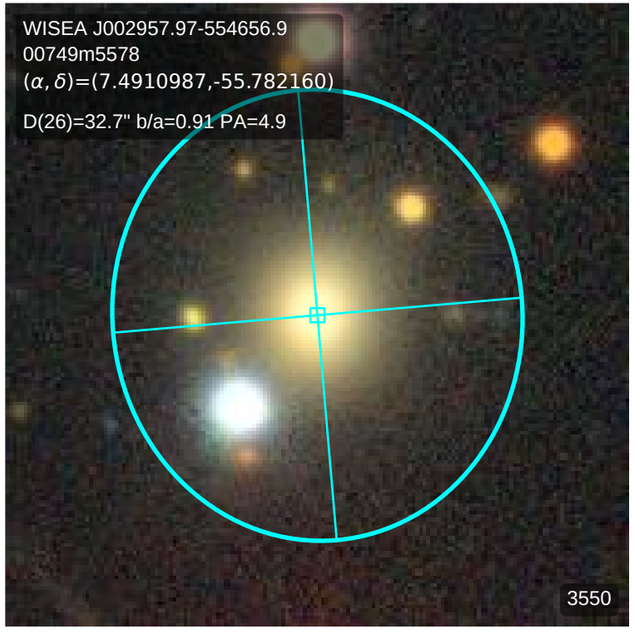
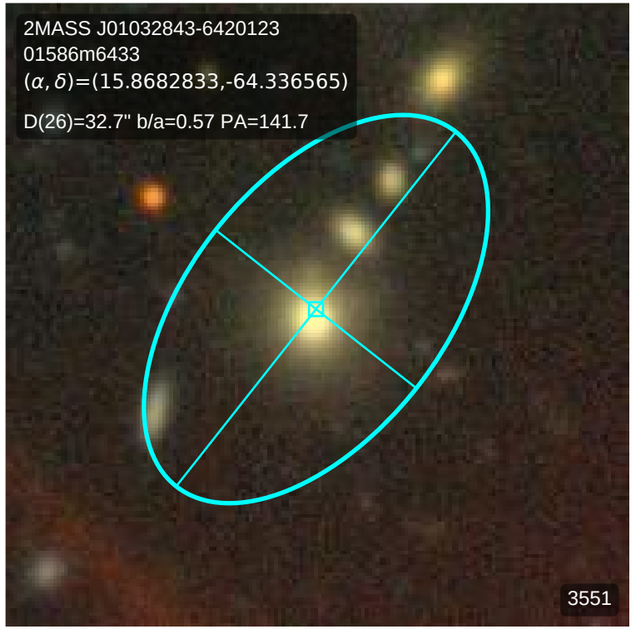
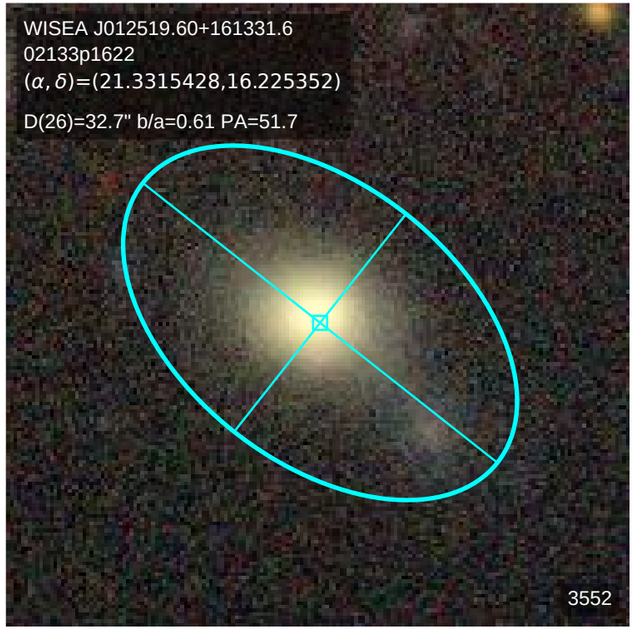

WISEA J121513.03-293617.1
18380m2960
(α, δ)=(183.8041232,-29.604660)
D(26)=32.7" b/a=0.69 PA=121.6
3547

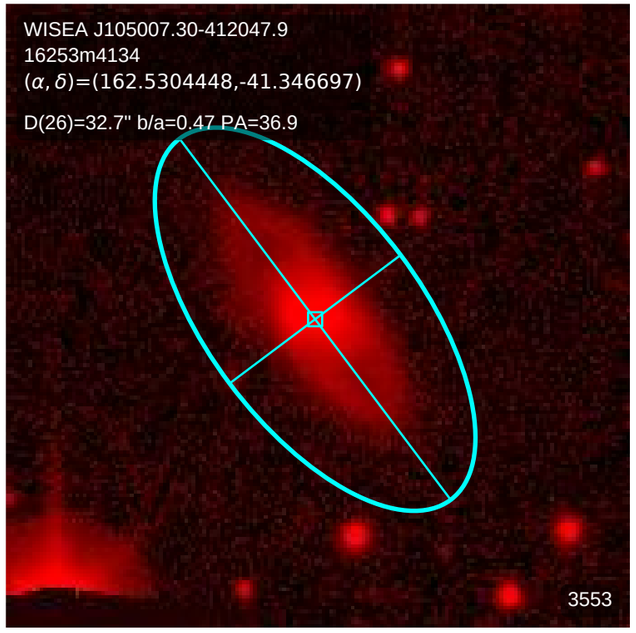

WISEA J064211.02-405348.3
10054m4089
(α, δ)=(100.5456752,-40.896779)
D(26)=32.7" b/a=0.46 PA=63.3
3548

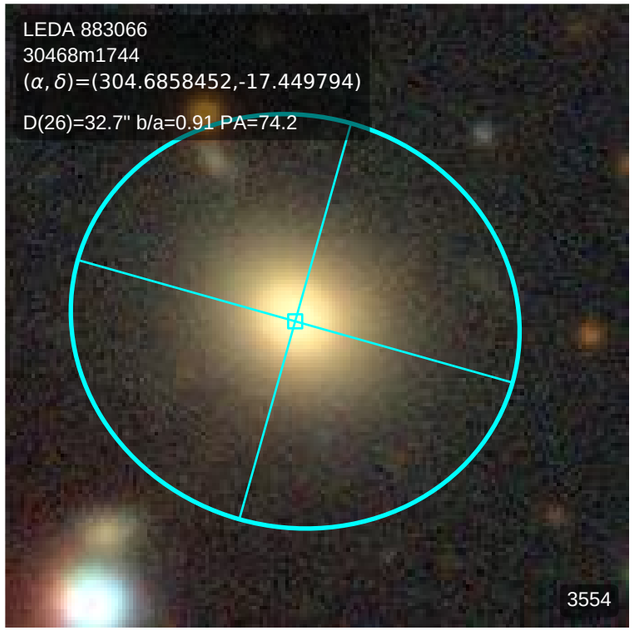

WISEA J195551.70-412007.2
29896m4133
(α, δ)=(298.9654590,-41.335276)
D(26)=32.7" b/a=0.48 PA=64.2
3549

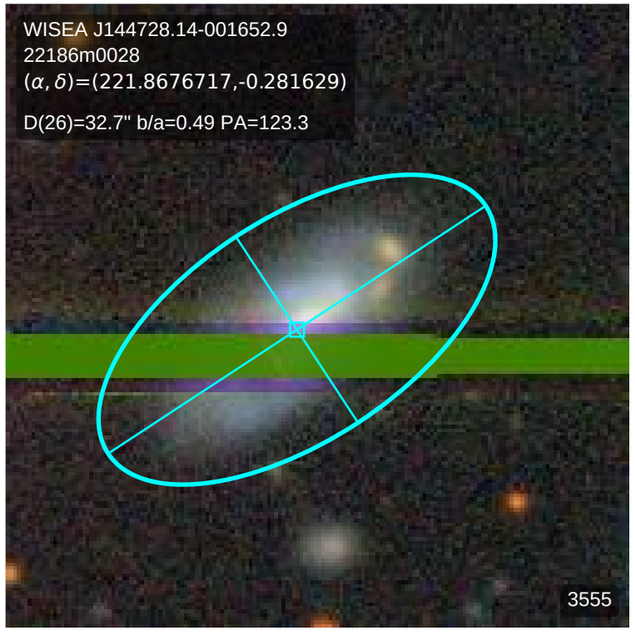

WISEA J002957.97-554656.9
00749m5578
(α, δ)=(7.4910987,-55.782160)
D(26)=32.7" b/a=0.91 PA=4.9
3550

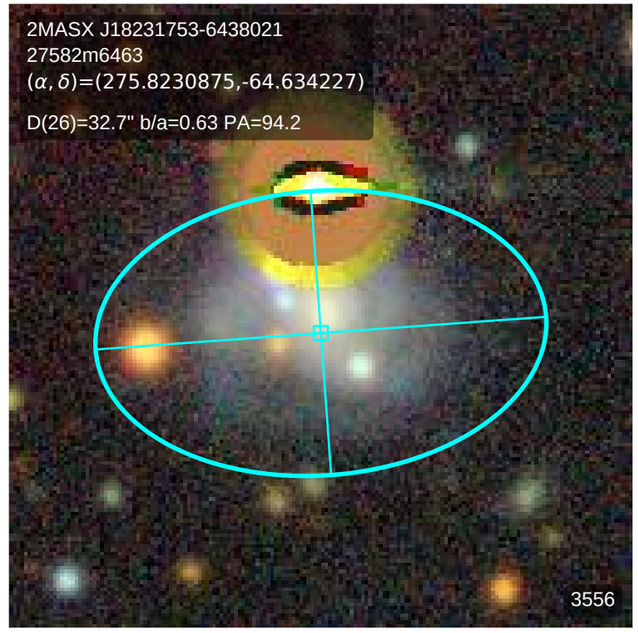

2MASS J01032843-6420123
01586m6433
(α, δ)=(15.8682833,-64.336565)
D(26)=32.7" b/a=0.57 PA=141.7
3551

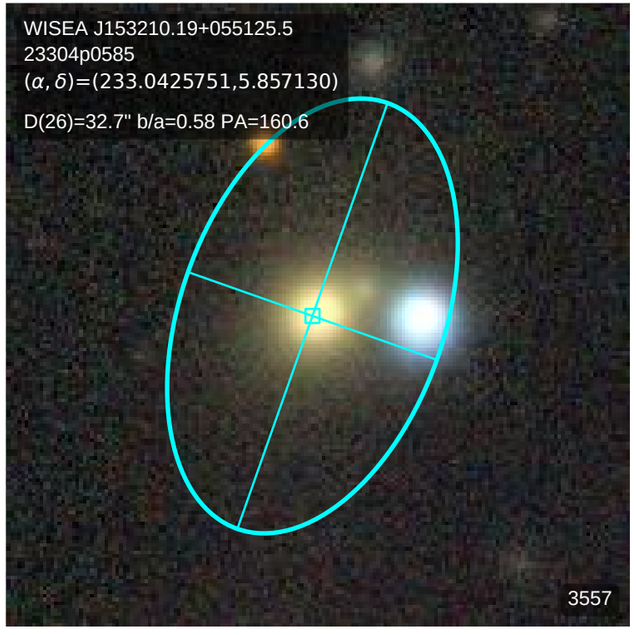

WISEA J012519.60+161331.6
02133p1622
(α, δ)=(21.3315428,16.225352)
D(26)=32.7" b/a=0.61 PA=51.7
3552

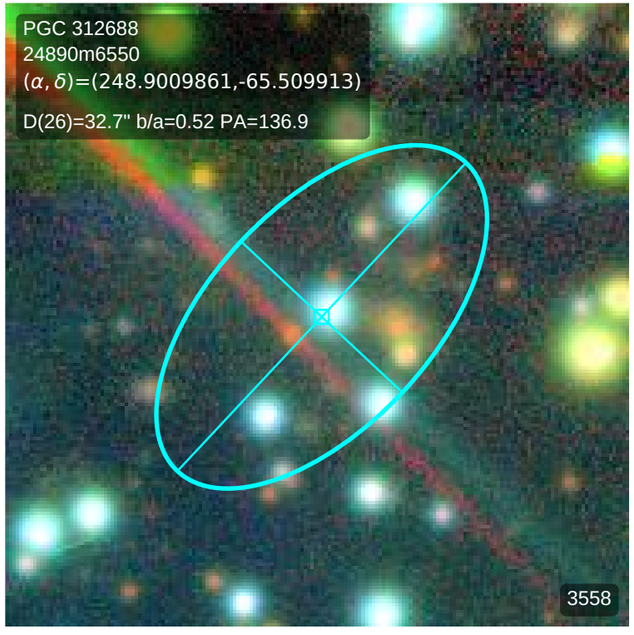

WISEA J105007.30-412047.9
16253m4134
(α, δ)=(162.5304448,-41.346697)
D(26)=32.7" b/a=0.47 PA=36.9
3553

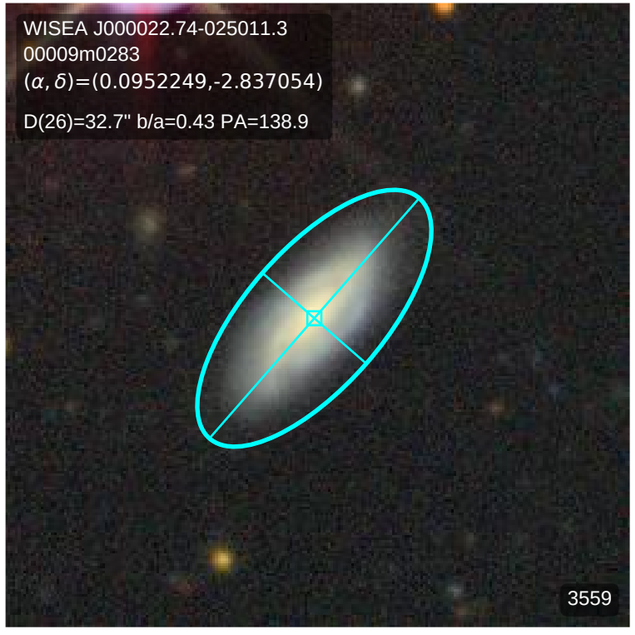

LEDA 883066
30468m1744
(α, δ)=(304.6858452,-17.449794)
D(26)=32.7" b/a=0.91 PA=74.2
3554


WISEA J144728.14-001652.9
22186m0028
(α, δ)=(221.8676717,-0.281629)
D(26)=32.7" b/a=0.49 PA=123.3
3555


2MASX J18231753-6438021
27582m6463
(α, δ)=(275.8230875,-64.634227)
D(26)=32.7" b/a=0.63 PA=94.2
3556


WISEA J153210.19+055125.5
23304p0585
(α, δ)=(233.0425751,5.857130)
D(26)=32.7" b/a=0.58 PA=160.6
3557


PGC 312688
24890m6550
(α, δ)=(248.9009861,-65.509913)
D(26)=32.7" b/a=0.52 PA=136.9
3558


WISEA J000022.74-025011.3
00009m0283
(α, δ)=(0.0952249,-2.837054)
D(26)=32.7" b/a=0.43 PA=138.9
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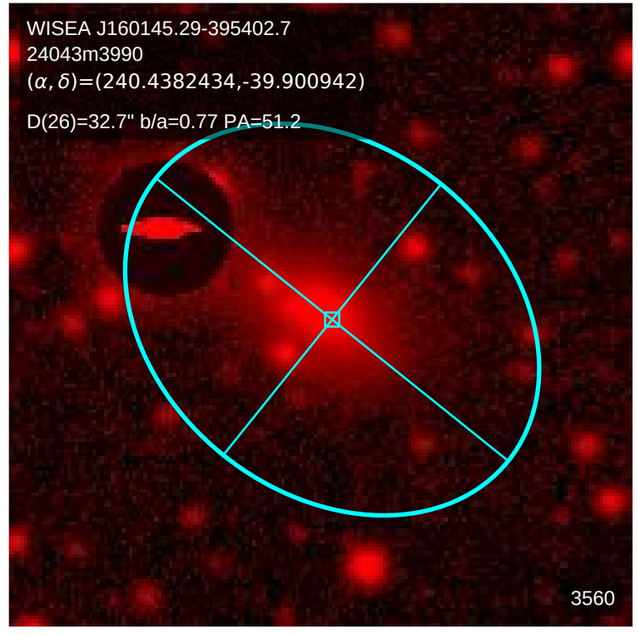
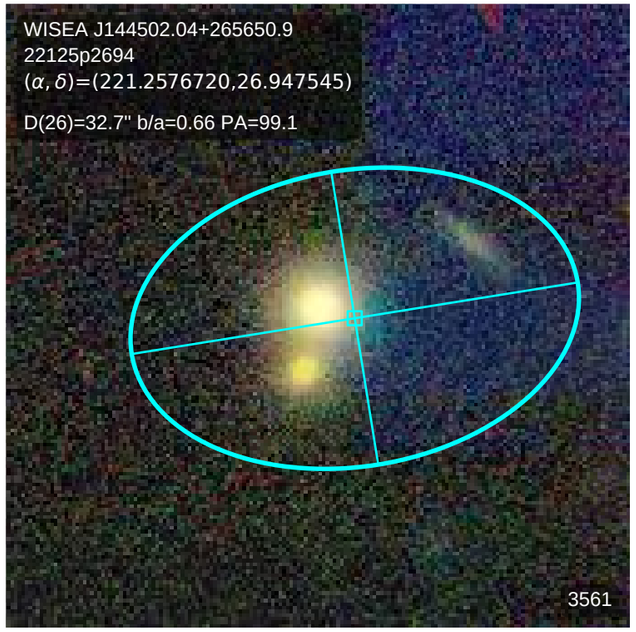
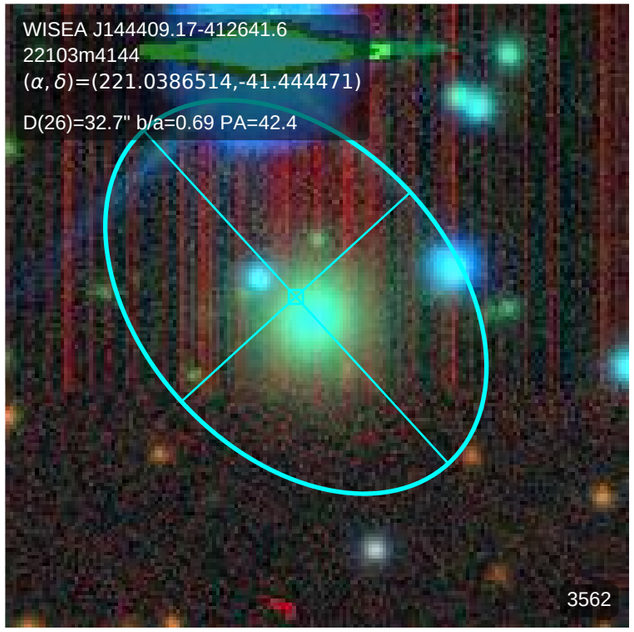

WISEA J160145.29-395402.7
24043m3990
(α, δ)=(240.4382434,-39.900942)
D(26)=32.7" b/a=0.77 PA=51.2
3560


WISEA J144502.04+265650.9
22125p2694
(α, δ)=(221.2576720,26.947545)
D(26)=32.7" b/a=0.66 PA=99.1
3561


WISEA J144409.17-412641.6
22103m4144
(α, δ)=(221.0386514,-41.444471)
D(26)=32.7" b/a=0.69 PA=42.4
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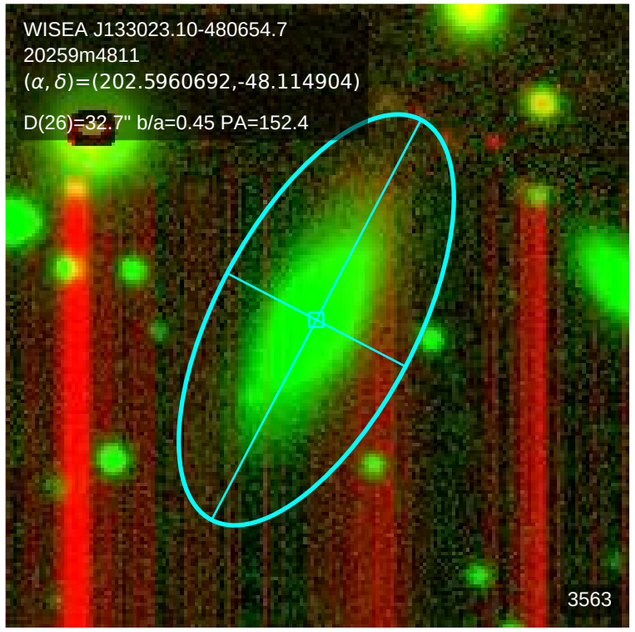
WISEA J133023.10-480654.7
20259m4811
(α, δ)=(202.5960692,-48.114904)
D(26)=32.7" b/a=0.45 PA=152.4
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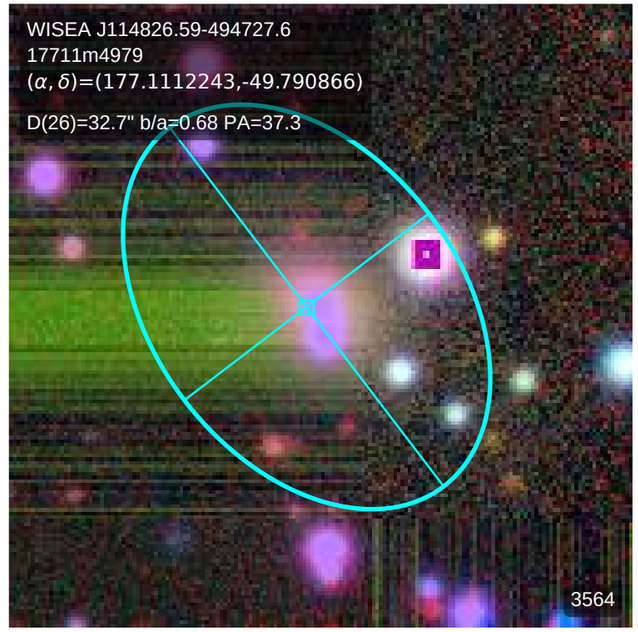
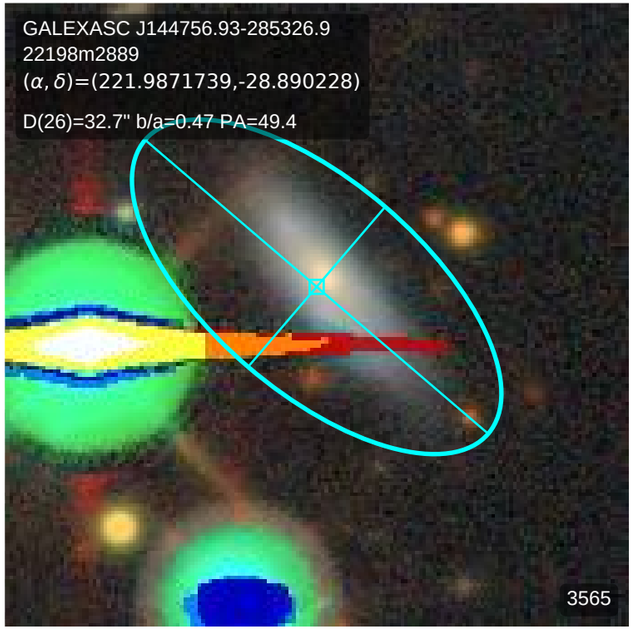
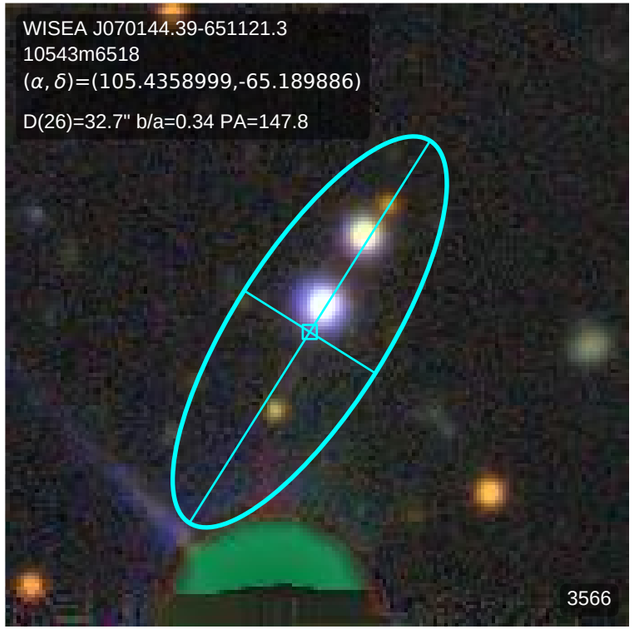
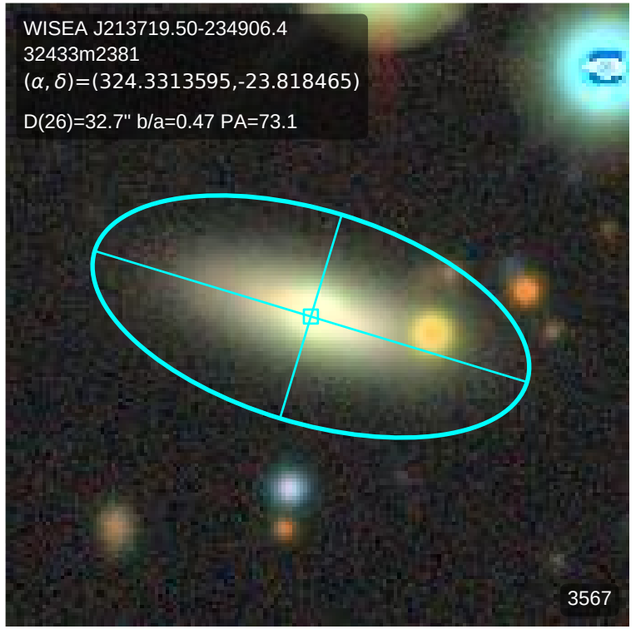
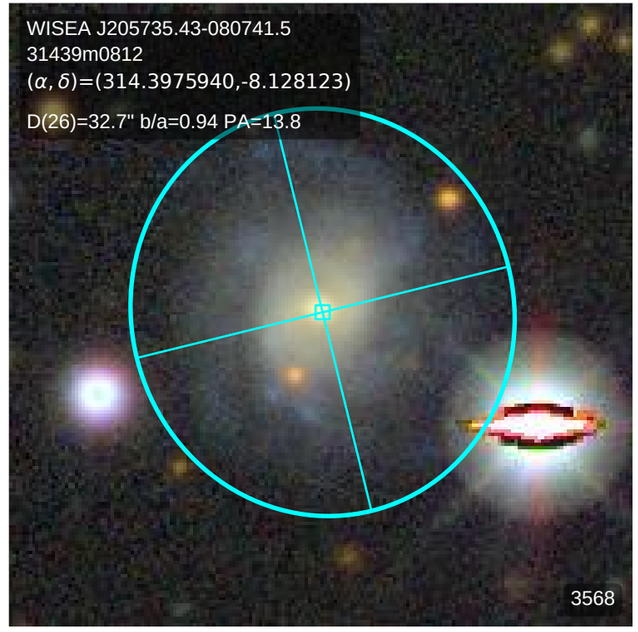
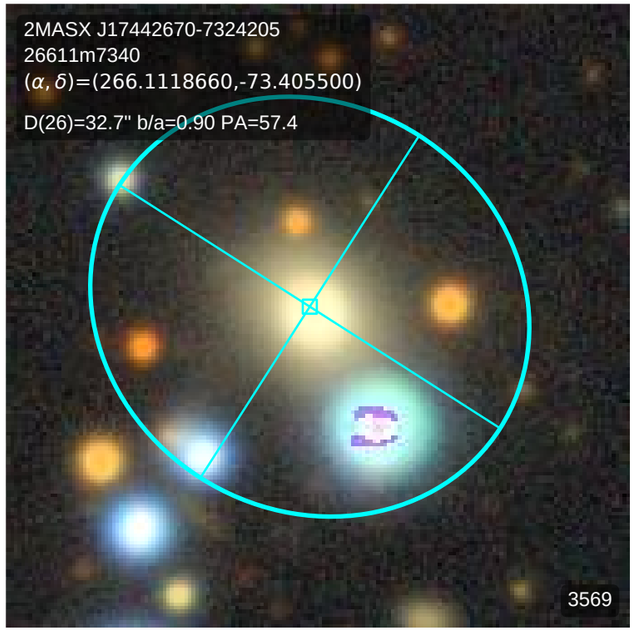

WISEA J114826.59-494727.6
17711m4979
(α, δ)=(177.1112243,-49.790866)
D(26)=32.7" b/a=0.68 PA=37.3
3564

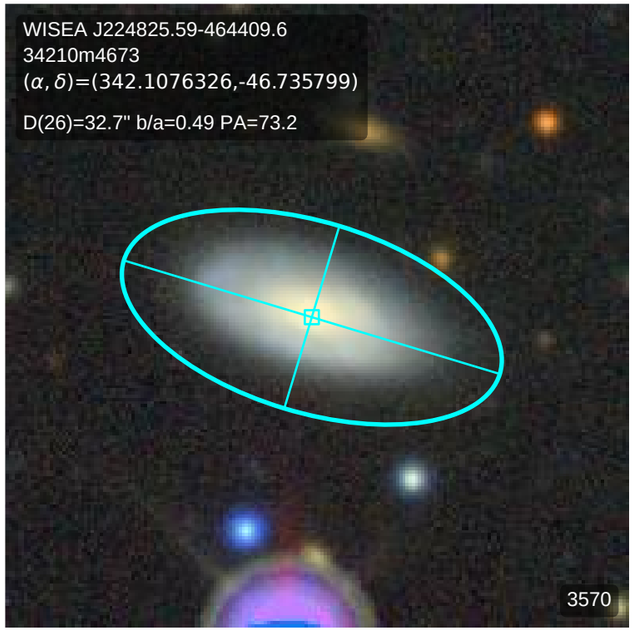

GALEXASC J144756.93-285326.9
22198m2889
(α, δ)=(221.9871739,-28.890228)
D(26)=32.7" b/a=0.47 PA=49.4
3565

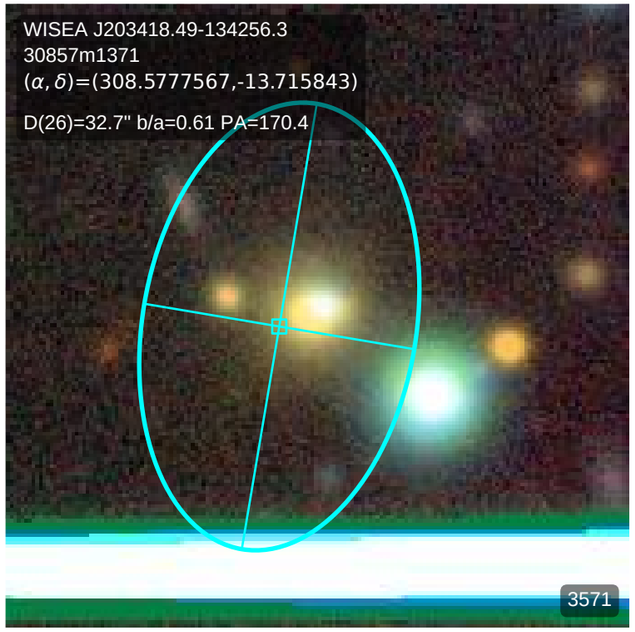

WISEA J070144.39-651121.3
10543m6518
(α, δ)=(105.4358999,-65.189886)
D(26)=32.7" b/a=0.34 PA=147.8
3566

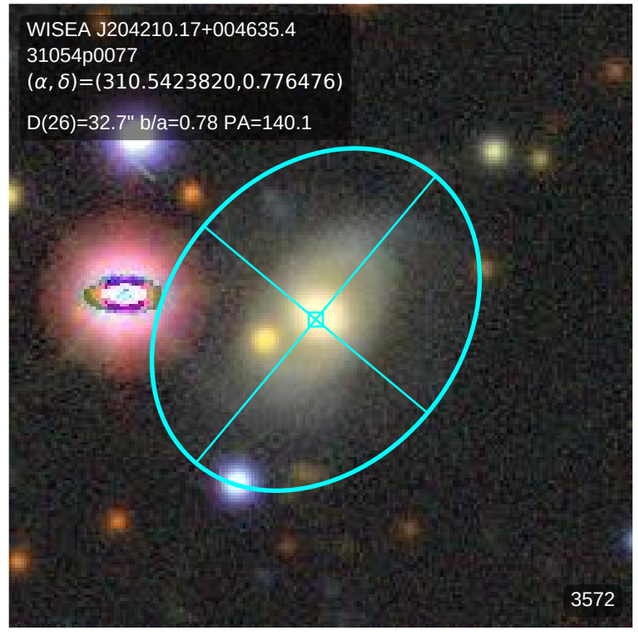

WISEA J213719.50-234906.4
32433m2381
(α, δ)=(324.3313595,-23.818465)
D(26)=32.7" b/a=0.47 PA=73.1
3567

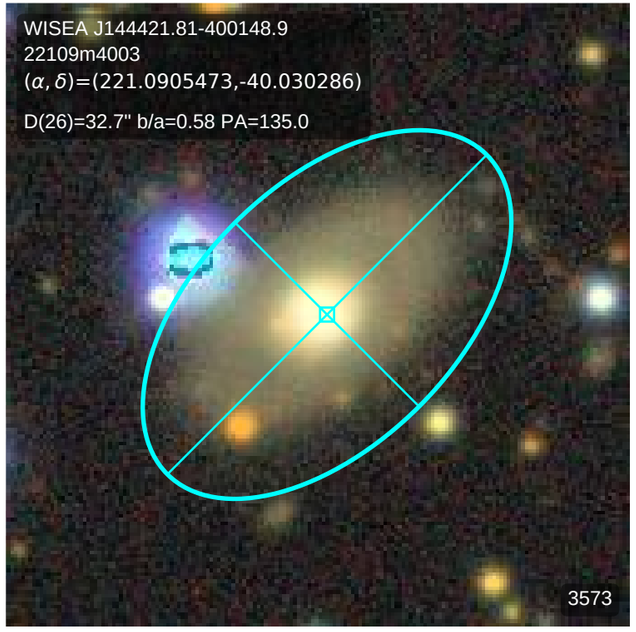

WISEA J205735.43-080741.5
31439m0812
(α, δ)=(314.3975940,-8.128123)
D(26)=32.7" b/a=0.94 PA=13.8
3568

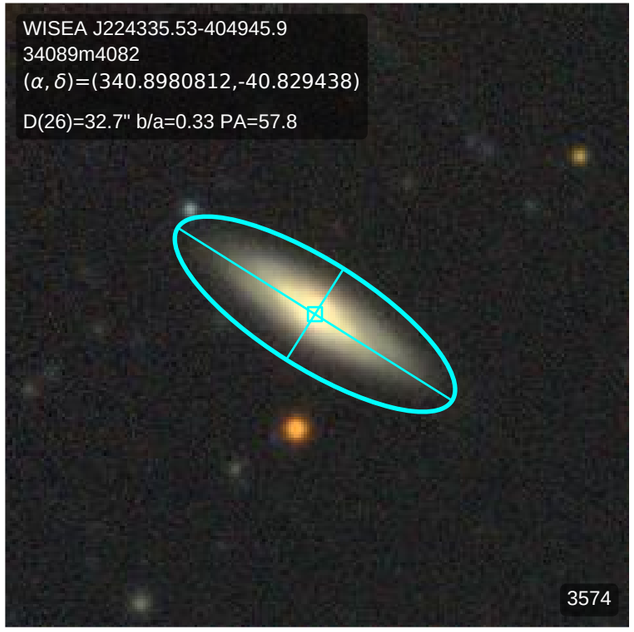

2MASX J17442670-7324205
26611m7340
(α, δ)=(266.1118660,-73.405500)
D(26)=32.7" b/a=0.90 PA=57.4
3569


WISEA J224825.59-464409.6
34210m4673
(α, δ)=(342.1076326,-46.735799)
D(26)=32.7" b/a=0.49 PA=73.2
3570


WISEA J203418.49-134256.3
30857m1371
(α, δ)=(308.5777567,-13.715843)
D(26)=32.7" b/a=0.61 PA=170.4
3571


WISEA J204210.17+004635.4
31054p0077
(α, δ)=(310.5423820,0.776476)
D(26)=32.7" b/a=0.78 PA=140.1
3572


WISEA J144421.81-400148.9
22109m4003
(α, δ)=(221.0905473,-40.030286)
D(26)=32.7" b/a=0.58 PA=135.0
3573


WISEA J224335.53-404945.9
34089m4082
(α, δ)=(340.8980812,-40.829438)
D(26)=32.7" b/a=0.33 PA=57.8
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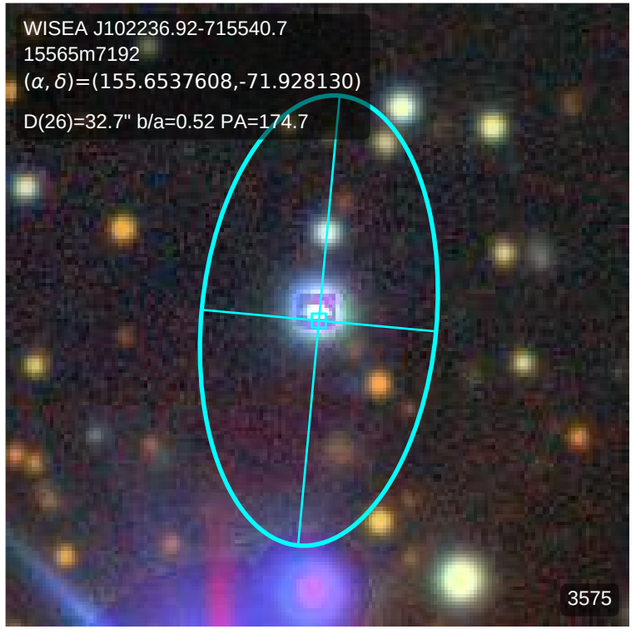
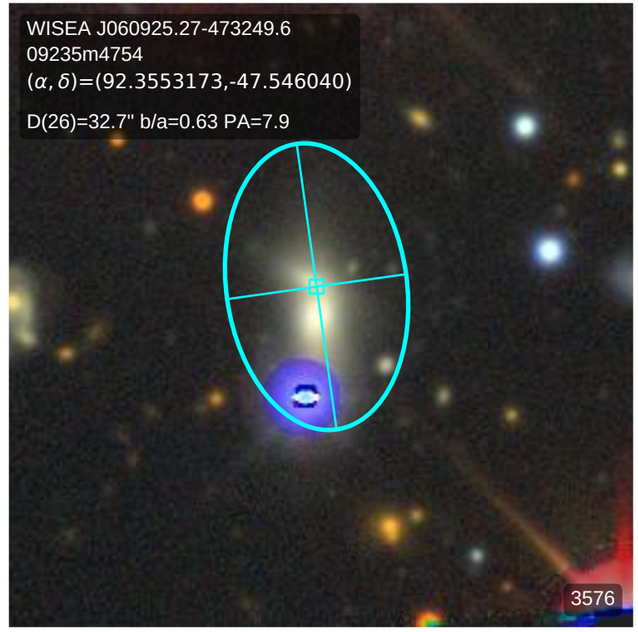
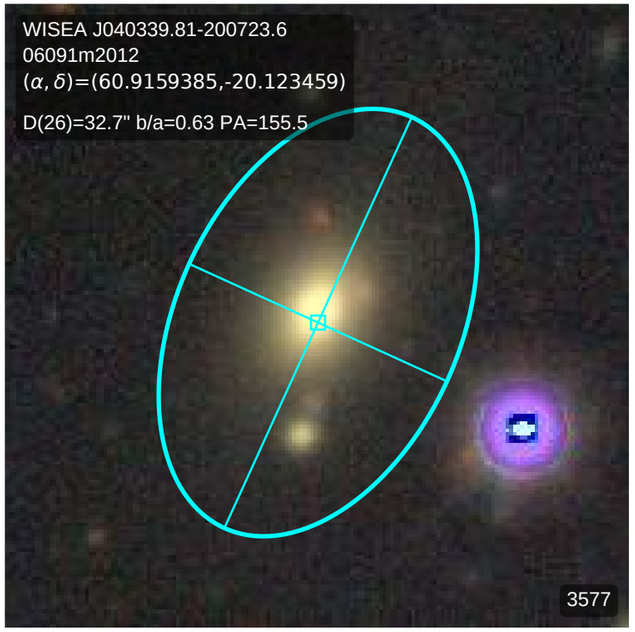

WISEA J102236.92-715540.7
15565m7192
(α, δ)=(155.6537608,-71.928130)
D(26)=32.7" b/a=0.52 PA=174.7
3575


WISEA J060925.27-473249.6
09235m4754
(α, δ)=(92.3553173,-47.546040)
D(26)=32.7" b/a=0.63 PA=7.9
3576


WISEA J040339.81-200723.6
06091m2012
(α, δ)=(60.9159385,-20.123459)
D(26)=32.7" b/a=0.63 PA=155.5
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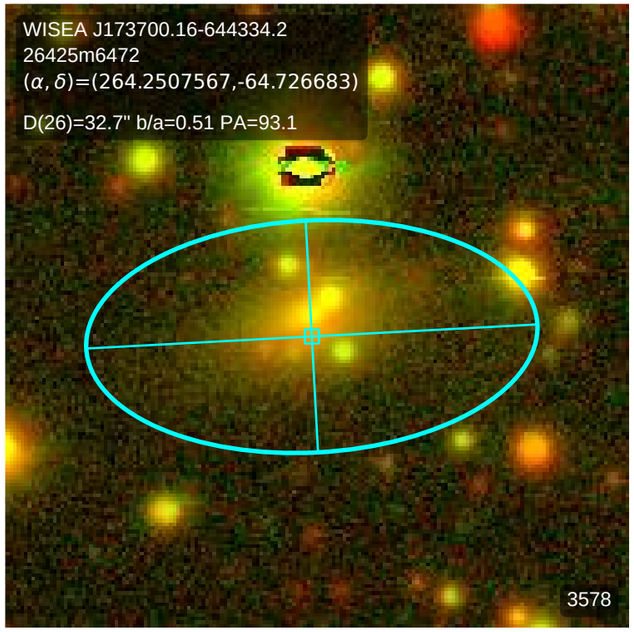
WISEA J173700.16-644334.2
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(α, δ)=(264.2507567,-64.726683)
D(26)=32.7" b/a=0.51 PA=93.1
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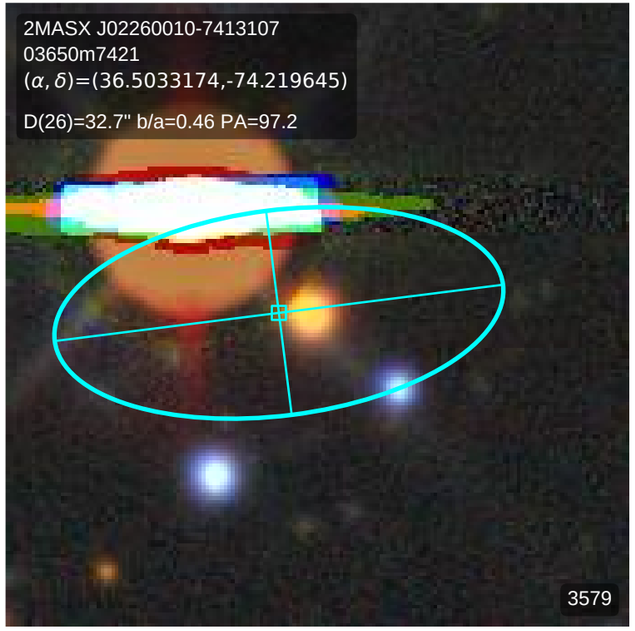
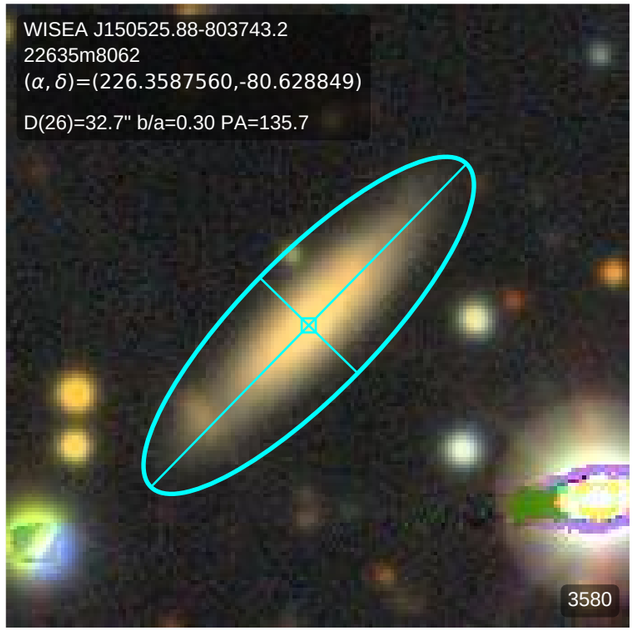
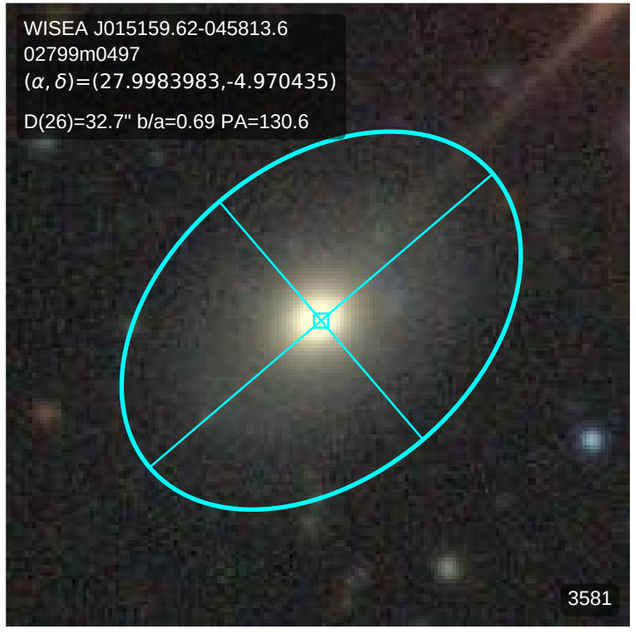
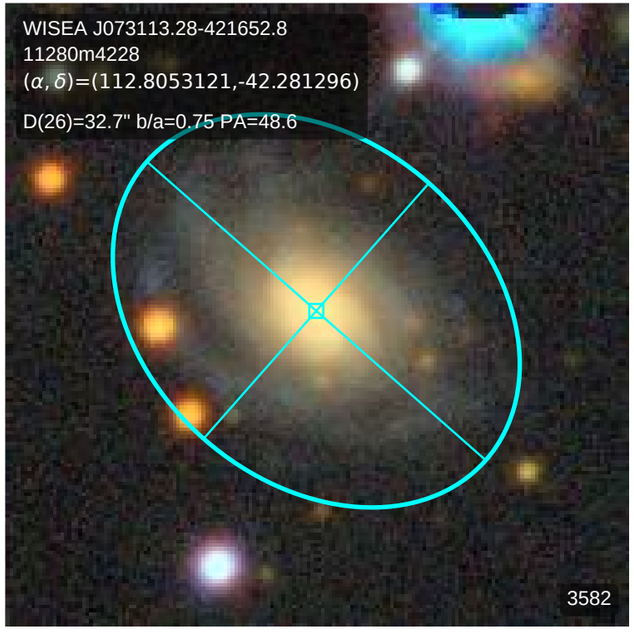
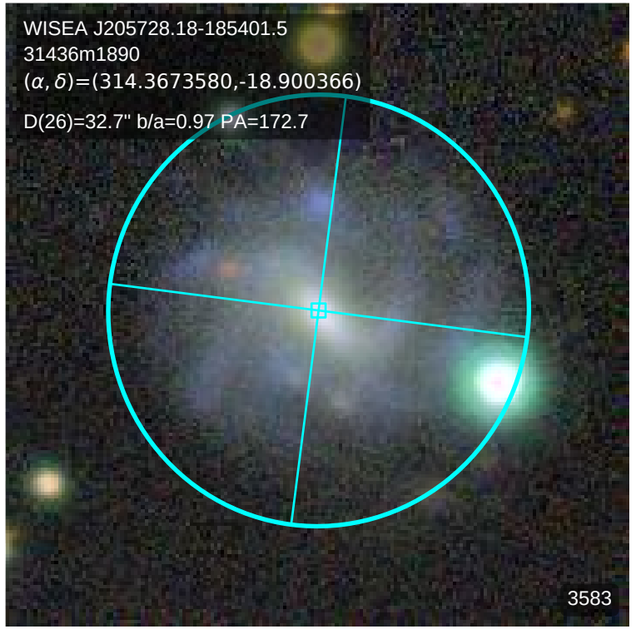
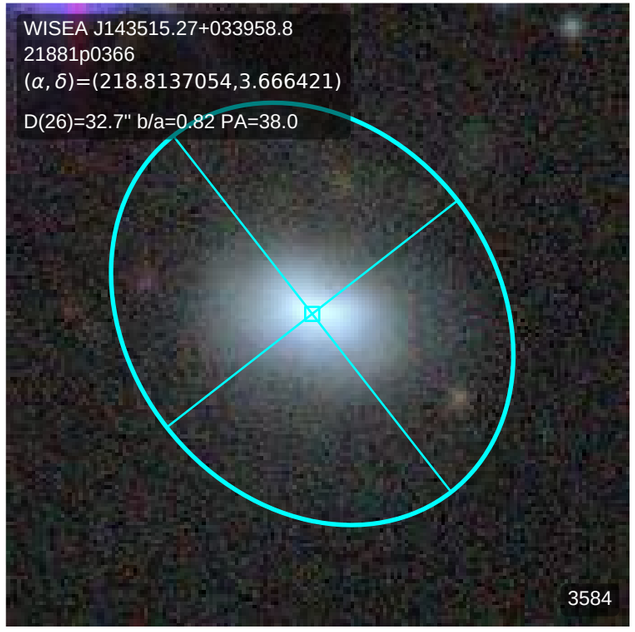

2MASX J02260010-7413107
03650m7421
(α, δ)=(36.5033174,-74.219645)
D(26)=32.7" b/a=0.46 PA=97.2
3579

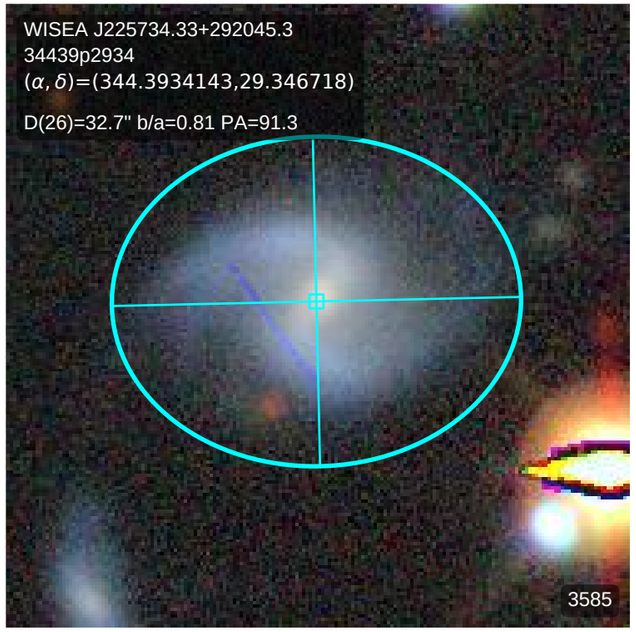

WISEA J150525.88-803743.2
22635m8062
(α, δ)=(226.3587560,-80.628849)
D(26)=32.7" b/a=0.30 PA=135.7
3580

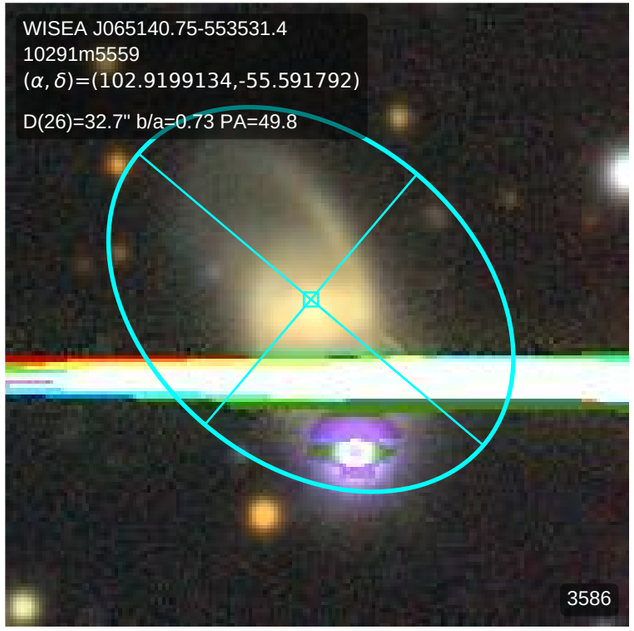

WISEA J015159.62-045813.6
02799m0497
(α, δ)=(27.9983983,-4.970435)
D(26)=32.7" b/a=0.69 PA=130.6
3581

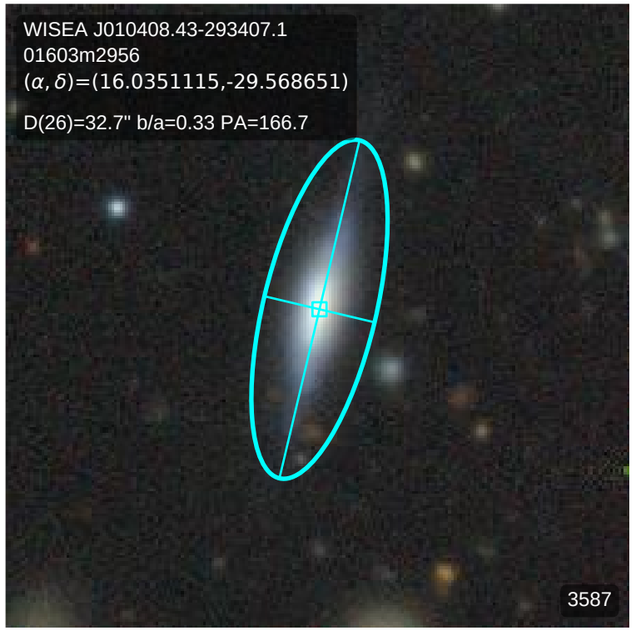

WISEA J073113.28-421652.8
11280m4228
(α, δ)=(112.8053121,-42.281296)
D(26)=32.7" b/a=0.75 PA=48.6
3582

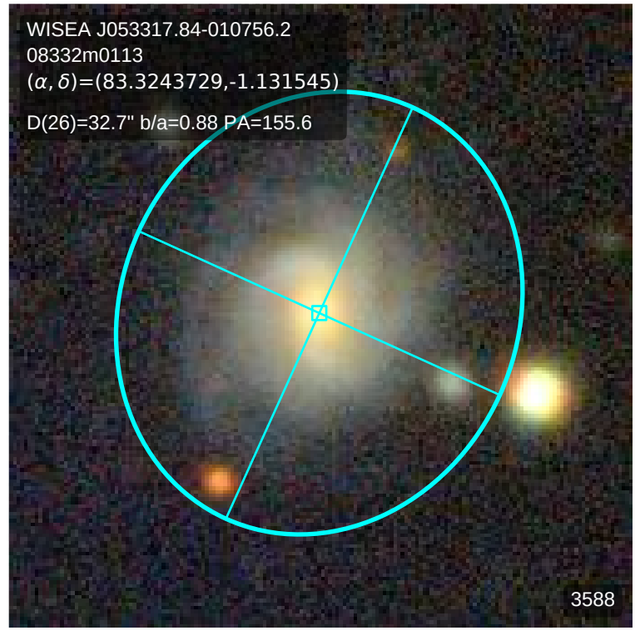

WISEA J205728.18-185401.5
31436m1890
(α, δ)=(314.3673580,-18.900366)
D(26)=32.7" b/a=0.97 PA=172.7
3583

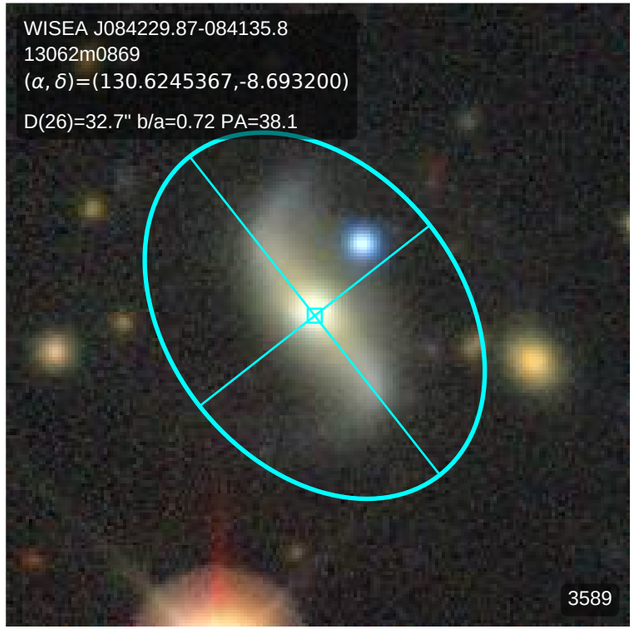

WISEA J143515.27+033958.8
21881p0366
(α, δ)=(218.8137054,3.666421)
D(26)=32.7" b/a=0.82 PA=38.0
3584

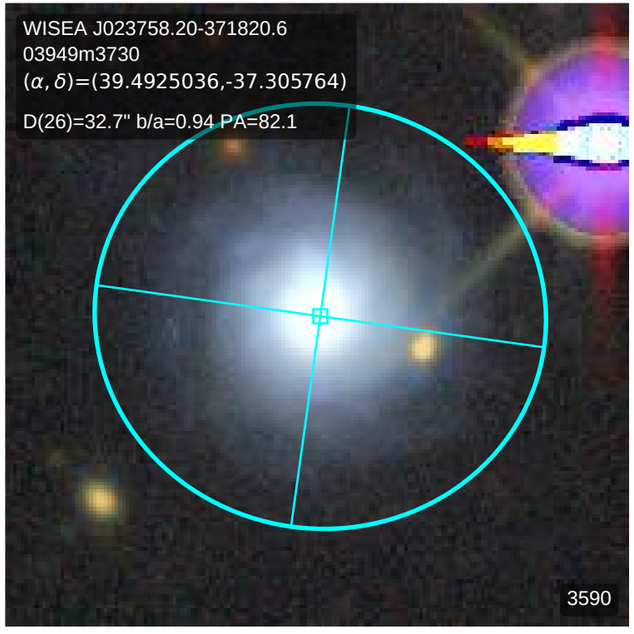

WISEA J225734.33+292045.3
34439p2934
(α, δ)=(344.3934143,29.346718)
D(26)=32.7" b/a=0.81 PA=91.3
3585

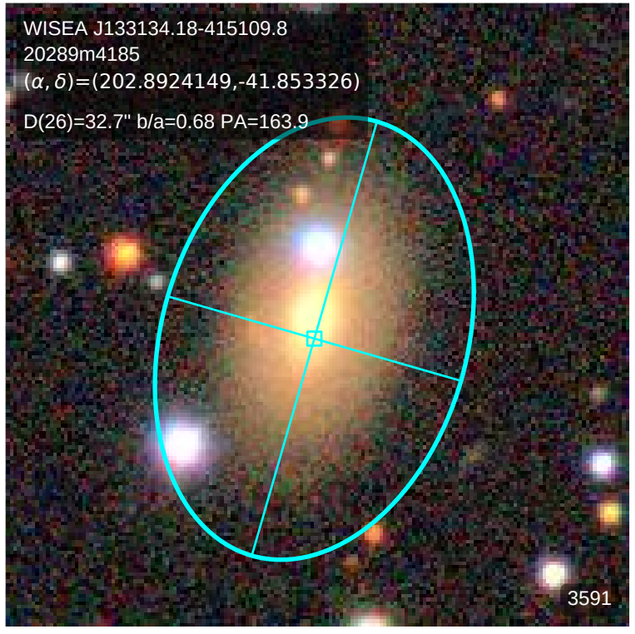

WISEA J065140.75-553531.4
10291m5559
(α, δ)=(102.9199134,-55.591792)
D(26)=32.7" b/a=0.73 PA=49.8
3586

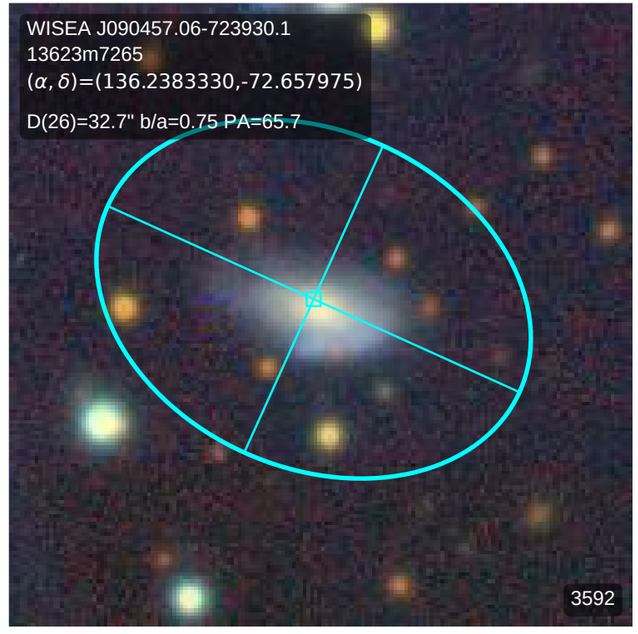

WISEA J010408.43-293407.1
01603m2956
(α, δ)=(16.0351115,-29.568651)
D(26)=32.7" b/a=0.33 PA=166.7
3587

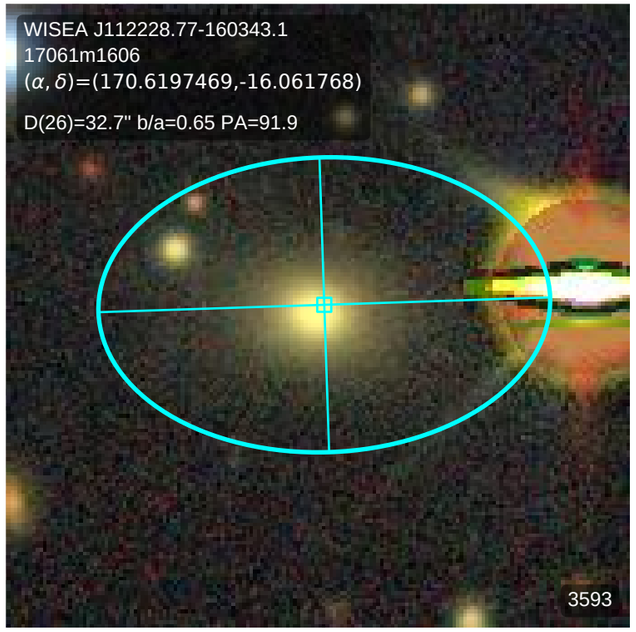

WISEA J053317.84-010756.2
08332m0113
(α, δ)=(83.3243729,-1.131545)
D(26)=32.7" b/a=0.88 PA=155.6
3588

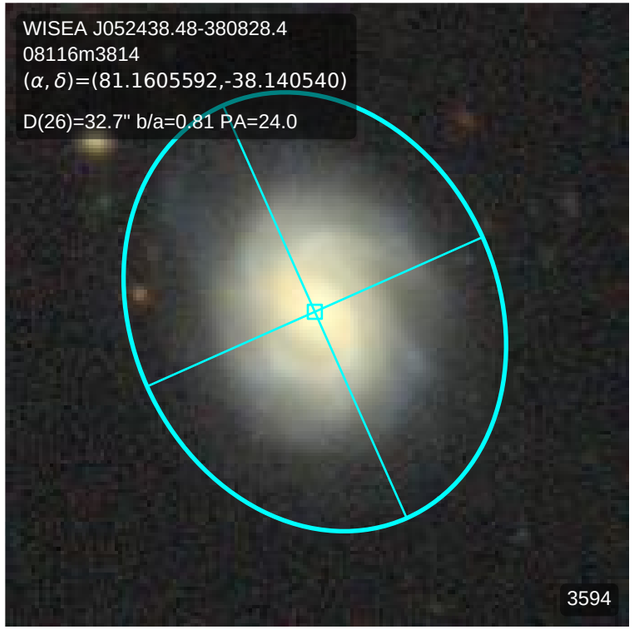

WISEA J084229.87-084135.8
13062m0869
(α, δ)=(130.6245367,-8.693200)
D(26)=32.7" b/a=0.72 PA=38.1
3589

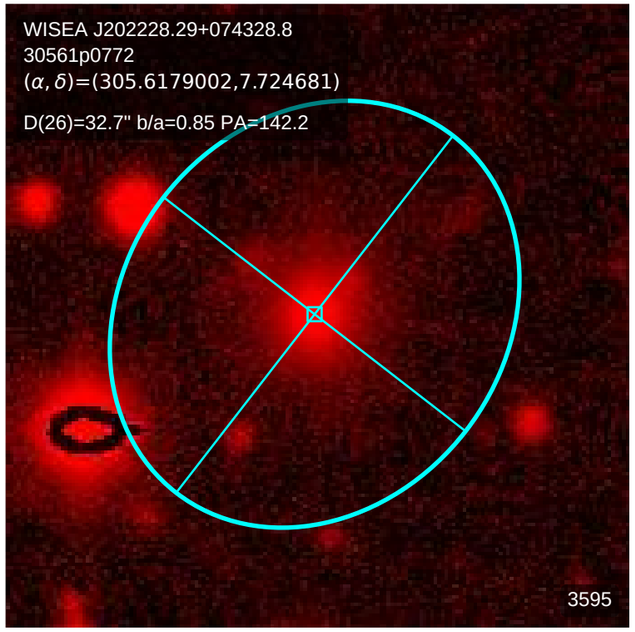

WISEA J023758.20-371820.6
03949m3730
(α, δ)=(39.4925036,-37.305764)
D(26)=32.7" b/a=0.94 PA=82.1
3590

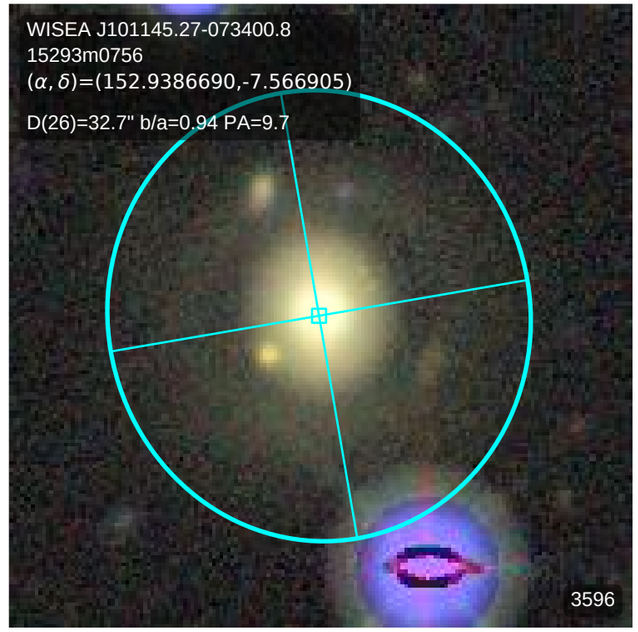

WISEA J133134.18-415109.8
20289m4185
(α, δ)=(202.8924149,-41.853326)
D(26)=32.7" b/a=0.68 PA=163.9
3591

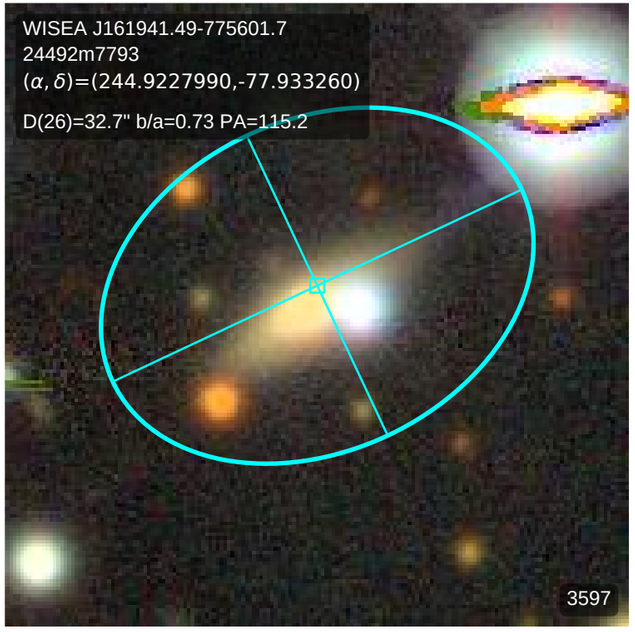

WISEA J090457.06-723930.1
13623m7265
(α, δ)=(136.2383330,-72.657975)
D(26)=32.7" b/a=0.75 PA=65.7
3592

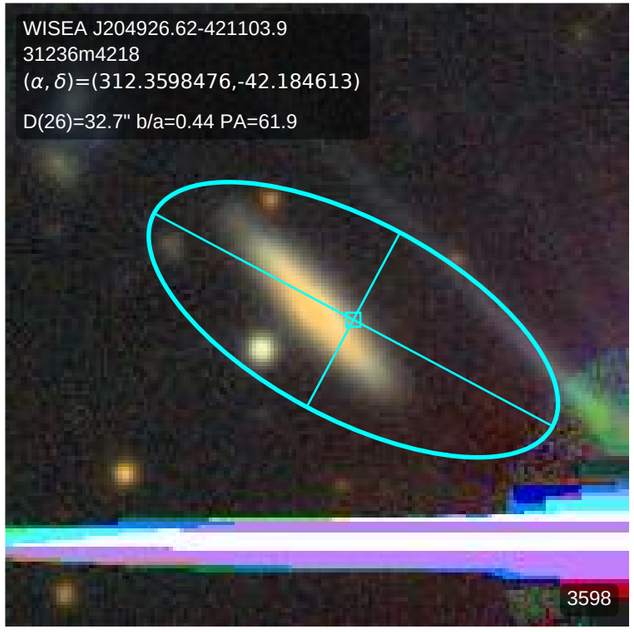

WISEA J112228.77-160343.1
17061m1606
(α, δ)=(170.6197469,-16.061768)
D(26)=32.7" b/a=0.65 PA=91.9
3593

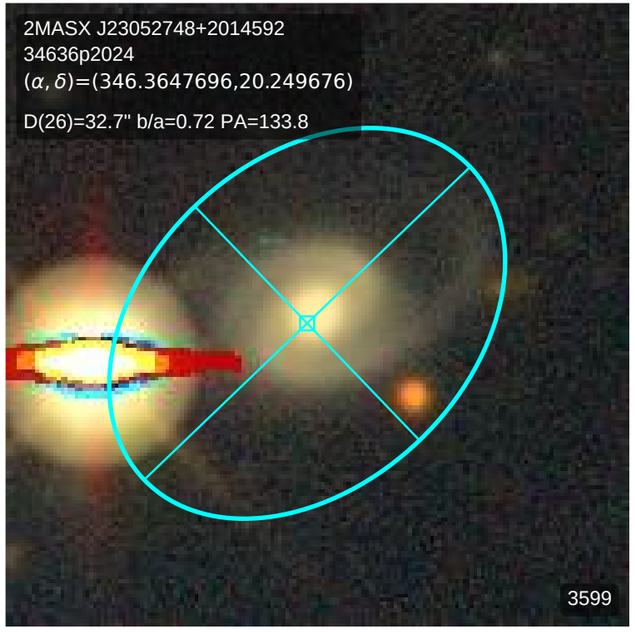

WISEA J052438.48-380828.4
08116m3814
(α, δ)=(81.1605592,-38.140540)
D(26)=32.7" b/a=0.81 PA=24.0
3594

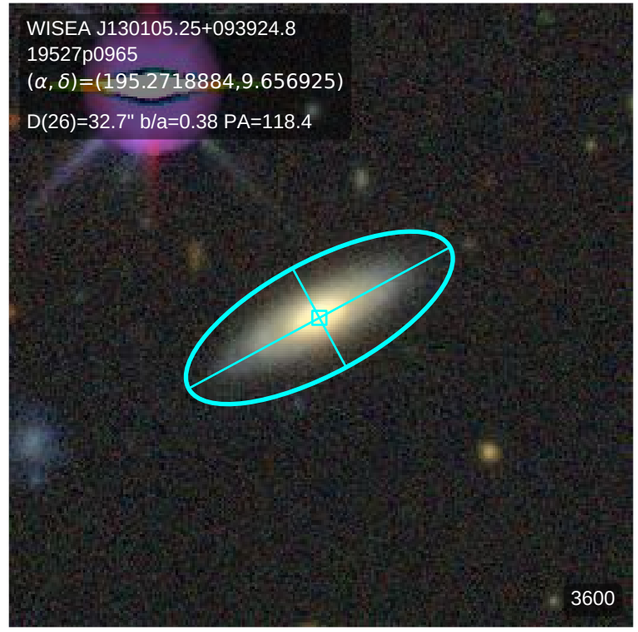

WISEA J202228.29+074328.8
30561p0772
(α, δ)=(305.6179002,7.724681)
D(26)=32.7" b/a=0.85 PA=142.2
3595

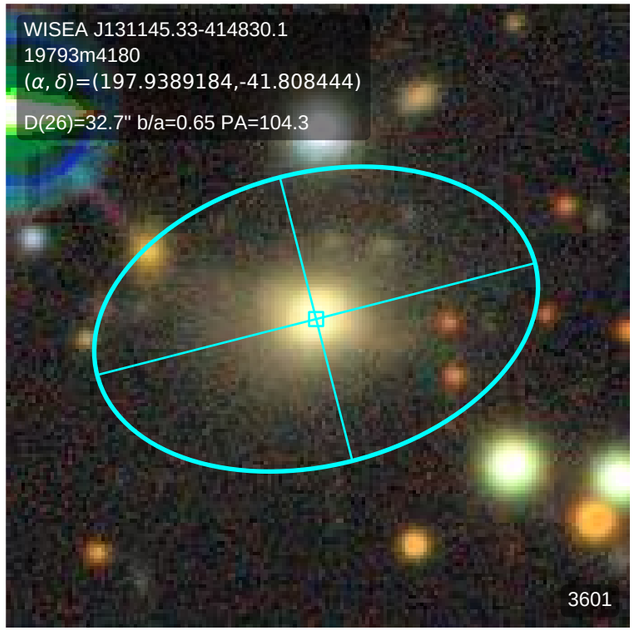

WISEA J101145.27-073400.8
15293m0756
(α, δ)=(152.9386690,-7.566905)
D(26)=32.7" b/a=0.94 PA=9.7
3596

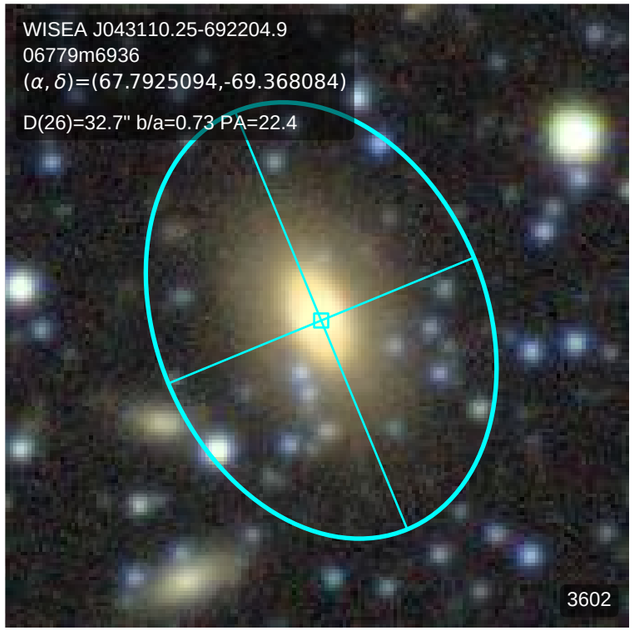

WISEA J161941.49-775601.7
24492m7793
(α, δ)=(244.9227990,-77.933260)
D(26)=32.7" b/a=0.73 PA=115.2
3597

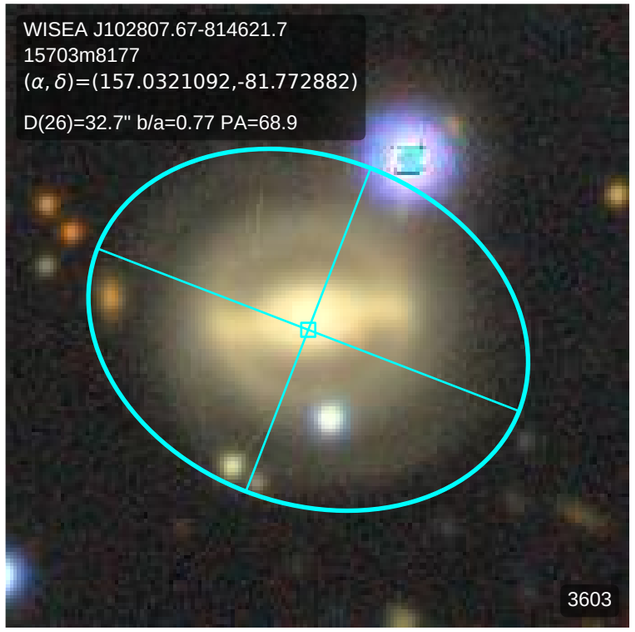

WISEA J204926.62-421103.9
31236m4218
(α, δ)=(312.3598476,-42.184613)
D(26)=32.7" b/a=0.44 PA=61.9
3598

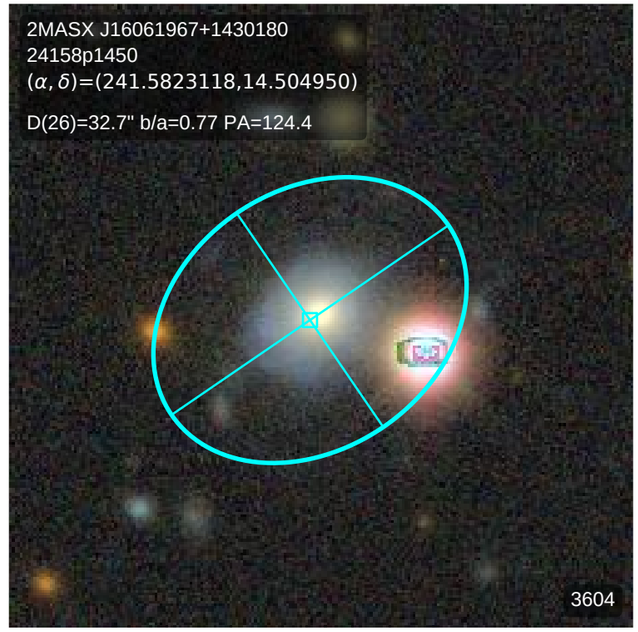

2MASX J23052748+2014592
34636p2024
(α, δ)=(346.3647696,20.249676)
D(26)=32.7" b/a=0.72 PA=133.8
3599

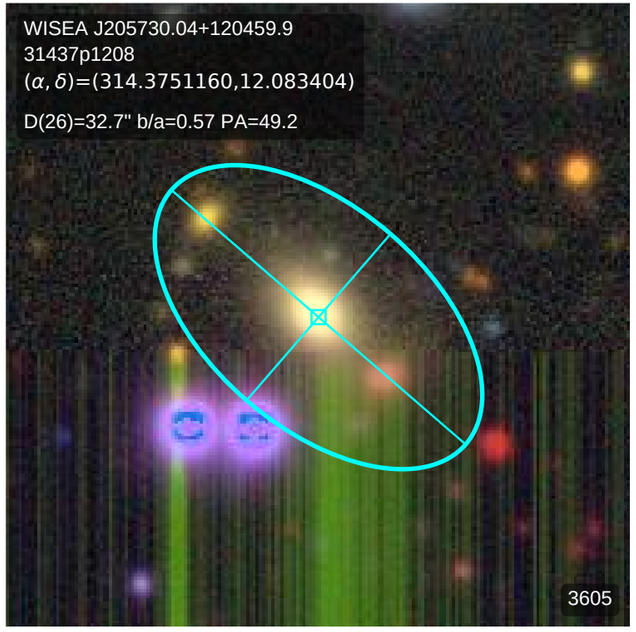

WISEA J130105.25+093924.8
19527p0965
(α, δ)=(195.2718884,9.656925)
D(26)=32.7" b/a=0.38 PA=118.4
3600

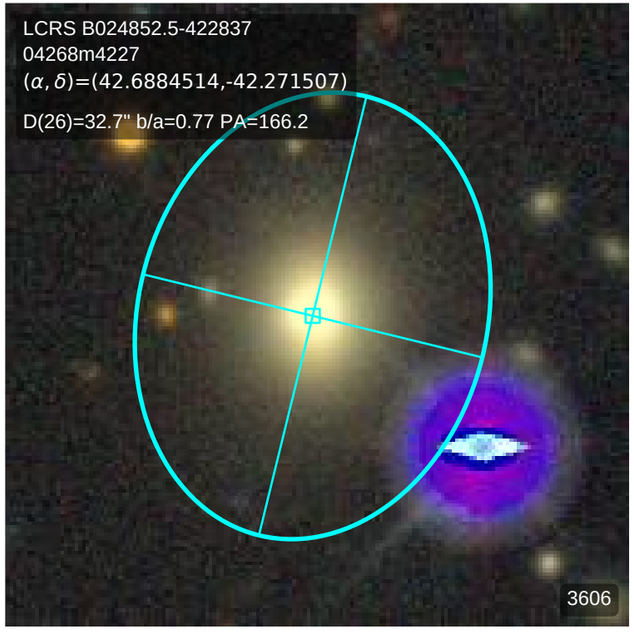

WISEA J131145.33-414830.1
19793m4180
(α, δ)=(197.9389184,-41.808444)
D(26)=32.7" b/a=0.65 PA=104.3
3601

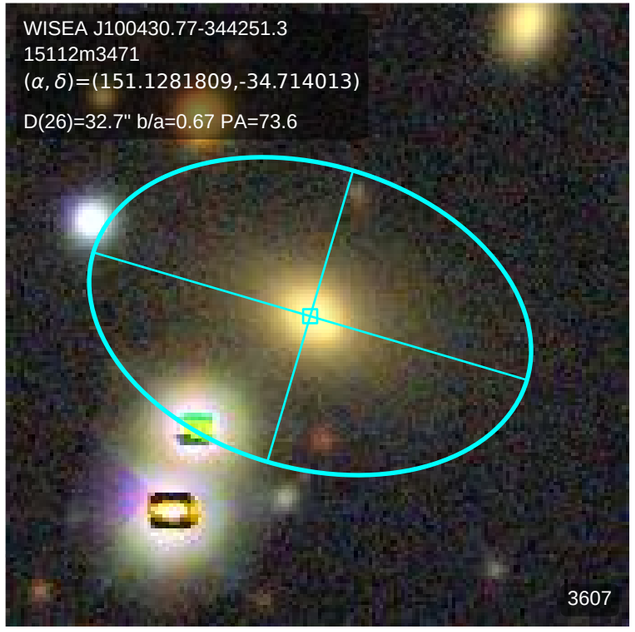

WISEA J043110.25-692204.9
06779m6936
(α, δ)=(67.7925094,-69.368084)
D(26)=32.7" b/a=0.73 PA=22.4
3602

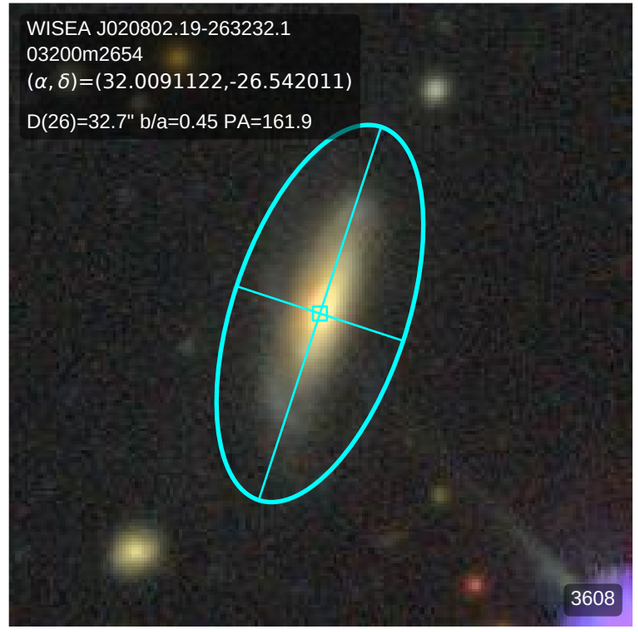

WISEA J102807.67-814621.7
15703m8177
(α, δ)=(157.0321092,-81.772882)
D(26)=32.7" b/a=0.77 PA=68.9
3603

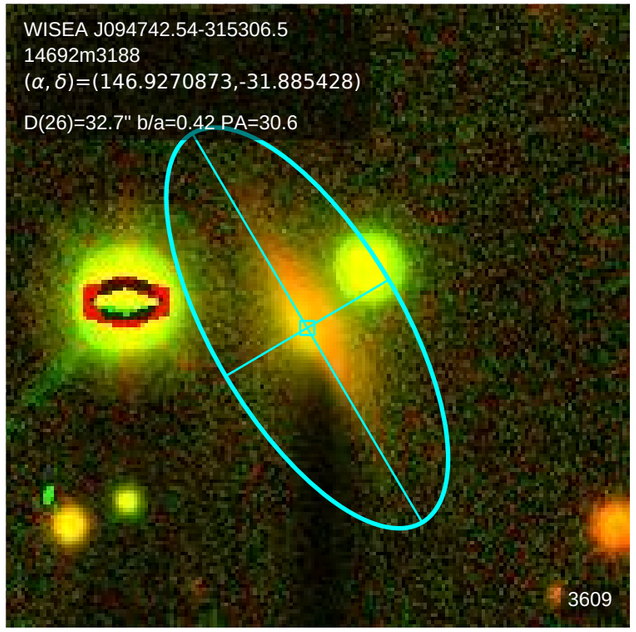

2MASX J16061967+1430180
24158p1450
(α, δ)=(241.5823118,14.504950)
D(26)=32.7" b/a=0.77 PA=124.4
3604

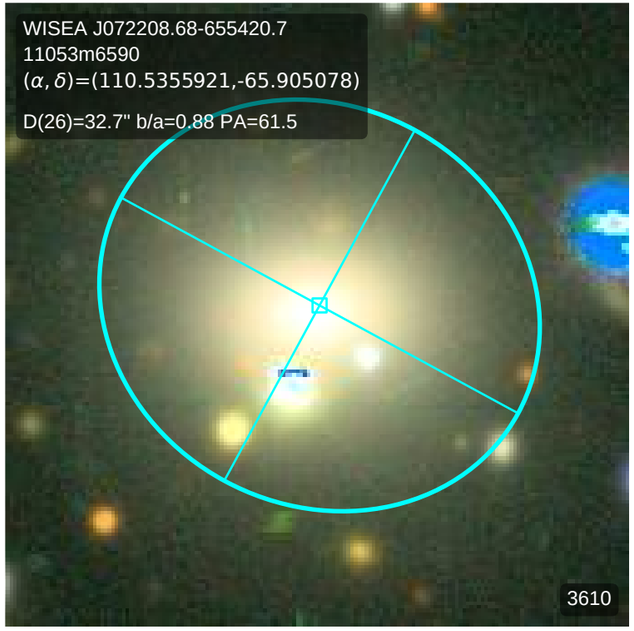

WISEA J205730.04+120459.9
31437p1208
(α, δ)=(314.3751160,12.083404)
D(26)=32.7" b/a=0.57 PA=49.2
3605


LCRS B024852.5-422837
04268m4227
(α, δ)=(42.6884514,-42.271507)
D(26)=32.7" b/a=0.77 PA=166.2
3606


WISEA J100430.77-344251.3
15112m3471
(α, δ)=(151.1281809,-34.714013)
D(26)=32.7" b/a=0.67 PA=73.6
3607


WISEA J020802.19-263232.1
03200m2654
(α, δ)=(32.0091122,-26.542011)
D(26)=32.7" b/a=0.45 PA=161.9
3608


WISEA J094742.54-315306.5
14692m3188
(α, δ)=(146.9270873,-31.885428)
D(26)=32.7" b/a=0.42 PA=30.6
3609


WISEA J072208.68-655420.7
11053m6590
(α, δ)=(110.5355921,-65.905078)
D(26)=32.7" b/a=0.88 PA=61.5
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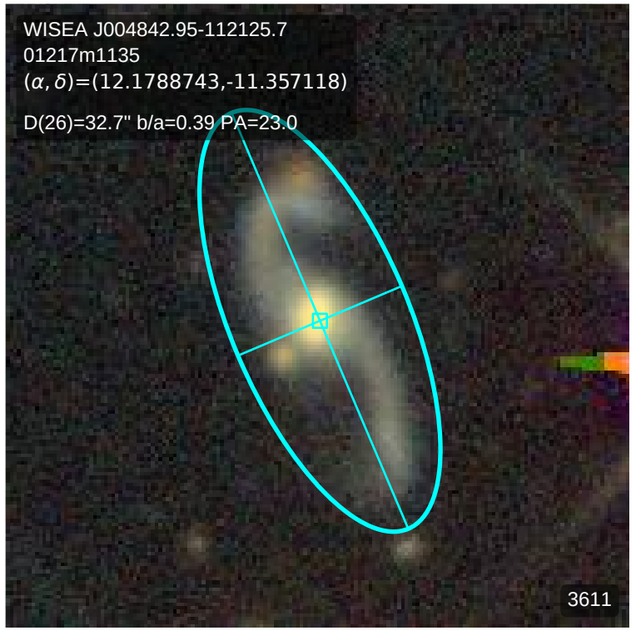
WISEA J004842.95-112125.7
01217m1135
(α, δ)=(12.1788743,-11.357118)
D(26)=32.7" b/a=0.39 PA=23.0
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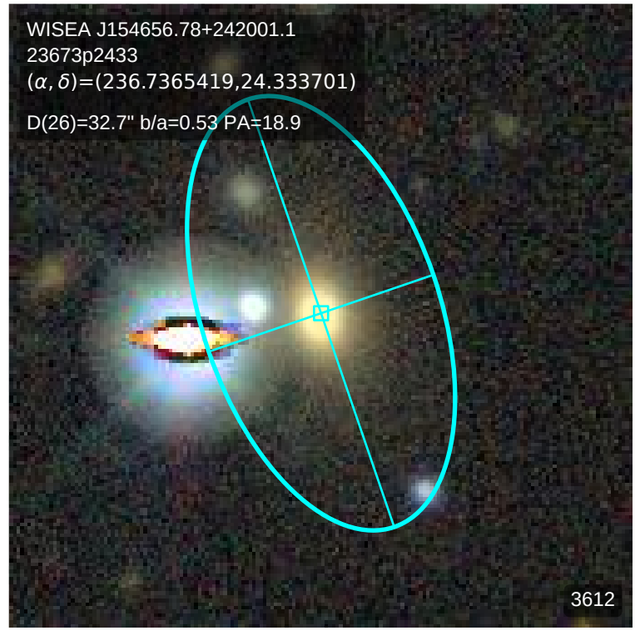
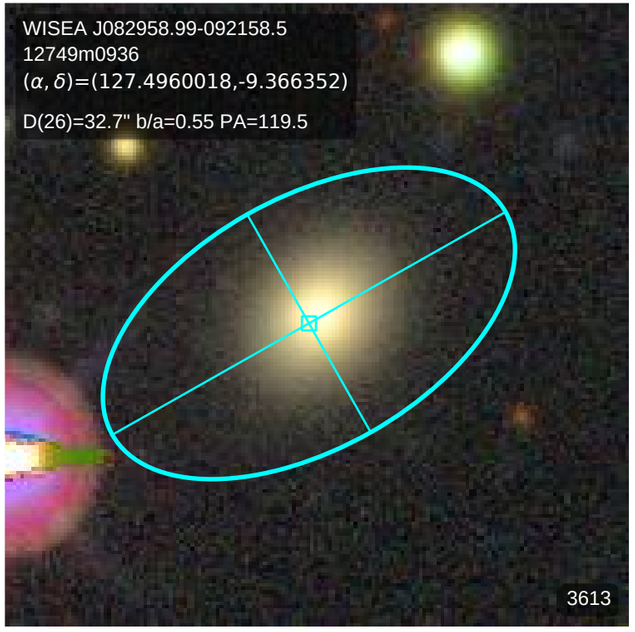
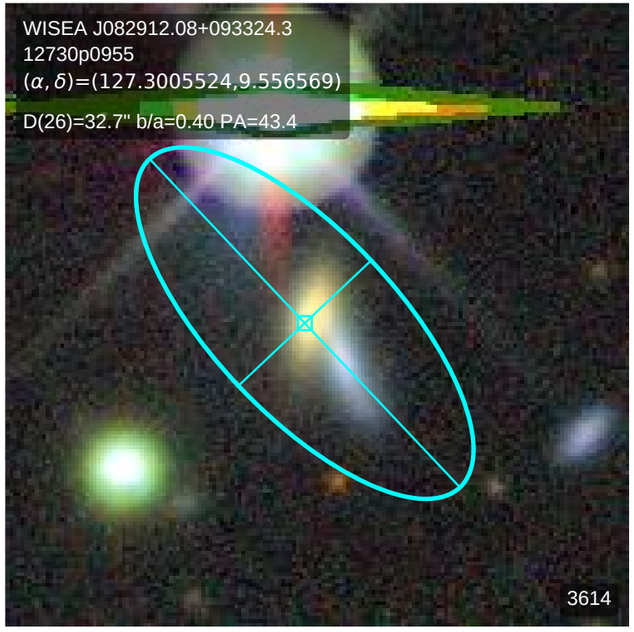
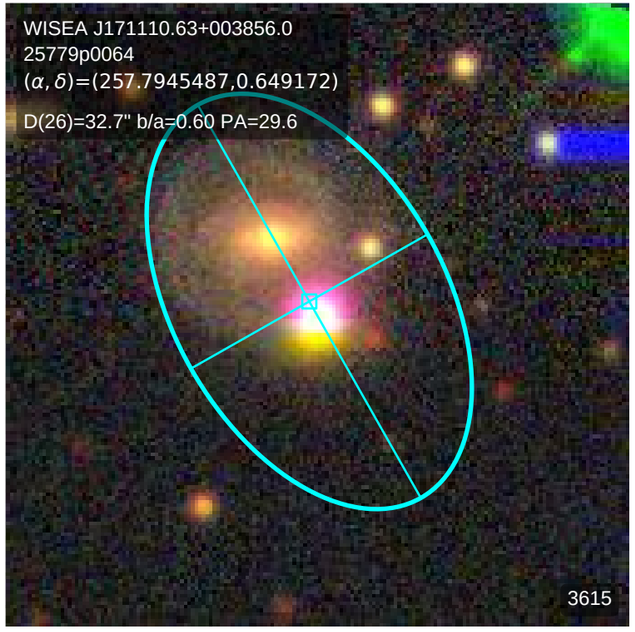
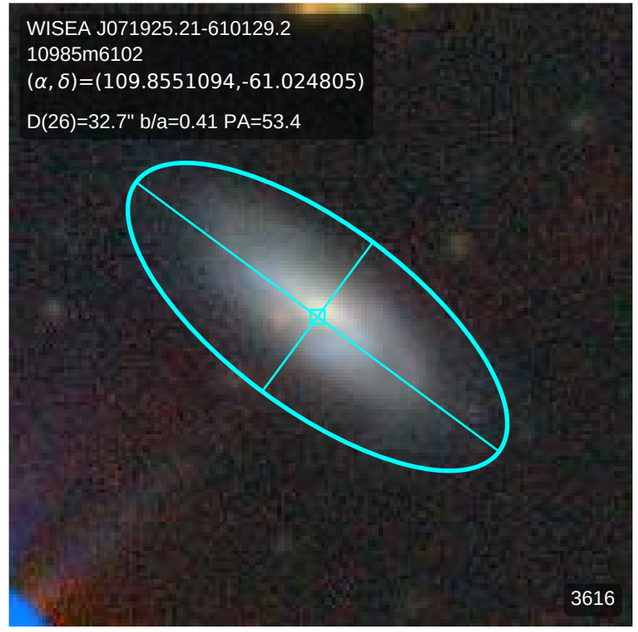
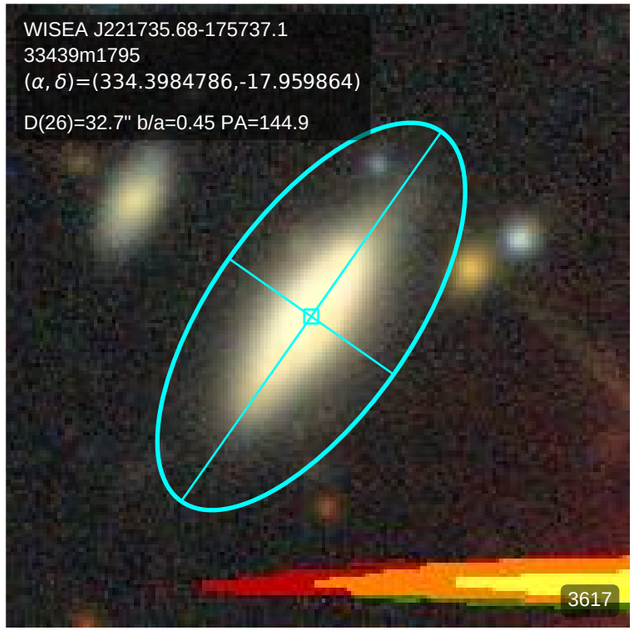

WISEA J154656.78+242001.1
23673p2433
(α, δ)=(236.7365419,24.333701)
D(26)=32.7" b/a=0.53 PA=18.9
3612

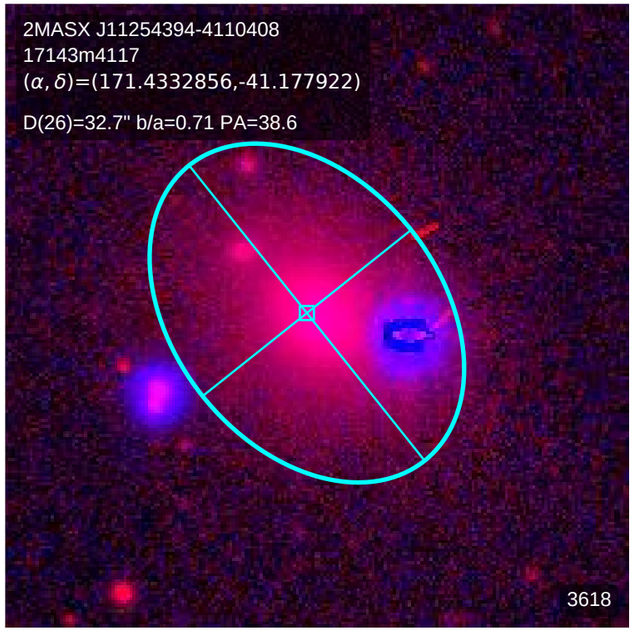

WISEA J082958.99-092158.5
12749m0936
(α, δ)=(127.4960018,-9.366352)
D(26)=32.7" b/a=0.55 PA=119.5
3613

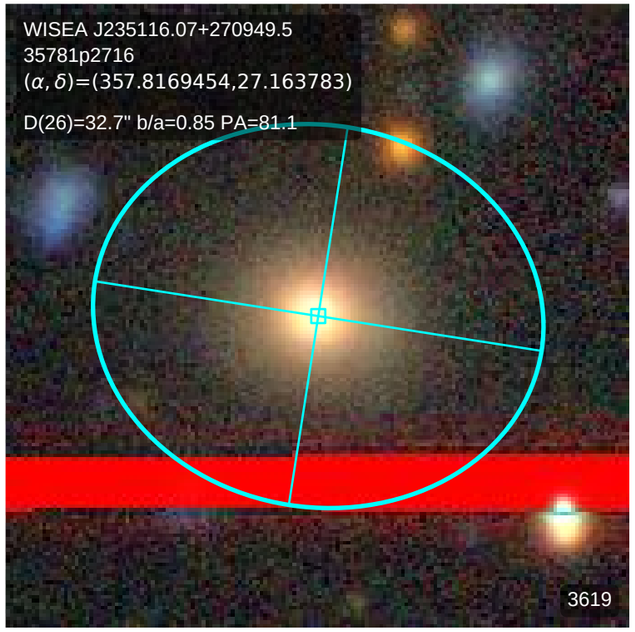

WISEA J082912.08+093324.3
12730p0955
(α, δ)=(127.3005524,9.556569)
D(26)=32.7" b/a=0.40 PA=43.4
3614

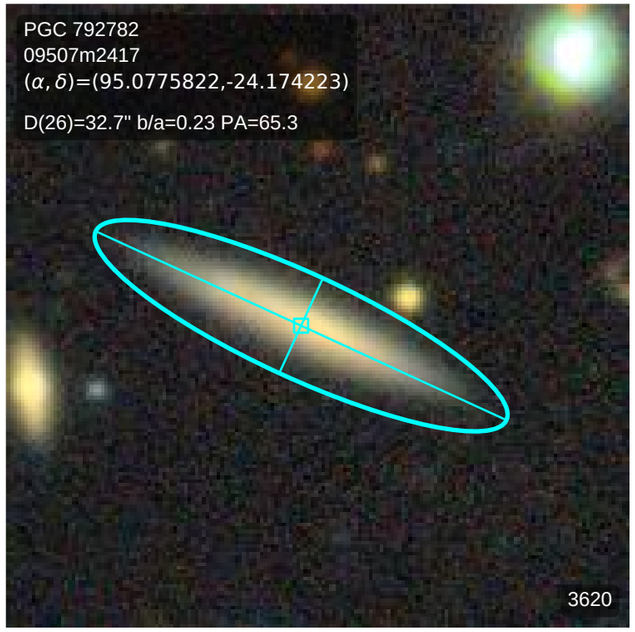

WISEA J171110.63+003856.0
25779p0064
(α, δ)=(257.7945487,0.649172)
D(26)=32.7" b/a=0.60 PA=29.6
3615

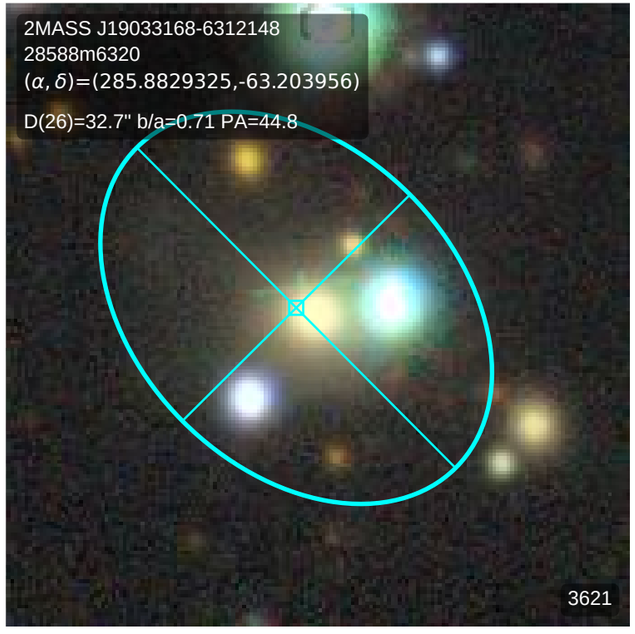

WISEA J071925.21-610129.2
10985m6102
(α, δ)=(109.8551094,-61.024805)
D(26)=32.7" b/a=0.41 PA=53.4
3616

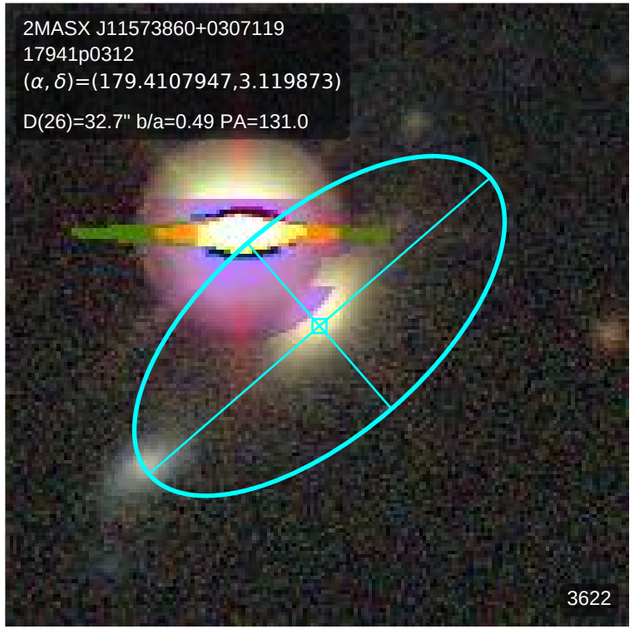

WISEA J221735.68-175737.1
33439m1795
(α, δ)=(334.3984786,-17.959864)
D(26)=32.7" b/a=0.45 PA=144.9
3617

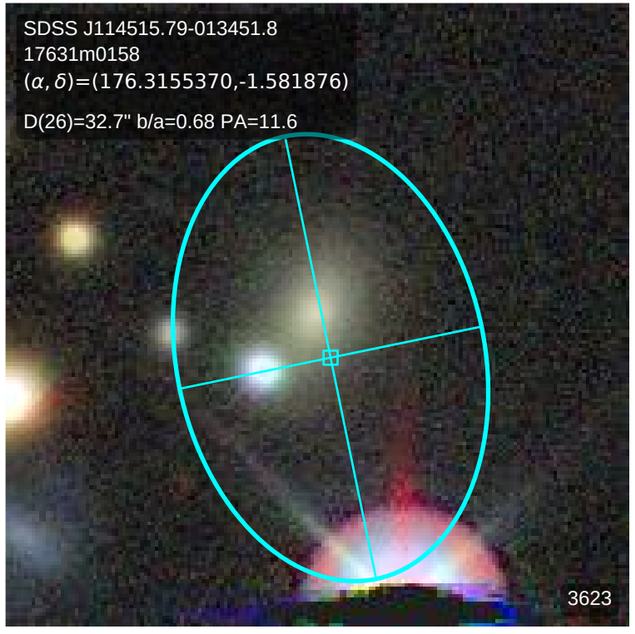

2MASX J11254394-4110408
17143m4117
(α, δ)=(171.4332856,-41.177922)
D(26)=32.7" b/a=0.71 PA=38.6
3618

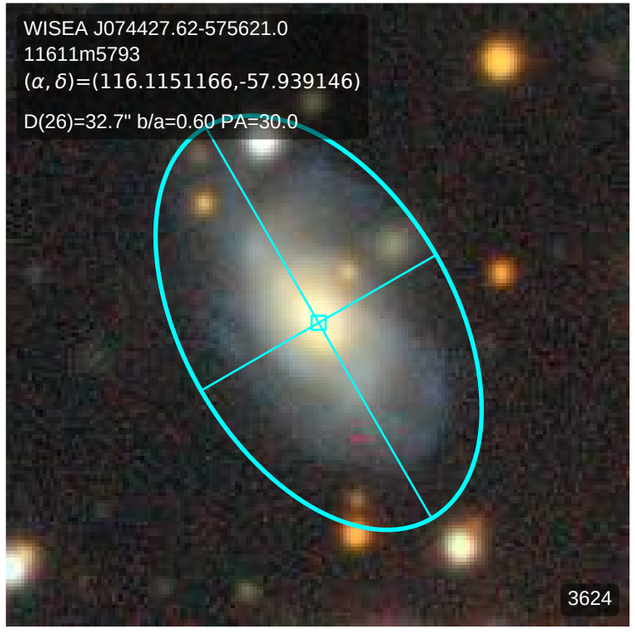

WISEA J235116.07+270949.5
35781p2716
(α, δ)=(357.8169454,27.163783)
D(26)=32.7" b/a=0.85 PA=81.1
3619

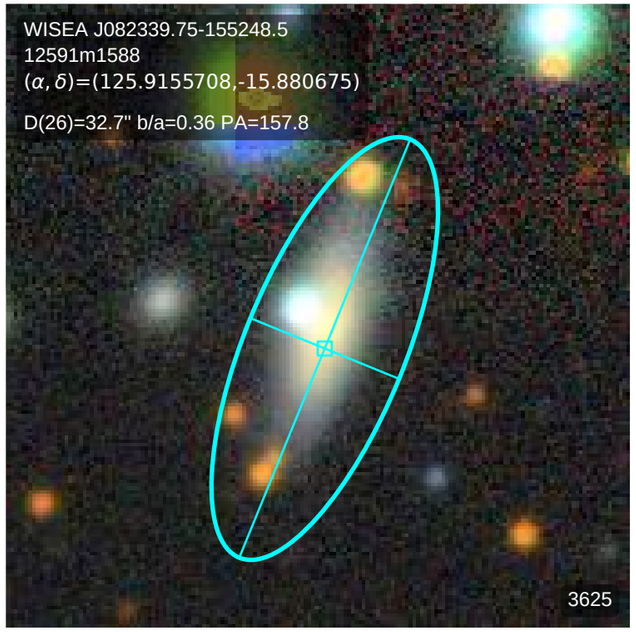

PGC 792782
09507m2417
(α, δ)=(95.0775822,-24.174223)
D(26)=32.7" b/a=0.23 PA=65.3
3620

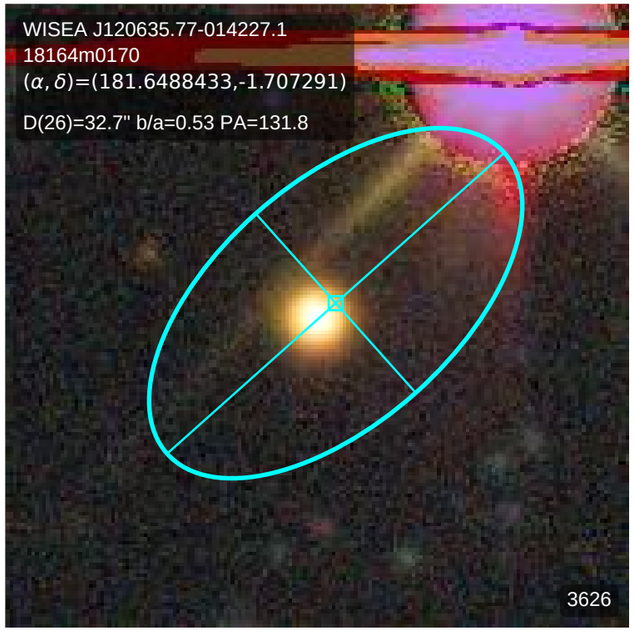

2MASS J19033168-6312148
28588m6320
(α, δ)=(285.8829325,-63.203956)
D(26)=32.7" b/a=0.71 PA=44.8
3621

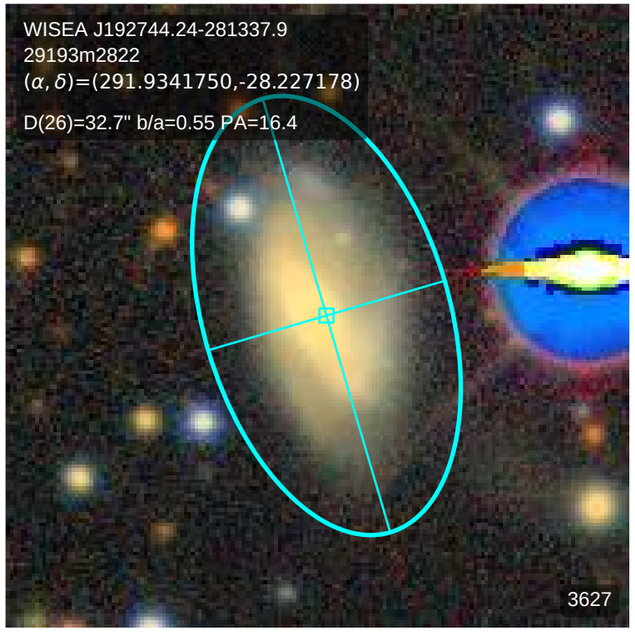

2MASX J11573860+0307119
17941p0312
(α, δ)=(179.4107947,3.119873)
D(26)=32.7" b/a=0.49 PA=131.0
3622

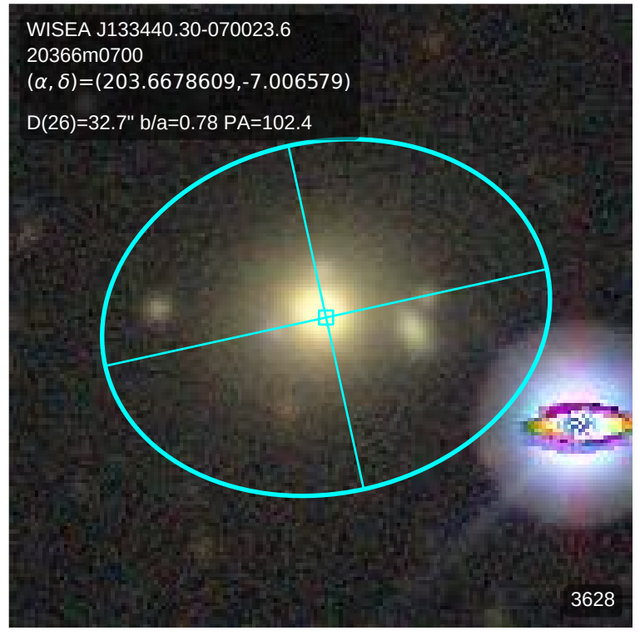

SDSS J114515.79-013451.8
17631m0158
(α, δ)=(176.3155370,-1.581876)
D(26)=32.7" b/a=0.68 PA=11.6
3623

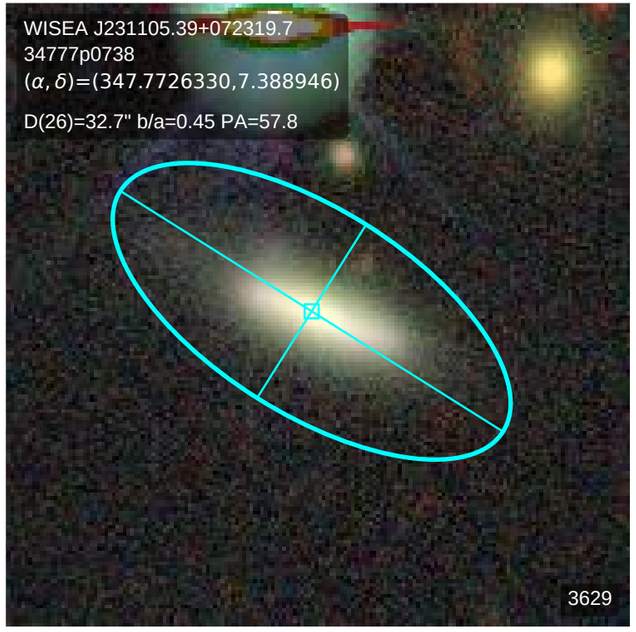

WISEA J074427.62-575621.0
11611m5793
(α, δ)=(116.1151166,-57.939146)
D(26)=32.7" b/a=0.60 PA=30.0
3624

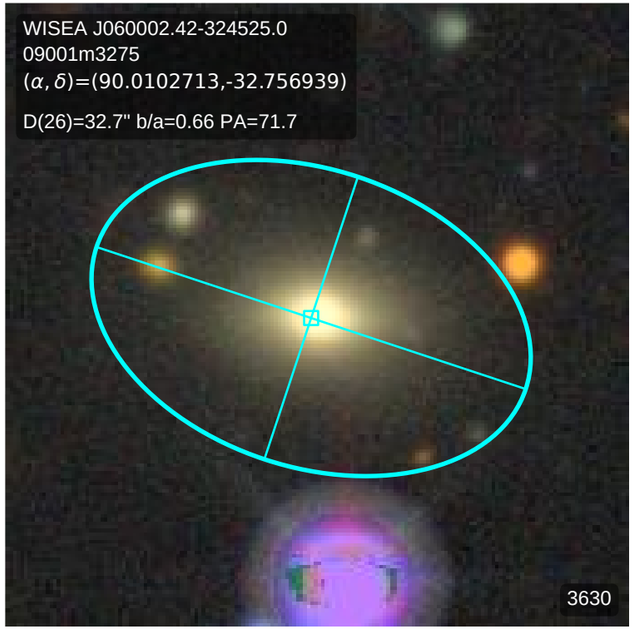

WISEA J082339.75-155248.5
12591m1588
(α, δ)=(125.9155708,-15.880675)
D(26)=32.7" b/a=0.36 PA=157.8
3625

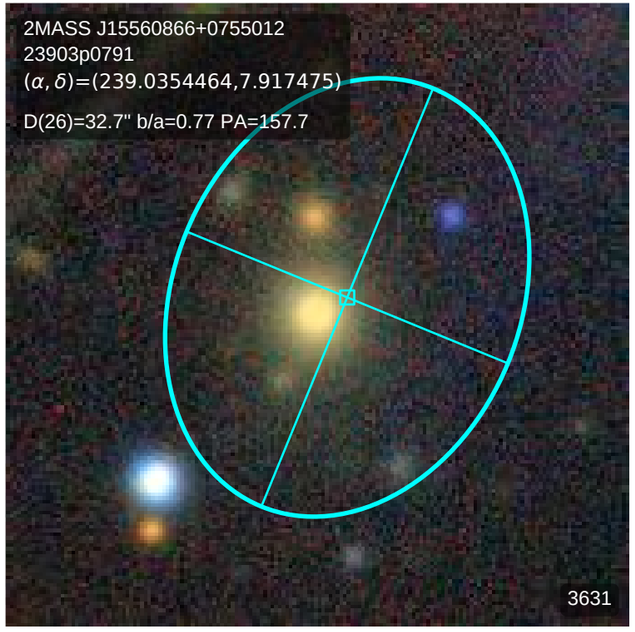

WISEA J120635.77-014227.1
18164m0170
(α, δ)=(181.6488433,-1.707291)
D(26)=32.7" b/a=0.53 PA=131.8
3626

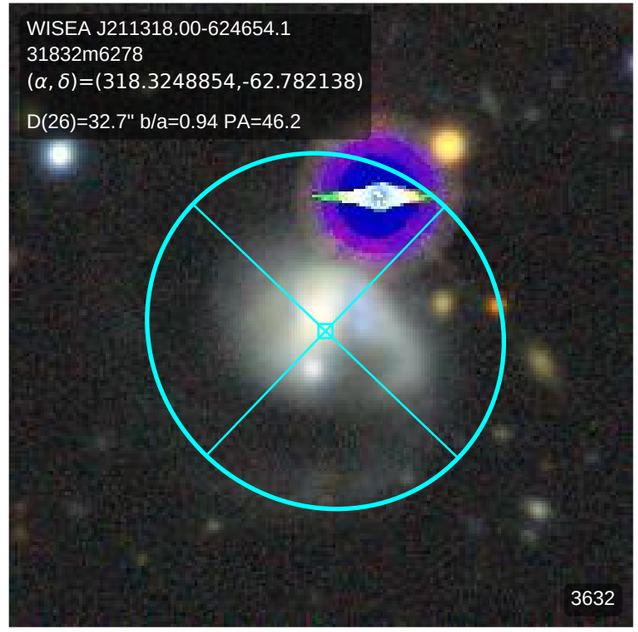

WISEA J192744.24-281337.9
29193m2822
(α, δ)=(291.9341750,-28.227178)
D(26)=32.7" b/a=0.55 PA=16.4
3627

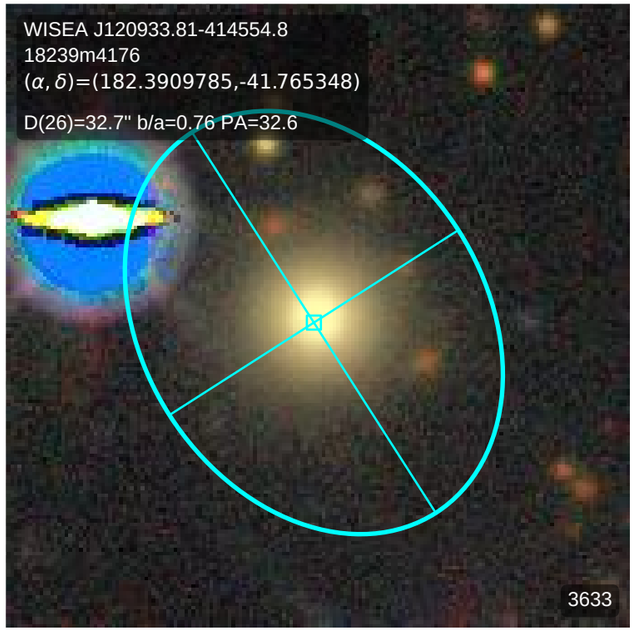

WISEA J133440.30-070023.6
20366m0700
(α, δ)=(203.6678609,-7.006579)
D(26)=32.7" b/a=0.78 PA=102.4
3628

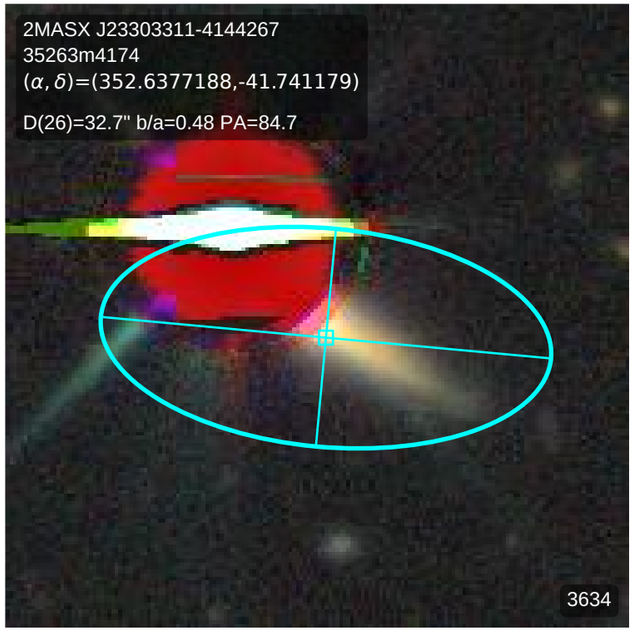

WISEA J231105.39+072319.7
34777p0738
(α, δ)=(347.7726330,7.388946)
D(26)=32.7" b/a=0.45 PA=57.8
3629

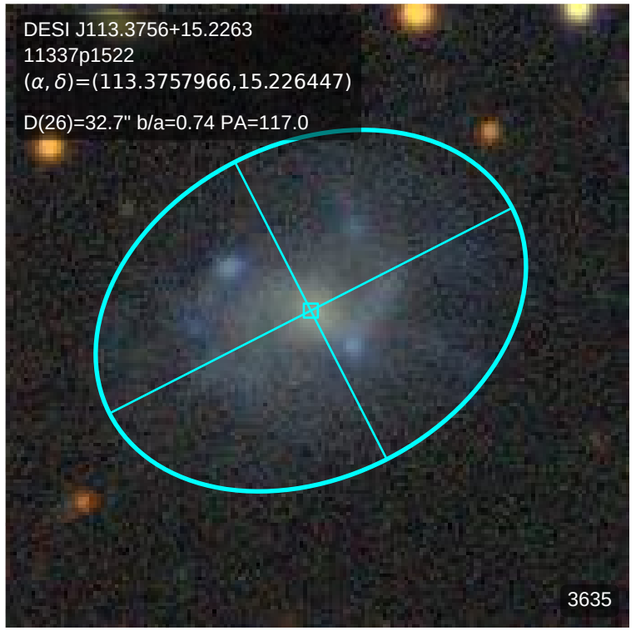

WISEA J060002.42-324525.0
09001m3275
(α, δ)=(90.0102713,-32.756939)
D(26)=32.7" b/a=0.66 PA=71.7
3630

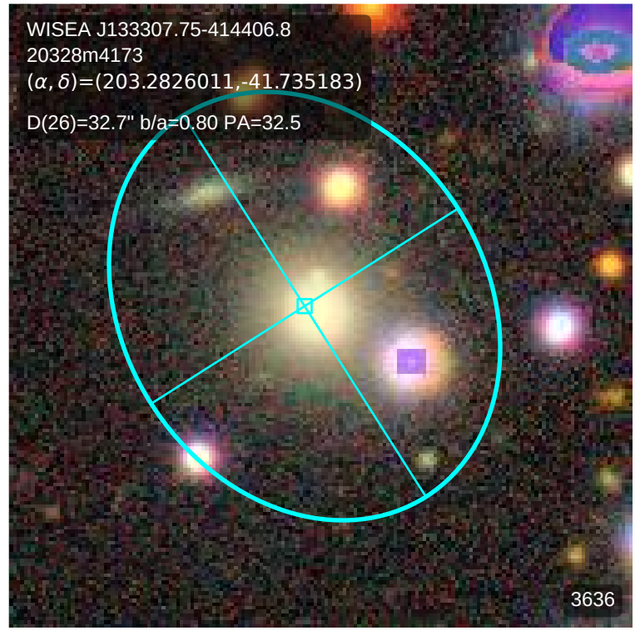

2MASS J15560866+0755012
23903p0791
(α, δ)=(239.0354464,7.917475)
D(26)=32.7" b/a=0.77 PA=157.7
3631

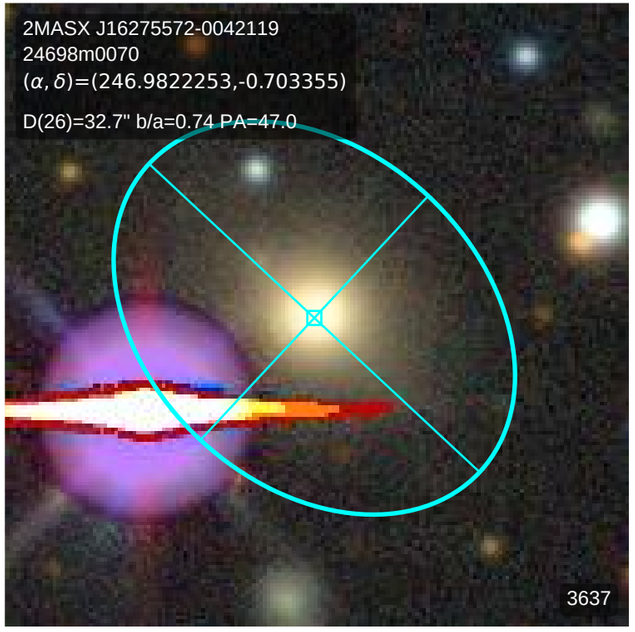

WISEA J211318.00-624654.1
31832m6278
(α, δ)=(318.3248854,-62.782138)
D(26)=32.7" b/a=0.94 PA=46.2
3632

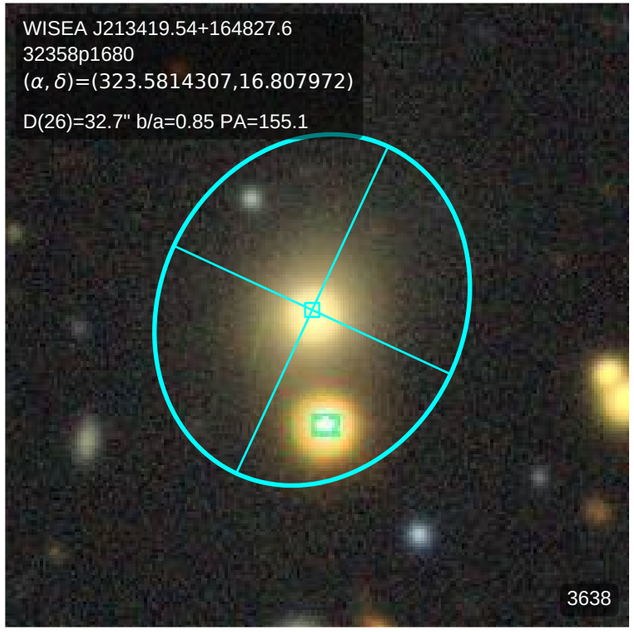

WISEA J120933.81-414554.8
18239m4176
(α, δ)=(182.3909785,-41.765348)
D(26)=32.7" b/a=0.76 PA=32.6
3633

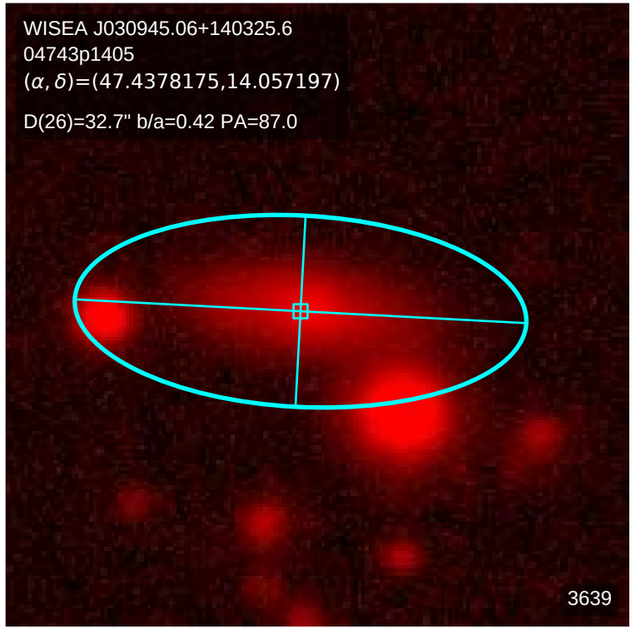

2MASX J23303311-4144267
35263m4174
(α, δ)=(352.6377188,-41.741179)
D(26)=32.7" b/a=0.48 PA=84.7
3634

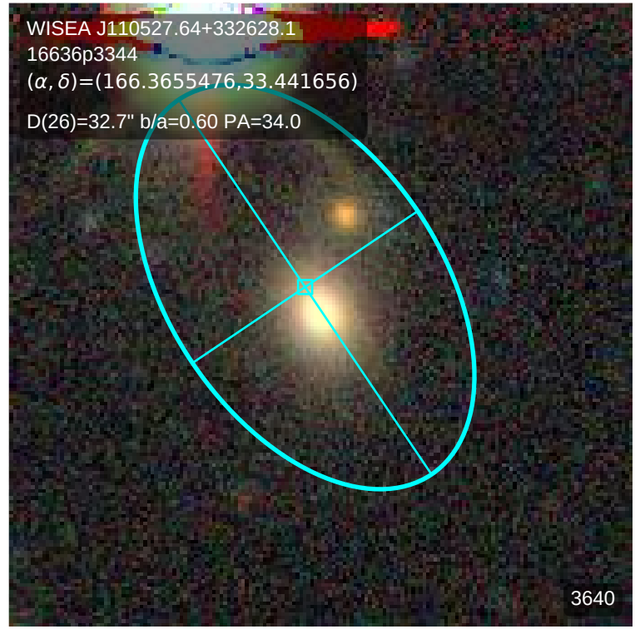

DESI J113.3756+15.2263
11337p1522
(α, δ)=(113.3757966,15.226447)
D(26)=32.7" b/a=0.74 PA=117.0
3635

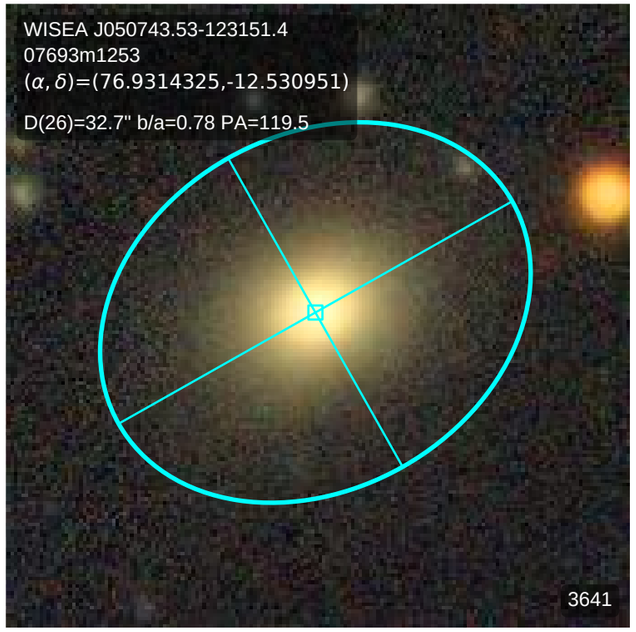

WISEA J133307.75-414406.8
20328m4173
(α, δ)=(203.2826011,-41.735183)
D(26)=32.7" b/a=0.80 PA=32.5
3636

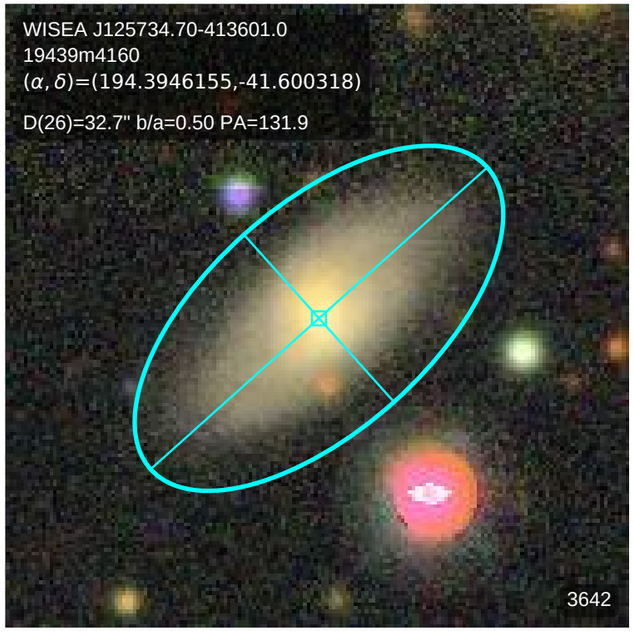

2MASX J16275572-0042119
24698m0070
(α, δ)=(246.9822253,-0.703355)
D(26)=32.7" b/a=0.74 PA=47.0
3637

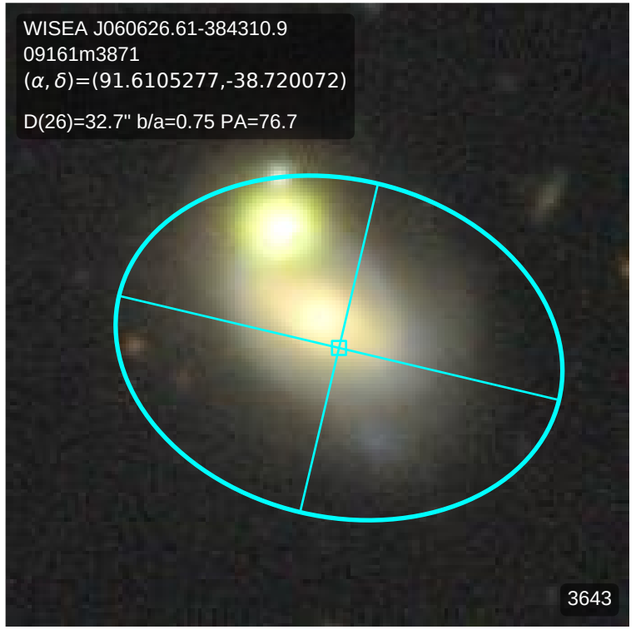

WISEA J213419.54+164827.6
32358p1680
(α, δ)=(323.5814307,16.807972)
D(26)=32.7" b/a=0.85 PA=155.1
3638

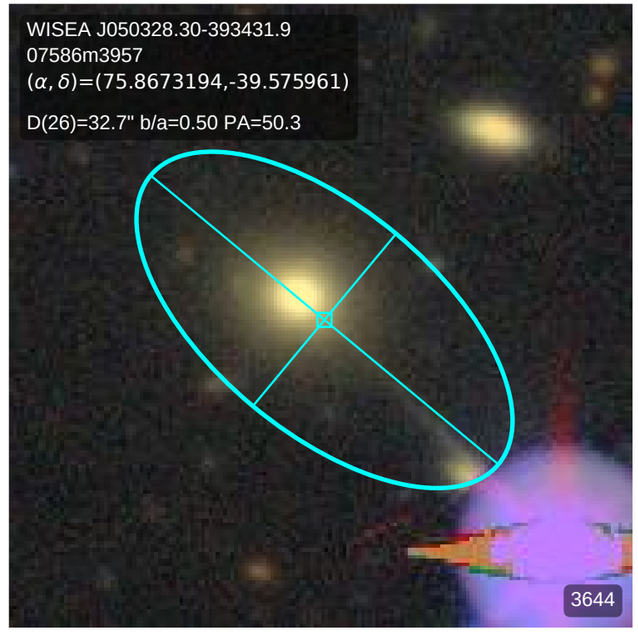

WISEA J030945.06+140325.6
04743p1405
(α, δ)=(47.4378175,14.057197)
D(26)=32.7" b/a=0.42 PA=87.0
3639


WISEA J110527.64+332628.1
16636p3344
(α, δ)=(166.3655476,33.441656)
D(26)=32.7" b/a=0.60 PA=34.0
3640


WISEA J050743.53-123151.4
07693m1253
(α, δ)=(76.9314325,-12.530951)
D(26)=32.7" b/a=0.78 PA=119.5
3641


WISEA J125734.70-413601.0
19439m4160
(α, δ)=(194.3946155,-41.600318)
D(26)=32.7" b/a=0.50 PA=131.9
3642


WISEA J060626.61-384310.9
09161m3871
(α, δ)=(91.6105277,-38.720072)
D(26)=32.7" b/a=0.75 PA=76.7
3643


WISEA J050328.30-393431.9
07586m3957
(α, δ)=(75.8673194,-39.575961)
D(26)=32.7" b/a=0.50 PA=50.3
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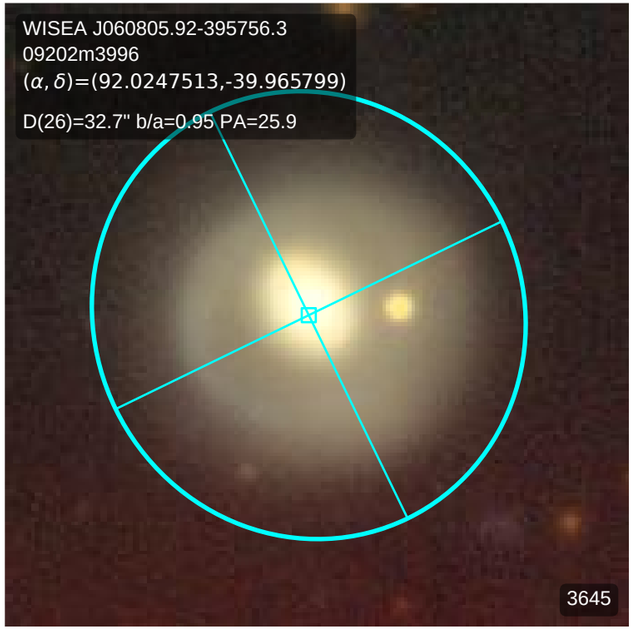
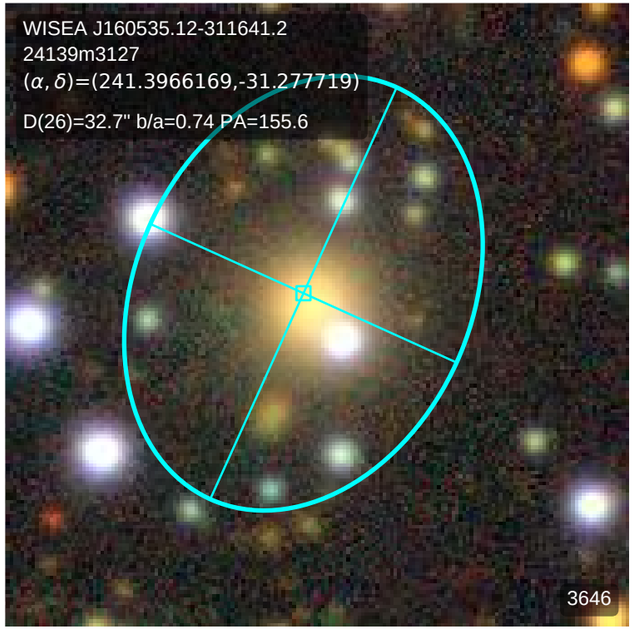
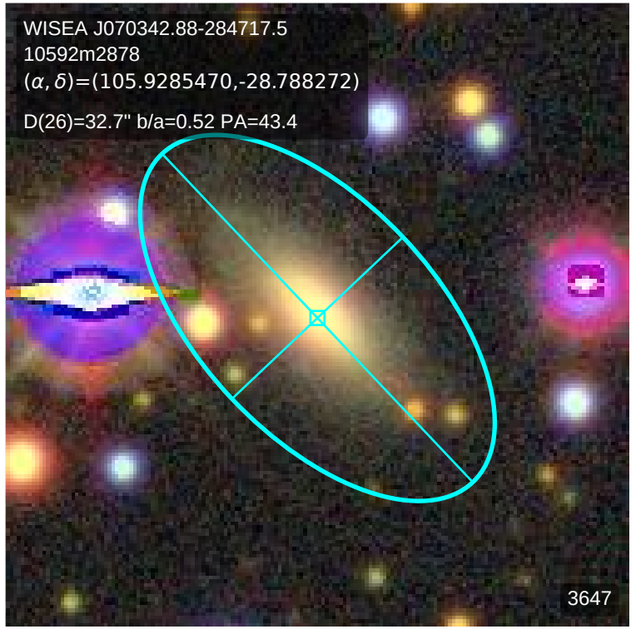
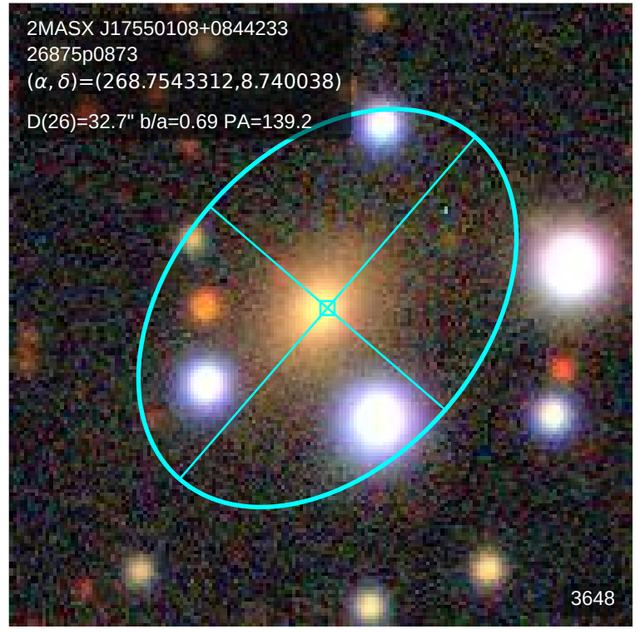
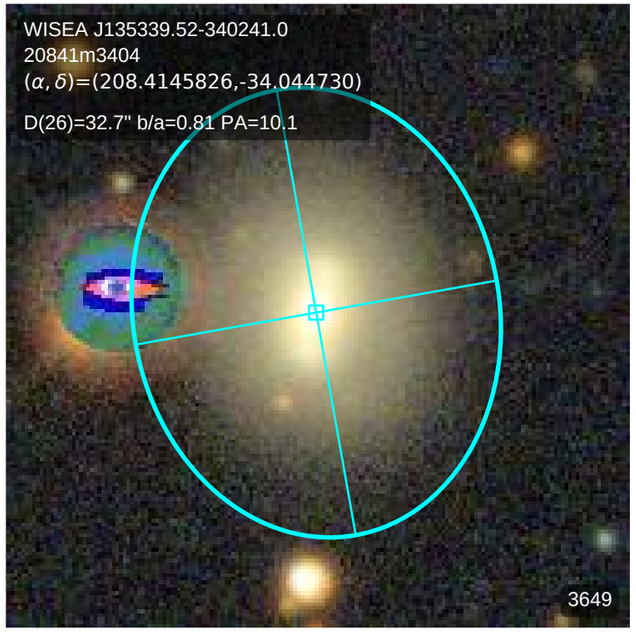
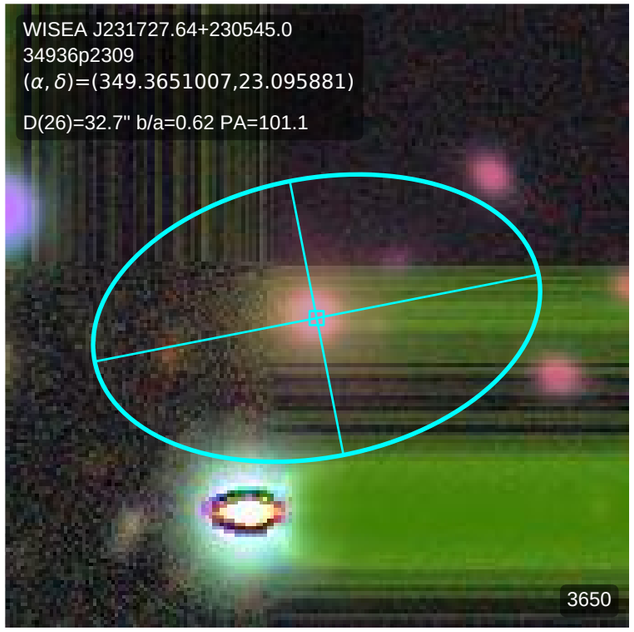

WISEA J060805.92-395756.3
09202m3996
(α, δ)=(92.0247513,-39.965799)
D(26)=32.7" b/a=0.95 PA=25.9
3645

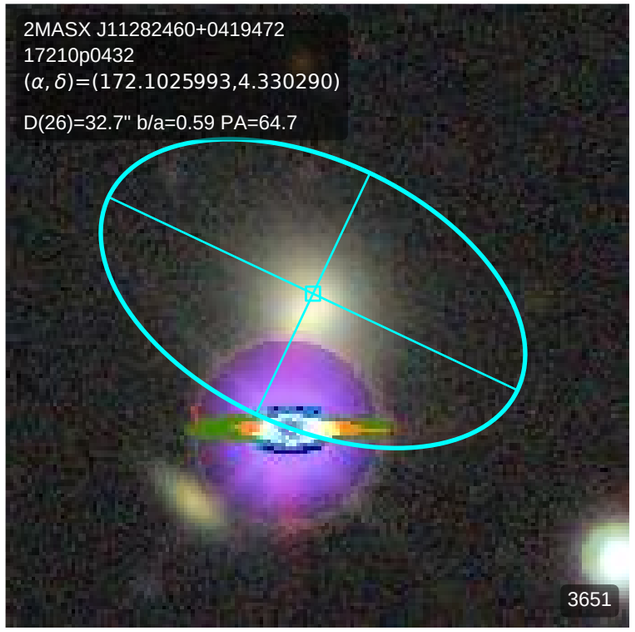

WISEA J160535.12-311641.2
24139m3127
(α, δ)=(241.3966169,-31.277719)
D(26)=32.7" b/a=0.74 PA=155.6
3646

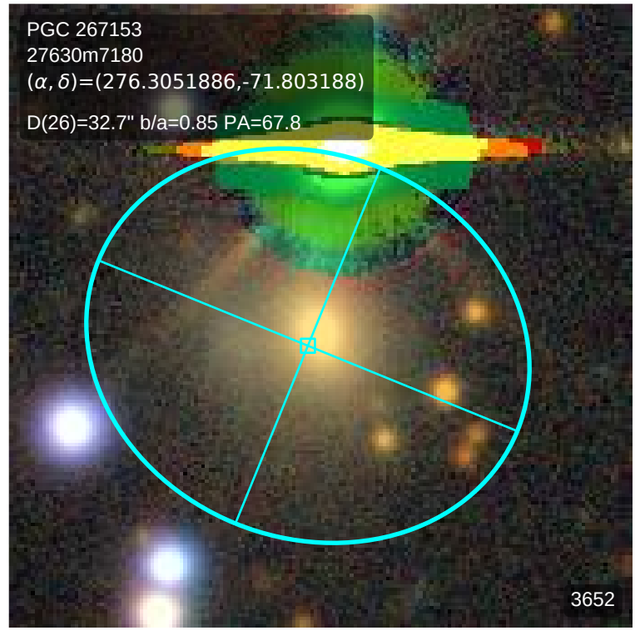

WISEA J070342.88-284717.5
10592m2878
(α, δ)=(105.9285470,-28.788272)
D(26)=32.7" b/a=0.52 PA=43.4
3647

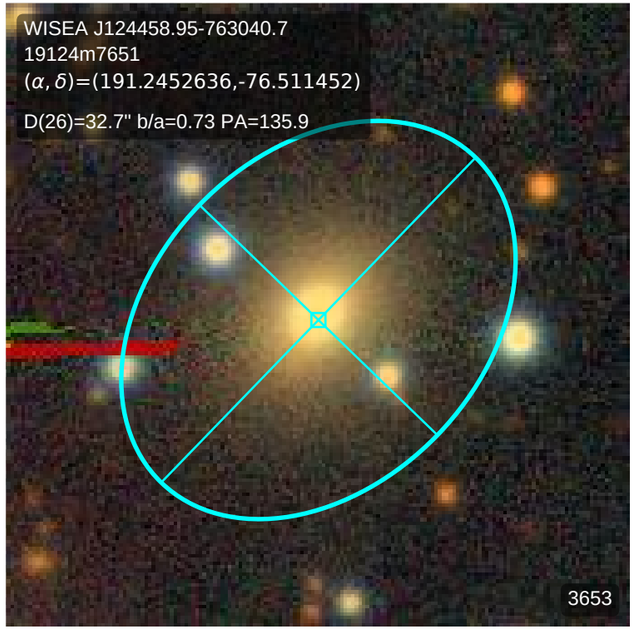

2MASX J17550108+0844233
26875p0873
(α, δ)=(268.7543312,8.740038)
D(26)=32.7" b/a=0.69 PA=139.2
3648

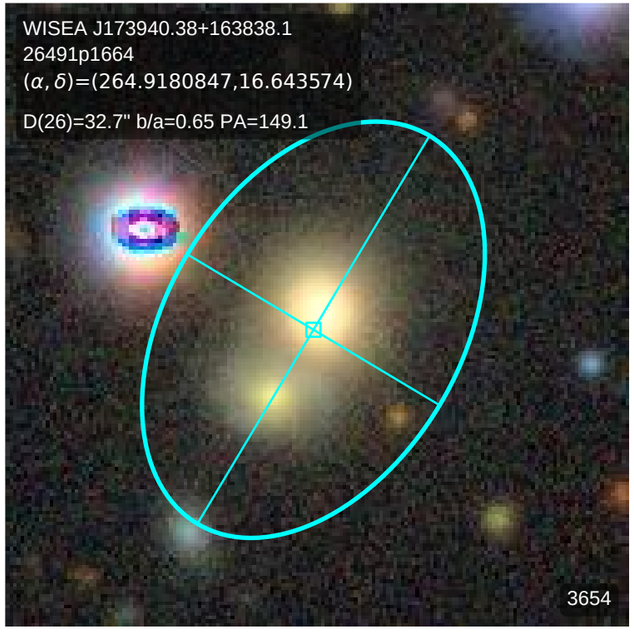

WISEA J135339.52-340241.0
20841m3404
(α, δ)=(208.4145826,-34.044730)
D(26)=32.7" b/a=0.81 PA=10.1
3649

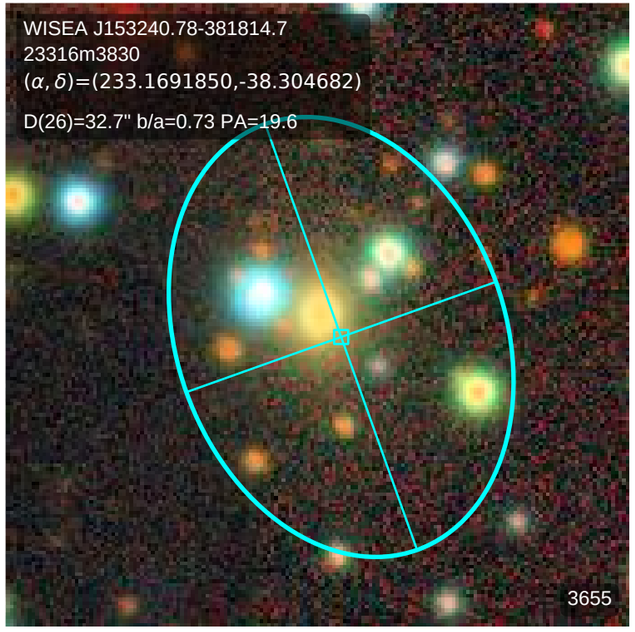

WISEA J231727.64+230545.0
34936p2309
(α, δ)=(349.3651007,23.095881)
D(26)=32.7" b/a=0.62 PA=101.1
3650

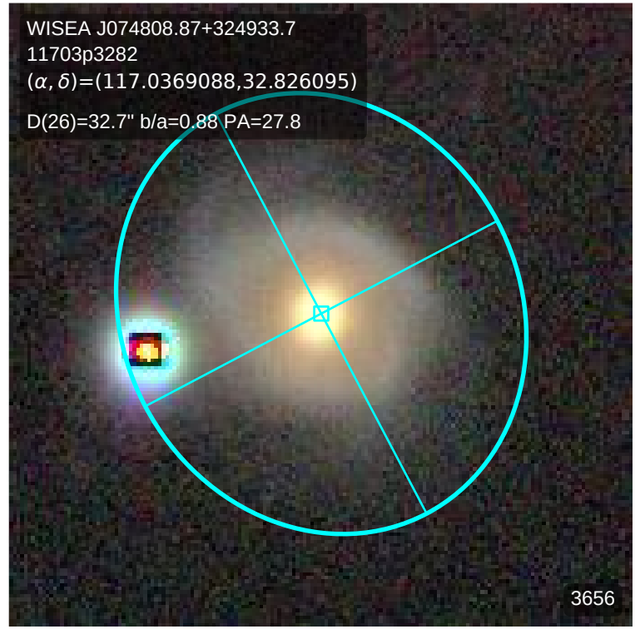

2MASX J11282460+0419472
17210p0432
(α, δ)=(172.1025993,4.330290)
D(26)=32.7" b/a=0.59 PA=64.7
3651

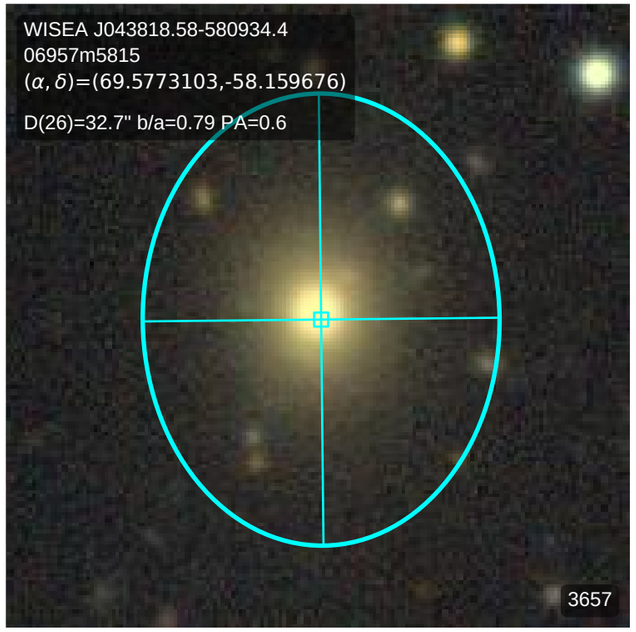

PGC 267153
27630m7180
(α, δ)=(276.3051886,-71.803188)
D(26)=32.7" b/a=0.85 PA=67.8
3652

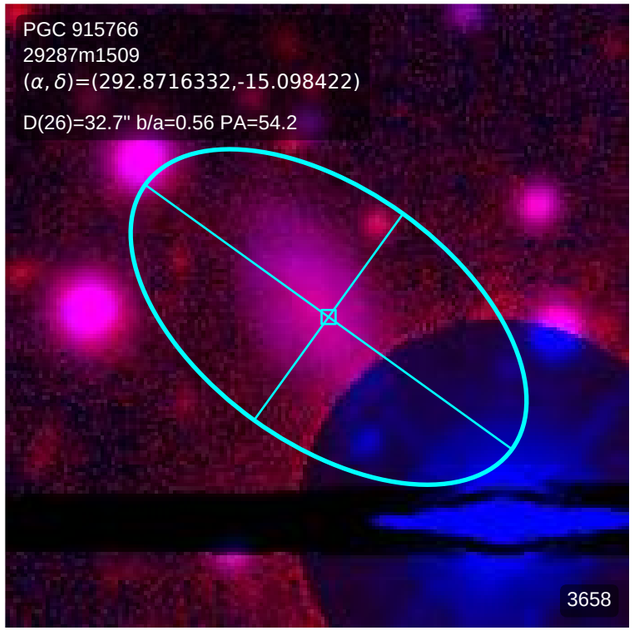

WISEA J124458.95-763040.7
19124m7651
(α, δ)=(191.2452636,-76.511452)
D(26)=32.7" b/a=0.73 PA=135.9
3653

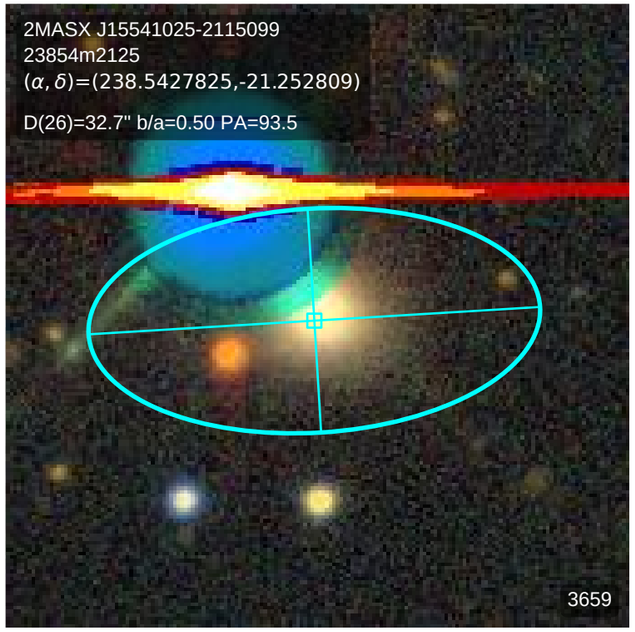

WISEA J173940.38+163838.1
26491p1664
(α, δ)=(264.9180847,16.643574)
D(26)=32.7" b/a=0.65 PA=149.1
3654

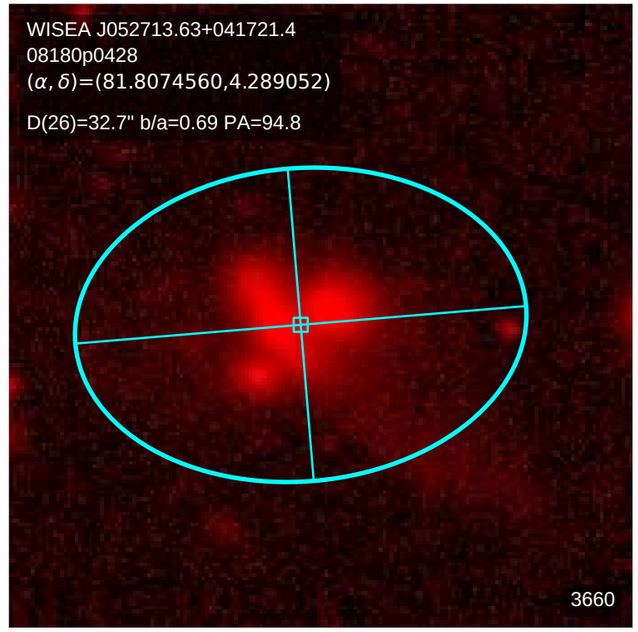

WISEA J153240.78-381814.7
23316m3830
(α, δ)=(233.1691850,-38.304682)
D(26)=32.7" b/a=0.73 PA=19.6
3655

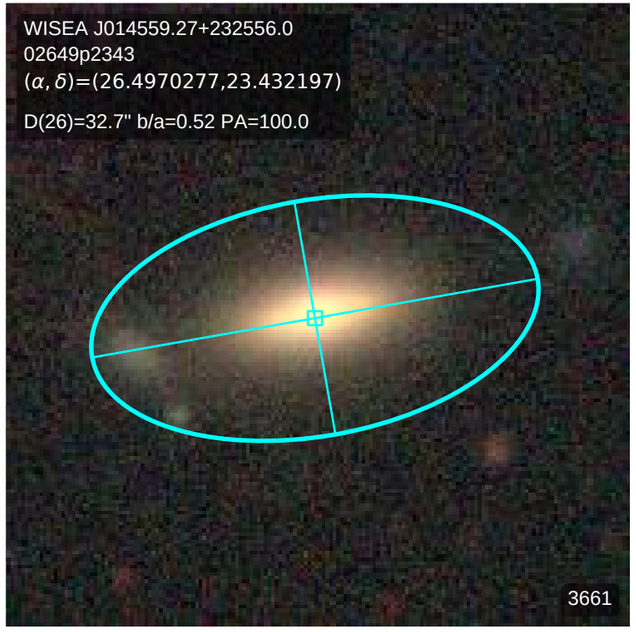

WISEA J074808.87+324933.7
11703p3282
(α, δ)=(117.0369088,32.826095)
D(26)=32.7" b/a=0.88 PA=27.8
3656

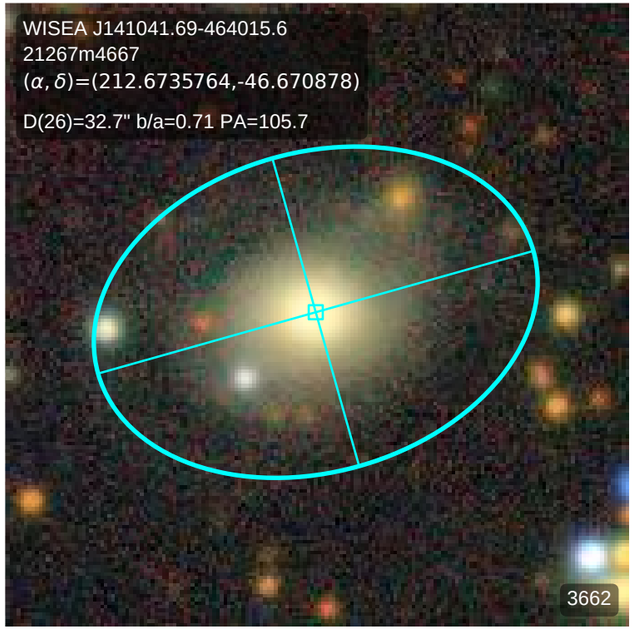

WISEA J043818.58-580934.4
06957m5815
(α, δ)=(69.5773103,-58.159676)
D(26)=32.7" b/a=0.79 PA=0.6
3657

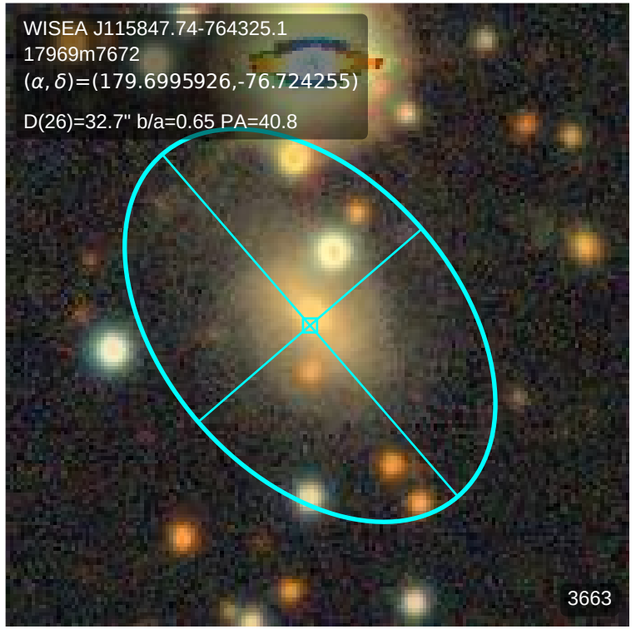

PGC 915766
29287m1509
(α, δ)=(292.8716332,-15.098422)
D(26)=32.7" b/a=0.56 PA=54.2
3658

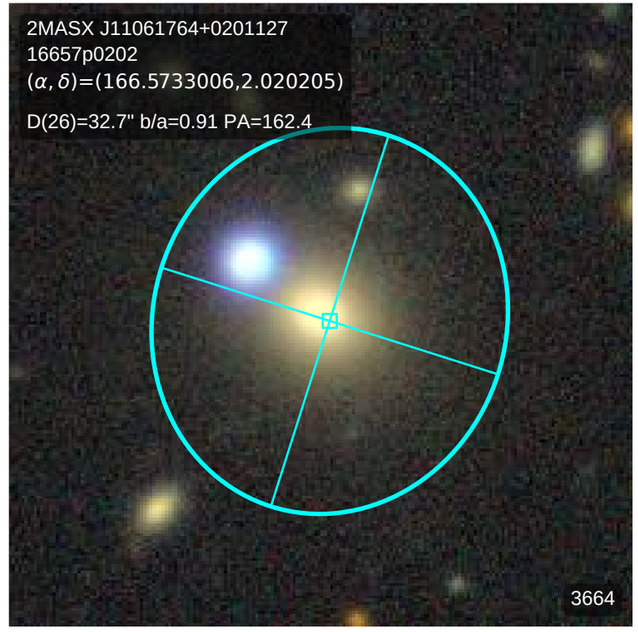

2MASX J15541025-2115099
23854m2125
(α, δ)=(238.5427825,-21.252809)
D(26)=32.7" b/a=0.50 PA=93.5
3659

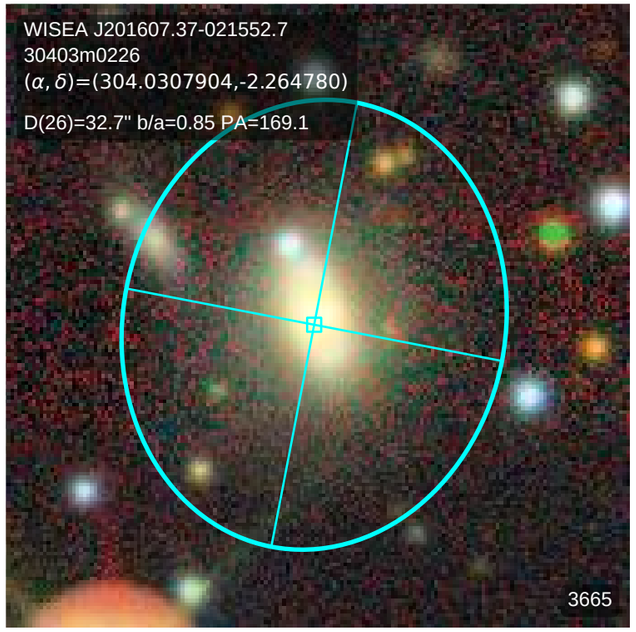

WISEA J052713.63+041721.4
08180p0428
(α, δ)=(81.8074560,4.289052)
D(26)=32.7" b/a=0.69 PA=94.8
3660

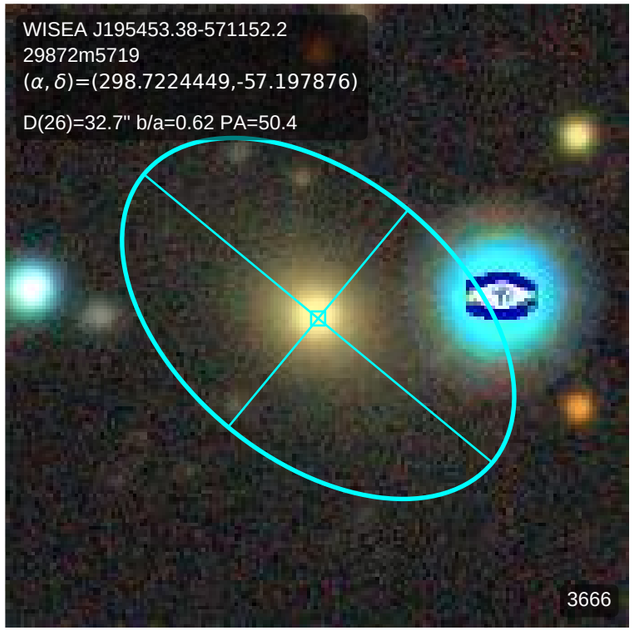

WISEA J014559.27+232556.0
02649p2343
(α, δ)=(26.4970277,23.432197)
D(26)=32.7" b/a=0.52 PA=100.0
3661

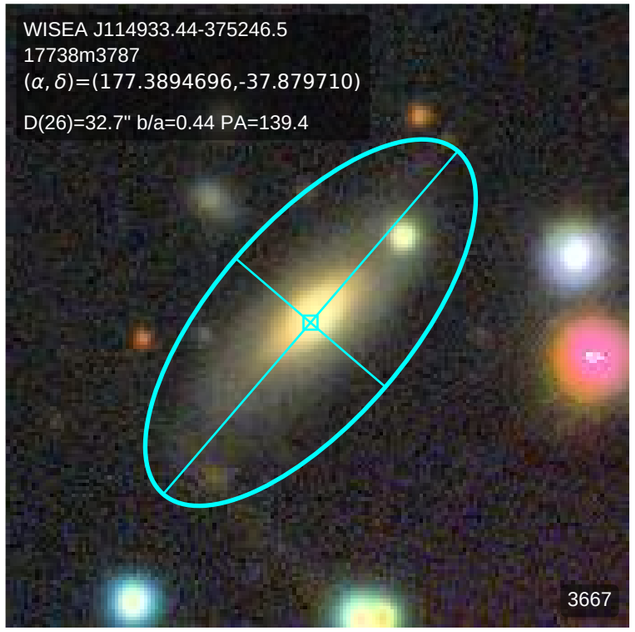

WISEA J141041.69-464015.6
21267m4667
(α, δ)=(212.6735764,-46.670878)
D(26)=32.7" b/a=0.71 PA=105.7
3662

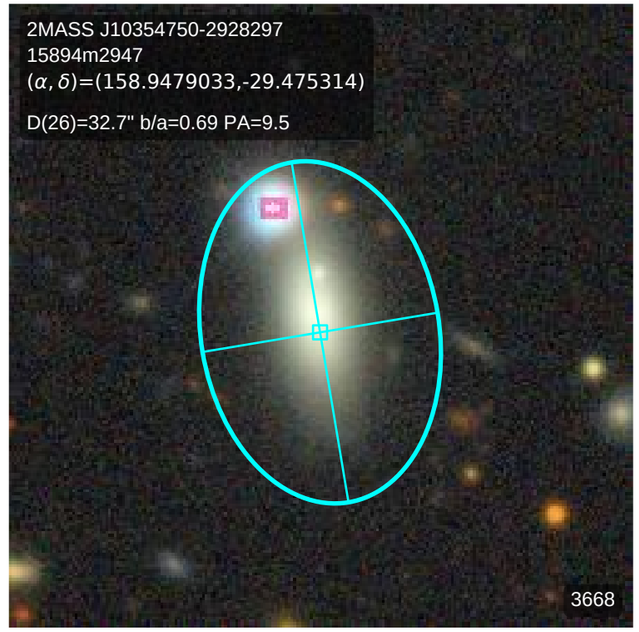

WISEA J115847.74-764325.1
17969m7672
(α, δ)=(179.6995926,-76.724255)
D(26)=32.7" b/a=0.65 PA=40.8
3663

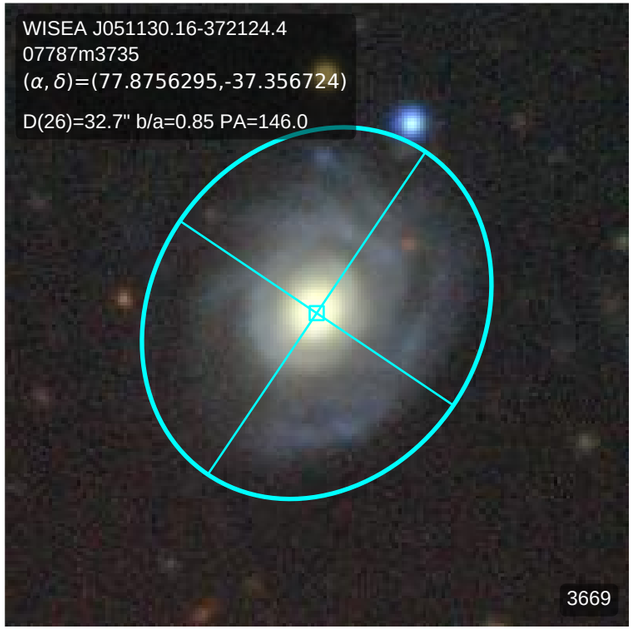

2MASX J11061764+0201127
16657p0202
(α, δ)=(166.5733006,2.020205)
D(26)=32.7" b/a=0.91 PA=162.4
3664

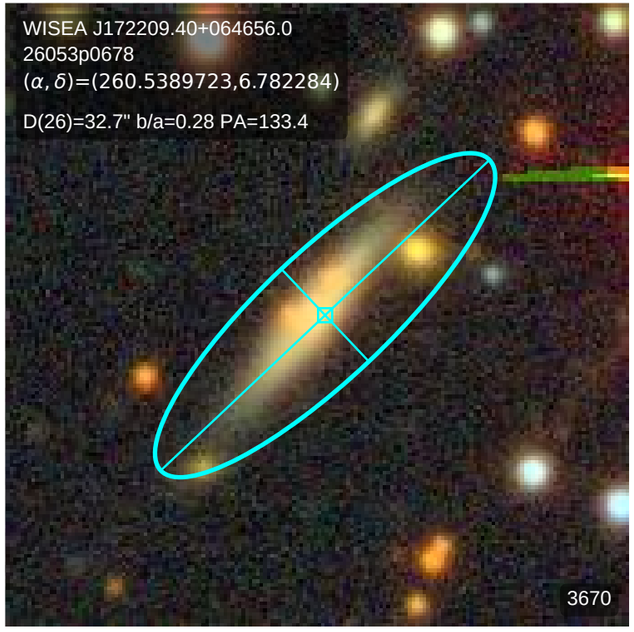

WISEA J201607.37-021552.7
30403m0226
(α, δ)=(304.0307904,-2.264780)
D(26)=32.7" b/a=0.85 PA=169.1
3665

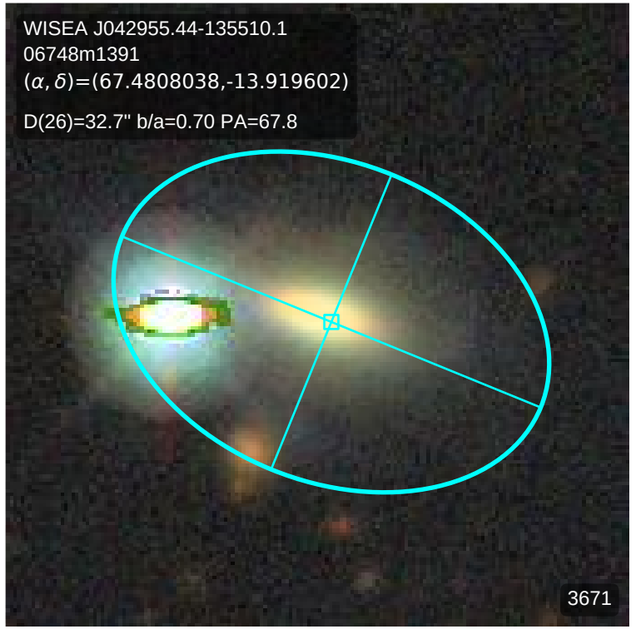

WISEA J195453.38-571152.2
29872m5719
(α, δ)=(298.7224449,-57.197876)
D(26)=32.7" b/a=0.62 PA=50.4
3666

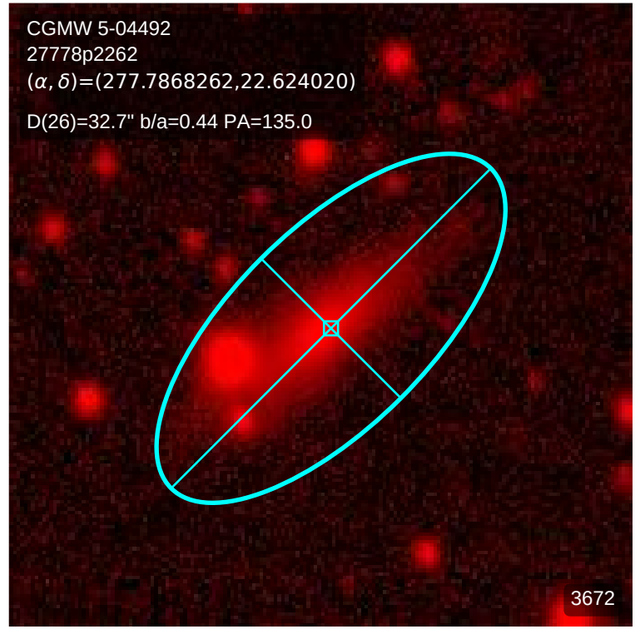

WISEA J114933.44-375246.5
17738m3787
(α, δ)=(177.3894696,-37.879710)
D(26)=32.7" b/a=0.44 PA=139.4
3667


2MASS J10354750-2928297
15894m2947
(α, δ)=(158.9479033,-29.475314)
D(26)=32.7" b/a=0.69 PA=9.5
3668


WISEA J051130.16-372124.4
07787m3735
(α, δ)=(77.8756295,-37.356724)
D(26)=32.7" b/a=0.85 PA=146.0
3669


WISEA J172209.40+064656.0
26053p0678
(α, δ)=(260.5389723,6.782284)
D(26)=32.7" b/a=0.28 PA=133.4
3670


WISEA J042955.44-135510.1
06748m1391
(α, δ)=(67.4808038,-13.919602)
D(26)=32.7" b/a=0.70 PA=67.8
3671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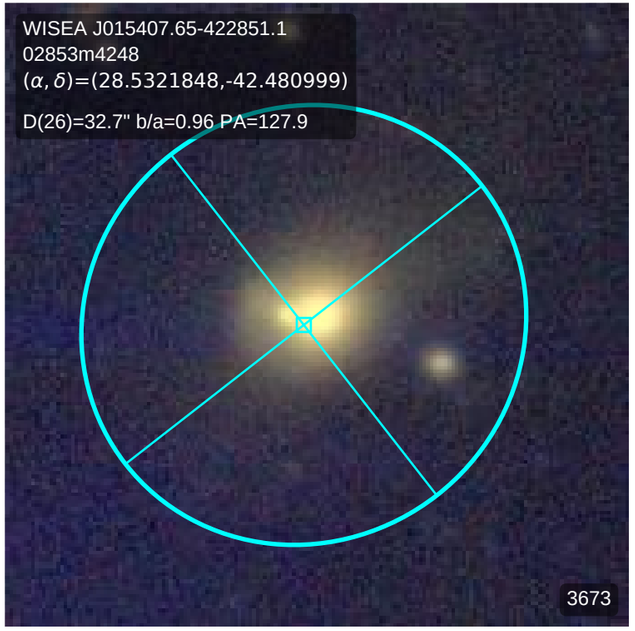
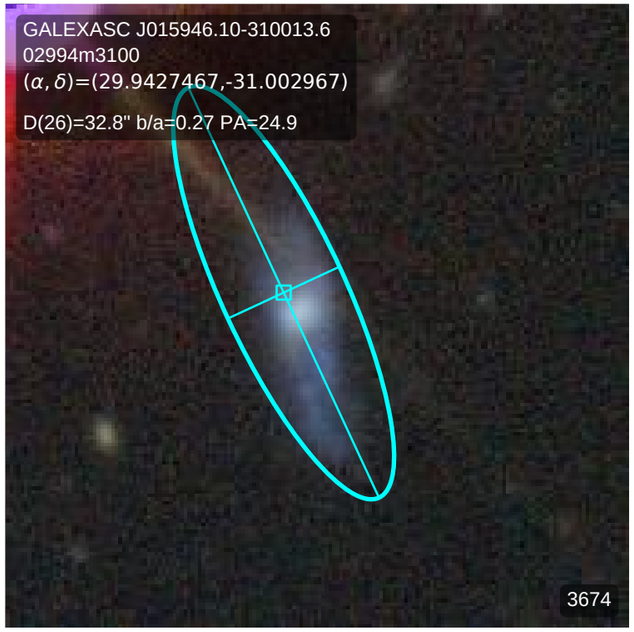
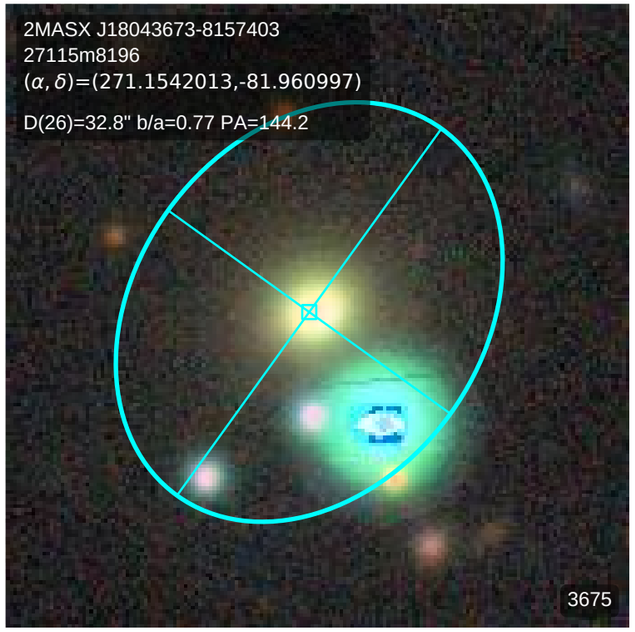
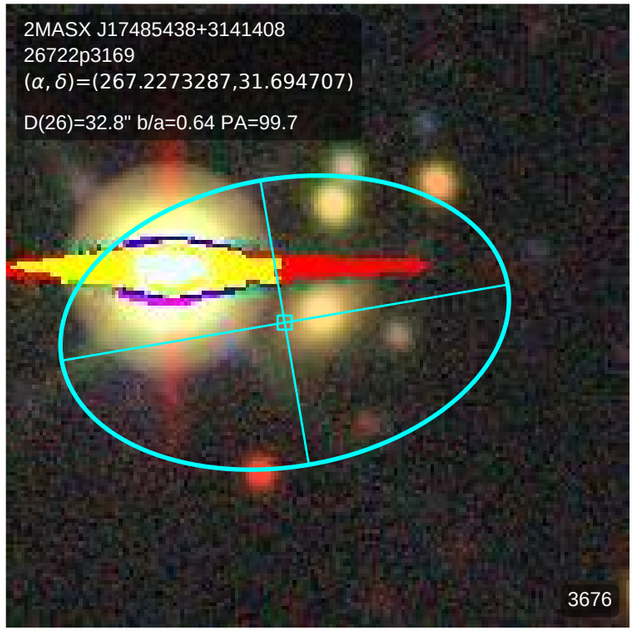
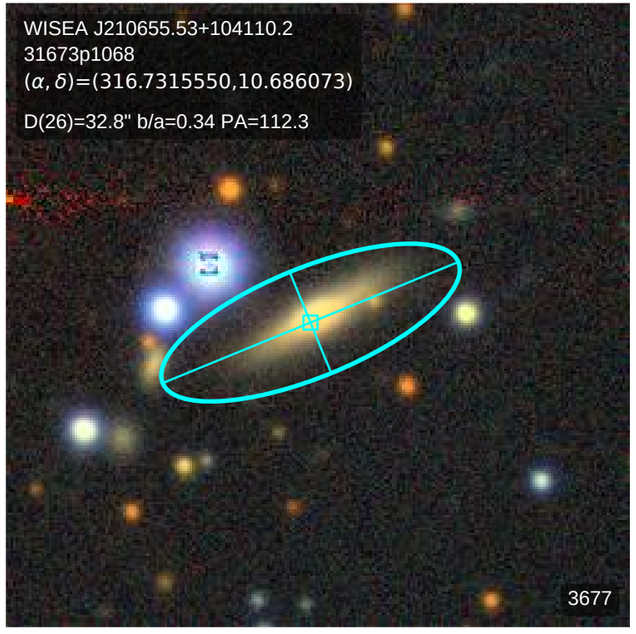
27778p2262
(α, δ)=(277.7868262,22.624020)
D(26)=32.7" b/a=0.44 PA=135.0
3672

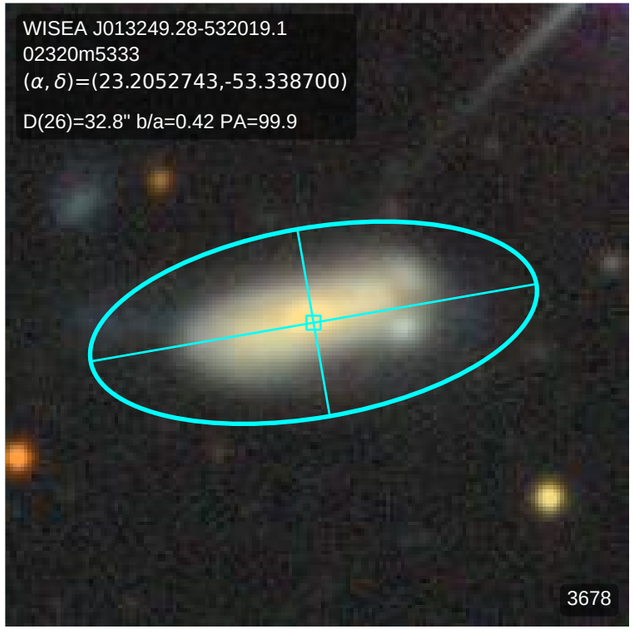

WISEA J015407.65-422851.1
02853m4248
(α, δ)=(28.5321848,-42.480999)
D(26)=32.7" b/a=0.96 PA=127.9
3673

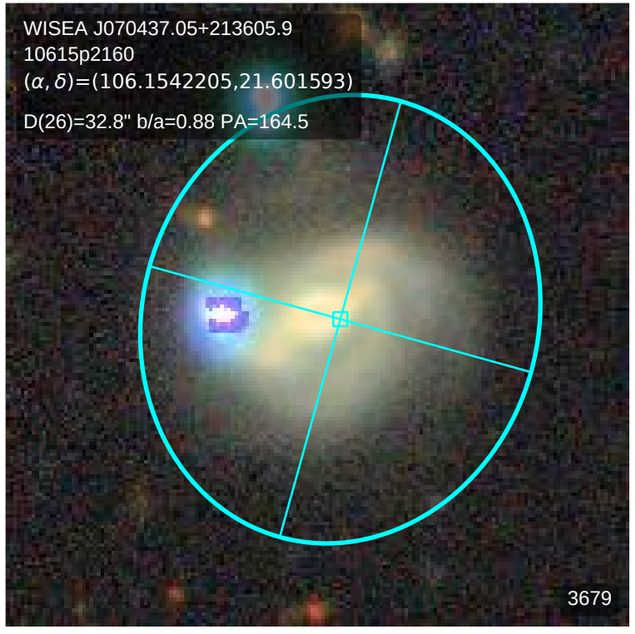

GALEXASC J015946.10-310013.6
02994m3100
(α, δ)=(29.9427467,-31.002967)
D(26)=32.8" b/a=0.27 PA=24.9
3674

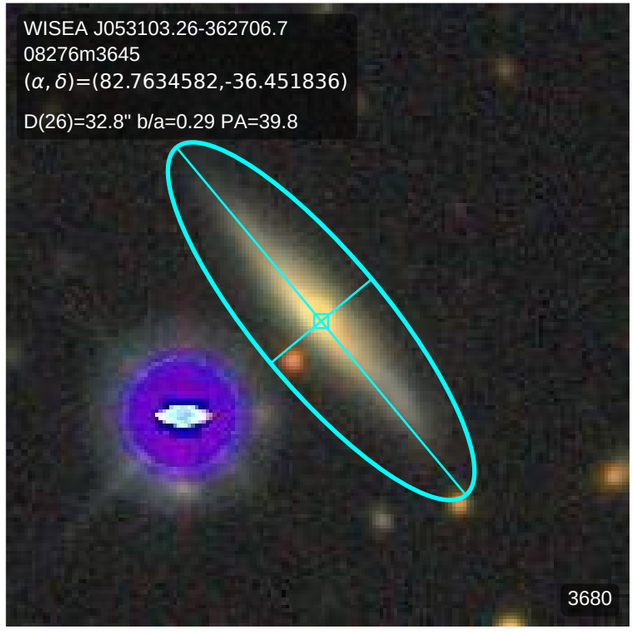

2MASX J18043673-8157403
27115m8196
(α, δ)=(271.1542013,-81.960997)
D(26)=32.8" b/a=0.77 PA=144.2
3675

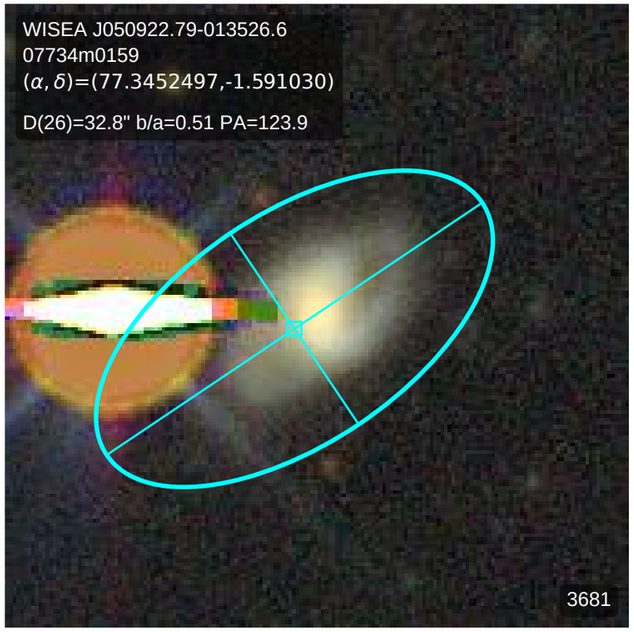

2MASX J17485438+3141408
26722p3169
(α, δ)=(267.2273287,31.694707)
D(26)=32.8" b/a=0.64 PA=99.7
3676


WISEA J210655.53+104110.2
31673p1068
(α, δ)=(316.7315550,10.686073)
D(26)=32.8" b/a=0.34 PA=112.3
3677


WISEA J013249.28-532019.1
02320m5333
(α, δ)=(23.2052743,-53.338700)
D(26)=32.8" b/a=0.42 PA=99.9
3678


WISEA J070437.05+213605.9
10615p2160
(α, δ)=(106.1542205,21.601593)
D(26)=32.8" b/a=0.88 PA=164.5
3679


WISEA J053103.26-362706.7
08276m3645
(α, δ)=(82.7634582,-36.451836)
D(26)=32.8" b/a=0.29 PA=39.8
3680


WISEA J050922.79-013526.6
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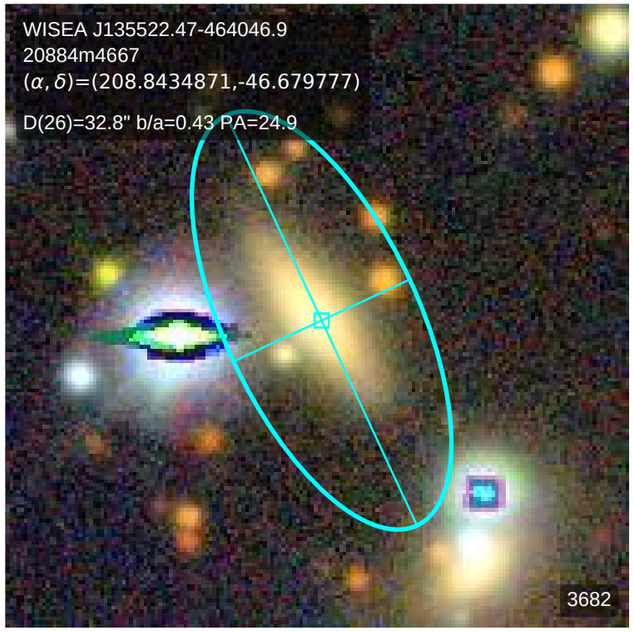
(α, δ)=(77.3452497,-1.591030)
D(26)=32.8" b/a=0.51 PA=123.9
3681


WISEA J135522.47-464046.9
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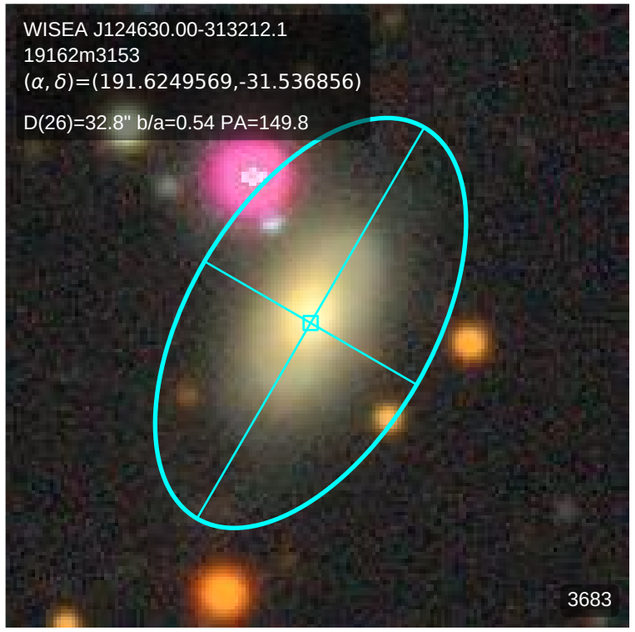
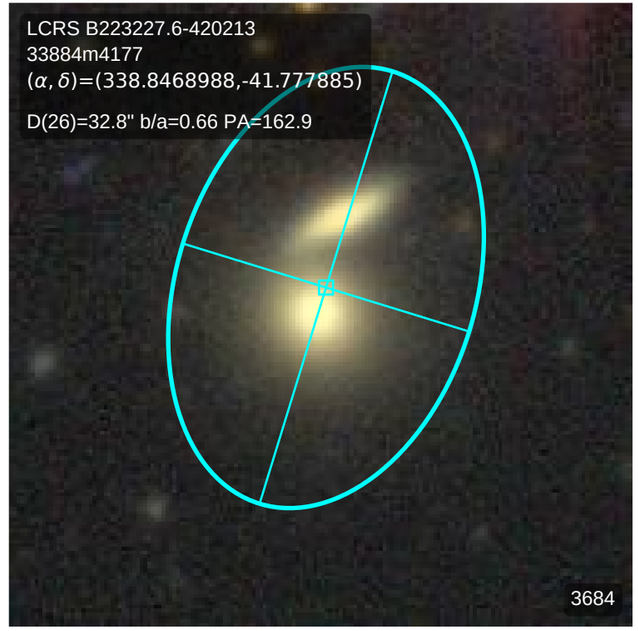
(α, δ)=(208.8434871,-46.679777)
D(26)=32.8" b/a=0.43 PA=24.9
3682


WISEA J124630.00-313212.1
19162m3153
(α, δ)=(191.6249569,-31.536856)
D(26)=32.8" b/a=0.54 PA=149.8
3683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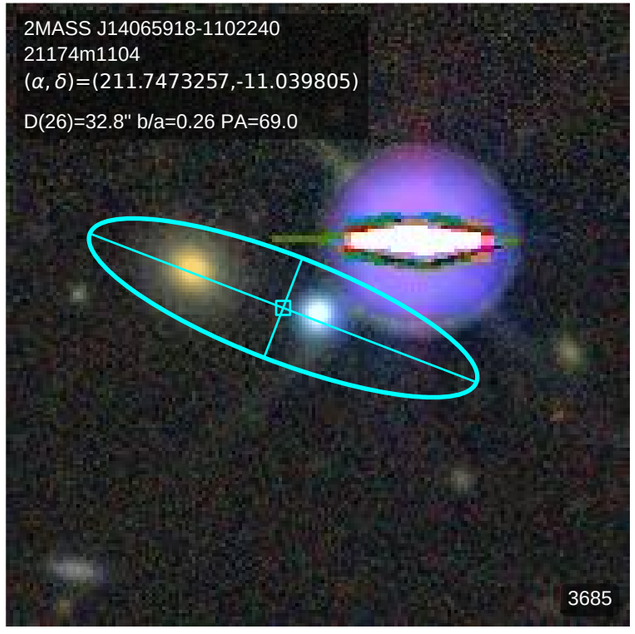
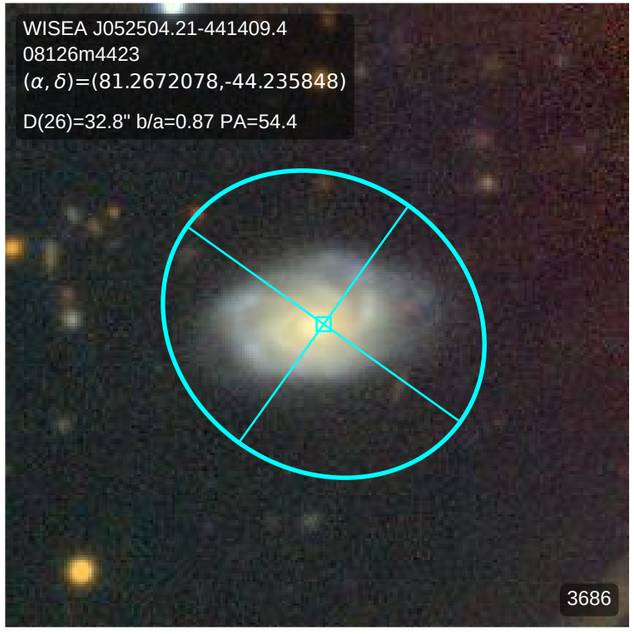
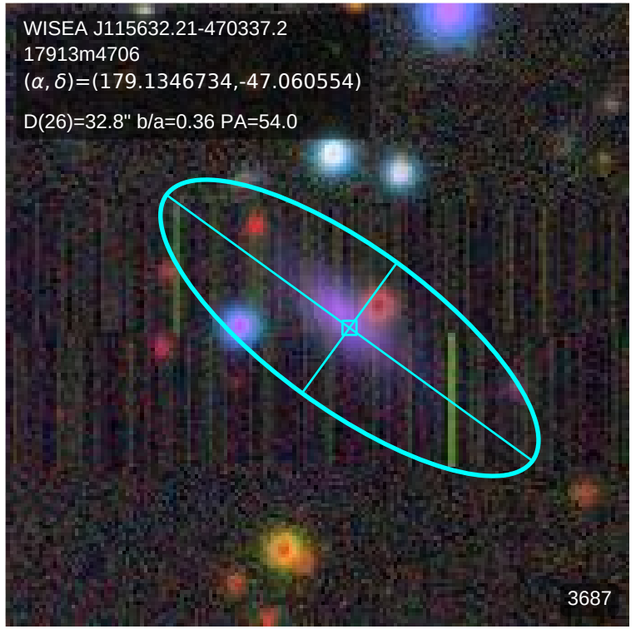
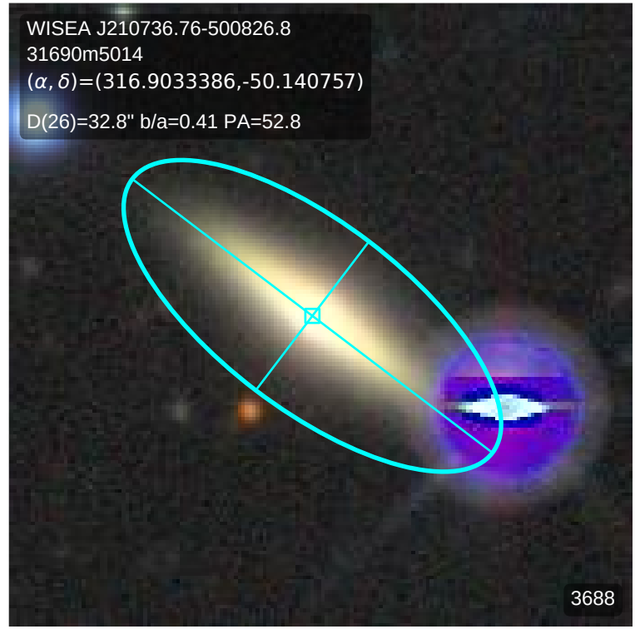
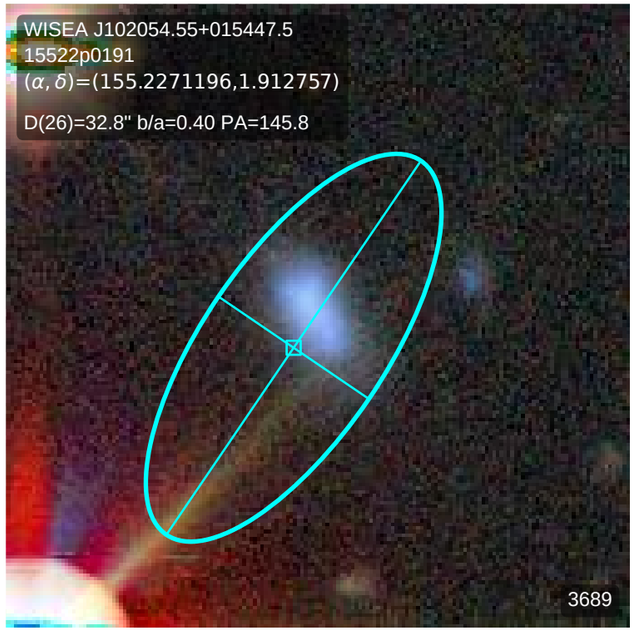
33884m4177
(α, δ)=(338.8468988,-41.777885)
D(26)=32.8" b/a=0.66 PA=162.9
3684

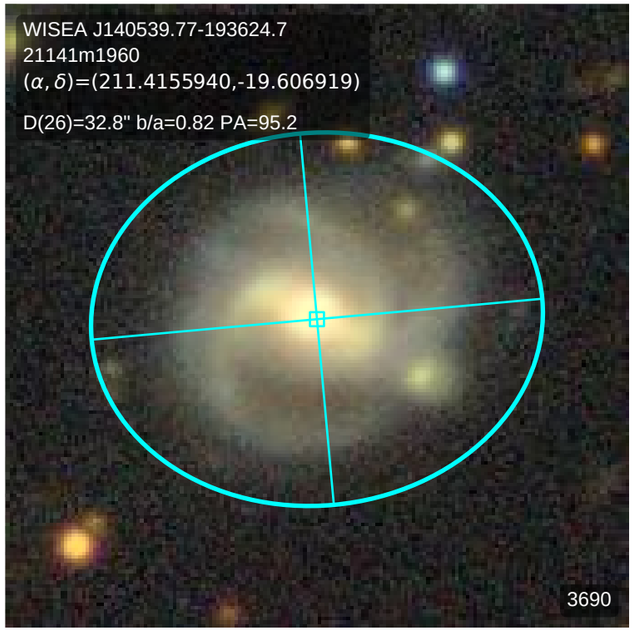

2MASS J14065918-1102240
21174m1104
(α, δ)=(211.7473257,-11.039805)
D(26)=32.8" b/a=0.26 PA=69.0
3685

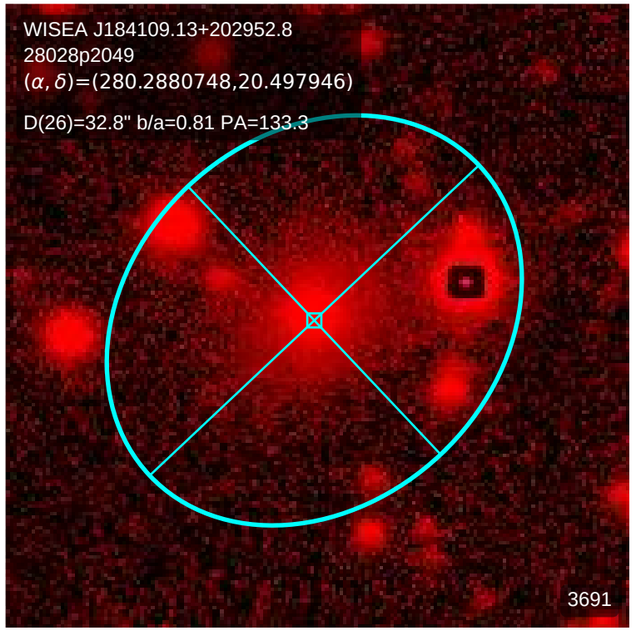

WISEA J052504.21-441409.4
08126m4423
(α, δ)=(81.2672078,-44.235848)
D(26)=32.8" b/a=0.87 PA=54.4
3686

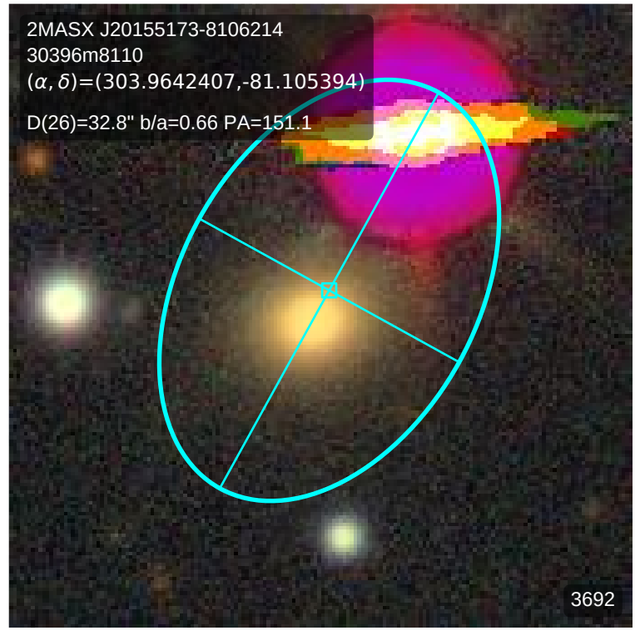

WISEA J115632.21-470337.2
17913m4706
(α, δ)=(179.1346734,-47.060554)
D(26)=32.8" b/a=0.36 PA=54.0
3687

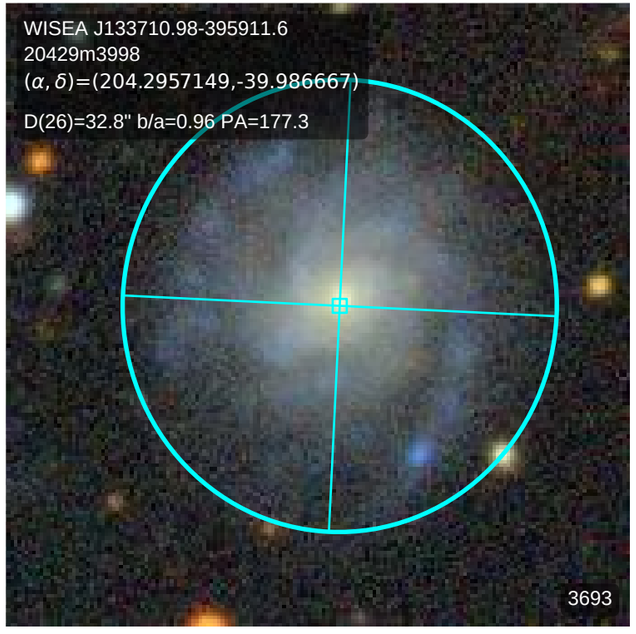

WISEA J210736.76-500826.8
31690m5014
(α, δ)=(316.9033386,-50.140757)
D(26)=32.8" b/a=0.41 PA=52.8
3688

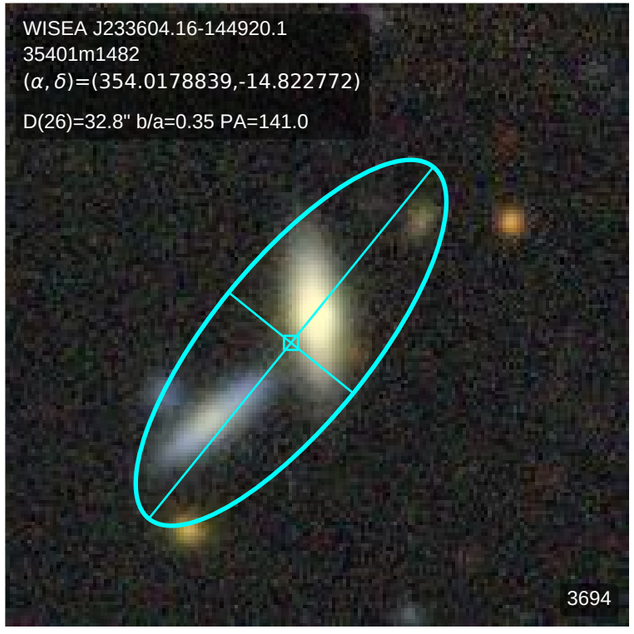

WISEA J102054.55+015447.5
15522p0191
(α, δ)=(155.2271196,1.912757)
D(26)=32.8" b/a=0.40 PA=145.8
3689

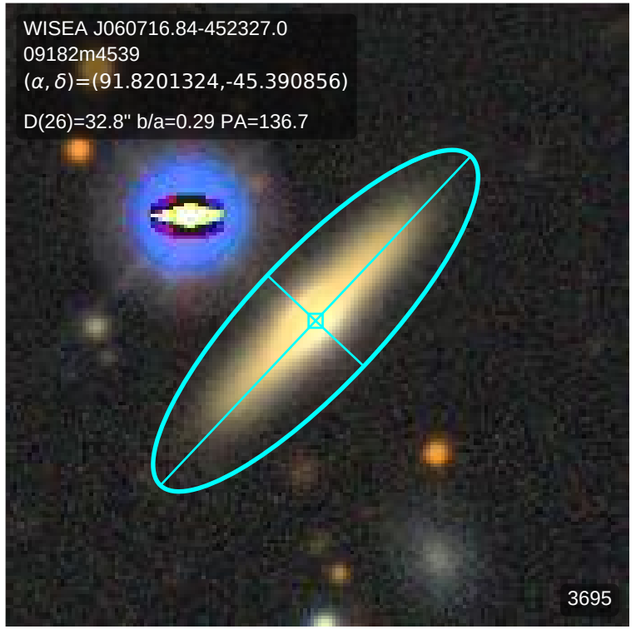

WISEA J140539.77-193624.7
21141m1960
(α, δ)=(211.4155940,-19.606919)
D(26)=32.8" b/a=0.82 PA=95.2
3690

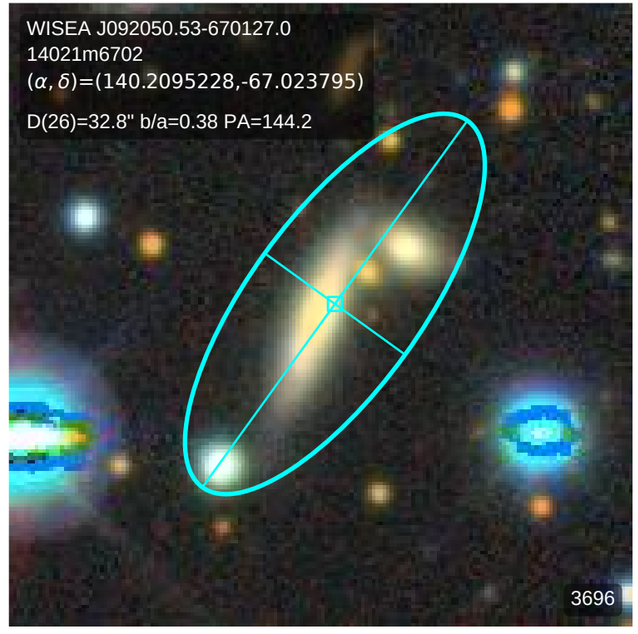

WISEA J184109.13+202952.8
28028p2049
(α, δ)=(280.2880748,20.497946)
D(26)=32.8" b/a=0.81 PA=133.3
3691

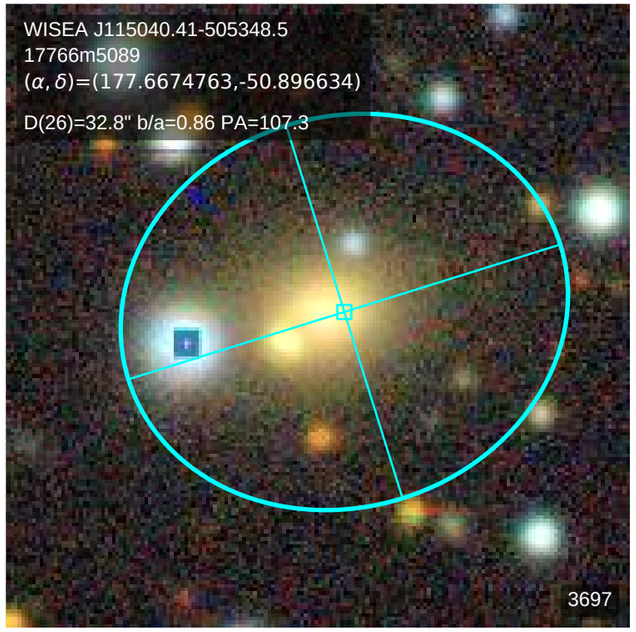

2MASX J20155173-8106214
30396m8110
(α, δ)=(303.9642407,-81.105394)
D(26)=32.8" b/a=0.66 PA=151.1
3692

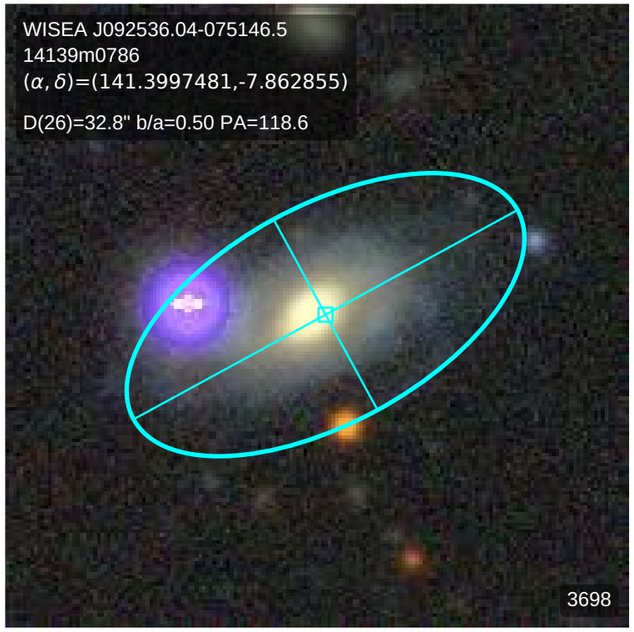

WISEA J133710.98-395911.6
20429m3998
(α, δ)=(204.2957149,-39.986667)
D(26)=32.8" b/a=0.96 PA=177.3
3693

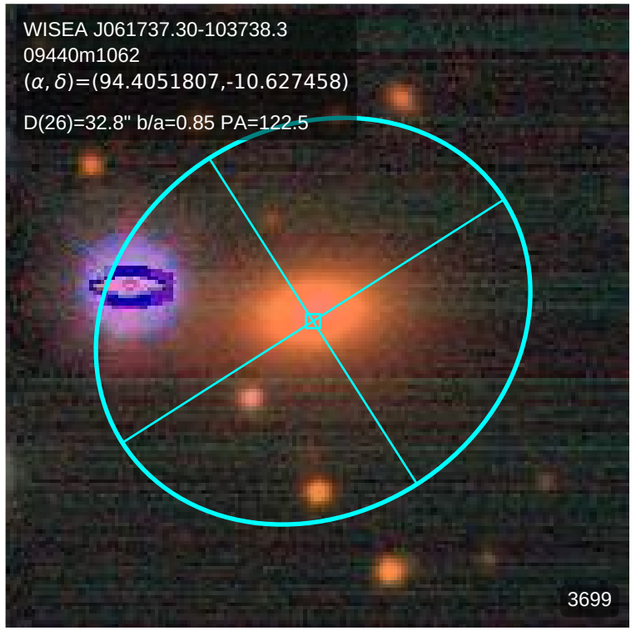

WISEA J233604.16-144920.1
35401m1482
(α, δ)=(354.0178839,-14.822772)
D(26)=32.8" b/a=0.35 PA=141.0
3694

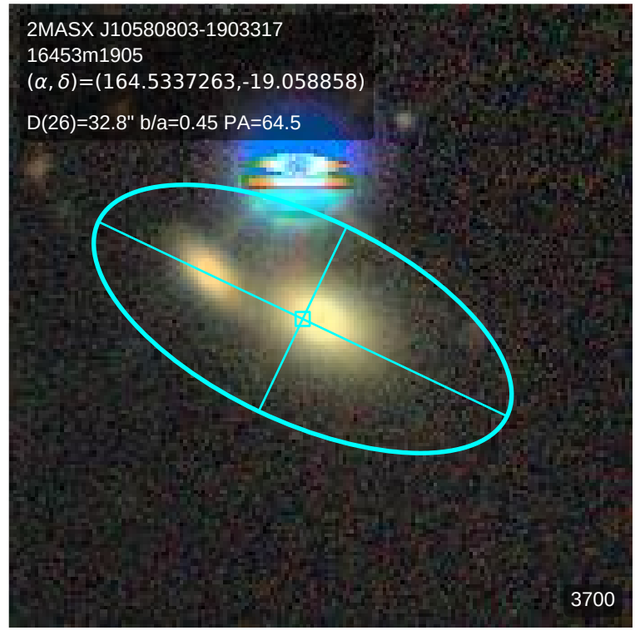

WISEA J060716.84-452327.0
09182m4539
(α, δ)=(91.8201324,-45.390856)
D(26)=32.8" b/a=0.29 PA=136.7
3695

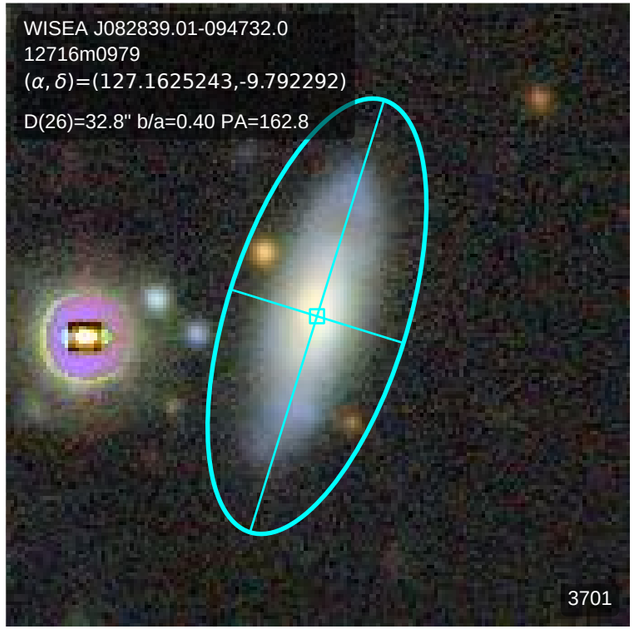

WISEA J092050.53-670127.0
14021m6702
(α, δ)=(140.2095228,-67.023795)
D(26)=32.8" b/a=0.38 PA=144.2
3696

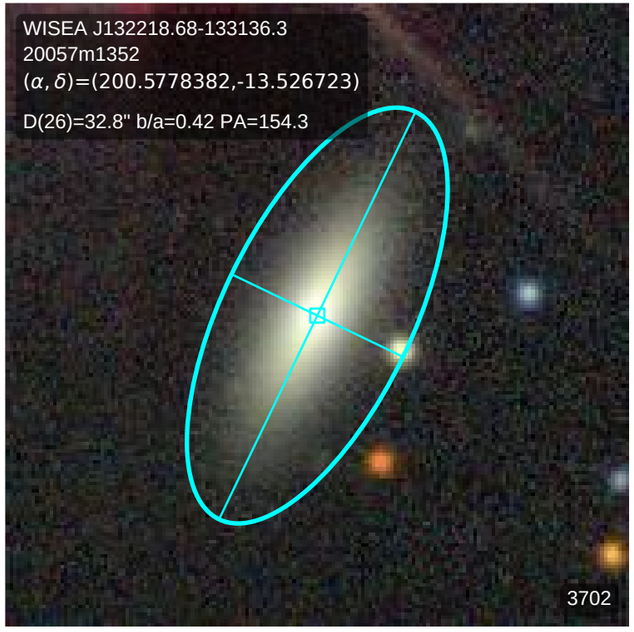

WISEA J115040.41-505348.5
17766m5089
(α, δ)=(177.6674763,-50.896634)
D(26)=32.8" b/a=0.86 PA=107.3
3697

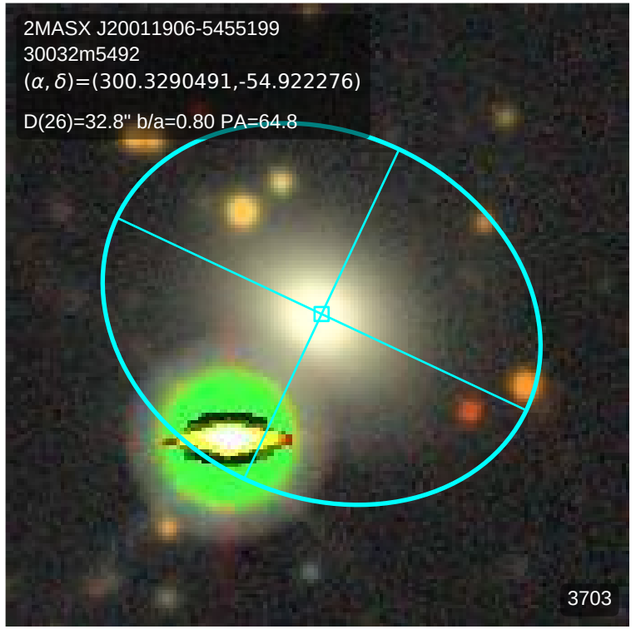

WISEA J092536.04-075146.5
14139m0786
(α, δ)=(141.3997481,-7.862855)
D(26)=32.8" b/a=0.50 PA=118.6
3698

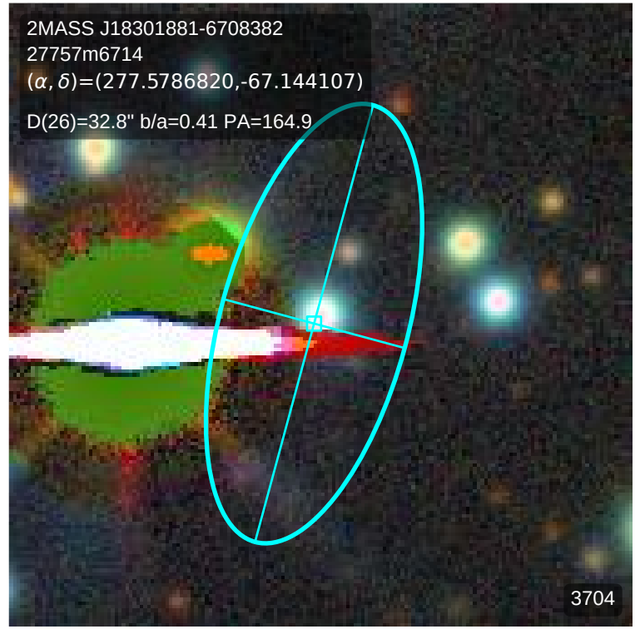

WISEA J061737.30-103738.3
09440m1062
(α, δ)=(94.4051807,-10.627458)
D(26)=32.8" b/a=0.85 PA=122.5
3699

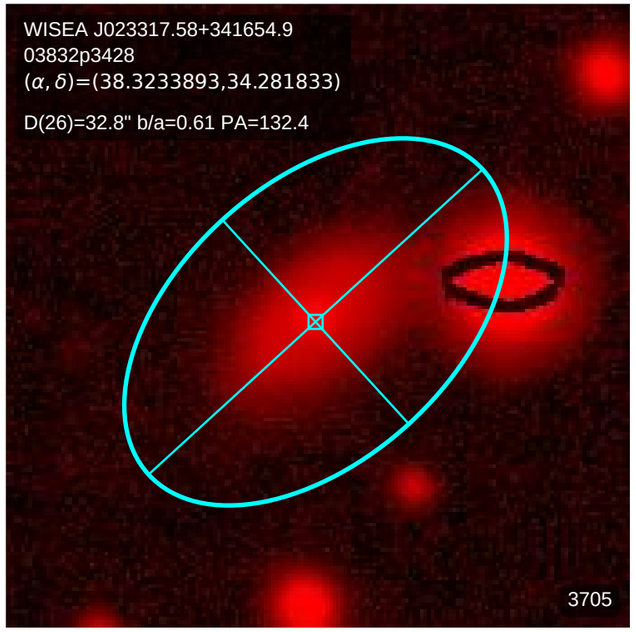

2MASX J10580803-1903317
16453m1905
(α, δ)=(164.5337263,-19.058858)
D(26)=32.8" b/a=0.45 PA=64.5
3700

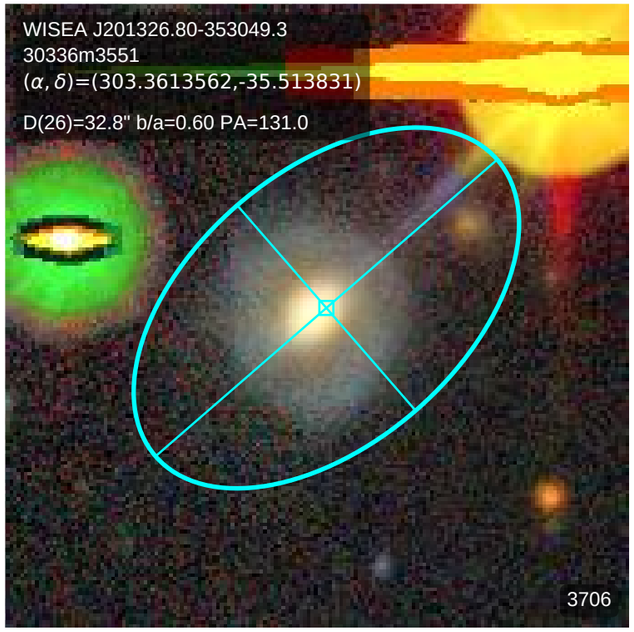

WISEA J082839.01-094732.0
12716m0979
(α, δ)=(127.1625243,-9.792292)
D(26)=32.8" b/a=0.40 PA=162.8
3701

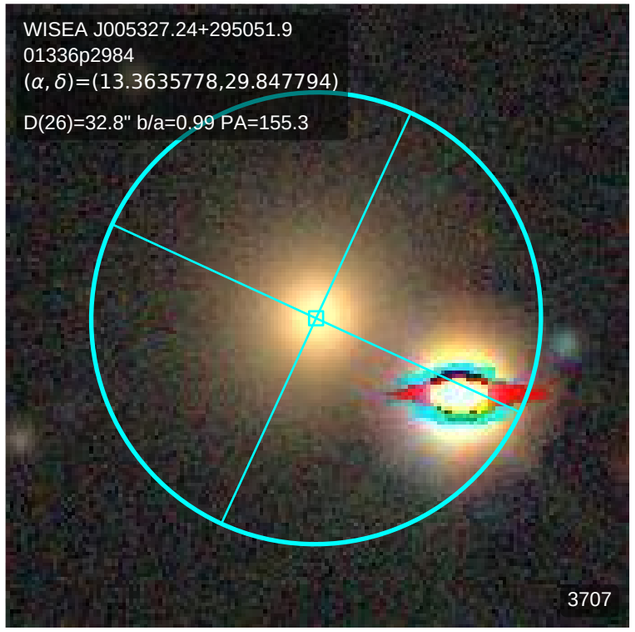

WISEA J132218.68-133136.3
20057m1352
(α, δ)=(200.5778382,-13.526723)
D(26)=32.8" b/a=0.42 PA=154.3
3702

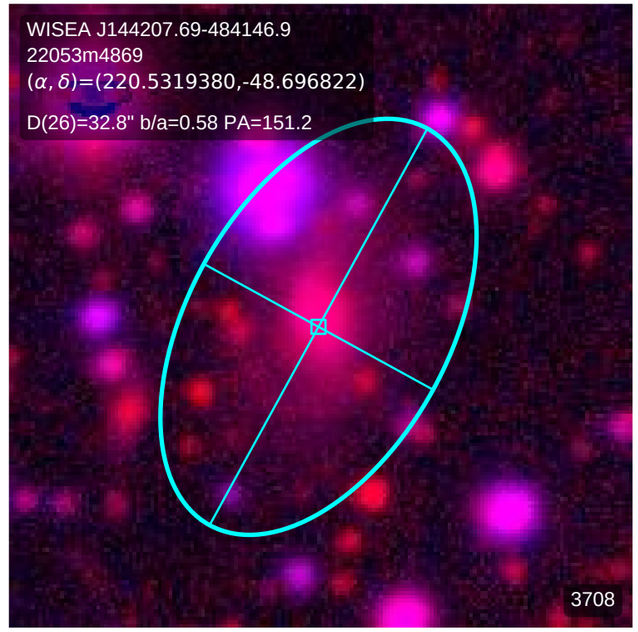

2MASX J20011906-5455199
30032m5492
(α, δ)=(300.3290491,-54.922276)
D(26)=32.8" b/a=0.80 PA=64.8
3703

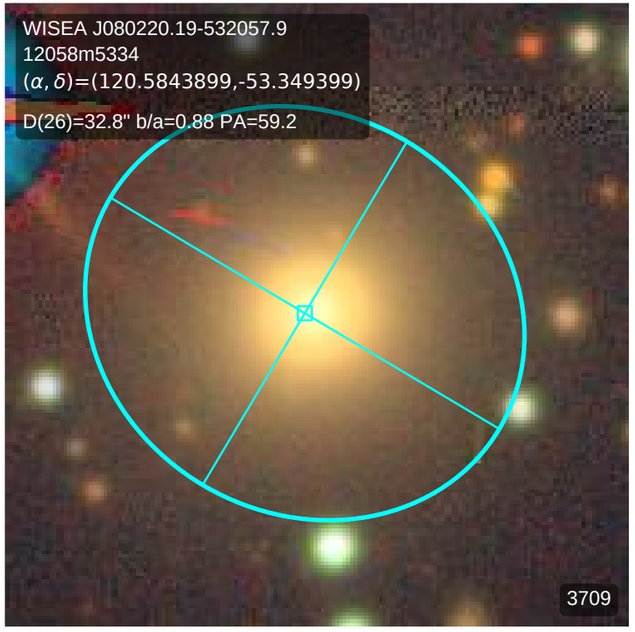

2MASS J18301881-6708382
27757m6714
(α, δ)=(277.5786820,-67.144107)
D(26)=32.8" b/a=0.41 PA=164.9
3704

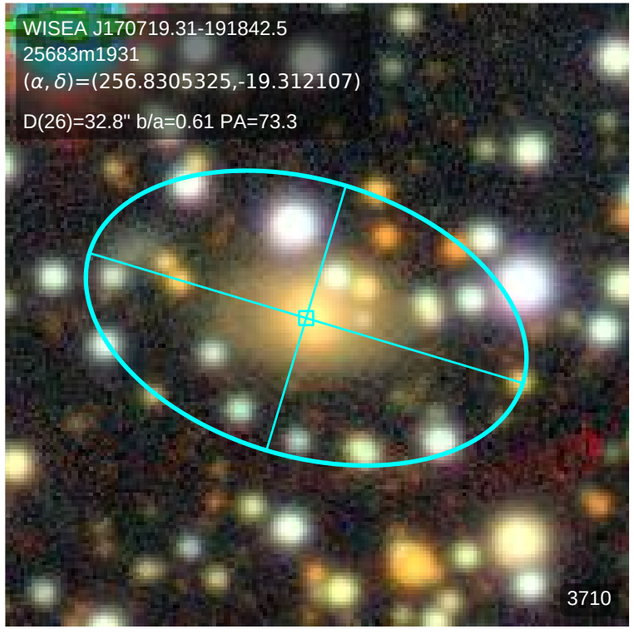

WISEA J023317.58+341654.9
03832p3428
(α, δ)=(38.3233893,34.281833)
D(26)=32.8" b/a=0.61 PA=132.4
3705

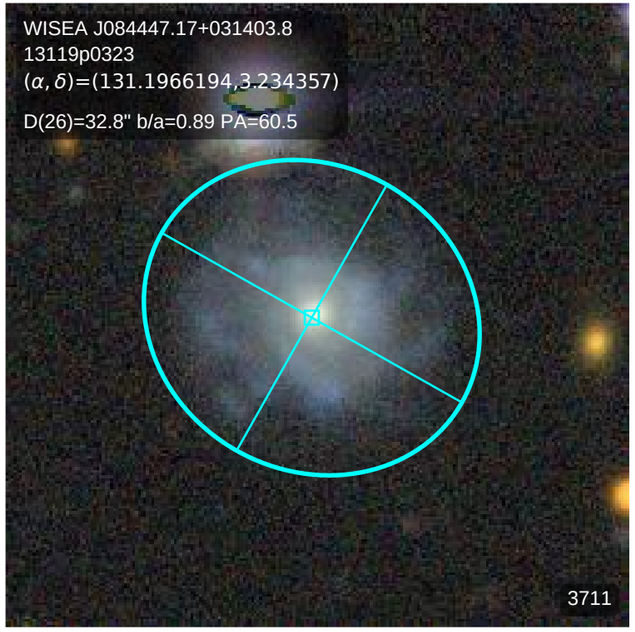

WISEA J201326.80-353049.3
30336m3551
(α, δ)=(303.3613562,-35.513831)
D(26)=32.8" b/a=0.60 PA=131.0
3706

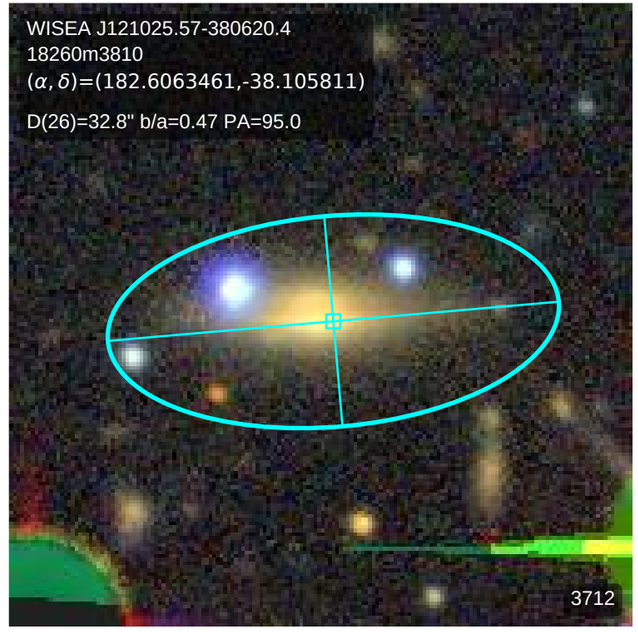

WISEA J005327.24+295051.9
01336p2984
(α, δ)=(13.3635778,29.847794)
D(26)=32.8" b/a=0.99 PA=155.3
3707

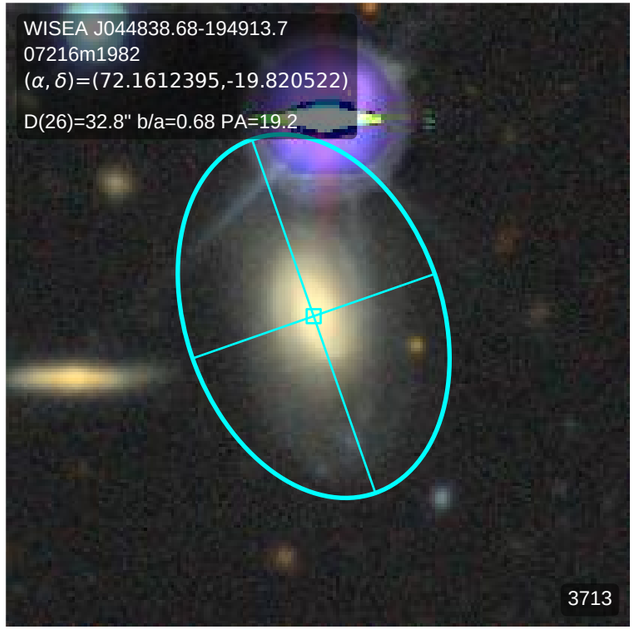

WISEA J144207.69-484146.9
22053m4869
(α, δ)=(220.5319380,-48.696822)
D(26)=32.8" b/a=0.58 PA=151.2
3708

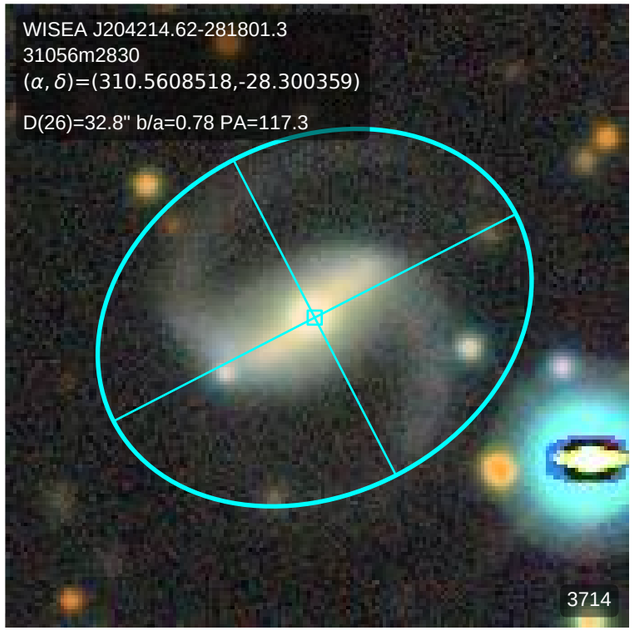

WISEA J080220.19-532057.9
12058m5334
(α, δ)=(120.5843899,-53.349399)
D(26)=32.8" b/a=0.88 PA=59.2
3709

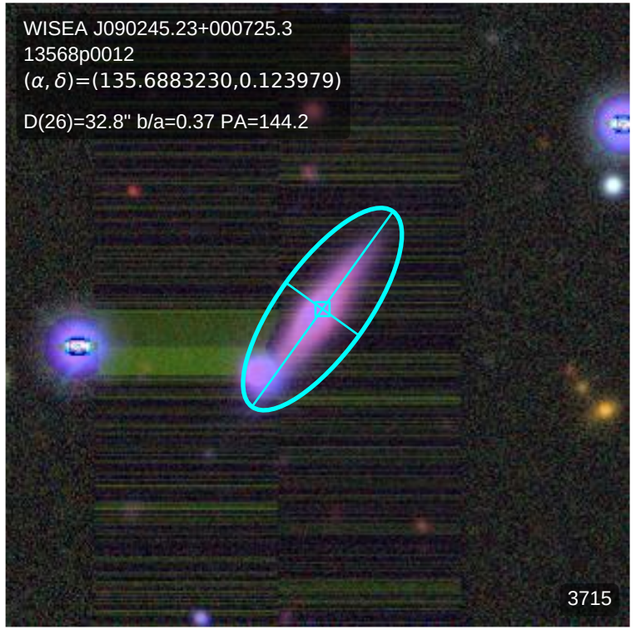

WISEA J170719.31-191842.5
25683m1931
(α, δ)=(256.8305325,-19.312107)
D(26)=32.8" b/a=0.61 PA=73.3
3710

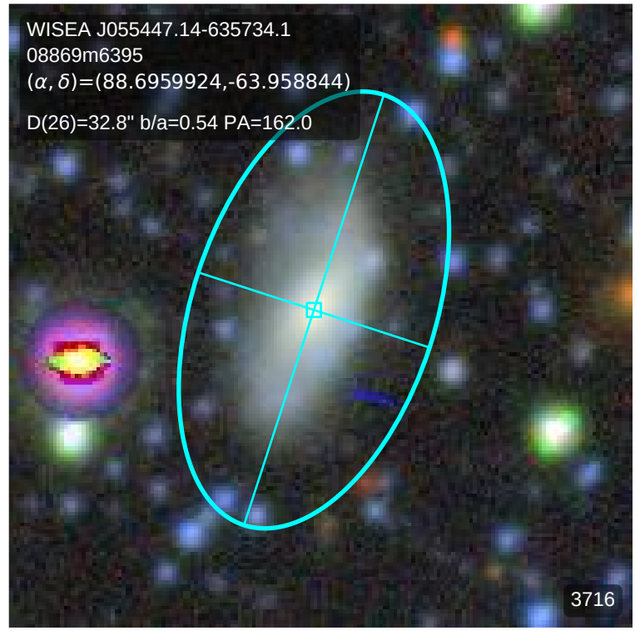

WISEA J084447.17+031403.8
13119p0323
(α, δ)=(131.1966194,3.234357)
D(26)=32.8" b/a=0.89 PA=60.5
3711

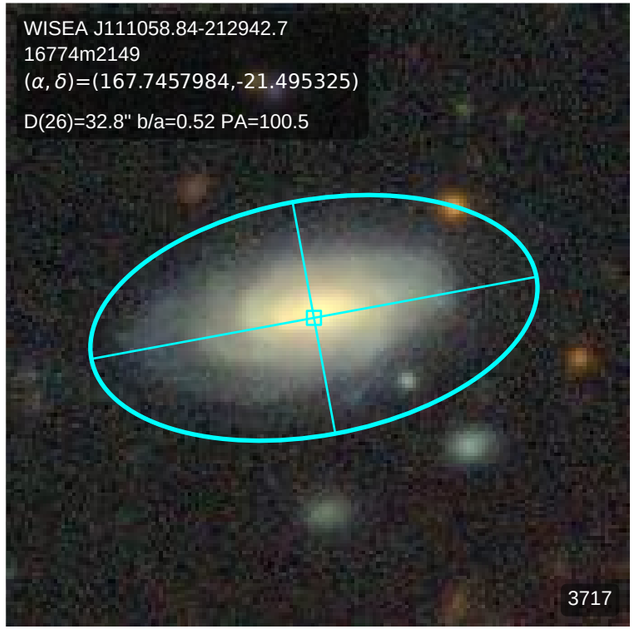

WISEA J121025.57-380620.4
18260m3810
(α, δ)=(182.6063461,-38.105811)
D(26)=32.8" b/a=0.47 PA=95.0
3712

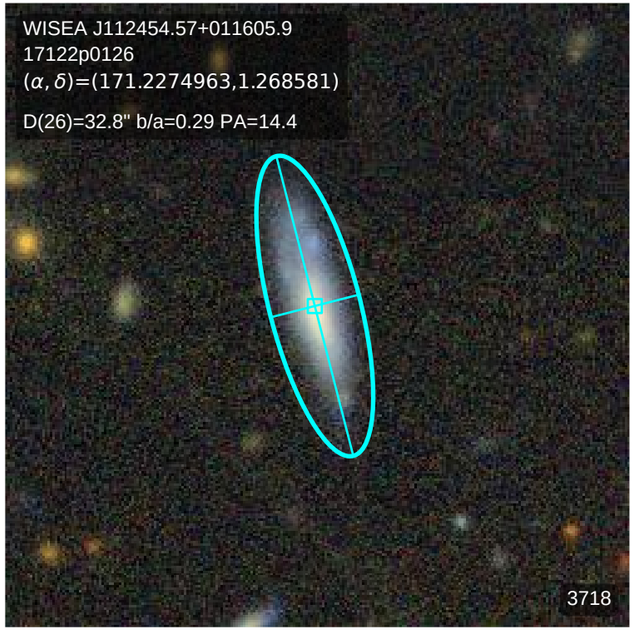

WISEA J044838.68-194913.7
07216m1982
(α, δ)=(72.1612395,-19.820522)
D(26)=32.8" b/a=0.68 PA=19.2
3713

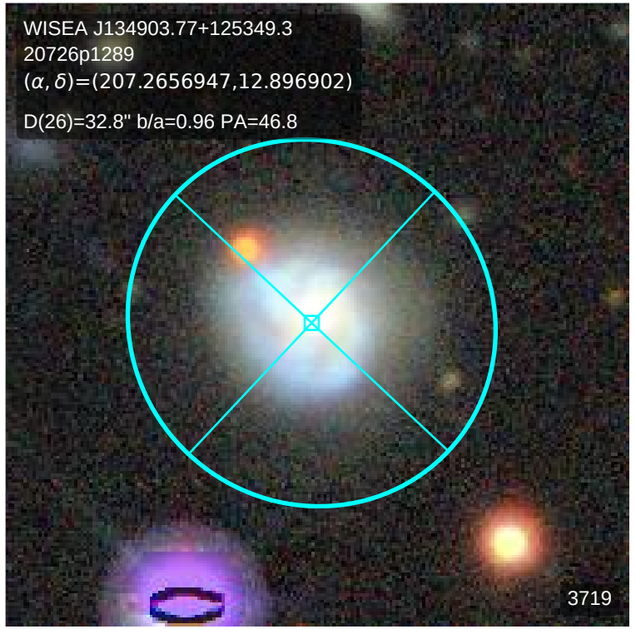

WISEA J204214.62-281801.3
31056m2830
(α, δ)=(310.5608518,-28.300359)
D(26)=32.8" b/a=0.78 PA=117.3
3714

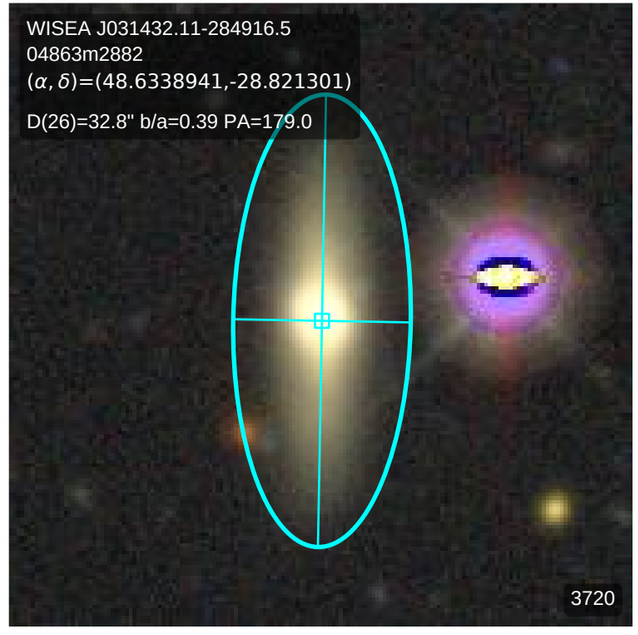

WISEA J090245.23+000725.3
13568p0012
(α, δ)=(135.6883230,0.123979)
D(26)=32.8" b/a=0.37 PA=144.2
3715

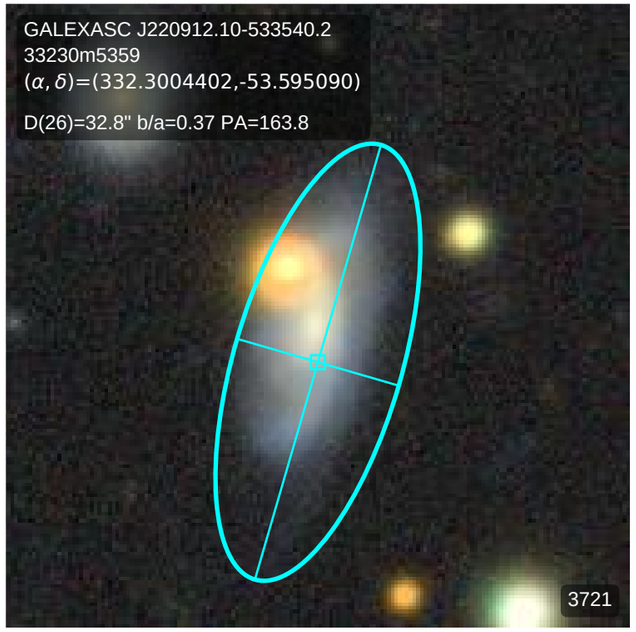

WISEA J055447.14-635734.1
08869m6395
(α, δ)=(88.6959924,-63.958844)
D(26)=32.8" b/a=0.54 PA=162.0
3716

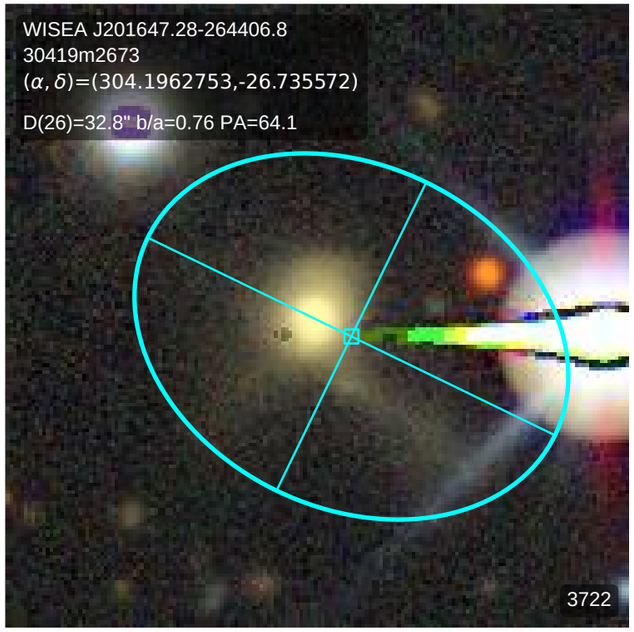

WISEA J111058.84-212942.7
16774m2149
(α, δ)=(167.7457984,-21.495325)
D(26)=32.8" b/a=0.52 PA=100.5
3717

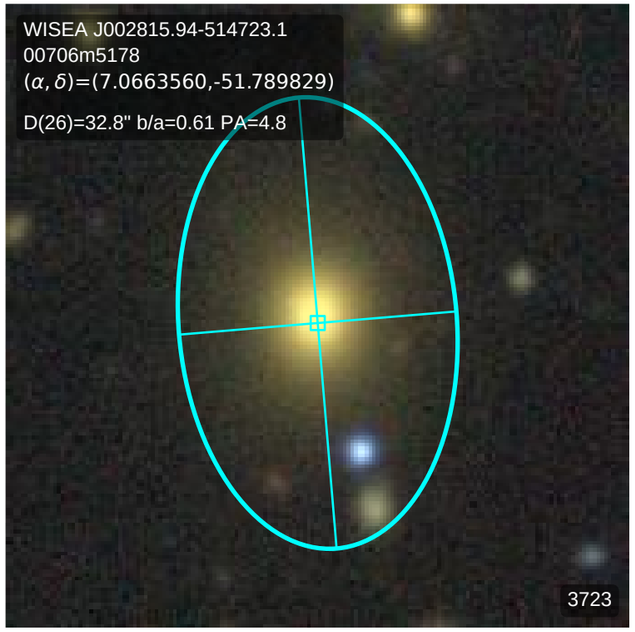

WISEA J112454.57+011605.9
17122p0126
(α, δ)=(171.2274963,1.268581)
D(26)=32.8" b/a=0.29 PA=14.4
3718

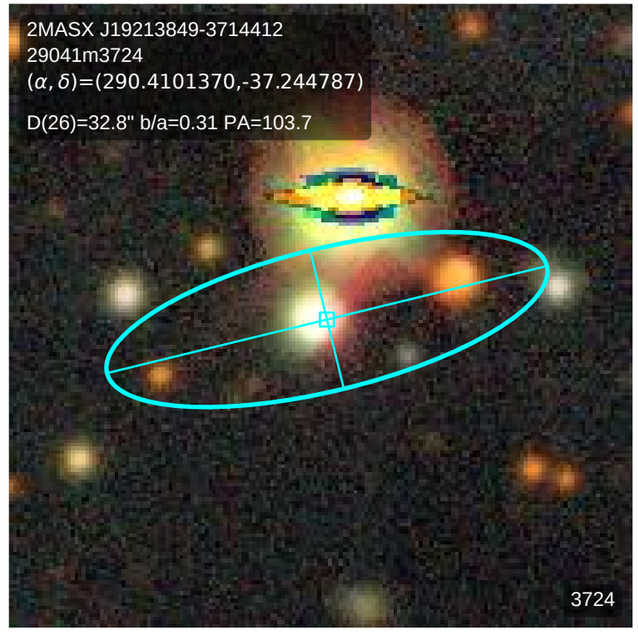

WISEA J134903.77+125349.3
20726p1289
(α, δ)=(207.2656947,12.896902)
D(26)=32.8" b/a=0.96 PA=46.8
3719

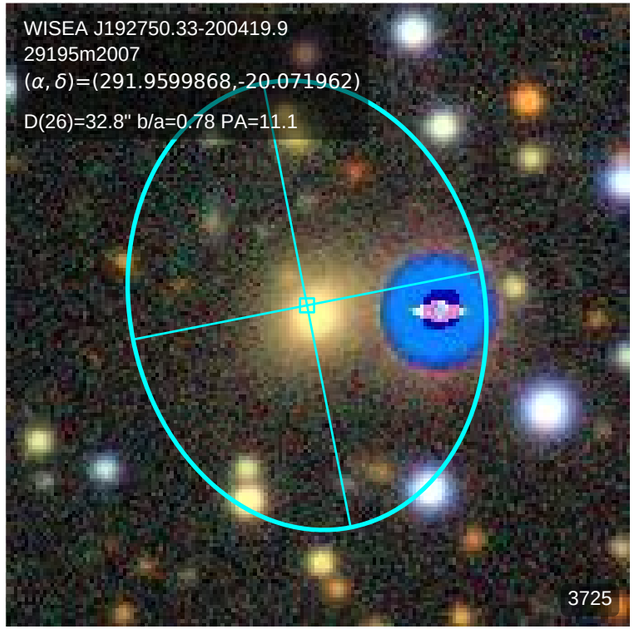

WISEA J031432.11-284916.5
04863m2882
(α, δ)=(48.6338941,-28.821301)
D(26)=32.8" b/a=0.39 PA=179.0
3720

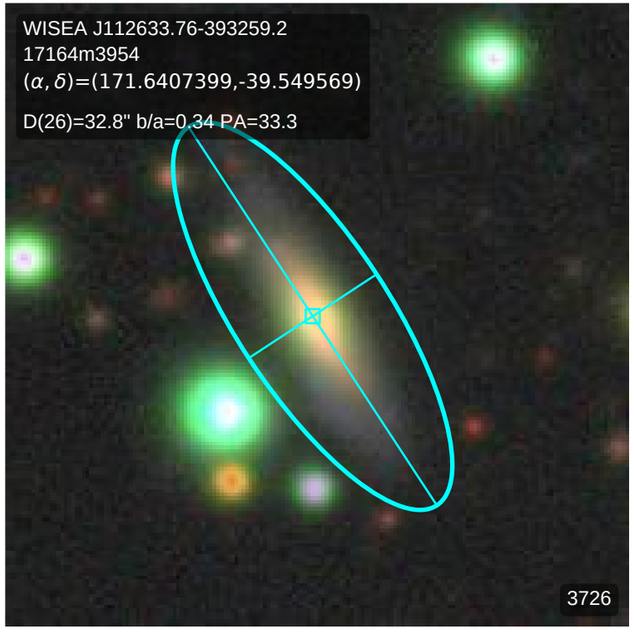

GALEXASC J220912.10-533540.2
33230m5359
(α, δ)=(332.3004402,-53.595090)
D(26)=32.8" b/a=0.37 PA=163.8
3721

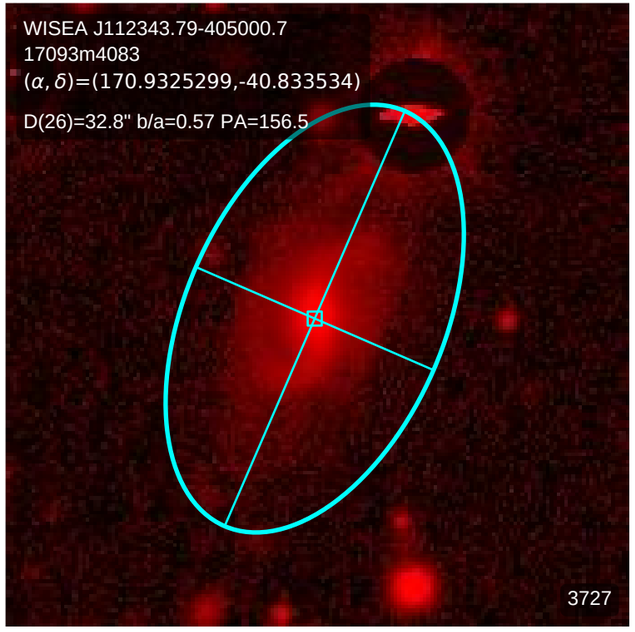

WISEA J201647.28-264406.8
30419m2673
(α, δ)=(304.1962753,-26.735572)
D(26)=32.8" b/a=0.76 PA=64.1
3722

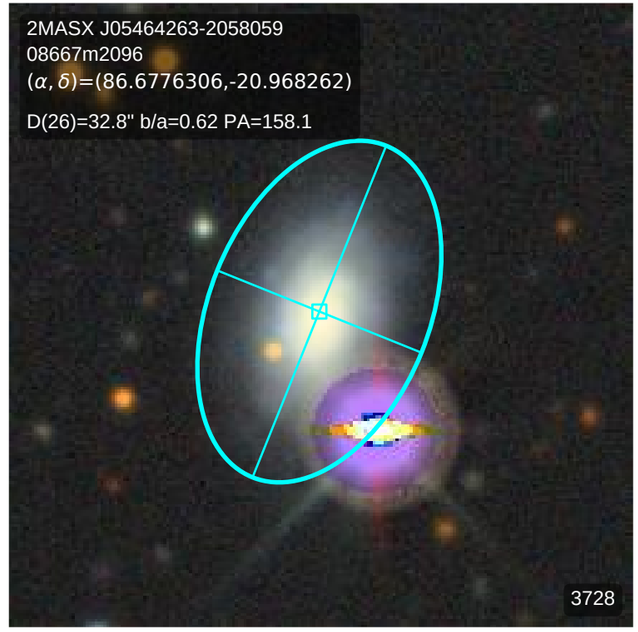

WISEA J002815.94-514723.1
00706m5178
(α, δ)=(7.0663560,-51.789829)
D(26)=32.8" b/a=0.61 PA=4.8
3723

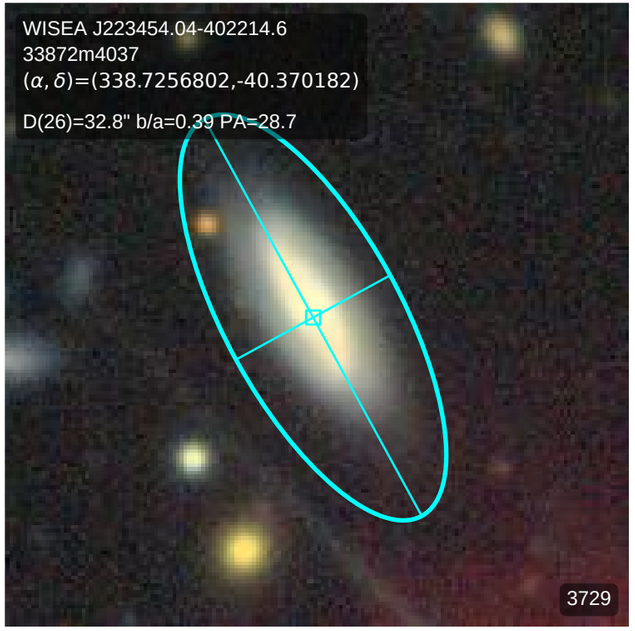

2MASX J19213849-3714412
29041m3724
(α, δ)=(290.4101370,-37.244787)
D(26)=32.8" b/a=0.31 PA=103.7
3724

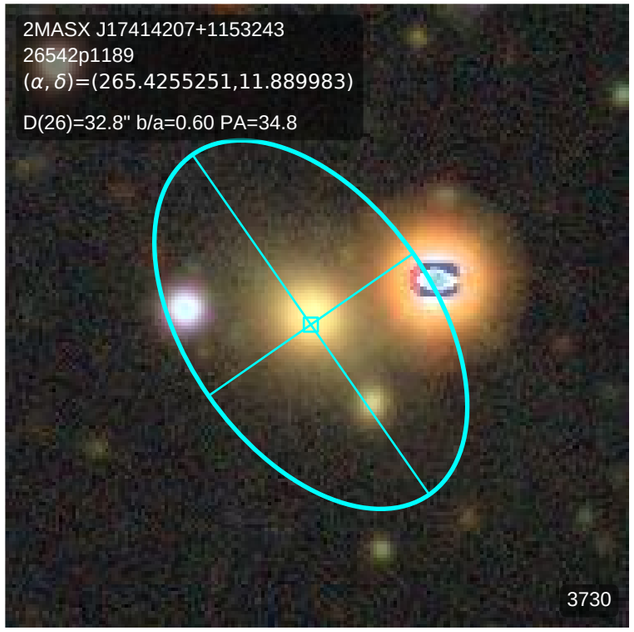

WISEA J192750.33-200419.9
29195m2007
(α, δ)=(291.9599868,-20.071962)
D(26)=32.8" b/a=0.78 PA=11.1
3725

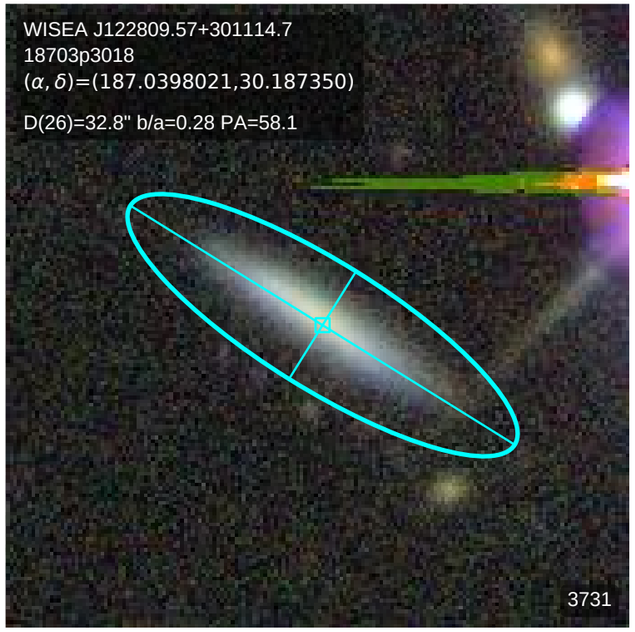

WISEA J112633.76-393259.2
17164m3954
(α, δ)=(171.6407399,-39.549569)
D(26)=32.8" b/a=0.34 PA=33.3
3726

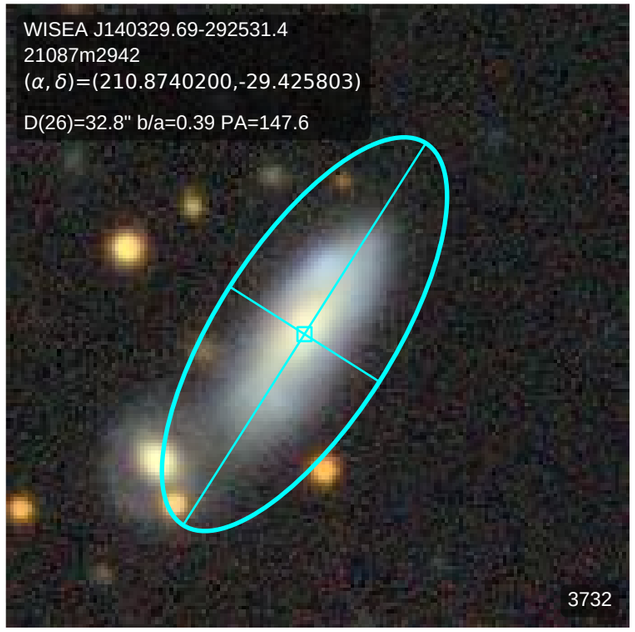

WISEA J112343.79-405000.7
17093m4083
(α, δ)=(170.9325299,-40.833534)
D(26)=32.8" b/a=0.57 PA=156.5
3727

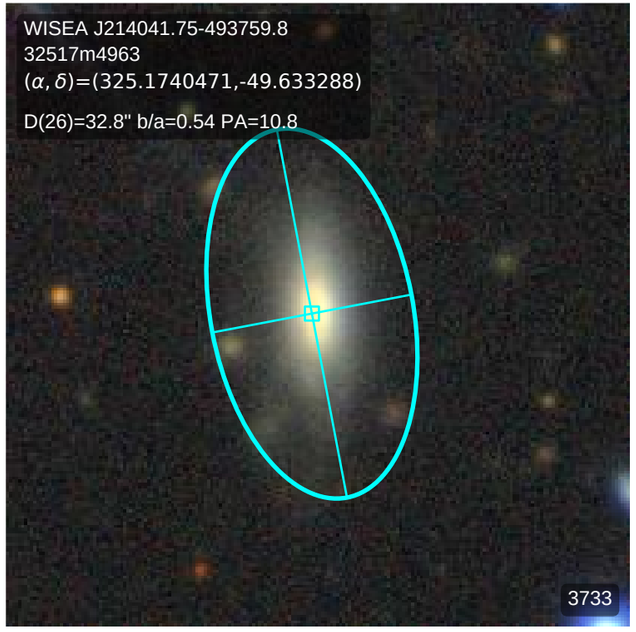

2MASX J05464263-2058059
08667m2096
(α, δ)=(86.6776306,-20.968262)
D(26)=32.8" b/a=0.62 PA=158.1
3728

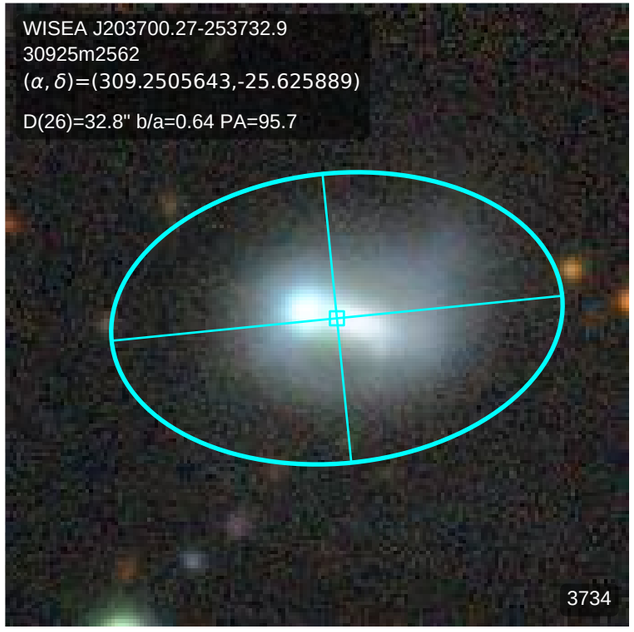

WISEA J223454.04-402214.6
33872m4037
(α, δ)=(338.7256802,-40.370182)
D(26)=32.8" b/a=0.39 PA=28.7
3729

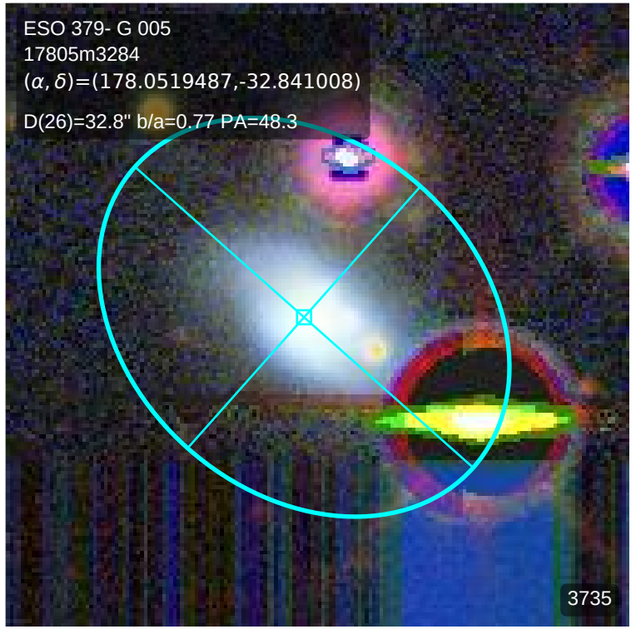

2MASX J17414207+1153243
26542p1189
(α, δ)=(265.4255251,11.889983)
D(26)=32.8" b/a=0.60 PA=34.8
3730

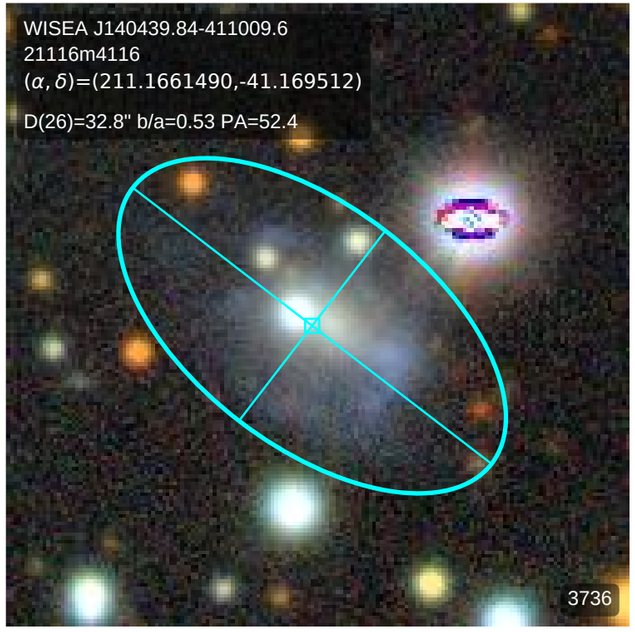

WISEA J122809.57+301114.7
18703p3018
(α, δ)=(187.0398021,30.187350)
D(26)=32.8" b/a=0.28 PA=58.1
3731

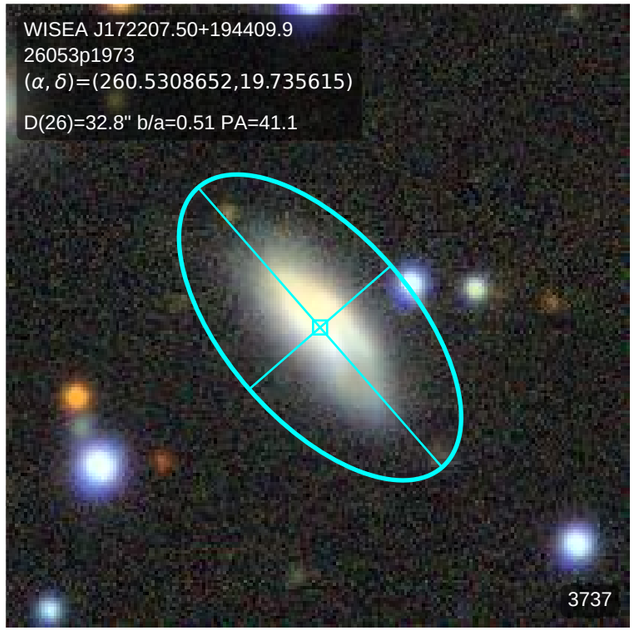

WISEA J140329.69-292531.4
21087m2942
(α, δ)=(210.8740200,-29.425803)
D(26)=32.8" b/a=0.39 PA=147.6
3732

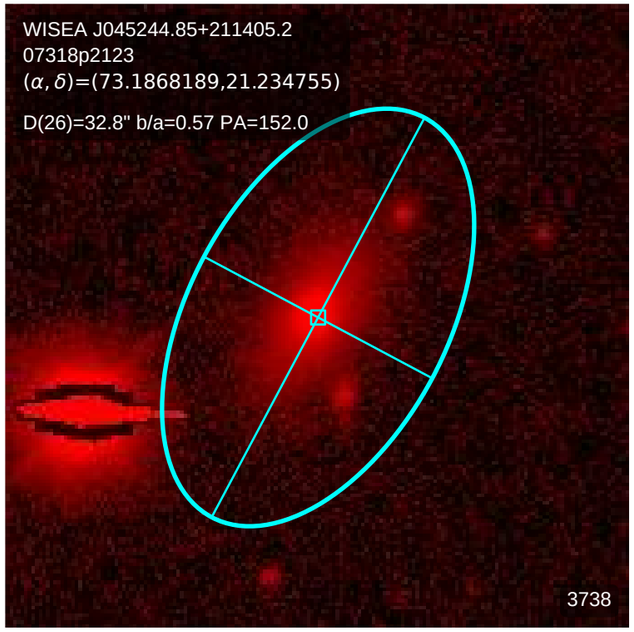

WISEA J214041.75-493759.8
32517m4963
(α, δ)=(325.1740471,-49.633288)
D(26)=32.8" b/a=0.54 PA=10.8
3733

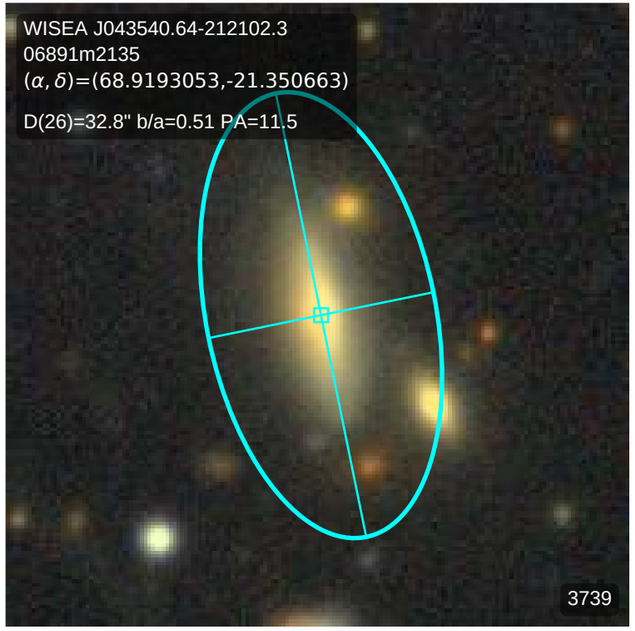

WISEA J203700.27-253732.9
30925m2562
(α, δ)=(309.2505643,-25.625889)
D(26)=32.8" b/a=0.64 PA=95.7
3734

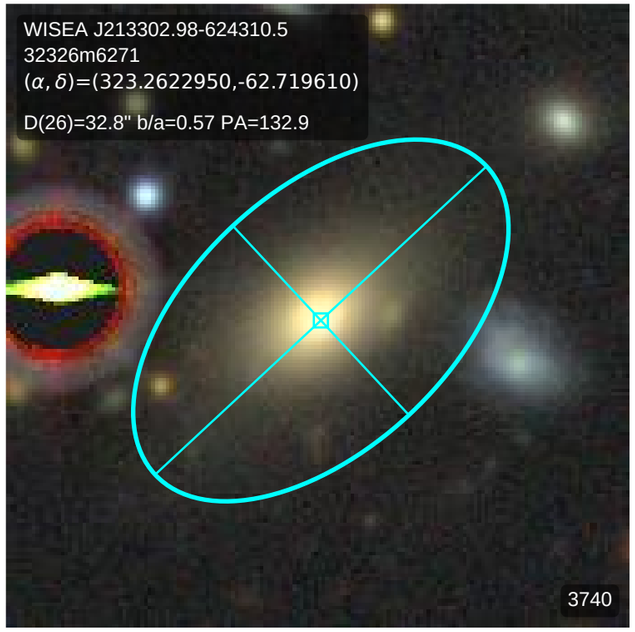

ESO 379- G 005
17805m3284
(α, δ)=(178.0519487,-32.841008)
D(26)=32.8" b/a=0.77 PA=48.3
3735

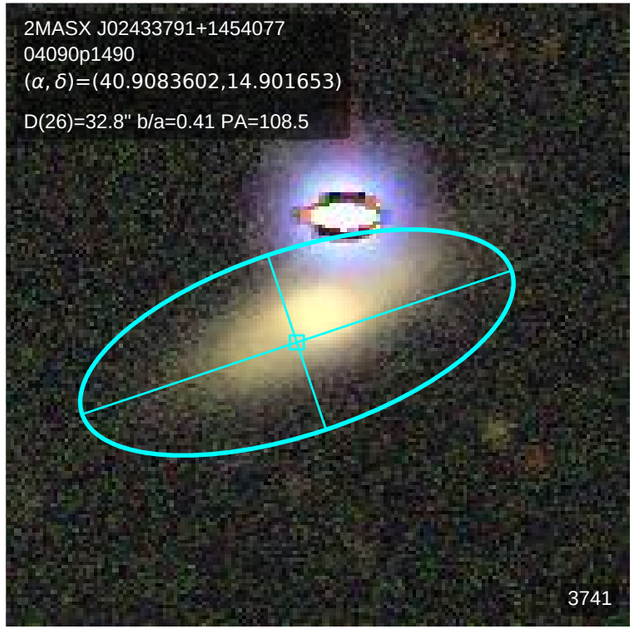

WISEA J140439.84-411009.6
21116m4116
(α, δ)=(211.1661490,-41.169512)
D(26)=32.8" b/a=0.53 PA=52.4
3736

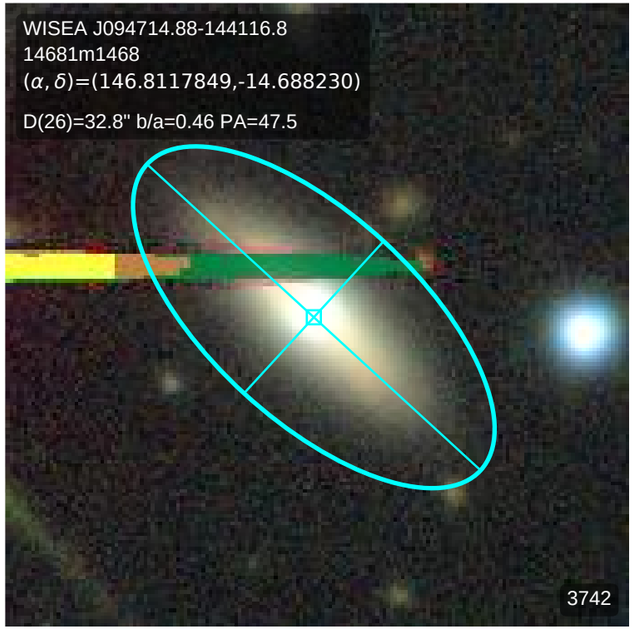

WISEA J172207.50+194409.9
26053p1973
(α, δ)=(260.5308652,19.735615)
D(26)=32.8" b/a=0.51 PA=41.1
3737

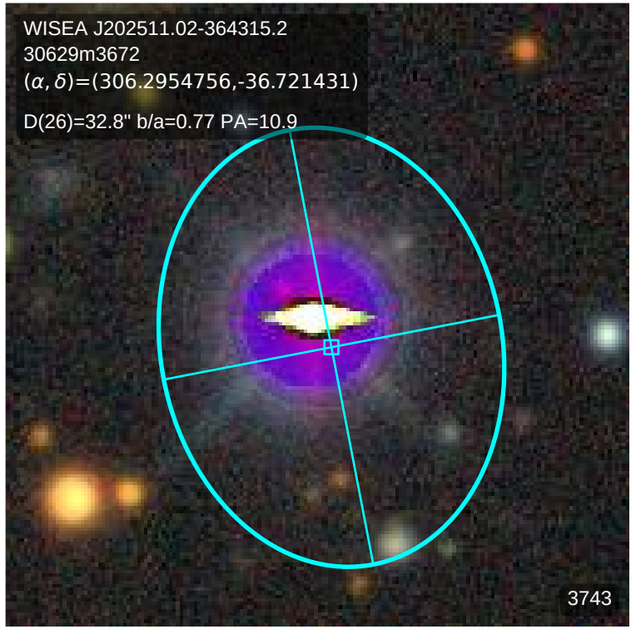

WISEA J045244.85+211405.2
07318p2123
(α, δ)=(73.1868189,21.234755)
D(26)=32.8" b/a=0.57 PA=152.0
3738

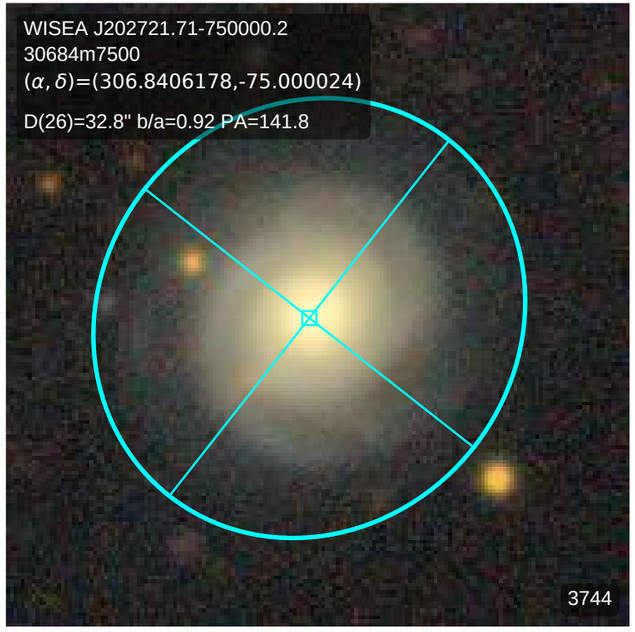

WISEA J043540.64-212102.3
06891m2135
(α, δ)=(68.9193053,-21.350663)
D(26)=32.8" b/a=0.51 PA=11.5
3739

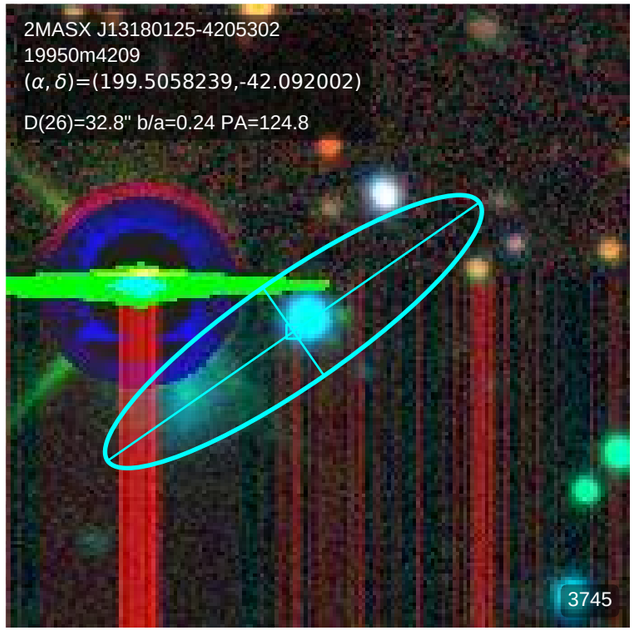

WISEA J213302.98-624310.5
32326m6271
(α, δ)=(323.2622950,-62.719610)
D(26)=32.8" b/a=0.57 PA=132.9
3740

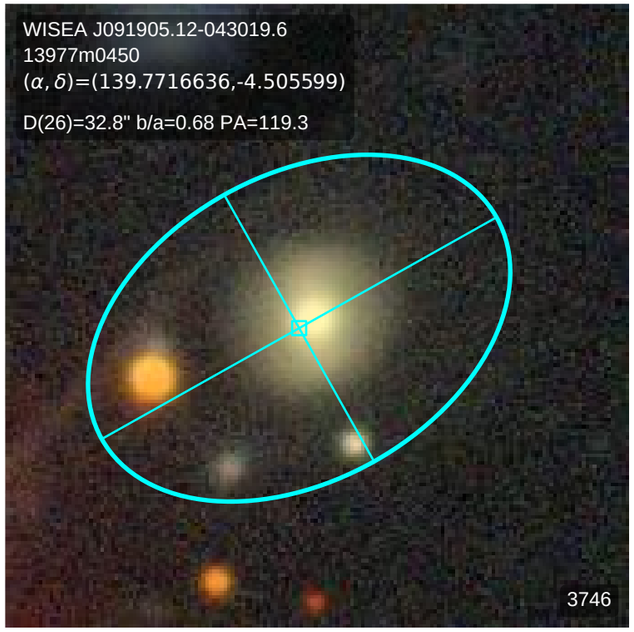

2MASX J02433791+1454077
04090p1490
(α, δ)=(40.9083602,14.901653)
D(26)=32.8" b/a=0.41 PA=108.5
3741

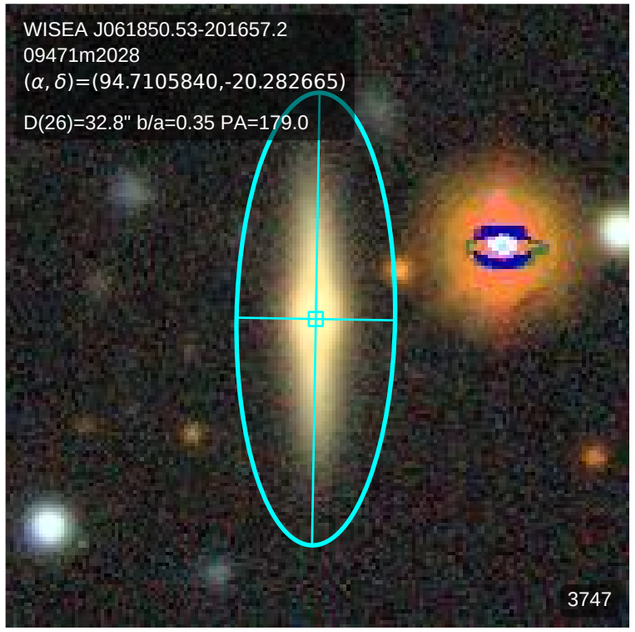

WISEA J094714.88-144116.8
14681m1468
(α, δ)=(146.8117849,-14.688230)
D(26)=32.8" b/a=0.46 PA=47.5
3742

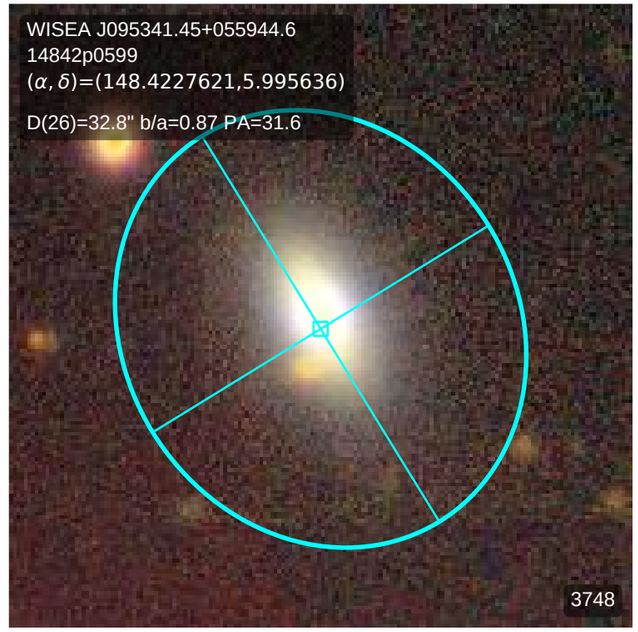

WISEA J202511.02-364315.2
30629m3672
(α, δ)=(306.2954756,-36.721431)
D(26)=32.8" b/a=0.77 PA=10.9
3743

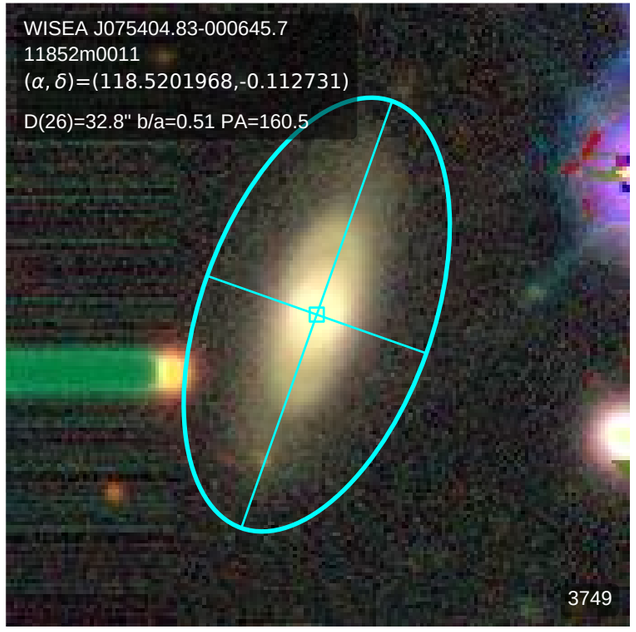

WISEA J202721.71-750000.2
30684m7500
(α, δ)=(306.8406178,-75.000024)
D(26)=32.8" b/a=0.92 PA=141.8
3744

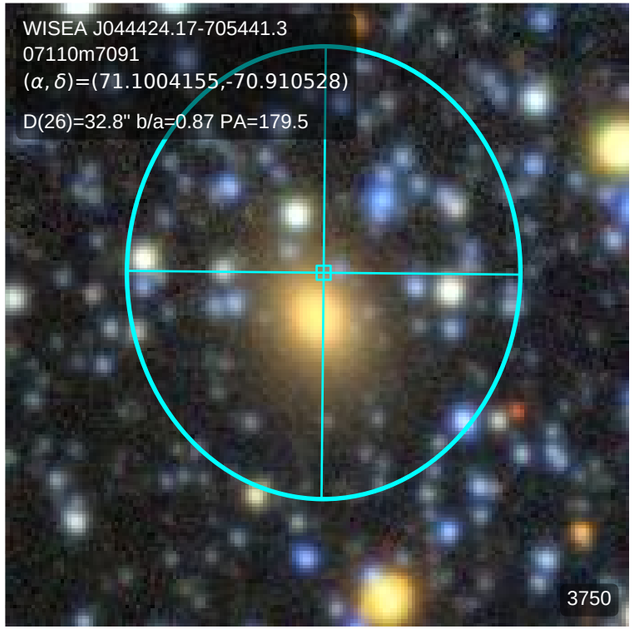

2MASX J13180125-4205302
19950m4209
(α, δ)=(199.5058239,-42.092002)
D(26)=32.8" b/a=0.24 PA=124.8
3745

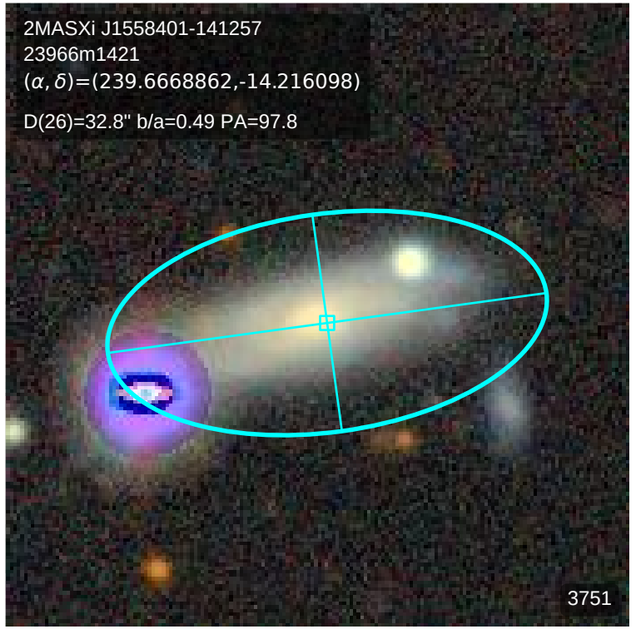

WISEA J091905.12-043019.6
13977m0450
(α, δ)=(139.7716636,-4.505599)
D(26)=32.8" b/a=0.68 PA=119.3
3746

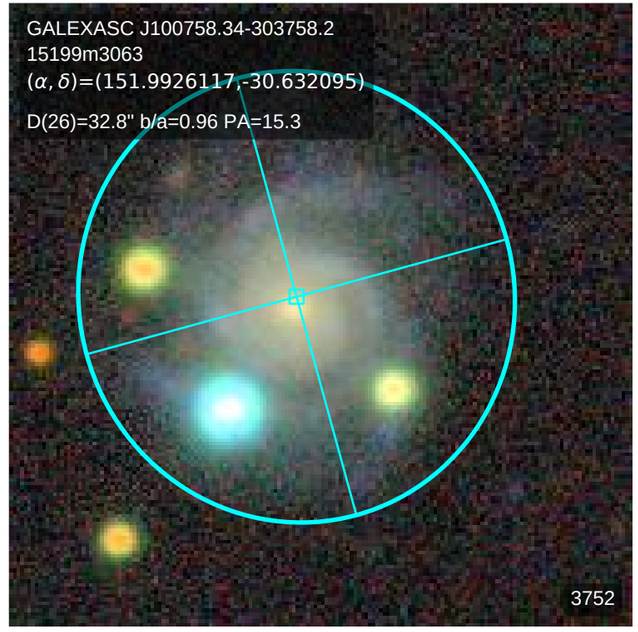

WISEA J061850.53-201657.2
09471m2028
(α, δ)=(94.7105840,-20.282665)
D(26)=32.8" b/a=0.35 PA=179.0
3747

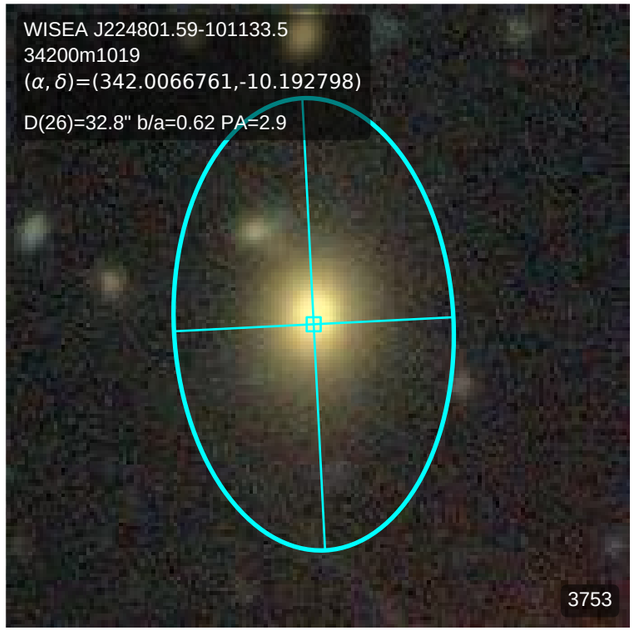

WISEA J095341.45+055944.6
14842p0599
(α, δ)=(148.4227621,5.995636)
D(26)=32.8" b/a=0.87 PA=31.6
3748

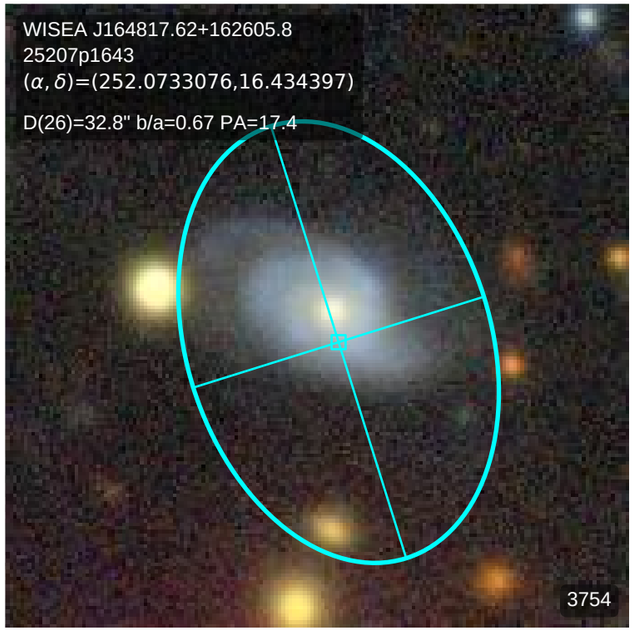

WISEA J075404.83-000645.7
11852m0011
(α, δ)=(118.5201968,-0.112731)
D(26)=32.8" b/a=0.51 PA=160.5
3749

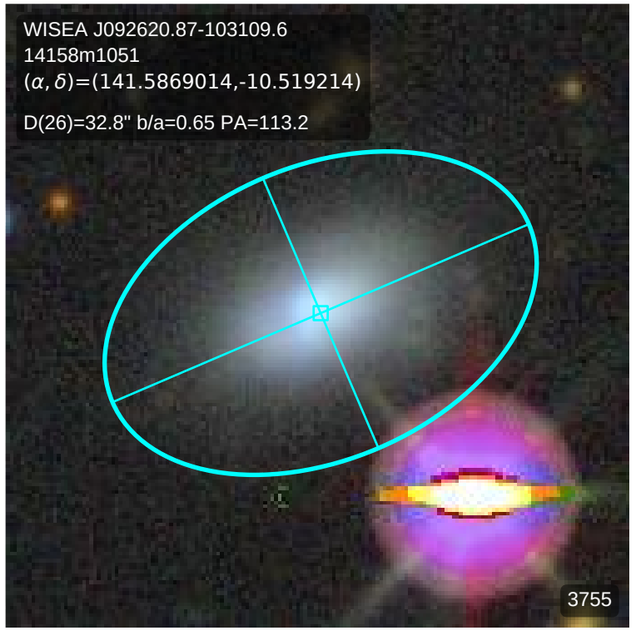

WISEA J044424.17-705441.3
07110m7091
(α, δ)=(71.1004155,-70.910528)
D(26)=32.8" b/a=0.87 PA=179.5
3750

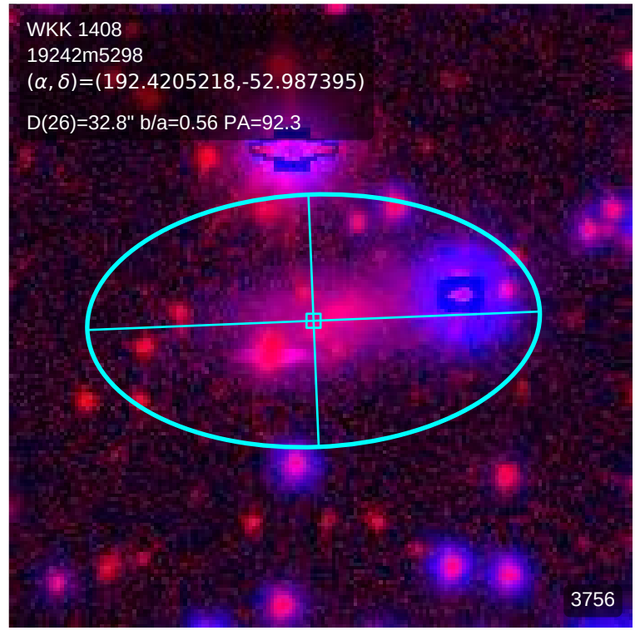

2MASXi J1558401-141257
23966m1421
(α, δ)=(239.6668862,-14.216098)
D(26)=32.8" b/a=0.49 PA=97.8
3751

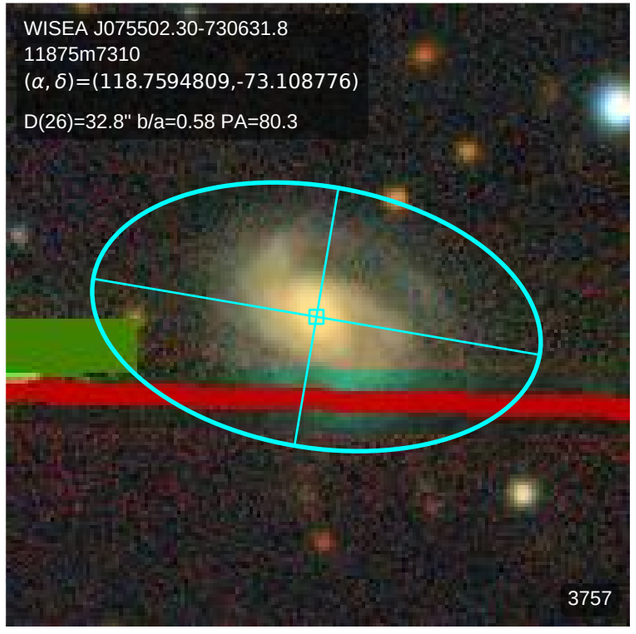

GALEXASC J100758.34-303758.2
15199m3063
(α, δ)=(151.9926117,-30.632095)
D(26)=32.8" b/a=0.96 PA=15.3
3752

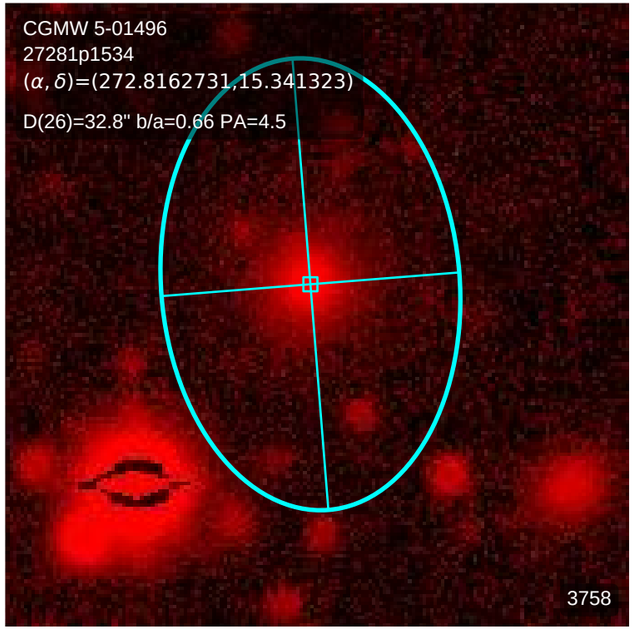

WISEA J224801.59-101133.5
34200m1019
(α, δ)=(342.0066761,-10.192798)
D(26)=32.8" b/a=0.62 PA=2.9
3753

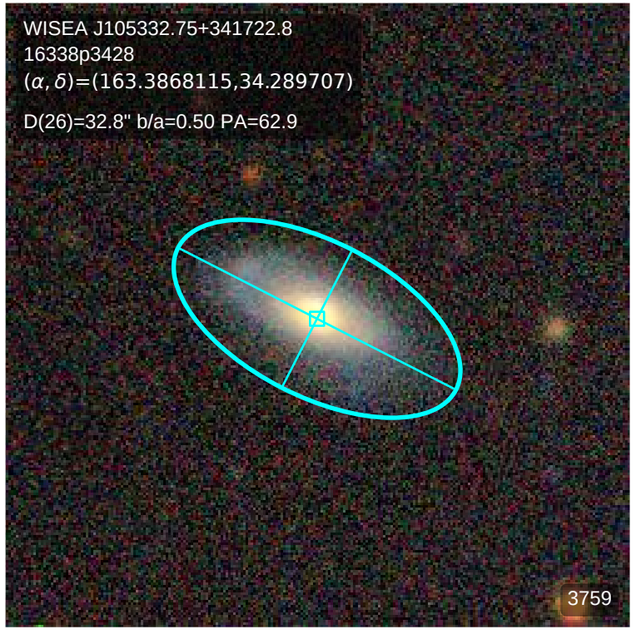

WISEA J164817.62+162605.8
25207p1643
(α, δ)=(252.0733076,16.434397)
D(26)=32.8" b/a=0.67 PA=17.4
3754

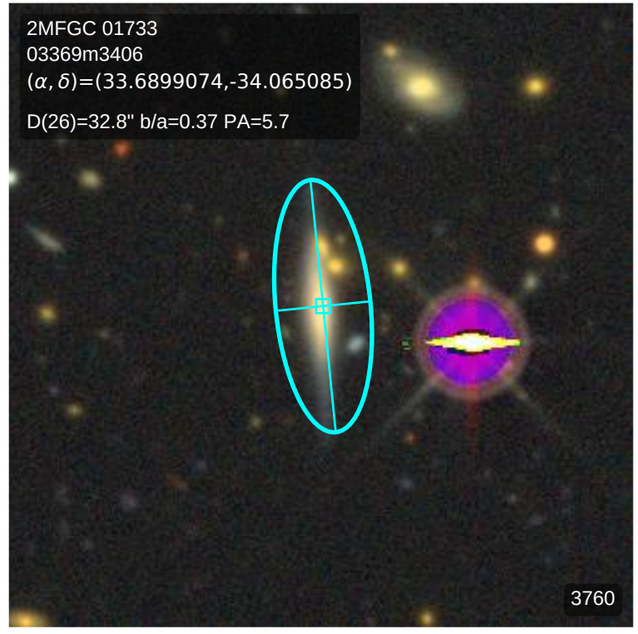

WISEA J092620.87-103109.6
14158m1051
(α, δ)=(141.5869014,-10.519214)
D(26)=32.8" b/a=0.65 PA=113.2
3755

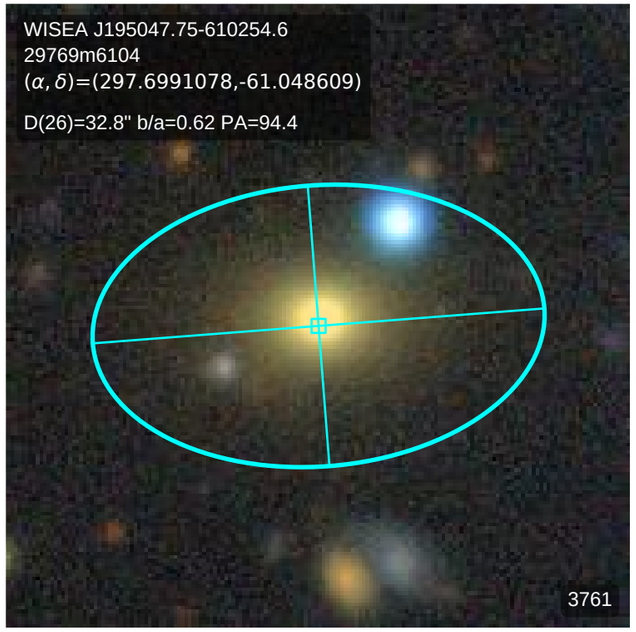

WKK 1408
19242m5298
(α, δ)=(192.4205218,-52.987395)
D(26)=32.8" b/a=0.56 PA=92.3
3756

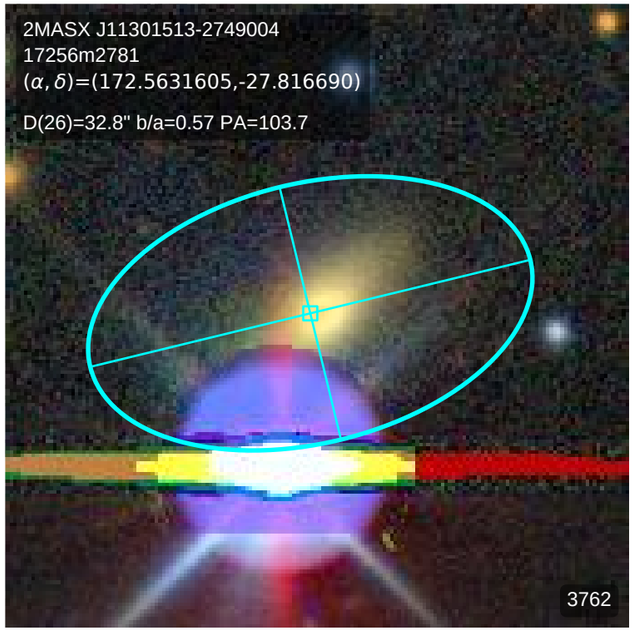

WISEA J075502.30-730631.8
11875m7310
(α, δ)=(118.7594809,-73.108776)
D(26)=32.8" b/a=0.58 PA=80.3
3757

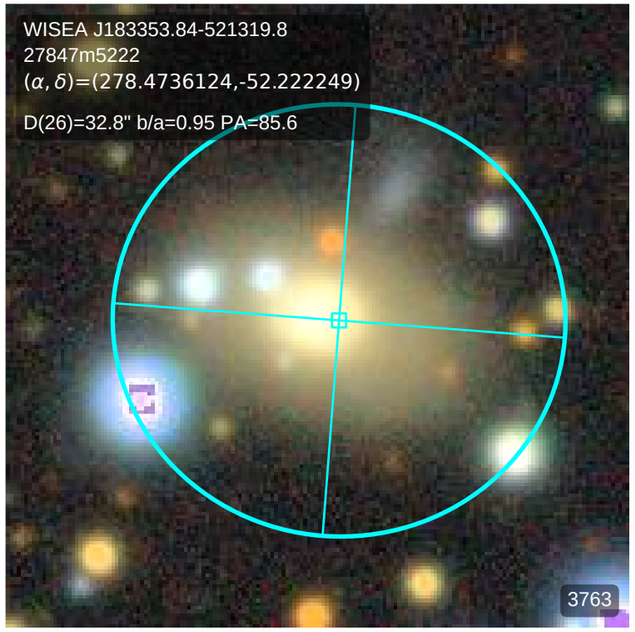

CGMW 5-01496
27281p1534
(α, δ)=(272.8162731,15.341323)
D(26)=32.8" b/a=0.66 PA=4.5
3758

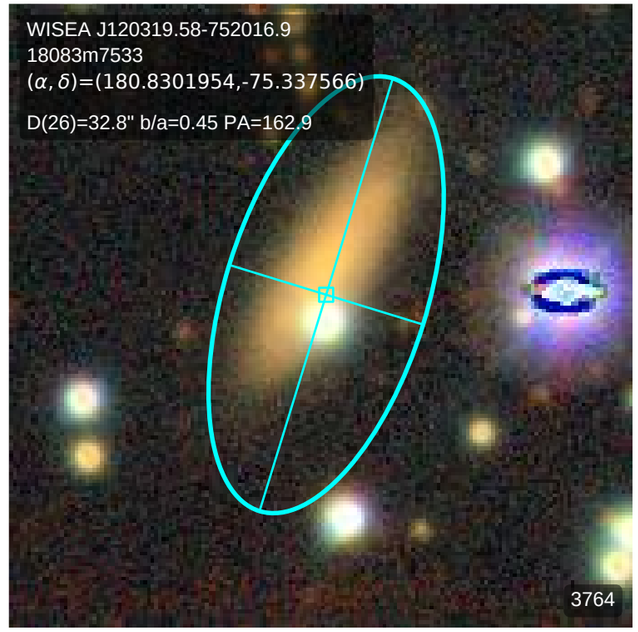

WISEA J105332.75+341722.8
16338p3428
(α, δ)=(163.3868115,34.289707)
D(26)=32.8" b/a=0.50 PA=62.9
3759

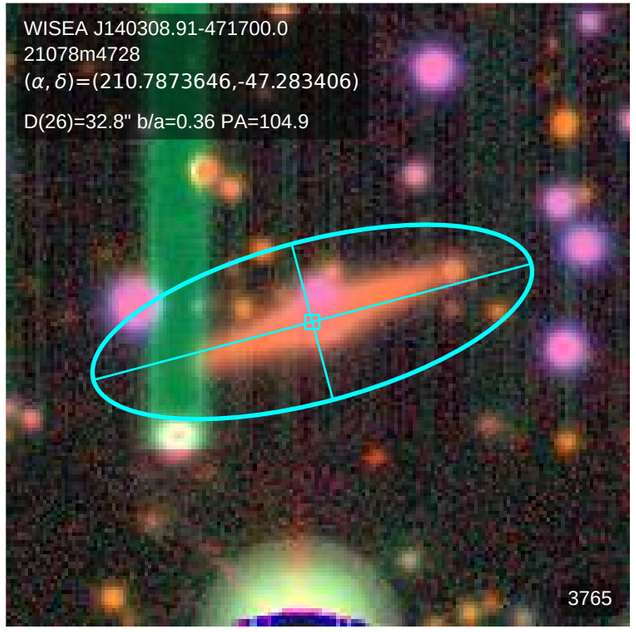

2MFGC 01733
03369m3406
(α, δ)=(33.6899074,-34.065085)
D(26)=32.8" b/a=0.37 PA=5.7
3760

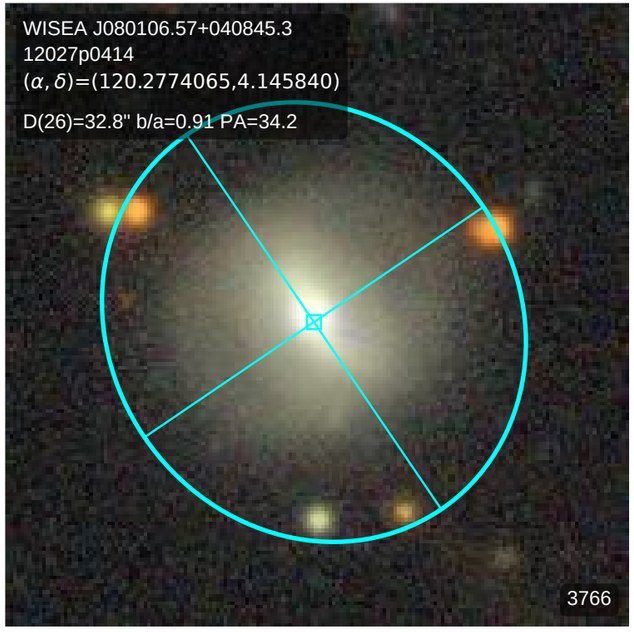

WISEA J195047.75-610254.6
29769m6104
(α, δ)=(297.6991078,-61.048609)
D(26)=32.8" b/a=0.62 PA=94.4
3761

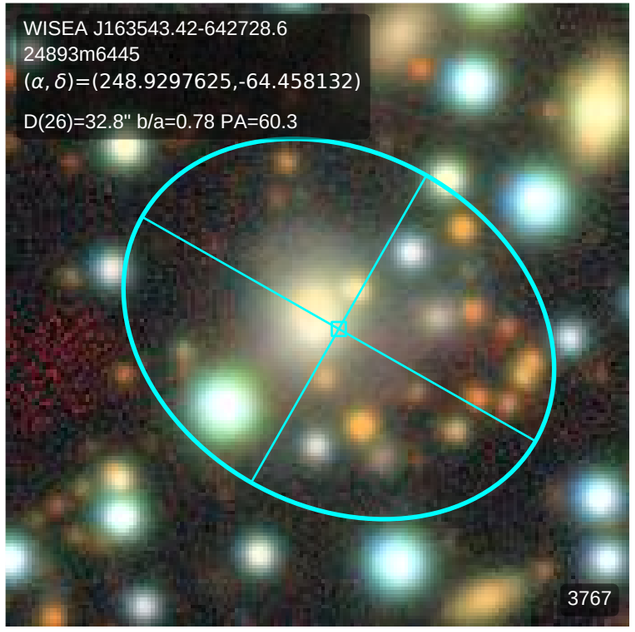

2MASX J11301513-2749004
17256m2781
(α, δ)=(172.5631605,-27.816690)
D(26)=32.8" b/a=0.57 PA=103.7
3762

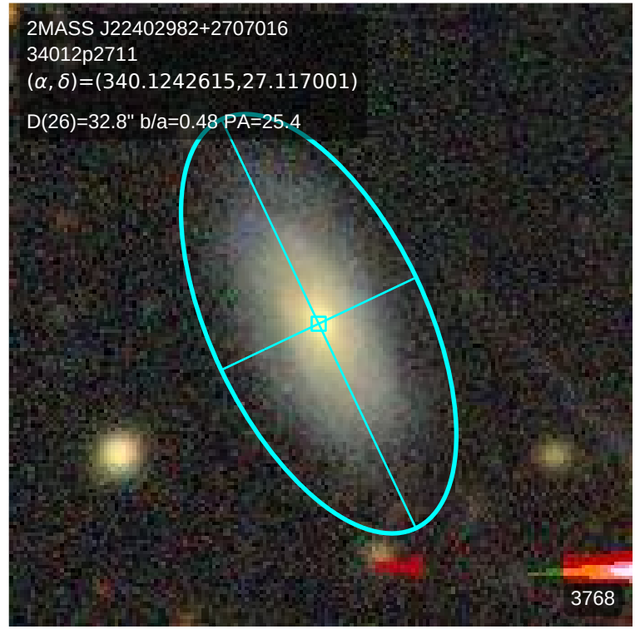

WISEA J183353.84-521319.8
27847m5222
(α, δ)=(278.4736124,-52.222249)
D(26)=32.8" b/a=0.95 PA=85.6
3763

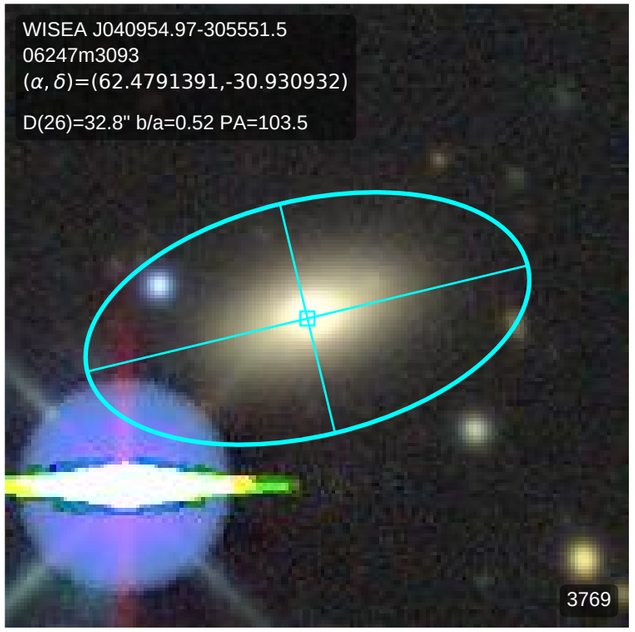

WISEA J120319.58-752016.9
18083m7533
(α, δ)=(180.8301954,-75.337566)
D(26)=32.8" b/a=0.45 PA=162.9
3764

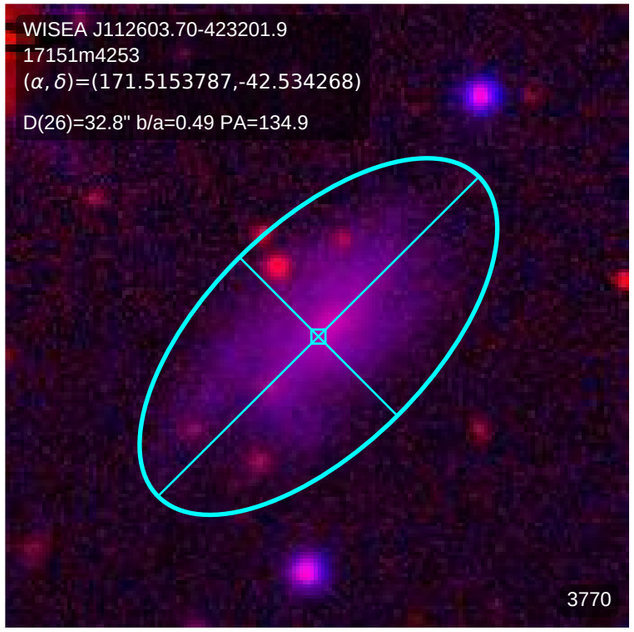

WISEA J140308.91-471700.0
21078m4728
(α, δ)=(210.7873646,-47.283406)
D(26)=32.8" b/a=0.36 PA=104.9
3765

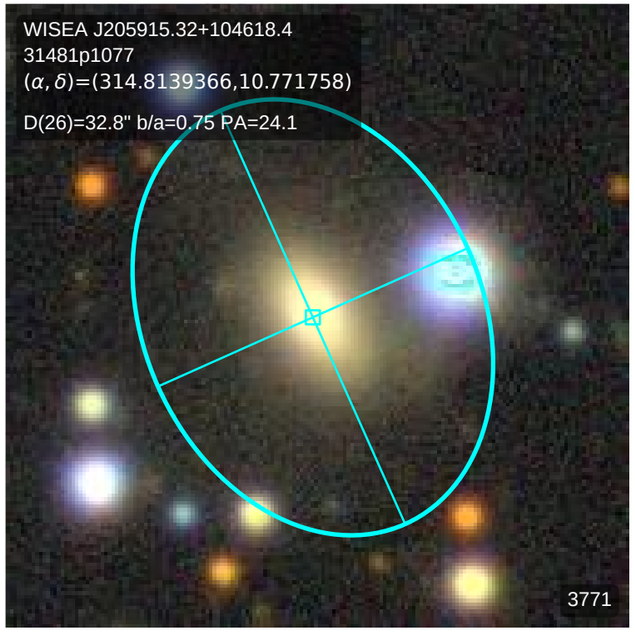

WISEA J080106.57+040845.3
12027p0414
(α, δ)=(120.2774065,4.145840)
D(26)=32.8" b/a=0.91 PA=34.2
3766

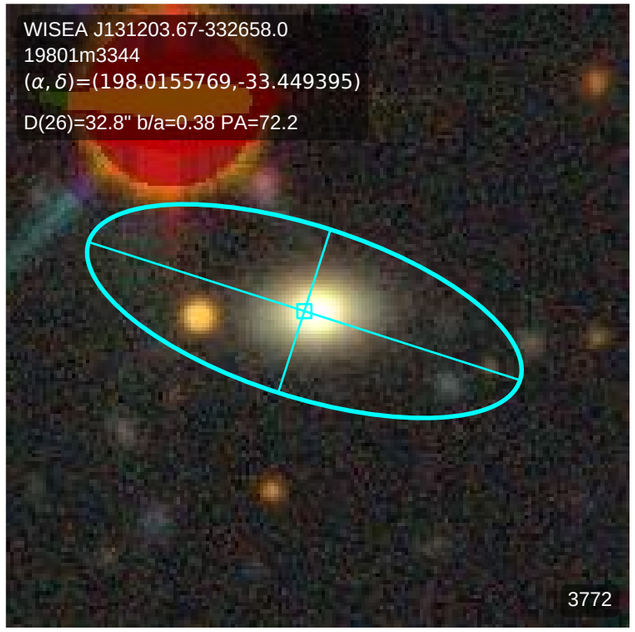

WISEA J163543.42-642728.6
24893m6445
(α, δ)=(248.9297625,-64.458132)
D(26)=32.8" b/a=0.78 PA=60.3
3767

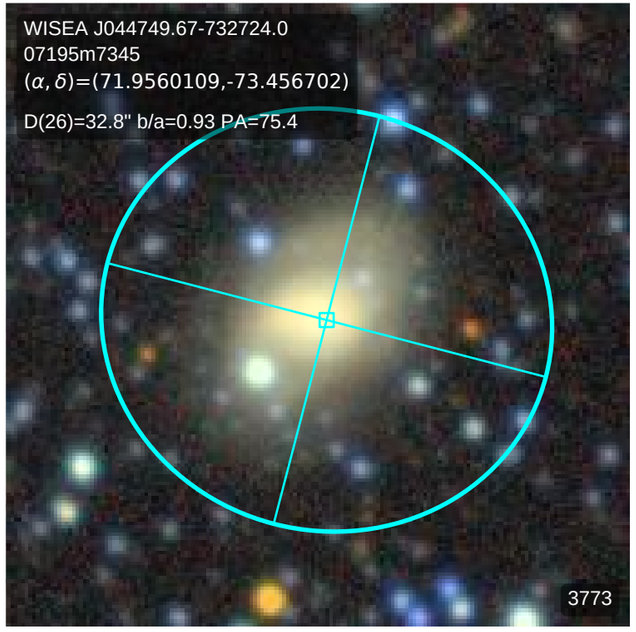

2MASS J22402982+2707016
34012p2711
(α, δ)=(340.1242615,27.117001)
D(26)=32.8" b/a=0.48 PA=25.4
3768

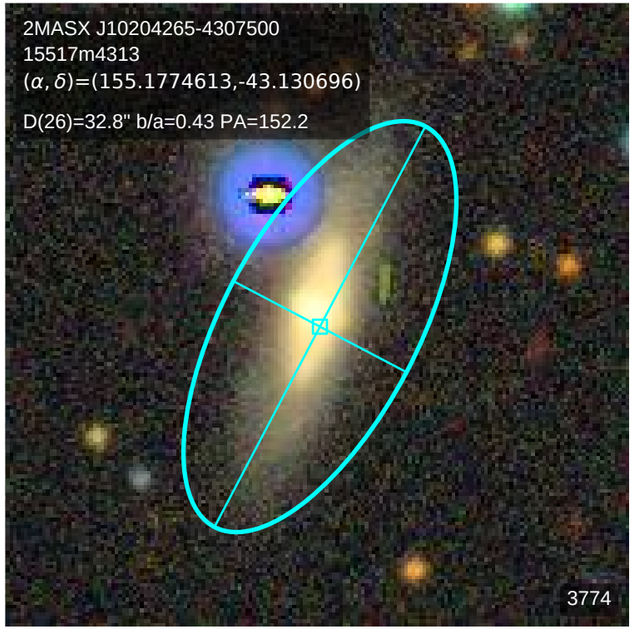

WISEA J040954.97-305551.5
06247m3093
(α, δ)=(62.4791391,-30.930932)
D(26)=32.8" b/a=0.52 PA=103.5
3769

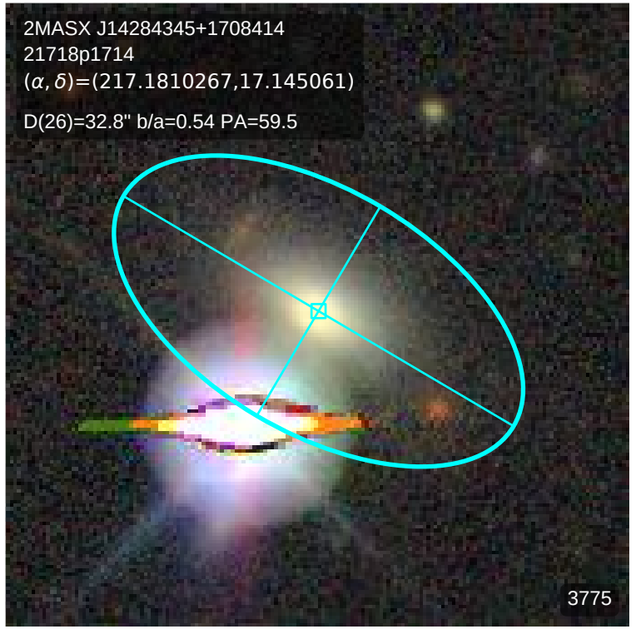

WISEA J112603.70-423201.9
17151m4253
(α, δ)=(171.5153787,-42.534268)
D(26)=32.8" b/a=0.49 PA=134.9
3770

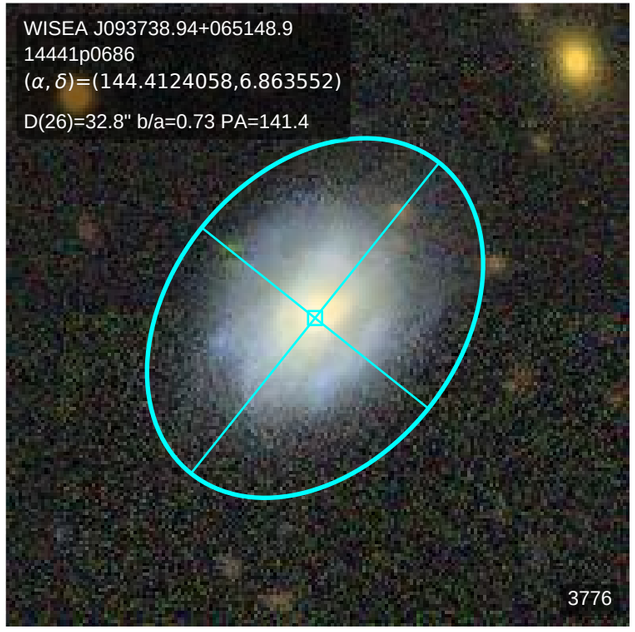

WISEA J205915.32+104618.4
31481p1077
(α, δ)=(314.8139366,10.771758)
D(26)=32.8" b/a=0.75 PA=24.1
3771

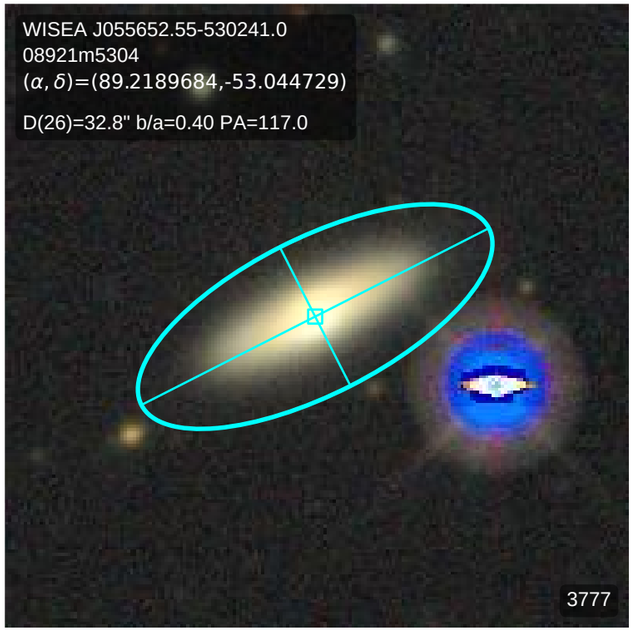

WISEA J131203.67-332658.0
19801m3344
(α, δ)=(198.0155769,-33.449395)
D(26)=32.8" b/a=0.38 PA=72.2
3772

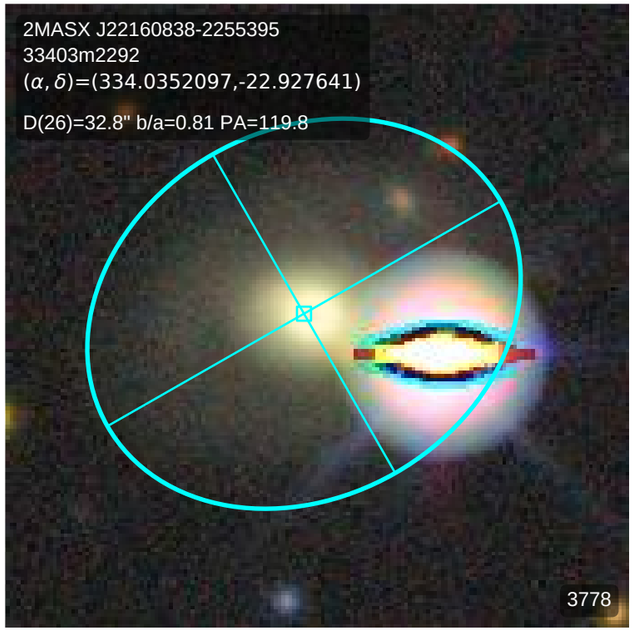

WISEA J044749.67-732724.0
07195m7345
(α, δ)=(71.9560109,-73.456702)
D(26)=32.8" b/a=0.93 PA=75.4
3773

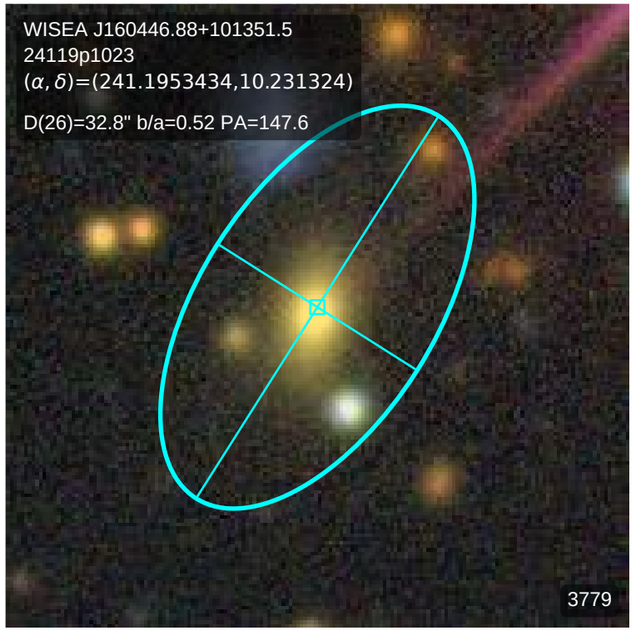

2MASX J10204265-4307500
15517m4313
(α, δ)=(155.1774613,-43.130696)
D(26)=32.8" b/a=0.43 PA=152.2
3774

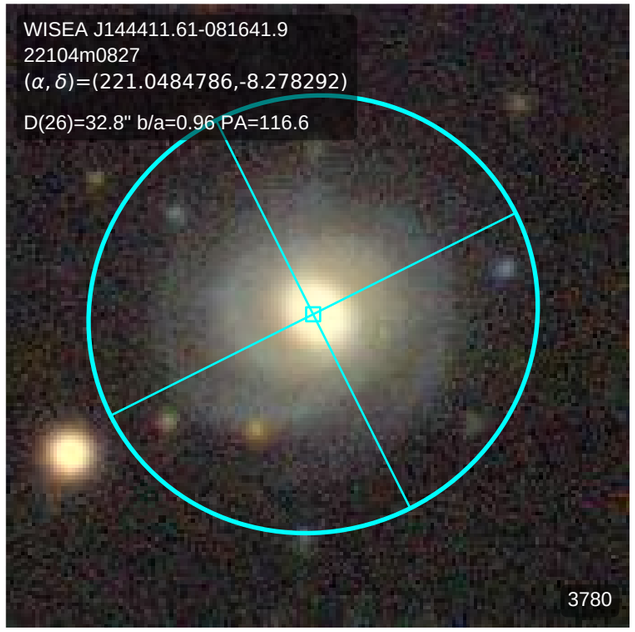

2MASX J14284345+1708414
21718p1714
(α, δ)=(217.1810267,17.145061)
D(26)=32.8" b/a=0.54 PA=59.5
3775

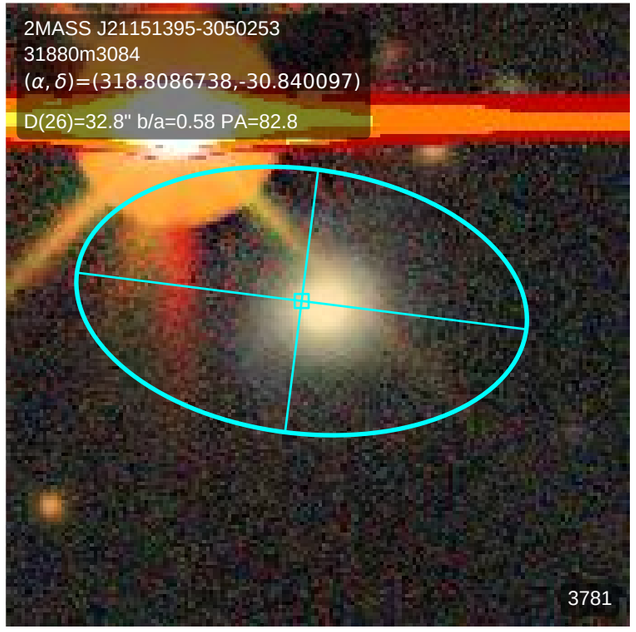

WISEA J093738.94+065148.9
14441p0686
(α, δ)=(144.4124058,6.863552)
D(26)=32.8" b/a=0.73 PA=141.4
3776

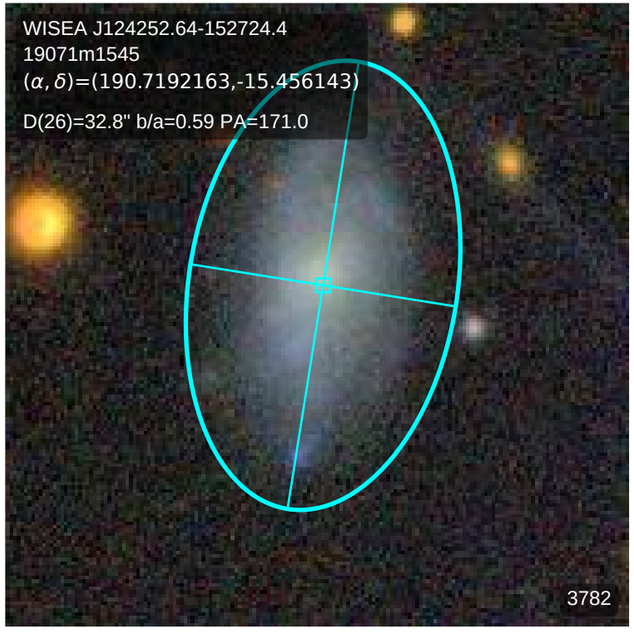

WISEA J055652.55-530241.0
08921m5304
(α, δ)=(89.2189684,-53.044729)
D(26)=32.8" b/a=0.40 PA=117.0
3777

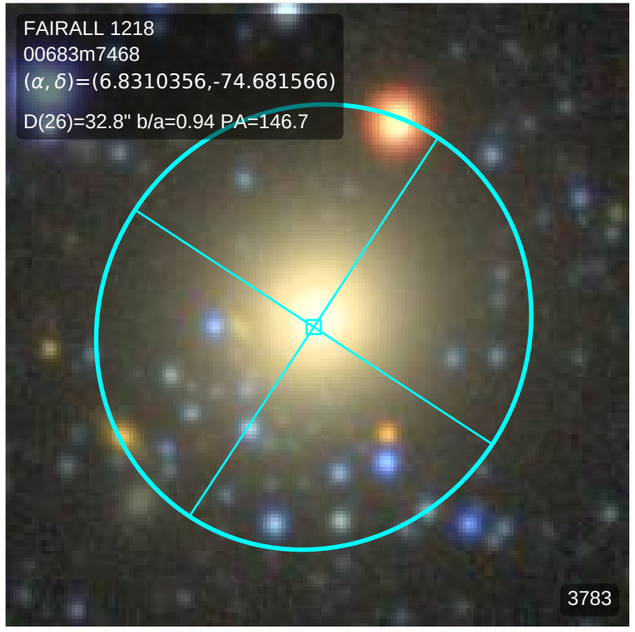

2MASX J22160838-2255395
33403m2292
(α, δ)=(334.0352097,-22.927641)
D(26)=32.8" b/a=0.81 PA=119.8
3778

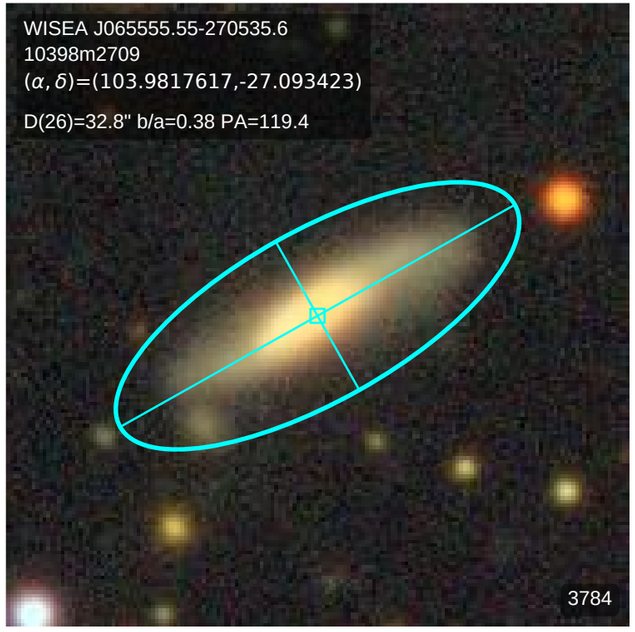

WISEA J160446.88+101351.5
24119p1023
(α, δ)=(241.1953434,10.231324)
D(26)=32.8" b/a=0.52 PA=147.6
3779

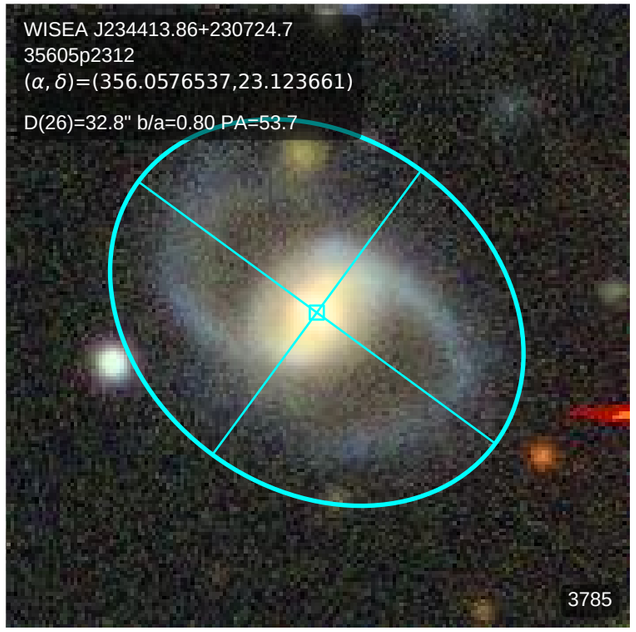

WISEA J144411.61-081641.9
22104m0827
(α, δ)=(221.0484786,-8.278292)
D(26)=32.8" b/a=0.96 PA=116.6
3780

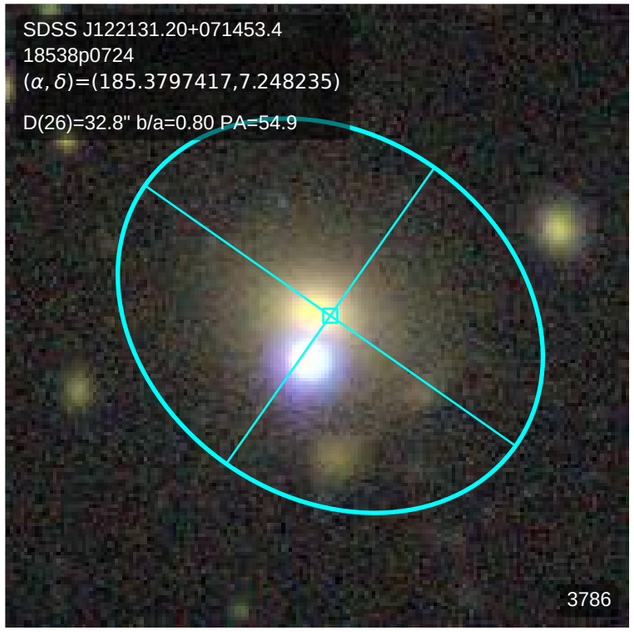

2MASS J21151395-3050253
31880m3084
(α, δ)=(318.8086738,-30.840097)
D(26)=32.8" b/a=0.58 PA=82.8
3781

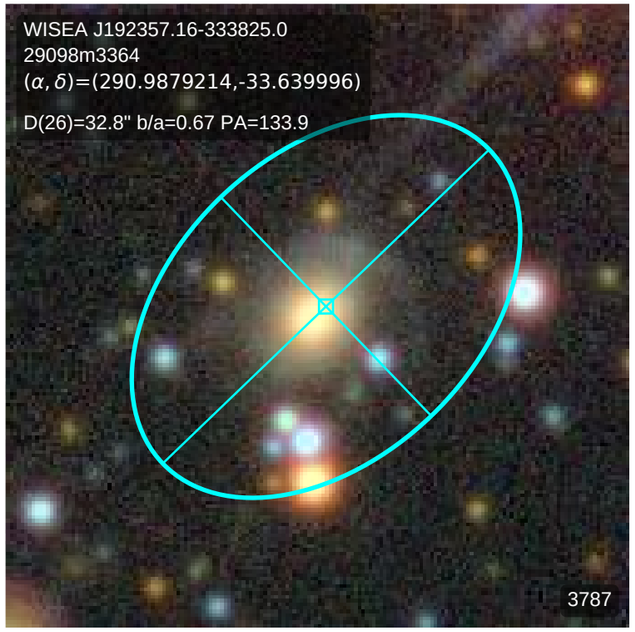

WISEA J124252.64-152724.4
19071m1545
(α, δ)=(190.7192163,-15.456143)
D(26)=32.8" b/a=0.59 PA=171.0
3782

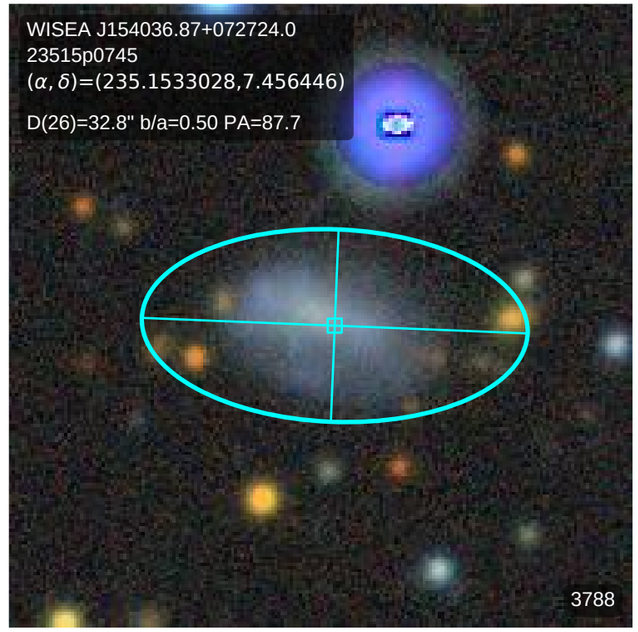

FAIRALL 1218
00683m7468
(α, δ)=(6.8310356,-74.681566)
D(26)=32.8" b/a=0.94 PA=146.7
3783

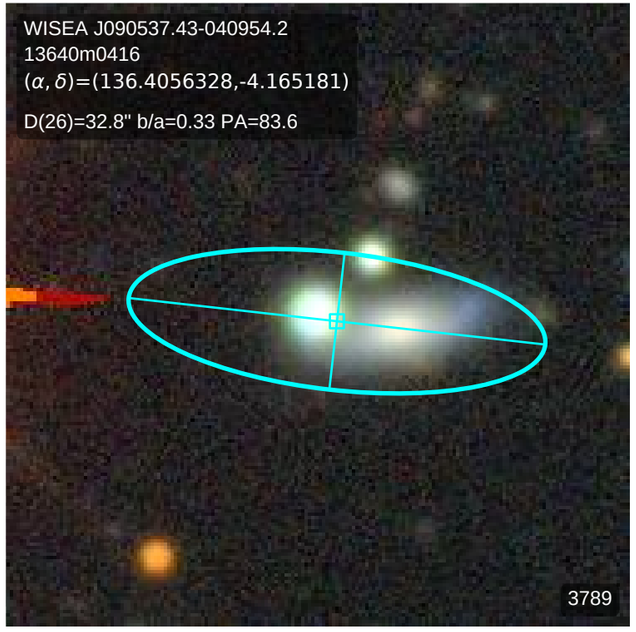

WISEA J065555.55-270535.6
10398m2709
(α, δ)=(103.9817617,-27.093423)
D(26)=32.8" b/a=0.38 PA=119.4
3784

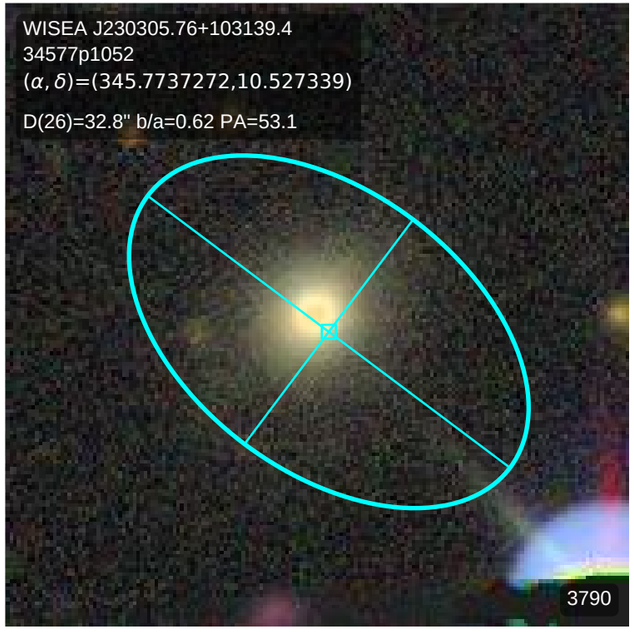

WISEA J234413.86+230724.7
35605p2312
(α, δ)=(356.0576537,23.123661)
D(26)=32.8" b/a=0.80 PA=53.7
3785

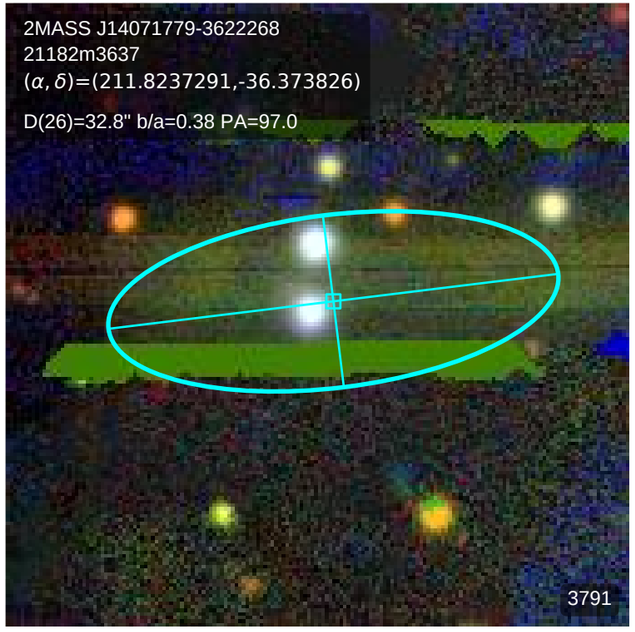

SDSS J122131.20+071453.4
18538p0724
(α, δ)=(185.3797417,7.248235)
D(26)=32.8" b/a=0.80 PA=54.9
3786

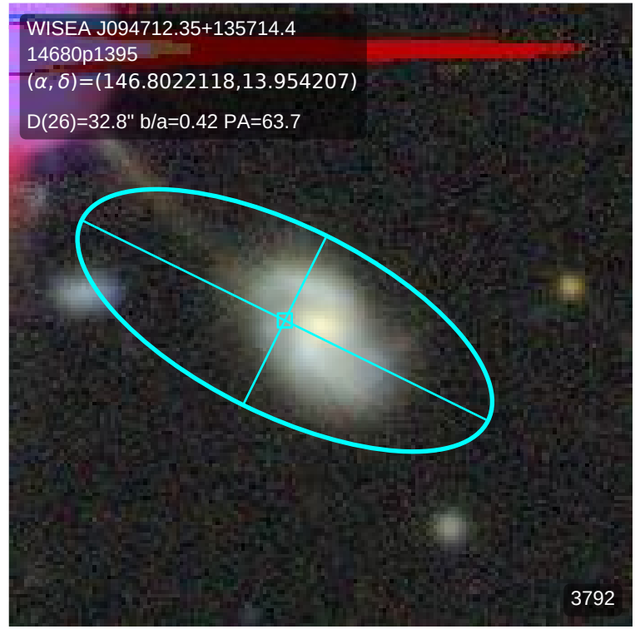

WISEA J192357.16-333825.0
29098m3364
(α, δ)=(290.9879214,-33.639996)
D(26)=32.8" b/a=0.67 PA=133.9
3787

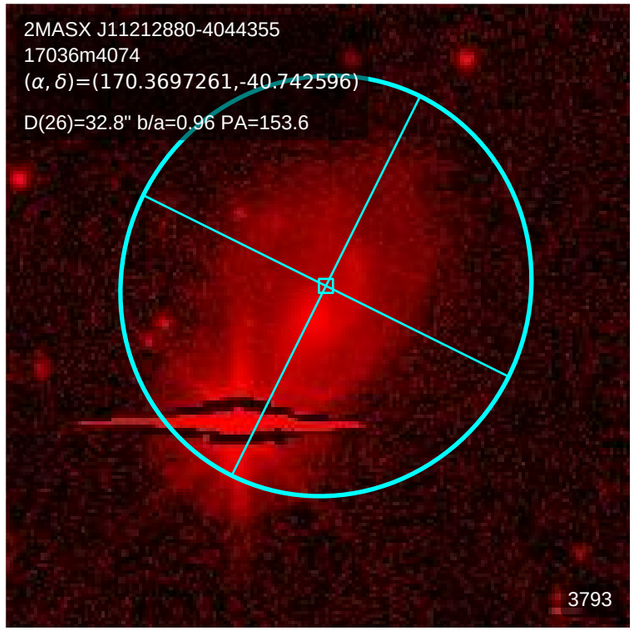

WISEA J154036.87+072724.0
23515p0745
(α, δ)=(235.1533028,7.456446)
D(26)=32.8" b/a=0.50 PA=87.7
3788

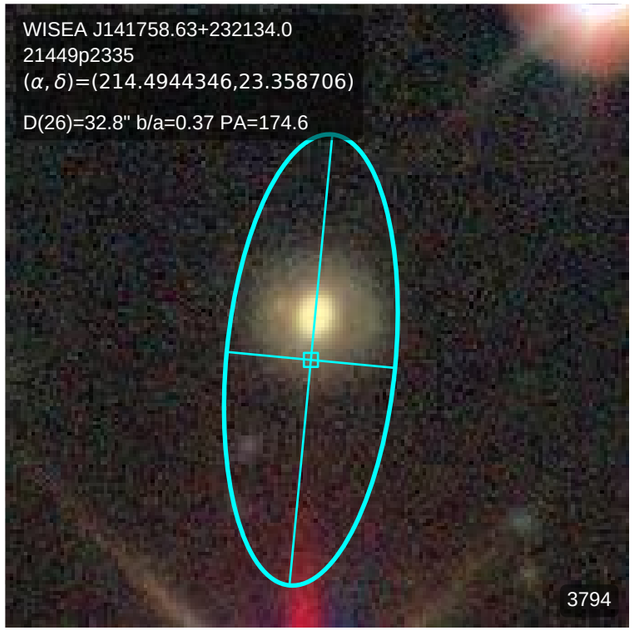

WISEA J090537.43-040954.2
13640m0416
(α, δ)=(136.4056328,-4.165181)
D(26)=32.8" b/a=0.33 PA=83.6
3789

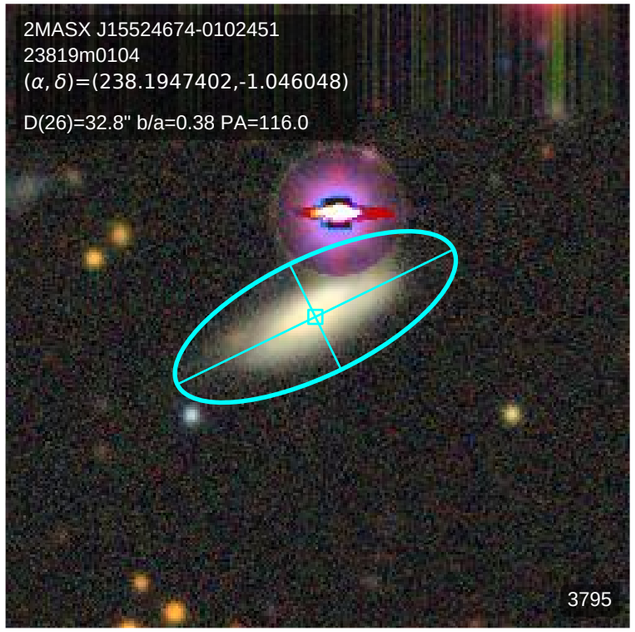

WISEA J230305.76+103139.4
34577p1052
(α, δ)=(345.7737272,10.527339)
D(26)=32.8" b/a=0.62 PA=53.1
3790

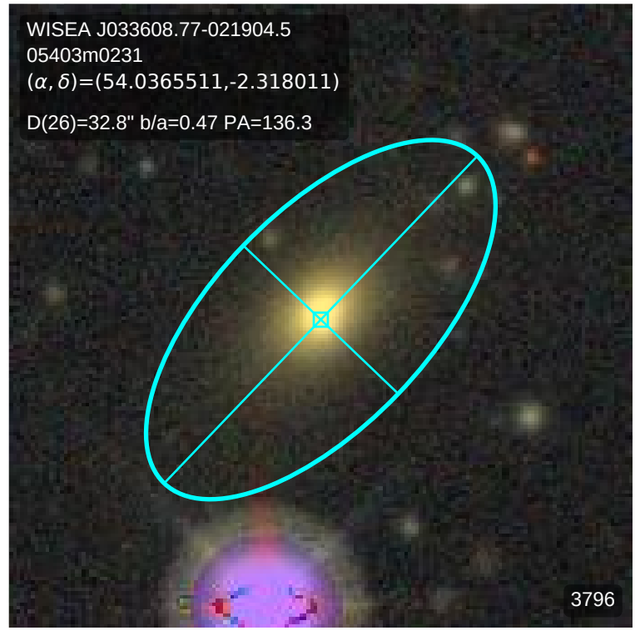

2MASS J14071779-3622268
21182m3637
(α, δ)=(211.8237291,-36.373826)
D(26)=32.8" b/a=0.38 PA=97.0
3791

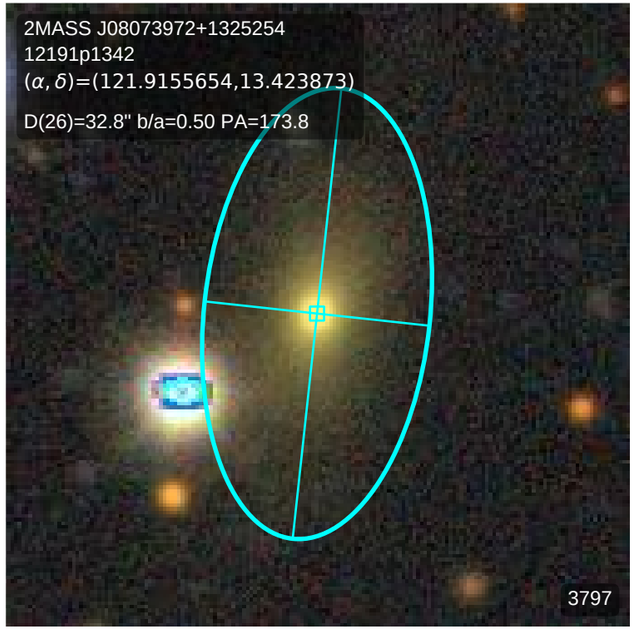

WISEA J094712.35+135714.4
14680p1395
(α, δ)=(146.8022118,13.954207)
D(26)=32.8" b/a=0.42 PA=63.7
3792

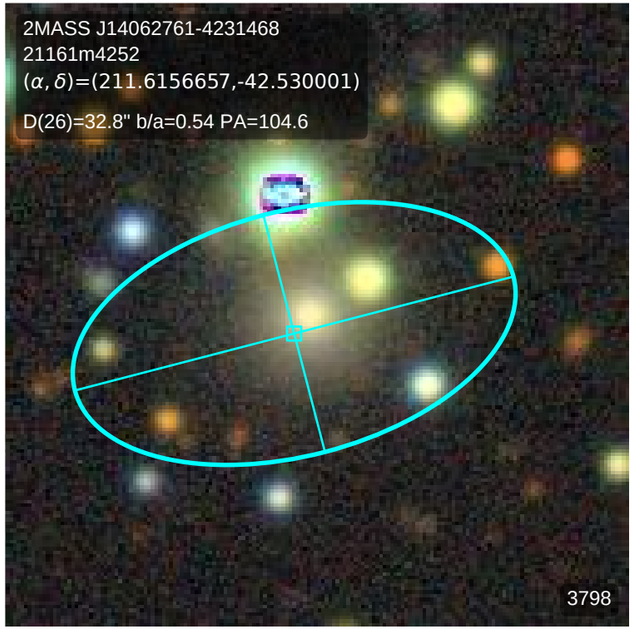

2MASX J11212880-4044355
17036m4074
(α, δ)=(170.3697261,-40.742596)
D(26)=32.8" b/a=0.96 PA=153.6
3793

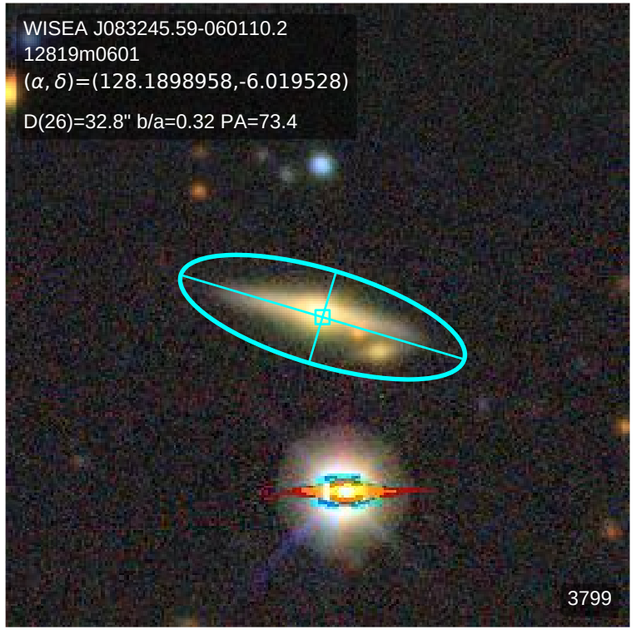

WISEA J141758.63+232134.0
21449p2335
(α, δ)=(214.4944346,23.358706)
D(26)=32.8" b/a=0.37 PA=174.6
3794

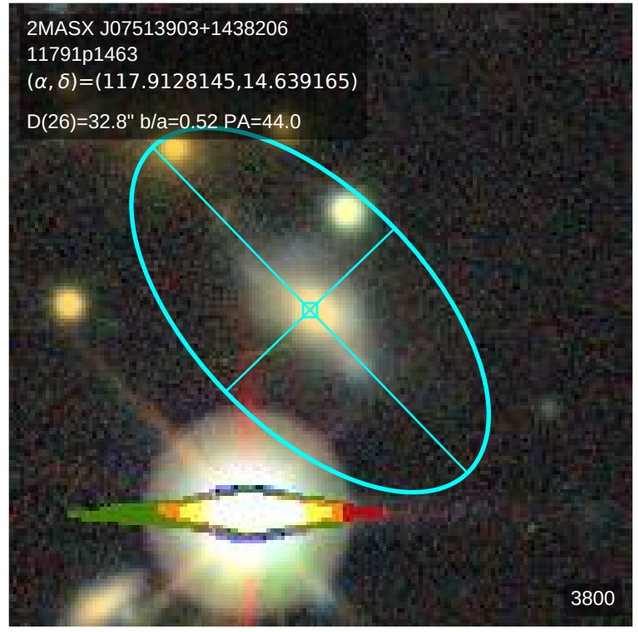

2MASX J15524674-0102451
23819m0104
(α, δ)=(238.1947402,-1.046048)
D(26)=32.8" b/a=0.38 PA=116.0
3795

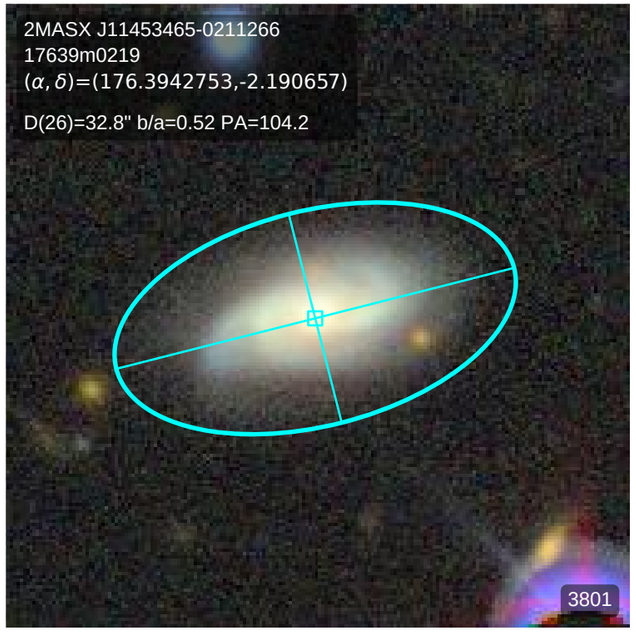

WISEA J033608.77-021904.5
05403m0231
(α, δ)=(54.0365511,-2.318011)
D(26)=32.8" b/a=0.47 PA=136.3
3796

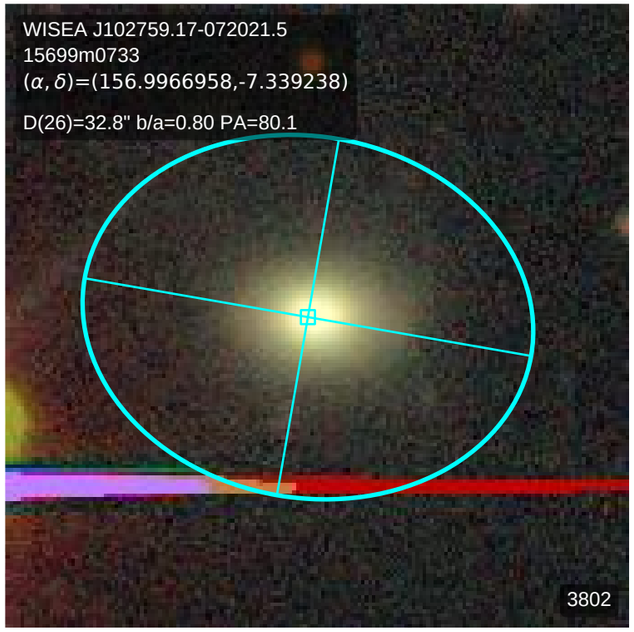

2MASS J08073972+1325254
12191p1342
(α, δ)=(121.9155654,13.423873)
D(26)=32.8" b/a=0.50 PA=173.8
3797

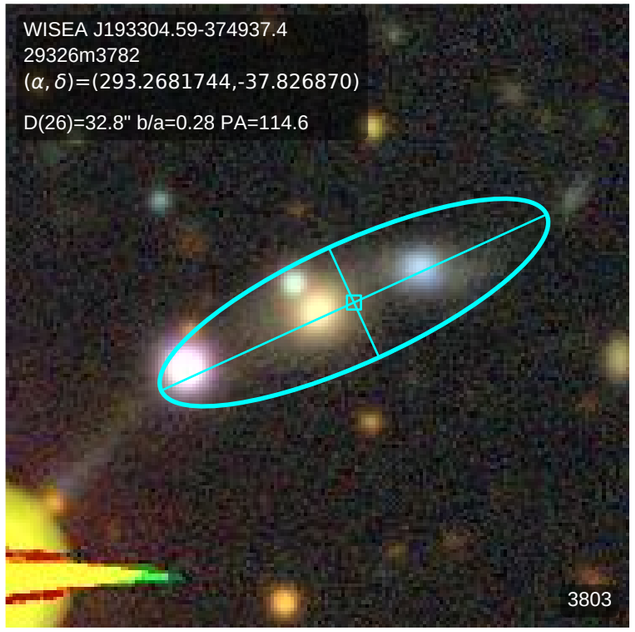

2MASS J14062761-4231468
21161m4252
(α, δ)=(211.6156657,-42.530001)
D(26)=32.8" b/a=0.54 PA=104.6
3798

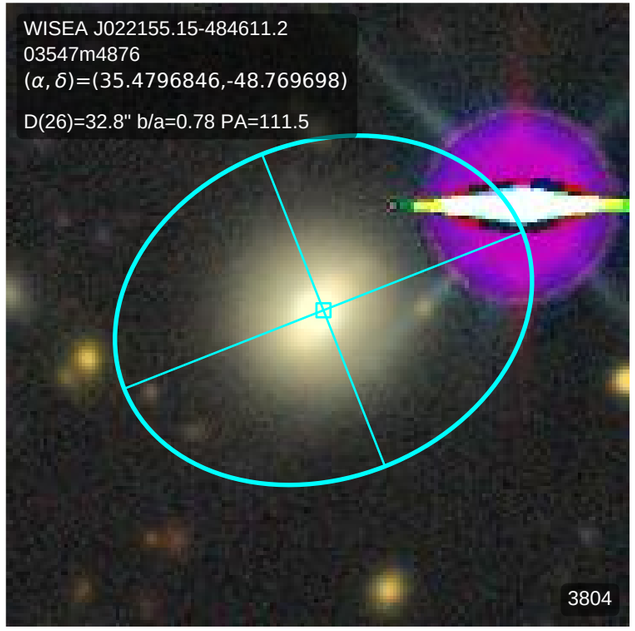

WISEA J083245.59-060110.2
12819m0601
(α, δ)=(128.1898958,-6.019528)
D(26)=32.8" b/a=0.32 PA=73.4
3799

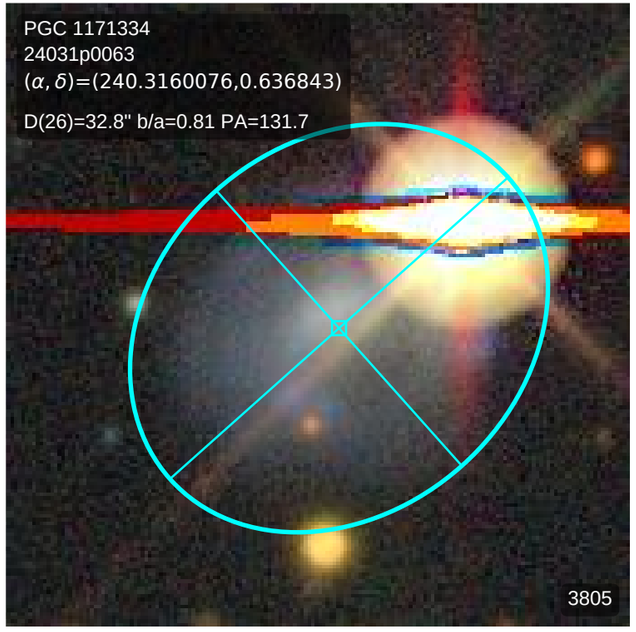

2MASX J07513903+1438206
11791p1463
(α, δ)=(117.9128145,14.639165)
D(26)=32.8" b/a=0.52 PA=44.0
3800

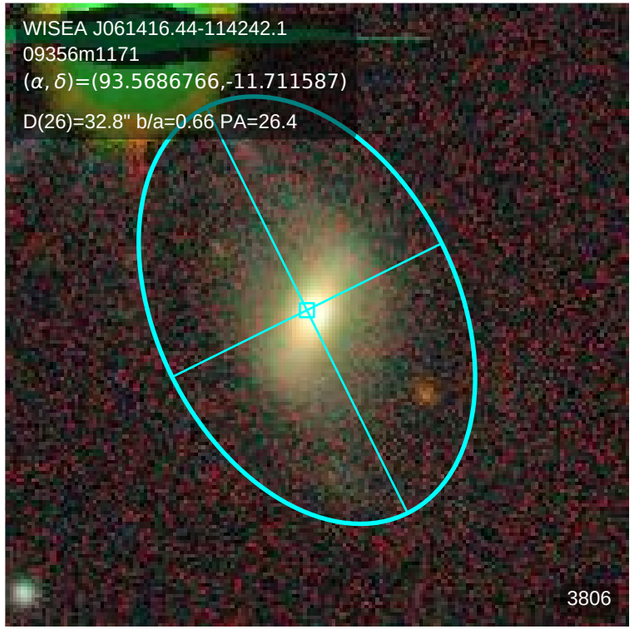

2MASX J11453465-0211266
17639m0219
(α, δ)=(176.3942753,-2.190657)
D(26)=32.8" b/a=0.52 PA=104.2
3801

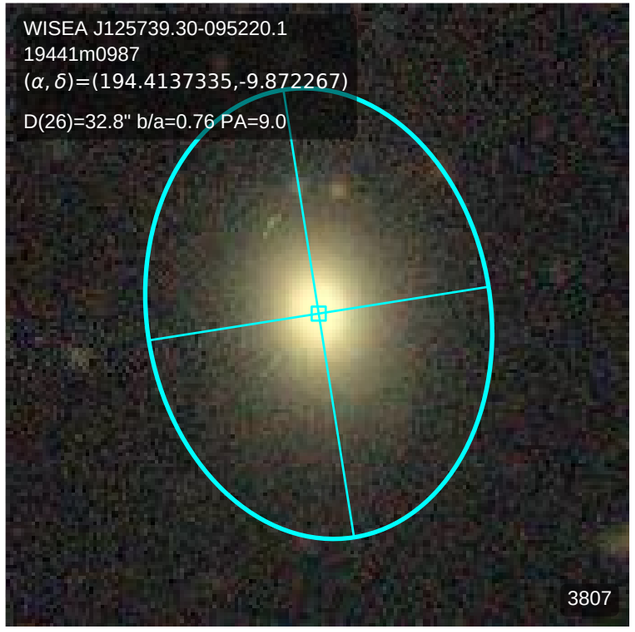

WISEA J102759.17-072021.5
15699m0733
(α, δ)=(156.9966958,-7.339238)
D(26)=32.8" b/a=0.80 PA=80.1
3802

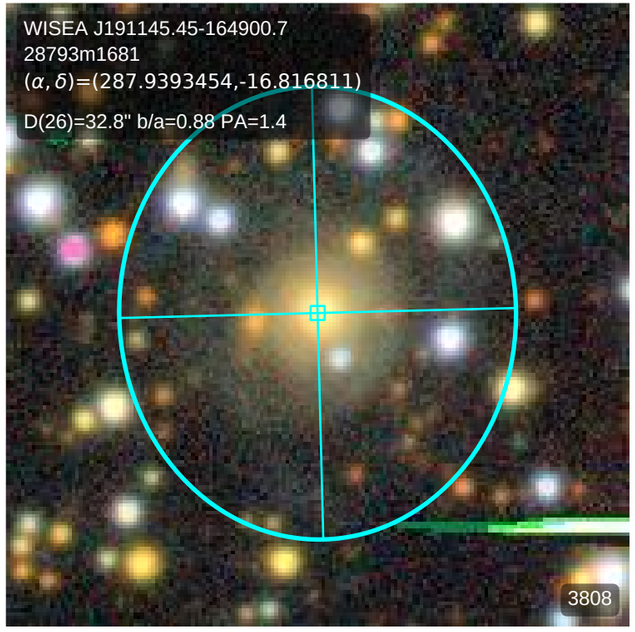

WISEA J193304.59-374937.4
29326m3782
(α, δ)=(293.2681744,-37.826870)
D(26)=32.8" b/a=0.28 PA=114.6
3803

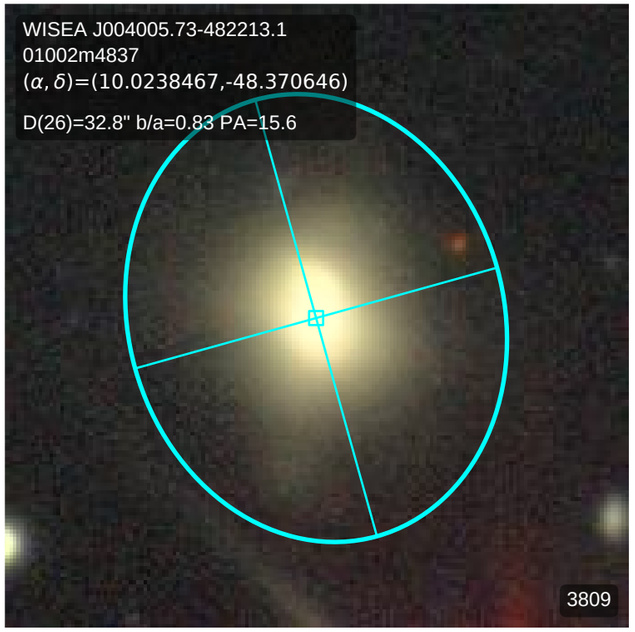

WISEA J022155.15-484611.2
03547m4876
(α, δ)=(35.4796846,-48.769698)
D(26)=32.8" b/a=0.78 PA=111.5
3804

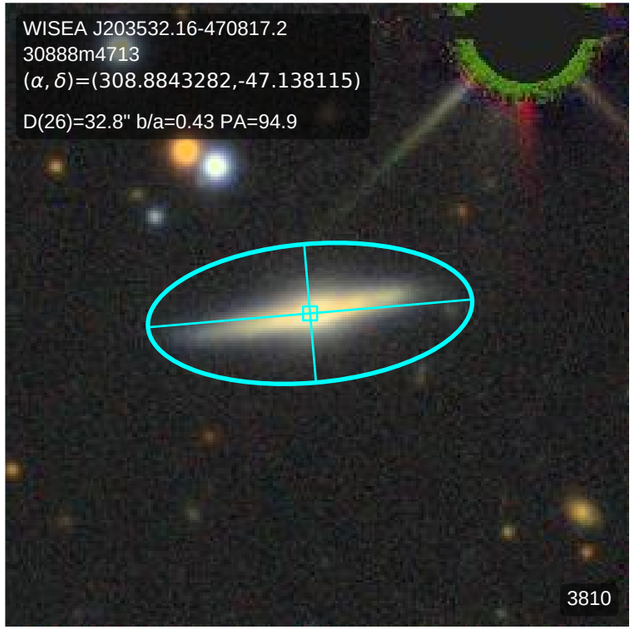

PGC 1171334
24031p0063
(α, δ)=(240.3160076,0.636843)
D(26)=32.8" b/a=0.81 PA=131.7
3805

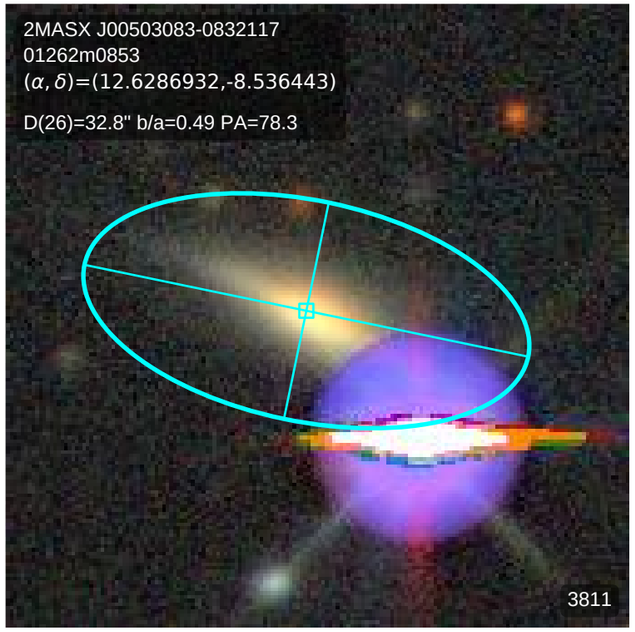

WISEA J061416.44-114242.1
09356m1171
(α, δ)=(93.5686766,-11.711587)
D(26)=32.8" b/a=0.66 PA=26.4
3806

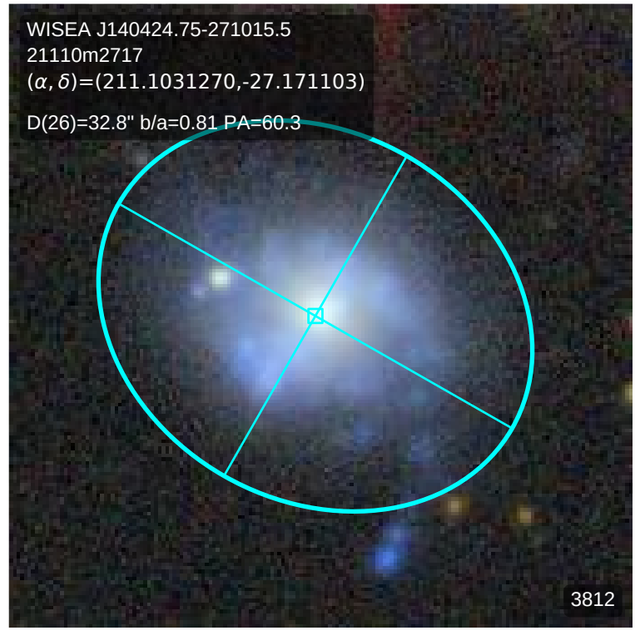

WISEA J125739.30-095220.1
19441m0987
(α, δ)=(194.4137335,-9.872267)
D(26)=32.8" b/a=0.76 PA=9.0
3807

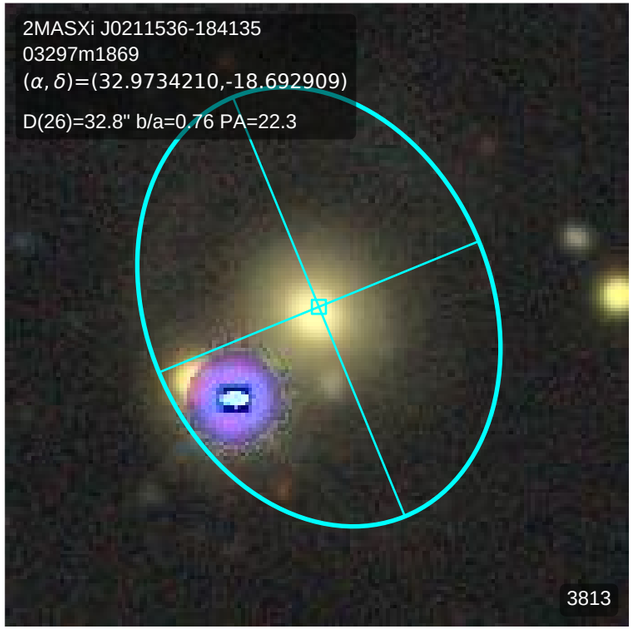

WISEA J191145.45-164900.7
28793m1681
(α, δ)=(287.9393454,-16.816811)
D(26)=32.8" b/a=0.88 PA=1.4
3808

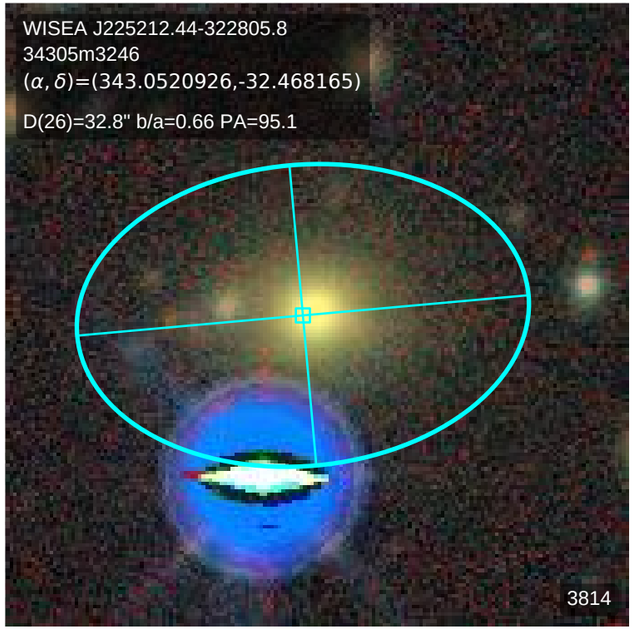

WISEA J004005.73-482213.1
01002m4837
(α, δ)=(10.0238467,-48.370646)
D(26)=32.8" b/a=0.83 PA=15.6
3809

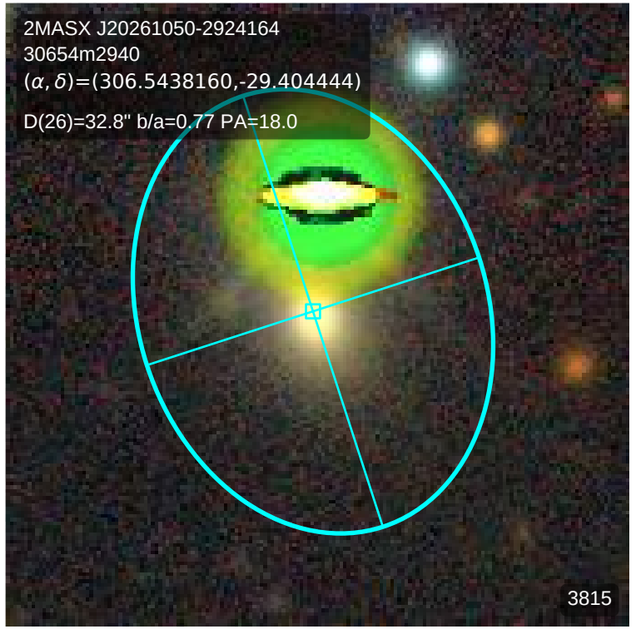

WISEA J203532.16-470817.2
30888m4713
(α, δ)=(308.8843282,-47.138115)
D(26)=32.8" b/a=0.43 PA=94.9
3810

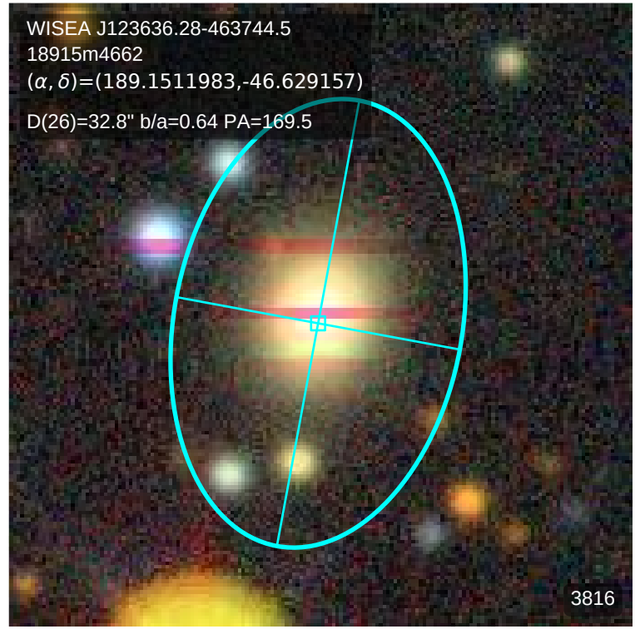

2MASX J00503083-0832117
01262m0853
(α, δ)=(12.6286932,-8.536443)
D(26)=32.8" b/a=0.49 PA=78.3
3811

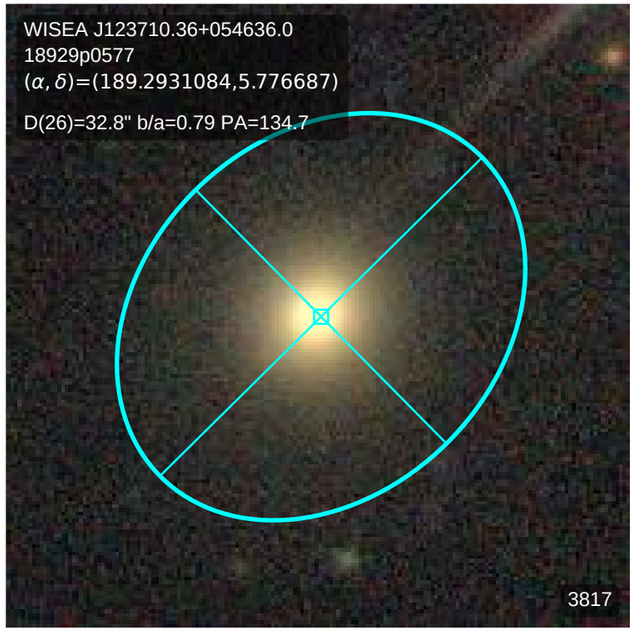

WISEA J140424.75-271015.5
21110m2717
(α, δ)=(211.1031270,-27.171103)
D(26)=32.8" b/a=0.81 PA=60.3
3812

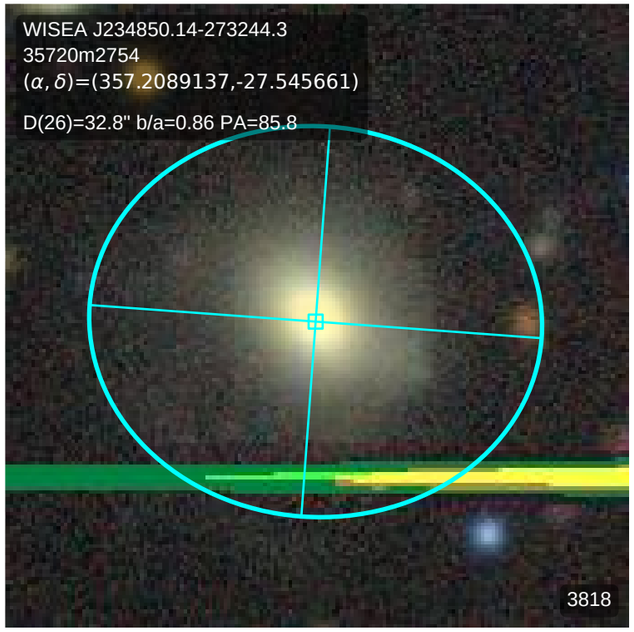

2MASXi J0211536-184135
03297m1869
(α, δ)=(32.9734210,-18.692909)
D(26)=32.8" b/a=0.76 PA=22.3
3813

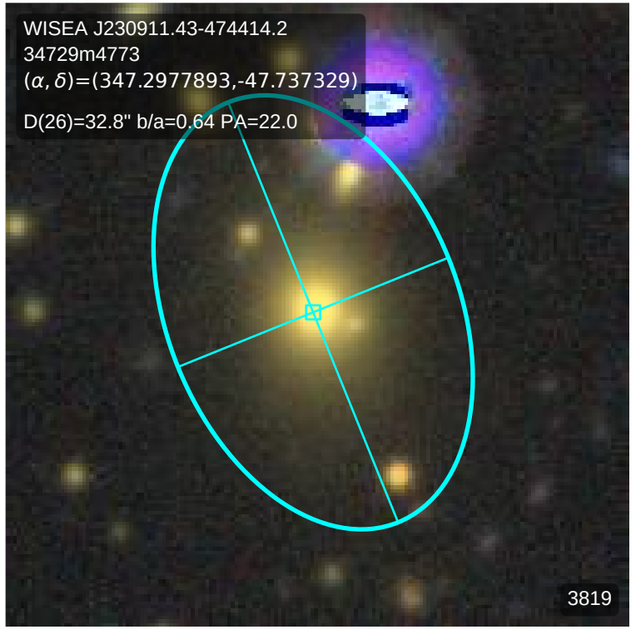

WISEA J225212.44-322805.8
34305m3246
(α, δ)=(343.0520926,-32.468165)
D(26)=32.8" b/a=0.66 PA=95.1
3814

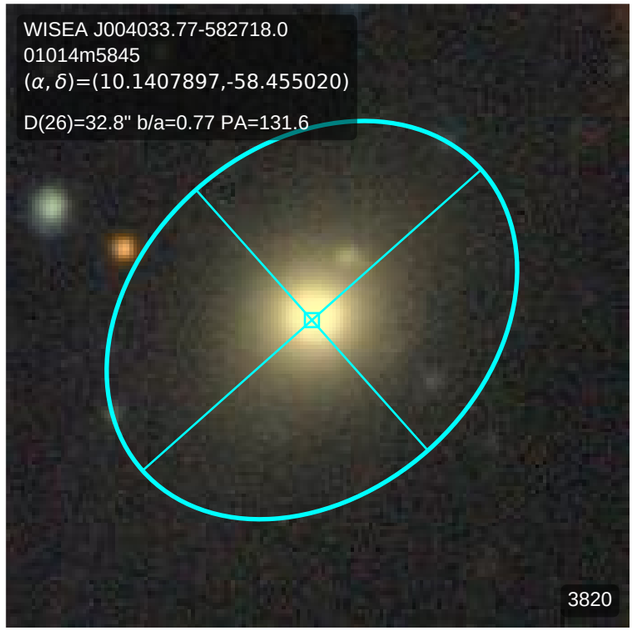

2MASX J20261050-2924164
30654m2940
(α, δ)=(306.5438160,-29.404444)
D(26)=32.8" b/a=0.77 PA=18.0
3815

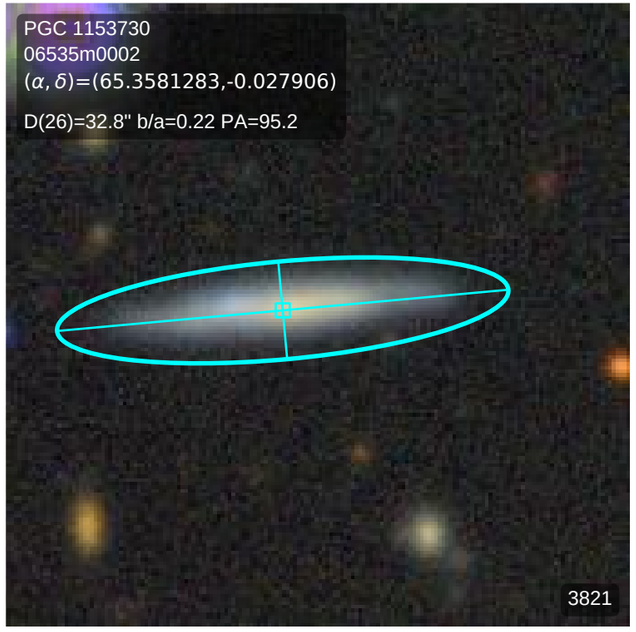

WISEA J123636.28-463744.5
18915m4662
(α, δ)=(189.1511983,-46.629157)
D(26)=32.8" b/a=0.64 PA=169.5
3816

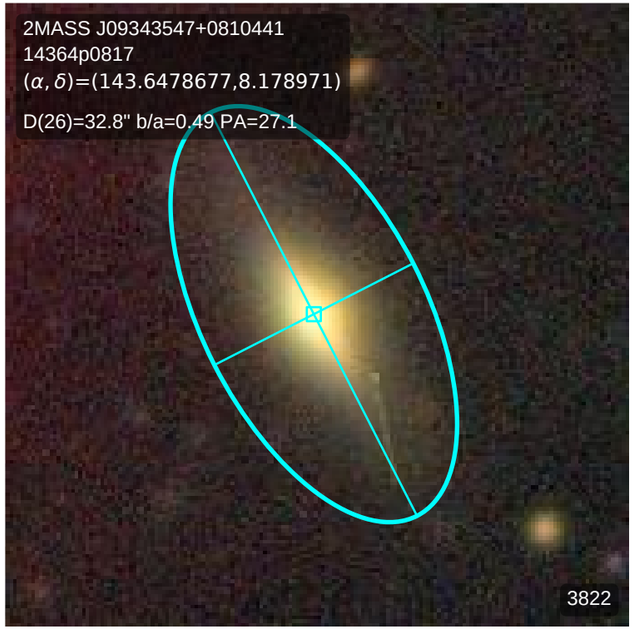

WISEA J123710.36+054636.0
18929p0577
(α, δ)=(189.2931084,5.776687)
D(26)=32.8" b/a=0.79 PA=134.7
3817

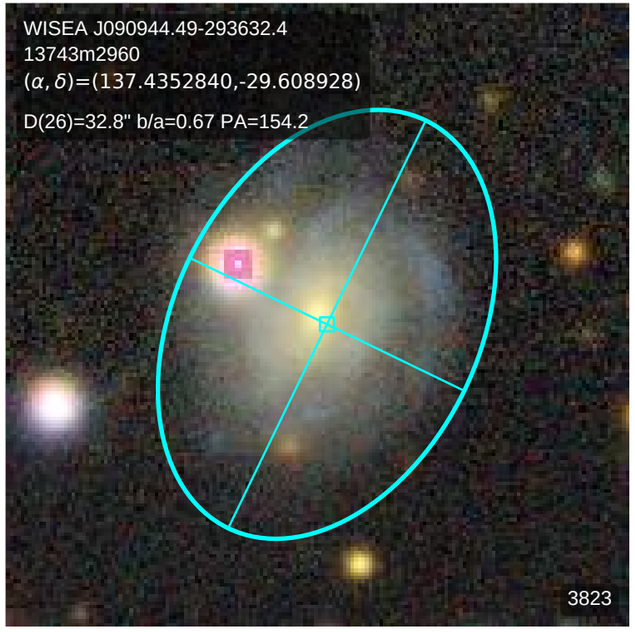

WISEA J234850.14-273244.3
35720m2754
(α, δ)=(357.2089137,-27.545661)
D(26)=32.8" b/a=0.86 PA=85.8
3818

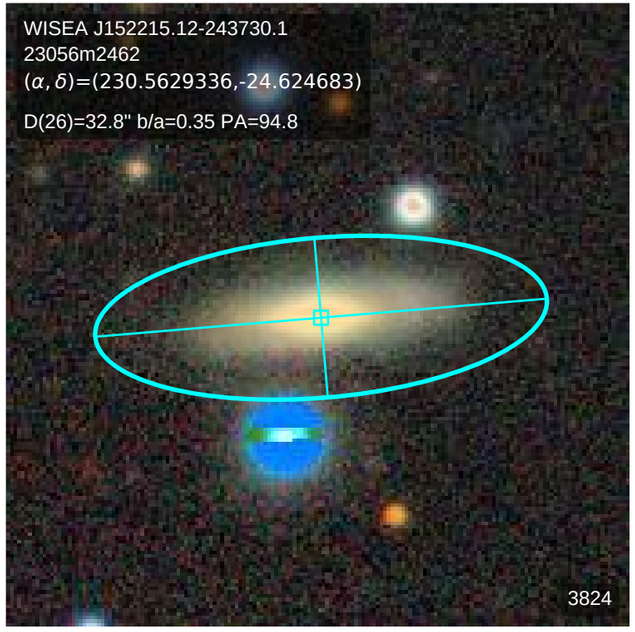

WISEA J230911.43-474414.2
34729m4773
(α, δ)=(347.2977893,-47.737329)
D(26)=32.8" b/a=0.64 PA=22.0
3819

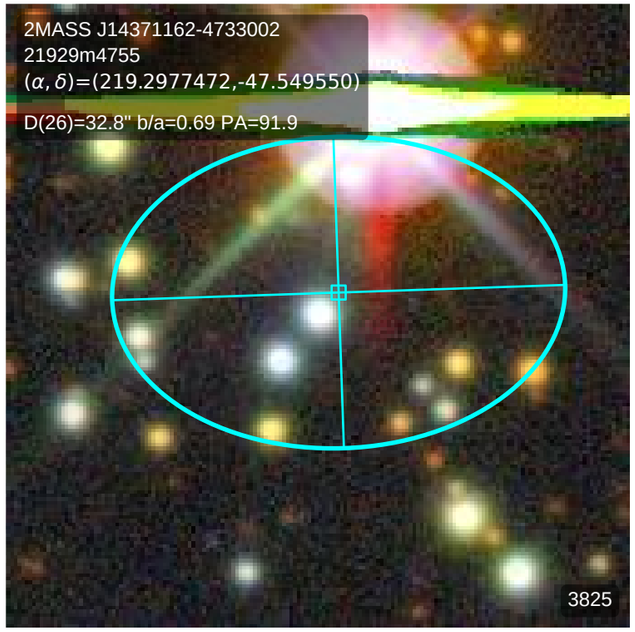

WISEA J004033.77-582718.0
01014m5845
(α, δ)=(10.1407897,-58.455020)
D(26)=32.8" b/a=0.77 PA=131.6
3820

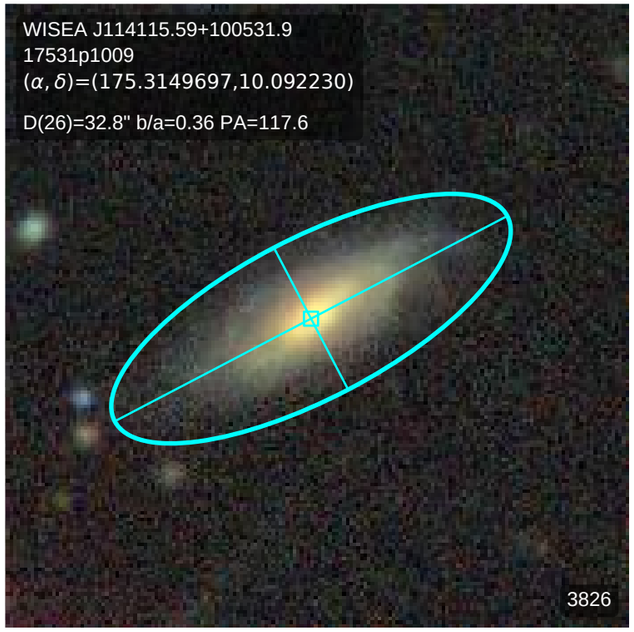

PGC 1153730
06535m0002
(α, δ)=(65.3581283,-0.027906)
D(26)=32.8" b/a=0.22 PA=95.2
3821

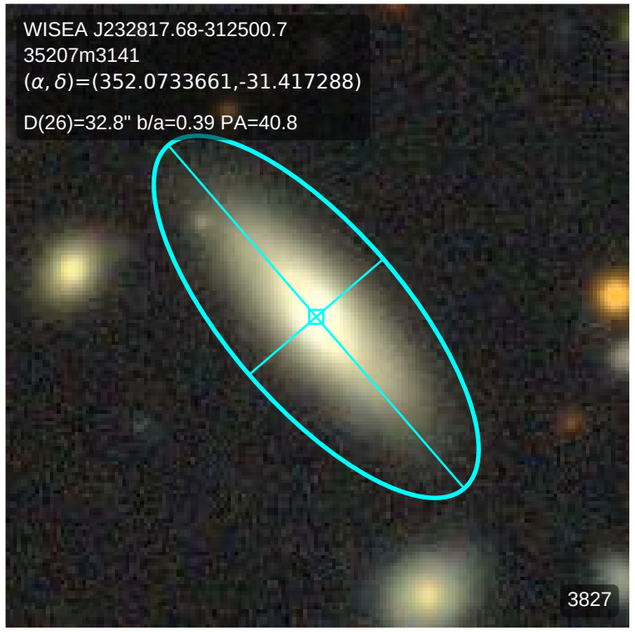

2MASS J09343547+0810441
14364p0817
(α, δ)=(143.6478677,8.178971)
D(26)=32.8" b/a=0.49 PA=27.1
3822

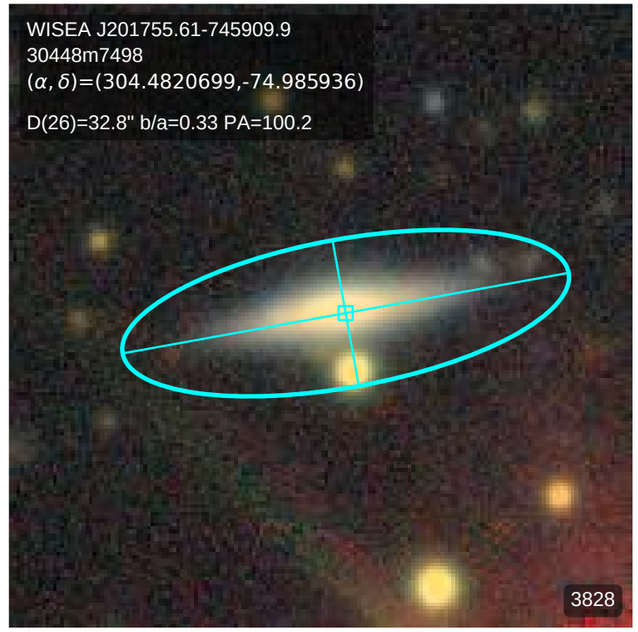

WISEA J090944.49-293632.4
13743m2960
(α, δ)=(137.4352840,-29.608928)
D(26)=32.8" b/a=0.67 PA=154.2
3823

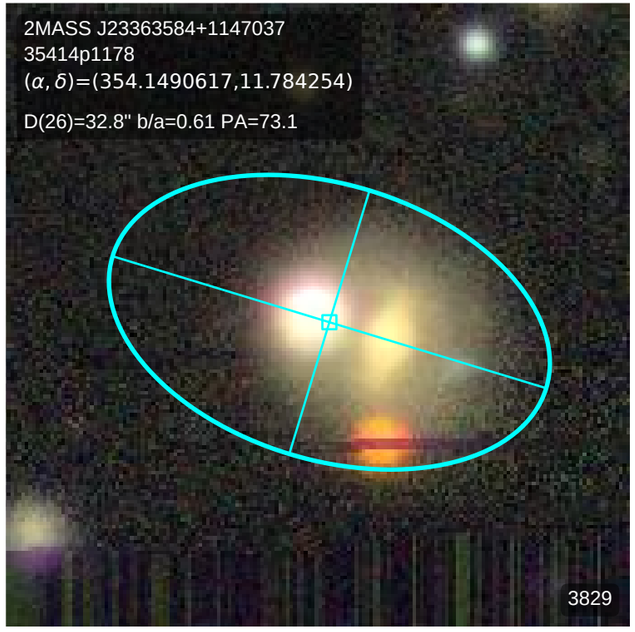

WISEA J152215.12-243730.1
23056m2462
(α, δ)=(230.5629336,-24.624683)
D(26)=32.8" b/a=0.35 PA=94.8
3824

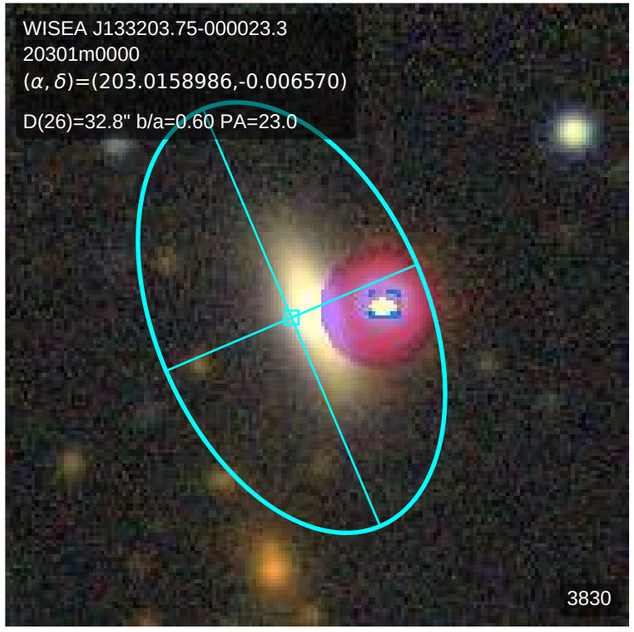

2MASS J14371162-4733002
21929m4755
(α, δ)=(219.2977472,-47.549550)
D(26)=32.8" b/a=0.69 PA=91.9
3825

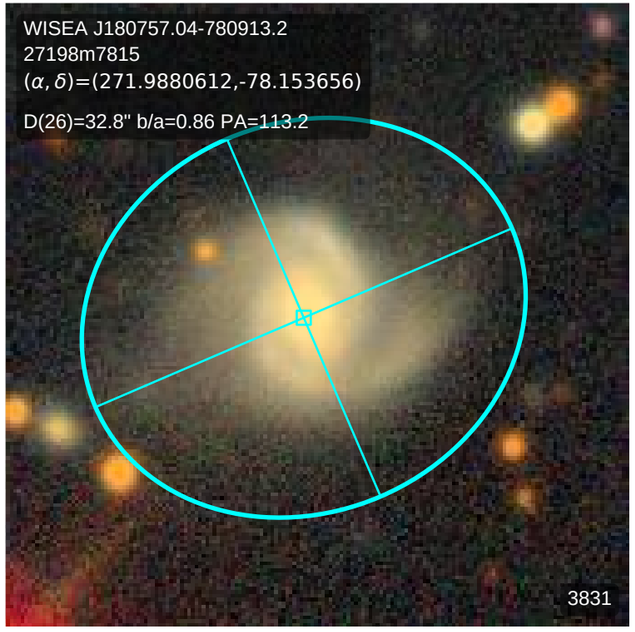

WISEA J114115.59+100531.9
17531p1009
(α, δ)=(175.3149697,10.092230)
D(26)=32.8" b/a=0.36 PA=117.6
3826

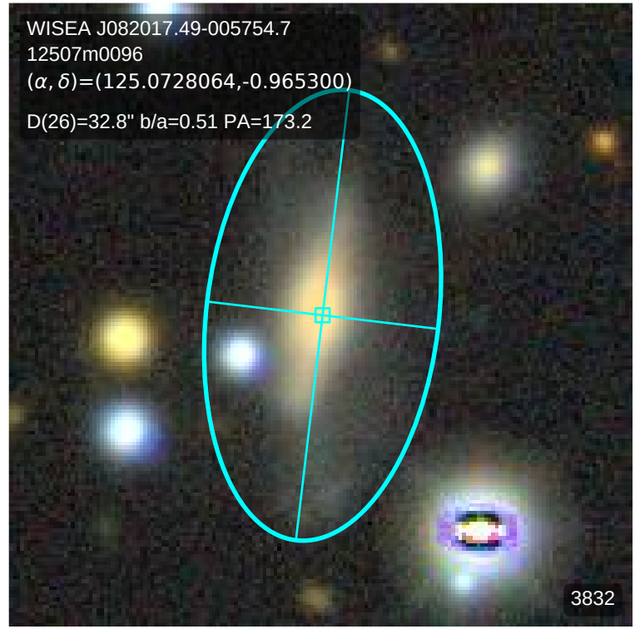

WISEA J232817.68-312500.7
35207m3141
(α, δ)=(352.0733661,-31.417288)
D(26)=32.8" b/a=0.39 PA=40.8
3827


WISEA J201755.61-745909.9
30448m7498
(α, δ)=(304.4820699,-74.985936)
D(26)=32.8" b/a=0.33 PA=100.2
3828


2MASS J23363584+1147037
35414p1178
(α, δ)=(354.1490617,11.784254)
D(26)=32.8" b/a=0.61 PA=73.1
3829


WISEA J133203.75-000023.3
20301m0000
(α, δ)=(203.0158986,-0.006570)
D(26)=32.8" b/a=0.60 PA=23.0
3830


WISEA J180757.04-780913.2
27198m7815
(α, δ)=(271.9880612,-78.153656)
D(26)=32.8" b/a=0.86 PA=113.2
3831


WISEA J082017.49-005754.7
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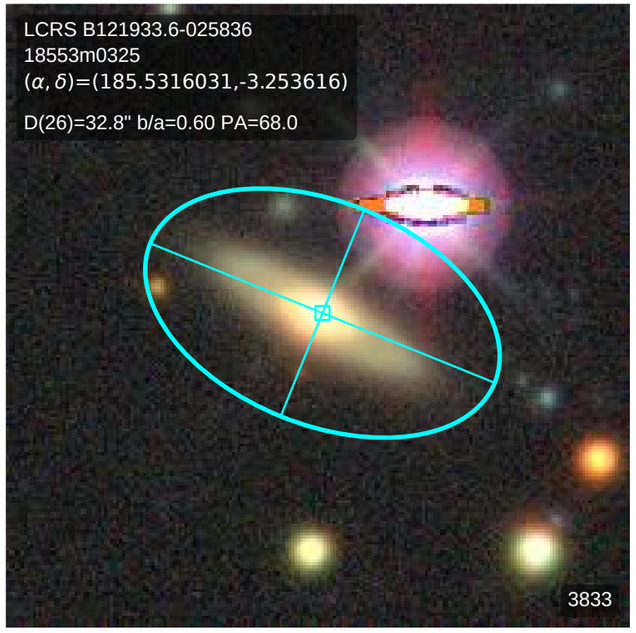
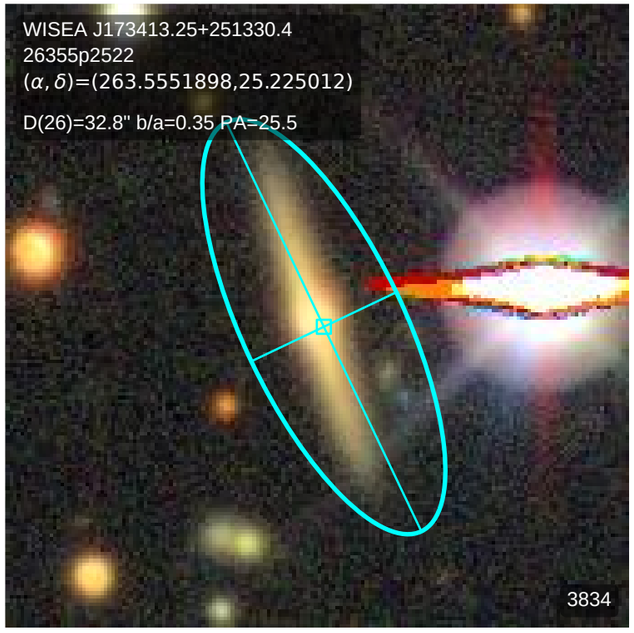
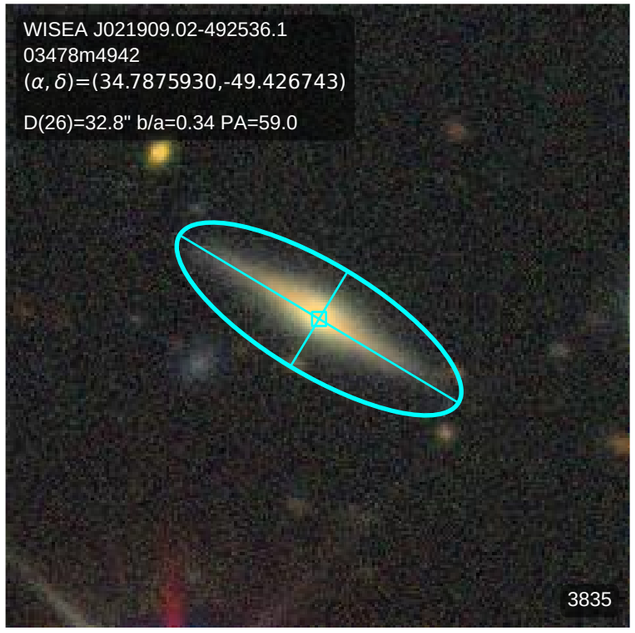
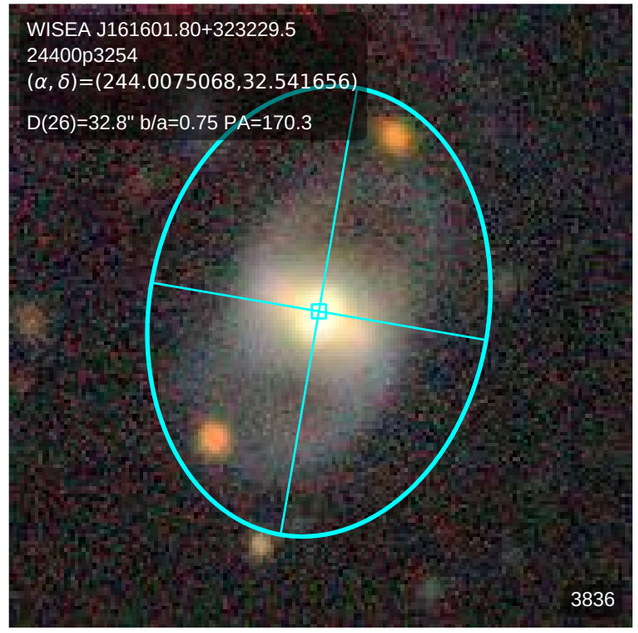
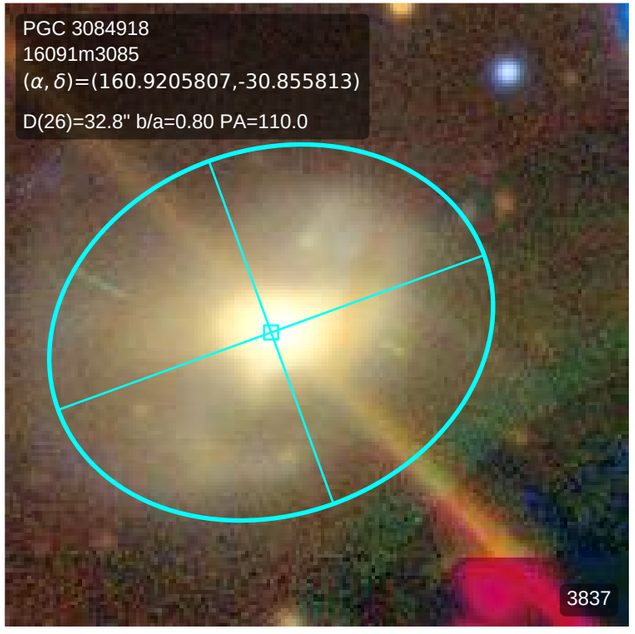
(α, δ)=(125.0728064,-0.965300)
D(26)=32.8" b/a=0.51 PA=173.2
3832

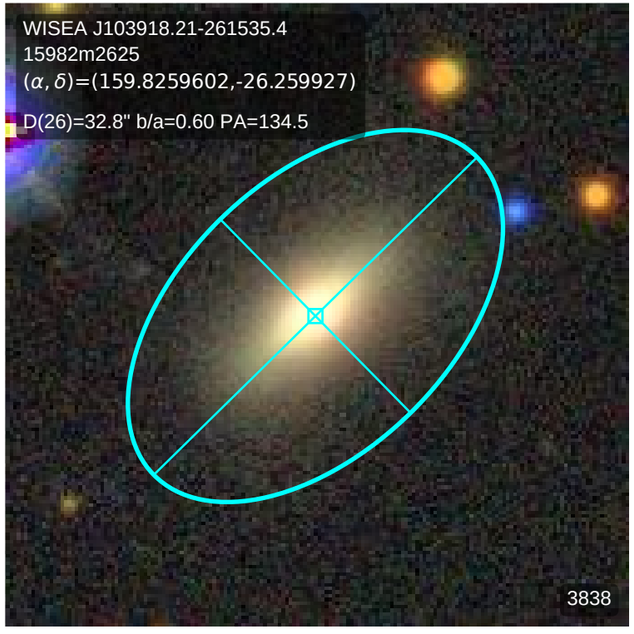

LCRS B121933.6-025836
18553m0325
(α, δ)=(185.5316031,-3.253616)
D(26)=32.8" b/a=0.60 PA=68.0
3833

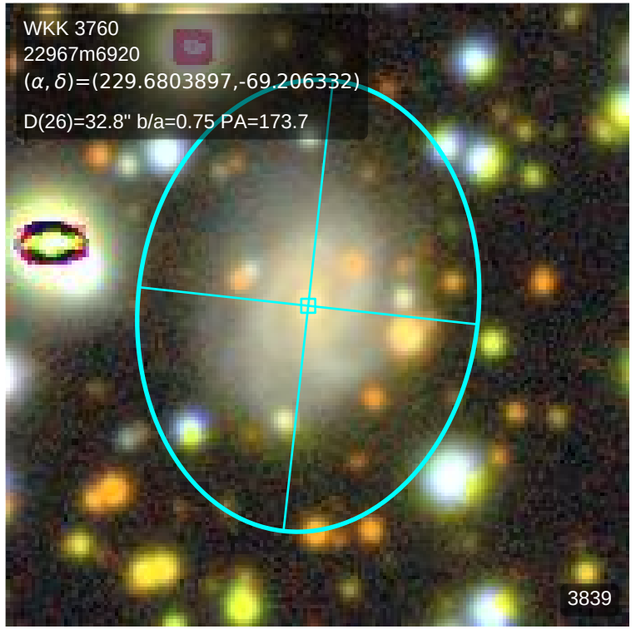

WISEA J173413.25+251330.4
26355p2522
(α, δ)=(263.5551898,25.225012)
D(26)=32.8" b/a=0.35 PA=25.5
3834


WISEA J021909.02-492536.1
03478m4942
(α, δ)=(34.7875930,-49.426743)
D(26)=32.8" b/a=0.34 PA=59.0
3835


WISEA J161601.80+323229.5
24400p3254
(α, δ)=(244.0075068,32.541656)
D(26)=32.8" b/a=0.75 PA=170.3
3836


PGC 3084918
16091m3085
(α, δ)=(160.9205807,-30.855813)
D(26)=32.8" b/a=0.80 PA=110.0
3837


WISEA J103918.21-261535.4
15982m2625
(α, δ)=(159.8259602,-26.259927)
D(26)=32.8" b/a=0.60 PA=134.5
3838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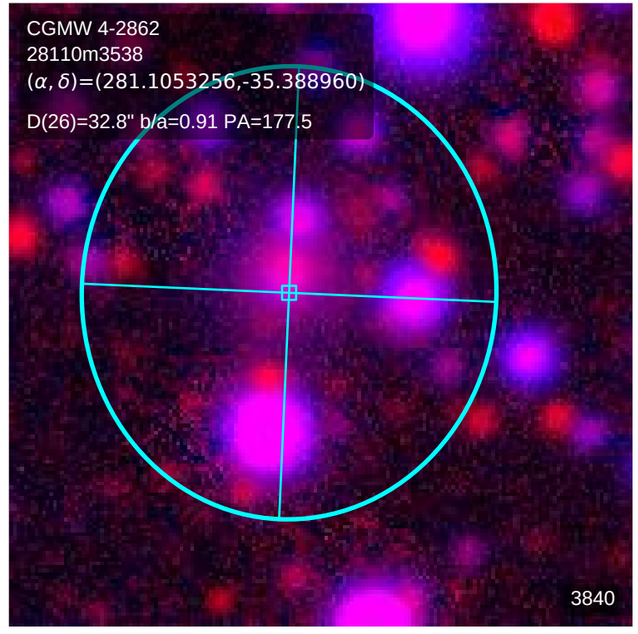
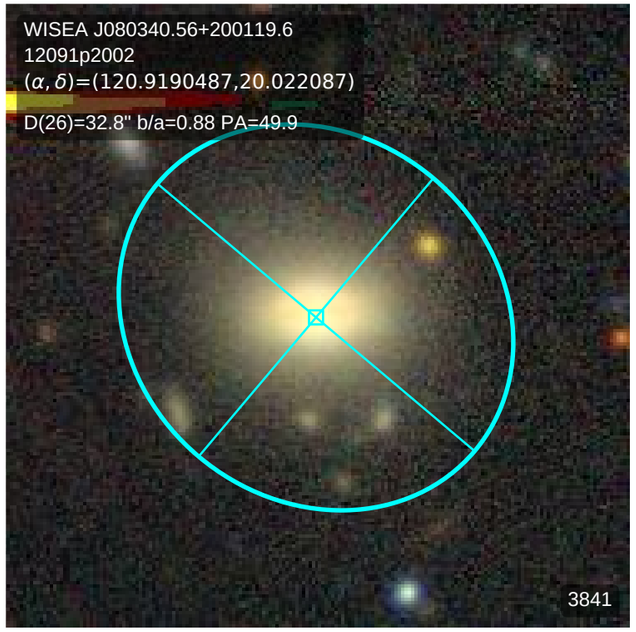
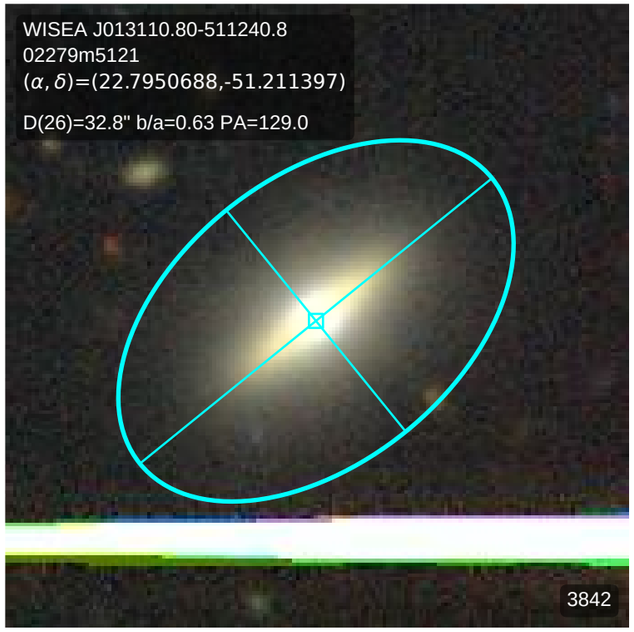
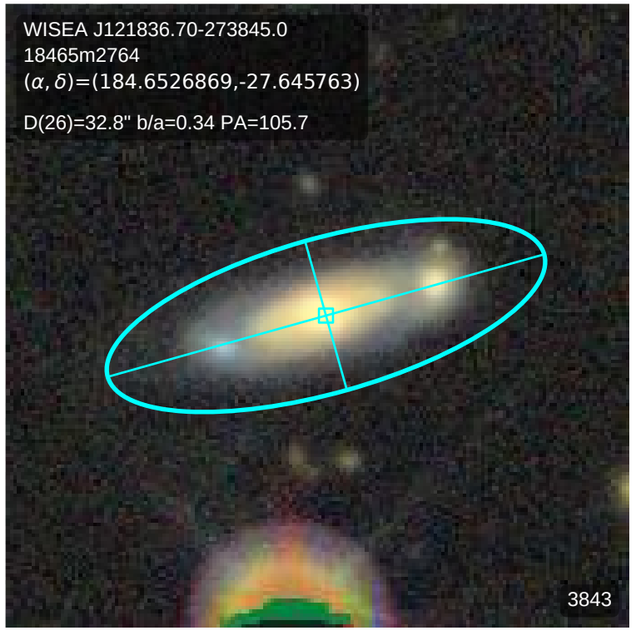
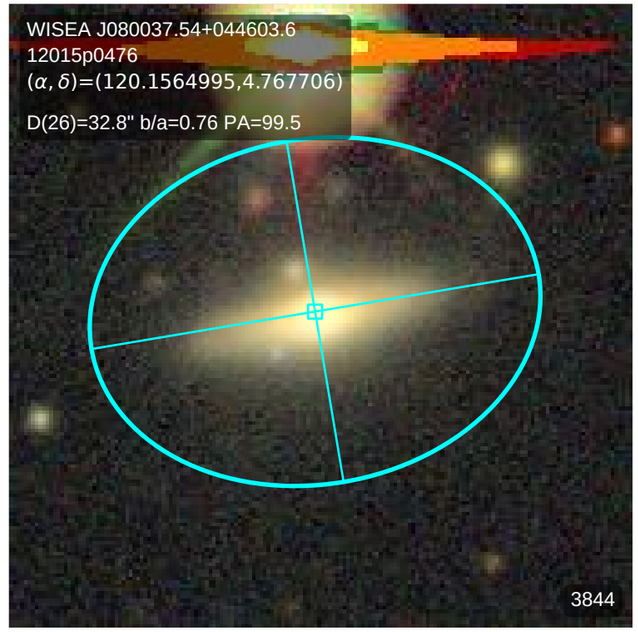
22967m6920
(α, δ)=(229.6803897,-69.206332)
D(26)=32.8" b/a=0.75 PA=173.7
3839

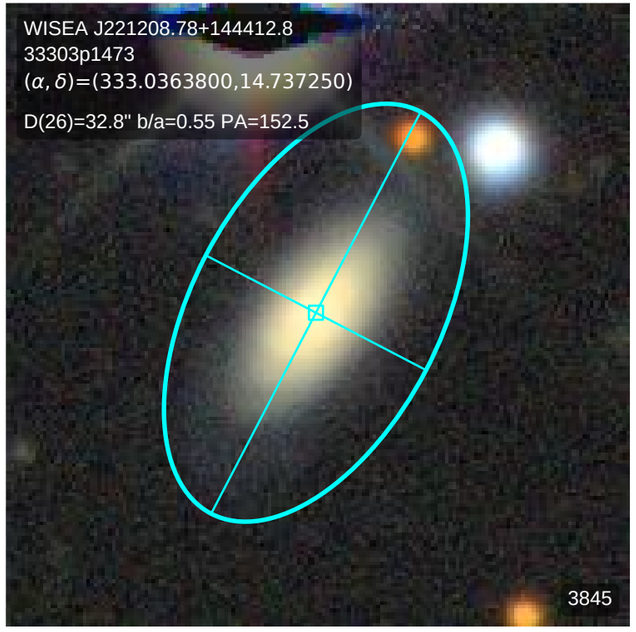

CGMW 4-2862
28110m3538
(α, δ)=(281.1053256,-35.388960)
D(26)=32.8" b/a=0.91 PA=177.5
3840

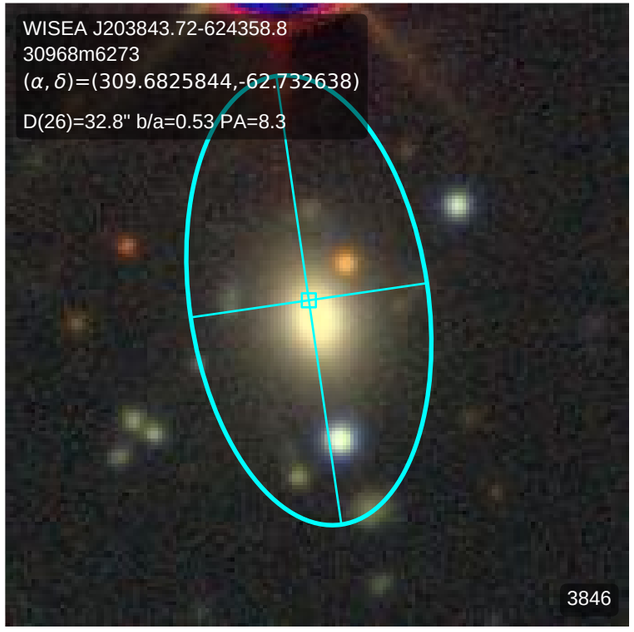

WISEA J080340.56+200119.6
12091p2002
(α, δ)=(120.9190487,20.022087)
D(26)=32.8" b/a=0.88 PA=49.9
3841

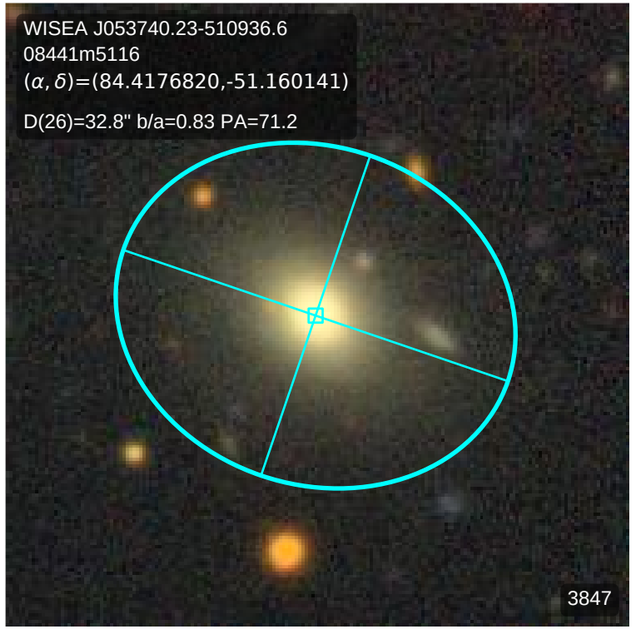

WISEA J013110.80-511240.8
02279m5121
(α, δ)=(22.7950688,-51.211397)
D(26)=32.8" b/a=0.63 PA=129.0
3842

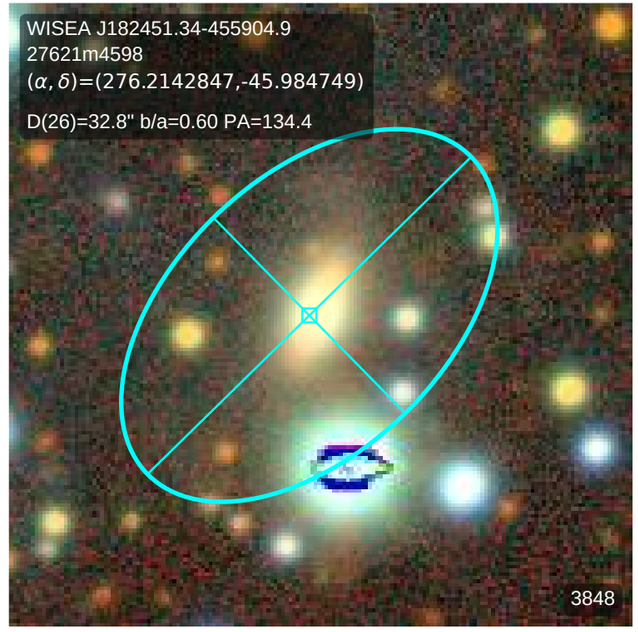

WISEA J121836.70-273845.0
18465m2764
(α, δ)=(184.6526869,-27.645763)
D(26)=32.8" b/a=0.34 PA=105.7
3843

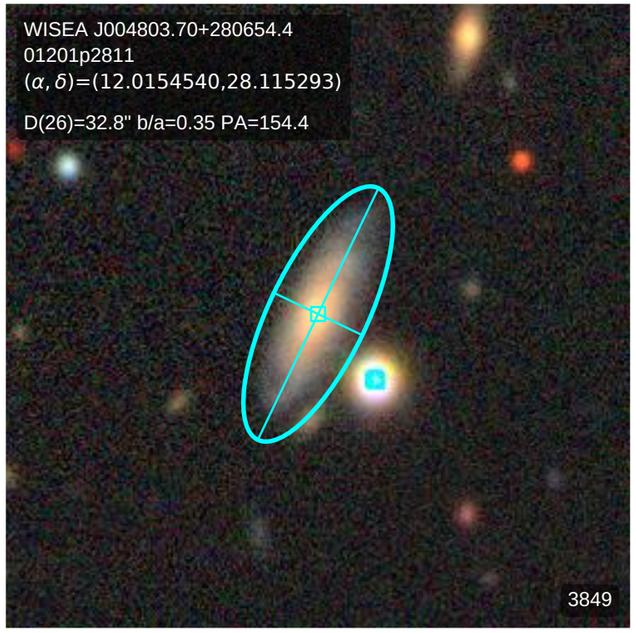

WISEA J080037.54+044603.6
12015p0476
(α, δ)=(120.1564995,4.767706)
D(26)=32.8" b/a=0.76 PA=99.5
3844

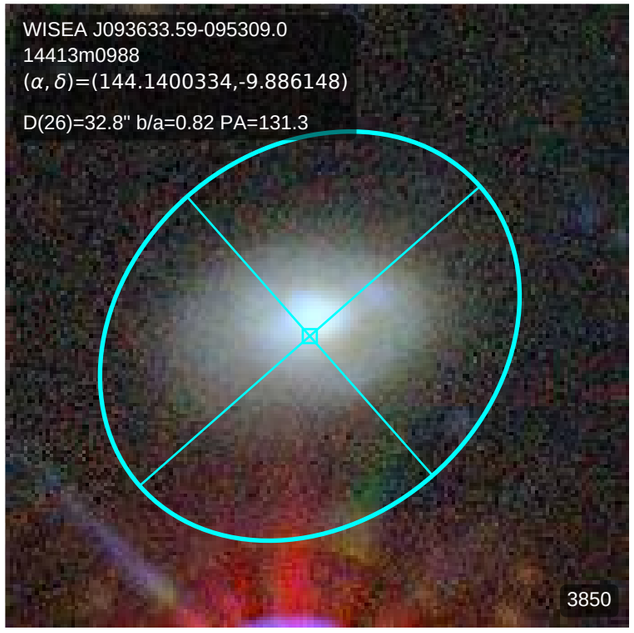

WISEA J221208.78+144412.8
33303p1473
(α, δ)=(333.0363800,14.737250)
D(26)=32.8" b/a=0.55 PA=152.5
3845

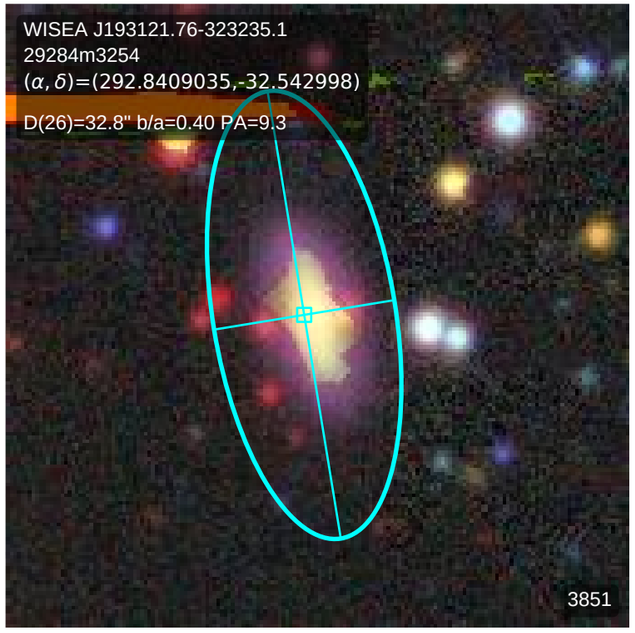

WISEA J203843.72-624358.8
30968m6273
(α, δ)=(309.6825844,-62.732638)
D(26)=32.8" b/a=0.53 PA=8.3
3846

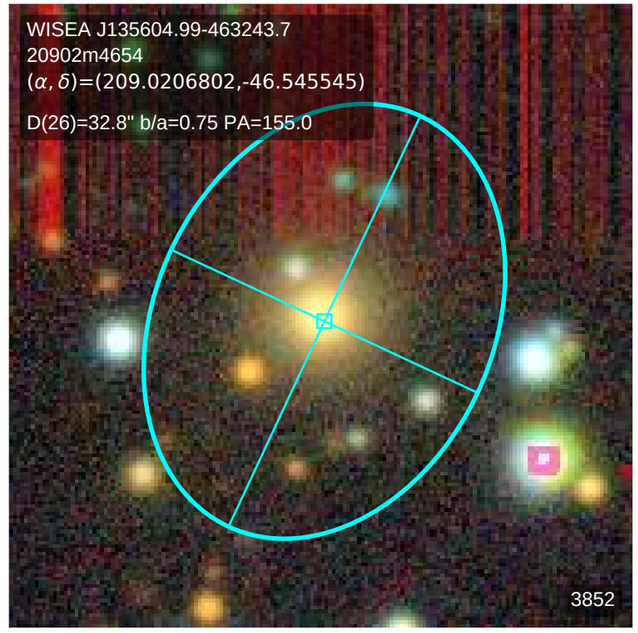

WISEA J053740.23-510936.6
08441m5116
(α, δ)=(84.4176820,-51.160141)
D(26)=32.8" b/a=0.83 PA=71.2
3847

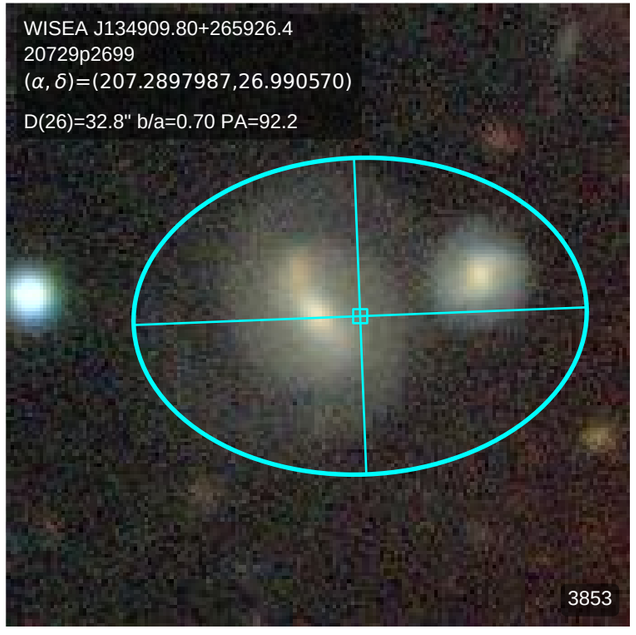

WISEA J182451.34-455904.9
27621m4598
(α, δ)=(276.2142847,-45.984749)
D(26)=32.8" b/a=0.60 PA=134.4
3848

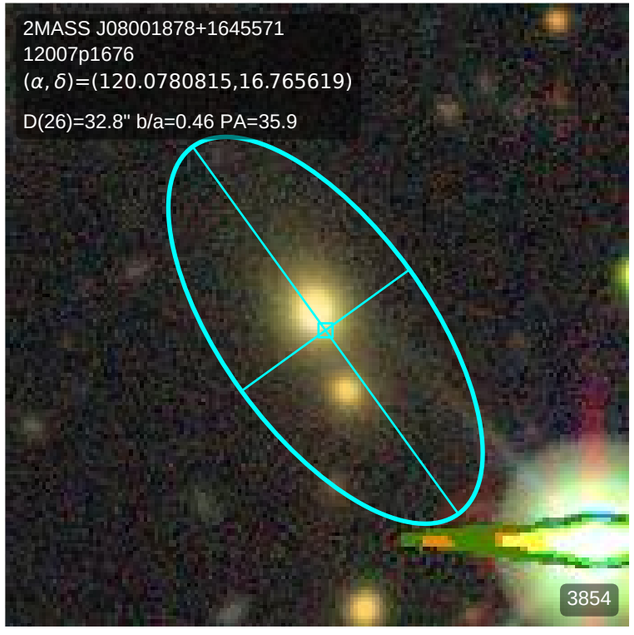

WISEA J004803.70+280654.4
01201p2811
(α, δ)=(12.0154540,28.115293)
D(26)=32.8" b/a=0.35 PA=154.4
3849

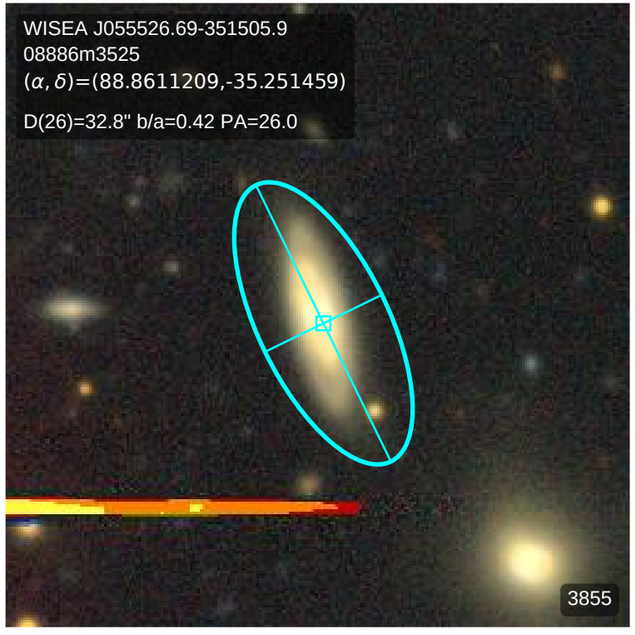

WISEA J093633.59-095309.0
14413m0988
(α, δ)=(144.1400334,-9.886148)
D(26)=32.8" b/a=0.82 PA=131.3
3850

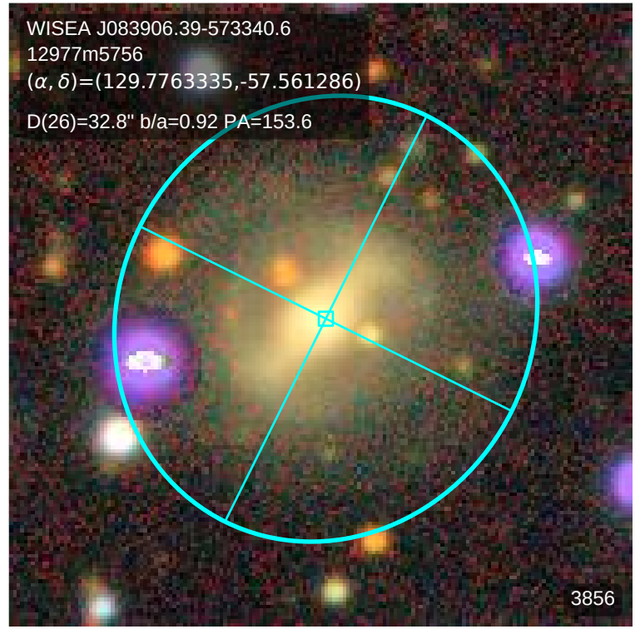

WISEA J193121.76-323235.1
29284m3254
(α, δ)=(292.8409035,-32.542998)
D(26)=32.8" b/a=0.40 PA=9.3
3851

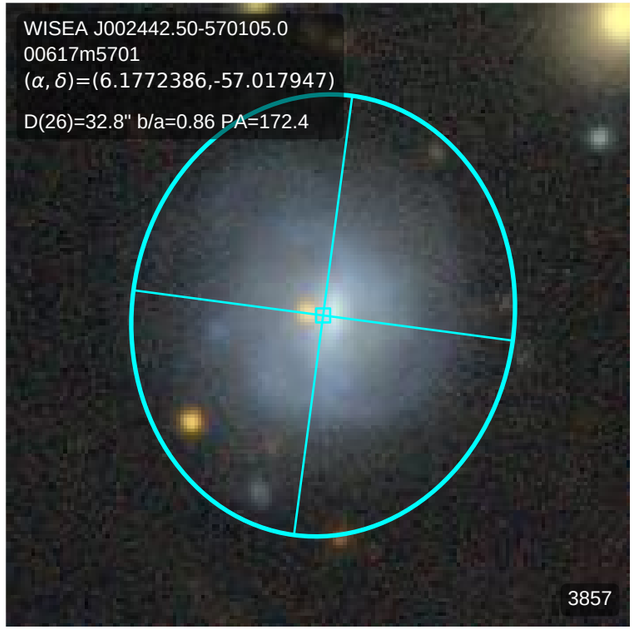

WISEA J135604.99-463243.7
20902m4654
(α, δ)=(209.0206802,-46.545545)
D(26)=32.8" b/a=0.75 PA=155.0
3852

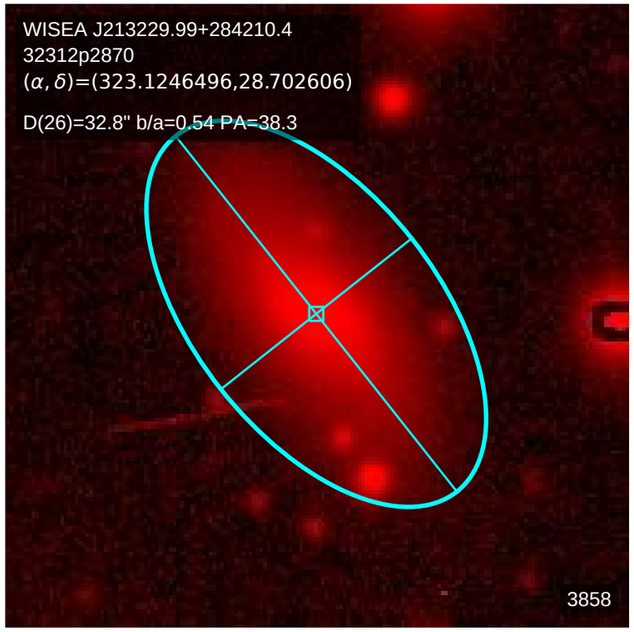

WISEA J134909.80+265926.4
20729p2699
(α, δ)=(207.2897987,26.990570)
D(26)=32.8" b/a=0.70 PA=92.2
3853

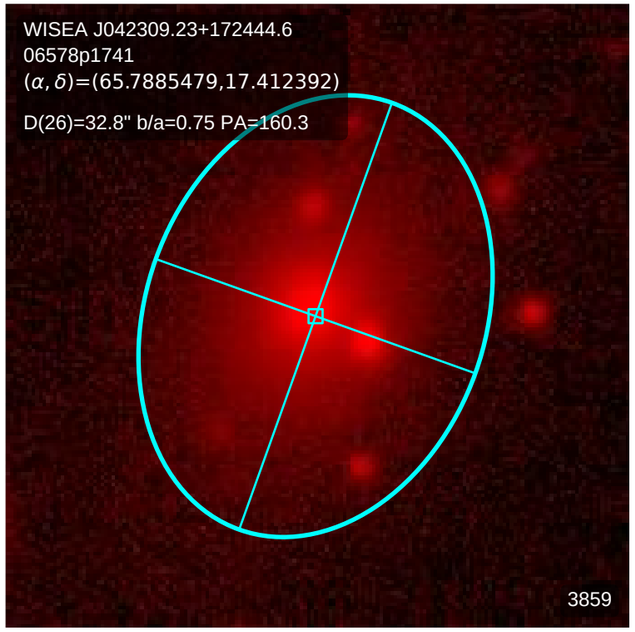

2MASS J08001878+1645571
12007p1676
(α, δ)=(120.0780815,16.765619)
D(26)=32.8" b/a=0.46 PA=35.9
3854

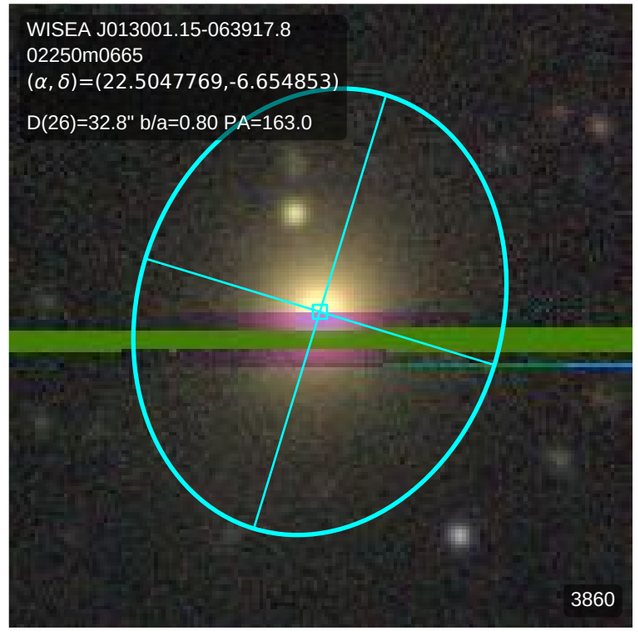

WISEA J055526.69-351505.9
08886m3525
(α, δ)=(88.8611209,-35.251459)
D(26)=32.8" b/a=0.42 PA=26.0
3855

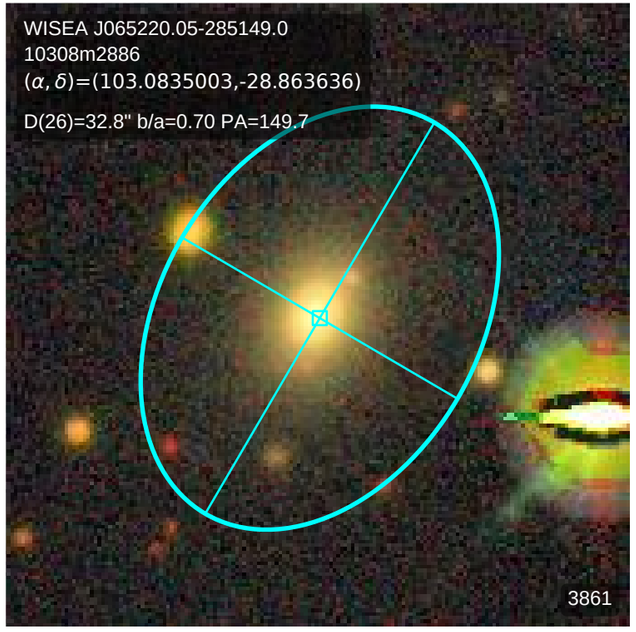

WISEA J083906.39-573340.6
12977m5756
(α, δ)=(129.7763335,-57.561286)
D(26)=32.8" b/a=0.92 PA=153.6
3856

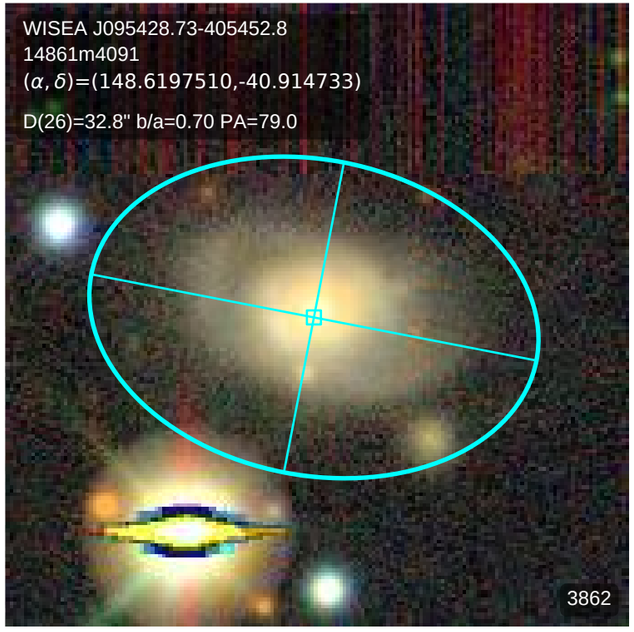

WISEA J002442.50-570105.0
00617m5701
(α, δ)=(6.1772386,-57.017947)
D(26)=32.8" b/a=0.86 PA=172.4
3857

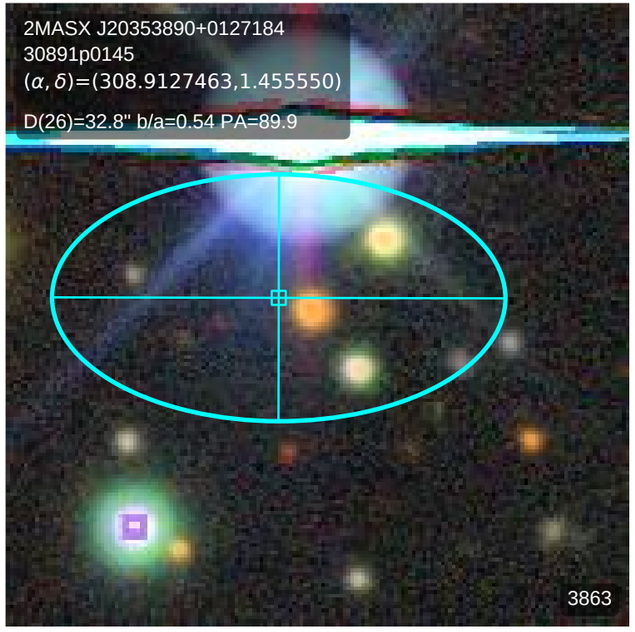

WISEA J213229.99+284210.4
32312p2870
(α, δ)=(323.1246496,28.702606)
D(26)=32.8" b/a=0.54 PA=38.3
3858

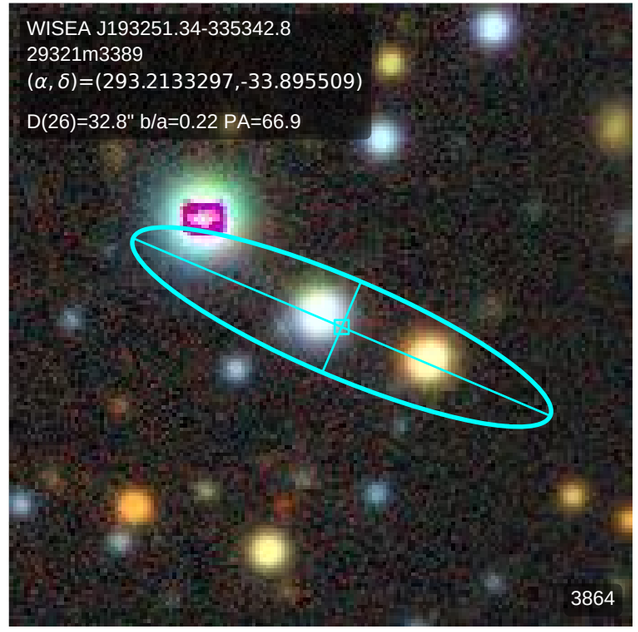

WISEA J042309.23+172444.6
06578p1741
(α, δ)=(65.7885479,17.412392)
D(26)=32.8" b/a=0.75 PA=160.3
3859

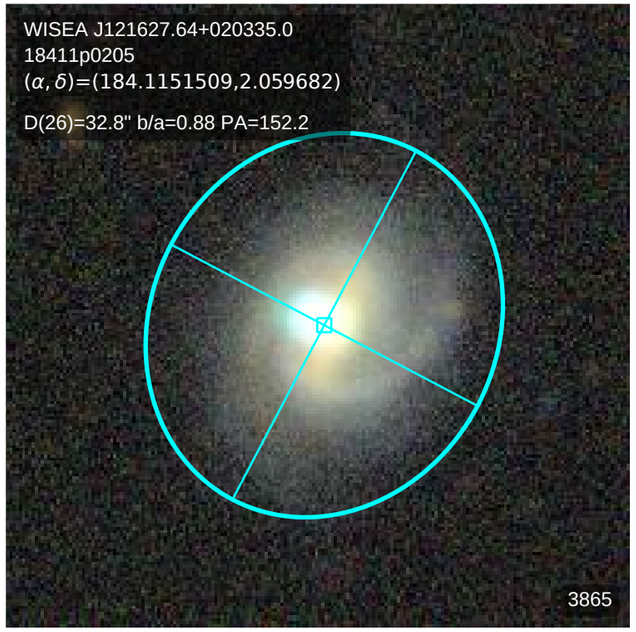

WISEA J013001.15-063917.8
02250m0665
(α, δ)=(22.5047769,-6.654853)
D(26)=32.8" b/a=0.80 PA=163.0
3860

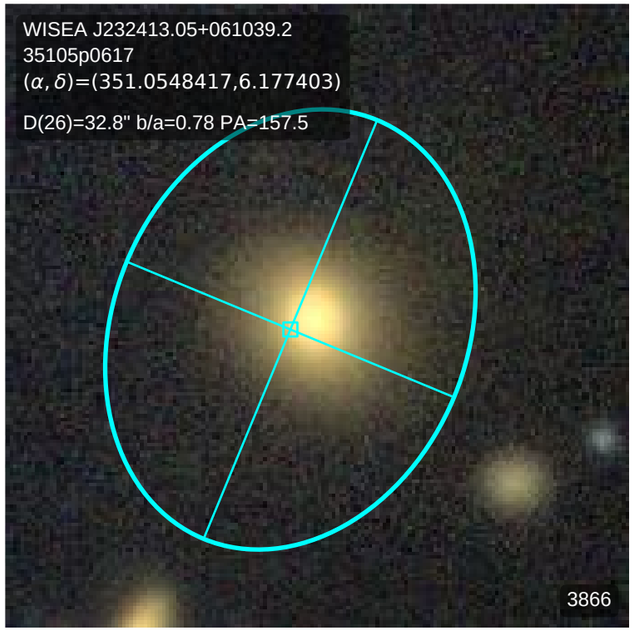

WISEA J065220.05-285149.0
10308m2886
(α, δ)=(103.0835003,-28.863636)
D(26)=32.8" b/a=0.70 PA=149.7
3861

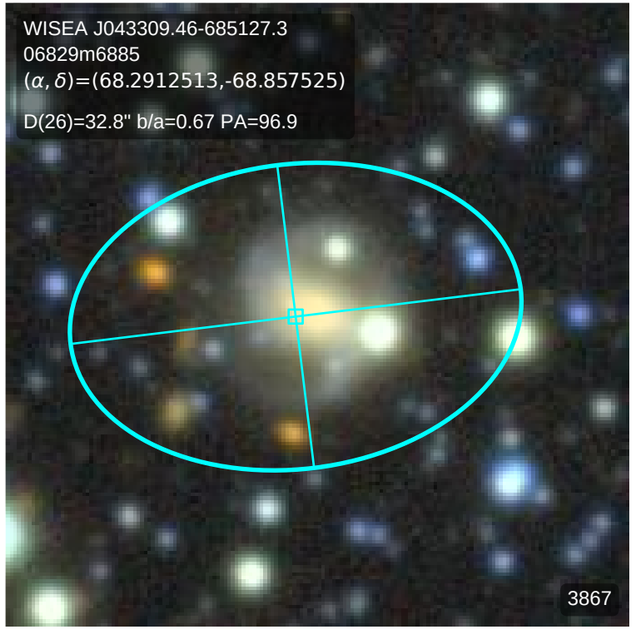

WISEA J095428.73-405452.8
14861m4091
(α, δ)=(148.6197510,-40.914733)
D(26)=32.8" b/a=0.70 PA=79.0
3862

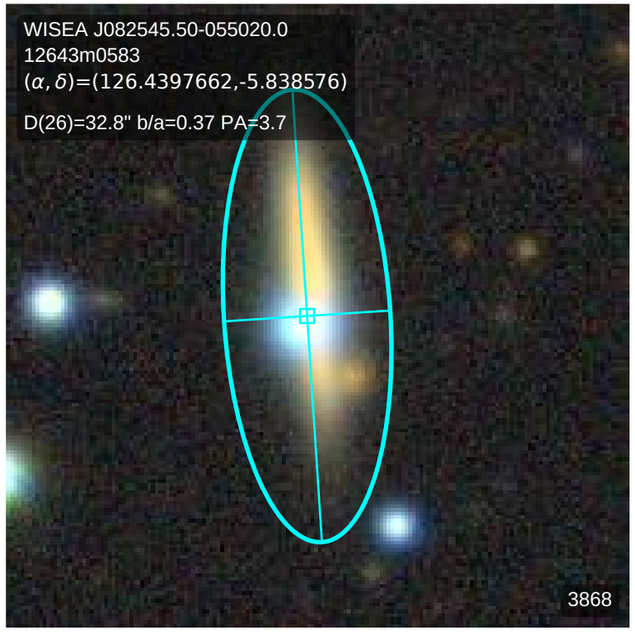

2MASX J20353890+0127184
30891p0145
(α, δ)=(308.9127463,1.455550)
D(26)=32.8" b/a=0.54 PA=89.9
3863

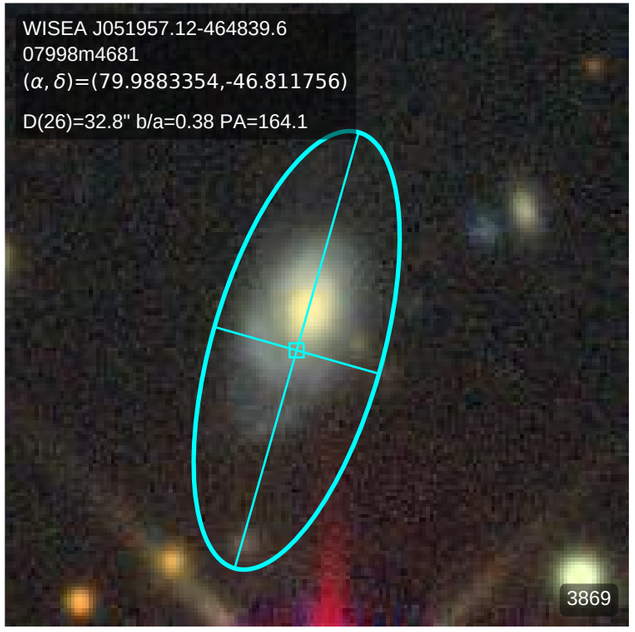

WISEA J193251.34-335342.8
29321m3389
(α, δ)=(293.2133297,-33.895509)
D(26)=32.8" b/a=0.22 PA=66.9
3864

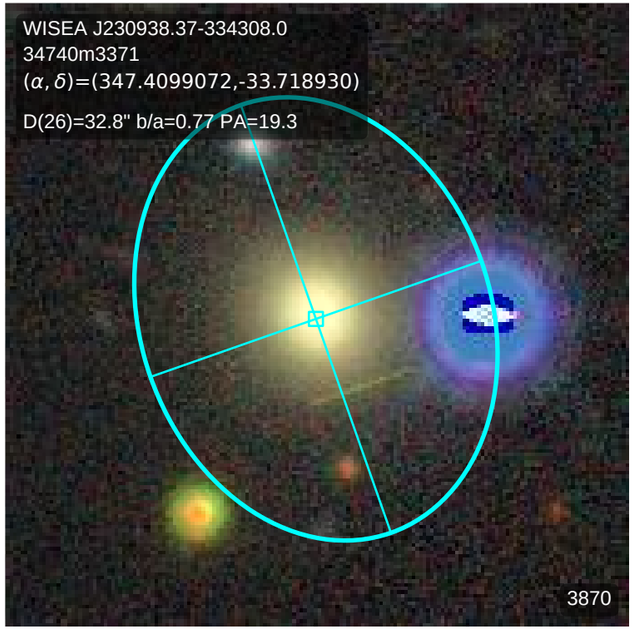

WISEA J121627.64+020335.0
18411p0205
(α, δ)=(184.1151509,2.059682)
D(26)=32.8" b/a=0.88 PA=152.2
3865

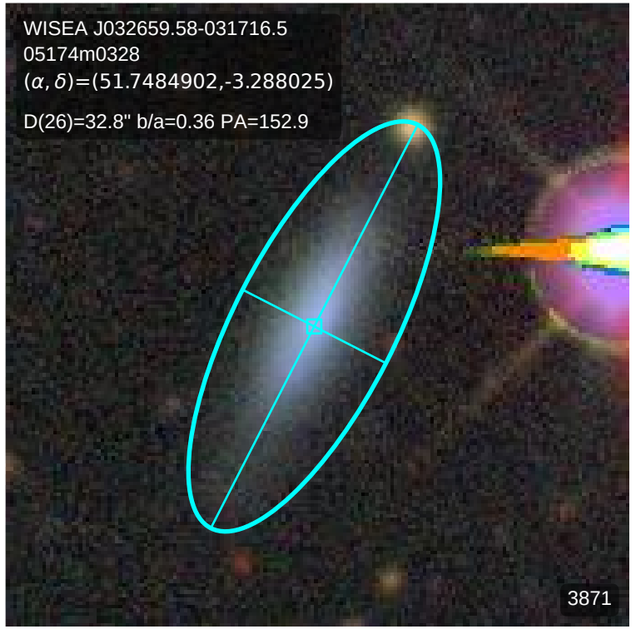

WISEA J232413.05+061039.2
35105p0617
(α, δ)=(351.0548417,6.177403)
D(26)=32.8" b/a=0.78 PA=157.5
3866

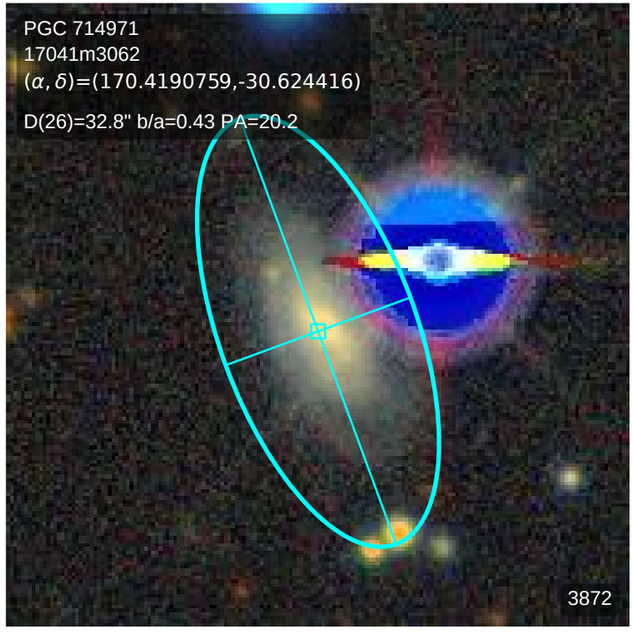

WISEA J043309.46-685127.3
06829m6885
(α, δ)=(68.2912513,-68.857525)
D(26)=32.8" b/a=0.67 PA=96.9
3867

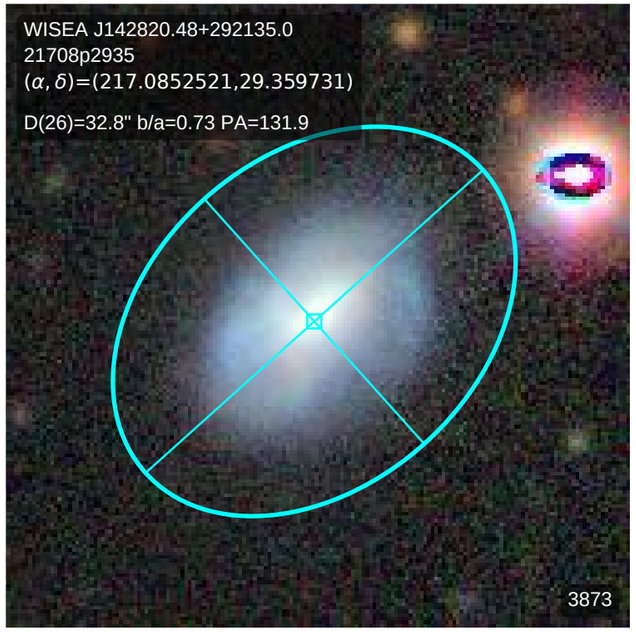

WISEA J082545.50-055020.0
12643m0583
(α, δ)=(126.4397662,-5.838576)
D(26)=32.8" b/a=0.37 PA=3.7
3868

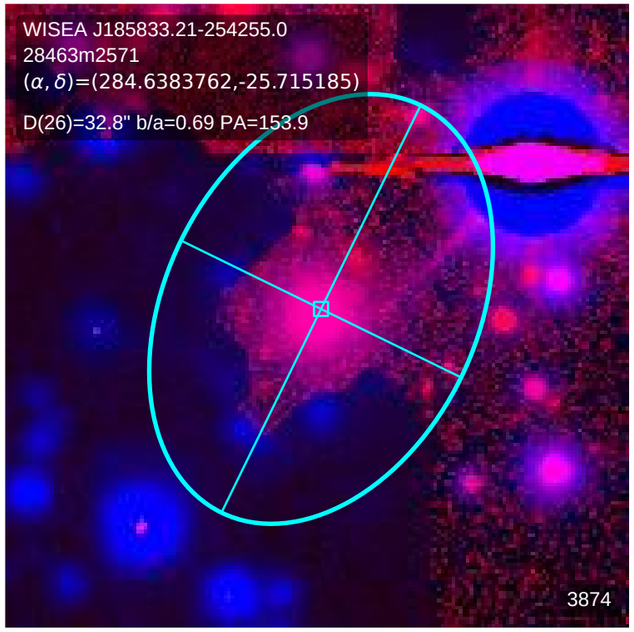

WISEA J051957.12-464839.6
07998m4681
(α, δ)=(79.9883354,-46.811756)
D(26)=32.8" b/a=0.38 PA=164.1
3869

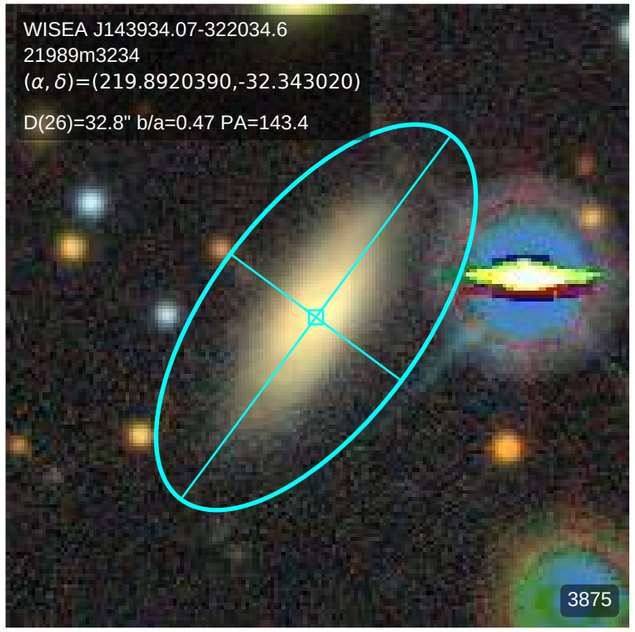

WISEA J230938.37-334308.0
34740m3371
(α, δ)=(347.4099072,-33.718930)
D(26)=32.8" b/a=0.77 PA=19.3
3870

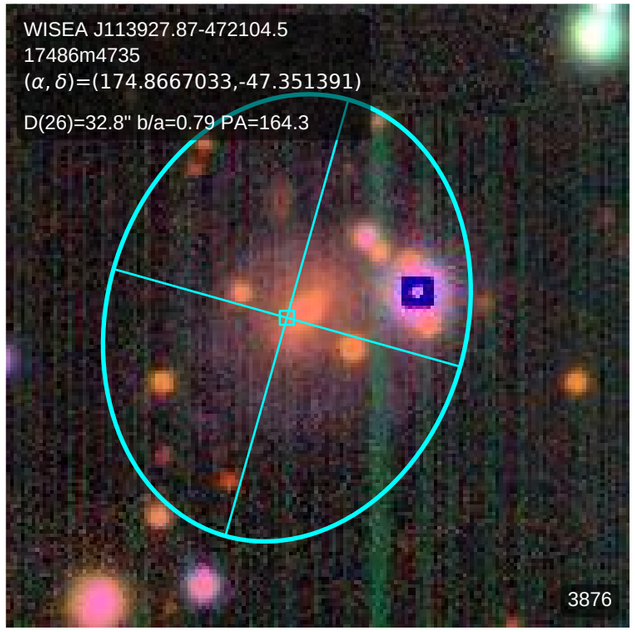

WISEA J032659.58-031716.5
05174m0328
(α, δ)=(51.7484902,-3.288025)
D(26)=32.8" b/a=0.36 PA=152.9
3871

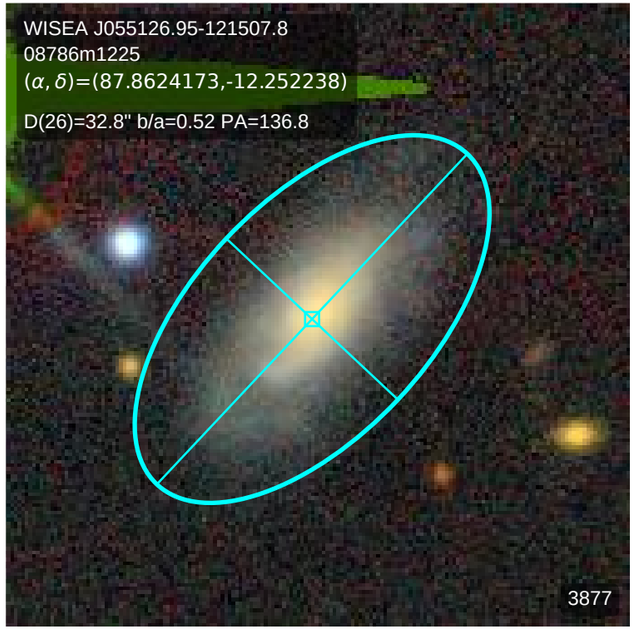

PGC 714971
17041m3062
(α, δ)=(170.4190759,-30.624416)
D(26)=32.8" b/a=0.43 PA=20.2
3872

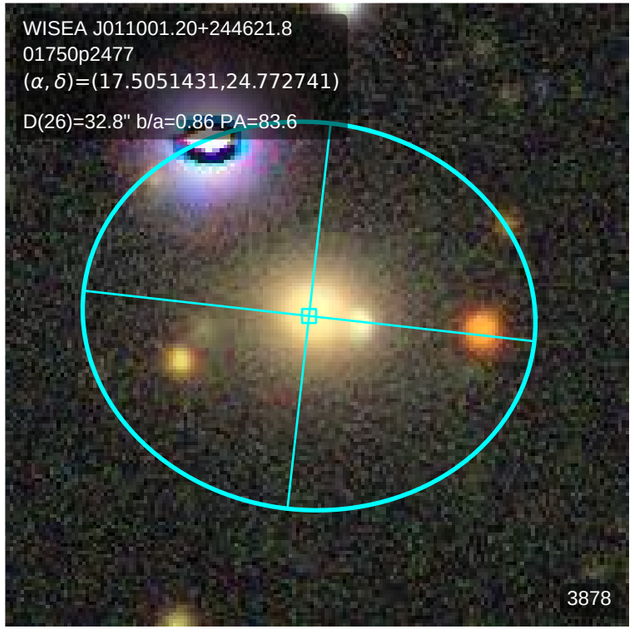

WISEA J142820.48+292135.0
21708p2935
(α, δ)=(217.0852521,29.359731)
D(26)=32.8" b/a=0.73 PA=131.9
3873

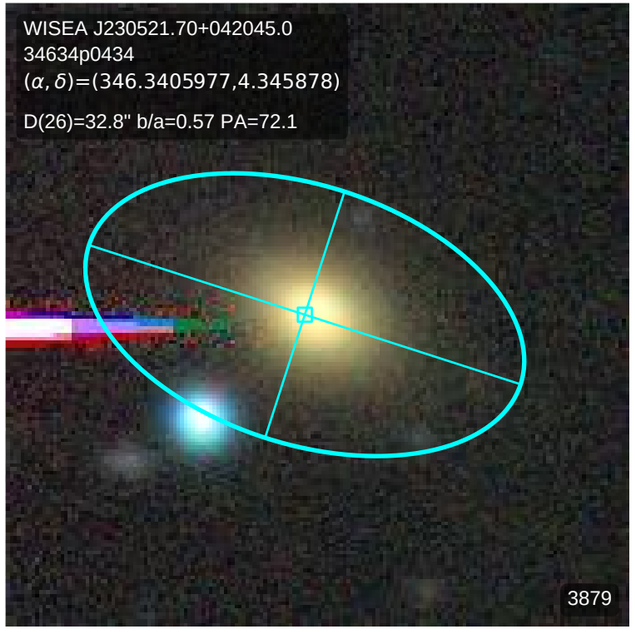

WISEA J185833.21-254255.0
28463m2571
(α, δ)=(284.6383762,-25.715185)
D(26)=32.8" b/a=0.69 PA=153.9
3874

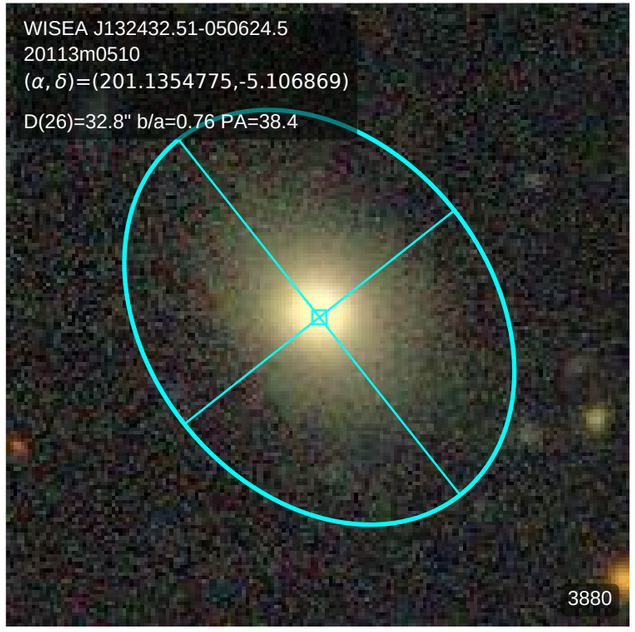

WISEA J143934.07-322034.6
21989m3234
(α, δ)=(219.8920390,-32.343020)
D(26)=32.8" b/a=0.47 PA=143.4
3875

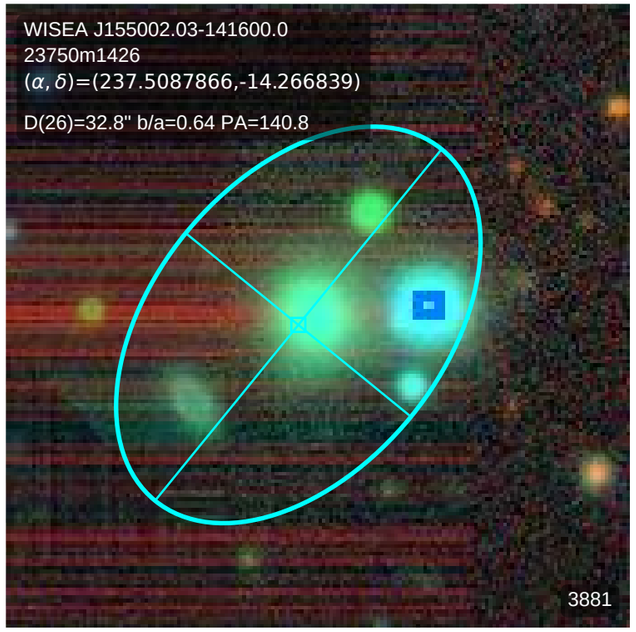

WISEA J113927.87-472104.5
17486m4735
(α, δ)=(174.8667033,-47.351391)
D(26)=32.8" b/a=0.79 PA=164.3
3876

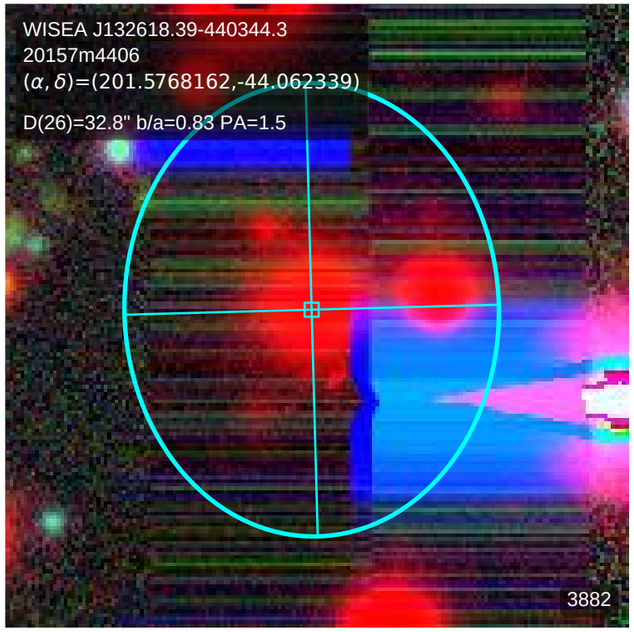

WISEA J055126.95-121507.8
08786m1225
(α, δ)=(87.8624173,-12.252238)
D(26)=32.8" b/a=0.52 PA=136.8
3877

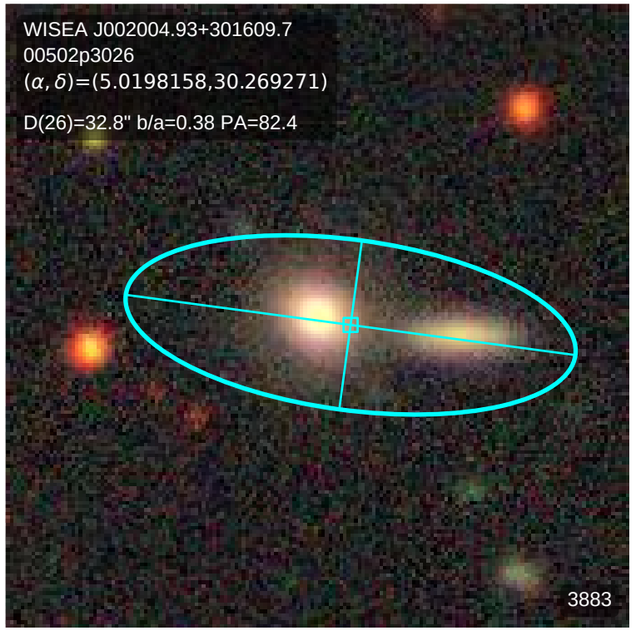

WISEA J011001.20+244621.8
01750p2477
(α, δ)=(17.5051431,24.772741)
D(26)=32.8" b/a=0.86 PA=83.6
3878

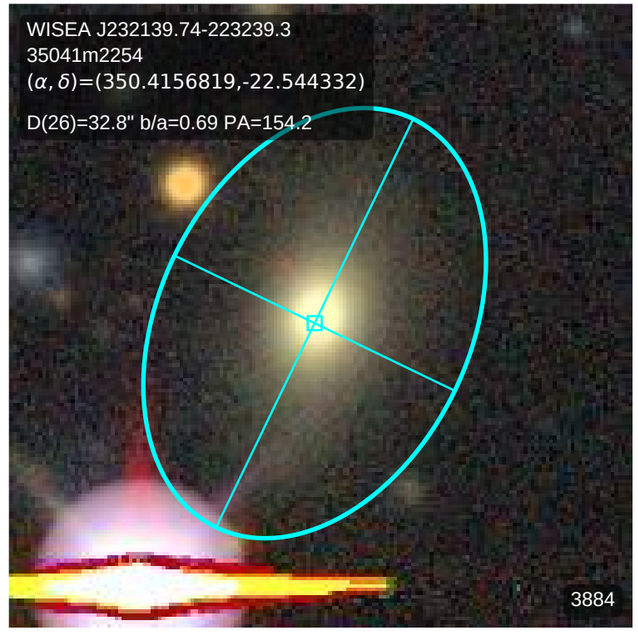

WISEA J230521.70+042045.0
34634p0434
(α, δ)=(346.3405977,4.345878)
D(26)=32.8" b/a=0.57 PA=72.1
3879

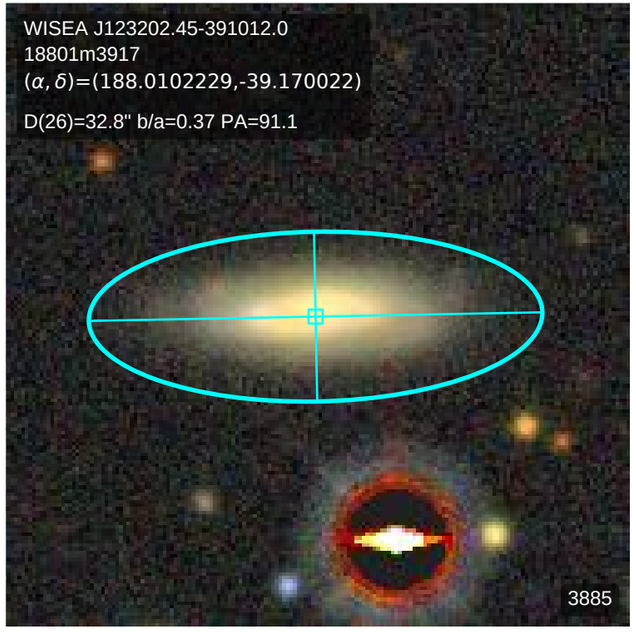

WISEA J132432.51-050624.5
20113m0510
(α, δ)=(201.1354775,-5.106869)
D(26)=32.8" b/a=0.76 PA=38.4
3880

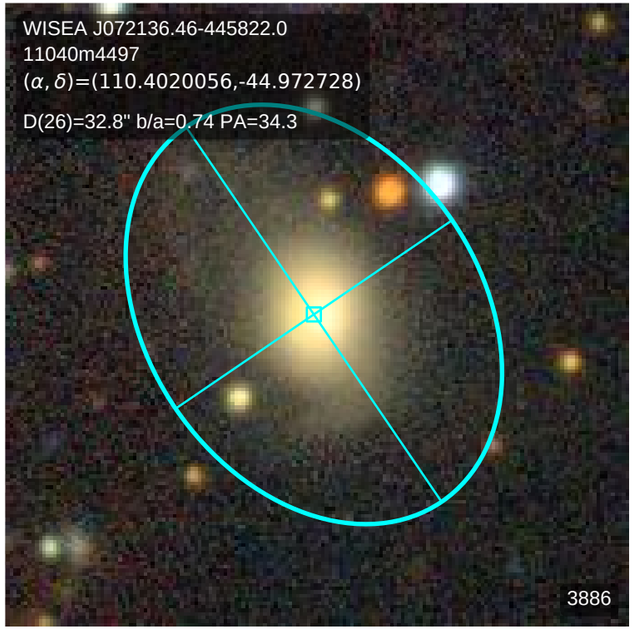

WISEA J155002.03-141600.0
23750m1426
(α, δ)=(237.5087866,-14.266839)
D(26)=32.8" b/a=0.64 PA=140.8
3881

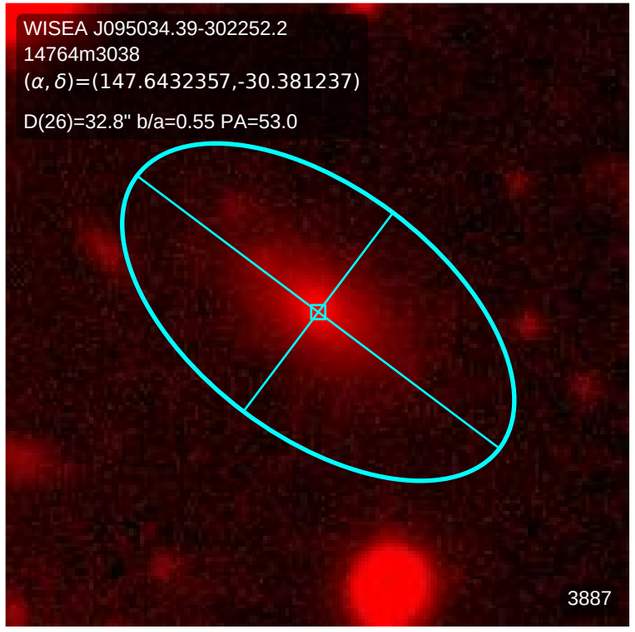

WISEA J132618.39-440344.3
20157m4406
(α, δ)=(201.5768162,-44.062339)
D(26)=32.8" b/a=0.83 PA=1.5
3882

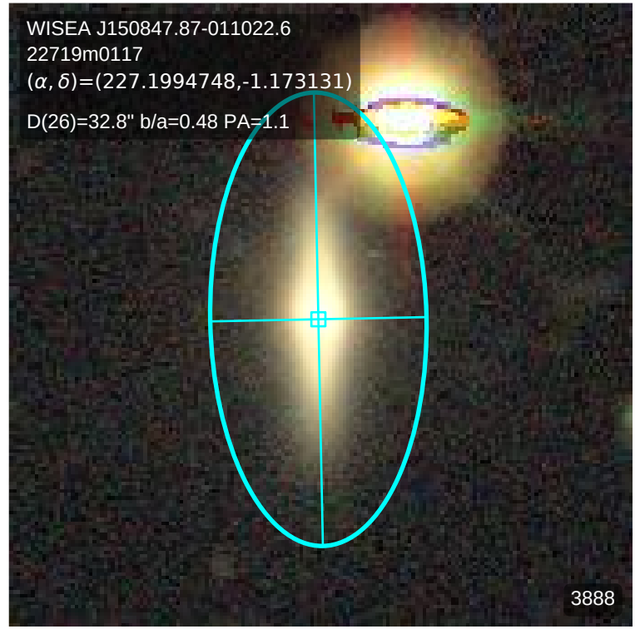

WISEA J002004.93+301609.7
00502p3026
(α, δ)=(5.0198158,30.269271)
D(26)=32.8" b/a=0.38 PA=82.4
3883

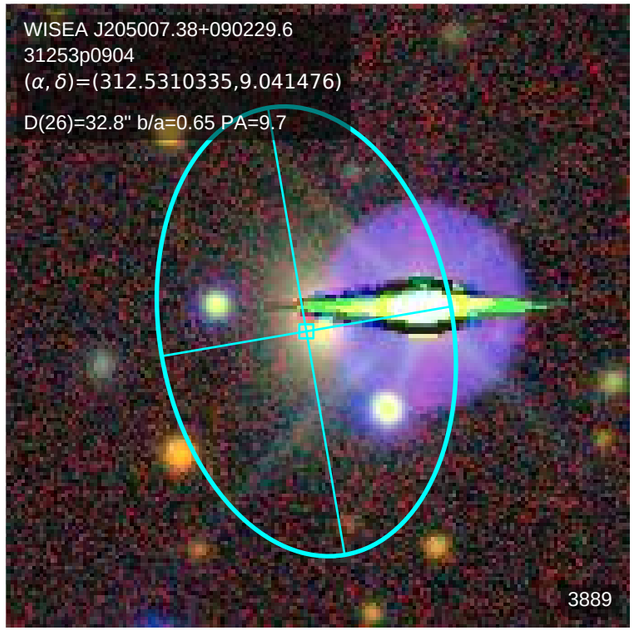

WISEA J232139.74-223239.3
35041m2254
(α, δ)=(350.4156819,-22.544332)
D(26)=32.8" b/a=0.69 PA=154.2
3884

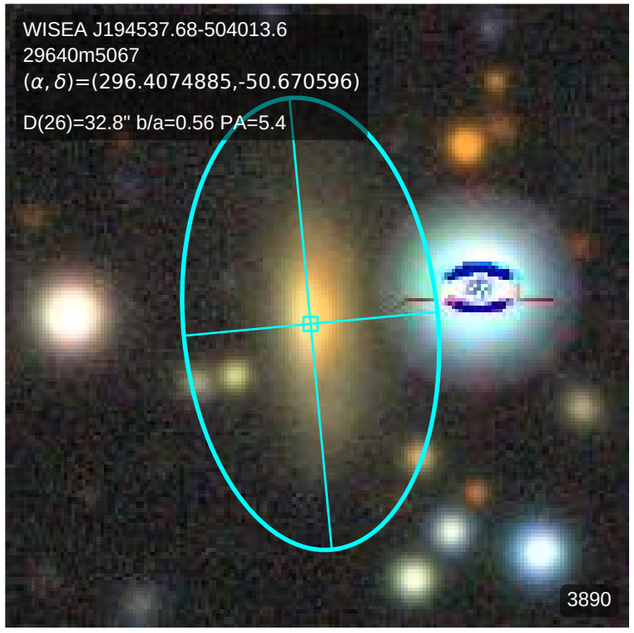

WISEA J123202.45-391012.0
18801m3917
(α, δ)=(188.0102229,-39.170022)
D(26)=32.8" b/a=0.37 PA=91.1
3885

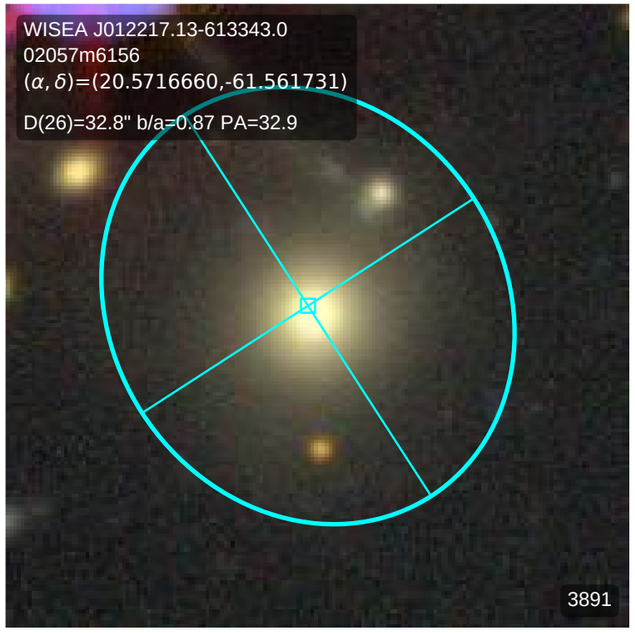

WISEA J072136.46-445822.0
11040m4497
(α, δ)=(110.4020056,-44.972728)
D(26)=32.8" b/a=0.74 PA=34.3
3886

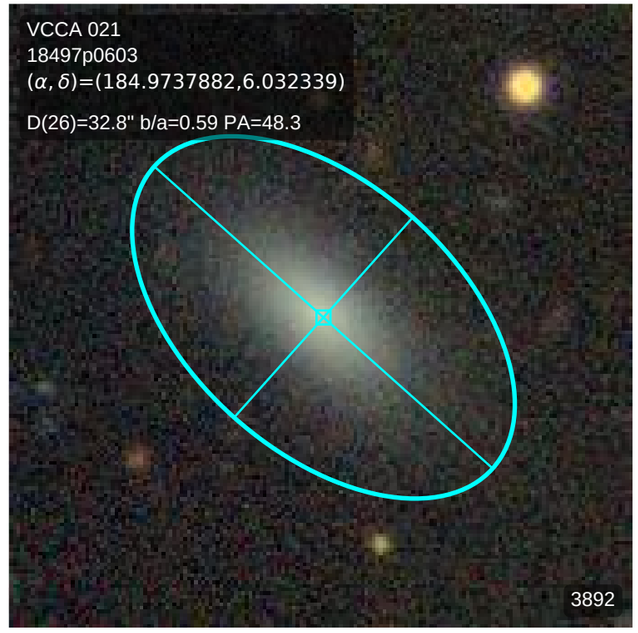

WISEA J095034.39-302252.2
14764m3038
(α, δ)=(147.6432357,-30.381237)
D(26)=32.8" b/a=0.55 PA=53.0
3887

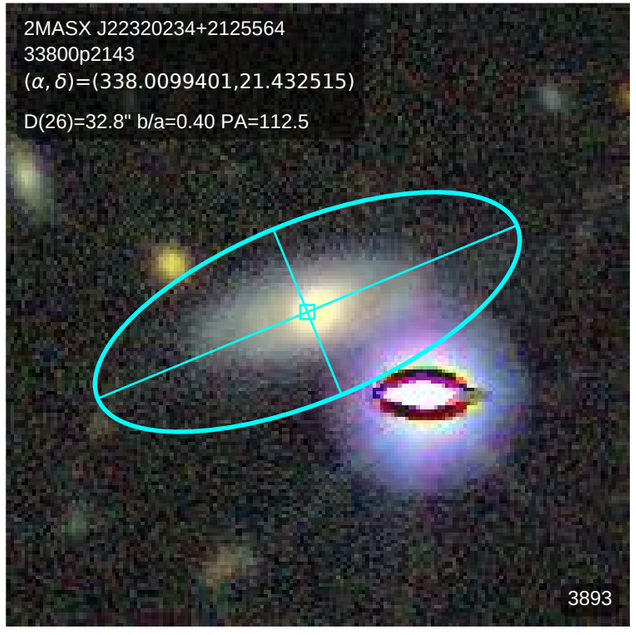

WISEA J150847.87-011022.6
22719m0117
(α, δ)=(227.1994748,-1.173131)
D(26)=32.8" b/a=0.48 PA=1.1
3888

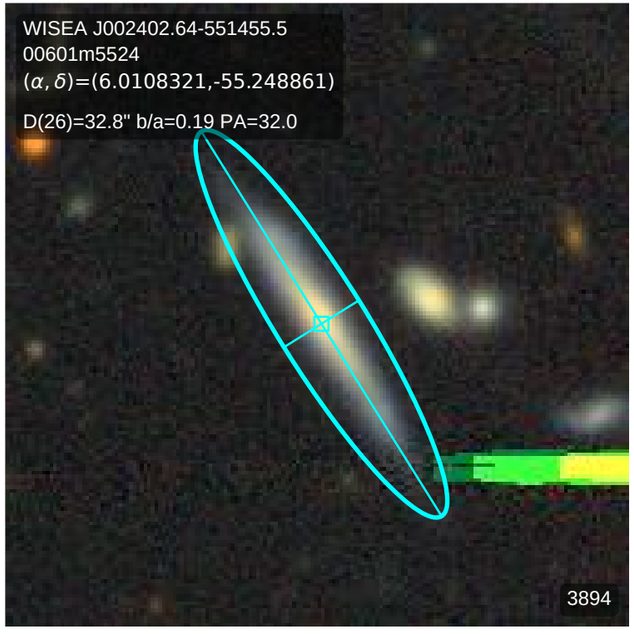

WISEA J205007.38+090229.6
31253p0904
(α, δ)=(312.5310335,9.041476)
D(26)=32.8" b/a=0.65 PA=9.7
3889

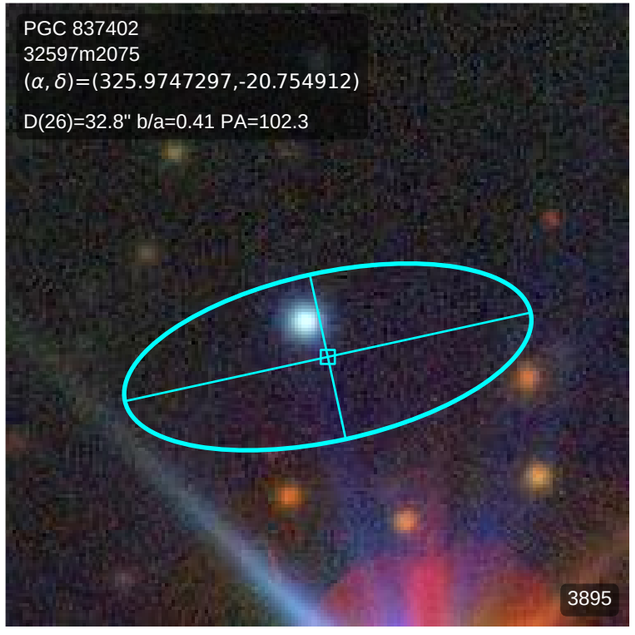

WISEA J194537.68-504013.6
29640m5067
(α, δ)=(296.4074885,-50.670596)
D(26)=32.8" b/a=0.56 PA=5.4
3890

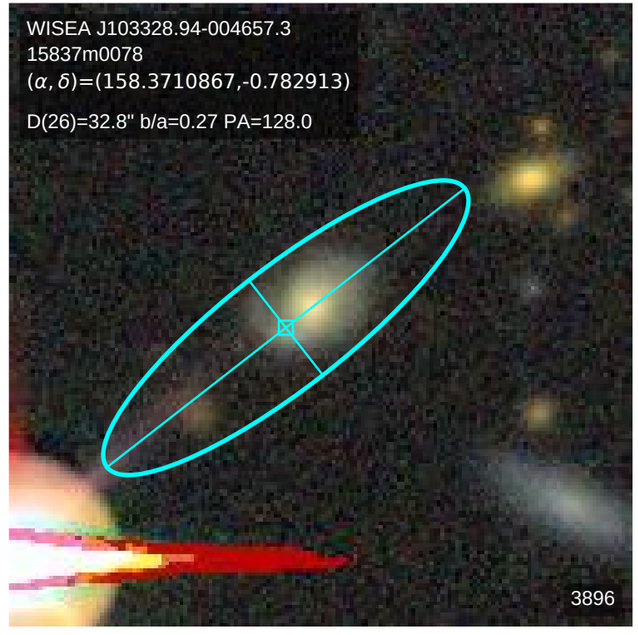

WISEA J012217.13-613343.0
02057m6156
(α, δ)=(20.5716660,-61.561731)
D(26)=32.8" b/a=0.87 PA=32.9
3891

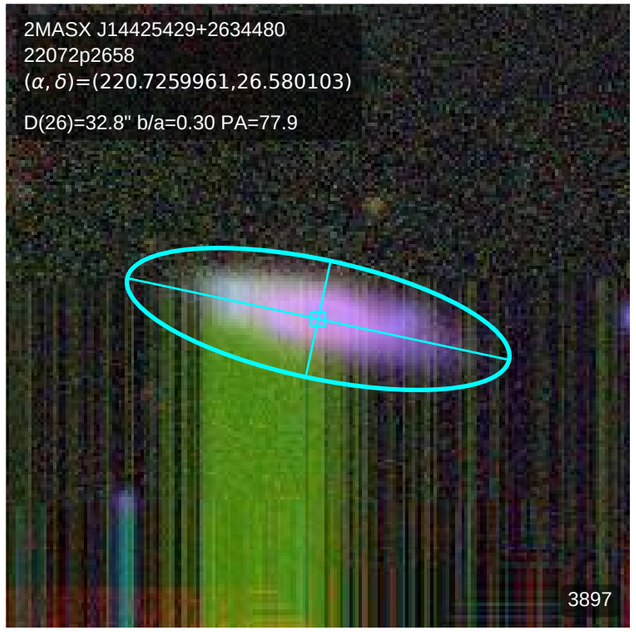

VCCA 021
18497p0603
(α, δ)=(184.9737882,6.032339)
D(26)=32.8" b/a=0.59 PA=48.3
3892

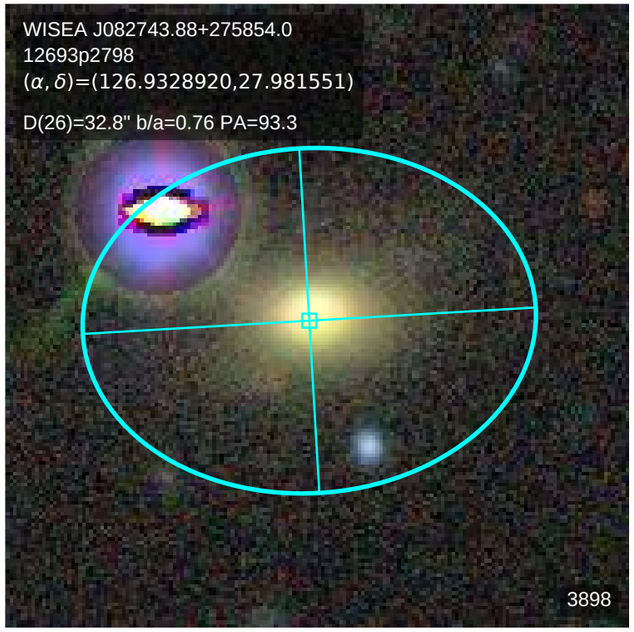

2MASX J22320234+2125564
33800p2143
(α, δ)=(338.0099401,21.432515)
D(26)=32.8" b/a=0.40 PA=112.5
3893

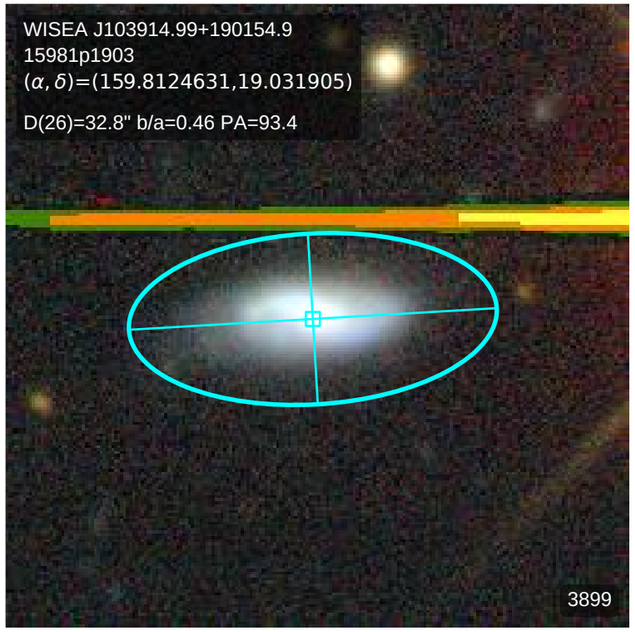

WISEA J002402.64-551455.5
00601m5524
(α, δ)=(6.0108321,-55.248861)
D(26)=32.8" b/a=0.19 PA=32.0
3894

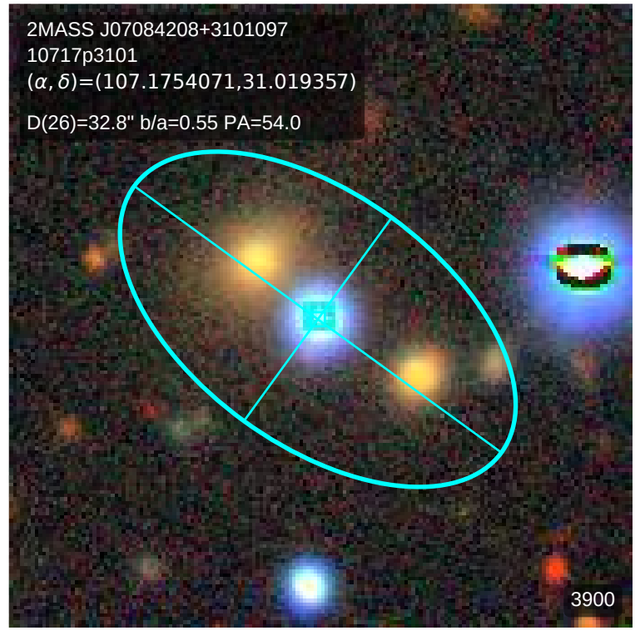

PGC 837402
32597m2075
(α, δ)=(325.9747297,-20.754912)
D(26)=32.8" b/a=0.41 PA=102.3
3895

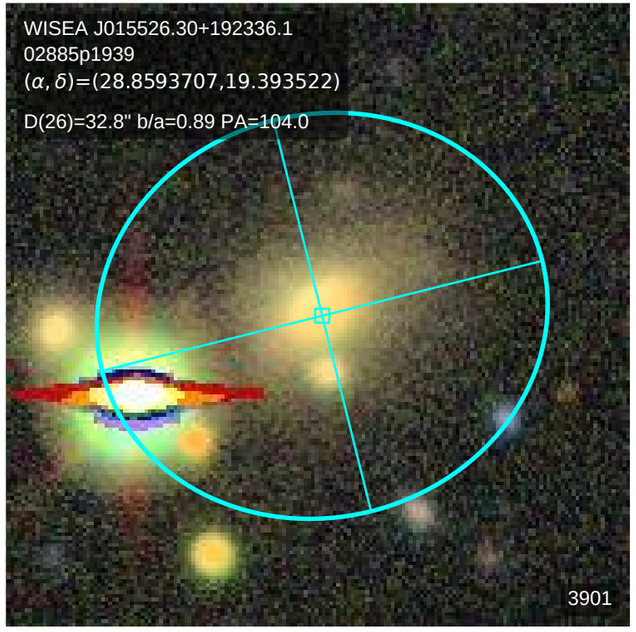

WISEA J103328.94-004657.3
15837m0078
(α, δ)=(158.3710867,-0.782913)
D(26)=32.8" b/a=0.27 PA=128.0
3896

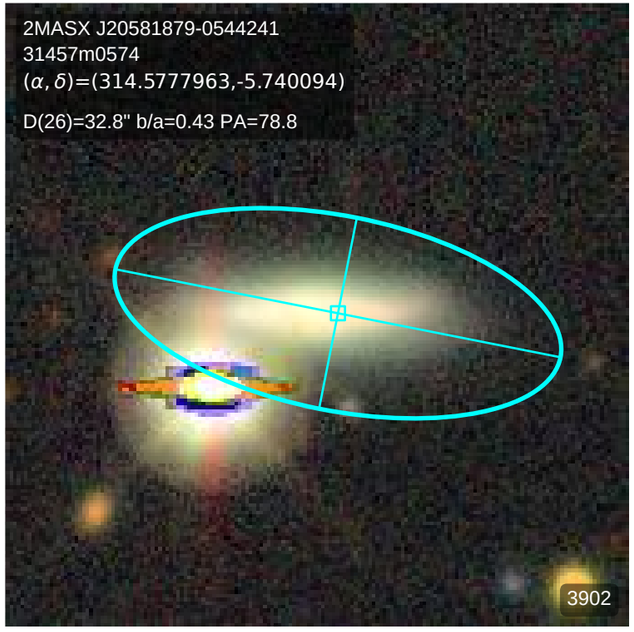

2MASX J14425429+2634480
22072p2658
(α, δ)=(220.7259961,26.580103)
D(26)=32.8" b/a=0.30 PA=77.9
3897

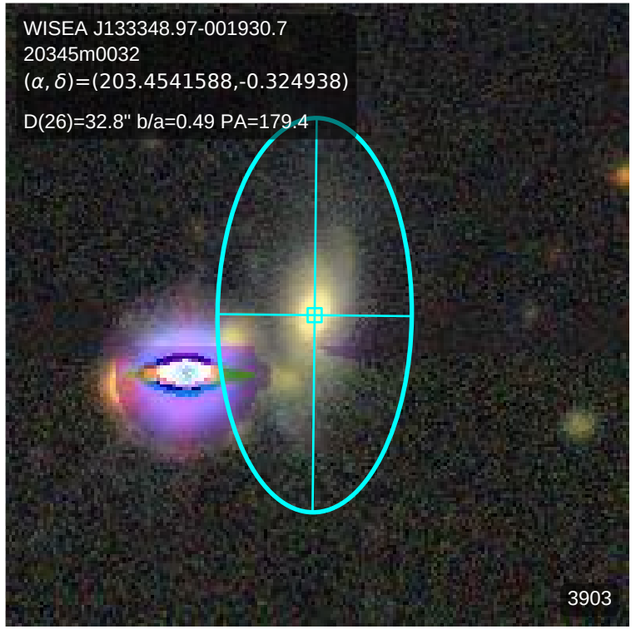

WISEA J082743.88+275854.0
12693p2798
(α, δ)=(126.9328920,27.981551)
D(26)=32.8" b/a=0.76 PA=93.3
3898

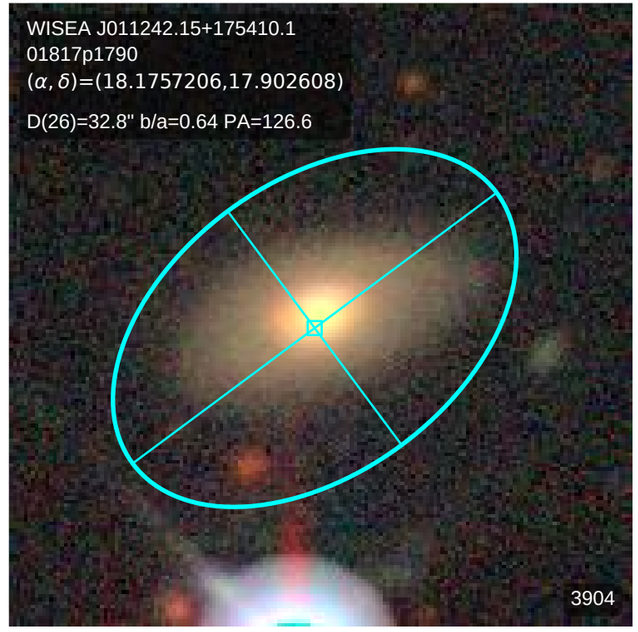

WISEA J103914.99+190154.9
15981p1903
(α, δ)=(159.8124631,19.031905)
D(26)=32.8" b/a=0.46 PA=93.4
3899

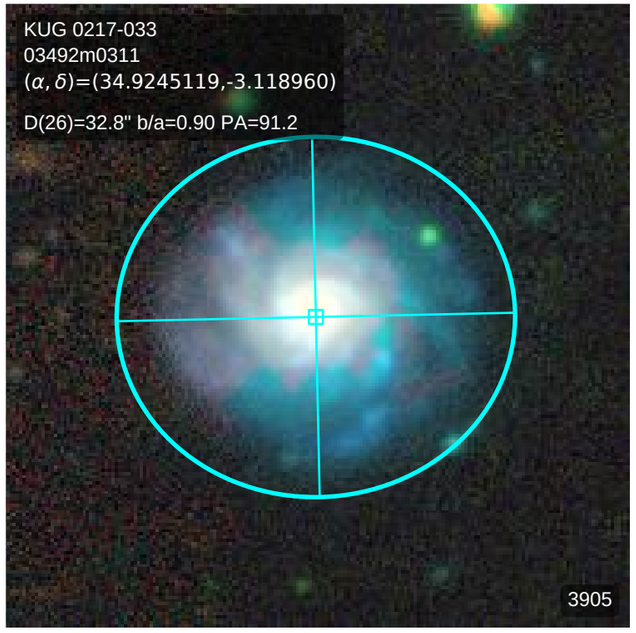

2MASS J07084208+3101097
10717p3101
(α, δ)=(107.1754071,31.019357)
D(26)=32.8" b/a=0.55 PA=54.0
3900

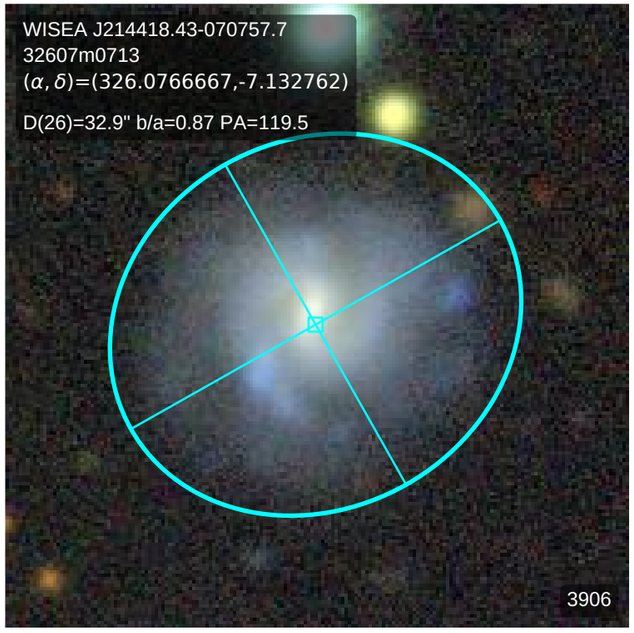

WISEA J015526.30+192336.1
02885p1939
(α, δ)=(28.8593707,19.393522)
D(26)=32.8" b/a=0.89 PA=104.0
3901

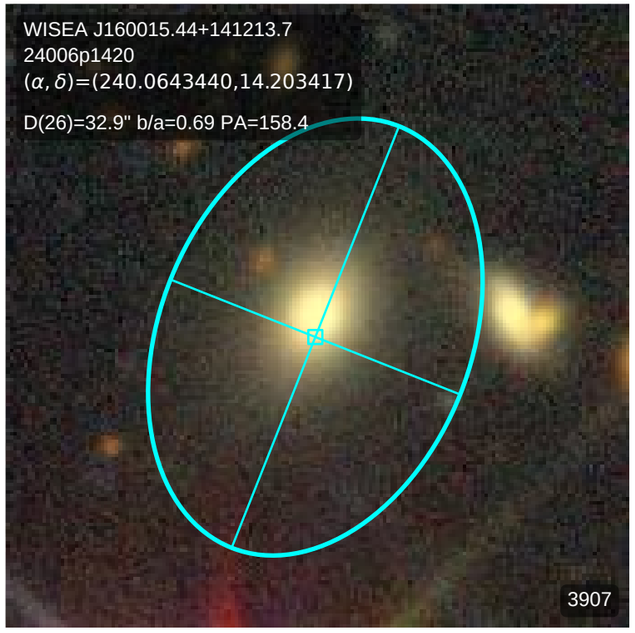

2MASX J20581879-0544241
31457m0574
(α, δ)=(314.5777963,-5.740094)
D(26)=32.8" b/a=0.43 PA=78.8
3902

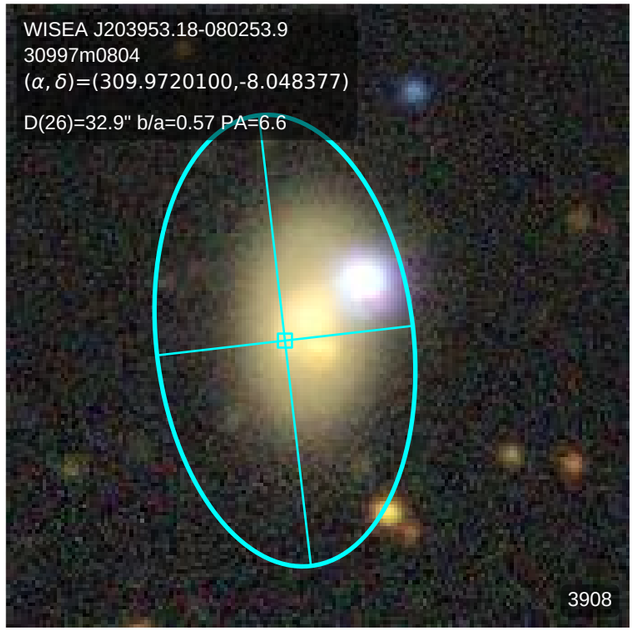

WISEA J133348.97-001930.7
20345m0032
(α, δ)=(203.4541588,-0.324938)
D(26)=32.8" b/a=0.49 PA=179.4
3903

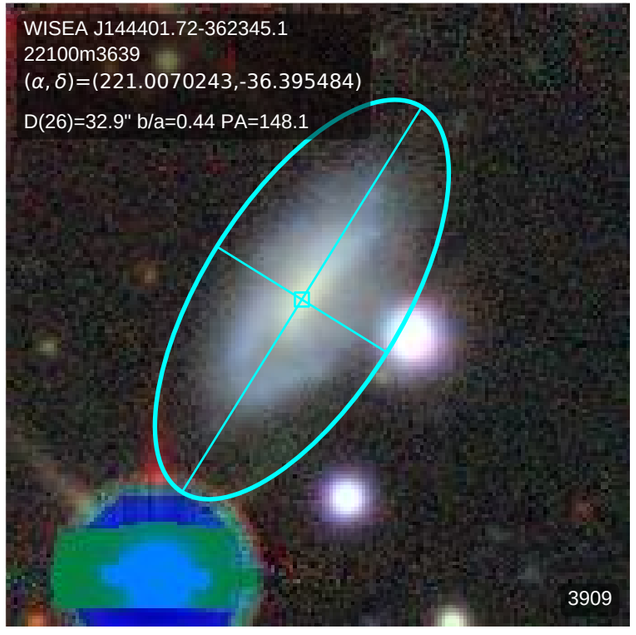

WISEA J011242.15+175410.1
01817p1790
(α, δ)=(18.1757206,17.902608)
D(26)=32.8" b/a=0.64 PA=126.6
3904

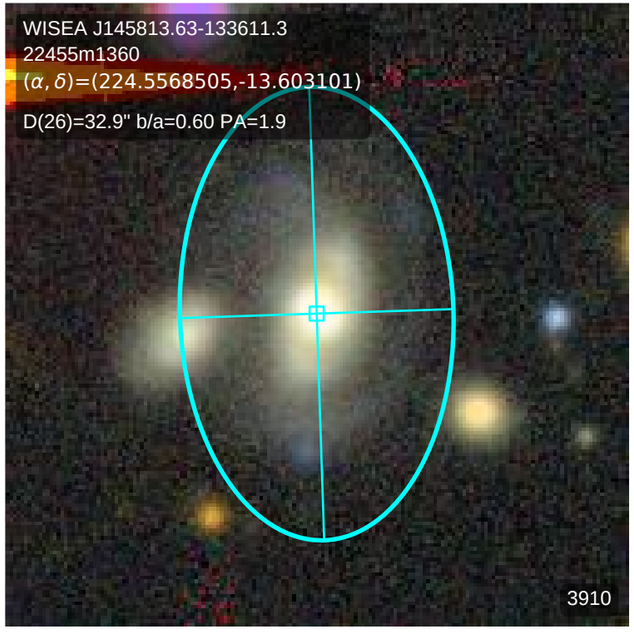

KUG 0217-033
03492m0311
(α, δ)=(34.9245119,-3.118960)
D(26)=32.8" b/a=0.90 PA=91.2
3905

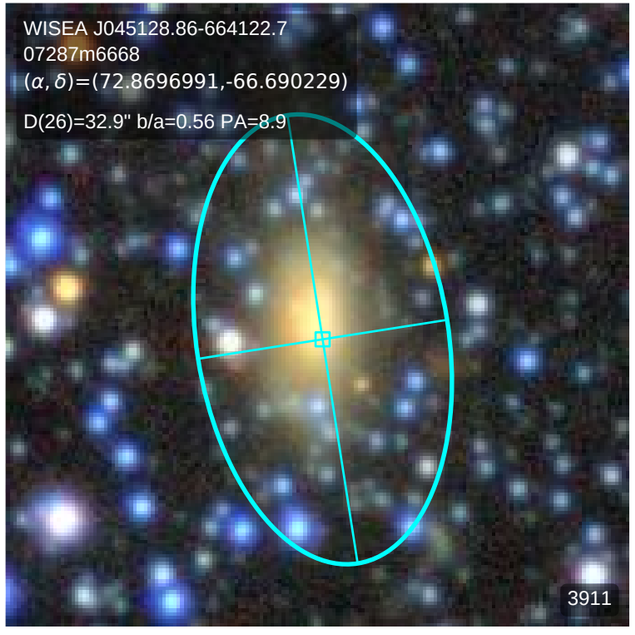

WISEA J214418.43-070757.7
32607m0713
(α, δ)=(326.0766667,-7.132762)
D(26)=32.9" b/a=0.87 PA=119.5
3906

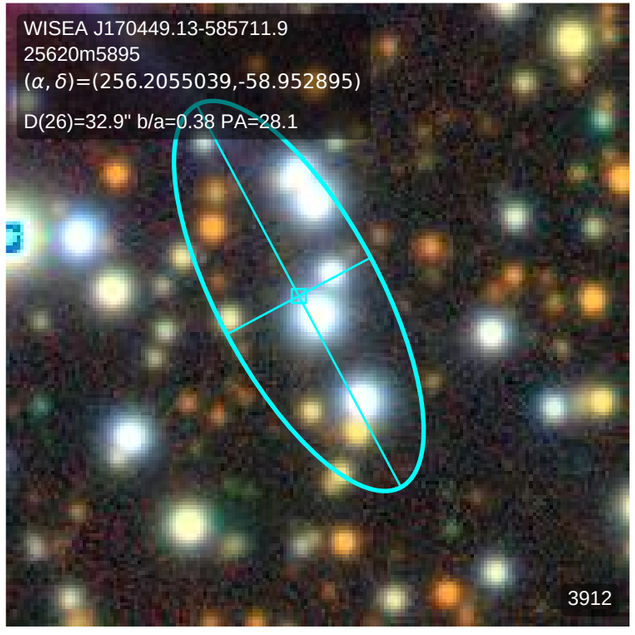

WISEA J160015.44+141213.7
24006p1420
(α, δ)=(240.0643440,14.203417)
D(26)=32.9" b/a=0.69 PA=158.4
3907

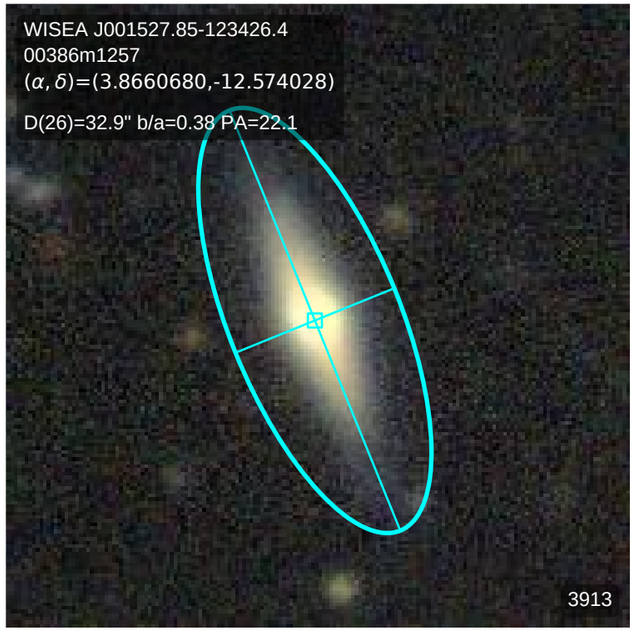

WISEA J203953.18-080253.9
30997m0804
(α, δ)=(309.9720100,-8.048377)
D(26)=32.9" b/a=0.57 PA=6.6
3908


WISEA J144401.72-362345.1
22100m3639
(α, δ)=(221.0070243,-36.395484)
D(26)=32.9" b/a=0.44 PA=148.1
3909


WISEA J145813.63-133611.3
22455m1360
(α, δ)=(224.5568505,-13.603101)
D(26)=32.9" b/a=0.60 PA=1.9
3910


WISEA J045128.86-664122.7
07287m6668
(α, δ)=(72.8696991,-66.690229)
D(26)=32.9" b/a=0.56 PA=8.9
3911


WISEA J170449.13-585711.9
25620m5895
(α, δ)=(256.2055039,-58.952895)
D(26)=32.9" b/a=0.38 PA=28.1
3912


WISEA J001527.85-123426.4
00386m1257
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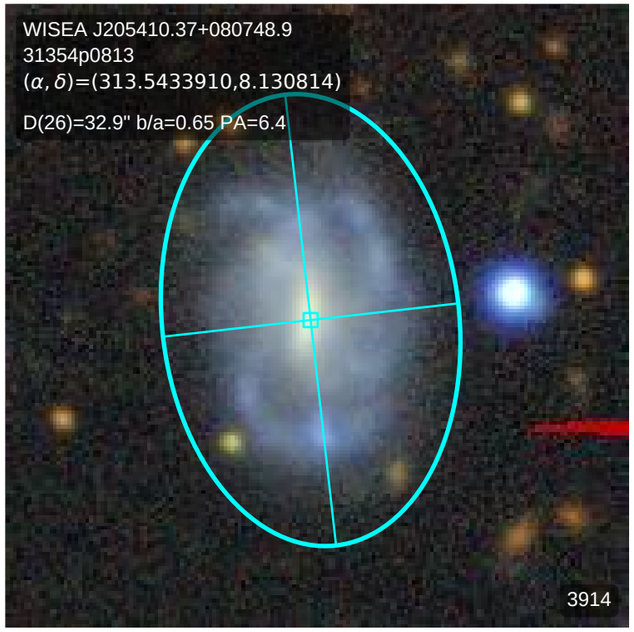
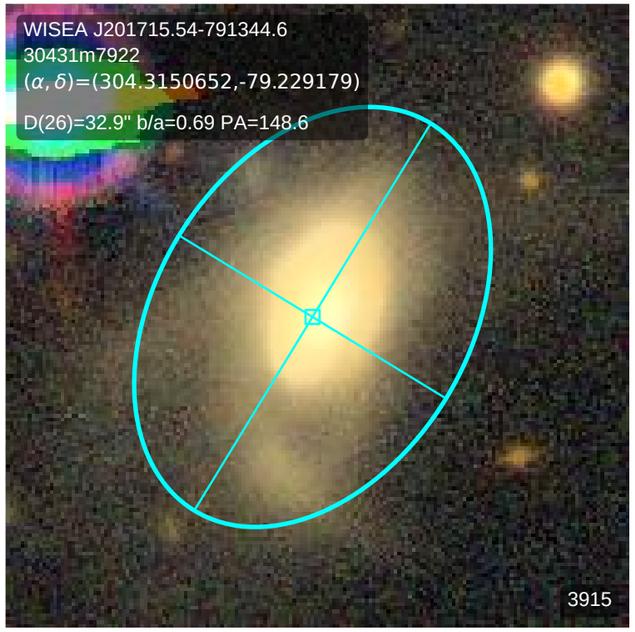
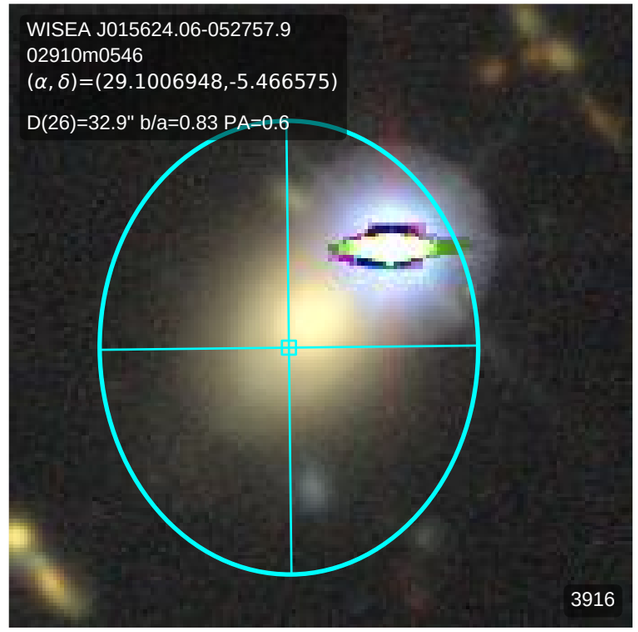
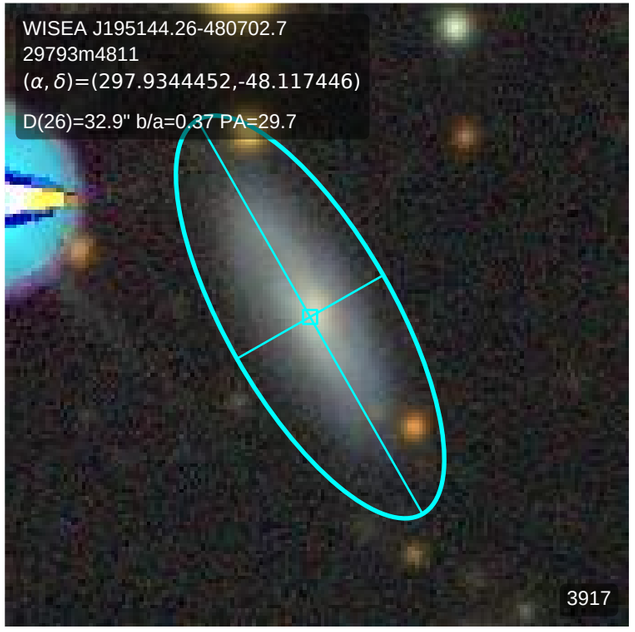
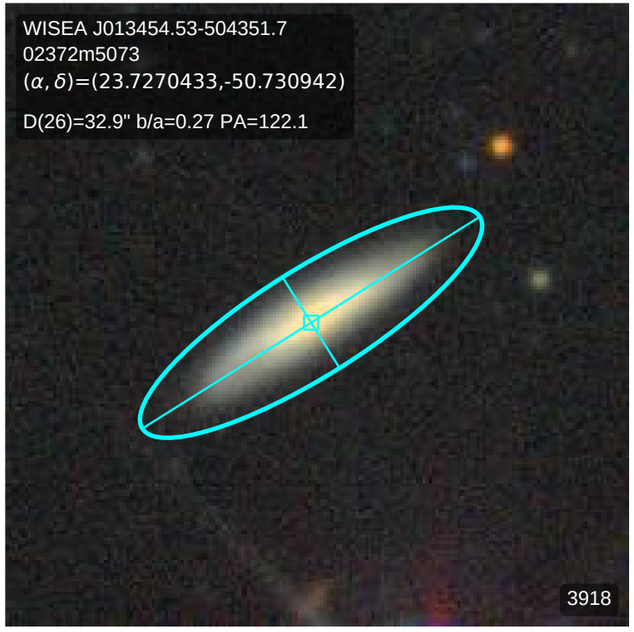
D(26)=32.9" b/a=0.38 PA=22.1
3913


WISEA J205410.37+080748.9
31354p0813
(α, δ)=(313.5433910,8.130814)
D(26)=32.9" b/a=0.65 PA=6.4
3914


WISEA J201715.54-791344.6
30431m7922
(α, δ)=(304.3150652,-79.229179)
D(26)=32.9" b/a=0.69 PA=148.6
3915


WISEA J015624.06-052757.9
02910m0546
(α, δ)=(29.1006948,-5.466575)
D(26)=32.9" b/a=0.83 PA=0.6
3916


WISEA J195144.26-480702.7
29793m4811
(α, δ)=(297.9344452,-48.117446)
D(26)=32.9" b/a=0.37 PA=29.7
3917


WISEA J013454.53-504351.7
02372m5073
(α, δ)=(23.7270433,-50.730942)
D(26)=32.9" b/a=0.27 PA=122.1
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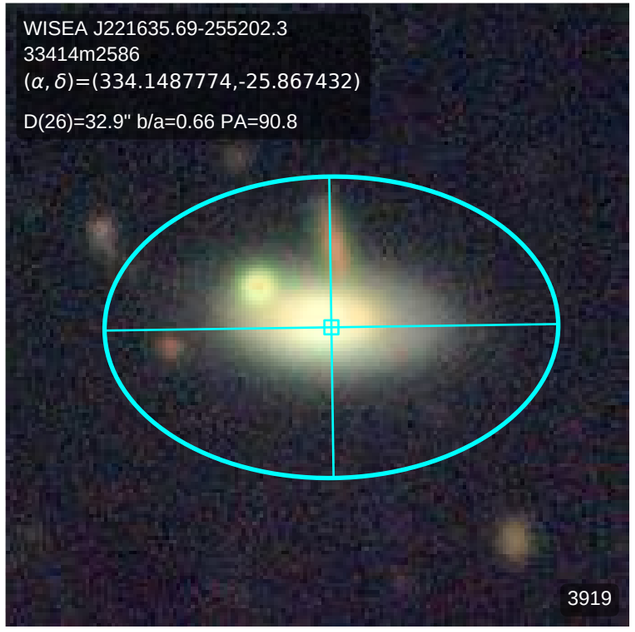
WISEA J221635.69-255202.3
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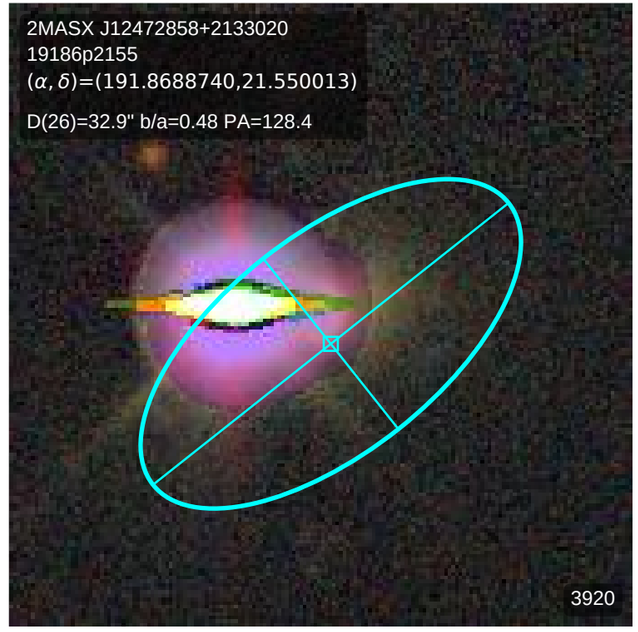
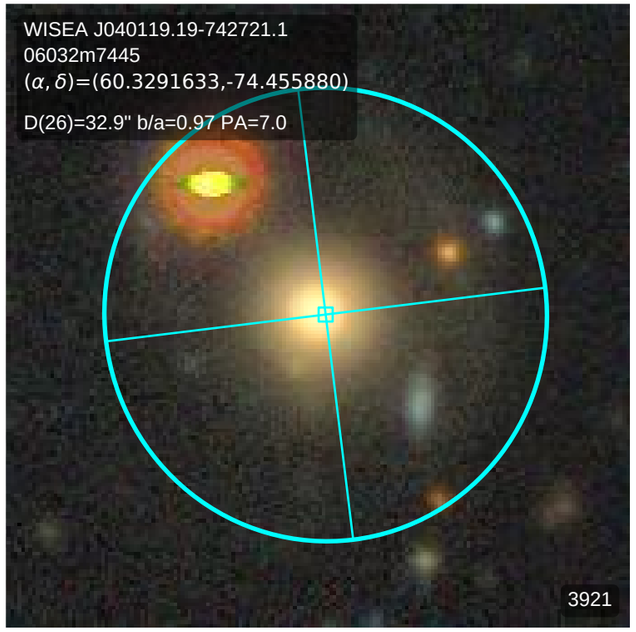
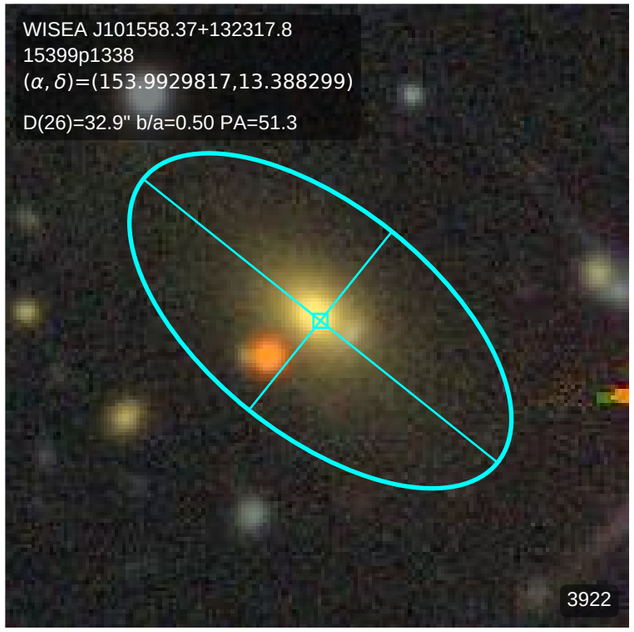
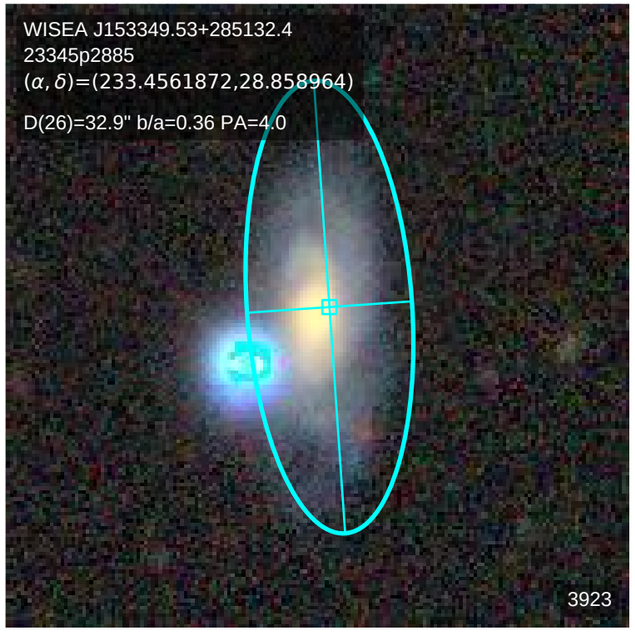
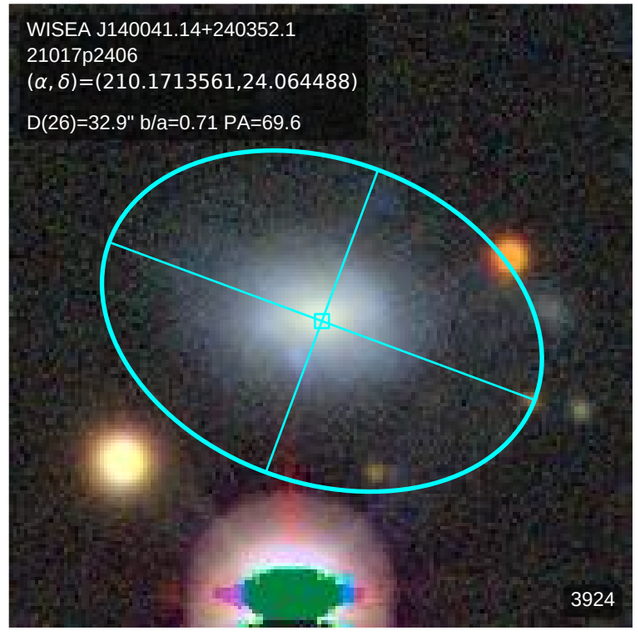
(α, δ)=(334.1487774,-25.867432)
D(26)=32.9" b/a=0.66 PA=90.8
3919

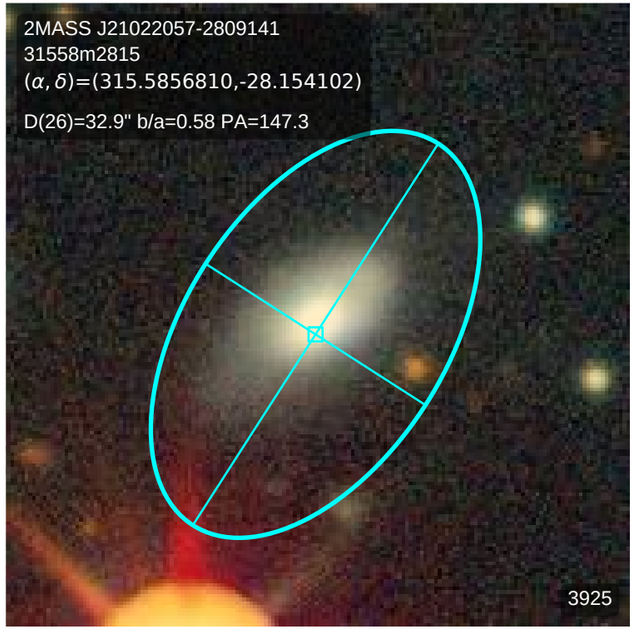

2MASX J12472858+2133020
19186p2155
(α, δ)=(191.8688740,21.550013)
D(26)=32.9" b/a=0.48 PA=128.4
3920

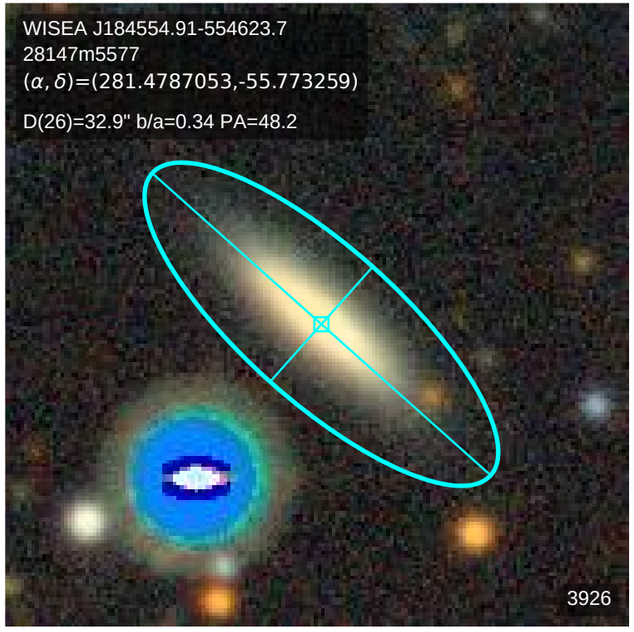

WISEA J040119.19-742721.1
06032m7445
(α, δ)=(60.3291633,-74.455880)
D(26)=32.9" b/a=0.97 PA=7.0
3921

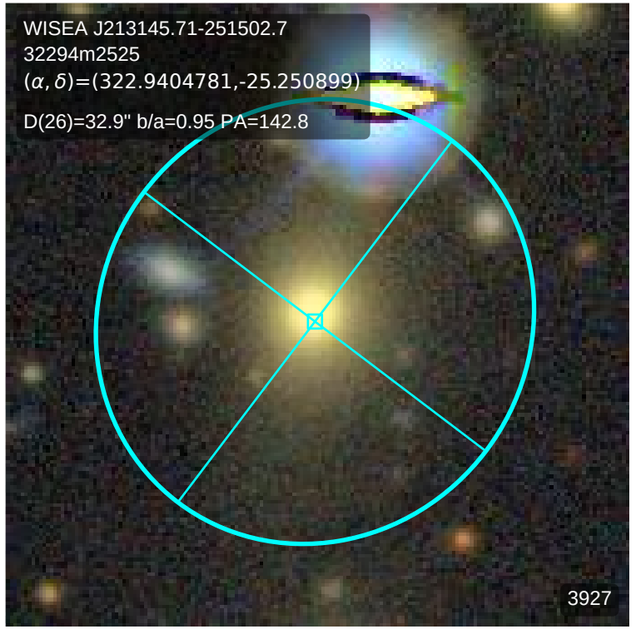

WISEA J101558.37+132317.8
15399p1338
(α, δ)=(153.9929817,13.388299)
D(26)=32.9" b/a=0.50 PA=51.3
3922

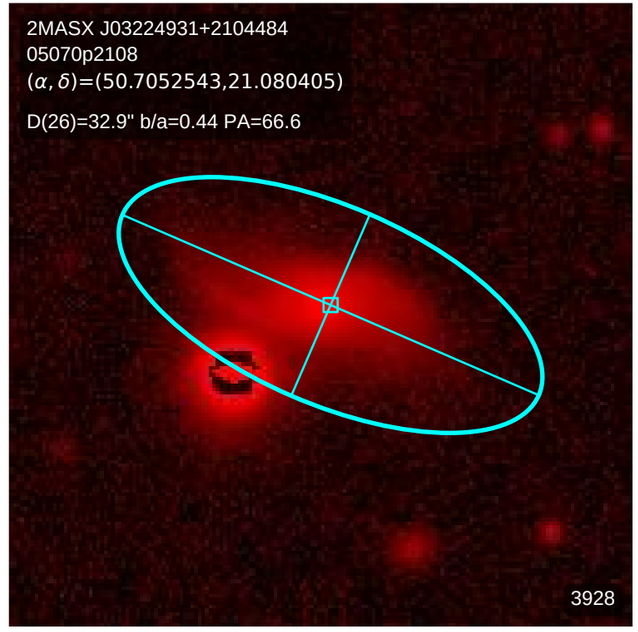

WISEA J153349.53+285132.4
23345p2885
(α, δ)=(233.4561872,28.858964)
D(26)=32.9" b/a=0.36 PA=4.0
3923

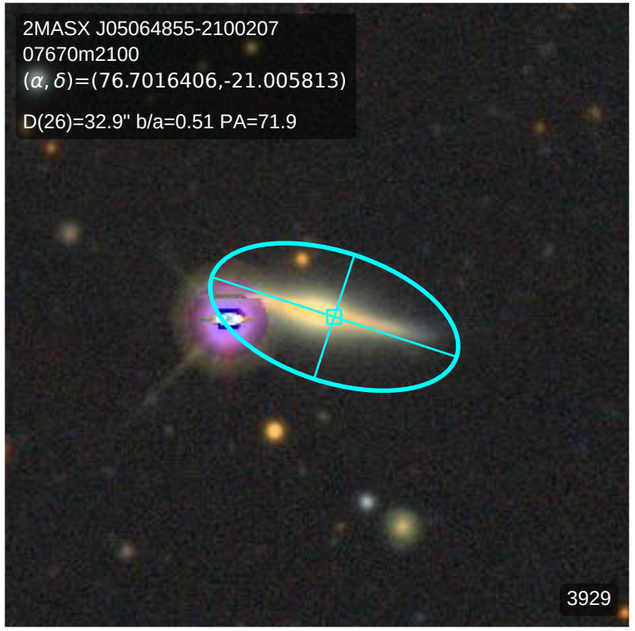

WISEA J140041.14+240352.1
21017p2406
(α, δ)=(210.1713561,24.064488)
D(26)=32.9" b/a=0.71 PA=69.6
3924

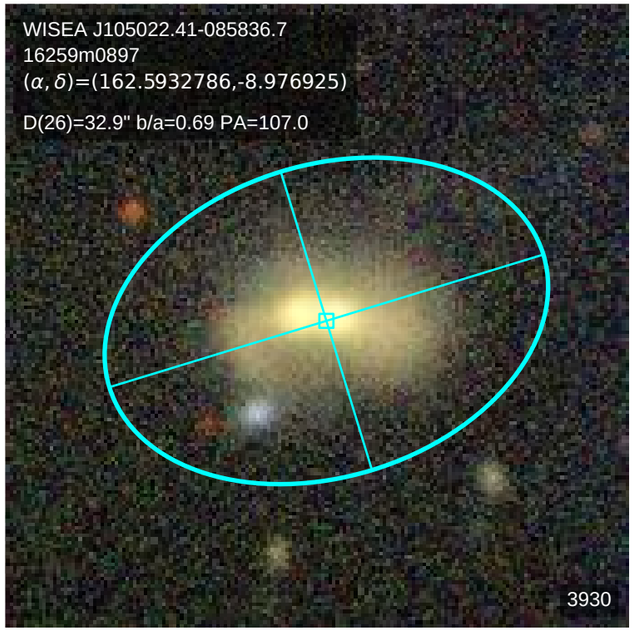

2MASS J21022057-2809141
31558m2815
(α, δ)=(315.5856810,-28.154102)
D(26)=32.9" b/a=0.58 PA=147.3
3925

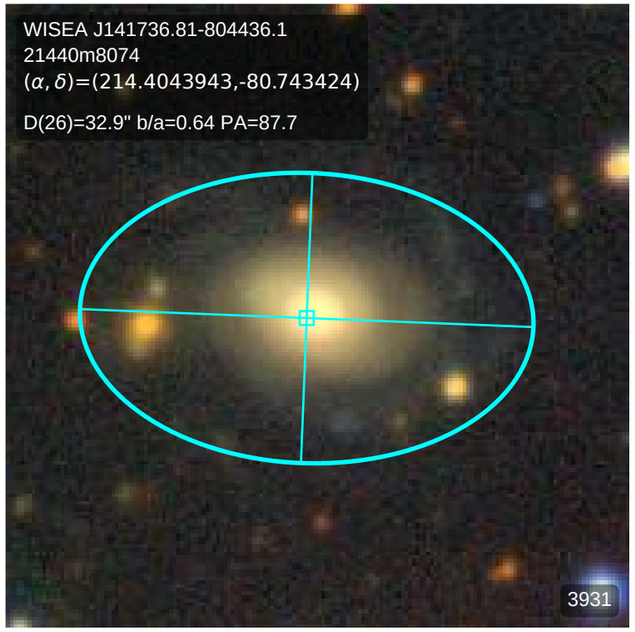

WISEA J184554.91-554623.7
28147m5577
(α, δ)=(281.4787053,-55.773259)
D(26)=32.9" b/a=0.34 PA=48.2
3926

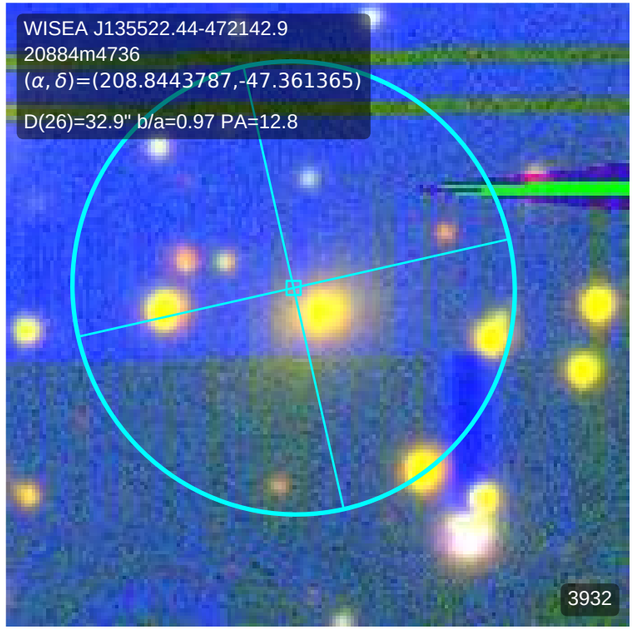

WISEA J213145.71-251502.7
32294m2525
(α, δ)=(322.9404781,-25.250899)
D(26)=32.9" b/a=0.95 PA=142.8
3927

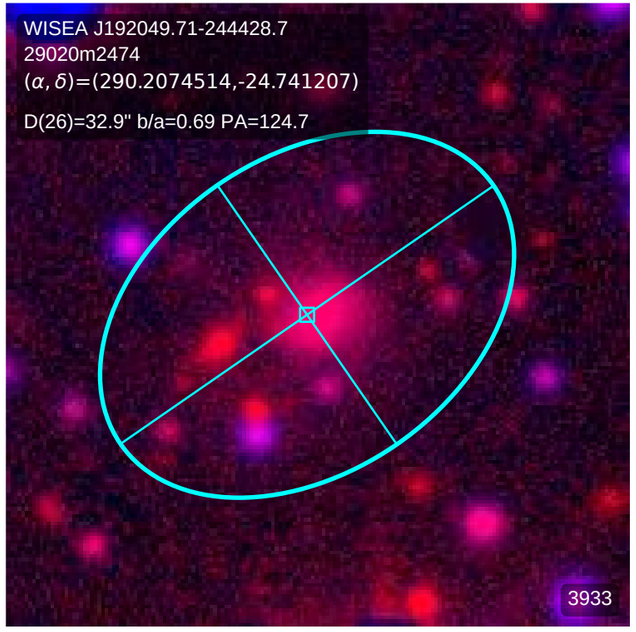

2MASX J03224931+2104484
05070p2108
(α, δ)=(50.7052543,21.080405)
D(26)=32.9" b/a=0.44 PA=66.6
3928

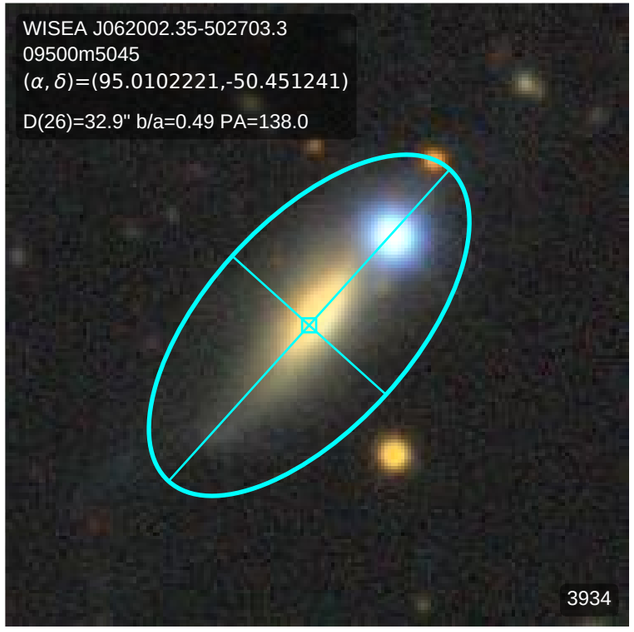

2MASX J05064855-2100207
07670m2100
(α, δ)=(76.7016406,-21.005813)
D(26)=32.9" b/a=0.51 PA=71.9
3929

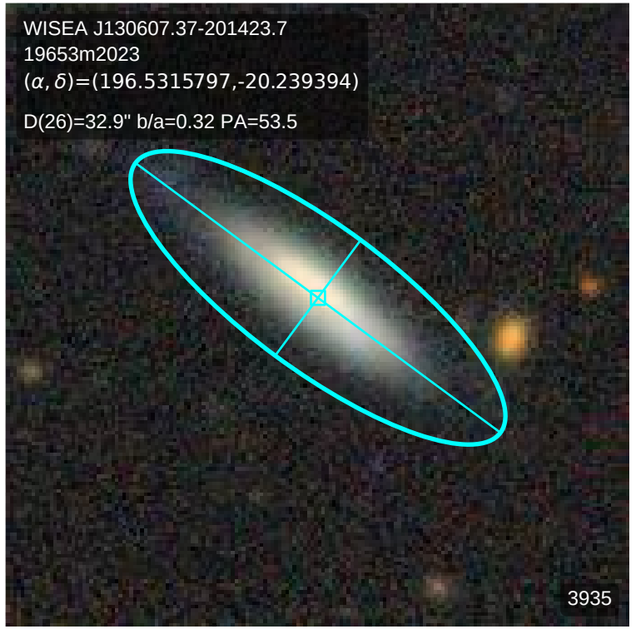

WISEA J105022.41-085836.7
16259m0897
(α, δ)=(162.5932786,-8.976925)
D(26)=32.9" b/a=0.69 PA=107.0
3930

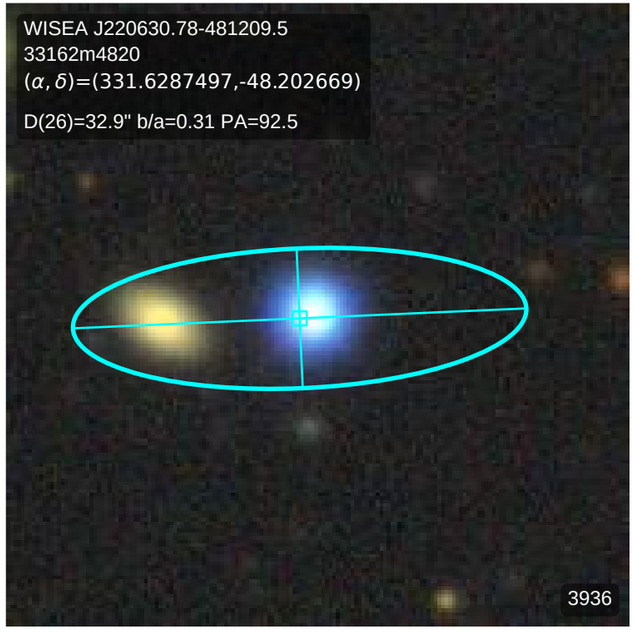

WISEA J141736.81-804436.1
21440m8074
(α, δ)=(214.4043943,-80.743424)
D(26)=32.9" b/a=0.64 PA=87.7
3931

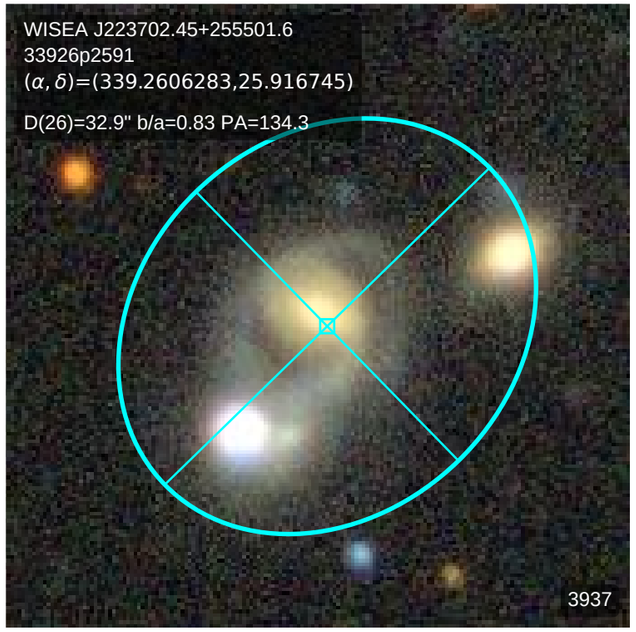

WISEA J135522.44-472142.9
20884m4736
(α, δ)=(208.8443787,-47.361365)
D(26)=32.9" b/a=0.97 PA=12.8
3932

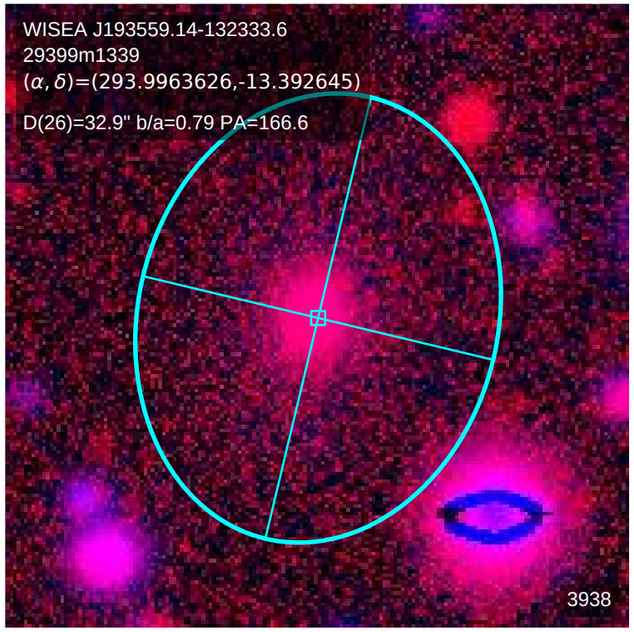

WISEA J192049.71-244428.7
29020m2474
(α, δ)=(290.2074514,-24.741207)
D(26)=32.9" b/a=0.69 PA=124.7
3933

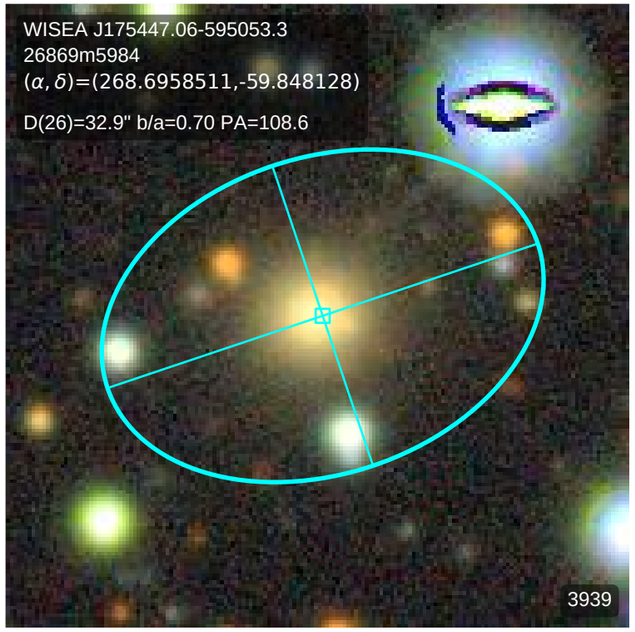

WISEA J062002.35-502703.3
09500m5045
(α, δ)=(95.0102221,-50.451241)
D(26)=32.9" b/a=0.49 PA=138.0
3934

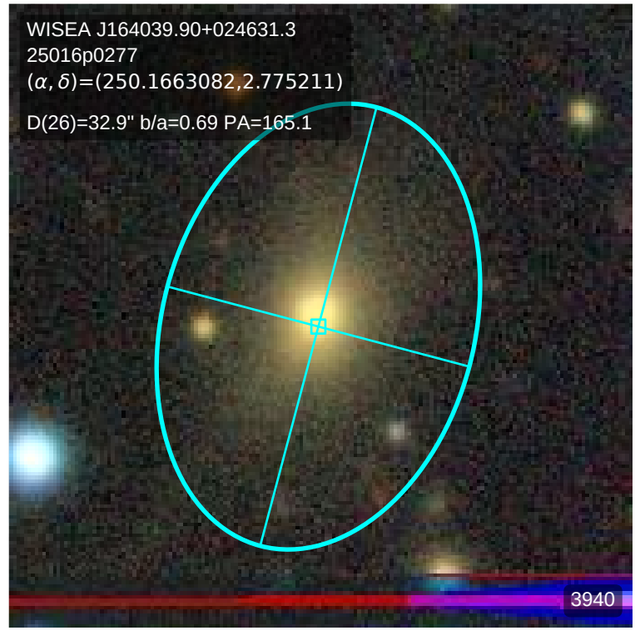

WISEA J130607.37-201423.7
19653m2023
(α, δ)=(196.5315797,-20.239394)
D(26)=32.9" b/a=0.32 PA=53.5
3935

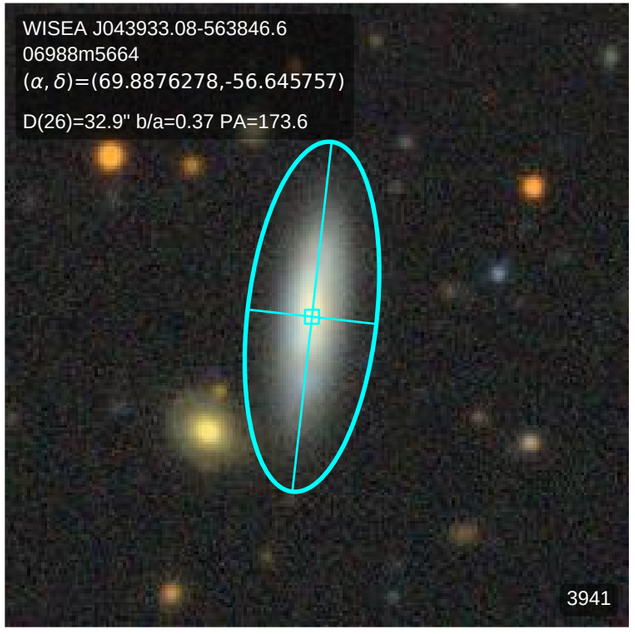

WISEA J220630.78-481209.5
33162m4820
(α, δ)=(331.6287497,-48.202669)
D(26)=32.9" b/a=0.31 PA=92.5
3936

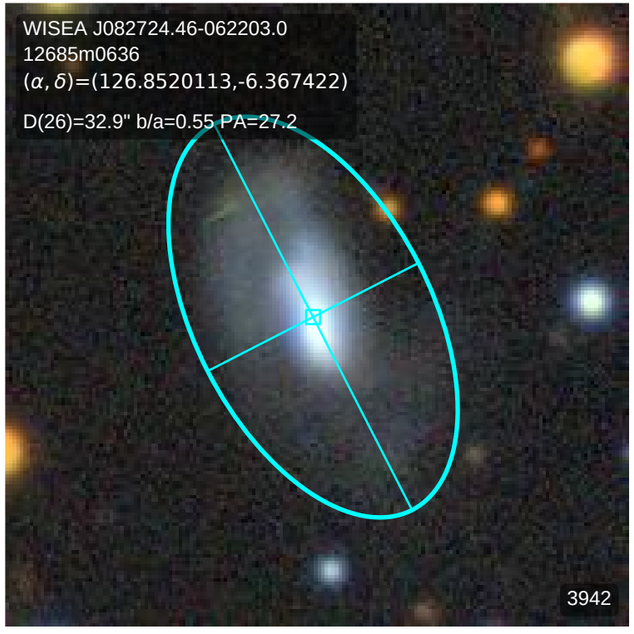

WISEA J223702.45+255501.6
33926p2591
(α, δ)=(339.2606283,25.916745)
D(26)=32.9" b/a=0.83 PA=134.3
3937

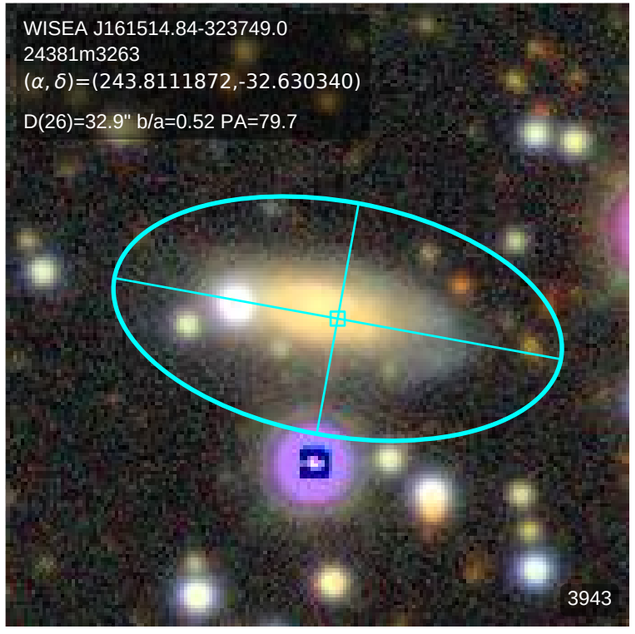

WISEA J193559.14-132333.6
29399m1339
(α, δ)=(293.9963626,-13.392645)
D(26)=32.9" b/a=0.79 PA=166.6
3938

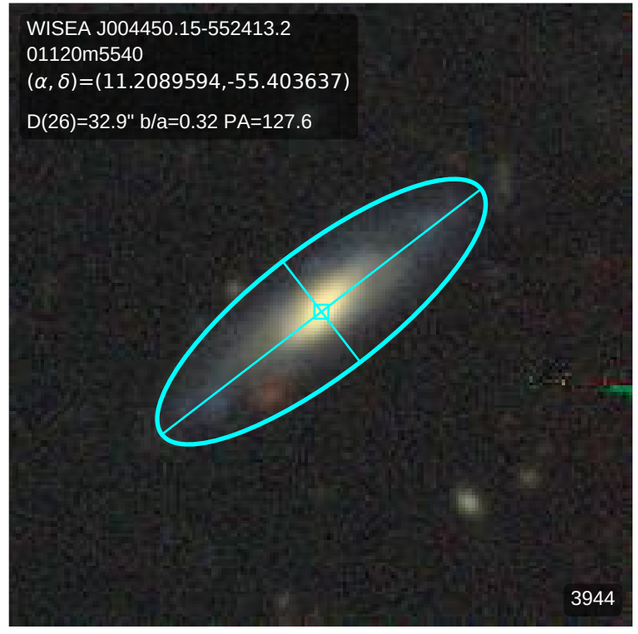

WISEA J175447.06-595053.3
26869m5984
(α, δ)=(268.6958511,-59.848128)
D(26)=32.9" b/a=0.70 PA=108.6
3939

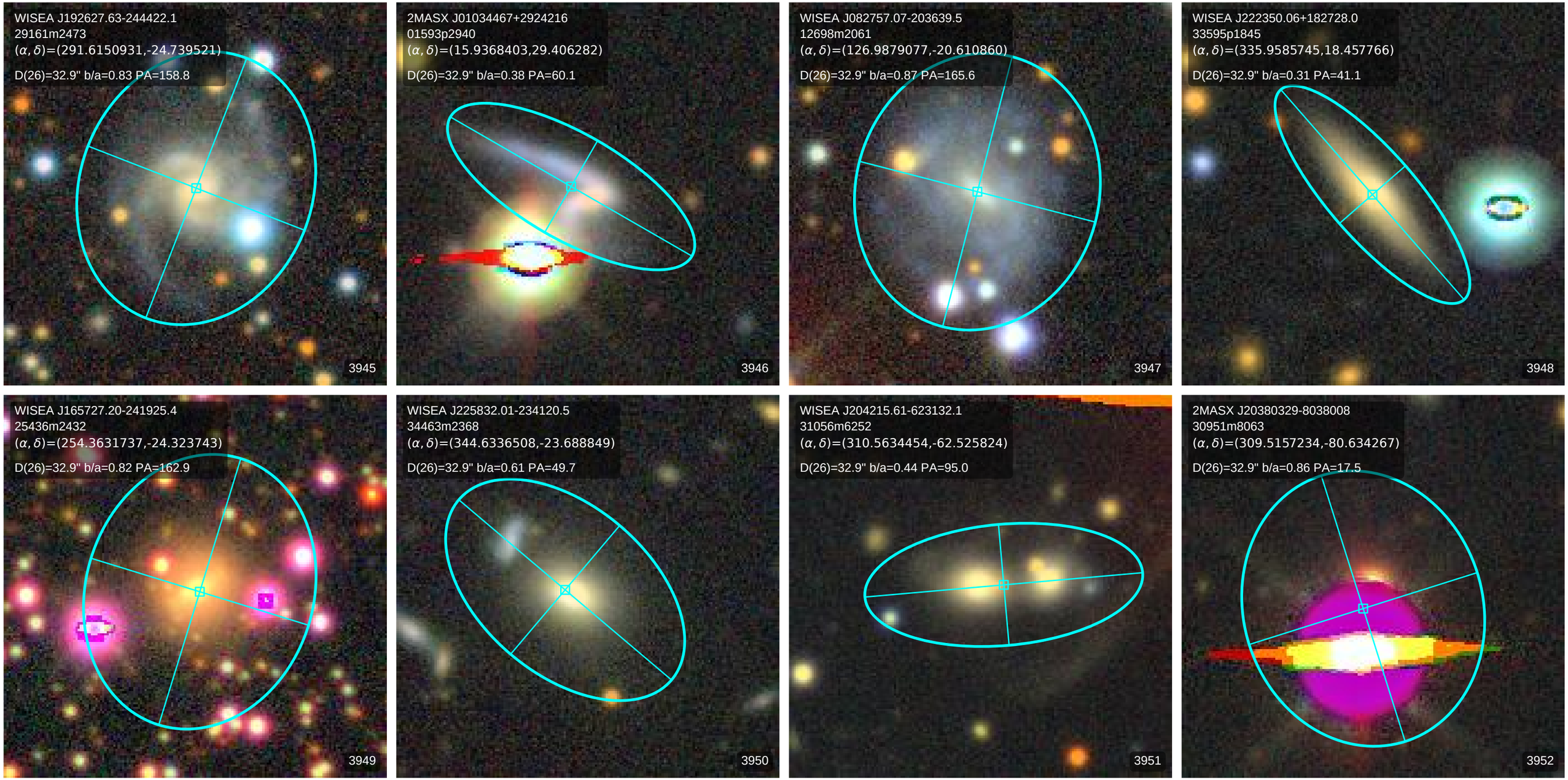

WISEA J164039.90+024631.3
25016p0277
(α, δ)=(250.1663082,2.775211)
D(26)=32.9" b/a=0.69 PA=165.1
3940

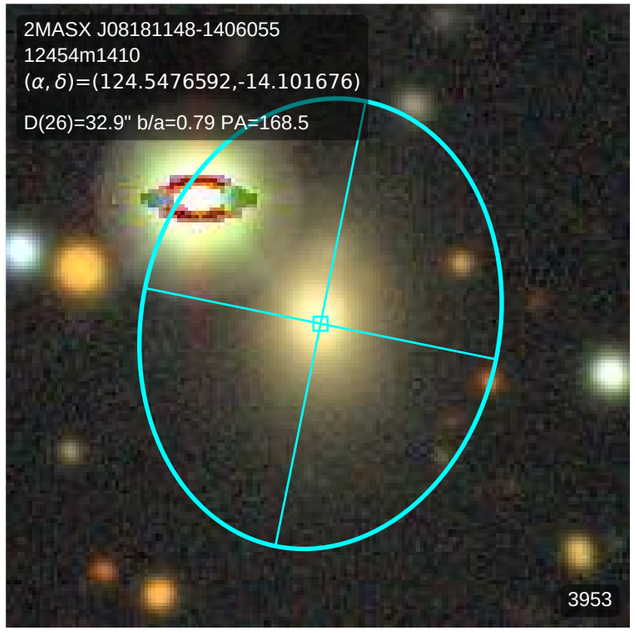

WISEA J043933.08-563846.6
06988m5664
(α, δ)=(69.8876278,-56.645757)
D(26)=32.9" b/a=0.37 PA=173.6
3941

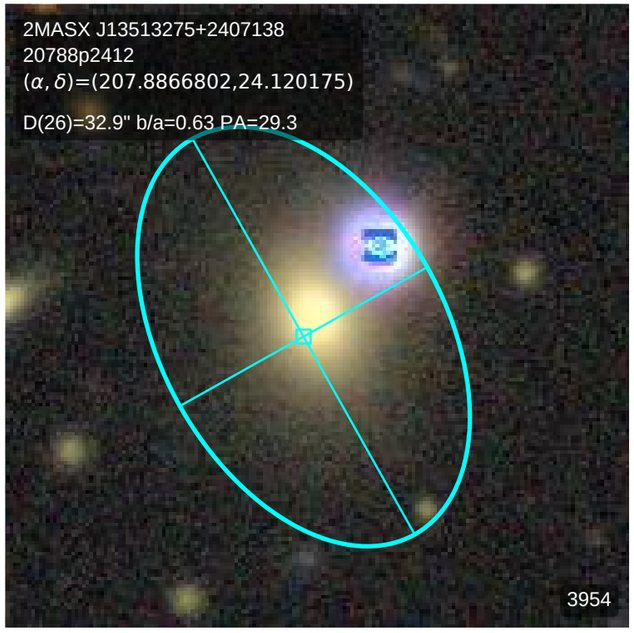

WISEA J082724.46-062203.0
12685m0636
(α, δ)=(126.8520113,-6.367422)
D(26)=32.9" b/a=0.55 PA=27.2
3942

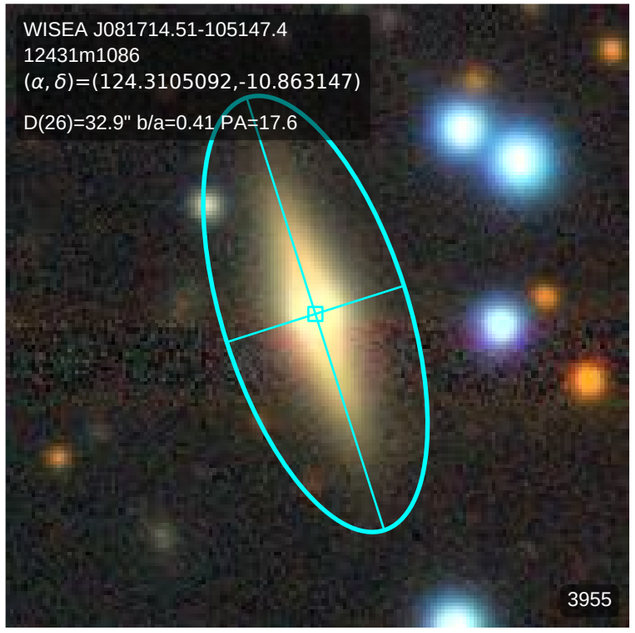

WISEA J161514.84-323749.0
24381m3263
(α, δ)=(243.8111872,-32.630340)
D(26)=32.9" b/a=0.52 PA=79.7
3943

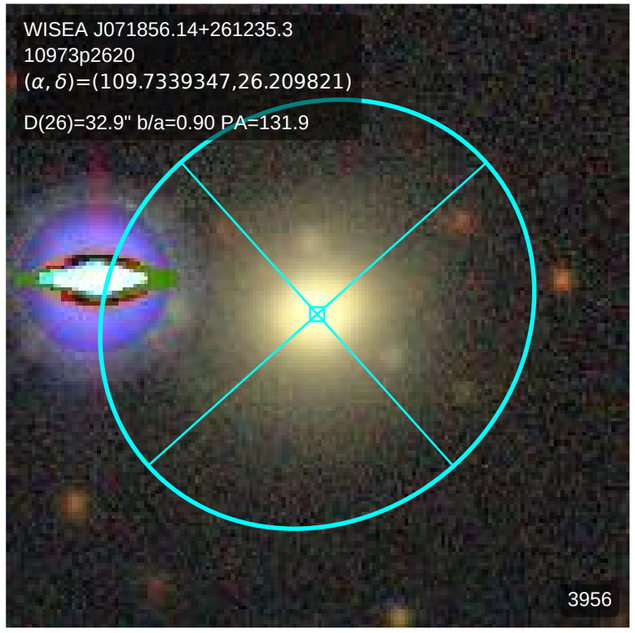

WISEA J004450.15-552413.2
01120m5540
(α, δ)=(11.2089594,-55.403637)
D(26)=32.9" b/a=0.32 PA=127.6
3944

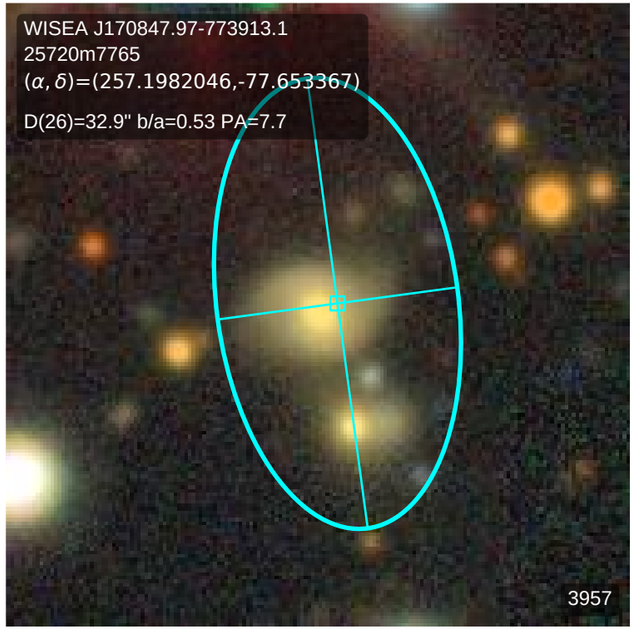

WISEA J192627.63-244422.1
29161m2473
(α, δ)=(291.6150931,-24.739521)
D(26)=32.9" b/a=0.83 PA=158.8
3945
2MASX J01034467+2924216
01593p2940
(α, δ)=(15.9368403,29.406282)
D(26)=32.9" b/a=0.38 PA=60.1
3946
WISEA J082757.07-203639.5
12698m2061
(α, δ)=(126.9879077,-20.610860)
D(26)=32.9" b/a=0.87 PA=165.6
3947
WISEA J222350.06+182728.0
33595p1845
(α, δ)=(335.9585745,18.457766)
D(26)=32.9" b/a=0.31 PA=41.1
3948
WISEA J165727.20-241925.4
25436m2432
(α, δ)=(254.3631737,-24.323743)
D(26)=32.9" b/a=0.82 PA=162.9
3949
WISEA J225832.01-234120.5
34463m2368
(α, δ)=(344.6336508,-23.688849)
D(26)=32.9" b/a=0.61 PA=49.7
3950
WISEA J204215.61-623132.1
31056m6252
(α, δ)=(310.5634454,-62.525824)
D(26)=32.9" b/a=0.44 PA=95.0
3951
2MASX J20380329-8038008
30951m8063
(α, δ)=(309.5157234,-80.634267)
D(26)=32.9" b/a=0.86 PA=17.5
3952

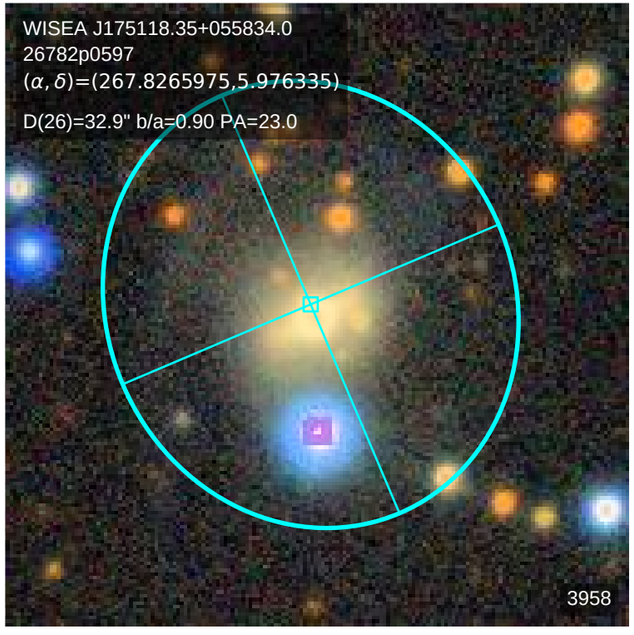

2MASX J08181148-1406055
12454m1410
(α, δ)=(124.5476592,-14.101676)
D(26)=32.9" b/a=0.79 PA=168.5
3953

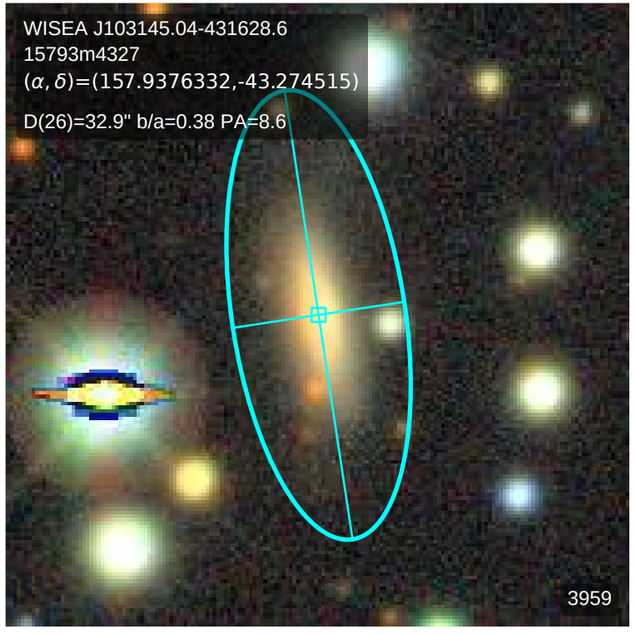

2MASX J13513275+2407138
20788p2412
(α, δ)=(207.8866802,24.120175)
D(26)=32.9" b/a=0.63 PA=29.3
3954

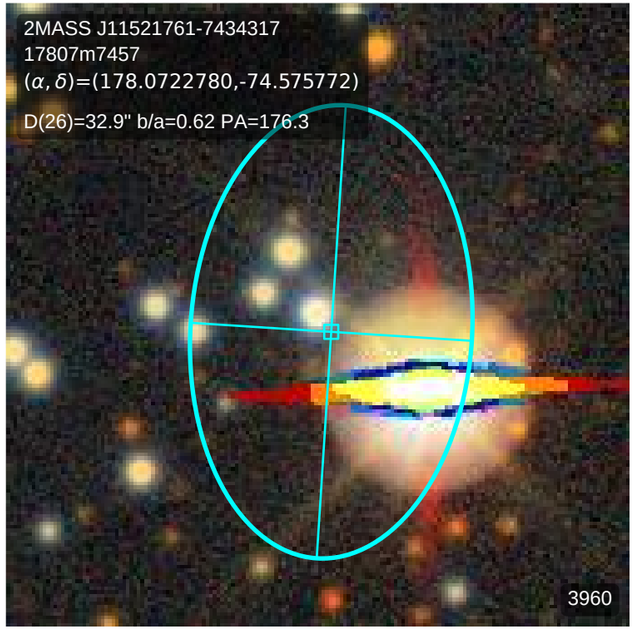

WISEA J081714.51-105147.4
12431m1086
(α, δ)=(124.3105092,-10.863147)
D(26)=32.9" b/a=0.41 PA=17.6
3955

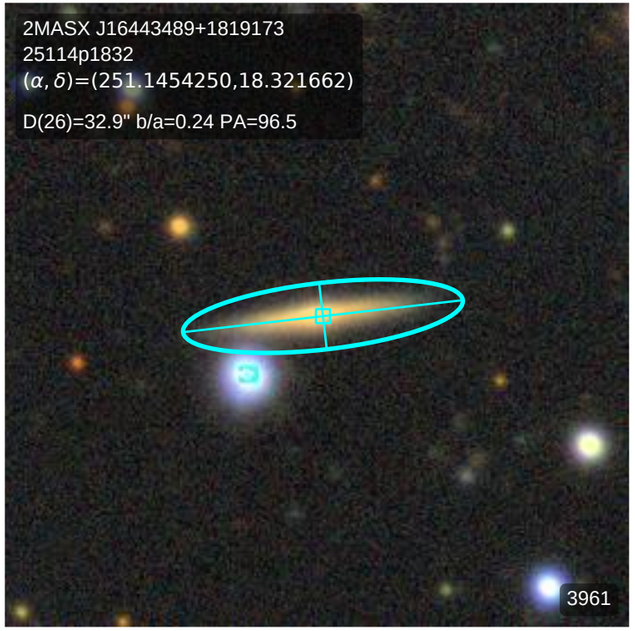

WISEA J071856.14+261235.3
10973p2620
(α, δ)=(109.7339347,26.209821)
D(26)=32.9" b/a=0.90 PA=131.9
3956

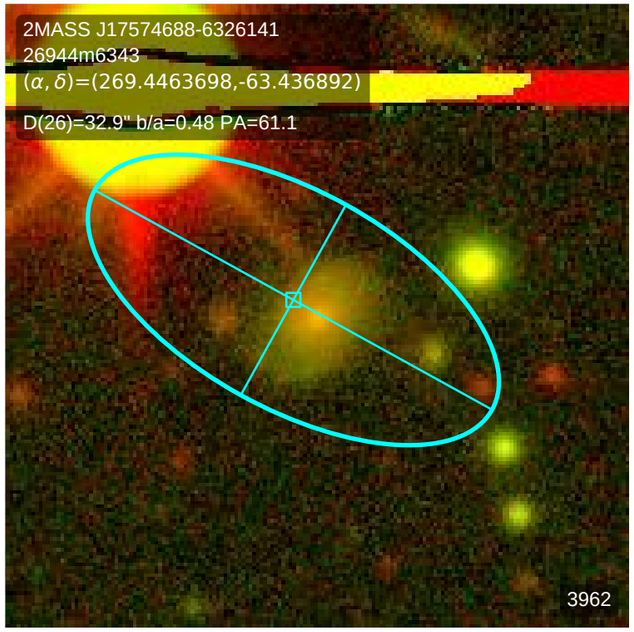

WISEA J170847.97-773913.1
25720m7765
(α, δ)=(257.1982046,-77.653367)
D(26)=32.9" b/a=0.53 PA=7.7
3957

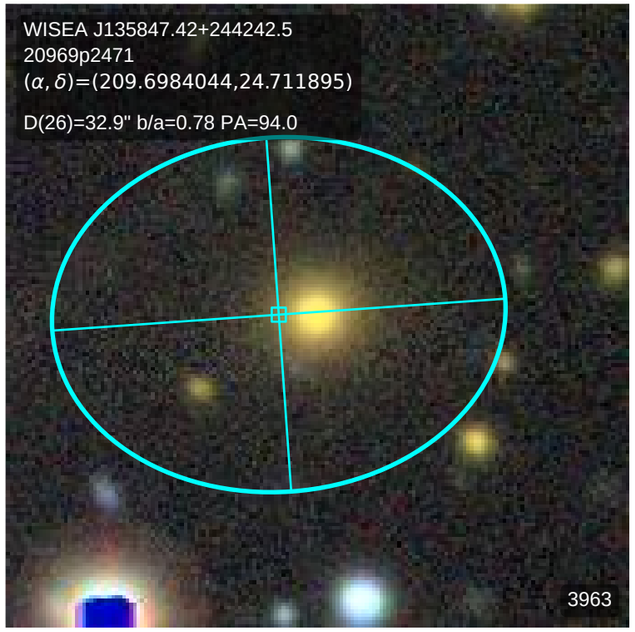

WISEA J175118.35+055834.0
26782p0597
(α, δ)=(267.8265975,5.976335)
D(26)=32.9" b/a=0.90 PA=23.0
3958

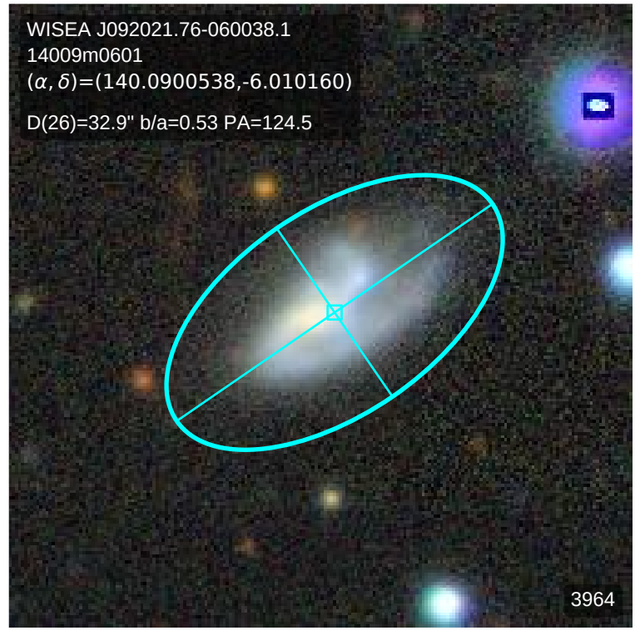

WISEA J103145.04-431628.6
15793m4327
(α, δ)=(157.9376332,-43.274515)
D(26)=32.9" b/a=0.38 PA=8.6
3959

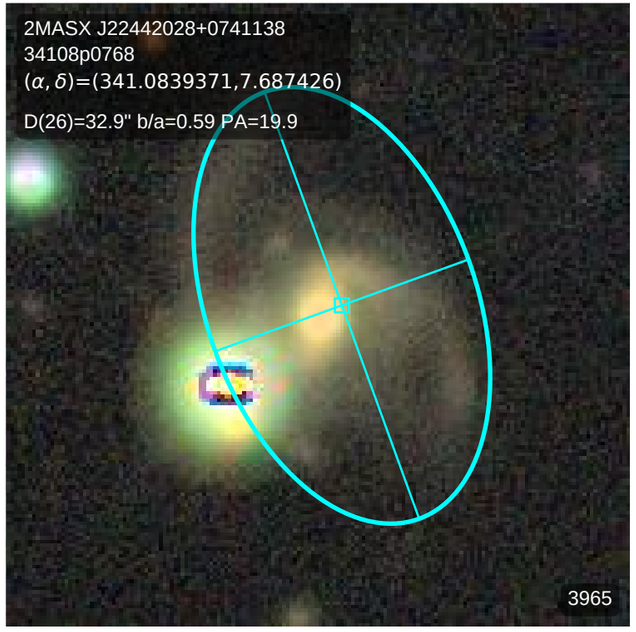

2MASS J11521761-7434317
17807m7457
(α, δ)=(178.0722780,-74.575772)
D(26)=32.9" b/a=0.62 PA=176.3
3960

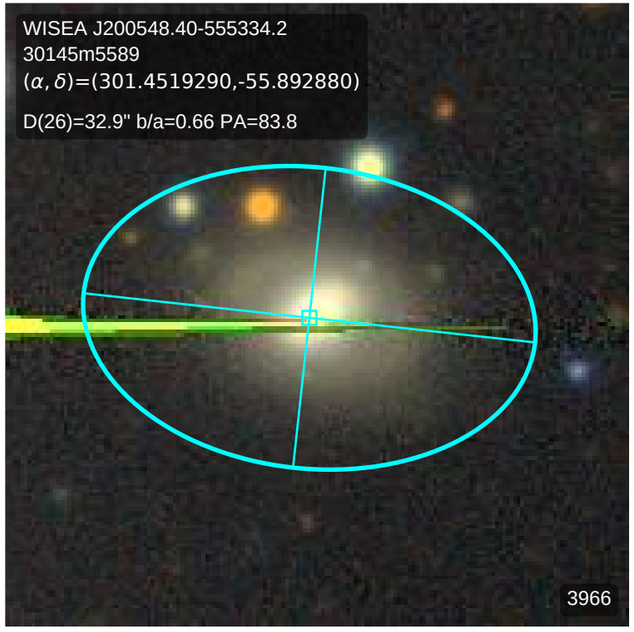

2MASX J16443489+1819173
25114p1832
(α, δ)=(251.1454250,18.321662)
D(26)=32.9" b/a=0.24 PA=96.5
3961

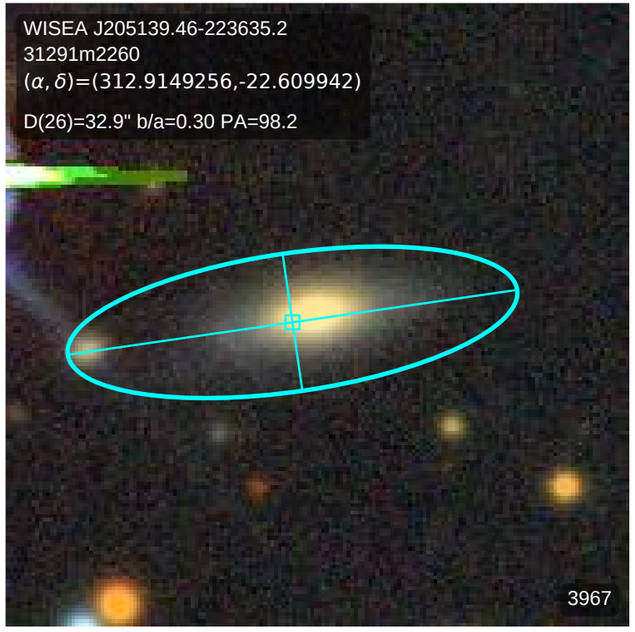

2MASS J17574688-6326141
26944m6343
(α, δ)=(269.4463698,-63.436892)
D(26)=32.9" b/a=0.48 PA=61.1
3962

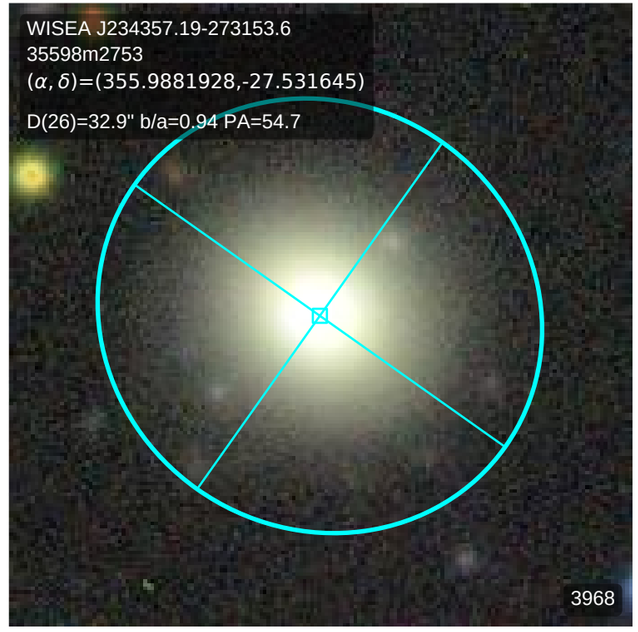

WISEA J135847.42+244242.5
20969p2471
(α, δ)=(209.6984044,24.711895)
D(26)=32.9" b/a=0.78 PA=94.0
3963

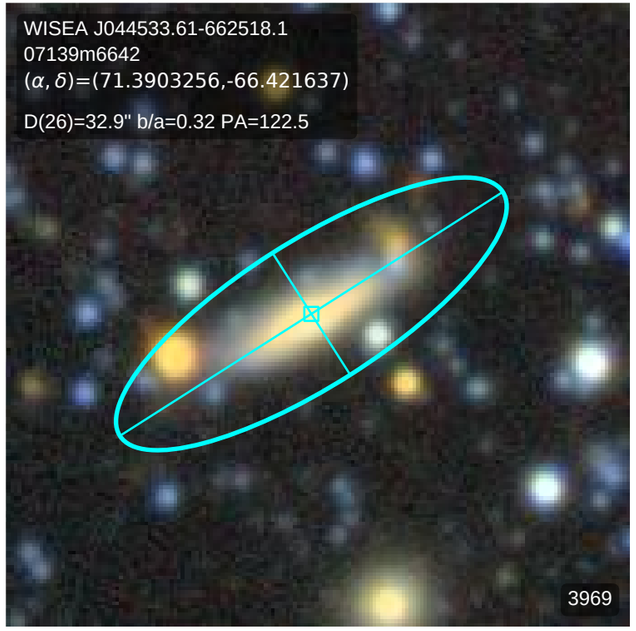

WISEA J092021.76-060038.1
14009m0601
(α, δ)=(140.0900538,-6.010160)
D(26)=32.9" b/a=0.53 PA=124.5
3964

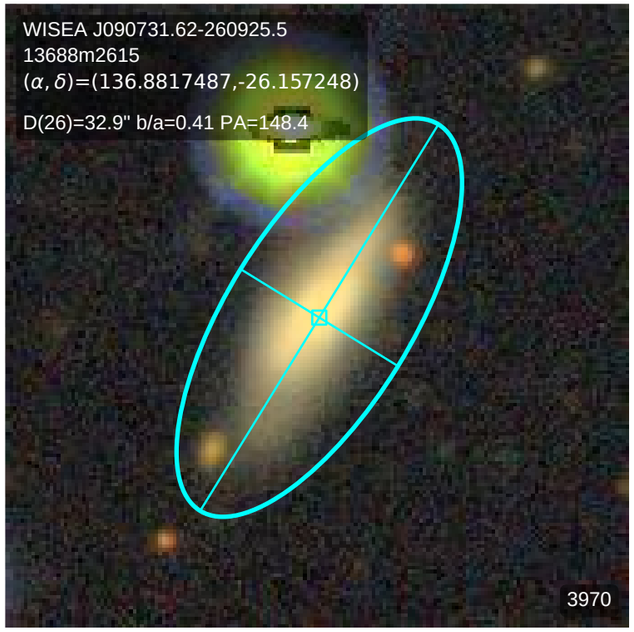

2MASX J22442028+0741138
34108p0768
(α, δ)=(341.0839371,7.687426)
D(26)=32.9" b/a=0.59 PA=19.9
3965

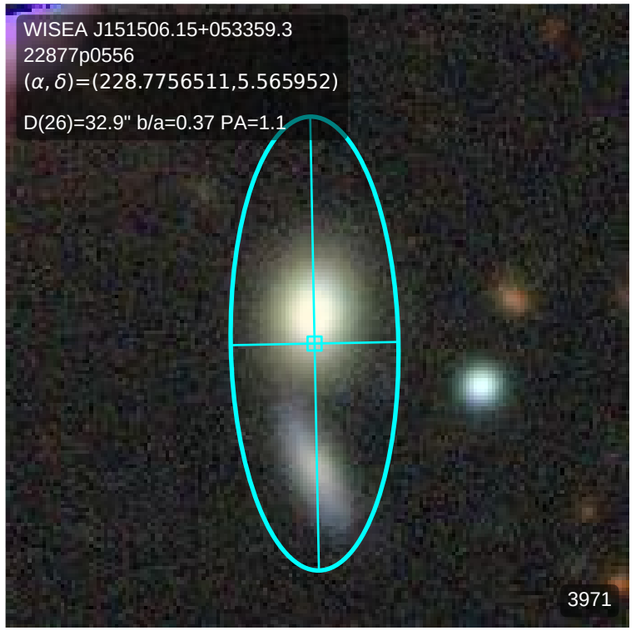

WISEA J200548.40-555334.2
30145m5589
(α, δ)=(301.4519290,-55.892880)
D(26)=32.9" b/a=0.66 PA=83.8
3966

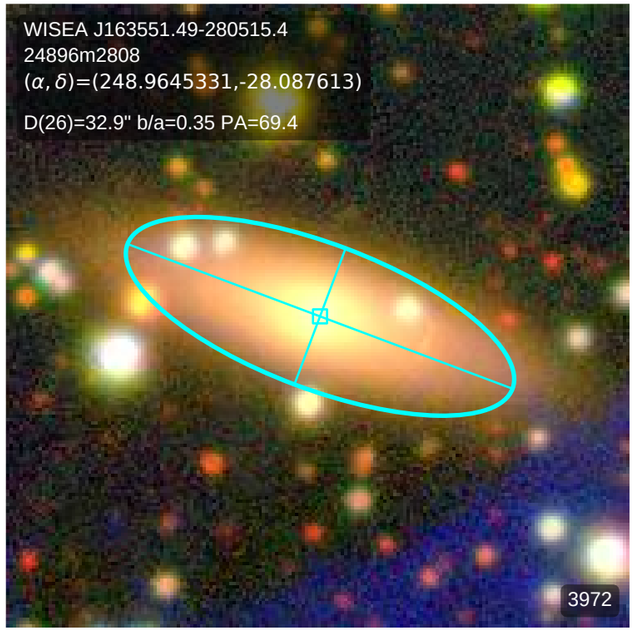

WISEA J205139.46-223635.2
31291m2260
(α, δ)=(312.9149256,-22.609942)
D(26)=32.9" b/a=0.30 PA=98.2
3967

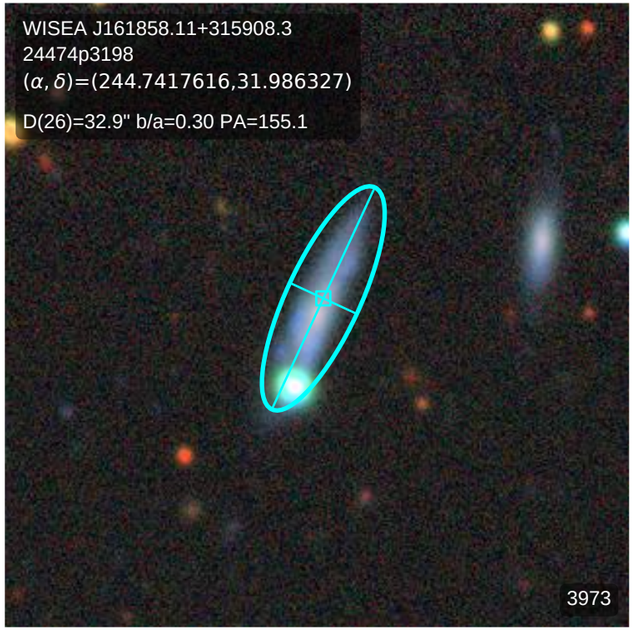

WISEA J234357.19-273153.6
35598m2753
(α, δ)=(355.9881928,-27.531645)
D(26)=32.9" b/a=0.94 PA=54.7
3968

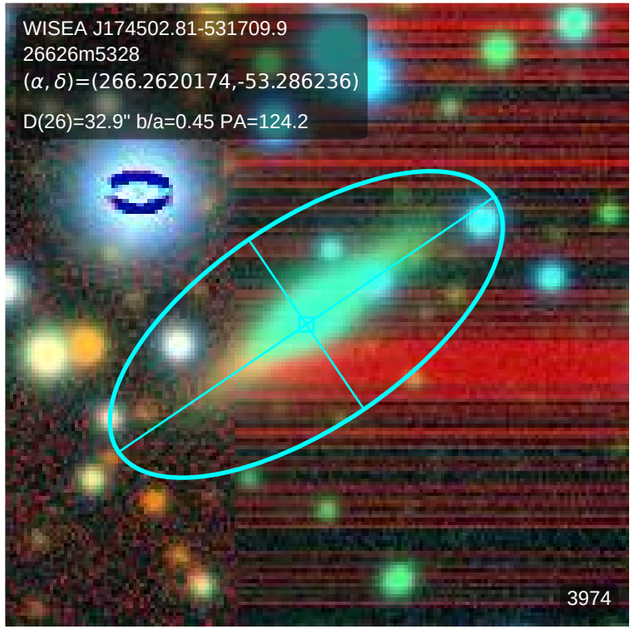

WISEA J044533.61-662518.1
07139m6642
(α, δ)=(71.3903256,-66.421637)
D(26)=32.9" b/a=0.32 PA=122.5
3969

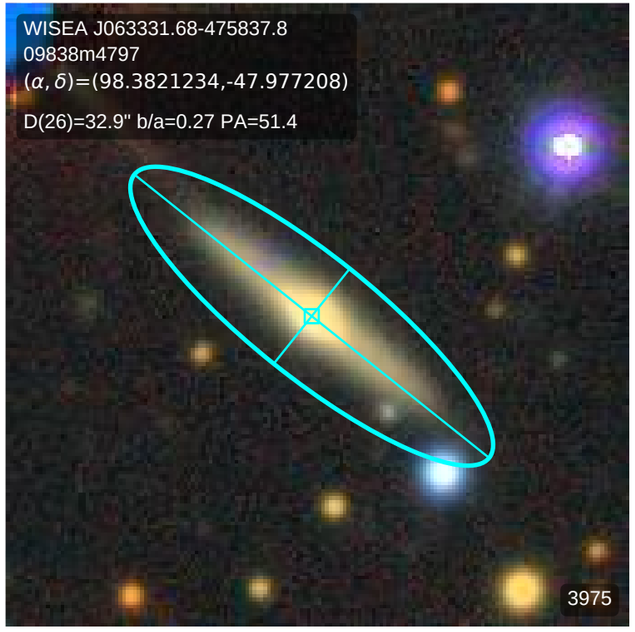

WISEA J090731.62-260925.5
13688m2615
(α, δ)=(136.8817487,-26.157248)
D(26)=32.9" b/a=0.41 PA=148.4
3970

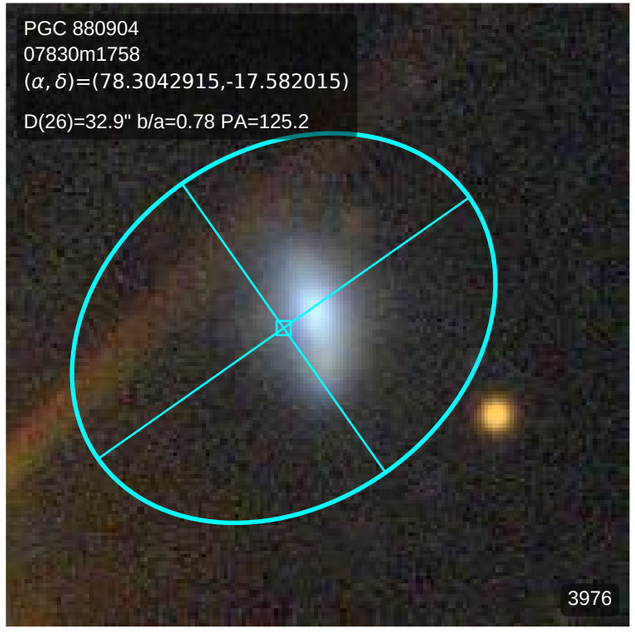

WISEA J151506.15+053359.3
22877p0556
(α, δ)=(228.7756511,5.565952)
D(26)=32.9" b/a=0.37 PA=1.1
3971

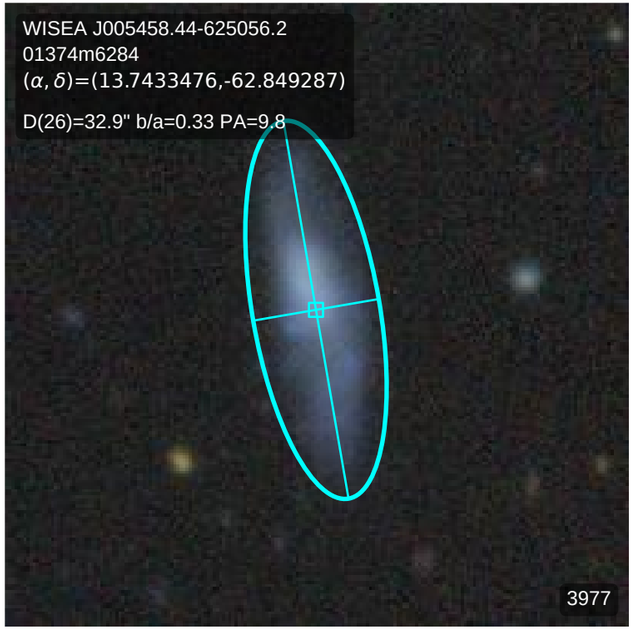

WISEA J163551.49-280515.4
24896m2808
(α, δ)=(248.9645331,-28.087613)
D(26)=32.9" b/a=0.35 PA=69.4
3972

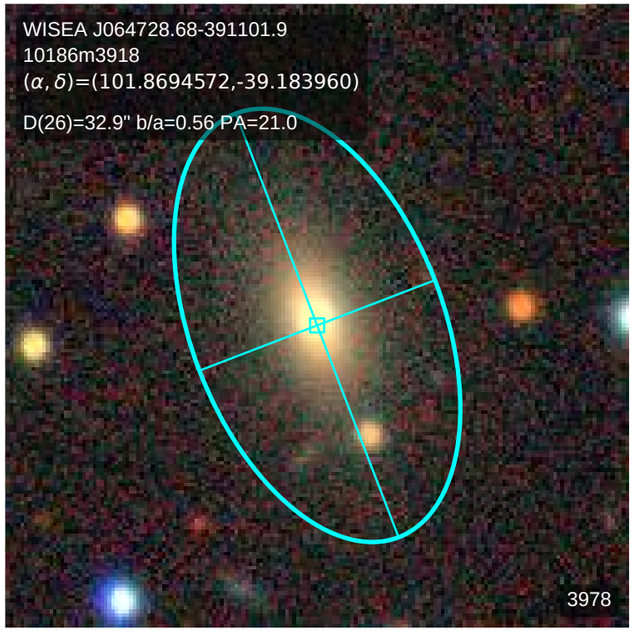

WISEA J161858.11+315908.3
24474p3198
(α, δ)=(244.7417616,31.986327)
D(26)=32.9" b/a=0.30 PA=155.1
3973

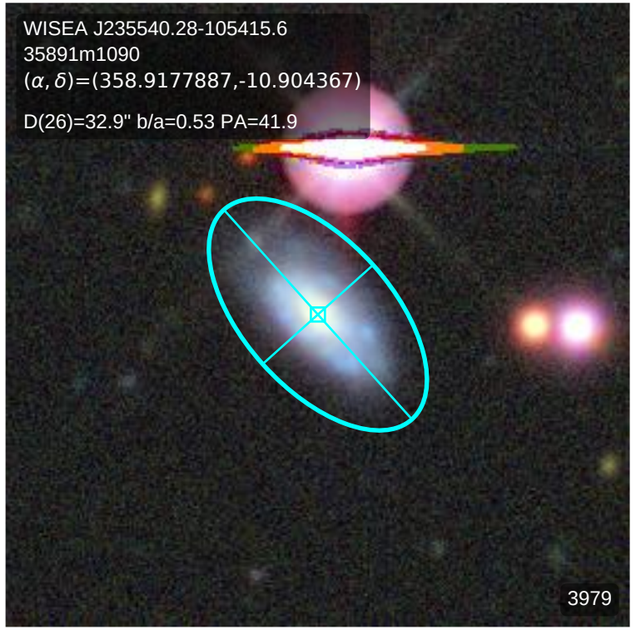

WISEA J174502.81-531709.9
26626m5328
(α, δ)=(266.2620174,-53.286236)
D(26)=32.9" b/a=0.45 PA=124.2
3974

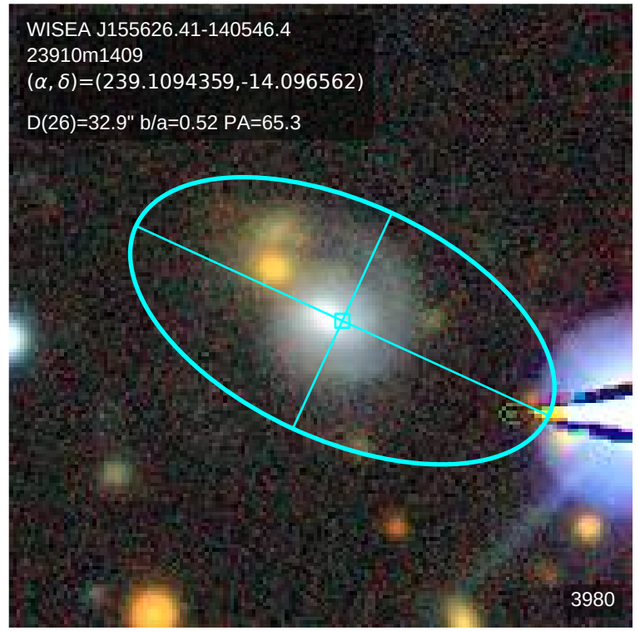

WISEA J063331.68-475837.8
09838m4797
(α, δ)=(98.3821234,-47.977208)
D(26)=32.9" b/a=0.27 PA=51.4
3975

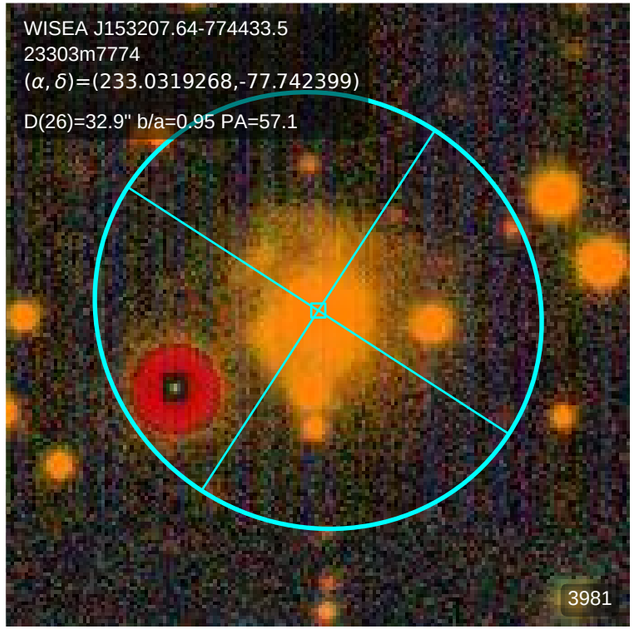

PGC 880904
07830m1758
(α, δ)=(78.3042915,-17.582015)
D(26)=32.9" b/a=0.78 PA=125.2
3976

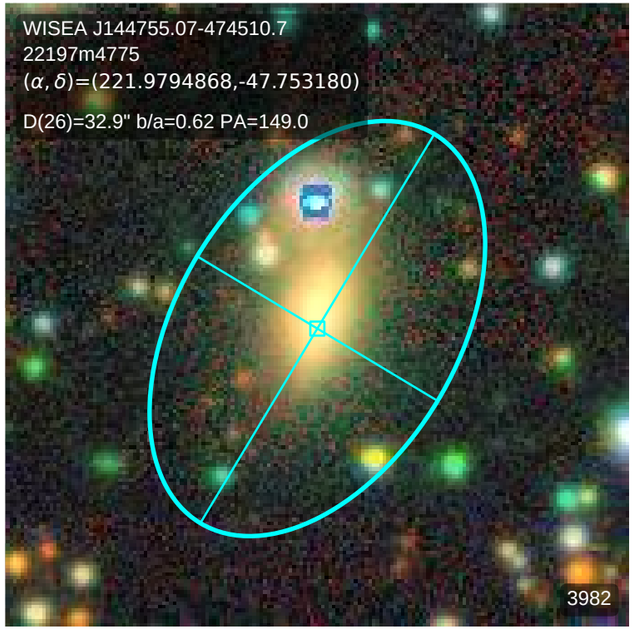

WISEA J005458.44-625056.2
01374m6284
(α, δ)=(13.7433476,-62.849287)
D(26)=32.9" b/a=0.33 PA=9.8
3977

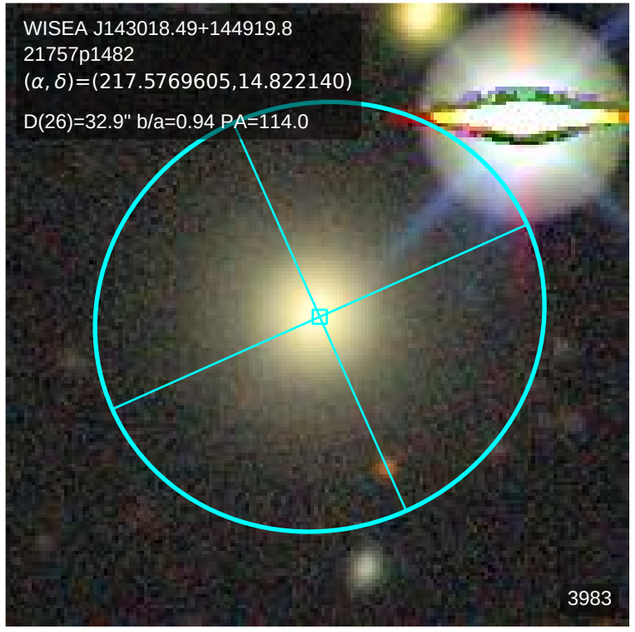

WISEA J064728.68-391101.9
10186m3918
(α, δ)=(101.8694572,-39.183960)
D(26)=32.9" b/a=0.56 PA=21.0
3978

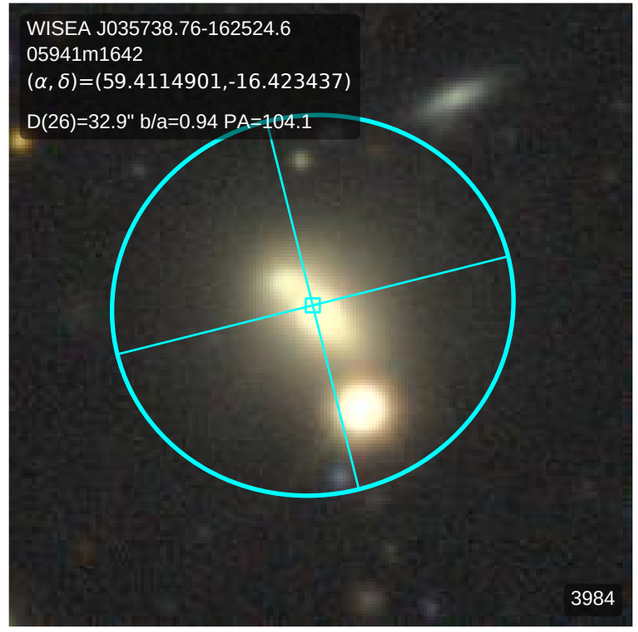

WISEA J235540.28-105415.6
35891m1090
(α, δ)=(358.9177887,-10.904367)
D(26)=32.9" b/a=0.53 PA=41.9
3979

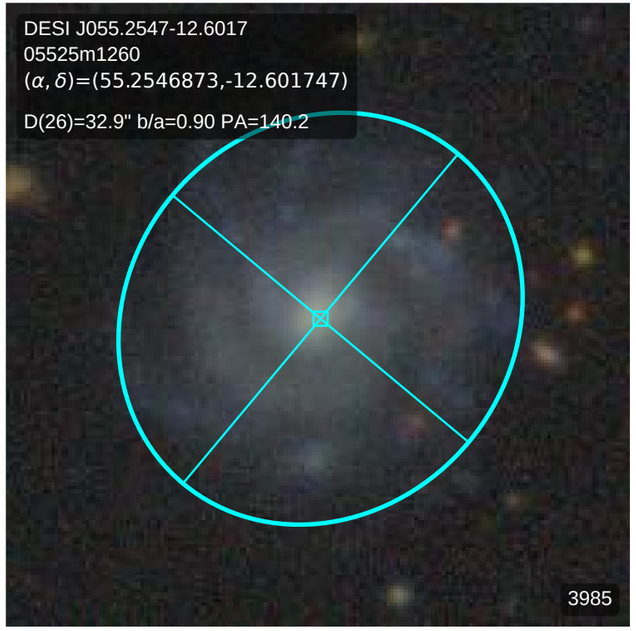

WISEA J155626.41-140546.4
23910m1409
(α, δ)=(239.1094359,-14.096562)
D(26)=32.9" b/a=0.52 PA=65.3
3980

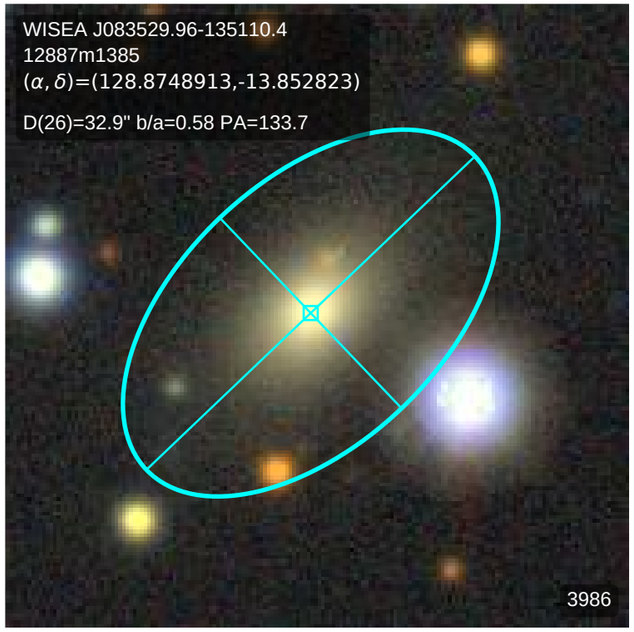

WISEA J153207.64-774433.5
23303m7774
(α, δ)=(233.0319268,-77.742399)
D(26)=32.9" b/a=0.95 PA=57.1
3981

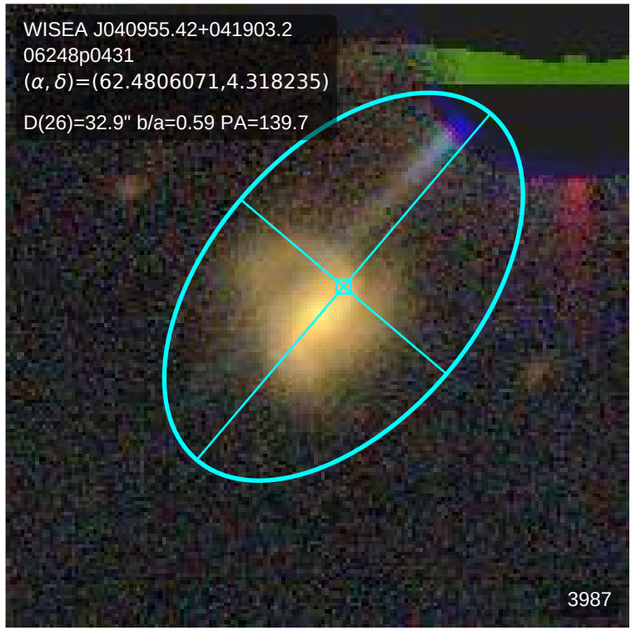

WISEA J144755.07-474510.7
22197m4775
(α, δ)=(221.9794868,-47.753180)
D(26)=32.9" b/a=0.62 PA=149.0
3982

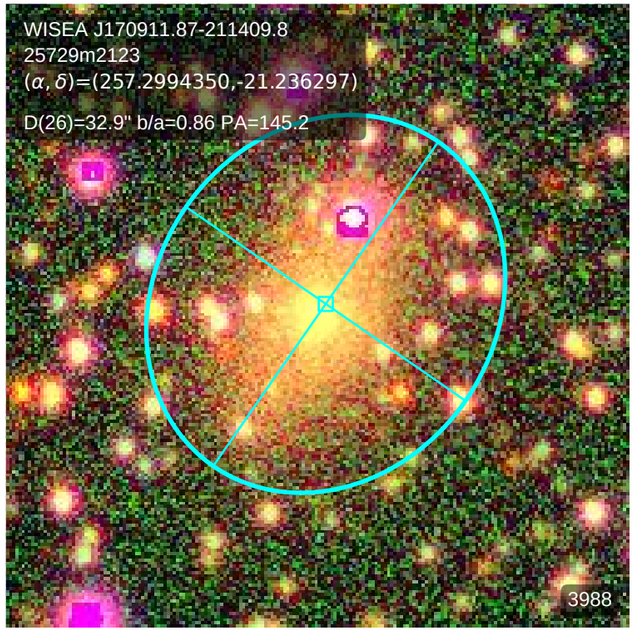

WISEA J143018.49+144919.8
21757p1482
(α, δ)=(217.5769605,14.822140)
D(26)=32.9" b/a=0.94 PA=114.0
3983

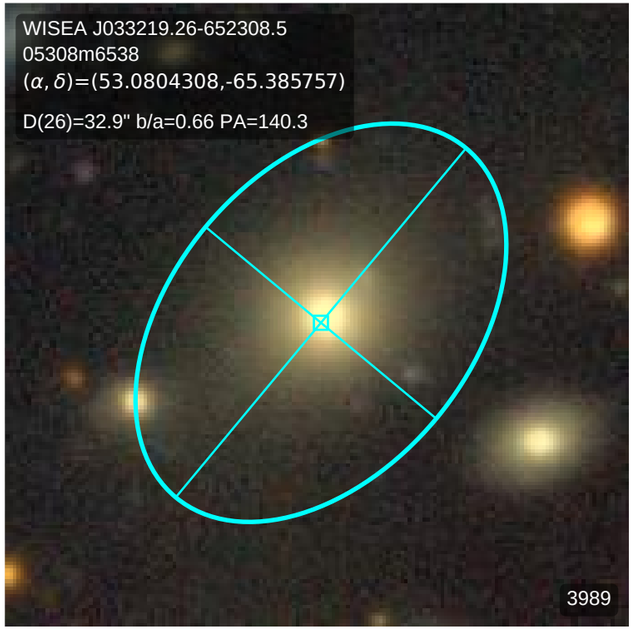

WISEA J035738.76-162524.6
05941m1642
(α, δ)=(59.4114901,-16.423437)
D(26)=32.9" b/a=0.94 PA=104.1
3984

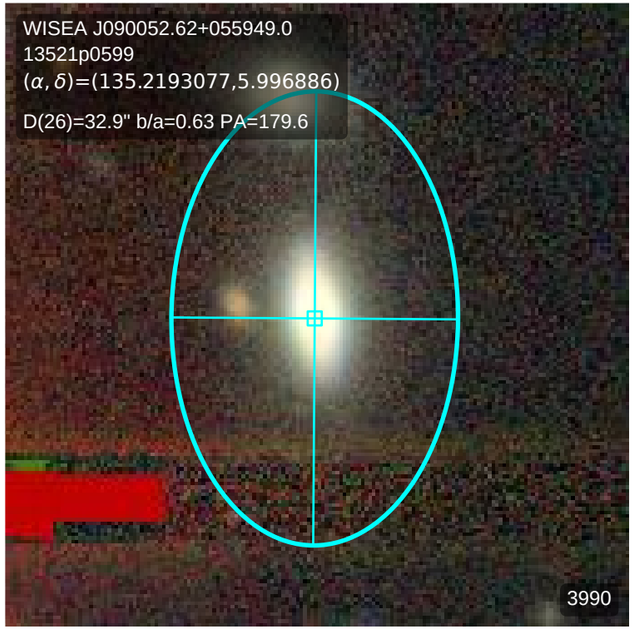

DESI J055.2547-12.6017
05525m1260
(α, δ)=(55.2546873,-12.601747)
D(26)=32.9" b/a=0.90 PA=140.2
3985

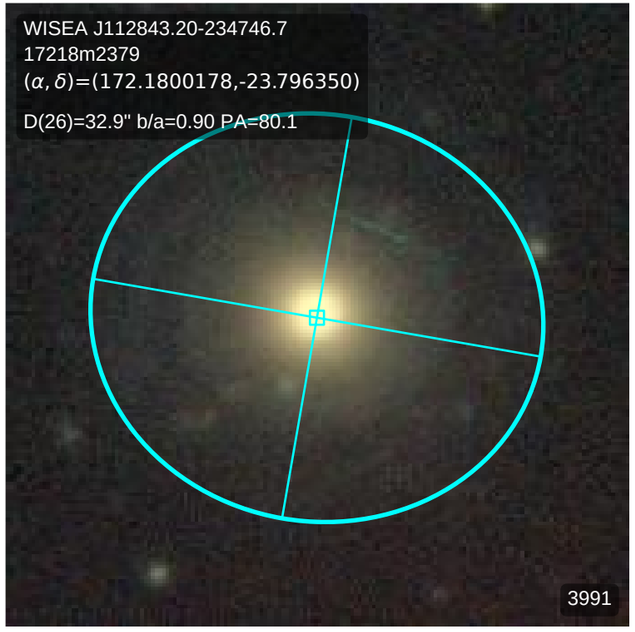

WISEA J083529.96-135110.4
12887m1385
(α, δ)=(128.8748913,-13.852823)
D(26)=32.9" b/a=0.58 PA=133.7
3986

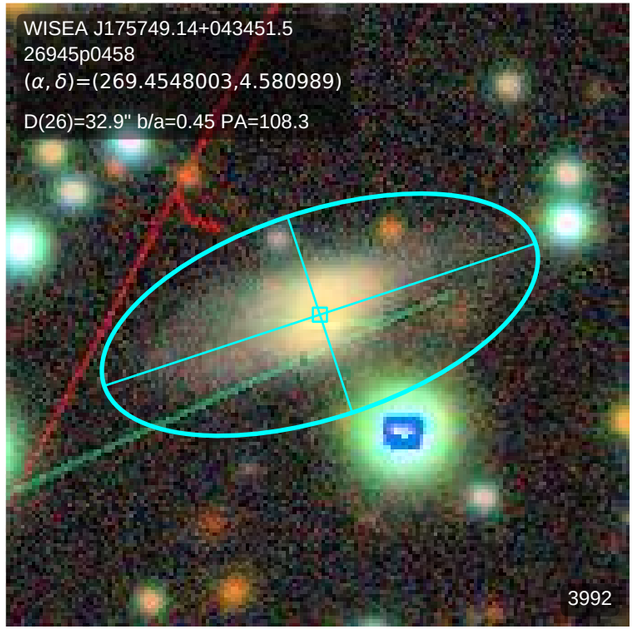

WISEA J040955.42+041903.2
06248p0431
(α, δ)=(62.4806071,4.318235)
D(26)=32.9" b/a=0.59 PA=139.7
3987

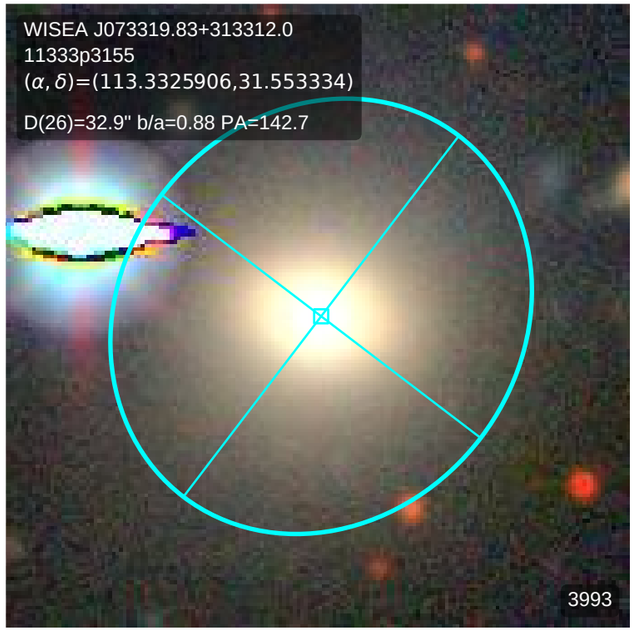

WISEA J170911.87-211409.8
25729m2123
(α, δ)=(257.2994350,-21.236297)
D(26)=32.9" b/a=0.86 PA=145.2
3988

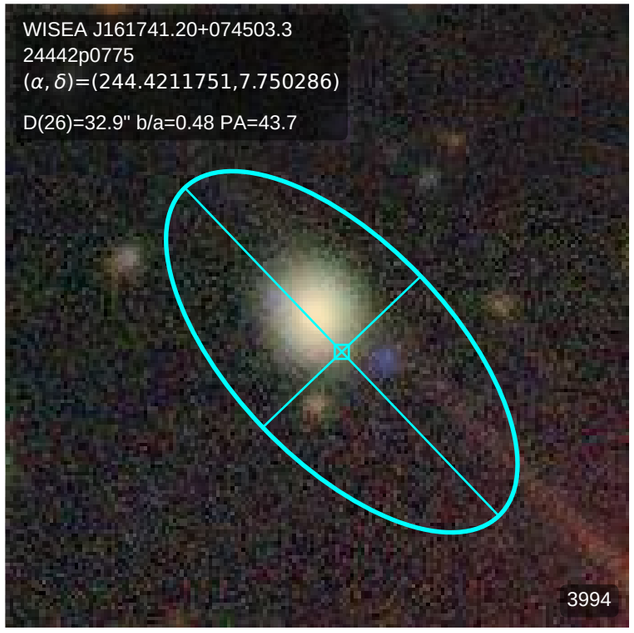

WISEA J033219.26-652308.5
05308m6538
(α, δ)=(53.0804308,-65.385757)
D(26)=32.9" b/a=0.66 PA=140.3
3989

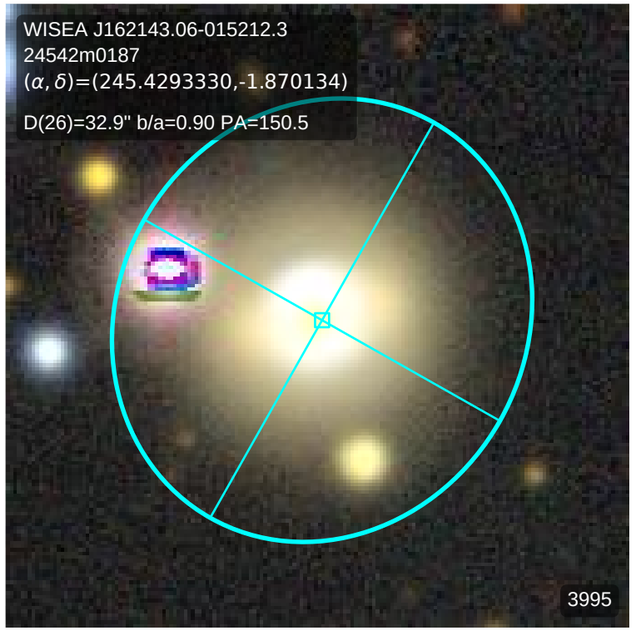

WISEA J090052.62+055949.0
13521p0599
(α, δ)=(135.2193077,5.996886)
D(26)=32.9" b/a=0.63 PA=179.6
3990

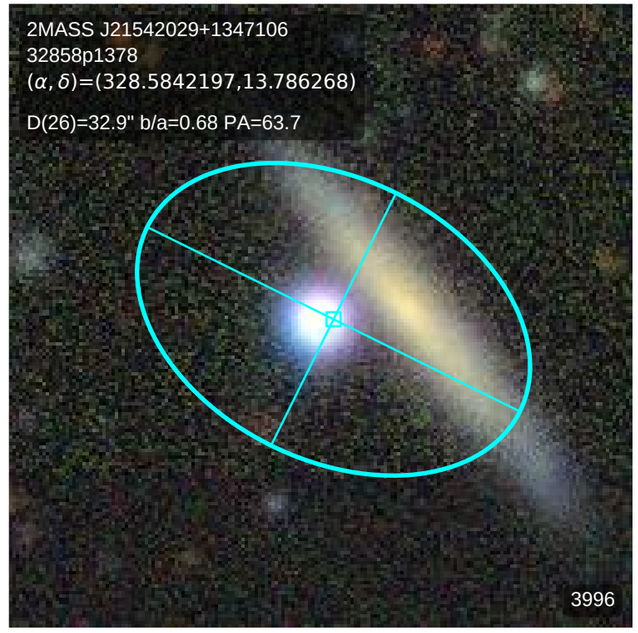

WISEA J112843.20-234746.7
17218m2379
(α, δ)=(172.1800178,-23.796350)
D(26)=32.9" b/a=0.90 PA=80.1
3991

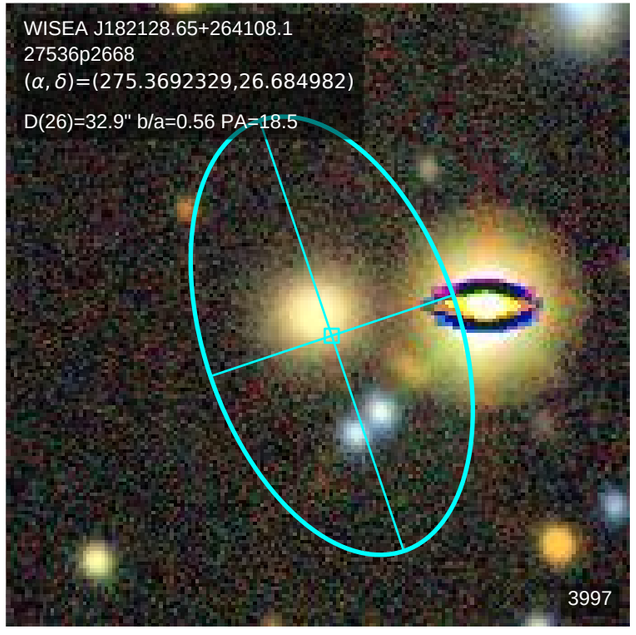

WISEA J175749.14+043451.5
26945p0458
(α, δ)=(269.4548003,4.580989)
D(26)=32.9" b/a=0.45 PA=108.3
3992

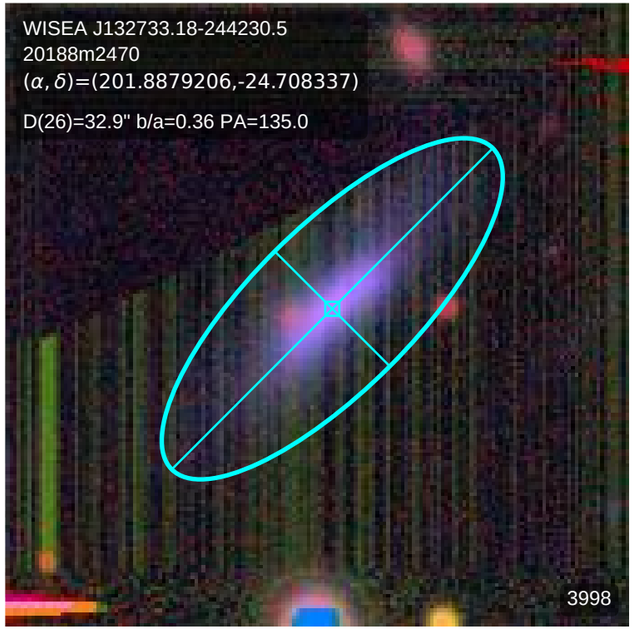

WISEA J073319.83+313312.0
11333p3155
(α, δ)=(113.3325906,31.553334)
D(26)=32.9" b/a=0.88 PA=142.7
3993

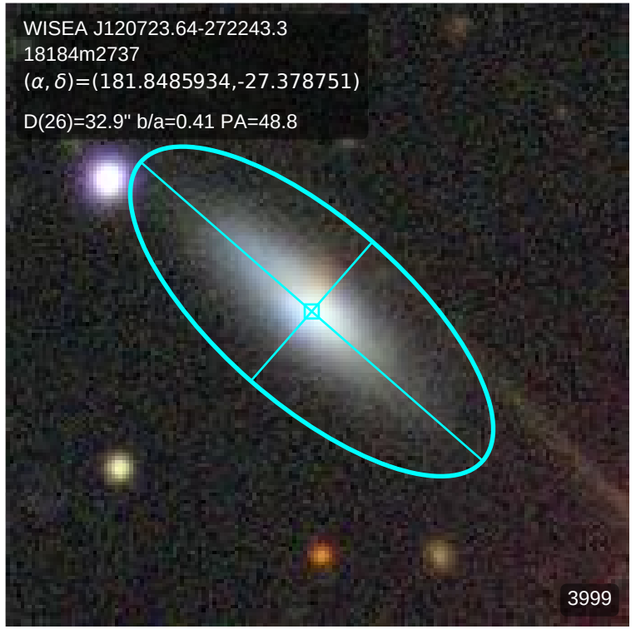

WISEA J161741.20+074503.3
24442p0775
(α, δ)=(244.4211751,7.750286)
D(26)=32.9" b/a=0.48 PA=43.7
3994

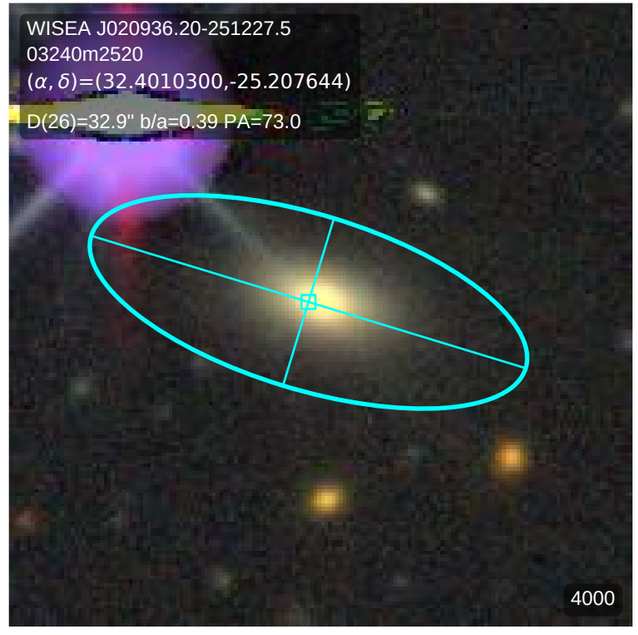

WISEA J162143.06-015212.3
24542m0187
(α, δ)=(245.4293330,-1.870134)
D(26)=32.9" b/a=0.90 PA=150.5
3995

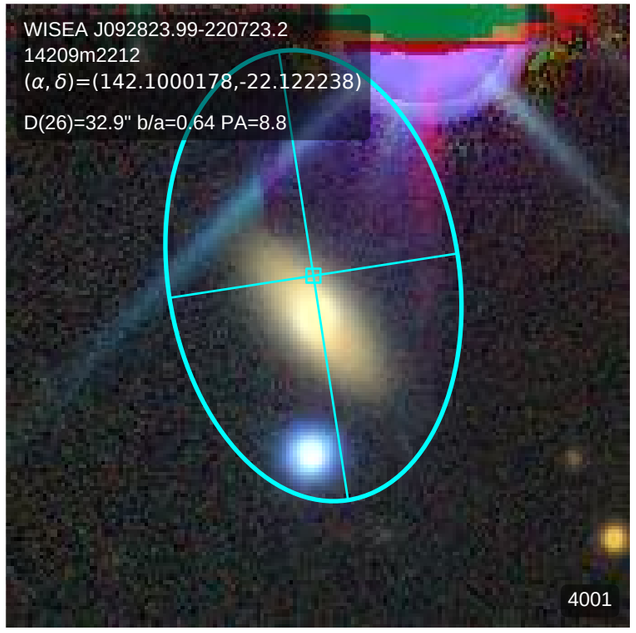

2MASS J21542029+1347106
32858p1378
(α, δ)=(328.5842197,13.786268)
D(26)=32.9" b/a=0.68 PA=63.7
3996

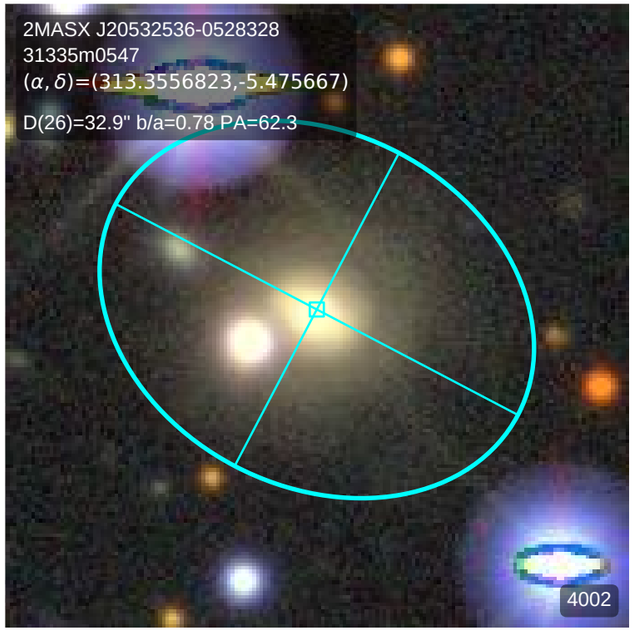

WISEA J182128.65+264108.1
27536p2668
(α, δ)=(275.3692329,26.684982)
D(26)=32.9" b/a=0.56 PA=18.5
3997

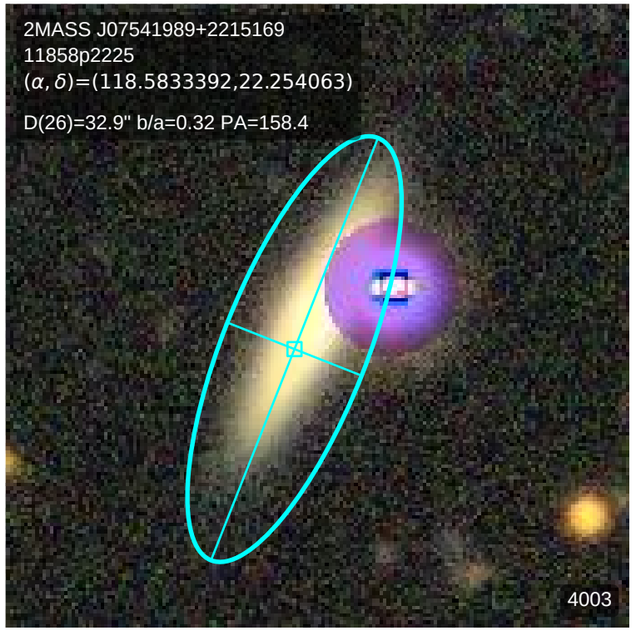

WISEA J132733.18-244230.5
20188m2470
(α, δ)=(201.8879206,-24.708337)
D(26)=32.9" b/a=0.36 PA=135.0
3998

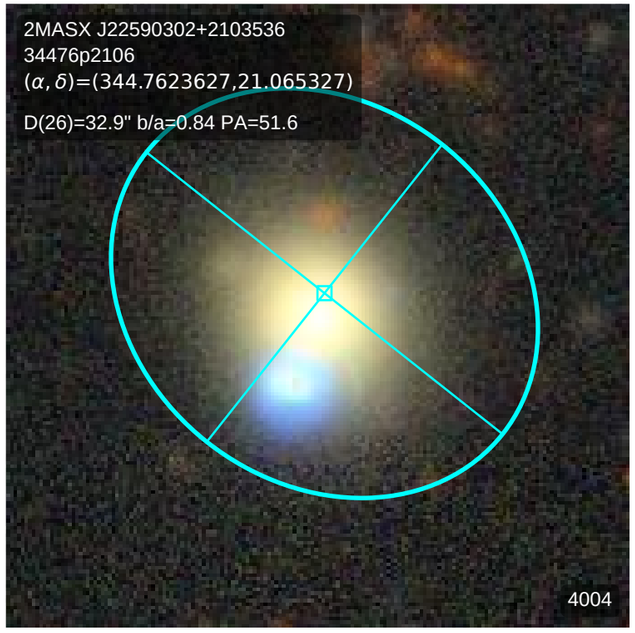

WISEA J120723.64-272243.3
18184m2737
(α, δ)=(181.8485934,-27.378751)
D(26)=32.9" b/a=0.41 PA=48.8
3999

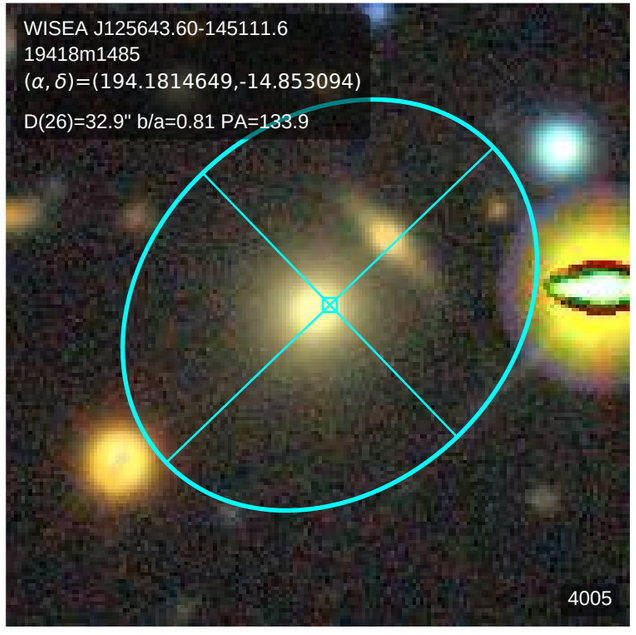

WISEA J020936.20-251227.5
03240m2520
(α, δ)=(32.4010300,-25.207644)
D(26)=32.9" b/a=0.39 PA=73.0
4000

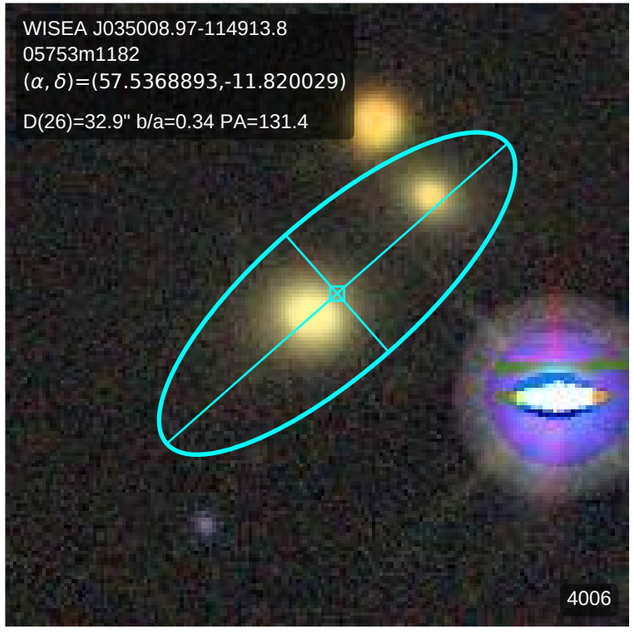

WISEA J092823.99-220723.2
14209m2212
(α, δ)=(142.1000178,-22.122238)
D(26)=32.9" b/a=0.64 PA=8.8
4001

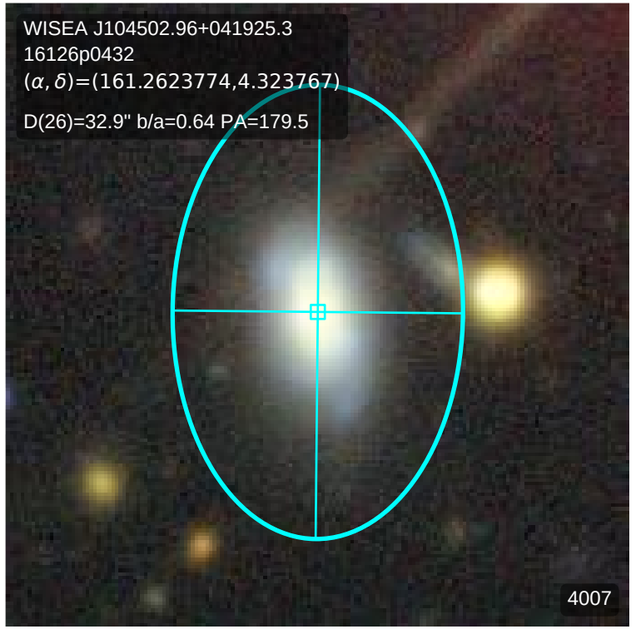

2MASX J20532536-0528328
31335m0547
(α, δ)=(313.3556823,-5.475667)
D(26)=32.9" b/a=0.78 PA=62.3
4002

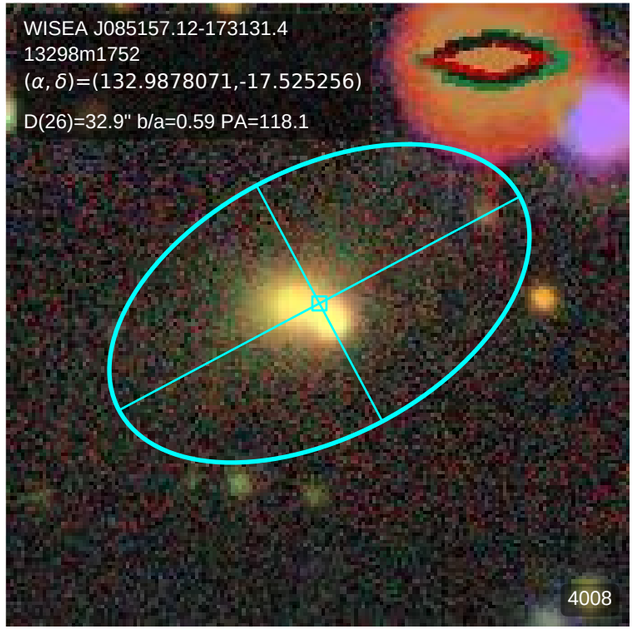

2MASS J07541989+2215169
11858p2225
(α, δ)=(118.5833392,22.254063)
D(26)=32.9" b/a=0.32 PA=158.4
4003

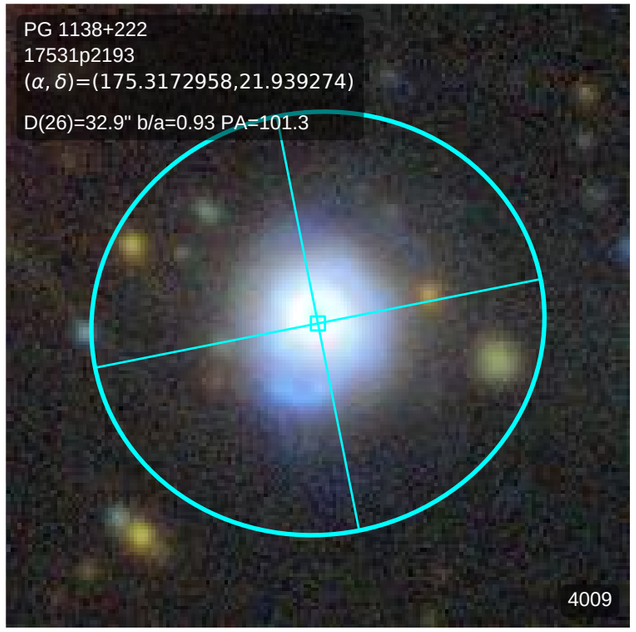

2MASX J22590302+2103536
34476p2106
(α, δ)=(344.7623627,21.065327)
D(26)=32.9" b/a=0.84 PA=51.6
4004

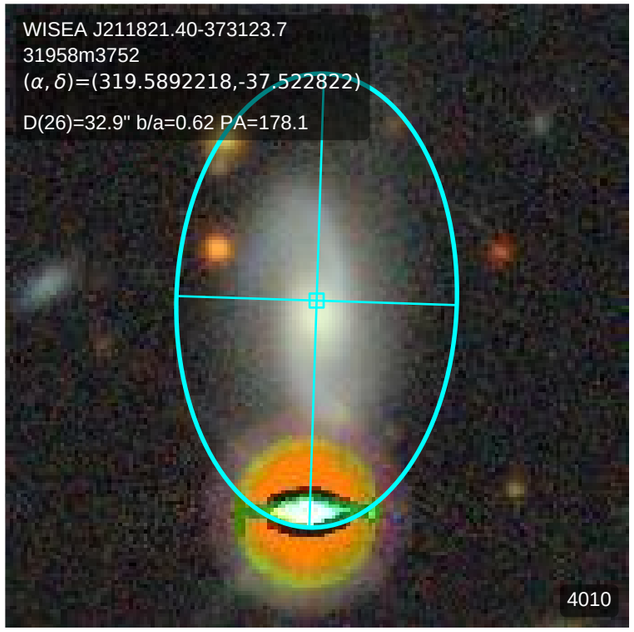

WISEA J125643.60-145111.6
19418m1485
(α, δ)=(194.1814649,-14.853094)
D(26)=32.9" b/a=0.81 PA=133.9
4005

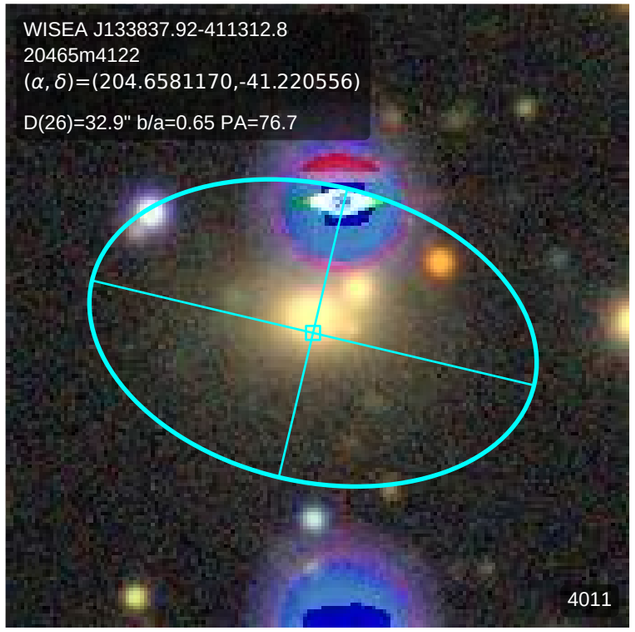

WISEA J035008.97-114913.8
05753m1182
(α, δ)=(57.5368893,-11.820029)
D(26)=32.9" b/a=0.34 PA=131.4
4006

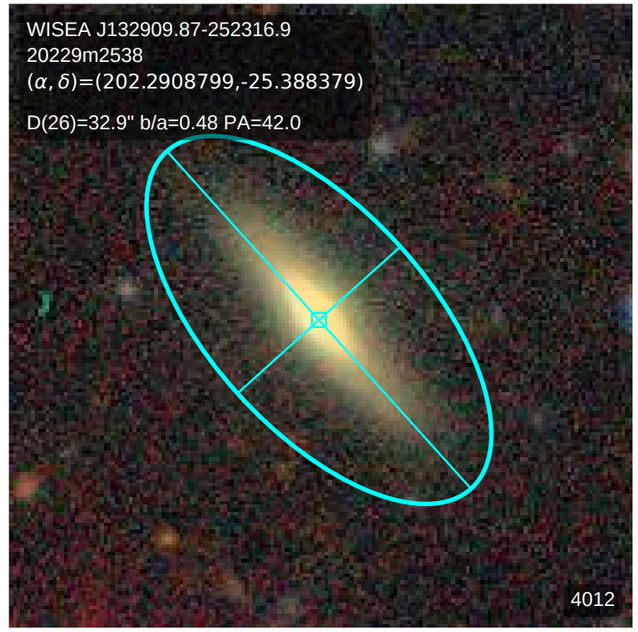

WISEA J104502.96+041925.3
16126p0432
(α, δ)=(161.2623774,4.323767)
D(26)=32.9" b/a=0.64 PA=179.5
4007

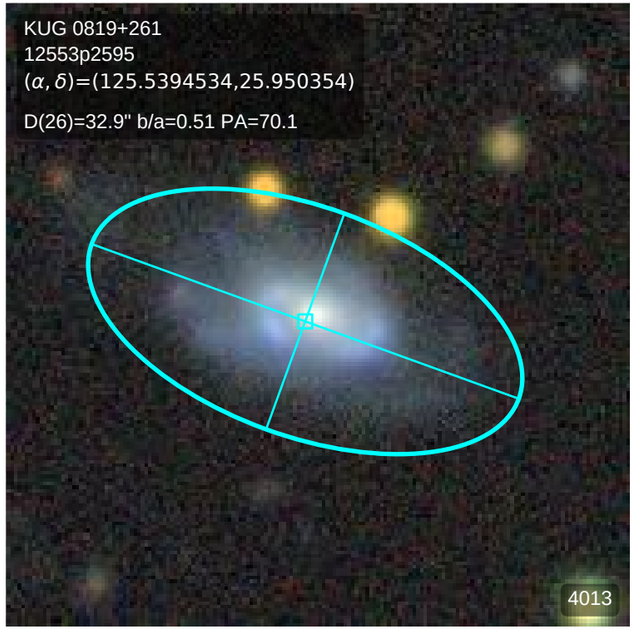

WISEA J085157.12-173131.4
13298m1752
(α, δ)=(132.9878071,-17.525256)
D(26)=32.9" b/a=0.59 PA=118.1
4008

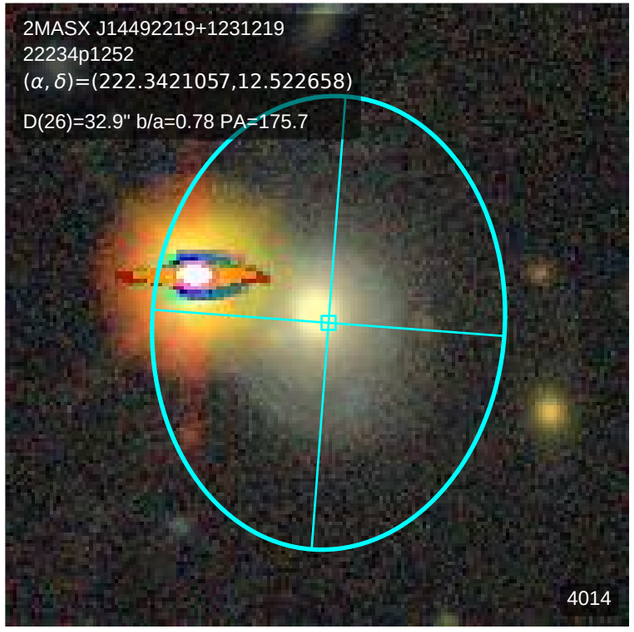

PG 1138+222
17531p2193
(α, δ)=(175.3172958,21.939274)
D(26)=32.9" b/a=0.93 PA=101.3
4009

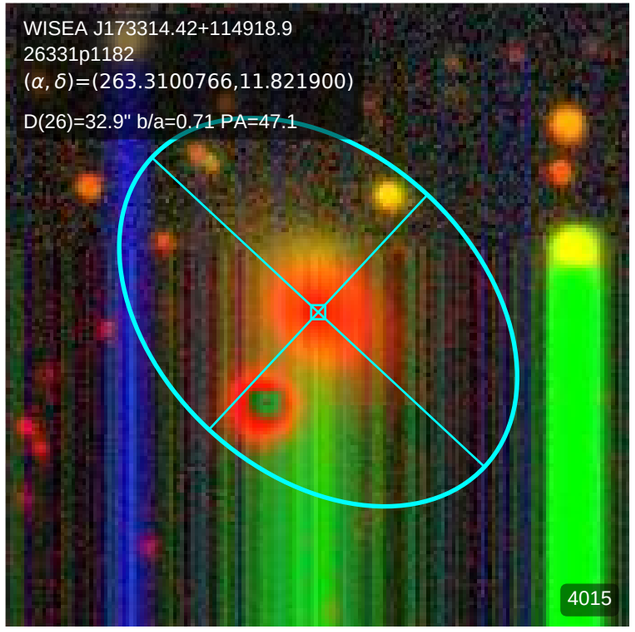

WISEA J211821.40-373123.7
31958m3752
(α, δ)=(319.5892218,-37.522822)
D(26)=32.9" b/a=0.62 PA=178.1
4010

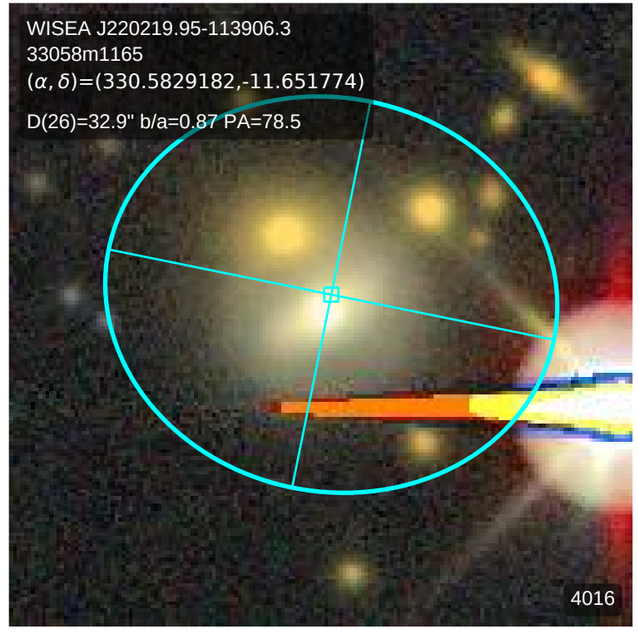

WISEA J133837.92-411312.8
20465m4122
(α, δ)=(204.6581170,-41.220556)
D(26)=32.9" b/a=0.65 PA=76.7
4011

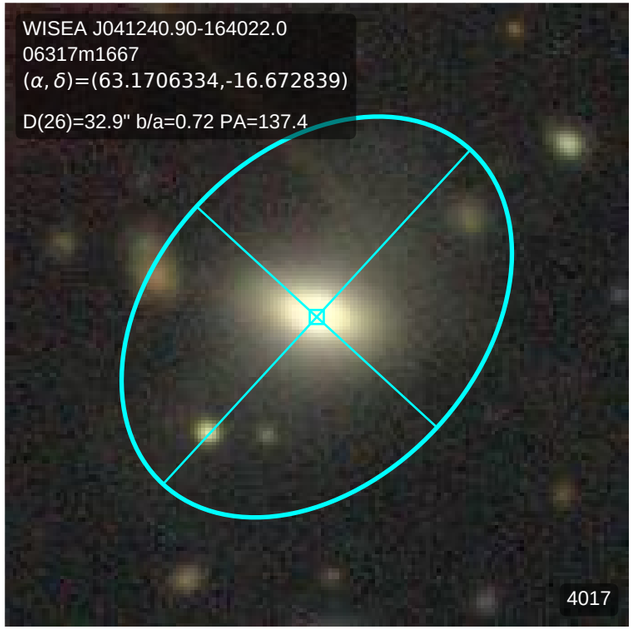

WISEA J132909.87-252316.9
20229m2538
(α, δ)=(202.2908799,-25.388379)
D(26)=32.9" b/a=0.48 PA=42.0
4012

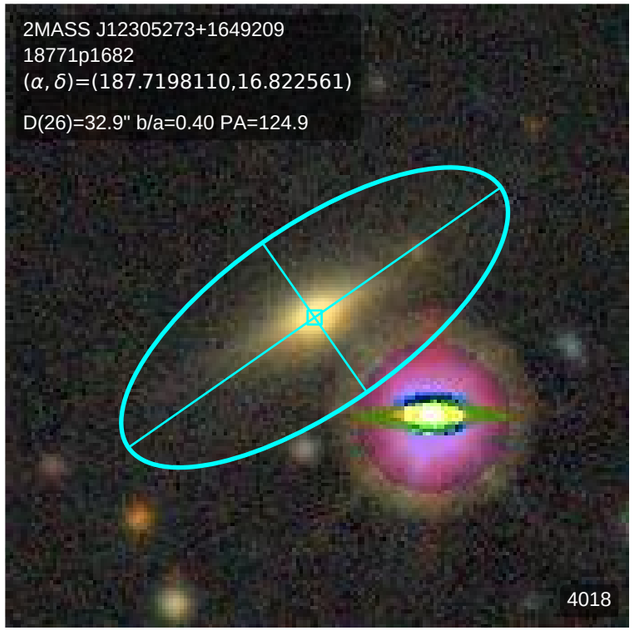

KUG 0819+261
12553p2595
(α, δ)=(125.5394534,25.950354)
D(26)=32.9" b/a=0.51 PA=70.1
4013

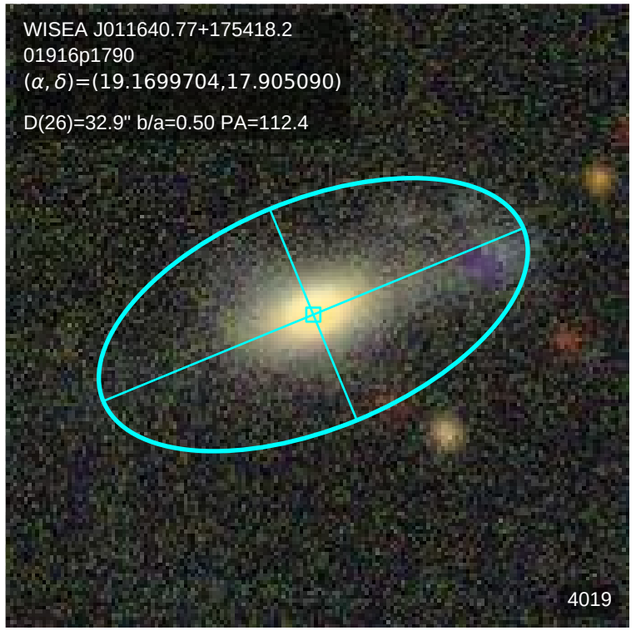

2MASX J14492219+1231219
22234p1252
(α, δ)=(222.3421057,12.522658)
D(26)=32.9" b/a=0.78 PA=175.7
4014

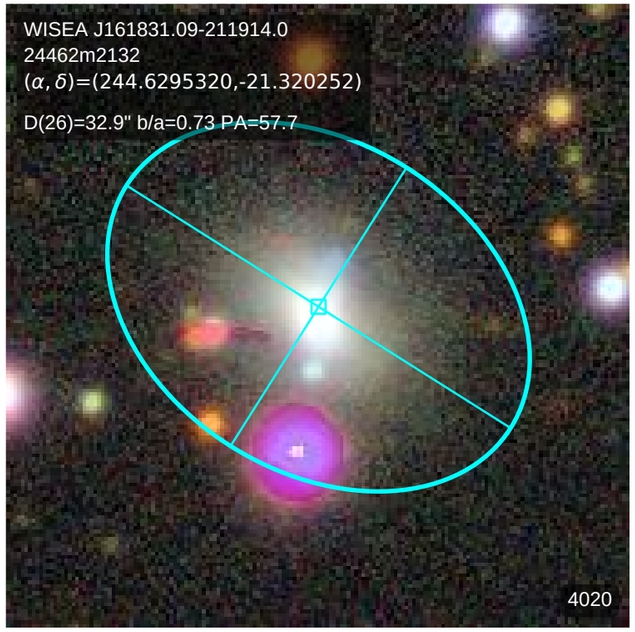

WISEA J173314.42+114918.9
26331p1182
(α, δ)=(263.3100766,11.821900)
D(26)=32.9" b/a=0.71 PA=47.1
4015

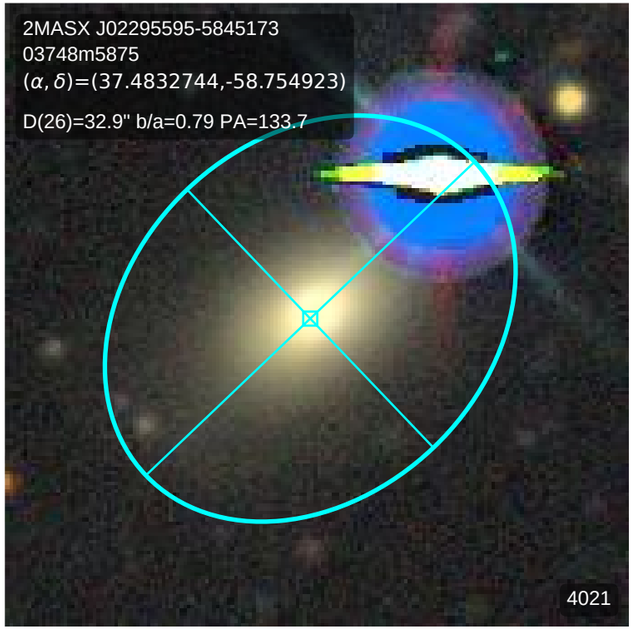

WISEA J220219.95-113906.3
33058m1165
(α, δ)=(330.5829182,-11.651774)
D(26)=32.9" b/a=0.87 PA=78.5
4016

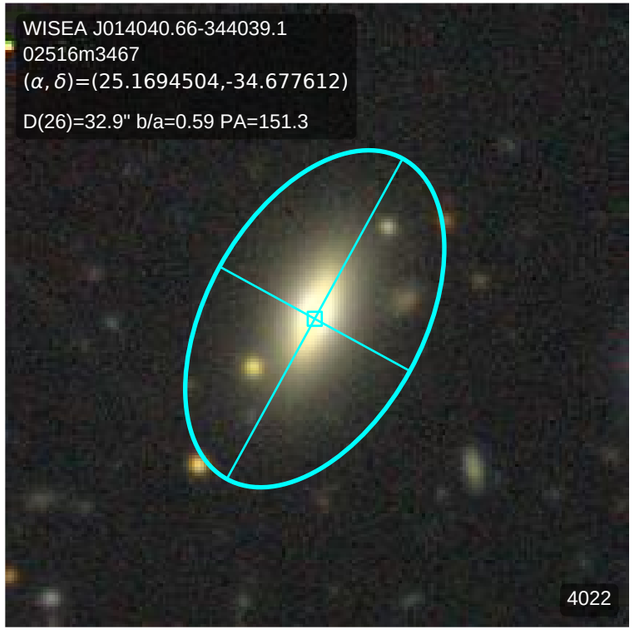

WISEA J041240.90-164022.0
06317m1667
(α, δ)=(63.1706334,-16.672839)
D(26)=32.9" b/a=0.72 PA=137.4
4017

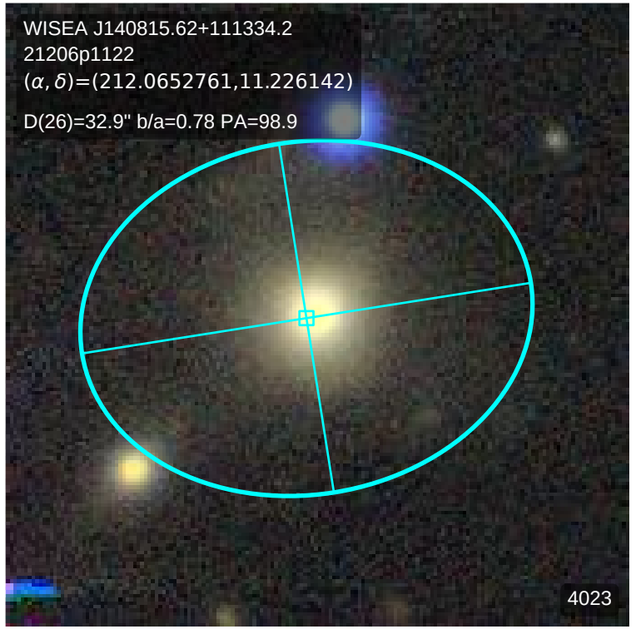

2MASS J12305273+1649209
18771p1682
(α, δ)=(187.7198110,16.822561)
D(26)=32.9" b/a=0.40 PA=124.9
4018

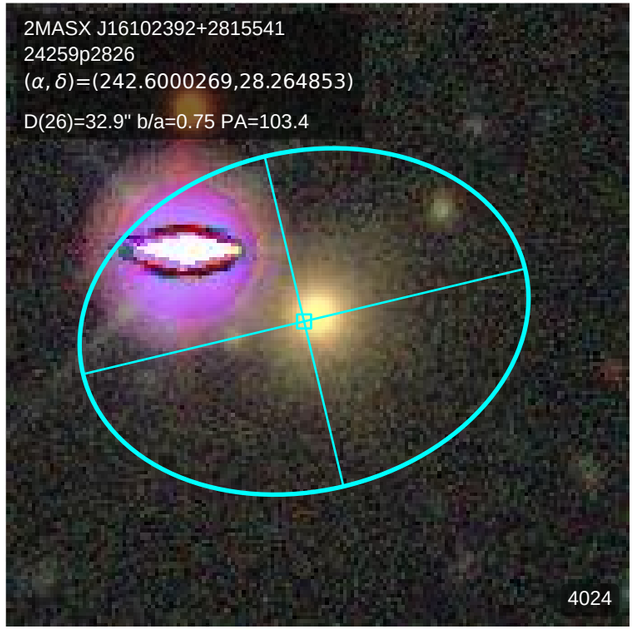

WISEA J011640.77+175418.2
01916p1790
(α, δ)=(19.1699704,17.905090)
D(26)=32.9" b/a=0.50 PA=112.4
4019

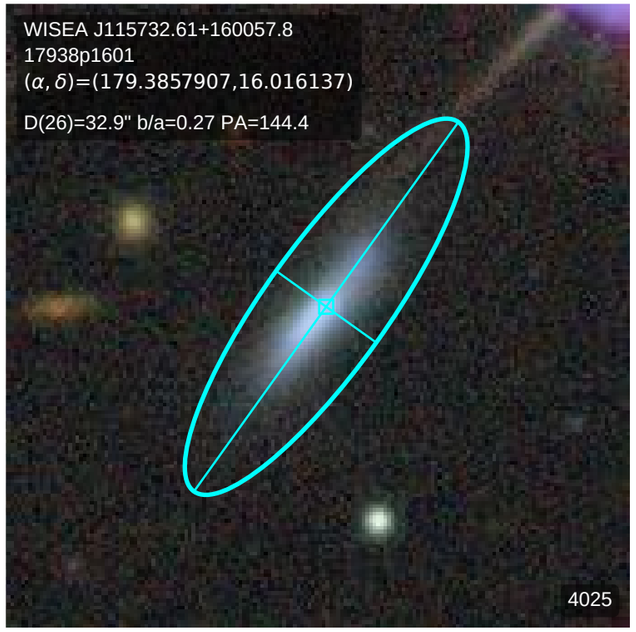

WISEA J161831.09-211914.0
24462m2132
(α, δ)=(244.6295320,-21.320252)
D(26)=32.9" b/a=0.73 PA=57.7
4020

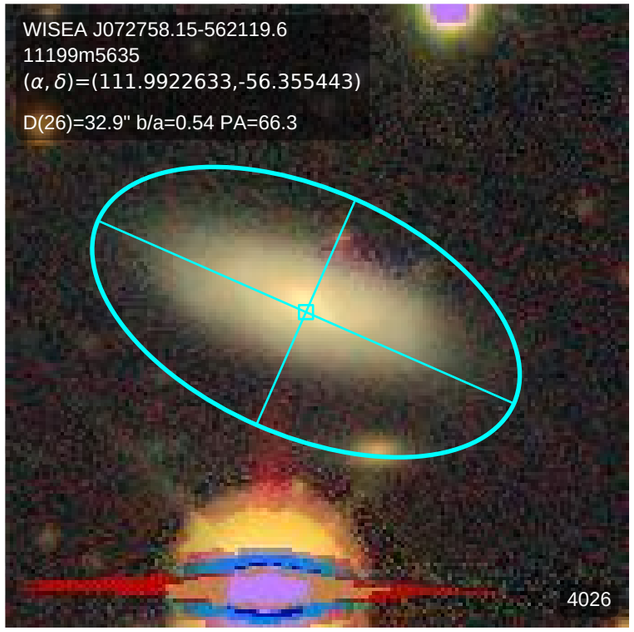

2MASX J02295595-5845173
03748m5875
(α, δ)=(37.4832744,-58.754923)
D(26)=32.9" b/a=0.79 PA=133.7
4021

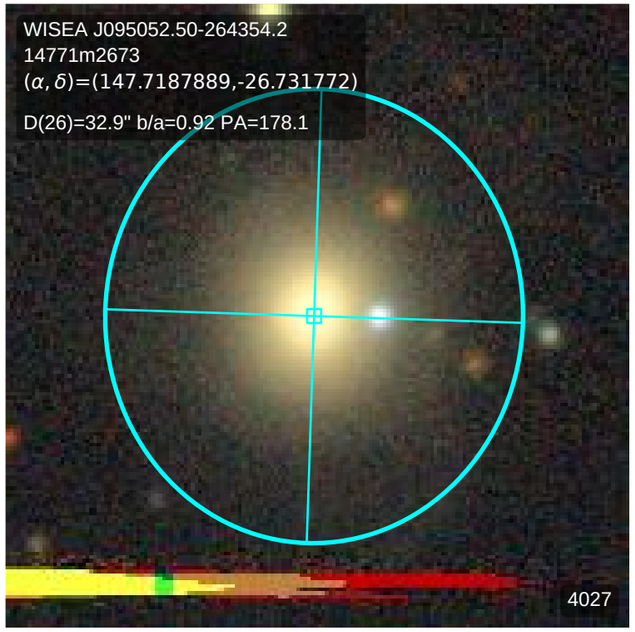

WISEA J014040.66-344039.1
02516m3467
(α, δ)=(25.1694504,-34.677612)
D(26)=32.9" b/a=0.59 PA=151.3
4022

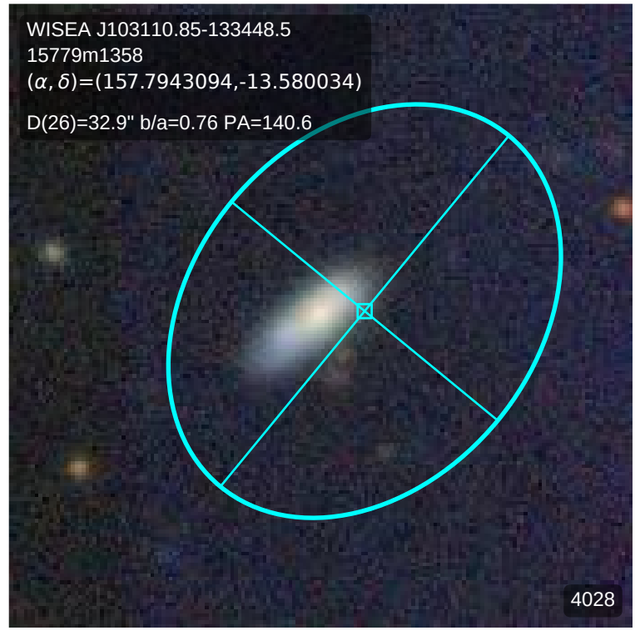

WISEA J140815.62+111334.2
21206p1122
(α, δ)=(212.0652761,11.226142)
D(26)=32.9" b/a=0.78 PA=98.9
4023

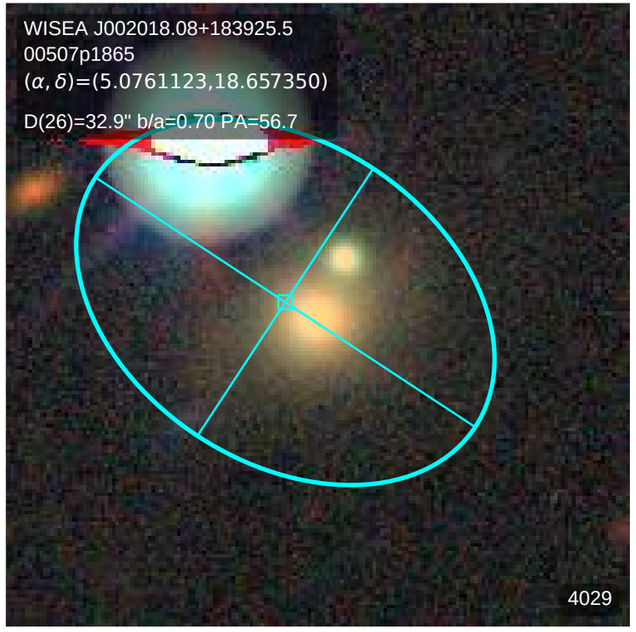

2MASX J16102392+2815541
24259p2826
(α, δ)=(242.6000269,28.264853)
D(26)=32.9" b/a=0.75 PA=103.4
4024

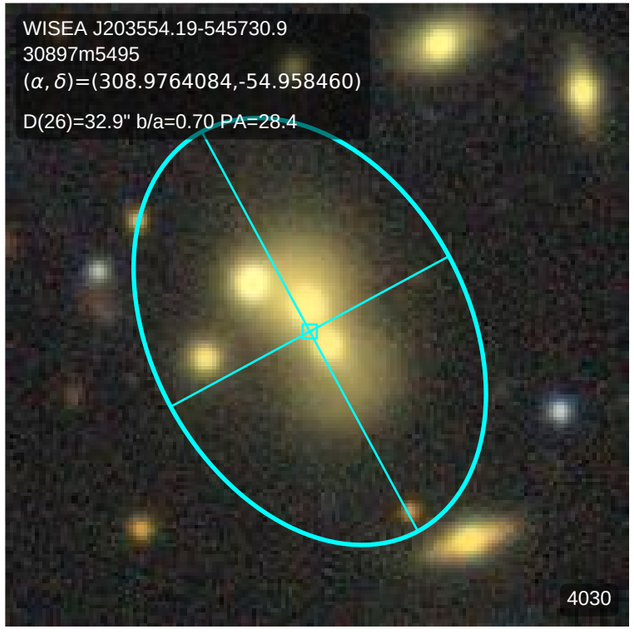

WISEA J115732.61+160057.8
17938p1601
(α, δ)=(179.3857907,16.016137)
D(26)=32.9" b/a=0.27 PA=144.4
4025

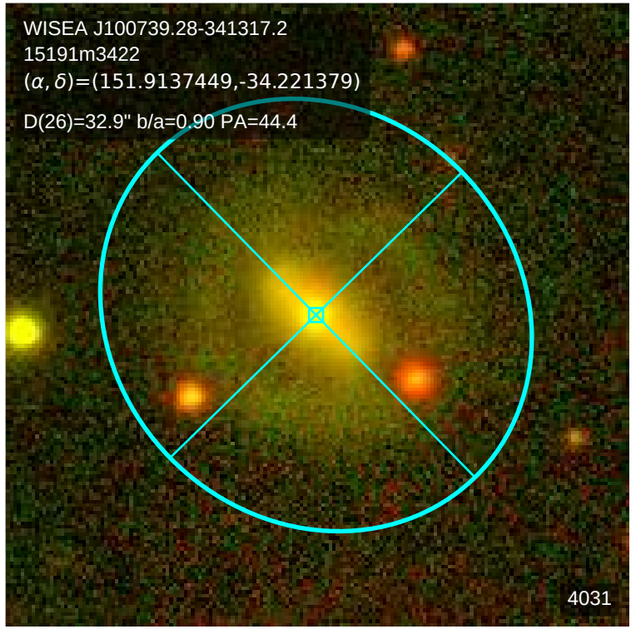

WISEA J072758.15-562119.6
11199m5635
(α, δ)=(111.9922633,-56.355443)
D(26)=32.9" b/a=0.54 PA=66.3
4026

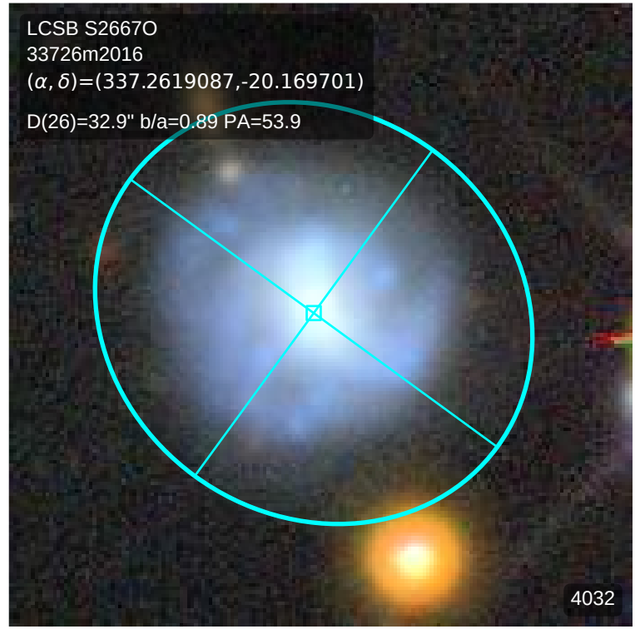

WISEA J095052.50-264354.2
14771m2673
(α, δ)=(147.7187889,-26.731772)
D(26)=32.9" b/a=0.92 PA=178.1
4027

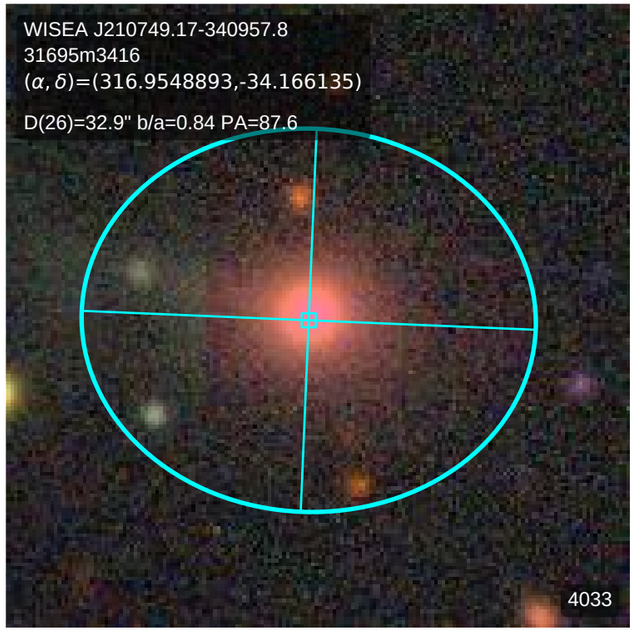

WISEA J103110.85-133448.5
15779m1358
(α, δ)=(157.7943094,-13.580034)
D(26)=32.9" b/a=0.76 PA=140.6
4028

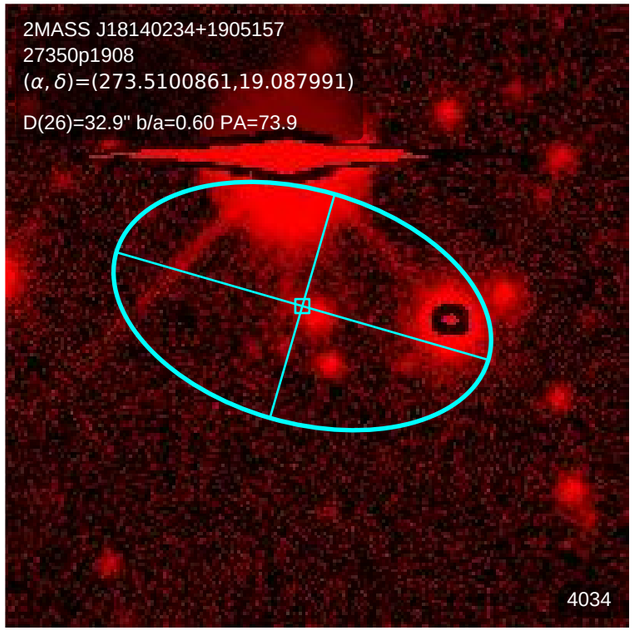

WISEA J002018.08+183925.5
00507p1865
(α, δ)=(5.0761123,18.657350)
D(26)=32.9" b/a=0.70 PA=56.7
4029

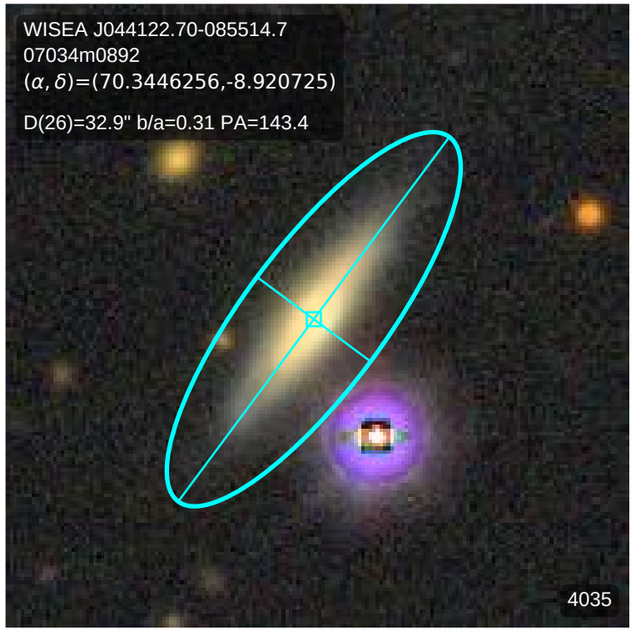

WISEA J203554.19-545730.9
30897m5495
(α, δ)=(308.9764084,-54.958460)
D(26)=32.9" b/a=0.70 PA=28.4
4030

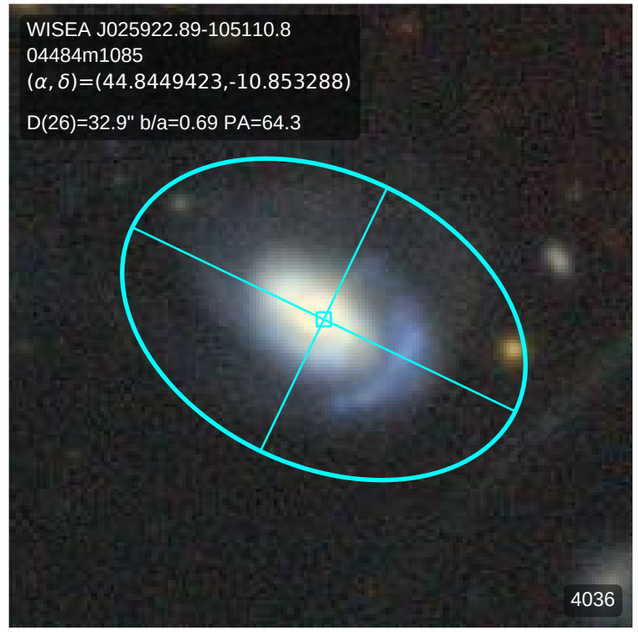

WISEA J100739.28-341317.2
15191m3422
(α, δ)=(151.9137449,-34.221379)
D(26)=32.9" b/a=0.90 PA=44.4
4031

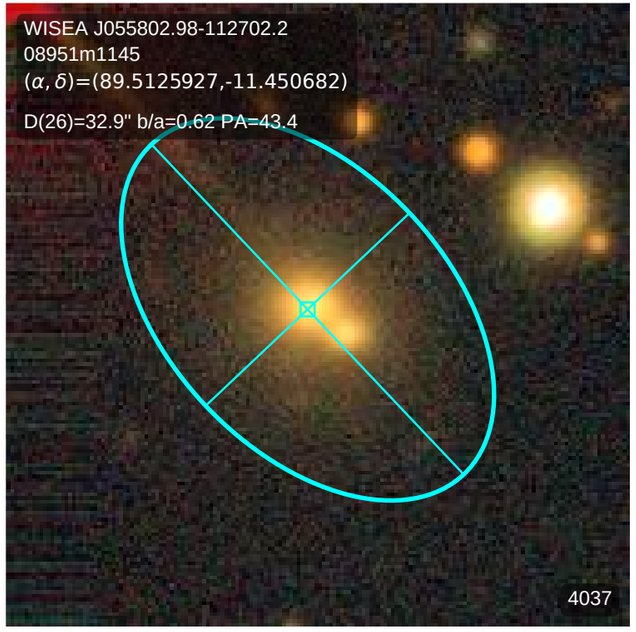

LCSB S2667O
33726m2016
(α, δ)=(337.2619087,-20.169701)
D(26)=32.9" b/a=0.89 PA=53.9
4032

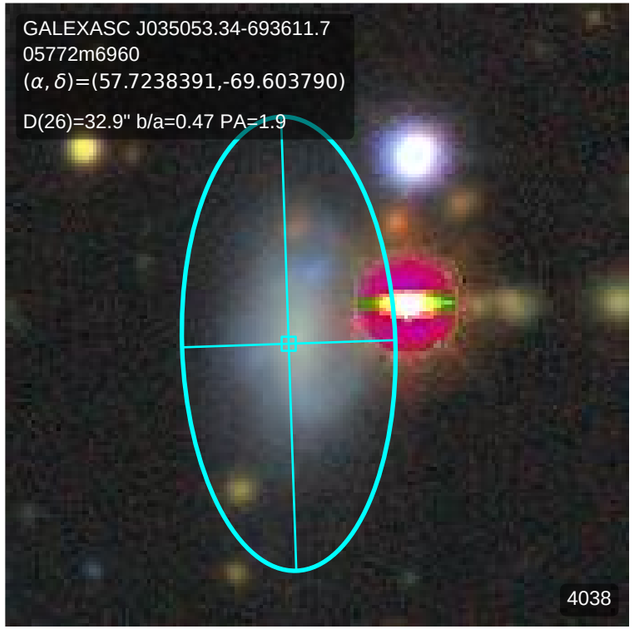

WISEA J210749.17-340957.8
31695m3416
(α, δ)=(316.9548893,-34.166135)
D(26)=32.9" b/a=0.84 PA=87.6
4033

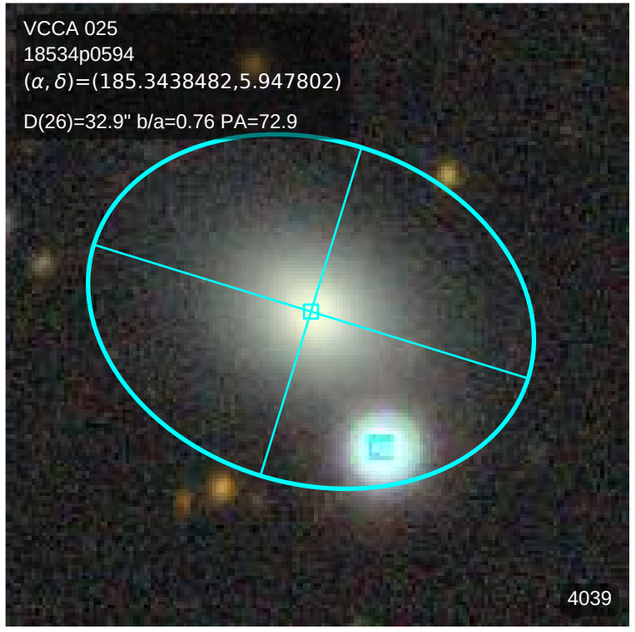

2MASS J18140234+1905157
27350p1908
(α, δ)=(273.5100861,19.087991)
D(26)=32.9" b/a=0.60 PA=73.9
4034

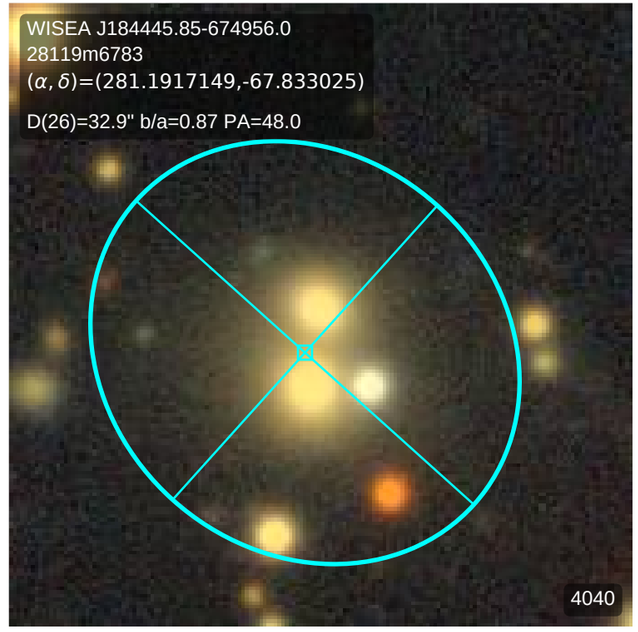

WISEA J044122.70-085514.7
07034m0892
(α, δ)=(70.3446256,-8.920725)
D(26)=32.9" b/a=0.31 PA=143.4
4035

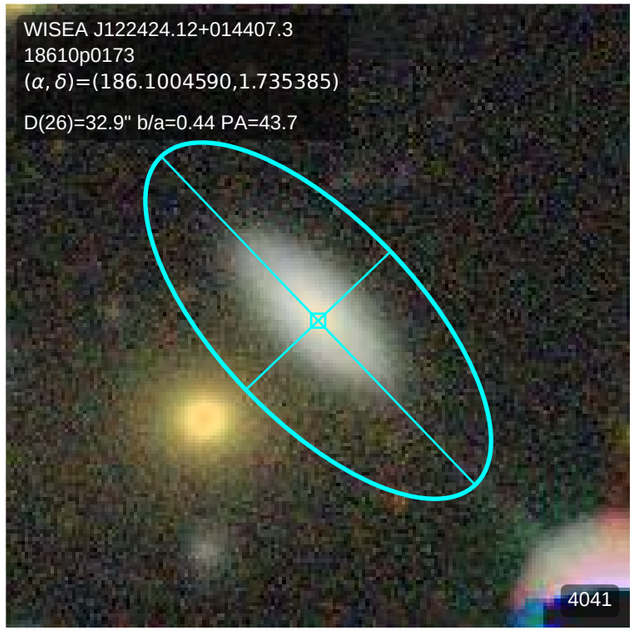

WISEA J025922.89-105110.8
04484m1085
(α, δ)=(44.8449423,-10.853288)
D(26)=32.9" b/a=0.69 PA=64.3
4036

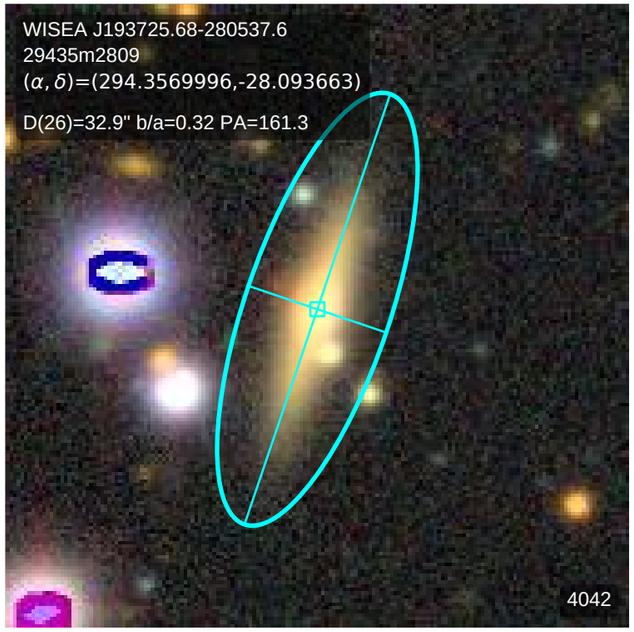

WISEA J055802.98-112702.2
08951m1145
(α, δ)=(89.5125927,-11.450682)
D(26)=32.9" b/a=0.62 PA=43.4
4037

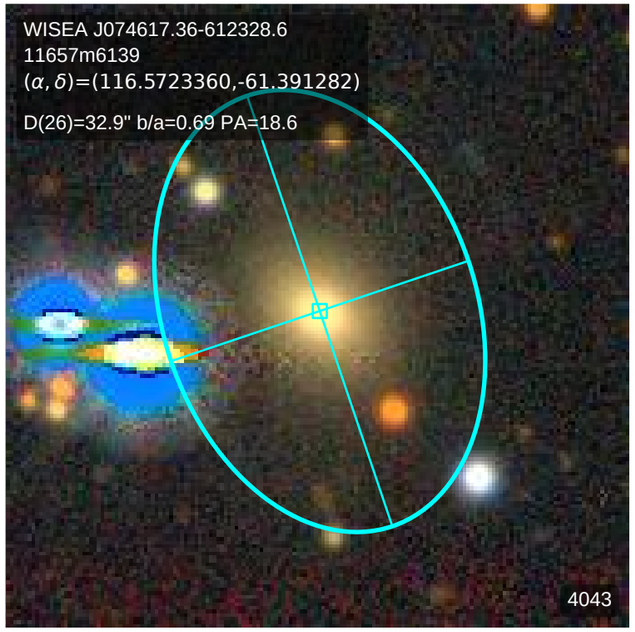

GALEXASC J035053.34-693611.7
05772m6960
(α, δ)=(57.7238391,-69.603790)
D(26)=32.9" b/a=0.47 PA=1.9
4038

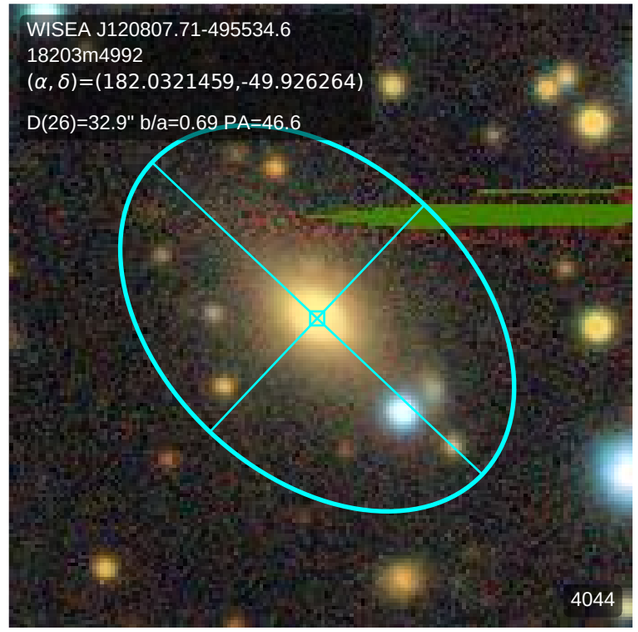

VCCA 025
18534p0594
(α, δ)=(185.3438482,5.947802)
D(26)=32.9" b/a=0.76 PA=72.9
4039

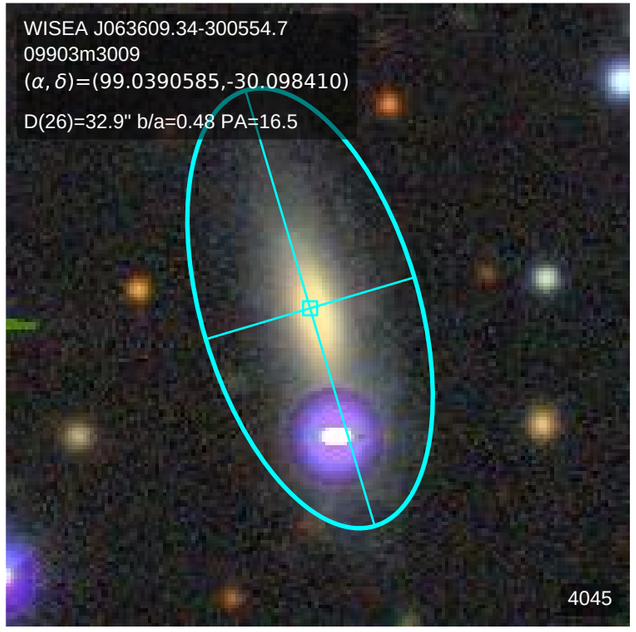

WISEA J184445.85-674956.0
28119m6783
(α, δ)=(281.1917149,-67.833025)
D(26)=32.9" b/a=0.87 PA=48.0
4040

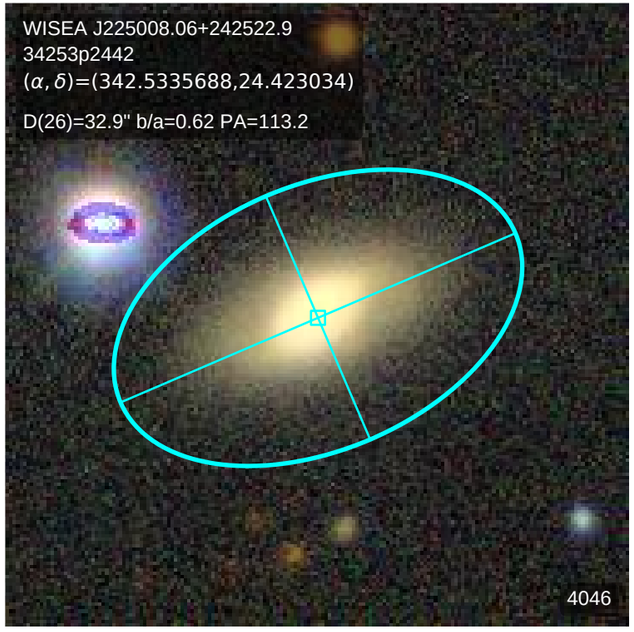

WISEA J122424.12+014407.3
18610p0173
(α, δ)=(186.1004590,1.735385)
D(26)=32.9" b/a=0.44 PA=43.7
4041

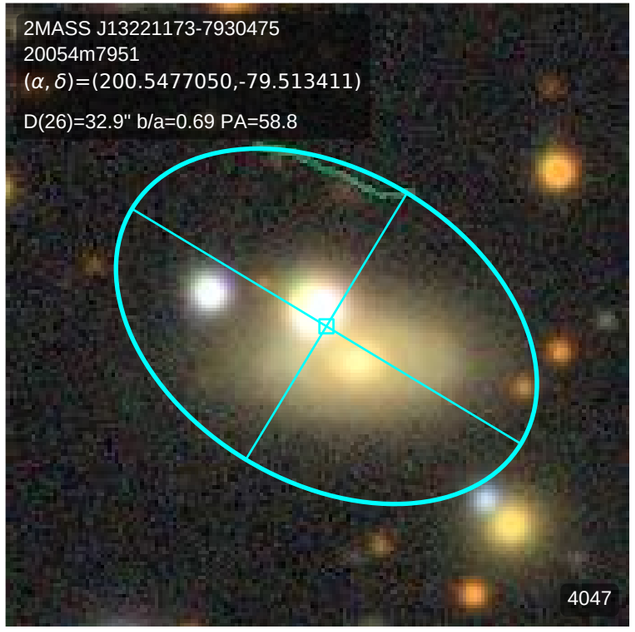

WISEA J193725.68-280537.6
29435m2809
(α, δ)=(294.3569996,-28.093663)
D(26)=32.9" b/a=0.32 PA=161.3
4042

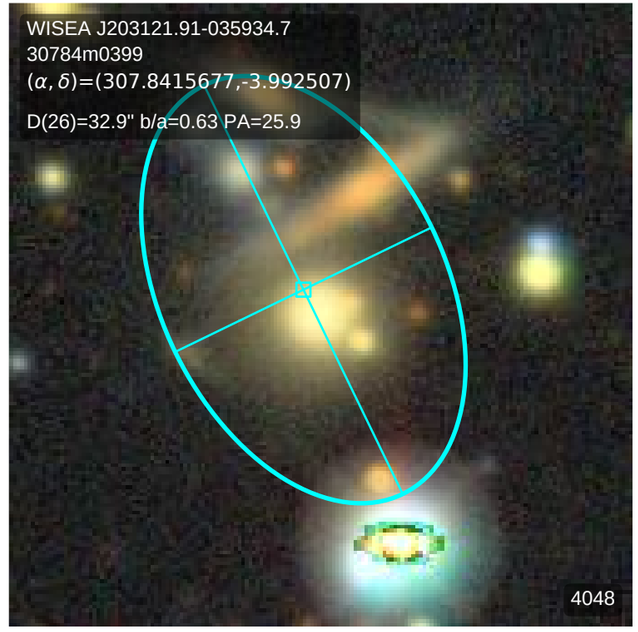

WISEA J074617.36-612328.6
11657m6139
(α, δ)=(116.5723360,-61.391282)
D(26)=32.9" b/a=0.69 PA=18.6
4043

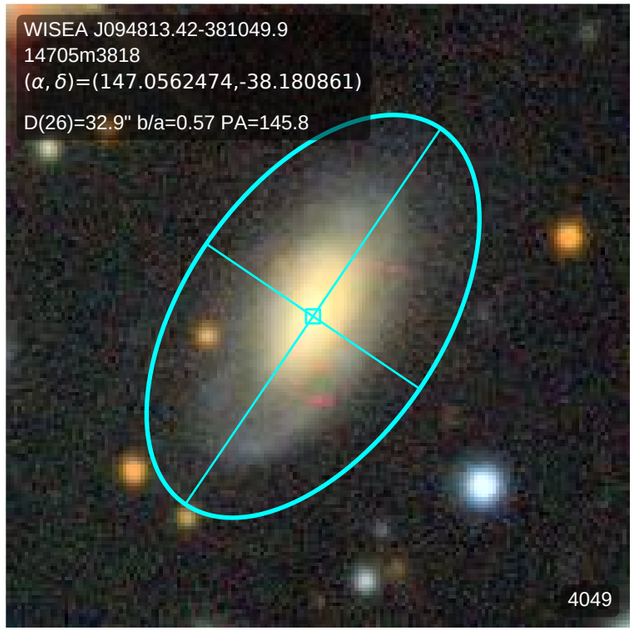

WISEA J120807.71-495534.6
18203m4992
(α, δ)=(182.0321459,-49.926264)
D(26)=32.9" b/a=0.69 PA=46.6
4044

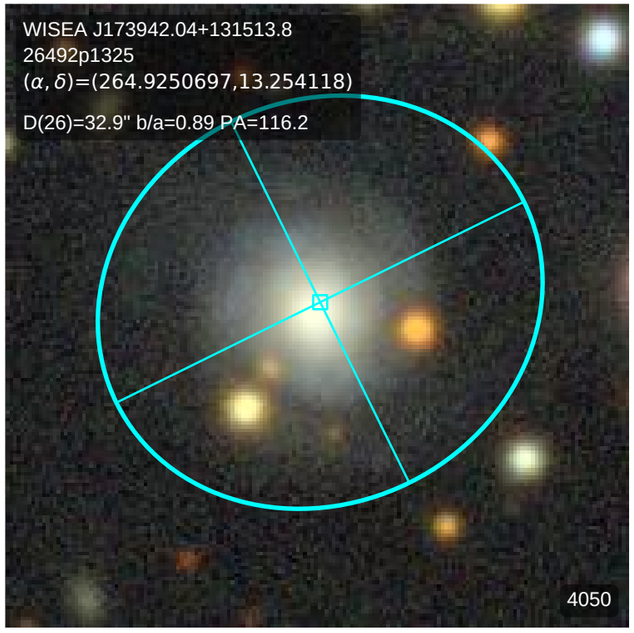

WISEA J063609.34-300554.7
09903m3009
(α, δ)=(99.0390585,-30.098410)
D(26)=32.9" b/a=0.48 PA=16.5
4045

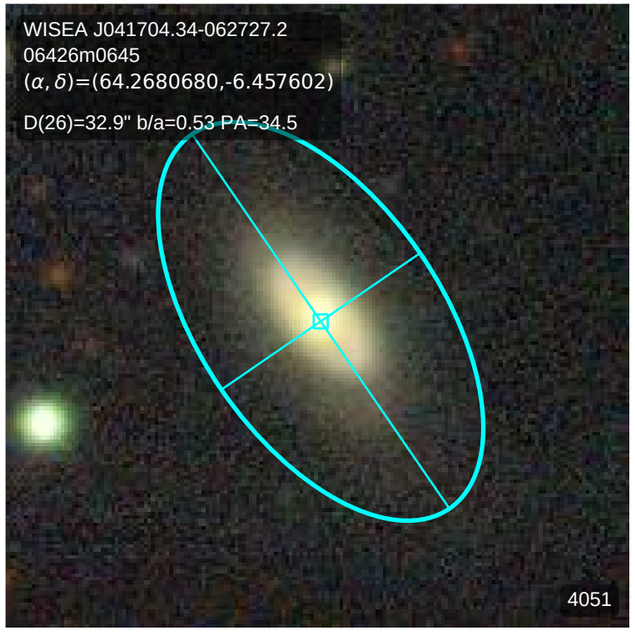

WISEA J225008.06+242522.9
34253p2442
(α, δ)=(342.5335688,24.423034)
D(26)=32.9" b/a=0.62 PA=113.2
4046

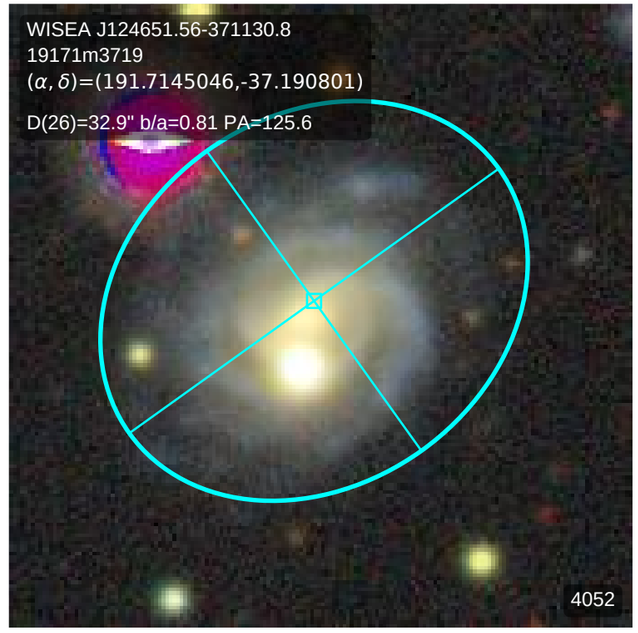

2MASS J13221173-7930475
20054m7951
(α, δ)=(200.5477050,-79.513411)
D(26)=32.9" b/a=0.69 PA=58.8
4047

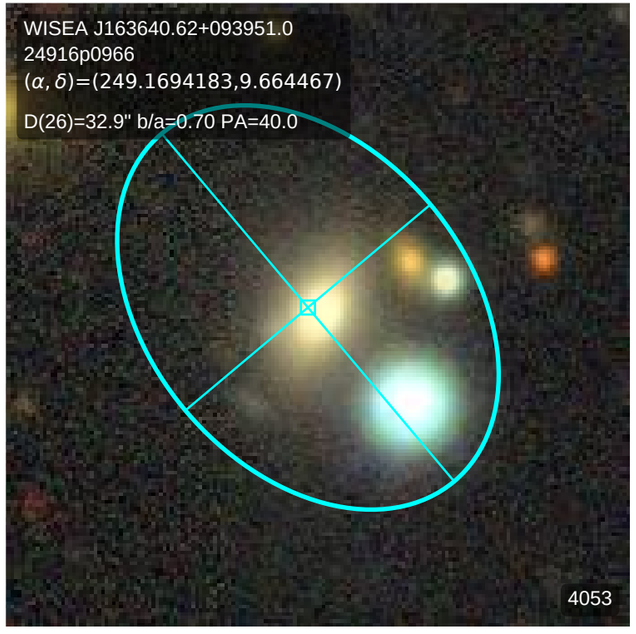

WISEA J203121.91-035934.7
30784m0399
(α, δ)=(307.8415677,-3.992507)
D(26)=32.9" b/a=0.63 PA=25.9
4048

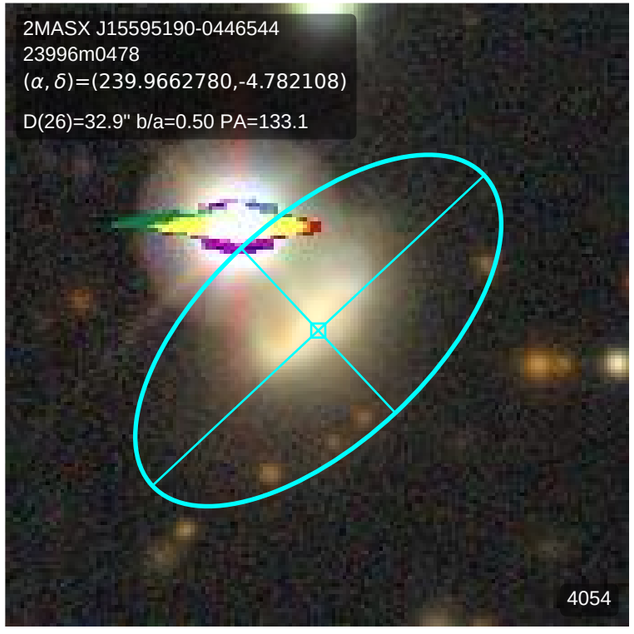

WISEA J094813.42-381049.9
14705m3818
(α, δ)=(147.0562474,-38.180861)
D(26)=32.9" b/a=0.57 PA=145.8
4049

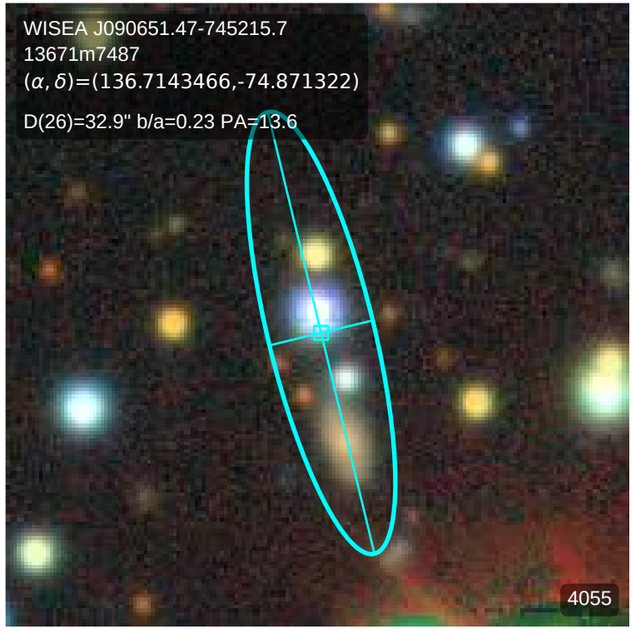

WISEA J173942.04+131513.8
26492p1325
(α, δ)=(264.9250697,13.254118)
D(26)=32.9" b/a=0.89 PA=116.2
4050

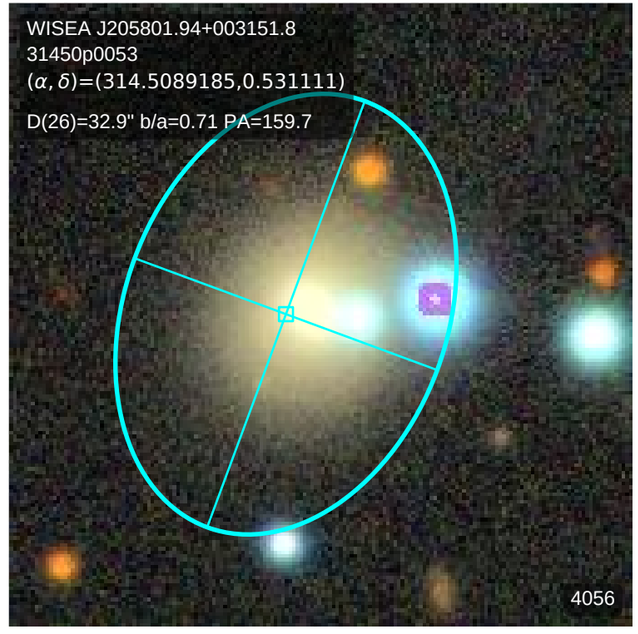

WISEA J041704.34-062727.2
06426m0645
(α, δ)=(64.2680680,-6.457602)
D(26)=32.9" b/a=0.53 PA=34.5
4051

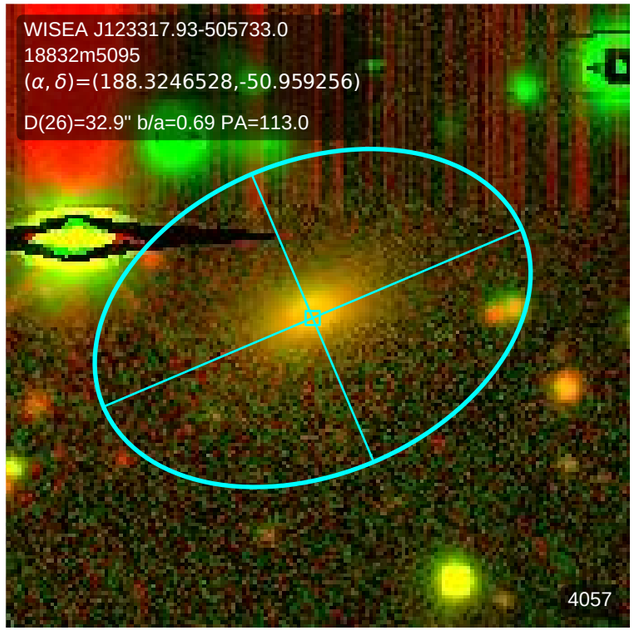

WISEA J124651.56-371130.8
19171m3719
(α, δ)=(191.7145046,-37.190801)
D(26)=32.9" b/a=0.81 PA=125.6
4052

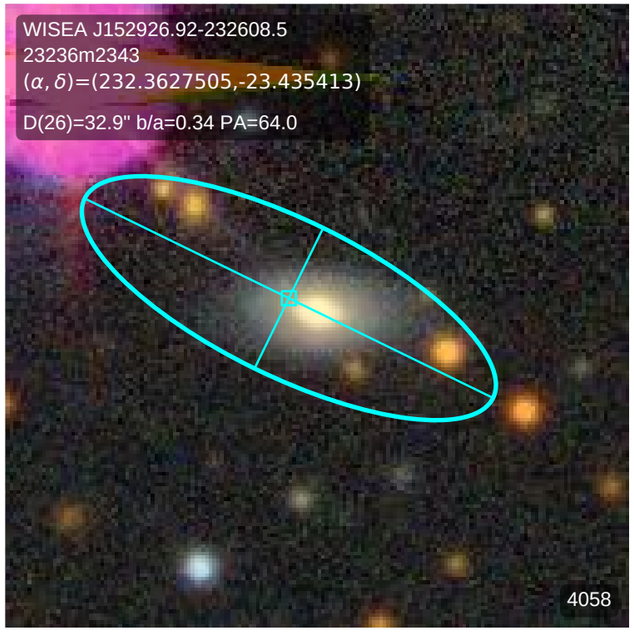

WISEA J163640.62+093951.0
24916p0966
(α, δ)=(249.1694183,9.664467)
D(26)=32.9" b/a=0.70 PA=40.0
4053

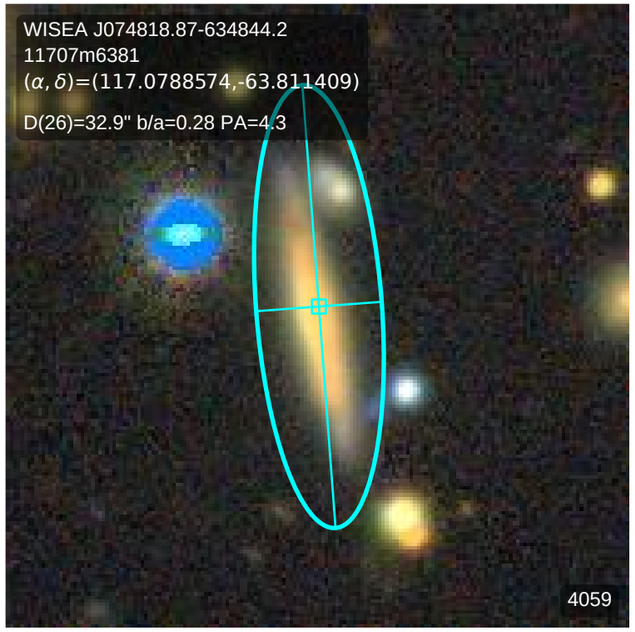

2MASX J15595190-0446544
23996m0478
(α, δ)=(239.9662780,-4.782108)
D(26)=32.9" b/a=0.50 PA=133.1
4054

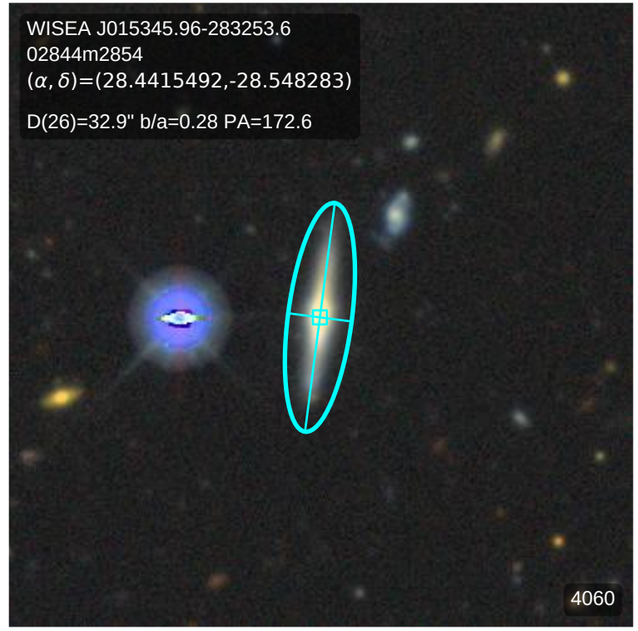

WISEA J090651.47-745215.7
13671m7487
(α, δ)=(136.7143466,-74.871322)
D(26)=32.9" b/a=0.23 PA=13.6
4055

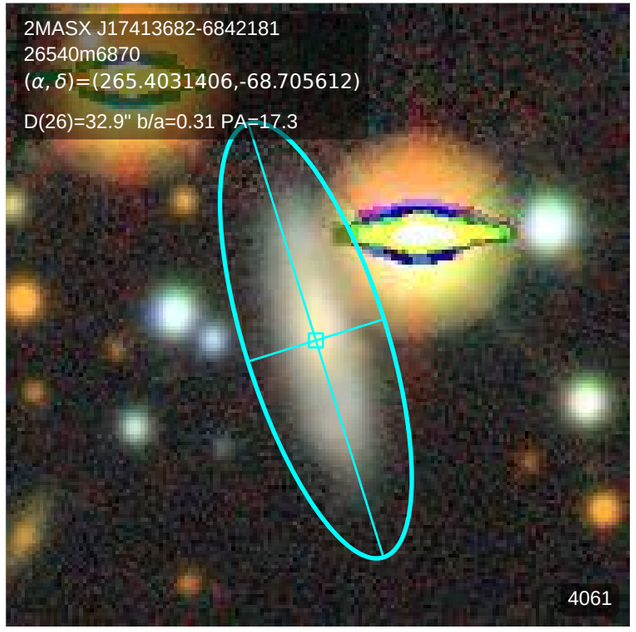

WISEA J205801.94+003151.8
31450p0053
(α, δ)=(314.5089185,0.531111)
D(26)=32.9" b/a=0.71 PA=159.7
4056

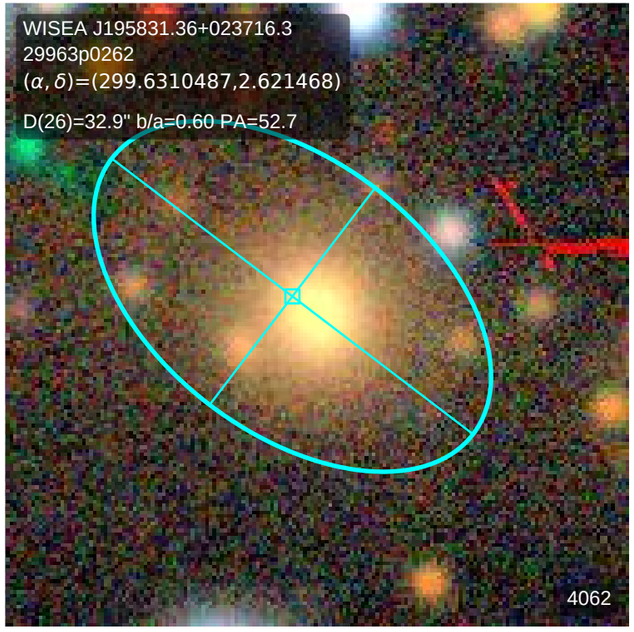

WISEA J123317.93-505733.0
18832m5095
(α, δ)=(188.3246528,-50.959256)
D(26)=32.9" b/a=0.69 PA=113.0
4057

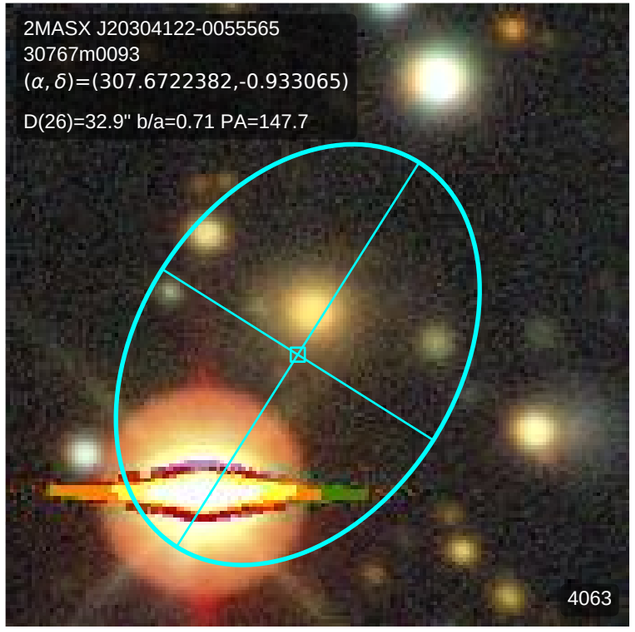

WISEA J152926.92-232608.5
23236m2343
(α, δ)=(232.3627505,-23.435413)
D(26)=32.9" b/a=0.34 PA=64.0
4058

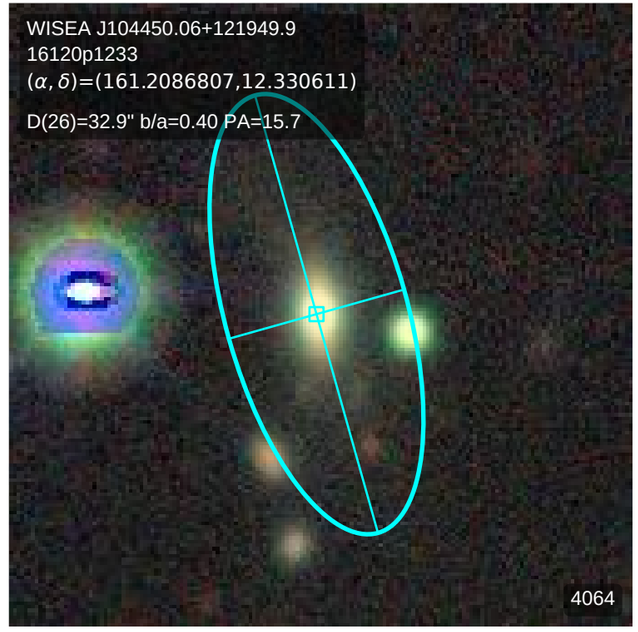

WISEA J074818.87-634844.2
11707m6381
(α, δ)=(117.0788574,-63.811409)
D(26)=32.9" b/a=0.28 PA=4.3
4059

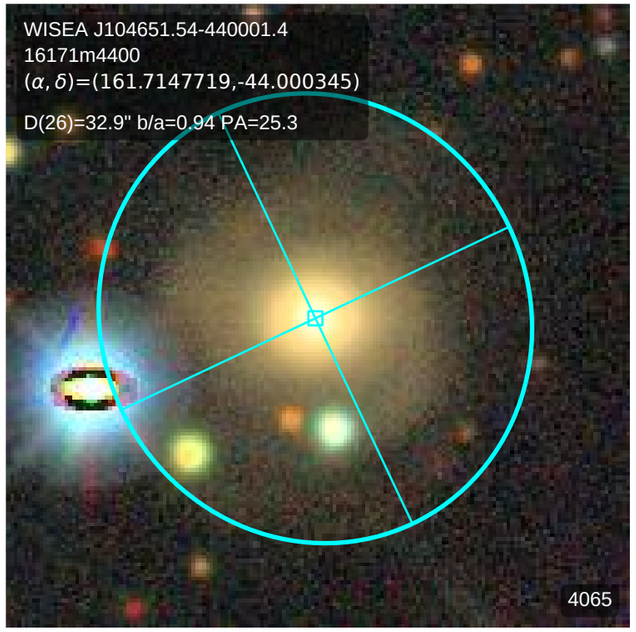

WISEA J015345.96-283253.6
02844m2854
(α, δ)=(28.4415492,-28.548283)
D(26)=32.9" b/a=0.28 PA=172.6
4060

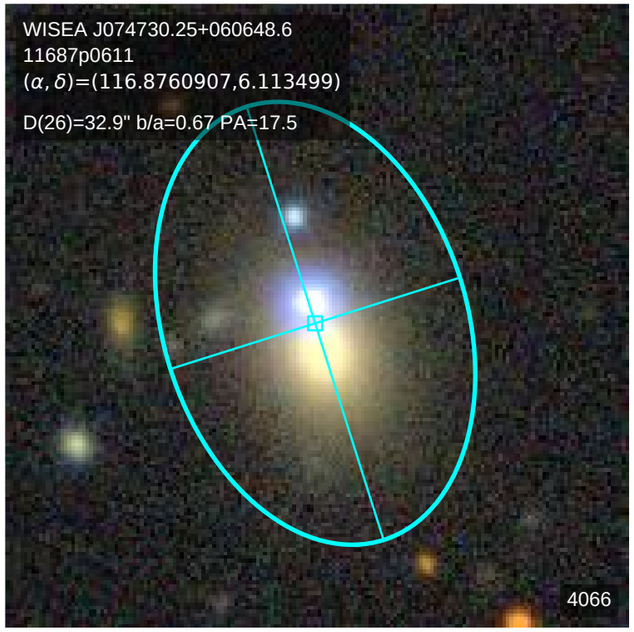

2MASX J17413682-6842181
26540m6870
(α, δ)=(265.4031406,-68.705612)
D(26)=32.9" b/a=0.31 PA=17.3
4061

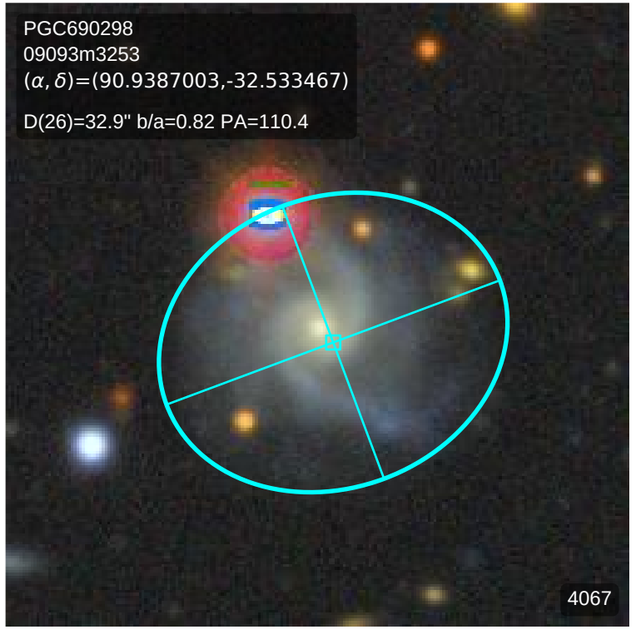

WISEA J195831.36+023716.3
29963p0262
(α, δ)=(299.6310487,2.621468)
D(26)=32.9" b/a=0.60 PA=52.7
4062


2MASX J20304122-0055565
30767m0093
(α, δ)=(307.6722382,-0.933065)
D(26)=32.9" b/a=0.71 PA=147.7
4063


WISEA J104450.06+121949.9
16120p1233
(α, δ)=(161.2086807,12.330611)
D(26)=32.9" b/a=0.40 PA=15.7
4064


WISEA J104651.54-440001.4
16171m4400
(α, δ)=(161.7147719,-44.000345)
D(26)=32.9" b/a=0.94 PA=25.3
4065


WISEA J074730.25+060648.6
11687p0611
(α, δ)=(116.8760907,6.113499)
D(26)=32.9" b/a=0.67 PA=17.5
4066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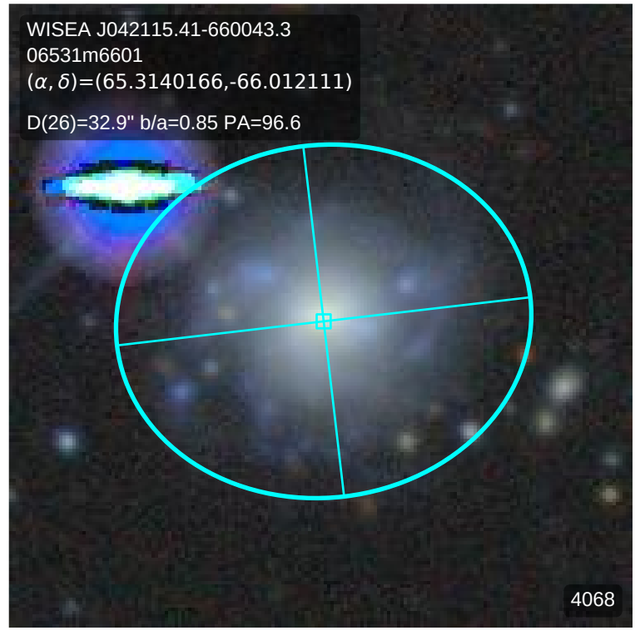
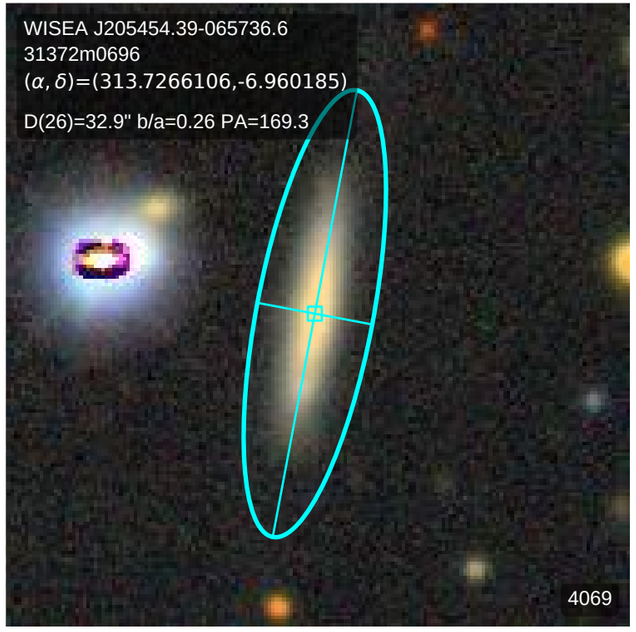
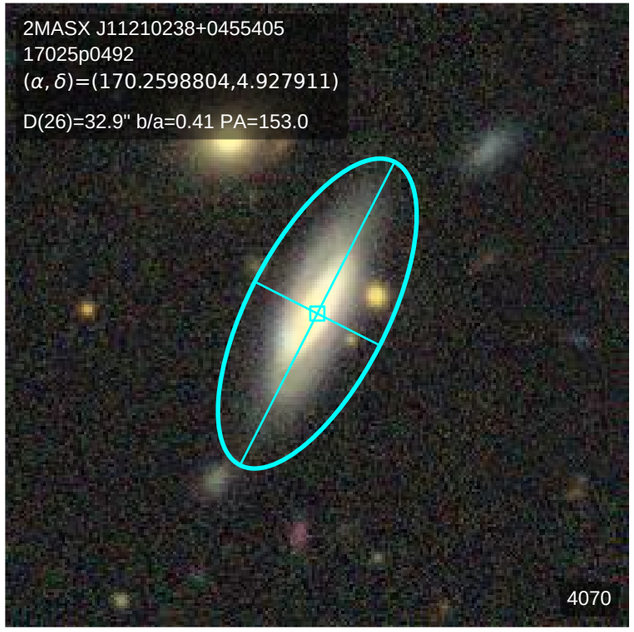
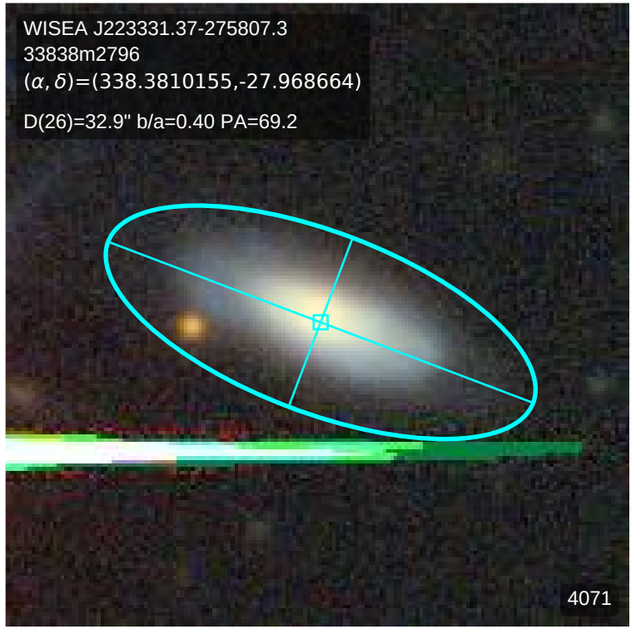
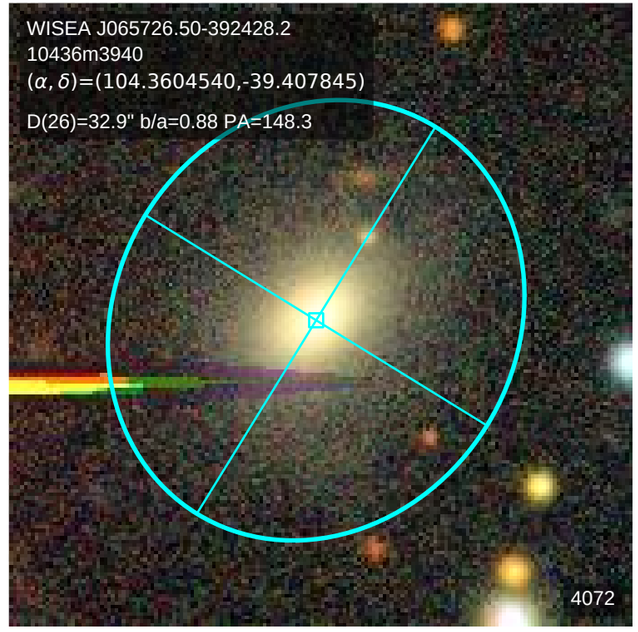
09093m3253
(α, δ)=(90.9387003,-32.533467)
D(26)=32.9" b/a=0.82 PA=110.4
4067

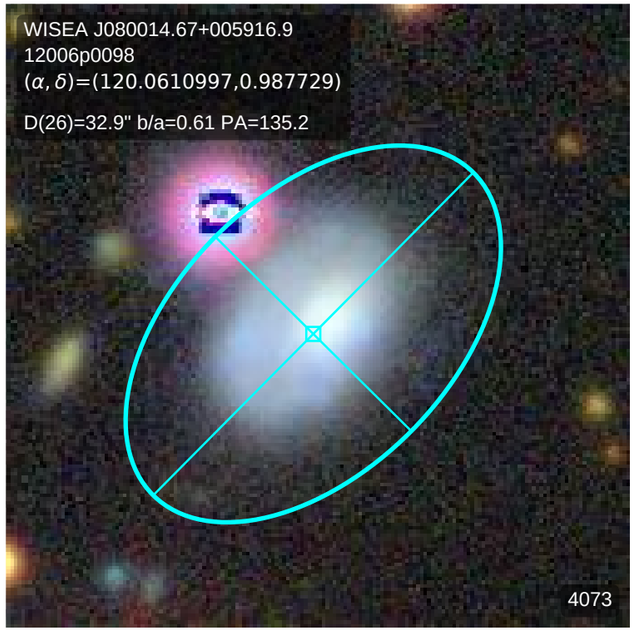

WISEA J042115.41-660043.3
06531m6601
(α, δ)=(65.3140166,-66.012111)
D(26)=32.9" b/a=0.85 PA=96.6
4068

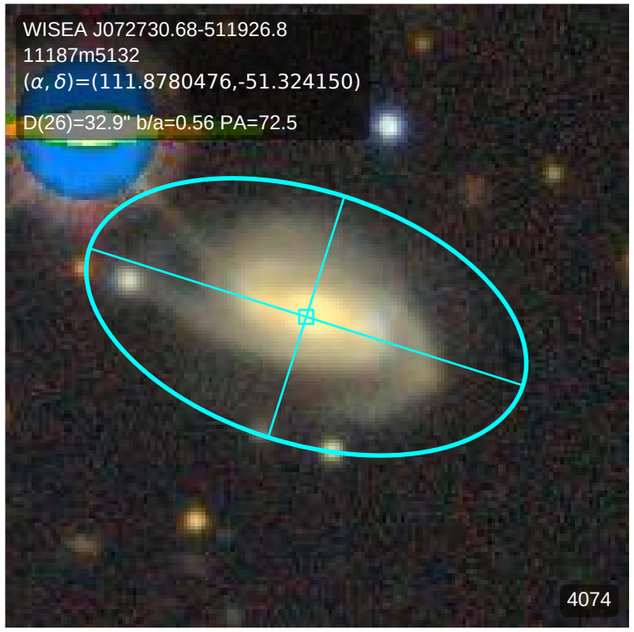

WISEA J205454.39-065736.6
31372m0696
(α, δ)=(313.7266106,-6.960185)
D(26)=32.9" b/a=0.26 PA=169.3
4069

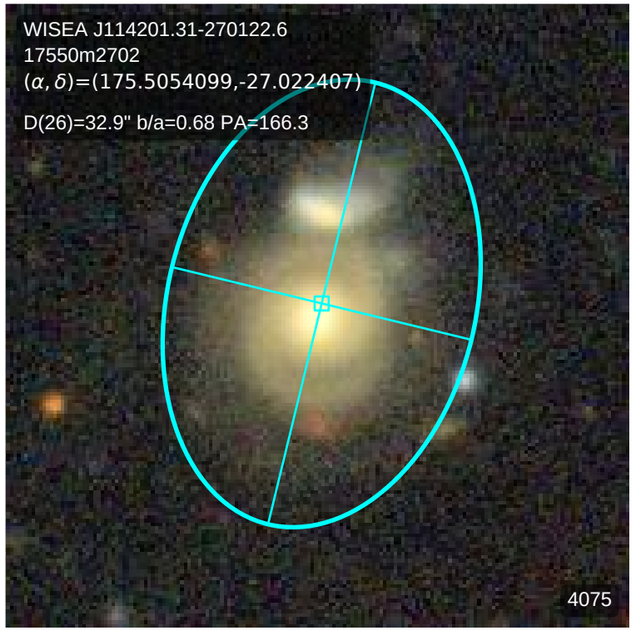

2MASX J11210238+0455405
17025p0492
(α, δ)=(170.2598804,4.927911)
D(26)=32.9" b/a=0.41 PA=153.0
4070

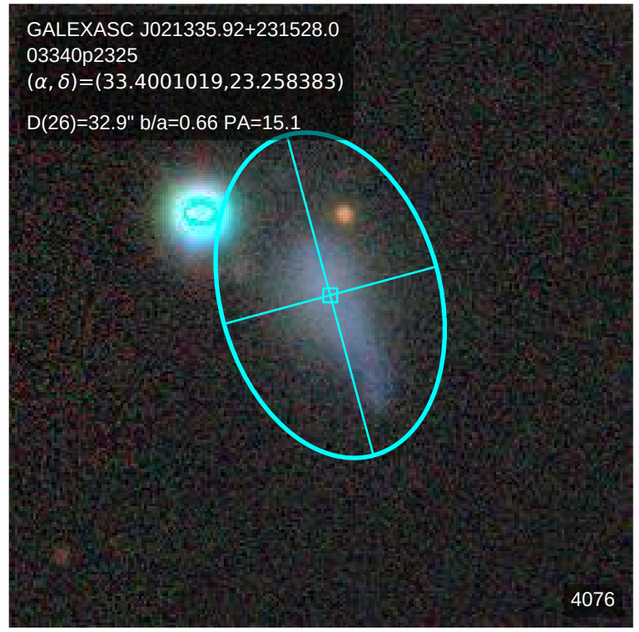

WISEA J223331.37-275807.3
33838m2796
(α, δ)=(338.3810155,-27.968664)
D(26)=32.9" b/a=0.40 PA=69.2
4071

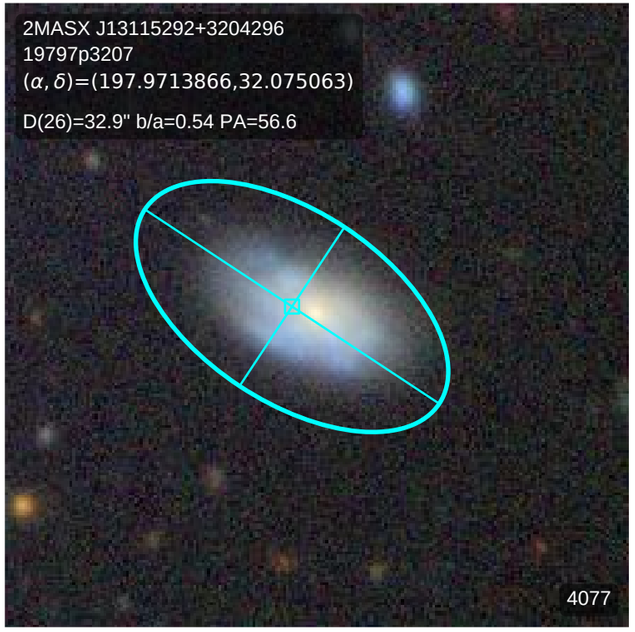

WISEA J065726.50-392428.2
10436m3940
(α, δ)=(104.3604540,-39.407845)
D(26)=32.9" b/a=0.88 PA=148.3
4072

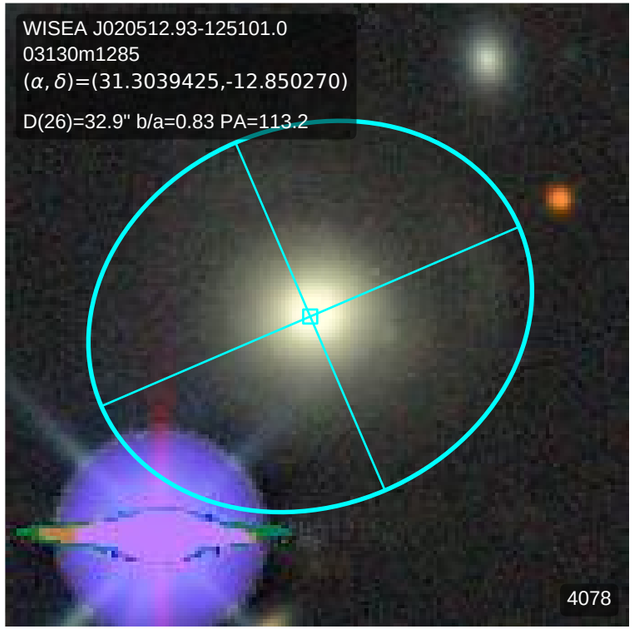

WISEA J080014.67+005916.9
12006p0098
(α, δ)=(120.0610997,0.987729)
D(26)=32.9" b/a=0.61 PA=135.2
4073

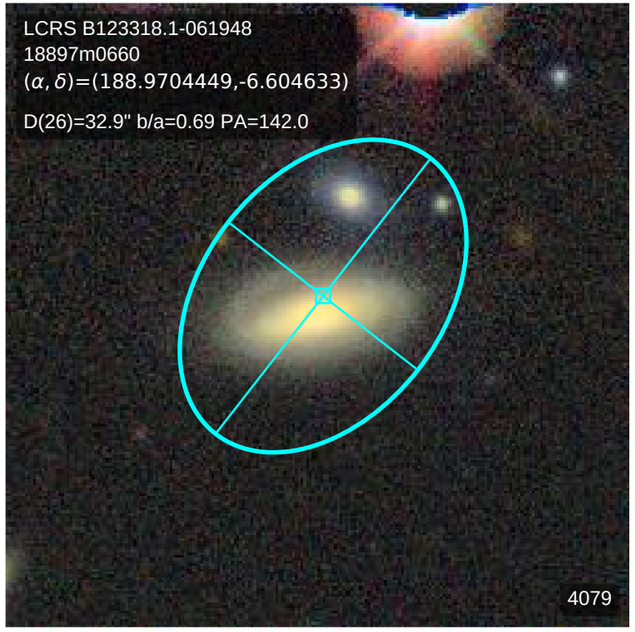

WISEA J072730.68-511926.8
11187m5132
(α, δ)=(111.8780476,-51.324150)
D(26)=32.9" b/a=0.56 PA=72.5
4074

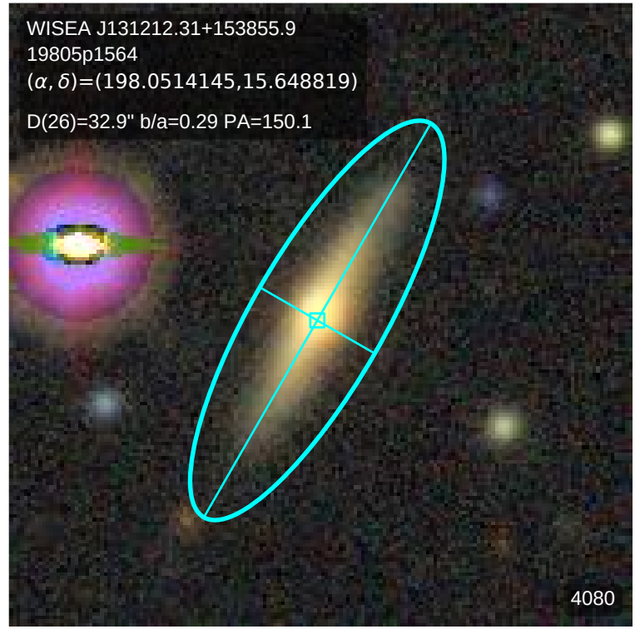

WISEA J114201.31-270122.6
17550m2702
(α, δ)=(175.5054099,-27.022407)
D(26)=32.9" b/a=0.68 PA=166.3
4075

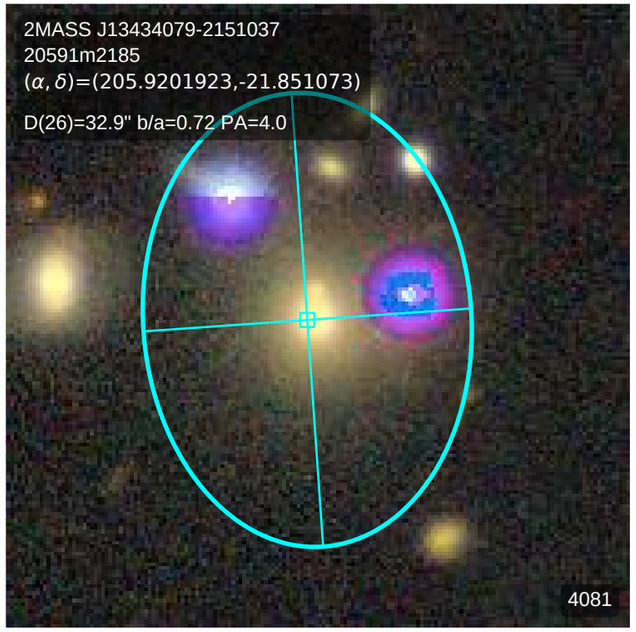

GALEXASC J021335.92+231528.0
03340p2325
(α, δ)=(33.4001019,23.258383)
D(26)=32.9" b/a=0.66 PA=15.1
4076

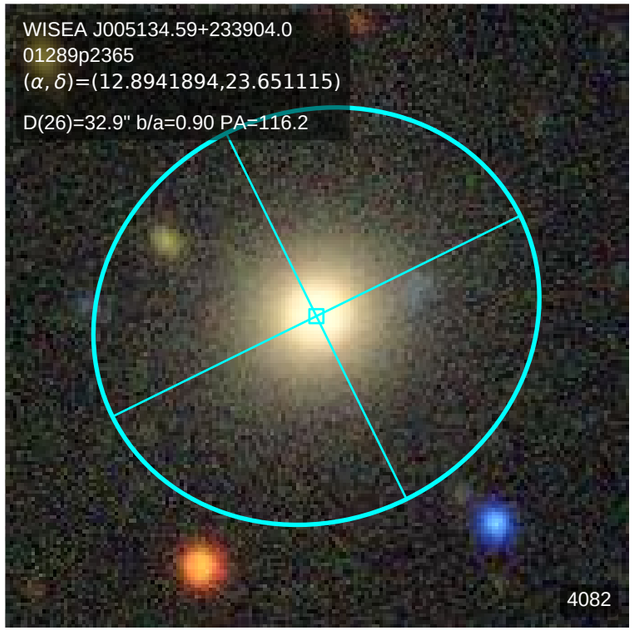

2MASX J13115292+3204296
19797p3207
(α, δ)=(197.9713866,32.075063)
D(26)=32.9" b/a=0.54 PA=56.6
4077

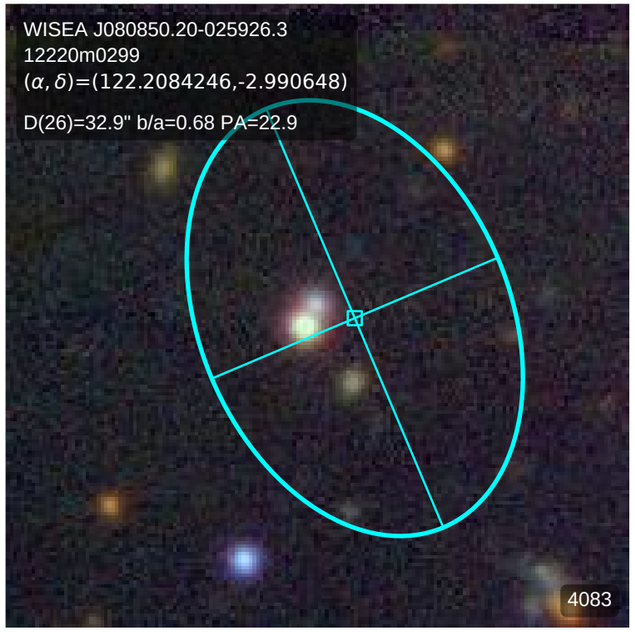

WISEA J020512.93-125101.0
03130m1285
(α, δ)=(31.3039425,-12.850270)
D(26)=32.9" b/a=0.83 PA=113.2
4078

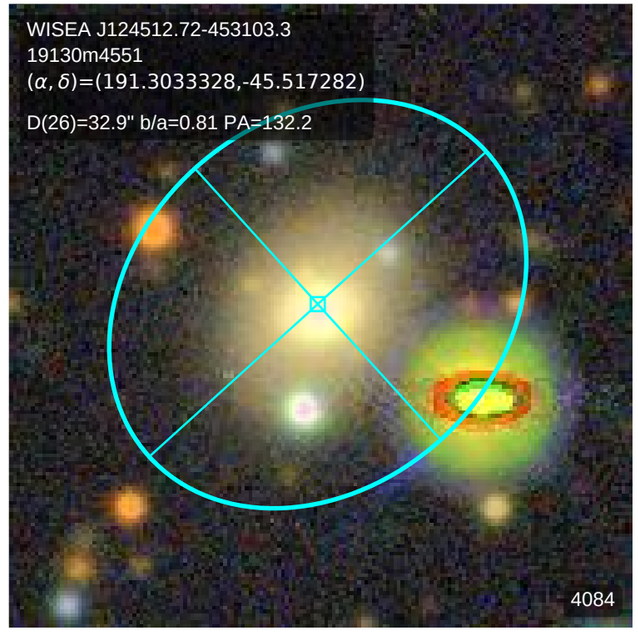

LCRS B123318.1-061948
18897m0660
(α, δ)=(188.9704449,-6.604633)
D(26)=32.9" b/a=0.69 PA=142.0
4079

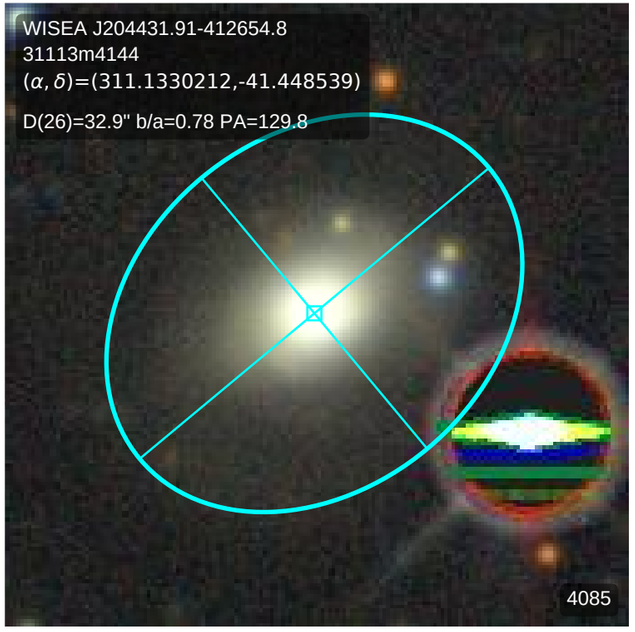

WISEA J131212.31+153855.9
19805p1564
(α, δ)=(198.0514145,15.648819)
D(26)=32.9" b/a=0.29 PA=150.1
4080

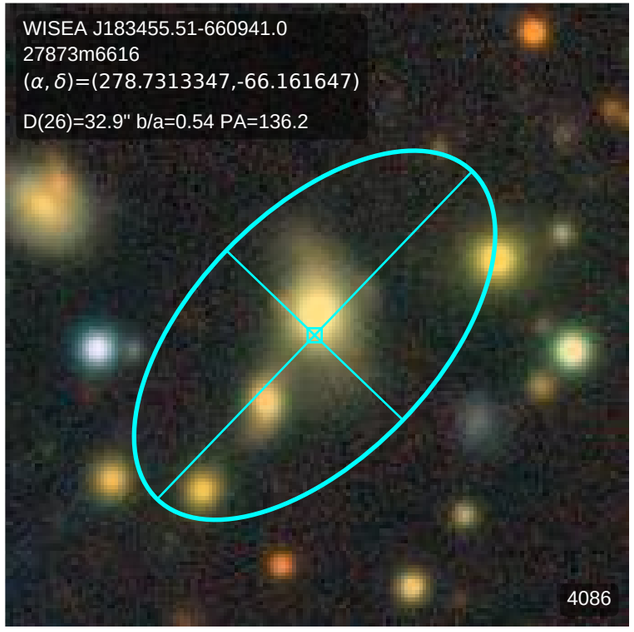

2MASS J13434079-2151037
20591m2185
(α, δ)=(205.9201923,-21.851073)
D(26)=32.9" b/a=0.72 PA=4.0
4081

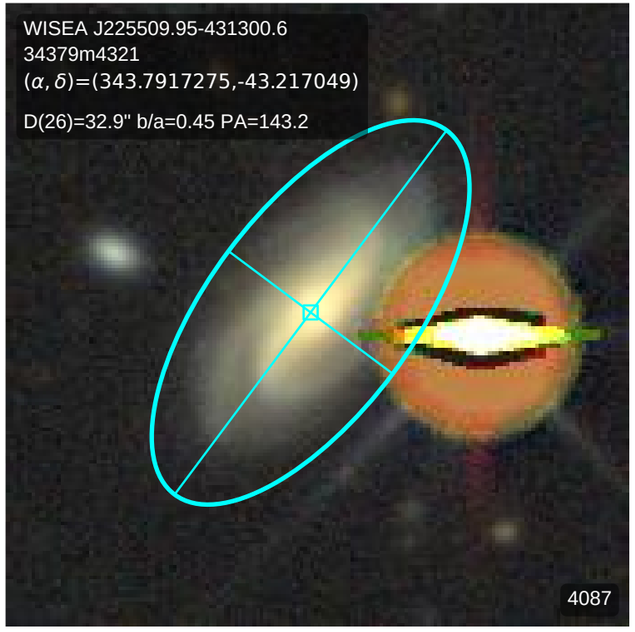

WISEA J005134.59+233904.0
01289p2365
(α, δ)=(12.8941894,23.651115)
D(26)=32.9" b/a=0.90 PA=116.2
4082

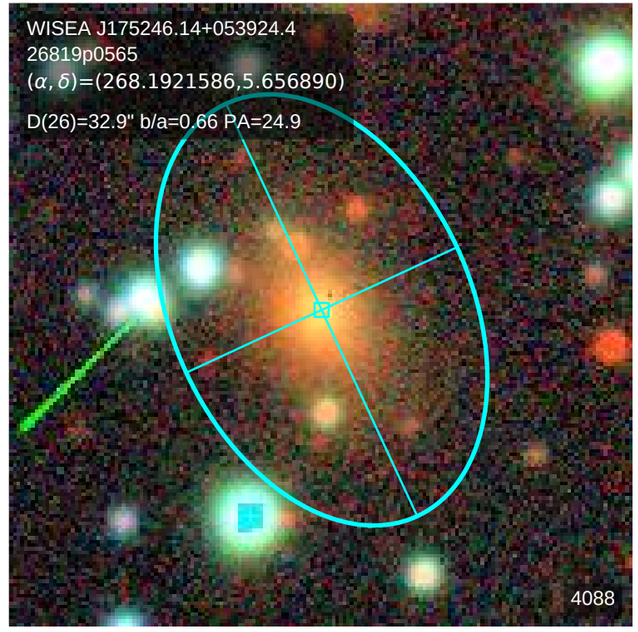

WISEA J080850.20-025926.3
12220m0299
(α, δ)=(122.2084246,-2.990648)
D(26)=32.9" b/a=0.68 PA=22.9
4083

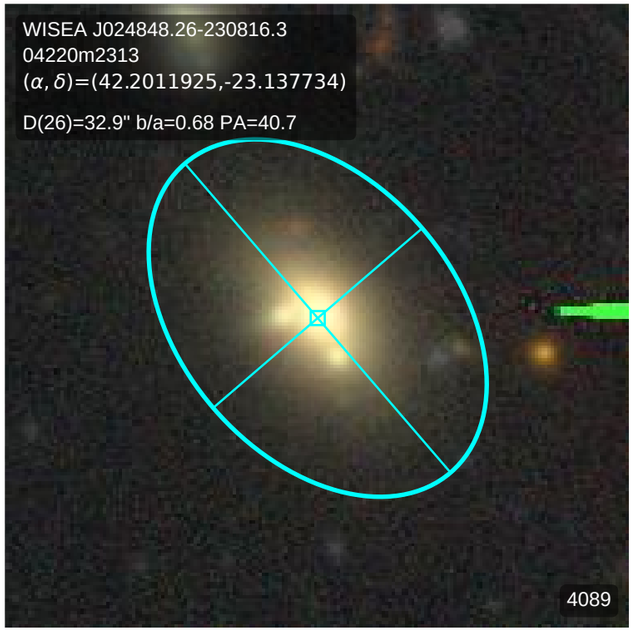

WISEA J124512.72-453103.3
19130m4551
(α, δ)=(191.3033328,-45.517282)
D(26)=32.9" b/a=0.81 PA=132.2
4084

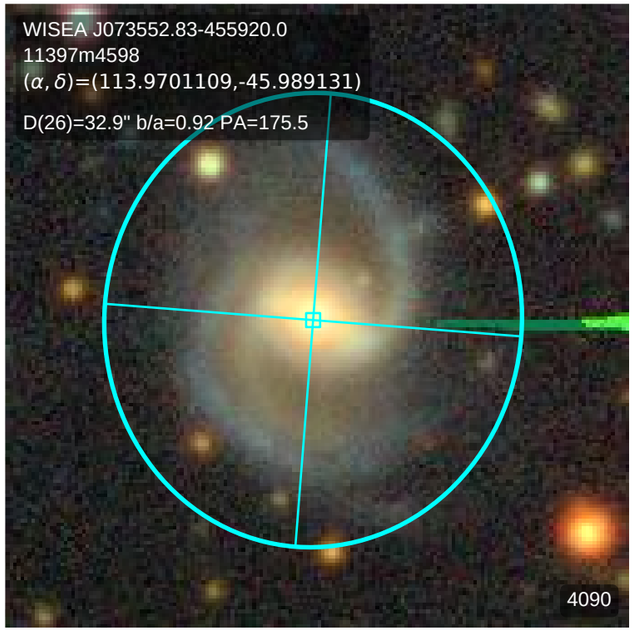

WISEA J204431.91-412654.8
31113m4144
(α, δ)=(311.1330212,-41.448539)
D(26)=32.9" b/a=0.78 PA=129.8
4085

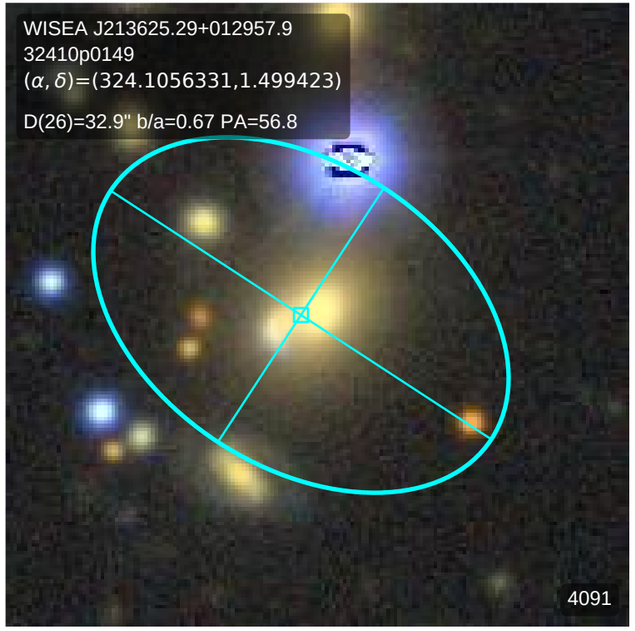

WISEA J183455.51-660941.0
27873m6616
(α, δ)=(278.7313347,-66.161647)
D(26)=32.9" b/a=0.54 PA=136.2
4086

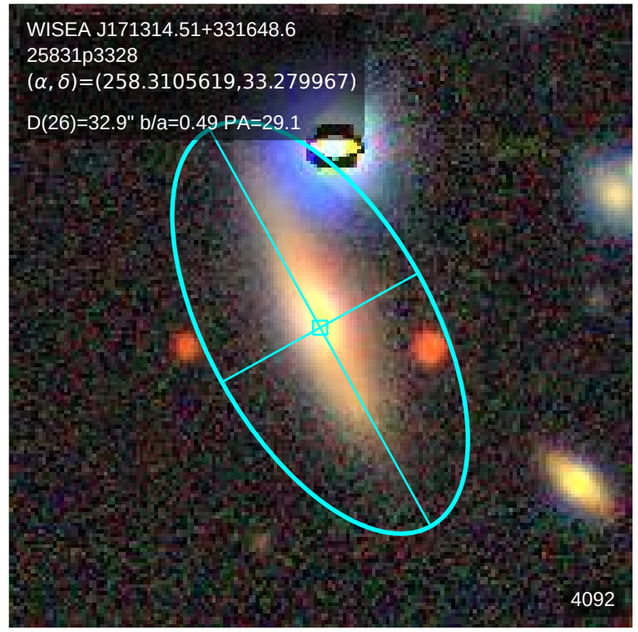

WISEA J225509.95-431300.6
34379m4321
(α, δ)=(343.7917275,-43.217049)
D(26)=32.9" b/a=0.45 PA=143.2
4087

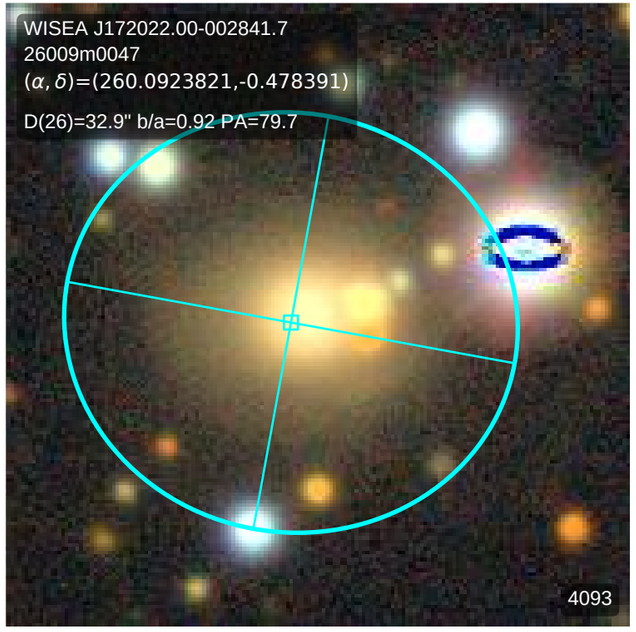

WISEA J175246.14+053924.4
26819p0565
(α, δ)=(268.1921586,5.656890)
D(26)=32.9" b/a=0.66 PA=24.9
4088

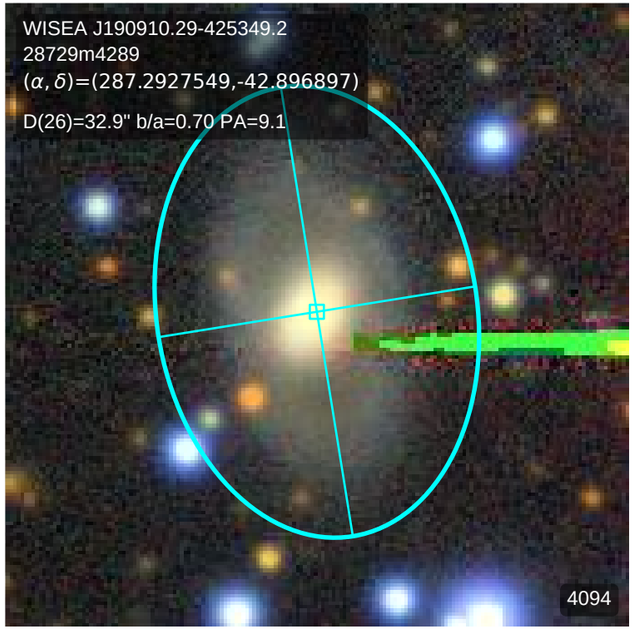

WISEA J024848.26-230816.3
04220m2313
(α, δ)=(42.2011925,-23.137734)
D(26)=32.9" b/a=0.68 PA=40.7
4089

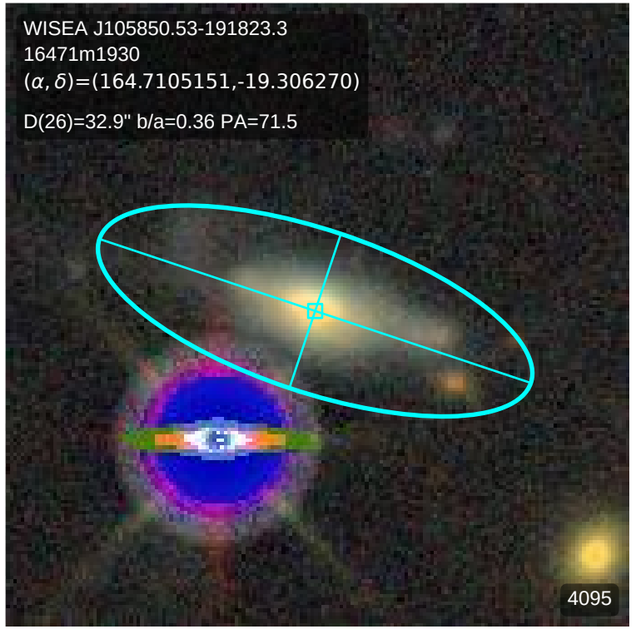

WISEA J073552.83-455920.0
11397m4598
(α, δ)=(113.9701109,-45.989131)
D(26)=32.9" b/a=0.92 PA=175.5
4090

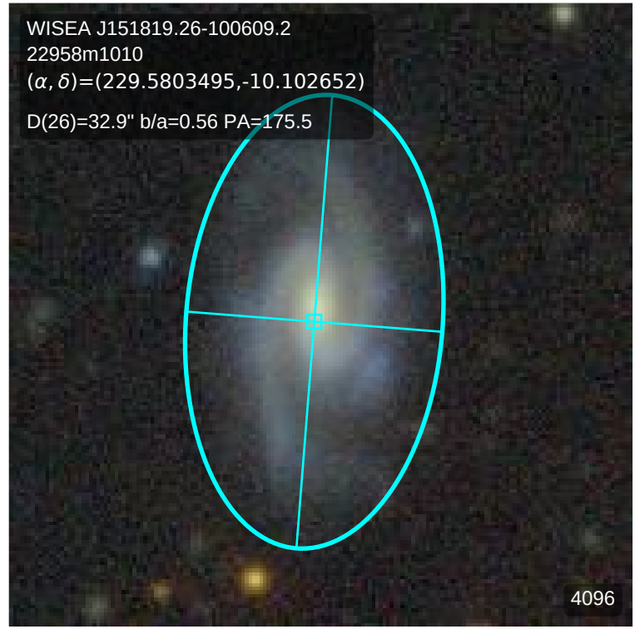

WISEA J213625.29+012957.9
32410p0149
(α, δ)=(324.1056331,1.499423)
D(26)=32.9" b/a=0.67 PA=56.8
4091


WISEA J171314.51+331648.6
25831p3328
(α, δ)=(258.3105619,33.279967)
D(26)=32.9" b/a=0.49 PA=29.1
4092


WISEA J172022.00-002841.7
26009m0047
(α, δ)=(260.0923821,-0.478391)
D(26)=32.9" b/a=0.92 PA=79.7
4093


WISEA J190910.29-425349.2
28729m4289
(α, δ)=(287.2927549,-42.896897)
D(26)=32.9" b/a=0.70 PA=9.1
4094


WISEA J105850.53-191823.3
16471m1930
(α, δ)=(164.7105151,-19.306270)
D(26)=32.9" b/a=0.36 PA=71.5
4095


WISEA J151819.26-100609.2
22958m1010
(α, δ)=(229.5803495,-10.102652)
D(26)=32.9" b/a=0.56 PA=175.5
4096