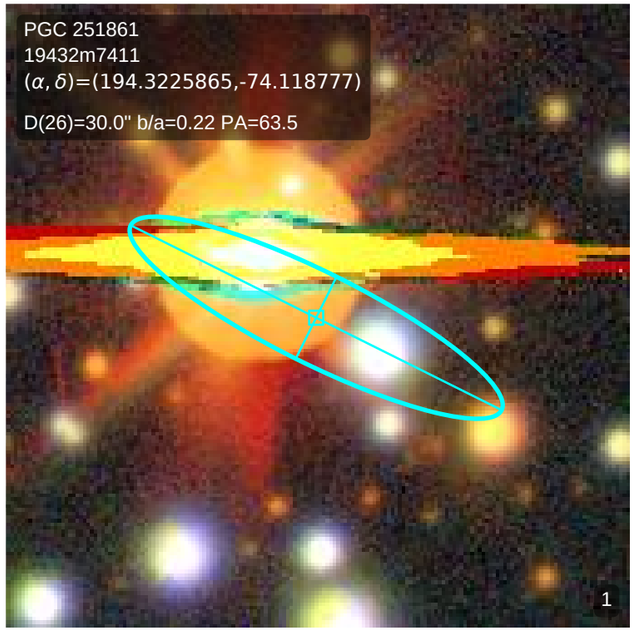
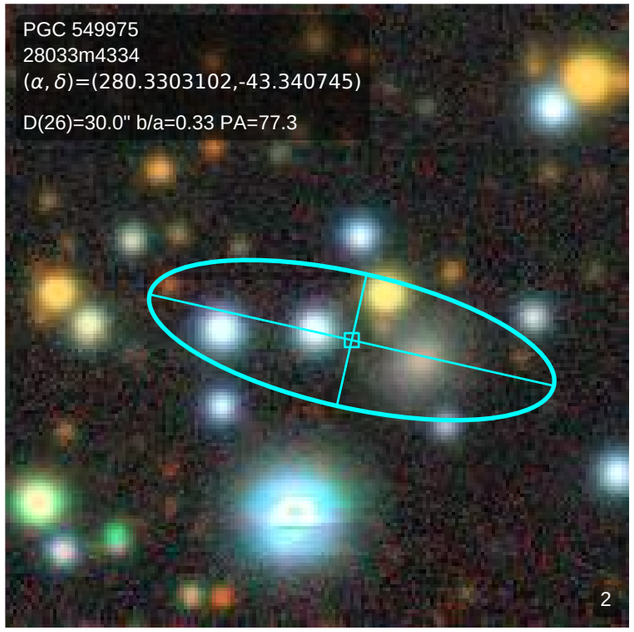
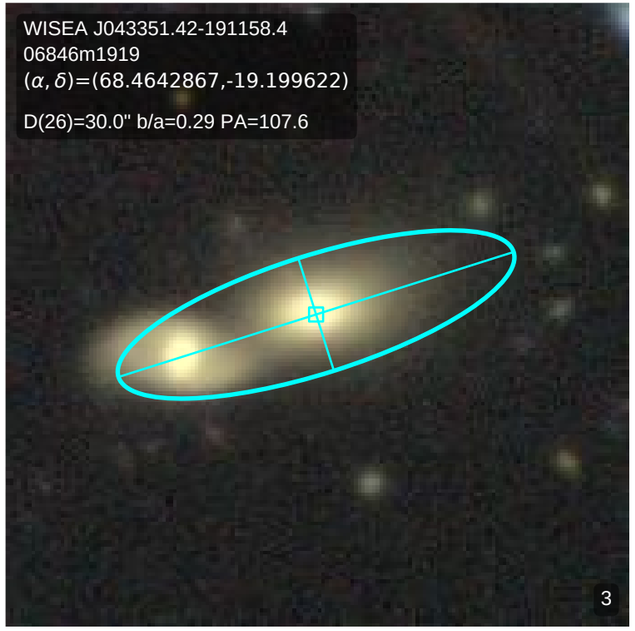
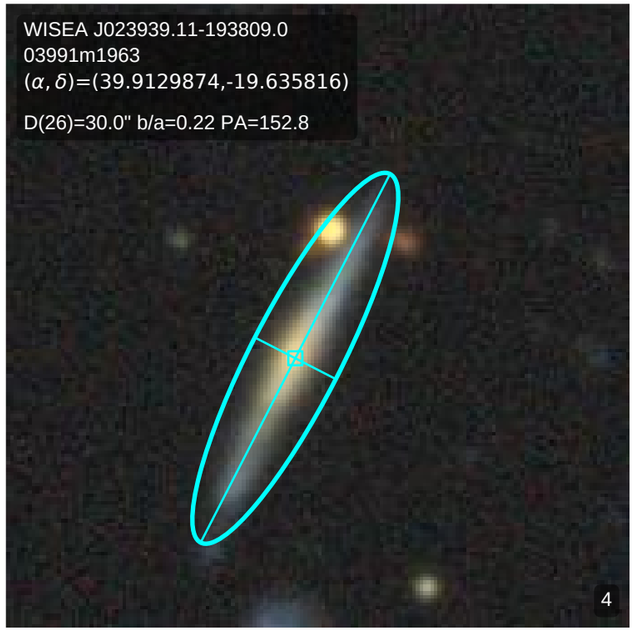
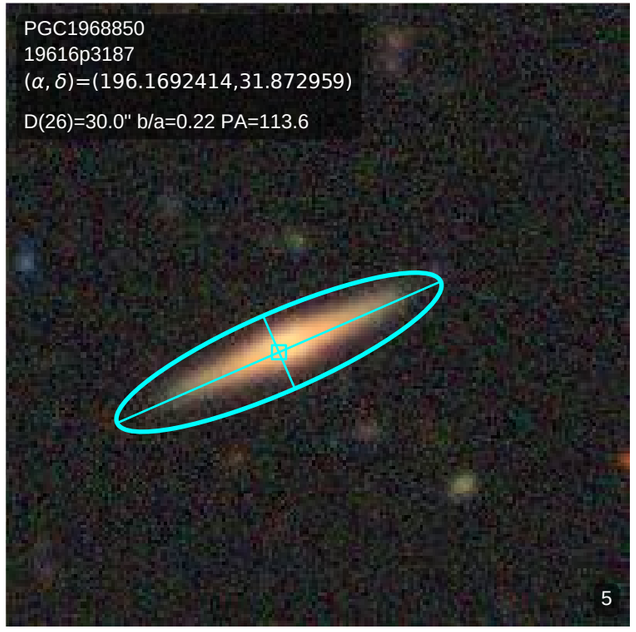
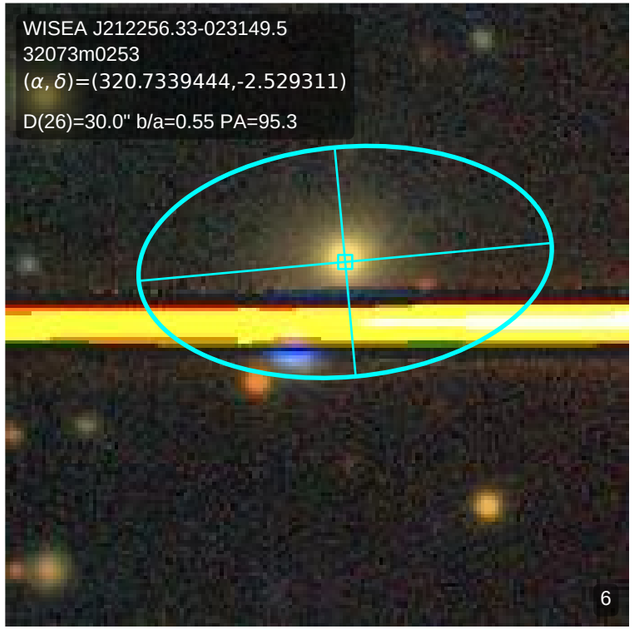

PGC 251861
19432m7411
(α, δ)=(194.3225865,-74.118777)
D(26)=30.0" b/a=0.22 PA=63.5
1

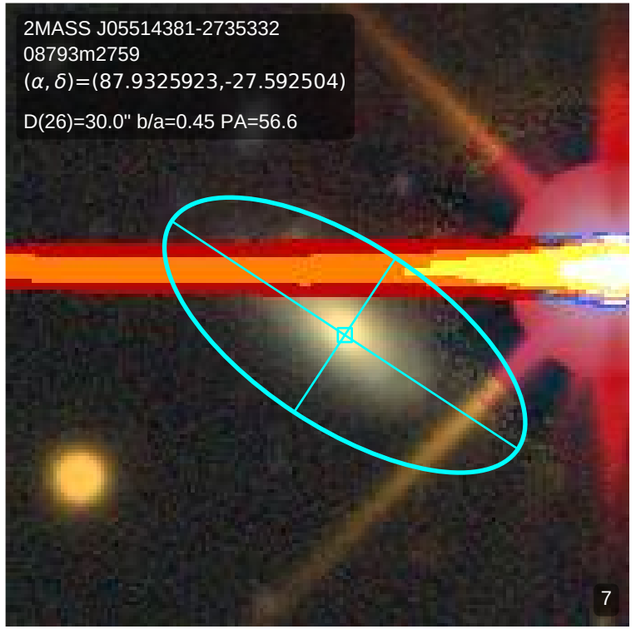

PGC 549975
28033m4334
(α, δ)=(280.3303102,-43.340745)
D(26)=30.0" b/a=0.33 PA=77.3
2

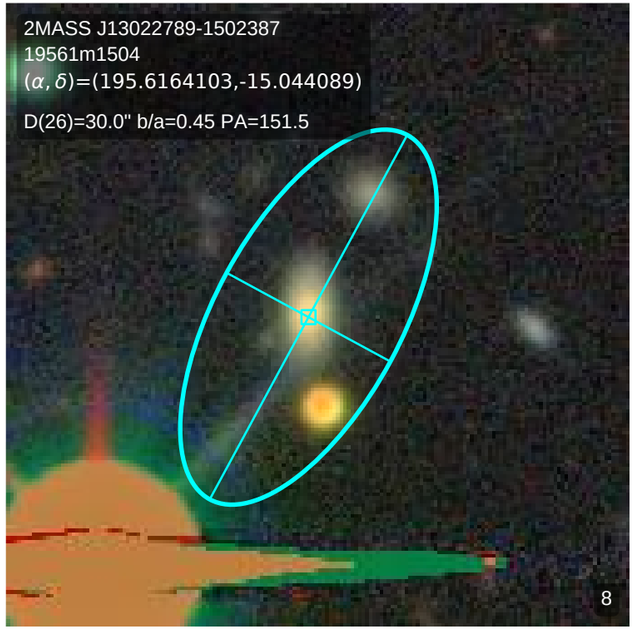

WISEA J043351.42-191158.4
06846m1919
(α, δ)=(68.4642867,-19.199622)
D(26)=30.0" b/a=0.29 PA=107.6
3

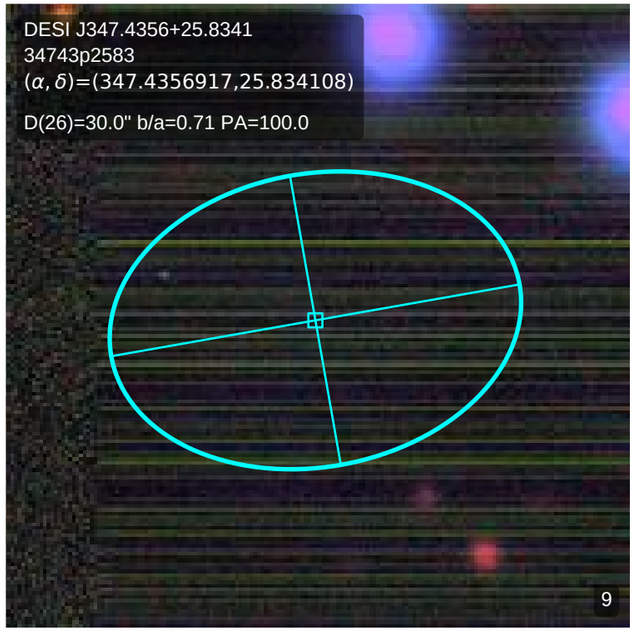

WISEA J023939.11-193809.0
03991m1963
(α, δ)=(39.9129874,-19.635816)
D(26)=30.0" b/a=0.22 PA=152.8
4

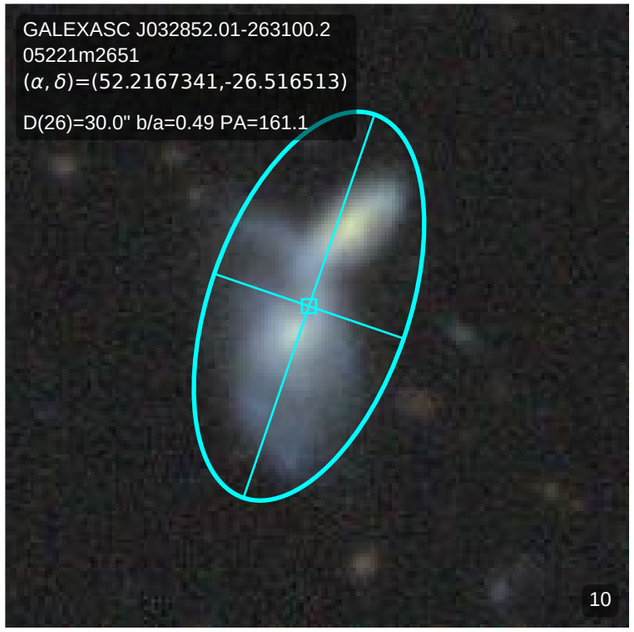

PGC1968850
19616p3187
(α, δ)=(196.1692414,31.872959)
D(26)=30.0" b/a=0.22 PA=113.6
5

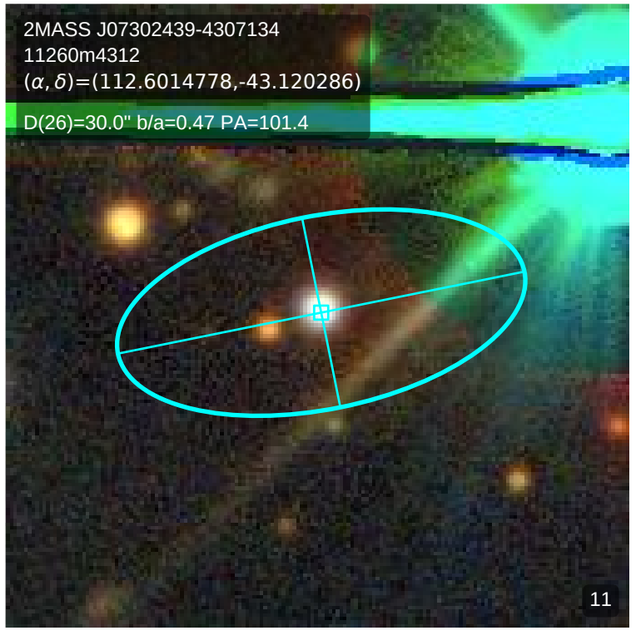

WISEA J212256.33-023149.5
32073m0253
(α, δ)=(320.7339444,-2.529311)
D(26)=30.0" b/a=0.55 PA=95.3
6

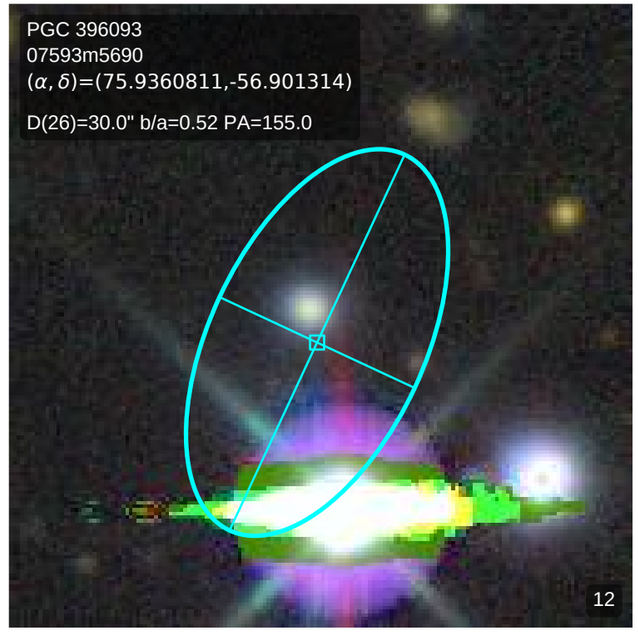

2MASS J05514381-2735332
08793m2759
(α, δ)=(87.9325923,-27.592504)
D(26)=30.0" b/a=0.45 PA=56.6
7

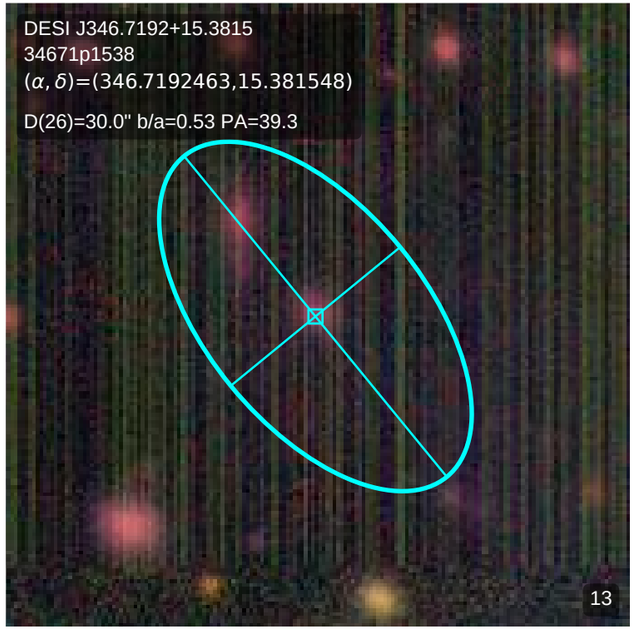

2MASS J13022789-1502387
19561m1504
(α, δ)=(195.6164103,-15.044089)
D(26)=30.0" b/a=0.45 PA=151.5
8

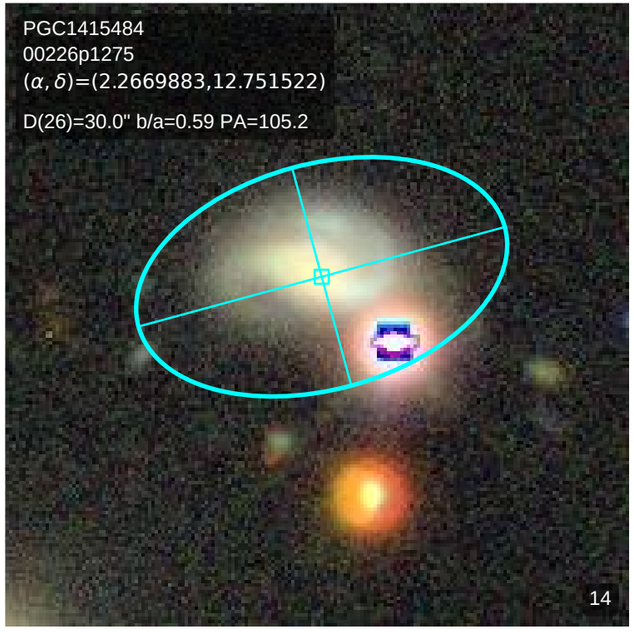

DESI J347.4356+25.8341
34743p2583
(α, δ)=(347.4356917,25.834108)
D(26)=30.0" b/a=0.71 PA=100.0
9

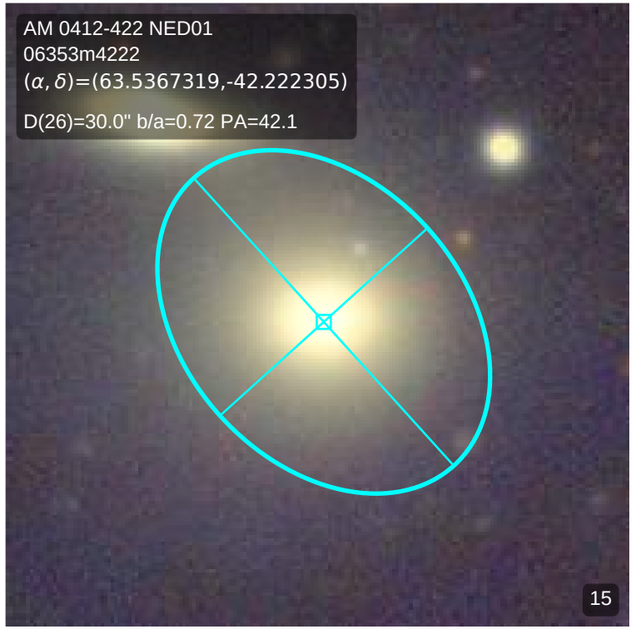

GALEXASC J032852.01-263100.2
05221m2651
(α, δ)=(52.2167341,-26.516513)
D(26)=30.0" b/a=0.49 PA=161.1
10

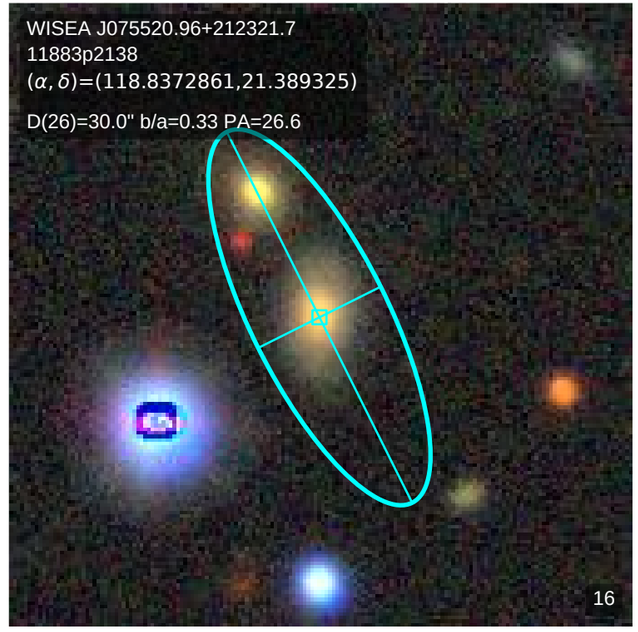

2MASS J07302439-4307134
11260m4312
(α, δ)=(112.6014778,-43.120286)
D(26)=30.0" b/a=0.47 PA=101.4
11

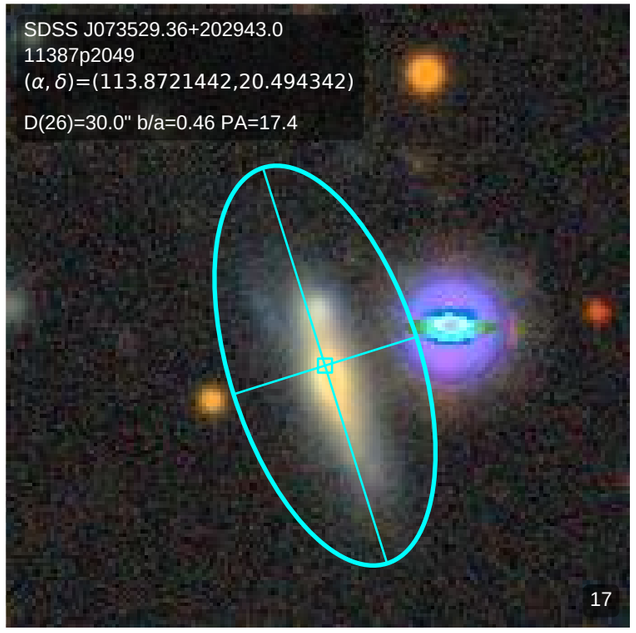

PGC 396093
07593m5690
(α, δ)=(75.9360811,-56.901314)
D(26)=30.0" b/a=0.52 PA=155.0
12

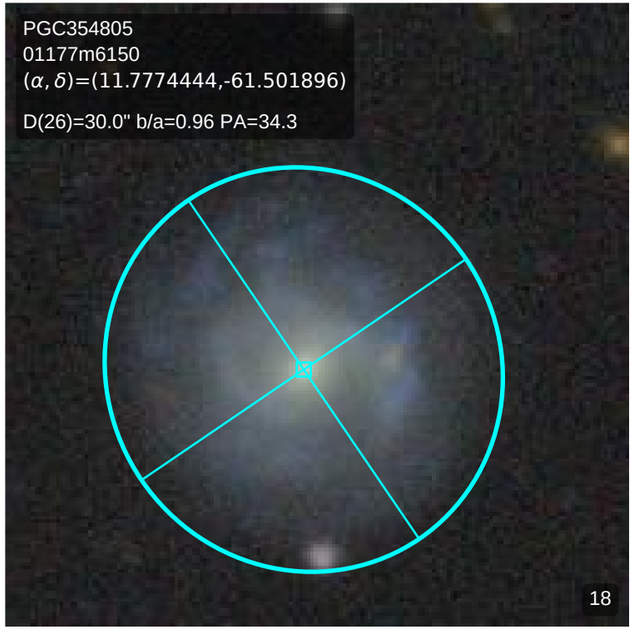

DESI J346.7192+15.3815
34671p1538
(α, δ)=(346.7192463,15.381548)
D(26)=30.0" b/a=0.53 PA=39.3
13

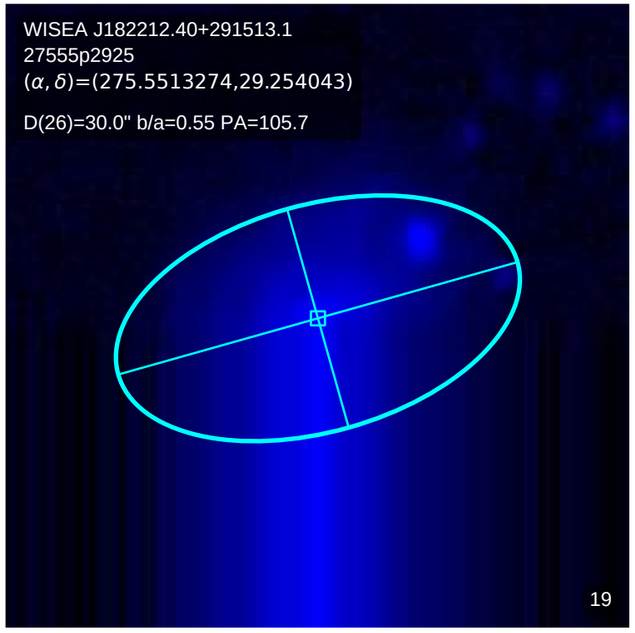

PGC1415484
00226p1275
(α, δ)=(2.2669883,12.751522)
D(26)=30.0" b/a=0.59 PA=105.2
14

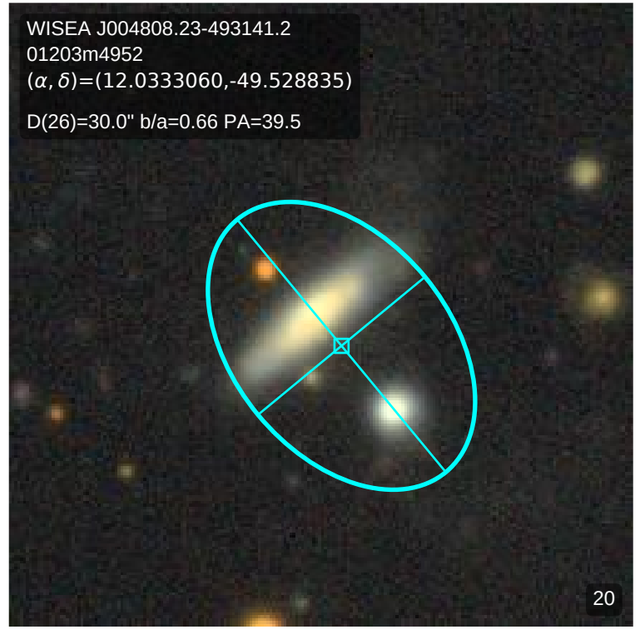

AM 0412-422 NED01
06353m4222
(α, δ)=(63.5367319,-42.222305)
D(26)=30.0" b/a=0.72 PA=42.1
15

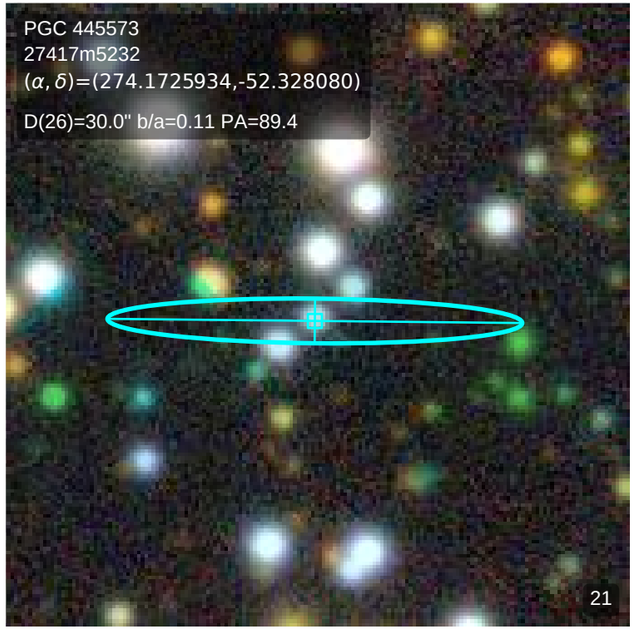

WISEA J075520.96+212321.7
11883p2138
(α, δ)=(118.8372861,21.389325)
D(26)=30.0" b/a=0.33 PA=26.6
16

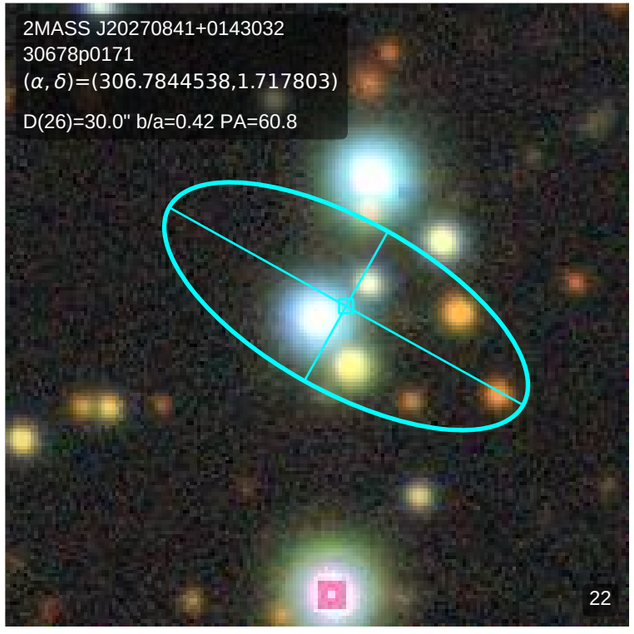

SDSS J073529.36+202943.0
11387p2049
(α, δ)=(113.8721442,20.494342)
D(26)=30.0" b/a=0.46 PA=17.4
17

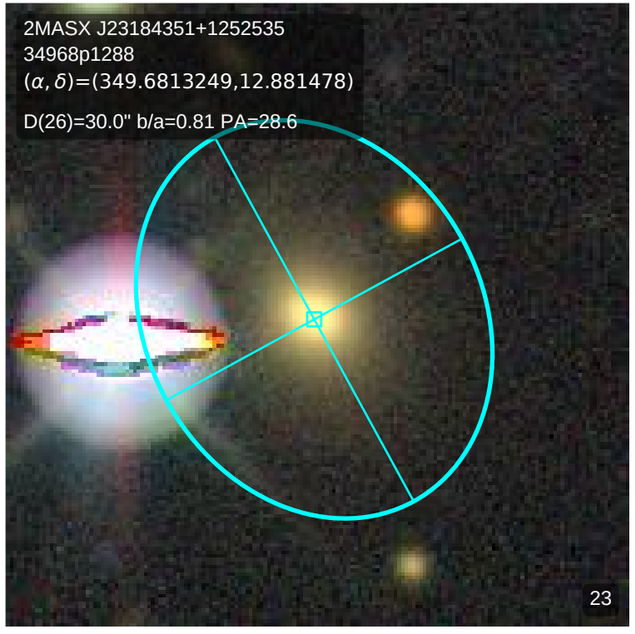

PGC354805
01177m6150
(α, δ)=(11.7774444,-61.501896)
D(26)=30.0" b/a=0.96 PA=34.3
18

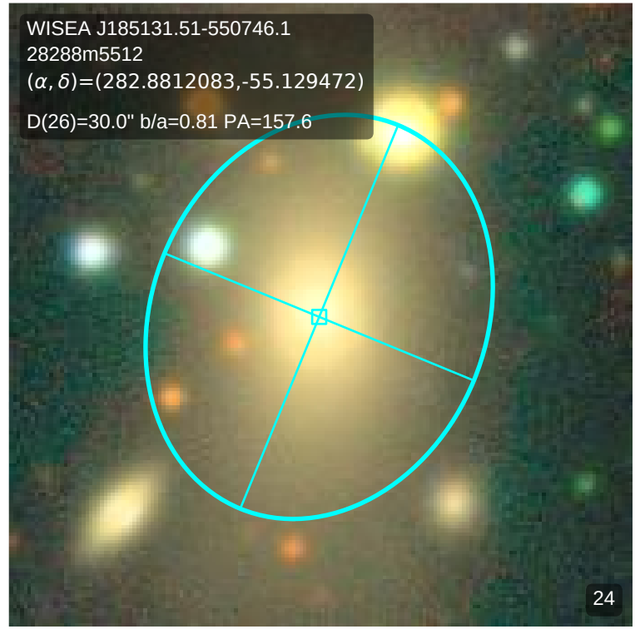

WISEA J182212.40+291513.1
27555p2925
(α, δ)=(275.5513274,29.254043)
D(26)=30.0" b/a=0.55 PA=105.7
19

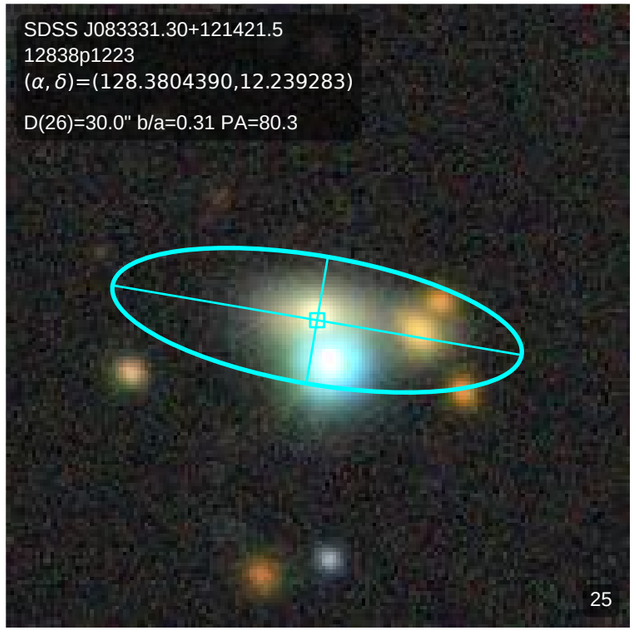

WISEA J004808.23-493141.2
01203m4952
(α, δ)=(12.0333060,-49.528835)
D(26)=30.0" b/a=0.66 PA=39.5
20

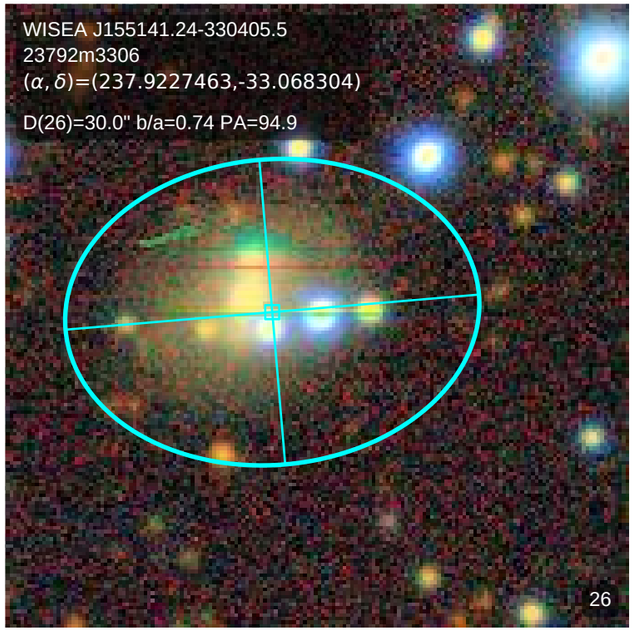

PGC 445573
27417m5232
(α, δ)=(274.1725934,-52.328080)
D(26)=30.0" b/a=0.11 PA=89.4
21

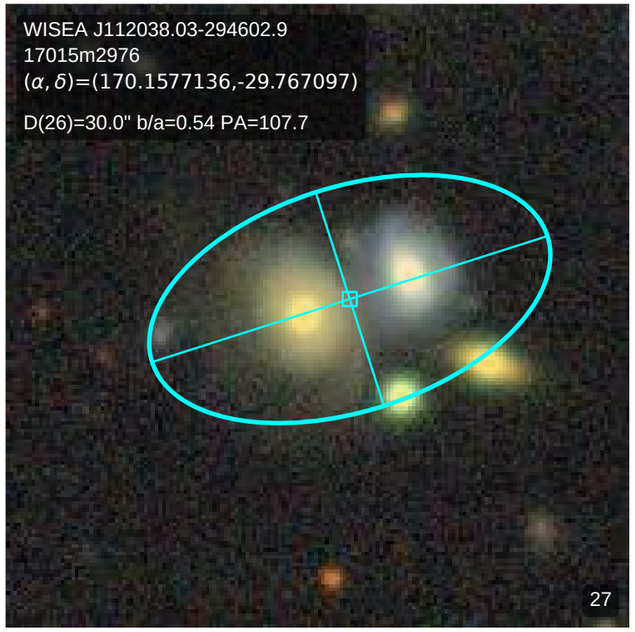

2MASS J20270841+0143032
30678p0171
(α, δ)=(306.7844538,1.717803)
D(26)=30.0" b/a=0.42 PA=60.8
22

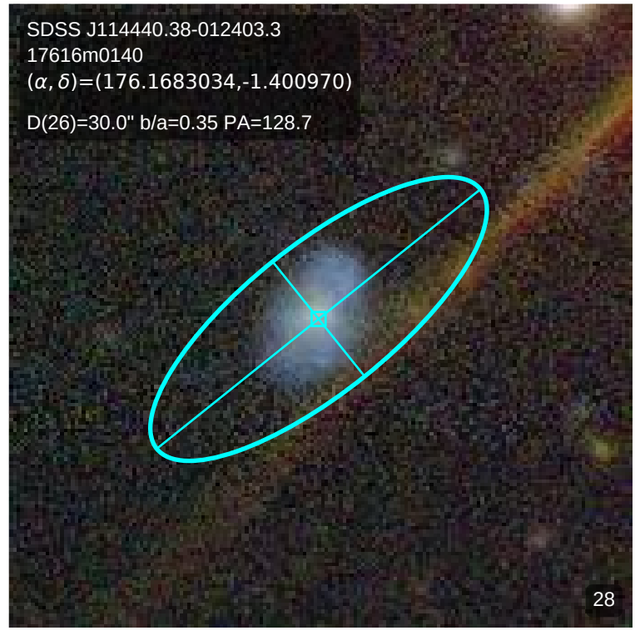

2MASX J23184351+1252535
34968p1288
(α, δ)=(349.6813249,12.881478)
D(26)=30.0" b/a=0.81 PA=28.6
23

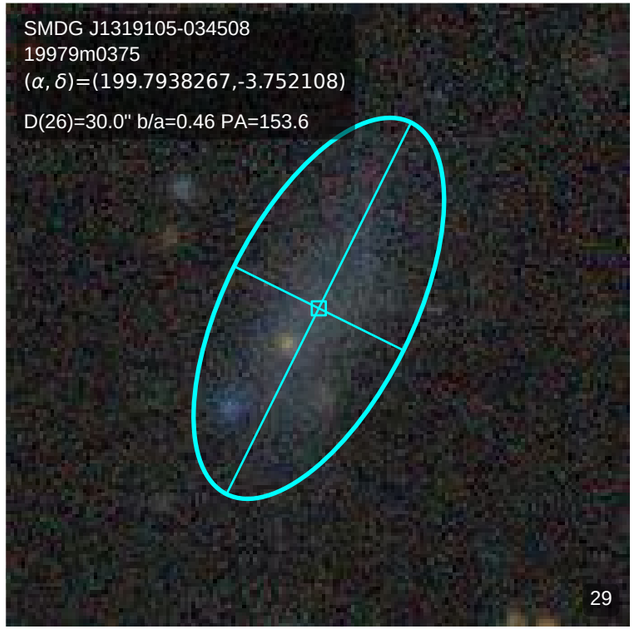

WISEA J185131.51-550746.1
28288m5512
(α, δ)=(282.8812083,-55.129472)
D(26)=30.0" b/a=0.81 PA=157.6
24

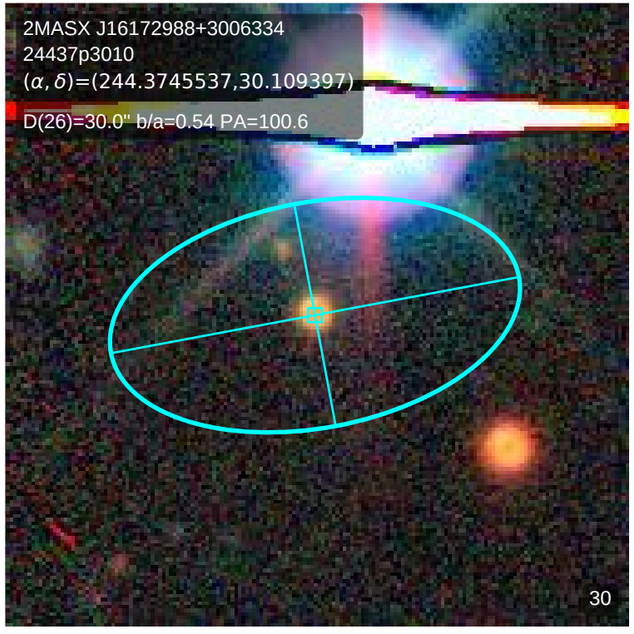

SDSS J083331.30+121421.5
12838p1223
(α, δ)=(128.3804390,12.239283)
D(26)=30.0" b/a=0.31 PA=80.3
25

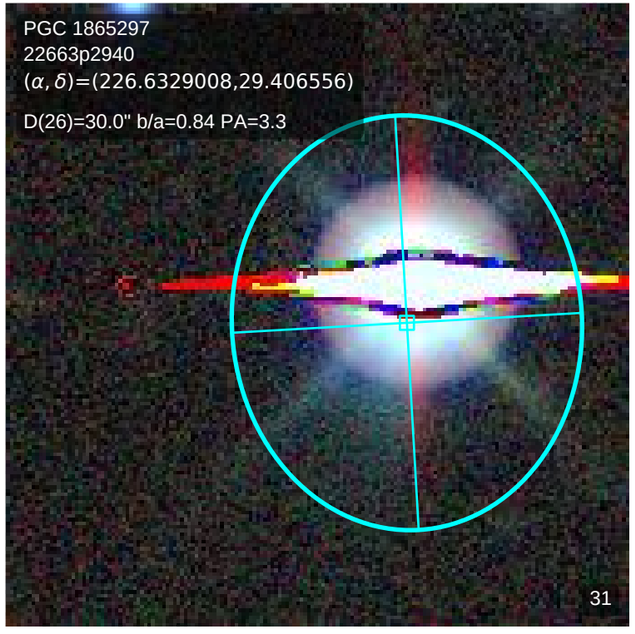

WISEA J155141.24-330405.5
23792m3306
(α, δ)=(237.9227463,-33.068304)
D(26)=30.0" b/a=0.74 PA=94.9
26

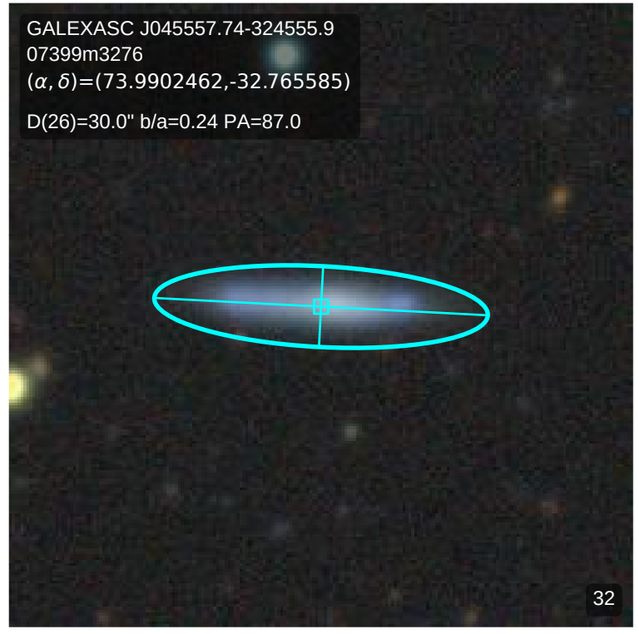

WISEA J112038.03-294602.9
17015m2976
(α, δ)=(170.1577136,-29.767097)
D(26)=30.0" b/a=0.54 PA=107.7
27

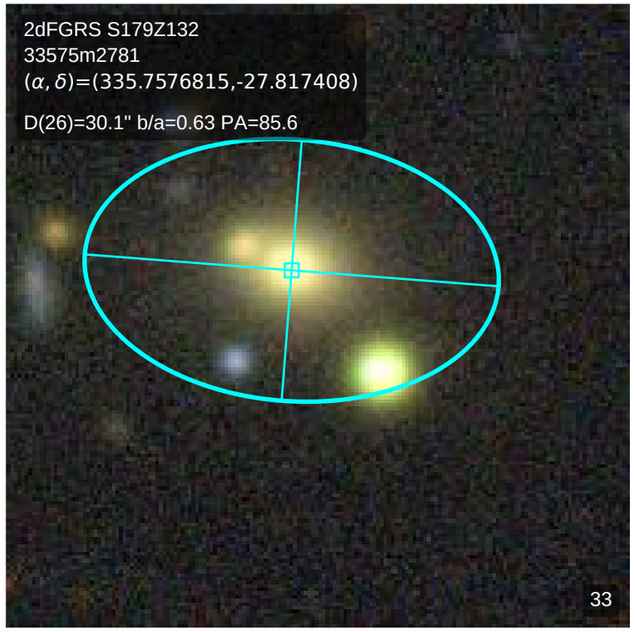

SDSS J114440.38-012403.3
17616m0140
(α, δ)=(176.1683034,-1.400970)
D(26)=30.0" b/a=0.35 PA=128.7
28

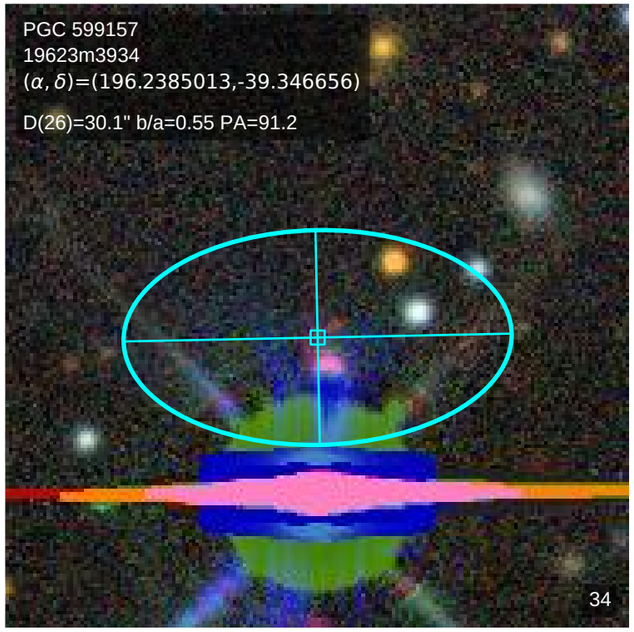

SMDG J1319105-034508
19979m0375
(α, δ)=(199.7938267,-3.752108)
D(26)=30.0" b/a=0.46 PA=153.6
29

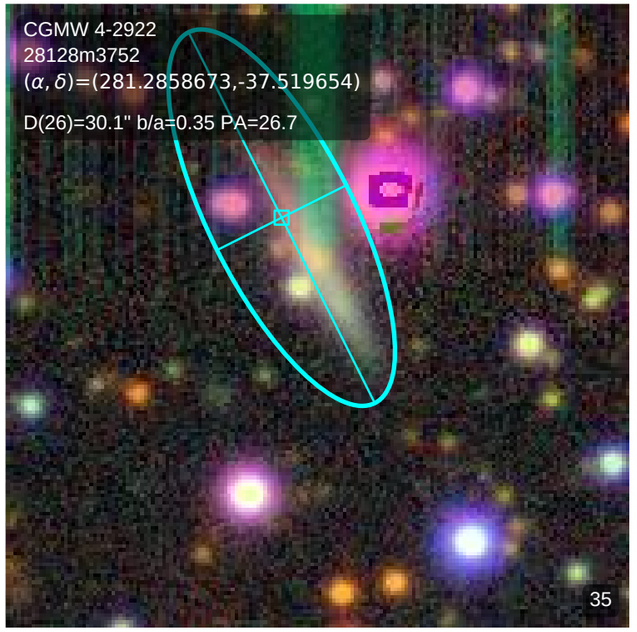

2MASX J16172988+3006334
24437p3010
(α, δ)=(244.3745537,30.109397)
D(26)=30.0" b/a=0.54 PA=100.6
30

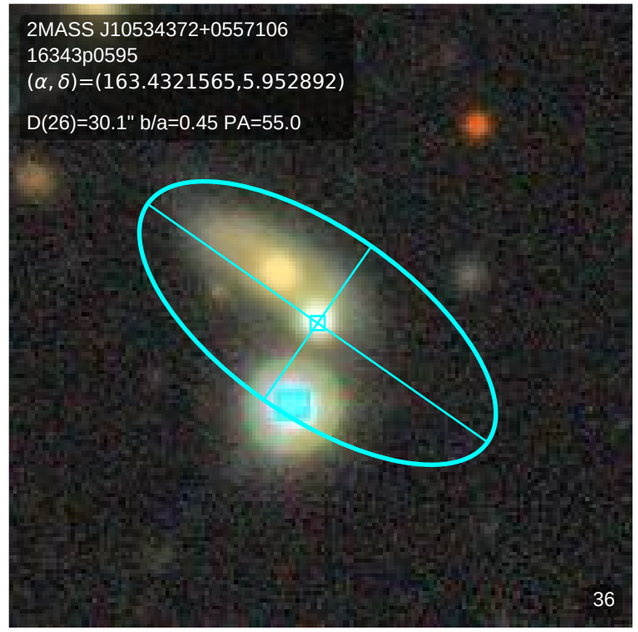

PGC 1865297
22663p2940
(α, δ)=(226.6329008,29.406556)
D(26)=30.0" b/a=0.84 PA=3.3
31

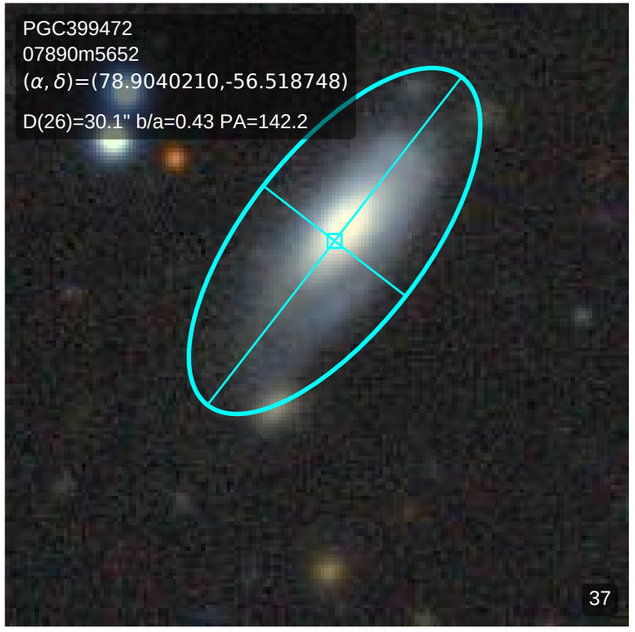

GALEXASC J045557.74-324555.9
07399m3276
(α, δ)=(73.9902462,-32.765585)
D(26)=30.0" b/a=0.24 PA=87.0
32

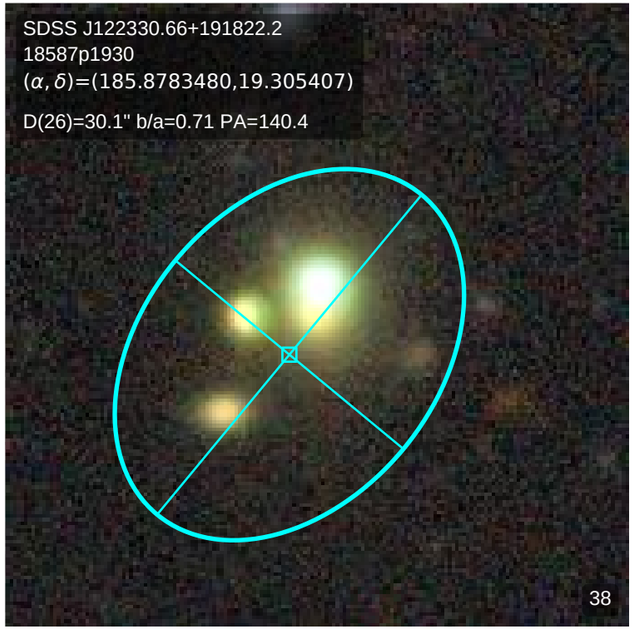

2dFGRS S179Z132
33575m2781
(α, δ)=(335.7576815,-27.817408)
D(26)=30.1" b/a=0.63 PA=85.6
33

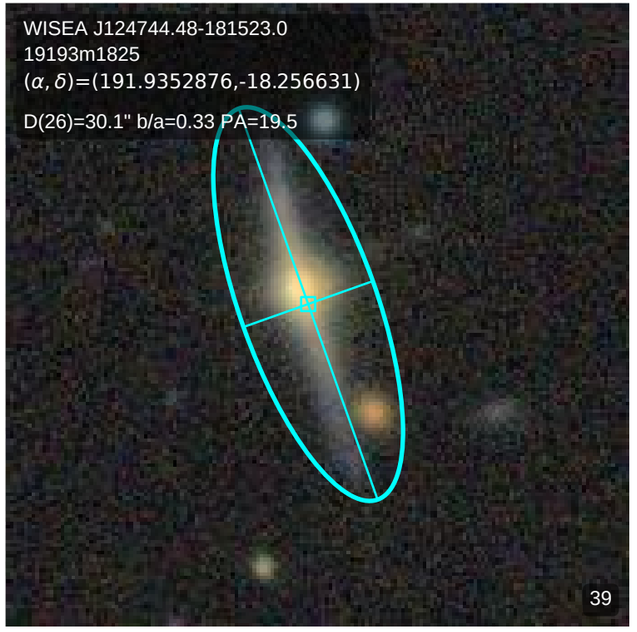

PGC 599157
19623m3934
(α, δ)=(196.2385013,-39.346656)
D(26)=30.1" b/a=0.55 PA=91.2
34

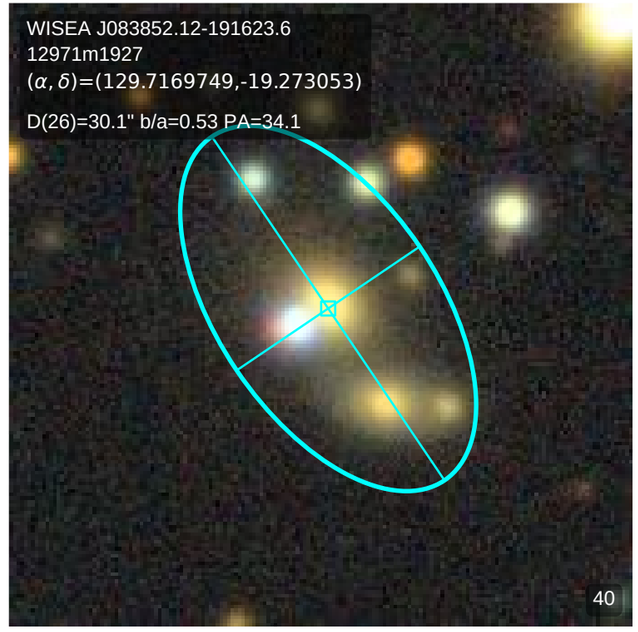

CGMW 4-2922
28128m3752
(α, δ)=(281.2858673,-37.519654)
D(26)=30.1" b/a=0.35 PA=26.7
35

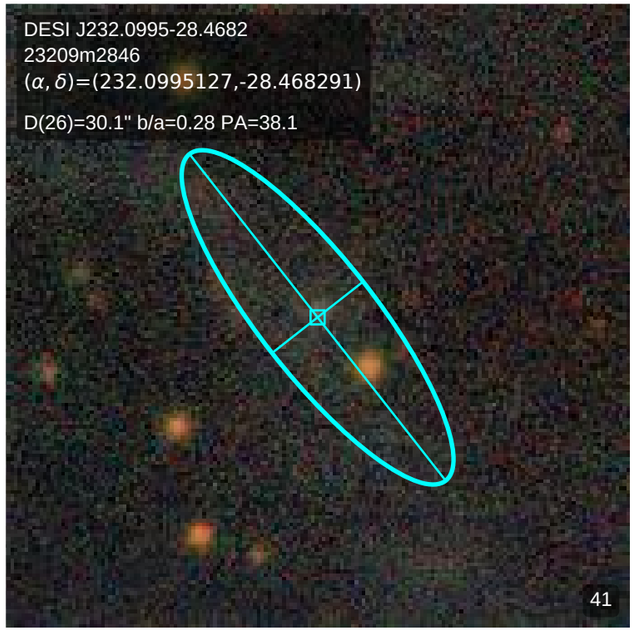

2MASS J10534372+0557106
16343p0595
(α, δ)=(163.4321565,5.952892)
D(26)=30.1" b/a=0.45 PA=55.0
36

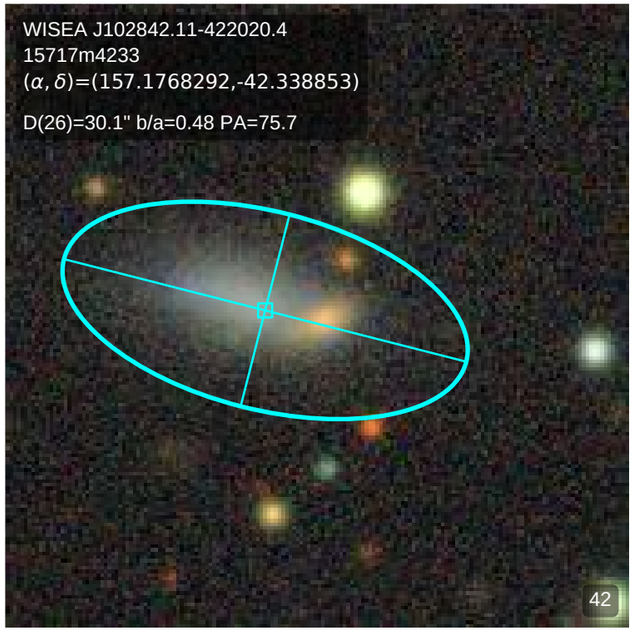

PGC399472
07890m5652
(α, δ)=(78.9040210,-56.518748)
D(26)=30.1" b/a=0.43 PA=142.2
37

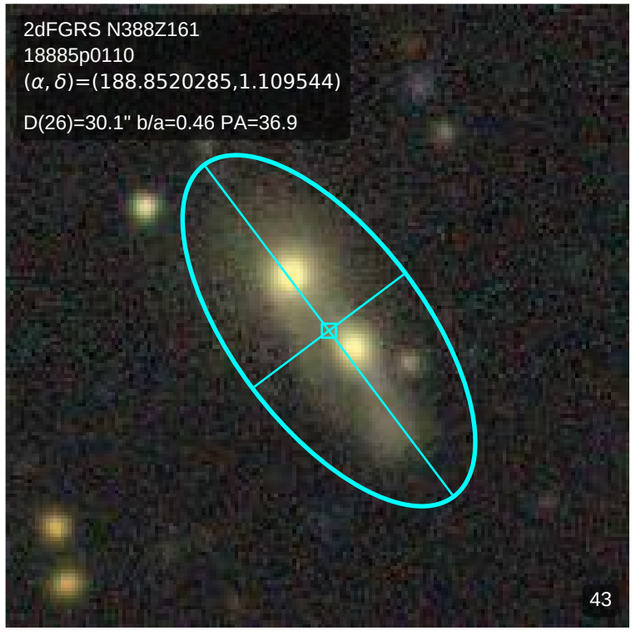

SDSS J122330.66+191822.2
18587p1930
(α, δ)=(185.8783480,19.305407)
D(26)=30.1" b/a=0.71 PA=140.4
38

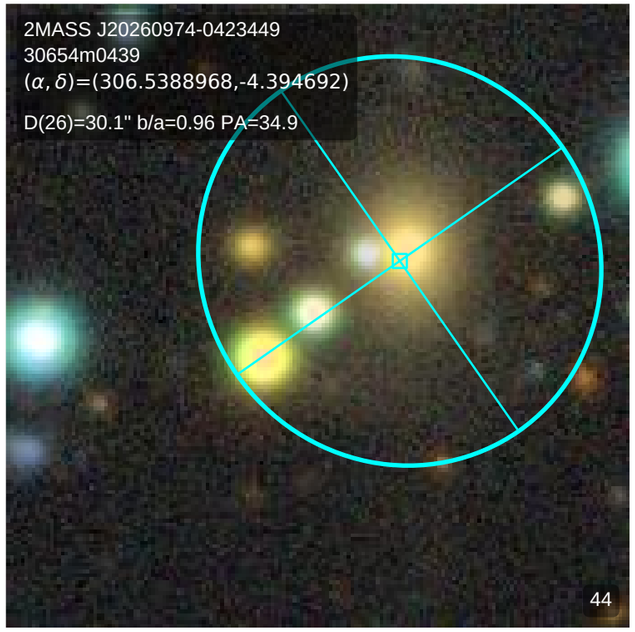

WISEA J124744.48-181523.0
19193m1825
(α, δ)=(191.9352876,-18.256631)
D(26)=30.1" b/a=0.33 PA=19.5
39

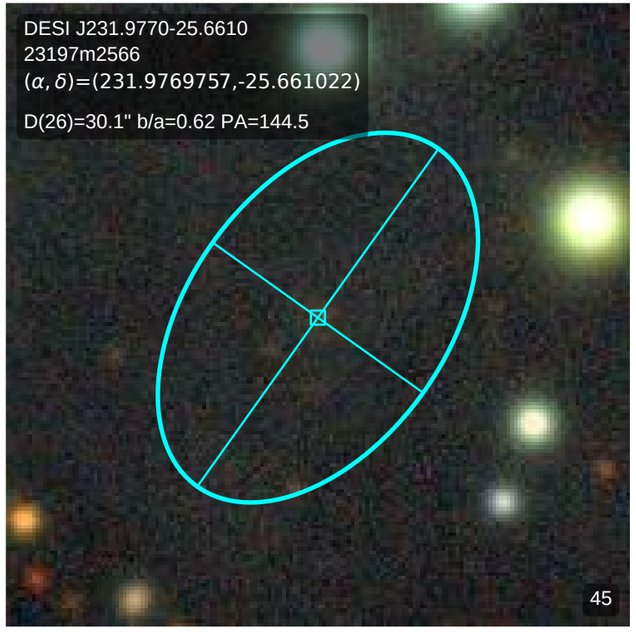

WISEA J083852.12-191623.6
12971m1927
(α, δ)=(129.7169749,-19.273053)
D(26)=30.1" b/a=0.53 PA=34.1
40

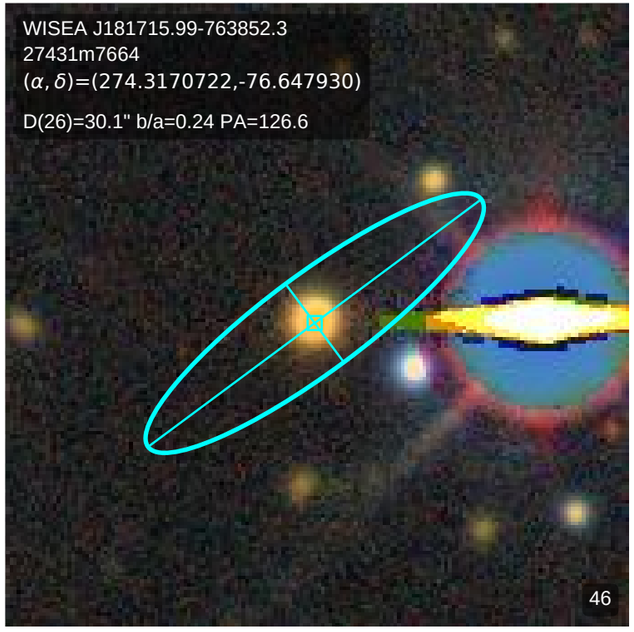

DESI J232.0995-28.4682
23209m2846
(α, δ)=(232.0995127,-28.468291)
D(26)=30.1" b/a=0.28 PA=38.1
41

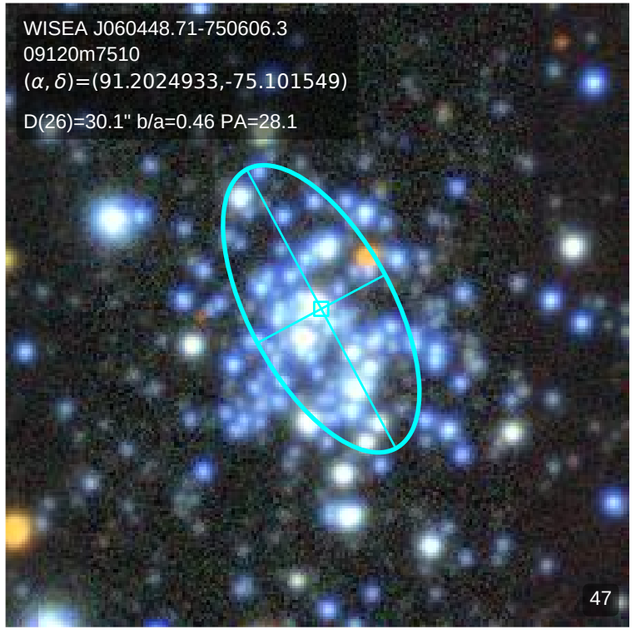

WISEA J102842.11-422020.4
15717m4233
(α, δ)=(157.1768292,-42.338853)
D(26)=30.1" b/a=0.48 PA=75.7
42

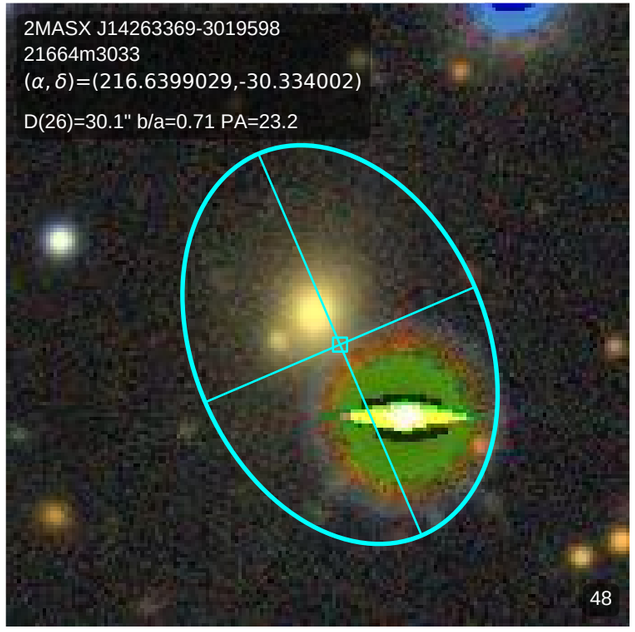

2dFGRS N388Z161
18885p0110
(α, δ)=(188.8520285,1.109544)
D(26)=30.1" b/a=0.46 PA=36.9
43

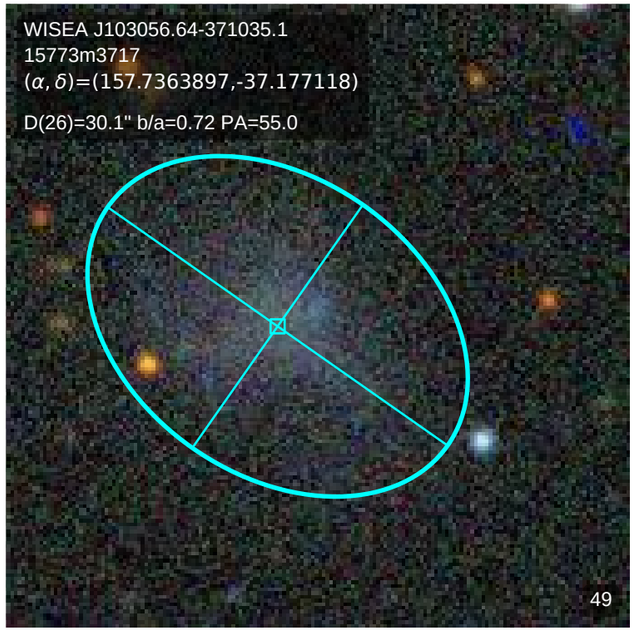

2MASS J20260974-0423449
30654m0439
(α, δ)=(306.5388968,-4.394692)
D(26)=30.1" b/a=0.96 PA=34.9
44

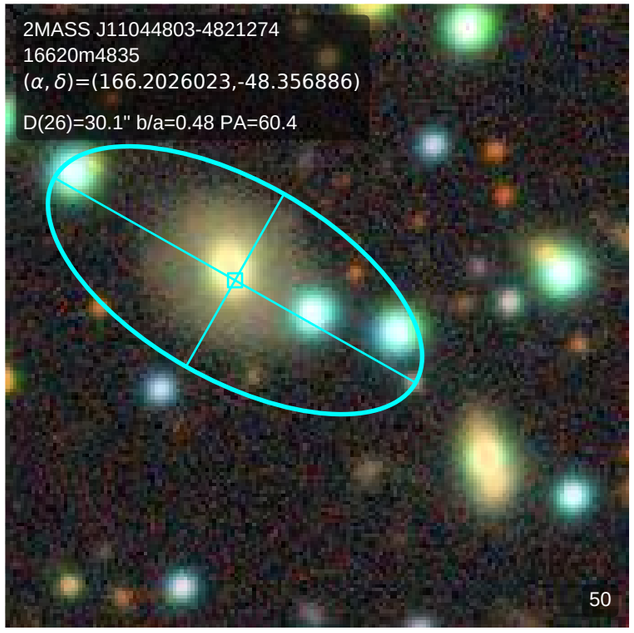

DESI J231.9770-25.6610
23197m2566
(α, δ)=(231.9769757,-25.661022)
D(26)=30.1" b/a=0.62 PA=144.5
45

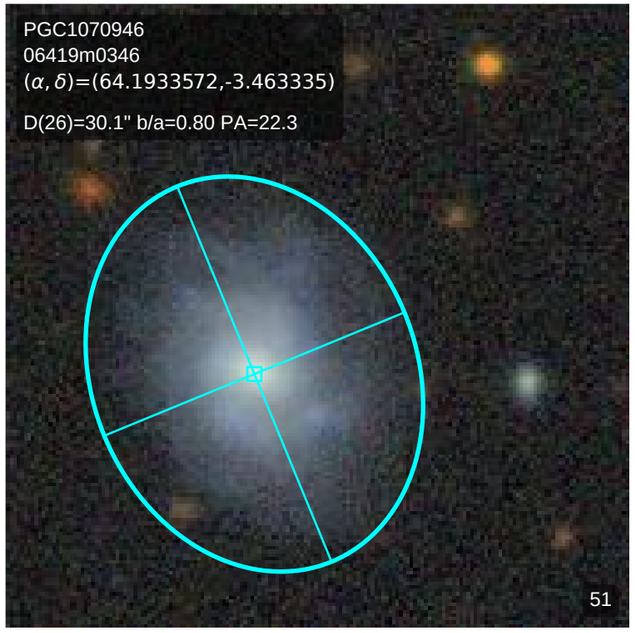

WISEA J181715.99-763852.3
27431m7664
(α, δ)=(274.3170722,-76.647930)
D(26)=30.1" b/a=0.24 PA=126.6
46

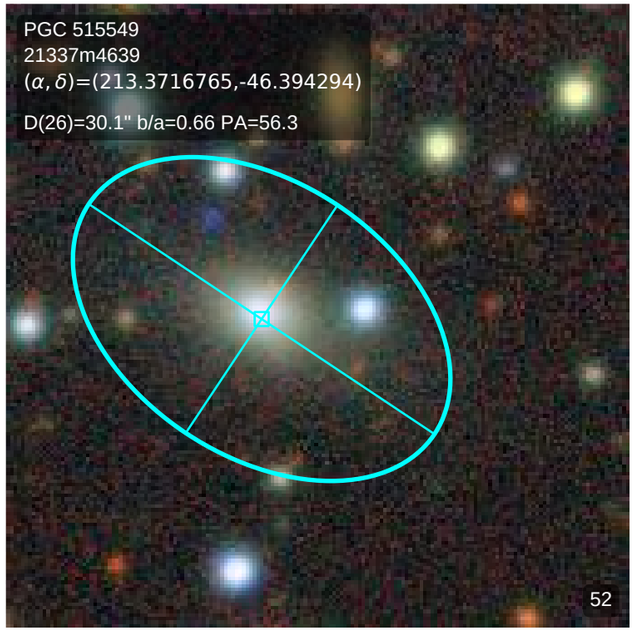

WISEA J060448.71-750606.3
09120m7510
(α, δ)=(91.2024933,-75.101549)
D(26)=30.1" b/a=0.46 PA=28.1
47

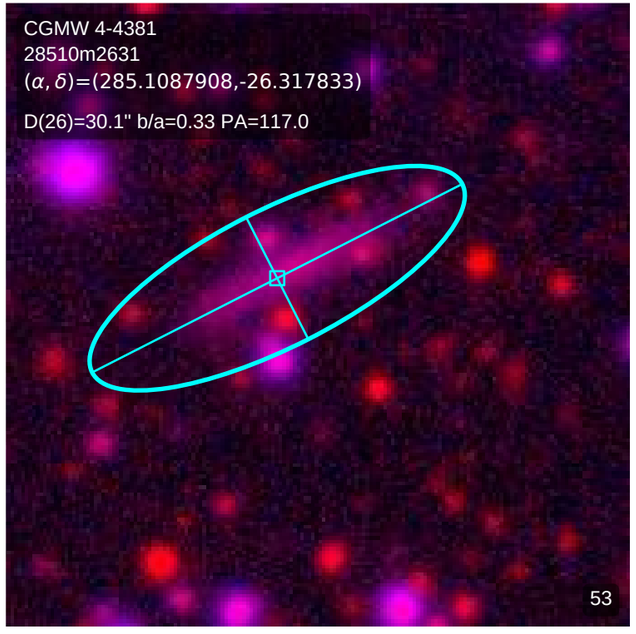

2MASX J14263369-3019598
21664m3033
(α, δ)=(216.6399029,-30.334002)
D(26)=30.1" b/a=0.71 PA=23.2
48

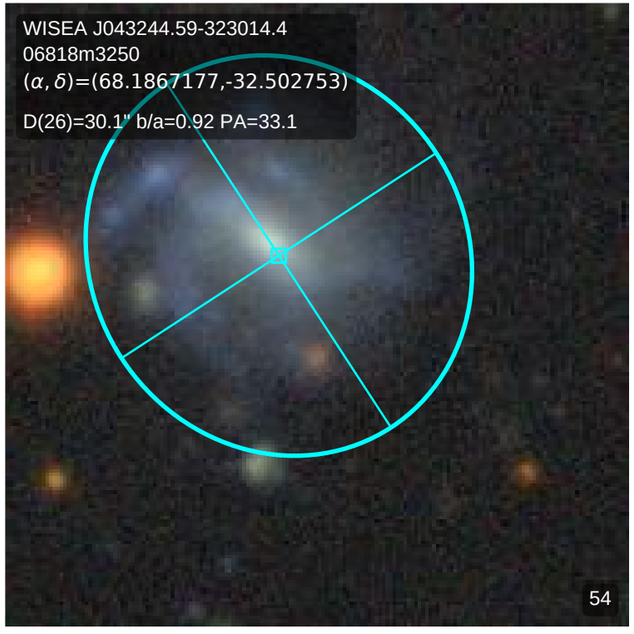

WISEA J103056.64-371035.1
15773m3717
(α, δ)=(157.7363897,-37.177118)
D(26)=30.1" b/a=0.72 PA=55.0
49

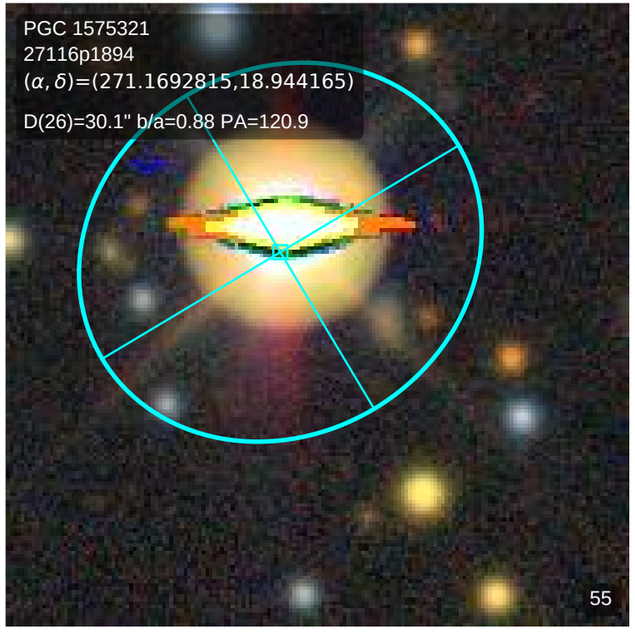

2MASS J11044803-4821274
16620m4835
(α, δ)=(166.2026023,-48.356886)
D(26)=30.1" b/a=0.48 PA=60.4
50

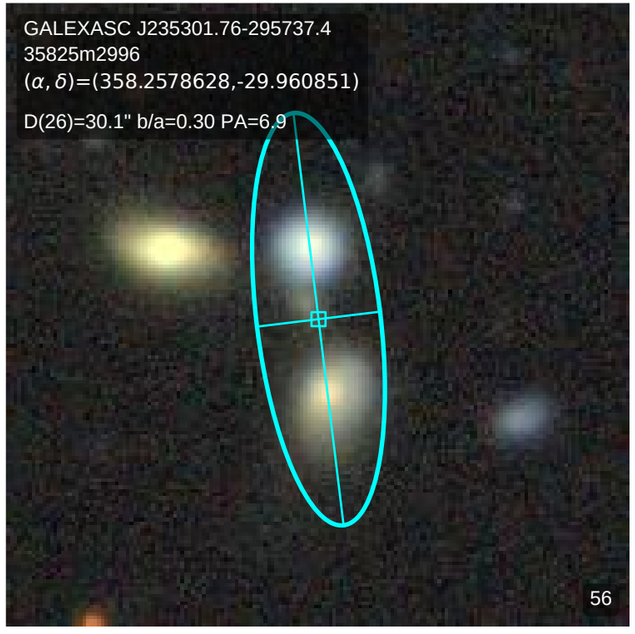

PGC1070946
06419m0346
(α, δ)=(64.1933572,-3.463335)
D(26)=30.1" b/a=0.80 PA=22.3
51

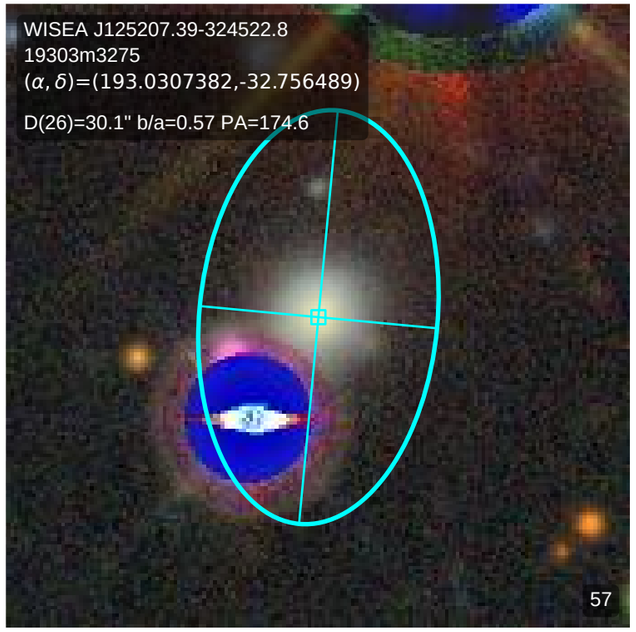

PGC 515549
21337m4639
(α, δ)=(213.3716765,-46.394294)
D(26)=30.1" b/a=0.66 PA=56.3
52

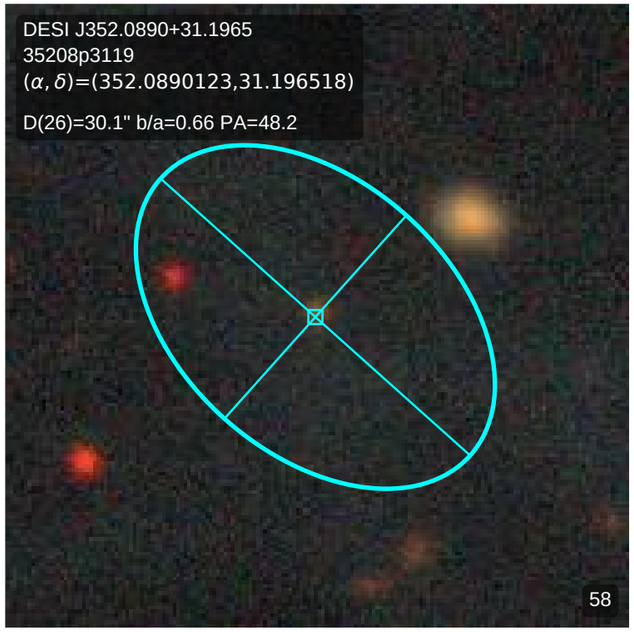

CGMW 4-4381
28510m2631
(α, δ)=(285.1087908,-26.317833)
D(26)=30.1" b/a=0.33 PA=117.0
53

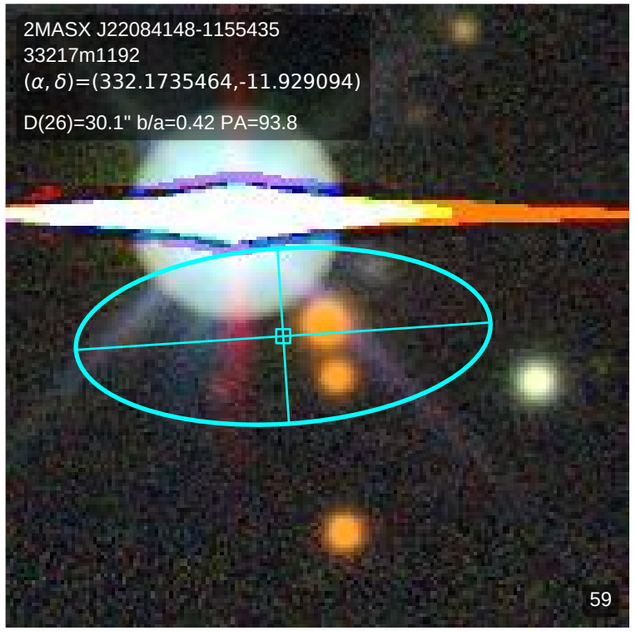

WISEA J043244.59-323014.4
06818m3250
(α, δ)=(68.1867177,-32.502753)
D(26)=30.1" b/a=0.92 PA=33.1
54

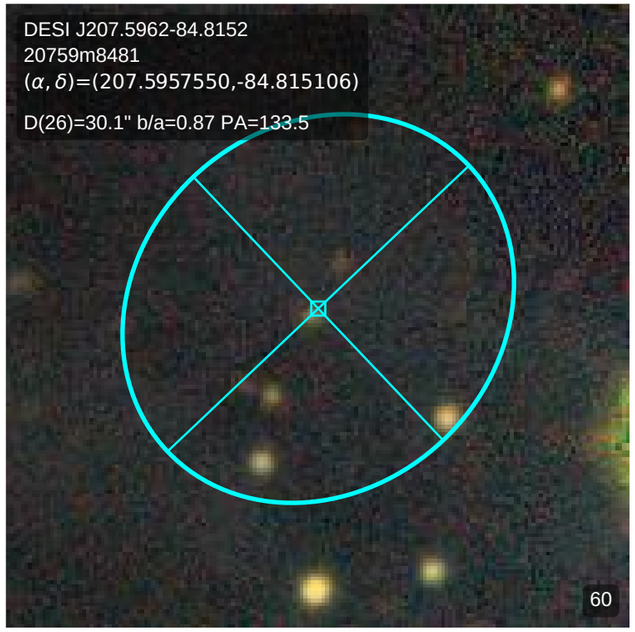

PGC 1575321
27116p1894
(α, δ)=(271.1692815,18.944165)
D(26)=30.1" b/a=0.88 PA=120.9
55

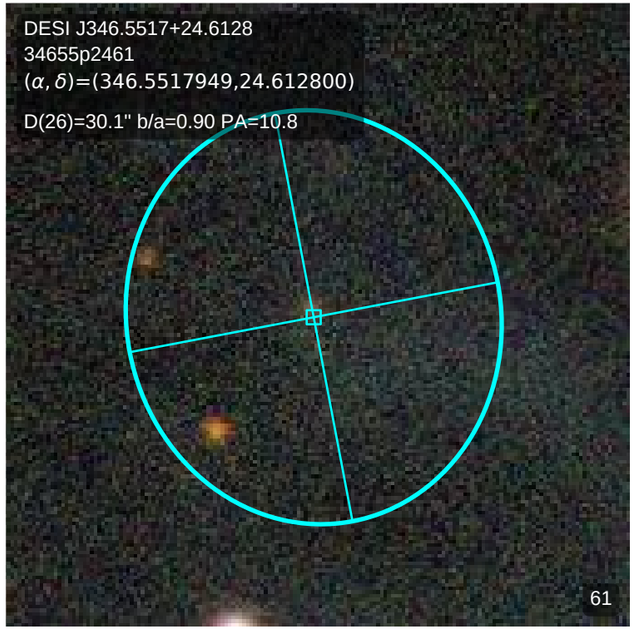

GALEXASC J235301.76-295737.4
35825m2996
(α, δ)=(358.2578628,-29.960851)
D(26)=30.1" b/a=0.30 PA=6.9
56

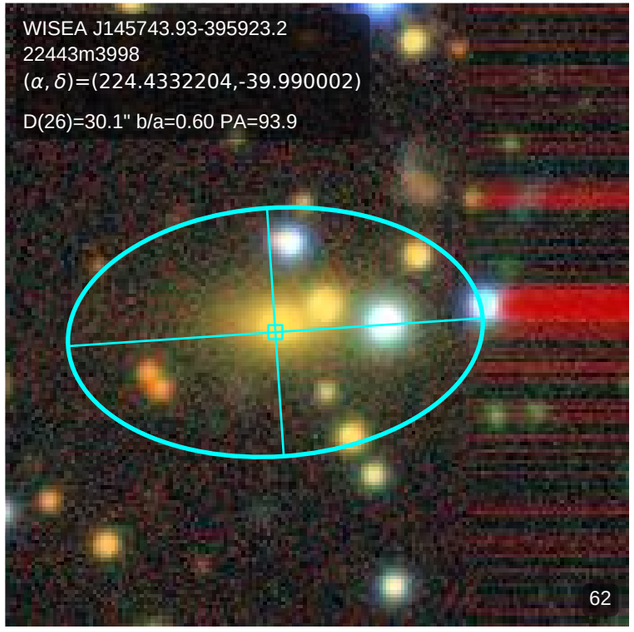

WISEA J125207.39-324522.8
19303m3275
(α, δ)=(193.0307382,-32.756489)
D(26)=30.1" b/a=0.57 PA=174.6
57

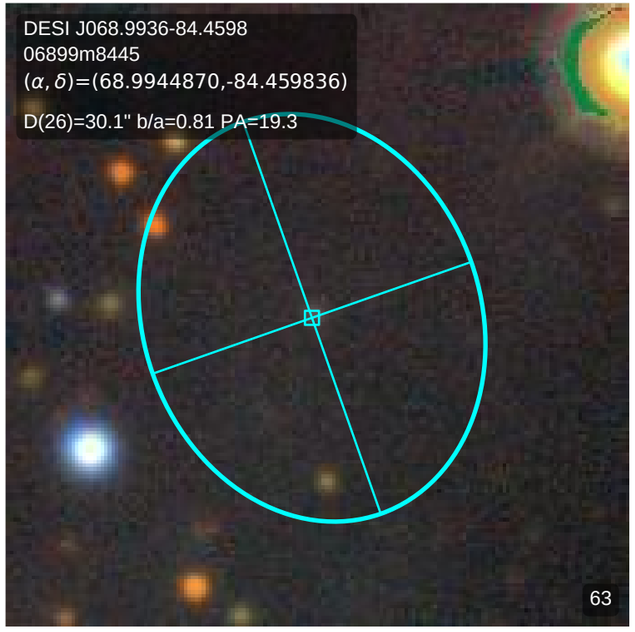

DESI J352.0890+31.1965
35208p3119
(α, δ)=(352.0890123,31.196518)
D(26)=30.1" b/a=0.66 PA=48.2
58

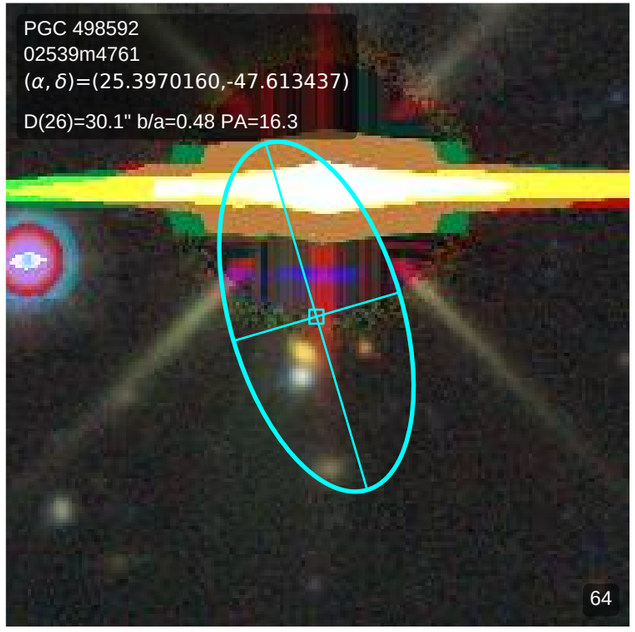

2MASX J22084148-1155435
33217m1192
(α, δ)=(332.1735464,-11.929094)
D(26)=30.1" b/a=0.42 PA=93.8
59

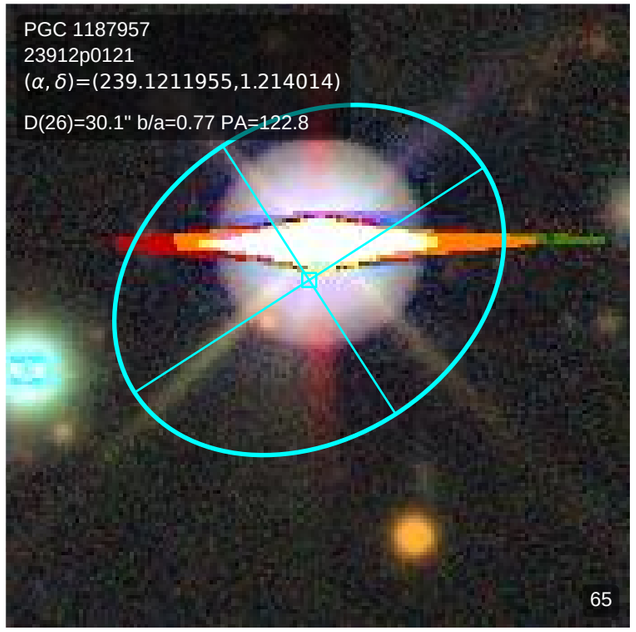

DESI J207.5962-84.8152
20759m8481
(α, δ)=(207.5957550,-84.815106)
D(26)=30.1" b/a=0.87 PA=133.5
60

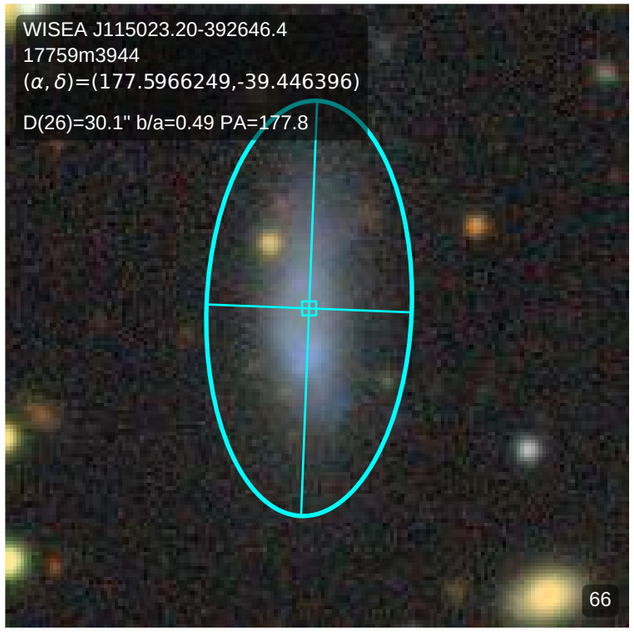

DESI J346.5517+24.6128
34655p2461
(α, δ)=(346.5517949,24.612800)
D(26)=30.1" b/a=0.90 PA=10.8
61

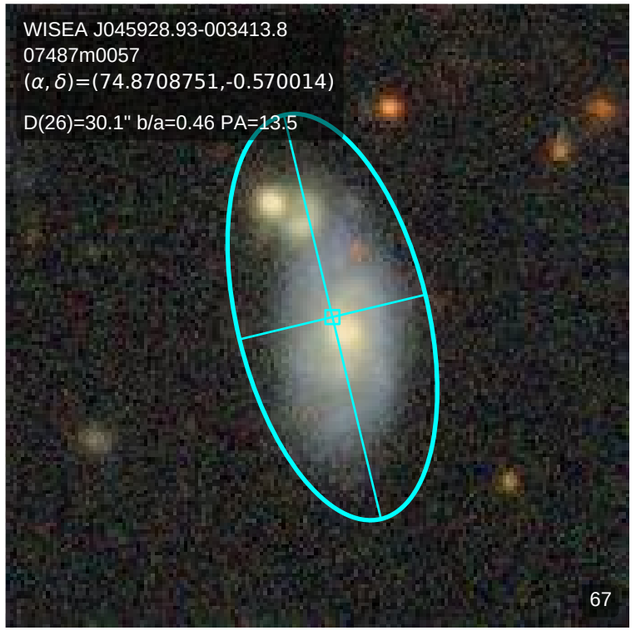

WISEA J145743.93-395923.2
22443m3998
(α, δ)=(224.4332204,-39.990002)
D(26)=30.1" b/a=0.60 PA=93.9
62

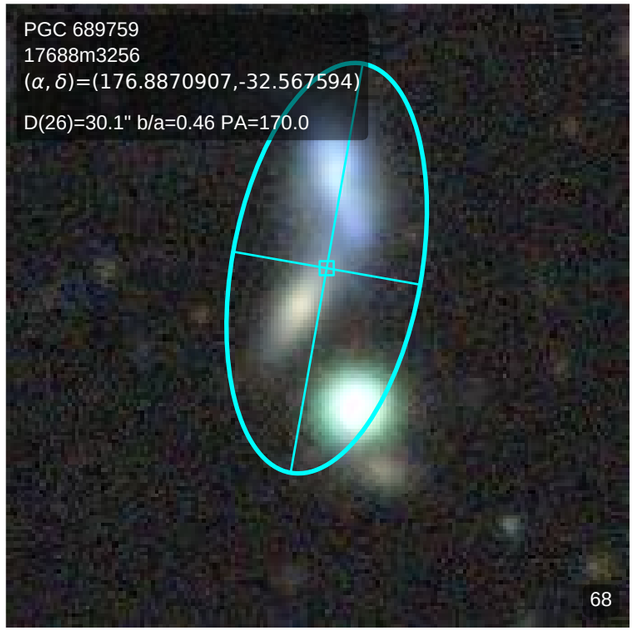

DESI J068.9936-84.4598
06899m8445
(α, δ)=(68.9944870,-84.459836)
D(26)=30.1" b/a=0.81 PA=19.3
63

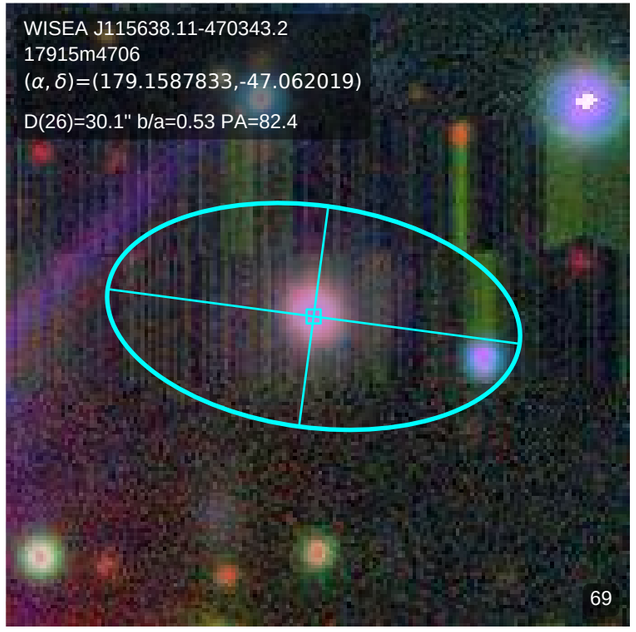

PGC 498592
02539m4761
(α, δ)=(25.3970160,-47.613437)
D(26)=30.1" b/a=0.48 PA=16.3
64

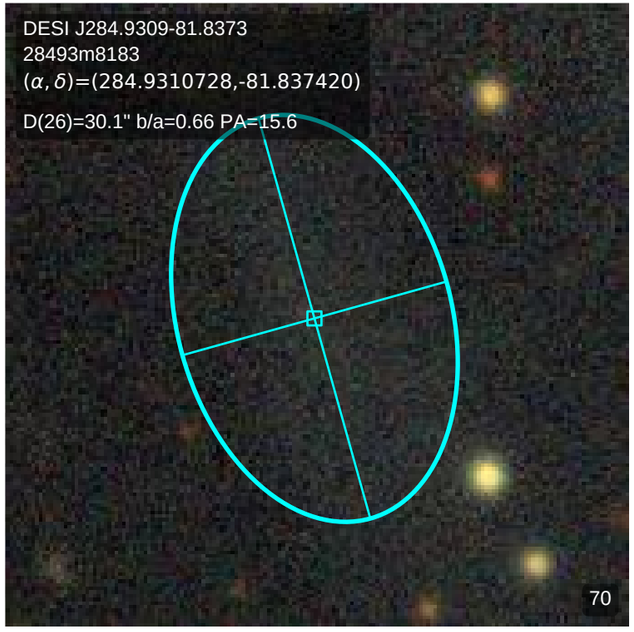

PGC 1187957
23912p0121
(α, δ)=(239.1211955,1.214014)
D(26)=30.1" b/a=0.77 PA=122.8
65

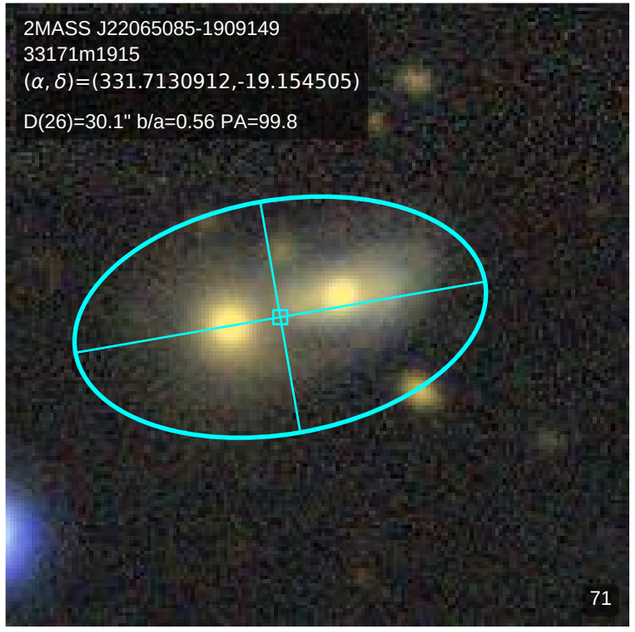

WISEA J115023.20-392646.4
17759m3944
(α, δ)=(177.5966249,-39.446396)
D(26)=30.1" b/a=0.49 PA=177.8
66

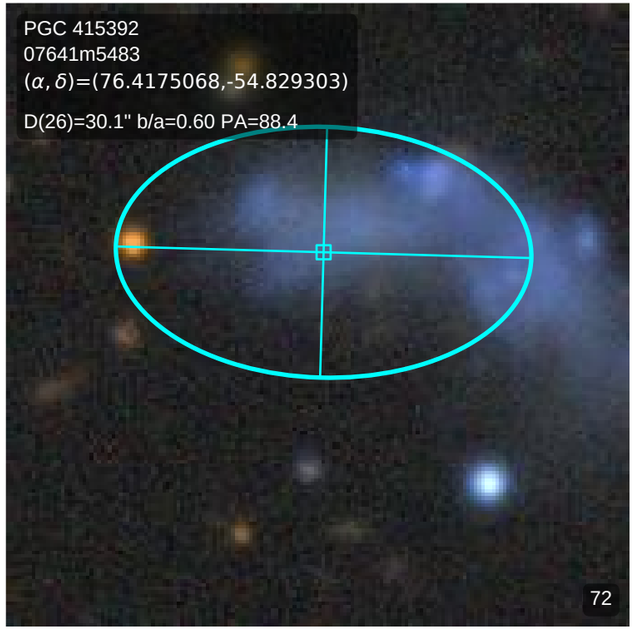

WISEA J045928.93-003413.8
07487m0057
(α, δ)=(74.8708751,-0.570014)
D(26)=30.1" b/a=0.46 PA=13.5
67

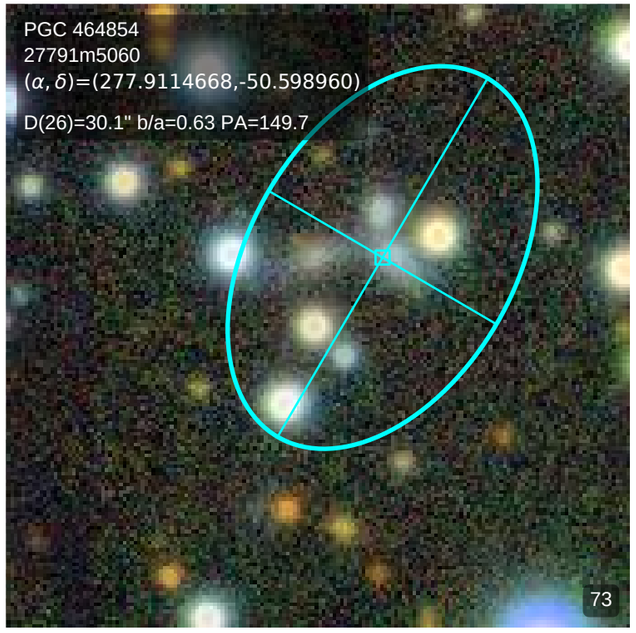

PGC 689759
17688m3256
(α, δ)=(176.8870907,-32.567594)
D(26)=30.1" b/a=0.46 PA=170.0
68

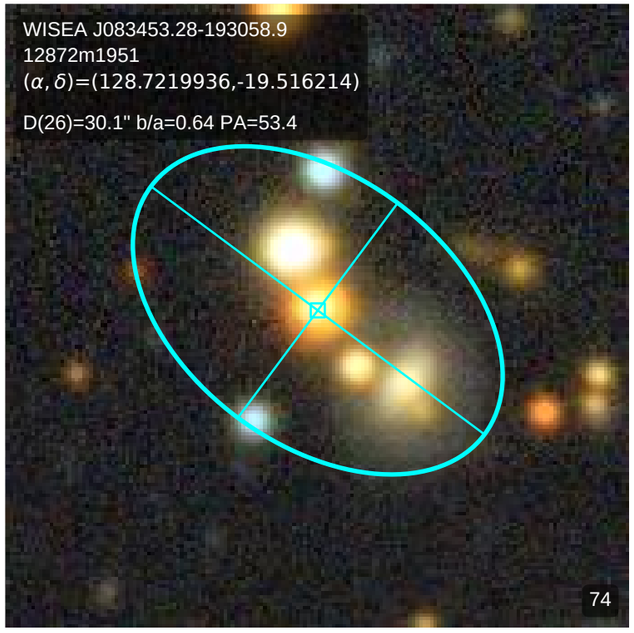

WISEA J115638.11-470343.2
17915m4706
(α, δ)=(179.1587833,-47.062019)
D(26)=30.1" b/a=0.53 PA=82.4
69

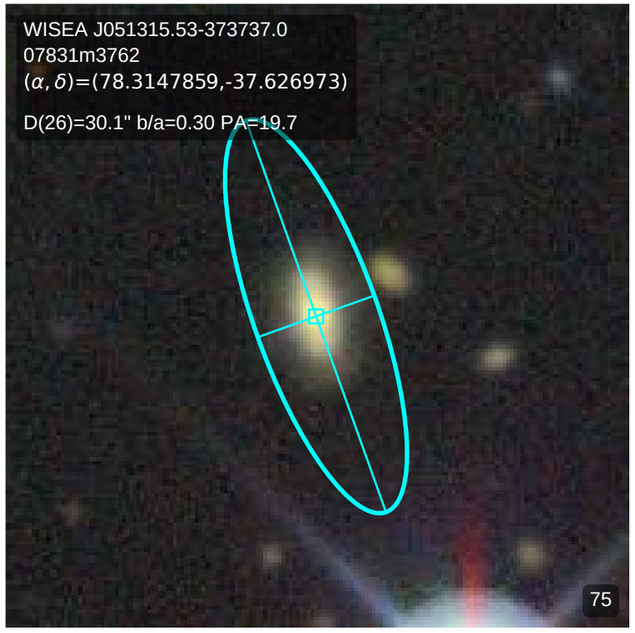

DESI J284.9309-81.8373
28493m8183
(α, δ)=(284.9310728,-81.837420)
D(26)=30.1" b/a=0.66 PA=15.6
70

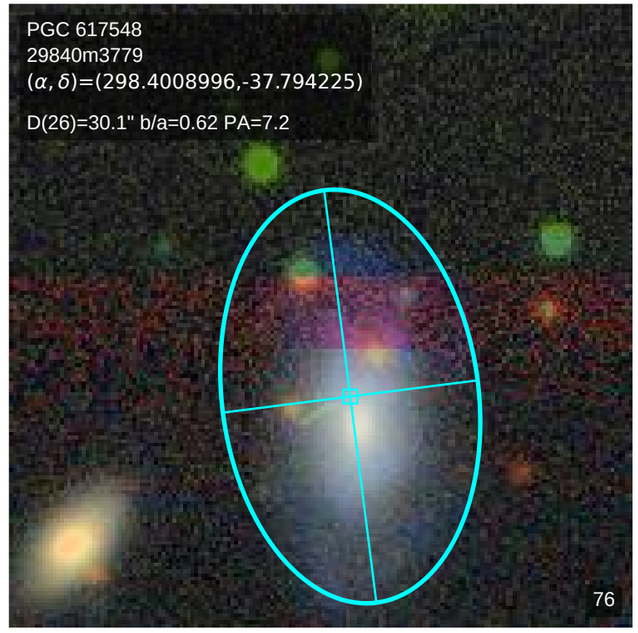

2MASS J22065085-1909149
33171m1915
(α, δ)=(331.7130912,-19.154505)
D(26)=30.1" b/a=0.56 PA=99.8
71

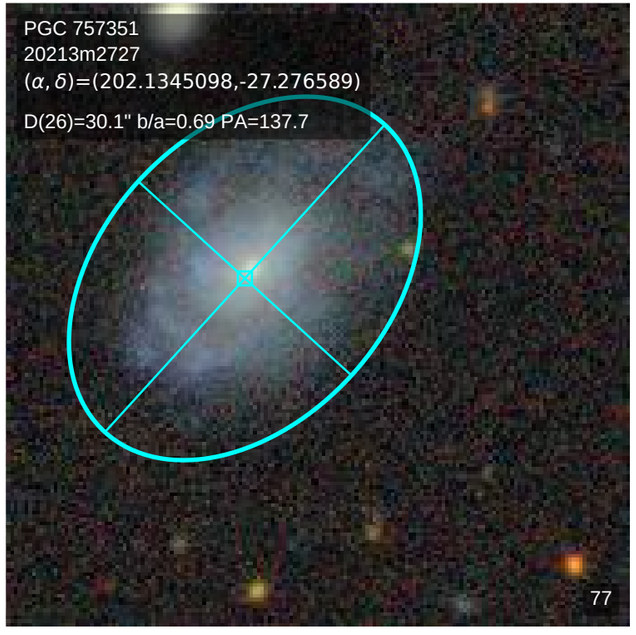

PGC 415392
07641m5483
(α, δ)=(76.4175068,-54.829303)
D(26)=30.1" b/a=0.60 PA=88.4
72

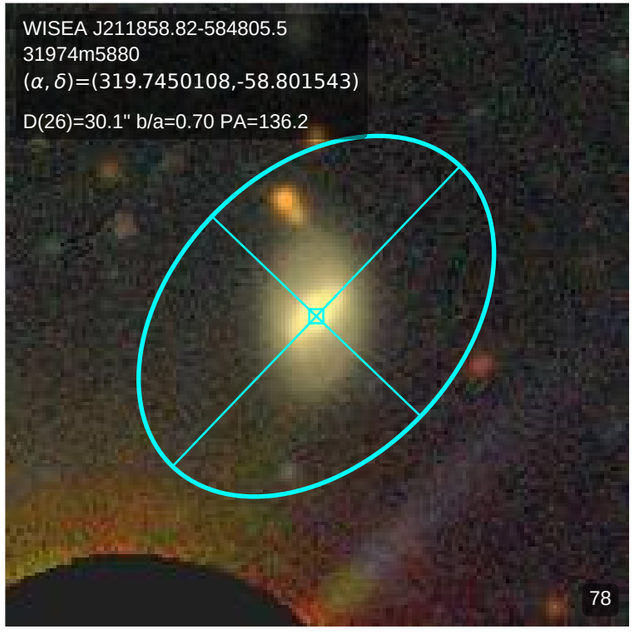

PGC 464854
27791m5060
(α, δ)=(277.9114668,-50.598960)
D(26)=30.1" b/a=0.63 PA=149.7
73

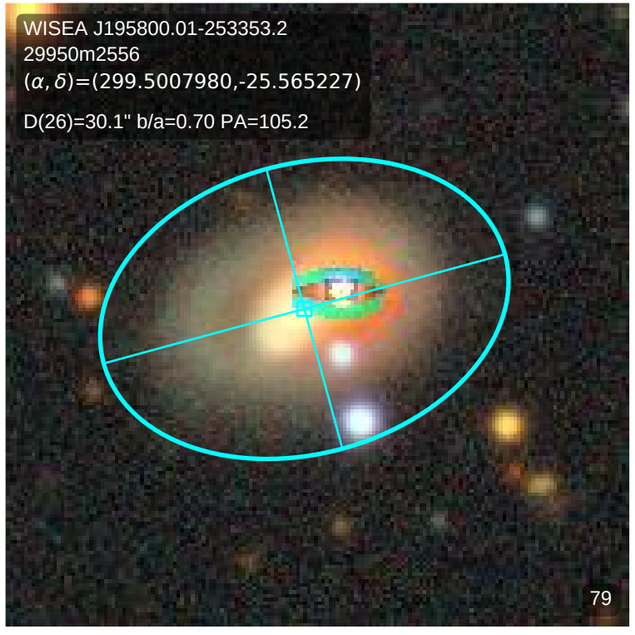

WISEA J083453.28-193058.9
12872m1951
(α, δ)=(128.7219936,-19.516214)
D(26)=30.1" b/a=0.64 PA=53.4
74

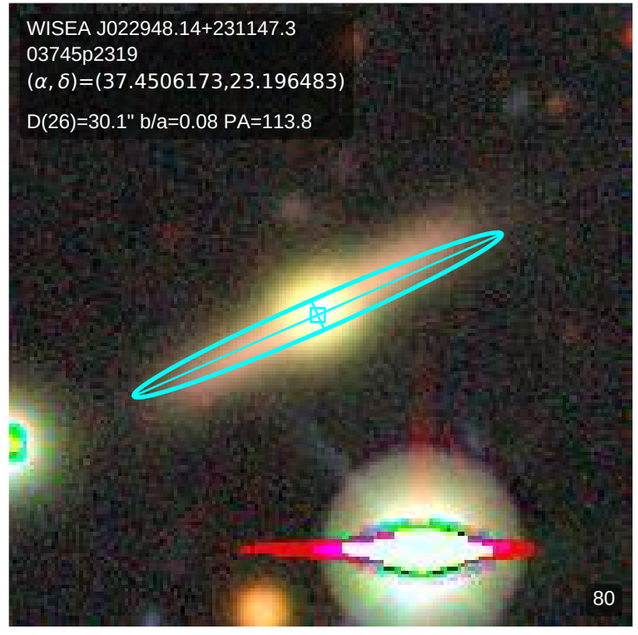

WISEA J051315.53-373737.0
07831m3762
(α, δ)=(78.3147859,-37.626973)
D(26)=30.1" b/a=0.30 PA=19.7
75

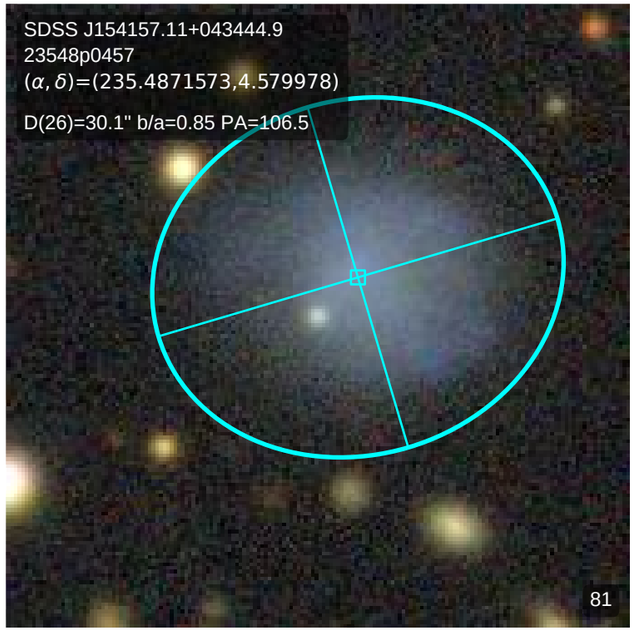

PGC 617548
29840m3779
(α, δ)=(298.4008996,-37.794225)
D(26)=30.1" b/a=0.62 PA=7.2
76

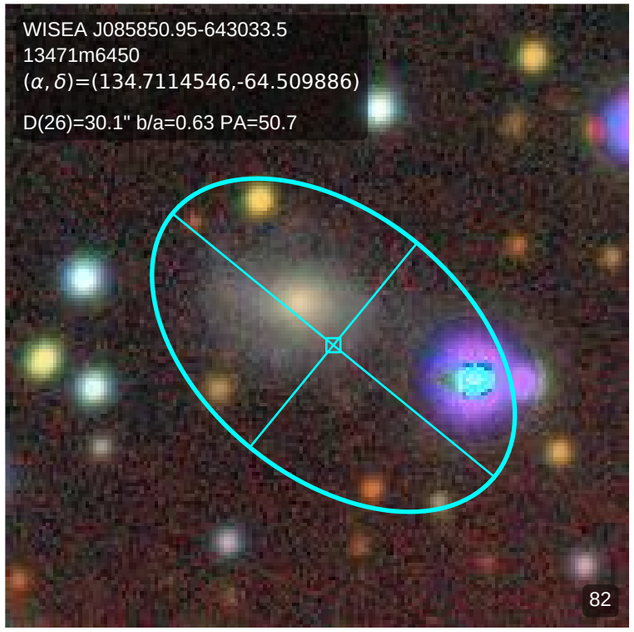

PGC 757351
20213m2727
(α, δ)=(202.1345098,-27.276589)
D(26)=30.1" b/a=0.69 PA=137.7
77

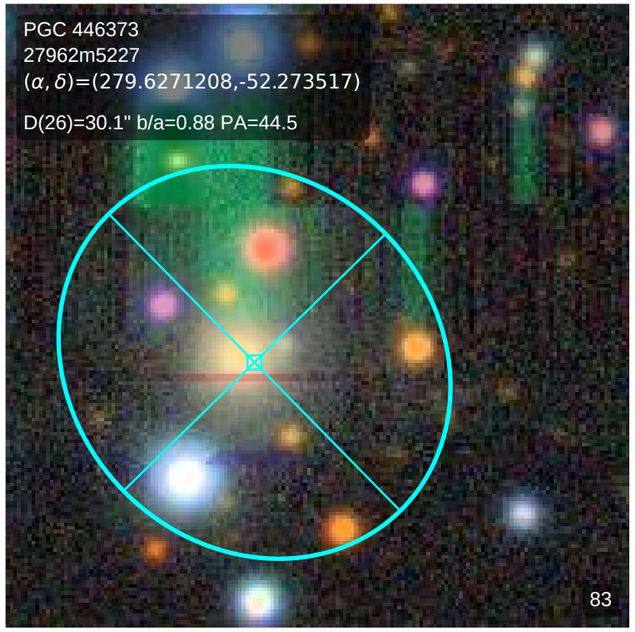

WISEA J211858.82-584805.5
31974m5880
(α, δ)=(319.7450108,-58.801543)
D(26)=30.1" b/a=0.70 PA=136.2
78

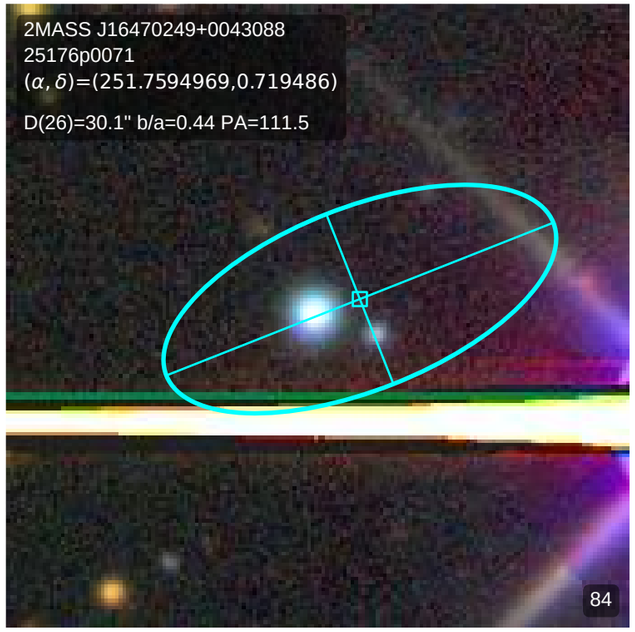

WISEA J195800.01-253353.2
29950m2556
(α, δ)=(299.5007980,-25.565227)
D(26)=30.1" b/a=0.70 PA=105.2
79

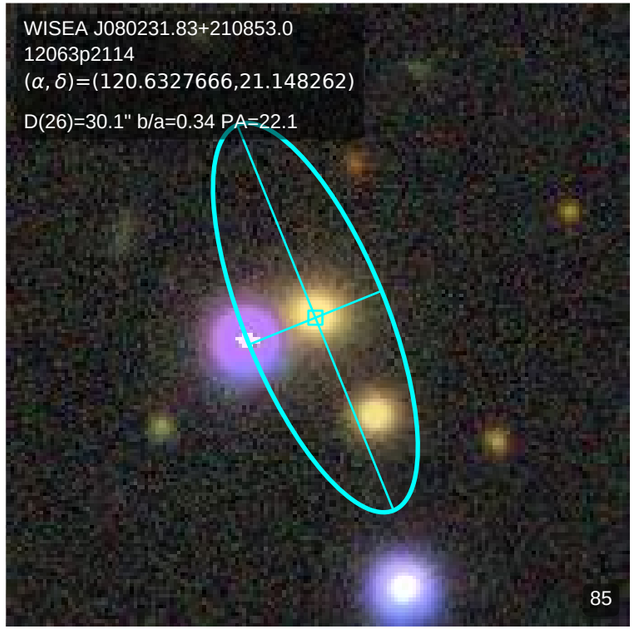

WISEA J022948.14+231147.3
03745p2319
(α, δ)=(37.4506173,23.196483)
D(26)=30.1" b/a=0.08 PA=113.8
80

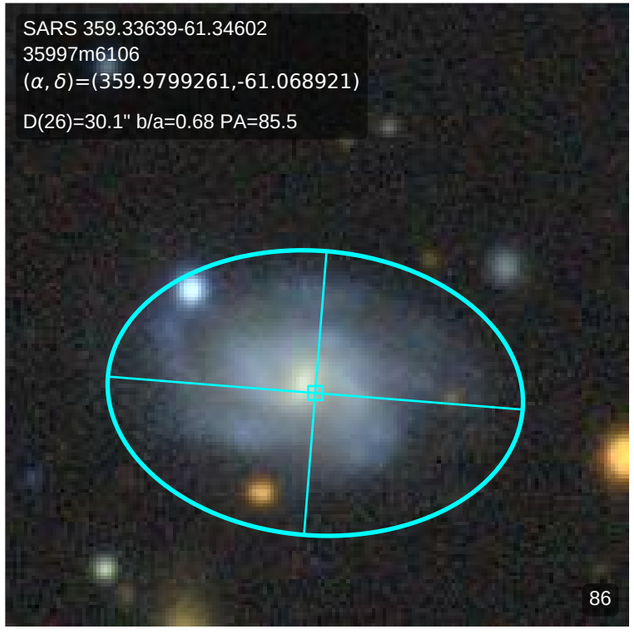

SDSS J154157.11+043444.9
23548p0457
(α, δ)=(235.4871573,4.579978)
D(26)=30.1" b/a=0.85 PA=106.5
81

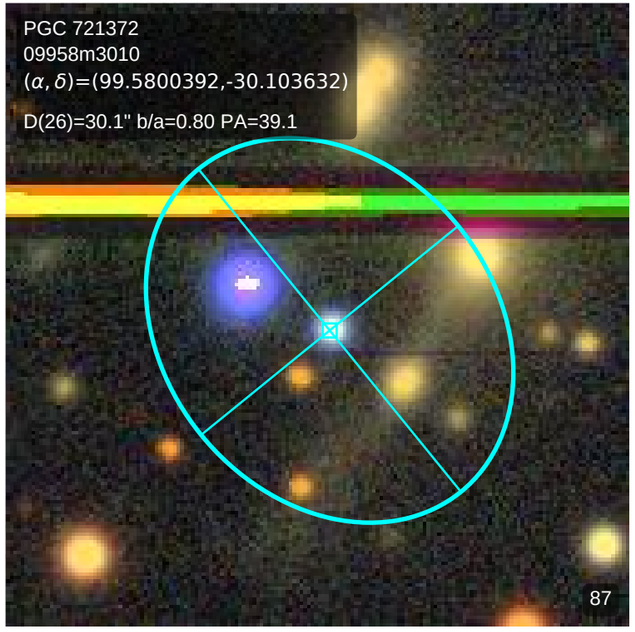

WISEA J085850.95-643033.5
13471m6450
(α, δ)=(134.7114546,-64.509886)
D(26)=30.1" b/a=0.63 PA=50.7
82

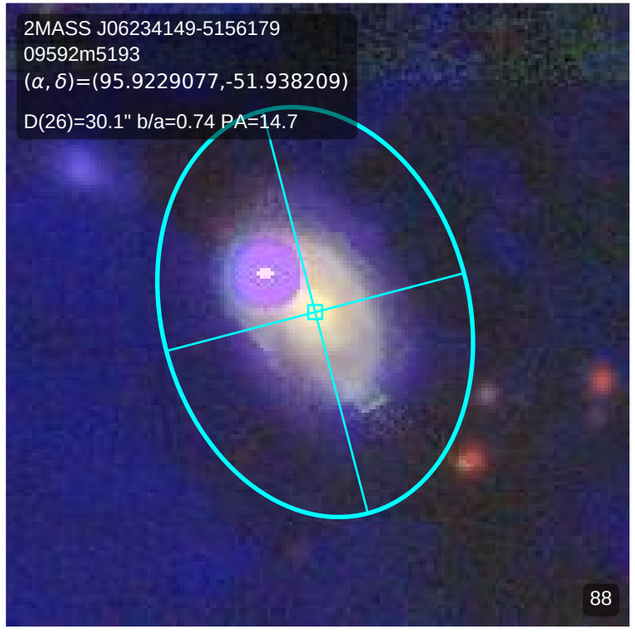

PGC 446373
27962m5227
(α, δ)=(279.6271208,-52.273517)
D(26)=30.1" b/a=0.88 PA=44.5
83

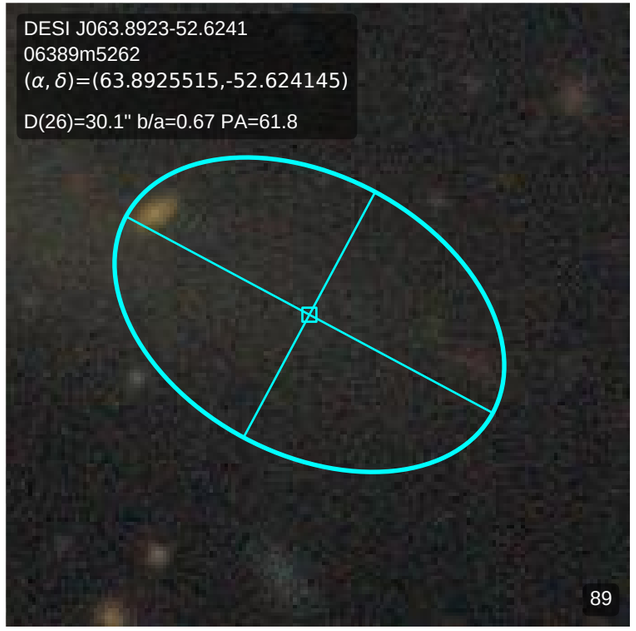

2MASS J16470249+0043088
25176p0071
(α, δ)=(251.7594969,0.719486)
D(26)=30.1" b/a=0.44 PA=111.5
84

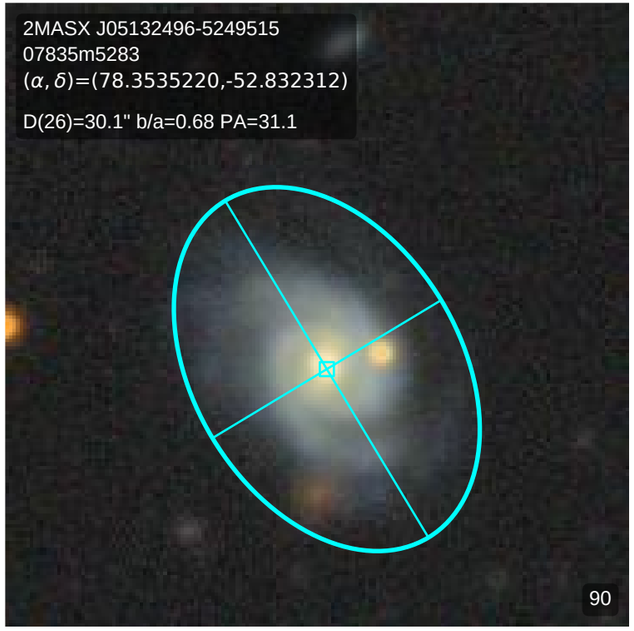

WISEA J080231.83+210853.0
12063p2114
(α, δ)=(120.6327666,21.148262)
D(26)=30.1" b/a=0.34 PA=22.1
85

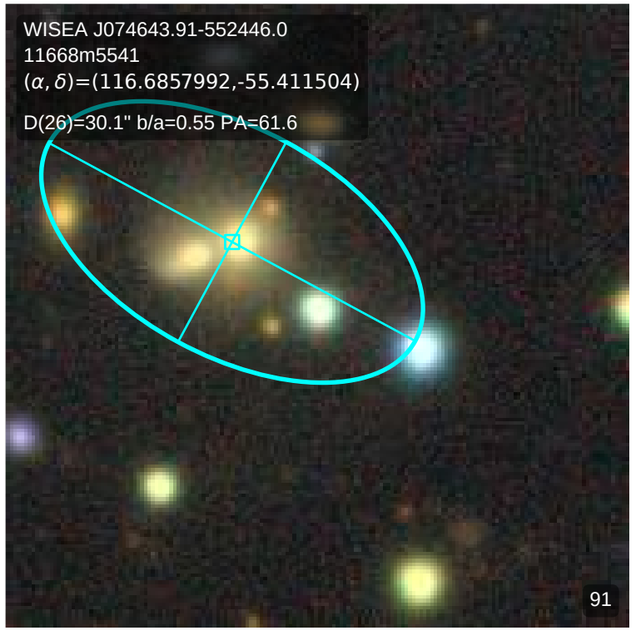

SARS 359.33639-61.34602
35997m6106
(α, δ)=(359.9799261,-61.068921)
D(26)=30.1" b/a=0.68 PA=85.5
86

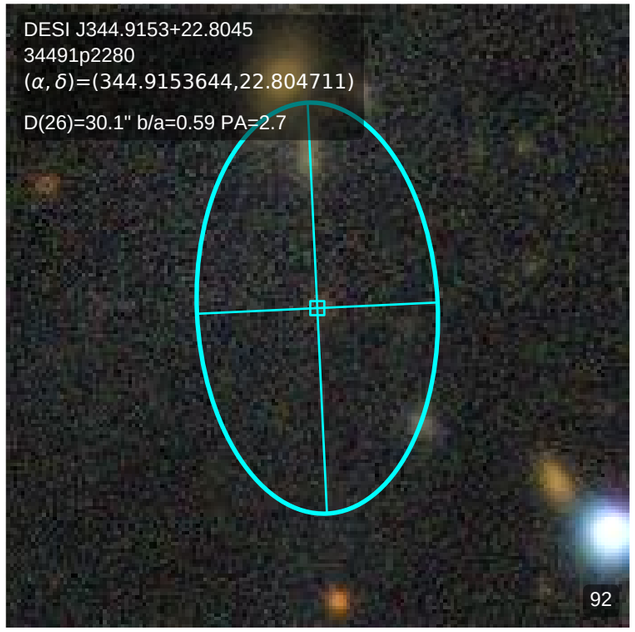

PGC 721372
09958m3010
(α, δ)=(99.5800392,-30.103632)
D(26)=30.1" b/a=0.80 PA=39.1
87

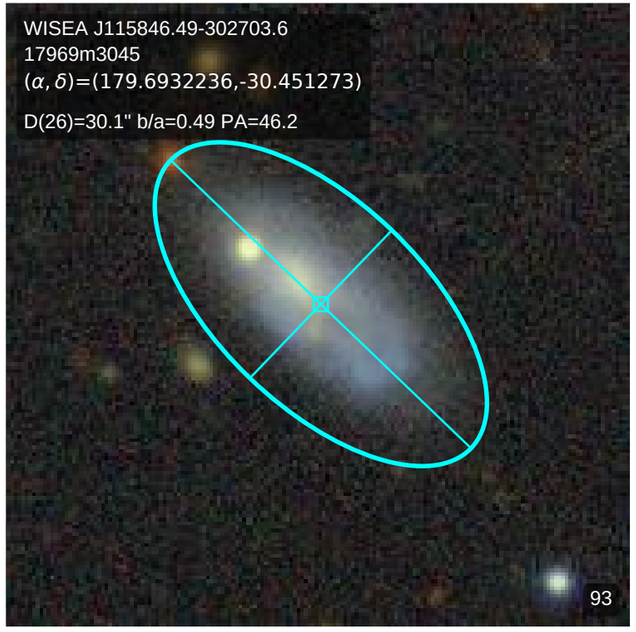

2MASS J06234149-5156179
09592m5193
(α, δ)=(95.9229077,-51.938209)
D(26)=30.1" b/a=0.74 PA=14.7
88

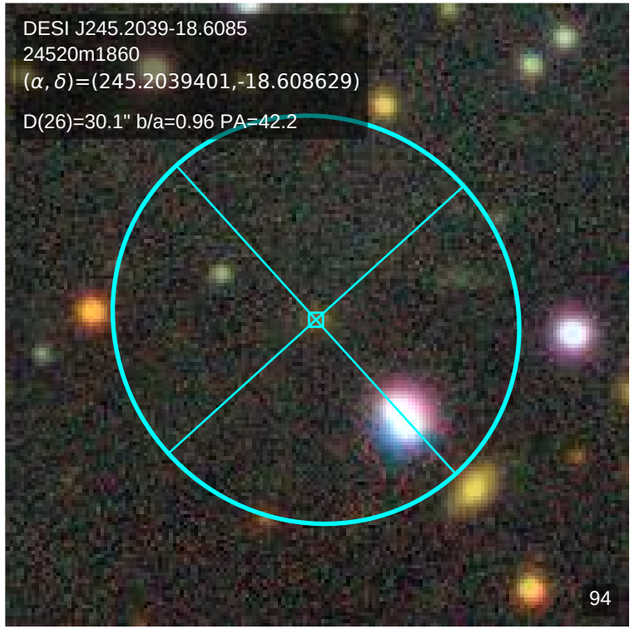

DESI J063.8923-52.6241
06389m5262
(α, δ)=(63.8925515,-52.624145)
D(26)=30.1" b/a=0.67 PA=61.8
89

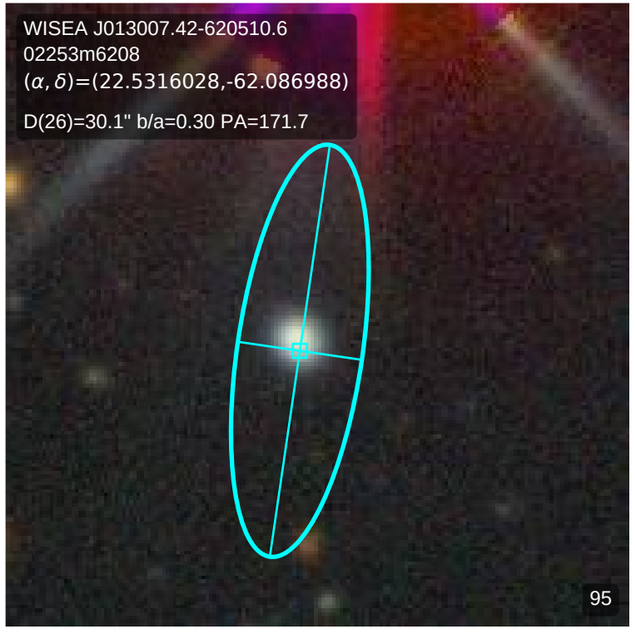

2MASX J05132496-5249515
07835m5283
(α, δ)=(78.3535220,-52.832312)
D(26)=30.1" b/a=0.68 PA=31.1
90

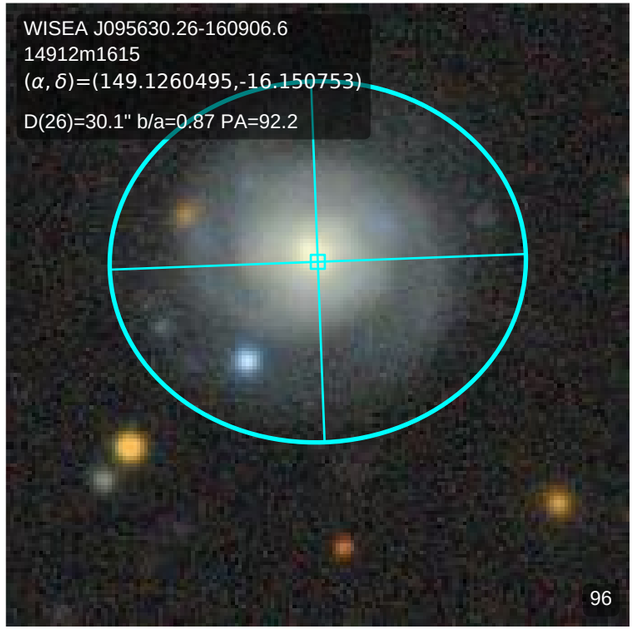

WISEA J074643.91-552446.0
11668m5541
(α, δ)=(116.6857992,-55.411504)
D(26)=30.1" b/a=0.55 PA=61.6
91

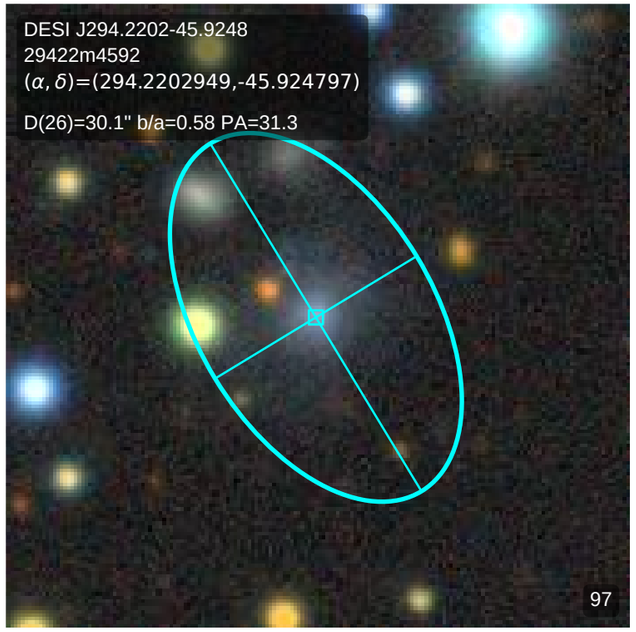

DESI J344.9153+22.8045
34491p2280
(α, δ)=(344.9153644,22.804711)
D(26)=30.1" b/a=0.59 PA=2.7
92

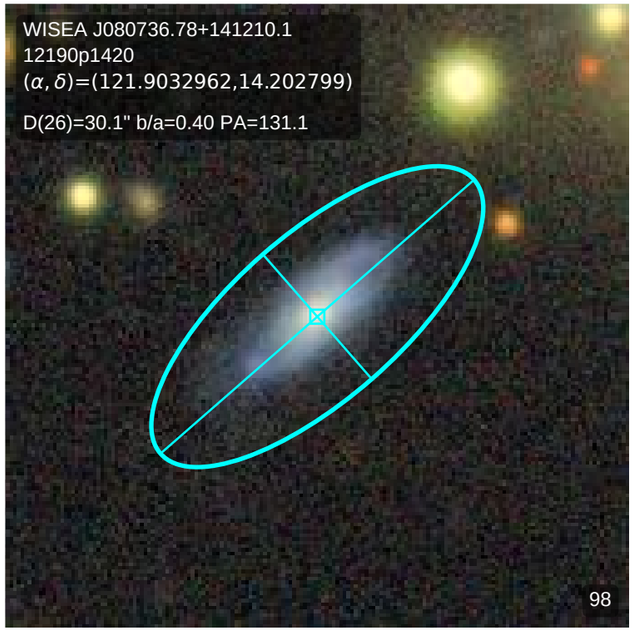

WISEA J115846.49-302703.6
17969m3045
(α, δ)=(179.6932236,-30.451273)
D(26)=30.1" b/a=0.49 PA=46.2
93

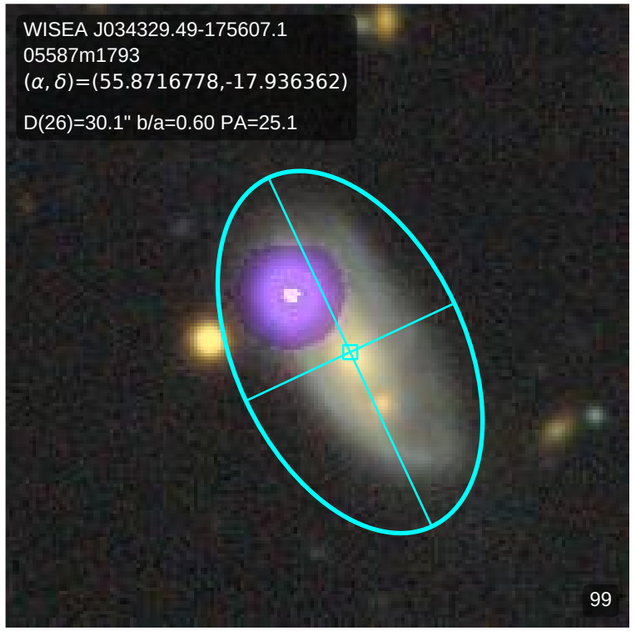

DESI J245.2039-18.6085
24520m1860
(α, δ)=(245.2039401,-18.608629)
D(26)=30.1" b/a=0.96 PA=42.2
94

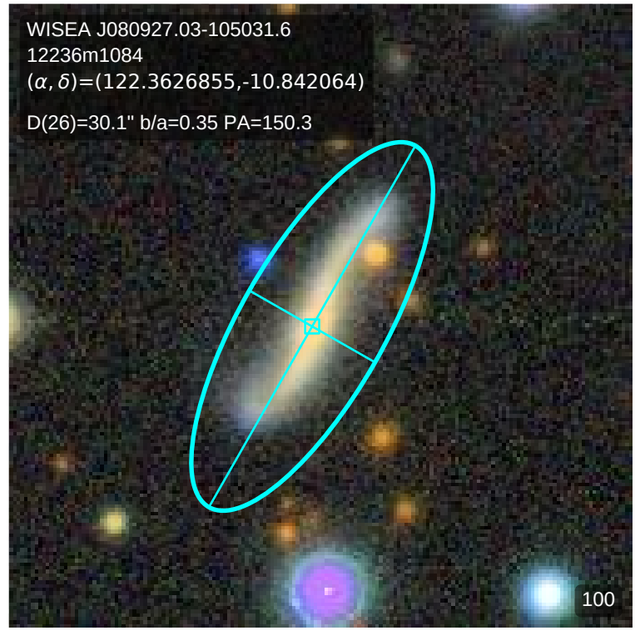

WISEA J013007.42-620510.6
02253m6208
(α, δ)=(22.5316028,-62.086988)
D(26)=30.1" b/a=0.30 PA=171.7
95

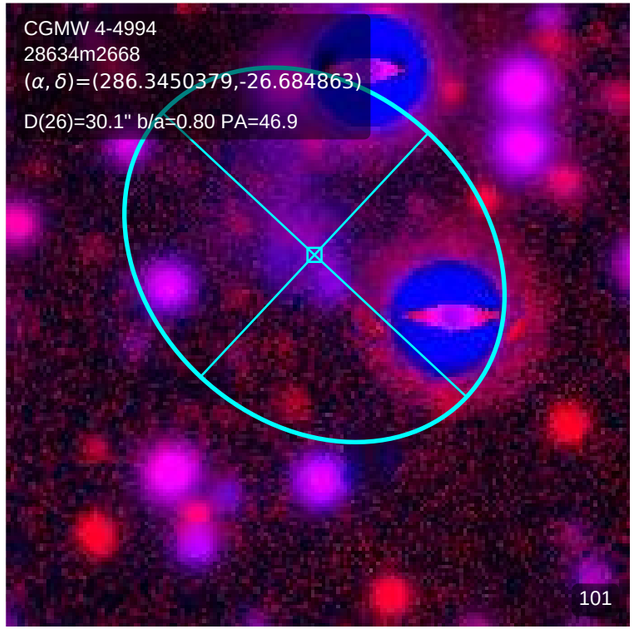

WISEA J095630.26-160906.6
14912m1615
(α, δ)=(149.1260495,-16.150753)
D(26)=30.1" b/a=0.87 PA=92.2
96

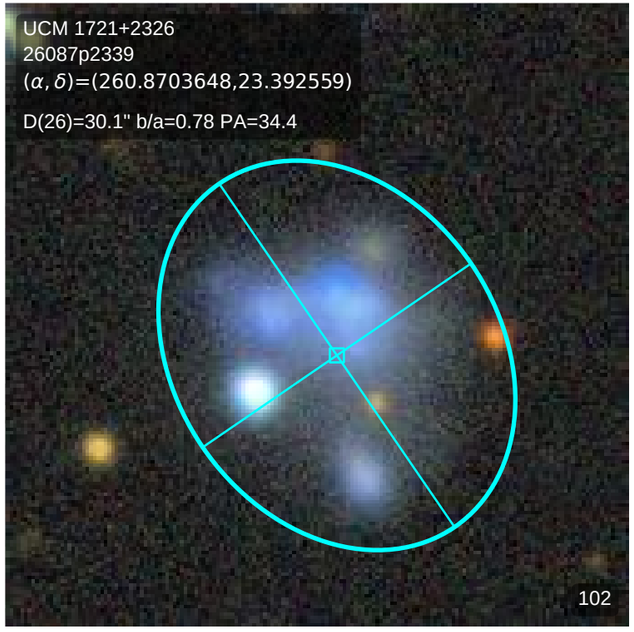

DESI J294.2202-45.9248
29422m4592
(α, δ)=(294.2202949,-45.924797)
D(26)=30.1" b/a=0.58 PA=31.3
97

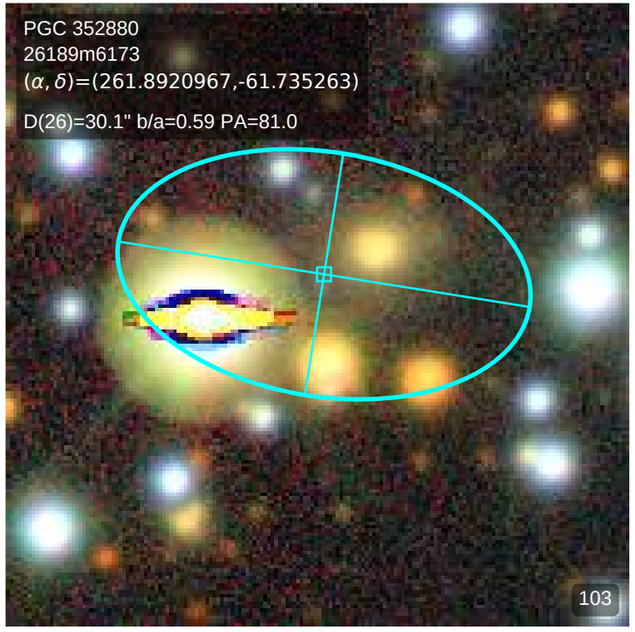

WISEA J080736.78+141210.1
12190p1420
(α, δ)=(121.9032962,14.202799)
D(26)=30.1" b/a=0.40 PA=131.1
98

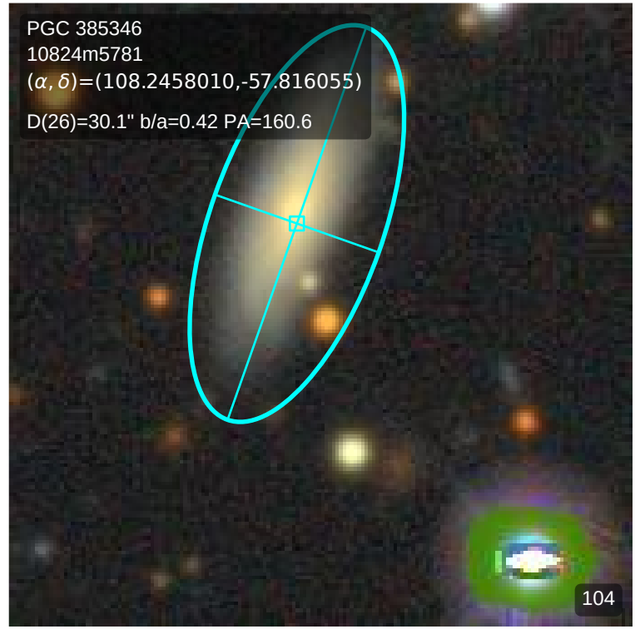

WISEA J034329.49-175607.1
05587m1793
(α, δ)=(55.8716778,-17.936362)
D(26)=30.1" b/a=0.60 PA=25.1
99

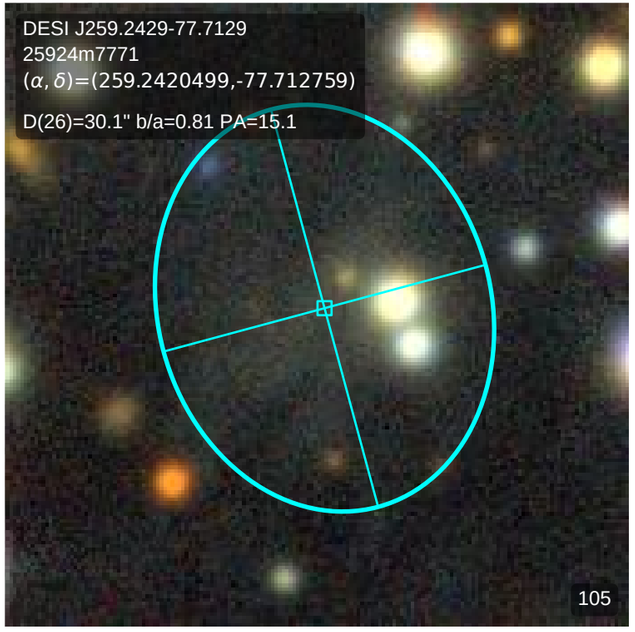

WISEA J080927.03-105031.6
12236m1084
(α, δ)=(122.3626855,-10.842064)
D(26)=30.1" b/a=0.35 PA=150.3
100

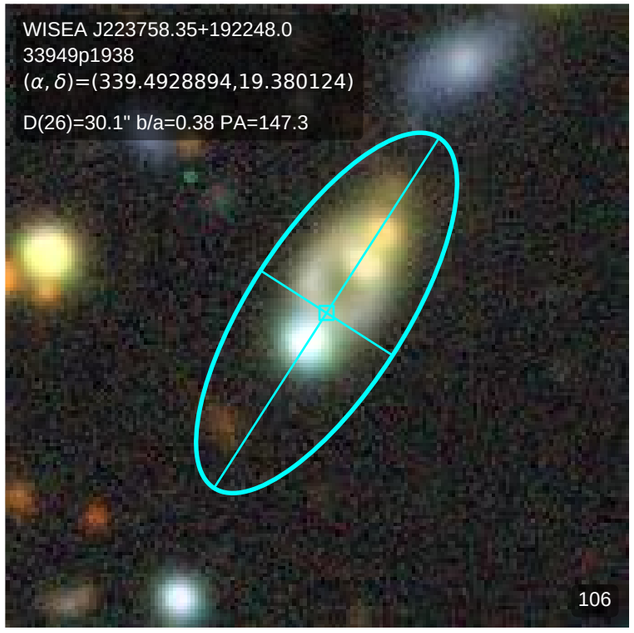

CGMW 4-4994
28634m2668
(α, δ)=(286.3450379,-26.684863)
D(26)=30.1" b/a=0.80 PA=46.9
101

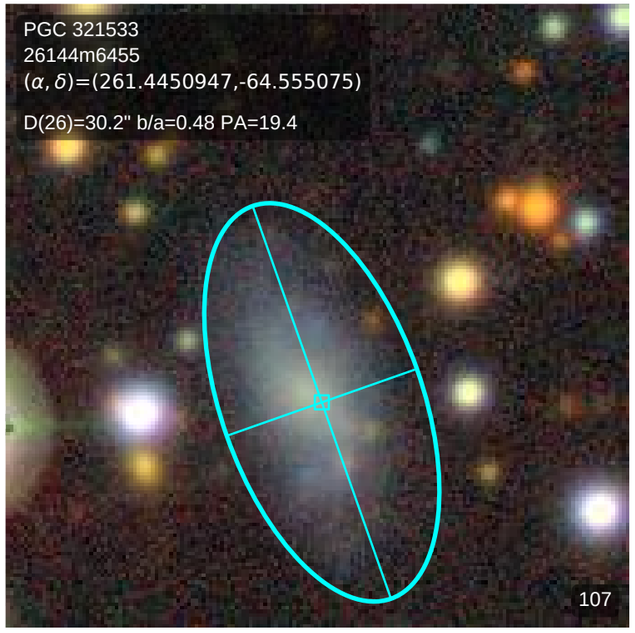

UCM 1721+2326
26087p2339
(α, δ)=(260.8703648,23.392559)
D(26)=30.1" b/a=0.78 PA=34.4
102

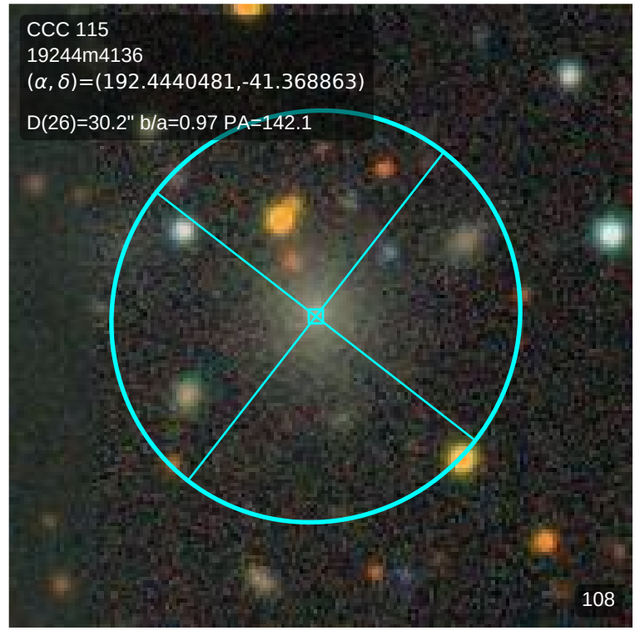

PGC 352880
26189m6173
(α, δ)=(261.8920967,-61.735263)
D(26)=30.1" b/a=0.59 PA=81.0
103

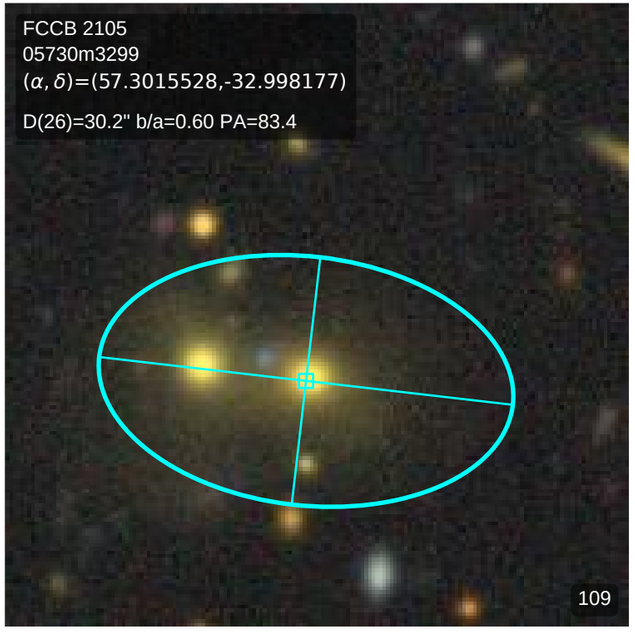

PGC 385346
10824m5781
(α, δ)=(108.2458010,-57.816055)
D(26)=30.1" b/a=0.42 PA=160.6
104

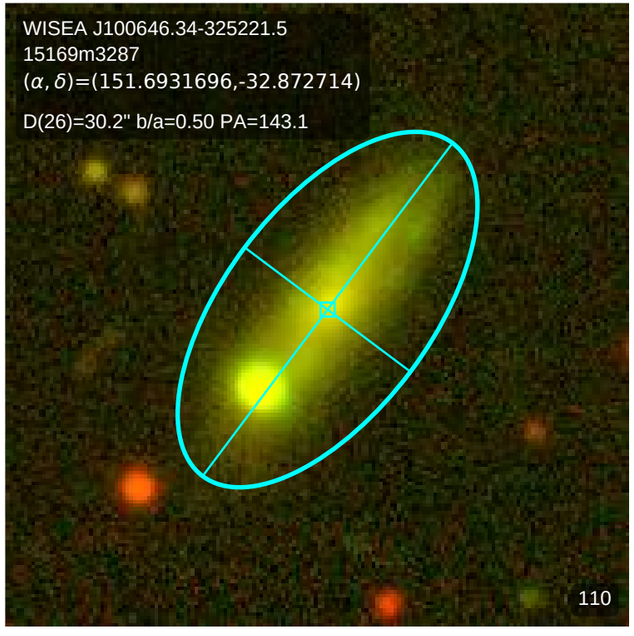

DESI J259.2429-77.7129
25924m7771
(α, δ)=(259.2420499,-77.712759)
D(26)=30.1" b/a=0.81 PA=15.1
105

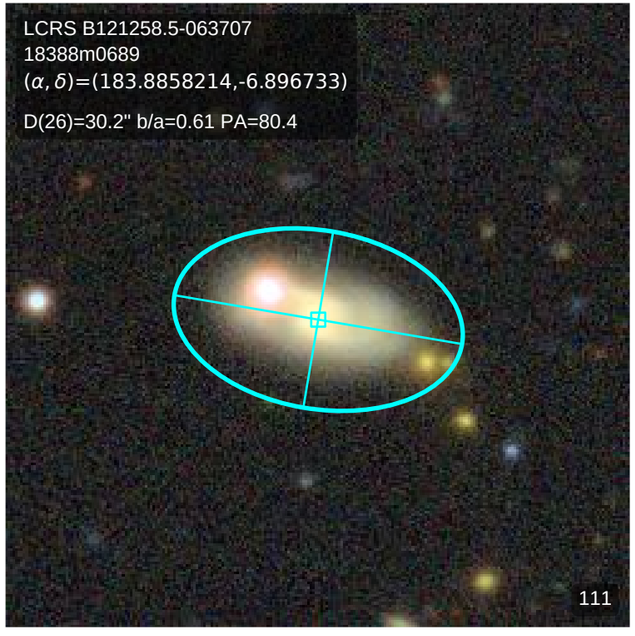

WISEA J223758.35+192248.0
33949p1938
(α, δ)=(339.4928894,19.380124)
D(26)=30.1" b/a=0.38 PA=147.3
106

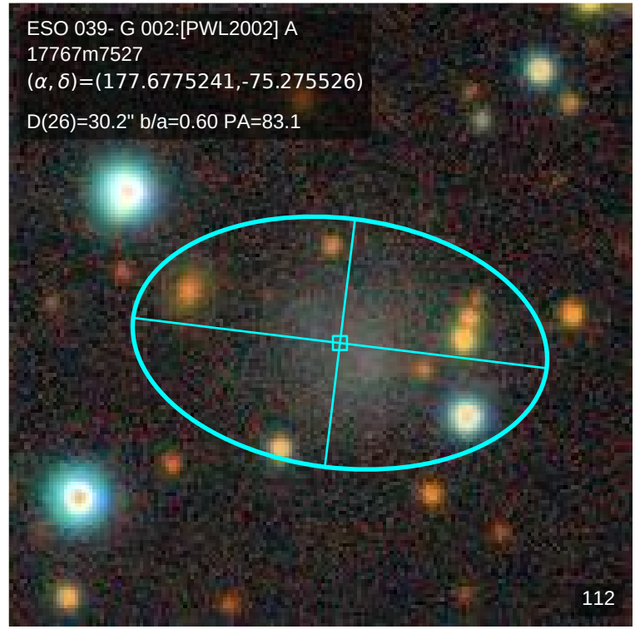

PGC 321533
26144m6455
(α, δ)=(261.4450947,-64.555075)
D(26)=30.2" b/a=0.48 PA=19.4
107

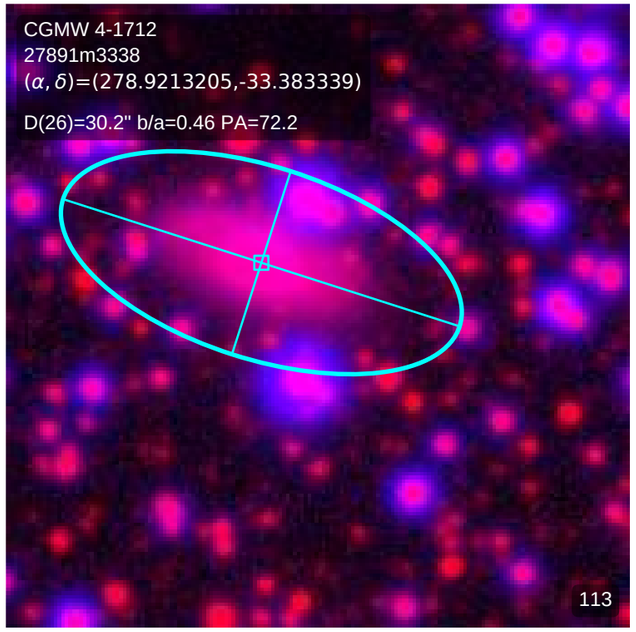

CCC 115
19244m4136
(α, δ)=(192.4440481,-41.368863)
D(26)=30.2" b/a=0.97 PA=142.1
108

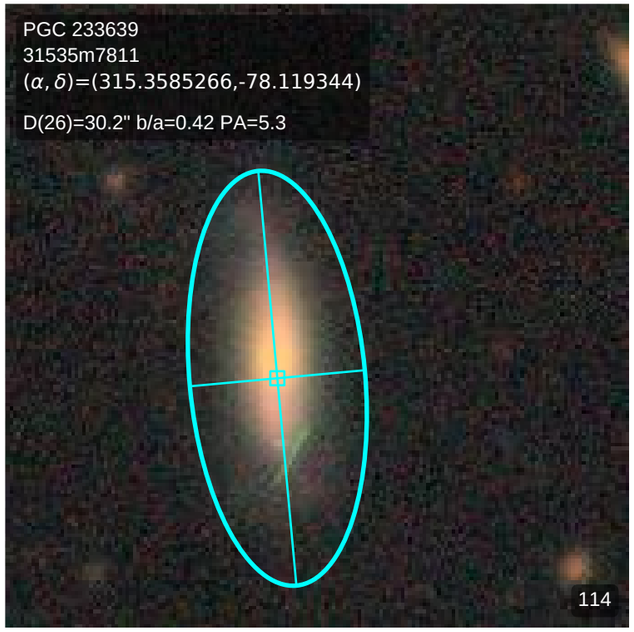

FCCB 2105
05730m3299
(α, δ)=(57.3015528,-32.998177)
D(26)=30.2" b/a=0.60 PA=83.4
109

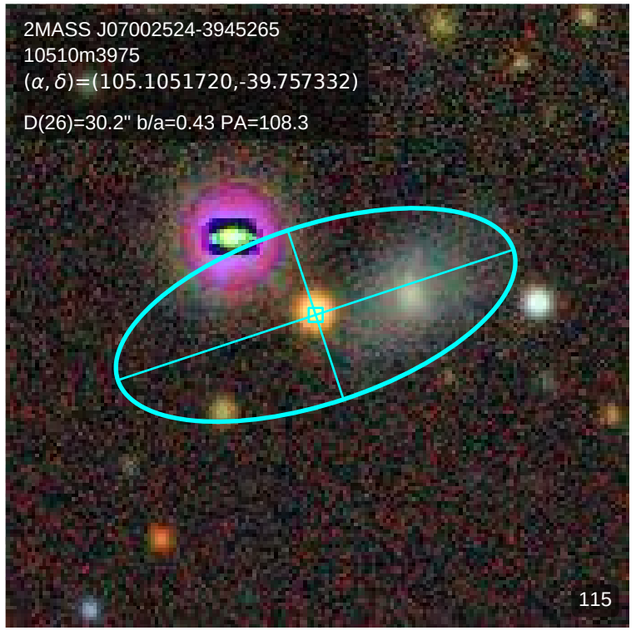

WISEA J100646.34-325221.5
15169m3287
(α, δ)=(151.6931696,-32.872714)
D(26)=30.2" b/a=0.50 PA=143.1
110

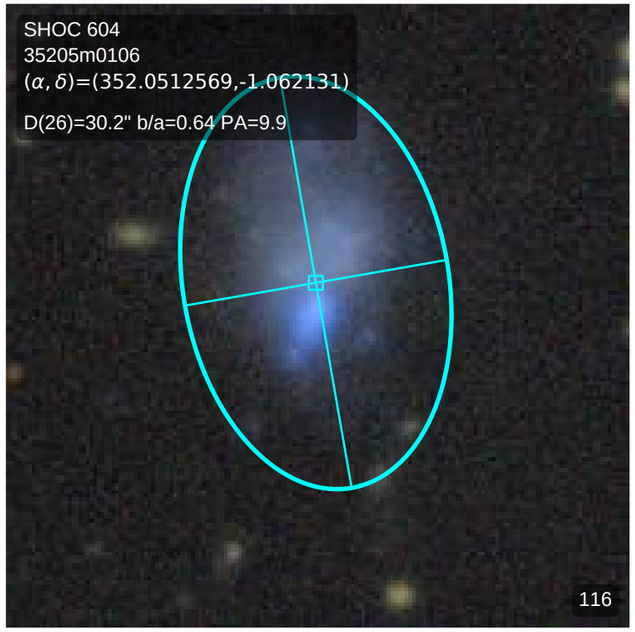

LCRS B121258.5-063707
18388m0689
(α, δ)=(183.8858214,-6.896733)
D(26)=30.2" b/a=0.61 PA=80.4
111

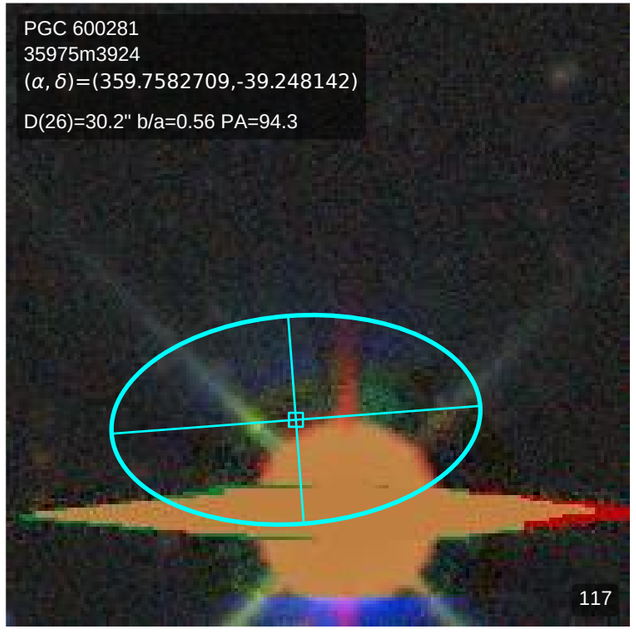

ESO 039- G 002:[PWL2002] A
17767m7527
(α, δ)=(177.6775241,-75.275526)
D(26)=30.2" b/a=0.60 PA=83.1
112

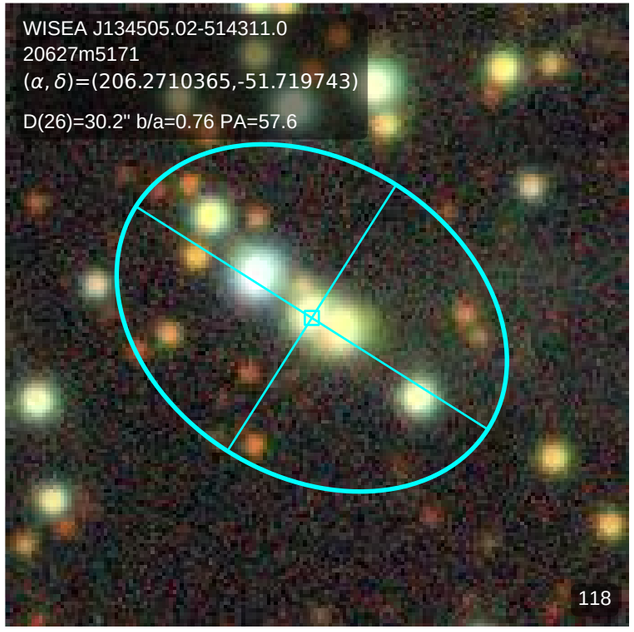

CGMW 4-1712
27891m3338
(α, δ)=(278.9213205,-33.383339)
D(26)=30.2" b/a=0.46 PA=72.2
113

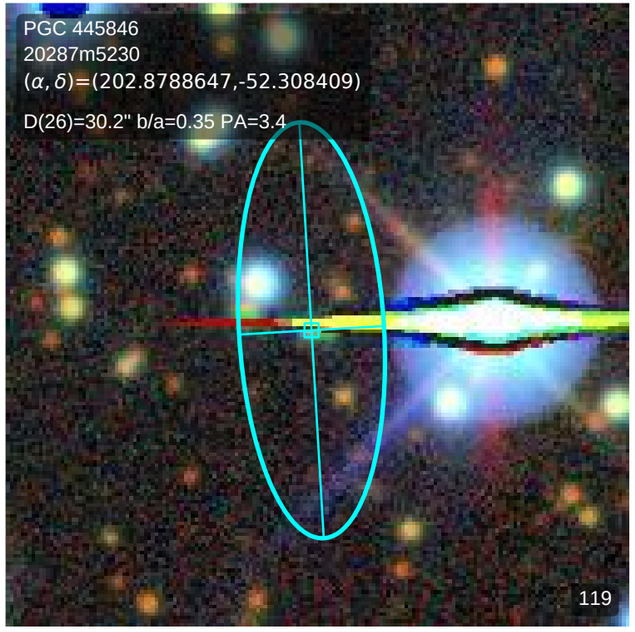

PGC 233639
31535m7811
(α, δ)=(315.3585266,-78.119344)
D(26)=30.2" b/a=0.42 PA=5.3
114

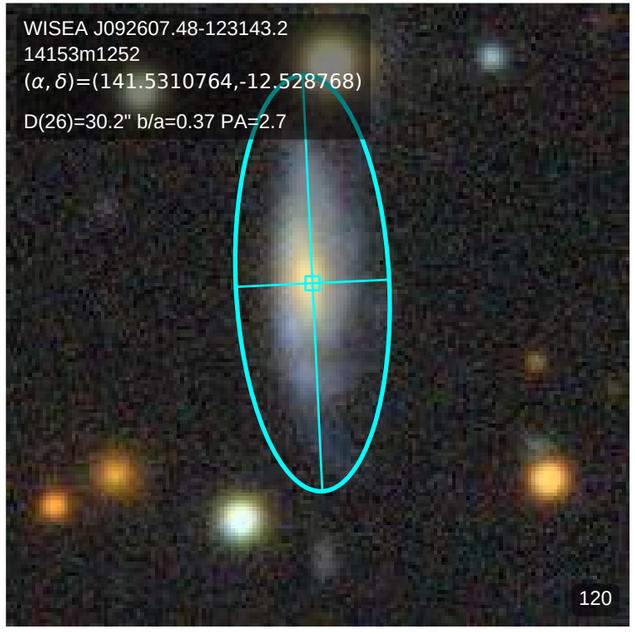

2MASS J07002524-3945265
10510m3975
(α, δ)=(105.1051720,-39.757332)
D(26)=30.2" b/a=0.43 PA=108.3
115

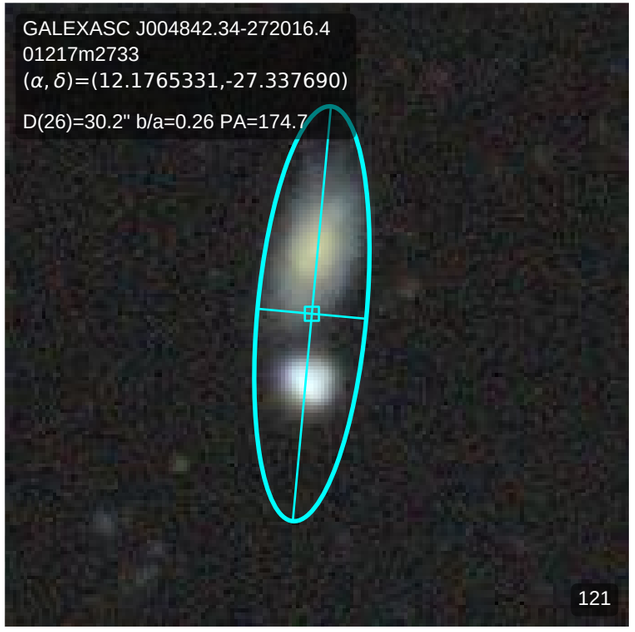

SHOC 604
35205m0106
(α, δ)=(352.0512569,-1.062131)
D(26)=30.2" b/a=0.64 PA=9.9
116

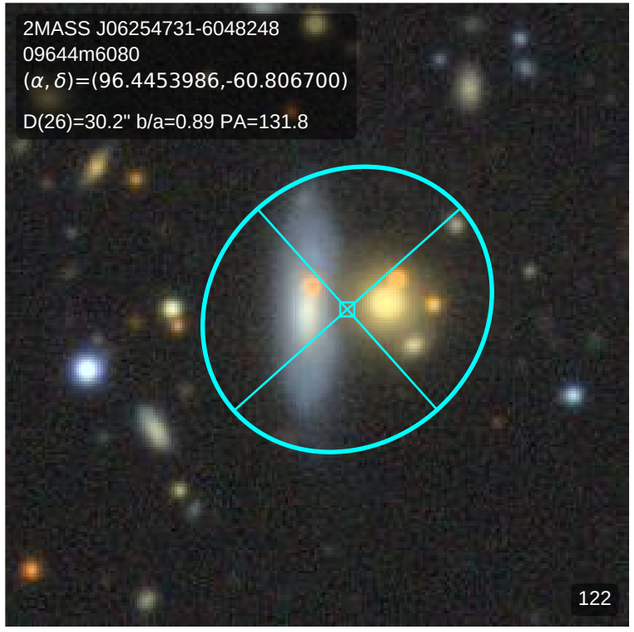

PGC 600281
35975m3924
(α, δ)=(359.7582709,-39.248142)
D(26)=30.2" b/a=0.56 PA=94.3
117

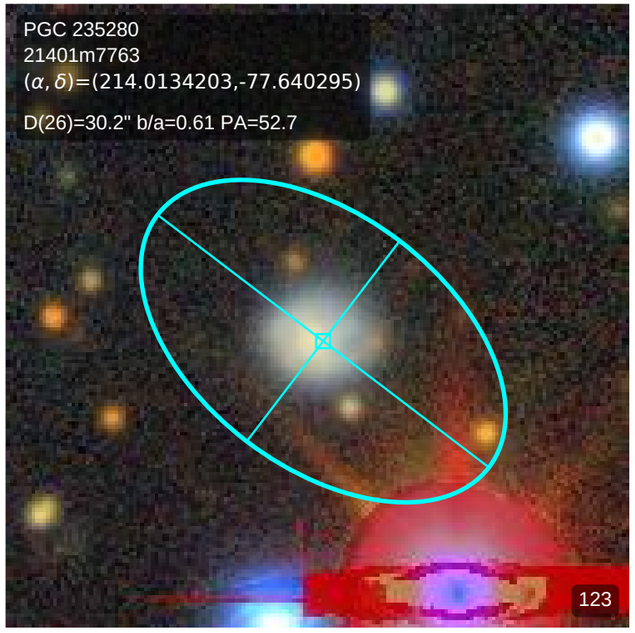

WISEA J134505.02-514311.0
20627m5171
(α, δ)=(206.2710365,-51.719743)
D(26)=30.2" b/a=0.76 PA=57.6
118

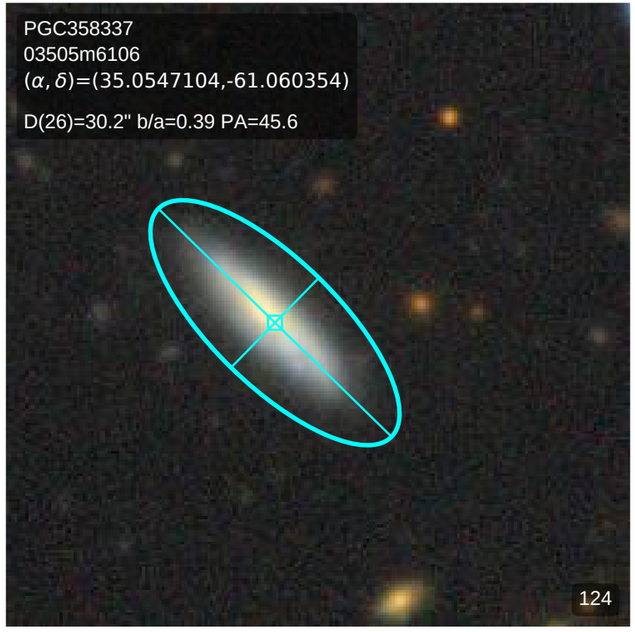

PGC 445846
20287m5230
(α, δ)=(202.8788647,-52.308409)
D(26)=30.2" b/a=0.35 PA=3.4
119

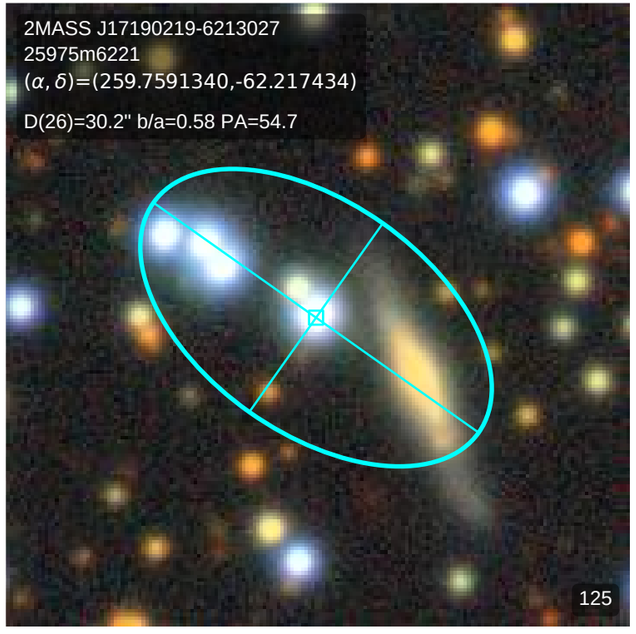

WISEA J092607.48-123143.2
14153m1252
(α, δ)=(141.5310764,-12.528768)
D(26)=30.2" b/a=0.37 PA=2.7
120

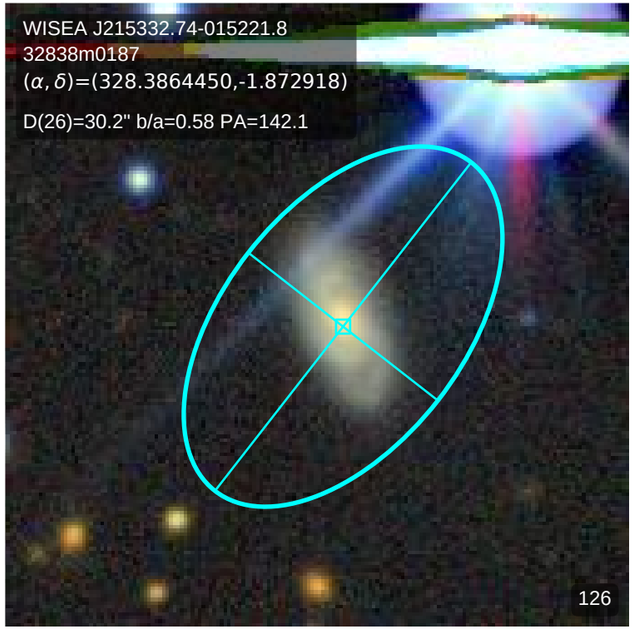

GALEXASC J004842.34-272016.4
01217m2733
(α, δ)=(12.1765331,-27.337690)
D(26)=30.2" b/a=0.26 PA=174.7
121

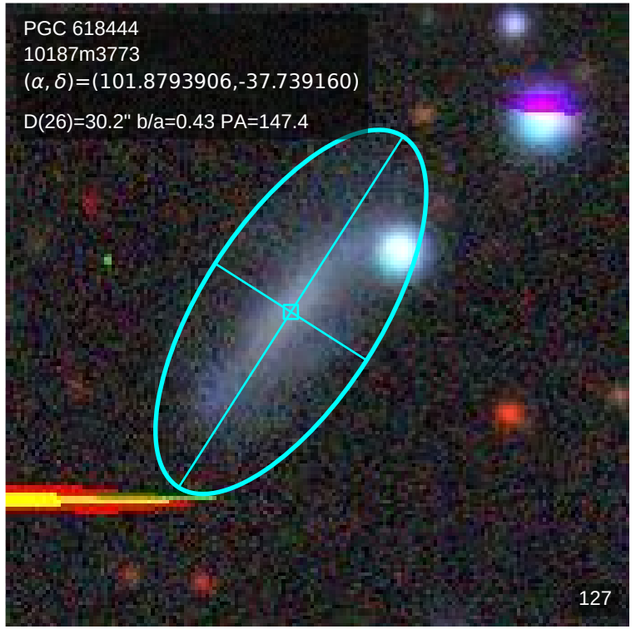

2MASS J06254731-6048248
09644m6080
(α, δ)=(96.4453986,-60.806700)
D(26)=30.2" b/a=0.89 PA=131.8
122

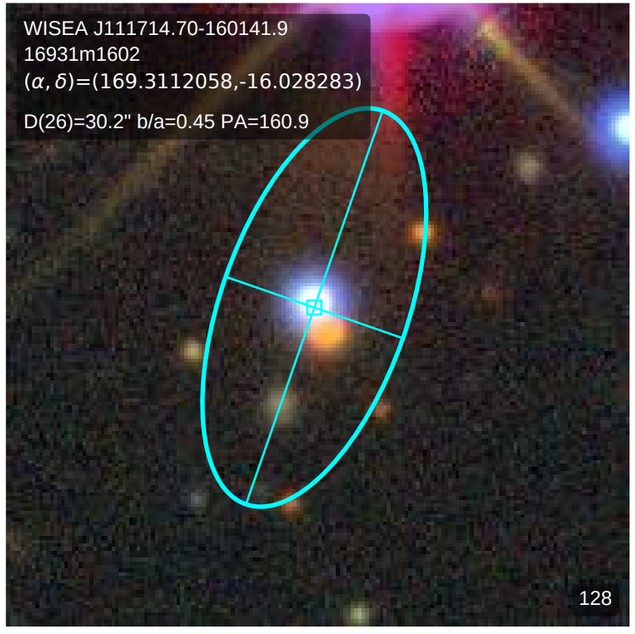

PGC 235280
21401m7763
(α, δ)=(214.0134203,-77.640295)
D(26)=30.2" b/a=0.61 PA=52.7
123

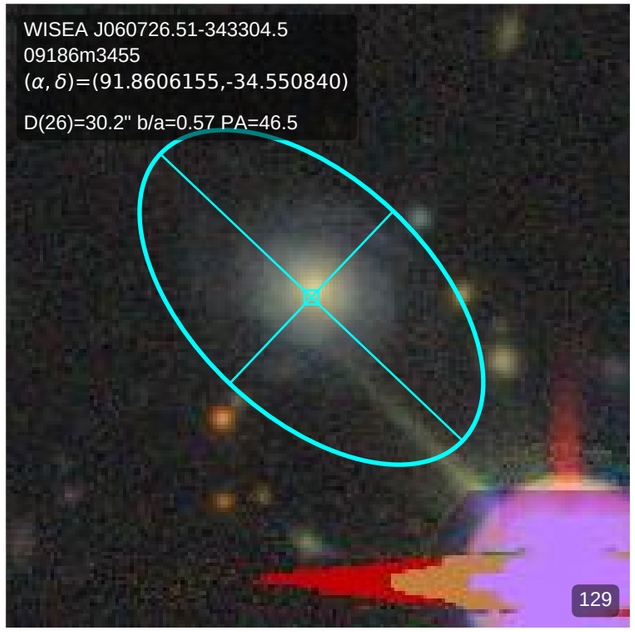

PGC358337
03505m6106
(α, δ)=(35.0547104,-61.060354)
D(26)=30.2" b/a=0.39 PA=45.6
124

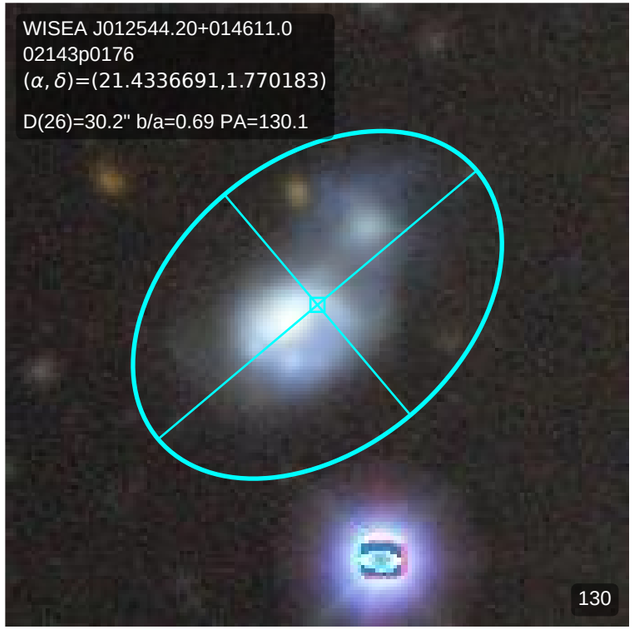

2MASS J17190219-6213027
25975m6221
(α, δ)=(259.7591340,-62.217434)
D(26)=30.2" b/a=0.58 PA=54.7
125

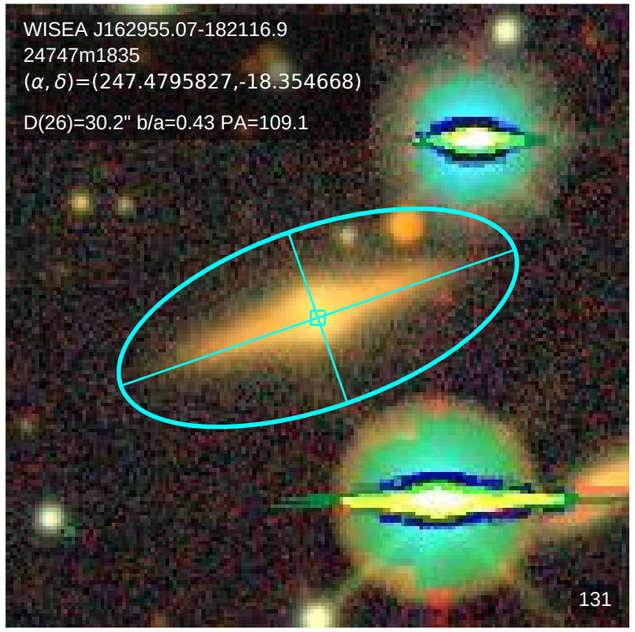

WISEA J215332.74-015221.8
32838m0187
(α, δ)=(328.3864450,-1.872918)
D(26)=30.2" b/a=0.58 PA=142.1
126

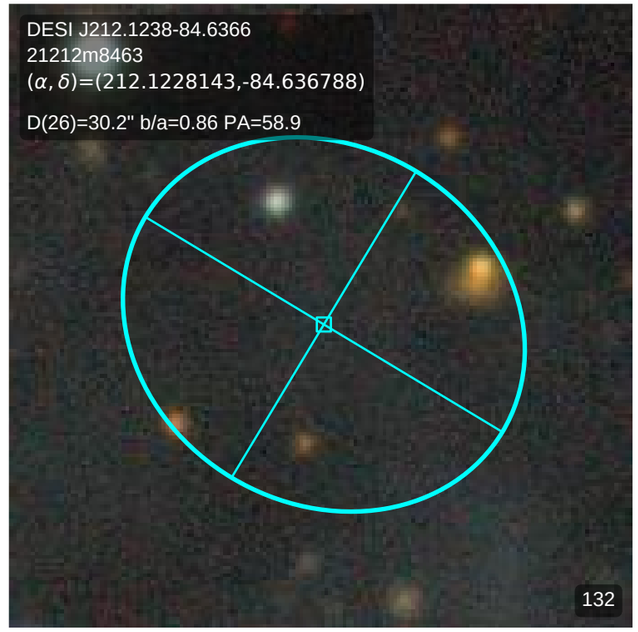

PGC 618444
10187m3773
(α, δ)=(101.8793906,-37.739160)
D(26)=30.2" b/a=0.43 PA=147.4
127

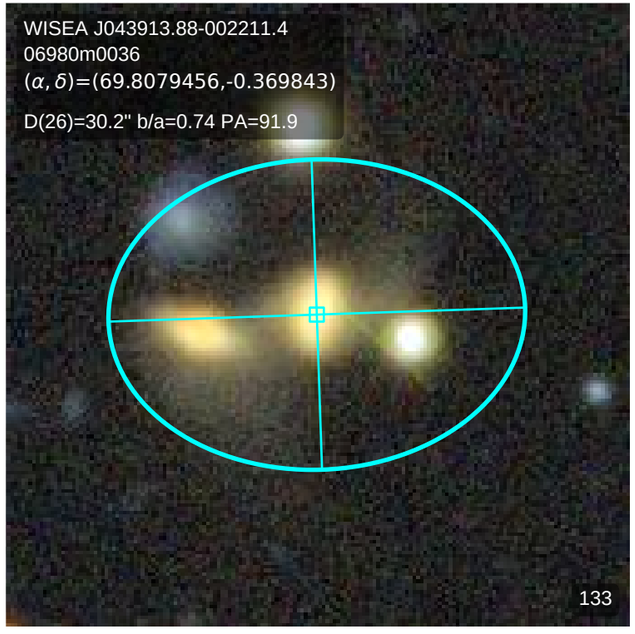

WISEA J111714.70-160141.9
16931m1602
(α, δ)=(169.3112058,-16.028283)
D(26)=30.2" b/a=0.45 PA=160.9
128

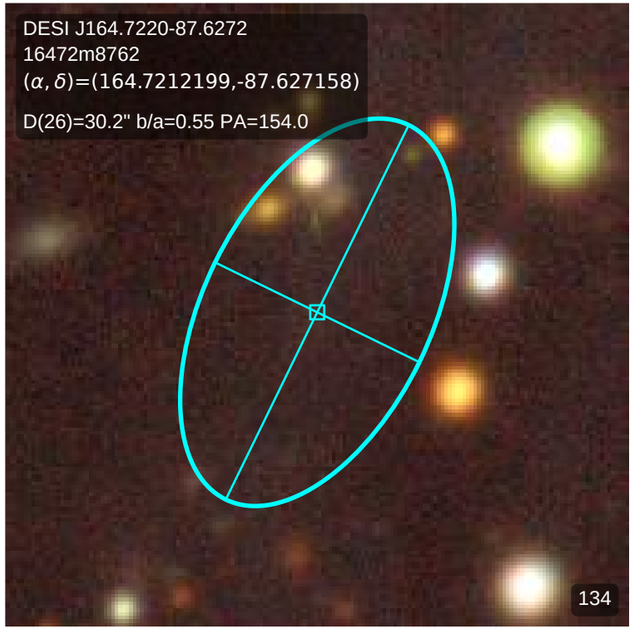

WISEA J060726.51-343304.5
09186m3455
(α, δ)=(91.8606155,-34.550840)
D(26)=30.2" b/a=0.57 PA=46.5
129

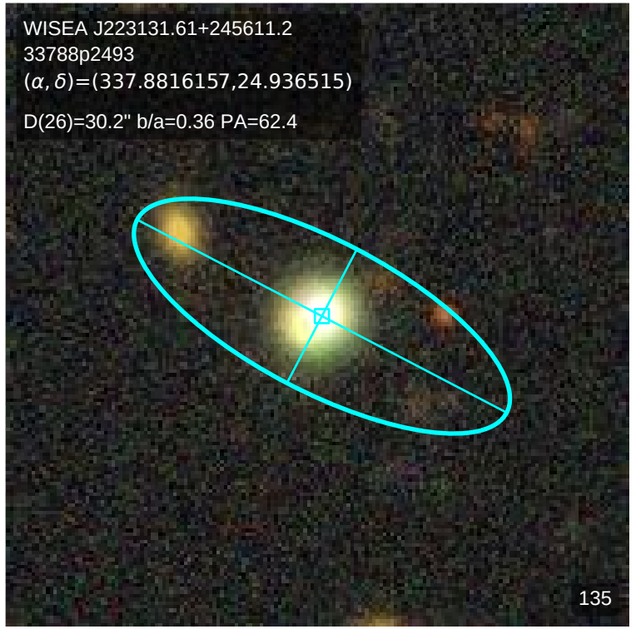

WISEA J012544.20+014611.0
02143p0176
(α, δ)=(21.4336691,1.770183)
D(26)=30.2" b/a=0.69 PA=130.1
130

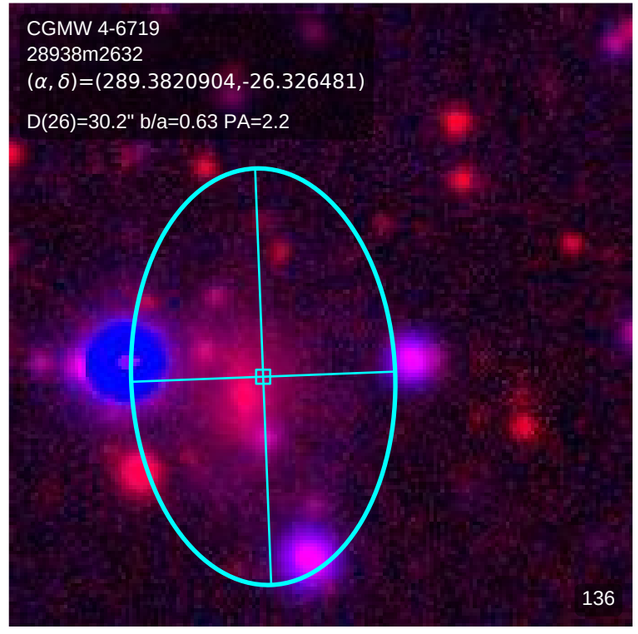

WISEA J162955.07-182116.9
24747m1835
(α, δ)=(247.4795827,-18.354668)
D(26)=30.2" b/a=0.43 PA=109.1
131

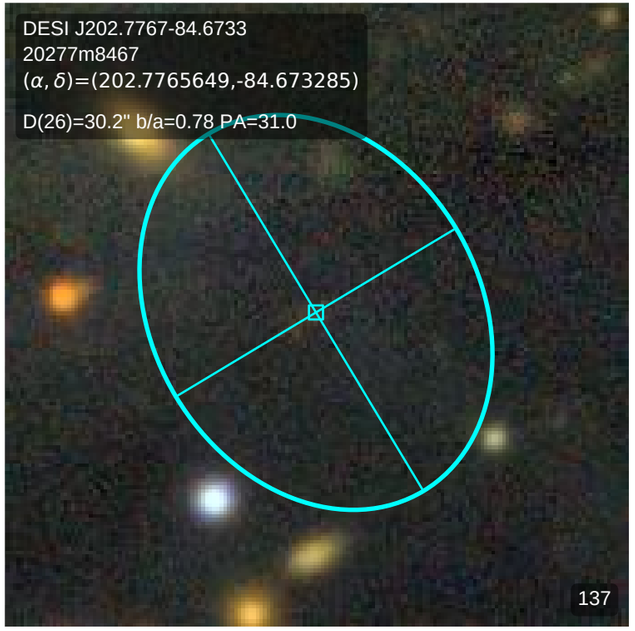

DESI J212.1238-84.6366
21212m8463
(α, δ)=(212.1228143,-84.636788)
D(26)=30.2" b/a=0.86 PA=58.9
132

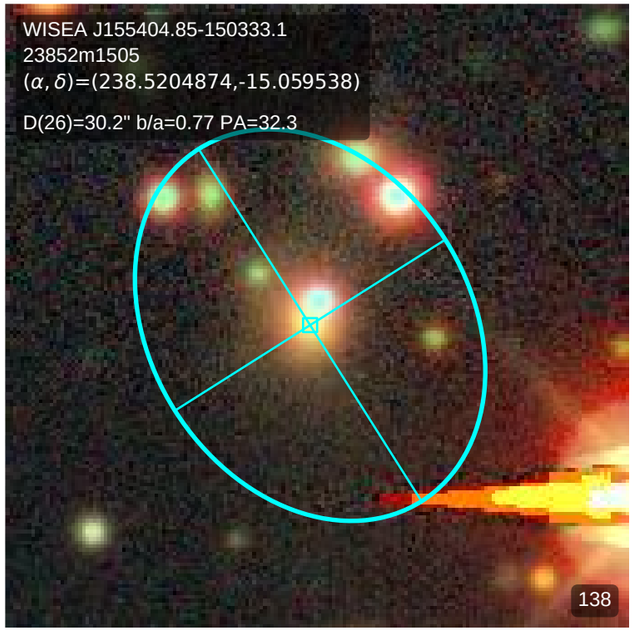

WISEA J043913.88-002211.4
06980m0036
(α, δ)=(69.8079456,-0.369843)
D(26)=30.2" b/a=0.74 PA=91.9
133

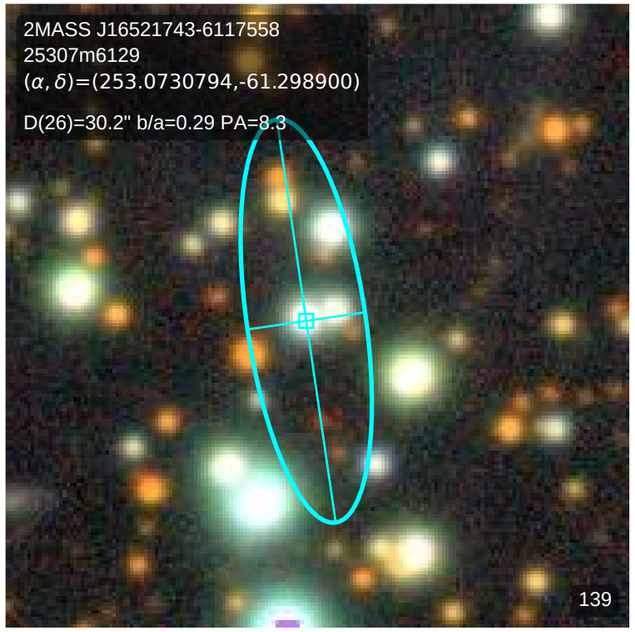

DESI J164.7220-87.6272
16472m8762
(α, δ)=(164.7212199,-87.627158)
D(26)=30.2" b/a=0.55 PA=154.0
134

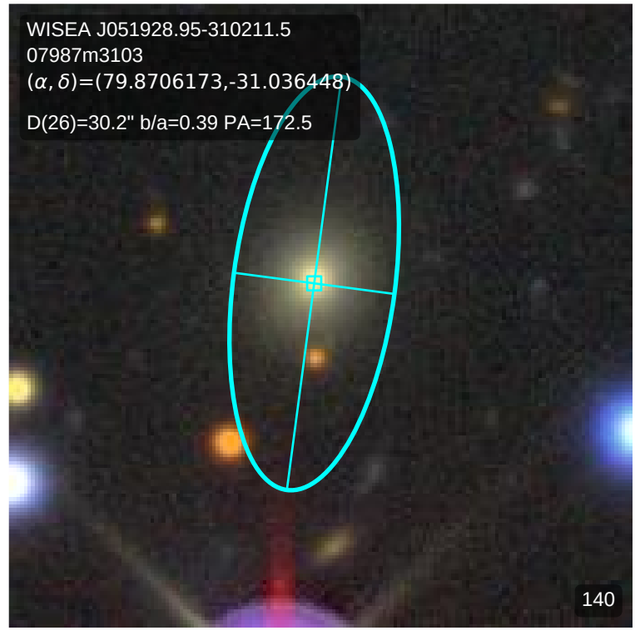

WISEA J223131.61+245611.2
33788p2493
(α, δ)=(337.8816157,24.936515)
D(26)=30.2" b/a=0.36 PA=62.4
135

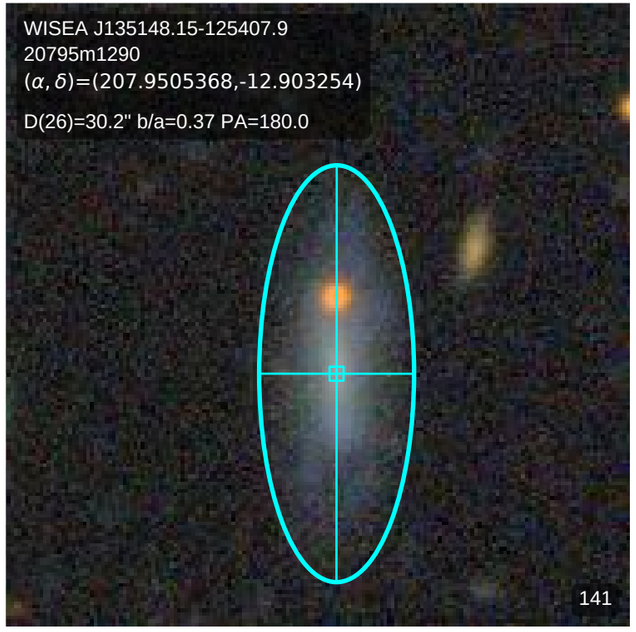

CGMW 4-6719
28938m2632
(α, δ)=(289.3820904,-26.326481)
D(26)=30.2" b/a=0.63 PA=2.2
136

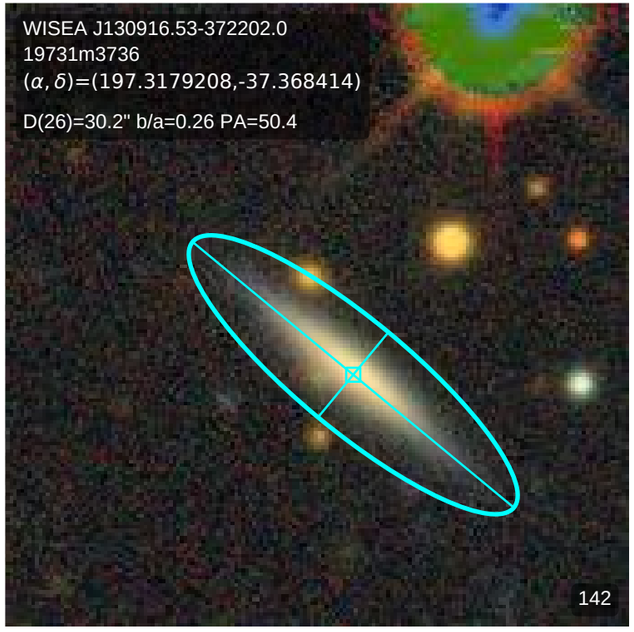

DESI J202.7767-84.6733
20277m8467
(α, δ)=(202.7765649,-84.673285)
D(26)=30.2" b/a=0.78 PA=31.0
137

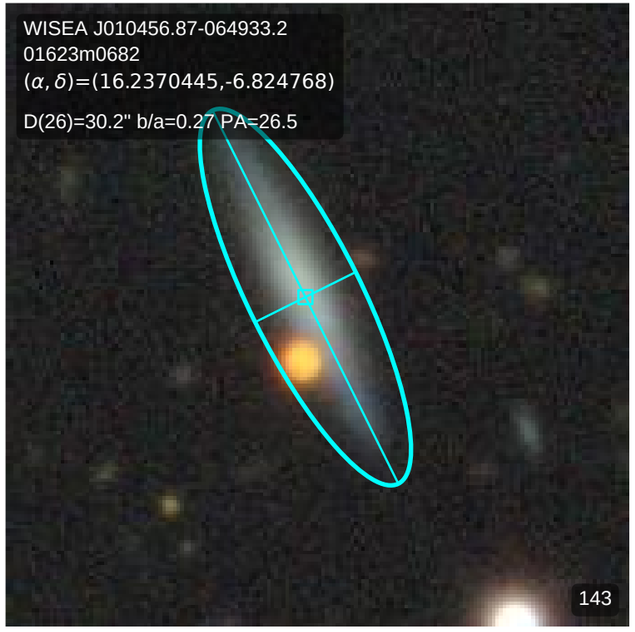

WISEA J155404.85-150333.1
23852m1505
(α, δ)=(238.5204874,-15.059538)
D(26)=30.2" b/a=0.77 PA=32.3
138

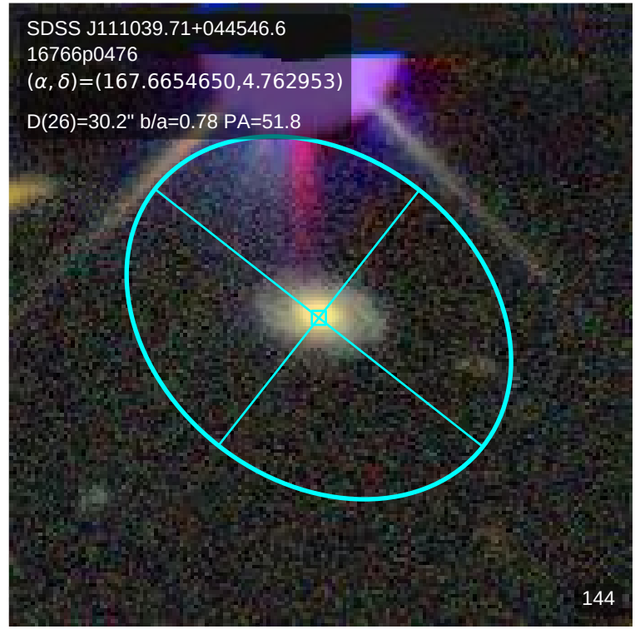

2MASS J16521743-6117558
25307m6129
(α, δ)=(253.0730794,-61.298900)
D(26)=30.2" b/a=0.29 PA=8.3
139

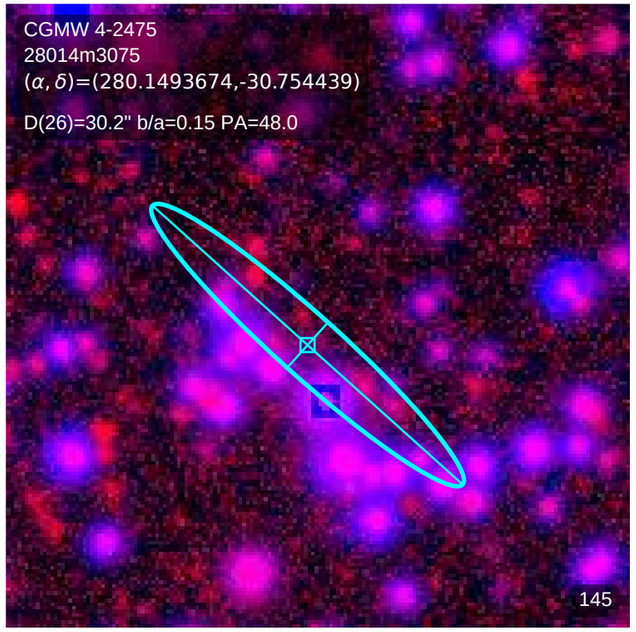

WISEA J051928.95-310211.5
07987m3103
(α, δ)=(79.8706173,-31.036448)
D(26)=30.2" b/a=0.39 PA=172.5
140

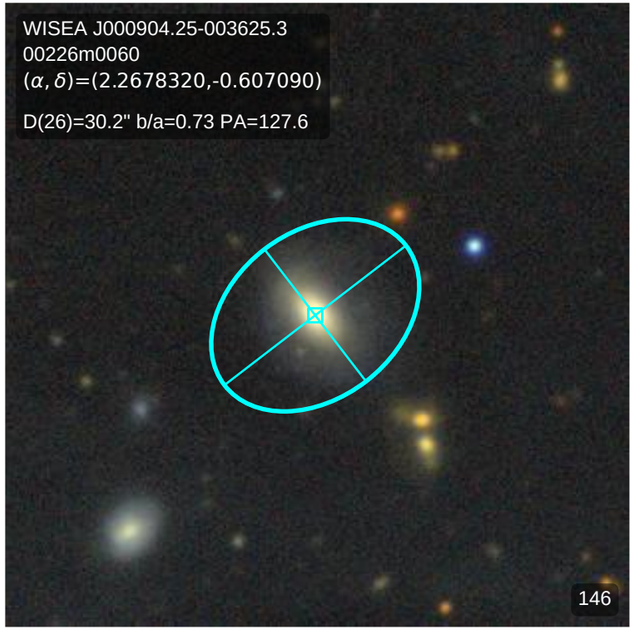

WISEA J135148.15-125407.9
20795m1290
(α, δ)=(207.9505368,-12.903254)
D(26)=30.2" b/a=0.37 PA=180.0
141

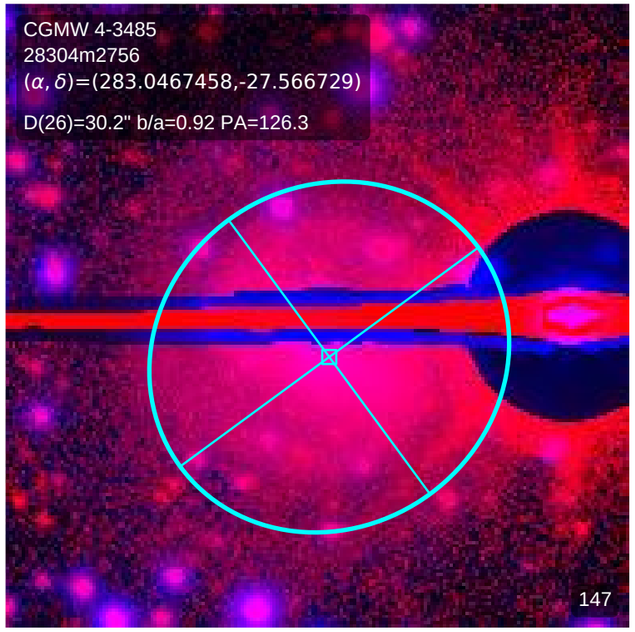

WISEA J130916.53-372202.0
19731m3736
(α, δ)=(197.3179208,-37.368414)
D(26)=30.2" b/a=0.26 PA=50.4
142

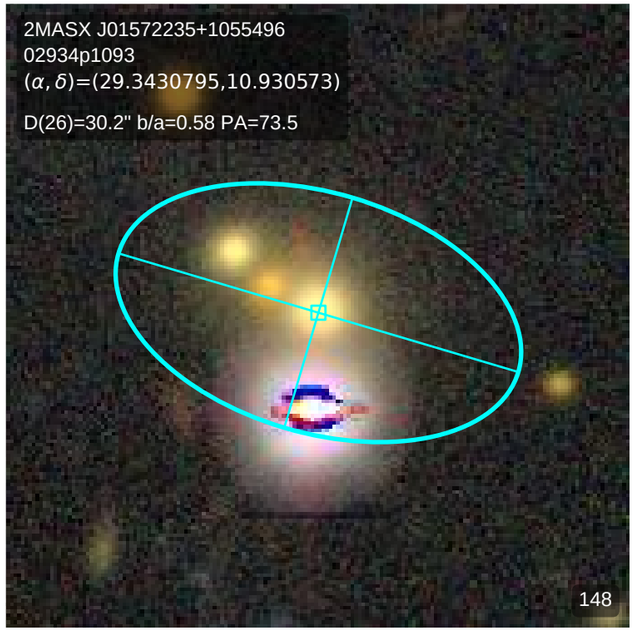

WISEA J010456.87-064933.2
01623m0682
(α, δ)=(16.2370445,-6.824768)
D(26)=30.2" b/a=0.27 PA=26.5
143

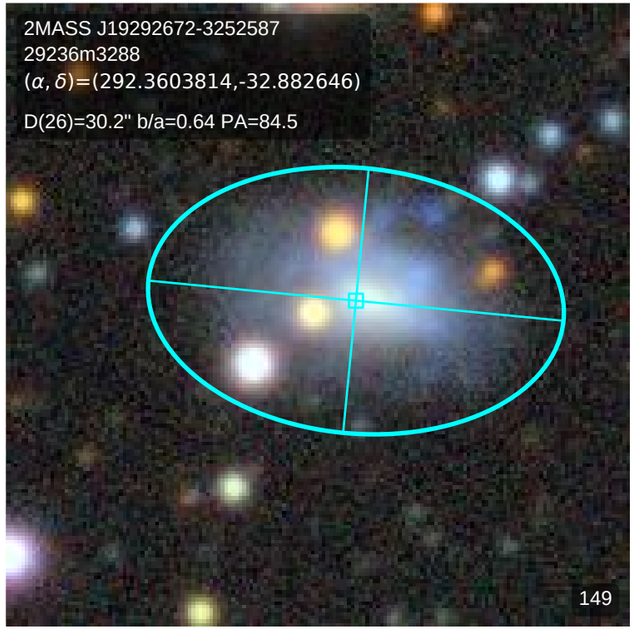

SDSS J111039.71+044546.6
16766p0476
(α, δ)=(167.6654650,4.762953)
D(26)=30.2" b/a=0.78 PA=51.8
144

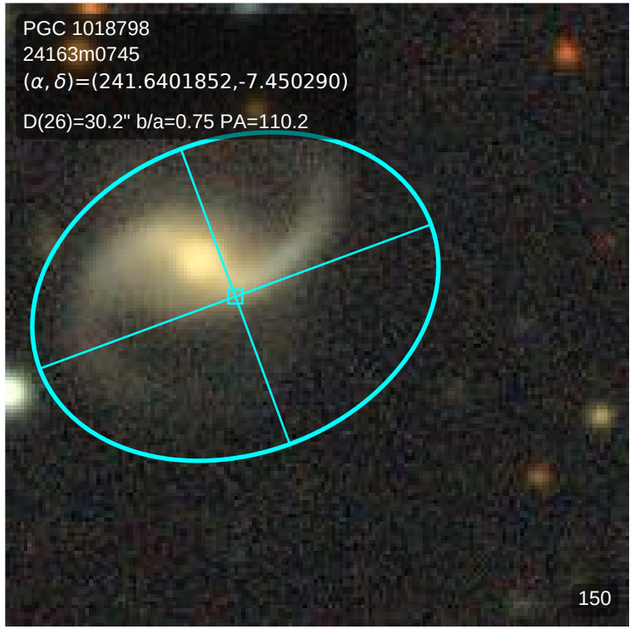

CGMW 4-2475
28014m3075
(α, δ)=(280.1493674,-30.754439)
D(26)=30.2" b/a=0.15 PA=48.0
145

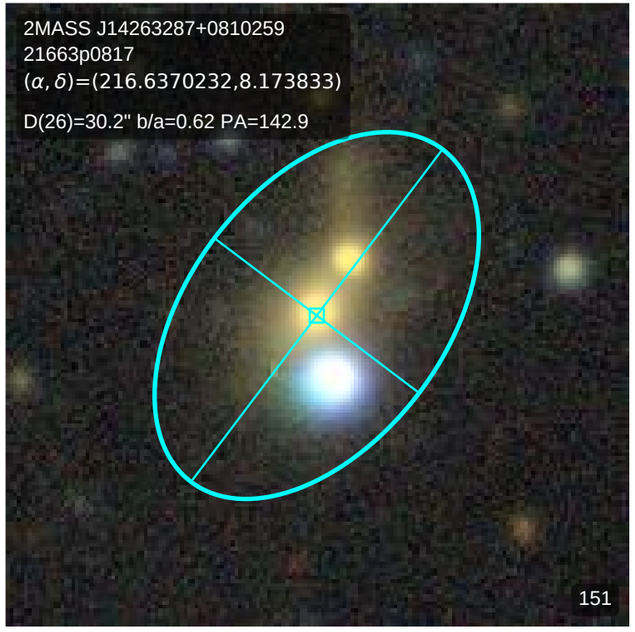

WISEA J000904.25-003625.3
00226m0060
(α, δ)=(2.2678320,-0.607090)
D(26)=30.2" b/a=0.73 PA=127.6
146

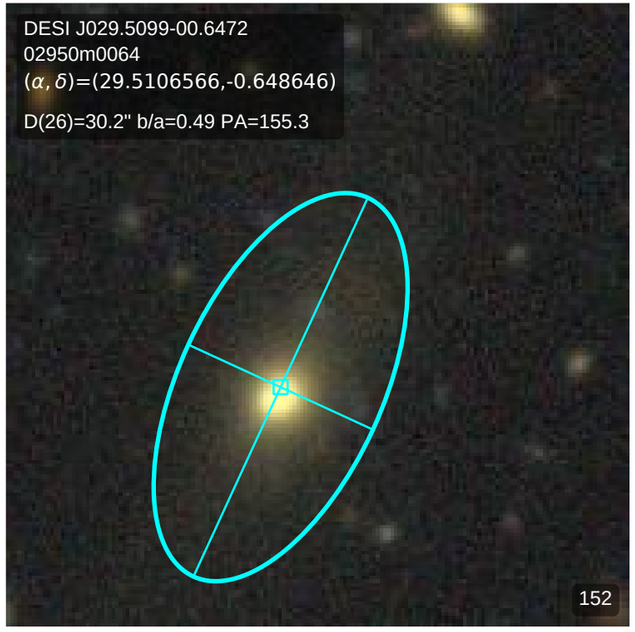

CGMW 4-3485
28304m2756
(α, δ)=(283.0467458,-27.566729)
D(26)=30.2" b/a=0.92 PA=126.3
147

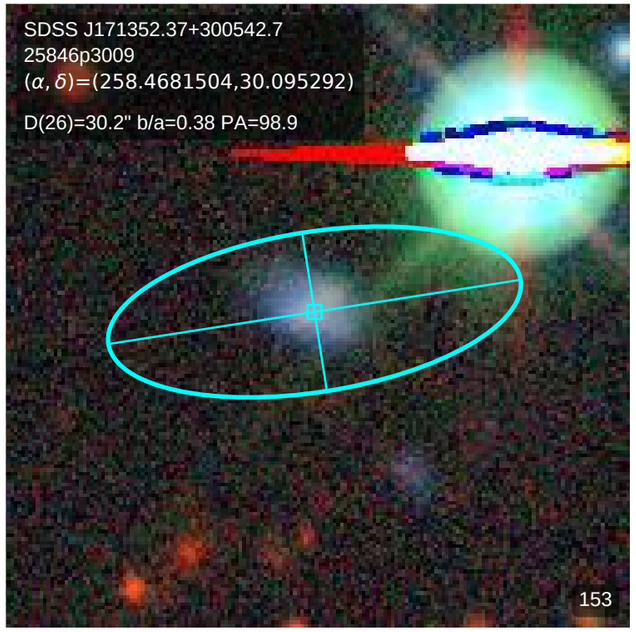

2MASX J01572235+1055496
02934p1093
(α, δ)=(29.3430795,10.930573)
D(26)=30.2" b/a=0.58 PA=73.5
148

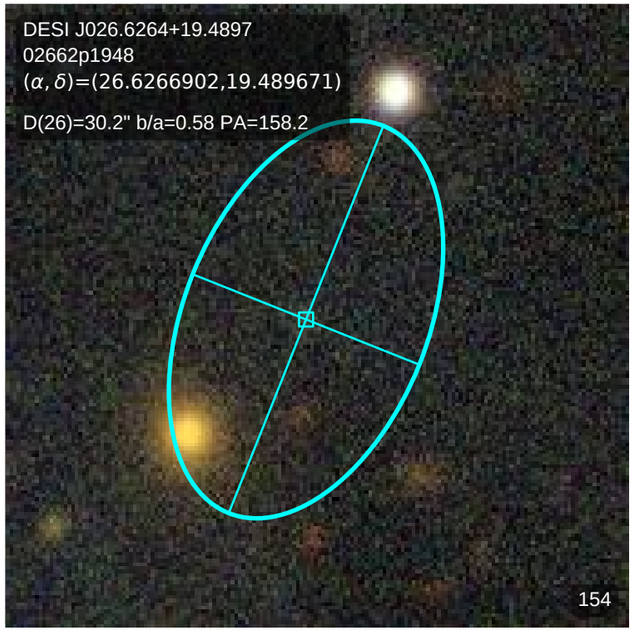

2MASS J19292672-3252587
29236m3288
(α, δ)=(292.3603814,-32.882646)
D(26)=30.2" b/a=0.64 PA=84.5
149

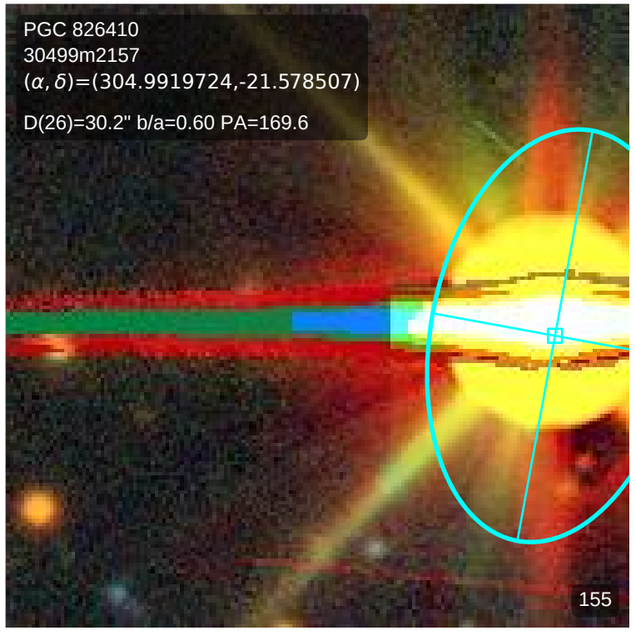

PGC 1018798
24163m0745
(α, δ)=(241.6401852,-7.450290)
D(26)=30.2" b/a=0.75 PA=110.2
150

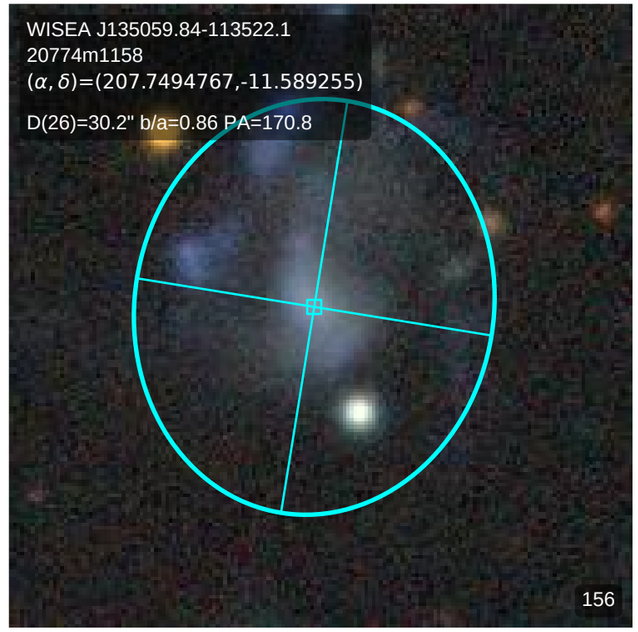

2MASS J14263287+0810259
21663p0817
(α, δ)=(216.6370232,8.173833)
D(26)=30.2" b/a=0.62 PA=142.9
151

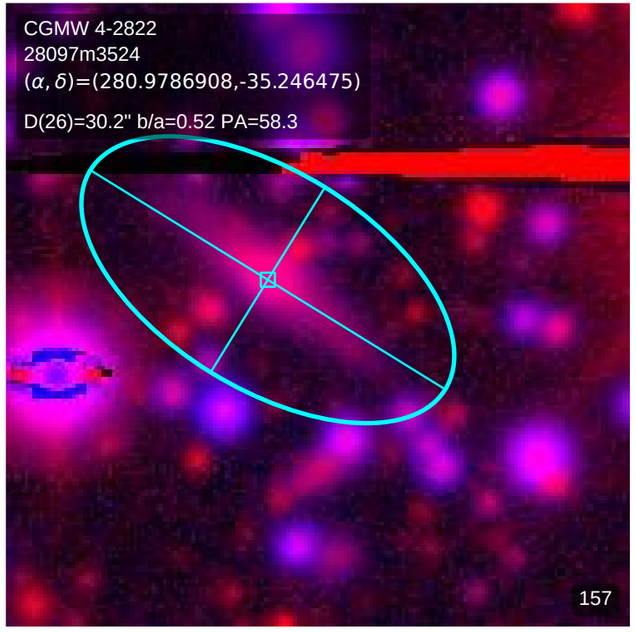

DESI J029.5099-00.6472
02950m0064
(α, δ)=(29.5106566,-0.648646)
D(26)=30.2" b/a=0.49 PA=155.3
152

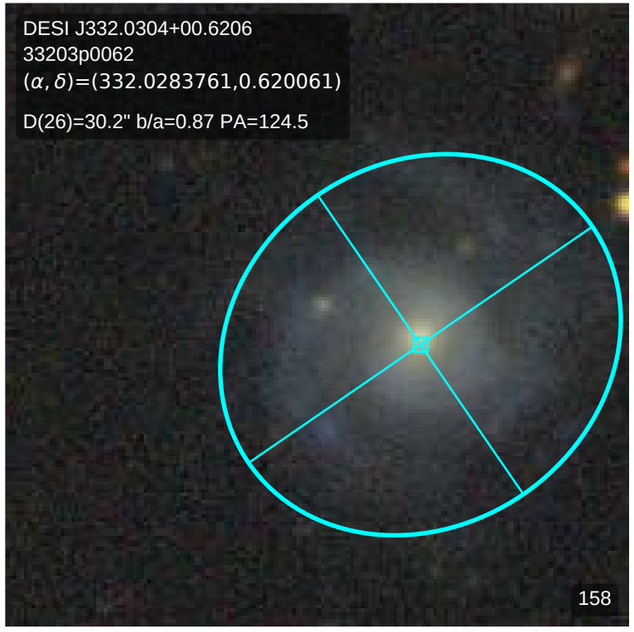

SDSS J171352.37+300542.7
25846p3009
(α, δ)=(258.4681504,30.095292)
D(26)=30.2" b/a=0.38 PA=98.9
153

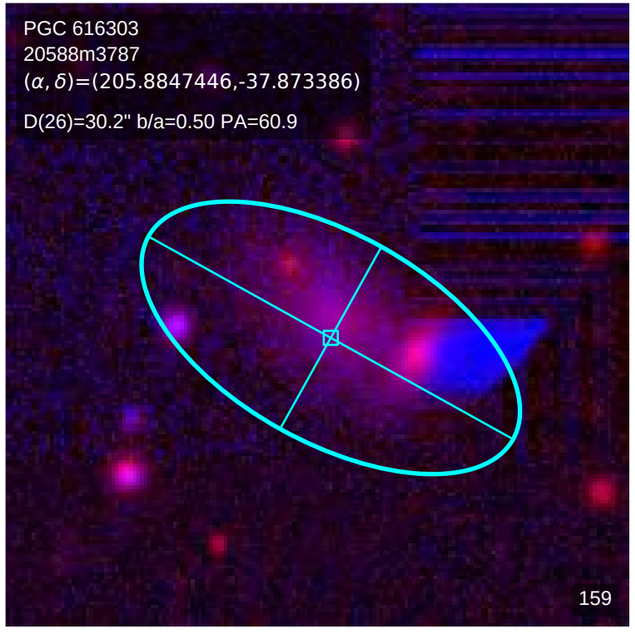

DESI J026.6264+19.4897
02662p1948
(α, δ)=(26.6266902,19.489671)
D(26)=30.2" b/a=0.58 PA=158.2
154

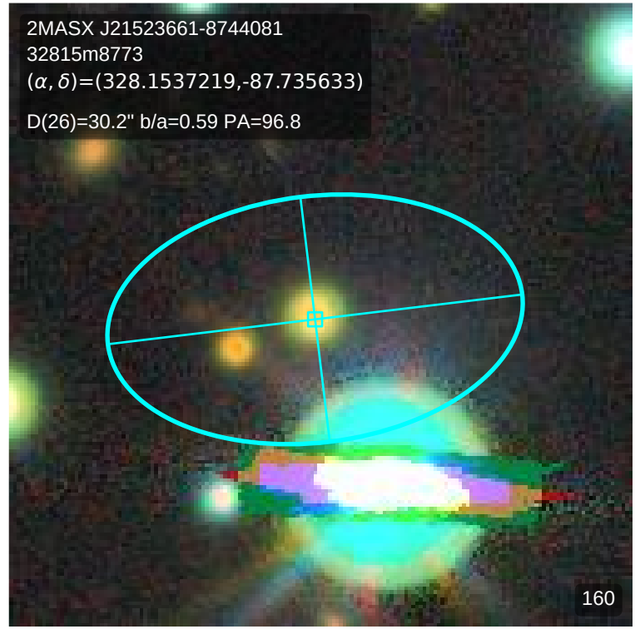

PGC 826410
30499m2157
(α, δ)=(304.9919724,-21.578507)
D(26)=30.2" b/a=0.60 PA=169.6
155

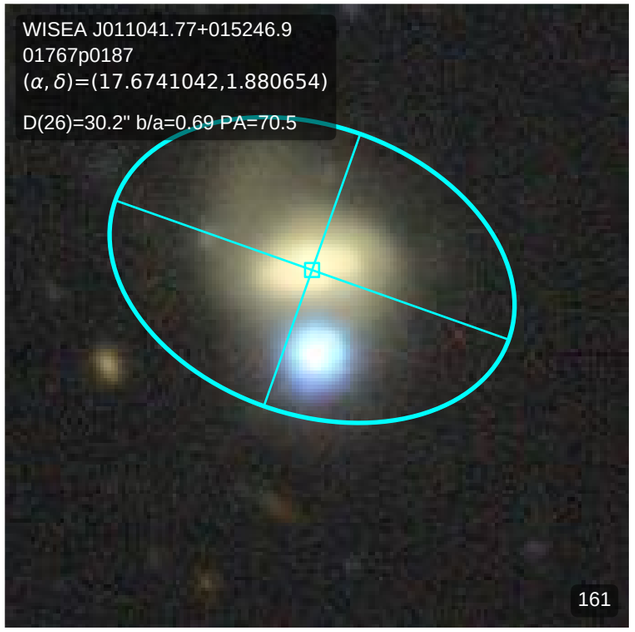

WISEA J135059.84-113522.1
20774m1158
(α, δ)=(207.7494767,-11.589255)
D(26)=30.2" b/a=0.86 PA=170.8
156

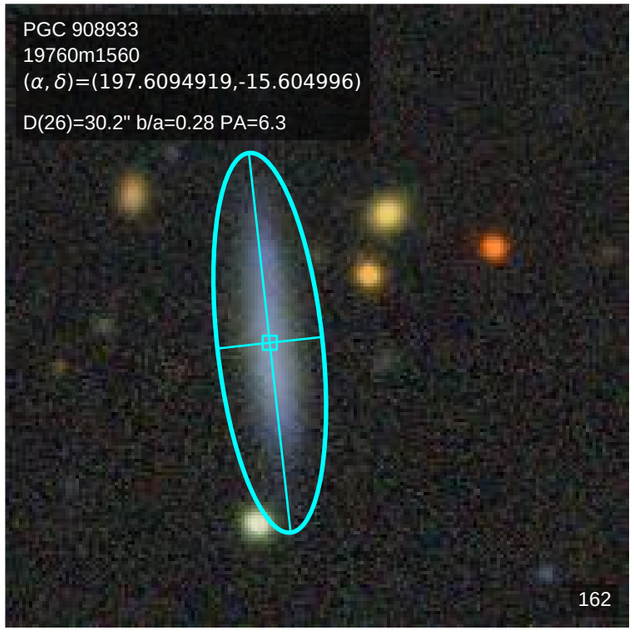

CGMW 4-2822
28097m3524
(α, δ)=(280.9786908,-35.246475)
D(26)=30.2" b/a=0.52 PA=58.3
157

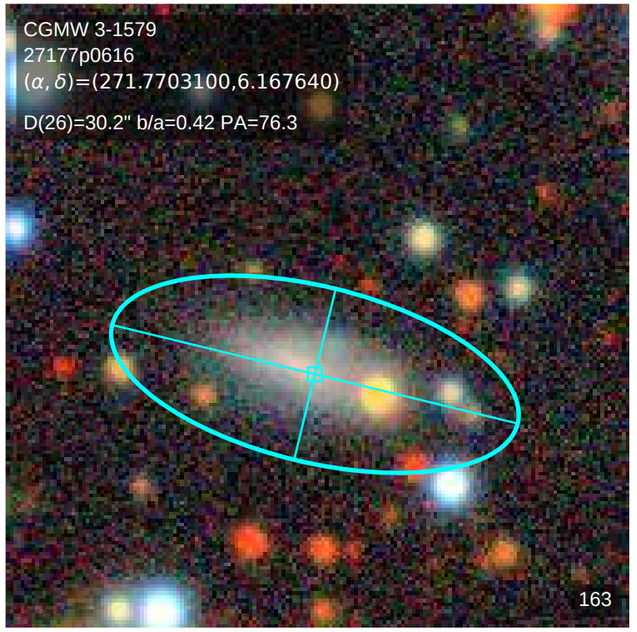

DESI J332.0304+00.6206
33203p0062
(α, δ)=(332.0283761,0.620061)
D(26)=30.2" b/a=0.87 PA=124.5
158

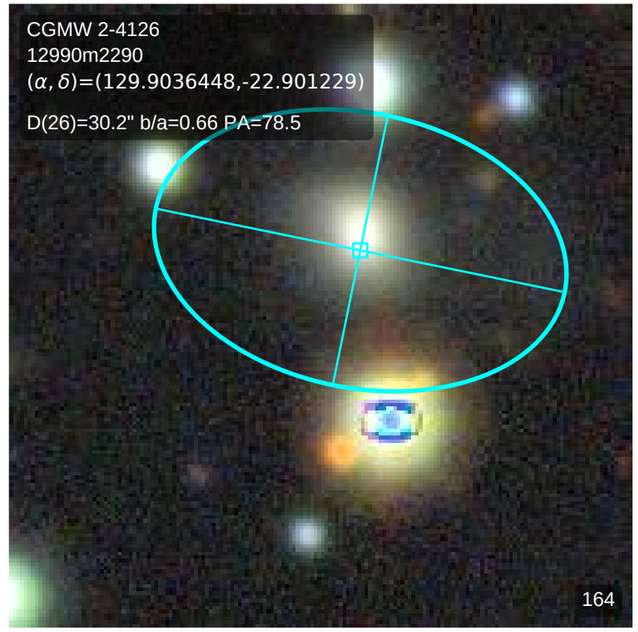

PGC 616303
20588m3787
(α, δ)=(205.8847446,-37.873386)
D(26)=30.2" b/a=0.50 PA=60.9
159

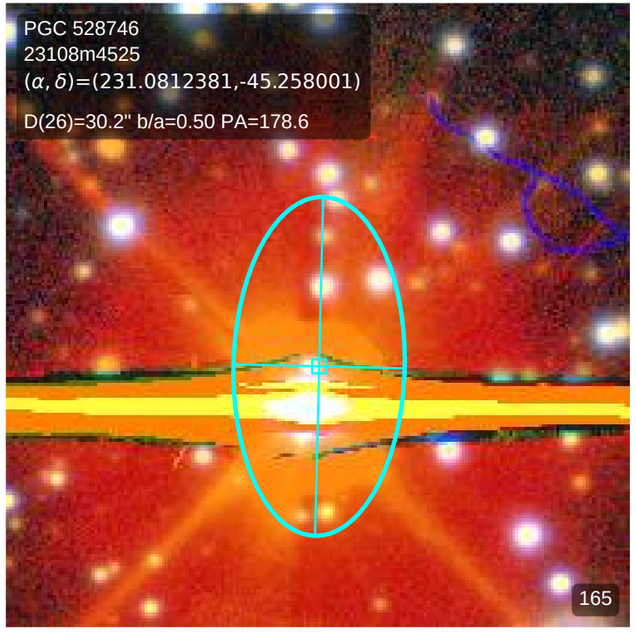

2MASX J21523661-8744081
32815m8773
(α, δ)=(328.1537219,-87.735633)
D(26)=30.2" b/a=0.59 PA=96.8
160

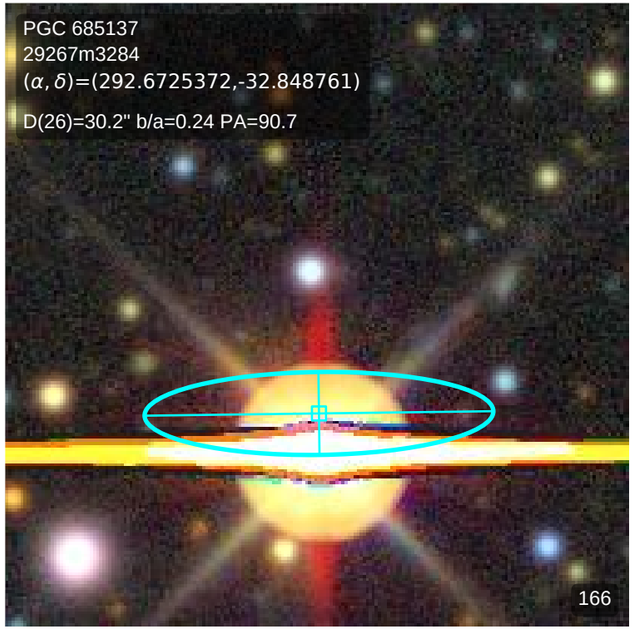

WISEA J011041.77+015246.9
01767p0187
(α, δ)=(17.6741042,1.880654)
D(26)=30.2" b/a=0.69 PA=70.5
161

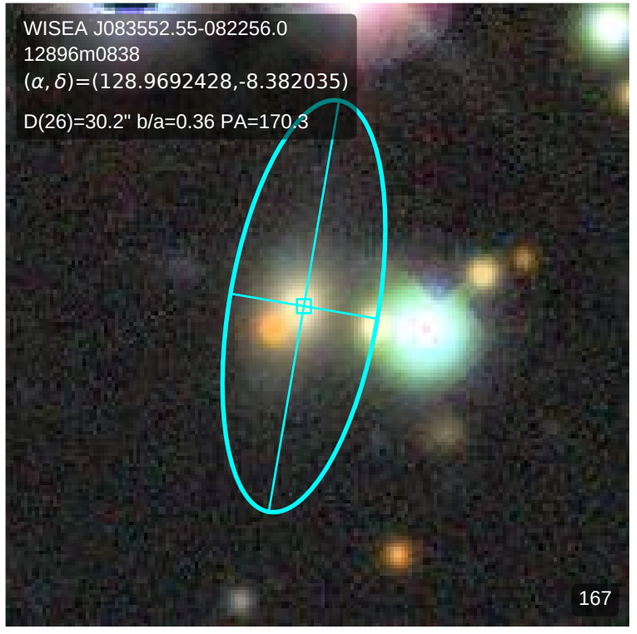

PGC 908933
19760m1560
(α, δ)=(197.6094919,-15.604996)
D(26)=30.2" b/a=0.28 PA=6.3
162

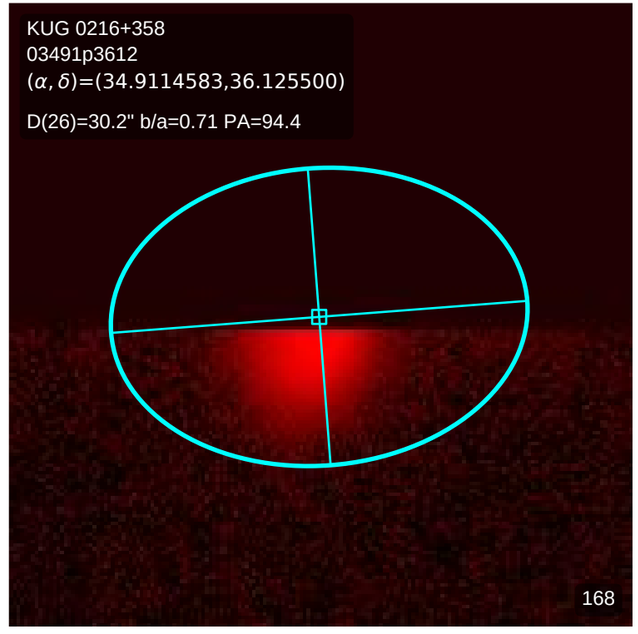

CGMW 3-1579
27177p0616
(α, δ)=(271.7703100,6.167640)
D(26)=30.2" b/a=0.42 PA=76.3
163

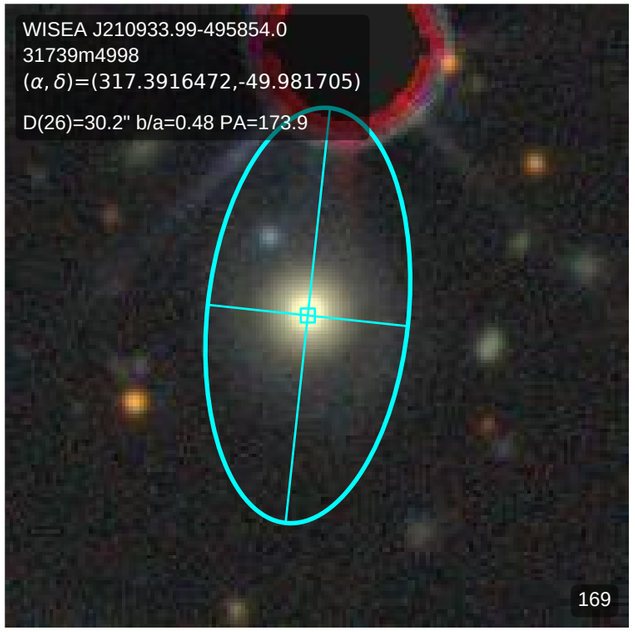

CGMW 2-4126
12990m2290
(α, δ)=(129.9036448,-22.901229)
D(26)=30.2" b/a=0.66 PA=78.5
164

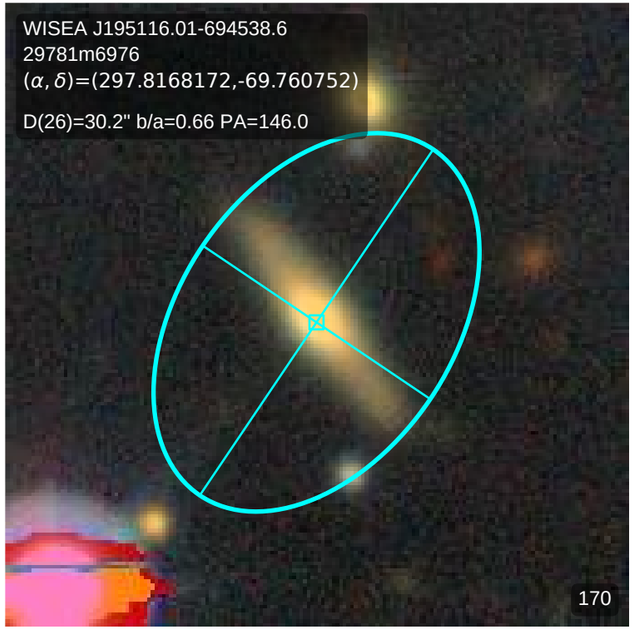

PGC 528746
23108m4525
(α, δ)=(231.0812381,-45.258001)
D(26)=30.2" b/a=0.50 PA=178.6
165

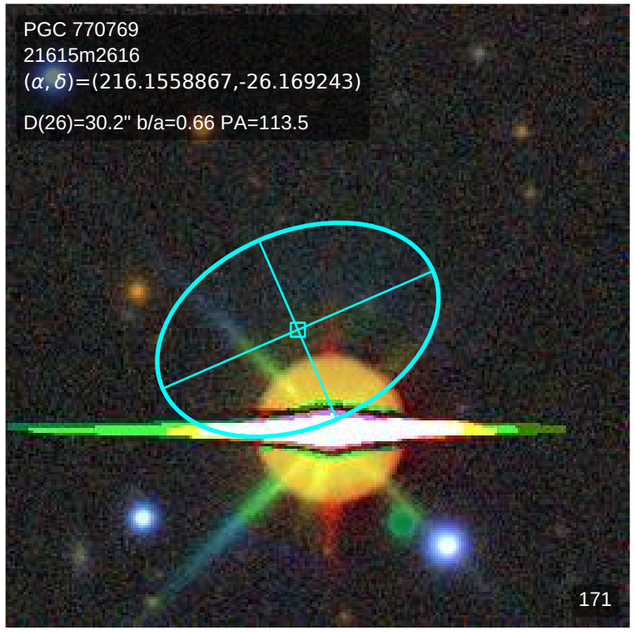

PGC 685137
29267m3284
(α, δ)=(292.6725372,-32.848761)
D(26)=30.2" b/a=0.24 PA=90.7
166


WISEA J083552.55-082256.0
12896m0838
(α, δ)=(128.9692428,-8.382035)
D(26)=30.2" b/a=0.36 PA=170.3
167

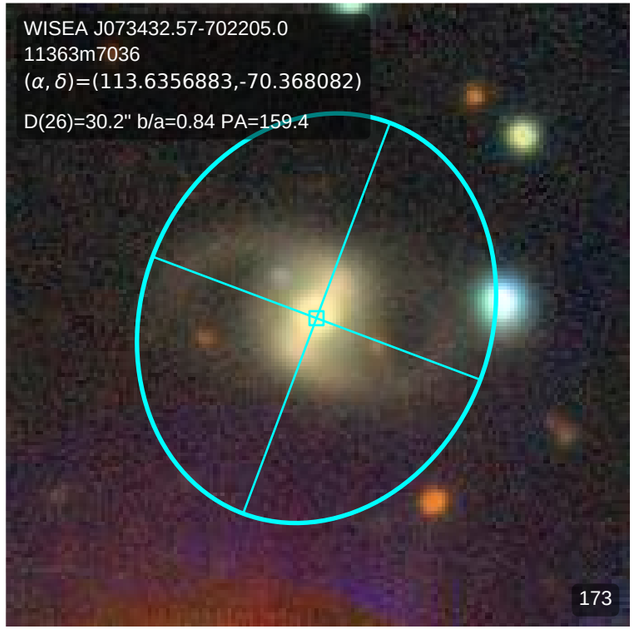

KUG 0216+358
03491p3612
(α, δ)=(34.9114583,36.125500)
D(26)=30.2" b/a=0.71 PA=94.4
168

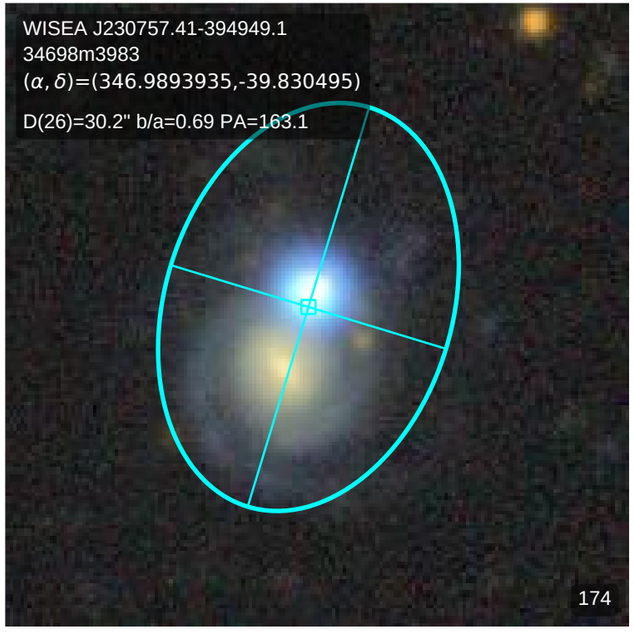

WISEA J210933.99-495854.0
31739m4998
(α, δ)=(317.3916472,-49.981705)
D(26)=30.2" b/a=0.48 PA=173.9
169

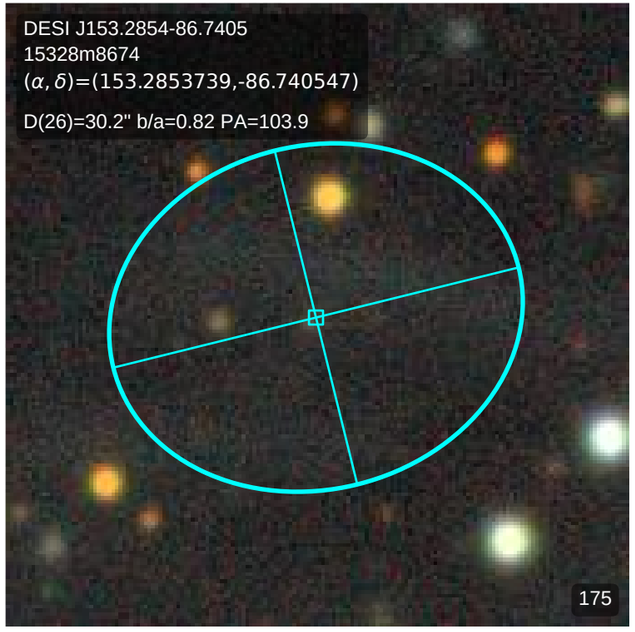

WISEA J195116.01-694538.6
29781m6976
(α, δ)=(297.8168172,-69.760752)
D(26)=30.2" b/a=0.66 PA=146.0
170

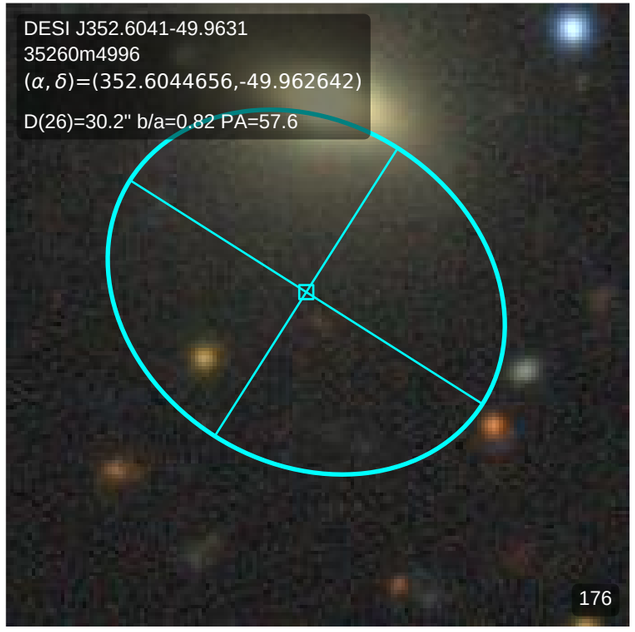

PGC 770769
21615m2616
(α, δ)=(216.1558867,-26.169243)
D(26)=30.2" b/a=0.66 PA=113.5
171

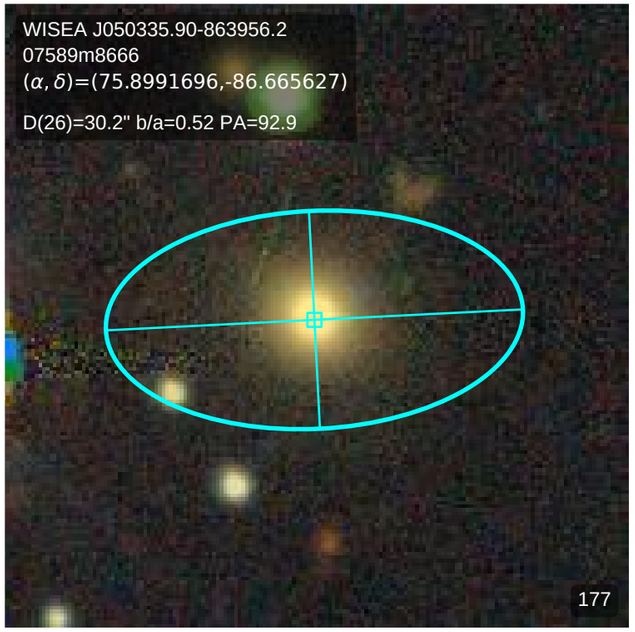
PGC1028749
17852m0678
(α, δ)=(178.5193982,-6.783838)
D(26)=30.2" b/a=0.52 PA=78.1
172

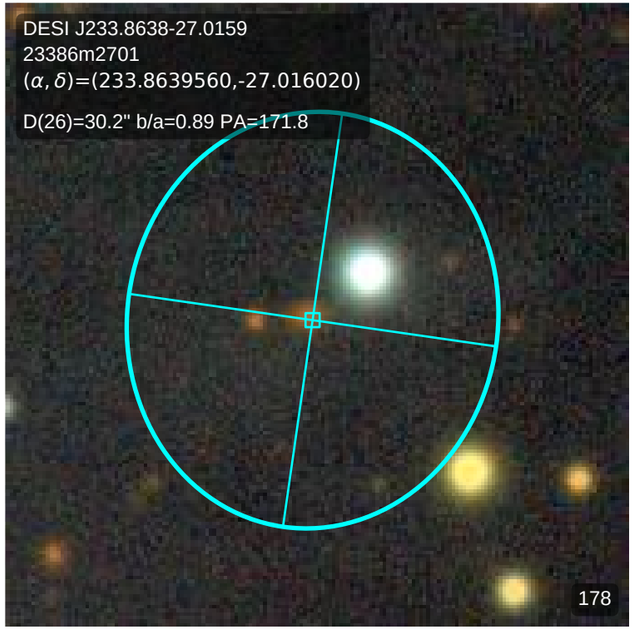

WISEA J073432.57-702205.0
11363m7036
(α, δ)=(113.6356883,-70.368082)
D(26)=30.2" b/a=0.84 PA=159.4
173

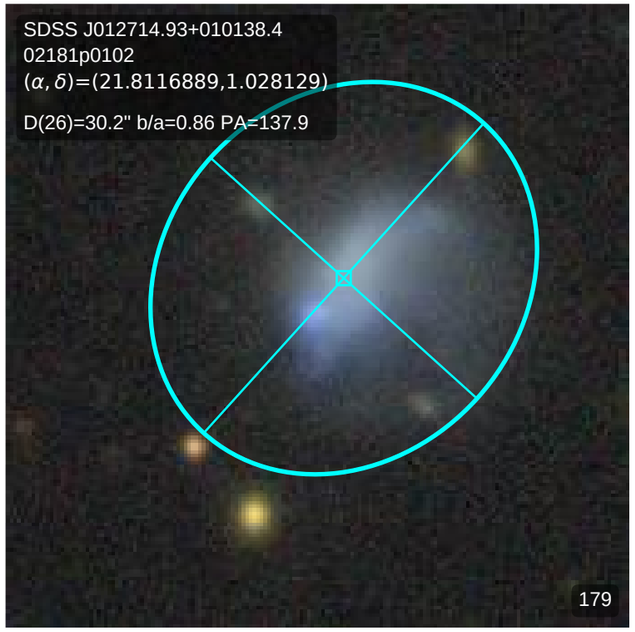

WISEA J230757.41-394949.1
34698m3983
(α, δ)=(346.9893935,-39.830495)
D(26)=30.2" b/a=0.69 PA=163.1
174

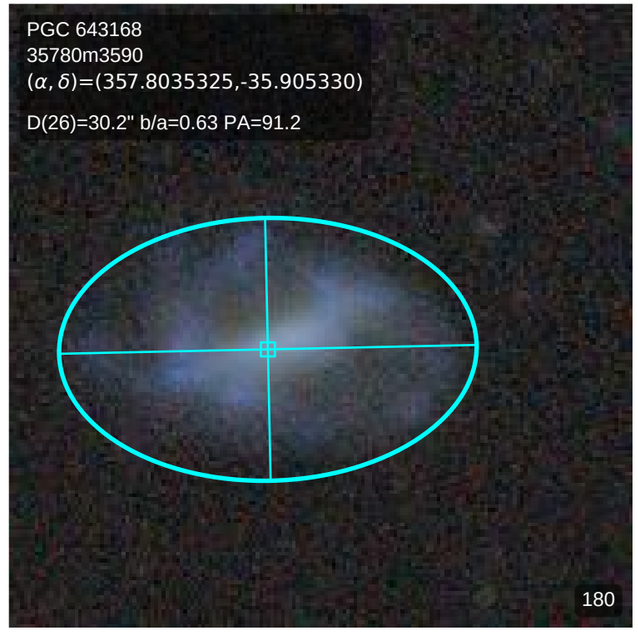

DESI J153.2854-86.7405
15328m8674
(α, δ)=(153.2853739,-86.740547)
D(26)=30.2" b/a=0.82 PA=103.9
175

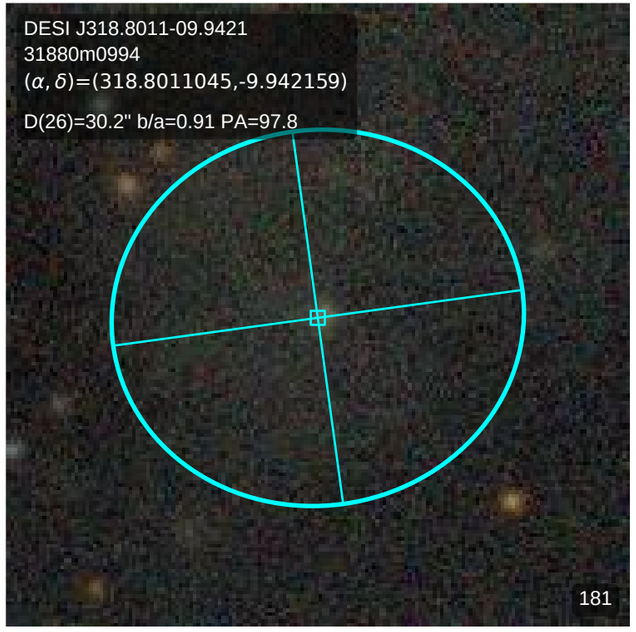

DESI J352.6041-49.9631
35260m4996
(α, δ)=(352.6044656,-49.962642)
D(26)=30.2" b/a=0.82 PA=57.6
176

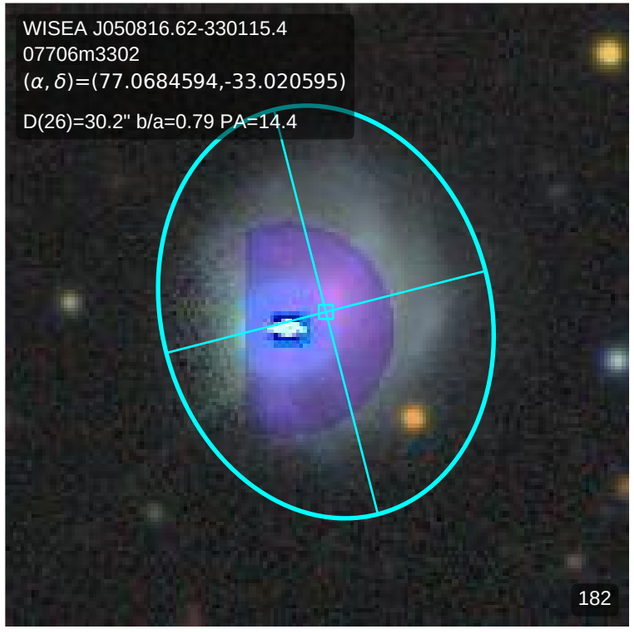

WISEA J050335.90-863956.2
07589m8666
(α, δ)=(75.8991696,-86.665627)
D(26)=30.2" b/a=0.52 PA=92.9
177

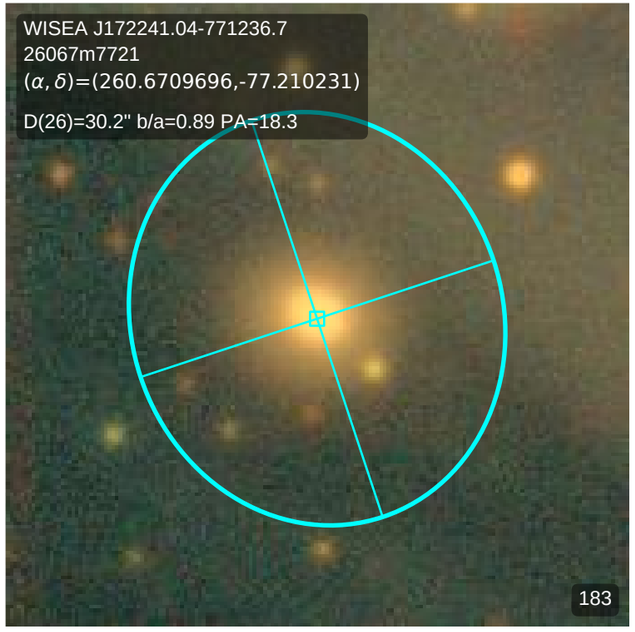

DESI J233.8638-27.0159
23386m2701
(α, δ)=(233.8639560,-27.016020)
D(26)=30.2" b/a=0.89 PA=171.8
178

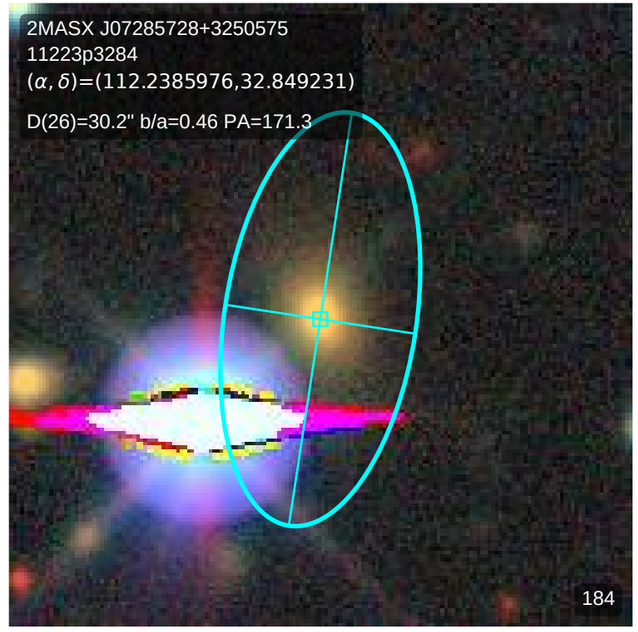

SDSS J012714.93+010138.4
02181p0102
(α, δ)=(21.8116889,1.028129)
D(26)=30.2" b/a=0.86 PA=137.9
179

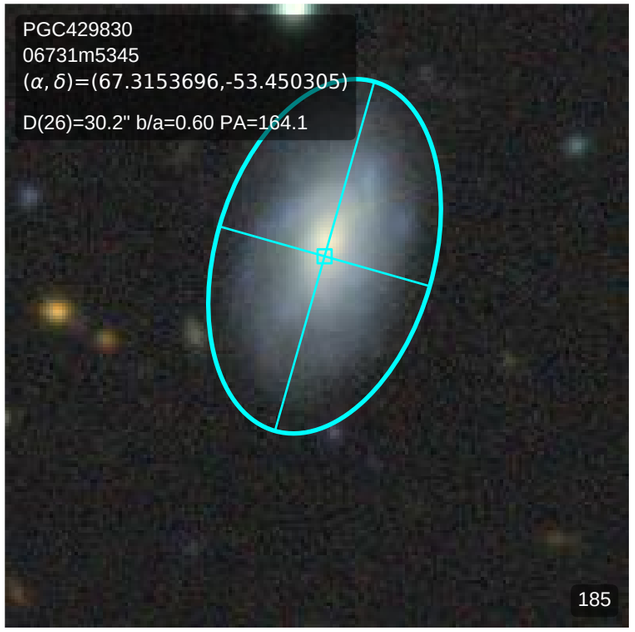

PGC 643168
35780m3590
(α, δ)=(357.8035325,-35.905330)
D(26)=30.2" b/a=0.63 PA=91.2
180

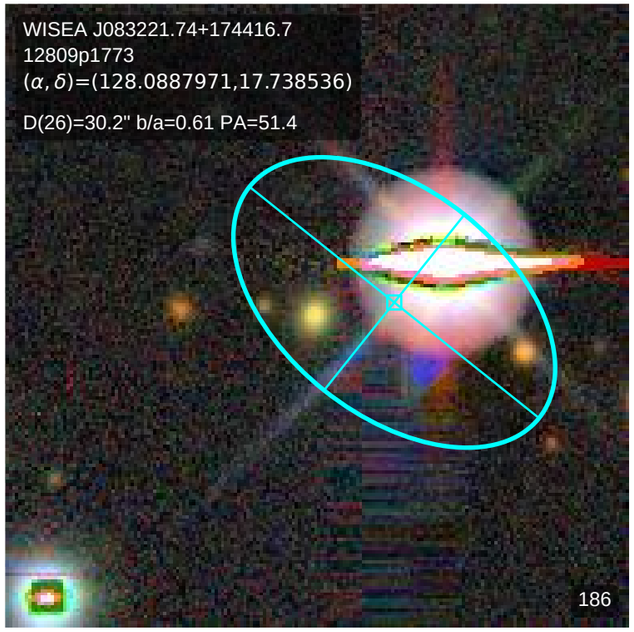

DESI J318.8011-09.9421
31880m0994
(α, δ)=(318.8011045,-9.942159)
D(26)=30.2" b/a=0.91 PA=97.8
181

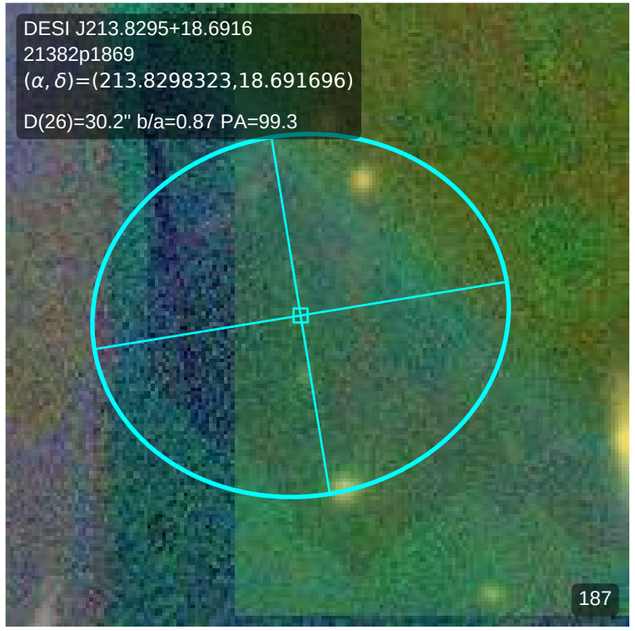

WISEA J050816.62-330115.4
07706m3302
(α, δ)=(77.0684594,-33.020595)
D(26)=30.2" b/a=0.79 PA=14.4
182

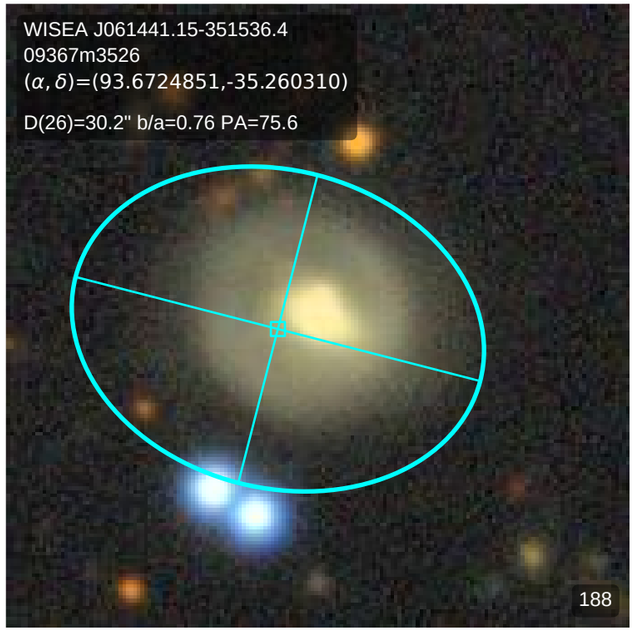

WISEA J172241.04-771236.7
26067m7721
(α, δ)=(260.6709696,-77.210231)
D(26)=30.2" b/a=0.89 PA=18.3
183

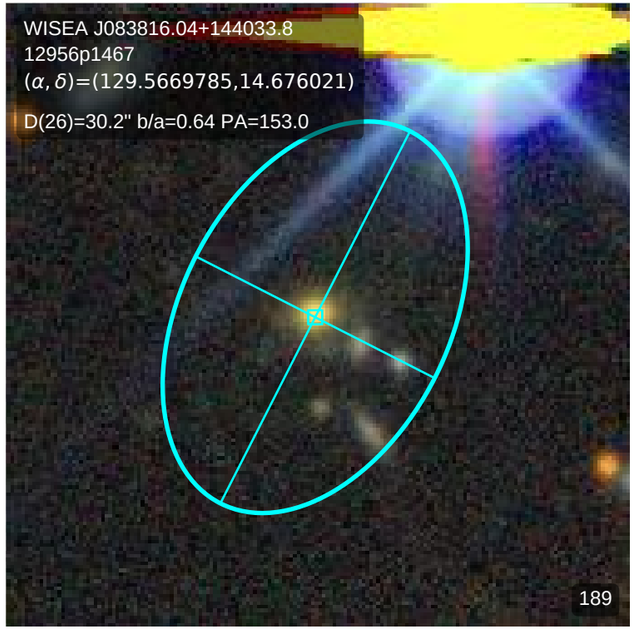

2MASX J07285728+3250575
11223p3284
(α, δ)=(112.2385976,32.849231)
D(26)=30.2" b/a=0.46 PA=171.3
184

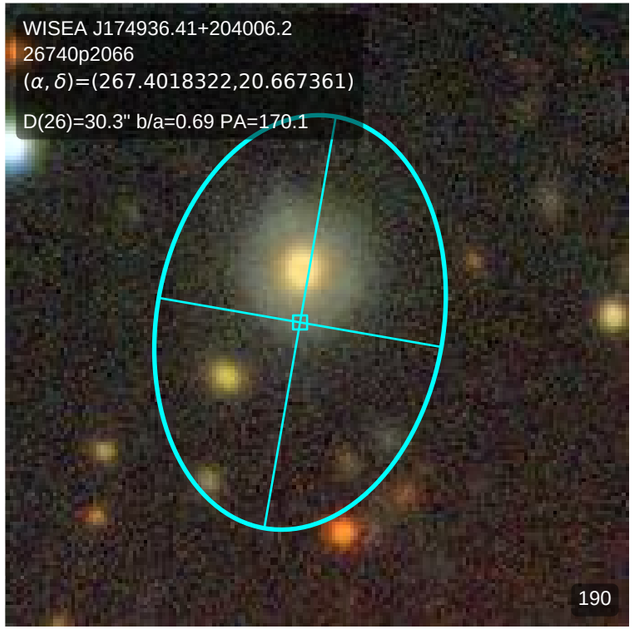

PGC429830
06731m5345
(α, δ)=(67.3153696,-53.450305)
D(26)=30.2" b/a=0.60 PA=164.1
185

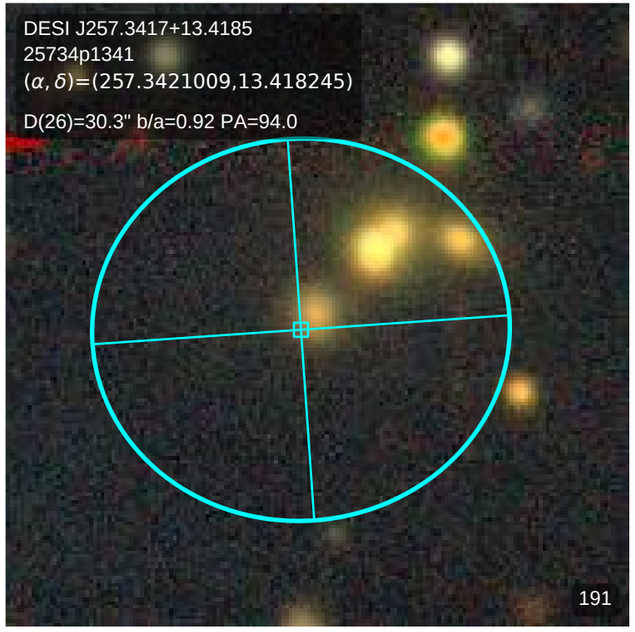

WISEA J083221.74+174416.7
12809p1773
(α, δ)=(128.0887971,17.738536)
D(26)=30.2" b/a=0.61 PA=51.4
186

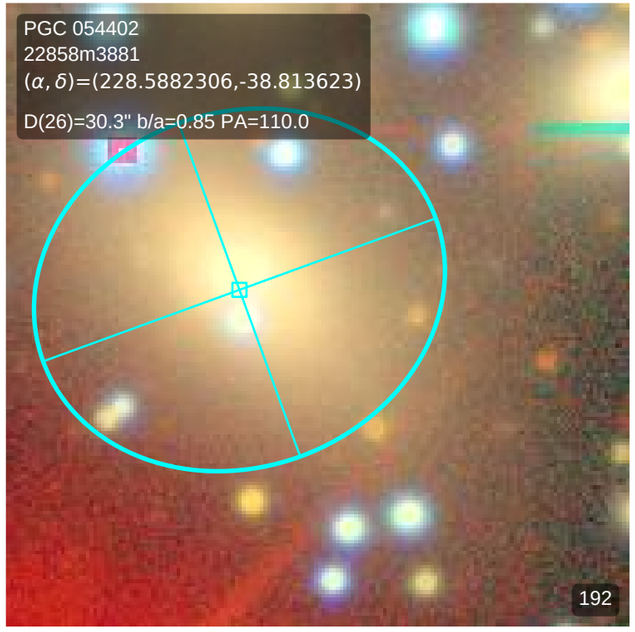

DESI J213.8295+18.6916
21382p1869
(α, δ)=(213.8298323,18.691696)
D(26)=30.2" b/a=0.87 PA=99.3
187

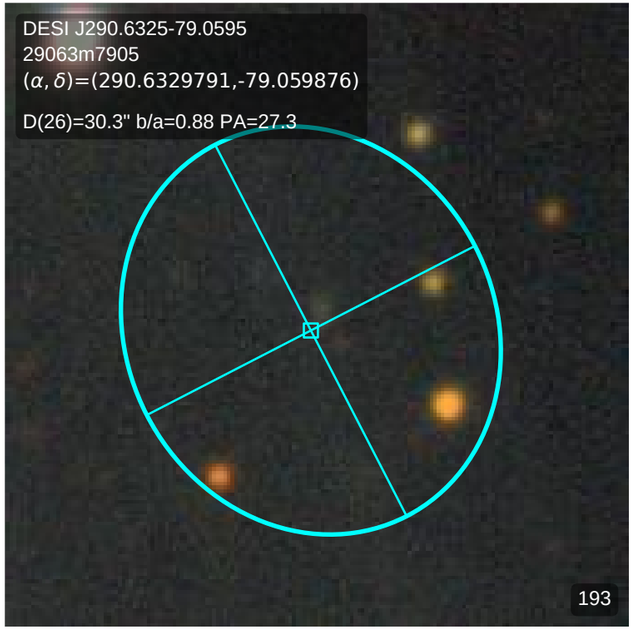

WISEA J061441.15-351536.4
09367m3526
(α, δ)=(93.6724851,-35.260310)
D(26)=30.2" b/a=0.76 PA=75.6
188

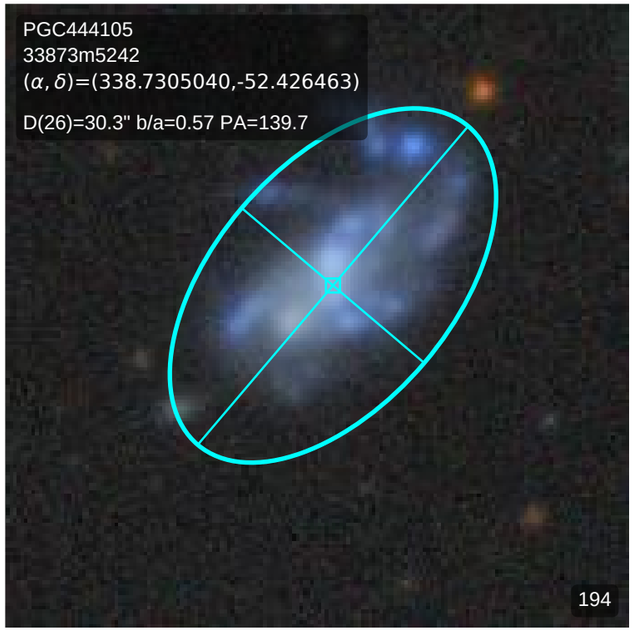

WISEA J083816.04+144033.8
12956p1467
(α, δ)=(129.5669785,14.676021)
D(26)=30.2" b/a=0.64 PA=153.0
189

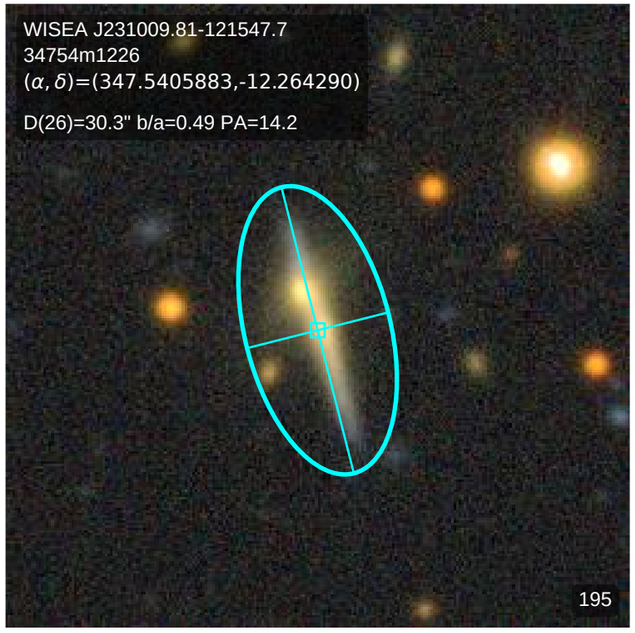

WISEA J174936.41+204006.2
26740p2066
(α, δ)=(267.4018322,20.667361)
D(26)=30.3" b/a=0.69 PA=170.1
190

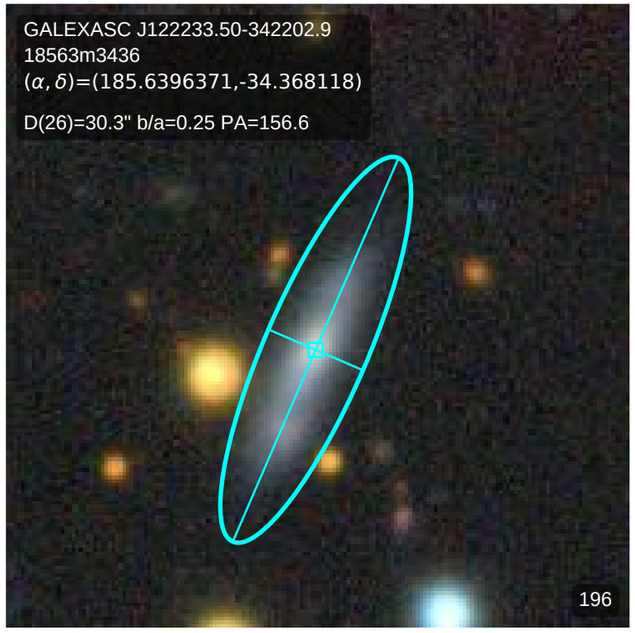

DESI J257.3417+13.4185
25734p1341
(α, δ)=(257.3421009,13.418245)
D(26)=30.3" b/a=0.92 PA=94.0
191

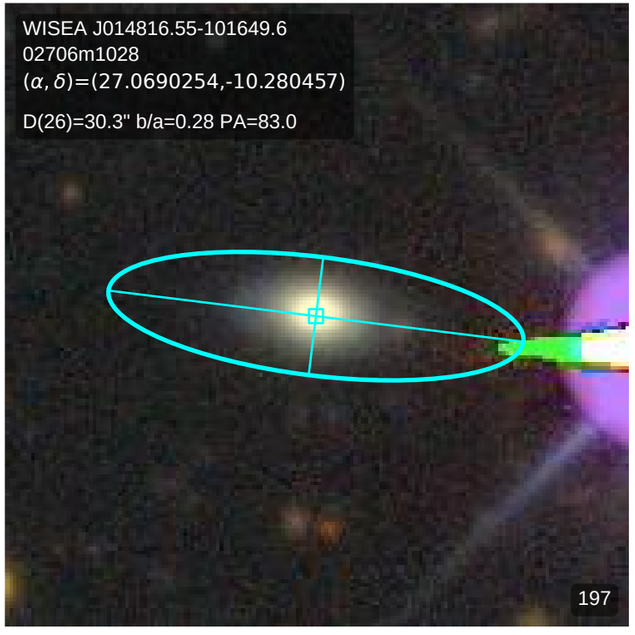

PGC 054402
22858m3881
(α, δ)=(228.5882306,-38.813623)
D(26)=30.3" b/a=0.85 PA=110.0
192

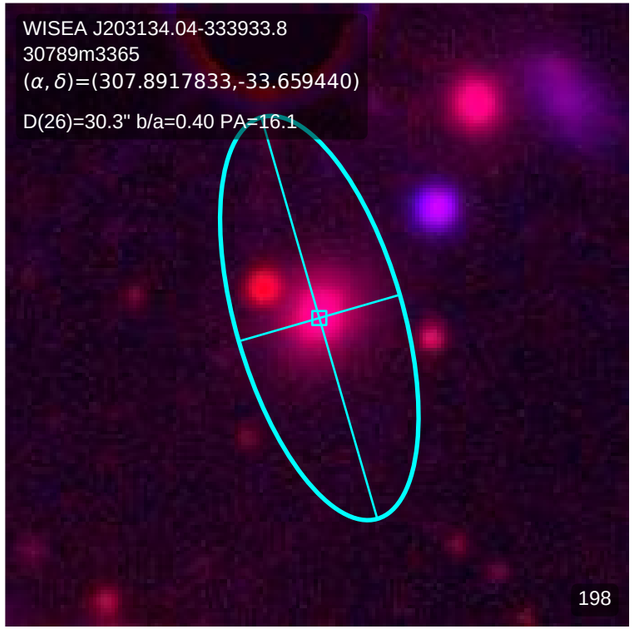

DESI J290.6325-79.0595
29063m7905
(α, δ)=(290.6329791,-79.059876)
D(26)=30.3" b/a=0.88 PA=27.3
193

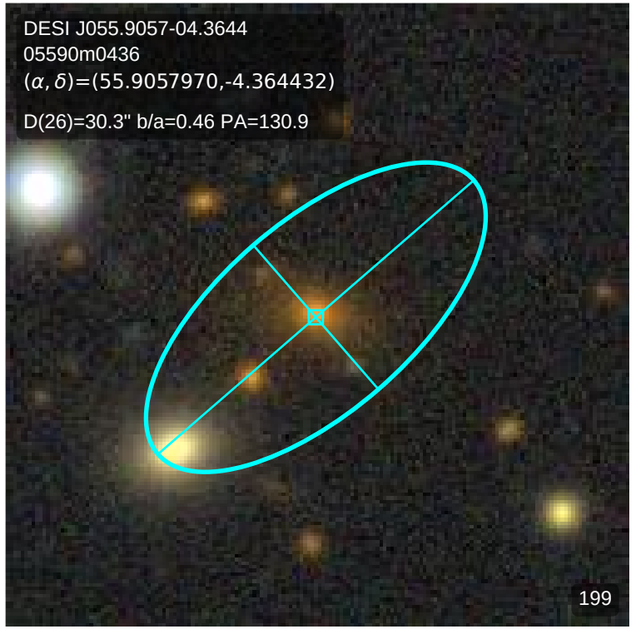

PGC444105
33873m5242
(α, δ)=(338.7305040,-52.426463)
D(26)=30.3" b/a=0.57 PA=139.7
194

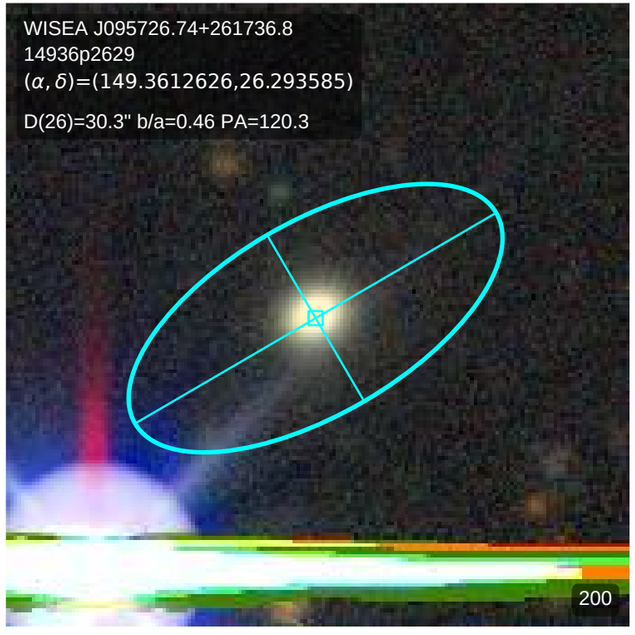

WISEA J231009.81-121547.7
34754m1226
(α, δ)=(347.5405883,-12.264290)
D(26)=30.3" b/a=0.49 PA=14.2
195

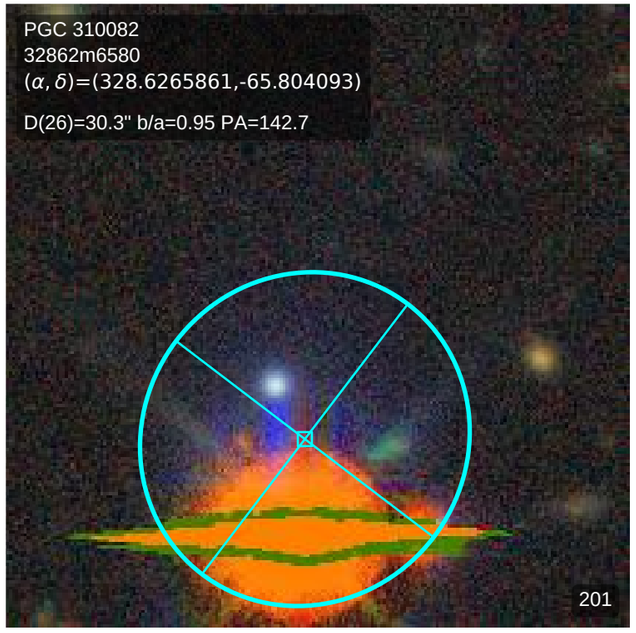

GALEXASC J122233.50-342202.9
18563m3436
(α, δ)=(185.6396371,-34.368118)
D(26)=30.3" b/a=0.25 PA=156.6
196

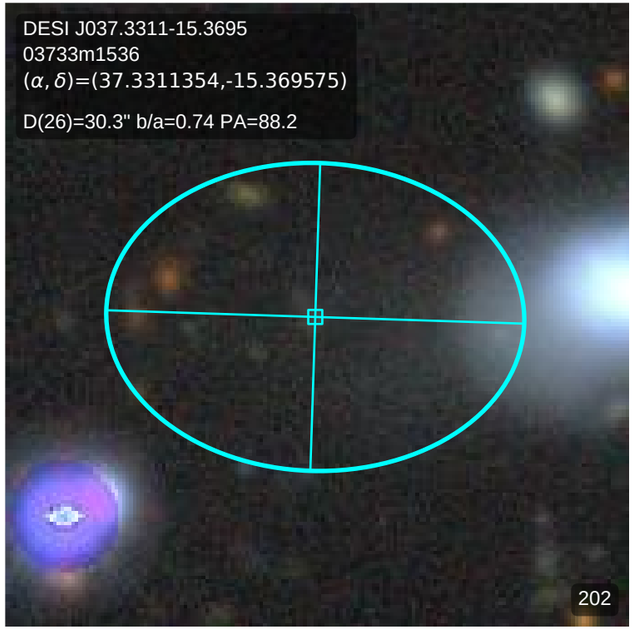

WISEA J014816.55-101649.6
02706m1028
(α, δ)=(27.0690254,-10.280457)
D(26)=30.3" b/a=0.28 PA=83.0
197

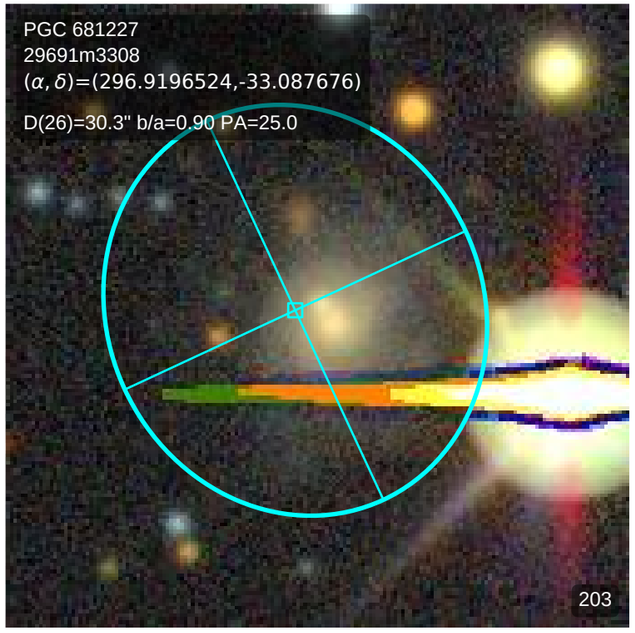

WISEA J203134.04-333933.8
30789m3365
(α, δ)=(307.8917833,-33.659440)
D(26)=30.3" b/a=0.40 PA=16.1
198

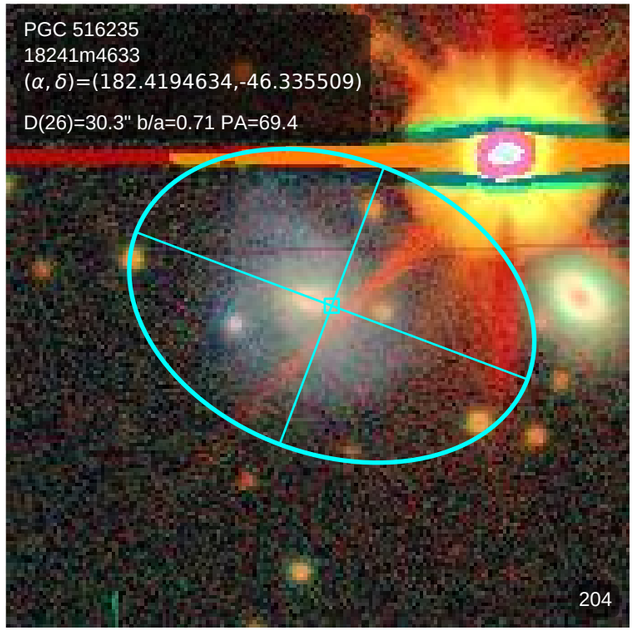

DESI J055.9057-04.3644
05590m0436
(α, δ)=(55.9057970,-4.364432)
D(26)=30.3" b/a=0.46 PA=130.9
199

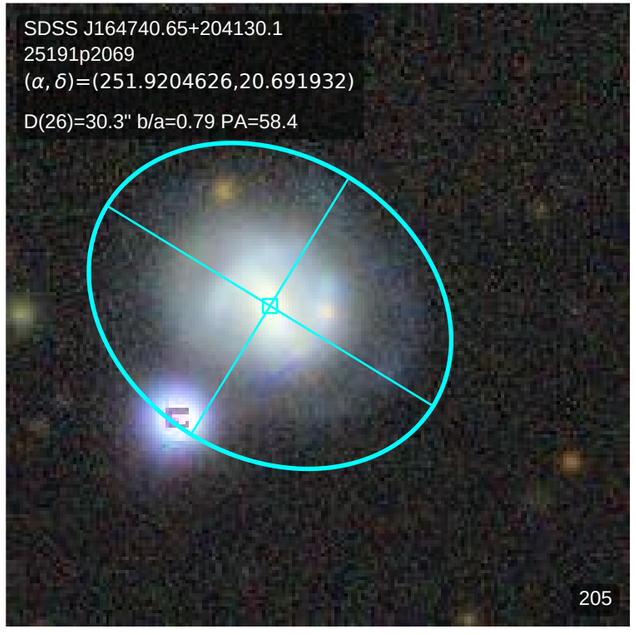

WISEA J095726.74+261736.8
14936p2629
(α, δ)=(149.3612626,26.293585)
D(26)=30.3" b/a=0.46 PA=120.3
200

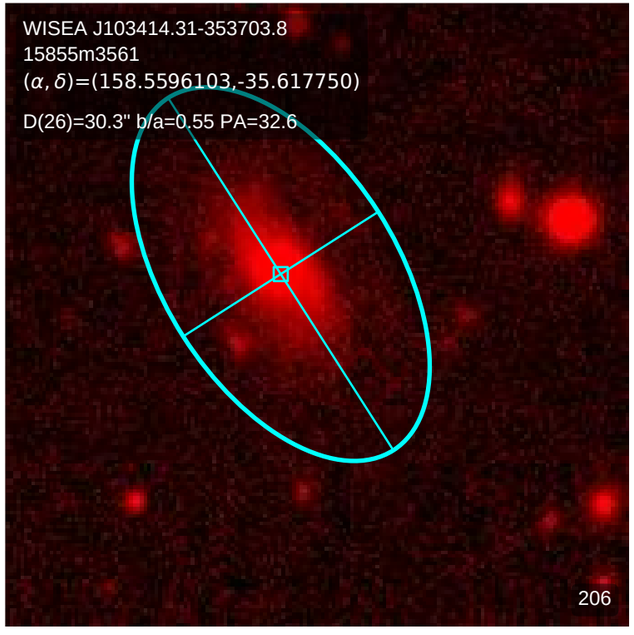

PGC 310082
32862m6580
(α, δ)=(328.6265861,-65.804093)
D(26)=30.3" b/a=0.95 PA=142.7
201

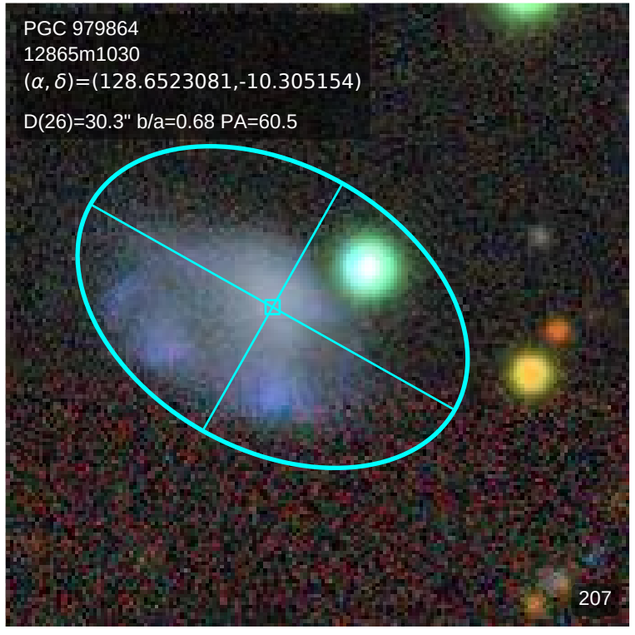

DESI J037.3311-15.3695
03733m1536
(α, δ)=(37.3311354,-15.369575)
D(26)=30.3" b/a=0.74 PA=88.2
202

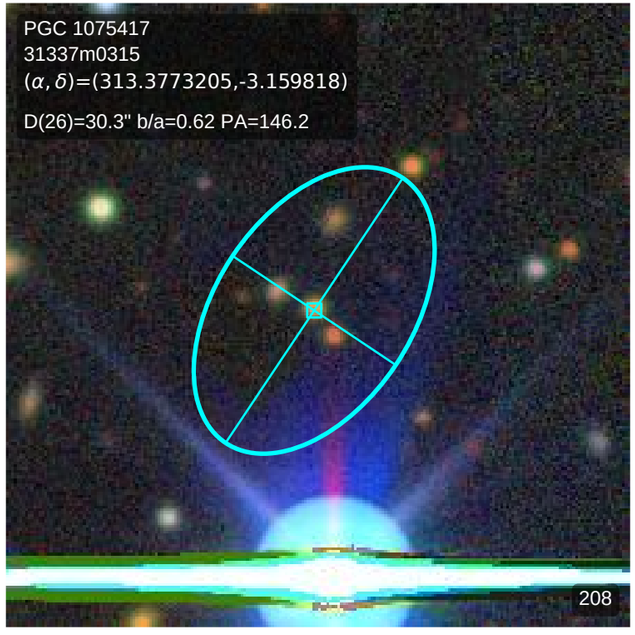

PGC 681227
29691m3308
(α, δ)=(296.9196524,-33.087676)
D(26)=30.3" b/a=0.90 PA=25.0
203

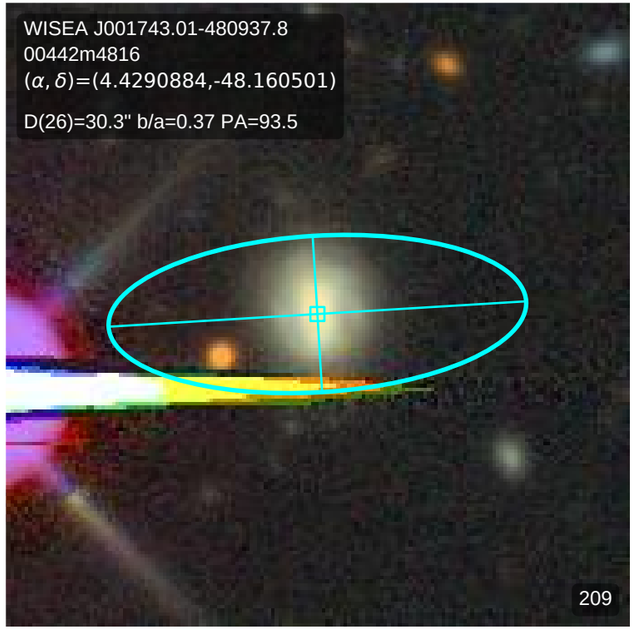

PGC 516235
18241m4633
(α, δ)=(182.4194634,-46.335509)
D(26)=30.3" b/a=0.71 PA=69.4
204

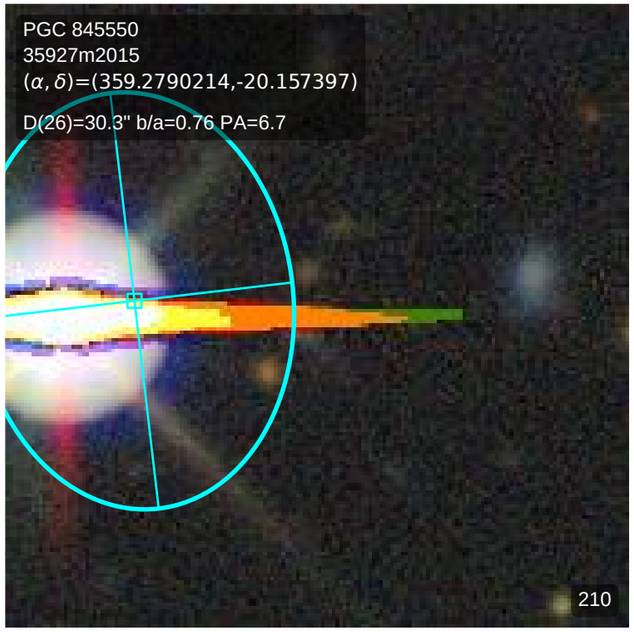

SDSS J164740.65+204130.1
25191p2069
(α, δ)=(251.9204626,20.691932)
D(26)=30.3" b/a=0.79 PA=58.4
205

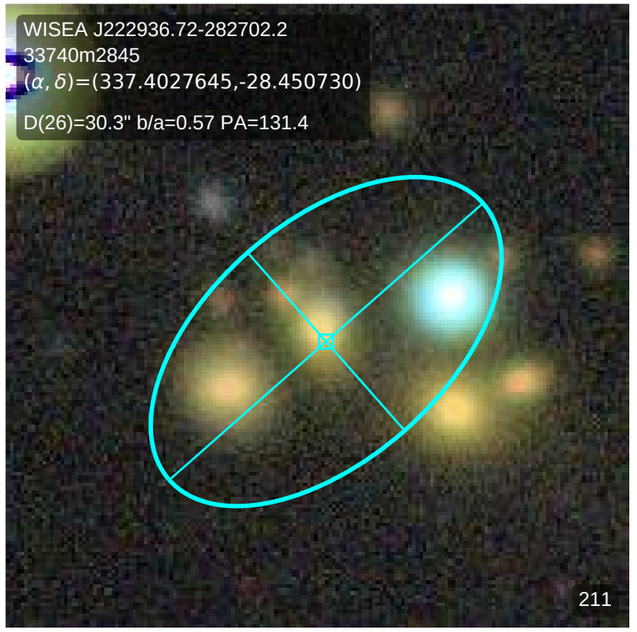

WISEA J103414.31-353703.8
15855m3561
(α, δ)=(158.5596103,-35.617750)
D(26)=30.3" b/a=0.55 PA=32.6
206

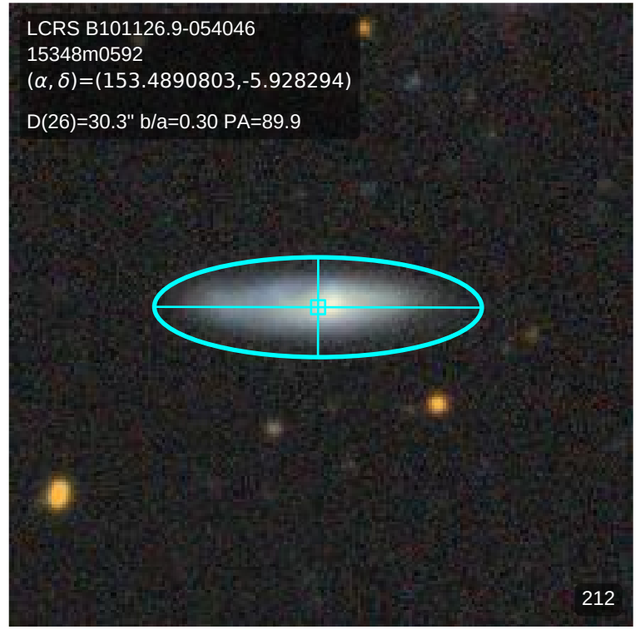

PGC 979864
12865m1030
(α, δ)=(128.6523081,-10.305154)
D(26)=30.3" b/a=0.68 PA=60.5
207

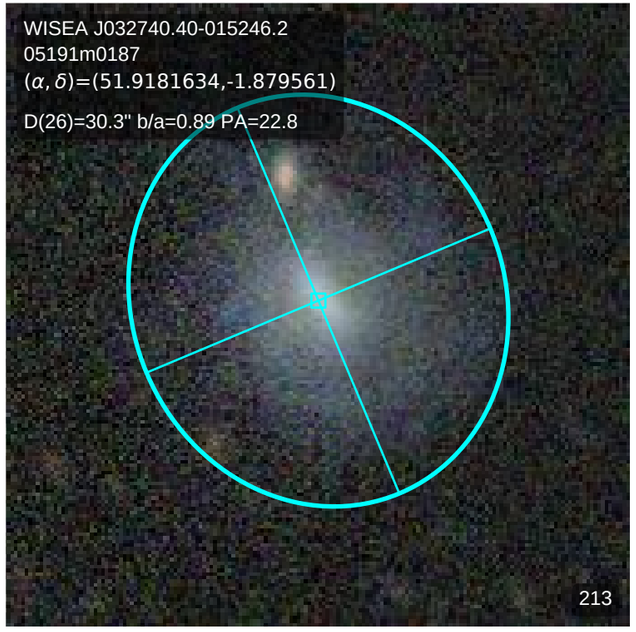

PGC 1075417
31337m0315
(α, δ)=(313.3773205,-3.159818)
D(26)=30.3" b/a=0.62 PA=146.2
208

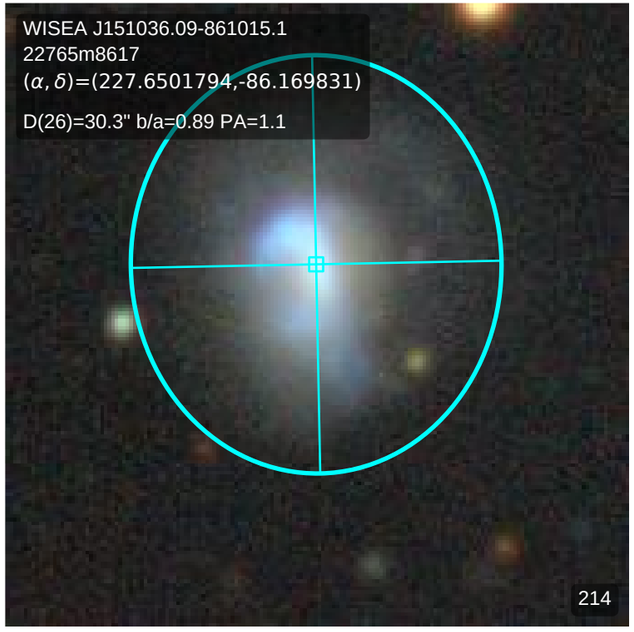

WISEA J001743.01-480937.8
00442m4816
(α, δ)=(4.4290884,-48.160501)
D(26)=30.3" b/a=0.37 PA=93.5
209

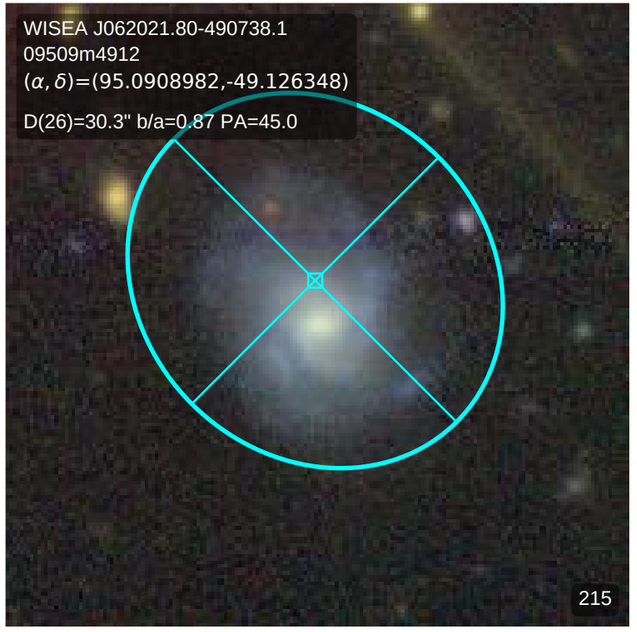

PGC 845550
35927m2015
(α, δ)=(359.2790214,-20.157397)
D(26)=30.3" b/a=0.76 PA=6.7
210

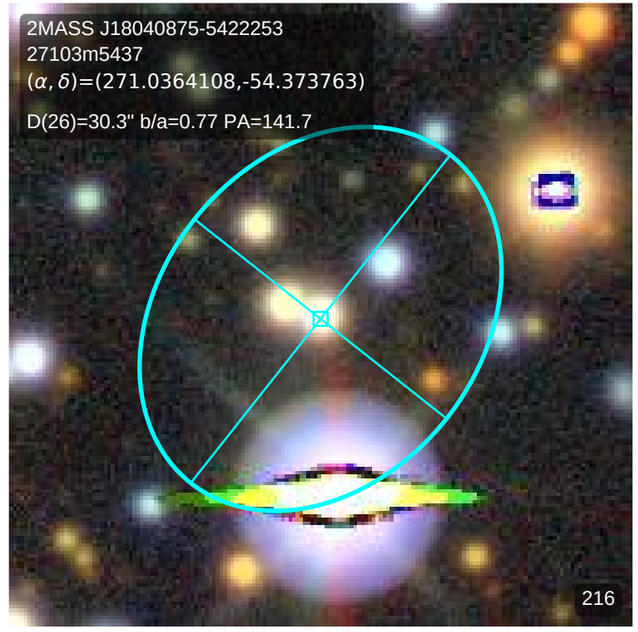

WISEA J222936.72-282702.2
33740m2845
(α, δ)=(337.4027645,-28.450730)
D(26)=30.3" b/a=0.57 PA=131.4
211

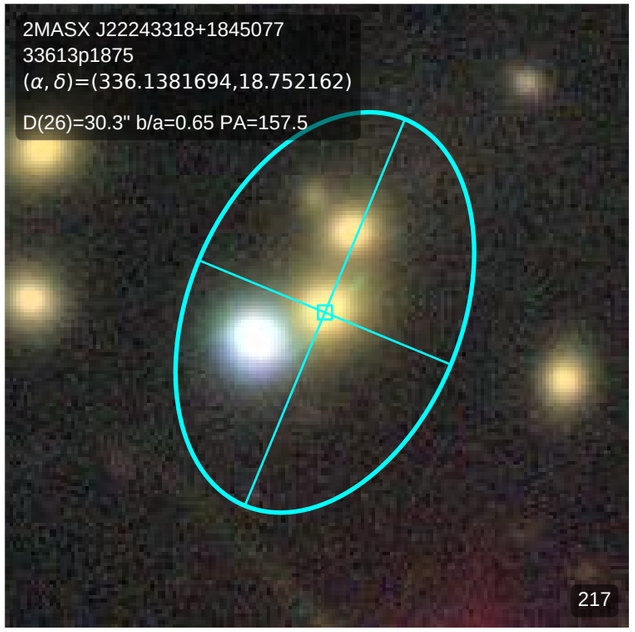

LCRS B101126.9-054046
15348m0592
(α, δ)=(153.4890803,-5.928294)
D(26)=30.3" b/a=0.30 PA=89.9
212

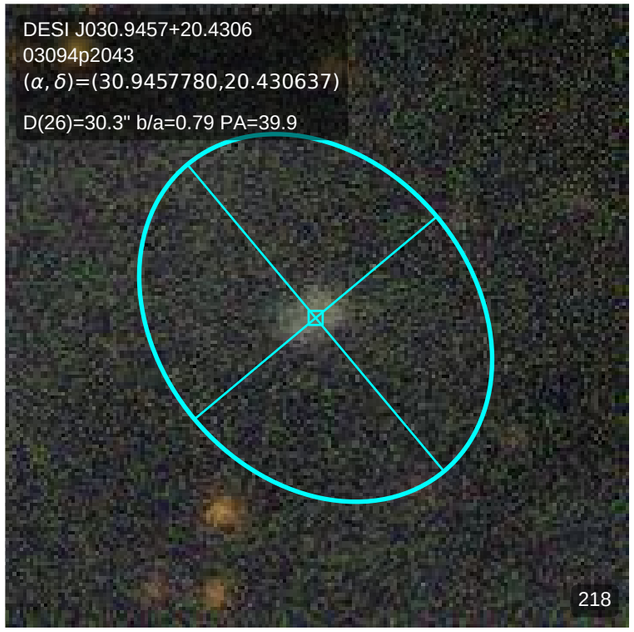

WISEA J032740.40-015246.2
05191m0187
(α, δ)=(51.9181634,-1.879561)
D(26)=30.3" b/a=0.89 PA=22.8
213

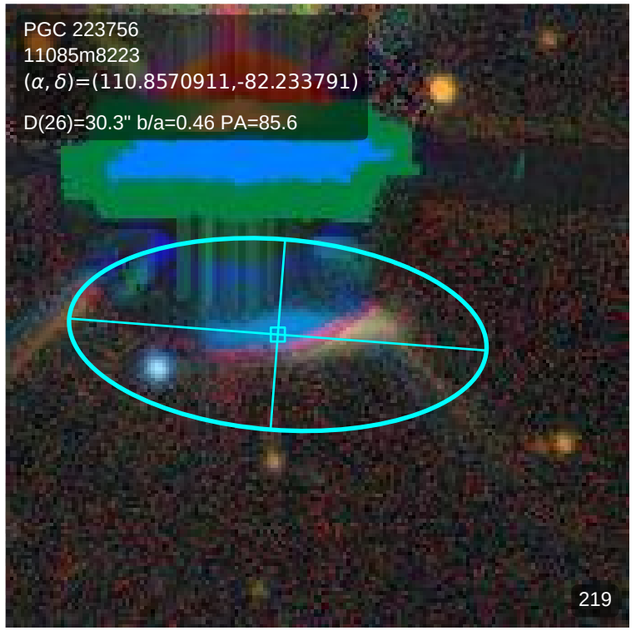

WISEA J151036.09-861015.1
22765m8617
(α, δ)=(227.6501794,-86.169831)
D(26)=30.3" b/a=0.89 PA=1.1
214

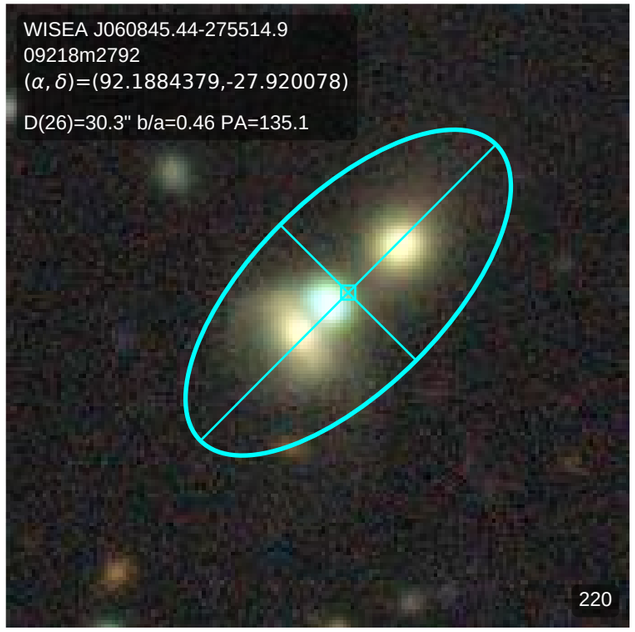

WISEA J062021.80-490738.1
09509m4912
(α, δ)=(95.0908982,-49.126348)
D(26)=30.3" b/a=0.87 PA=45.0
215

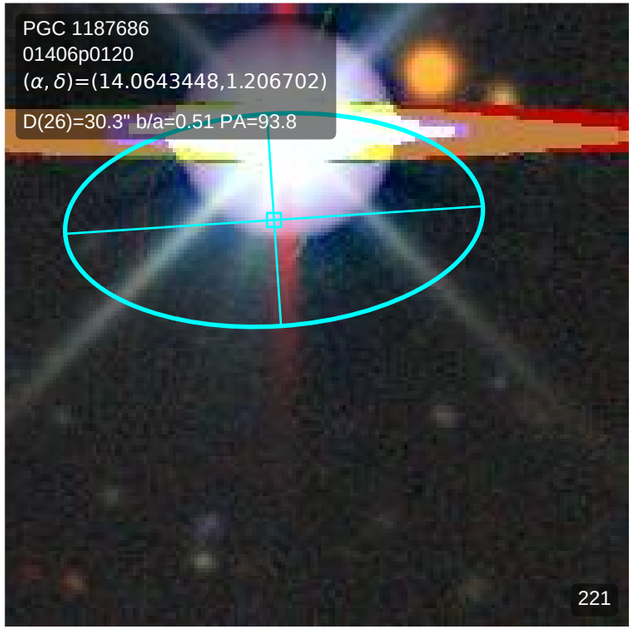

2MASS J18040875-5422253
27103m5437
(α, δ)=(271.0364108,-54.373763)
D(26)=30.3" b/a=0.77 PA=141.7
216

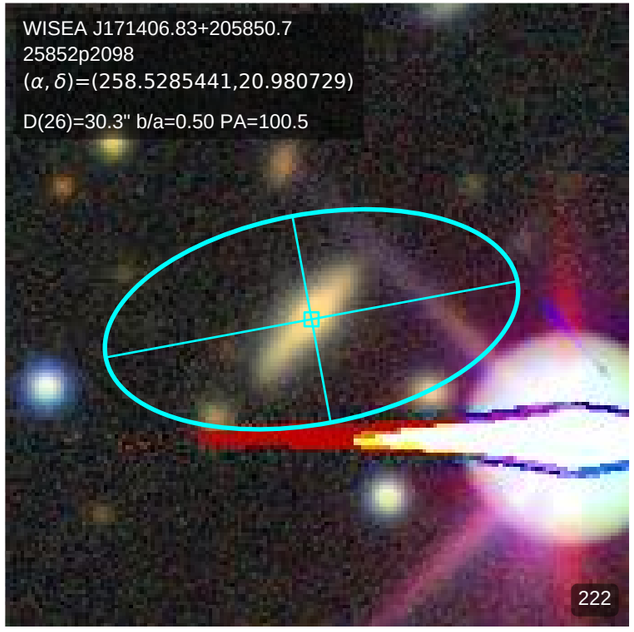

2MASX J22243318+1845077
33613p1875
(α, δ)=(336.1381694,18.752162)
D(26)=30.3" b/a=0.65 PA=157.5
217

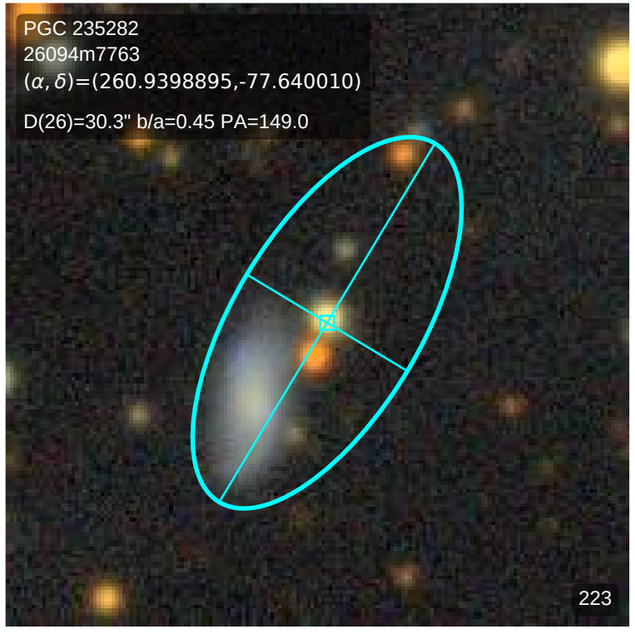

DESI J030.9457+20.4306
03094p2043
(α, δ)=(30.9457780,20.430637)
D(26)=30.3" b/a=0.79 PA=39.9
218

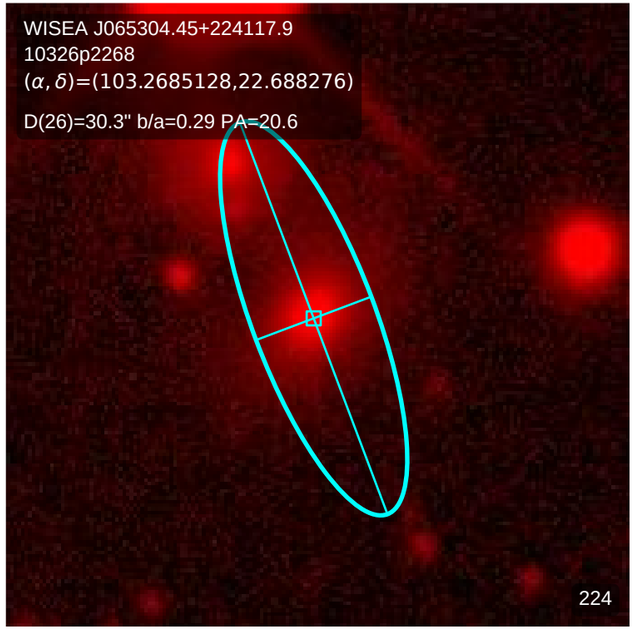

PGC 223756
11085m8223
(α, δ)=(110.8570911,-82.233791)
D(26)=30.3" b/a=0.46 PA=85.6
219

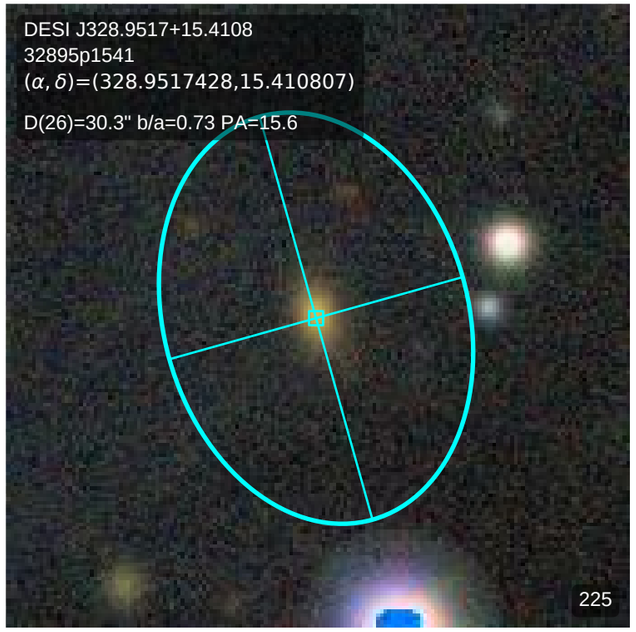

WISEA J060845.44-275514.9
09218m2792
(α, δ)=(92.1884379,-27.920078)
D(26)=30.3" b/a=0.46 PA=135.1
220

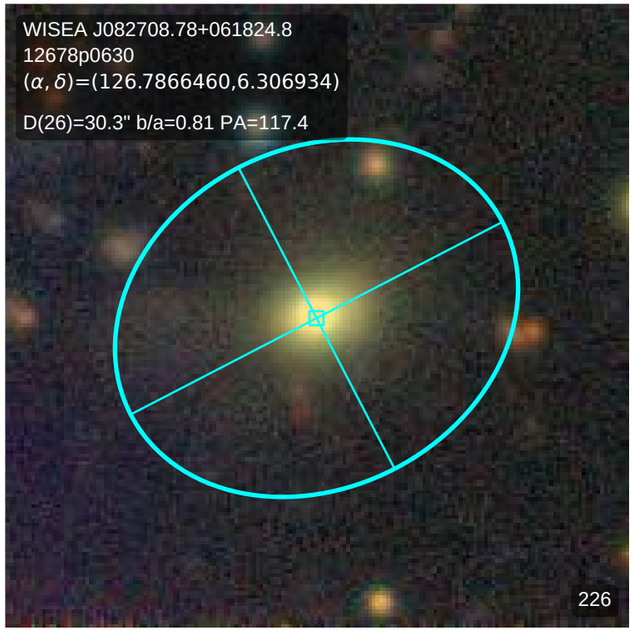

PGC 1187686
01406p0120
(α, δ)=(14.0643448,1.206702)
D(26)=30.3" b/a=0.51 PA=93.8
221

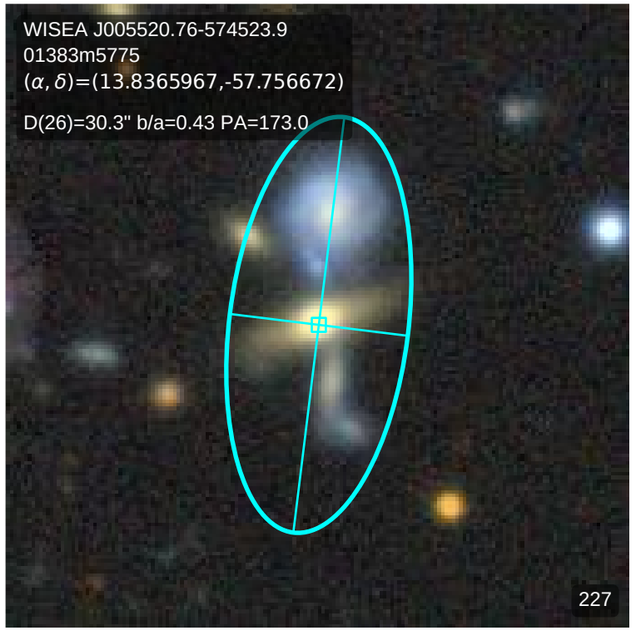

WISEA J171406.83+205850.7
25852p2098
(α, δ)=(258.5285441,20.980729)
D(26)=30.3" b/a=0.50 PA=100.5
222

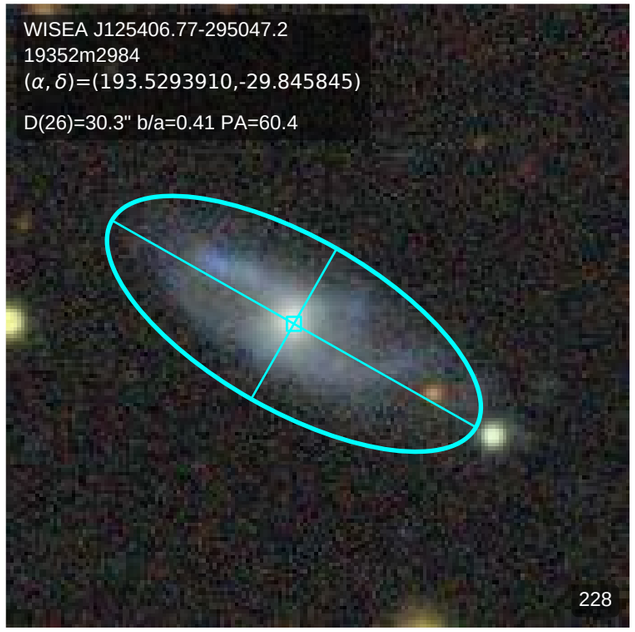

PGC 235282
26094m7763
(α, δ)=(260.9398895,-77.640010)
D(26)=30.3" b/a=0.45 PA=149.0
223

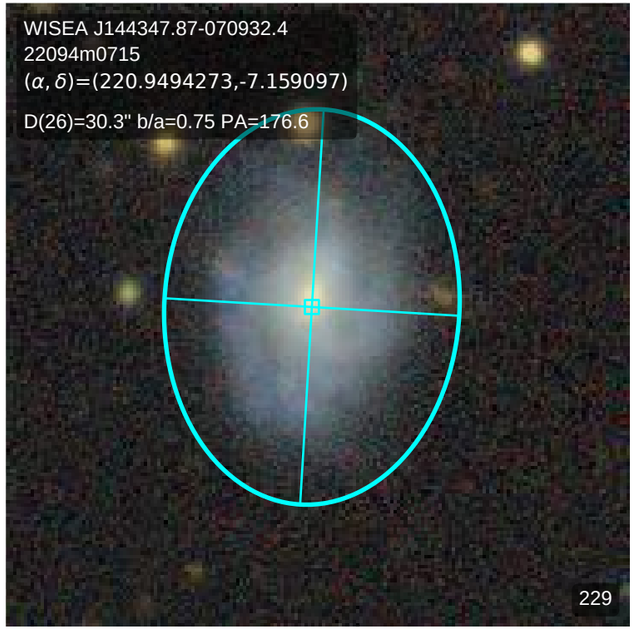

WISEA J065304.45+224117.9
10326p2268
(α, δ)=(103.2685128,22.688276)
D(26)=30.3" b/a=0.29 PA=20.6
224

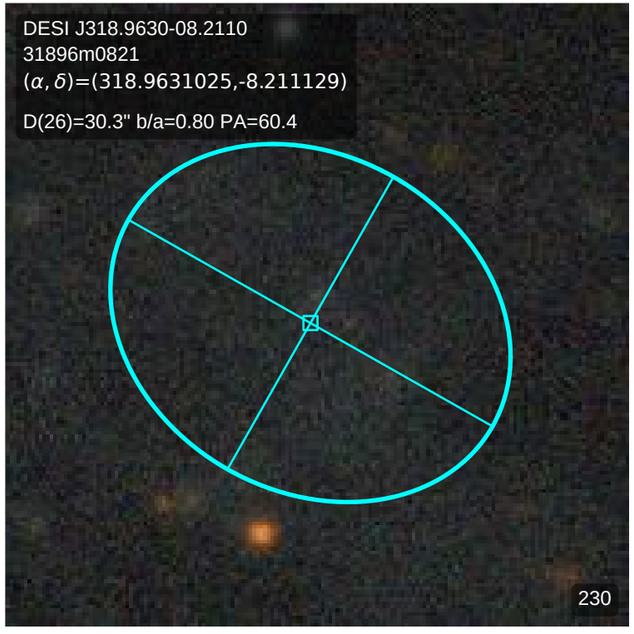

DESI J328.9517+15.4108
32895p1541
(α, δ)=(328.9517428,15.410807)
D(26)=30.3" b/a=0.73 PA=15.6
225

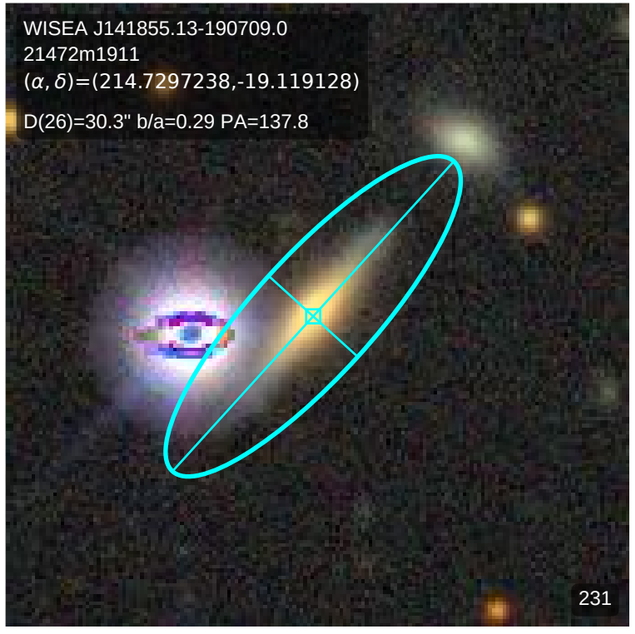

WISEA J082708.78+061824.8
12678p0630
(α, δ)=(126.7866460,6.306934)
D(26)=30.3" b/a=0.81 PA=117.4
226

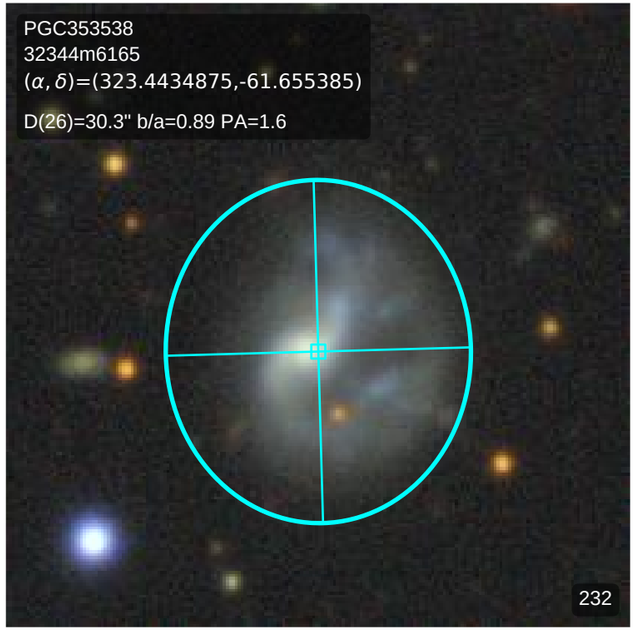

WISEA J005520.76-574523.9
01383m5775
(α, δ)=(13.8365967,-57.756672)
D(26)=30.3" b/a=0.43 PA=173.0
227

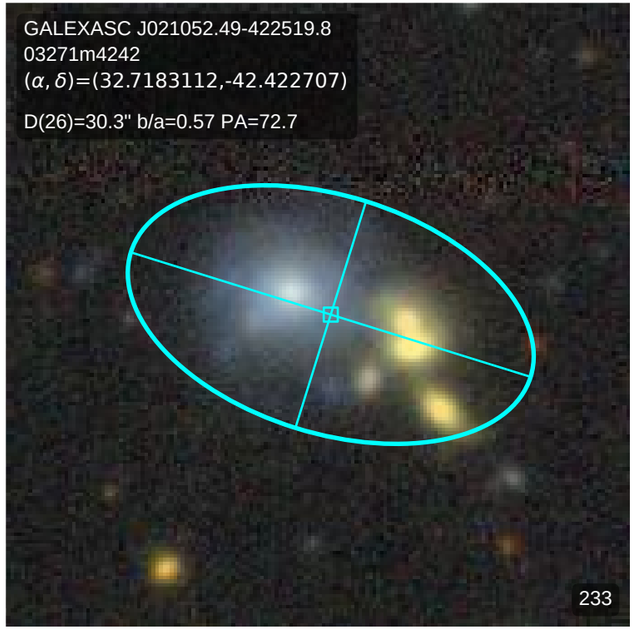

WISEA J125406.77-295047.2
19352m2984
(α, δ)=(193.5293910,-29.845845)
D(26)=30.3" b/a=0.41 PA=60.4
228

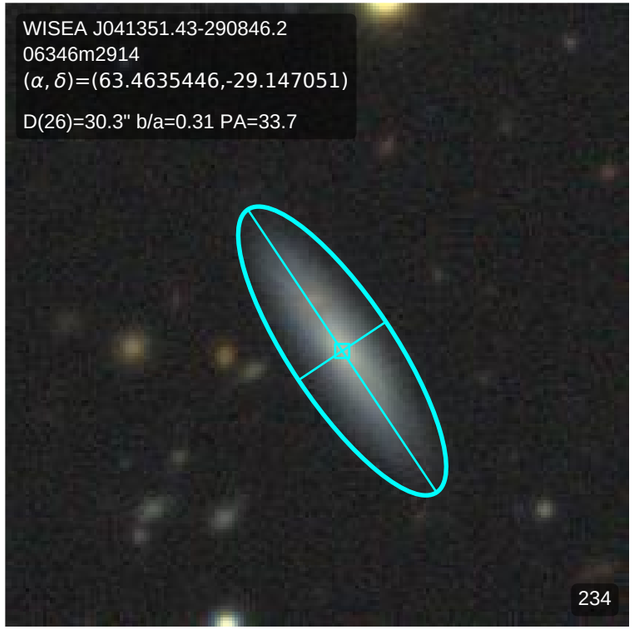

WISEA J144347.87-070932.4
22094m0715
(α, δ)=(220.9494273,-7.159097)
D(26)=30.3" b/a=0.75 PA=176.6
229

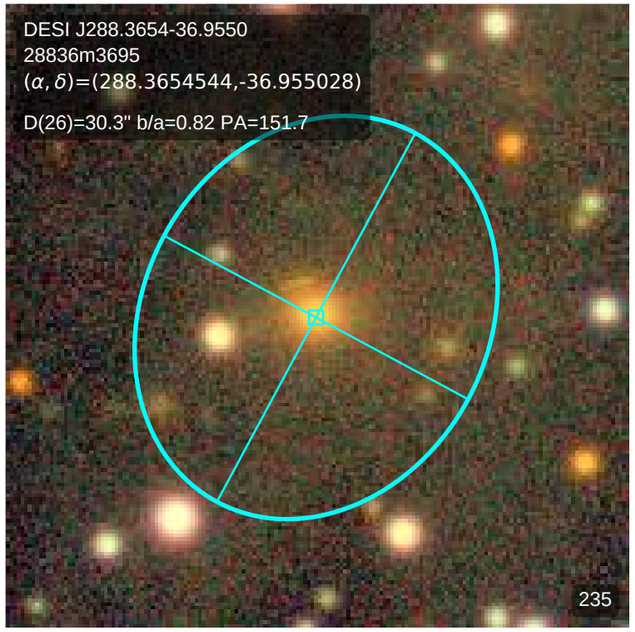

DESI J318.9630-08.2110
31896m0821
(α, δ)=(318.9631025,-8.211129)
D(26)=30.3" b/a=0.80 PA=60.4
230

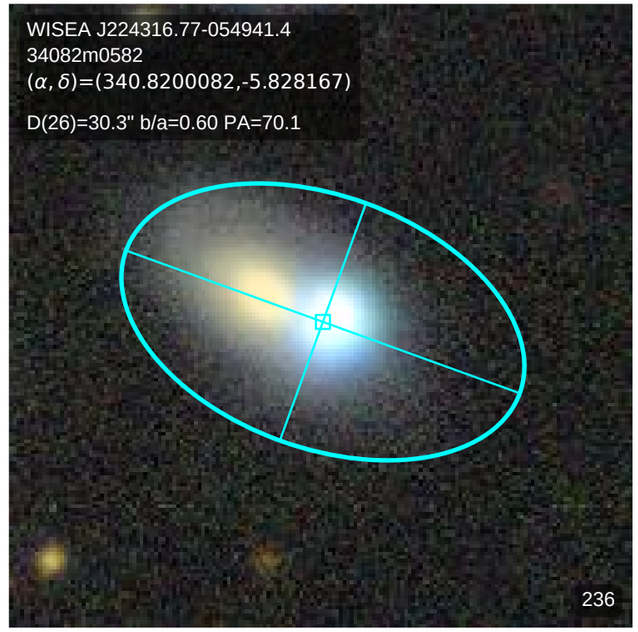

WISEA J141855.13-190709.0
21472m1911
(α, δ)=(214.7297238,-19.119128)
D(26)=30.3" b/a=0.29 PA=137.8
231

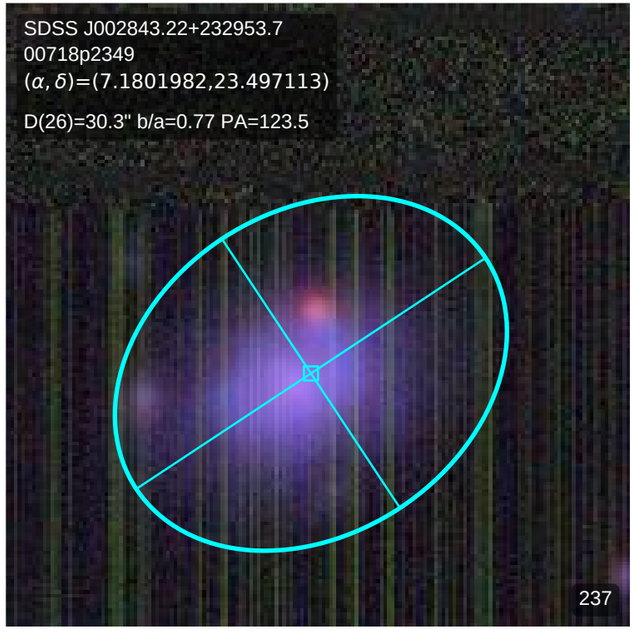

PGC353538
32344m6165
(α, δ)=(323.4434875,-61.655385)
D(26)=30.3" b/a=0.89 PA=1.6
232

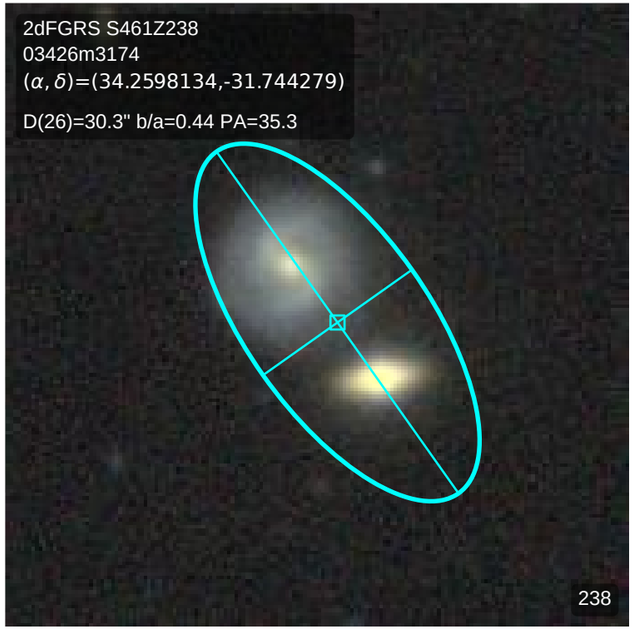

GALEXASC J021052.49-422519.8
03271m4242
(α, δ)=(32.7183112,-42.422707)
D(26)=30.3" b/a=0.57 PA=72.7
233

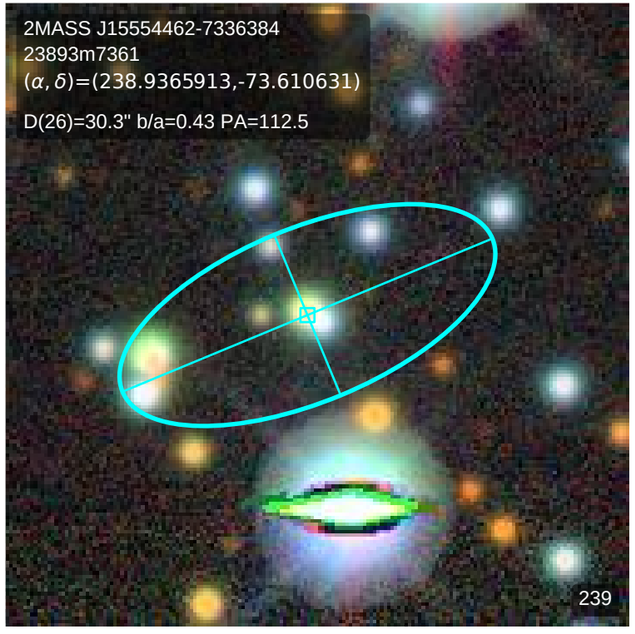

WISEA J041351.43-290846.2
06346m2914
(α, δ)=(63.4635446,-29.147051)
D(26)=30.3" b/a=0.31 PA=33.7
234

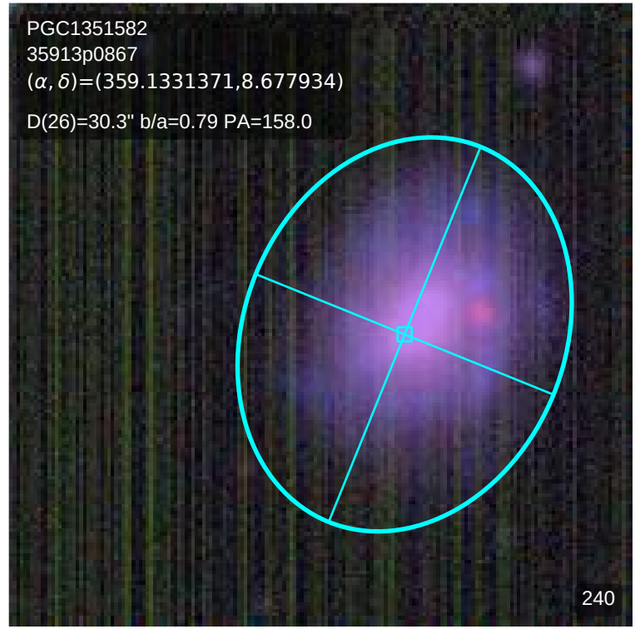

DESI J288.3654-36.9550
28836m3695
(α, δ)=(288.3654544,-36.955028)
D(26)=30.3" b/a=0.82 PA=151.7
235

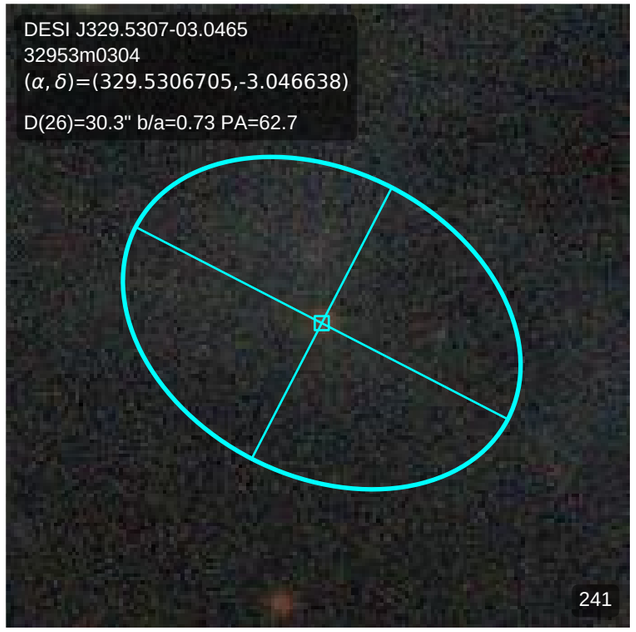

WISEA J224316.77-054941.4
34082m0582
(α, δ)=(340.8200082,-5.828167)
D(26)=30.3" b/a=0.60 PA=70.1
236

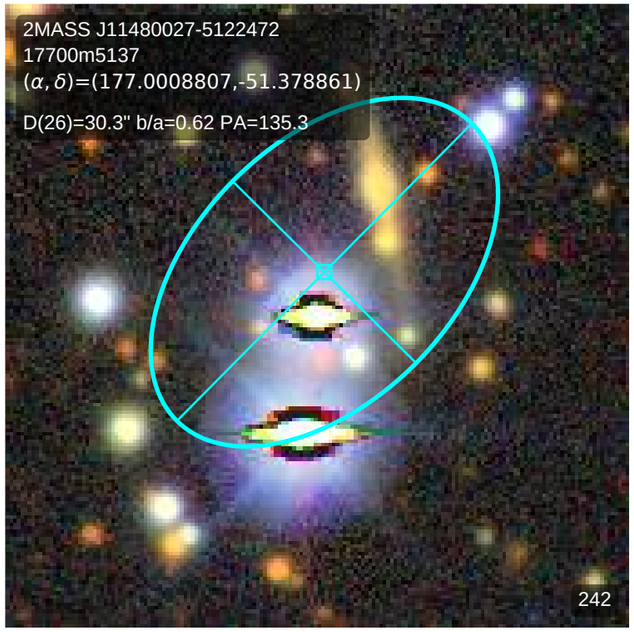

SDSS J002843.22+232953.7
00718p2349
(α, δ)=(7.1801982,23.497113)
D(26)=30.3" b/a=0.77 PA=123.5
237

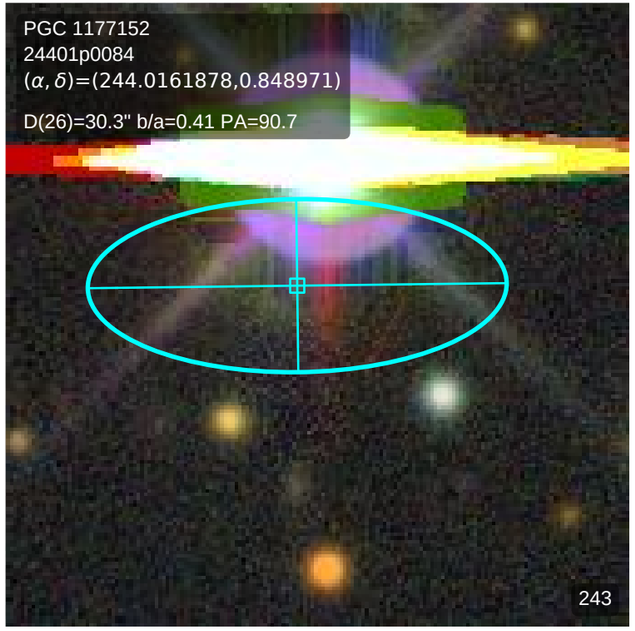

2dFGRS S461Z238
03426m3174
(α, δ)=(34.2598134,-31.744279)
D(26)=30.3" b/a=0.44 PA=35.3
238

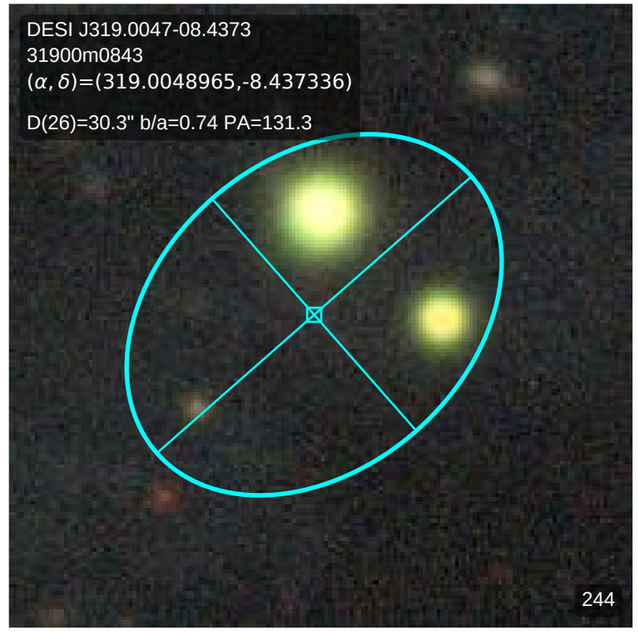

2MASS J15554462-7336384
23893m7361
(α, δ)=(238.9365913,-73.610631)
D(26)=30.3" b/a=0.43 PA=112.5
239

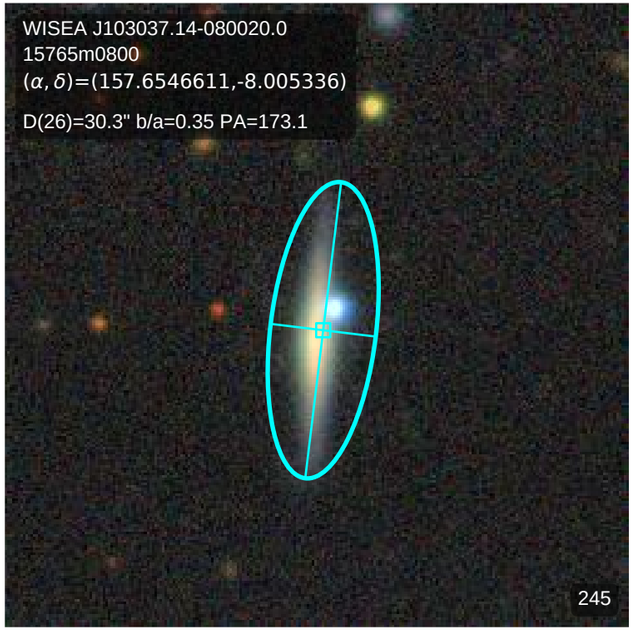

PGC1351582
35913p0867
(α, δ)=(359.1331371,8.677934)
D(26)=30.3" b/a=0.79 PA=158.0
240

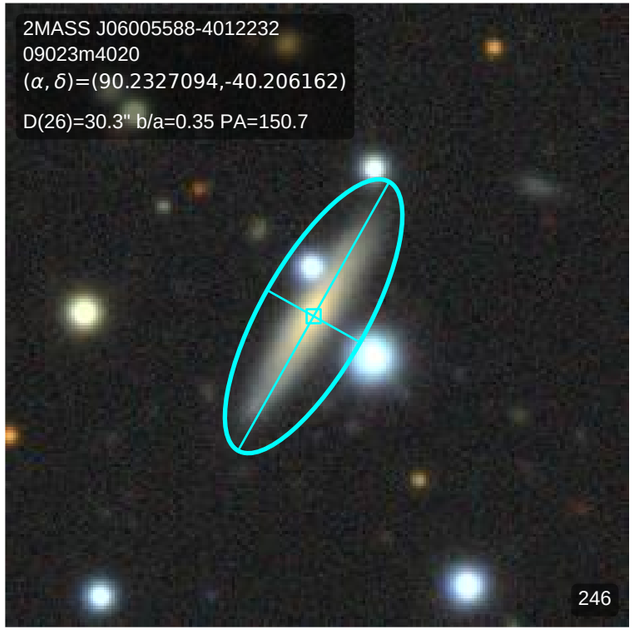

DESI J329.5307-03.0465
32953m0304
(α, δ)=(329.5306705,-3.046638)
D(26)=30.3" b/a=0.73 PA=62.7
241

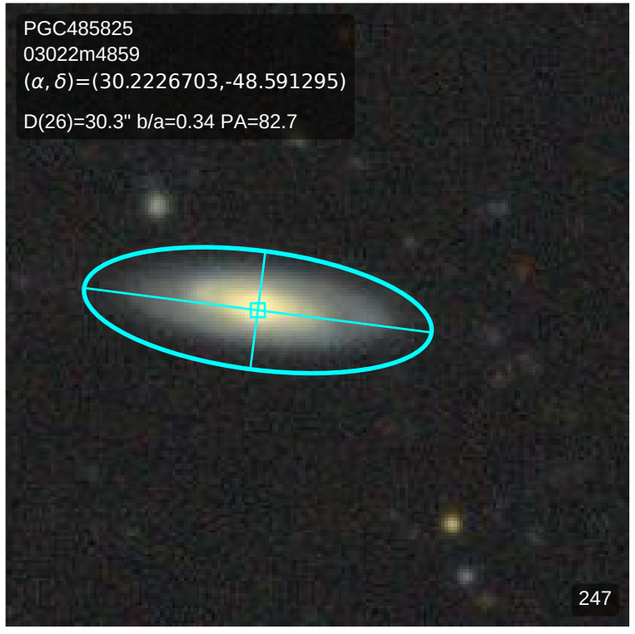

2MASS J11480027-5122472
17700m5137
(α, δ)=(177.0008807,-51.378861)
D(26)=30.3" b/a=0.62 PA=135.3
242

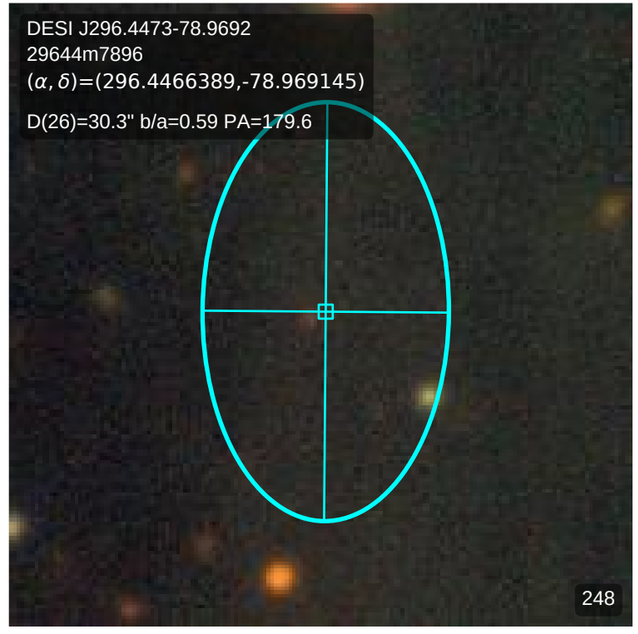

PGC 1177152
24401p0084
(α, δ)=(244.0161878,0.848971)
D(26)=30.3" b/a=0.41 PA=90.7
243

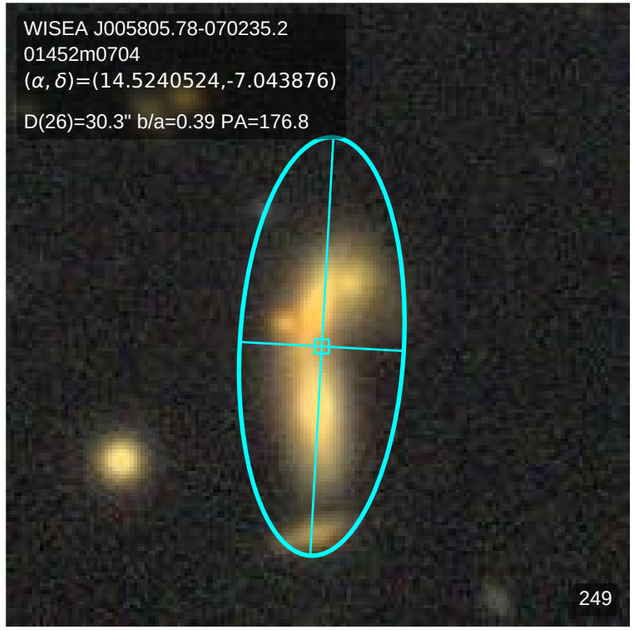

DESI J319.0047-08.4373
31900m0843
(α, δ)=(319.0048965,-8.437336)
D(26)=30.3" b/a=0.74 PA=131.3
244

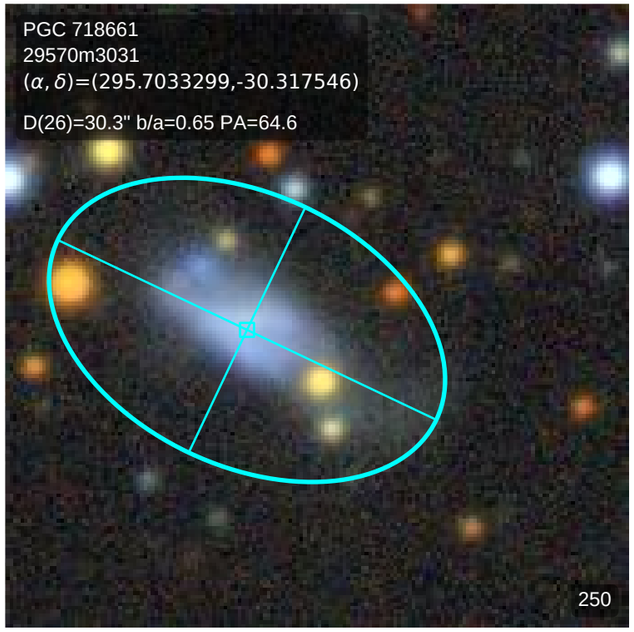

WISEA J103037.14-080020.0
15765m0800
(α, δ)=(157.6546611,-8.005336)
D(26)=30.3" b/a=0.35 PA=173.1
245

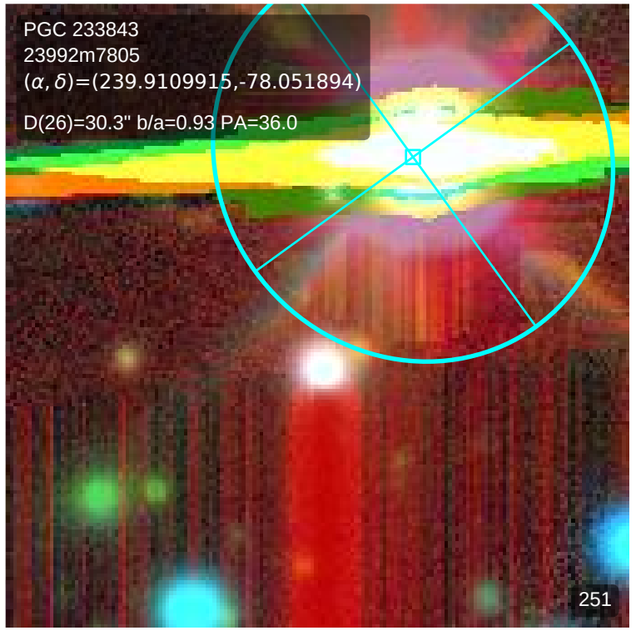

2MASS J06005588-4012232
09023m4020
(α, δ)=(90.2327094,-40.206162)
D(26)=30.3" b/a=0.35 PA=150.7
246

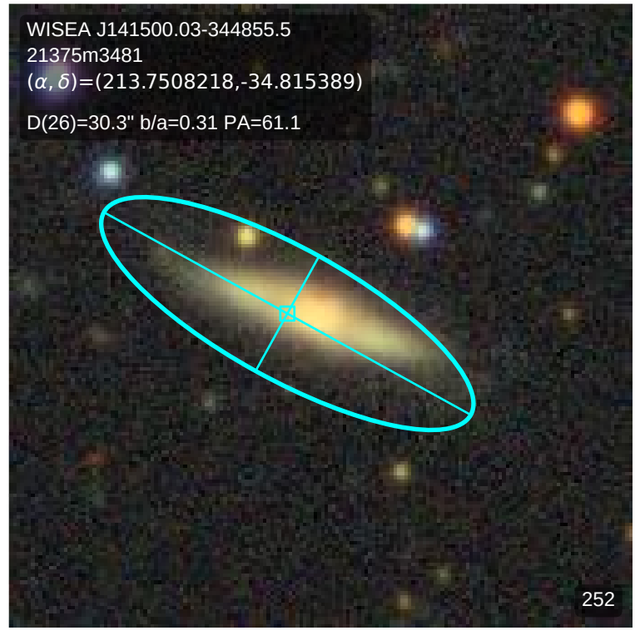

PGC485825
03022m4859
(α, δ)=(30.2226703,-48.591295)
D(26)=30.3" b/a=0.34 PA=82.7
247

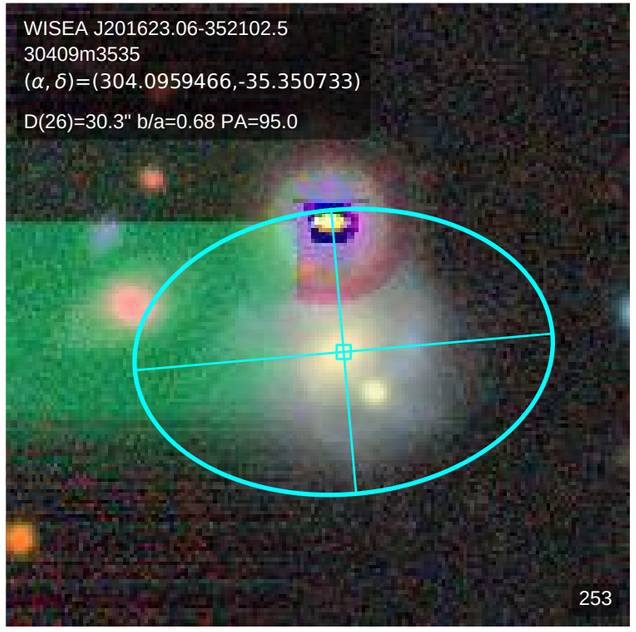

DESI J296.4473-78.9692
29644m7896
(α, δ)=(296.4466389,-78.969145)
D(26)=30.3" b/a=0.59 PA=179.6
248

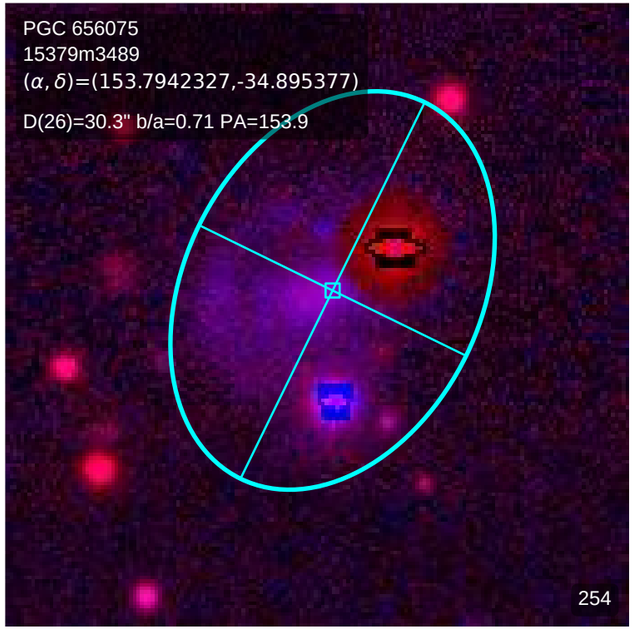

WISEA J005805.78-070235.2
01452m0704
(α, δ)=(14.5240524,-7.043876)
D(26)=30.3" b/a=0.39 PA=176.8
249

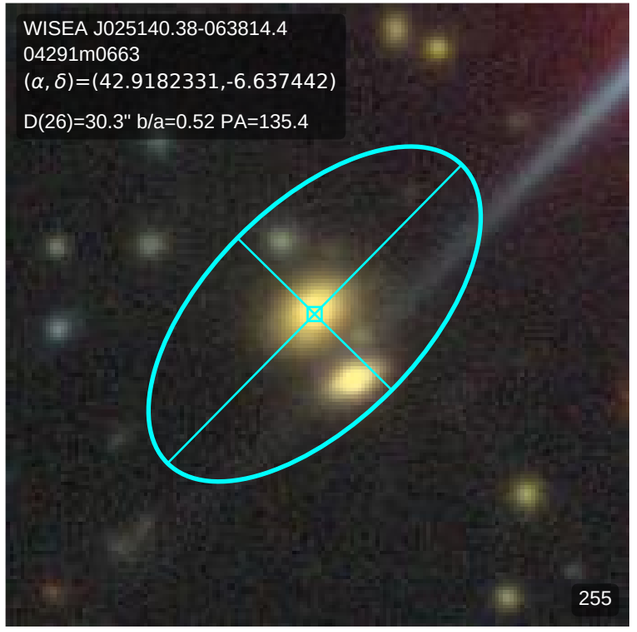

PGC 718661
29570m3031
(α, δ)=(295.7033299,-30.317546)
D(26)=30.3" b/a=0.65 PA=64.6
250

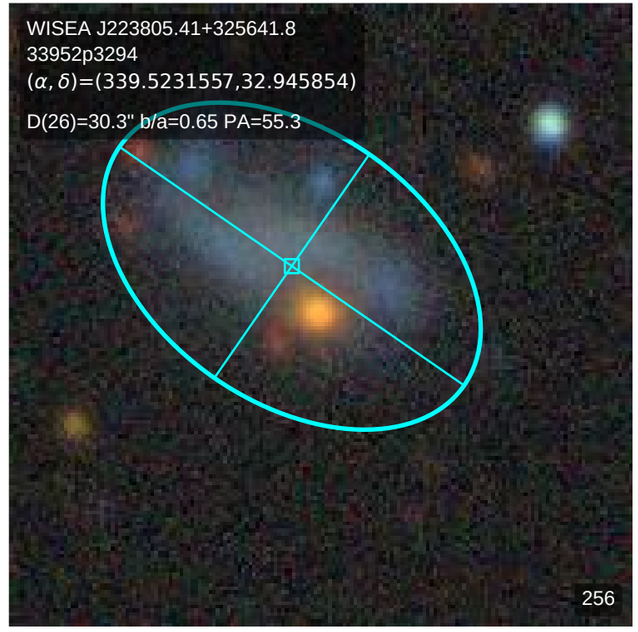

PGC 233843
23992m7805
(α, δ)=(239.9109915,-78.051894)
D(26)=30.3" b/a=0.93 PA=36.0
251

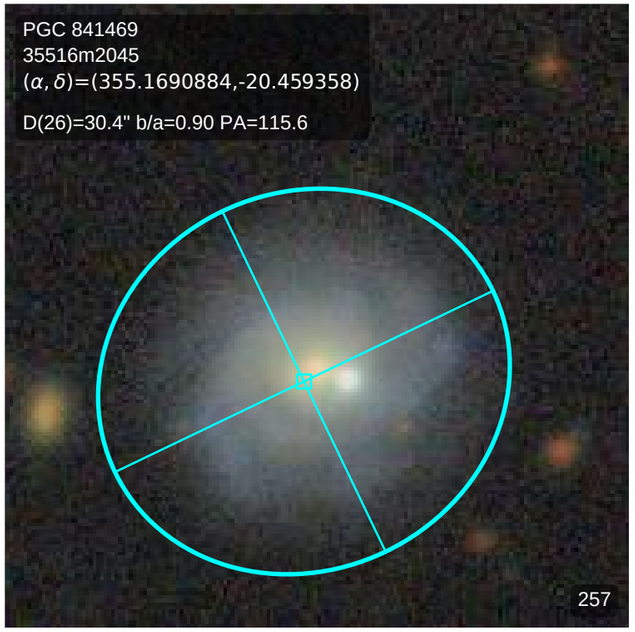

WISEA J141500.03-344855.5
21375m3481
(α, δ)=(213.7508218,-34.815389)
D(26)=30.3" b/a=0.31 PA=61.1
252

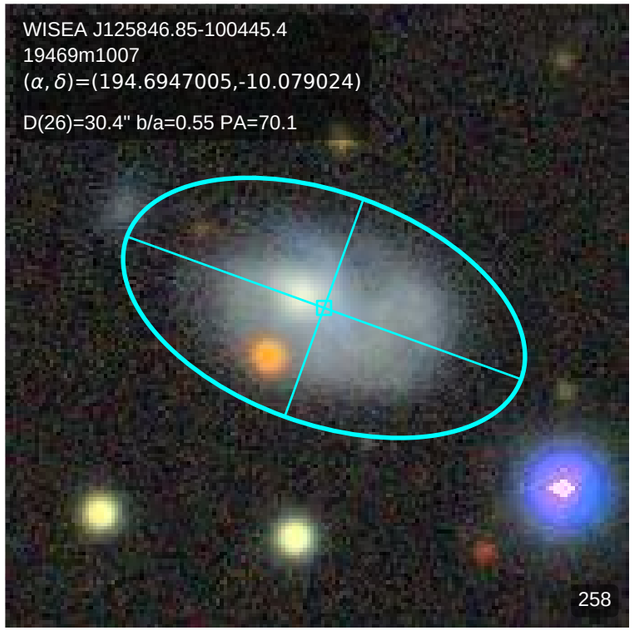

WISEA J201623.06-352102.5
30409m3535
(α, δ)=(304.0959466,-35.350733)
D(26)=30.3" b/a=0.68 PA=95.0
253

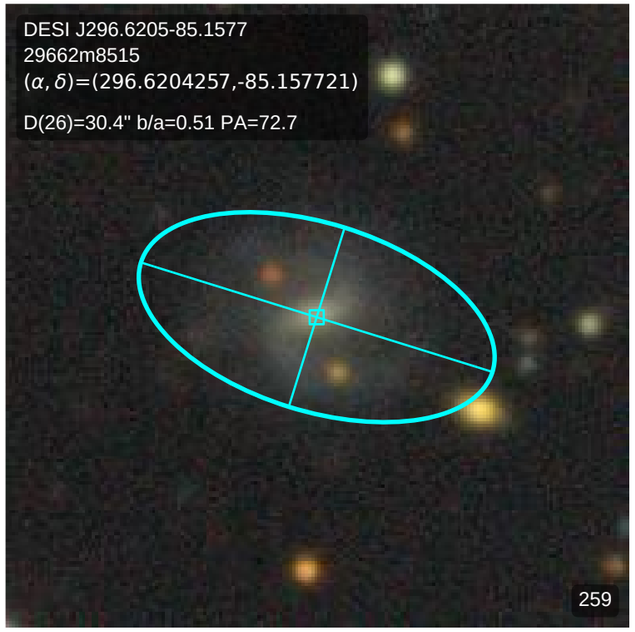

PGC 656075
15379m3489
(α, δ)=(153.7942327,-34.895377)
D(26)=30.3" b/a=0.71 PA=153.9
254

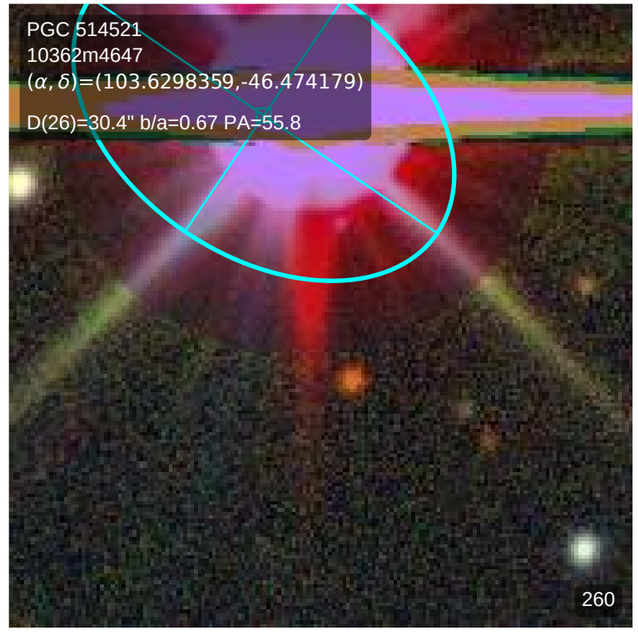

WISEA J025140.38-063814.4
04291m0663
(α, δ)=(42.9182331,-6.637442)
D(26)=30.3" b/a=0.52 PA=135.4
255

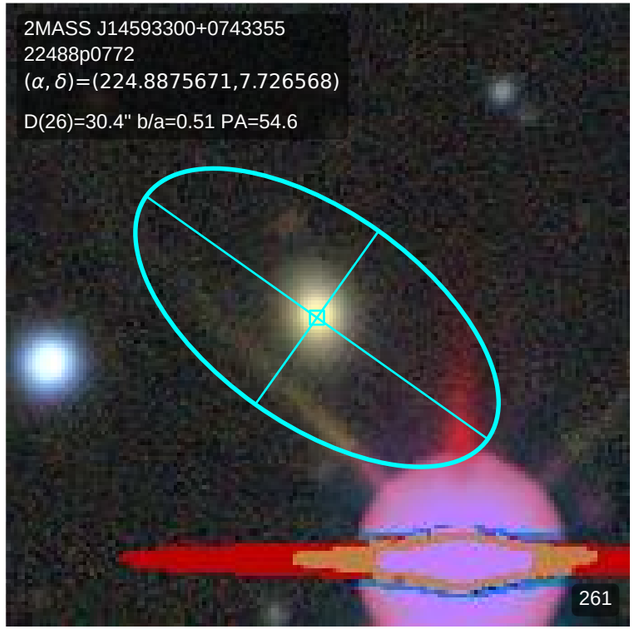

WISEA J223805.41+325641.8
33952p3294
(α, δ)=(339.5231557,32.945854)
D(26)=30.3" b/a=0.65 PA=55.3
256

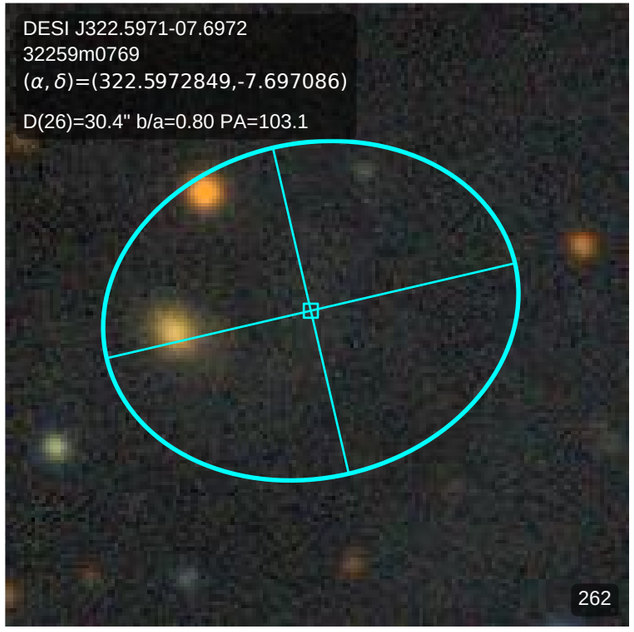

PGC 841469
35516m2045
(α, δ)=(355.1690884,-20.459358)
D(26)=30.4" b/a=0.90 PA=115.6
257

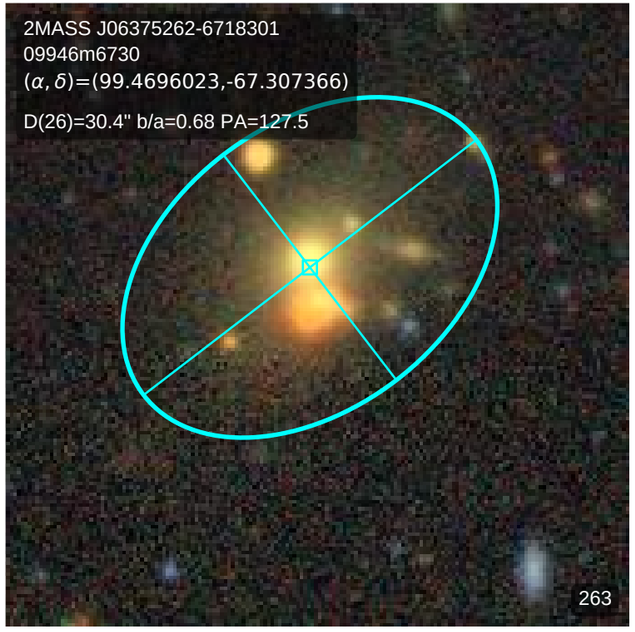

WISEA J125846.85-100445.4
19469m1007
(α, δ)=(194.6947005,-10.079024)
D(26)=30.4" b/a=0.55 PA=70.1
258

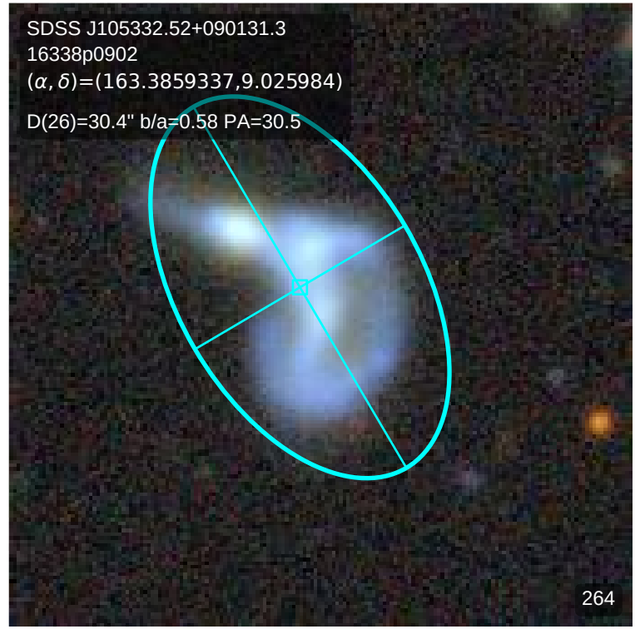

DESI J296.6205-85.1577
29662m8515
(α, δ)=(296.6204257,-85.157721)
D(26)=30.4" b/a=0.51 PA=72.7
259

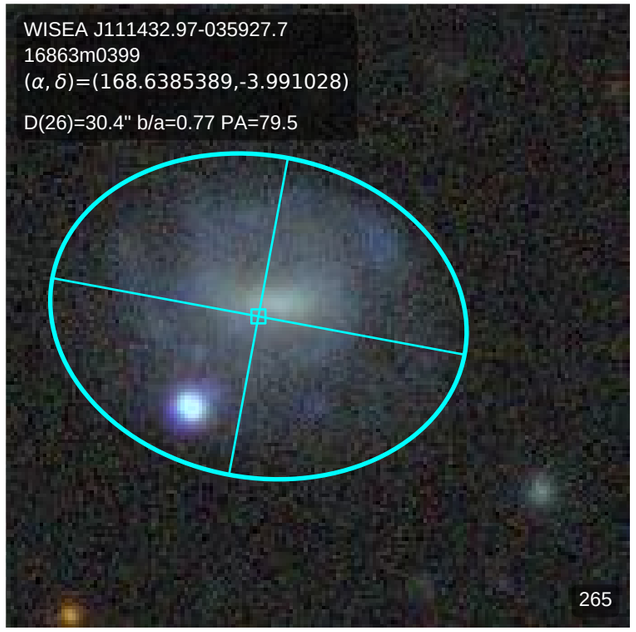

PGC 514521
10362m4647
(α, δ)=(103.6298359,-46.474179)
D(26)=30.4" b/a=0.67 PA=55.8
260

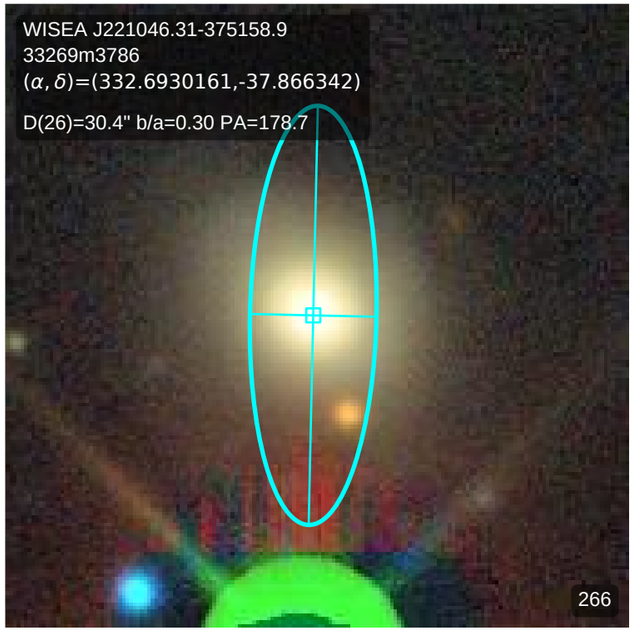

2MASS J14593300+0743355
22488p0772
(α, δ)=(224.8875671,7.726568)
D(26)=30.4" b/a=0.51 PA=54.6
261

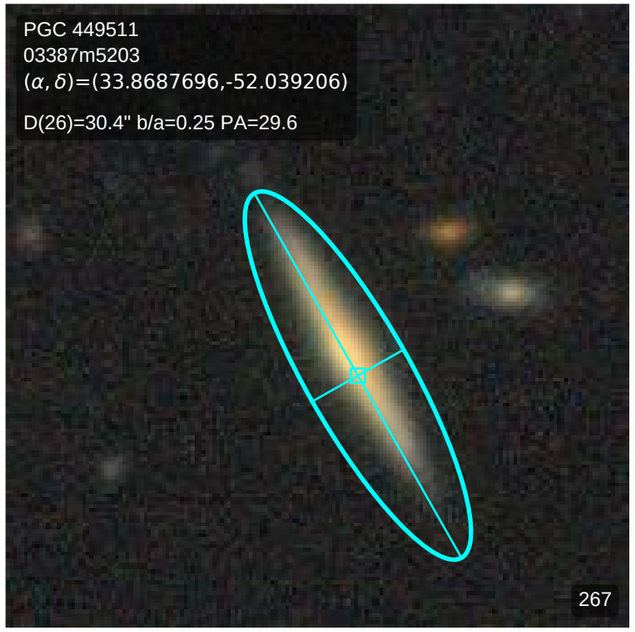

DESI J322.5971-07.6972
32259m0769
(α, δ)=(322.5972849,-7.697086)
D(26)=30.4" b/a=0.80 PA=103.1
262

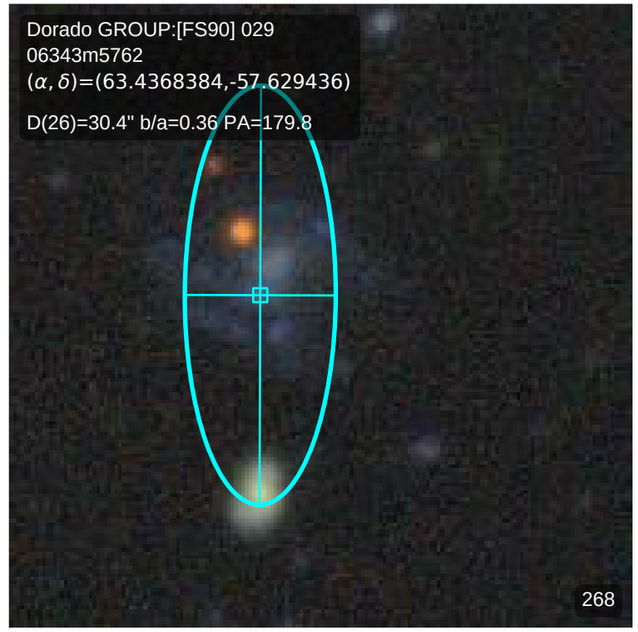

2MASS J06375262-6718301
09946m6730
(α, δ)=(99.4696023,-67.307366)
D(26)=30.4" b/a=0.68 PA=127.5
263

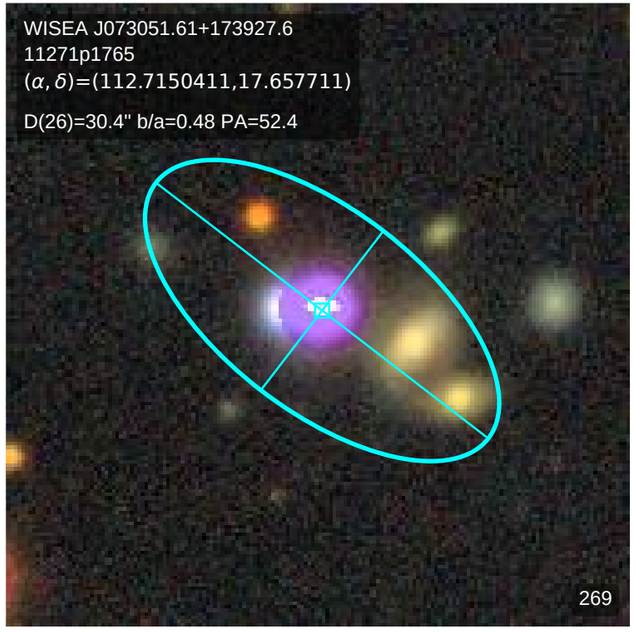

SDSS J105332.52+090131.3
16338p0902
(α, δ)=(163.3859337,9.025984)
D(26)=30.4" b/a=0.58 PA=30.5
264

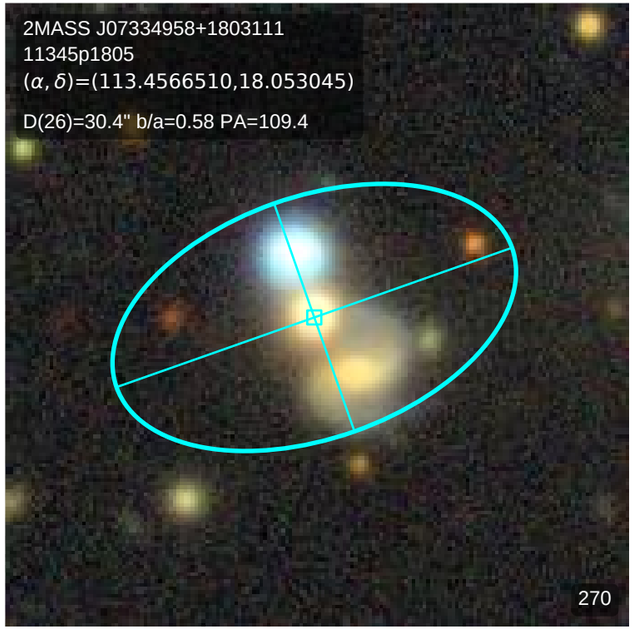

WISEA J111432.97-035927.7
16863m0399
(α, δ)=(168.6385389,-3.991028)
D(26)=30.4" b/a=0.77 PA=79.5
265

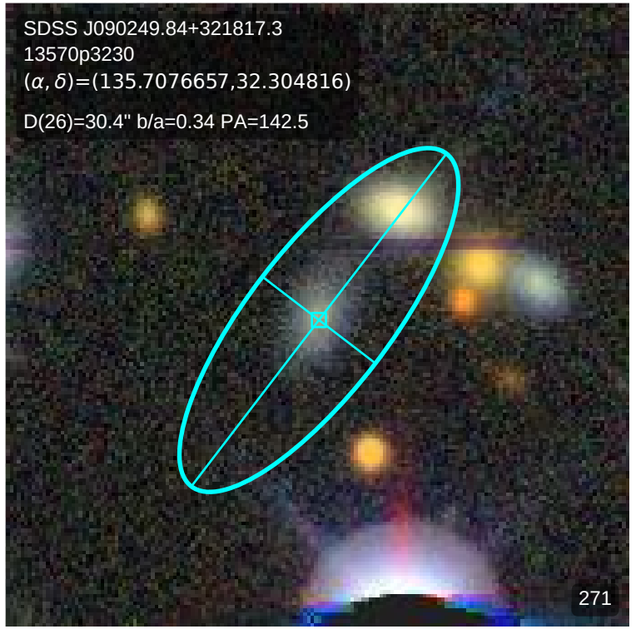

WISEA J221046.31-375158.9
33269m3786
(α, δ)=(332.6930161,-37.866342)
D(26)=30.4" b/a=0.30 PA=178.7
266

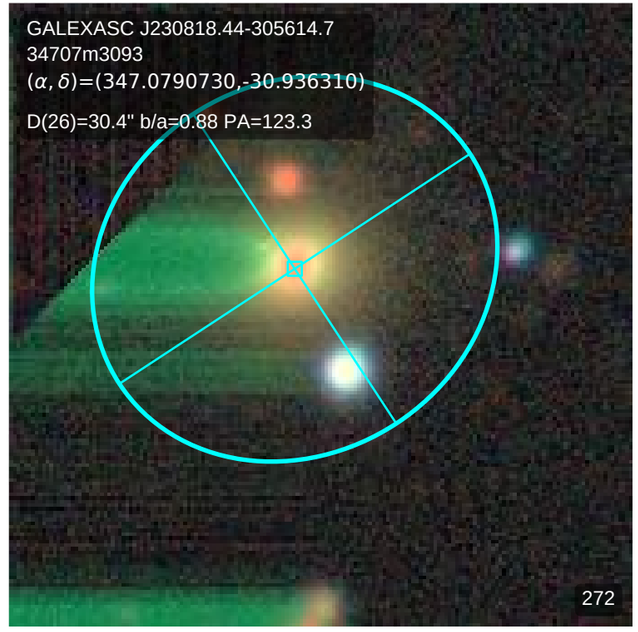

PGC 449511
03387m5203
(α, δ)=(33.8687696,-52.039206)
D(26)=30.4" b/a=0.25 PA=29.6
267

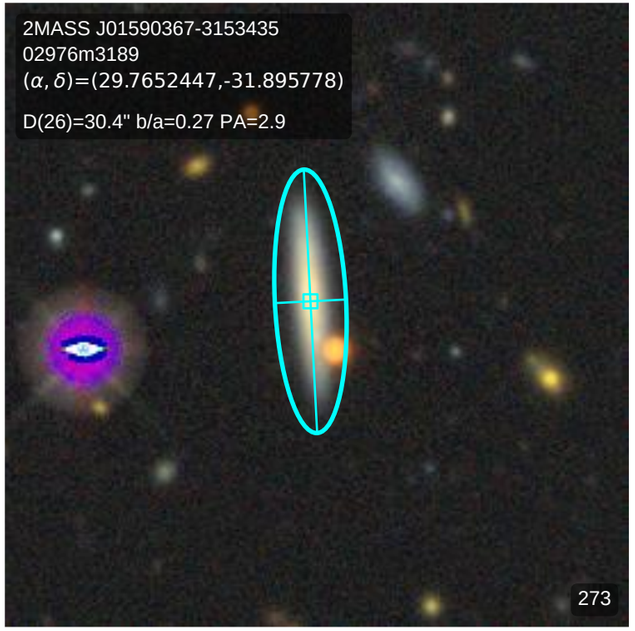

Dorado GROUP:[FS90] 029
06343m5762
(α, δ)=(63.4368384,-57.629436)
D(26)=30.4" b/a=0.36 PA=179.8
268

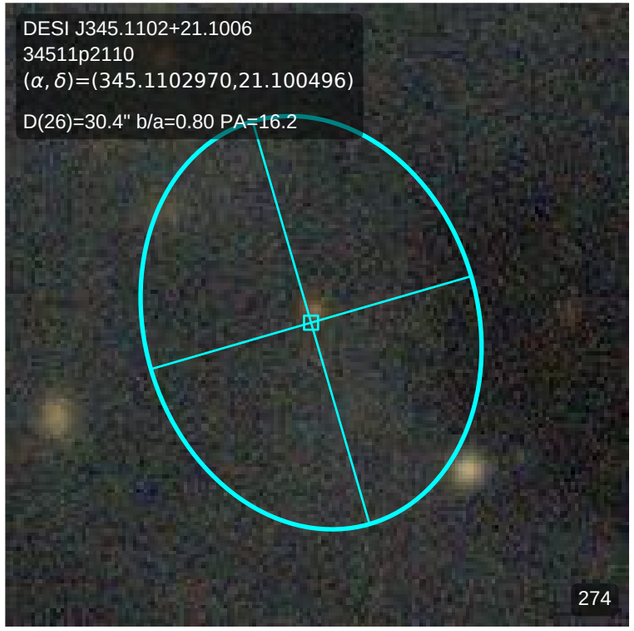

WISEA J073051.61+173927.6
11271p1765
(α, δ)=(112.7150411,17.657711)
D(26)=30.4" b/a=0.48 PA=52.4
269

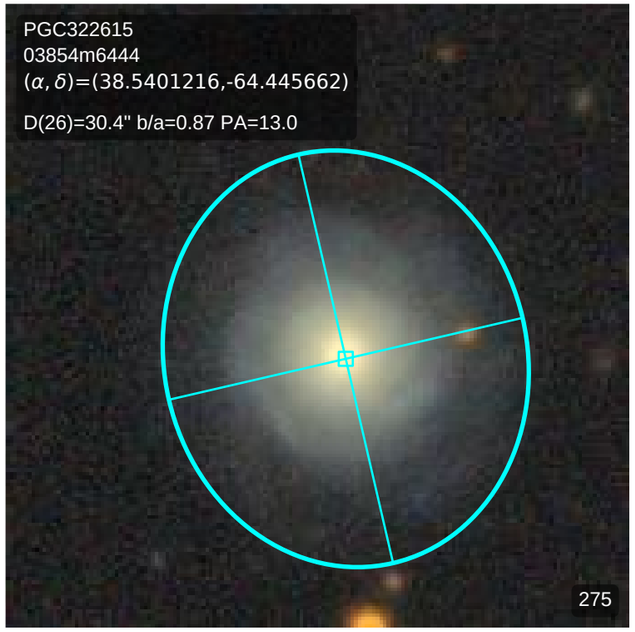

2MASS J07334958+1803111
11345p1805
(α, δ)=(113.4566510,18.053045)
D(26)=30.4" b/a=0.58 PA=109.4
270

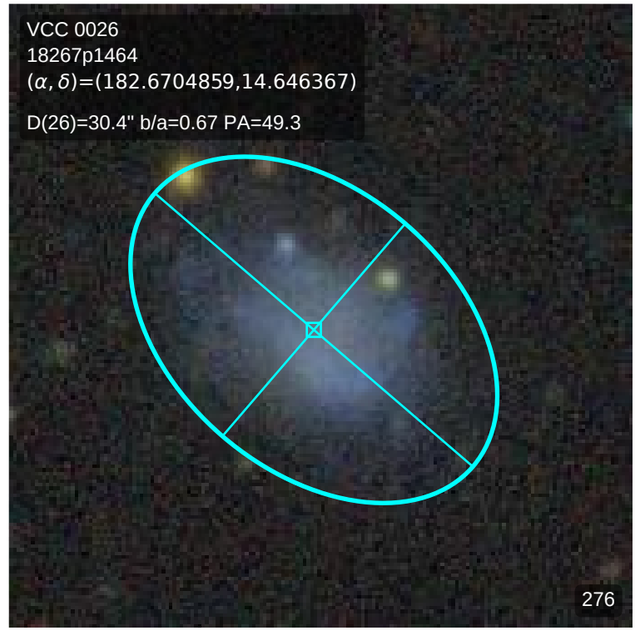

SDSS J090249.84+321817.3
13570p3230
(α, δ)=(135.7076657,32.304816)
D(26)=30.4" b/a=0.34 PA=142.5
271

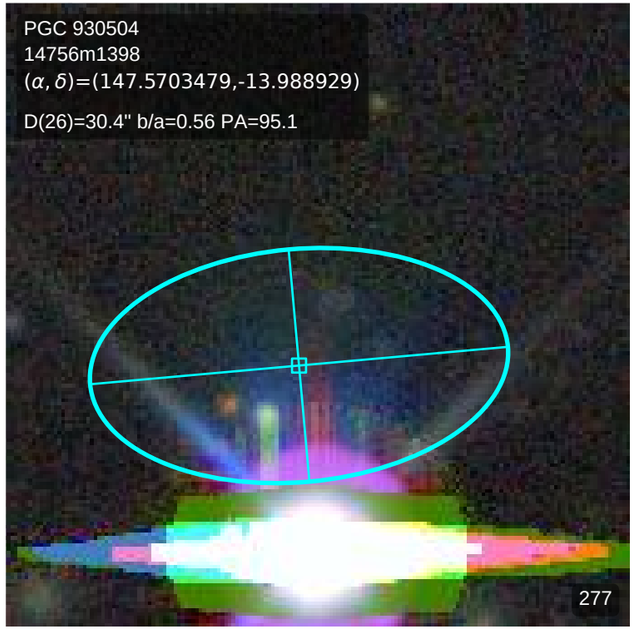

GALEXASC J230818.44-305614.7
34707m3093
(α, δ)=(347.0790730,-30.936310)
D(26)=30.4" b/a=0.88 PA=123.3
272

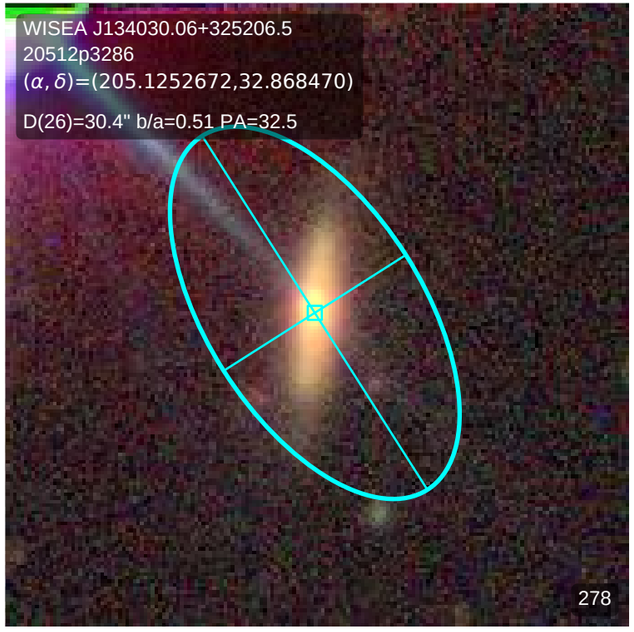

2MASS J01590367-3153435
02976m3189
(α, δ)=(29.7652447,-31.895778)
D(26)=30.4" b/a=0.27 PA=2.9
273

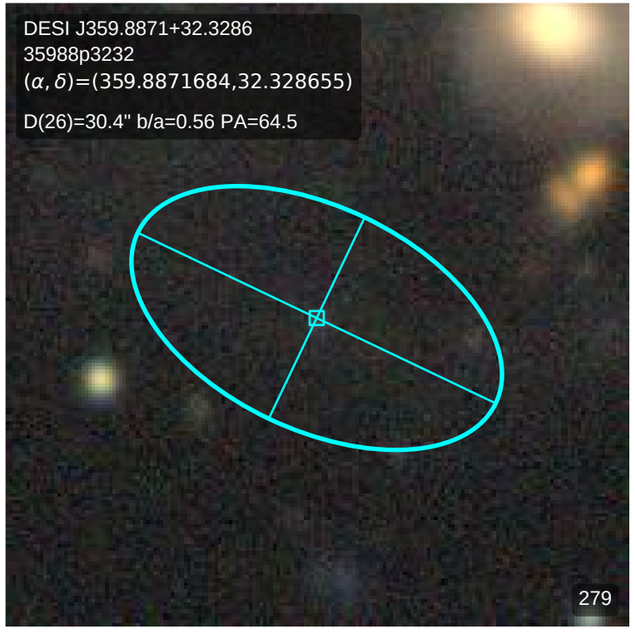

DESI J345.1102+21.1006
34511p2110
(α, δ)=(345.1102970,21.100496)
D(26)=30.4" b/a=0.80 PA=16.2
274

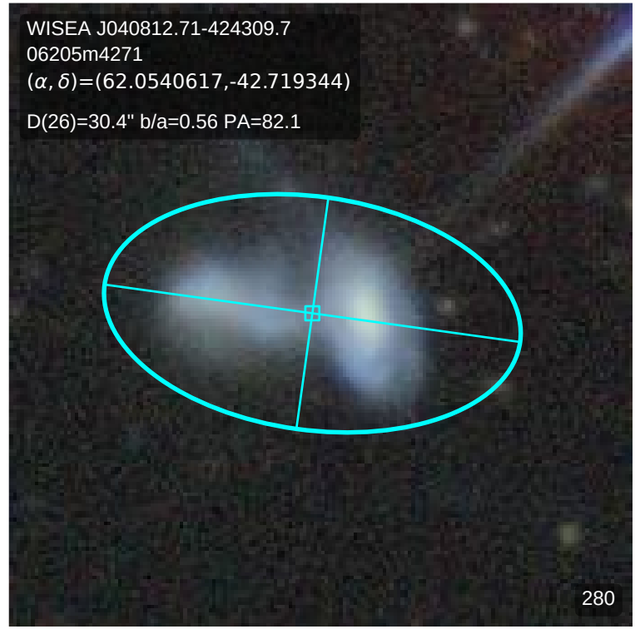

PGC322615
03854m6444
(α, δ)=(38.5401216,-64.445662)
D(26)=30.4" b/a=0.87 PA=13.0
275

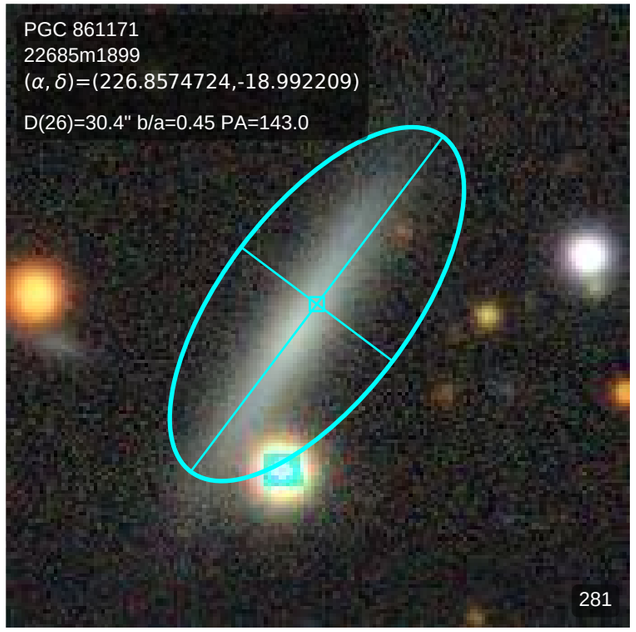

VCC 0026
18267p1464
(α, δ)=(182.6704859,14.646367)
D(26)=30.4" b/a=0.67 PA=49.3
276

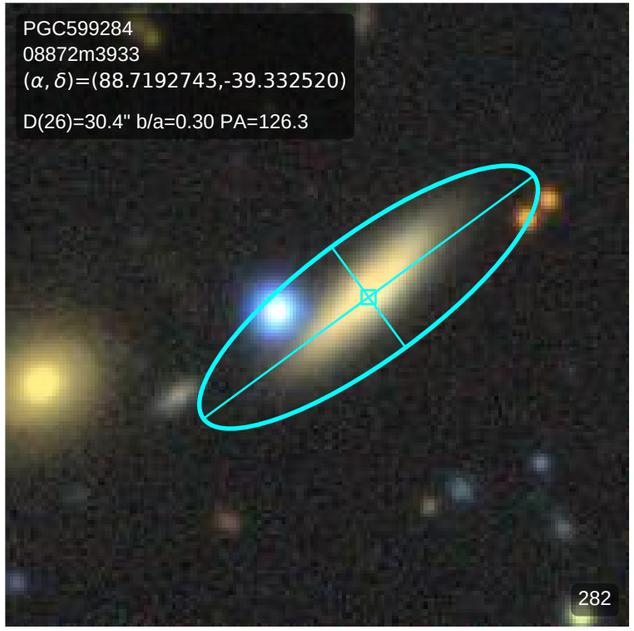

PGC 930504
14756m1398
(α, δ)=(147.5703479,-13.988929)
D(26)=30.4" b/a=0.56 PA=95.1
277

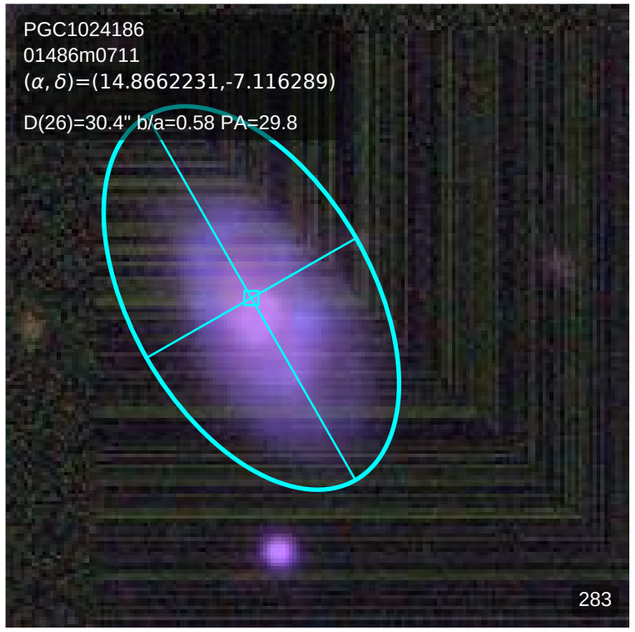

WISEA J134030.06+325206.5
20512p3286
(α, δ)=(205.1252672,32.868470)
D(26)=30.4" b/a=0.51 PA=32.5
278

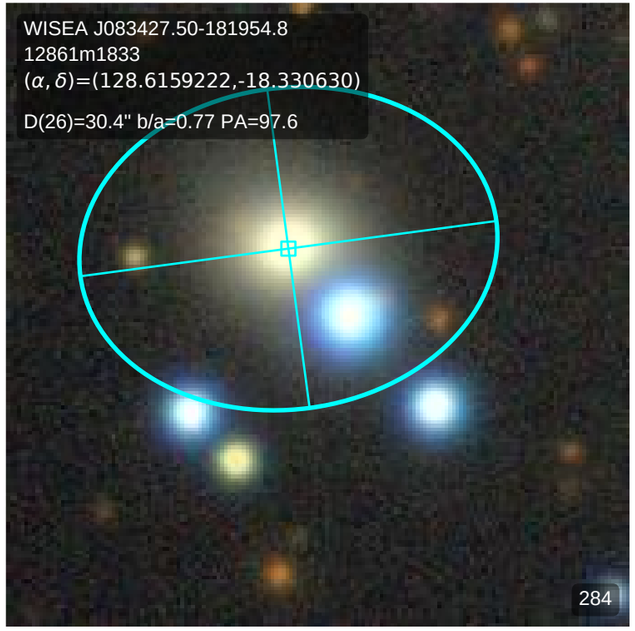

DESI J359.8871+32.3286
35988p3232
(α, δ)=(359.8871684,32.328655)
D(26)=30.4" b/a=0.56 PA=64.5
279

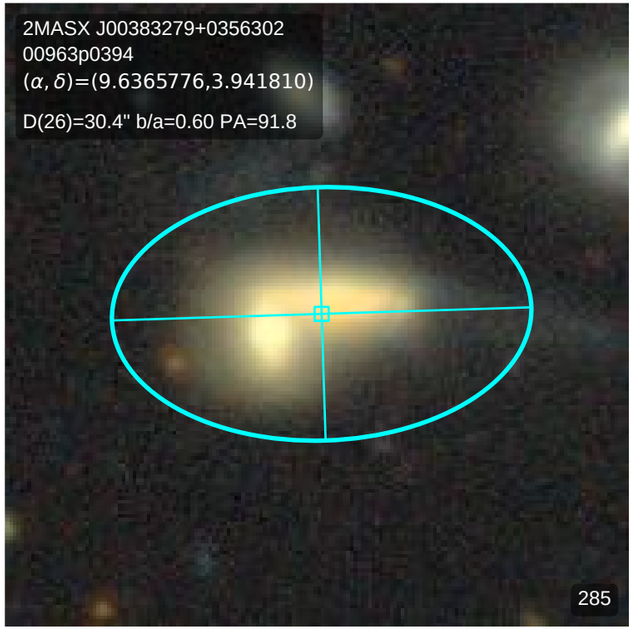

WISEA J040812.71-424309.7
06205m4271
(α, δ)=(62.0540617,-42.719344)
D(26)=30.4" b/a=0.56 PA=82.1
280

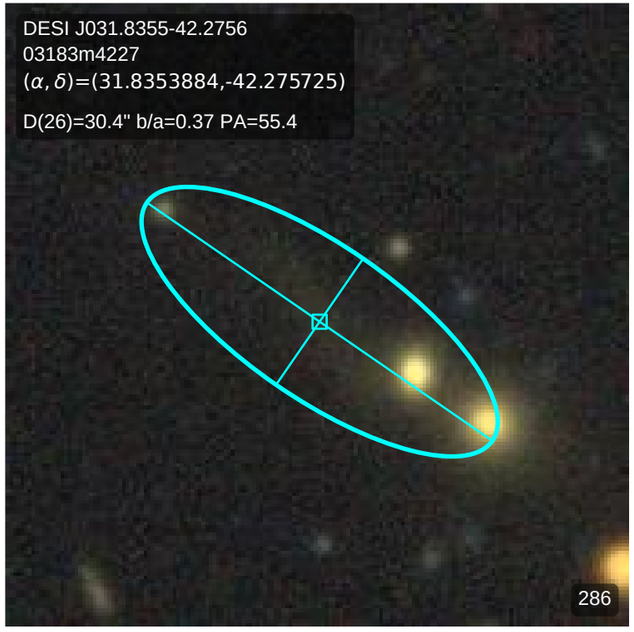

PGC 861171
22685m1899
(α, δ)=(226.8574724,-18.992209)
D(26)=30.4" b/a=0.45 PA=143.0
281

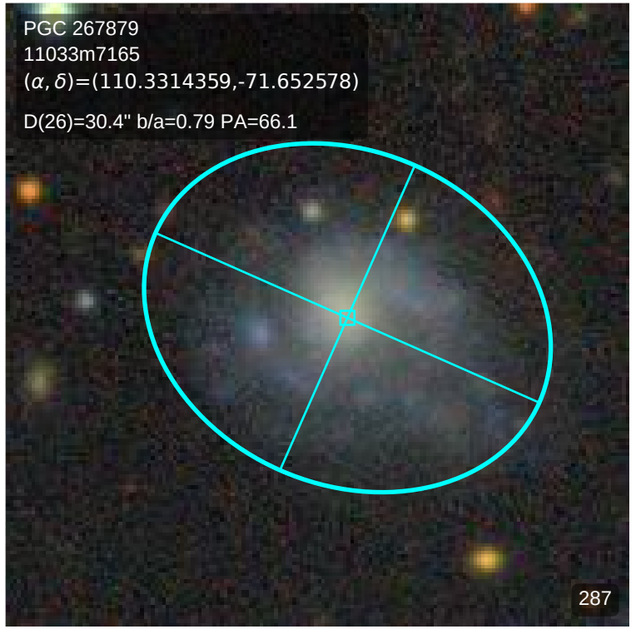

PGC599284
08872m3933
(α, δ)=(88.7192743,-39.332520)
D(26)=30.4" b/a=0.30 PA=126.3
282

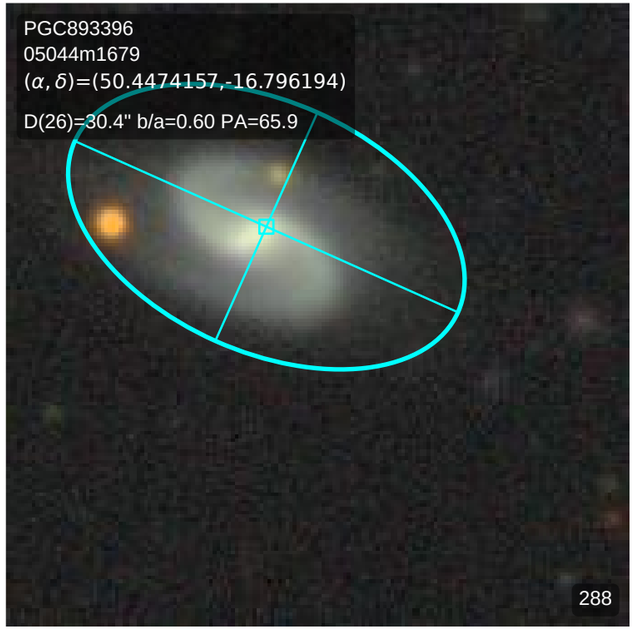

PGC1024186
01486m0711
(α, δ)=(14.8662231,-7.116289)
D(26)=30.4" b/a=0.58 PA=29.8
283

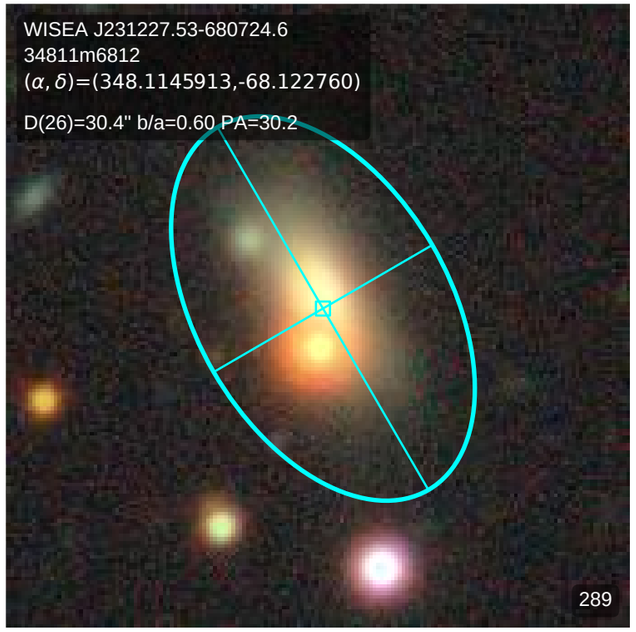

WISEA J083427.50-181954.8
12861m1833
(α, δ)=(128.6159222,-18.330630)
D(26)=30.4" b/a=0.77 PA=97.6
284

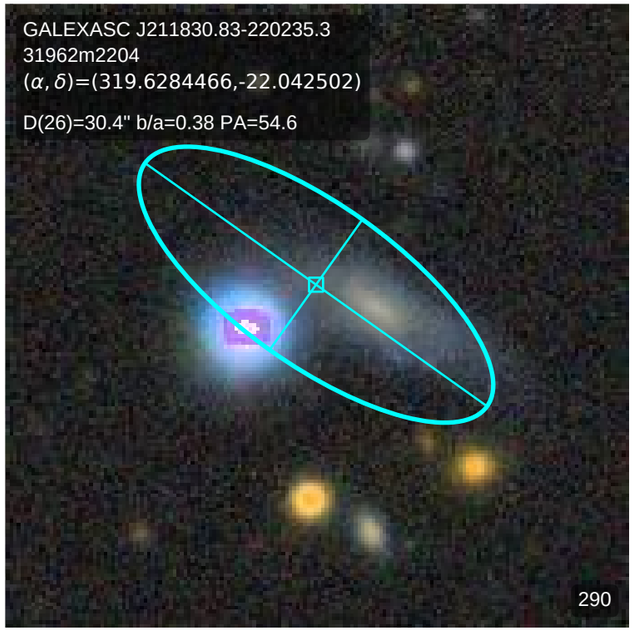

2MASX J00383279+0356302
00963p0394
(α, δ)=(9.6365776,3.941810)
D(26)=30.4" b/a=0.60 PA=91.8
285

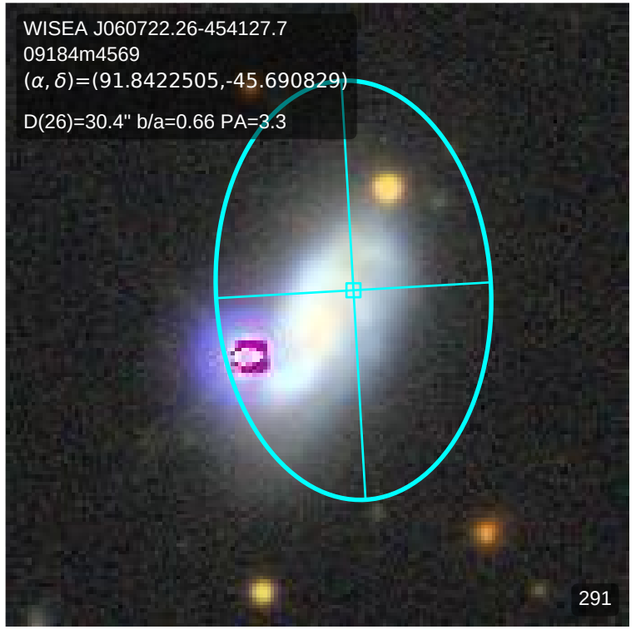

DESI J031.8355-42.2756
03183m4227
(α, δ)=(31.8353884,-42.275725)
D(26)=30.4" b/a=0.37 PA=55.4
286

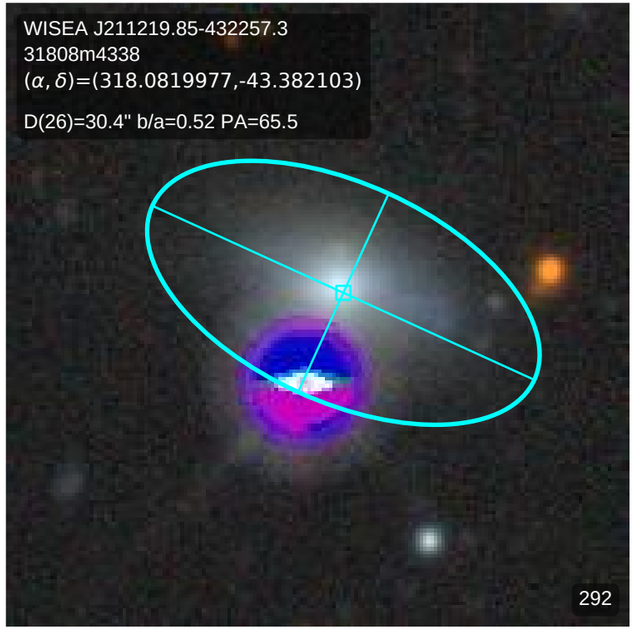

PGC 267879
11033m7165
(α, δ)=(110.3314359,-71.652578)
D(26)=30.4" b/a=0.79 PA=66.1
287

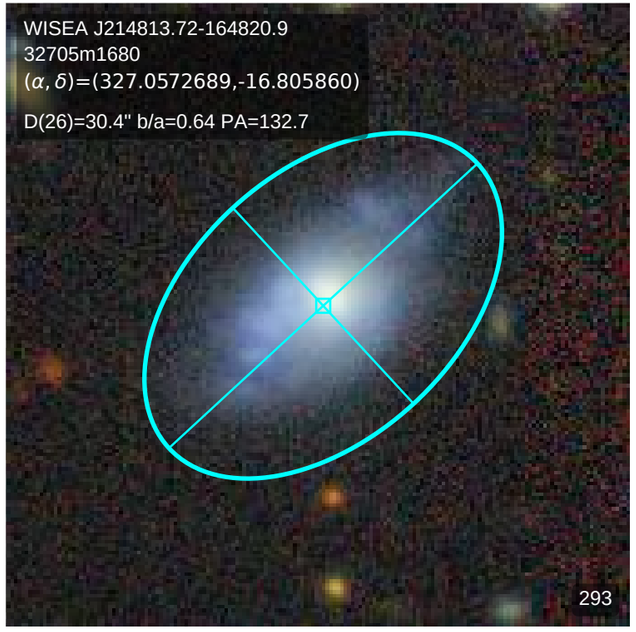

PGC893396
05044m1679
(α, δ)=(50.4474157,-16.796194)
D(26)=30.4" b/a=0.60 PA=65.9
288

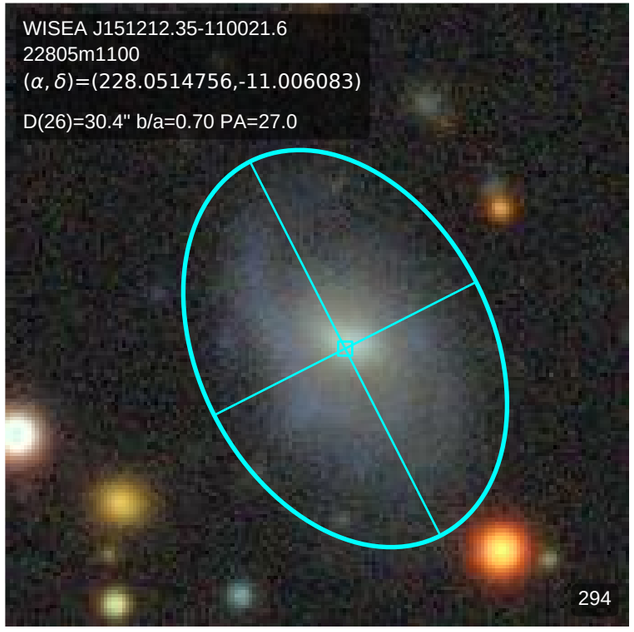

WISEA J231227.53-680724.6
34811m6812
(α, δ)=(348.1145913,-68.122760)
D(26)=30.4" b/a=0.60 PA=30.2
289

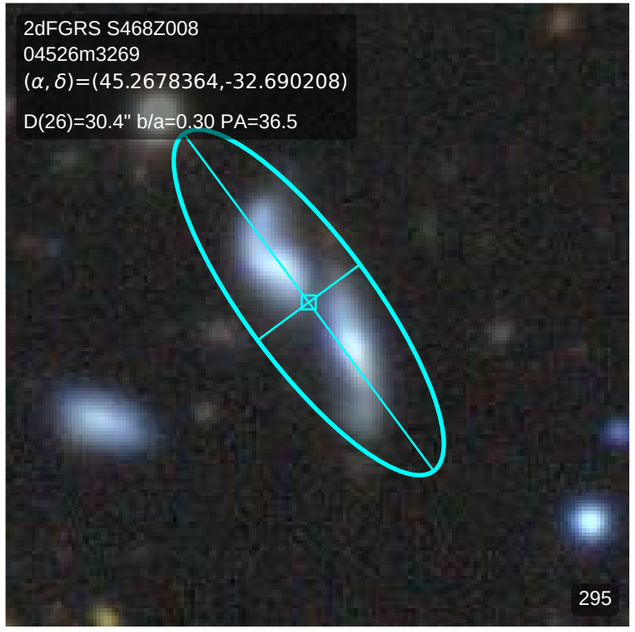

GALEXASC J211830.83-220235.3
31962m2204
(α, δ)=(319.6284466,-22.042502)
D(26)=30.4" b/a=0.38 PA=54.6
290

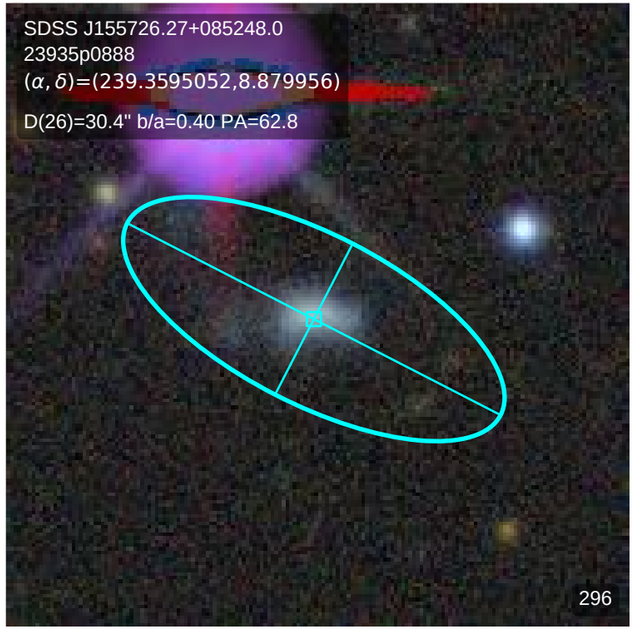

WISEA J060722.26-454127.7
09184m4569
(α, δ)=(91.8422505,-45.690829)
D(26)=30.4" b/a=0.66 PA=3.3
291

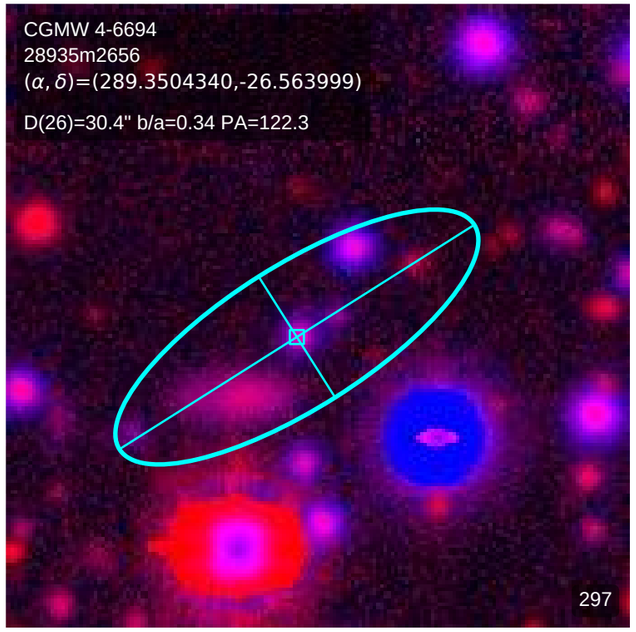

WISEA J211219.85-432257.3
31808m4338
(α, δ)=(318.0819977,-43.382103)
D(26)=30.4" b/a=0.52 PA=65.5
292

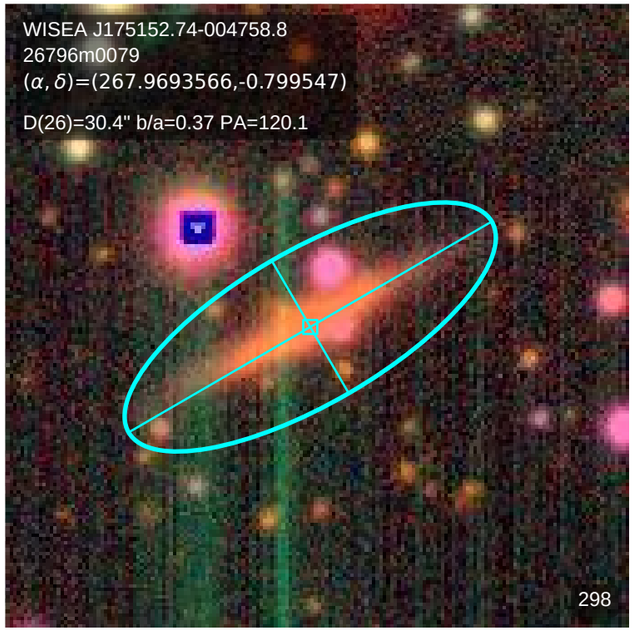

WISEA J214813.72-164820.9
32705m1680
(α, δ)=(327.0572689,-16.805860)
D(26)=30.4" b/a=0.64 PA=132.7
293

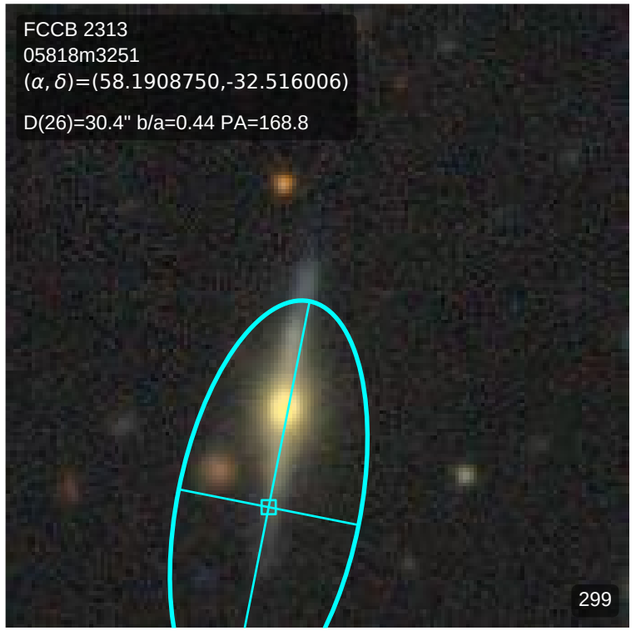

WISEA J151212.35-110021.6
22805m1100
(α, δ)=(228.0514756,-11.006083)
D(26)=30.4" b/a=0.70 PA=27.0
294

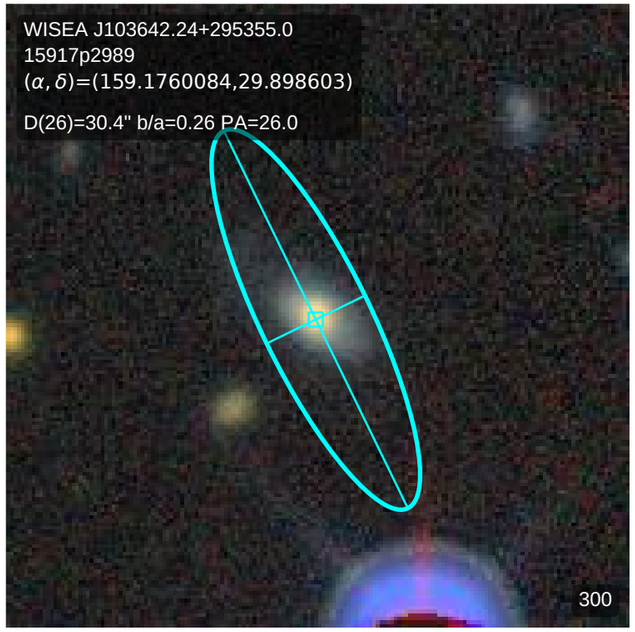

2dFGRS S468Z008
04526m3269
(α, δ)=(45.2678364,-32.690208)
D(26)=30.4" b/a=0.30 PA=36.5
295

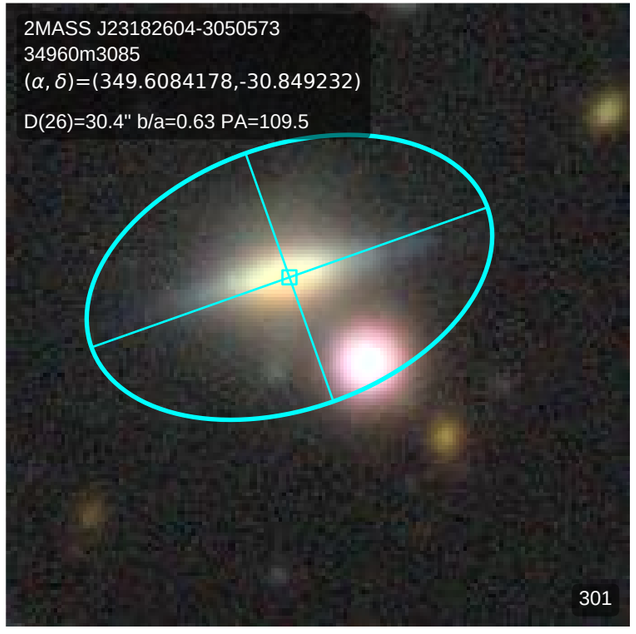

SDSS J155726.27+085248.0
23935p0888
(α, δ)=(239.3595052,8.879956)
D(26)=30.4" b/a=0.40 PA=62.8
296

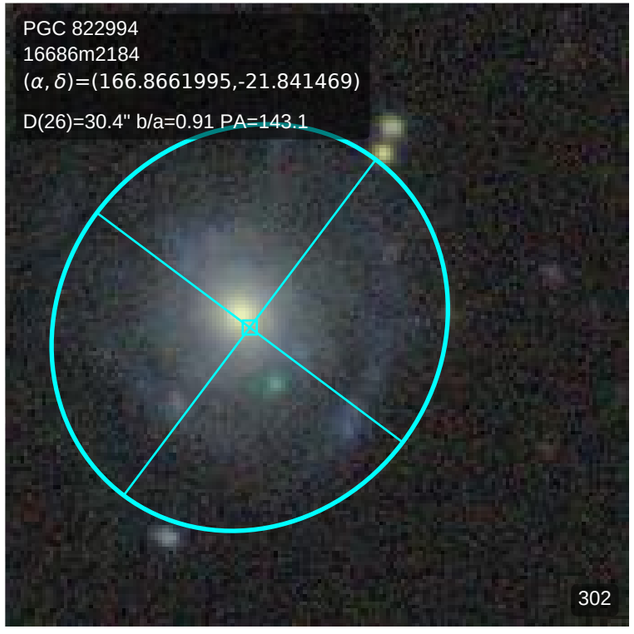

CGMW 4-6694
28935m2656
(α, δ)=(289.3504340,-26.563999)
D(26)=30.4" b/a=0.34 PA=122.3
297

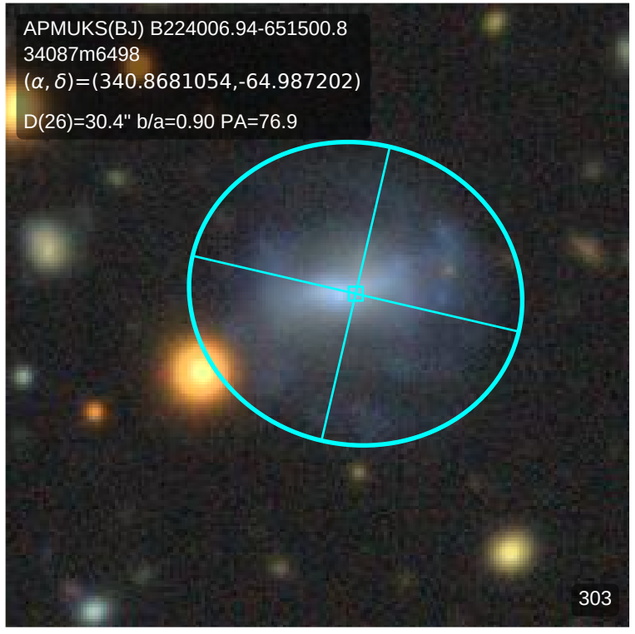

WISEA J175152.74-004758.8
26796m0079
(α, δ)=(267.9693566,-0.799547)
D(26)=30.4" b/a=0.37 PA=120.1
298

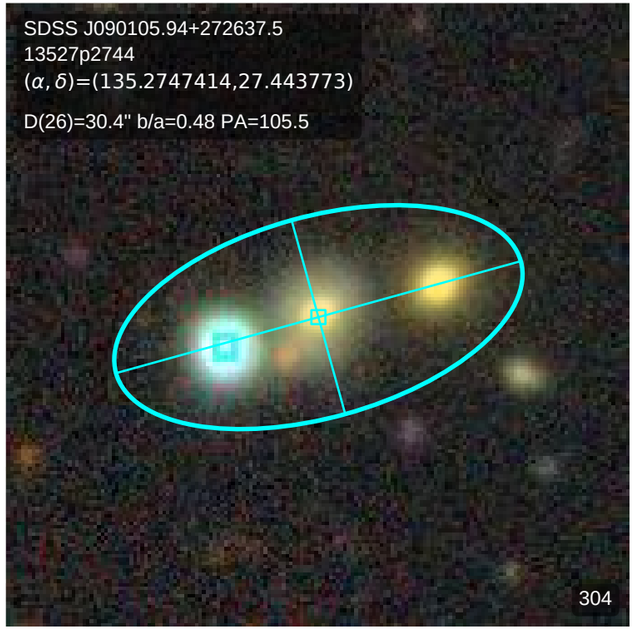

FCCB 2313
05818m3251
(α, δ)=(58.1908750,-32.516006)
D(26)=30.4" b/a=0.44 PA=168.8
299

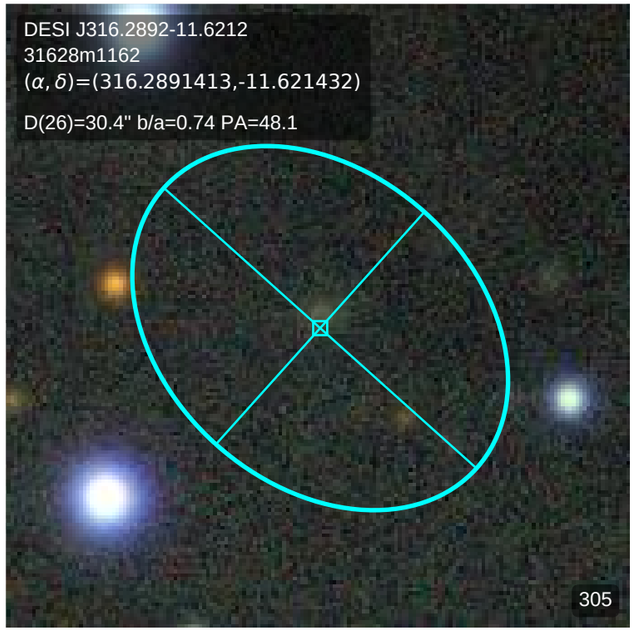

WISEA J103642.24+295355.0
15917p2989
(α, δ)=(159.1760084,29.898603)
D(26)=30.4" b/a=0.26 PA=26.0
300

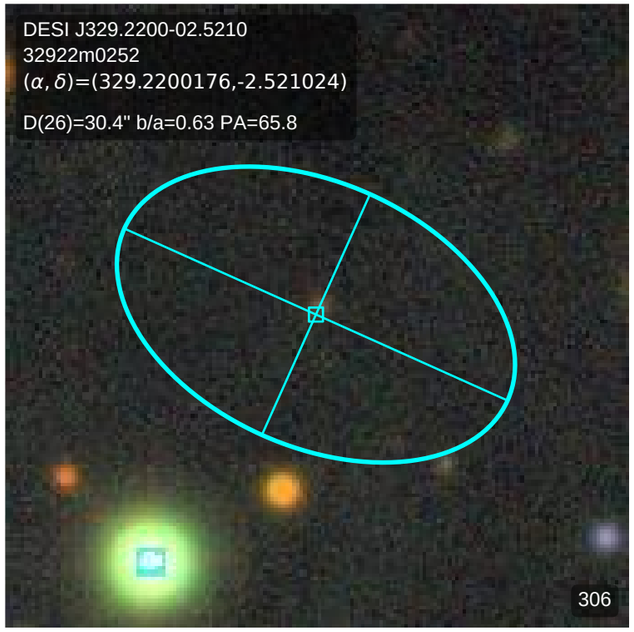

2MASS J23182604-3050573
34960m3085
(α, δ)=(349.6084178,-30.849232)
D(26)=30.4" b/a=0.63 PA=109.5
301

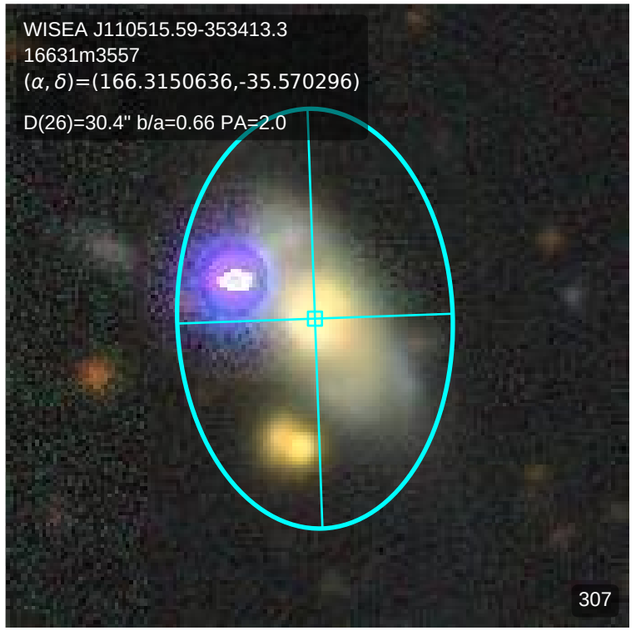

PGC 822994
16686m2184
(α, δ)=(166.8661995,-21.841469)
D(26)=30.4" b/a=0.91 PA=143.1
302

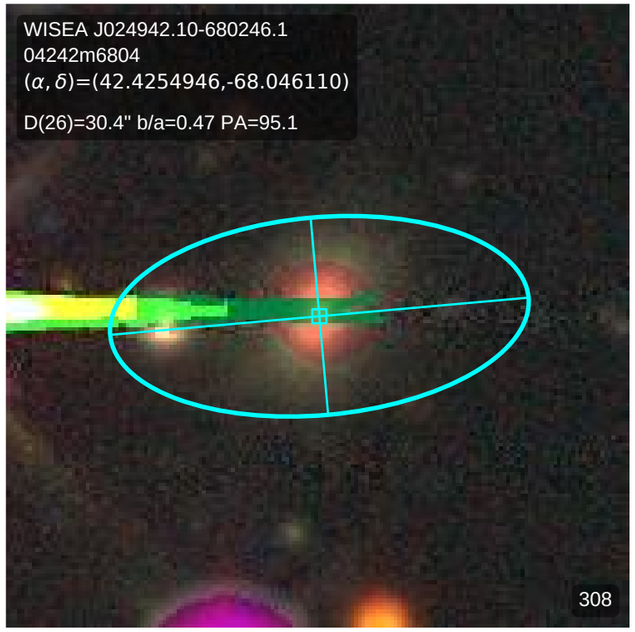

APMUKS(BJ) B224006.94-651500.8
34087m6498
(α, δ)=(340.8681054,-64.987202)
D(26)=30.4" b/a=0.90 PA=76.9
303

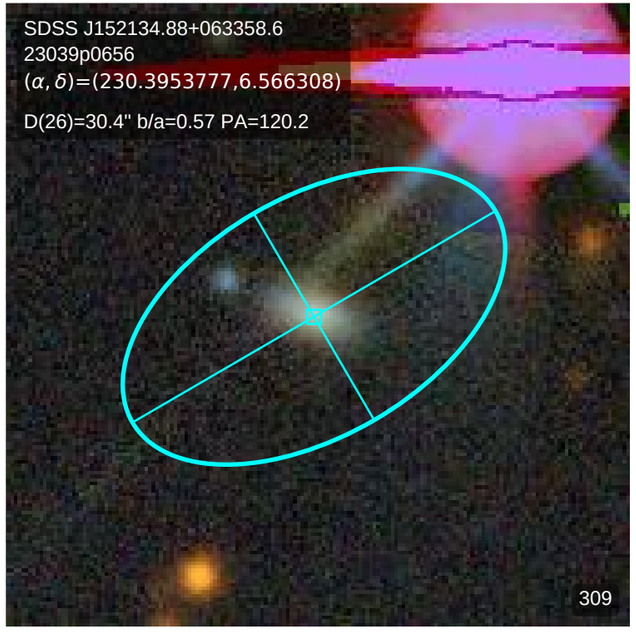

SDSS J090105.94+272637.5
13527p2744
(α, δ)=(135.2747414,27.443773)
D(26)=30.4" b/a=0.48 PA=105.5
304

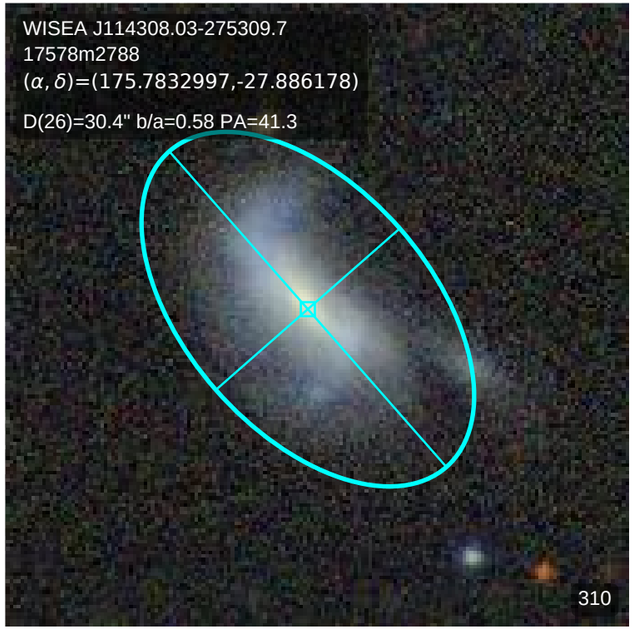

DESI J316.2892-11.6212
31628m1162
(α, δ)=(316.2891413,-11.621432)
D(26)=30.4" b/a=0.74 PA=48.1
305

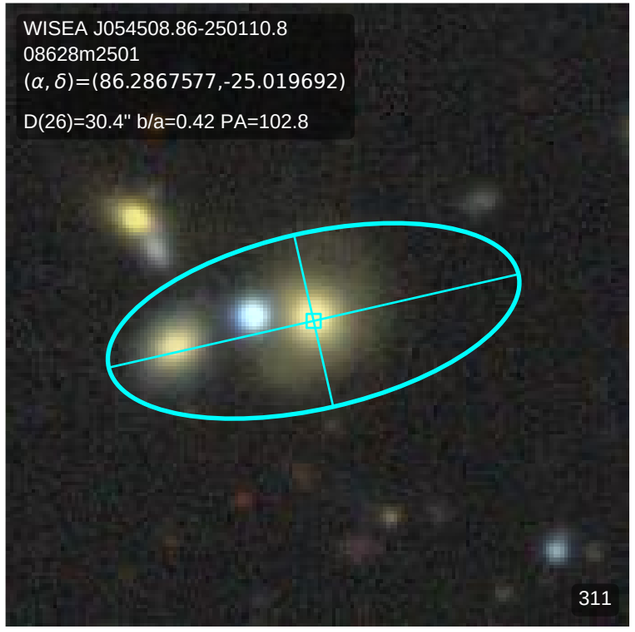

DESI J329.2200-02.5210
32922m0252
(α, δ)=(329.2200176,-2.521024)
D(26)=30.4" b/a=0.63 PA=65.8
306

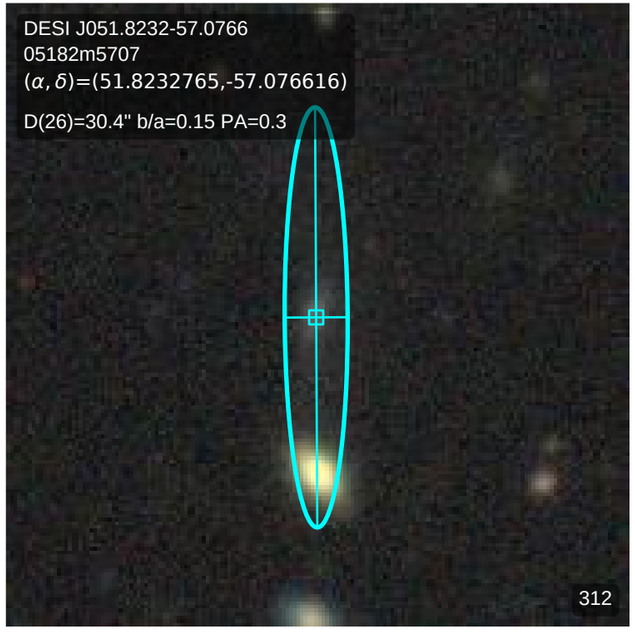

WISEA J110515.59-353413.3
16631m3557
(α, δ)=(166.3150636,-35.570296)
D(26)=30.4" b/a=0.66 PA=2.0
307

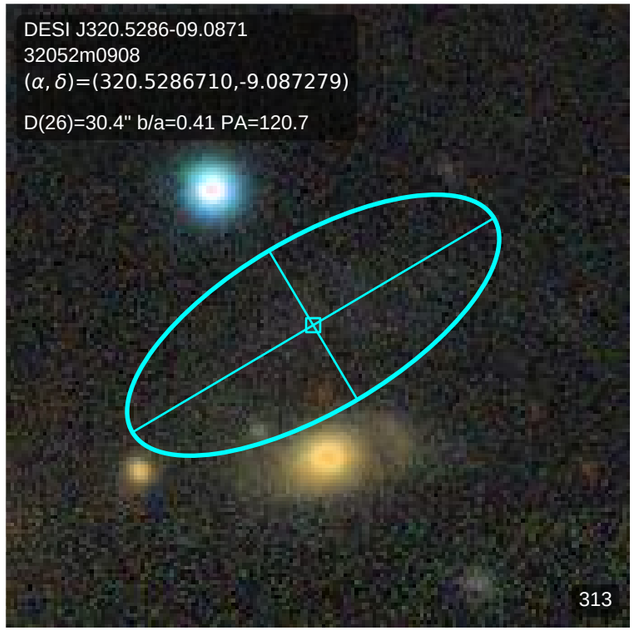

WISEA J024942.10-680246.1
04242m6804
(α, δ)=(42.4254946,-68.046110)
D(26)=30.4" b/a=0.47 PA=95.1
308

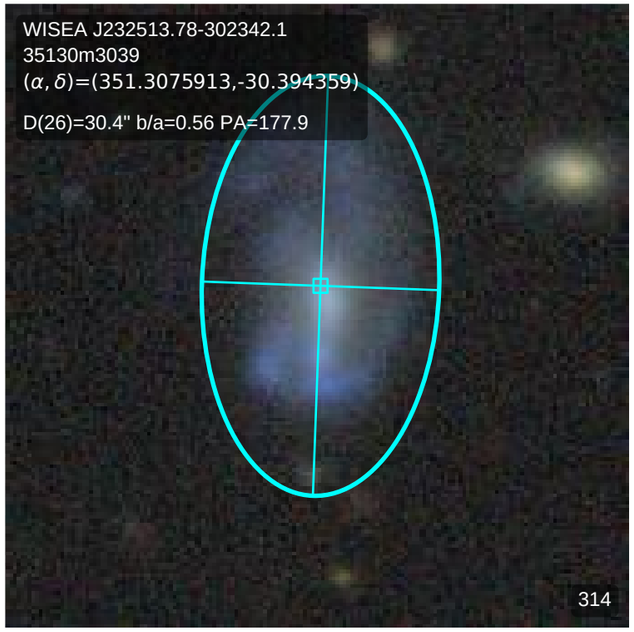

SDSS J152134.88+063358.6
23039p0656
(α, δ)=(230.3953777,6.566308)
D(26)=30.4" b/a=0.57 PA=120.2
309

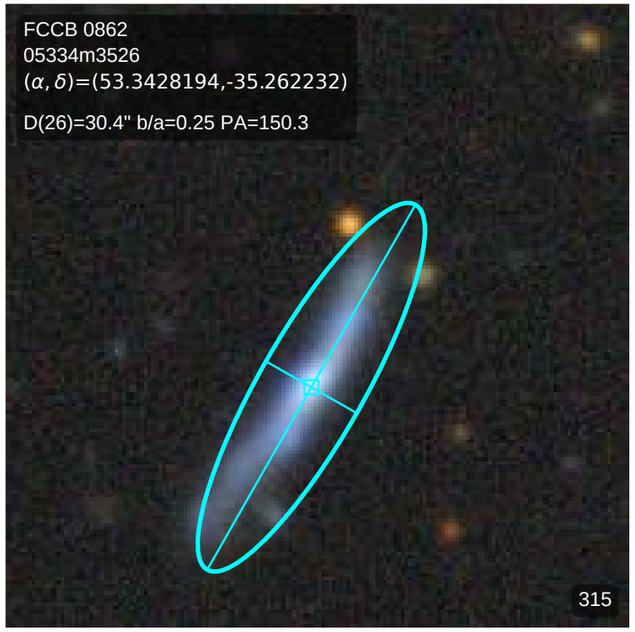

WISEA J114308.03-275309.7
17578m2788
(α, δ)=(175.7832997,-27.886178)
D(26)=30.4" b/a=0.58 PA=41.3
310

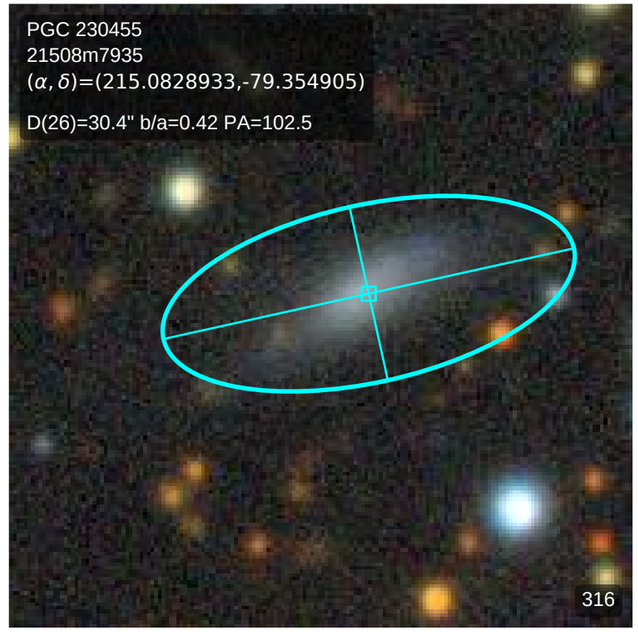

WISEA J054508.86-250110.8
08628m2501
(α, δ)=(86.2867577,-25.019692)
D(26)=30.4" b/a=0.42 PA=102.8
311

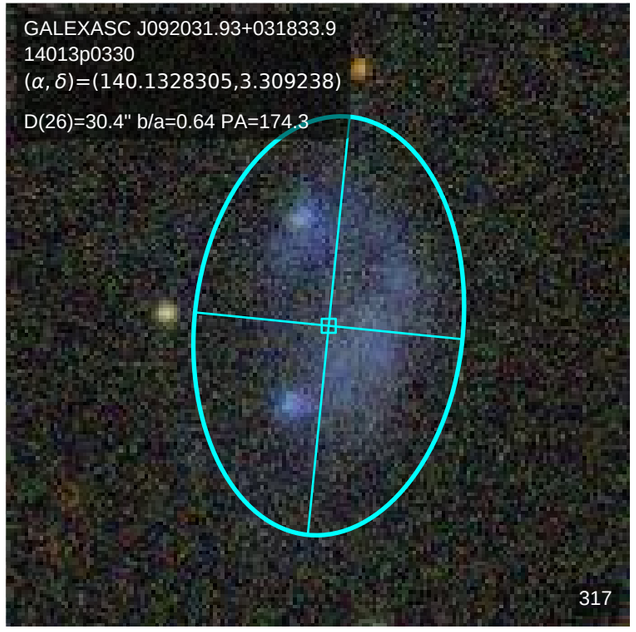

DESI J051.8232-57.0766
05182m5707
(α, δ)=(51.8232765,-57.076616)
D(26)=30.4" b/a=0.15 PA=0.3
312

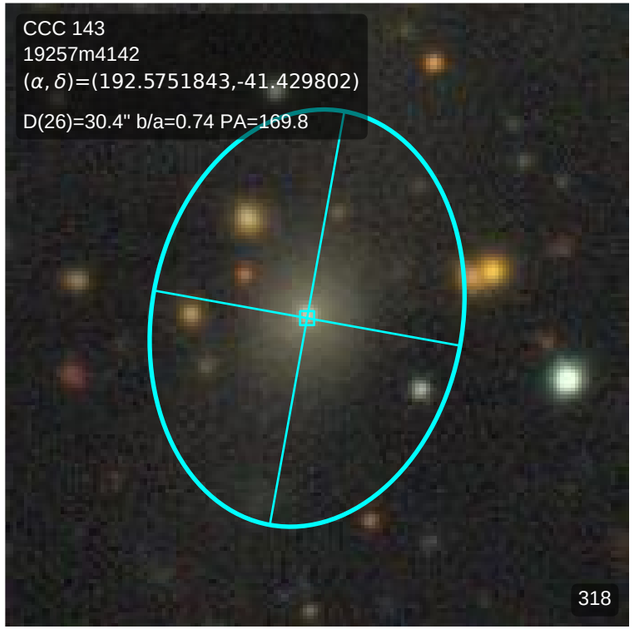

DESI J320.5286-09.0871
32052m0908
(α, δ)=(320.5286710,-9.087279)
D(26)=30.4" b/a=0.41 PA=120.7
313

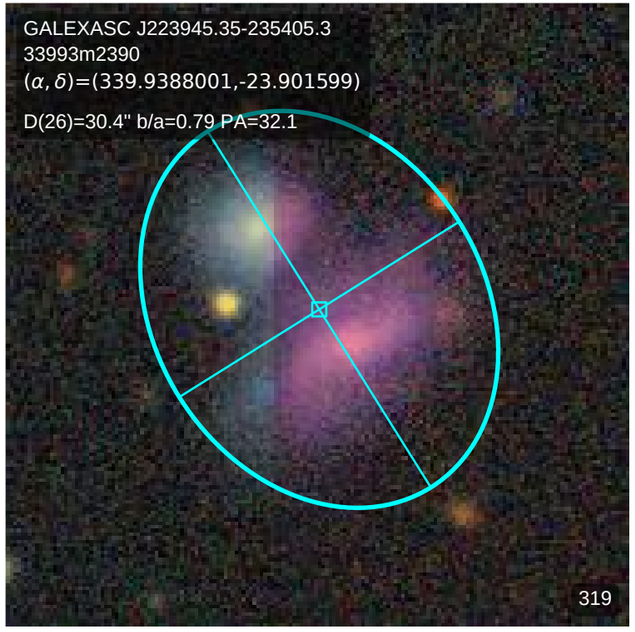

WISEA J232513.78-302342.1
35130m3039
(α, δ)=(351.3075913,-30.394359)
D(26)=30.4" b/a=0.56 PA=177.9
314

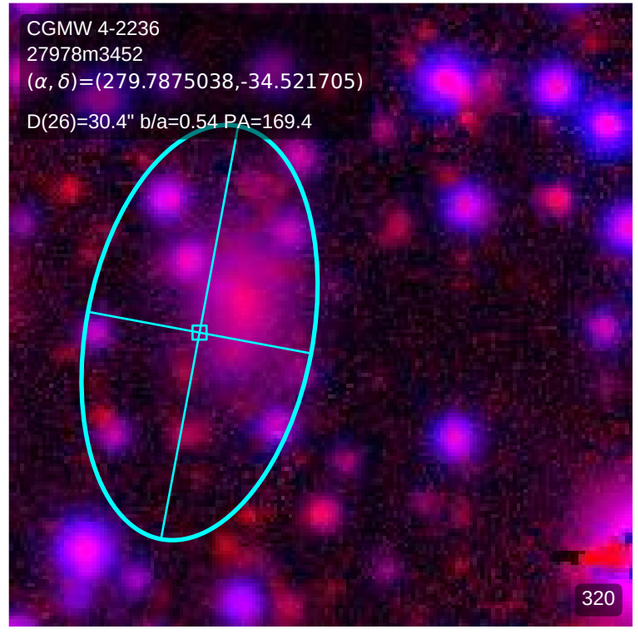

FCCB 0862
05334m3526
(α, δ)=(53.3428194,-35.262232)
D(26)=30.4" b/a=0.25 PA=150.3
315

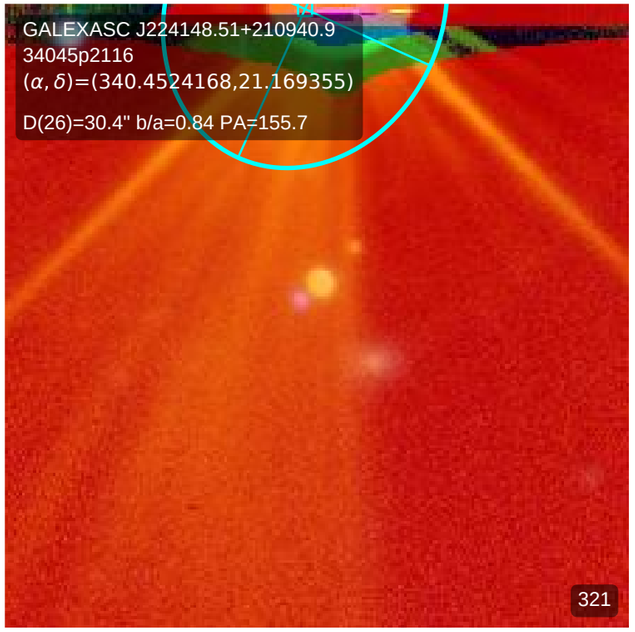

PGC 230455
21508m7935
(α, δ)=(215.0828933,-79.354905)
D(26)=30.4" b/a=0.42 PA=102.5
316

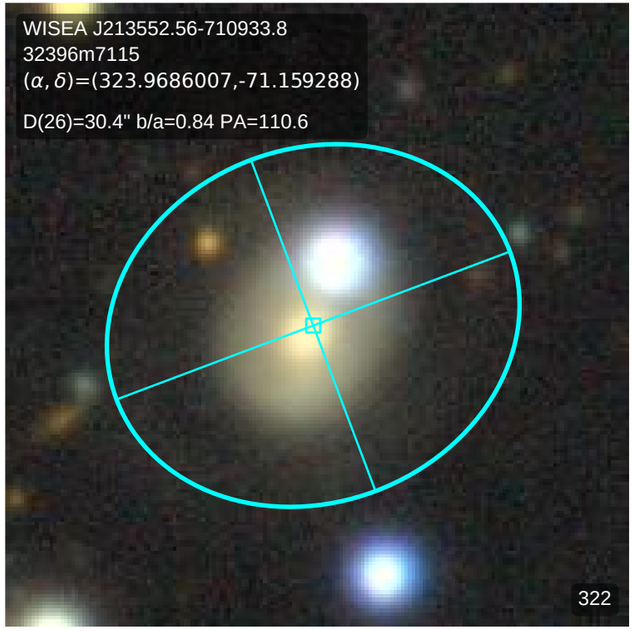

GALEXASC J092031.93+031833.9
14013p0330
(α, δ)=(140.1328305,3.309238)
D(26)=30.4" b/a=0.64 PA=174.3
317

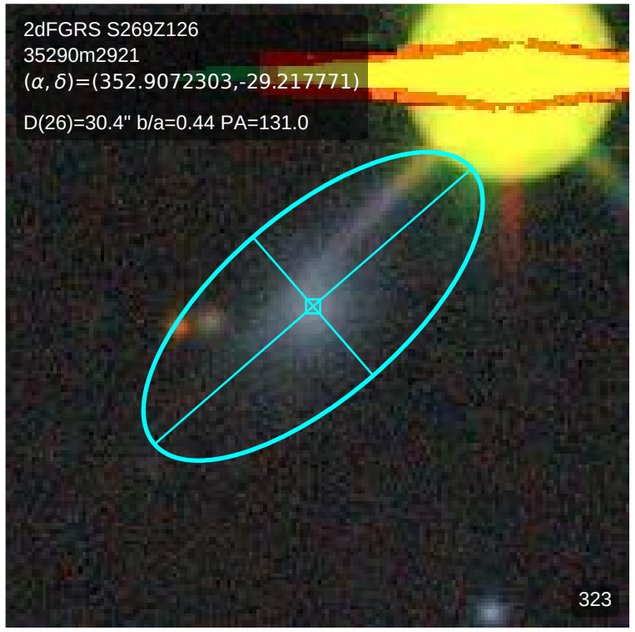

CCC 143
19257m4142
(α, δ)=(192.5751843,-41.429802)
D(26)=30.4" b/a=0.74 PA=169.8
318

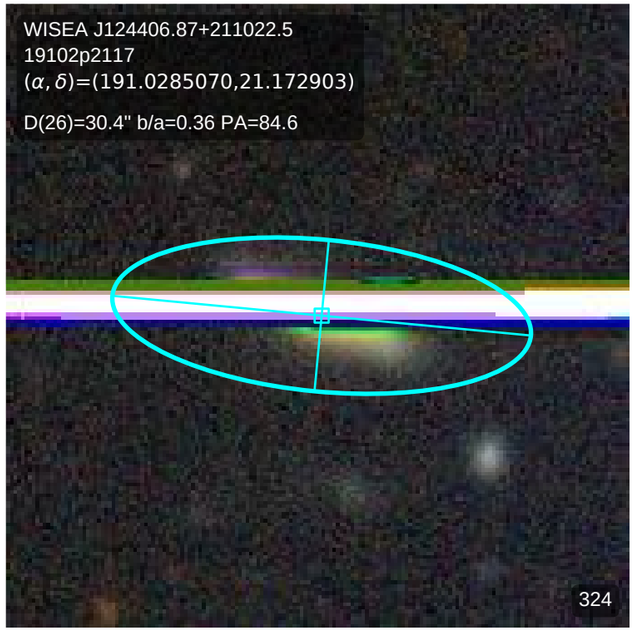

GALEXASC J223945.35-235405.3
33993m2390
(α, δ)=(339.9388001,-23.901599)
D(26)=30.4" b/a=0.79 PA=32.1
319

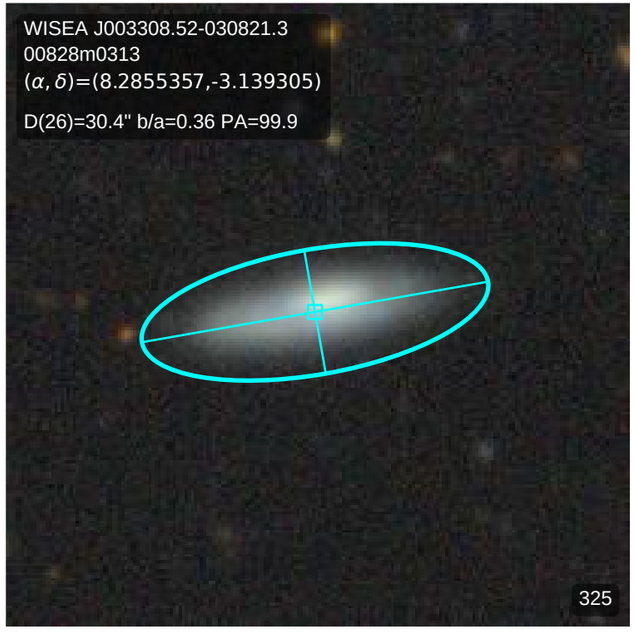

CGMW 4-2236
27978m3452
(α, δ)=(279.7875038,-34.521705)
D(26)=30.4" b/a=0.54 PA=169.4
320

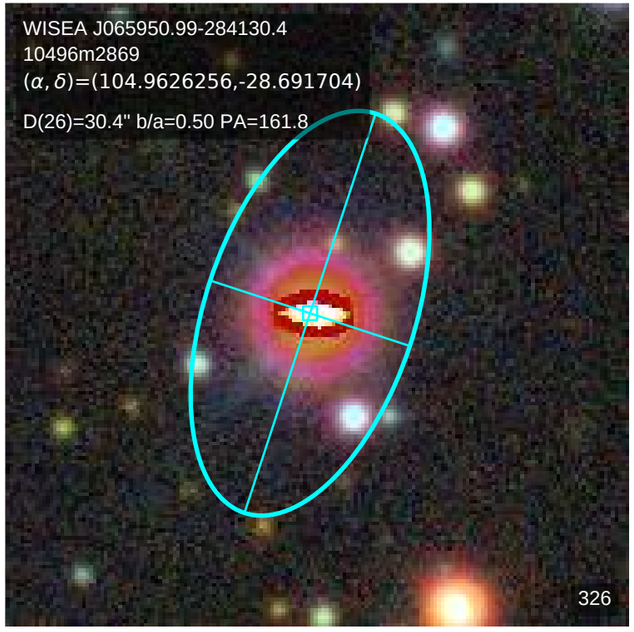

GALEXASC J224148.51+210940.9
34045p2116
(α, δ)=(340.4524168,21.169355)
D(26)=30.4" b/a=0.84 PA=155.7
321

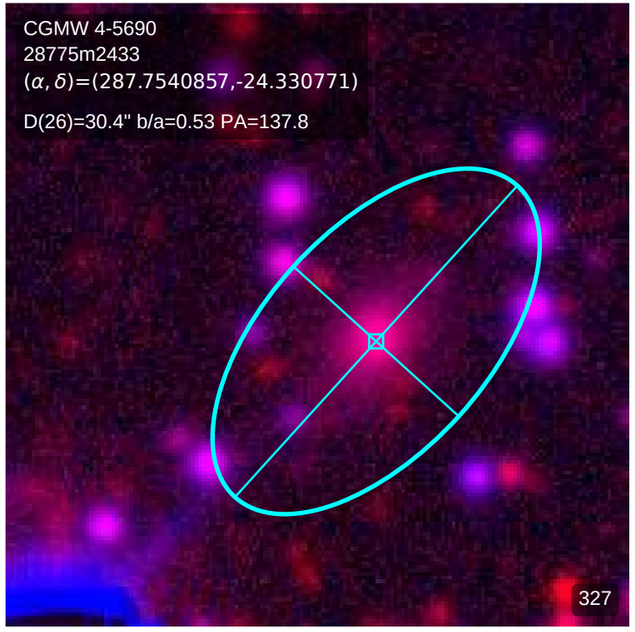

WISEA J213552.56-710933.8
32396m7115
(α, δ)=(323.9686007,-71.159288)
D(26)=30.4" b/a=0.84 PA=110.6
322

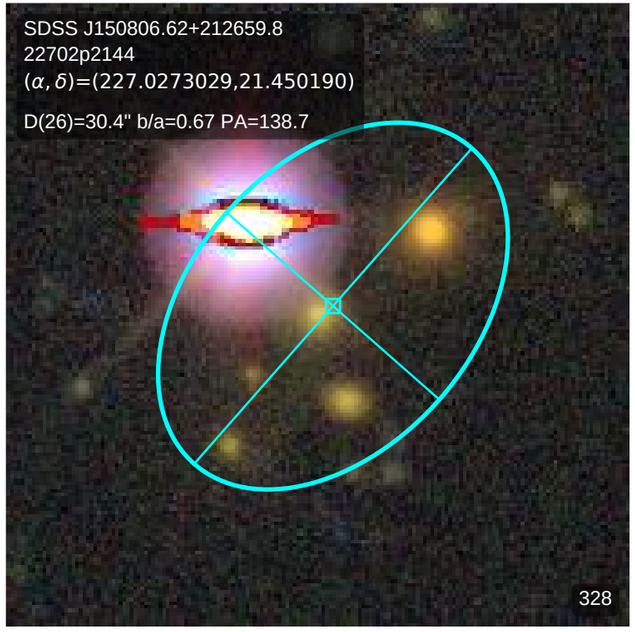

2dFGRS S269Z126
35290m2921
(α, δ)=(352.9072303,-29.217771)
D(26)=30.4" b/a=0.44 PA=131.0
323

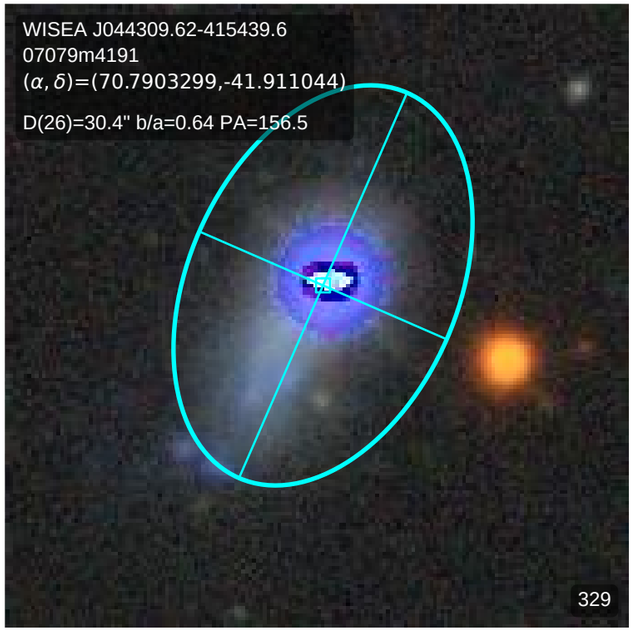

WISEA J124406.87+211022.5
19102p2117
(α, δ)=(191.0285070,21.172903)
D(26)=30.4" b/a=0.36 PA=84.6
324

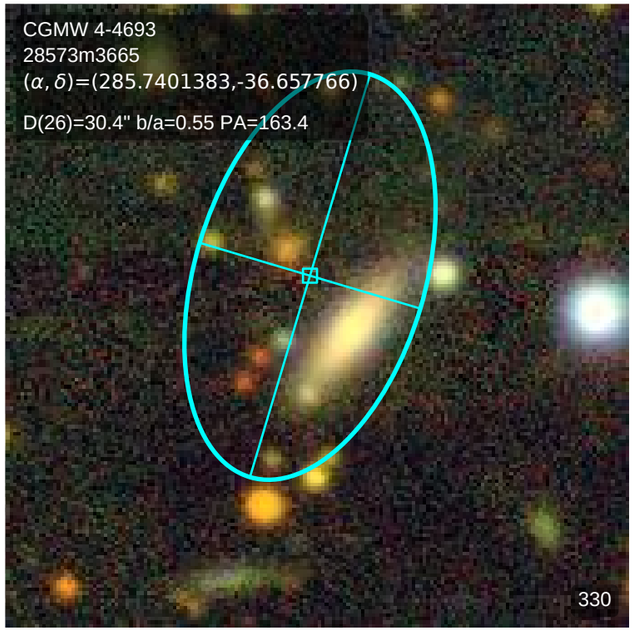

WISEA J003308.52-030821.3
00828m0313
(α, δ)=(8.2855357,-3.139305)
D(26)=30.4" b/a=0.36 PA=99.9
325

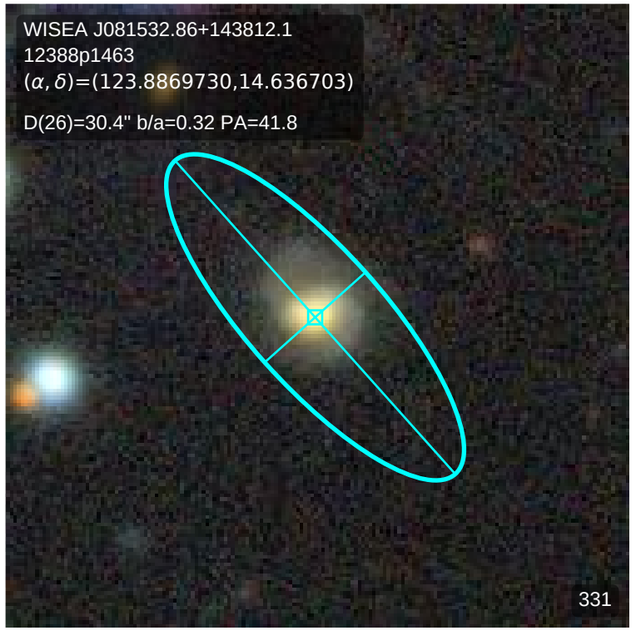

WISEA J065950.99-284130.4
10496m2869
(α, δ)=(104.9626256,-28.691704)
D(26)=30.4" b/a=0.50 PA=161.8
326

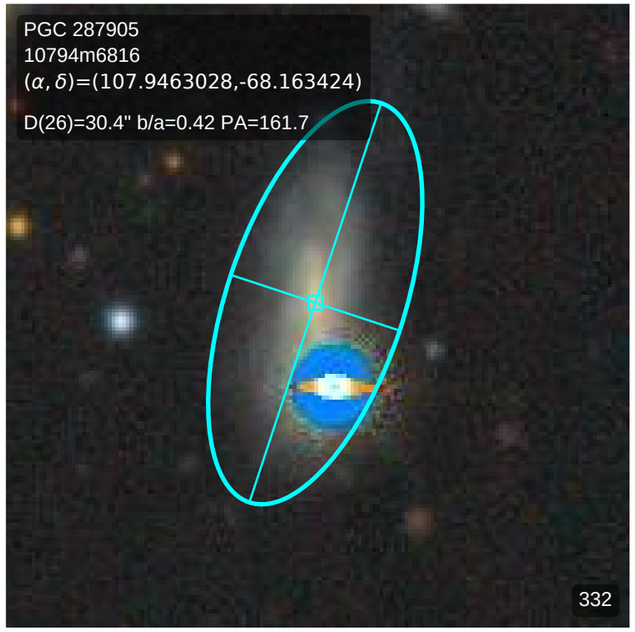

CGMW 4-5690
28775m2433
(α, δ)=(287.7540857,-24.330771)
D(26)=30.4" b/a=0.53 PA=137.8
327

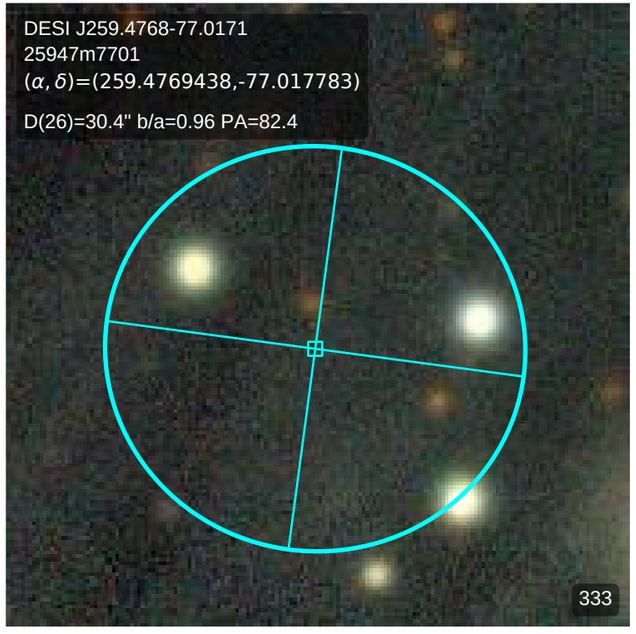

SDSS J150806.62+212659.8
22702p2144
(α, δ)=(227.0273029,21.450190)
D(26)=30.4" b/a=0.67 PA=138.7
328

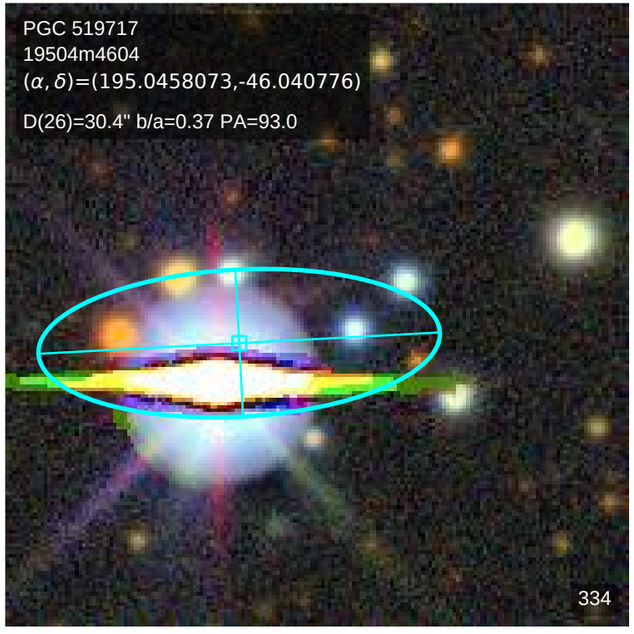

WISEA J044309.62-415439.6
07079m4191
(α, δ)=(70.7903299,-41.911044)
D(26)=30.4" b/a=0.64 PA=156.5
329

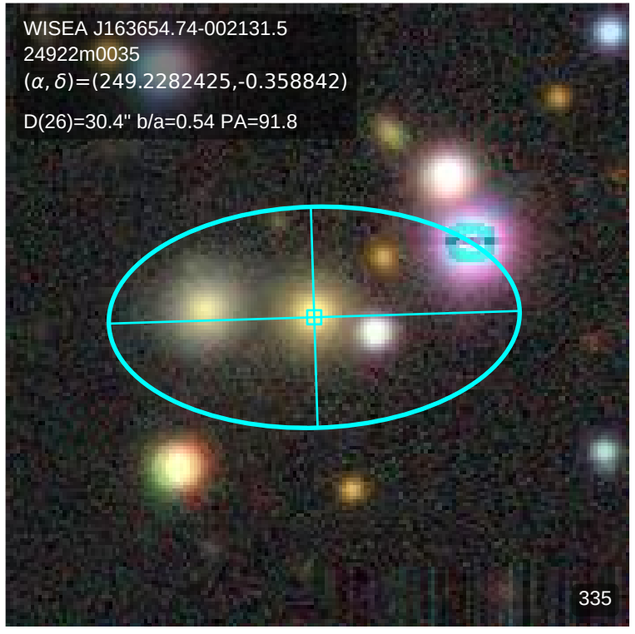

CGMW 4-4693
28573m3665
(α, δ)=(285.7401383,-36.657766)
D(26)=30.4" b/a=0.55 PA=163.4
330

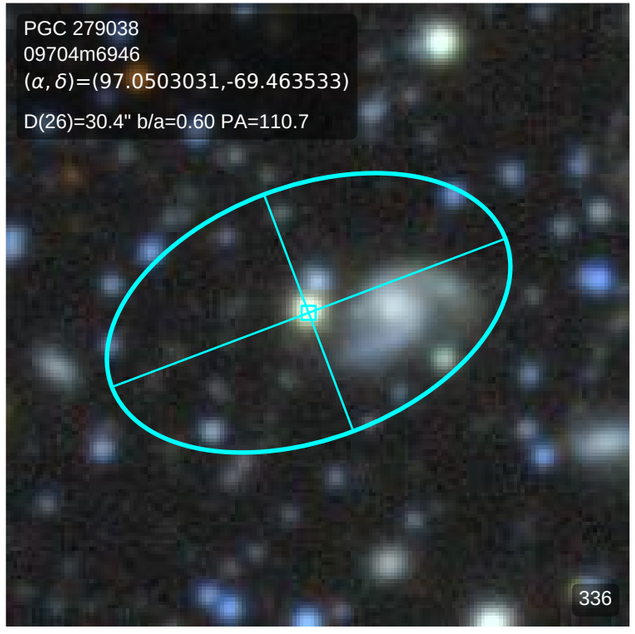

WISEA J081532.86+143812.1
12388p1463
(α, δ)=(123.8869730,14.636703)
D(26)=30.4" b/a=0.32 PA=41.8
331

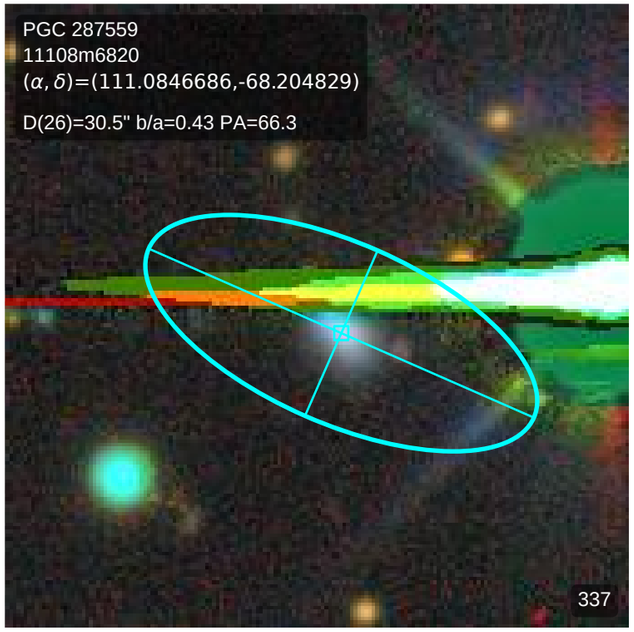

PGC 287905
10794m6816
(α, δ)=(107.9463028,-68.163424)
D(26)=30.4" b/a=0.42 PA=161.7
332

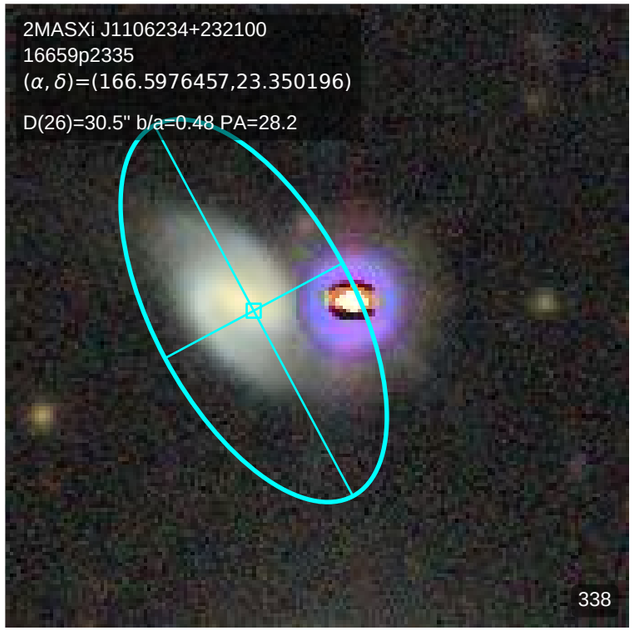

DESI J259.4768-77.0171
25947m7701
(α, δ)=(259.4769438,-77.017783)
D(26)=30.4" b/a=0.96 PA=82.4
333

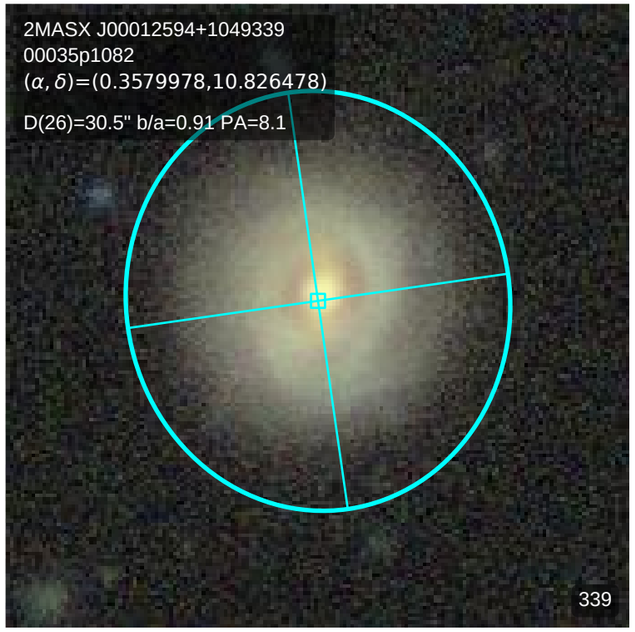

PGC 519717
19504m4604
(α, δ)=(195.0458073,-46.040776)
D(26)=30.4" b/a=0.37 PA=93.0
334

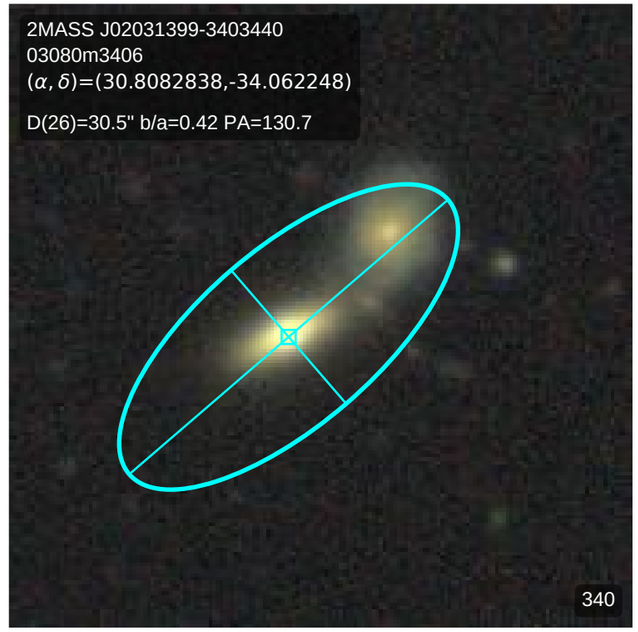

WISEA J163654.74-002131.5
24922m0035
(α, δ)=(249.2282425,-0.358842)
D(26)=30.4" b/a=0.54 PA=91.8
335

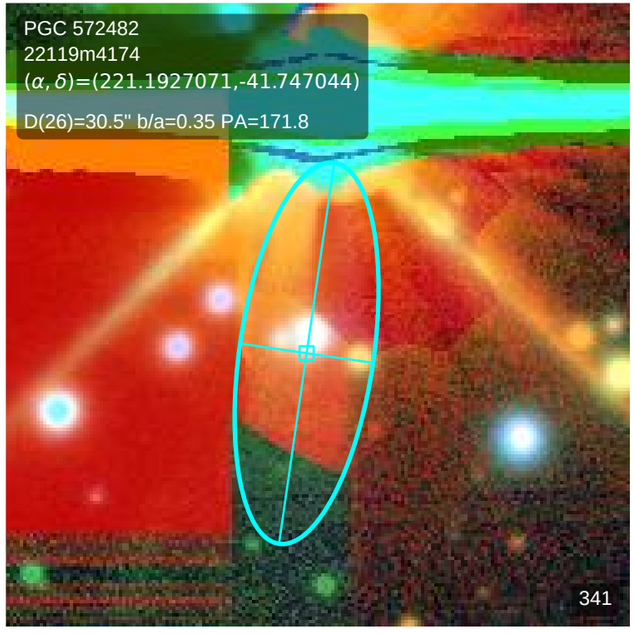

PGC 279038
09704m6946
(α, δ)=(97.0503031,-69.463533)
D(26)=30.4" b/a=0.60 PA=110.7
336

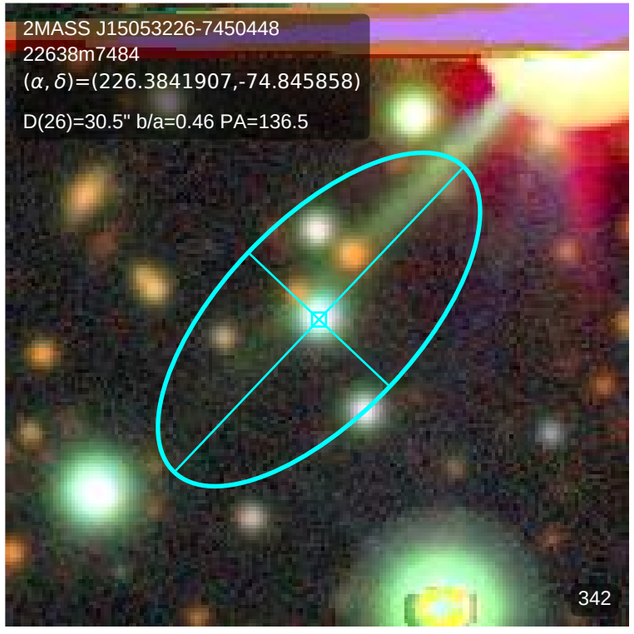

PGC 287559
11108m6820
(α, δ)=(111.0846686,-68.204829)
D(26)=30.5" b/a=0.43 PA=66.3
337

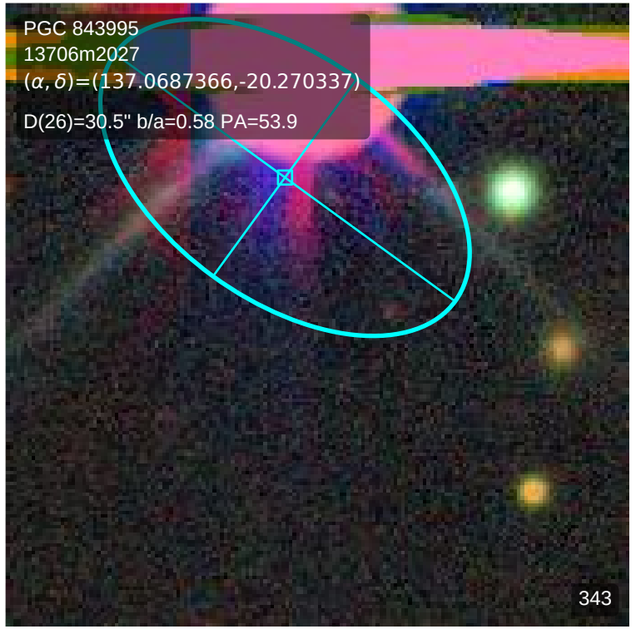

2MASXi J1106234+232100
16659p2335
(α, δ)=(166.5976457,23.350196)
D(26)=30.5" b/a=0.48 PA=28.2
338

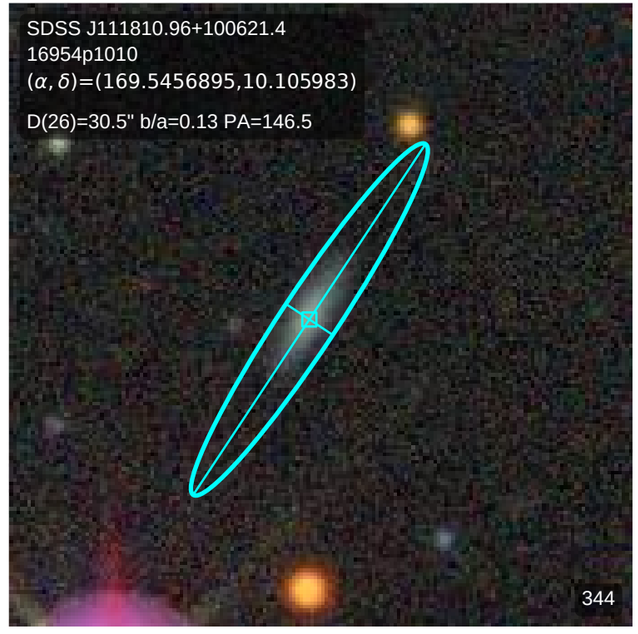

2MASX J00012594+1049339
00035p1082
(α, δ)=(0.3579978,10.826478)
D(26)=30.5" b/a=0.91 PA=8.1
339

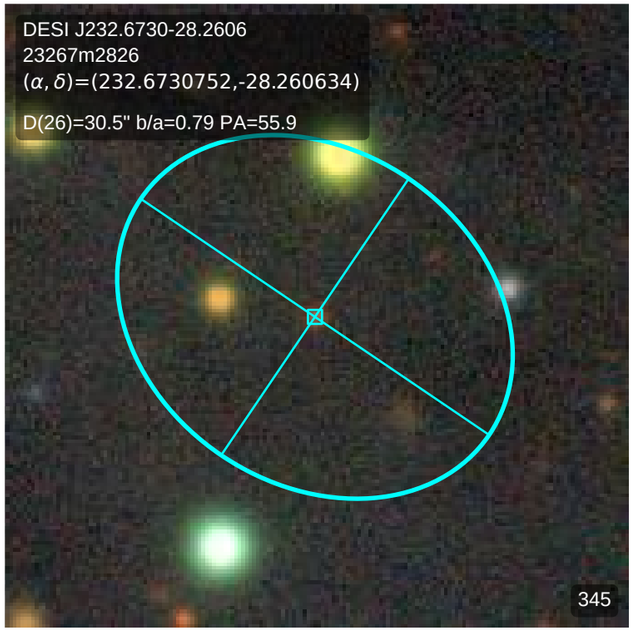

2MASS J02031399-3403440
03080m3406
(α, δ)=(30.8082838,-34.062248)
D(26)=30.5" b/a=0.42 PA=130.7
340

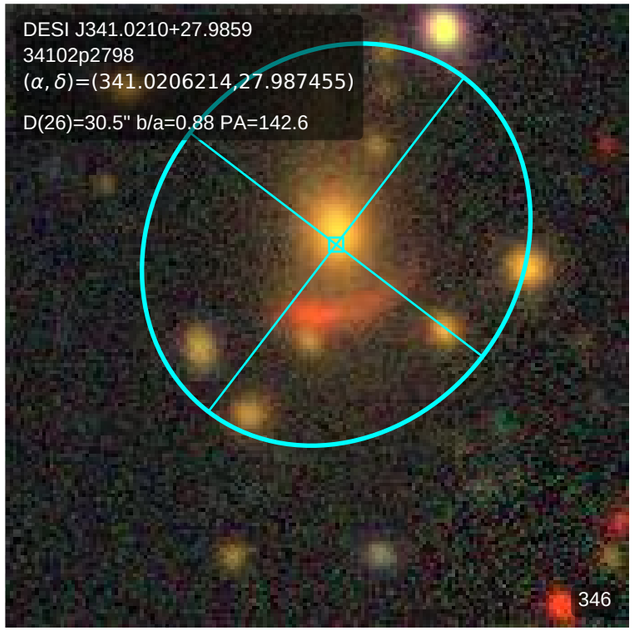

PGC 572482
22119m4174
(α, δ)=(221.1927071,-41.747044)
D(26)=30.5" b/a=0.35 PA=171.8
341

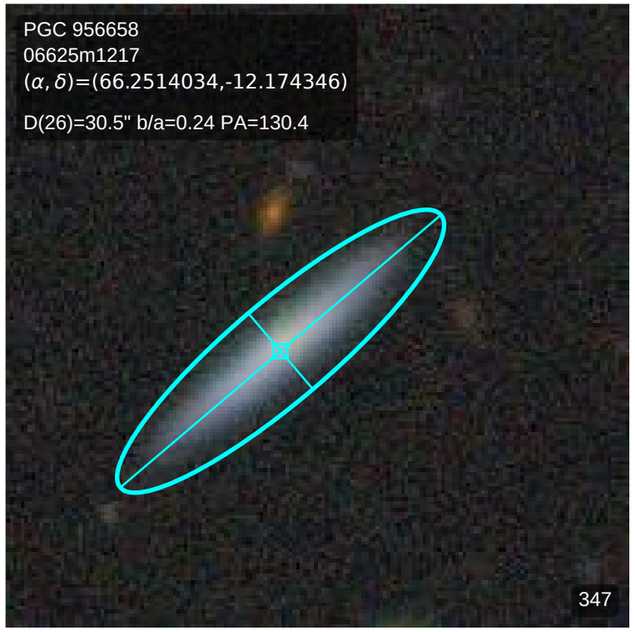

2MASS J15053226-7450448
22638m7484
(α, δ)=(226.3841907,-74.845858)
D(26)=30.5" b/a=0.46 PA=136.5
342

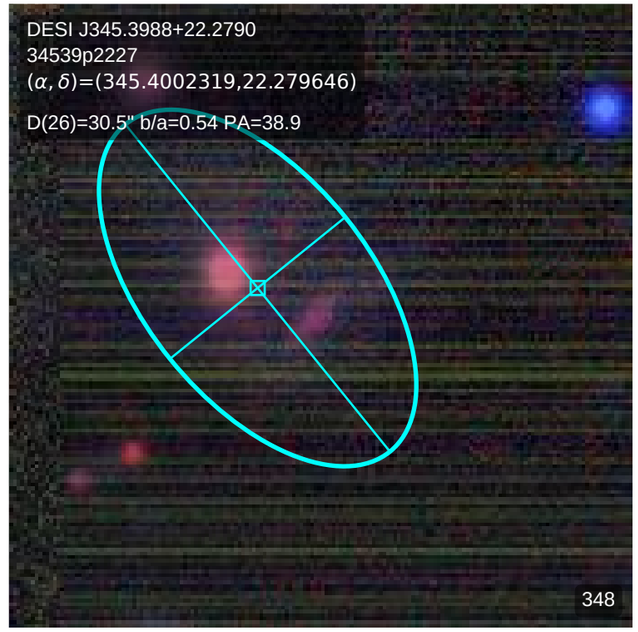

PGC 843995
13706m2027
(α, δ)=(137.0687366,-20.270337)
D(26)=30.5" b/a=0.58 PA=53.9
343

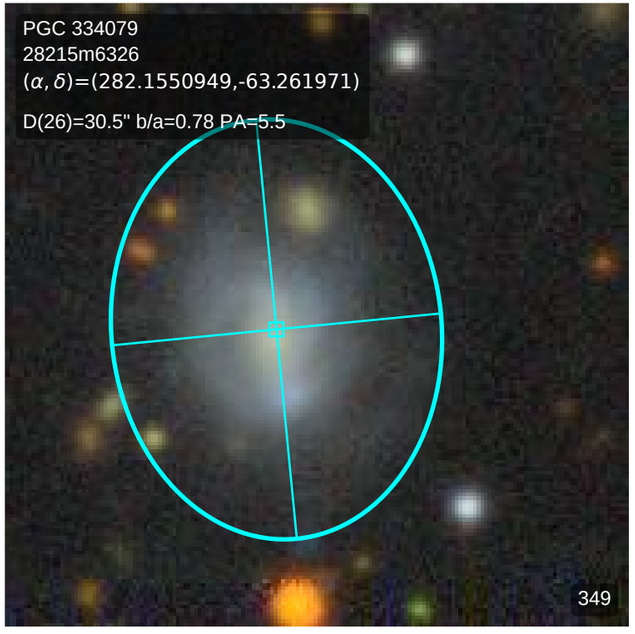

SDSS J111810.96+100621.4
16954p1010
(α, δ)=(169.5456895,10.105983)
D(26)=30.5" b/a=0.13 PA=146.5
344

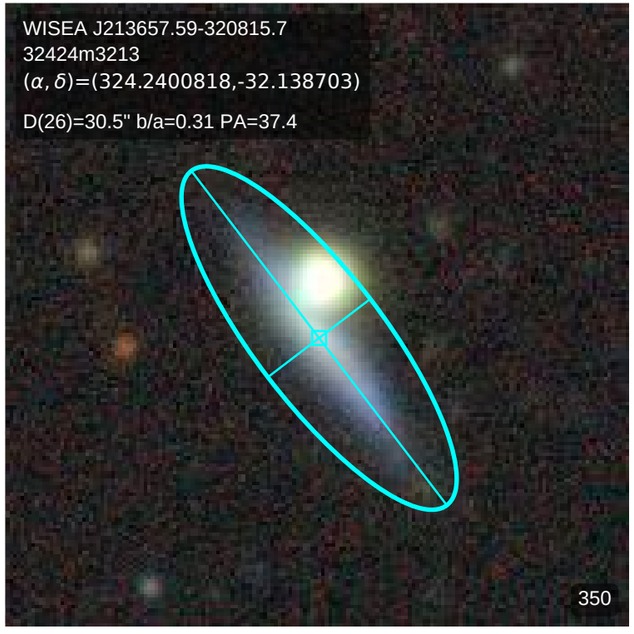

DESI J232.6730-28.2606
23267m2826
(α, δ)=(232.6730752,-28.260634)
D(26)=30.5" b/a=0.79 PA=55.9
345

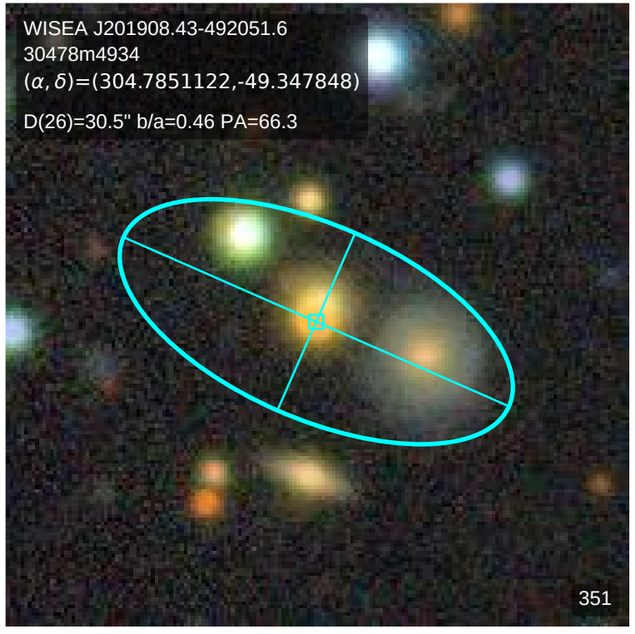

DESI J341.0210+27.9859
34102p2798
(α, δ)=(341.0206214,27.987455)
D(26)=30.5" b/a=0.88 PA=142.6
346

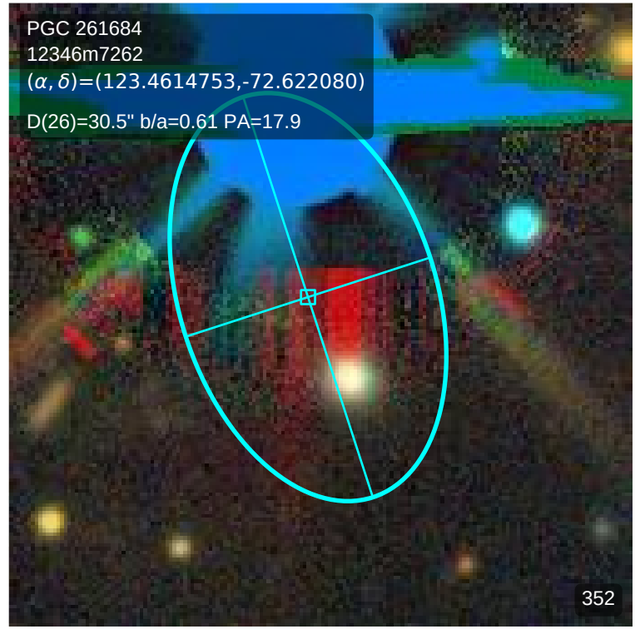

PGC 956658
06625m1217
(α, δ)=(66.2514034,-12.174346)
D(26)=30.5" b/a=0.24 PA=130.4
347

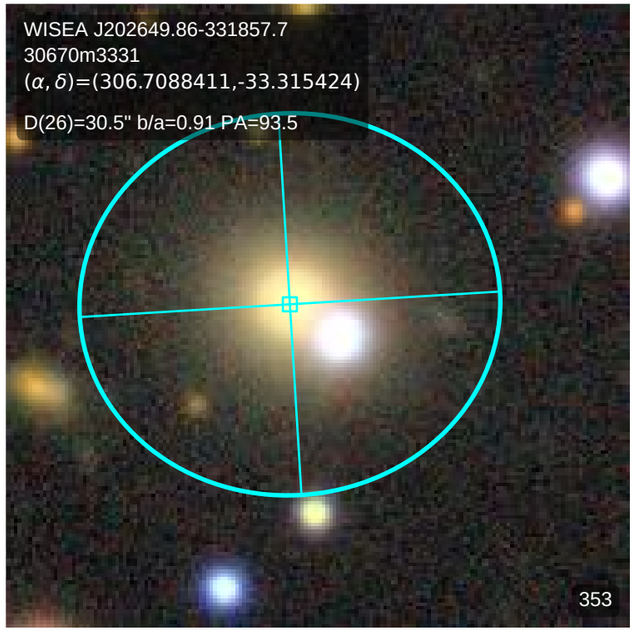

DESI J345.3988+22.2790
34539p2227
(α, δ)=(345.4002319,22.279646)
D(26)=30.5" b/a=0.54 PA=38.9
348

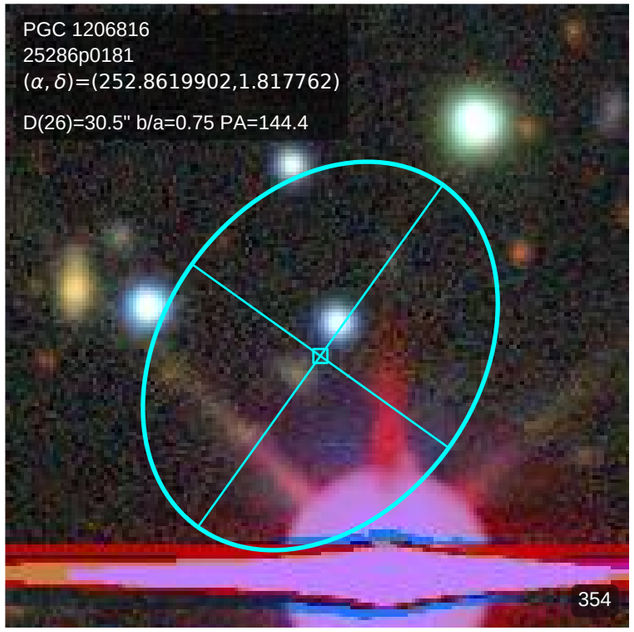

PGC 334079
28215m6326
(α, δ)=(282.1550949,-63.261971)
D(26)=30.5" b/a=0.78 PA=5.5
349

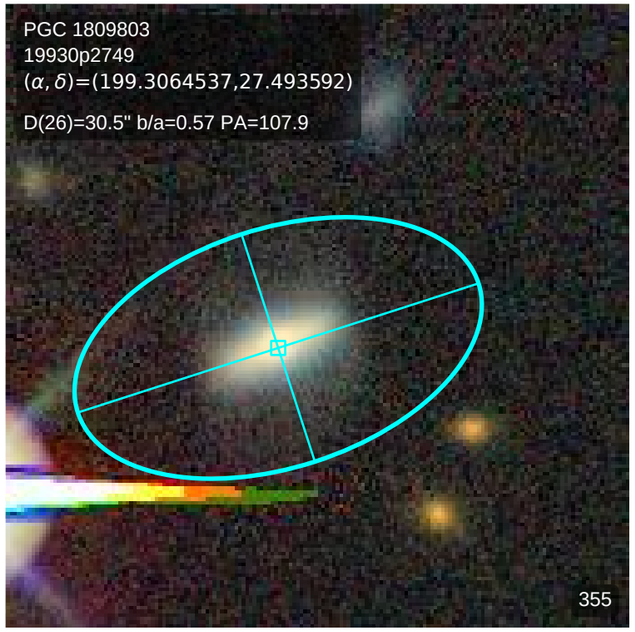

WISEA J213657.59-320815.7
32424m3213
(α, δ)=(324.2400818,-32.138703)
D(26)=30.5" b/a=0.31 PA=37.4
350

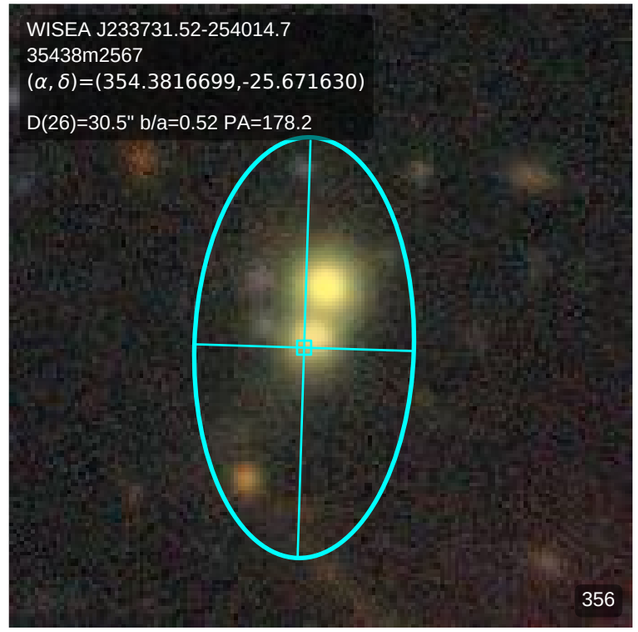

WISEA J201908.43-492051.6
30478m4934
(α, δ)=(304.7851122,-49.347848)
D(26)=30.5" b/a=0.46 PA=66.3
351

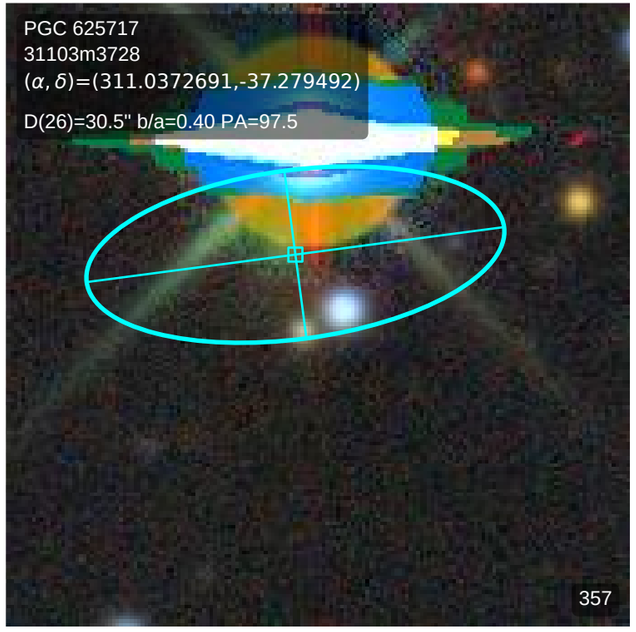

PGC 261684
12346m7262
(α, δ)=(123.4614753,-72.622080)
D(26)=30.5" b/a=0.61 PA=17.9
352

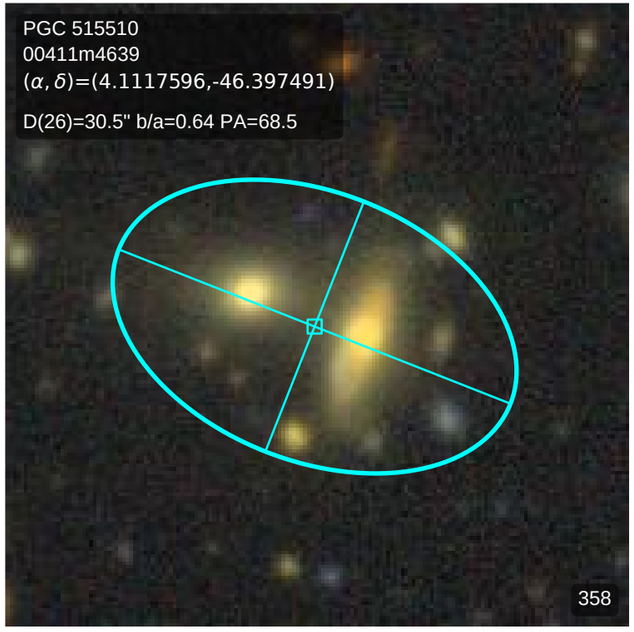

WISEA J202649.86-331857.7
30670m3331
(α, δ)=(306.7088411,-33.315424)
D(26)=30.5" b/a=0.91 PA=93.5
353

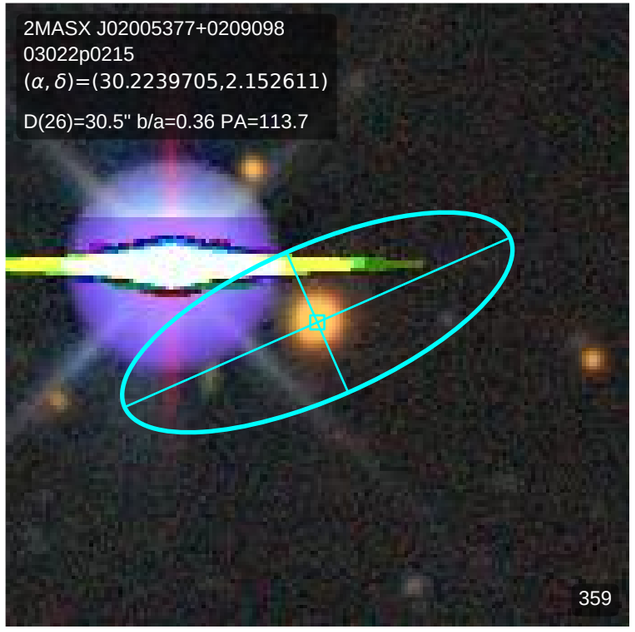

PGC 1206816
25286p0181
(α, δ)=(252.8619902,1.817762)
D(26)=30.5" b/a=0.75 PA=144.4
354

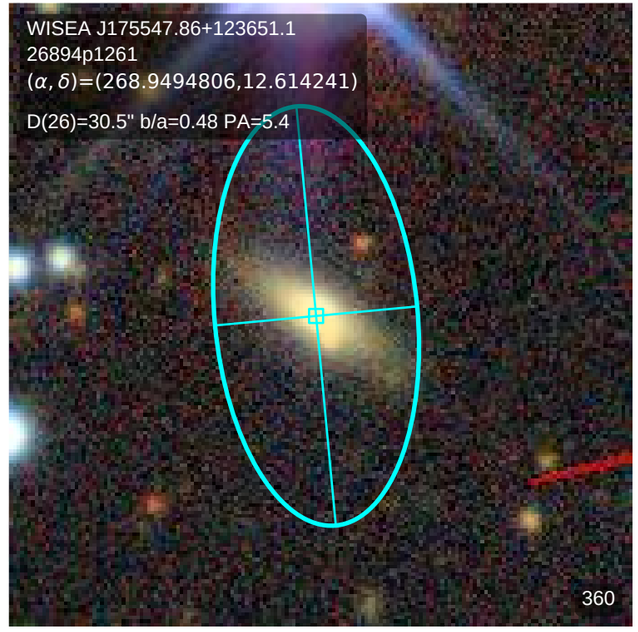

PGC 1809803
19930p2749
(α, δ)=(199.3064537,27.493592)
D(26)=30.5" b/a=0.57 PA=107.9
355

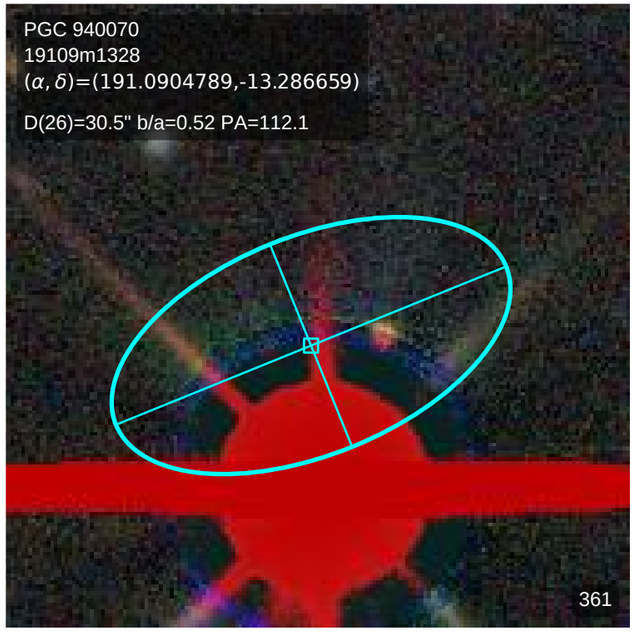

WISEA J233731.52-254014.7
35438m2567
(α, δ)=(354.3816699,-25.671630)
D(26)=30.5" b/a=0.52 PA=178.2
356

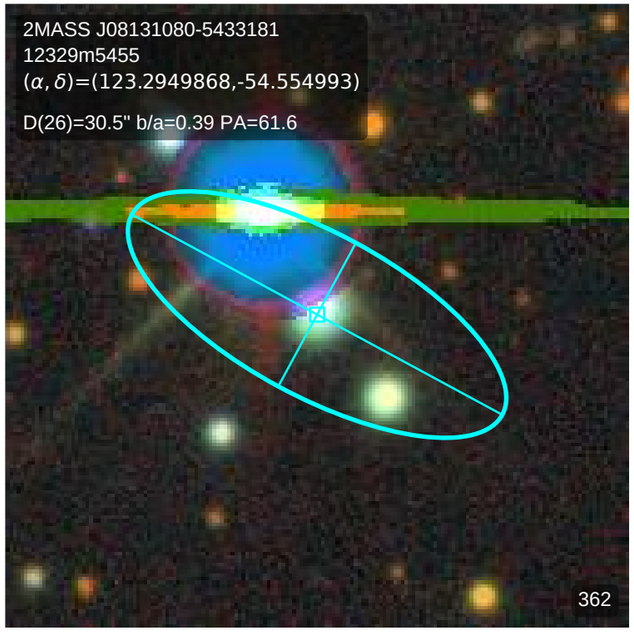

PGC 625717
31103m3728
(α, δ)=(311.0372691,-37.279492)
D(26)=30.5" b/a=0.40 PA=97.5
357

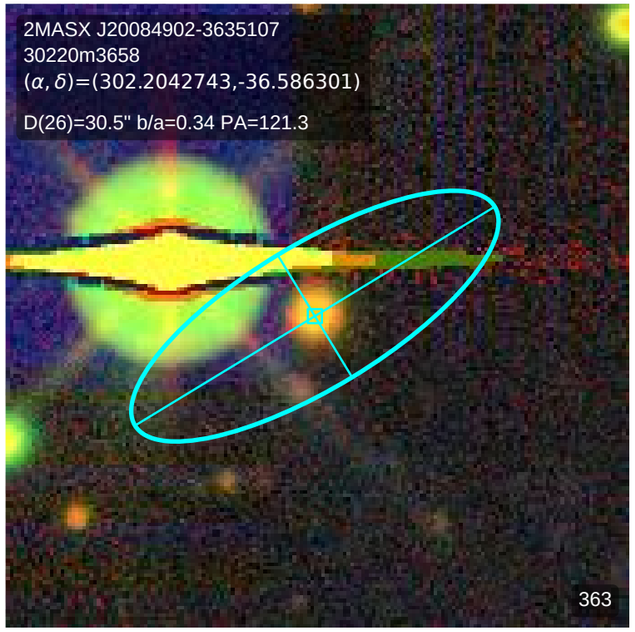

PGC 515510
00411m4639
(α, δ)=(4.1117596,-46.397491)
D(26)=30.5" b/a=0.64 PA=68.5
358

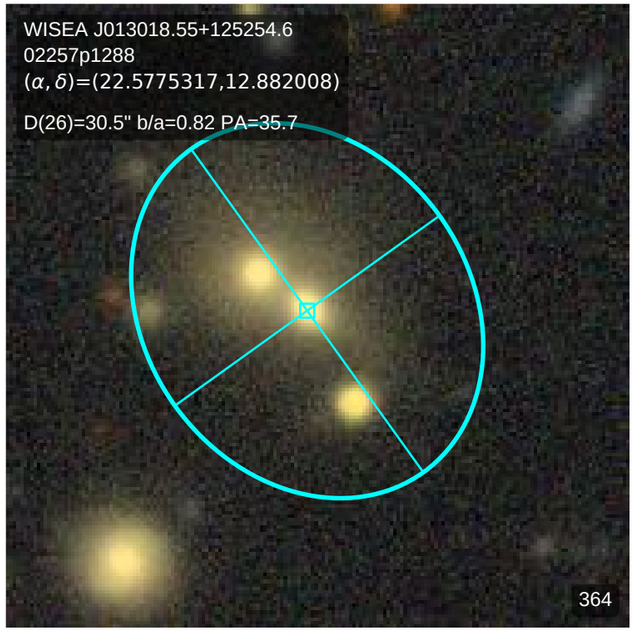

2MASX J02005377+0209098
03022p0215
(α, δ)=(30.2239705,2.152611)
D(26)=30.5" b/a=0.36 PA=113.7
359

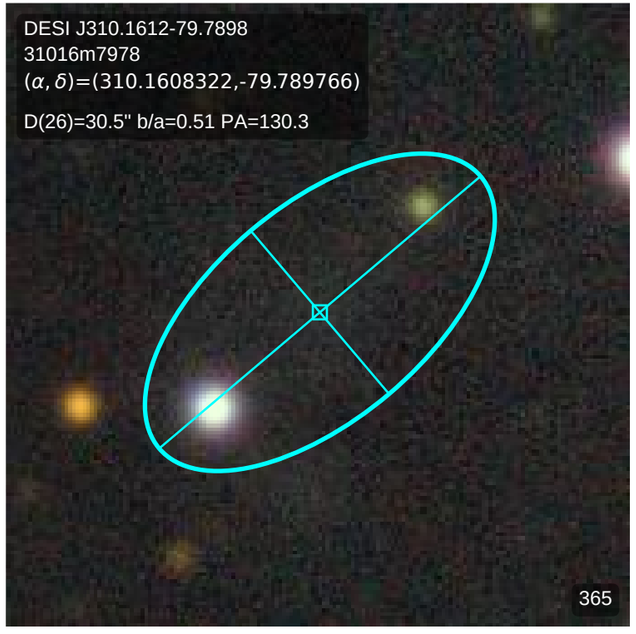

WISEA J175547.86+123651.1
26894p1261
(α, δ)=(268.9494806,12.614241)
D(26)=30.5" b/a=0.48 PA=5.4
360

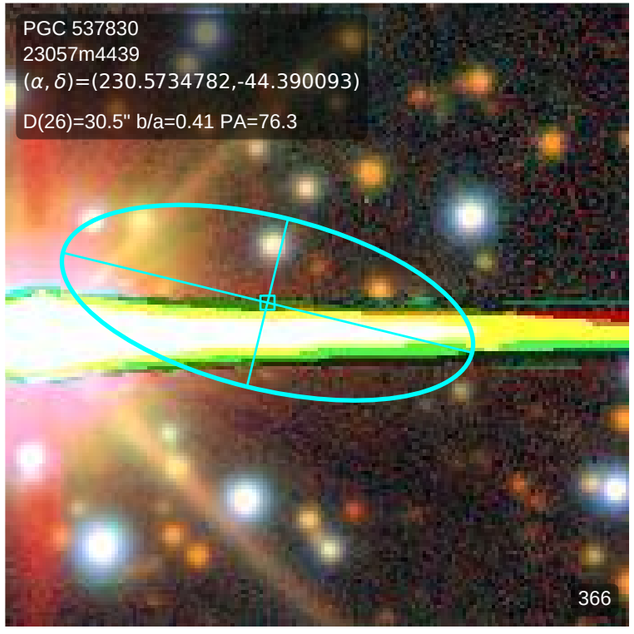

PGC 940070
19109m1328
(α, δ)=(191.0904789,-13.286659)
D(26)=30.5" b/a=0.52 PA=112.1
361

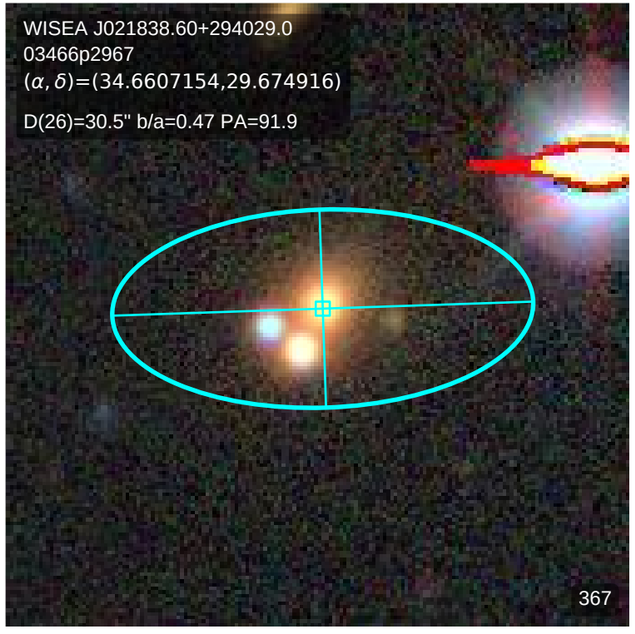

2MASS J08131080-5433181
12329m5455
(α, δ)=(123.2949868,-54.554993)
D(26)=30.5" b/a=0.39 PA=61.6
362

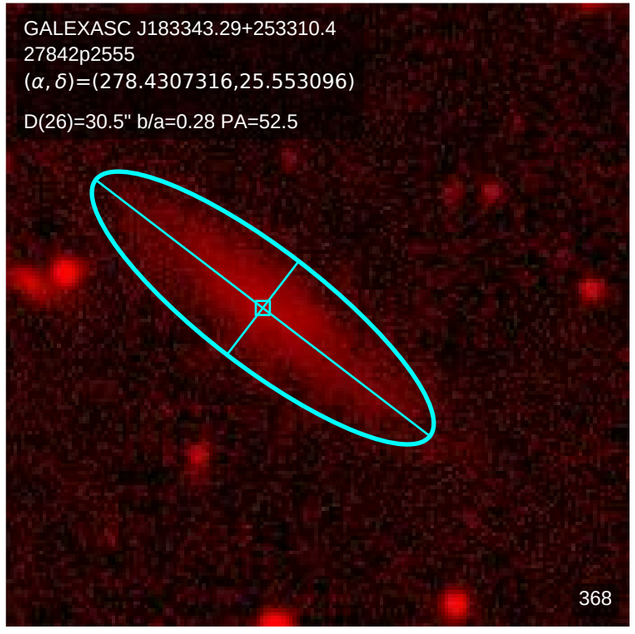

2MASX J20084902-3635107
30220m3658
(α, δ)=(302.2042743,-36.586301)
D(26)=30.5" b/a=0.34 PA=121.3
363

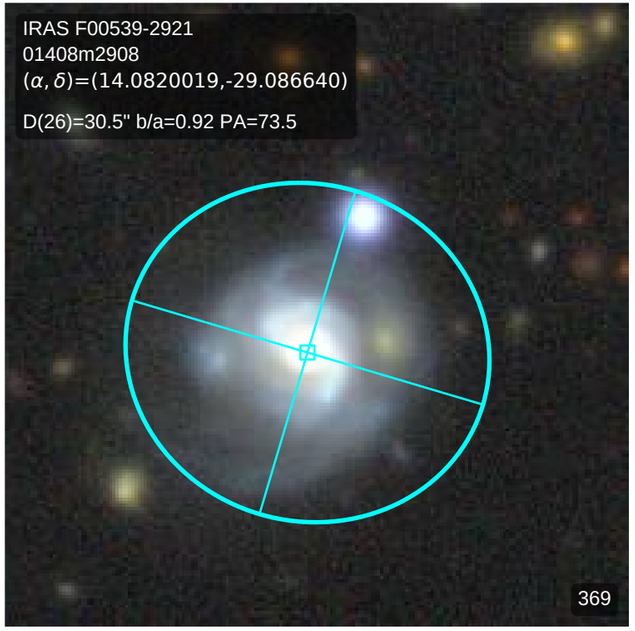

WISEA J013018.55+125254.6
02257p1288
(α, δ)=(22.5775317,12.882008)
D(26)=30.5" b/a=0.82 PA=35.7
364

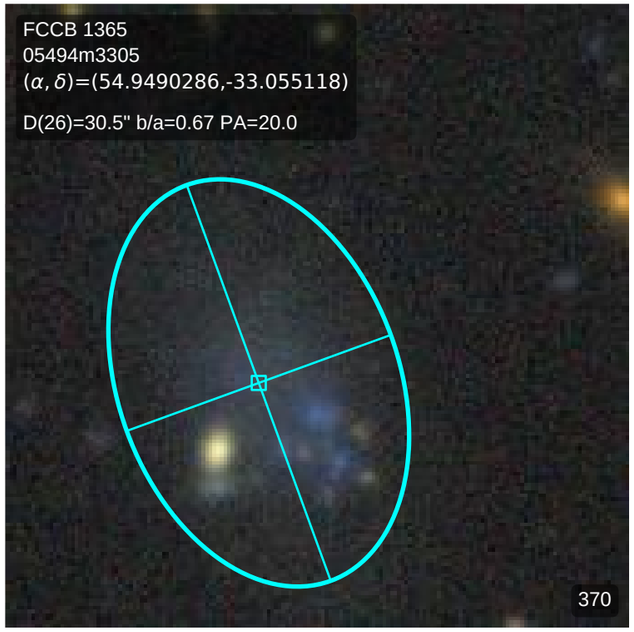

DESI J310.1612-79.7898
31016m7978
(α, δ)=(310.1608322,-79.789766)
D(26)=30.5" b/a=0.51 PA=130.3
365

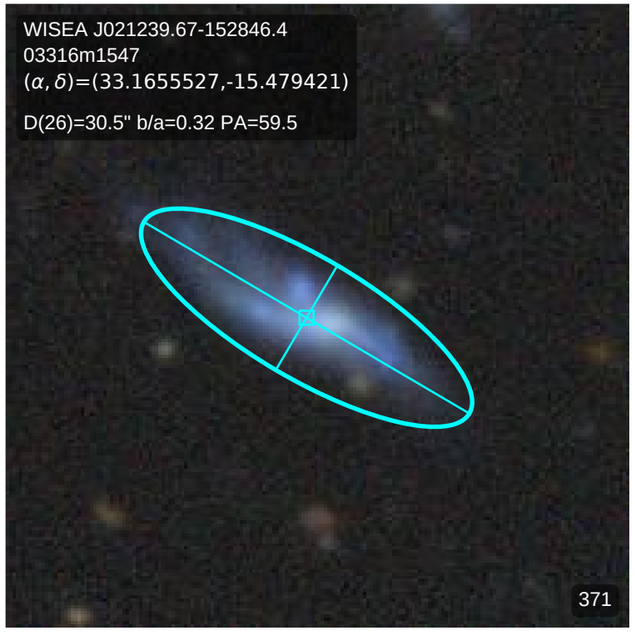

PGC 537830
23057m4439
(α, δ)=(230.5734782,-44.390093)
D(26)=30.5" b/a=0.41 PA=76.3
366

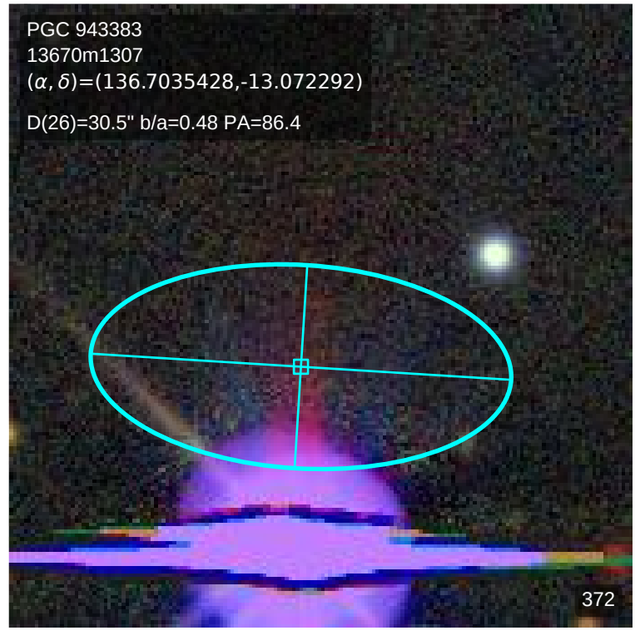

WISEA J021838.60+294029.0
03466p2967
(α, δ)=(34.6607154,29.674916)
D(26)=30.5" b/a=0.47 PA=91.9
367

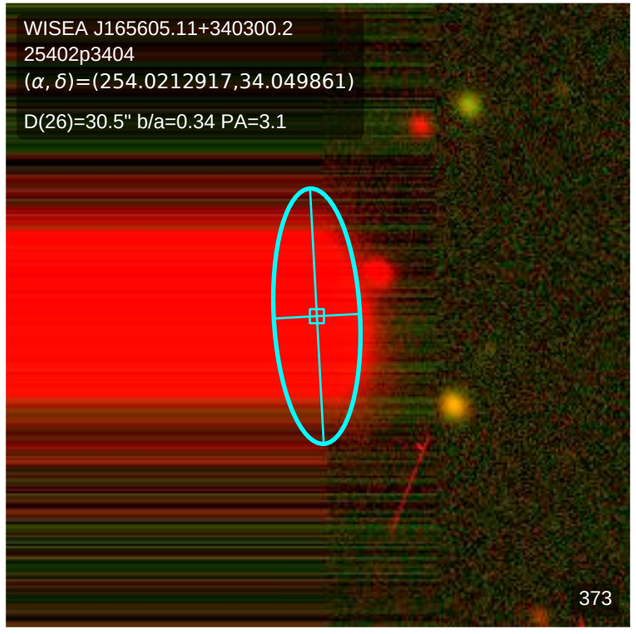

GALEXASC J183343.29+253310.4
27842p2555
(α, δ)=(278.4307316,25.553096)
D(26)=30.5" b/a=0.28 PA=52.5
368

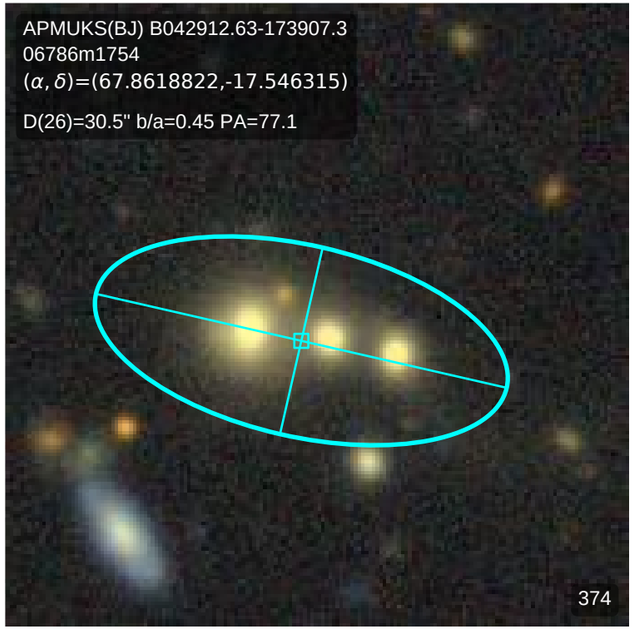

IRAS F00539-2921
01408m2908
(α, δ)=(14.0820019,-29.086640)
D(26)=30.5" b/a=0.92 PA=73.5
369

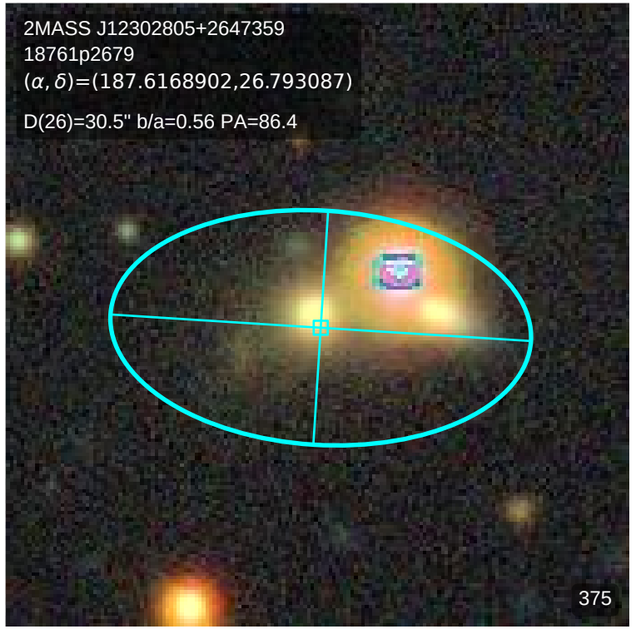

FCCB 1365
05494m3305
(α, δ)=(54.9490286,-33.055118)
D(26)=30.5" b/a=0.67 PA=20.0
370

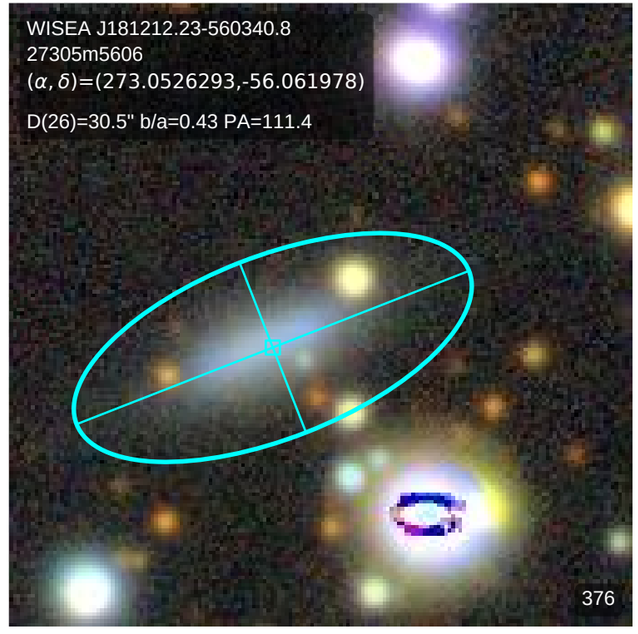

WISEA J021239.67-152846.4
03316m1547
(α, δ)=(33.1655527,-15.479421)
D(26)=30.5" b/a=0.32 PA=59.5
371

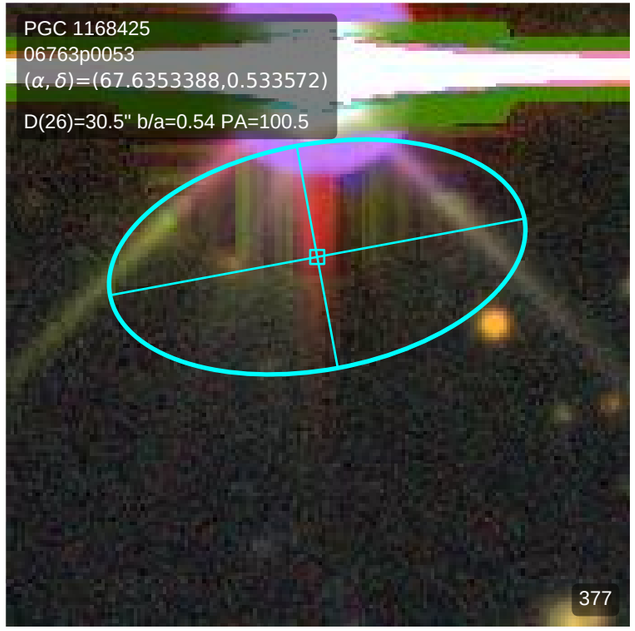

PGC 943383
13670m1307
(α, δ)=(136.7035428,-13.072292)
D(26)=30.5" b/a=0.48 PA=86.4
372

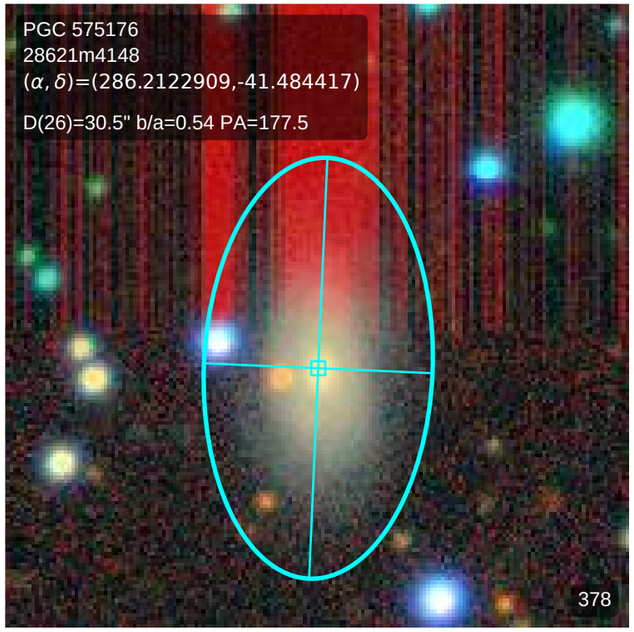

WISEA J165605.11+340300.2
25402p3404
(α, δ)=(254.0212917,34.049861)
D(26)=30.5" b/a=0.34 PA=3.1
373

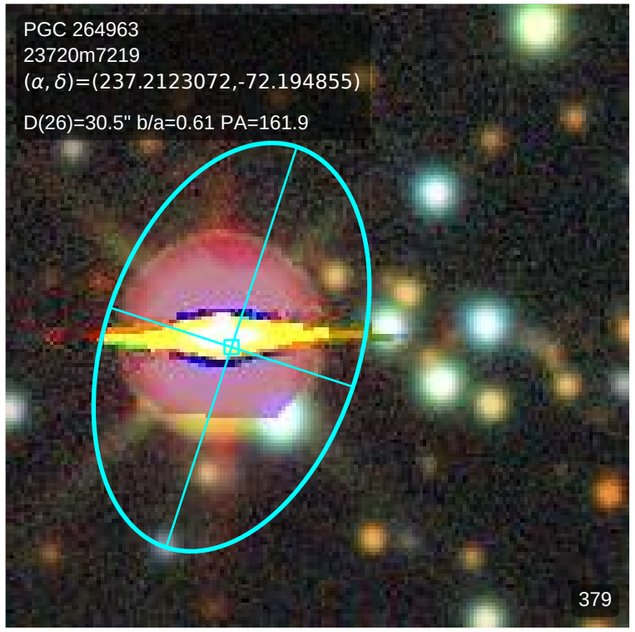

APMUKS(BJ) B042912.63-173907.3
06786m1754
(α, δ)=(67.8618822,-17.546315)
D(26)=30.5" b/a=0.45 PA=77.1
374

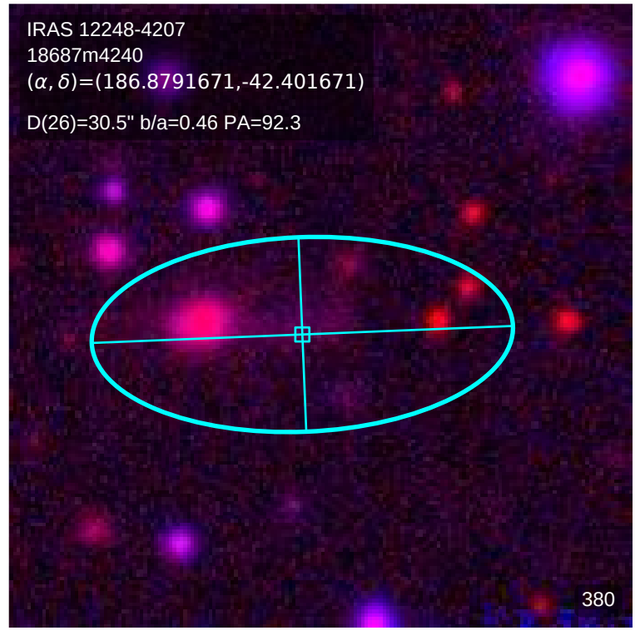

2MASS J12302805+2647359
18761p2679
(α, δ)=(187.6168902,26.793087)
D(26)=30.5" b/a=0.56 PA=86.4
375

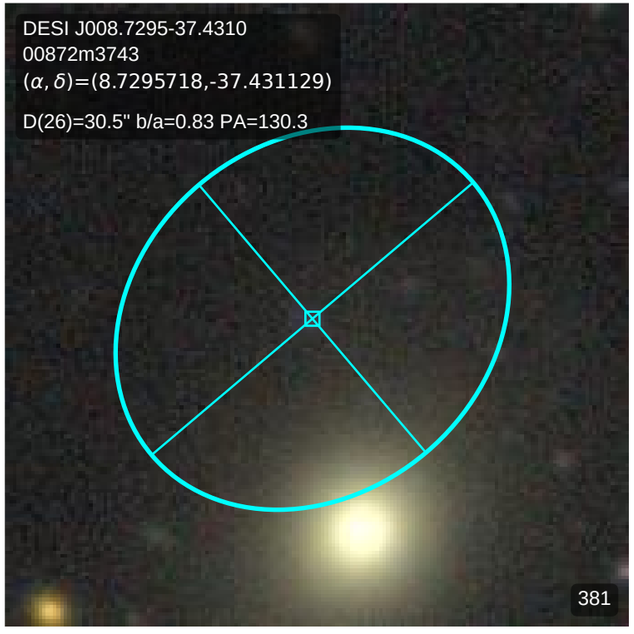

WISEA J181212.23-560340.8
27305m5606
(α, δ)=(273.0526293,-56.061978)
D(26)=30.5" b/a=0.43 PA=111.4
376

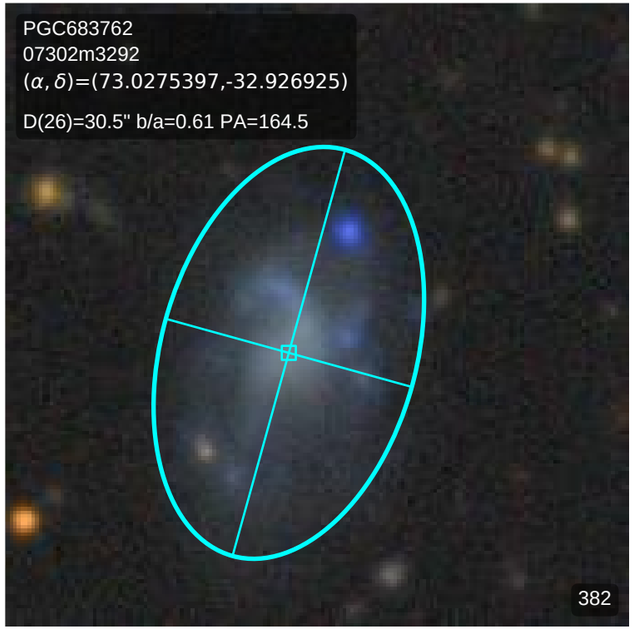

PGC 1168425
06763p0053
(α, δ)=(67.6353388,0.533572)
D(26)=30.5" b/a=0.54 PA=100.5
377

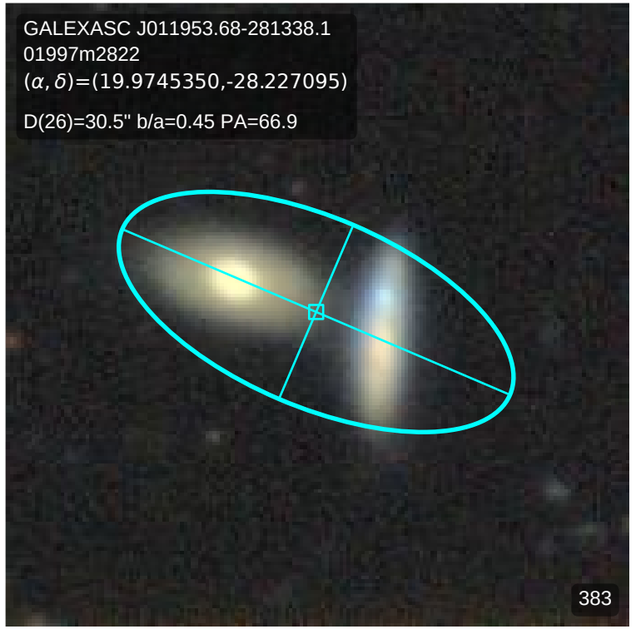

PGC 575176
28621m4148
(α, δ)=(286.2122909,-41.484417)
D(26)=30.5" b/a=0.54 PA=177.5
378

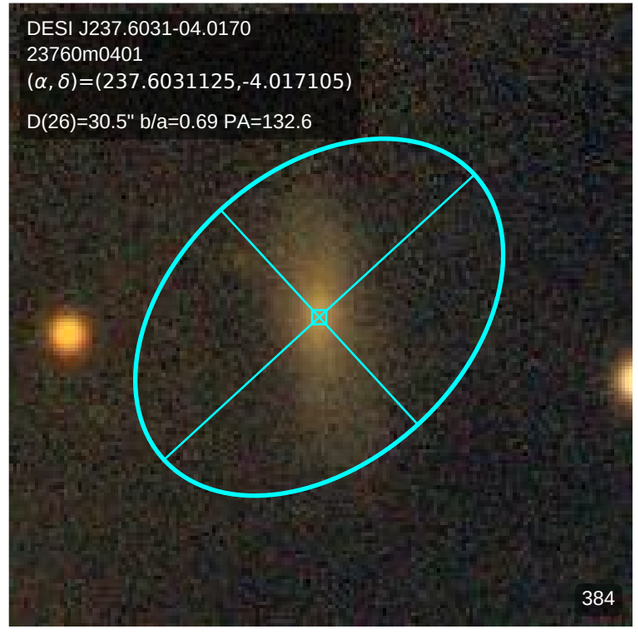

PGC 264963
23720m7219
(α, δ)=(237.2123072,-72.194855)
D(26)=30.5" b/a=0.61 PA=161.9
379

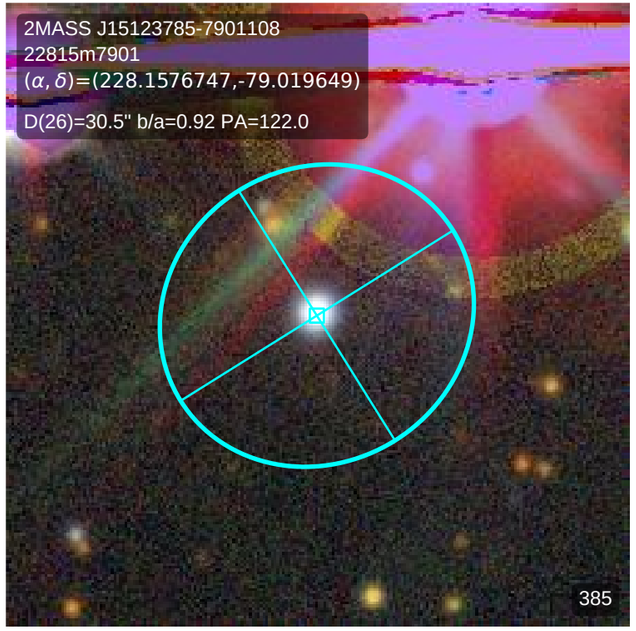

IRAS 12248-4207
18687m4240
(α, δ)=(186.8791671,-42.401671)
D(26)=30.5" b/a=0.46 PA=92.3
380

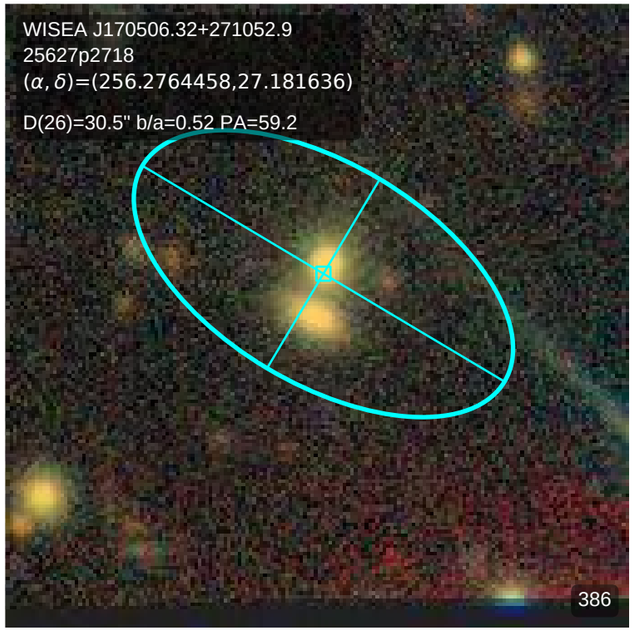

DESI J008.7295-37.4310
00872m3743
(α, δ)=(8.7295718,-37.431129)
D(26)=30.5" b/a=0.83 PA=130.3
381

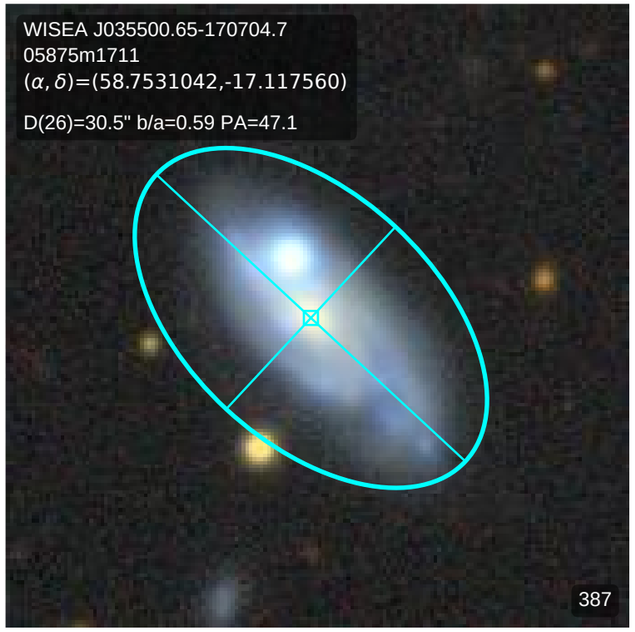

PGC683762
07302m3292
(α, δ)=(73.0275397,-32.926925)
D(26)=30.5" b/a=0.61 PA=164.5
382

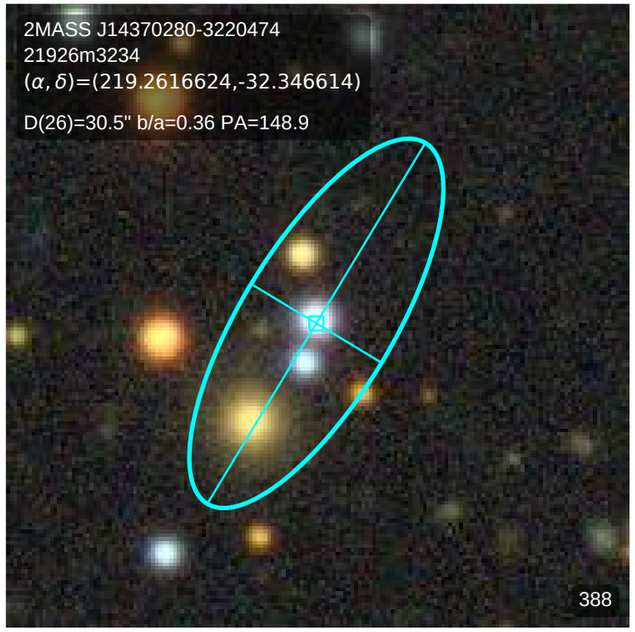

GALEXASC J011953.68-281338.1
01997m2822
(α, δ)=(19.9745350,-28.227095)
D(26)=30.5" b/a=0.45 PA=66.9
383

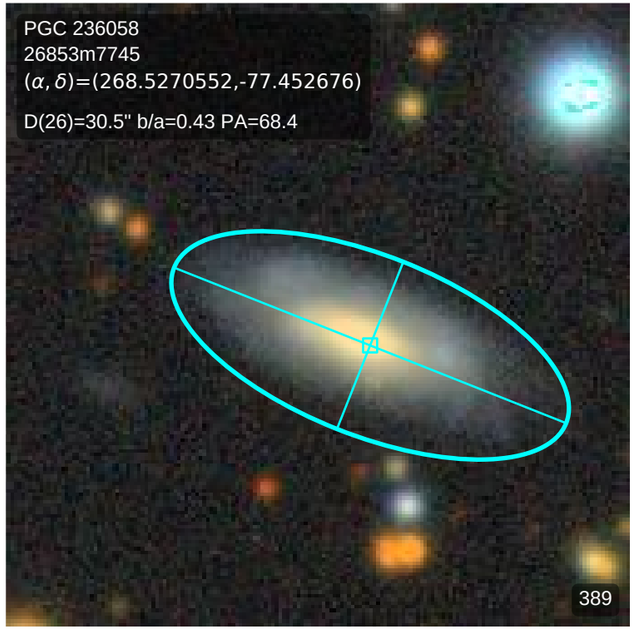

DESI J237.6031-04.0170
23760m0401
(α, δ)=(237.6031125,-4.017105)
D(26)=30.5" b/a=0.69 PA=132.6
384

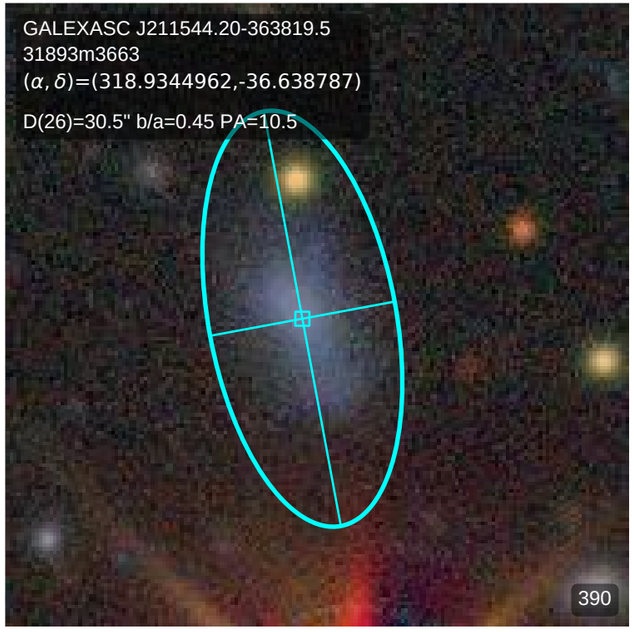

2MASS J15123785-7901108
22815m7901
(α, δ)=(228.1576747,-79.019649)
D(26)=30.5" b/a=0.92 PA=122.0
385

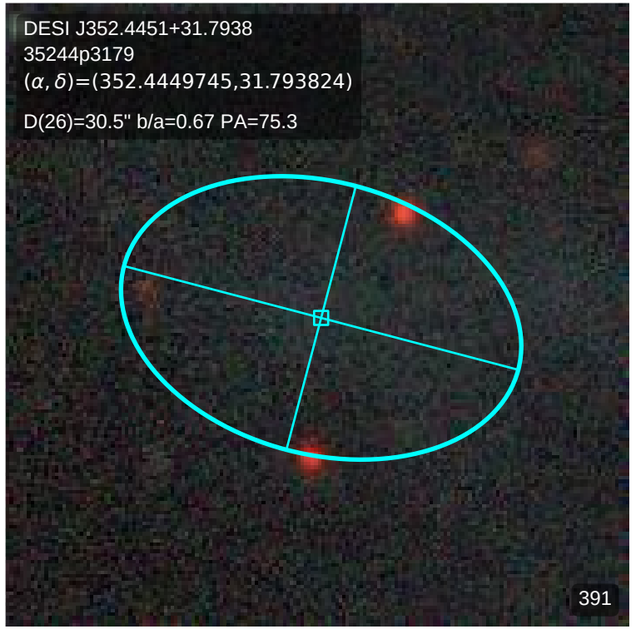

WISEA J170506.32+271052.9
25627p2718
(α, δ)=(256.2764458,27.181636)
D(26)=30.5" b/a=0.52 PA=59.2
386

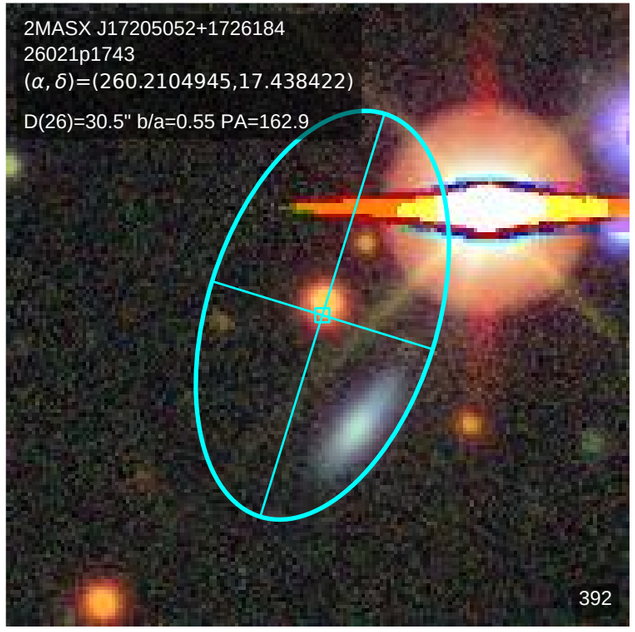

WISEA J035500.65-170704.7
05875m1711
(α, δ)=(58.7531042,-17.117560)
D(26)=30.5" b/a=0.59 PA=47.1
387

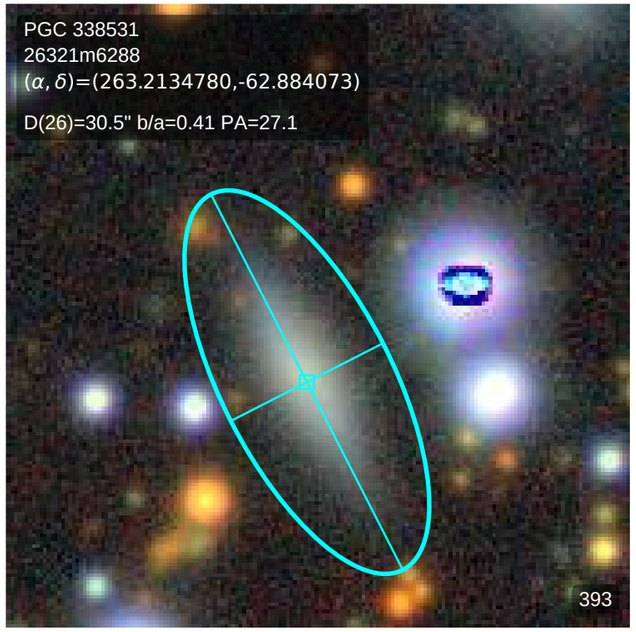

2MASS J14370280-3220474
21926m3234
(α, δ)=(219.2616624,-32.346614)
D(26)=30.5" b/a=0.36 PA=148.9
388

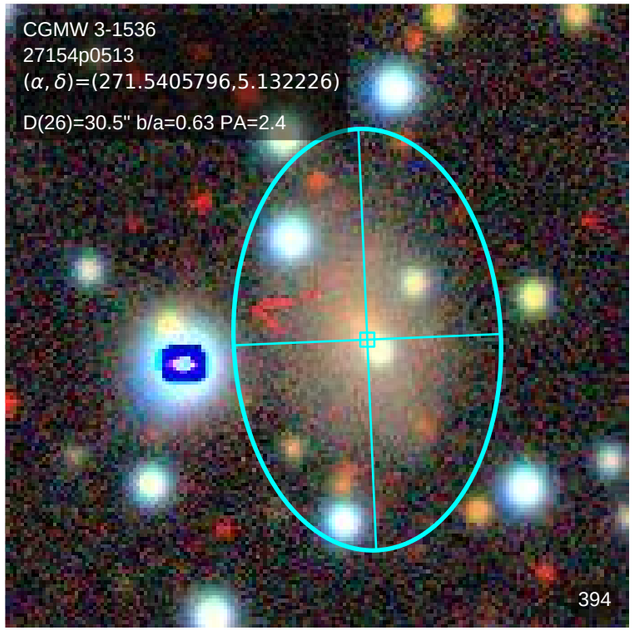

PGC 236058
26853m7745
(α, δ)=(268.5270552,-77.452676)
D(26)=30.5" b/a=0.43 PA=68.4
389

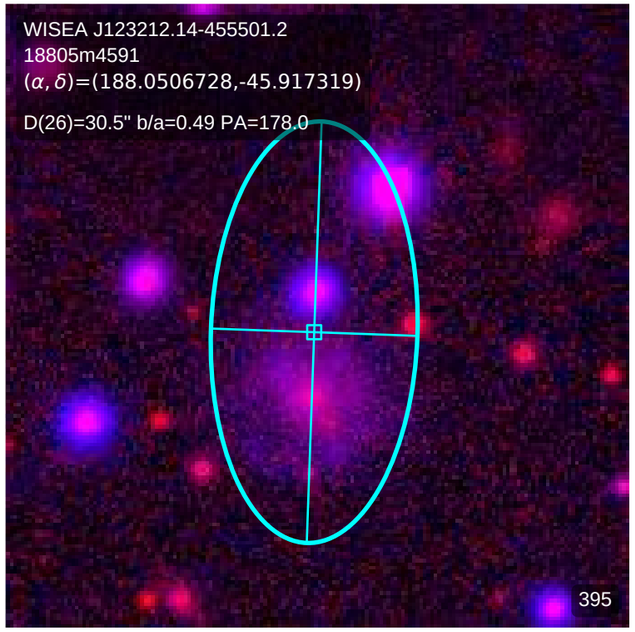

GALEXASC J211544.20-363819.5
31893m3663
(α, δ)=(318.9344962,-36.638787)
D(26)=30.5" b/a=0.45 PA=10.5
390

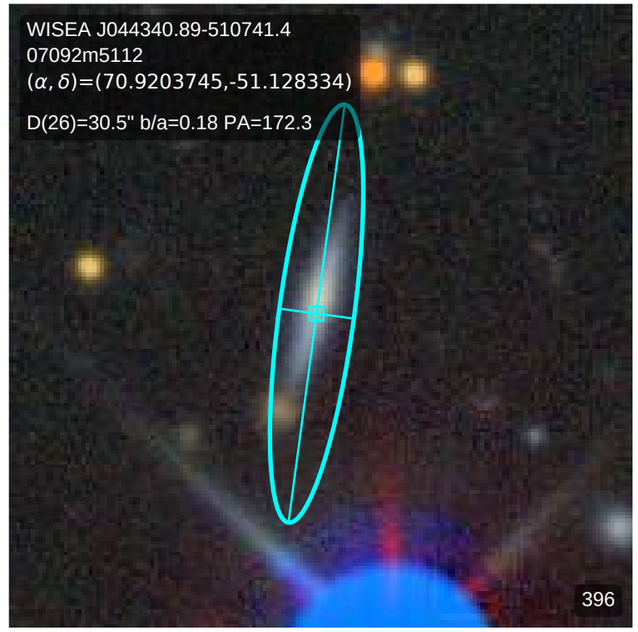

DESI J352.4451+31.7938
35244p3179
(α, δ)=(352.4449745,31.793824)
D(26)=30.5" b/a=0.67 PA=75.3
391

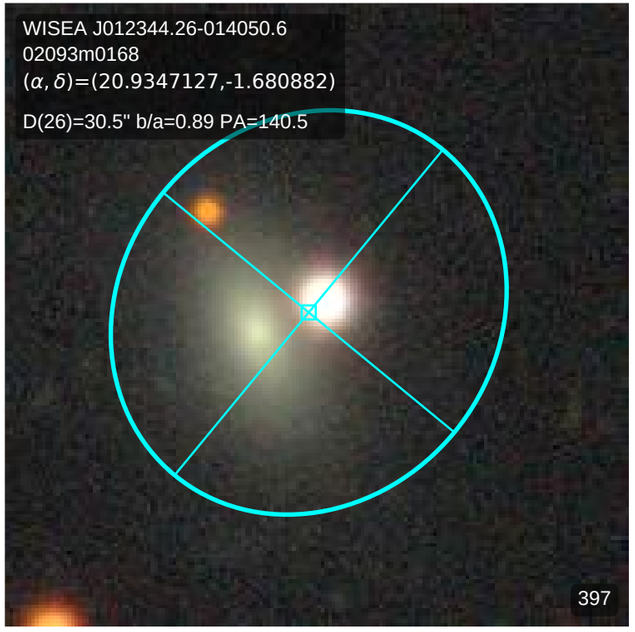

2MASX J17205052+1726184
26021p1743
(α, δ)=(260.2104945,17.438422)
D(26)=30.5" b/a=0.55 PA=162.9
392

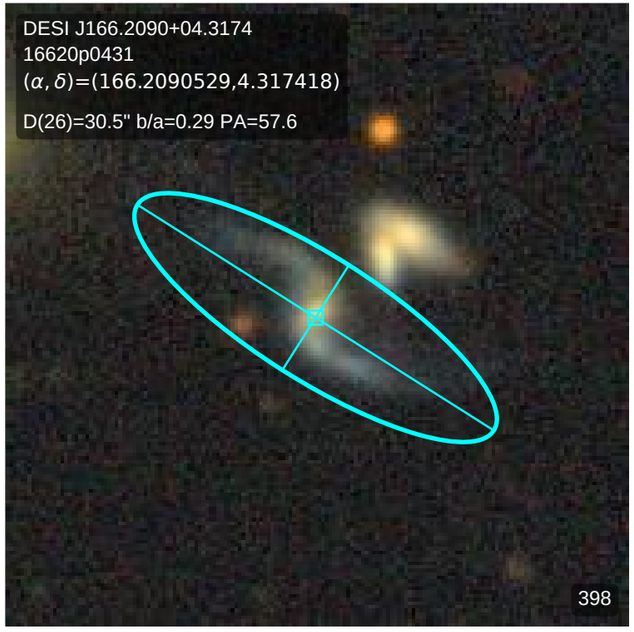

PGC 338531
26321m6288
(α, δ)=(263.2134780,-62.884073)
D(26)=30.5" b/a=0.41 PA=27.1
393

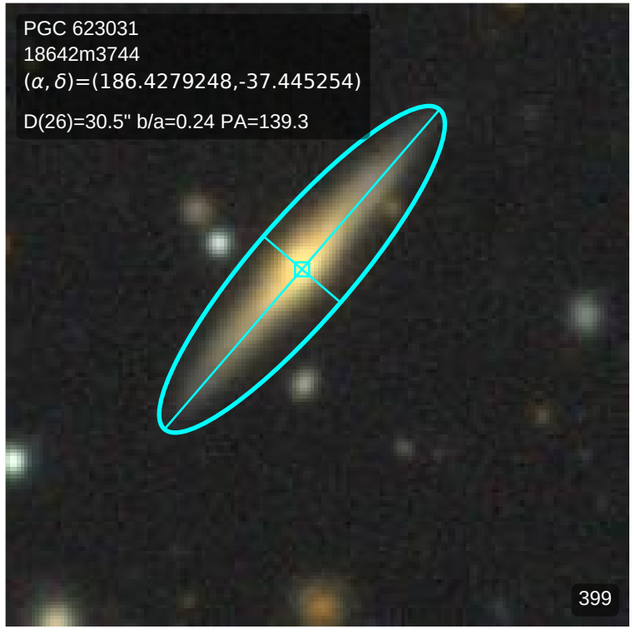

CGMW 3-1536
27154p0513
(α, δ)=(271.5405796,5.132226)
D(26)=30.5" b/a=0.63 PA=2.4
394

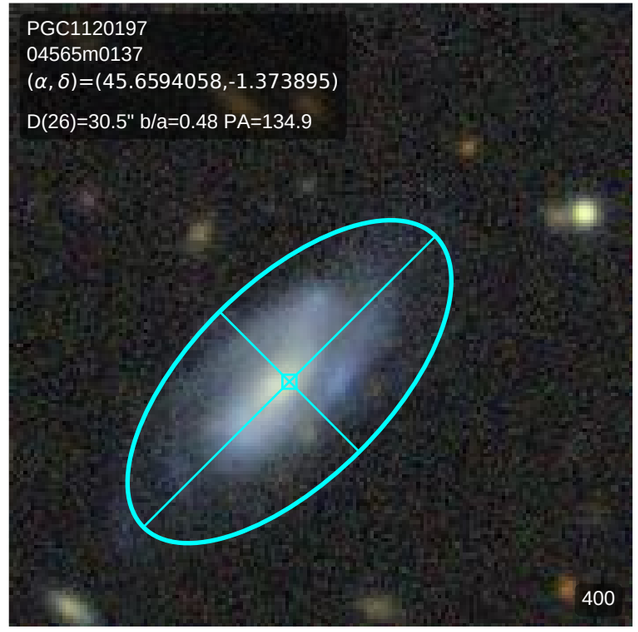

WISEA J123212.14-455501.2
18805m4591
(α, δ)=(188.0506728,-45.917319)
D(26)=30.5" b/a=0.49 PA=178.0
395

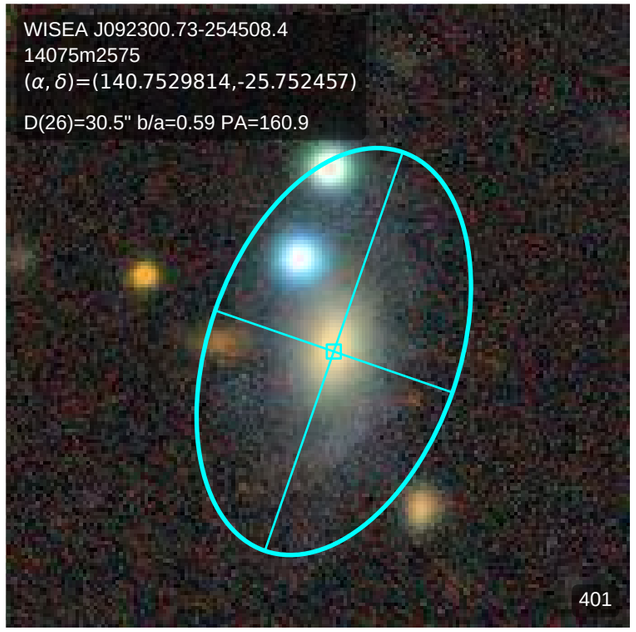

WISEA J044340.89-510741.4
07092m5112
(α, δ)=(70.9203745,-51.128334)
D(26)=30.5" b/a=0.18 PA=172.3
396

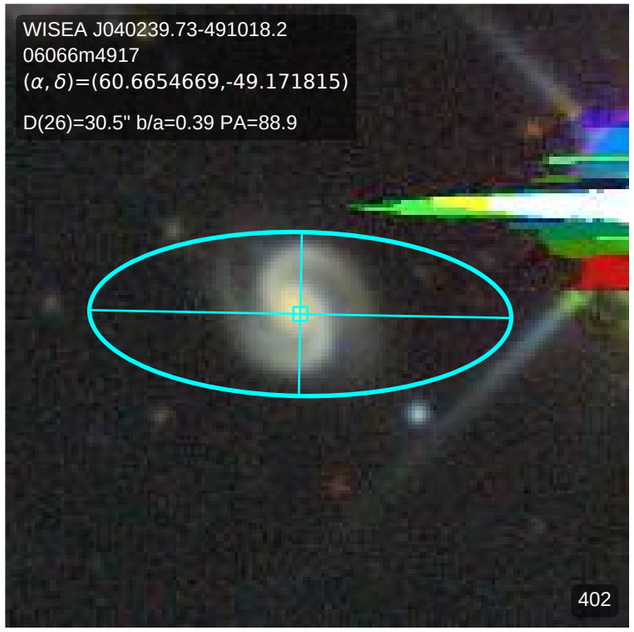

WISEA J012344.26-014050.6
02093m0168
(α, δ)=(20.9347127,-1.680882)
D(26)=30.5" b/a=0.89 PA=140.5
397

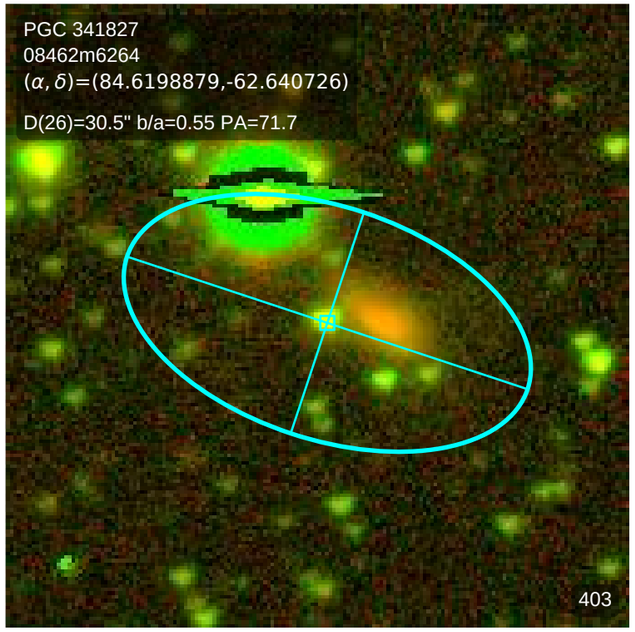

DESI J166.2090+04.3174
16620p0431
(α, δ)=(166.2090529,4.317418)
D(26)=30.5" b/a=0.29 PA=57.6
398

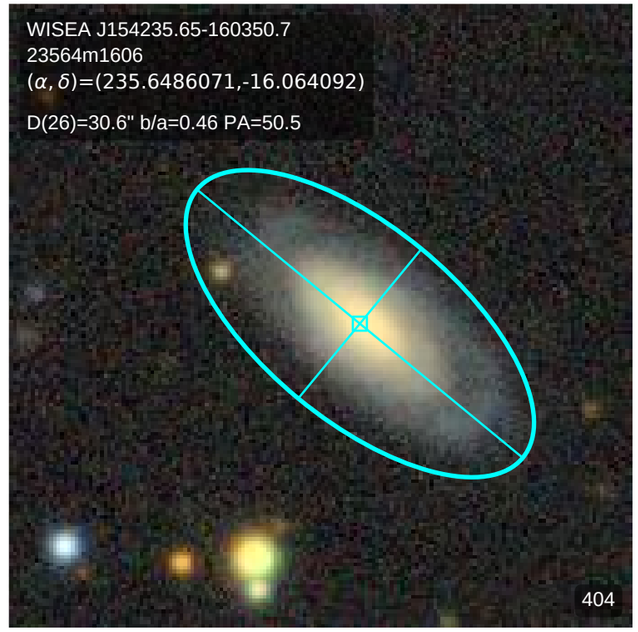

PGC 623031
18642m3744
(α, δ)=(186.4279248,-37.445254)
D(26)=30.5" b/a=0.24 PA=139.3
399

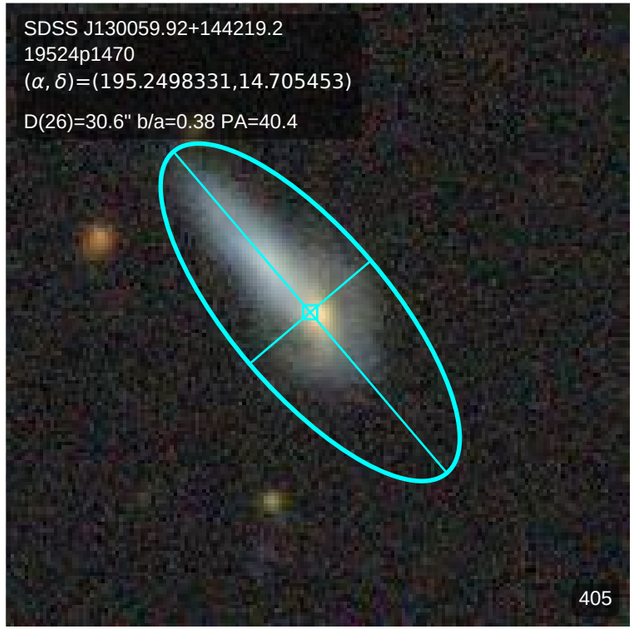

PGC1120197
04565m0137
(α, δ)=(45.6594058,-1.373895)
D(26)=30.5" b/a=0.48 PA=134.9
400

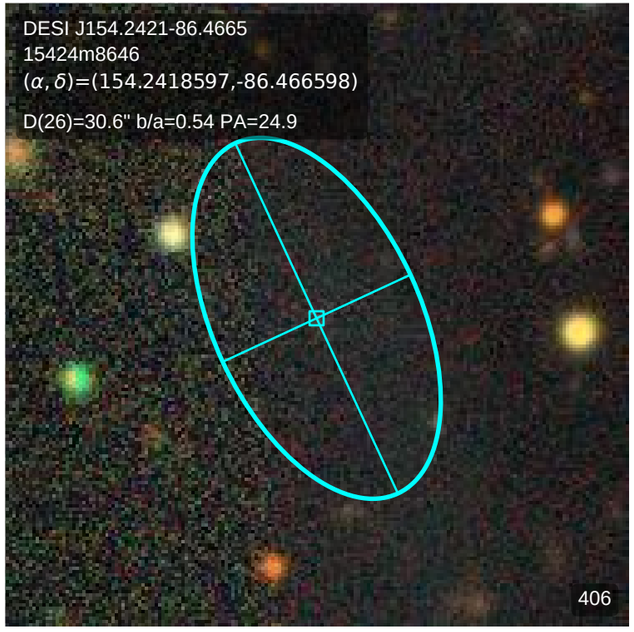

WISEA J092300.73-254508.4
14075m2575
(α, δ)=(140.7529814,-25.752457)
D(26)=30.5" b/a=0.59 PA=160.9
401

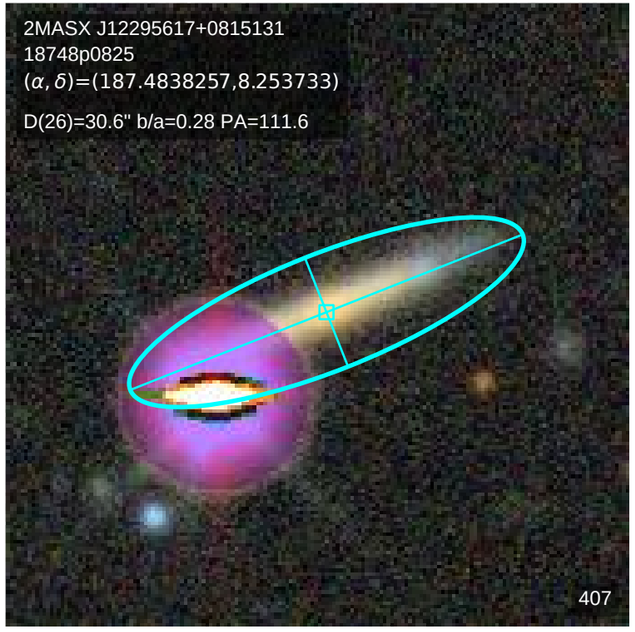

WISEA J040239.73-491018.2
06066m4917
(α, δ)=(60.6654669,-49.171815)
D(26)=30.5" b/a=0.39 PA=88.9
402

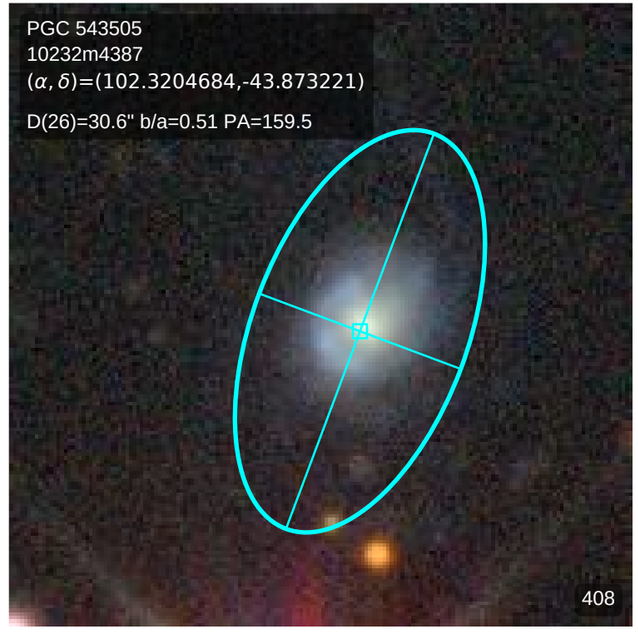

PGC 341827
08462m6264
(α, δ)=(84.6198879,-62.640726)
D(26)=30.5" b/a=0.55 PA=71.7
403

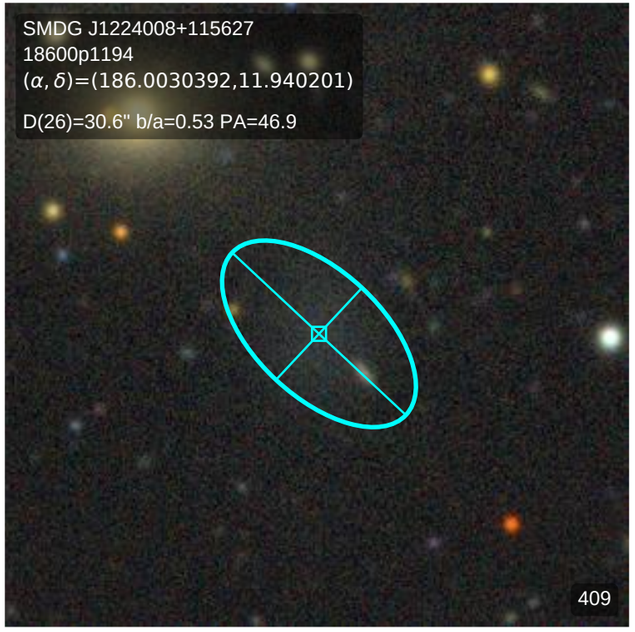

WISEA J154235.65-160350.7
23564m1606
(α, δ)=(235.6486071,-16.064092)
D(26)=30.6" b/a=0.46 PA=50.5
404

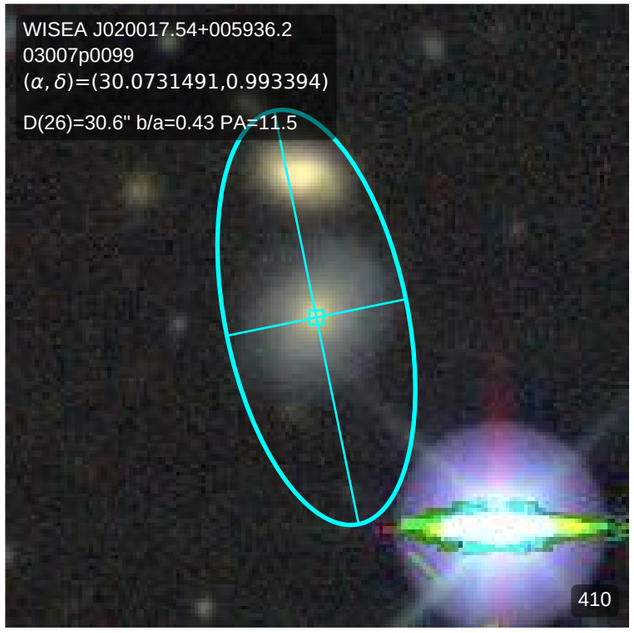

SDSS J130059.92+144219.2
19524p1470
(α, δ)=(195.2498331,14.705453)
D(26)=30.6" b/a=0.38 PA=40.4
405

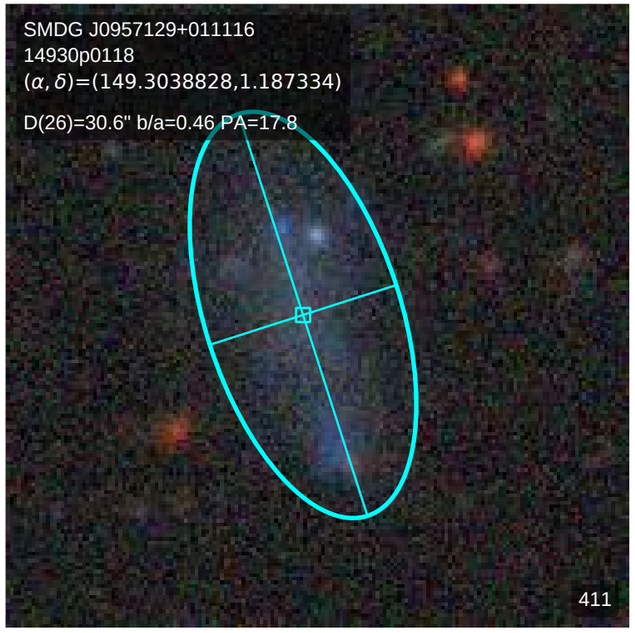

DESI J154.2421-86.4665
15424m8646
(α, δ)=(154.2418597,-86.466598)
D(26)=30.6" b/a=0.54 PA=24.9
406

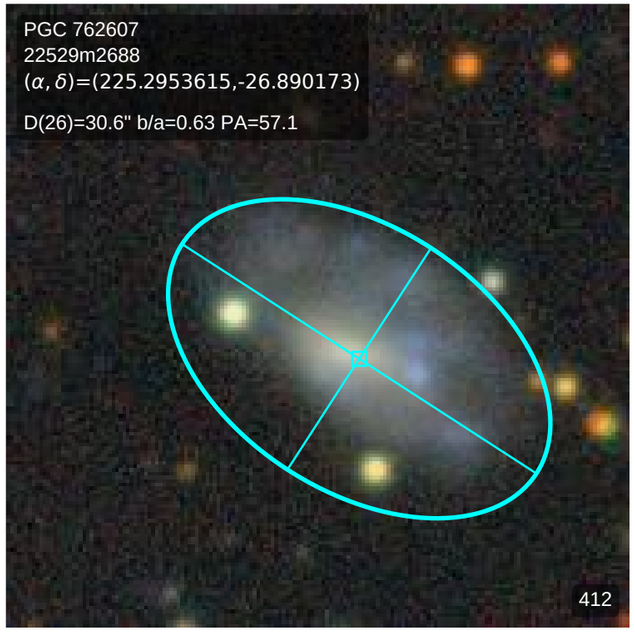

2MASX J12295617+0815131
18748p0825
(α, δ)=(187.4838257,8.253733)
D(26)=30.6" b/a=0.28 PA=111.6
407

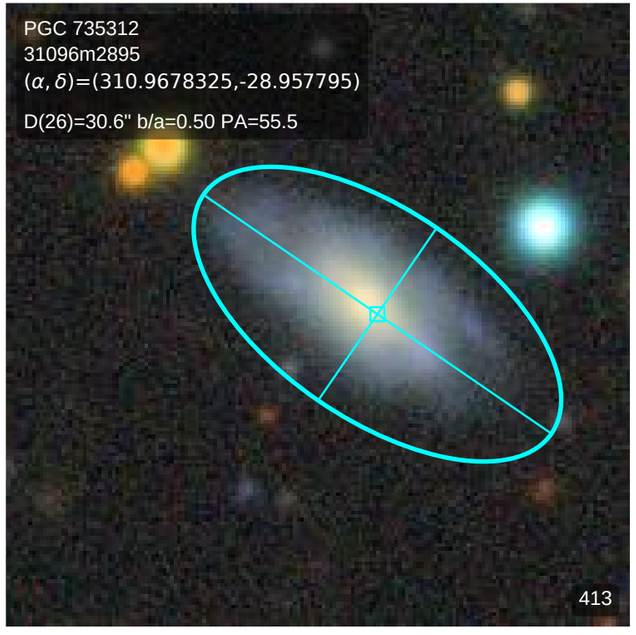

PGC 543505
10232m4387
(α, δ)=(102.3204684,-43.873221)
D(26)=30.6" b/a=0.51 PA=159.5
408

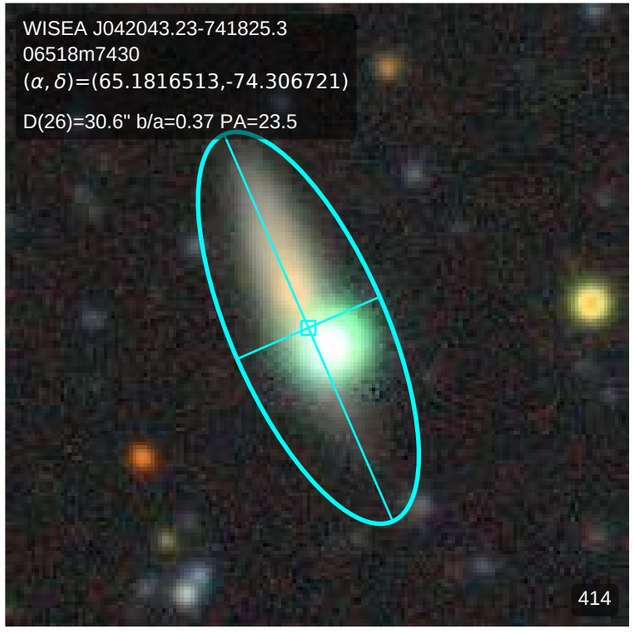

SMDG J1224008+115627
18600p1194
(α, δ)=(186.0030392,11.940201)
D(26)=30.6" b/a=0.53 PA=46.9
409

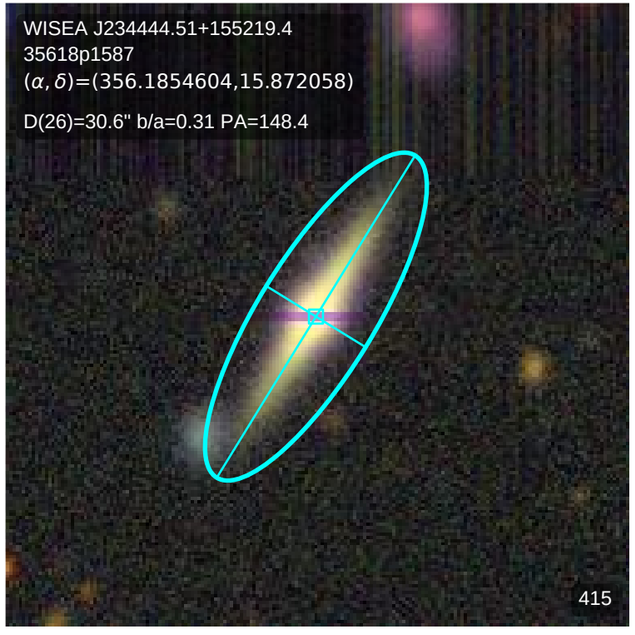

WISEA J020017.54+005936.2
03007p0099
(α, δ)=(30.0731491,0.993394)
D(26)=30.6" b/a=0.43 PA=11.5
410

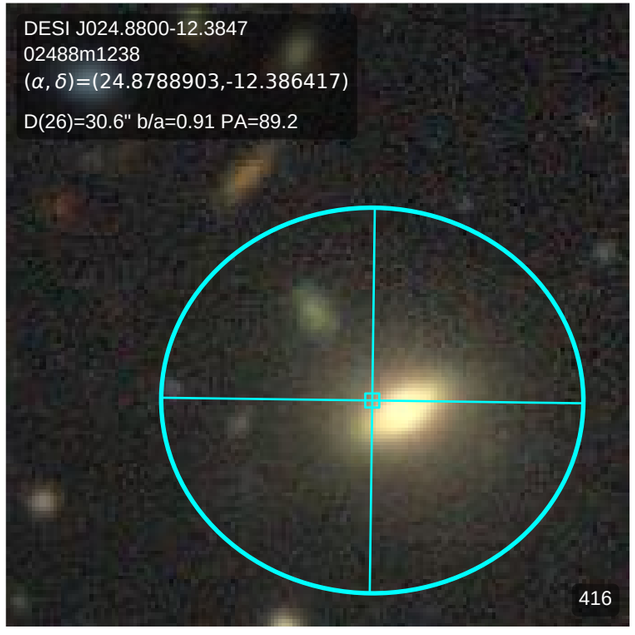

SMDG J0957129+011116
14930p0118
(α, δ)=(149.3038828,1.187334)
D(26)=30.6" b/a=0.46 PA=17.8
411

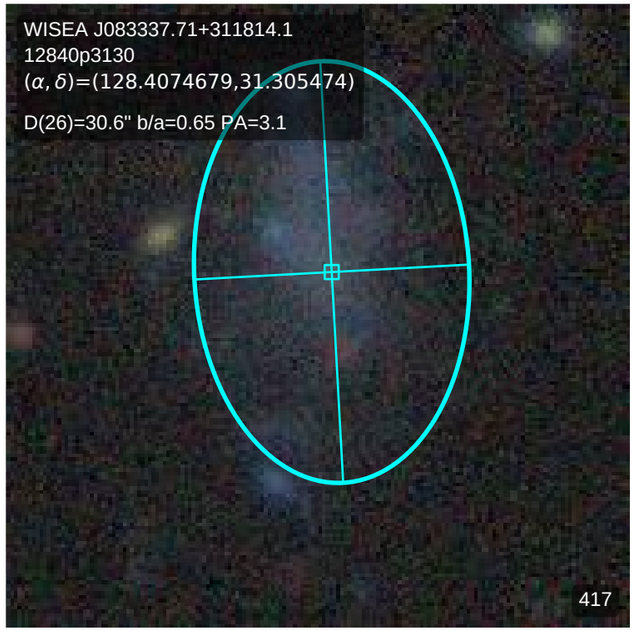

PGC 762607
22529m2688
(α, δ)=(225.2953615,-26.890173)
D(26)=30.6" b/a=0.63 PA=57.1
412

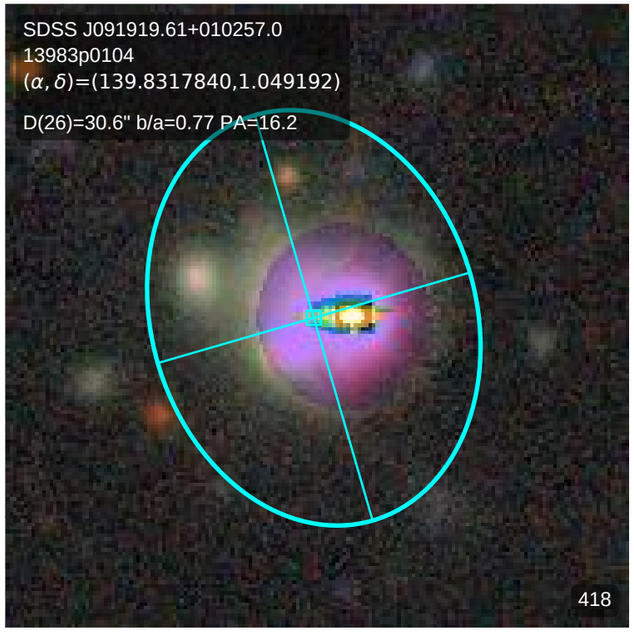

PGC 735312
31096m2895
(α, δ)=(310.9678325,-28.957795)
D(26)=30.6" b/a=0.50 PA=55.5
413

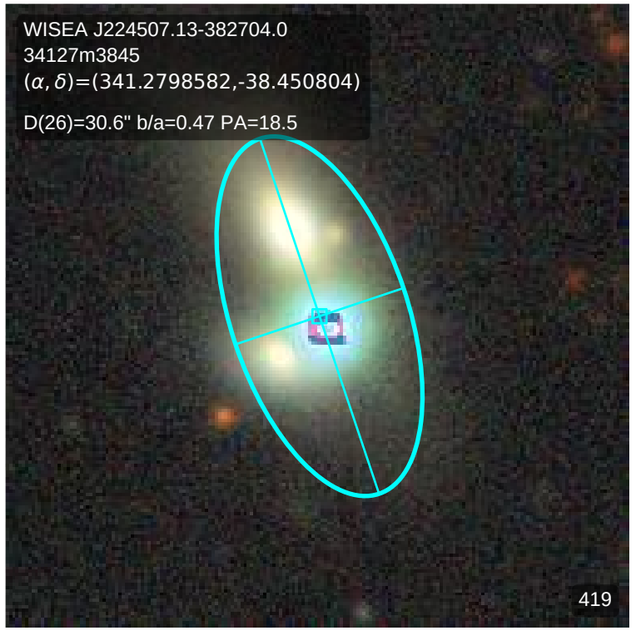

WISEA J042043.23-741825.3
06518m7430
(α, δ)=(65.1816513,-74.306721)
D(26)=30.6" b/a=0.37 PA=23.5
414

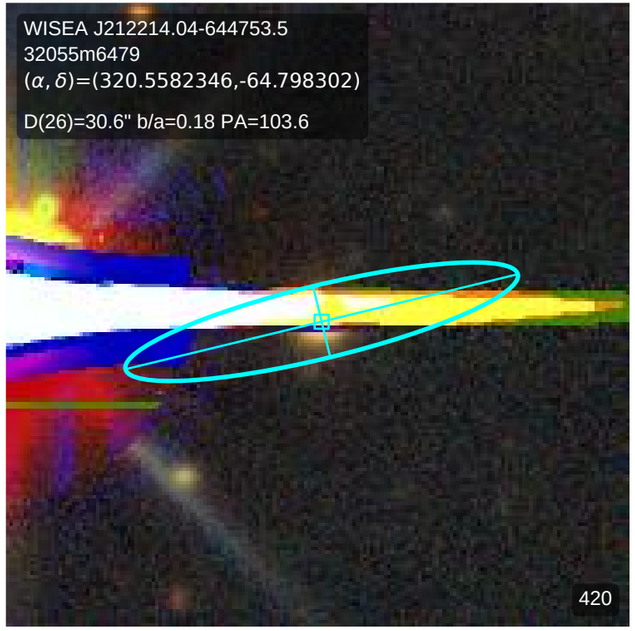

WISEA J234444.51+155219.4
35618p1587
(α, δ)=(356.1854604,15.872058)
D(26)=30.6" b/a=0.31 PA=148.4
415

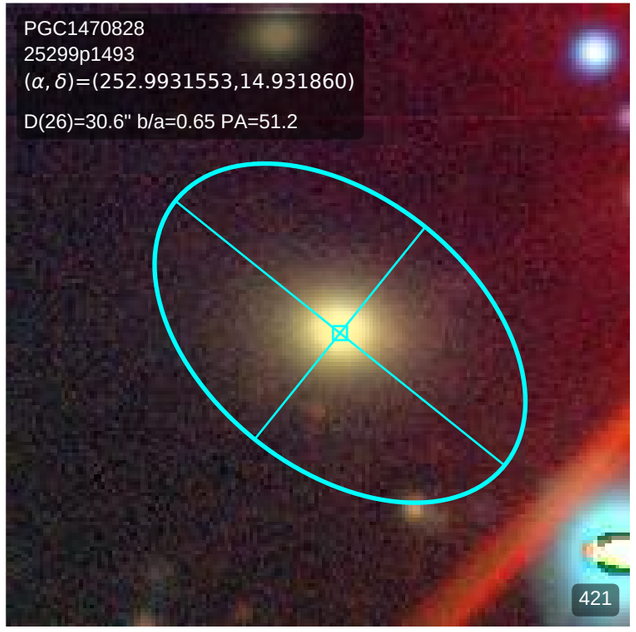

DESI J024.8800-12.3847
02488m1238
(α, δ)=(24.8788903,-12.386417)
D(26)=30.6" b/a=0.91 PA=89.2
416

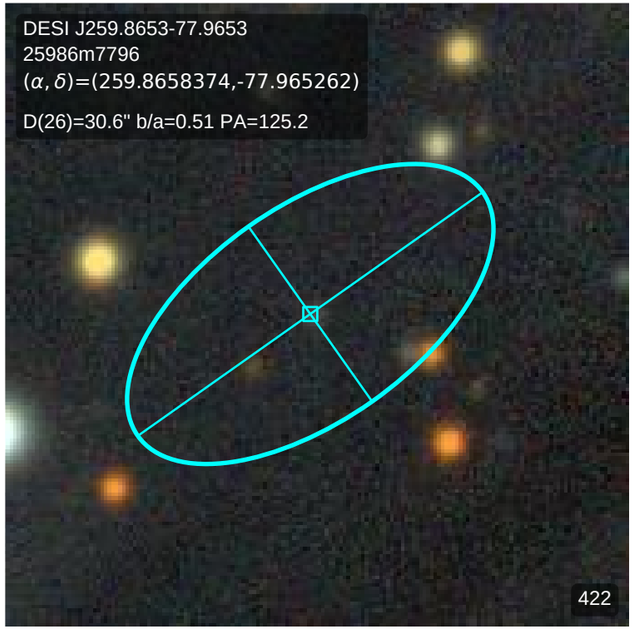

WISEA J083337.71+311814.1
12840p3130
(α, δ)=(128.4074679,31.305474)
D(26)=30.6" b/a=0.65 PA=3.1
417

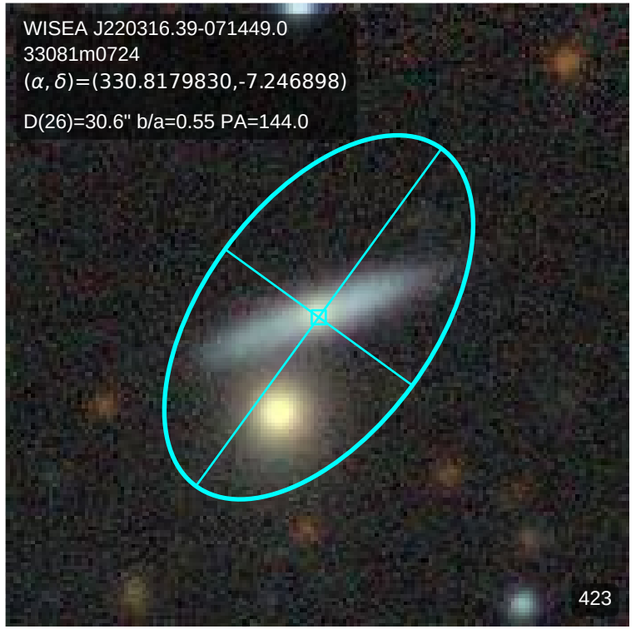

SDSS J091919.61+010257.0
13983p0104
(α, δ)=(139.8317840,1.049192)
D(26)=30.6" b/a=0.77 PA=16.2
418

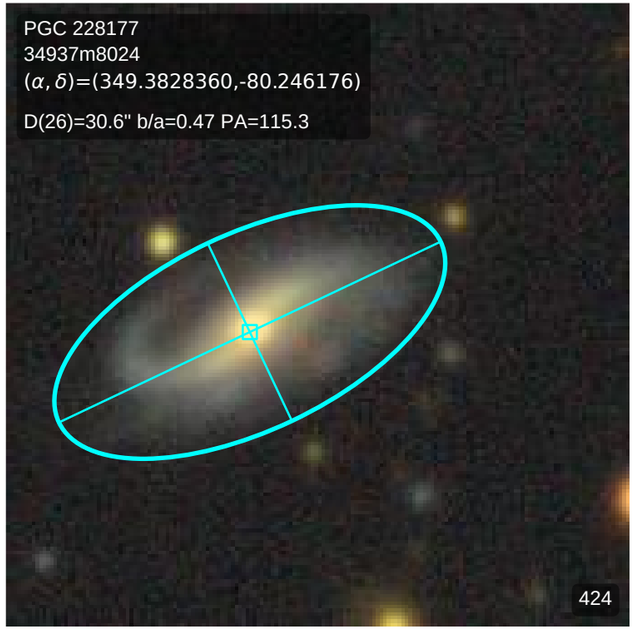

WISEA J224507.13-382704.0
34127m3845
(α, δ)=(341.2798582,-38.450804)
D(26)=30.6" b/a=0.47 PA=18.5
419

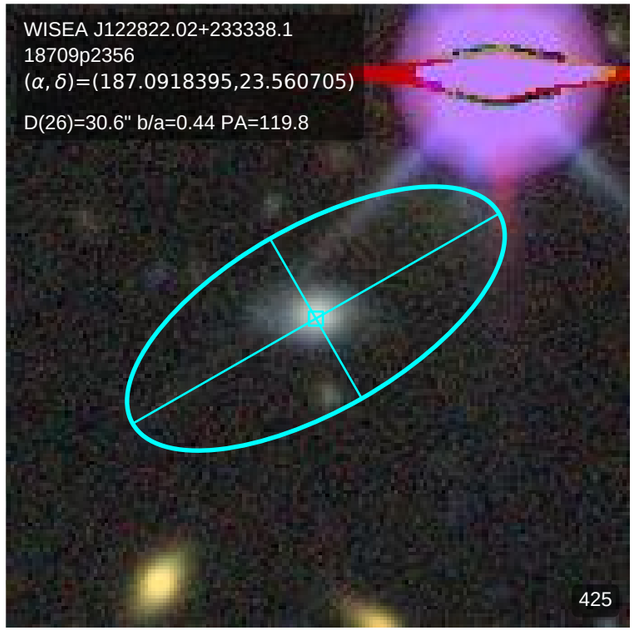

WISEA J212214.04-644753.5
32055m6479
(α, δ)=(320.5582346,-64.798302)
D(26)=30.6" b/a=0.18 PA=103.6
420

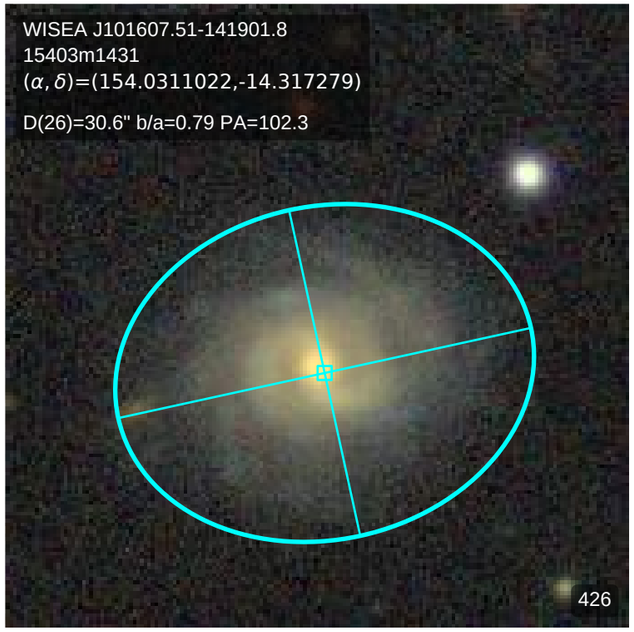

PGC1470828
25299p1493
(α, δ)=(252.9931553,14.931860)
D(26)=30.6" b/a=0.65 PA=51.2
421

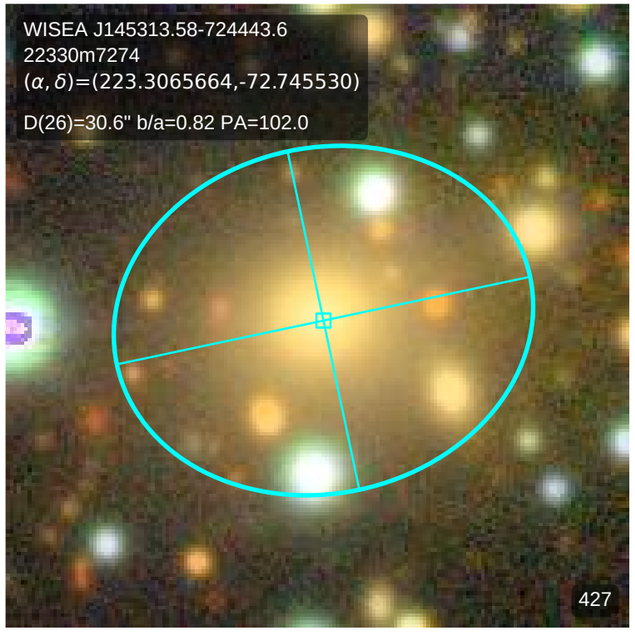

DESI J259.8653-77.9653
25986m7796
(α, δ)=(259.8658374,-77.965262)
D(26)=30.6" b/a=0.51 PA=125.2
422

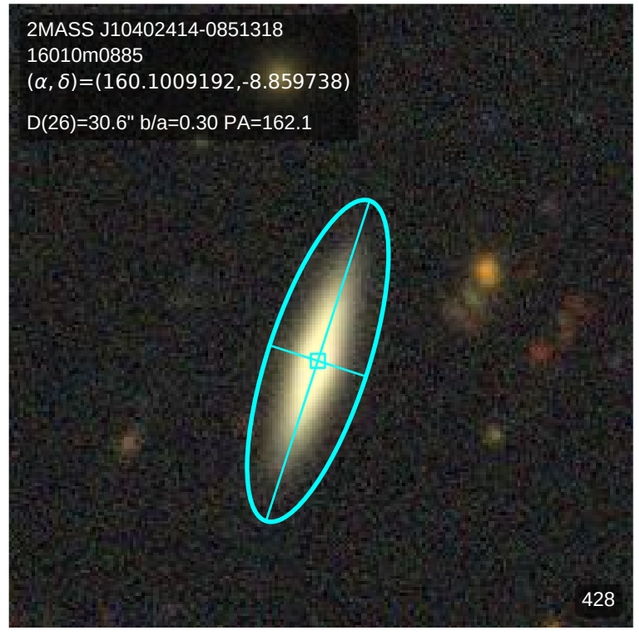

WISEA J220316.39-071449.0
33081m0724
(α, δ)=(330.8179830,-7.246898)
D(26)=30.6" b/a=0.55 PA=144.0
423

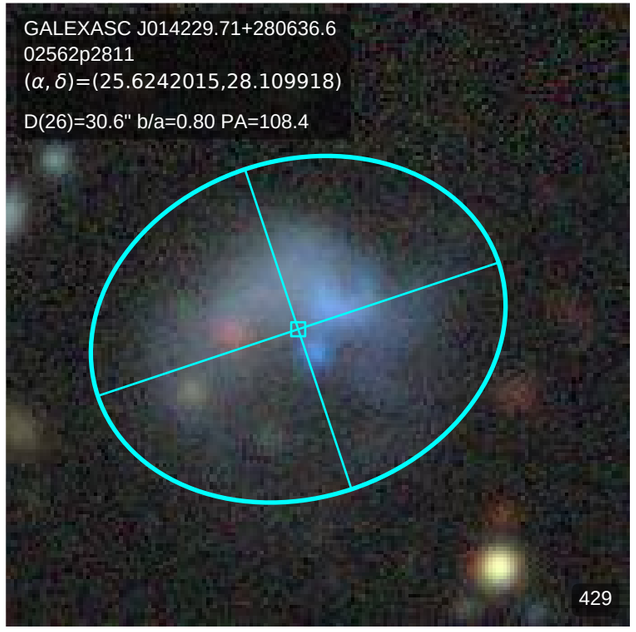

PGC 228177
34937m8024
(α, δ)=(349.3828360,-80.246176)
D(26)=30.6" b/a=0.47 PA=115.3
424

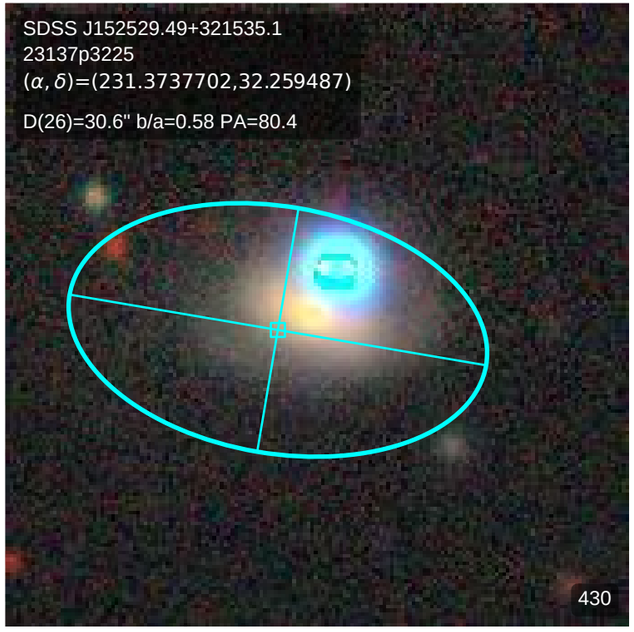

WISEA J122822.02+233338.1
18709p2356
(α, δ)=(187.0918395,23.560705)
D(26)=30.6" b/a=0.44 PA=119.8
425

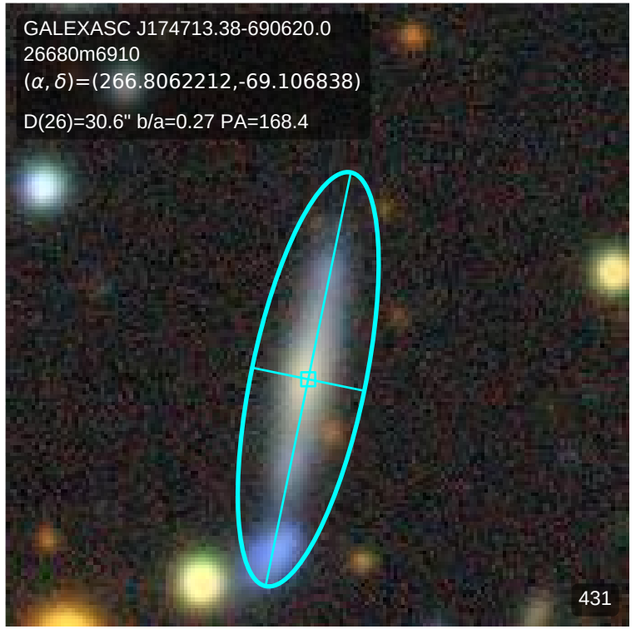

WISEA J101607.51-141901.8
15403m1431
(α, δ)=(154.0311022,-14.317279)
D(26)=30.6" b/a=0.79 PA=102.3
426

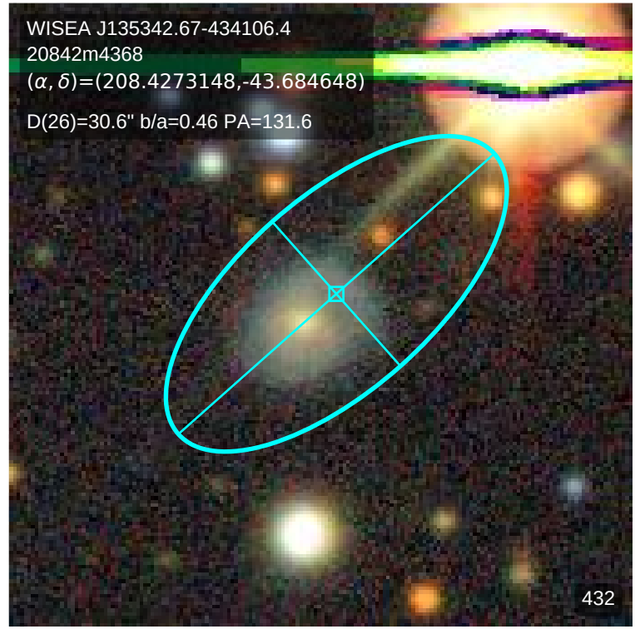

WISEA J145313.58-724443.6
22330m7274
(α, δ)=(223.3065664,-72.745530)
D(26)=30.6" b/a=0.82 PA=102.0
427

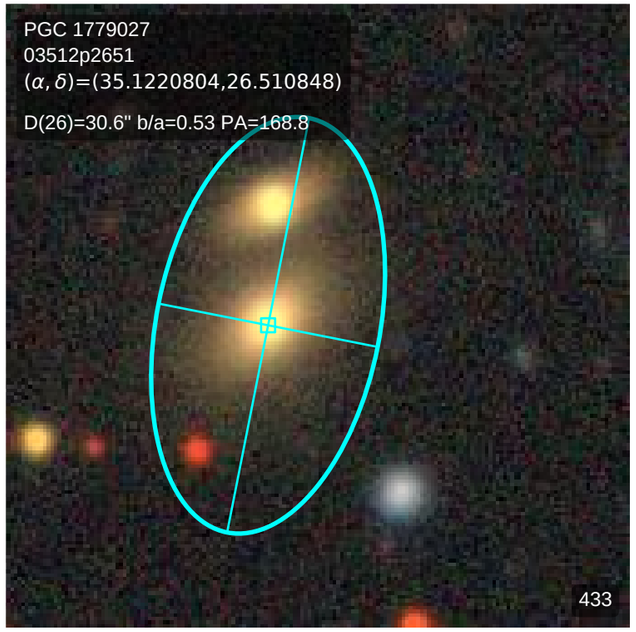

2MASS J10402414-0851318
16010m0885
(α, δ)=(160.1009192,-8.859738)
D(26)=30.6" b/a=0.30 PA=162.1
428

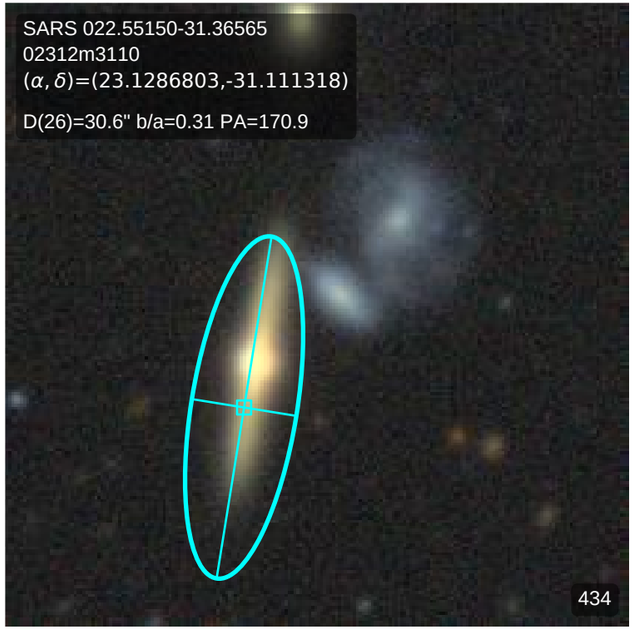

GALEXASC J014229.71+280636.6
02562p2811
(α, δ)=(25.6242015,28.109918)
D(26)=30.6" b/a=0.80 PA=108.4
429

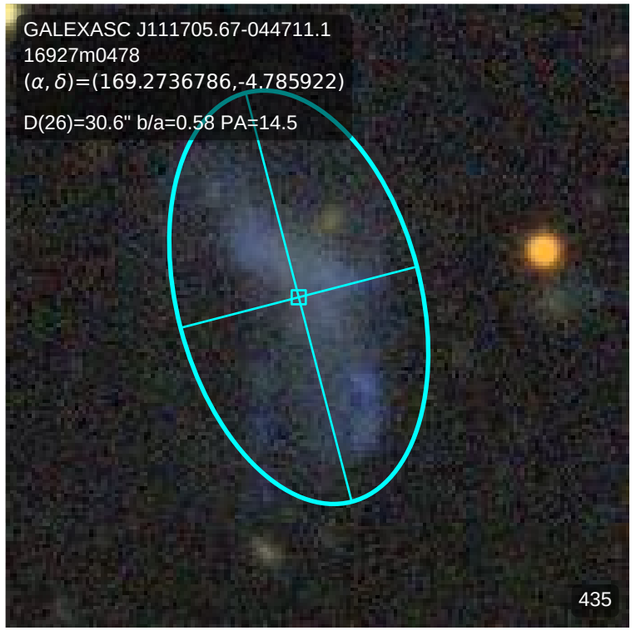

SDSS J152529.49+321535.1
23137p3225
(α, δ)=(231.3737702,32.259487)
D(26)=30.6" b/a=0.58 PA=80.4
430

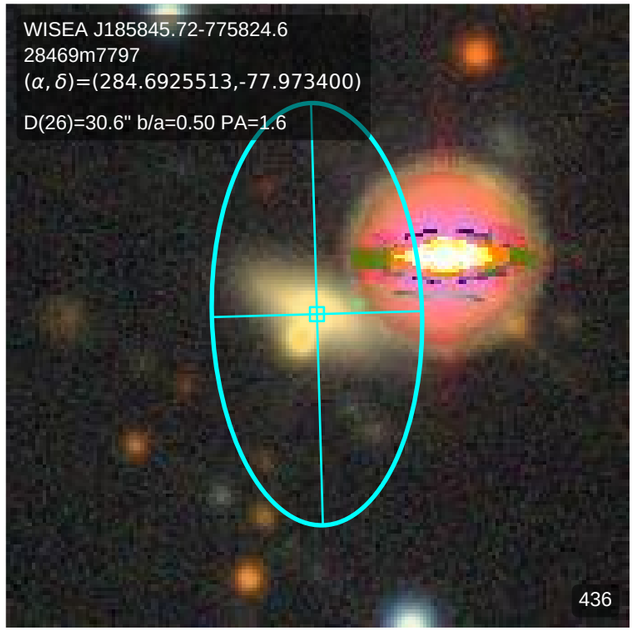

GALEXASC J174713.38-690620.0
26680m6910
(α, δ)=(266.8062212,-69.106838)
D(26)=30.6" b/a=0.27 PA=168.4
431

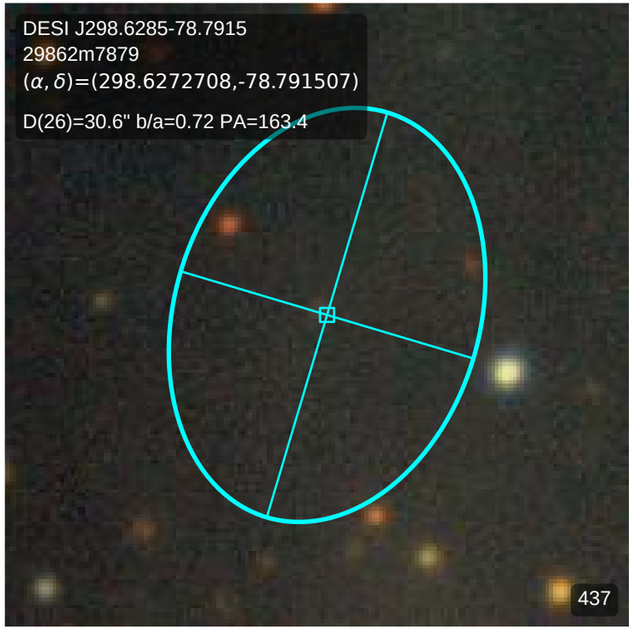

WISEA J135342.67-434106.4
20842m4368
(α, δ)=(208.4273148,-43.684648)
D(26)=30.6" b/a=0.46 PA=131.6
432

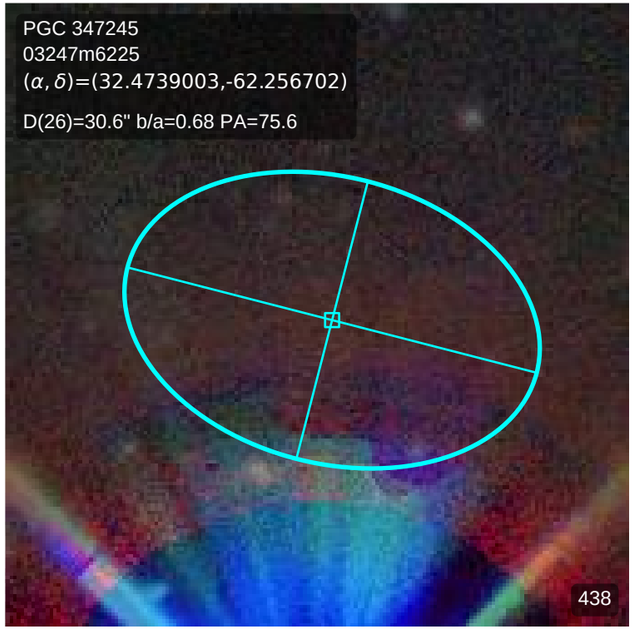

PGC 1779027
03512p2651
(α, δ)=(35.1220804,26.510848)
D(26)=30.6" b/a=0.53 PA=168.8
433

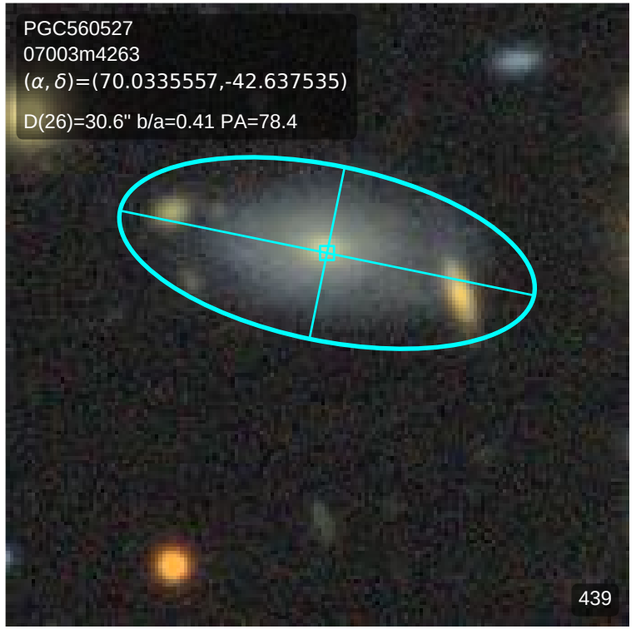

SARS 022.55150-31.36565
02312m3110
(α, δ)=(23.1286803,-31.111318)
D(26)=30.6" b/a=0.31 PA=170.9
434

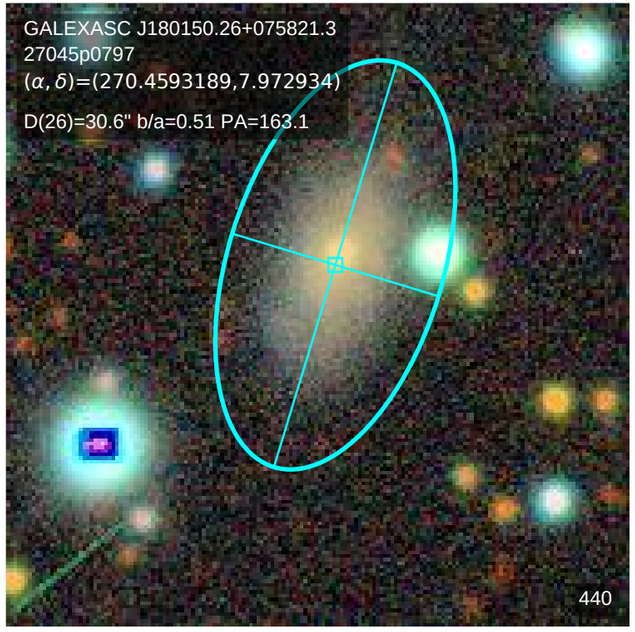

GALEXASC J111705.67-044711.1
16927m0478
(α, δ)=(169.2736786,-4.785922)
D(26)=30.6" b/a=0.58 PA=14.5
435

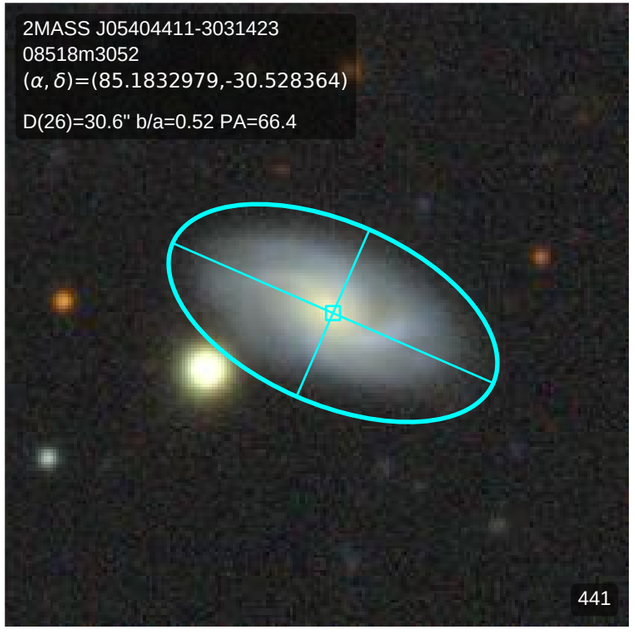

WISEA J185845.72-775824.6
28469m7797
(α, δ)=(284.6925513,-77.973400)
D(26)=30.6" b/a=0.50 PA=1.6
436

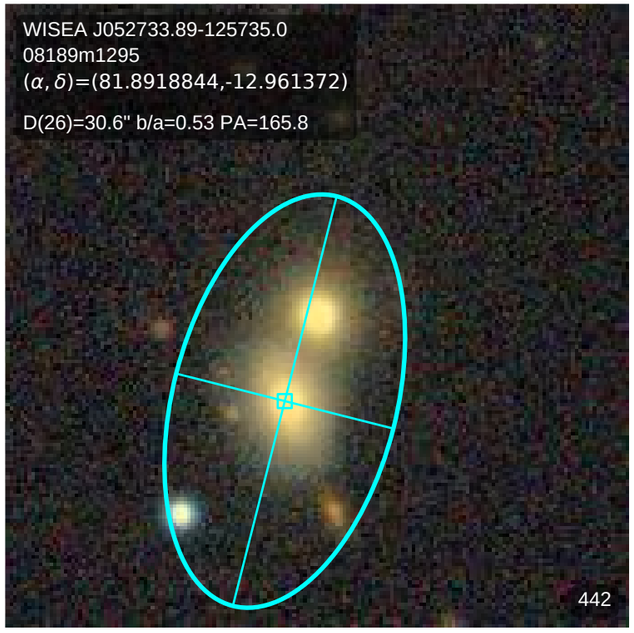

DESI J298.6285-78.7915
29862m7879
(α, δ)=(298.6272708,-78.791507)
D(26)=30.6" b/a=0.72 PA=163.4
437

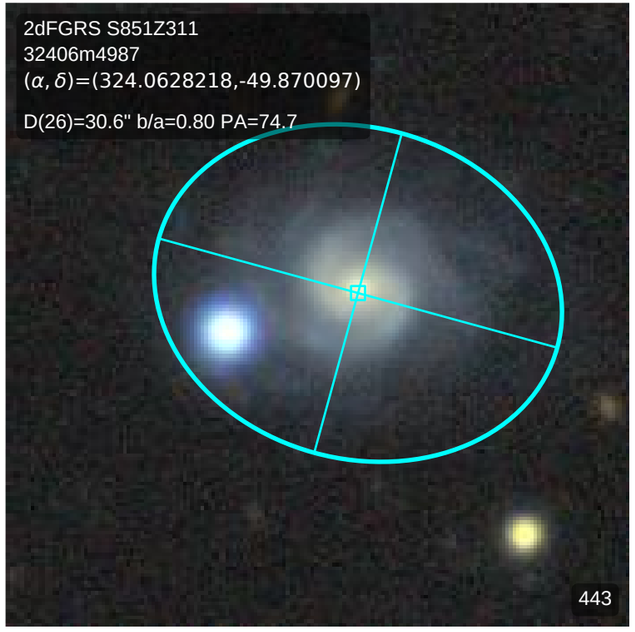

PGC 347245
03247m6225
(α, δ)=(32.4739003,-62.256702)
D(26)=30.6" b/a=0.68 PA=75.6
438

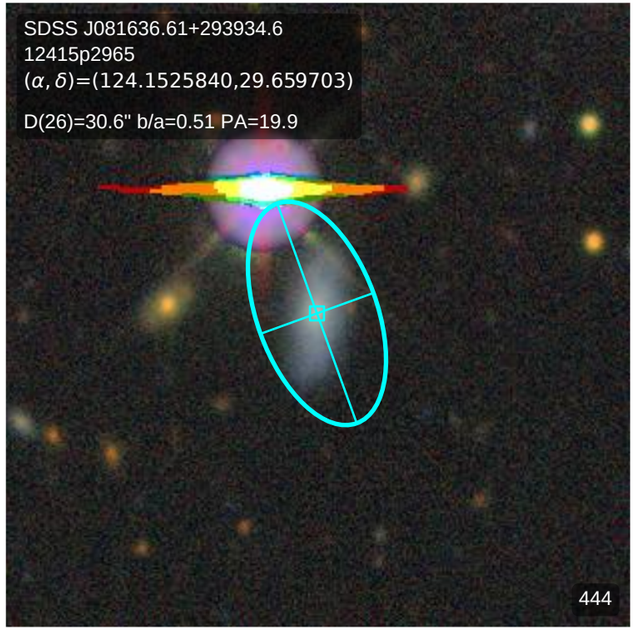

PGC560527
07003m4263
(α, δ)=(70.0335557,-42.637535)
D(26)=30.6" b/a=0.41 PA=78.4
439

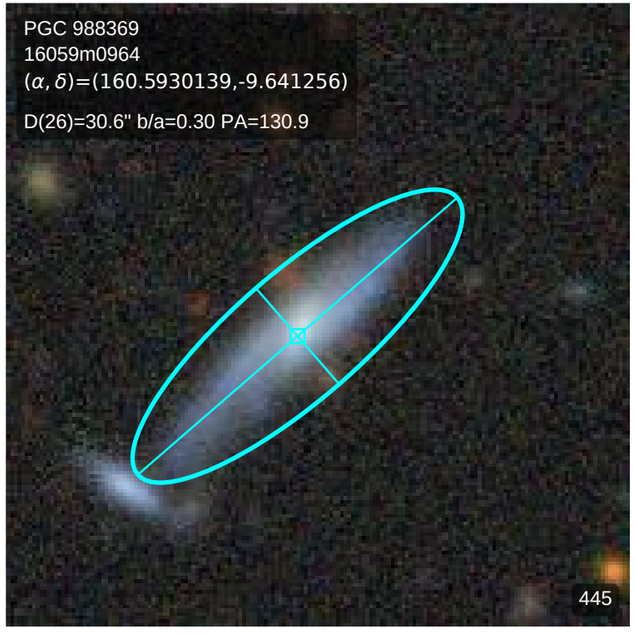

GALEXASC J180150.26+075821.3
27045p0797
(α, δ)=(270.4593189,7.972934)
D(26)=30.6" b/a=0.51 PA=163.1
440

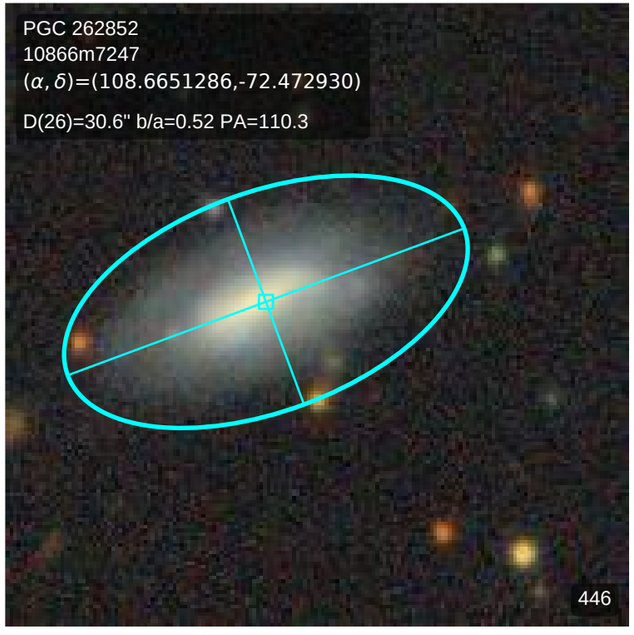

2MASS J05404411-3031423
08518m3052
(α, δ)=(85.1832979,-30.528364)
D(26)=30.6" b/a=0.52 PA=66.4
441

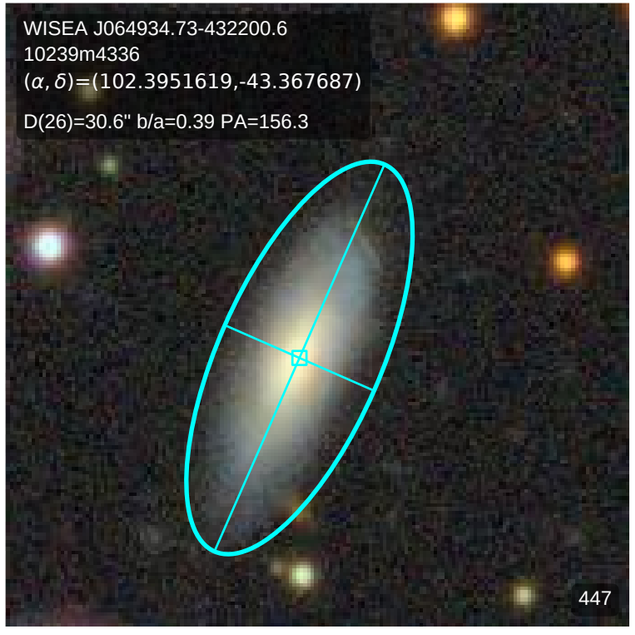

WISEA J052733.89-125735.0
08189m1295
(α, δ)=(81.8918844,-12.961372)
D(26)=30.6" b/a=0.53 PA=165.8
442

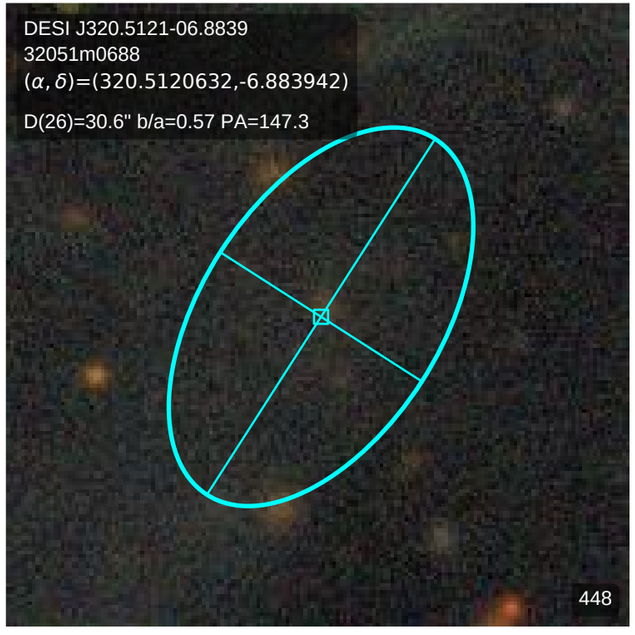

2dFGRS S851Z311
32406m4987
(α, δ)=(324.0628218,-49.870097)
D(26)=30.6" b/a=0.80 PA=74.7
443

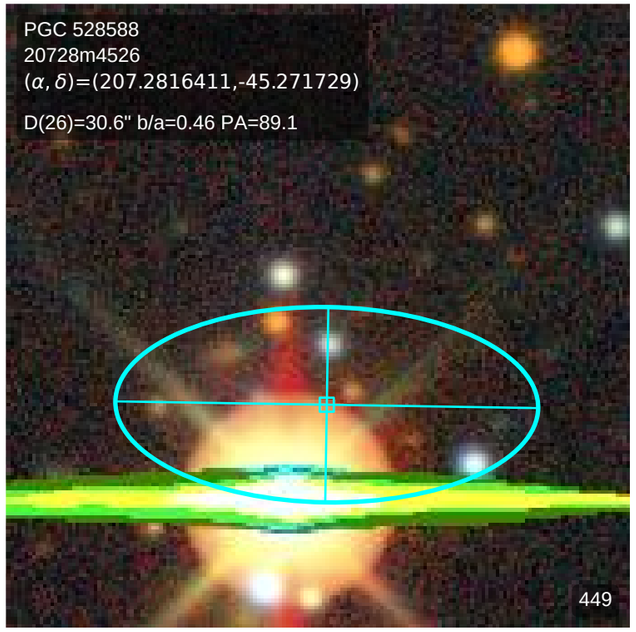

SDSS J081636.61+293934.6
12415p2965
(α, δ)=(124.1525840,29.659703)
D(26)=30.6" b/a=0.51 PA=19.9
444

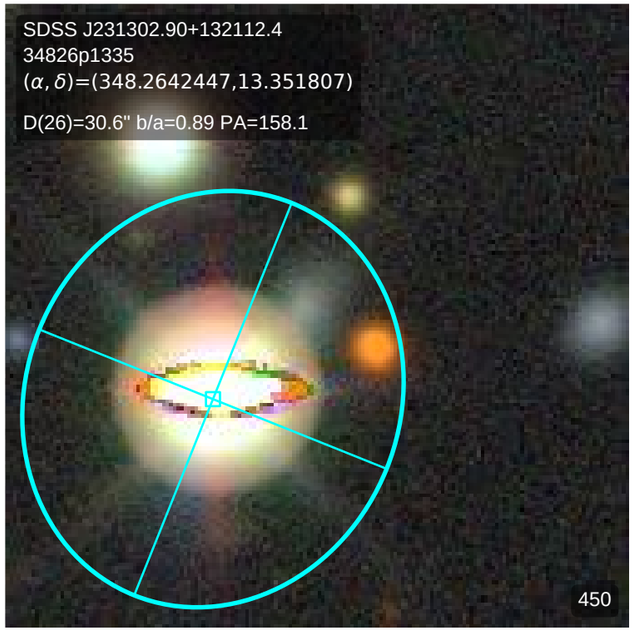

PGC 988369
16059m0964
(α, δ)=(160.5930139,-9.641256)
D(26)=30.6" b/a=0.30 PA=130.9
445

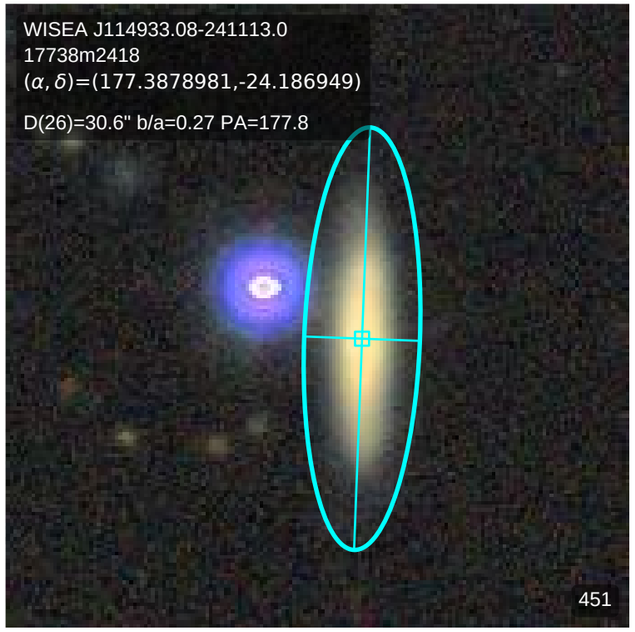

PGC 262852
10866m7247
(α, δ)=(108.6651286,-72.472930)
D(26)=30.6" b/a=0.52 PA=110.3
446

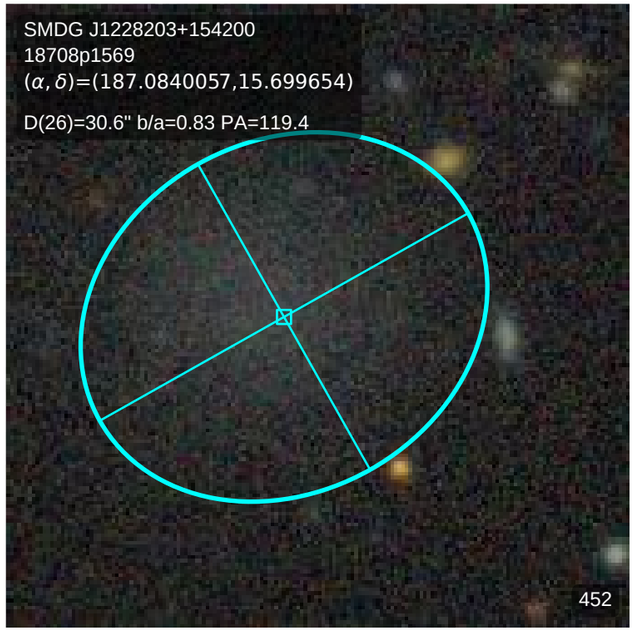

WISEA J064934.73-432200.6
10239m4336
(α, δ)=(102.3951619,-43.367687)
D(26)=30.6" b/a=0.39 PA=156.3
447

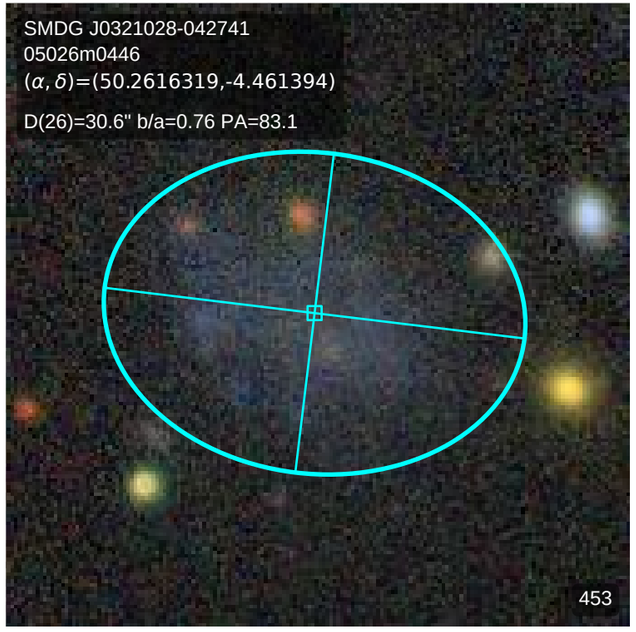

DESI J320.5121-06.8839
32051m0688
(α, δ)=(320.5120632,-6.883942)
D(26)=30.6" b/a=0.57 PA=147.3
448

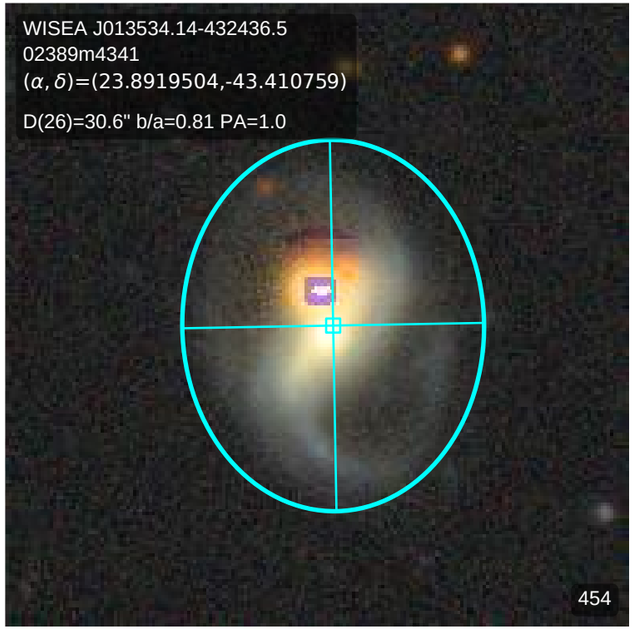

PGC 528588
20728m4526
(α, δ)=(207.2816411,-45.271729)
D(26)=30.6" b/a=0.46 PA=89.1
449

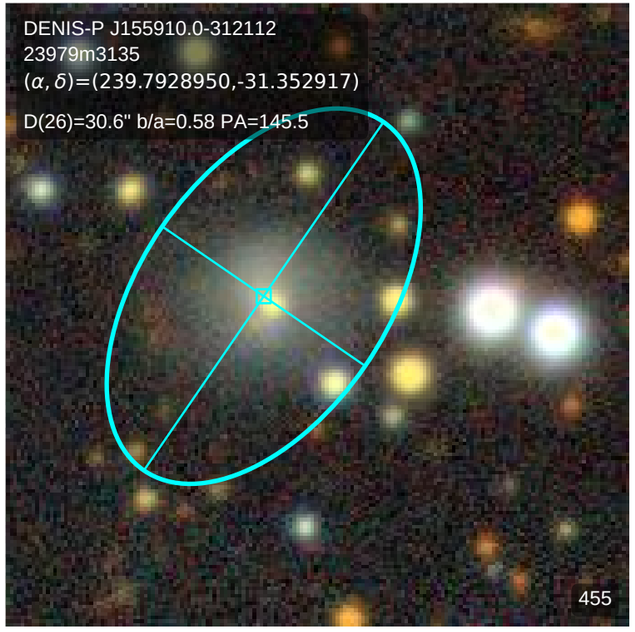

SDSS J231302.90+132112.4
34826p1335
(α, δ)=(348.2642447,13.351807)
D(26)=30.6" b/a=0.89 PA=158.1
450

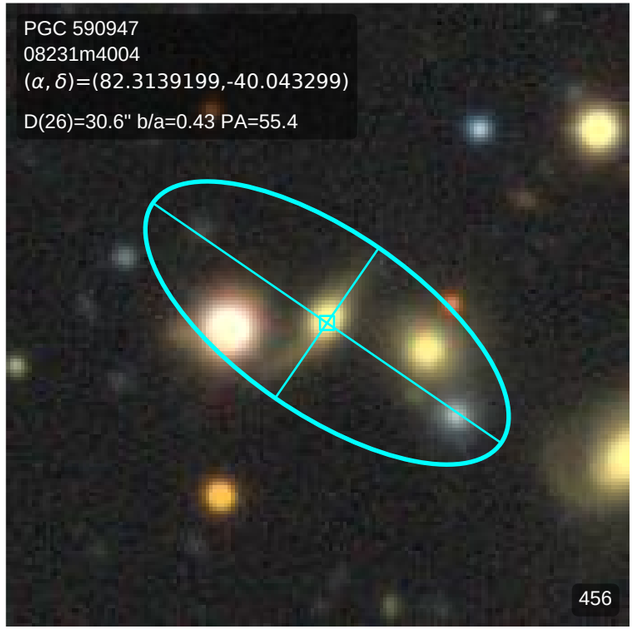

WISEA J114933.08-241113.0
17738m2418
(α, δ)=(177.3878981,-24.186949)
D(26)=30.6" b/a=0.27 PA=177.8
451

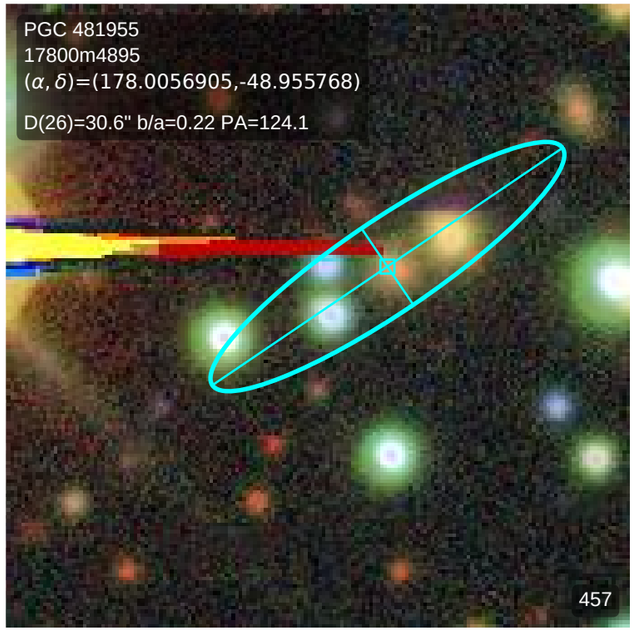

SMDG J1228203+154200
18708p1569
(α, δ)=(187.0840057,15.699654)
D(26)=30.6" b/a=0.83 PA=119.4
452

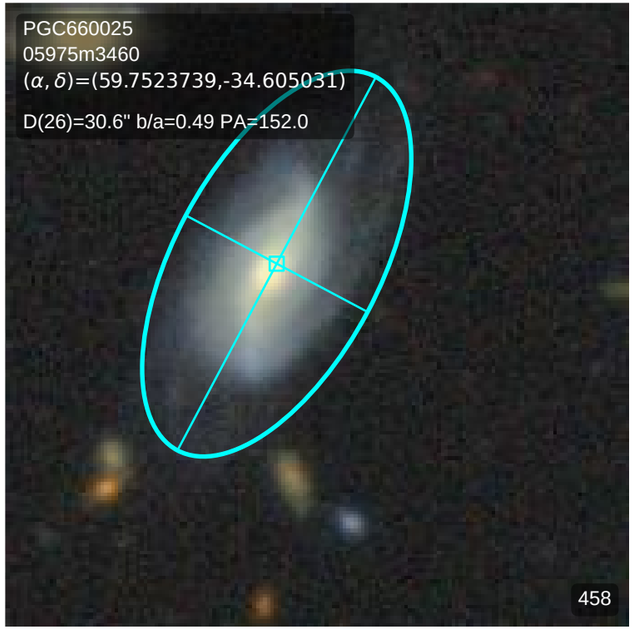

SMDG J0321028-042741
05026m0446
(α, δ)=(50.2616319,-4.461394)
D(26)=30.6" b/a=0.76 PA=83.1
453

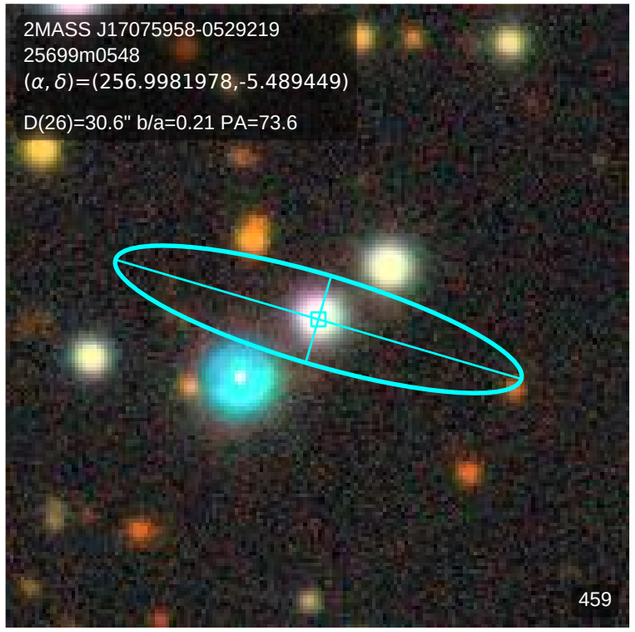

WISEA J013534.14-432436.5
02389m4341
(α, δ)=(23.8919504,-43.410759)
D(26)=30.6" b/a=0.81 PA=1.0
454

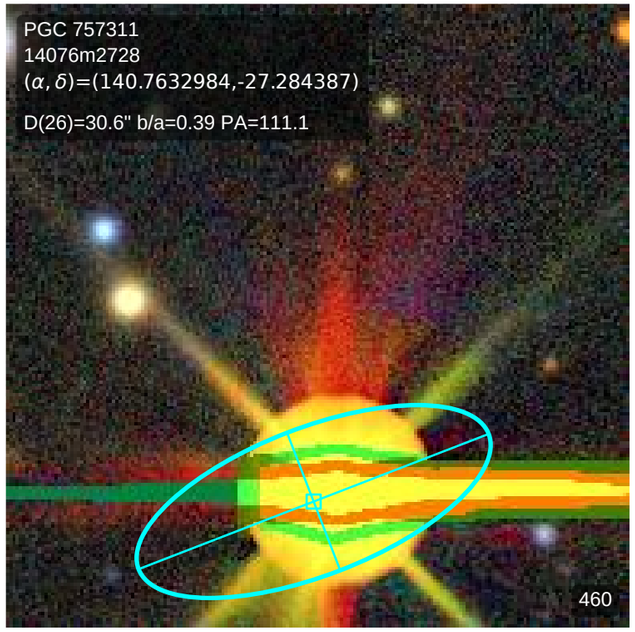

DENIS-P J155910.0-312112
23979m3135
(α, δ)=(239.7928950,-31.352917)
D(26)=30.6" b/a=0.58 PA=145.5
455

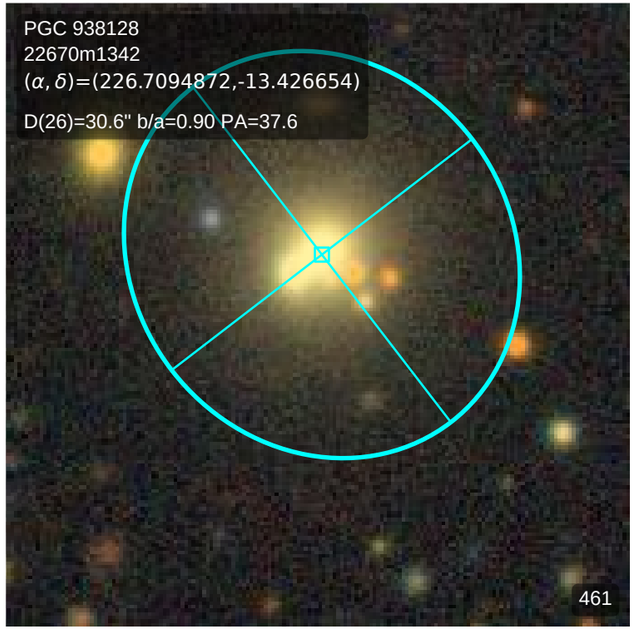

PGC 590947
08231m4004
(α, δ)=(82.3139199,-40.043299)
D(26)=30.6" b/a=0.43 PA=55.4
456

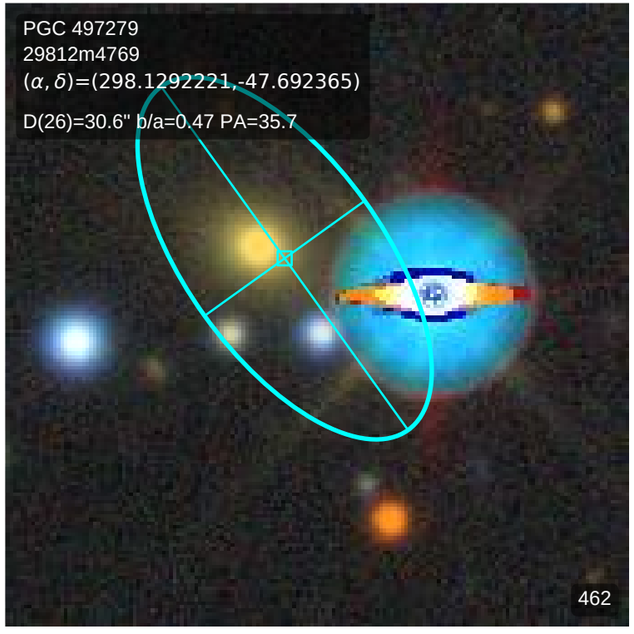

PGC 481955
17800m4895
(α, δ)=(178.0056905,-48.955768)
D(26)=30.6" b/a=0.22 PA=124.1
457

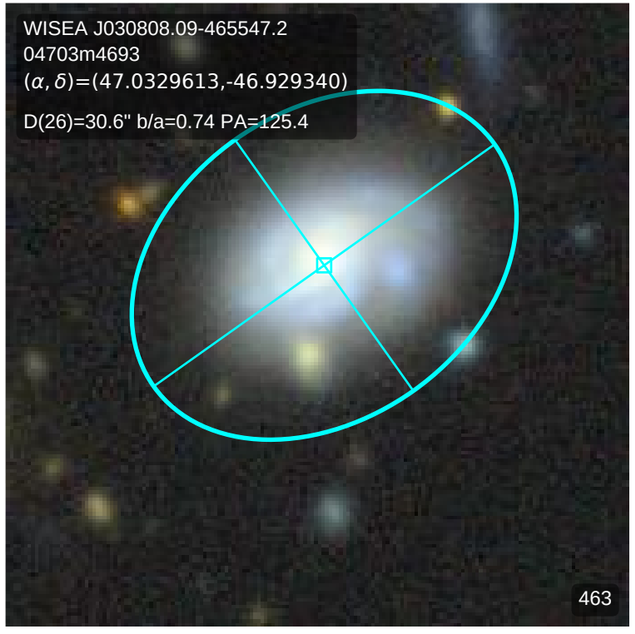

PGC660025
05975m3460
(α, δ)=(59.7523739,-34.605031)
D(26)=30.6" b/a=0.49 PA=152.0
458

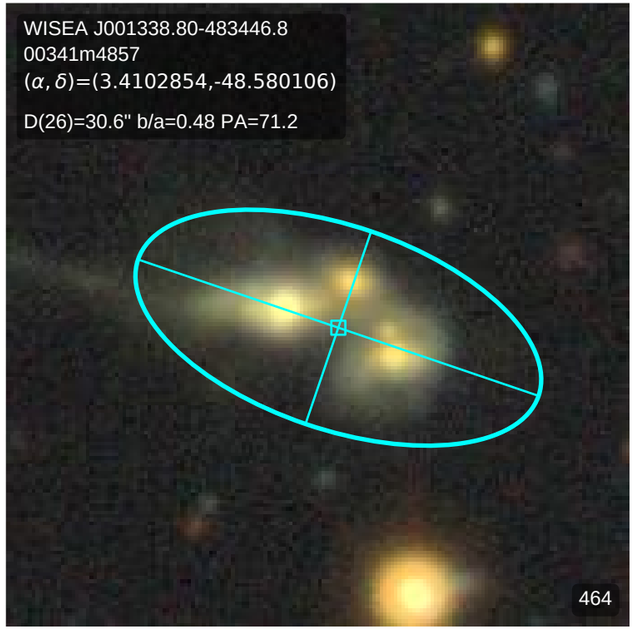

2MASS J17075958-0529219
25699m0548
(α, δ)=(256.9981978,-5.489449)
D(26)=30.6" b/a=0.21 PA=73.6
459

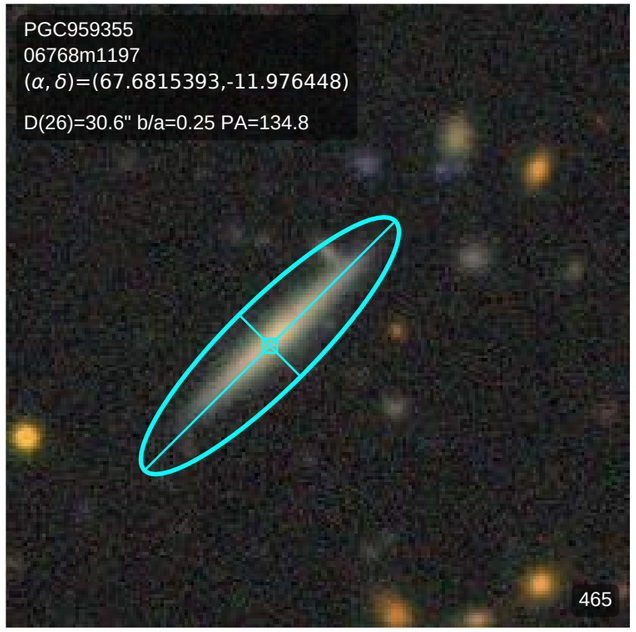

PGC 757311
14076m2728
(α, δ)=(140.7632984,-27.284387)
D(26)=30.6" b/a=0.39 PA=111.1
460

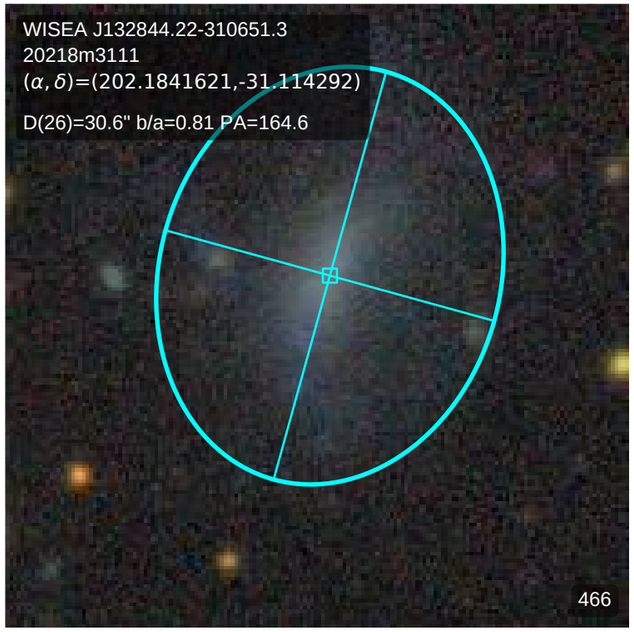

PGC 938128
22670m1342
(α, δ)=(226.7094872,-13.426654)
D(26)=30.6" b/a=0.90 PA=37.6
461

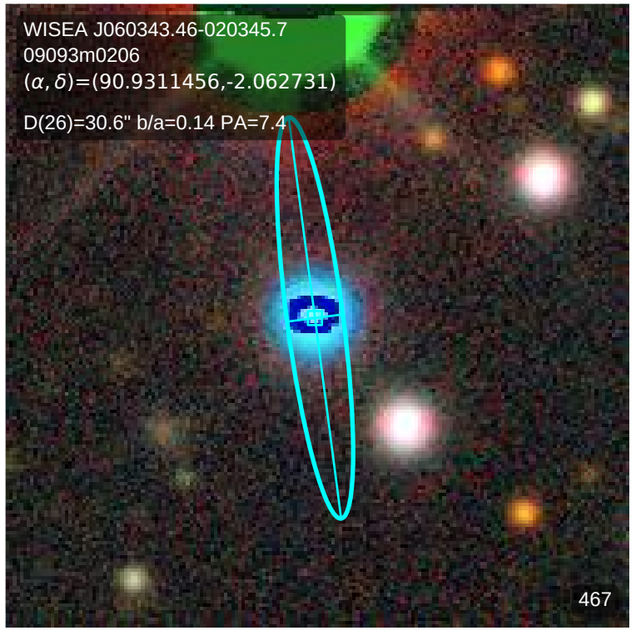

PGC 497279
29812m4769
(α, δ)=(298.1292221,-47.692365)
D(26)=30.6" b/a=0.47 PA=35.7
462

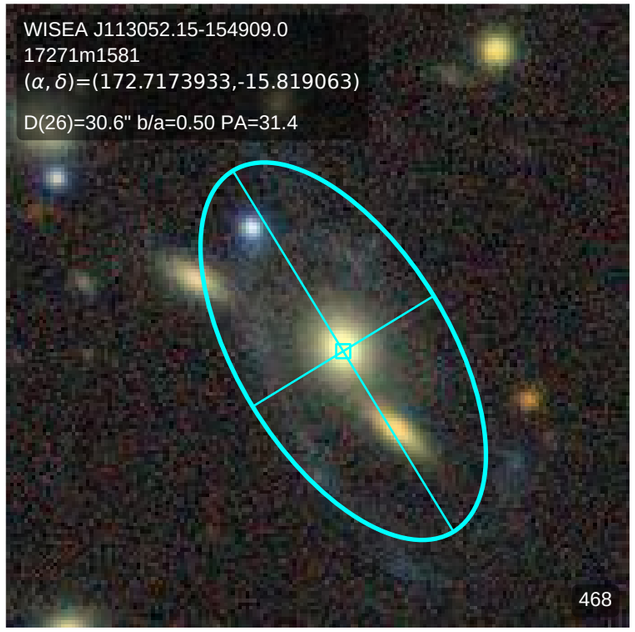

WISEA J030808.09-465547.2
04703m4693
(α, δ)=(47.0329613,-46.929340)
D(26)=30.6" b/a=0.74 PA=125.4
463

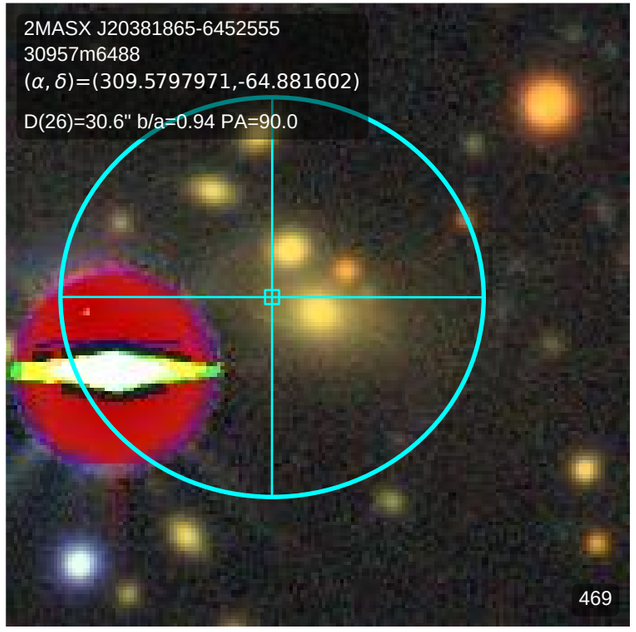

WISEA J001338.80-483446.8
00341m4857
(α, δ)=(3.4102854,-48.580106)
D(26)=30.6" b/a=0.48 PA=71.2
464

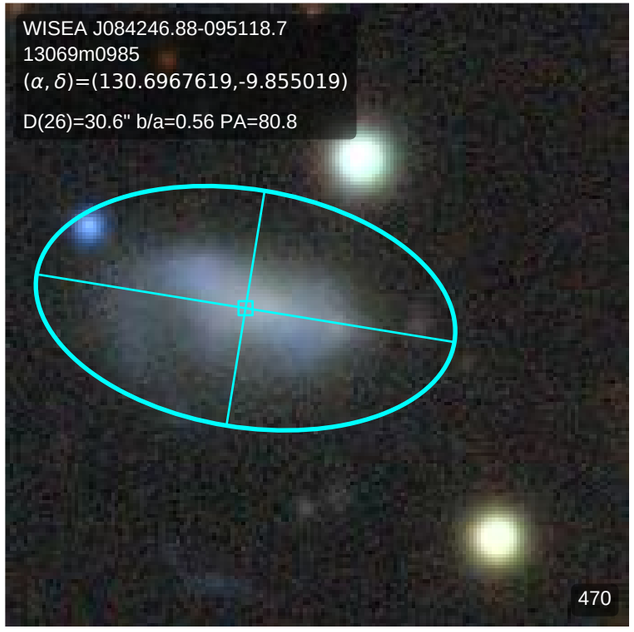

PGC959355
06768m1197
(α, δ)=(67.6815393,-11.976448)
D(26)=30.6" b/a=0.25 PA=134.8
465

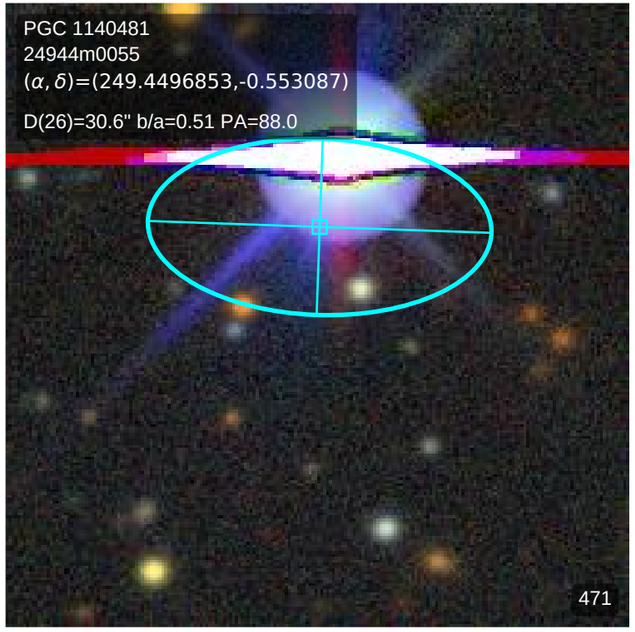

WISEA J132844.22-310651.3
20218m3111
(α, δ)=(202.1841621,-31.114292)
D(26)=30.6" b/a=0.81 PA=164.6
466

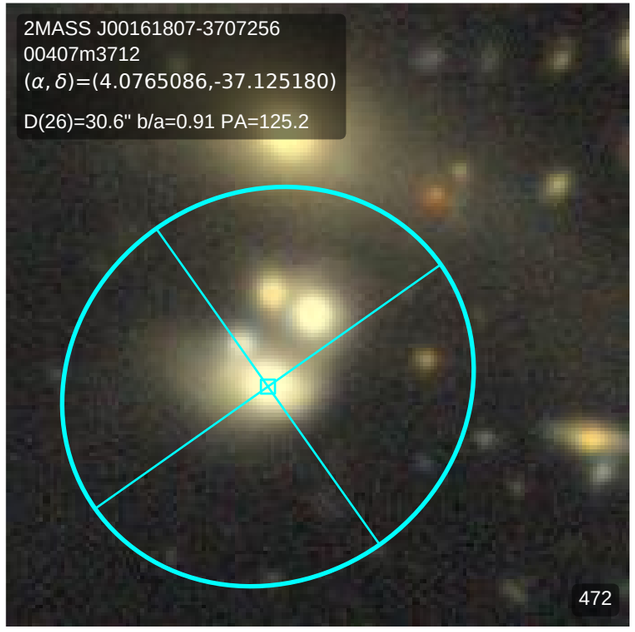

WISEA J060343.46-020345.7
09093m0206
(α, δ)=(90.9311456,-2.062731)
D(26)=30.6" b/a=0.14 PA=7.4
467

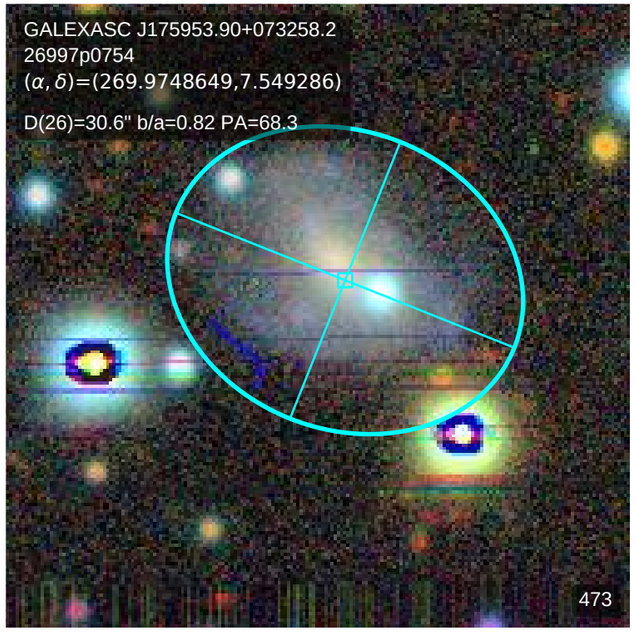

WISEA J113052.15-154909.0
17271m1581
(α, δ)=(172.7173933,-15.819063)
D(26)=30.6" b/a=0.50 PA=31.4
468

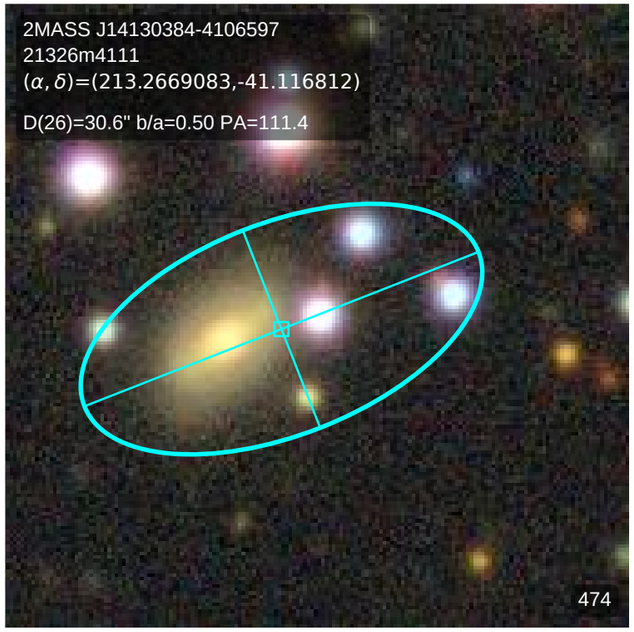

2MASX J20381865-6452555
30957m6488
(α, δ)=(309.5797971,-64.881602)
D(26)=30.6" b/a=0.94 PA=90.0
469

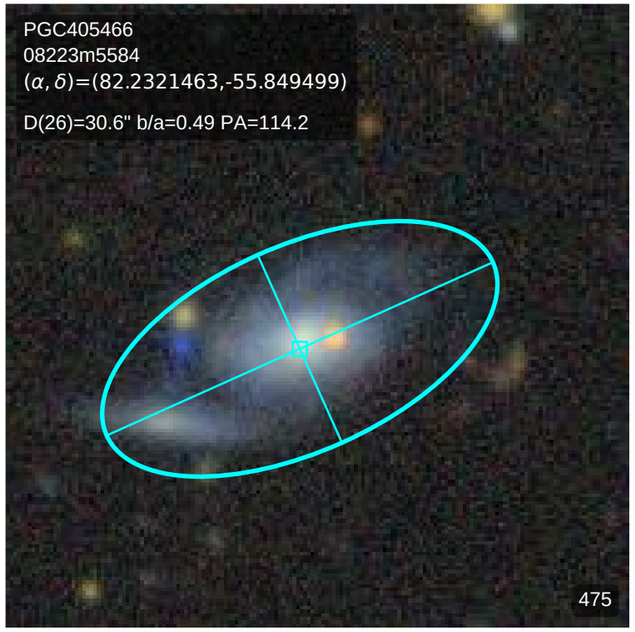

WISEA J084246.88-095118.7
13069m0985
(α, δ)=(130.6967619,-9.855019)
D(26)=30.6" b/a=0.56 PA=80.8
470

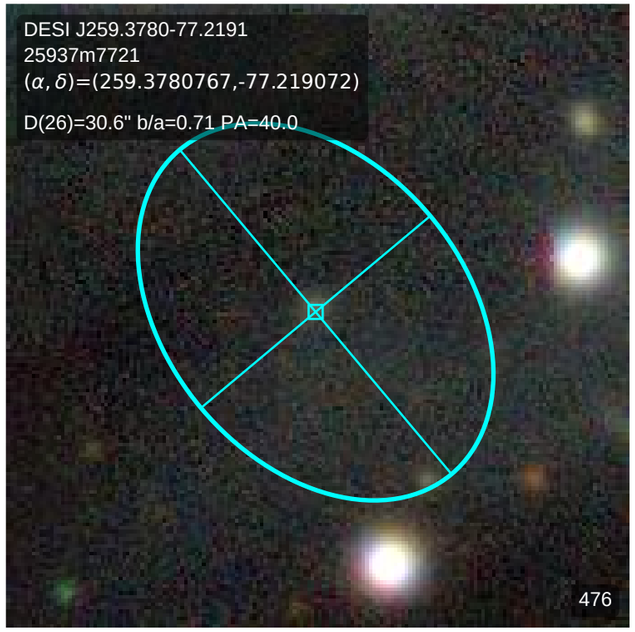

PGC 1140481
24944m0055
(α, δ)=(249.4496853,-0.553087)
D(26)=30.6" b/a=0.51 PA=88.0
471

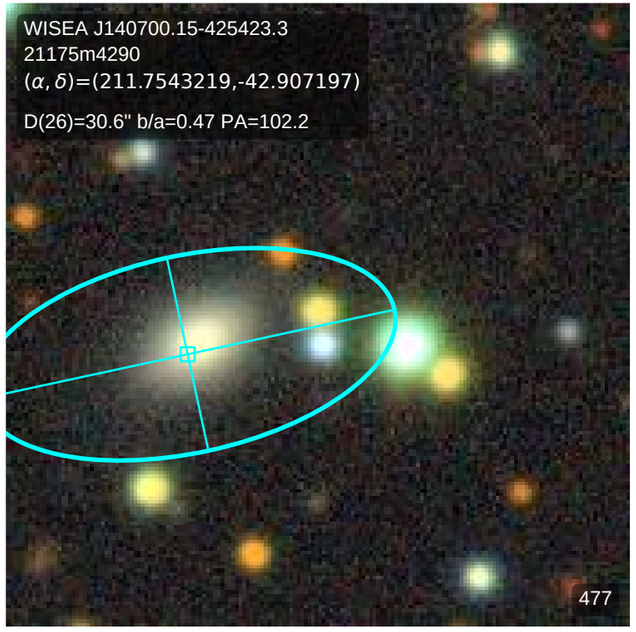

2MASS J00161807-3707256
00407m3712
(α, δ)=(4.0765086,-37.125180)
D(26)=30.6" b/a=0.91 PA=125.2
472

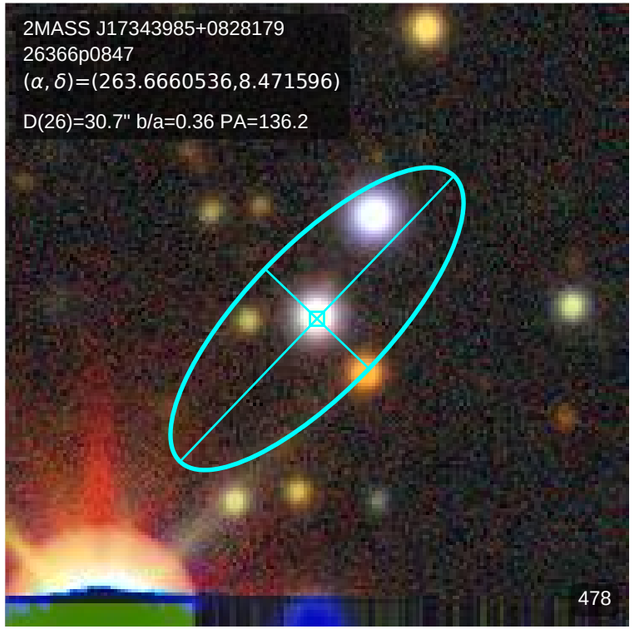

GALEXASC J175953.90+073258.2
26997p0754
(α, δ)=(269.9748649,7.549286)
D(26)=30.6" b/a=0.82 PA=68.3
473

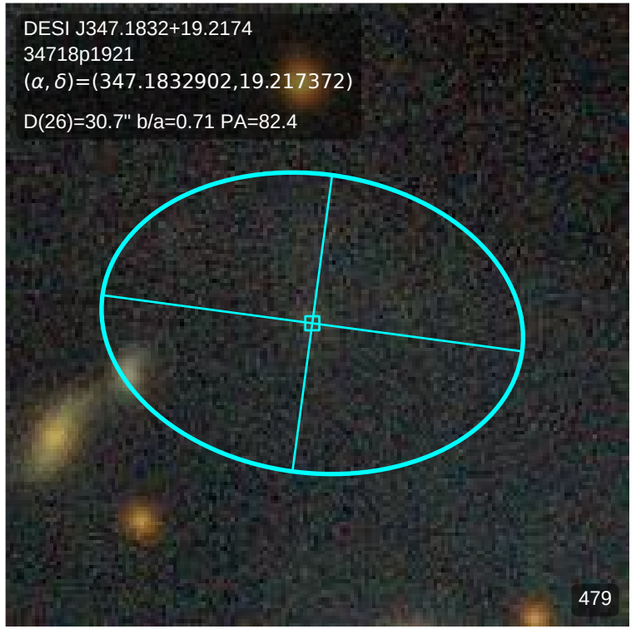

2MASS J14130384-4106597
21326m4111
(α, δ)=(213.2669083,-41.116812)
D(26)=30.6" b/a=0.50 PA=111.4
474

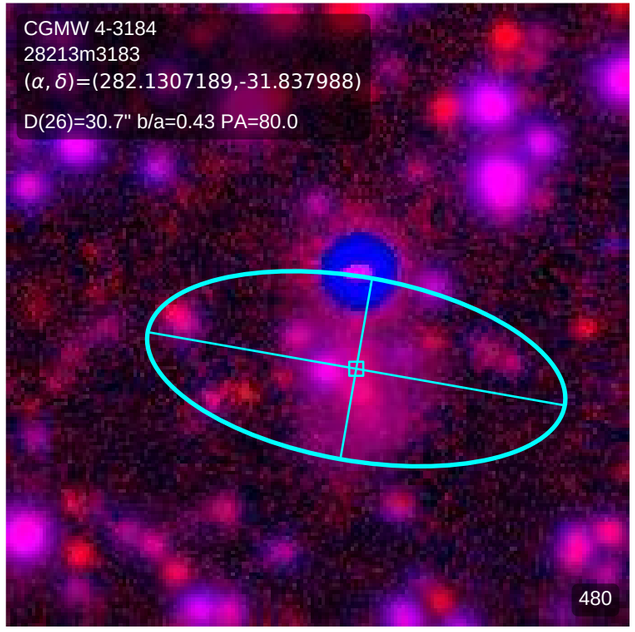

PGC405466
08223m5584
(α, δ)=(82.2321463,-55.849499)
D(26)=30.6" b/a=0.49 PA=114.2
475

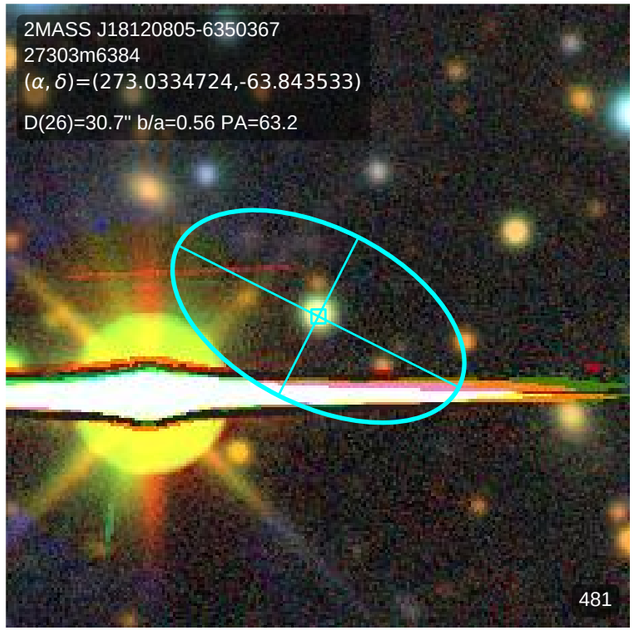

DESI J259.3780-77.2191
25937m7721
(α, δ)=(259.3780767,-77.219072)
D(26)=30.6" b/a=0.71 PA=40.0
476

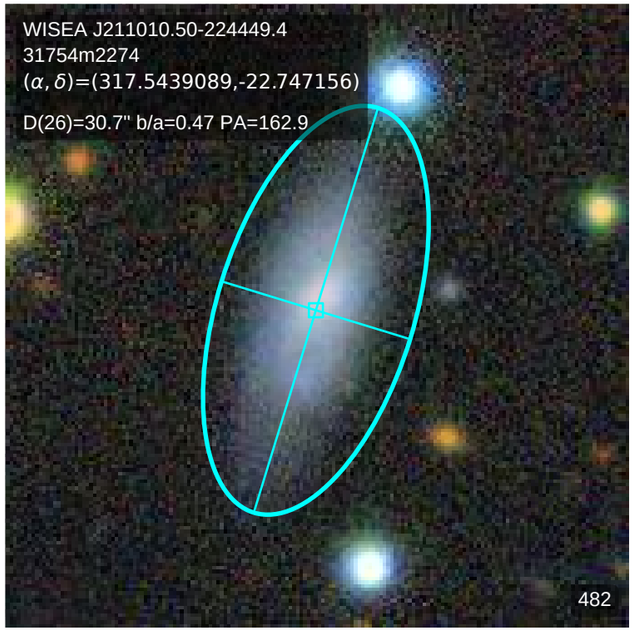

WISEA J140700.15-425423.3
21175m4290
(α, δ)=(211.7543219,-42.907197)
D(26)=30.6" b/a=0.47 PA=102.2
477

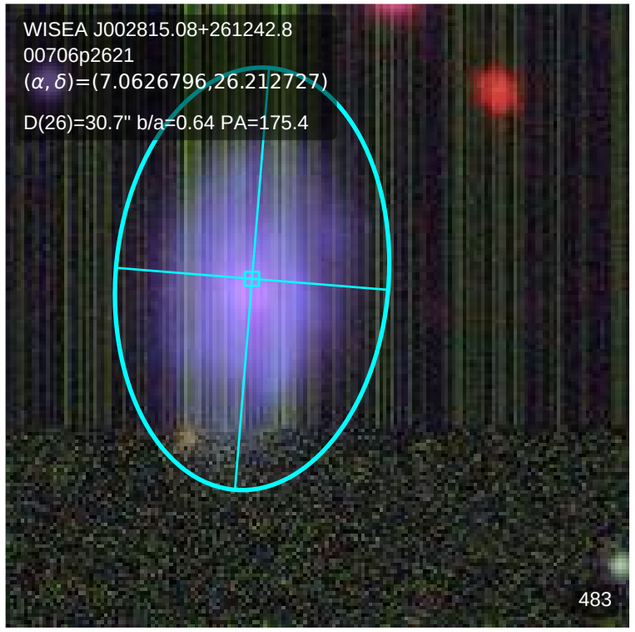

2MASS J17343985+0828179
26366p0847
(α, δ)=(263.6660536,8.471596)
D(26)=30.7" b/a=0.36 PA=136.2
478

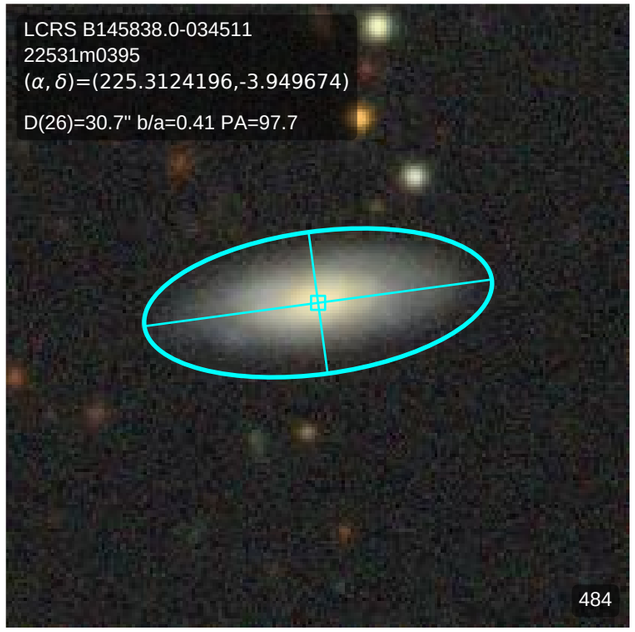

DESI J347.1832+19.2174
34718p1921
(α, δ)=(347.1832902,19.217372)
D(26)=30.7" b/a=0.71 PA=82.4
479

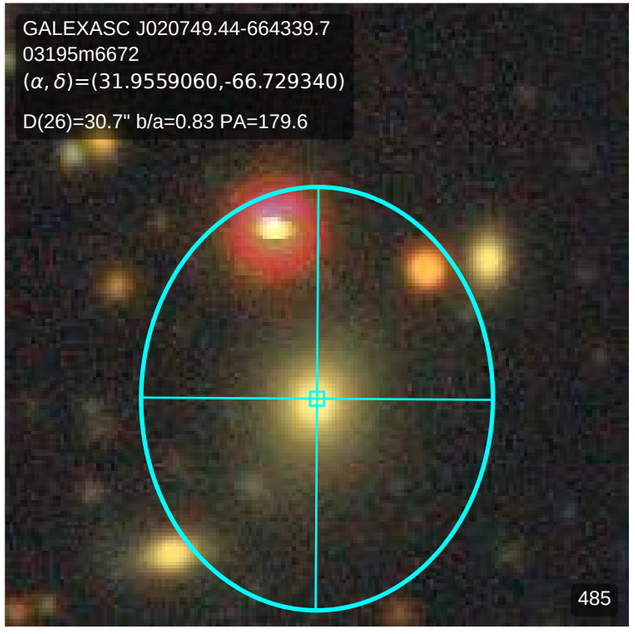

CGMW 4-3184
28213m3183
(α, δ)=(282.1307189,-31.837988)
D(26)=30.7" b/a=0.43 PA=80.0
480

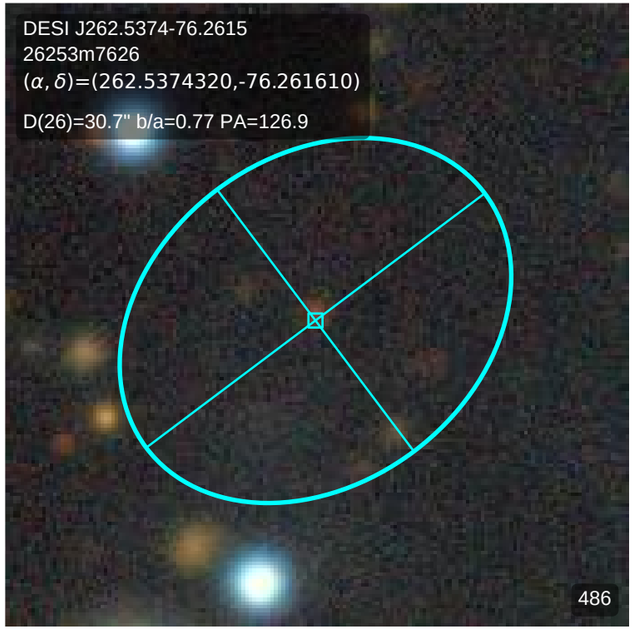

2MASS J18120805-6350367
27303m6384
(α, δ)=(273.0334724,-63.843533)
D(26)=30.7" b/a=0.56 PA=63.2
481

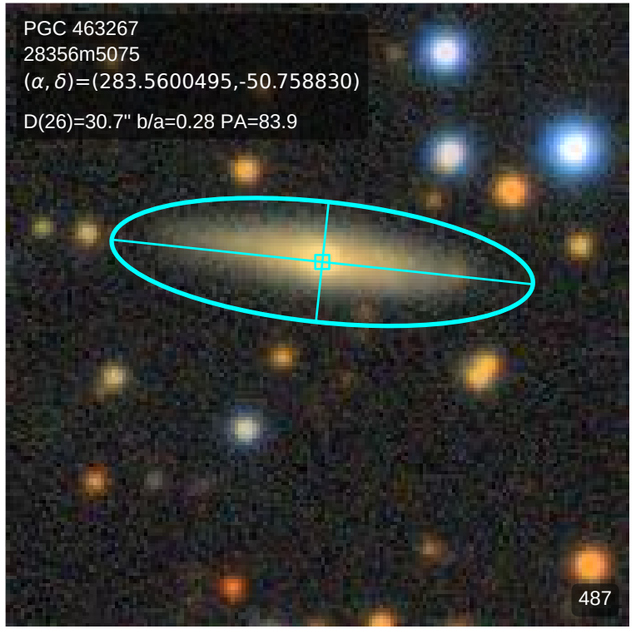

WISEA J211010.50-224449.4
31754m2274
(α, δ)=(317.5439089,-22.747156)
D(26)=30.7" b/a=0.47 PA=162.9
482

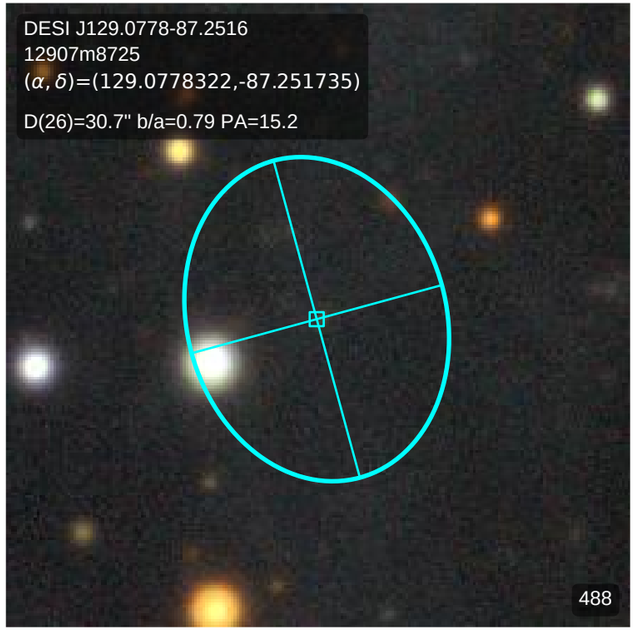

WISEA J002815.08+261242.8
00706p2621
(α, δ)=(7.0626796,26.212727)
D(26)=30.7" b/a=0.64 PA=175.4
483

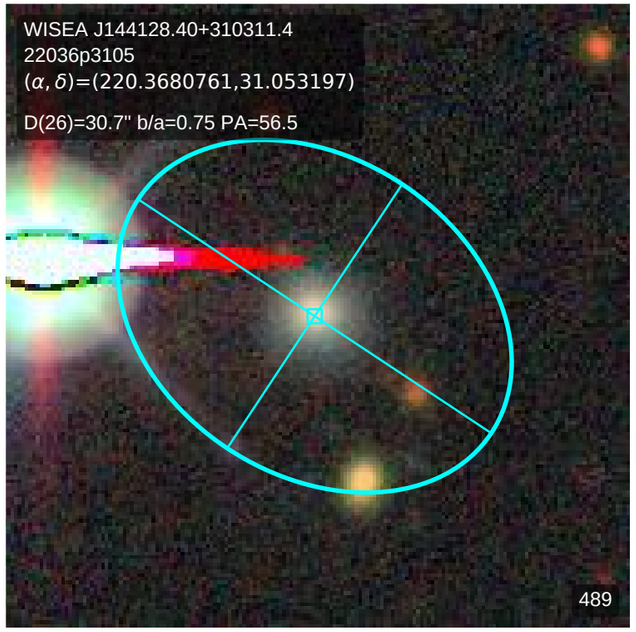

LCRS B145838.0-034511
22531m0395
(α, δ)=(225.3124196,-3.949674)
D(26)=30.7" b/a=0.41 PA=97.7
484

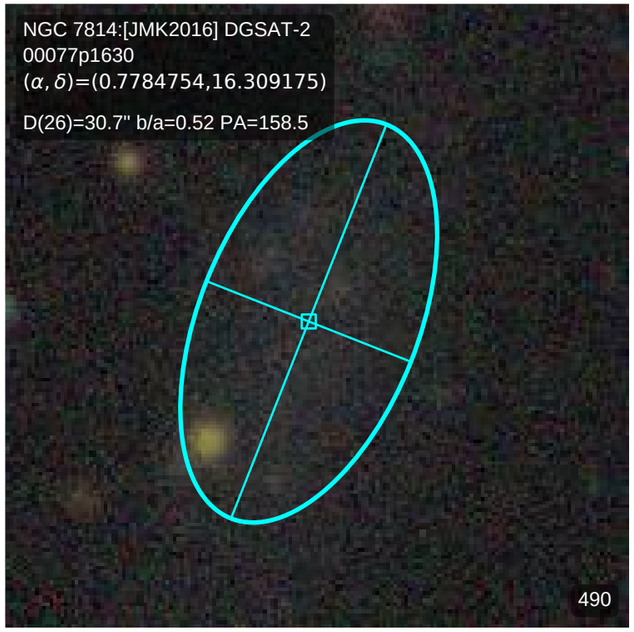

GALEXASC J020749.44-664339.7
03195m6672
(α, δ)=(31.9559060,-66.729340)
D(26)=30.7" b/a=0.83 PA=179.6
485

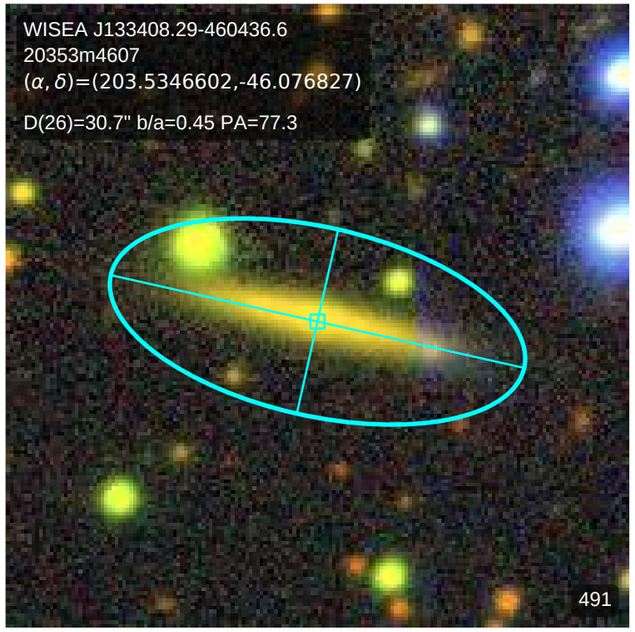

DESI J262.5374-76.2615
26253m7626
(α, δ)=(262.5374320,-76.261610)
D(26)=30.7" b/a=0.77 PA=126.9
486

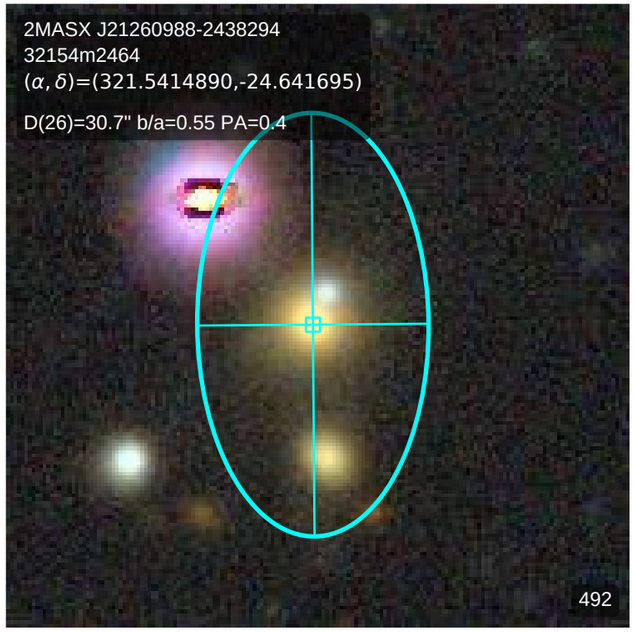

PGC 463267
28356m5075
(α, δ)=(283.5600495,-50.758830)
D(26)=30.7" b/a=0.28 PA=83.9
487

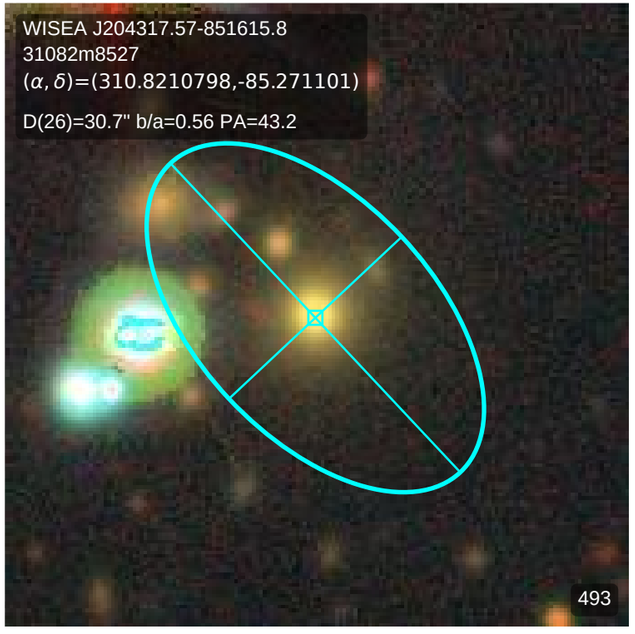

DESI J129.0778-87.2516
12907m8725
(α, δ)=(129.0778322,-87.251735)
D(26)=30.7" b/a=0.79 PA=15.2
488

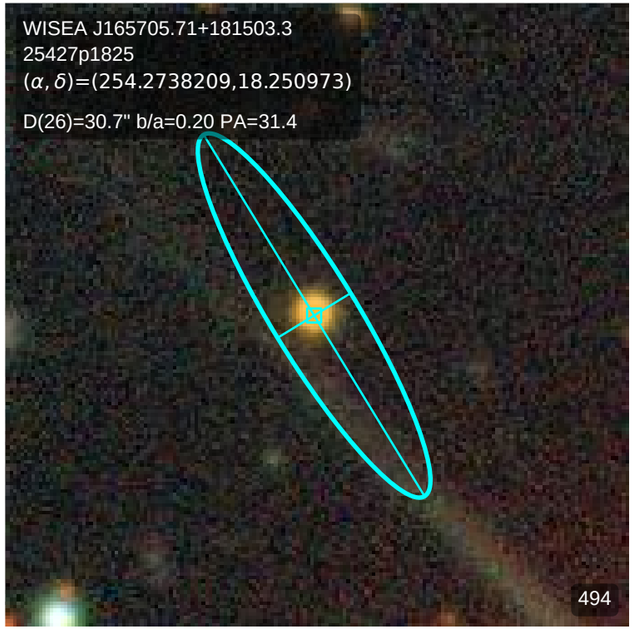

WISEA J144128.40+310311.4
22036p3105
(α, δ)=(220.3680761,31.053197)
D(26)=30.7" b/a=0.75 PA=56.5
489

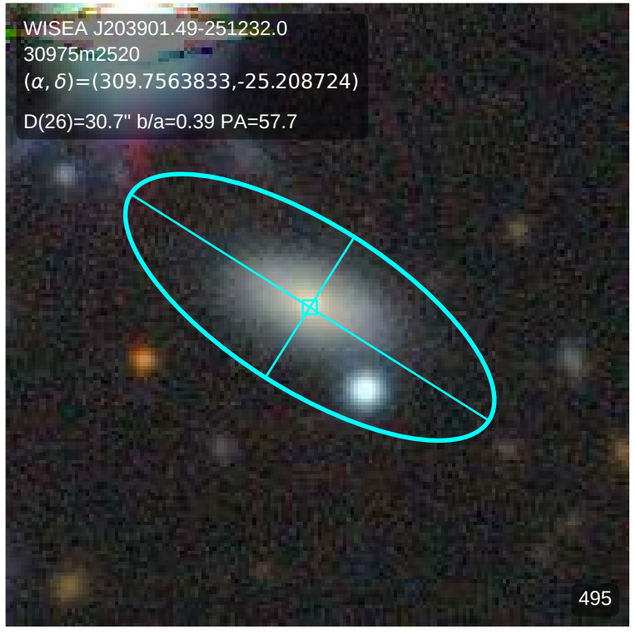

NGC 7814:[JMK2016] DGSAT-2
00077p1630
(α, δ)=(0.7784754,16.309175)
D(26)=30.7" b/a=0.52 PA=158.5
490

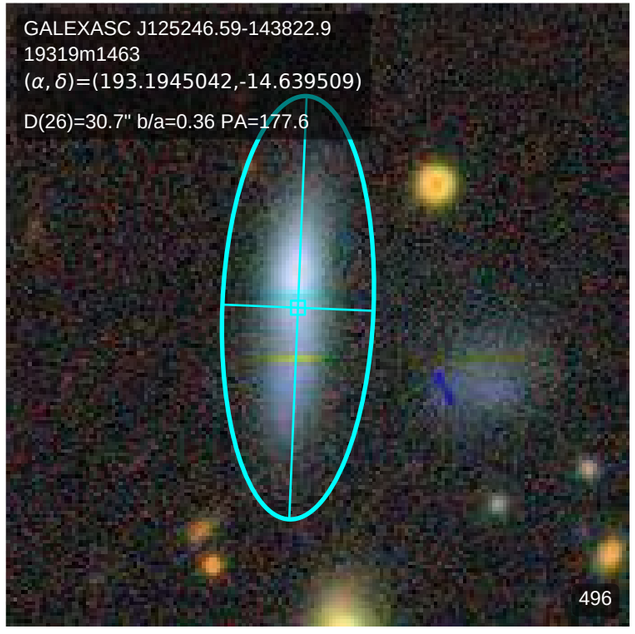

WISEA J133408.29-460436.6
20353m4607
(α, δ)=(203.5346602,-46.076827)
D(26)=30.7" b/a=0.45 PA=77.3
491

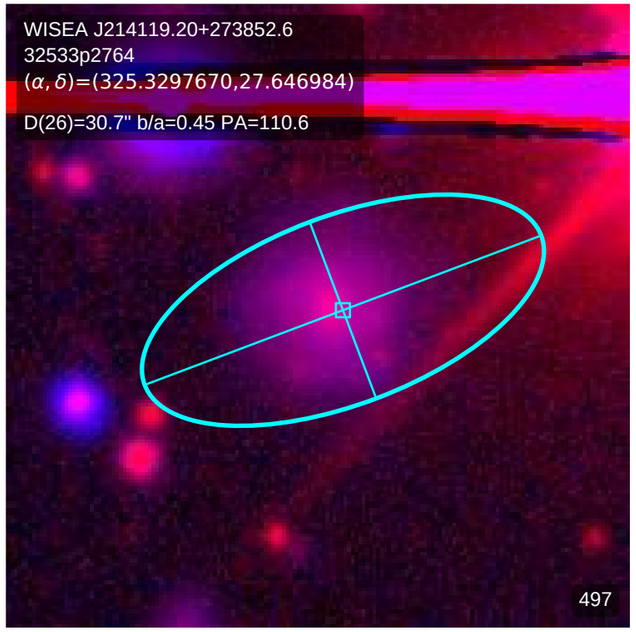

2MASX J21260988-2438294
32154m2464
(α, δ)=(321.5414890,-24.641695)
D(26)=30.7" b/a=0.55 PA=0.4
492

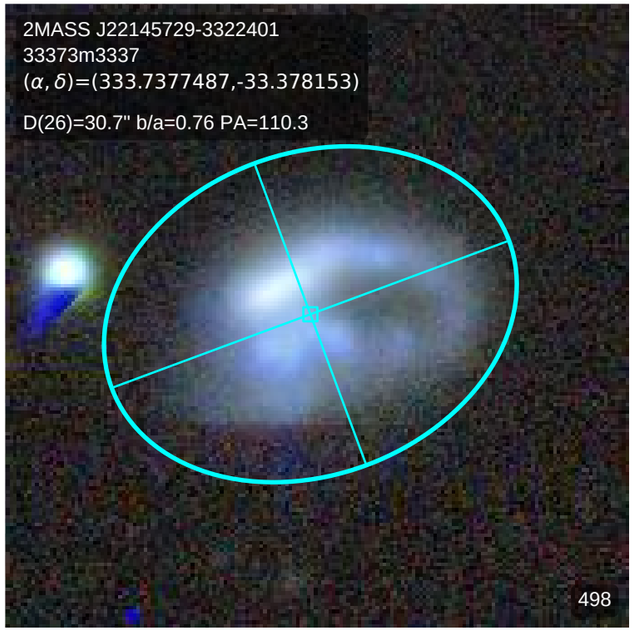

WISEA J204317.57-851615.8
31082m8527
(α, δ)=(310.8210798,-85.271101)
D(26)=30.7" b/a=0.56 PA=43.2
493

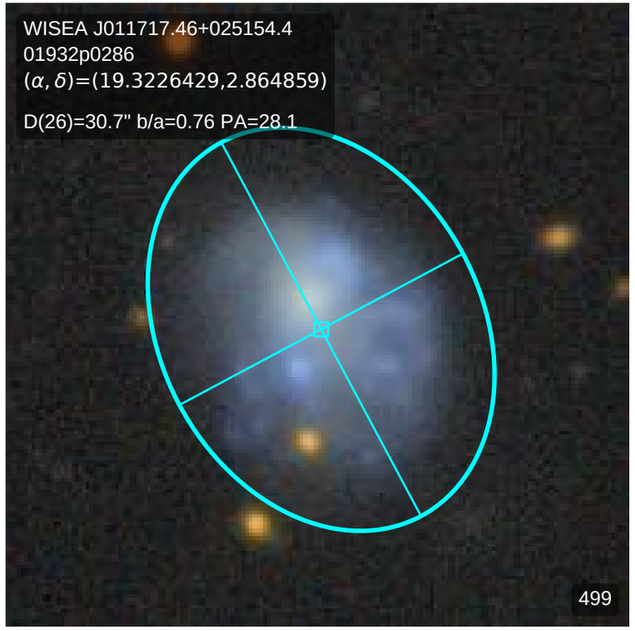

WISEA J165705.71+181503.3
25427p1825
(α, δ)=(254.2738209,18.250973)
D(26)=30.7" b/a=0.20 PA=31.4
494

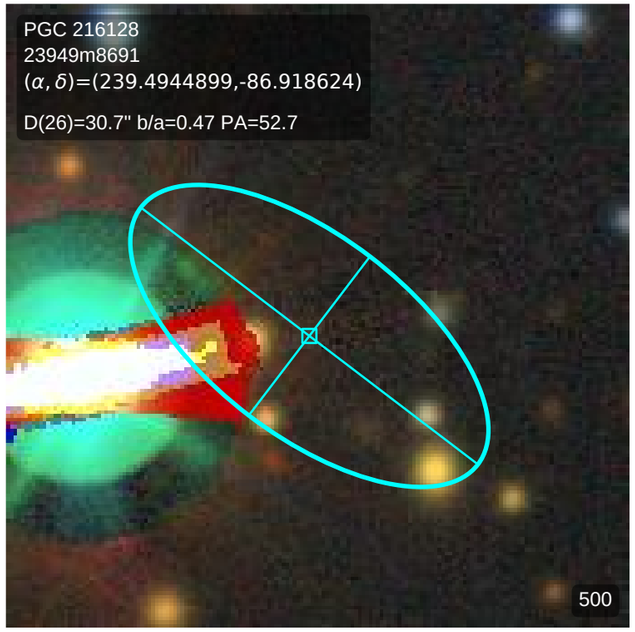

WISEA J203901.49-251232.0
30975m2520
(α, δ)=(309.7563833,-25.208724)
D(26)=30.7" b/a=0.39 PA=57.7
495

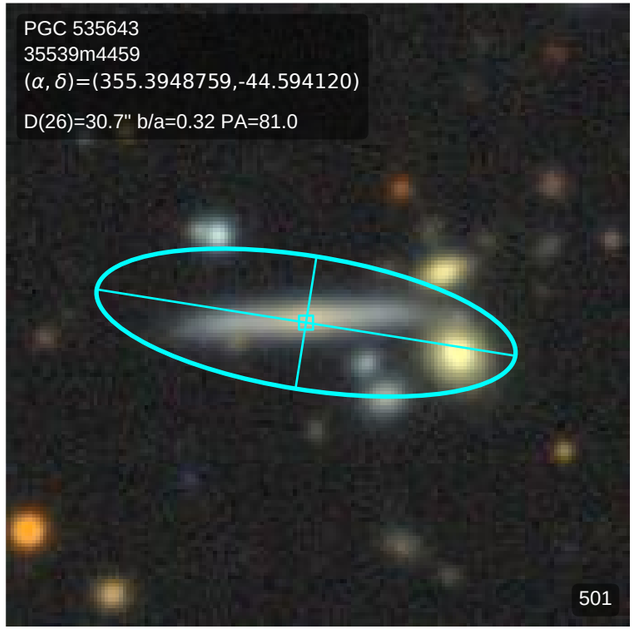

GALEXASC J125246.59-143822.9
19319m1463
(α, δ)=(193.1945042,-14.639509)
D(26)=30.7" b/a=0.36 PA=177.6
496

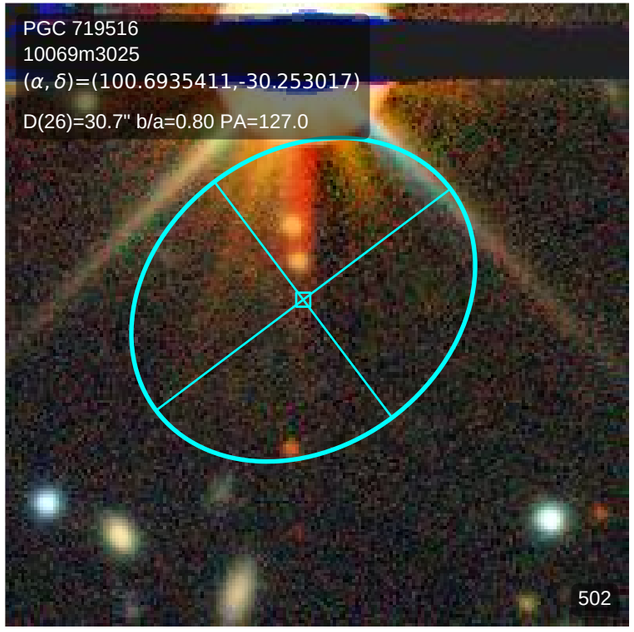

WISEA J214119.20+273852.6
32533p2764
(α, δ)=(325.3297670,27.646984)
D(26)=30.7" b/a=0.45 PA=110.6
497

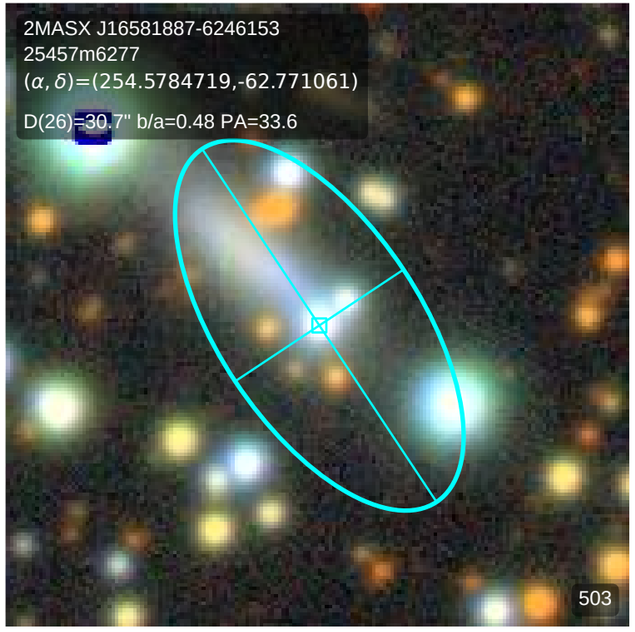

2MASS J22145729-3322401
33373m3337
(α, δ)=(333.7377487,-33.378153)
D(26)=30.7" b/a=0.76 PA=110.3
498

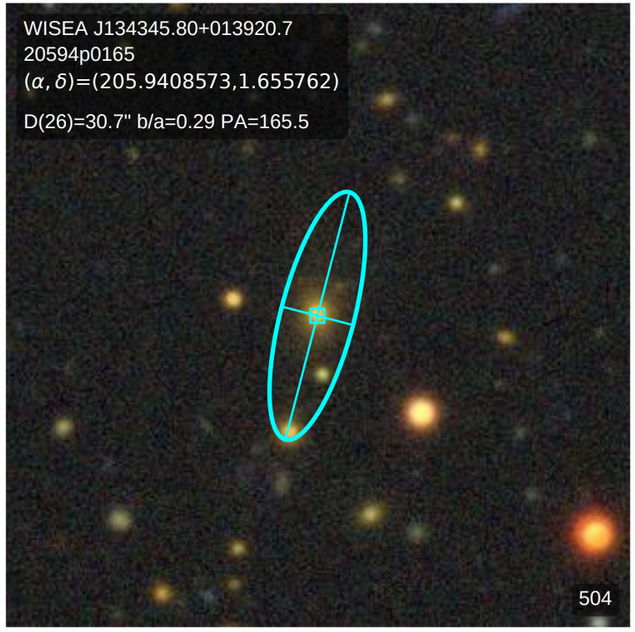

WISEA J011717.46+025154.4
01932p0286
(α, δ)=(19.3226429,2.864859)
D(26)=30.7" b/a=0.76 PA=28.1
499

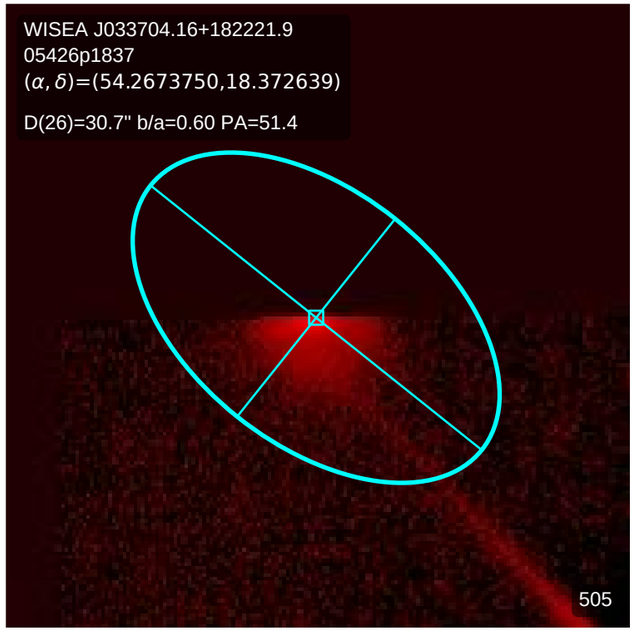

PGC 216128
23949m8691
(α, δ)=(239.4944899,-86.918624)
D(26)=30.7" b/a=0.47 PA=52.7
500

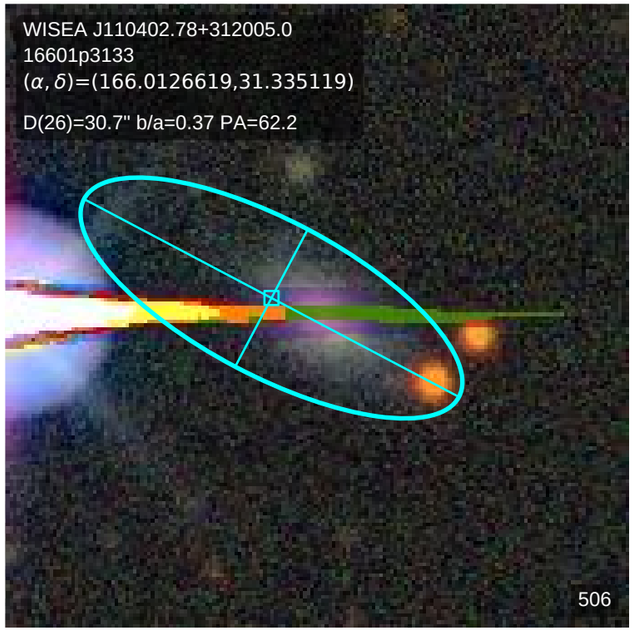

PGC 535643
35539m4459
(α, δ)=(355.3948759,-44.594120)
D(26)=30.7" b/a=0.32 PA=81.0
501

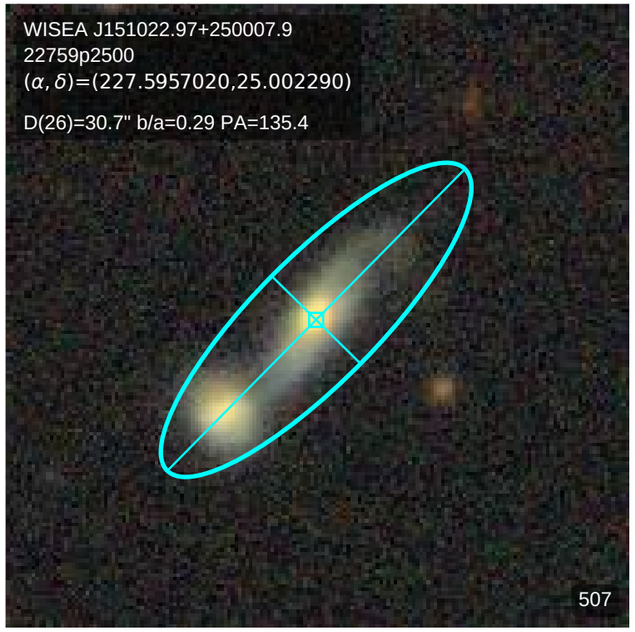

PGC 719516
10069m3025
(α, δ)=(100.6935411,-30.253017)
D(26)=30.7" b/a=0.80 PA=127.0
502

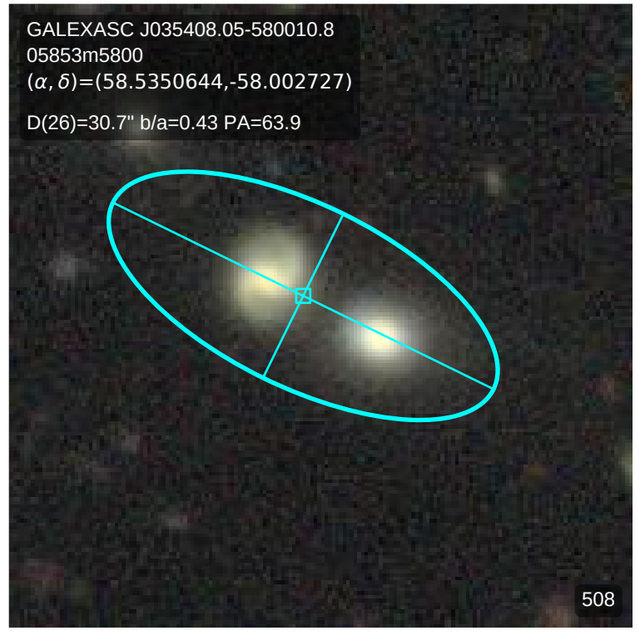

2MASX J16581887-6246153
25457m6277
(α, δ)=(254.5784719,-62.771061)
D(26)=30.7" b/a=0.48 PA=33.6
503

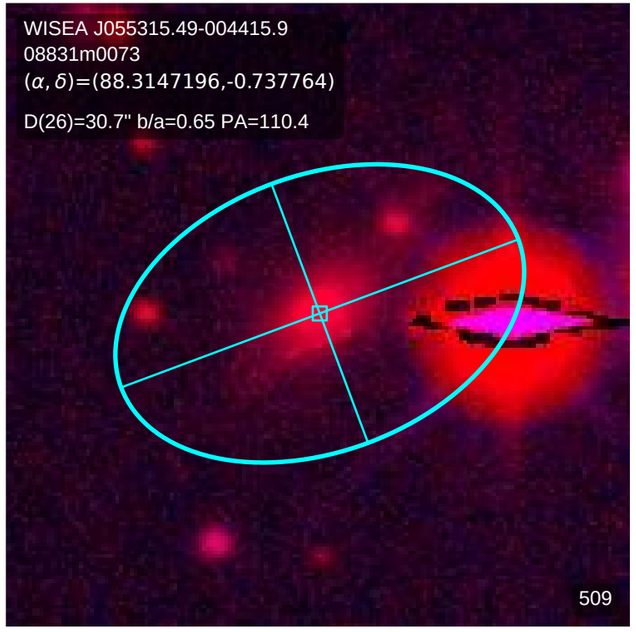

WISEA J134345.80+013920.7
20594p0165
(α, δ)=(205.9408573,1.655762)
D(26)=30.7" b/a=0.29 PA=165.5
504

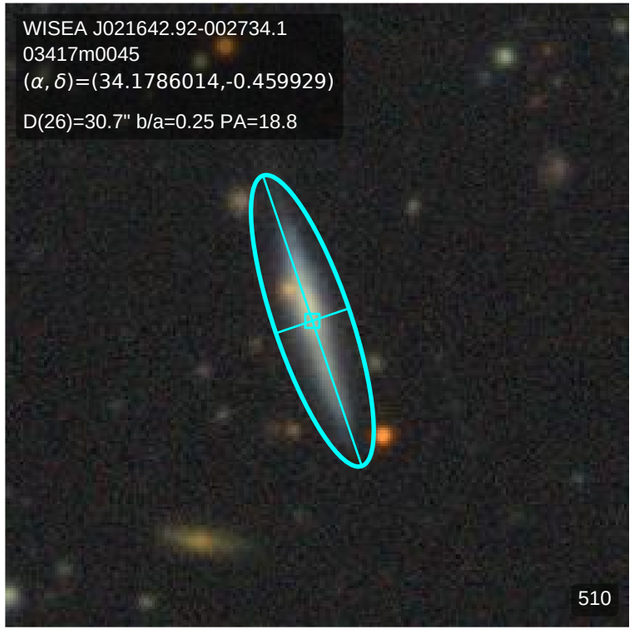

WISEA J033704.16+182221.9
05426p1837
(α, δ)=(54.2673750,18.372639)
D(26)=30.7" b/a=0.60 PA=51.4
505

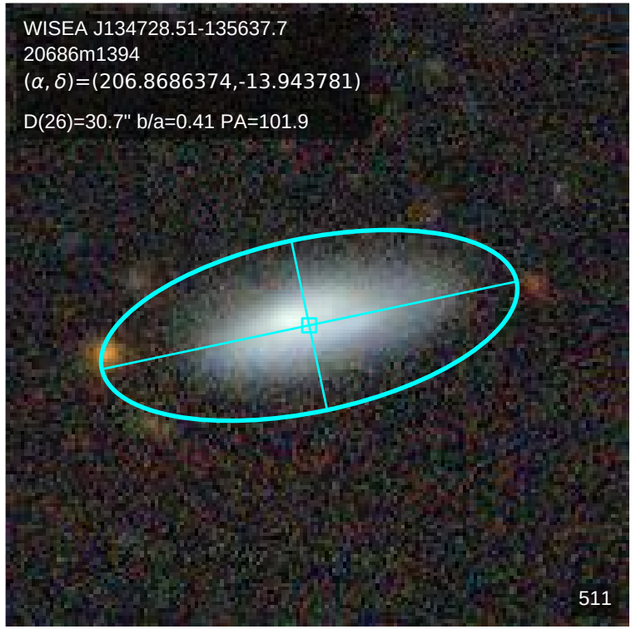

WISEA J110402.78+312005.0
16601p3133
(α, δ)=(166.0126619,31.335119)
D(26)=30.7" b/a=0.37 PA=62.2
506

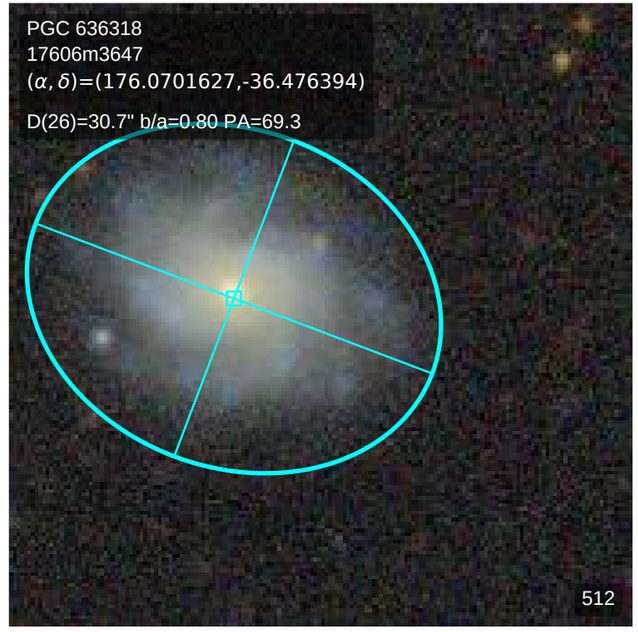

WISEA J151022.97+250007.9
22759p2500
(α, δ)=(227.5957020,25.002290)
D(26)=30.7" b/a=0.29 PA=135.4
507

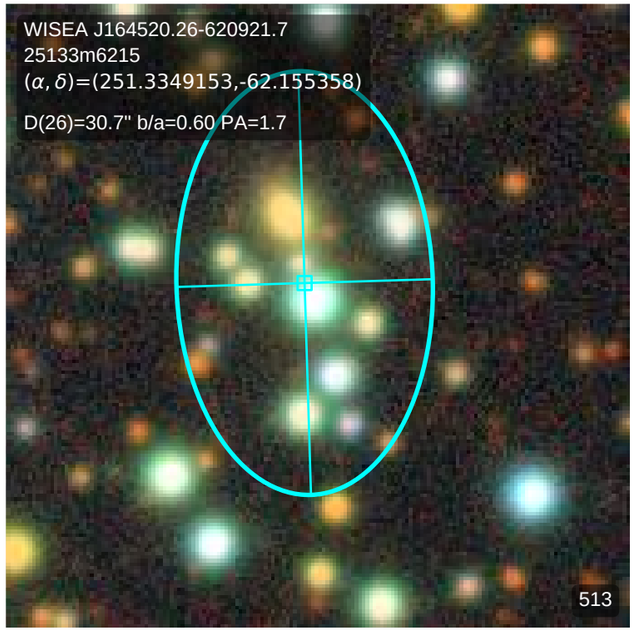

GALEXASC J035408.05-580010.8
05853m5800
(α, δ)=(58.5350644,-58.002727)
D(26)=30.7" b/a=0.43 PA=63.9
508

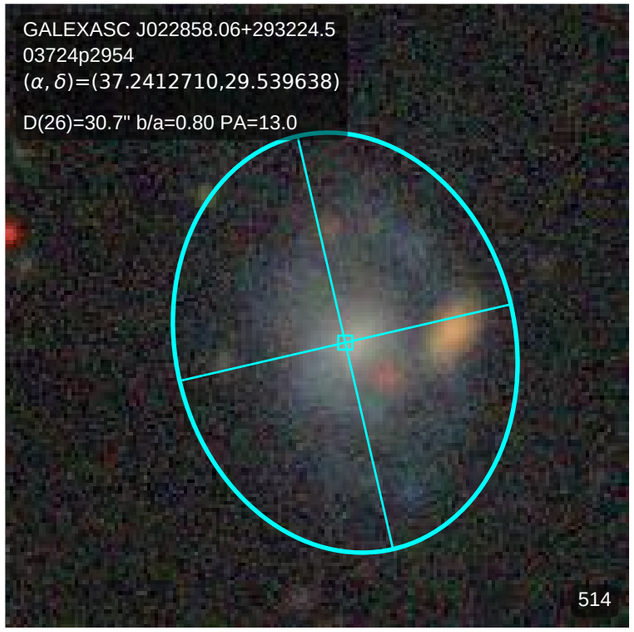

WISEA J055315.49-004415.9
08831m0073
(α, δ)=(88.3147196,-0.737764)
D(26)=30.7" b/a=0.65 PA=110.4
509

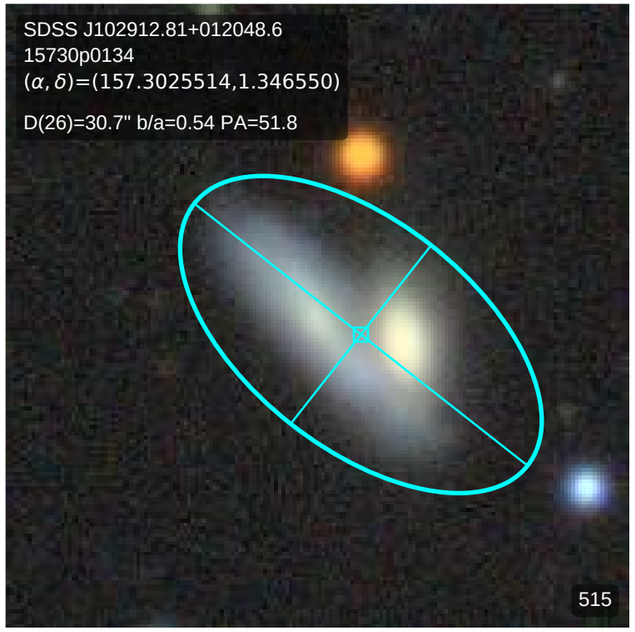

WISEA J021642.92-002734.1
03417m0045
(α, δ)=(34.1786014,-0.459929)
D(26)=30.7" b/a=0.25 PA=18.8
510

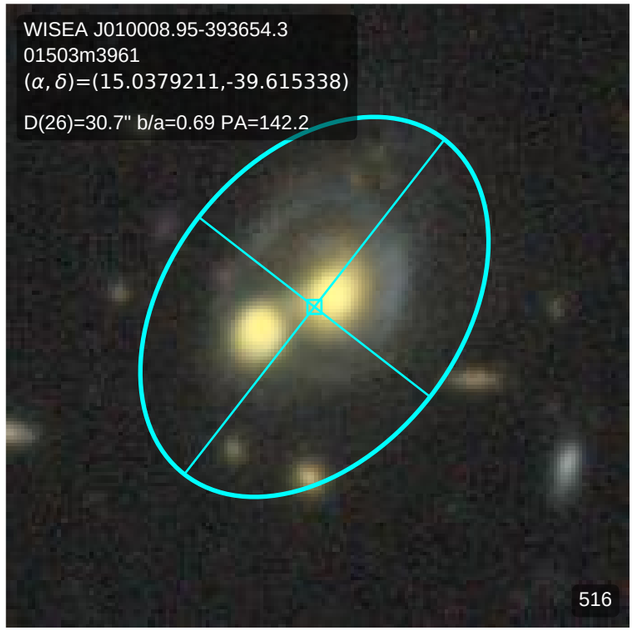

WISEA J134728.51-135637.7
20686m1394
(α, δ)=(206.8686374,-13.943781)
D(26)=30.7" b/a=0.41 PA=101.9
511

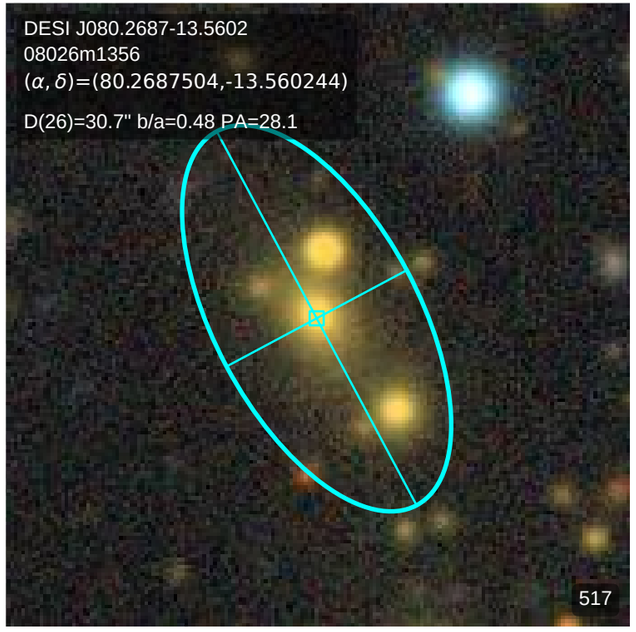

PGC 636318
17606m3647
(α, δ)=(176.0701627,-36.476394)
D(26)=30.7" b/a=0.80 PA=69.3
512

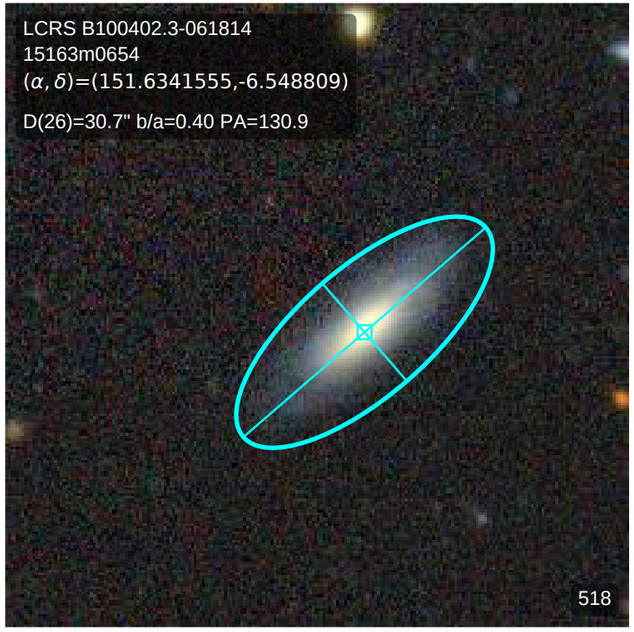

WISEA J164520.26-620921.7
25133m6215
(α, δ)=(251.3349153,-62.155358)
D(26)=30.7" b/a=0.60 PA=1.7
513

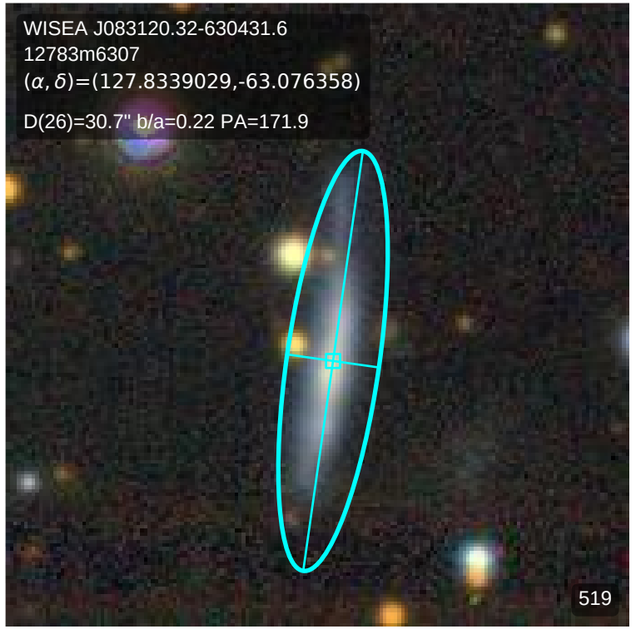

GALEXASC J022858.06+293224.5
03724p2954
(α, δ)=(37.2412710,29.539638)
D(26)=30.7" b/a=0.80 PA=13.0
514

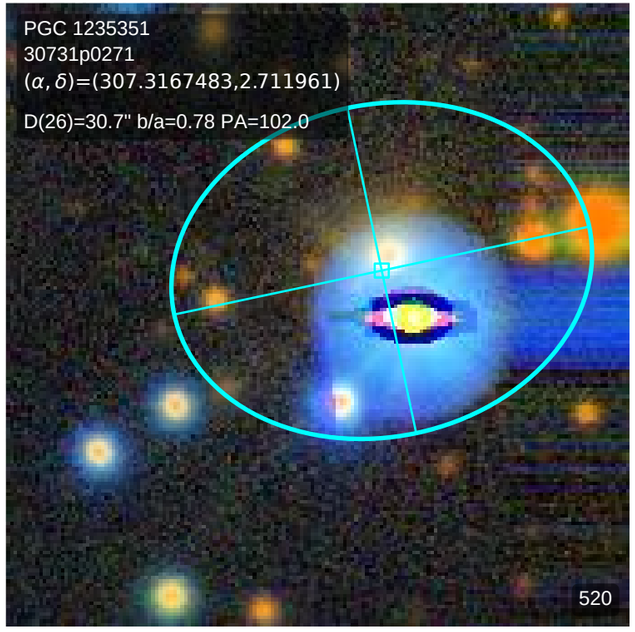

SDSS J102912.81+012048.6
15730p0134
(α, δ)=(157.3025514,1.346550)
D(26)=30.7" b/a=0.54 PA=51.8
515

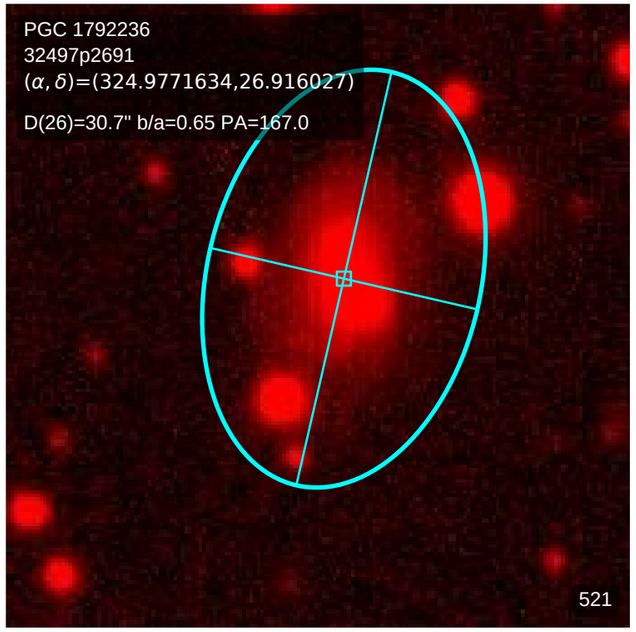

WISEA J010008.95-393654.3
01503m3961
(α, δ)=(15.0379211,-39.615338)
D(26)=30.7" b/a=0.69 PA=142.2
516

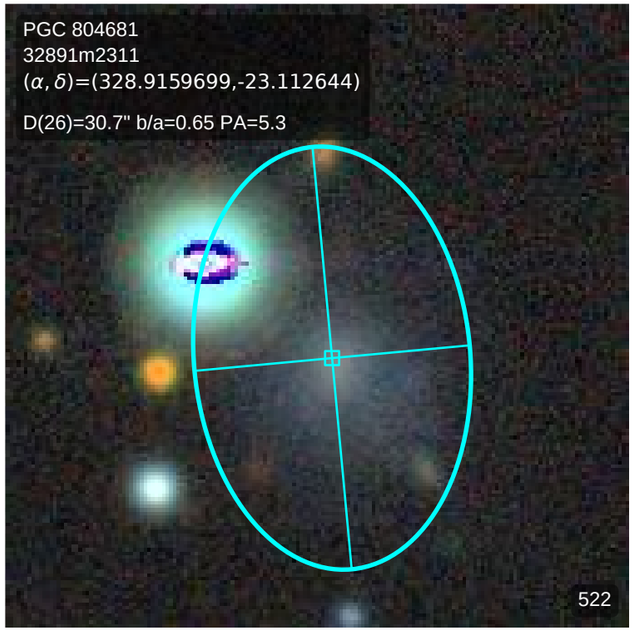

DESI J080.2687-13.5602
08026m1356
(α, δ)=(80.2687504,-13.560244)
D(26)=30.7" b/a=0.48 PA=28.1
517

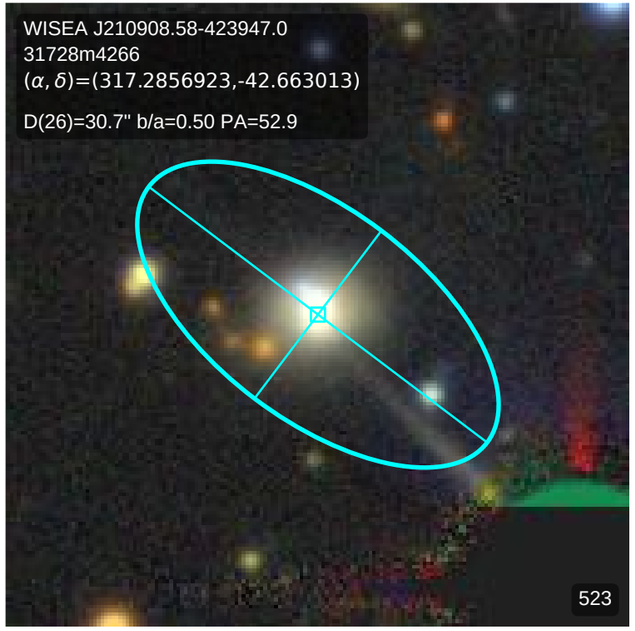

LCRS B100402.3-061814
15163m0654
(α, δ)=(151.6341555,-6.548809)
D(26)=30.7" b/a=0.40 PA=130.9
518

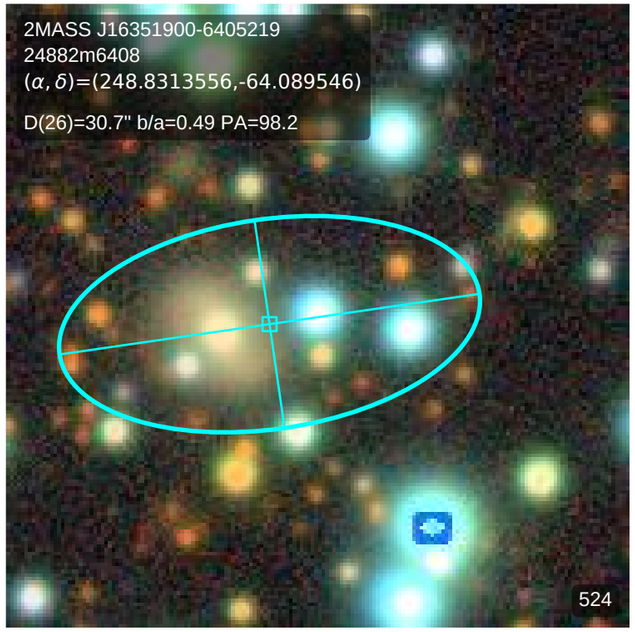

WISEA J083120.32-630431.6
12783m6307
(α, δ)=(127.8339029,-63.076358)
D(26)=30.7" b/a=0.22 PA=171.9
519

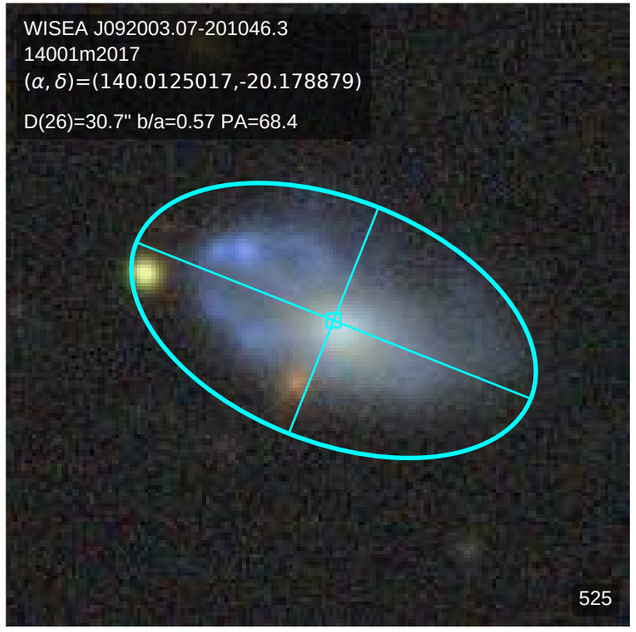

PGC 1235351
30731p0271
(α, δ)=(307.3167483,2.711961)
D(26)=30.7" b/a=0.78 PA=102.0
520

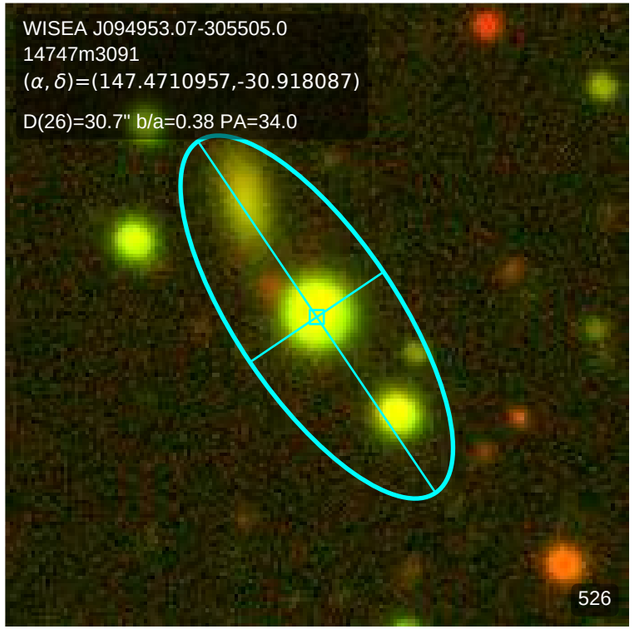

PGC 1792236
32497p2691
(α, δ)=(324.9771634,26.916027)
D(26)=30.7" b/a=0.65 PA=167.0
521

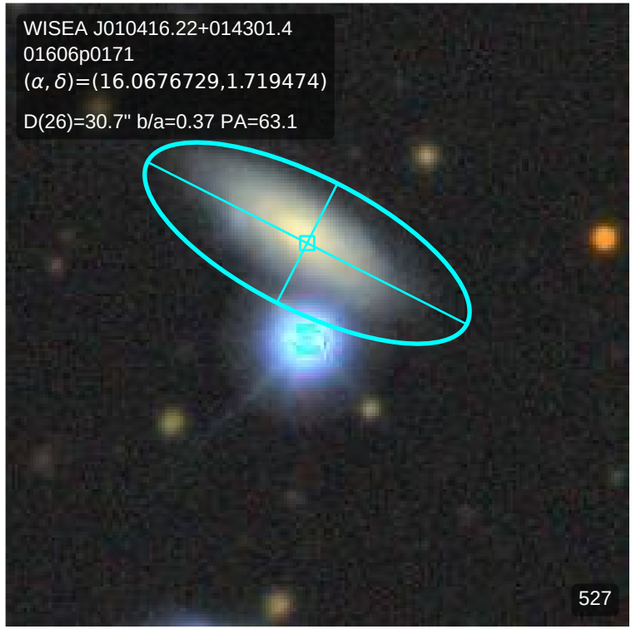

PGC 804681
32891m2311
(α, δ)=(328.9159699,-23.112644)
D(26)=30.7" b/a=0.65 PA=5.3
522

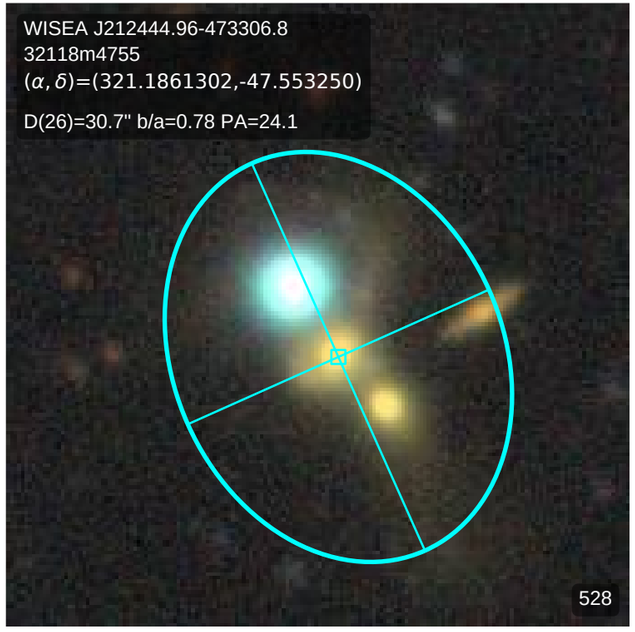

WISEA J210908.58-423947.0
31728m4266
(α, δ)=(317.2856923,-42.663013)
D(26)=30.7" b/a=0.50 PA=52.9
523

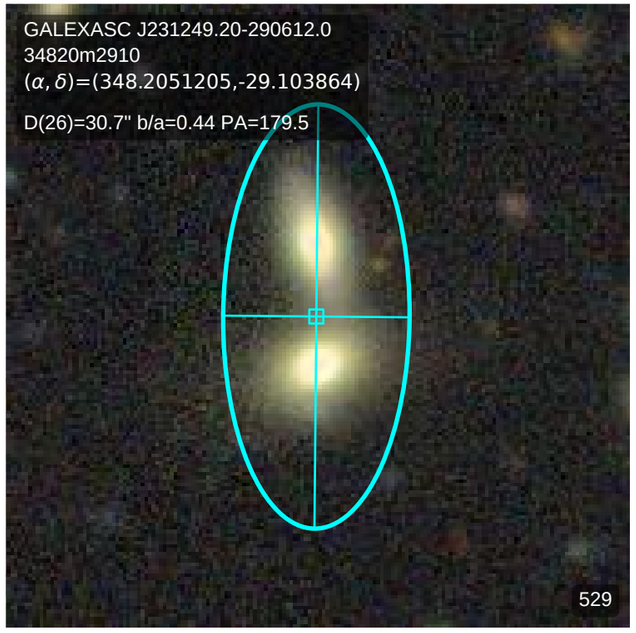

2MASS J16351900-6405219
24882m6408
(α, δ)=(248.8313556,-64.089546)
D(26)=30.7" b/a=0.49 PA=98.2
524

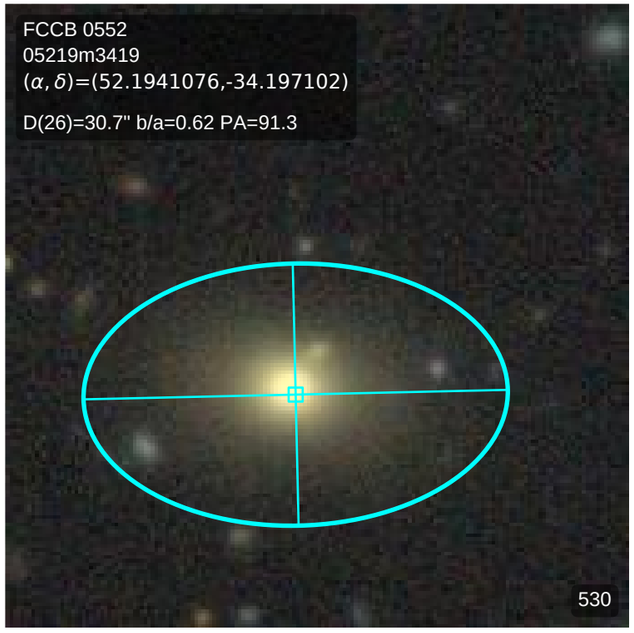

WISEA J092003.07-201046.3
14001m2017
(α, δ)=(140.0125017,-20.178879)
D(26)=30.7" b/a=0.57 PA=68.4
525

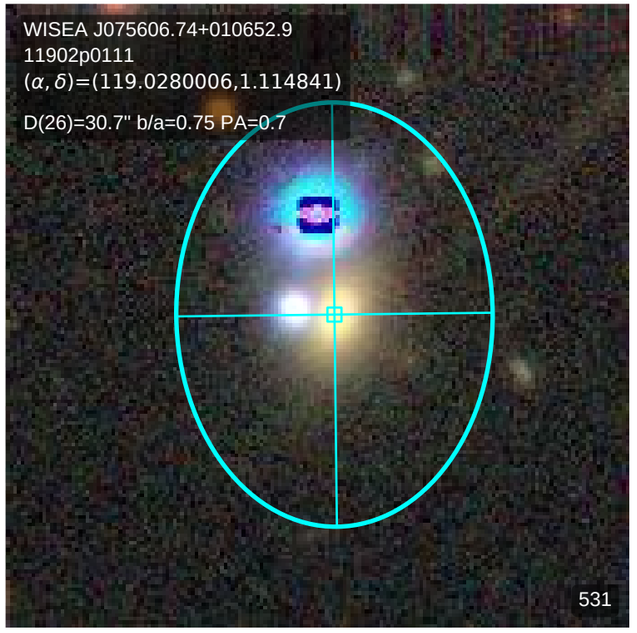

WISEA J094953.07-305505.0
14747m3091
(α, δ)=(147.4710957,-30.918087)
D(26)=30.7" b/a=0.38 PA=34.0
526

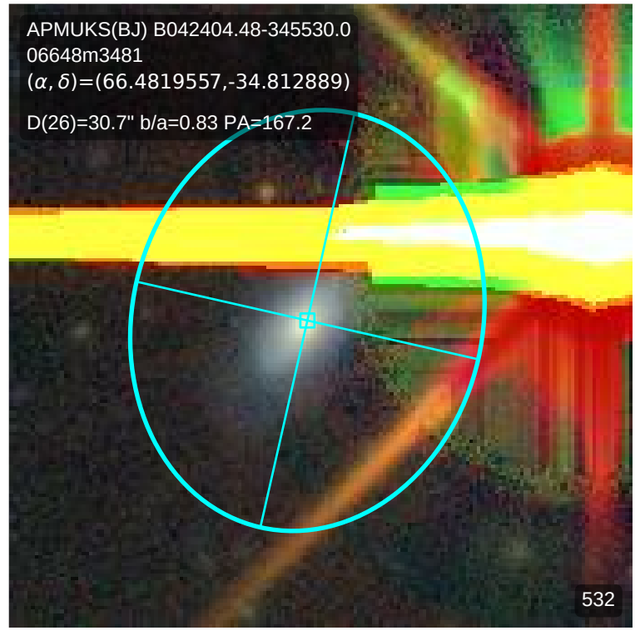

WISEA J010416.22+014301.4
01606p0171
(α, δ)=(16.0676729,1.719474)
D(26)=30.7" b/a=0.37 PA=63.1
527

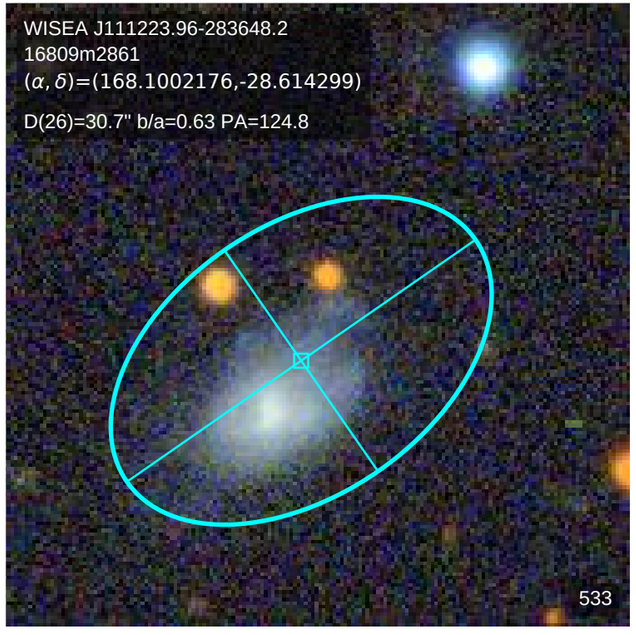

WISEA J212444.96-473306.8
32118m4755
(α, δ)=(321.1861302,-47.553250)
D(26)=30.7" b/a=0.78 PA=24.1
528

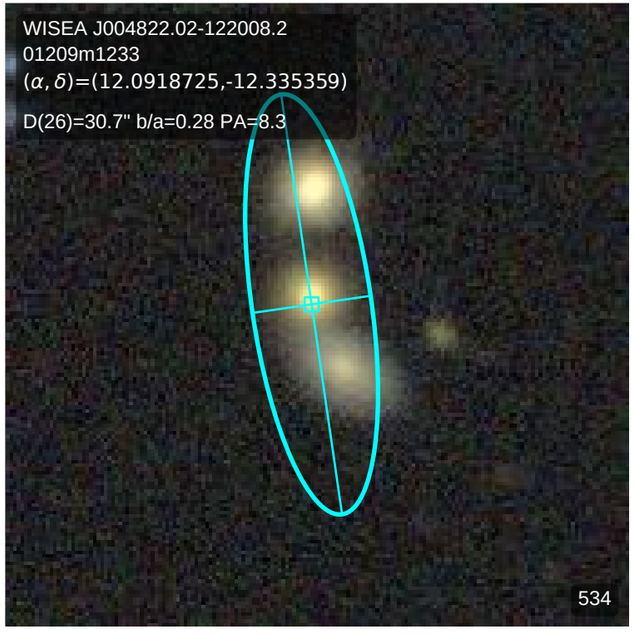

GALEXASC J231249.20-290612.0
34820m2910
(α, δ)=(348.2051205,-29.103864)
D(26)=30.7" b/a=0.44 PA=179.5
529

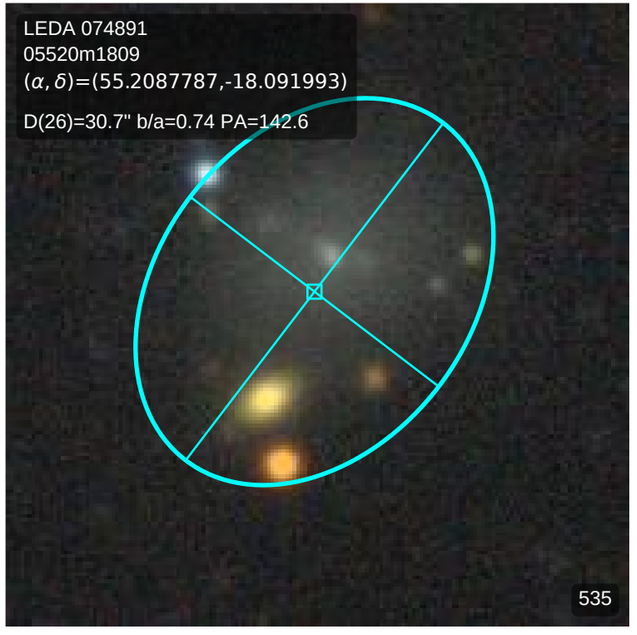

FCCB 0552
05219m3419
(α, δ)=(52.1941076,-34.197102)
D(26)=30.7" b/a=0.62 PA=91.3
530

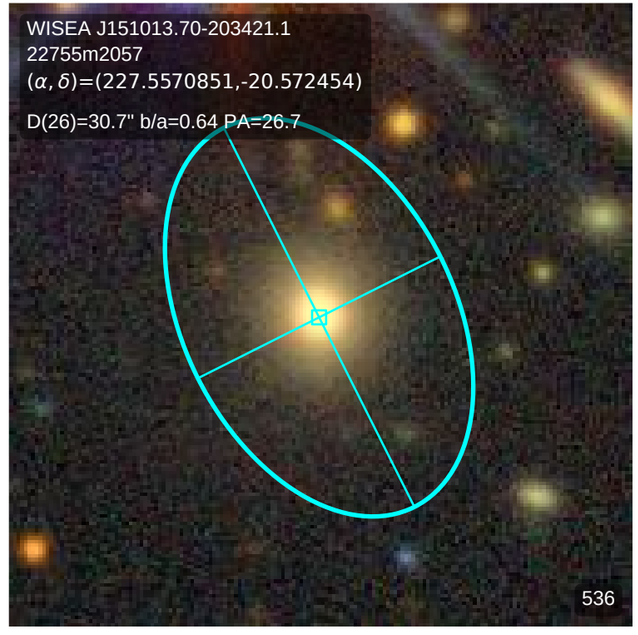

WISEA J075606.74+010652.9
11902p0111
(α, δ)=(119.0280006,1.114841)
D(26)=30.7" b/a=0.75 PA=0.7
531

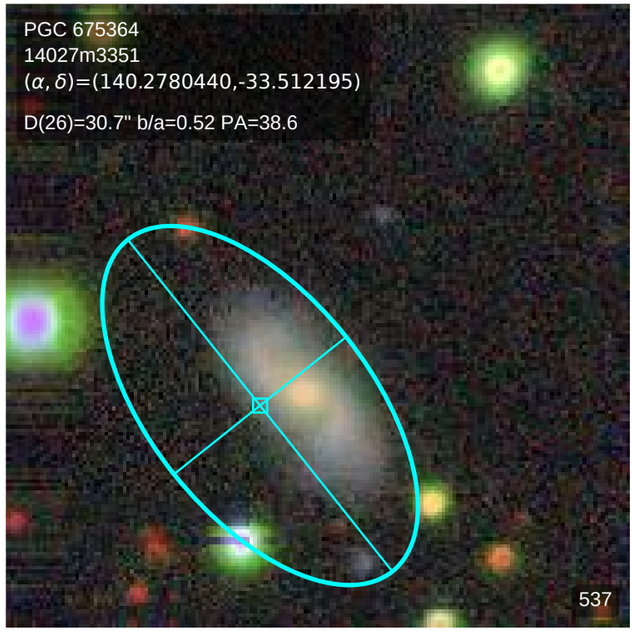

APMUKS(BJ) B042404.48-345530.0
06648m3481
(α, δ)=(66.4819557,-34.812889)
D(26)=30.7" b/a=0.83 PA=167.2
532

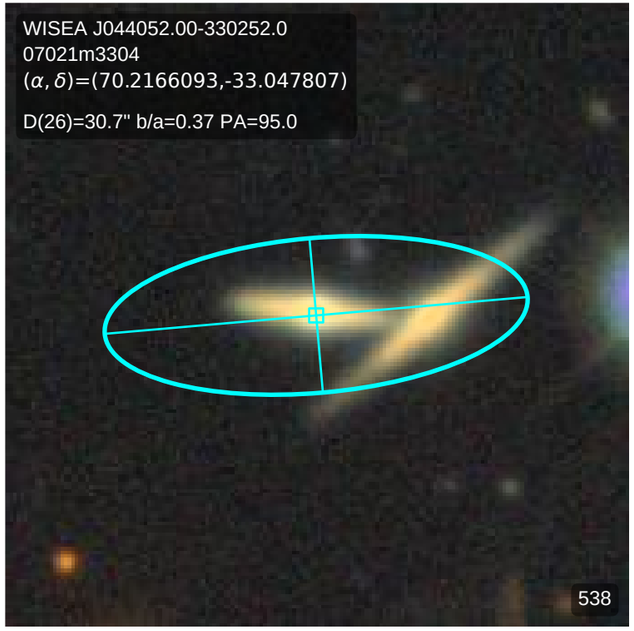

WISEA J111223.96-283648.2
16809m2861
(α, δ)=(168.1002176,-28.614299)
D(26)=30.7" b/a=0.63 PA=124.8
533

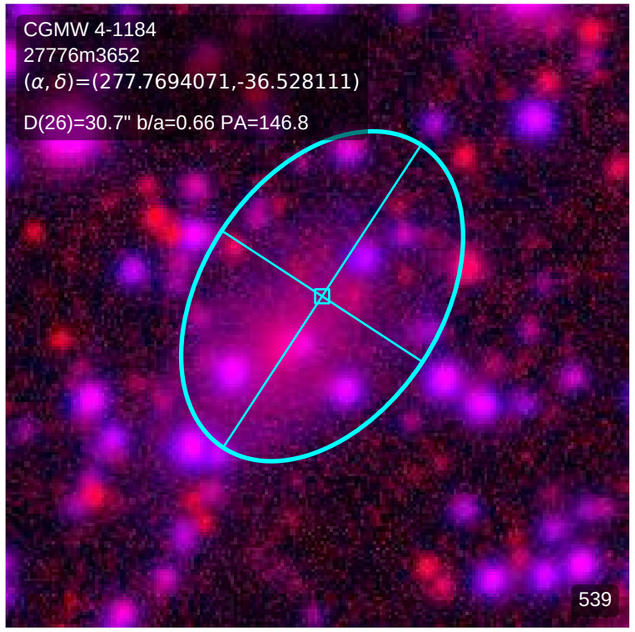

WISEA J004822.02-122008.2
01209m1233
(α, δ)=(12.0918725,-12.335359)
D(26)=30.7" b/a=0.28 PA=8.3
534

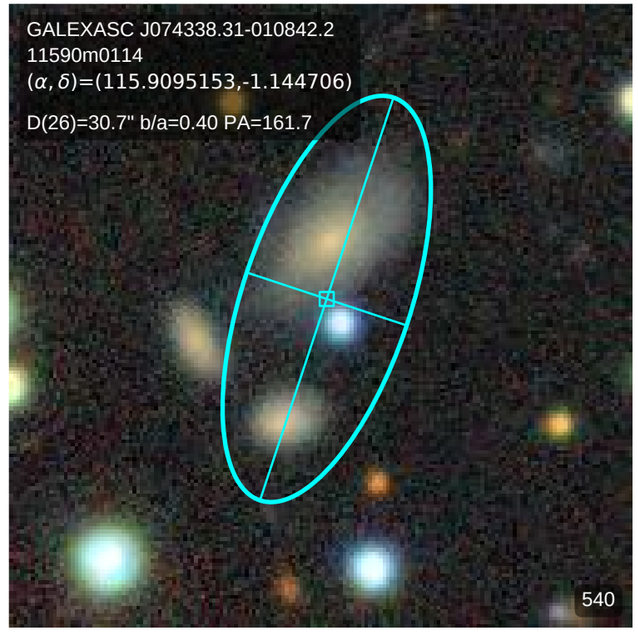

LEDA 074891
05520m1809
(α, δ)=(55.2087787,-18.091993)
D(26)=30.7" b/a=0.74 PA=142.6
535

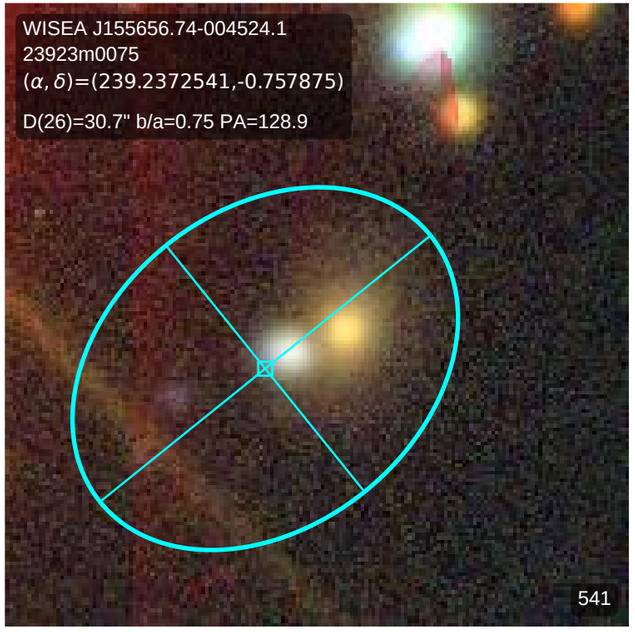

WISEA J151013.70-203421.1
22755m2057
(α, δ)=(227.5570851,-20.572454)
D(26)=30.7" b/a=0.64 PA=26.7
536

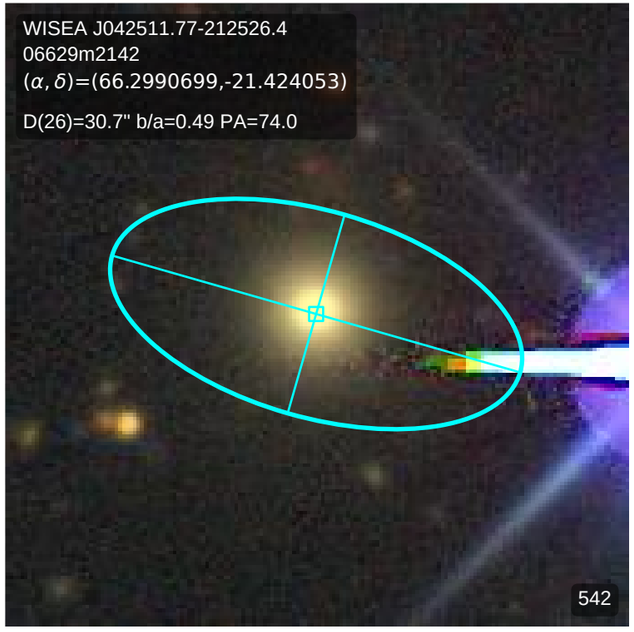

PGC 675364
14027m3351
(α, δ)=(140.2780440,-33.512195)
D(26)=30.7" b/a=0.52 PA=38.6
537

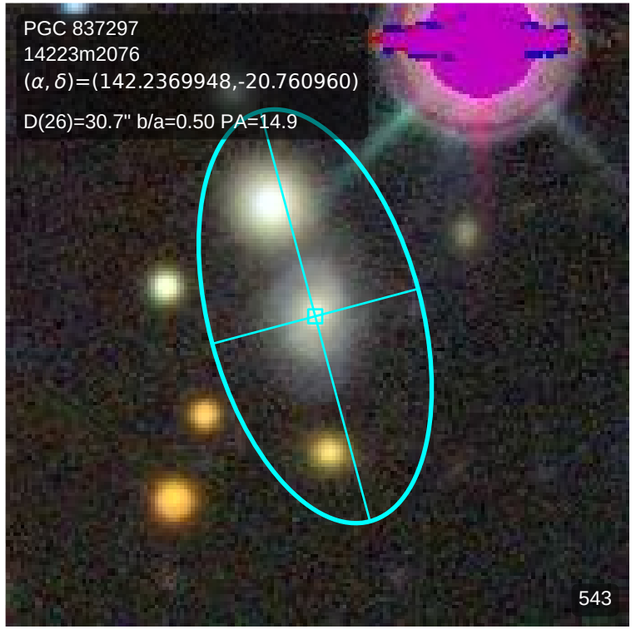

WISEA J044052.00-330252.0
07021m3304
(α, δ)=(70.2166093,-33.047807)
D(26)=30.7" b/a=0.37 PA=95.0
538

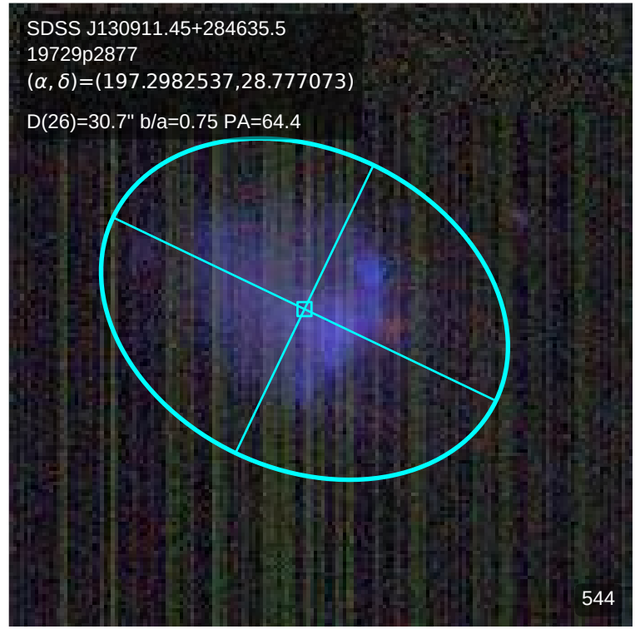

CGMW 4-1184
27776m3652
(α, δ)=(277.7694071,-36.528111)
D(26)=30.7" b/a=0.66 PA=146.8
539

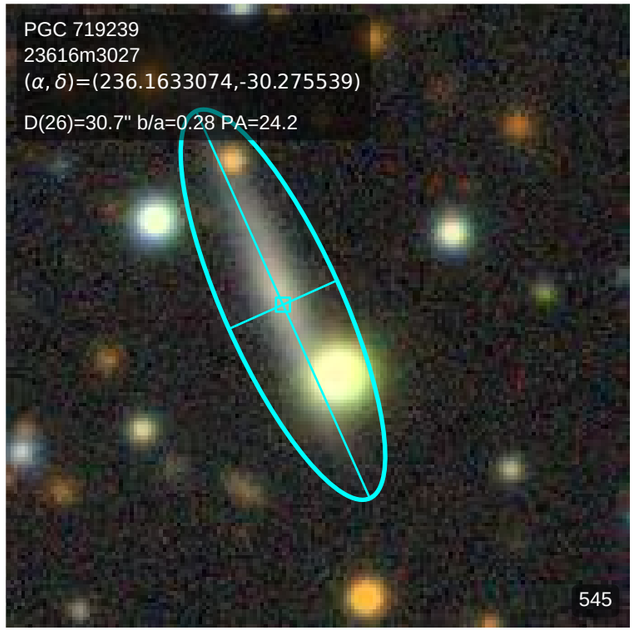

GALEXASC J074338.31-010842.2
11590m0114
(α, δ)=(115.9095153,-1.144706)
D(26)=30.7" b/a=0.40 PA=161.7
540

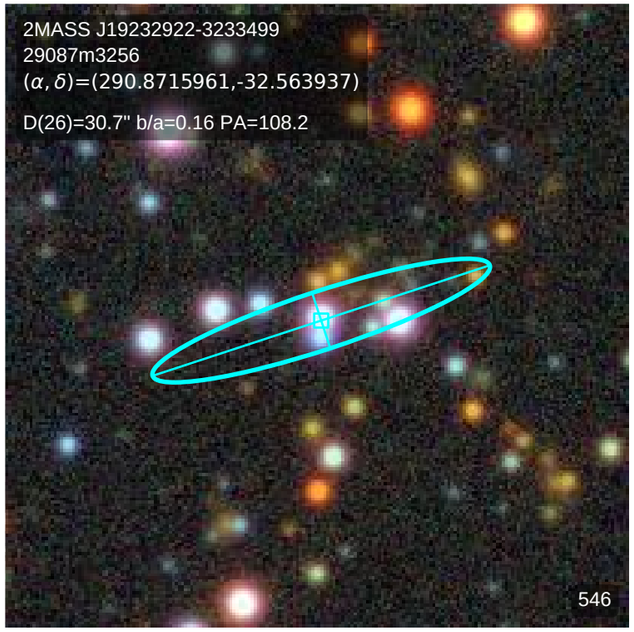

WISEA J155656.74-004524.1
23923m0075
(α, δ)=(239.2372541,-0.757875)
D(26)=30.7" b/a=0.75 PA=128.9
541

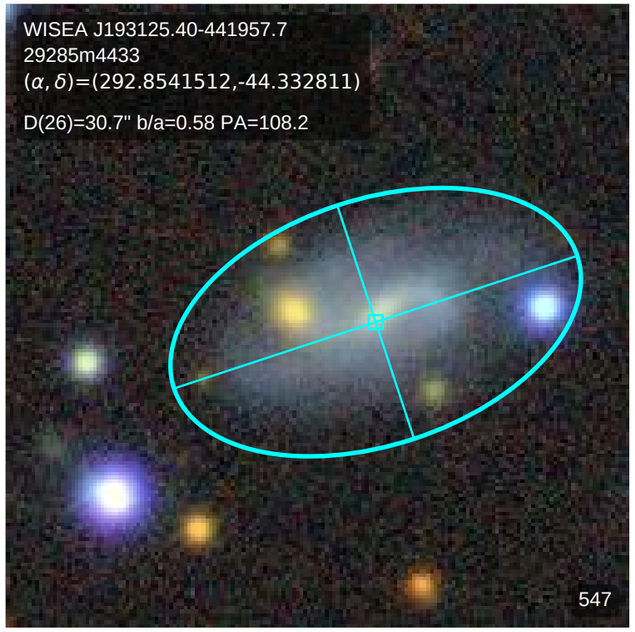

WISEA J042511.77-212526.4
06629m2142
(α, δ)=(66.2990699,-21.424053)
D(26)=30.7" b/a=0.49 PA=74.0
542

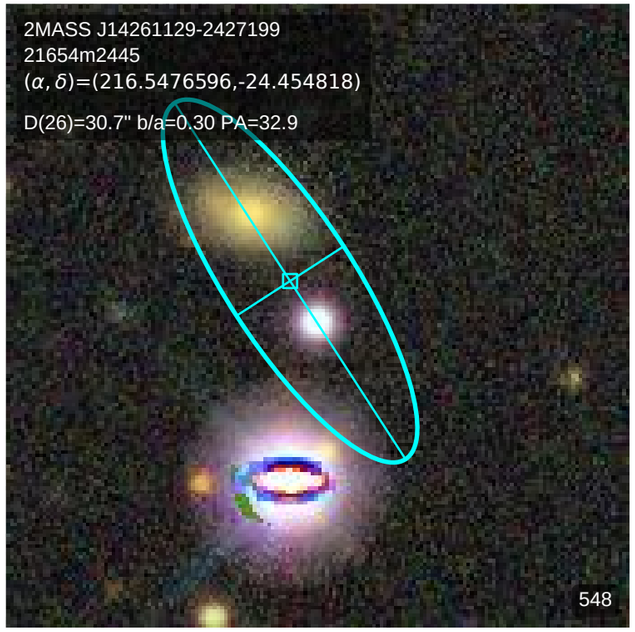

PGC 837297
14223m2076
(α, δ)=(142.2369948,-20.760960)
D(26)=30.7" b/a=0.50 PA=14.9
543

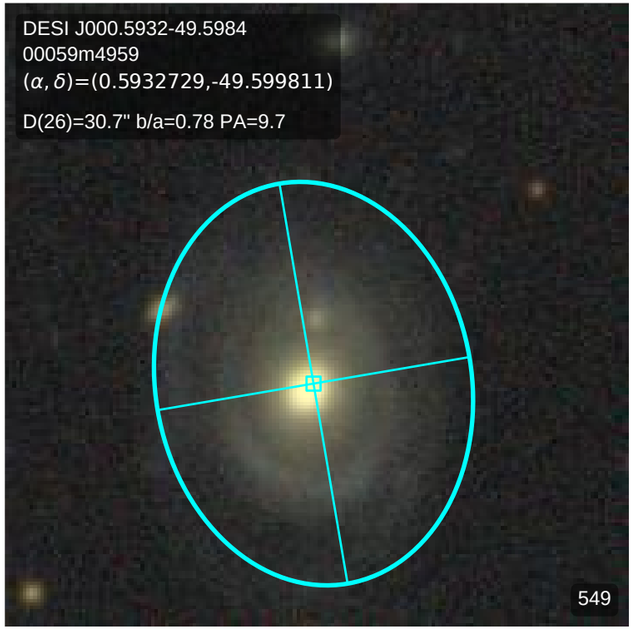

SDSS J130911.45+284635.5
19729p2877
(α, δ)=(197.2982537,28.777073)
D(26)=30.7" b/a=0.75 PA=64.4
544

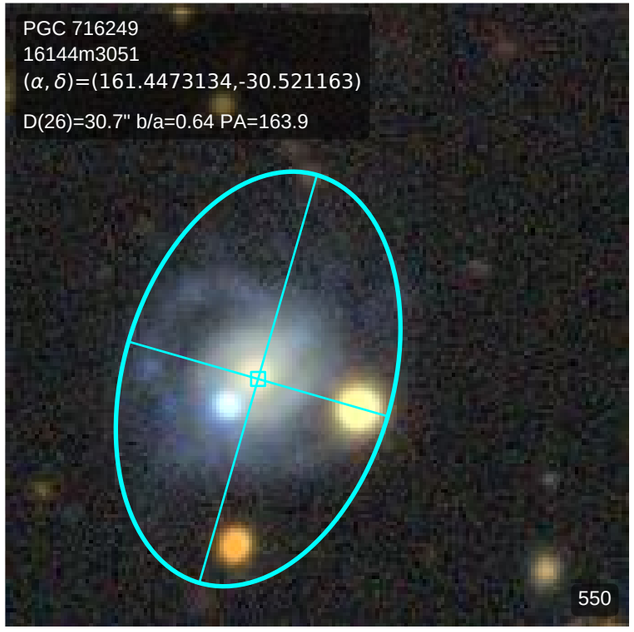

PGC 719239
23616m3027
(α, δ)=(236.1633074,-30.275539)
D(26)=30.7" b/a=0.28 PA=24.2
545

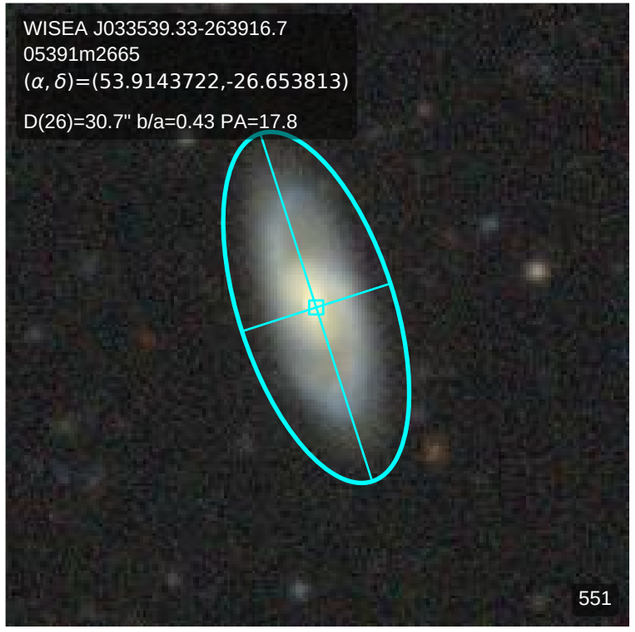

2MASS J19232922-3233499
29087m3256
(α, δ)=(290.8715961,-32.563937)
D(26)=30.7" b/a=0.16 PA=108.2
546

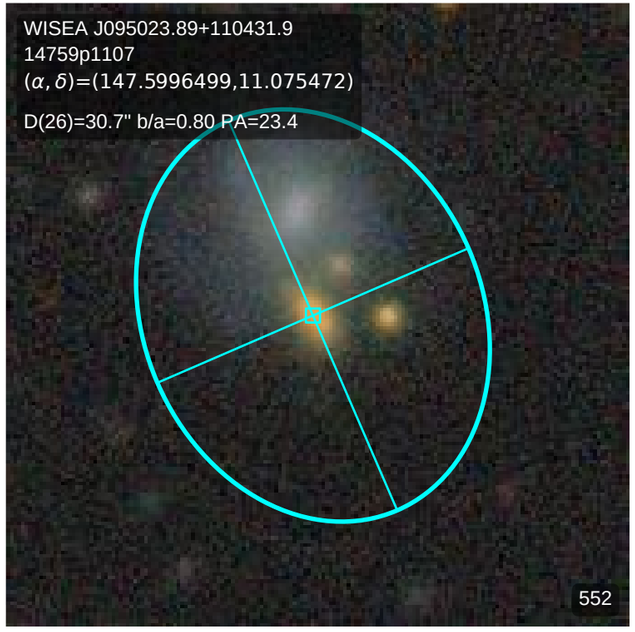

WISEA J193125.40-441957.7
29285m4433
(α, δ)=(292.8541512,-44.332811)
D(26)=30.7" b/a=0.58 PA=108.2
547

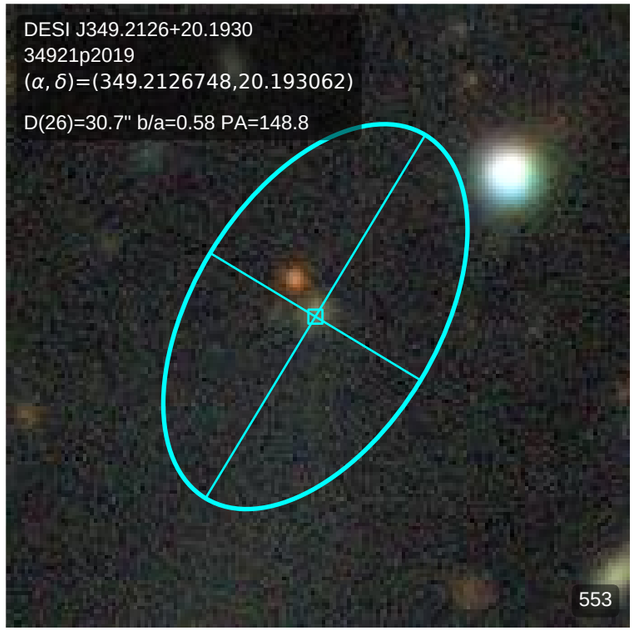

2MASS J14261129-2427199
21654m2445
(α, δ)=(216.5476596,-24.454818)
D(26)=30.7" b/a=0.30 PA=32.9
548

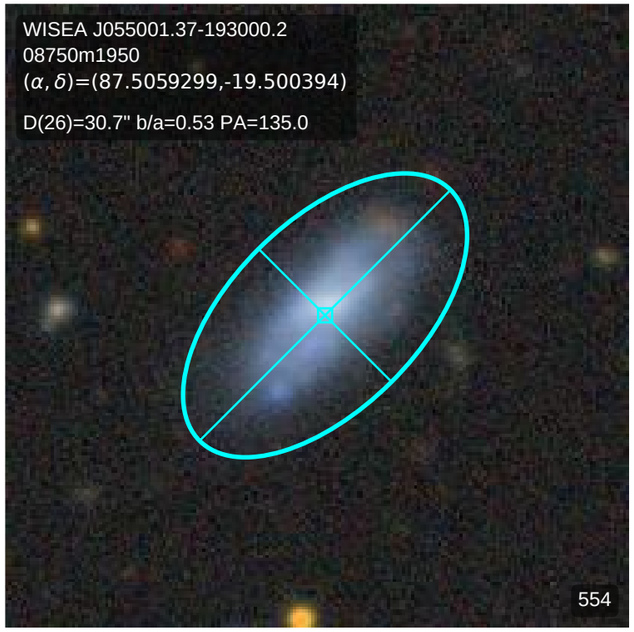

DESI J000.5932-49.5984
00059m4959
(α, δ)=(0.5932729,-49.599811)
D(26)=30.7" b/a=0.78 PA=9.7
549

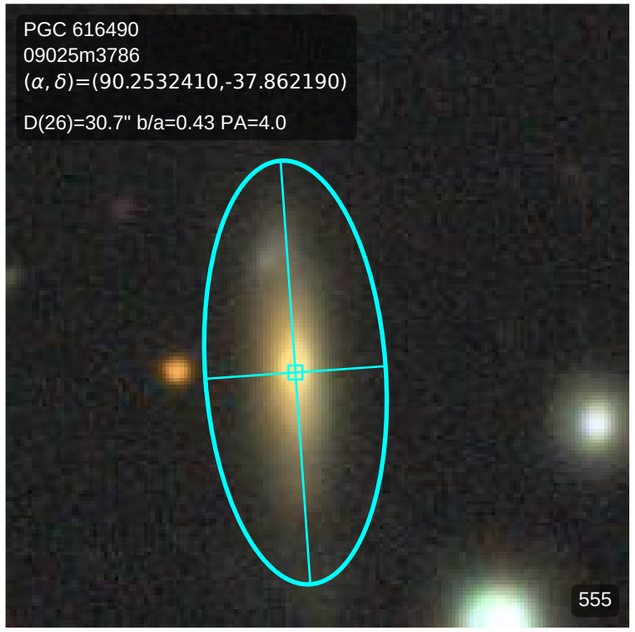

PGC 716249
16144m3051
(α, δ)=(161.4473134,-30.521163)
D(26)=30.7" b/a=0.64 PA=163.9
550

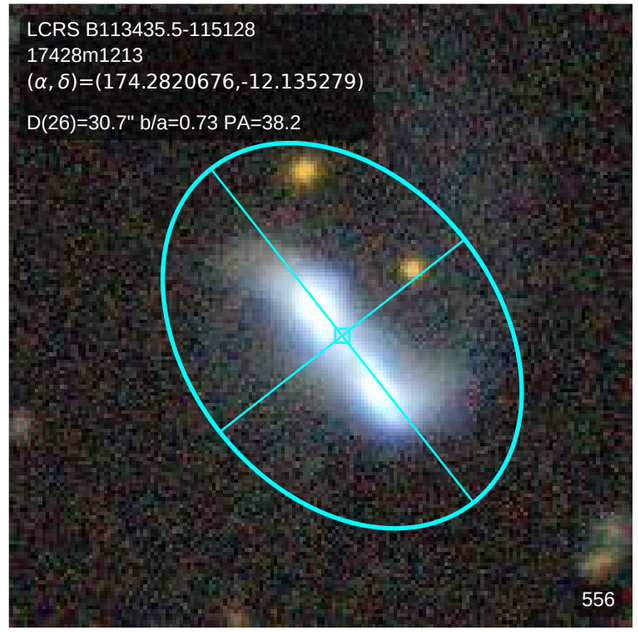

WISEA J033539.33-263916.7
05391m2665
(α, δ)=(53.9143722,-26.653813)
D(26)=30.7" b/a=0.43 PA=17.8
551

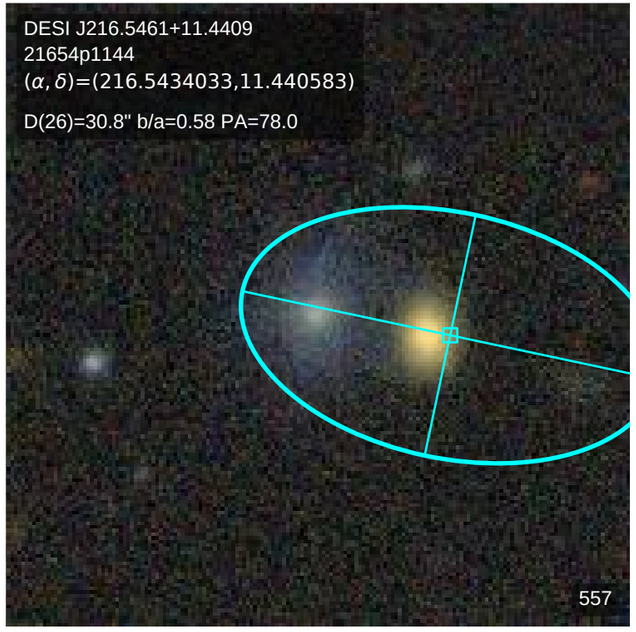

WISEA J095023.89+110431.9
14759p1107
(α, δ)=(147.5996499,11.075472)
D(26)=30.7" b/a=0.80 PA=23.4
552

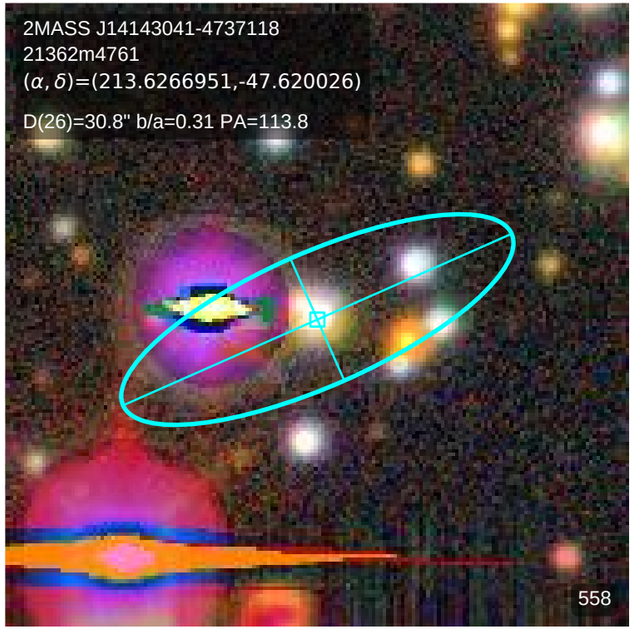

DESI J349.2126+20.1930
34921p2019
(α, δ)=(349.2126748,20.193062)
D(26)=30.7" b/a=0.58 PA=148.8
553

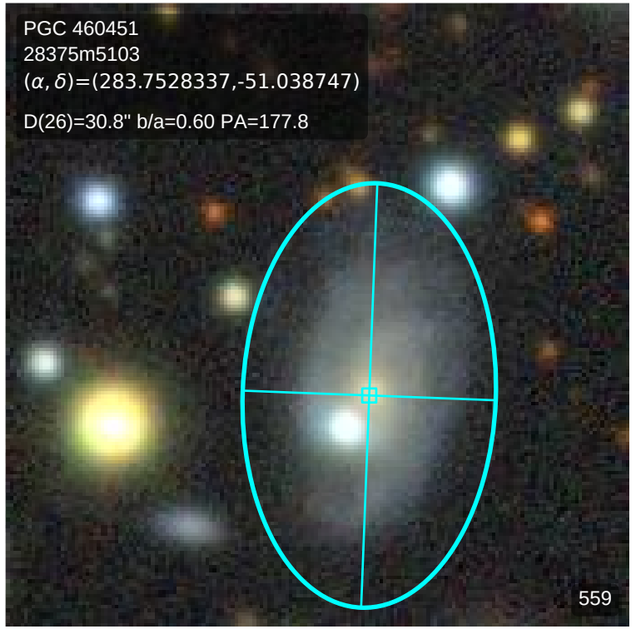

WISEA J055001.37-193000.2
08750m1950
(α, δ)=(87.5059299,-19.500394)
D(26)=30.7" b/a=0.53 PA=135.0
554

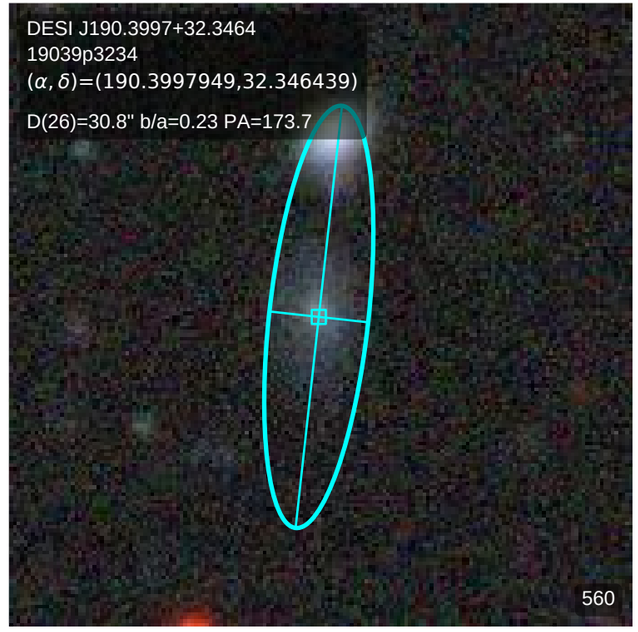

PGC 616490
09025m3786
(α, δ)=(90.2532410,-37.862190)
D(26)=30.7" b/a=0.43 PA=4.0
555

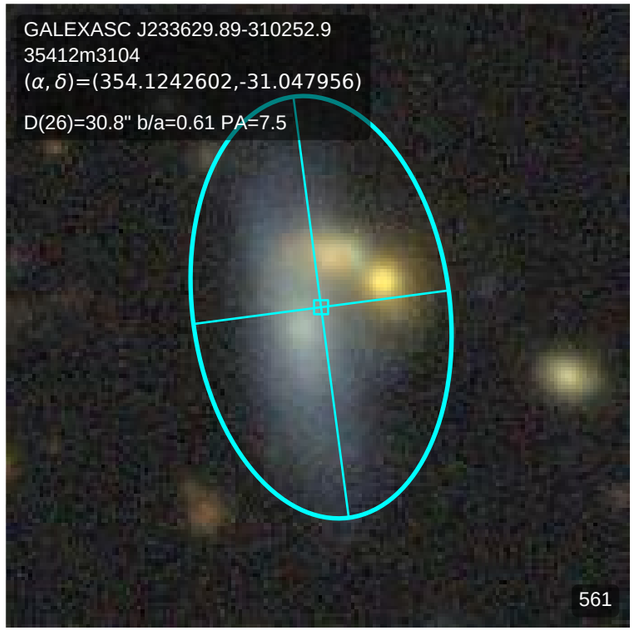

LCRS B113435.5-115128
17428m1213
(α, δ)=(174.2820676,-12.135279)
D(26)=30.7" b/a=0.73 PA=38.2
556

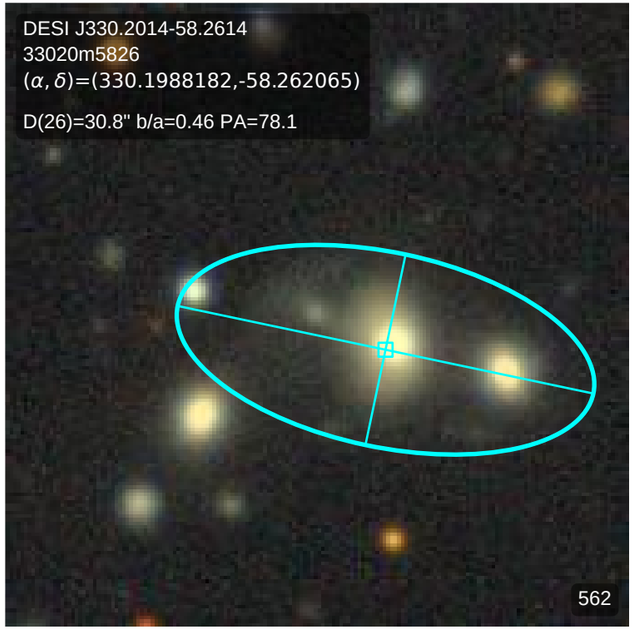

DESI J216.5461+11.4409
21654p1144
(α, δ)=(216.5434033,11.440583)
D(26)=30.8" b/a=0.58 PA=78.0
557

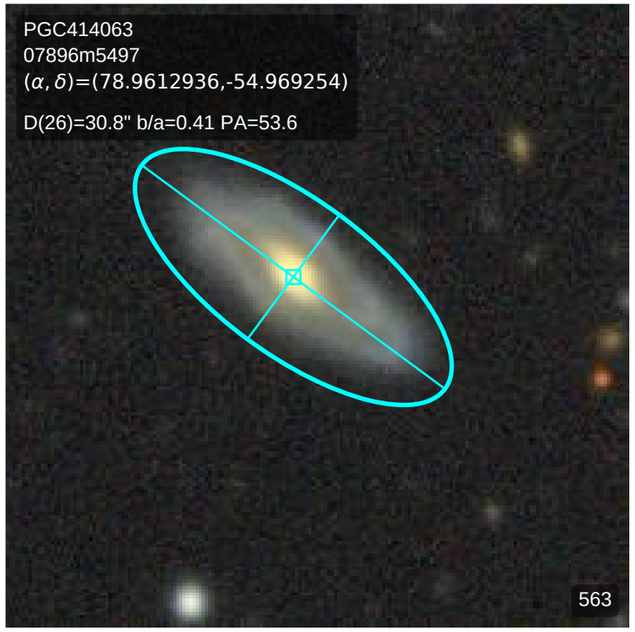

2MASS J14143041-4737118
21362m4761
(α, δ)=(213.6266951,-47.620026)
D(26)=30.8" b/a=0.31 PA=113.8
558

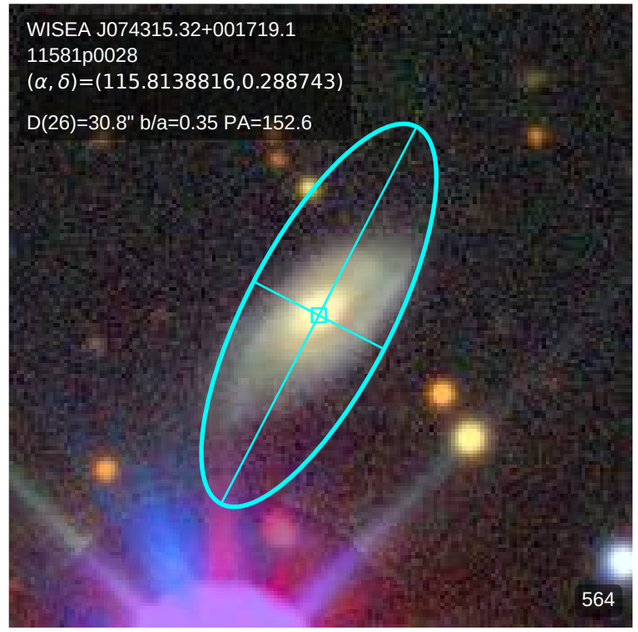

PGC 460451
28375m5103
(α, δ)=(283.7528337,-51.038747)
D(26)=30.8" b/a=0.60 PA=177.8
559

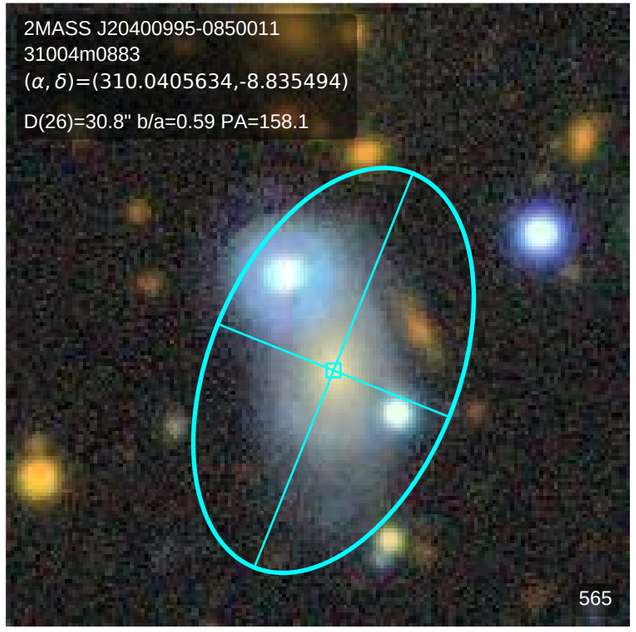

DESI J190.3997+32.3464
19039p3234
(α, δ)=(190.3997949,32.346439)
D(26)=30.8" b/a=0.23 PA=173.7
560

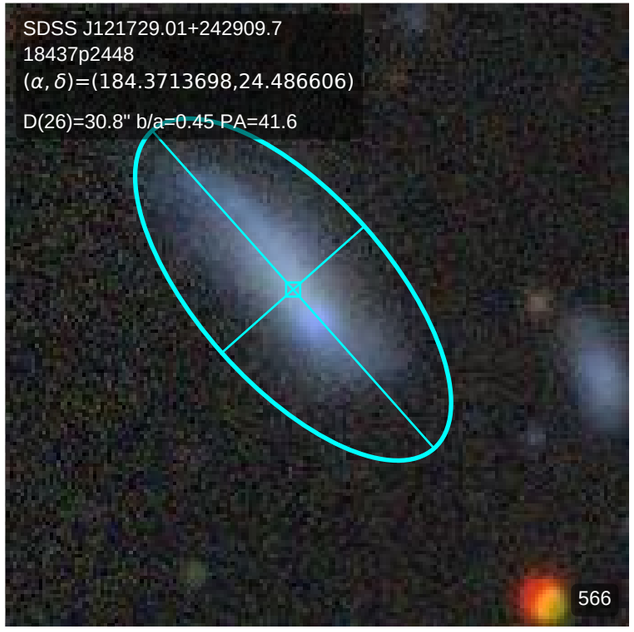

GALEXASC J233629.89-310252.9
35412m3104
(α, δ)=(354.1242602,-31.047956)
D(26)=30.8" b/a=0.61 PA=7.5
561

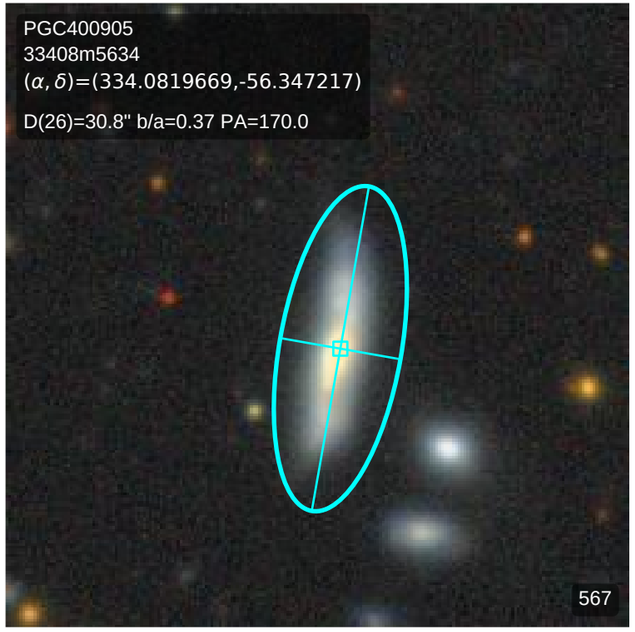

DESI J330.2014-58.2614
33020m5826
(α, δ)=(330.1988182,-58.262065)
D(26)=30.8" b/a=0.46 PA=78.1
562

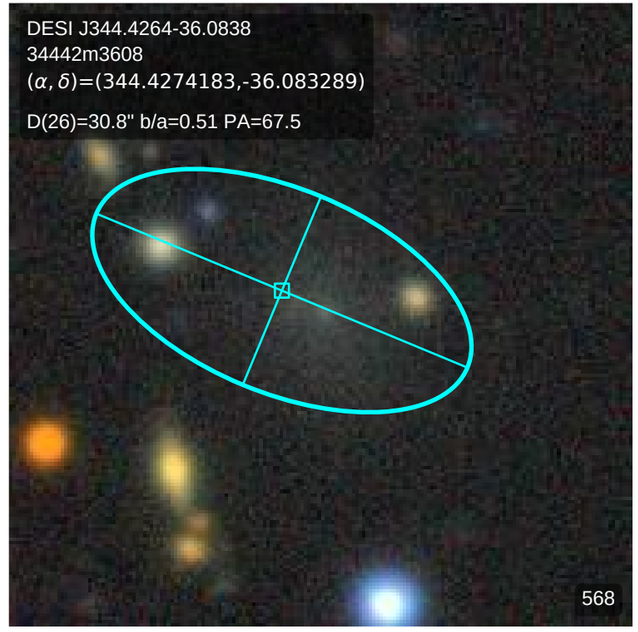

PGC414063
07896m5497
(α, δ)=(78.9612936,-54.969254)
D(26)=30.8" b/a=0.41 PA=53.6
563

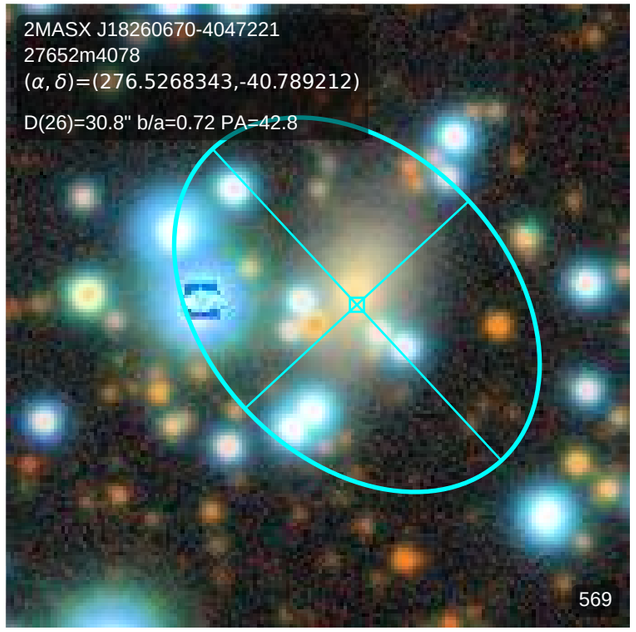

WISEA J074315.32+001719.1
11581p0028
(α, δ)=(115.8138816,0.288743)
D(26)=30.8" b/a=0.35 PA=152.6
564

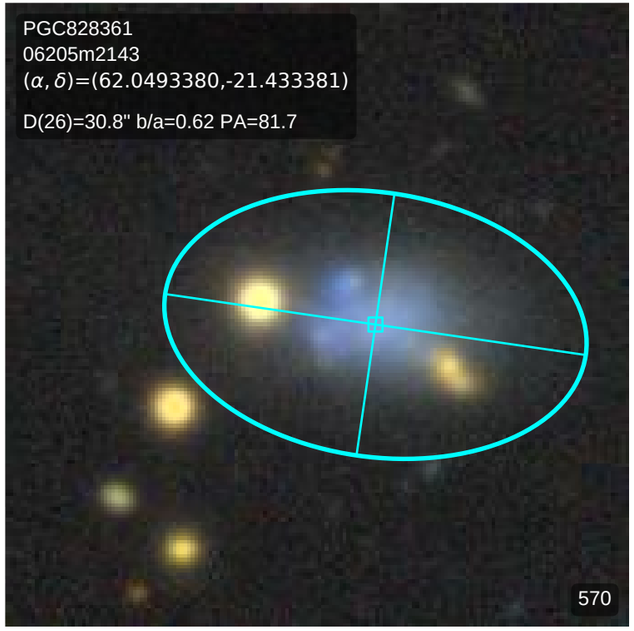

2MASS J20400995-0850011
31004m0883
(α, δ)=(310.0405634,-8.835494)
D(26)=30.8" b/a=0.59 PA=158.1
565

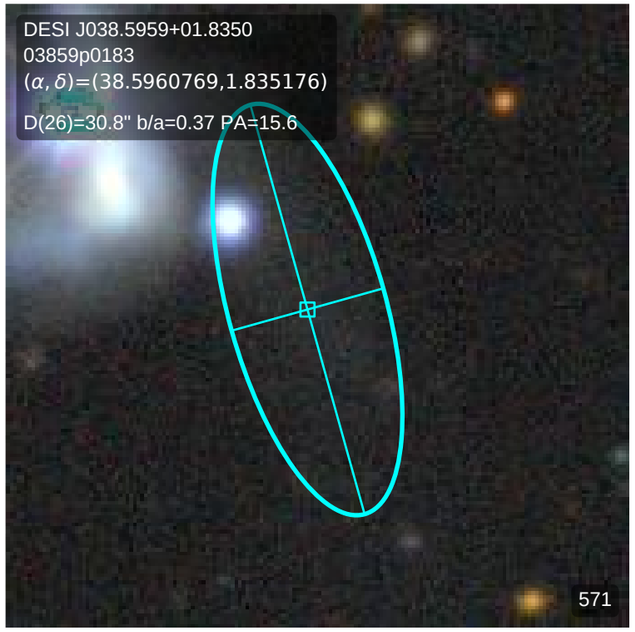

SDSS J121729.01+242909.7
18437p2448
(α, δ)=(184.3713698,24.486606)
D(26)=30.8" b/a=0.45 PA=41.6
566

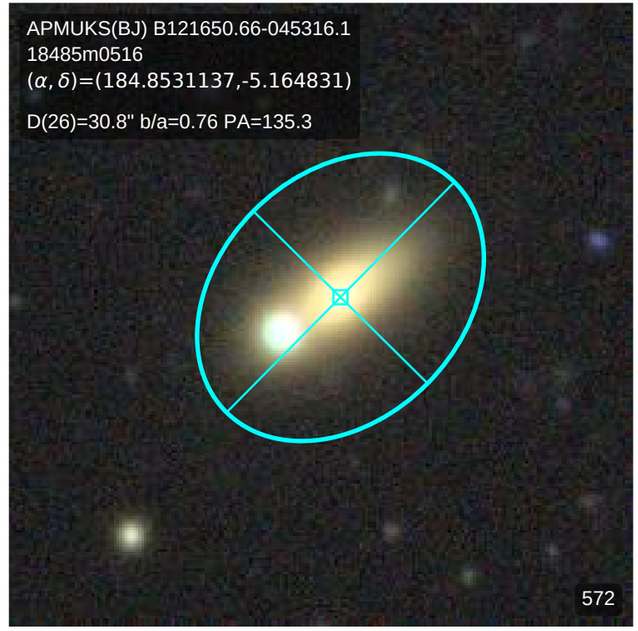

PGC400905
33408m5634
(α, δ)=(334.0819669,-56.347217)
D(26)=30.8" b/a=0.37 PA=170.0
567

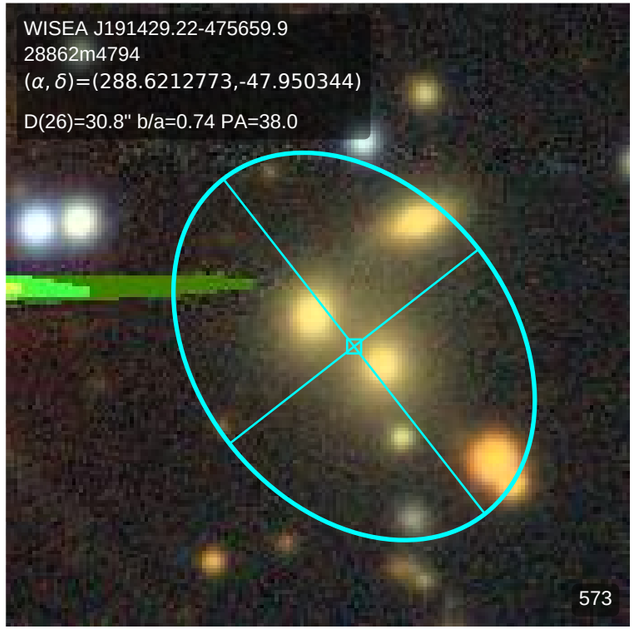

DESI J344.4264-36.0838
34442m3608
(α, δ)=(344.4274183,-36.083289)
D(26)=30.8" b/a=0.51 PA=67.5
568

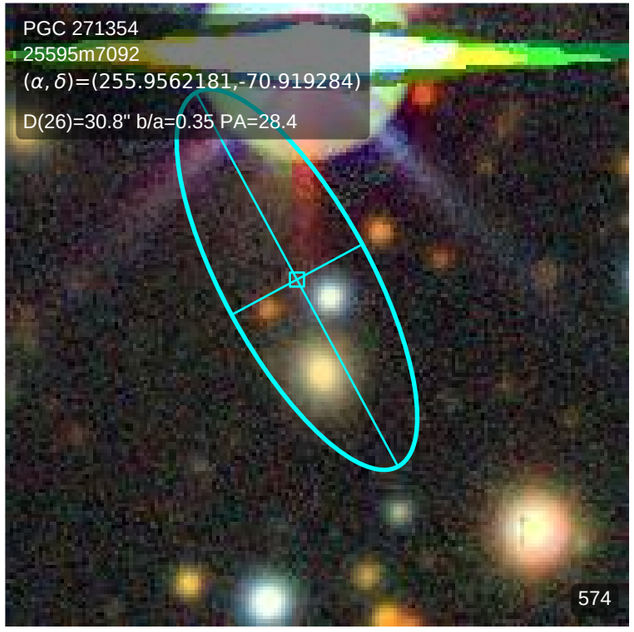

2MASX J18260670-4047221
27652m4078
(α, δ)=(276.5268343,-40.789212)
D(26)=30.8" b/a=0.72 PA=42.8
569

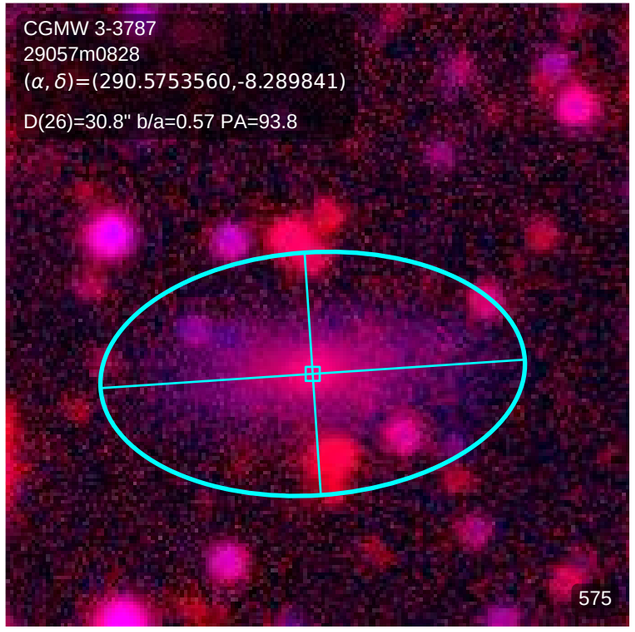

PGC828361
06205m2143
(α, δ)=(62.0493380,-21.433381)
D(26)=30.8" b/a=0.62 PA=81.7
570

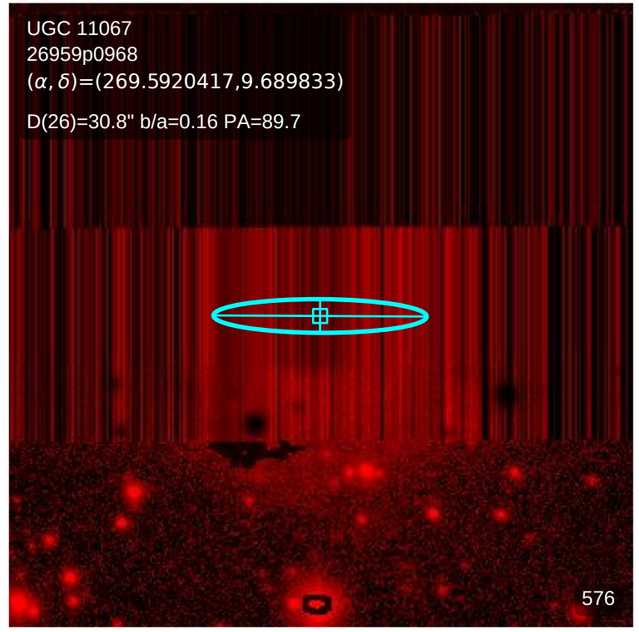

DESI J038.5959+01.8350
03859p0183
(α, δ)=(38.5960769,1.835176)
D(26)=30.8" b/a=0.37 PA=15.6
571

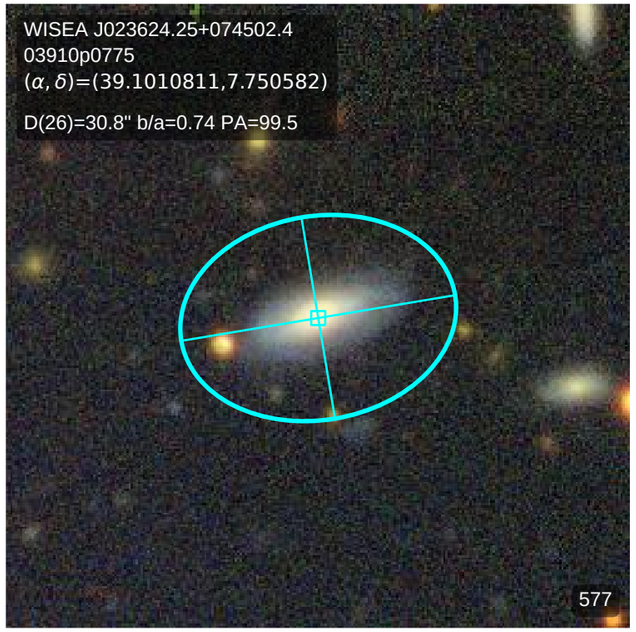

APMUKS(BJ) B121650.66-045316.1
18485m0516
(α, δ)=(184.8531137,-5.164831)
D(26)=30.8" b/a=0.76 PA=135.3
572

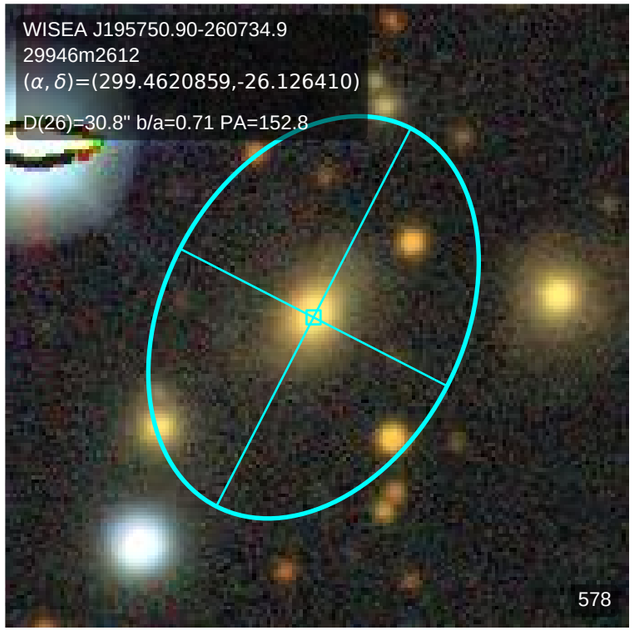

WISEA J191429.22-475659.9
28862m4794
(α, δ)=(288.6212773,-47.950344)
D(26)=30.8" b/a=0.74 PA=38.0
573

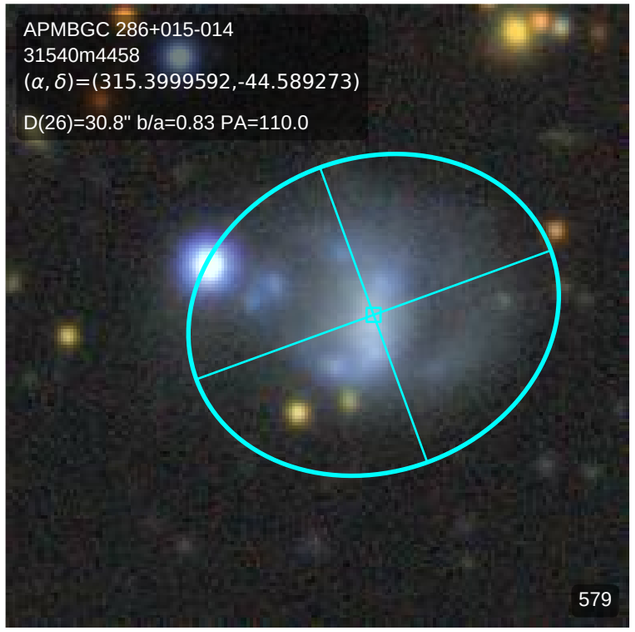

PGC 271354
25595m7092
(α, δ)=(255.9562181,-70.919284)
D(26)=30.8" b/a=0.35 PA=28.4
574

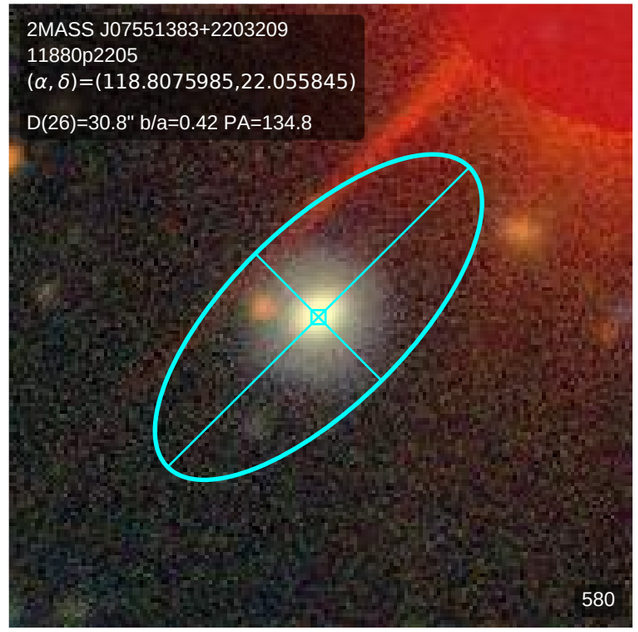

CGMW 3-3787
29057m0828
(α, δ)=(290.5753560,-8.289841)
D(26)=30.8" b/a=0.57 PA=93.8
575

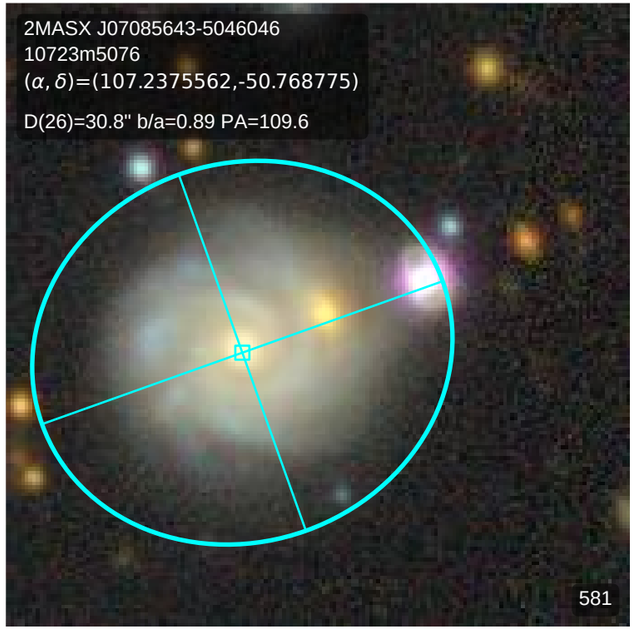

UGC 11067
26959p0968
(α, δ)=(269.5920417,9.689833)
D(26)=30.8" b/a=0.16 PA=89.7
576

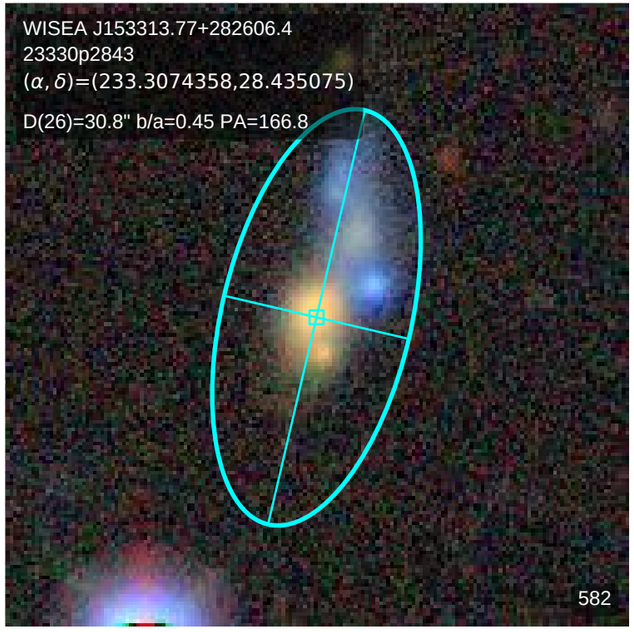

WISEA J023624.25+074502.4
03910p0775
(α, δ)=(39.1010811,7.750582)
D(26)=30.8" b/a=0.74 PA=99.5
577

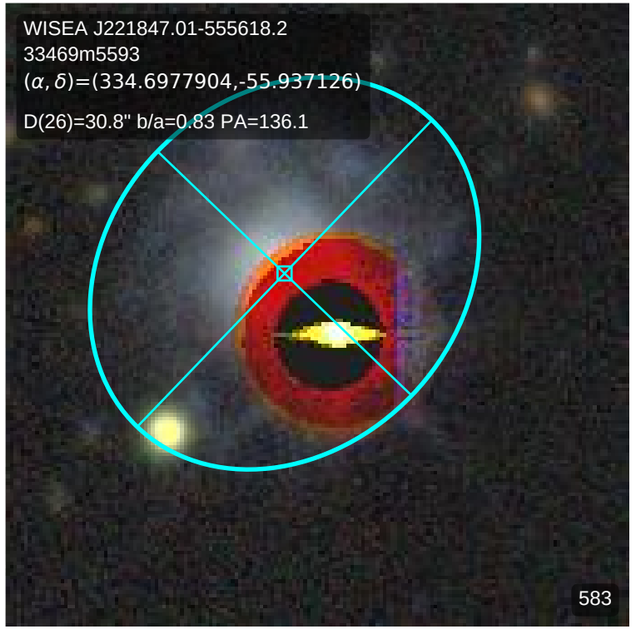

WISEA J195750.90-260734.9
29946m2612
(α, δ)=(299.4620859,-26.126410)
D(26)=30.8" b/a=0.71 PA=152.8
578

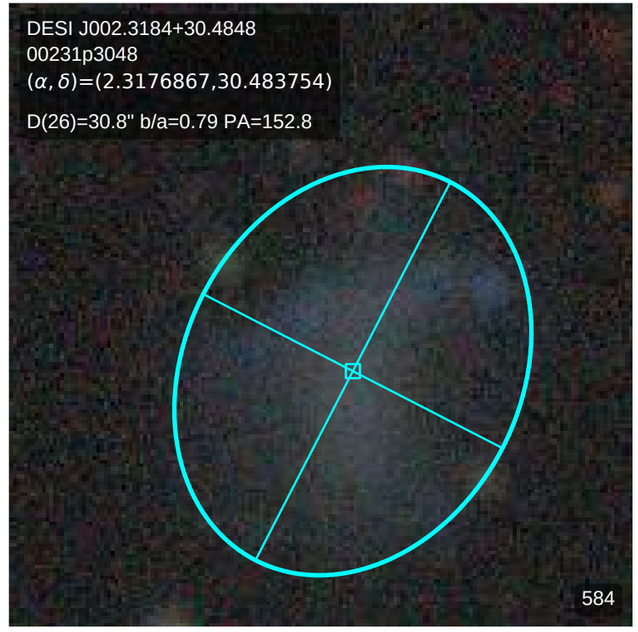

APMBGC 286+015-014
31540m4458
(α, δ)=(315.3999592,-44.589273)
D(26)=30.8" b/a=0.83 PA=110.0
579

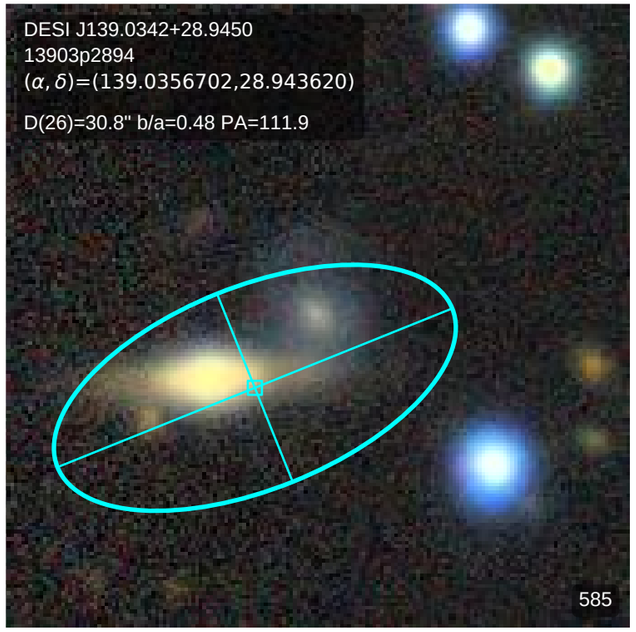

2MASS J07551383+2203209
11880p2205
(α, δ)=(118.8075985,22.055845)
D(26)=30.8" b/a=0.42 PA=134.8
580

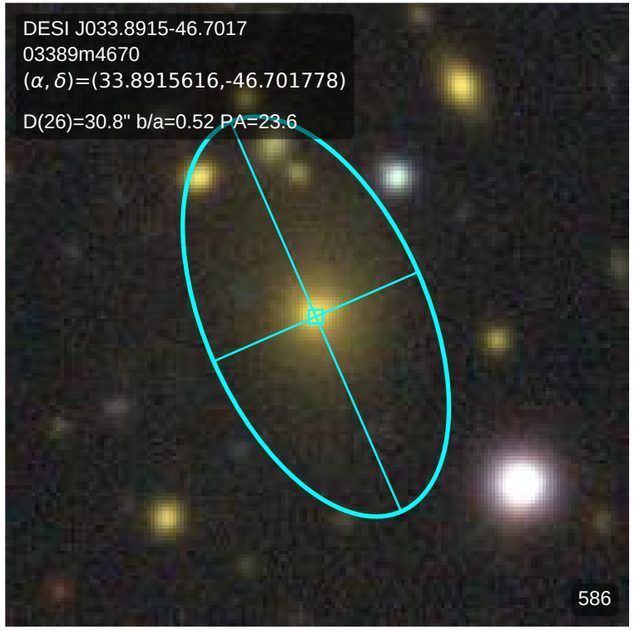

2MASX J07085643-5046046
10723m5076
(α, δ)=(107.2375562,-50.768775)
D(26)=30.8" b/a=0.89 PA=109.6
581

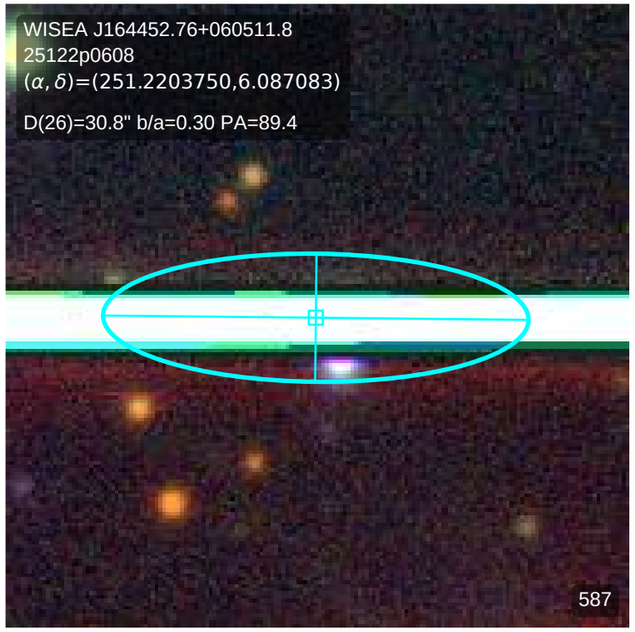

WISEA J153313.77+282606.4
23330p2843
(α, δ)=(233.3074358,28.435075)
D(26)=30.8" b/a=0.45 PA=166.8
582

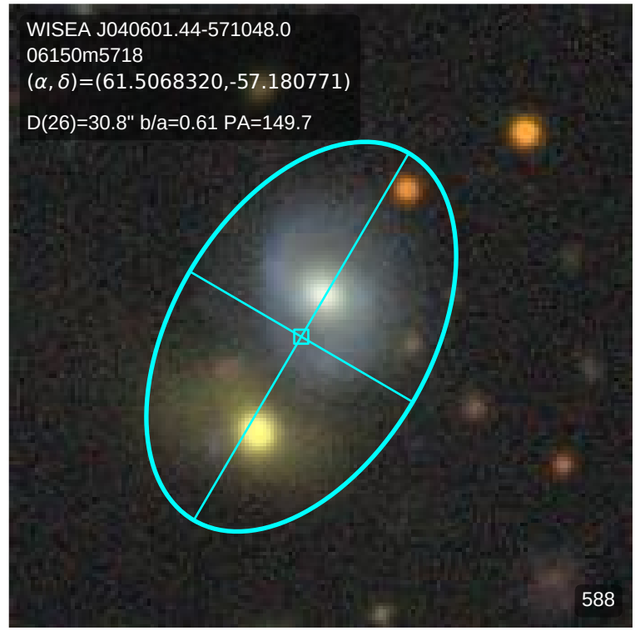

WISEA J221847.01-555618.2
33469m5593
(α, δ)=(334.6977904,-55.937126)
D(26)=30.8" b/a=0.83 PA=136.1
583

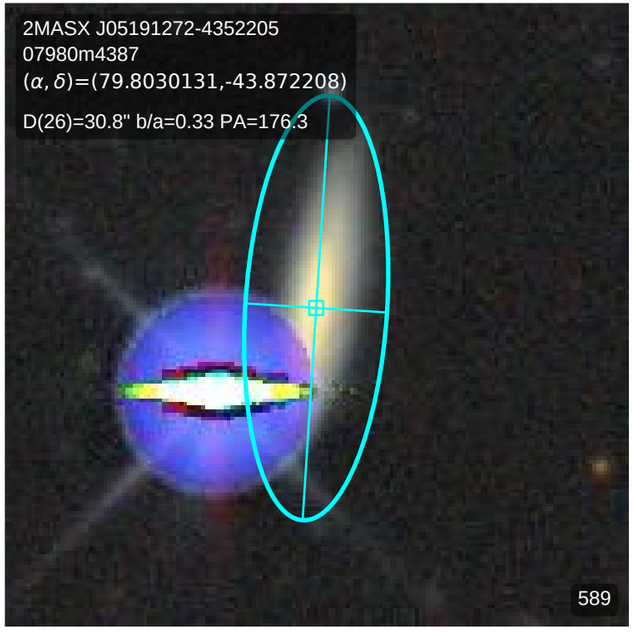

DESI J002.3184+30.4848
00231p3048
(α, δ)=(2.3176867,30.483754)
D(26)=30.8" b/a=0.79 PA=152.8
584

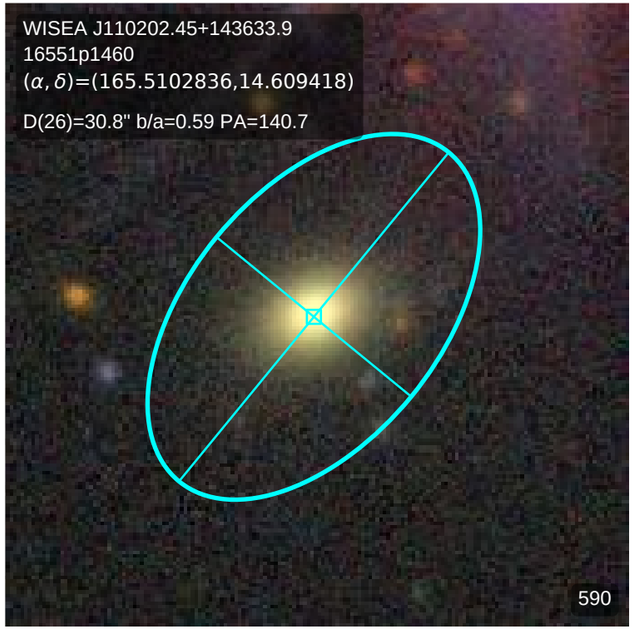

DESI J139.0342+28.9450
13903p2894
(α, δ)=(139.0356702,28.943620)
D(26)=30.8" b/a=0.48 PA=111.9
585

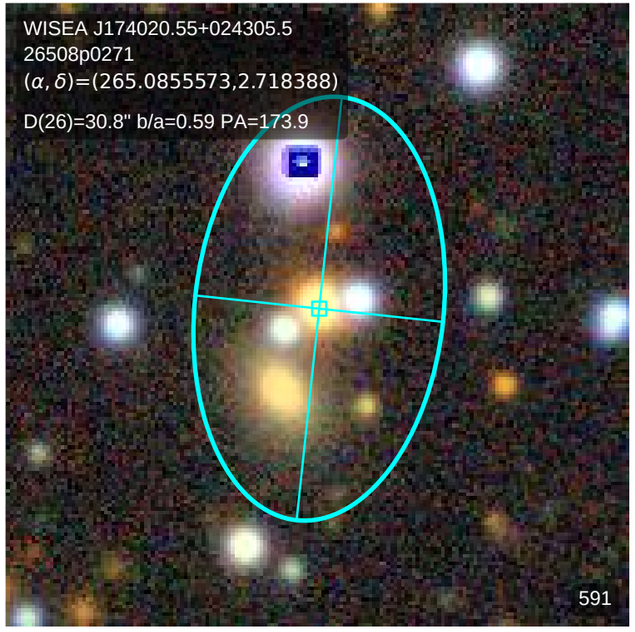

DESI J033.8915-46.7017
03389m4670
(α, δ)=(33.8915616,-46.701778)
D(26)=30.8" b/a=0.52 PA=23.6
586

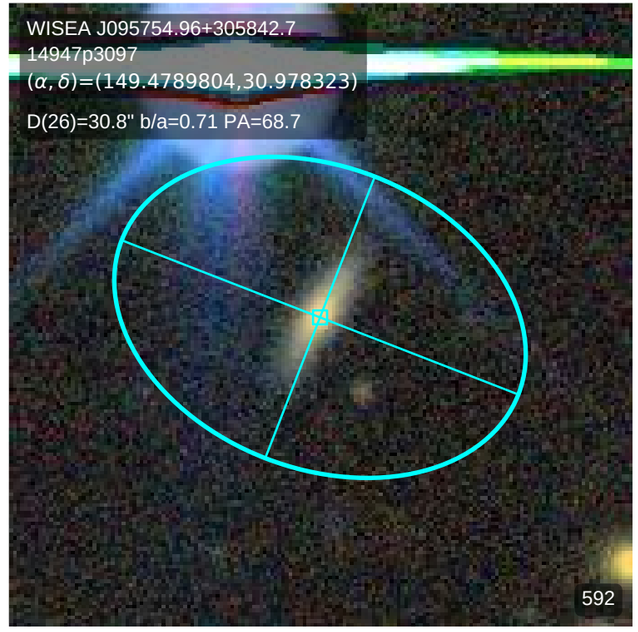

WISEA J164452.76+060511.8
25122p0608
(α, δ)=(251.2203750,6.087083)
D(26)=30.8" b/a=0.30 PA=89.4
587

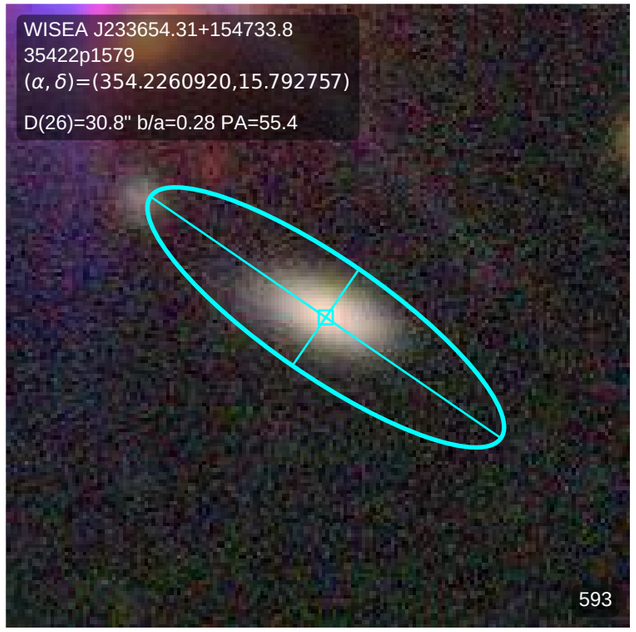

WISEA J040601.44-571048.0
06150m5718
(α, δ)=(61.5068320,-57.180771)
D(26)=30.8" b/a=0.61 PA=149.7
588

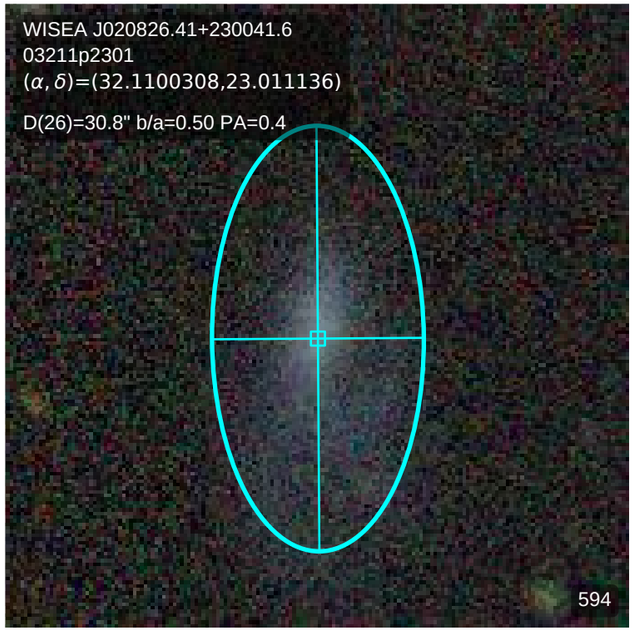

2MASX J05191272-4352205
07980m4387
(α, δ)=(79.8030131,-43.872208)
D(26)=30.8" b/a=0.33 PA=176.3
589

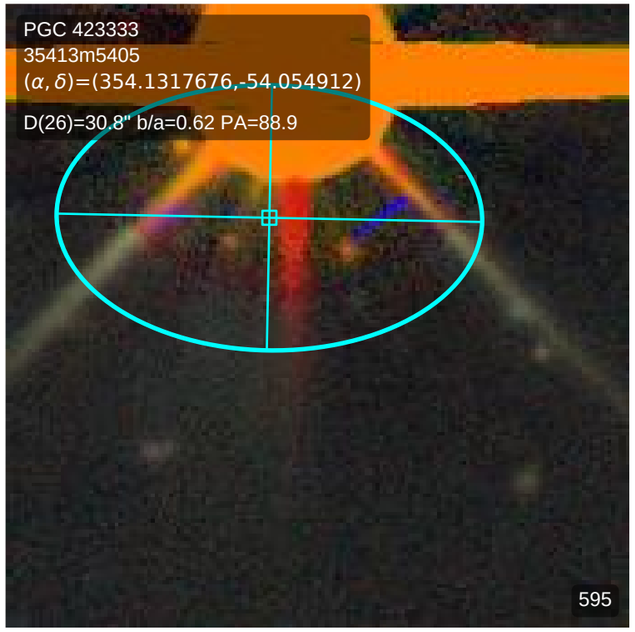

WISEA J110202.45+143633.9
16551p1460
(α, δ)=(165.5102836,14.609418)
D(26)=30.8" b/a=0.59 PA=140.7
590

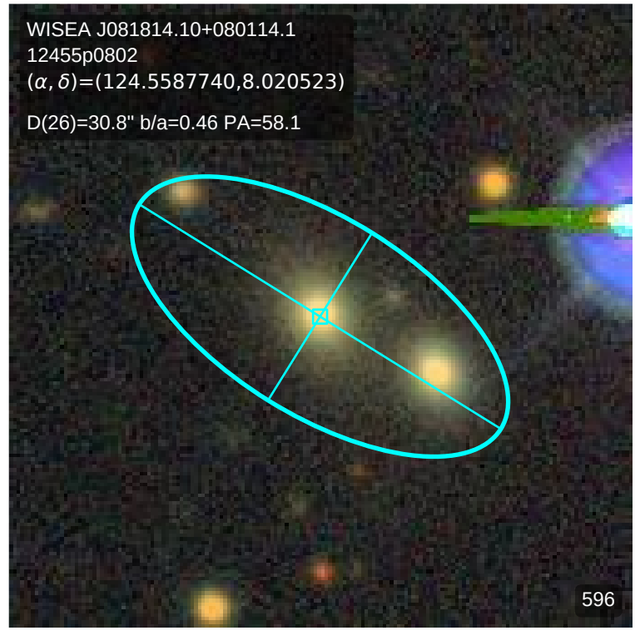

WISEA J174020.55+024305.5
26508p0271
(α, δ)=(265.0855573,2.718388)
D(26)=30.8" b/a=0.59 PA=173.9
591

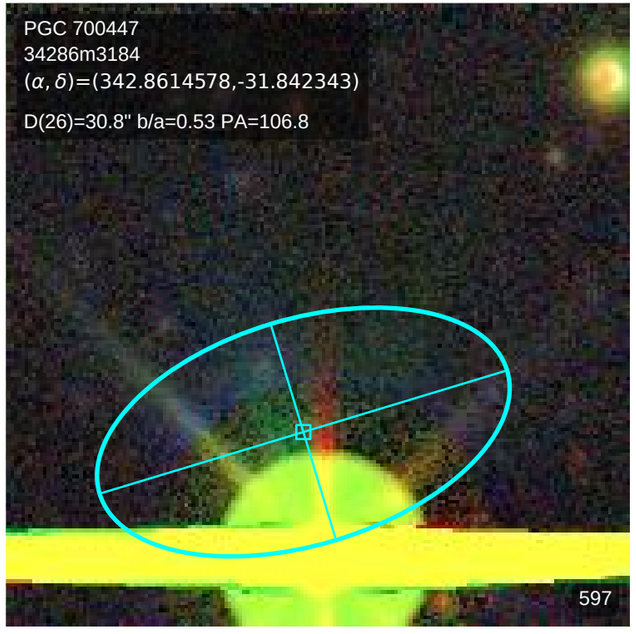

WISEA J095754.96+305842.7
14947p3097
(α, δ)=(149.4789804,30.978323)
D(26)=30.8" b/a=0.71 PA=68.7
592

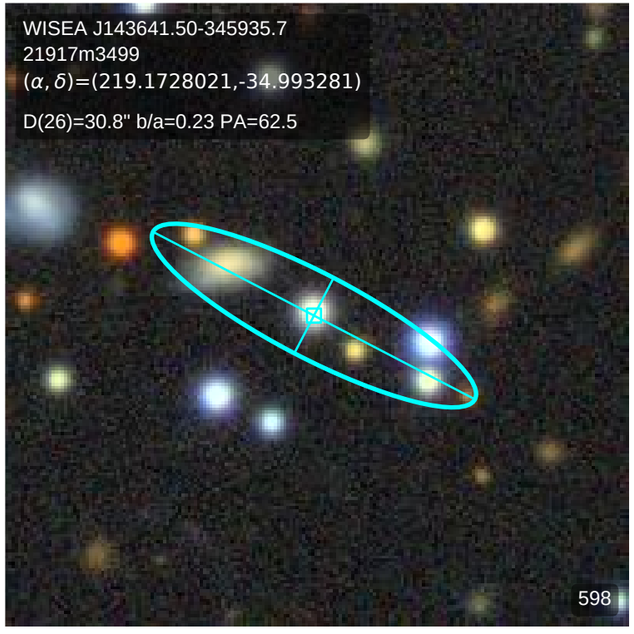

WISEA J233654.31+154733.8
35422p1579
(α, δ)=(354.2260920,15.792757)
D(26)=30.8" b/a=0.28 PA=55.4
593

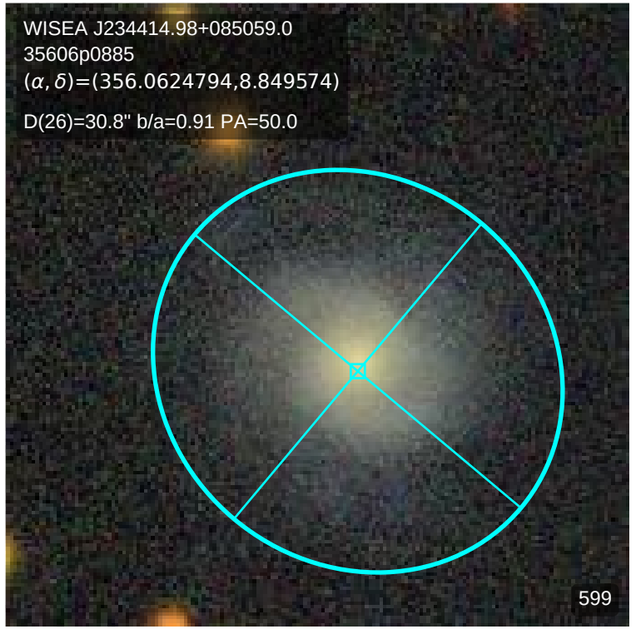

WISEA J020826.41+230041.6
03211p2301
(α, δ)=(32.1100308,23.011136)
D(26)=30.8" b/a=0.50 PA=0.4
594

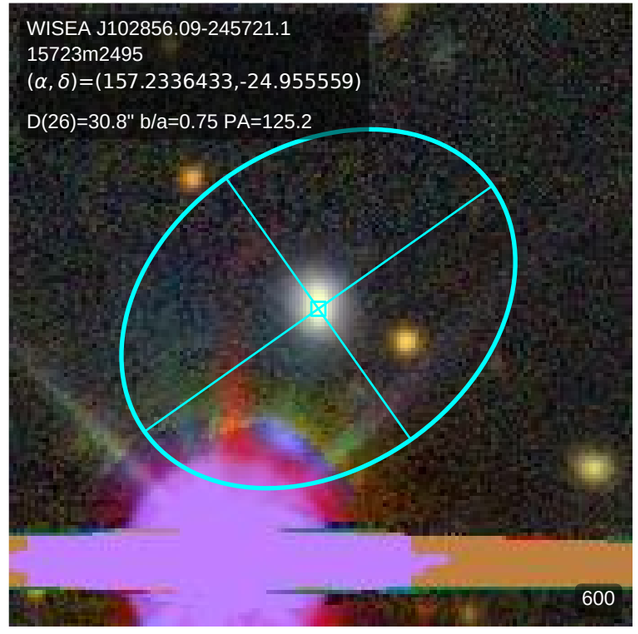

PGC 423333
35413m5405
(α, δ)=(354.1317676,-54.054912)
D(26)=30.8" b/a=0.62 PA=88.9
595

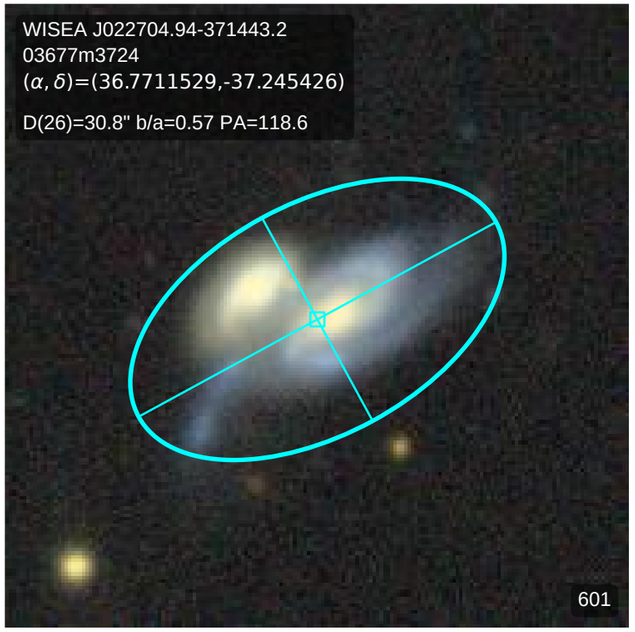

WISEA J081814.10+080114.1
12455p0802
(α, δ)=(124.5587740,8.020523)
D(26)=30.8" b/a=0.46 PA=58.1
596

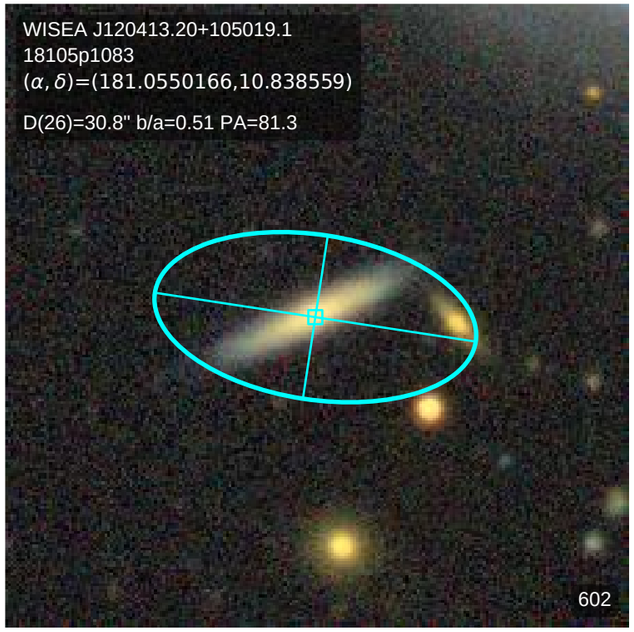

PGC 700447
34286m3184
(α, δ)=(342.8614578,-31.842343)
D(26)=30.8" b/a=0.53 PA=106.8
597

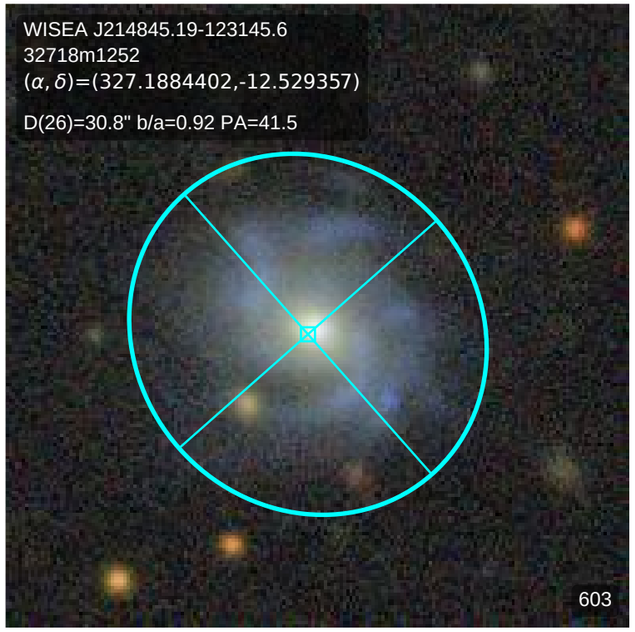

WISEA J143641.50-345935.7
21917m3499
(α, δ)=(219.1728021,-34.993281)
D(26)=30.8" b/a=0.23 PA=62.5
598

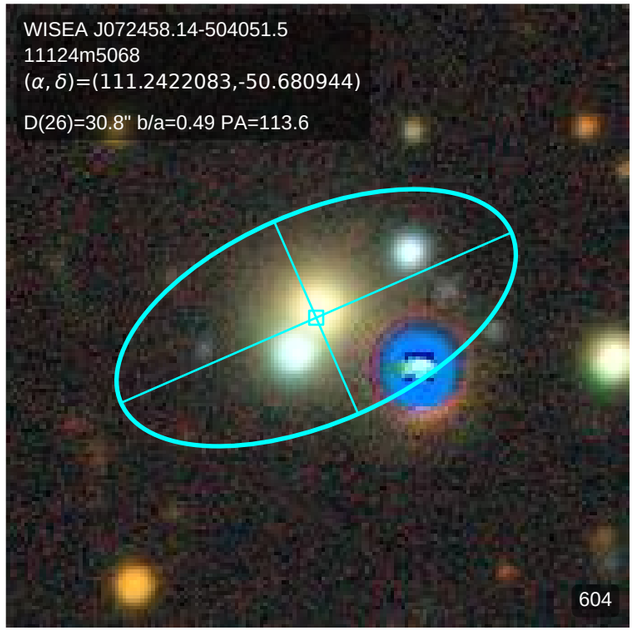

WISEA J234414.98+085059.0
35606p0885
(α, δ)=(356.0624794,8.849574)
D(26)=30.8" b/a=0.91 PA=50.0
599

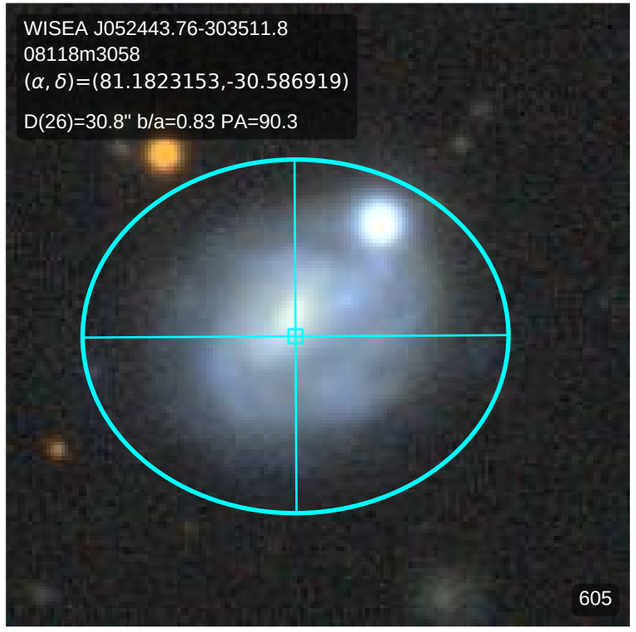

WISEA J102856.09-245721.1
15723m2495
(α, δ)=(157.2336433,-24.955559)
D(26)=30.8" b/a=0.75 PA=125.2
600

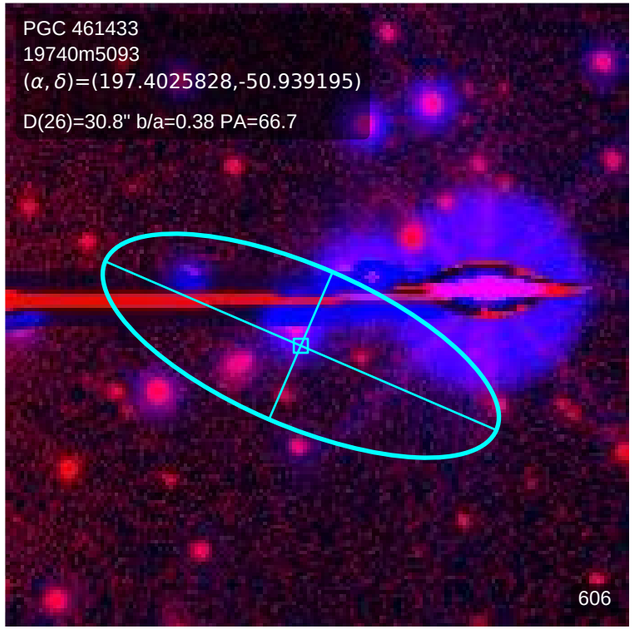

WISEA J022704.94-371443.2
03677m3724
(α, δ)=(36.7711529,-37.245426)
D(26)=30.8" b/a=0.57 PA=118.6
601

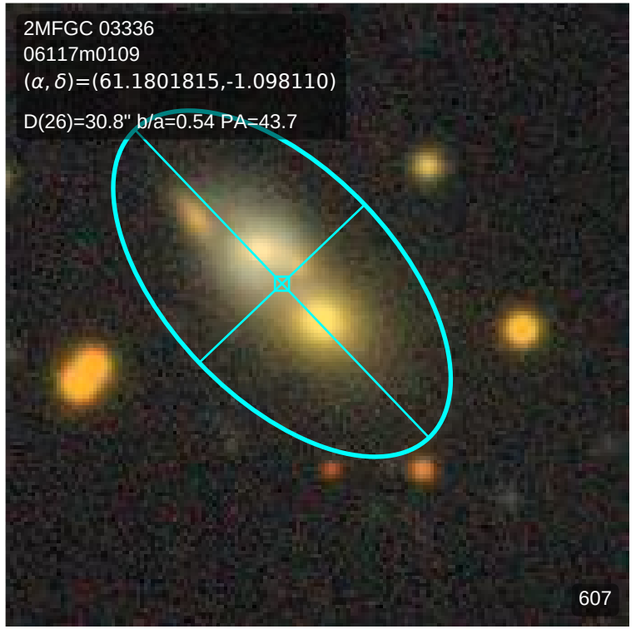

WISEA J120413.20+105019.1
18105p1083
(α, δ)=(181.0550166,10.838559)
D(26)=30.8" b/a=0.51 PA=81.3
602

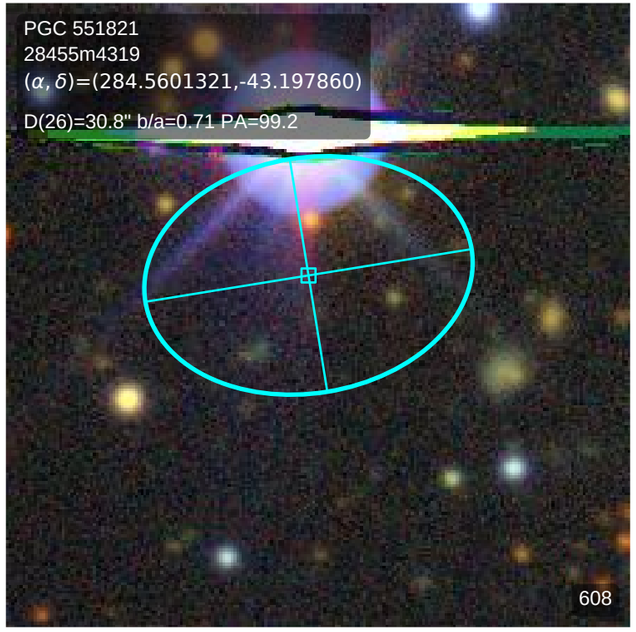

WISEA J214845.19-123145.6
32718m1252
(α, δ)=(327.1884402,-12.529357)
D(26)=30.8" b/a=0.92 PA=41.5
603

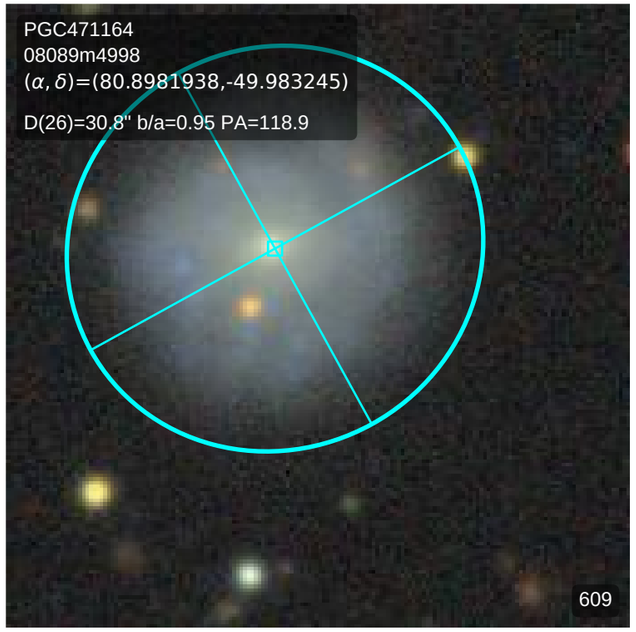

WISEA J072458.14-504051.5
11124m5068
(α, δ)=(111.2422083,-50.680944)
D(26)=30.8" b/a=0.49 PA=113.6
604

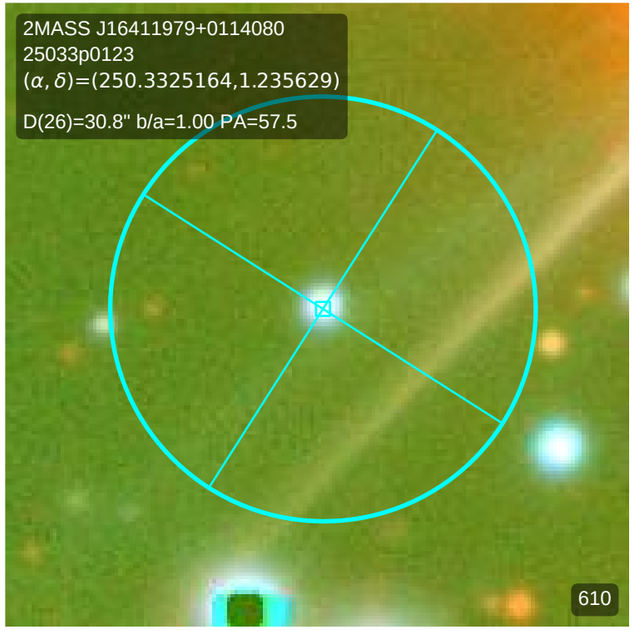

WISEA J052443.76-303511.8
08118m3058
(α, δ)=(81.1823153,-30.586919)
D(26)=30.8" b/a=0.83 PA=90.3
605

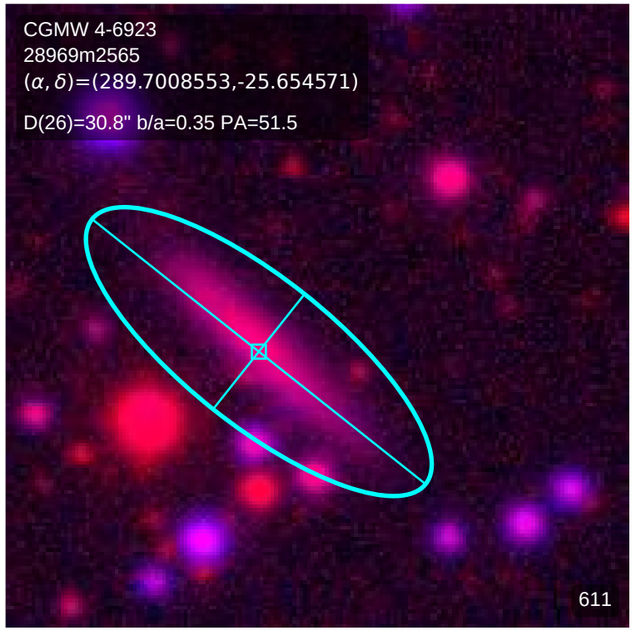

PGC 461433
19740m5093
(α, δ)=(197.4025828,-50.939195)
D(26)=30.8" b/a=0.38 PA=66.7
606

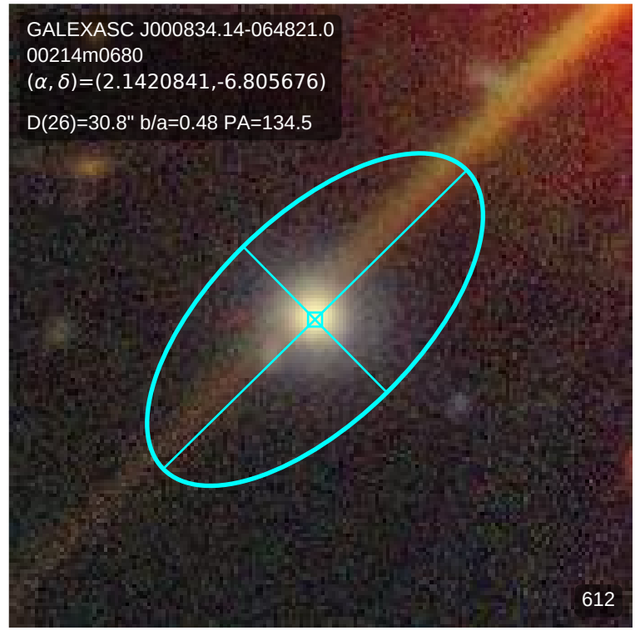

2MFGC 03336
06117m0109
(α, δ)=(61.1801815,-1.098110)
D(26)=30.8" b/a=0.54 PA=43.7
607

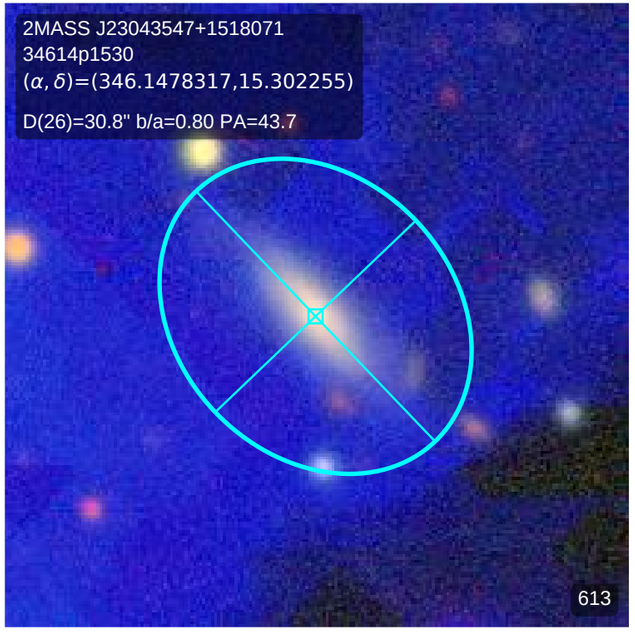

PGC 551821
28455m4319
(α, δ)=(284.5601321,-43.197860)
D(26)=30.8" b/a=0.71 PA=99.2
608

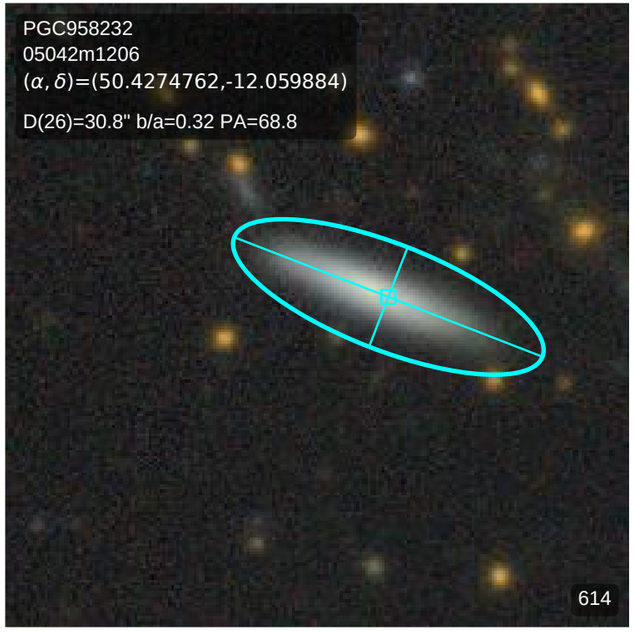

PGC471164
08089m4998
(α, δ)=(80.8981938,-49.983245)
D(26)=30.8" b/a=0.95 PA=118.9
609

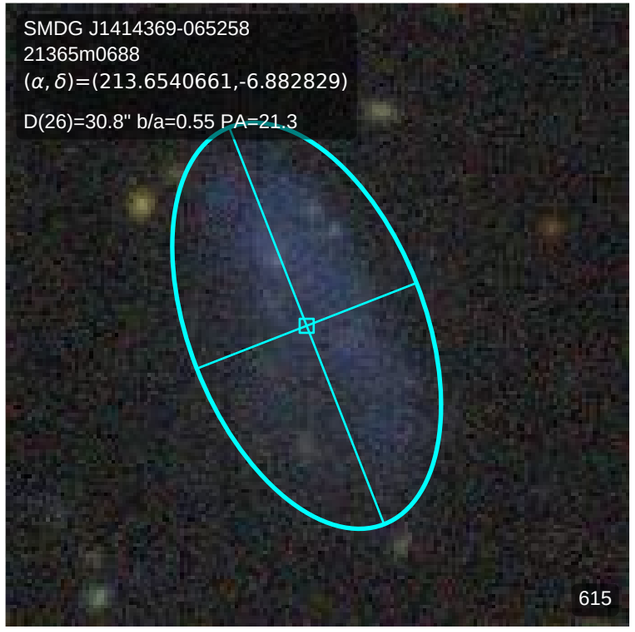

2MASS J16411979+0114080
25033p0123
(α, δ)=(250.3325164,1.235629)
D(26)=30.8" b/a=1.00 PA=57.5
610

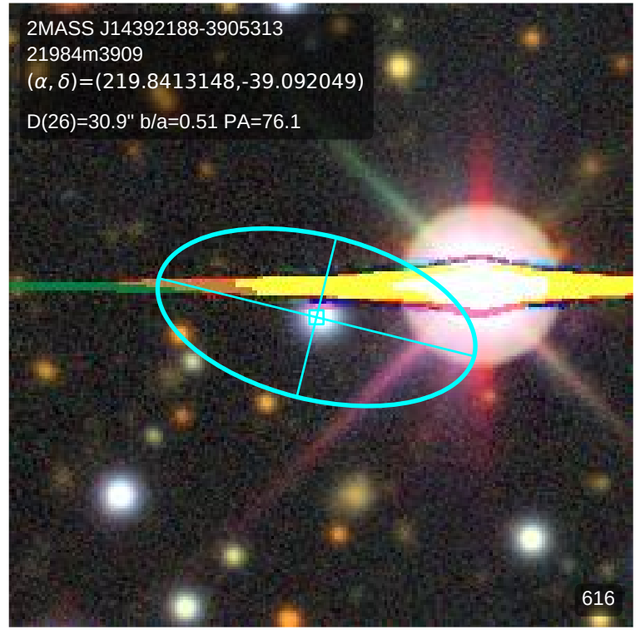

CGMW 4-6923
28969m2565
(α, δ)=(289.7008553,-25.654571)
D(26)=30.8" b/a=0.35 PA=51.5
611

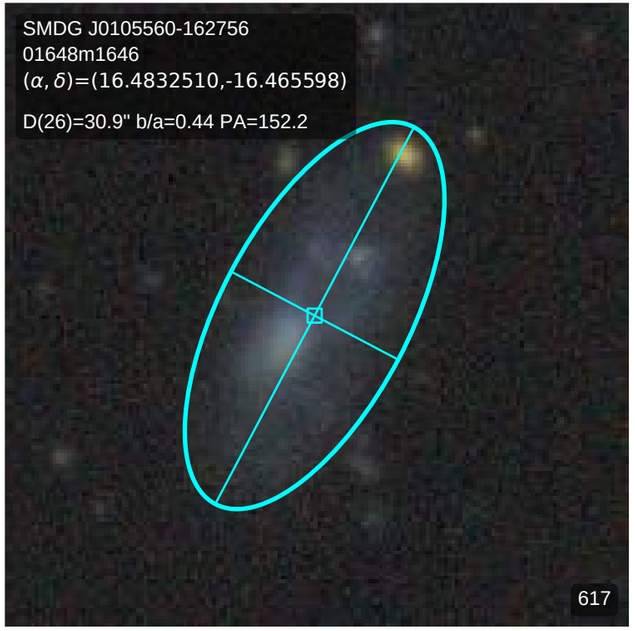

GALEXASC J000834.14-064821.0
00214m0680
(α, δ)=(2.1420841,-6.805676)
D(26)=30.8" b/a=0.48 PA=134.5
612

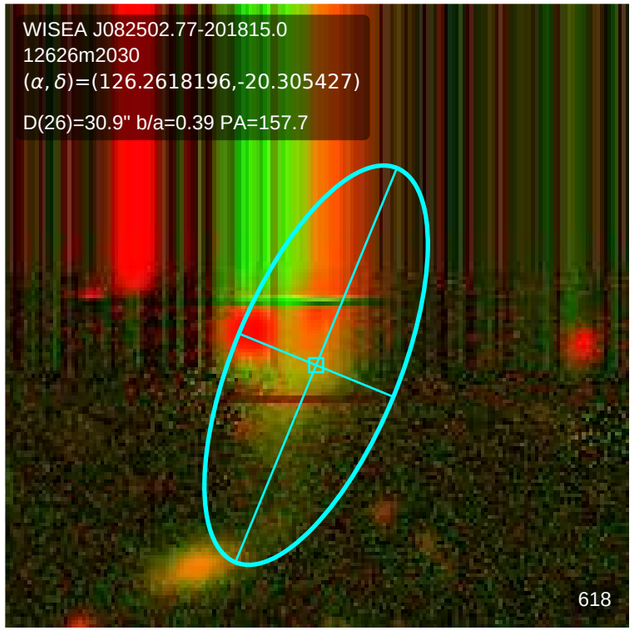

2MASS J23043547+1518071
34614p1530
(α, δ)=(346.1478317,15.302255)
D(26)=30.8" b/a=0.80 PA=43.7
613

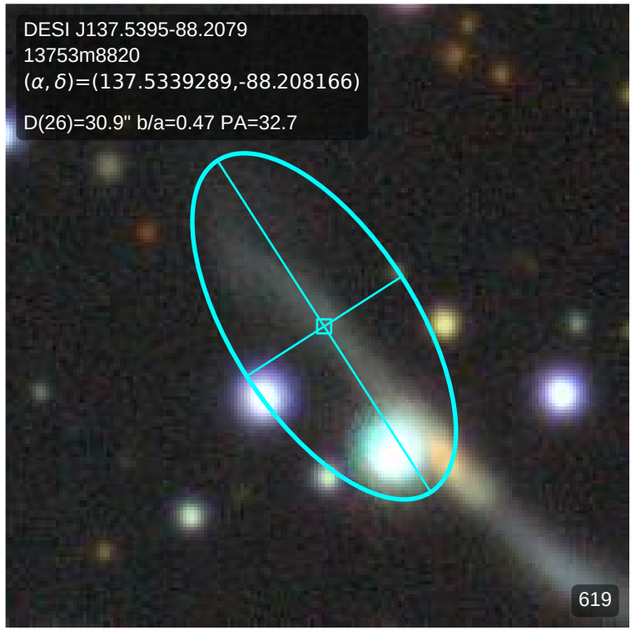

PGC958232
05042m1206
(α, δ)=(50.4274762,-12.059884)
D(26)=30.8" b/a=0.32 PA=68.8
614

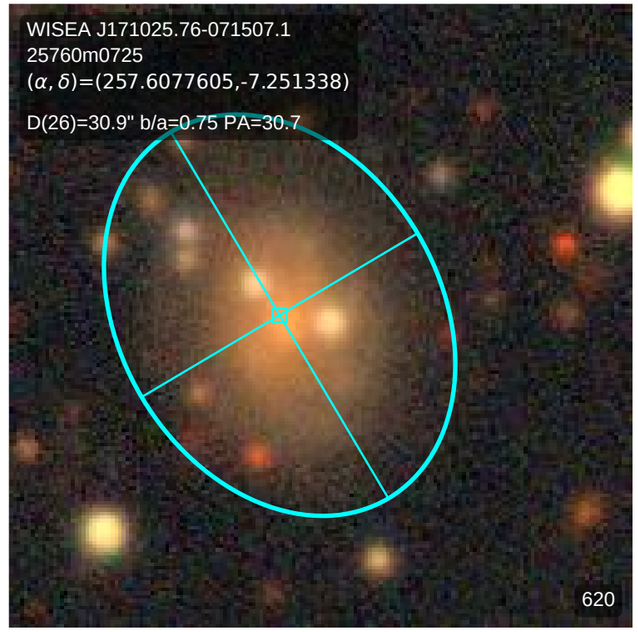

SMDG J1414369-065258
21365m0688
(α, δ)=(213.6540661,-6.882829)
D(26)=30.8" b/a=0.55 PA=21.3
615

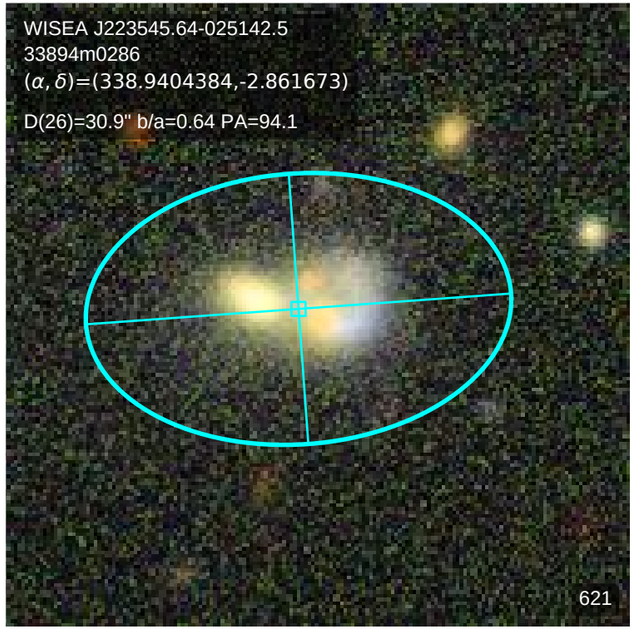

2MASS J14392188-3905313
21984m3909
(α, δ)=(219.8413148,-39.092049)
D(26)=30.9" b/a=0.51 PA=76.1
616

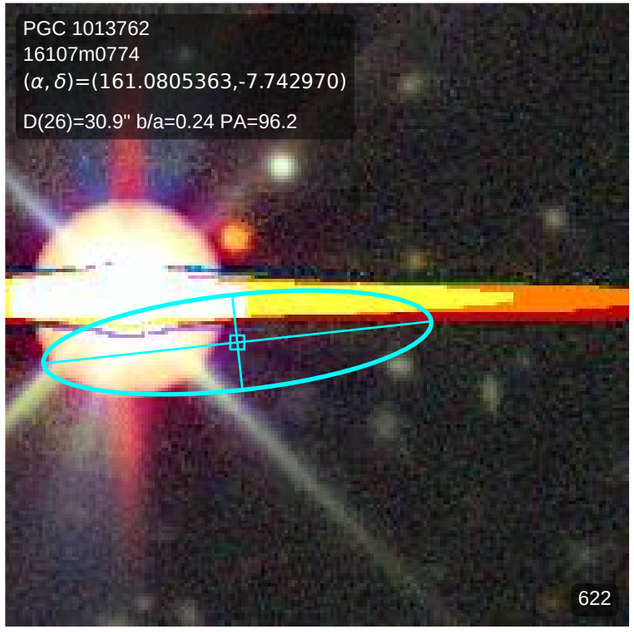

SMDG J0105560-162756
01648m1646
(α, δ)=(16.4832510,-16.465598)
D(26)=30.9" b/a=0.44 PA=152.2
617

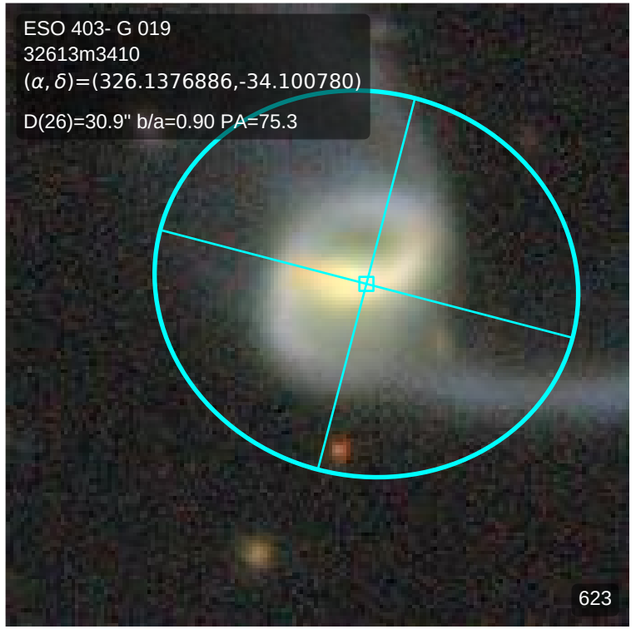

WISEA J082502.77-201815.0
12626m2030
(α, δ)=(126.2618196,-20.305427)
D(26)=30.9" b/a=0.39 PA=157.7
618

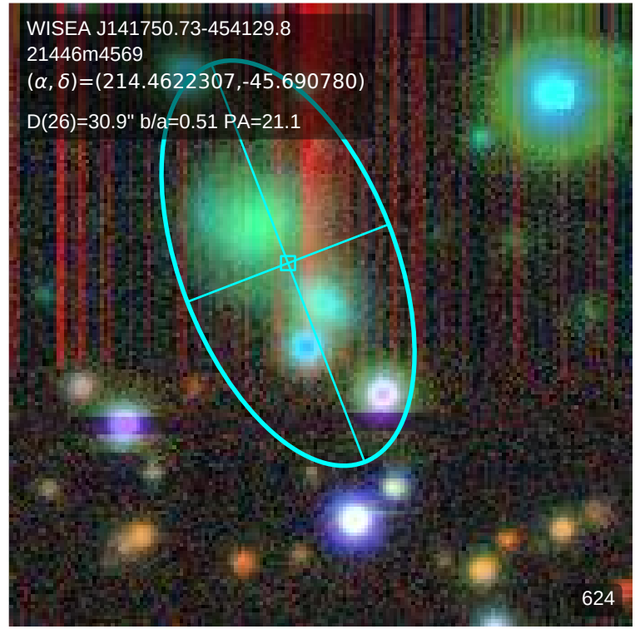

DESI J137.5395-88.2079
13753m8820
(α, δ)=(137.5339289,-88.208166)
D(26)=30.9" b/a=0.47 PA=32.7
619

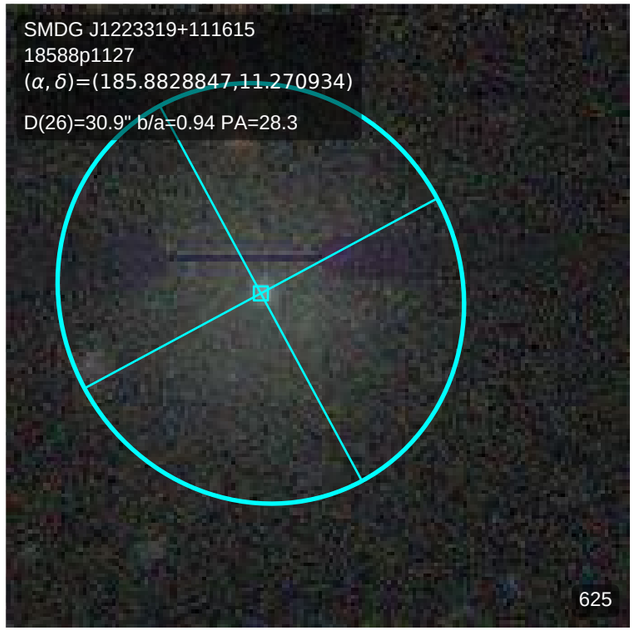

WISEA J171025.76-071507.1
25760m0725
(α, δ)=(257.6077605,-7.251338)
D(26)=30.9" b/a=0.75 PA=30.7
620

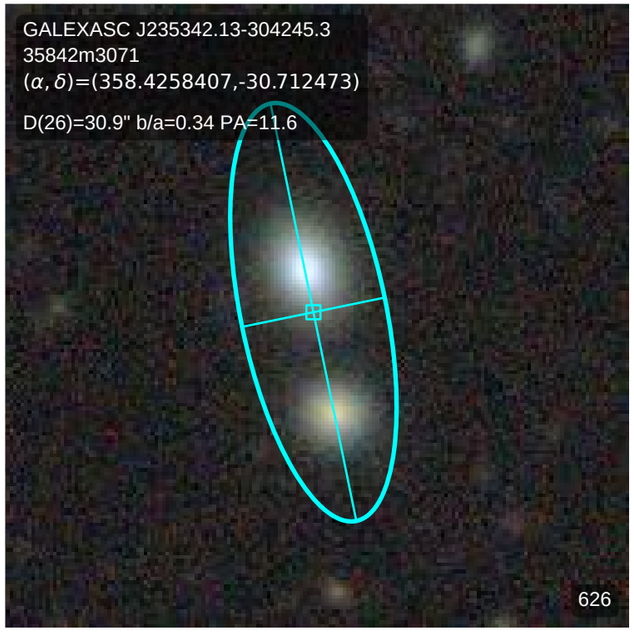

WISEA J223545.64-025142.5
33894m0286
(α, δ)=(338.9404384,-2.861673)
D(26)=30.9" b/a=0.64 PA=94.1
621

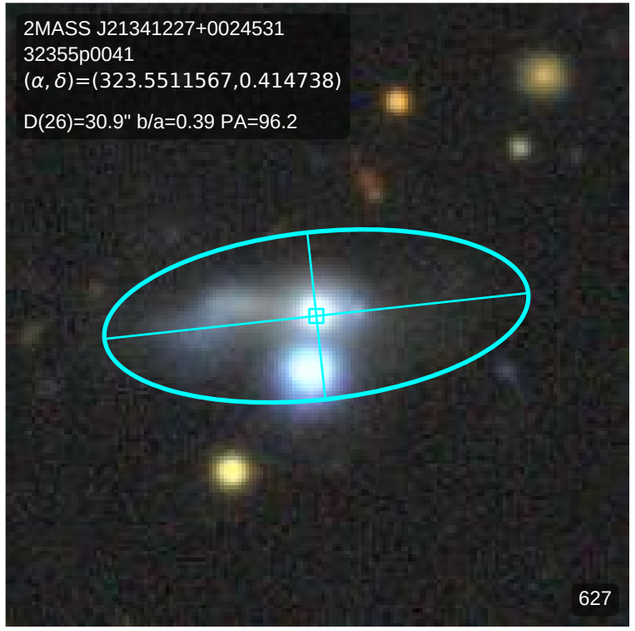

PGC 1013762
16107m0774
(α, δ)=(161.0805363,-7.742970)
D(26)=30.9" b/a=0.24 PA=96.2
622

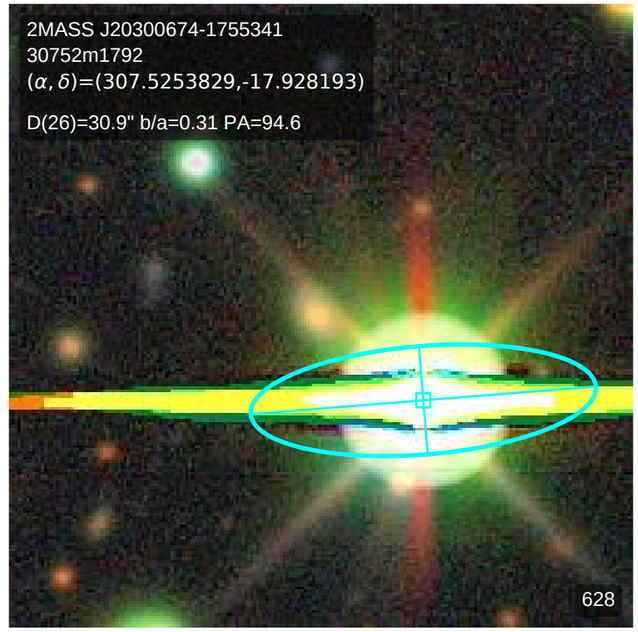

ESO 403- G 019
32613m3410
(α, δ)=(326.1376886,-34.100780)
D(26)=30.9" b/a=0.90 PA=75.3
623

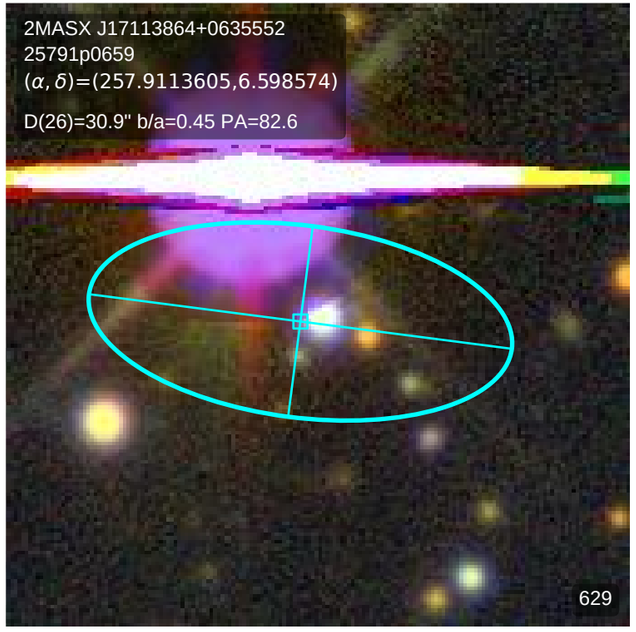

WISEA J141750.73-454129.8
21446m4569
(α, δ)=(214.4622307,-45.690780)
D(26)=30.9" b/a=0.51 PA=21.1
624

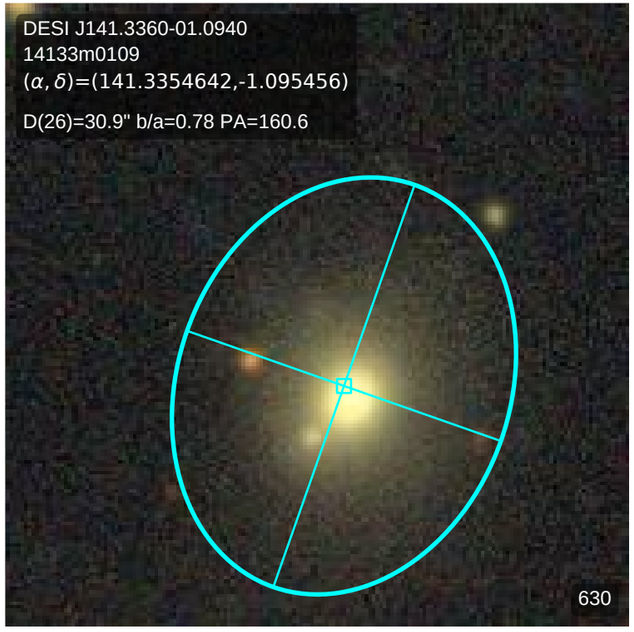

SMDG J1223319+111615
18588p1127
(α, δ)=(185.8828847,11.270934)
D(26)=30.9" b/a=0.94 PA=28.3
625

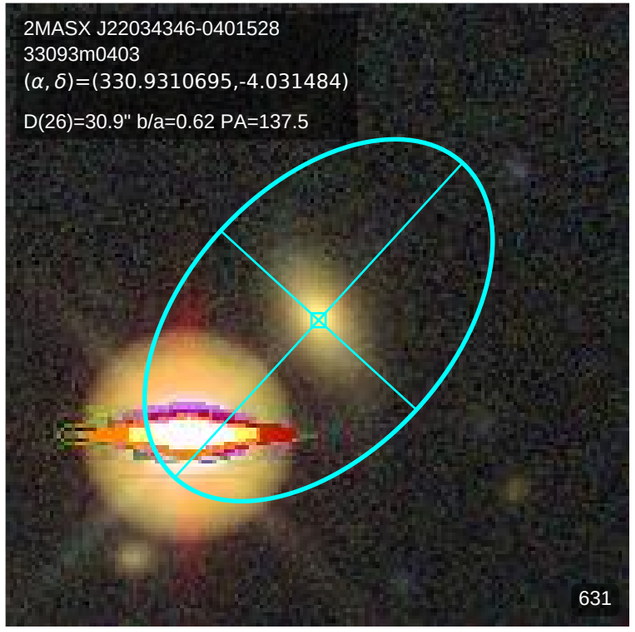

GALEXASC J235342.13-304245.3
35842m3071
(α, δ)=(358.4258407,-30.712473)
D(26)=30.9" b/a=0.34 PA=11.6
626

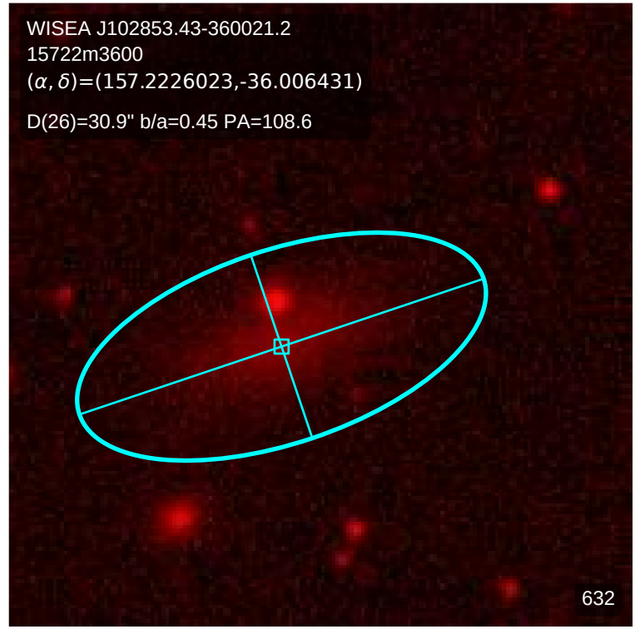

2MASS J21341227+0024531
32355p0041
(α, δ)=(323.5511567,0.414738)
D(26)=30.9" b/a=0.39 PA=96.2
627

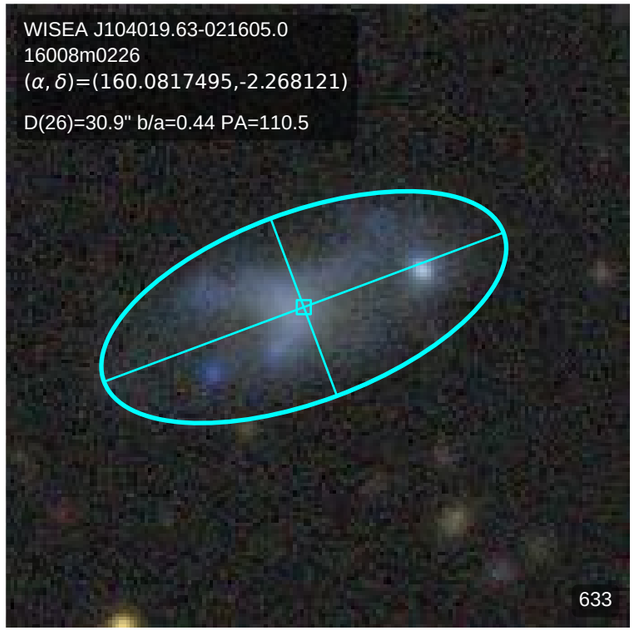

2MASS J20300674-1755341
30752m1792
(α, δ)=(307.5253829,-17.928193)
D(26)=30.9" b/a=0.31 PA=94.6
628

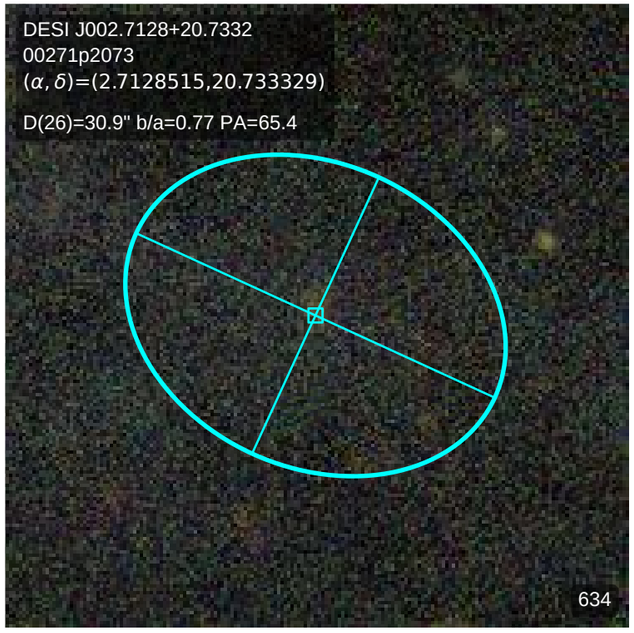

2MASX J17113864+0635552
25791p0659
(α, δ)=(257.9113605,6.598574)
D(26)=30.9" b/a=0.45 PA=82.6
629

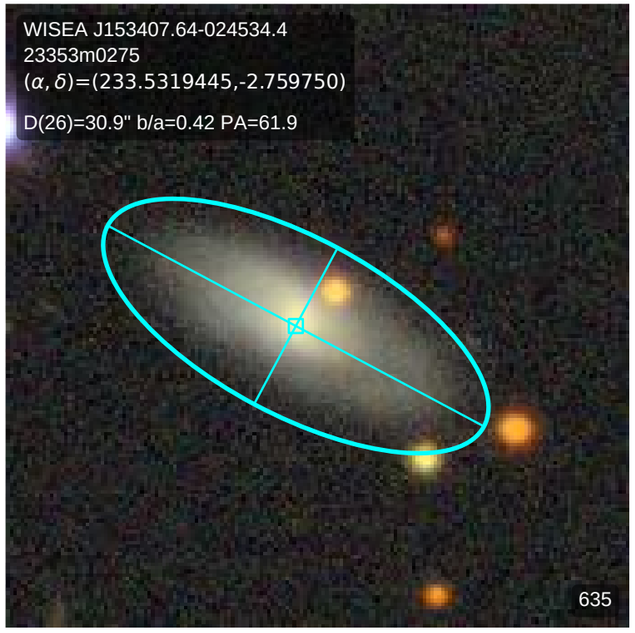

DESI J141.3360-01.0940
14133m0109
(α, δ)=(141.3354642,-1.095456)
D(26)=30.9" b/a=0.78 PA=160.6
630

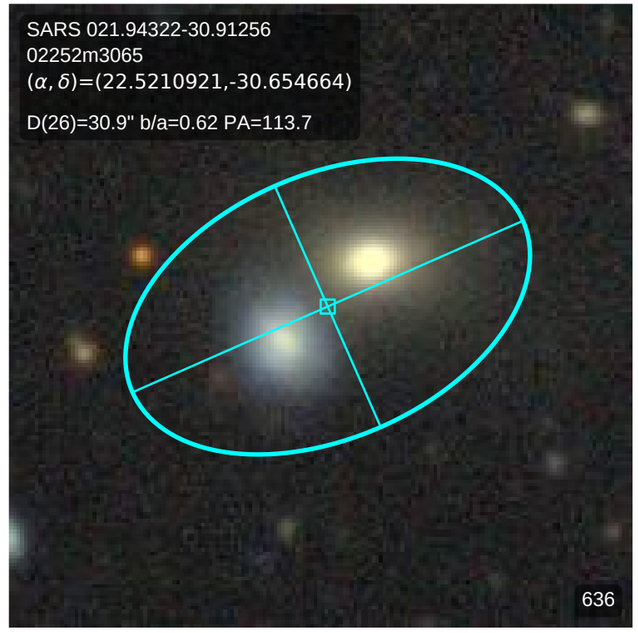

2MASX J22034346-0401528
33093m0403
(α, δ)=(330.9310695,-4.031484)
D(26)=30.9" b/a=0.62 PA=137.5
631

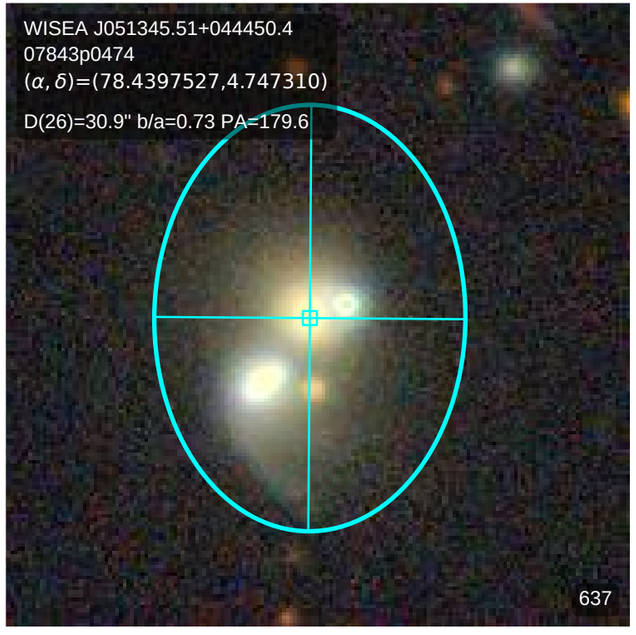

WISEA J102853.43-360021.2
15722m3600
(α, δ)=(157.2226023,-36.006431)
D(26)=30.9" b/a=0.45 PA=108.6
632

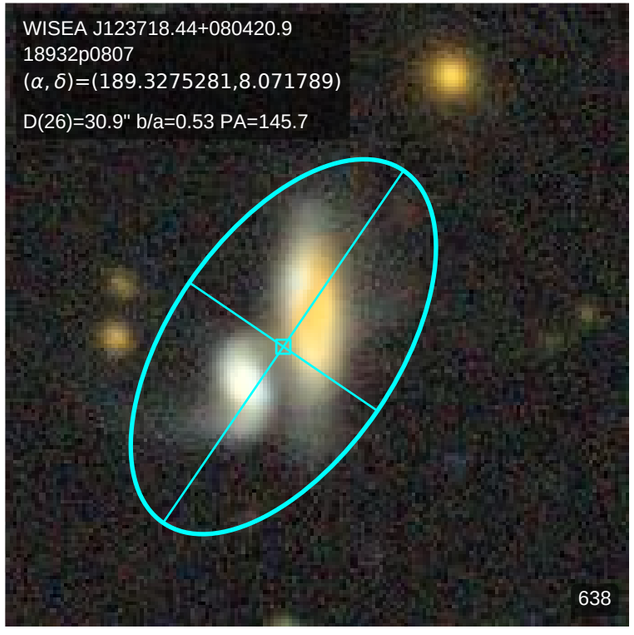

WISEA J104019.63-021605.0
16008m0226
(α, δ)=(160.0817495,-2.268121)
D(26)=30.9" b/a=0.44 PA=110.5
633

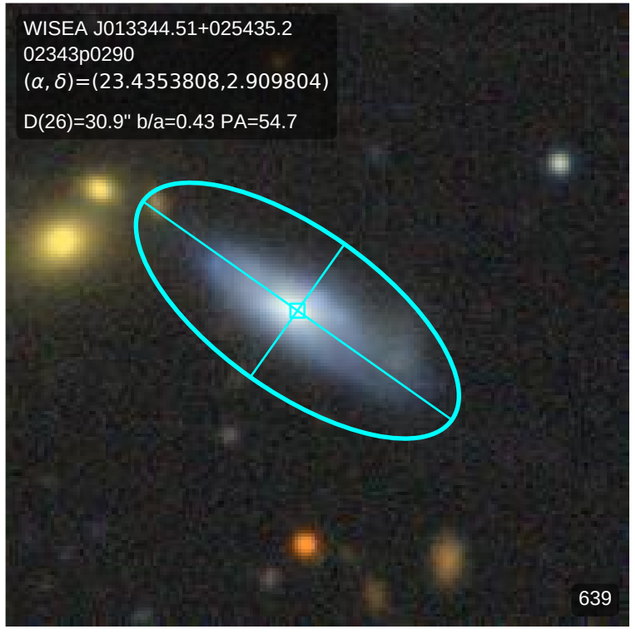

DESI J002.7128+20.7332
00271p2073
(α, δ)=(2.7128515,20.733329)
D(26)=30.9" b/a=0.77 PA=65.4
634

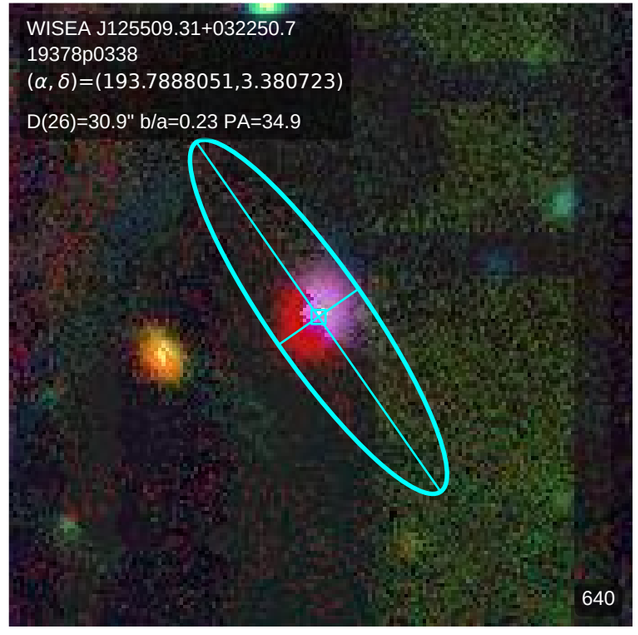

WISEA J153407.64-024534.4
23353m0275
(α, δ)=(233.5319445,-2.759750)
D(26)=30.9" b/a=0.42 PA=61.9
635

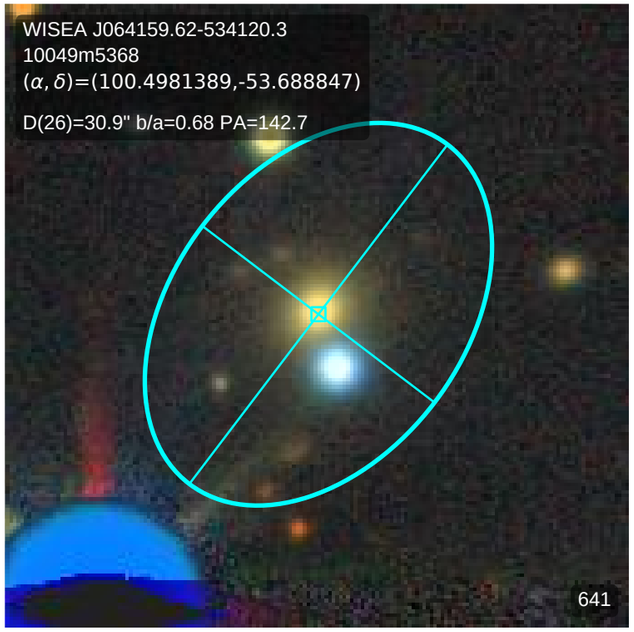

SARS 021.94322-30.91256
02252m3065
(α, δ)=(22.5210921,-30.654664)
D(26)=30.9" b/a=0.62 PA=113.7
636

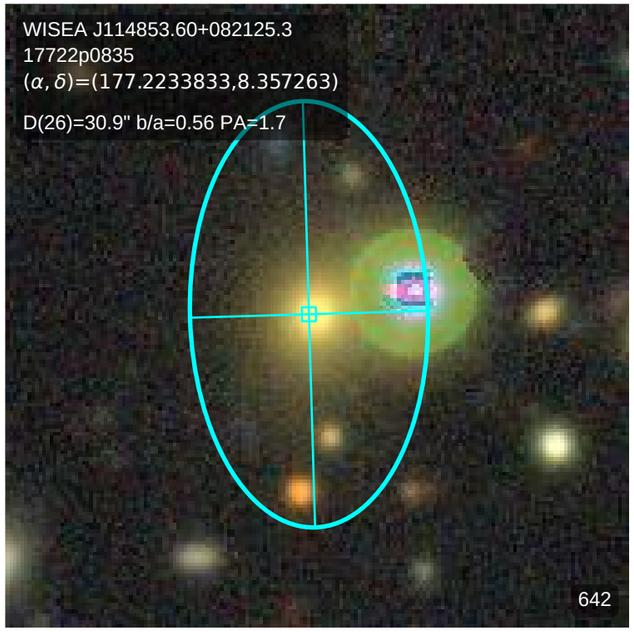

WISEA J051345.51+044450.4
07843p0474
(α, δ)=(78.4397527,4.747310)
D(26)=30.9" b/a=0.73 PA=179.6
637

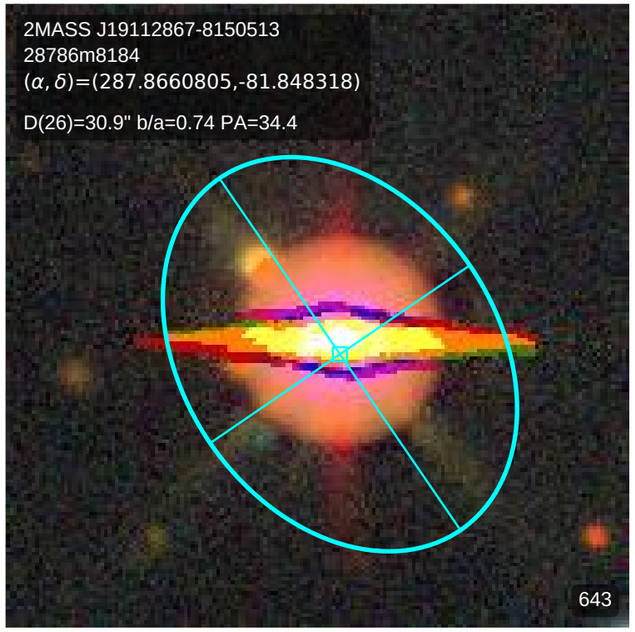

WISEA J123718.44+080420.9
18932p0807
(α, δ)=(189.3275281,8.071789)
D(26)=30.9" b/a=0.53 PA=145.7
638

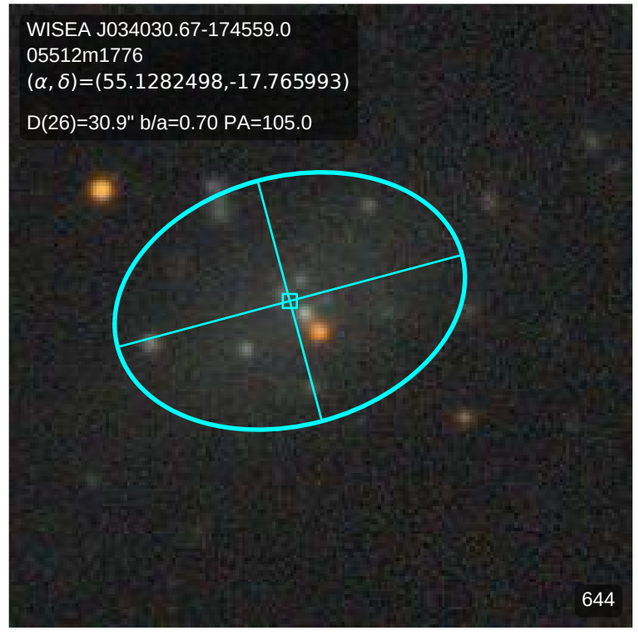

WISEA J013344.51+025435.2
02343p0290
(α, δ)=(23.4353808,2.909804)
D(26)=30.9" b/a=0.43 PA=54.7
639

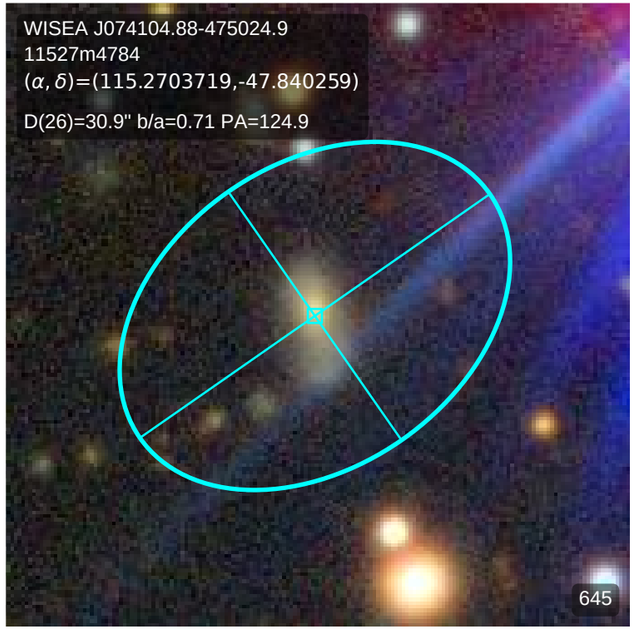

WISEA J125509.31+032250.7
19378p0338
(α, δ)=(193.7888051,3.380723)
D(26)=30.9" b/a=0.23 PA=34.9
640

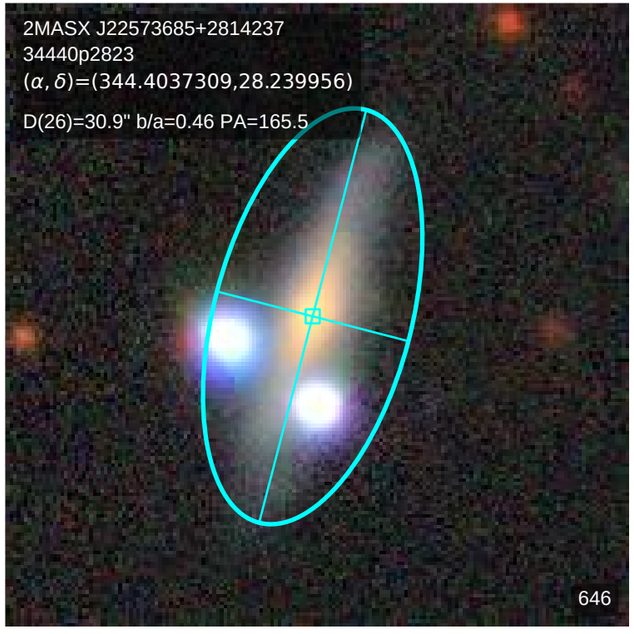

WISEA J064159.62-534120.3
10049m5368
(α, δ)=(100.4981389,-53.688847)
D(26)=30.9" b/a=0.68 PA=142.7
641

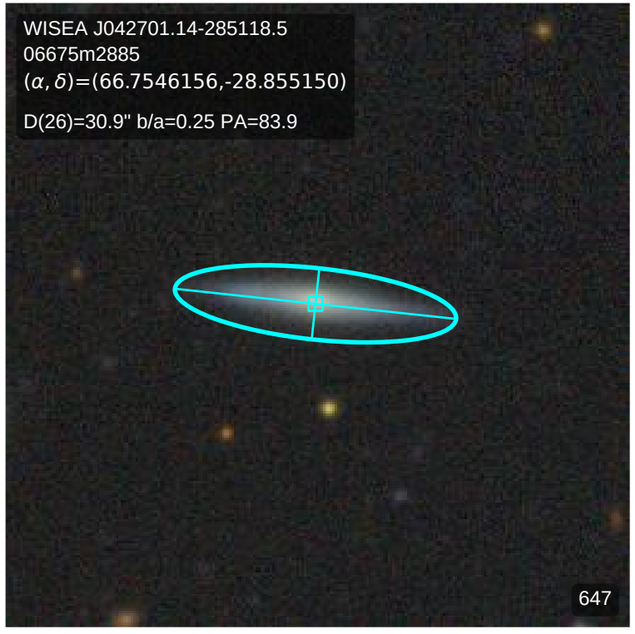

WISEA J114853.60+082125.3
17722p0835
(α, δ)=(177.2233833,8.357263)
D(26)=30.9" b/a=0.56 PA=1.7
642

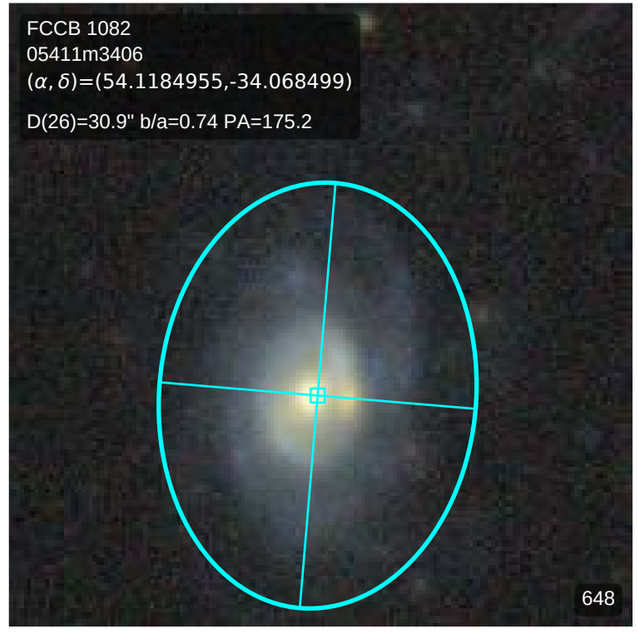

2MASS J19112867-8150513
28786m8184
(α, δ)=(287.8660805,-81.848318)
D(26)=30.9" b/a=0.74 PA=34.4
643

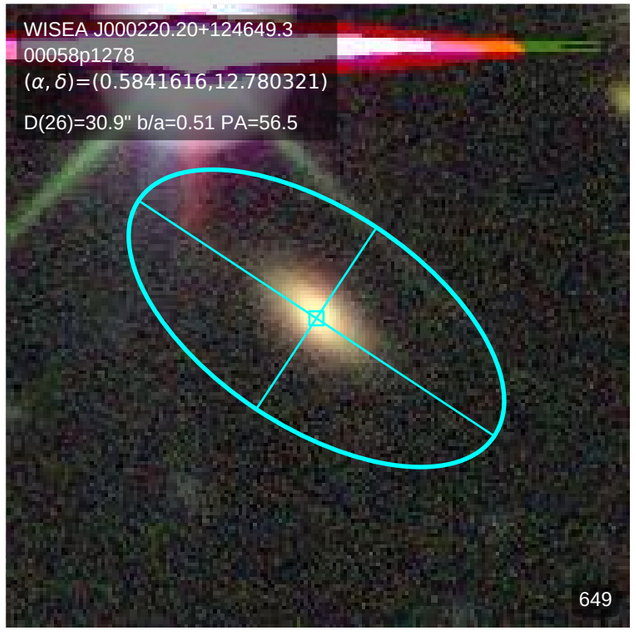

WISEA J034030.67-174559.0
05512m1776
(α, δ)=(55.1282498,-17.765993)
D(26)=30.9" b/a=0.70 PA=105.0
644

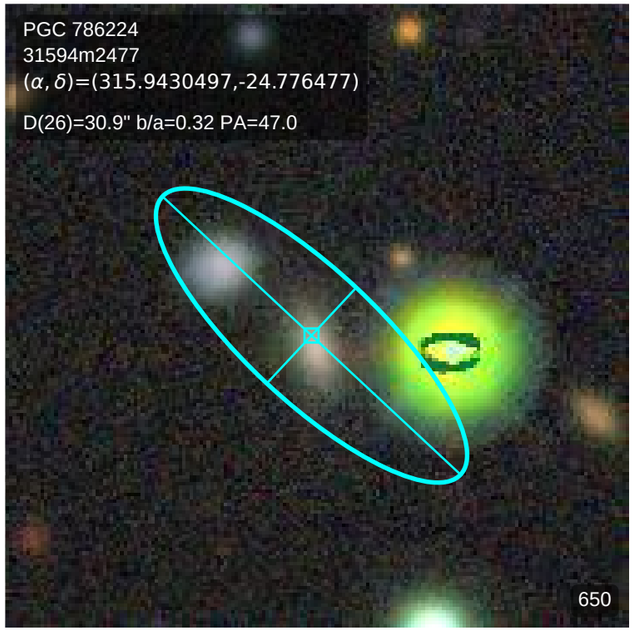

WISEA J074104.88-475024.9
11527m4784
(α, δ)=(115.2703719,-47.840259)
D(26)=30.9" b/a=0.71 PA=124.9
645

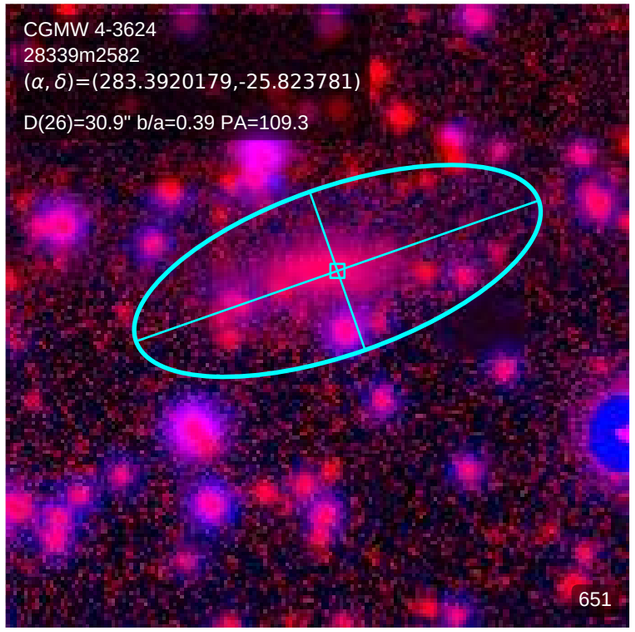

2MASX J22573685+2814237
34440p2823
(α, δ)=(344.4037309,28.239956)
D(26)=30.9" b/a=0.46 PA=165.5
646

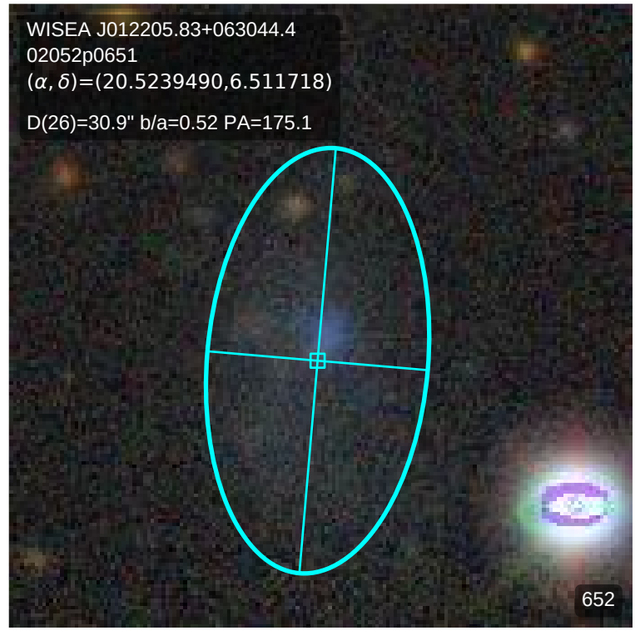

WISEA J042701.14-285118.5
06675m2885
(α, δ)=(66.7546156,-28.855150)
D(26)=30.9" b/a=0.25 PA=83.9
647

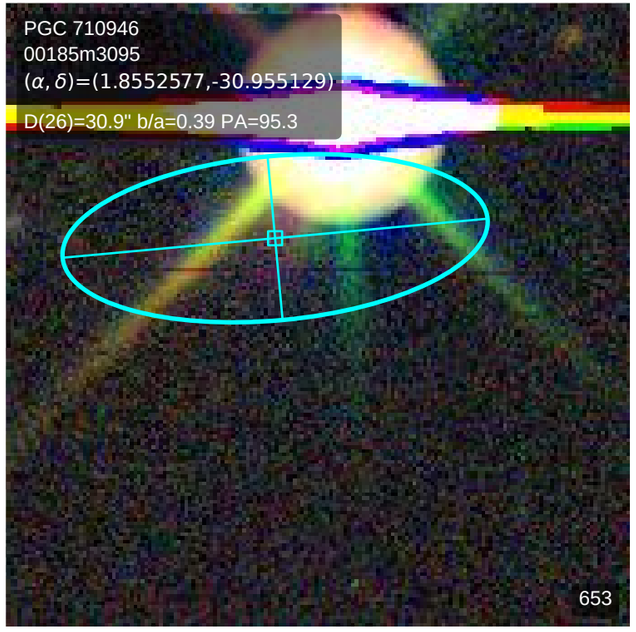

FCCB 1082
05411m3406
(α, δ)=(54.1184955,-34.068499)
D(26)=30.9" b/a=0.74 PA=175.2
648

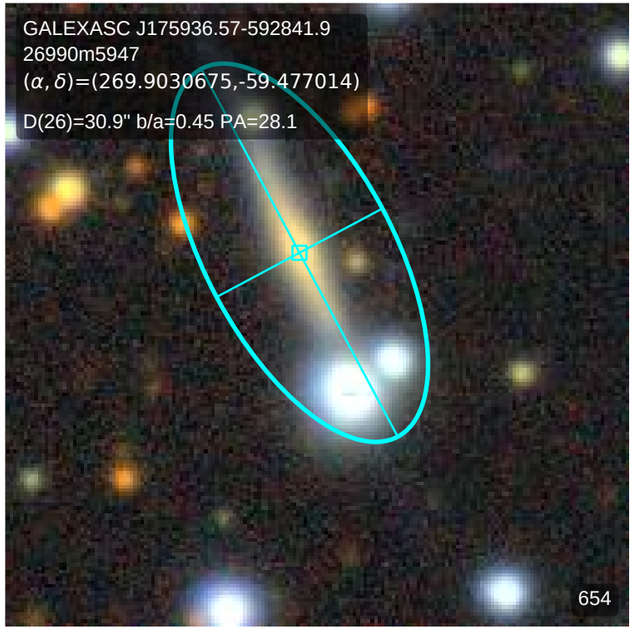

WISEA J000220.20+124649.3
00058p1278
(α, δ)=(0.5841616,12.780321)
D(26)=30.9" b/a=0.51 PA=56.5
649

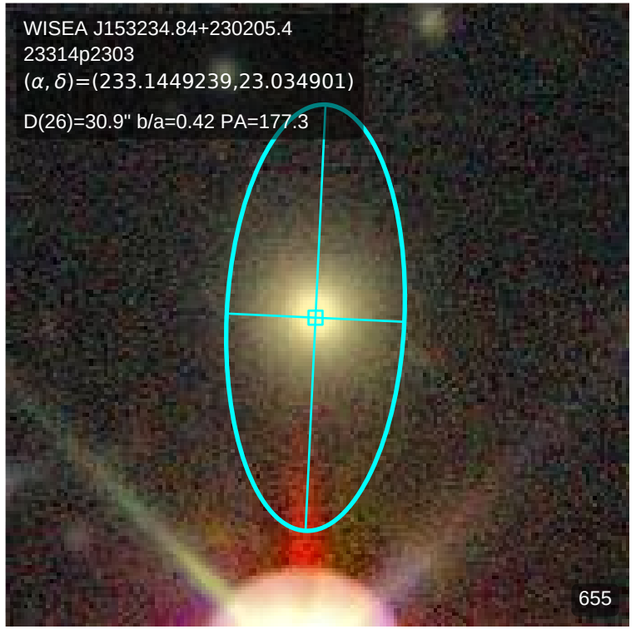

PGC 786224
31594m2477
(α, δ)=(315.9430497,-24.776477)
D(26)=30.9" b/a=0.32 PA=47.0
650

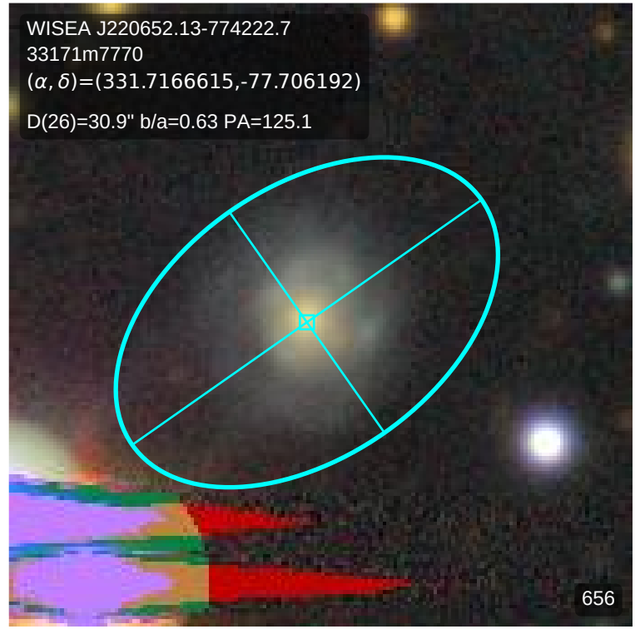

CGMW 4-3624
28339m2582
(α, δ)=(283.3920179,-25.823781)
D(26)=30.9" b/a=0.39 PA=109.3
651

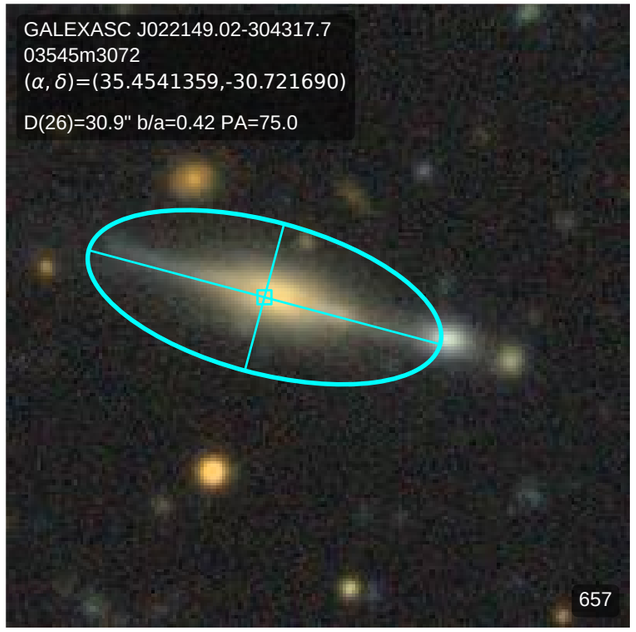

WISEA J012205.83+063044.4
02052p0651
(α, δ)=(20.5239490,6.511718)
D(26)=30.9" b/a=0.52 PA=175.1
652

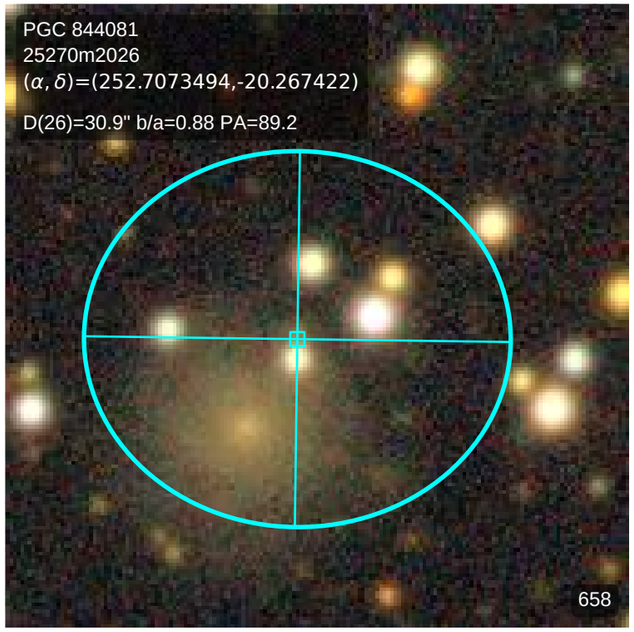

PGC 710946
00185m3095
(α, δ)=(1.8552577,-30.955129)
D(26)=30.9" b/a=0.39 PA=95.3
653

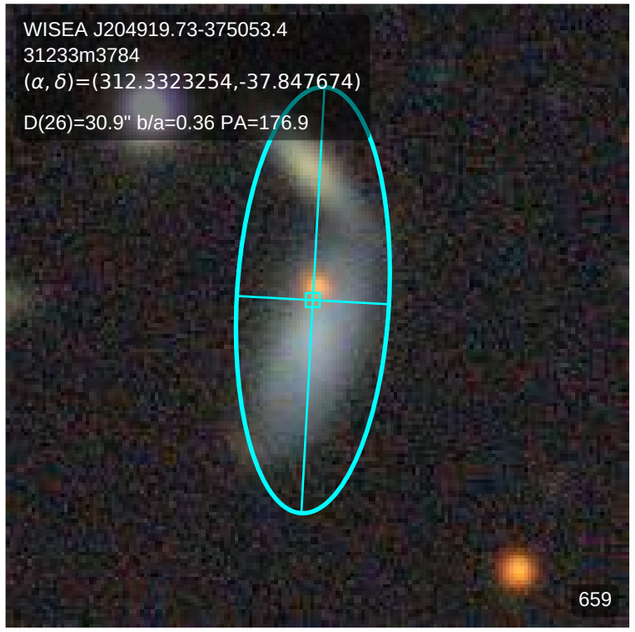

GALEXASC J175936.57-592841.9
26990m5947
(α, δ)=(269.9030675,-59.477014)
D(26)=30.9" b/a=0.45 PA=28.1
654

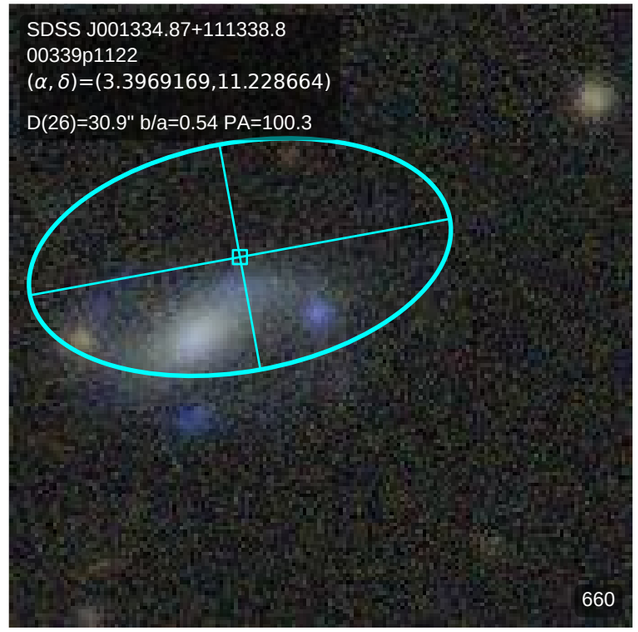

WISEA J153234.84+230205.4
23314p2303
(α, δ)=(233.1449239,23.034901)
D(26)=30.9" b/a=0.42 PA=177.3
655

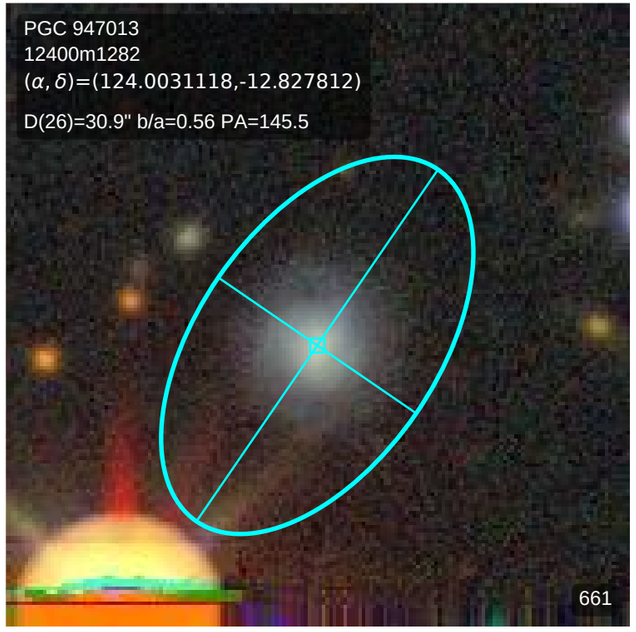

WISEA J220652.13-774222.7
33171m7770
(α, δ)=(331.7166615,-77.706192)
D(26)=30.9" b/a=0.63 PA=125.1
656

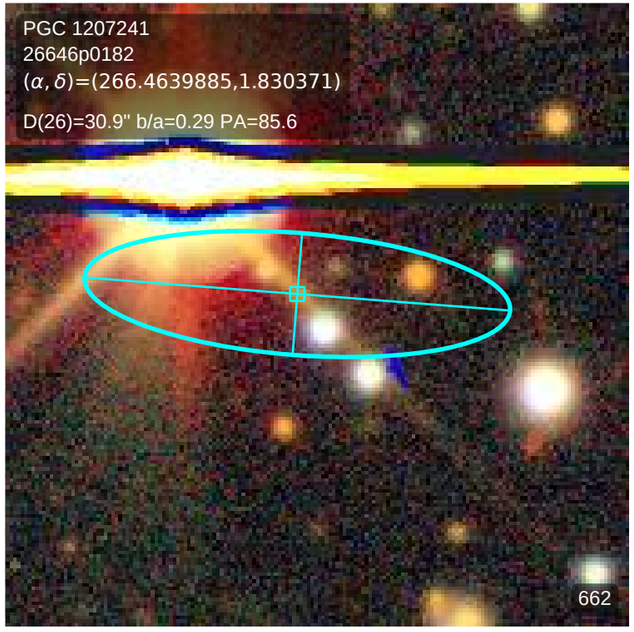

GALEXASC J022149.02-304317.7
03545m3072
(α, δ)=(35.4541359,-30.721690)
D(26)=30.9" b/a=0.42 PA=75.0
657

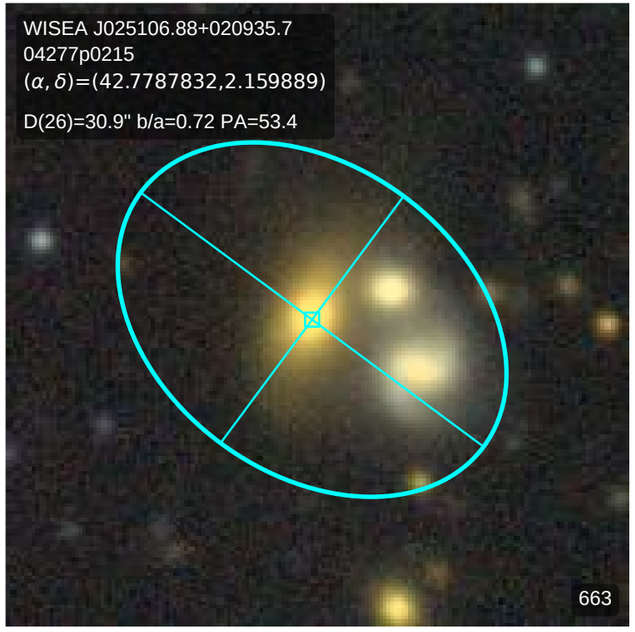

PGC 844081
25270m2026
(α, δ)=(252.7073494,-20.267422)
D(26)=30.9" b/a=0.88 PA=89.2
658

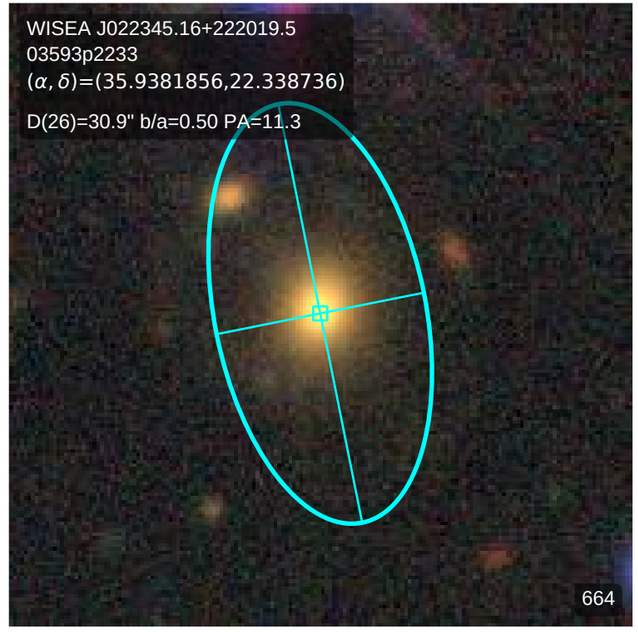

WISEA J204919.73-375053.4
31233m3784
(α, δ)=(312.3323254,-37.847674)
D(26)=30.9" b/a=0.36 PA=176.9
659

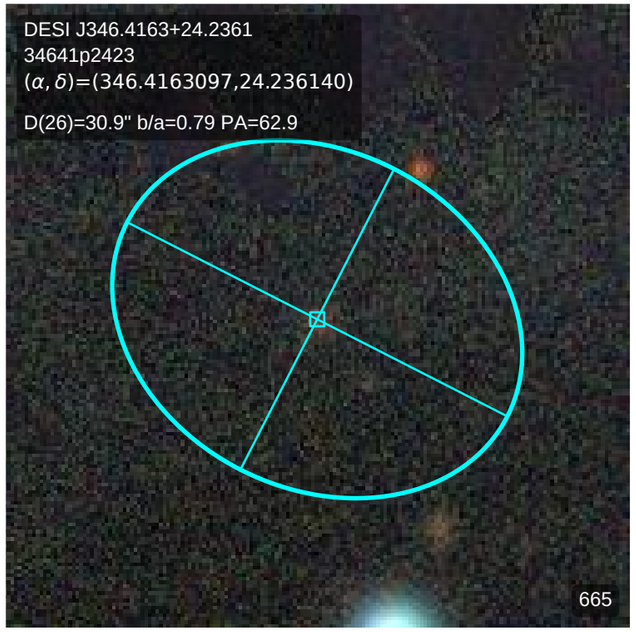

SDSS J001334.87+111338.8
00339p1122
(α, δ)=(3.3969169,11.228664)
D(26)=30.9" b/a=0.54 PA=100.3
660

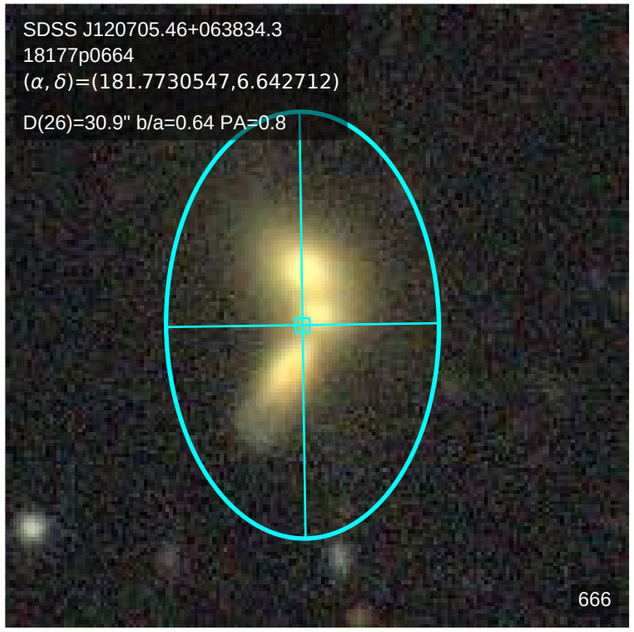

PGC 947013
12400m1282
(α, δ)=(124.0031118,-12.827812)
D(26)=30.9" b/a=0.56 PA=145.5
661

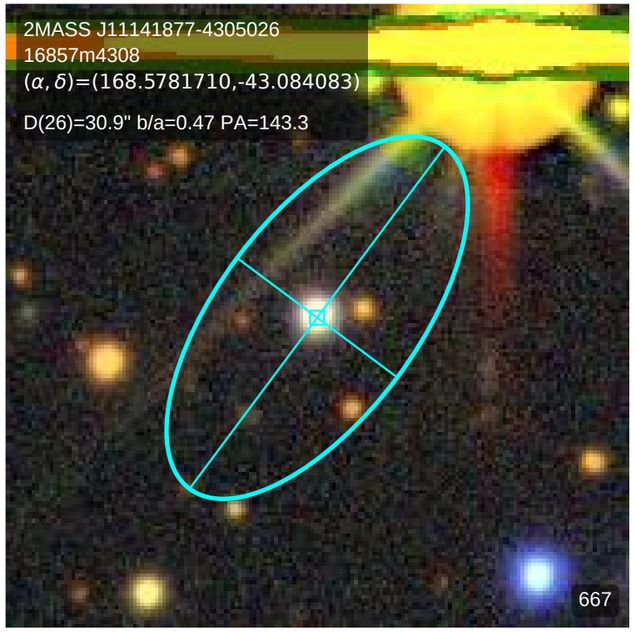

PGC 1207241
26646p0182
(α, δ)=(266.4639885,1.830371)
D(26)=30.9" b/a=0.29 PA=85.6
662

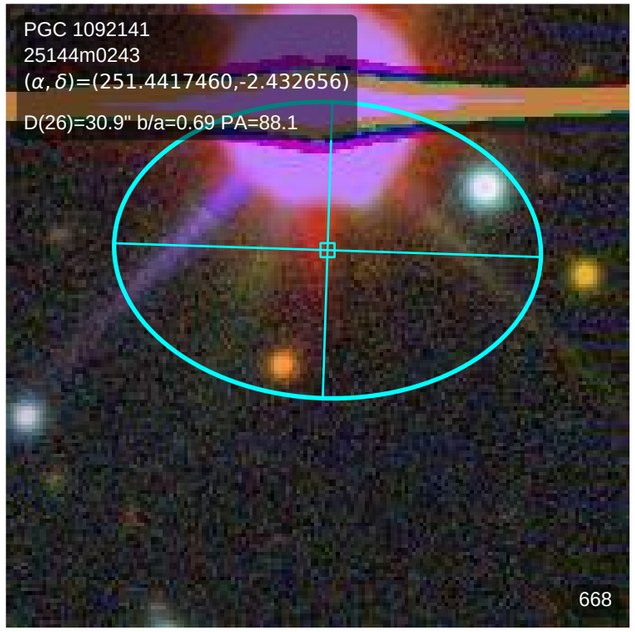

WISEA J025106.88+020935.7
04277p0215
(α, δ)=(42.7787832,2.159889)
D(26)=30.9" b/a=0.72 PA=53.4
663

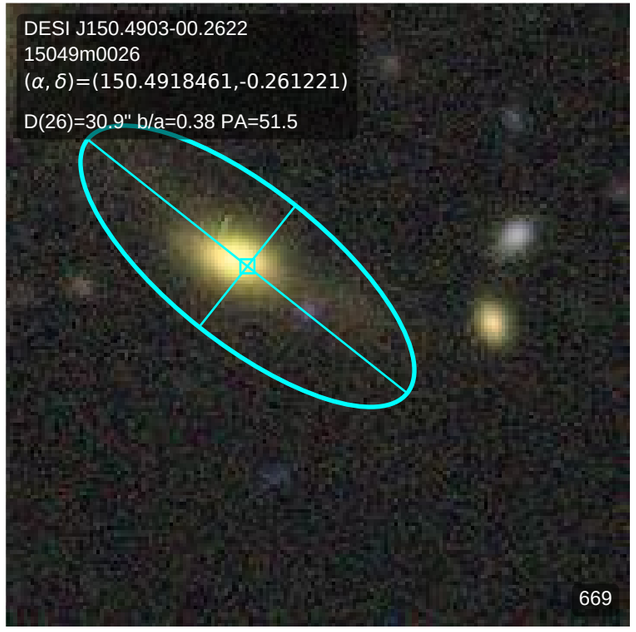

WISEA J022345.16+222019.5
03593p2233
(α, δ)=(35.9381856,22.338736)
D(26)=30.9" b/a=0.50 PA=11.3
664

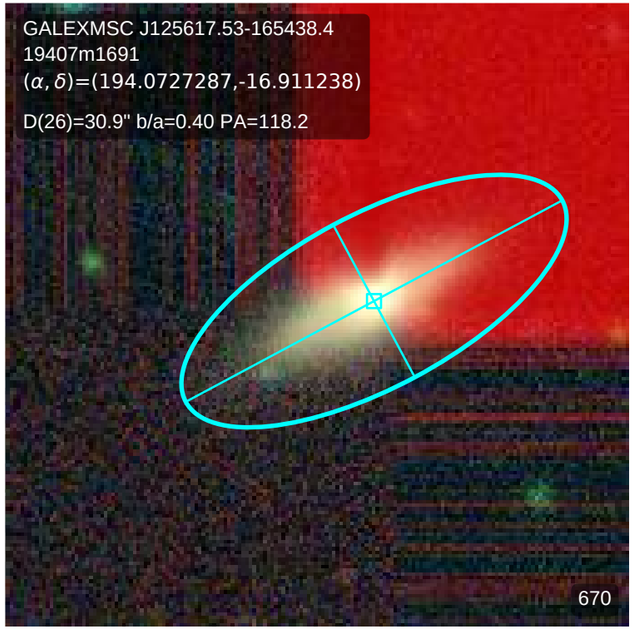

DESI J346.4163+24.2361
34641p2423
(α, δ)=(346.4163097,24.236140)
D(26)=30.9" b/a=0.79 PA=62.9
665

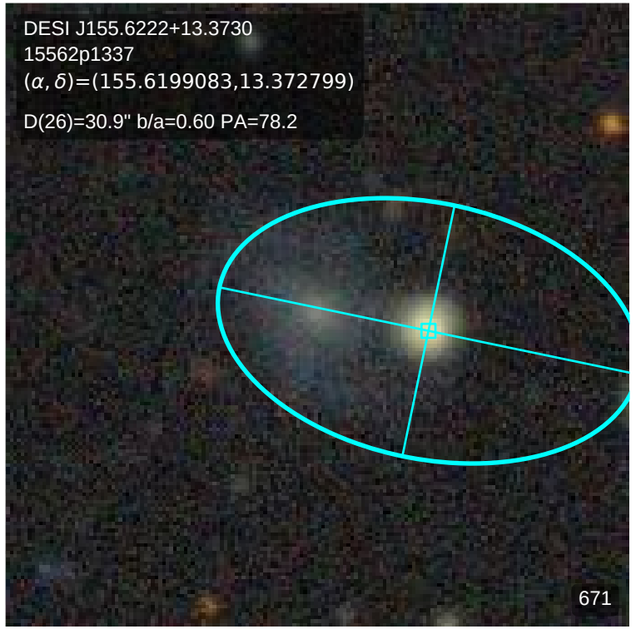

SDSS J120705.46+063834.3
18177p0664
(α, δ)=(181.7730547,6.642712)
D(26)=30.9" b/a=0.64 PA=0.8
666

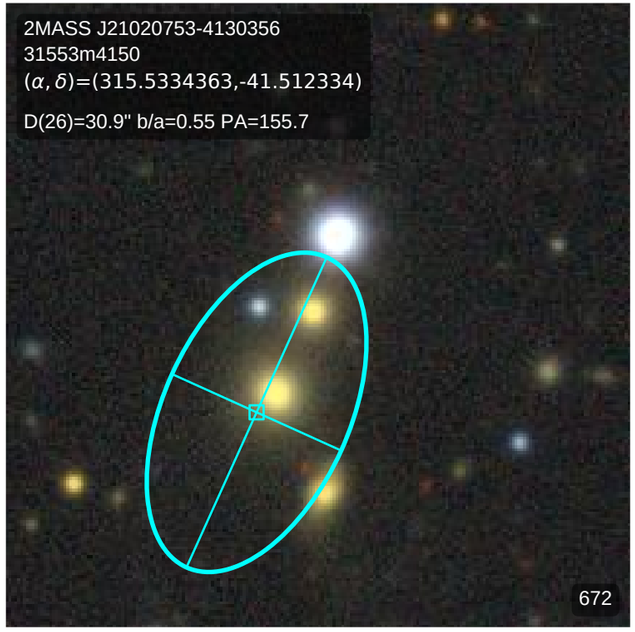

2MASS J11141877-4305026
16857m4308
(α, δ)=(168.5781710,-43.084083)
D(26)=30.9" b/a=0.47 PA=143.3
667

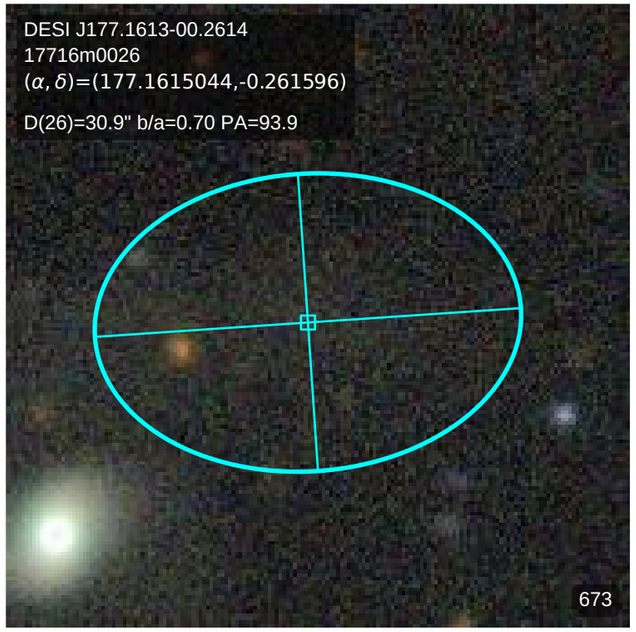

PGC 1092141
25144m0243
(α, δ)=(251.4417460,-2.432656)
D(26)=30.9" b/a=0.69 PA=88.1
668

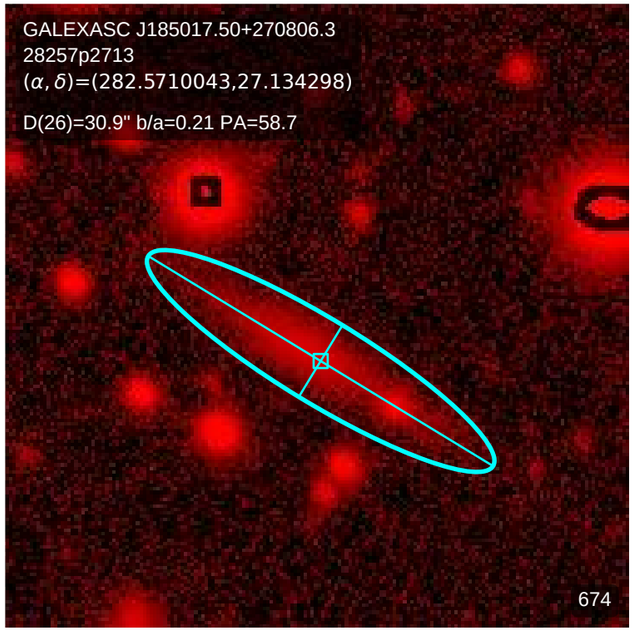

DESI J150.4903-00.2622
15049m0026
(α, δ)=(150.4918461,-0.261221)
D(26)=30.9" b/a=0.38 PA=51.5
669

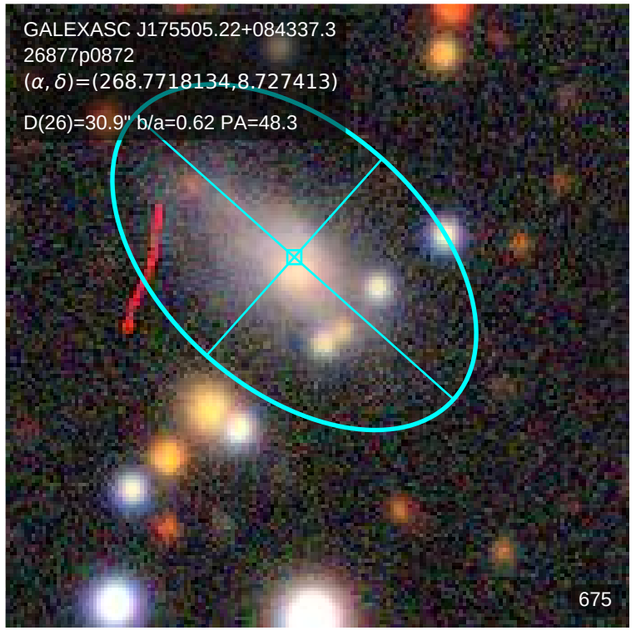

GALEXMSC J125617.53-165438.4
19407m1691
(α, δ)=(194.0727287,-16.911238)
D(26)=30.9" b/a=0.40 PA=118.2
670

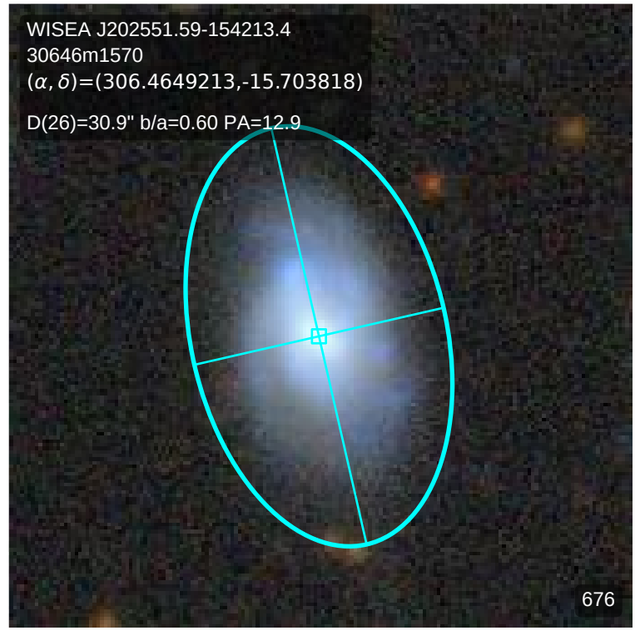

DESI J155.6222+13.3730
15562p1337
(α, δ)=(155.6199083,13.372799)
D(26)=30.9" b/a=0.60 PA=78.2
671

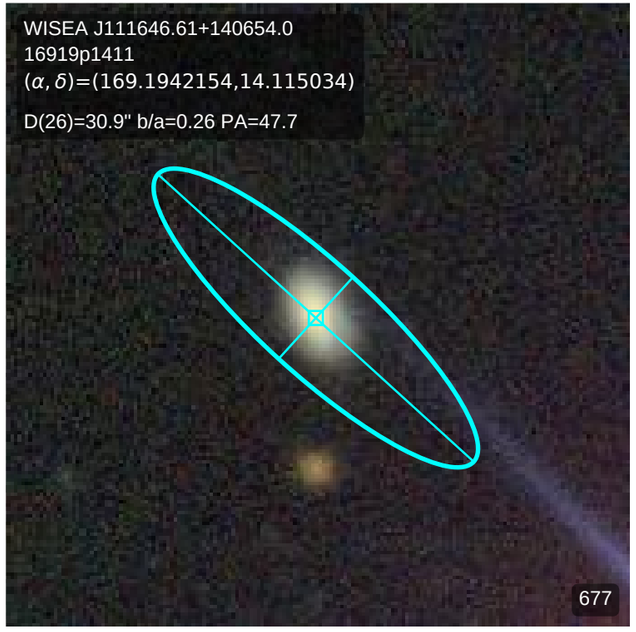

2MASS J21020753-4130356
31553m4150
(α, δ)=(315.5334363,-41.512334)
D(26)=30.9" b/a=0.55 PA=155.7
672

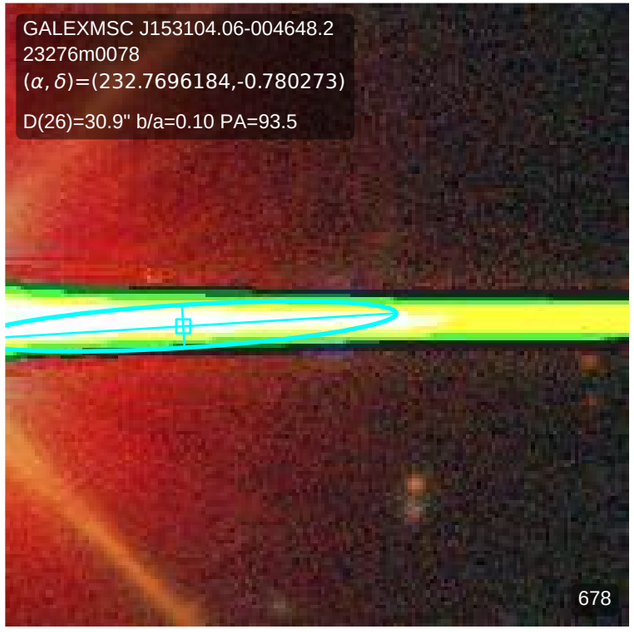

DESI J177.1613-00.2614
17716m0026
(α, δ)=(177.1615044,-0.261596)
D(26)=30.9" b/a=0.70 PA=93.9
673

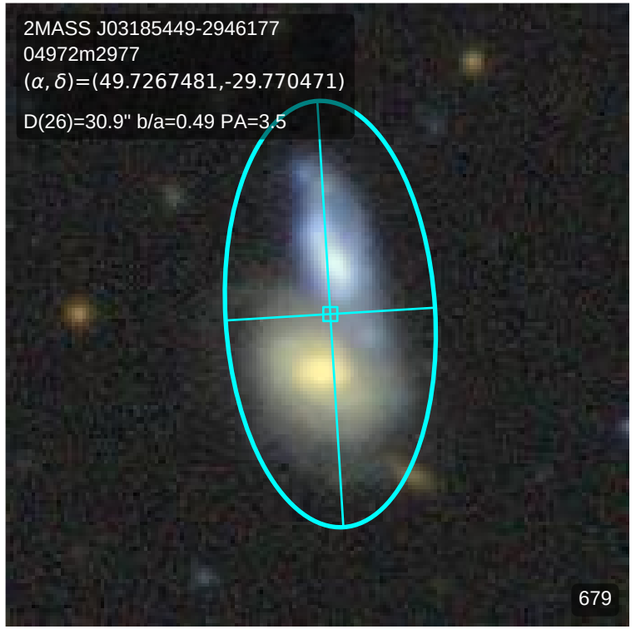

GALEXASC J185017.50+270806.3
28257p2713
(α, δ)=(282.5710043,27.134298)
D(26)=30.9" b/a=0.21 PA=58.7
674

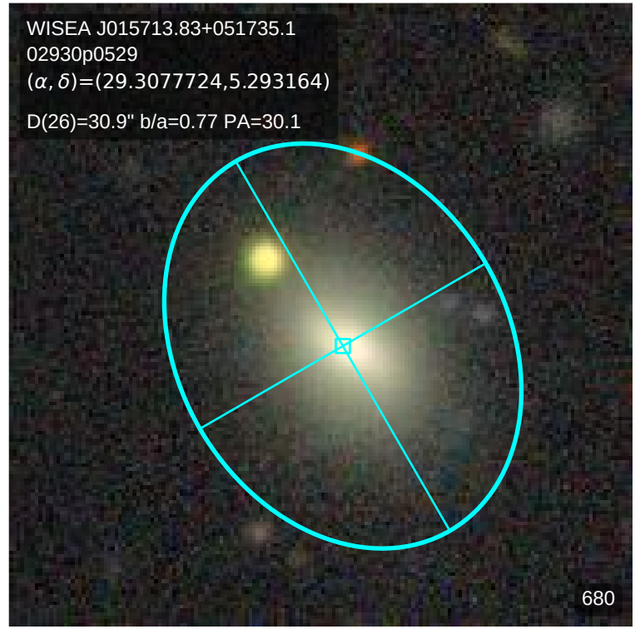

GALEXASC J175505.22+084337.3
26877p0872
(α, δ)=(268.7718134,8.727413)
D(26)=30.9" b/a=0.62 PA=48.3
675

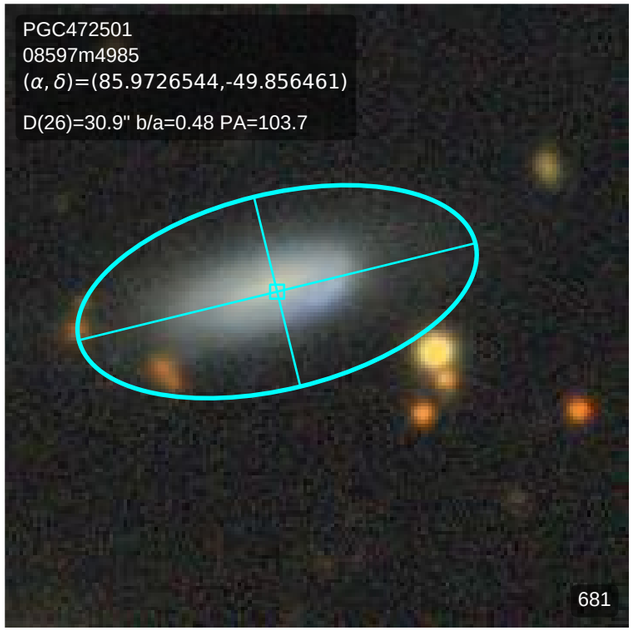

WISEA J202551.59-154213.4
30646m1570
(α, δ)=(306.4649213,-15.703818)
D(26)=30.9" b/a=0.60 PA=12.9
676

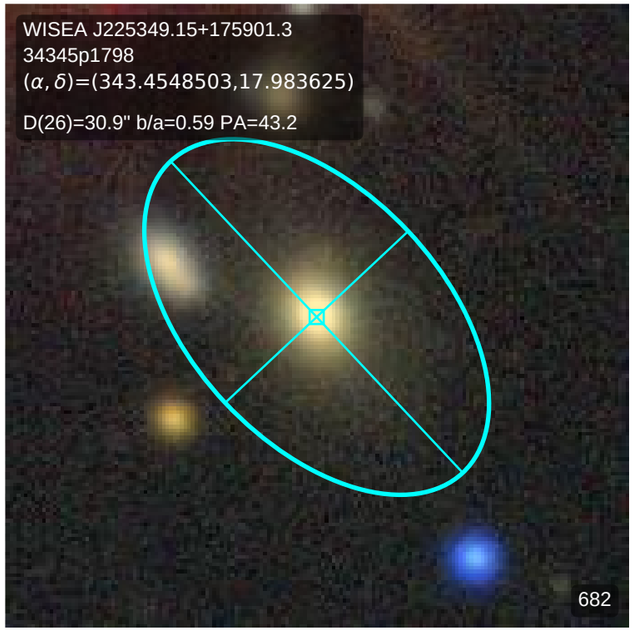

WISEA J111646.61+140654.0
16919p1411
(α, δ)=(169.1942154,14.115034)
D(26)=30.9" b/a=0.26 PA=47.7
677

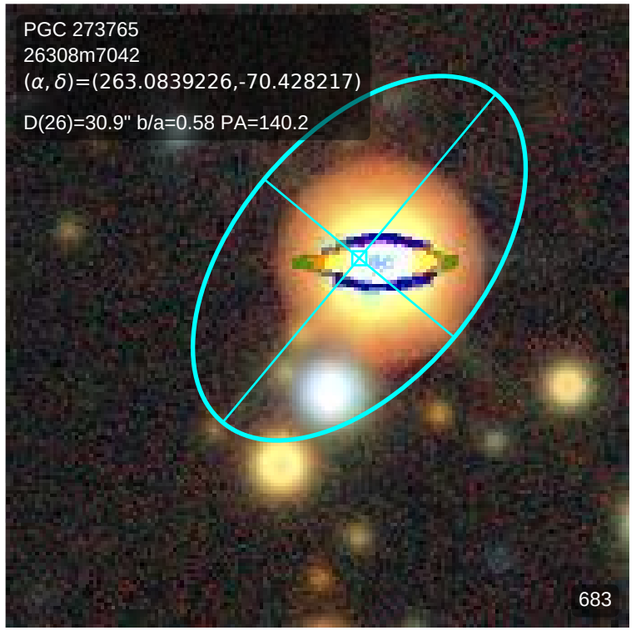

GALEXMSC J153104.06-004648.2
23276m0078
(α, δ)=(232.7696184,-0.780273)
D(26)=30.9" b/a=0.10 PA=93.5
678

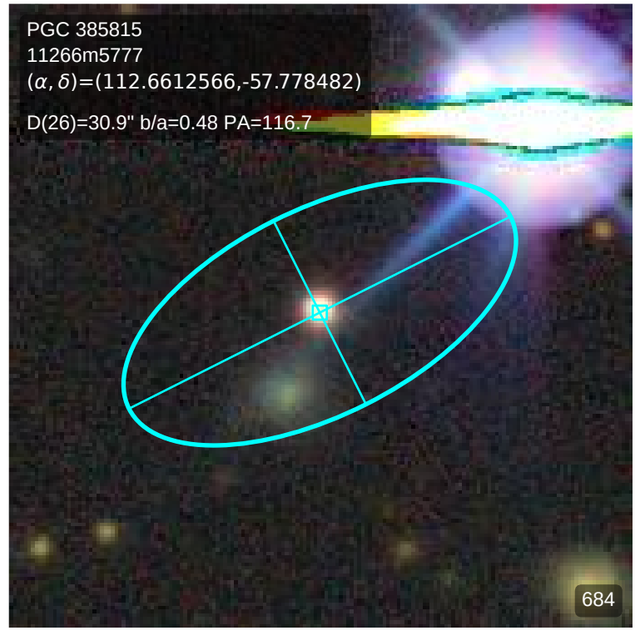

2MASS J03185449-2946177
04972m2977
(α, δ)=(49.7267481,-29.770471)
D(26)=30.9" b/a=0.49 PA=3.5
679

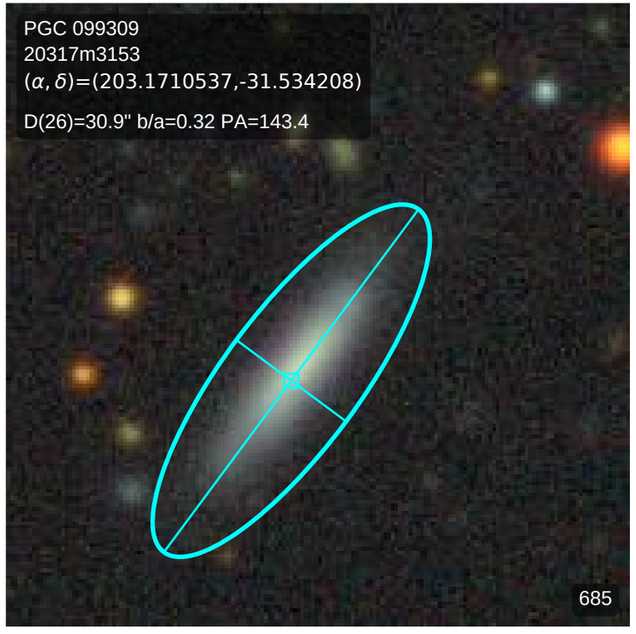

WISEA J015713.83+051735.1
02930p0529
(α, δ)=(29.3077724,5.293164)
D(26)=30.9" b/a=0.77 PA=30.1
680

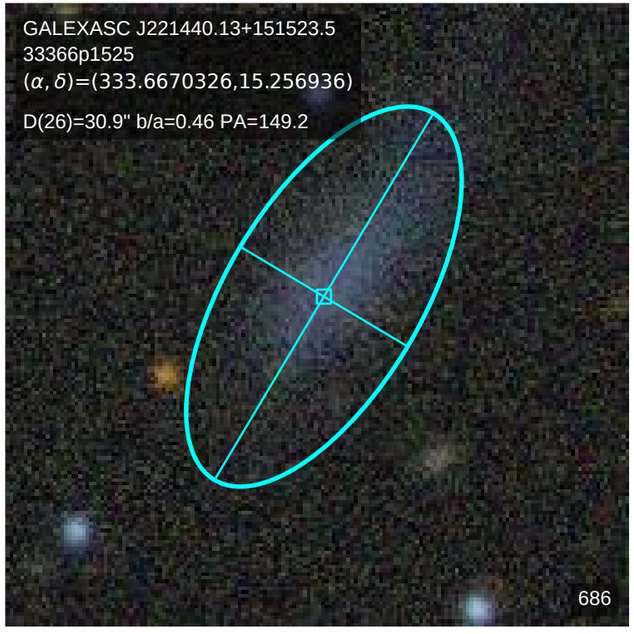

PGC472501
08597m4985
(α, δ)=(85.9726544,-49.856461)
D(26)=30.9" b/a=0.48 PA=103.7
681

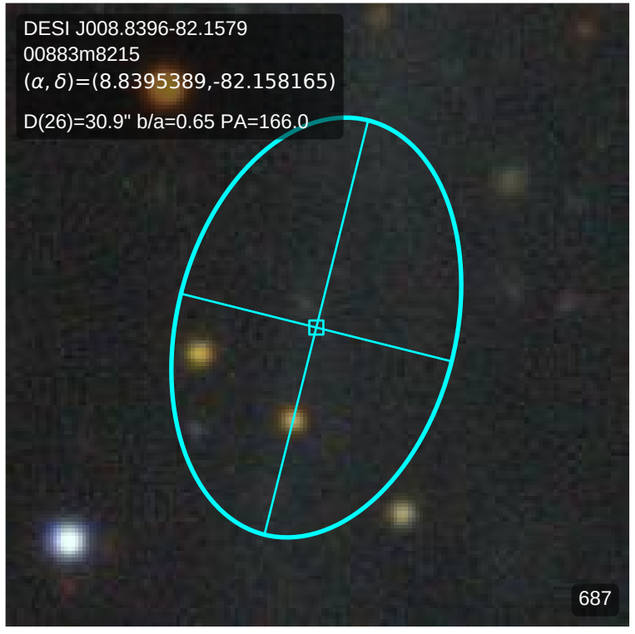

WISEA J225349.15+175901.3
34345p1798
(α, δ)=(343.4548503,17.983625)
D(26)=30.9" b/a=0.59 PA=43.2
682

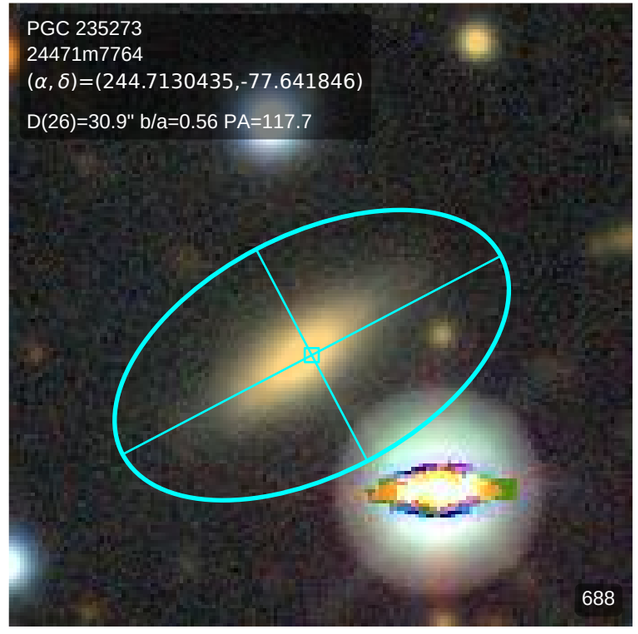

PGC 273765
26308m7042
(α, δ)=(263.0839226,-70.428217)
D(26)=30.9" b/a=0.58 PA=140.2
683

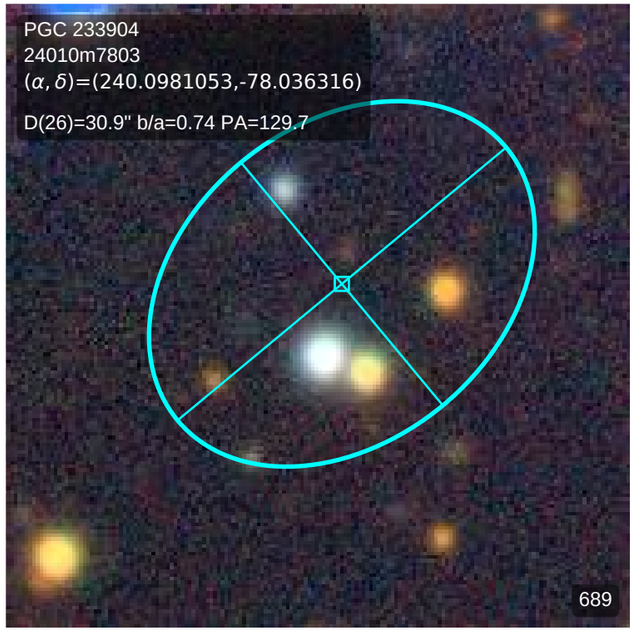

PGC 385815
11266m5777
(α, δ)=(112.6612566,-57.778482)
D(26)=30.9" b/a=0.48 PA=116.7
684

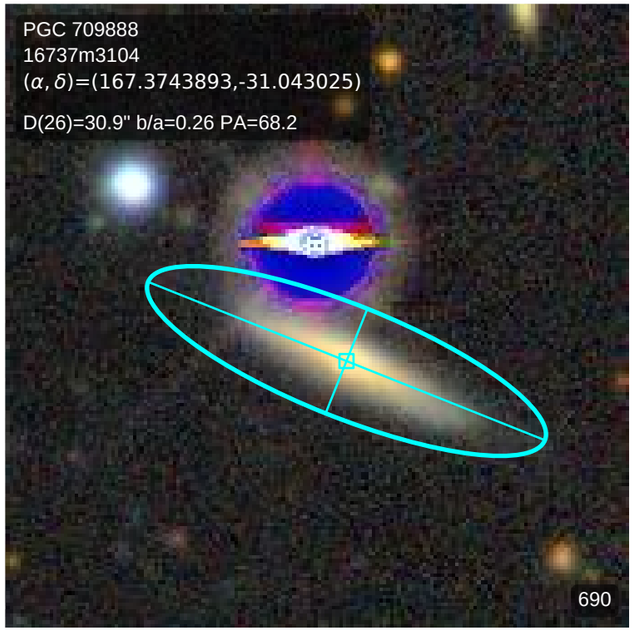

PGC 099309
20317m3153
(α, δ)=(203.1710537,-31.534208)
D(26)=30.9" b/a=0.32 PA=143.4
685

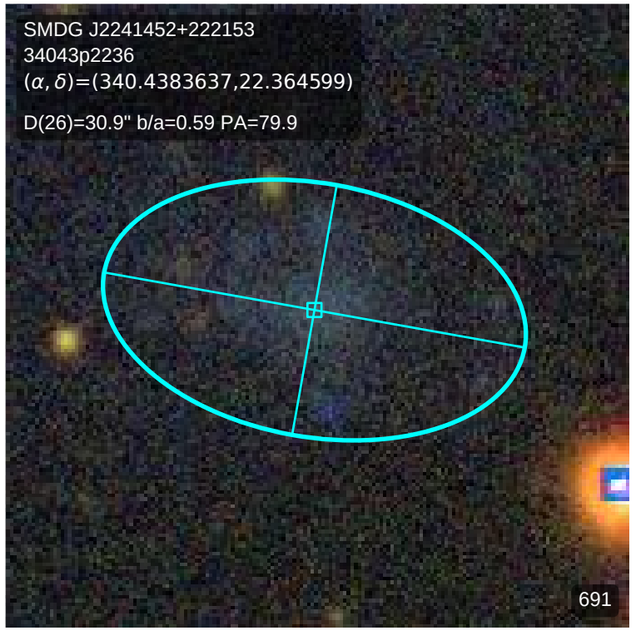

GALEXASC J221440.13+151523.5
33366p1525
(α, δ)=(333.6670326,15.256936)
D(26)=30.9" b/a=0.46 PA=149.2
686

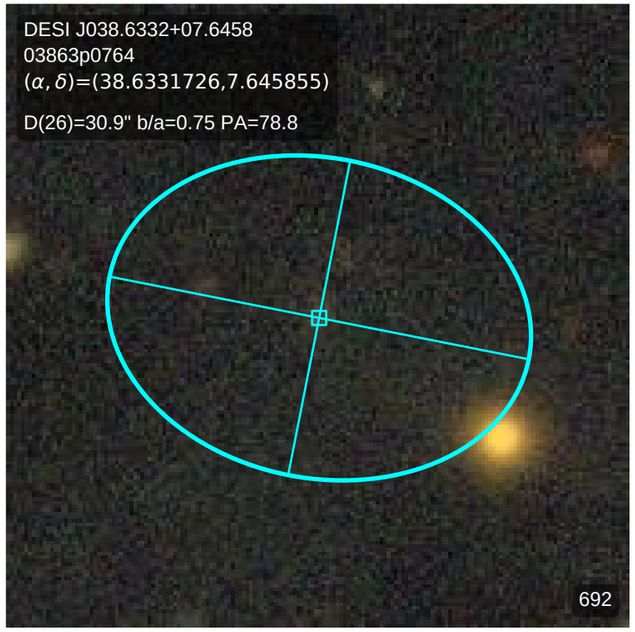

DESI J008.8396-82.1579
00883m8215
(α, δ)=(8.8395389,-82.158165)
D(26)=30.9" b/a=0.65 PA=166.0
687

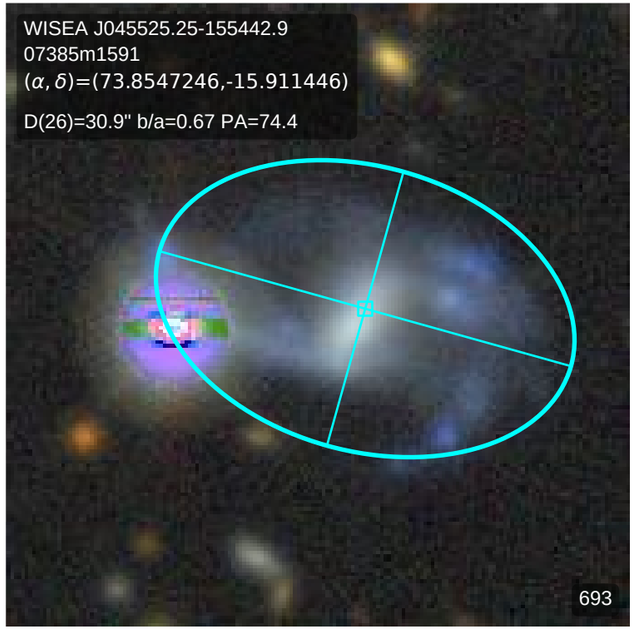

PGC 235273
24471m7764
(α, δ)=(244.7130435,-77.641846)
D(26)=30.9" b/a=0.56 PA=117.7
688

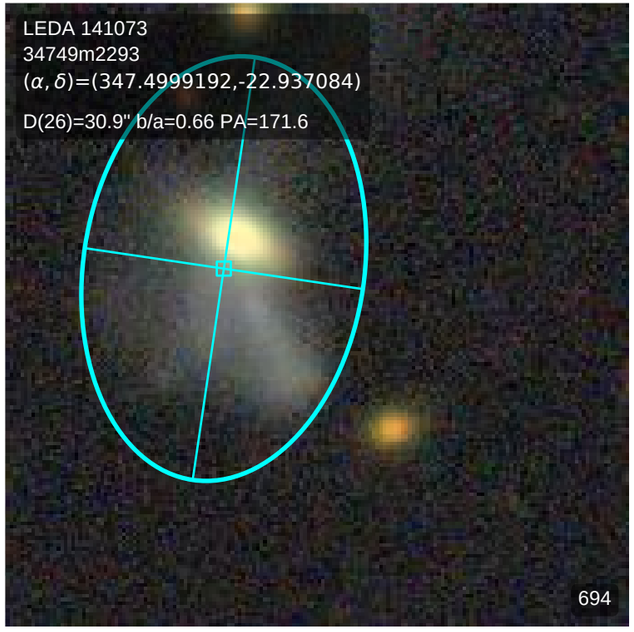

PGC 233904
24010m7803
(α, δ)=(240.0981053,-78.036316)
D(26)=30.9" b/a=0.74 PA=129.7
689

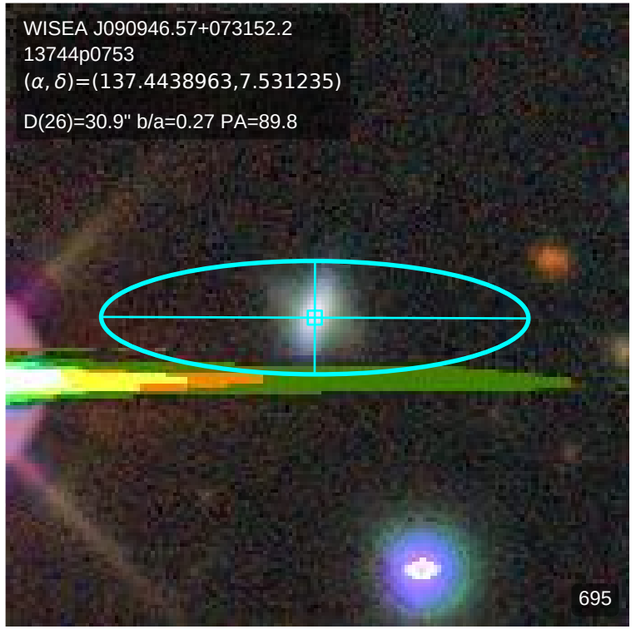

PGC 709888
16737m3104
(α, δ)=(167.3743893,-31.043025)
D(26)=30.9" b/a=0.26 PA=68.2
690

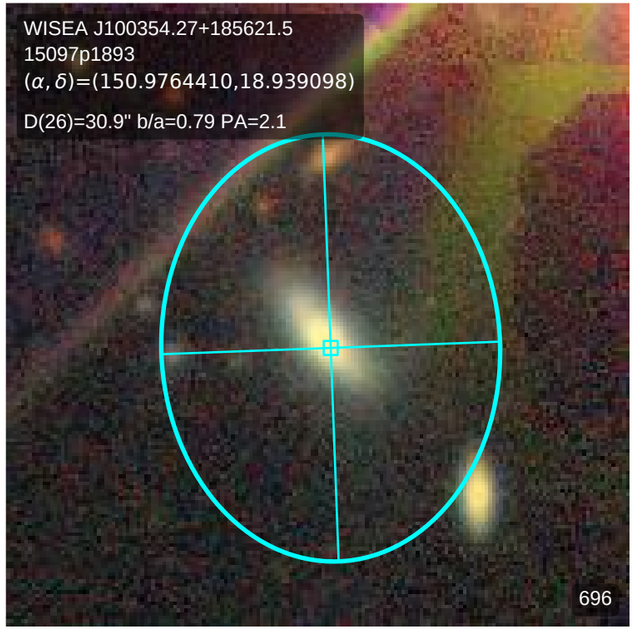

SMDG J22241452+222153
34043p2236
(α, δ)=(340.4383637,22.364599)
D(26)=30.9" b/a=0.59 PA=79.9
691

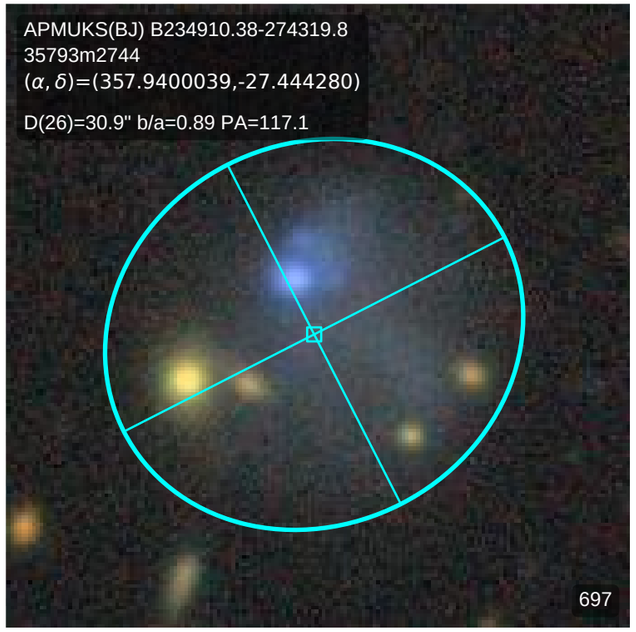

DESI J038.6332+07.6458
03863p0764
(α, δ)=(38.6331726,7.645855)
D(26)=30.9" b/a=0.75 PA=78.8
692

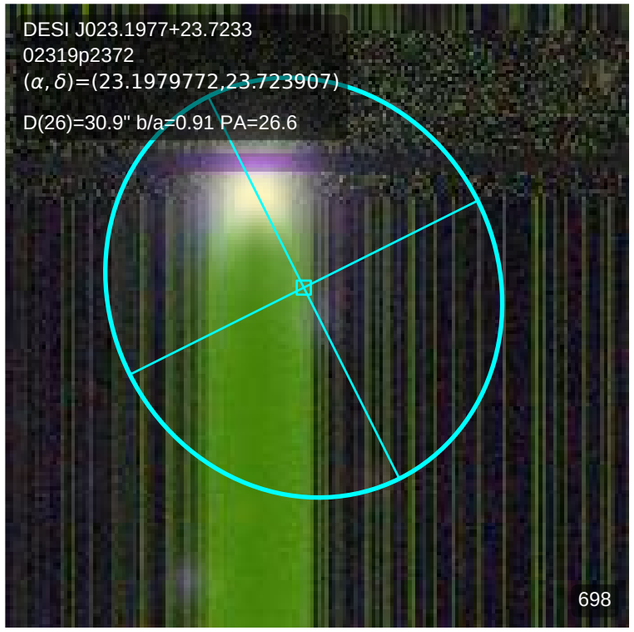

WISEA J045525.25-155442.9
07385m1591
(α, δ)=(73.8547246,-15.911446)
D(26)=30.9" b/a=0.67 PA=74.4
693

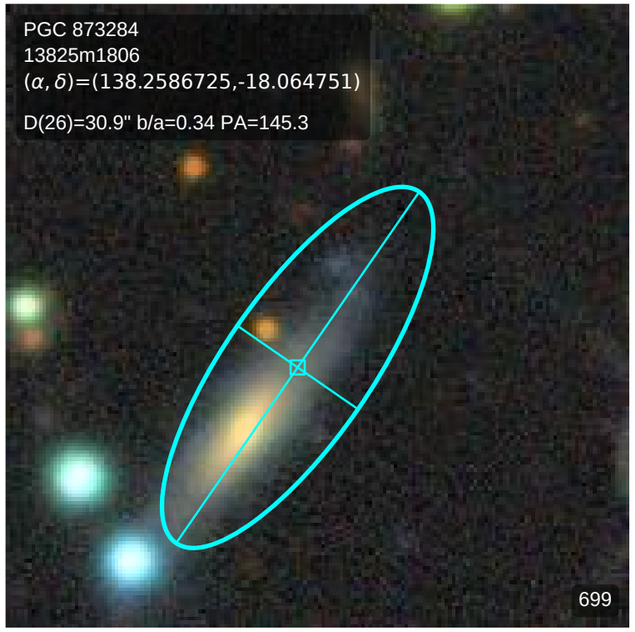

LEDA 141073
34749m2293
(α, δ)=(347.4999192,-22.937084)
D(26)=30.9" b/a=0.66 PA=171.6
694

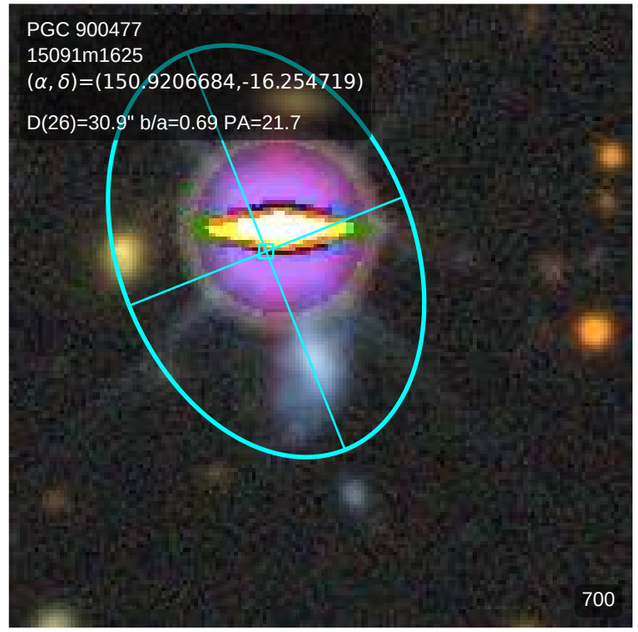

WISEA J090946.57+073152.2
13744p0753
(α, δ)=(137.4438963,7.531235)
D(26)=30.9" b/a=0.27 PA=89.8
695

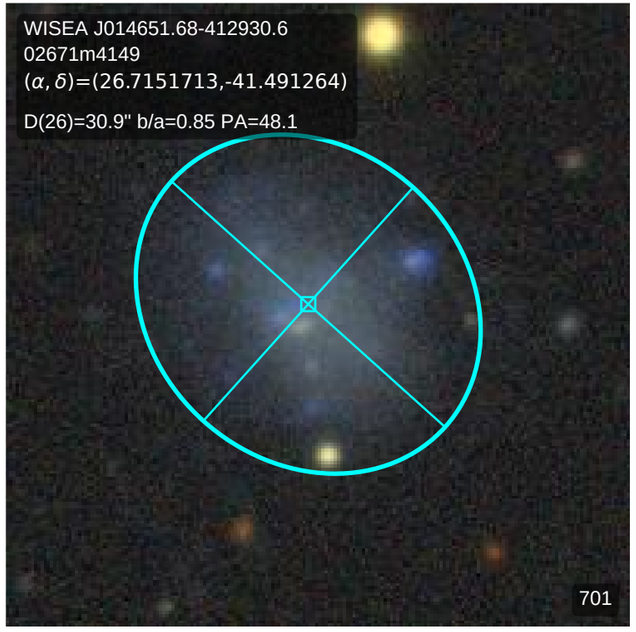

WISEA J100354.27+185621.5
15097p1893
(α, δ)=(150.9764410,18.939098)
D(26)=30.9" b/a=0.79 PA=2.1
696

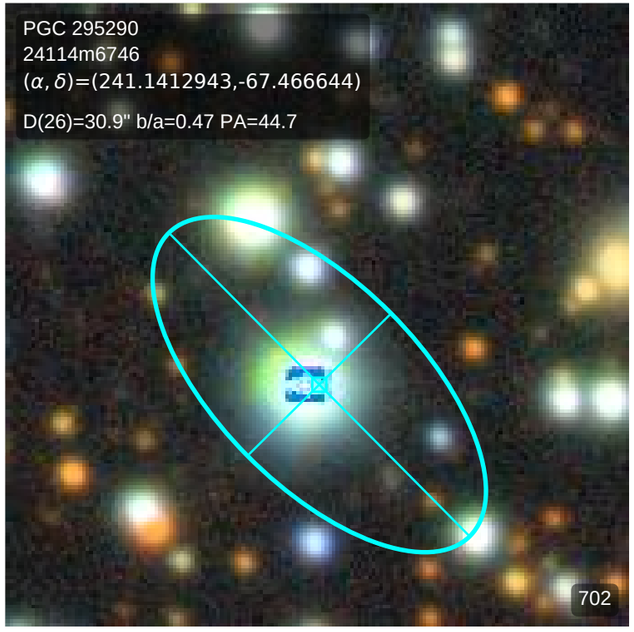

APMUKS(BJ) B234910.38-274319.8
35793m2744
(α, δ)=(357.9400039,-27.444280)
D(26)=30.9" b/a=0.89 PA=117.1
697

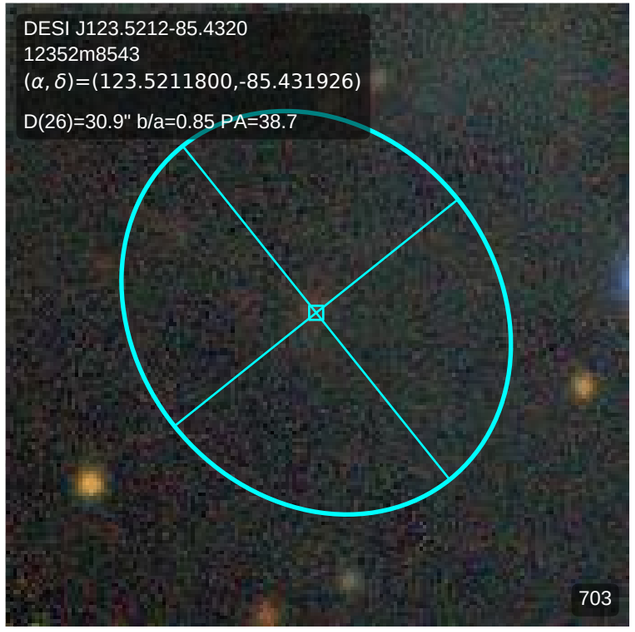

DESI J023.1977+23.7233
02319p2372
(α, δ)=(23.1979772,23.723907)
D(26)=30.9" b/a=0.91 PA=26.6
698

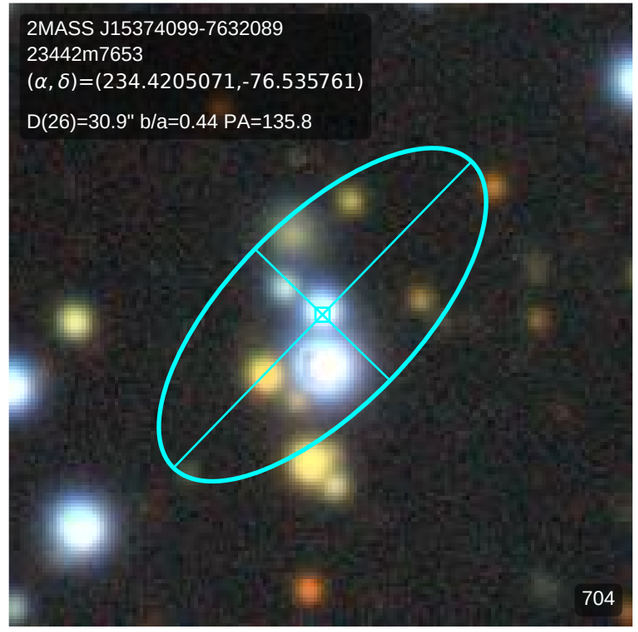

PGC 873284
13825m1806
(α, δ)=(138.2586725,-18.064751)
D(26)=30.9" b/a=0.34 PA=145.3
699

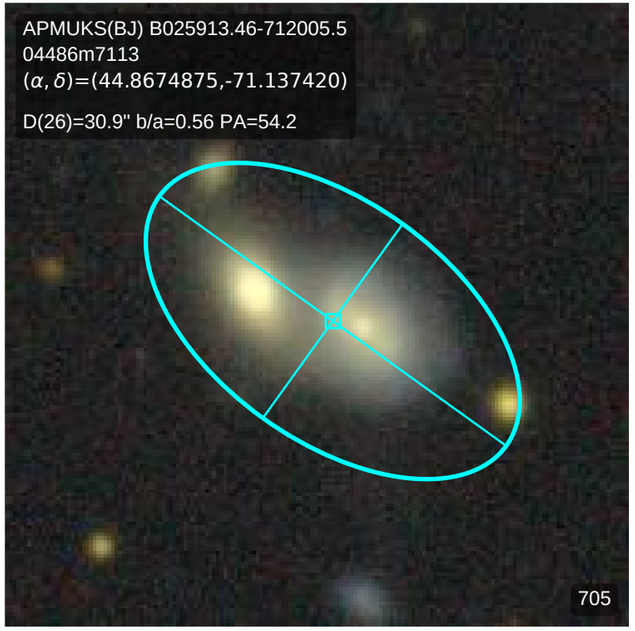

PGC 900477
15091m1625
(α, δ)=(150.9206684,-16.254719)
D(26)=30.9" b/a=0.69 PA=21.7
700

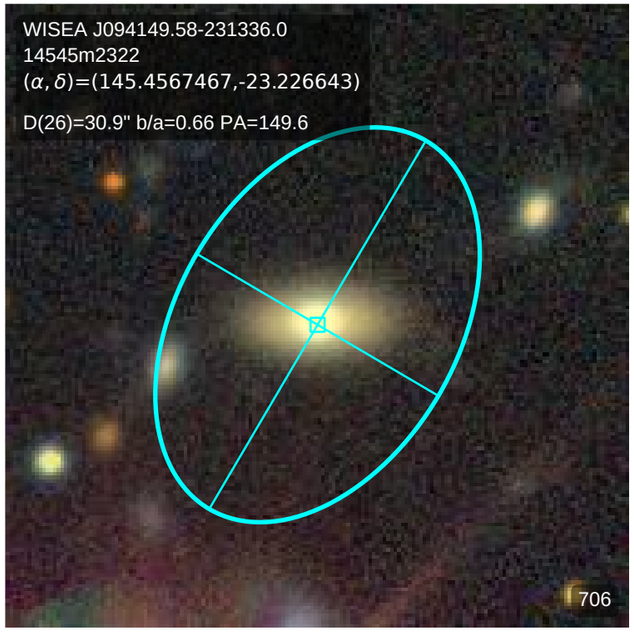

WISEA J014651.68-412930.6
02671m4149
(α, δ)=(26.7151713,-41.491264)
D(26)=30.9" b/a=0.85 PA=48.1
701

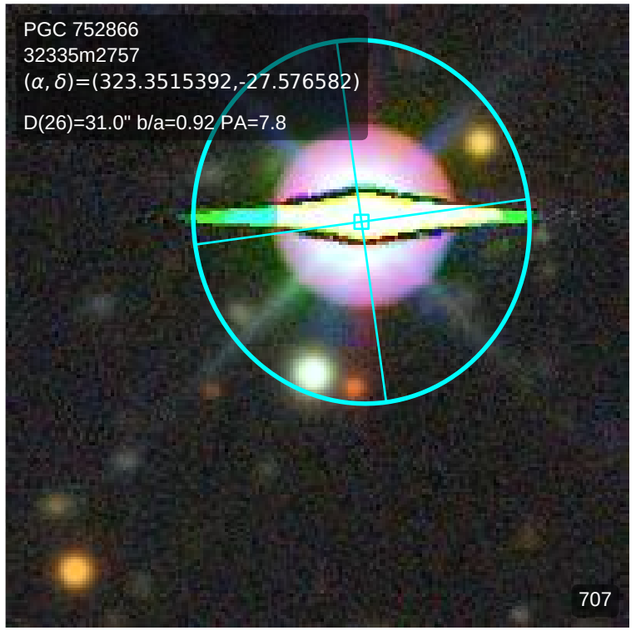

PGC 295290
24114m6746
(α, δ)=(241.1412943,-67.466644)
D(26)=30.9" b/a=0.47 PA=44.7
702

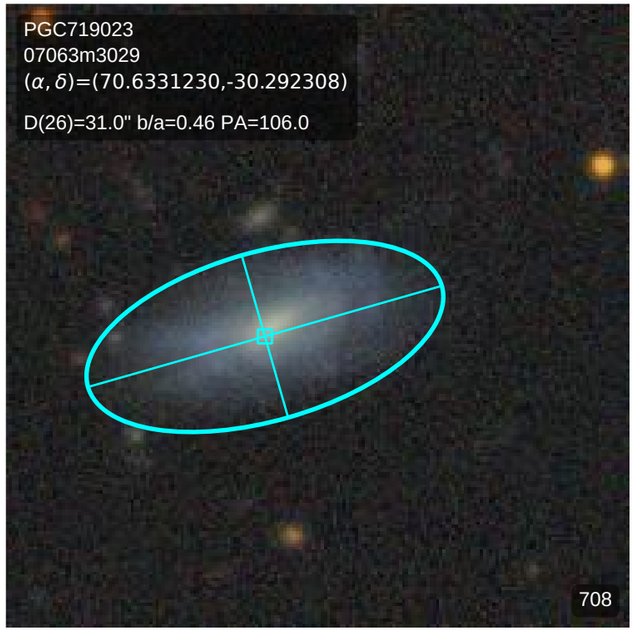

DESI J123.5212-85.4320
12352m8543
(α, δ)=(123.5211800,-85.431926)
D(26)=30.9" b/a=0.85 PA=38.7
703

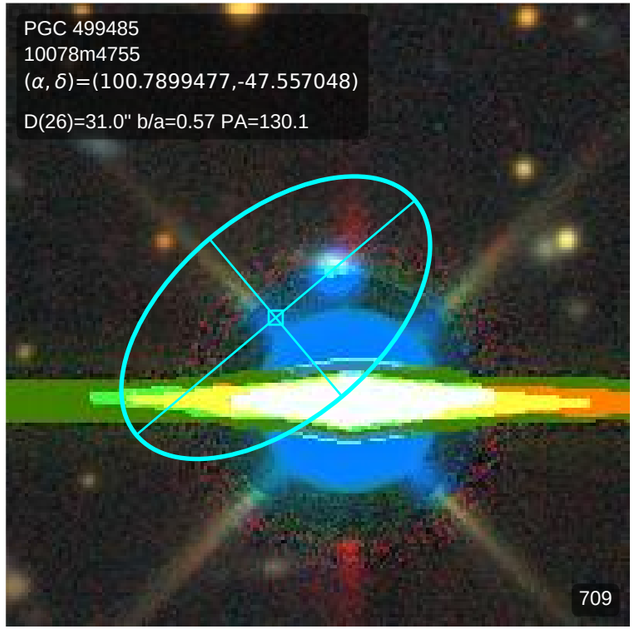

2MASS J15374099-7632089
23442m7653
(α, δ)=(234.4205071,-76.535761)
D(26)=30.9" b/a=0.44 PA=135.8
704

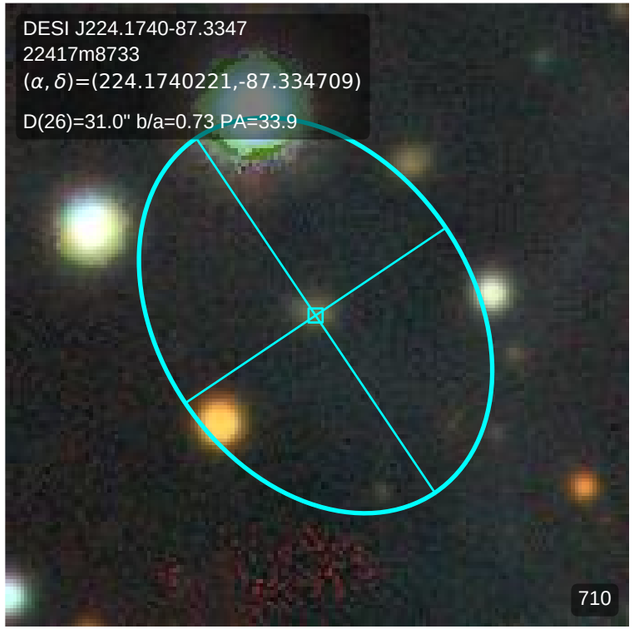

APMUKS(BJ) B025913.46-712005.5
04486m7113
(α, δ)=(44.8674875,-71.137420)
D(26)=30.9" b/a=0.56 PA=54.2
705

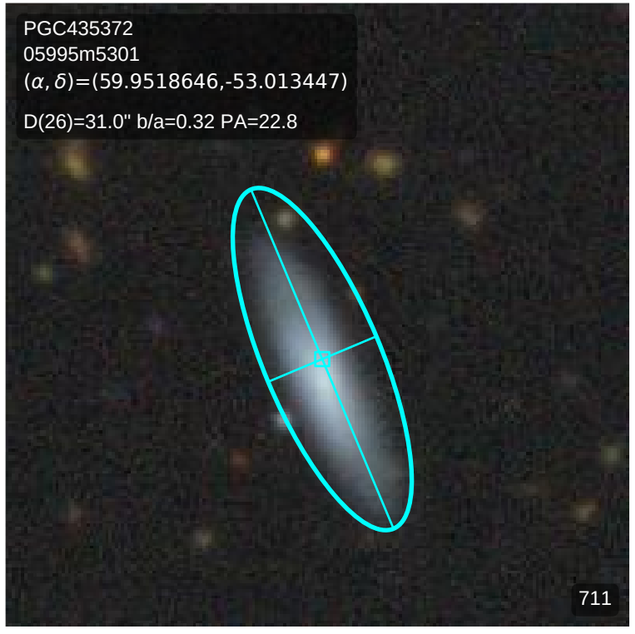

WISEA J094149.58-231336.0
14545m2322
(α, δ)=(145.4567467,-23.226643)
D(26)=30.9" b/a=0.66 PA=149.6
706

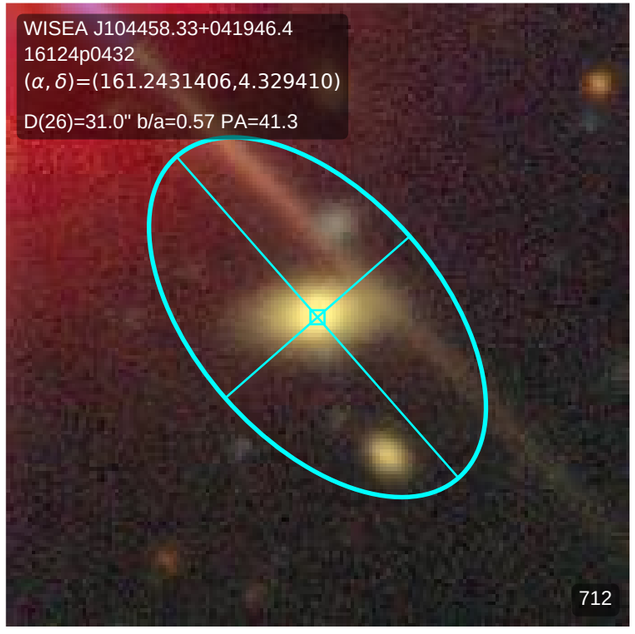

PGC 752866
32335m2757
(α, δ)=(323.3515392,-27.576582)
D(26)=31.0" b/a=0.92 PA=7.8
707

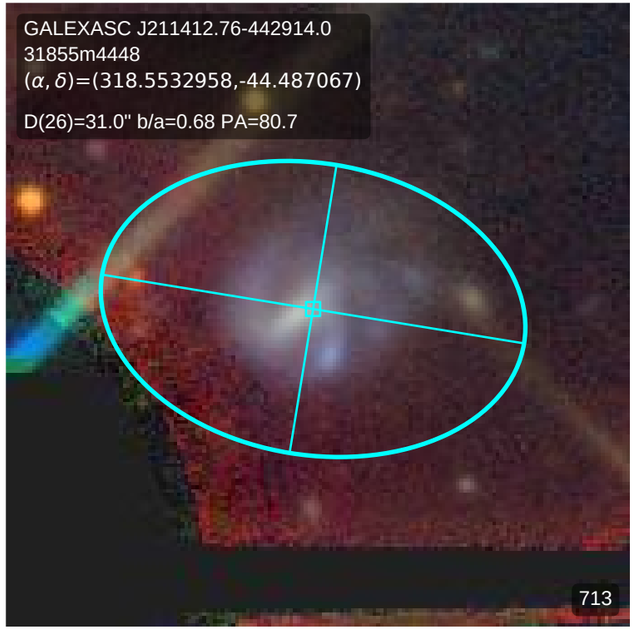

PGC719023
07063m3029
(α, δ)=(70.6331230,-30.292308)
D(26)=31.0" b/a=0.46 PA=106.0
708

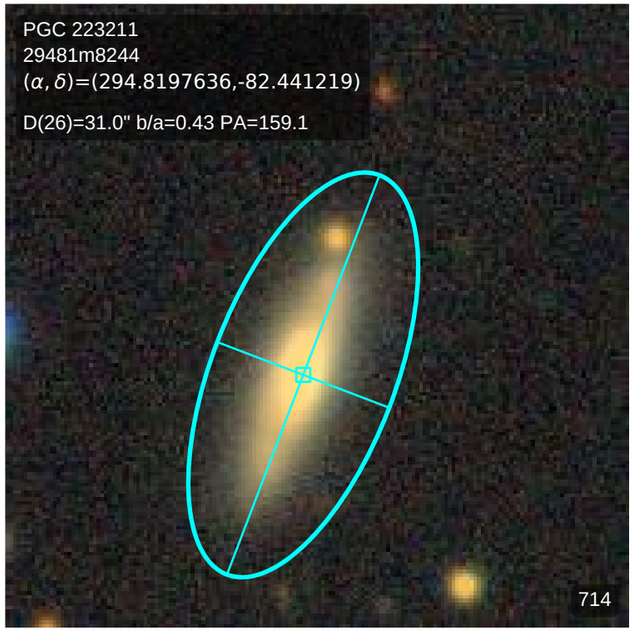

PGC 499485
10078m4755
(α, δ)=(100.7899477,-47.557048)
D(26)=31.0" b/a=0.57 PA=130.1
709

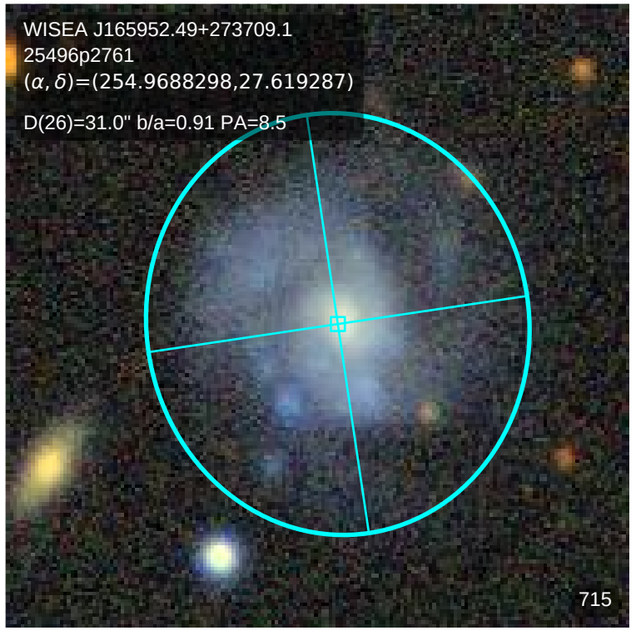

DESI J224.1740-87.3347
22417m8733
(α, δ)=(224.1740221,-87.334709)
D(26)=31.0" b/a=0.73 PA=33.9
710

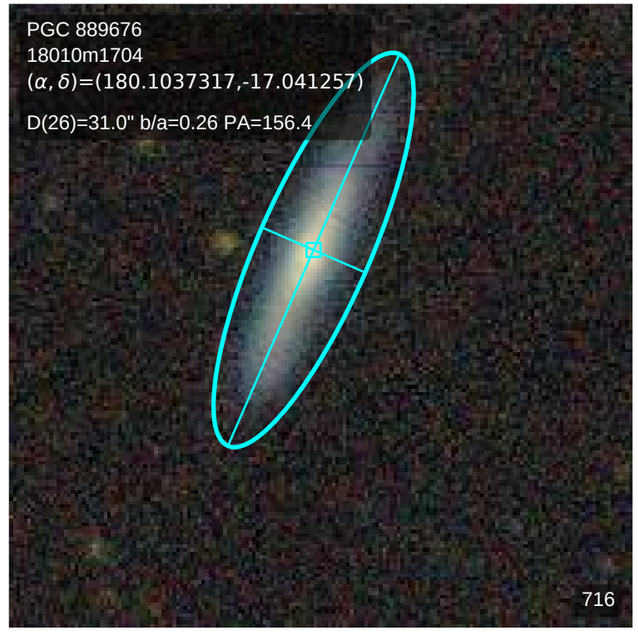

PGC435372
05995m5301
(α, δ)=(59.9518646,-53.013447)
D(26)=31.0" b/a=0.32 PA=22.8
711

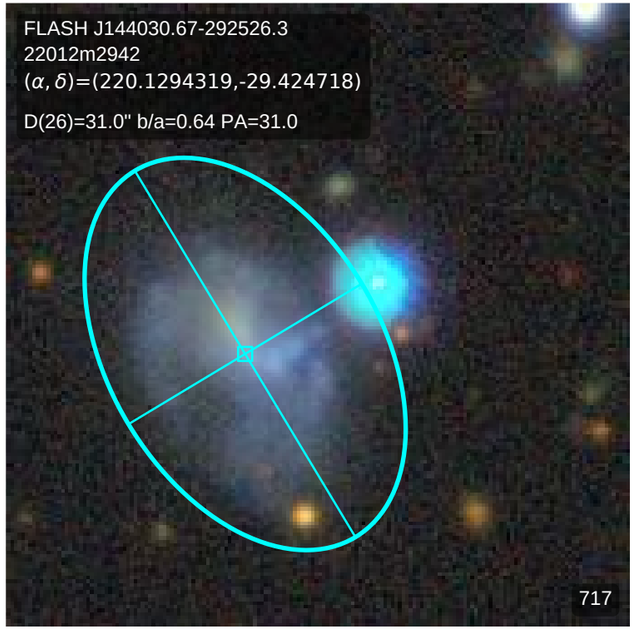

WISEA J104458.33+041946.4
16124p0432
(α, δ)=(161.2431406,4.329410)
D(26)=31.0" b/a=0.57 PA=41.3
712

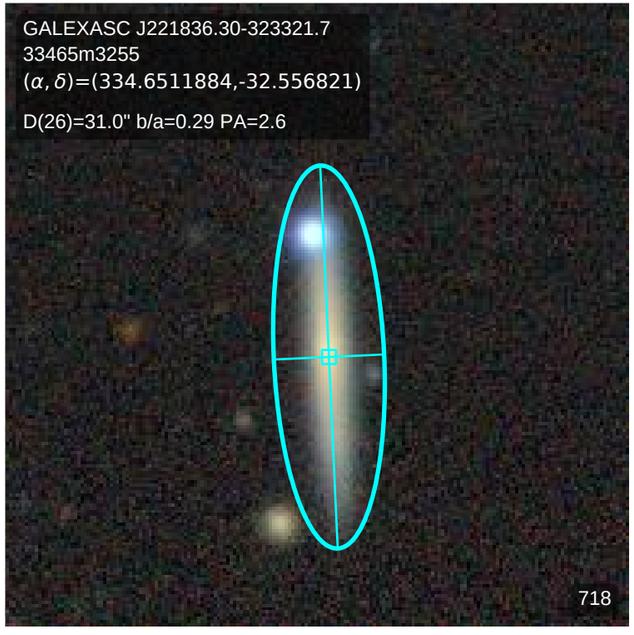

GALEXASC J211412.76-442914.0
31855m4448
(α, δ)=(318.5532958,-44.487067)
D(26)=31.0" b/a=0.68 PA=80.7
713

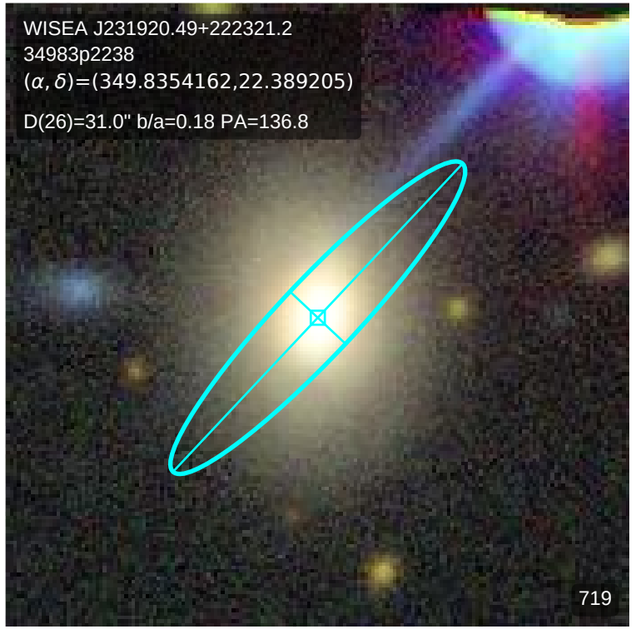

PGC 223211
29481m8244
(α, δ)=(294.8197636,-82.441219)
D(26)=31.0" b/a=0.43 PA=159.1
714

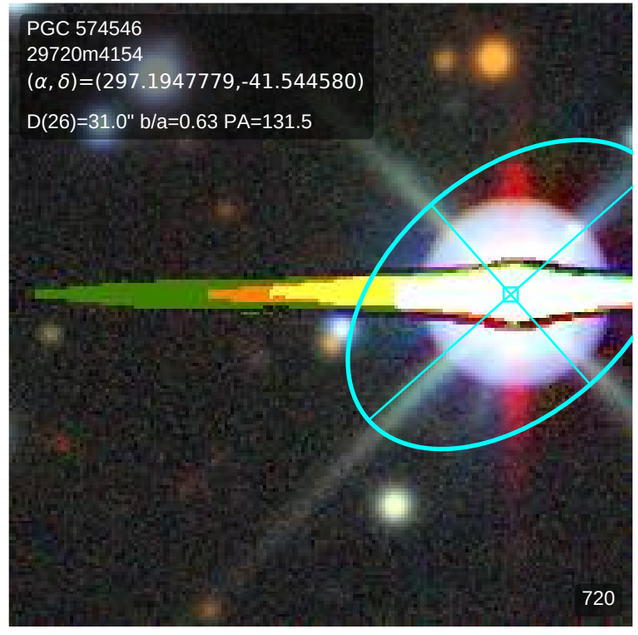

WISEA J165952.49+273709.1
25496p2761
(α, δ)=(254.9688298,27.619287)
D(26)=31.0" b/a=0.91 PA=8.5
715

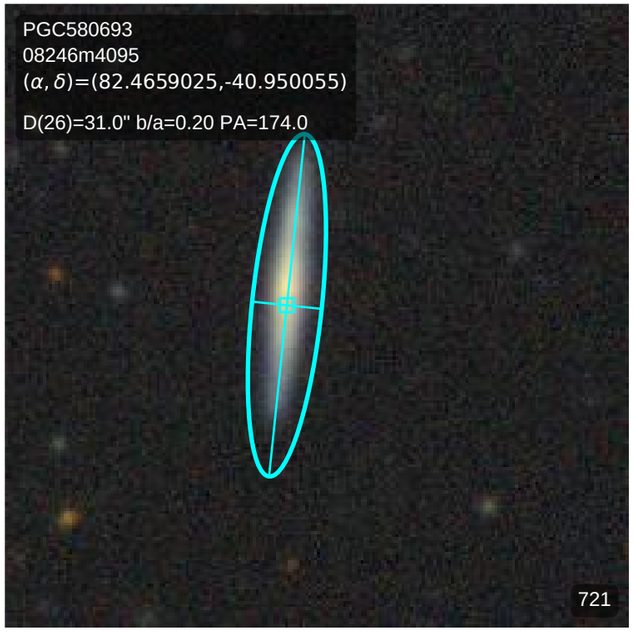

PGC 889676
18010m1704
(α, δ)=(180.1037317,-17.041257)
D(26)=31.0" b/a=0.26 PA=156.4
716

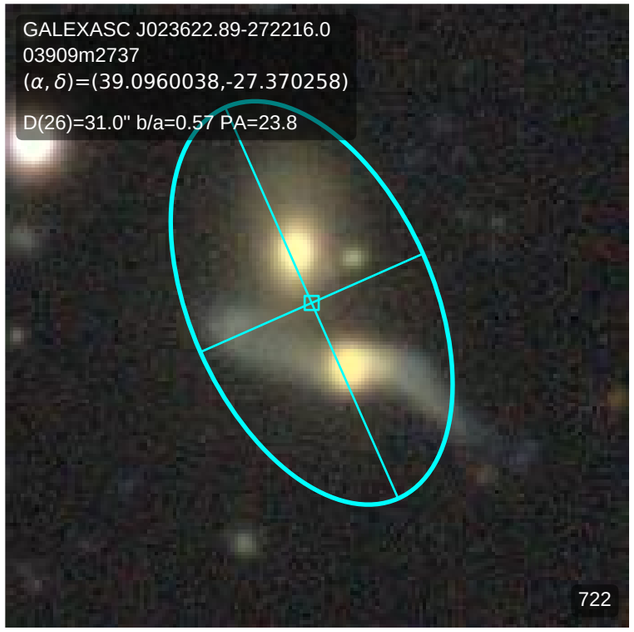

FLASH J144030.67-292526.3
22012m2942
(α, δ)=(220.1294319,-29.424718)
D(26)=31.0" b/a=0.64 PA=31.0
717

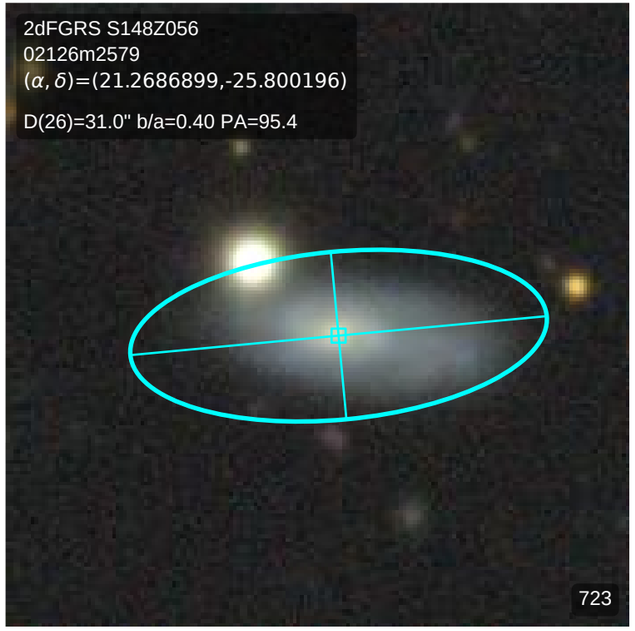

GALEXASC J221836.30-323321.7
33465m3255
(α, δ)=(334.6511884,-32.556821)
D(26)=31.0" b/a=0.29 PA=2.6
718

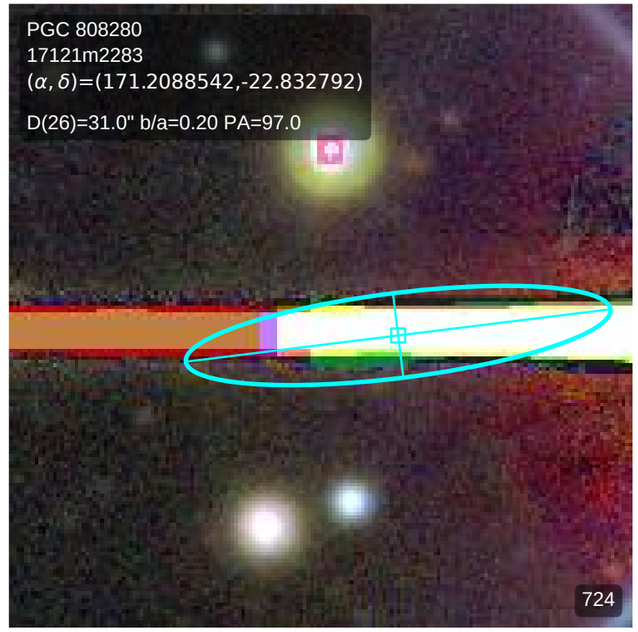

WISEA J231920.49+222321.2
34983p2238
(α, δ)=(349.8354162,22.389205)
D(26)=31.0" b/a=0.18 PA=136.8
719

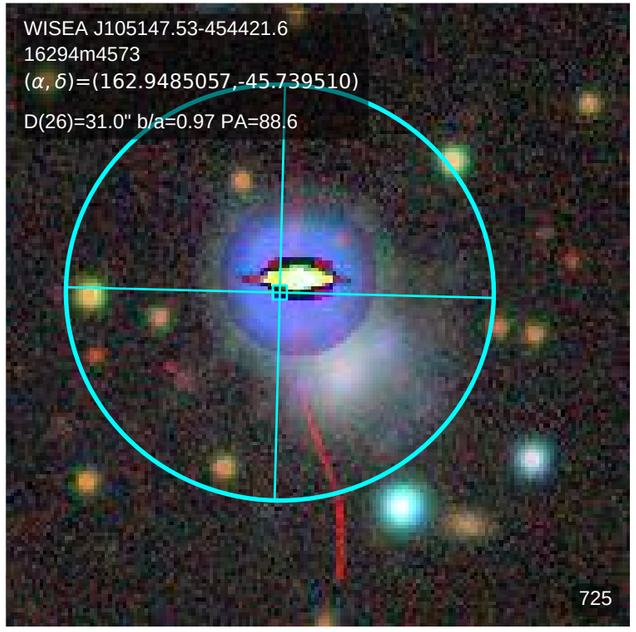

PGC 574546
29720m4154
(α, δ)=(297.1947779,-41.544580)
D(26)=31.0" b/a=0.63 PA=131.5
720

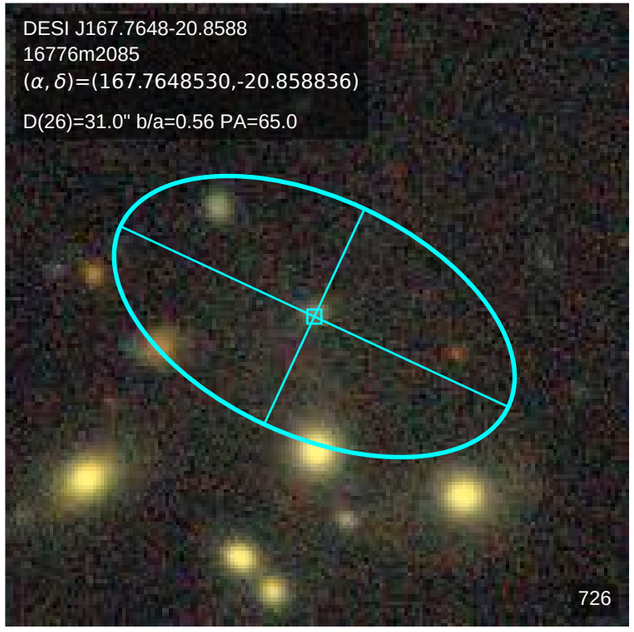

PGC580693
08246m4095
(α, δ)=(82.4659025,-40.950055)
D(26)=31.0" b/a=0.20 PA=174.0
721

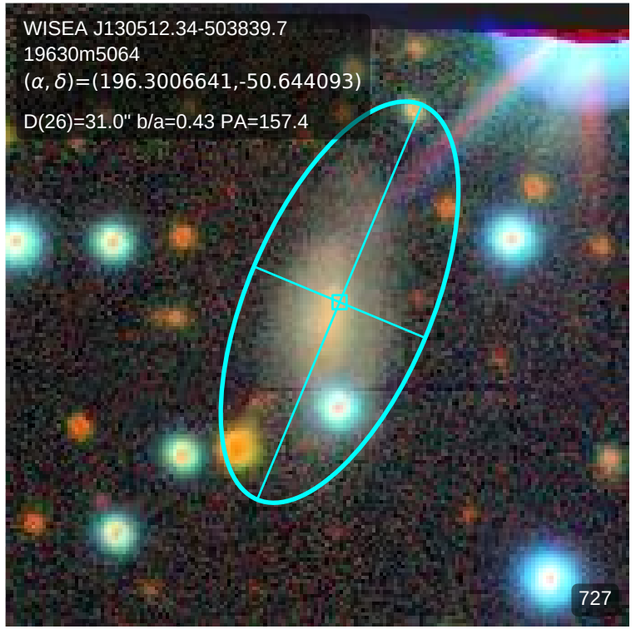

GALEXASC J023622.89-272216.0
03909m2737
(α, δ)=(39.0960038,-27.370258)
D(26)=31.0" b/a=0.57 PA=23.8
722

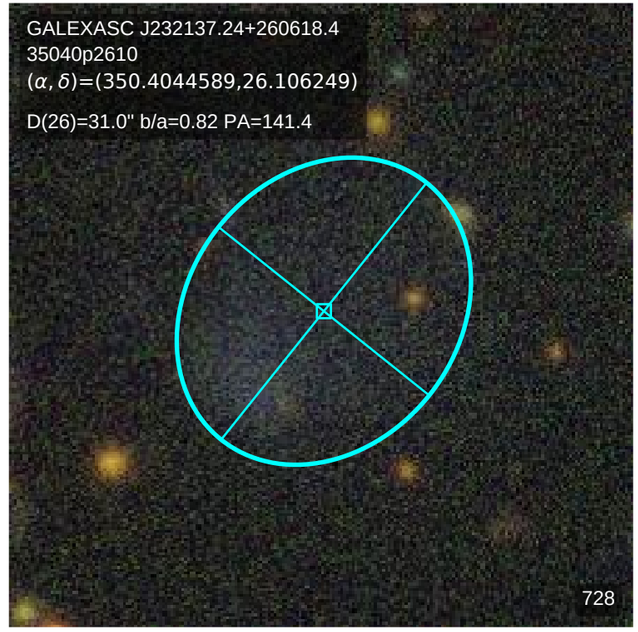

2dFGRS S148Z056
02126m2579
(α, δ)=(21.2686899,-25.800196)
D(26)=31.0" b/a=0.40 PA=95.4
723

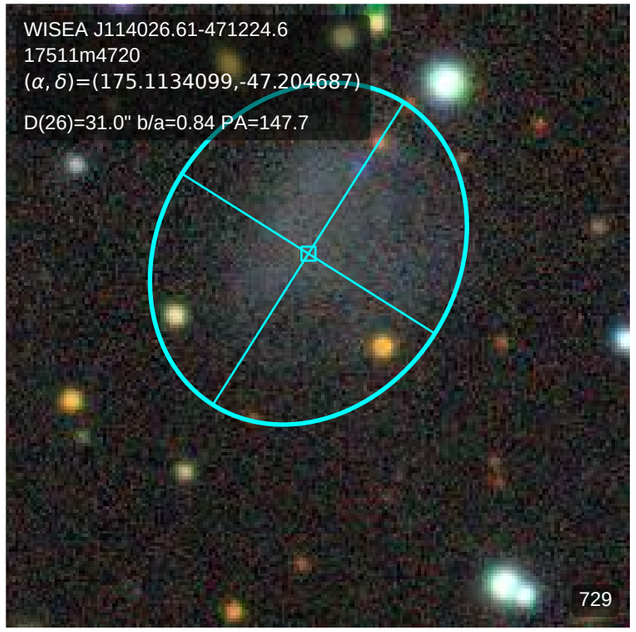

PGC 808280
17121m2283
(α, δ)=(171.2088542,-22.832792)
D(26)=31.0" b/a=0.20 PA=97.0
724

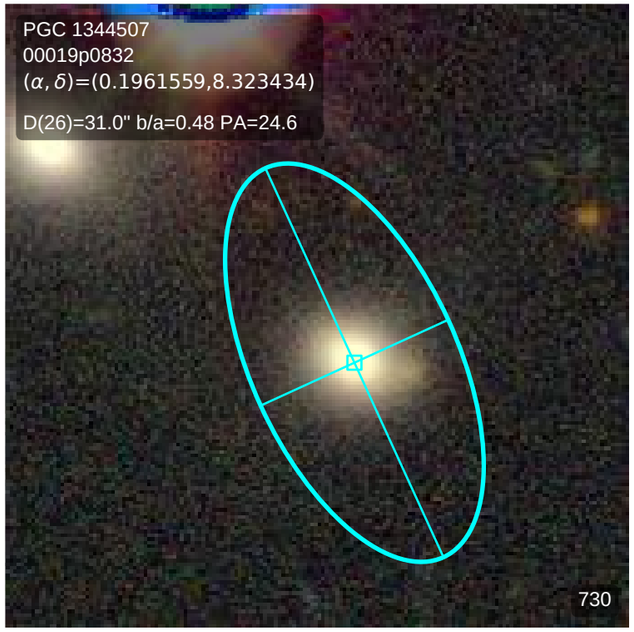

WISEA J105147.53-454421.6
16294m4573
(α, δ)=(162.9485057,-45.739510)
D(26)=31.0" b/a=0.97 PA=88.6
725

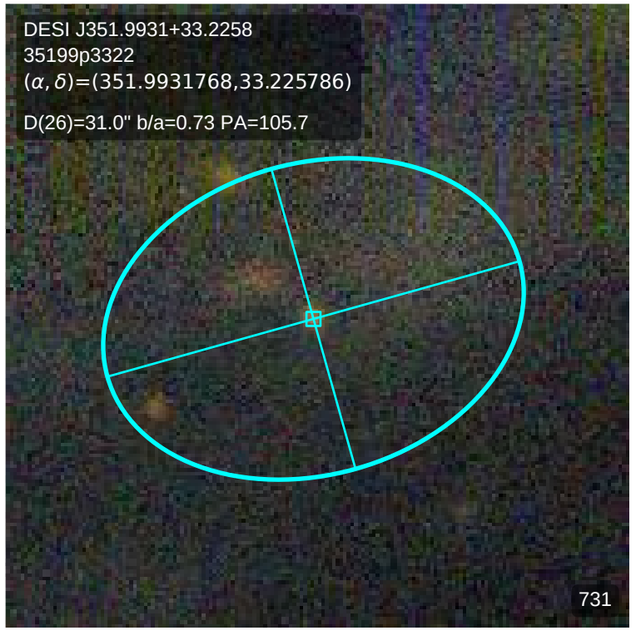

DESI J167.7648-20.8588
16776m2085
(α, δ)=(167.7648530,-20.858836)
D(26)=31.0" b/a=0.56 PA=65.0
726

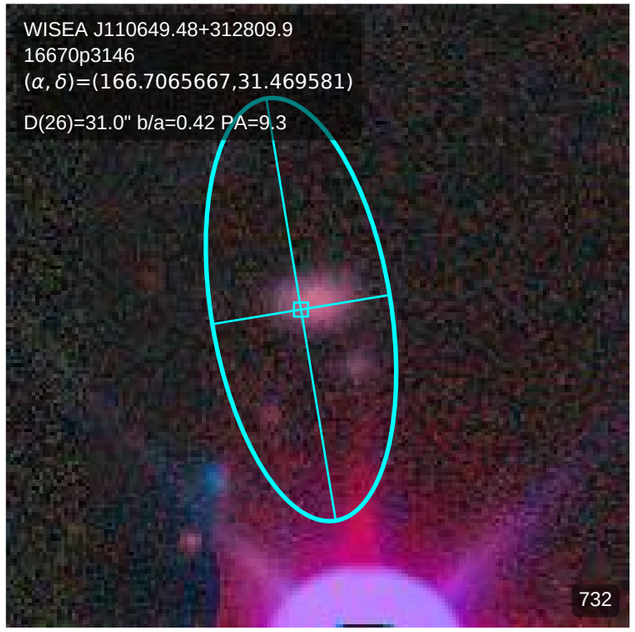

WISEA J130512.34-503839.7
19630m5064
(α, δ)=(196.3006641,-50.644093)
D(26)=31.0" b/a=0.43 PA=157.4
727

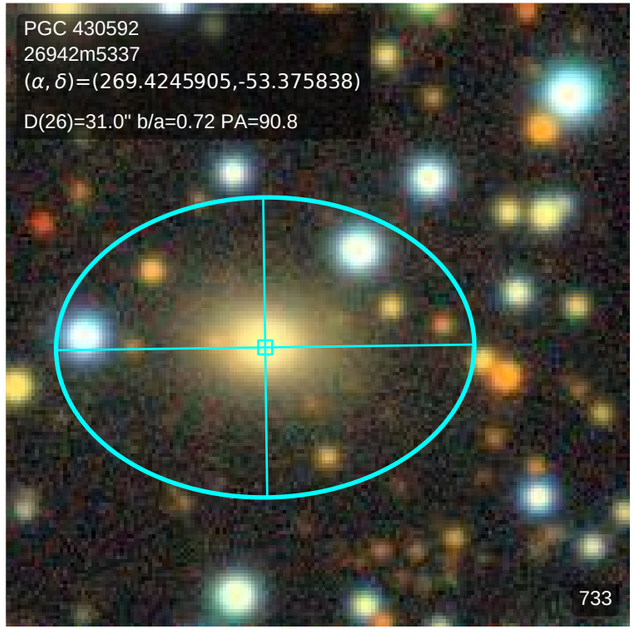

GALEXASC J232137.24+260618.4
35040p2610
(α, δ)=(350.4044589,26.106249)
D(26)=31.0" b/a=0.82 PA=141.4
728

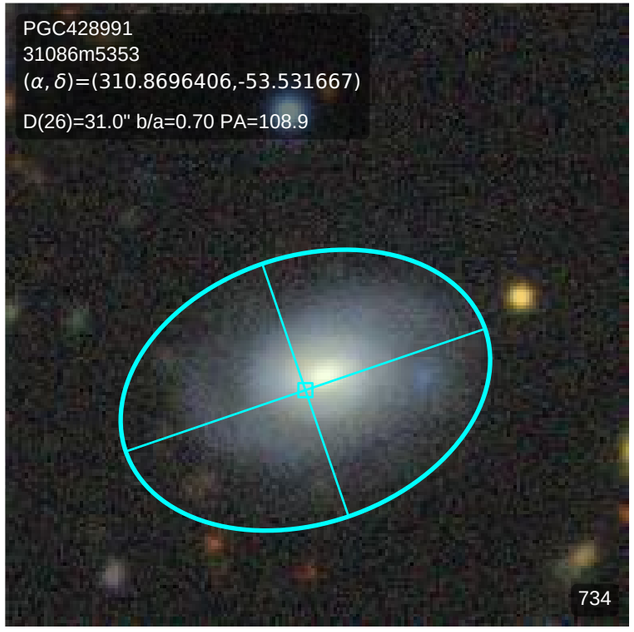

WISEA J114026.61-471224.6
17511m4720
(α, δ)=(175.1134099,-47.204687)
D(26)=31.0" b/a=0.84 PA=147.7
729

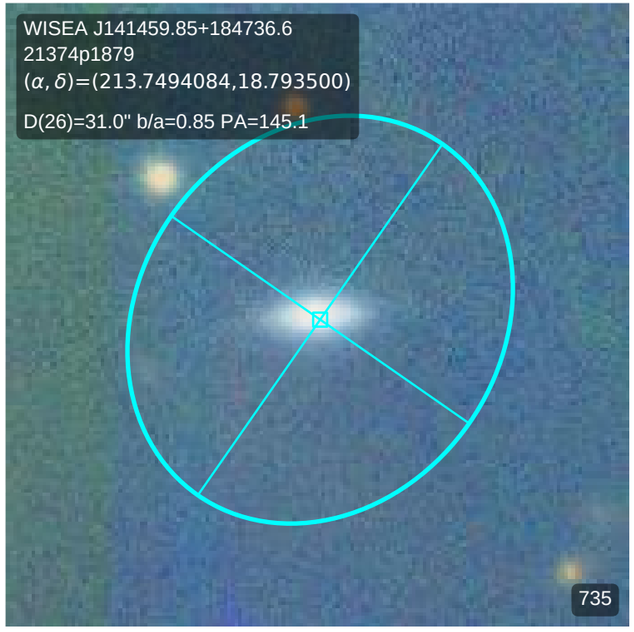

PGC 1344507
00019p0832
(α, δ)=(0.1961559,8.323434)
D(26)=31.0" b/a=0.48 PA=24.6
730

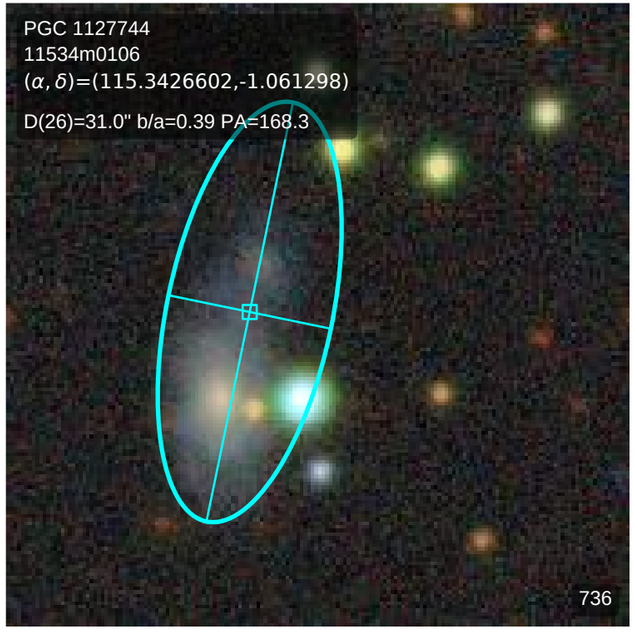

DESI J351.9931+33.2258
35199p3322
(α, δ)=(351.9931768,33.225786)
D(26)=31.0" b/a=0.73 PA=105.7
731

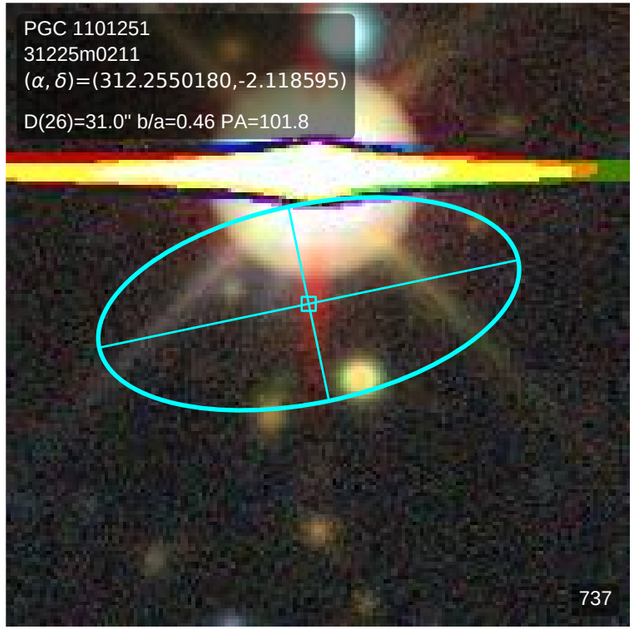

WISEA J110649.48+312809.9
16670p3146
(α, δ)=(166.7065667,31.469581)
D(26)=31.0" b/a=0.42 PA=9.3
732

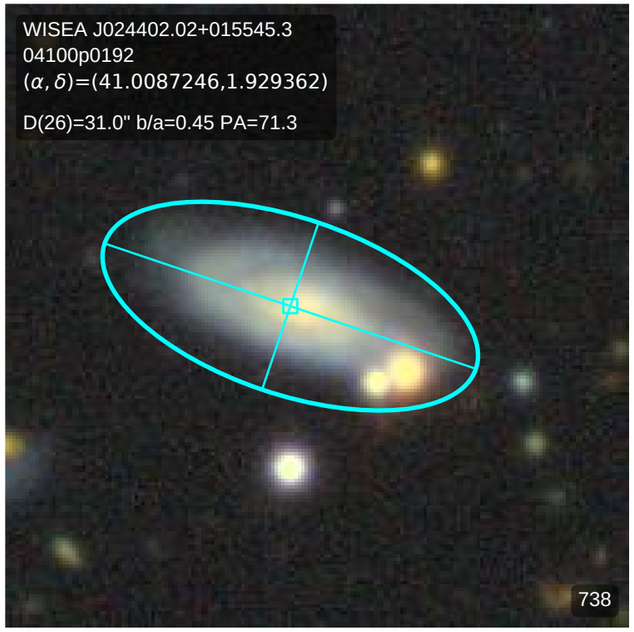

PGC 430592
26942m5337
(α, δ)=(269.4245905,-53.375838)
D(26)=31.0" b/a=0.72 PA=90.8
733

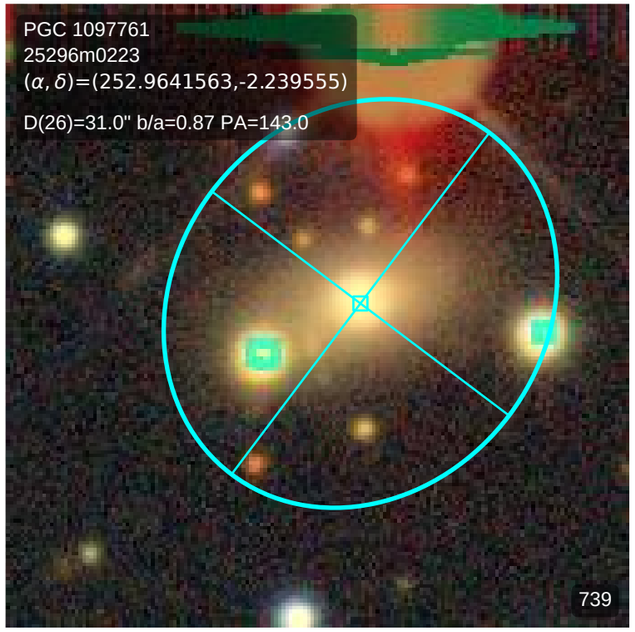

PGC428991
31086m5353
(α, δ)=(310.8696406,-53.531667)
D(26)=31.0" b/a=0.70 PA=108.9
734

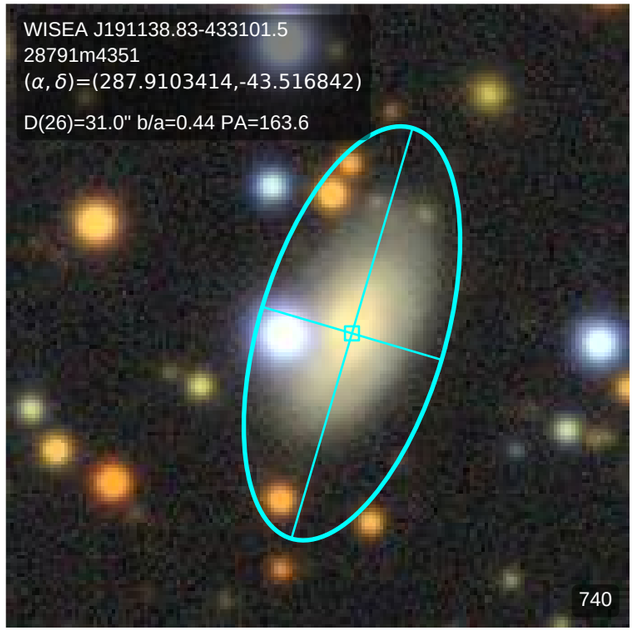

WISEA J141459.85+184736.6
21374p1879
(α, δ)=(213.7494084,18.793500)
D(26)=31.0" b/a=0.85 PA=145.1
735

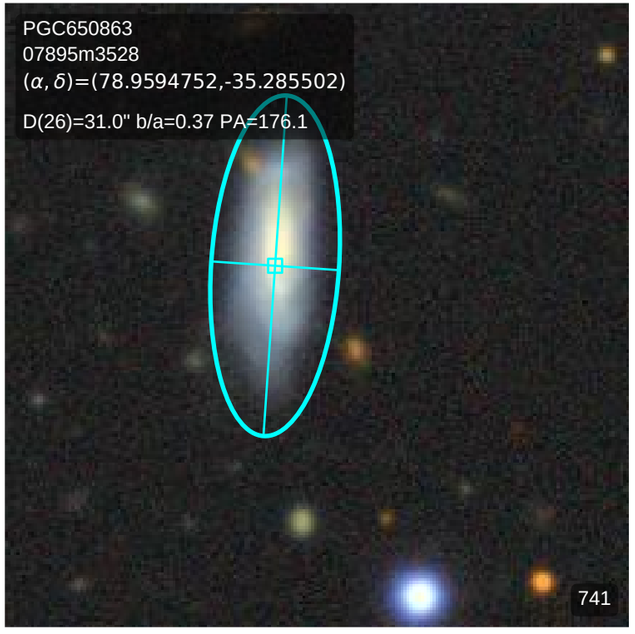

PGC 1127744
11534m0106
(α, δ)=(115.3426602,-1.061298)
D(26)=31.0" b/a=0.39 PA=168.3
736

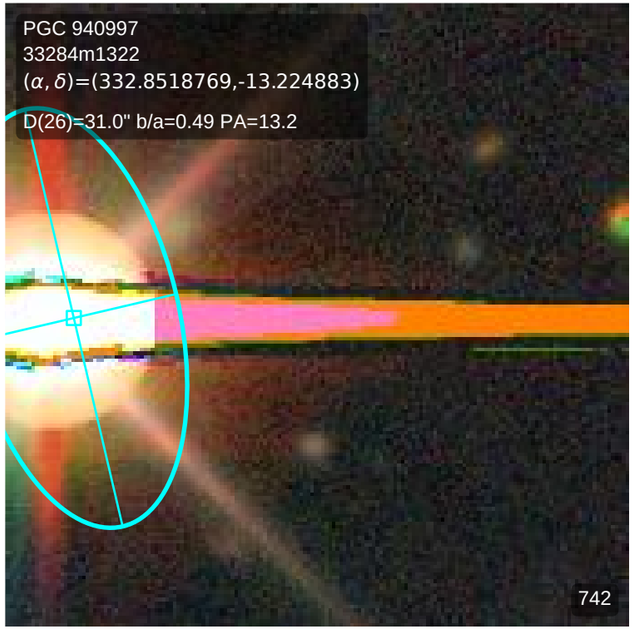

PGC 1101251
31225m0211
(α, δ)=(312.2550180,-2.118595)
D(26)=31.0" b/a=0.46 PA=101.8
737

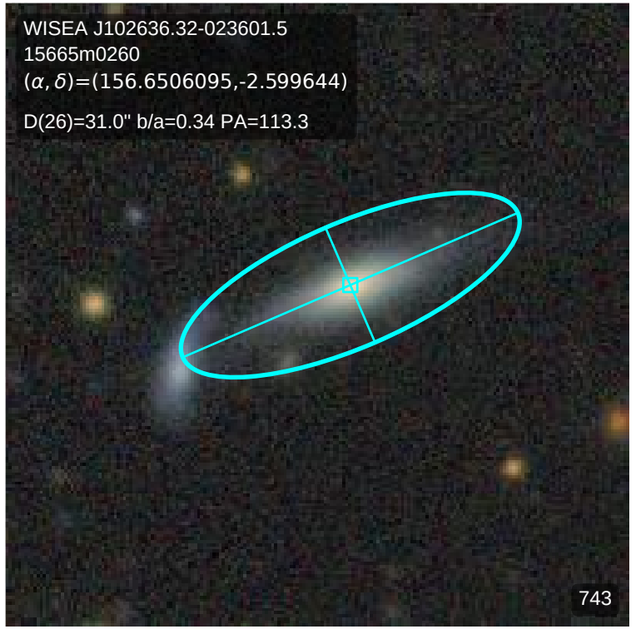

WISEA J024402.02+015545.3
04100p0192
(α, δ)=(41.0087246,1.929362)
D(26)=31.0" b/a=0.45 PA=71.3
738

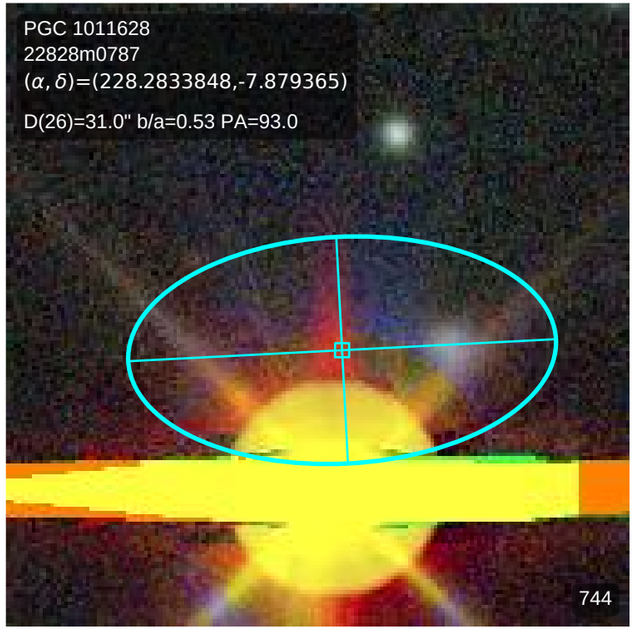

PGC 1097761
25296m0223
(α, δ)=(252.9641563,-2.239555)
D(26)=31.0" b/a=0.87 PA=143.0
739

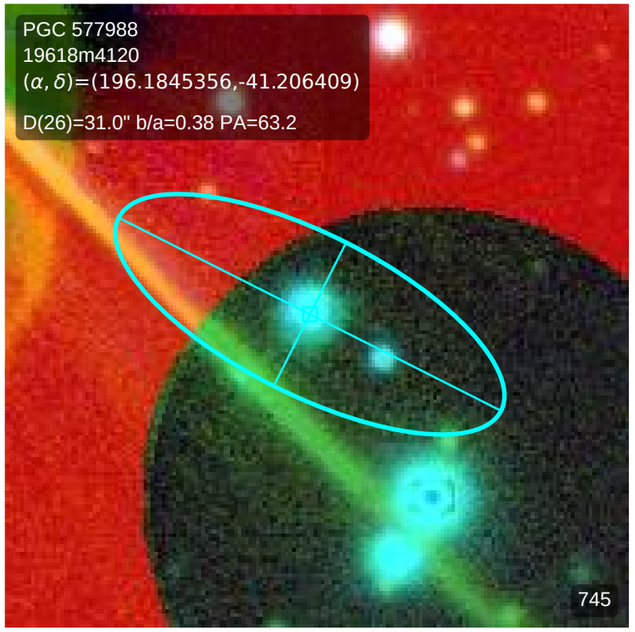

WISEA J191138.83-433101.5
28791m4351
(α, δ)=(287.9103414,-43.516842)
D(26)=31.0" b/a=0.44 PA=163.6
740

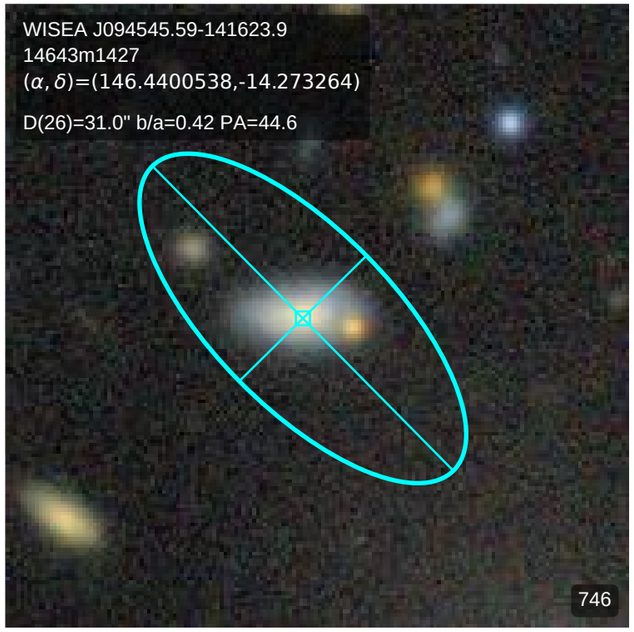

PGC650863
07895m3528
(α, δ)=(78.9594752,-35.285502)
D(26)=31.0" b/a=0.37 PA=176.1
741

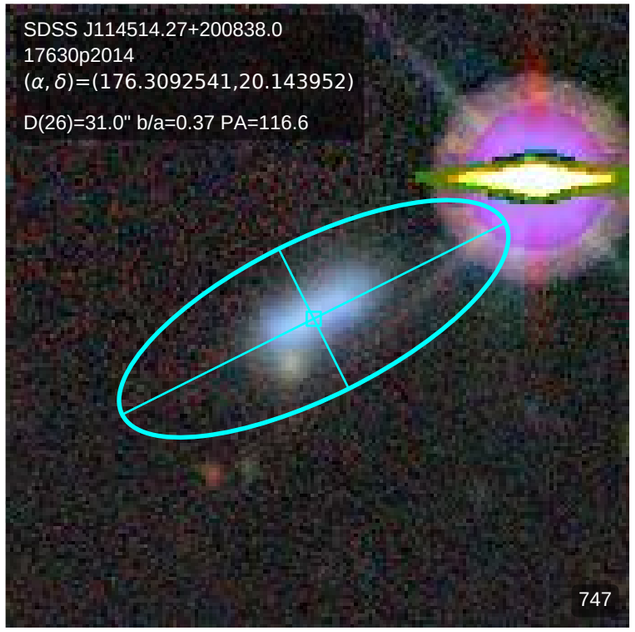

PGC 940997
33284m1322
(α, δ)=(332.8518769,-13.224883)
D(26)=31.0" b/a=0.49 PA=13.2
742

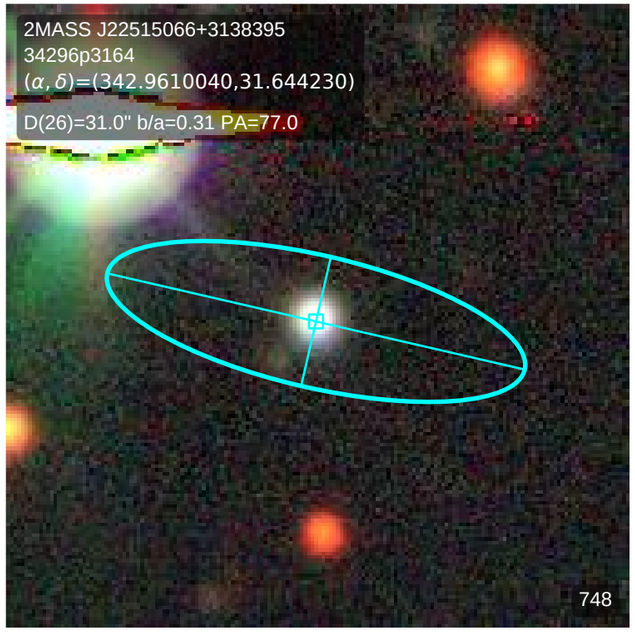

WISEA J102636.32-023601.5
15665m0260
(α, δ)=(156.6506095,-2.599644)
D(26)=31.0" b/a=0.34 PA=113.3
743

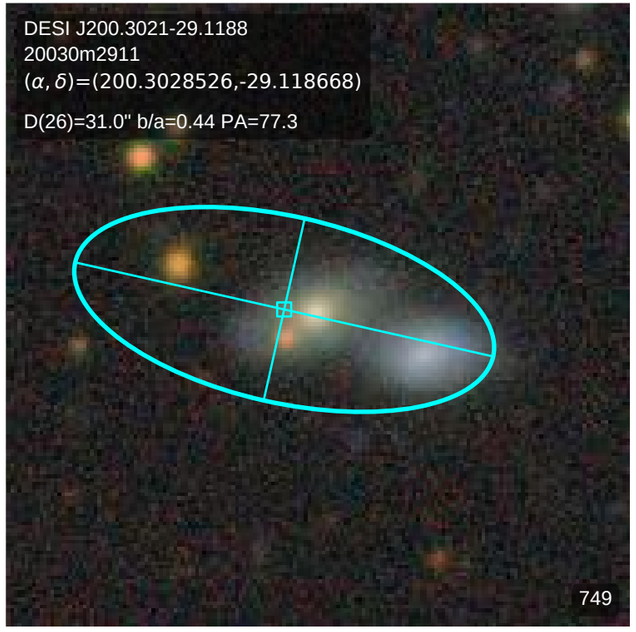

PGC 1011628
22828m0787
(α, δ)=(228.2833848,-7.879365)
D(26)=31.0" b/a=0.53 PA=93.0
744

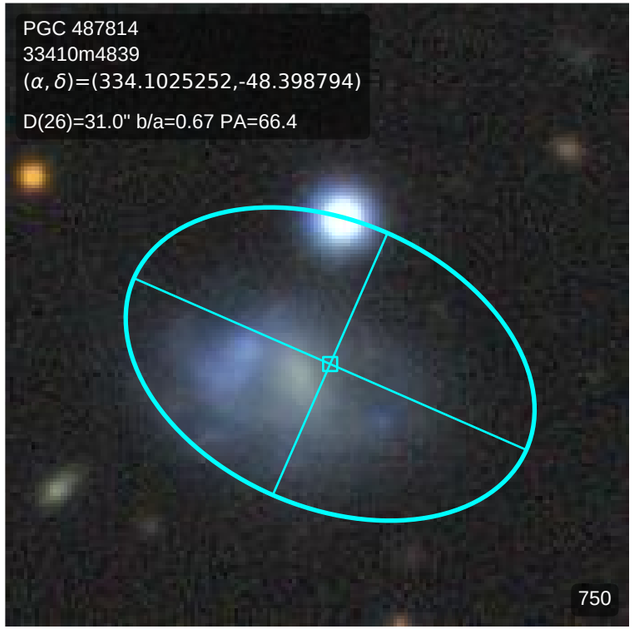

PGC 577988
19618m4120
(α, δ)=(196.1845356,-41.206409)
D(26)=31.0" b/a=0.38 PA=63.2
745

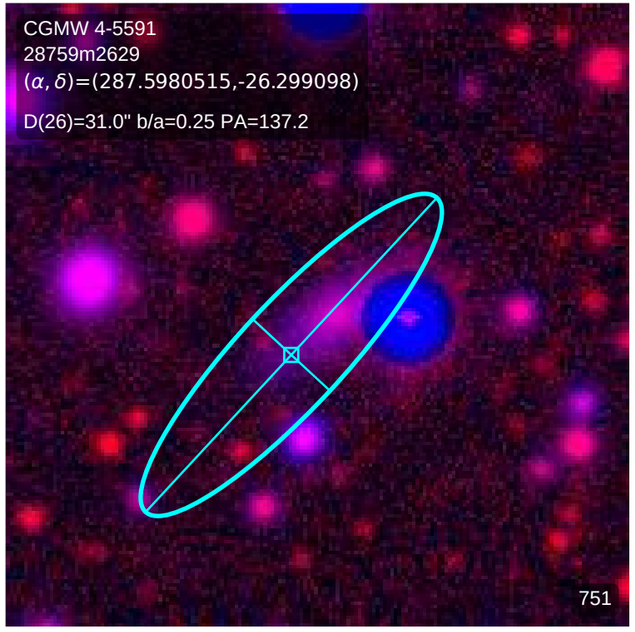

WISEA J094545.59-141623.9
14643m1427
(α, δ)=(146.4400538,-14.273264)
D(26)=31.0" b/a=0.42 PA=44.6
746

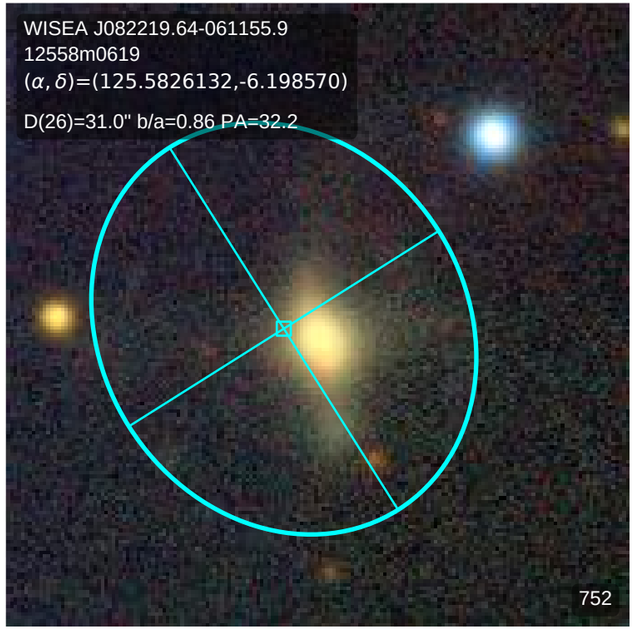

SDSS J114514.27+200838.0
17630p2014
(α, δ)=(176.3092541,20.143952)
D(26)=31.0" b/a=0.37 PA=116.6
747

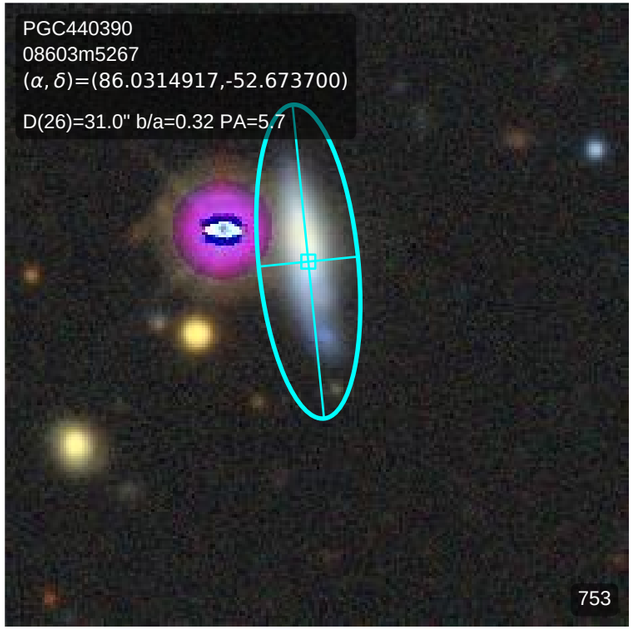

2MASS J22515066+3138395
34296p3164
(α, δ)=(342.9610040,31.644230)
D(26)=31.0" b/a=0.31 PA=77.0
748

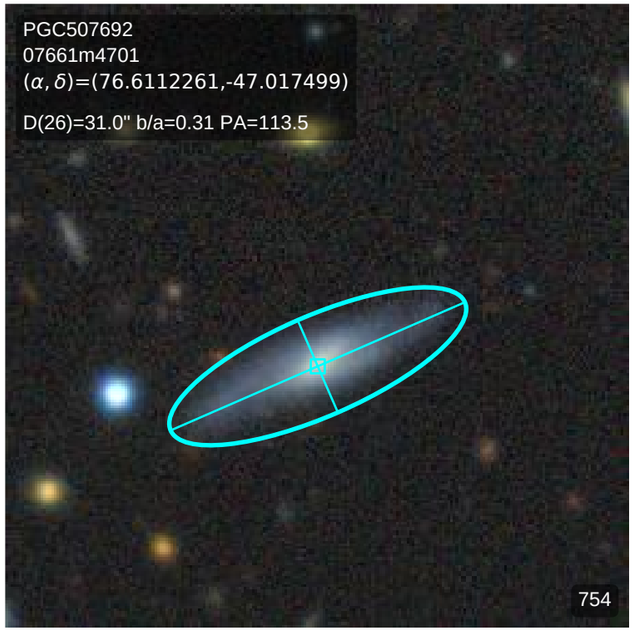

DESI J200.3021-29.1188
20030m2911
(α, δ)=(200.3028526,-29.118668)
D(26)=31.0" b/a=0.44 PA=77.3
749

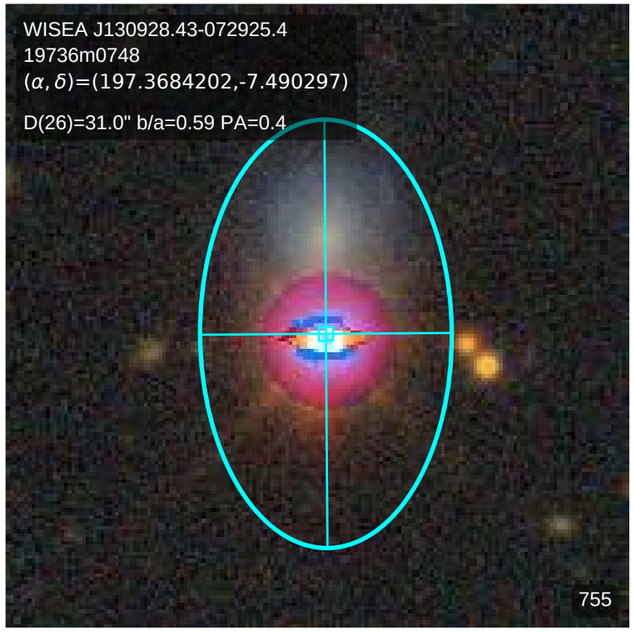

PGC 487814
33410m4839
(α, δ)=(334.1025252,-48.398794)
D(26)=31.0" b/a=0.67 PA=66.4
750

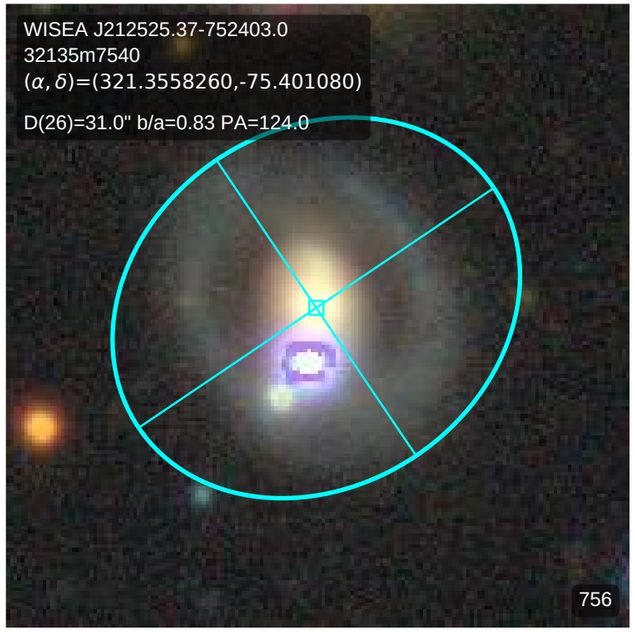

CGMW 4-5591
28759m2629
(α, δ)=(287.5980515,-26.299098)
D(26)=31.0" b/a=0.25 PA=137.2
751

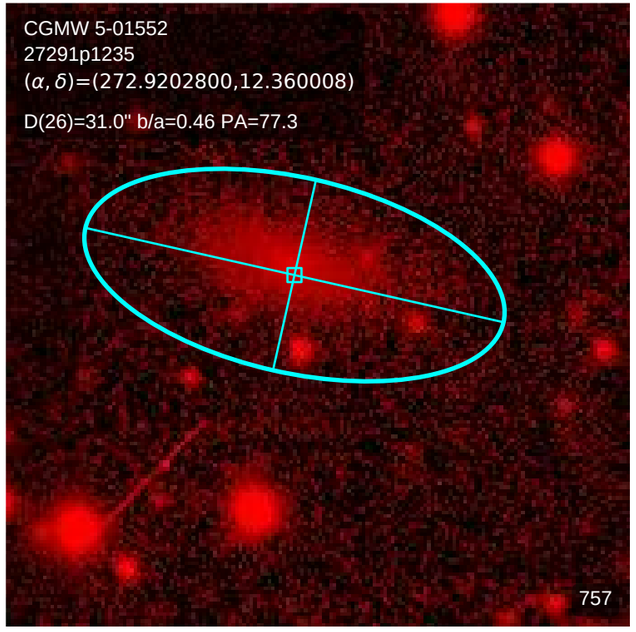

WISEA J082219.64-061155.9
12558m0619
(α, δ)=(125.5826132,-6.198570)
D(26)=31.0" b/a=0.86 PA=32.2
752

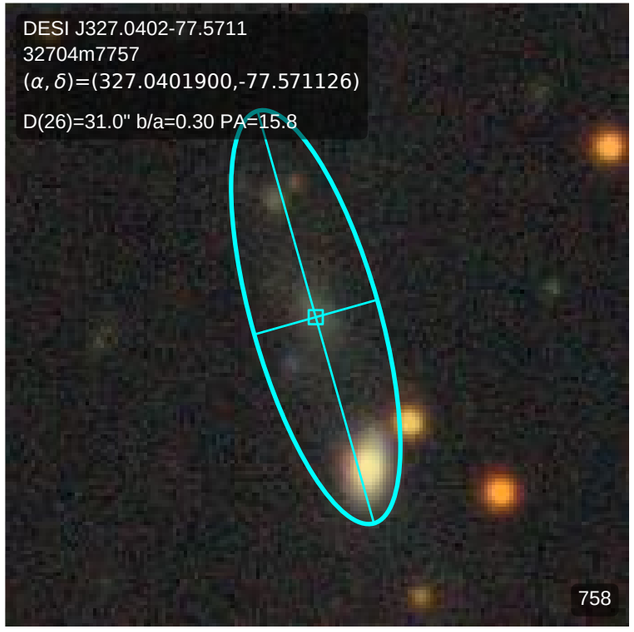

PGC440390
08603m5267
(α, δ)=(86.0314917,-52.673700)
D(26)=31.0" b/a=0.32 PA=5.7
753

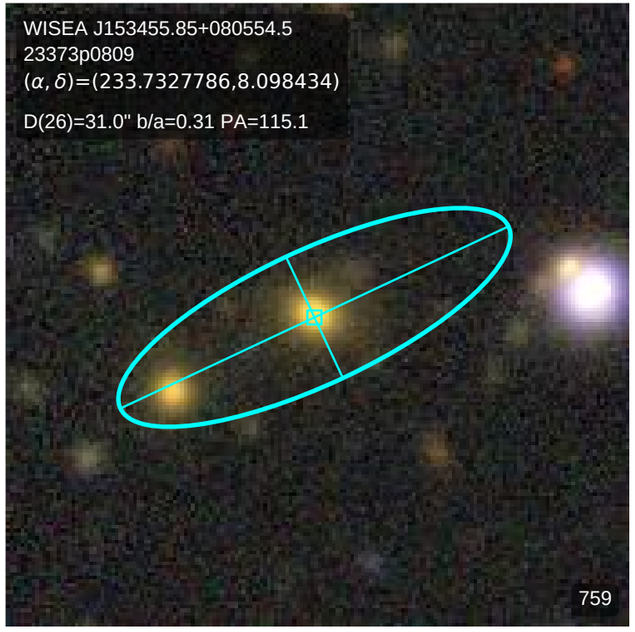

PGC507692
07661m4701
(α, δ)=(76.6112261,-47.017499)
D(26)=31.0" b/a=0.31 PA=113.5
754

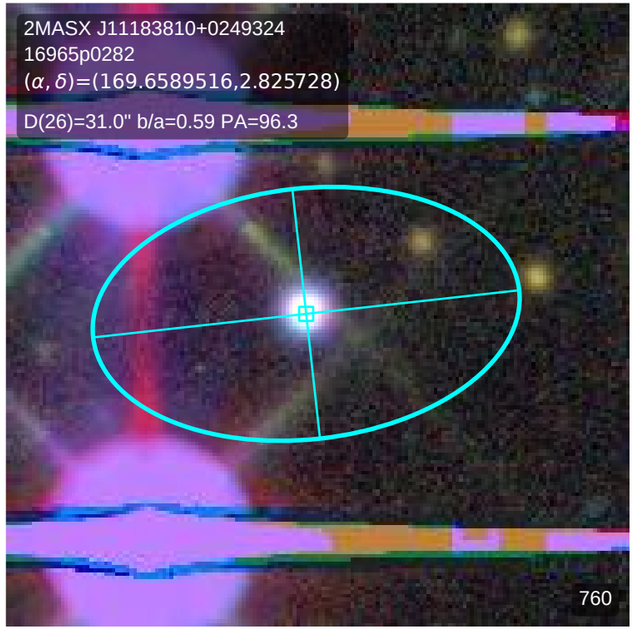

WISEA J130928.43-072925.4
19736m0748
(α, δ)=(197.3684202,-7.490297)
D(26)=31.0" b/a=0.59 PA=0.4
755

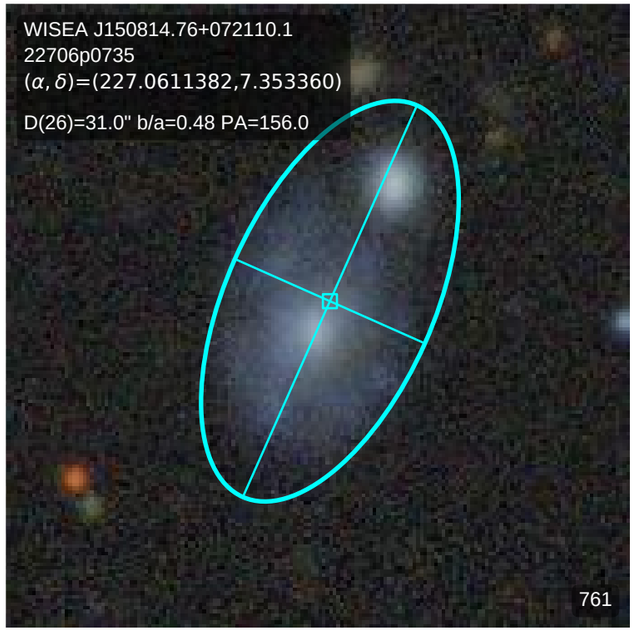

WISEA J212525.37-752403.0
32135m7540
(α, δ)=(321.3558260,-75.401080)
D(26)=31.0" b/a=0.83 PA=124.0
756

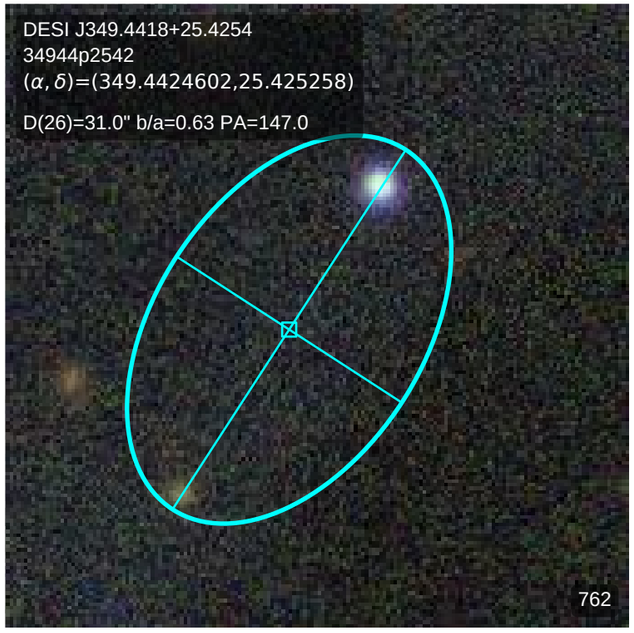

CGMW 5-01552
27291p1235
(α, δ)=(272.9202800,12.360008)
D(26)=31.0" b/a=0.46 PA=77.3
757

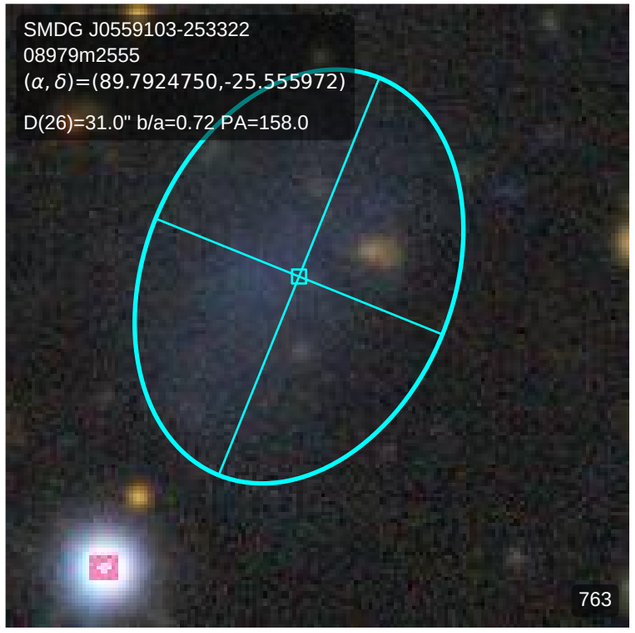

DESI J327.0402-77.5711
32704m7757
(α, δ)=(327.0401900,-77.571126)
D(26)=31.0" b/a=0.30 PA=15.8
758

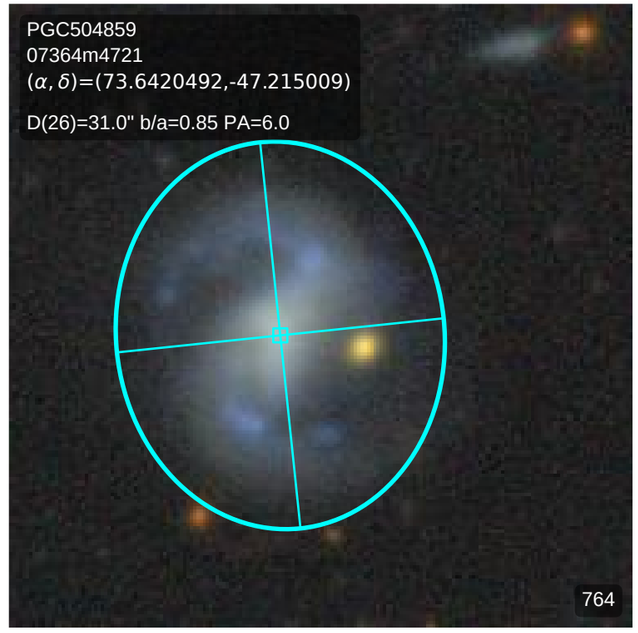

WISEA J153455.85+080554.5
23373p0809
(α, δ)=(233.7327786,8.098434)
D(26)=31.0" b/a=0.31 PA=115.1
759

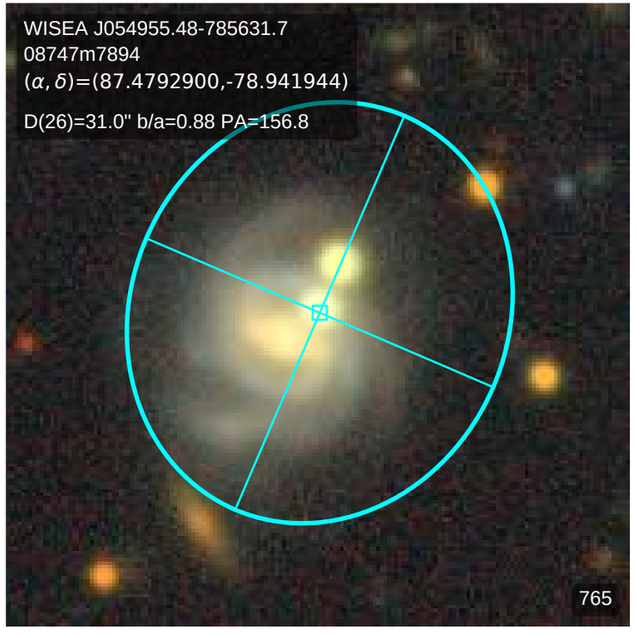

2MASX J11183810+0249324
16965p0282
(α, δ)=(169.6589516,2.825728)
D(26)=31.0" b/a=0.59 PA=96.3
760

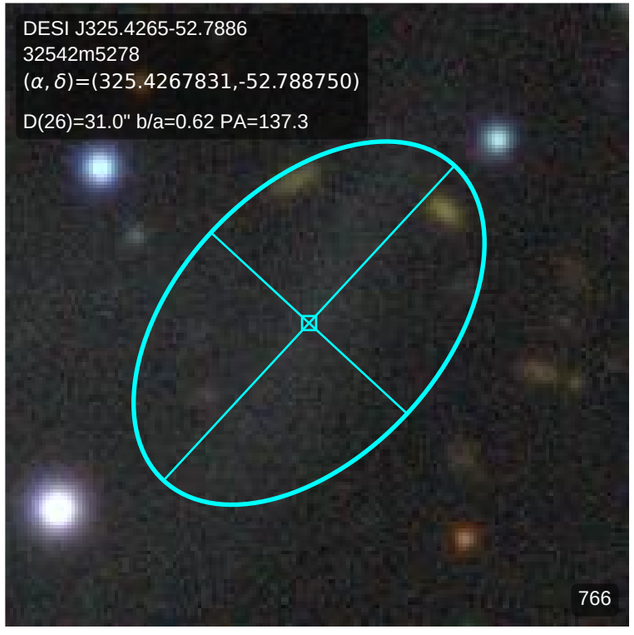

WISEA J150814.76+072110.1
22706p0735
(α, δ)=(227.0611382,7.353360)
D(26)=31.0" b/a=0.48 PA=156.0
761

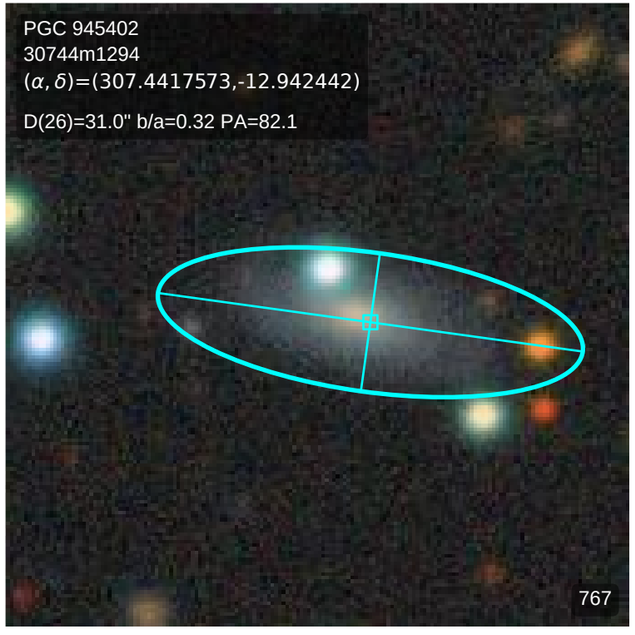

DESI J349.4418+25.4254
34944p2542
(α, δ)=(349.4424602,25.425258)
D(26)=31.0" b/a=0.63 PA=147.0
762

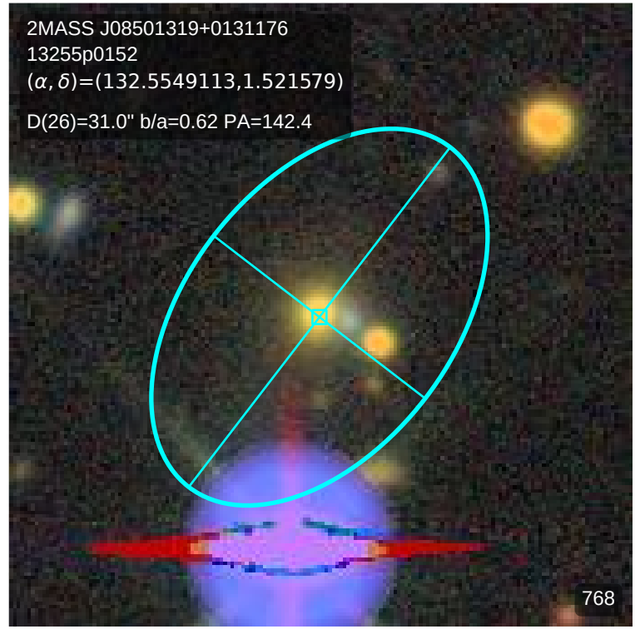

SMDG J0559103-253322
08979m2555
(α, δ)=(89.7924750,-25.555972)
D(26)=31.0" b/a=0.72 PA=158.0
763

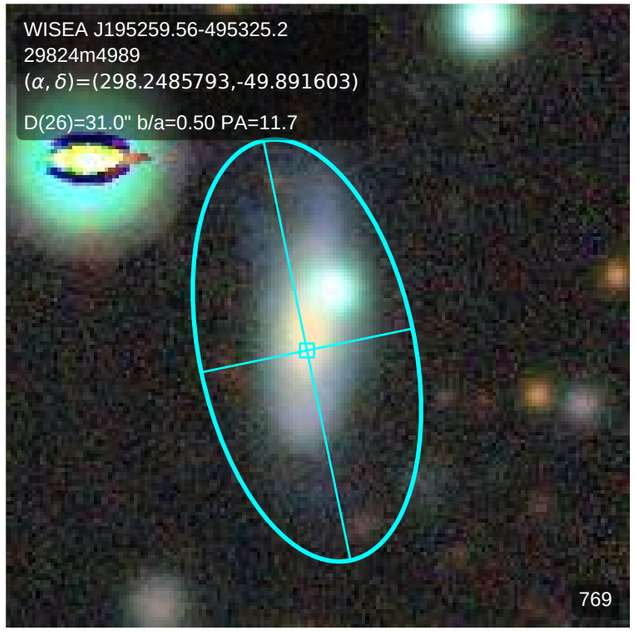

PGC504859
07364m4721
(α, δ)=(73.6420492,-47.215009)
D(26)=31.0" b/a=0.85 PA=6.0
764

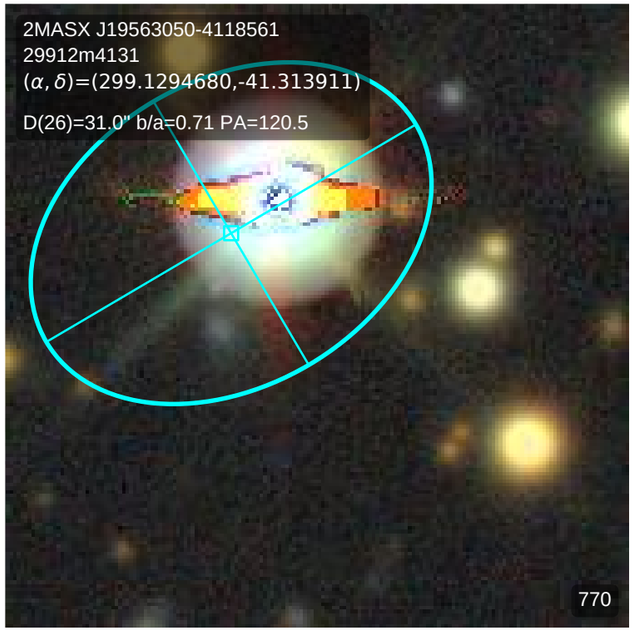

WISEA J054955.48-785631.7
08747m7894
(α, δ)=(87.4792900,-78.941944)
D(26)=31.0" b/a=0.88 PA=156.8
765

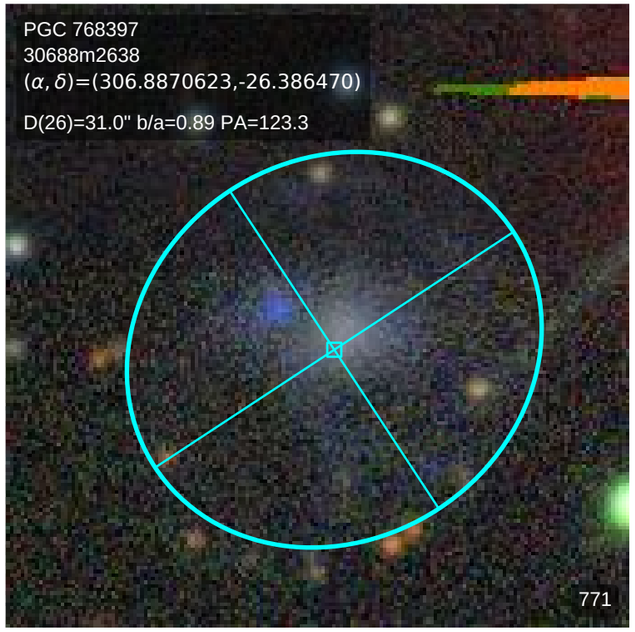

DESI J325.4265-52.7886
32542m5278
(α, δ)=(325.4267831,-52.788750)
D(26)=31.0" b/a=0.62 PA=137.3
766

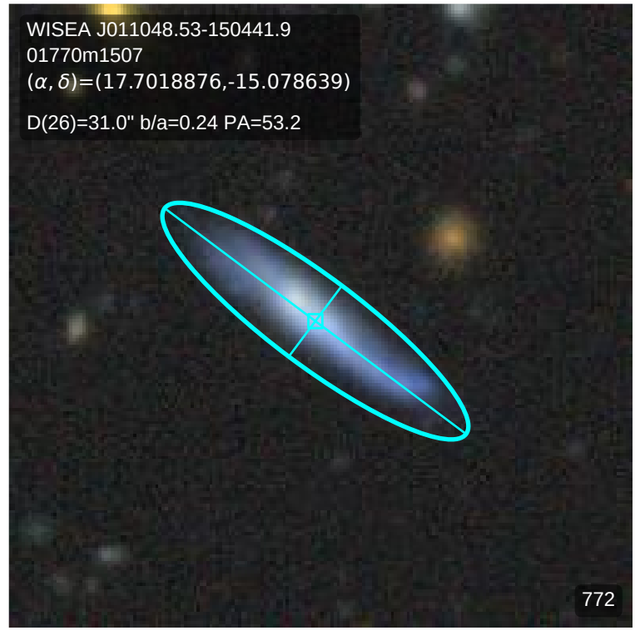

PGC 945402
30744m1294
(α, δ)=(307.4417573,-12.942442)
D(26)=31.0" b/a=0.32 PA=82.1
767

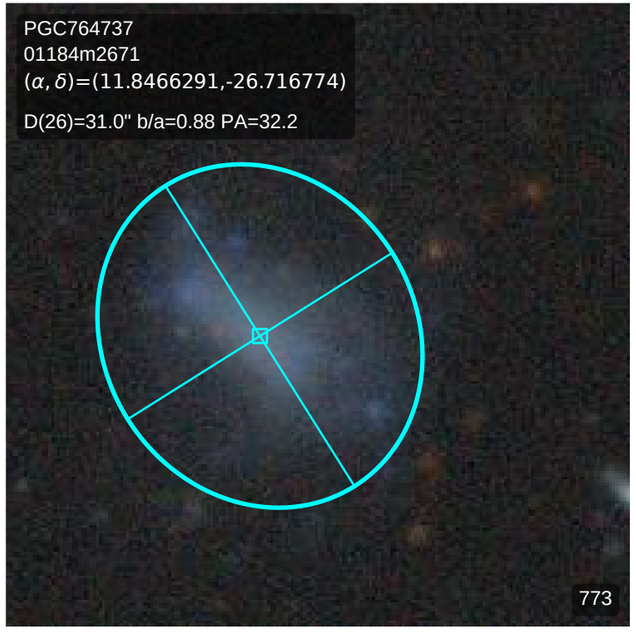

2MASS J08501319+0131176
13255p0152
(α, δ)=(132.5549113,1.521579)
D(26)=31.0" b/a=0.62 PA=142.4
768

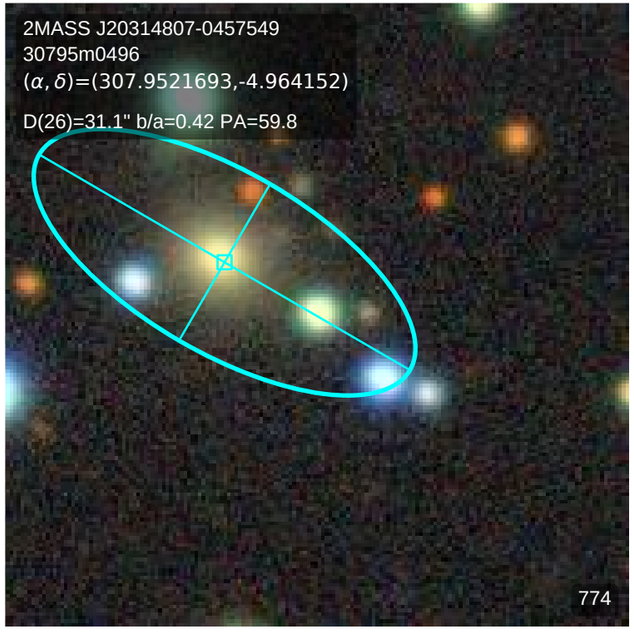

WISEA J195259.56-495325.2
29824m4989
(α, δ)=(298.2485793,-49.891603)
D(26)=31.0" b/a=0.50 PA=11.7
769

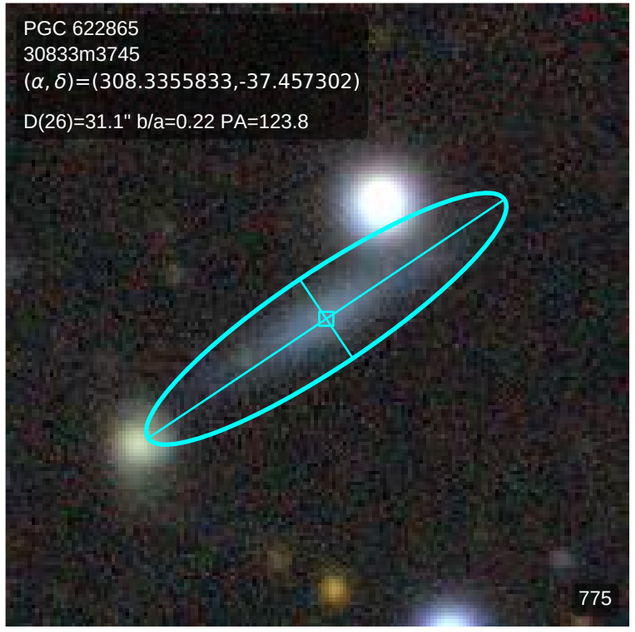

2MASX J19563050-4118561
29912m4131
(α, δ)=(299.1294680,-41.313911)
D(26)=31.0" b/a=0.71 PA=120.5
770

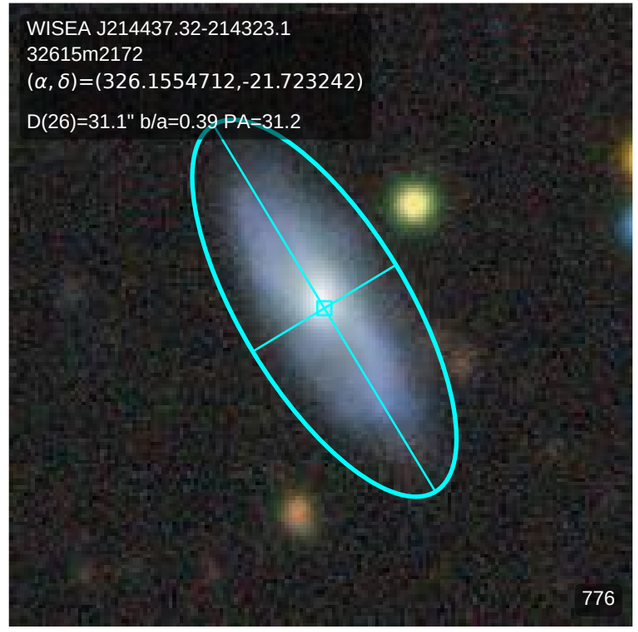

PGC 768397
30688m2638
(α, δ)=(306.8870623,-26.386470)
D(26)=31.0" b/a=0.89 PA=123.3
771

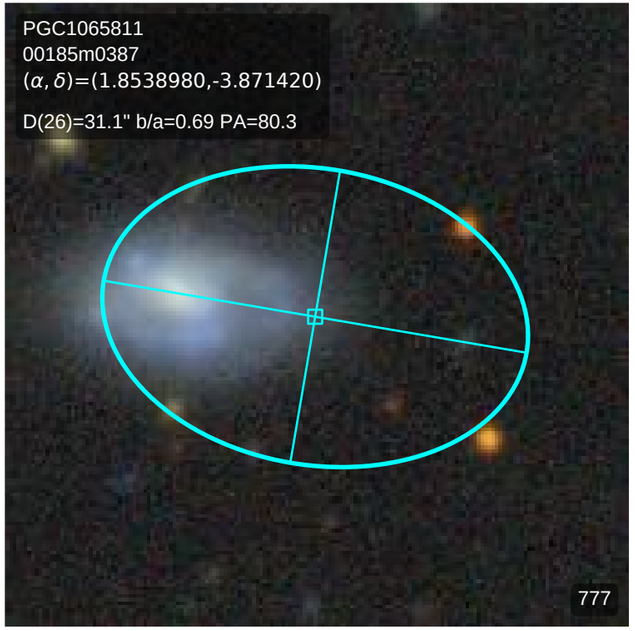

WISEA J011048.53-150441.9
01770m1507
(α, δ)=(17.7018876,-15.078639)
D(26)=31.0" b/a=0.24 PA=53.2
772

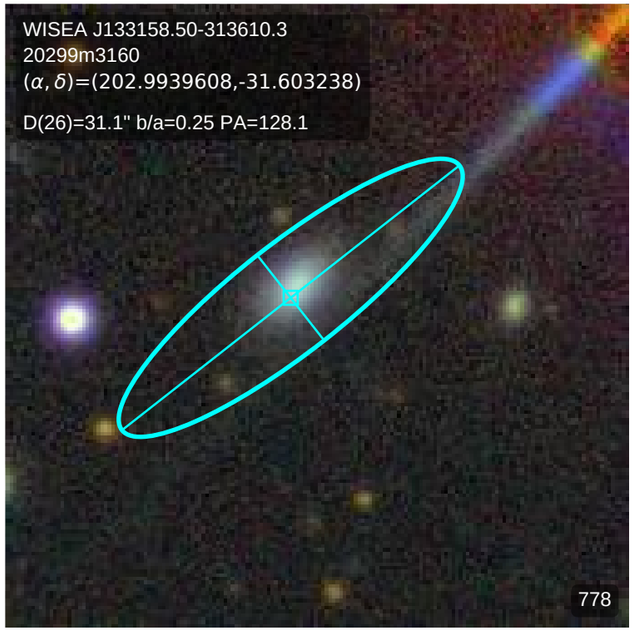

PGC764737
01184m2671
(α, δ)=(11.8466291,-26.716774)
D(26)=31.0" b/a=0.88 PA=32.2
773

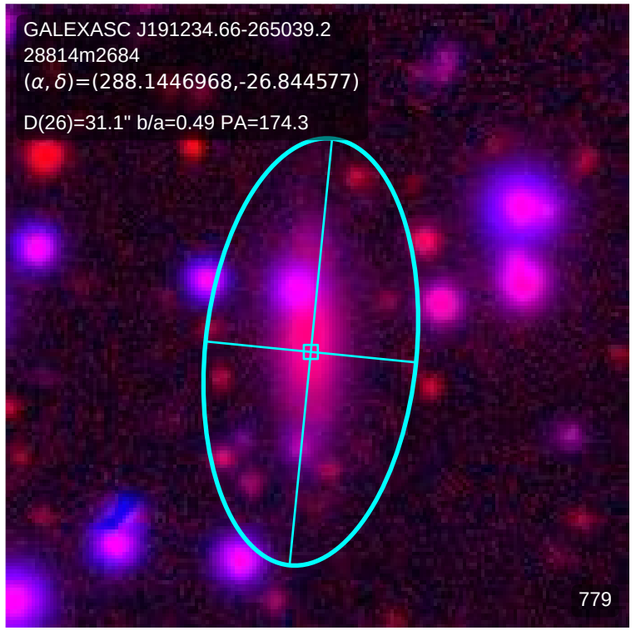

2MASS J20314807-0457549
30795m0496
(α, δ)=(307.9521693,-4.964152)
D(26)=31.1" b/a=0.42 PA=59.8
774

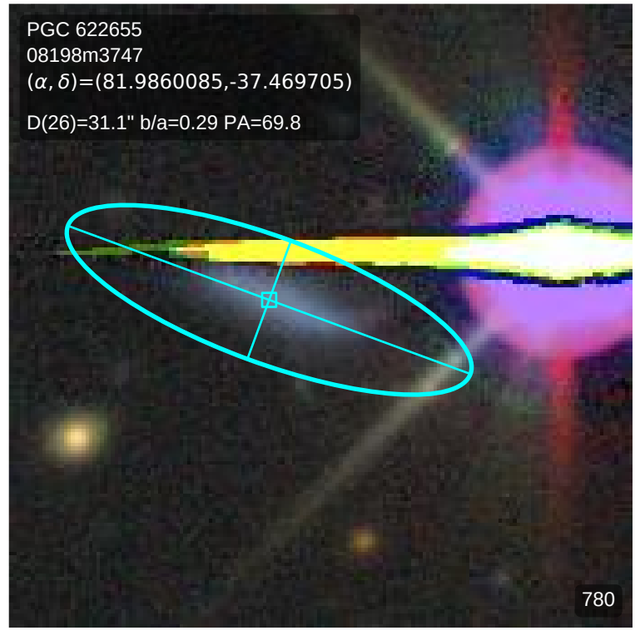

PGC 622865
30833m3745
(α, δ)=(308.3355833,-37.457302)
D(26)=31.1" b/a=0.22 PA=123.8
775

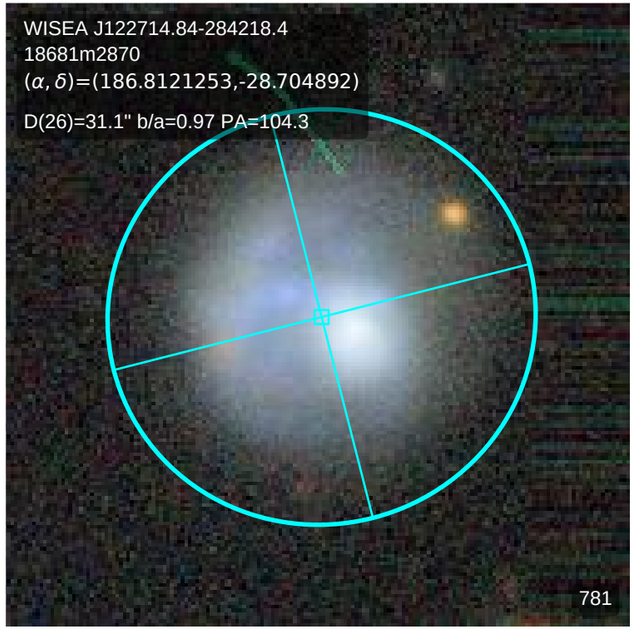

WISEA J214437.32-214323.1
32615m2172
(α, δ)=(326.1554712,-21.723242)
D(26)=31.1" b/a=0.39 PA=31.2
776

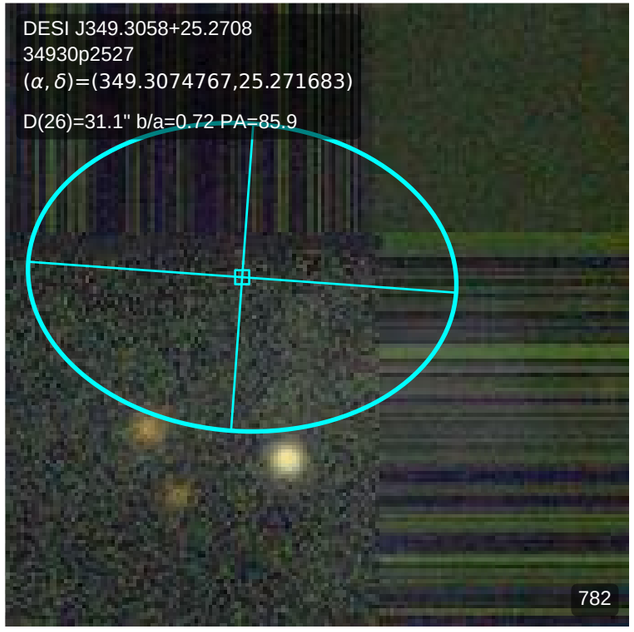

PGC1065811
00185m0387
(α, δ)=(1.8538980,-3.871420)
D(26)=31.1" b/a=0.69 PA=80.3
777

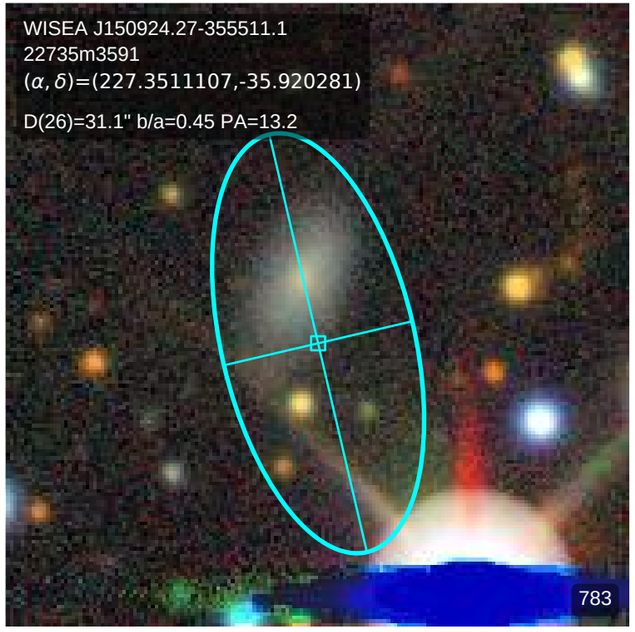

WISEA J133158.50-313610.3
20299m3160
(α, δ)=(202.9939608,-31.603238)
D(26)=31.1" b/a=0.25 PA=128.1
778

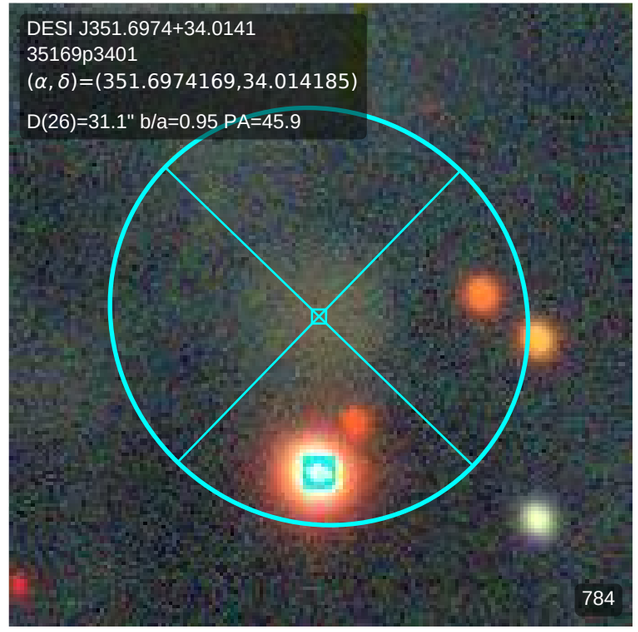

GALEXASC J191234.66-265039.2
28814m2684
(α, δ)=(288.1446968,-26.844577)
D(26)=31.1" b/a=0.49 PA=174.3
779

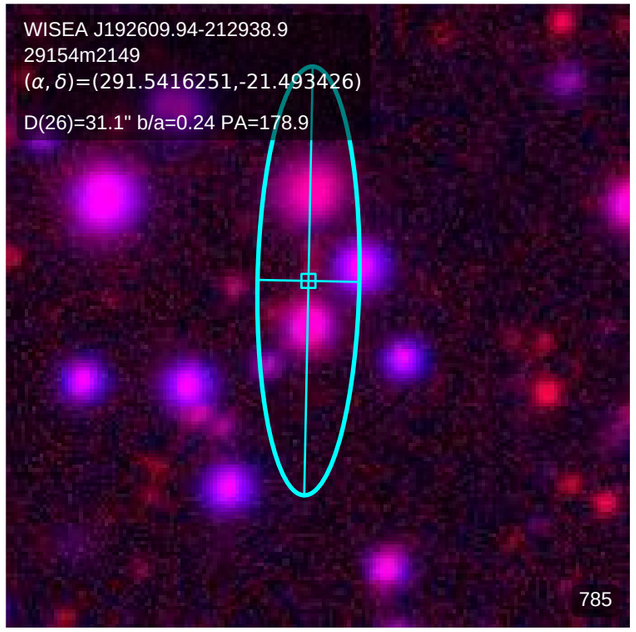

PGC 622655
08198m3747
(α, δ)=(81.9860085,-37.469705)
D(26)=31.1" b/a=0.29 PA=69.8
780

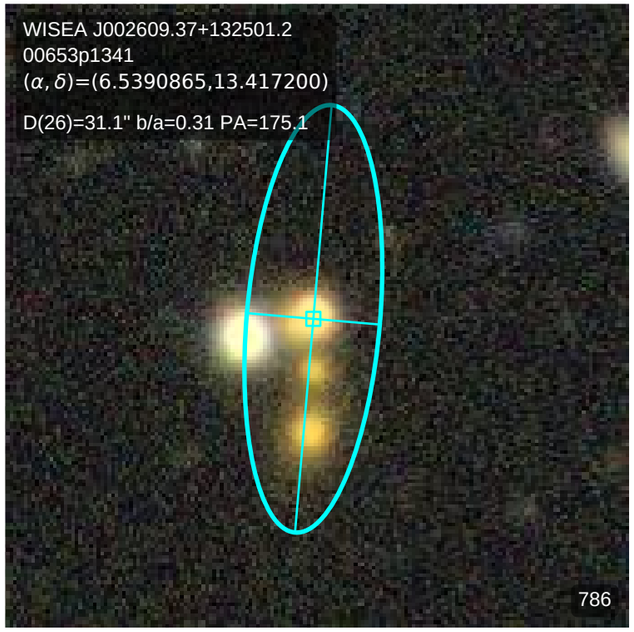

WISEA J122714.84-284218.4
18681m2870
(α, δ)=(186.8121253,-28.704892)
D(26)=31.1" b/a=0.97 PA=104.3
781

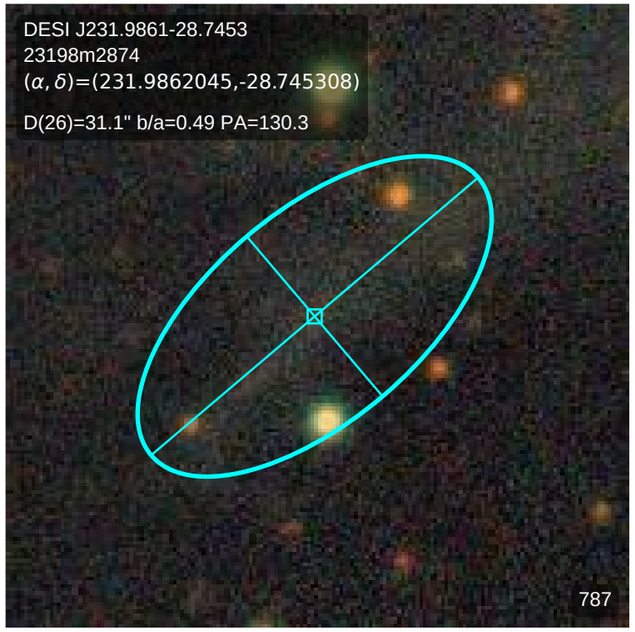

DESI J349.3058+25.2708
34930p2527
(α, δ)=(349.3074767,25.271683)
D(26)=31.1" b/a=0.72 PA=85.9
782

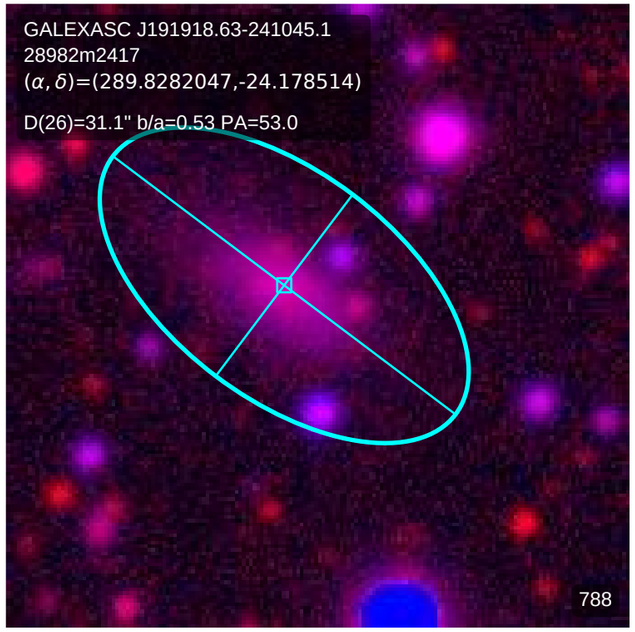

WISEA J150924.27-355511.1
22735m3591
(α, δ)=(227.3511107,-35.920281)
D(26)=31.1" b/a=0.45 PA=13.2
783

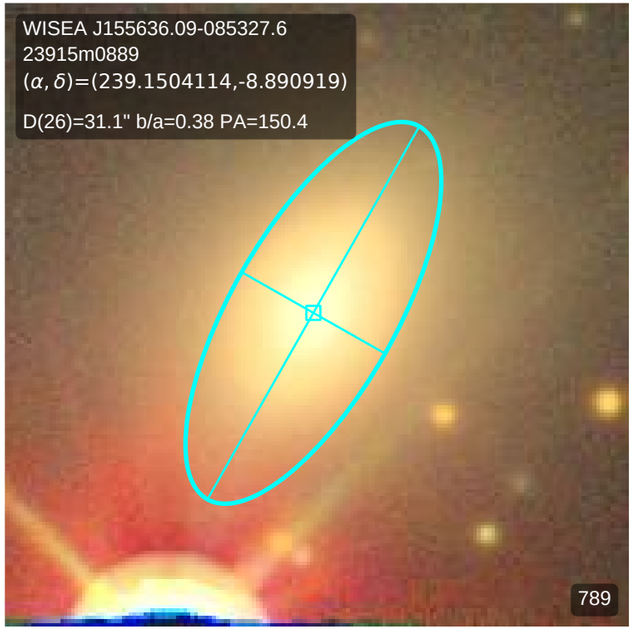

DESI J351.6974+34.0141
35169p3401
(α, δ)=(351.6974169,34.014185)
D(26)=31.1" b/a=0.95 PA=45.9
784

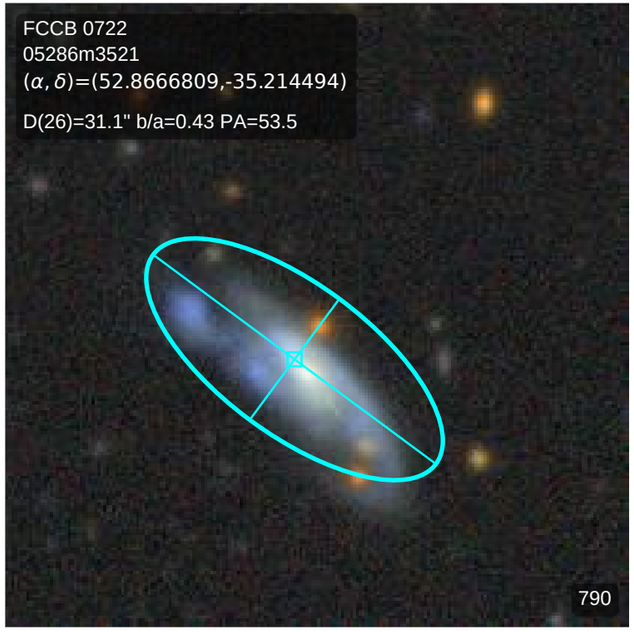

WISEA J192609.94-212938.9
29154m2149
(α, δ)=(291.5416251,-21.493426)
D(26)=31.1" b/a=0.24 PA=178.9
785

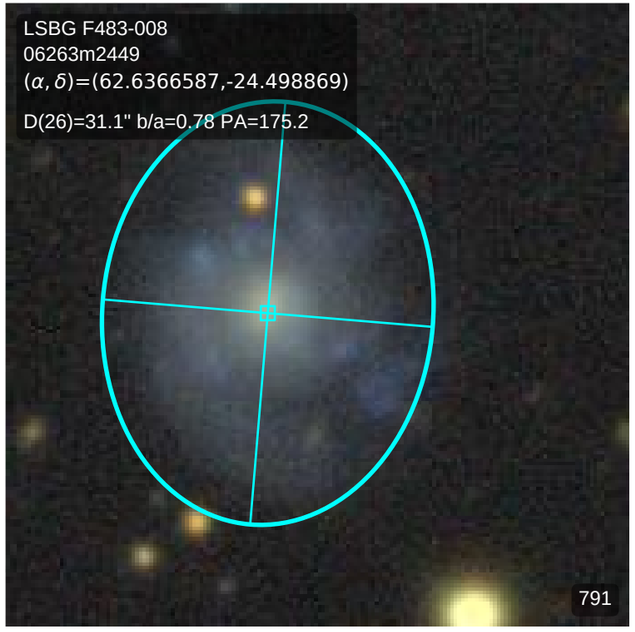

WISEA J002609.37+132501.2
00653p1341
(α, δ)=(6.5390865,13.417200)
D(26)=31.1" b/a=0.31 PA=175.1
786

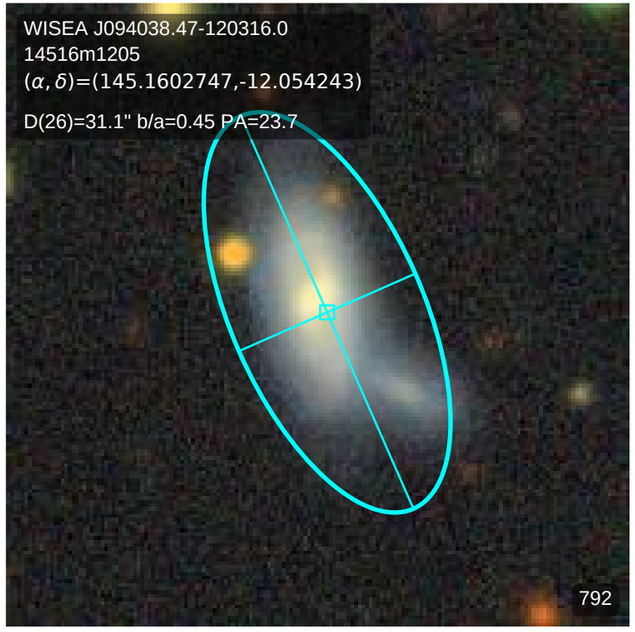

DESI J231.9861-28.7453
23198m2874
(α, δ)=(231.9862045,-28.745308)
D(26)=31.1" b/a=0.49 PA=130.3
787

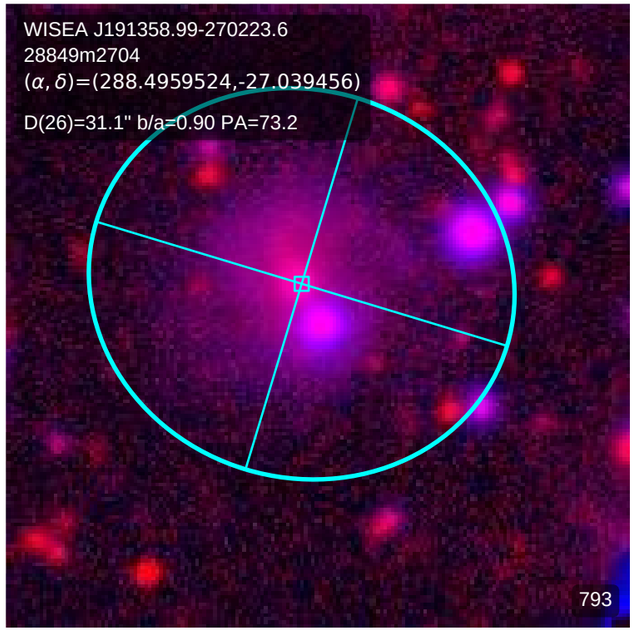

GALEXASC J191918.63-241045.1
28982m2417
(α, δ)=(289.8282047,-24.178514)
D(26)=31.1" b/a=0.53 PA=53.0
788

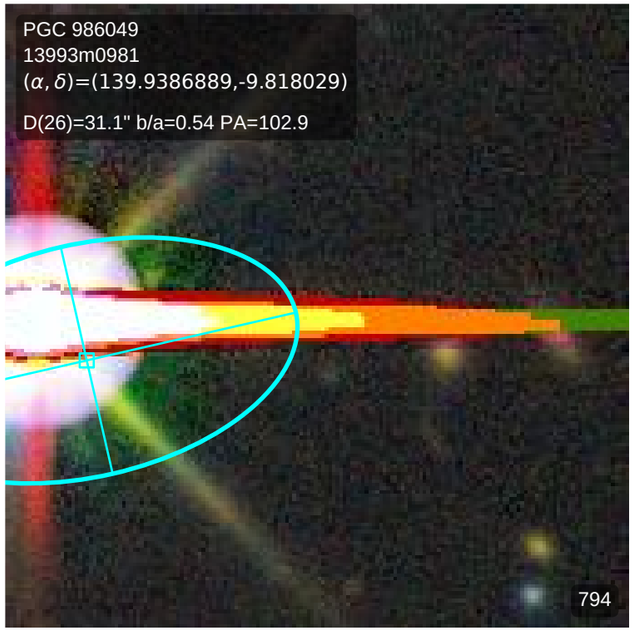

WISEA J155636.09-085327.6
23915m0889
(α, δ)=(239.1504114,-8.890919)
D(26)=31.1" b/a=0.38 PA=150.4
789

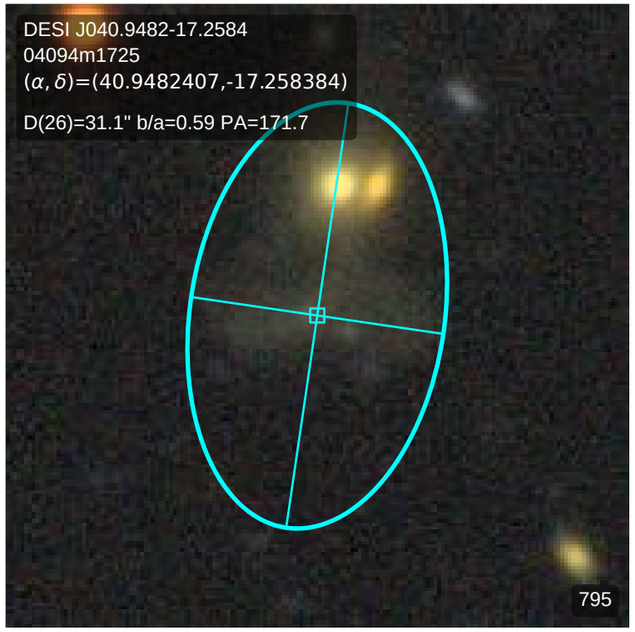

FCCB 0722
05286m3521
(α, δ)=(52.8666809,-35.214494)
D(26)=31.1" b/a=0.43 PA=53.5
790

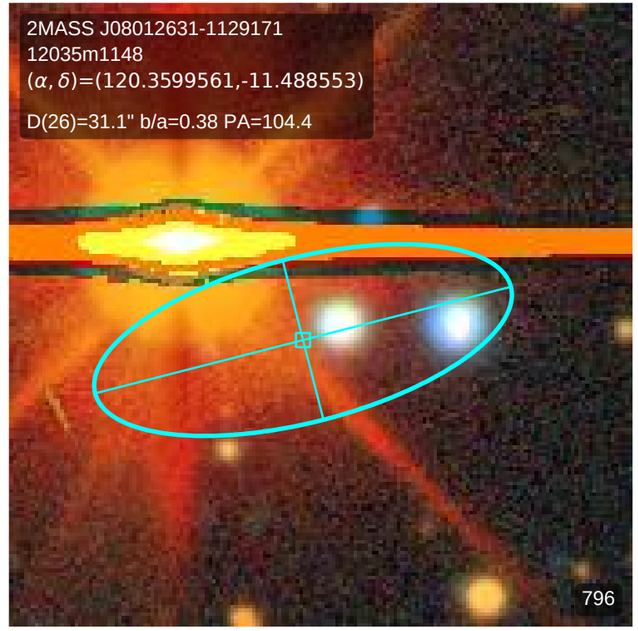

LSBG F483-008
06263m2449
(α, δ)=(62.6366587,-24.498869)
D(26)=31.1" b/a=0.78 PA=175.2
791

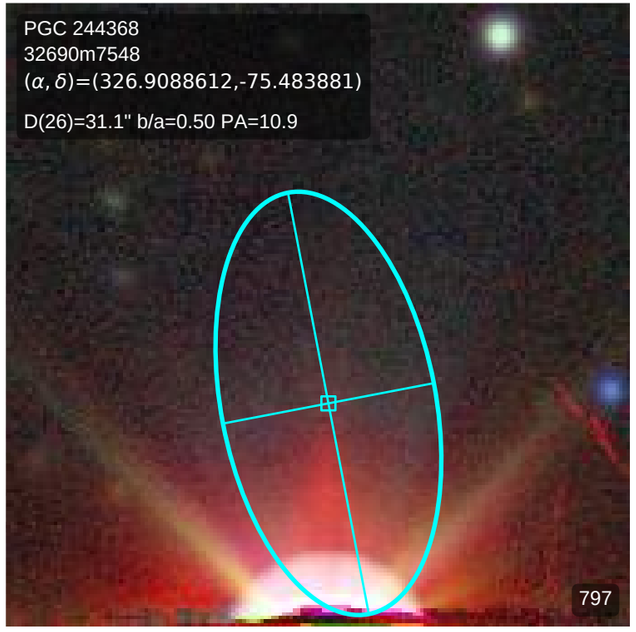

WISEA J094038.47-120316.0
14516m1205
(α, δ)=(145.1602747,-12.054243)
D(26)=31.1" b/a=0.45 PA=23.7
792

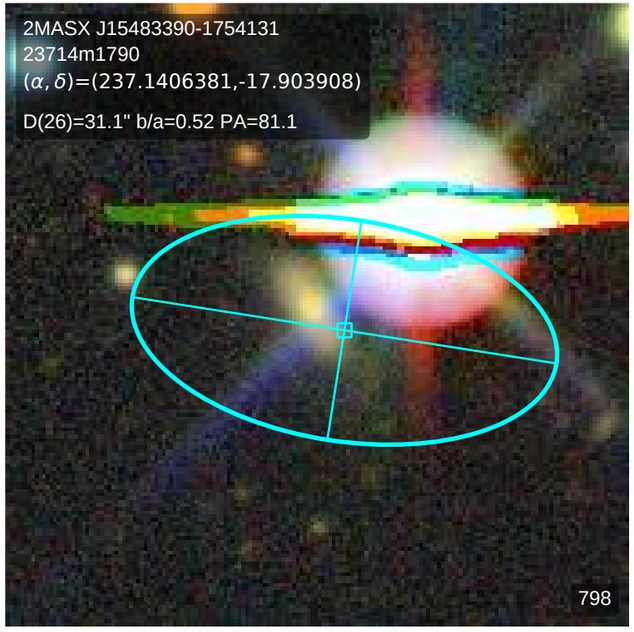

WISEA J191358.99-270223.6
28849m2704
(α, δ)=(288.4959524,-27.039456)
D(26)=31.1" b/a=0.90 PA=73.2
793

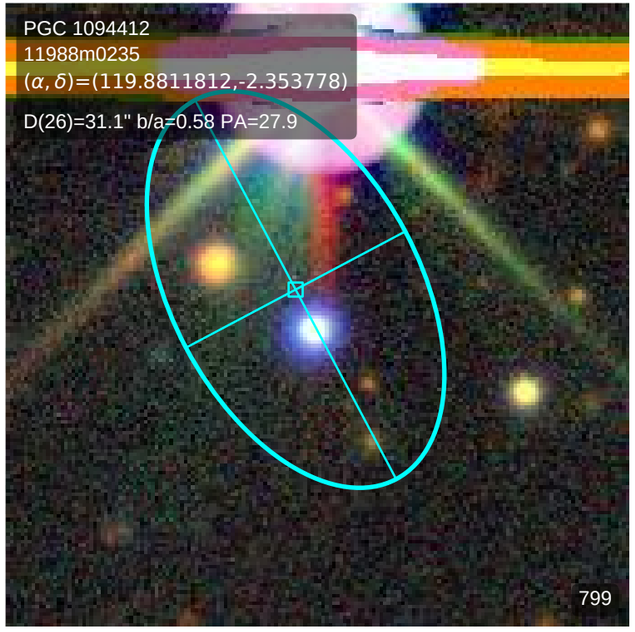

PGC 986049
13993m0981
(α, δ)=(139.9386889,-9.818029)
D(26)=31.1" b/a=0.54 PA=102.9
794

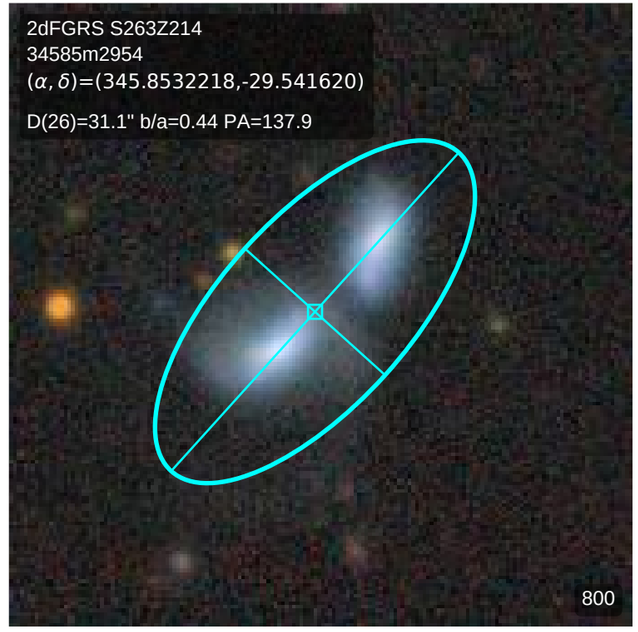

DESI J040.9482-17.2584
04094m1725
(α, δ)=(40.9482407,-17.258384)
D(26)=31.1" b/a=0.59 PA=171.7
795

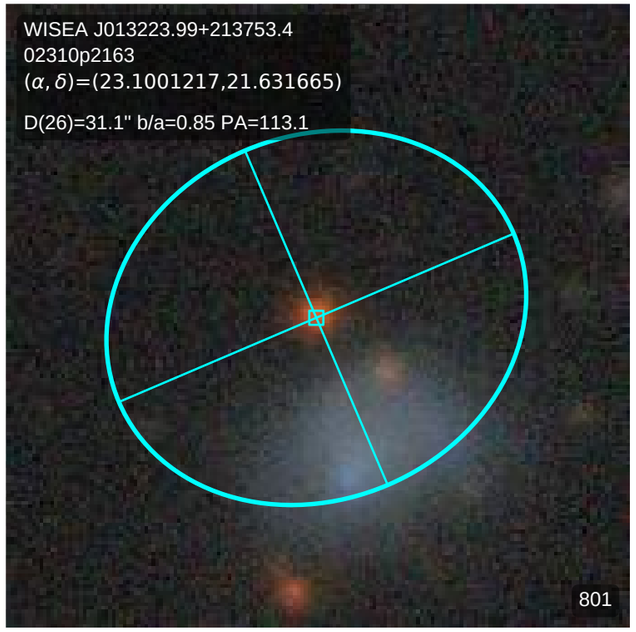

2MASS J08012631-1129171
12035m1148
(α, δ)=(120.3599561,-11.488553)
D(26)=31.1" b/a=0.38 PA=104.4
796

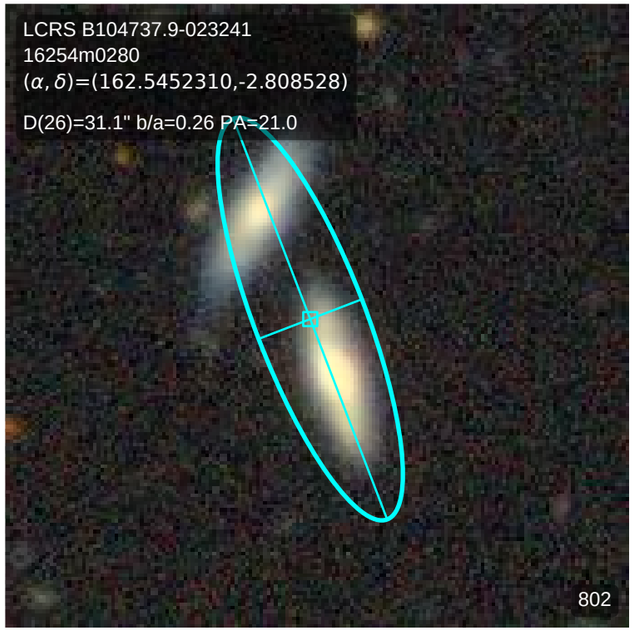

PGC 244368
32690m7548
(α, δ)=(326.9088612,-75.483881)
D(26)=31.1" b/a=0.50 PA=10.9
797

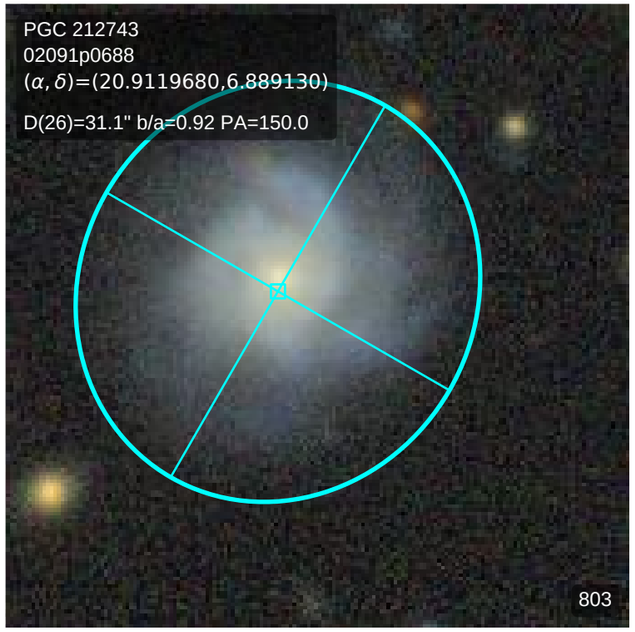

2MASX J15483390-1754131
23714m1790
(α, δ)=(237.1406381,-17.903908)
D(26)=31.1" b/a=0.52 PA=81.1
798

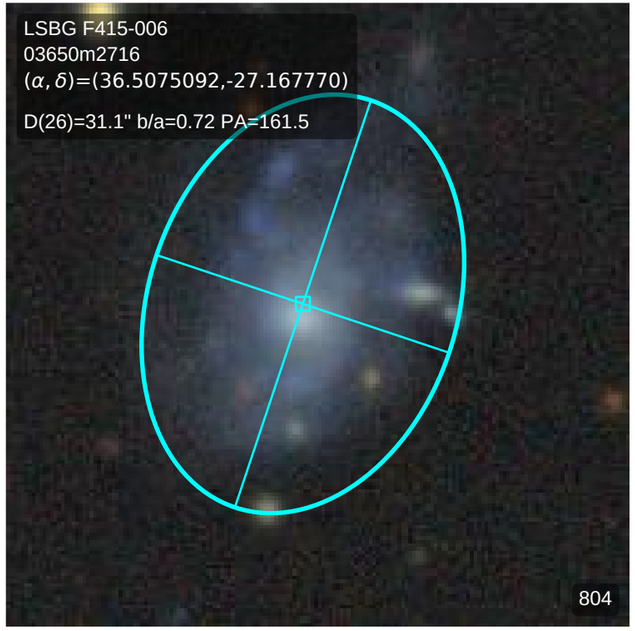

PGC 1094412
11988m0235
(α, δ)=(119.8811812,-2.353778)
D(26)=31.1" b/a=0.58 PA=27.9
799

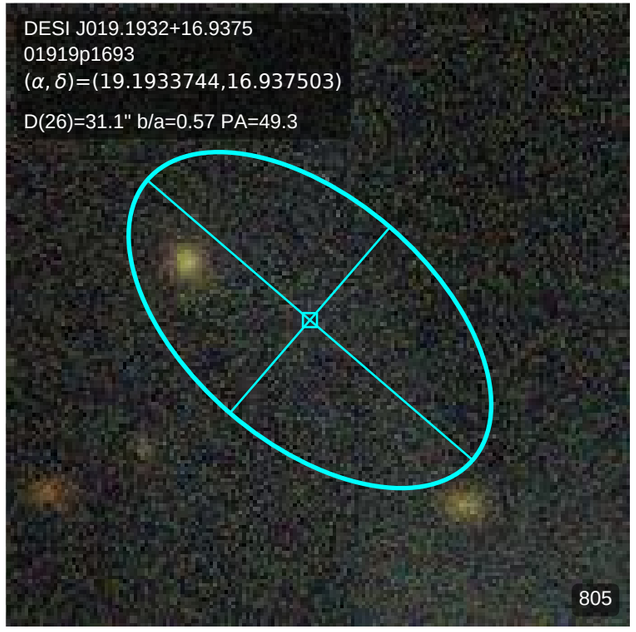

2dFGRS S263Z214
34585m2954
(α, δ)=(345.8532218,-29.541620)
D(26)=31.1" b/a=0.44 PA=137.9
800

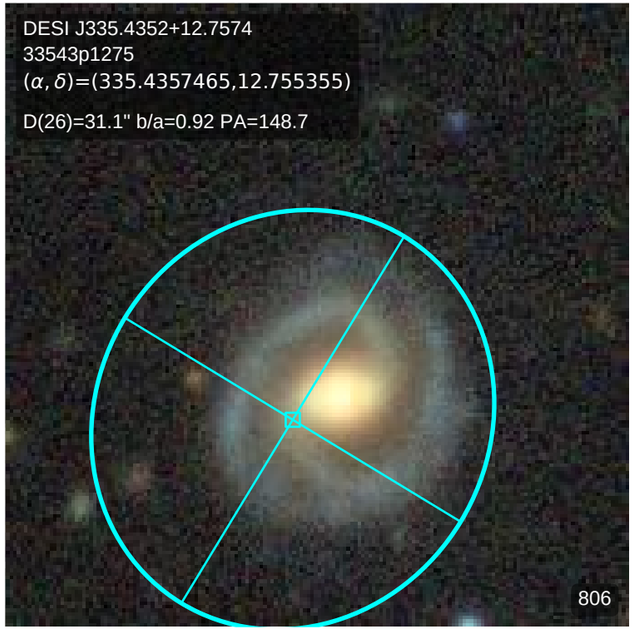

WISEA J013223.99+213753.4
02310p2163
(α, δ)=(23.1001217,21.631665)
D(26)=31.1" b/a=0.85 PA=113.1
801

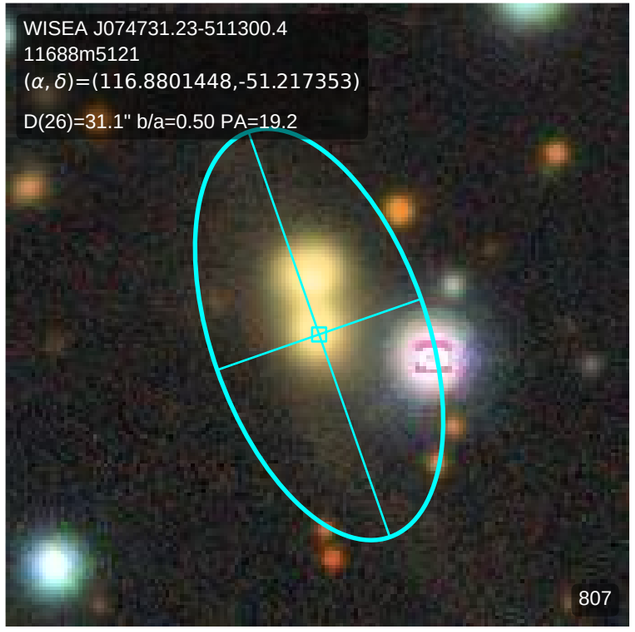

LCRS B104737.9-023241
16254m0280
(α, δ)=(162.5452310,-2.808528)
D(26)=31.1" b/a=0.26 PA=21.0
802

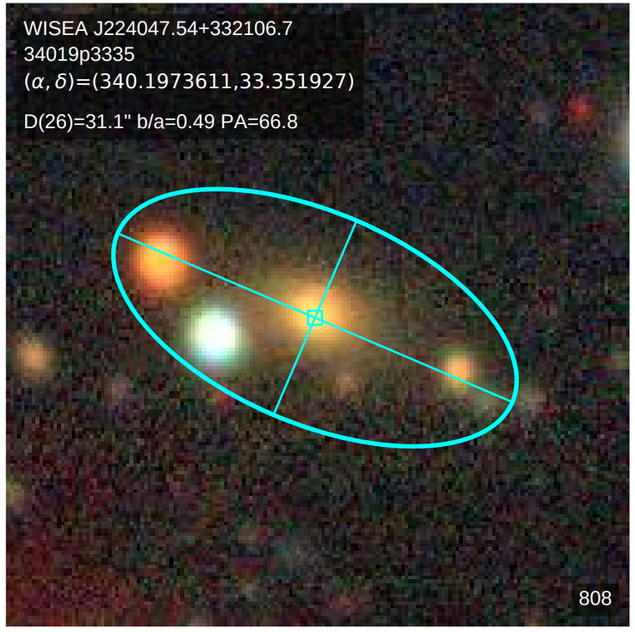

PGC 212743
02091p0688
(α, δ)=(20.9119680,6.889130)
D(26)=31.1" b/a=0.92 PA=150.0
803

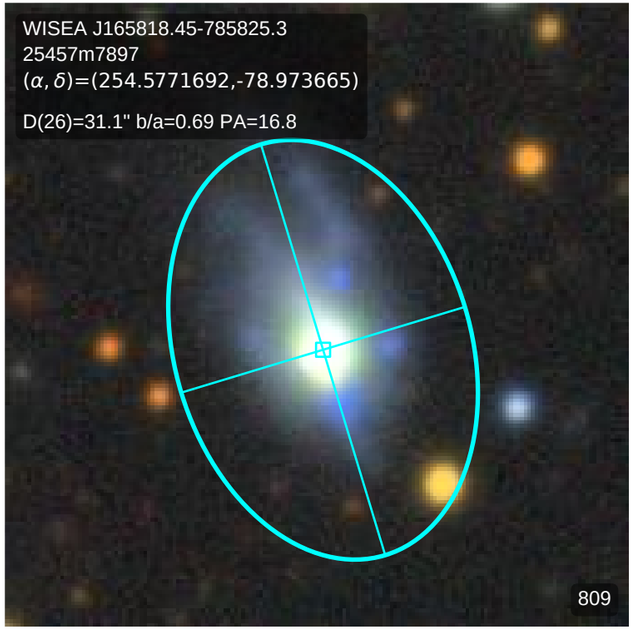

LSBG F415-006
03650m2716
(α, δ)=(36.5075092,-27.167770)
D(26)=31.1" b/a=0.72 PA=161.5
804

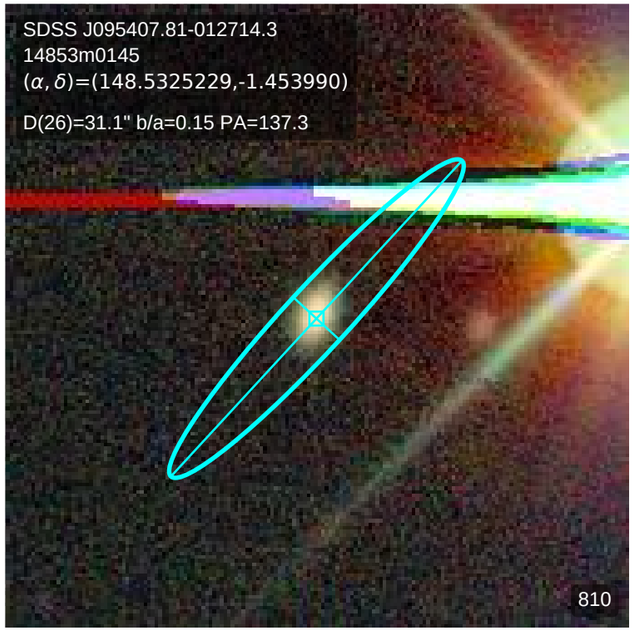

DESI J019.1932+16.9375
01919p1693
(α, δ)=(19.1933744,16.937503)
D(26)=31.1" b/a=0.57 PA=49.3
805

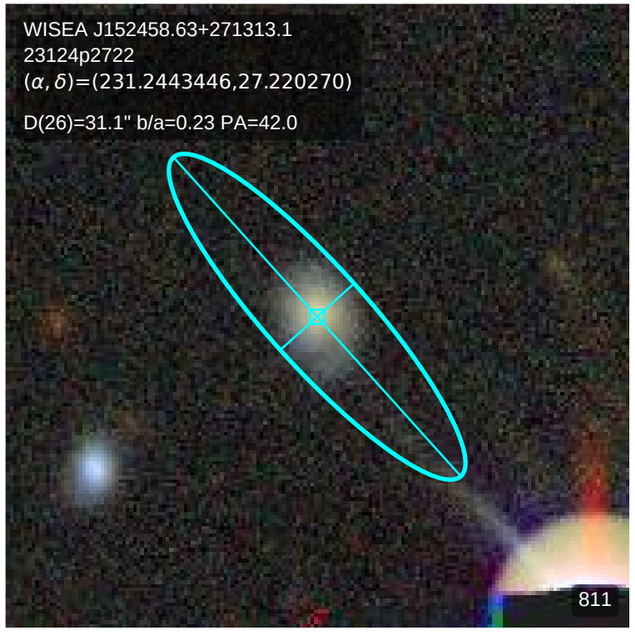

DESI J335.4352+12.7574
33543p1275
(α, δ)=(335.4357465,12.755355)
D(26)=31.1" b/a=0.92 PA=148.7
806

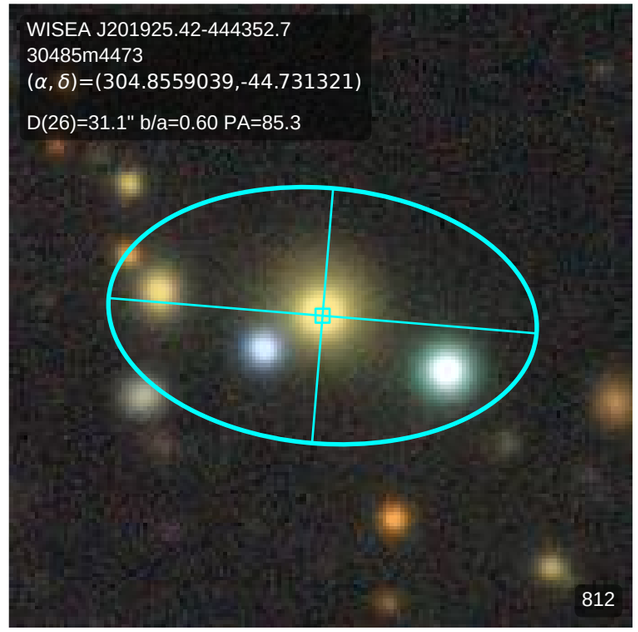

WISEA J074731.23-511300.4
11688m5121
(α, δ)=(116.8801448,-51.217353)
D(26)=31.1" b/a=0.50 PA=19.2
807

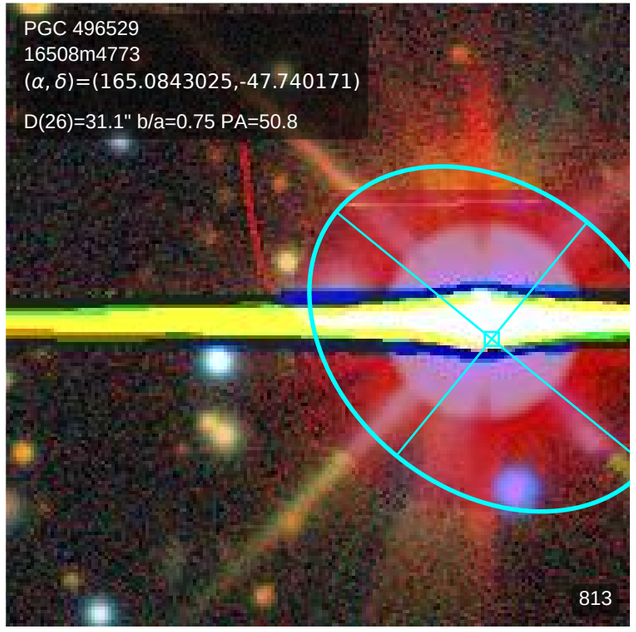

WISEA J224047.54+332106.7
34019p3335
(α, δ)=(340.1973611,33.351927)
D(26)=31.1" b/a=0.49 PA=66.8
808

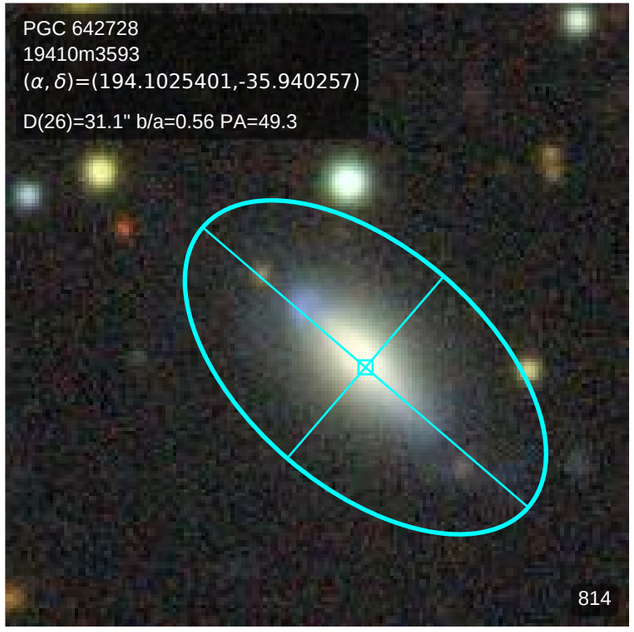

WISEA J165818.45-785825.3
25457m7897
(α, δ)=(254.5771692,-78.973665)
D(26)=31.1" b/a=0.69 PA=16.8
809

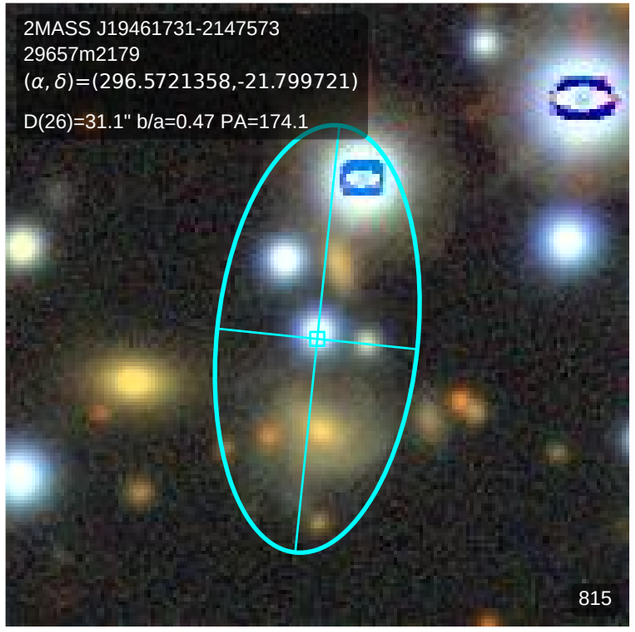

SDSS J095407.81-012714.3
14853m0145
(α, δ)=(148.5325229,-1.453990)
D(26)=31.1" b/a=0.15 PA=137.3
810

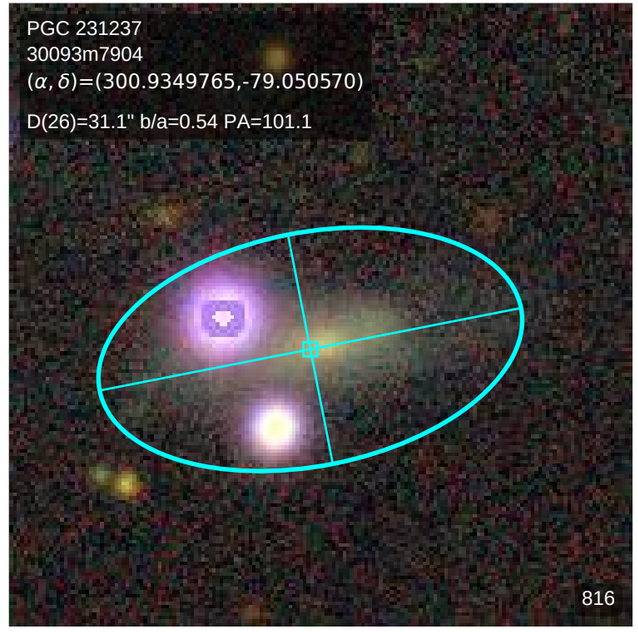

WISEA J152458.63+271313.1
23124p2722
(α, δ)=(231.2443446,27.220270)
D(26)=31.1" b/a=0.23 PA=42.0
811

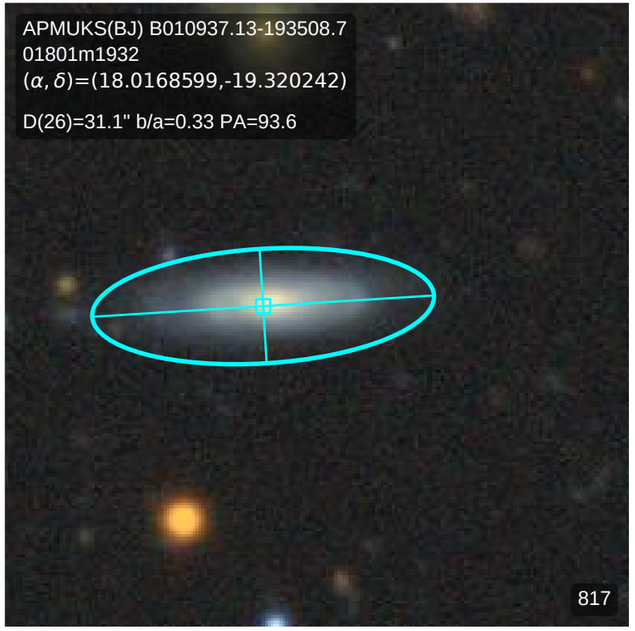

WISEA J201925.42-444352.7
30485m4473
(α, δ)=(304.8559039,-44.731321)
D(26)=31.1" b/a=0.60 PA=85.3
812

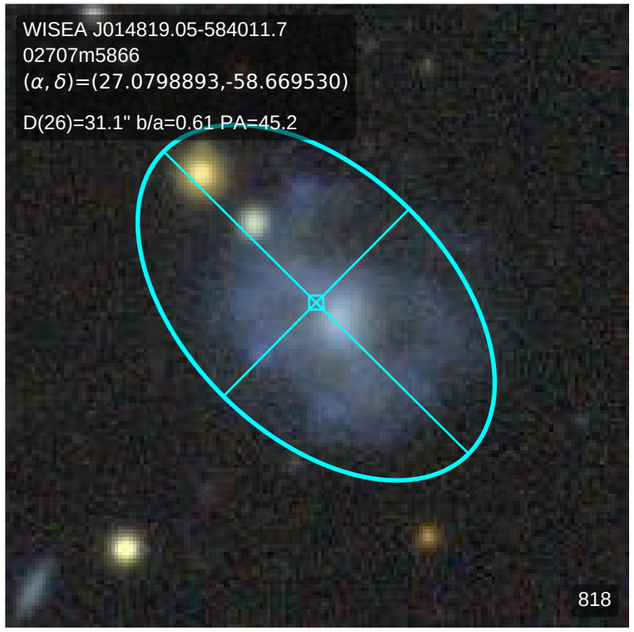

PGC 496529
16508m4773
(α, δ)=(165.0843025,-47.740171)
D(26)=31.1" b/a=0.75 PA=50.8
813

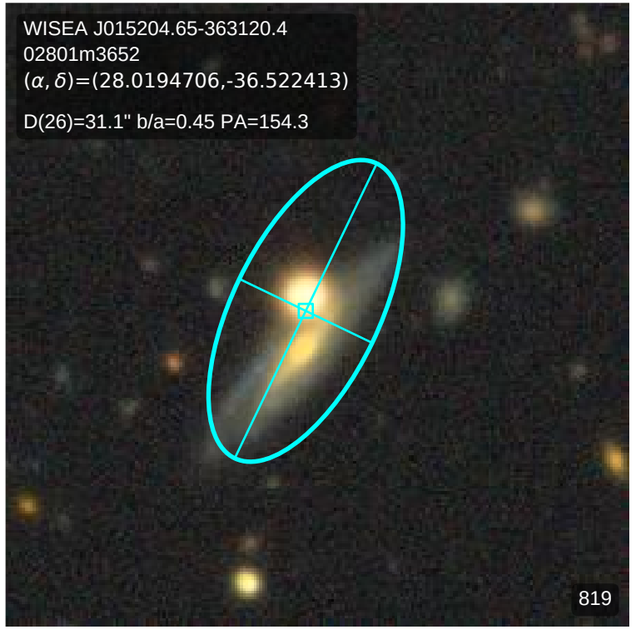

PGC 642728
19410m3593
(α, δ)=(194.1025401,-35.940257)
D(26)=31.1" b/a=0.56 PA=49.3
814

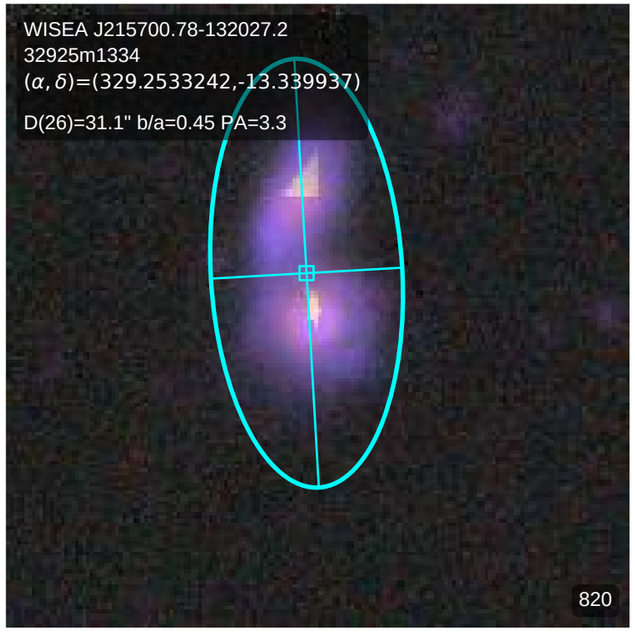

2MASS J19461731-2147573
29657m2179
(α, δ)=(296.5721358,-21.799721)
D(26)=31.1" b/a=0.47 PA=174.1
815

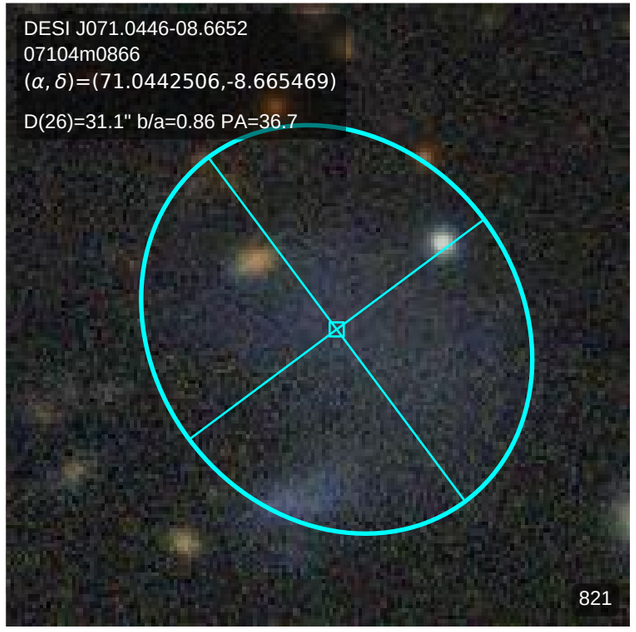

PGC 231237
30093m7904
(α, δ)=(300.9349765,-79.050570)
D(26)=31.1" b/a=0.54 PA=101.1
816

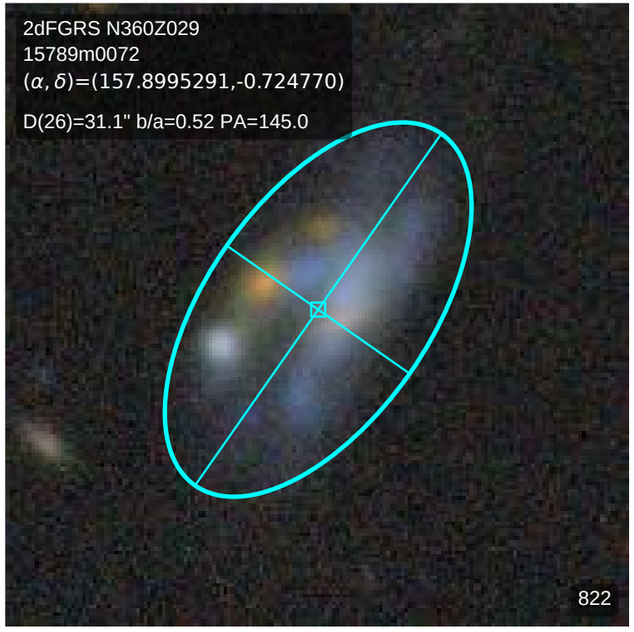

APMUKS(BJ) B010937.13-193508.7
01801m1932
(α, δ)=(18.0168599,-19.320242)
D(26)=31.1" b/a=0.33 PA=93.6
817

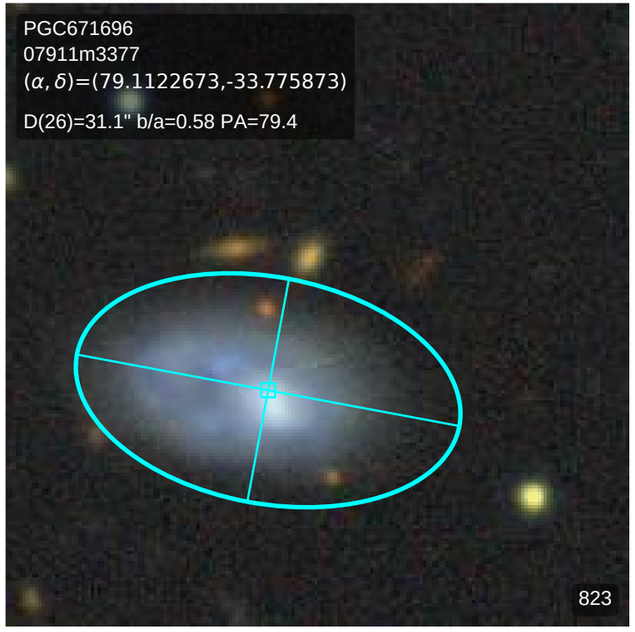

WISEA J014819.05-584011.7
02707m5866
(α, δ)=(27.0798893,-58.669530)
D(26)=31.1" b/a=0.61 PA=45.2
818

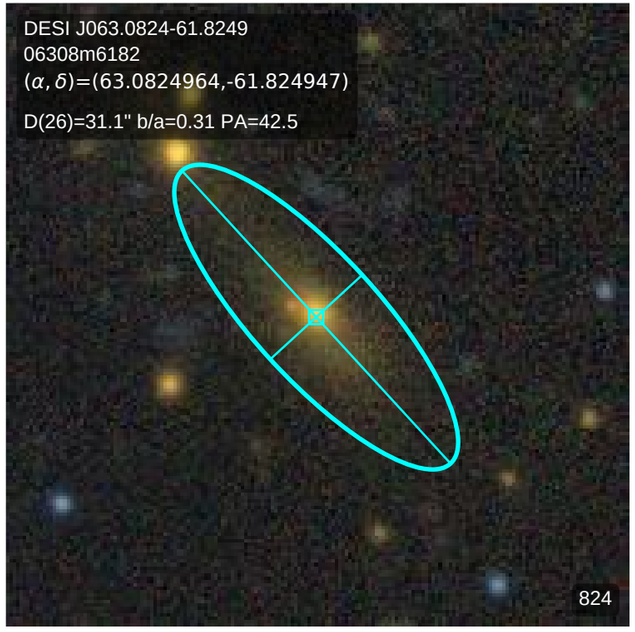

WISEA J015204.65-363120.4
02801m3652
(α, δ)=(28.0194706,-36.522413)
D(26)=31.1" b/a=0.45 PA=154.3
819

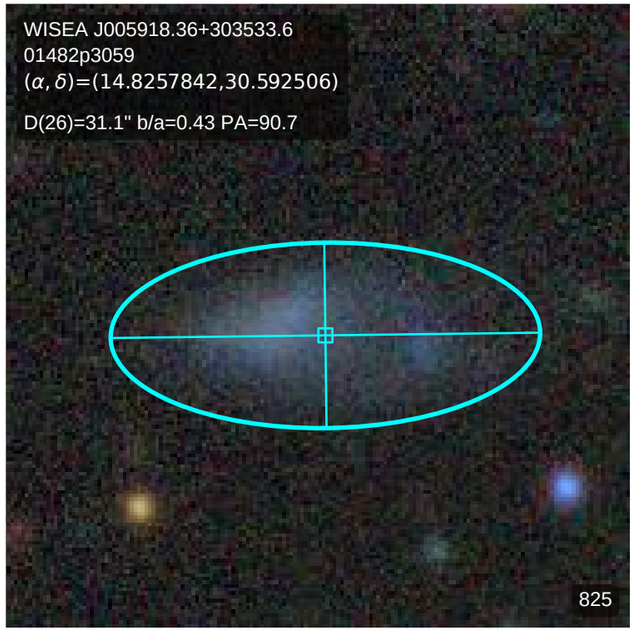

WISEA J215700.78-132027.2
32925m1334
(α, δ)=(329.2533242,-13.339937)
D(26)=31.1" b/a=0.45 PA=3.3
820

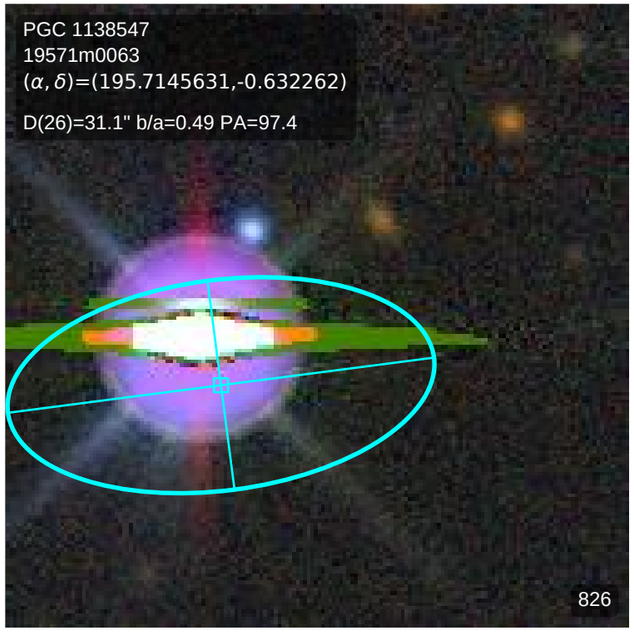

DESI J071.0446-08.6652
07104m0866
(α, δ)=(71.0442506,-8.665469)
D(26)=31.1" b/a=0.86 PA=36.7
821

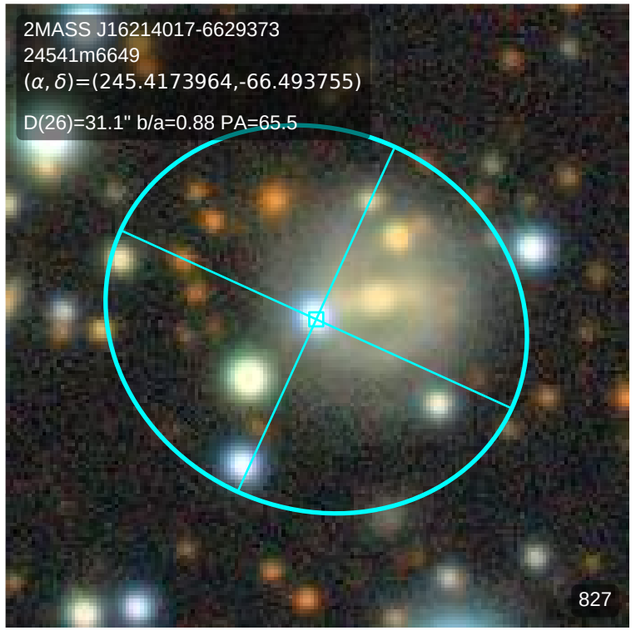

2dFGRS N360Z029
15789m0072
(α, δ)=(157.8995291,-0.724770)
D(26)=31.1" b/a=0.52 PA=145.0
822

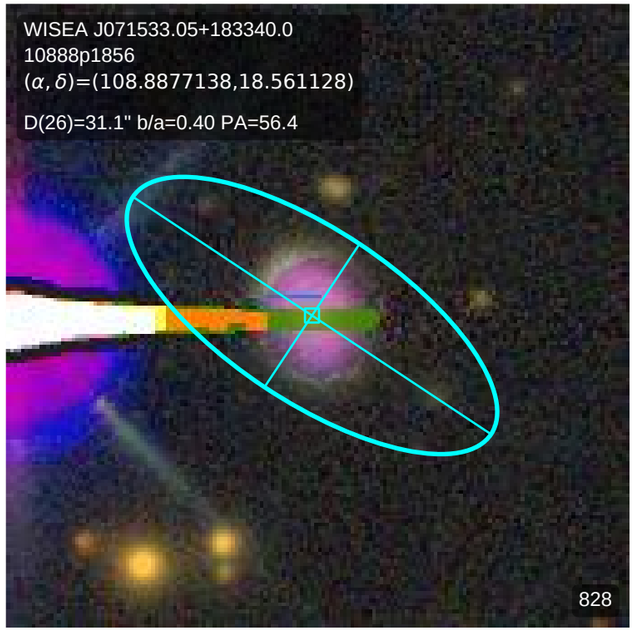

PGC671696
07911m3377
(α, δ)=(79.1122673,-33.775873)
D(26)=31.1" b/a=0.58 PA=79.4
823

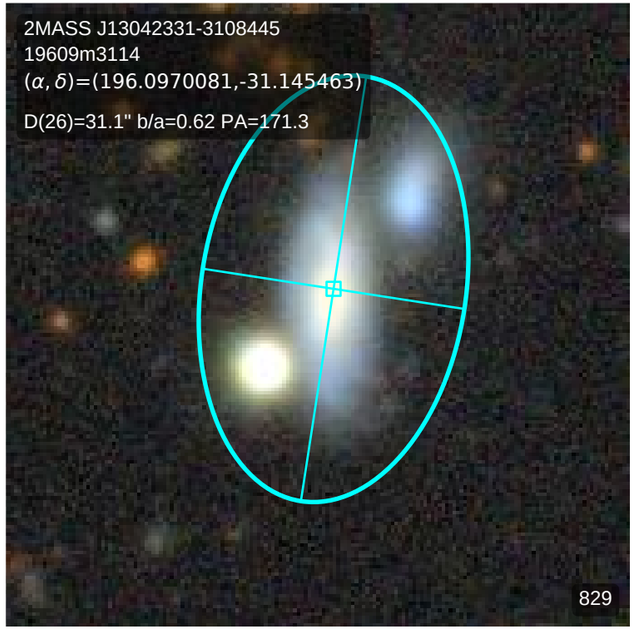

DESI J063.0824-61.8249
06308m6182
(α, δ)=(63.0824964,-61.824947)
D(26)=31.1" b/a=0.31 PA=42.5
824

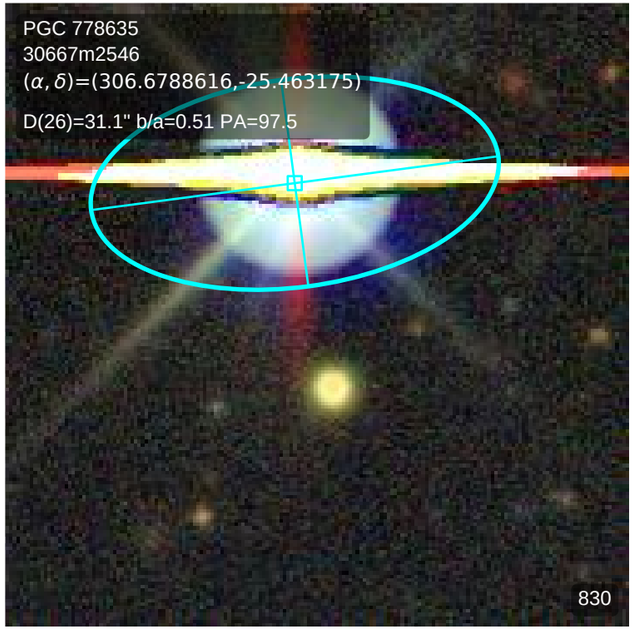

WISEA J005918.36+303533.6
01482p3059
(α, δ)=(14.8257842,30.592506)
D(26)=31.1" b/a=0.43 PA=90.7
825

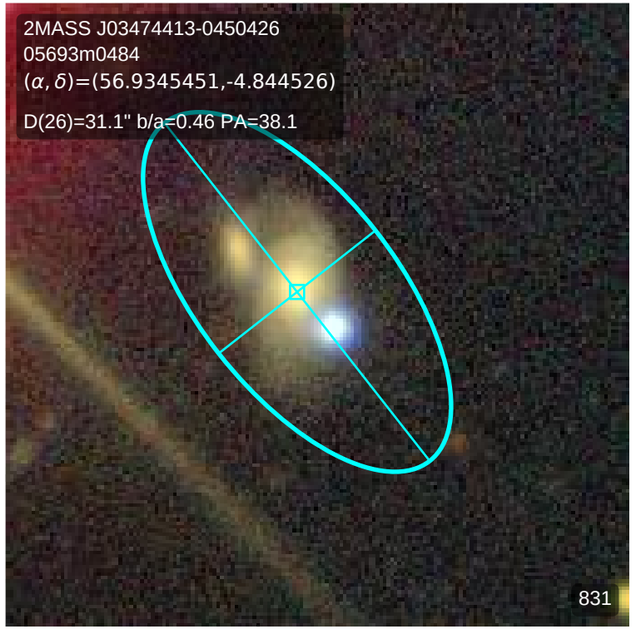

PGC 1138547
19571m0063
(α, δ)=(195.7145631,-0.632262)
D(26)=31.1" b/a=0.49 PA=97.4
826

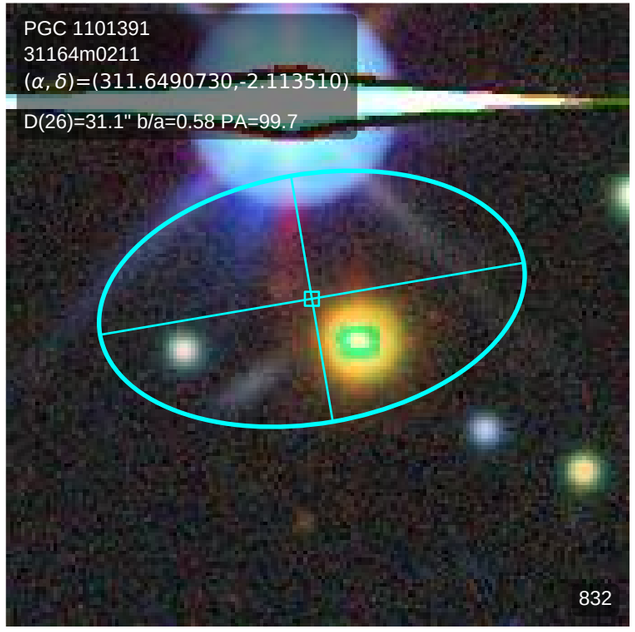

2MASS J16214017-6629373
24541m6649
(α, δ)=(245.4173964,-66.493755)
D(26)=31.1" b/a=0.88 PA=65.5
827

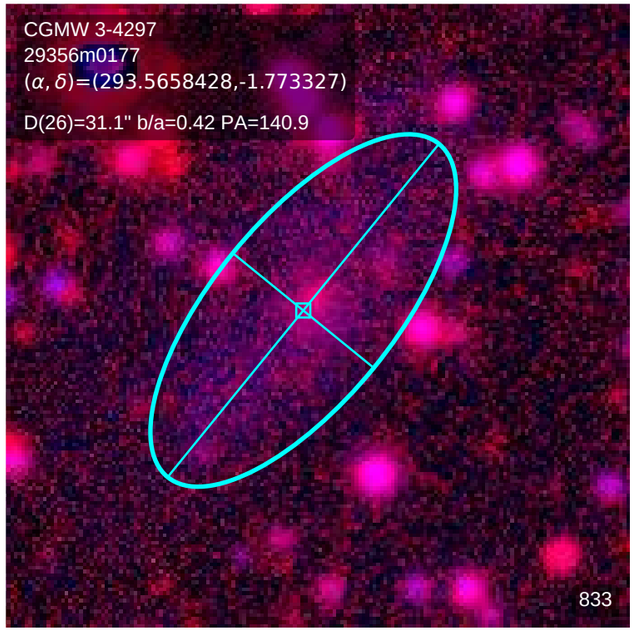

WISEA J071533.05+183340.0
10888p1856
(α, δ)=(108.8877138,18.561128)
D(26)=31.1" b/a=0.40 PA=56.4
828

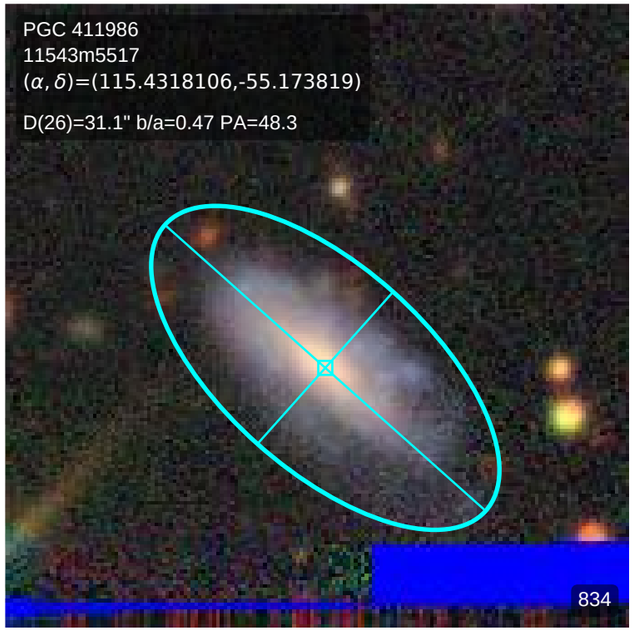

2MASS J13042331-3108445
19609m3114
(α, δ)=(196.0970081,-31.145463)
D(26)=31.1" b/a=0.62 PA=171.3
829

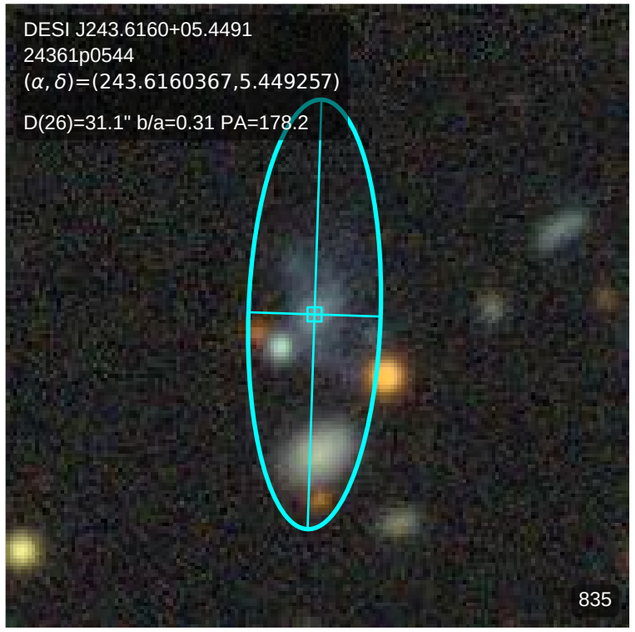

PGC 778635
30667m2546
(α, δ)=(306.6788616,-25.463175)
D(26)=31.1" b/a=0.51 PA=97.5
830

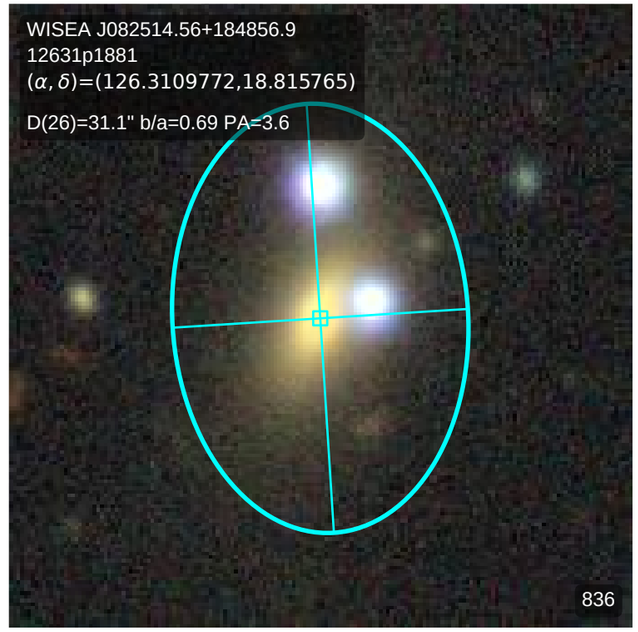

2MASS J03474413-0450426
05693m0484
(α, δ)=(56.9345451,-4.844526)
D(26)=31.1" b/a=0.46 PA=38.1
831

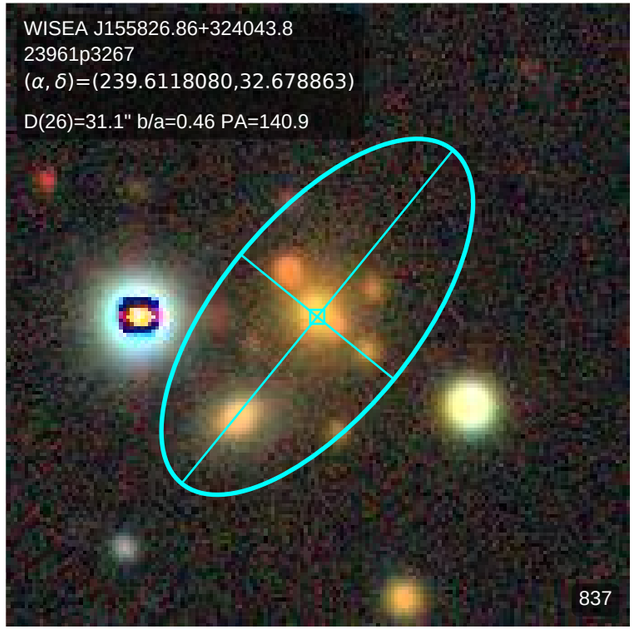

PGC 1101391
31164m0211
(α, δ)=(311.6490730,-2.113510)
D(26)=31.1" b/a=0.58 PA=99.7
832

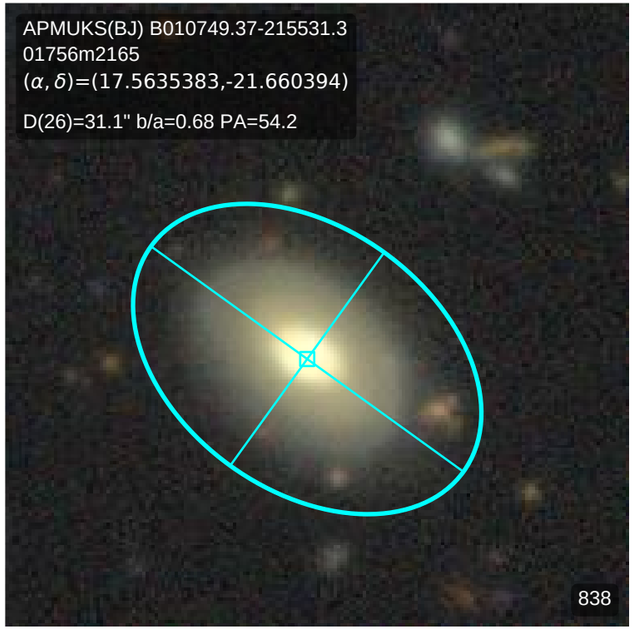

CGMW 3-4297
29356m0177
(α, δ)=(293.5658428,-1.773327)
D(26)=31.1" b/a=0.42 PA=140.9
833

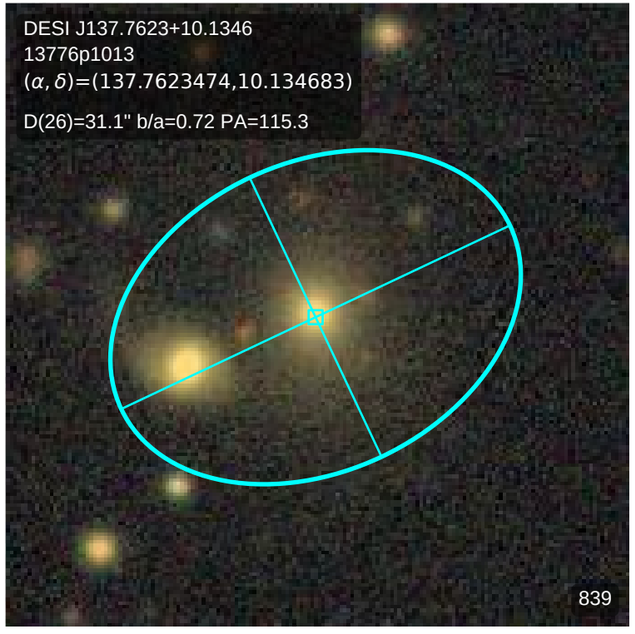

PGC 411986
11543m5517
(α, δ)=(115.4318106,-55.173819)
D(26)=31.1" b/a=0.47 PA=48.3
834

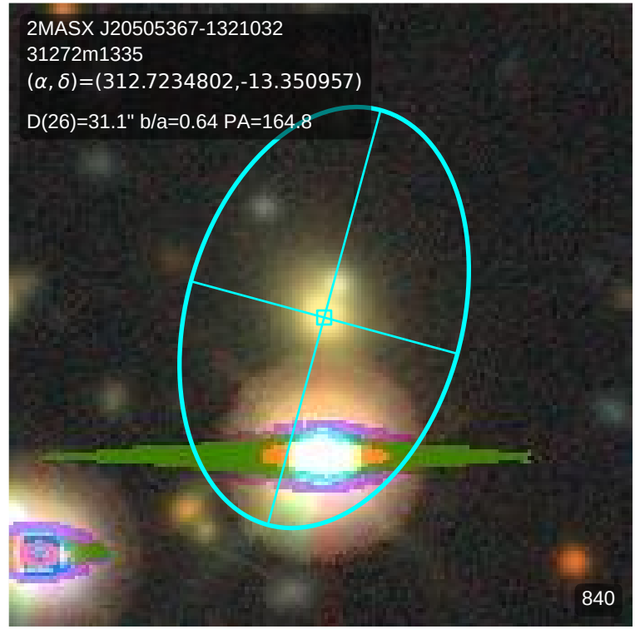

DESI J243.6160+05.4491
24361p0544
(α, δ)=(243.6160367,5.449257)
D(26)=31.1" b/a=0.31 PA=178.2
835

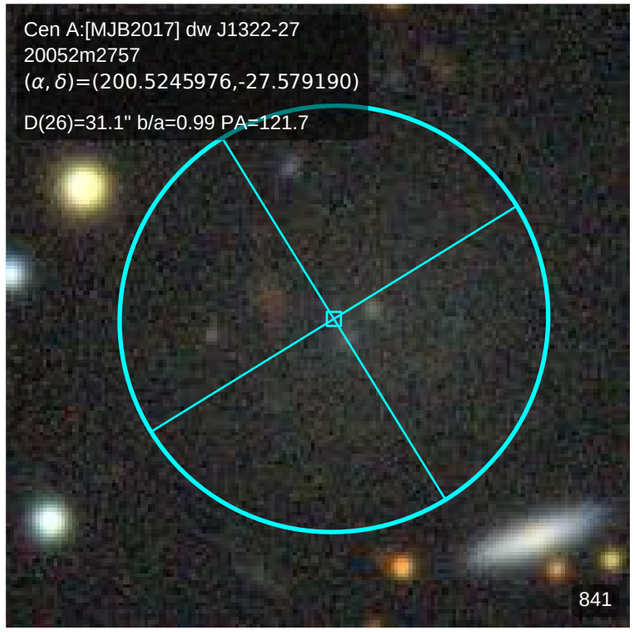

WISEA J082514.56+184856.9
12631p1881
(α, δ)=(126.3109772,18.815765)
D(26)=31.1" b/a=0.69 PA=3.6
836

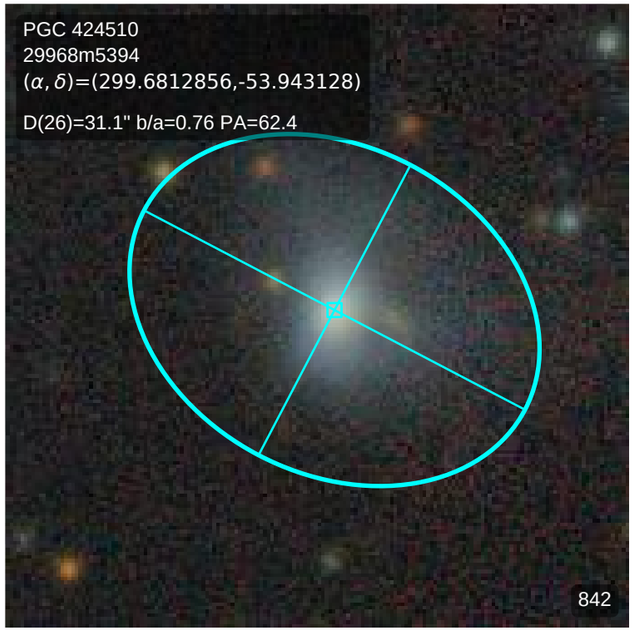

WISEA J155826.86+324043.8
23961p3267
(α, δ)=(239.6118080,32.678863)
D(26)=31.1" b/a=0.46 PA=140.9
837

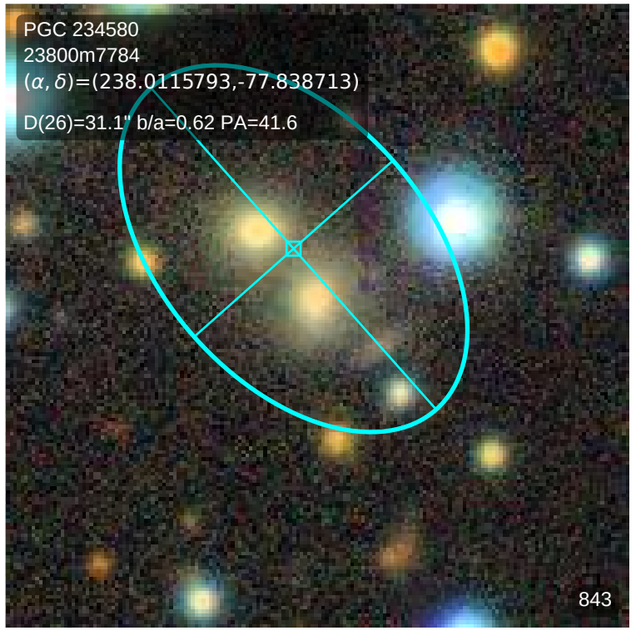

APMUKS(BJ) B010749.37-215531.3
01756m2165
(α, δ)=(17.5635383,-21.660394)
D(26)=31.1" b/a=0.68 PA=54.2
838

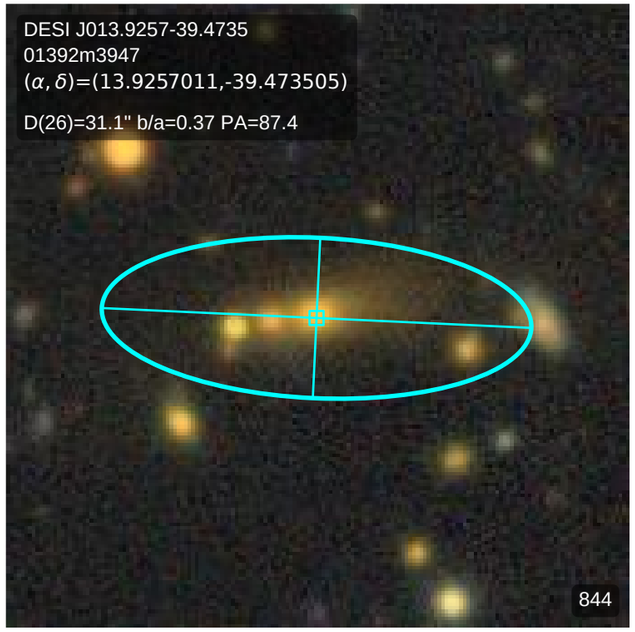

DESI J137.7623+10.1346
13776p1013
(α, δ)=(137.7623474,10.134683)
D(26)=31.1" b/a=0.72 PA=115.3
839

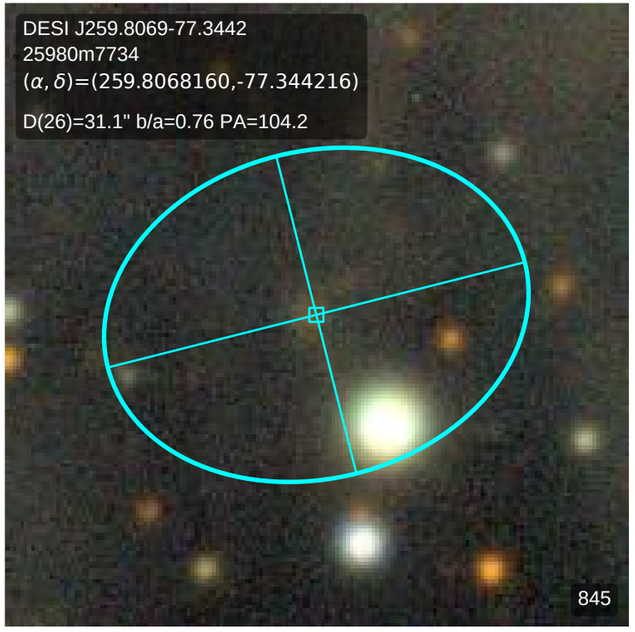

2MASX J20505367-1321032
31272m1335
(α, δ)=(312.7234802,-13.350957)
D(26)=31.1" b/a=0.64 PA=164.8
840

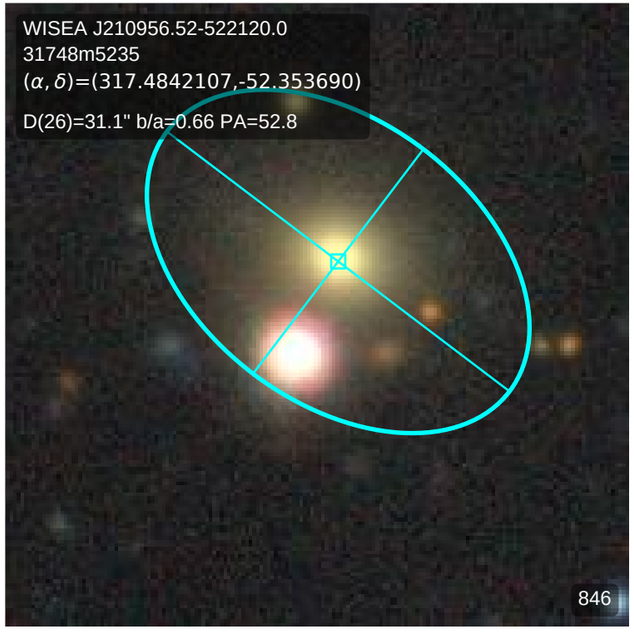

Cen A:[MJB2017] dw J1322-27
20052m2757
(α, δ)=(200.5245976,-27.579190)
D(26)=31.1" b/a=0.99 PA=121.7
841

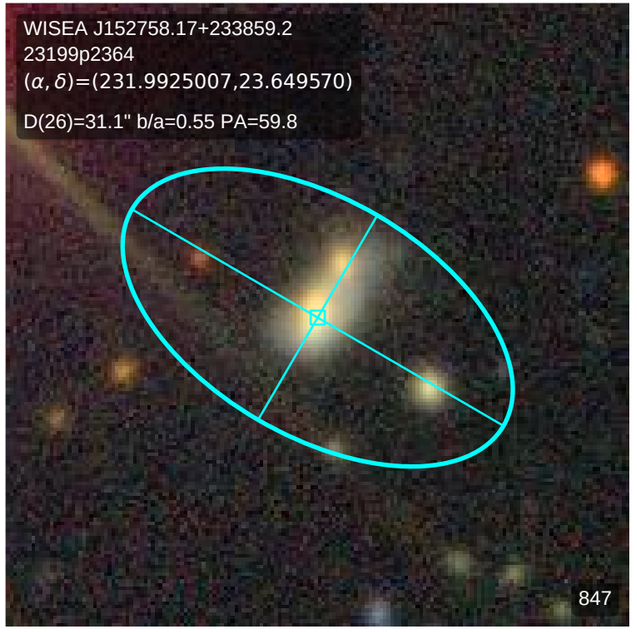

PGC 424510
29968m5394
(α, δ)=(299.6812856,-53.943128)
D(26)=31.1" b/a=0.76 PA=62.4
842

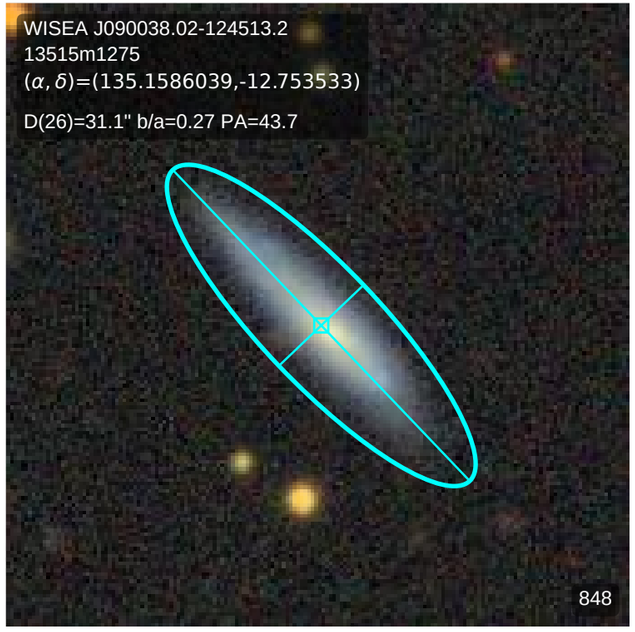

PGC 234580
23800m7784
(α, δ)=(238.0115793,-77.838713)
D(26)=31.1" b/a=0.62 PA=41.6
843

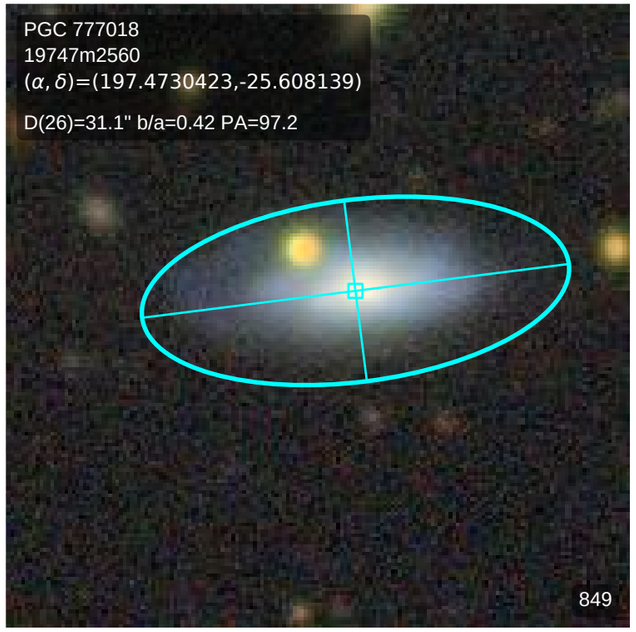

DESI J013.9257-39.4735
01392m3947
(α, δ)=(13.9257011,-39.473505)
D(26)=31.1" b/a=0.37 PA=87.4
844

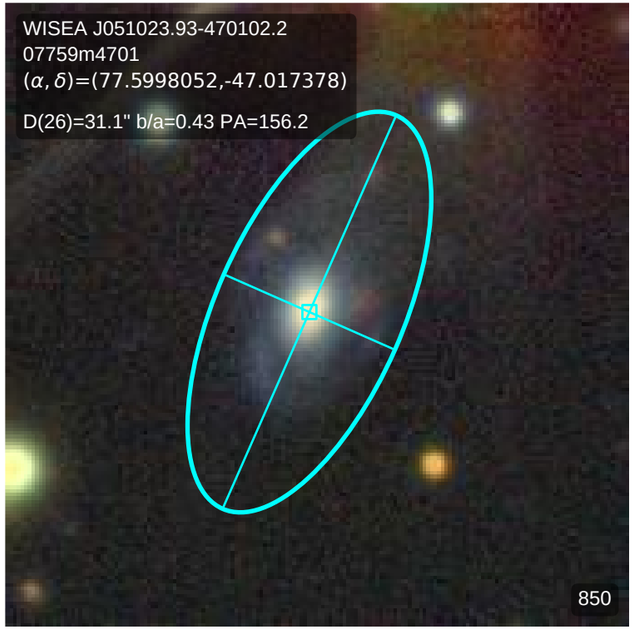

DESI J259.8069-77.3442
25980m7734
(α, δ)=(259.8068160,-77.344216)
D(26)=31.1" b/a=0.76 PA=104.2
845

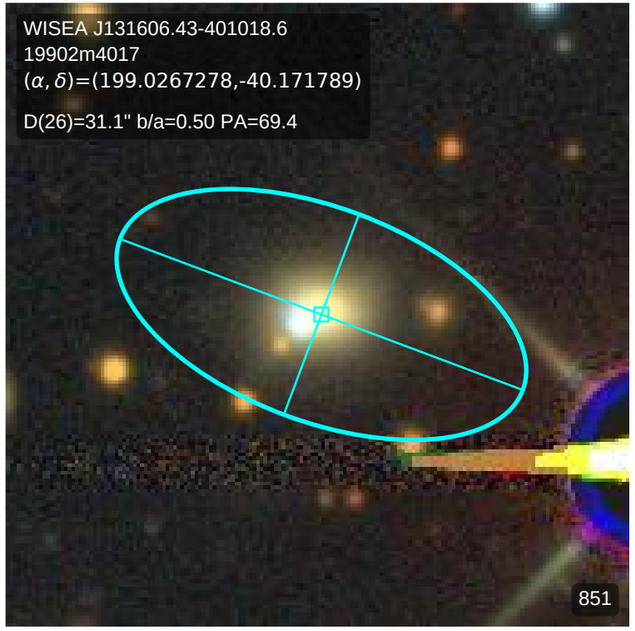

WISEA J210956.52-522120.0
31748m5235
(α, δ)=(317.4842107,-52.353690)
D(26)=31.1" b/a=0.66 PA=52.8
846

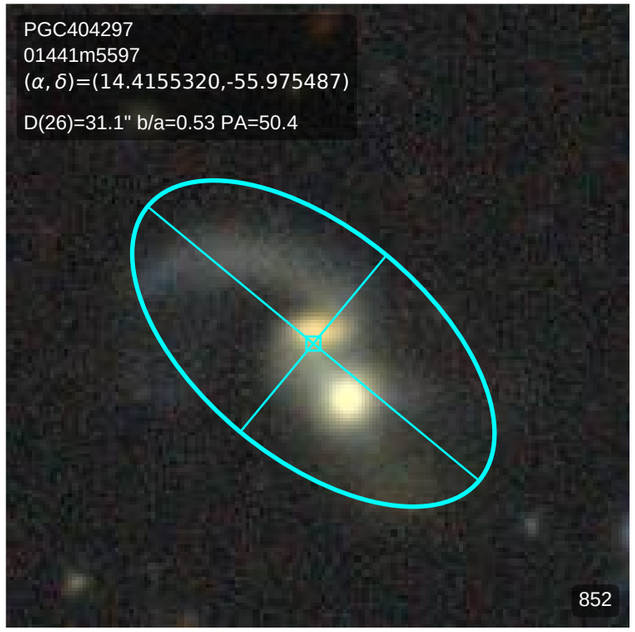

WISEA J152758.17+233859.2
23199p2364
(α, δ)=(231.9925007,23.649570)
D(26)=31.1" b/a=0.55 PA=59.8
847

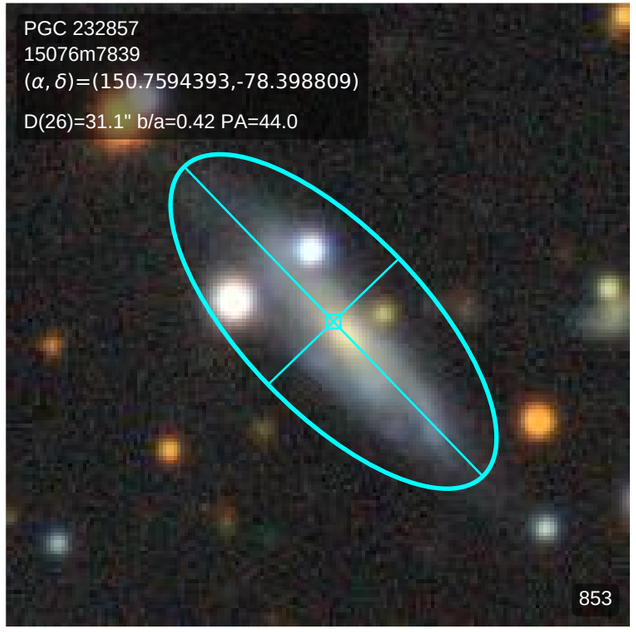

WISEA J090038.02-124513.2
13515m1275
(α, δ)=(135.1586039,-12.753533)
D(26)=31.1" b/a=0.27 PA=43.7
848

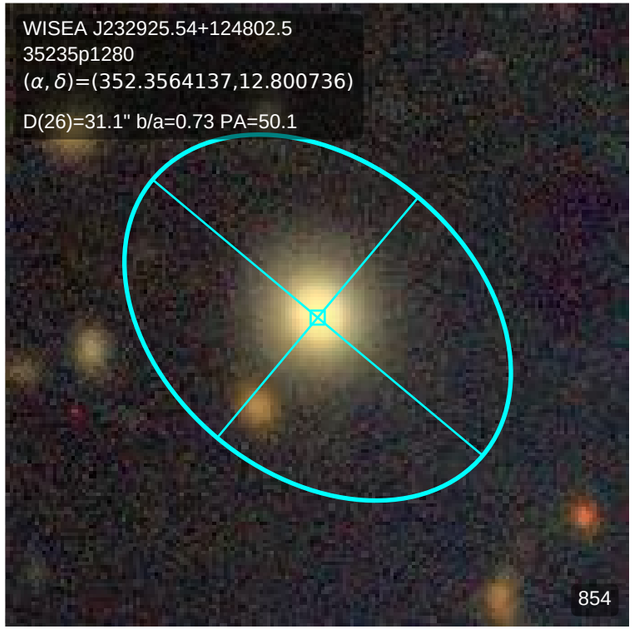

PGC 777018
19747m2560
(α, δ)=(197.4730423,-25.608139)
D(26)=31.1" b/a=0.42 PA=97.2
849

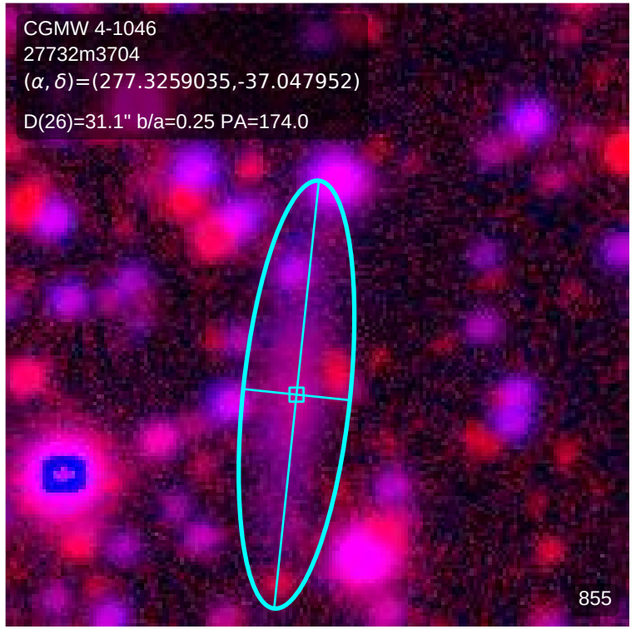

WISEA J051023.93-470102.2
07759m4701
(α, δ)=(77.5998052,-47.017378)
D(26)=31.1" b/a=0.43 PA=156.2
850

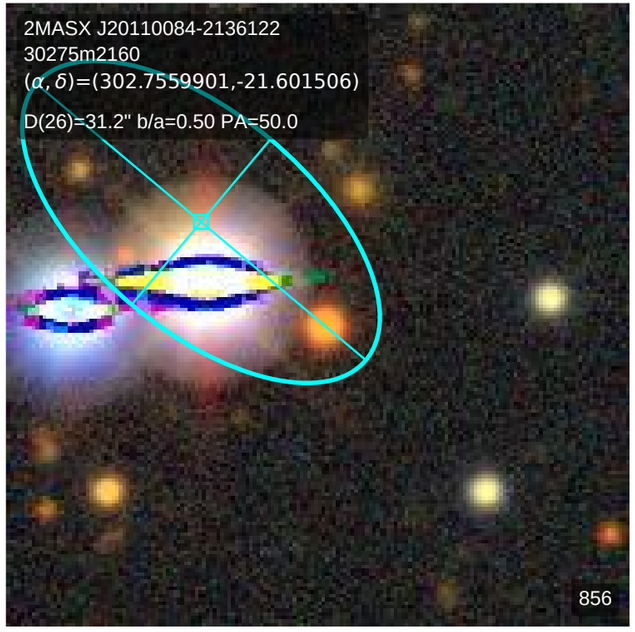

WISEA J131606.43-401018.6
19902m4017
(α, δ)=(199.0267278,-40.171789)
D(26)=31.1" b/a=0.50 PA=69.4
851

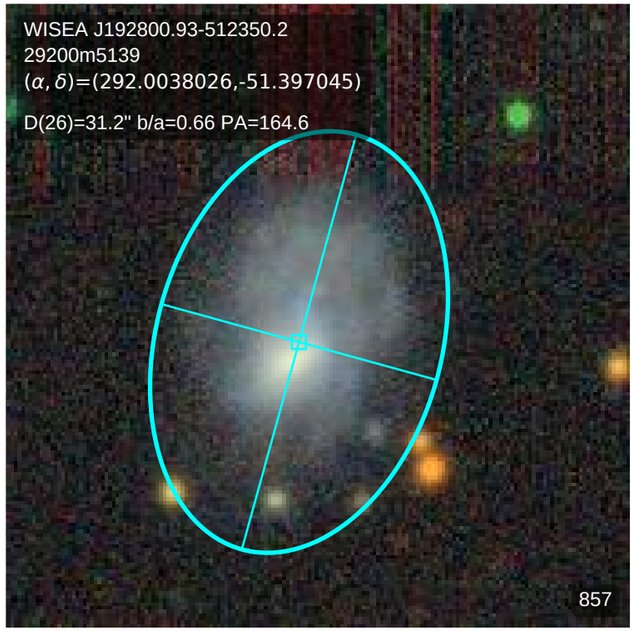

PGC404297
01441m5597
(α, δ)=(14.4155320,-55.975487)
D(26)=31.1" b/a=0.53 PA=50.4
852

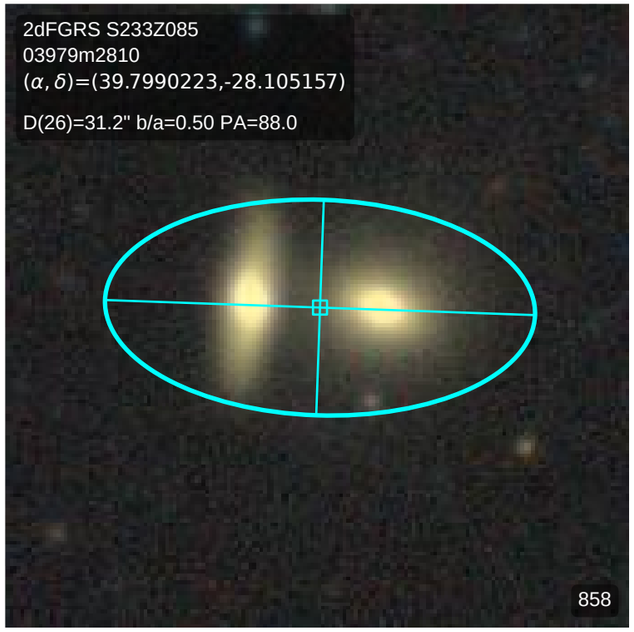

PGC 232857
15076m7839
(α, δ)=(150.7594393,-78.398809)
D(26)=31.1" b/a=0.42 PA=44.0
853

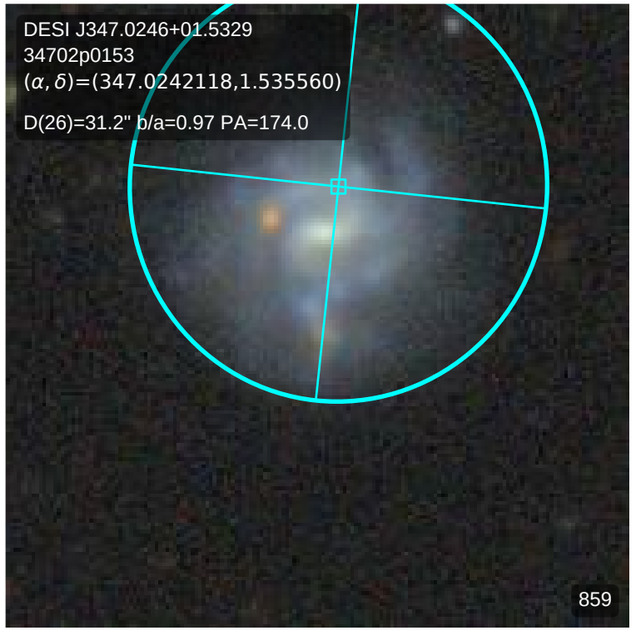

WISEA J232925.54+124802.5
35235p1280
(α, δ)=(352.3564137,12.800736)
D(26)=31.1" b/a=0.73 PA=50.1
854

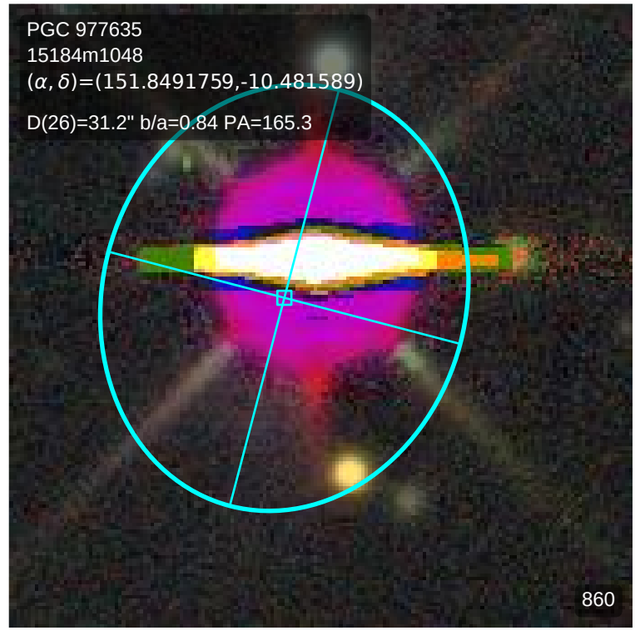

CGMW 4-1046
27732m3704
(α, δ)=(277.3259035,-37.047952)
D(26)=31.1" b/a=0.25 PA=174.0
855

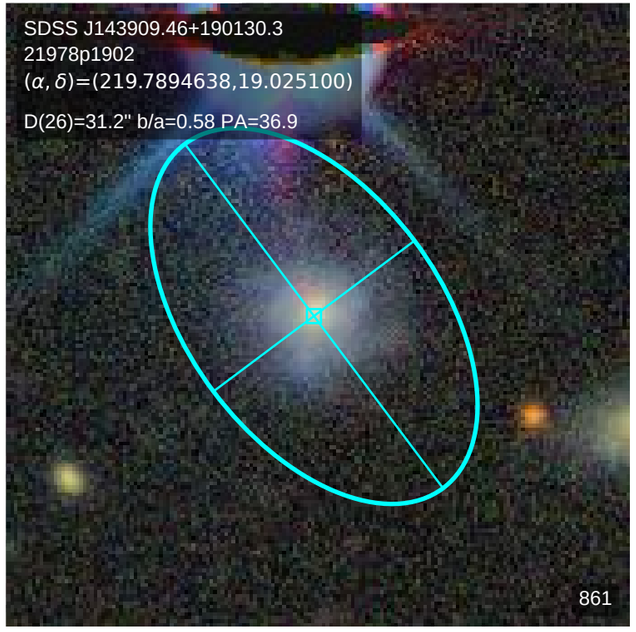

2MASX J20110084-2136122
30275m2160
(α, δ)=(302.7559901,-21.601506)
D(26)=31.2" b/a=0.50 PA=50.0
856

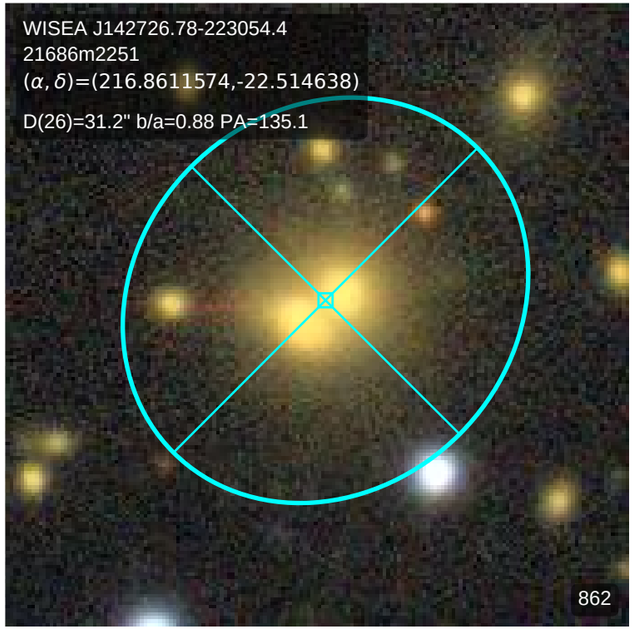

WISEA J192800.93-512350.2
29200m5139
(α, δ)=(292.0038026,-51.397045)
D(26)=31.2" b/a=0.66 PA=164.6
857

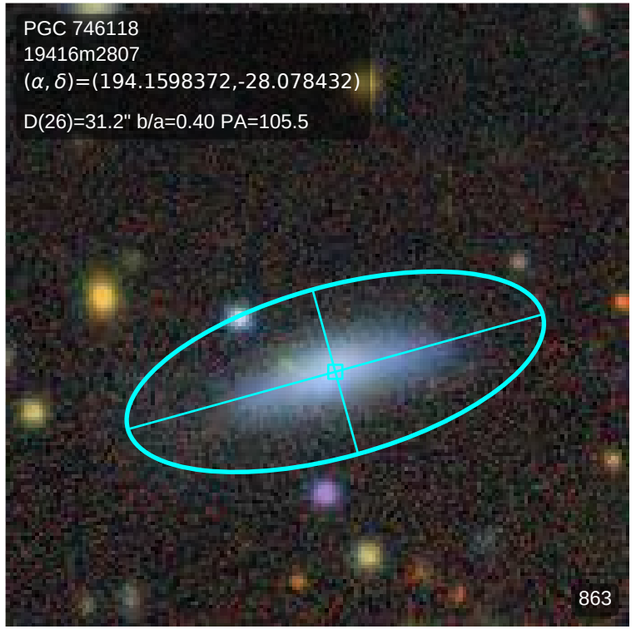

2dFGRS S233Z085
03979m2810
(α, δ)=(39.7990223,-28.105157)
D(26)=31.2" b/a=0.50 PA=88.0
858

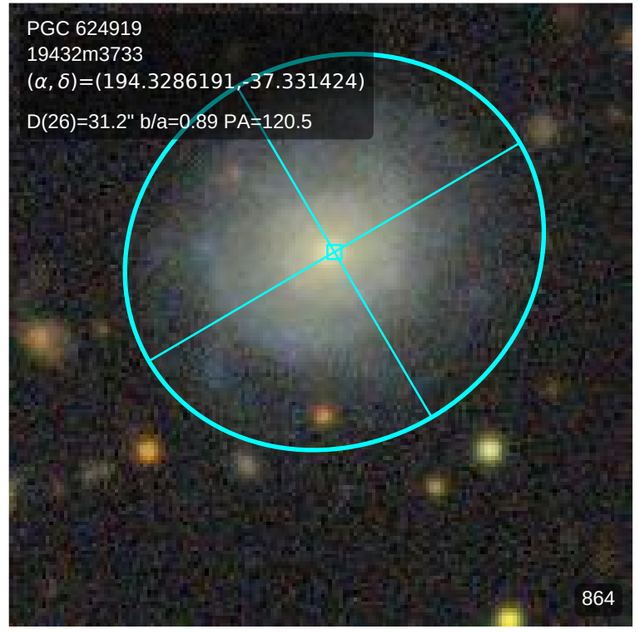

DESI J347.0246+01.5329
34702p0153
(α, δ)=(347.0242118,1.535560)
D(26)=31.2" b/a=0.97 PA=174.0
859

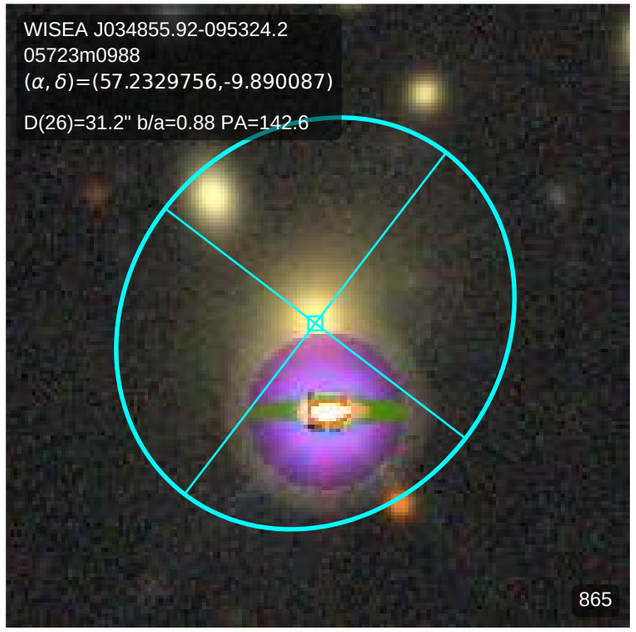

PGC 977635
15184m1048
(α, δ)=(151.8491759,-10.481589)
D(26)=31.2" b/a=0.84 PA=165.3
860

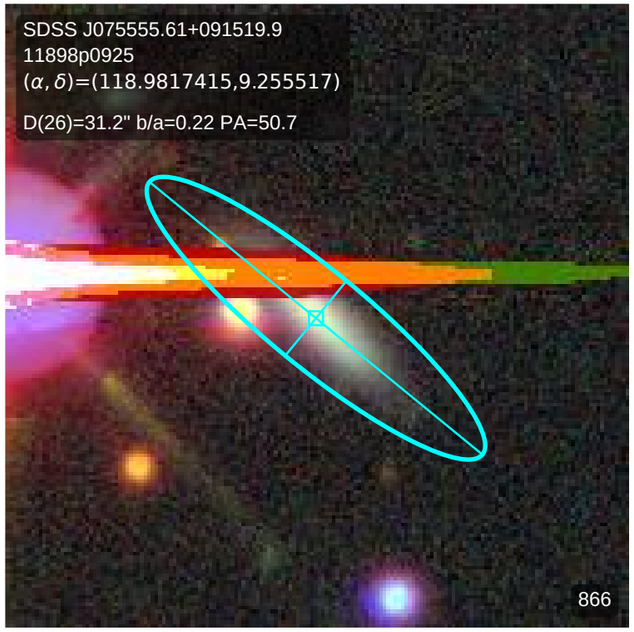

SDSS J143909.46+190130.3
21978p1902
(α, δ)=(219.7894638,19.025100)
D(26)=31.2" b/a=0.58 PA=36.9
861

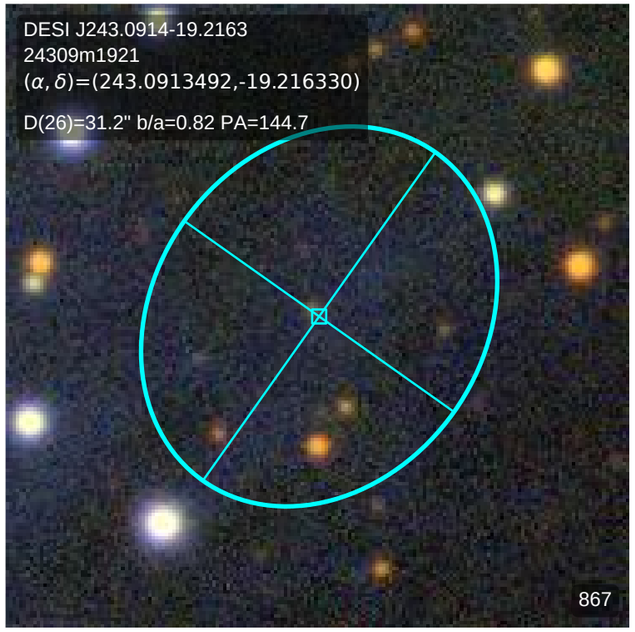

WISEA J142726.78-223054.4
21686m2251
(α, δ)=(216.8611574,-22.514638)
D(26)=31.2" b/a=0.88 PA=135.1
862

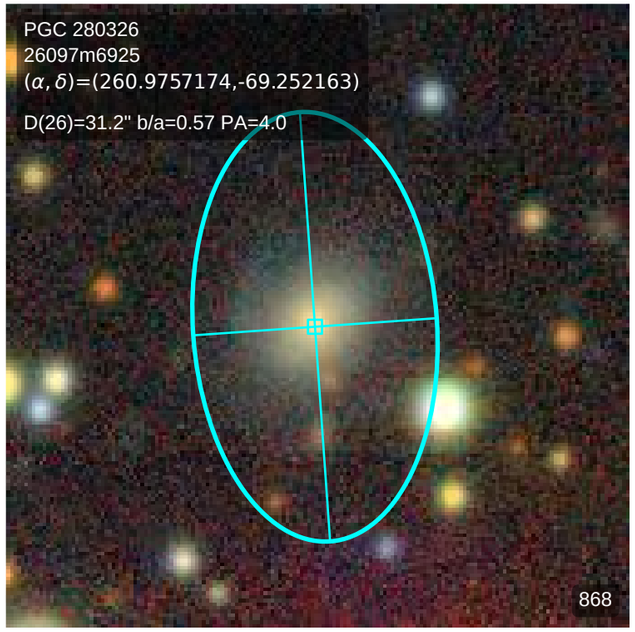

PGC 746118
19416m2807
(α, δ)=(194.1598372,-28.078432)
D(26)=31.2" b/a=0.40 PA=105.5
863

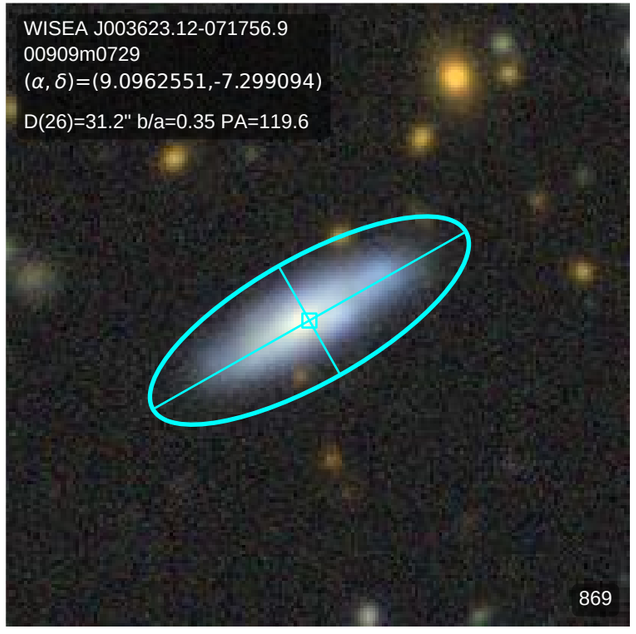

PGC 624919
19432m3733
(α, δ)=(194.3286191,-37.331424)
D(26)=31.2" b/a=0.89 PA=120.5
864

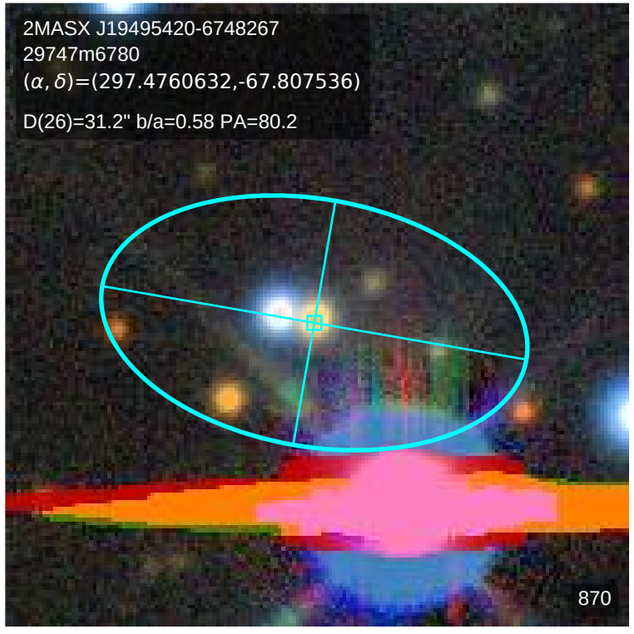

WISEA J034855.92-095324.2
05723m0988
(α, δ)=(57.2329756,-9.890087)
D(26)=31.2" b/a=0.88 PA=142.6
865

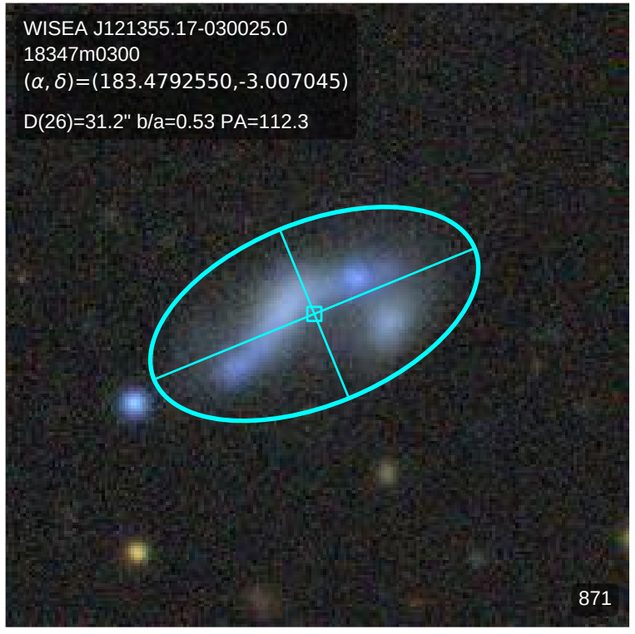

SDSS J075555.61+091519.9
11898p0925
(α, δ)=(118.9817415,9.255517)
D(26)=31.2" b/a=0.22 PA=50.7
866

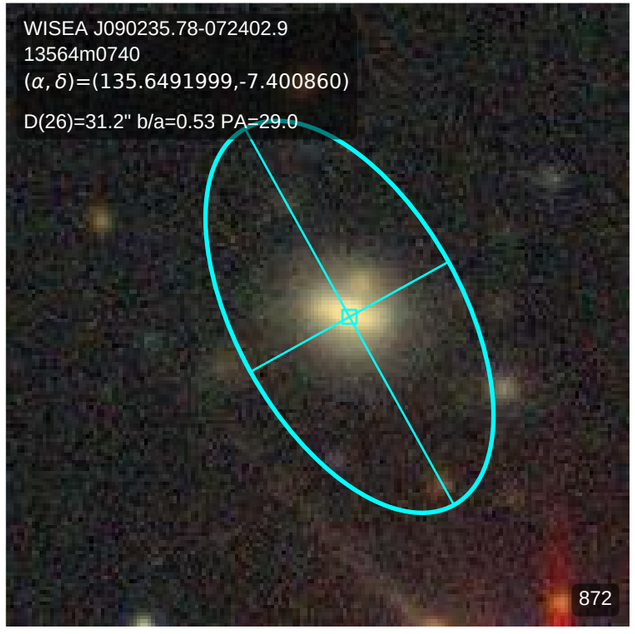

DESI J243.0914-19.2163
24309m1921
(α, δ)=(243.0913492,-19.216330)
D(26)=31.2" b/a=0.82 PA=144.7
867

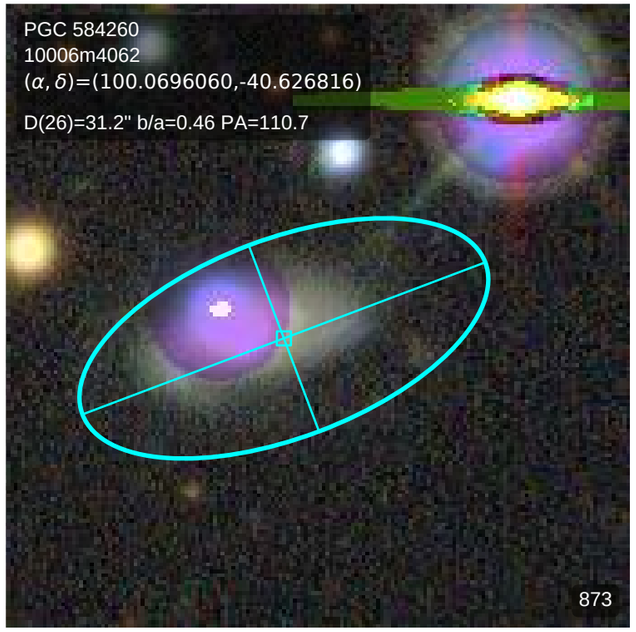

PGC 280326
26097m6925
(α, δ)=(260.9757174,-69.252163)
D(26)=31.2" b/a=0.57 PA=4.0
868

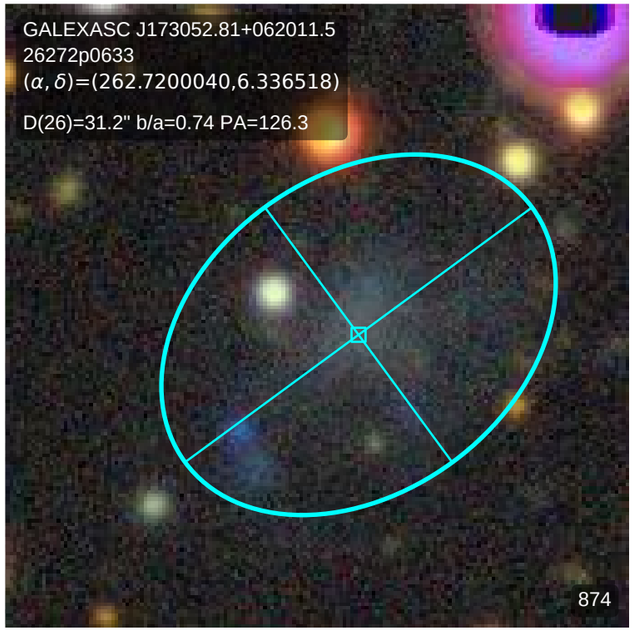

WISEA J003623.12-071756.9
00909m0729
(α, δ)=(9.0962551,-7.299094)
D(26)=31.2" b/a=0.35 PA=119.6
869

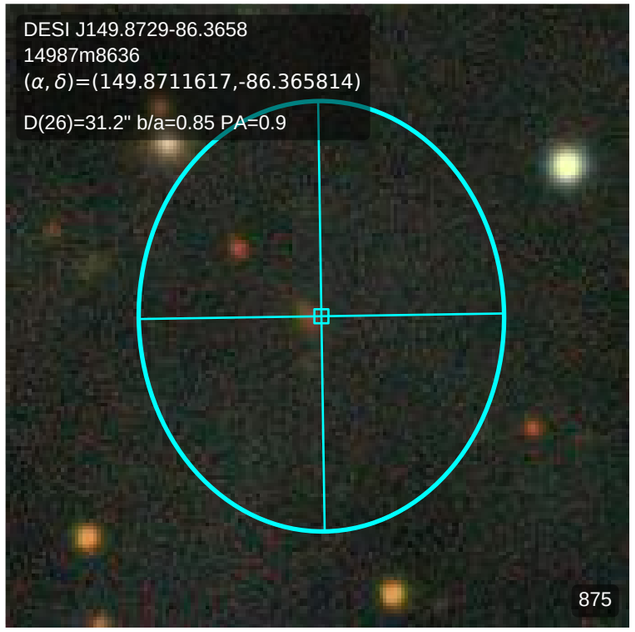

2MASX J19495420-6748267
29747m6780
(α, δ)=(297.4760632,-67.807536)
D(26)=31.2" b/a=0.58 PA=80.2
870

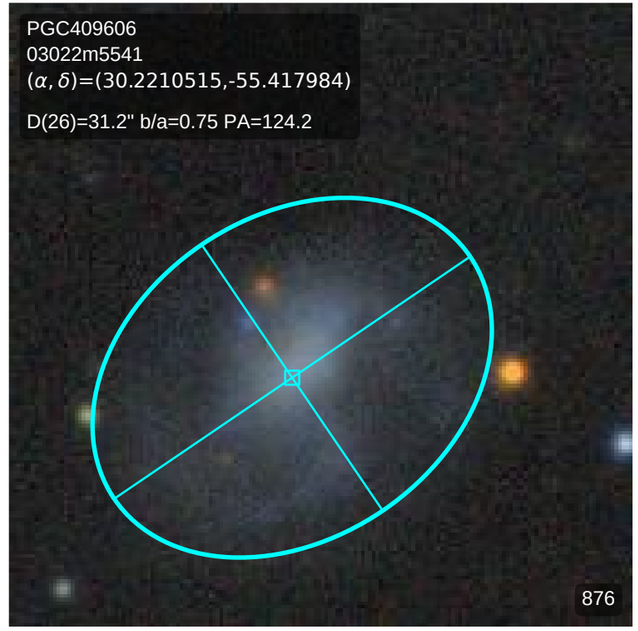

WISEA J121355.17-030025.0
18347m0300
(α, δ)=(183.4792550,-3.007045)
D(26)=31.2" b/a=0.53 PA=112.3
871

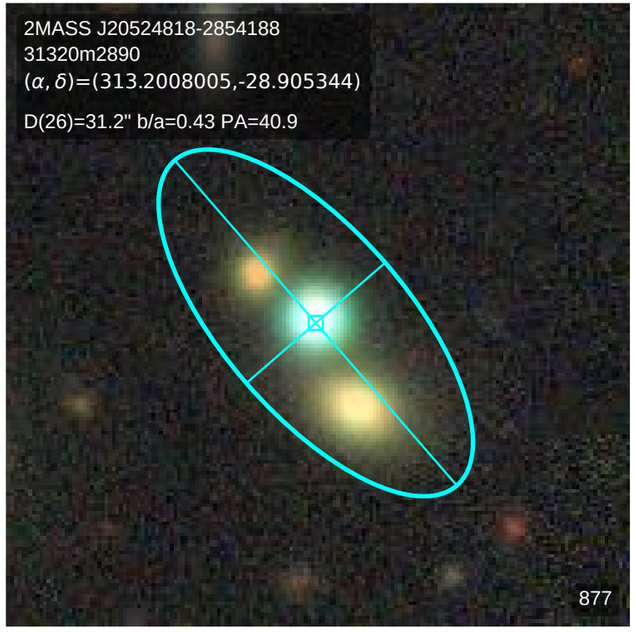

WISEA J090235.78-072402.9
13564m0740
(α, δ)=(135.6491999,-7.400860)
D(26)=31.2" b/a=0.53 PA=29.0
872

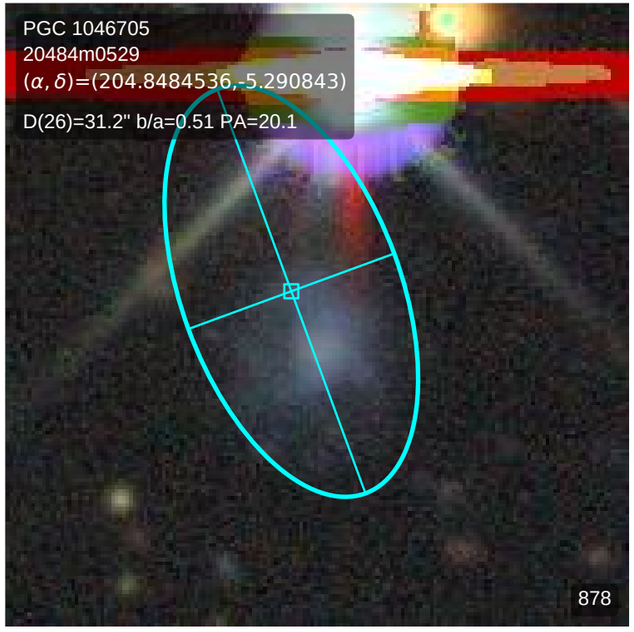

PGC 584260
10006m4062
(α, δ)=(100.0696060,-40.626816)
D(26)=31.2" b/a=0.46 PA=110.7
873

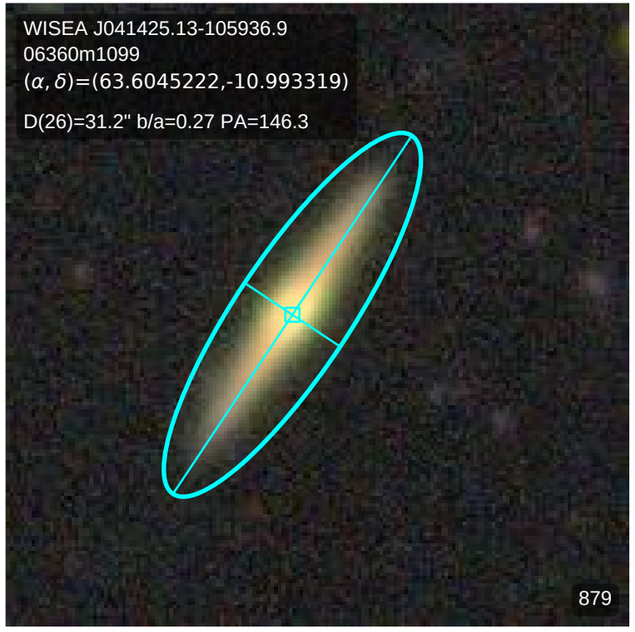

GALEXASC J173052.81+062011.5
26272p0633
(α, δ)=(262.7200040,6.336518)
D(26)=31.2" b/a=0.74 PA=126.3
874

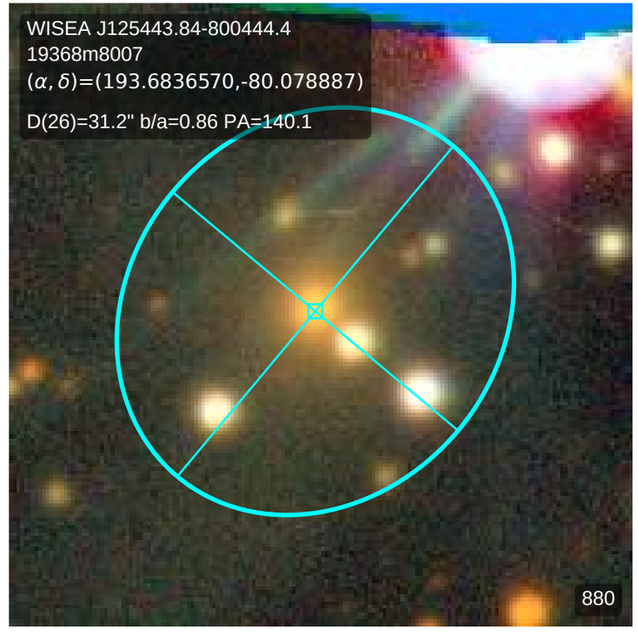

DESI J149.8729-86.3658
14987m8636
(α, δ)=(149.8711617,-86.365814)
D(26)=31.2" b/a=0.85 PA=0.9
875

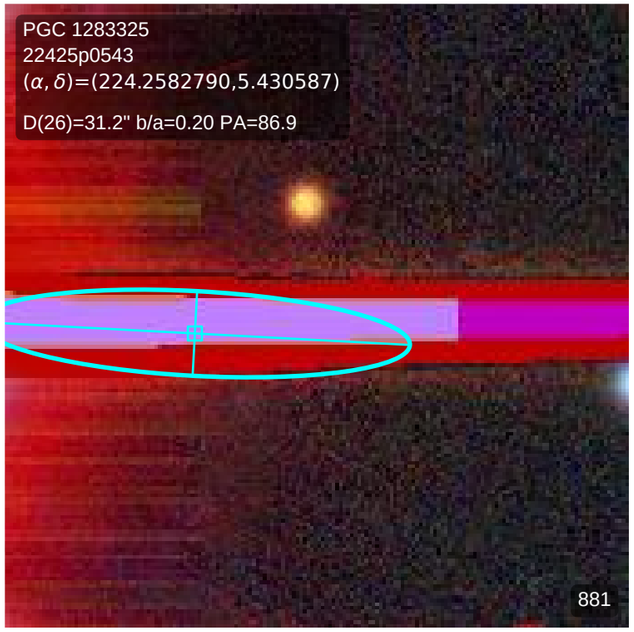

PGC409606
03022m5541
(α, δ)=(30.2210515,-55.417984)
D(26)=31.2" b/a=0.75 PA=124.2
876

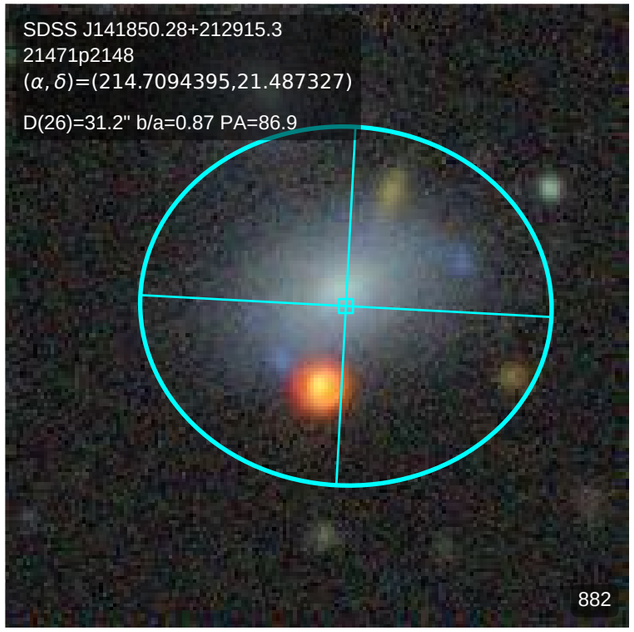

2MASS J20524818-2854188
31320m2890
(α, δ)=(313.2008005,-28.905344)
D(26)=31.2" b/a=0.43 PA=40.9
877

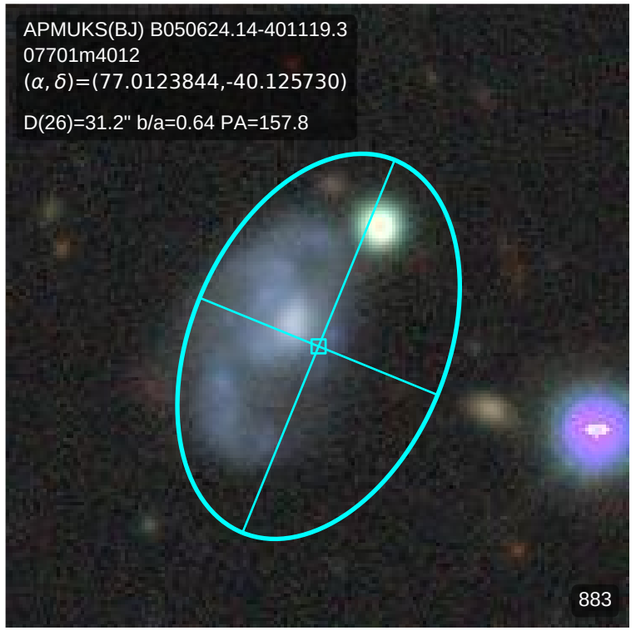

PGC 1046705
20484m0529
(α, δ)=(204.8484536,-5.290843)
D(26)=31.2" b/a=0.51 PA=20.1
878

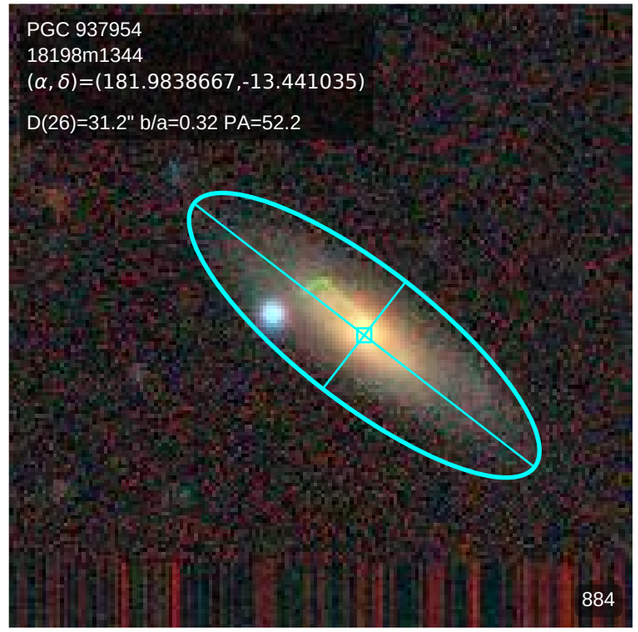

WISEA J041425.13-105936.9
06360m1099
(α, δ)=(63.6045222,-10.993319)
D(26)=31.2" b/a=0.27 PA=146.3
879

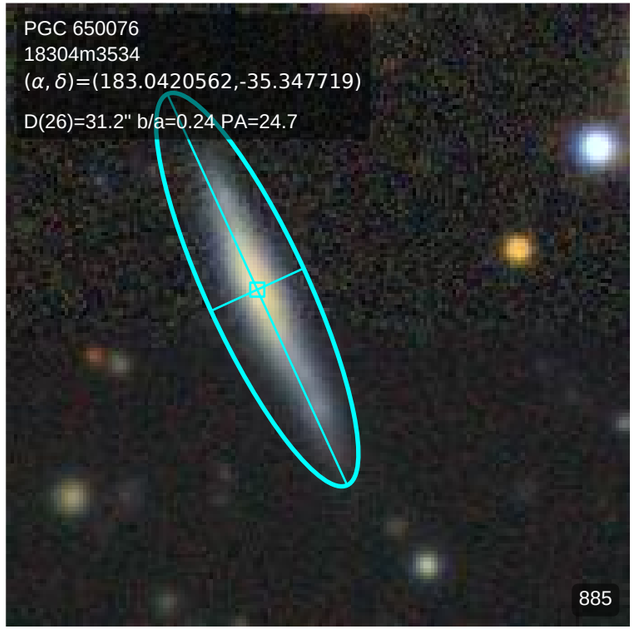

WISEA J125443.84-800444.4
19368m8007
(α, δ)=(193.6836570,-80.078887)
D(26)=31.2" b/a=0.86 PA=140.1
880

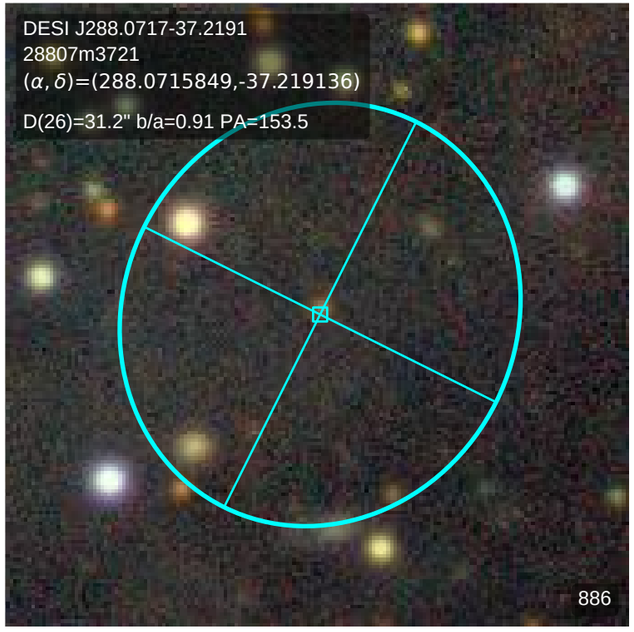

PGC 1283325
22425p0543
(α, δ)=(224.2582790,5.430587)
D(26)=31.2" b/a=0.20 PA=86.9
881

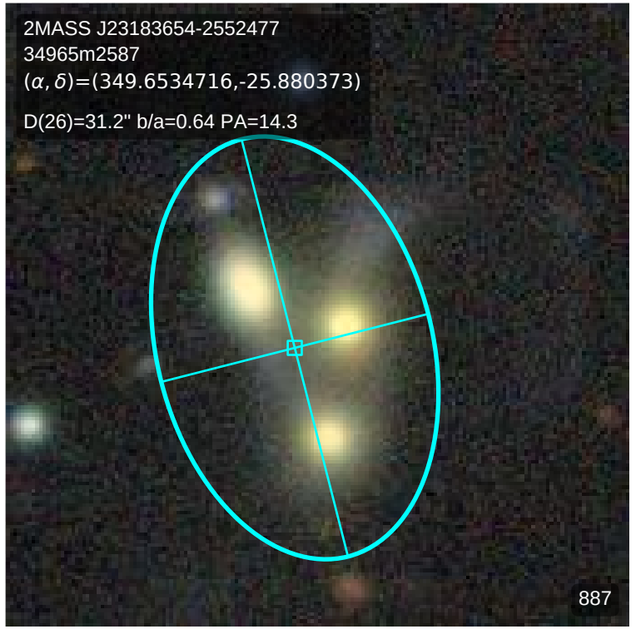

SDSS J141850.28+212915.3
21471p2148
(α, δ)=(214.7094395,21.487327)
D(26)=31.2" b/a=0.87 PA=86.9
882

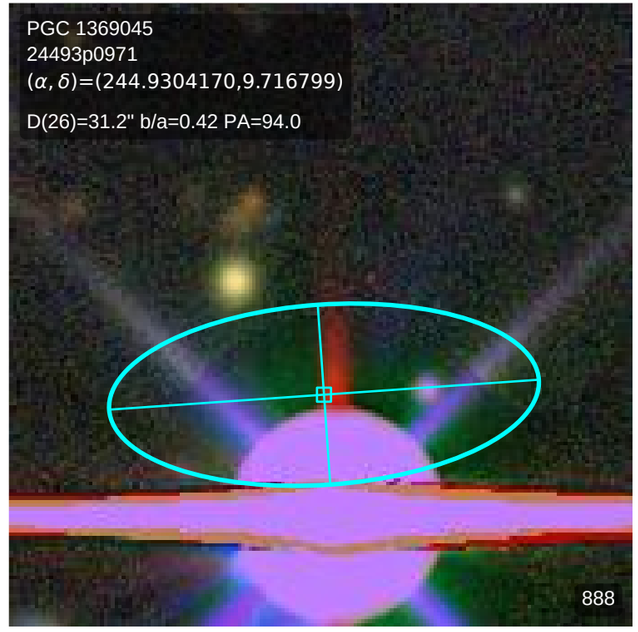

APMUKS(BJ) B050624.14-401119.3
07701m4012
(α, δ)=(77.0123844,-40.125730)
D(26)=31.2" b/a=0.64 PA=157.8
883

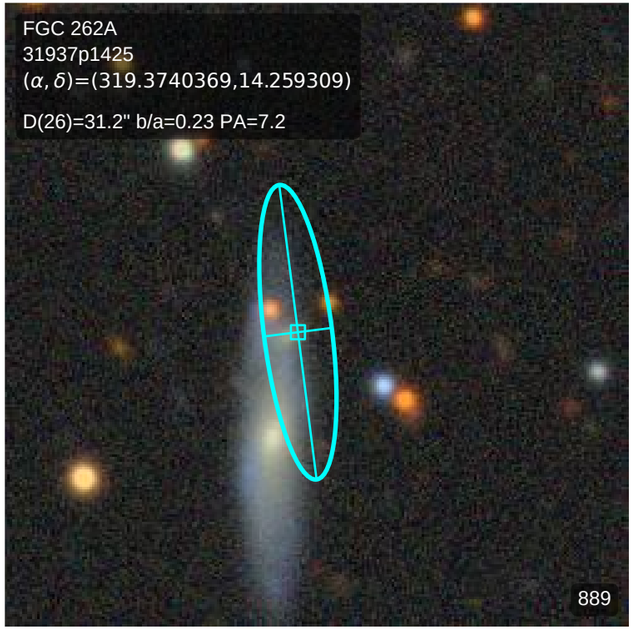

PGC 937954
18198m1344
(α, δ)=(181.9838667,-13.441035)
D(26)=31.2" b/a=0.32 PA=52.2
884

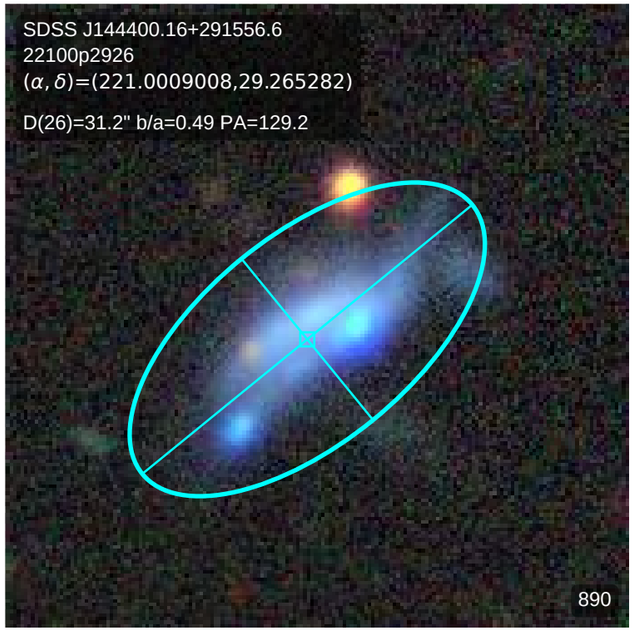

PGC 650076
18304m3534
(α, δ)=(183.0420562,-35.347719)
D(26)=31.2" b/a=0.24 PA=24.7
885

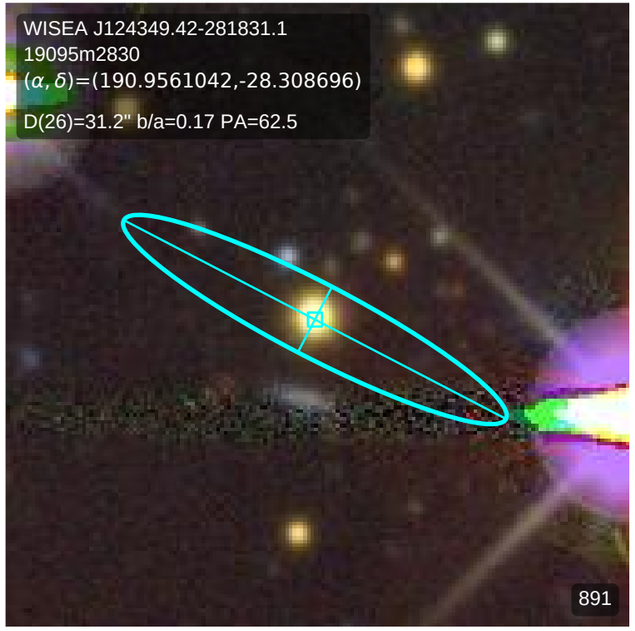

DESI J288.0717-37.2191
28807m3721
(α, δ)=(288.0715849,-37.219136)
D(26)=31.2" b/a=0.91 PA=153.5
886

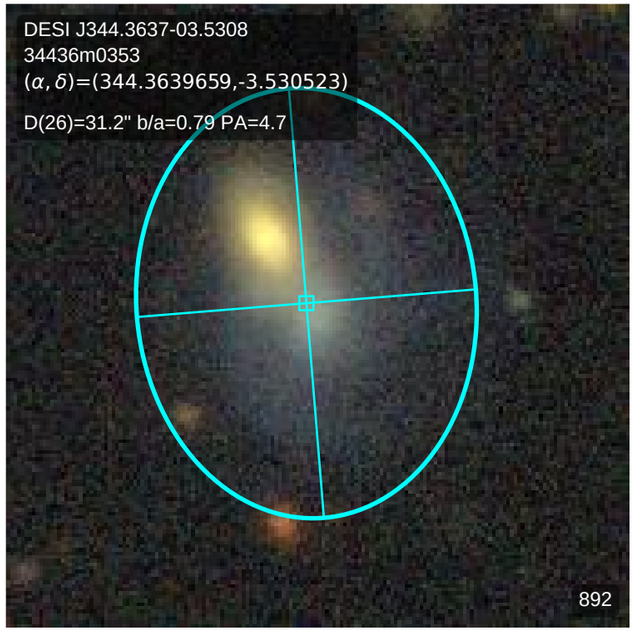

2MASS J23183654-2552477
34965m2587
(α, δ)=(349.6534716,-25.880373)
D(26)=31.2" b/a=0.64 PA=14.3
887

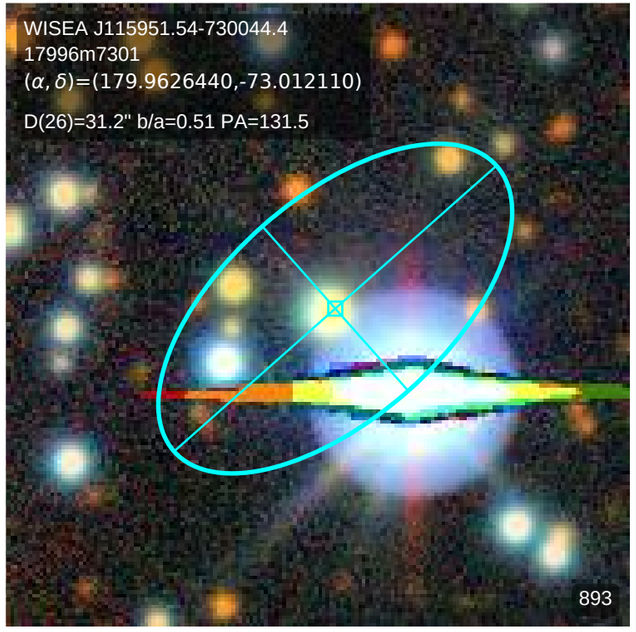

PGC 1369045
24493p0971
(α, δ)=(244.9304170,9.716799)
D(26)=31.2" b/a=0.42 PA=94.0
888

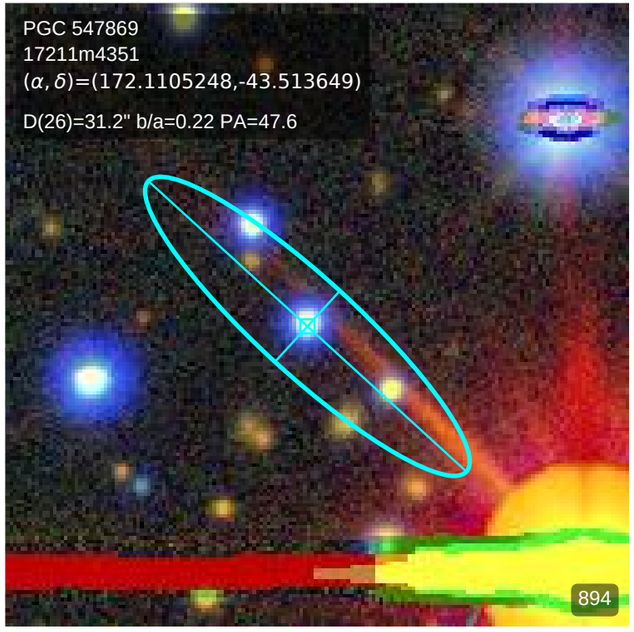

FGC 262A
31937p1425
(α, δ)=(319.3740369,14.259309)
D(26)=31.2" b/a=0.23 PA=7.2
889

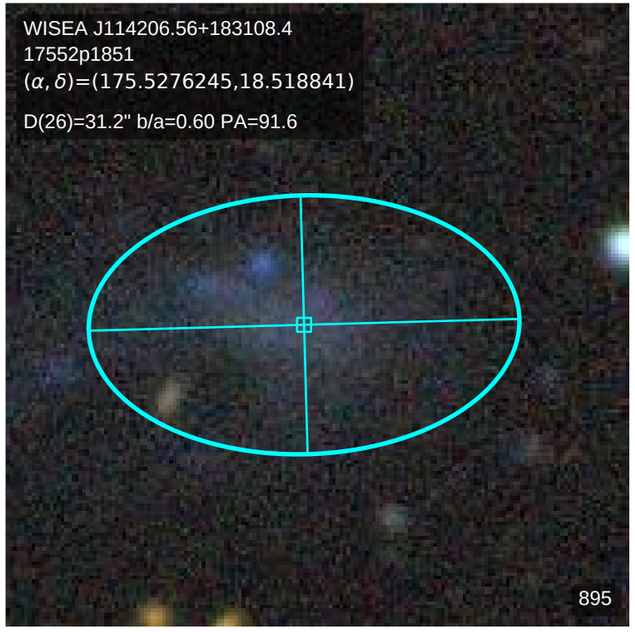

SDSS J144400.16+291556.6
22100p2926
(α, δ)=(221.0009008,29.265282)
D(26)=31.2" b/a=0.49 PA=129.2
890

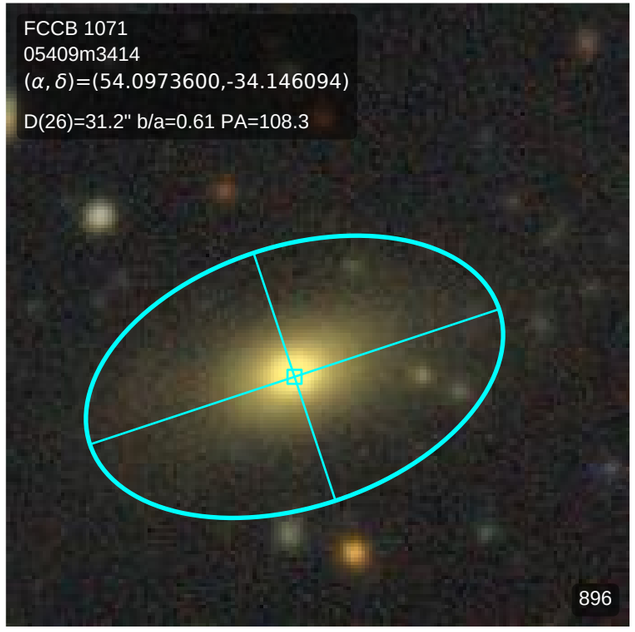

WISEA J124349.42-281831.1
19095m2830
(α, δ)=(190.9561042,-28.308696)
D(26)=31.2" b/a=0.17 PA=62.5
891

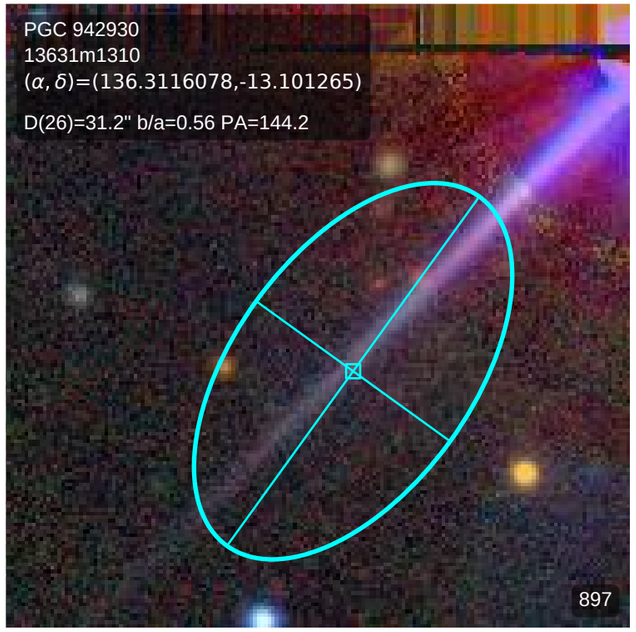

DESI J344.3637-03.5308
34436m0353
(α, δ)=(344.3639659,-3.530523)
D(26)=31.2" b/a=0.79 PA=4.7
892

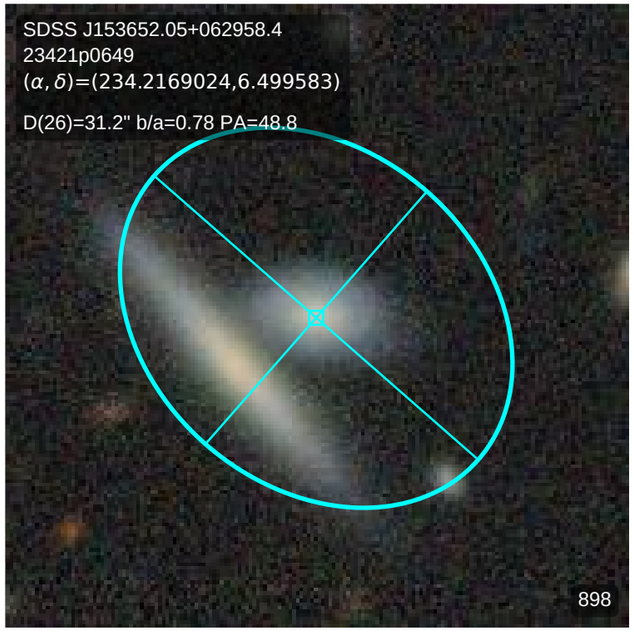

WISEA J115951.54-730044.4
17996m7301
(α, δ)=(179.9626440,-73.012110)
D(26)=31.2" b/a=0.51 PA=131.5
893

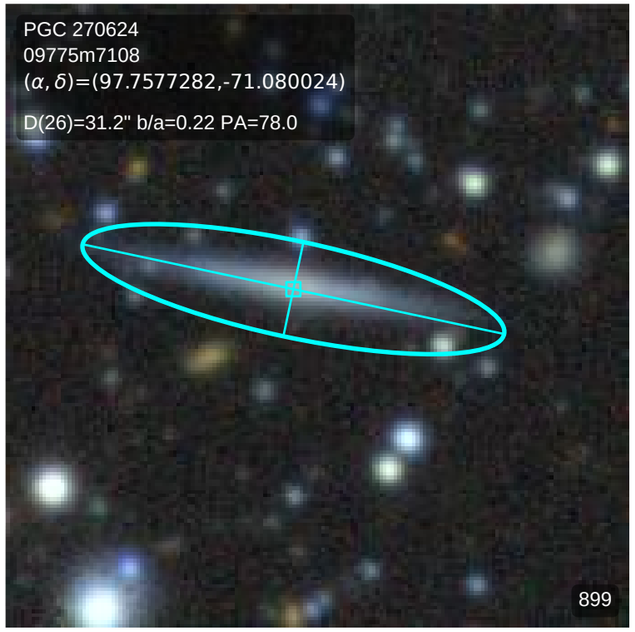

PGC 547869
17211m4351
(α, δ)=(172.1105248,-43.513649)
D(26)=31.2" b/a=0.22 PA=47.6
894

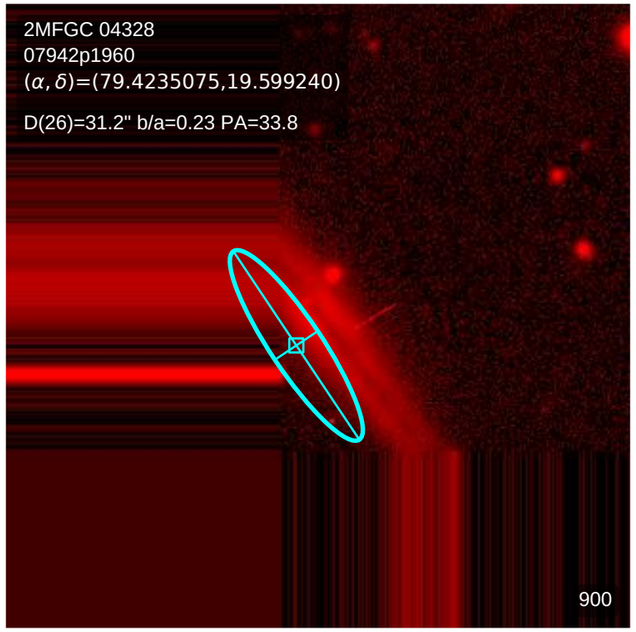

WISEA J114206.56+183108.4
17552p1851
(α, δ)=(175.5276245,18.518841)
D(26)=31.2" b/a=0.60 PA=91.6
895

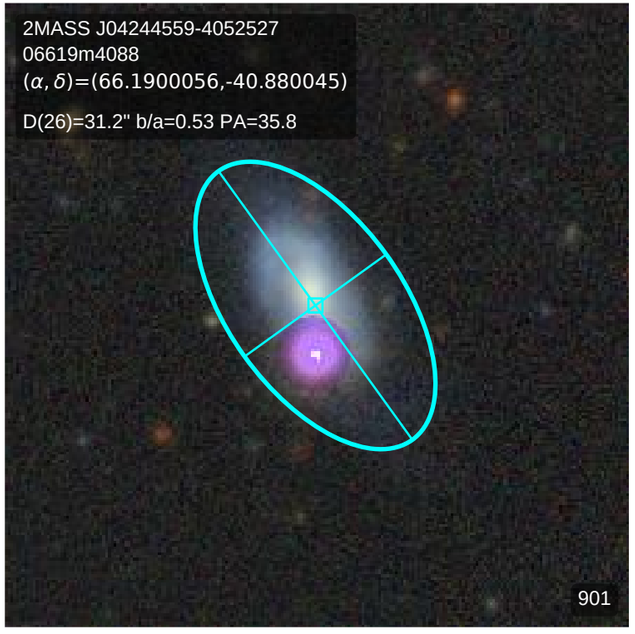

FCCB 1071
05409m3414
(α, δ)=(54.0973600,-34.146094)
D(26)=31.2" b/a=0.61 PA=108.3
896

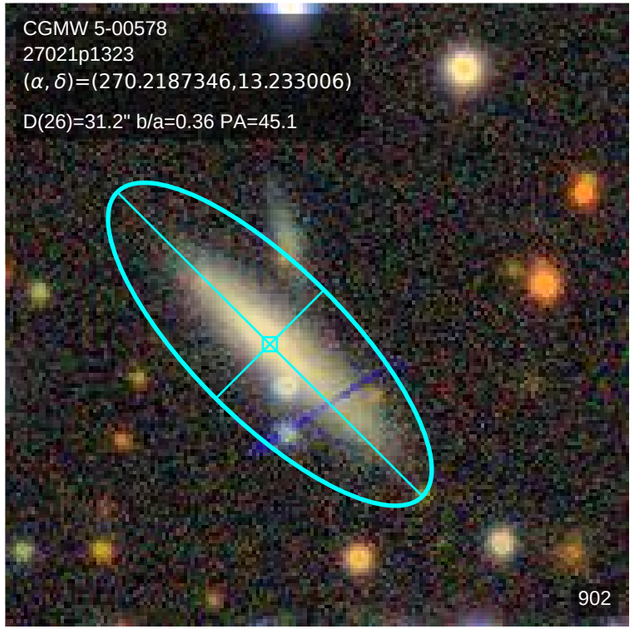

PGC 942930
13631m1310
(α, δ)=(136.3116078,-13.101265)
D(26)=31.2" b/a=0.56 PA=144.2
897

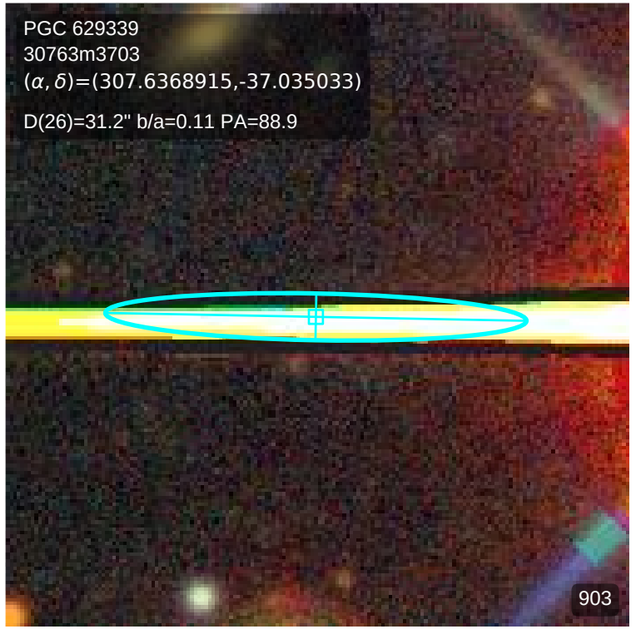

SDSS J153652.05+062958.4
23421p0649
(α, δ)=(234.2169024,6.499583)
D(26)=31.2" b/a=0.78 PA=48.8
898

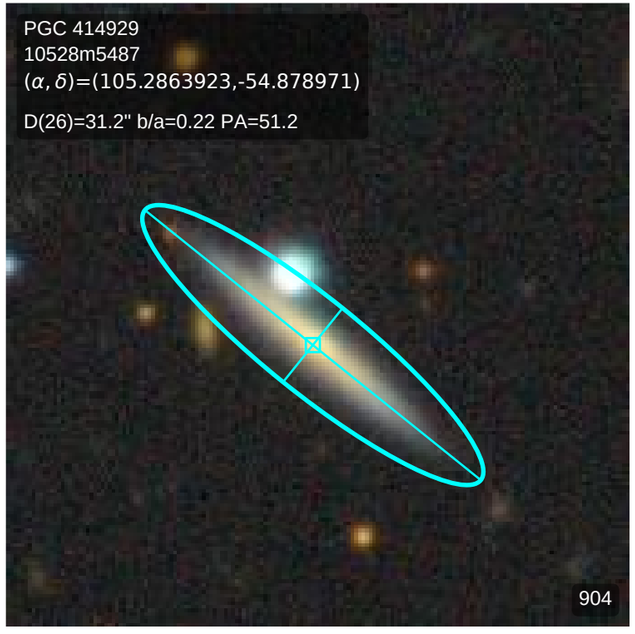

PGC 270624
09775m7108
(α, δ)=(97.7577282,-71.080024)
D(26)=31.2" b/a=0.22 PA=78.0
899

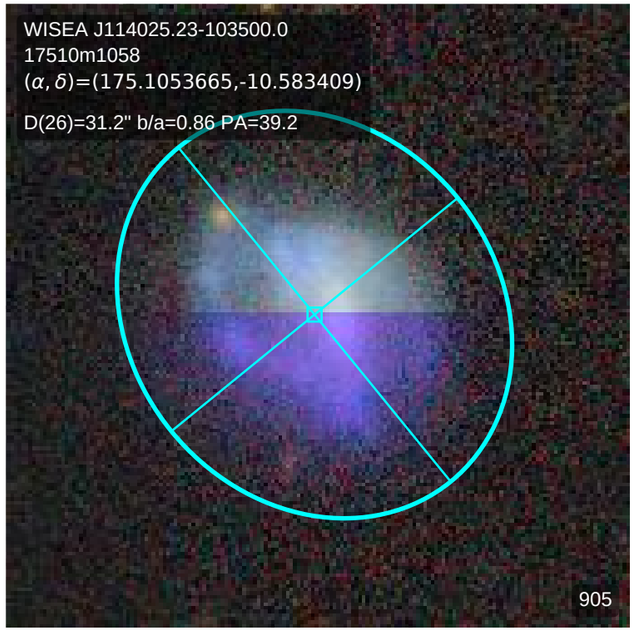

2MFGC 04328
07942p1960
(α, δ)=(79.4235075,19.599240)
D(26)=31.2" b/a=0.23 PA=33.8
900

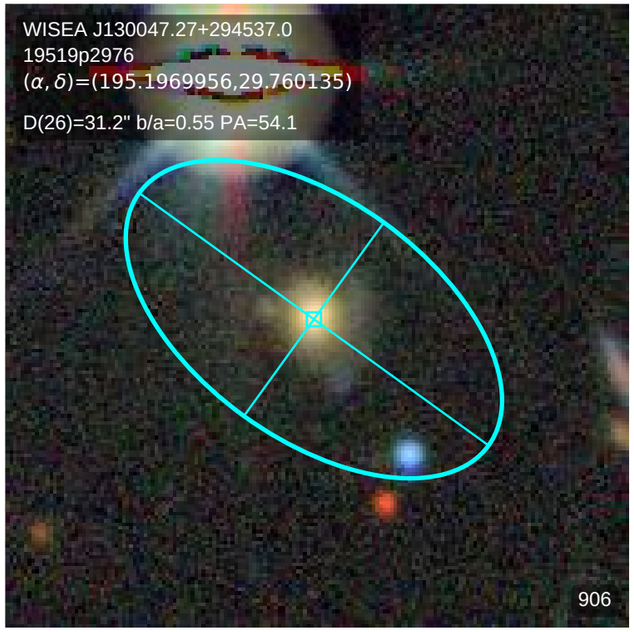

2MASS J04244559-4052527
06619m4088
(α, δ)=(66.1900056,-40.880045)
D(26)=31.2" b/a=0.53 PA=35.8
901

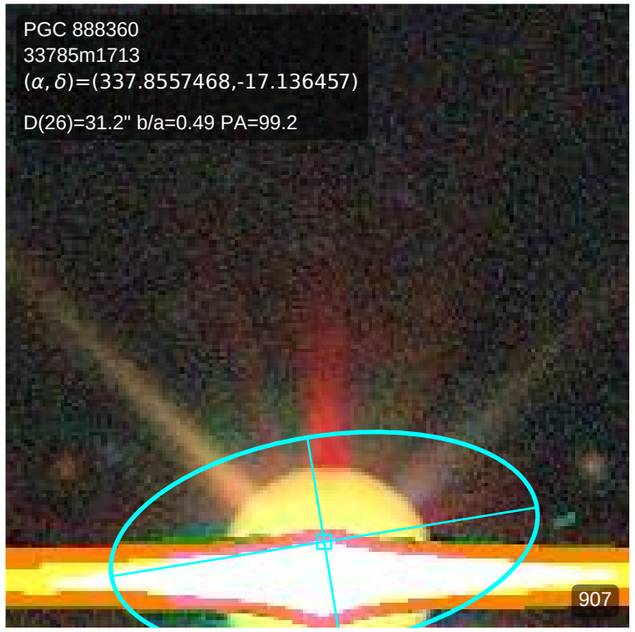

CGMW 5-00578
27021p1323
(α, δ)=(270.2187346,13.233006)
D(26)=31.2" b/a=0.36 PA=45.1
902

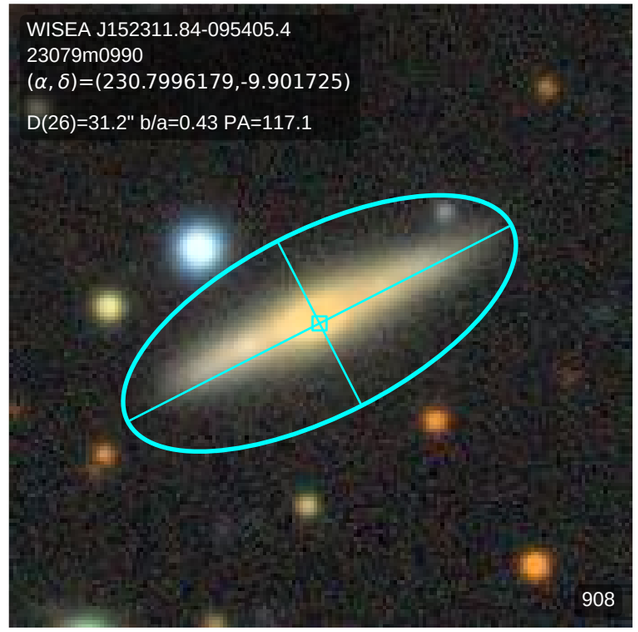

PGC 629339
30763m3703
(α, δ)=(307.6368915,-37.035033)
D(26)=31.2" b/a=0.11 PA=88.9
903

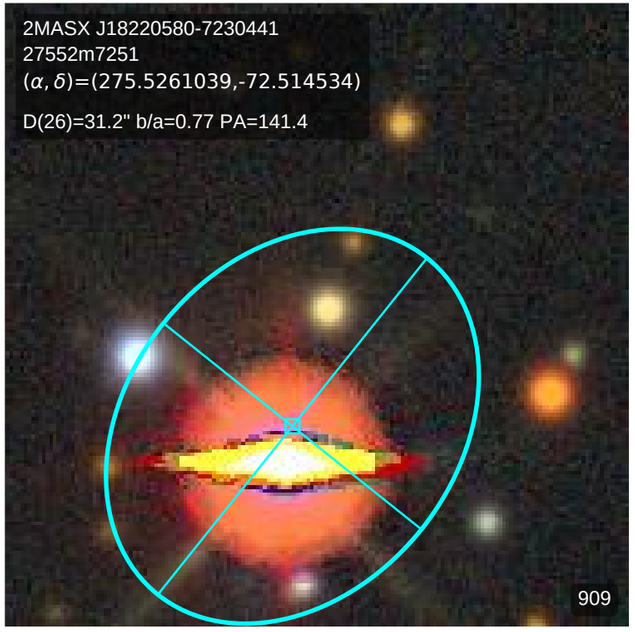

PGC 414929
10528m5487
(α, δ)=(105.2863923,-54.878971)
D(26)=31.2" b/a=0.22 PA=51.2
904

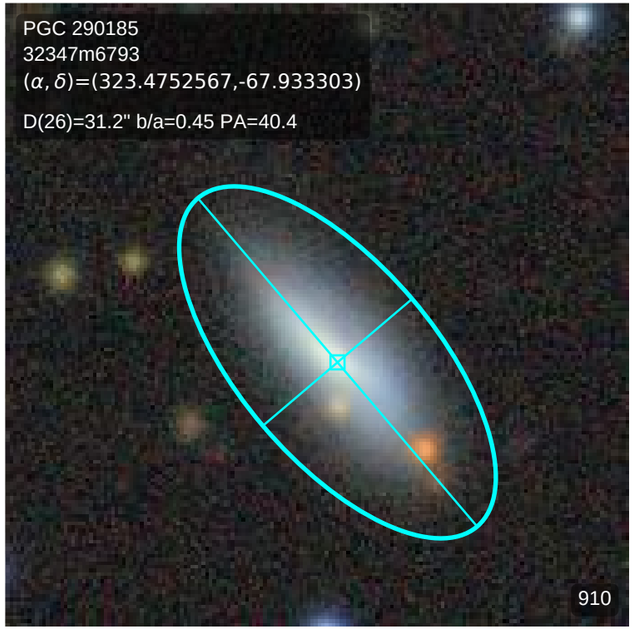

WISEA J114025.23-103500.0
17510m1058
(α, δ)=(175.1053665,-10.583409)
D(26)=31.2" b/a=0.86 PA=39.2
905

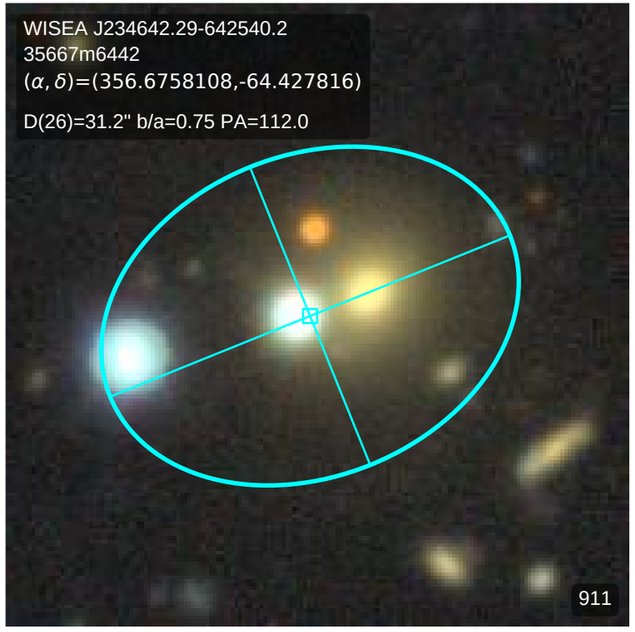

WISEA J130047.27+294537.0
19519p2976
(α, δ)=(195.1969956,29.760135)
D(26)=31.2" b/a=0.55 PA=54.1
906

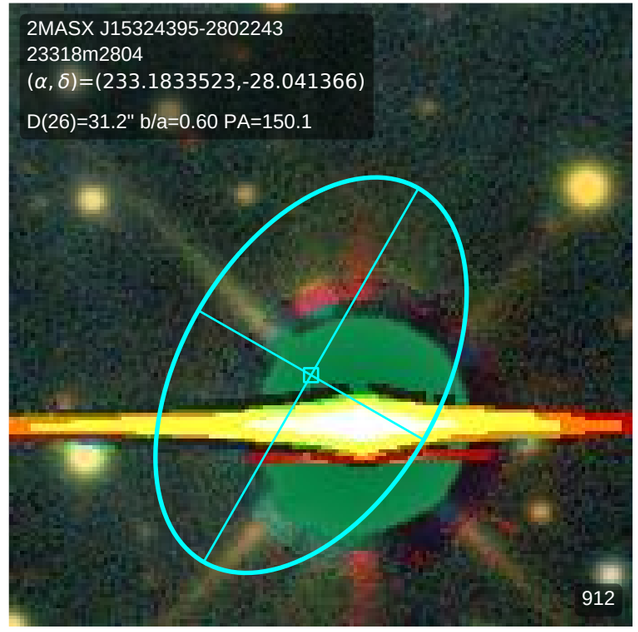

PGC 888360
33785m1713
(α, δ)=(337.8557468,-17.136457)
D(26)=31.2" b/a=0.49 PA=99.2
907

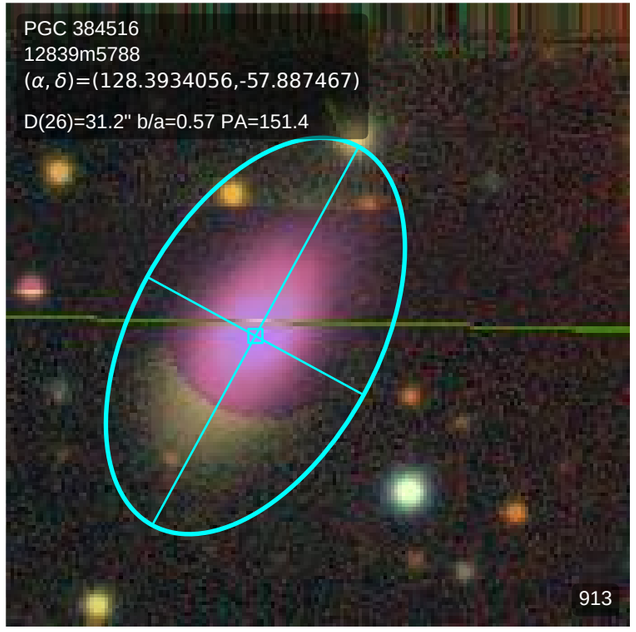

WISEA J152311.84-095405.4
23079m0990
(α, δ)=(230.7996179,-9.901725)
D(26)=31.2" b/a=0.43 PA=117.1
908

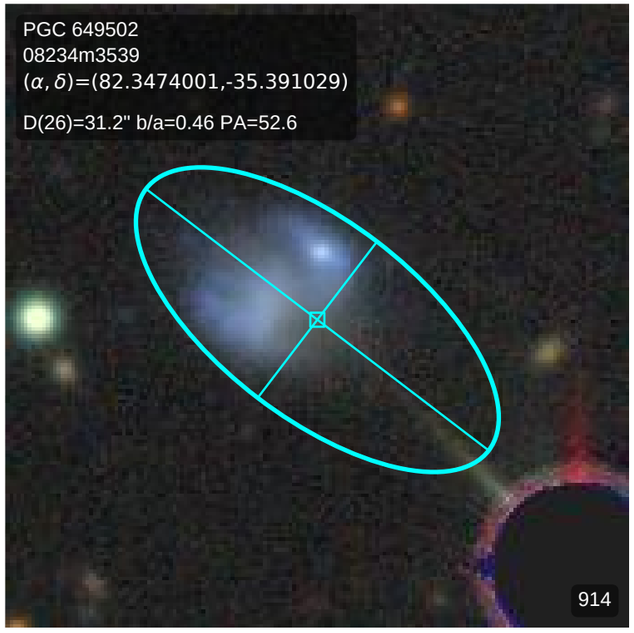

2MASX J18220580-7230441
27552m7251
(α, δ)=(275.5261039,-72.514534)
D(26)=31.2" b/a=0.77 PA=141.4
909

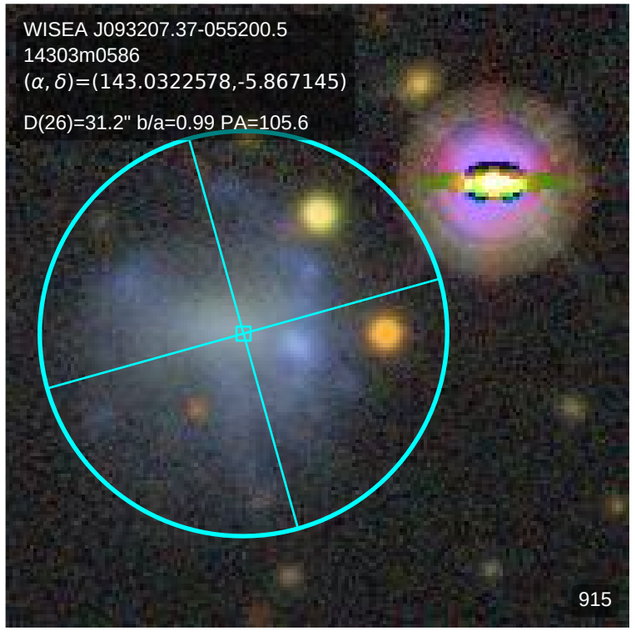

PGC 290185
32347m6793
(α, δ)=(323.4752567,-67.933303)
D(26)=31.2" b/a=0.45 PA=40.4
910

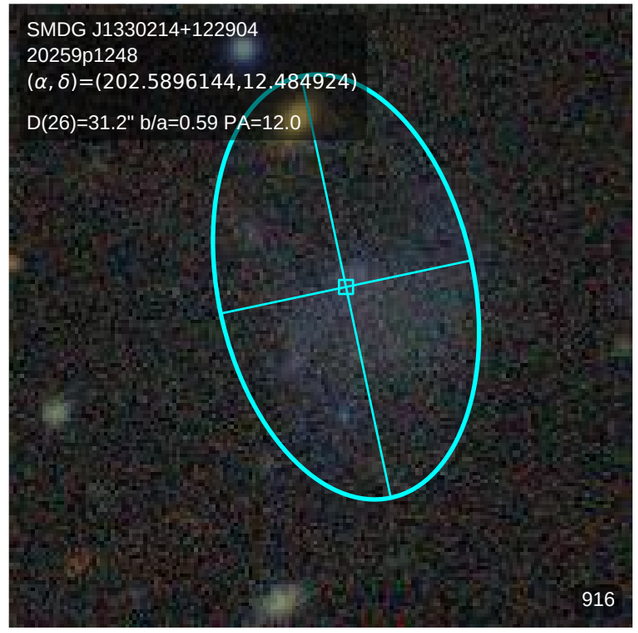

WISEA J234642.29-642540.2
35667m6442
(α, δ)=(356.6758108,-64.427816)
D(26)=31.2" b/a=0.75 PA=112.0
911

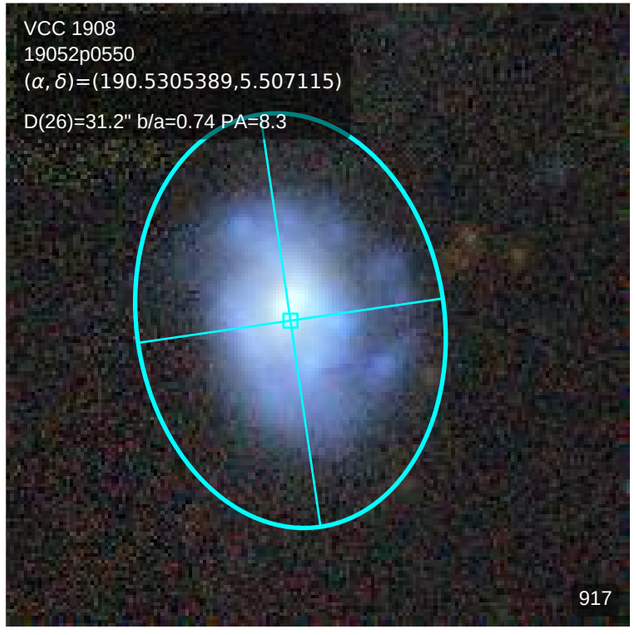

2MASX J15324395-2802243
23318m2804
(α, δ)=(233.1833523,-28.041366)
D(26)=31.2" b/a=0.60 PA=150.1
912

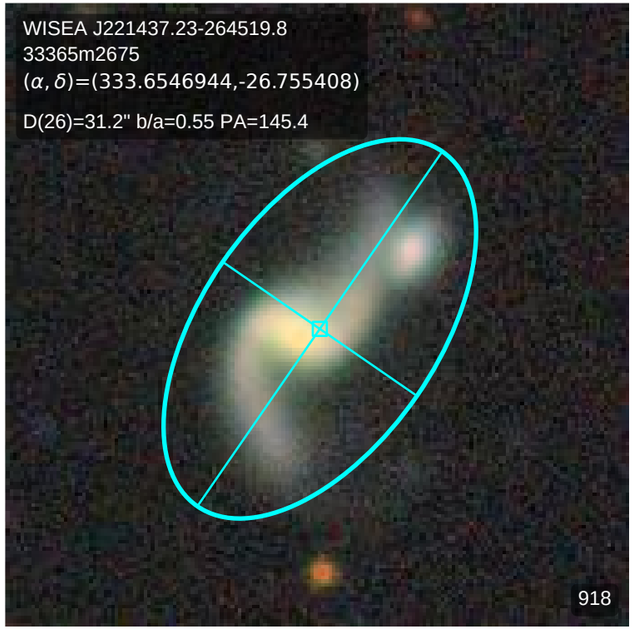

PGC 384516
12839m5788
(α, δ)=(128.3934056,-57.887467)
D(26)=31.2" b/a=0.57 PA=151.4
913

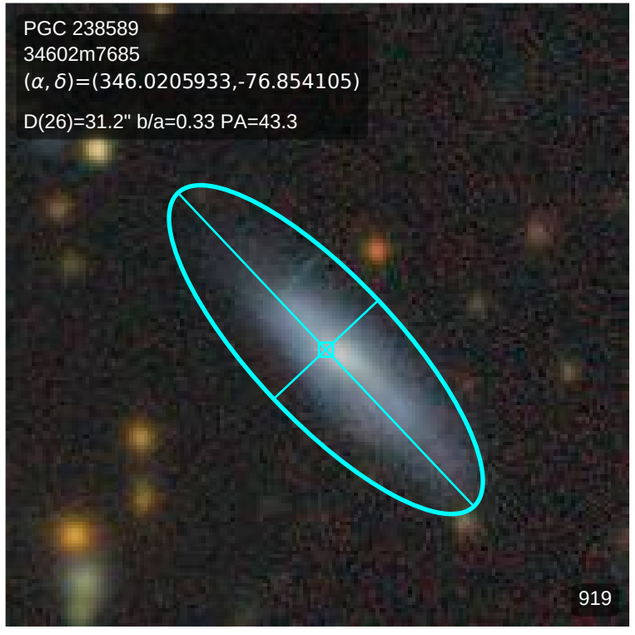

PGC 649502
08234m3539
(α, δ)=(82.3474001,-35.391029)
D(26)=31.2" b/a=0.46 PA=52.6
914

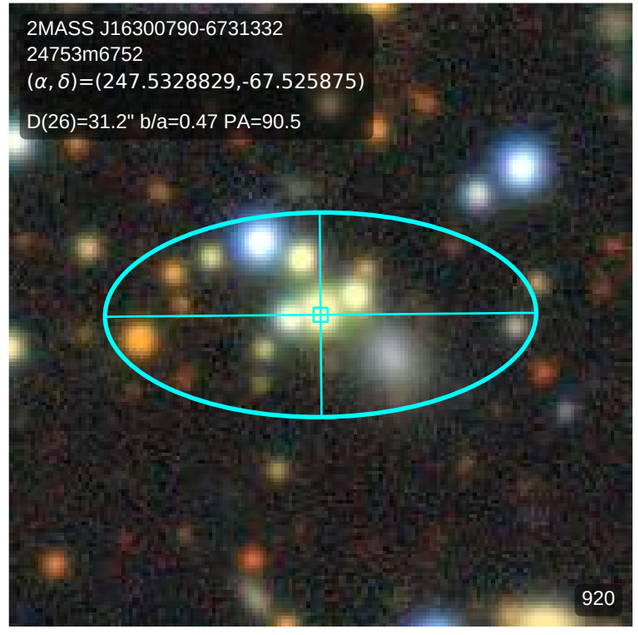

WISEA J093207.37-055200.5
14303m0586
(α, δ)=(143.0322578,-5.867145)
D(26)=31.2" b/a=0.99 PA=105.6
915

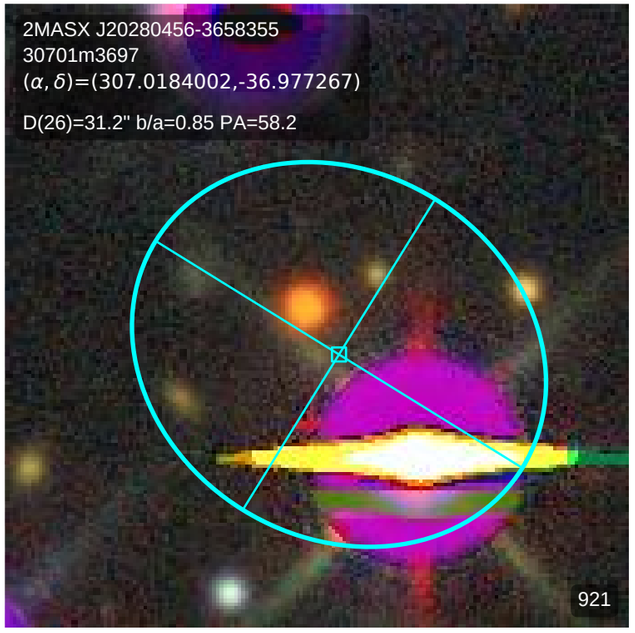

SMDG J1330214+122904
20259p1248
(α, δ)=(202.5896144,12.484924)
D(26)=31.2" b/a=0.59 PA=12.0
916

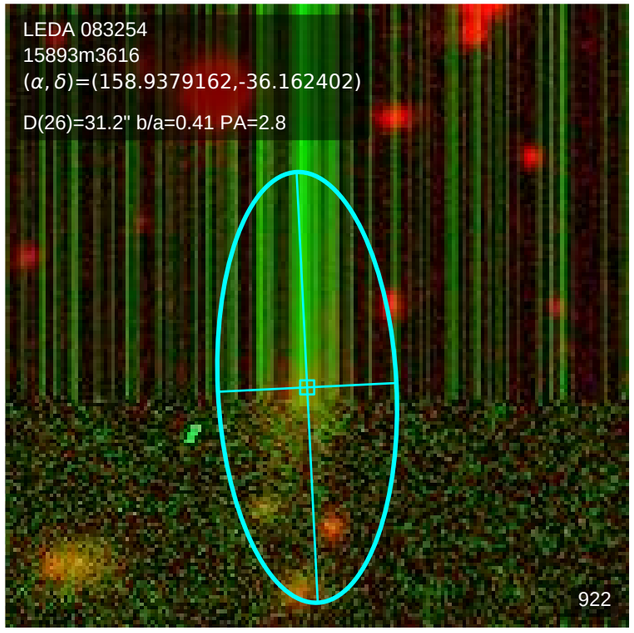

VCC 1908
19052p0550
(α, δ)=(190.5305389,5.507115)
D(26)=31.2" b/a=0.74 PA=8.3
917

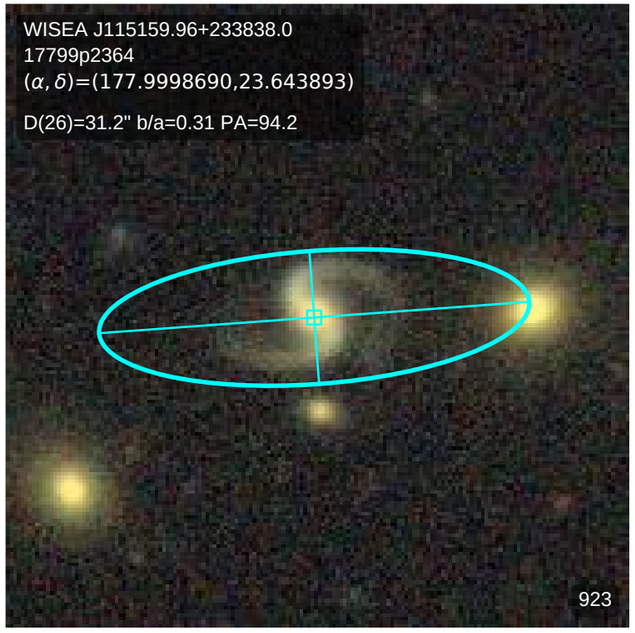

WISEA J221437.23-264519.8
33365m2675
(α, δ)=(333.6546944,-26.755408)
D(26)=31.2" b/a=0.55 PA=145.4
918

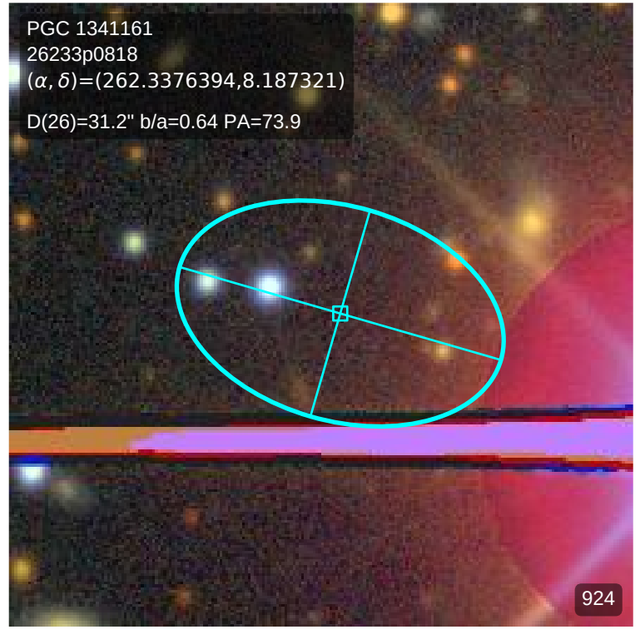

PGC 238589
34602m7685
(α, δ)=(346.0205933,-76.854105)
D(26)=31.2" b/a=0.33 PA=43.3
919

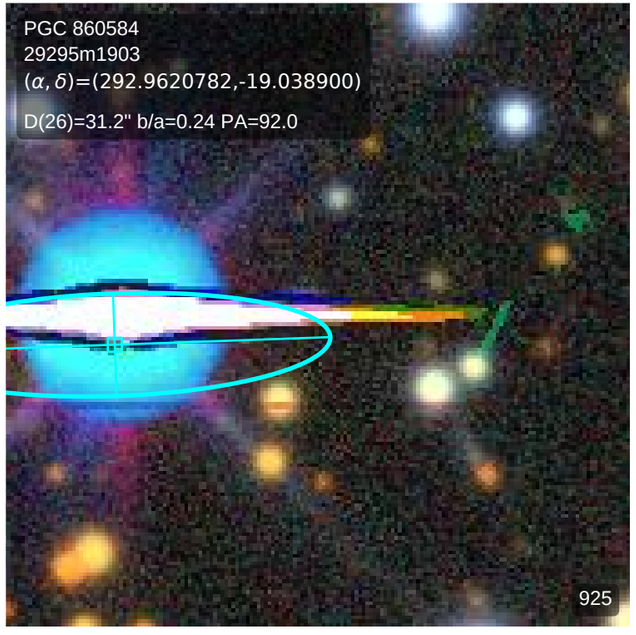

2MASS J16300790-6731332
24753m6752
(α, δ)=(247.5328829,-67.525875)
D(26)=31.2" b/a=0.47 PA=90.5
920

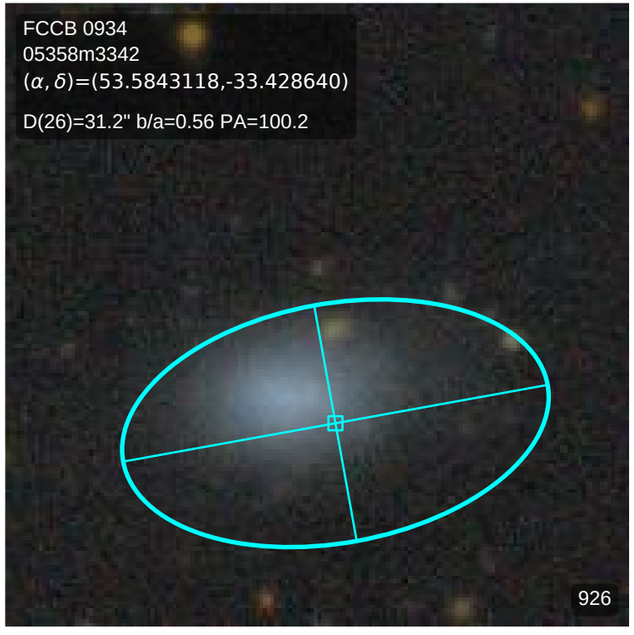

2MASX J20280456-3658355
30701m3697
(α, δ)=(307.0184002,-36.977267)
D(26)=31.2" b/a=0.85 PA=58.2
921

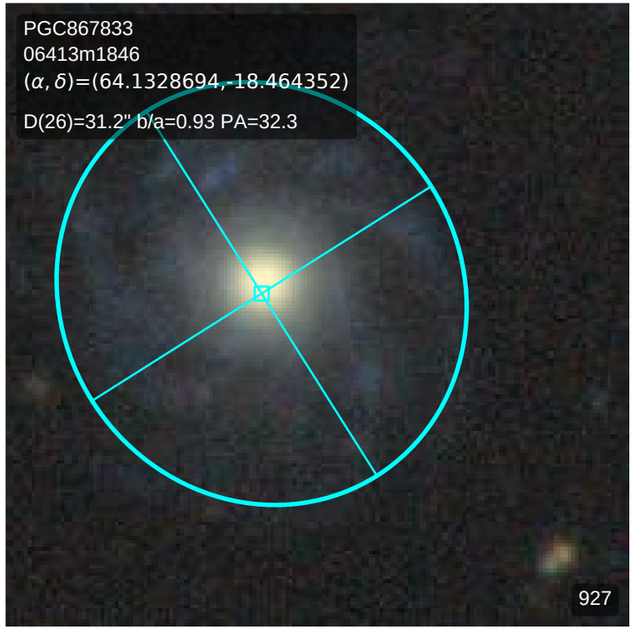

LEDA 083254
15893m3616
(α, δ)=(158.9379162,-36.162402)
D(26)=31.2" b/a=0.41 PA=2.8
922

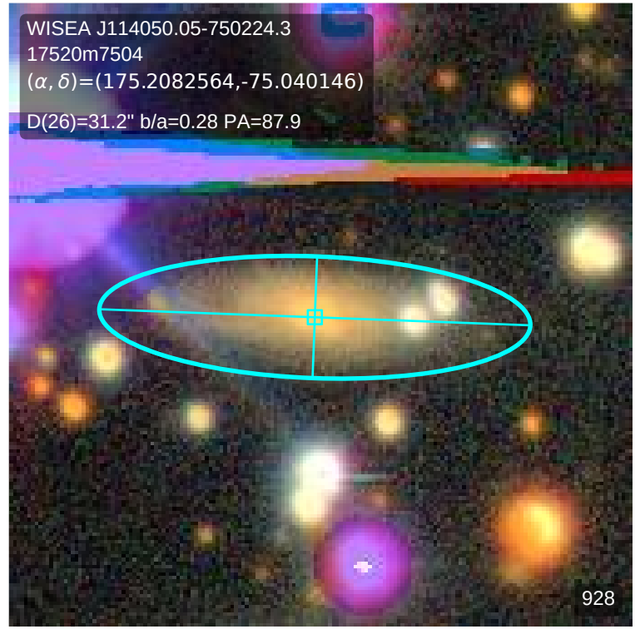

WISEA J115159.96+233838.0
17799p2364
(α, δ)=(177.9998690,23.643893)
D(26)=31.2" b/a=0.31 PA=94.2
923

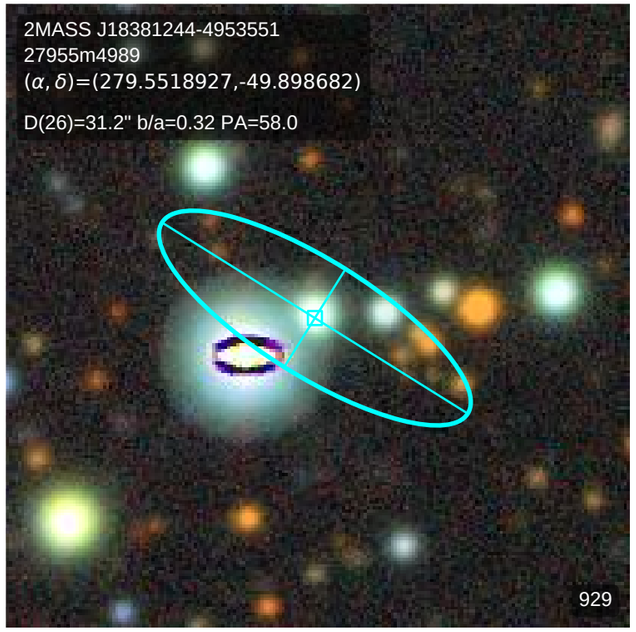

PGC 1341161
26233p0818
(α, δ)=(262.3376394,8.187321)
D(26)=31.2" b/a=0.64 PA=73.9
924

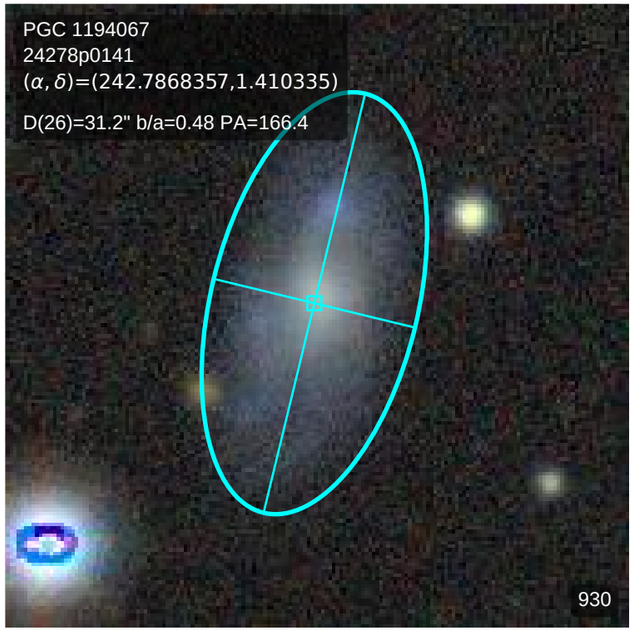

PGC 860584
29295m1903
(α, δ)=(292.9620782,-19.038900)
D(26)=31.2" b/a=0.24 PA=92.0
925

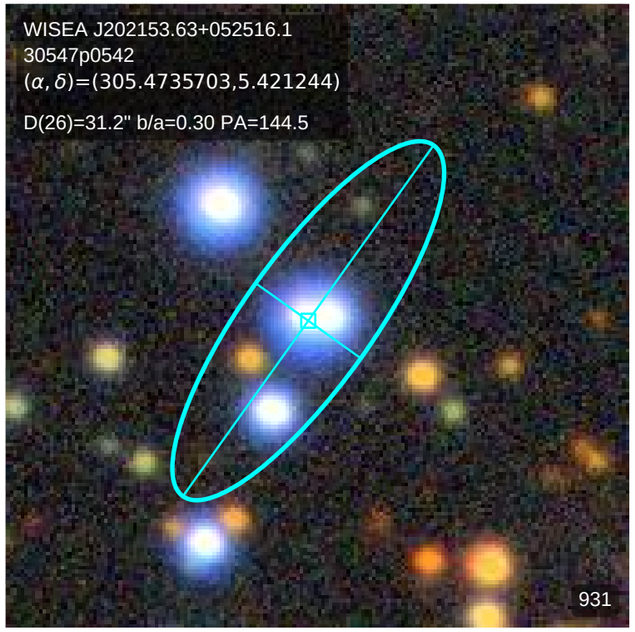

FCCB 0934
05358m3342
(α, δ)=(53.5843118,-33.428640)
D(26)=31.2" b/a=0.56 PA=100.2
926

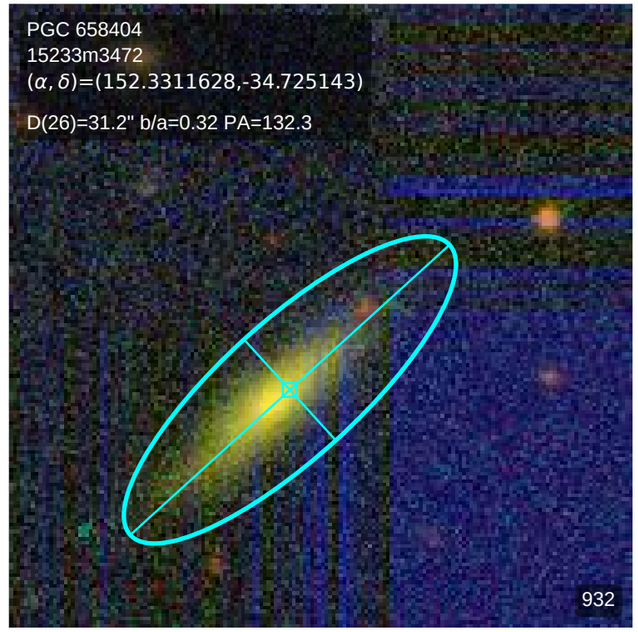

PGC867833
06413m1846
(α, δ)=(64.1328694,-18.464352)
D(26)=31.2" b/a=0.93 PA=32.3
927

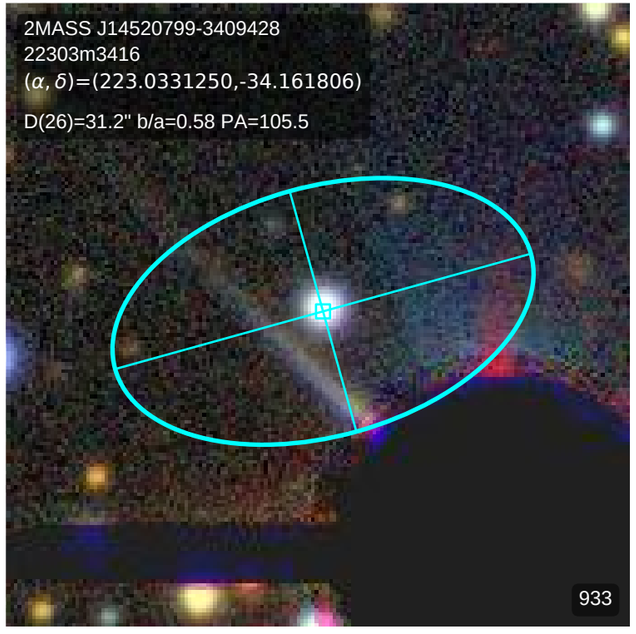

WISEA J114050.05-750224.3
17520m7504
(α, δ)=(175.2082564,-75.040146)
D(26)=31.2" b/a=0.28 PA=87.9
928

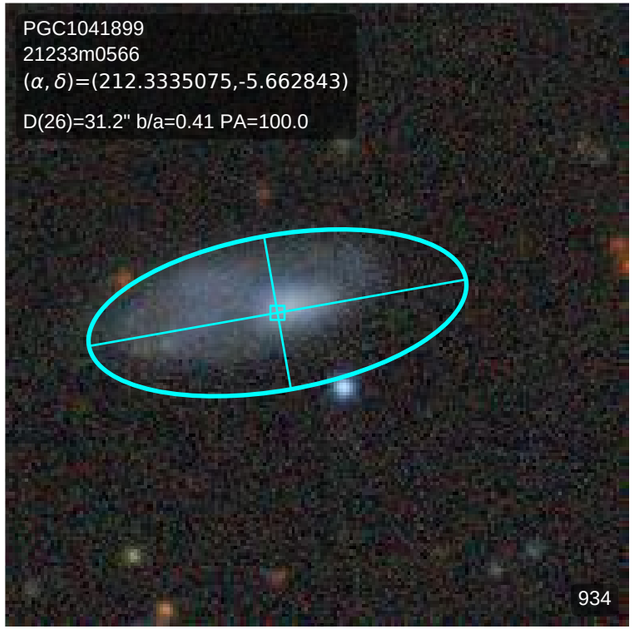

2MASS J18381244-4953551
27955m4989
(α, δ)=(279.5518927,-49.898682)
D(26)=31.2" b/a=0.32 PA=58.0
929

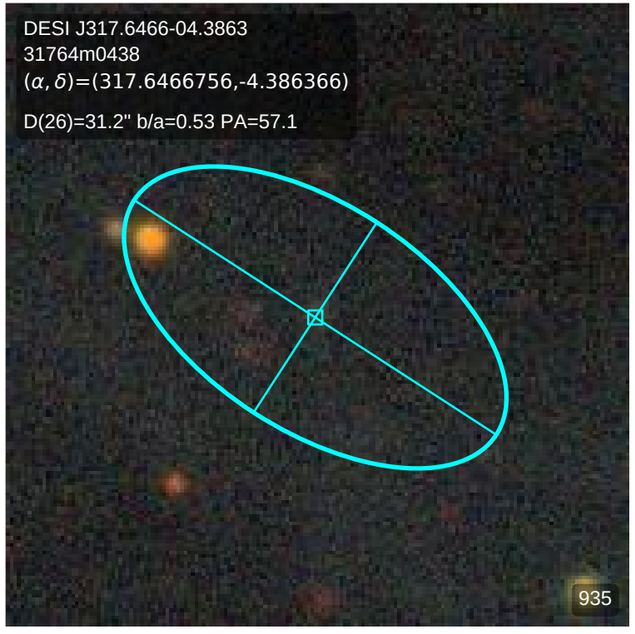

PGC 1194067
24278p0141
(α, δ)=(242.7868357,1.410335)
D(26)=31.2" b/a=0.48 PA=166.4
930

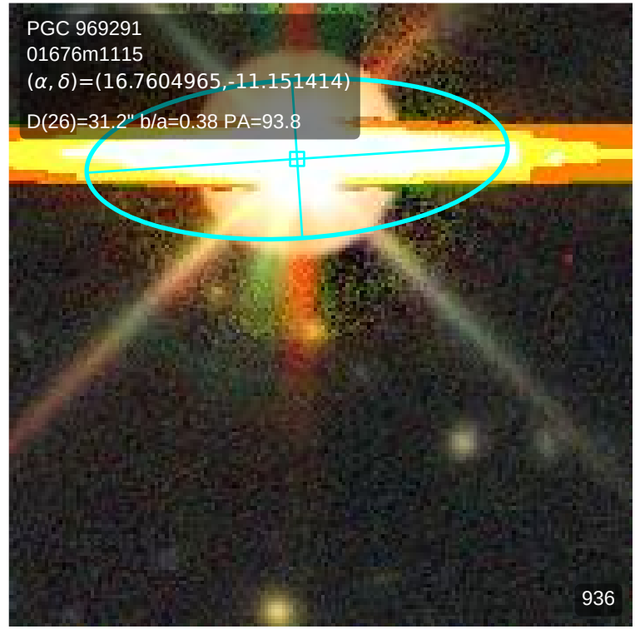

WISEA J202153.63+052516.1
30547p0542
(α, δ)=(305.4735703,5.421244)
D(26)=31.2" b/a=0.30 PA=144.5
931

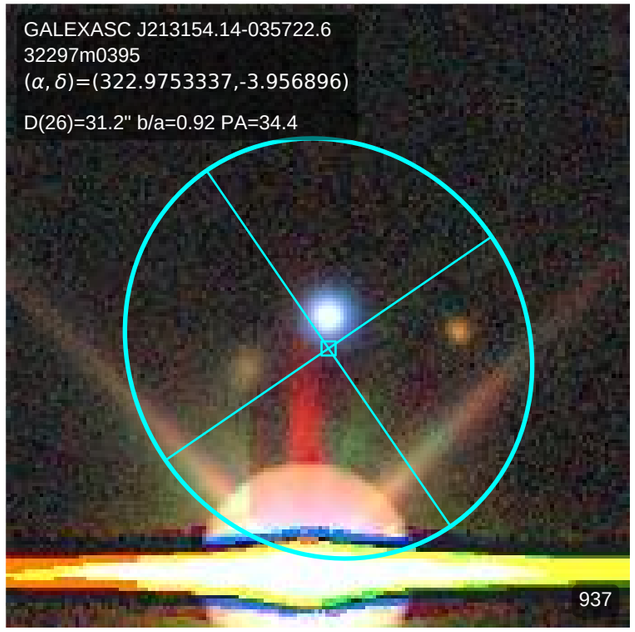

PGC 658404
15233m3472
(α, δ)=(152.3311628,-34.725143)
D(26)=31.2" b/a=0.32 PA=132.3
932

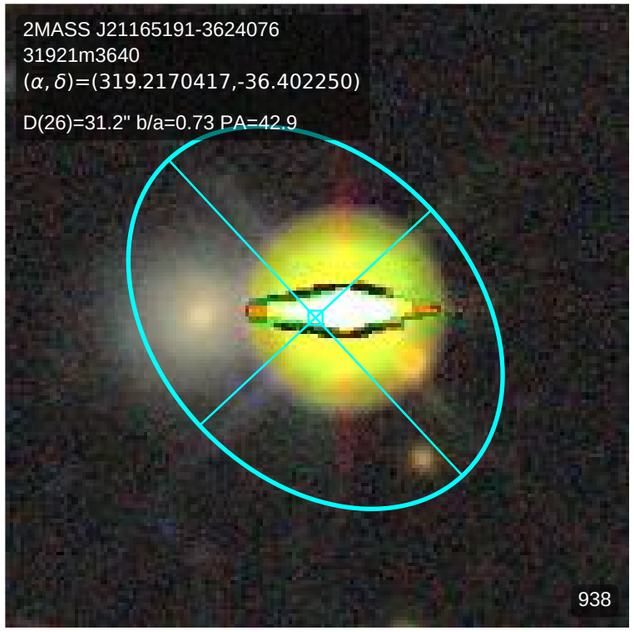

2MASS J14520799-3409428
22303m3416
(α, δ)=(223.0331250,-34.161806)
D(26)=31.2" b/a=0.58 PA=105.5
933

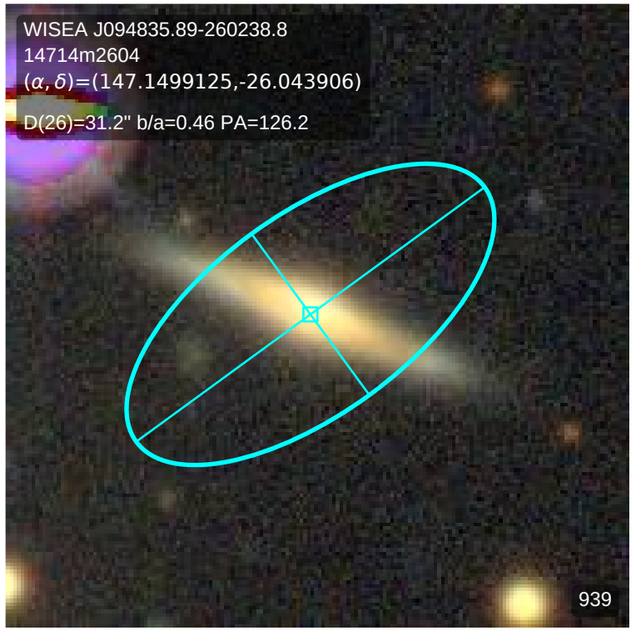

PGC1041899
21233m0566
(α, δ)=(212.3335075,-5.662843)
D(26)=31.2" b/a=0.41 PA=100.0
934

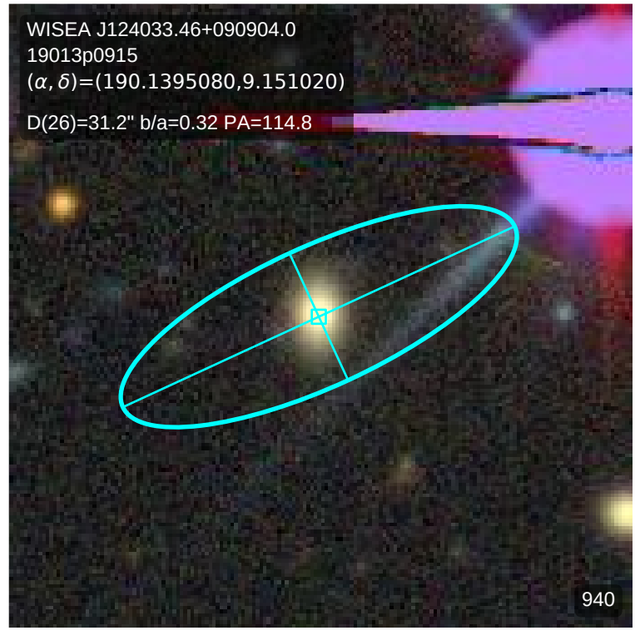

DESI J317.6466-04.3863
31764m0438
(α, δ)=(317.6466756,-4.386366)
D(26)=31.2" b/a=0.53 PA=57.1
935

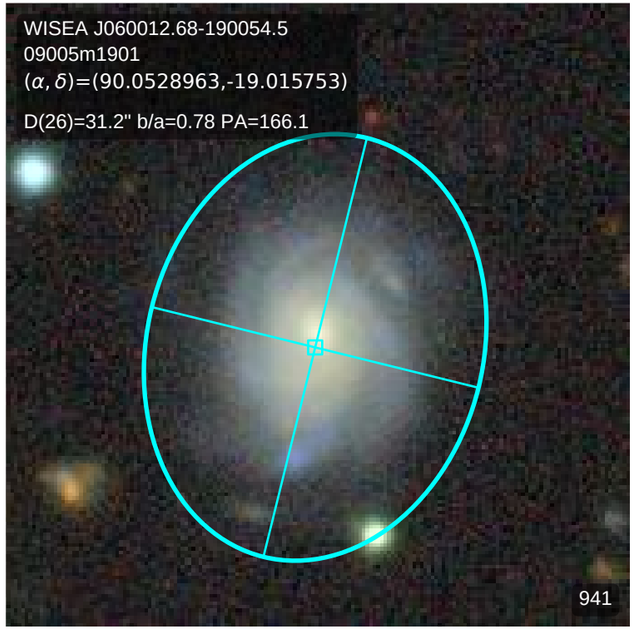

PGC 969291
01676m1115
(α, δ)=(16.7604965,-11.151414)
D(26)=31.2" b/a=0.38 PA=93.8
936

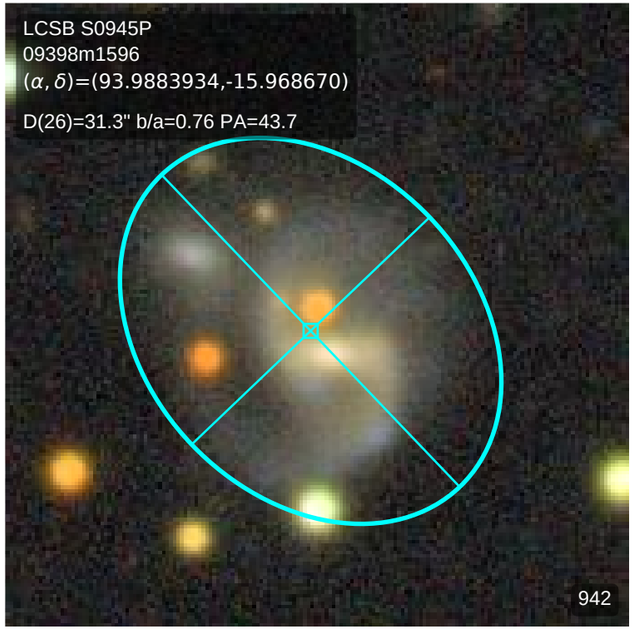

GALEXASC J213154.14-035722.6
32297m0395
(α, δ)=(322.9753337,-3.956896)
D(26)=31.2" b/a=0.92 PA=34.4
937

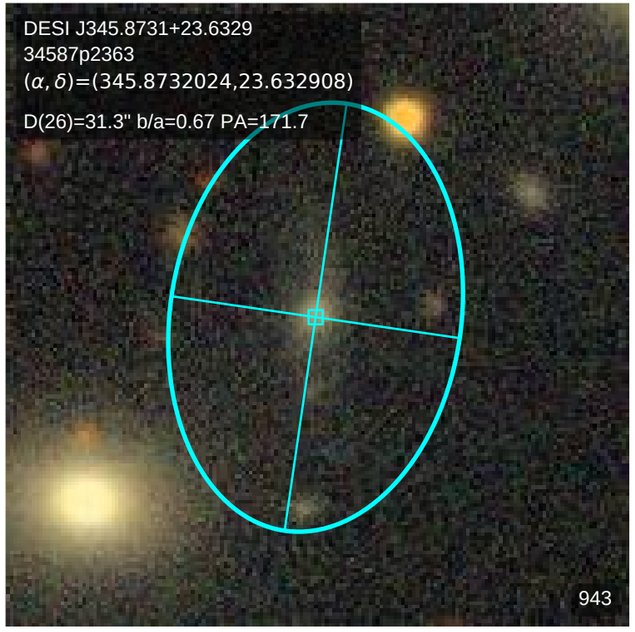

2MASS J21165191-3624076
31921m3640
(α, δ)=(319.2170417,-36.402250)
D(26)=31.2" b/a=0.73 PA=42.9
938

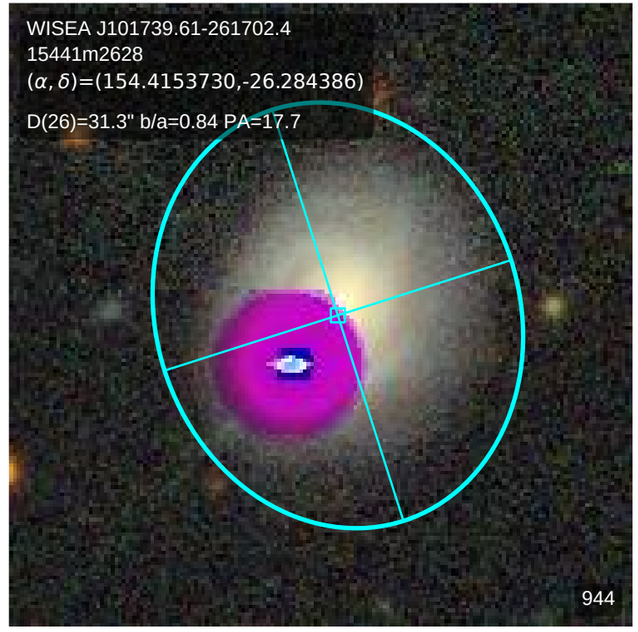

WISEA J094835.89-260238.8
14714m2604
(α, δ)=(147.1499125,-26.043906)
D(26)=31.2" b/a=0.46 PA=126.2
939

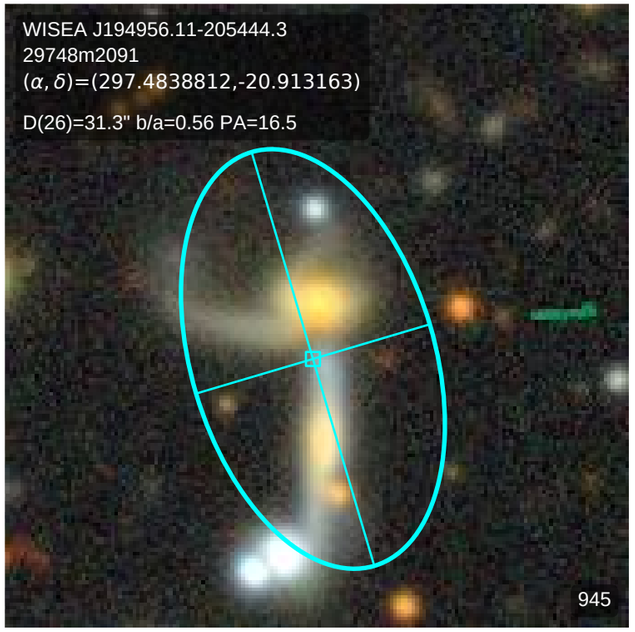

WISEA J124033.46+090904.0
19013p0915
(α, δ)=(190.1395080,9.151020)
D(26)=31.2" b/a=0.32 PA=114.8
940

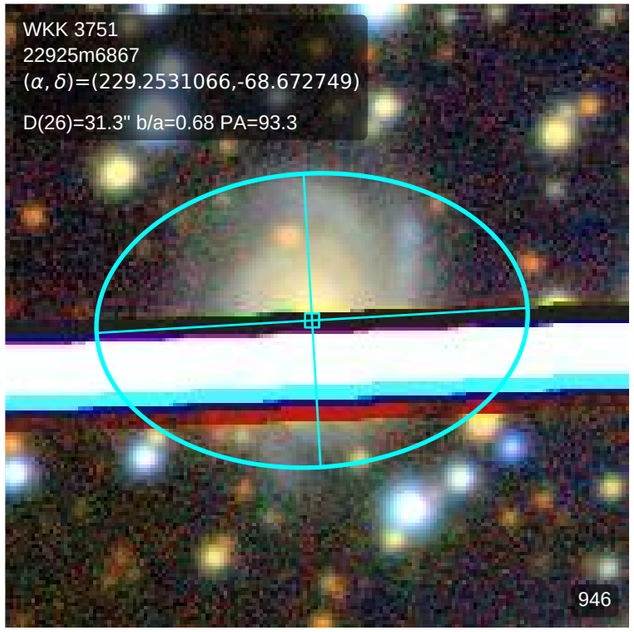

WISEA J060012.68-190054.5
09005m1901
(α, δ)=(90.0528963,-19.015753)
D(26)=31.2" b/a=0.78 PA=166.1
941

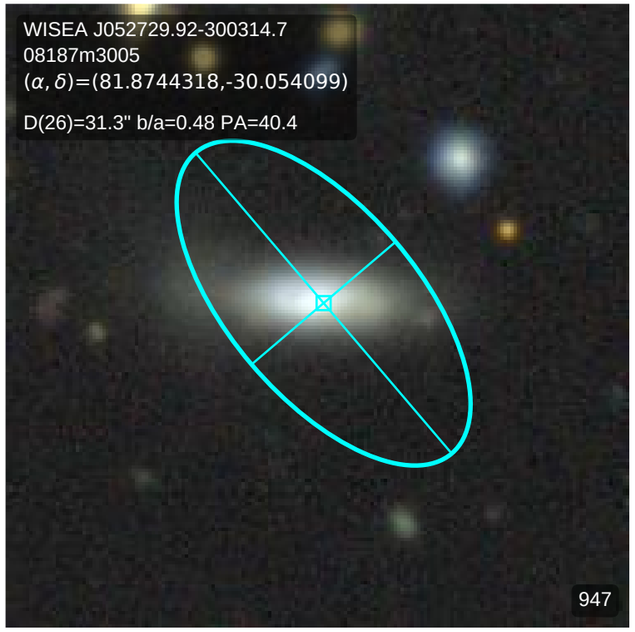

LCSB S0945P
09398m1596
(α, δ)=(93.9883934,-15.968670)
D(26)=31.3" b/a=0.76 PA=43.7
942

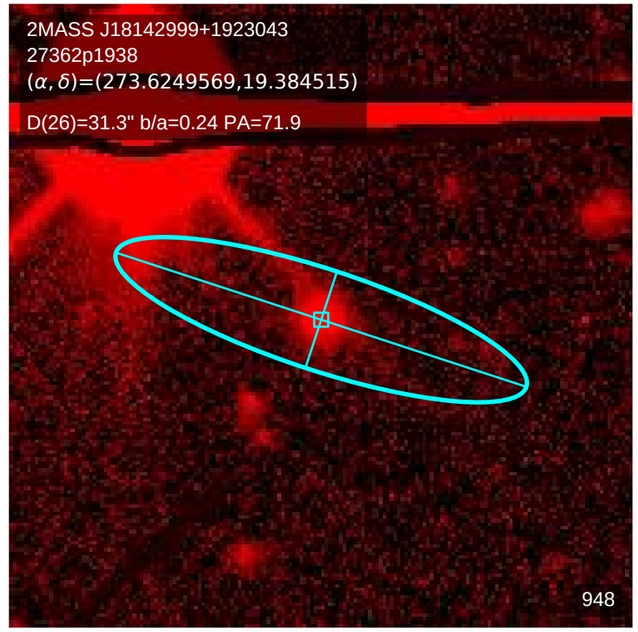

DESI J345.8731+23.6329
34587p2363
(α, δ)=(345.8732024,23.632908)
D(26)=31.3" b/a=0.67 PA=171.7
943

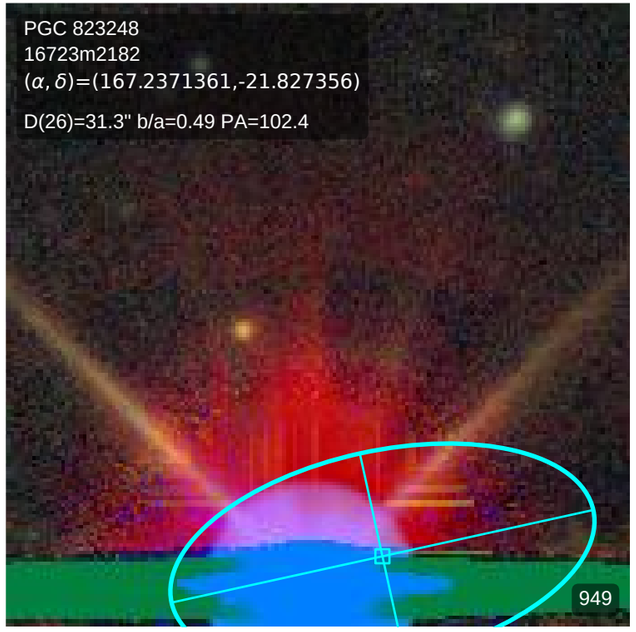

WISEA J101739.61-261702.4
15441m2628
(α, δ)=(154.4153730,-26.284386)
D(26)=31.3" b/a=0.84 PA=17.7
944

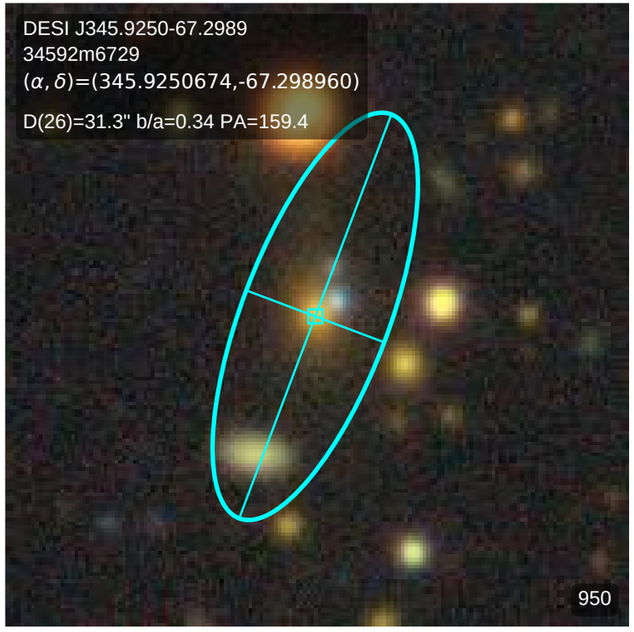

WISEA J194956.11-205444.3
29748m2091
(α, δ)=(297.4838812,-20.913163)
D(26)=31.3" b/a=0.56 PA=16.5
945

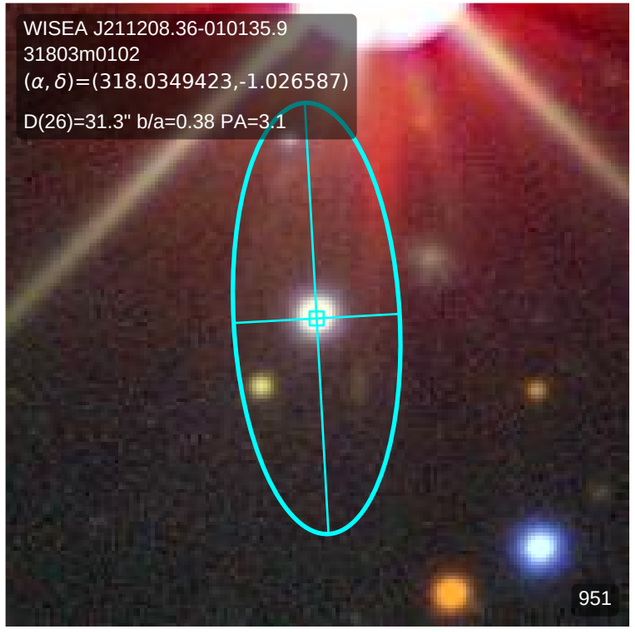

WKK 3751
22925m6867
(α, δ)=(229.2531066,-68.672749)
D(26)=31.3" b/a=0.68 PA=93.3
946

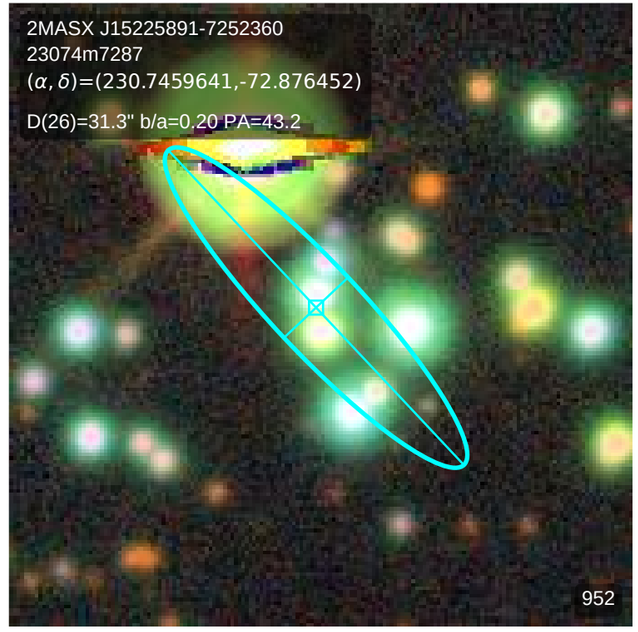

WISEA J052729.92-300314.7
08187m3005
(α, δ)=(81.8744318,-30.054099)
D(26)=31.3" b/a=0.48 PA=40.4
947

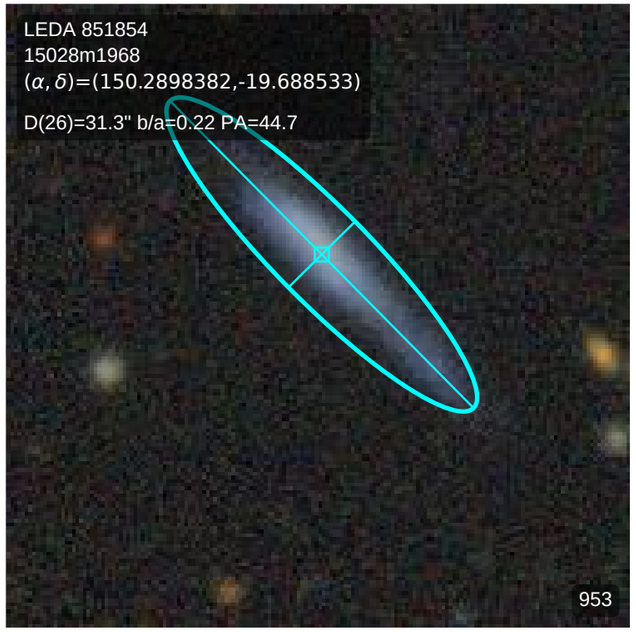

2MASS J18142999+1923043
27362p1938
(α, δ)=(273.6249569,19.384515)
D(26)=31.3" b/a=0.24 PA=71.9
948

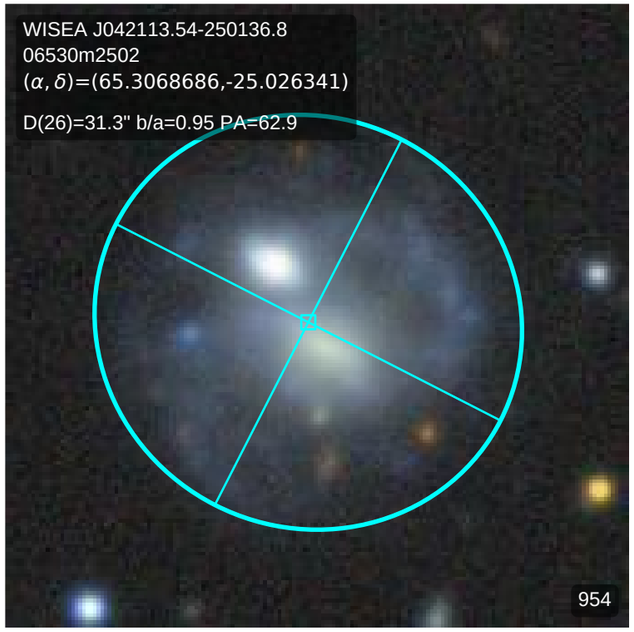

PGC 823248
16723m2182
(α, δ)=(167.2371361,-21.827356)
D(26)=31.3" b/a=0.49 PA=102.4
949

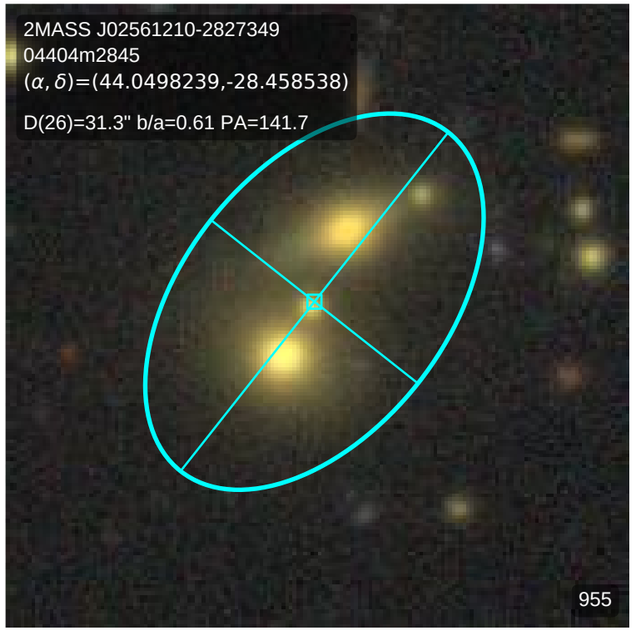

DESI J345.9250-67.2989
34592m6729
(α, δ)=(345.9250674,-67.298960)
D(26)=31.3" b/a=0.34 PA=159.4
950

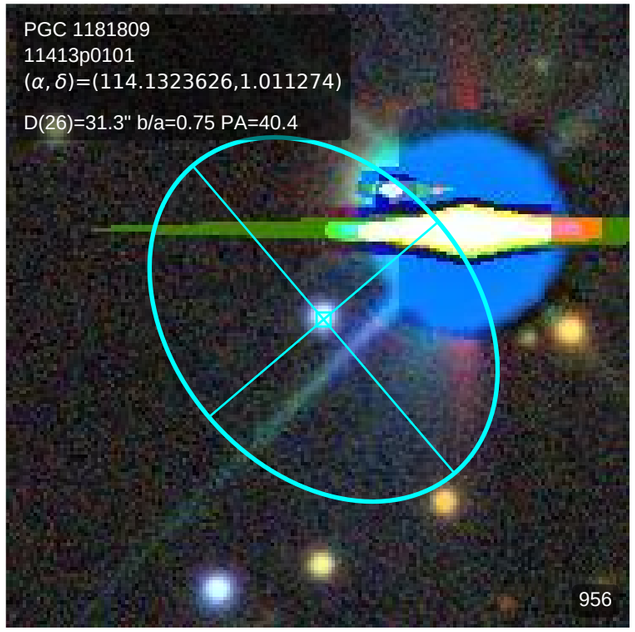

WISEA J211208.36-010135.9
31803m0102
(α, δ)=(318.0349423,-1.026587)
D(26)=31.3" b/a=0.38 PA=3.1
951

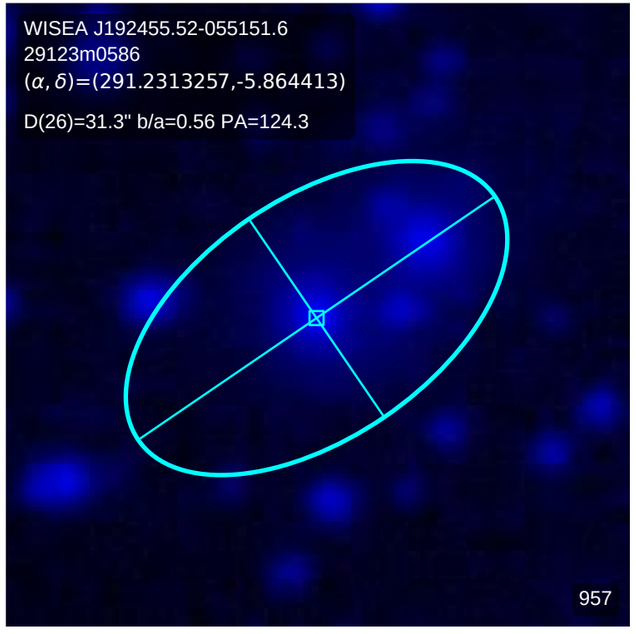

2MASX J15225891-7252360
23074m7287
(α, δ)=(230.7459641,-72.876452)
D(26)=31.3" b/a=0.20 PA=43.2
952

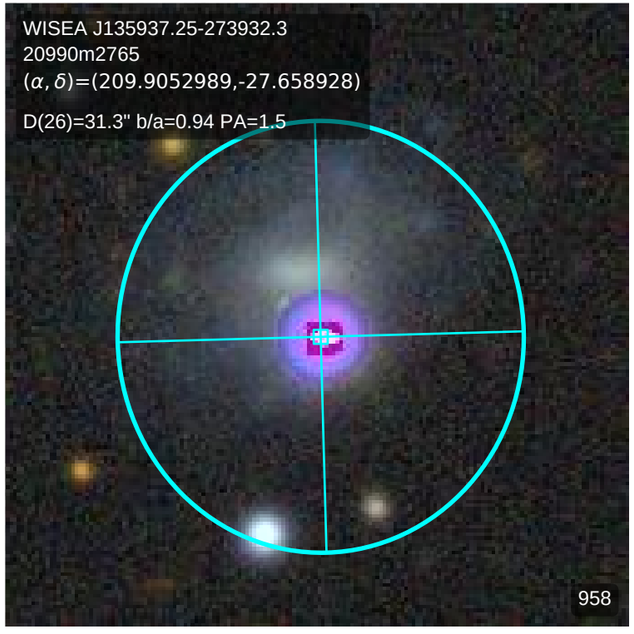

LEDA 851854
15028m1968
(α, δ)=(150.2898382,-19.688533)
D(26)=31.3" b/a=0.22 PA=44.7
953

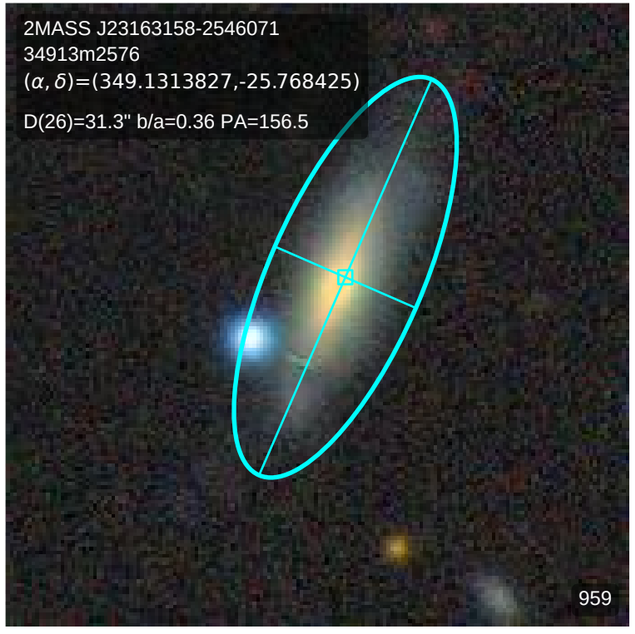

WISEA J042113.54-250136.8
06530m2502
(α, δ)=(65.3068686,-25.026341)
D(26)=31.3" b/a=0.95 PA=62.9
954

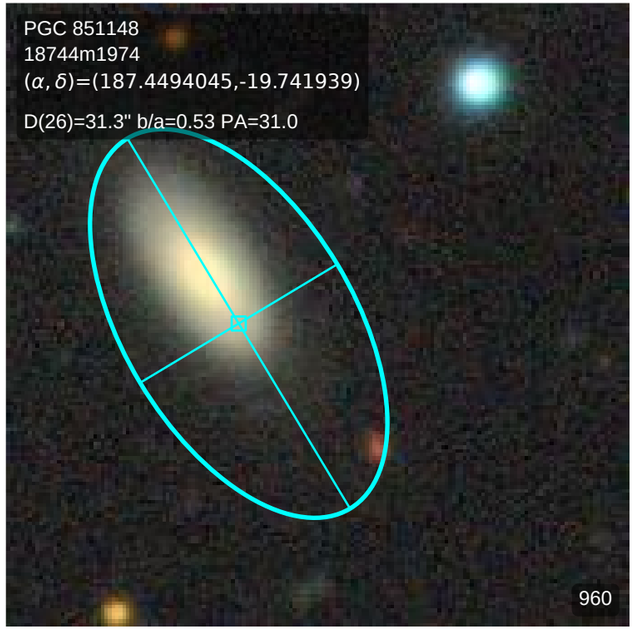

2MASS J02561210-2827349
04404m2845
(α, δ)=(44.0498239,-28.458538)
D(26)=31.3" b/a=0.61 PA=141.7
955

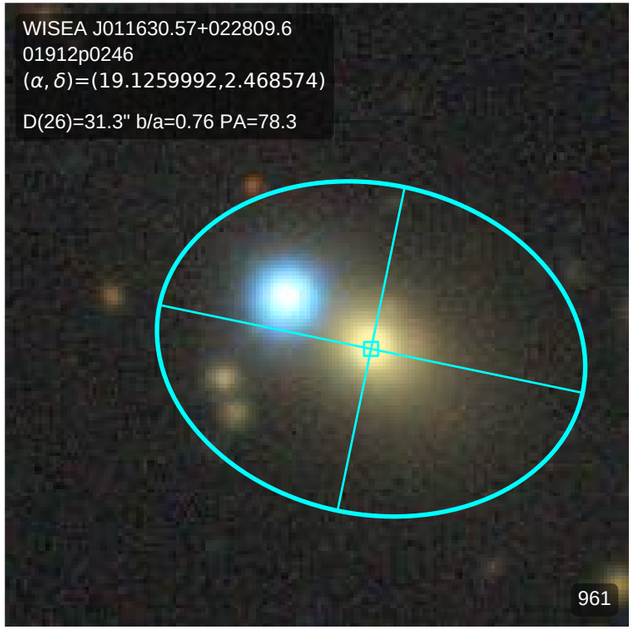

PGC 1181809
11413p0101
(α, δ)=(114.1323626,1.011274)
D(26)=31.3" b/a=0.75 PA=40.4
956

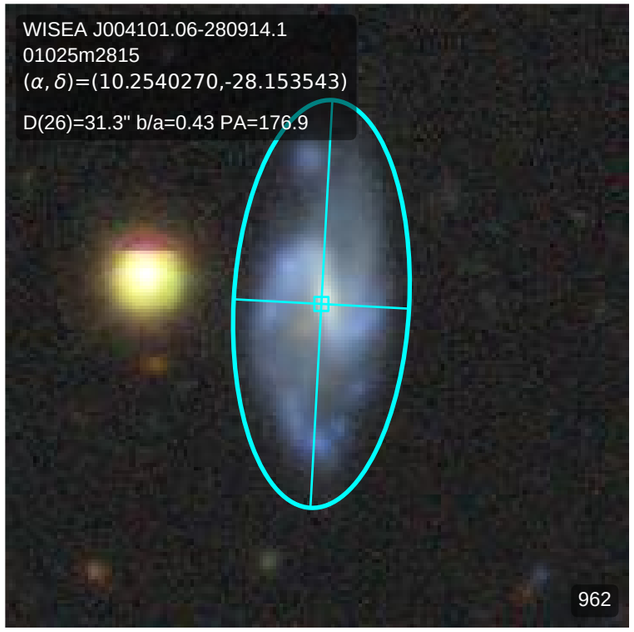

WISEA J192455.52-055151.6
29123m0586
(α, δ)=(291.2313257,-5.864413)
D(26)=31.3" b/a=0.56 PA=124.3
957

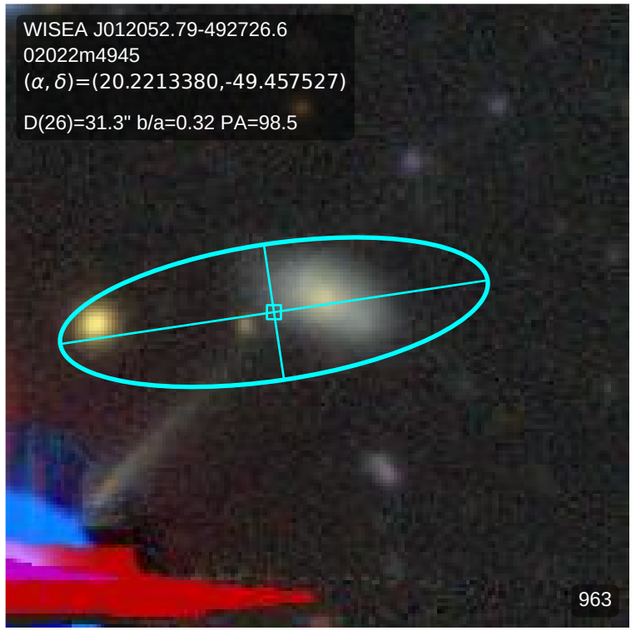

WISEA J135937.25-273932.3
20990m2765
(α, δ)=(209.9052989,-27.658928)
D(26)=31.3" b/a=0.94 PA=1.5
958

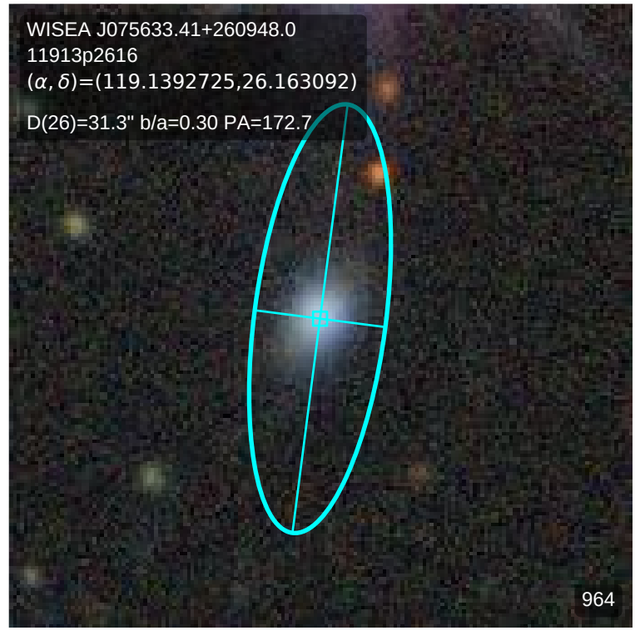

2MASS J23163158-2546071
34913m2576
(α, δ)=(349.1313827,-25.768425)
D(26)=31.3" b/a=0.36 PA=156.5
959

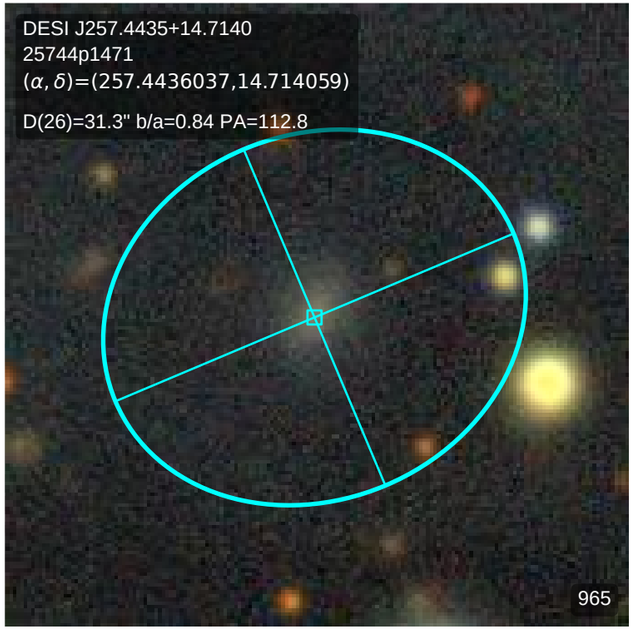

PGC 851148
18744m1974
(α, δ)=(187.4494045,-19.741939)
D(26)=31.3" b/a=0.53 PA=31.0
960

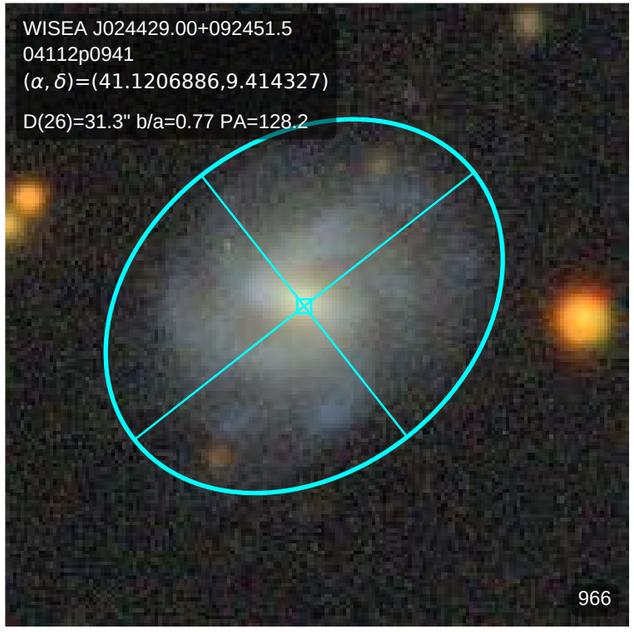

WISEA J011630.57+022809.6
01912p0246
(α, δ)=(19.1259992,2.468574)
D(26)=31.3" b/a=0.76 PA=78.3
961

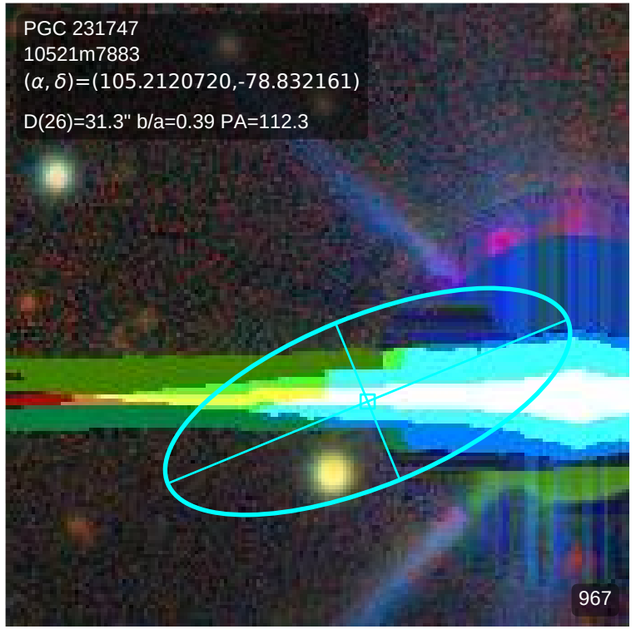

WISEA J004101.06-280914.1
01025m2815
(α, δ)=(10.2540270,-28.153543)
D(26)=31.3" b/a=0.43 PA=176.9
962

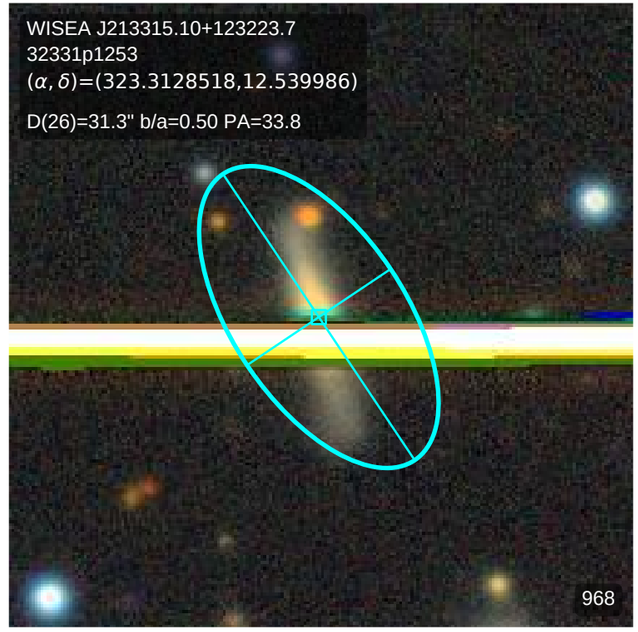

WISEA J012052.79-492726.6
02022m4945
(α, δ)=(20.2213380,-49.457527)
D(26)=31.3" b/a=0.32 PA=98.5
963

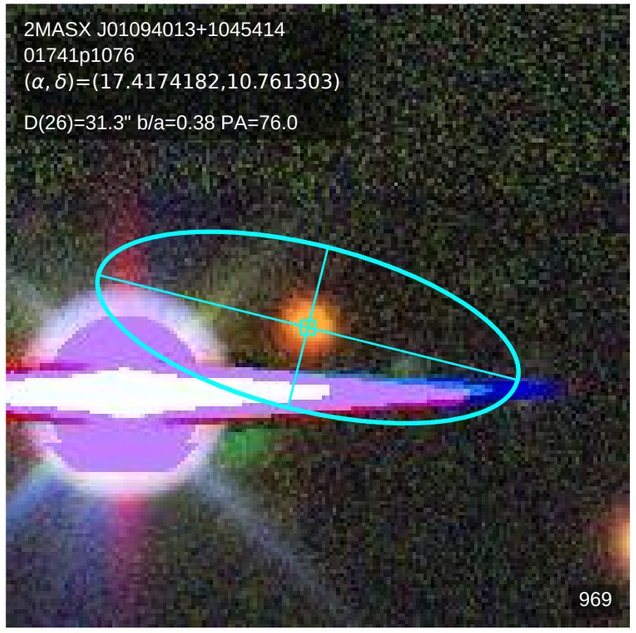

WISEA J075633.41+260948.0
11913p2616
(α, δ)=(119.1392725,26.163092)
D(26)=31.3" b/a=0.30 PA=172.7
964

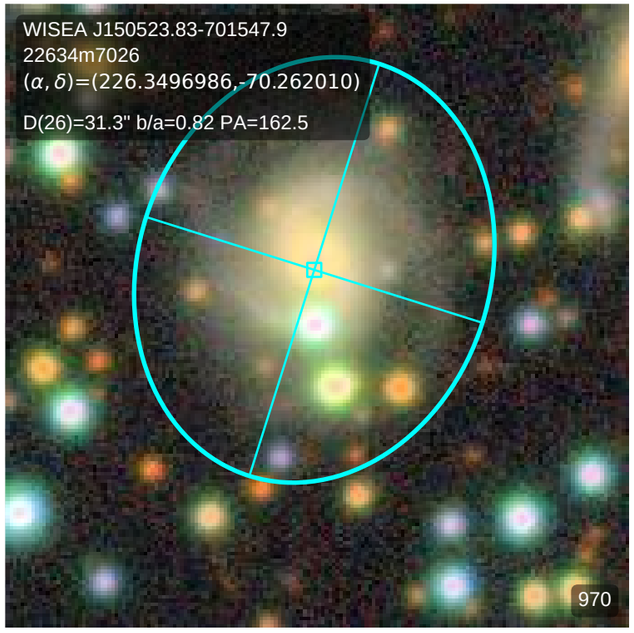

DESI J257.4435+14.7140
25744p1471
(α, δ)=(257.4436037,14.714059)
D(26)=31.3" b/a=0.84 PA=112.8
965

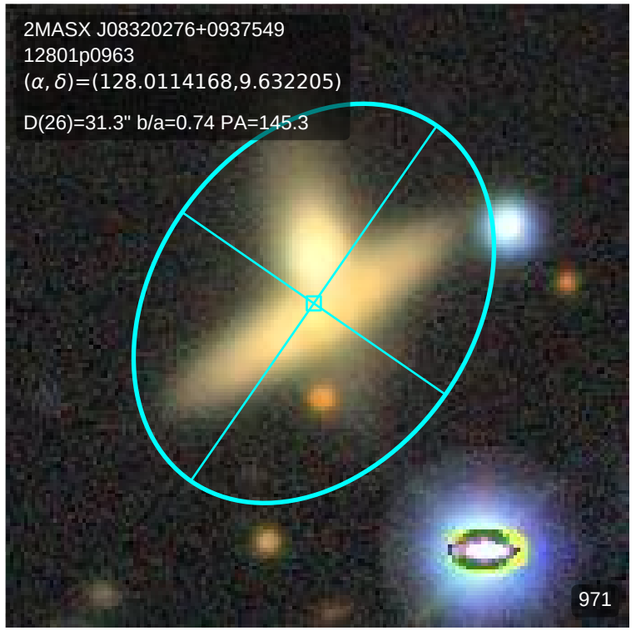

WISEA J024429.00+092451.5
04112p0941
(α, δ)=(41.1206886,9.414327)
D(26)=31.3" b/a=0.77 PA=128.2
966

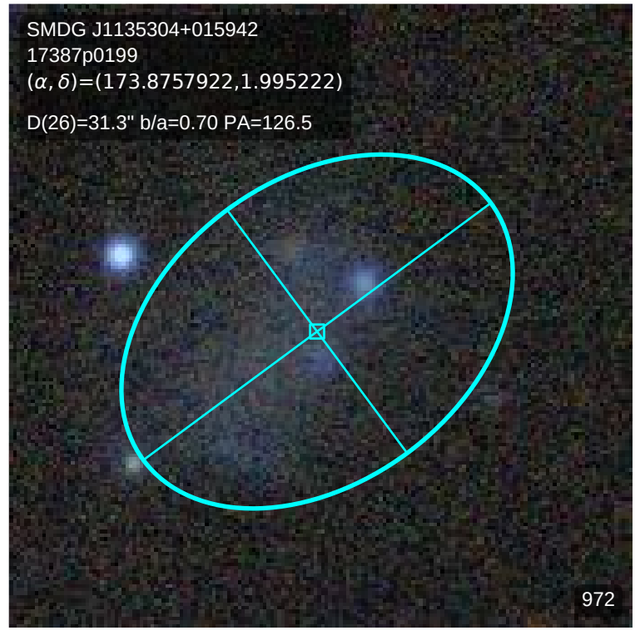

PGC 231747
10521m7883
(α, δ)=(105.2120720,-78.832161)
D(26)=31.3" b/a=0.39 PA=112.3
967

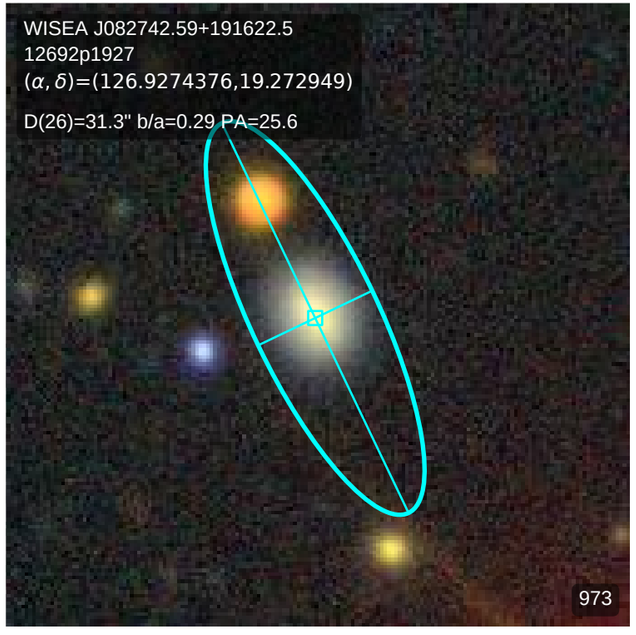

WISEA J213315.10+123223.7
32331p1253
(α, δ)=(323.3128518,12.539986)
D(26)=31.3" b/a=0.50 PA=33.8
968

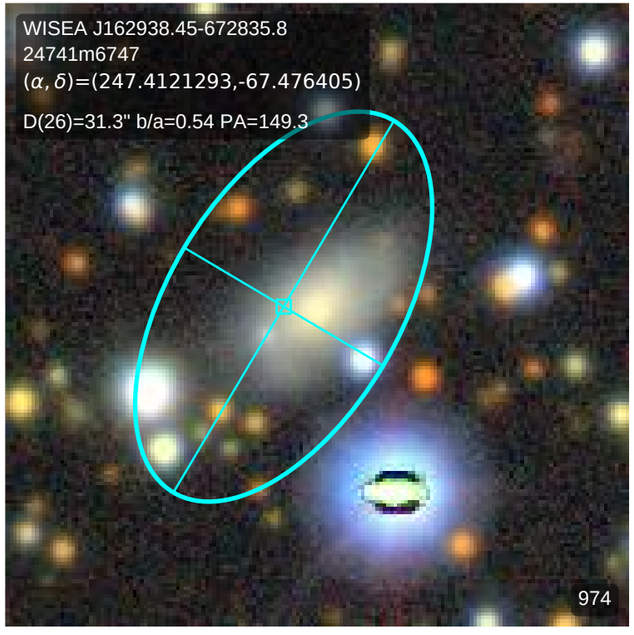

2MASX J01094013+1045414
01741p1076
(α, δ)=(17.4174182,10.761303)
D(26)=31.3" b/a=0.38 PA=76.0
969

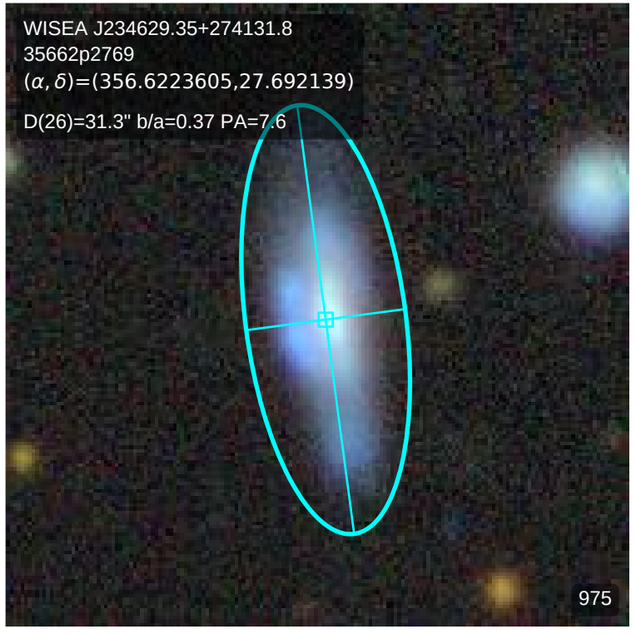

WISEA J150523.83-701547.9
22634m7026
(α, δ)=(226.3496986,-70.262010)
D(26)=31.3" b/a=0.82 PA=162.5
970

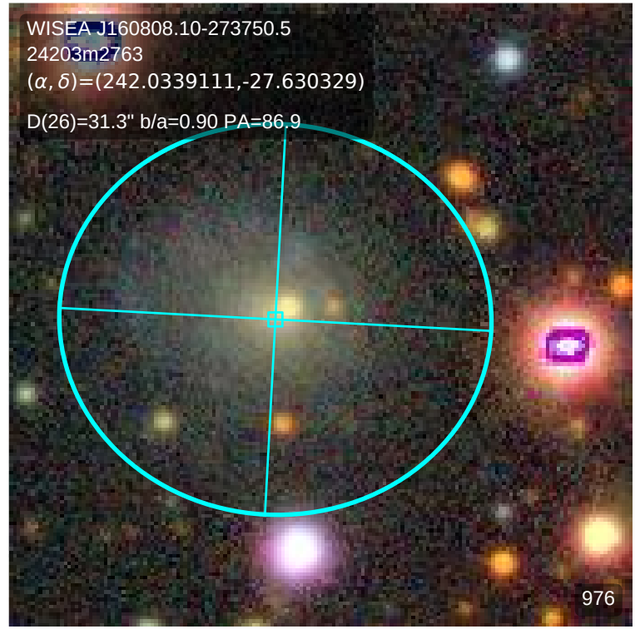

2MASX J08320276+0937549
12801p0963
(α, δ)=(128.0114168,9.632205)
D(26)=31.3" b/a=0.74 PA=145.3
971

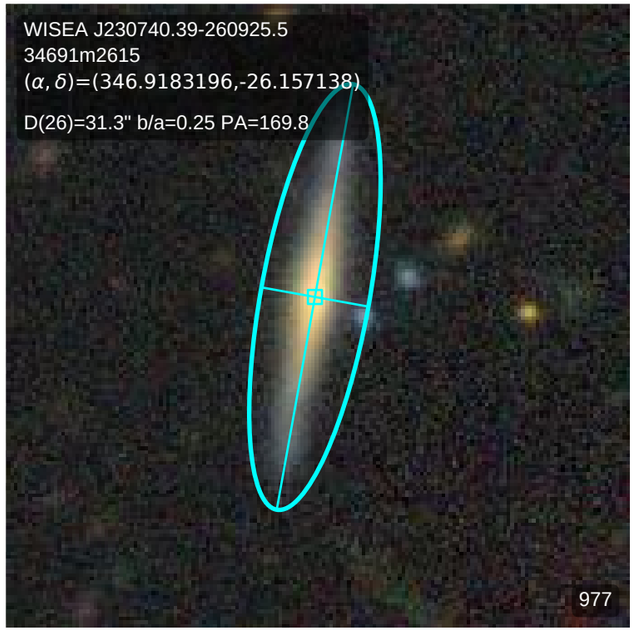

SMDG J1135304+015942
17387p0199
(α, δ)=(173.8757922,1.995222)
D(26)=31.3" b/a=0.70 PA=126.5
972

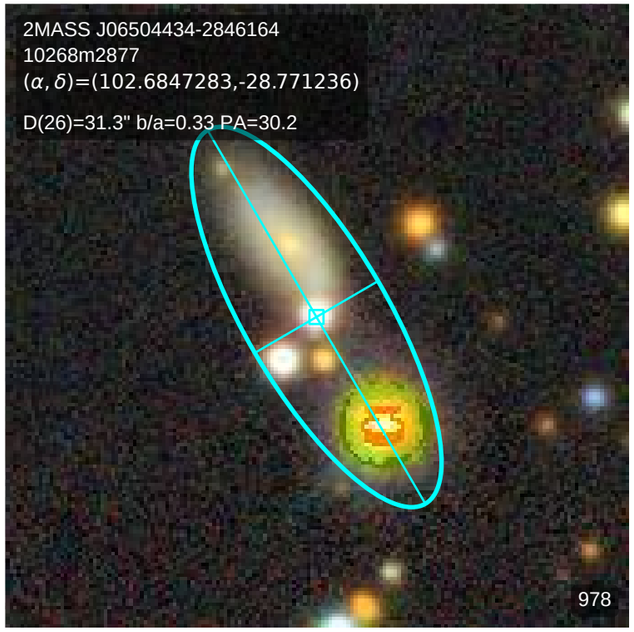

WISEA J082742.59+191622.5
12692p1927
(α, δ)=(126.9274376,19.272949)
D(26)=31.3" b/a=0.29 PA=25.6
973

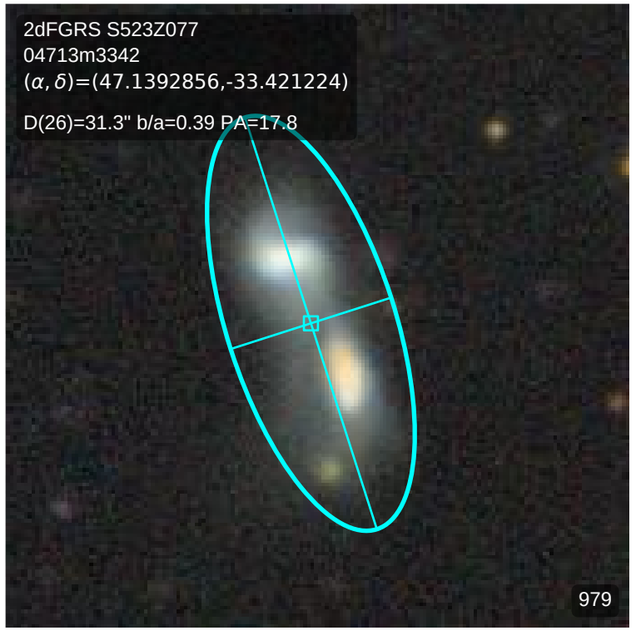

WISEA J162938.45-672835.8
24741m6747
(α, δ)=(247.4121293,-67.476405)
D(26)=31.3" b/a=0.54 PA=149.3
974

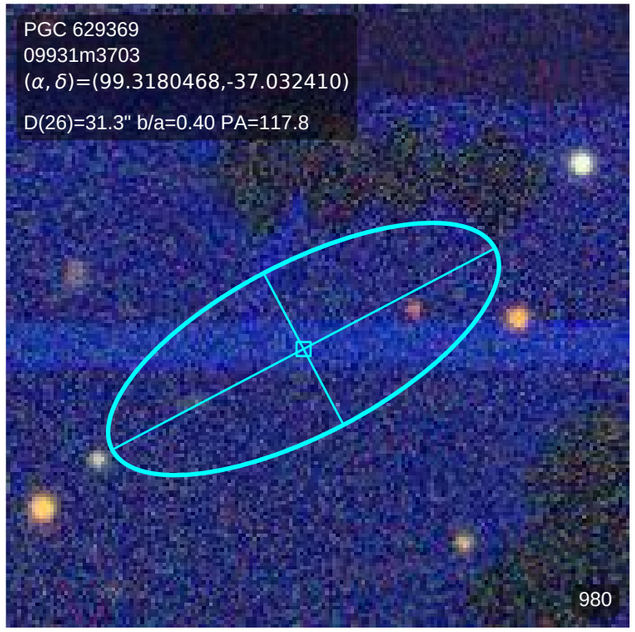

WISEA J234629.35+274131.8
35662p2769
(α, δ)=(356.6223605,27.692139)
D(26)=31.3" b/a=0.37 PA=7.6
975

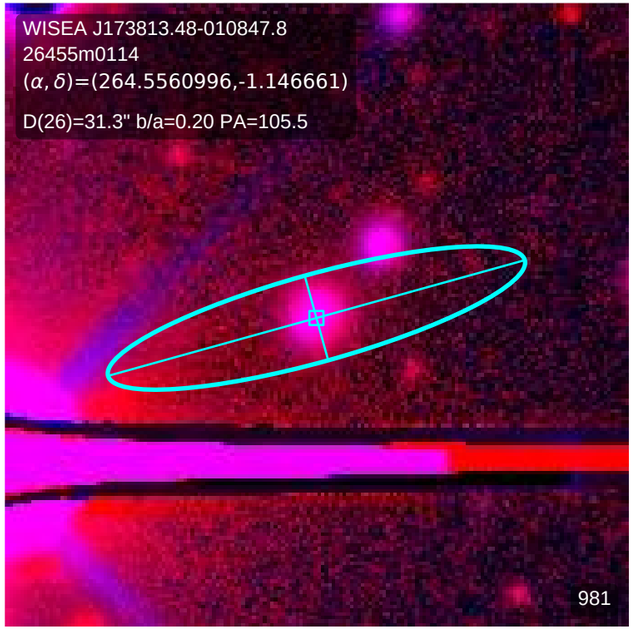

WISEA J160808.10-273750.5
24203m2763
(α, δ)=(242.0339111,-27.630329)
D(26)=31.3" b/a=0.90 PA=86.9
976

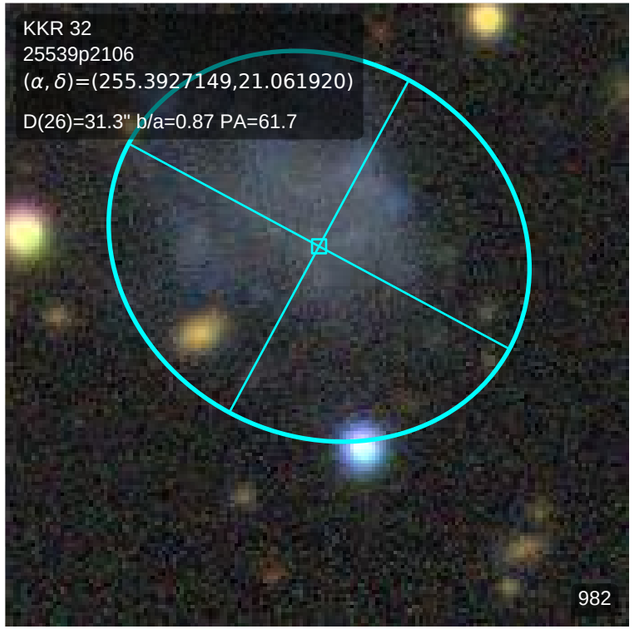

WISEA J230740.39-260925.5
34691m2615
(α, δ)=(346.9183196,-26.157138)
D(26)=31.3" b/a=0.25 PA=169.8
977

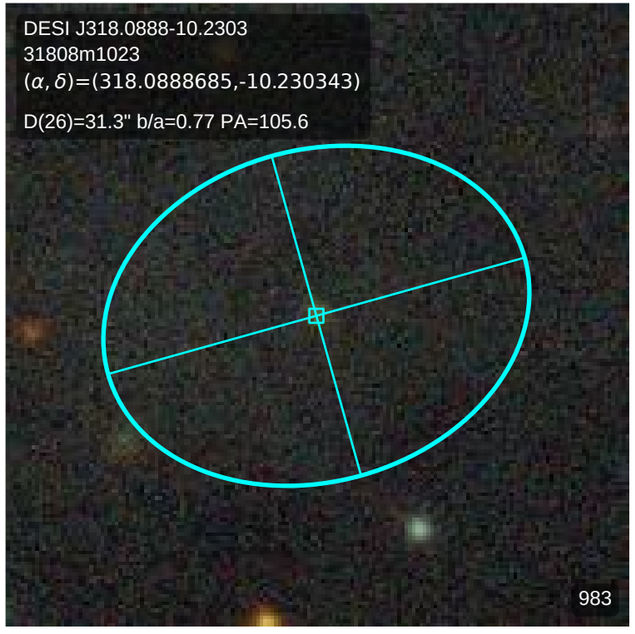

2MASS J06504434-2846164
10268m2877
(α, δ)=(102.6847283,-28.771236)
D(26)=31.3" b/a=0.33 PA=30.2
978

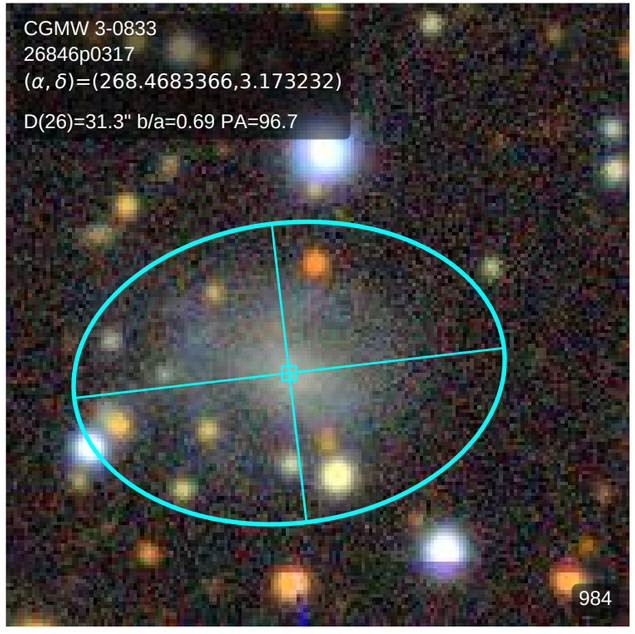

2dFGRS S523Z077
04713m3342
(α, δ)=(47.1392856,-33.421224)
D(26)=31.3" b/a=0.39 PA=17.8
979

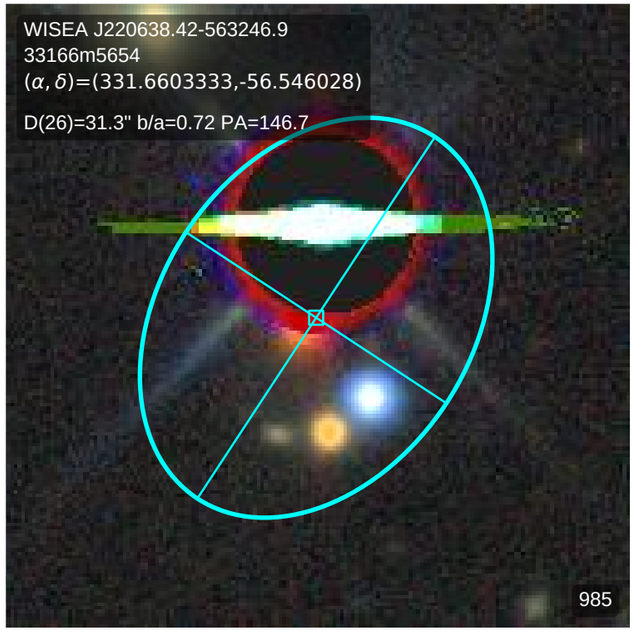

PGC 629369
09931m3703
(α, δ)=(99.3180468,-37.032410)
D(26)=31.3" b/a=0.40 PA=117.8
980

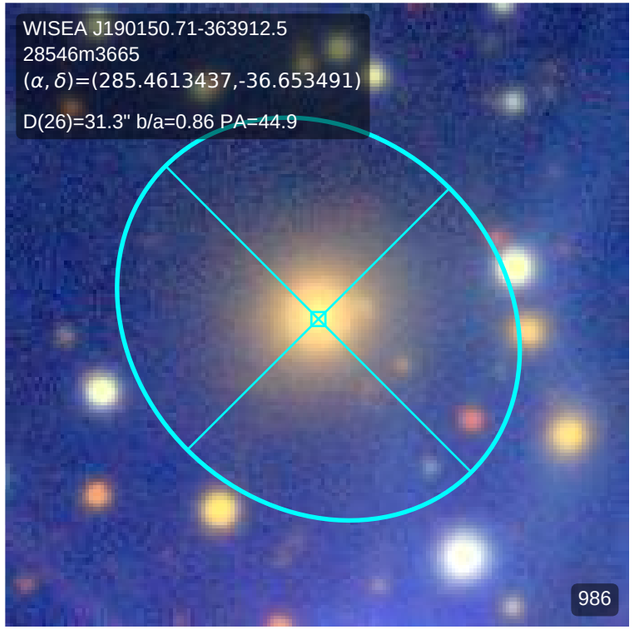

WISEA J173813.48-010847.8
26455m0114
(α, δ)=(264.5560996,-1.146661)
D(26)=31.3" b/a=0.20 PA=105.5
981

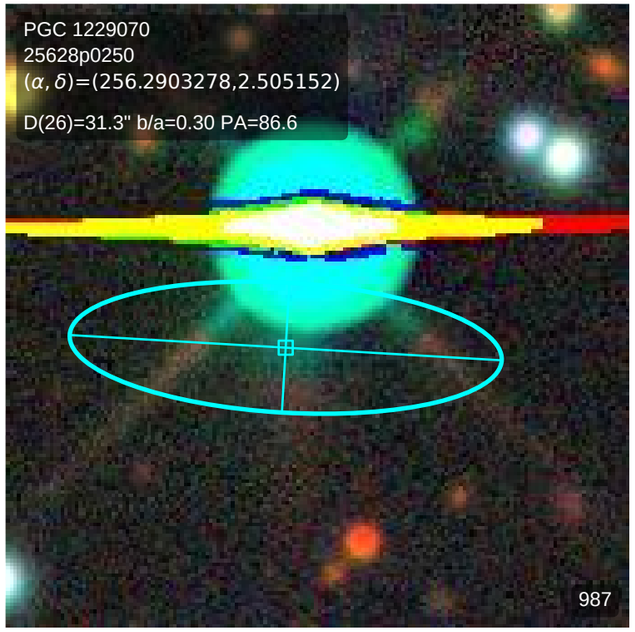

KKR 32
25539p2106
(α, δ)=(255.3927149,21.061920)
D(26)=31.3" b/a=0.87 PA=61.7
982

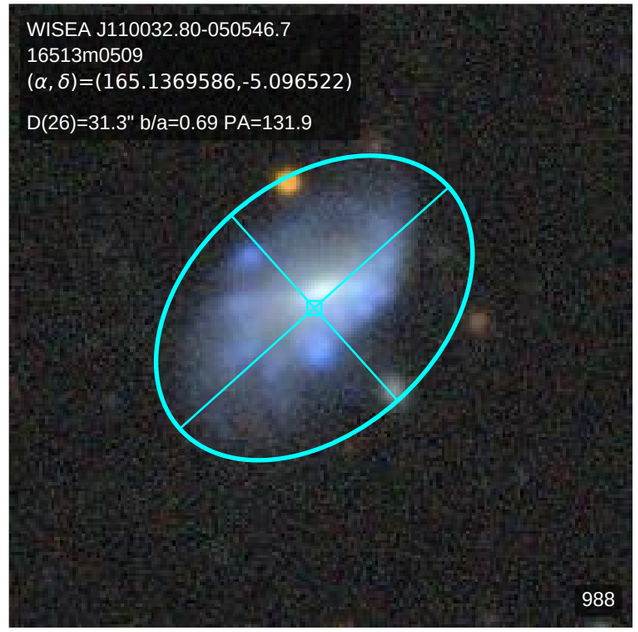

DESI J318.0888-10.2303
31808m1023
(α, δ)=(318.0888685,-10.230343)
D(26)=31.3" b/a=0.77 PA=105.6
983

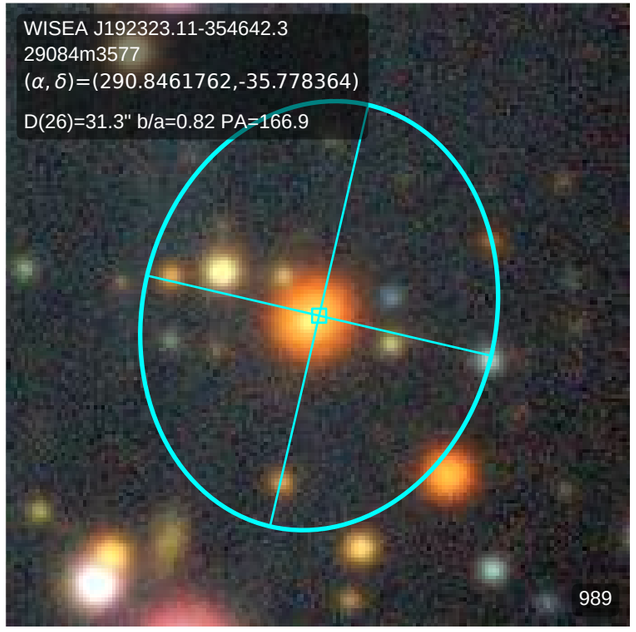

CGMW 3-0833
26846p0317
(α, δ)=(268.4683366,3.173232)
D(26)=31.3" b/a=0.69 PA=96.7
984

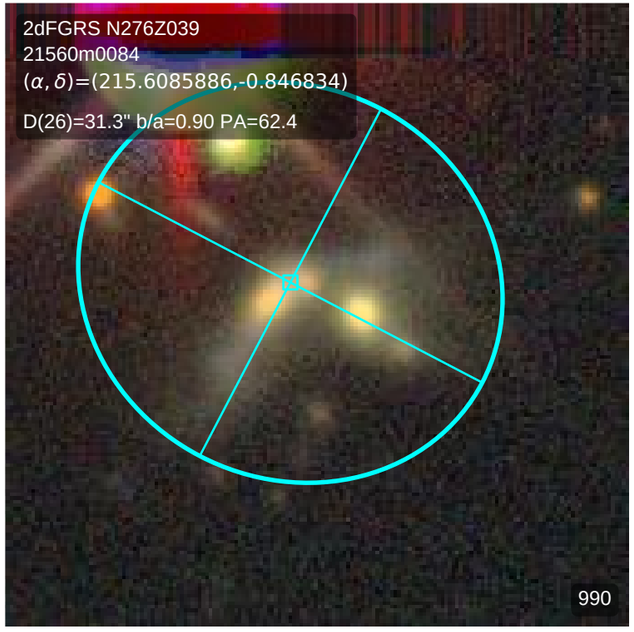

WISEA J220638.42-563246.9
33166m5654
(α, δ)=(331.6603333,-56.546028)
D(26)=31.3" b/a=0.72 PA=146.7
985

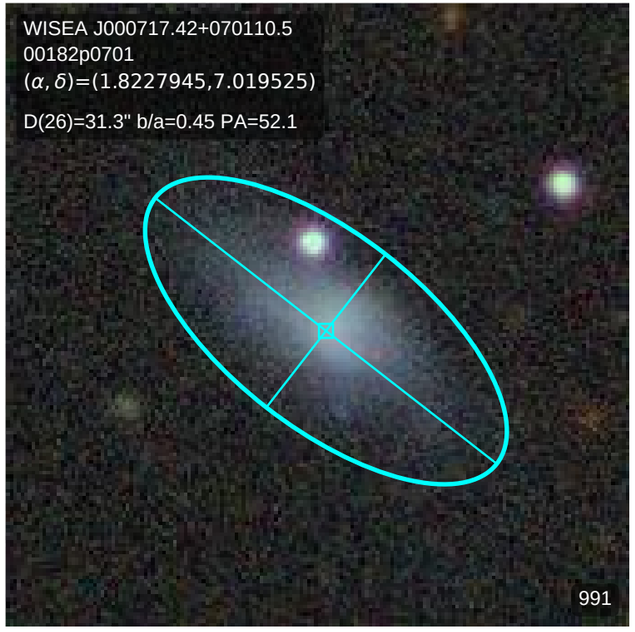

WISEA J190150.71-363912.5
28546m3665
(α, δ)=(285.4613437,-36.653491)
D(26)=31.3" b/a=0.86 PA=44.9
986

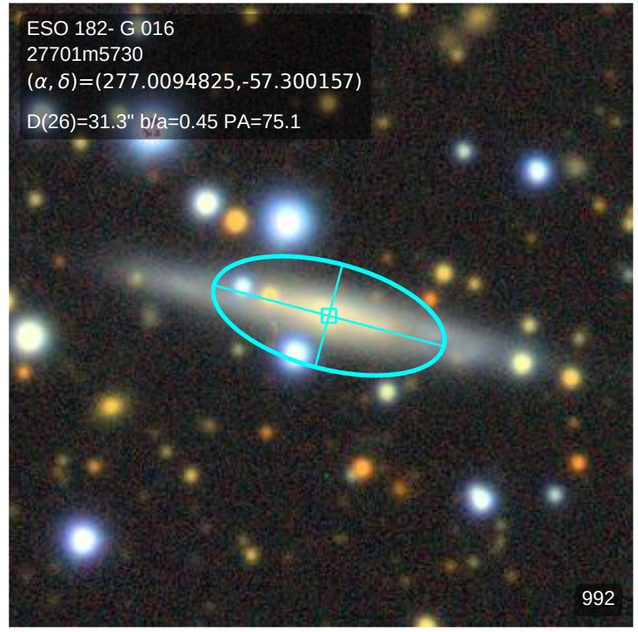

PGC 1229070
25628p0250
(α, δ)=(256.2903278,2.505152)
D(26)=31.3" b/a=0.30 PA=86.6
987

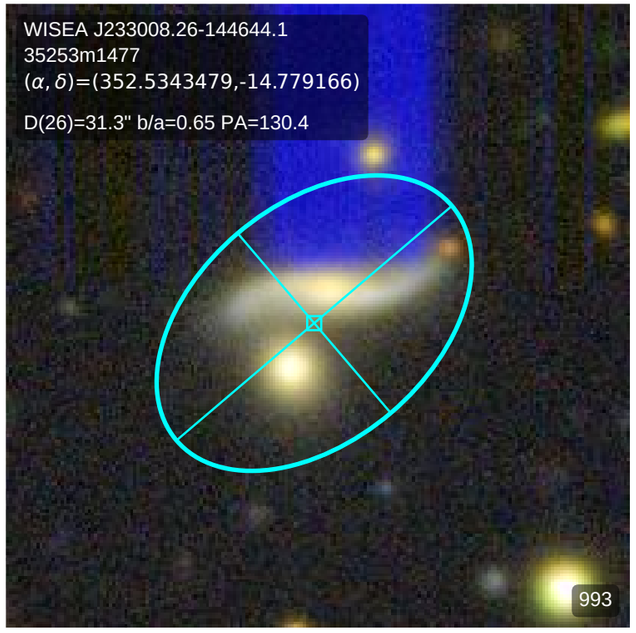

WISEA J110032.80-050546.7
16513m0509
(α, δ)=(165.1369586,-5.096522)
D(26)=31.3" b/a=0.69 PA=131.9
988

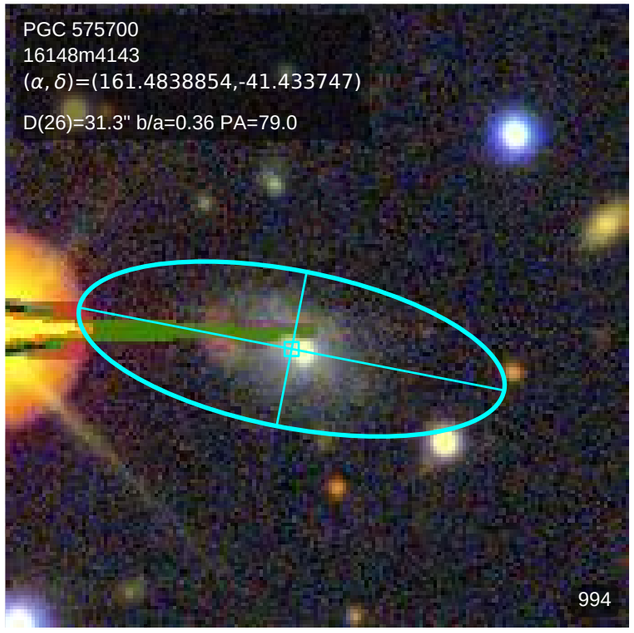

WISEA J192323.11-354642.3
29084m3577
(α, δ)=(290.8461762,-35.778364)
D(26)=31.3" b/a=0.82 PA=166.9
989

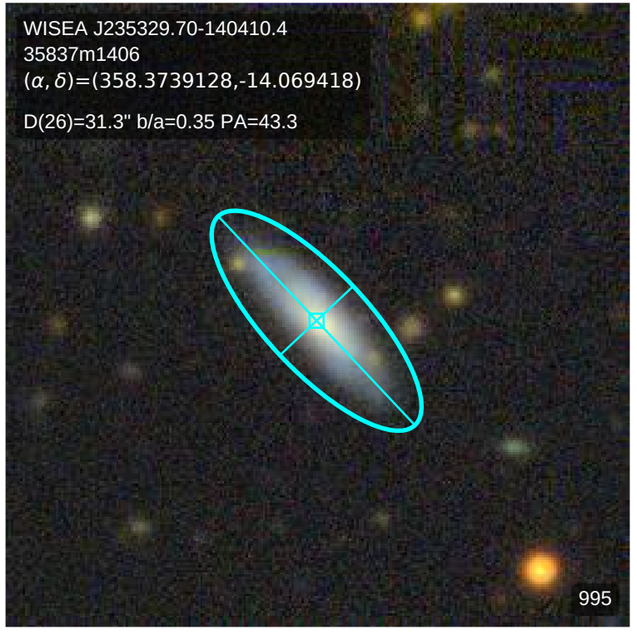

2dFGRS N276Z039
21560m0084
(α, δ)=(215.6085886,-0.846834)
D(26)=31.3" b/a=0.90 PA=62.4
990

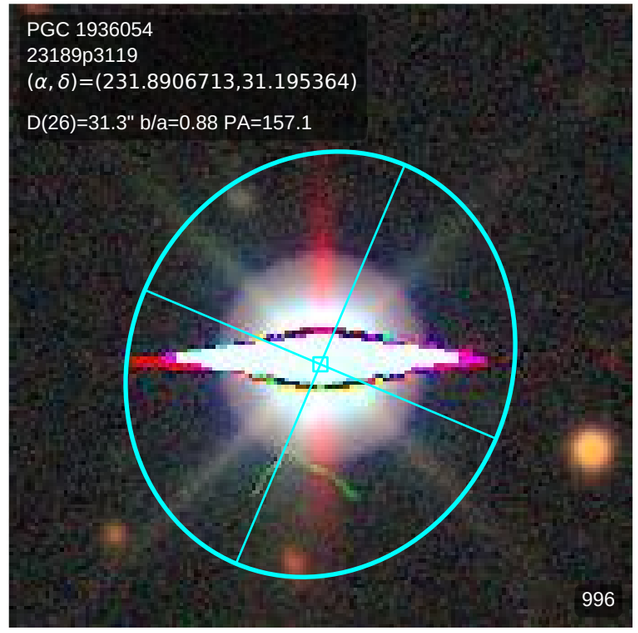

WISEA J000717.42+070110.5
00182p0701
(α, δ)=(1.8227945,7.019525)
D(26)=31.3" b/a=0.45 PA=52.1
991

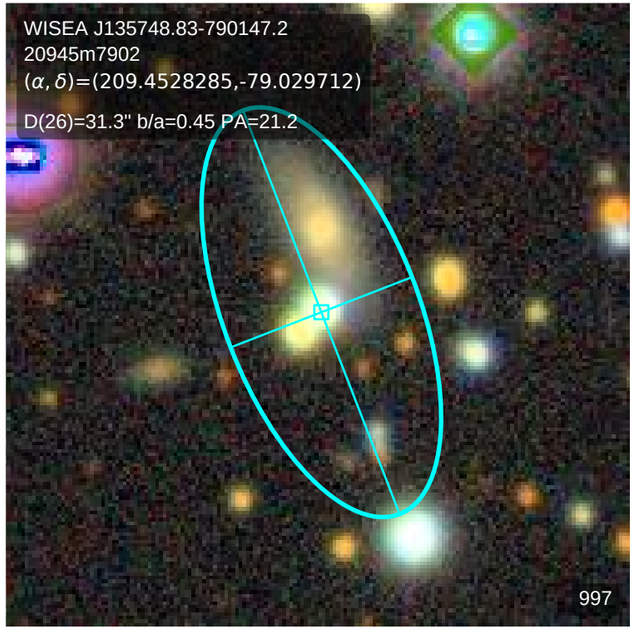

ESO 182- G 016
27701m5730
(α, δ)=(277.0094825,-57.300157)
D(26)=31.3" b/a=0.45 PA=75.1
992

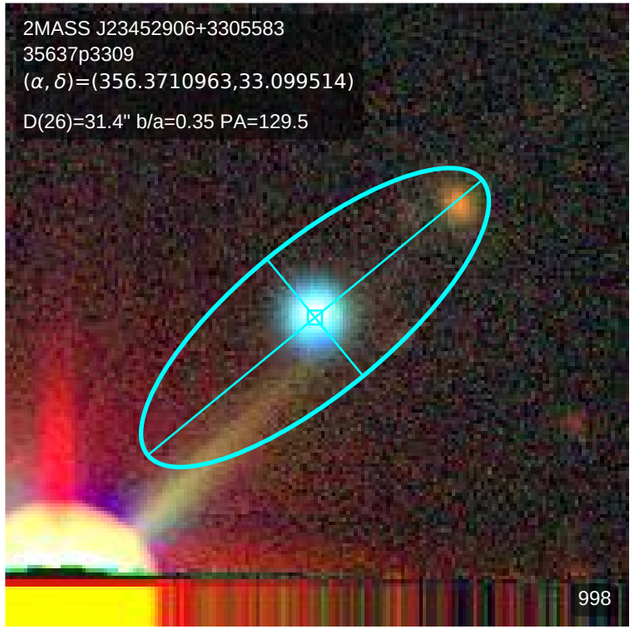

WISEA J233008.26-144644.1
35253m1477
(α, δ)=(352.5343479,-14.779166)
D(26)=31.3" b/a=0.65 PA=130.4
993

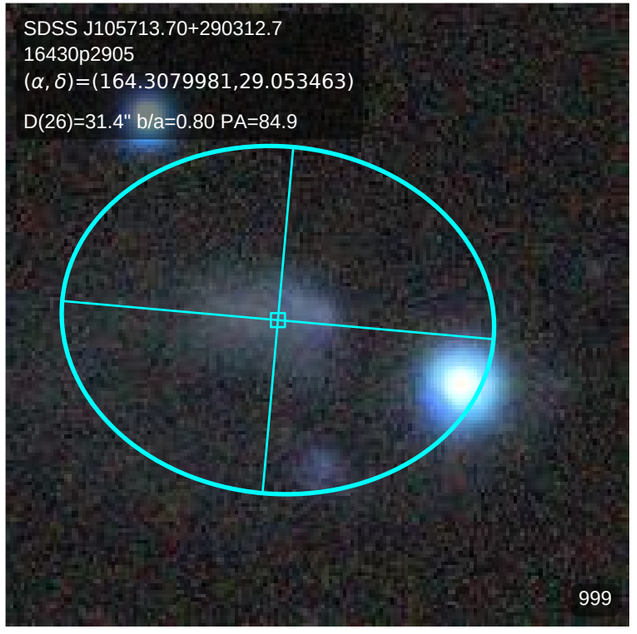

PGC 575700
16148m4143
(α, δ)=(161.4838854,-41.433747)
D(26)=31.3" b/a=0.36 PA=79.0
994

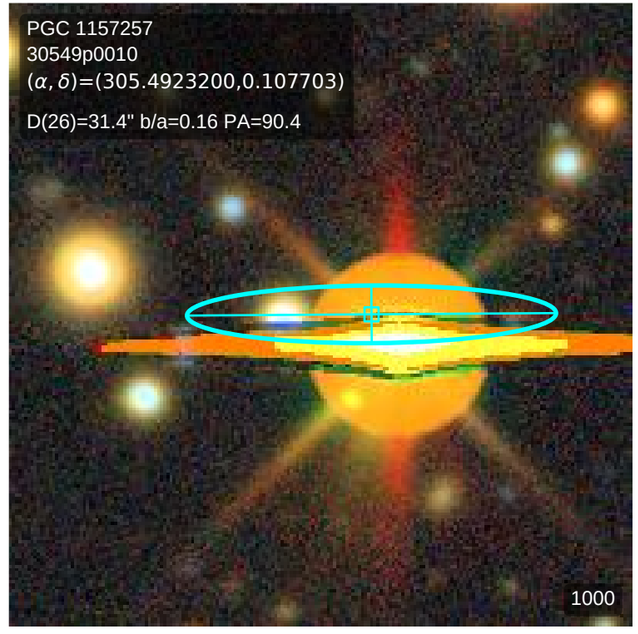

WISEA J235329.70-140410.4
35837m1406
(α, δ)=(358.3739128,-14.069418)
D(26)=31.3" b/a=0.35 PA=43.3
995

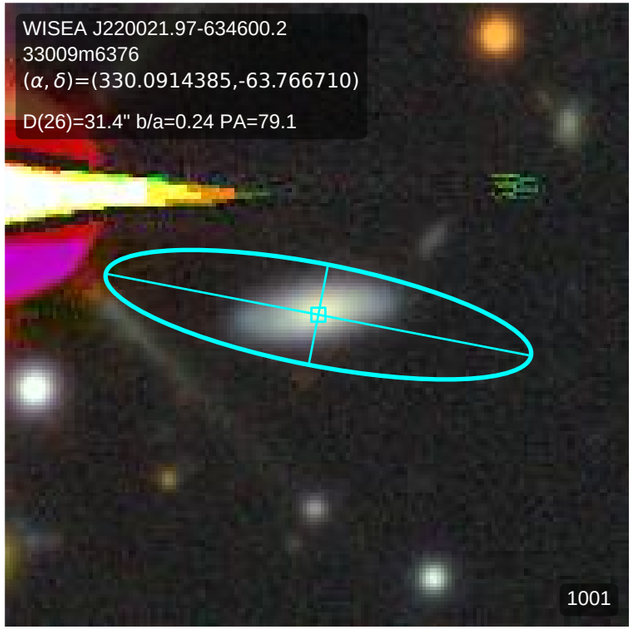

PGC 1936054
23189p3119
(α, δ)=(231.8906713,31.195364)
D(26)=31.3" b/a=0.88 PA=157.1
996

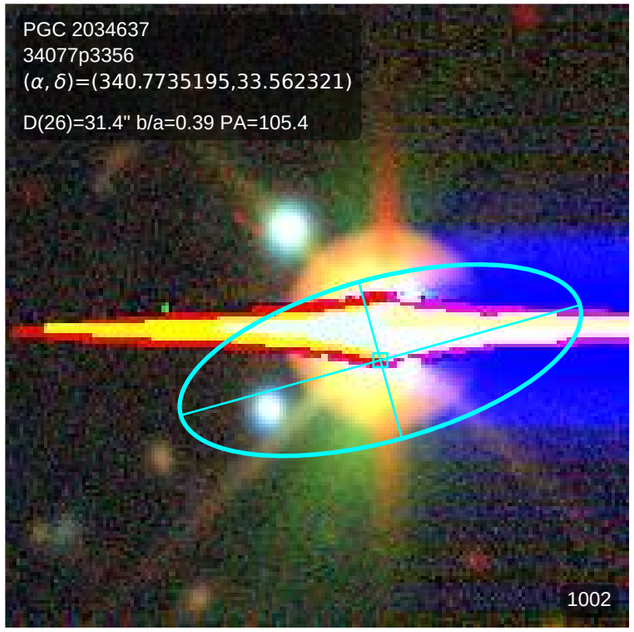

WISEA J135748.83-790147.2
20945m7902
(α, δ)=(209.4528285,-79.029712)
D(26)=31.3" b/a=0.45 PA=21.2
997

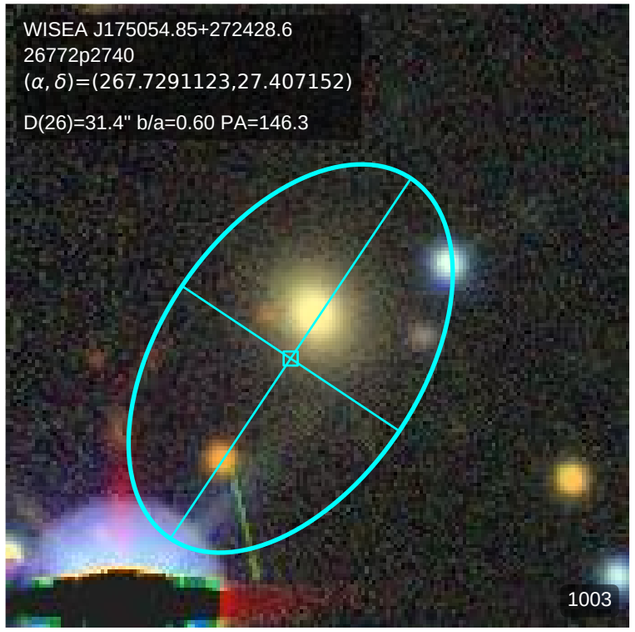

2MASS J23452906+3305583
35637p3309
(α, δ)=(356.3710963,33.099514)
D(26)=31.4" b/a=0.35 PA=129.5
998

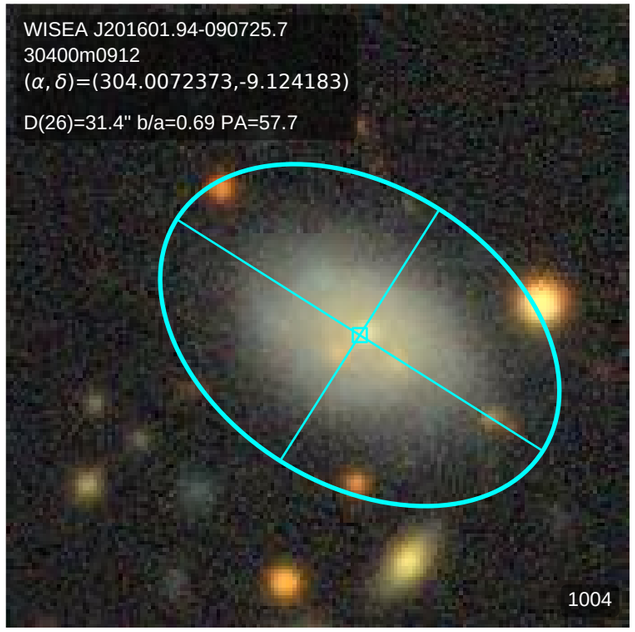

SDSS J105713.70+290312.7
16430p2905
(α, δ)=(164.3079981,29.053463)
D(26)=31.4" b/a=0.80 PA=84.9
999

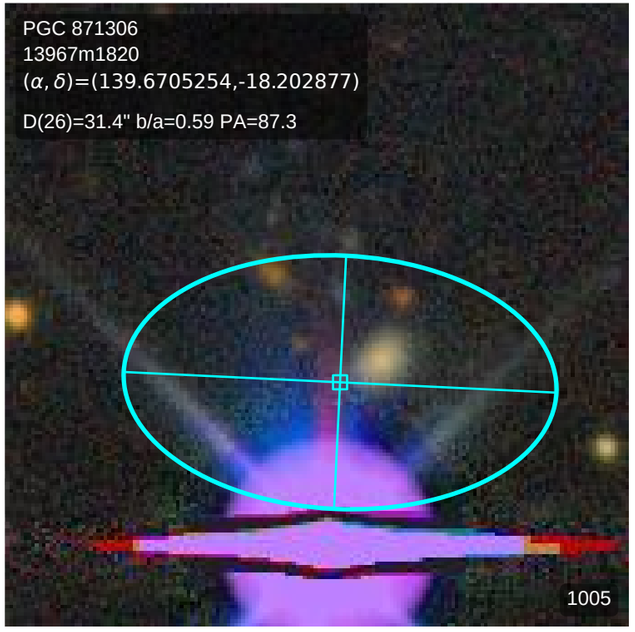

PGC 1157257
30549p0010
(α, δ)=(305.4923200,0.107703)
D(26)=31.4" b/a=0.16 PA=90.4
1000

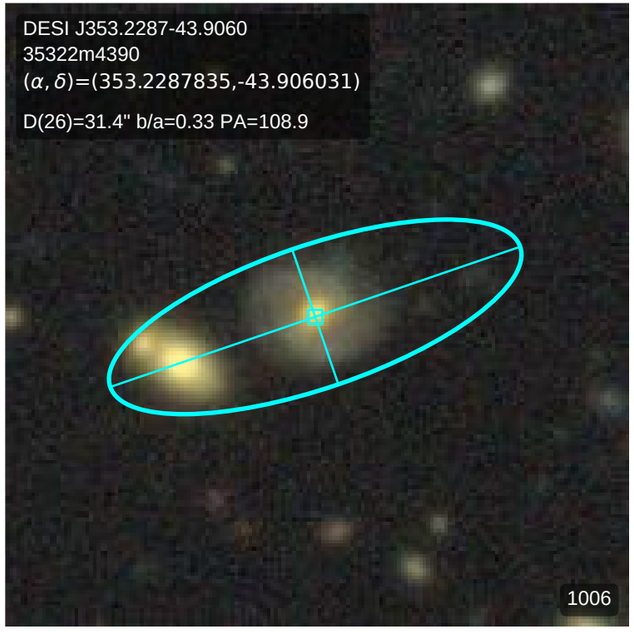

WISEA J220021.97-634600.2
33009m6376
(α, δ)=(330.0914385,-63.766710)
D(26)=31.4" b/a=0.24 PA=79.1
1001

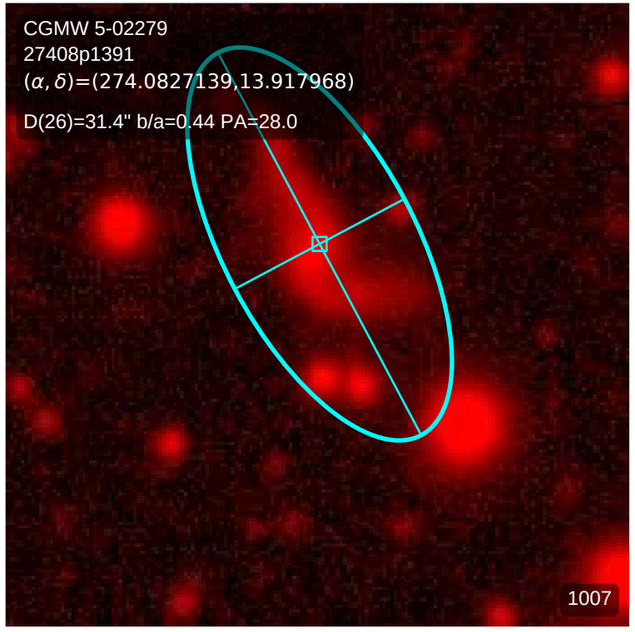

PGC 2034637
34077p3356
(α, δ)=(340.7735195,33.562321)
D(26)=31.4" b/a=0.39 PA=105.4
1002

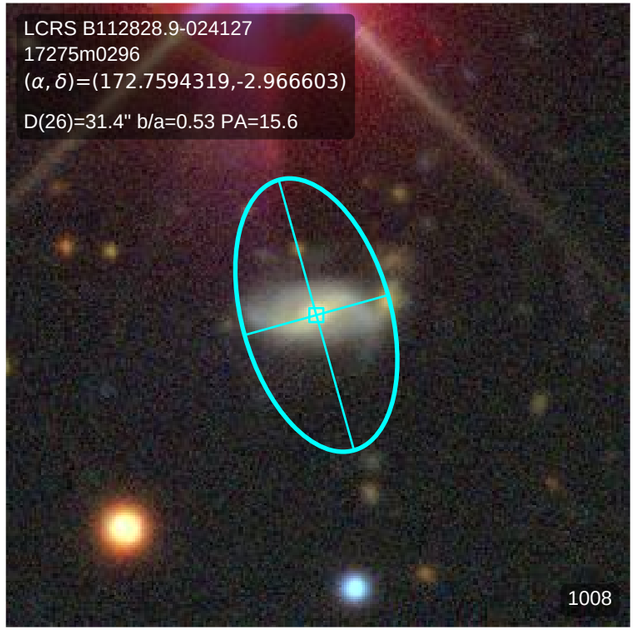

WISEA J175054.85+272428.6
26772p2740
(α, δ)=(267.7291123,27.407152)
D(26)=31.4" b/a=0.60 PA=146.3
1003

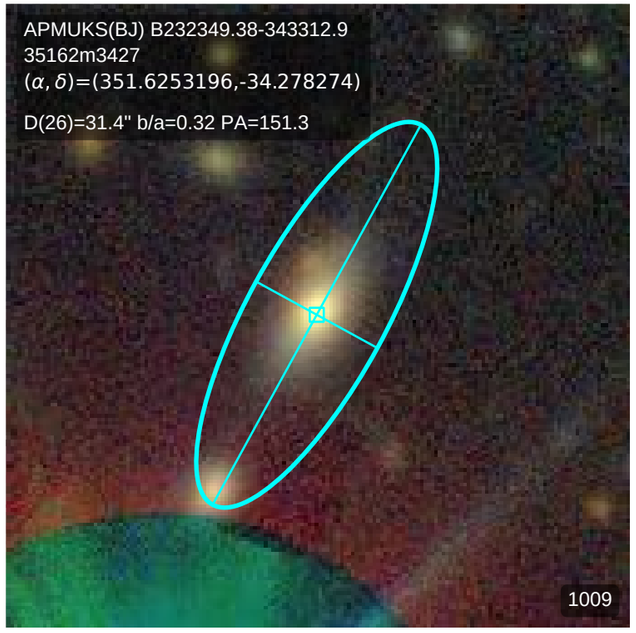

WISEA J201601.94-090725.7
30400m0912
(α, δ)=(304.0072373,-9.124183)
D(26)=31.4" b/a=0.69 PA=57.7
1004

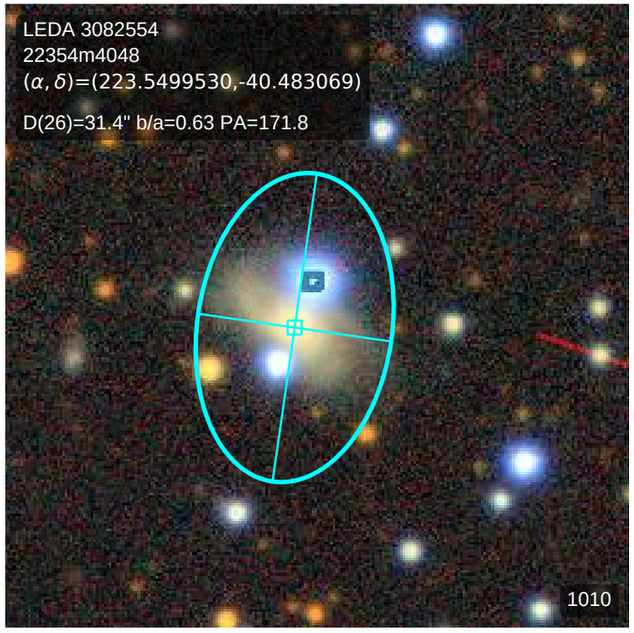

PGC 871306
13967m1820
(α, δ)=(139.6705254,-18.202877)
D(26)=31.4" b/a=0.59 PA=87.3
1005

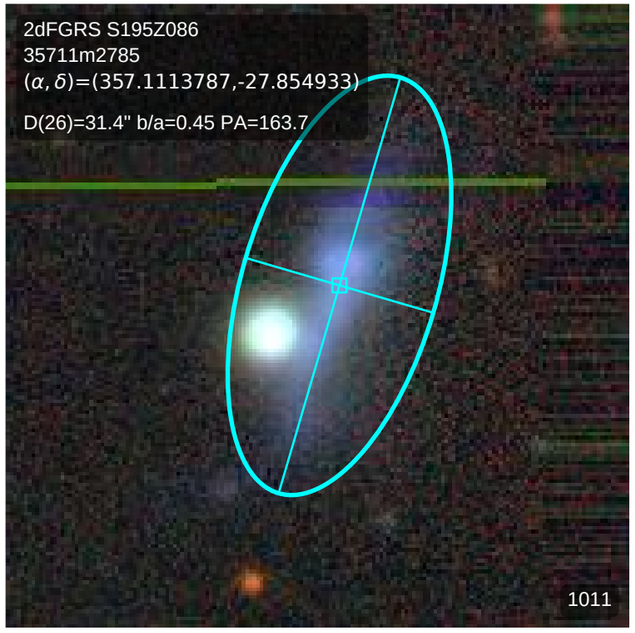

DESI J353.2287-43.9060
35322m4390
(α, δ)=(353.2287835,-43.906031)
D(26)=31.4" b/a=0.33 PA=108.9
1006

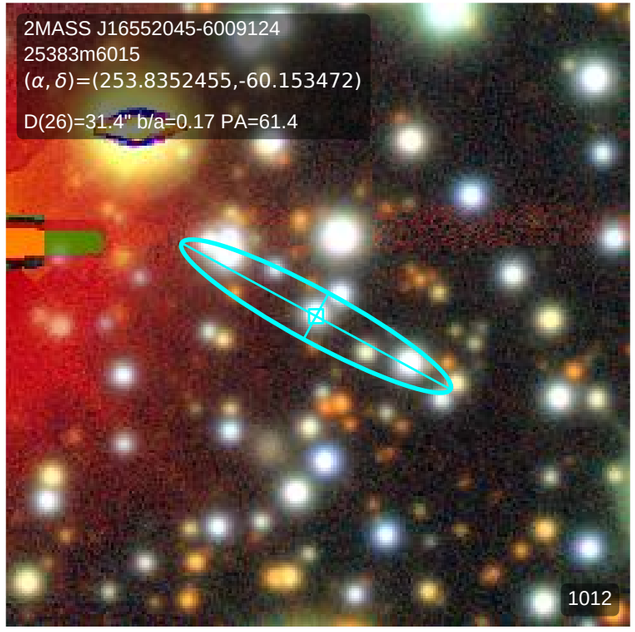

CGMW 5-02279
27408p1391
(α, δ)=(274.0827139,13.917968)
D(26)=31.4" b/a=0.44 PA=28.0
1007

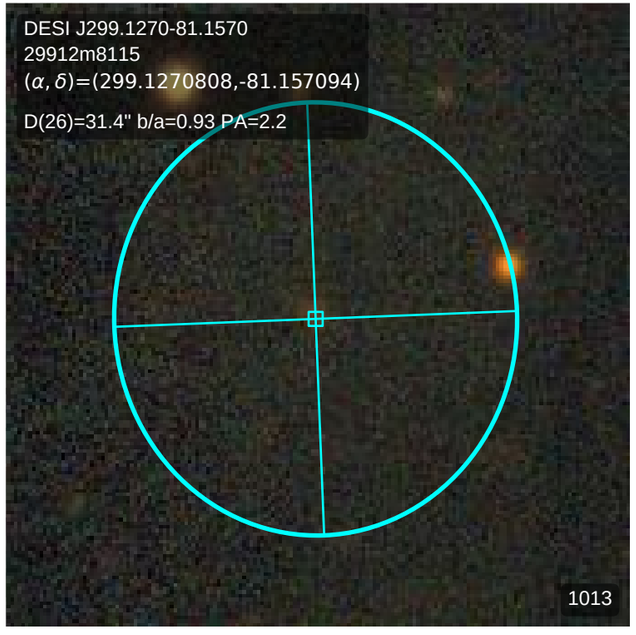

LCRS B112828.9-024127
17275m0296
(α, δ)=(172.7594319,-2.966603)
D(26)=31.4" b/a=0.53 PA=15.6
1008

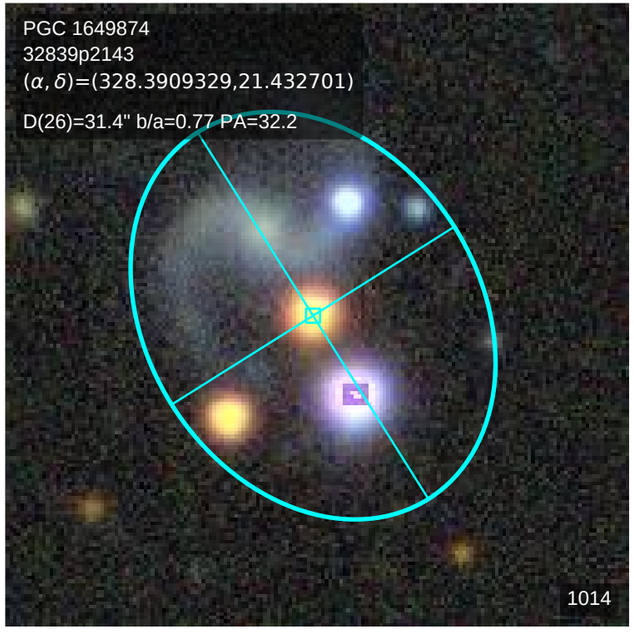

APMUKS(BJ) B232349.38-343312.9
35162m3427
(α, δ)=(351.6253196,-34.278274)
D(26)=31.4" b/a=0.32 PA=151.3
1009

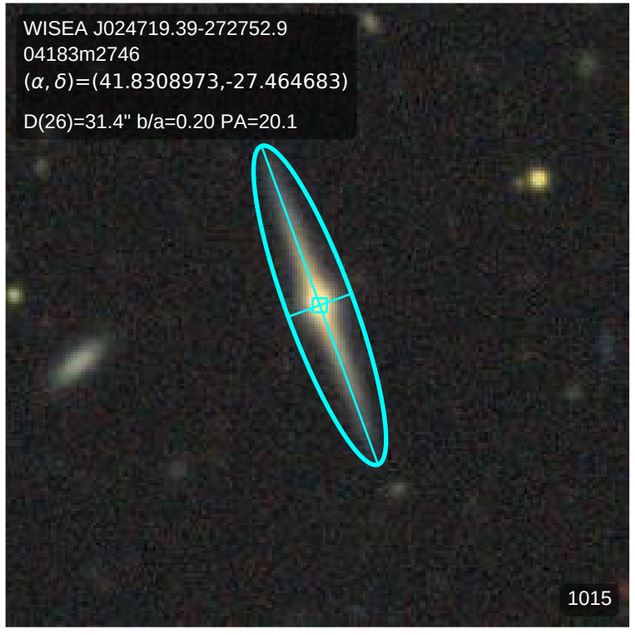

LEDA 3082554
22354m4048
(α, δ)=(223.5499530,-40.483069)
D(26)=31.4" b/a=0.63 PA=171.8
1010

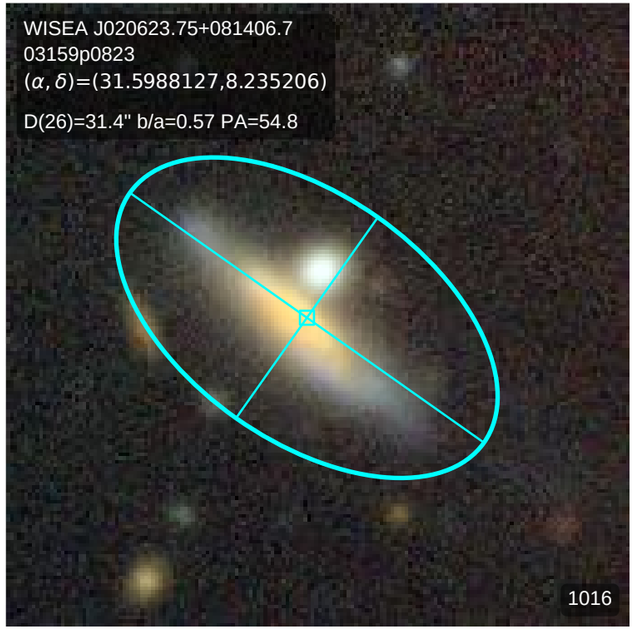

2dFGRS S195Z086
35711m2785
(α, δ)=(357.1113787,-27.854933)
D(26)=31.4" b/a=0.45 PA=163.7
1011

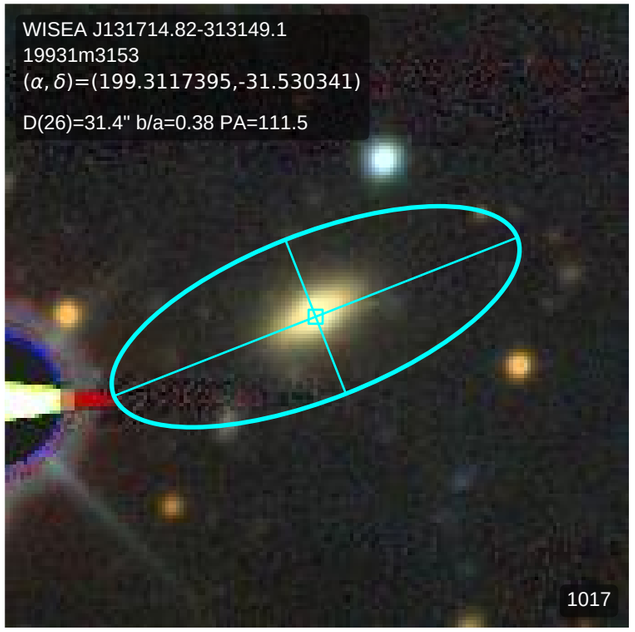

2MASS J16552045-6009124
25383m6015
(α, δ)=(253.8352455,-60.153472)
D(26)=31.4" b/a=0.17 PA=61.4
1012

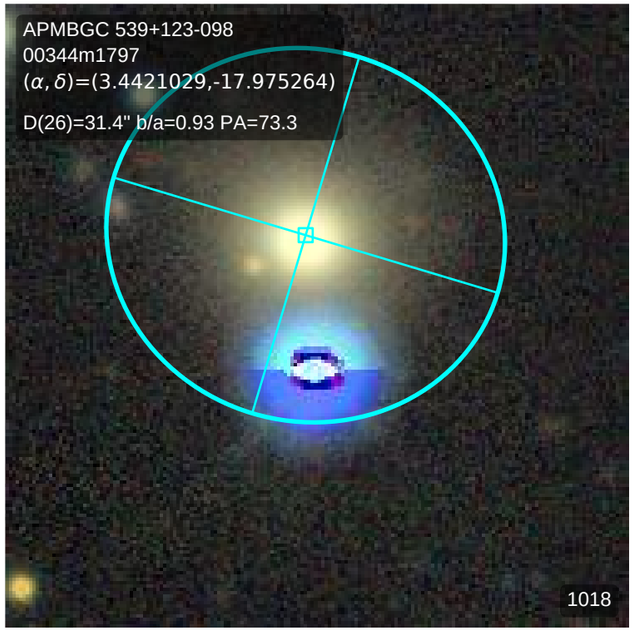

DESI J299.1270-81.1570
29912m8115
(α, δ)=(299.1270808,-81.157094)
D(26)=31.4" b/a=0.93 PA=2.2
1013

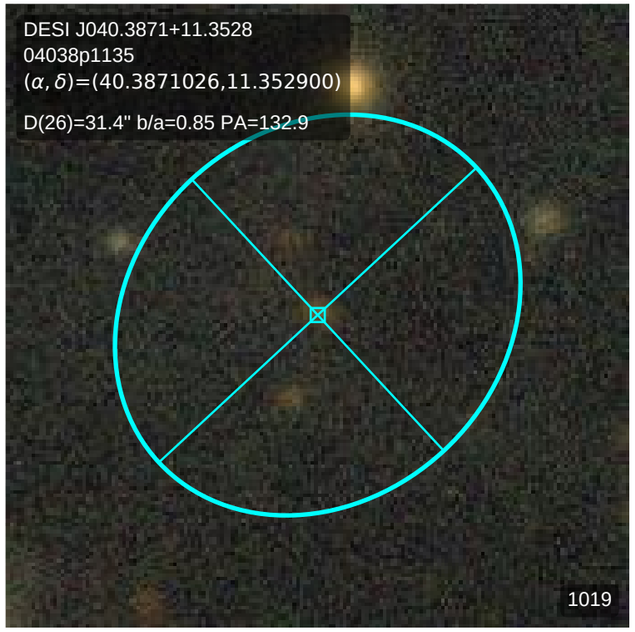

PGC 1649874
32839p2143
(α, δ)=(328.3909329,21.432701)
D(26)=31.4" b/a=0.77 PA=32.2
1014

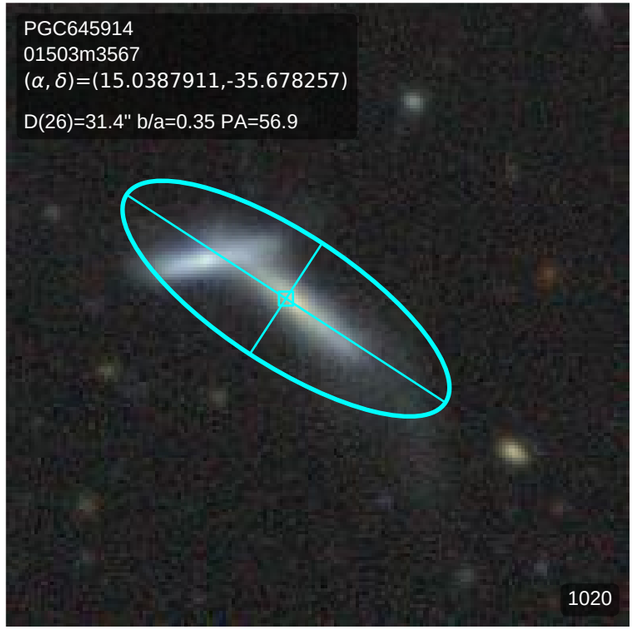

WISEA J024719.39-272752.9
04183m2746
(α, δ)=(41.8308973,-27.464683)
D(26)=31.4" b/a=0.20 PA=20.1
1015

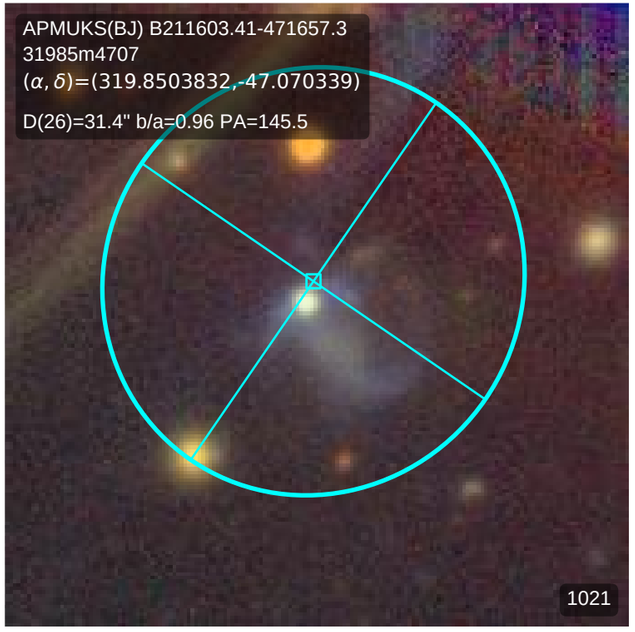

WISEA J020623.75+081406.7
03159p0823
(α, δ)=(31.5988127,8.235206)
D(26)=31.4" b/a=0.57 PA=54.8
1016

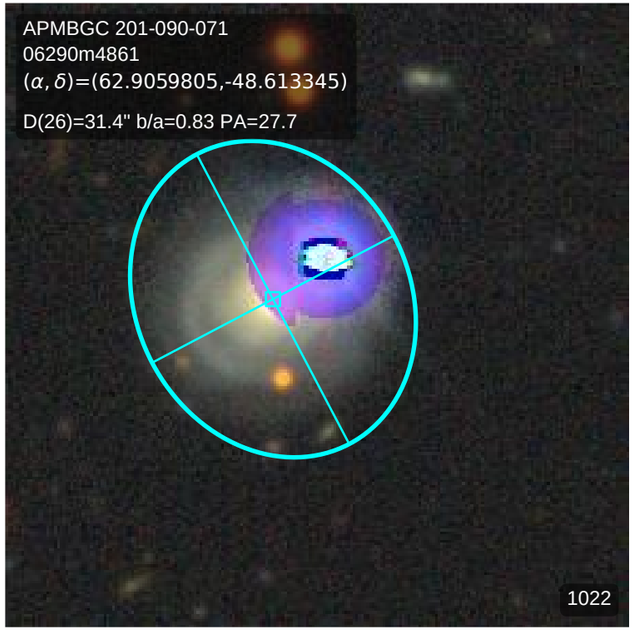

WISEA J131714.82-313149.1
19931m3153
(α, δ)=(199.3117395,-31.530341)
D(26)=31.4" b/a=0.38 PA=111.5
1017

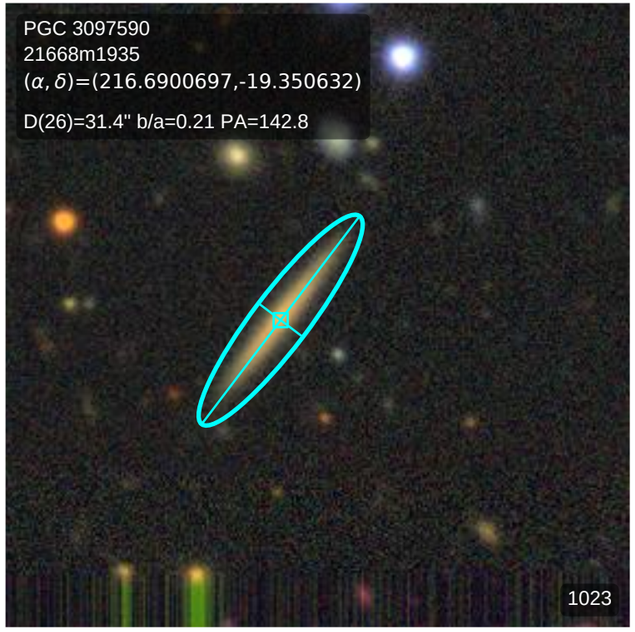

APMBGC 539+123-098
00344m1797
(α, δ)=(3.4421029,-17.975264)
D(26)=31.4" b/a=0.93 PA=73.3
1018

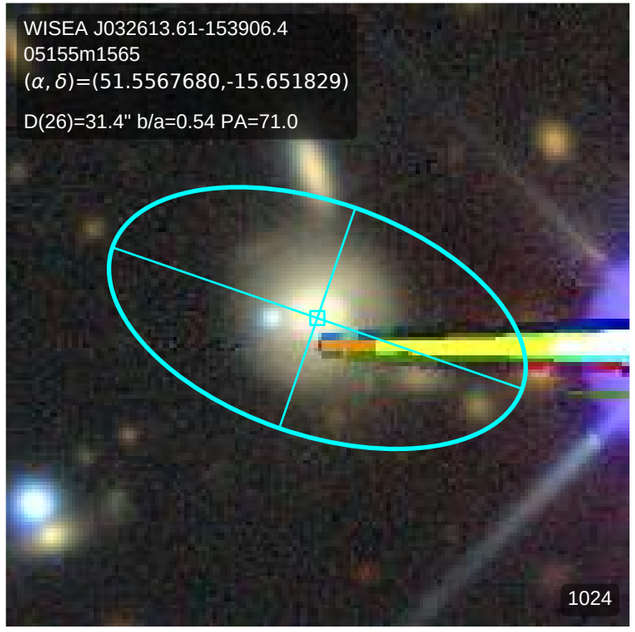

DESI J040.3871+11.3528
04038p1135
(α, δ)=(40.3871026,11.352900)
D(26)=31.4" b/a=0.85 PA=132.9
1019

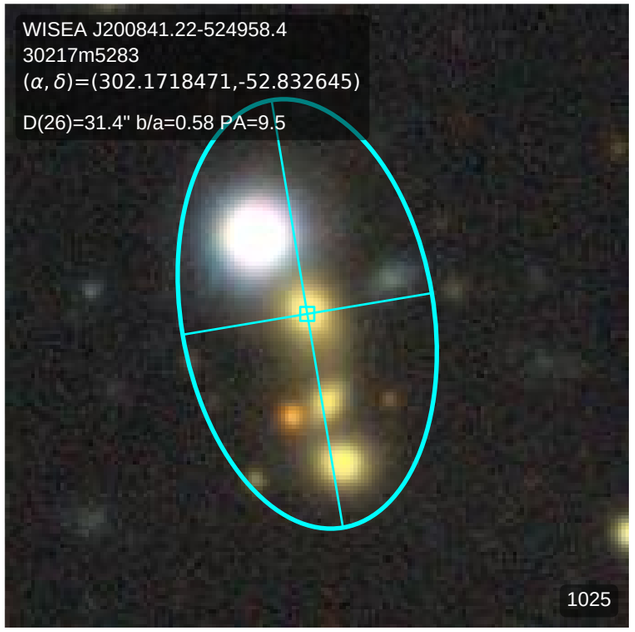

PGC645914
01503m3567
(α, δ)=(15.0387911,-35.678257)
D(26)=31.4" b/a=0.35 PA=56.9
1020

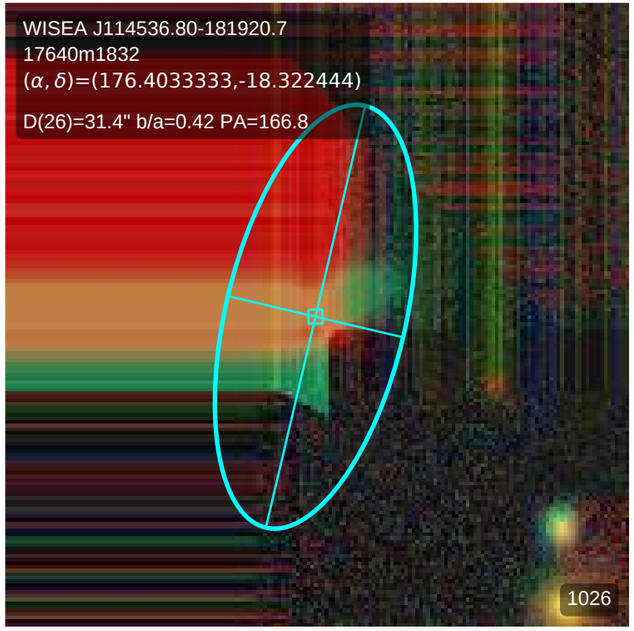

APMUKS(BJ) B211603.41-471657.3
31985m4707
(α, δ)=(319.8503832,-47.070339)
D(26)=31.4" b/a=0.96 PA=145.5
1021

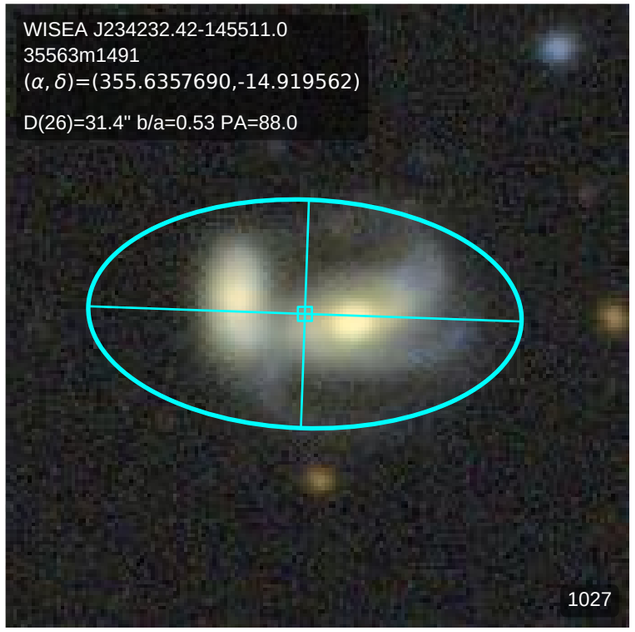

APMBGC 201-090-071
06290m4861
(α, δ)=(62.9059805,-48.613345)
D(26)=31.4" b/a=0.83 PA=27.7
1022

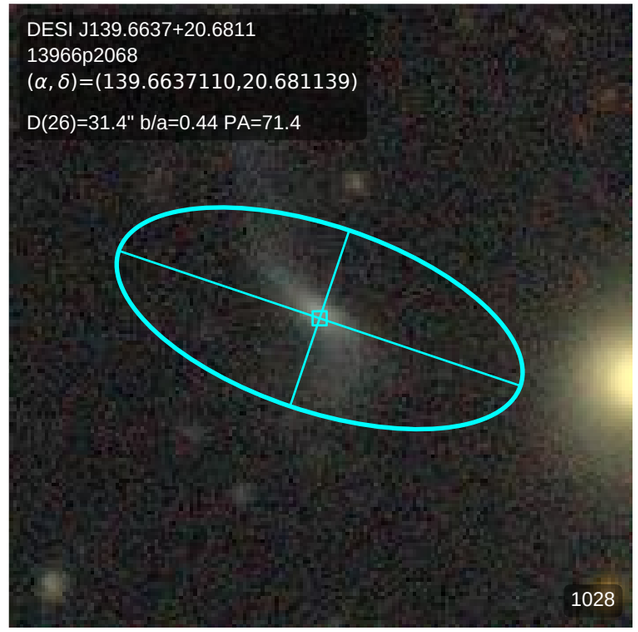

PGC 3097590
21668m1935
(α, δ)=(216.6900697,-19.350632)
D(26)=31.4" b/a=0.21 PA=142.8
1023

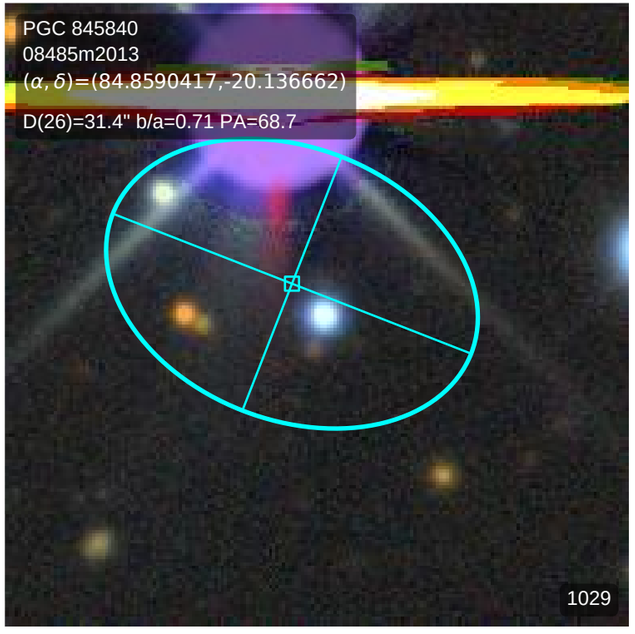

WISEA J032613.61-153906.4
05155m1565
(α, δ)=(51.5567680,-15.651829)
D(26)=31.4" b/a=0.54 PA=71.0
1024

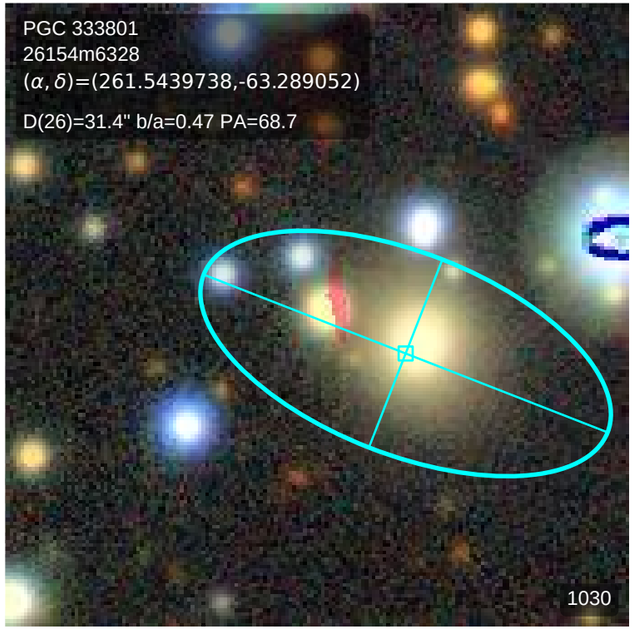

WISEA J200841.22-524958.4
30217m5283
(α, δ)=(302.1718471,-52.832645)
D(26)=31.4" b/a=0.58 PA=9.5
1025

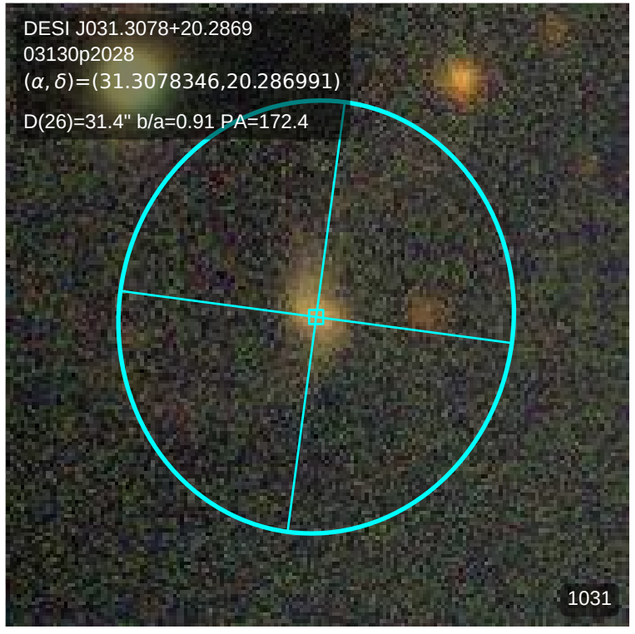

WISEA J114536.80-181920.7
17640m1832
(α, δ)=(176.4033333,-18.322444)
D(26)=31.4" b/a=0.42 PA=166.8
1026

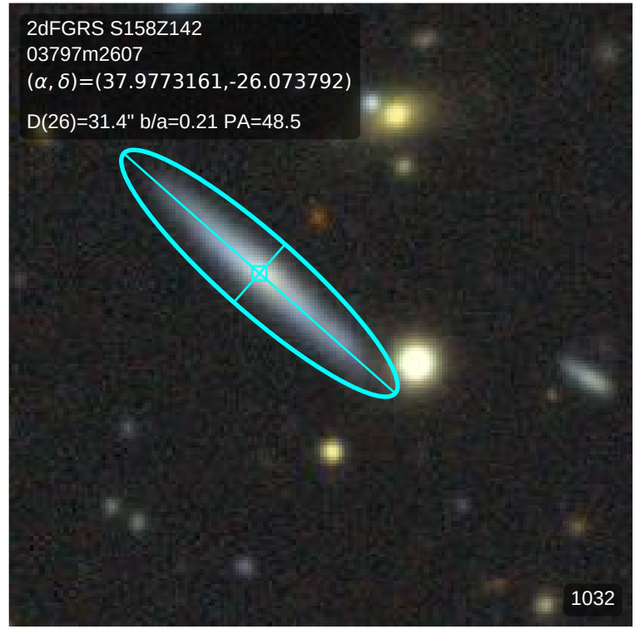

WISEA J234232.42-145511.0
35563m1491
(α, δ)=(355.6357690,-14.919562)
D(26)=31.4" b/a=0.53 PA=88.0
1027

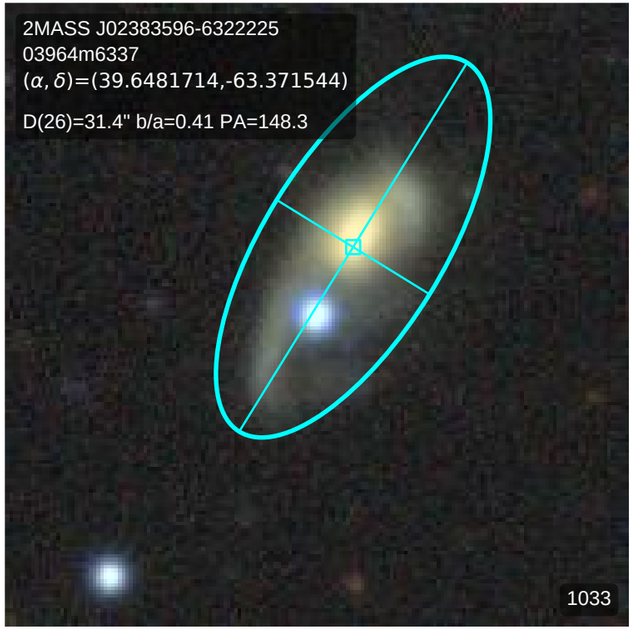

DESI J139.6637+20.6811
13966p2068
(α, δ)=(139.6637110,20.681139)
D(26)=31.4" b/a=0.44 PA=71.4
1028

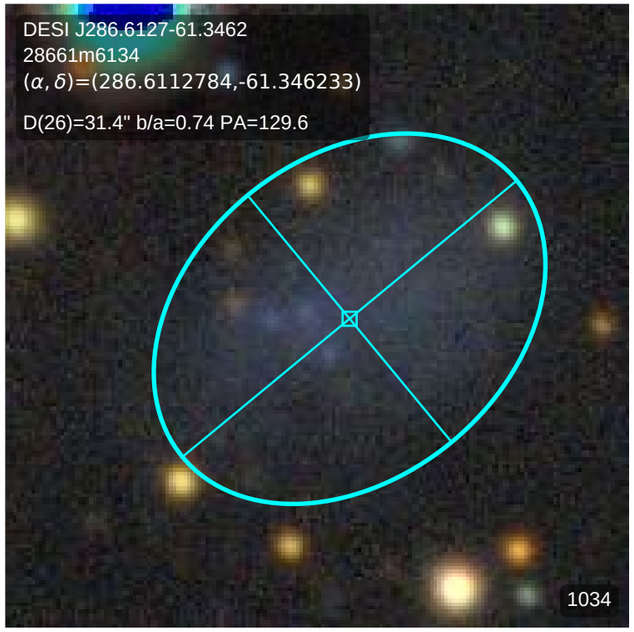

PGC 845840
08485m2013
(α, δ)=(84.8590417,-20.136662)
D(26)=31.4" b/a=0.71 PA=68.7
1029

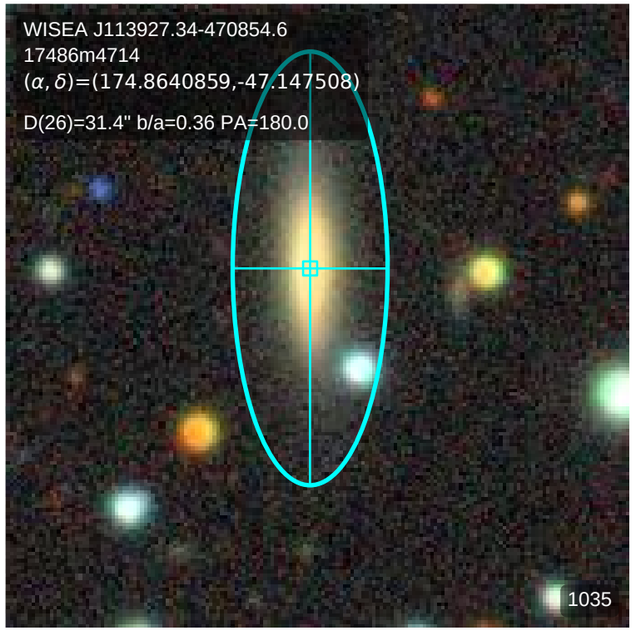

PGC 333801
26154m6328
(α, δ)=(261.5439738,-63.289052)
D(26)=31.4" b/a=0.47 PA=68.7
1030

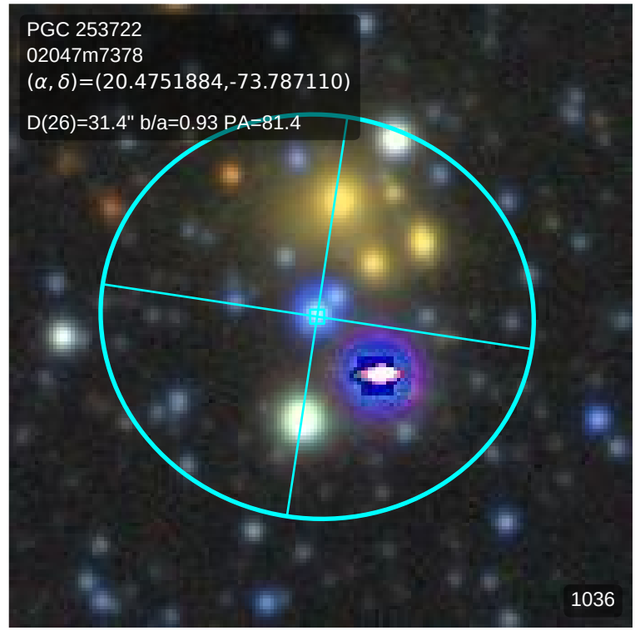

DESI J031.3078+20.2869
03130p2028
(α, δ)=(31.3078346,20.286991)
D(26)=31.4" b/a=0.91 PA=172.4
1031

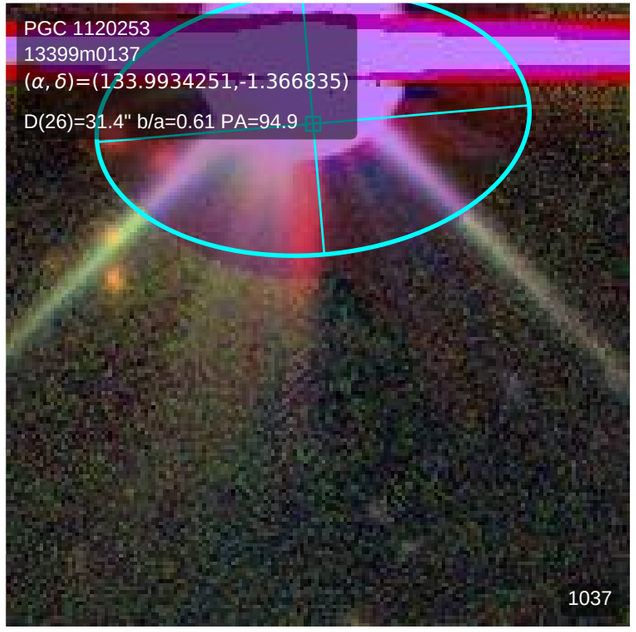

2dFGRS S158Z142
03797m2607
(α, δ)=(37.9773161,-26.073792)
D(26)=31.4" b/a=0.21 PA=48.5
1032

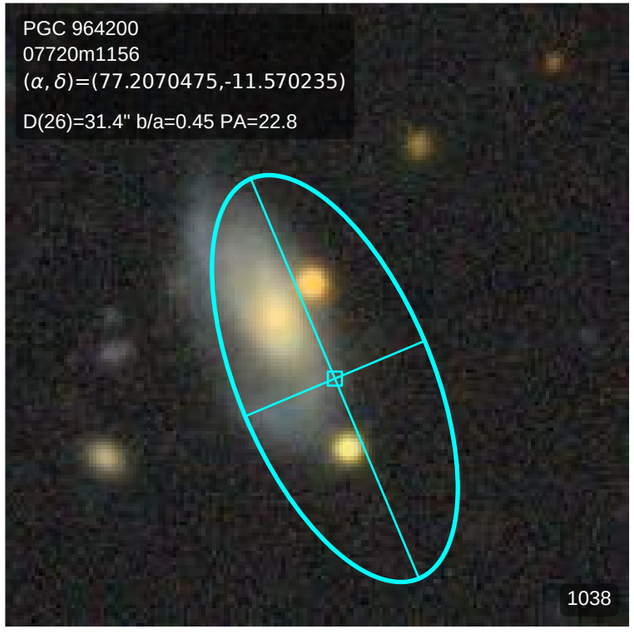

2MASS J02383596-6322225
03964m6337
(α, δ)=(39.6481714,-63.371544)
D(26)=31.4" b/a=0.41 PA=148.3
1033

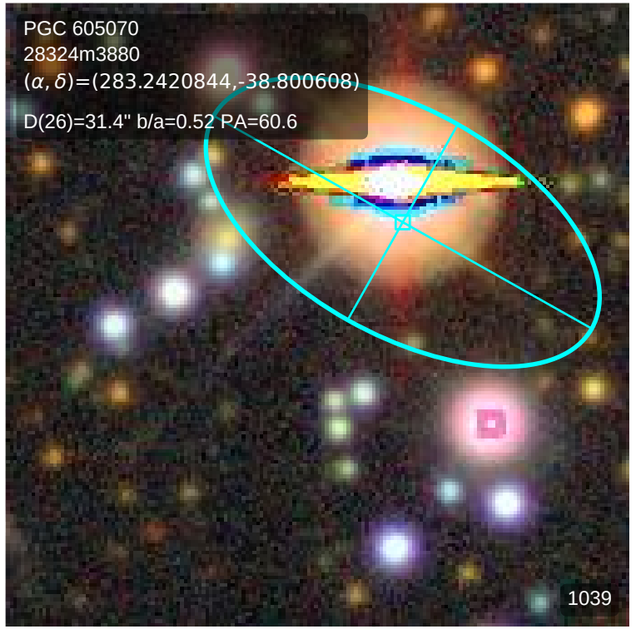

DESI J286.6127-61.3462
28661m6134
(α, δ)=(286.6112784,-61.346233)
D(26)=31.4" b/a=0.74 PA=129.6
1034

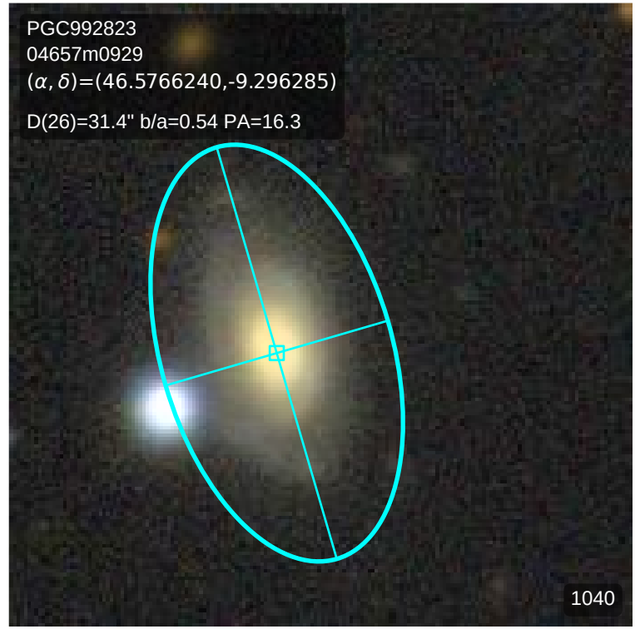

WISEA J113927.34-470854.6
17486m4714
(α, δ)=(174.8640859,-47.147508)
D(26)=31.4" b/a=0.36 PA=180.0
1035

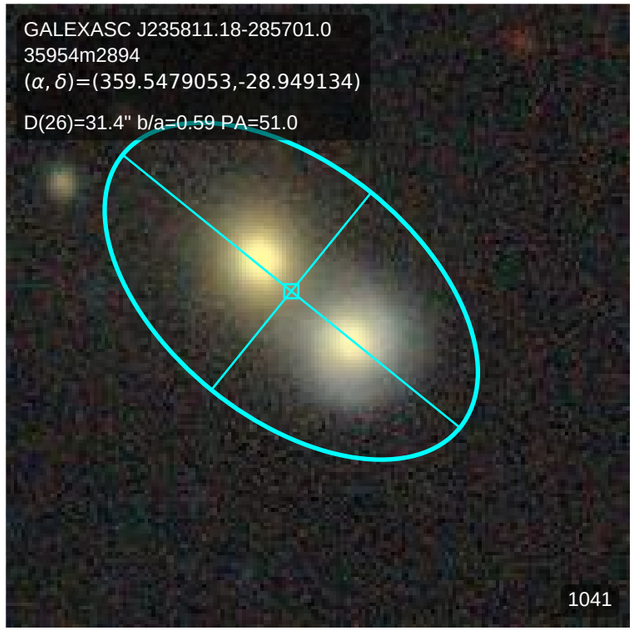

PGC 253722
02047m7378
(α, δ)=(20.4751884,-73.787110)
D(26)=31.4" b/a=0.93 PA=81.4
1036

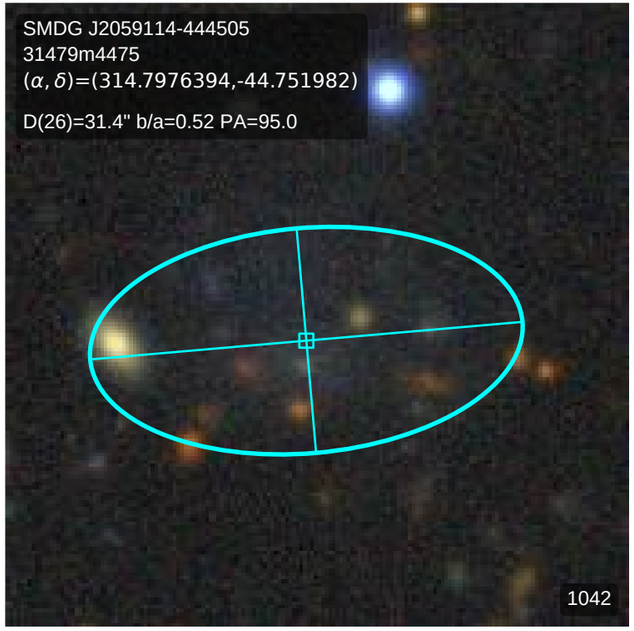

PGC 1120253
13399m0137
(α, δ)=(133.9934251,-1.366835)
D(26)=31.4" b/a=0.61 PA=94.9
1037

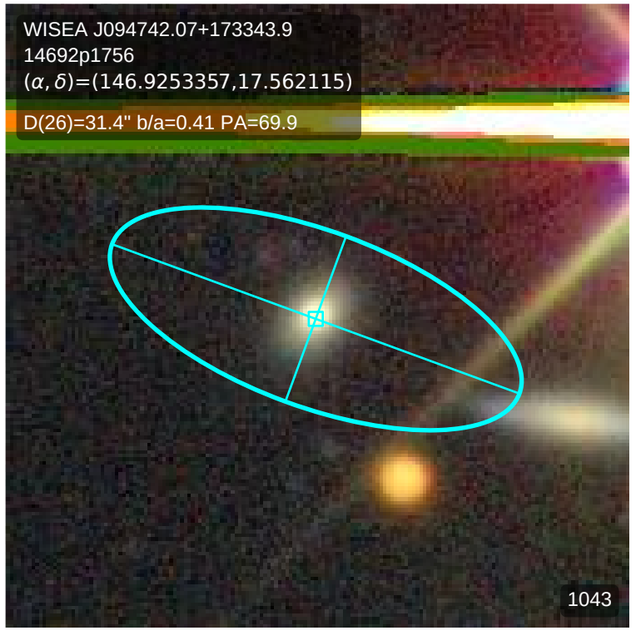

PGC 964200
07720m1156
(α, δ)=(77.2070475,-11.570235)
D(26)=31.4" b/a=0.45 PA=22.8
1038

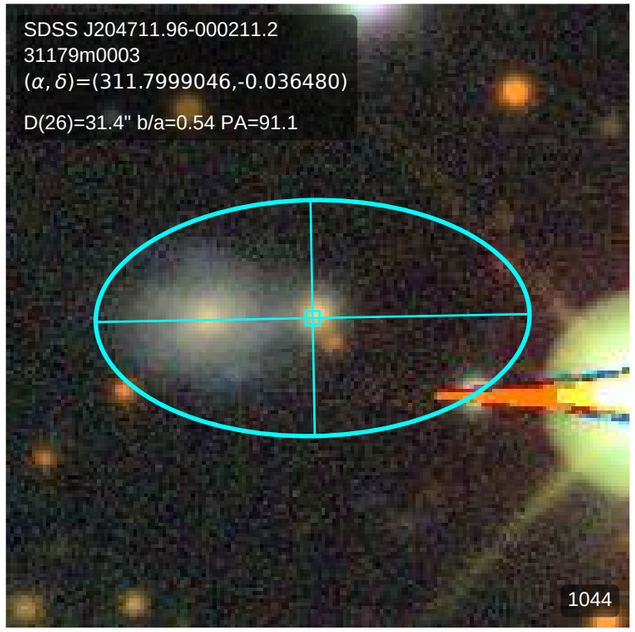

PGC 605070
28324m3880
(α, δ)=(283.2420844,-38.800608)
D(26)=31.4" b/a=0.52 PA=60.6
1039

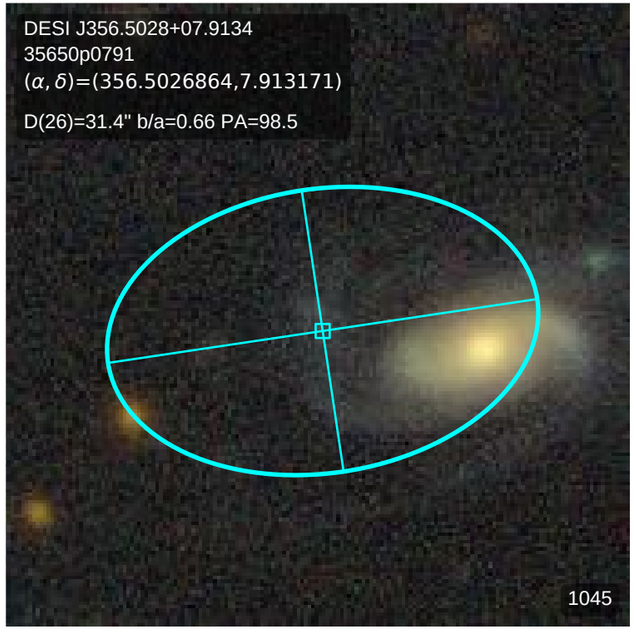

PGC992823
04657m0929
(α, δ)=(46.5766240,-9.296285)
D(26)=31.4" b/a=0.54 PA=16.3
1040

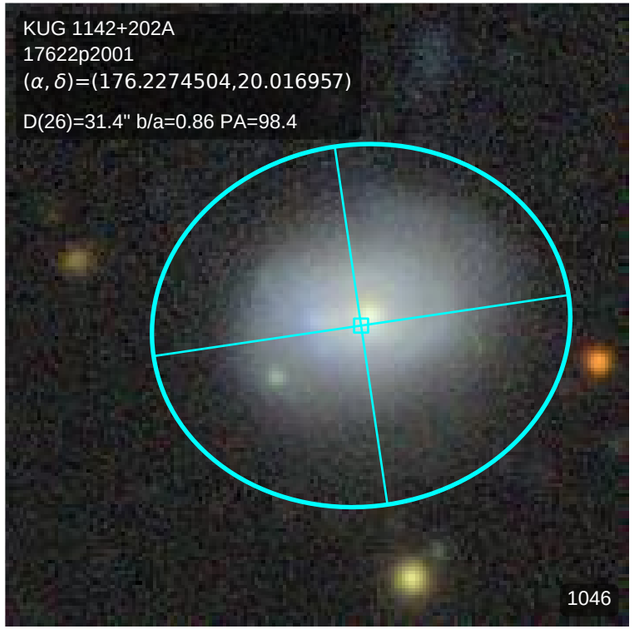

GALEXASC J235811.18-285701.0
35954m2894
(α, δ)=(359.5479053,-28.949134)
D(26)=31.4" b/a=0.59 PA=51.0
1041

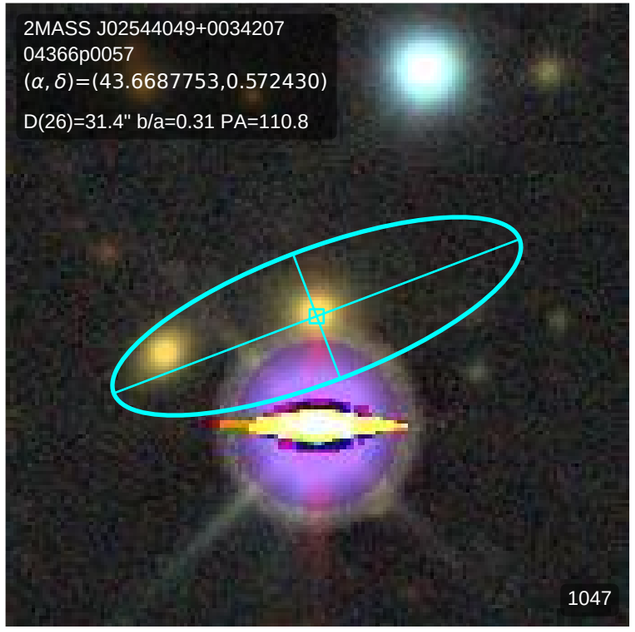

SMDG J2059114-444505
31479m4475
(α, δ)=(314.7976394,-44.751982)
D(26)=31.4" b/a=0.52 PA=95.0
1042

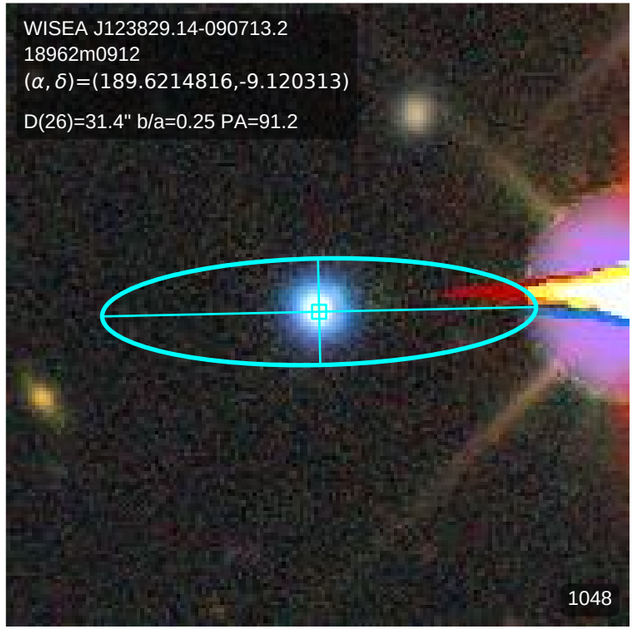

WISEA J094742.07+173343.9
14692p1756
(α, δ)=(146.9253357,17.562115)
D(26)=31.4" b/a=0.41 PA=69.9
1043

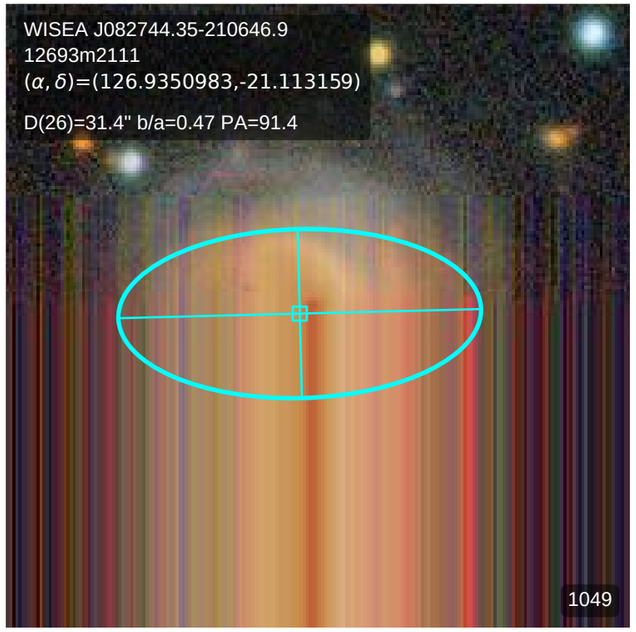

SDSS J204711.96-000211.2
31179m0003
(α, δ)=(311.7999046,-0.036480)
D(26)=31.4" b/a=0.54 PA=91.1
1044

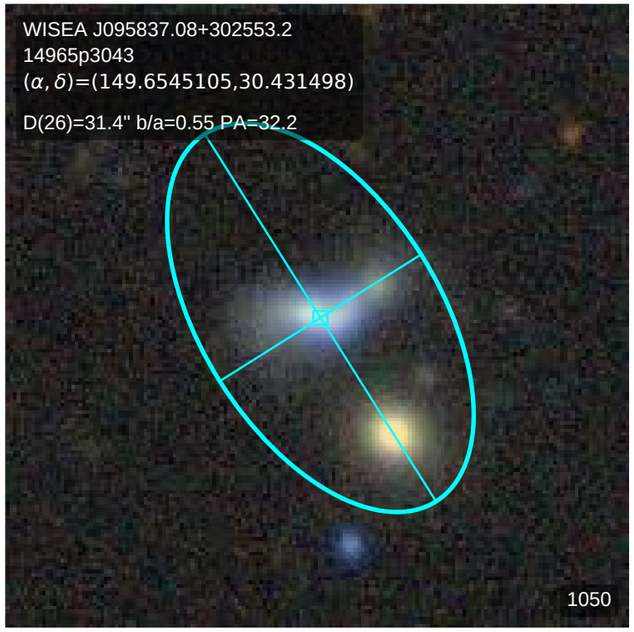

DESI J356.5028+07.9134
35650p0791
(α, δ)=(356.5026864,7.913171)
D(26)=31.4" b/a=0.66 PA=98.5
1045

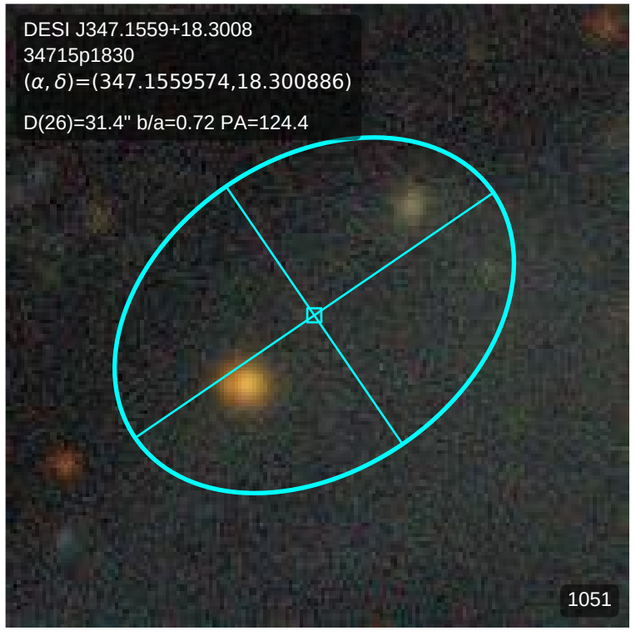

KUG 1142+202A
17622p2001
(α, δ)=(176.2274504,20.016957)
D(26)=31.4" b/a=0.86 PA=98.4
1046

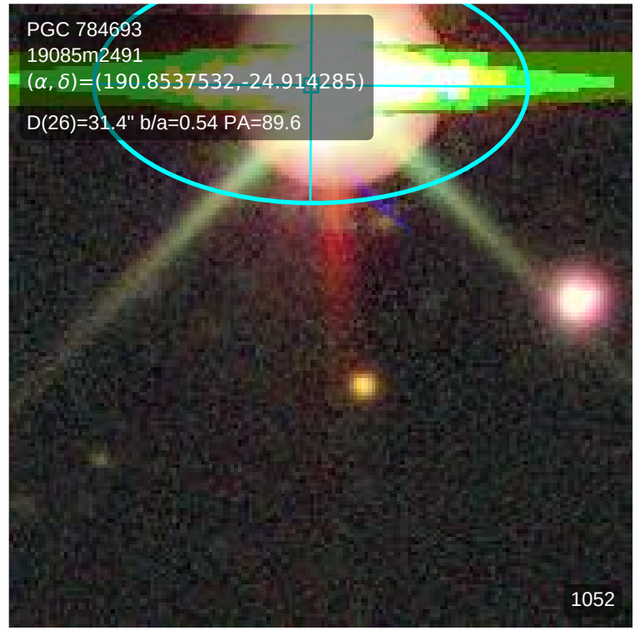

2MASS J02544049+0034207
04366p0057
(α, δ)=(43.6687753,0.572430)
D(26)=31.4" b/a=0.31 PA=110.8
1047

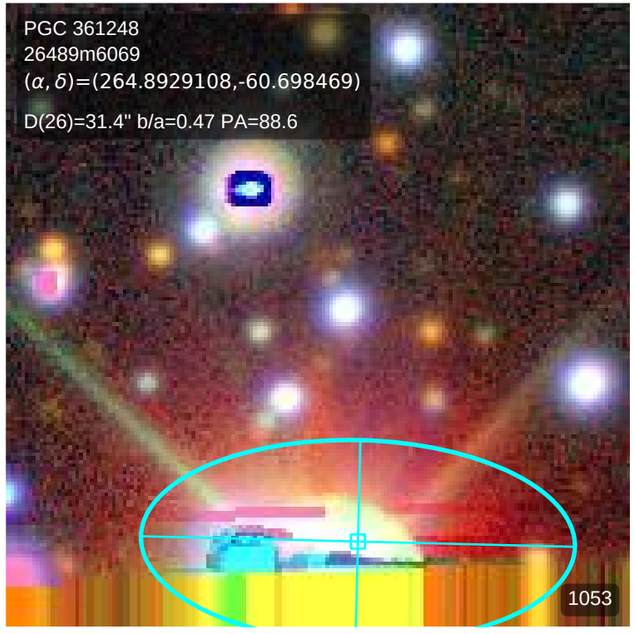

WISEA J123829.14-090713.2
18962m0912
(α, δ)=(189.6214816,-9.120313)
D(26)=31.4" b/a=0.25 PA=91.2
1048

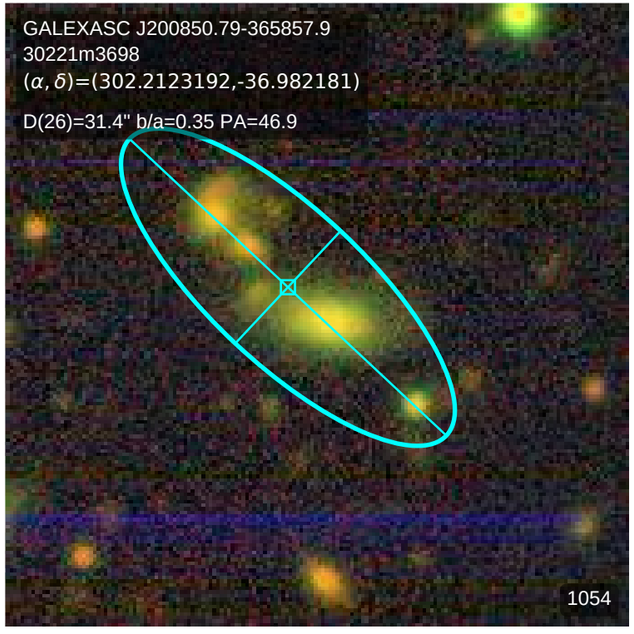

WISEA J082744.35-210646.9
12693m2111
(α, δ)=(126.9350983,-21.113159)
D(26)=31.4" b/a=0.47 PA=91.4
1049

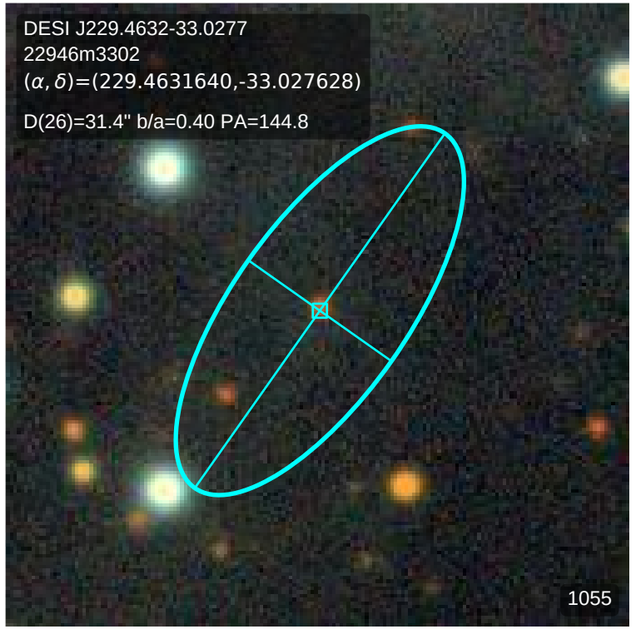

WISEA J095837.08+302553.2
14965p3043
(α, δ)=(149.6545105,30.431498)
D(26)=31.4" b/a=0.55 PA=32.2
1050

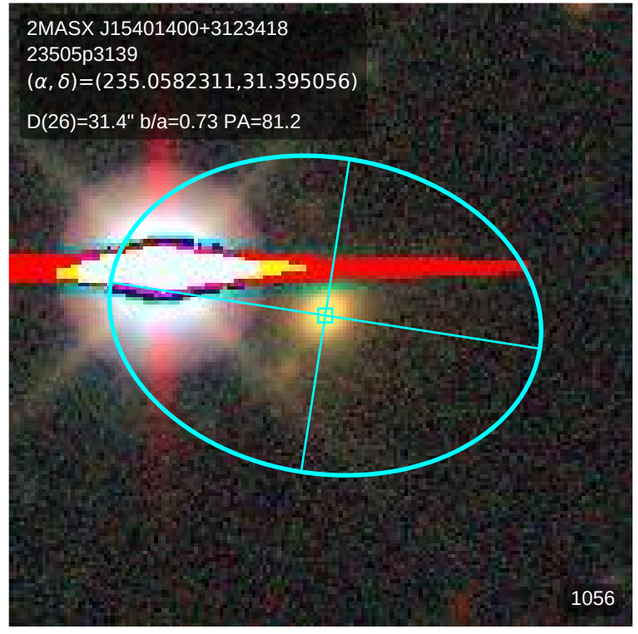

DESI J347.1559+18.3008
34715p1830
(α, δ)=(347.1559574,18.300886)
D(26)=31.4" b/a=0.72 PA=124.4
1051

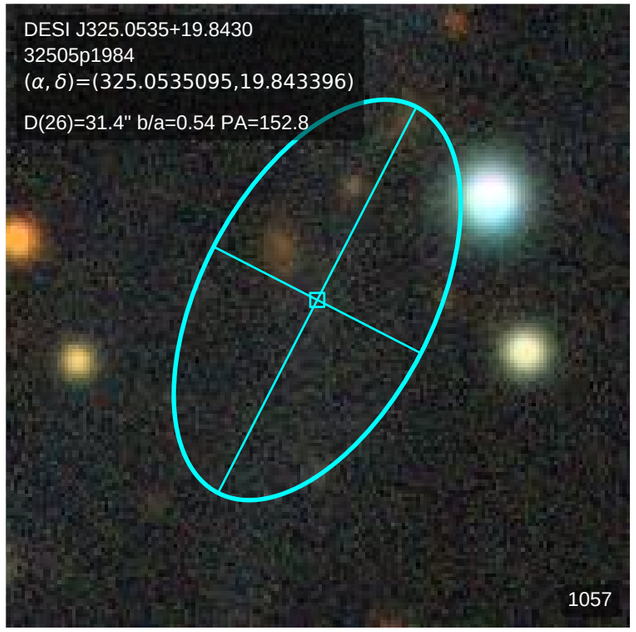

PGC 784693
19085m2491
(α, δ)=(190.8537532,-24.914285)
D(26)=31.4" b/a=0.54 PA=89.6
1052

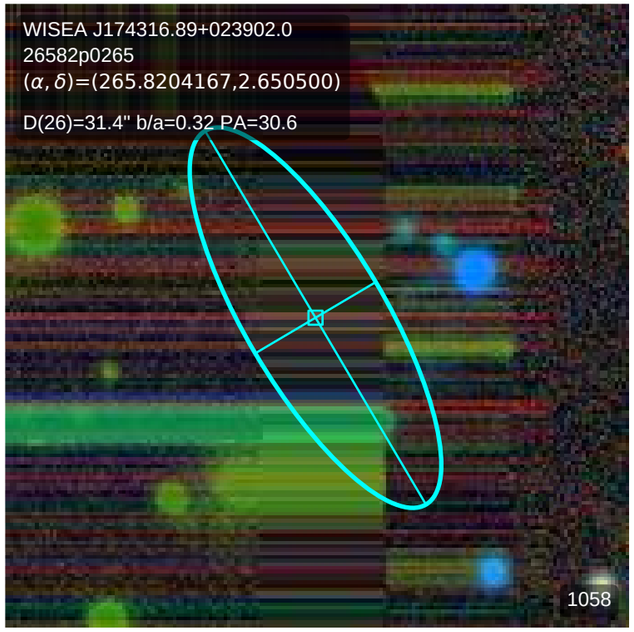

PGC 361248
26489m6069
(α, δ)=(264.8929108,-60.698469)
D(26)=31.4" b/a=0.47 PA=88.6
1053

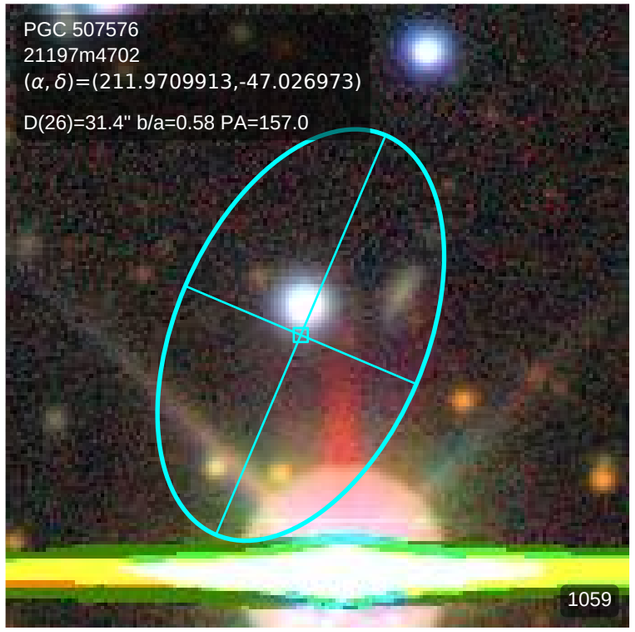

GALEXASC J200850.79-365857.9
30221m3698
(α, δ)=(302.2123192,-36.982181)
D(26)=31.4" b/a=0.35 PA=46.9
1054

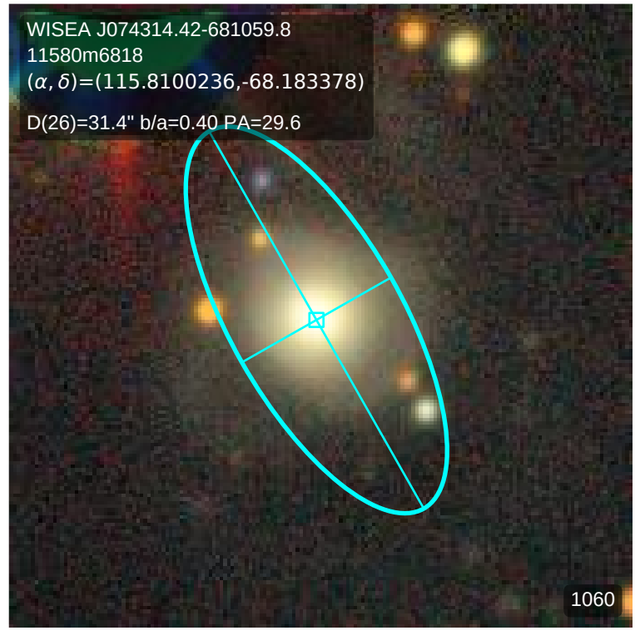

DESI J229.4632-33.0277
22946m3302
(α, δ)=(229.4631640,-33.027628)
D(26)=31.4" b/a=0.40 PA=144.8
1055

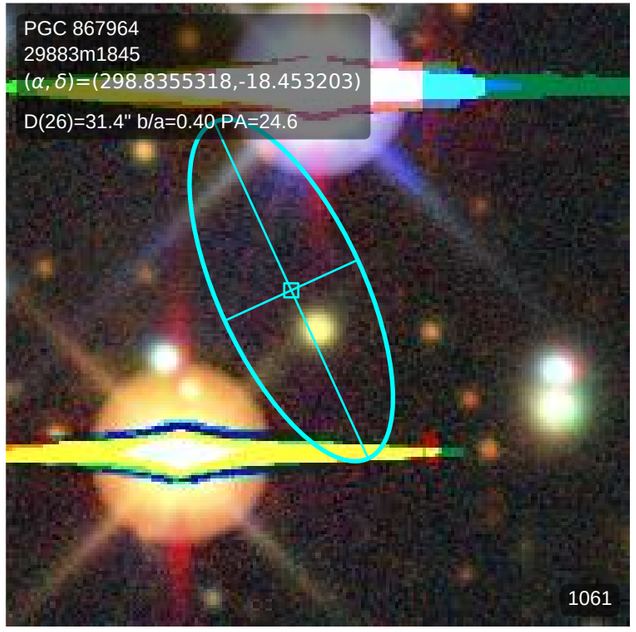

2MASX J15401400+3123418
23505p3139
(α, δ)=(235.0582311,31.395056)
D(26)=31.4" b/a=0.73 PA=81.2
1056

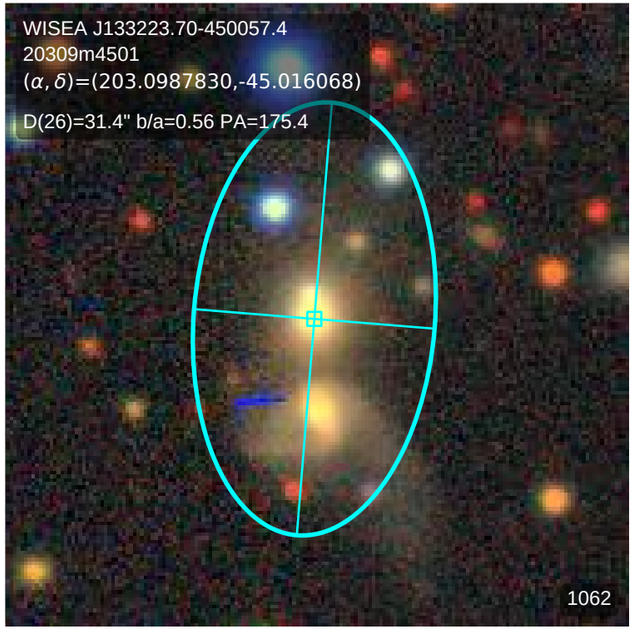

DESI J325.0535+19.8430
32505p1984
(α, δ)=(325.0535095,19.843396)
D(26)=31.4" b/a=0.54 PA=152.8
1057

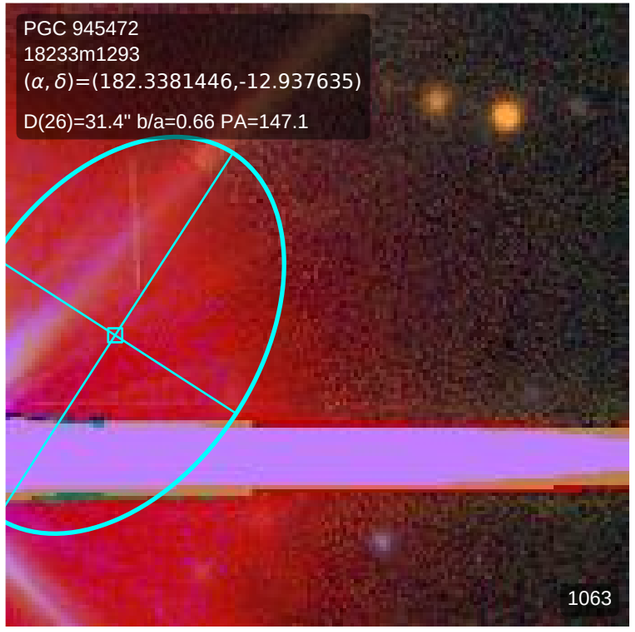

WISEA J174316.89+023902.0
26582p0265
(α, δ)=(265.8204167,2.650500)
D(26)=31.4" b/a=0.32 PA=30.6
1058

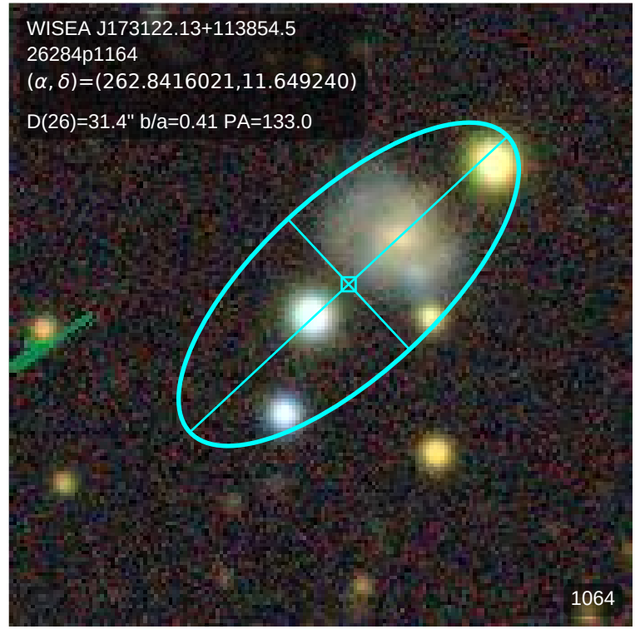

PGC 507576
21197m4702
(α, δ)=(211.9709913,-47.026973)
D(26)=31.4" b/a=0.58 PA=157.0
1059

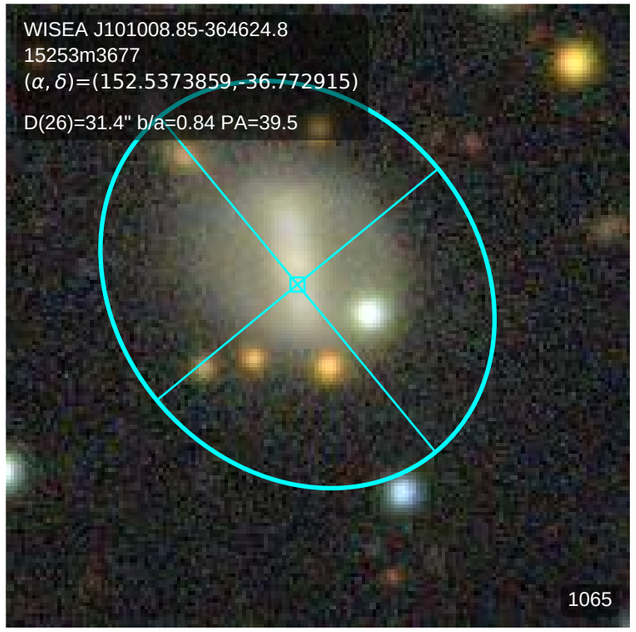

WISEA J074314.42-681059.8
11580m6818
(α, δ)=(115.8100236,-68.183378)
D(26)=31.4" b/a=0.40 PA=29.6
1060

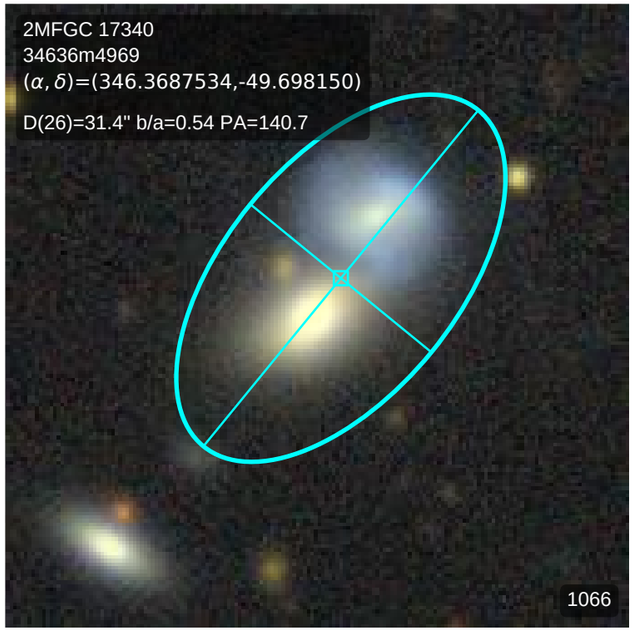

PGC 867964
29883m1845
(α, δ)=(298.8355318,-18.453203)
D(26)=31.4" b/a=0.40 PA=24.6
1061

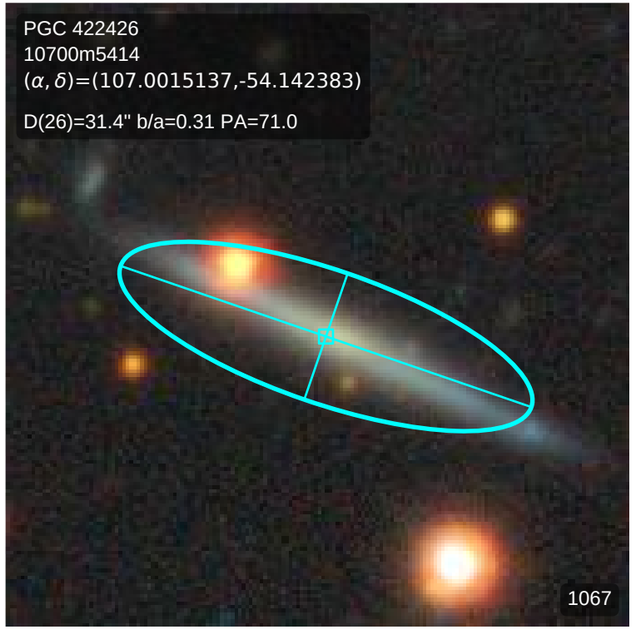

WISEA J133223.70-450057.4
20309m4501
(α, δ)=(203.0987830,-45.016068)
D(26)=31.4" b/a=0.56 PA=175.4
1062

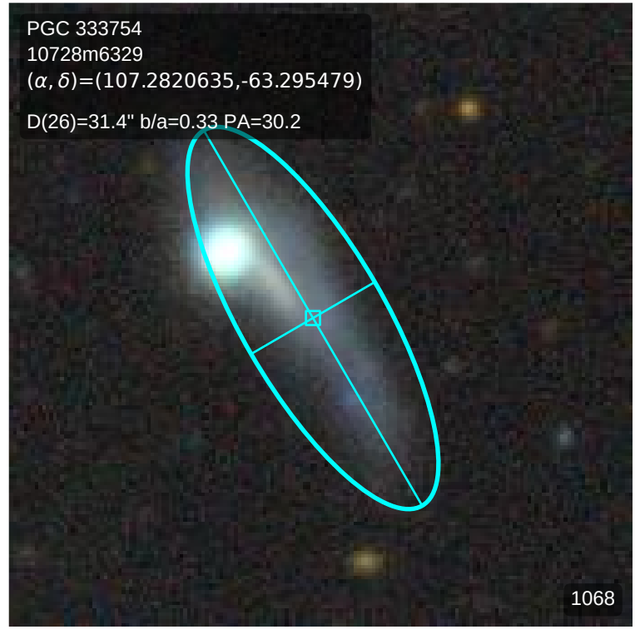

PGC 945472
18233m1293
(α, δ)=(182.3381446,-12.937635)
D(26)=31.4" b/a=0.66 PA=147.1
1063

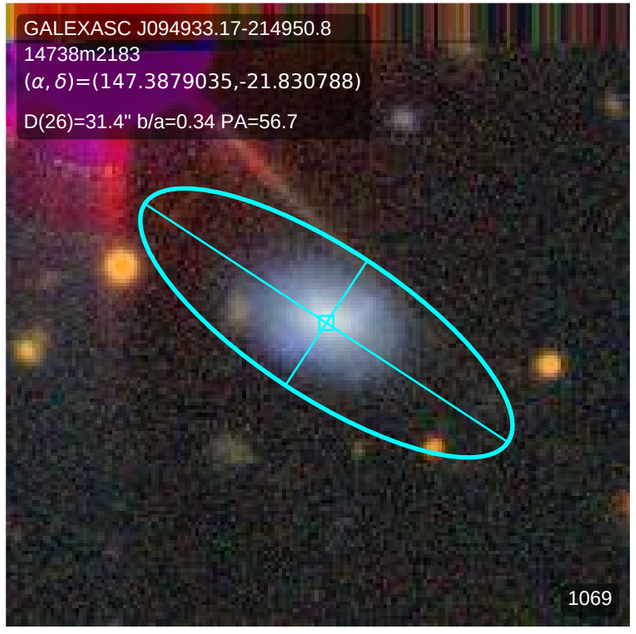

WISEA J173122.13+113854.5
26284p1164
(α, δ)=(262.8416021,11.649240)
D(26)=31.4" b/a=0.41 PA=133.0
1064

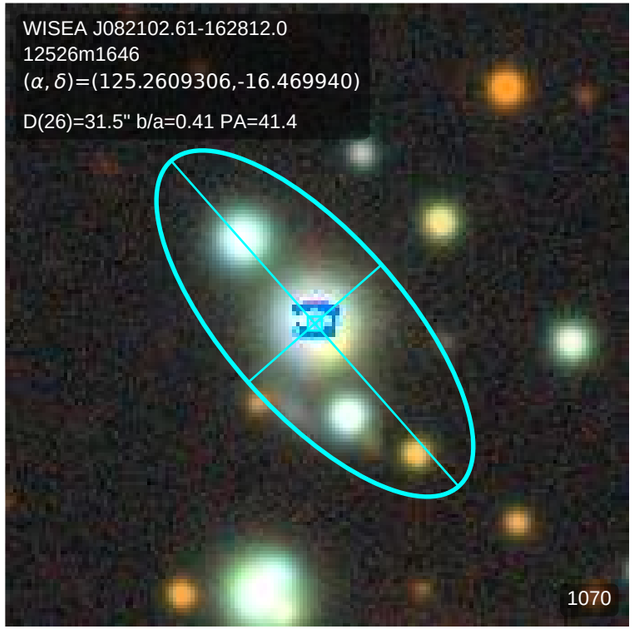

WISEA J101008.85-364624.8
15253m3677
(α, δ)=(152.5373859,-36.772915)
D(26)=31.4" b/a=0.84 PA=39.5
1065

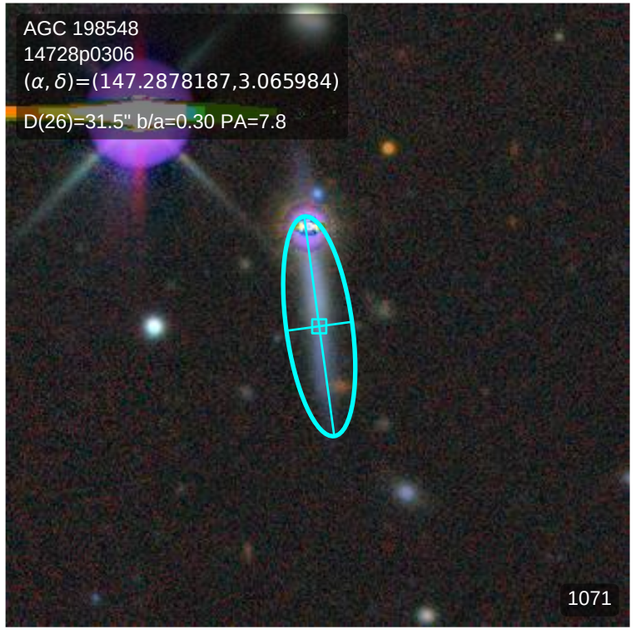

2MFGC 17340
34636m4969
(α, δ)=(346.3687534,-49.698150)
D(26)=31.4" b/a=0.54 PA=140.7
1066

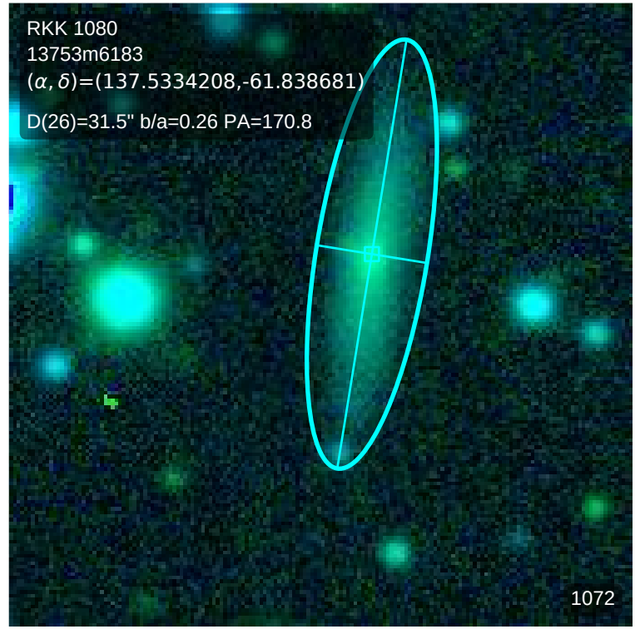

PGC 422426
10700m5414
(α, δ)=(107.0015137,-54.142383)
D(26)=31.4" b/a=0.31 PA=71.0
1067

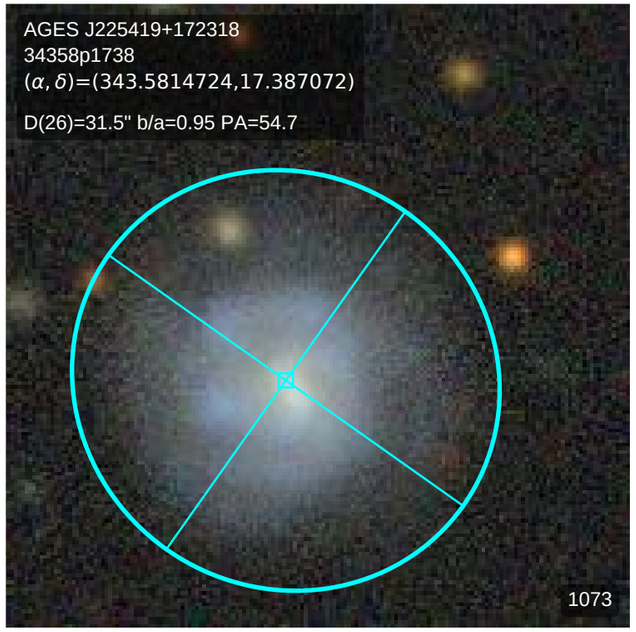

PGC 333754
10728m6329
(α, δ)=(107.2820635,-63.295479)
D(26)=31.4" b/a=0.33 PA=30.2
1068

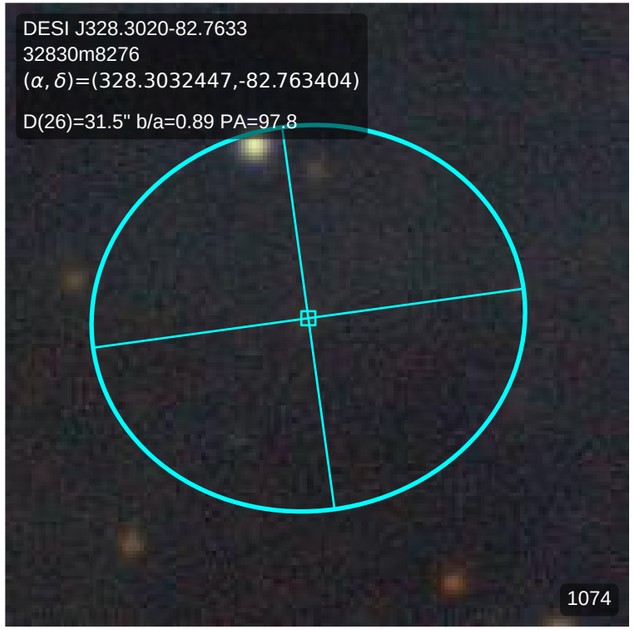

GALEXASC J094933.17-214950.8
14738m2183
(α, δ)=(147.3879035,-21.830788)
D(26)=31.4" b/a=0.34 PA=56.7
1069

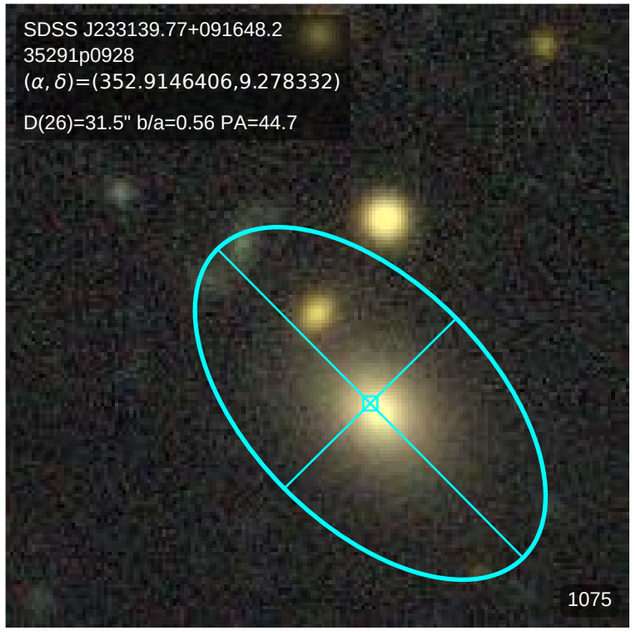

WISEA J082102.61-162812.0
12526m1646
(α, δ)=(125.2609306,-16.469940)
D(26)=31.5" b/a=0.41 PA=41.4
1070

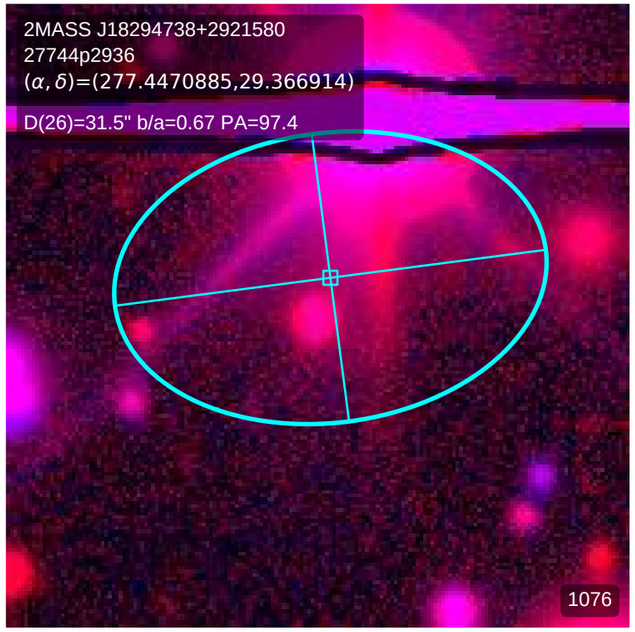

AGC 198548
14728p0306
(α, δ)=(147.2878187,3.065984)
D(26)=31.5" b/a=0.30 PA=7.8
1071

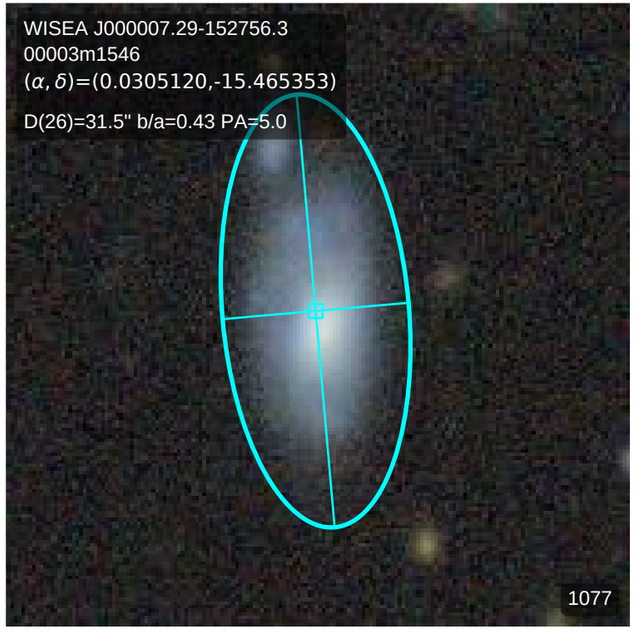

RKK 1080
13753m6183
(α, δ)=(137.5334208,-61.838681)
D(26)=31.5" b/a=0.26 PA=170.8
1072

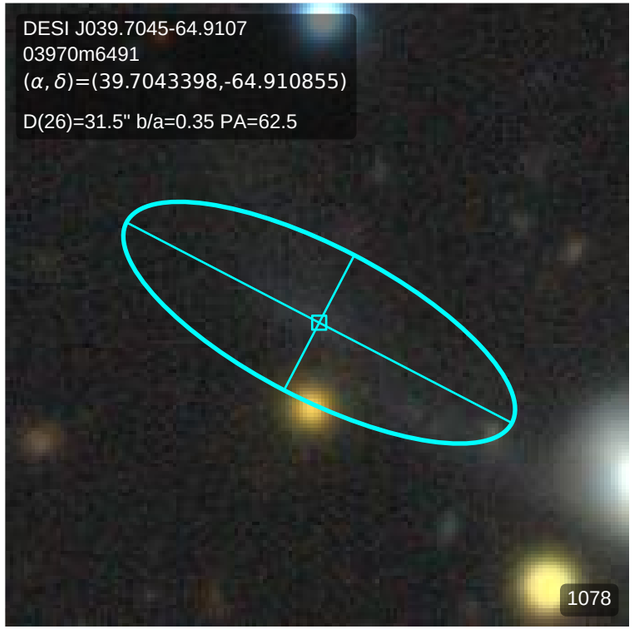

AGES J225419+172318
34358p1738
(α, δ)=(343.5814724,17.387072)
D(26)=31.5" b/a=0.95 PA=54.7
1073

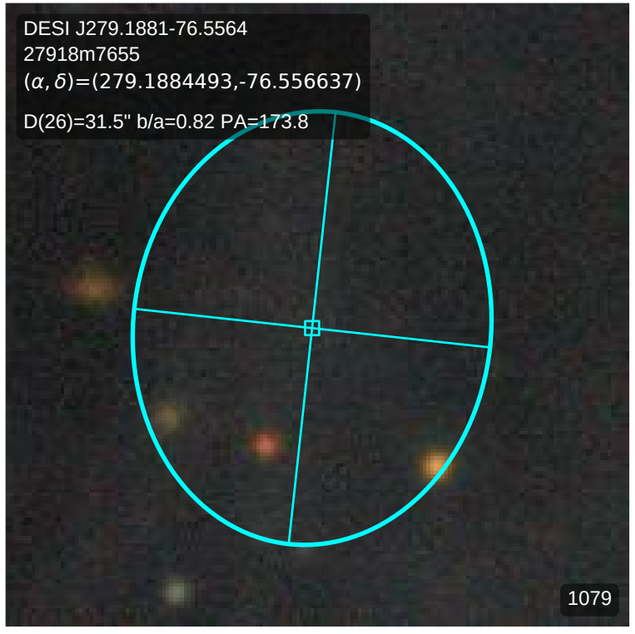

DESI J328.3020-82.7633
32830m8276
(α, δ)=(328.3032447,-82.763404)
D(26)=31.5" b/a=0.89 PA=97.8
1074

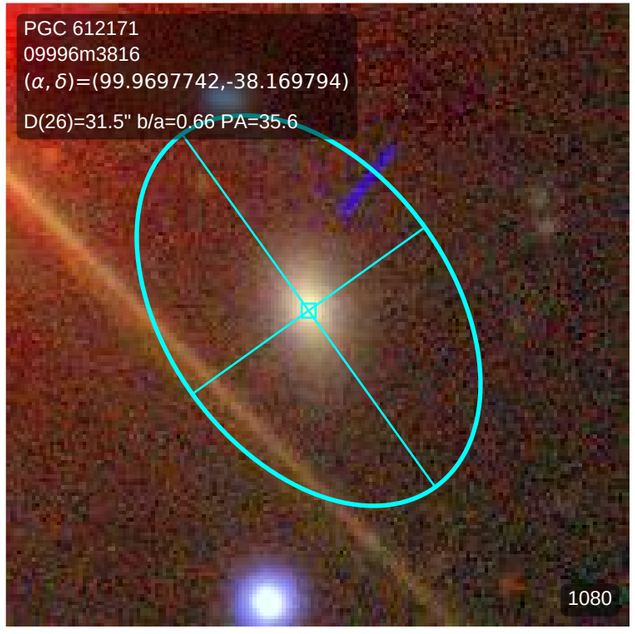

SDSS J233139.77+091648.2
35291p0928
(α, δ)=(352.9146406,9.278332)
D(26)=31.5" b/a=0.56 PA=44.7
1075

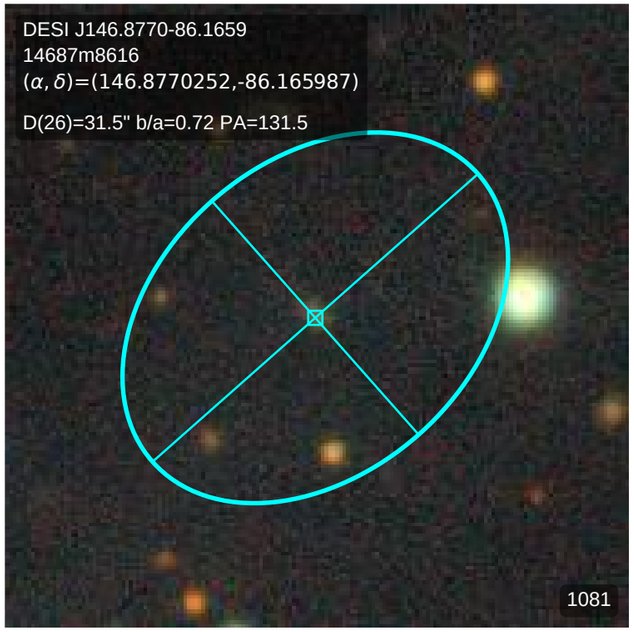

2MASS J18294738+2921580
27744p2936
(α, δ)=(277.4470885,29.366914)
D(26)=31.5" b/a=0.67 PA=97.4
1076

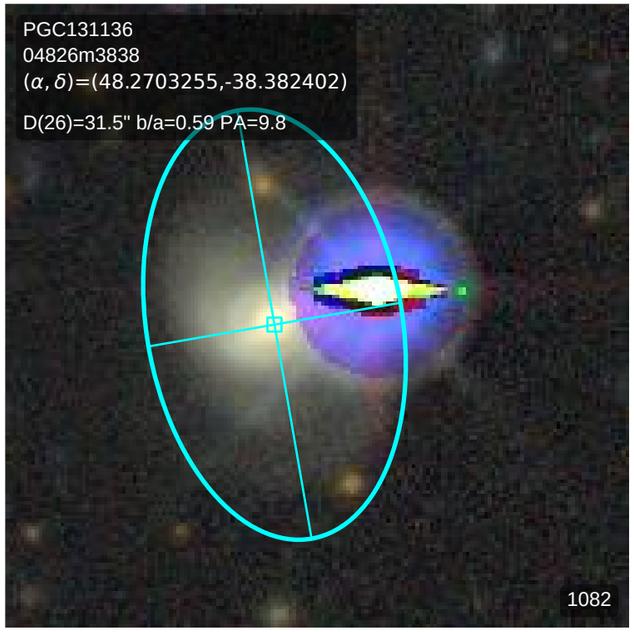

WISEA J000007.29-152756.3
00003m1546
(α, δ)=(0.0305120,-15.465353)
D(26)=31.5" b/a=0.43 PA=5.0
1077

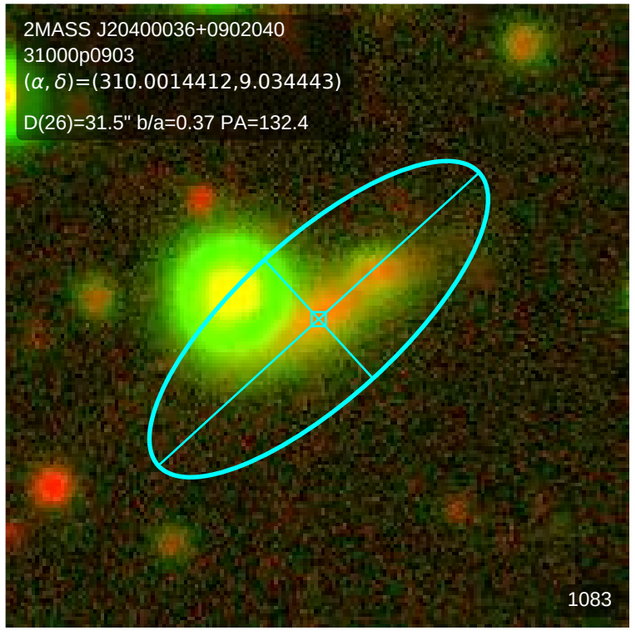

DESI J039.7045-64.9107
03970m6491
(α, δ)=(39.7043398,-64.910855)
D(26)=31.5" b/a=0.35 PA=62.5
1078

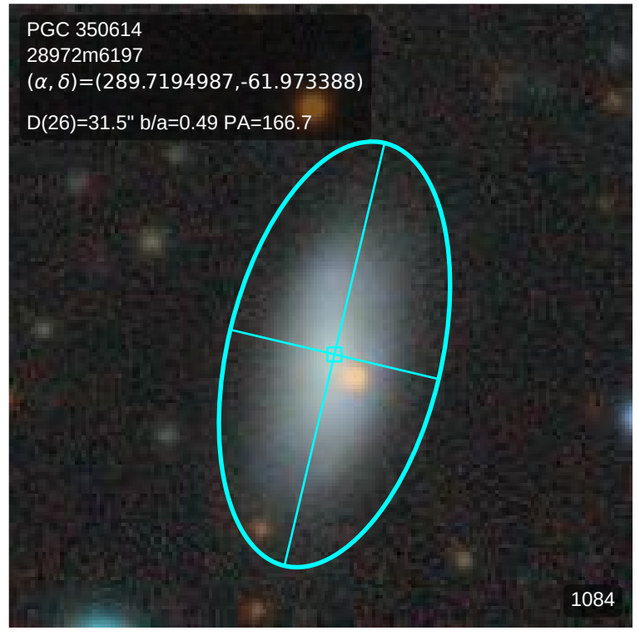

DESI J279.1881-76.5564
27918m7655
(α, δ)=(279.1884493,-76.556637)
D(26)=31.5" b/a=0.82 PA=173.8
1079

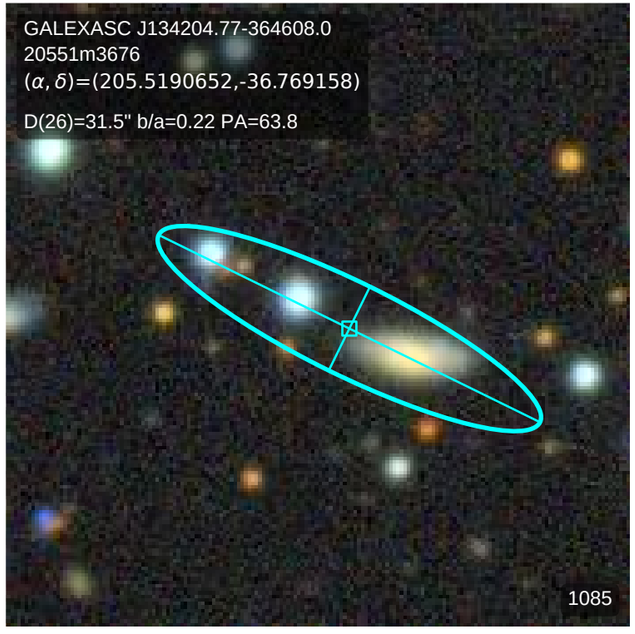

PGC 612171
09996m3816
(α, δ)=(99.9697742,-38.169794)
D(26)=31.5" b/a=0.66 PA=35.6
1080

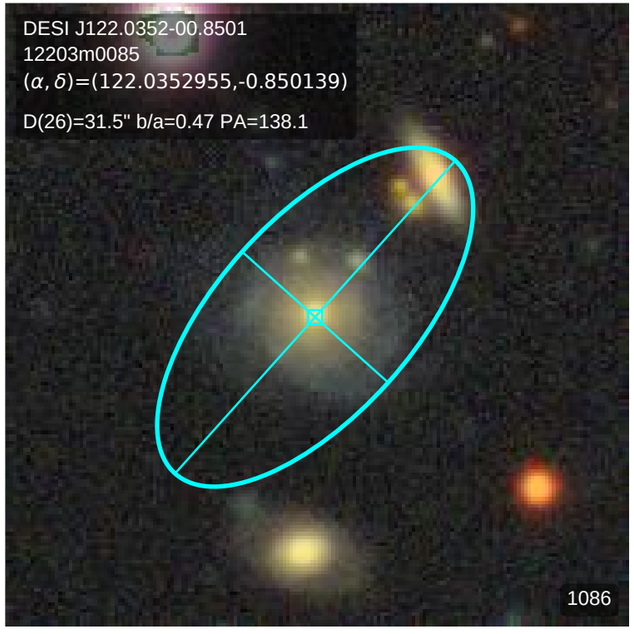

DESI J146.8770-86.1659
14687m8616
(α, δ)=(146.8770252,-86.165987)
D(26)=31.5" b/a=0.72 PA=131.5
1081

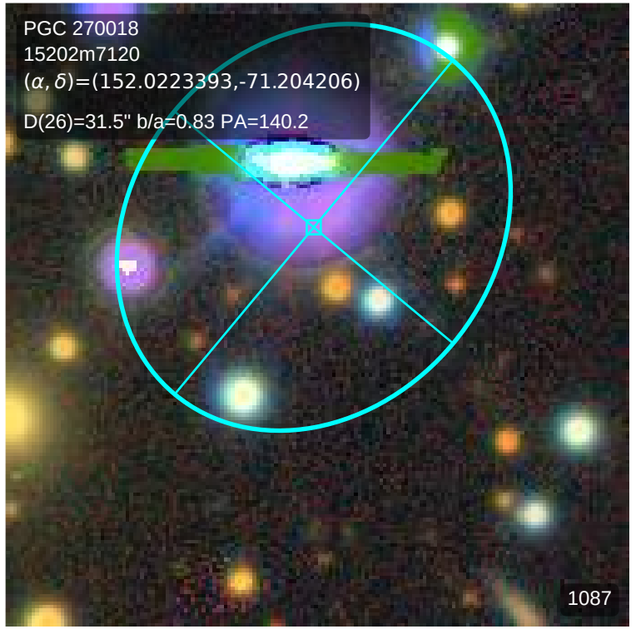

PGC131136
04826m3838
(α, δ)=(48.2703255,-38.382402)
D(26)=31.5" b/a=0.59 PA=9.8
1082

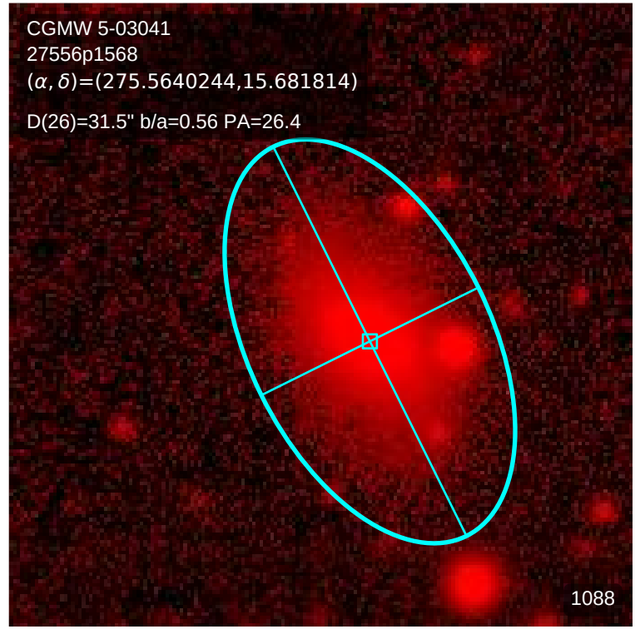

2MASS J20400036+0902040
31000p0903
(α, δ)=(310.0014412,9.034443)
D(26)=31.5" b/a=0.37 PA=132.4
1083

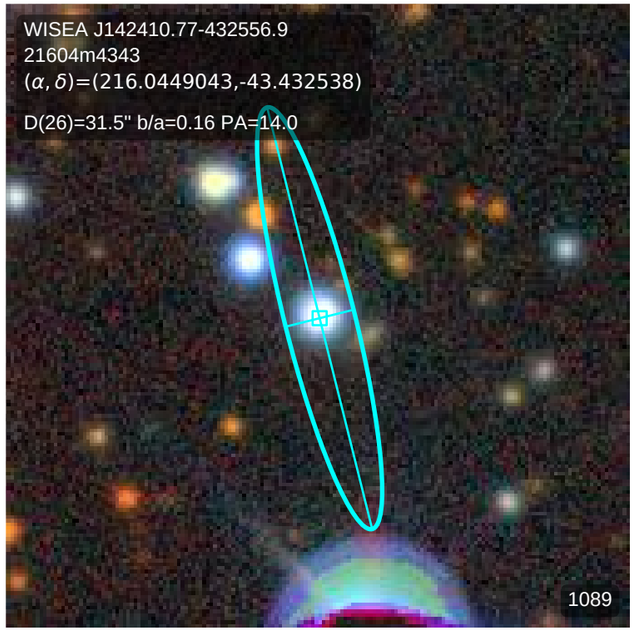

PGC 350614
28972m6197
(α, δ)=(289.7194987,-61.973388)
D(26)=31.5" b/a=0.49 PA=166.7
1084

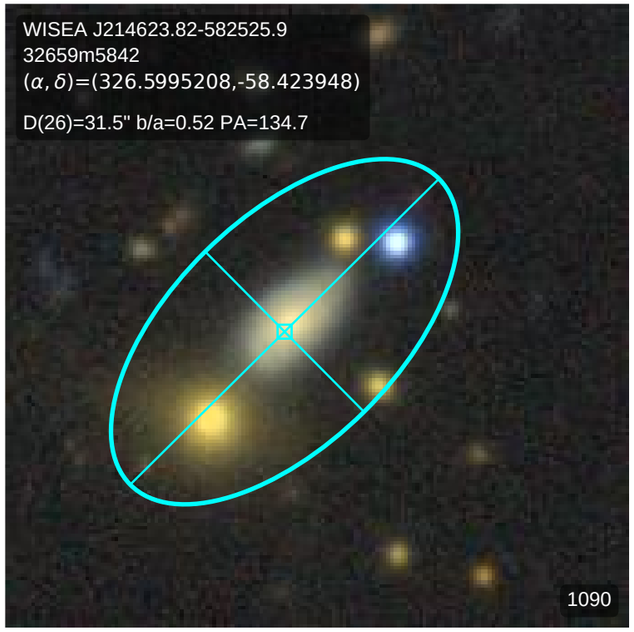

GALEXASC J134204.77-364608.0
20551m3676
(α, δ)=(205.5190652,-36.769158)
D(26)=31.5" b/a=0.22 PA=63.8
1085

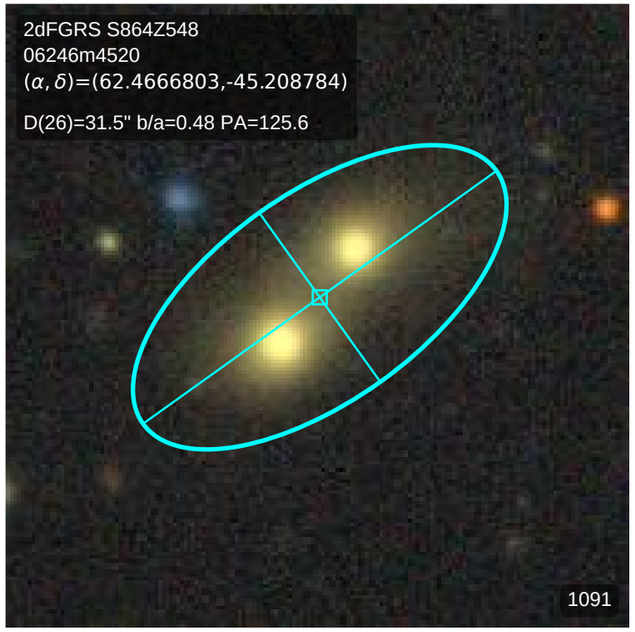

DESI J122.0352-00.8501
12203m0085
(α, δ)=(122.0352955,-0.850139)
D(26)=31.5" b/a=0.47 PA=138.1
1086

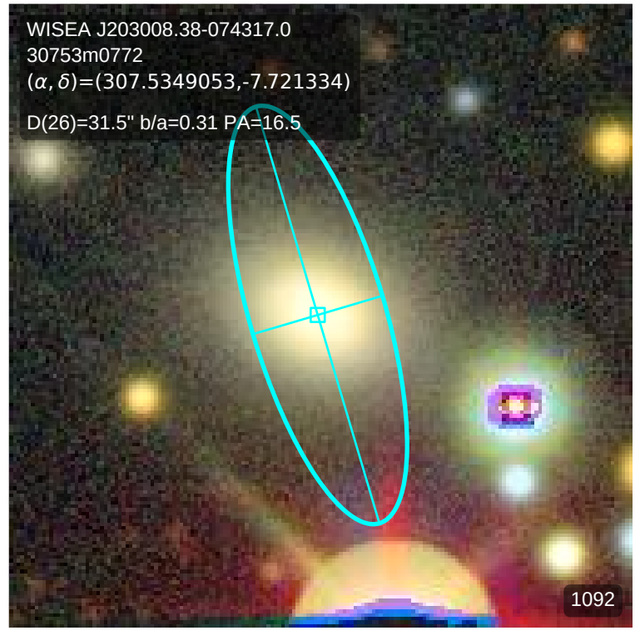

PGC 270018
15202m7120
(α, δ)=(152.0223393,-71.204206)
D(26)=31.5" b/a=0.83 PA=140.2
1087

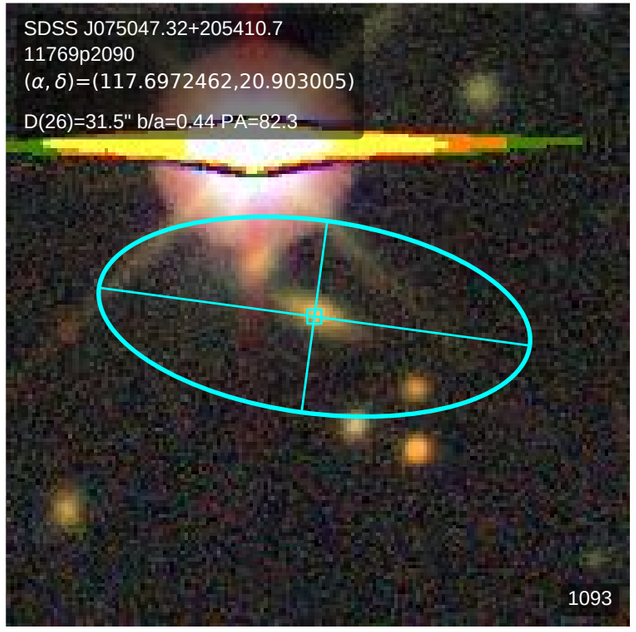

CGMW 5-03041
27556p1568
(α, δ)=(275.5640244,15.681814)
D(26)=31.5" b/a=0.56 PA=26.4
1088

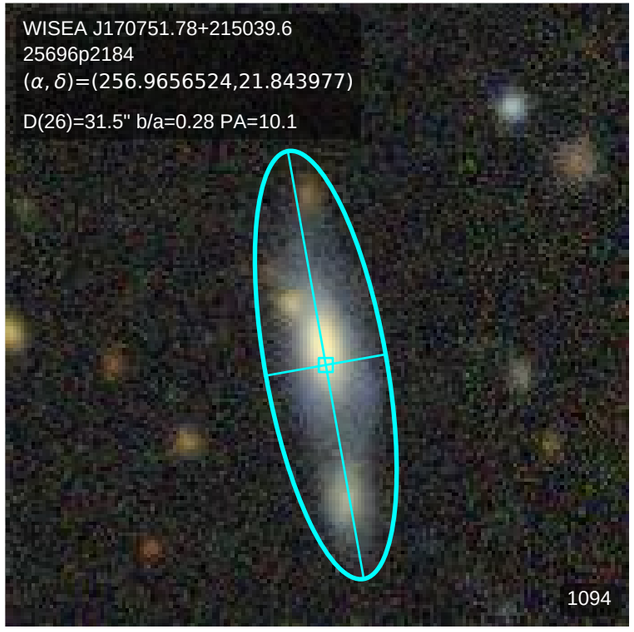

WISEA J142410.77-432556.9
21604m4343
(α, δ)=(216.0449043,-43.432538)
D(26)=31.5" b/a=0.16 PA=14.0
1089

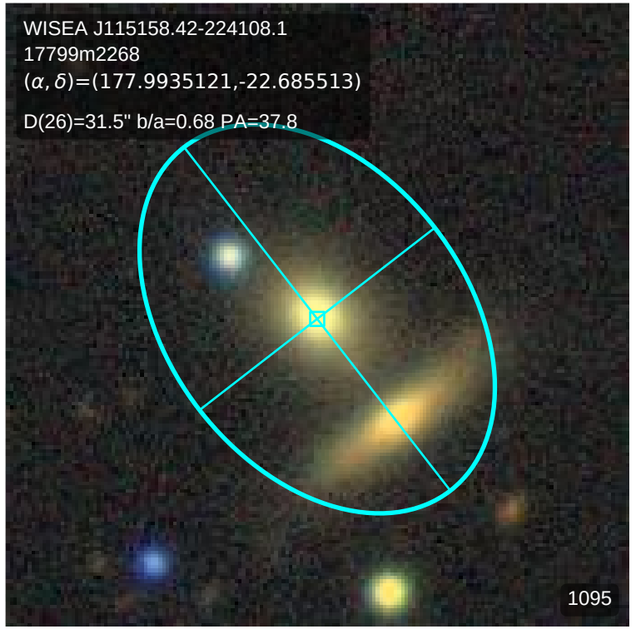

WISEA J214623.82-582525.9
32659m5842
(α, δ)=(326.5995208,-58.423948)
D(26)=31.5" b/a=0.52 PA=134.7
1090

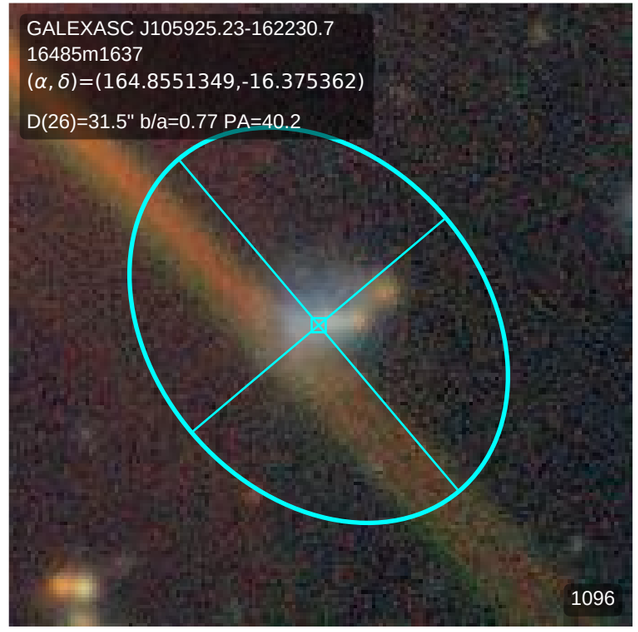

2dFGRS S864Z548
06246m4520
(α, δ)=(62.4666803,-45.208784)
D(26)=31.5" b/a=0.48 PA=125.6
1091

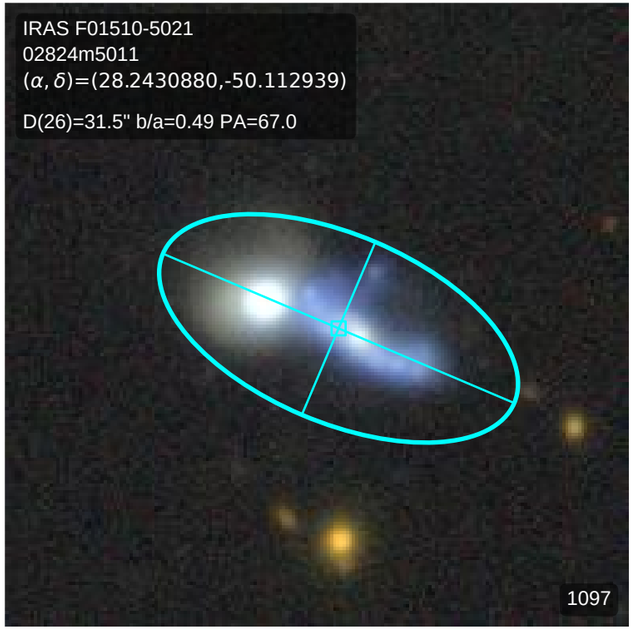

WISEA J203008.38-074317.0
30753m0772
(α, δ)=(307.5349053,-7.721334)
D(26)=31.5" b/a=0.31 PA=16.5
1092

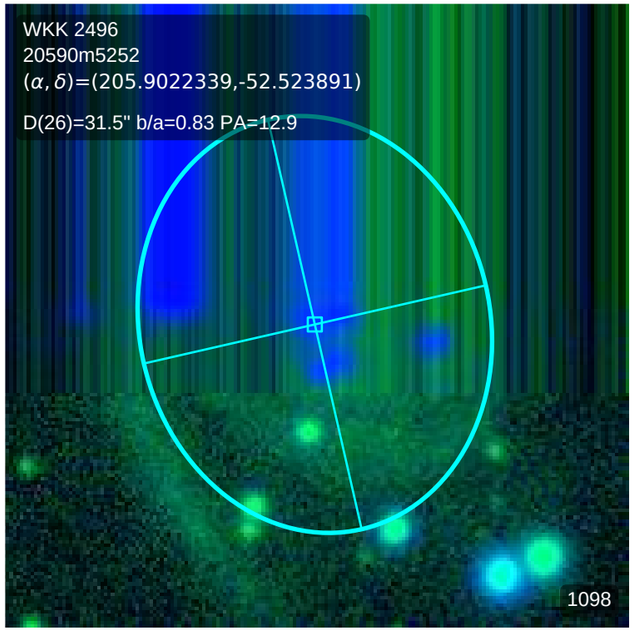

SDSS J075047.32+205410.7
11769p2090
(α, δ)=(117.6972462,20.903005)
D(26)=31.5" b/a=0.44 PA=82.3
1093

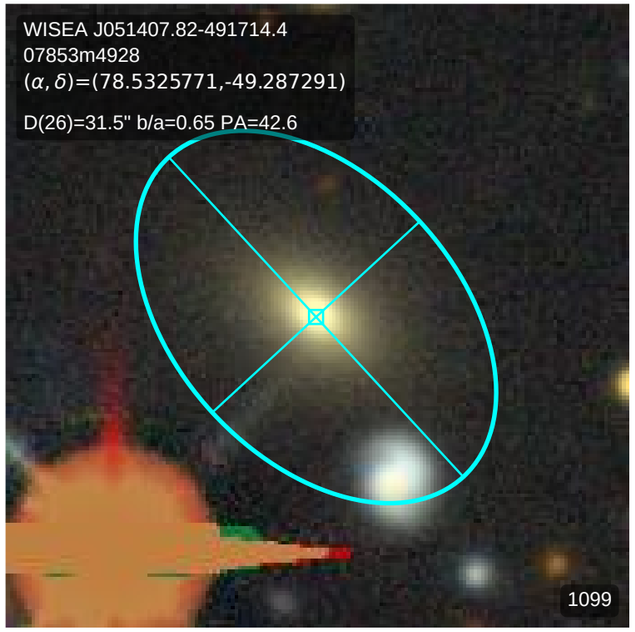

WISEA J170751.78+215039.6
25696p2184
(α, δ)=(256.9656524,21.843977)
D(26)=31.5" b/a=0.28 PA=10.1
1094

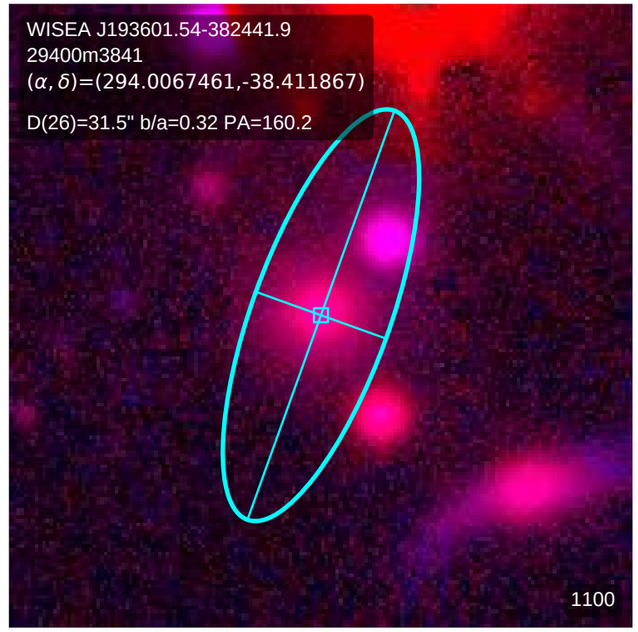

WISEA J115158.42-224108.1
17799m2268
(α, δ)=(177.9935121,-22.685513)
D(26)=31.5" b/a=0.68 PA=37.8
1095

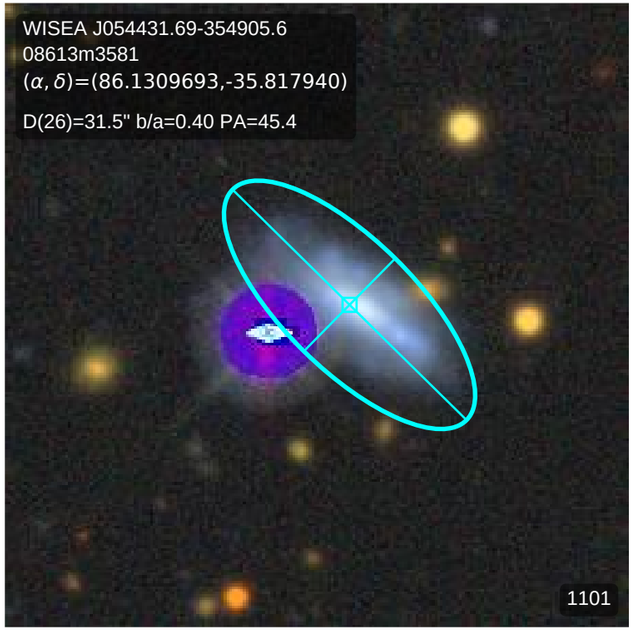

GALEXASC J105925.23-162230.7
16485m1637
(α, δ)=(164.8551349,-16.375362)
D(26)=31.5" b/a=0.77 PA=40.2
1096

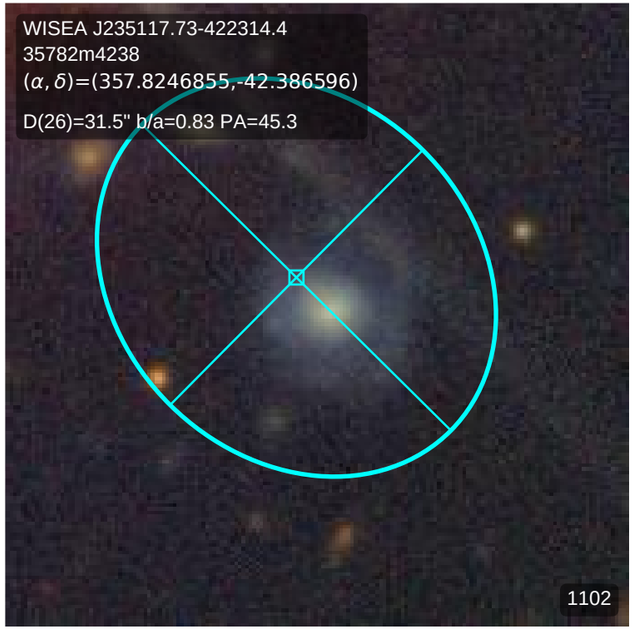

IRAS F01510-5021
02824m5011
(α, δ)=(28.2430880,-50.112939)
D(26)=31.5" b/a=0.49 PA=67.0
1097

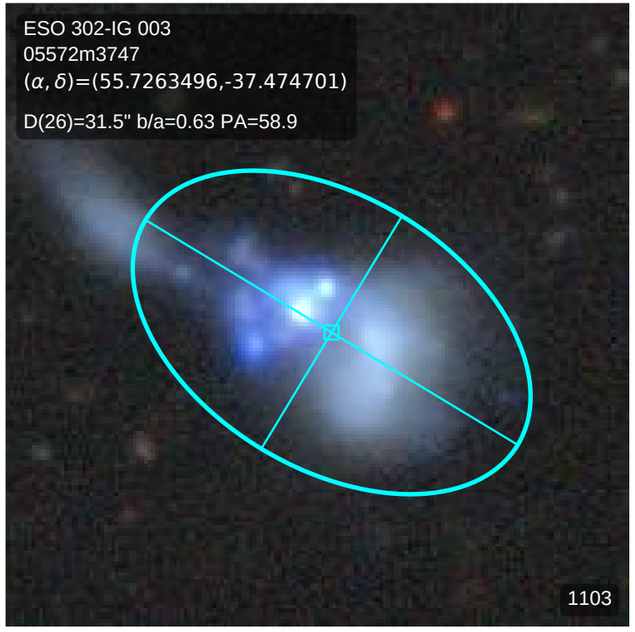

WKK 2496
20590m5252
(α, δ)=(205.9022339,-52.523891)
D(26)=31.5" b/a=0.83 PA=12.9
1098

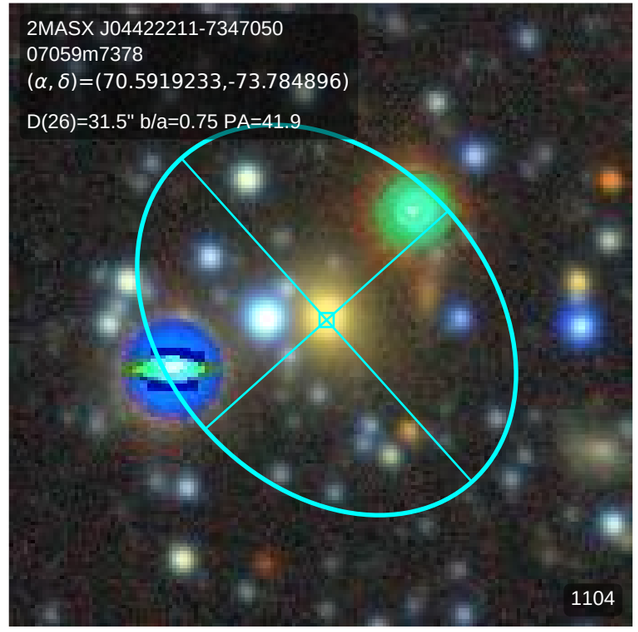

WISEA J051407.82-491714.4
07853m4928
(α, δ)=(78.5325771,-49.287291)
D(26)=31.5" b/a=0.65 PA=42.6
1099

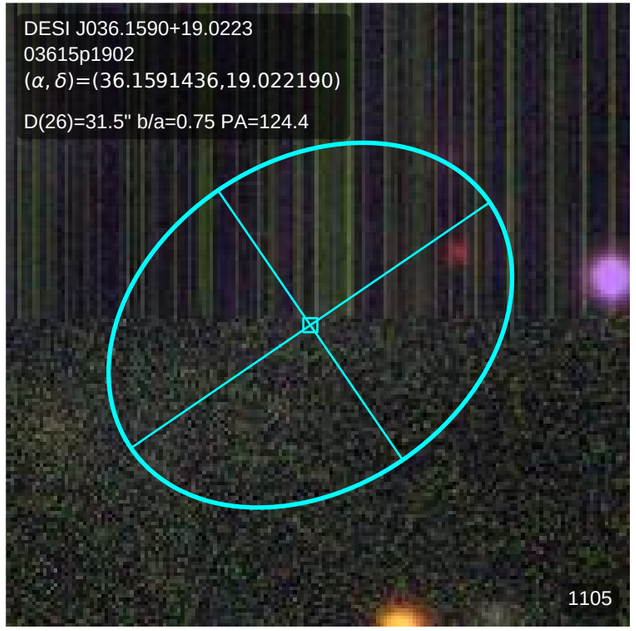

WISEA J193601.54-382441.9
29400m3841
(α, δ)=(294.0067461,-38.411867)
D(26)=31.5" b/a=0.32 PA=160.2
1100

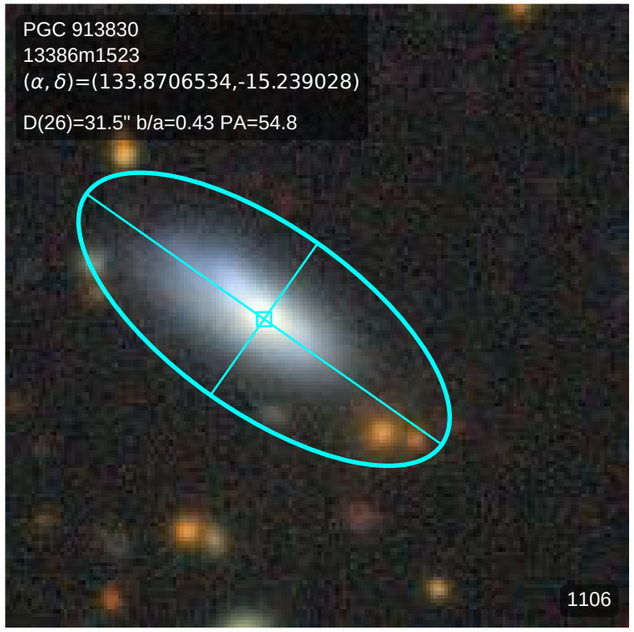

WISEA J054431.69-354905.6
08613m3581
(α, δ)=(86.1309693,-35.817940)
D(26)=31.5" b/a=0.40 PA=45.4
1101

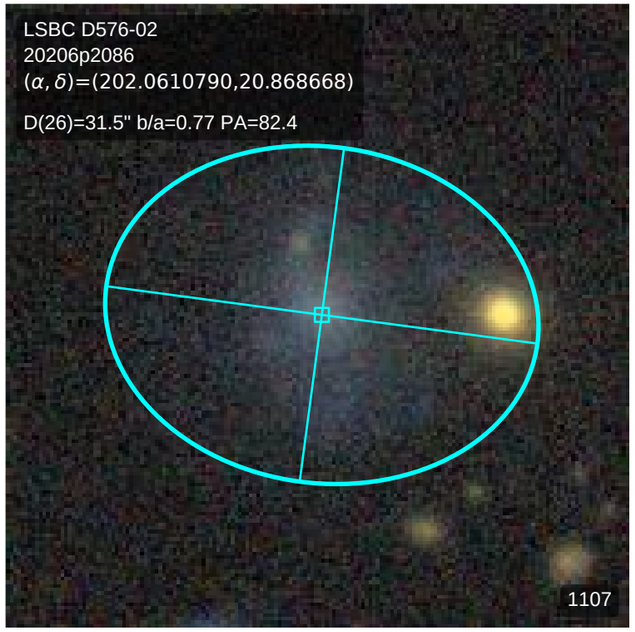

WISEA J235117.73-422314.4
35782m4238
(α, δ)=(357.8246855,-42.386596)
D(26)=31.5" b/a=0.83 PA=45.3
1102

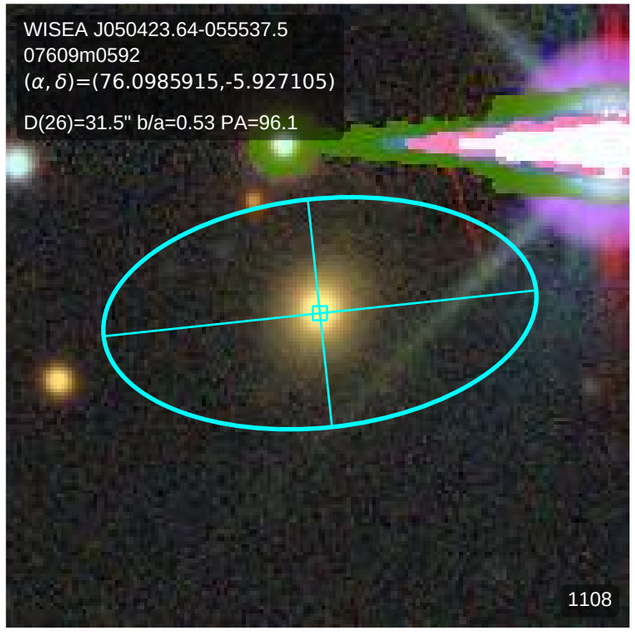

ESO 302-IG 003
05572m3747
(α, δ)=(55.7263496,-37.474701)
D(26)=31.5" b/a=0.63 PA=58.9
1103

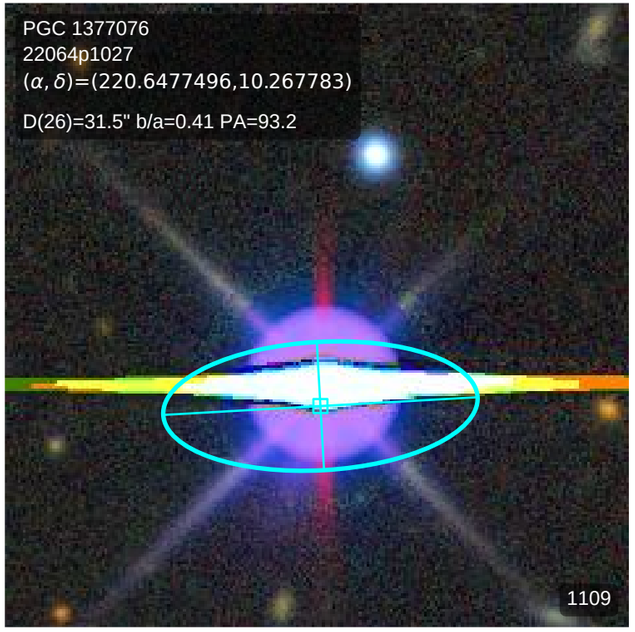

2MASX J04422211-7347050
07059m7378
(α, δ)=(70.5919233,-73.784896)
D(26)=31.5" b/a=0.75 PA=41.9
1104

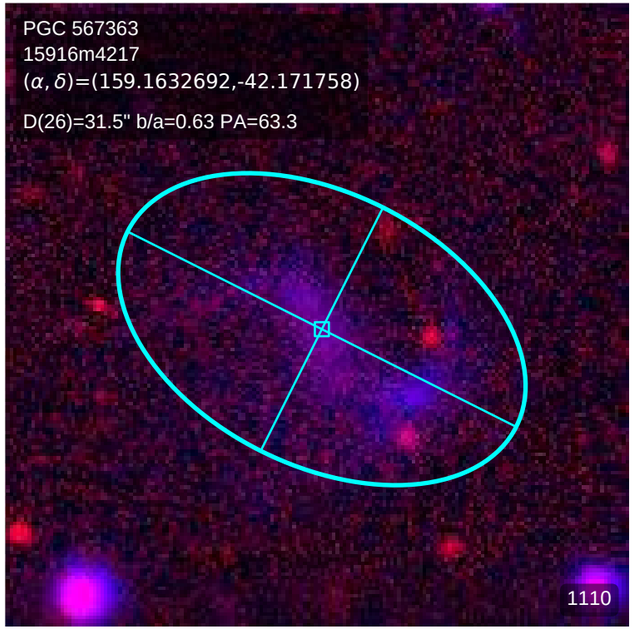

DESI J036.1590+19.0223
03615p1902
(α, δ)=(36.1591436,19.022190)
D(26)=31.5" b/a=0.75 PA=124.4
1105

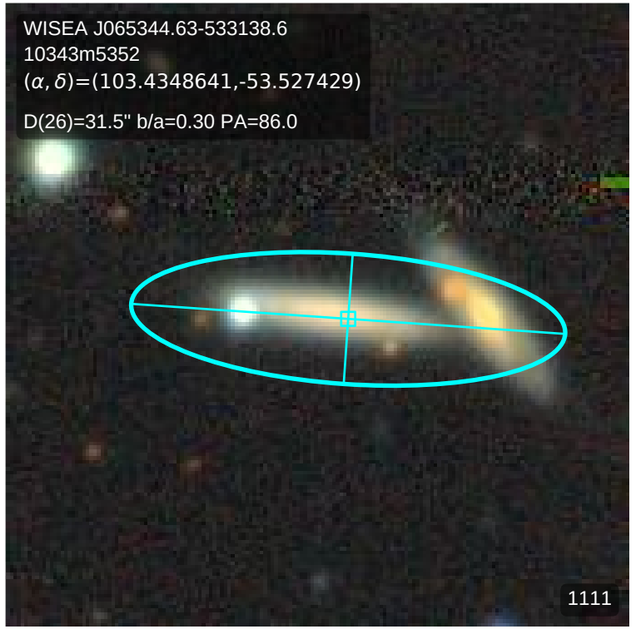

PGC 913830
13386m1523
(α, δ)=(133.8706534,-15.239028)
D(26)=31.5" b/a=0.43 PA=54.8
1106

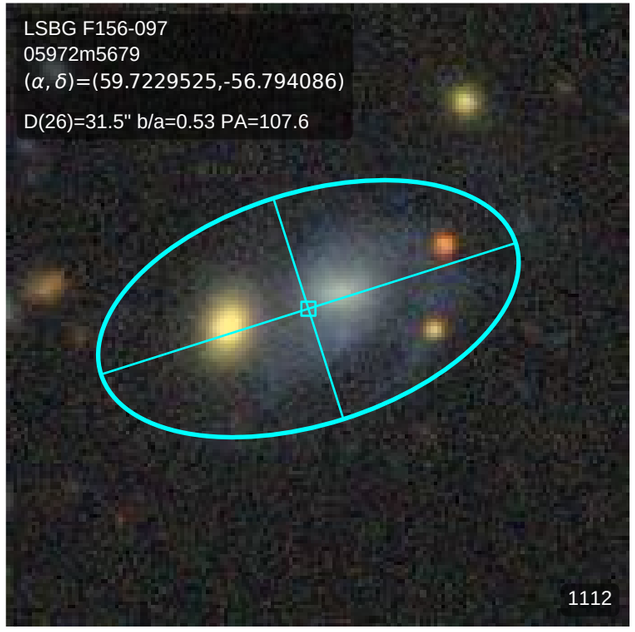

LSBC D576-02
20206p2086
(α, δ)=(202.0610790,20.868668)
D(26)=31.5" b/a=0.77 PA=82.4
1107

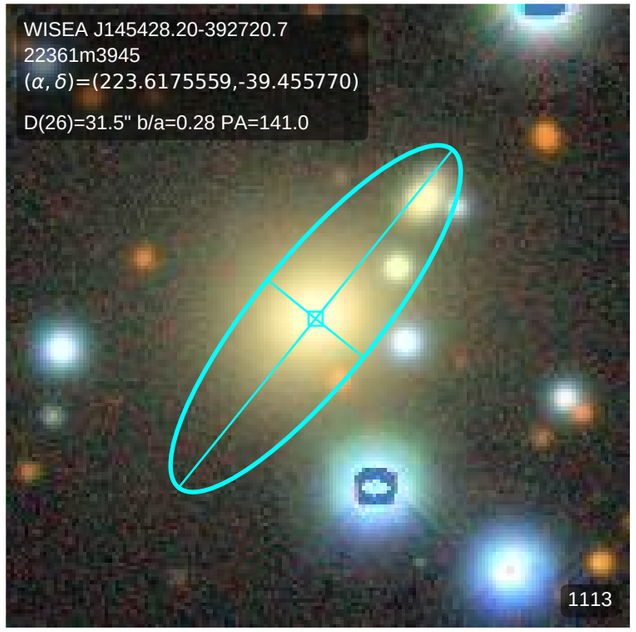

WISEA J050423.64-055537.5
07609m0592
(α, δ)=(76.0985915,-5.927105)
D(26)=31.5" b/a=0.53 PA=96.1
1108

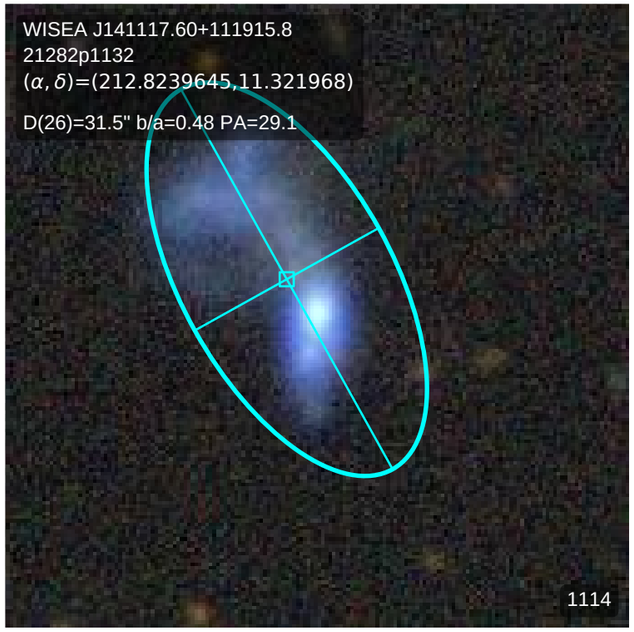

PGC 1377076
22064p1027
(α, δ)=(220.6477496,10.267783)
D(26)=31.5" b/a=0.41 PA=93.2
1109

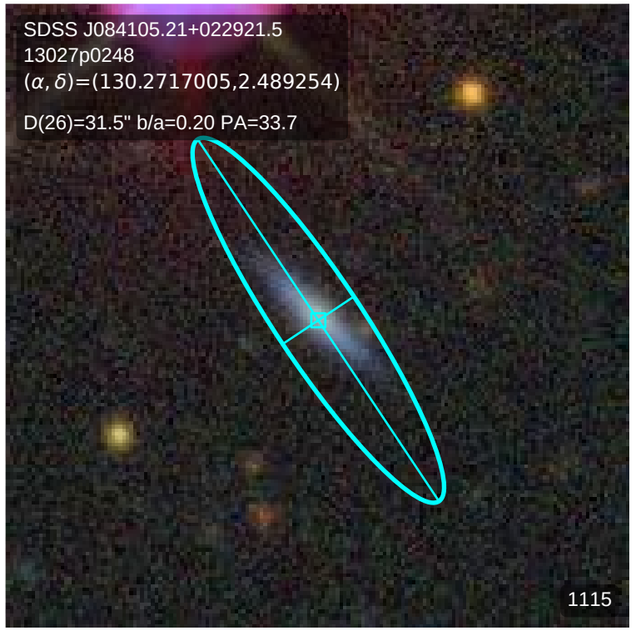

PGC 567363
15916m4217
(α, δ)=(159.1632692,-42.171758)
D(26)=31.5" b/a=0.63 PA=63.3
1110

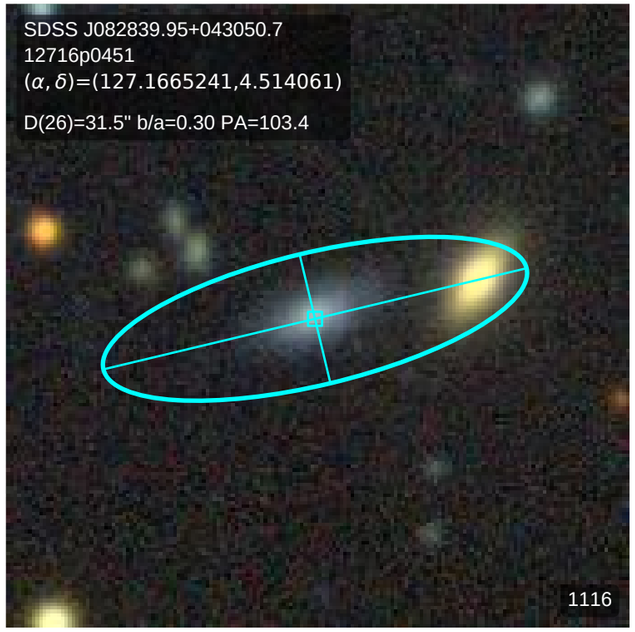

WISEA J065344.63-533138.6
10343m5352
(α, δ)=(103.4348641,-53.527429)
D(26)=31.5" b/a=0.30 PA=86.0
1111

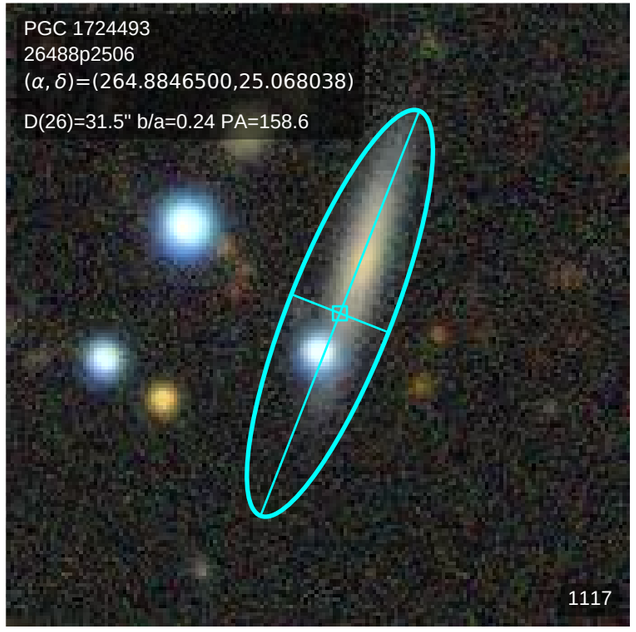

LSBG F156-097
05972m5679
(α, δ)=(59.7229525,-56.794086)
D(26)=31.5" b/a=0.53 PA=107.6
1112

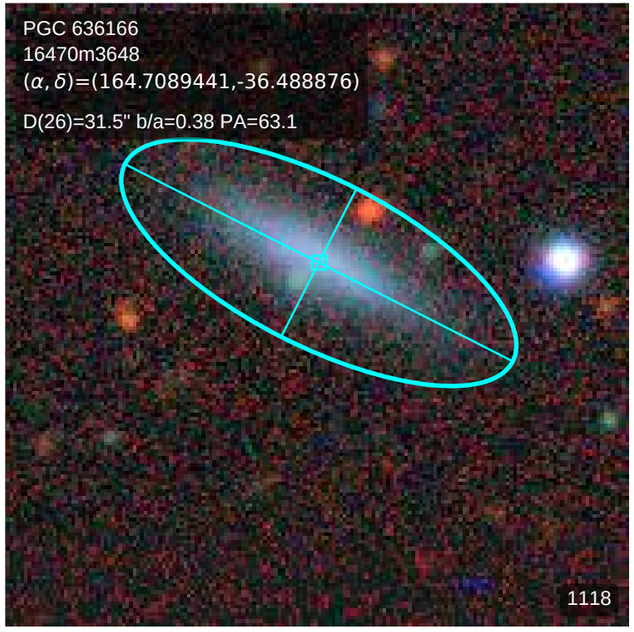

WISEA J145428.20-392720.7
22361m3945
(α, δ)=(223.6175559,-39.455770)
D(26)=31.5" b/a=0.28 PA=141.0
1113

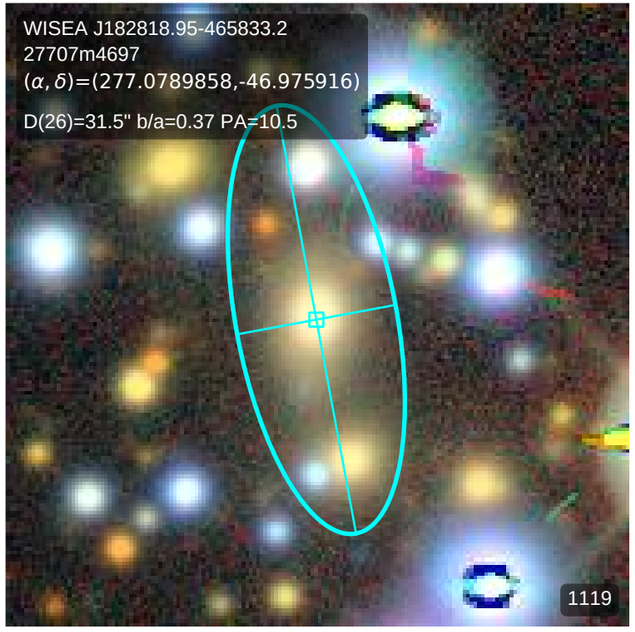

WISEA J141117.60+111915.8
21282p1132
(α, δ)=(212.8239645,11.321968)
D(26)=31.5" b/a=0.48 PA=29.1
1114

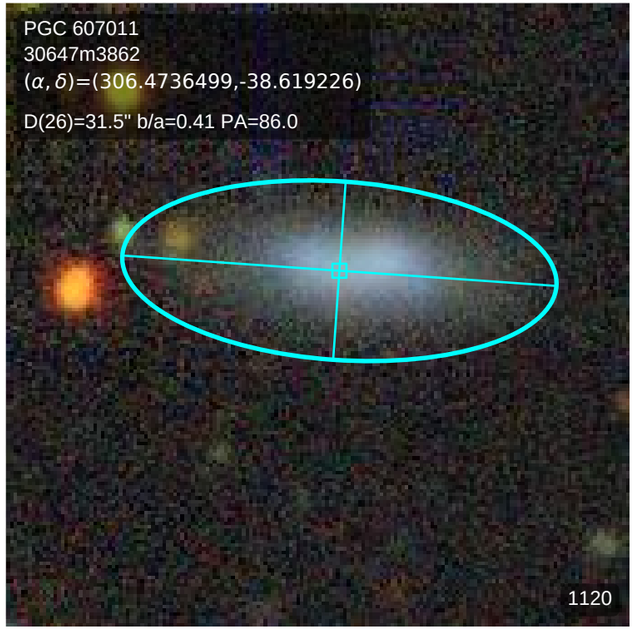

SDSS J084105.21+022921.5
13027p0248
(α, δ)=(130.2717005,2.489254)
D(26)=31.5" b/a=0.20 PA=33.7
1115

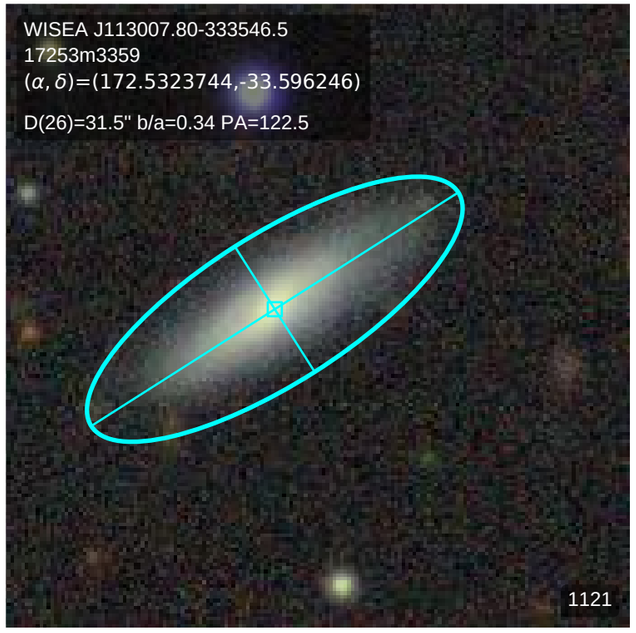

SDSS J082839.95+043050.7
12716p0451
(α, δ)=(127.1665241,4.514061)
D(26)=31.5" b/a=0.30 PA=103.4
1116

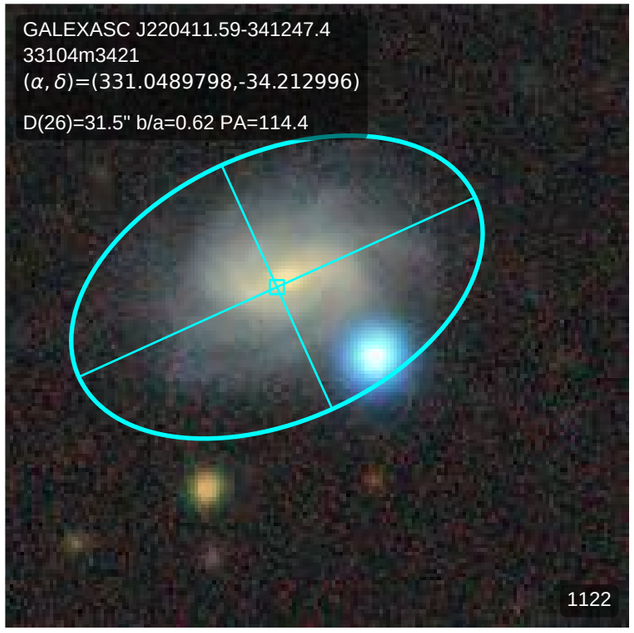

PGC 1724493
26488p2506
(α, δ)=(264.8846500,25.068038)
D(26)=31.5" b/a=0.24 PA=158.6
1117

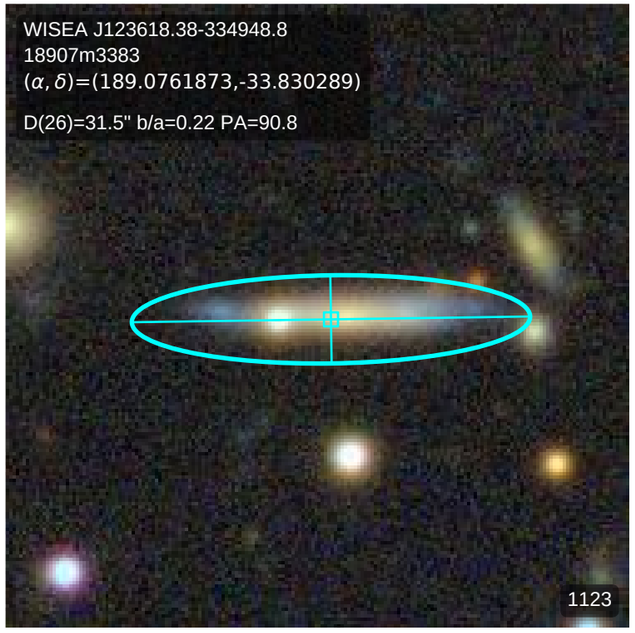

PGC 636166
16470m3648
(α, δ)=(164.7089441,-36.488876)
D(26)=31.5" b/a=0.38 PA=63.1
1118

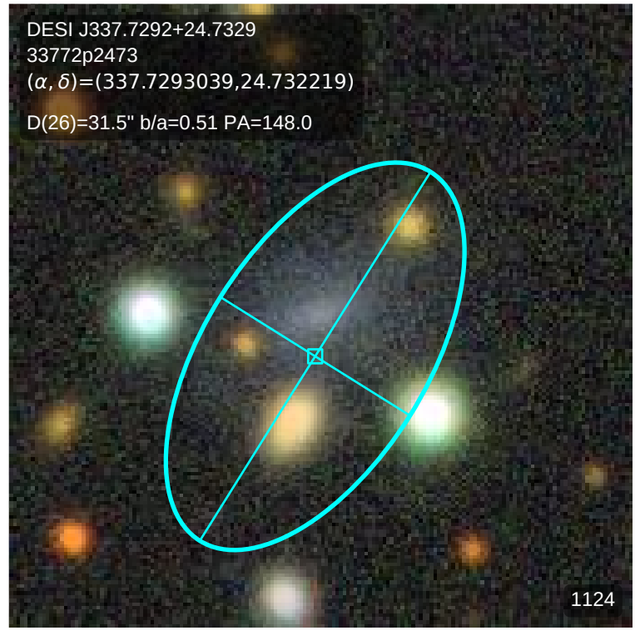

WISEA J182818.95-465833.2
27707m4697
(α, δ)=(277.0789858,-46.975916)
D(26)=31.5" b/a=0.37 PA=10.5
1119

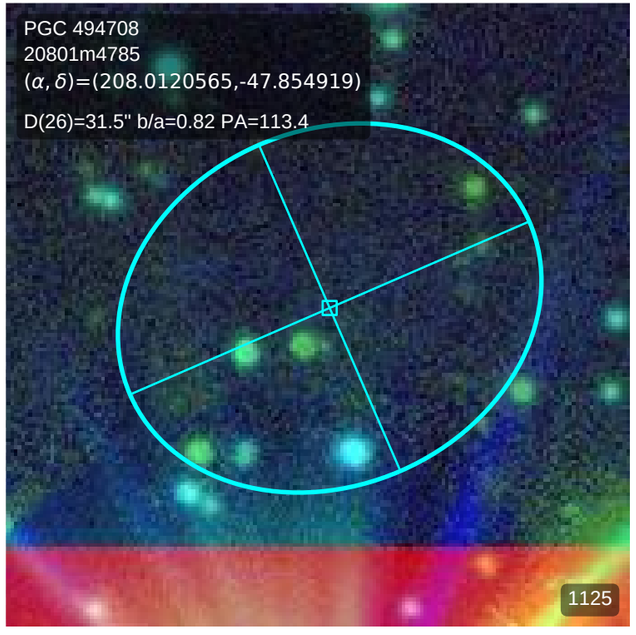

PGC 607011
30647m3862
(α, δ)=(306.4736499,-38.619226)
D(26)=31.5" b/a=0.41 PA=86.0
1120

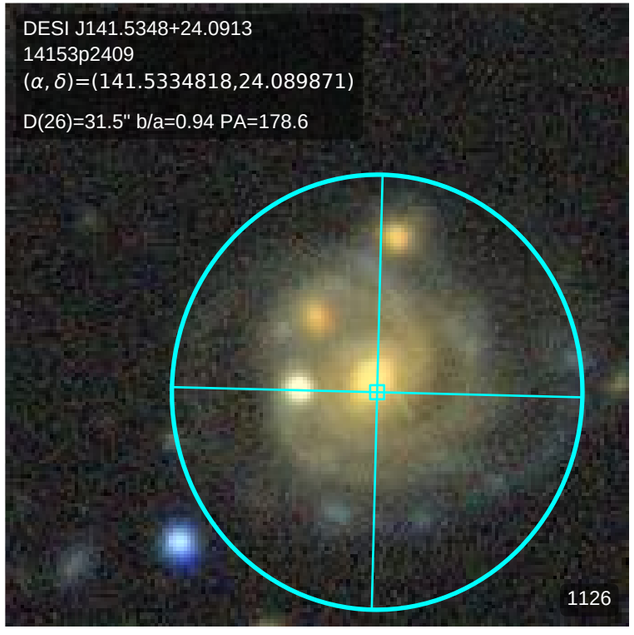

WISEA J113007.80-333546.5
17253m3359
(α, δ)=(172.5323744,-33.596246)
D(26)=31.5" b/a=0.34 PA=122.5
1121

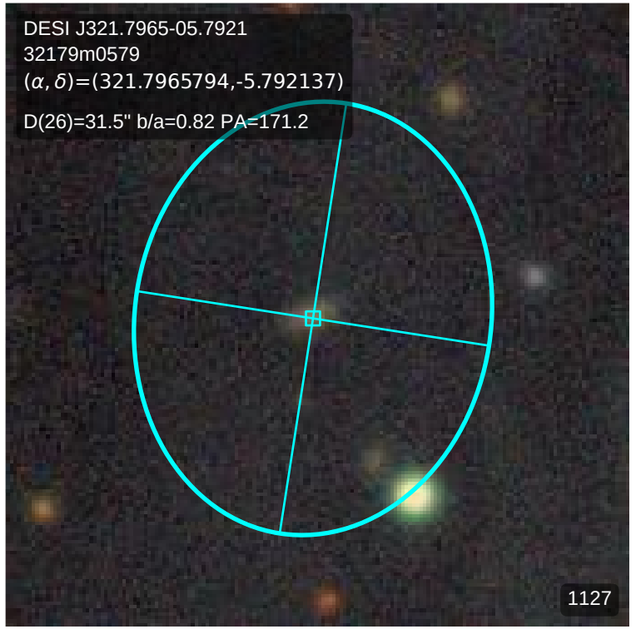

GALEXASC J220411.59-341247.4
33104m3421
(α, δ)=(331.0489798,-34.212996)
D(26)=31.5" b/a=0.62 PA=114.4
1122

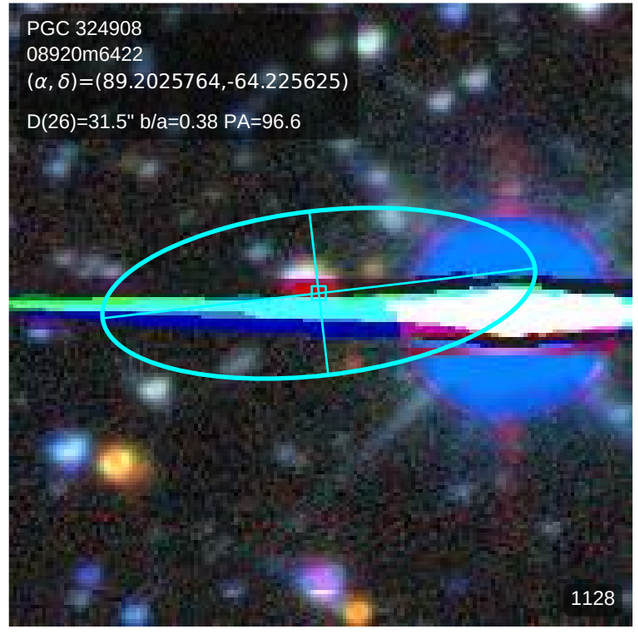

WISEA J123618.38-334948.8
18907m3383
(α, δ)=(189.0761873,-33.830289)
D(26)=31.5" b/a=0.22 PA=90.8
1123

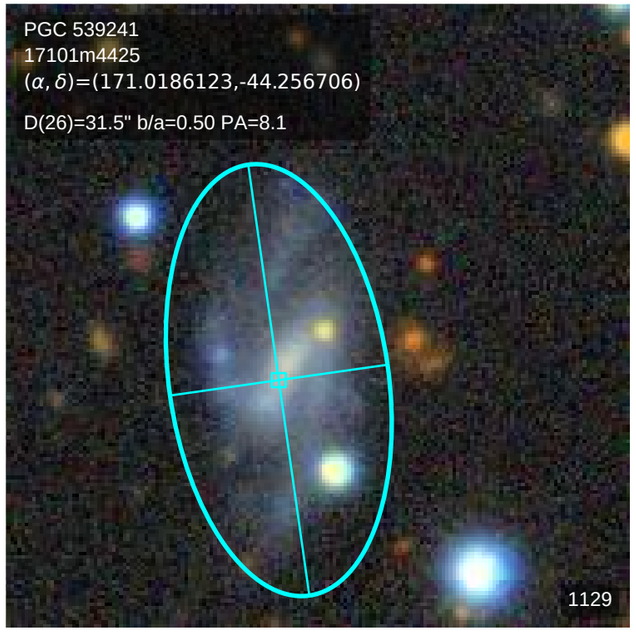

DESI J337.7292+24.7329
33772p2473
(α, δ)=(337.7293039,24.732219)
D(26)=31.5" b/a=0.51 PA=148.0
1124

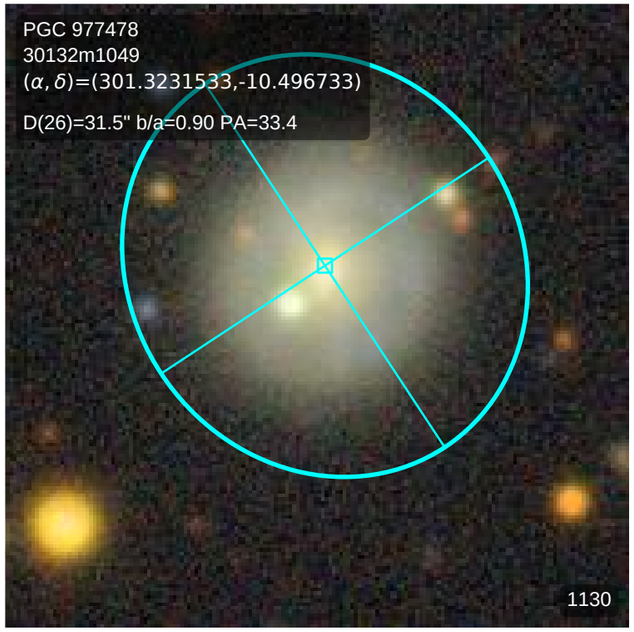

PGC 494708
20801m4785
(α, δ)=(208.0120565,-47.854919)
D(26)=31.5" b/a=0.82 PA=113.4
1125

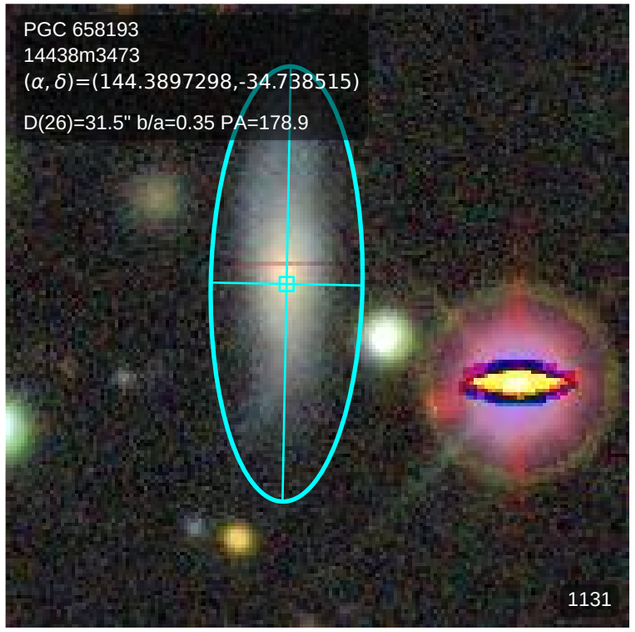

DESI J141.5348+24.0913
14153p2409
(α, δ)=(141.5334818,24.089871)
D(26)=31.5" b/a=0.94 PA=178.6
1126

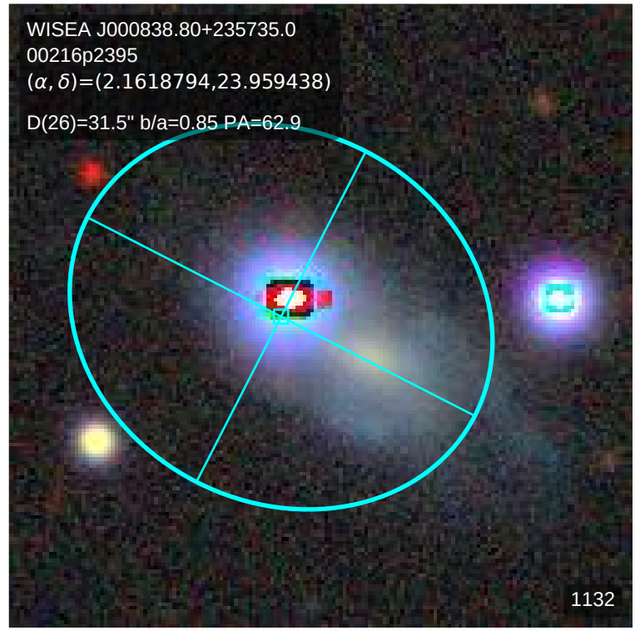

DESI J321.7965-05.7921
32179m0579
(α, δ)=(321.7965794,-5.792137)
D(26)=31.5" b/a=0.82 PA=171.2
1127

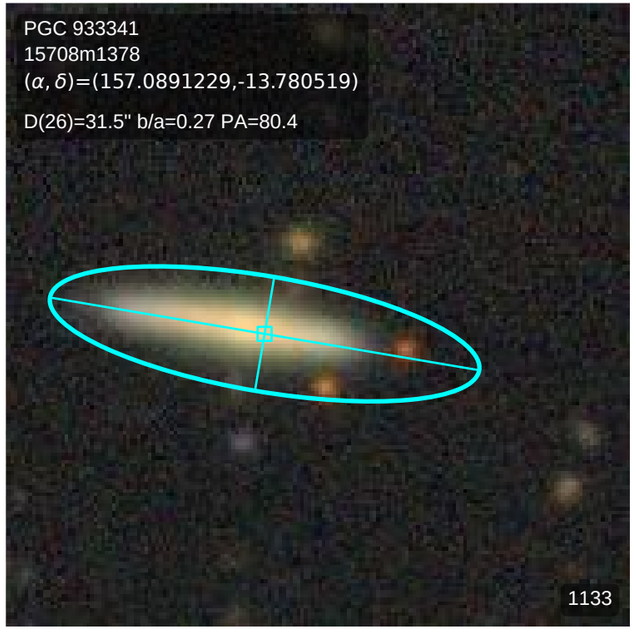

PGC 324908
08920m6422
(α, δ)=(89.2025764,-64.225625)
D(26)=31.5" b/a=0.38 PA=96.6
1128

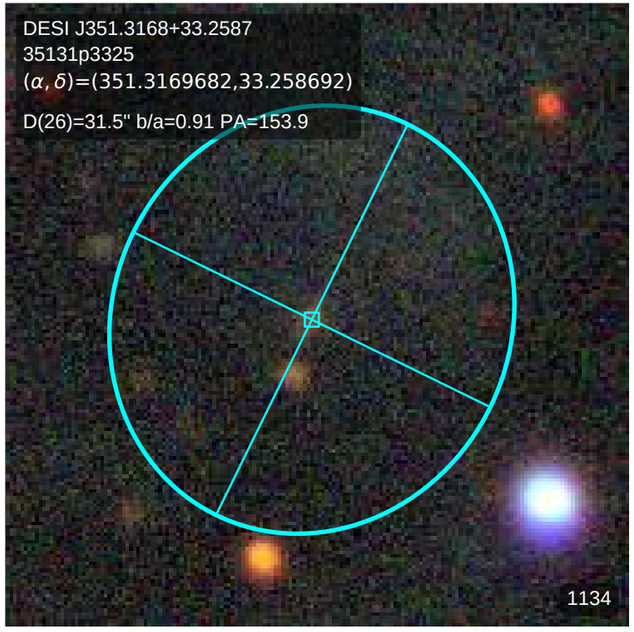

PGC 539241
17101m4425
(α, δ)=(171.0186123,-44.256706)
D(26)=31.5" b/a=0.50 PA=8.1
1129

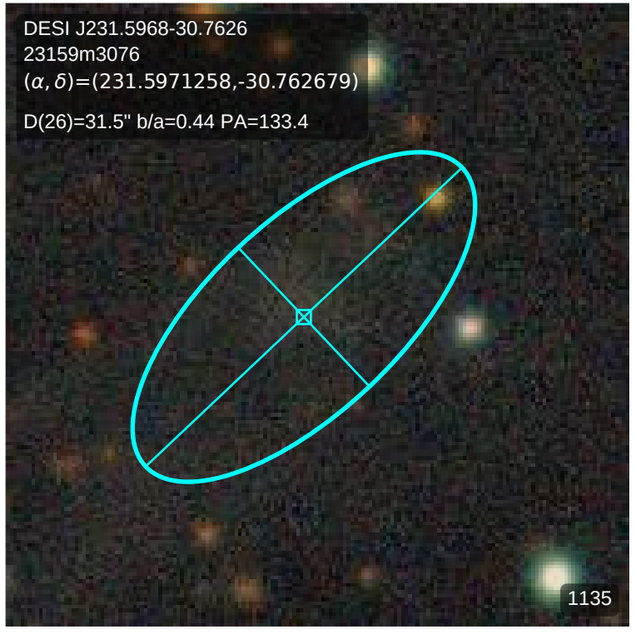

PGC 977478
30132m1049
(α, δ)=(301.3231533,-10.496733)
D(26)=31.5" b/a=0.90 PA=33.4
1130

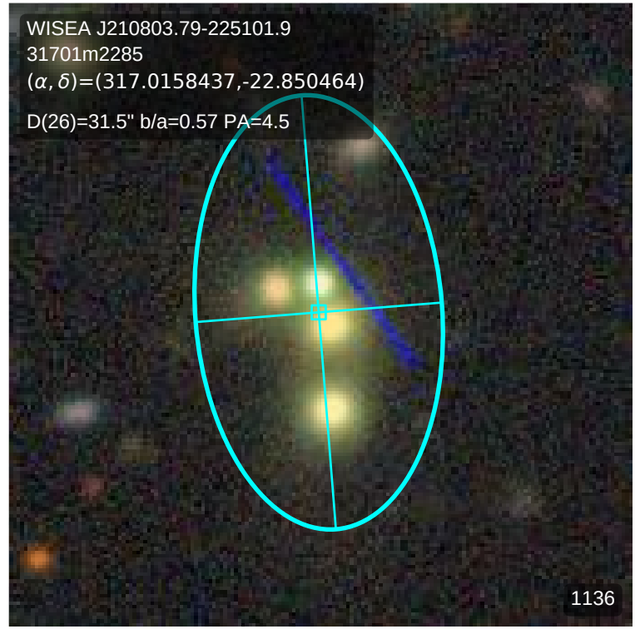

PGC 658193
14438m3473
(α, δ)=(144.3897298,-34.738515)
D(26)=31.5" b/a=0.35 PA=178.9
1131

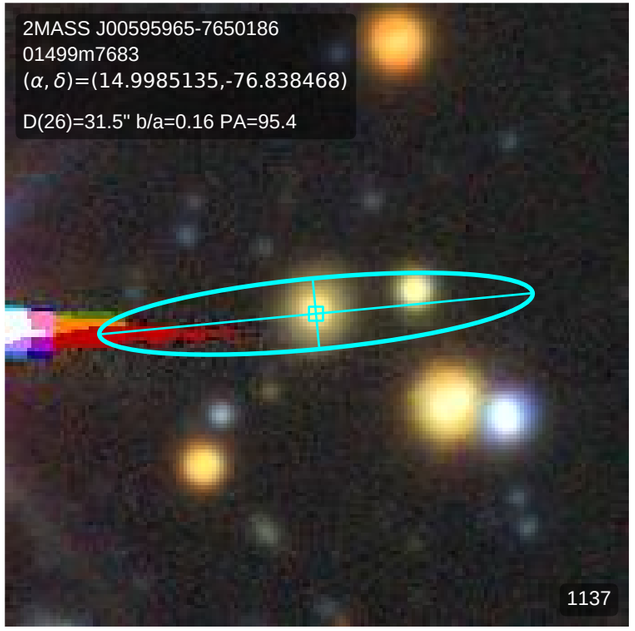

WISEA J000838.80+235735.0
00216p2395
(α, δ)=(2.1618794,23.959438)
D(26)=31.5" b/a=0.85 PA=62.9
1132

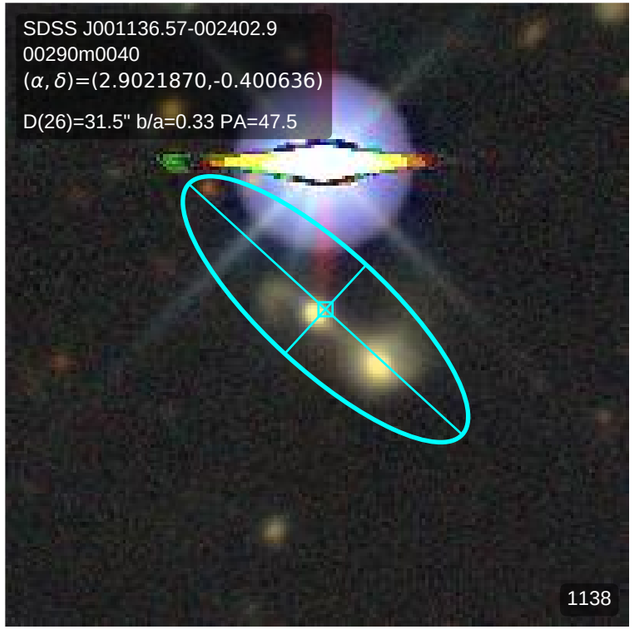

PGC 933341
15708m1378
(α, δ)=(157.0891229,-13.780519)
D(26)=31.5" b/a=0.27 PA=80.4
1133

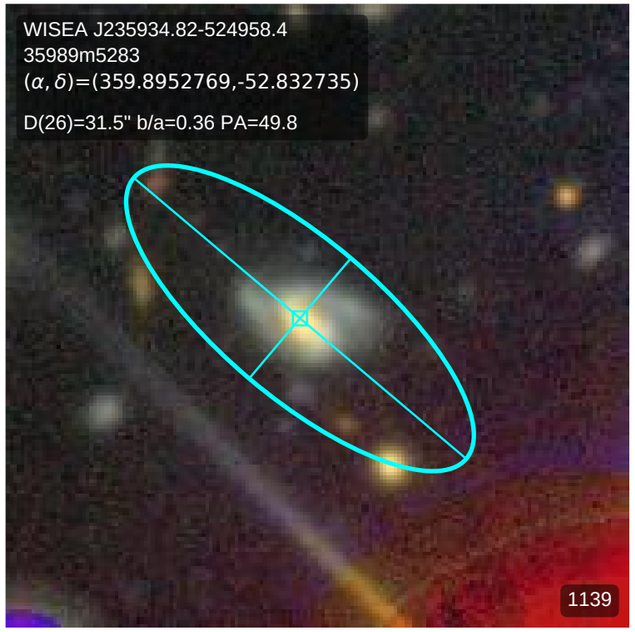

DESI J351.3168+33.2587
35131p3325
(α, δ)=(351.3169682,33.258692)
D(26)=31.5" b/a=0.91 PA=153.9
1134

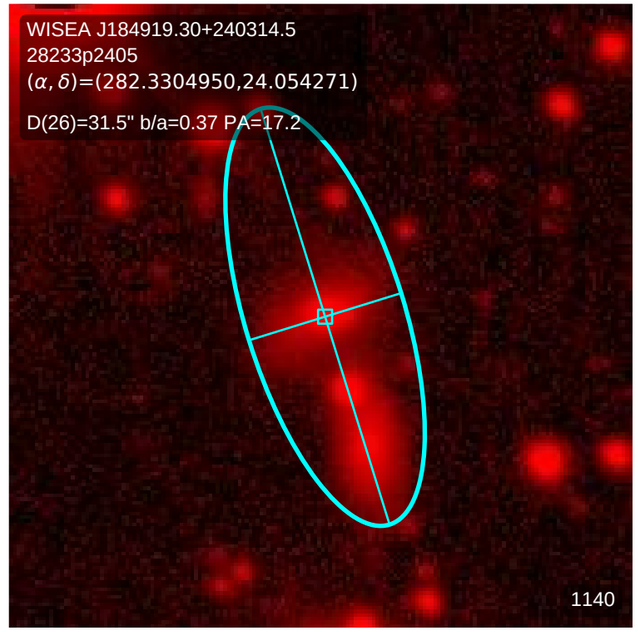

DESI J231.5968-30.7626
23159m3076
(α, δ)=(231.5971258,-30.762679)
D(26)=31.5" b/a=0.44 PA=133.4
1135

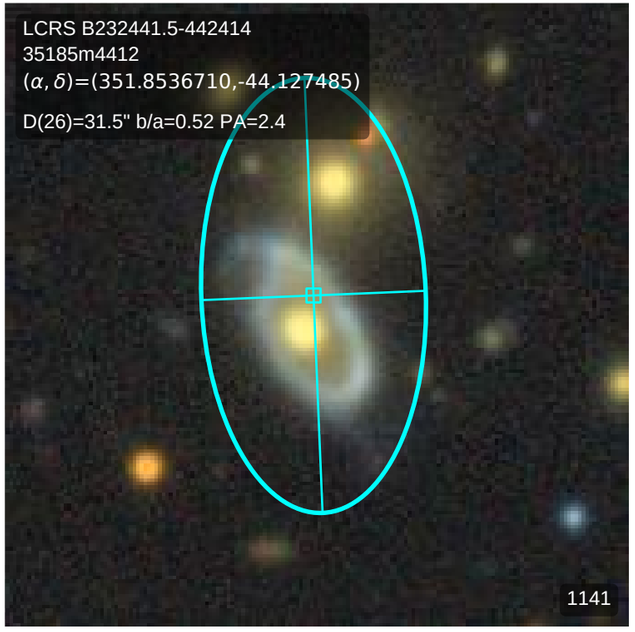

WISEA J210803.79-225101.9
31701m2285
(α, δ)=(317.0158437,-22.850464)
D(26)=31.5" b/a=0.57 PA=4.5
1136

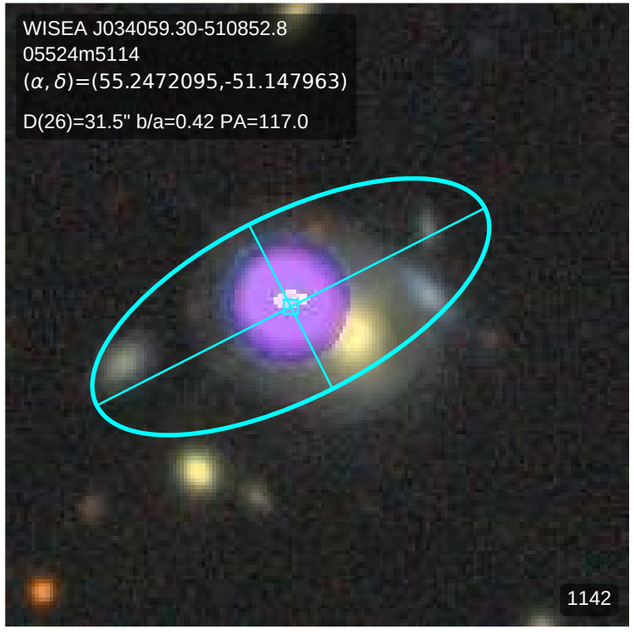

2MASS J00595965-7650186
01499m7683
(α, δ)=(14.9985135,-76.838468)
D(26)=31.5" b/a=0.16 PA=95.4
1137

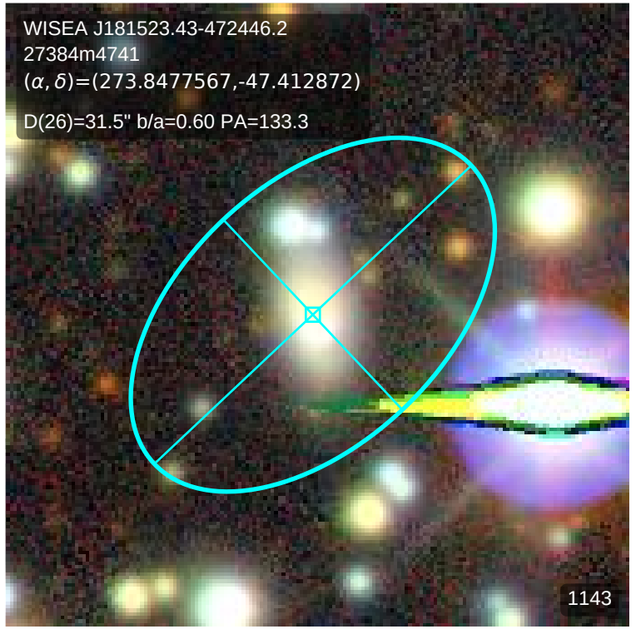

SDSS J001136.57-002402.9
00290m0040
(α, δ)=(2.9021870,-0.400636)
D(26)=31.5" b/a=0.33 PA=47.5
1138

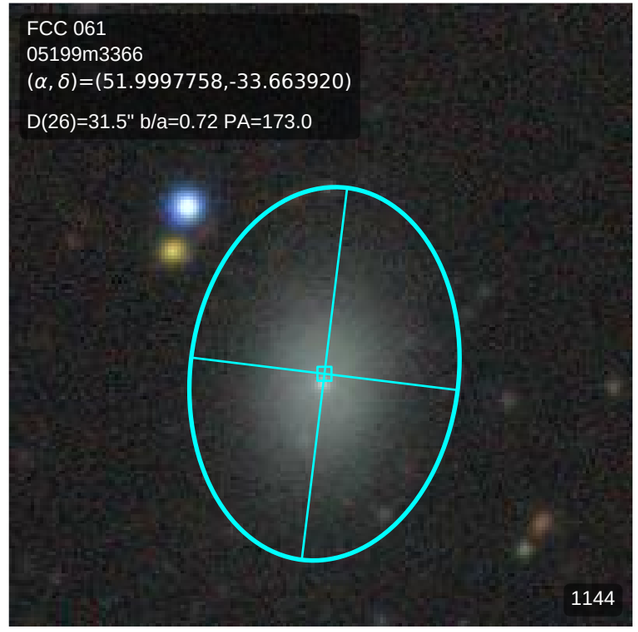

WISEA J235934.82-524958.4
35989m5283
(α, δ)=(359.8952769,-52.832735)
D(26)=31.5" b/a=0.36 PA=49.8
1139

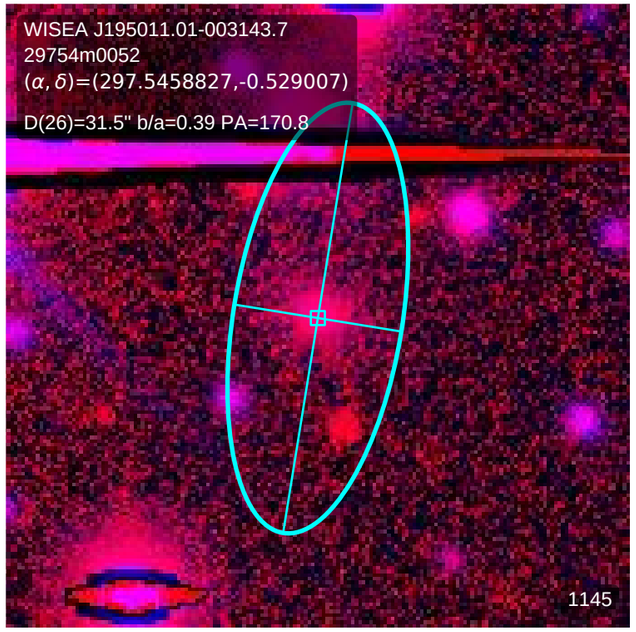

WISEA J184919.30+240314.5
28233p2405
(α, δ)=(282.3304950,24.054271)
D(26)=31.5" b/a=0.37 PA=17.2
1140

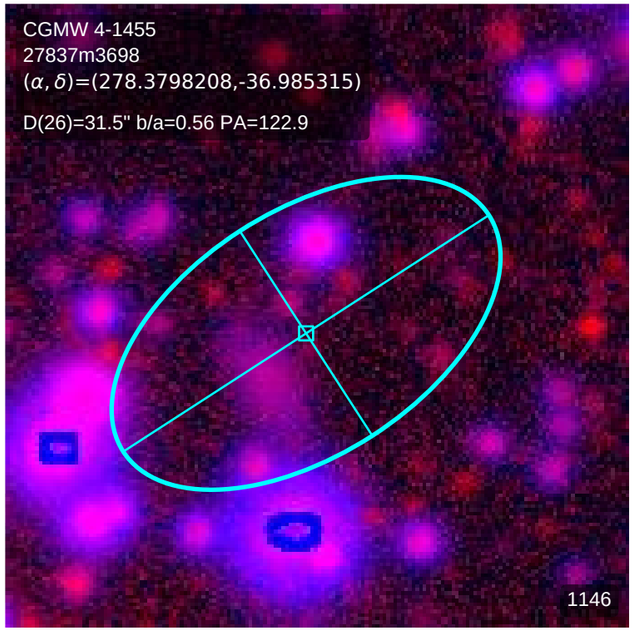

LCRS B232441.5-442414
35185m4412
(α, δ)=(351.8536710,-44.127485)
D(26)=31.5" b/a=0.52 PA=2.4
1141

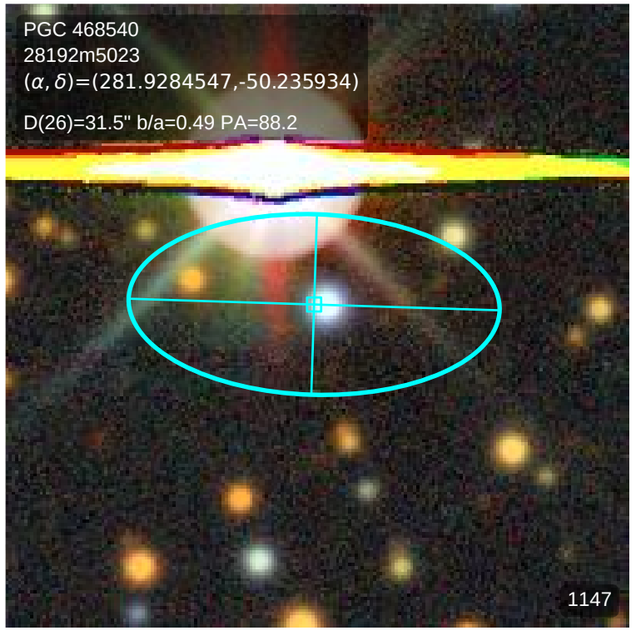

WISEA J034059.30-510852.8
05524m5114
(α, δ)=(55.2472095,-51.147963)
D(26)=31.5" b/a=0.42 PA=117.0
1142

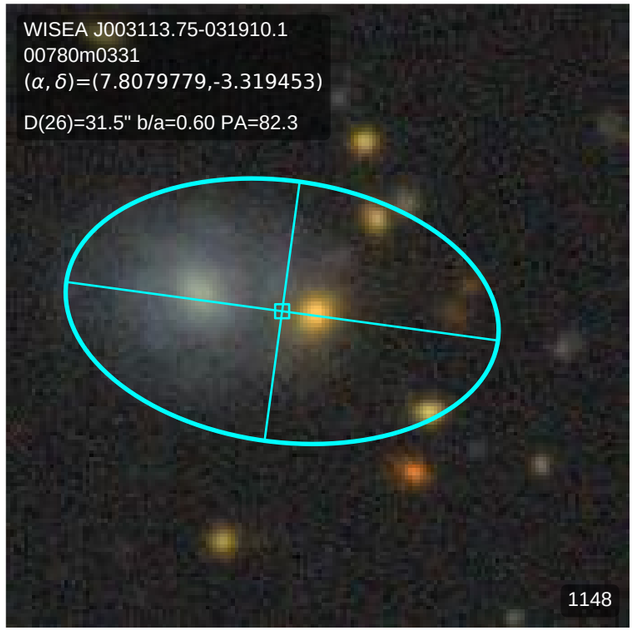

WISEA J181523.43-472446.2
27384m4741
(α, δ)=(273.8477567,-47.412872)
D(26)=31.5" b/a=0.60 PA=133.3
1143

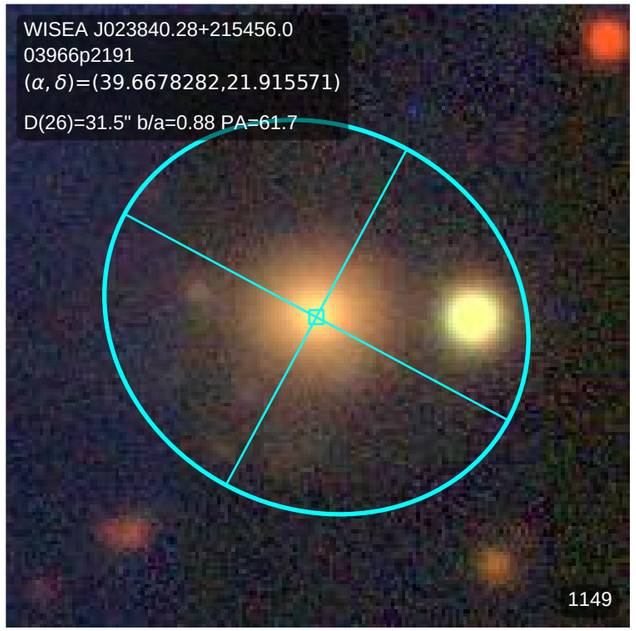

FCC 061
05199m3366
(α, δ)=(51.9997758,-33.663920)
D(26)=31.5" b/a=0.72 PA=173.0
1144

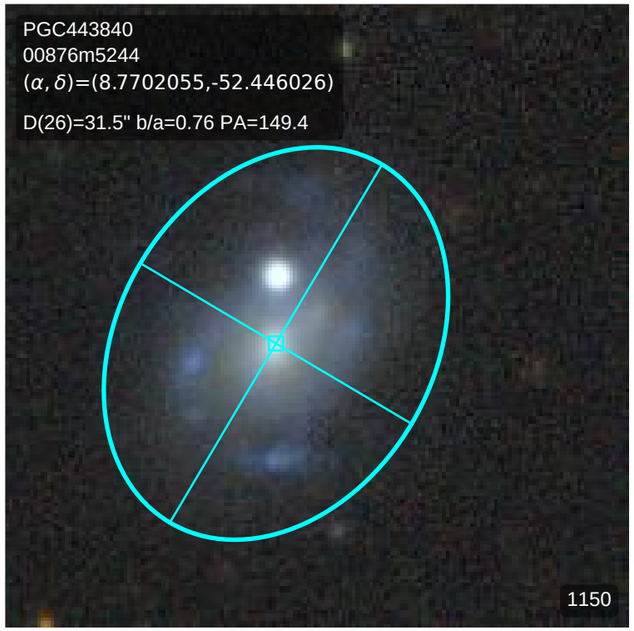

WISEA J195011.01-003143.7
29754m0052
(α, δ)=(297.5458827,-0.529007)
D(26)=31.5" b/a=0.39 PA=170.8
1145

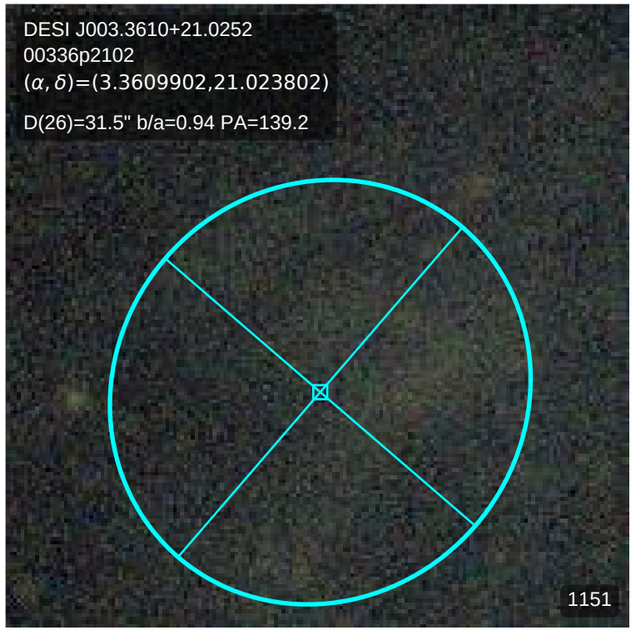

CGMW 4-1455
27837m3698
(α, δ)=(278.3798208,-36.985315)
D(26)=31.5" b/a=0.56 PA=122.9
1146

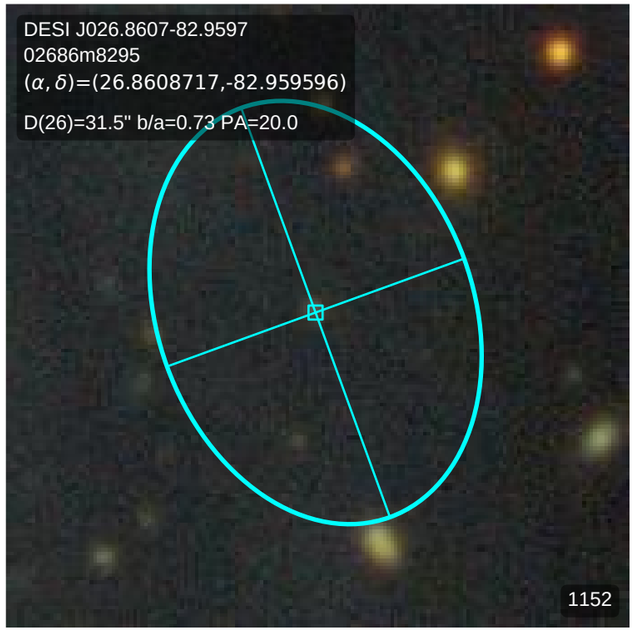

PGC 468540
28192m5023
(α, δ)=(281.9284547,-50.235934)
D(26)=31.5" b/a=0.49 PA=88.2
1147

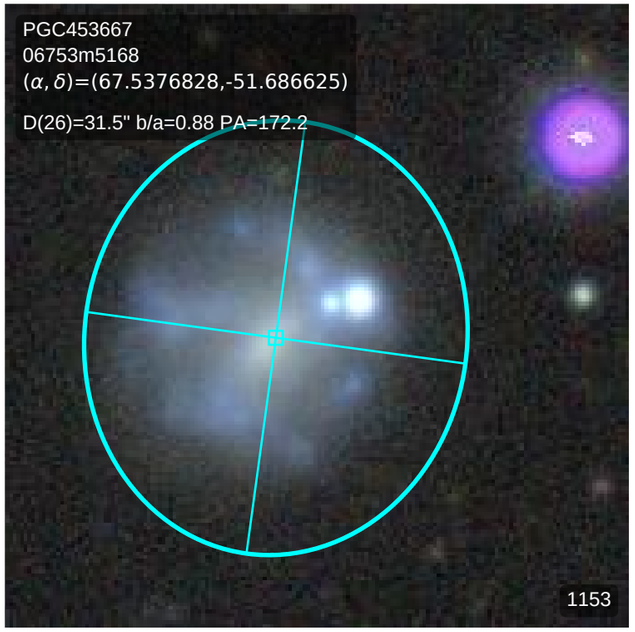

WISEA J003113.75-031910.1
00780m0331
(α, δ)=(7.8079779,-3.319453)
D(26)=31.5" b/a=0.60 PA=82.3
1148

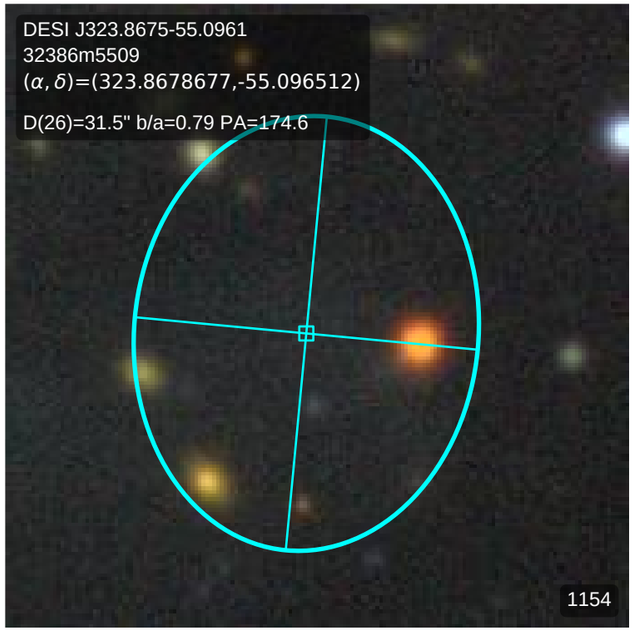

WISEA J023840.28+215456.0
03966p2191
(α, δ)=(39.6678282,21.915571)
D(26)=31.5" b/a=0.88 PA=61.7
1149

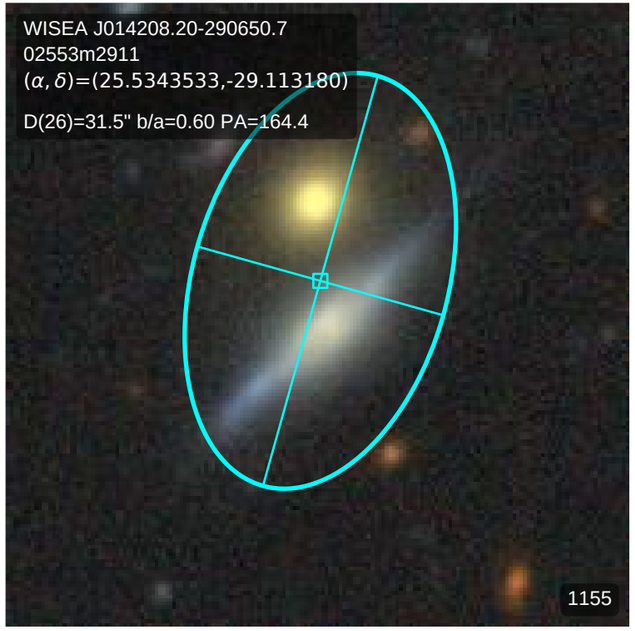

PGC443840
00876m5244
(α, δ)=(8.7702055,-52.446026)
D(26)=31.5" b/a=0.76 PA=149.4
1150

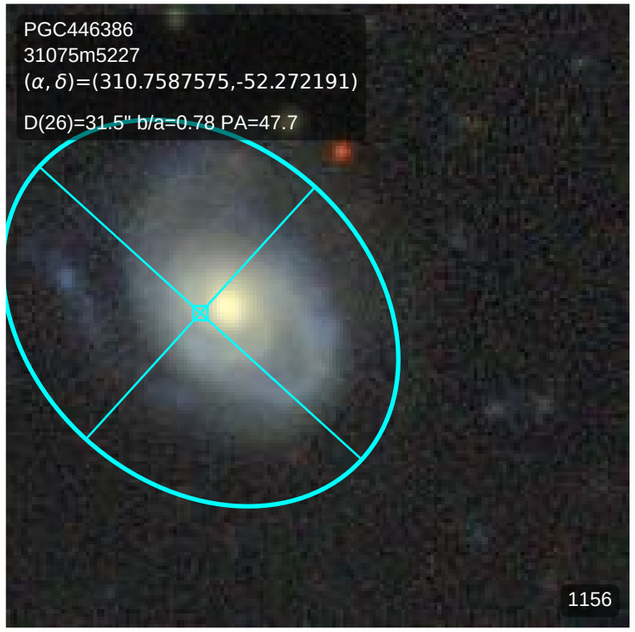

DESI J003.3610+21.0252
00336p2102
(α, δ)=(3.3609902,21.023802)
D(26)=31.5" b/a=0.94 PA=139.2
1151

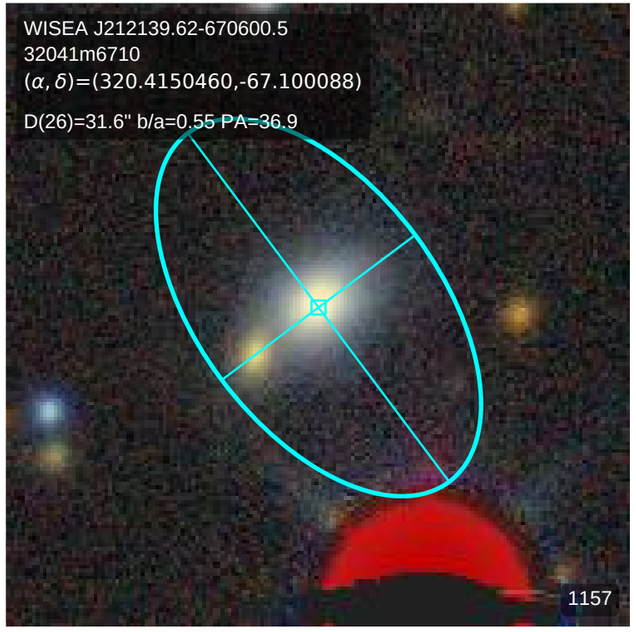

DESI J026.8607-82.9597
02686m8295
(α, δ)=(26.8608717,-82.959596)
D(26)=31.5" b/a=0.73 PA=20.0
1152

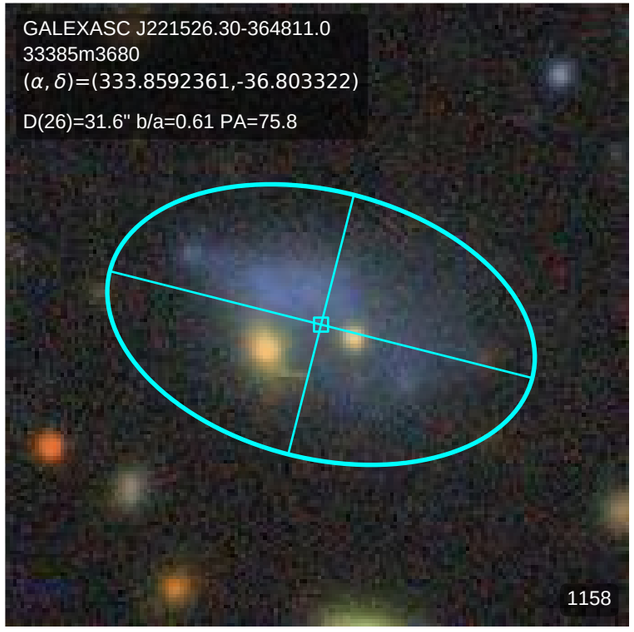

PGC453667
06753m5168
(α, δ)=(67.5376828,-51.686625)
D(26)=31.5" b/a=0.88 PA=172.2
1153

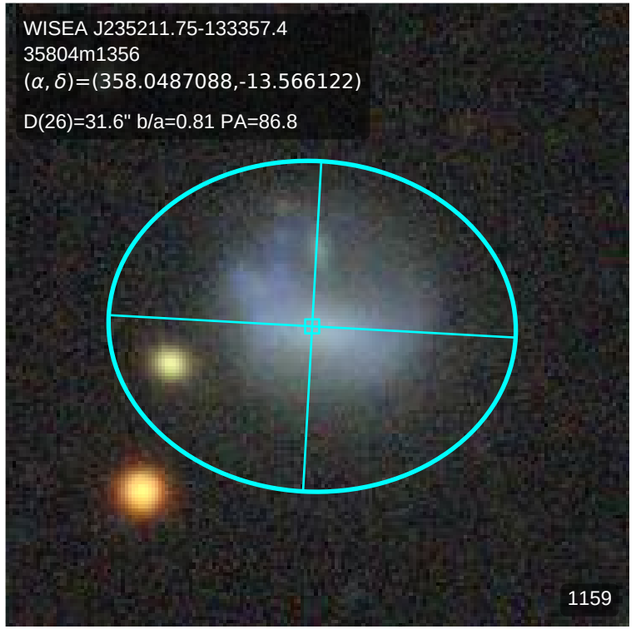

DESI J323.8675-55.0961
32386m5509
(α, δ)=(323.8678677,-55.096512)
D(26)=31.5" b/a=0.79 PA=174.6
1154

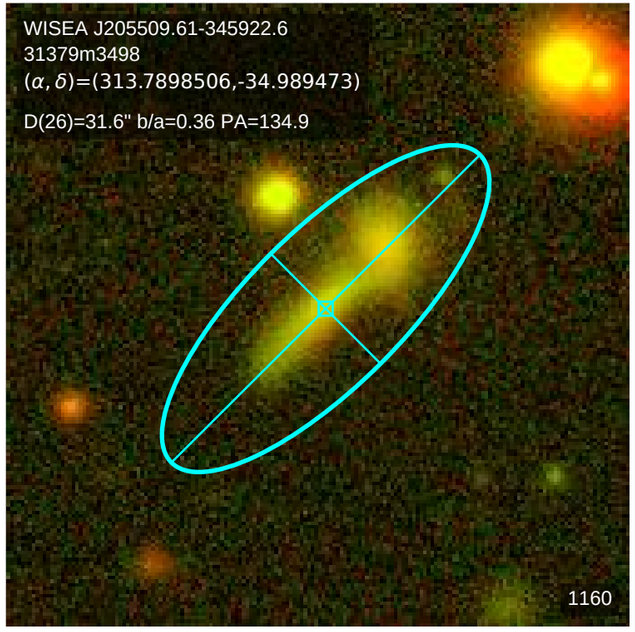

WISEA J014208.20-290650.7
02553m2911
(α, δ)=(25.5343533,-29.113180)
D(26)=31.5" b/a=0.60 PA=164.4
1155

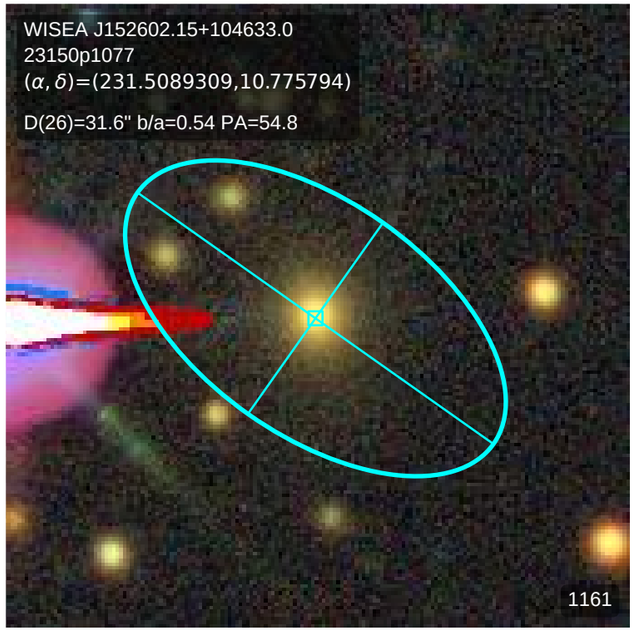

PGC446386
31075m5227
(α, δ)=(310.7587575,-52.272191)
D(26)=31.5" b/a=0.78 PA=47.7
1156

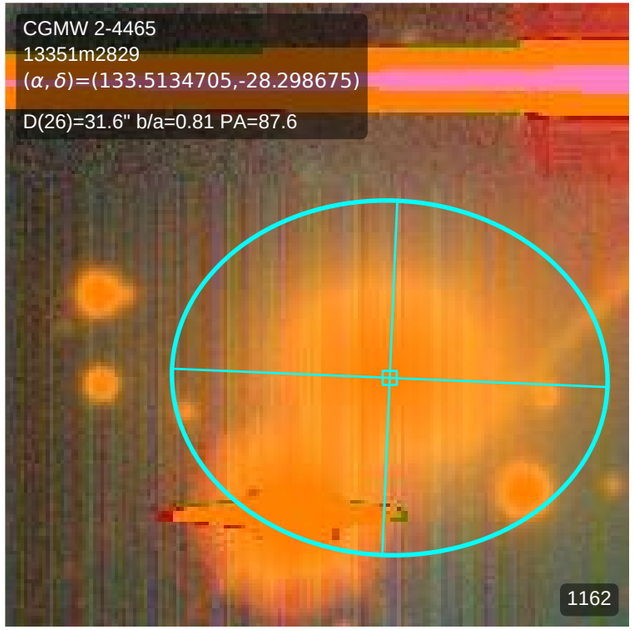

WISEA J212139.62-670600.5
32041m6710
(α, δ)=(320.4150460,-67.100088)
D(26)=31.6" b/a=0.55 PA=36.9
1157

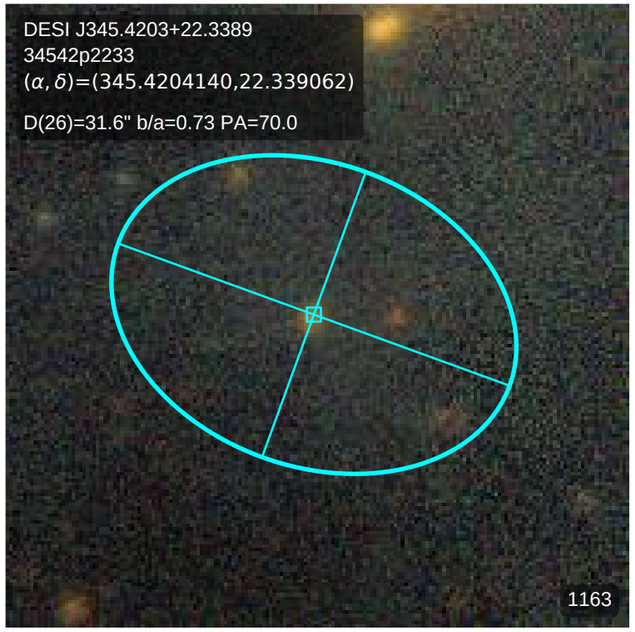

GALEXASC J221526.30-364811.0
33385m3680
(α, δ)=(333.8592361,-36.803322)
D(26)=31.6" b/a=0.61 PA=75.8
1158

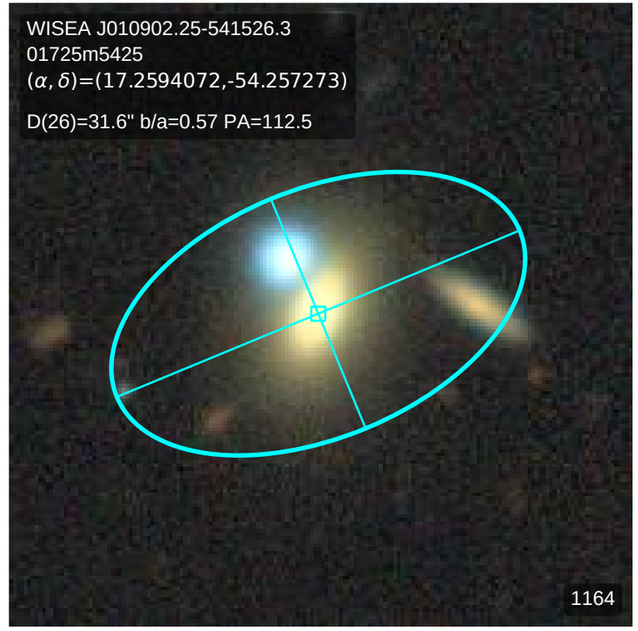

WISEA J235211.75-133357.4
35804m1356
(α, δ)=(358.0487088,-13.566122)
D(26)=31.6" b/a=0.81 PA=86.8
1159

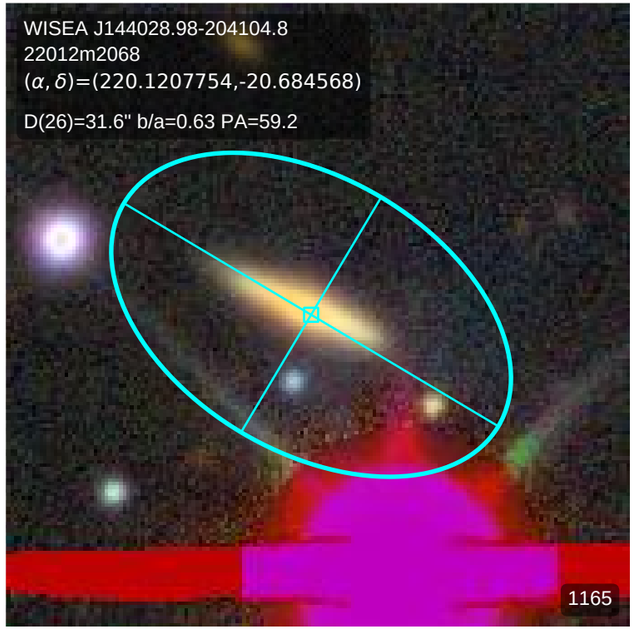

WISEA J205509.61-345922.6
31379m3498
(α, δ)=(313.7898506,-34.989473)
D(26)=31.6" b/a=0.36 PA=134.9
1160

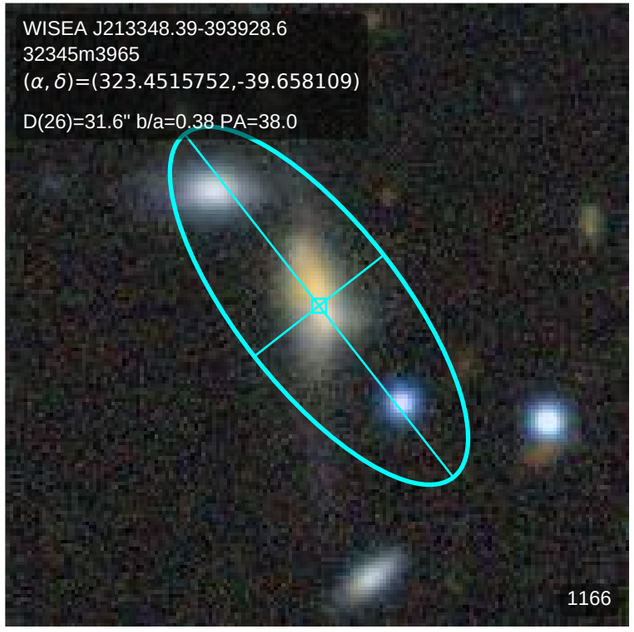

WISEA J152602.15+104633.0
23150p1077
(α, δ)=(231.5089309,10.775794)
D(26)=31.6" b/a=0.54 PA=54.8
1161

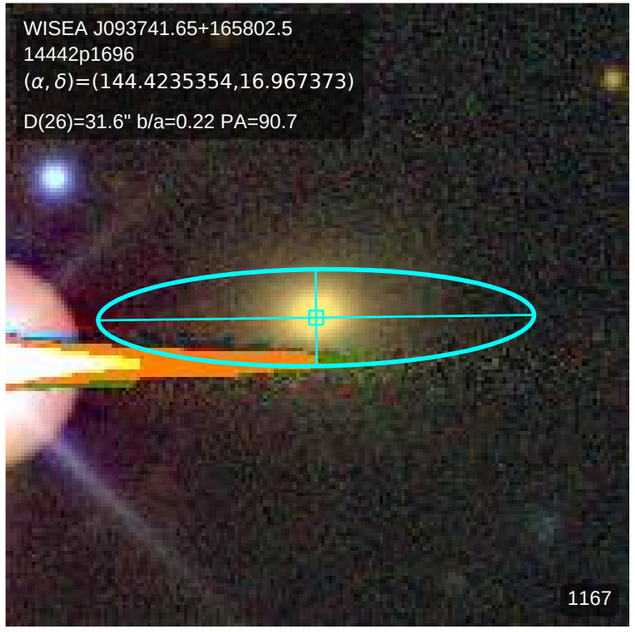

CGMW 2-4465
13351m2829
(α, δ)=(133.5134705,-28.298675)
D(26)=31.6" b/a=0.81 PA=87.6
1162

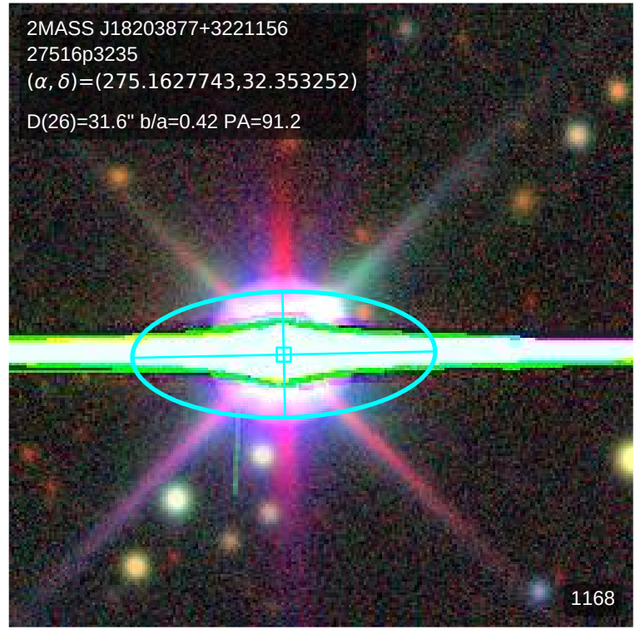

DESI J345.4203+22.3389
34542p2233
(α, δ)=(345.4204140,22.339062)
D(26)=31.6" b/a=0.73 PA=70.0
1163

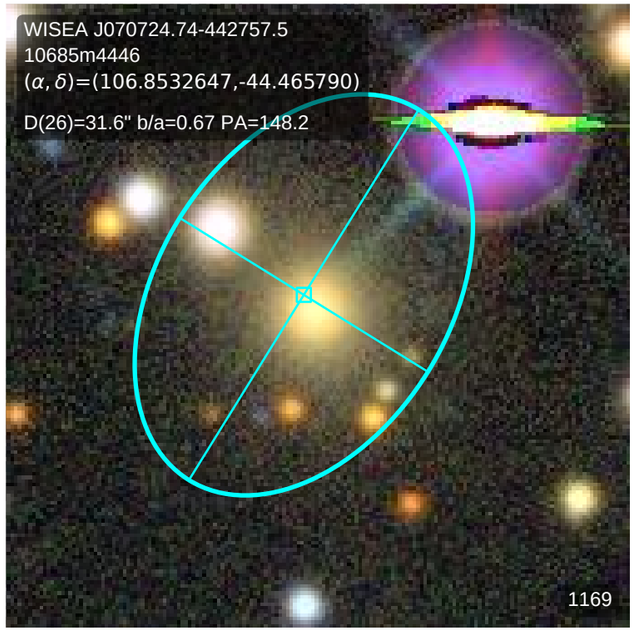

WISEA J010902.25-541526.3
01725m5425
(α, δ)=(17.2594072,-54.257273)
D(26)=31.6" b/a=0.57 PA=112.5
1164

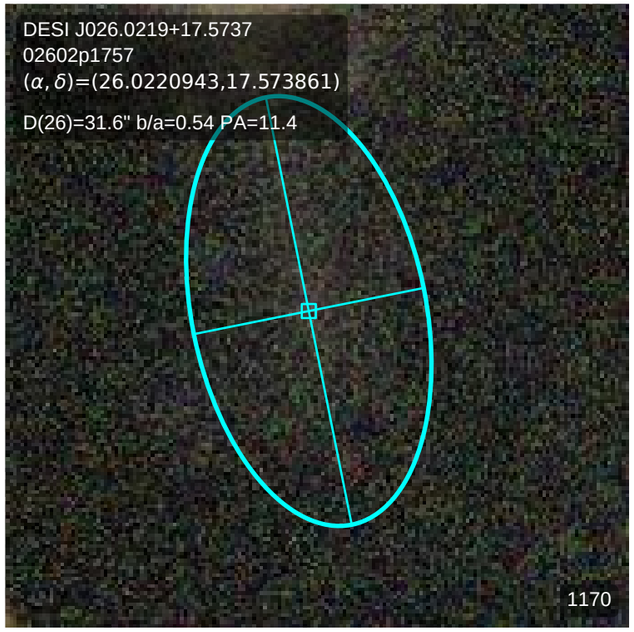

WISEA J144028.98-204104.8
22012m2068
(α, δ)=(220.1207754,-20.684568)
D(26)=31.6" b/a=0.63 PA=59.2
1165

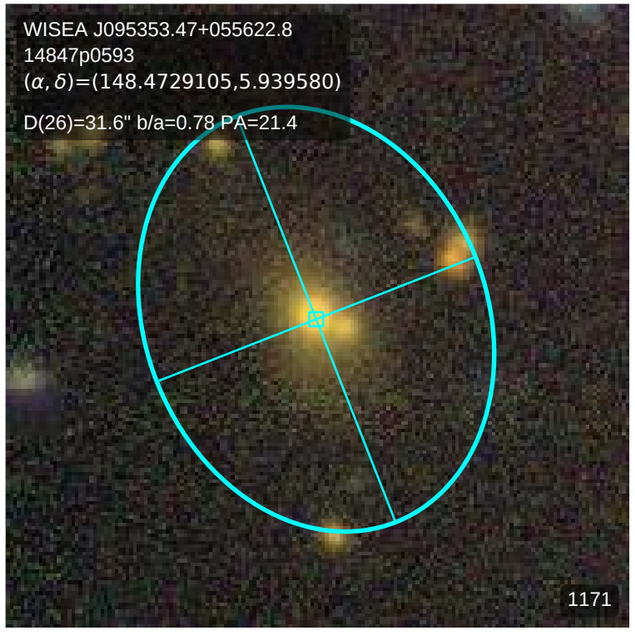

WISEA J213348.39-393928.6
32345m3965
(α, δ)=(323.4515752,-39.658109)
D(26)=31.6" b/a=0.38 PA=38.0
1166

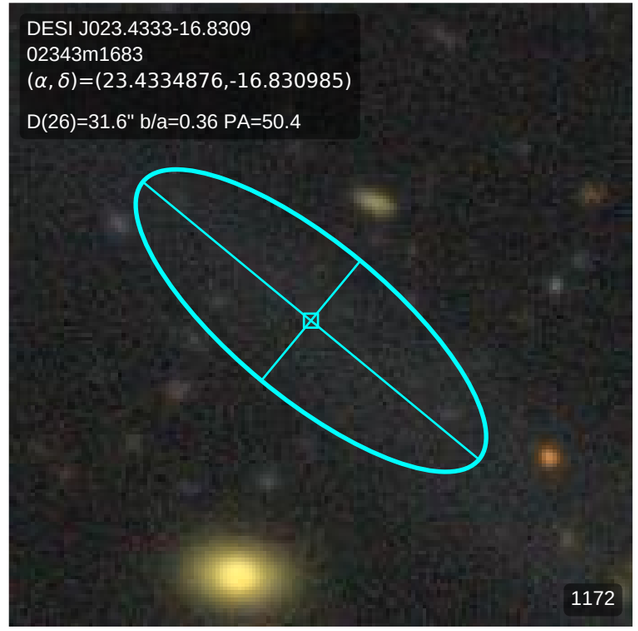

WISEA J093741.65+165802.5
14442p1696
(α, δ)=(144.4235354,16.967373)
D(26)=31.6" b/a=0.22 PA=90.7
1167

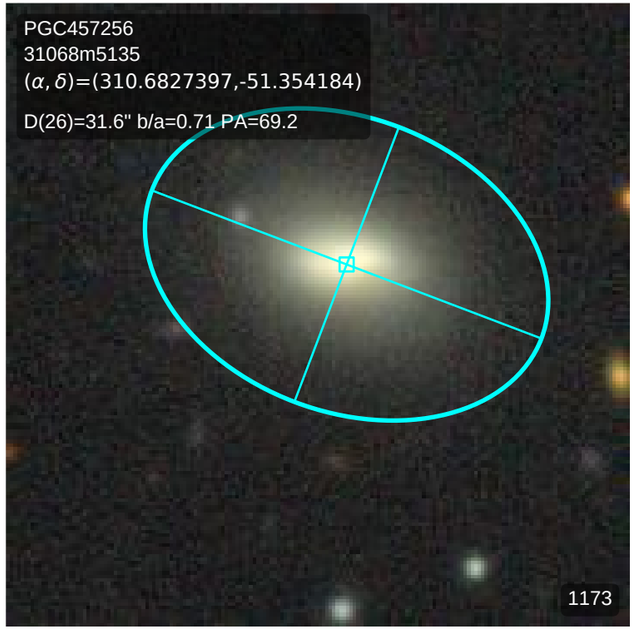

2MASS J18203877+3221156
27516p3235
(α, δ)=(275.1627743,32.353252)
D(26)=31.6" b/a=0.42 PA=91.2
1168

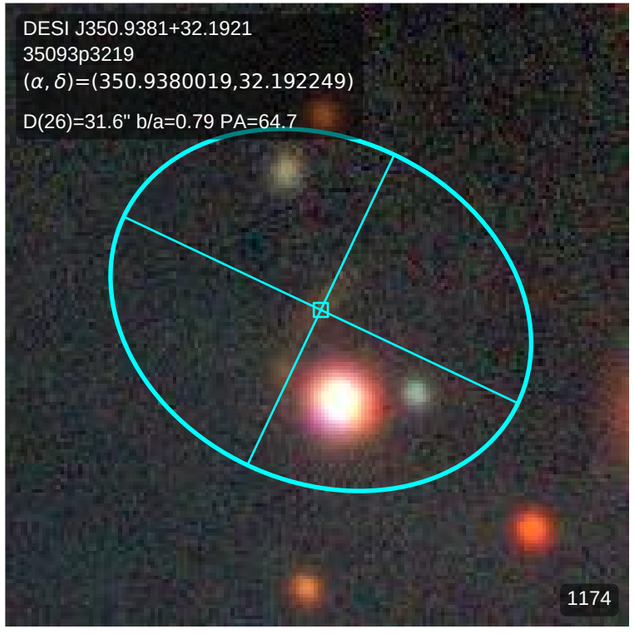

WISEA J070724.74-442757.5
10685m4446
(α, δ)=(106.8532647,-44.465790)
D(26)=31.6" b/a=0.67 PA=148.2
1169

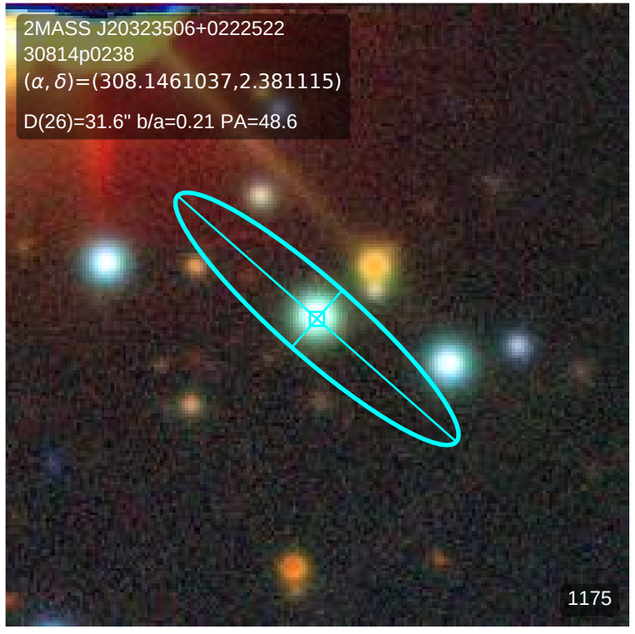

DESI J026.0219+17.5737
02602p1757
(α, δ)=(26.0220943,17.573861)
D(26)=31.6" b/a=0.54 PA=11.4
1170

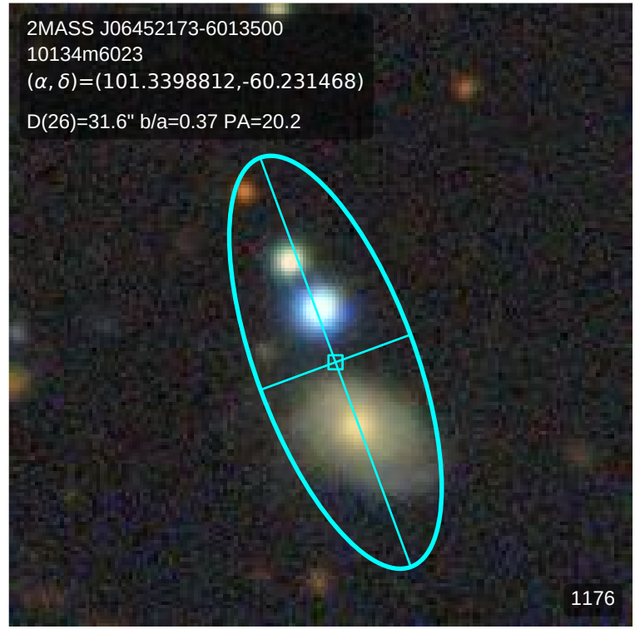

WISEA J095353.47+055622.8
14847p0593
(α, δ)=(148.4729105,5.939580)
D(26)=31.6" b/a=0.78 PA=21.4
1171

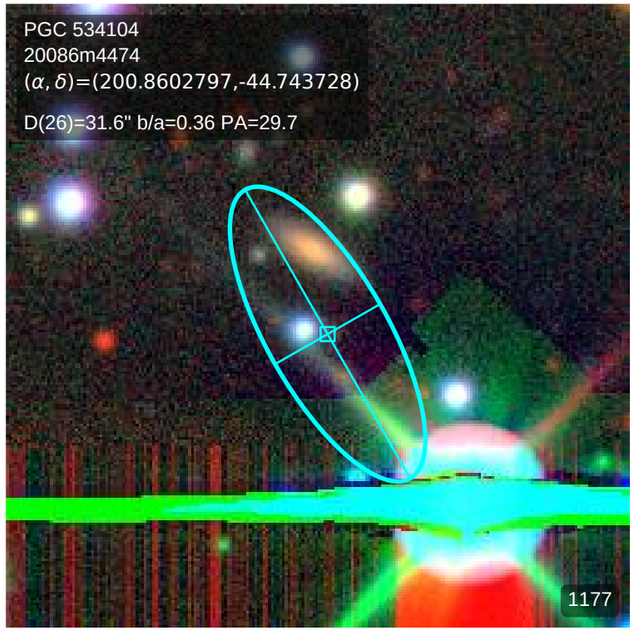

DESI J023.4333-16.8309
02343m1683
(α, δ)=(23.4334876,-16.830985)
D(26)=31.6" b/a=0.36 PA=50.4
1172

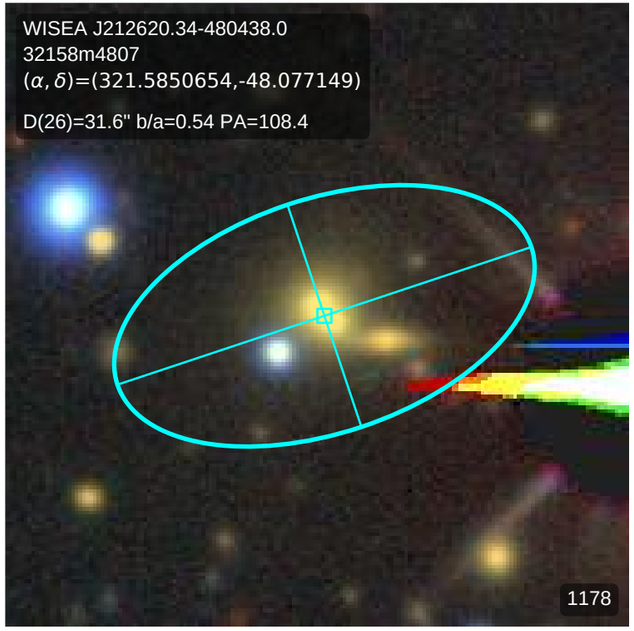

PGC457256
31068m5135
(α, δ)=(310.6827397,-51.354184)
D(26)=31.6" b/a=0.71 PA=69.2
1173

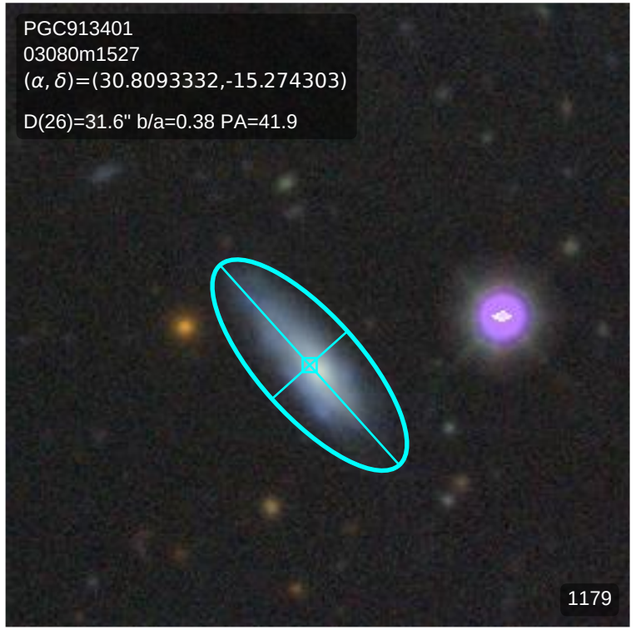

DESI J350.9381+32.1921
35093p3219
(α, δ)=(350.9380019,32.192249)
D(26)=31.6" b/a=0.79 PA=64.7
1174

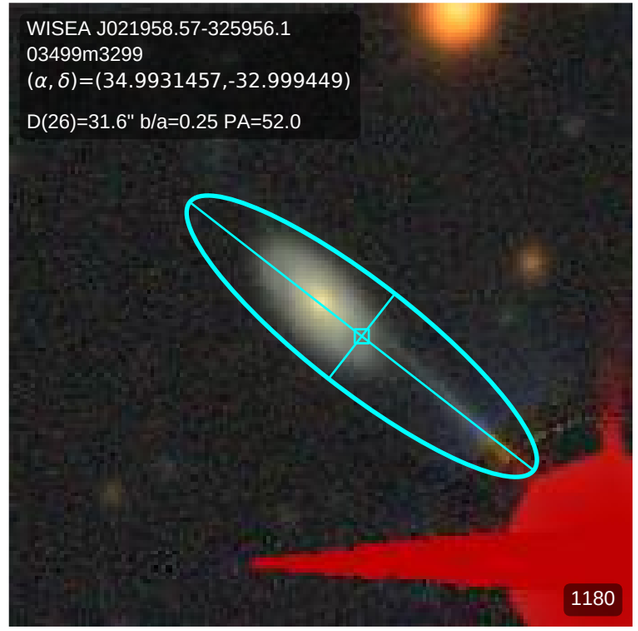

2MASS J20323506+0222522
30814p0238
(α, δ)=(308.1461037,2.381115)
D(26)=31.6" b/a=0.21 PA=48.6
1175

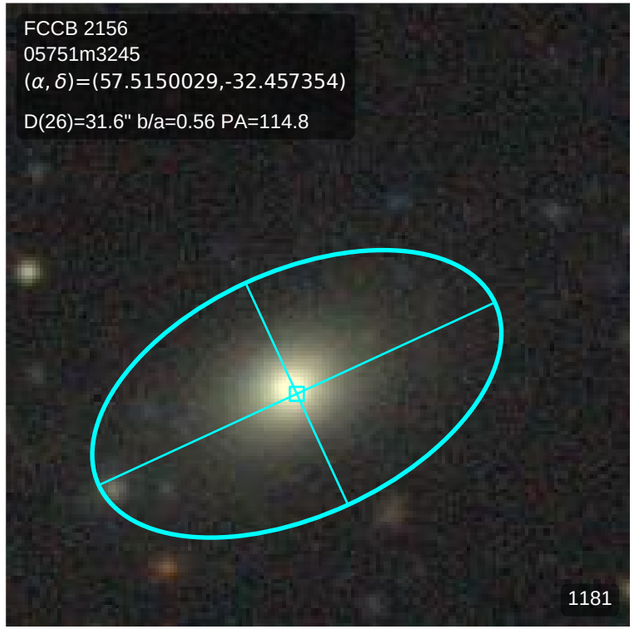

2MASS J06452173-6013500
10134m6023
(α, δ)=(101.3398812,-60.231468)
D(26)=31.6" b/a=0.37 PA=20.2
1176

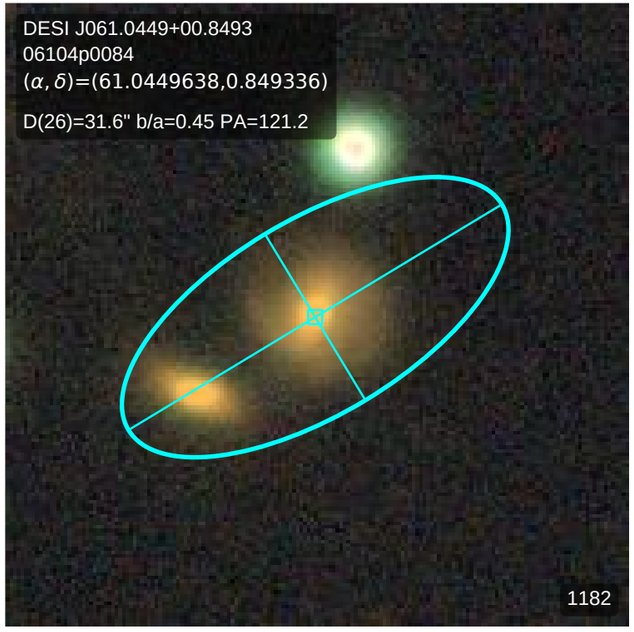

PGC 534104
20086m4474
(α, δ)=(200.8602797,-44.743728)
D(26)=31.6" b/a=0.36 PA=29.7
1177

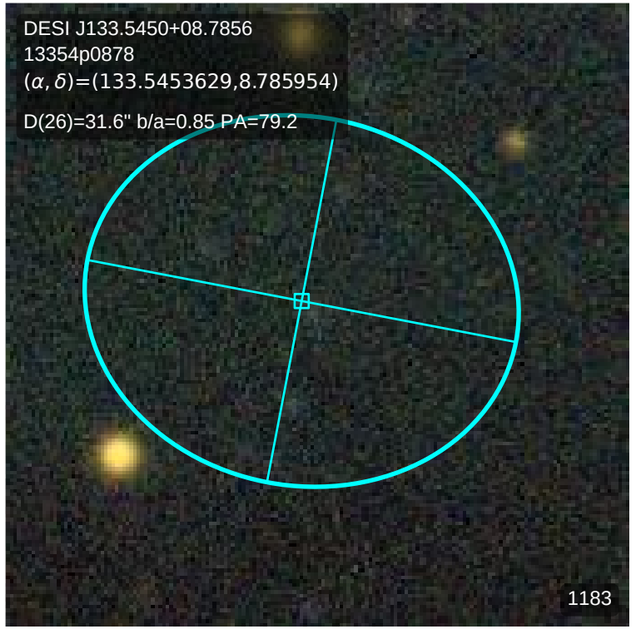

WISEA J212620.34-480438.0
32158m4807
(α, δ)=(321.5850654,-48.077149)
D(26)=31.6" b/a=0.54 PA=108.4
1178

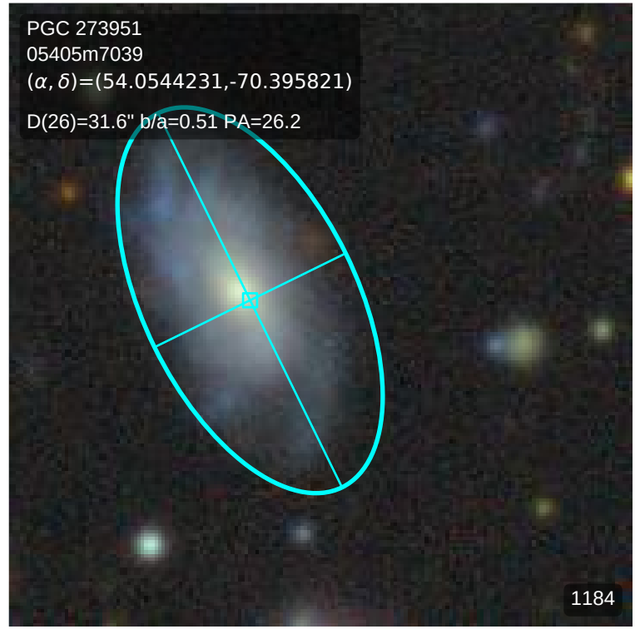

PGC913401
03080m1527
(α, δ)=(30.8093332,-15.274303)
D(26)=31.6" b/a=0.38 PA=41.9
1179

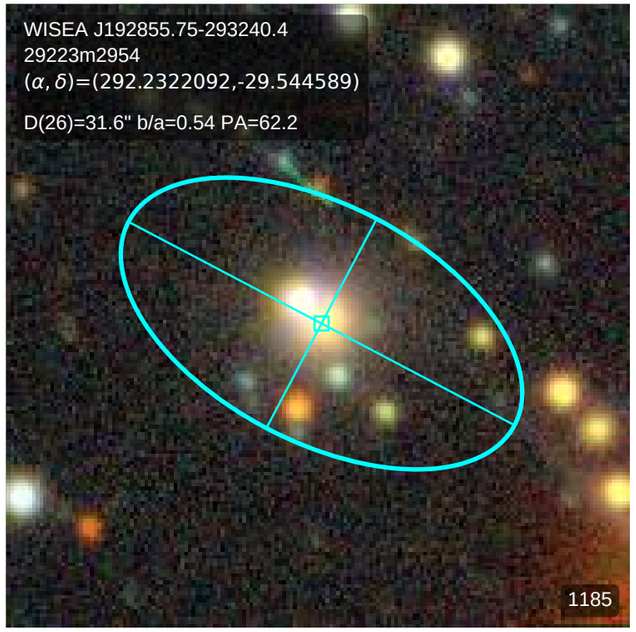

WISEA J021958.57-325956.1
03499m3299
(α, δ)=(34.9931457,-32.999449)
D(26)=31.6" b/a=0.25 PA=52.0
1180

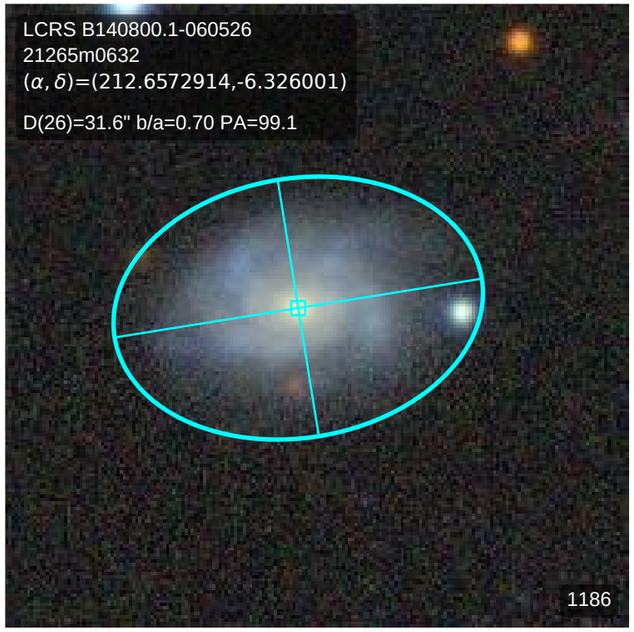

FCCB 2156
05751m3245
(α, δ)=(57.5150029,-32.457354)
D(26)=31.6" b/a=0.56 PA=114.8
1181

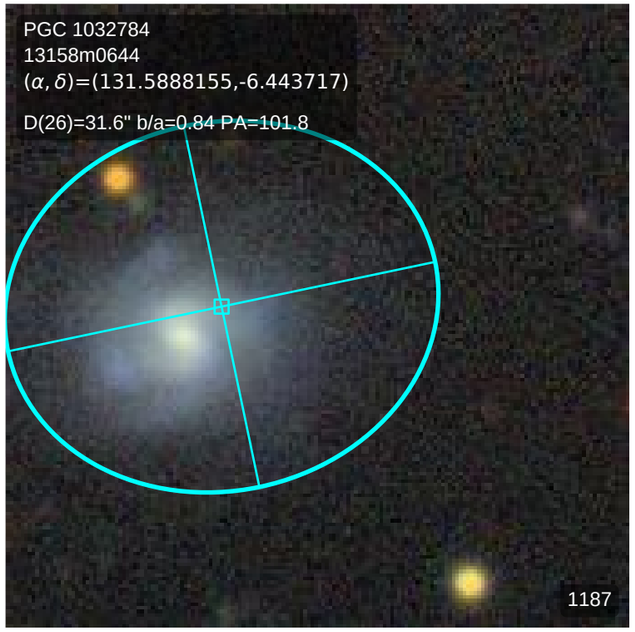

DESI J061.0449+00.8493
06104p0084
(α, δ)=(61.0449638,0.849336)
D(26)=31.6" b/a=0.45 PA=121.2
1182

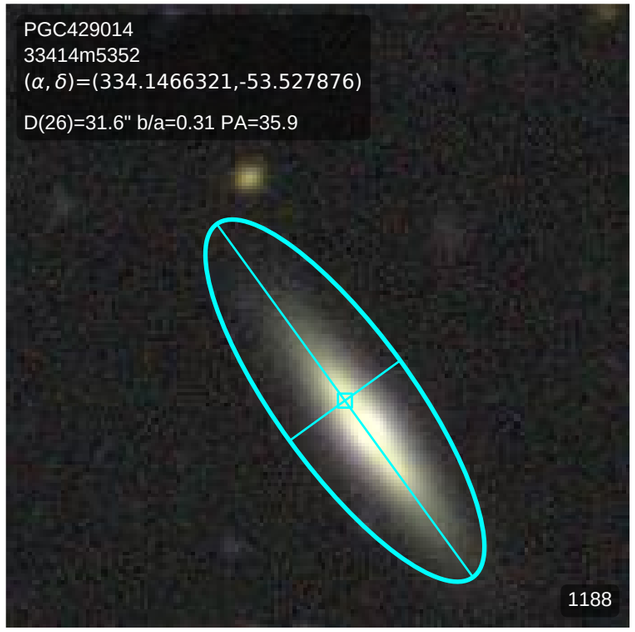

DESI J133.5450+08.7856
13354p0878
(α, δ)=(133.5453629,8.785954)
D(26)=31.6" b/a=0.85 PA=79.2
1183

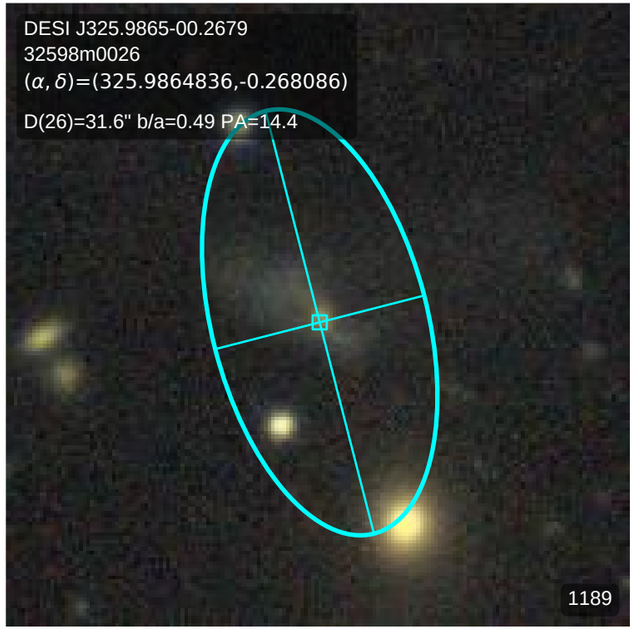

PGC 273951
05405m7039
(α, δ)=(54.0544231,-70.395821)
D(26)=31.6" b/a=0.51 PA=26.2
1184

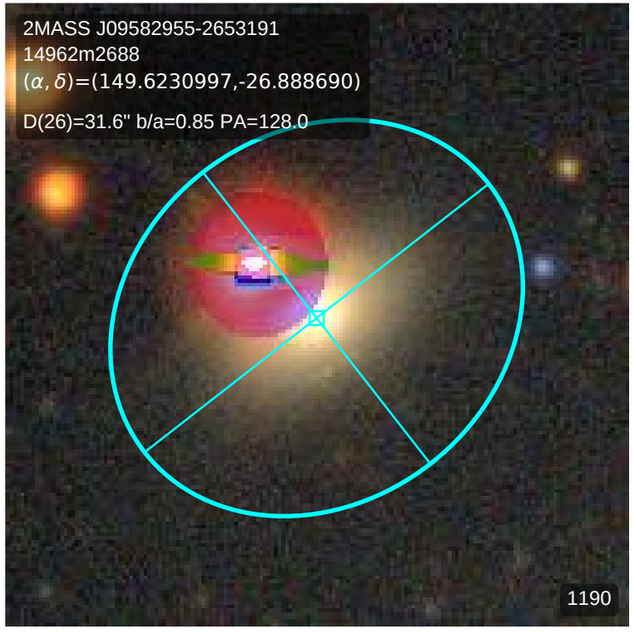

WISEA J192855.75-293240.4
29223m2954
(α, δ)=(292.2322092,-29.544589)
D(26)=31.6" b/a=0.54 PA=62.2
1185

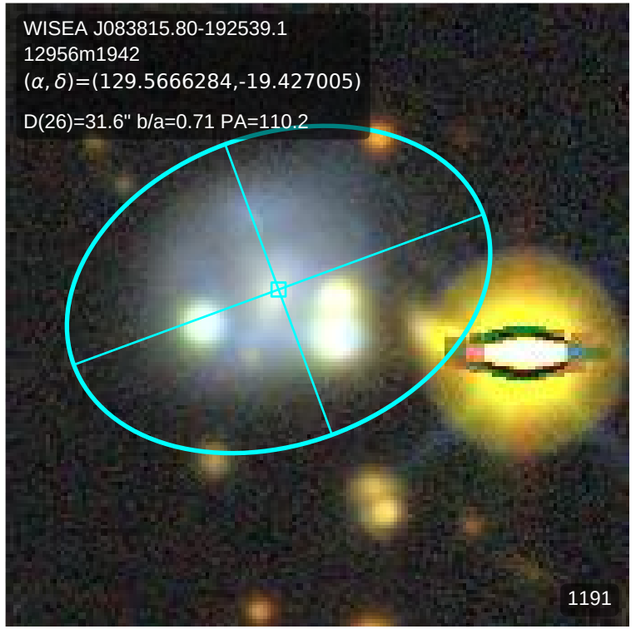

LCRS B140800.1-060526
21265m0632
(α, δ)=(212.6572914,-6.326001)
D(26)=31.6" b/a=0.70 PA=99.1
1186

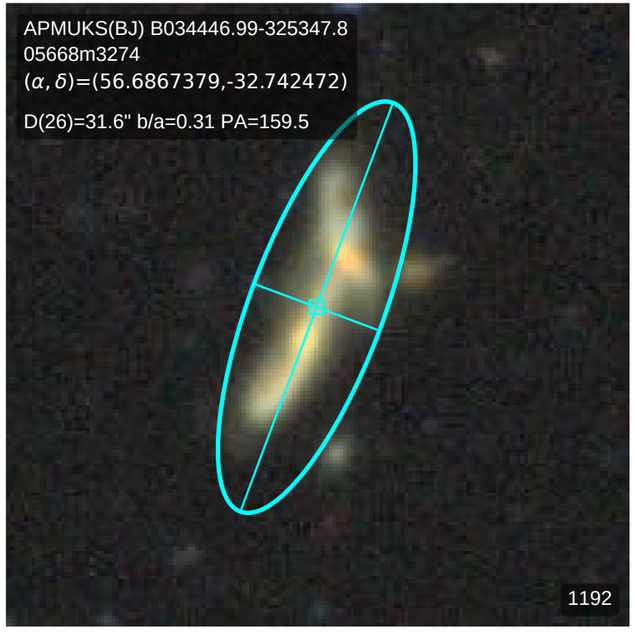

PGC 1032784
13158m0644
(α, δ)=(131.5888155,-6.443717)
D(26)=31.6" b/a=0.84 PA=101.8
1187

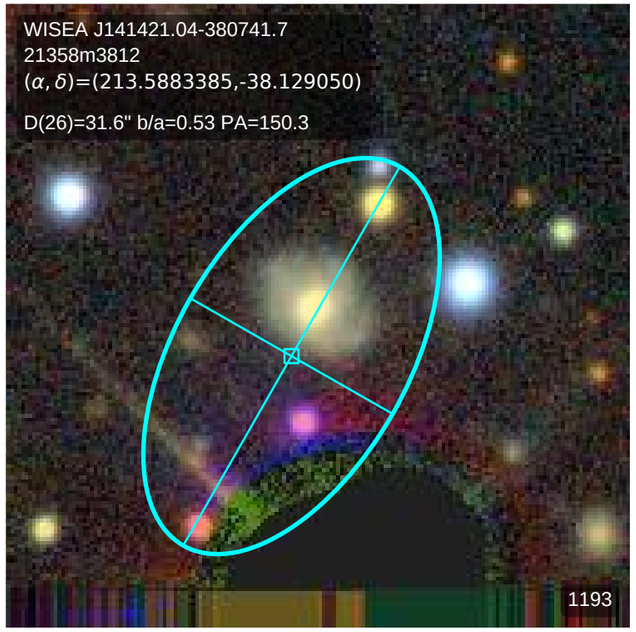

PGC429014
33414m5352
(α, δ)=(334.1466321,-53.527876)
D(26)=31.6" b/a=0.31 PA=35.9
1188

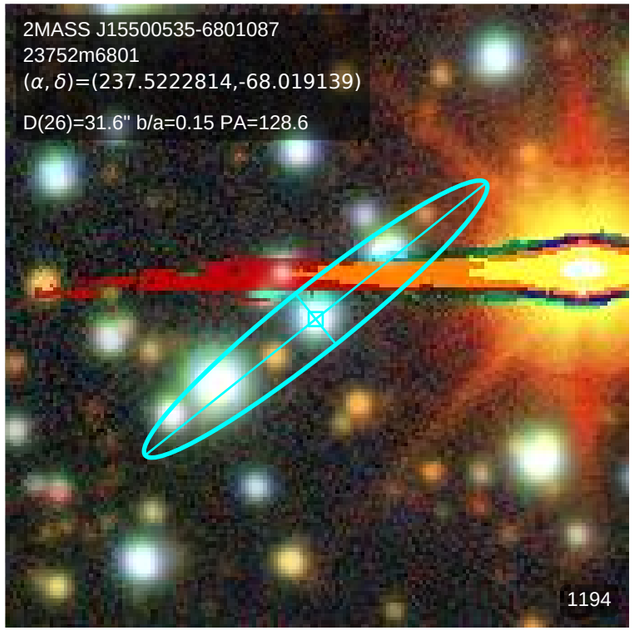

DESI J325.9865-00.2679
32598m0026
(α, δ)=(325.9864836,-0.268086)
D(26)=31.6" b/a=0.49 PA=14.4
1189

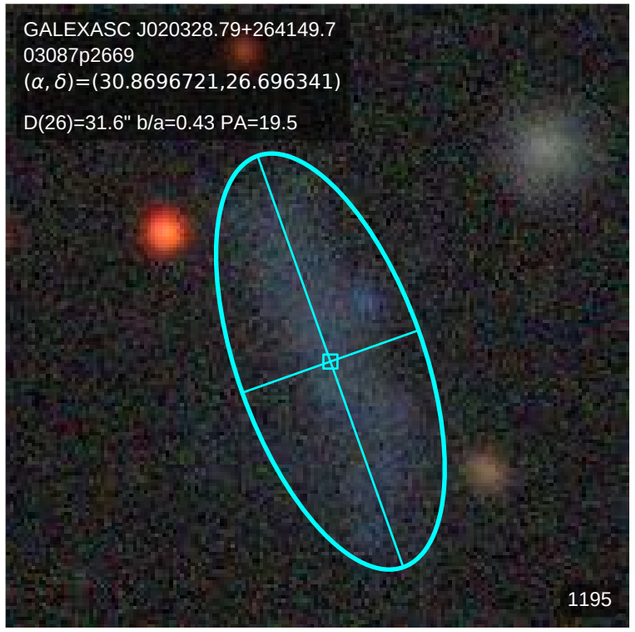

2MASS J09582955-2653191
14962m2688
(α, δ)=(149.6230997,-26.888690)
D(26)=31.6" b/a=0.85 PA=128.0
1190

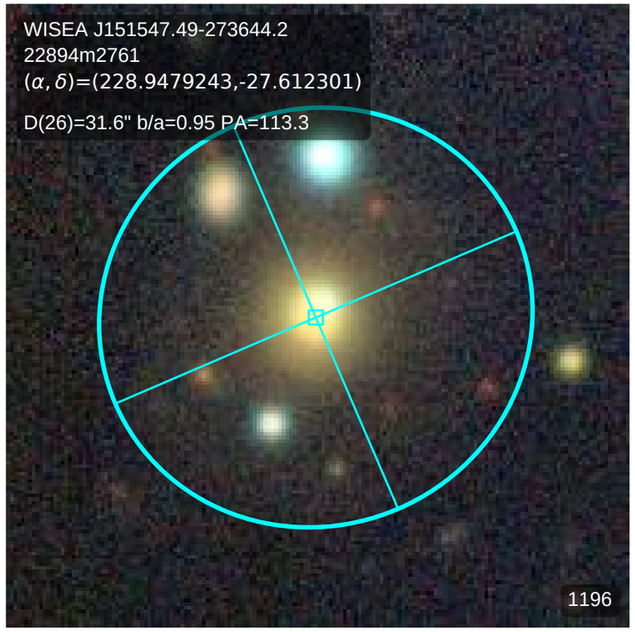

WISEA J083815.80-192539.1
12956m1942
(α, δ)=(129.5666284,-19.427005)
D(26)=31.6" b/a=0.71 PA=110.2
1191

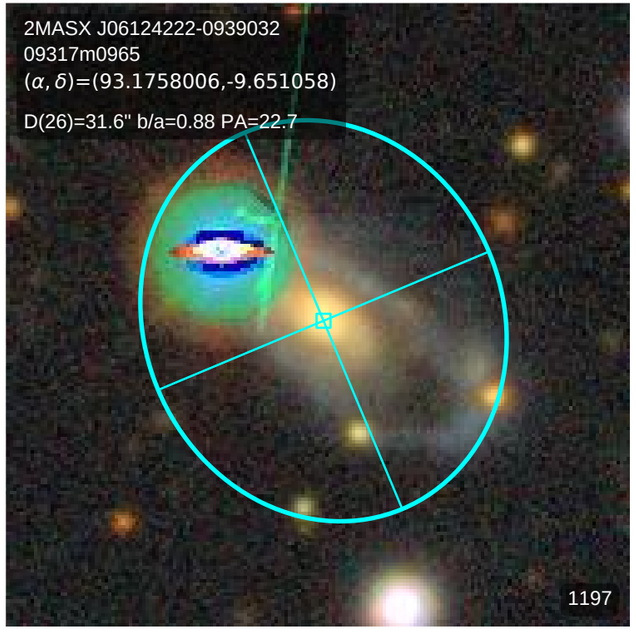

APMUKS(BJ) B034446.99-325347.8
05668m3274
(α, δ)=(56.6867379,-32.742472)
D(26)=31.6" b/a=0.31 PA=159.5
1192

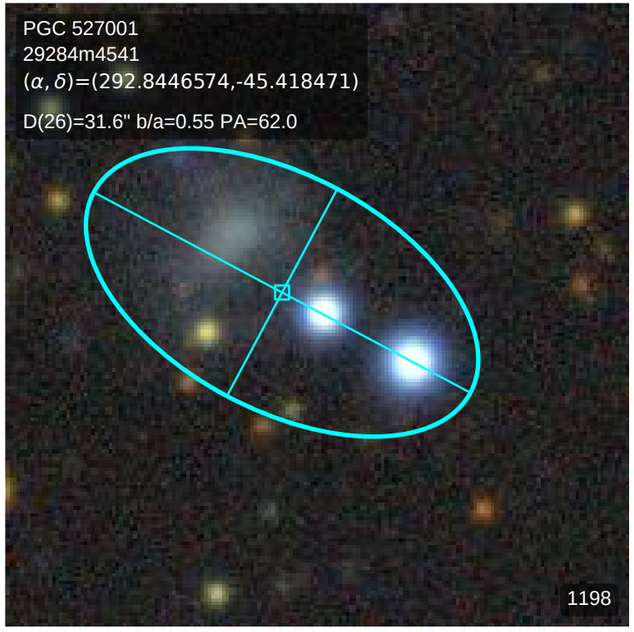

WISEA J141421.04-380741.7
21358m3812
(α, δ)=(213.5883385,-38.129050)
D(26)=31.6" b/a=0.53 PA=150.3
1193

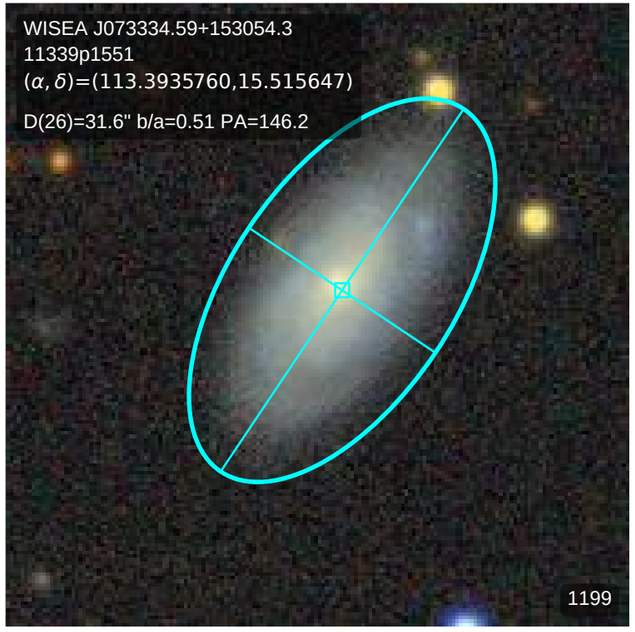

2MASS J15500535-6801087
23752m6801
(α, δ)=(237.5222814,-68.019139)
D(26)=31.6" b/a=0.15 PA=128.6
1194

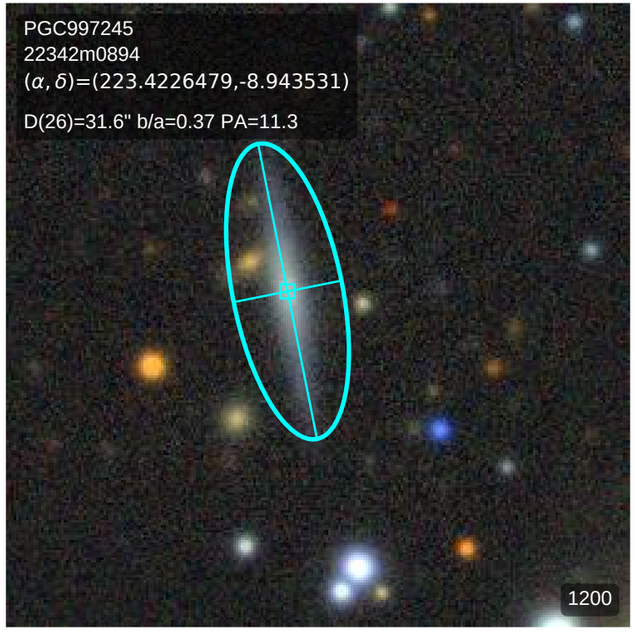

GALEXASC J020328.79+264149.7
03087p2669
(α, δ)=(30.8696721,26.696341)
D(26)=31.6" b/a=0.43 PA=19.5
1195

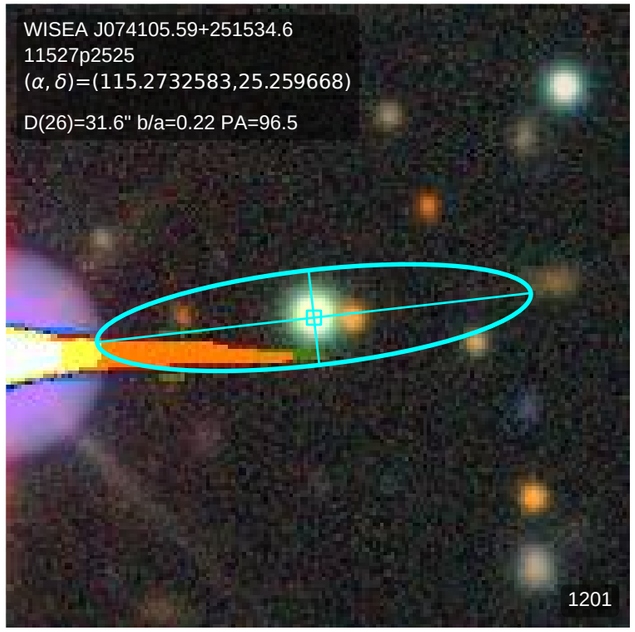

WISEA J151547.49-273644.2
22894m2761
(α, δ)=(228.9479243,-27.612301)
D(26)=31.6" b/a=0.95 PA=113.3
1196

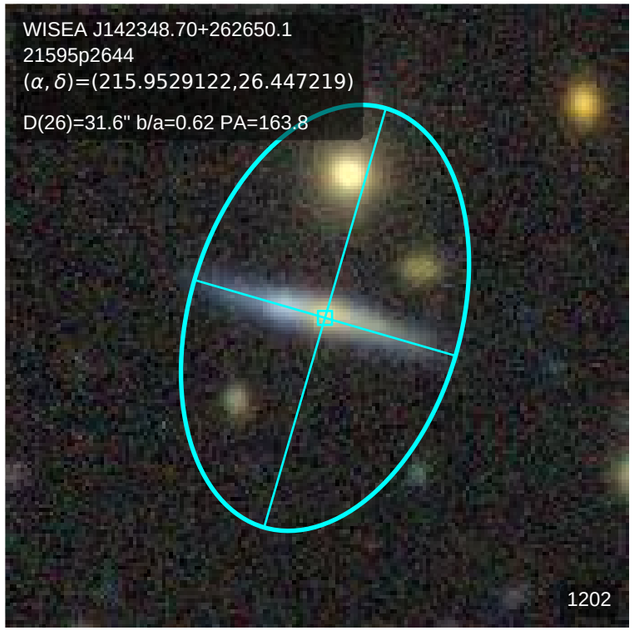

2MASX J06124222-0939032
09317m0965
(α, δ)=(93.1758006,-9.651058)
D(26)=31.6" b/a=0.88 PA=22.7
1197

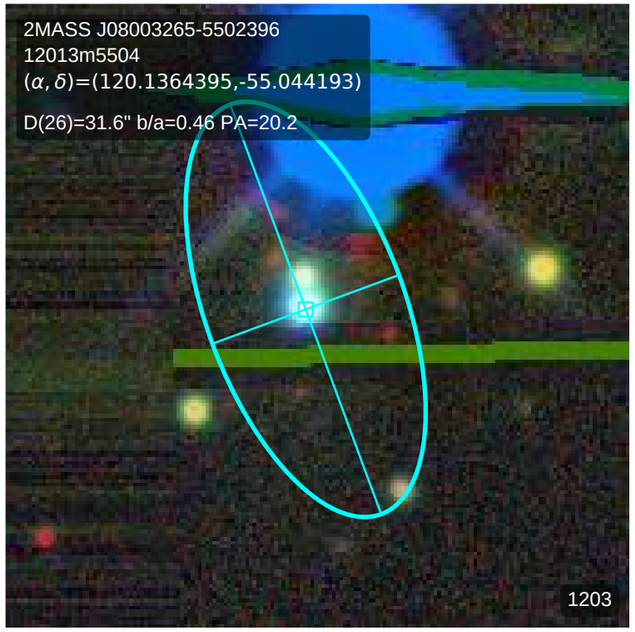

PGC 527001
29284m4541
(α, δ)=(292.8446574,-45.418471)
D(26)=31.6" b/a=0.55 PA=62.0
1198

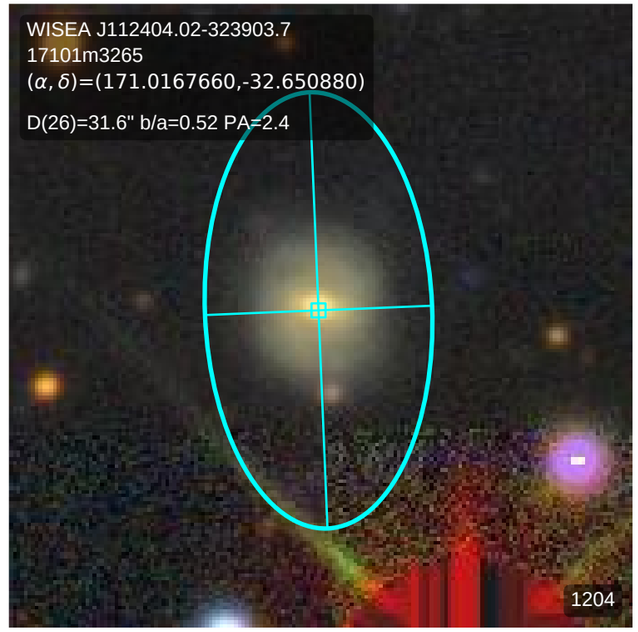

WISEA J073334.59+153054.3
11339p1551
(α, δ)=(113.3935760,15.515647)
D(26)=31.6" b/a=0.51 PA=146.2
1199

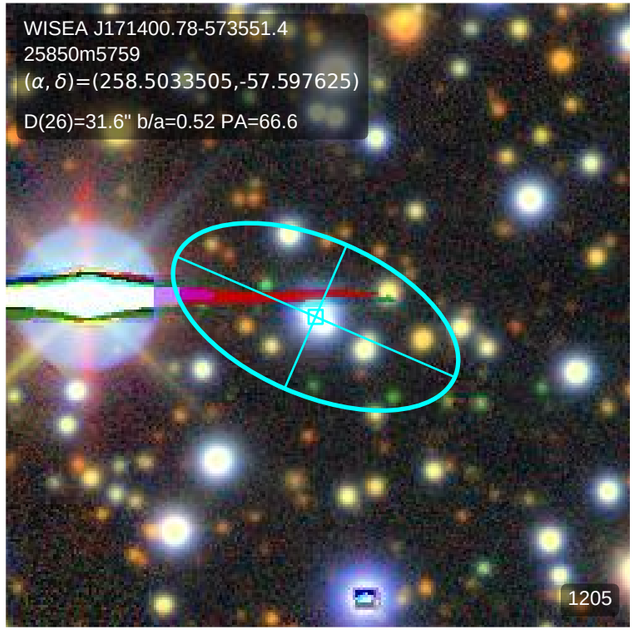

PGC997245
22342m0894
(α, δ)=(223.4226479,-8.943531)
D(26)=31.6" b/a=0.37 PA=11.3
1200

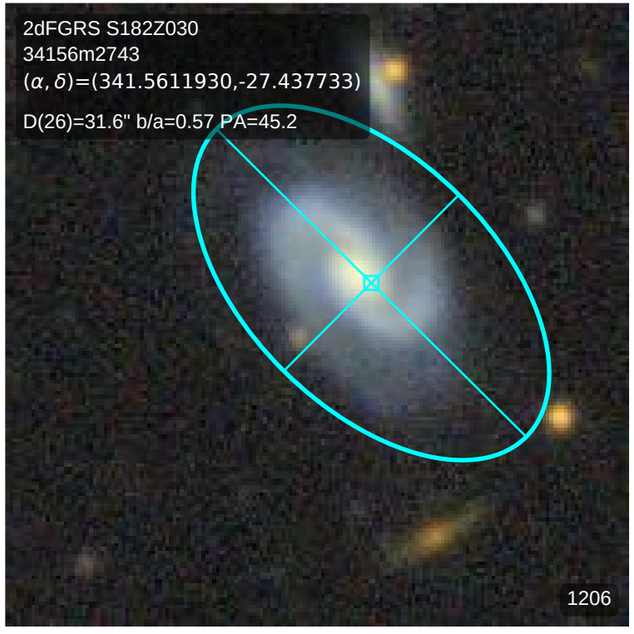

WISEA J074105.59+251534.6
11527p2525
(α, δ)=(115.2732583,25.259668)
D(26)=31.6" b/a=0.22 PA=96.5
1201

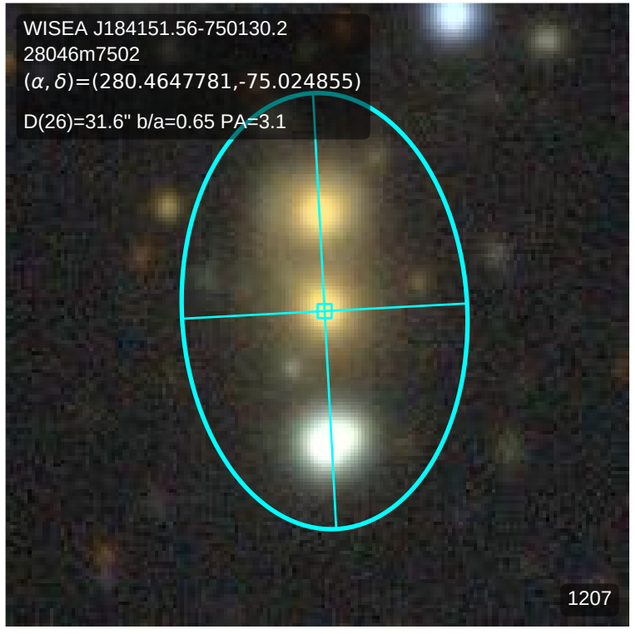

WISEA J142348.70+262650.1
21595p2644
(α, δ)=(215.9529122,26.447219)
D(26)=31.6" b/a=0.62 PA=163.8
1202

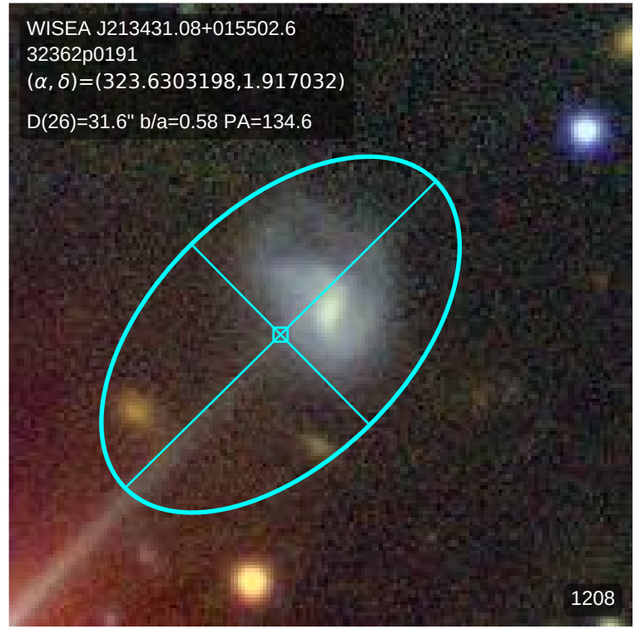

2MASS J08003265-5502396
12013m5504
(α, δ)=(120.1364395,-55.044193)
D(26)=31.6" b/a=0.46 PA=20.2
1203

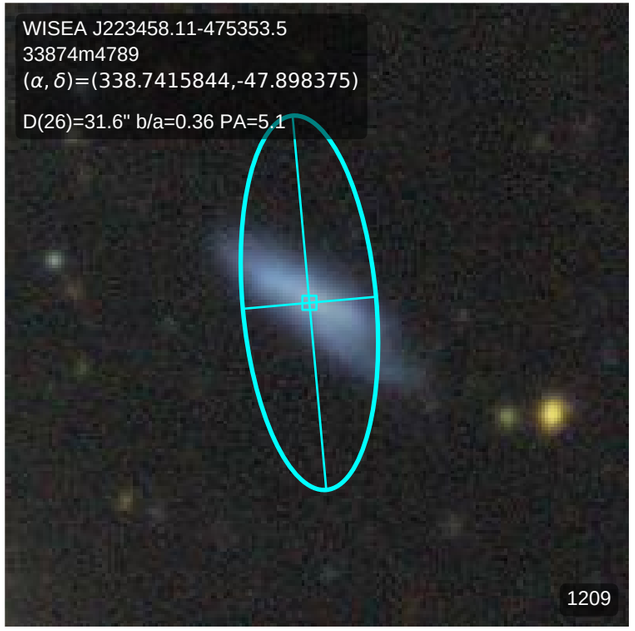

WISEA J112404.02-323903.7
17101m3265
(α, δ)=(171.0167660,-32.650880)
D(26)=31.6" b/a=0.52 PA=2.4
1204

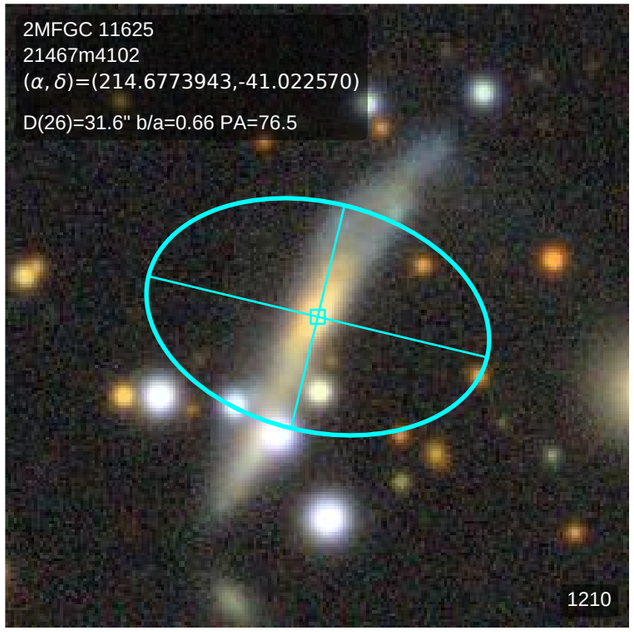

WISEA J171400.78-573551.4
25850m5759
(α, δ)=(258.5033505,-57.597625)
D(26)=31.6" b/a=0.52 PA=66.6
1205

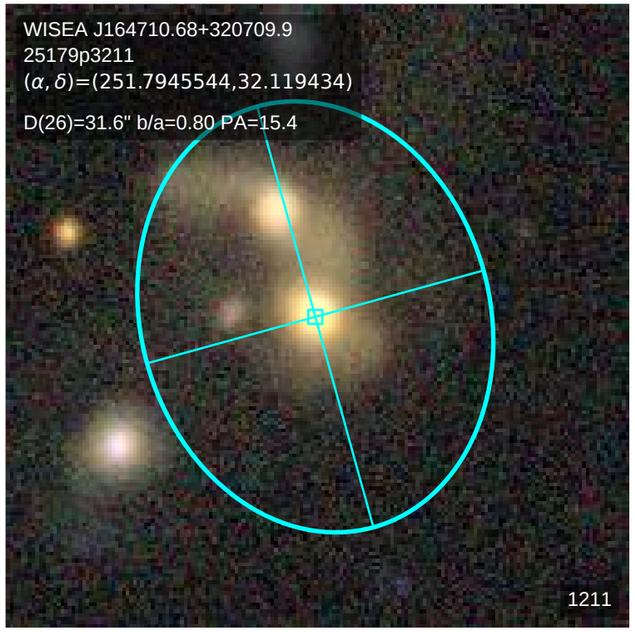

2dFGRS S182Z030
34156m2743
(α, δ)=(341.5611930,-27.437733)
D(26)=31.6" b/a=0.57 PA=45.2
1206

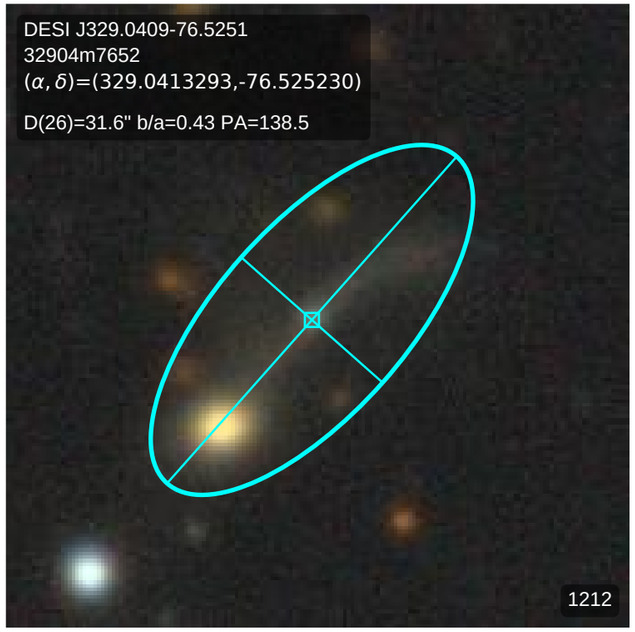

WISEA J184151.56-750130.2
28046m7502
(α, δ)=(280.4647781,-75.024855)
D(26)=31.6" b/a=0.65 PA=3.1
1207

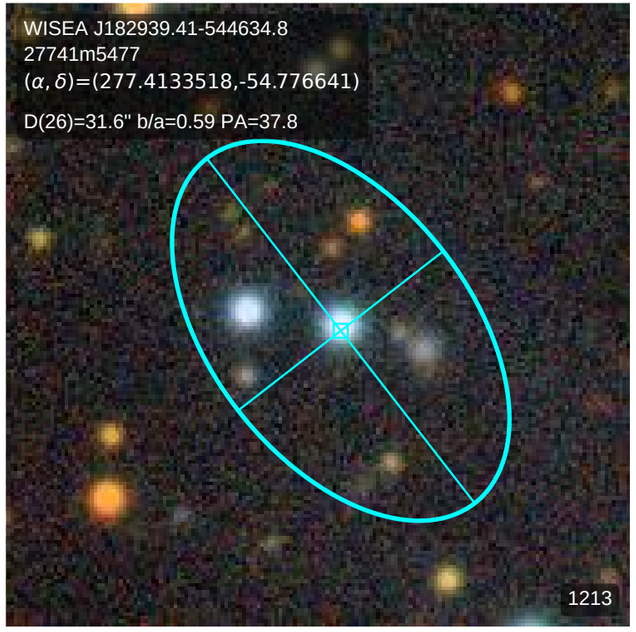

WISEA J213431.08+015502.6
32362p0191
(α, δ)=(323.6303198,1.917032)
D(26)=31.6" b/a=0.58 PA=134.6
1208

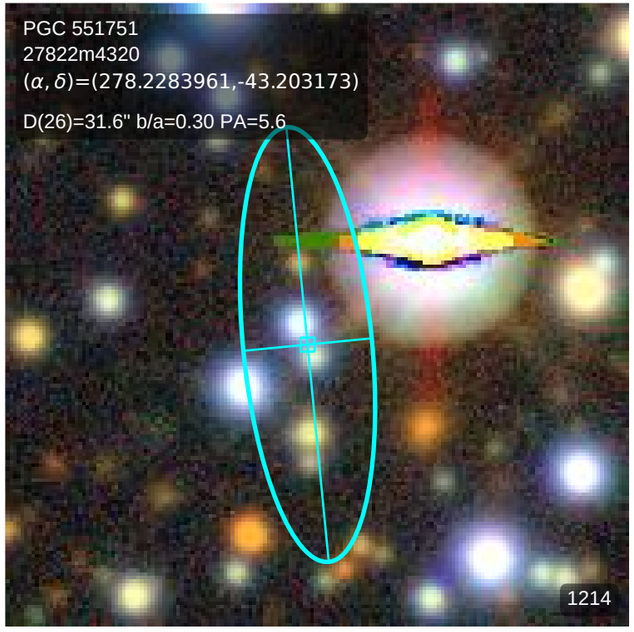

WISEA J223458.11-475353.5
33874m4789
(α, δ)=(338.7415844,-47.898375)
D(26)=31.6" b/a=0.36 PA=5.1
1209

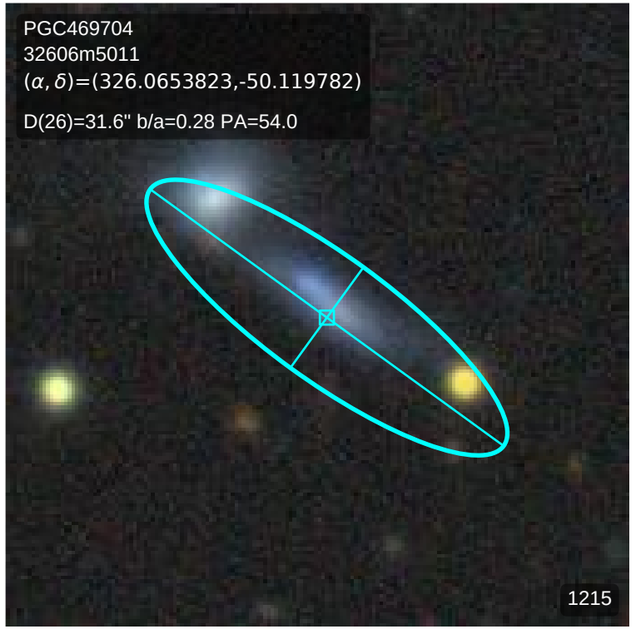

2MFGC 11625
21467m4102
(α, δ)=(214.6773943,-41.022570)
D(26)=31.6" b/a=0.66 PA=76.5
1210

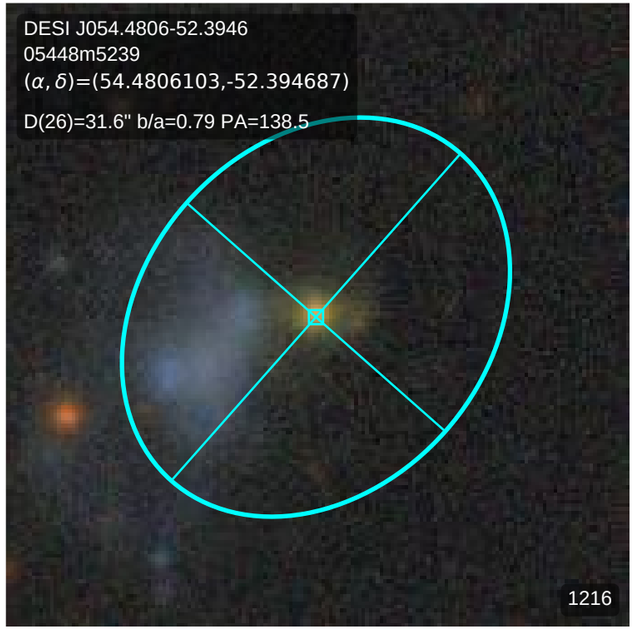

WISEA J164710.68+320709.9
25179p3211
(α, δ)=(251.7945544,32.119434)
D(26)=31.6" b/a=0.80 PA=15.4
1211

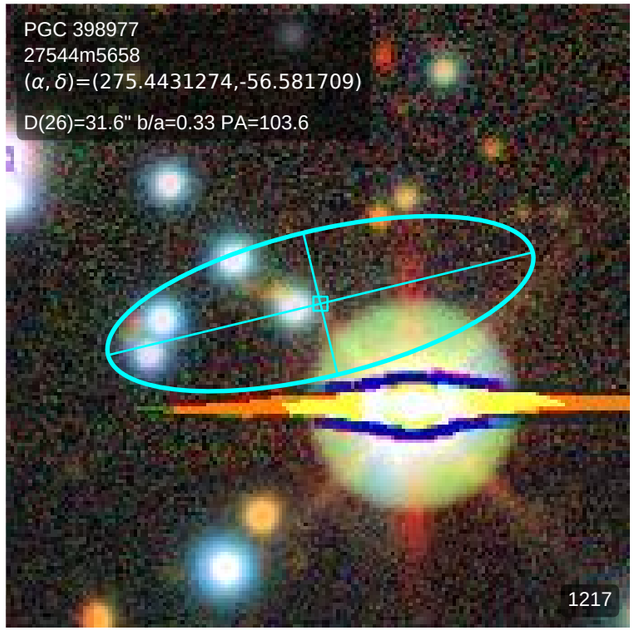

DESI J329.0409-76.5251
32904m7652
(α, δ)=(329.0413293,-76.525230)
D(26)=31.6" b/a=0.43 PA=138.5
1212

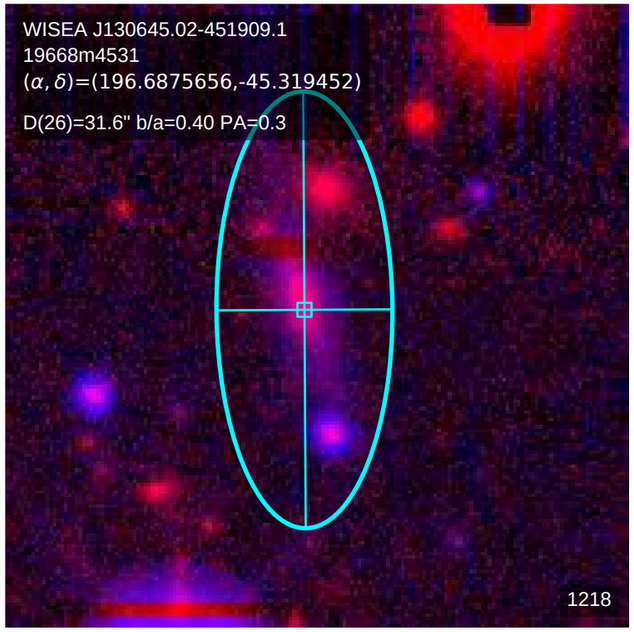

WISEA J182939.41-544634.8
27741m5477
(α, δ)=(277.4133518,-54.776641)
D(26)=31.6" b/a=0.59 PA=37.8
1213

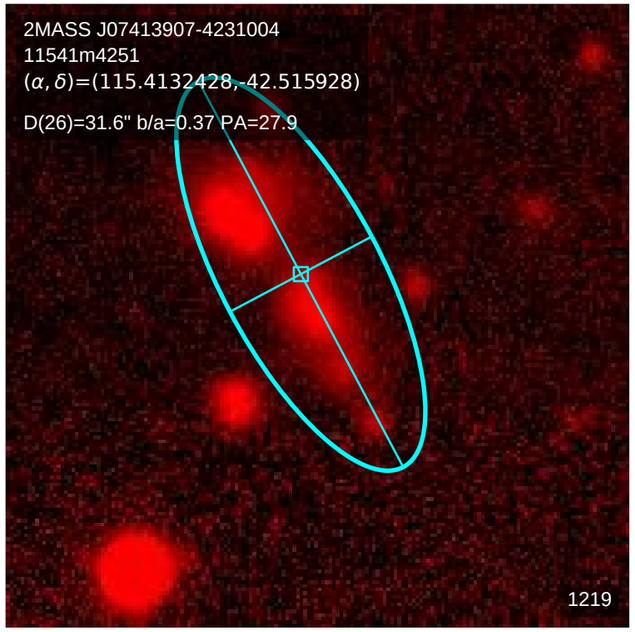

PGC 551751
27822m4320
(α, δ)=(278.2283961,-43.203173)
D(26)=31.6" b/a=0.30 PA=5.6
1214

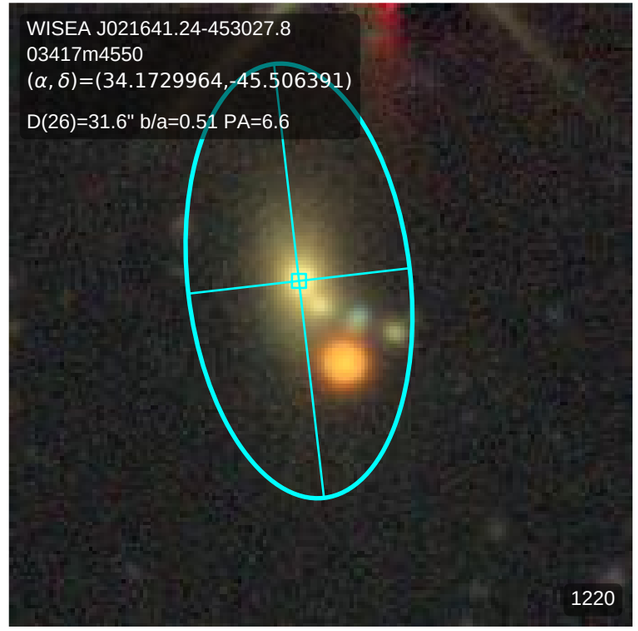

PGC469704
32606m5011
(α, δ)=(326.0653823,-50.119782)
D(26)=31.6" b/a=0.28 PA=54.0
1215

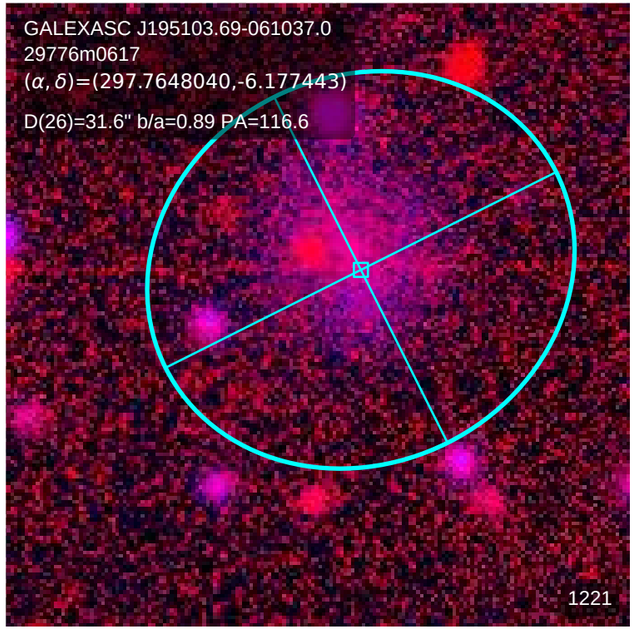

DESI J054.4806-52.3946
05448m5239
(α, δ)=(54.4806103,-52.394687)
D(26)=31.6" b/a=0.79 PA=138.5
1216

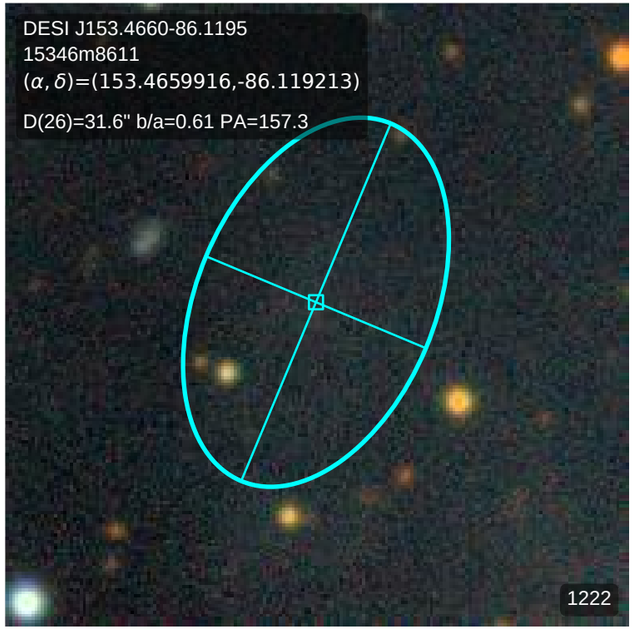

PGC 398977
27544m5658
(α, δ)=(275.4431274,-56.581709)
D(26)=31.6" b/a=0.33 PA=103.6
1217

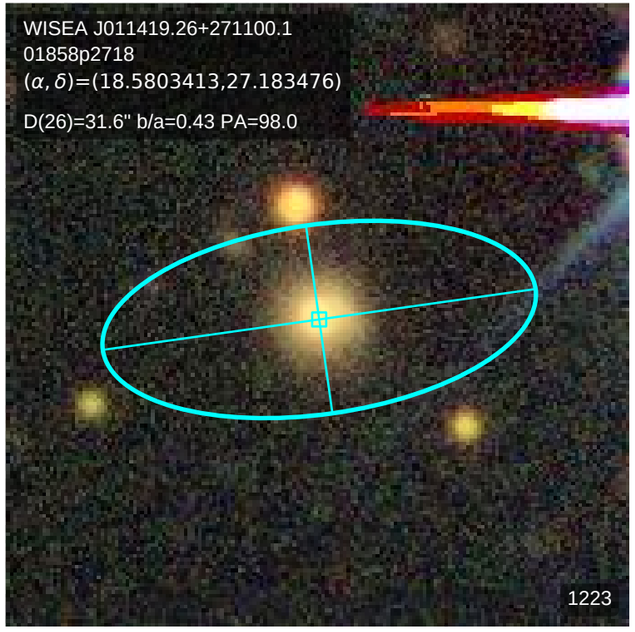

WISEA J130645.02-451909.1
19668m4531
(α, δ)=(196.6875656,-45.319452)
D(26)=31.6" b/a=0.40 PA=0.3
1218

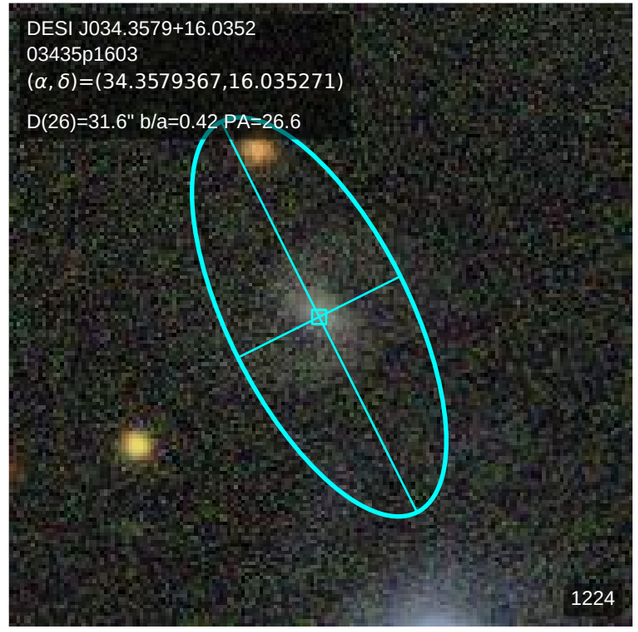

2MASS J07413907-4231004
11541m4251
(α, δ)=(115.4132428,-42.515928)
D(26)=31.6" b/a=0.37 PA=27.9
1219

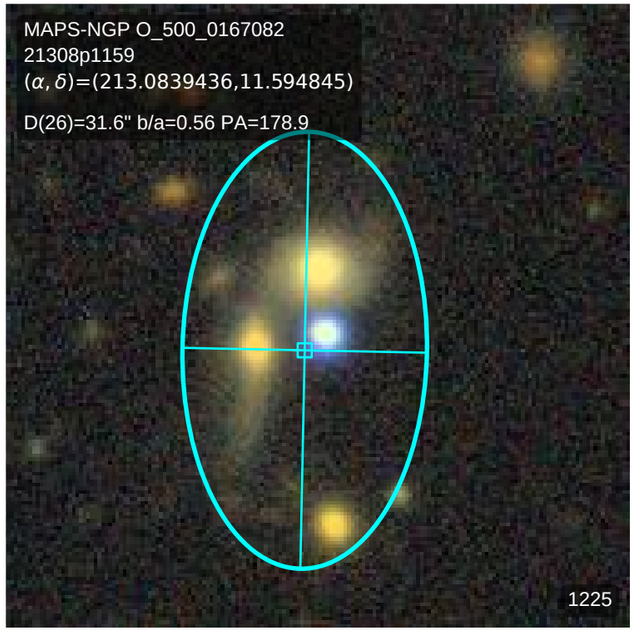

WISEA J021641.24-453027.8
03417m4550
(α, δ)=(34.1729964,-45.506391)
D(26)=31.6" b/a=0.51 PA=6.6
1220

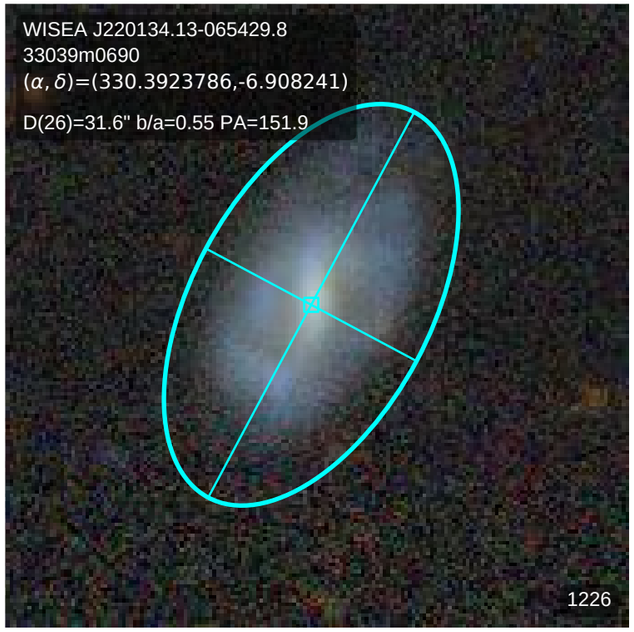

GALEXASC J195103.69-061037.0
29776m0617
(α, δ)=(297.7648040,-6.177443)
D(26)=31.6" b/a=0.89 PA=116.6
1221

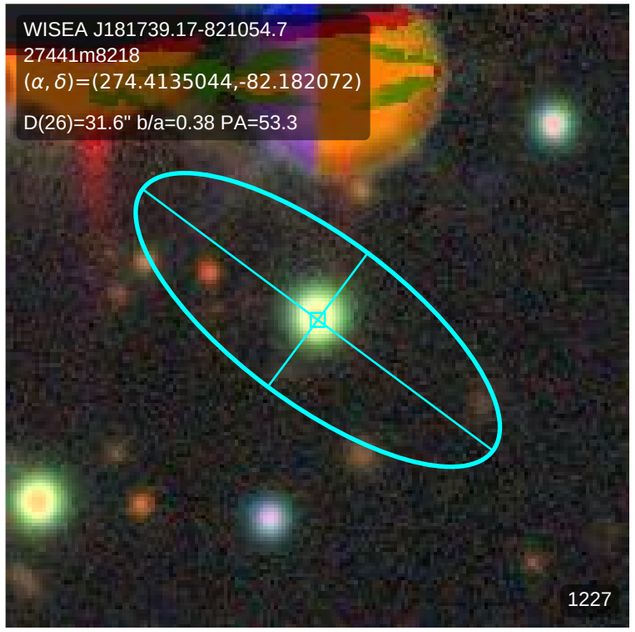

DESI J153.4660-86.1195
15346m8611
(α, δ)=(153.4659916,-86.119213)
D(26)=31.6" b/a=0.61 PA=157.3
1222

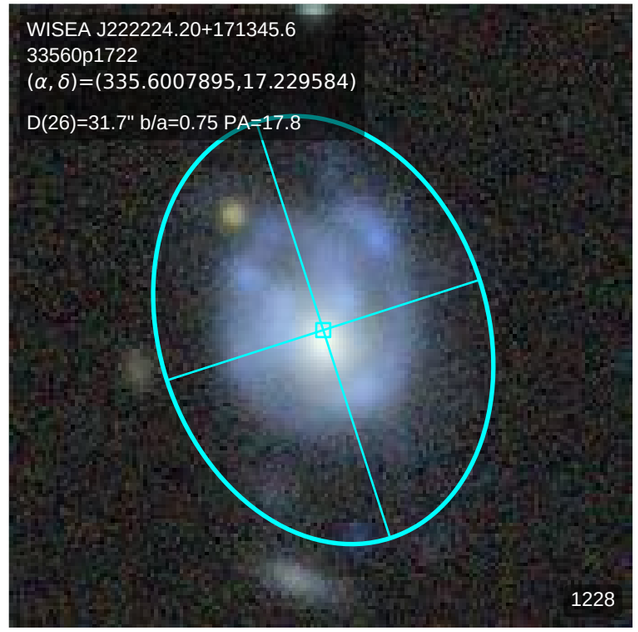

WISEA J011419.26+271100.1
01858p2718
(α, δ)=(18.5803413,27.183476)
D(26)=31.6" b/a=0.43 PA=98.0
1223

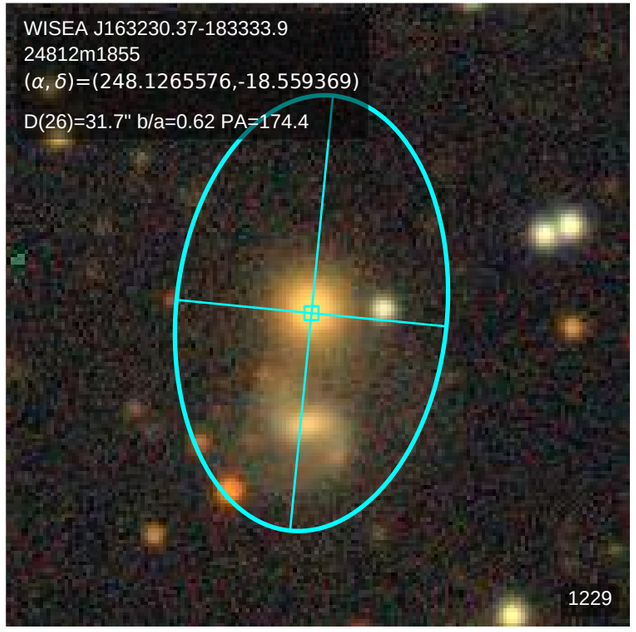

DESI J034.3579+16.0352
03435p1603
(α, δ)=(34.3579367,16.035271)
D(26)=31.6" b/a=0.42 PA=26.6
1224

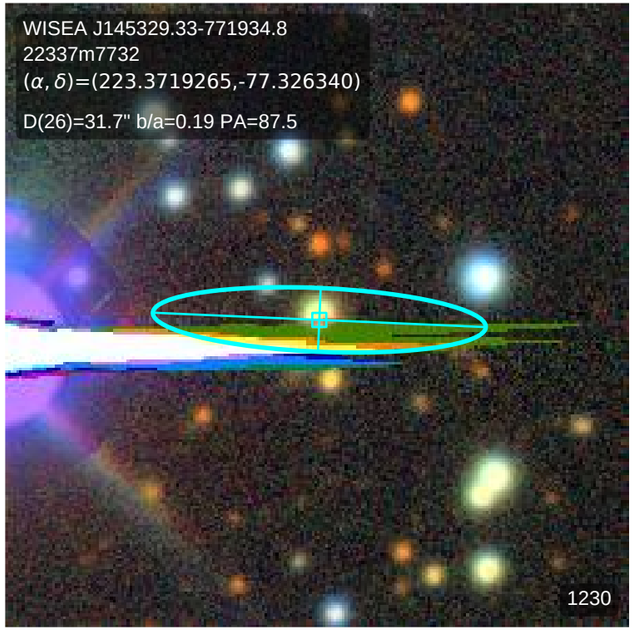

MAPS-NGP O_500_0167082
21308p1159
(α, δ)=(213.0839436,11.594845)
D(26)=31.6" b/a=0.56 PA=178.9
1225

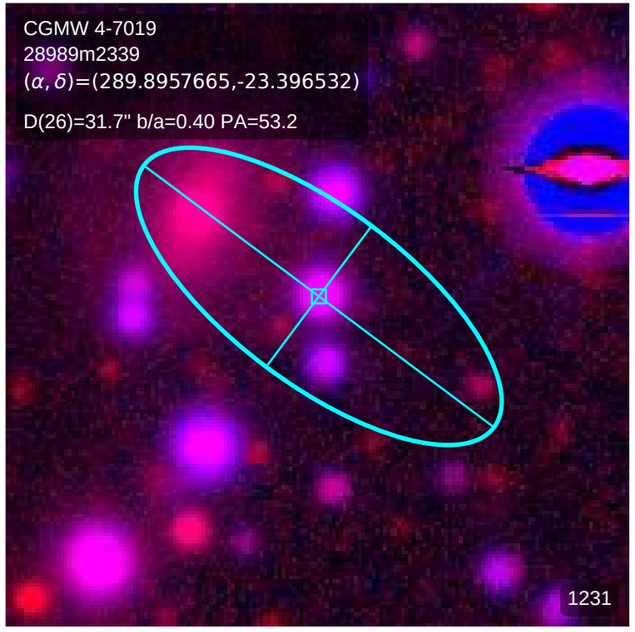

WISEA J220134.13-065429.8
33039m0690
(α, δ)=(330.3923786,-6.908241)
D(26)=31.6" b/a=0.55 PA=151.9
1226

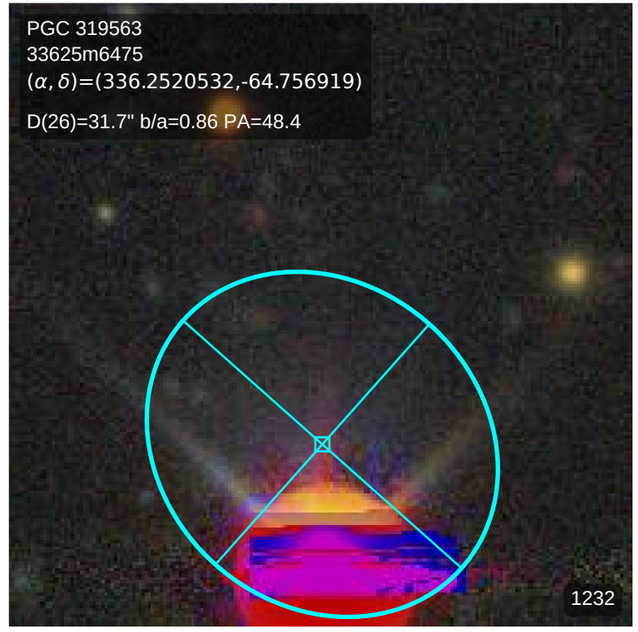

WISEA J181739.17-821054.7
27441m8218
(α, δ)=(274.4135044,-82.182072)
D(26)=31.6" b/a=0.38 PA=53.3
1227

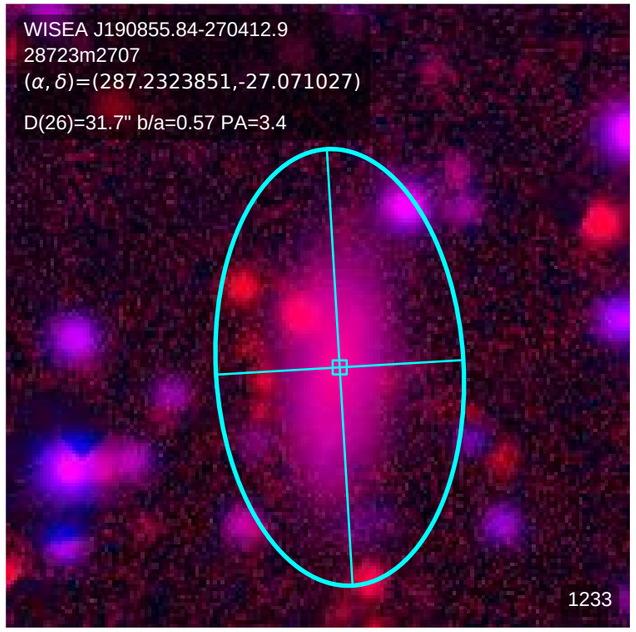

WISEA J222224.20+171345.6
33560p1722
(α, δ)=(335.6007895,17.229584)
D(26)=31.7" b/a=0.75 PA=17.8
1228

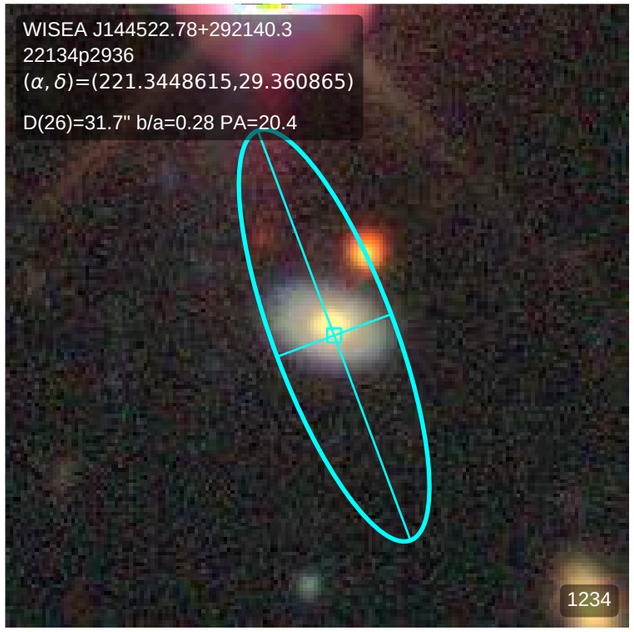

WISEA J163230.37-183333.9
24812m1855
(α, δ)=(248.1265576,-18.559369)
D(26)=31.7" b/a=0.62 PA=174.4
1229

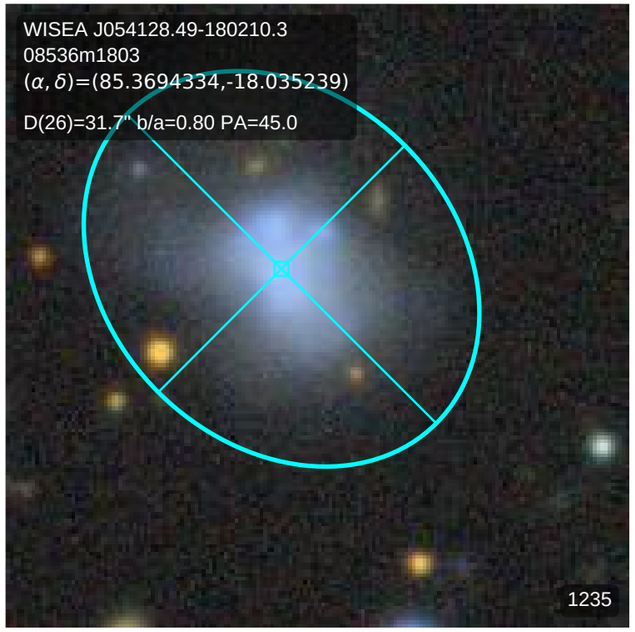

WISEA J145329.33-771934.8
22337m7732
(α, δ)=(223.3719265,-77.326340)
D(26)=31.7" b/a=0.19 PA=87.5
1230

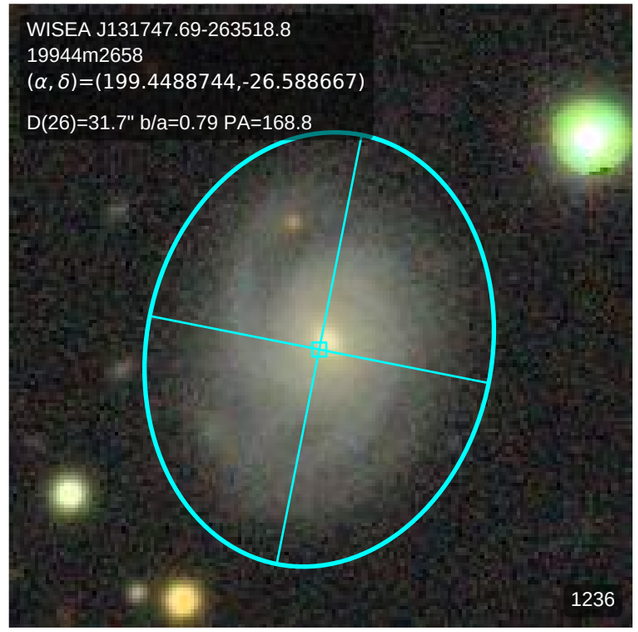

CGMW 4-7019
28989m2339
(α, δ)=(289.8957665,-23.396532)
D(26)=31.7" b/a=0.40 PA=53.2
1231

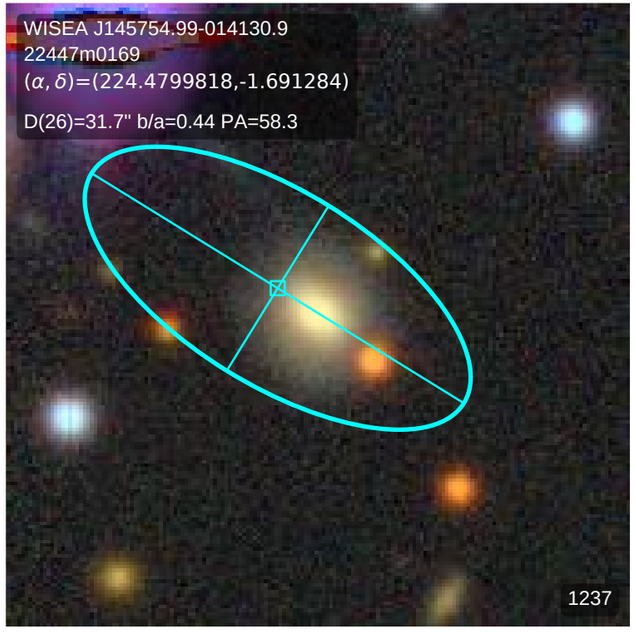

PGC 319563
33625m6475
(α, δ)=(336.2520532,-64.756919)
D(26)=31.7" b/a=0.86 PA=48.4
1232

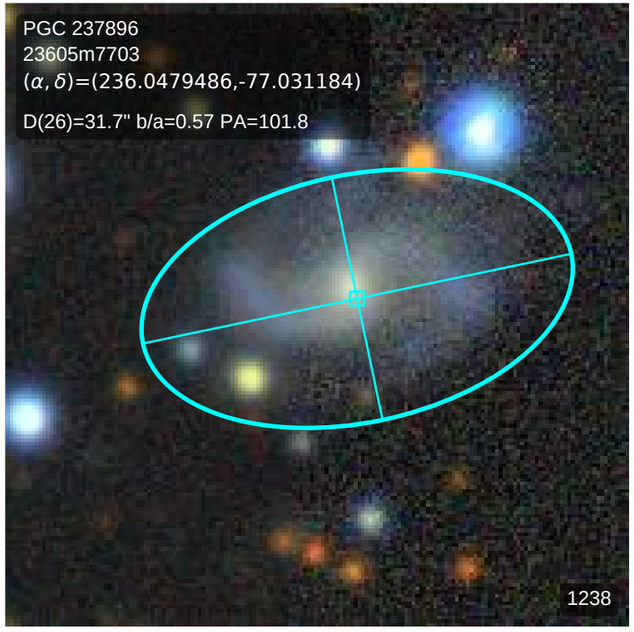

WISEA J190855.84-270412.9
28723m2707
(α, δ)=(287.2323851,-27.071027)
D(26)=31.7" b/a=0.57 PA=3.4
1233

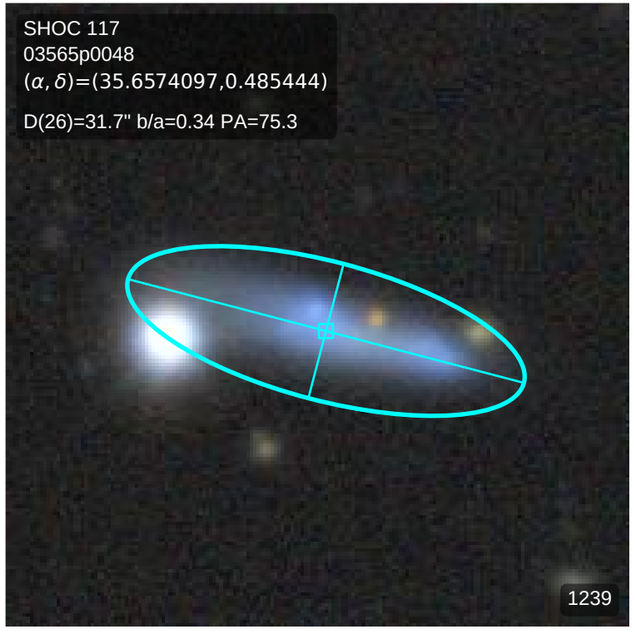

WISEA J144522.78+292140.3
22134p2936
(α, δ)=(221.3448615,29.360865)
D(26)=31.7" b/a=0.28 PA=20.4
1234

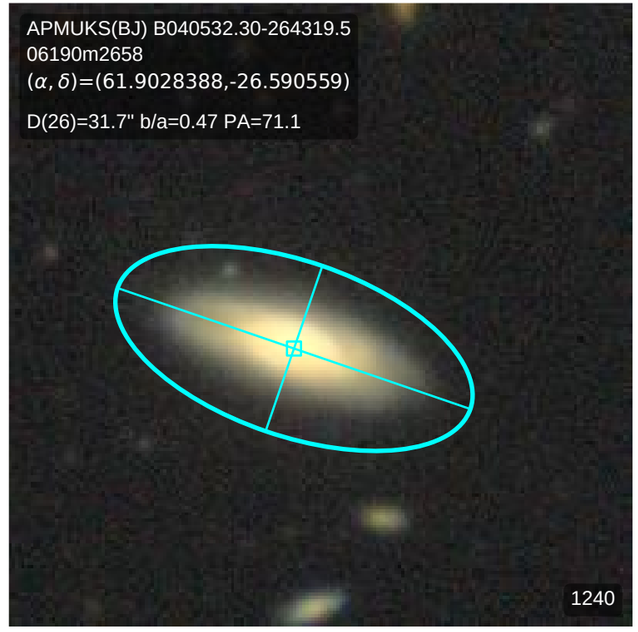

WISEA J054128.49-180210.3
08536m1803
(α, δ)=(85.3694334,-18.035239)
D(26)=31.7" b/a=0.80 PA=45.0
1235

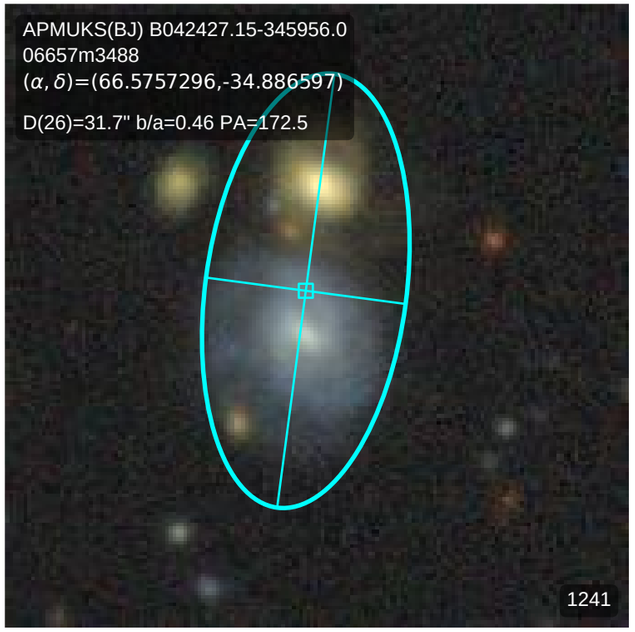

WISEA J131747.69-263518.8
19944m2658
(α, δ)=(199.4488744,-26.588667)
D(26)=31.7" b/a=0.79 PA=168.8
1236

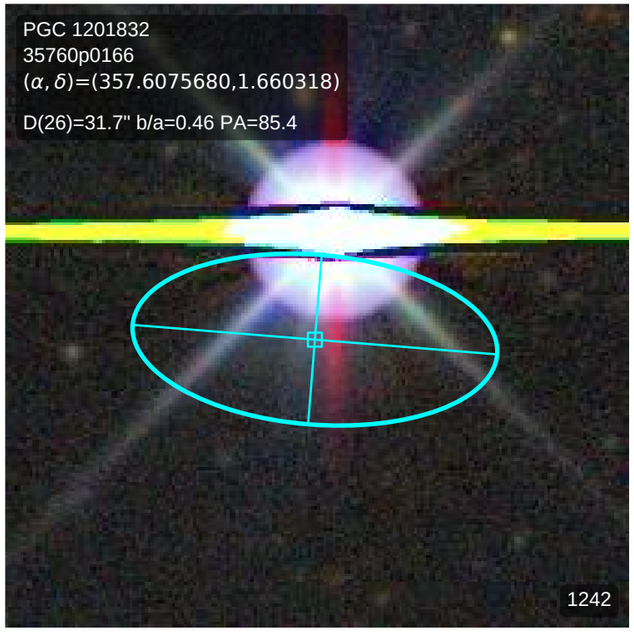

WISEA J145754.99-014130.9
22447m0169
(α, δ)=(224.4799818,-1.691284)
D(26)=31.7" b/a=0.44 PA=58.3
1237

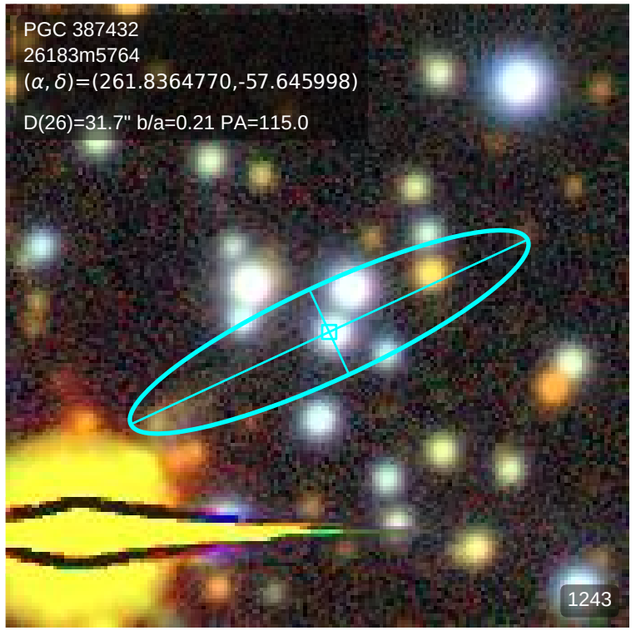

PGC 237896
23605m7703
(α, δ)=(236.0479486,-77.031184)
D(26)=31.7" b/a=0.57 PA=101.8
1238

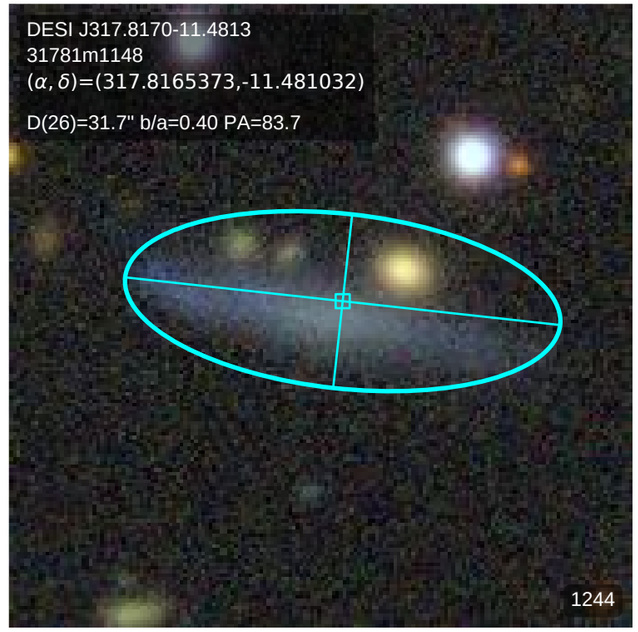

SHOC 117
03565p0048
(α, δ)=(35.6574097,0.485444)
D(26)=31.7" b/a=0.34 PA=75.3
1239

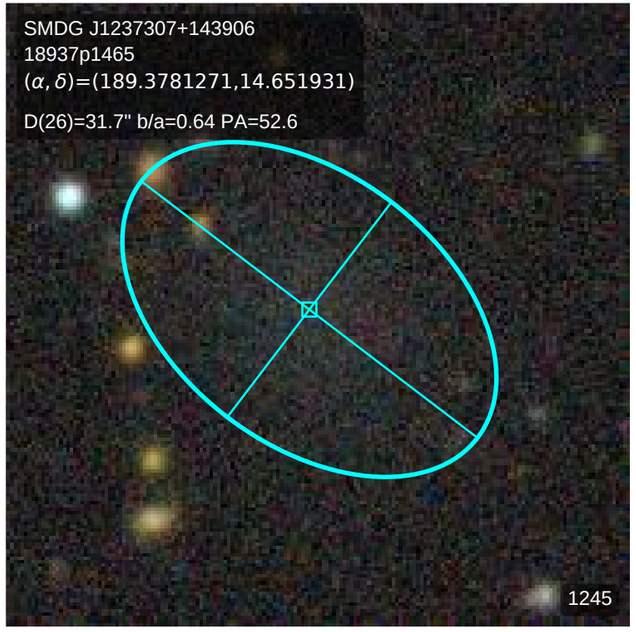

APMUKS(BJ) B040532.30-264319.5
06190m2658
(α, δ)=(61.9028388,-26.590559)
D(26)=31.7" b/a=0.47 PA=71.1
1240

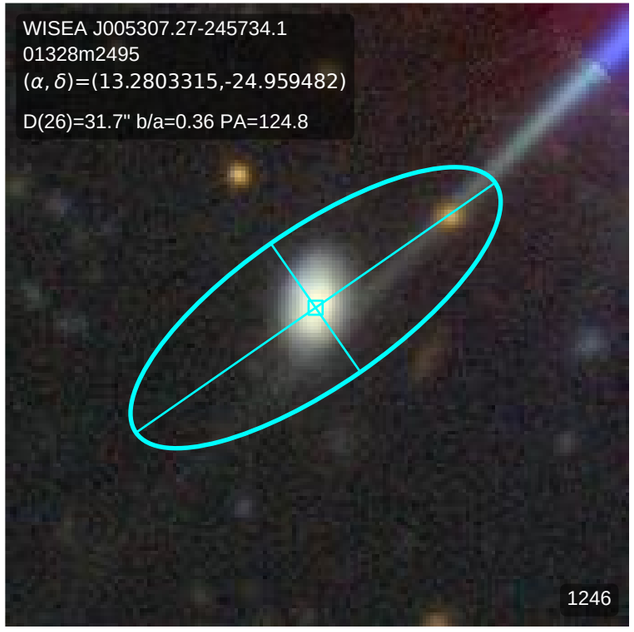

APMUKS(BJ) B042427.15-345956.0
06657m3488
(α, δ)=(66.5757296,-34.886597)
D(26)=31.7" b/a=0.46 PA=172.5
1241

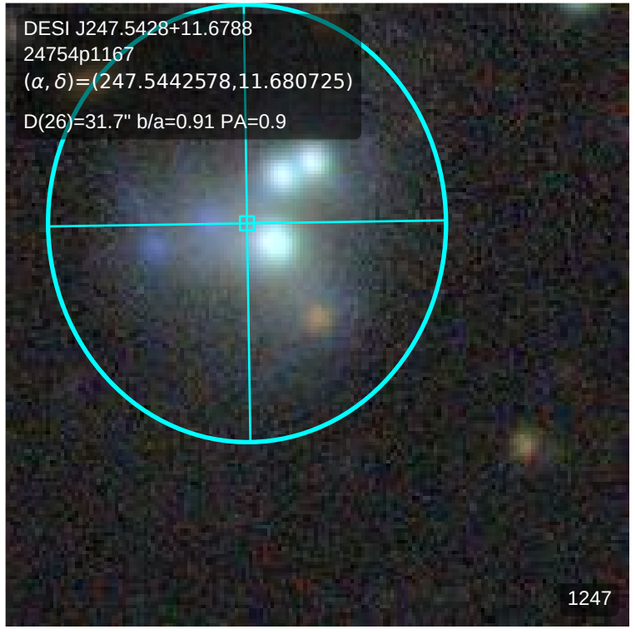

PGC 1201832
35760p0166
(α, δ)=(357.6075680,1.660318)
D(26)=31.7" b/a=0.46 PA=85.4
1242

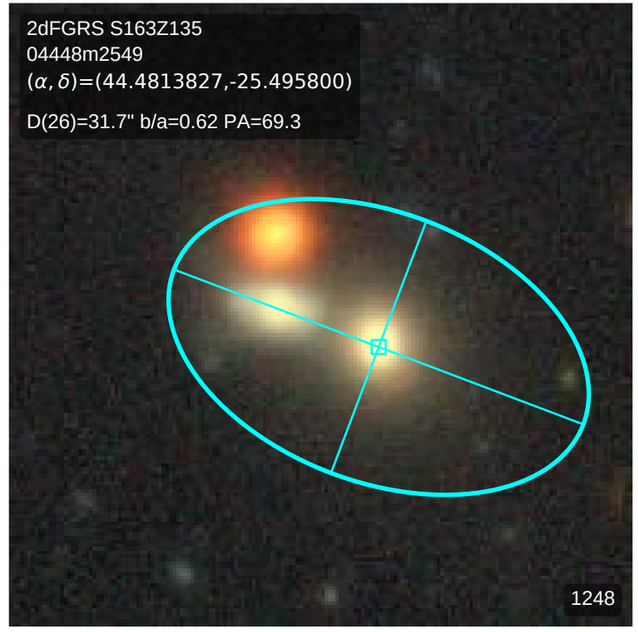

PGC 387432
26183m5764
(α, δ)=(261.8364770,-57.645998)
D(26)=31.7" b/a=0.21 PA=115.0
1243

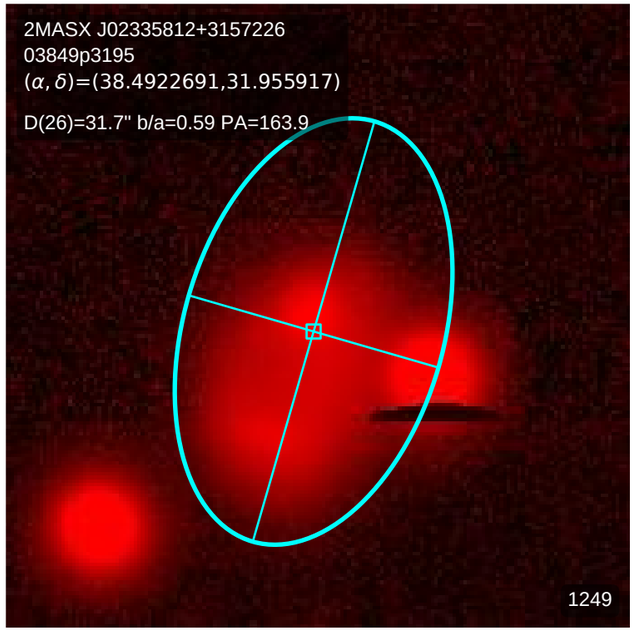

DESI J317.8170-11.4813
31781m1148
(α, δ)=(317.8165373,-11.481032)
D(26)=31.7" b/a=0.40 PA=83.7
1244

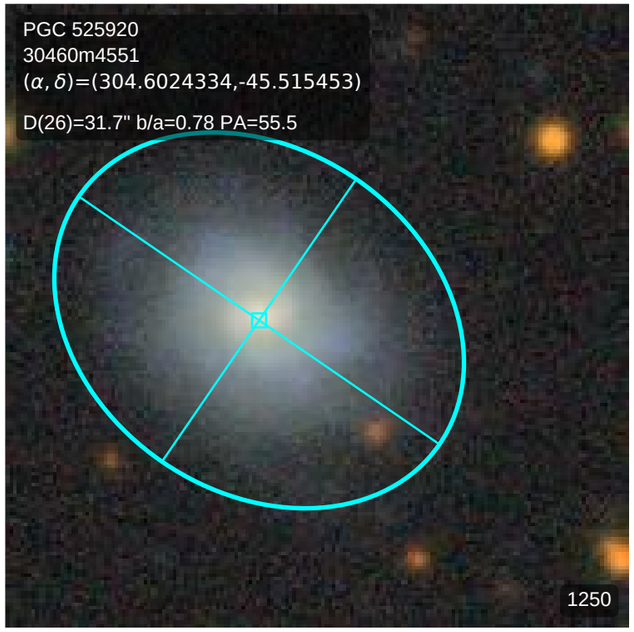

SMDG J1237307+143906
18937p1465
(α, δ)=(189.3781271,14.651931)
D(26)=31.7" b/a=0.64 PA=52.6
1245

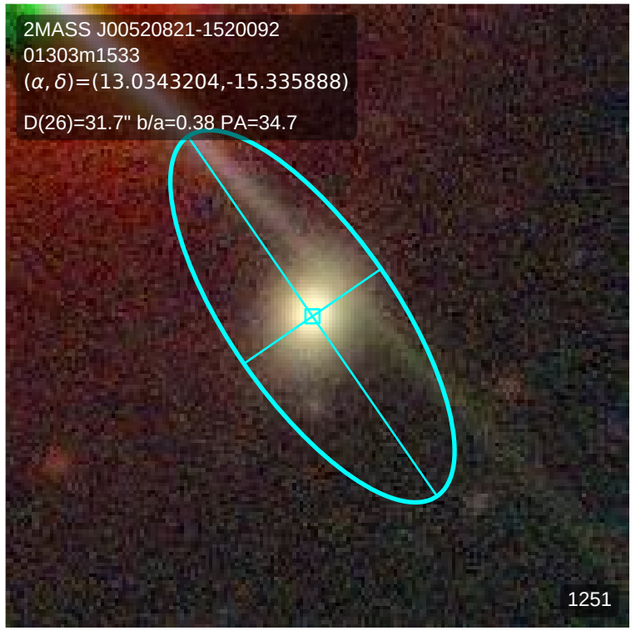

WISEA J005307.27-245734.1
01328m2495
(α, δ)=(13.2803315,-24.959482)
D(26)=31.7" b/a=0.36 PA=124.8
1246

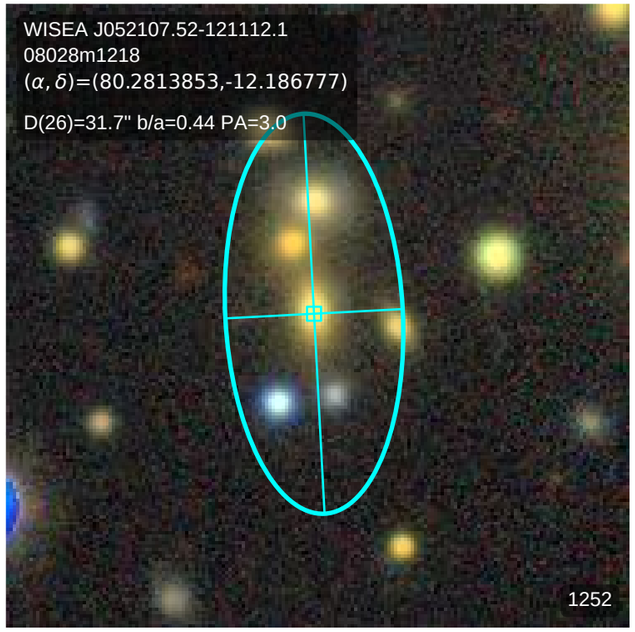

DESI J247.5428+11.6788
24754p1167
(α, δ)=(247.5442578,11.680725)
D(26)=31.7" b/a=0.91 PA=0.9
1247

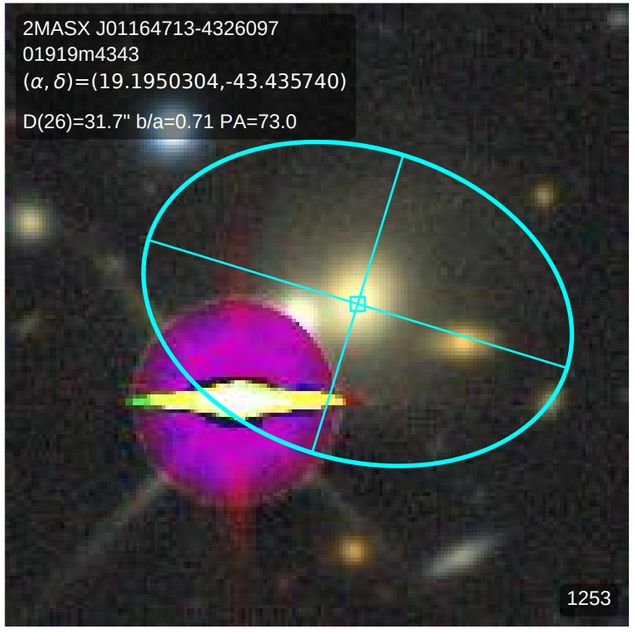

2dFGRS S163Z135
04448m2549
(α, δ)=(44.4813827,-25.495800)
D(26)=31.7" b/a=0.62 PA=69.3
1248

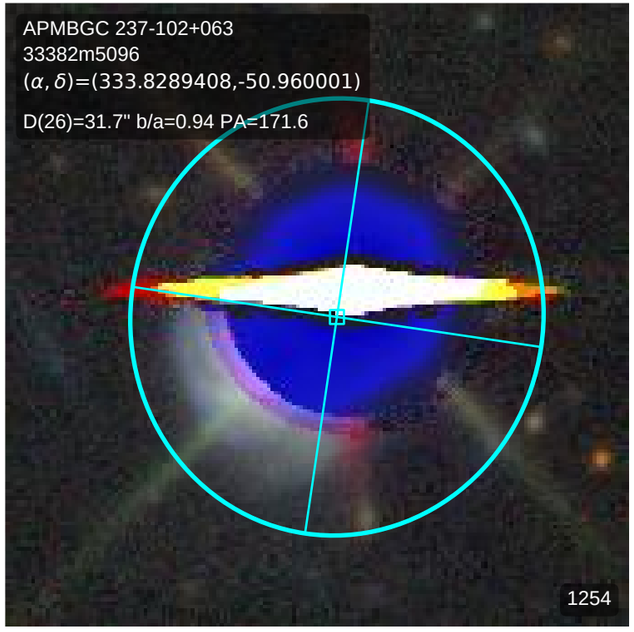

2MASX J02335812+3157226
03849p3195
(α, δ)=(38.4922691,31.955917)
D(26)=31.7" b/a=0.59 PA=163.9
1249

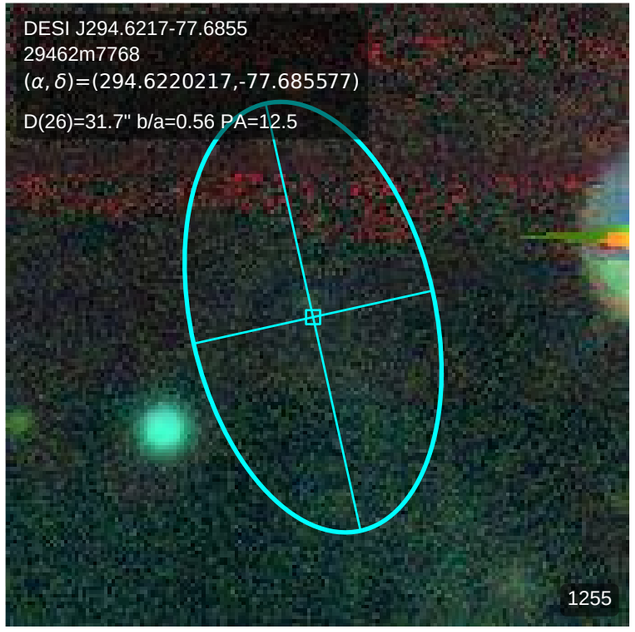

PGC 525920
30460m4551
(α, δ)=(304.6024334,-45.515453)
D(26)=31.7" b/a=0.78 PA=55.5
1250

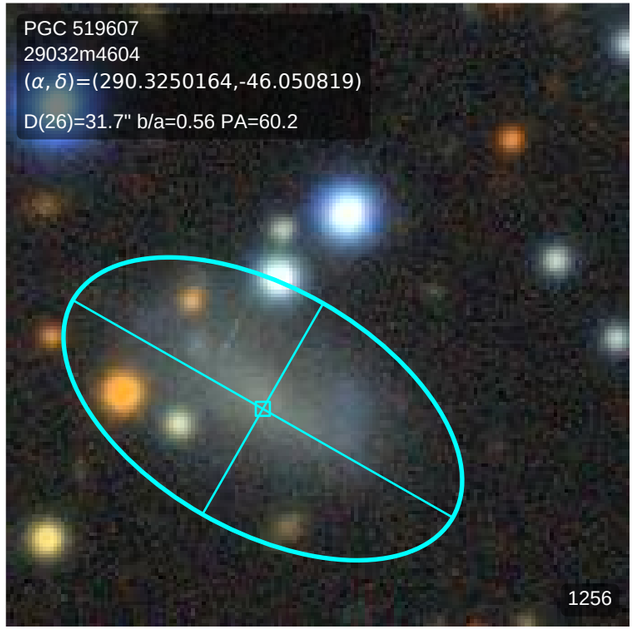

2MASS J00520821-1520092
01303m1533
(α, δ)=(13.0343204,-15.335888)
D(26)=31.7" b/a=0.38 PA=34.7
1251

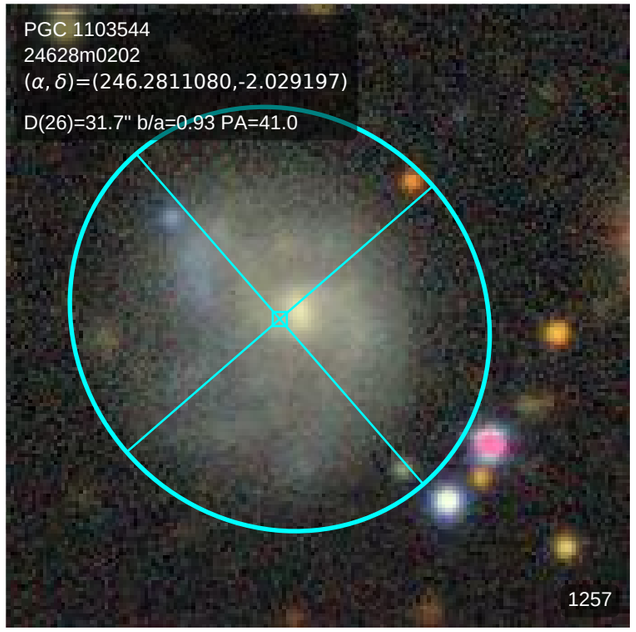

WISEA J052107.52-121112.1
08028m1218
(α, δ)=(80.2813853,-12.186777)
D(26)=31.7" b/a=0.44 PA=3.0
1252

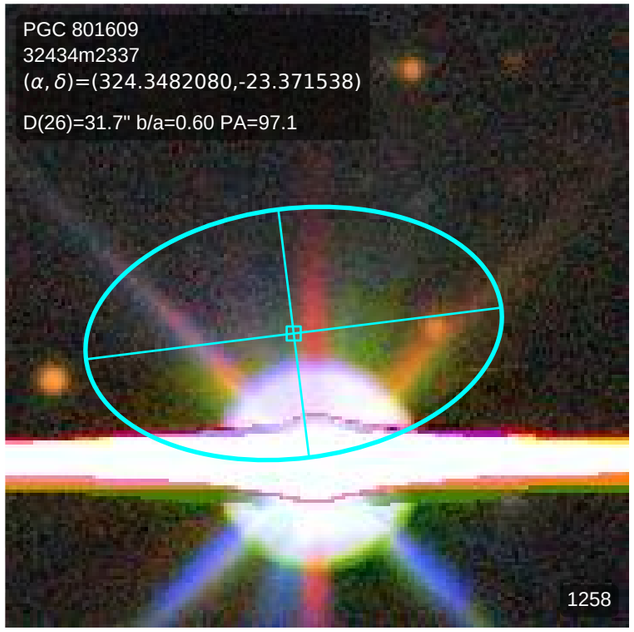

2MASX J01164713-4326097
01919m4343
(α, δ)=(19.1950304,-43.435740)
D(26)=31.7" b/a=0.71 PA=73.0
1253

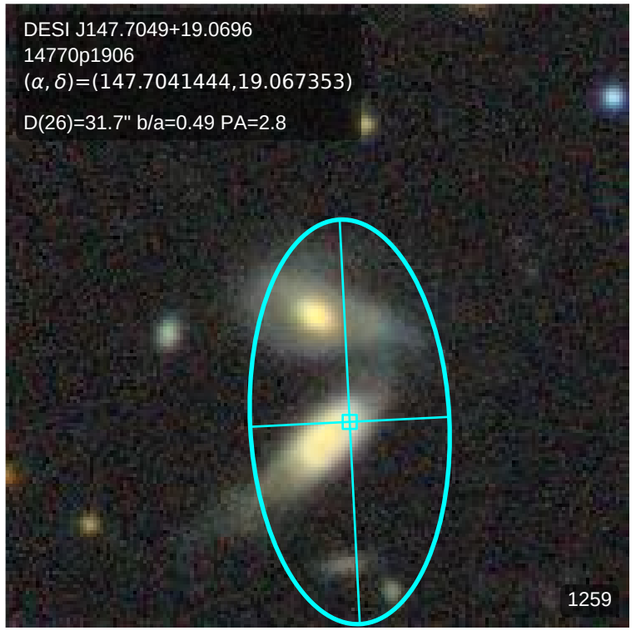

APMBGC 237-102+063
33382m5096
(α, δ)=(333.8289408,-50.960001)
D(26)=31.7" b/a=0.94 PA=171.6
1254

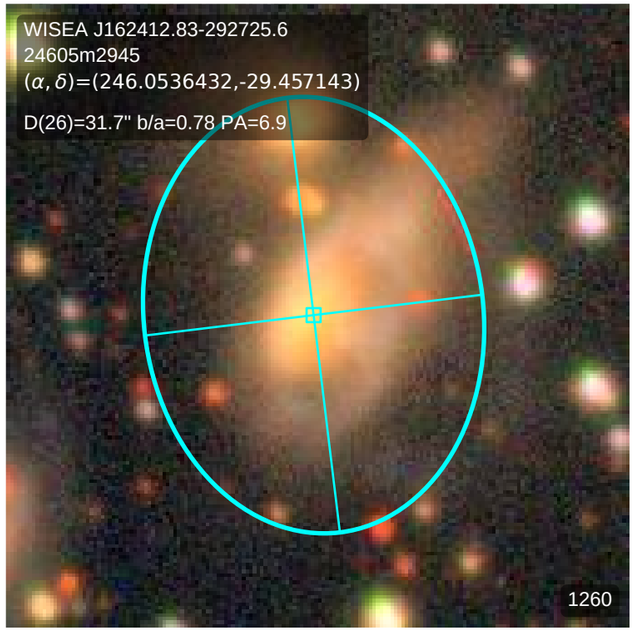

DESI J294.6217-77.6855
29462m7768
(α, δ)=(294.6220217,-77.685577)
D(26)=31.7" b/a=0.56 PA=12.5
1255

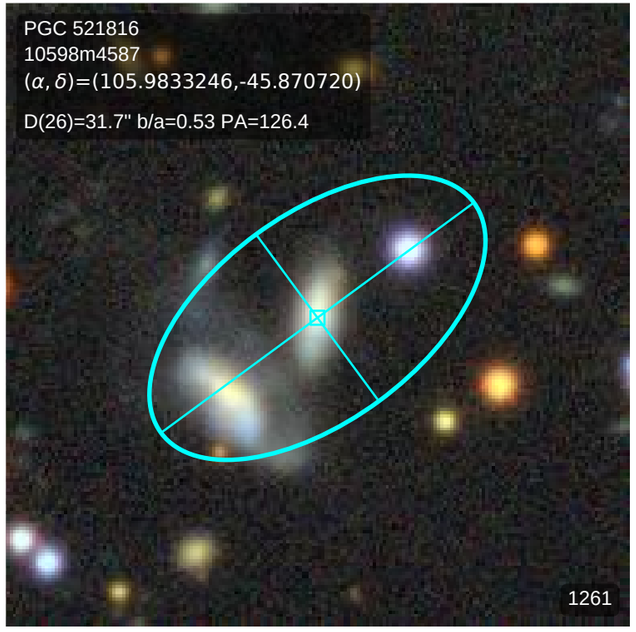

PGC 519607
29032m4604
(α, δ)=(290.3250164,-46.050819)
D(26)=31.7" b/a=0.56 PA=60.2
1256

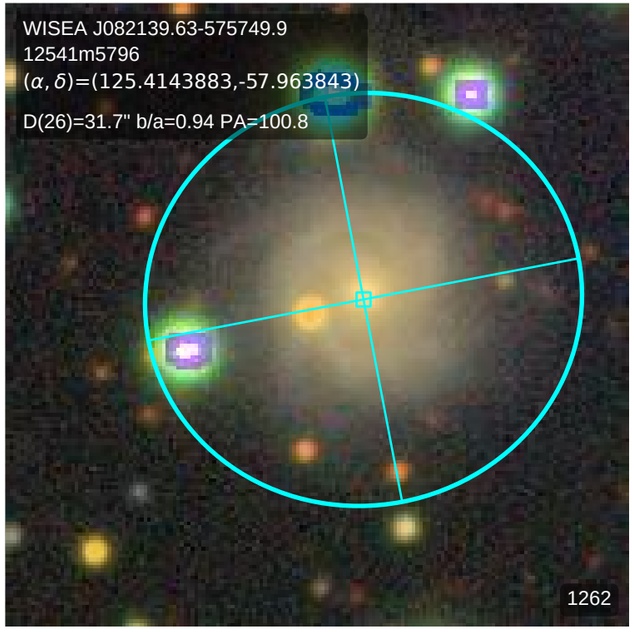

PGC 1103544
24628m0202
(α, δ)=(246.2811080,-2.029197)
D(26)=31.7" b/a=0.93 PA=41.0
1257

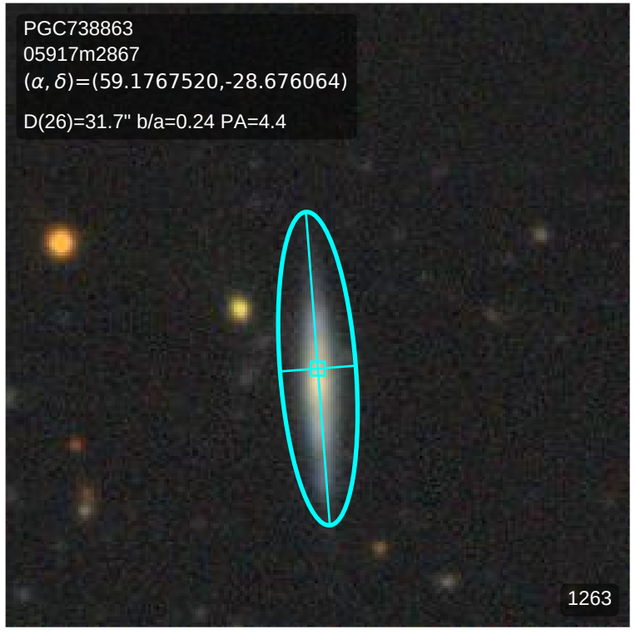

PGC 801609
32434m2337
(α, δ)=(324.3482080,-23.371538)
D(26)=31.7" b/a=0.60 PA=97.1
1258

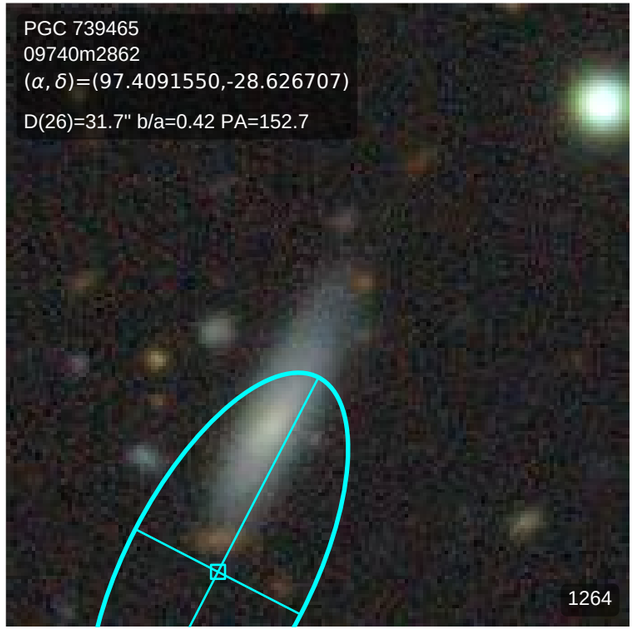

DESI J147.7049+19.0696
14770p1906
(α, δ)=(147.7041444,19.067353)
D(26)=31.7" b/a=0.49 PA=2.8
1259

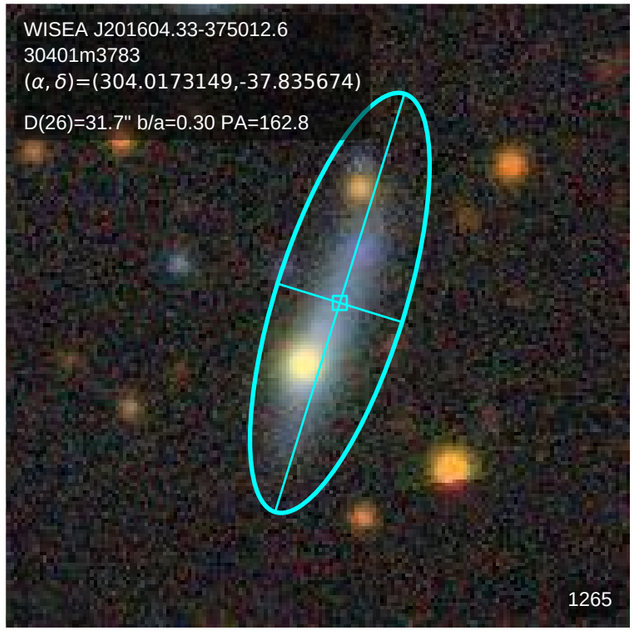

WISEA J162412.83-292725.6
24605m2945
(α, δ)=(246.0536432,-29.457143)
D(26)=31.7" b/a=0.78 PA=6.9
1260

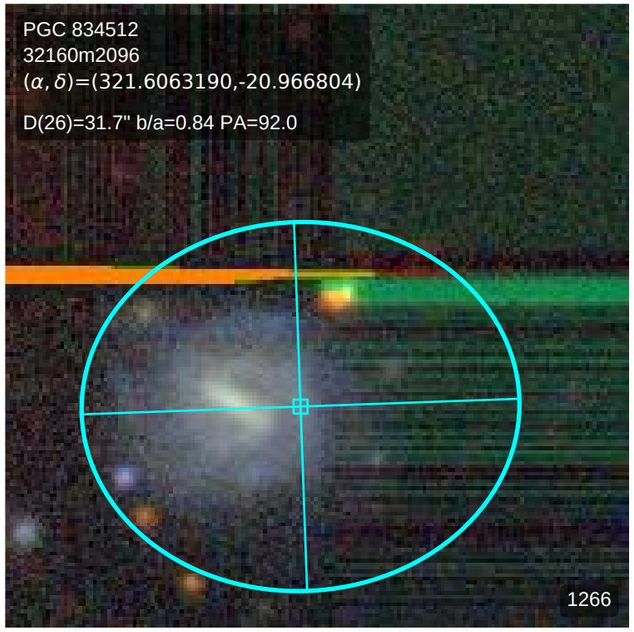

PGC 521816
10598m4587
(α, δ)=(105.9833246,-45.870720)
D(26)=31.7" b/a=0.53 PA=126.4
1261

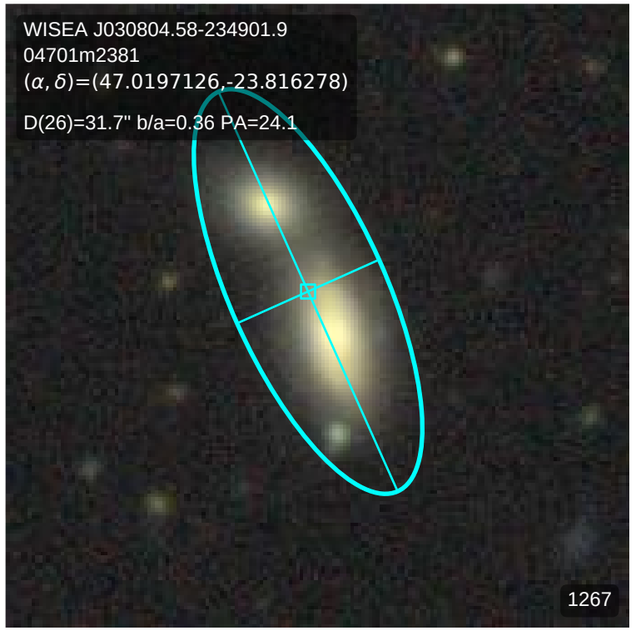

WISEA J082139.63-575749.9
12541m5796
(α, δ)=(125.4143883,-57.963843)
D(26)=31.7" b/a=0.94 PA=100.8
1262

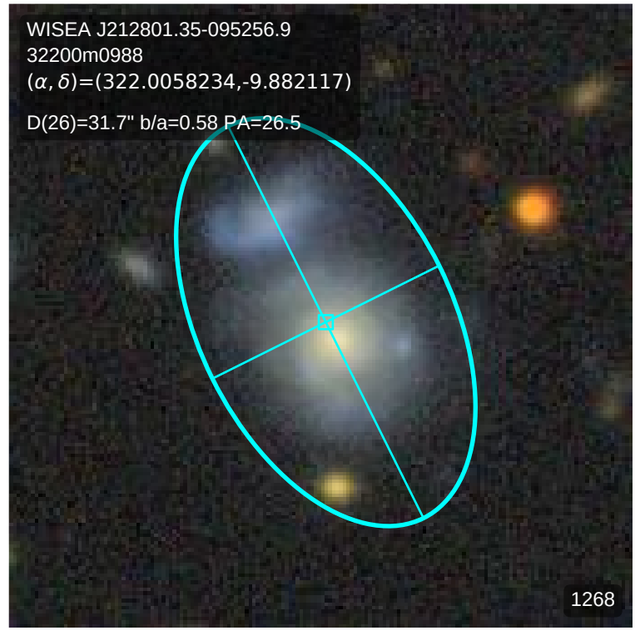

PGC738863
05917m2867
(α, δ)=(59.1767520,-28.676064)
D(26)=31.7" b/a=0.24 PA=4.4
1263

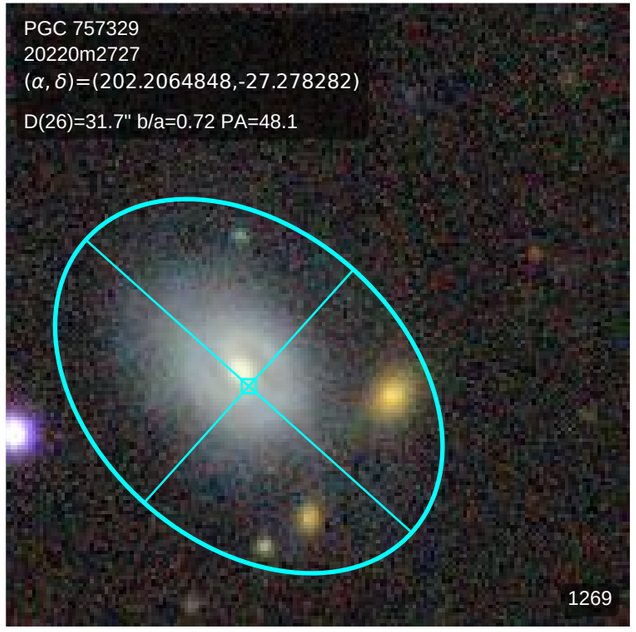

PGC 739465
09740m2862
(α, δ)=(97.4091550,-28.626707)
D(26)=31.7" b/a=0.42 PA=152.7
1264

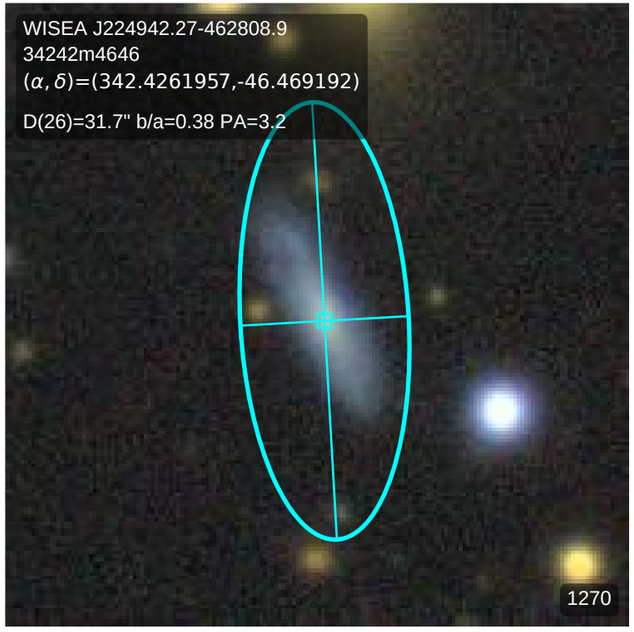

WISEA J201604.33-375012.6
30401m3783
(α, δ)=(304.0173149,-37.835674)
D(26)=31.7" b/a=0.30 PA=162.8
1265

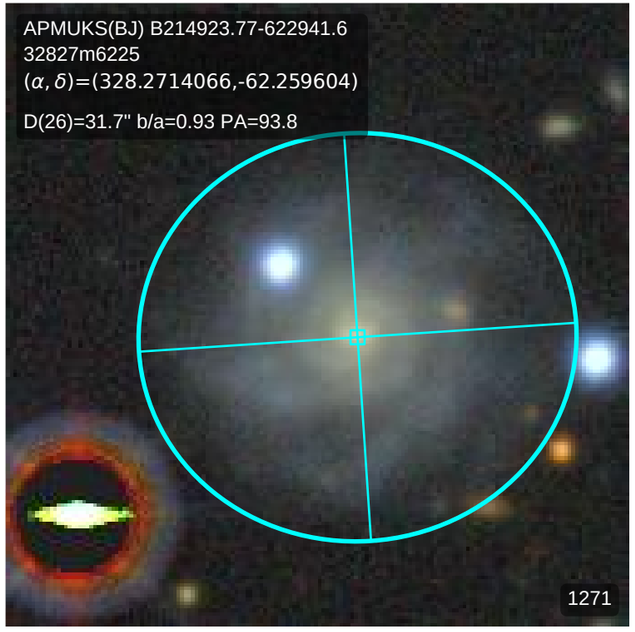

PGC 834512
32160m2096
(α, δ)=(321.6063190,-20.966804)
D(26)=31.7" b/a=0.84 PA=92.0
1266

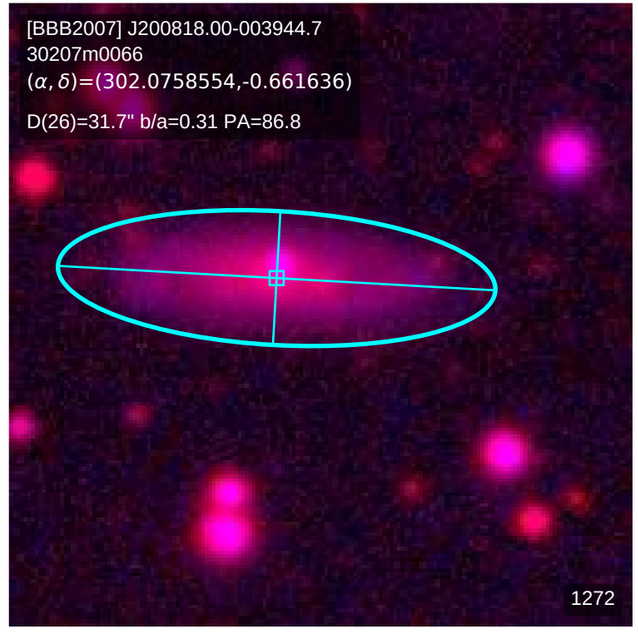

WISEA J030804.58-234901.9
04701m2381
(α, δ)=(47.0197126,-23.816278)
D(26)=31.7" b/a=0.36 PA=24.1
1267

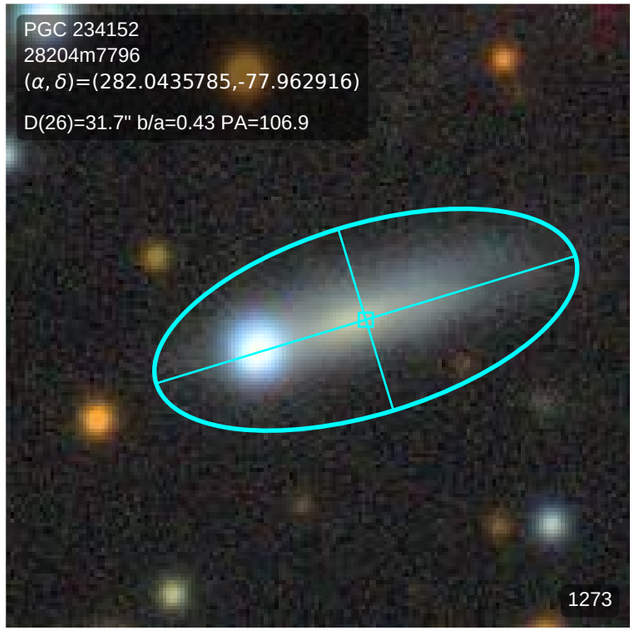

WISEA J212801.35-095256.9
32200m0988
(α, δ)=(322.0058234,-9.882117)
D(26)=31.7" b/a=0.58 PA=26.5
1268

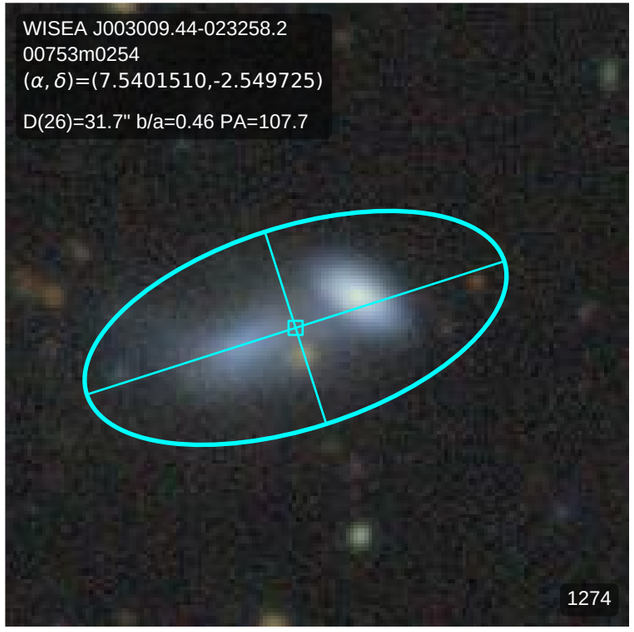

PGC 757329
20220m2727
(α, δ)=(202.2064848,-27.278282)
D(26)=31.7" b/a=0.72 PA=48.1
1269

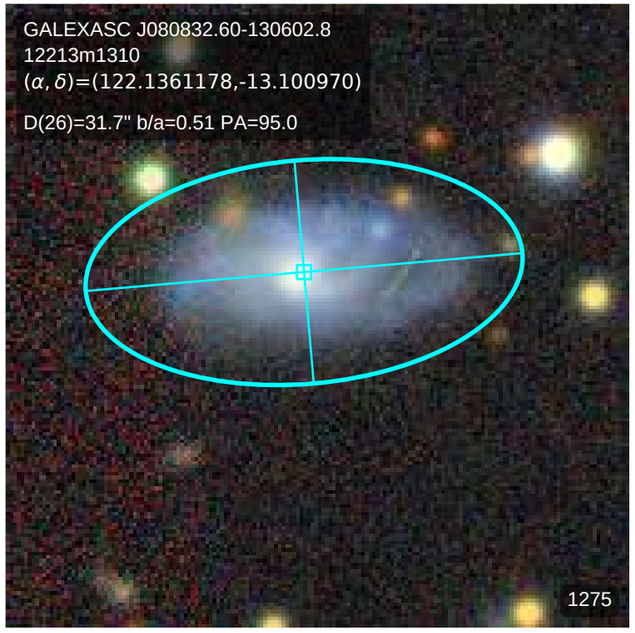

WISEA J224942.27-462808.9
34242m4646
(α, δ)=(342.4261957,-46.469192)
D(26)=31.7" b/a=0.38 PA=3.2
1270

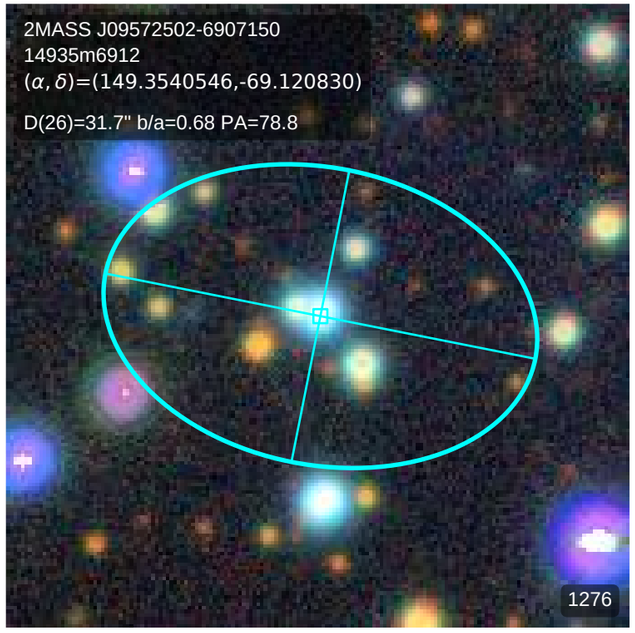

APMUKS(BJ) B214923.77-622941.6
32827m6225
(α, δ)=(328.2714066,-62.259604)
D(26)=31.7" b/a=0.93 PA=93.8
1271

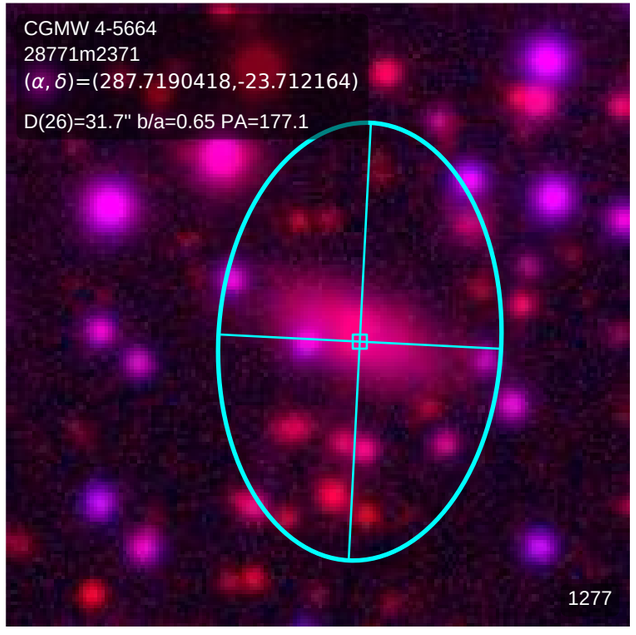

[BBB2007] J200818.00-003944.7
30207m0066
(α, δ)=(302.0758554,-0.661636)
D(26)=31.7" b/a=0.31 PA=86.8
1272

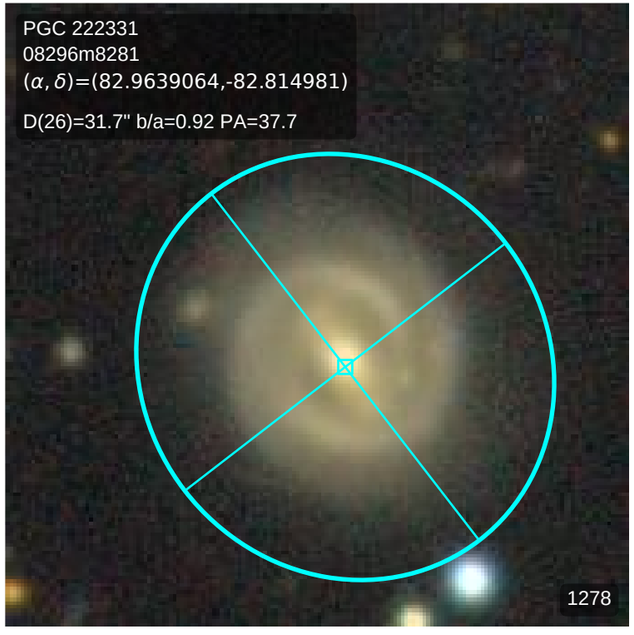

PGC 234152
28204m7796
(α, δ)=(282.0435785,-77.962916)
D(26)=31.7" b/a=0.43 PA=106.9
1273

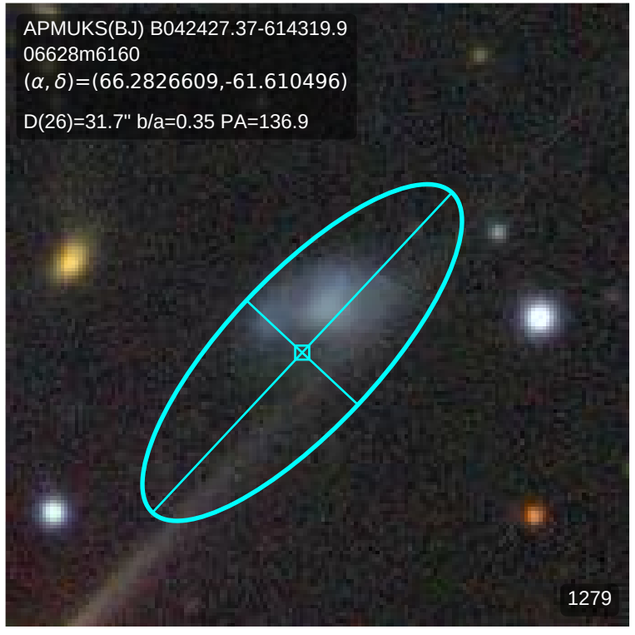

WISEA J003009.44-023258.2
00753m0254
(α, δ)=(7.5401510,-2.549725)
D(26)=31.7" b/a=0.46 PA=107.7
1274

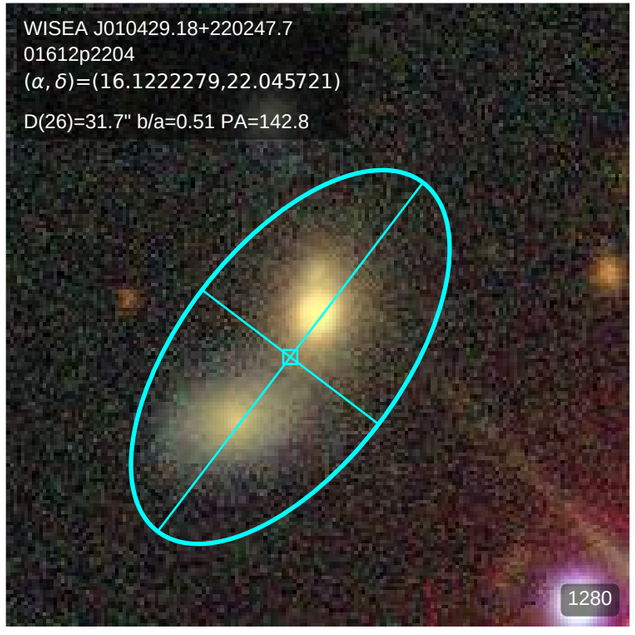

GALEXASC J080832.60-130602.8
12213m1310
(α, δ)=(122.1361178,-13.100970)
D(26)=31.7" b/a=0.51 PA=95.0
1275

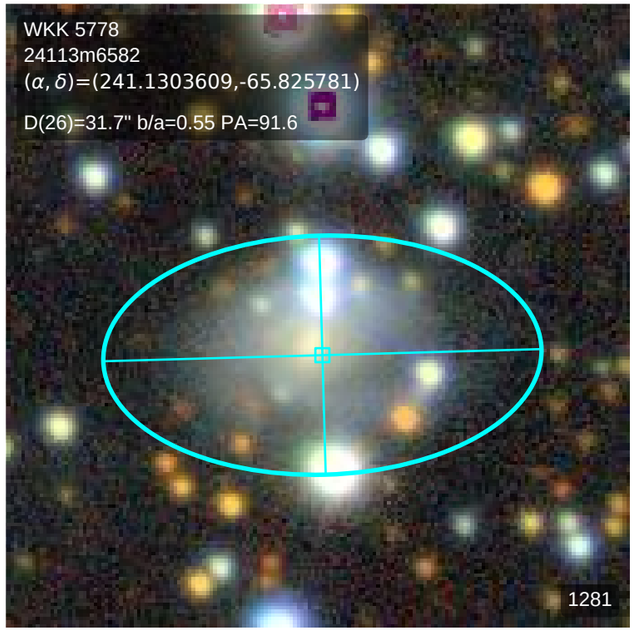

2MASS J09572502-6907150
14935m6912
(α, δ)=(149.3540546,-69.120830)
D(26)=31.7" b/a=0.68 PA=78.8
1276

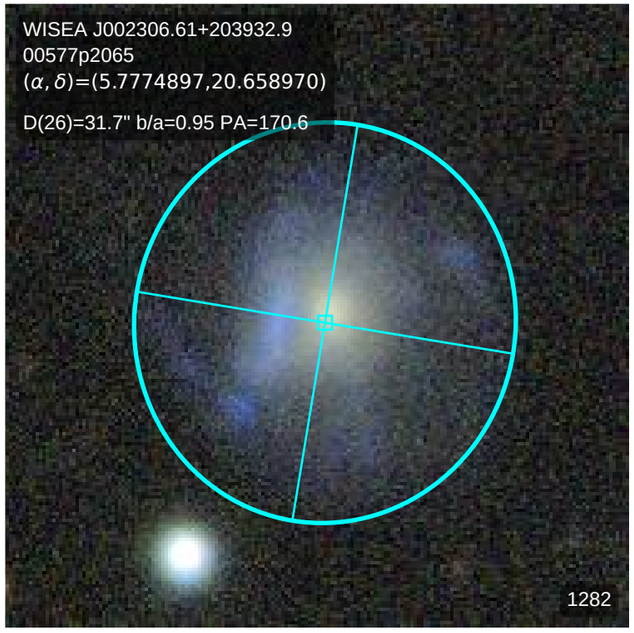

CGMW 4-5664
28771m2371
(α, δ)=(287.7190418,-23.712164)
D(26)=31.7" b/a=0.65 PA=177.1
1277

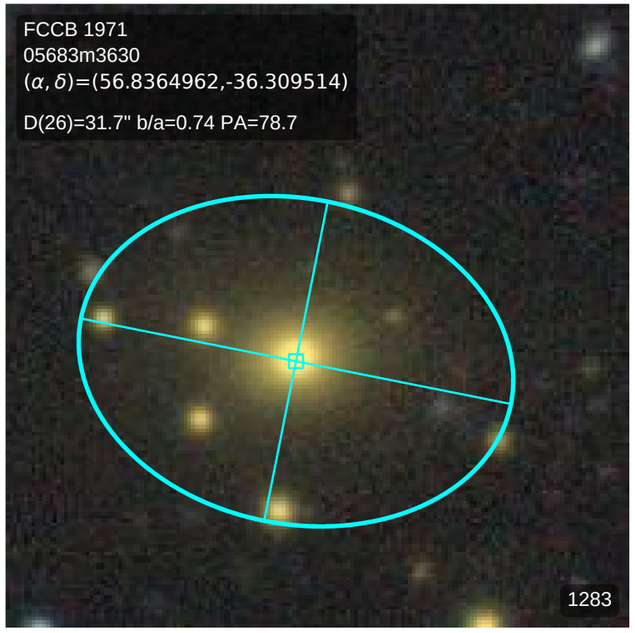

PGC 222331
08296m8281
(α, δ)=(82.9639064,-82.814981)
D(26)=31.7" b/a=0.92 PA=37.7
1278

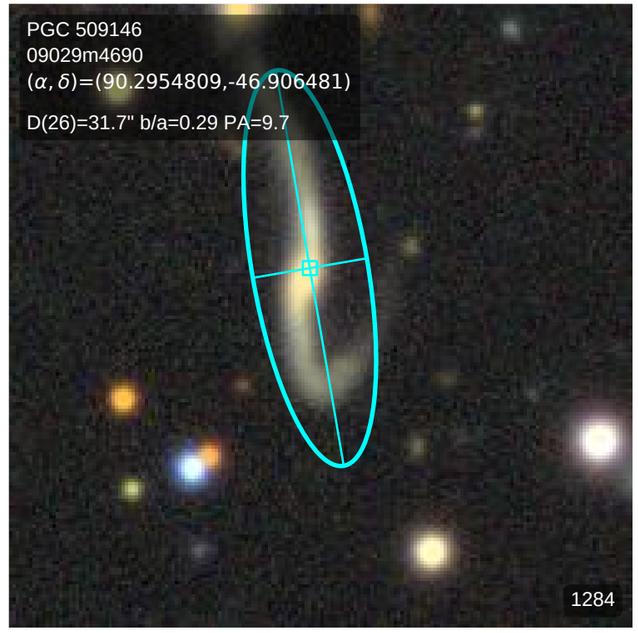

APMUKS(BJ) B042427.37-614319.9
06628m6160
(α, δ)=(66.2826609,-61.610496)
D(26)=31.7" b/a=0.35 PA=136.9
1279

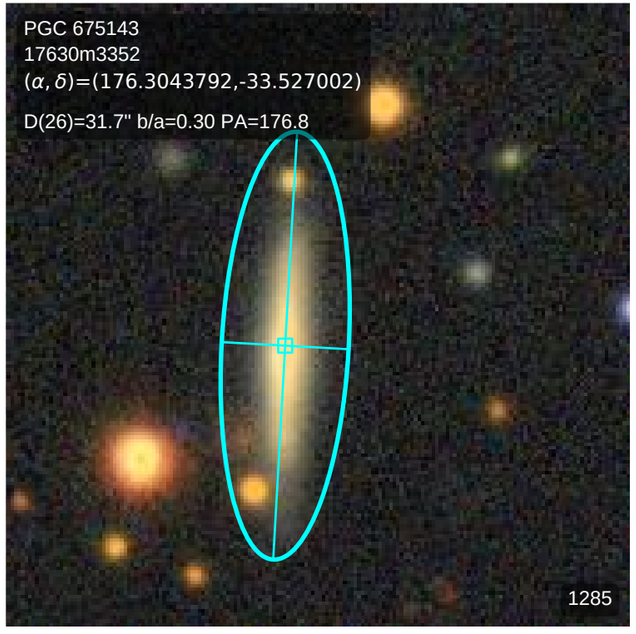

WISEA J010429.18+220247.7
01612p2204
(α, δ)=(16.1222279,22.045721)
D(26)=31.7" b/a=0.51 PA=142.8
1280

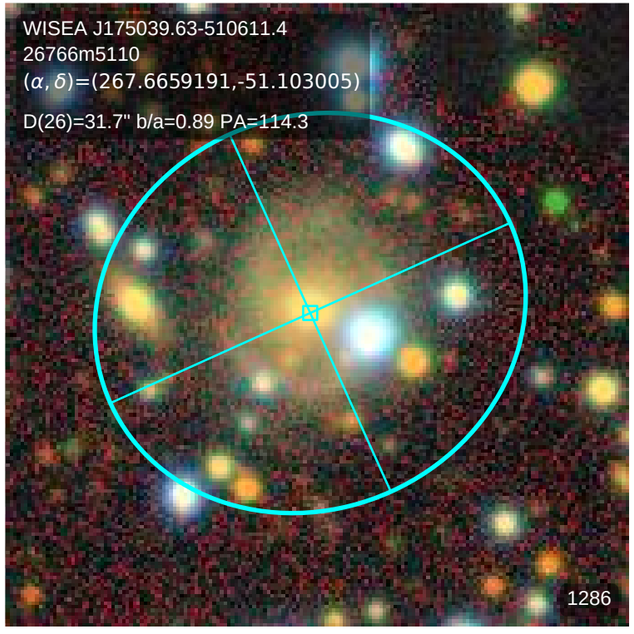

WKK 5778
24113m6582
(α, δ)=(241.1303609,-65.825781)
D(26)=31.7" b/a=0.55 PA=91.6
1281

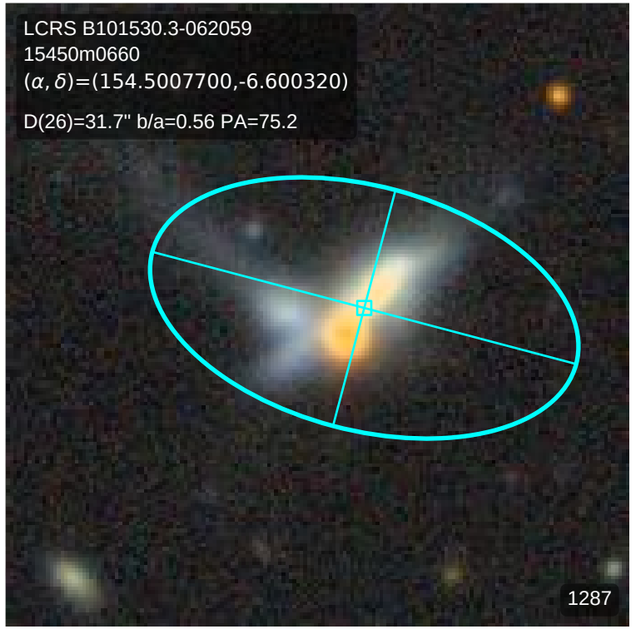

WISEA J002306.61+203932.9
00577p2065
(α, δ)=(5.7774897,20.658970)
D(26)=31.7" b/a=0.95 PA=170.6
1282

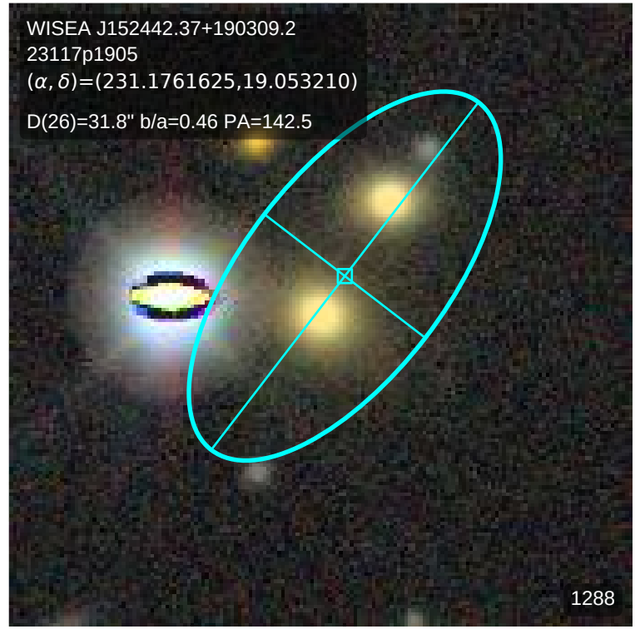

FCCB 1971
05683m3630
(α, δ)=(56.8364962,-36.309514)
D(26)=31.7" b/a=0.74 PA=78.7
1283

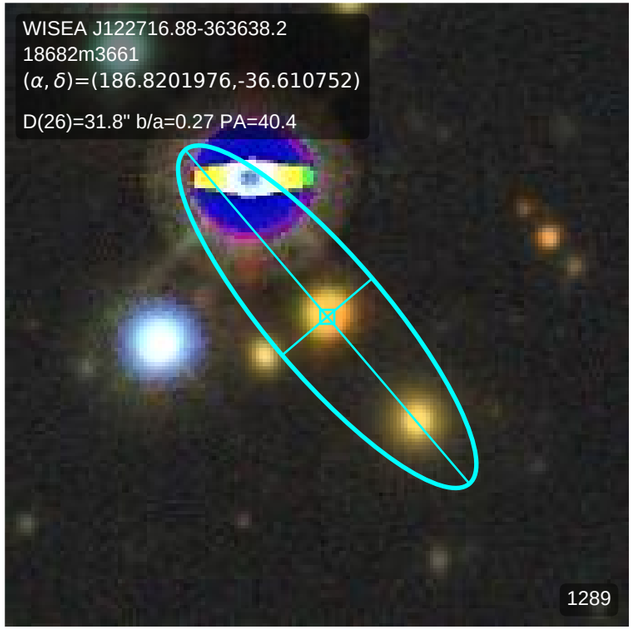

PGC 509146
09029m4690
(α, δ)=(90.2954809,-46.906481)
D(26)=31.7" b/a=0.29 PA=9.7
1284

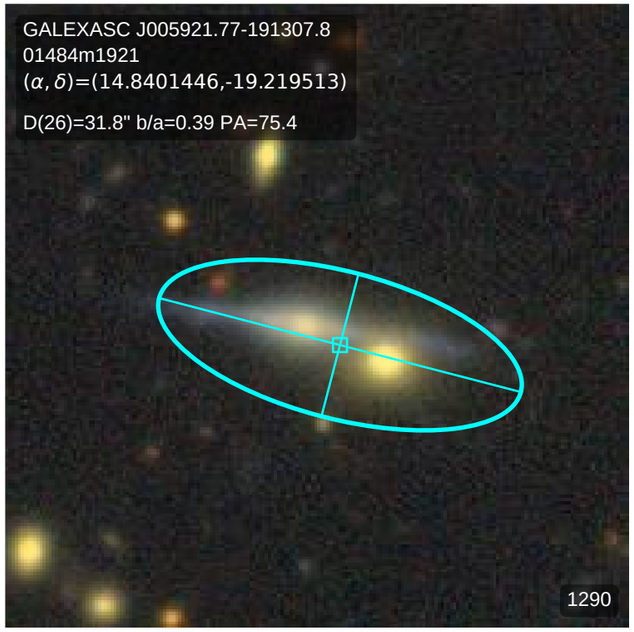

PGC 675143
17630m3352
(α, δ)=(176.3043792,-33.527002)
D(26)=31.7" b/a=0.30 PA=176.8
1285

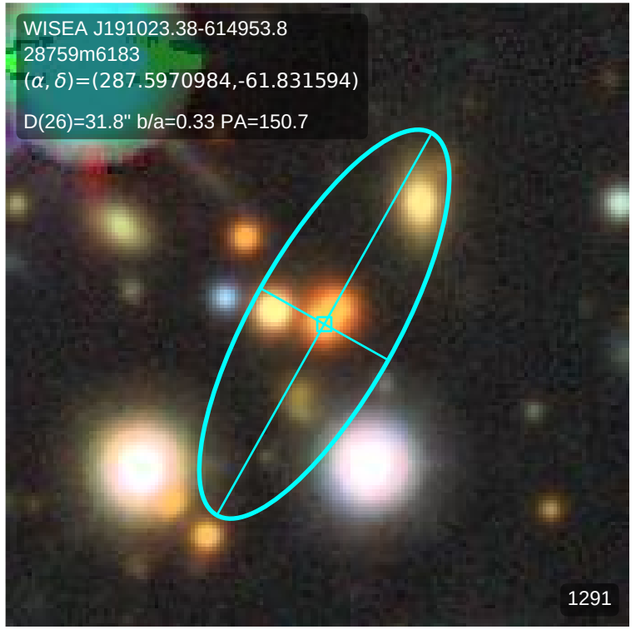

WISEA J175039.63-510611.4
26766m5110
(α, δ)=(267.6659191,-51.103005)
D(26)=31.7" b/a=0.89 PA=114.3
1286

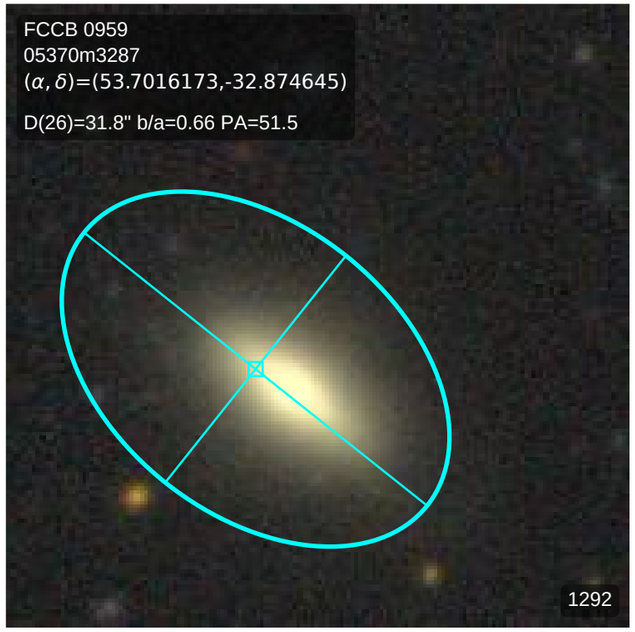

LCRS B101530.3-062059
15450m0660
(α, δ)=(154.5007700,-6.600320)
D(26)=31.7" b/a=0.56 PA=75.2
1287

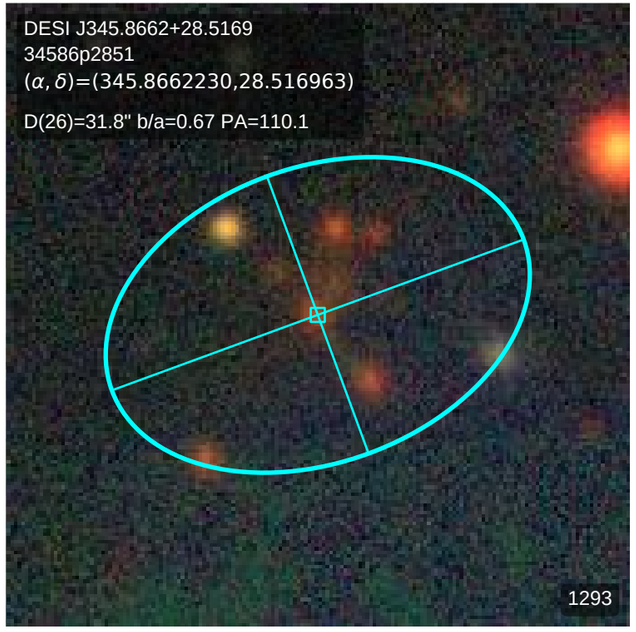

WISEA J152442.37+190309.2
23117p1905
(α, δ)=(231.1761625,19.053210)
D(26)=31.8" b/a=0.46 PA=142.5
1288

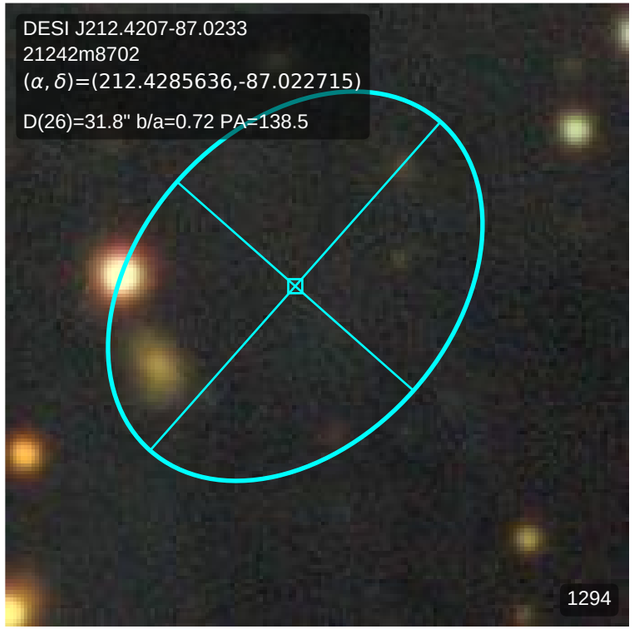

WISEA J122716.88-363638.2
18682m3661
(α, δ)=(186.8201976,-36.610752)
D(26)=31.8" b/a=0.27 PA=40.4
1289

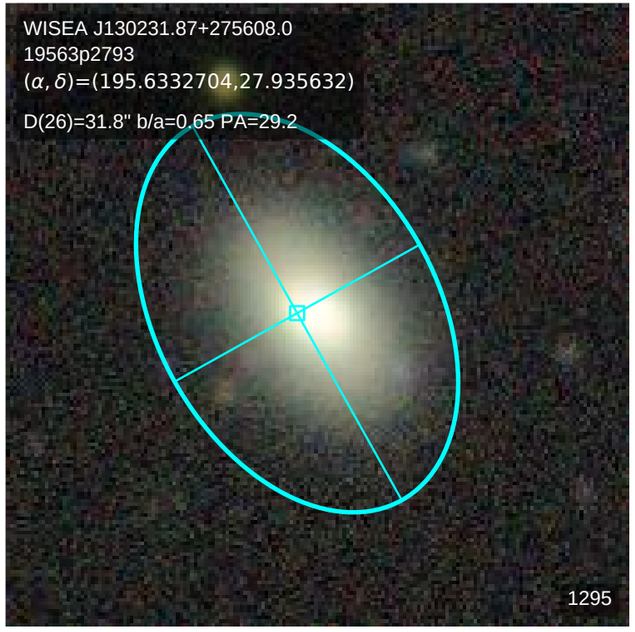

GALEXASC J005921.77-191307.8
01484m1921
(α, δ)=(14.8401446,-19.219513)
D(26)=31.8" b/a=0.39 PA=75.4
1290

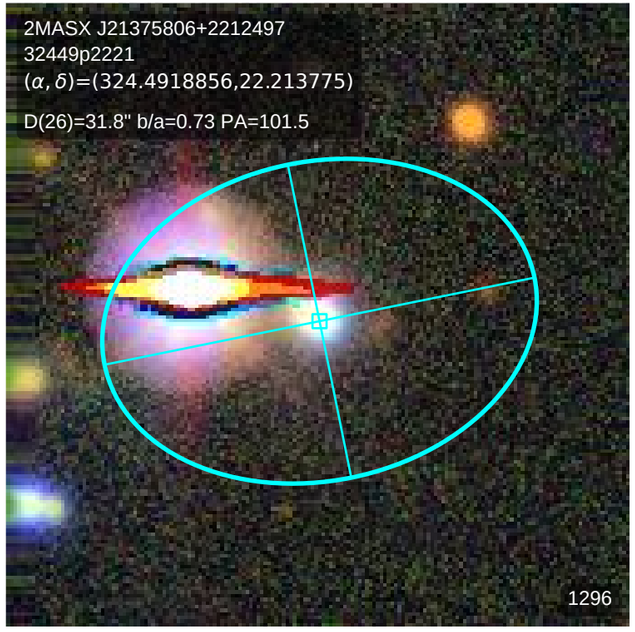

WISEA J191023.38-614953.8
28759m6183
(α, δ)=(287.5970984,-61.831594)
D(26)=31.8" b/a=0.33 PA=150.7
1291

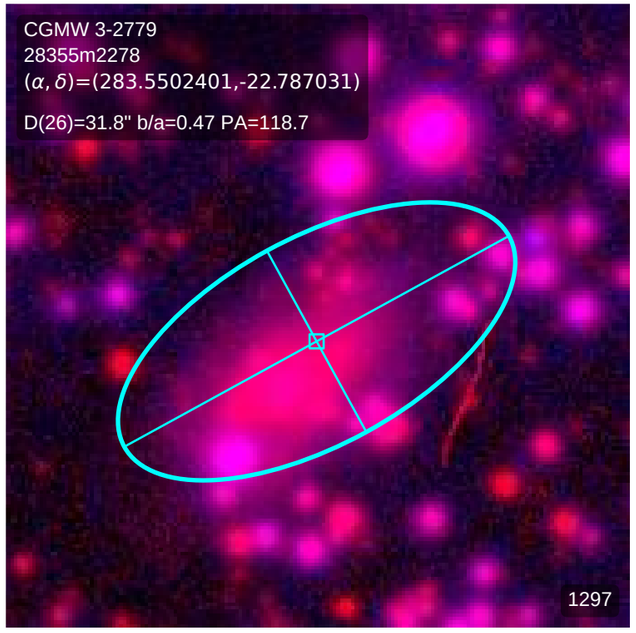

FCCB 0959
05370m3287
(α, δ)=(53.7016173,-32.874645)
D(26)=31.8" b/a=0.66 PA=51.5
1292

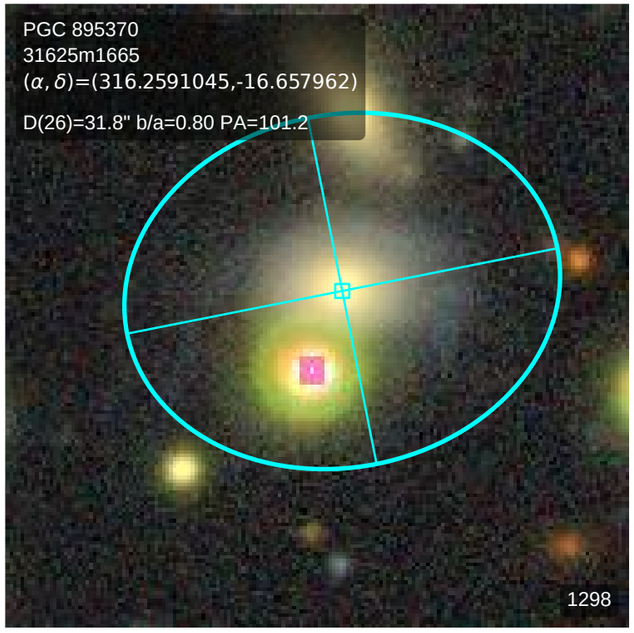

DESI J345.8662+28.5169
34586p2851
(α, δ)=(345.8662230,28.516963)
D(26)=31.8" b/a=0.67 PA=110.1
1293

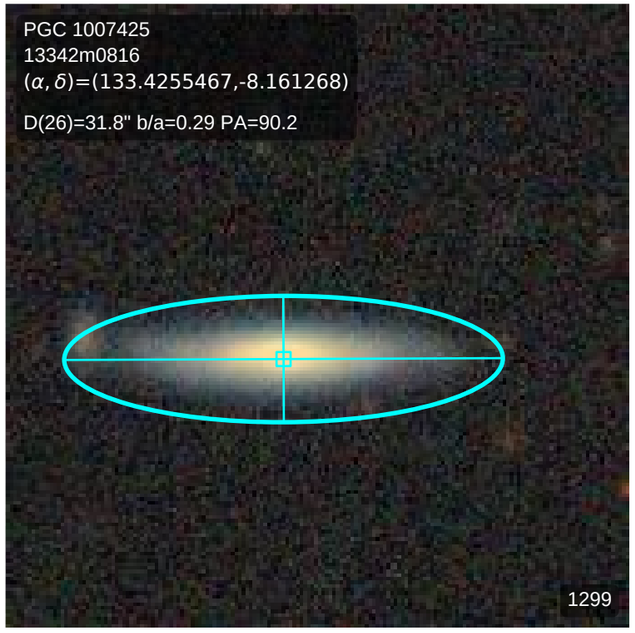

DESI J212.4207-87.0233
21242m8702
(α, δ)=(212.4285636,-87.022715)
D(26)=31.8" b/a=0.72 PA=138.5
1294

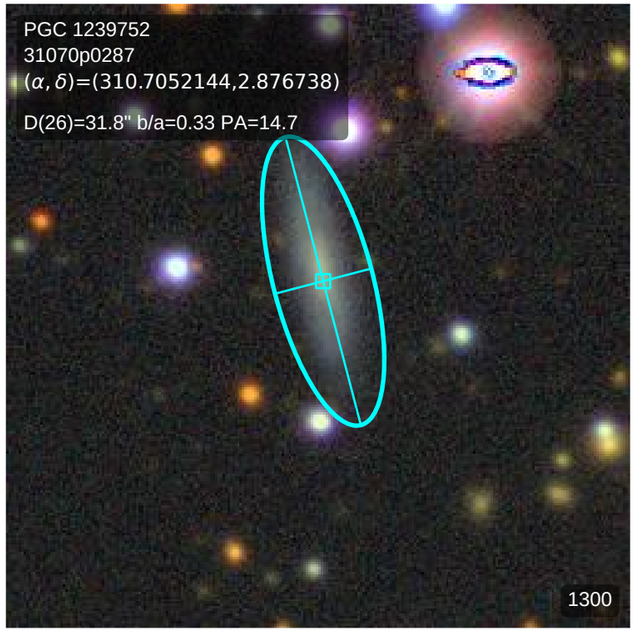

WISEA J130231.87+275608.0
19563p2793
(α, δ)=(195.6332704,27.935632)
D(26)=31.8" b/a=0.65 PA=29.2
1295

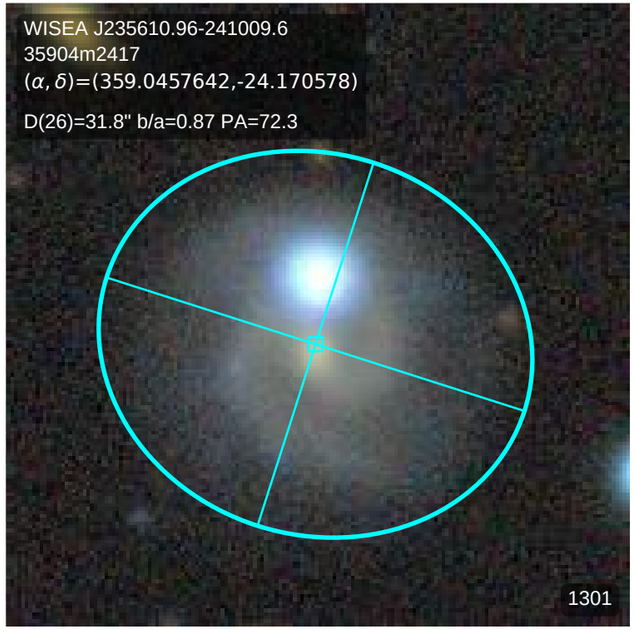

2MASX J21375806+2212497
32449p2221
(α, δ)=(324.4918856,22.213775)
D(26)=31.8" b/a=0.73 PA=101.5
1296

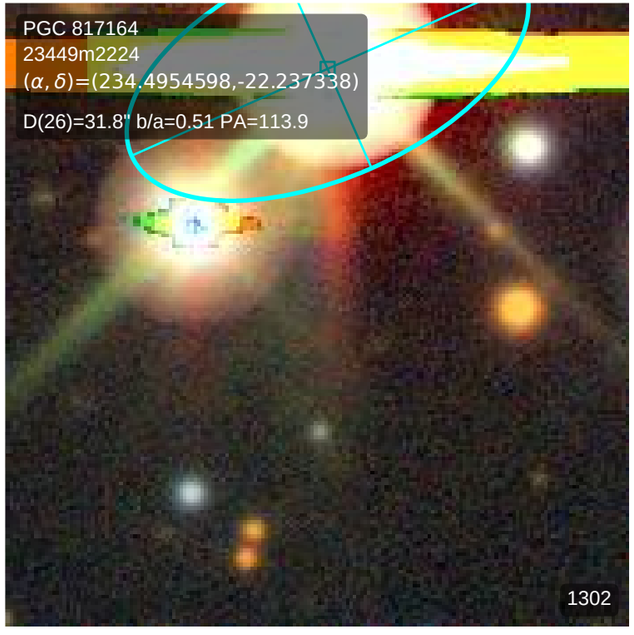

CGMW 3-2779
28355m2278
(α, δ)=(283.5502401,-22.787031)
D(26)=31.8" b/a=0.47 PA=118.7
1297

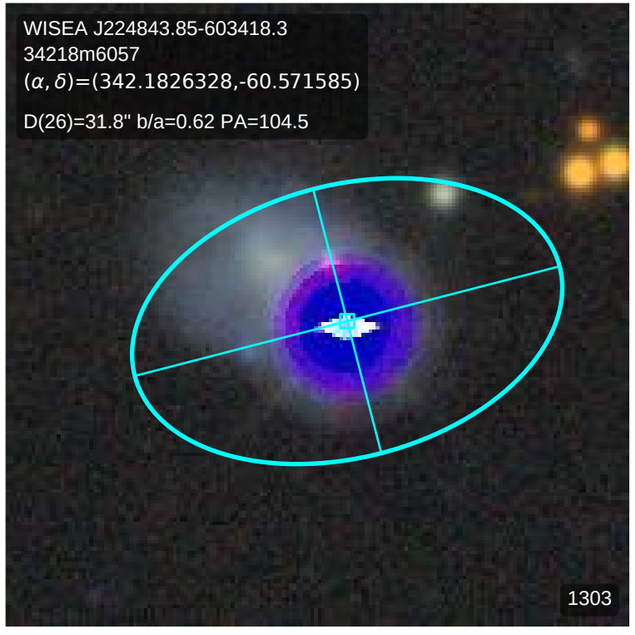

PGC 895370
31625m1665
(α, δ)=(316.2591045,-16.657962)
D(26)=31.8" b/a=0.80 PA=101.2
1298

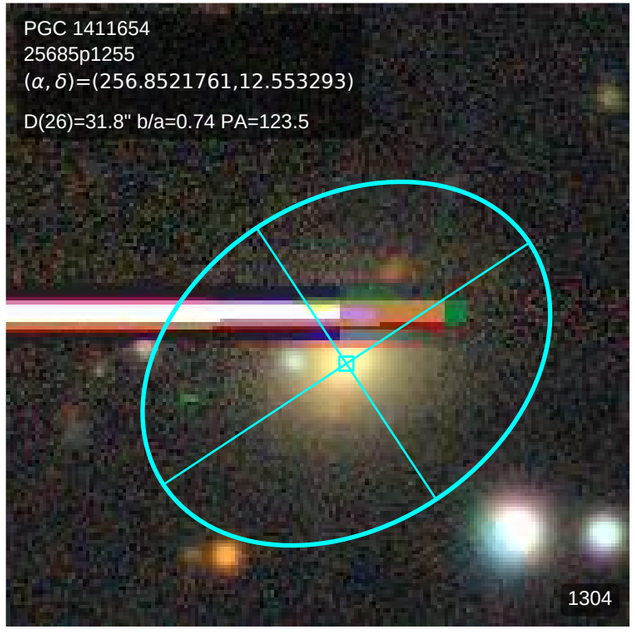

PGC 1007425
13342m0816
(α, δ)=(133.4255467,-8.161268)
D(26)=31.8" b/a=0.29 PA=90.2
1299

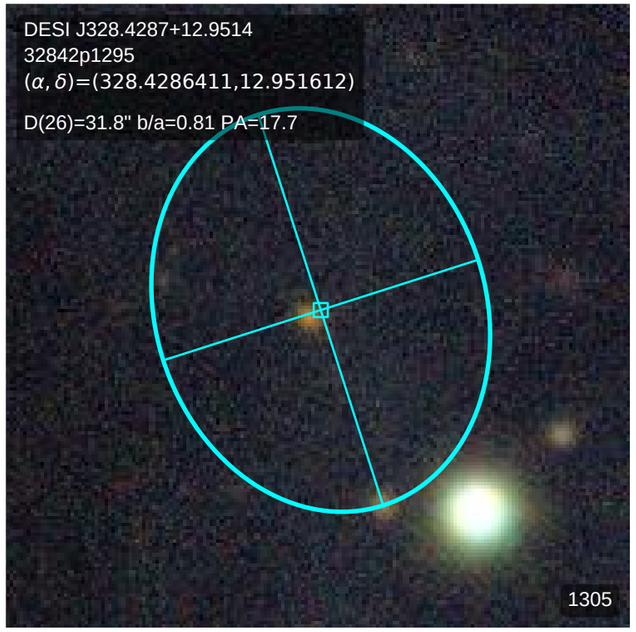

PGC 1239752
31070p0287
(α, δ)=(310.7052144,2.876738)
D(26)=31.8" b/a=0.33 PA=14.7
1300

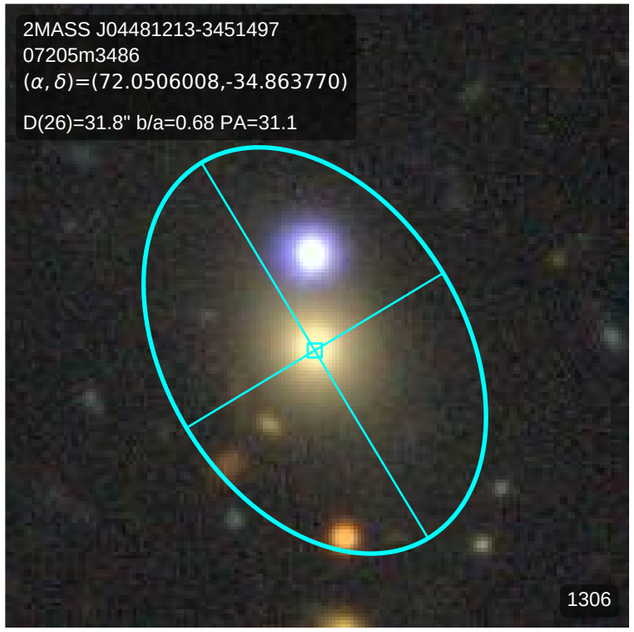

WISEA J235610.96-241009.6
35904m2417
(α, δ)=(359.0457642,-24.170578)
D(26)=31.8" b/a=0.87 PA=72.3
1301

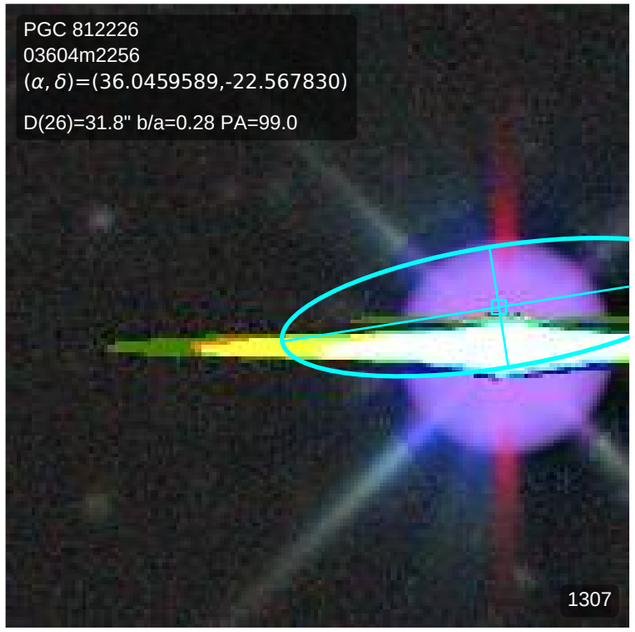

PGC 817164
23449m2224
(α, δ)=(234.4954598,-22.237338)
D(26)=31.8" b/a=0.51 PA=113.9
1302

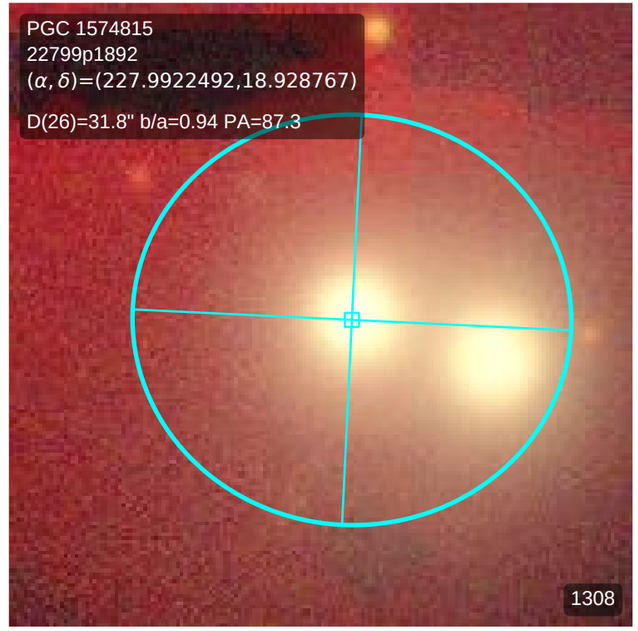

WISEA J224843.85-603418.3
34218m6057
(α, δ)=(342.1826328,-60.571585)
D(26)=31.8" b/a=0.62 PA=104.5
1303

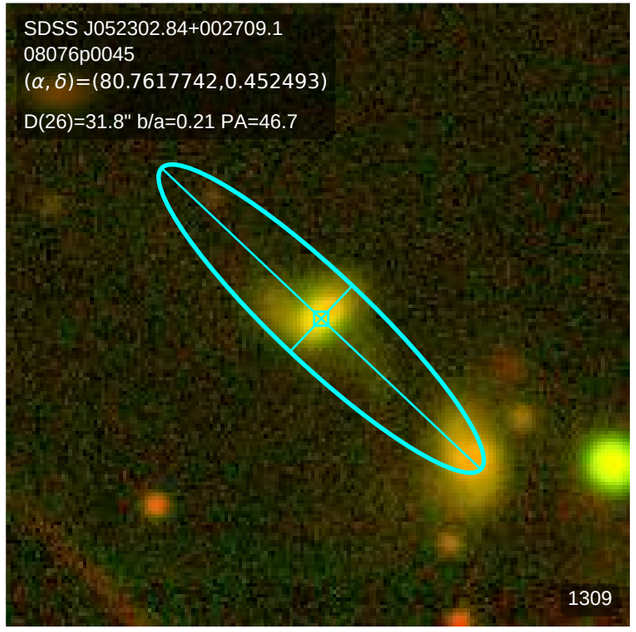

PGC 1411654
25685p1255
(α, δ)=(256.8521761,12.553293)
D(26)=31.8" b/a=0.74 PA=123.5
1304

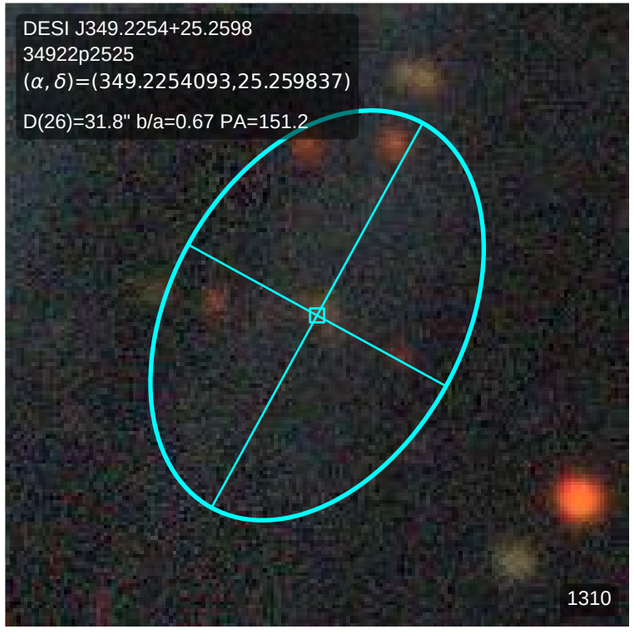

DESI J328.4287+12.9514
32842p1295
(α, δ)=(328.4286411,12.951612)
D(26)=31.8" b/a=0.81 PA=17.7
1305

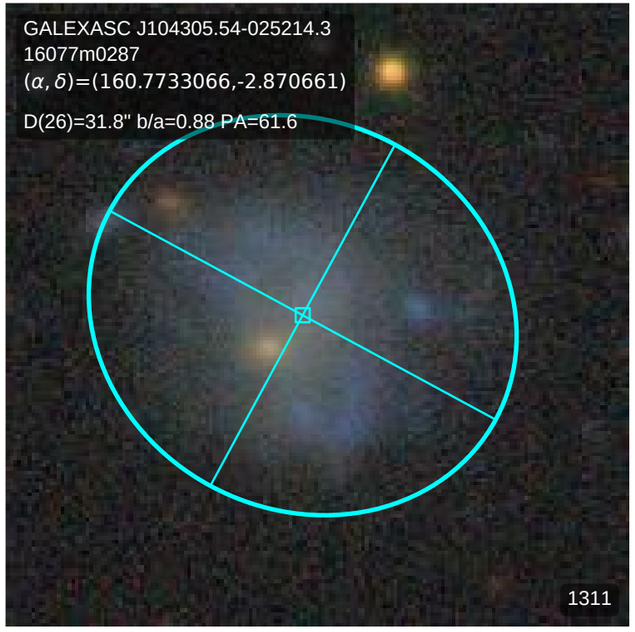

2MASS J04481213-3451497
07205m3486
(α, δ)=(72.0506008,-34.863770)
D(26)=31.8" b/a=0.68 PA=31.1
1306

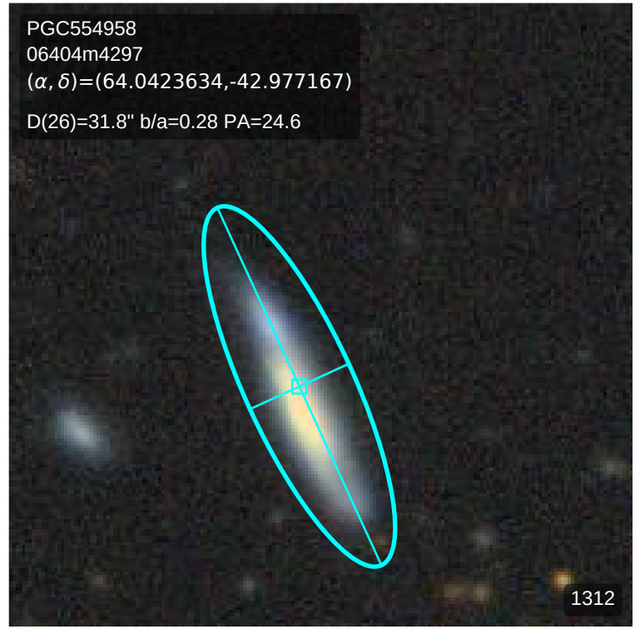

PGC 812226
03604m2256
(α, δ)=(36.0459589,-22.567830)
D(26)=31.8" b/a=0.28 PA=99.0
1307

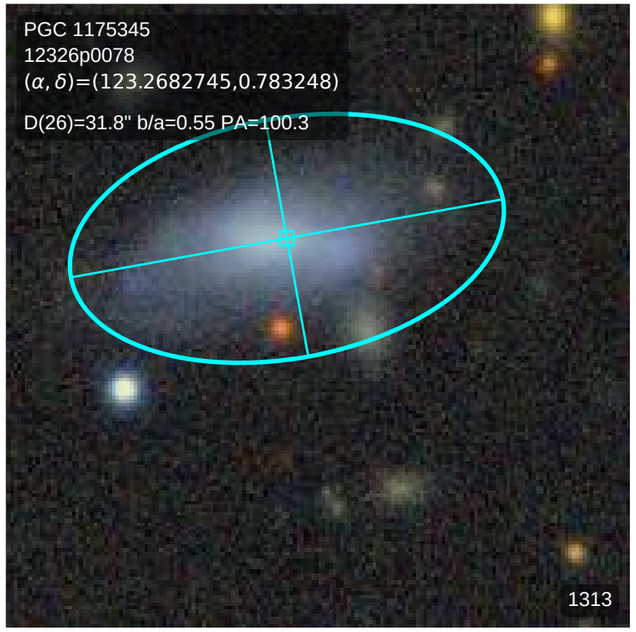

PGC 1574815
22799p1892
(α, δ)=(227.9922492,18.928767)
D(26)=31.8" b/a=0.94 PA=87.3
1308

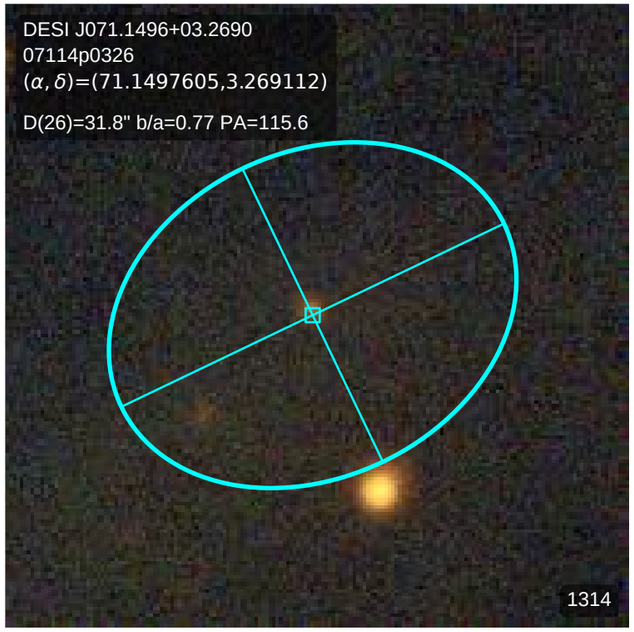

SDSS J052302.84+002709.1
08076p0045
(α, δ)=(80.7617742,0.452493)
D(26)=31.8" b/a=0.21 PA=46.7
1309

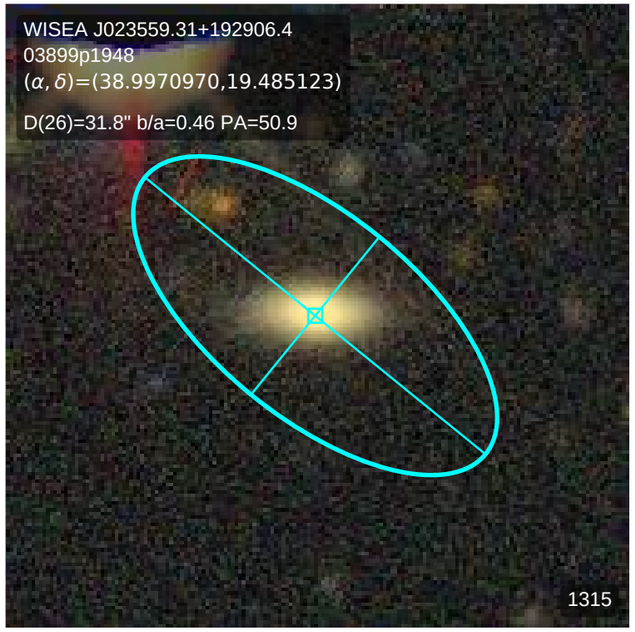

DESI J349.2254+25.2598
34922p2525
(α, δ)=(349.2254093,25.259837)
D(26)=31.8" b/a=0.67 PA=151.2
1310

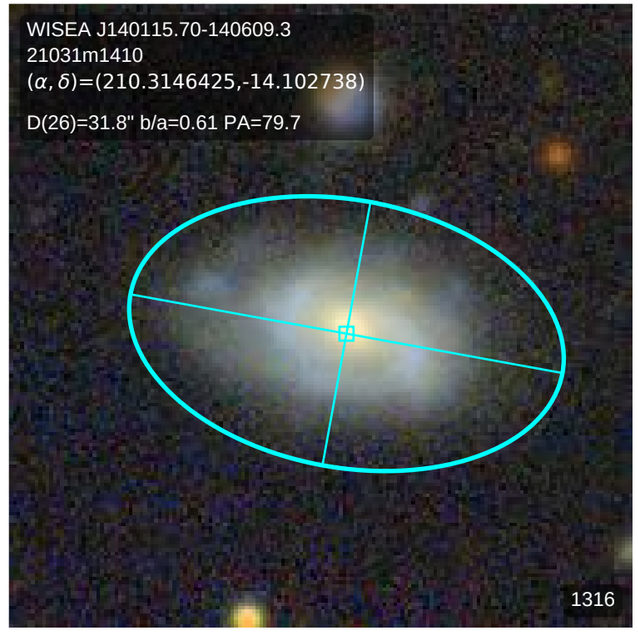

GALEXASC J104305.54-025214.3
16077m0287
(α, δ)=(160.7733066,-2.870661)
D(26)=31.8" b/a=0.88 PA=61.6
1311

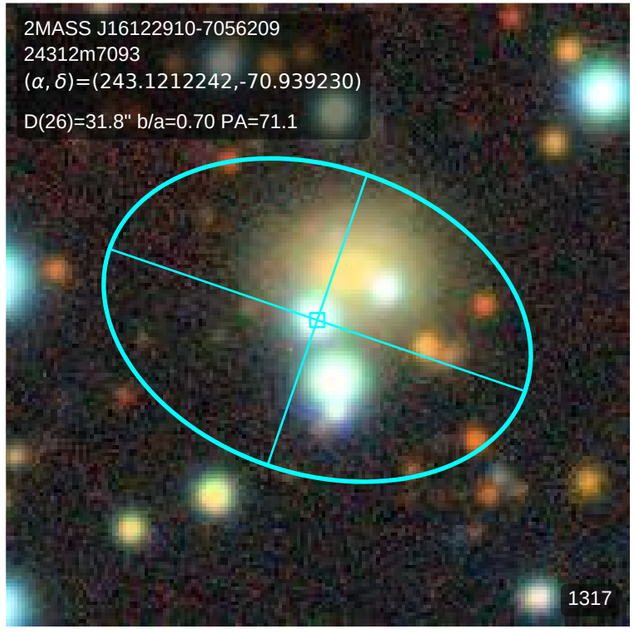

PGC554958
06404m4297
(α, δ)=(64.0423634,-42.977167)
D(26)=31.8" b/a=0.28 PA=24.6
1312

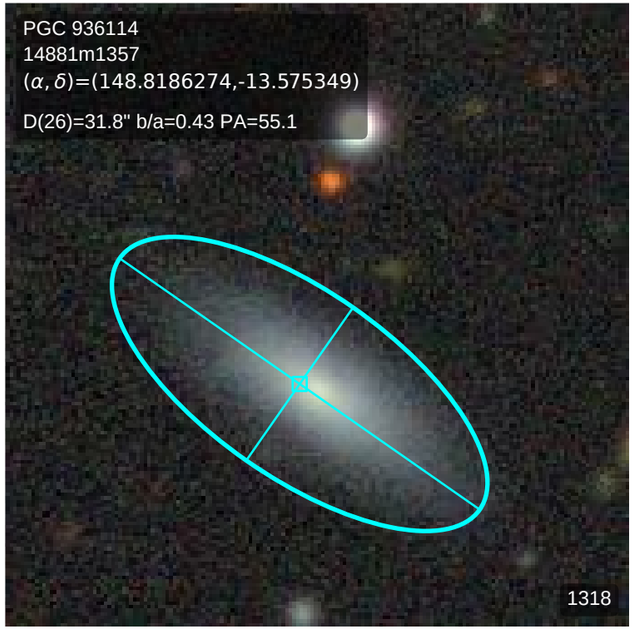

PGC 1175345
12326p0078
(α, δ)=(123.2682745,0.783248)
D(26)=31.8" b/a=0.55 PA=100.3
1313

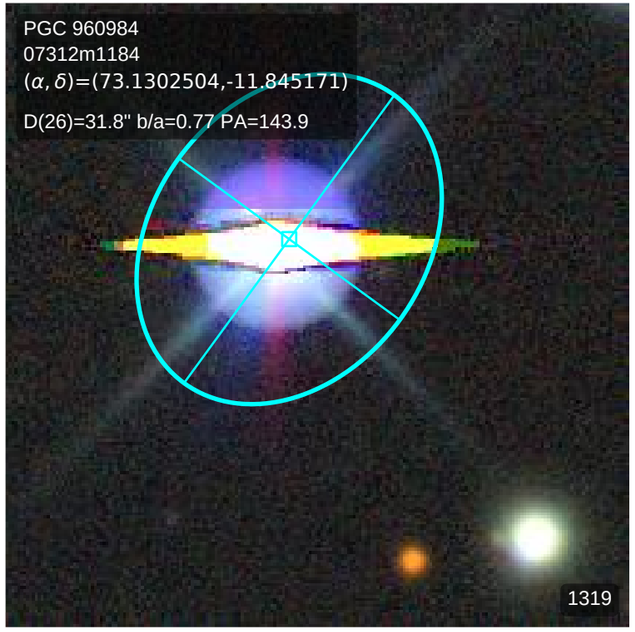

DESI J071.1496+03.2690
07114p0326
(α, δ)=(71.1497605,3.269112)
D(26)=31.8" b/a=0.77 PA=115.6
1314

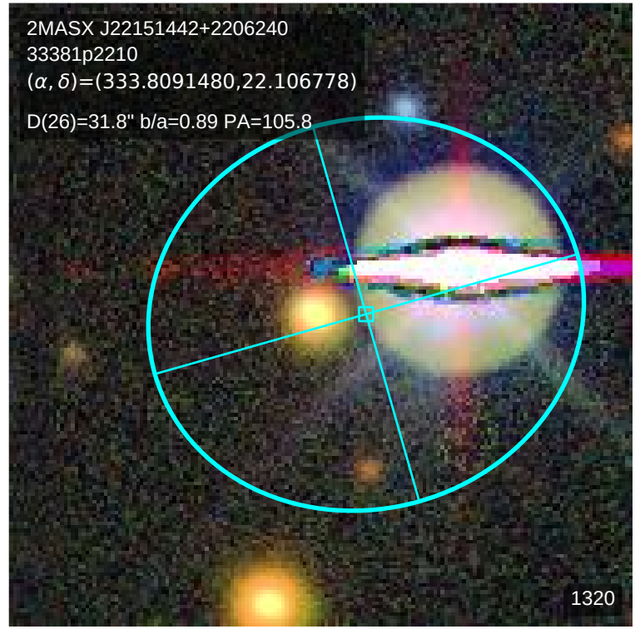

WISEA J023559.31+192906.4
03899p1948
(α, δ)=(38.9970970,19.485123)
D(26)=31.8" b/a=0.46 PA=50.9
1315

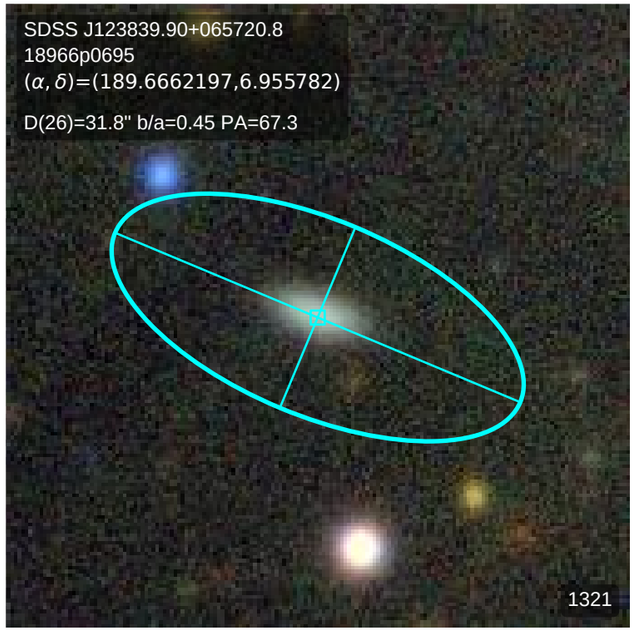

WISEA J140115.70-140609.3
21031m1410
(α, δ)=(210.3146425,-14.102738)
D(26)=31.8" b/a=0.61 PA=79.7
1316

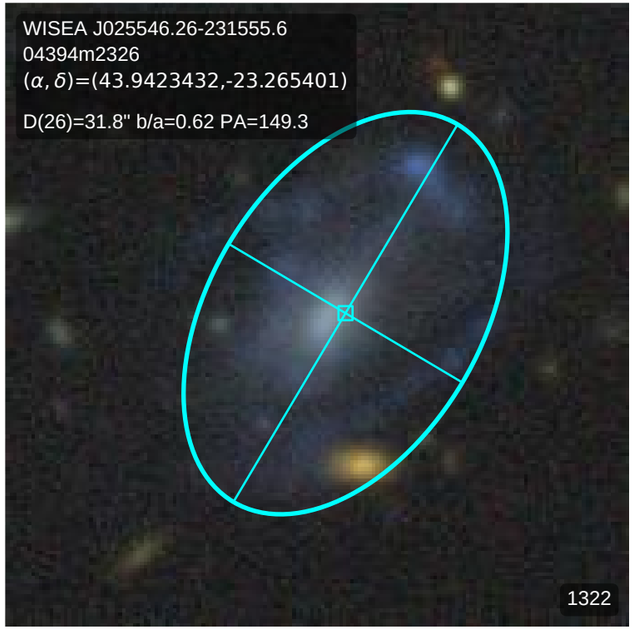

2MASS J16122910-7056209
24312m7093
(α, δ)=(243.1212242,-70.939230)
D(26)=31.8" b/a=0.70 PA=71.1
1317

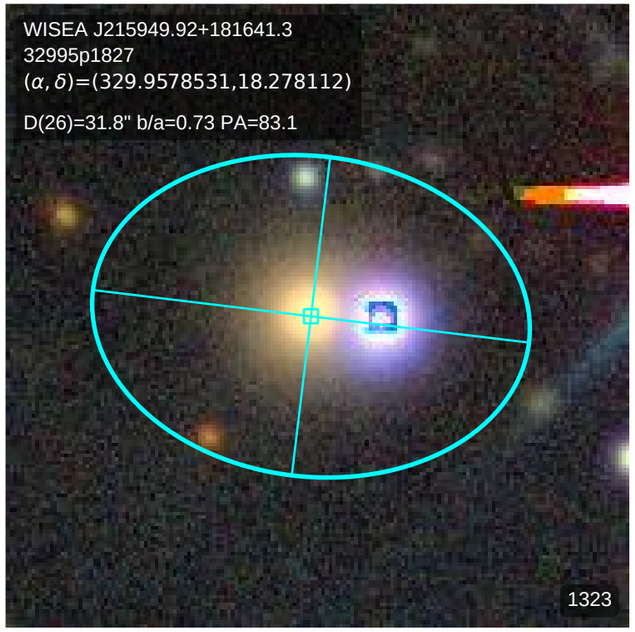

PGC 936114
14881m1357
(α, δ)=(148.8186274,-13.575349)
D(26)=31.8" b/a=0.43 PA=55.1
1318

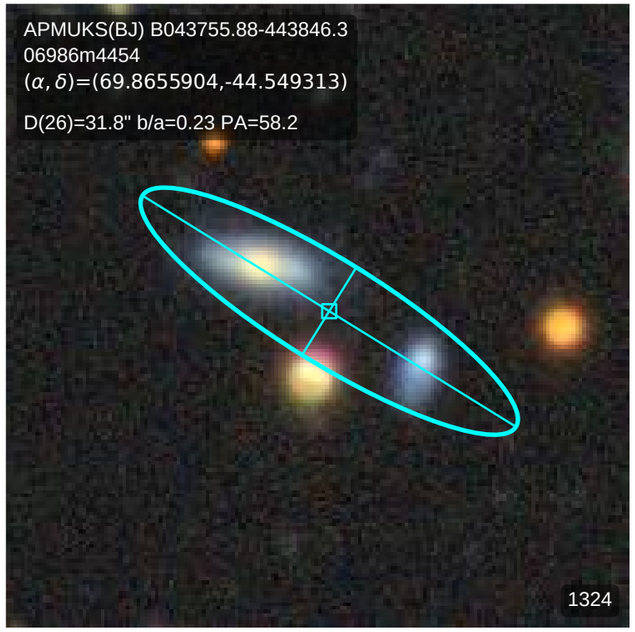

PGC 960984
07312m1184
(α, δ)=(73.1302504,-11.845171)
D(26)=31.8" b/a=0.77 PA=143.9
1319

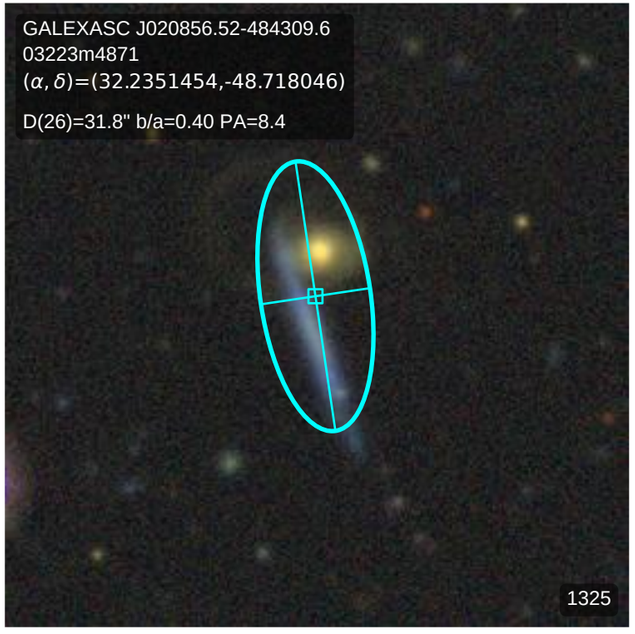

2MASX J22151442+2206240
33381p2210
(α, δ)=(333.8091480,22.106778)
D(26)=31.8" b/a=0.89 PA=105.8
1320

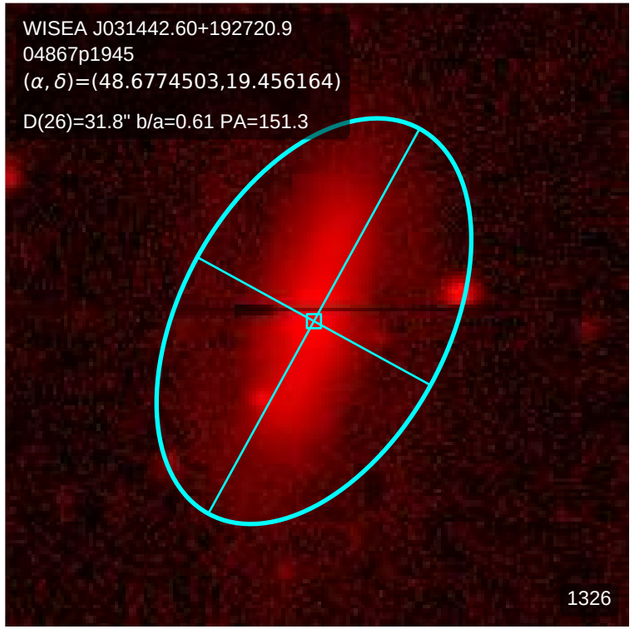

SDSS J123839.90+065720.8
18966p0695
(α, δ)=(189.6662197,6.955782)
D(26)=31.8" b/a=0.45 PA=67.3
1321

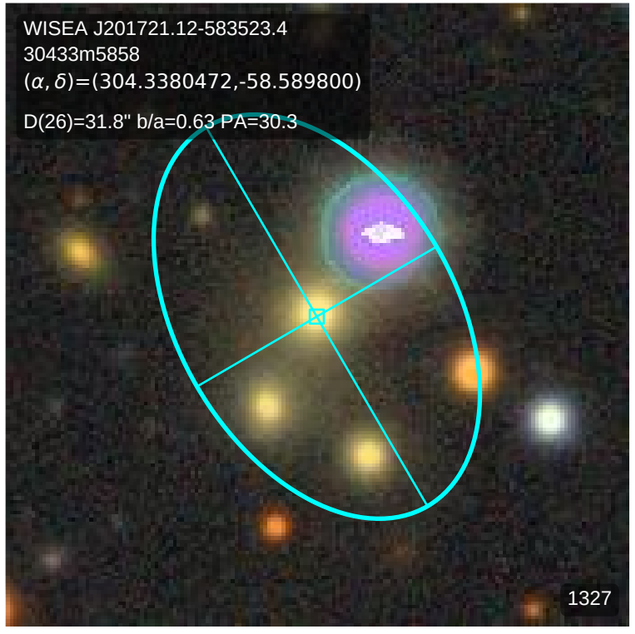

WISEA J025546.26-231555.6
04394m2326
(α, δ)=(43.9423432,-23.265401)
D(26)=31.8" b/a=0.62 PA=149.3
1322

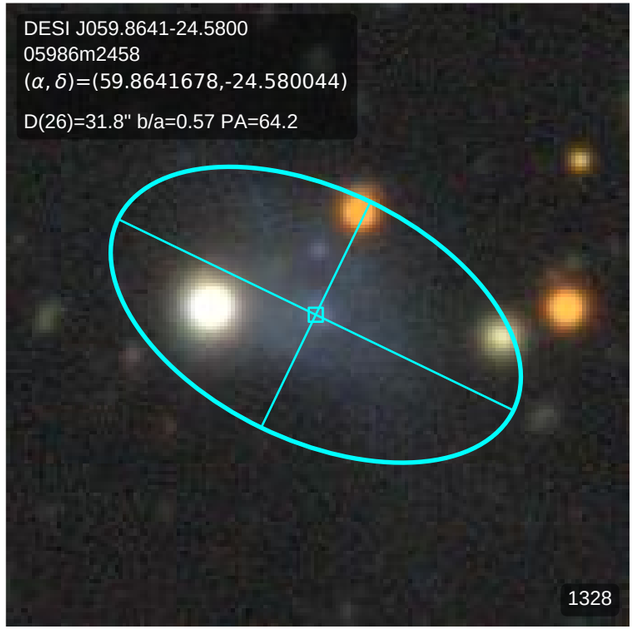

WISEA J215949.92+181641.3
32995p1827
(α, δ)=(329.9578531,18.278112)
D(26)=31.8" b/a=0.73 PA=83.1
1323

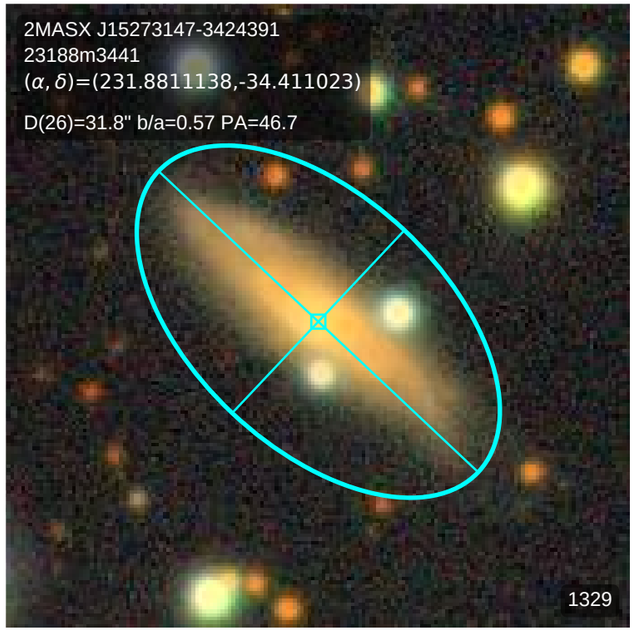

APMUKS(BJ) B043755.88-443846.3
06986m4454
(α, δ)=(69.8655904,-44.549313)
D(26)=31.8" b/a=0.23 PA=58.2
1324

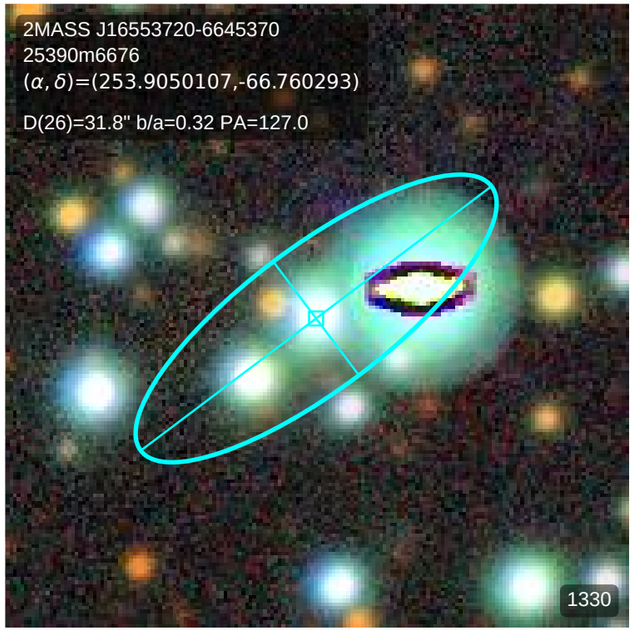

GALEXASC J020856.52-484309.6
03223m4871
(α, δ)=(32.2351454,-48.718046)
D(26)=31.8" b/a=0.40 PA=8.4
1325

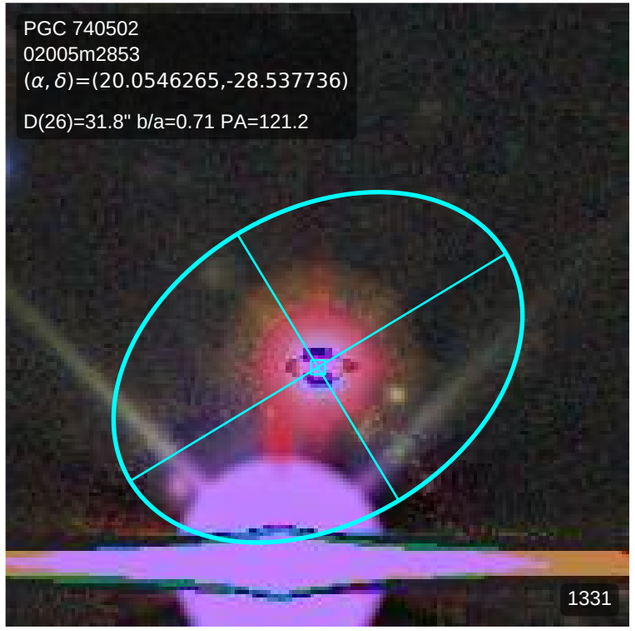

WISEA J031442.60+192720.9
04867p1945
(α, δ)=(48.6774503,19.456164)
D(26)=31.8" b/a=0.61 PA=151.3
1326

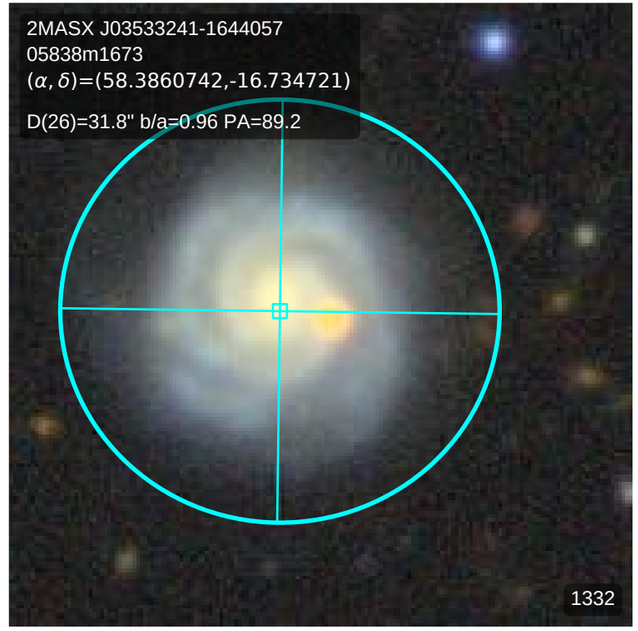

WISEA J201721.12-583523.4
30433m5858
(α, δ)=(304.3380472,-58.589800)
D(26)=31.8" b/a=0.63 PA=30.3
1327

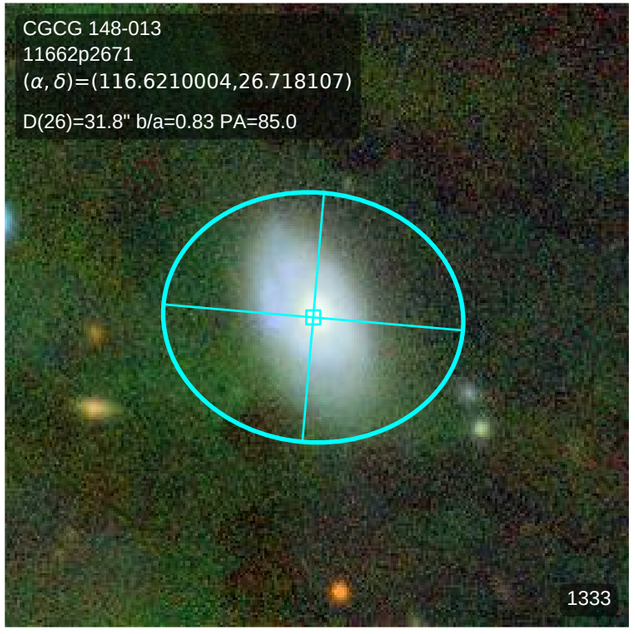

DESI J059.8641-24.5800
05986m2458
(α, δ)=(59.8641678,-24.580044)
D(26)=31.8" b/a=0.57 PA=64.2
1328

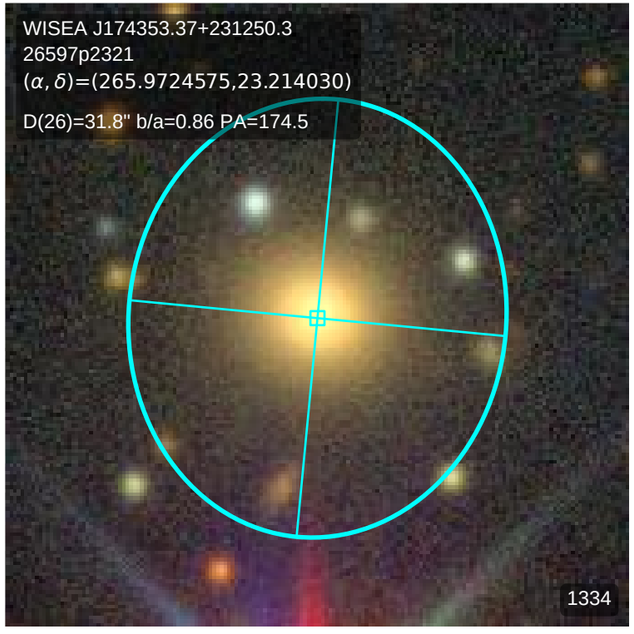

2MASX J15273147-3424391
23188m3441
(α, δ)=(231.8811138,-34.411023)
D(26)=31.8" b/a=0.57 PA=46.7
1329

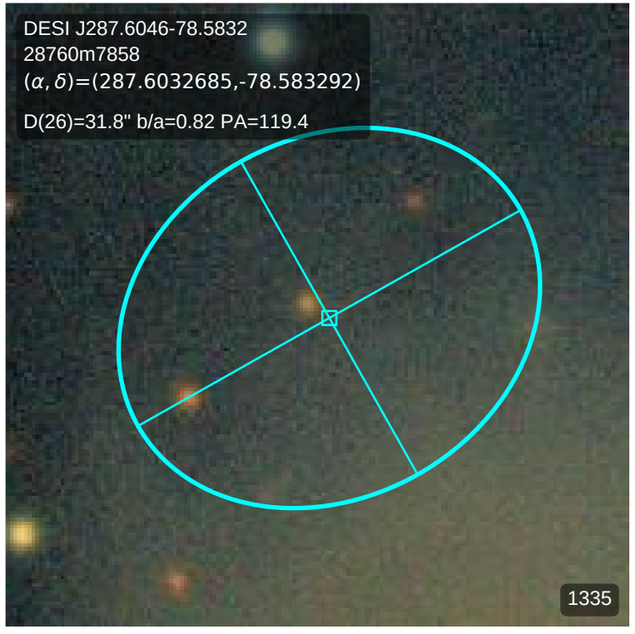

2MASS J16553720-6645370
25390m6676
(α, δ)=(253.9050107,-66.760293)
D(26)=31.8" b/a=0.32 PA=127.0
1330

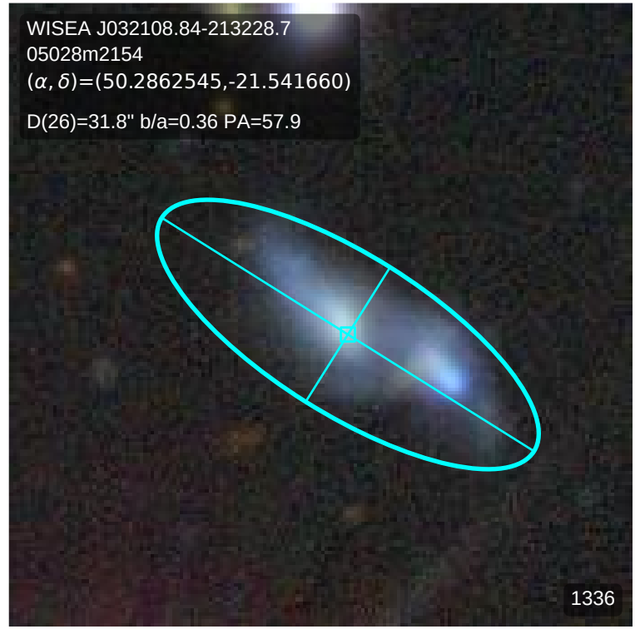

PGC 740502
02005m2853
(α, δ)=(20.0546265,-28.537736)
D(26)=31.8" b/a=0.71 PA=121.2
1331

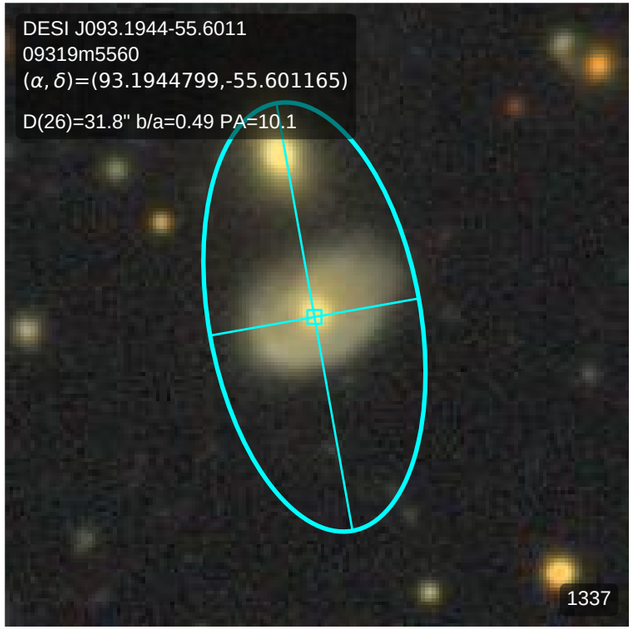

2MASX J03533241-1644057
05838m1673
(α, δ)=(58.3860742,-16.734721)
D(26)=31.8" b/a=0.96 PA=89.2
1332

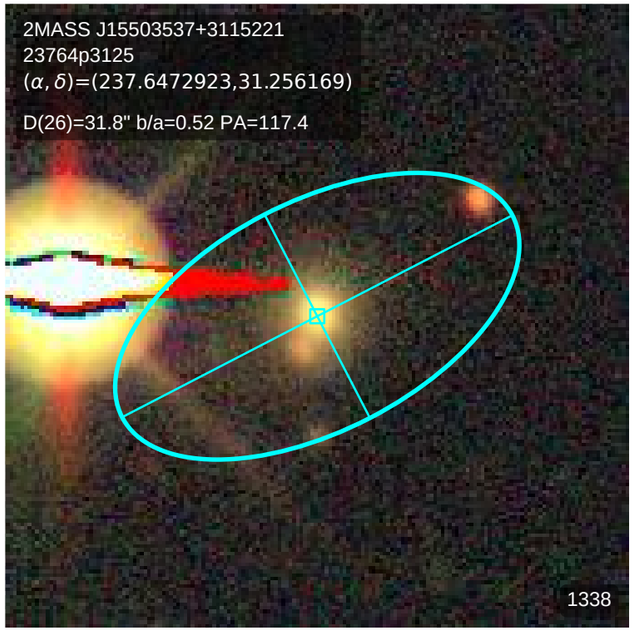

CGCG 148-013
11662p2671
(α, δ)=(116.6210004,26.718107)
D(26)=31.8" b/a=0.83 PA=85.0
1333

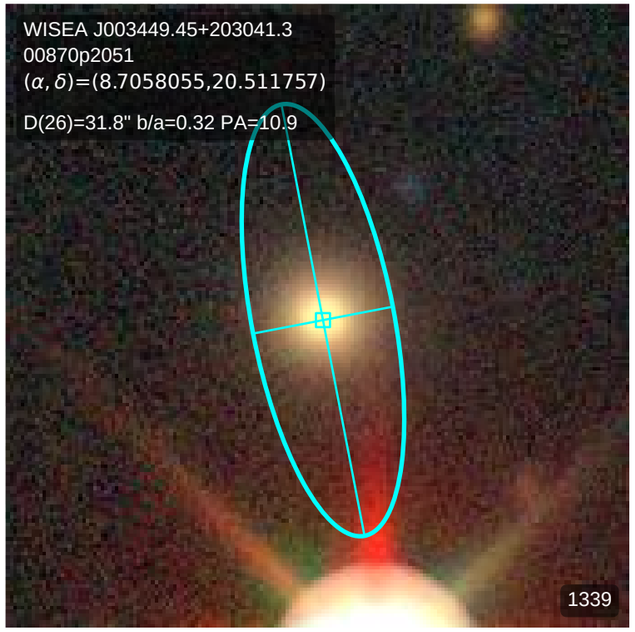

WISEA J174353.37+231250.3
26597p2321
(α, δ)=(265.9724575,23.214030)
D(26)=31.8" b/a=0.86 PA=174.5
1334

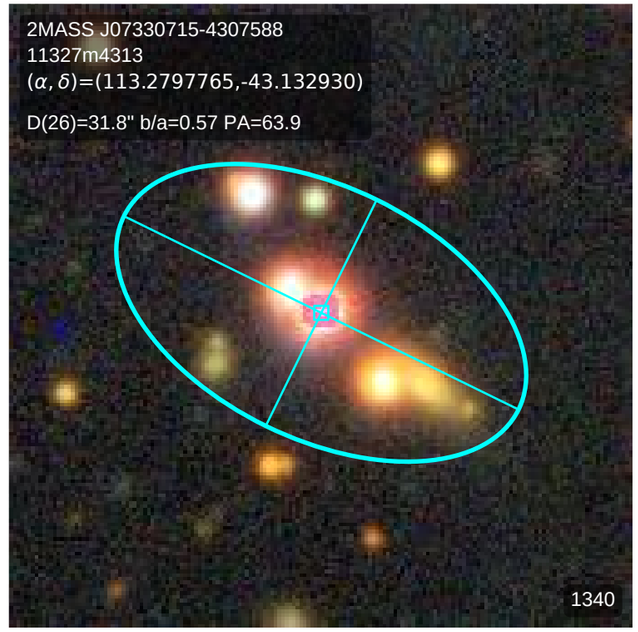

DESI J287.6046-78.5832
28760m7858
(α, δ)=(287.6032685,-78.583292)
D(26)=31.8" b/a=0.82 PA=119.4
1335

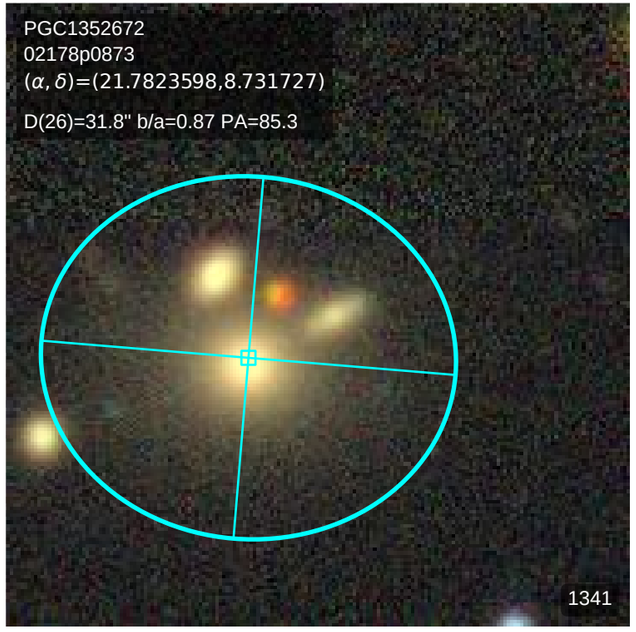

WISEA J032108.84-213228.7
05028m2154
(α, δ)=(50.2862545,-21.541660)
D(26)=31.8" b/a=0.36 PA=57.9
1336

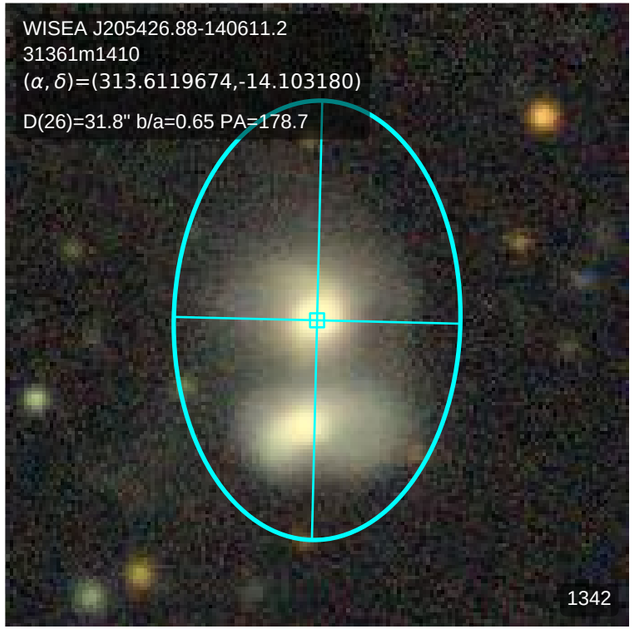

DESI J093.1944-55.6011
09319m5560
(α, δ)=(93.1944799,-55.601165)
D(26)=31.8" b/a=0.49 PA=10.1
1337

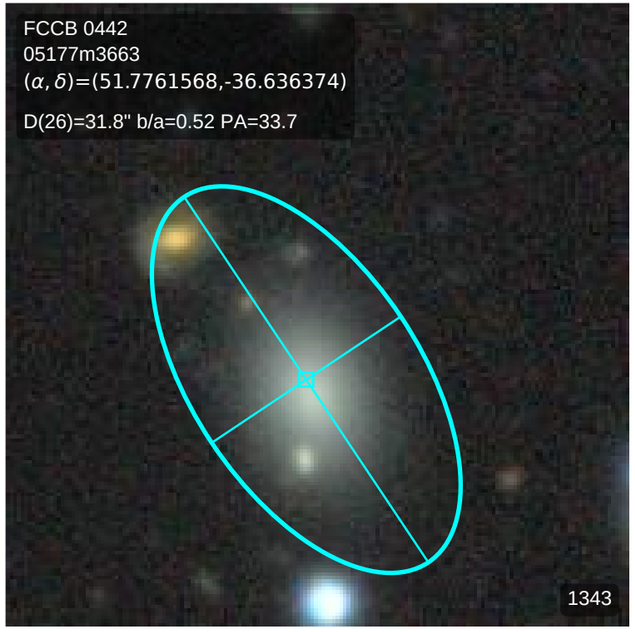

2MASS J15503537+3115221
23764p3125
(α, δ)=(237.6472923,31.256169)
D(26)=31.8" b/a=0.52 PA=117.4
1338

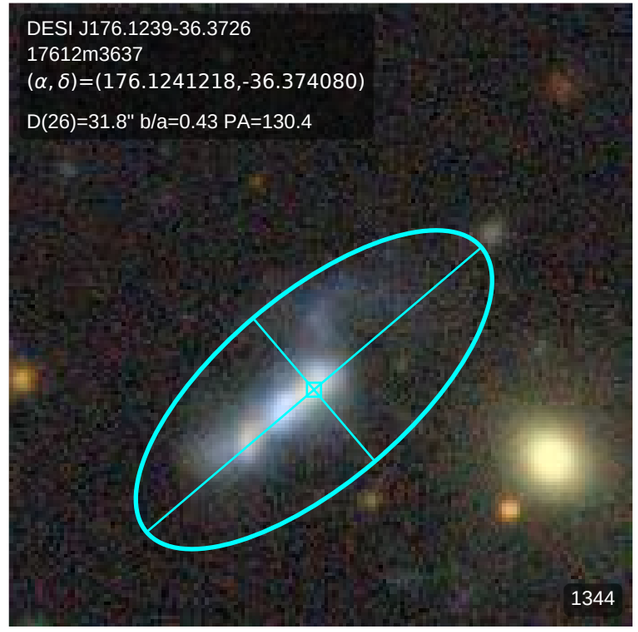

WISEA J003449.45+203041.3
00870p2051
(α, δ)=(8.7058055,20.511757)
D(26)=31.8" b/a=0.32 PA=10.9
1339

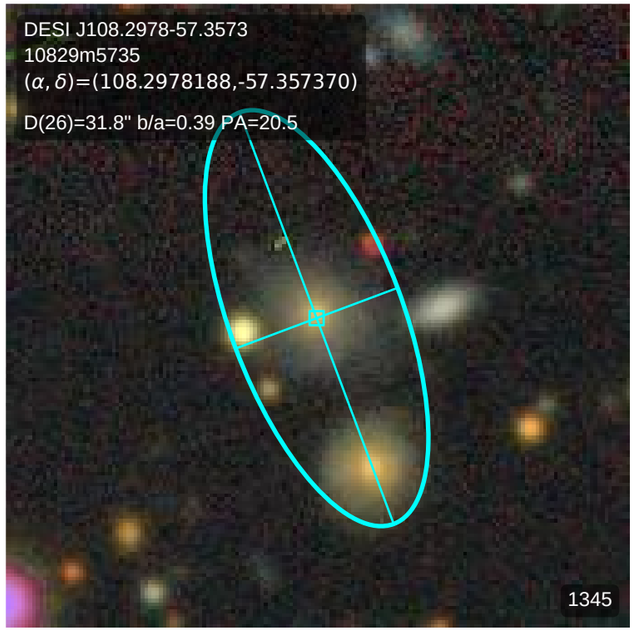

2MASS J07330715-4307588
11327m4313
(α, δ)=(113.2797765,-43.132930)
D(26)=31.8" b/a=0.57 PA=63.9
1340

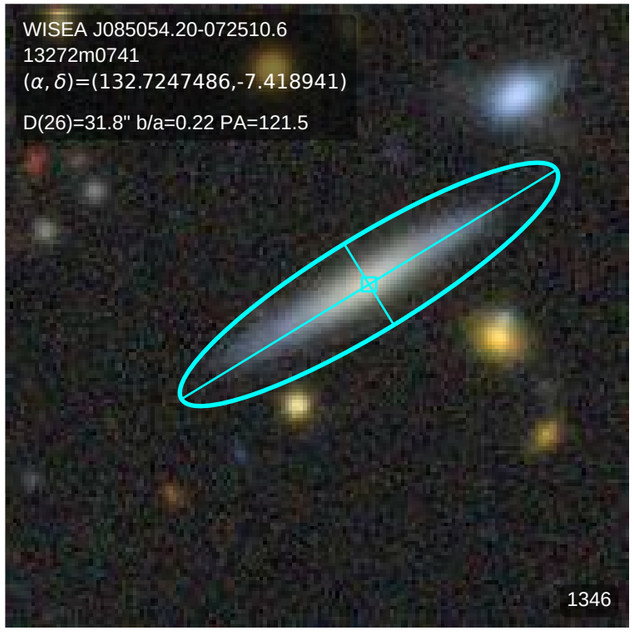

PGC1352672
02178p0873
(α, δ)=(21.7823598,8.731727)
D(26)=31.8" b/a=0.87 PA=85.3
1341

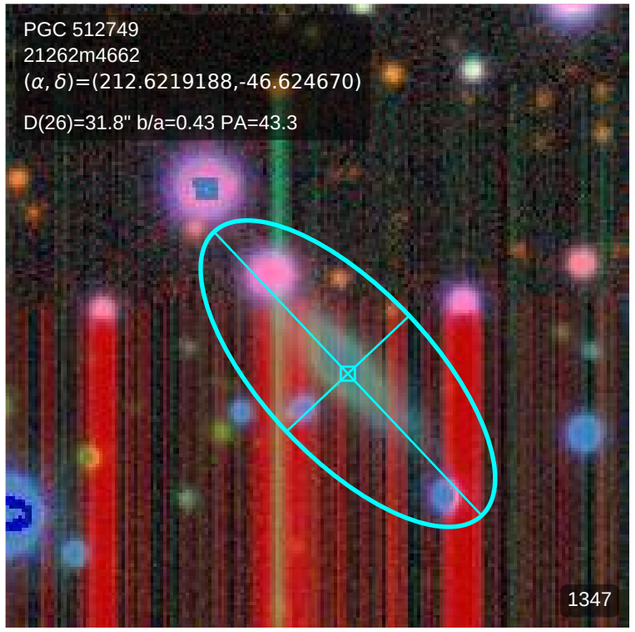

WISEA J205426.88-140611.2
31361m1410
(α, δ)=(313.6119674,-14.103180)
D(26)=31.8" b/a=0.65 PA=178.7
1342

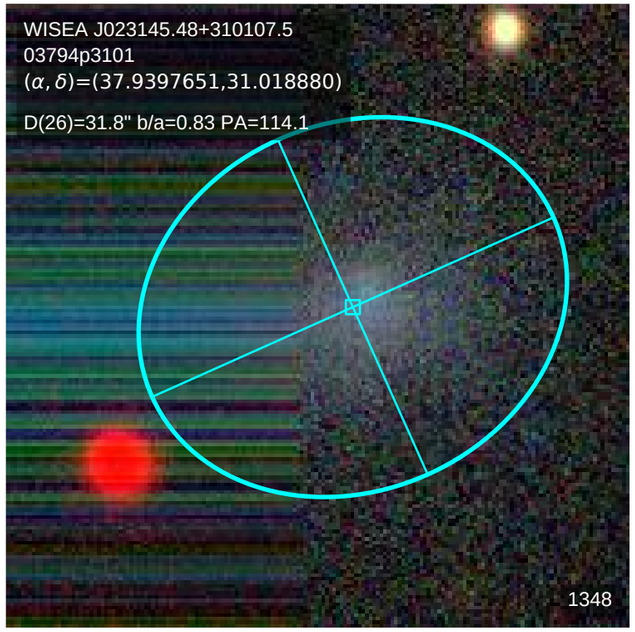

FCCB 0442
05177m3663
(α, δ)=(51.7761568,-36.636374)
D(26)=31.8" b/a=0.52 PA=33.7
1343

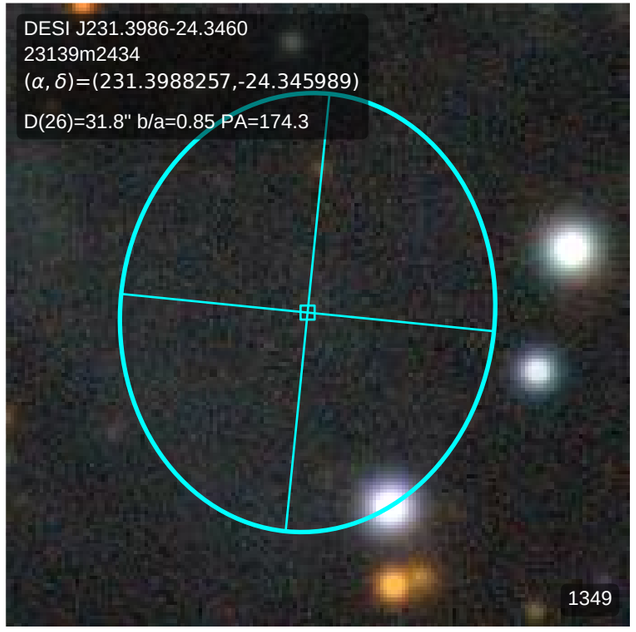

DESI J176.1239-36.3726
17612m3637
(α, δ)=(176.1241218,-36.374080)
D(26)=31.8" b/a=0.43 PA=130.4
1344

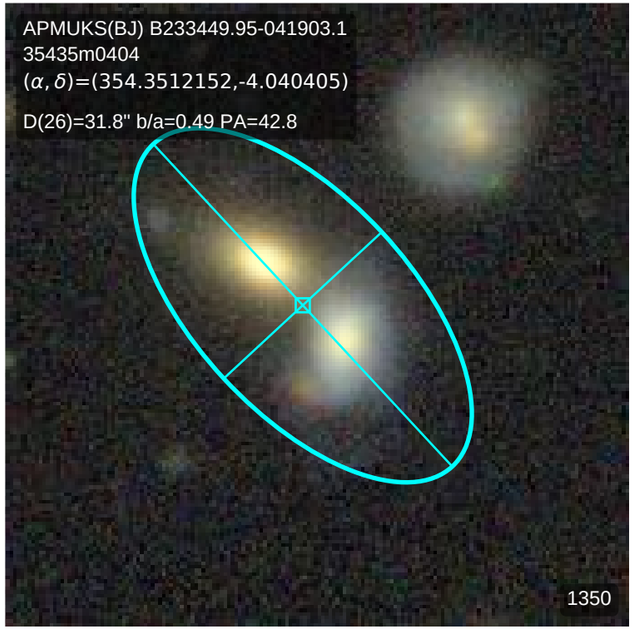

DESI J108.2978-57.3573
10829m5735
(α, δ)=(108.2978188,-57.357370)
D(26)=31.8" b/a=0.39 PA=20.5
1345

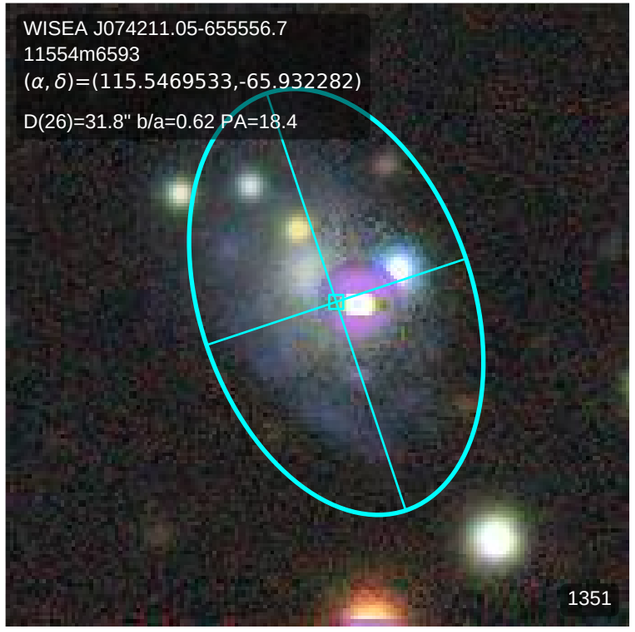

WISEA J085054.20-072510.6
13272m0741
(α, δ)=(132.7247486,-7.418941)
D(26)=31.8" b/a=0.22 PA=121.5
1346

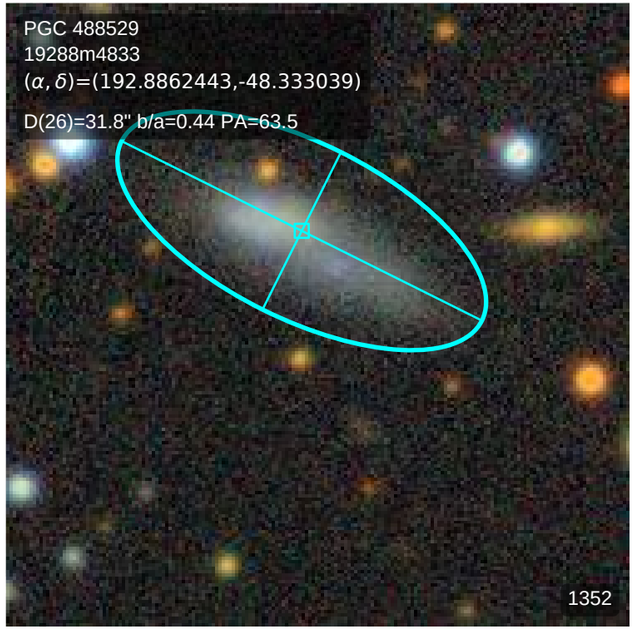

PGC 512749
21262m4662
(α, δ)=(212.6219188,-46.624670)
D(26)=31.8" b/a=0.43 PA=43.3
1347

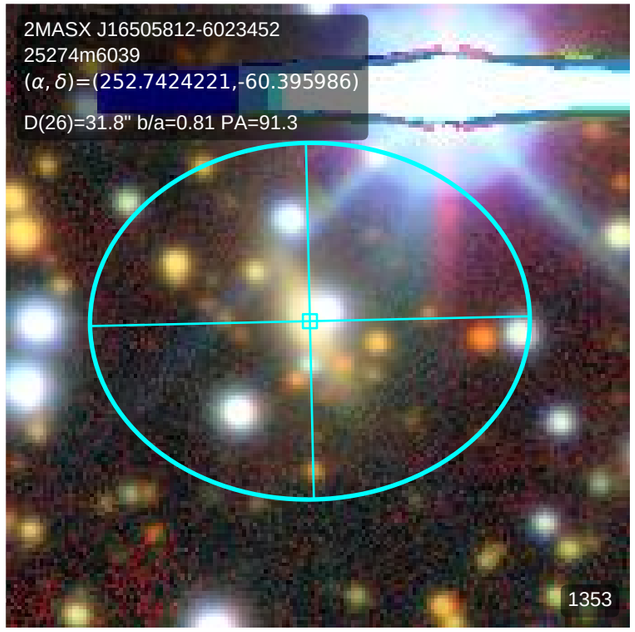

WISEA J023145.48+310107.5
03794p3101
(α, δ)=(37.9397651,31.018880)
D(26)=31.8" b/a=0.83 PA=114.1
1348

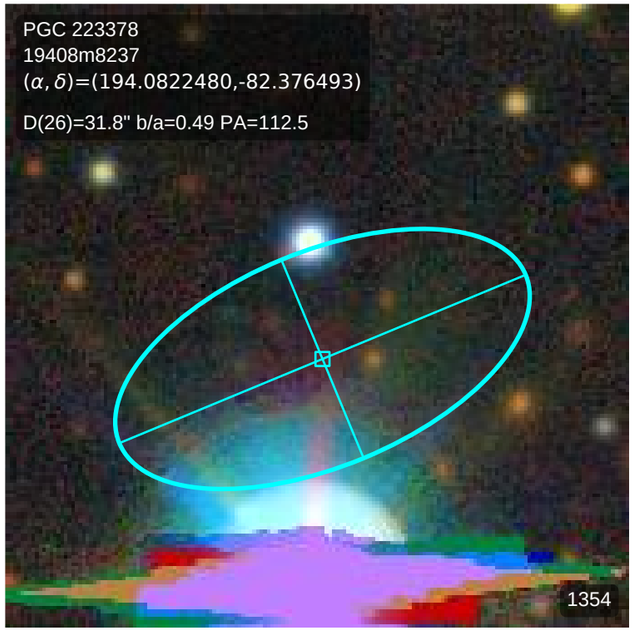

DESI J231.3986-24.3460
23139m2434
(α, δ)=(231.3988257,-24.345989)
D(26)=31.8" b/a=0.85 PA=174.3
1349

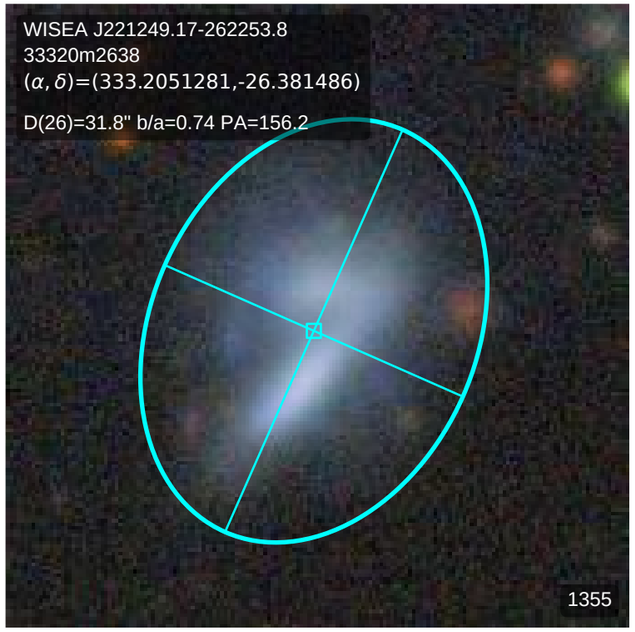

APMUKS(BJ) B233449.95-041903.1
35435m0404
(α, δ)=(354.3512152,-4.040405)
D(26)=31.8" b/a=0.49 PA=42.8
1350

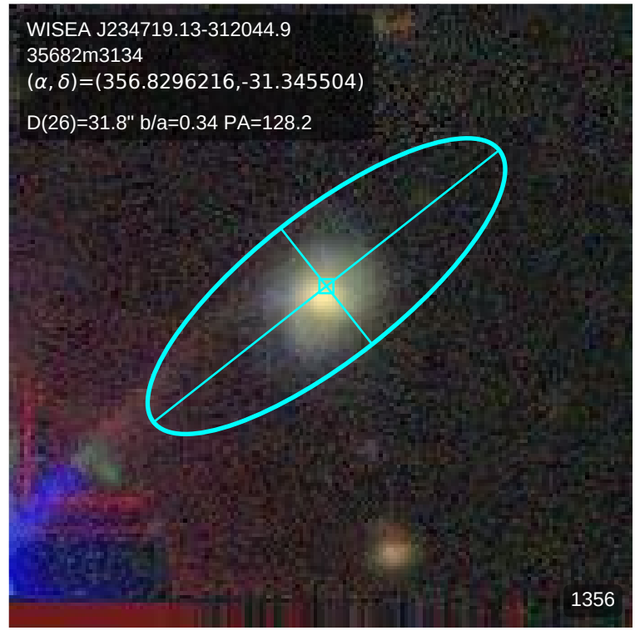

WISEA J074211.05-655556.7
11554m6593
(α, δ)=(115.5469533,-65.932282)
D(26)=31.8" b/a=0.62 PA=18.4
1351

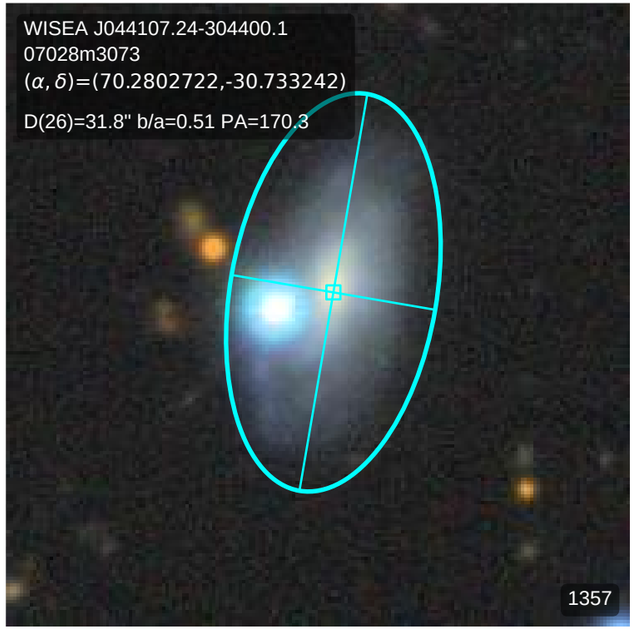

PGC 488529
19288m4833
(α, δ)=(192.8862443,-48.333039)
D(26)=31.8" b/a=0.44 PA=63.5
1352

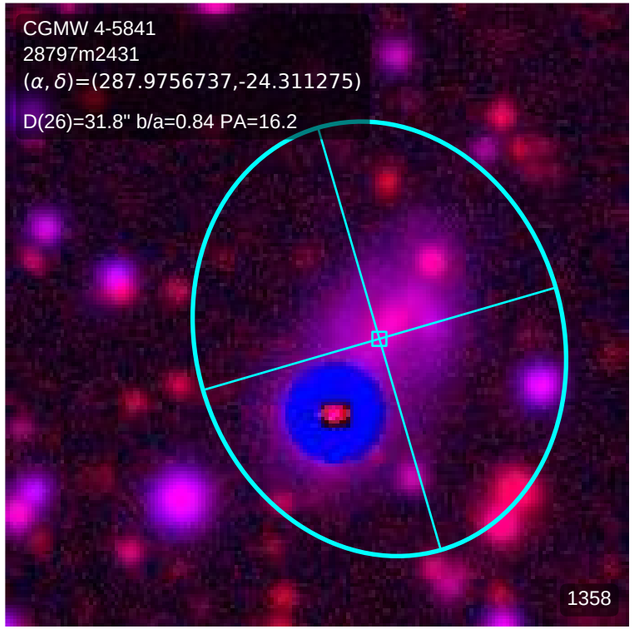

2MASX J16505812-6023452
25274m6039
(α, δ)=(252.7424221,-60.395986)
D(26)=31.8" b/a=0.81 PA=91.3
1353

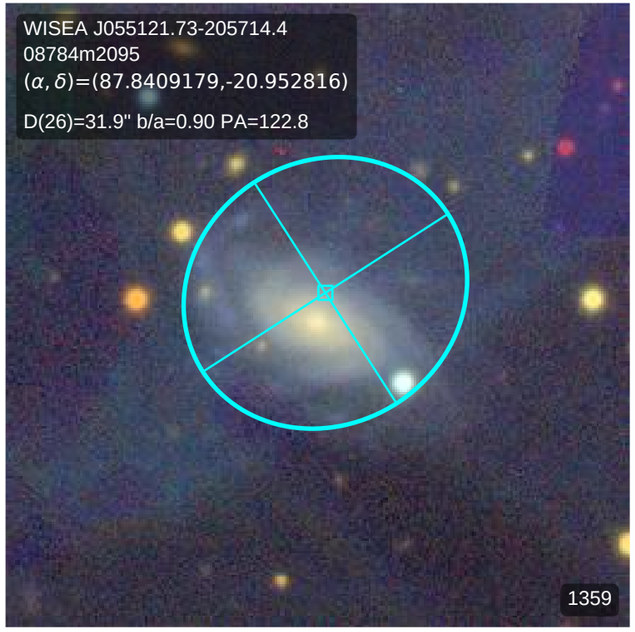

PGC 223378
19408m8237
(α, δ)=(194.0822480,-82.376493)
D(26)=31.8" b/a=0.49 PA=112.5
1354

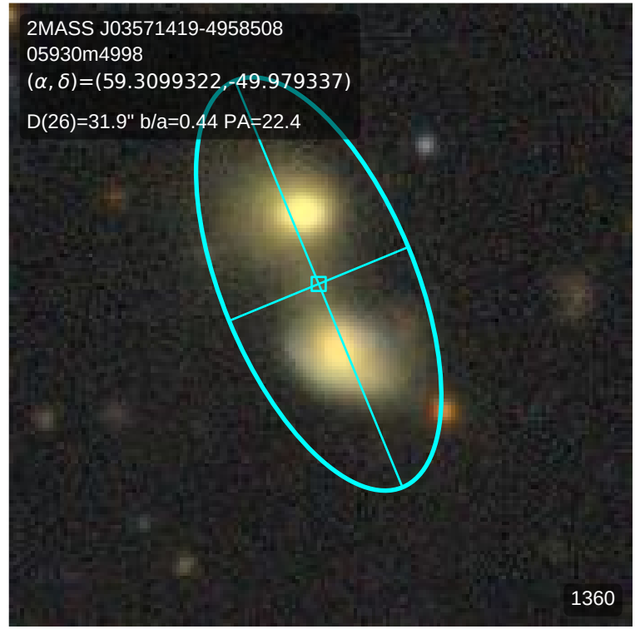

WISEA J221249.17-262253.8
33320m2638
(α, δ)=(333.2051281,-26.381486)
D(26)=31.8" b/a=0.74 PA=156.2
1355

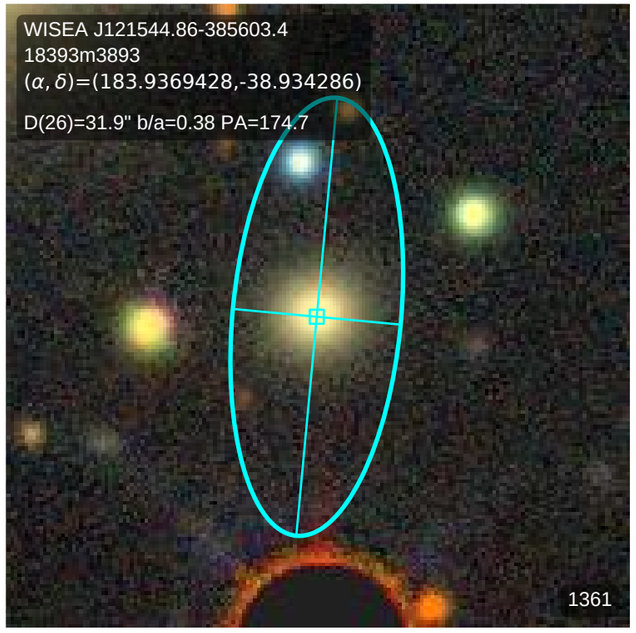

WISEA J234719.13-312044.9
35682m3134
(α, δ)=(356.8296216,-31.345504)
D(26)=31.8" b/a=0.34 PA=128.2
1356

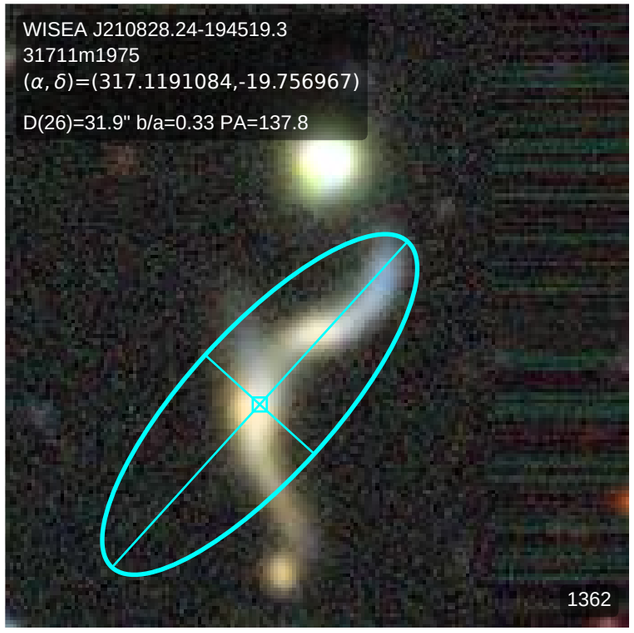

WISEA J044107.24-304400.1
07028m3073
(α, δ)=(70.2802722,-30.733242)
D(26)=31.8" b/a=0.51 PA=170.3
1357

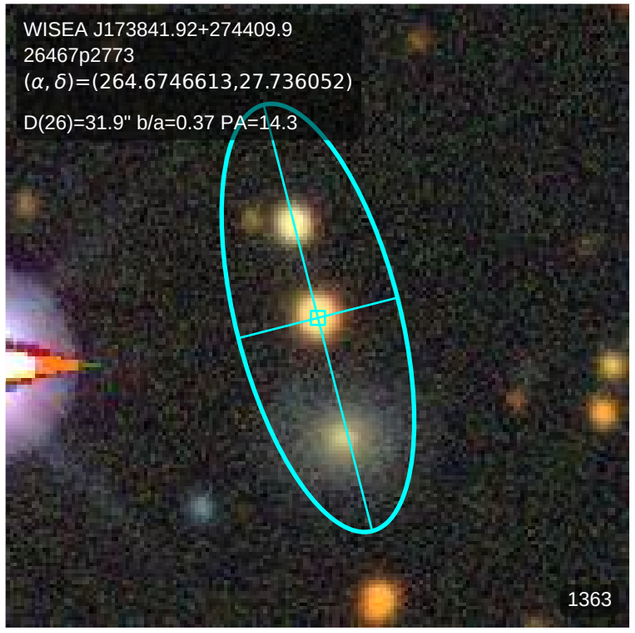

CGMW 4-5841
28797m2431
(α, δ)=(287.9756737,-24.311275)
D(26)=31.8" b/a=0.84 PA=16.2
1358

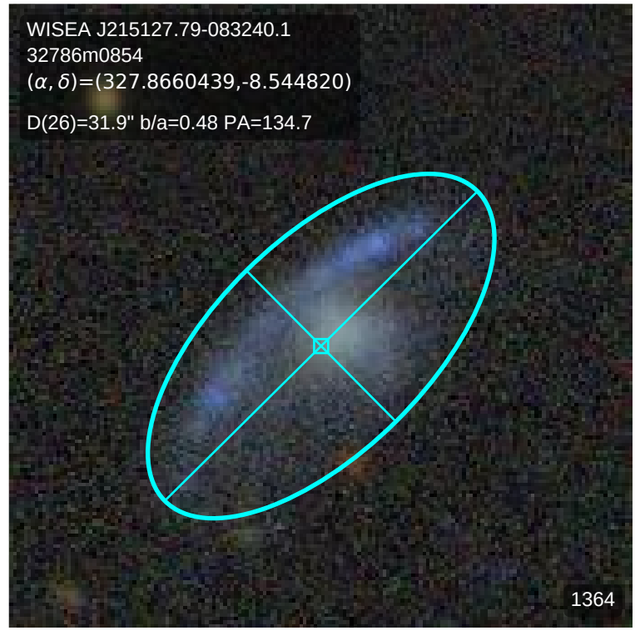

WISEA J055121.73-205714.4
08784m2095
(α, δ)=(87.8409179,-20.952816)
D(26)=31.9" b/a=0.90 PA=122.8
1359

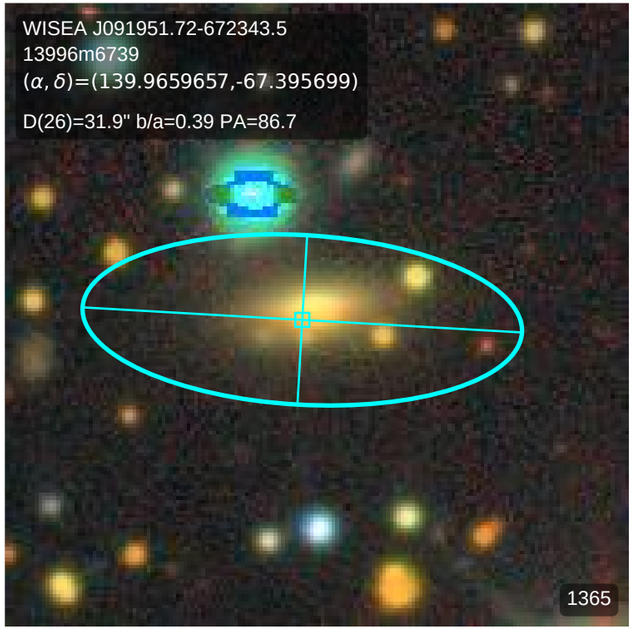

2MASS J03571419-4958508
05930m4998
(α, δ)=(59.3099322,-49.979337)
D(26)=31.9" b/a=0.44 PA=22.4
1360

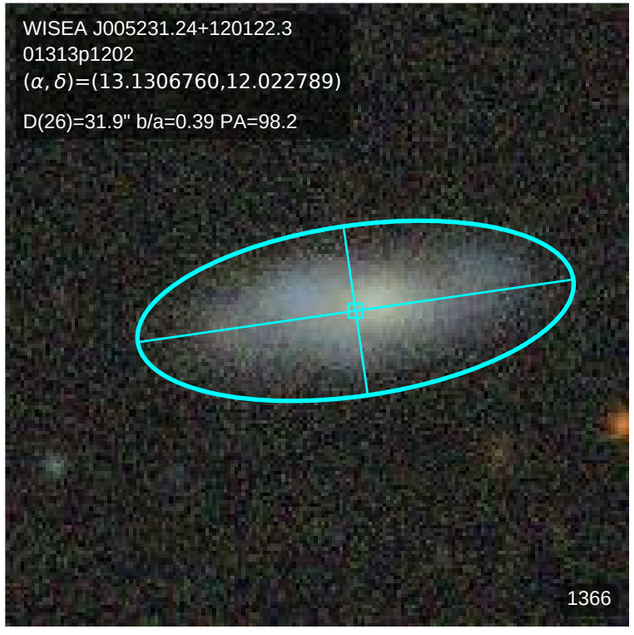

WISEA J121544.86-385603.4
18393m3893
(α, δ)=(183.9369428,-38.934286)
D(26)=31.9" b/a=0.38 PA=174.7
1361

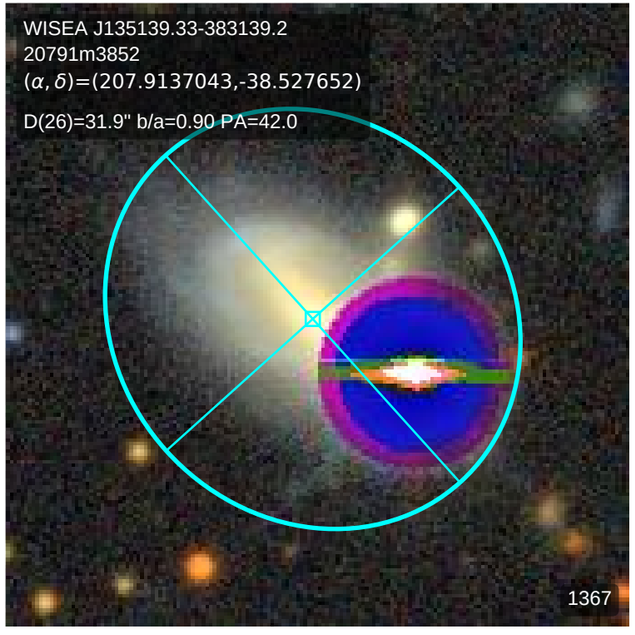

WISEA J210828.24-194519.3
31711m1975
(α, δ)=(317.1191084,-19.756967)
D(26)=31.9" b/a=0.33 PA=137.8
1362

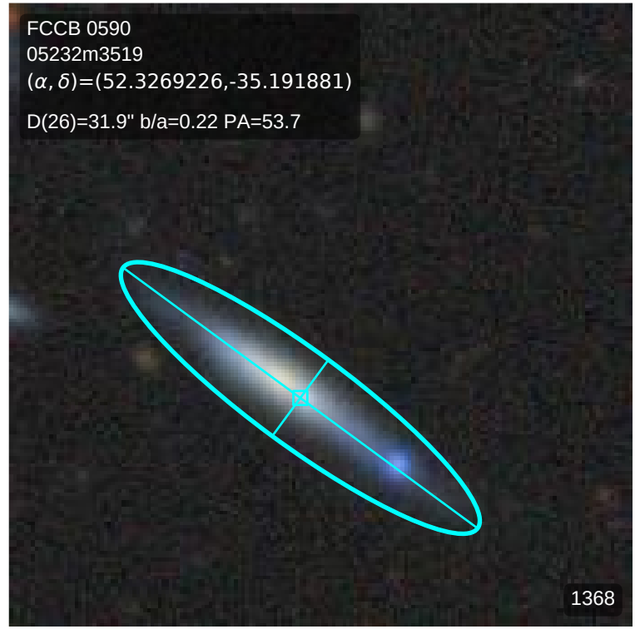

WISEA J173841.92+274409.9
26467p2773
(α, δ)=(264.6746613,27.736052)
D(26)=31.9" b/a=0.37 PA=14.3
1363

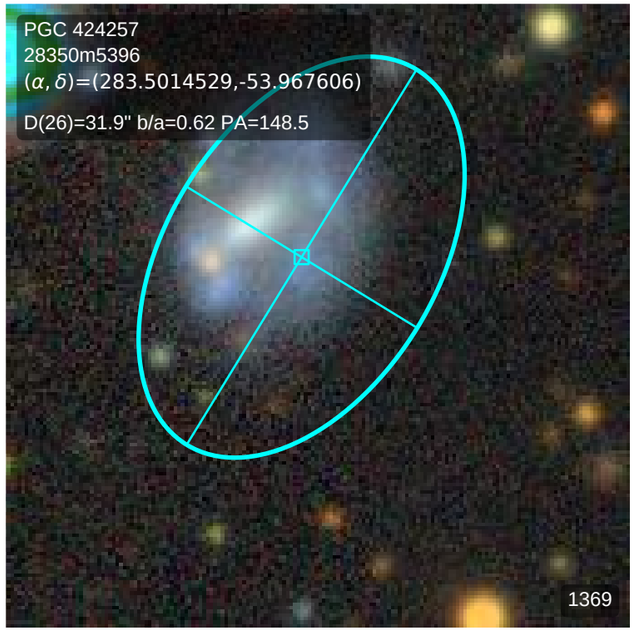

WISEA J215127.79-083240.1
32786m0854
(α, δ)=(327.8660439,-8.544820)
D(26)=31.9" b/a=0.48 PA=134.7
1364

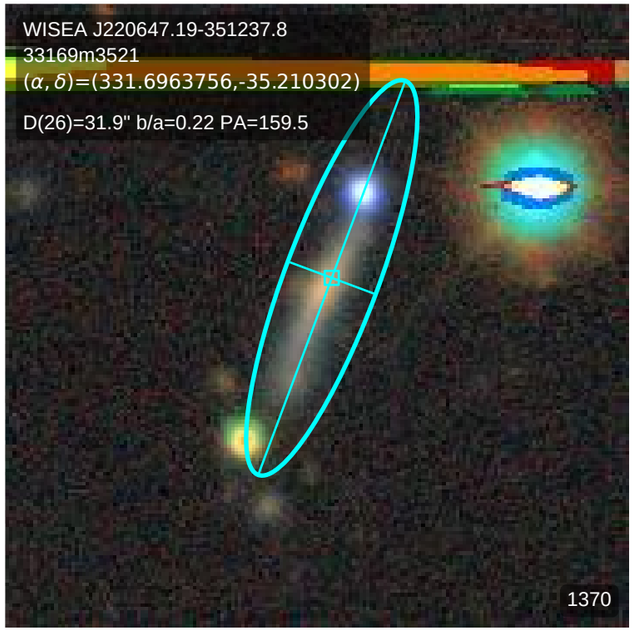

WISEA J091951.72-672343.5
13996m6739
(α, δ)=(139.9659657,-67.395699)
D(26)=31.9" b/a=0.39 PA=86.7
1365

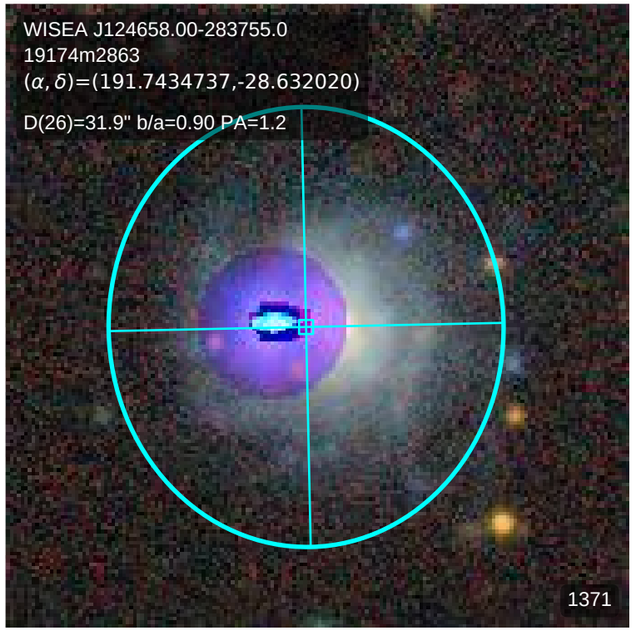

WISEA J005231.24+120122.3
01313p1202
(α, δ)=(13.1306760,12.022789)
D(26)=31.9" b/a=0.39 PA=98.2
1366

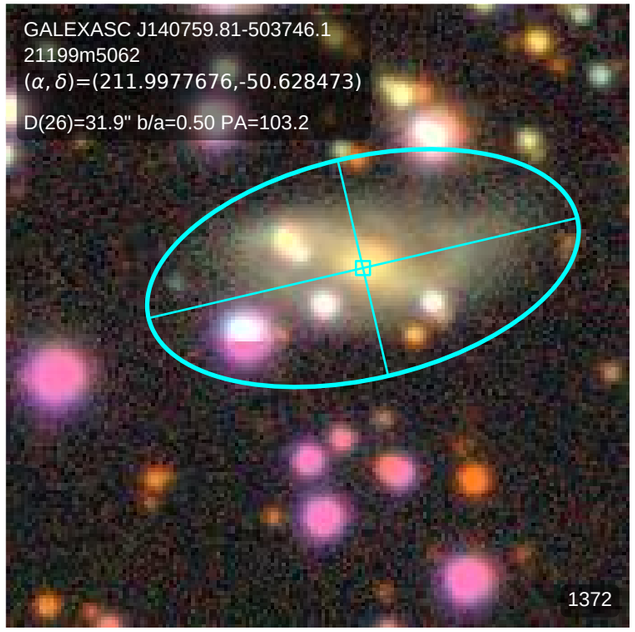

WISEA J135139.33-383139.2
20791m3852
(α, δ)=(207.9137043,-38.527652)
D(26)=31.9" b/a=0.90 PA=42.0
1367

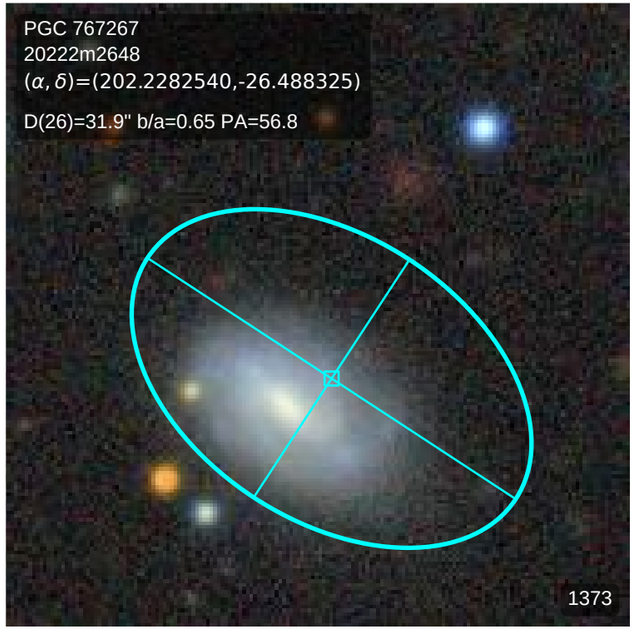

FCCB 0590
05232m3519
(α, δ)=(52.3269226,-35.191881)
D(26)=31.9" b/a=0.22 PA=53.7
1368

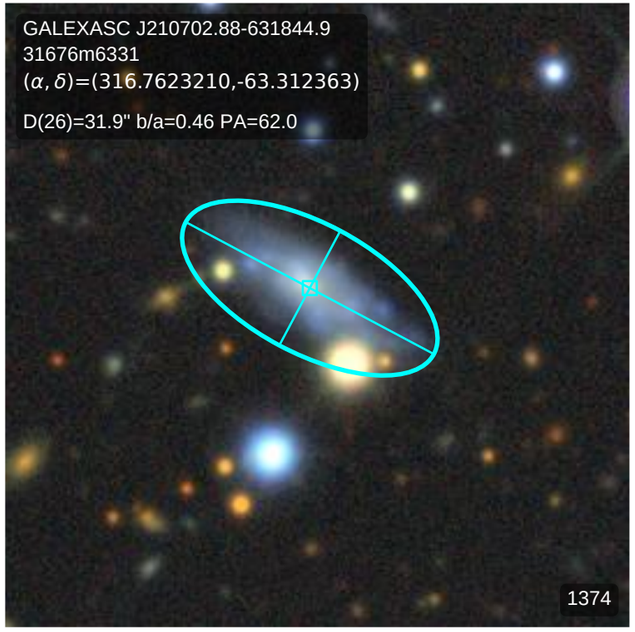

PGC 424257
28350m5396
(α, δ)=(283.5014529,-53.967606)
D(26)=31.9" b/a=0.62 PA=148.5
1369

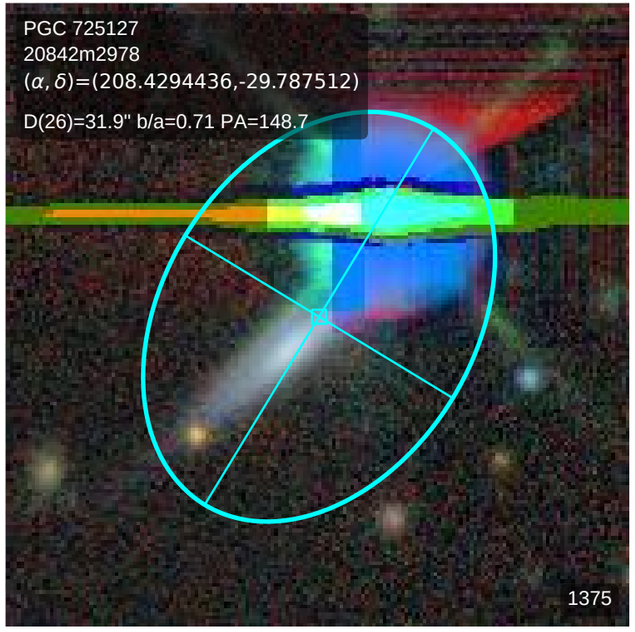

WISEA J220647.19-351237.8
33169m3521
(α, δ)=(331.6963756,-35.210302)
D(26)=31.9" b/a=0.22 PA=159.5
1370

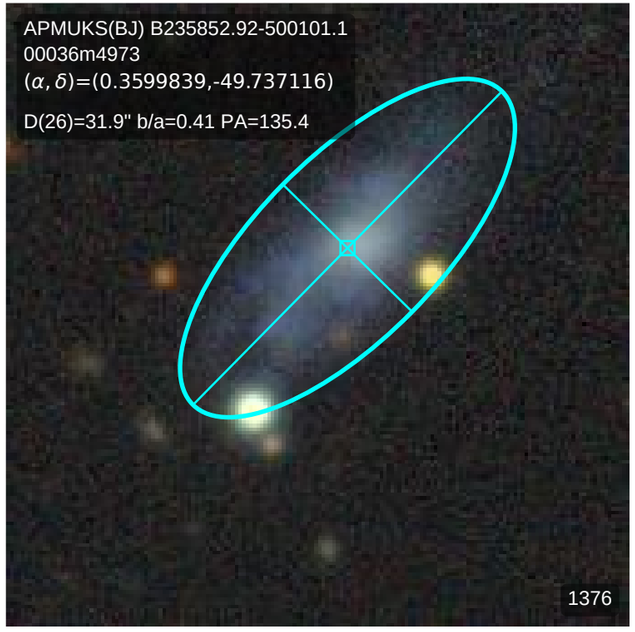

WISEA J124658.00-283755.0
19174m2863
(α, δ)=(191.7434737,-28.632020)
D(26)=31.9" b/a=0.90 PA=1.2
1371

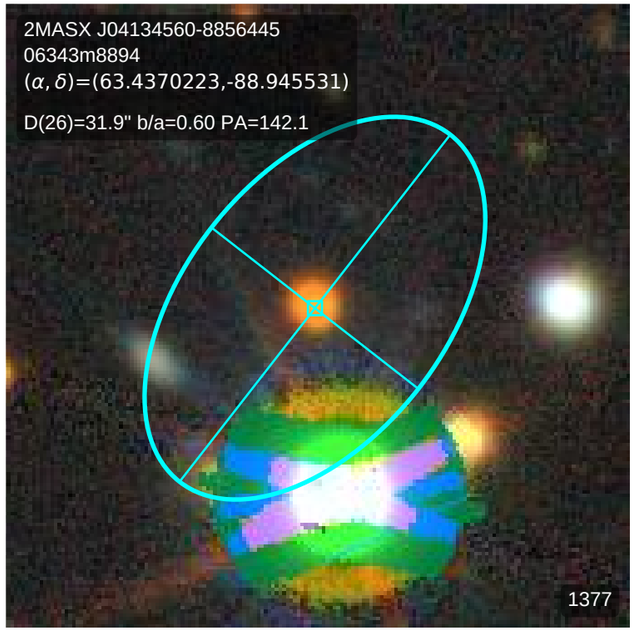

GALEXASC J140759.81-503746.1
21199m5062
(α, δ)=(211.9977676,-50.628473)
D(26)=31.9" b/a=0.50 PA=103.2
1372

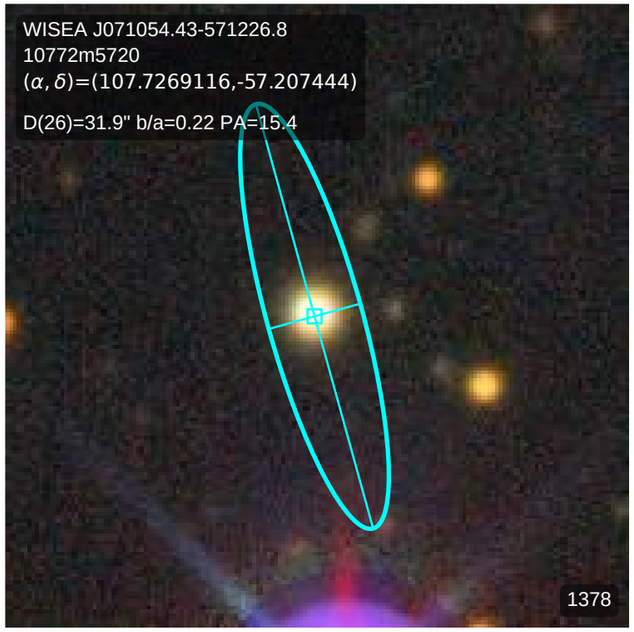

PGC 767267
20222m2648
(α, δ)=(202.2282540,-26.488325)
D(26)=31.9" b/a=0.65 PA=56.8
1373

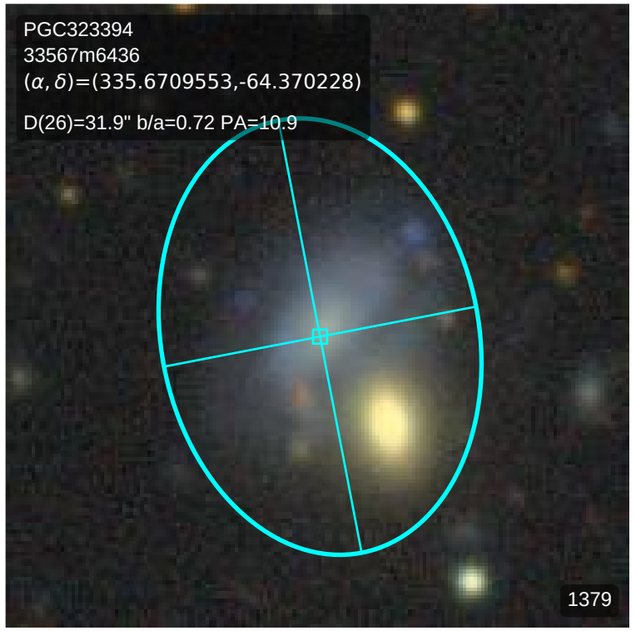

GALEXASC J210702.88-631844.9
31676m6331
(α, δ)=(316.7623210,-63.312363)
D(26)=31.9" b/a=0.46 PA=62.0
1374

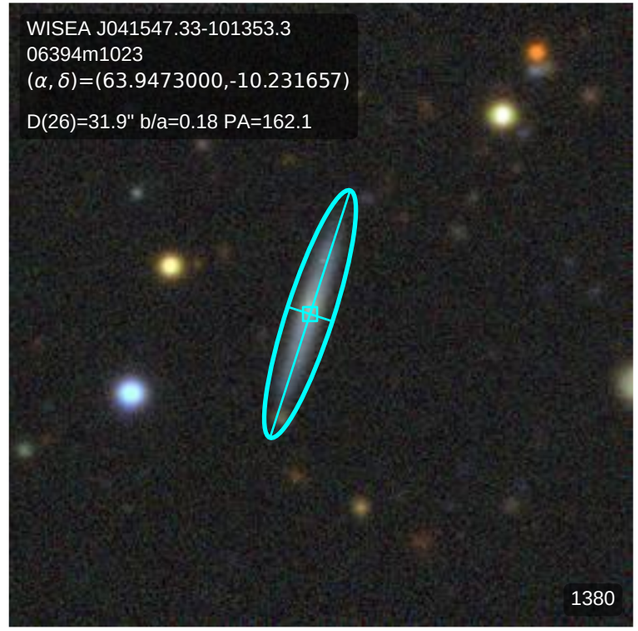

PGC 725127
20842m2978
(α, δ)=(208.4294436,-29.787512)
D(26)=31.9" b/a=0.71 PA=148.7
1375

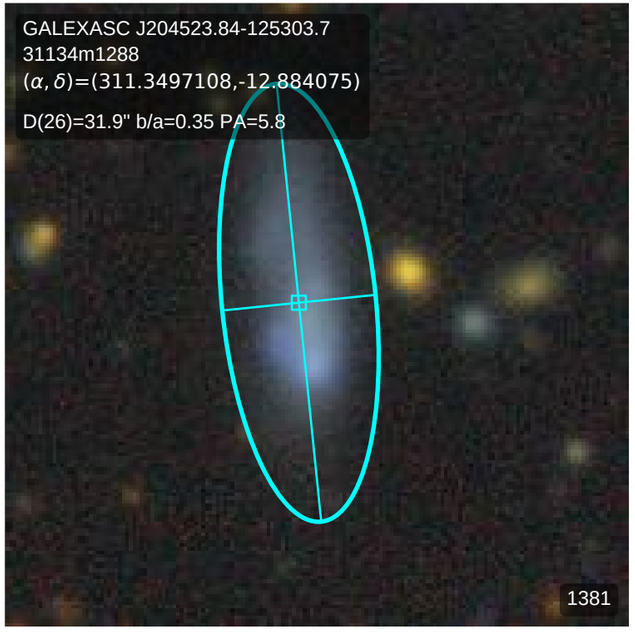

APMUKS(BJ) B235852.92-500101.1
00036m4973
(α, δ)=(0.3599839,-49.737116)
D(26)=31.9" b/a=0.41 PA=135.4
1376

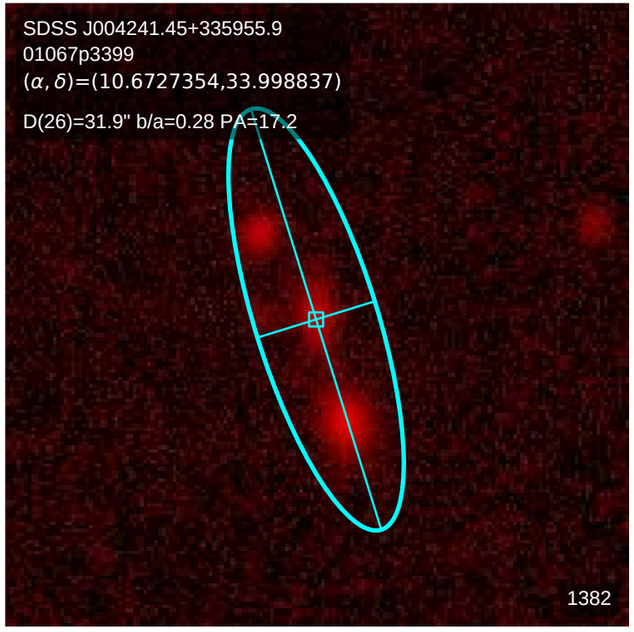

2MASX J04134560-8856445
06343m8894
(α, δ)=(63.4370223,-88.945531)
D(26)=31.9" b/a=0.60 PA=142.1
1377

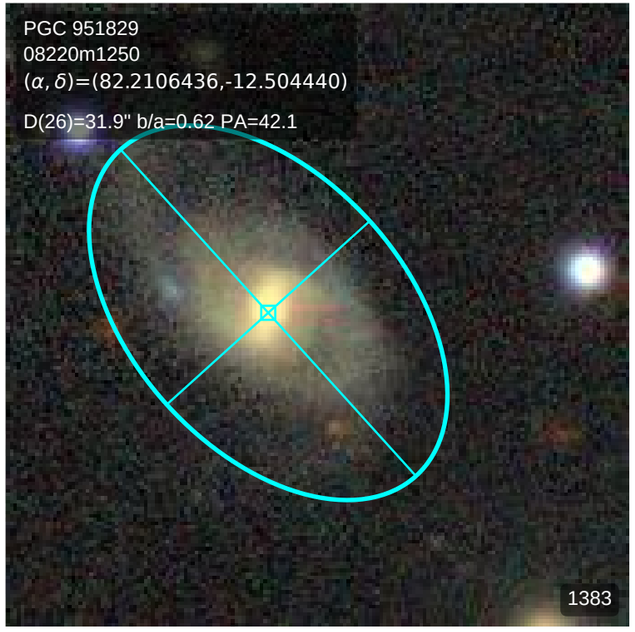

WISEA J071054.43-571226.8
10772m5720
(α, δ)=(107.7269116,-57.207444)
D(26)=31.9" b/a=0.22 PA=15.4
1378

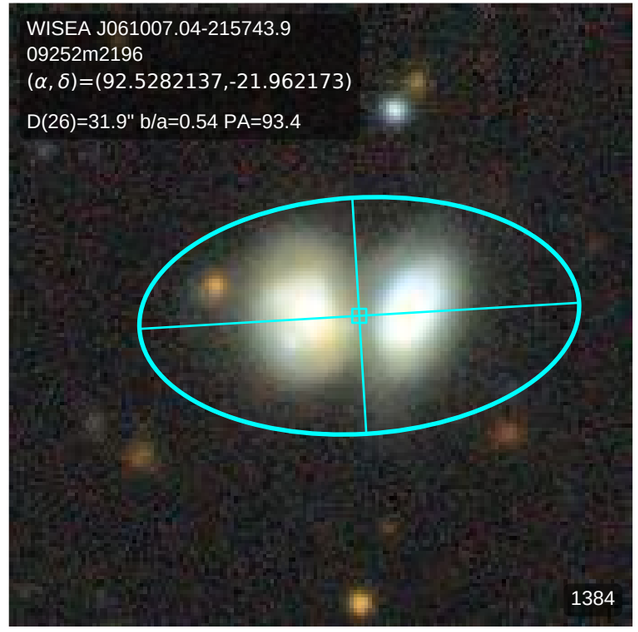

PGC323394
33567m6436
(α, δ)=(335.6709553,-64.370228)
D(26)=31.9" b/a=0.72 PA=10.9
1379

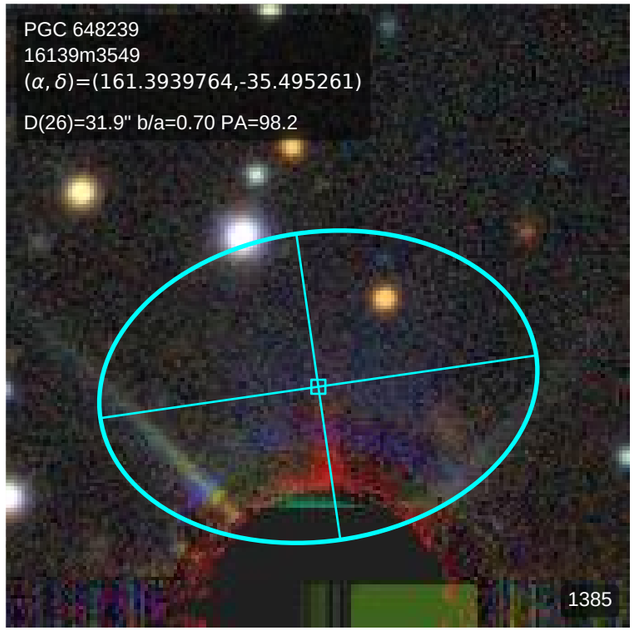

WISEA J041547.33-101353.3
06394m1023
(α, δ)=(63.9473000,-10.231657)
D(26)=31.9" b/a=0.18 PA=162.1
1380

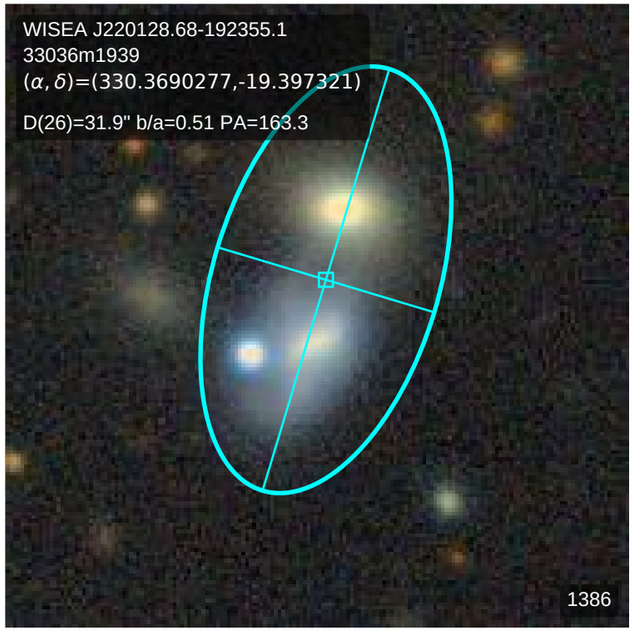

GALEXASC J204523.84-125303.7
31134m1288
(α, δ)=(311.3497108,-12.884075)
D(26)=31.9" b/a=0.35 PA=5.8
1381

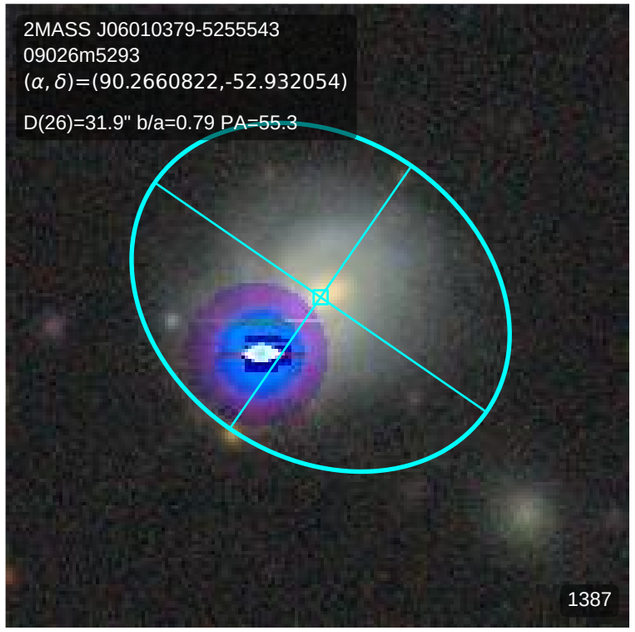

SDSS J004241.45+335955.9
01067p3399
(α, δ)=(10.6727354,33.998837)
D(26)=31.9" b/a=0.28 PA=17.2
1382

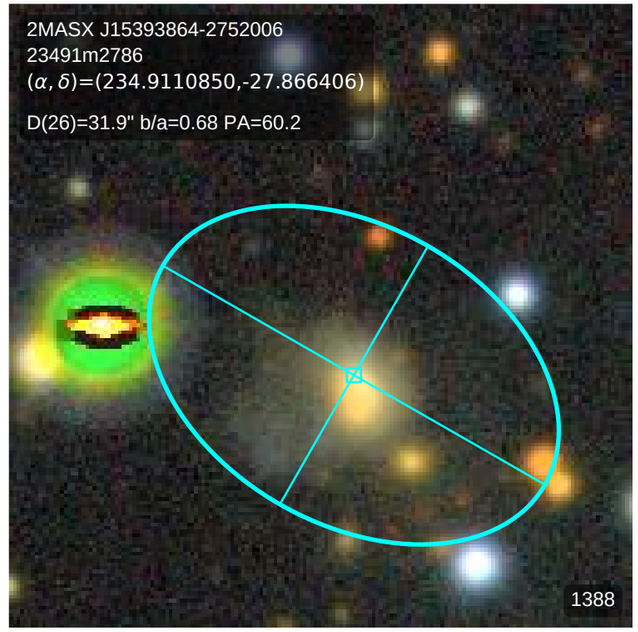

PGC 951829
08220m1250
(α, δ)=(82.2106436,-12.504440)
D(26)=31.9" b/a=0.62 PA=42.1
1383

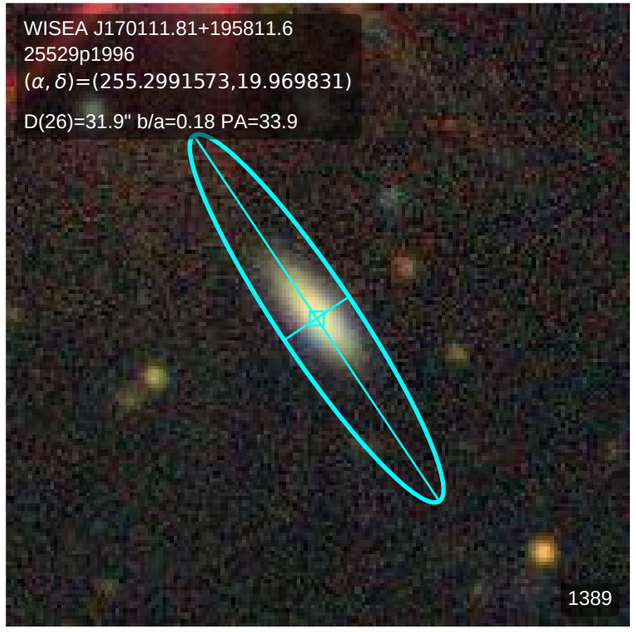

WISEA J061007.04-215743.9
09252m2196
(α, δ)=(92.5282137,-21.962173)
D(26)=31.9" b/a=0.54 PA=93.4
1384

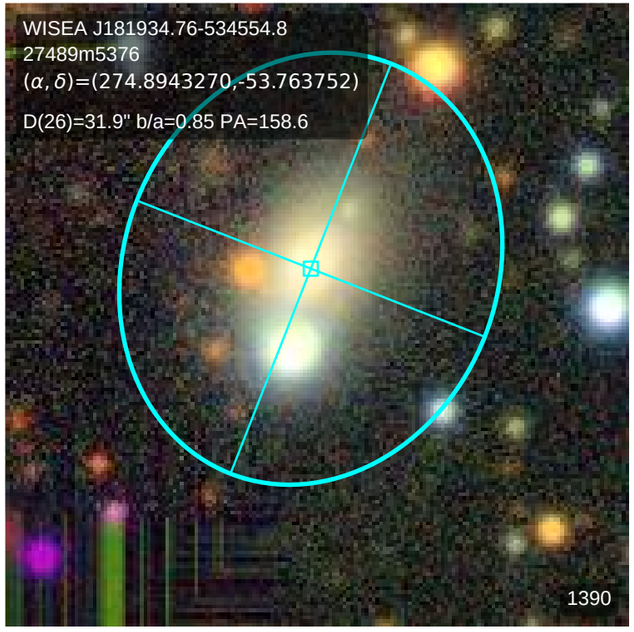

PGC 648239
16139m3549
(α, δ)=(161.3939764,-35.495261)
D(26)=31.9" b/a=0.70 PA=98.2
1385

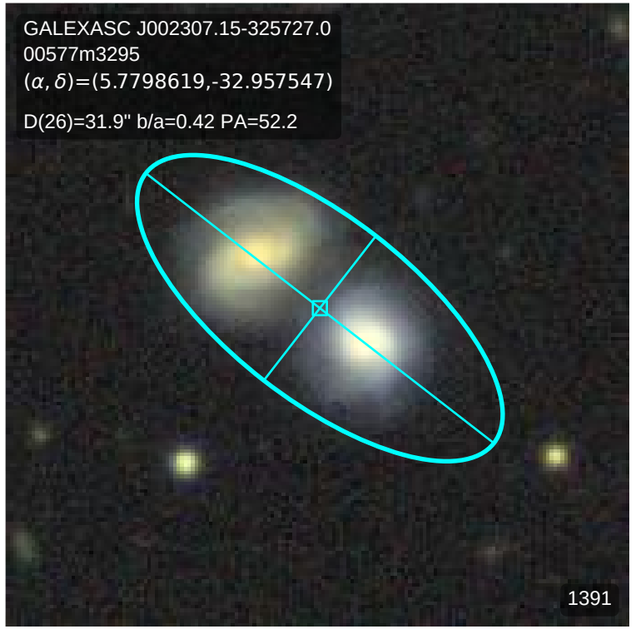

WISEA J220128.68-192355.1
33036m1939
(α, δ)=(330.3690277,-19.397321)
D(26)=31.9" b/a=0.51 PA=163.3
1386

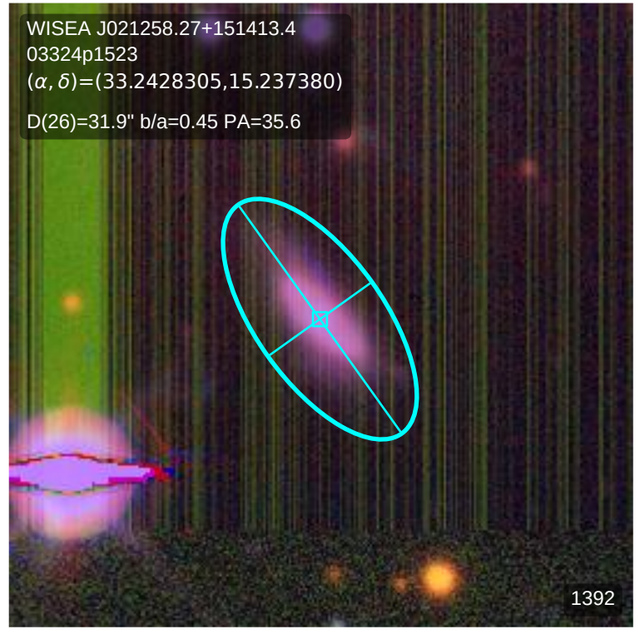

2MASS J06010379-5255543
09026m5293
(α, δ)=(90.2660822,-52.932054)
D(26)=31.9" b/a=0.79 PA=55.3
1387

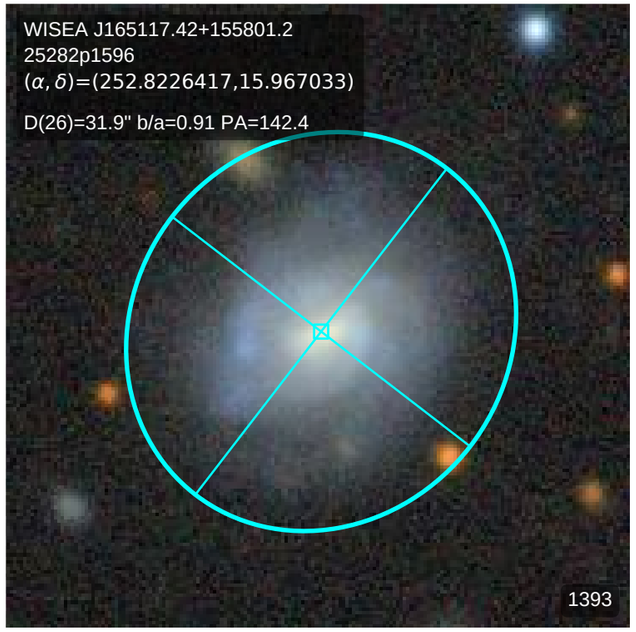

2MASX J15393864-2752006
23491m2786
(α, δ)=(234.9110850,-27.866406)
D(26)=31.9" b/a=0.68 PA=60.2
1388

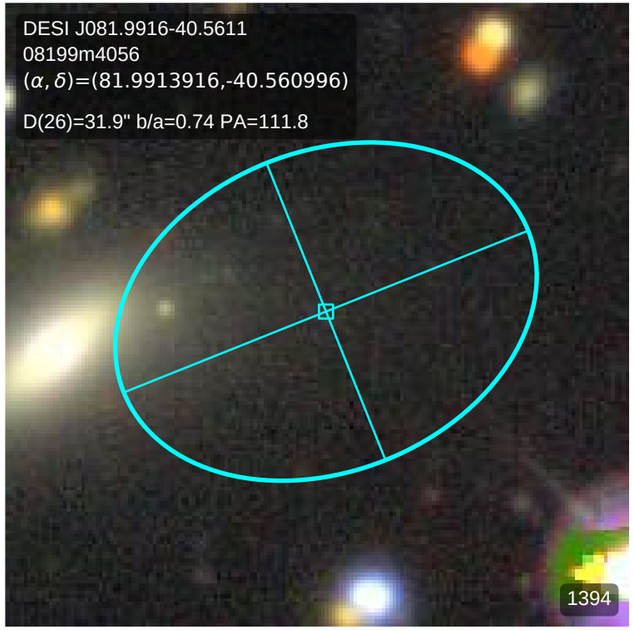

WISEA J170111.81+195811.6
25529p1996
(α, δ)=(255.2991573,19.969831)
D(26)=31.9" b/a=0.18 PA=33.9
1389

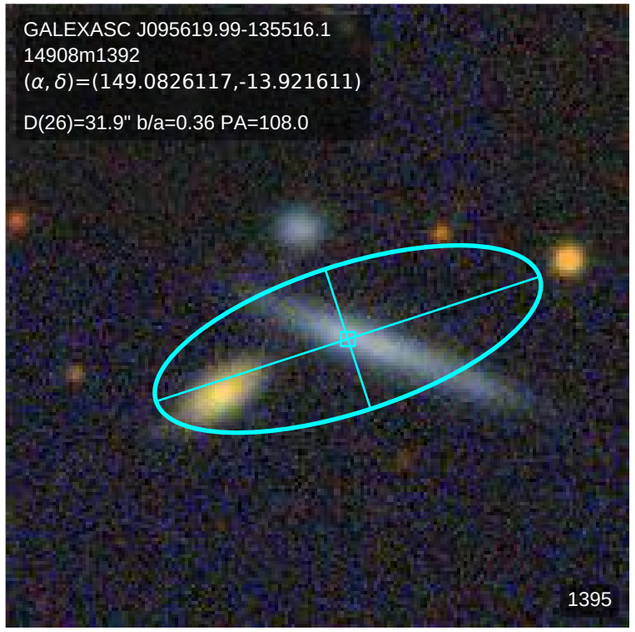

WISEA J181934.76-534554.8
27489m5376
(α, δ)=(274.8943270,-53.763752)
D(26)=31.9" b/a=0.85 PA=158.6
1390

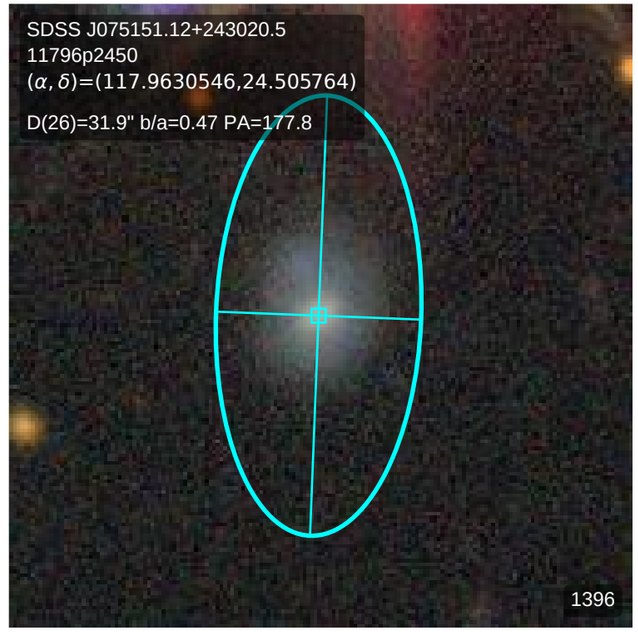

GALEXASC J002307.15-325727.0
00577m3295
(α, δ)=(5.7798619,-32.957547)
D(26)=31.9" b/a=0.42 PA=52.2
1391

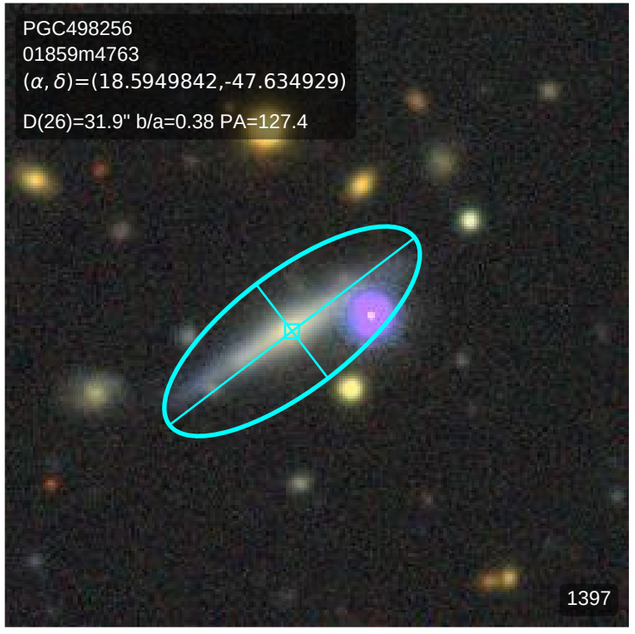

WISEA J021258.27+151413.4
03324p1523
(α, δ)=(33.2428305,15.237380)
D(26)=31.9" b/a=0.45 PA=35.6
1392

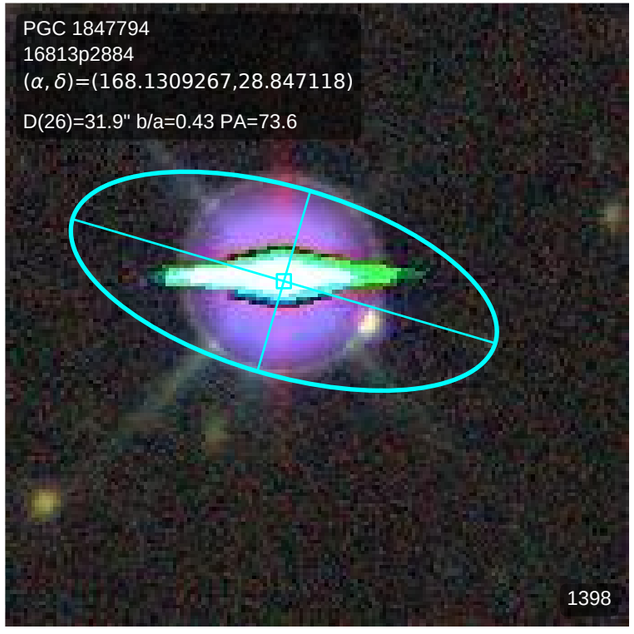

WISEA J165117.42+155801.2
25282p1596
(α, δ)=(252.8226417,15.967033)
D(26)=31.9" b/a=0.91 PA=142.4
1393

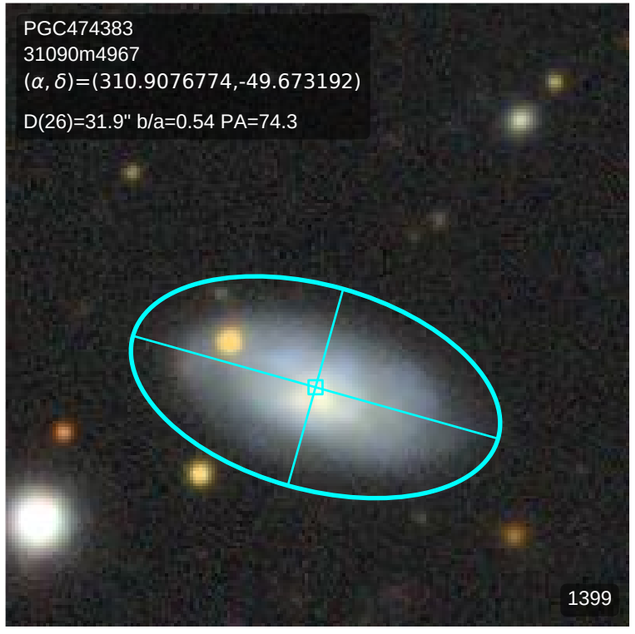

DESI J081.9916-40.5611
08199m4056
(α, δ)=(81.9913916,-40.560996)
D(26)=31.9" b/a=0.74 PA=111.8
1394

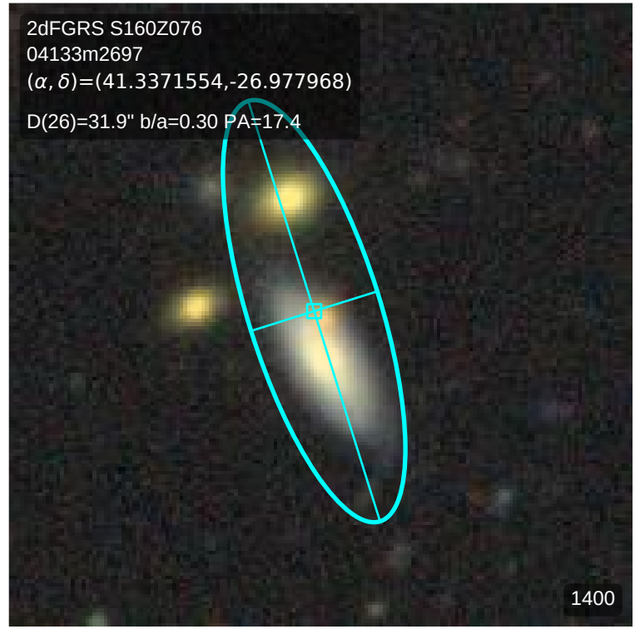

GALEXASC J095619.99-135516.1
14908m1392
(α, δ)=(149.0826117,-13.921611)
D(26)=31.9" b/a=0.36 PA=108.0
1395


SDSS J075151.12+243020.5
11796p2450
(α, δ)=(117.9630546,24.505764)
D(26)=31.9" b/a=0.47 PA=177.8
1396

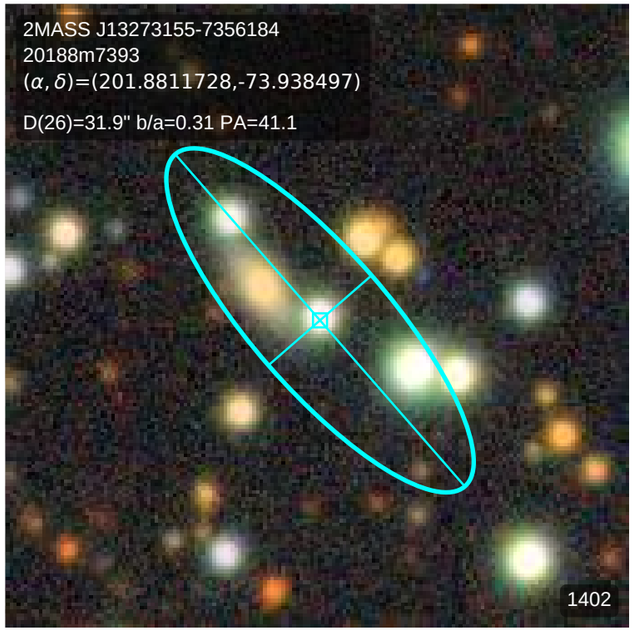

PGC498256
01859m4763
(α, δ)=(18.5949842,-47.634929)
D(26)=31.9" b/a=0.38 PA=127.4
1397

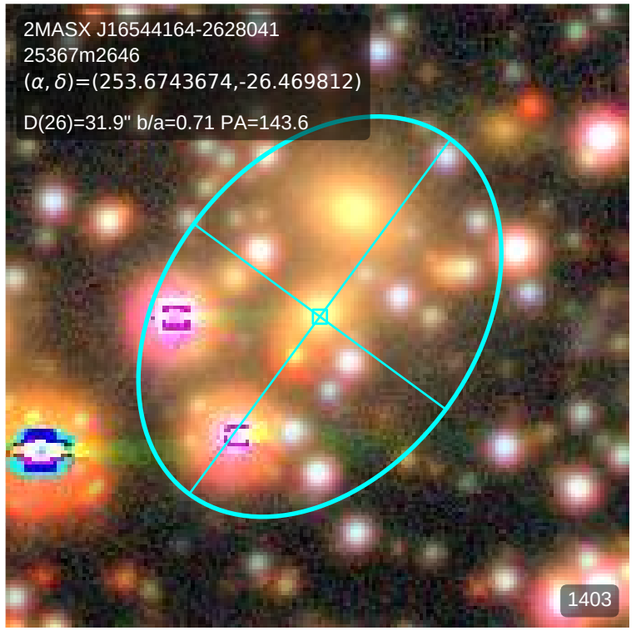

PGC 1847794
16813p2884
(α, δ)=(168.1309267,28.847118)
D(26)=31.9" b/a=0.43 PA=73.6
1398

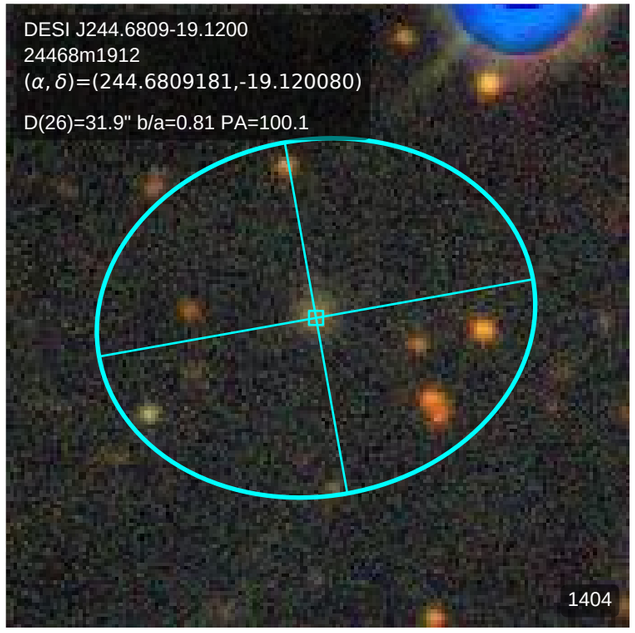

PGC474383
31090m4967
(α, δ)=(310.9076774,-49.673192)
D(26)=31.9" b/a=0.54 PA=74.3
1399

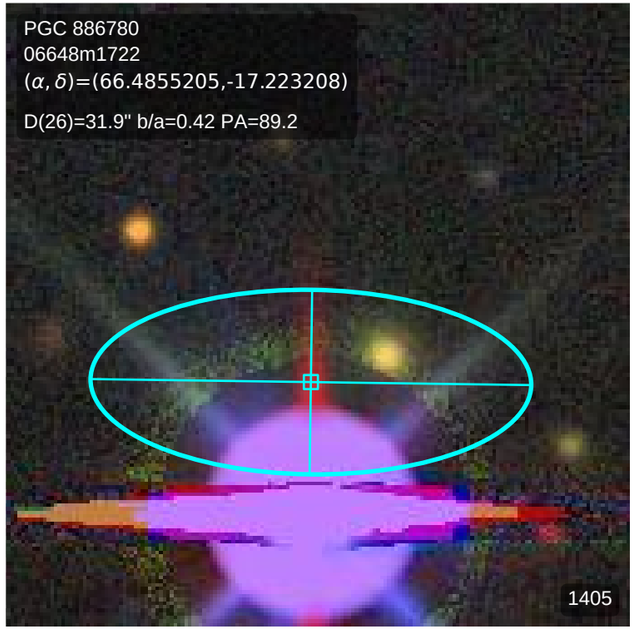

2dFGRS S160Z076
04133m2697
(α, δ)=(41.3371554,-26.977968)
D(26)=31.9" b/a=0.30 PA=17.4
1400

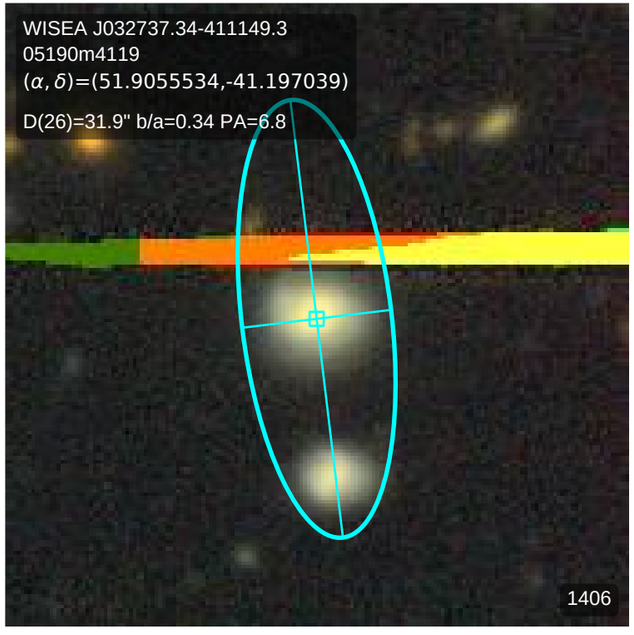
PGC 469045
28538m5018
(α, δ)=(285.3835948,-50.187238)
D(26)=31.9" b/a=0.35 PA=92.5
1401

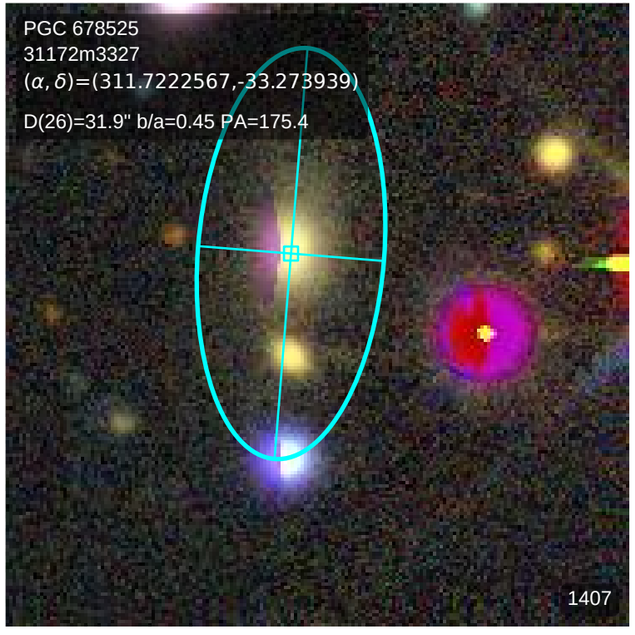

2MASS J13273155-7356184
20188m7393
(α, δ)=(201.8811728,-73.938497)
D(26)=31.9" b/a=0.31 PA=41.1
1402

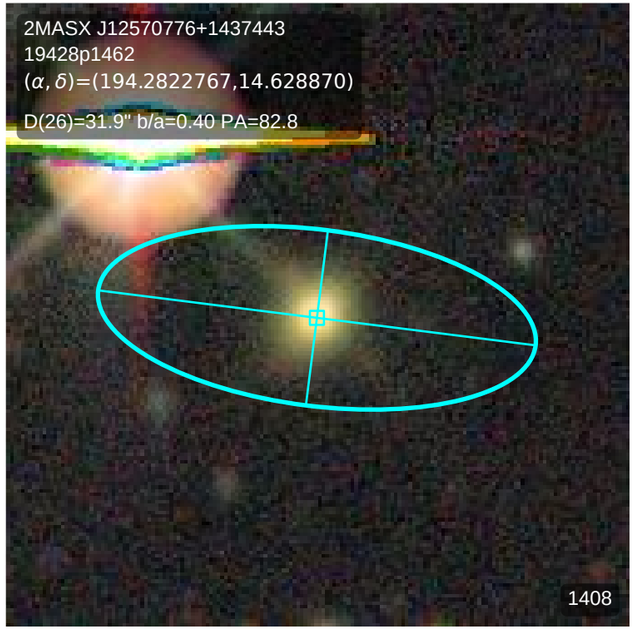

2MASX J16544164-2628041
25367m2646
(α, δ)=(253.6743674,-26.469812)
D(26)=31.9" b/a=0.71 PA=143.6
1403

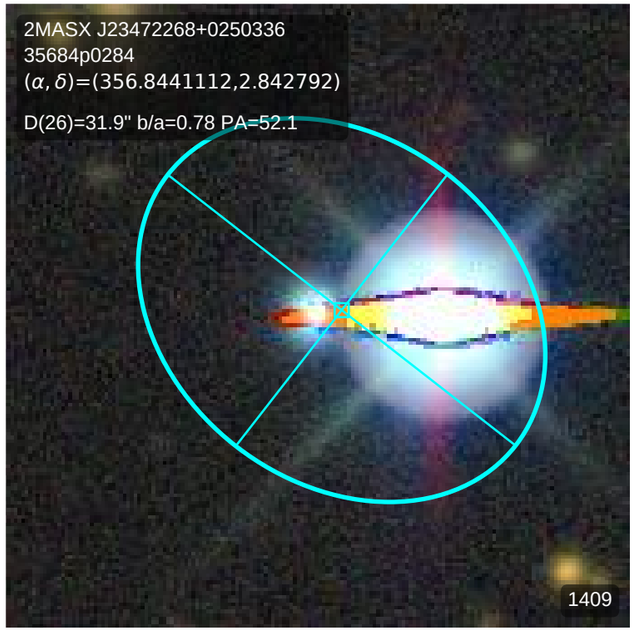

DESI J244.6809-19.1200
24468m1912
(α, δ)=(244.6809181,-19.120080)
D(26)=31.9" b/a=0.81 PA=100.1
1404

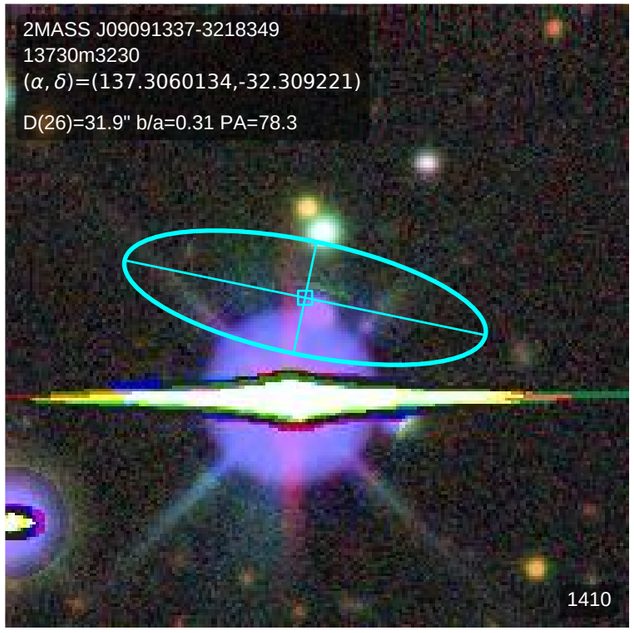

PGC 886780
06648m1722
(α, δ)=(66.4855205,-17.223208)
D(26)=31.9" b/a=0.42 PA=89.2
1405

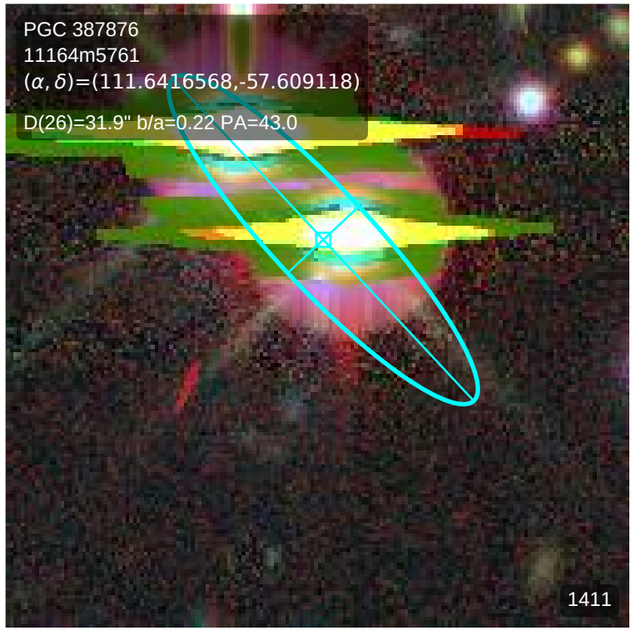

WISEA J032737.34-411149.3
05190m4119
(α, δ)=(51.9055534,-41.197039)
D(26)=31.9" b/a=0.34 PA=6.8
1406

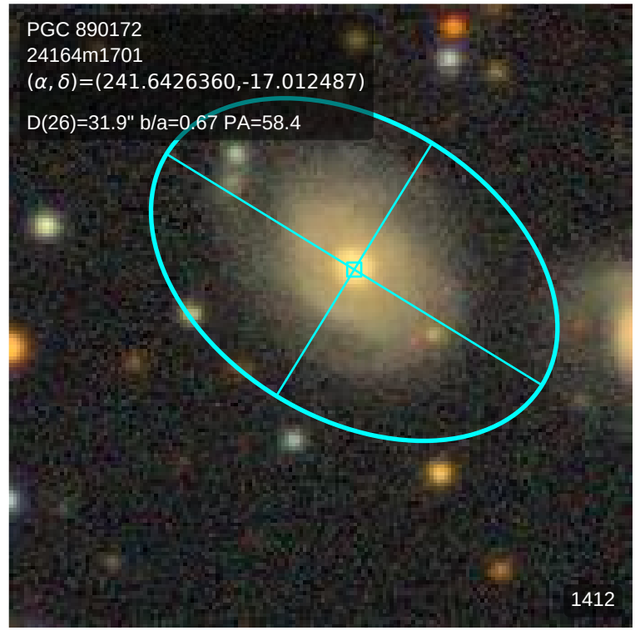

PGC 678525
31172m3327
(α, δ)=(311.7222567,-33.273939)
D(26)=31.9" b/a=0.45 PA=175.4
1407

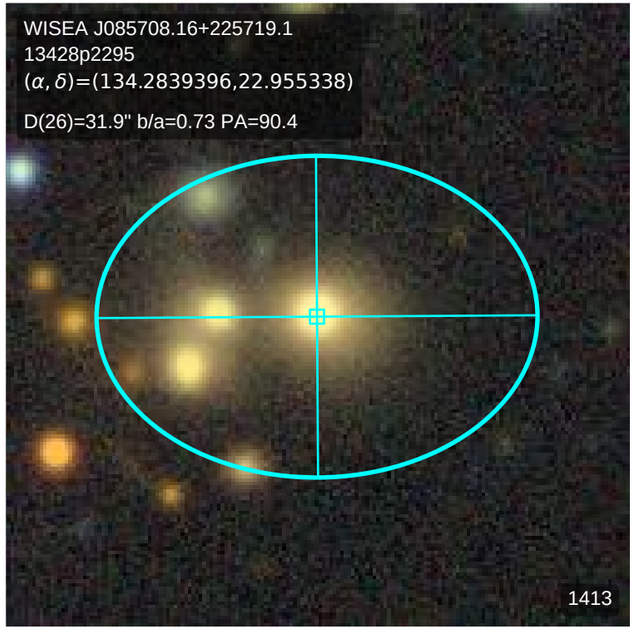

2MASX J12570776+1437443
19428p1462
(α, δ)=(194.2822767,14.628870)
D(26)=31.9" b/a=0.40 PA=82.8
1408

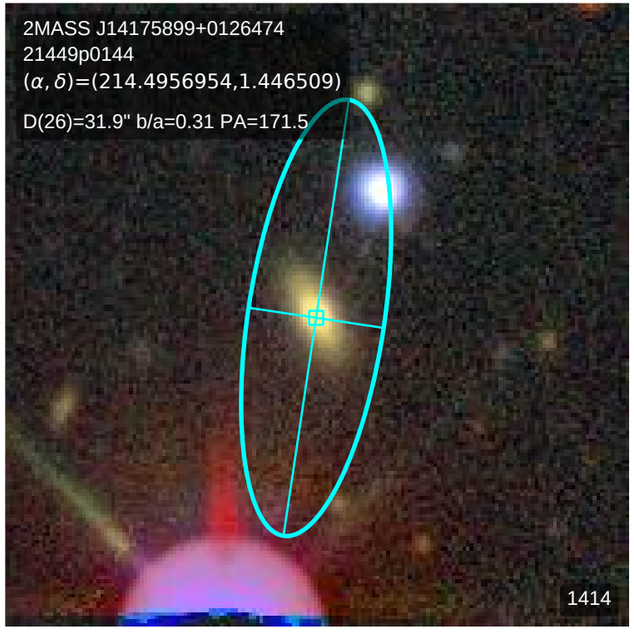

2MASX J23472268+0250336
35684p0284
(α, δ)=(356.8441112,2.842792)
D(26)=31.9" b/a=0.78 PA=52.1
1409

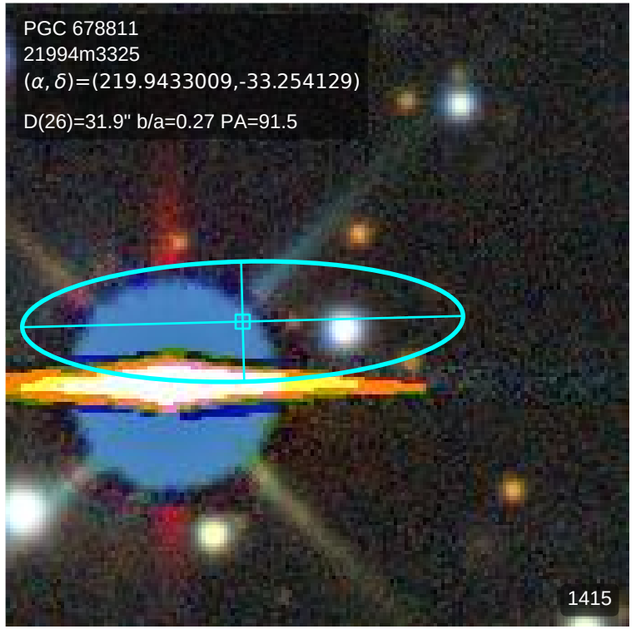

2MASS J09091337-3218349
13730m3230
(α, δ)=(137.3060134,-32.309221)
D(26)=31.9" b/a=0.31 PA=78.3
1410

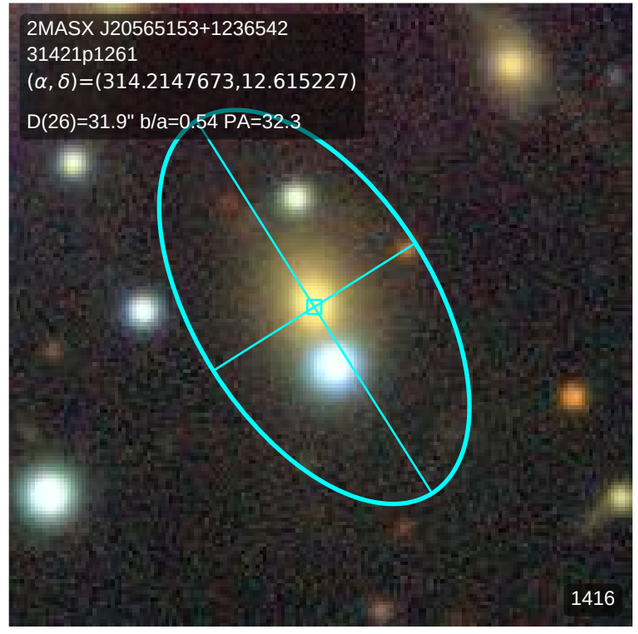

PGC 387876
11164m5761
(α, δ)=(111.6416568,-57.609118)
D(26)=31.9" b/a=0.22 PA=43.0
1411

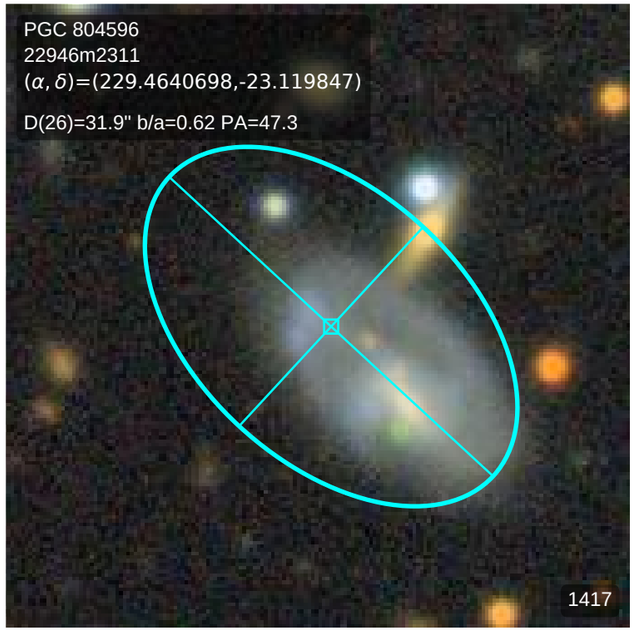

PGC 890172
24164m1701
(α, δ)=(241.6426360,-17.012487)
D(26)=31.9" b/a=0.67 PA=58.4
1412

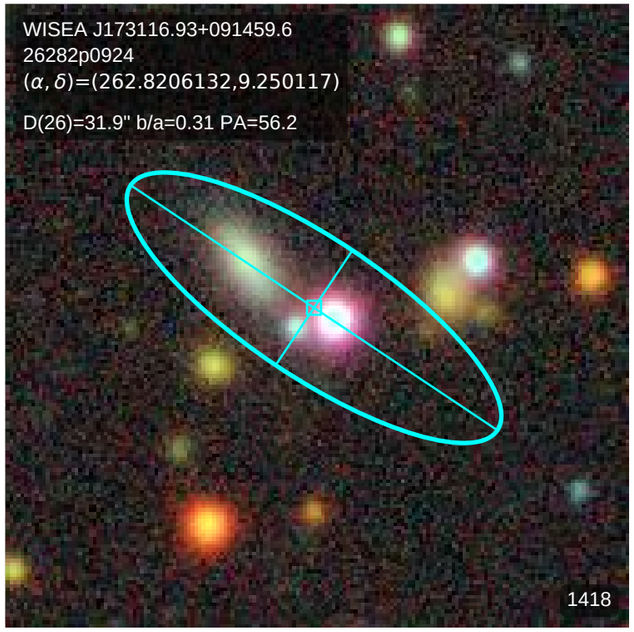

WISEA J085708.16+225719.1
13428p2295
(α, δ)=(134.2839396,22.955338)
D(26)=31.9" b/a=0.73 PA=90.4
1413

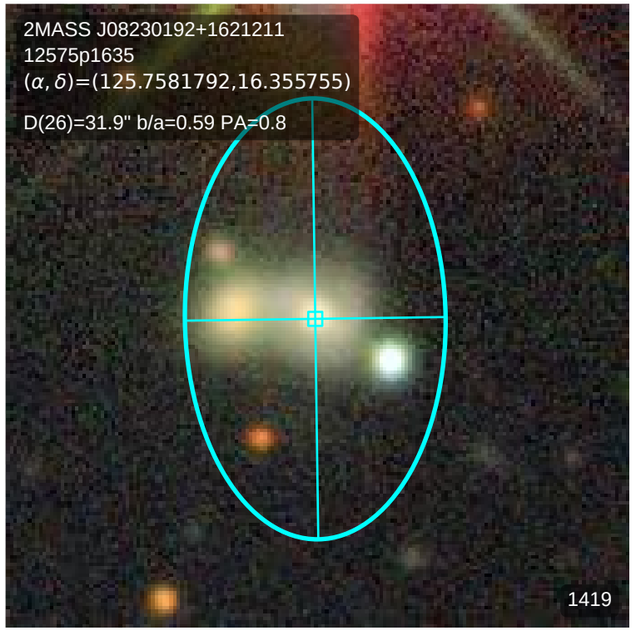

2MASS J14175899+0126474
21449p0144
(α, δ)=(214.4956954,1.446509)
D(26)=31.9" b/a=0.31 PA=171.5
1414

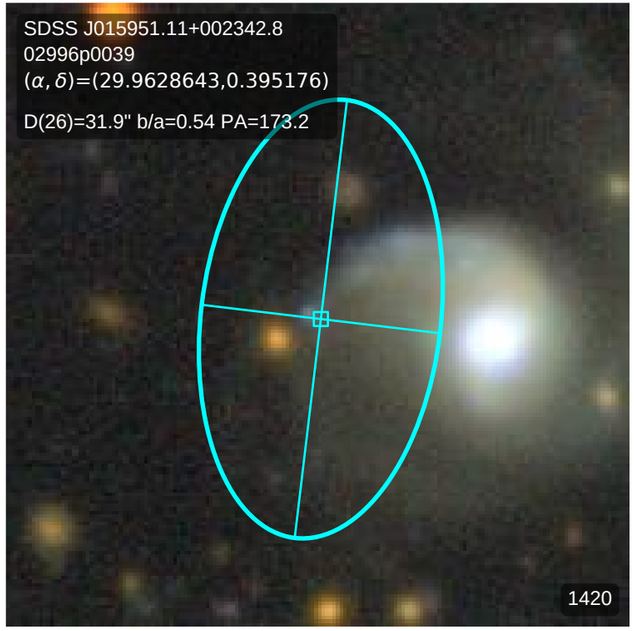

PGC 678811
21994m3325
(α, δ)=(219.9433009,-33.254129)
D(26)=31.9" b/a=0.27 PA=91.5
1415

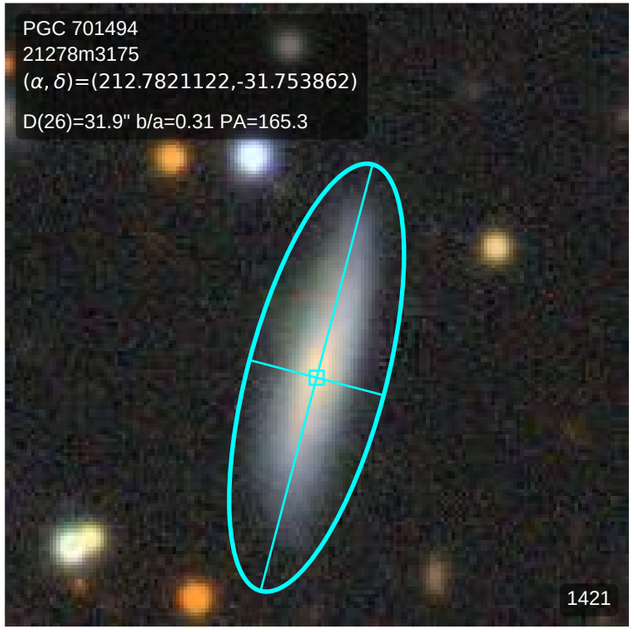

2MASX J20565153+1236542
31421p1261
(α, δ)=(314.2147673,12.615227)
D(26)=31.9" b/a=0.54 PA=32.3
1416

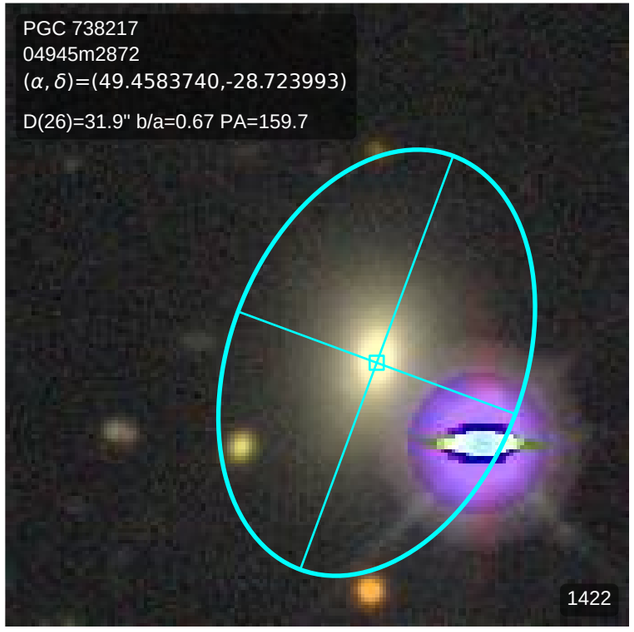

PGC 804596
22946m2311
(α, δ)=(229.4640698,-23.119847)
D(26)=31.9" b/a=0.62 PA=47.3
1417

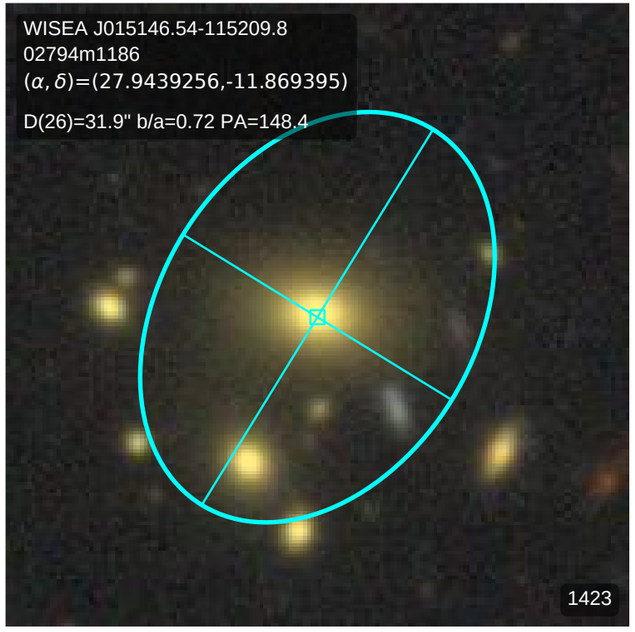

WISEA J173116.93+091459.6
26282p0924
(α, δ)=(262.8206132,9.250117)
D(26)=31.9" b/a=0.31 PA=56.2
1418

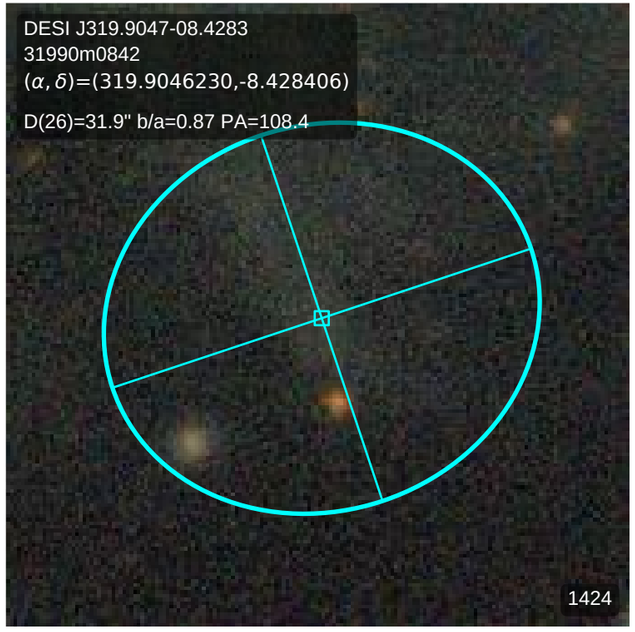

2MASS J08230192+1621211
12575p1635
(α, δ)=(125.7581792,16.355755)
D(26)=31.9" b/a=0.59 PA=0.8
1419

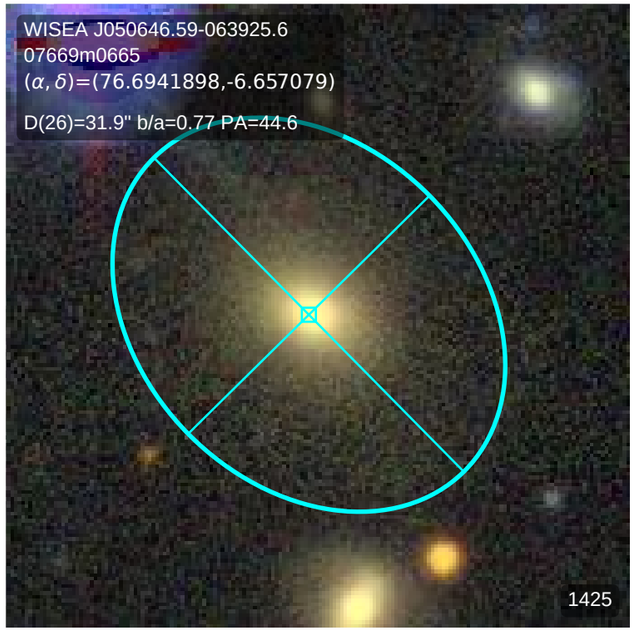

SDSS J015951.11+002342.8
02996p0039
(α, δ)=(29.9628643,0.395176)
D(26)=31.9" b/a=0.54 PA=173.2
1420

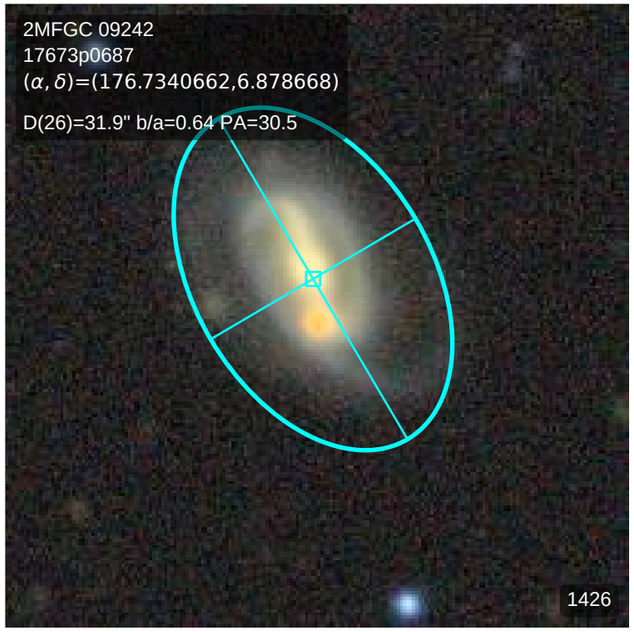

PGC 701494
21278m3175
(α, δ)=(212.7821122,-31.753862)
D(26)=31.9" b/a=0.31 PA=165.3
1421

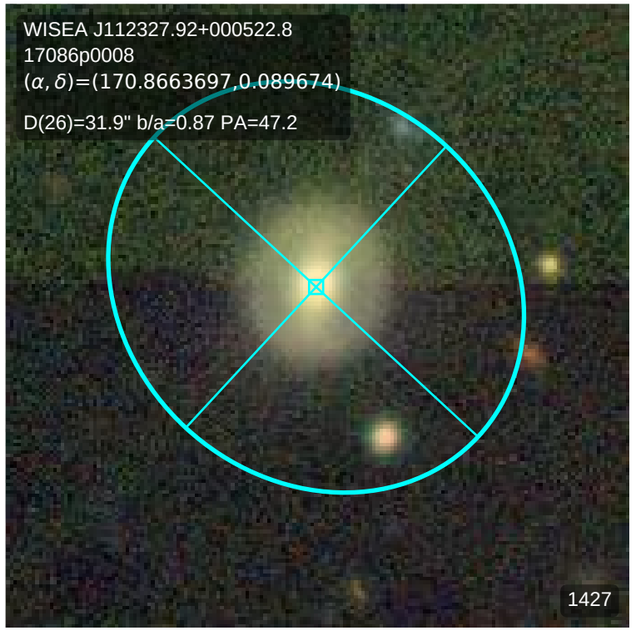

PGC 738217
04945m2872
(α, δ)=(49.4583740,-28.723993)
D(26)=31.9" b/a=0.67 PA=159.7
1422

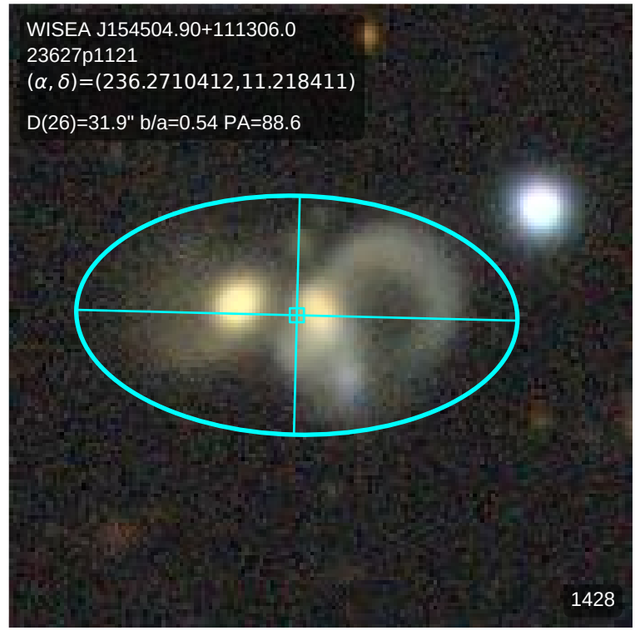

WISEA J015146.54-115209.8
02794m1186
(α, δ)=(27.9439256,-11.869395)
D(26)=31.9" b/a=0.72 PA=148.4
1423

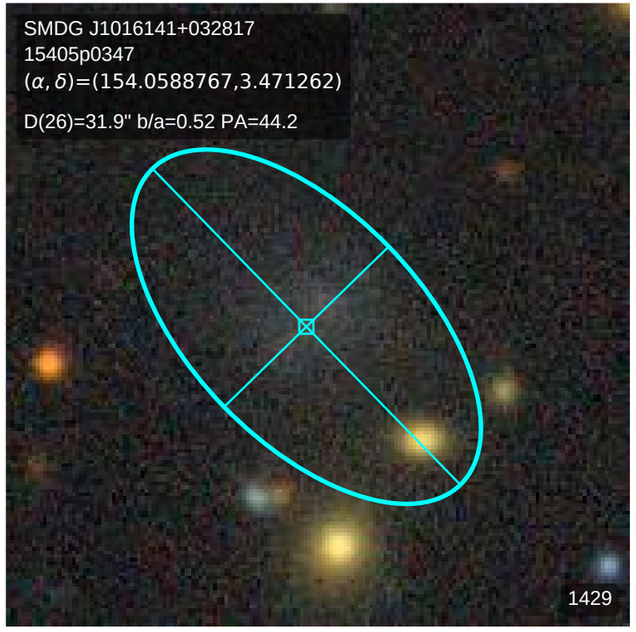

DESI J319.9047-08.4283
31990m0842
(α, δ)=(319.9046230,-8.428406)
D(26)=31.9" b/a=0.87 PA=108.4
1424

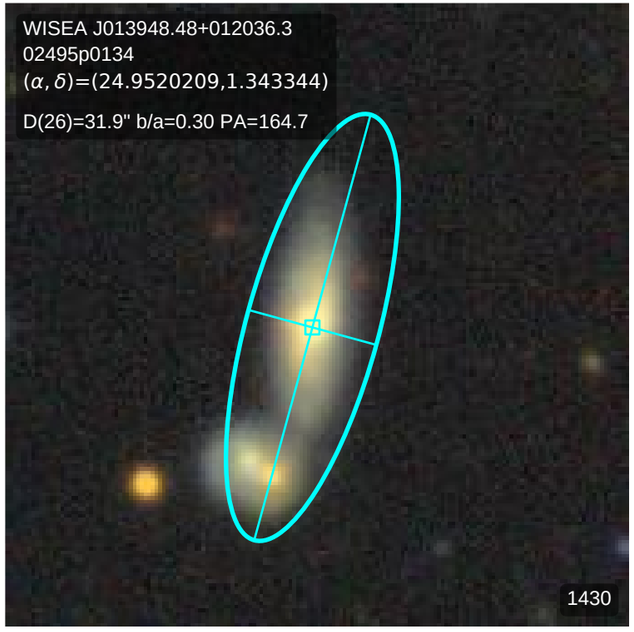

WISEA J050646.59-063925.6
07669m0665
(α, δ)=(76.6941898,-6.657079)
D(26)=31.9" b/a=0.77 PA=44.6
1425

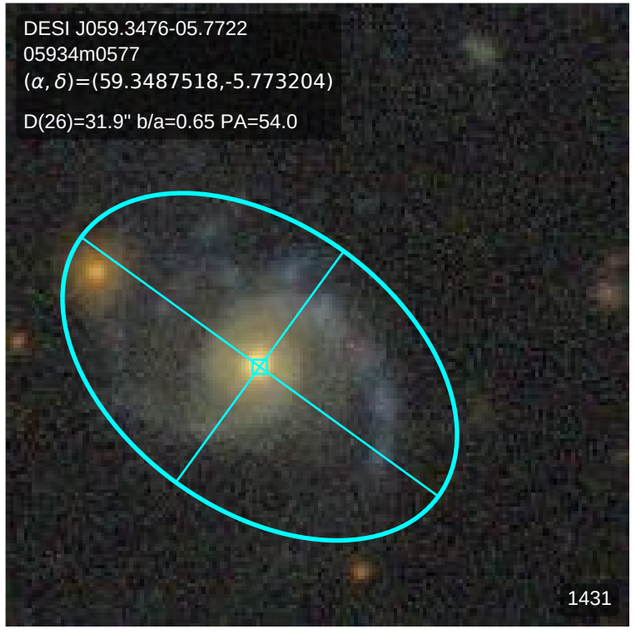

2MFGC 09242
17673p0687
(α, δ)=(176.7340662,6.878668)
D(26)=31.9" b/a=0.64 PA=30.5
1426

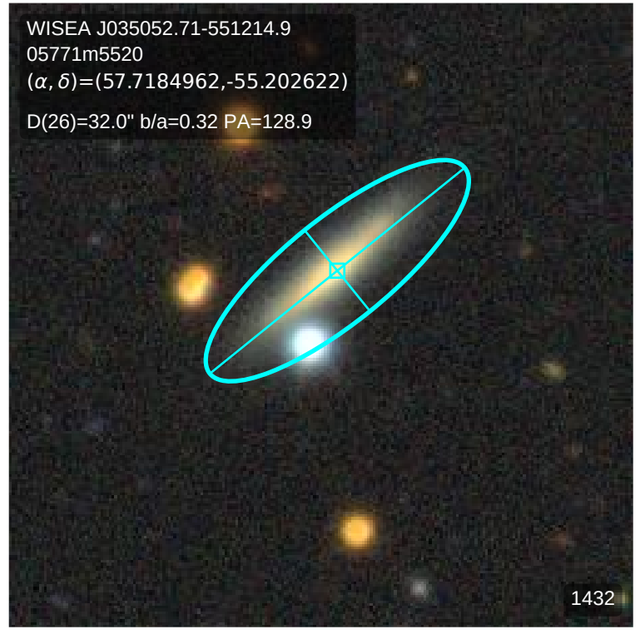

WISEA J112327.92+000522.8
17086p0008
(α, δ)=(170.8663697,0.089674)
D(26)=31.9" b/a=0.87 PA=47.2
1427

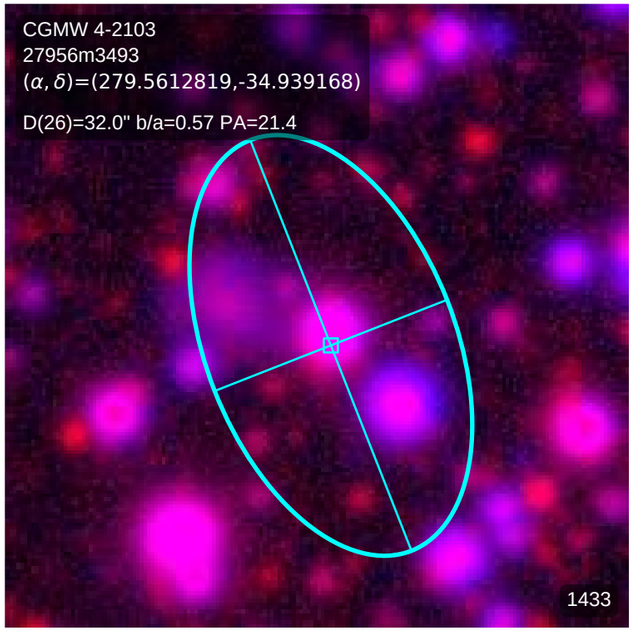

WISEA J154504.90+111306.0
23627p1121
(α, δ)=(236.2710412,11.218411)
D(26)=31.9" b/a=0.54 PA=88.6
1428

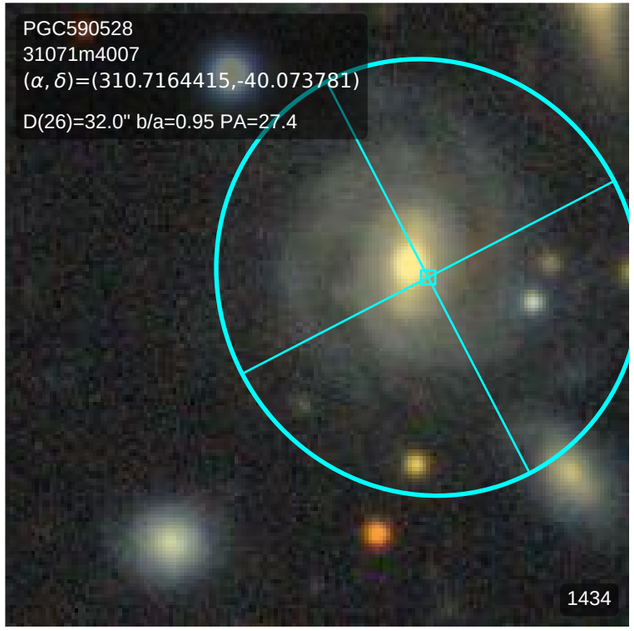

SMDG J1016141+032817
15405p0347
(α, δ)=(154.0588767,3.471262)
D(26)=31.9" b/a=0.52 PA=44.2
1429

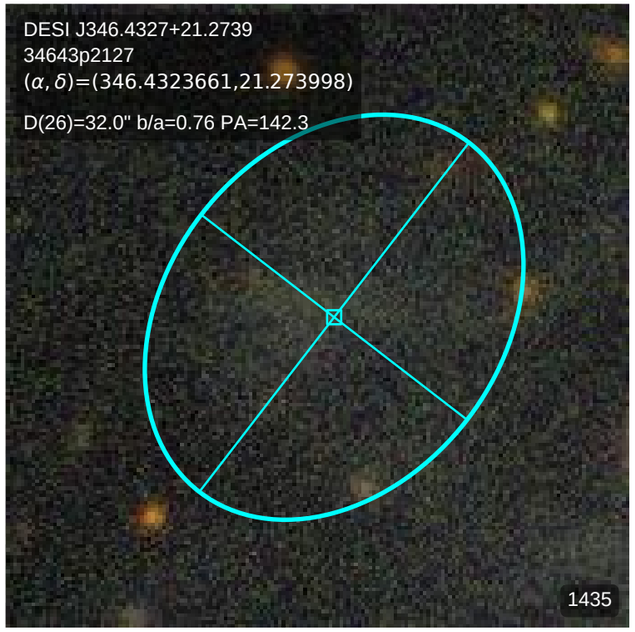

WISEA J013948.48+012036.3
02495p0134
(α, δ)=(24.9520209,1.343344)
D(26)=31.9" b/a=0.30 PA=164.7
1430

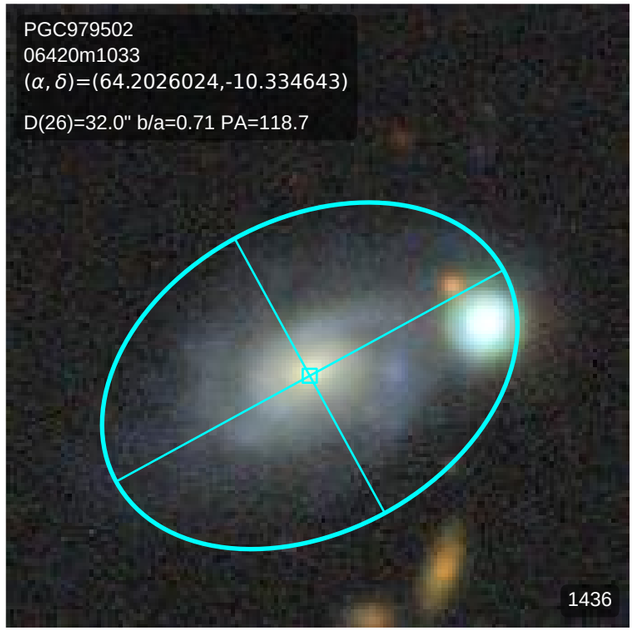

DESI J059.3476-05.7722
05934m0577
(α, δ)=(59.3487518,-5.773204)
D(26)=31.9" b/a=0.65 PA=54.0
1431

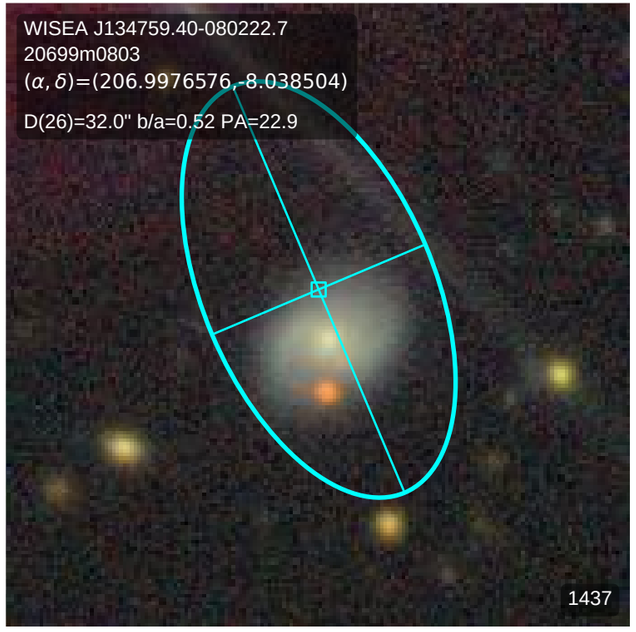

WISEA J035052.71-551214.9
05771m5520
(α, δ)=(57.7184962,-55.202622)
D(26)=32.0" b/a=0.32 PA=128.9
1432

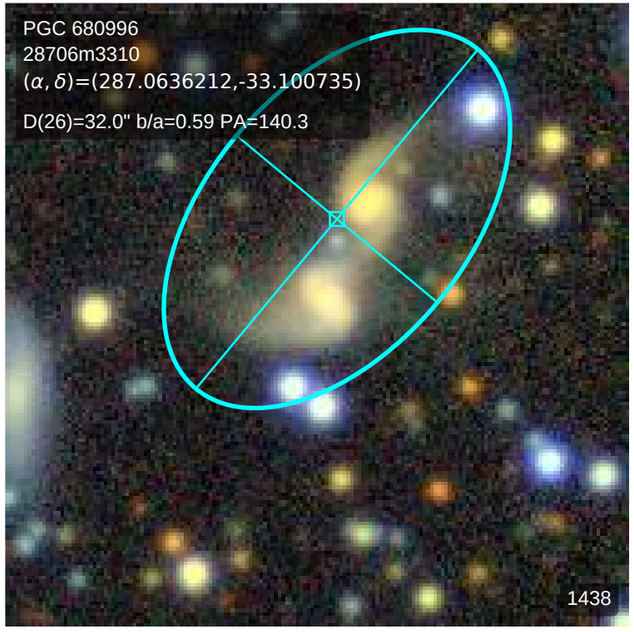

CGMW 4-2103
27956m3493
(α, δ)=(279.5612819,-34.939168)
D(26)=32.0" b/a=0.57 PA=21.4
1433

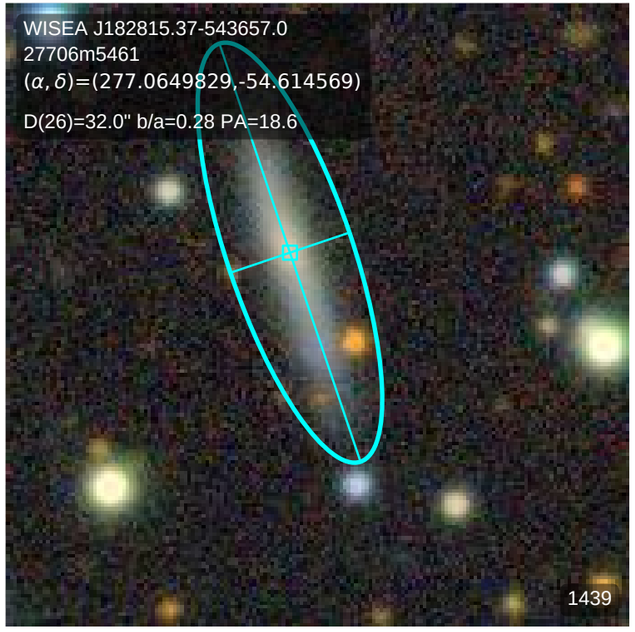

PGC590528
31071m4007
(α, δ)=(310.7164415,-40.073781)
D(26)=32.0" b/a=0.95 PA=27.4
1434

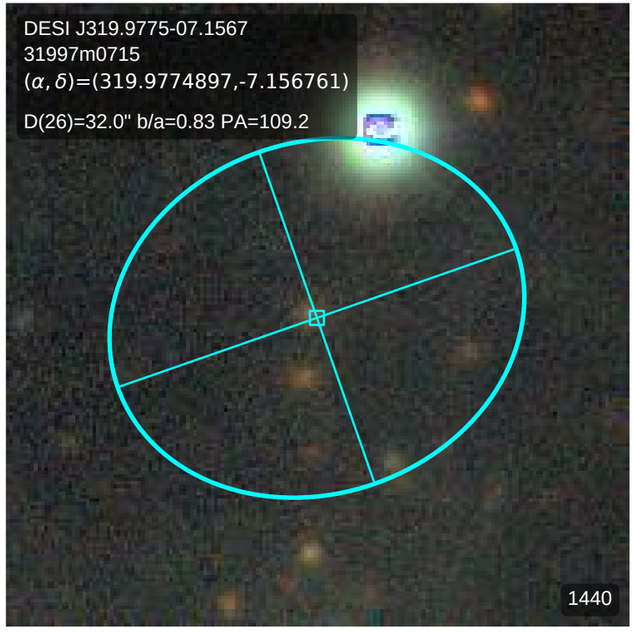

DESI J346.4327+21.2739
34643p2127
(α, δ)=(346.4323661,21.273998)
D(26)=32.0" b/a=0.76 PA=142.3
1435

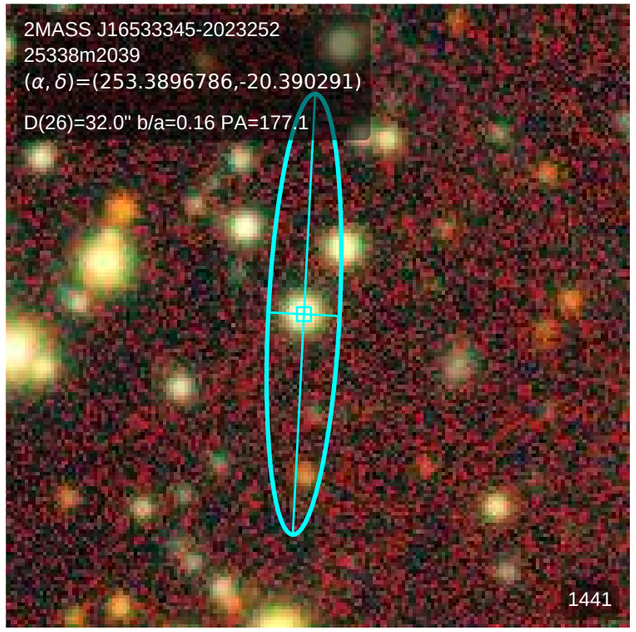

PGC979502
06420m1033
(α, δ)=(64.2026024,-10.334643)
D(26)=32.0" b/a=0.71 PA=118.7
1436

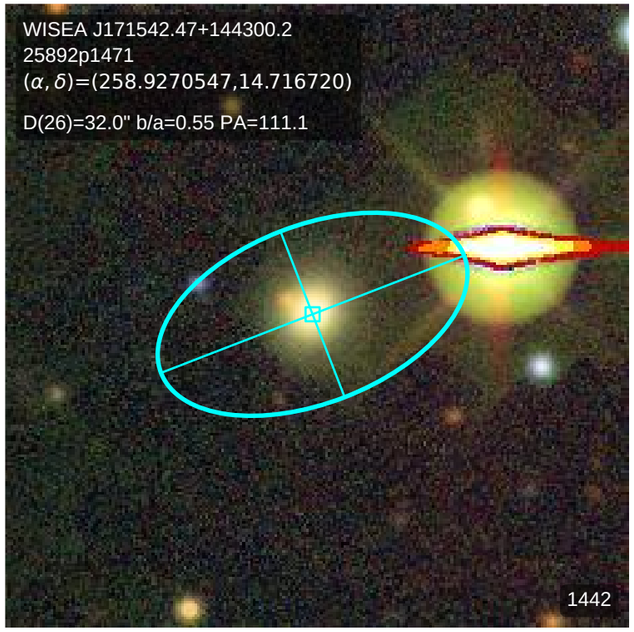

WISEA J134759.40-080222.7
20699m0803
(α, δ)=(206.9976576,-8.038504)
D(26)=32.0" b/a=0.52 PA=22.9
1437

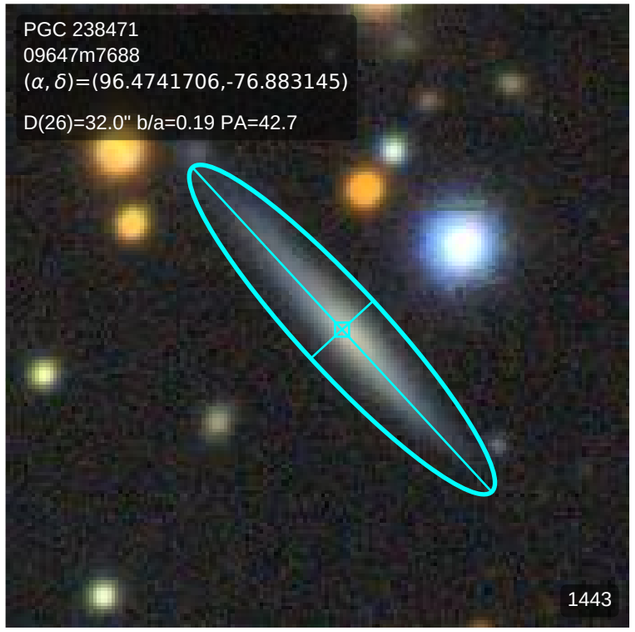

PGC 680996
28706m3310
(α, δ)=(287.0636212,-33.100735)
D(26)=32.0" b/a=0.59 PA=140.3
1438

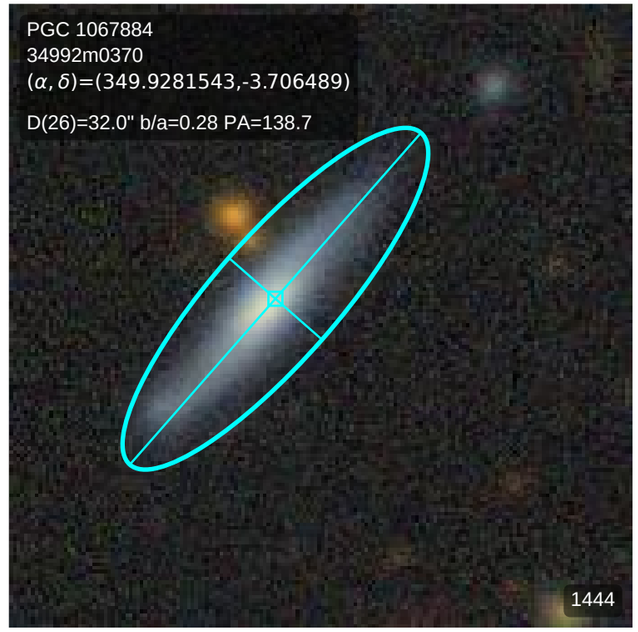

WISEA J182815.37-543657.0
27706m5461
(α, δ)=(277.0649829,-54.614569)
D(26)=32.0" b/a=0.28 PA=18.6
1439

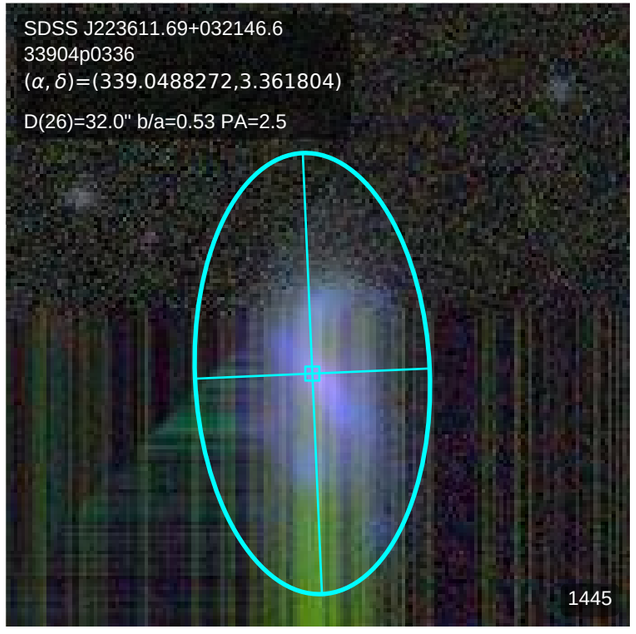

DESI J319.9775-07.1567
31997m0715
(α, δ)=(319.9774897,-7.156761)
D(26)=32.0" b/a=0.83 PA=109.2
1440

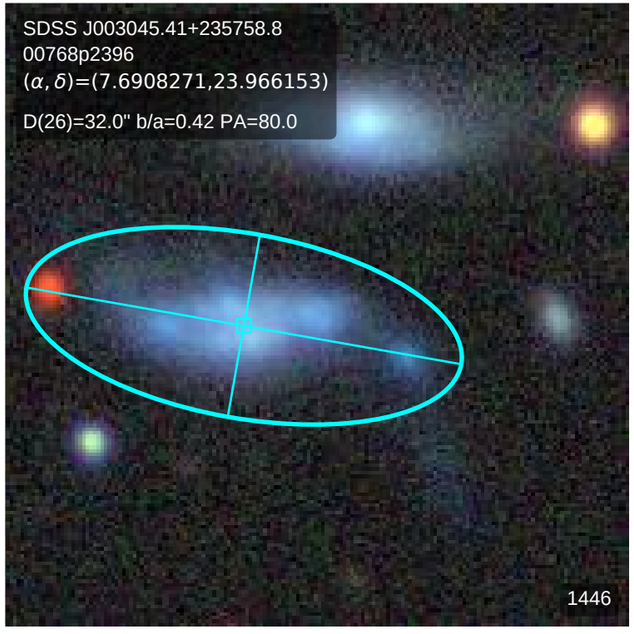

2MASS J16533345-2023252
25338m2039
(α, δ)=(253.3896786,-20.390291)
D(26)=32.0" b/a=0.16 PA=177.1
1441

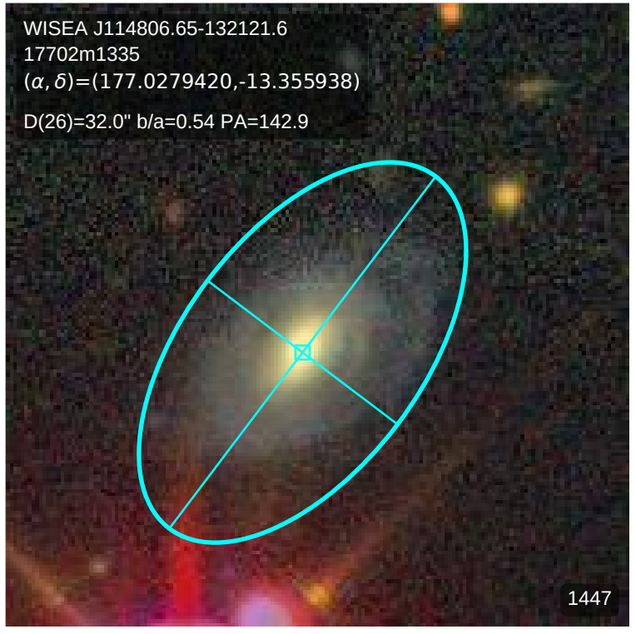

WISEA J171542.47+144300.2
25892p1471
(α, δ)=(258.9270547,14.716720)
D(26)=32.0" b/a=0.55 PA=111.1
1442

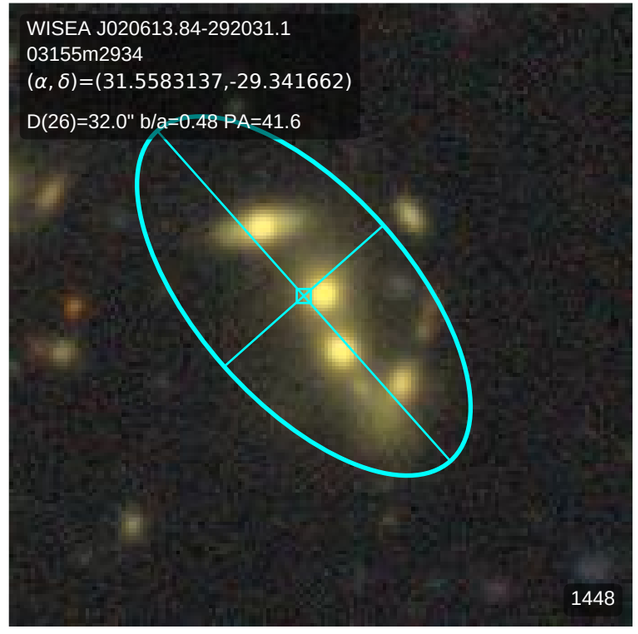

PGC 238471
09647m7688
(α, δ)=(96.4741706,-76.883145)
D(26)=32.0" b/a=0.19 PA=42.7
1443

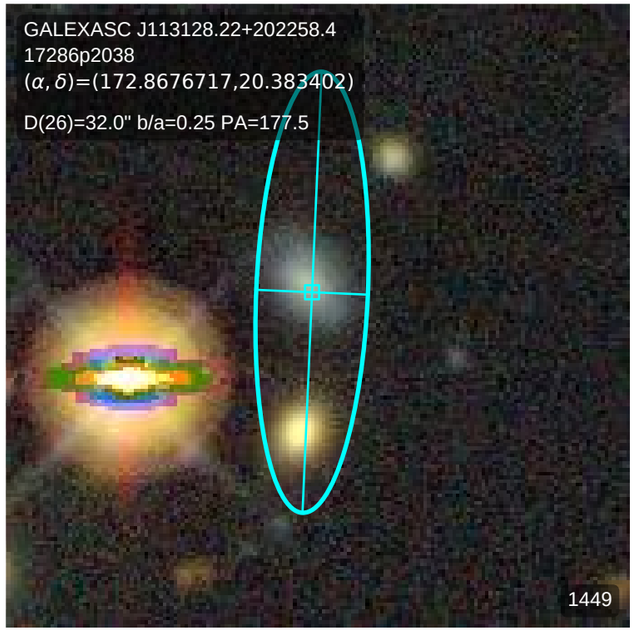

PGC 1067884
34992m0370
(α, δ)=(349.9281543,-3.706489)
D(26)=32.0" b/a=0.28 PA=138.7
1444

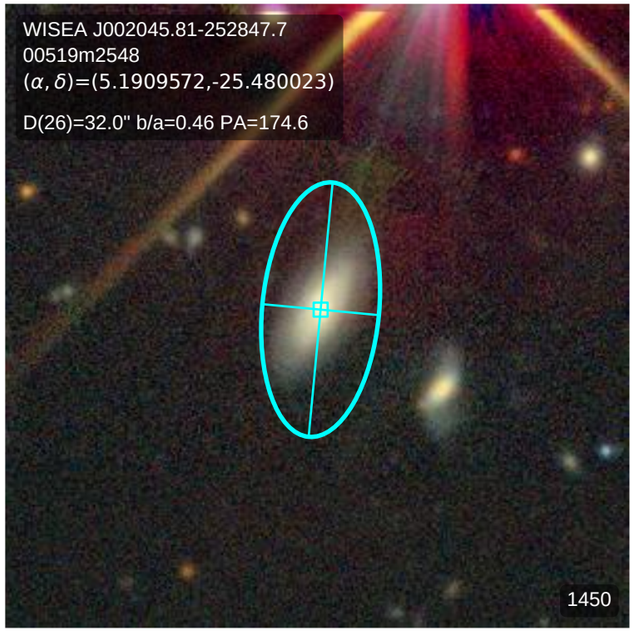

SDSS J223611.69+032146.6
33904p0336
(α, δ)=(339.0488272,3.361804)
D(26)=32.0" b/a=0.53 PA=2.5
1445

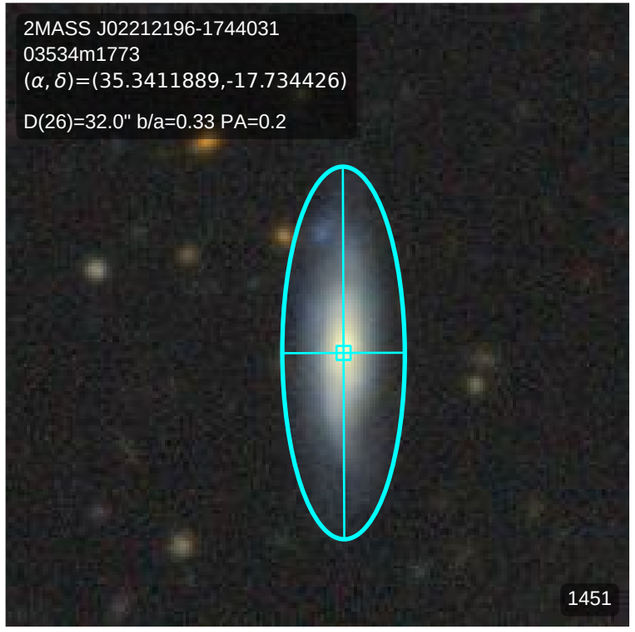

SDSS J003045.41+235758.8
00768p2396
(α, δ)=(7.6908271,23.966153)
D(26)=32.0" b/a=0.42 PA=80.0
1446

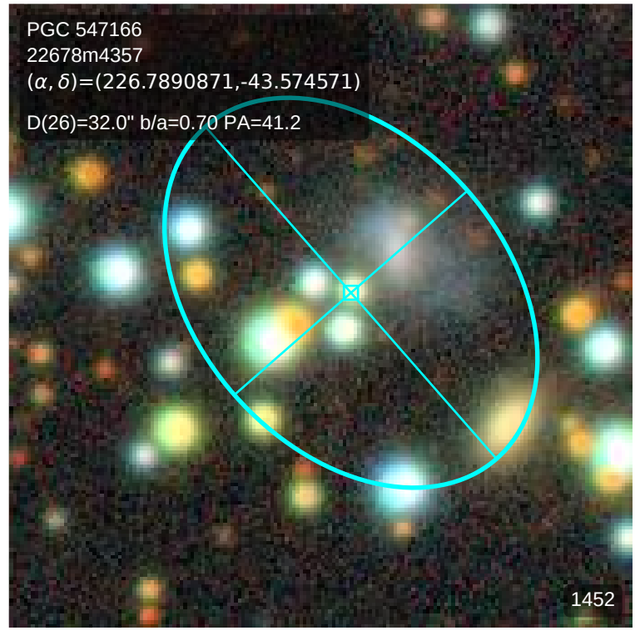

WISEA J114806.65-132121.6
17702m1335
(α, δ)=(177.0279420,-13.355938)
D(26)=32.0" b/a=0.54 PA=142.9
1447

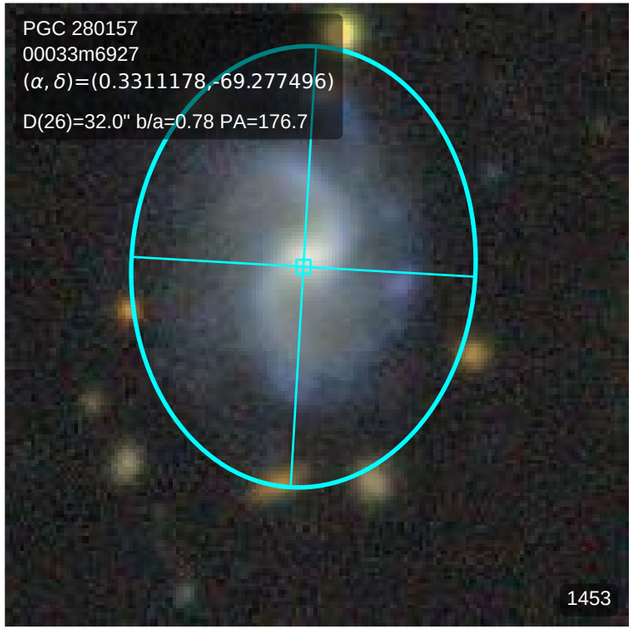

WISEA J020613.84-292031.1
03155m2934
(α, δ)=(31.5583137,-29.341662)
D(26)=32.0" b/a=0.48 PA=41.6
1448

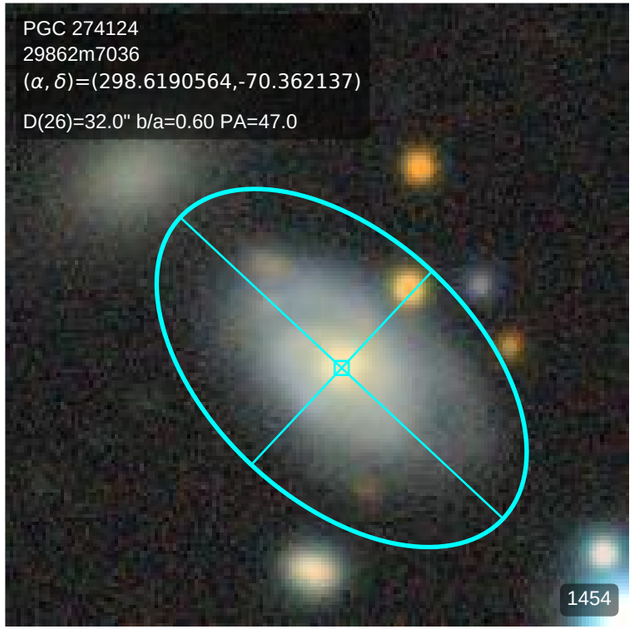

GALEXASC J113128.22+202258.4
17286p2038
(α, δ)=(172.8676717,20.383402)
D(26)=32.0" b/a=0.25 PA=177.5
1449

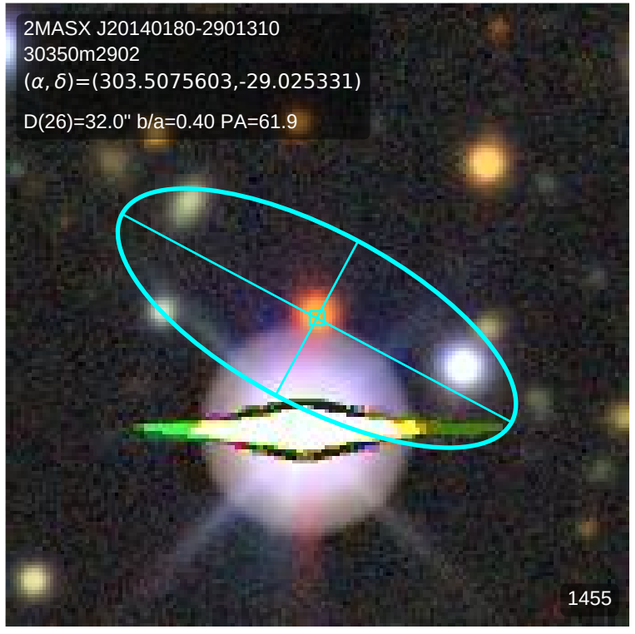

WISEA J002045.81-252847.7
00519m2548
(α, δ)=(5.1909572,-25.480023)
D(26)=32.0" b/a=0.46 PA=174.6
1450

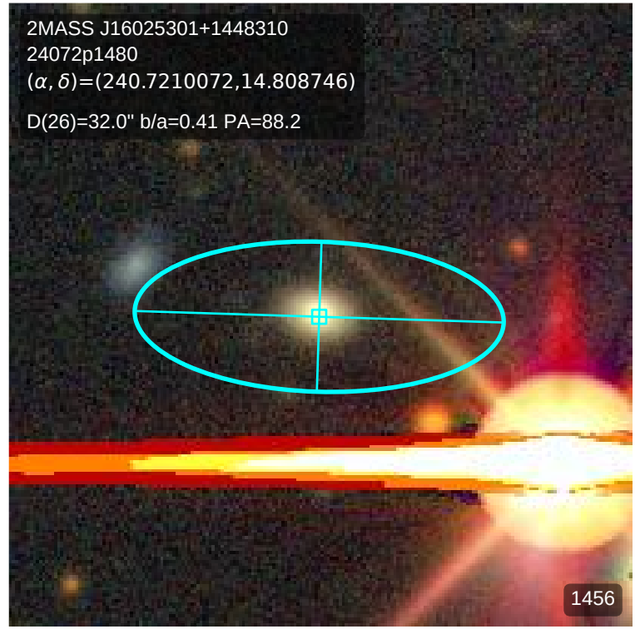

2MASS J02212196-1744031
03534m1773
(α, δ)=(35.3411889,-17.734426)
D(26)=32.0" b/a=0.33 PA=0.2
1451

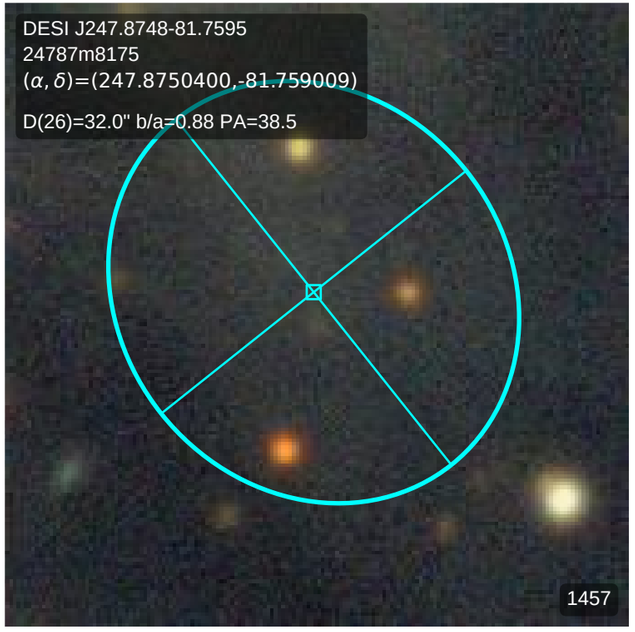

PGC 547166
22678m4357
(α, δ)=(226.7890871,-43.574571)
D(26)=32.0" b/a=0.70 PA=41.2
1452

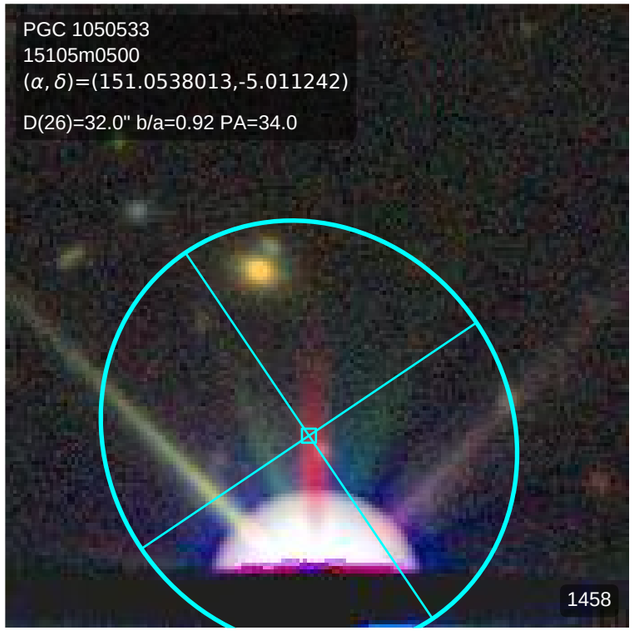

PGC 280157
00033m6927
(α, δ)=(0.3311178,-69.277496)
D(26)=32.0" b/a=0.78 PA=176.7
1453

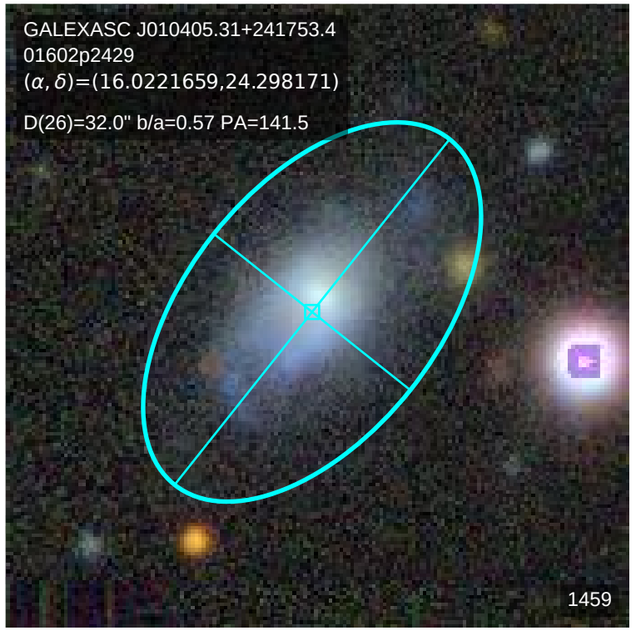

PGC 274124
29862m7036
(α, δ)=(298.6190564,-70.362137)
D(26)=32.0" b/a=0.60 PA=47.0
1454

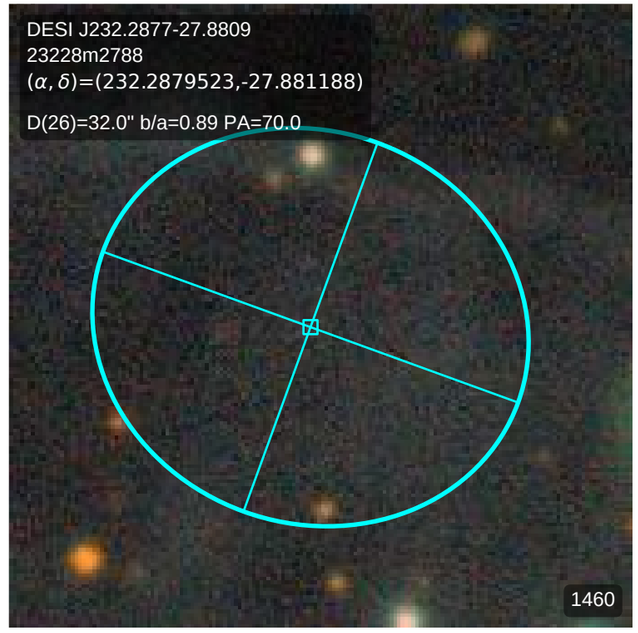

2MASX J20140180-2901310
30350m2902
(α, δ)=(303.5075603,-29.025331)
D(26)=32.0" b/a=0.40 PA=61.9
1455

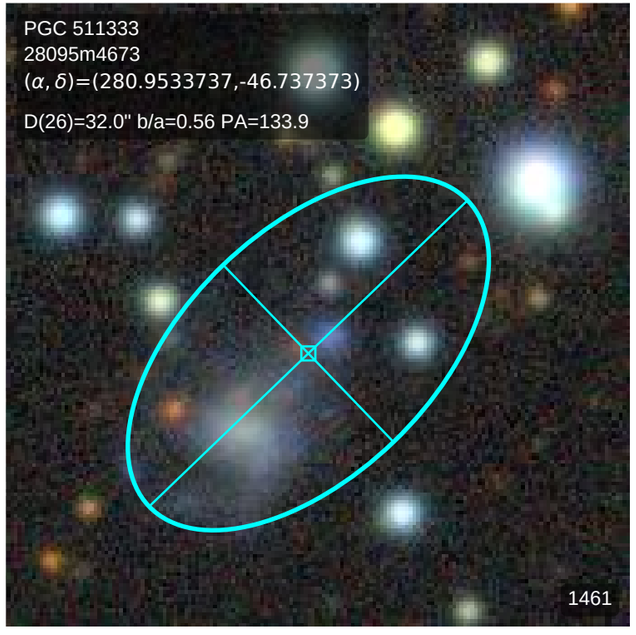

2MASS J16025301+1448310
24072p1480
(α, δ)=(240.7210072,14.808746)
D(26)=32.0" b/a=0.41 PA=88.2
1456

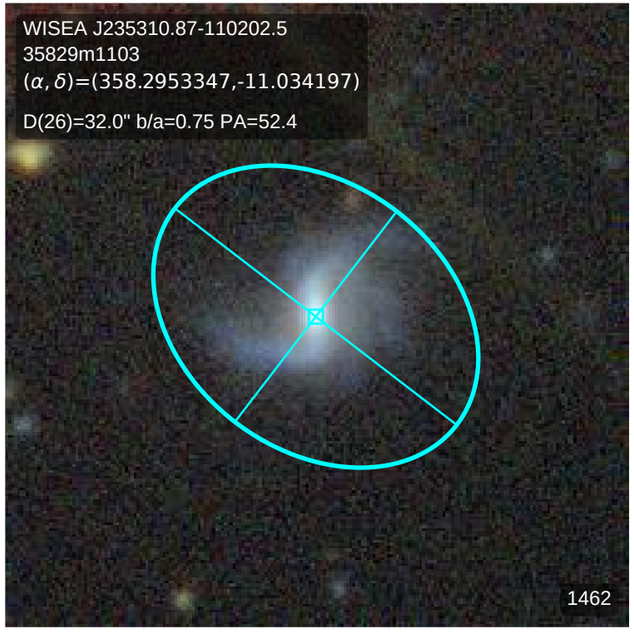

DESI J247.8748-81.7595
24787m8175
(α, δ)=(247.8750400,-81.759009)
D(26)=32.0" b/a=0.88 PA=38.5
1457

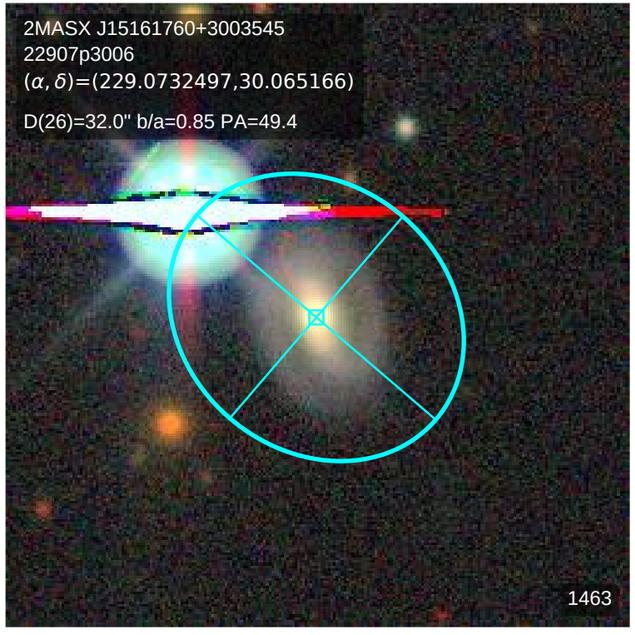

PGC 1050533
15105m0500
(α, δ)=(151.0538013,-5.011242)
D(26)=32.0" b/a=0.92 PA=34.0
1458

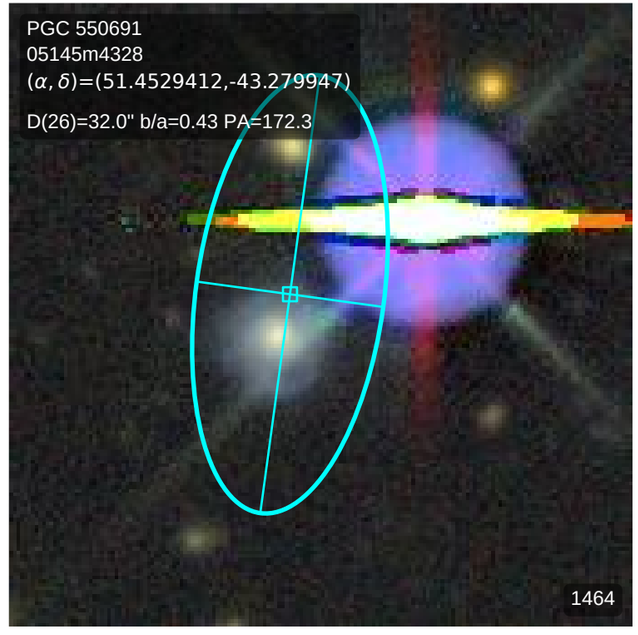

GALEXASC J010405.31+241753.4
01602p2429
(α, δ)=(16.0221659,24.298171)
D(26)=32.0" b/a=0.57 PA=141.5
1459

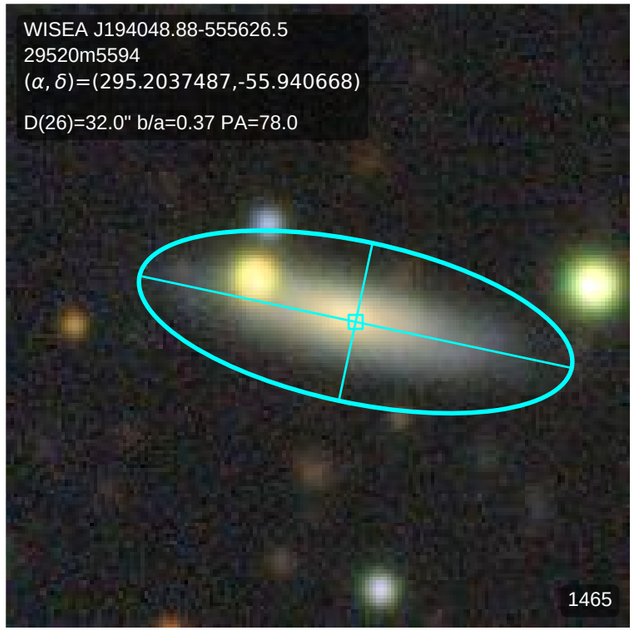

DESI J232.2877-27.8809
23228m2788
(α, δ)=(232.2879523,-27.881188)
D(26)=32.0" b/a=0.89 PA=70.0
1460

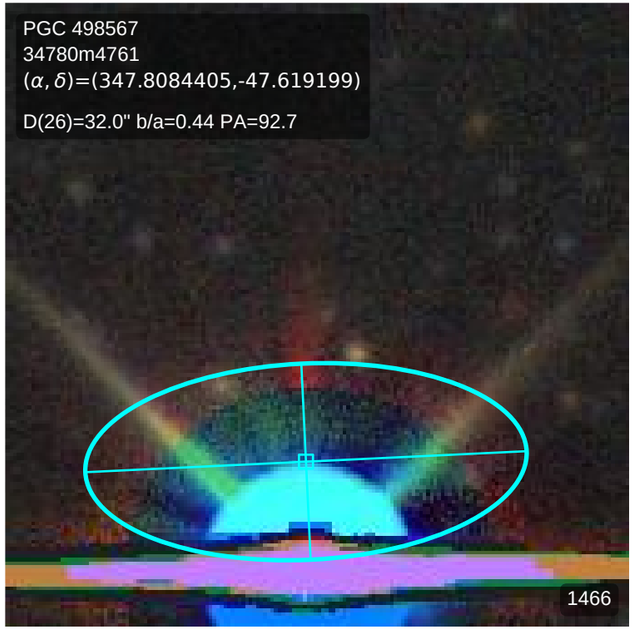

PGC 511333
28095m4673
(α, δ)=(280.9533737,-46.737373)
D(26)=32.0" b/a=0.56 PA=133.9
1461

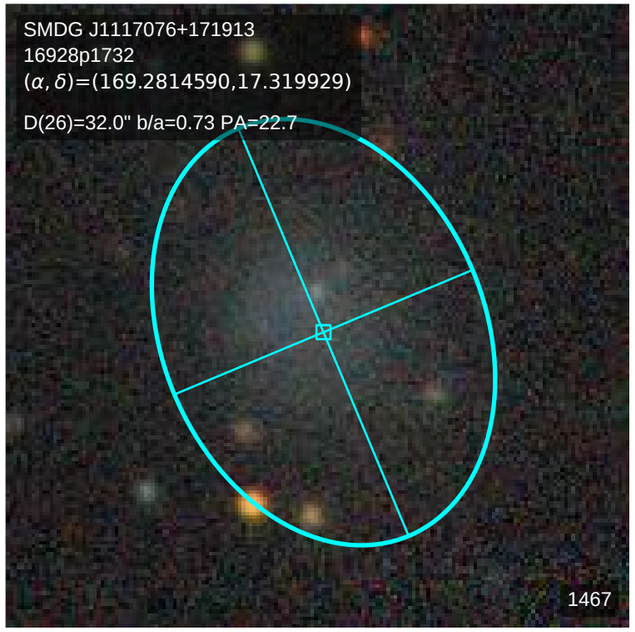

WISEA J235310.87-110202.5
35829m1103
(α, δ)=(358.2953347,-11.034197)
D(26)=32.0" b/a=0.75 PA=52.4
1462

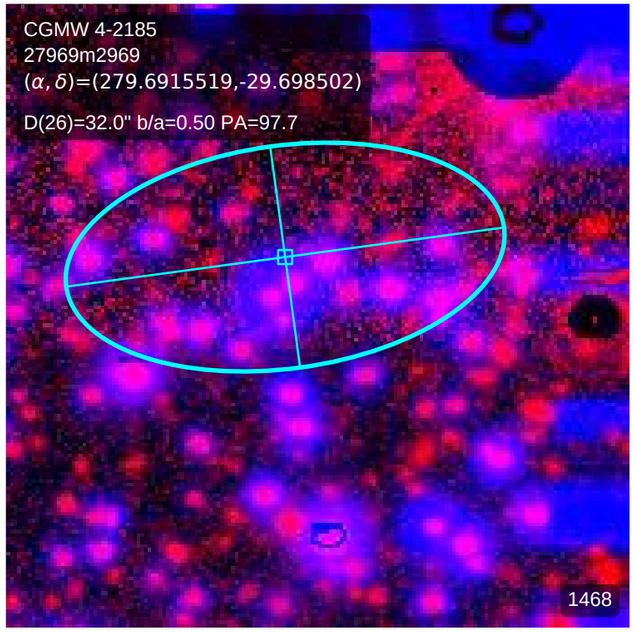

2MASX J15161760+3003545
22907p3006
(α, δ)=(229.0732497,30.065166)
D(26)=32.0" b/a=0.85 PA=49.4
1463

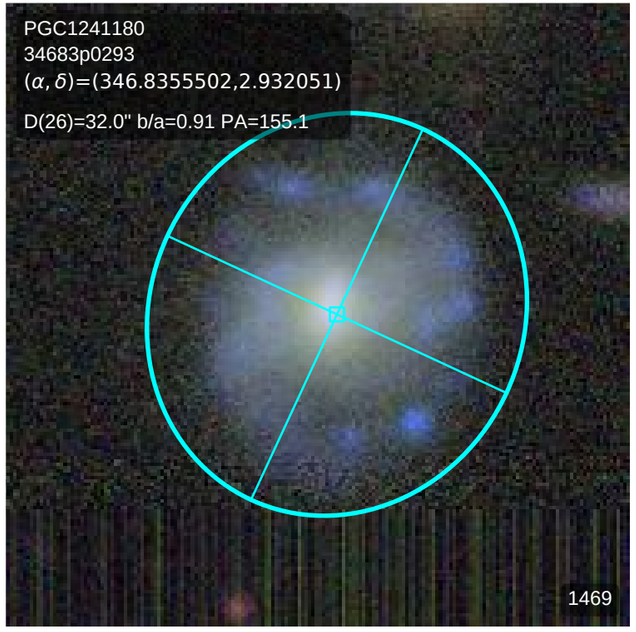

PGC 550691
05145m4328
(α, δ)=(51.4529412,-43.279947)
D(26)=32.0" b/a=0.43 PA=172.3
1464

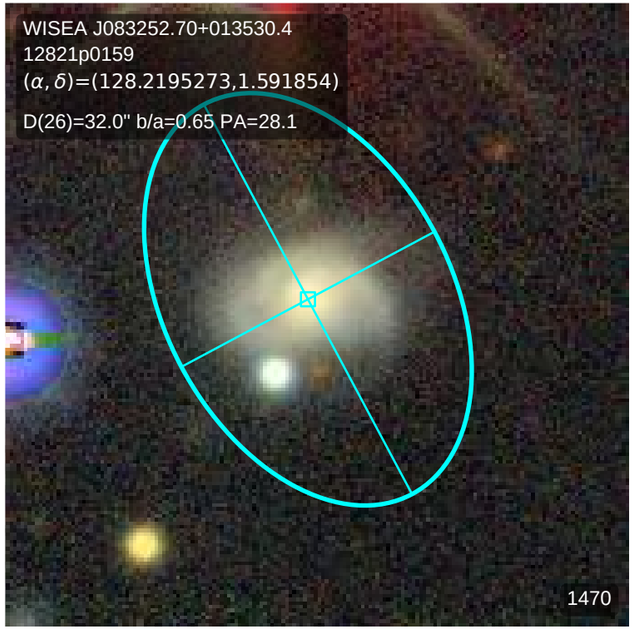

WISEA J194048.88-555626.5
29520m5594
(α, δ)=(295.2037487,-55.940668)
D(26)=32.0" b/a=0.37 PA=78.0
1465

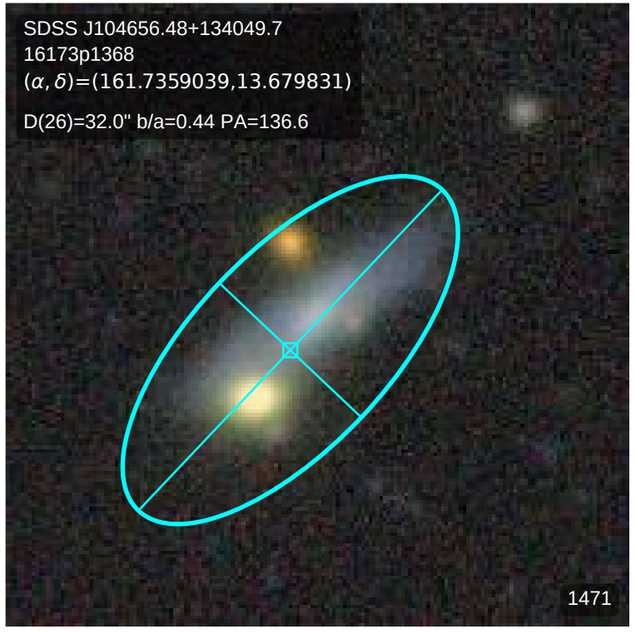

PGC 498567
34780m4761
(α, δ)=(347.8084405,-47.619199)
D(26)=32.0" b/a=0.44 PA=92.7
1466

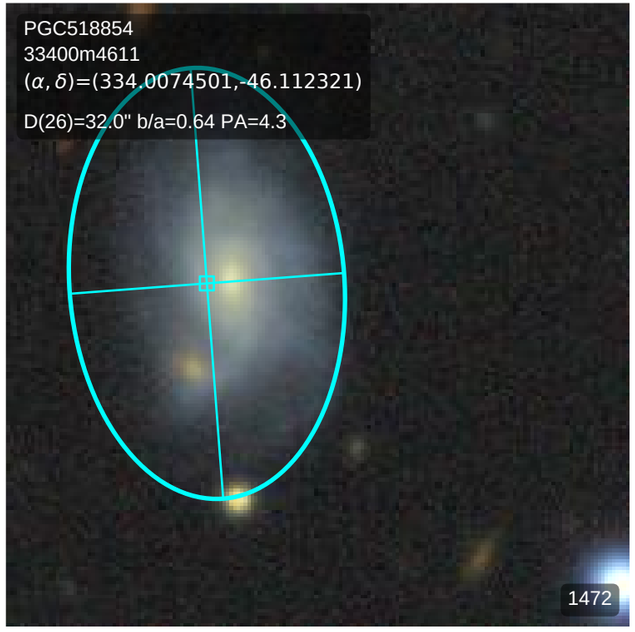

SMDG J1117076+171913
16928p1732
(α, δ)=(169.2814590,17.319929)
D(26)=32.0" b/a=0.73 PA=22.7
1467

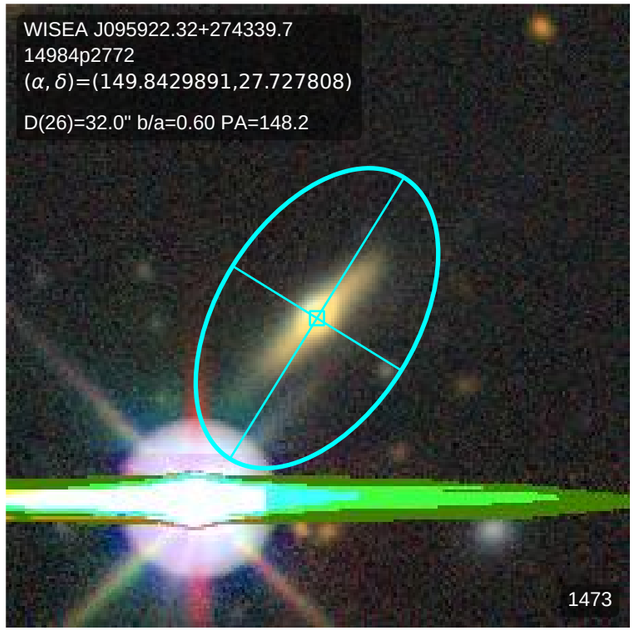

CGMW 4-2185
27969m2969
(α, δ)=(279.6915519,-29.698502)
D(26)=32.0" b/a=0.50 PA=97.7
1468

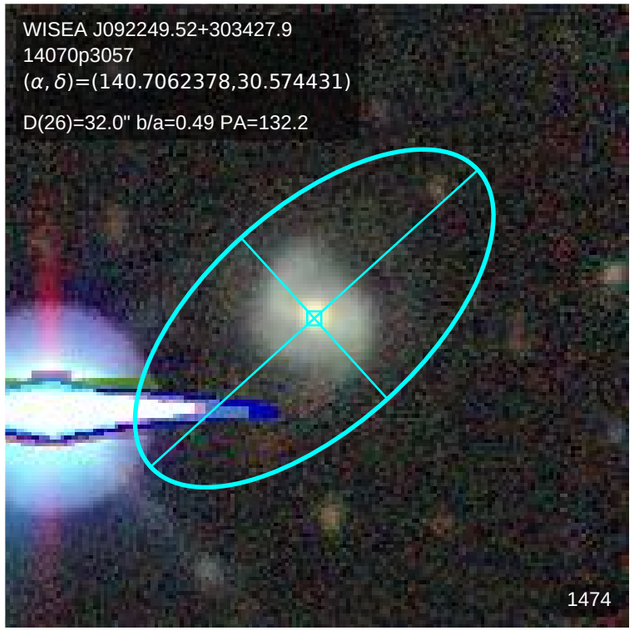

PGC1241180
34683p0293
(α, δ)=(346.8355502,2.932051)
D(26)=32.0" b/a=0.91 PA=155.1
1469

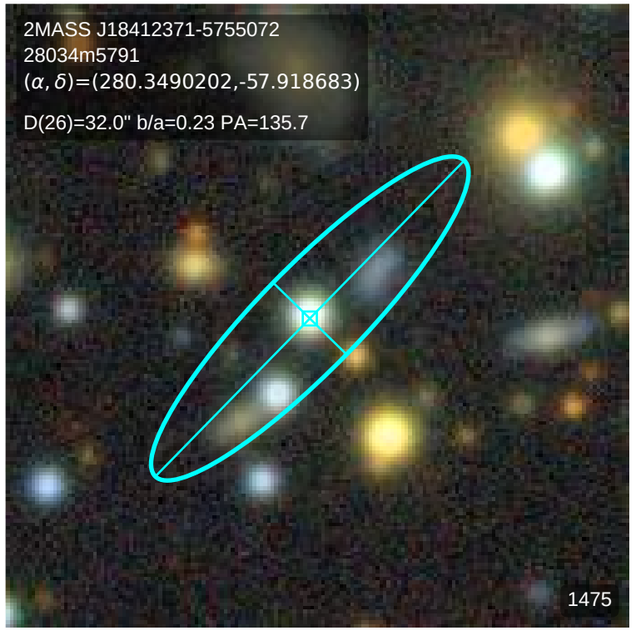

WISEA J083252.70+013530.4
12821p0159
(α, δ)=(128.2195273,1.591854)
D(26)=32.0" b/a=0.65 PA=28.1
1470

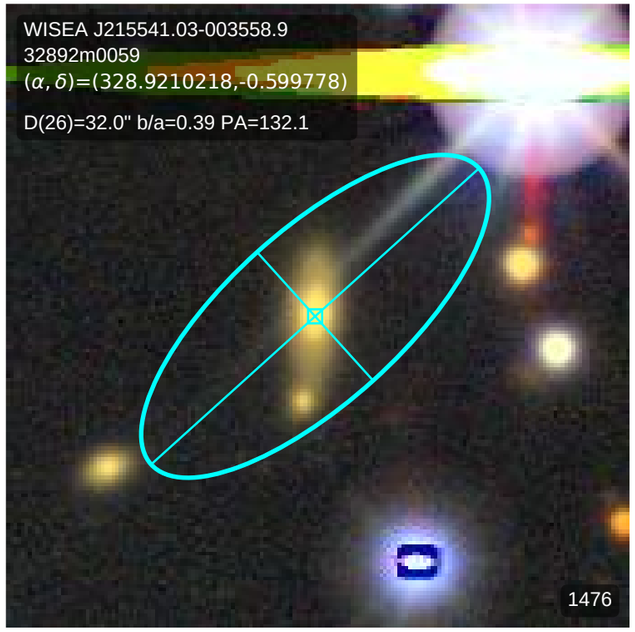

SDSS J104656.48+134049.7
16173p1368
(α, δ)=(161.7359039,13.679831)
D(26)=32.0" b/a=0.44 PA=136.6
1471

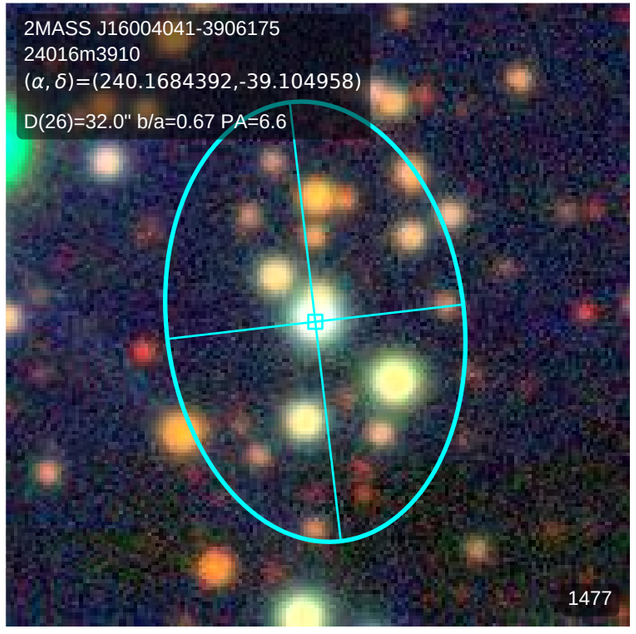

PGC518854
33400m4611
(α, δ)=(334.0074501,-46.112321)
D(26)=32.0" b/a=0.64 PA=4.3
1472

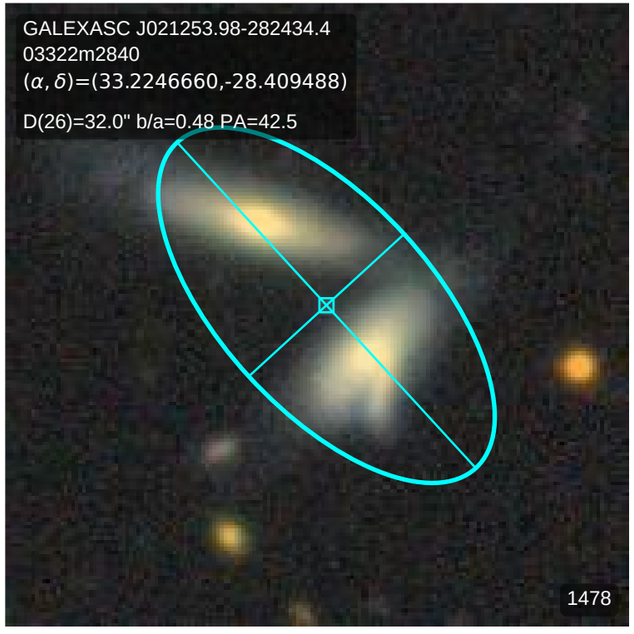

WISEA J095922.32+274339.7
14984p2772
(α, δ)=(149.8429891,27.727808)
D(26)=32.0" b/a=0.60 PA=148.2
1473

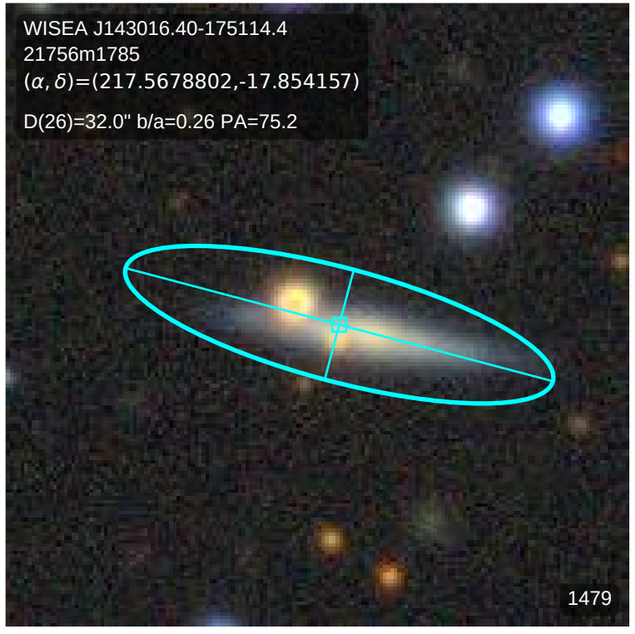

WISEA J092249.52+303427.9
14070p3057
(α, δ)=(140.7062378,30.574431)
D(26)=32.0" b/a=0.49 PA=132.2
1474

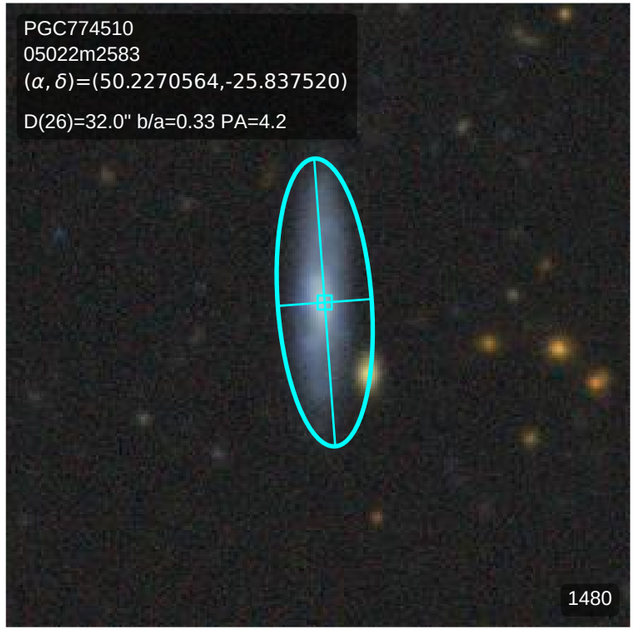

2MASS J18412371-5755072
28034m5791
(α, δ)=(280.3490202,-57.918683)
D(26)=32.0" b/a=0.23 PA=135.7
1475

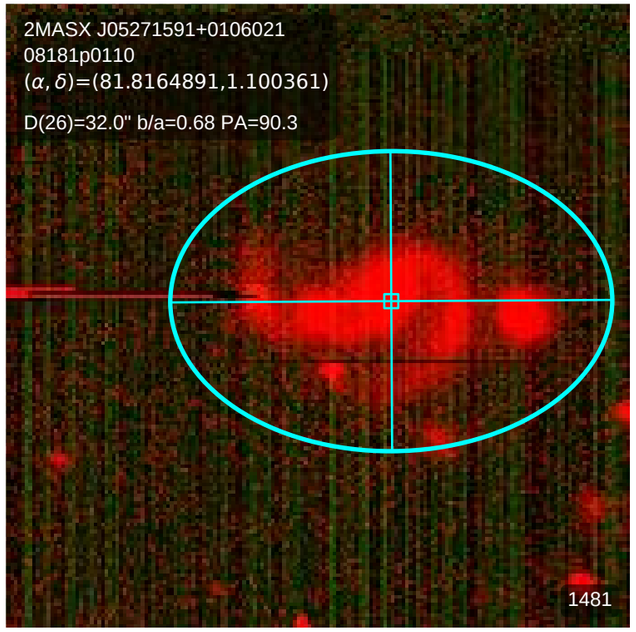

WISEA J215541.03-003558.9
32892m0059
(α, δ)=(328.9210218,-0.599778)
D(26)=32.0" b/a=0.39 PA=132.1
1476

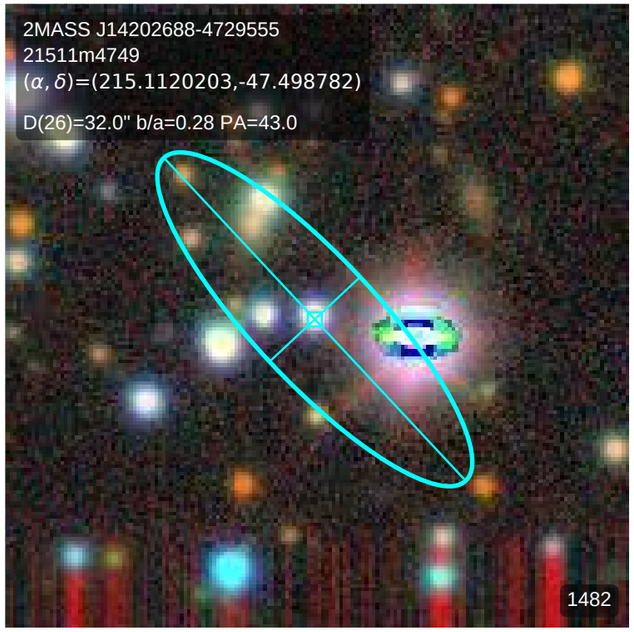

2MASS J16004041-3906175
24016m3910
(α, δ)=(240.1684392,-39.104958)
D(26)=32.0" b/a=0.67 PA=6.6
1477

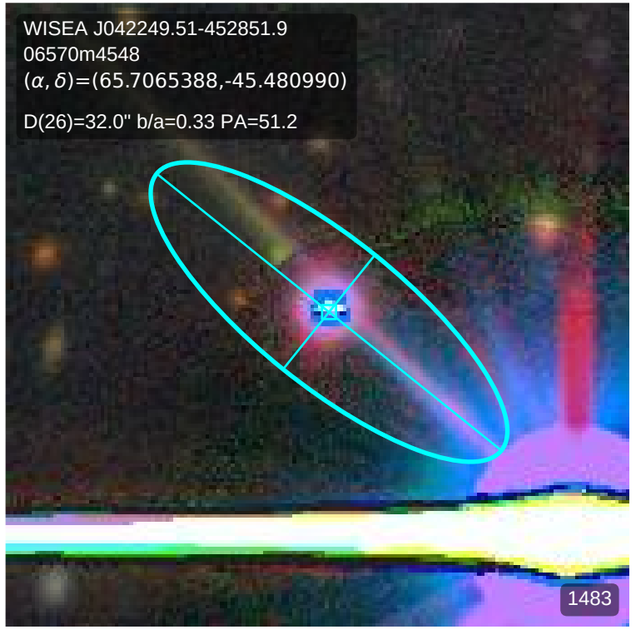

GALEXASC J021253.98-282434.4
03322m2840
(α, δ)=(33.2246660,-28.409488)
D(26)=32.0" b/a=0.48 PA=42.5
1478

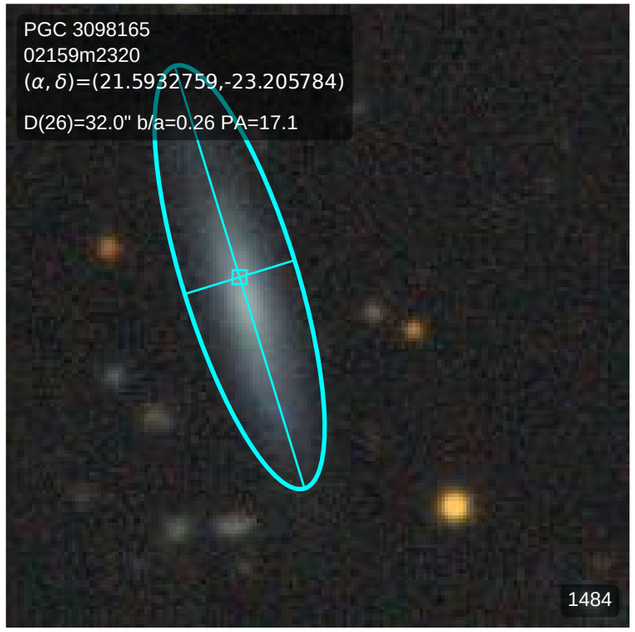

WISEA J143016.40-175114.4
21756m1785
(α, δ)=(217.5678802,-17.854157)
D(26)=32.0" b/a=0.26 PA=75.2
1479

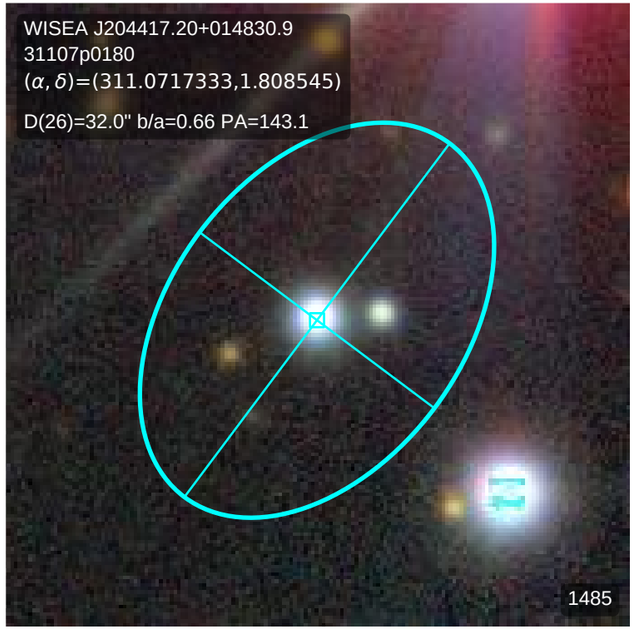

PGC774510
05022m2583
(α, δ)=(50.2270564,-25.837520)
D(26)=32.0" b/a=0.33 PA=4.2
1480

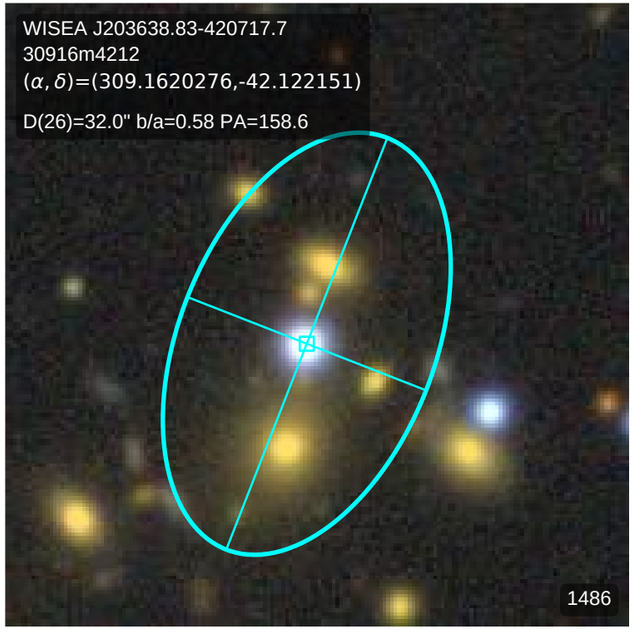

2MASX J05271591+0106021
08181p0110
(α, δ)=(81.8164891,1.100361)
D(26)=32.0" b/a=0.68 PA=90.3
1481

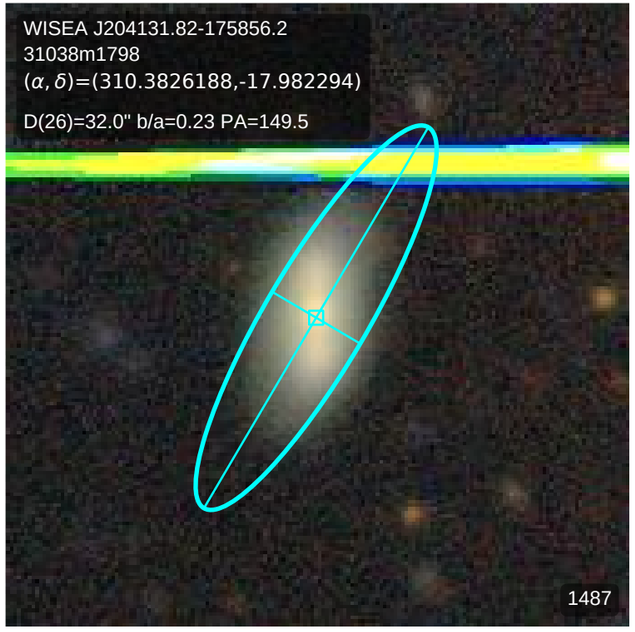

2MASS J14202688-4729555
21511m4749
(α, δ)=(215.1120203,-47.498782)
D(26)=32.0" b/a=0.28 PA=43.0
1482

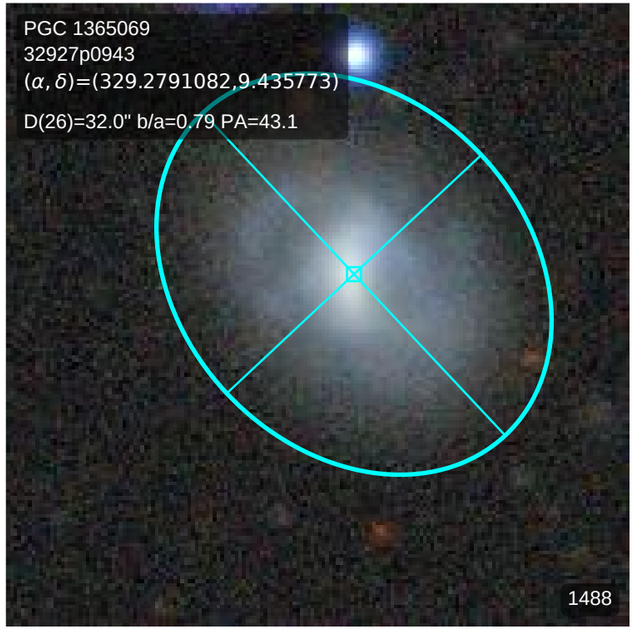

WISEA J042249.51-452851.9
06570m4548
(α, δ)=(65.7065388,-45.480990)
D(26)=32.0" b/a=0.33 PA=51.2
1483

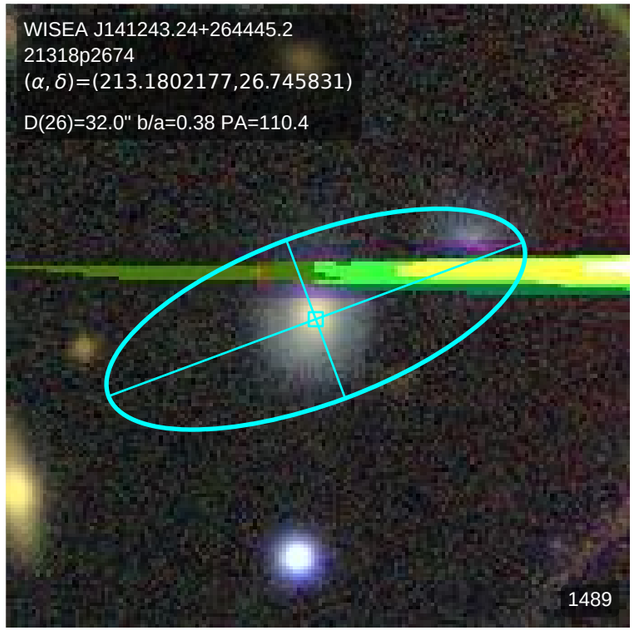

PGC 3098165
02159m2320
(α, δ)=(21.5932759,-23.205784)
D(26)=32.0" b/a=0.26 PA=17.1
1484

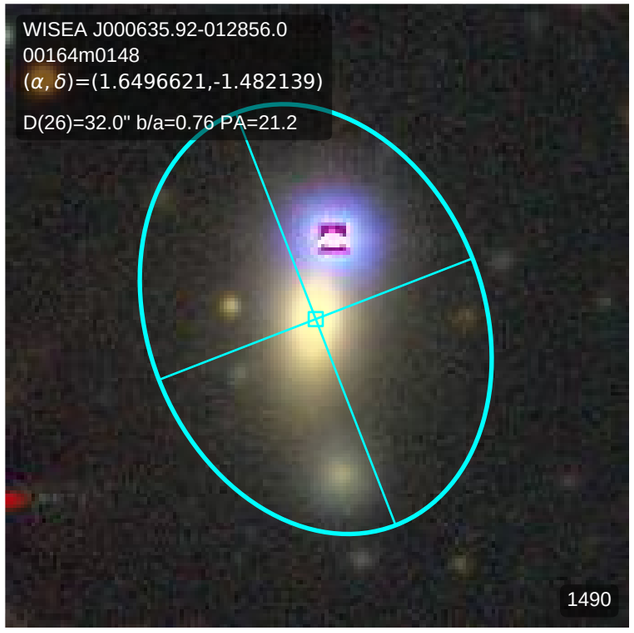

WISEA J204417.20+014830.9
31107p0180
(α, δ)=(311.0717333,1.808545)
D(26)=32.0" b/a=0.66 PA=143.1
1485

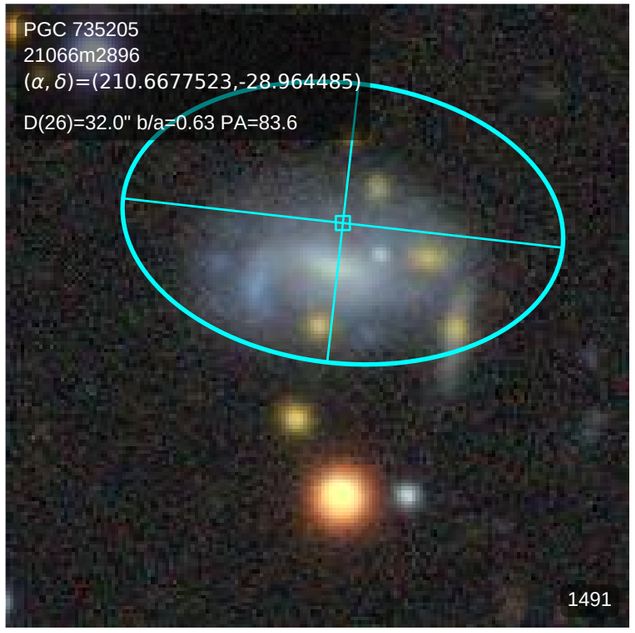

WISEA J203638.83-420717.7
30916m4212
(α, δ)=(309.1620276,-42.122151)
D(26)=32.0" b/a=0.58 PA=158.6
1486

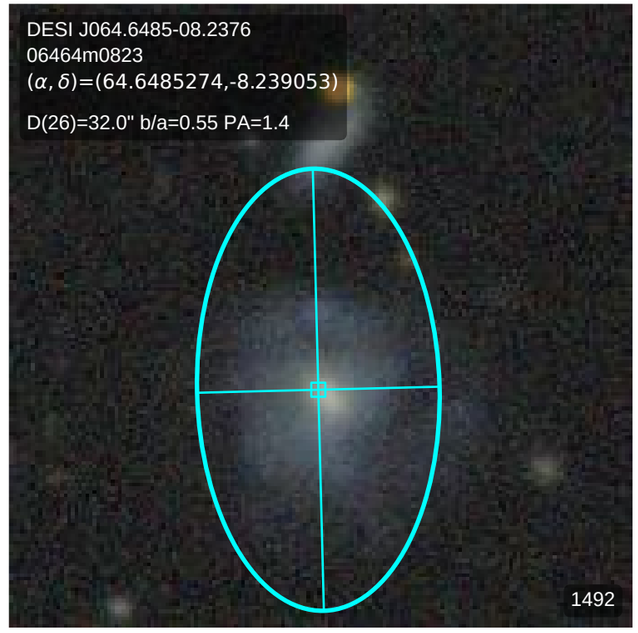

WISEA J204131.82-175856.2
31038m1798
(α, δ)=(310.3826188,-17.982294)
D(26)=32.0" b/a=0.23 PA=149.5
1487

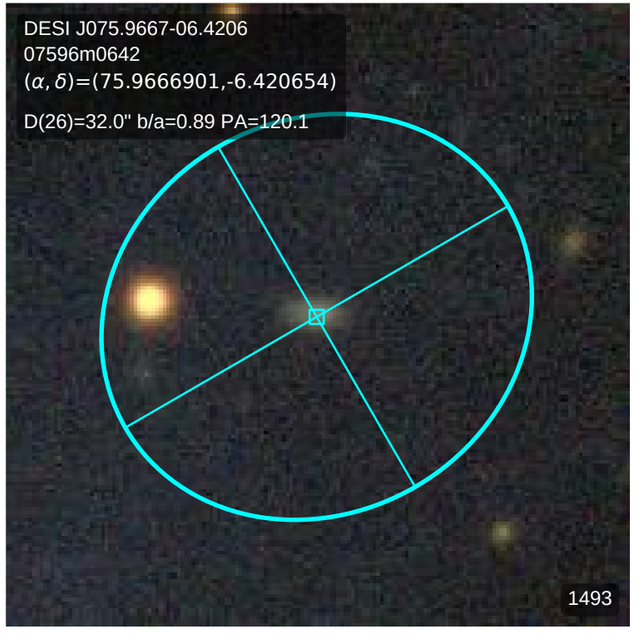

PGC 1365069
32927p0943
(α, δ)=(329.2791082,9.435773)
D(26)=32.0" b/a=0.79 PA=43.1
1488

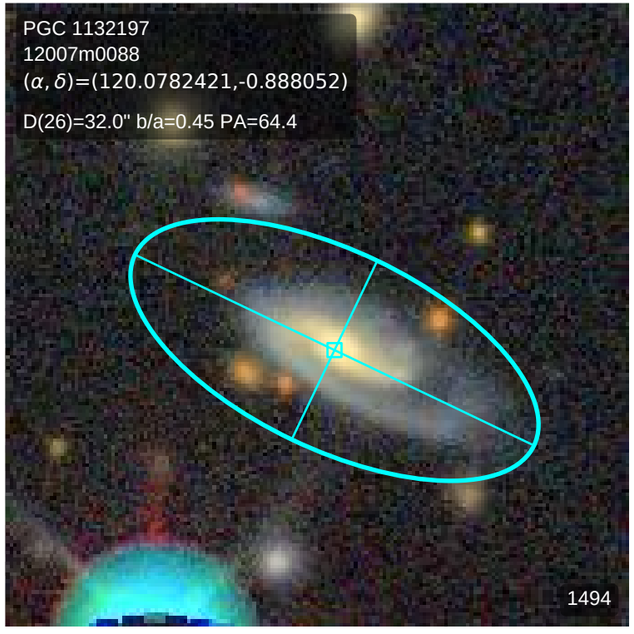

WISEA J141243.24+264445.2
21318p2674
(α, δ)=(213.1802177,26.745831)
D(26)=32.0" b/a=0.38 PA=110.4
1489

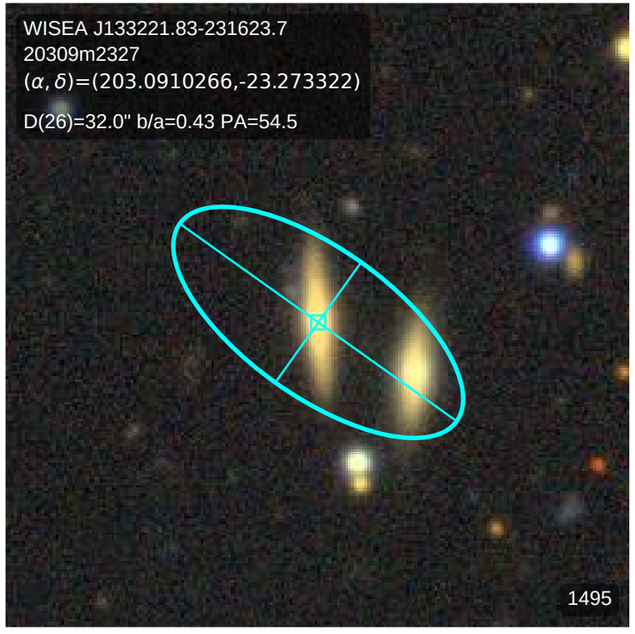

WISEA J000635.92-012856.0
00164m0148
(α, δ)=(1.6496621,-1.482139)
D(26)=32.0" b/a=0.76 PA=21.2
1490

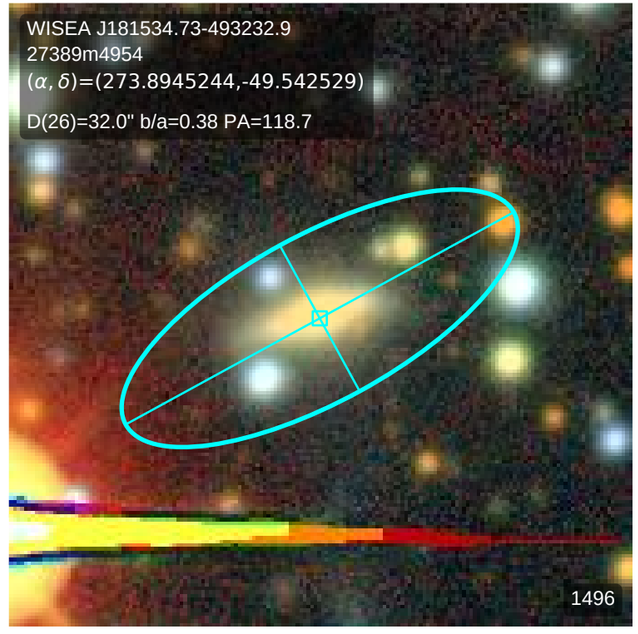

PGC 735205
21066m2896
(α, δ)=(210.6677523,-28.964485)
D(26)=32.0" b/a=0.63 PA=83.6
1491

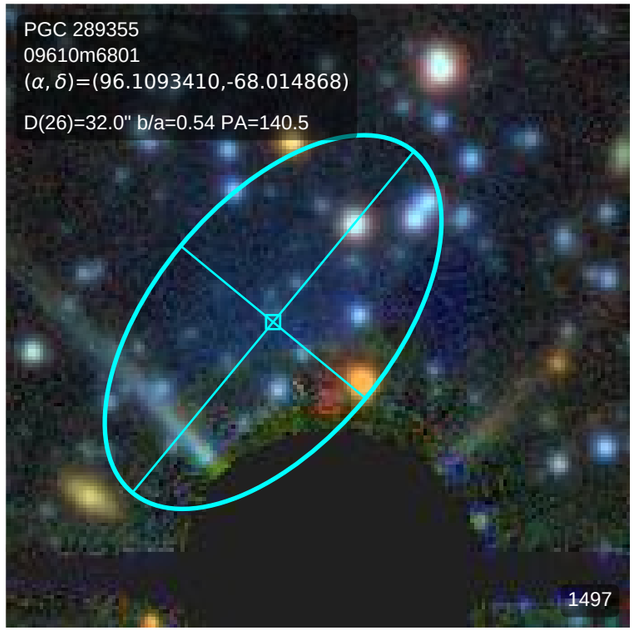

DESI J064.6485-08.2376
06464m0823
(α, δ)=(64.6485274,-8.239053)
D(26)=32.0" b/a=0.55 PA=1.4
1492

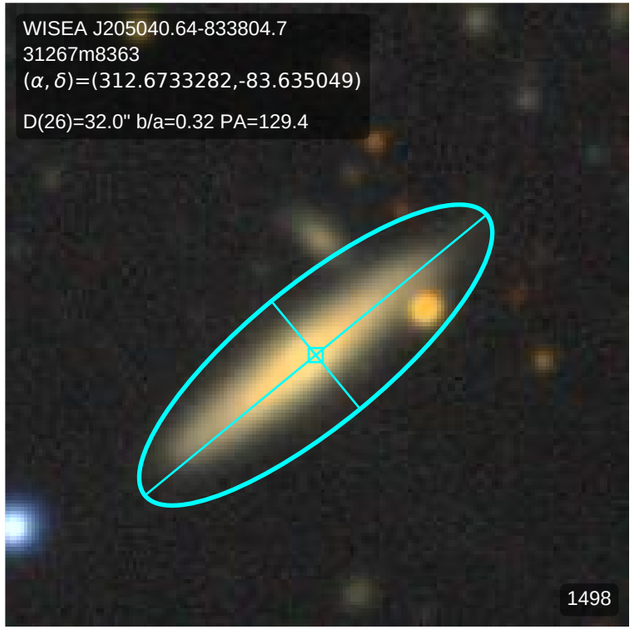

DESI J075.9667-06.4206
07596m0642
(α, δ)=(75.9666901,-6.420654)
D(26)=32.0" b/a=0.89 PA=120.1
1493

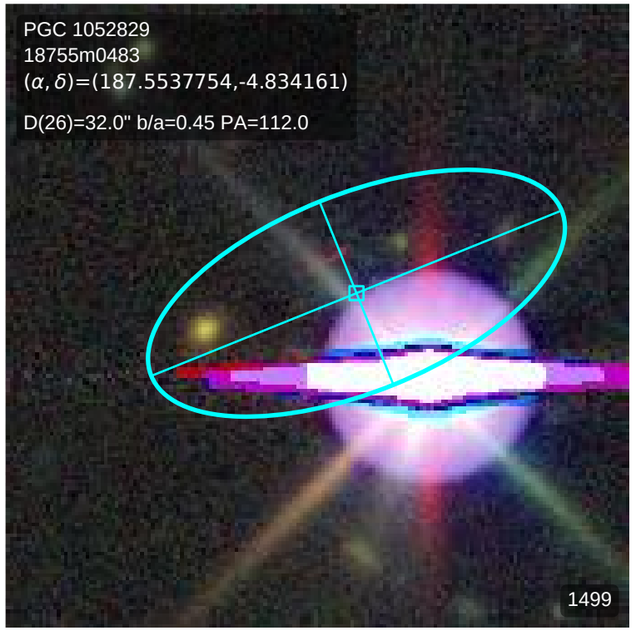

PGC 1132197
12007m0088
(α, δ)=(120.0782421,-0.888052)
D(26)=32.0" b/a=0.45 PA=64.4
1494

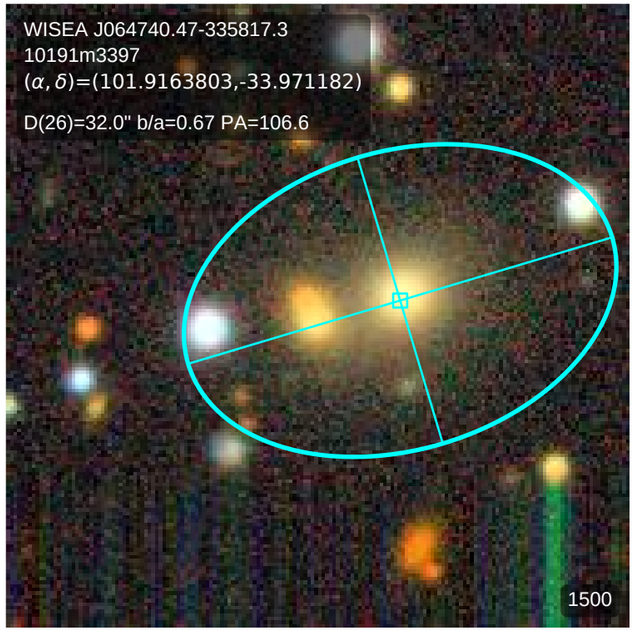

WISEA J133221.83-231623.7
20309m2327
(α, δ)=(203.0910266,-23.273322)
D(26)=32.0" b/a=0.43 PA=54.5
1495

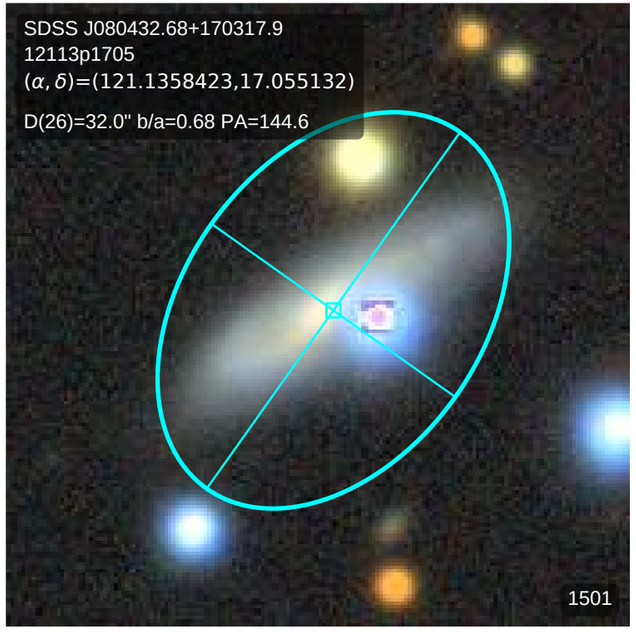

WISEA J181534.73-493232.9
27389m4954
(α, δ)=(273.8945244,-49.542529)
D(26)=32.0" b/a=0.38 PA=118.7
1496

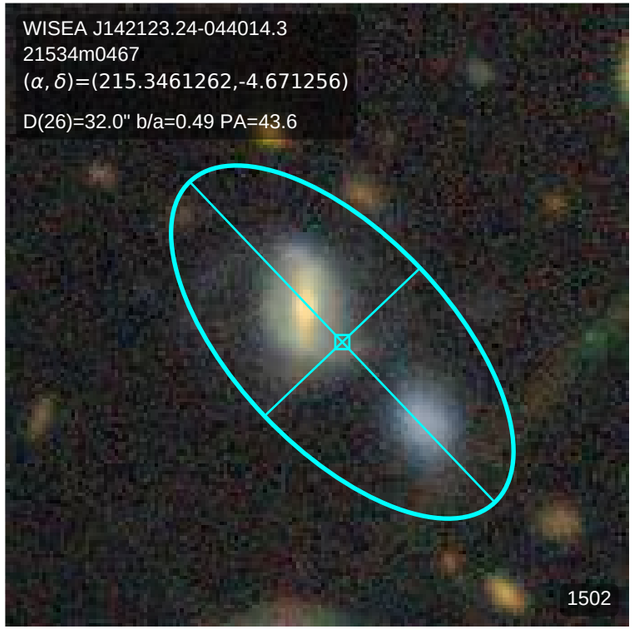

PGC 289355
09610m6801
(α, δ)=(96.1093410,-68.014868)
D(26)=32.0" b/a=0.54 PA=140.5
1497

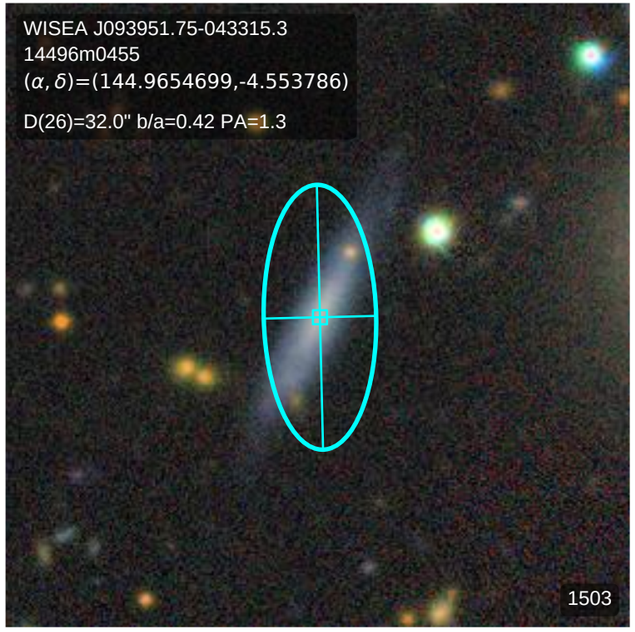

WISEA J205040.64-833804.7
31267m8363
(α, δ)=(312.6733282,-83.635049)
D(26)=32.0" b/a=0.32 PA=129.4
1498

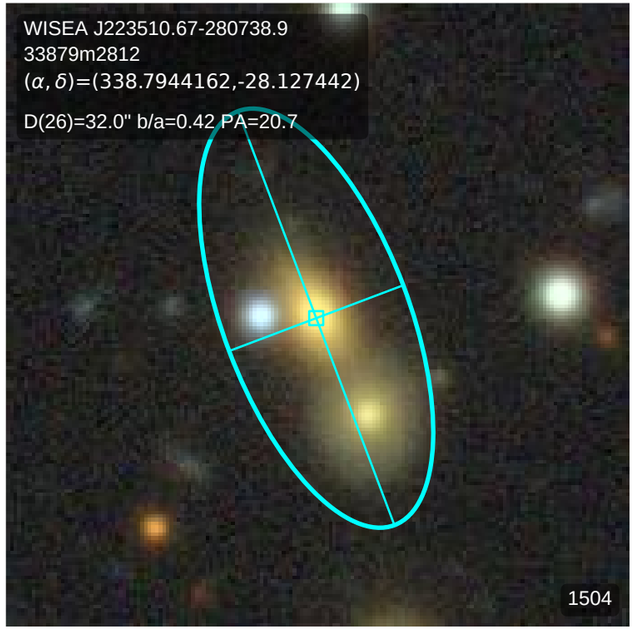

PGC 1052829
18755m0483
(α, δ)=(187.5537754,-4.834161)
D(26)=32.0" b/a=0.45 PA=112.0
1499

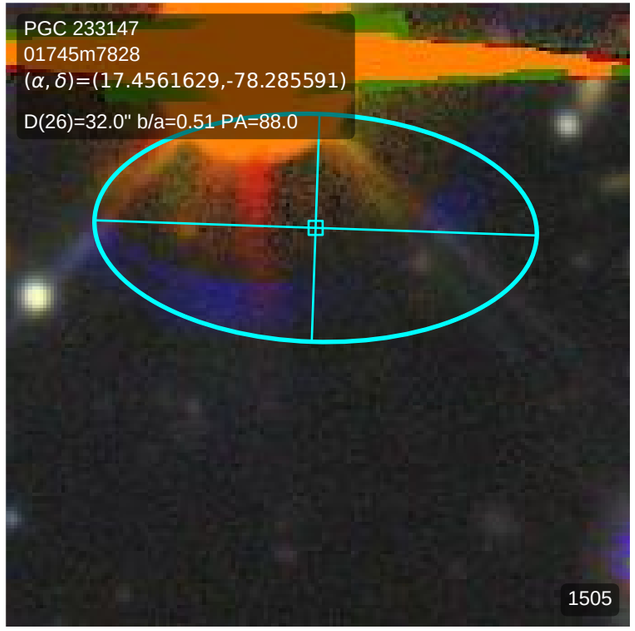

WISEA J064740.47-335817.3
10191m3397
(α, δ)=(101.9163803,-33.971182)
D(26)=32.0" b/a=0.67 PA=106.6
1500

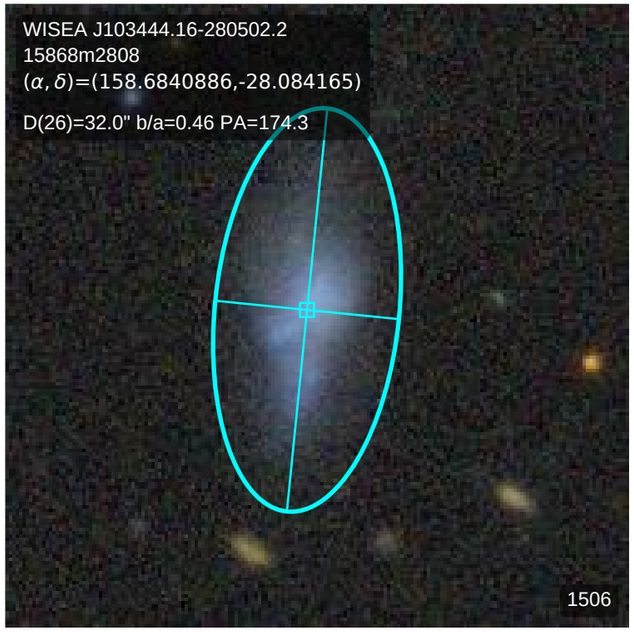

SDSS J080432.68+170317.9
12113p1705
(α, δ)=(121.1358423,17.055132)
D(26)=32.0" b/a=0.68 PA=144.6
1501

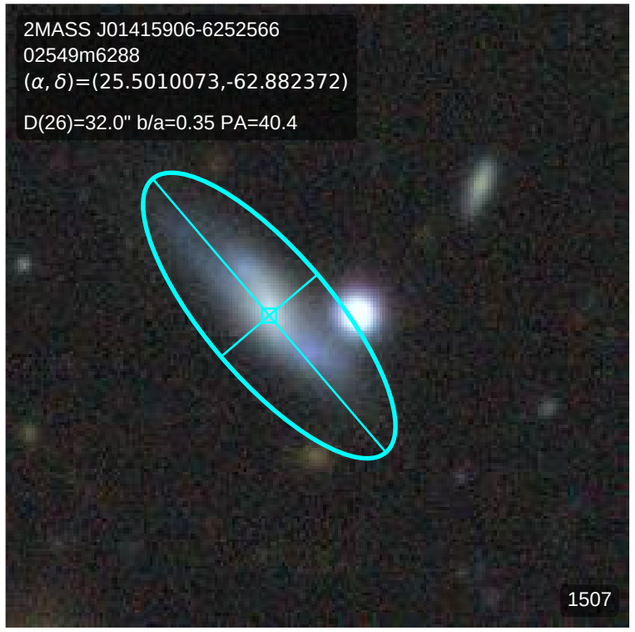

WISEA J142123.24-044014.3
21534m0467
(α, δ)=(215.3461262,-4.671256)
D(26)=32.0" b/a=0.49 PA=43.6
1502

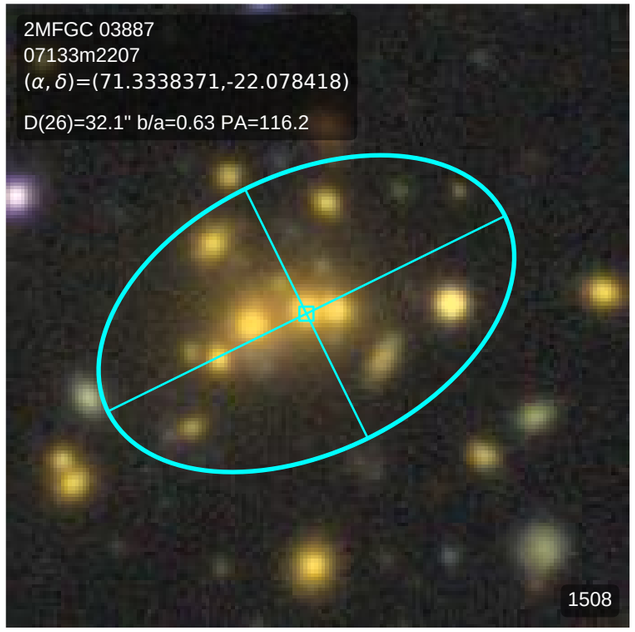

WISEA J093951.75-043315.3
14496m0455
(α, δ)=(144.9654699,-4.553786)
D(26)=32.0" b/a=0.42 PA=1.3
1503

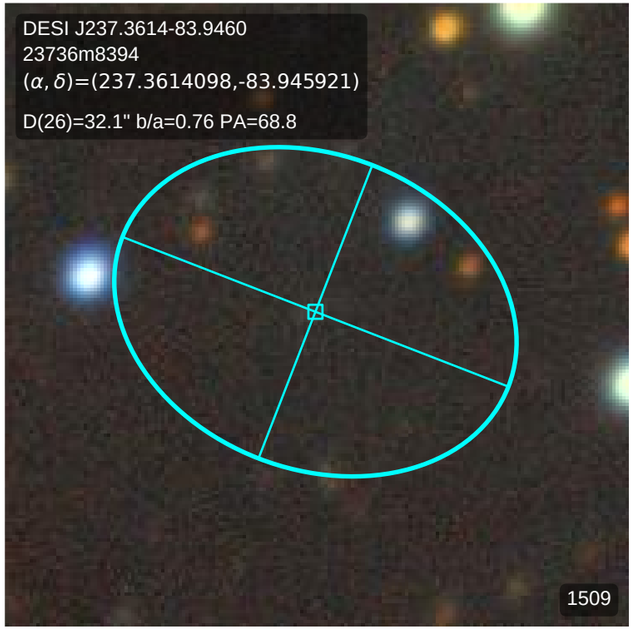

WISEA J223510.67-280738.9
33879m2812
(α, δ)=(338.7944162,-28.127442)
D(26)=32.0" b/a=0.42 PA=20.7
1504

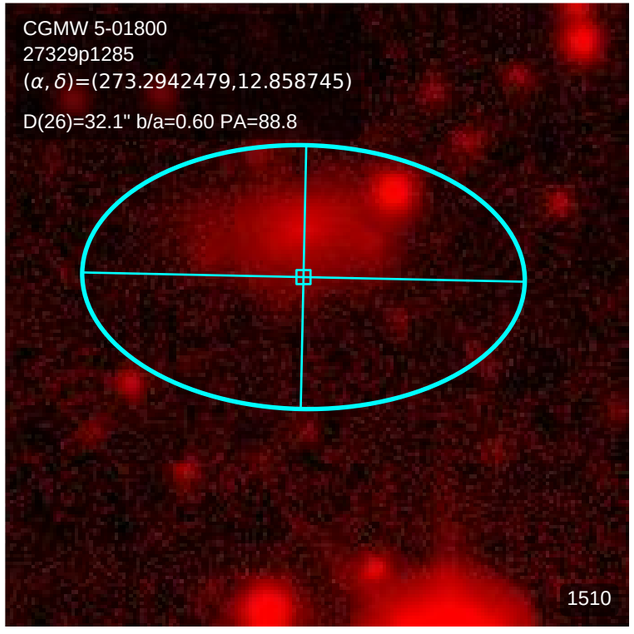

PGC 233147
01745m7828
(α, δ)=(17.4561629,-78.285591)
D(26)=32.0" b/a=0.51 PA=88.0
1505

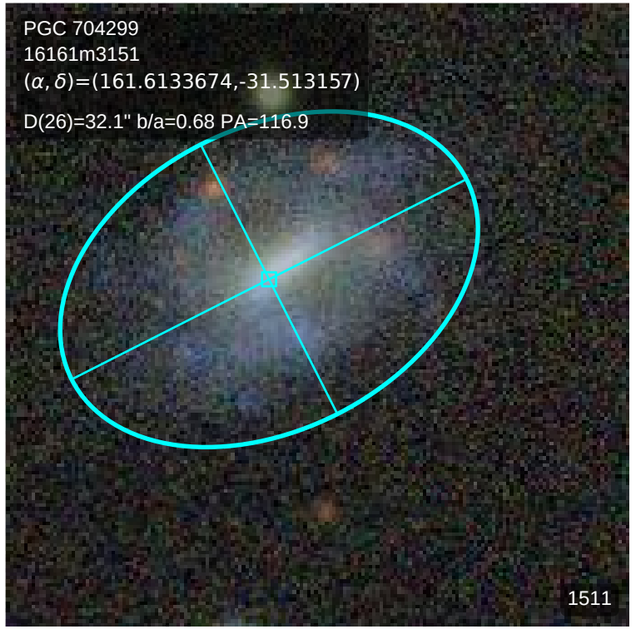

WISEA J103444.16-280502.2
15868m2808
(α, δ)=(158.6840886,-28.084165)
D(26)=32.0" b/a=0.46 PA=174.3
1506

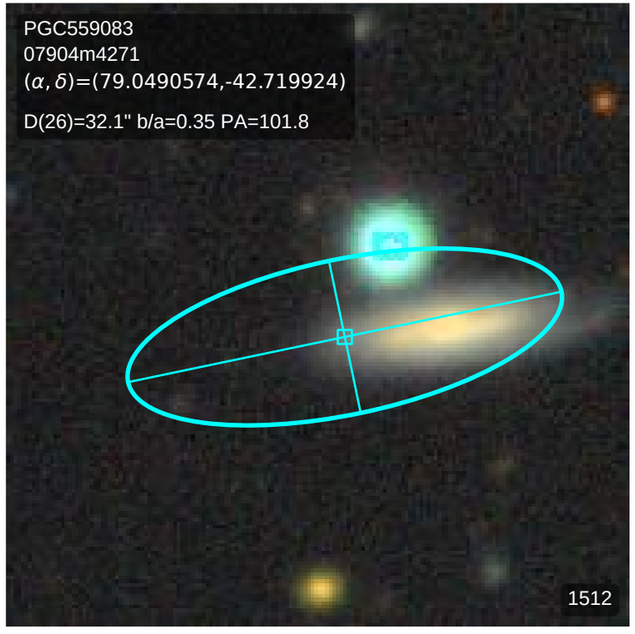

2MASS J01415906-6252566
02549m6288
(α, δ)=(25.5010073,-62.882372)
D(26)=32.0" b/a=0.35 PA=40.4
1507

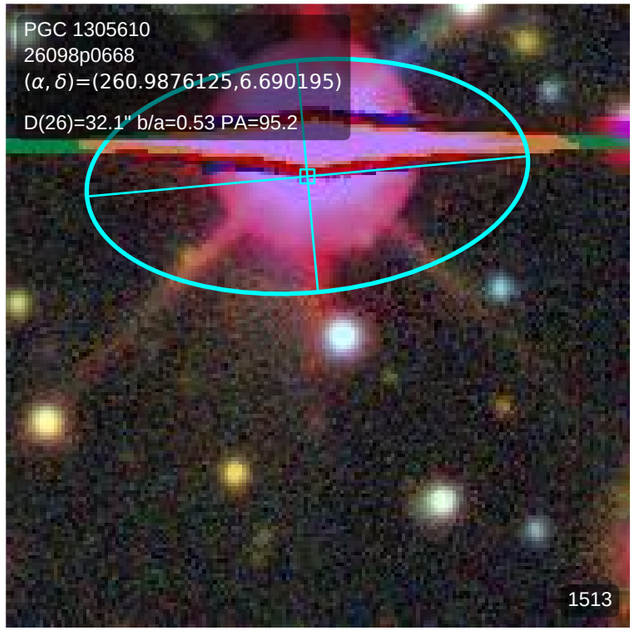

2MFGC 03887
07133m2207
(α, δ)=(71.3338371,-22.078418)
D(26)=32.1" b/a=0.63 PA=116.2
1508

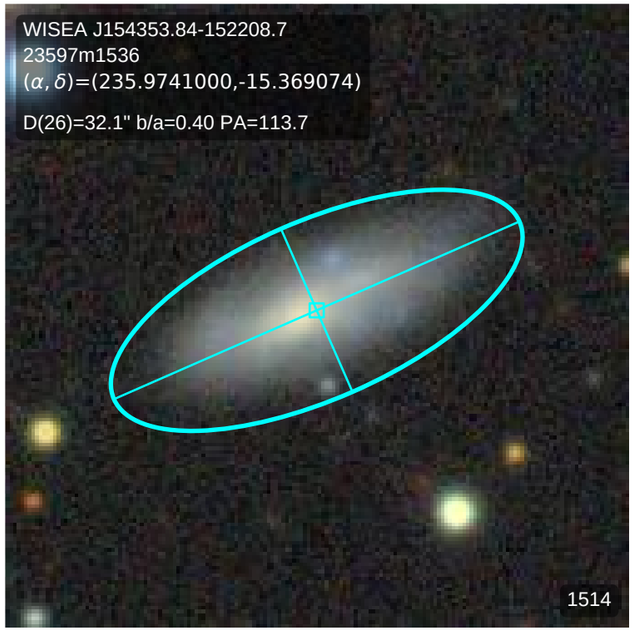

DESI J237.3614-83.9460
23736m8394
(α, δ)=(237.3614098,-83.945921)
D(26)=32.1" b/a=0.76 PA=68.8
1509

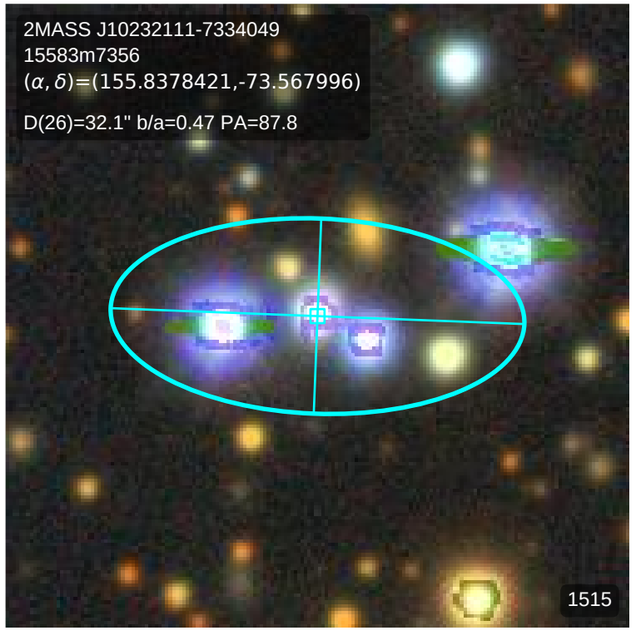

CGMW 5-01800
27329p1285
(α, δ)=(273.2942479,12.858745)
D(26)=32.1" b/a=0.60 PA=88.8
1510

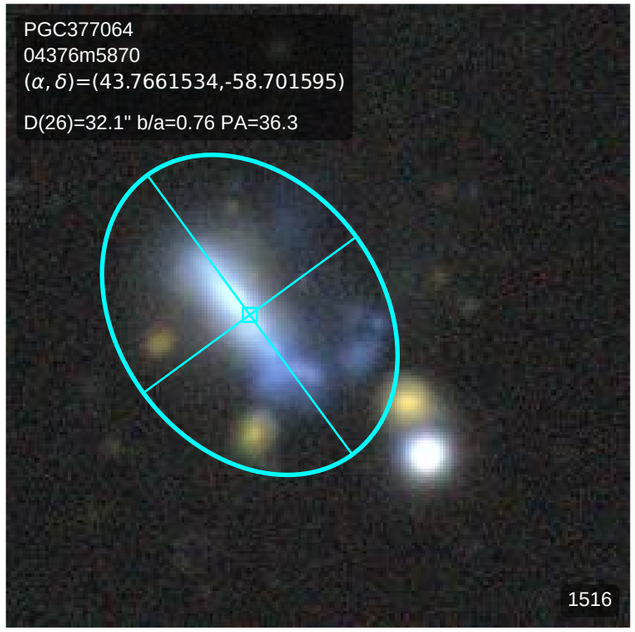

PGC 704299
16161m3151
(α, δ)=(161.6133674,-31.513157)
D(26)=32.1" b/a=0.68 PA=116.9
1511

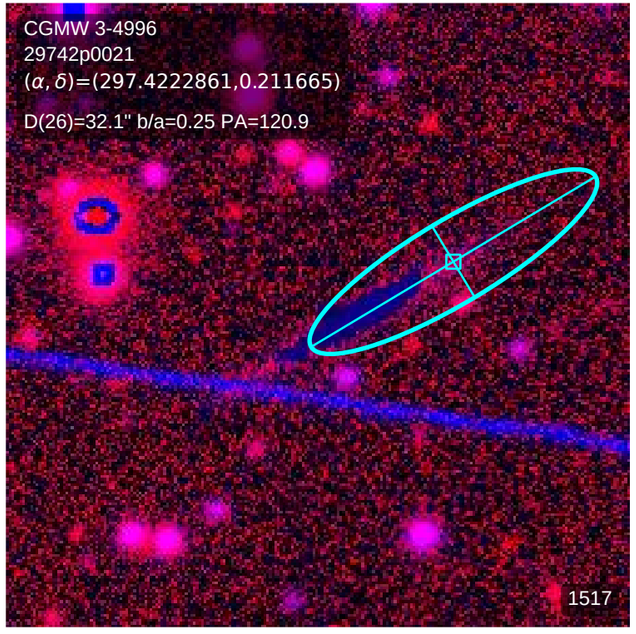

PGC559083
07904m4271
(α, δ)=(79.0490574,-42.719924)
D(26)=32.1" b/a=0.35 PA=101.8
1512

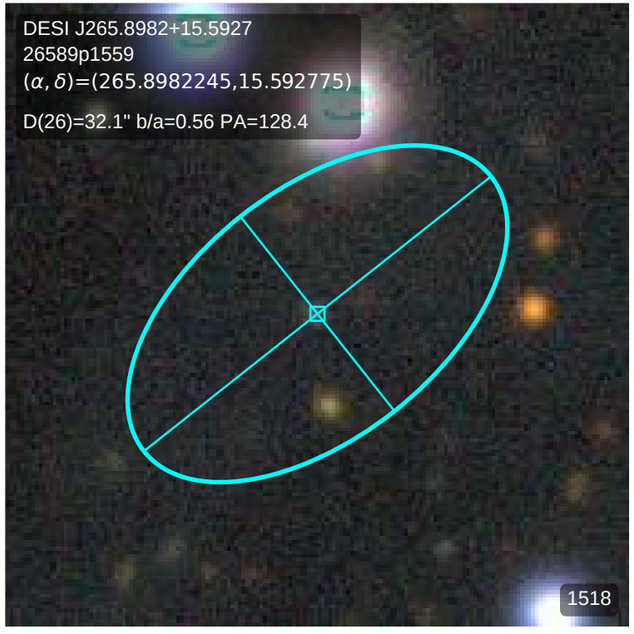

PGC 1305610
26098p0668
(α, δ)=(260.9876125,6.690195)
D(26)=32.1" b/a=0.53 PA=95.2
1513

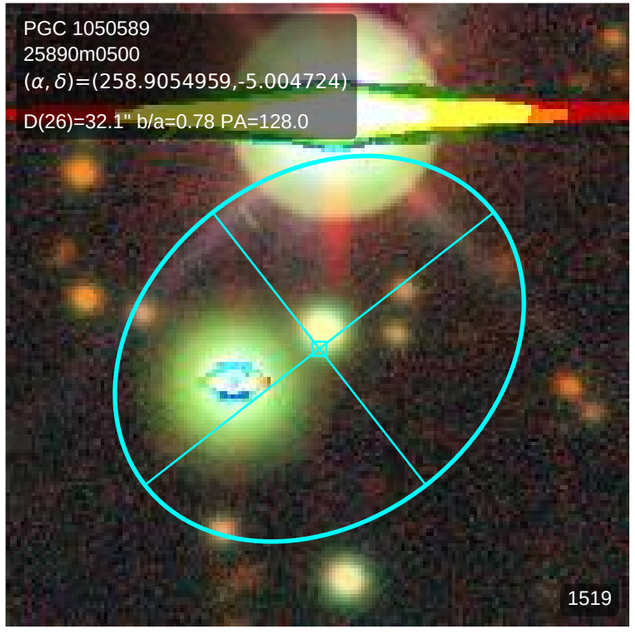

WISEA J154353.84-152208.7
23597m1536
(α, δ)=(235.9741000,-15.369074)
D(26)=32.1" b/a=0.40 PA=113.7
1514

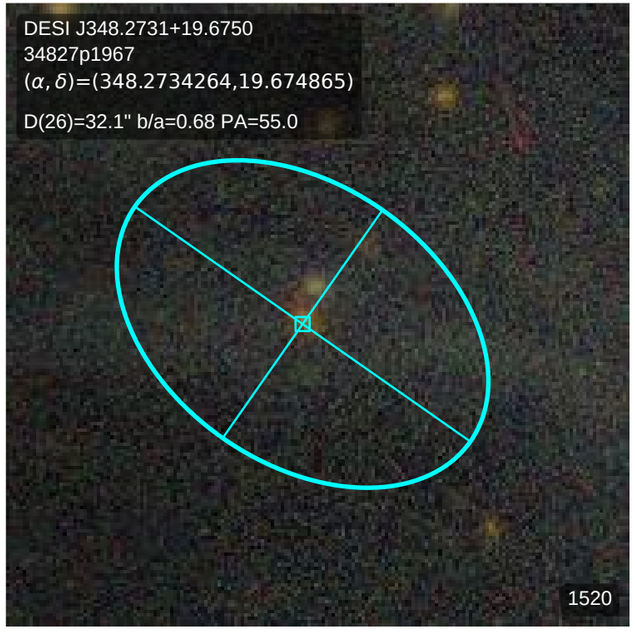

2MASS J10232111-7334049
15583m7356
(α, δ)=(155.8378421,-73.567996)
D(26)=32.1" b/a=0.47 PA=87.8
1515

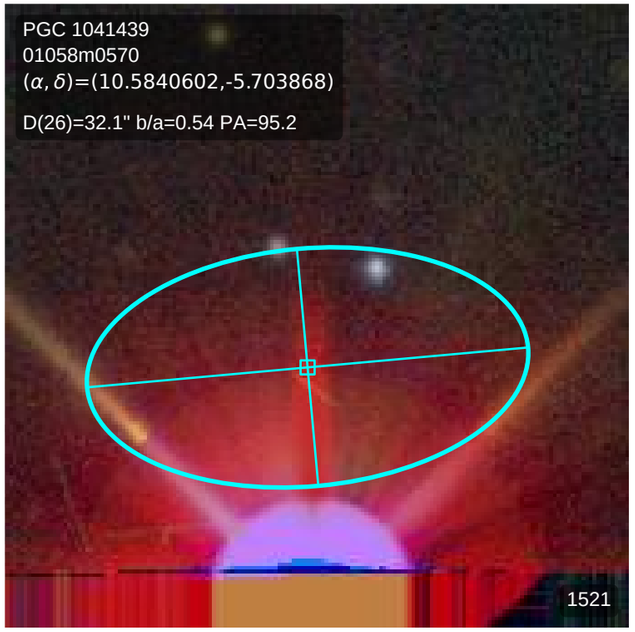

PGC377064
04376m5870
(α, δ)=(43.7661534,-58.701595)
D(26)=32.1" b/a=0.76 PA=36.3
1516

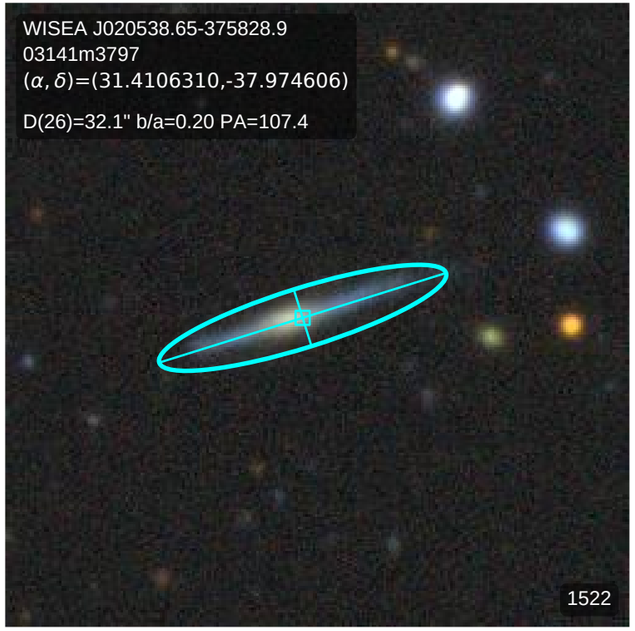

CGMW 3-4996
29742p0021
(α, δ)=(297.4222861,0.211665)
D(26)=32.1" b/a=0.25 PA=120.9
1517

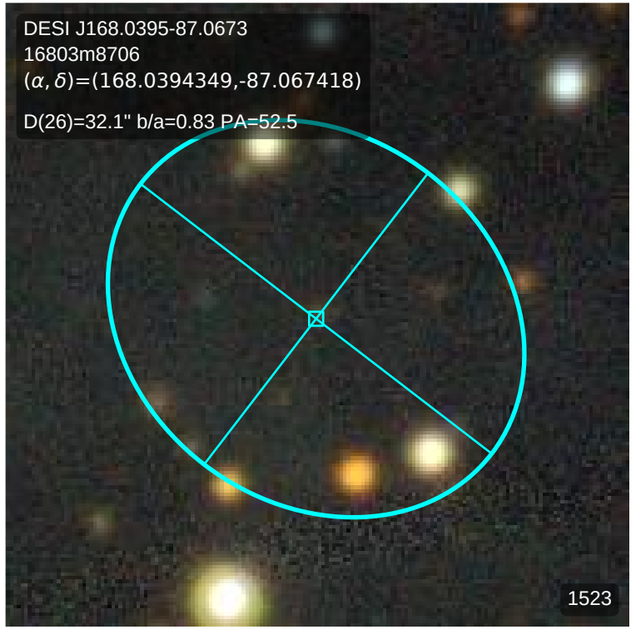

DESI J265.8982+15.5927
26589p1559
(α, δ)=(265.8982245,15.592775)
D(26)=32.1" b/a=0.56 PA=128.4
1518

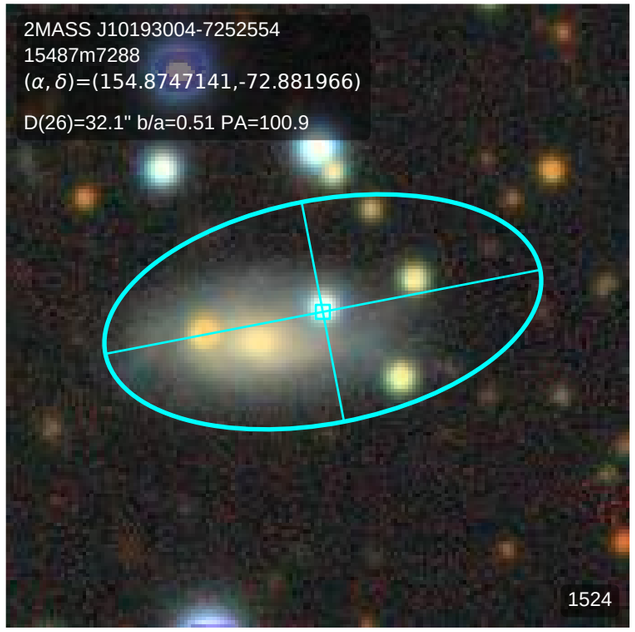

PGC 1050589
25890m0500
(α, δ)=(258.9054959,-5.004724)
D(26)=32.1" b/a=0.78 PA=128.0
1519

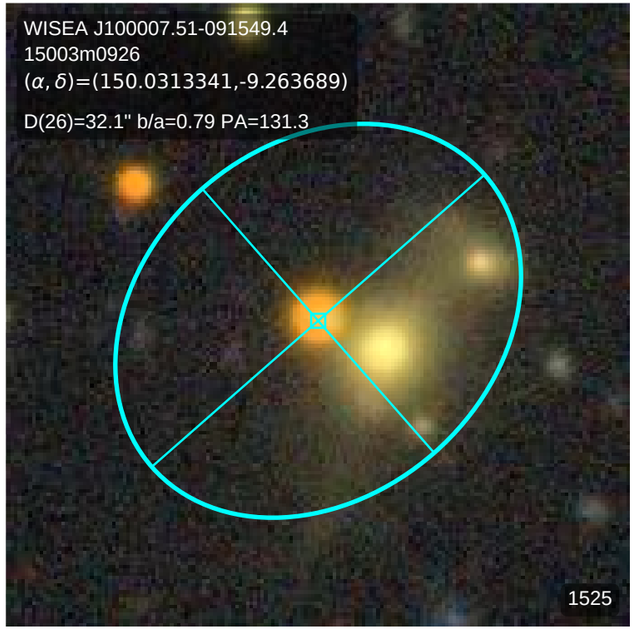

DESI J348.2731+19.6750
34827p1967
(α, δ)=(348.2734264,19.674865)
D(26)=32.1" b/a=0.68 PA=55.0
1520

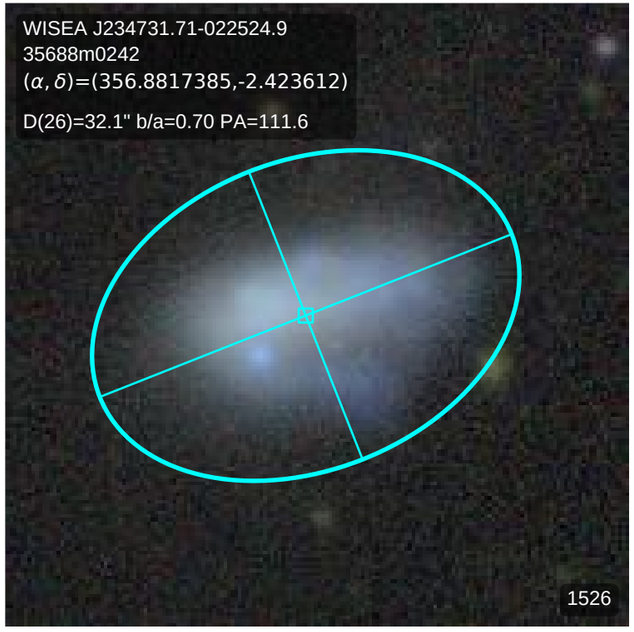

PGC 1041439
01058m0570
(α, δ)=(10.5840602,-5.703868)
D(26)=32.1" b/a=0.54 PA=95.2
1521

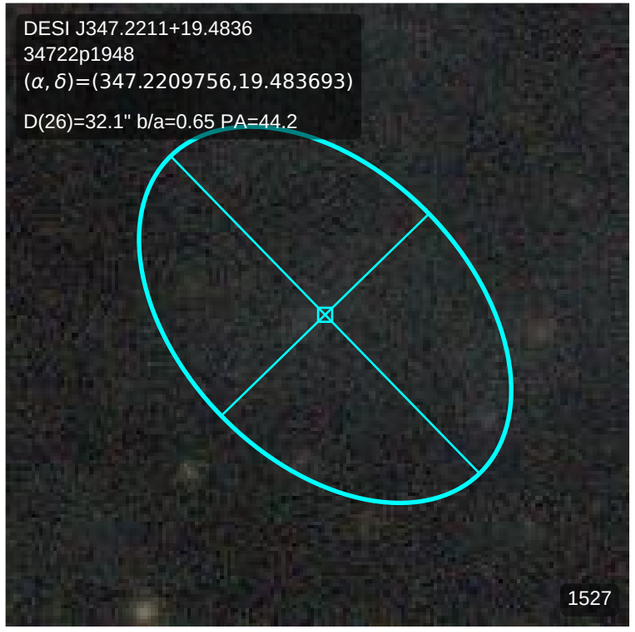

WISEA J020538.65-375828.9
03141m3797
(α, δ)=(31.4106310,-37.974606)
D(26)=32.1" b/a=0.20 PA=107.4
1522

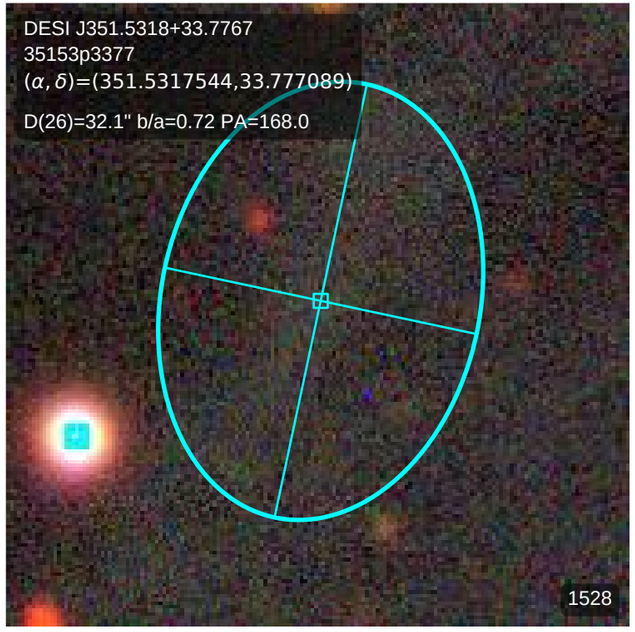

DESI J168.0395-87.0673
16803m8706
(α, δ)=(168.0394349,-87.067418)
D(26)=32.1" b/a=0.83 PA=52.5
1523

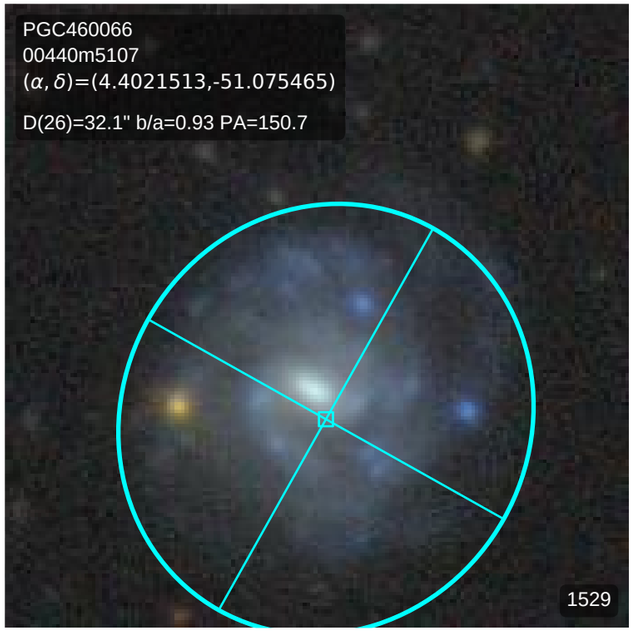

2MASS J10193004-7252554
15487m7288
(α, δ)=(154.8747141,-72.881966)
D(26)=32.1" b/a=0.51 PA=100.9
1524

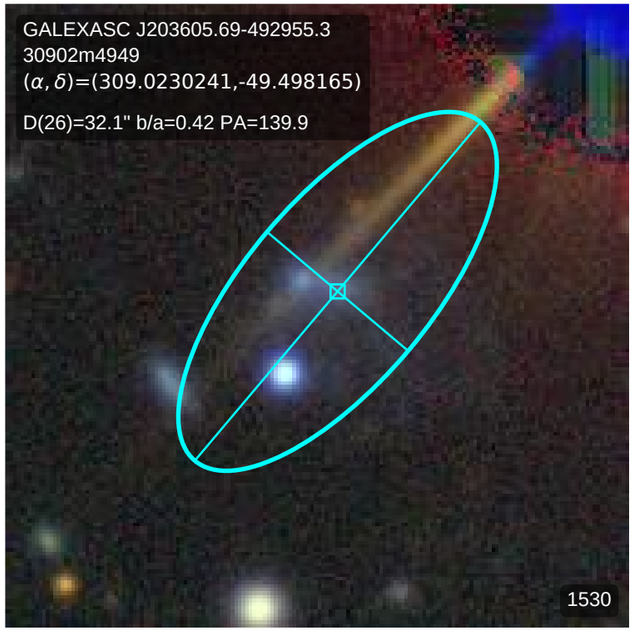

WISEA J100007.51-091549.4
15003m0926
(α, δ)=(150.0313341,-9.263689)
D(26)=32.1" b/a=0.79 PA=131.3
1525

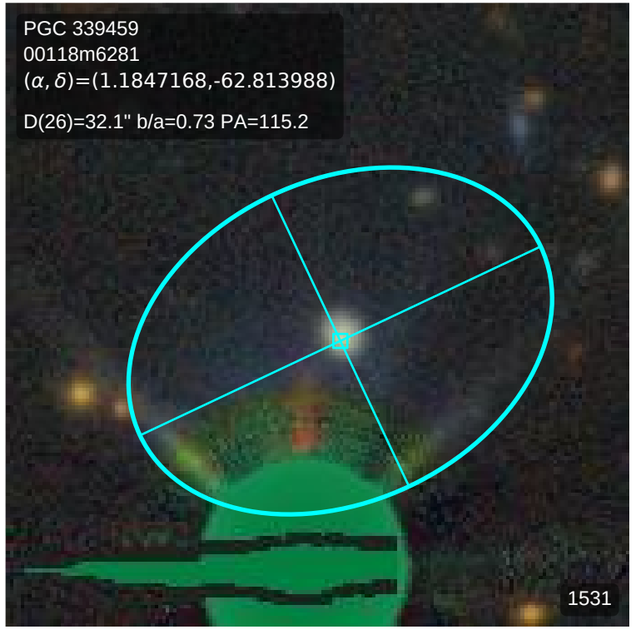

WISEA J234731.71-022524.9
35688m0242
(α, δ)=(356.8817385,-2.423612)
D(26)=32.1" b/a=0.70 PA=111.6
1526

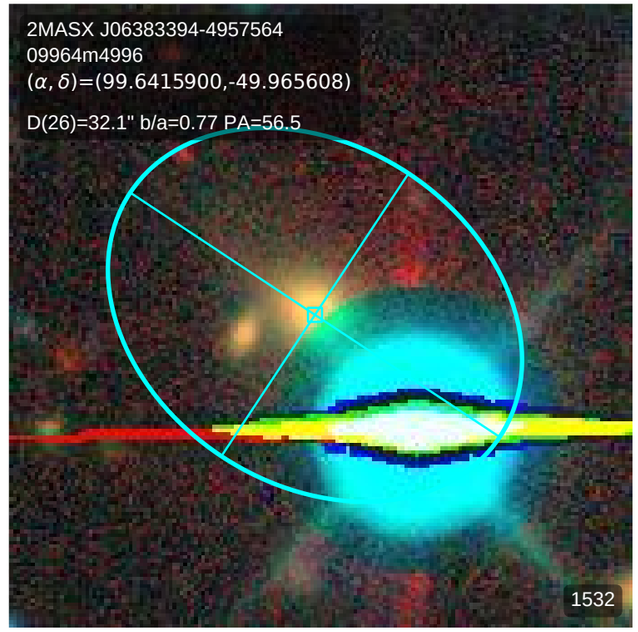

DESI J347.2211+19.4836
34722p1948
(α, δ)=(347.2209756,19.483693)
D(26)=32.1" b/a=0.65 PA=44.2
1527

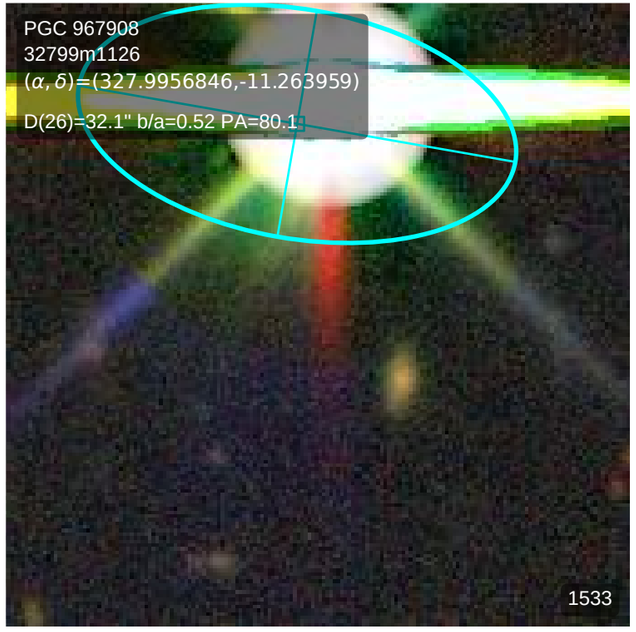

DESI J351.5318+33.7767
35153p3377
(α, δ)=(351.5317544,33.777089)
D(26)=32.1" b/a=0.72 PA=168.0
1528

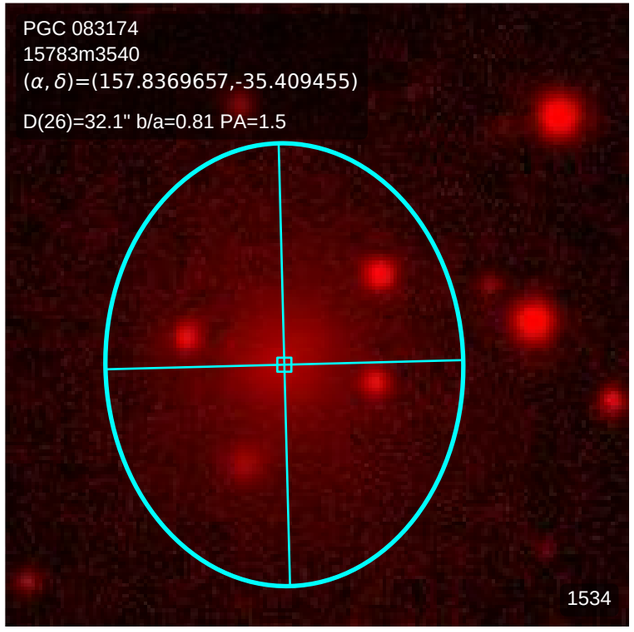

PGC460066
00440m5107
(α, δ)=(4.4021513,-51.075465)
D(26)=32.1" b/a=0.93 PA=150.7
1529

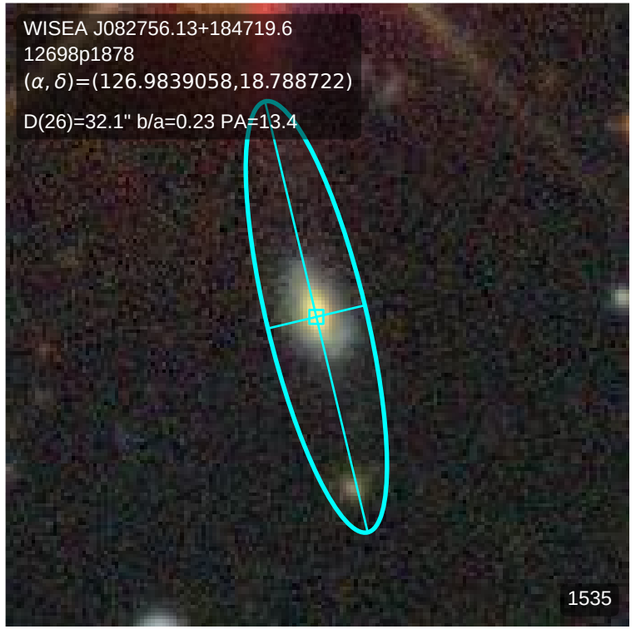

GALEXASC J203605.69-492955.3
30902m4949
(α, δ)=(309.0230241,-49.498165)
D(26)=32.1" b/a=0.42 PA=139.9
1530

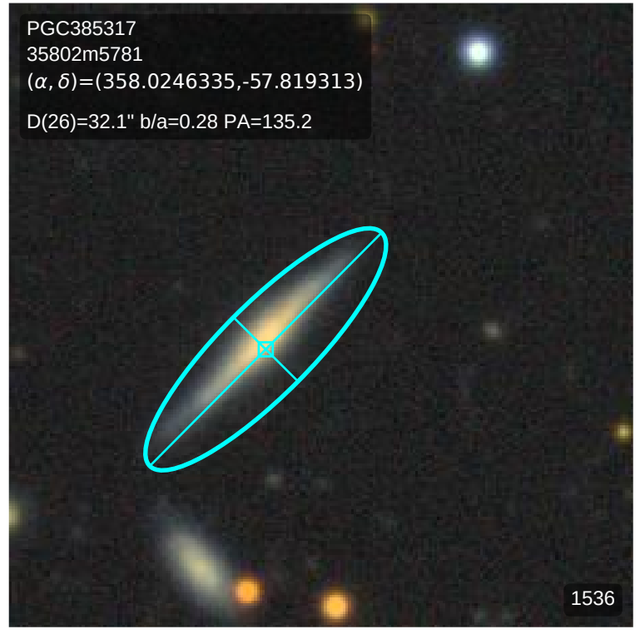

PGC 339459
00118m6281
(α, δ)=(1.1847168,-62.813988)
D(26)=32.1" b/a=0.73 PA=115.2
1531

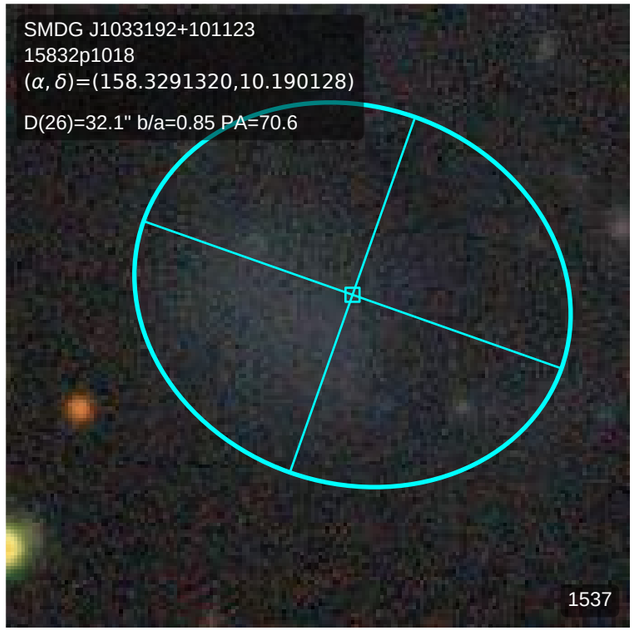

2MASX J06383394-4957564
09964m4996
(α, δ)=(99.6415900,-49.965608)
D(26)=32.1" b/a=0.77 PA=56.5
1532

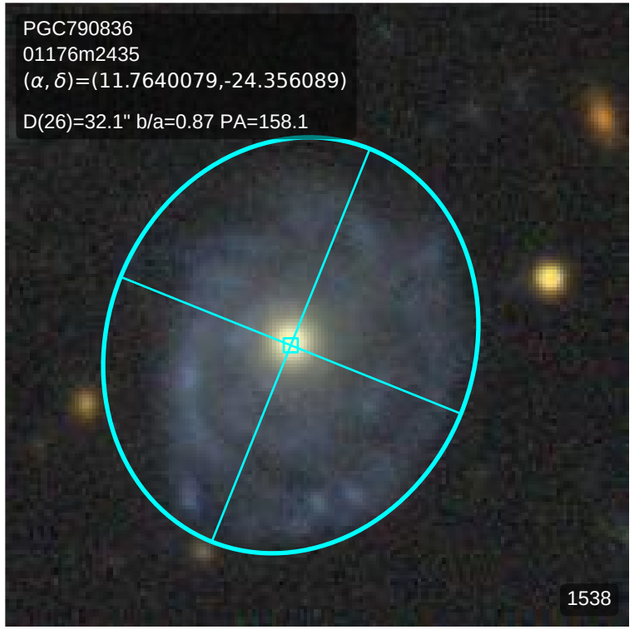

PGC 967908
32799m1126
(α, δ)=(327.9956846,-11.263959)
D(26)=32.1" b/a=0.52 PA=80.1
1533

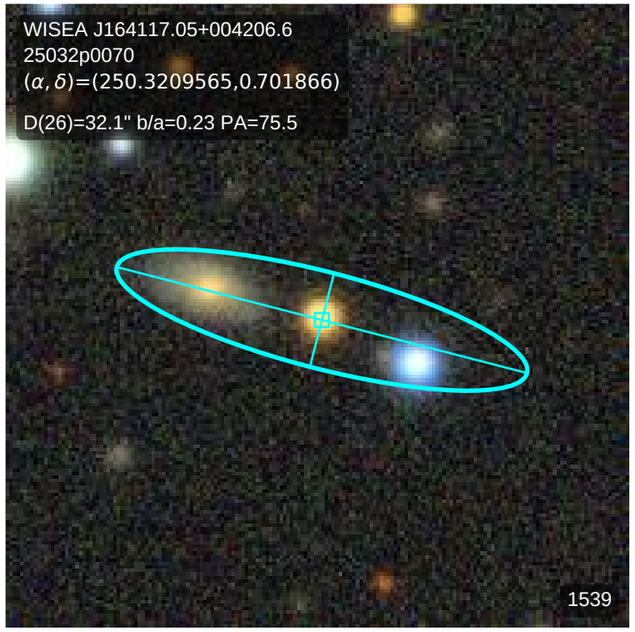

PGC 083174
15783m3540
(α, δ)=(157.8369657,-35.409455)
D(26)=32.1" b/a=0.81 PA=1.5
1534

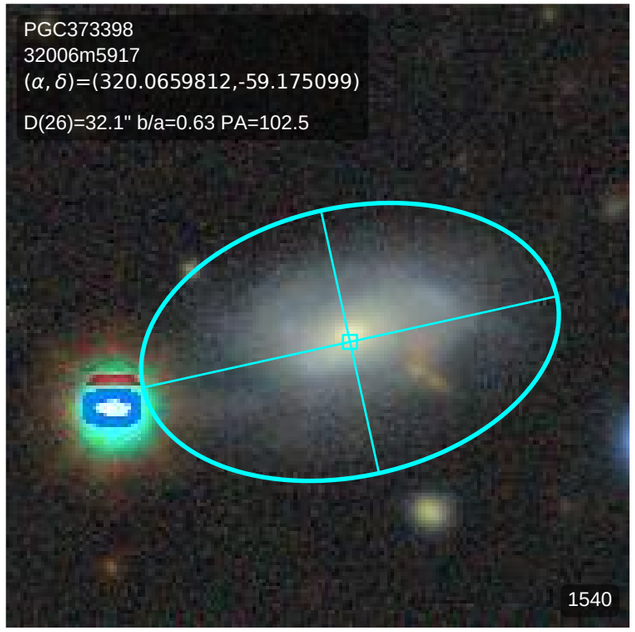

WISEA J082756.13+184719.6
12698p1878
(α, δ)=(126.9839058,18.788722)
D(26)=32.1" b/a=0.23 PA=13.4
1535

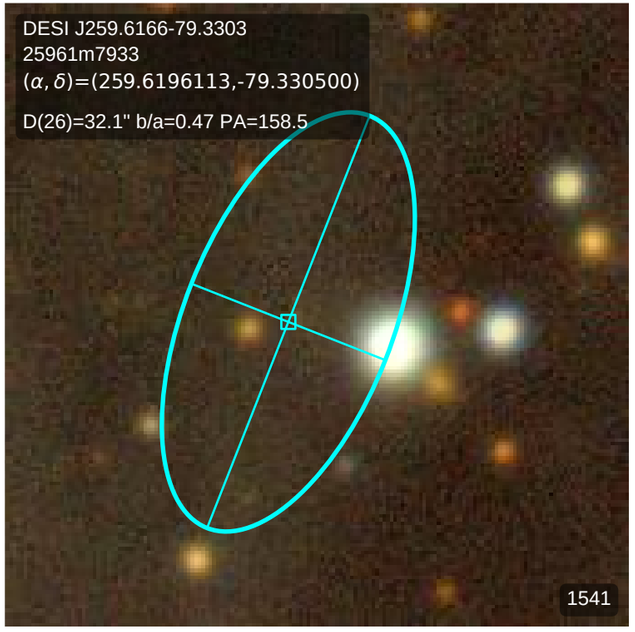

PGC385317
35802m5781
(α, δ)=(358.0246335,-57.819313)
D(26)=32.1" b/a=0.28 PA=135.2
1536

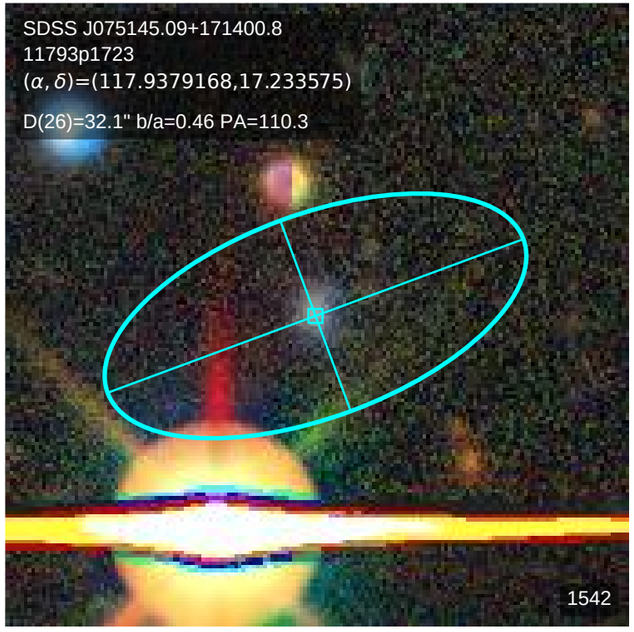

SMDG J1033192+101123
15832p1018
(α, δ)=(158.3291320,10.190128)
D(26)=32.1" b/a=0.85 PA=70.6
1537

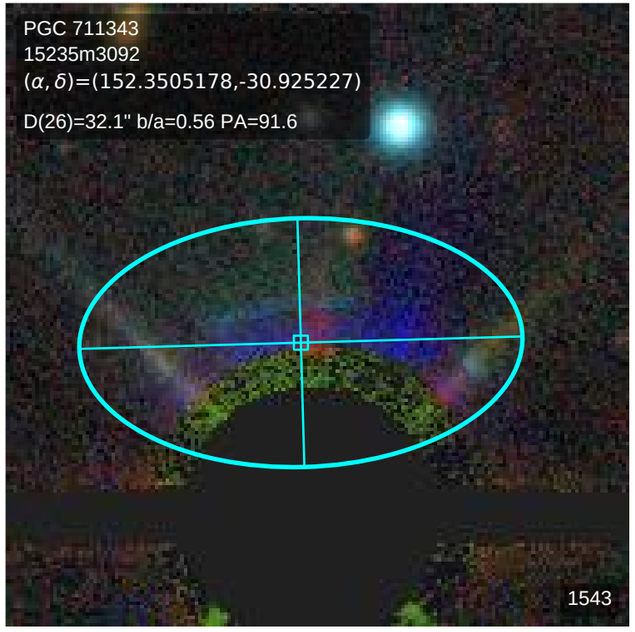

PGC790836
01176m2435
(α, δ)=(11.7640079,-24.356089)
D(26)=32.1" b/a=0.87 PA=158.1
1538

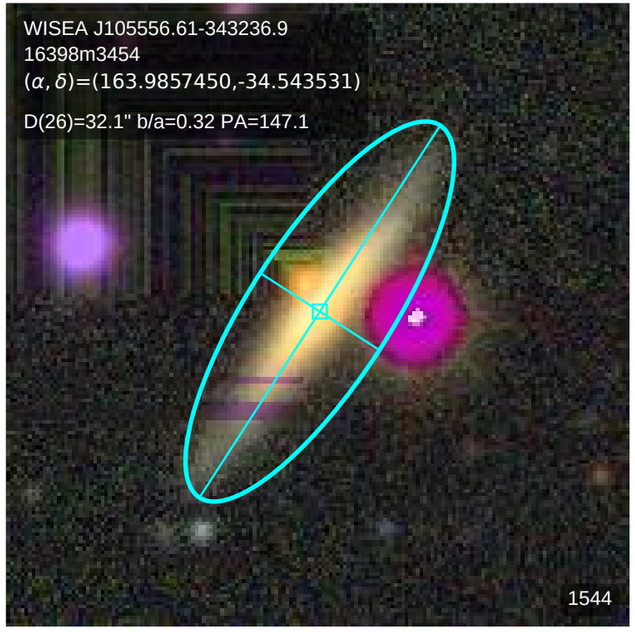

WISEA J164117.05+004206.6
25032p0070
(α, δ)=(250.3209565,0.701866)
D(26)=32.1" b/a=0.23 PA=75.5
1539

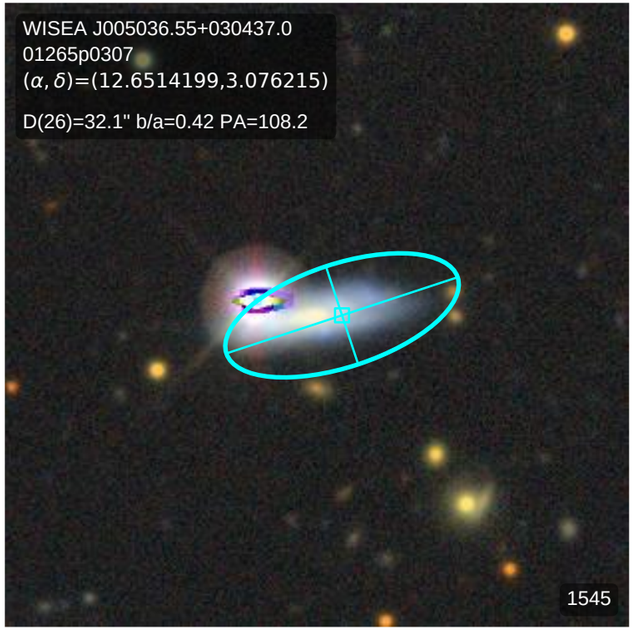

PGC373398
32006m5917
(α, δ)=(320.0659812,-59.175099)
D(26)=32.1" b/a=0.63 PA=102.5
1540

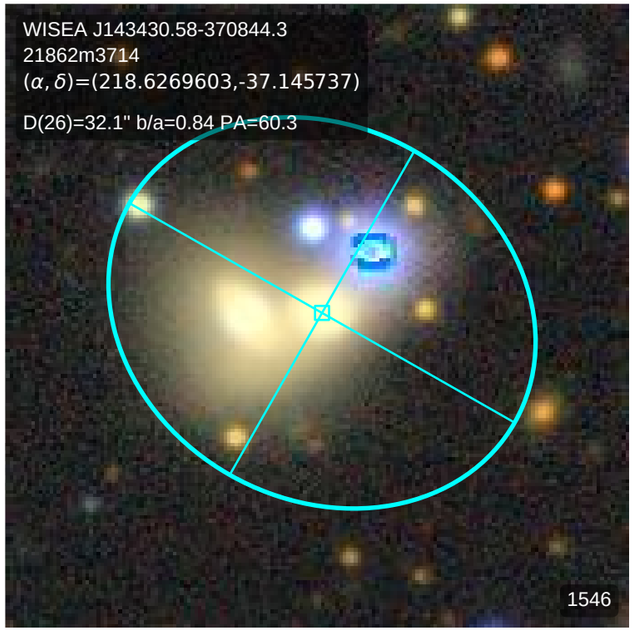

DESI J259.6166-79.3303
25961m7933
(α, δ)=(259.6196113,-79.330500)
D(26)=32.1" b/a=0.47 PA=158.5
1541

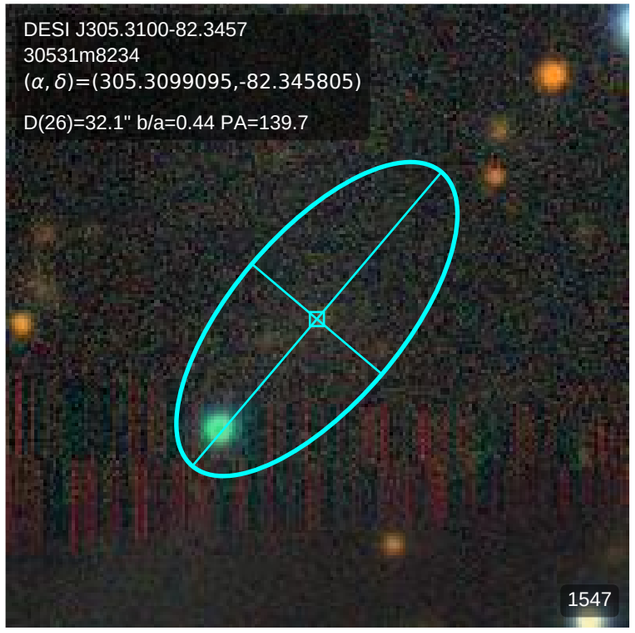

SDSS J075145.09+171400.8
11793p1723
(α, δ)=(117.9379168,17.233575)
D(26)=32.1" b/a=0.46 PA=110.3
1542

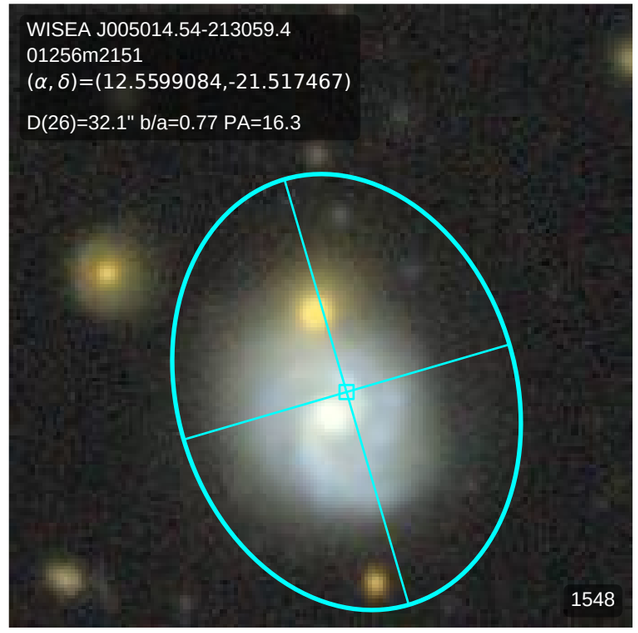

PGC 711343
15235m3092
(α, δ)=(152.3505178,-30.925227)
D(26)=32.1" b/a=0.56 PA=91.6
1543

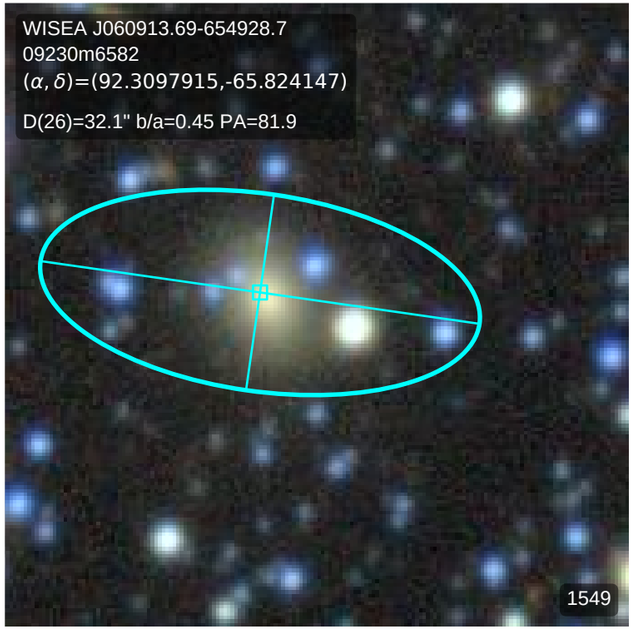

WISEA J105556.61-343236.9
16398m3454
(α, δ)=(163.9857450,-34.543531)
D(26)=32.1" b/a=0.32 PA=147.1
1544

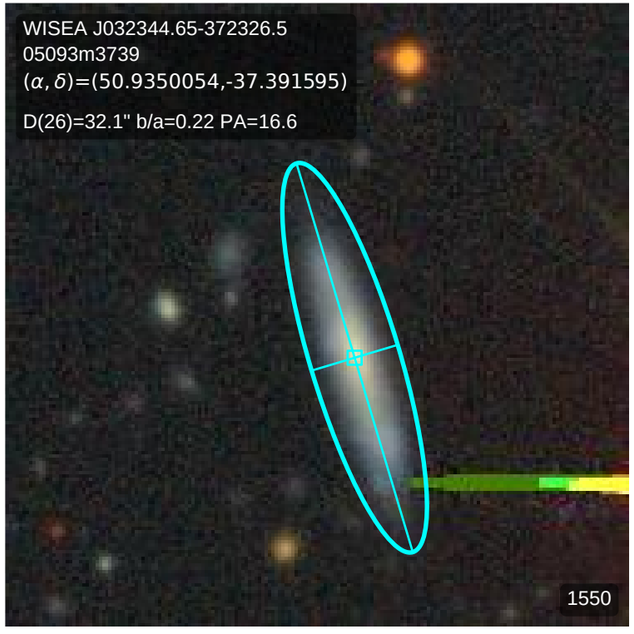

WISEA J005036.55+030437.0
01265p0307
(α, δ)=(12.6514199,3.076215)
D(26)=32.1" b/a=0.42 PA=108.2
1545

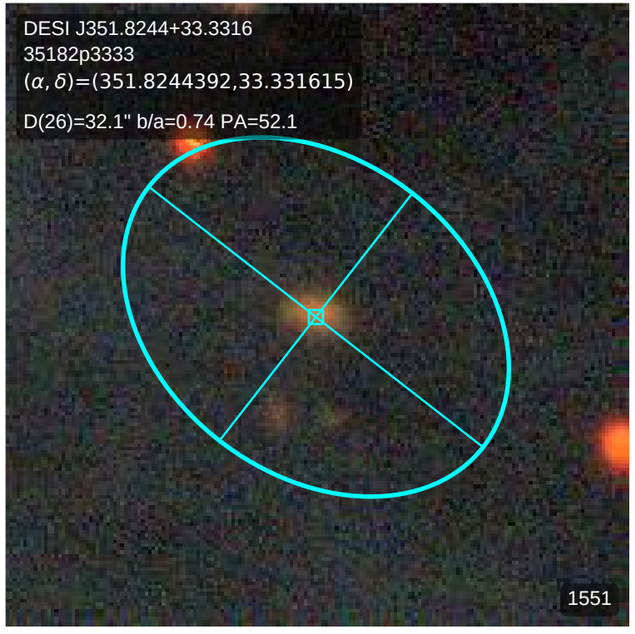

WISEA J143430.58-370844.3
21862m3714
(α, δ)=(218.6269603,-37.145737)
D(26)=32.1" b/a=0.84 PA=60.3
1546

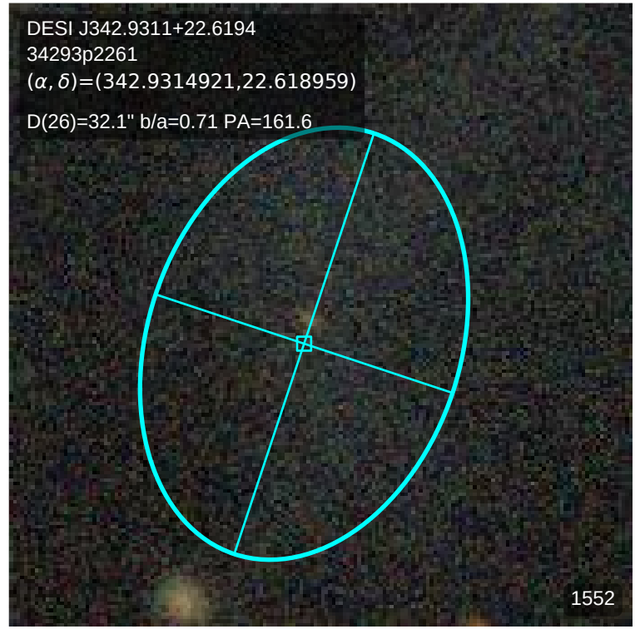

DESI J305.3100-82.3457
30531m8234
(α, δ)=(305.3099095,-82.345805)
D(26)=32.1" b/a=0.44 PA=139.7
1547

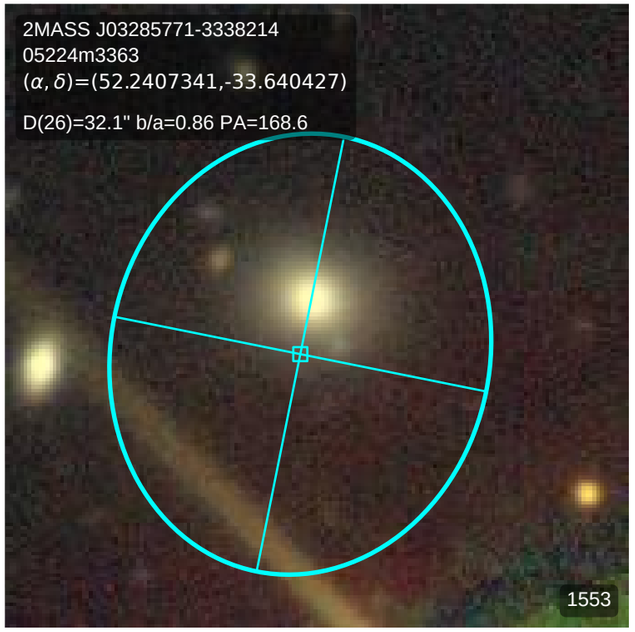

WISEA J005014.54-213059.4
01256m2151
(α, δ)=(12.5599084,-21.517467)
D(26)=32.1" b/a=0.77 PA=16.3
1548

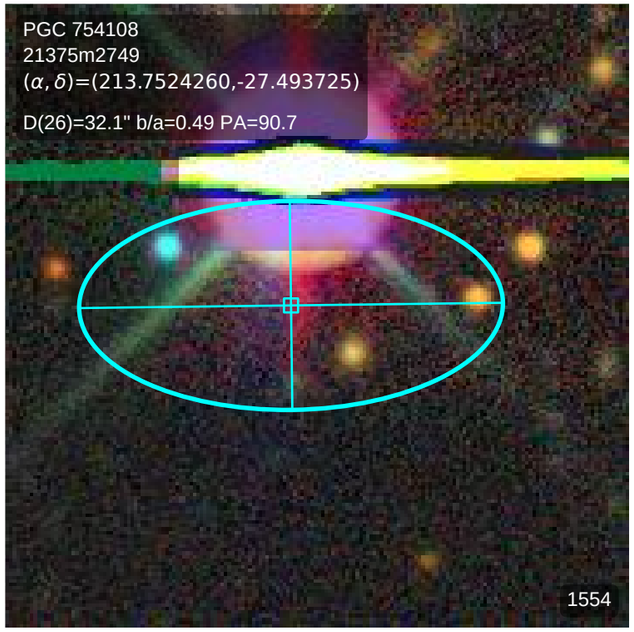

WISEA J060913.69-654928.7
09230m6582
(α, δ)=(92.3097915,-65.824147)
D(26)=32.1" b/a=0.45 PA=81.9
1549

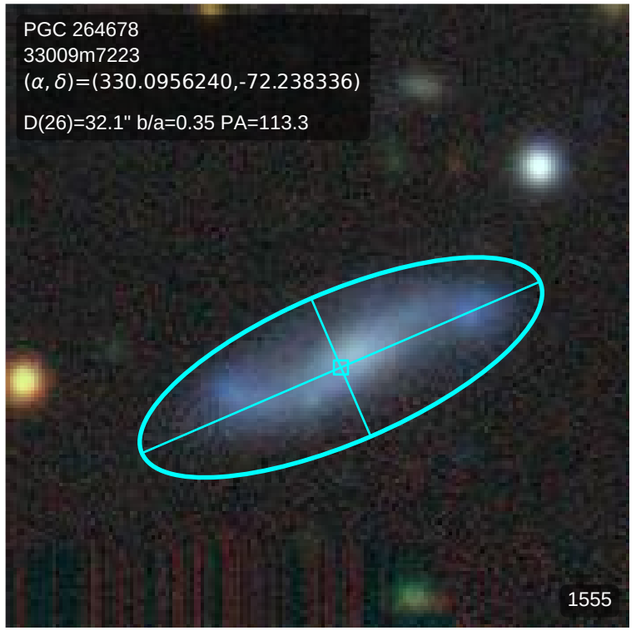

WISEA J032344.65-372326.5
05093m3739
(α, δ)=(50.9350054,-37.391595)
D(26)=32.1" b/a=0.22 PA=16.6
1550

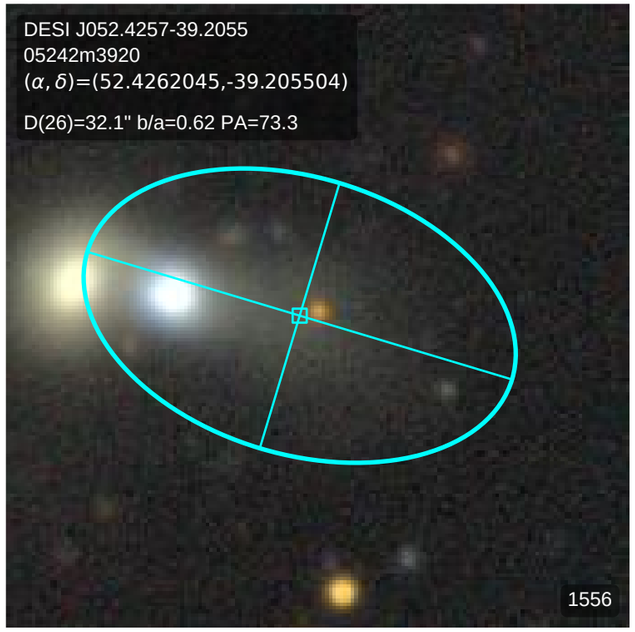

DESI J351.8244+33.3316
35182p3333
(α, δ)=(351.8244392,33.331615)
D(26)=32.1" b/a=0.74 PA=52.1
1551

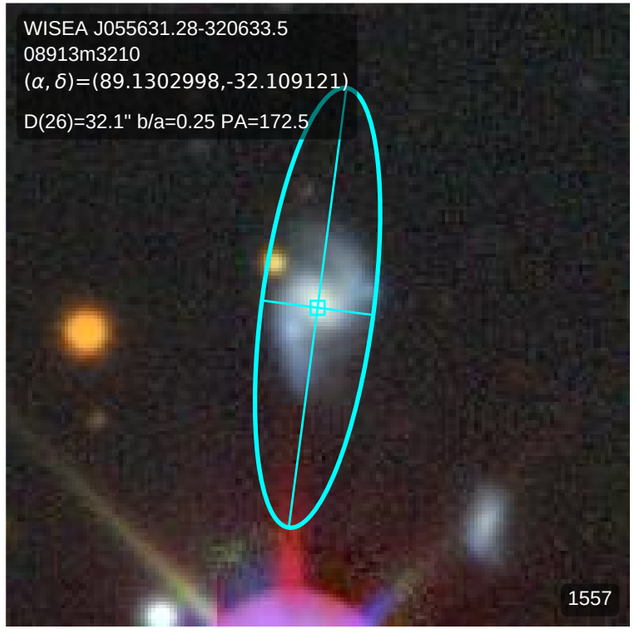

DESI J342.9311+22.6194
34293p2261
(α, δ)=(342.9314921,22.618959)
D(26)=32.1" b/a=0.71 PA=161.6
1552

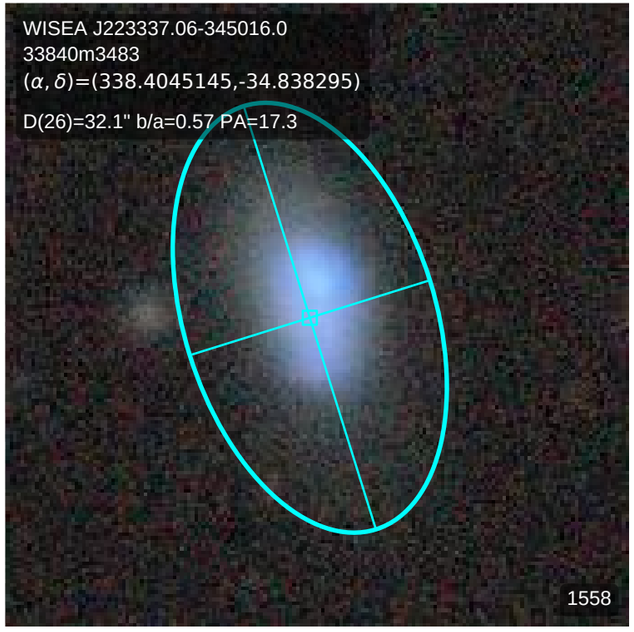

2MASS J03285771-3338214
05224m3363
(α, δ)=(52.2407341,-33.640427)
D(26)=32.1" b/a=0.86 PA=168.6
1553

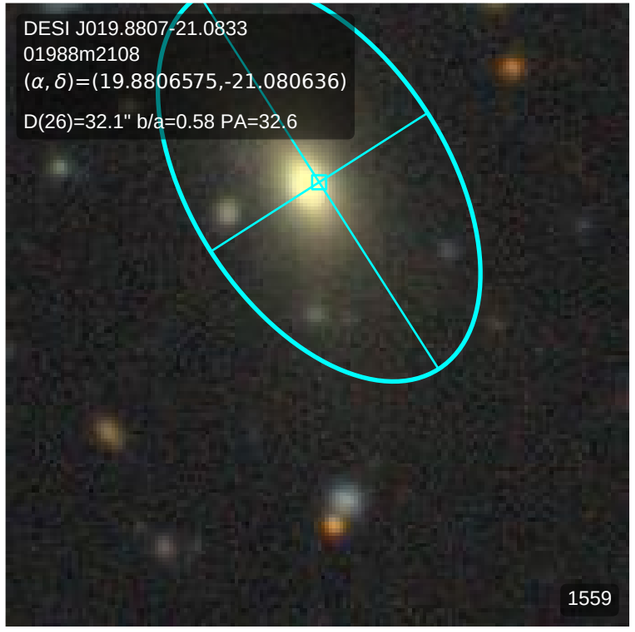

PGC 754108
21375m2749
(α, δ)=(213.7524260,-27.493725)
D(26)=32.1" b/a=0.49 PA=90.7
1554

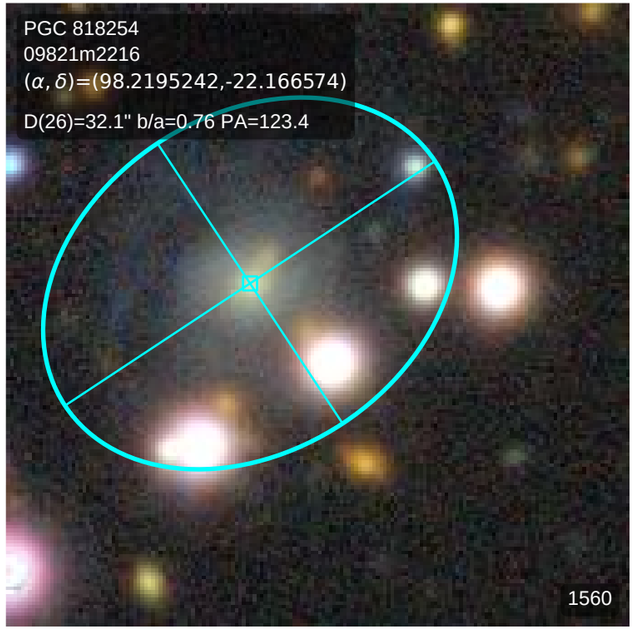

PGC 264678
33009m7223
(α, δ)=(330.0956240,-72.238336)
D(26)=32.1" b/a=0.35 PA=113.3
1555

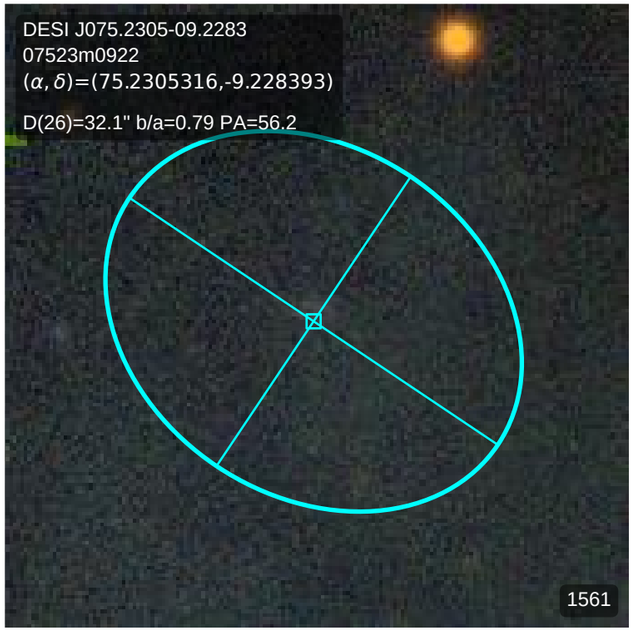

DESI J052.4257-39.2055
05242m3920
(α, δ)=(52.4262045,-39.205504)
D(26)=32.1" b/a=0.62 PA=73.3
1556

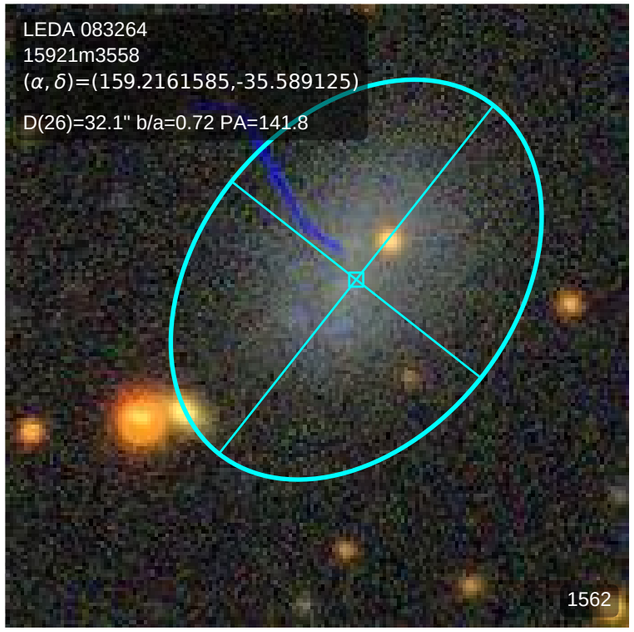

WISEA J055631.28-320633.5
08913m3210
(α, δ)=(89.1302998,-32.109121)
D(26)=32.1" b/a=0.25 PA=172.5
1557

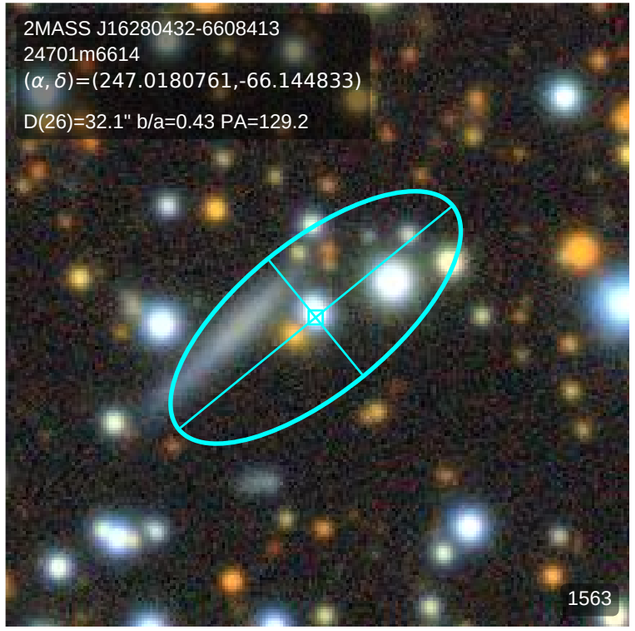

WISEA J223337.06-345016.0
33840m3483
(α, δ)=(338.4045145,-34.838295)
D(26)=32.1" b/a=0.57 PA=17.3
1558

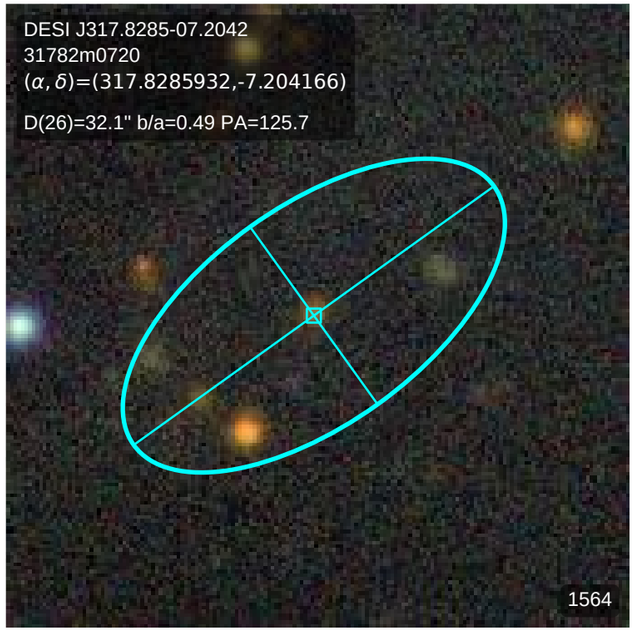

DESI J019.8807-21.0833
01988m2108
(α, δ)=(19.8806575,-21.080636)
D(26)=32.1" b/a=0.58 PA=32.6
1559

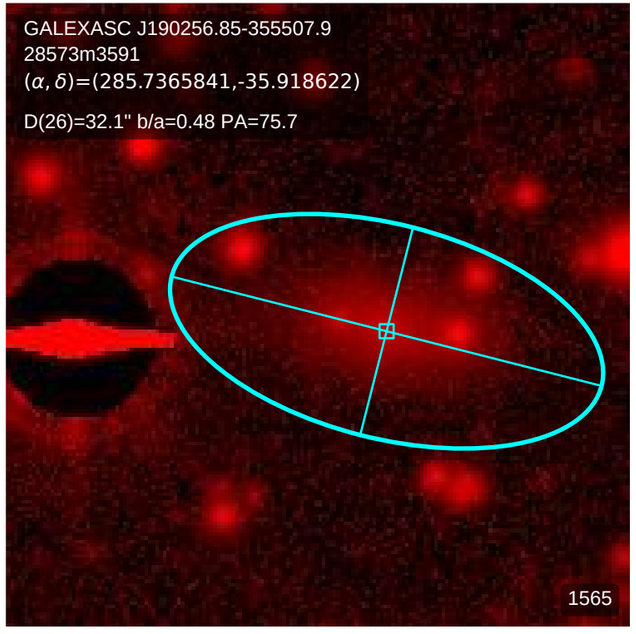

PGC 818254
09821m2216
(α, δ)=(98.2195242,-22.166574)
D(26)=32.1" b/a=0.76 PA=123.4
1560

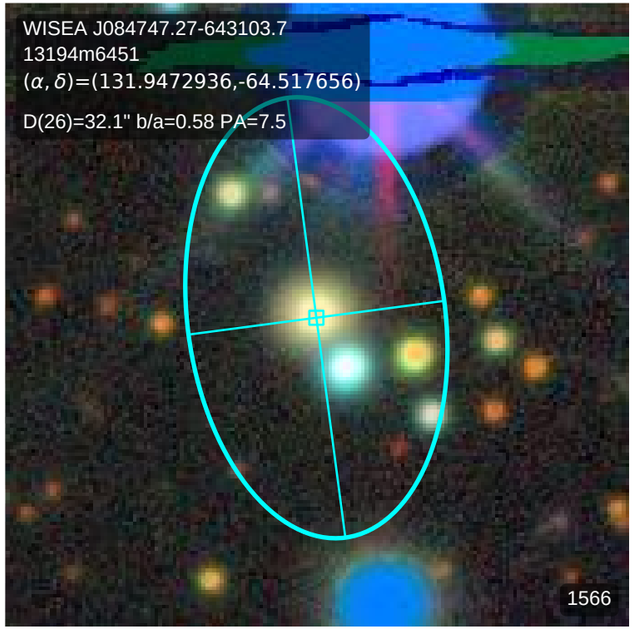

DESI J075.2305-09.2283
07523m0922
(α, δ)=(75.2305316,-9.228393)
D(26)=32.1" b/a=0.79 PA=56.2
1561

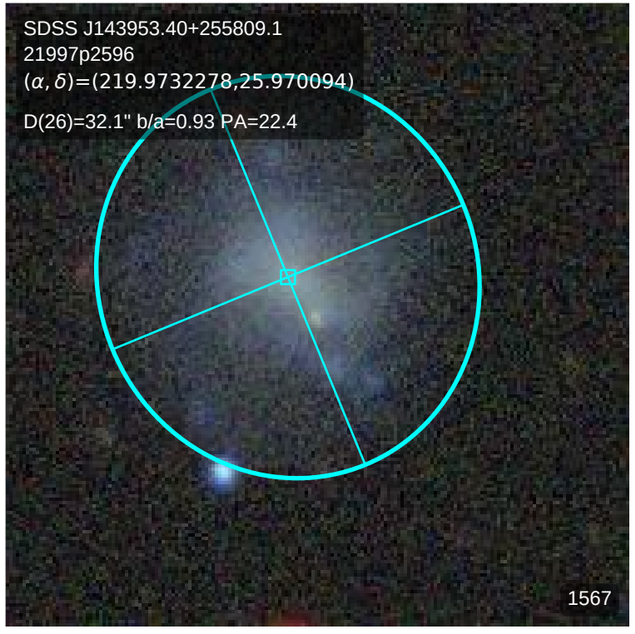

LEDA 083264
15921m3558
(α, δ)=(159.2161585,-35.589125)
D(26)=32.1" b/a=0.72 PA=141.8
1562

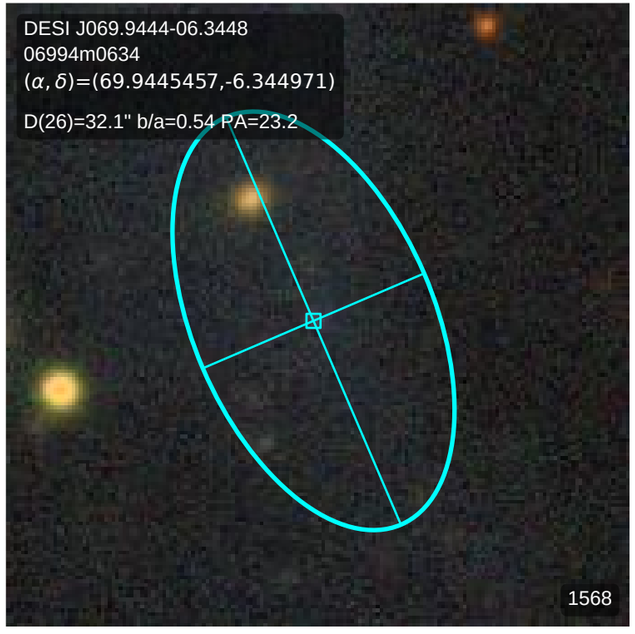

2MASS J16280432-6608413
24701m6614
(α, δ)=(247.0180761,-66.144833)
D(26)=32.1" b/a=0.43 PA=129.2
1563

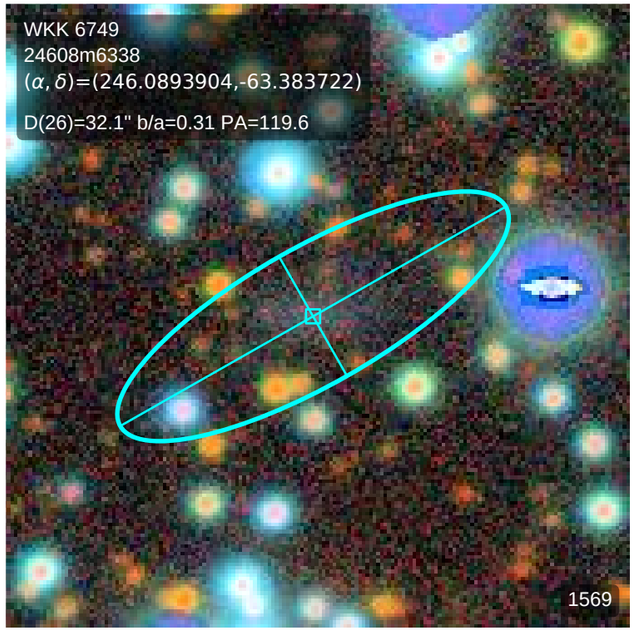

DESI J317.8285-07.2042
31782m0720
(α, δ)=(317.8285932,-7.204166)
D(26)=32.1" b/a=0.49 PA=125.7
1564

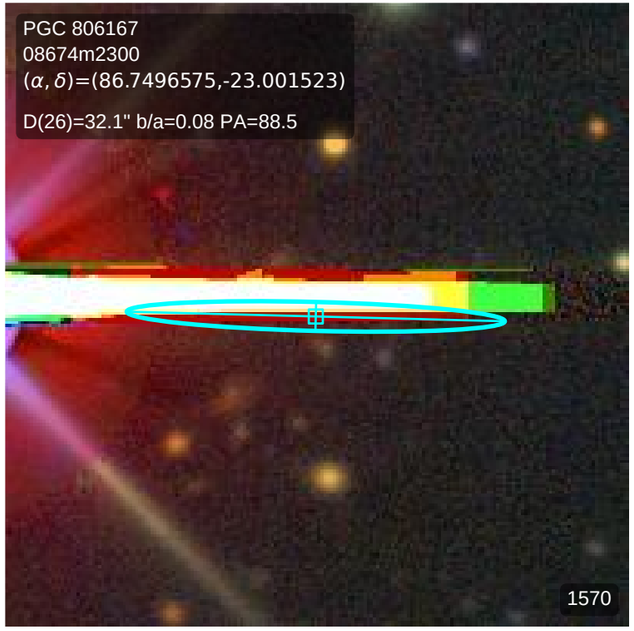

GALEXASC J190256.85-355507.9
28573m3591
(α, δ)=(285.7365841,-35.918622)
D(26)=32.1" b/a=0.48 PA=75.7
1565

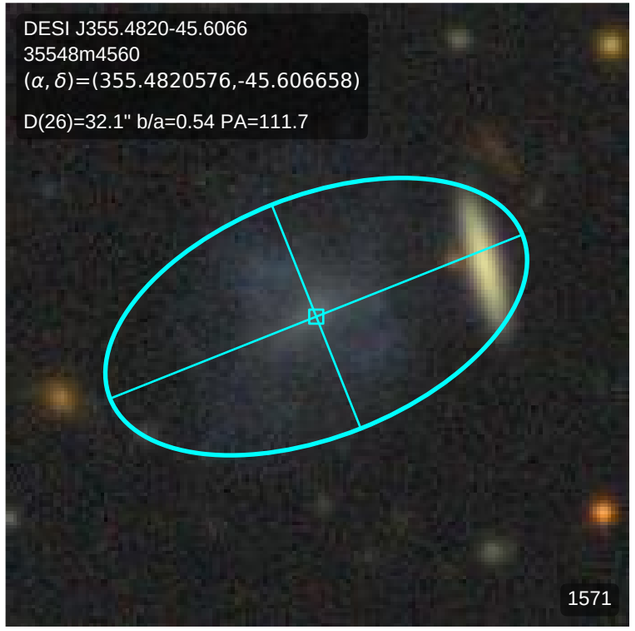

WISEA J084747.27-643103.7
13194m6451
(α, δ)=(131.9472936,-64.517656)
D(26)=32.1" b/a=0.58 PA=7.5
1566

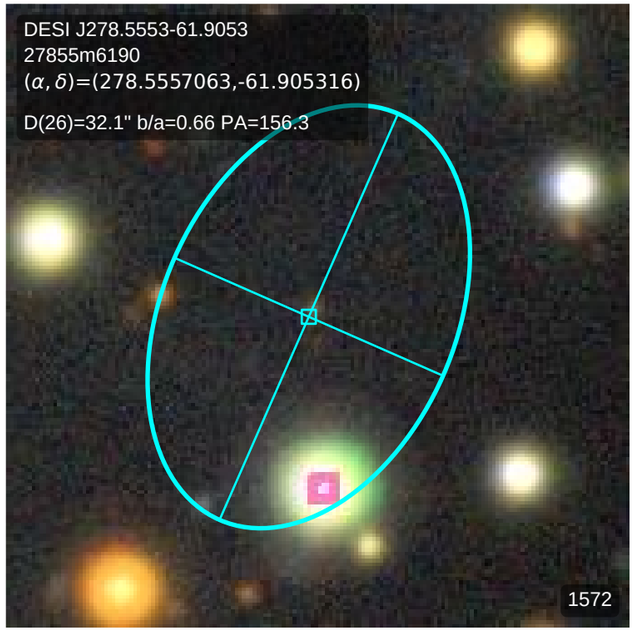

SDSS J143953.40+255809.1
21997p2596
(α, δ)=(219.9732278,25.970094)
D(26)=32.1" b/a=0.93 PA=22.4
1567

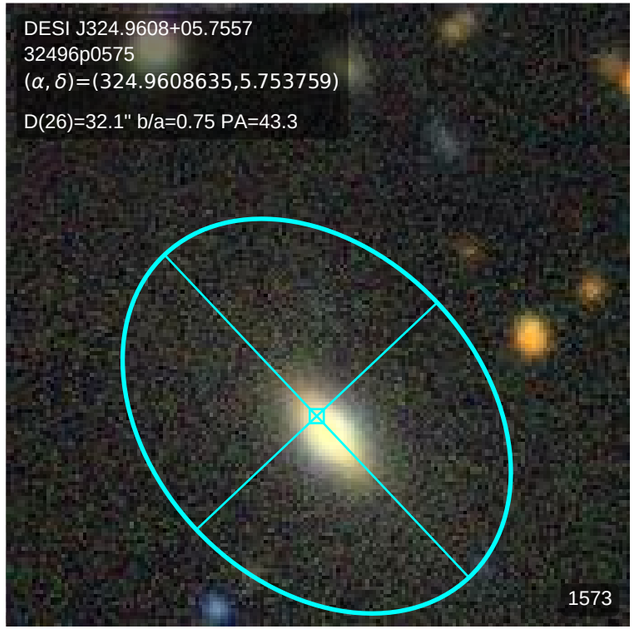

DESI J069.9444-06.3448
06994m0634
(α, δ)=(69.9445457,-6.344971)
D(26)=32.1" b/a=0.54 PA=23.2
1568

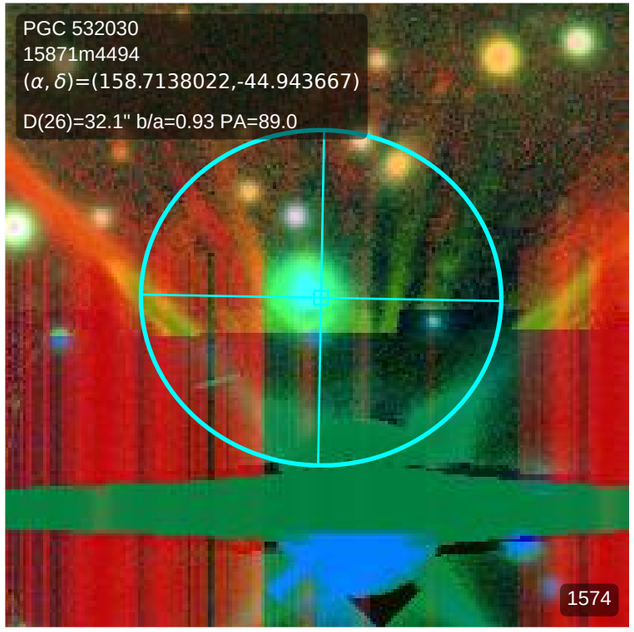

WKK 6749
24608m6338
(α, δ)=(246.0893904,-63.383722)
D(26)=32.1" b/a=0.31 PA=119.6
1569

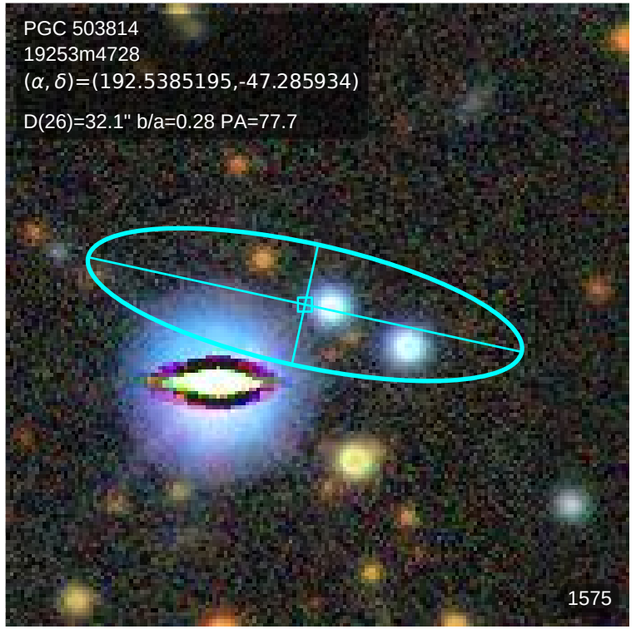

PGC 806167
08674m2300
(α, δ)=(86.7496575,-23.001523)
D(26)=32.1" b/a=0.08 PA=88.5
1570

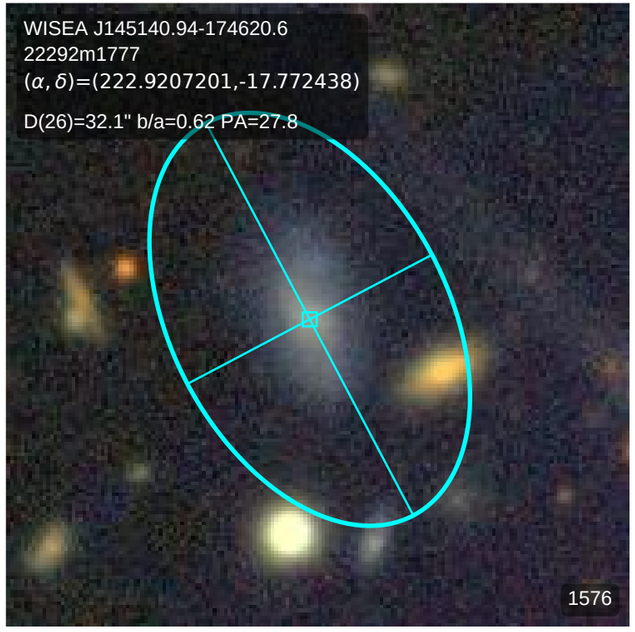

DESI J355.4820-45.6066
35548m4560
(α, δ)=(355.4820576,-45.606658)
D(26)=32.1" b/a=0.54 PA=111.7
1571

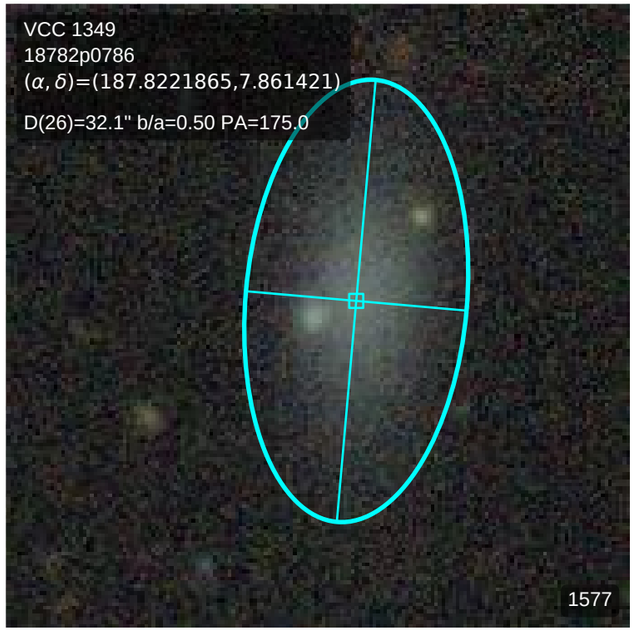

DESI J278.5553-61.9053
27855m6190
(α, δ)=(278.5557063,-61.905316)
D(26)=32.1" b/a=0.66 PA=156.3
1572

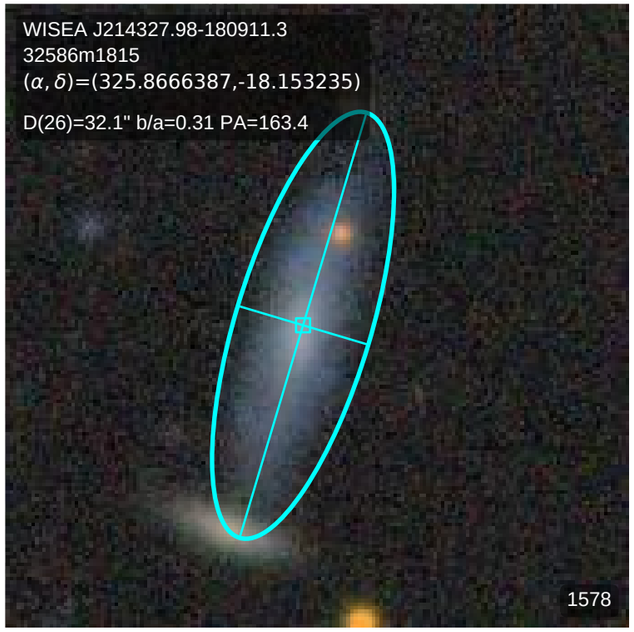

DESI J324.9608+05.7557
32496p0575
(α, δ)=(324.9608635,5.753759)
D(26)=32.1" b/a=0.75 PA=43.3
1573

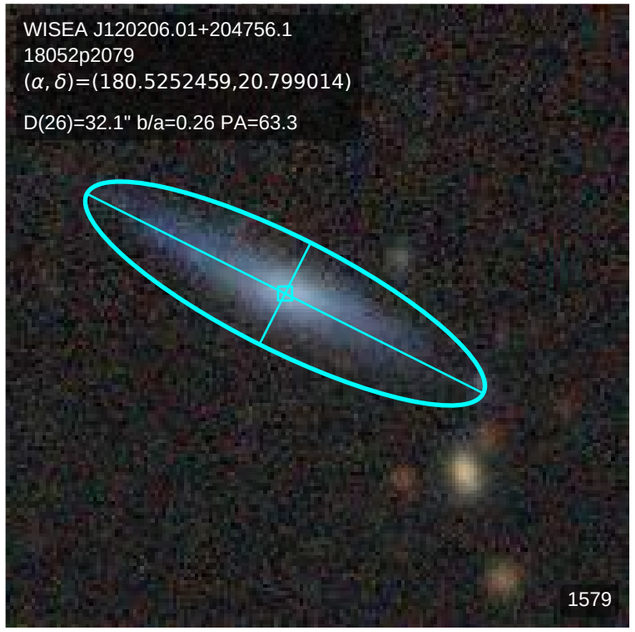

PGC 532030
15871m4494
(α, δ)=(158.7138022,-44.943667)
D(26)=32.1" b/a=0.93 PA=89.0
1574

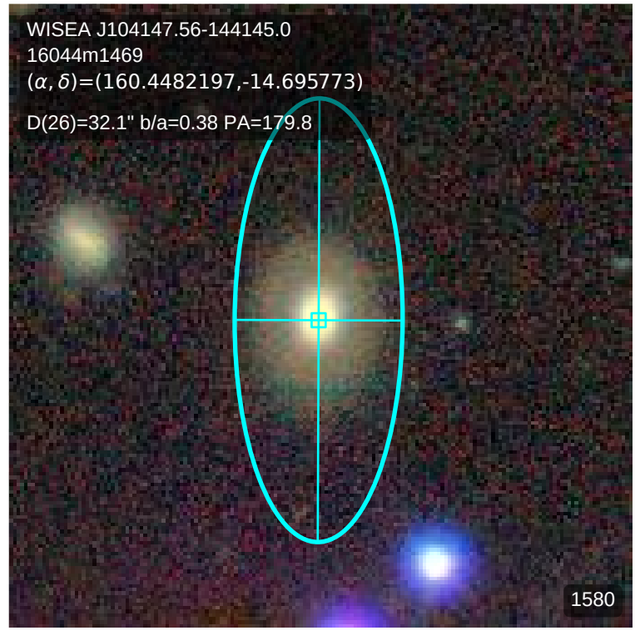

PGC 503814
19253m4728
(α, δ)=(192.5385195,-47.285934)
D(26)=32.1" b/a=0.28 PA=77.7
1575

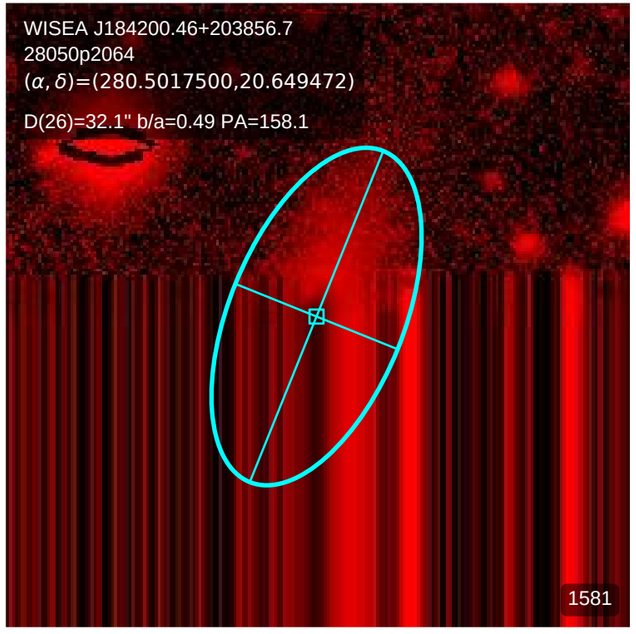

WISEA J145140.94-174620.6
22292m1777
(α, δ)=(222.9207201,-17.772438)
D(26)=32.1" b/a=0.62 PA=27.8
1576

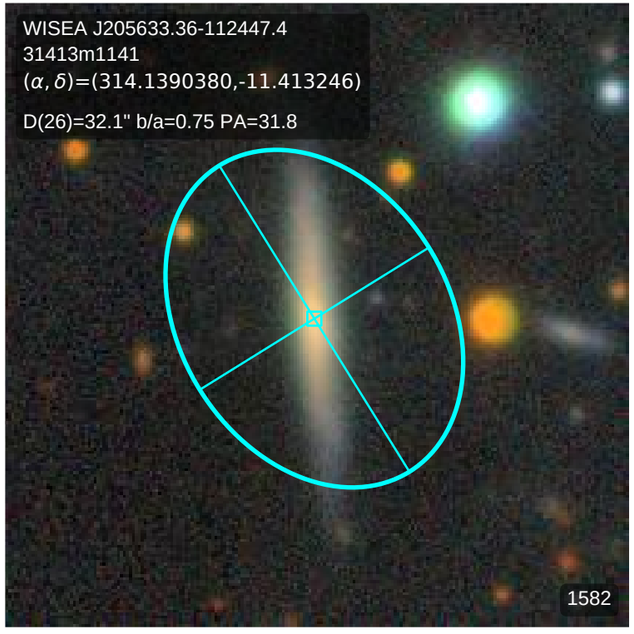

VCC 1349
18782p0786
(α, δ)=(187.8221865,7.861421)
D(26)=32.1" b/a=0.50 PA=175.0
1577

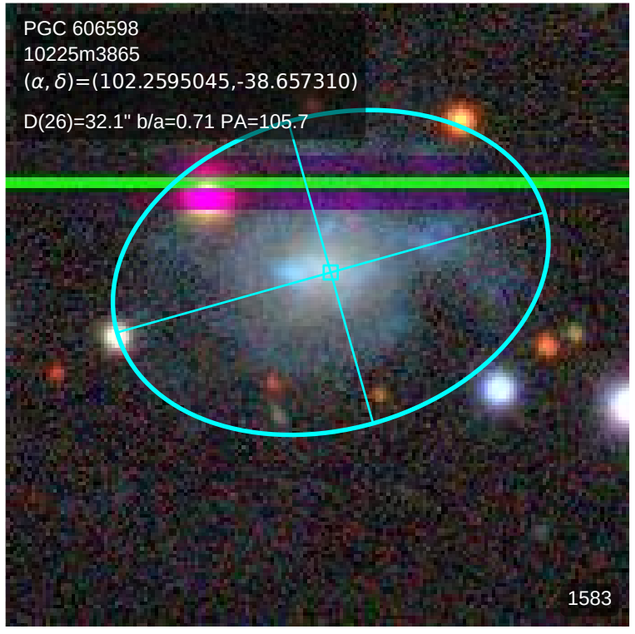

WISEA J214327.98-180911.3
32586m1815
(α, δ)=(325.8666387,-18.153235)
D(26)=32.1" b/a=0.31 PA=163.4
1578

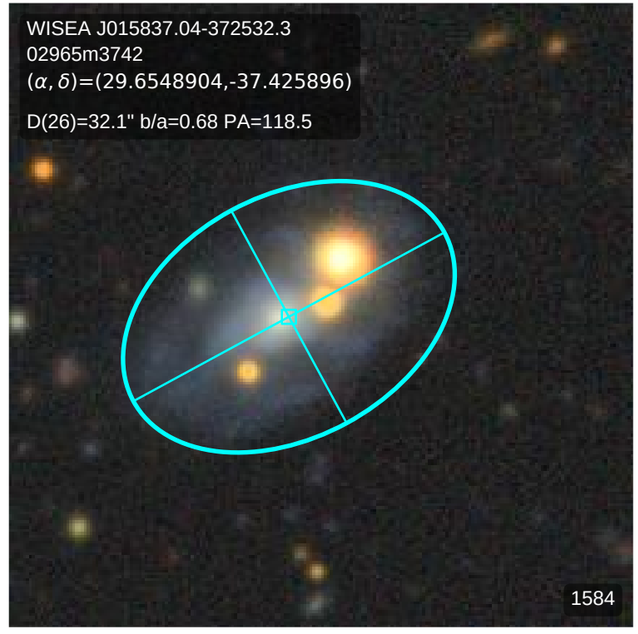

WISEA J120206.01+204756.1
18052p2079
(α, δ)=(180.5252459,20.799014)
D(26)=32.1" b/a=0.26 PA=63.3
1579

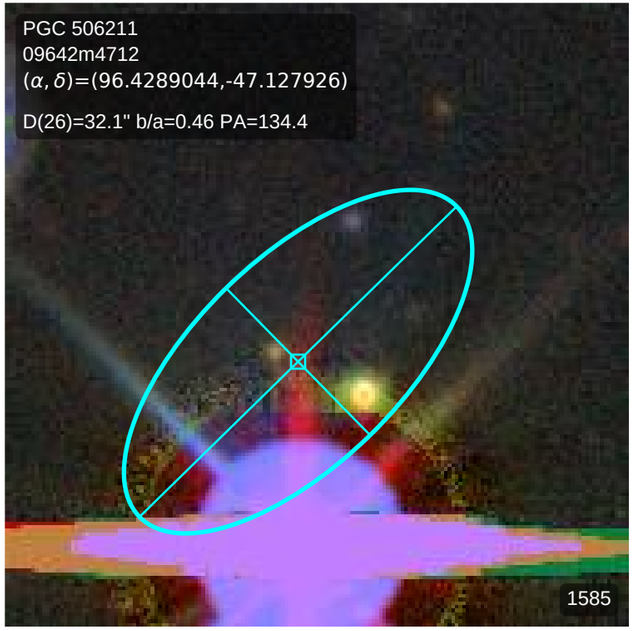

WISEA J104147.56-144145.0
16044m1469
(α, δ)=(160.4482197,-14.695773)
D(26)=32.1" b/a=0.38 PA=179.8
1580

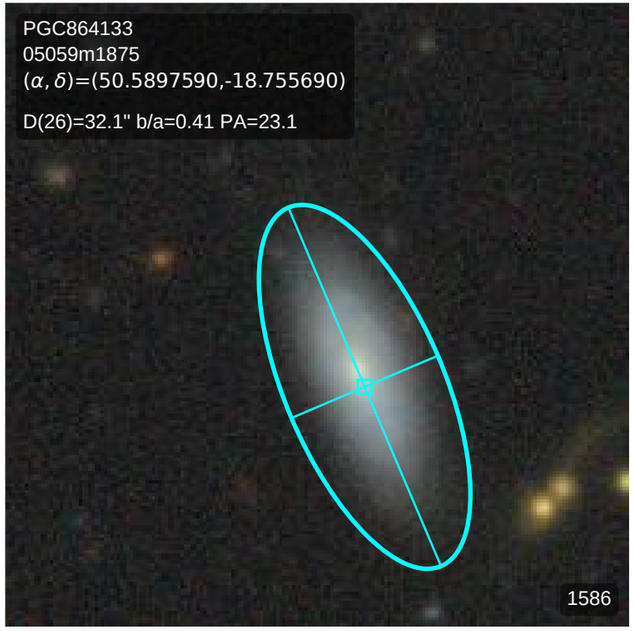

WISEA J184200.46+203856.7
28050p2064
(α, δ)=(280.5017500,20.649472)
D(26)=32.1" b/a=0.49 PA=158.1
1581

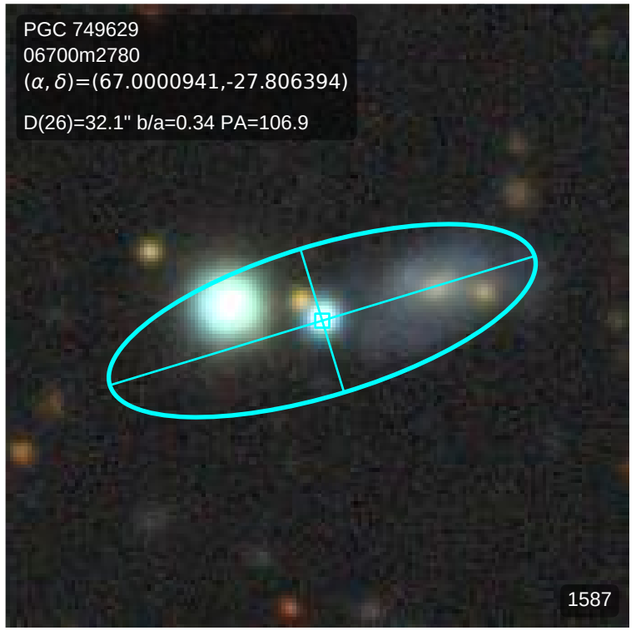

WISEA J205633.36-112447.4
31413m1141
(α, δ)=(314.1390380,-11.413246)
D(26)=32.1" b/a=0.75 PA=31.8
1582

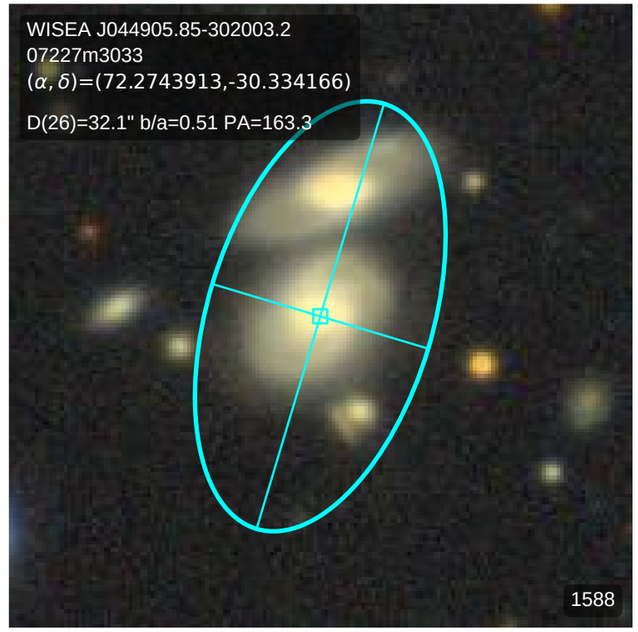

PGC 606598
10225m3865
(α, δ)=(102.2595045,-38.657310)
D(26)=32.1" b/a=0.71 PA=105.7
1583

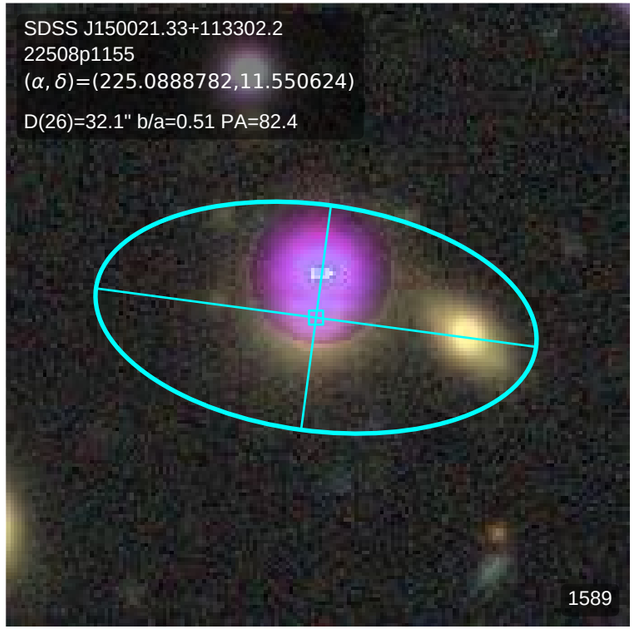

WISEA J015837.04-372532.3
02965m3742
(α, δ)=(29.6548904,-37.425896)
D(26)=32.1" b/a=0.68 PA=118.5
1584

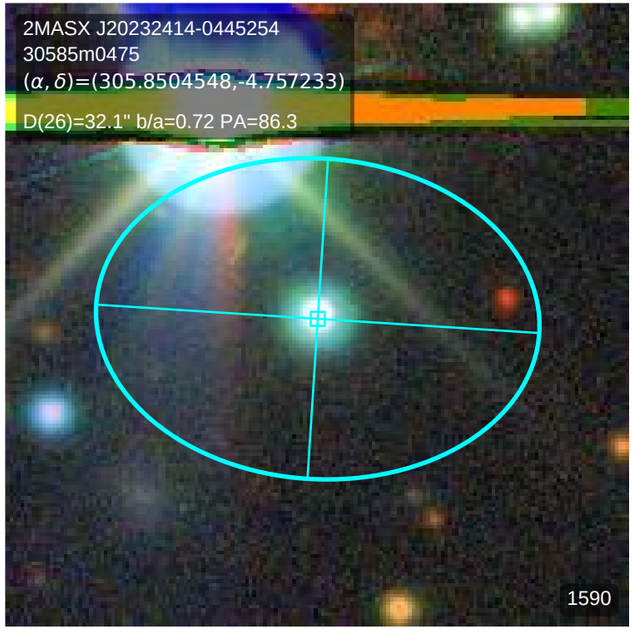

PGC 506211
09642m4712
(α, δ)=(96.4289044,-47.127926)
D(26)=32.1" b/a=0.46 PA=134.4
1585

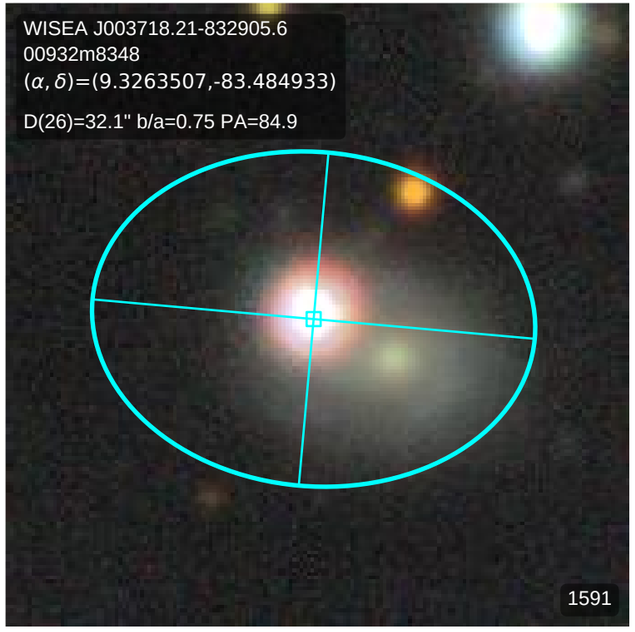

PGC864133
05059m1875
(α, δ)=(50.5897590,-18.755690)
D(26)=32.1" b/a=0.41 PA=23.1
1586

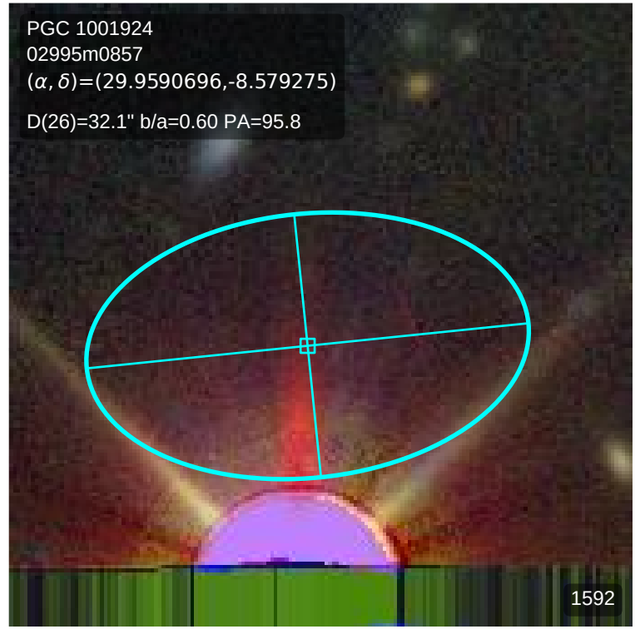

PGC 749629
06700m2780
(α, δ)=(67.0000941,-27.806394)
D(26)=32.1" b/a=0.34 PA=106.9
1587

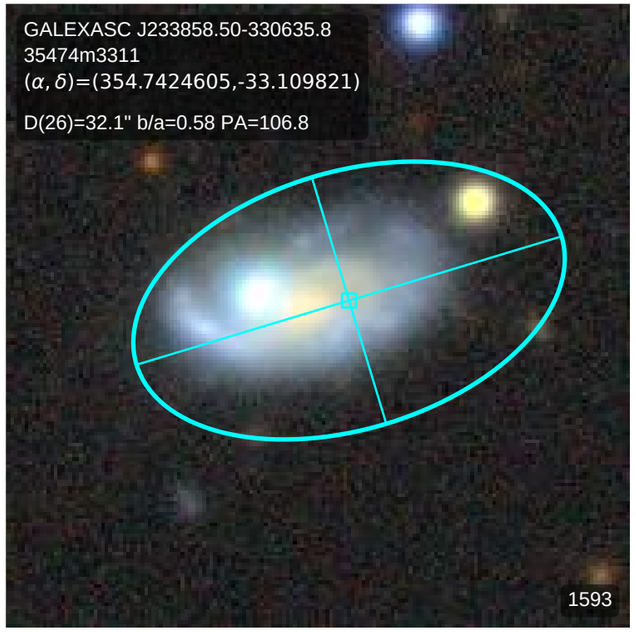

WISEA J044905.85-302003.2
07227m3033
(α, δ)=(72.2743913,-30.334166)
D(26)=32.1" b/a=0.51 PA=163.3
1588

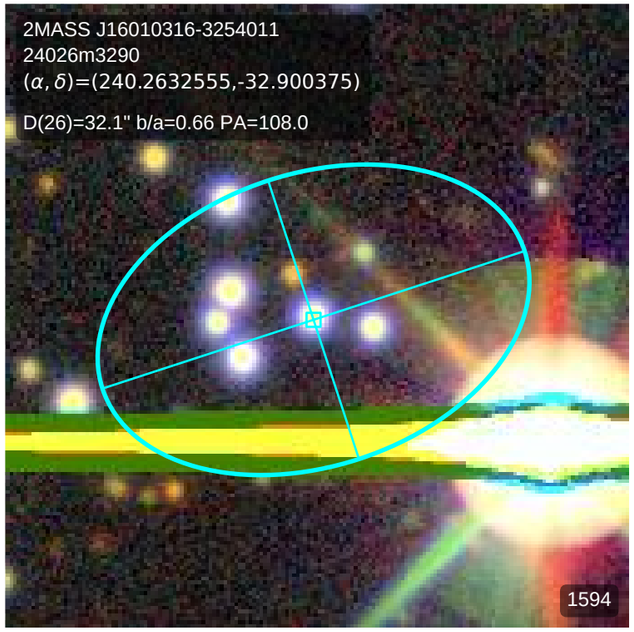

SDSS J150021.33+113302.2
22508p1155
(α, δ)=(225.0888782,11.550624)
D(26)=32.1" b/a=0.51 PA=82.4
1589

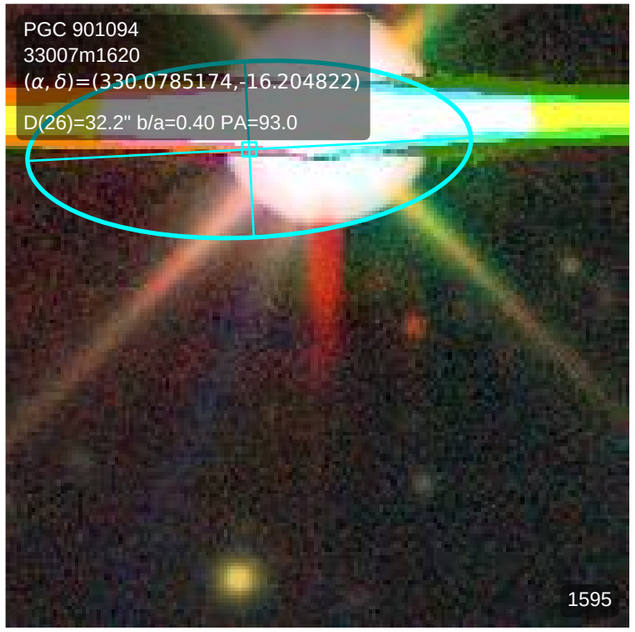

2MASX J20232414-0445254
30585m0475
(α, δ)=(305.8504548,-4.757233)
D(26)=32.1" b/a=0.72 PA=86.3
1590

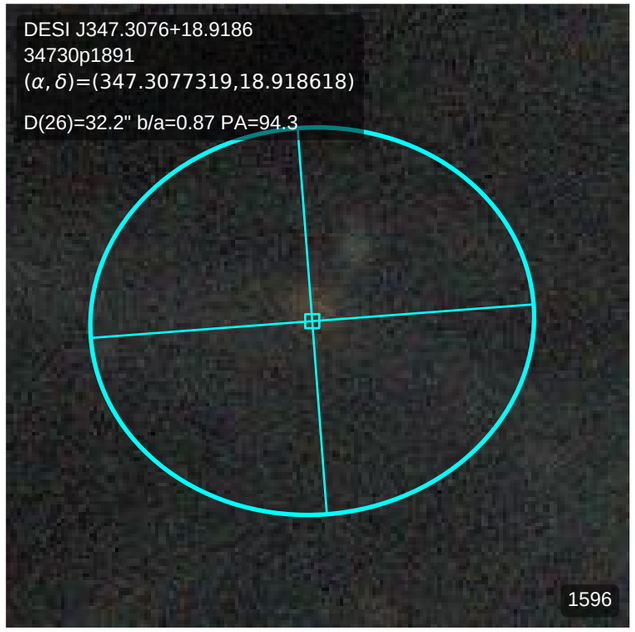

WISEA J003718.21-832905.6
00932m8348
(α, δ)=(9.3263507,-83.484933)
D(26)=32.1" b/a=0.75 PA=84.9
1591

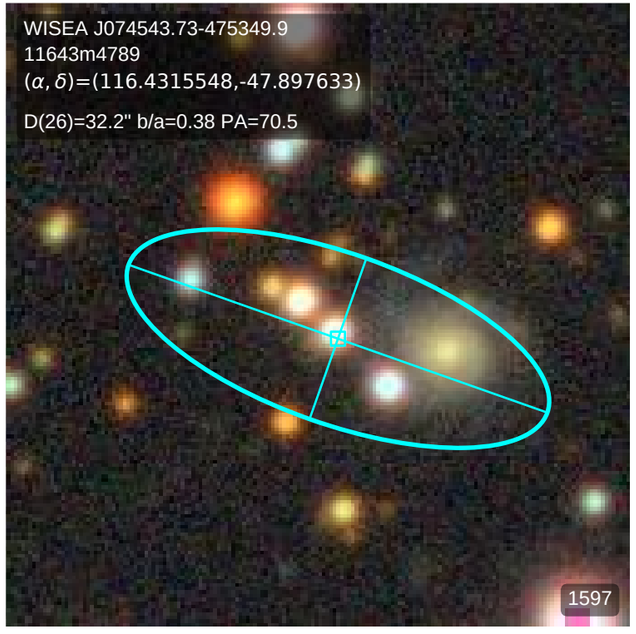

PGC 1001924
02995m0857
(α, δ)=(29.9590696,-8.579275)
D(26)=32.1" b/a=0.60 PA=95.8
1592

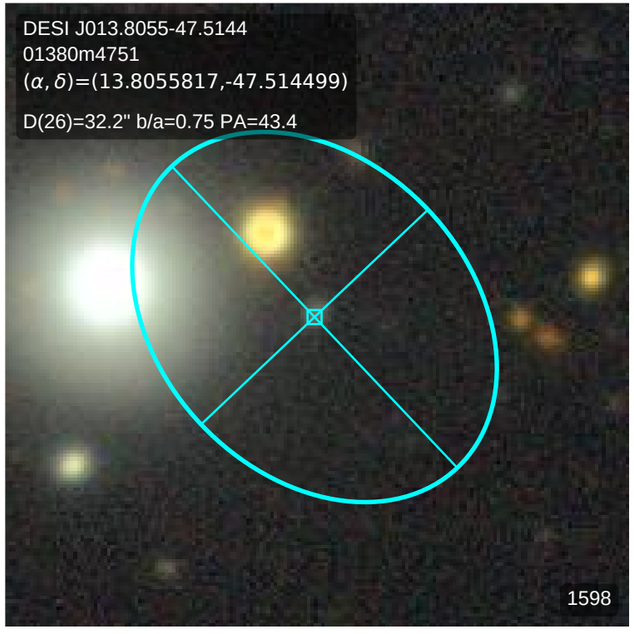

GALEXASC J233858.50-330635.8
35474m3311
(α, δ)=(354.7424605,-33.109821)
D(26)=32.1" b/a=0.58 PA=106.8
1593

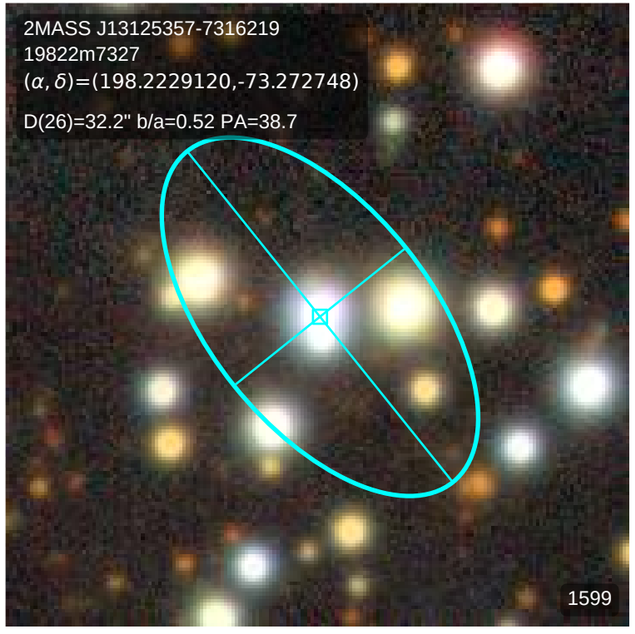

2MASS J16010316-3254011
24026m3290
(α, δ)=(240.2632555,-32.900375)
D(26)=32.1" b/a=0.66 PA=108.0
1594

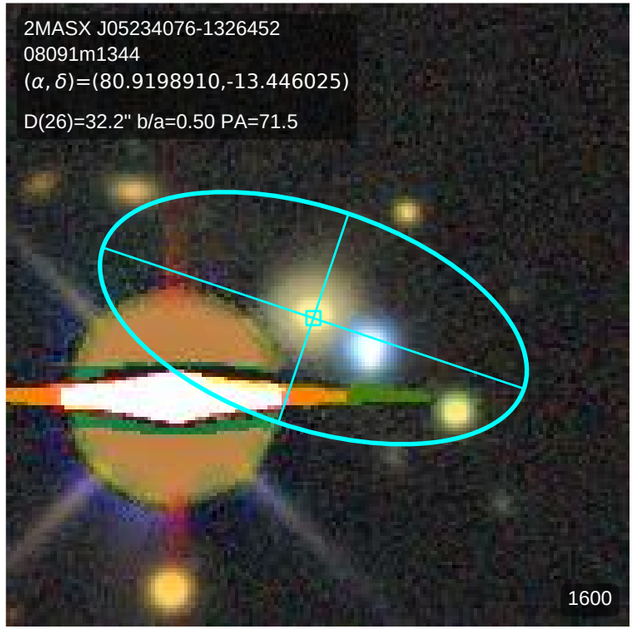

PGC 901094
33007m1620
(α, δ)=(330.0785174,-16.204822)
D(26)=32.2" b/a=0.40 PA=93.0
1595

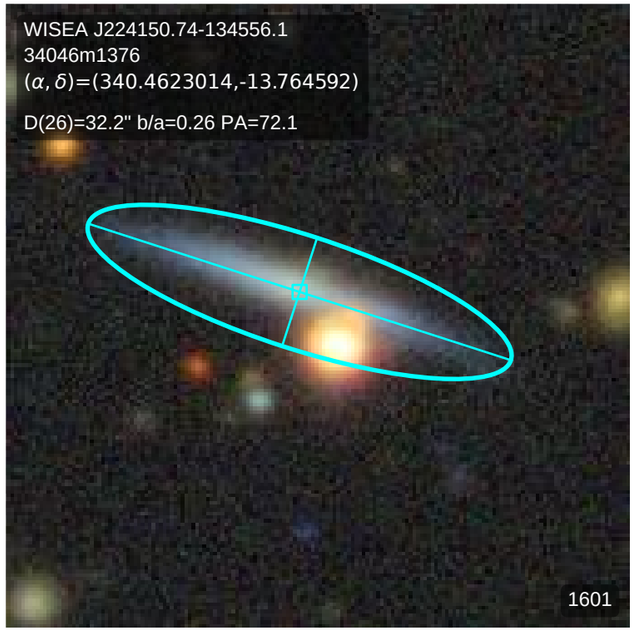

DESI J347.3076+18.9186
34730p1891
(α, δ)=(347.3077319,18.918618)
D(26)=32.2" b/a=0.87 PA=94.3
1596

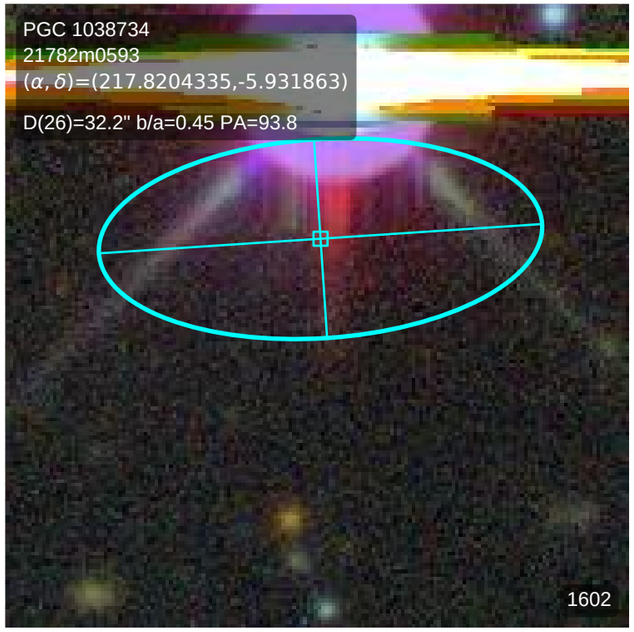

WISEA J074543.73-475349.9
11643m4789
(α, δ)=(116.4315548,-47.897633)
D(26)=32.2" b/a=0.38 PA=70.5
1597

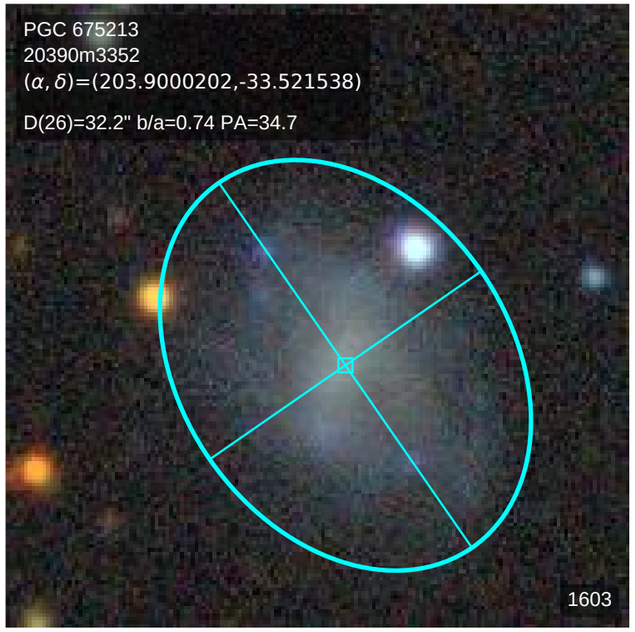

DESI J013.8055-47.5144
01380m4751
(α, δ)=(13.8055817,-47.514499)
D(26)=32.2" b/a=0.75 PA=43.4
1598

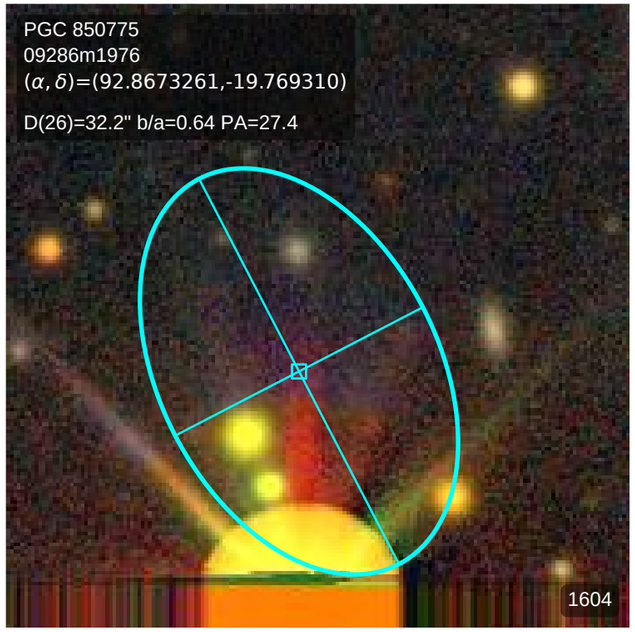

2MASS J13125357-7316219
19822m7327
(α, δ)=(198.2229120,-73.272748)
D(26)=32.2" b/a=0.52 PA=38.7
1599

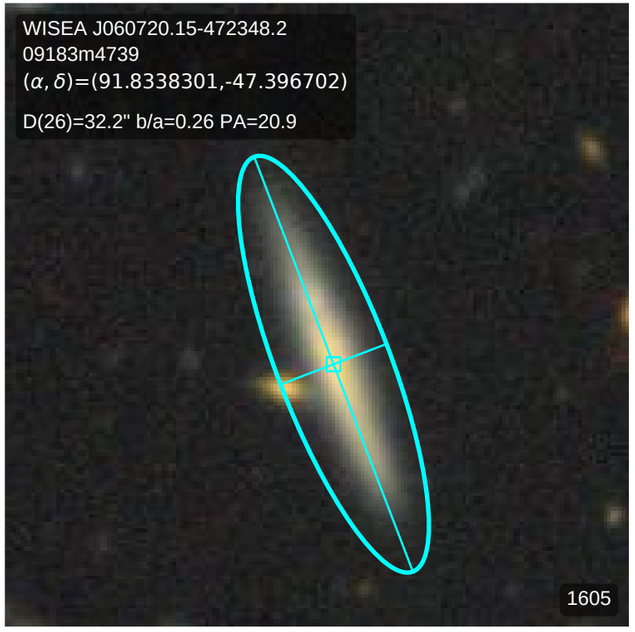

2MASX J05234076-1326452
08091m1344
(α, δ)=(80.9198910,-13.446025)
D(26)=32.2" b/a=0.50 PA=71.5
1600

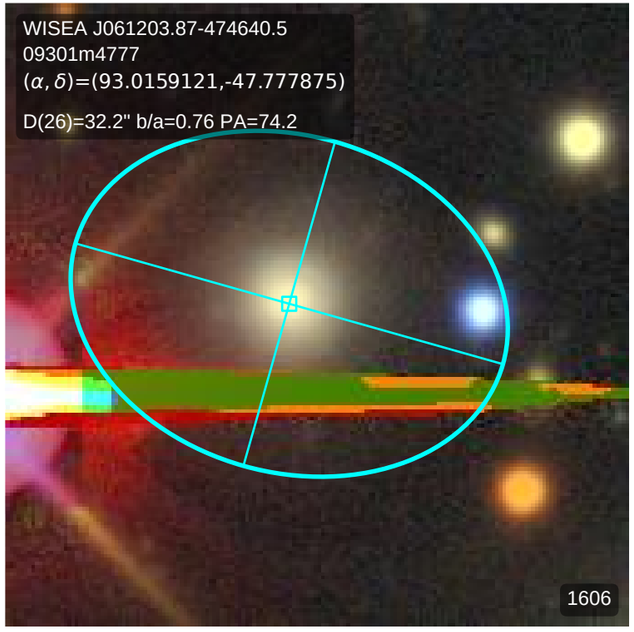

WISEA J224150.74-134556.1
34046m1376
(α, δ)=(340.4623014,-13.764592)
D(26)=32.2" b/a=0.26 PA=72.1
1601

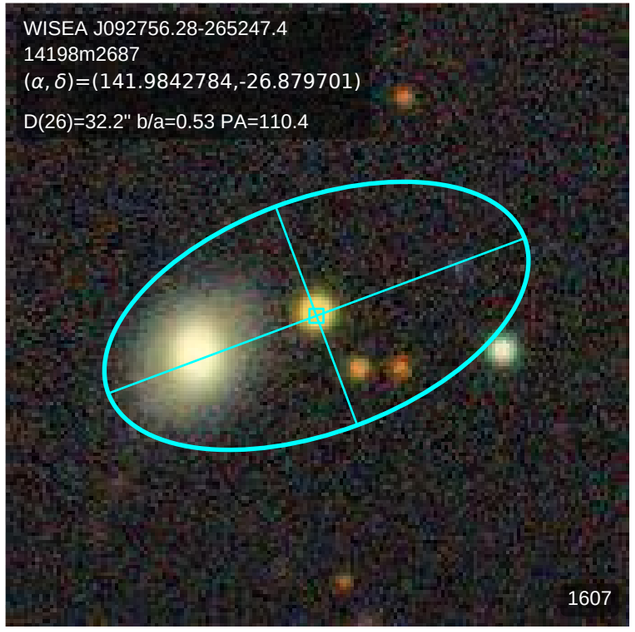

PGC 1038734
21782m0593
(α, δ)=(217.8204335,-5.931863)
D(26)=32.2" b/a=0.45 PA=93.8
1602

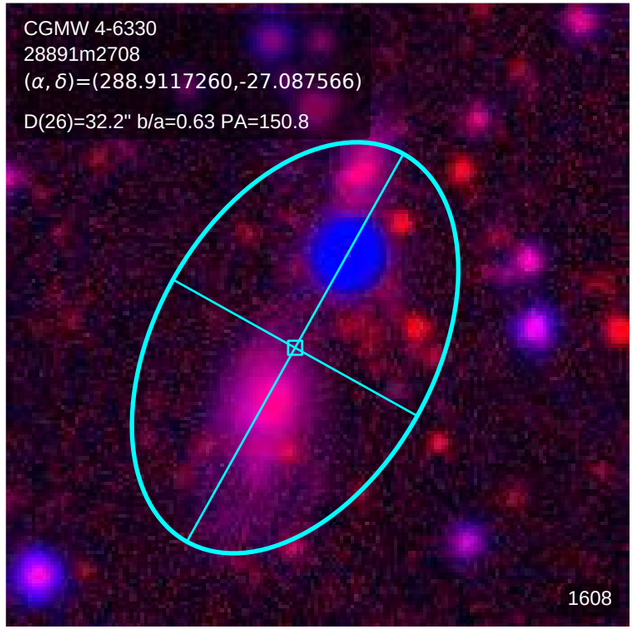

PGC 675213
20390m3352
(α, δ)=(203.9000202,-33.521538)
D(26)=32.2" b/a=0.74 PA=34.7
1603

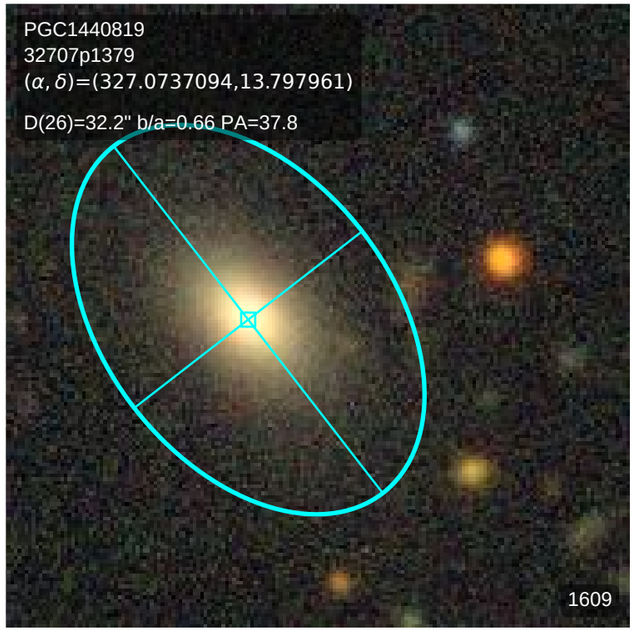

PGC 850775
09286m1976
(α, δ)=(92.8673261,-19.769310)
D(26)=32.2" b/a=0.64 PA=27.4
1604

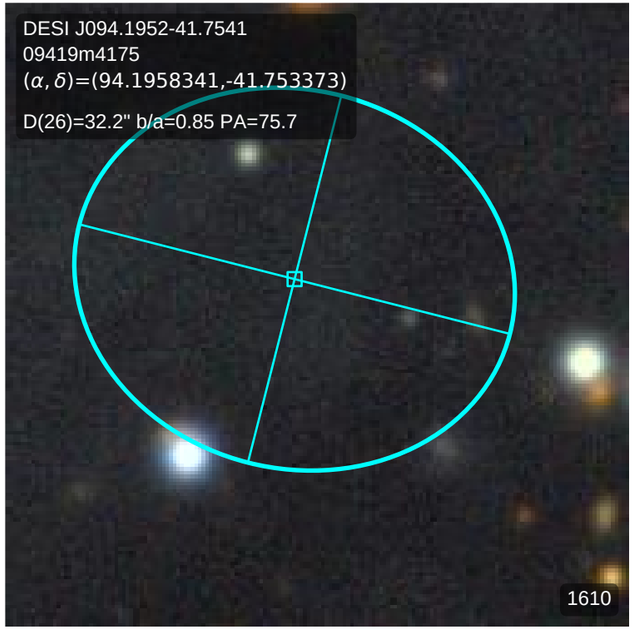

WISEA J060720.15-472348.2
09183m4739
(α, δ)=(91.8338301,-47.396702)
D(26)=32.2" b/a=0.26 PA=20.9
1605

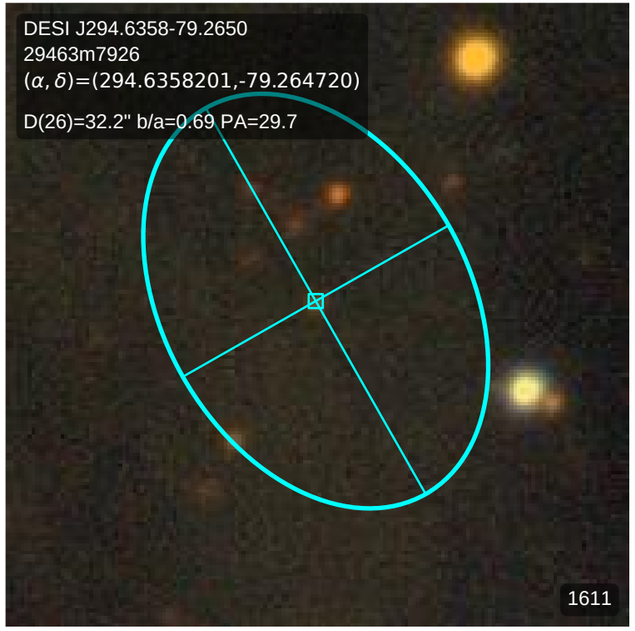

WISEA J061203.87-474640.5
09301m4777
(α, δ)=(93.0159121,-47.777875)
D(26)=32.2" b/a=0.76 PA=74.2
1606

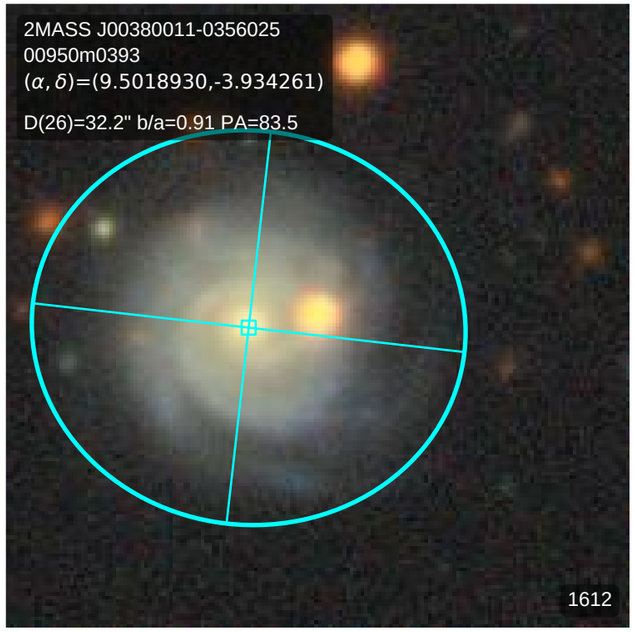

WISEA J092756.28-265247.4
14198m2687
(α, δ)=(141.9842784,-26.879701)
D(26)=32.2" b/a=0.53 PA=110.4
1607

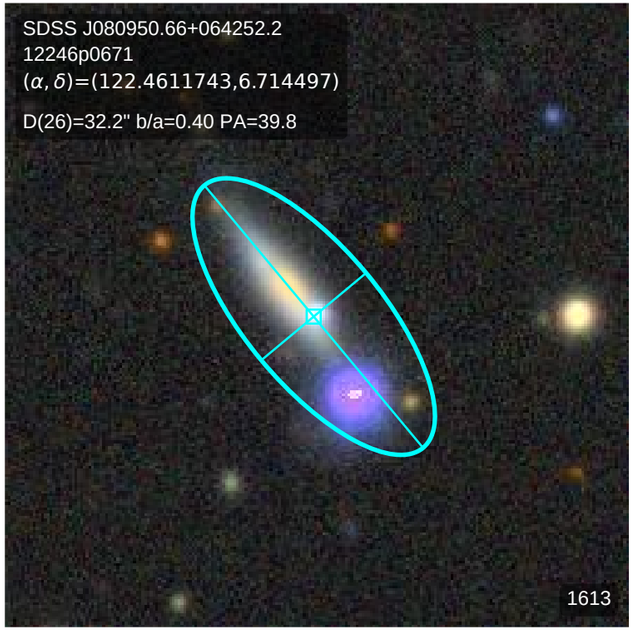

CGMW 4-6330
28891m2708
(α, δ)=(288.9117260,-27.087566)
D(26)=32.2" b/a=0.63 PA=150.8
1608

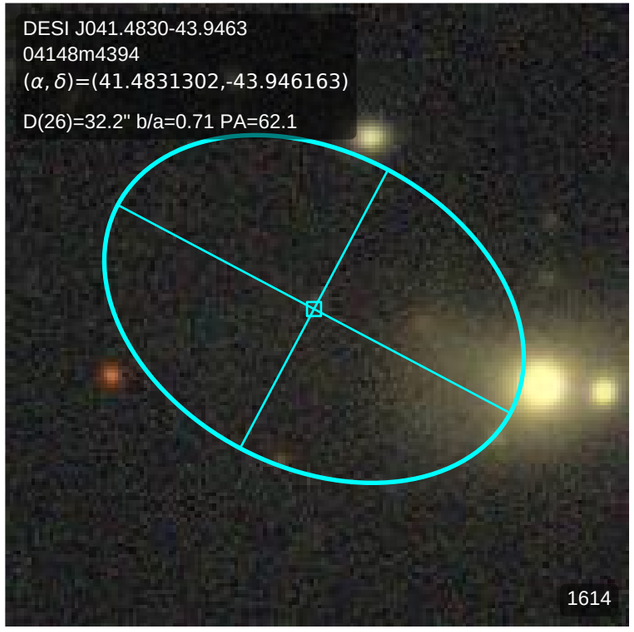

PGC1440819
32707p1379
(α, δ)=(327.0737094,13.797961)
D(26)=32.2" b/a=0.66 PA=37.8
1609

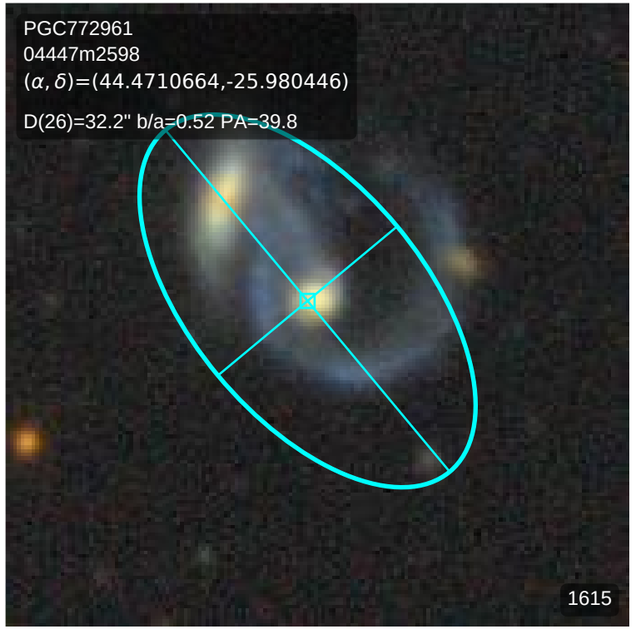

DESI J094.1952-41.7541
09419m4175
(α, δ)=(94.1958341,-41.753373)
D(26)=32.2" b/a=0.85 PA=75.7
1610

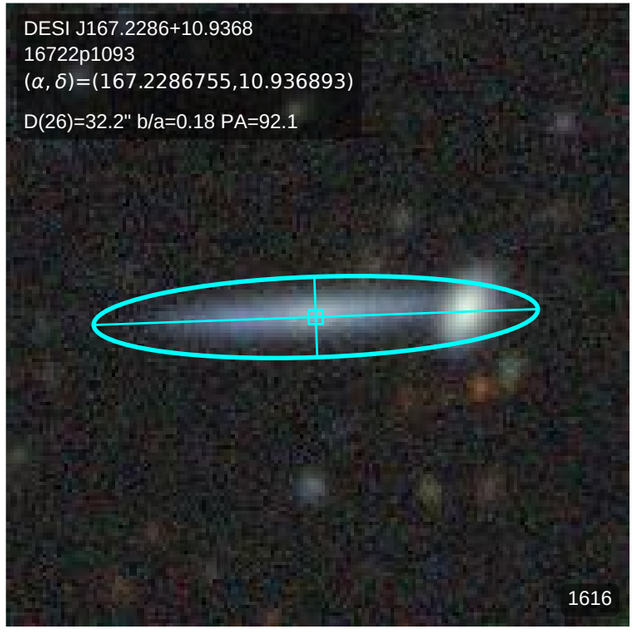

DESI J294.6358-79.2650
29463m7926
(α, δ)=(294.6358201,-79.264720)
D(26)=32.2" b/a=0.69 PA=29.7
1611

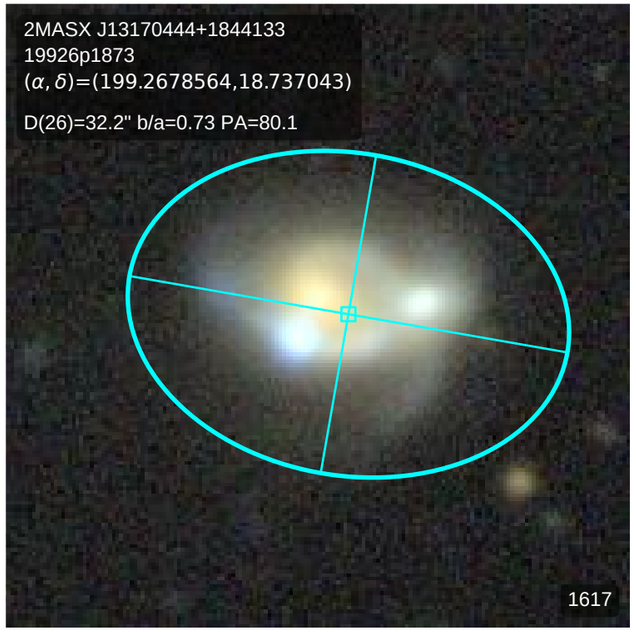

2MASS J00380011-0356025
00950m0393
(α, δ)=(9.5018930,-3.934261)
D(26)=32.2" b/a=0.91 PA=83.5
1612

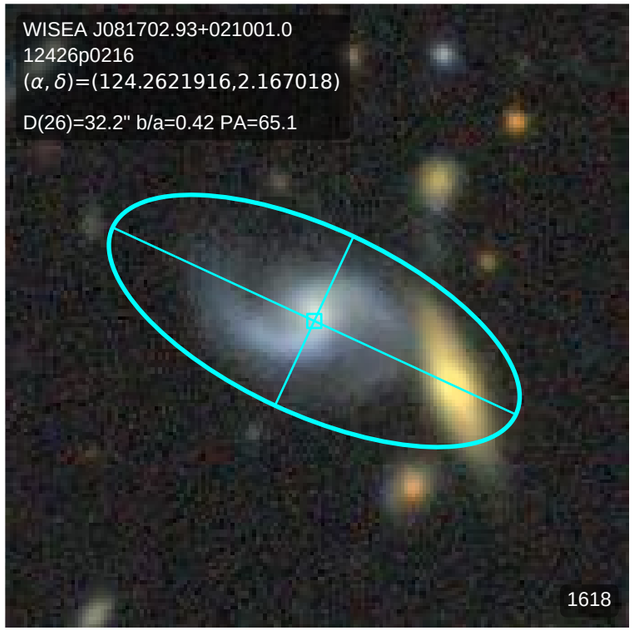

SDSS J080950.66+064252.2
12246p0671
(α, δ)=(122.4611743,6.714497)
D(26)=32.2" b/a=0.40 PA=39.8
1613

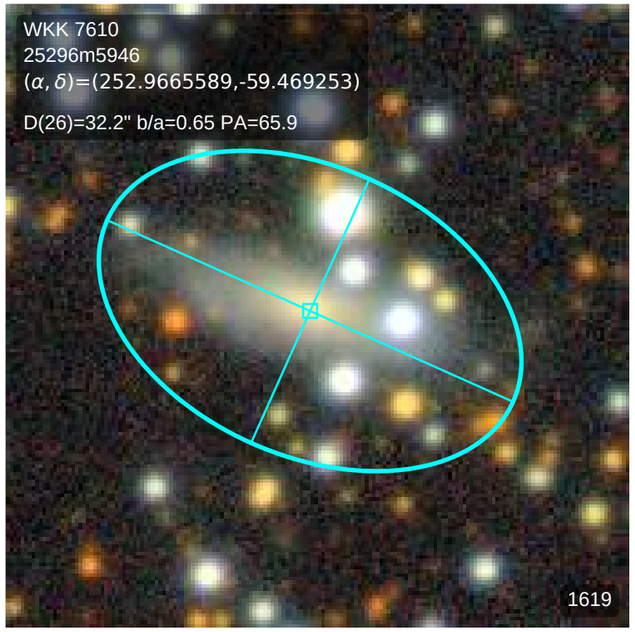

DESI J041.4830-43.9463
04148m4394
(α, δ)=(41.4831302,-43.946163)
D(26)=32.2" b/a=0.71 PA=62.1
1614

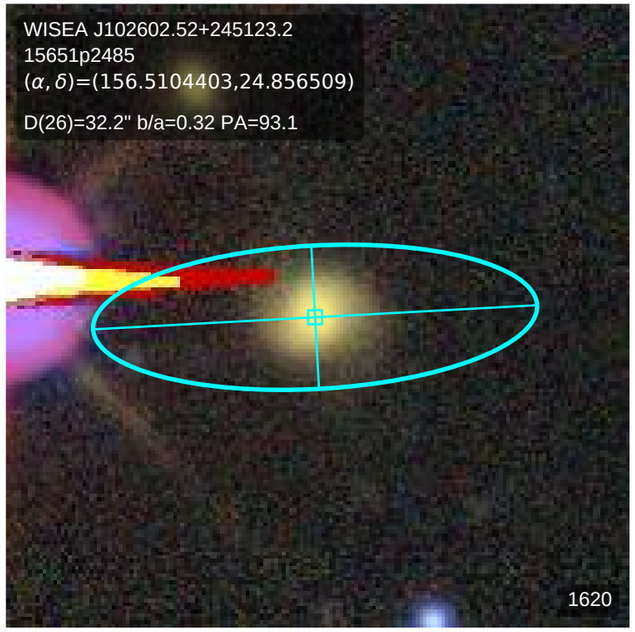

PGC772961
04447m2598
(α, δ)=(44.4710664,-25.980446)
D(26)=32.2" b/a=0.52 PA=39.8
1615

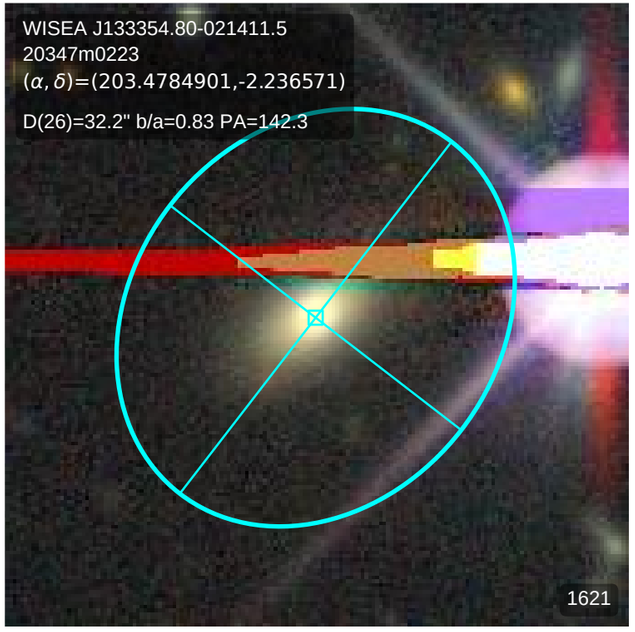

DESI J167.2286+10.9368
16722p1093
(α, δ)=(167.2286755,10.936893)
D(26)=32.2" b/a=0.18 PA=92.1
1616

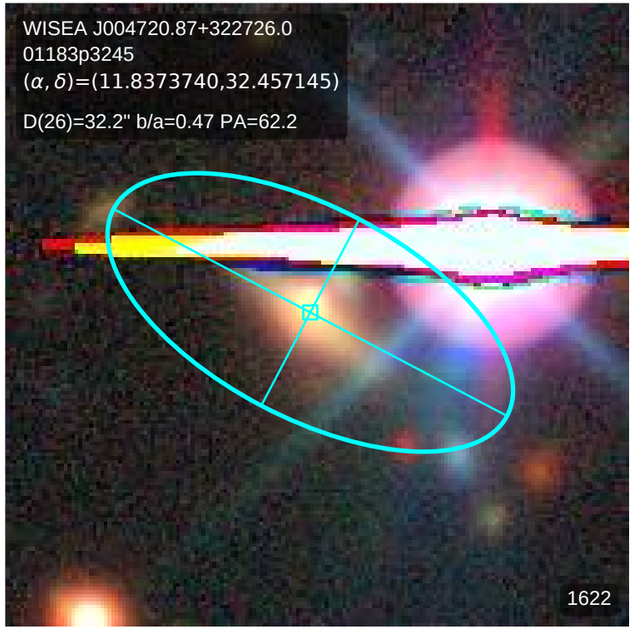

2MASX J13170444+1844133
19926p1873
(α, δ)=(199.2678564,18.737043)
D(26)=32.2" b/a=0.73 PA=80.1
1617

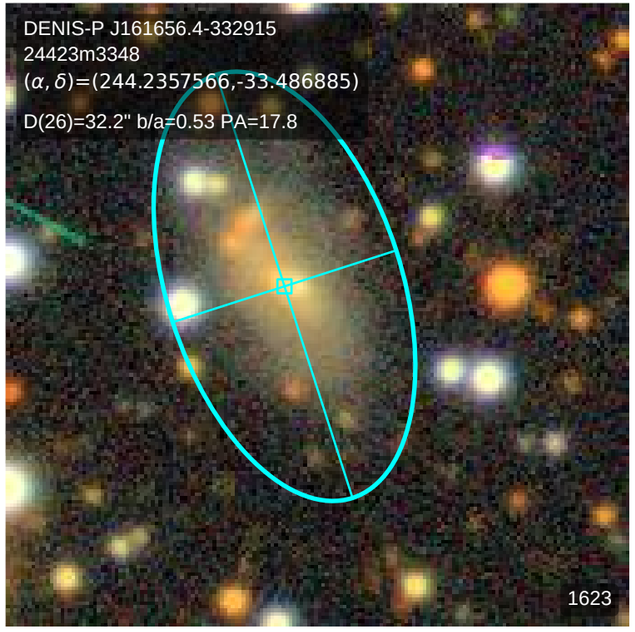

WISEA J081702.93+021001.0
12426p0216
(α, δ)=(124.2621916,2.167018)
D(26)=32.2" b/a=0.42 PA=65.1
1618

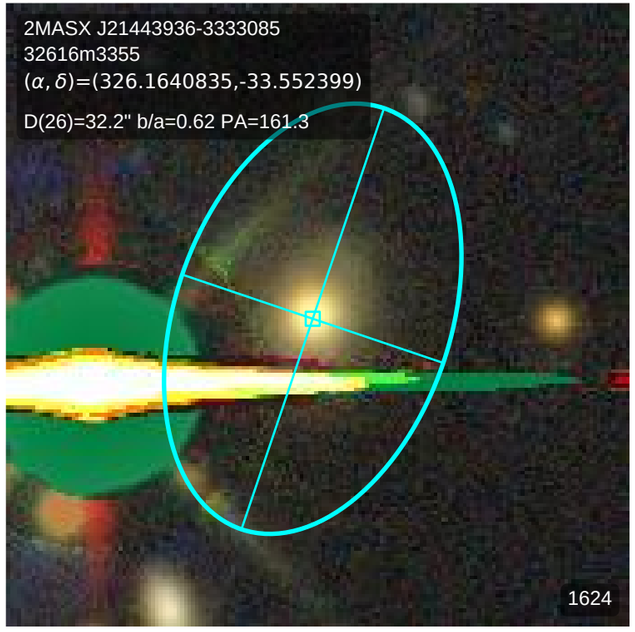

WKK 7610
25296m5946
(α, δ)=(252.9665589,-59.469253)
D(26)=32.2" b/a=0.65 PA=65.9
1619

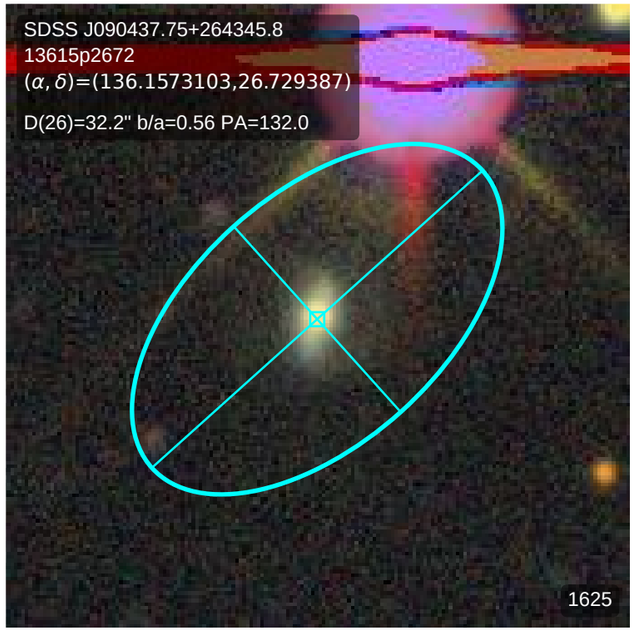

WISEA J102602.52+245123.2
15651p2485
(α, δ)=(156.5104403,24.856509)
D(26)=32.2" b/a=0.32 PA=93.1
1620

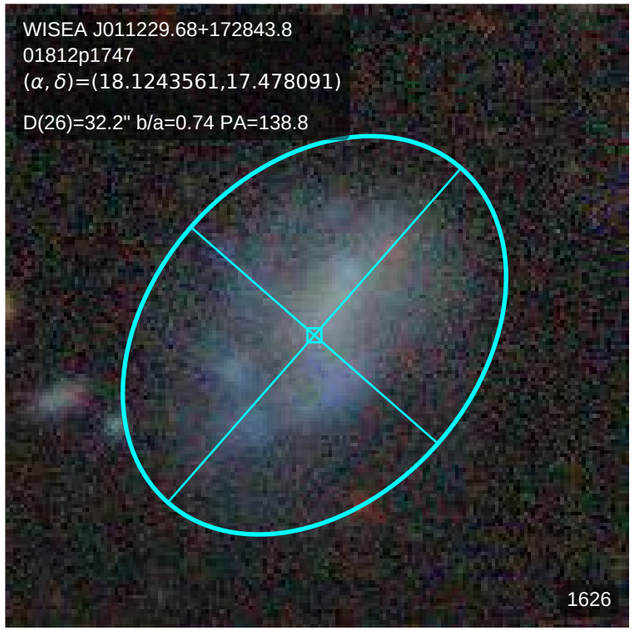

WISEA J133354.80-021411.5
20347m0223
(α, δ)=(203.4784901,-2.236571)
D(26)=32.2" b/a=0.83 PA=142.3
1621

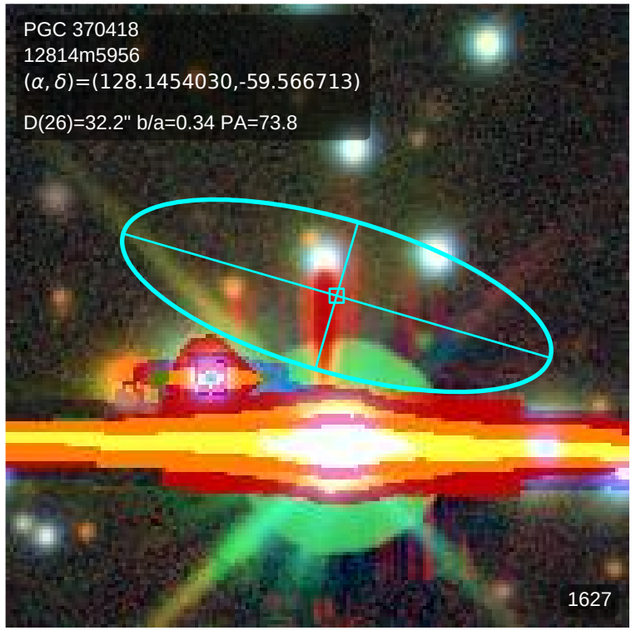

WISEA J004720.87+322726.0
01183p3245
(α, δ)=(11.8373740,32.457145)
D(26)=32.2" b/a=0.47 PA=62.2
1622

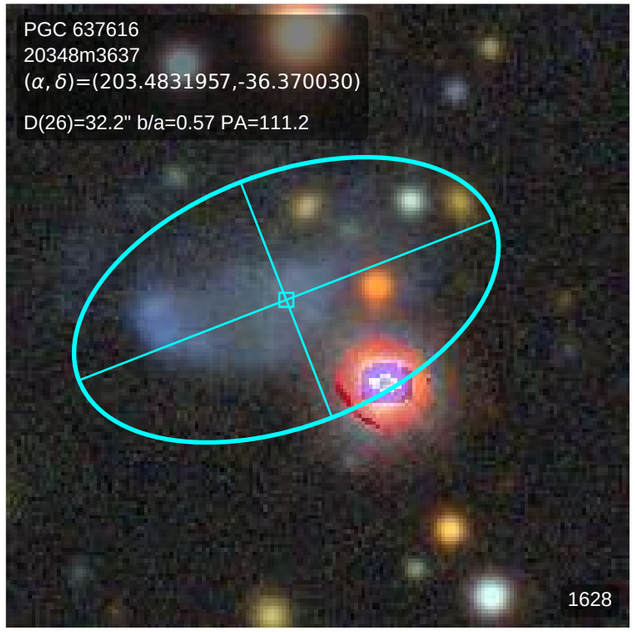

DENIS-P J161656.4-332915
24423m3348
(α, δ)=(244.2357566,-33.486885)
D(26)=32.2" b/a=0.53 PA=17.8
1623

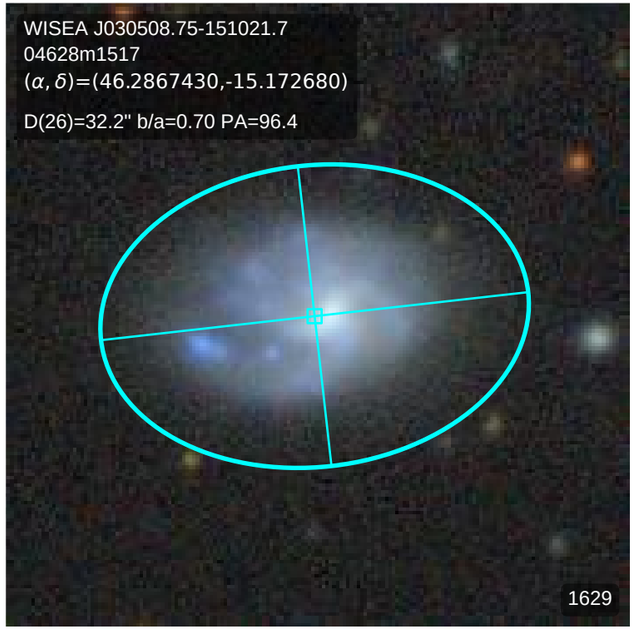

2MASX J21443936-3333085
32616m3355
(α, δ)=(326.1640835,-33.552399)
D(26)=32.2" b/a=0.62 PA=161.3
1624

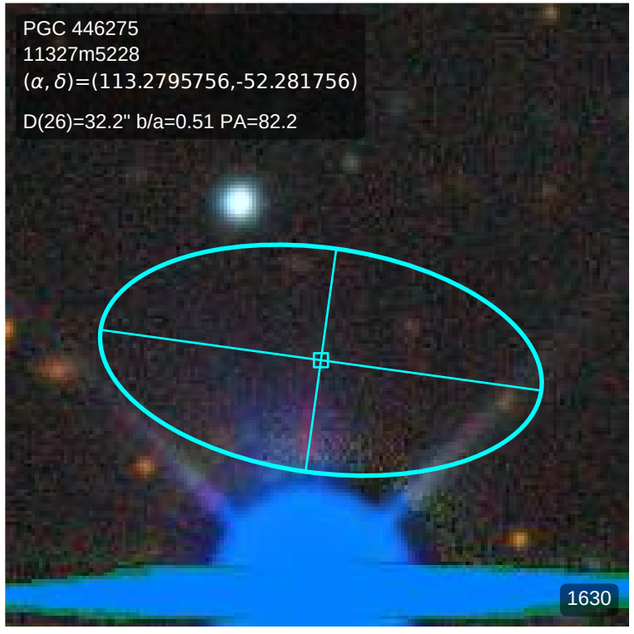

SDSS J090437.75+264345.8
13615p2672
(α, δ)=(136.1573103,26.729387)
D(26)=32.2" b/a=0.56 PA=132.0
1625

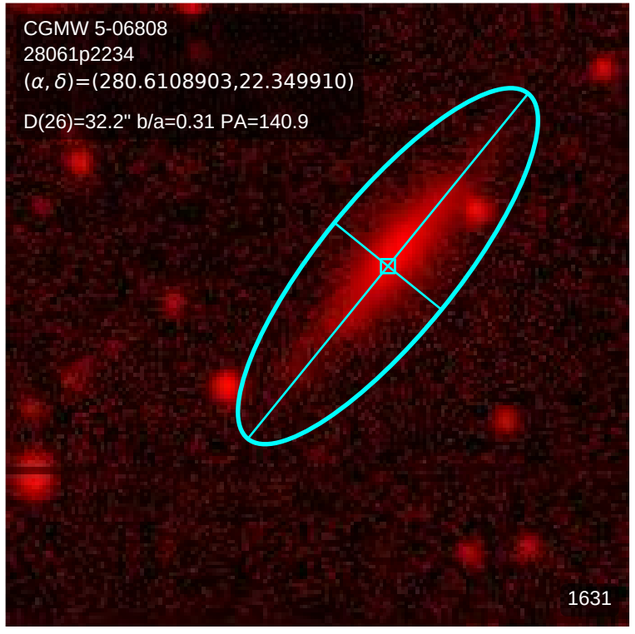

WISEA J011229.68+172843.8
01812p1747
(α, δ)=(18.1243561,17.478091)
D(26)=32.2" b/a=0.74 PA=138.8
1626

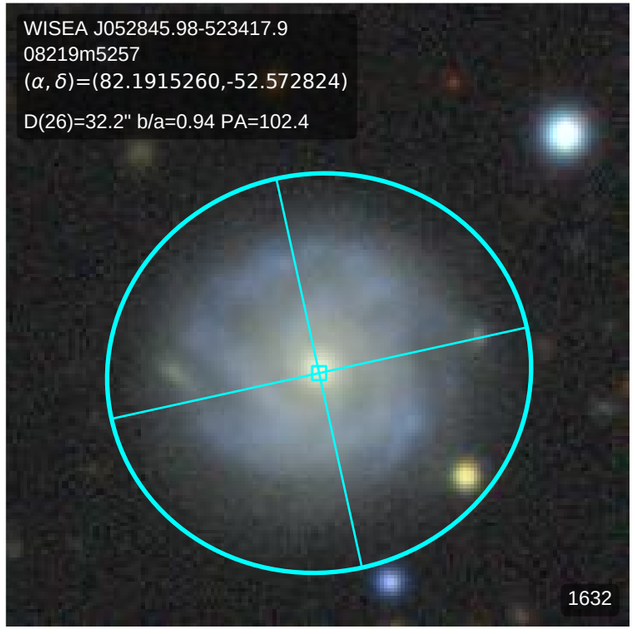

PGC 370418
12814m5956
(α, δ)=(128.1454030,-59.566713)
D(26)=32.2" b/a=0.34 PA=73.8
1627

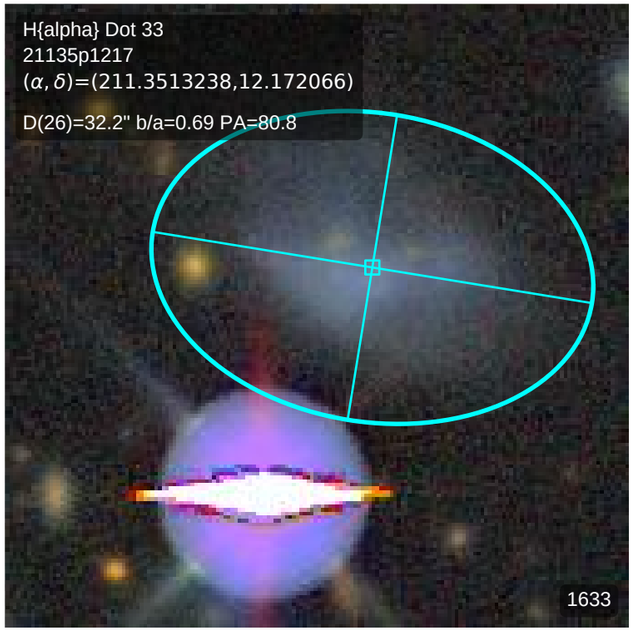

PGC 637616
20348m3637
(α, δ)=(203.4831957,-36.370030)
D(26)=32.2" b/a=0.57 PA=111.2
1628

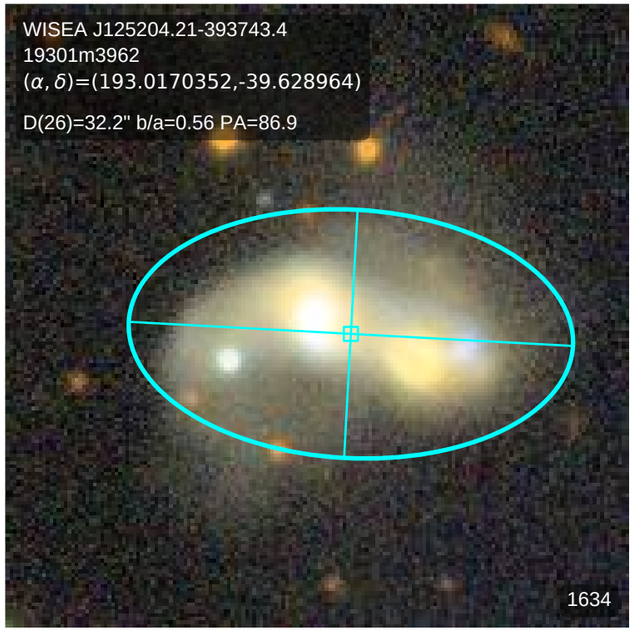

WISEA J030508.75-151021.7
04628m1517
(α, δ)=(46.2867430,-15.172680)
D(26)=32.2" b/a=0.70 PA=96.4
1629

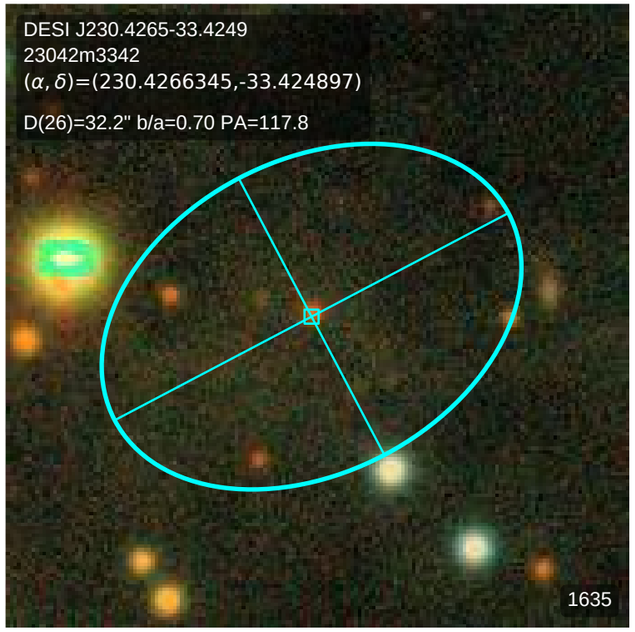

PGC 446275
11327m5228
(α, δ)=(113.2795756,-52.281756)
D(26)=32.2" b/a=0.51 PA=82.2
1630

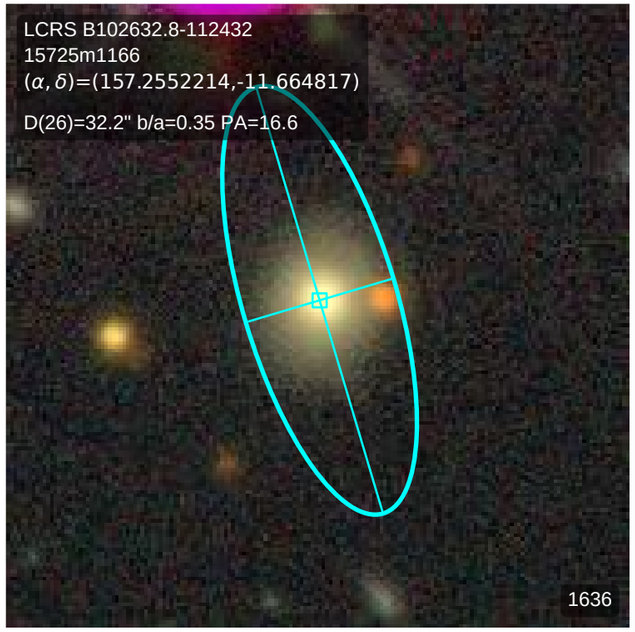

CGMW 5-06808
28061p2234
(α, δ)=(280.6108903,22.349910)
D(26)=32.2" b/a=0.31 PA=140.9
1631

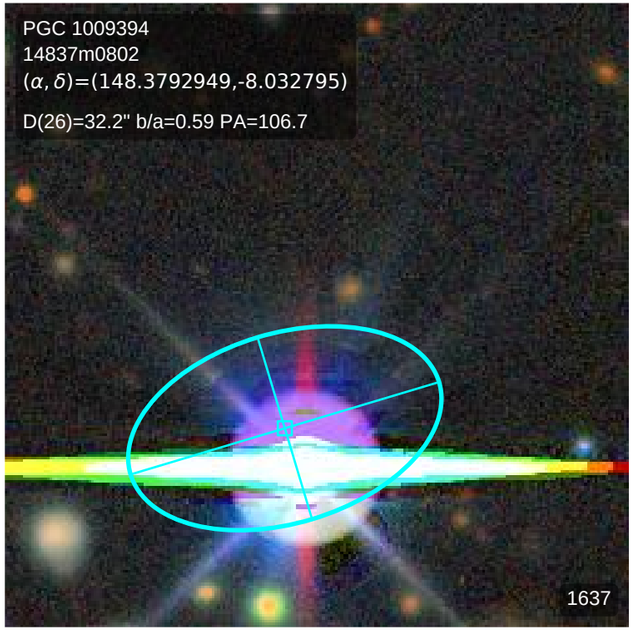

WISEA J052845.98-523417.9
08219m5257
(α, δ)=(82.1915260,-52.572824)
D(26)=32.2" b/a=0.94 PA=102.4
1632

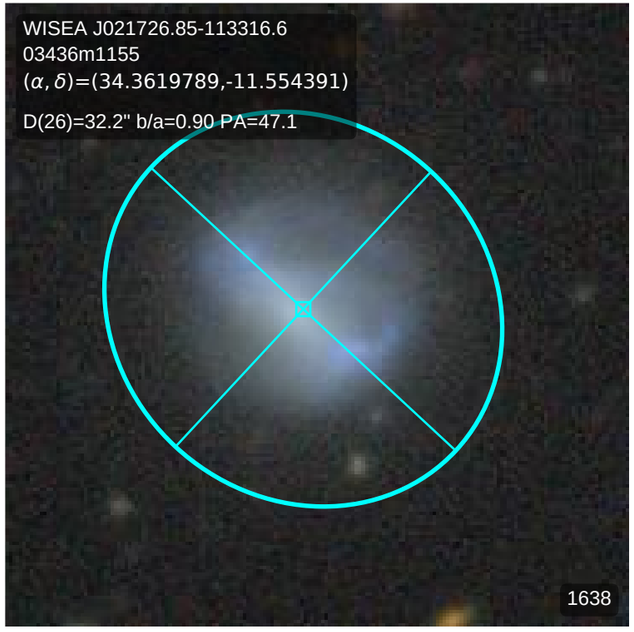

H{alpha} Dot 33
21135p1217
(α, δ)=(211.3513238,12.172066)
D(26)=32.2" b/a=0.69 PA=80.8
1633

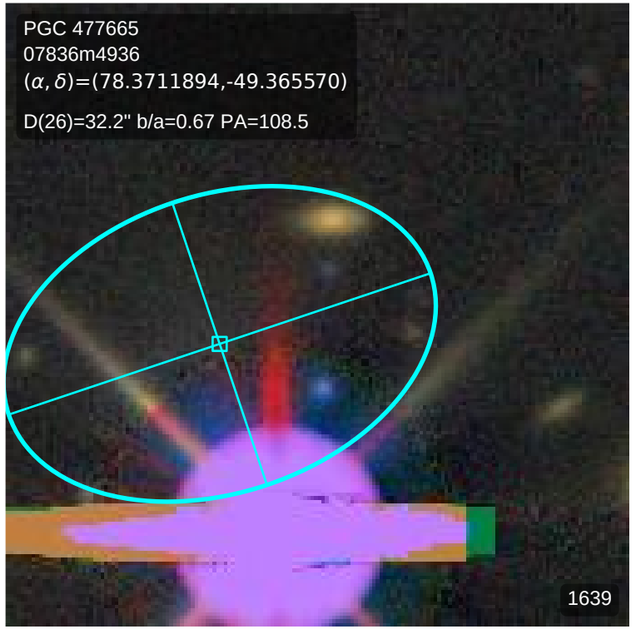

WISEA J125204.21-393743.4
19301m3962
(α, δ)=(193.0170352,-39.628964)
D(26)=32.2" b/a=0.56 PA=86.9
1634

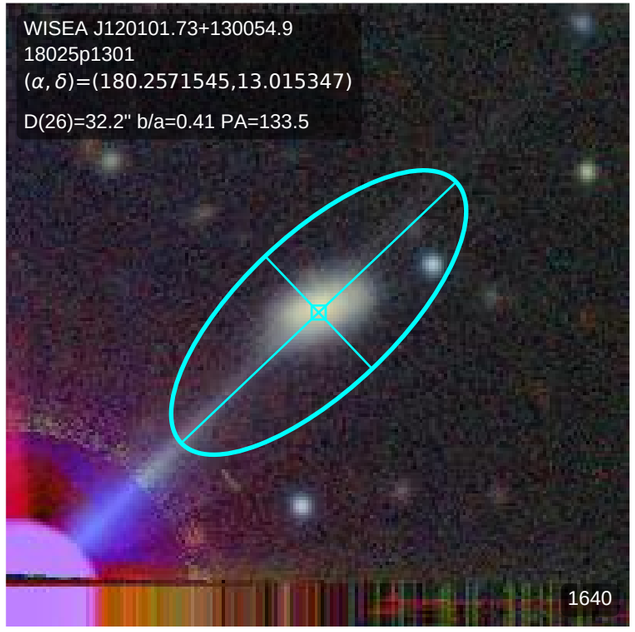

DESI J230.4265-33.4249
23042m3342
(α, δ)=(230.4266345,-33.424897)
D(26)=32.2" b/a=0.70 PA=117.8
1635

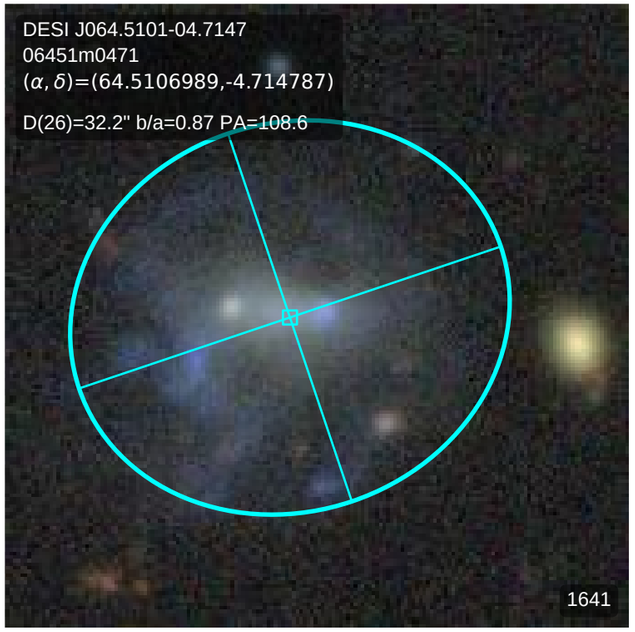

LCRS B102632.8-112432
15725m1166
(α, δ)=(157.2552214,-11.664817)
D(26)=32.2" b/a=0.35 PA=16.6
1636

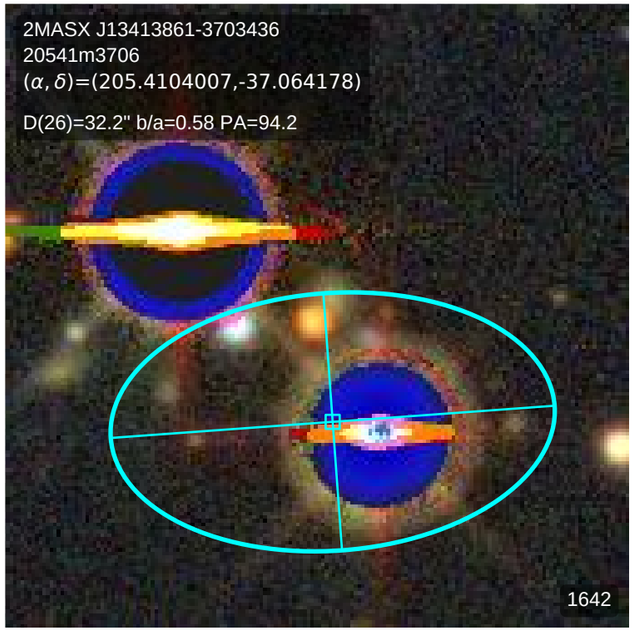

PGC 1009394
14837m0802
(α, δ)=(148.3792949,-8.032795)
D(26)=32.2" b/a=0.59 PA=106.7
1637

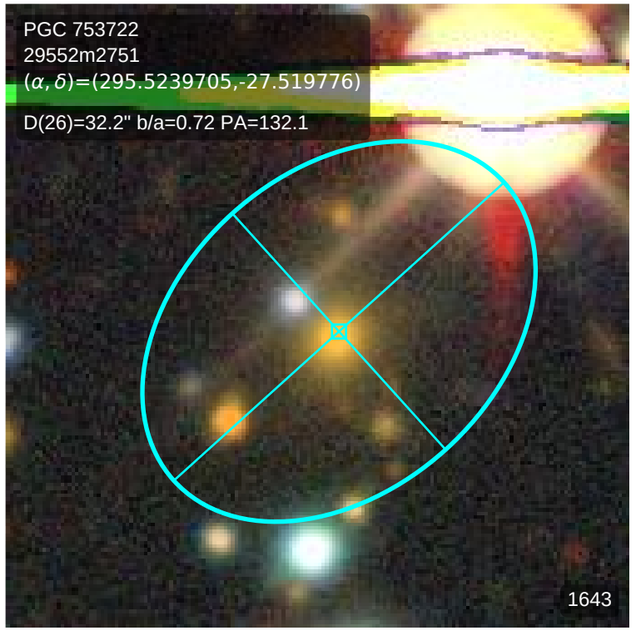

WISEA J021726.85-113316.6
03436m1155
(α, δ)=(34.3619789,-11.554391)
D(26)=32.2" b/a=0.90 PA=47.1
1638

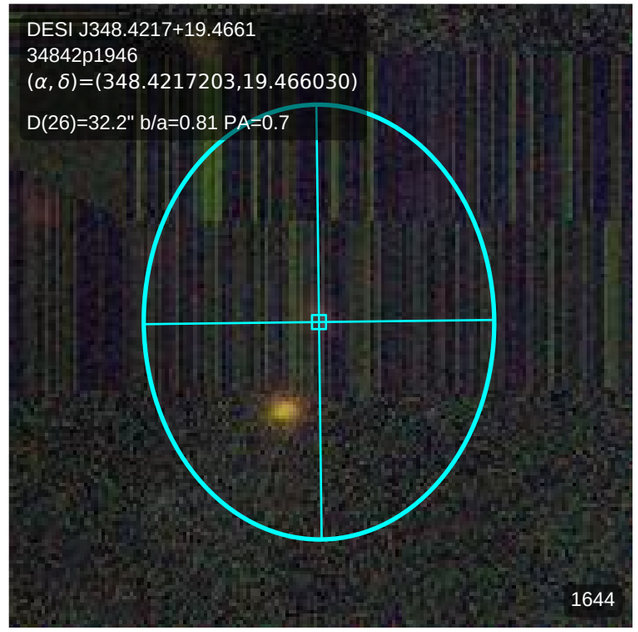

PGC 477665
07836m4936
(α, δ)=(78.3711894,-49.365570)
D(26)=32.2" b/a=0.67 PA=108.5
1639

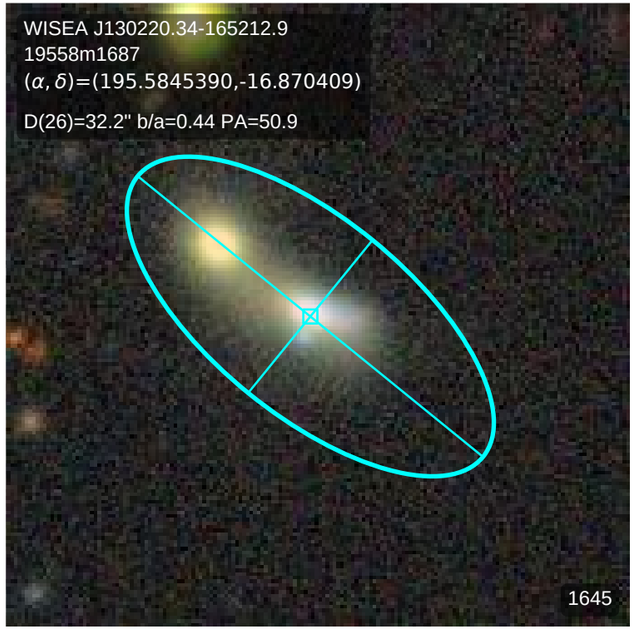

WISEA J120101.73+130054.9
18025p1301
(α, δ)=(180.2571545,13.015347)
D(26)=32.2" b/a=0.41 PA=133.5
1640

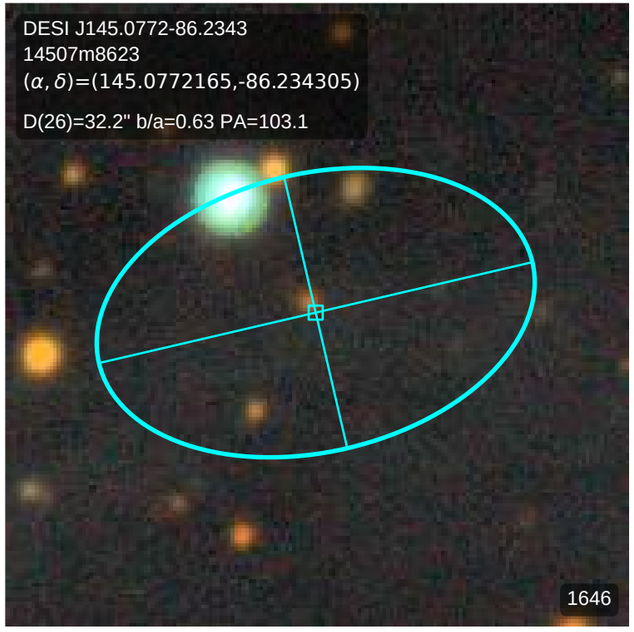

DESI J064.5101-04.7147
06451m0471
(α, δ)=(64.5106989,-4.714787)
D(26)=32.2" b/a=0.87 PA=108.6
1641

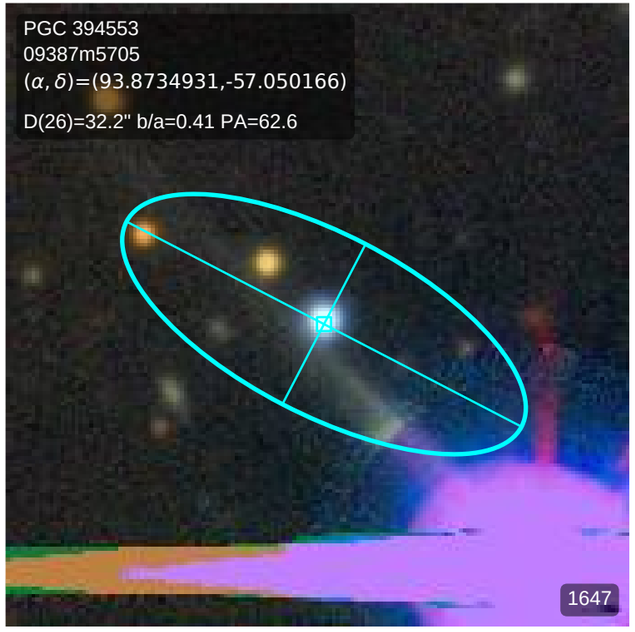

2MASX J13413861-3703436
20541m3706
(α, δ)=(205.4104007,-37.064178)
D(26)=32.2" b/a=0.58 PA=94.2
1642

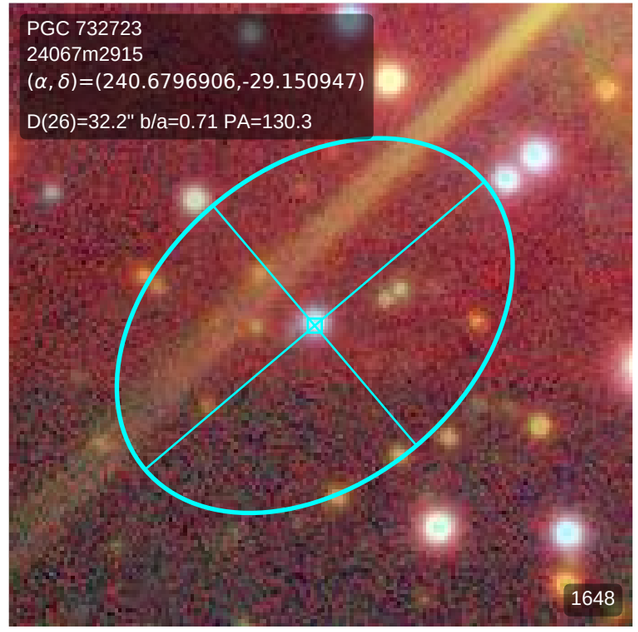

PGC 753722
29552m2751
(α, δ)=(295.5239705,-27.519776)
D(26)=32.2" b/a=0.72 PA=132.1
1643

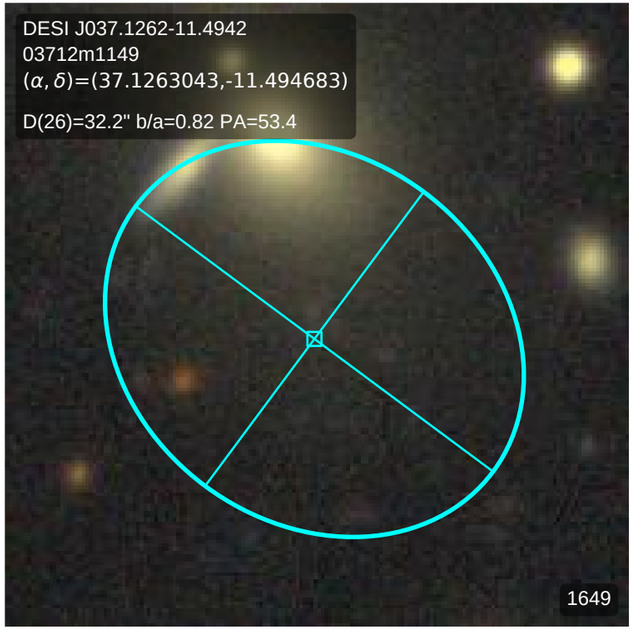

DESI J348.4217+19.4661
34842p1946
(α, δ)=(348.4217203,19.466030)
D(26)=32.2" b/a=0.81 PA=0.7
1644

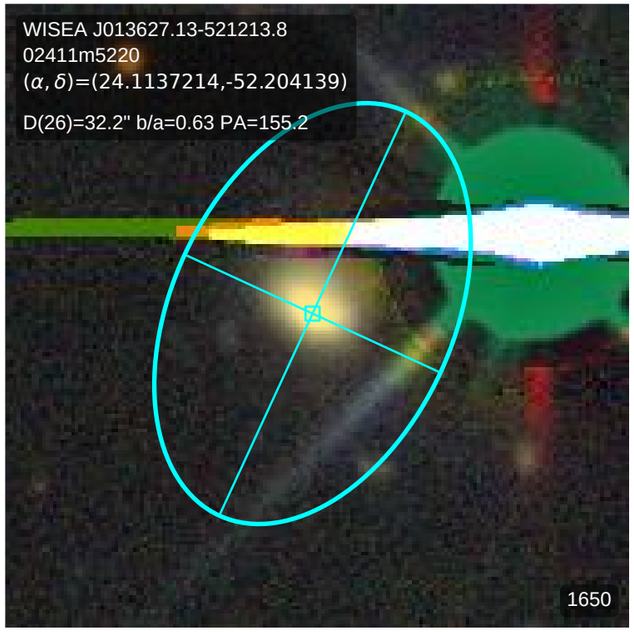

WISEA J130220.34-165212.9
19558m1687
(α, δ)=(195.5845390,-16.870409)
D(26)=32.2" b/a=0.44 PA=50.9
1645

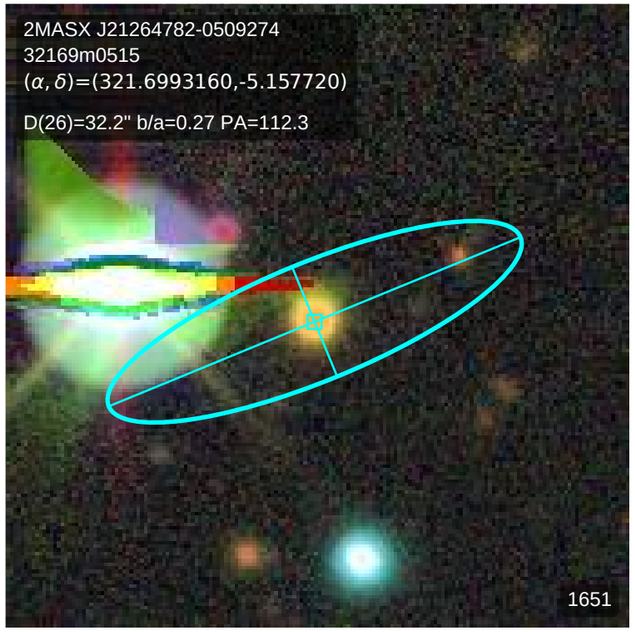

DESI J145.0772-86.2343
14507m8623
(α, δ)=(145.0772165,-86.234305)
D(26)=32.2" b/a=0.63 PA=103.1
1646

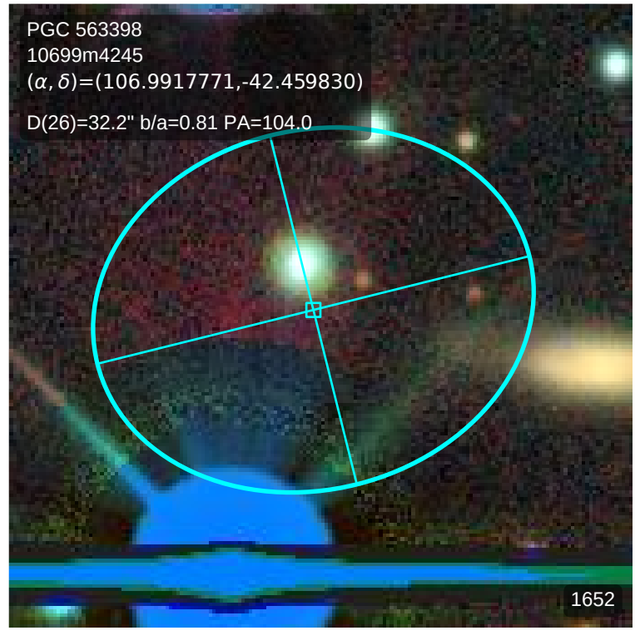

PGC 394553
09387m5705
(α, δ)=(93.8734931,-57.050166)
D(26)=32.2" b/a=0.41 PA=62.6
1647

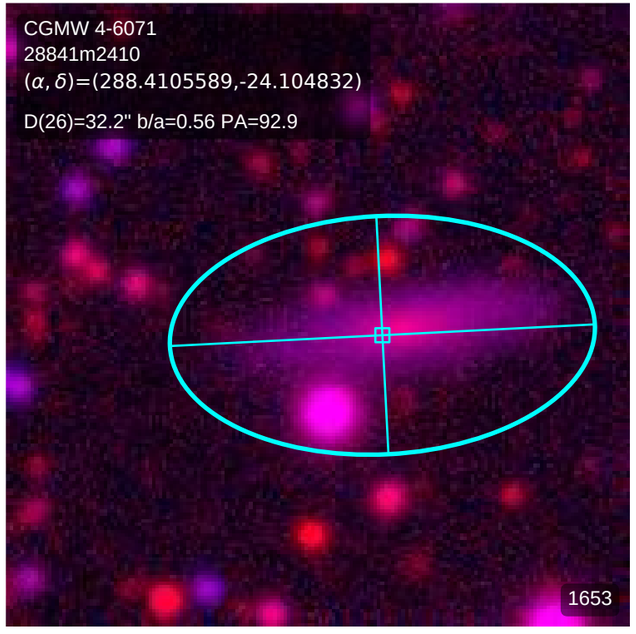

PGC 732723
24067m2915
(α, δ)=(240.6796906,-29.150947)
D(26)=32.2" b/a=0.71 PA=130.3
1648

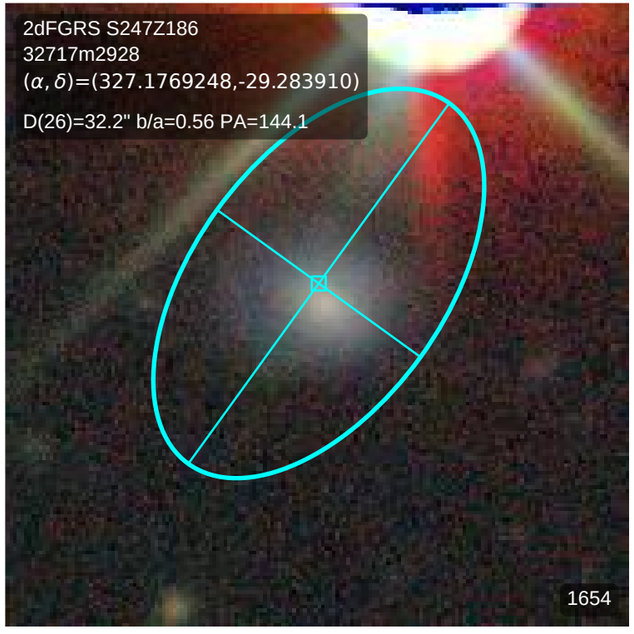

DESI J037.1262-11.4942
03712m1149
(α, δ)=(37.1263043,-11.494683)
D(26)=32.2" b/a=0.82 PA=53.4
1649

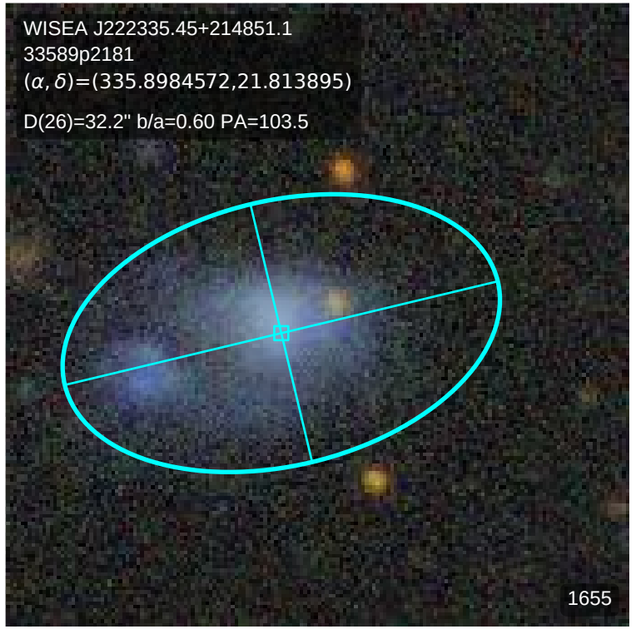

WISEA J013627.13-521213.8
02411m5220
(α, δ)=(24.1137214,-52.204139)
D(26)=32.2" b/a=0.63 PA=155.2
1650

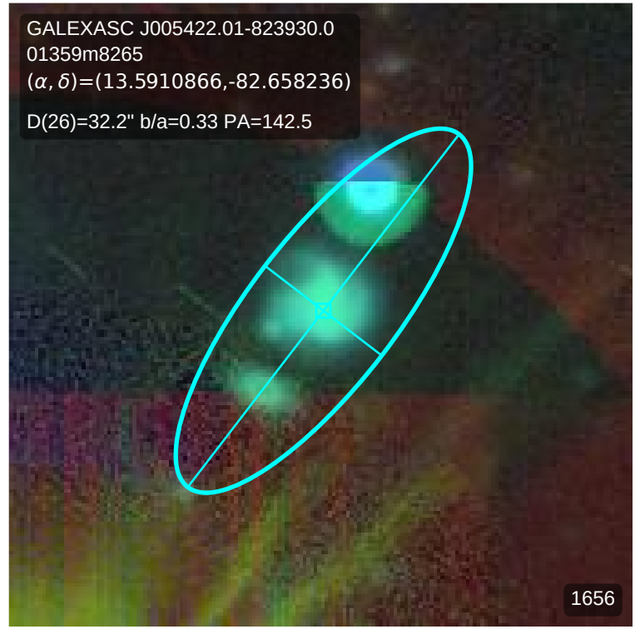

2MASX J21264782-0509274
32169m0515
(α, δ)=(321.6993160,-5.157720)
D(26)=32.2" b/a=0.27 PA=112.3
1651

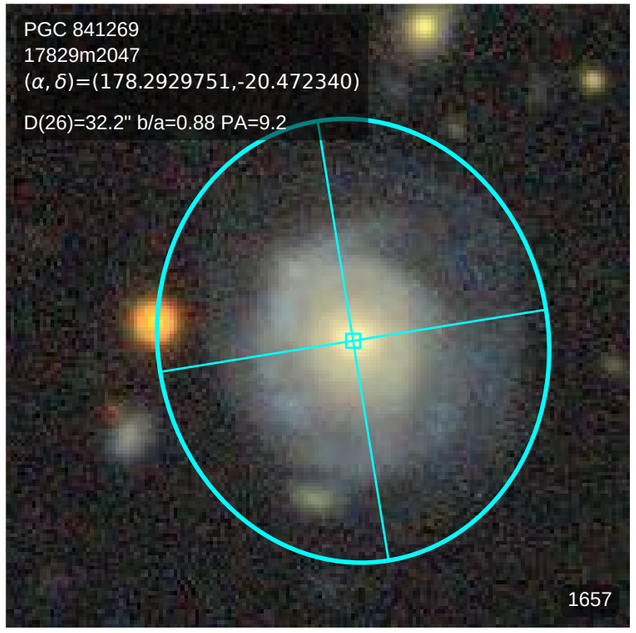

PGC 563398
10699m4245
(α, δ)=(106.9917771,-42.459830)
D(26)=32.2" b/a=0.81 PA=104.0
1652

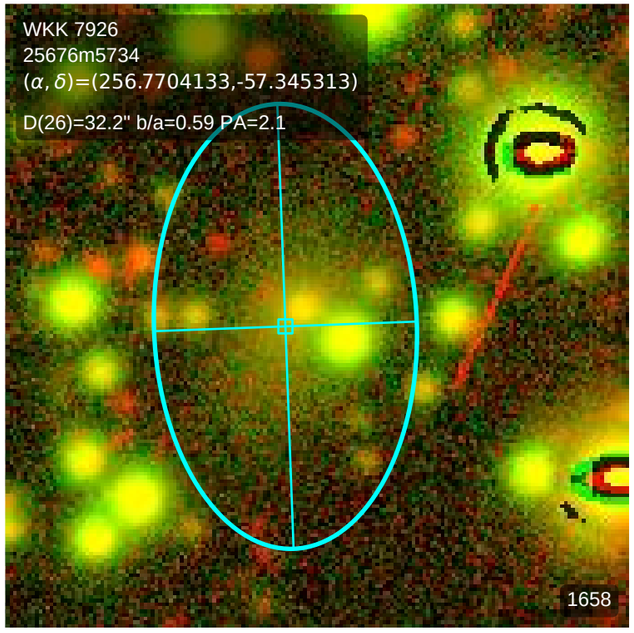

CGMW 4-6071
28841m2410
(α, δ)=(288.4105589,-24.104832)
D(26)=32.2" b/a=0.56 PA=92.9
1653

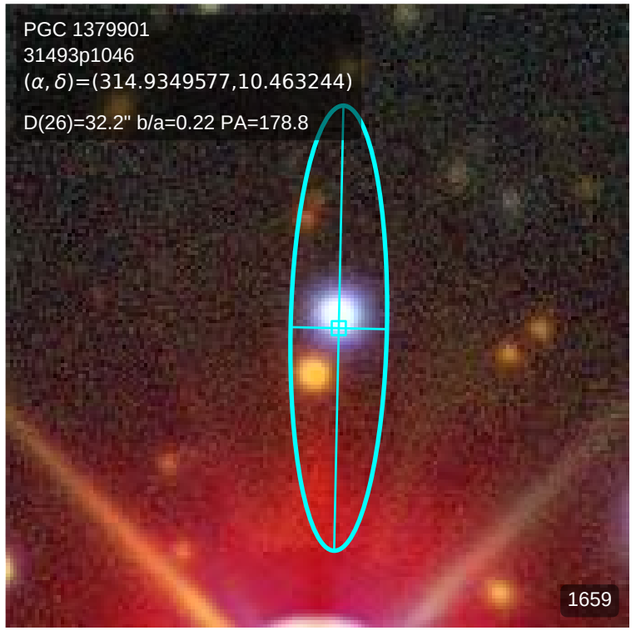

2dFGRS S247Z186
32717m2928
(α, δ)=(327.1769248,-29.283910)
D(26)=32.2" b/a=0.56 PA=144.1
1654

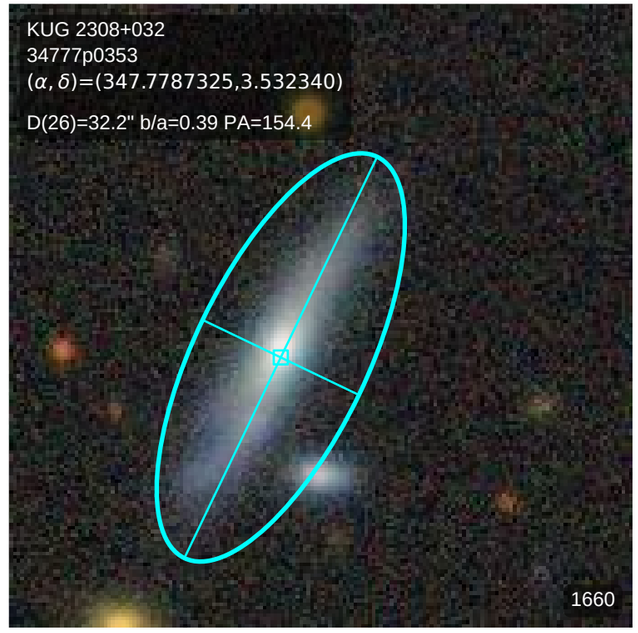

WISEA J222335.45+214851.1
33589p2181
(α, δ)=(335.8984572,21.813895)
D(26)=32.2" b/a=0.60 PA=103.5
1655

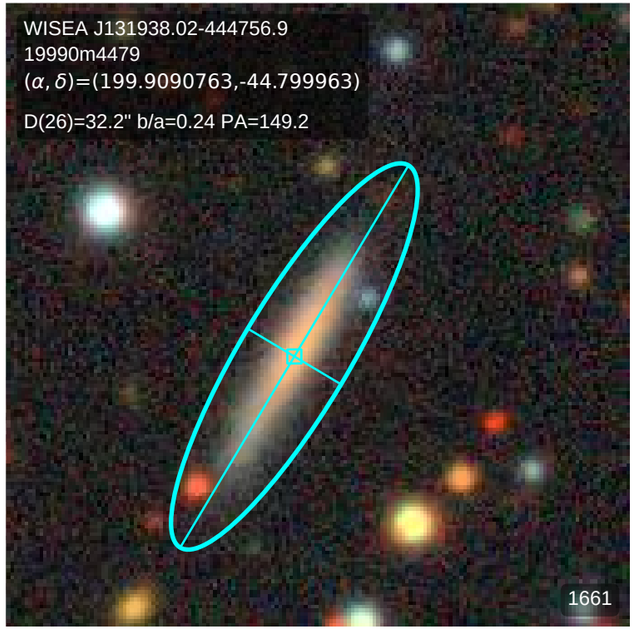

GALEXASC J005422.01-823930.0
01359m8265
(α, δ)=(13.5910866,-82.658236)
D(26)=32.2" b/a=0.33 PA=142.5
1656

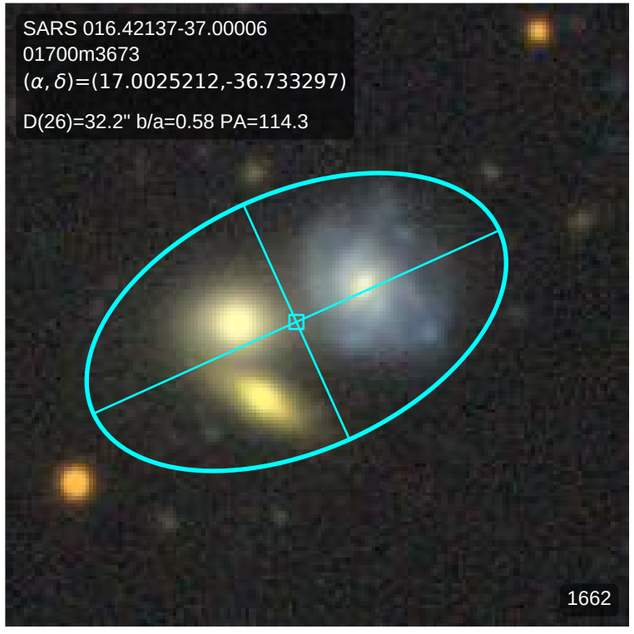

PGC 841269
17829m2047
(α, δ)=(178.2929751,-20.472340)
D(26)=32.2" b/a=0.88 PA=9.2
1657

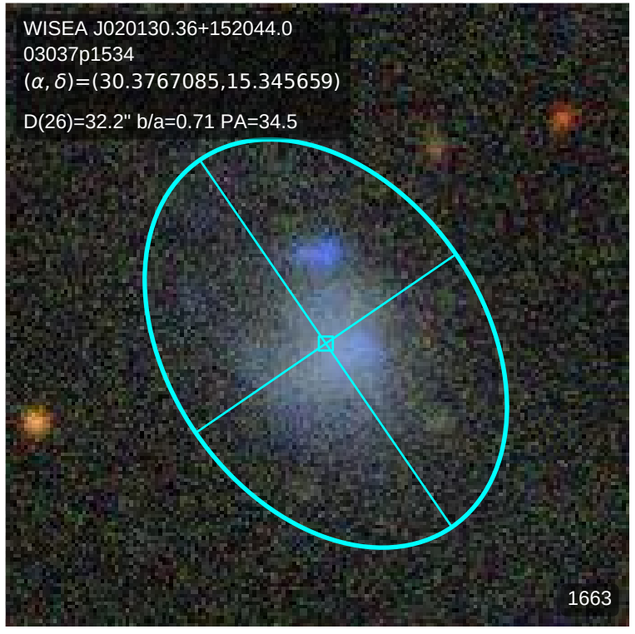

WKK 7926
25676m5734
(α, δ)=(256.7704133,-57.345313)
D(26)=32.2" b/a=0.59 PA=2.1
1658

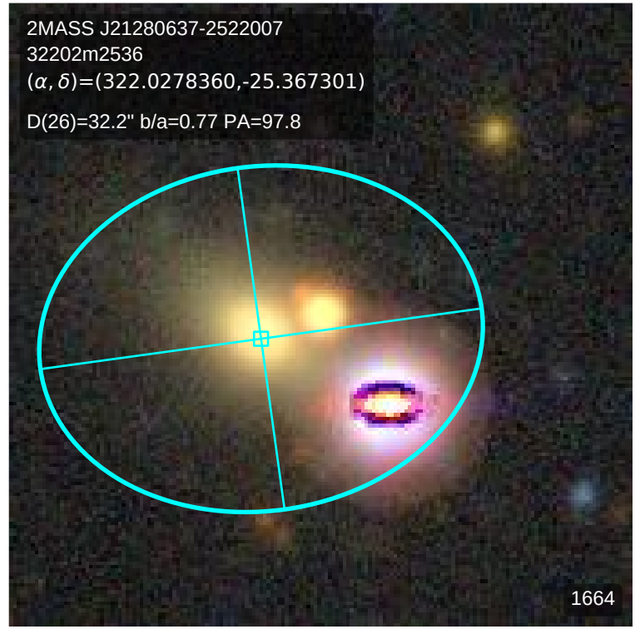

PGC 1379901
31493p1046
(α, δ)=(314.9349577,10.463244)
D(26)=32.2" b/a=0.22 PA=178.8
1659

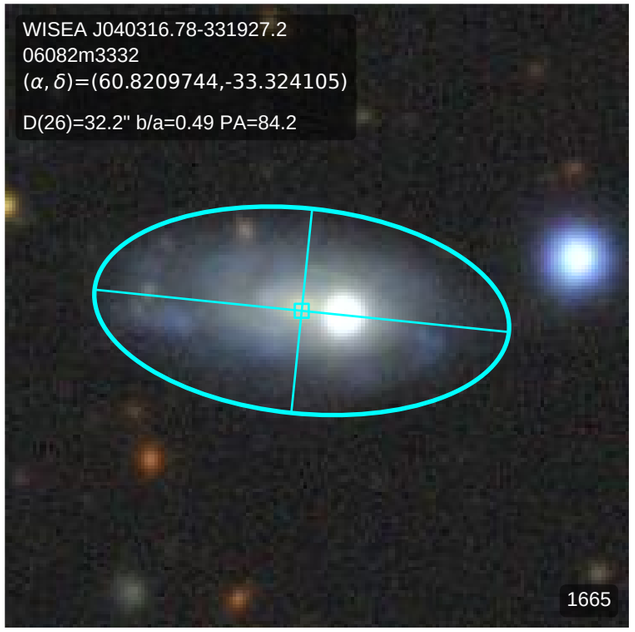

KUG 2308+032
34777p0353
(α, δ)=(347.7787325,3.532340)
D(26)=32.2" b/a=0.39 PA=154.4
1660

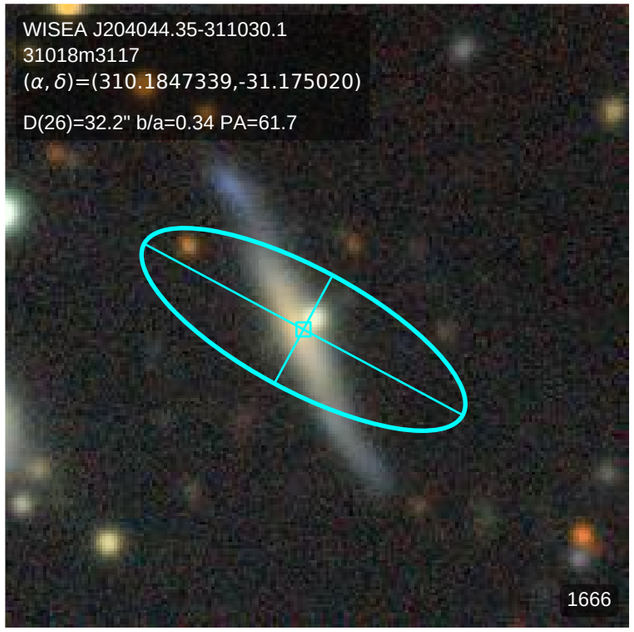

WISEA J131938.02-444756.9
19990m4479
(α, δ)=(199.9090763,-44.799963)
D(26)=32.2" b/a=0.24 PA=149.2
1661

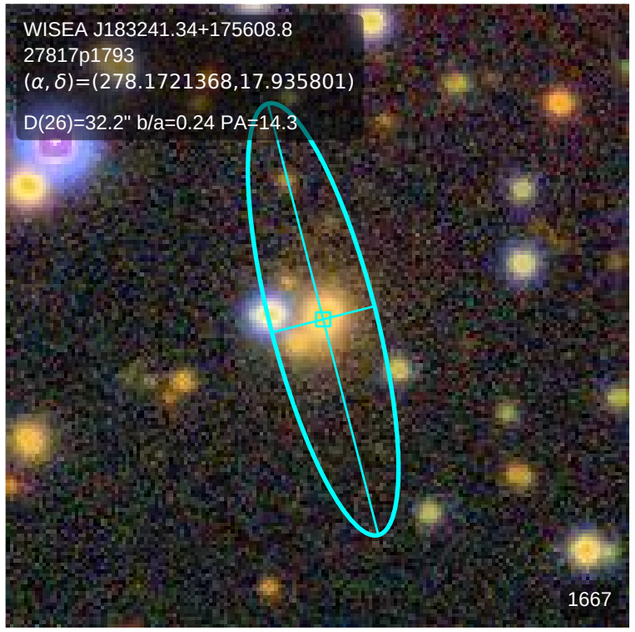

SARS 016.42137-37.00006
01700m3673
(α, δ)=(17.0025212,-36.733297)
D(26)=32.2" b/a=0.58 PA=114.3
1662

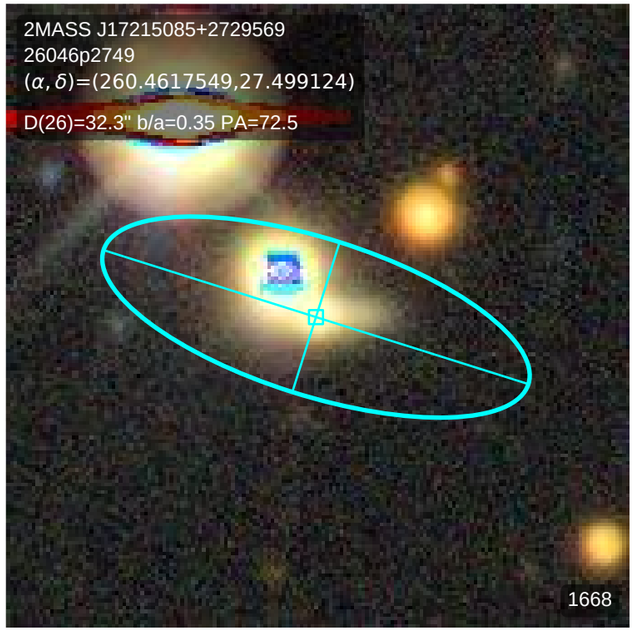

WISEA J020130.36+152044.0
03037p1534
(α, δ)=(30.3767085,15.345659)
D(26)=32.2" b/a=0.71 PA=34.5
1663

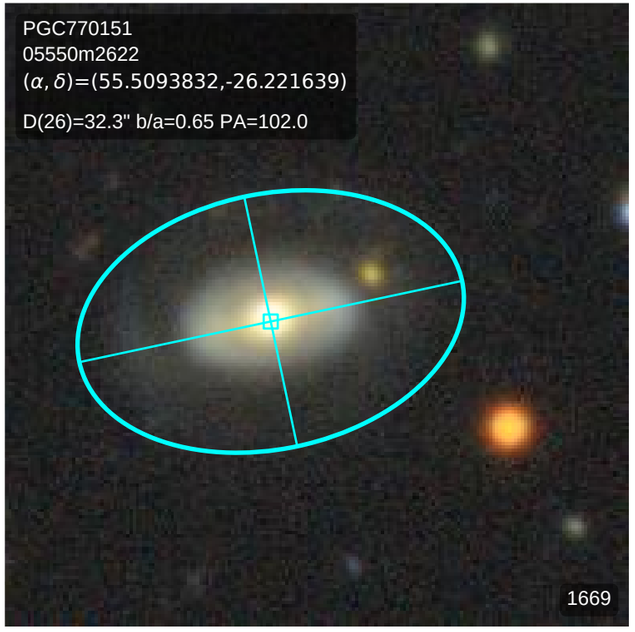

2MASS J21280637-2522007
32202m2536
(α, δ)=(322.0278360,-25.367301)
D(26)=32.2" b/a=0.77 PA=97.8
1664

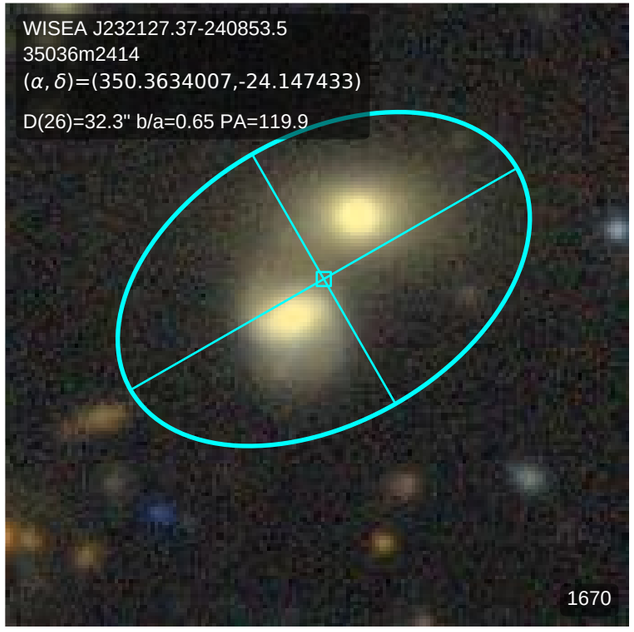

WISEA J040316.78-331927.2
06082m3332
(α, δ)=(60.8209744,-33.324105)
D(26)=32.2" b/a=0.49 PA=84.2
1665

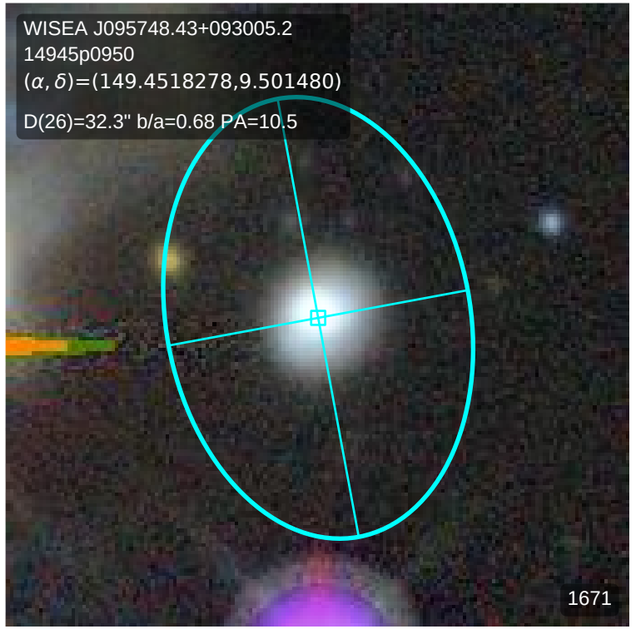

WISEA J204044.35-311030.1
31018m3117
(α, δ)=(310.1847339,-31.175020)
D(26)=32.2" b/a=0.34 PA=61.7
1666

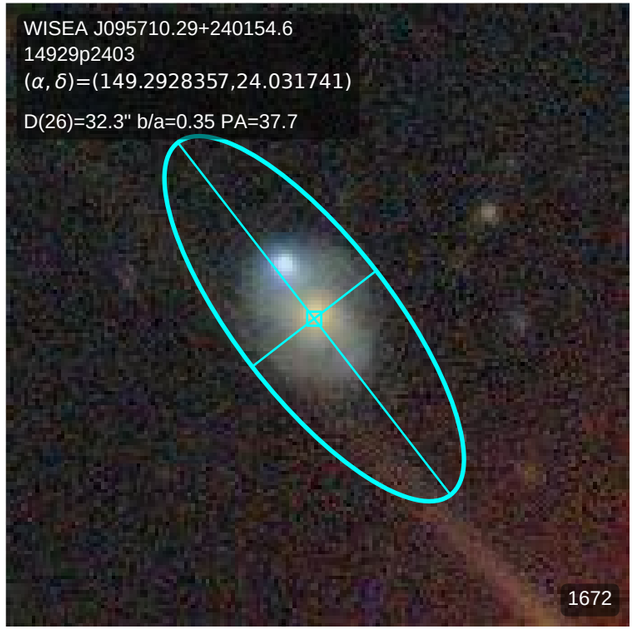

WISEA J183241.34+175608.8
27817p1793
(α, δ)=(278.1721368,17.935801)
D(26)=32.2" b/a=0.24 PA=14.3
1667

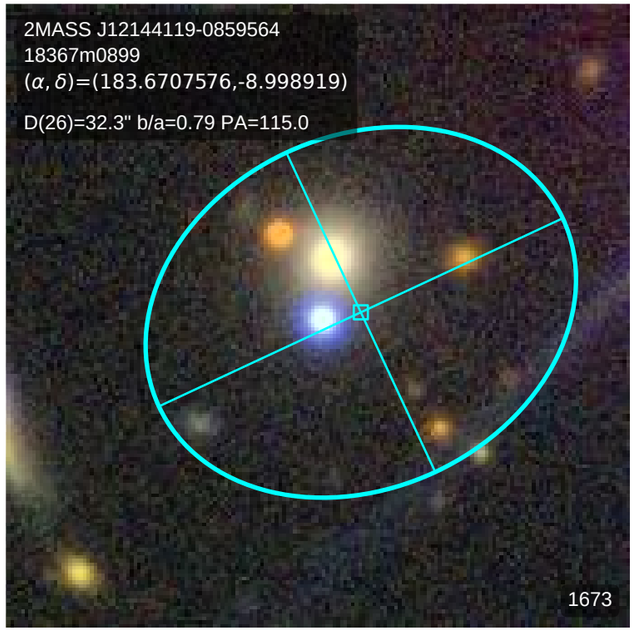

2MASS J17215085+2729569
26046p2749
(α, δ)=(260.4617549,27.499124)
D(26)=32.3" b/a=0.35 PA=72.5
1668

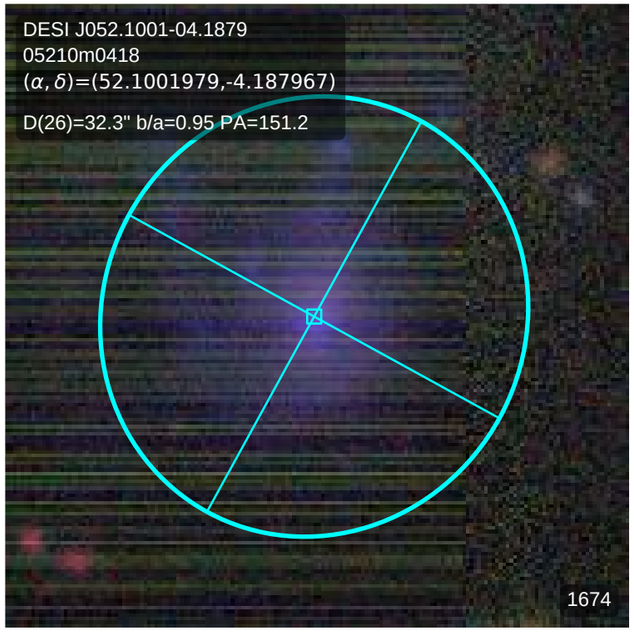

PGC770151
05550m2622
(α, δ)=(55.5093832,-26.221639)
D(26)=32.3" b/a=0.65 PA=102.0
1669

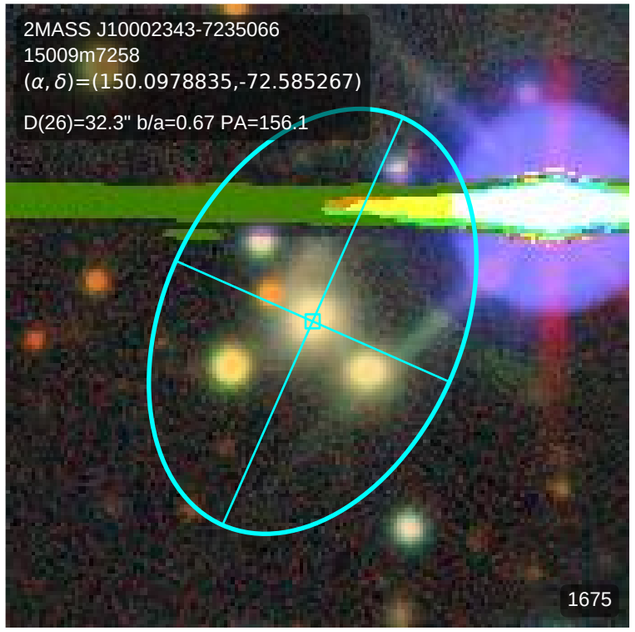

WISEA J232127.37-240853.5
35036m2414
(α, δ)=(350.3634007,-24.147433)
D(26)=32.3" b/a=0.65 PA=119.9
1670

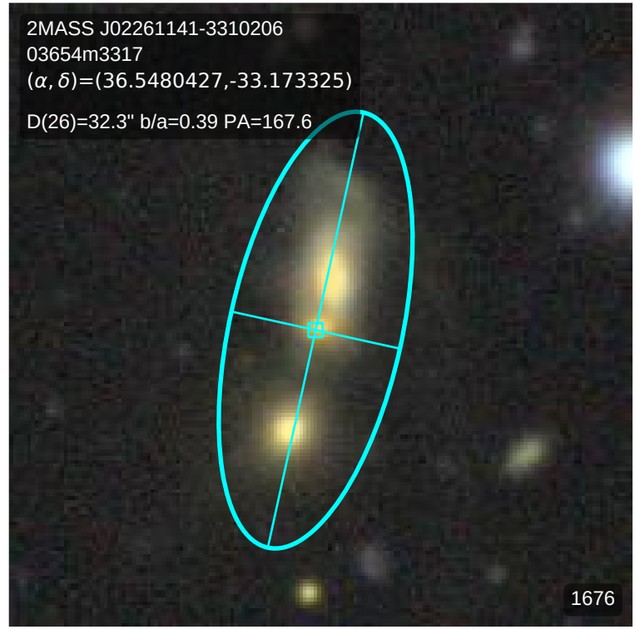

WISEA J095748.43+093005.2
14945p0950
(α, δ)=(149.4518278,9.501480)
D(26)=32.3" b/a=0.68 PA=10.5
1671

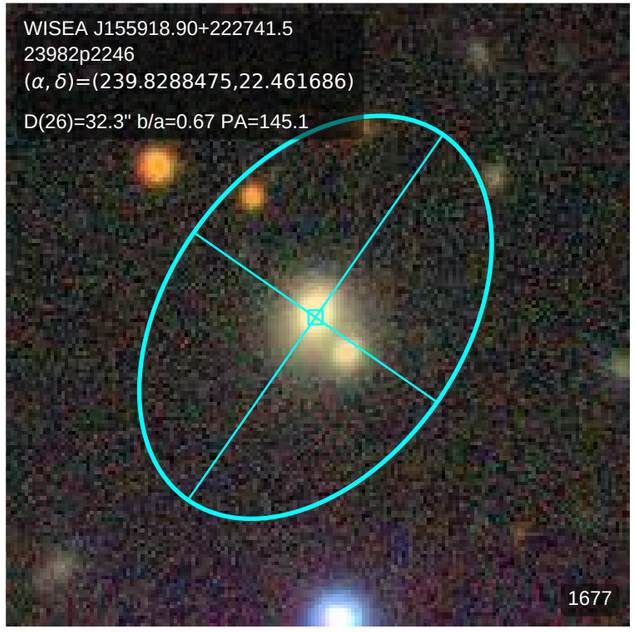

WISEA J095710.29+240154.6
14929p2403
(α, δ)=(149.2928357,24.031741)
D(26)=32.3" b/a=0.35 PA=37.7
1672

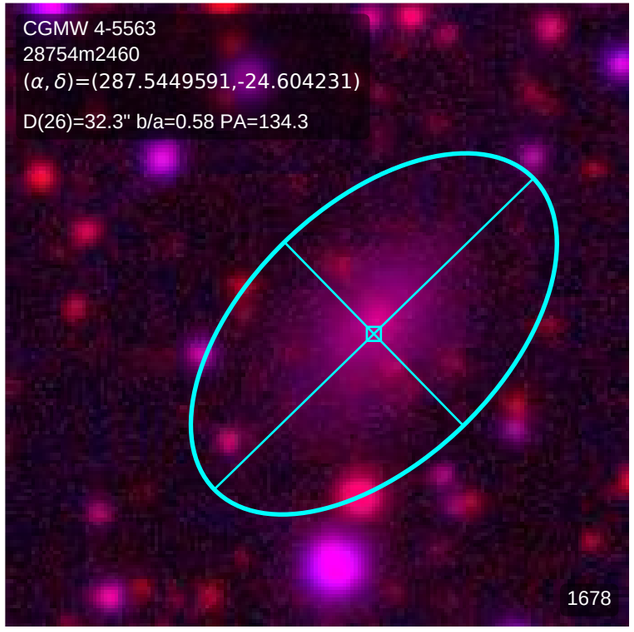

2MASS J12144119-0859564
18367m0899
(α, δ)=(183.6707576,-8.998919)
D(26)=32.3" b/a=0.79 PA=115.0
1673

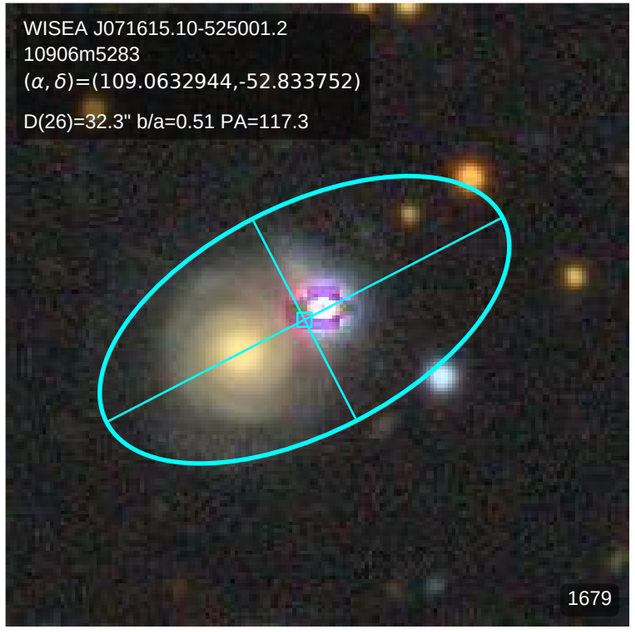

DESI J052.1001-04.1879
05210m0418
(α, δ)=(52.1001979,-4.187967)
D(26)=32.3" b/a=0.95 PA=151.2
1674

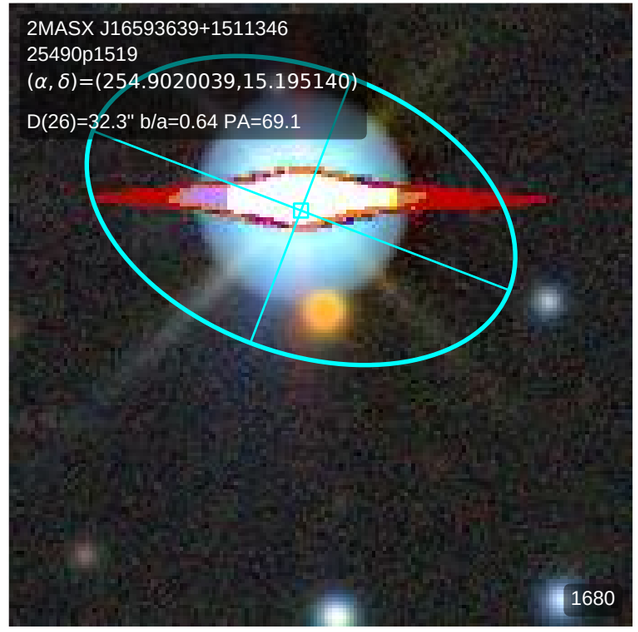

2MASS J10002343-7235066
15009m7258
(α, δ)=(150.0978835,-72.585267)
D(26)=32.3" b/a=0.67 PA=156.1
1675

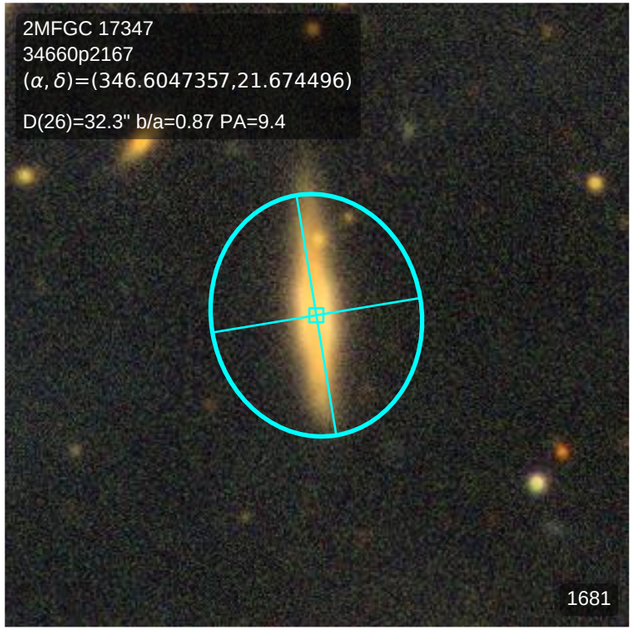

2MASS J02261141-3310206
03654m3317
(α, δ)=(36.5480427,-33.173325)
D(26)=32.3" b/a=0.39 PA=167.6
1676

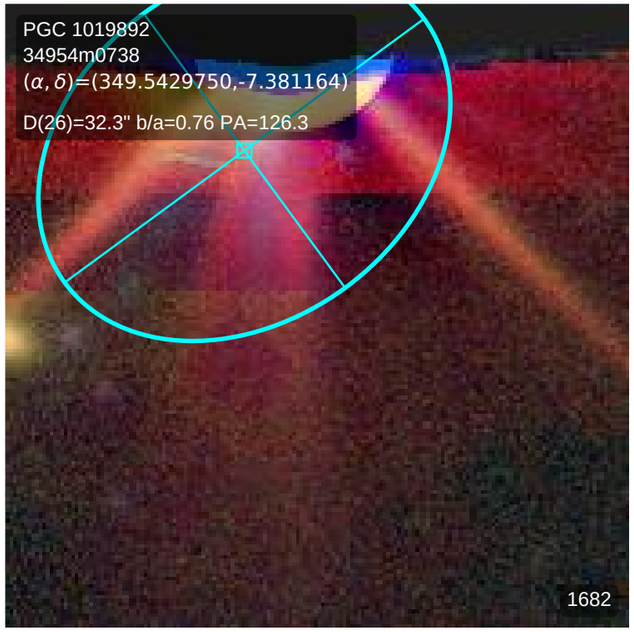

WISEA J155918.90+222741.5
23982p2246
(α, δ)=(239.8288475,22.461686)
D(26)=32.3" b/a=0.67 PA=145.1
1677

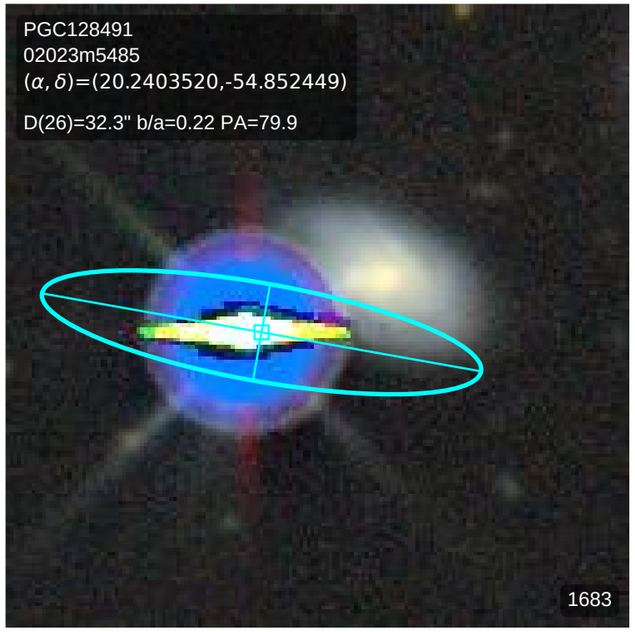

CGMW 4-5563
28754m2460
(α, δ)=(287.5449591,-24.604231)
D(26)=32.3" b/a=0.58 PA=134.3
1678

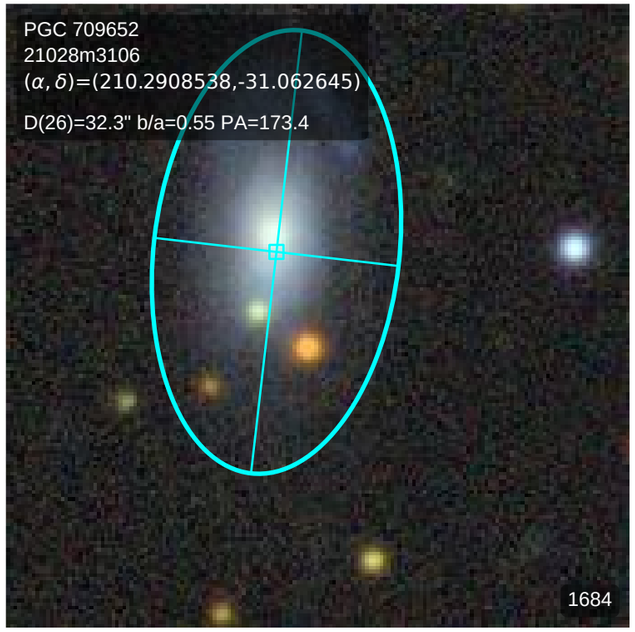

WISEA J071615.10-525001.2
10906m5283
(α, δ)=(109.0632944,-52.833752)
D(26)=32.3" b/a=0.51 PA=117.3
1679

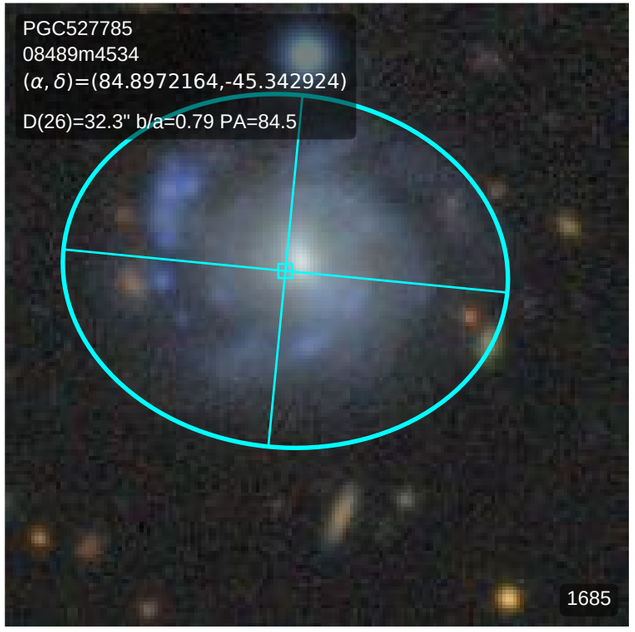

2MASX J16593639+1511346
25490p1519
(α, δ)=(254.9020039,15.195140)
D(26)=32.3" b/a=0.64 PA=69.1
1680

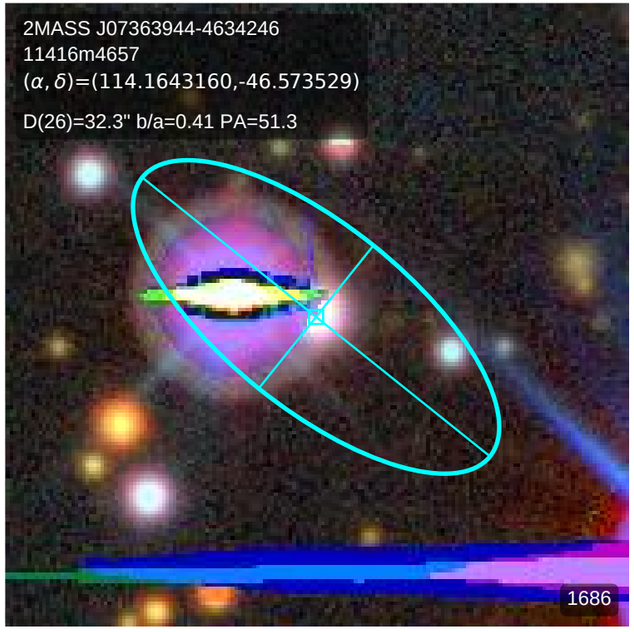

2MFGC 17347
34660p2167
(α, δ)=(346.6047357,21.674496)
D(26)=32.3" b/a=0.87 PA=9.4
1681

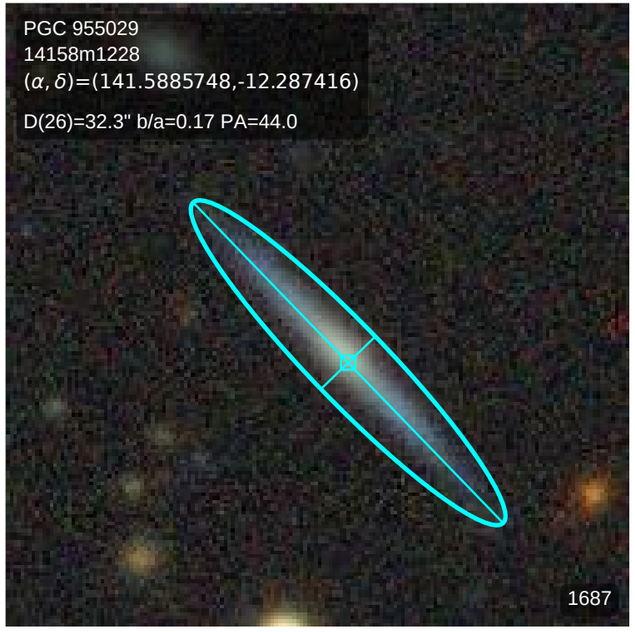

PGC 1019892
34954m0738
(α, δ)=(349.5429750,-7.381164)
D(26)=32.3" b/a=0.76 PA=126.3
1682

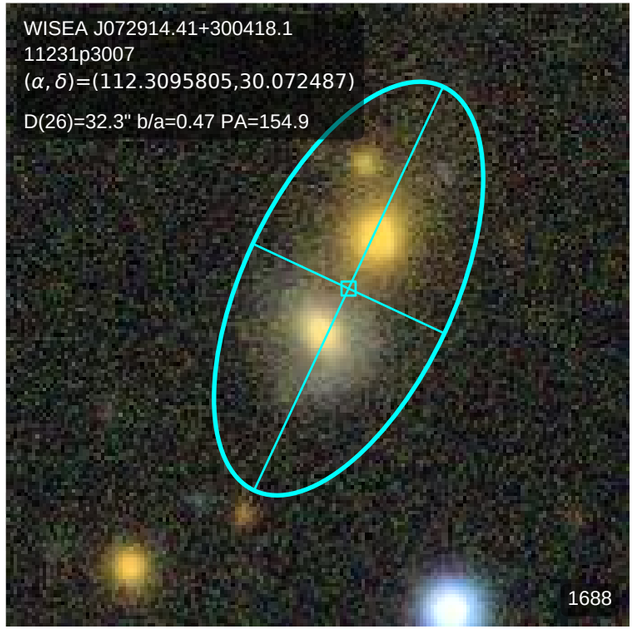

PGC128491
02023m5485
(α, δ)=(20.2403520,-54.852449)
D(26)=32.3" b/a=0.22 PA=79.9
1683

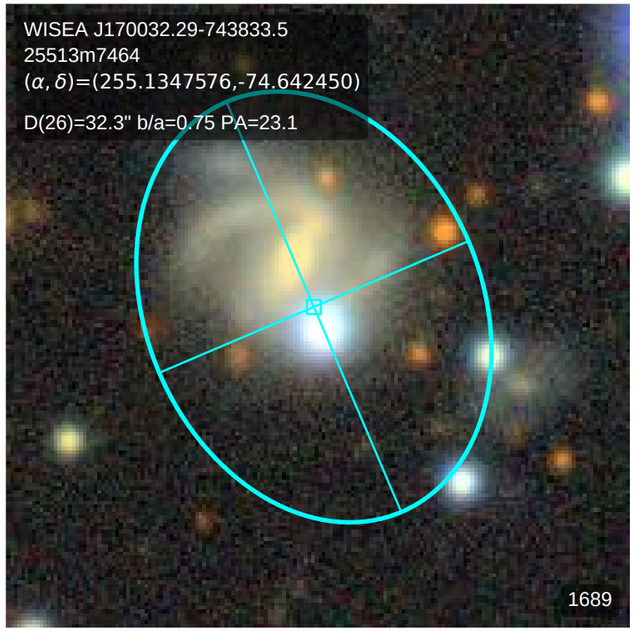

PGC 709652
21028m3106
(α, δ)=(210.2908538,-31.062645)
D(26)=32.3" b/a=0.55 PA=173.4
1684

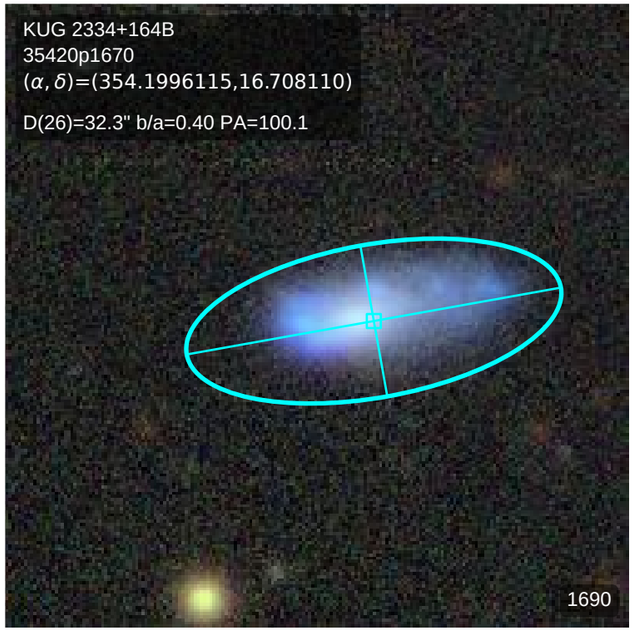

PGC527785
08489m4534
(α, δ)=(84.8972164,-45.342924)
D(26)=32.3" b/a=0.79 PA=84.5
1685

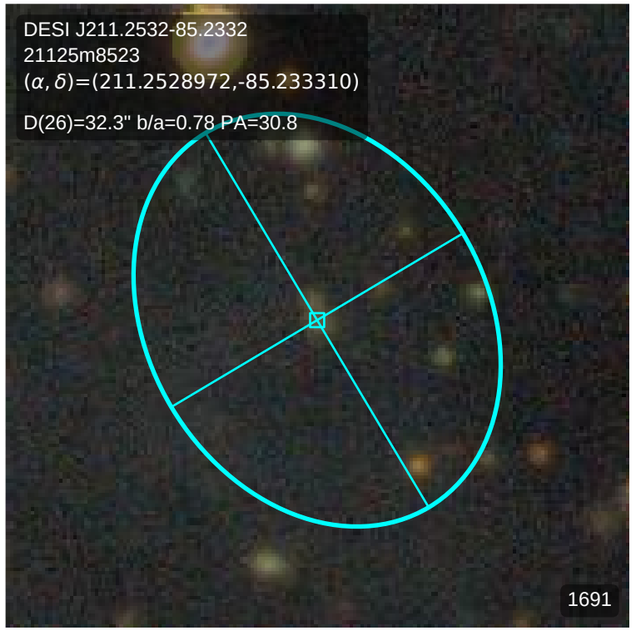

2MASS J07363944-4634246
11416m4657
(α, δ)=(114.1643160,-46.573529)
D(26)=32.3" b/a=0.41 PA=51.3
1686

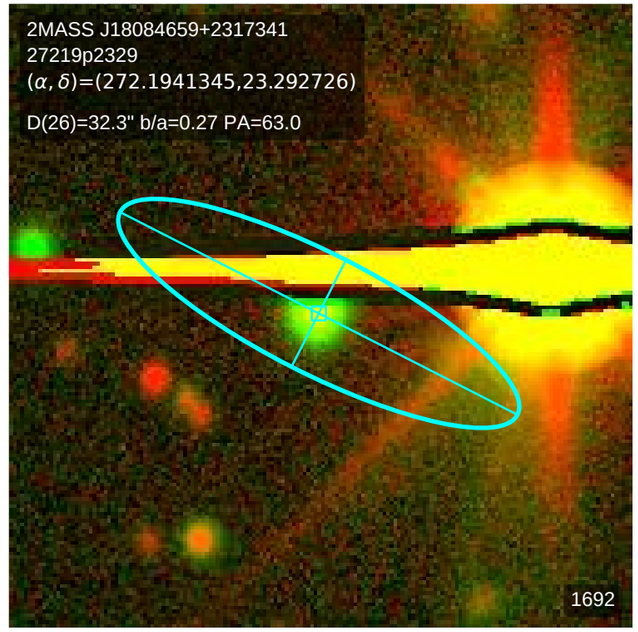

PGC 955029
14158m1228
(α, δ)=(141.5885748,-12.287416)
D(26)=32.3" b/a=0.17 PA=44.0
1687

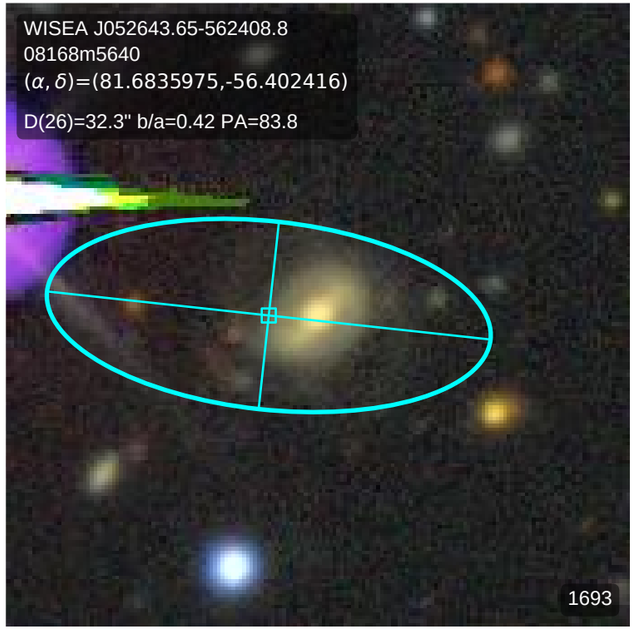

WISEA J072914.41+300418.1
11231p3007
(α, δ)=(112.3095805,30.072487)
D(26)=32.3" b/a=0.47 PA=154.9
1688

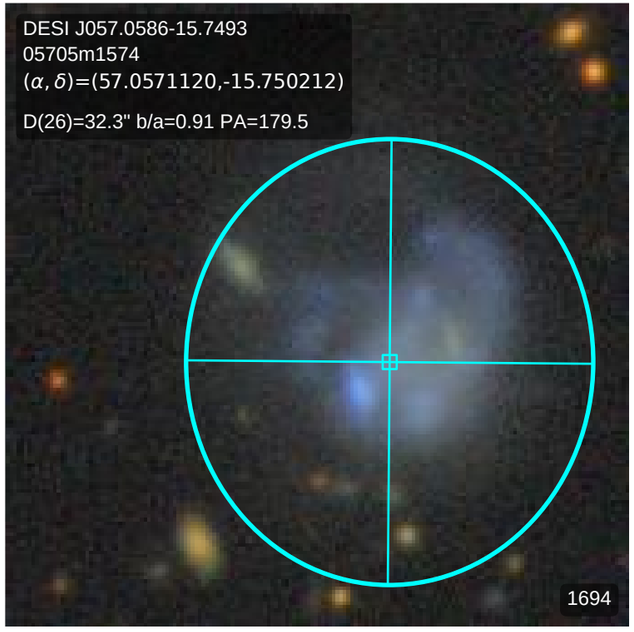

WISEA J170032.29-743833.5
25513m7464
(α, δ)=(255.1347576,-74.642450)
D(26)=32.3" b/a=0.75 PA=23.1
1689

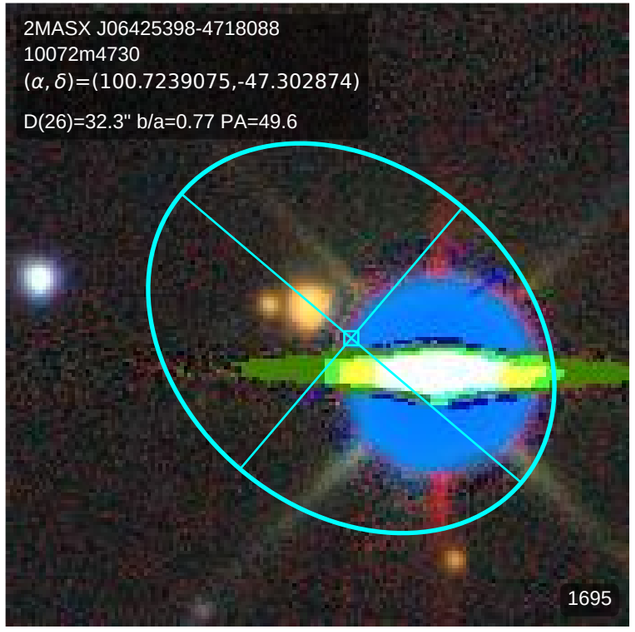

KUG 2334+164B
35420p1670
(α, δ)=(354.1996115,16.708110)
D(26)=32.3" b/a=0.40 PA=100.1
1690

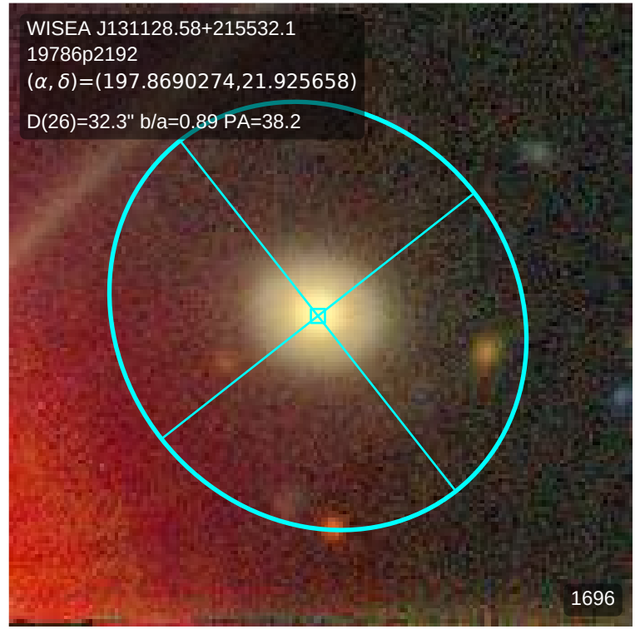

DESI J211.2532-85.2332
21125m8523
(α, δ)=(211.2528972,-85.233310)
D(26)=32.3" b/a=0.78 PA=30.8
1691

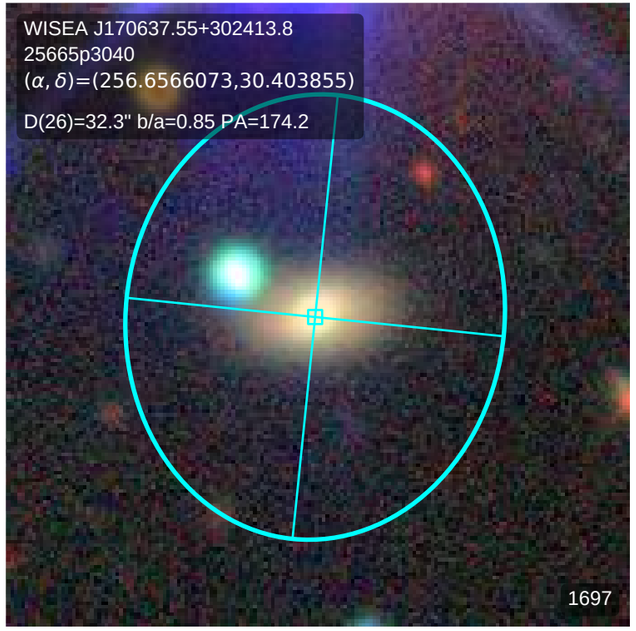

2MASS J18084659+2317341
27219p2329
(α, δ)=(272.1941345,23.292726)
D(26)=32.3" b/a=0.27 PA=63.0
1692

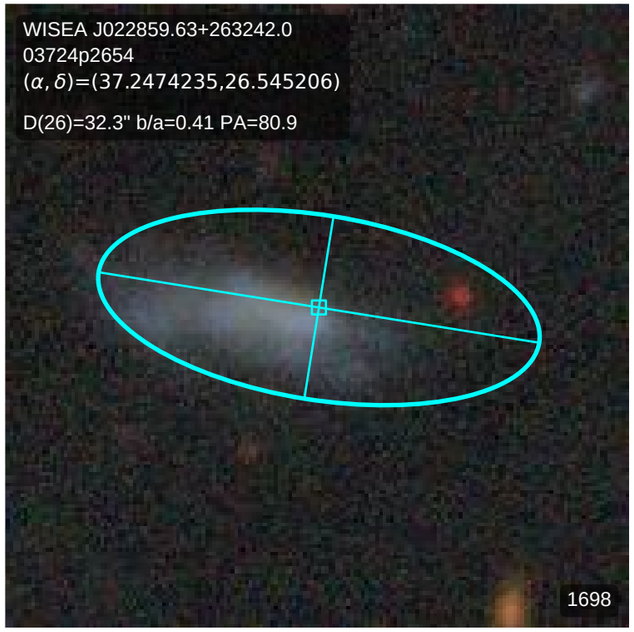

WISEA J052643.65-562408.8
08168m5640
(α, δ)=(81.6835975,-56.402416)
D(26)=32.3" b/a=0.42 PA=83.8
1693

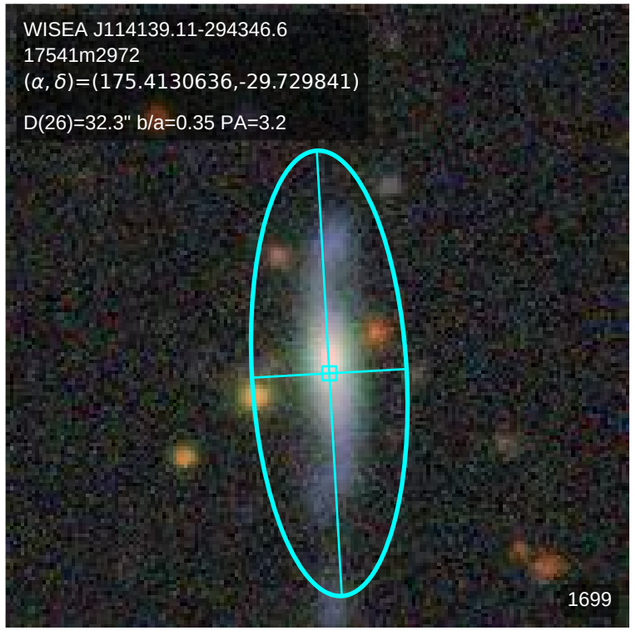

DESI J057.0586-15.7493
05705m1574
(α, δ)=(57.0571120,-15.750212)
D(26)=32.3" b/a=0.91 PA=179.5
1694

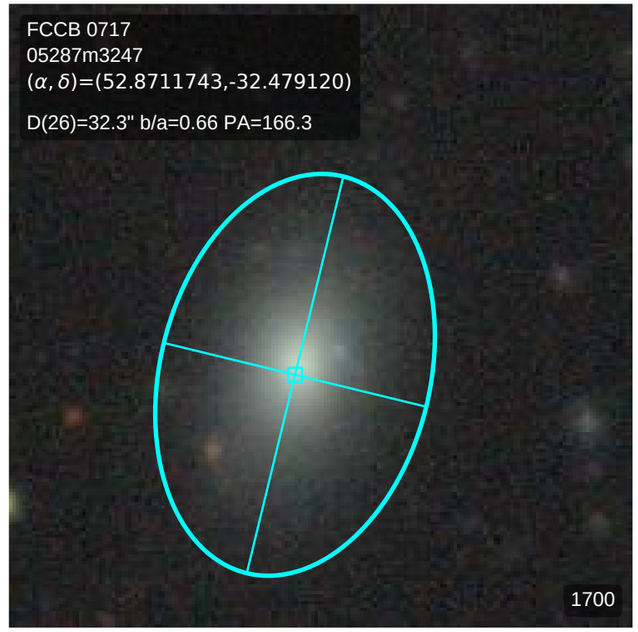

2MASX J06425398-4718088
10072m4730
(α, δ)=(100.7239075,-47.302874)
D(26)=32.3" b/a=0.77 PA=49.6
1695

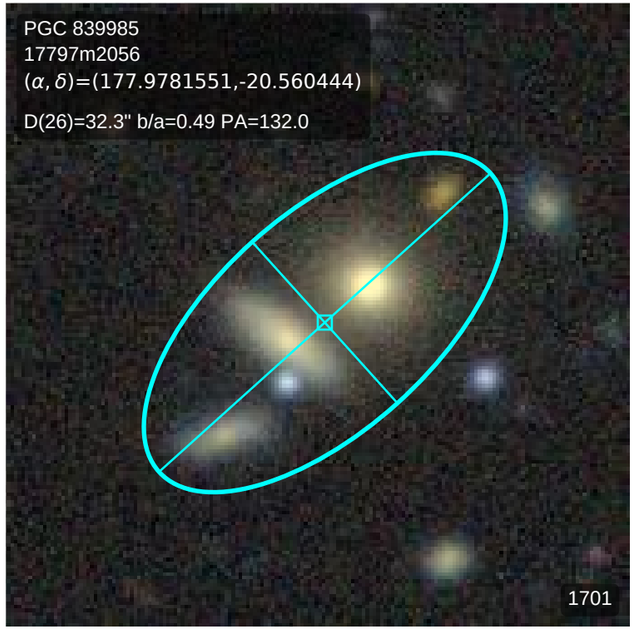

WISEA J131128.58+215532.1
19786p2192
(α, δ)=(197.8690274,21.925658)
D(26)=32.3" b/a=0.89 PA=38.2
1696

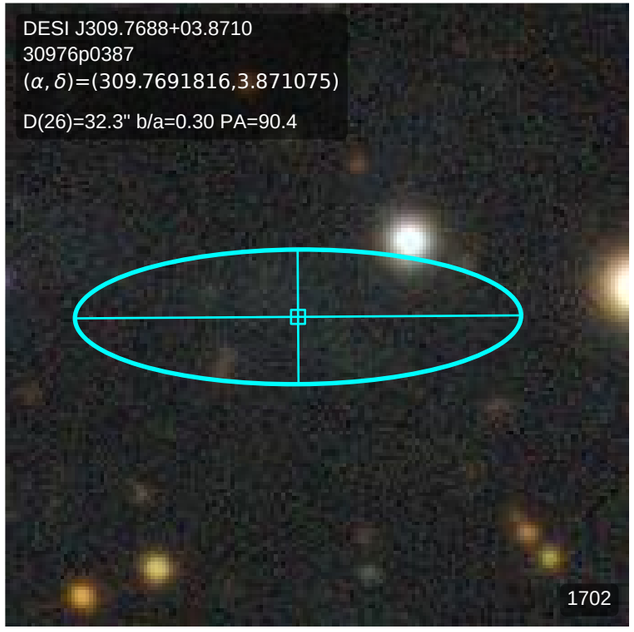

WISEA J170637.55+302413.8
25665p3040
(α, δ)=(256.6566073,30.403855)
D(26)=32.3" b/a=0.85 PA=174.2
1697

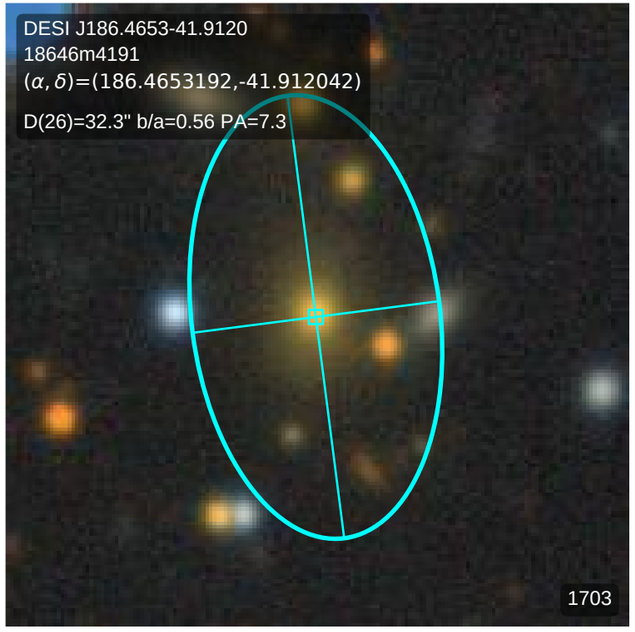

WISEA J022859.63+263242.0
03724p2654
(α, δ)=(37.2474235,26.545206)
D(26)=32.3" b/a=0.41 PA=80.9
1698

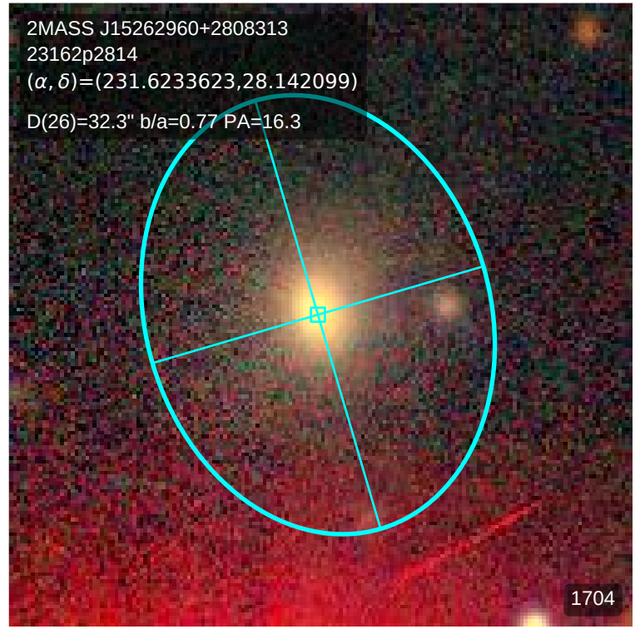

WISEA J114139.11-294346.6
17541m2972
(α, δ)=(175.4130636,-29.729841)
D(26)=32.3" b/a=0.35 PA=3.2
1699

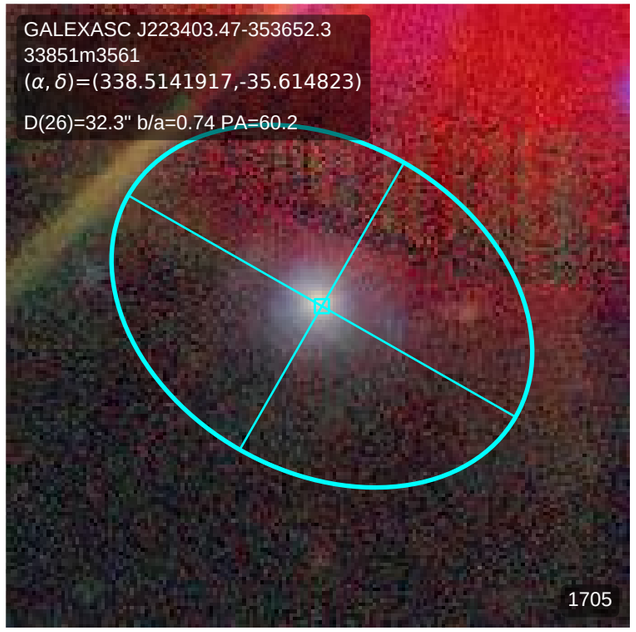

FCCB 0717
05287m3247
(α, δ)=(52.8711743,-32.479120)
D(26)=32.3" b/a=0.66 PA=166.3
1700

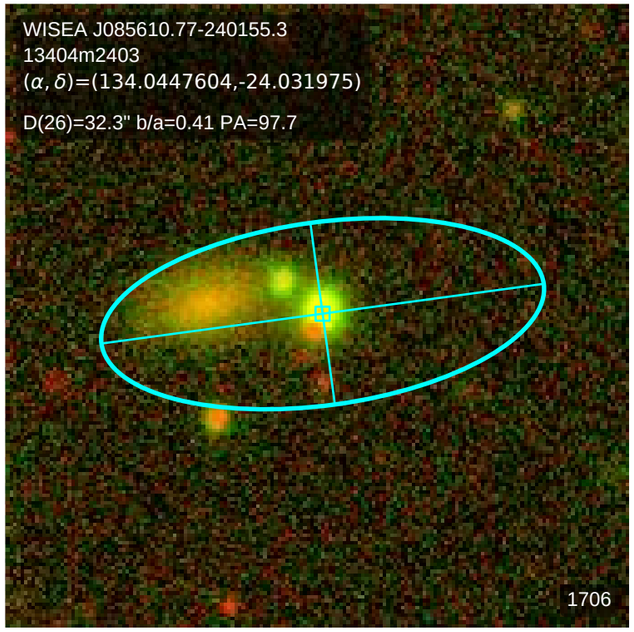

PGC 839985
17797m2056
(α, δ)=(177.9781551,-20.560444)
D(26)=32.3" b/a=0.49 PA=132.0
1701

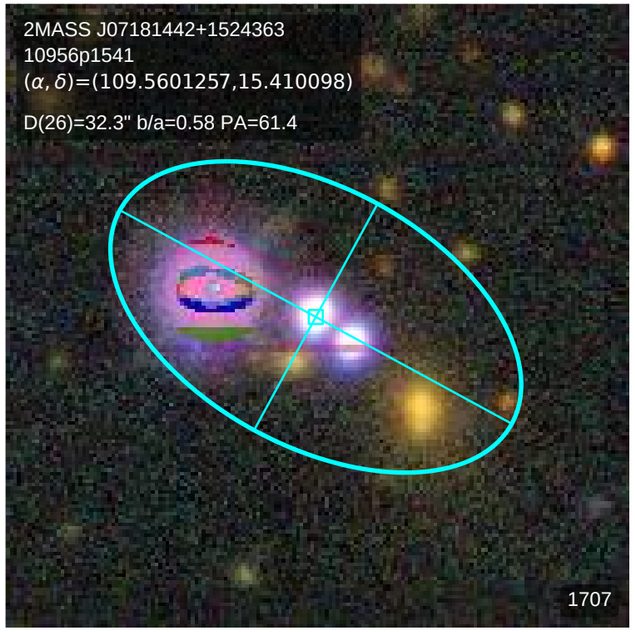

DESI J309.7688+03.8710
30976p0387
(α, δ)=(309.7691816,3.871075)
D(26)=32.3" b/a=0.30 PA=90.4
1702

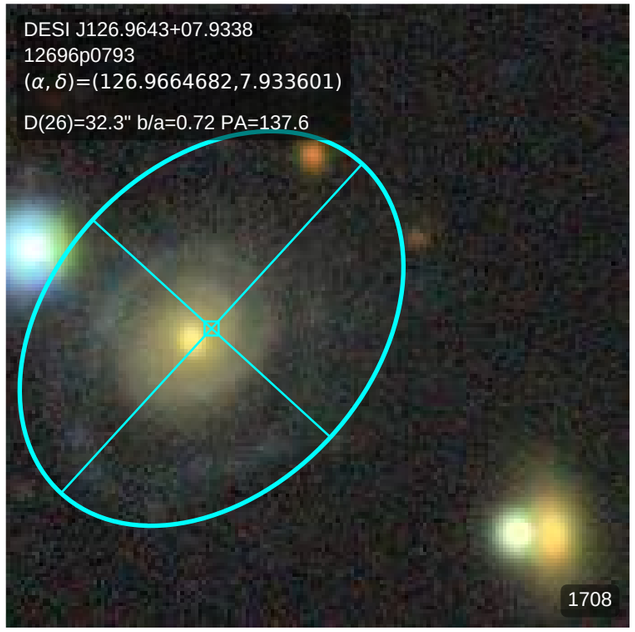

DESI J186.4653-41.9120
18646m4191
(α, δ)=(186.4653192,-41.912042)
D(26)=32.3" b/a=0.56 PA=7.3
1703

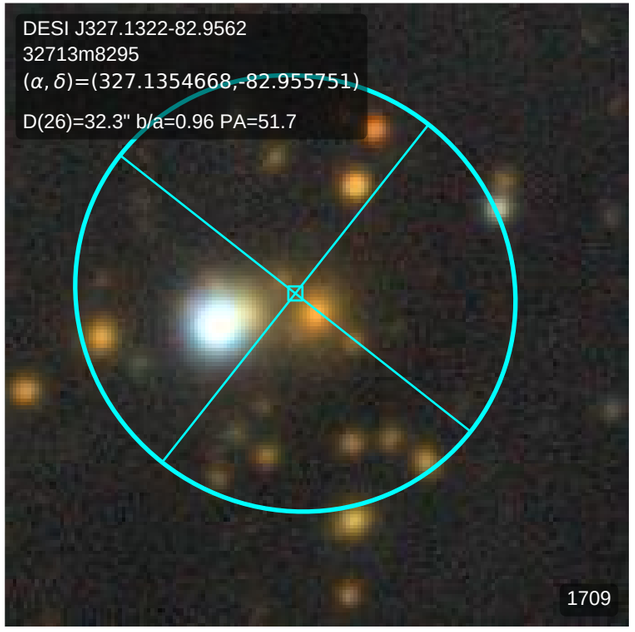

2MASS J15262960+2808313
23162p2814
(α, δ)=(231.6233623,28.142099)
D(26)=32.3" b/a=0.77 PA=16.3
1704

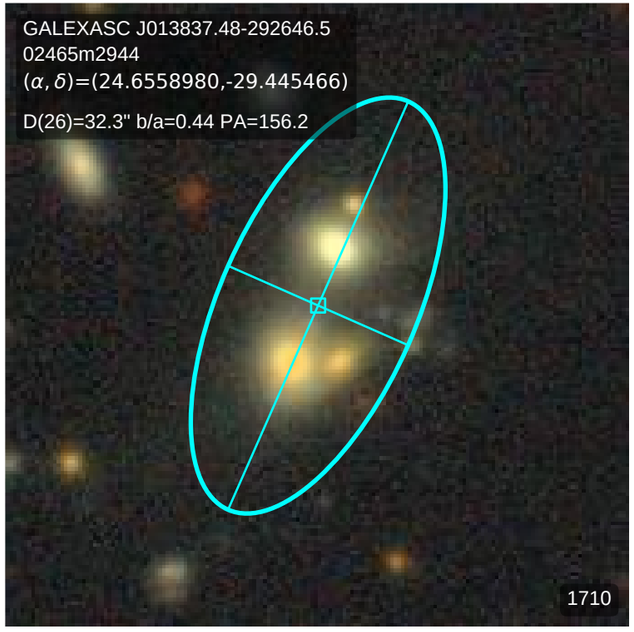

GALEXASC J223403.47-353652.3
33851m3561
(α, δ)=(338.5141917,-35.614823)
D(26)=32.3" b/a=0.74 PA=60.2
1705

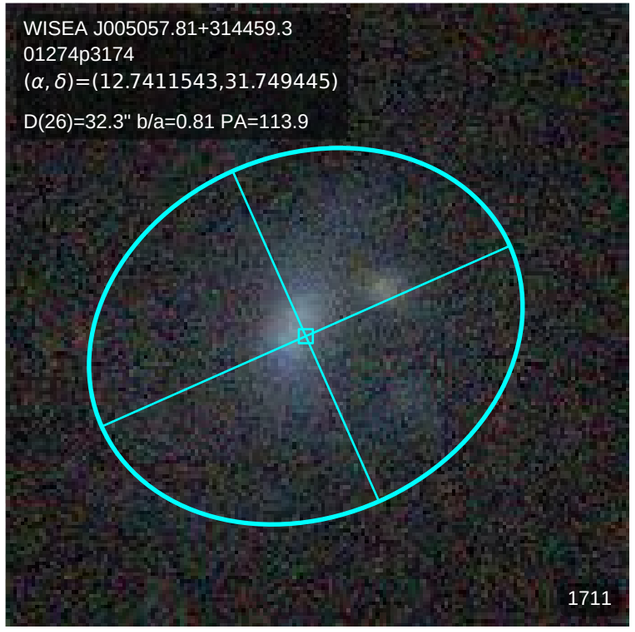

WISEA J085610.77-240155.3
13404m2403
(α, δ)=(134.0447604,-24.031975)
D(26)=32.3" b/a=0.41 PA=97.7
1706

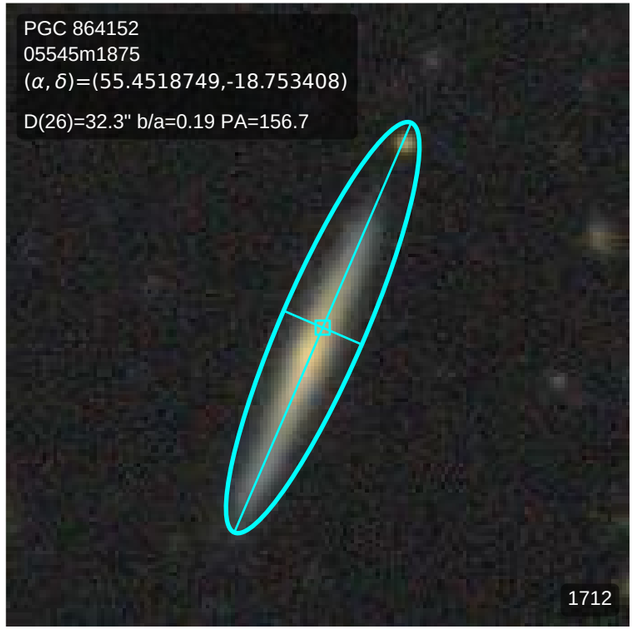

2MASS J07181442+1524363
10956p1541
(α, δ)=(109.5601257,15.410098)
D(26)=32.3" b/a=0.58 PA=61.4
1707

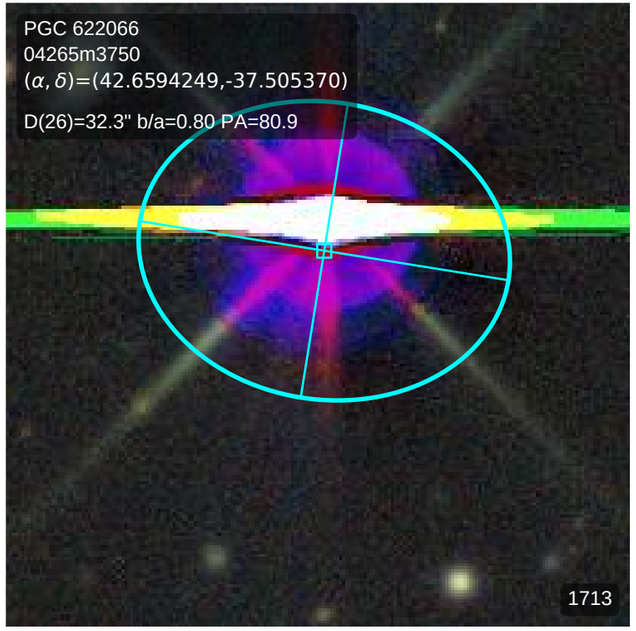

DESI J126.9643+07.9338
12696p0793
(α, δ)=(126.9664682,7.933601)
D(26)=32.3" b/a=0.72 PA=137.6
1708

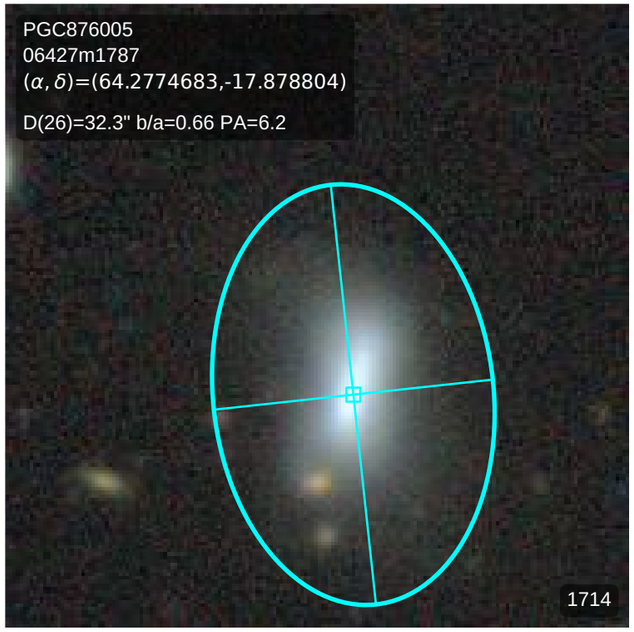

DESI J327.1322-82.9562
32713m8295
(α, δ)=(327.1354668,-82.955751)
D(26)=32.3" b/a=0.96 PA=51.7
1709

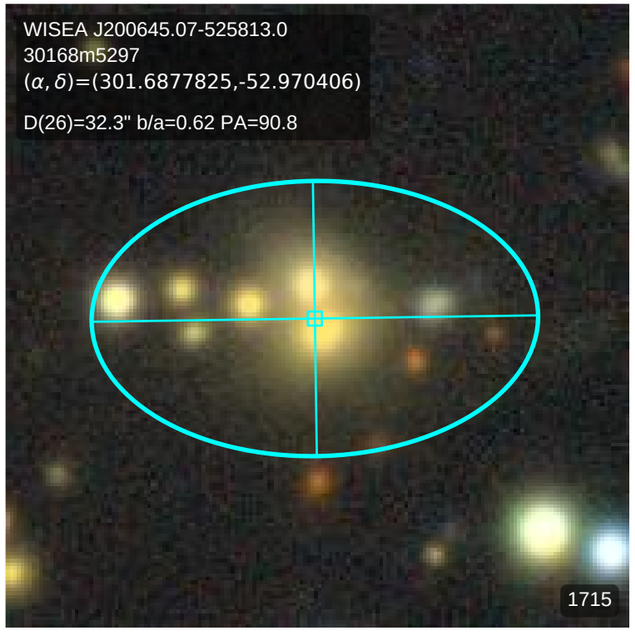

GALEXASC J013837.48-292646.5
02465m2944
(α, δ)=(24.6558980,-29.445466)
D(26)=32.3" b/a=0.44 PA=156.2
1710

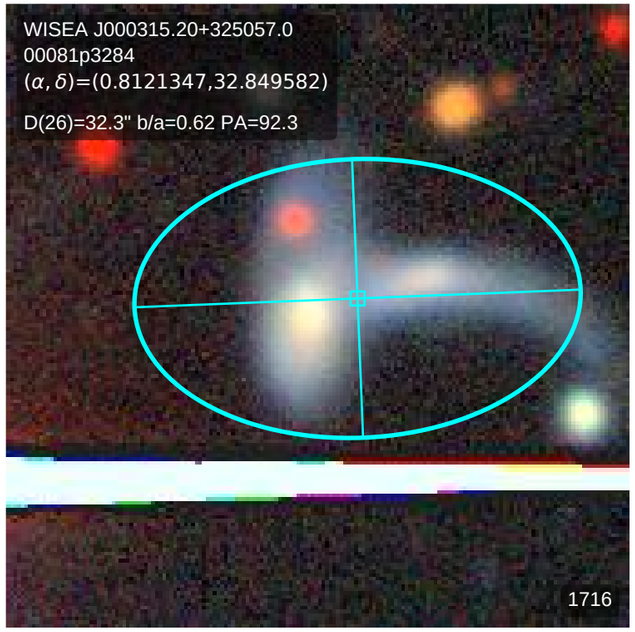

WISEA J005057.81+314459.3
01274p3174
(α, δ)=(12.7411543,31.749445)
D(26)=32.3" b/a=0.81 PA=113.9
1711

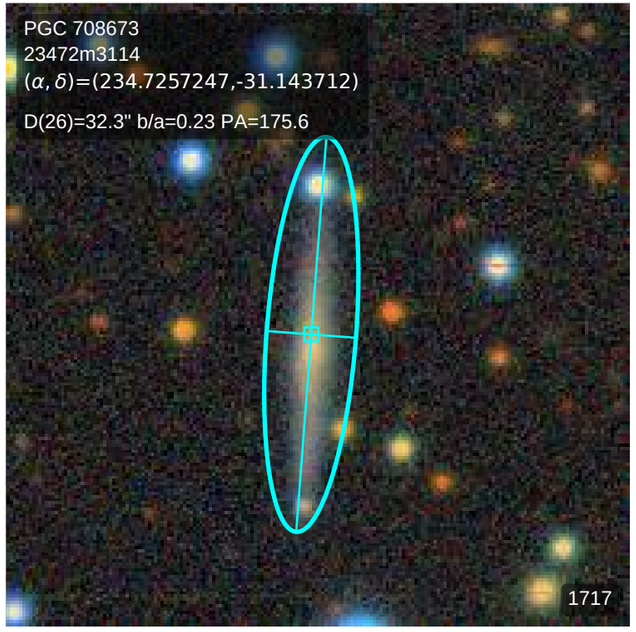

PGC 864152
05545m1875
(α, δ)=(55.4518749,-18.753408)
D(26)=32.3" b/a=0.19 PA=156.7
1712

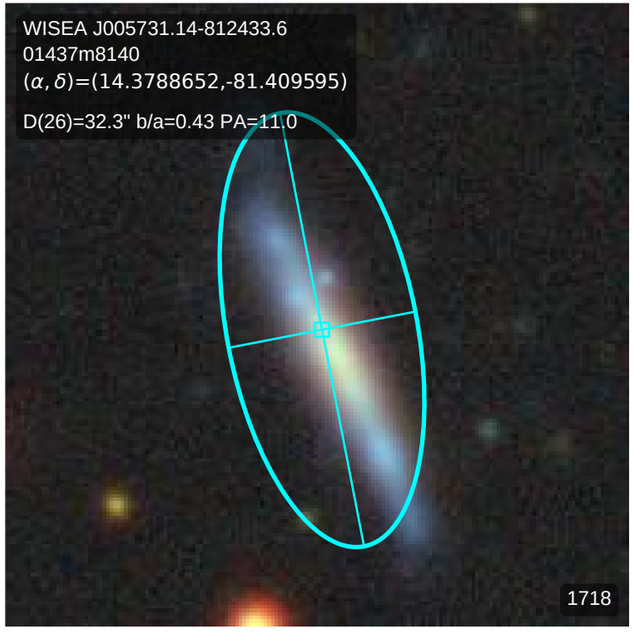

PGC 622066
04265m3750
(α, δ)=(42.6594249,-37.505370)
D(26)=32.3" b/a=0.80 PA=80.9
1713

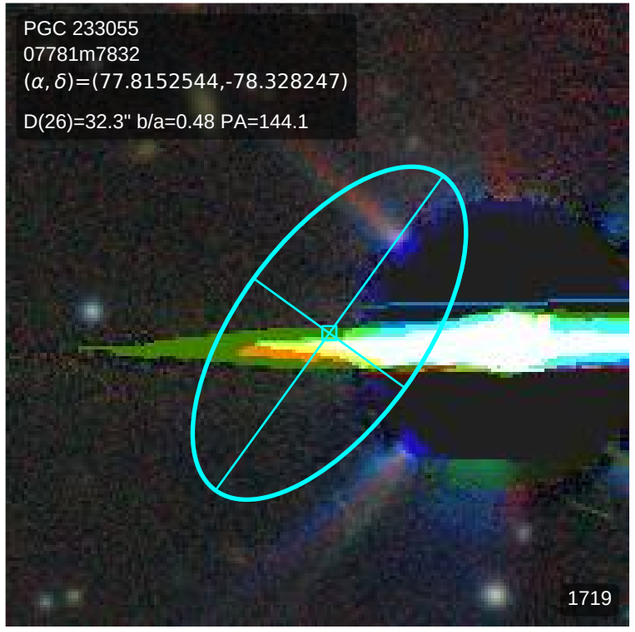

PGC876005
06427m1787
(α, δ)=(64.2774683,-17.878804)
D(26)=32.3" b/a=0.66 PA=6.2
1714

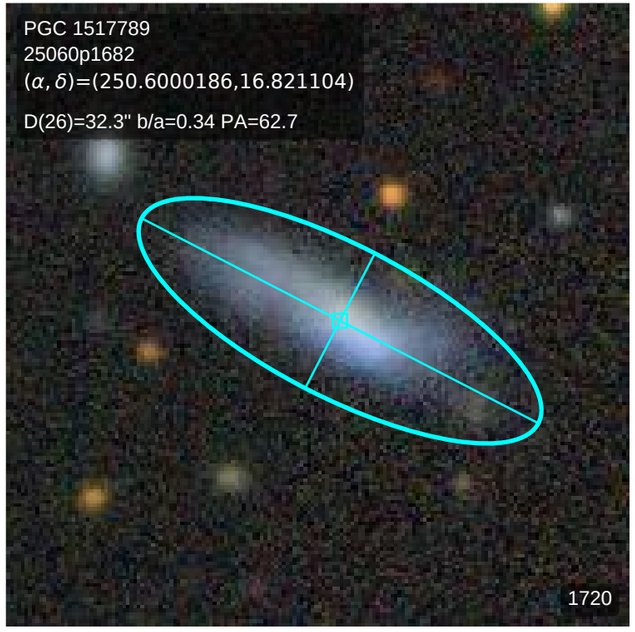

WISEA J200645.07-525813.0
30168m5297
(α, δ)=(301.6877825,-52.970406)
D(26)=32.3" b/a=0.62 PA=90.8
1715

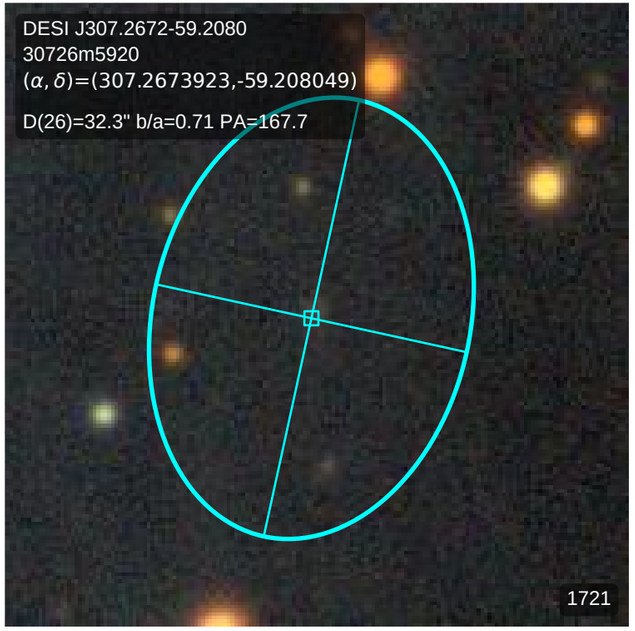

WISEA J000315.20+325057.0
00081p3284
(α, δ)=(0.8121347,32.849582)
D(26)=32.3" b/a=0.62 PA=92.3
1716

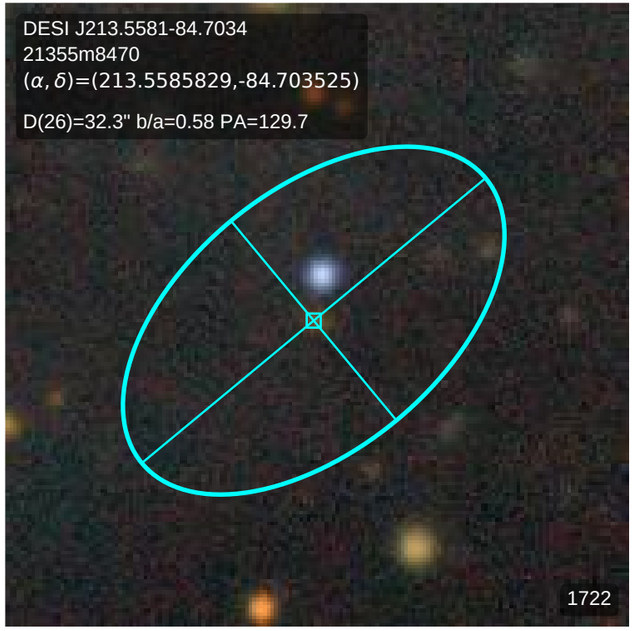

PGC 708673
23472m3114
(α, δ)=(234.7257247,-31.143712)
D(26)=32.3" b/a=0.23 PA=175.6
1717

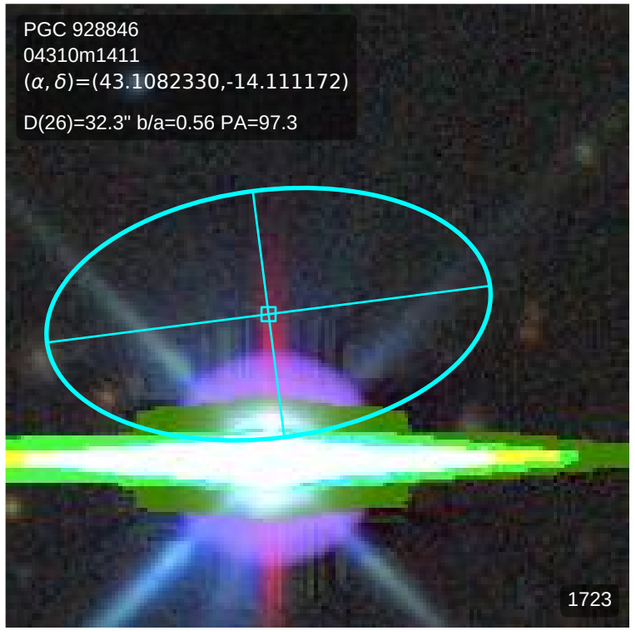

WISEA J005731.14-812433.6
01437m8140
(α, δ)=(14.3788652,-81.409595)
D(26)=32.3" b/a=0.43 PA=11.0
1718

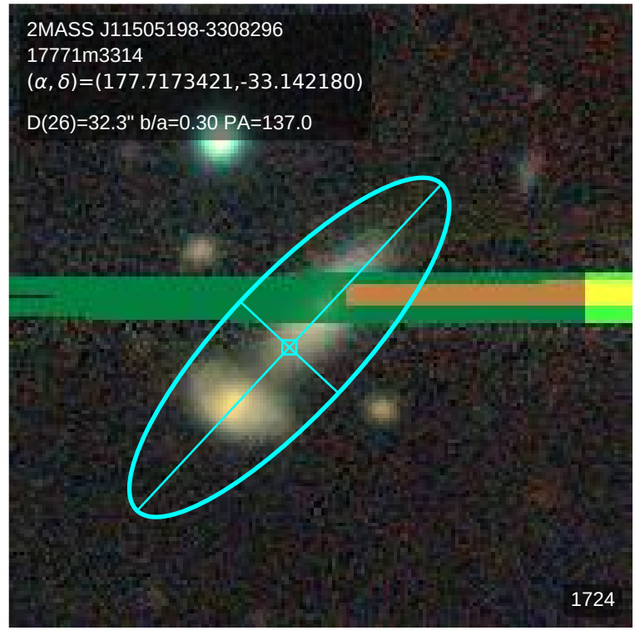

PGC 233055
07781m7832
(α, δ)=(77.8152544,-78.328247)
D(26)=32.3" b/a=0.48 PA=144.1
1719

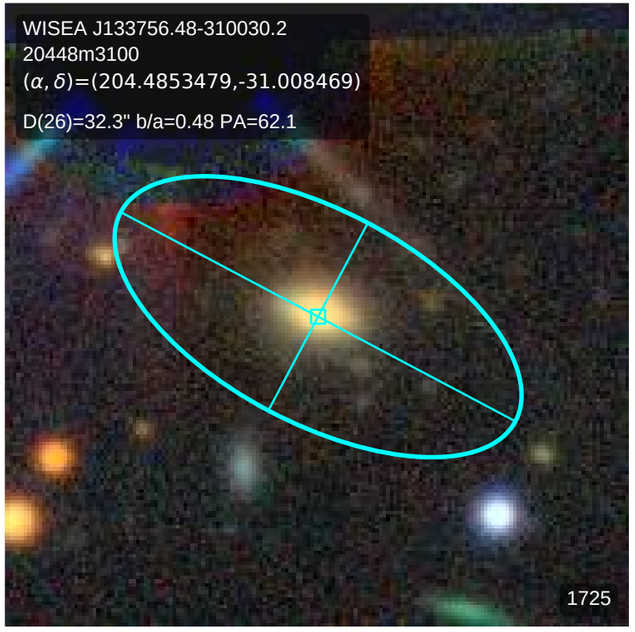

PGC 1517789
25060p1682
(α, δ)=(250.6000186,16.821104)
D(26)=32.3" b/a=0.34 PA=62.7
1720

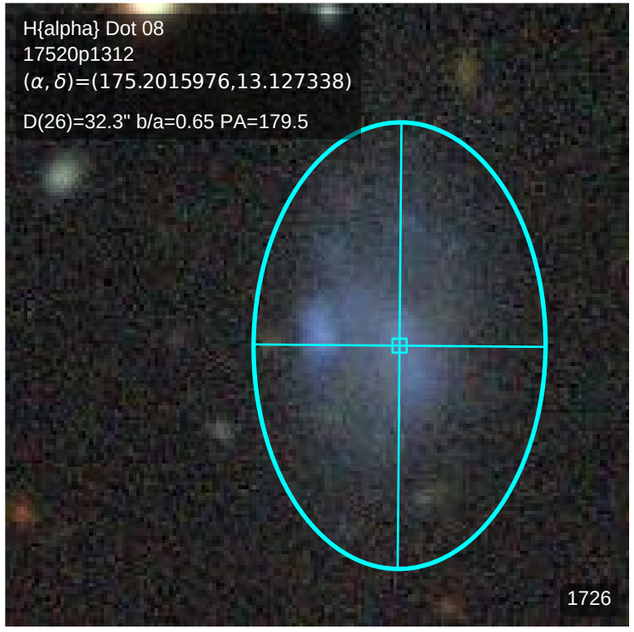

DESI J307.2672-59.2080
30726m5920
(α, δ)=(307.2673923,-59.208049)
D(26)=32.3" b/a=0.71 PA=167.7
1721

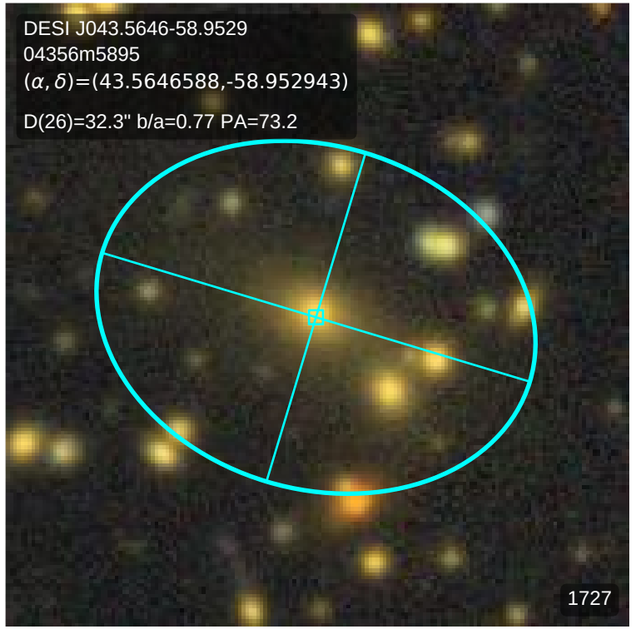

DESI J213.5581-84.7034
21355m8470
(α, δ)=(213.5585829,-84.703525)
D(26)=32.3" b/a=0.58 PA=129.7
1722

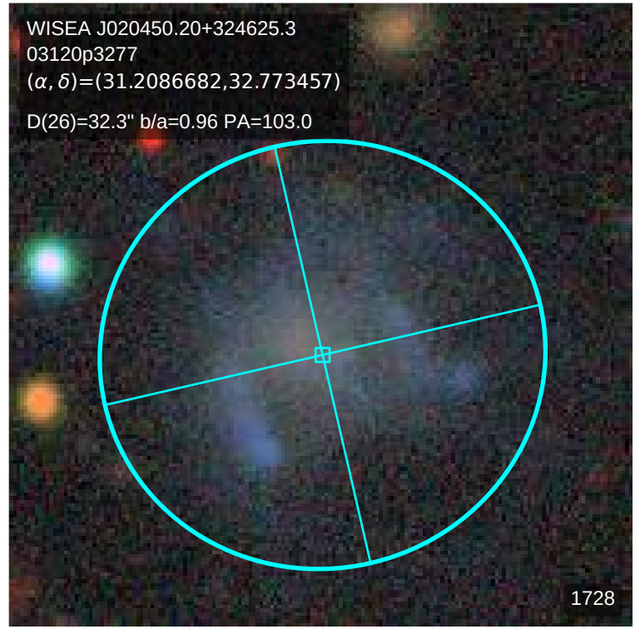

PGC 928846
04310m1411
(α, δ)=(43.1082330,-14.111172)
D(26)=32.3" b/a=0.56 PA=97.3
1723

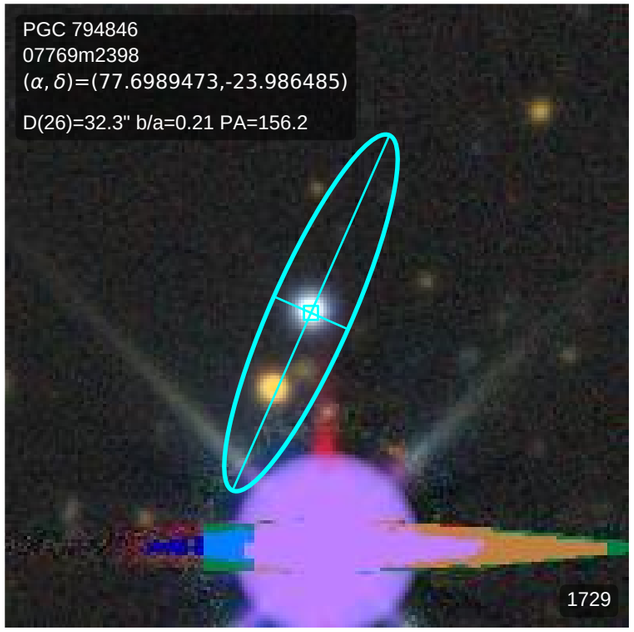

2MASS J11505198-3308296
17771m3314
(α, δ)=(177.7173421,-33.142180)
D(26)=32.3" b/a=0.30 PA=137.0
1724

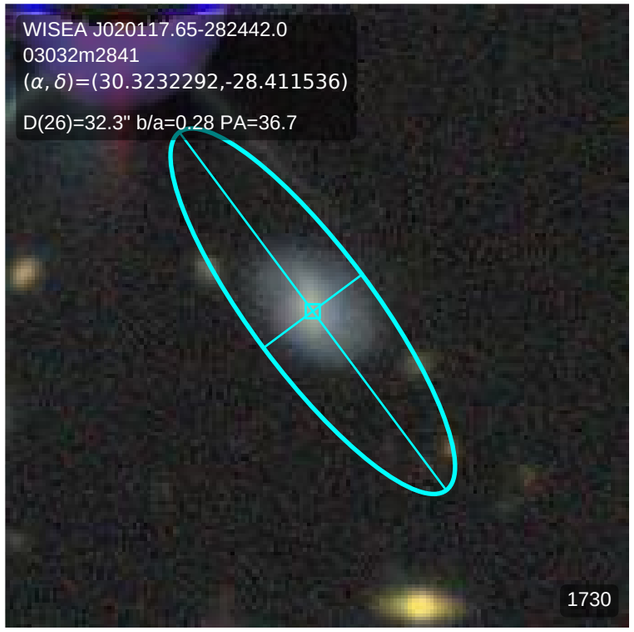

WISEA J133756.48-310030.2
20448m3100
(α, δ)=(204.4853479,-31.008469)
D(26)=32.3" b/a=0.48 PA=62.1
1725

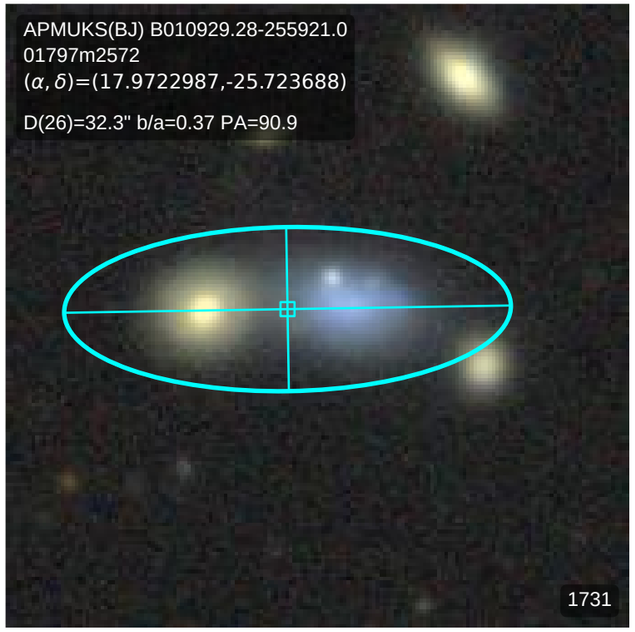

H{alpha} Dot 08
17520p1312
(α, δ)=(175.2015976,13.127338)
D(26)=32.3" b/a=0.65 PA=179.5
1726

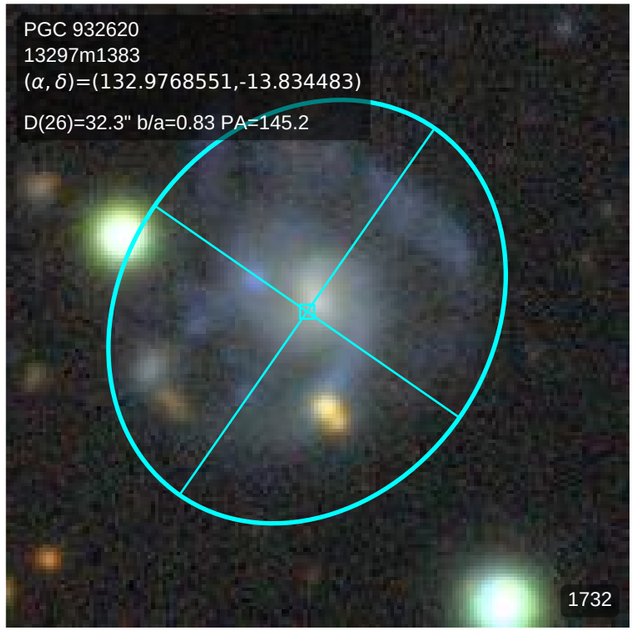

DESI J043.5646-58.9529
04356m5895
(α, δ)=(43.5646588,-58.952943)
D(26)=32.3" b/a=0.77 PA=73.2
1727

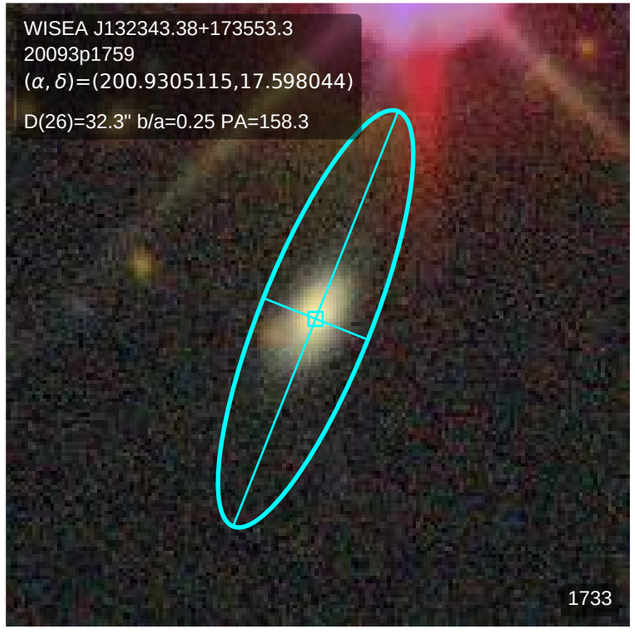

WISEA J020450.20+324625.3
03120p3277
(α, δ)=(31.2086682,32.773457)
D(26)=32.3" b/a=0.96 PA=103.0
1728

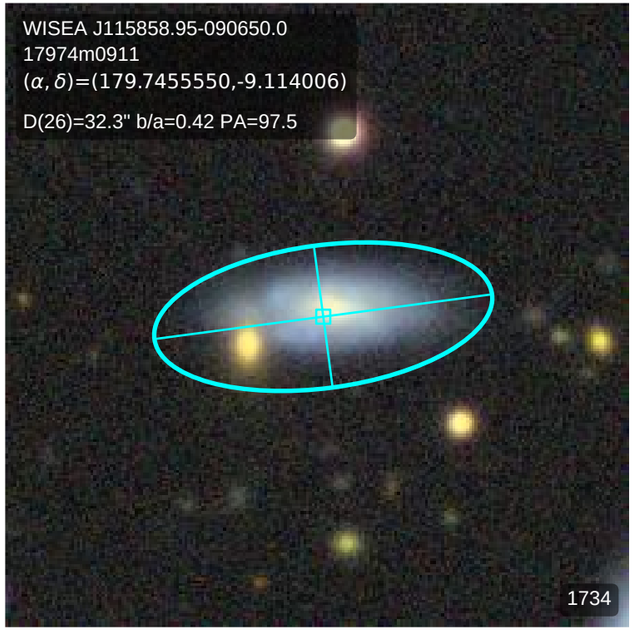

PGC 794846
07769m2398
(α, δ)=(77.6989473,-23.986485)
D(26)=32.3" b/a=0.21 PA=156.2
1729

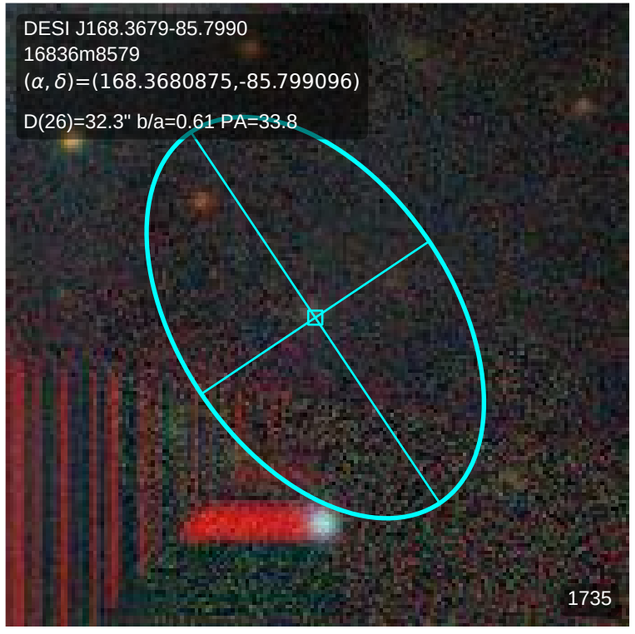

WISEA J020117.65-282442.0
03032m2841
(α, δ)=(30.3232292,-28.411536)
D(26)=32.3" b/a=0.28 PA=36.7
1730

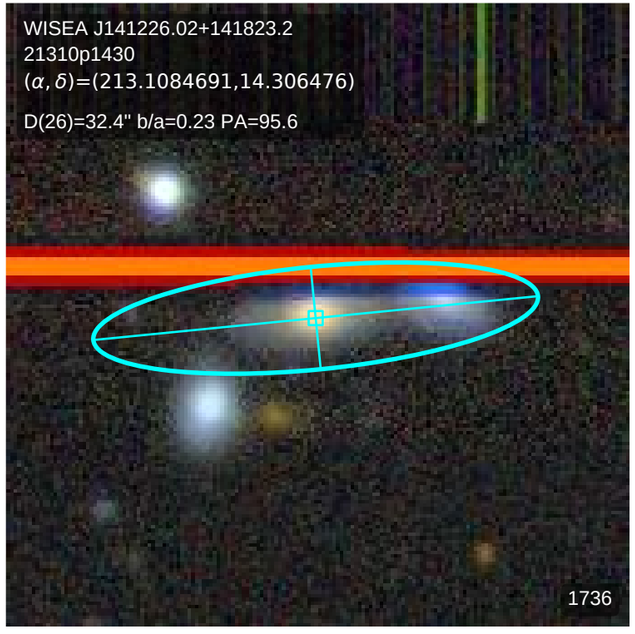

APMUKS(BJ) B010929.28-255921.0
01797m2572
(α, δ)=(17.9722987,-25.723688)
D(26)=32.3" b/a=0.37 PA=90.9
1731

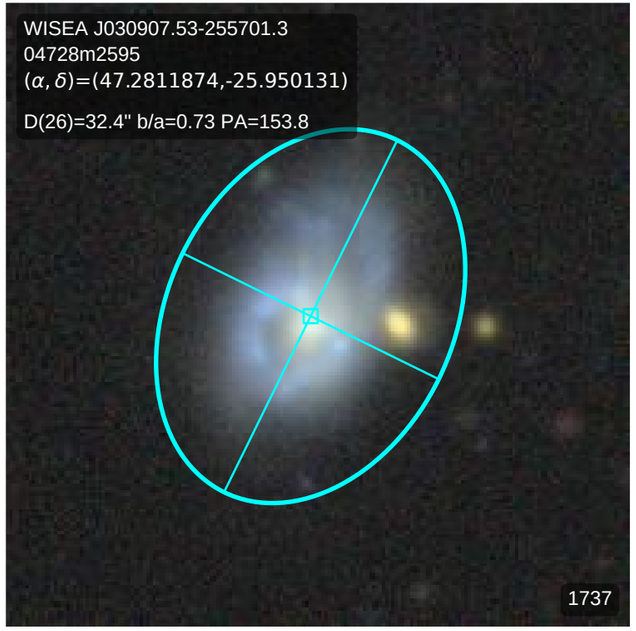

PGC 932620
13297m1383
(α, δ)=(132.9768551,-13.834483)
D(26)=32.3" b/a=0.83 PA=145.2
1732

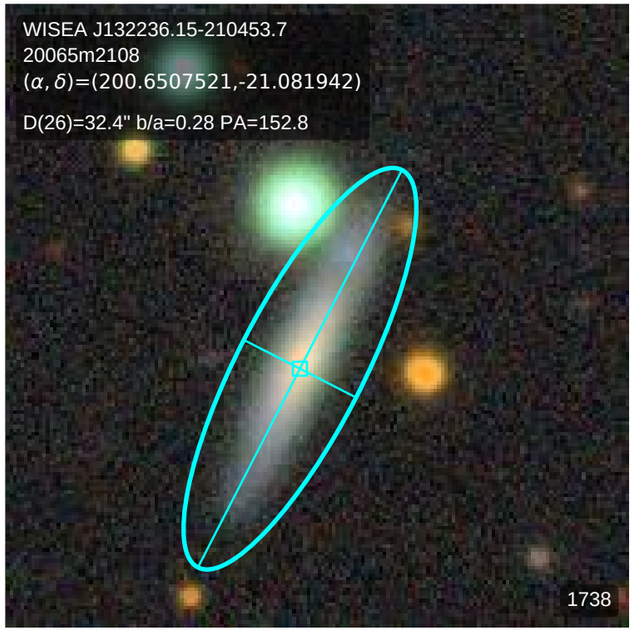

WISEA J132343.38+173553.3
20093p1759
(α, δ)=(200.9305115,17.598044)
D(26)=32.3" b/a=0.25 PA=158.3
1733

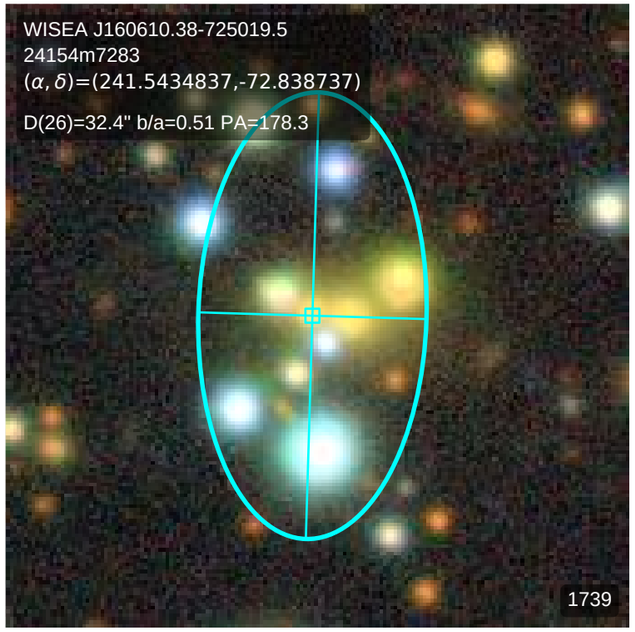

WISEA J115858.95-090650.0
17974m0911
(α, δ)=(179.7455550,-9.114006)
D(26)=32.3" b/a=0.42 PA=97.5
1734

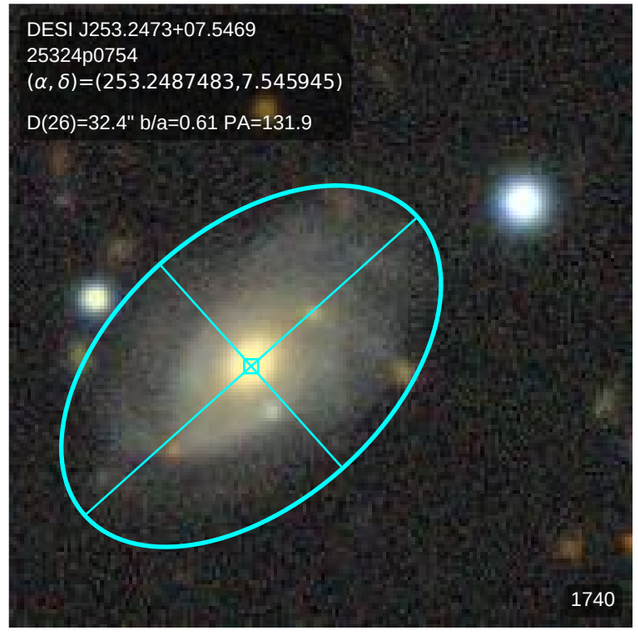

DESI J168.3679-85.7990
16836m8579
(α, δ)=(168.3680875,-85.799096)
D(26)=32.3" b/a=0.61 PA=33.8
1735

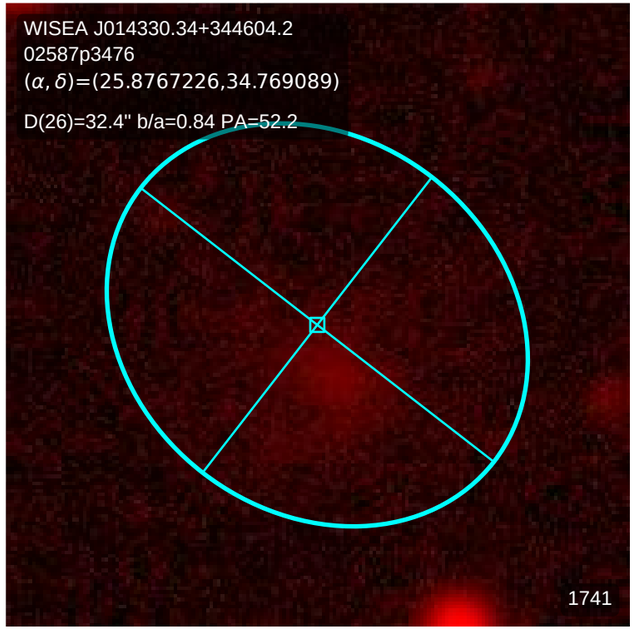

WISEA J141226.02+141823.2
21310p1430
(α, δ)=(213.1084691,14.306476)
D(26)=32.4" b/a=0.23 PA=95.6
1736

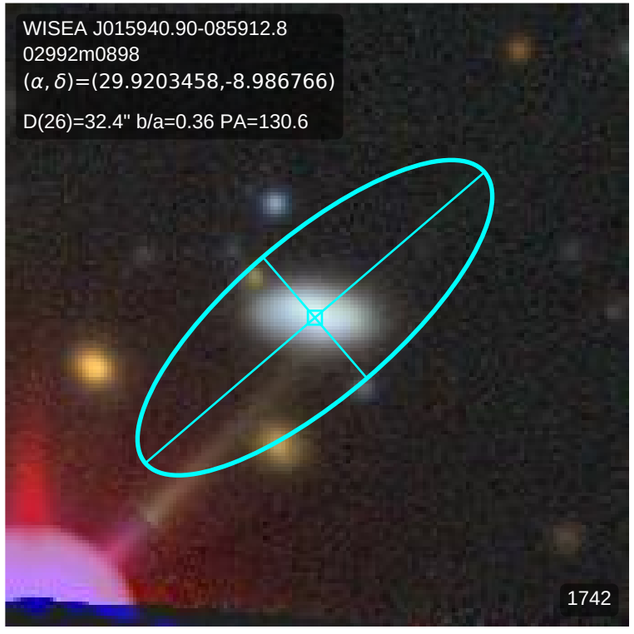

WISEA J030907.53-255701.3
04728m2595
(α, δ)=(47.2811874,-25.950131)
D(26)=32.4" b/a=0.73 PA=153.8
1737

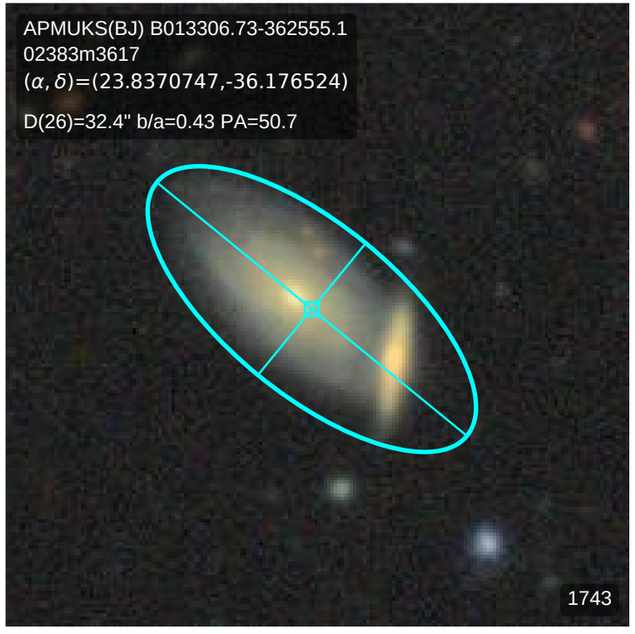

WISEA J132236.15-210453.7
20065m2108
(α, δ)=(200.6507521,-21.081942)
D(26)=32.4" b/a=0.28 PA=152.8
1738

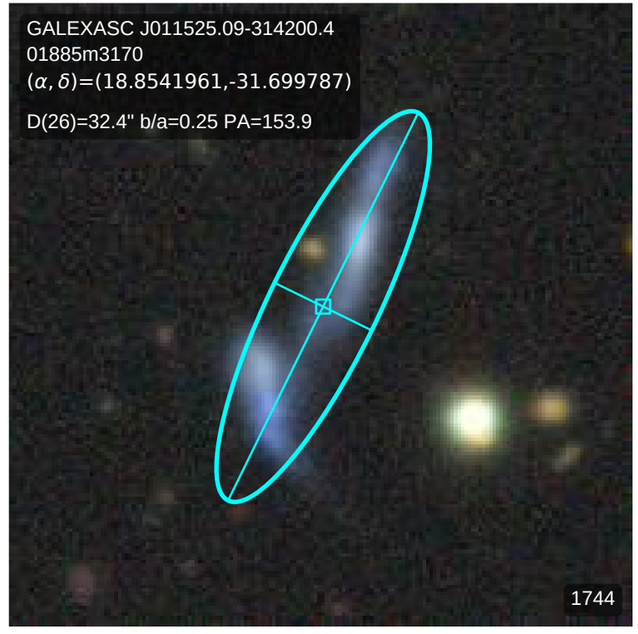

WISEA J160610.38-725019.5
24154m7283
(α, δ)=(241.5434837,-72.838737)
D(26)=32.4" b/a=0.51 PA=178.3
1739

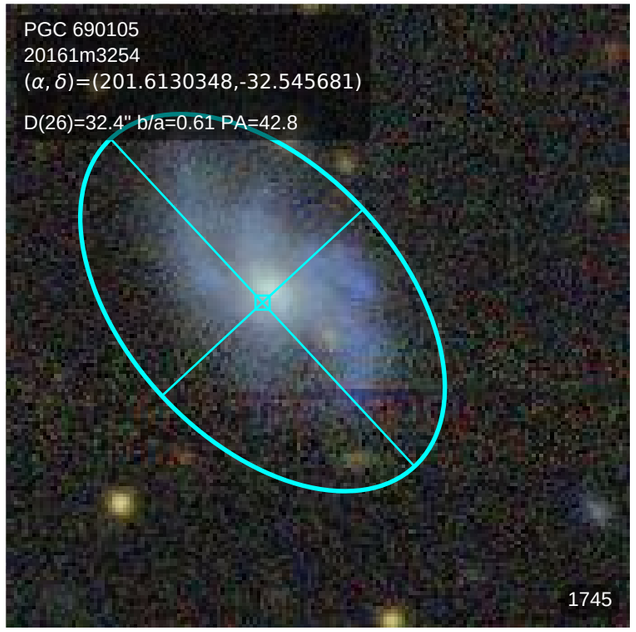

DESI J253.2473+07.5469
25324p0754
(α, δ)=(253.2487483,7.545945)
D(26)=32.4" b/a=0.61 PA=131.9
1740

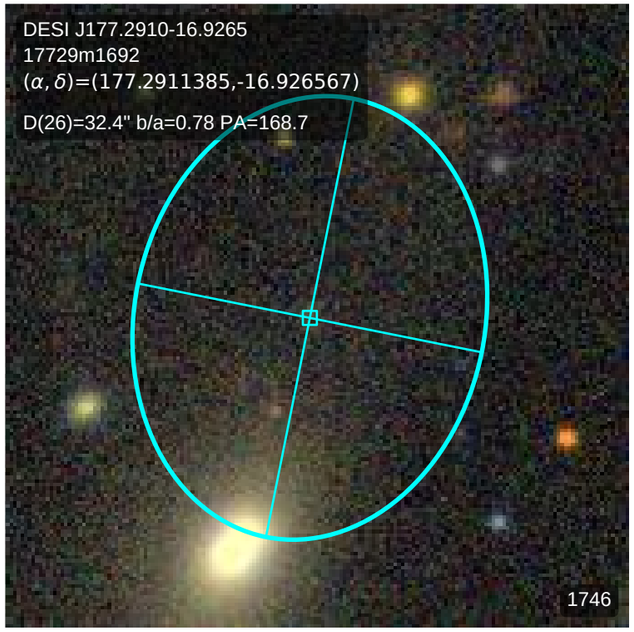

WISEA J014330.34+344604.2
02587p3476
(α, δ)=(25.8767226,34.769089)
D(26)=32.4" b/a=0.84 PA=52.2
1741

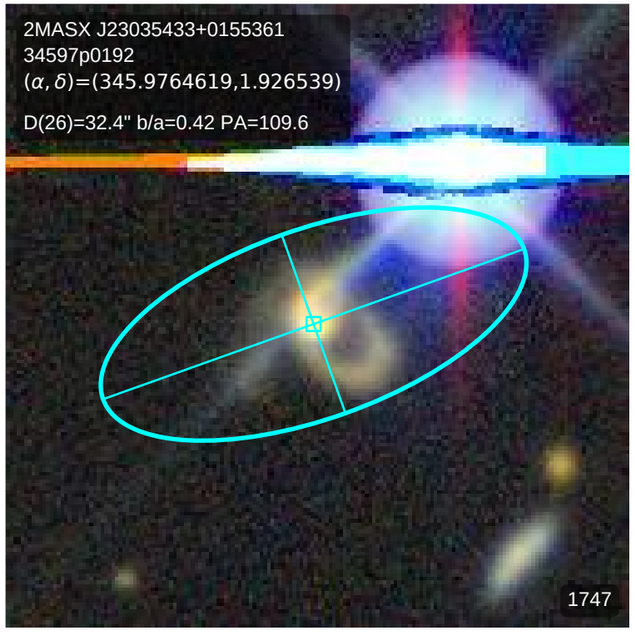

WISEA J015940.90-085912.8
02992m0898
(α, δ)=(29.9203458,-8.986766)
D(26)=32.4" b/a=0.36 PA=130.6
1742

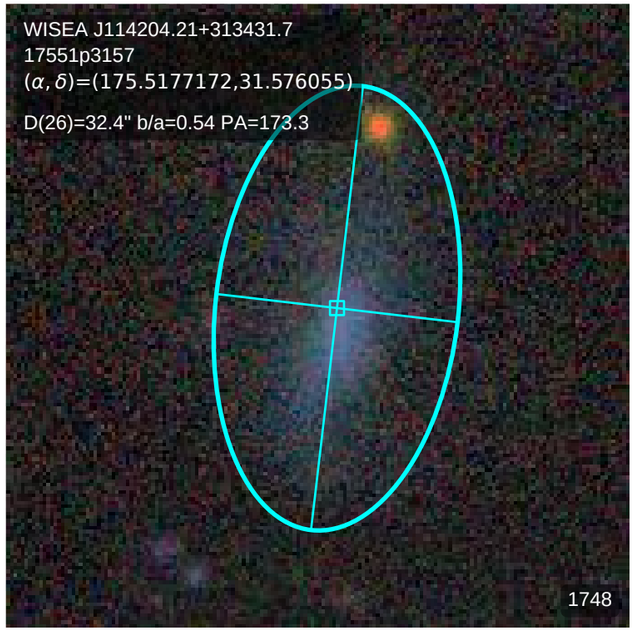

APMUKS(BJ) B013306.73-362555.1
02383m3617
(α, δ)=(23.8370747,-36.176524)
D(26)=32.4" b/a=0.43 PA=50.7
1743

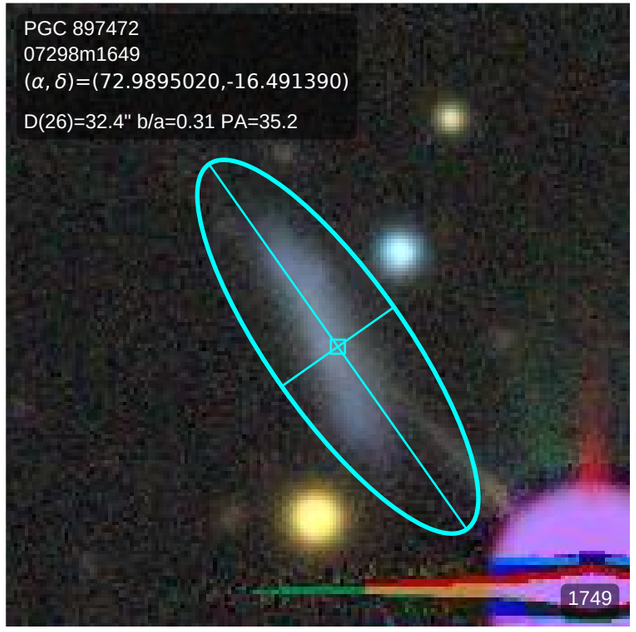

GALEXASC J011525.09-314200.4
01885m3170
(α, δ)=(18.8541961,-31.699787)
D(26)=32.4" b/a=0.25 PA=153.9
1744

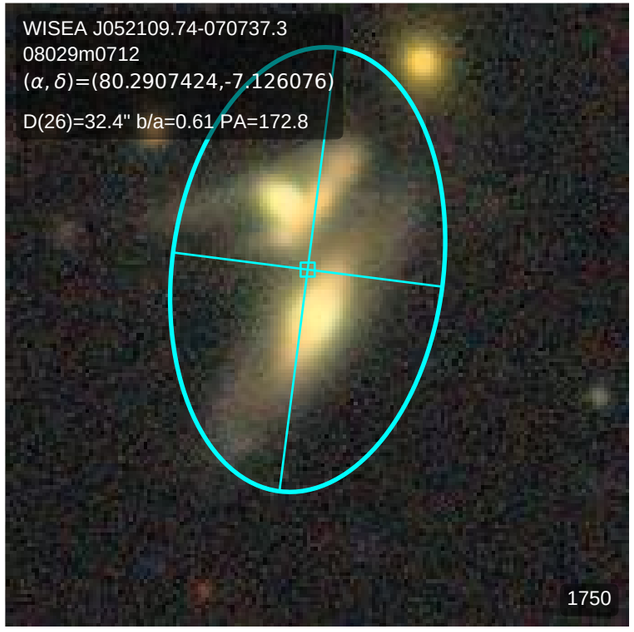

PGC 690105
20161m3254
(α, δ)=(201.6130348,-32.545681)
D(26)=32.4" b/a=0.61 PA=42.8
1745

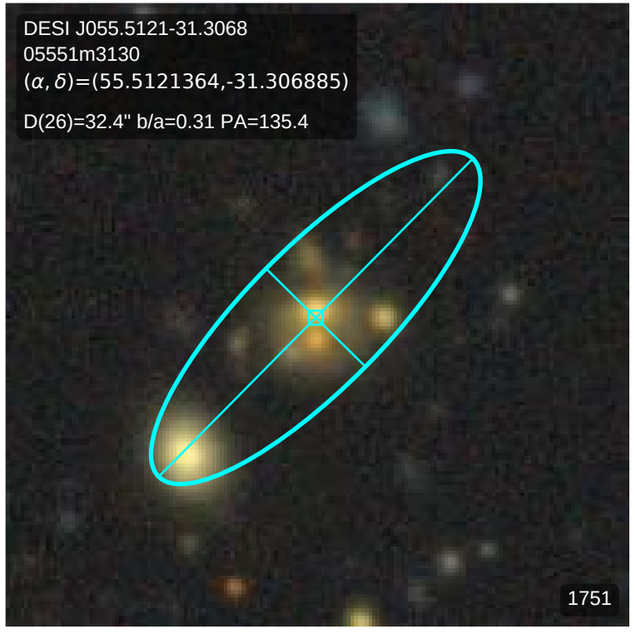

DESI J177.2910-16.9265
17729m1692
(α, δ)=(177.2911385,-16.926567)
D(26)=32.4" b/a=0.78 PA=168.7
1746

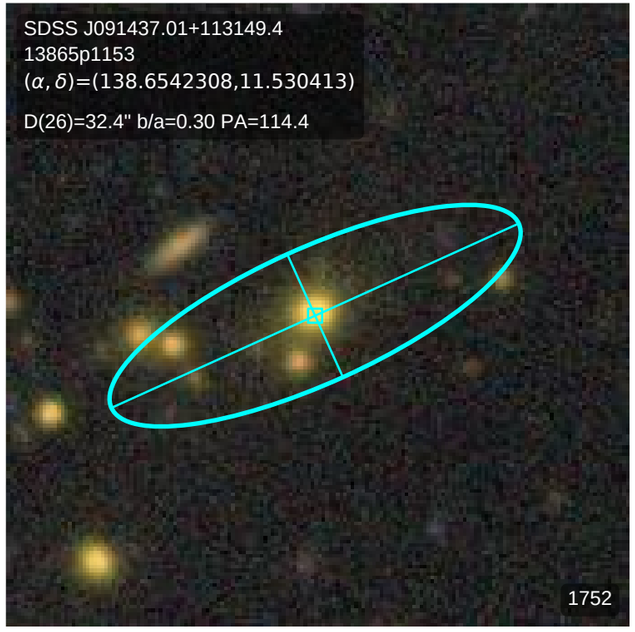

2MASX J23035433+0155361
34597p0192
(α, δ)=(345.9764619,1.926539)
D(26)=32.4" b/a=0.42 PA=109.6
1747

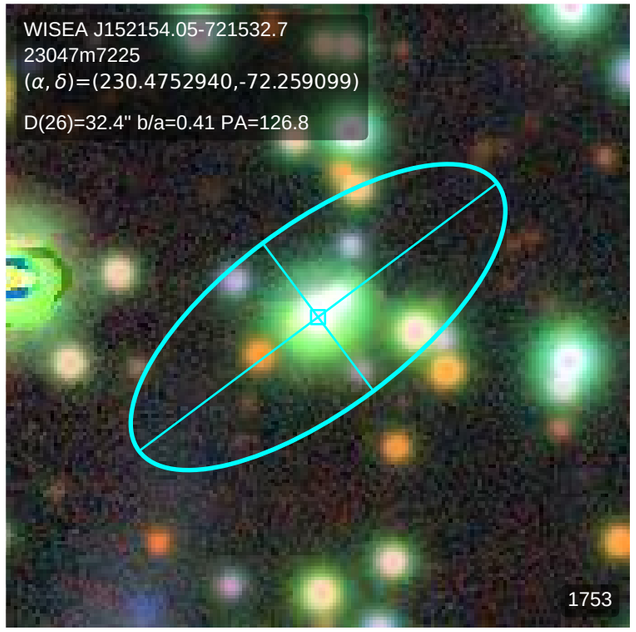

WISEA J114204.21+313431.7
17551p3157
(α, δ)=(175.5177172,31.576055)
D(26)=32.4" b/a=0.54 PA=173.3
1748

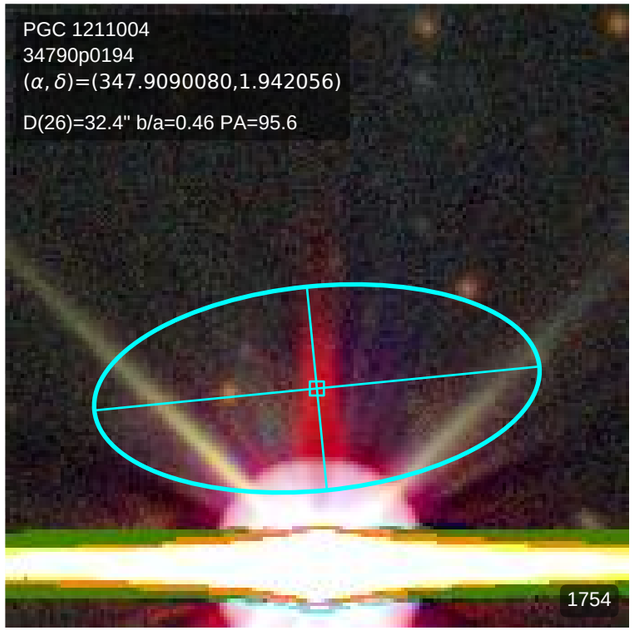

PGC 897472
07298m1649
(α, δ)=(72.9895020,-16.491390)
D(26)=32.4" b/a=0.31 PA=35.2
1749

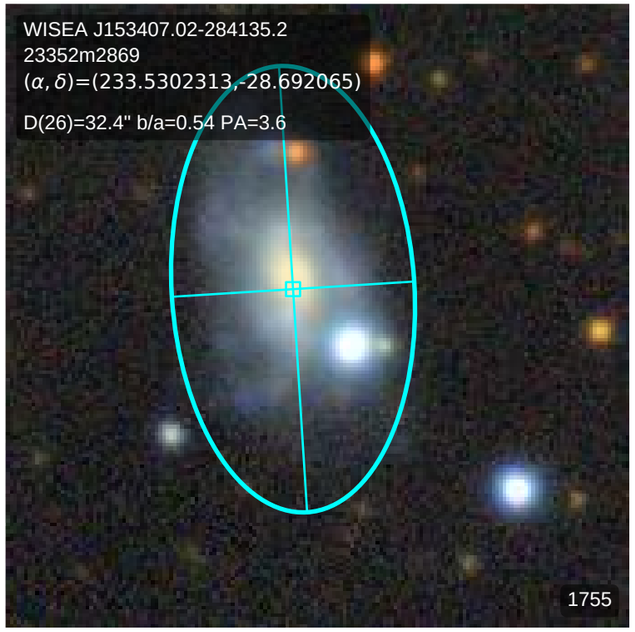

WISEA J052109.74-070737.3
08029m0712
(α, δ)=(80.2907424,-7.126076)
D(26)=32.4" b/a=0.61 PA=172.8
1750

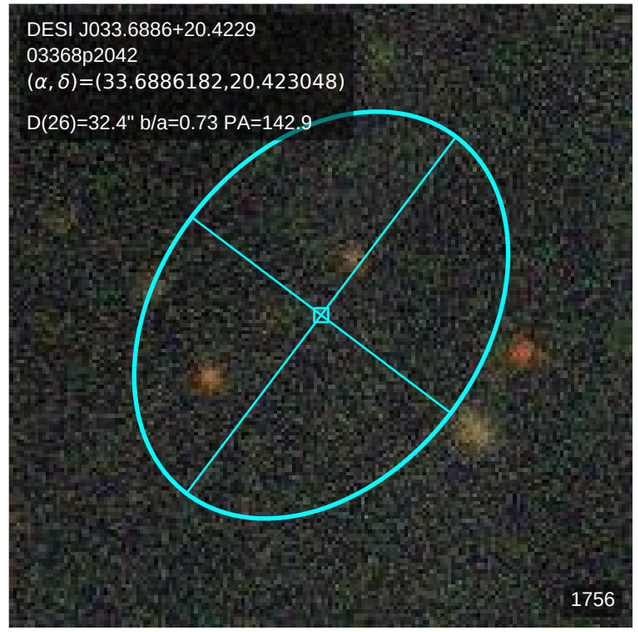

DESI J055.5121-31.3068
05551m3130
(α, δ)=(55.5121364,-31.306885)
D(26)=32.4" b/a=0.31 PA=135.4
1751

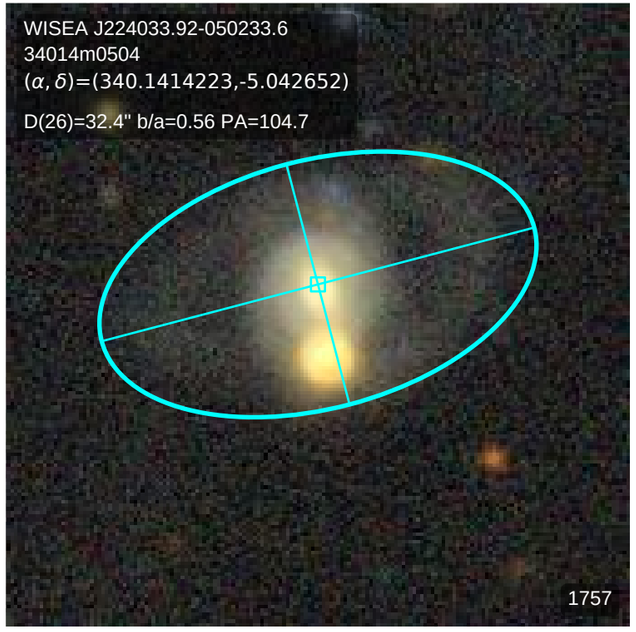

SDSS J091437.01+113149.4
13865p1153
(α, δ)=(138.6542308,11.530413)
D(26)=32.4" b/a=0.30 PA=114.4
1752

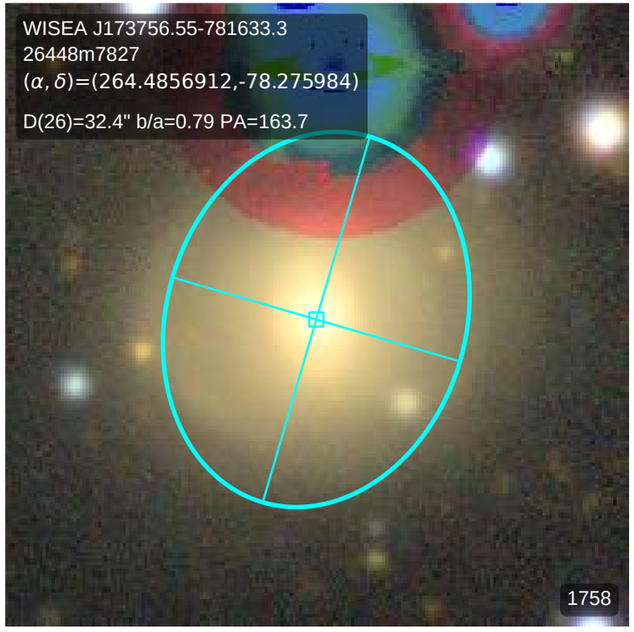

WISEA J152154.05-721532.7
23047m7225
(α, δ)=(230.4752940,-72.259099)
D(26)=32.4" b/a=0.41 PA=126.8
1753

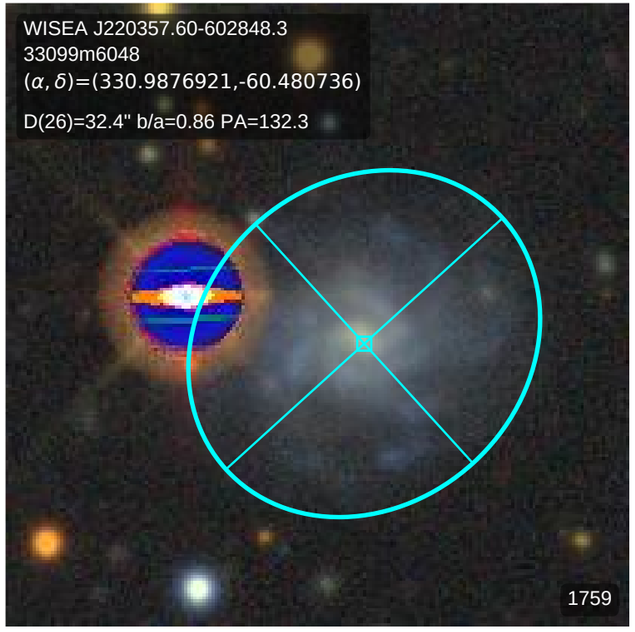

PGC 1211004
34790p0194
(α, δ)=(347.9090080,1.942056)
D(26)=32.4" b/a=0.46 PA=95.6
1754

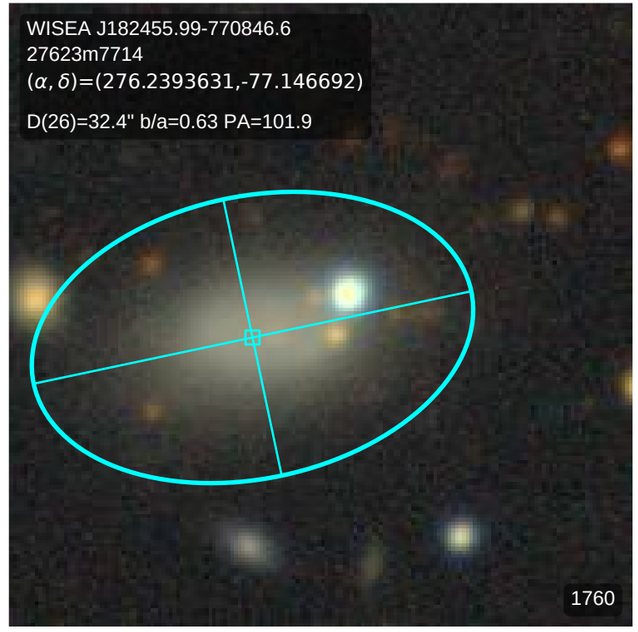

WISEA J153407.02-284135.2
23352m2869
(α, δ)=(233.5302313,-28.692065)
D(26)=32.4" b/a=0.54 PA=3.6
1755

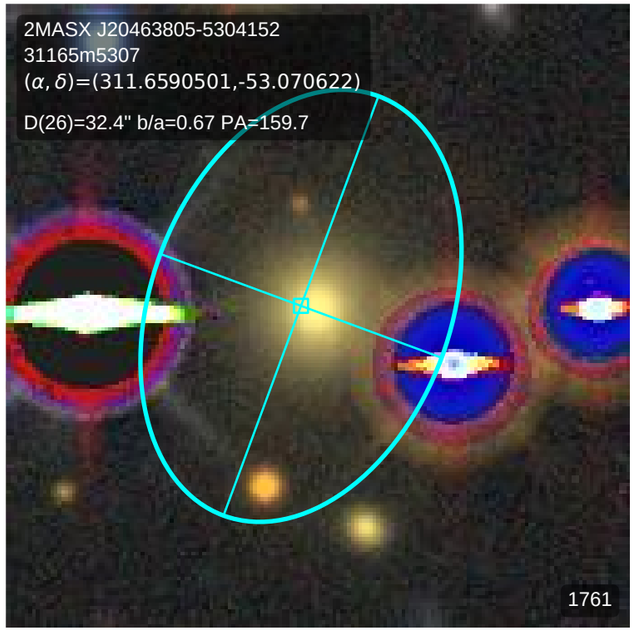

DESI J033.6886+20.4229
03368p2042
(α, δ)=(33.6886182,20.423048)
D(26)=32.4" b/a=0.73 PA=142.9
1756

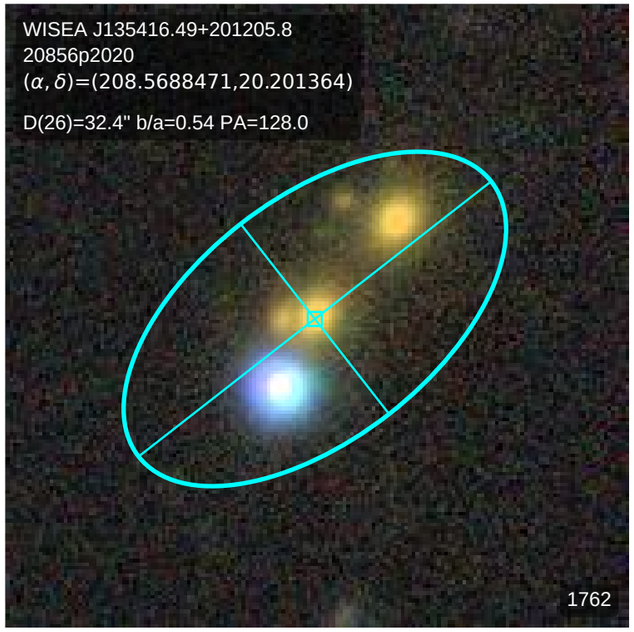

WISEA J224033.92-050233.6
34014m0504
(α, δ)=(340.1414223,-5.042652)
D(26)=32.4" b/a=0.56 PA=104.7
1757

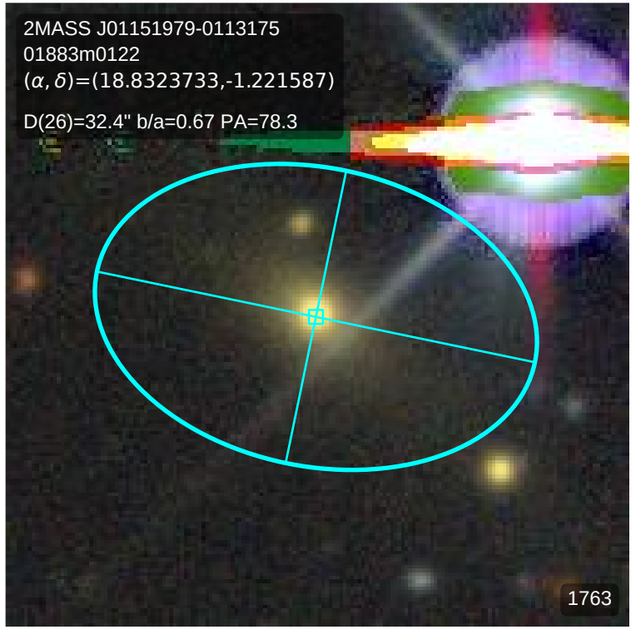

WISEA J173756.55-781633.3
26448m7827
(α, δ)=(264.4856912,-78.275984)
D(26)=32.4" b/a=0.79 PA=163.7
1758

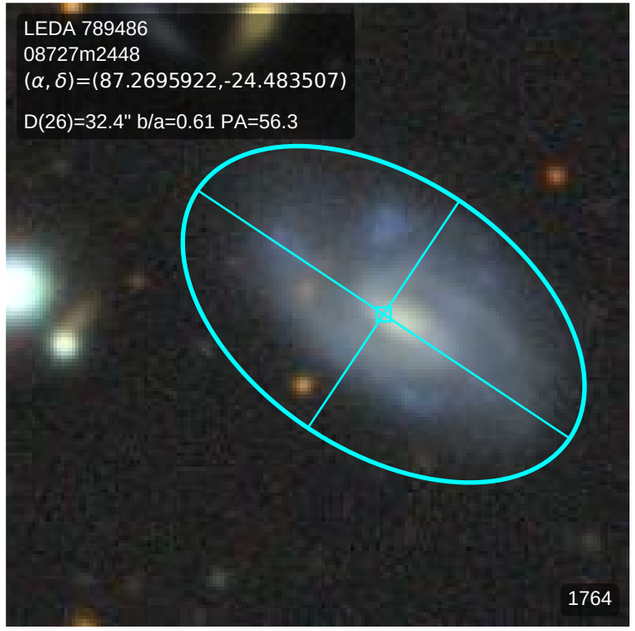

WISEA J220357.60-602848.3
33099m6048
(α, δ)=(330.9876921,-60.480736)
D(26)=32.4" b/a=0.86 PA=132.3
1759

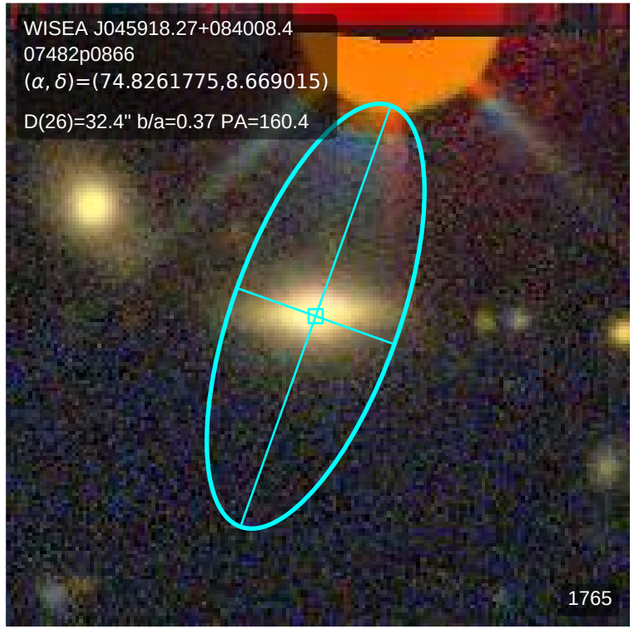

WISEA J182455.99-770846.6
27623m7714
(α, δ)=(276.2393631,-77.146692)
D(26)=32.4" b/a=0.63 PA=101.9
1760

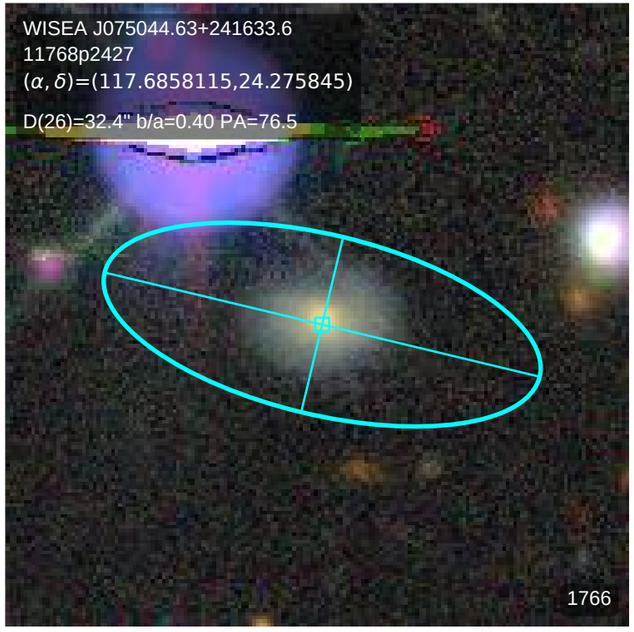

2MASX J20463805-5304152
31165m5307
(α, δ)=(311.6590501,-53.070622)
D(26)=32.4" b/a=0.67 PA=159.7
1761

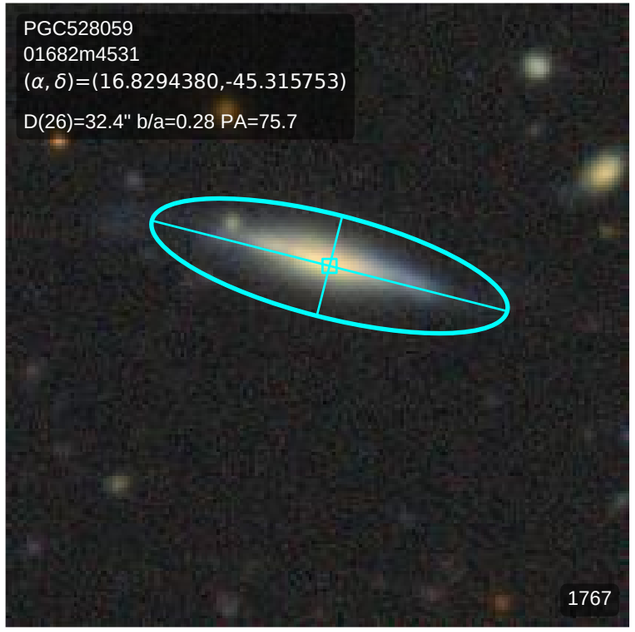

WISEA J135416.49+201205.8
20856p2020
(α, δ)=(208.5688471,20.201364)
D(26)=32.4" b/a=0.54 PA=128.0
1762

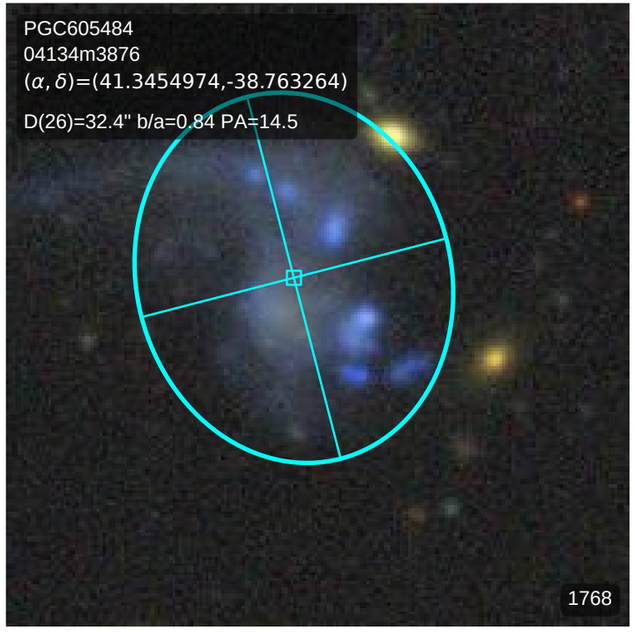

2MASS J01151979-0113175
01883m0122
(α, δ)=(18.8323733,-1.221587)
D(26)=32.4" b/a=0.67 PA=78.3
1763

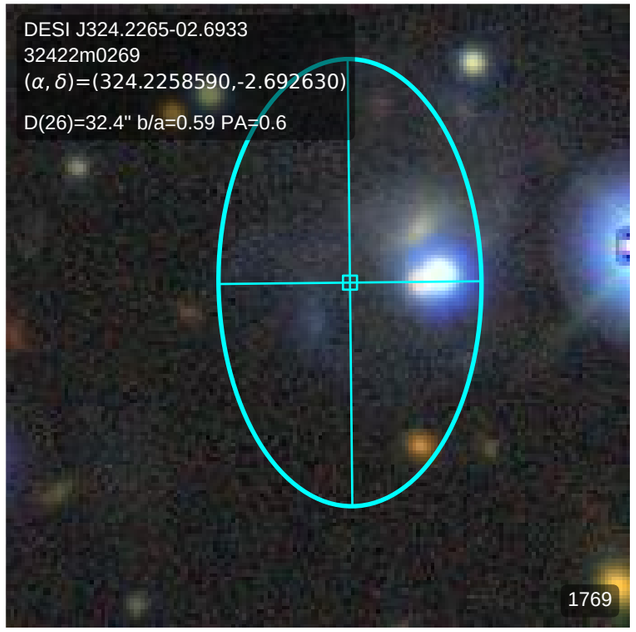

LEDA 789486
08727m2448
(α, δ)=(87.2695922,-24.483507)
D(26)=32.4" b/a=0.61 PA=56.3
1764

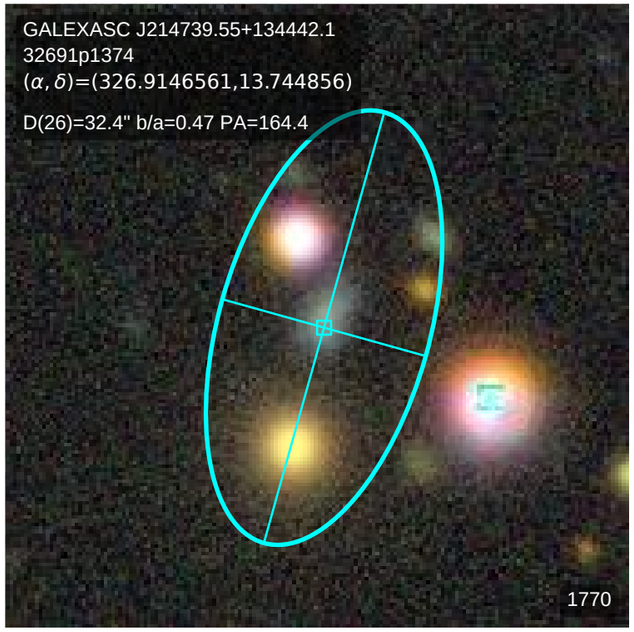

WISEA J045918.27+084008.4
07482p0866
(α, δ)=(74.8261775,8.669015)
D(26)=32.4" b/a=0.37 PA=160.4
1765

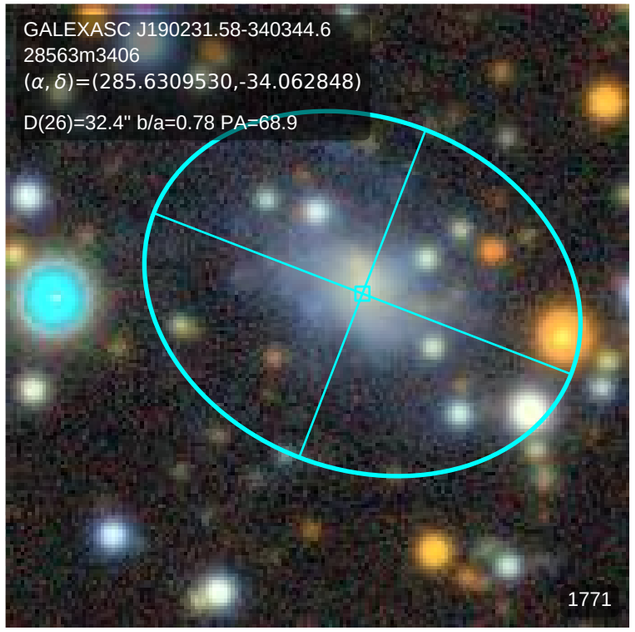

WISEA J075044.63+241633.6
11768p2427
(α, δ)=(117.6858115,24.275845)
D(26)=32.4" b/a=0.40 PA=76.5
1766

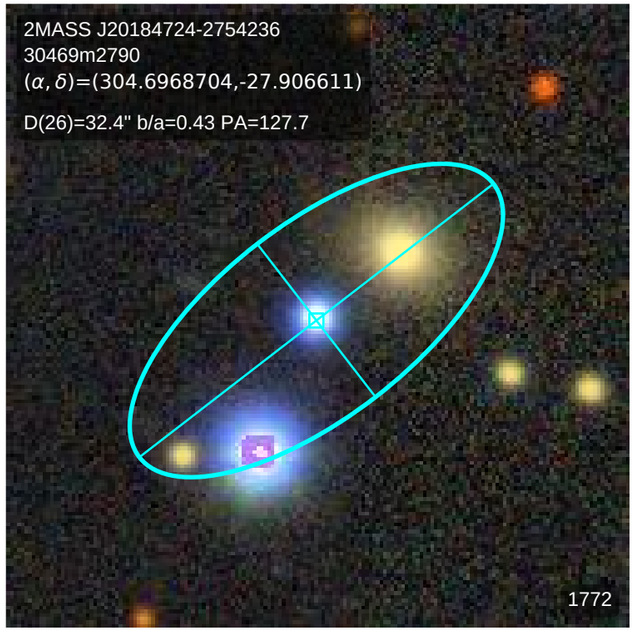

PGC528059
01682m4531
(α, δ)=(16.8294380,-45.315753)
D(26)=32.4" b/a=0.28 PA=75.7
1767

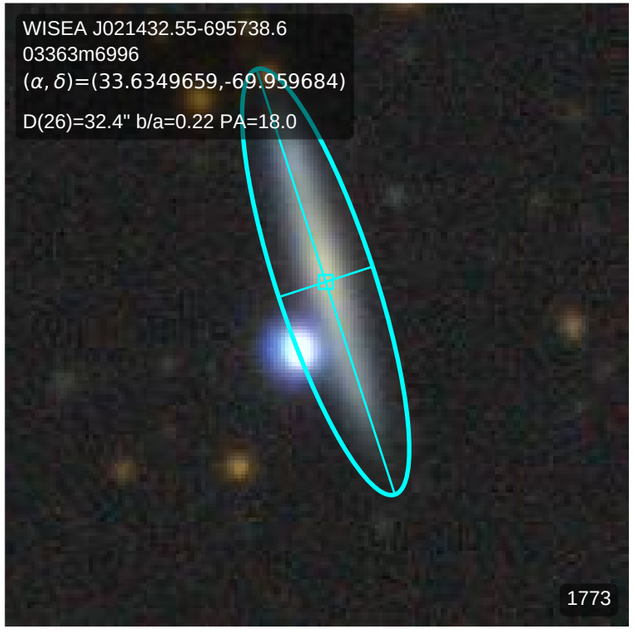

PGC605484
04134m3876
(α, δ)=(41.3454974,-38.763264)
D(26)=32.4" b/a=0.84 PA=14.5
1768

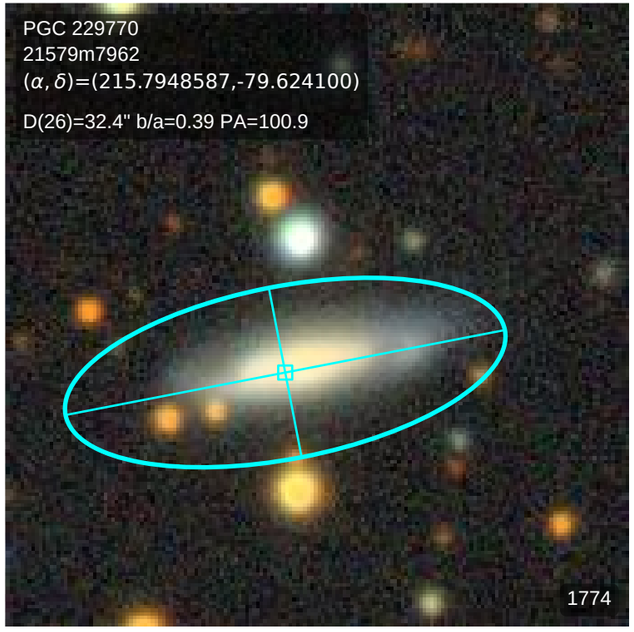

DESI J324.2265-02.6933
32422m0269
(α, δ)=(324.2258590,-2.692630)
D(26)=32.4" b/a=0.59 PA=0.6
1769

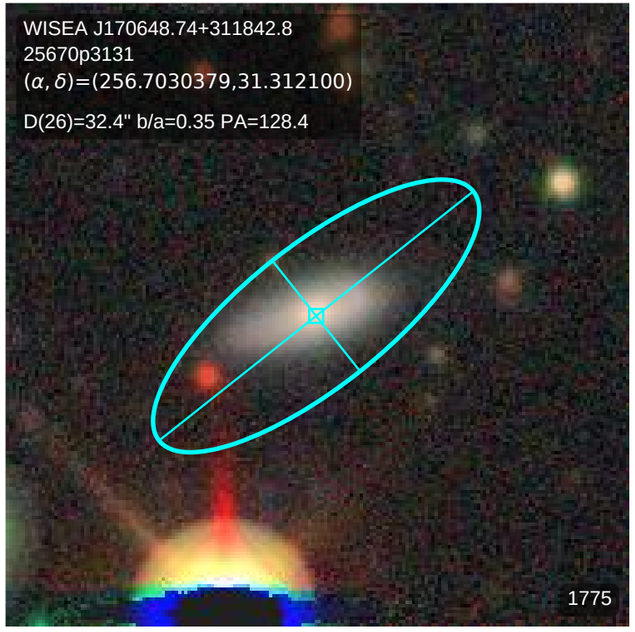

GALEXASC J214739.55+134442.1
32691p1374
(α, δ)=(326.9146561,13.744856)
D(26)=32.4" b/a=0.47 PA=164.4
1770

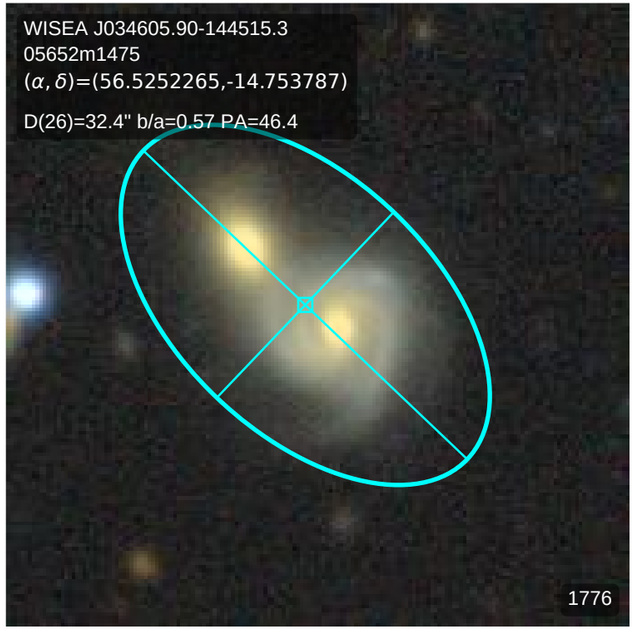

GALEXASC J190231.58-340344.6
28563m3406
(α, δ)=(285.6309530,-34.062848)
D(26)=32.4" b/a=0.78 PA=68.9
1771

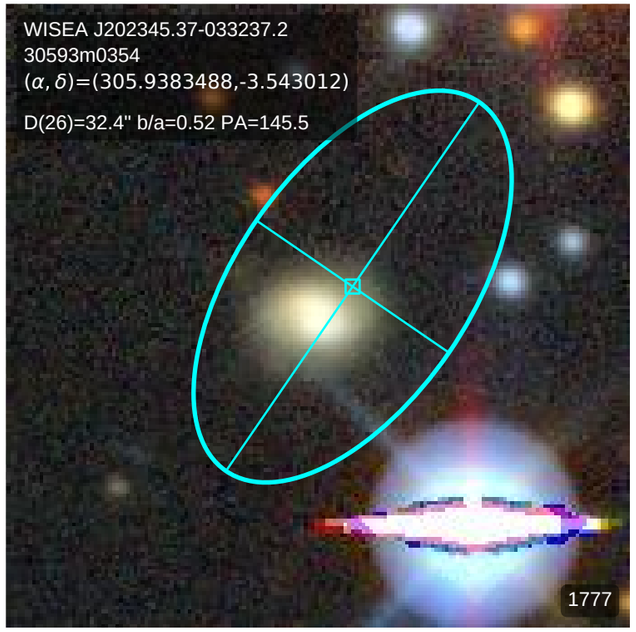

2MASS J20184724-2754236
30469m2790
(α, δ)=(304.6968704,-27.906611)
D(26)=32.4" b/a=0.43 PA=127.7
1772

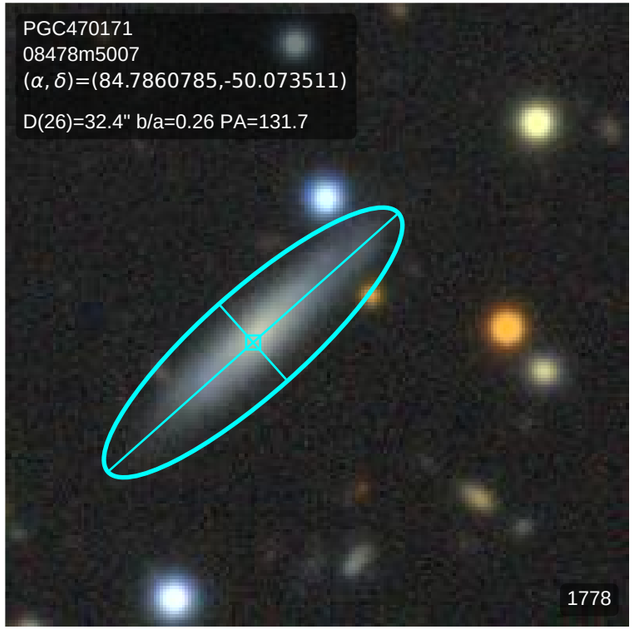

WISEA J021432.55-695738.6
03363m6996
(α, δ)=(33.6349659,-69.959684)
D(26)=32.4" b/a=0.22 PA=18.0
1773

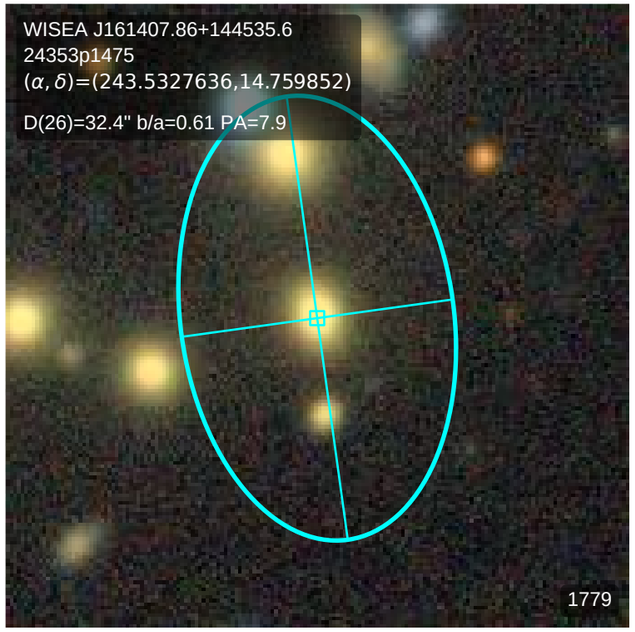

PGC 229770
21579m7962
(α, δ)=(215.7948587,-79.624100)
D(26)=32.4" b/a=0.39 PA=100.9
1774

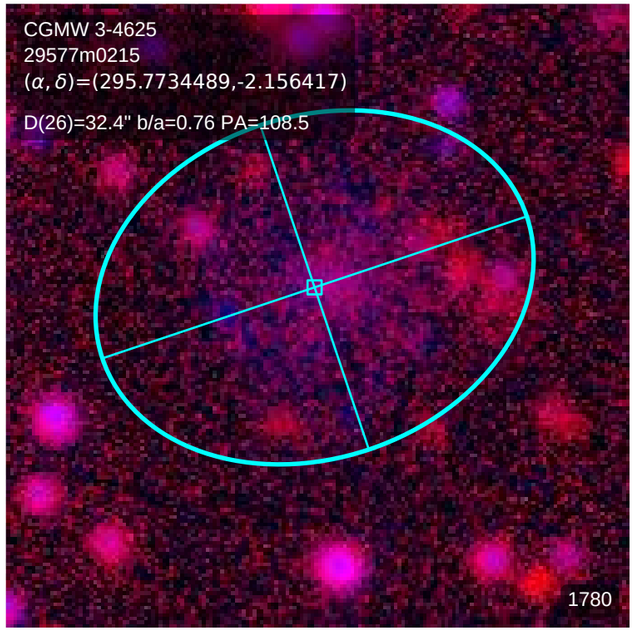

WISEA J170648.74+311842.8
25670p3131
(α, δ)=(256.7030379,31.312100)
D(26)=32.4" b/a=0.35 PA=128.4
1775

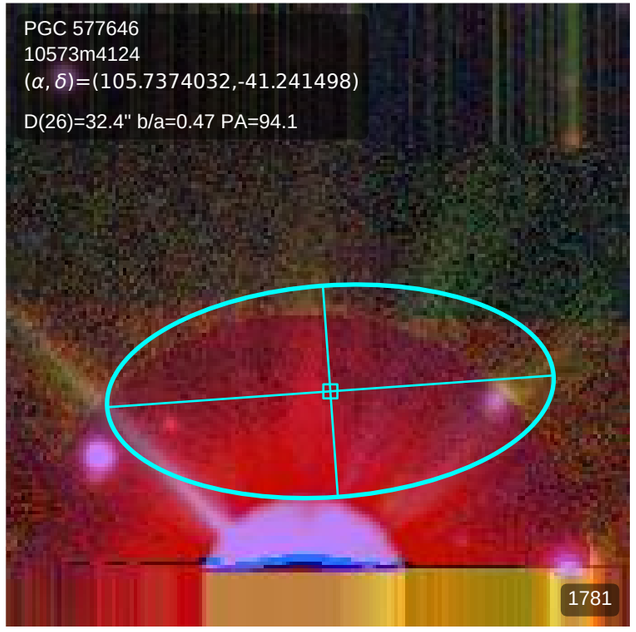

WISEA J034605.90-144515.3
05652m1475
(α, δ)=(56.5252265,-14.753787)
D(26)=32.4" b/a=0.57 PA=46.4
1776

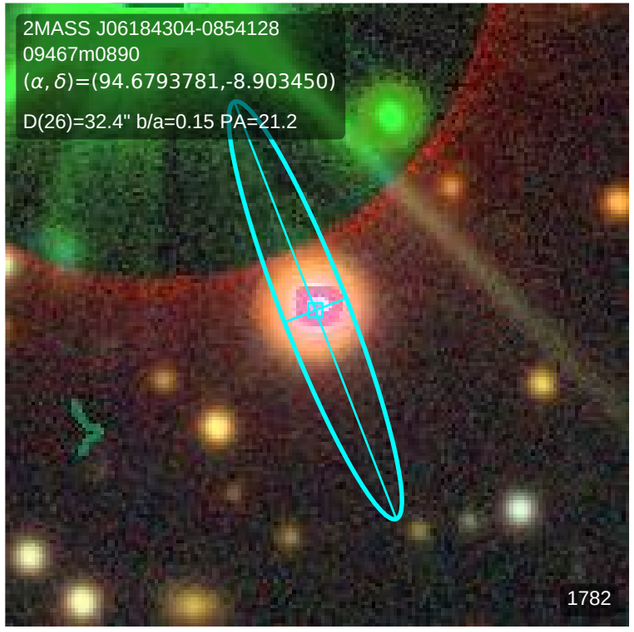

WISEA J202345.37-033237.2
30593m0354
(α, δ)=(305.9383488,-3.543012)
D(26)=32.4" b/a=0.52 PA=145.5
1777

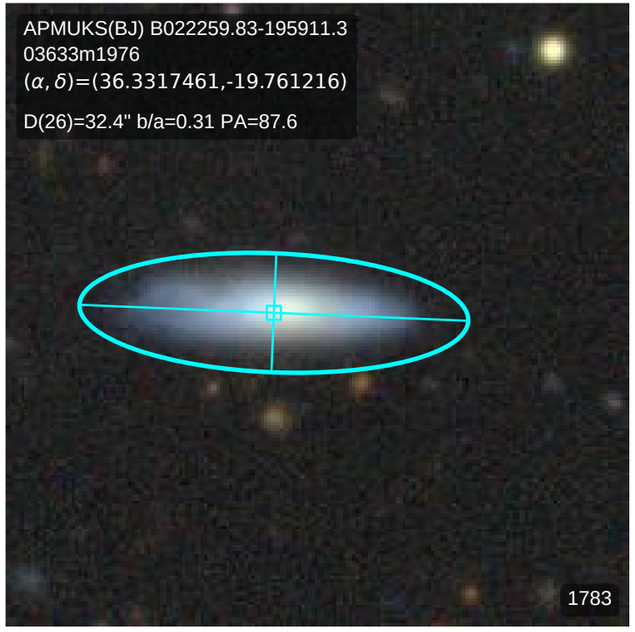

PGC470171
08478m5007
(α, δ)=(84.7860785,-50.073511)
D(26)=32.4" b/a=0.26 PA=131.7
1778

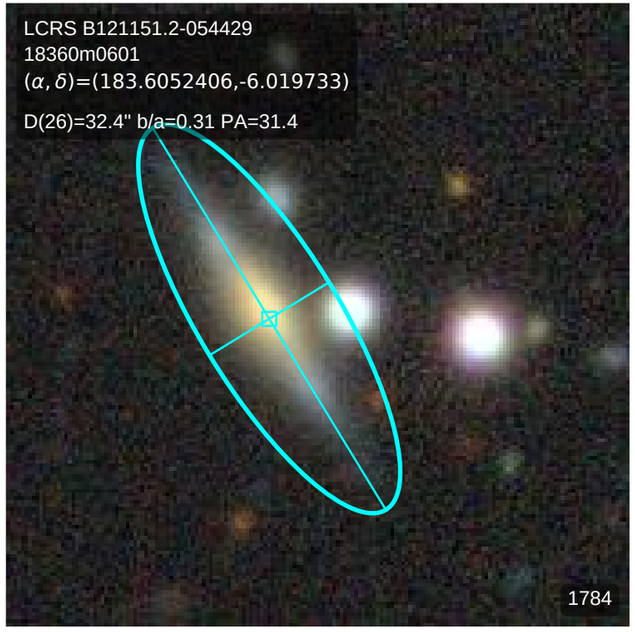

WISEA J161407.86+144535.6
24353p1475
(α, δ)=(243.5327636,14.759852)
D(26)=32.4" b/a=0.61 PA=7.9
1779

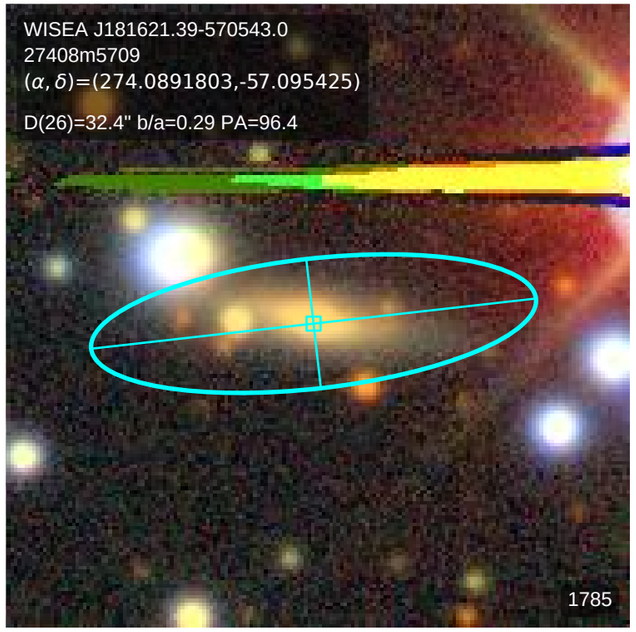

CGMW 3-4625
29577m0215
(α, δ)=(295.7734489,-2.156417)
D(26)=32.4" b/a=0.76 PA=108.5
1780

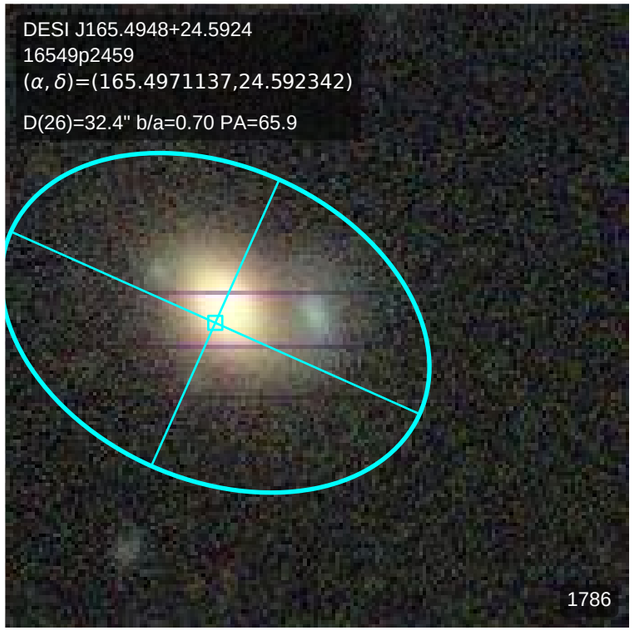

PGC 577646
10573m4124
(α, δ)=(105.7374032,-41.241498)
D(26)=32.4" b/a=0.47 PA=94.1
1781

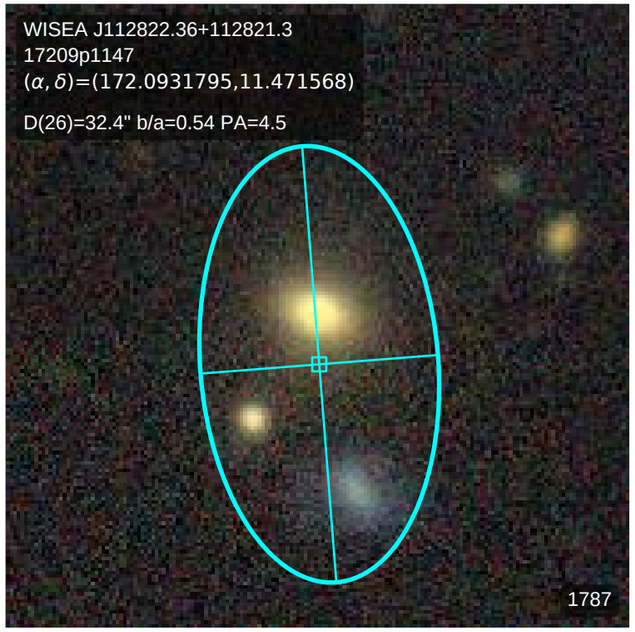

2MASS J06184304-0854128
09467m0890
(α, δ)=(94.6793781,-8.903450)
D(26)=32.4" b/a=0.15 PA=21.2
1782

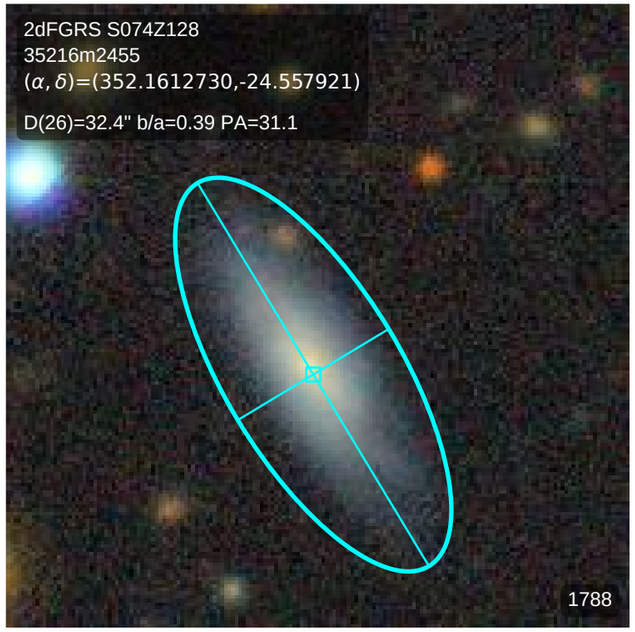

APMUKS(BJ) B022259.83-195911.3
03633m1976
(α, δ)=(36.3317461,-19.761216)
D(26)=32.4" b/a=0.31 PA=87.6
1783

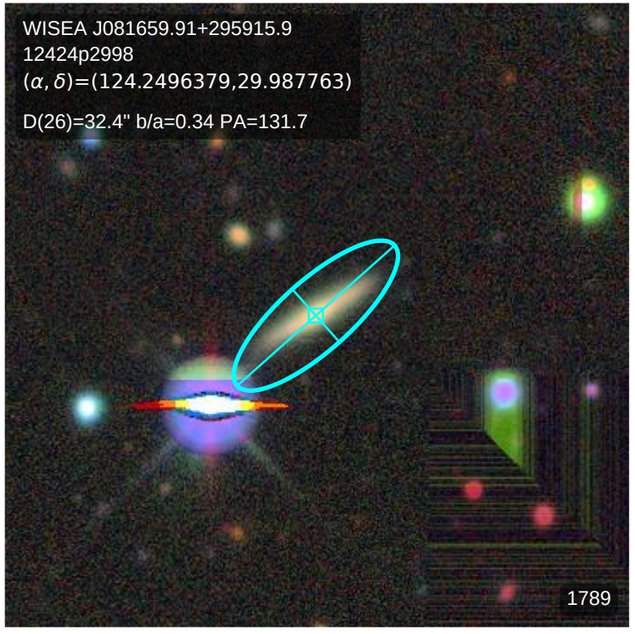

LCRS B121151.2-054429
18360m0601
(α, δ)=(183.6052406,-6.019733)
D(26)=32.4" b/a=0.31 PA=31.4
1784

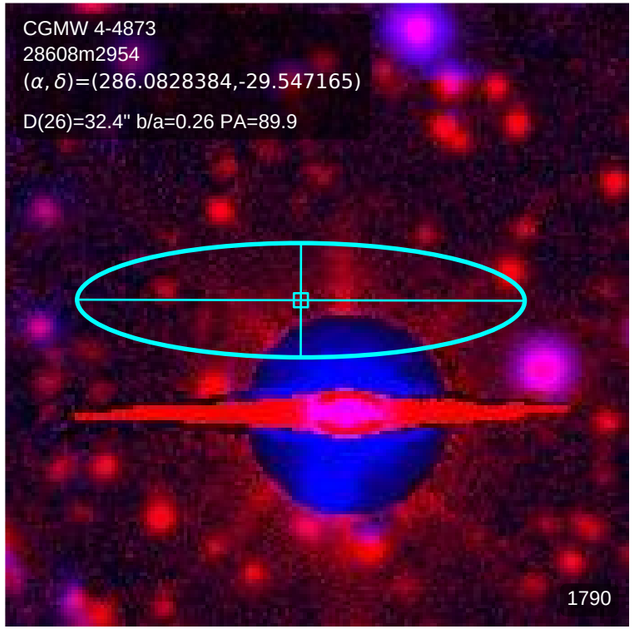

WISEA J181621.39-570543.0
27408m5709
(α, δ)=(274.0891803,-57.095425)
D(26)=32.4" b/a=0.29 PA=96.4
1785

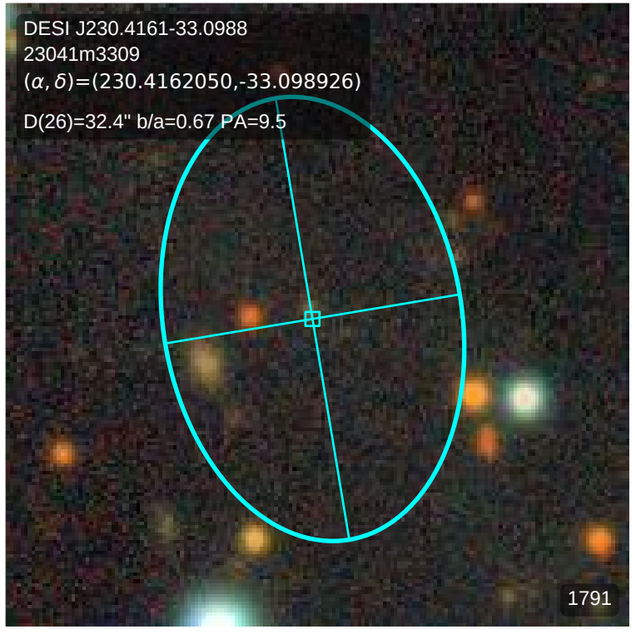

DESI J165.4948+24.5924
16549p2459
(α, δ)=(165.4971137,24.592342)
D(26)=32.4" b/a=0.70 PA=65.9
1786

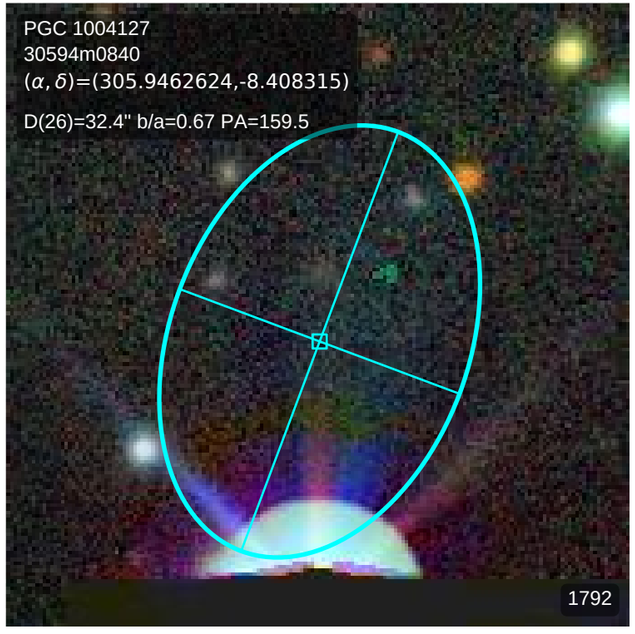

WISEA J112822.36+112821.3
17209p1147
(α, δ)=(172.0931795,11.471568)
D(26)=32.4" b/a=0.54 PA=4.5
1787

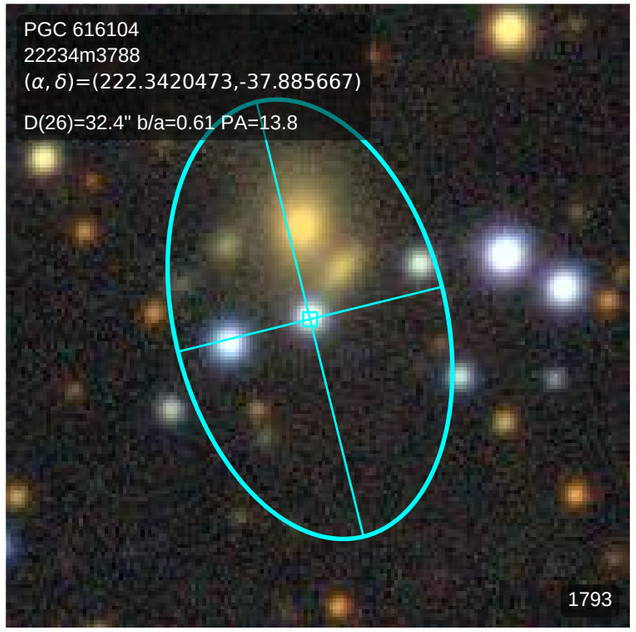

2dFGRS S074Z128
35216m2455
(α, δ)=(352.1612730,-24.557921)
D(26)=32.4" b/a=0.39 PA=31.1
1788

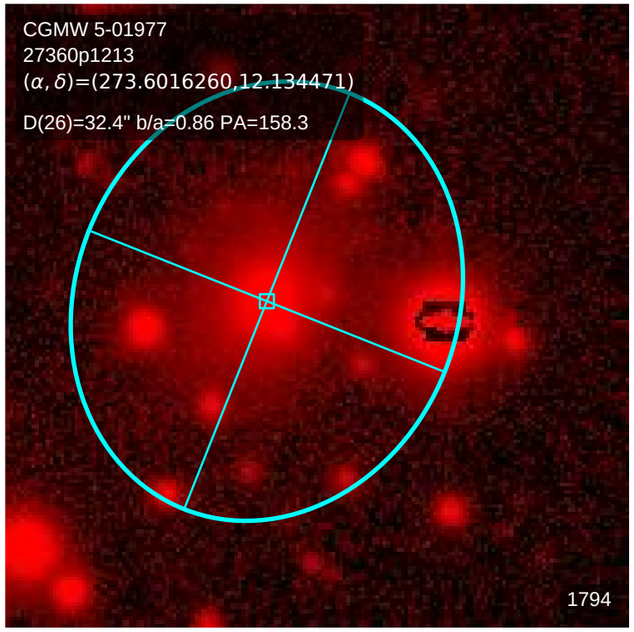

WISEA J081659.91+295915.9
12424p2998
(α, δ)=(124.2496379,29.987763)
D(26)=32.4" b/a=0.34 PA=131.7
1789

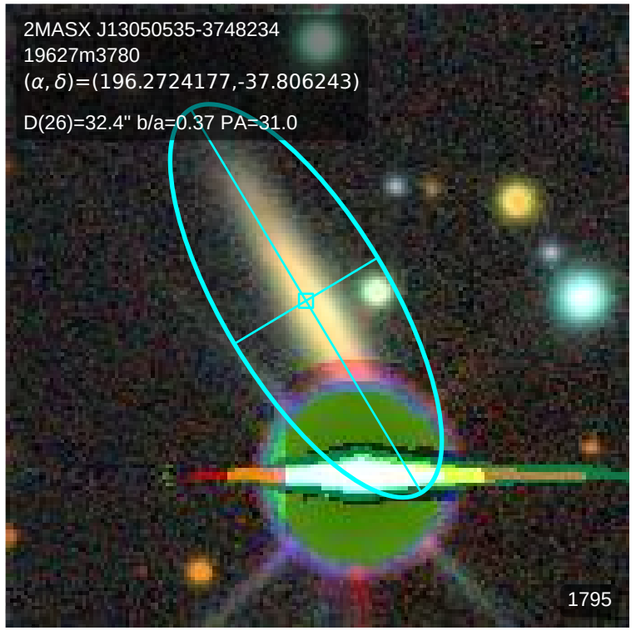

CGMW 4-4873
28608m2954
(α, δ)=(286.0828384,-29.547165)
D(26)=32.4" b/a=0.26 PA=89.9
1790

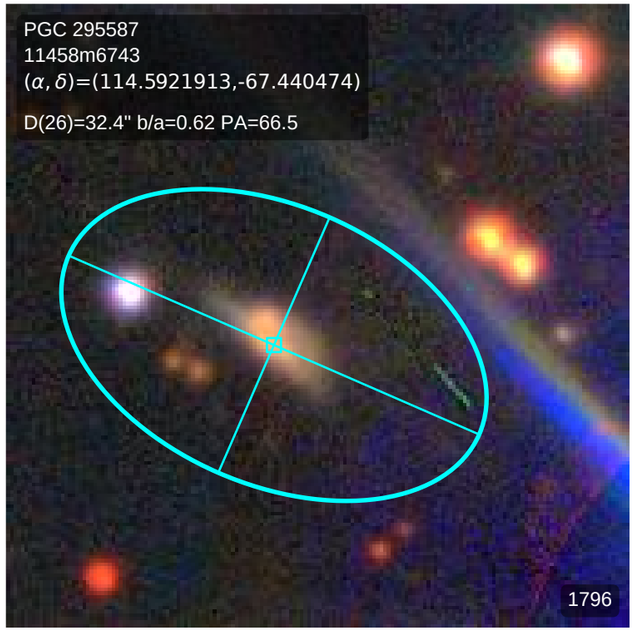

DESI J230.4161-33.0988
23041m3309
(α, δ)=(230.4162050,-33.098926)
D(26)=32.4" b/a=0.67 PA=9.5
1791

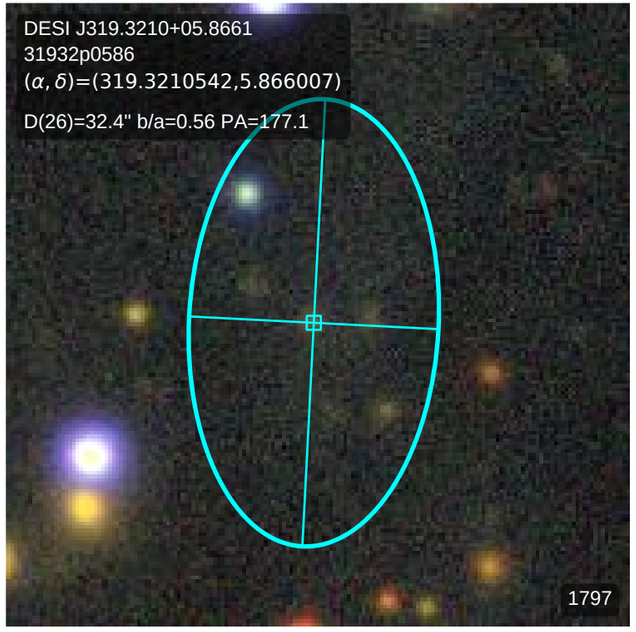

PGC 1004127
30594m0840
(α, δ)=(305.9462624,-8.408315)
D(26)=32.4" b/a=0.67 PA=159.5
1792

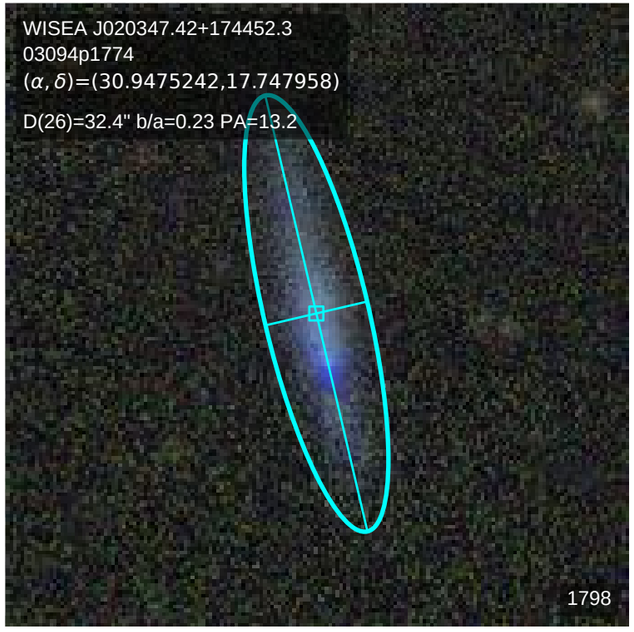

PGC 616104
22234m3788
(α, δ)=(222.3420473,-37.885667)
D(26)=32.4" b/a=0.61 PA=13.8
1793

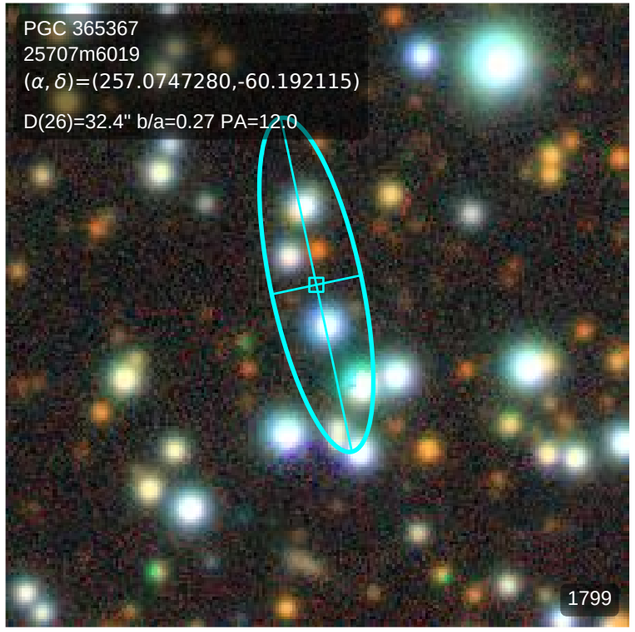

CGMW 5-01977
27360p1213
(α, δ)=(273.6016260,12.134471)
D(26)=32.4" b/a=0.86 PA=158.3
1794

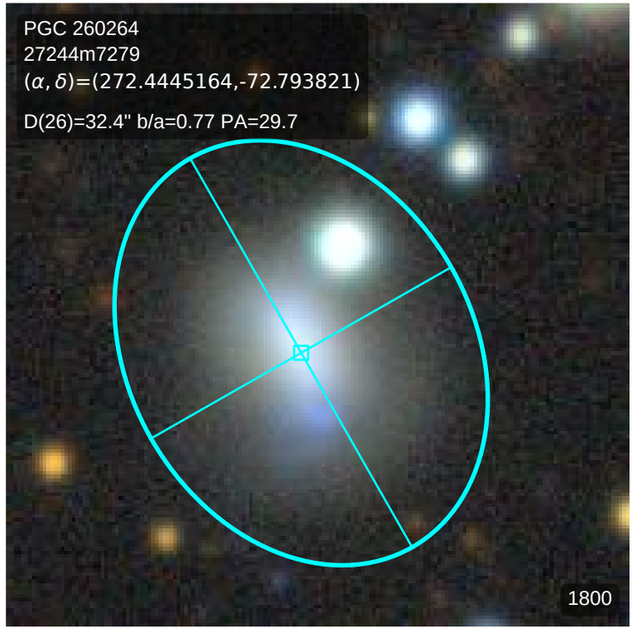

2MASX J13050535-3748234
19627m3780
(α, δ)=(196.2724177,-37.806243)
D(26)=32.4" b/a=0.37 PA=31.0
1795

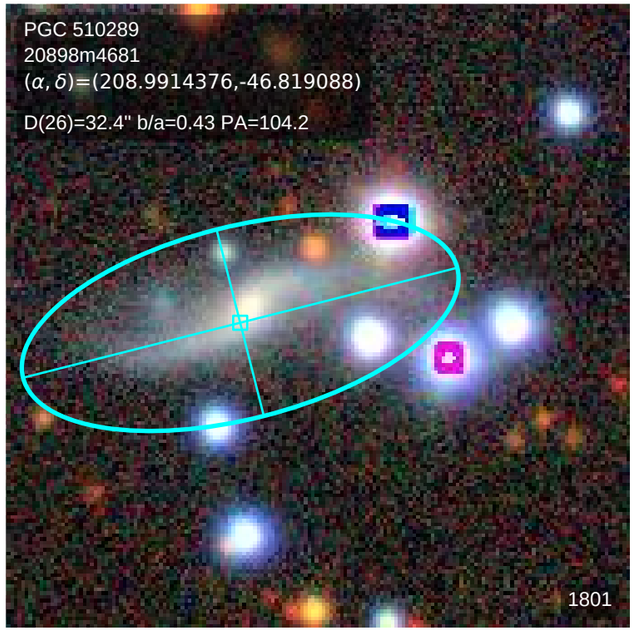

PGC 295587
11458m6743
(α, δ)=(114.5921913,-67.440474)
D(26)=32.4" b/a=0.62 PA=66.5
1796

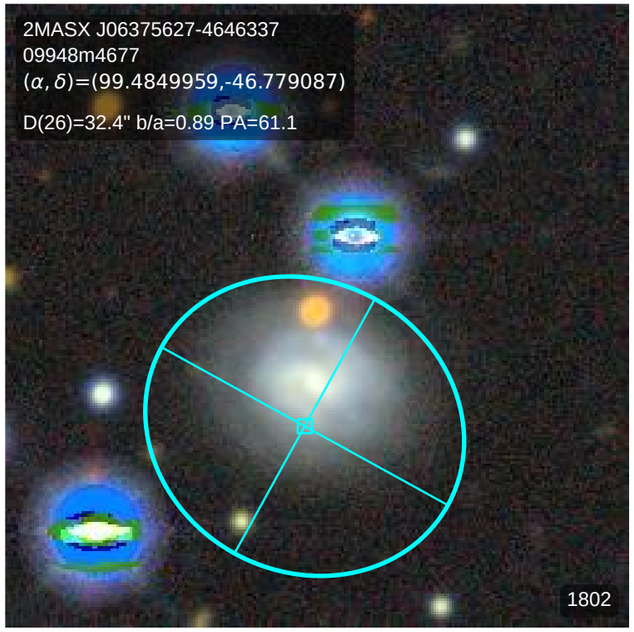

DESI J319.3210+05.8661
31932p0586
(α, δ)=(319.3210542,5.866007)
D(26)=32.4" b/a=0.56 PA=177.1
1797

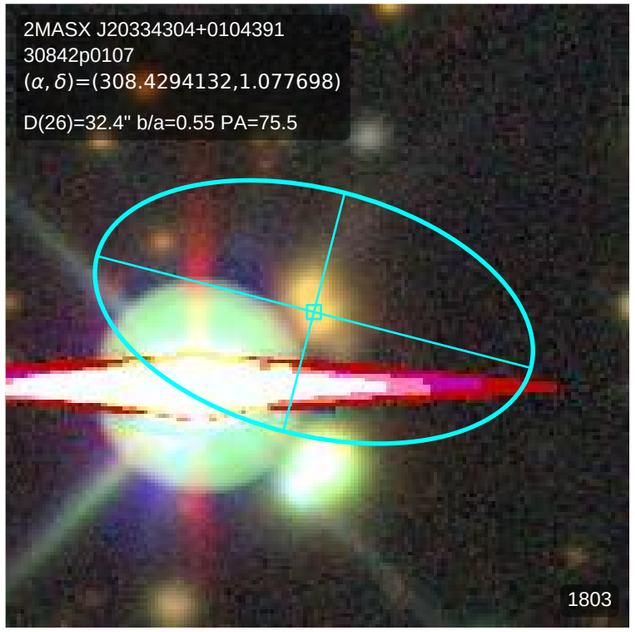

WISEA J020347.42+174452.3
03094p1774
(α, δ)=(30.9475242,17.747958)
D(26)=32.4" b/a=0.23 PA=13.2
1798

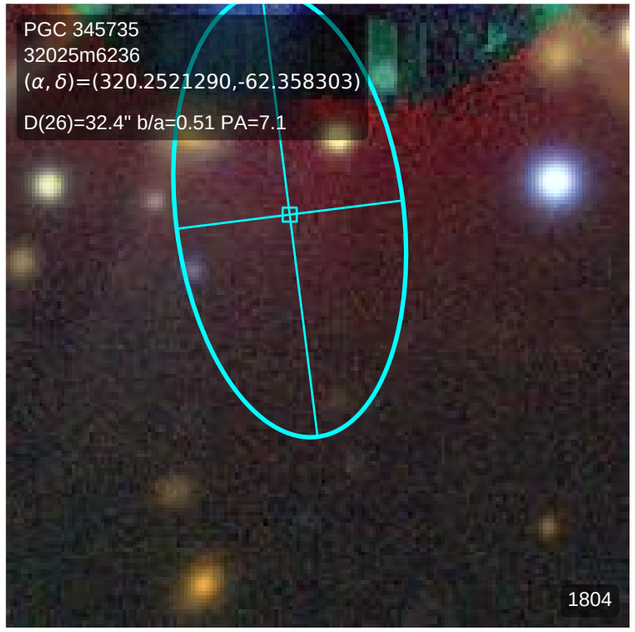

PGC 365367
25707m6019
(α, δ)=(257.0747280,-60.192115)
D(26)=32.4" b/a=0.27 PA=12.0
1799

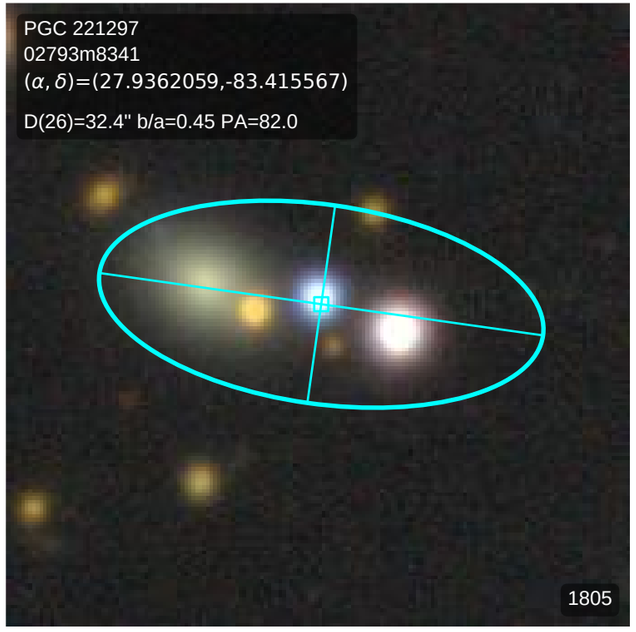

PGC 260264
27244m7279
(α, δ)=(272.4445164,-72.793821)
D(26)=32.4" b/a=0.77 PA=29.7
1800

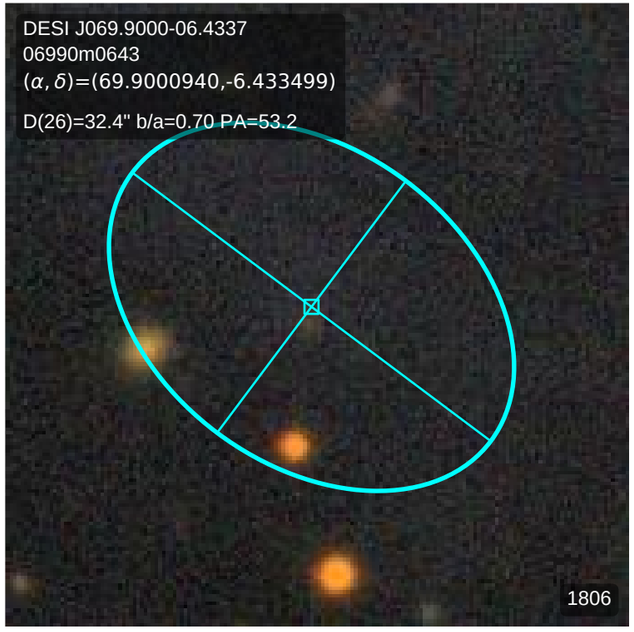

PGC 510289
20898m4681
(α, δ)=(208.9914376,-46.819088)
D(26)=32.4" b/a=0.43 PA=104.2
1801

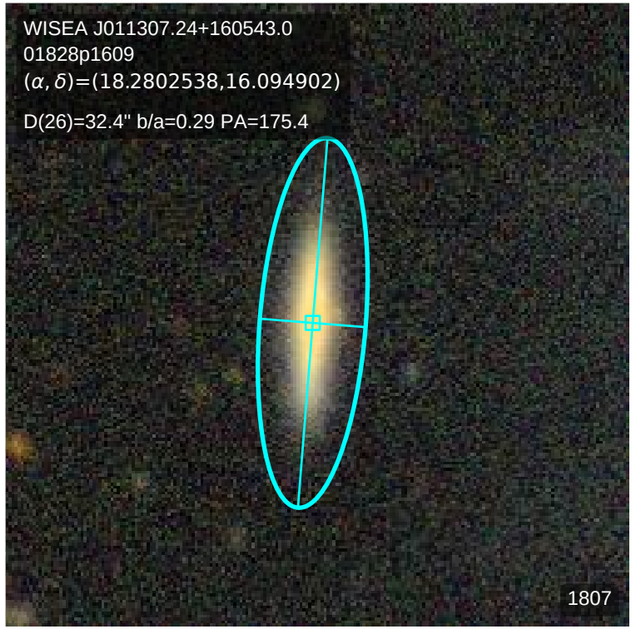

2MASX J06375627-4646337
09948m4677
(α, δ)=(99.4849959,-46.779087)
D(26)=32.4" b/a=0.89 PA=61.1
1802

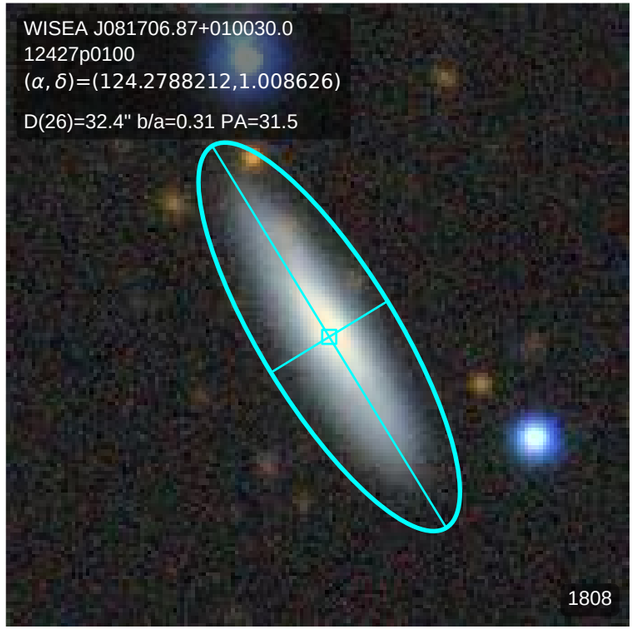

2MASX J20334304+0104391
30842p0107
(α, δ)=(308.4294132,1.077698)
D(26)=32.4" b/a=0.55 PA=75.5
1803

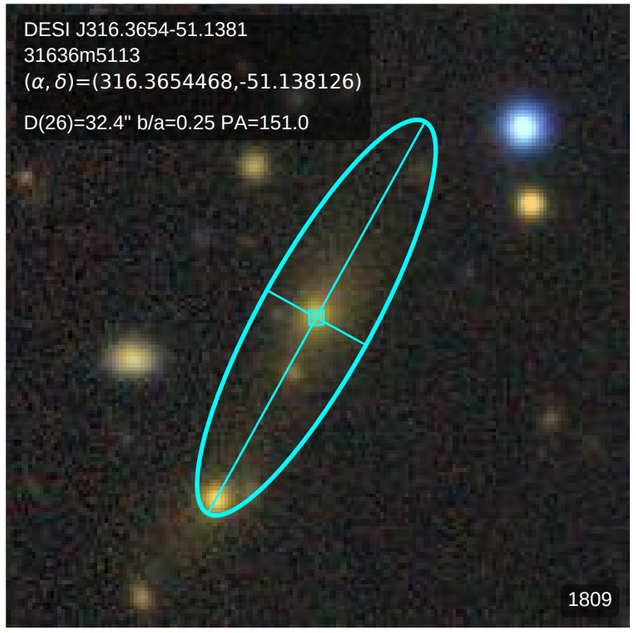

PGC 345735
32025m6236
(α, δ)=(320.2521290,-62.358303)
D(26)=32.4" b/a=0.51 PA=7.1
1804

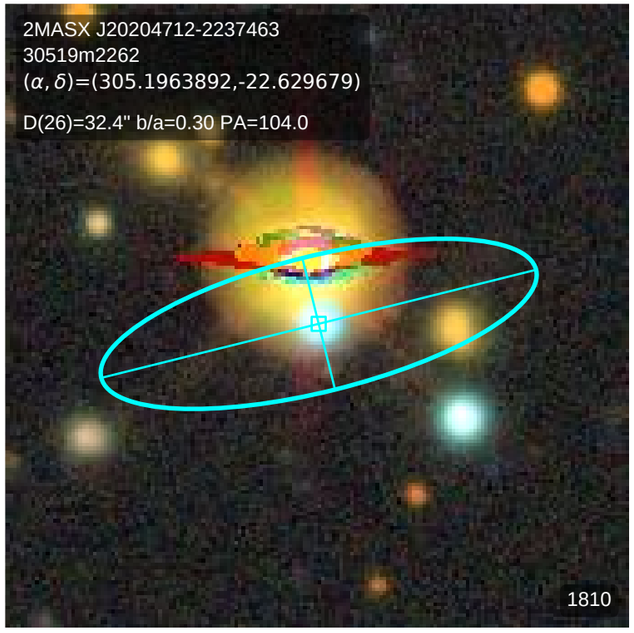

PGC 221297
02793m8341
(α, δ)=(27.9362059,-83.415567)
D(26)=32.4" b/a=0.45 PA=82.0
1805

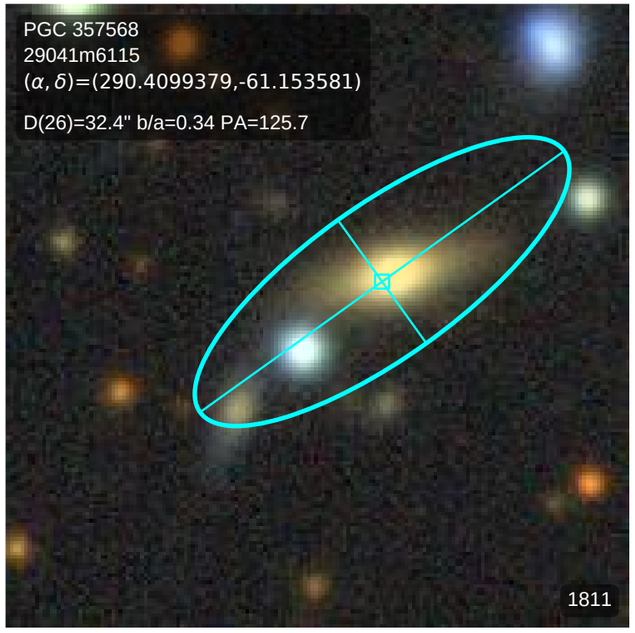

DESI J069.9000-06.4337
06990m0643
(α, δ)=(69.9000940,-6.433499)
D(26)=32.4" b/a=0.70 PA=53.2
1806

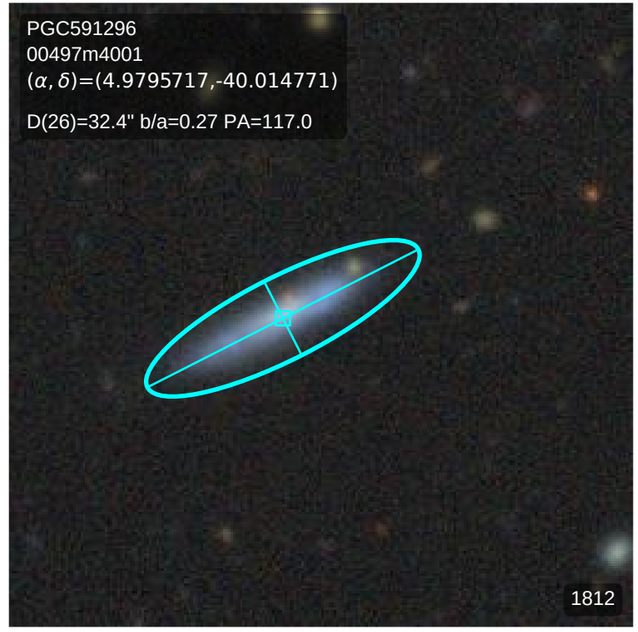

WISEA J011307.24+160543.0
01828p1609
(α, δ)=(18.2802538,16.094902)
D(26)=32.4" b/a=0.29 PA=175.4
1807

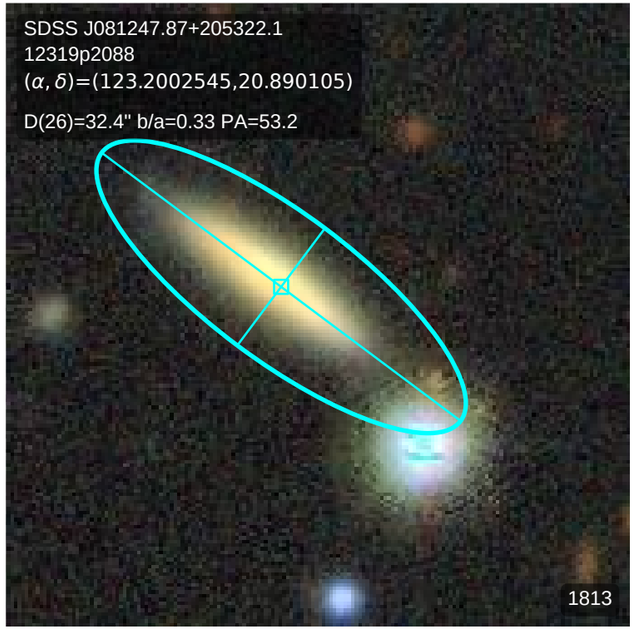

WISEA J081706.87+010030.0
12427p0100
(α, δ)=(124.2788212,1.008626)
D(26)=32.4" b/a=0.31 PA=31.5
1808

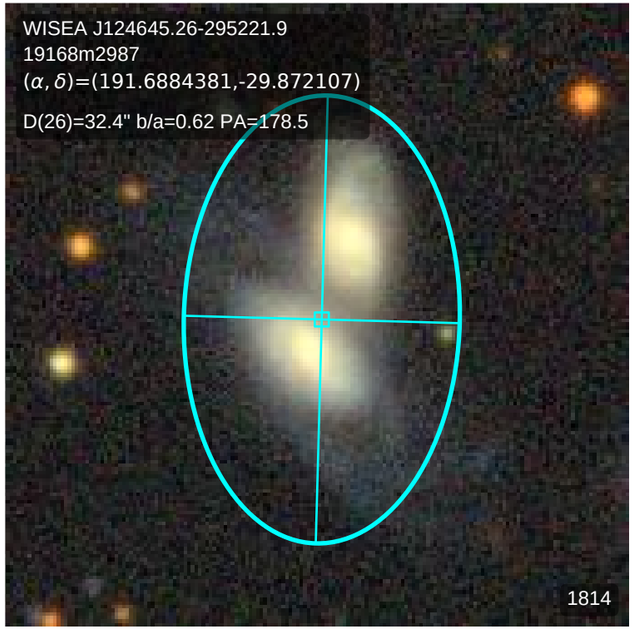

DESI J316.3654-51.1381
31636m5113
(α, δ)=(316.3654468,-51.138126)
D(26)=32.4" b/a=0.25 PA=151.0
1809

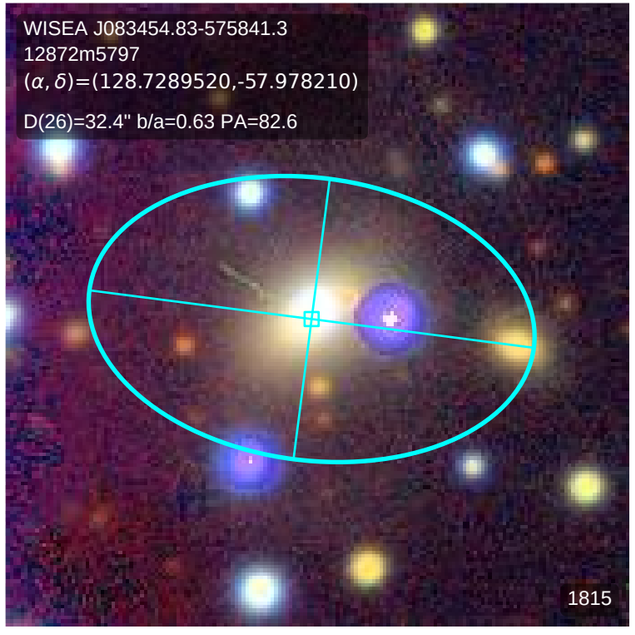

2MASX J20204712-2237463
30519m2262
(α, δ)=(305.1963892,-22.629679)
D(26)=32.4" b/a=0.30 PA=104.0
1810

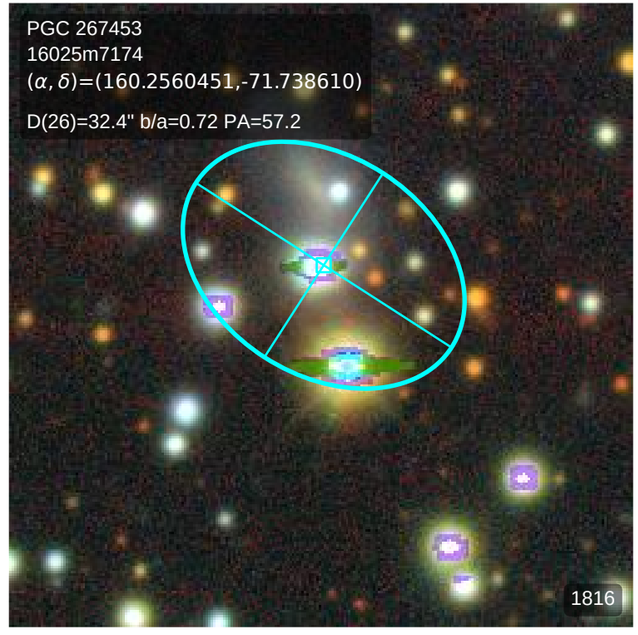

PGC 357568
29041m6115
(α, δ)=(290.4099379,-61.153581)
D(26)=32.4" b/a=0.34 PA=125.7
1811

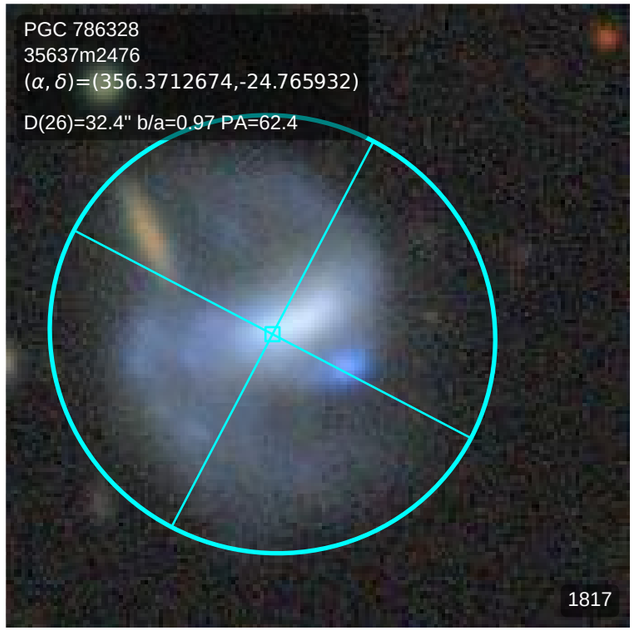

PGC591296
00497m4001
(α, δ)=(4.9795717,-40.014771)
D(26)=32.4" b/a=0.27 PA=117.0
1812

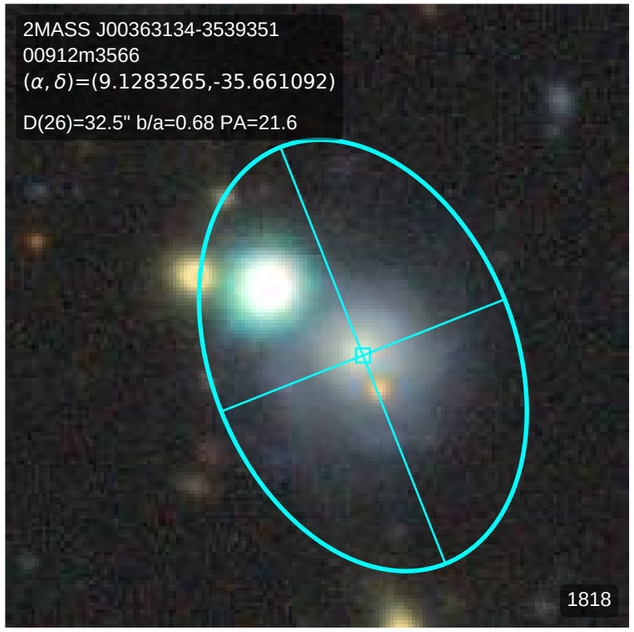

SDSS J081247.87+205322.1
12319p2088
(α, δ)=(123.2002545,20.890105)
D(26)=32.4" b/a=0.33 PA=53.2
1813

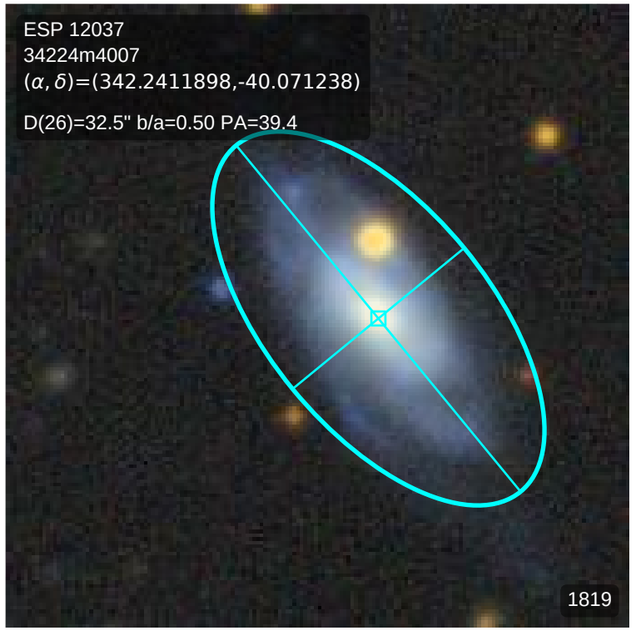

WISEA J124645.26-295221.9
19168m2987
(α, δ)=(191.6884381,-29.872107)
D(26)=32.4" b/a=0.62 PA=178.5
1814

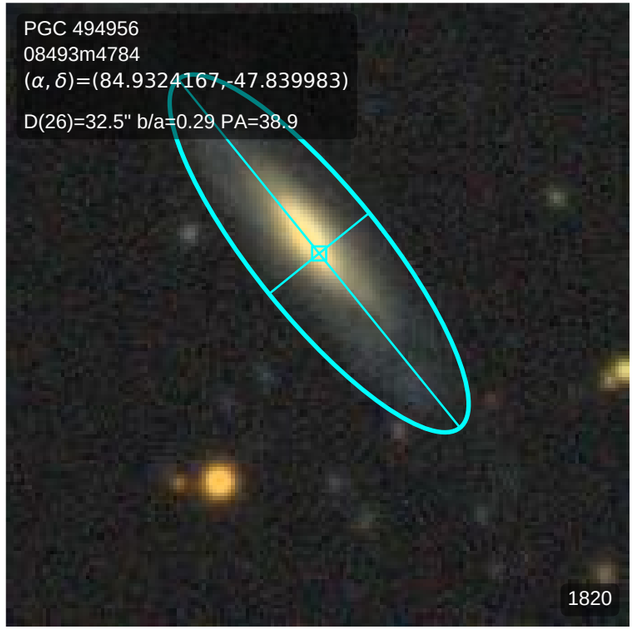

WISEA J083454.83-575841.3
12872m5797
(α, δ)=(128.7289520,-57.978210)
D(26)=32.4" b/a=0.63 PA=82.6
1815

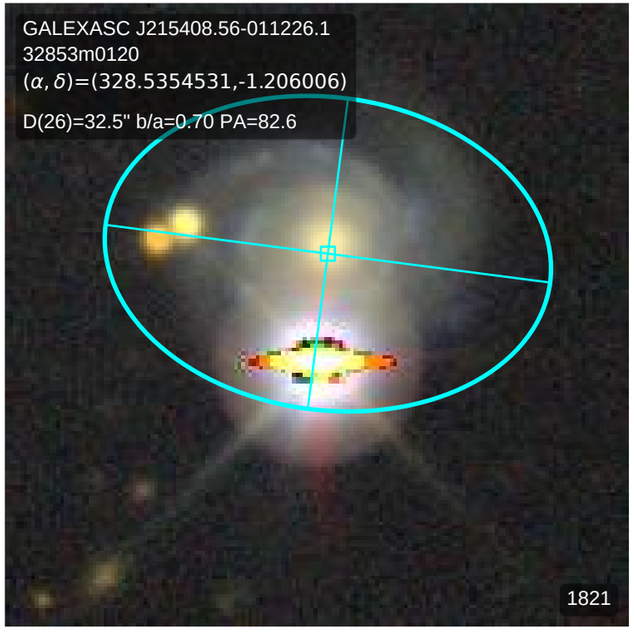

PGC 267453
16025m7174
(α, δ)=(160.2560451,-71.738610)
D(26)=32.4" b/a=0.72 PA=57.2
1816

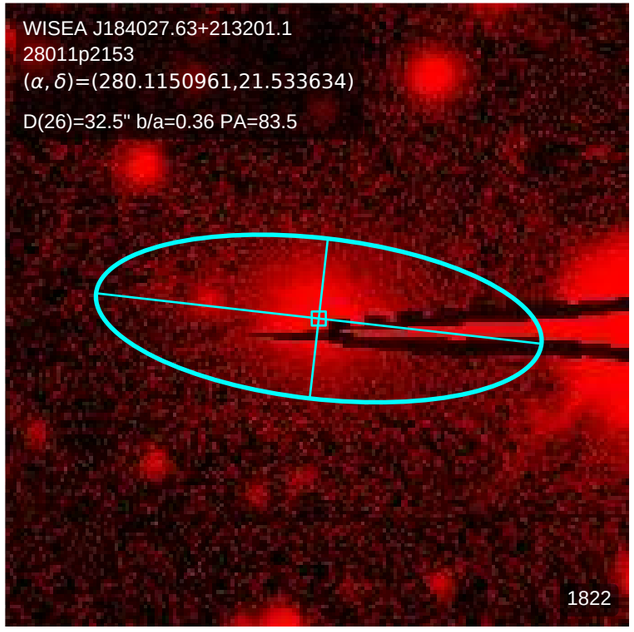

PGC 786328
35637m2476
(α, δ)=(356.3712674,-24.765932)
D(26)=32.4" b/a=0.97 PA=62.4
1817

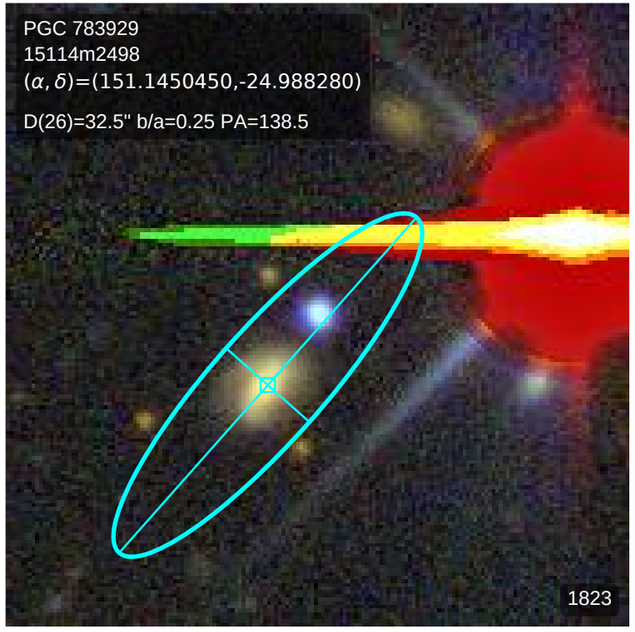

2MASS J00363134-3539351
00912m3566
(α, δ)=(9.1283265,-35.661092)
D(26)=32.5" b/a=0.68 PA=21.6
1818

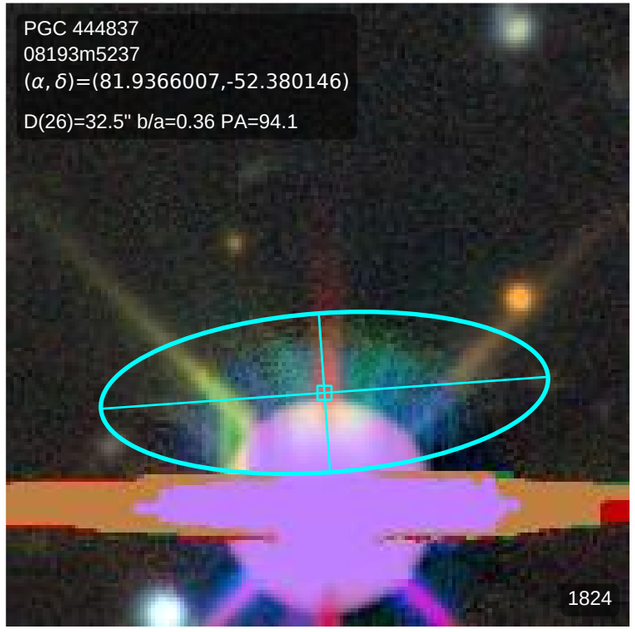

ESP 12037
34224m4007
(α, δ)=(342.2411898,-40.071238)
D(26)=32.5" b/a=0.50 PA=39.4
1819

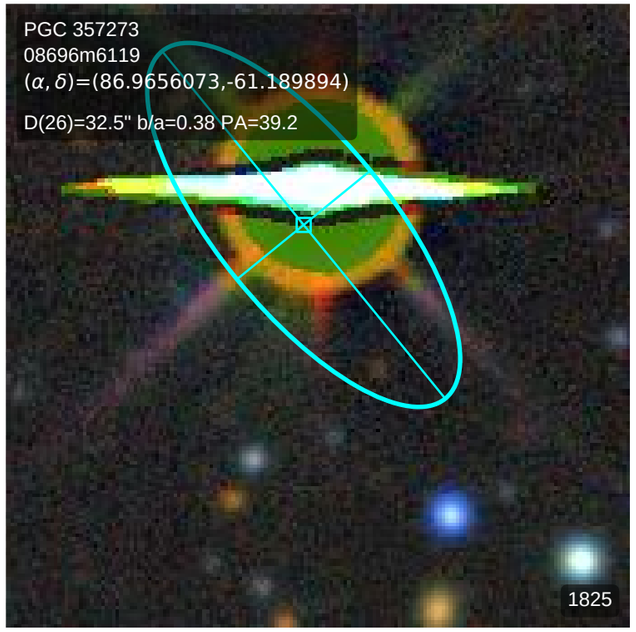

PGC 494956
08493m4784
(α, δ)=(84.9324167,-47.839983)
D(26)=32.5" b/a=0.29 PA=38.9
1820

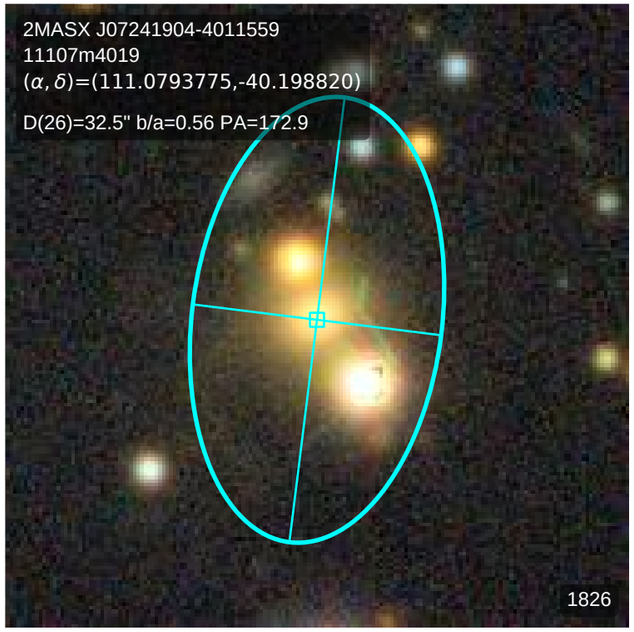

GALEXASC J215408.56-011226.1
32853m0120
(α, δ)=(328.5354531,-1.206006)
D(26)=32.5" b/a=0.70 PA=82.6
1821

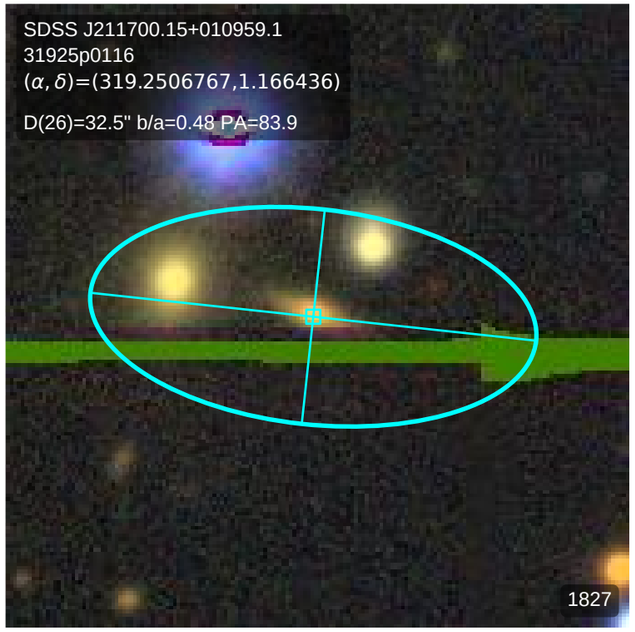

WISEA J184027.63+213201.1
28011p2153
(α, δ)=(280.1150961,21.533634)
D(26)=32.5" b/a=0.36 PA=83.5
1822

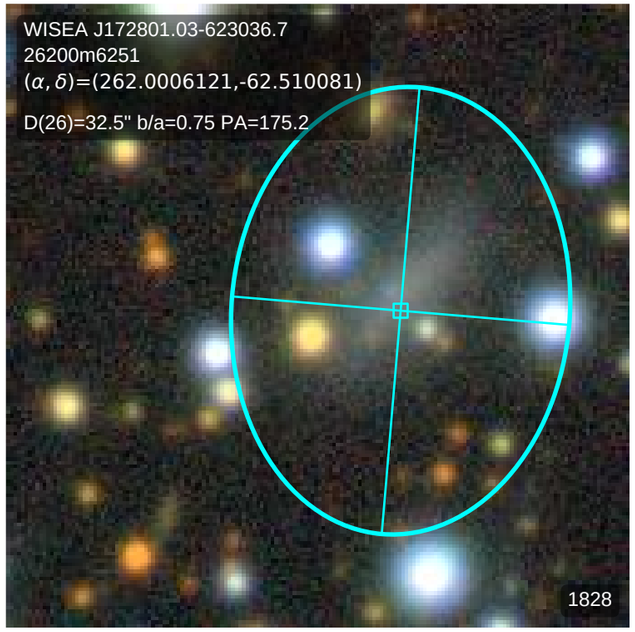

PGC 783929
15114m2498
(α, δ)=(151.1450450,-24.988280)
D(26)=32.5" b/a=0.25 PA=138.5
1823

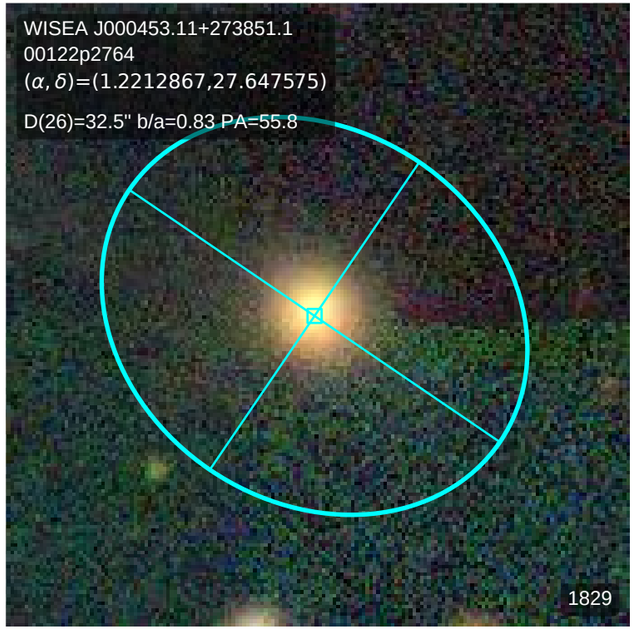

PGC 444837
08193m5237
(α, δ)=(81.9366007,-52.380146)
D(26)=32.5" b/a=0.36 PA=94.1
1824

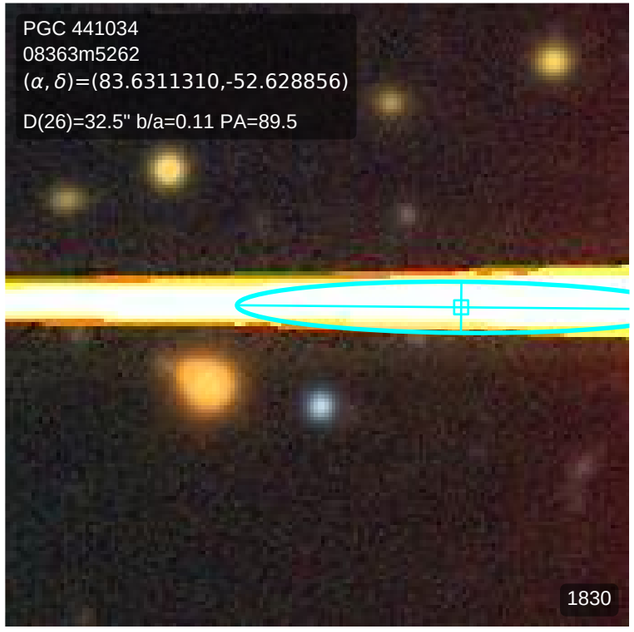

PGC 357273
08696m6119
(α, δ)=(86.9656073,-61.189894)
D(26)=32.5" b/a=0.38 PA=39.2
1825

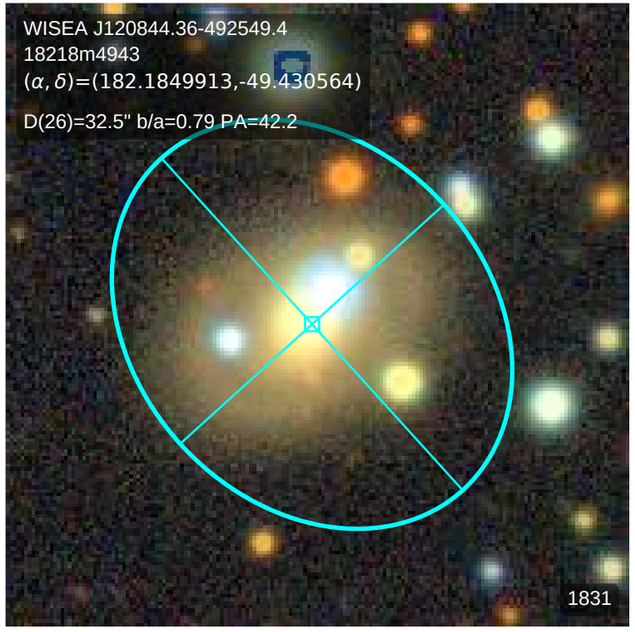

2MASX J07241904-4011559
11107m4019
(α, δ)=(111.0793775,-40.198820)
D(26)=32.5" b/a=0.56 PA=172.9
1826

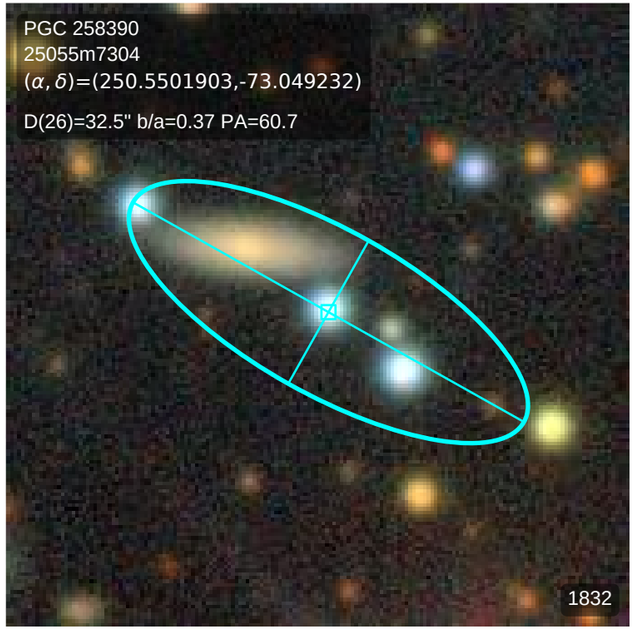

SDSS J211700.15+010959.1
31925p0116
(α, δ)=(319.2506767,1.166436)
D(26)=32.5" b/a=0.48 PA=83.9
1827

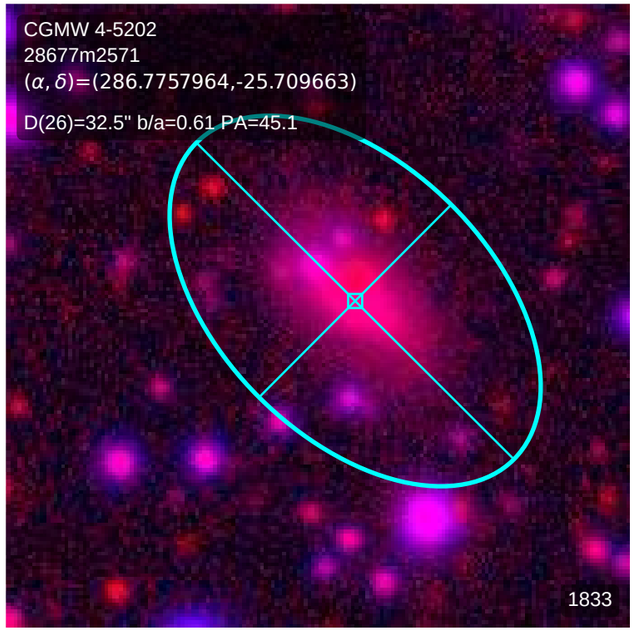

WISEA J172801.03-623036.7
26200m6251
(α, δ)=(262.0006121,-62.510081)
D(26)=32.5" b/a=0.75 PA=175.2
1828

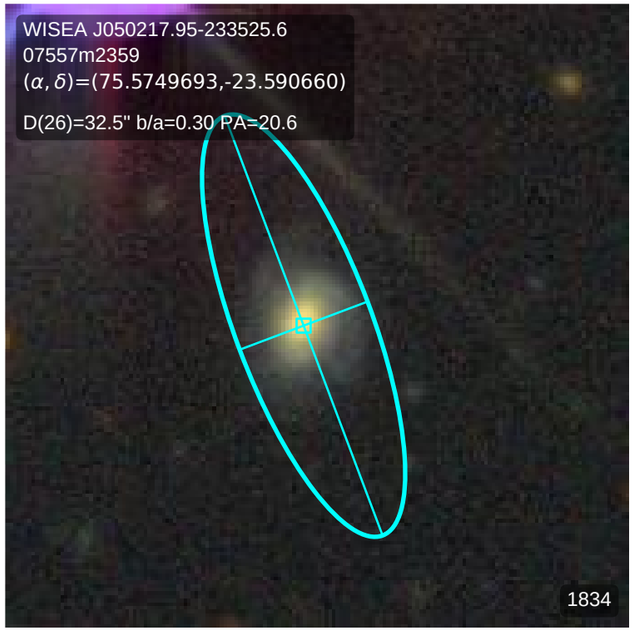

WISEA J000453.11+273851.1
00122p2764
(α, δ)=(1.2212867,27.647575)
D(26)=32.5" b/a=0.83 PA=55.8
1829

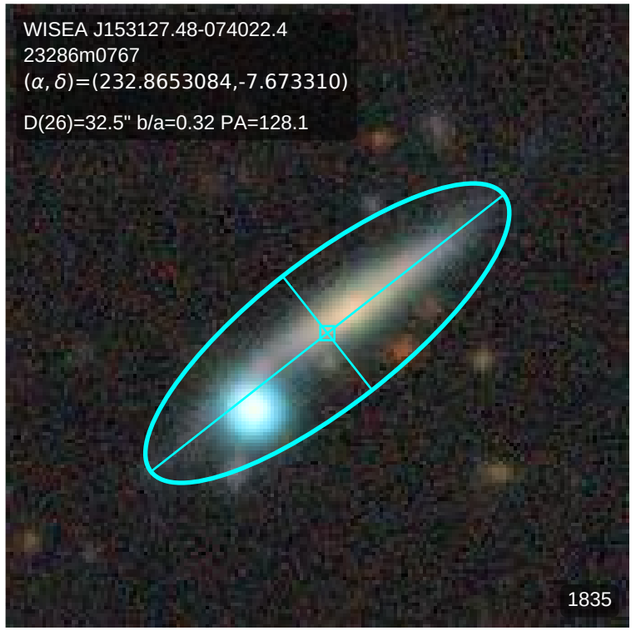

PGC 441034
08363m5262
(α, δ)=(83.6311310,-52.628856)
D(26)=32.5" b/a=0.11 PA=89.5
1830

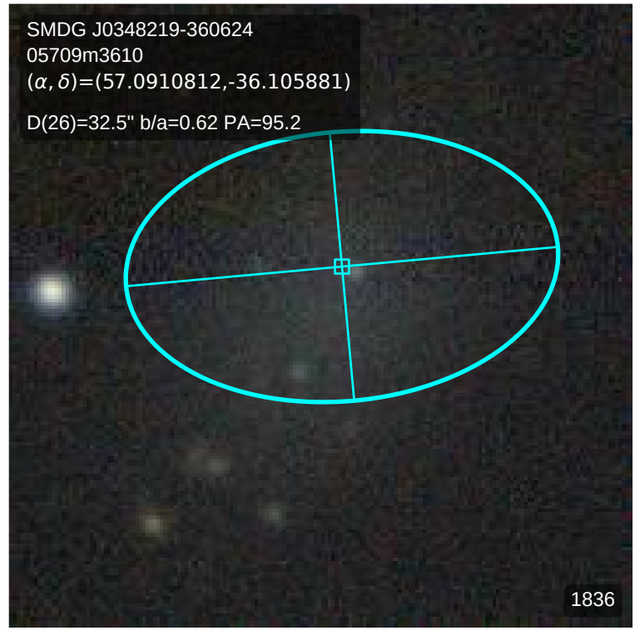

WISEA J120844.36-492549.4
18218m4943
(α, δ)=(182.1849913,-49.430564)
D(26)=32.5" b/a=0.79 PA=42.2
1831

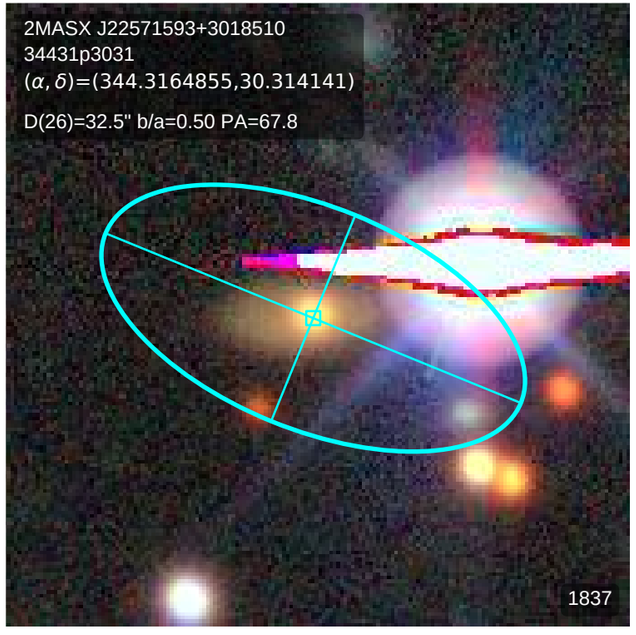

PGC 258390
25055m7304
(α, δ)=(250.5501903,-73.049232)
D(26)=32.5" b/a=0.37 PA=60.7
1832

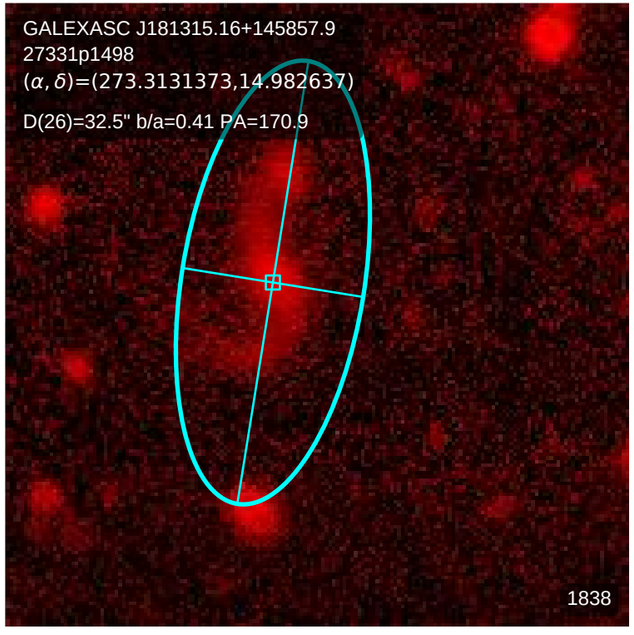

CGMW 4-5202
28677m2571
(α, δ)=(286.7757964,-25.709663)
D(26)=32.5" b/a=0.61 PA=45.1
1833

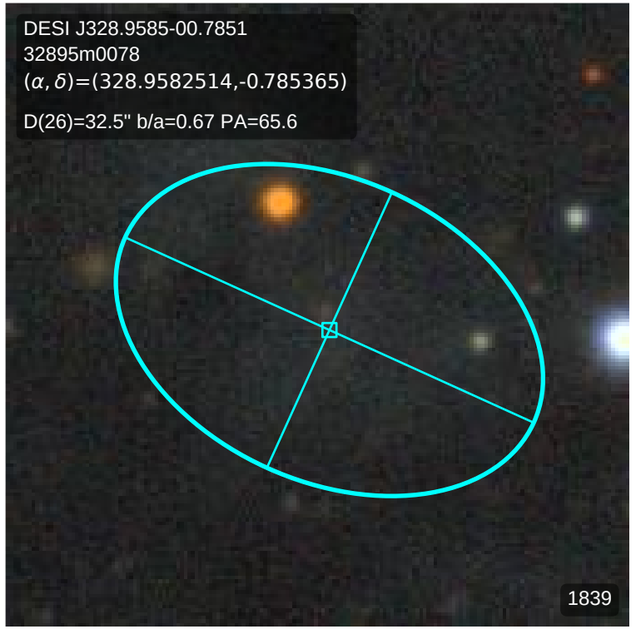

WISEA J050217.95-233525.6
07557m2359
(α, δ)=(75.5749693,-23.590660)
D(26)=32.5" b/a=0.30 PA=20.6
1834

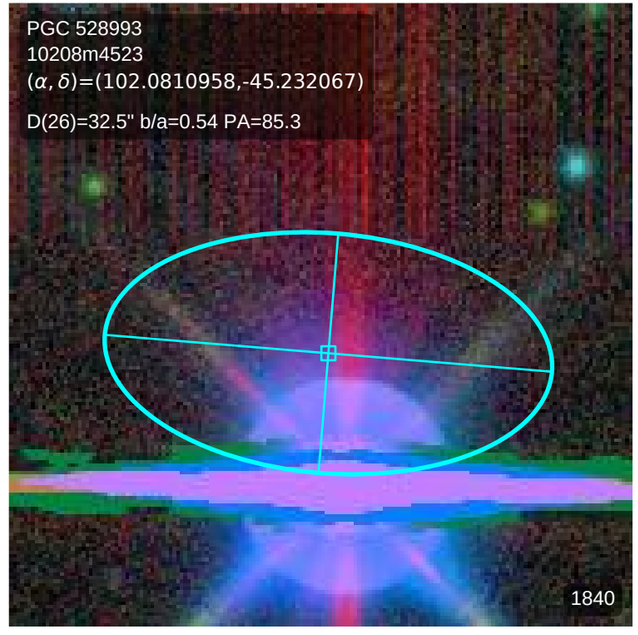

WISEA J153127.48-074022.4
23286m0767
(α, δ)=(232.8653084,-7.673310)
D(26)=32.5" b/a=0.32 PA=128.1
1835

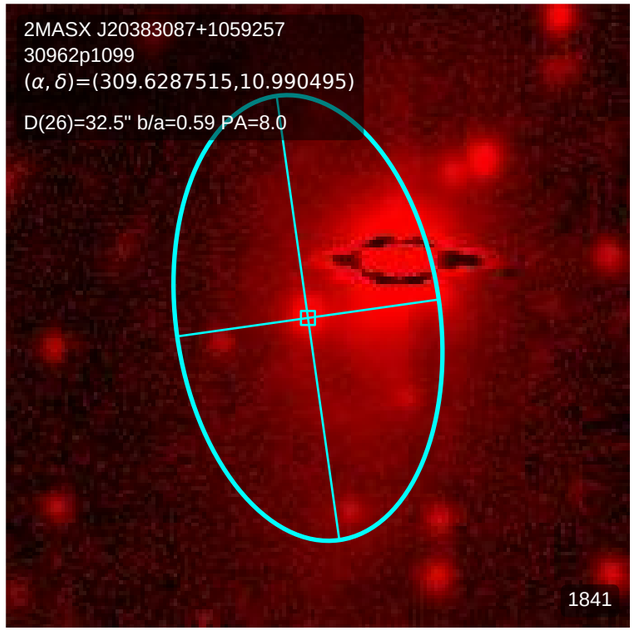

SMDG J0348219-360624
05709m3610
(α, δ)=(57.0910812,-36.105881)
D(26)=32.5" b/a=0.62 PA=95.2
1836

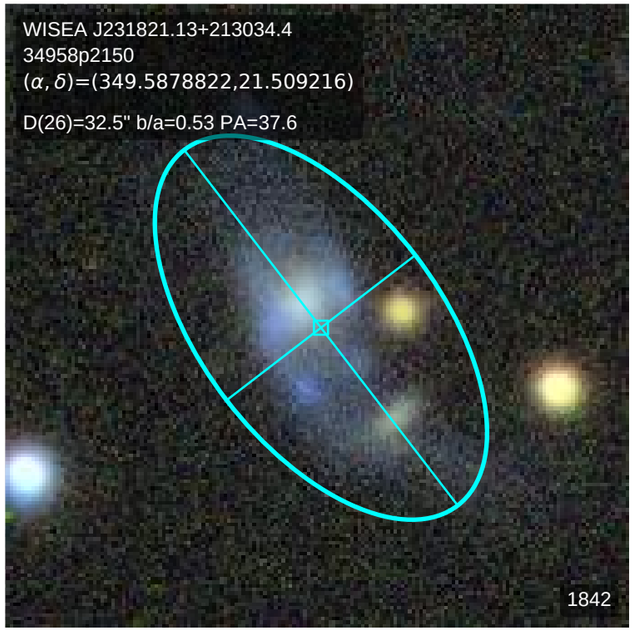

2MASX J22571593+3018510
34431p3031
(α, δ)=(344.3164855,30.314141)
D(26)=32.5" b/a=0.50 PA=67.8
1837

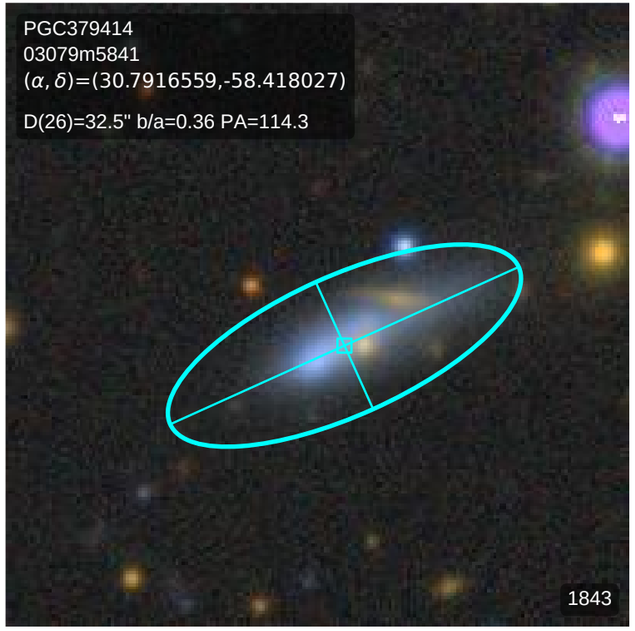

GALEXASC J181315.16+145857.9
27331p1498
(α, δ)=(273.3131373,14.982637)
D(26)=32.5" b/a=0.41 PA=170.9
1838

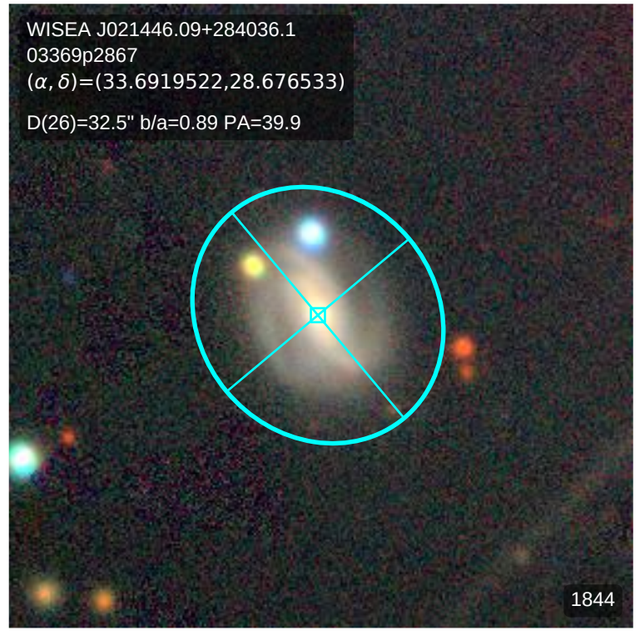

DESI J328.9585-00.7851
32895m0078
(α, δ)=(328.9582514,-0.785365)
D(26)=32.5" b/a=0.67 PA=65.6
1839

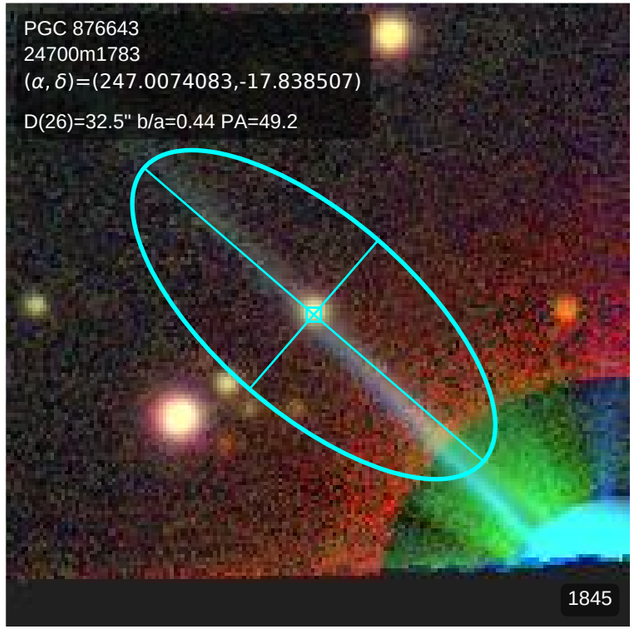

PGC 528993
10208m4523
(α, δ)=(102.0810958,-45.232067)
D(26)=32.5" b/a=0.54 PA=85.3
1840

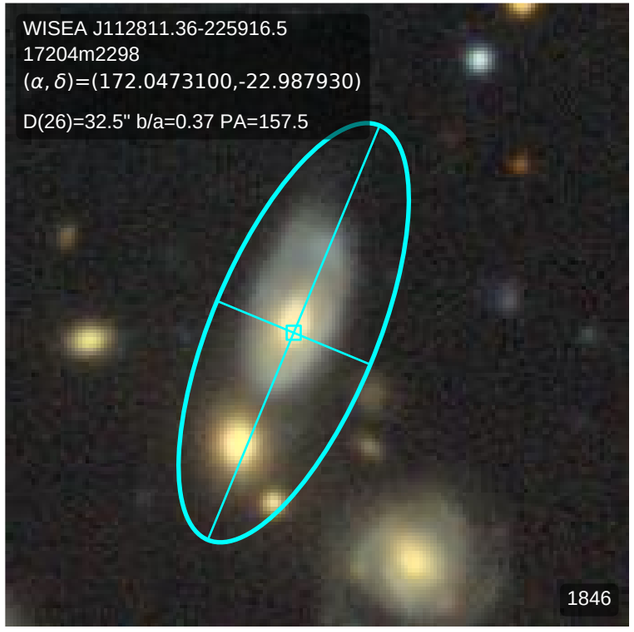

2MASX J20383087+1059257
30962p1099
(α, δ)=(309.6287515,10.990495)
D(26)=32.5" b/a=0.59 PA=8.0
1841

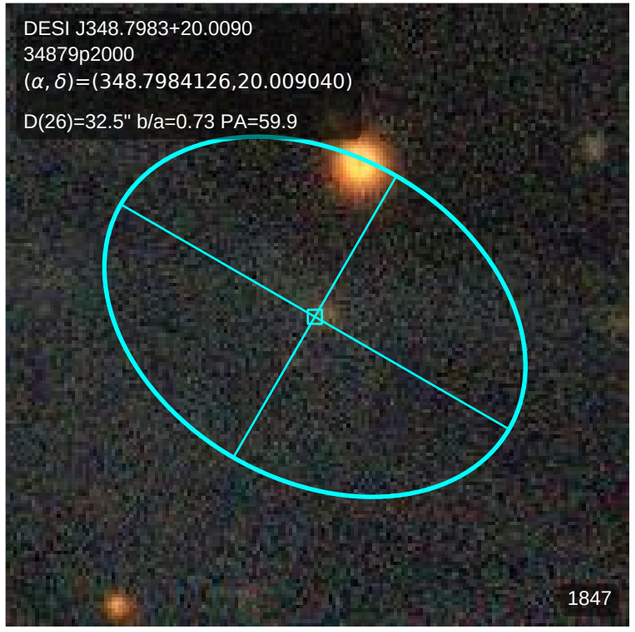

WISEA J231821.13+213034.4
34958p2150
(α, δ)=(349.5878822,21.509216)
D(26)=32.5" b/a=0.53 PA=37.6
1842

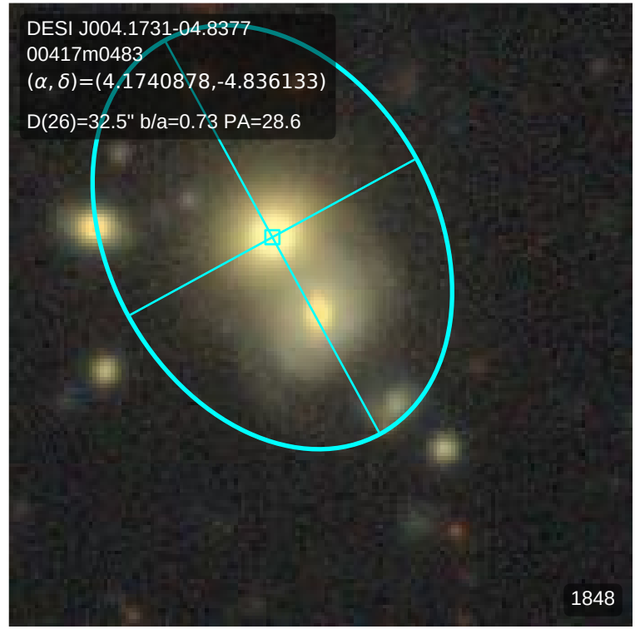

PGC379414
03079m5841
(α, δ)=(30.7916559,-58.418027)
D(26)=32.5" b/a=0.36 PA=114.3
1843

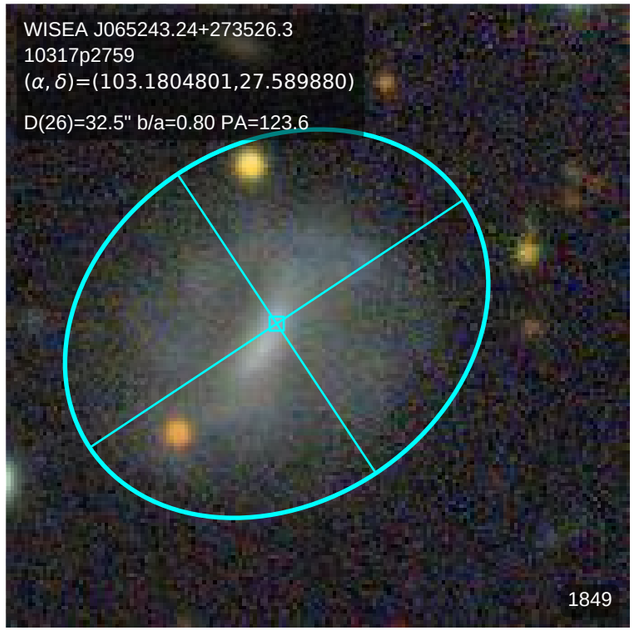

WISEA J021446.09+284036.1
03369p2867
(α, δ)=(33.6919522,28.676533)
D(26)=32.5" b/a=0.89 PA=39.9
1844

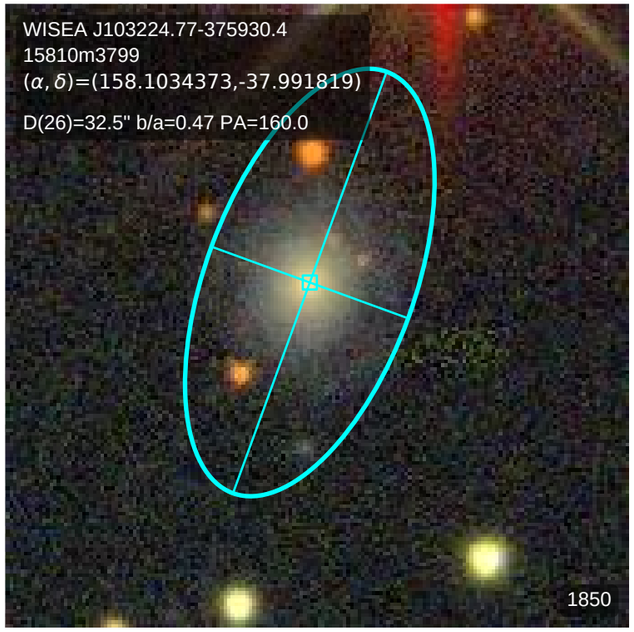

PGC 876643
24700m1783
(α, δ)=(247.0074083,-17.838507)
D(26)=32.5" b/a=0.44 PA=49.2
1845

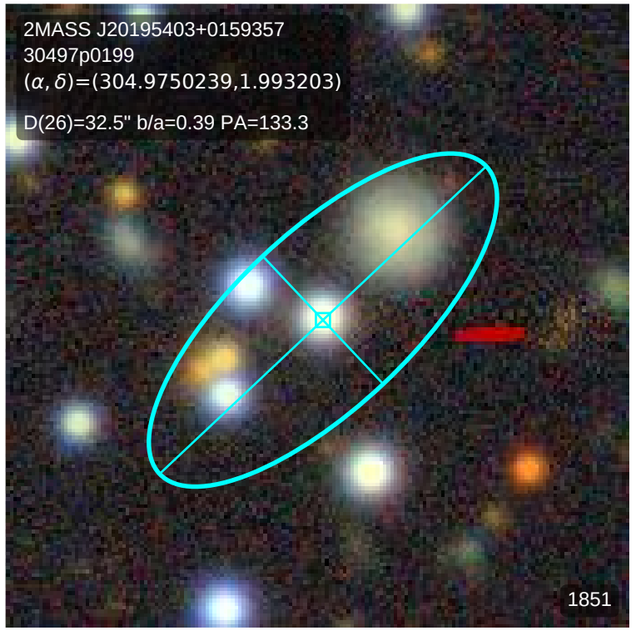

WISEA J112811.36-225916.5
17204m2298
(α, δ)=(172.0473100,-22.987930)
D(26)=32.5" b/a=0.37 PA=157.5
1846

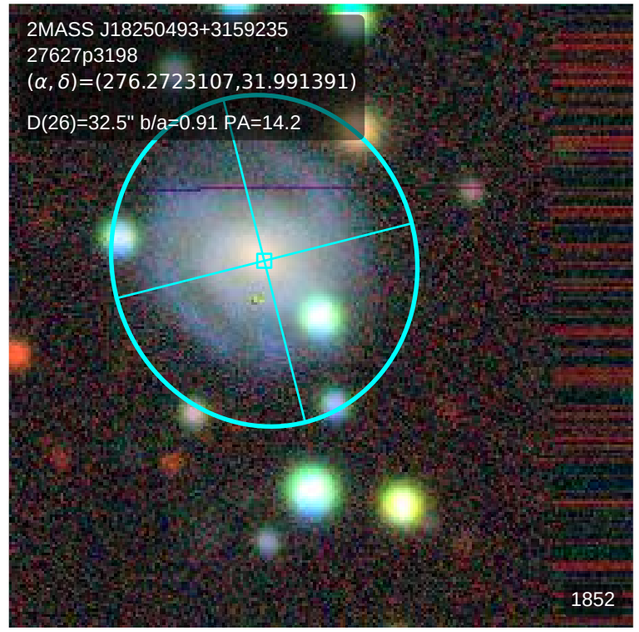

DESI J348.7983+20.0090
34879p2000
(α, δ)=(348.7984126,20.009040)
D(26)=32.5" b/a=0.73 PA=59.9
1847

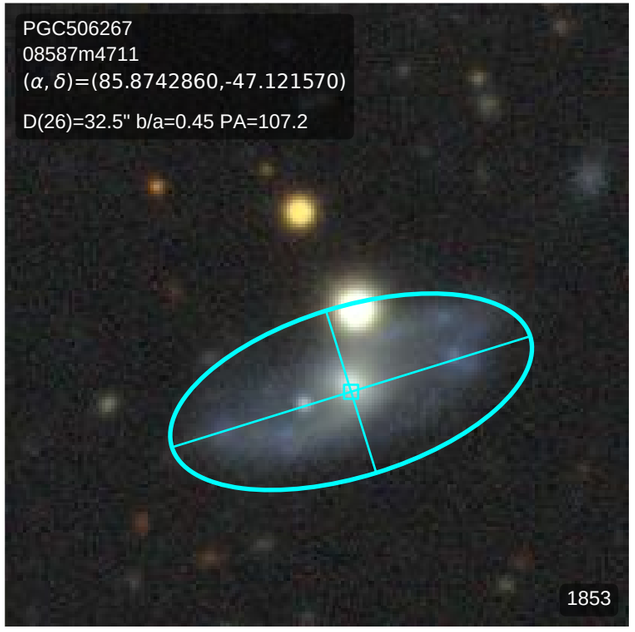

DESI J004.1731-04.8377
00417m0483
(α, δ)=(4.1740878,-4.836133)
D(26)=32.5" b/a=0.73 PA=28.6
1848

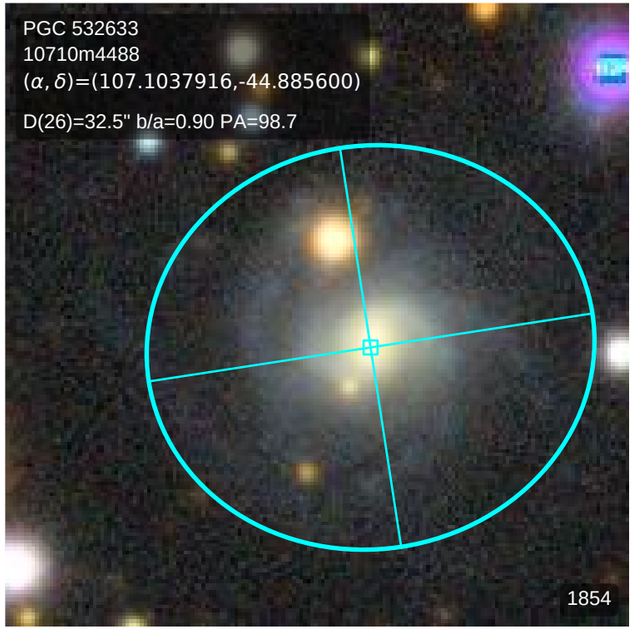

WISEA J065243.24+273526.3
10317p2759
(α, δ)=(103.1804801,27.589880)
D(26)=32.5" b/a=0.80 PA=123.6
1849

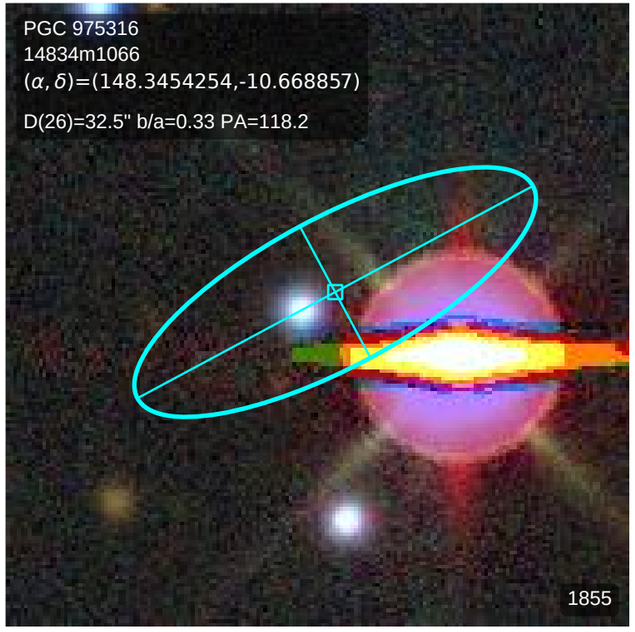

WISEA J103224.77-375930.4
15810m3799
(α, δ)=(158.1034373,-37.991819)
D(26)=32.5" b/a=0.47 PA=160.0
1850

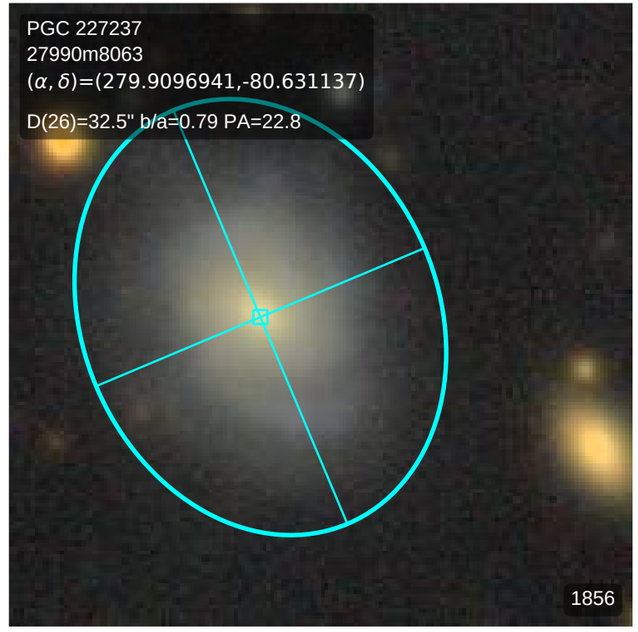

2MASS J20195403+0159357
30497p0199
(α, δ)=(304.9750239,1.993203)
D(26)=32.5" b/a=0.39 PA=133.3
1851

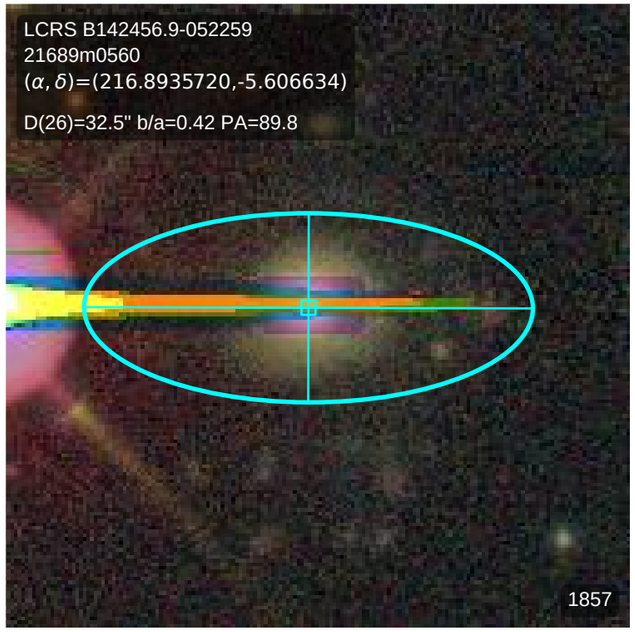

2MASS J18250493+3159235
27627p3198
(α, δ)=(276.2723107,31.991391)
D(26)=32.5" b/a=0.91 PA=14.2
1852

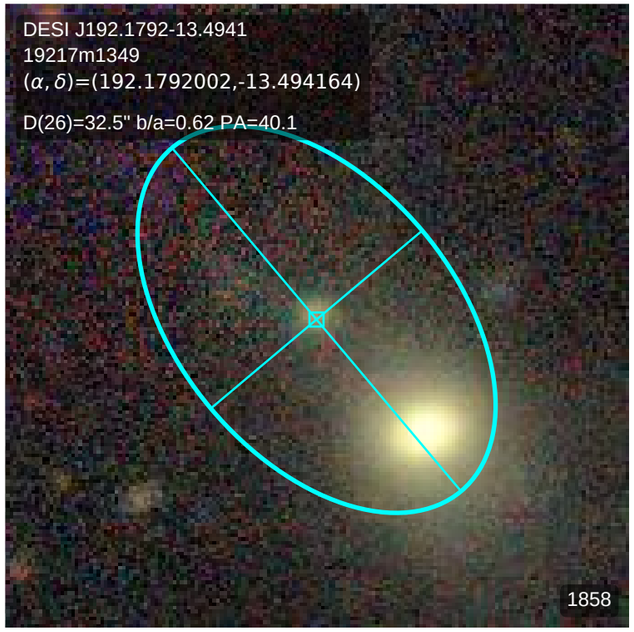

PGC506267
08587m4711
(α, δ)=(85.8742860,-47.121570)
D(26)=32.5" b/a=0.45 PA=107.2
1853

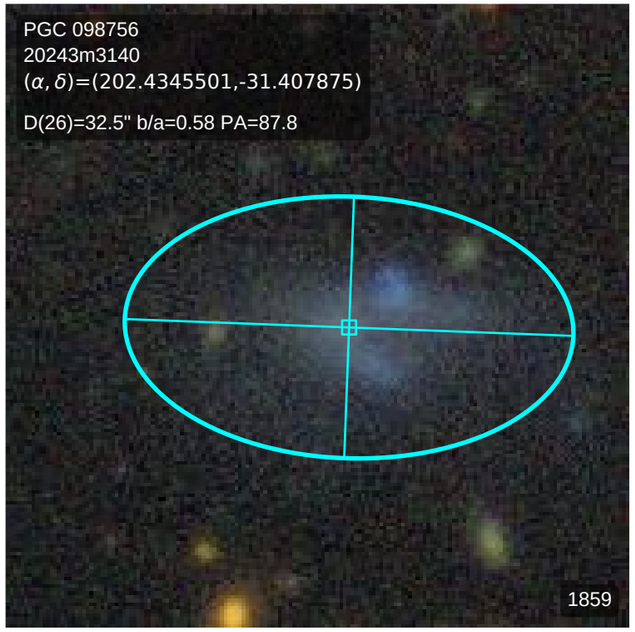

PGC 532633
10710m4488
(α, δ)=(107.1037916,-44.885600)
D(26)=32.5" b/a=0.90 PA=98.7
1854

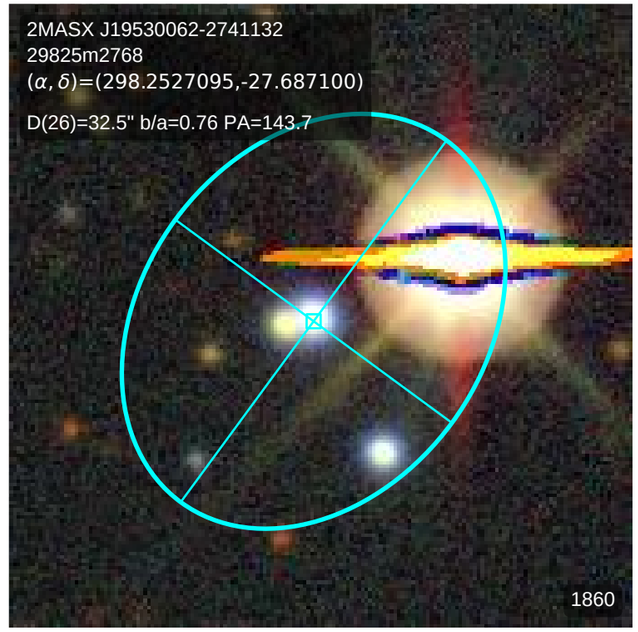

PGC 975316
14834m1066
(α, δ)=(148.3454254,-10.668857)
D(26)=32.5" b/a=0.33 PA=118.2
1855

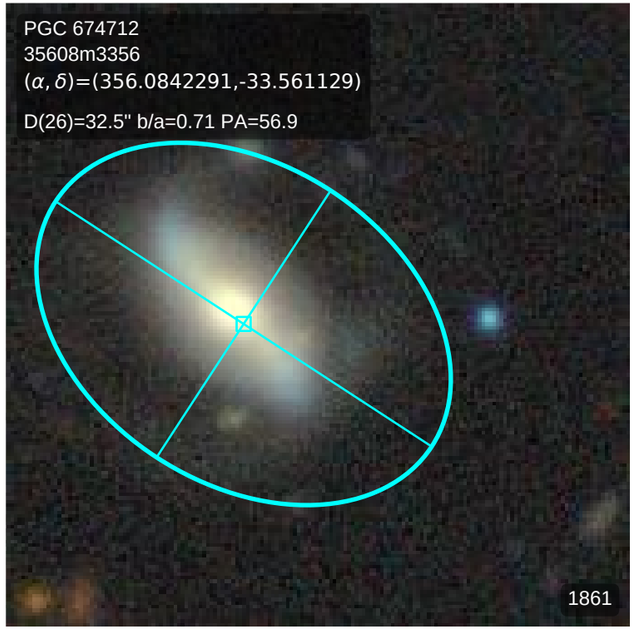

PGC 227237
27990m8063
(α, δ)=(279.9096941,-80.631137)
D(26)=32.5" b/a=0.79 PA=22.8
1856

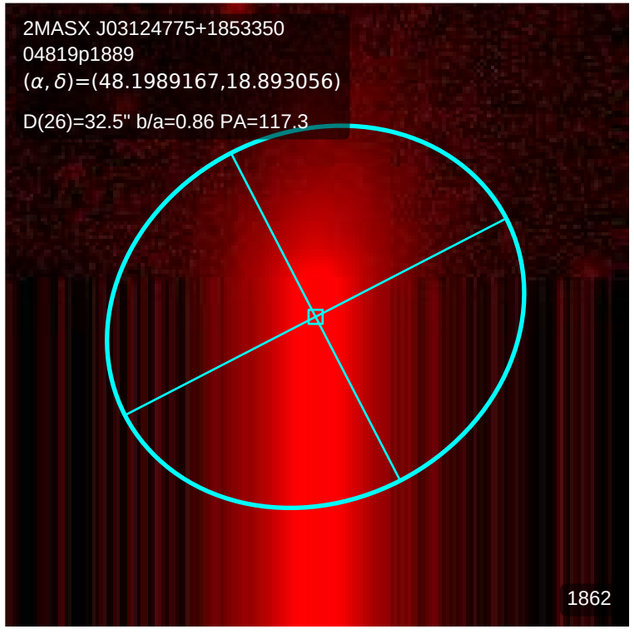

LCRS B142456.9-052259
21689m0560
(α, δ)=(216.8935720,-5.606634)
D(26)=32.5" b/a=0.42 PA=89.8
1857

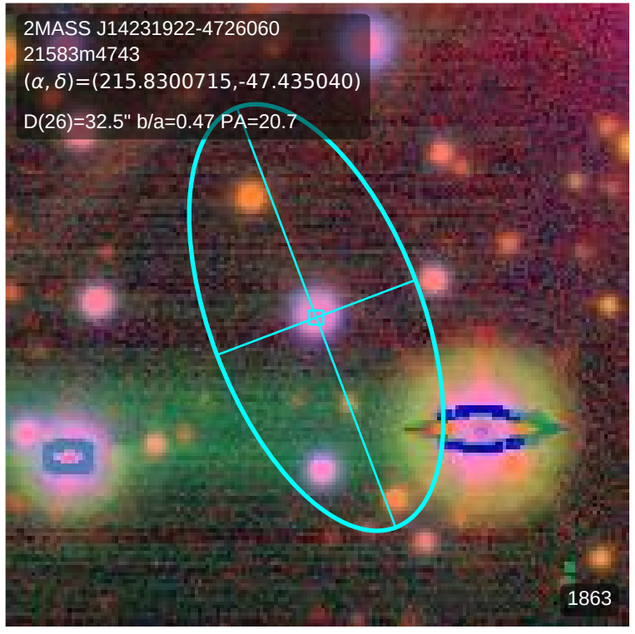

DESI J192.1792-13.4941
19217m1349
(α, δ)=(192.1792002,-13.494164)
D(26)=32.5" b/a=0.62 PA=40.1
1858

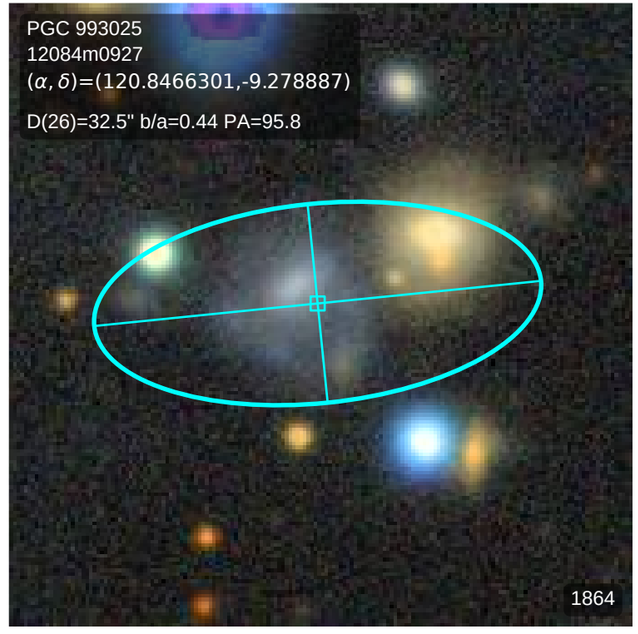

PGC 098756
20243m3140
(α, δ)=(202.4345501,-31.407875)
D(26)=32.5" b/a=0.58 PA=87.8
1859

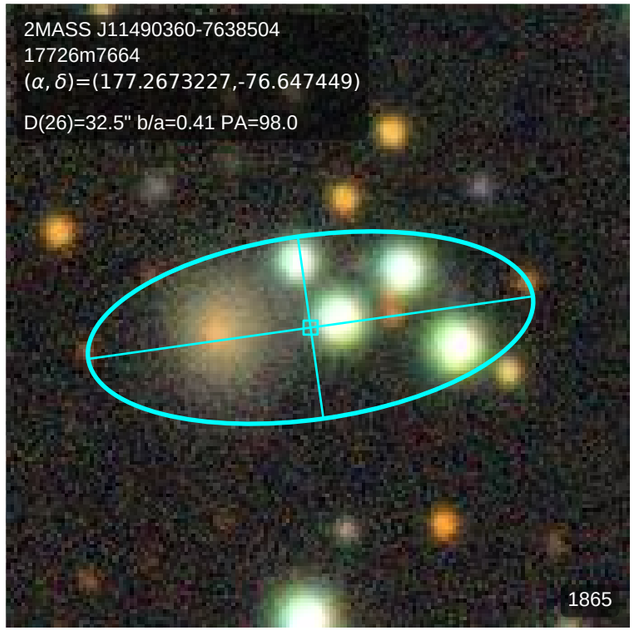

2MASX J19530062-2741132
29825m2768
(α, δ)=(298.2527095,-27.687100)
D(26)=32.5" b/a=0.76 PA=143.7
1860

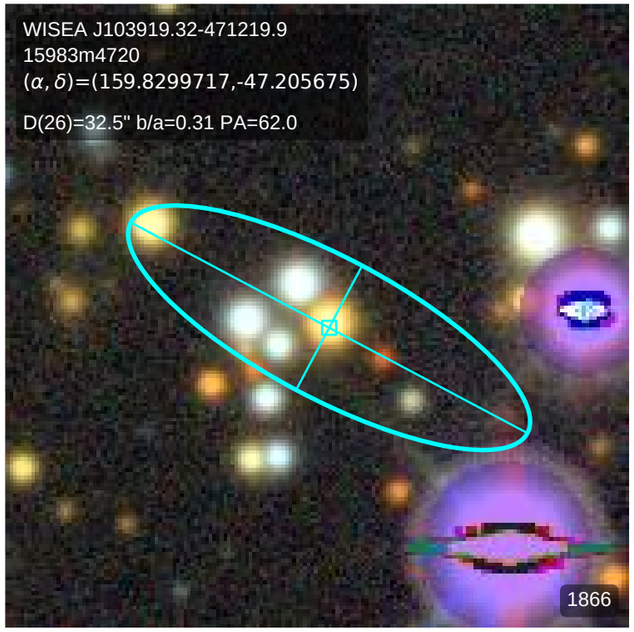

PGC 674712
35608m3356
(α, δ)=(356.0842291,-33.561129)
D(26)=32.5" b/a=0.71 PA=56.9
1861

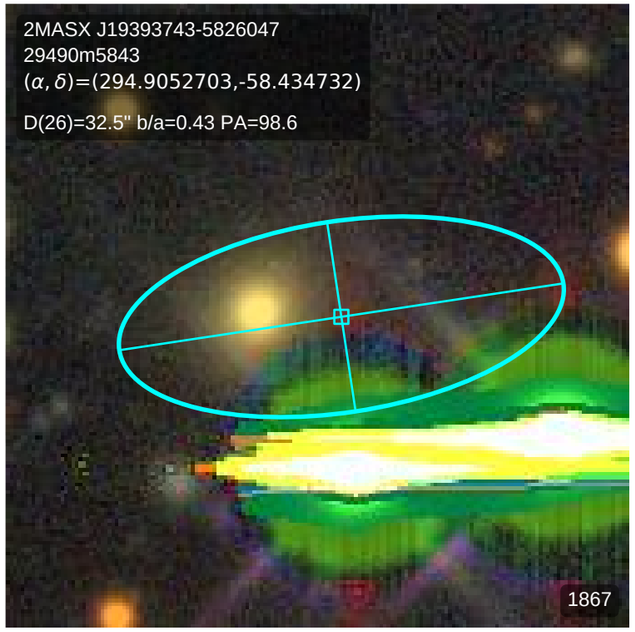

2MASX J03124775+1853350
04819p1889
(α, δ)=(48.1989167,18.893056)
D(26)=32.5" b/a=0.86 PA=117.3
1862

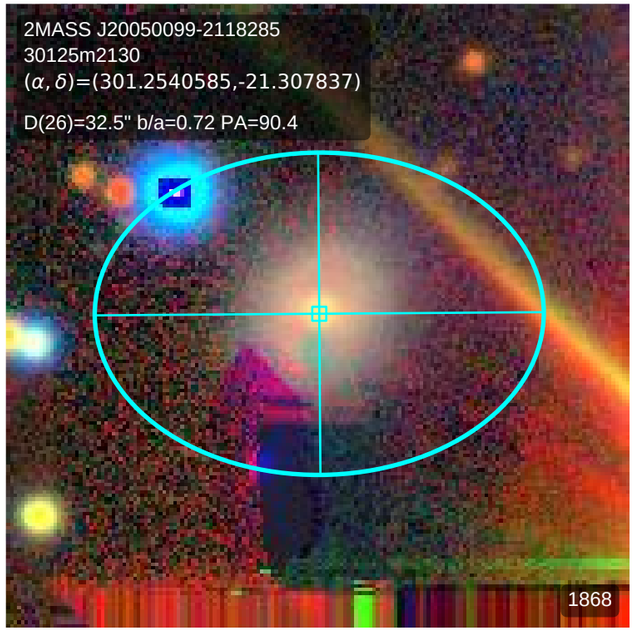

2MASS J14231922-4726060
21583m4743
(α, δ)=(215.8300715,-47.435040)
D(26)=32.5" b/a=0.47 PA=20.7
1863

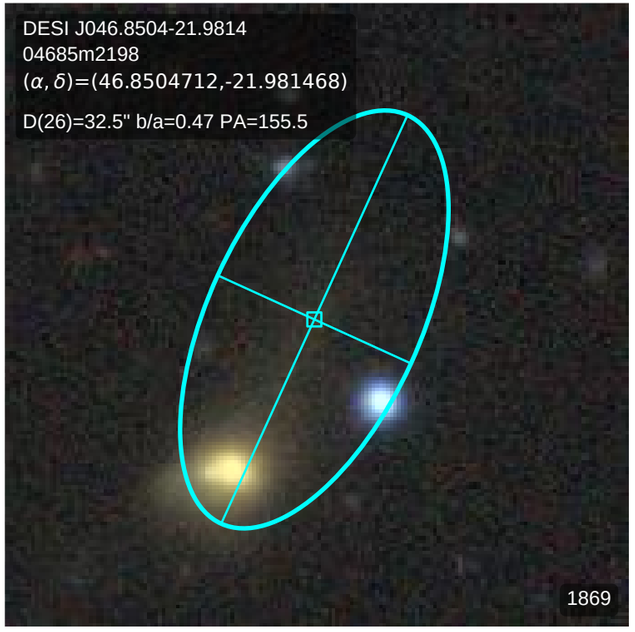

PGC 993025
12084m0927
(α, δ)=(120.8466301,-9.278887)
D(26)=32.5" b/a=0.44 PA=95.8
1864

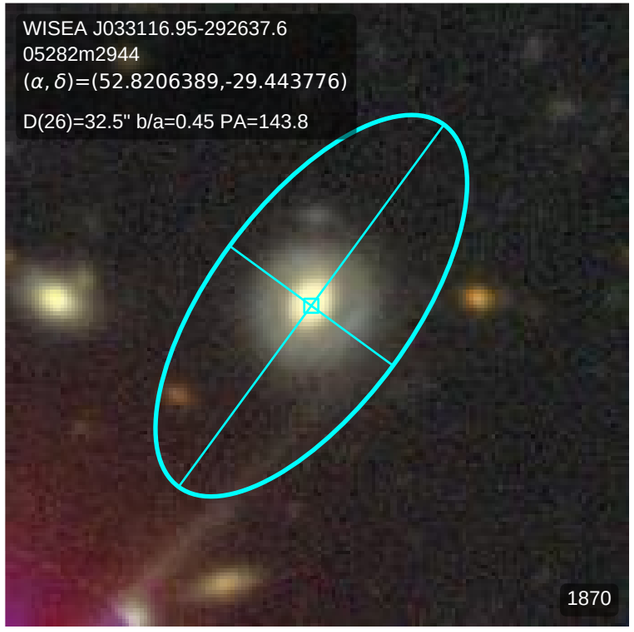

2MASS J11490360-7638504
17726m7664
(α, δ)=(177.2673227,-76.647449)
D(26)=32.5" b/a=0.41 PA=98.0
1865

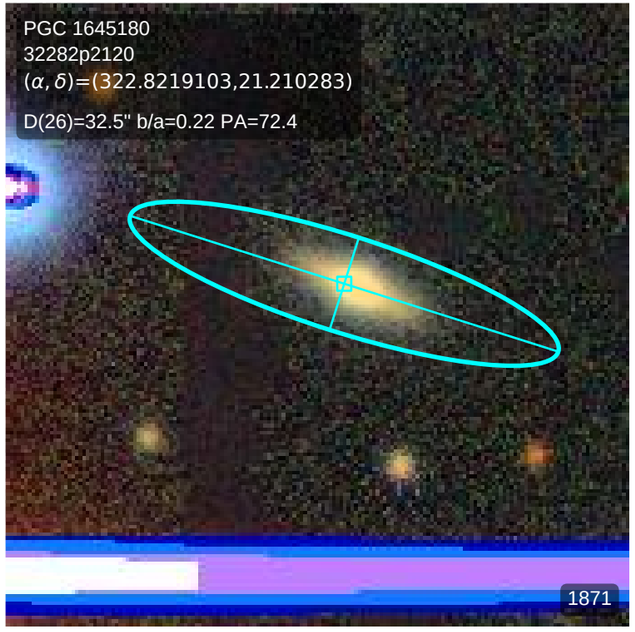

WISEA J103919.32-471219.9
15983m4720
(α, δ)=(159.8299717,-47.205675)
D(26)=32.5" b/a=0.31 PA=62.0
1866

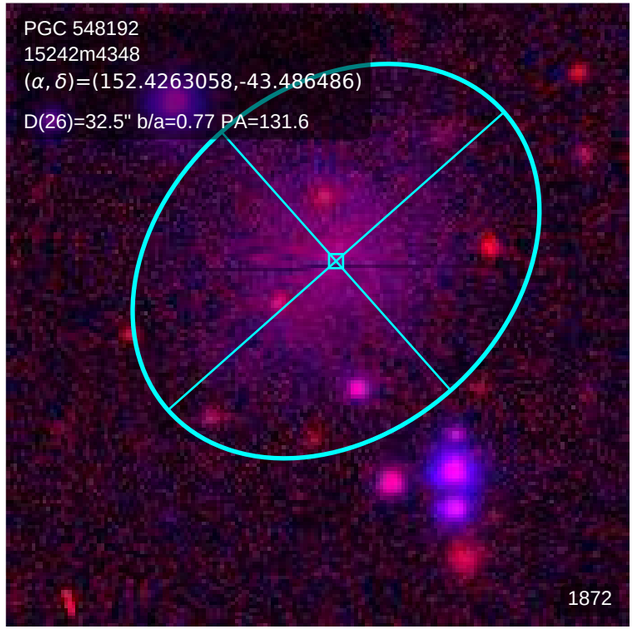

2MASX J19393743-5826047
29490m5843
(α, δ)=(294.9052703,-58.434732)
D(26)=32.5" b/a=0.43 PA=98.6
1867

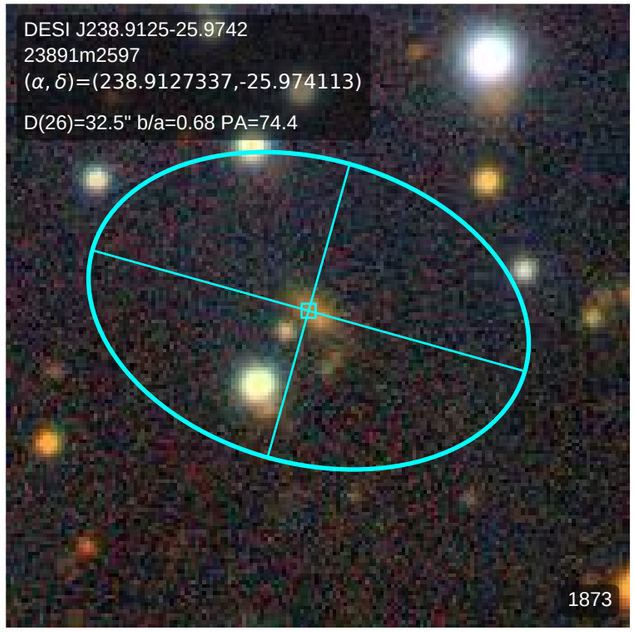

2MASS J20050099-2118285
30125m2130
(α, δ)=(301.2540585,-21.307837)
D(26)=32.5" b/a=0.72 PA=90.4
1868

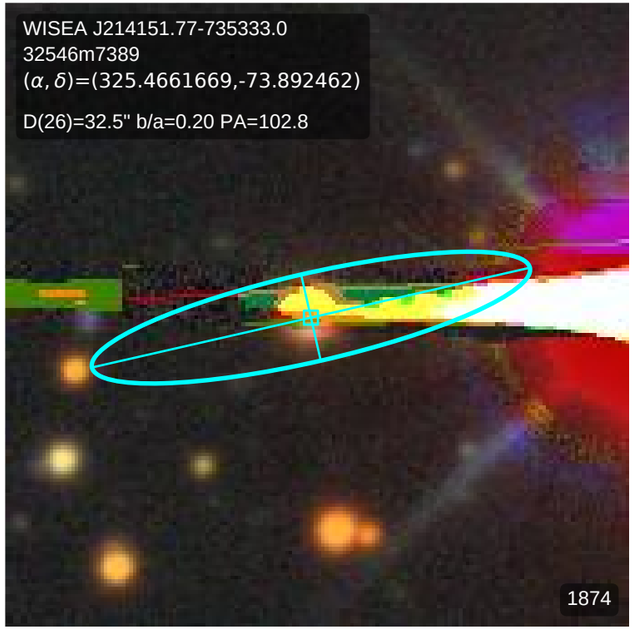

DESI J046.8504-21.9814
04685m2198
(α, δ)=(46.8504712,-21.981468)
D(26)=32.5" b/a=0.47 PA=155.5
1869

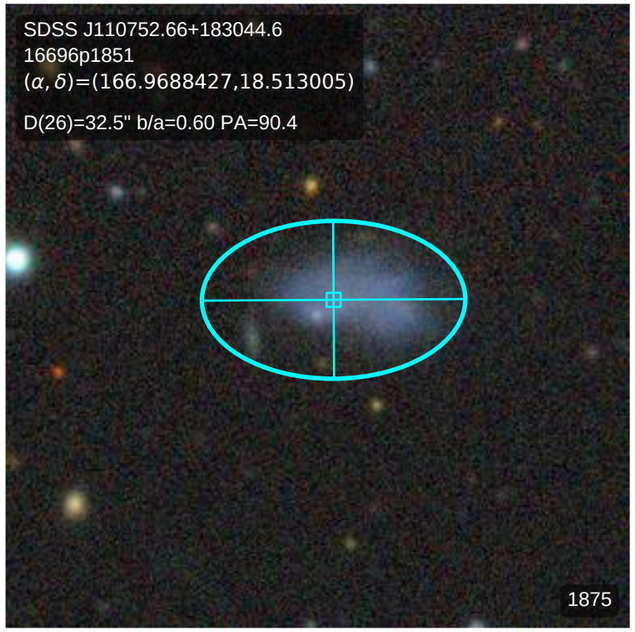

WISEA J033116.95-292637.6
05282m2944
(α, δ)=(52.8206389,-29.443776)
D(26)=32.5" b/a=0.45 PA=143.8
1870

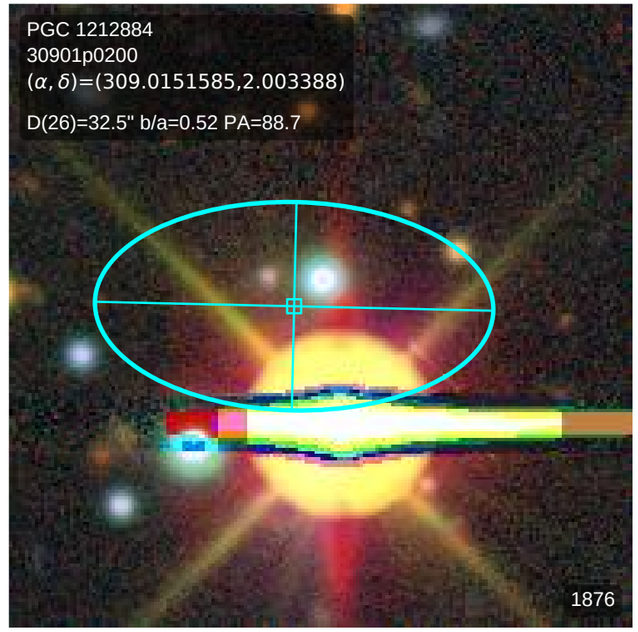

PGC 1645180
32282p2120
(α, δ)=(322.8219103,21.210283)
D(26)=32.5" b/a=0.22 PA=72.4
1871

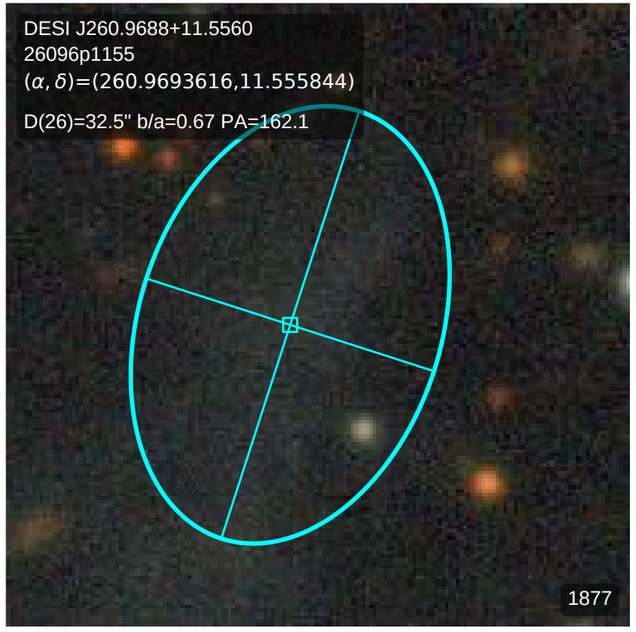

PGC 548192
15242m4348
(α, δ)=(152.4263058,-43.486486)
D(26)=32.5" b/a=0.77 PA=131.6
1872

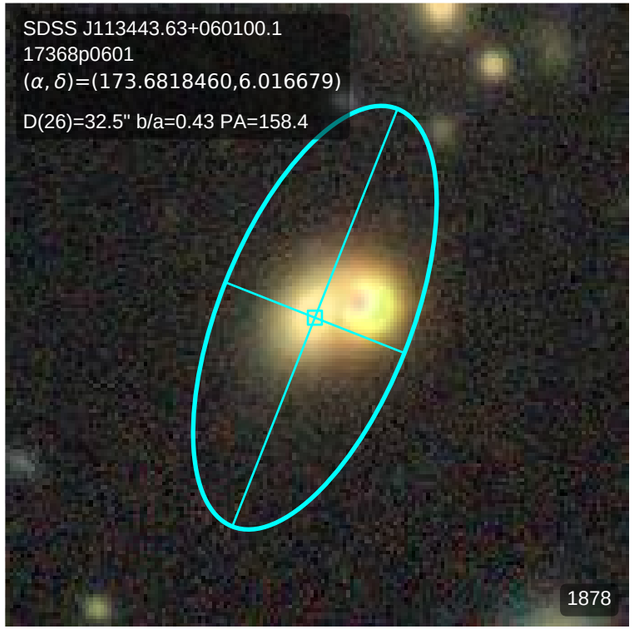

DESI J238.9125-25.9742
23891m2597
(α, δ)=(238.9127337,-25.974113)
D(26)=32.5" b/a=0.68 PA=74.4
1873

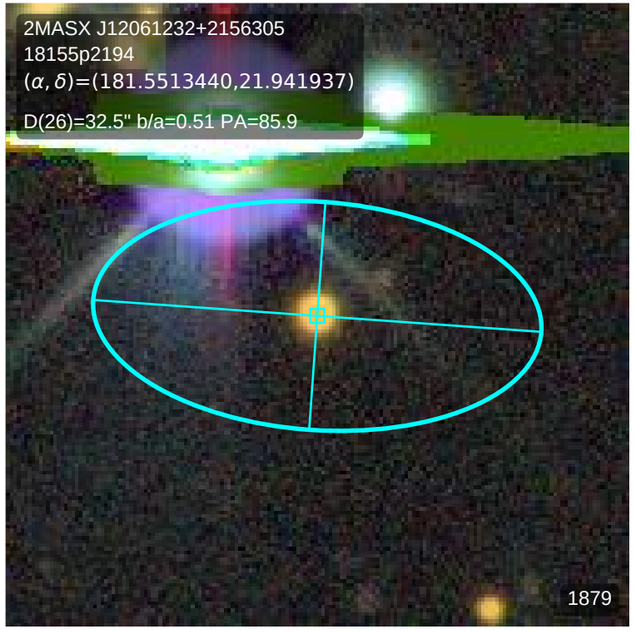

WISEA J214151.77-735333.0
32546m7389
(α, δ)=(325.4661669,-73.892462)
D(26)=32.5" b/a=0.20 PA=102.8
1874

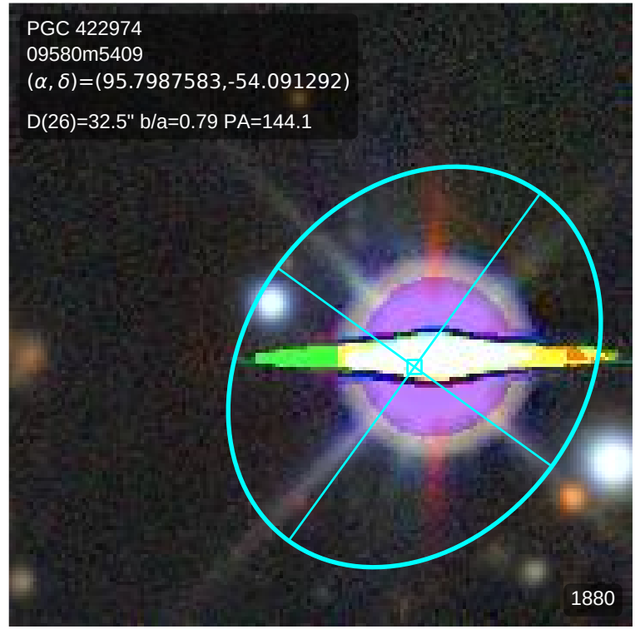

SDSS J110752.66+183044.6
16696p1851
(α, δ)=(166.9688427,18.513005)
D(26)=32.5" b/a=0.60 PA=90.4
1875

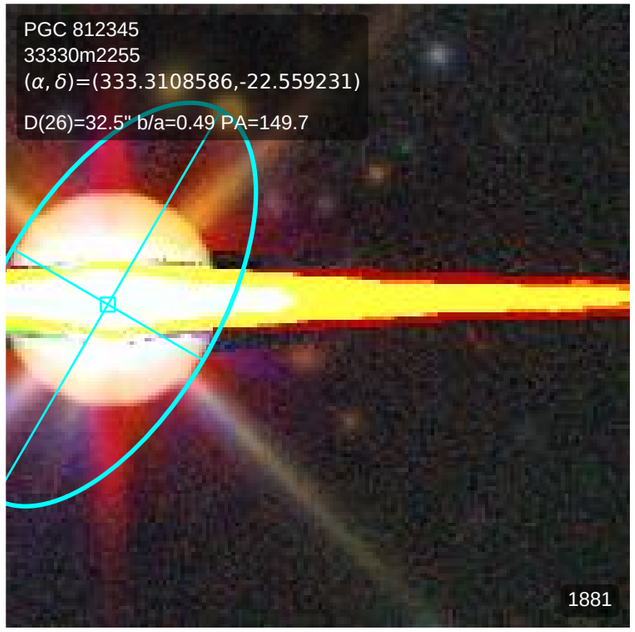

PGC 1212884
30901p0200
(α, δ)=(309.0151585,2.003388)
D(26)=32.5" b/a=0.52 PA=88.7
1876

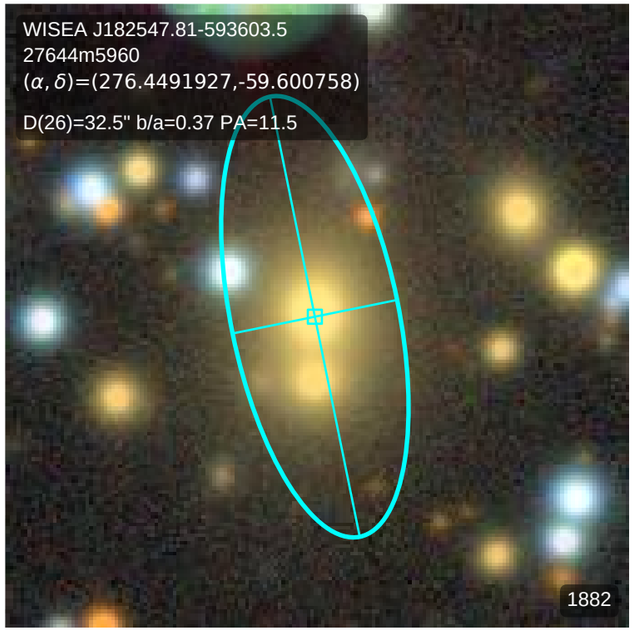

DESI J260.9688+11.5560
26096p1155
(α, δ)=(260.9693616,11.555844)
D(26)=32.5" b/a=0.67 PA=162.1
1877

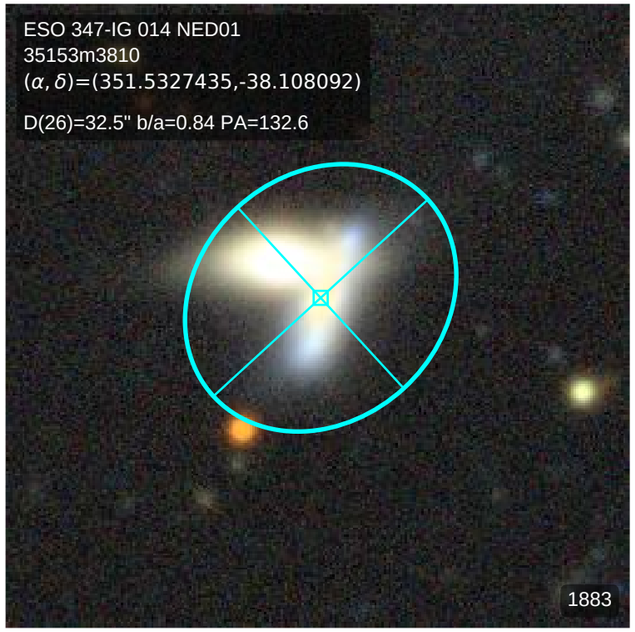

SDSS J113443.63+060100.1
17368p0601
(α, δ)=(173.6818460,6.016679)
D(26)=32.5" b/a=0.43 PA=158.4
1878

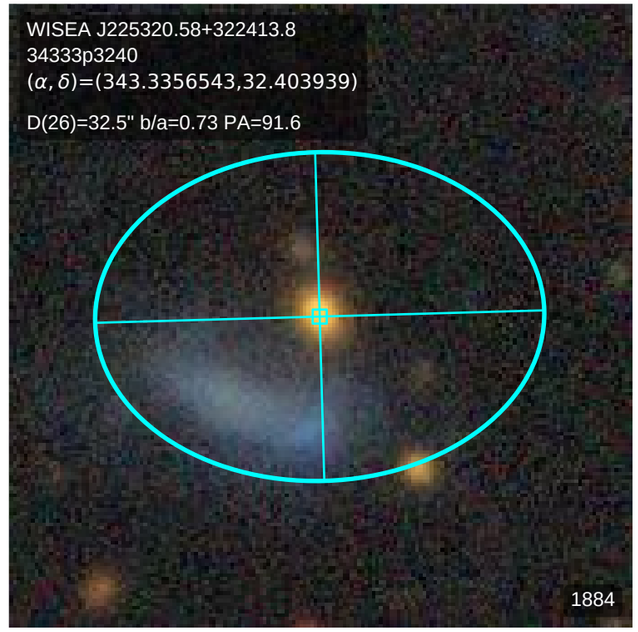

2MASX J12061232+2156305
18155p2194
(α, δ)=(181.5513440,21.941937)
D(26)=32.5" b/a=0.51 PA=85.9
1879

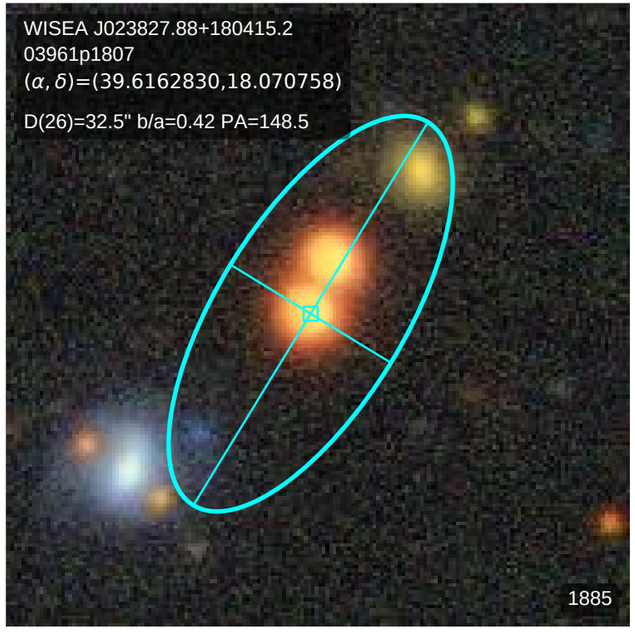

PGC 422974
09580m5409
(α, δ)=(95.7987583,-54.091292)
D(26)=32.5" b/a=0.79 PA=144.1
1880

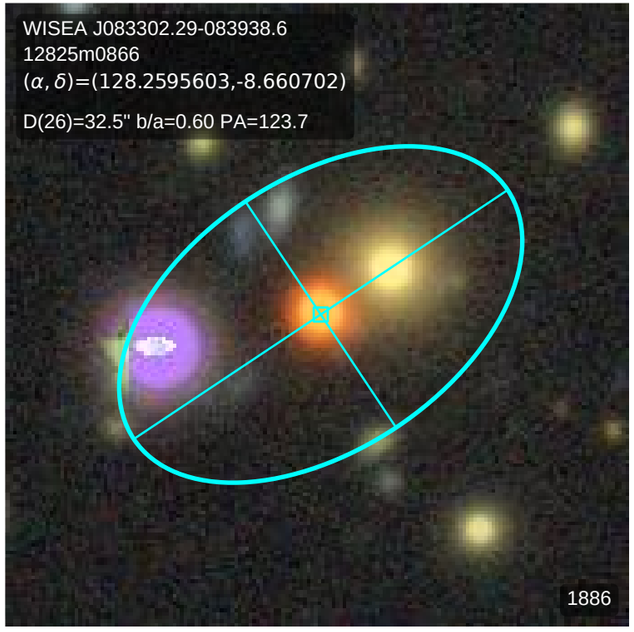

PGC 812345
33330m2255
(α, δ)=(333.3108586,-22.559231)
D(26)=32.5" b/a=0.49 PA=149.7
1881

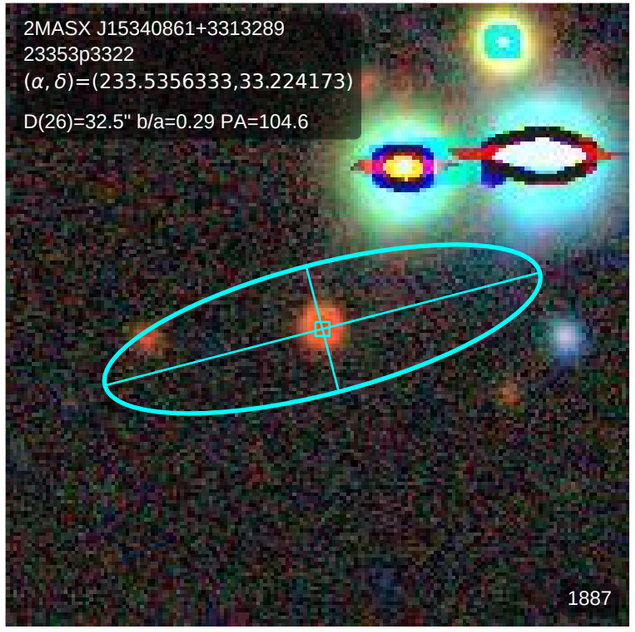

WISEA J182547.81-593603.5
27644m5960
(α, δ)=(276.4491927,-59.600758)
D(26)=32.5" b/a=0.37 PA=11.5
1882

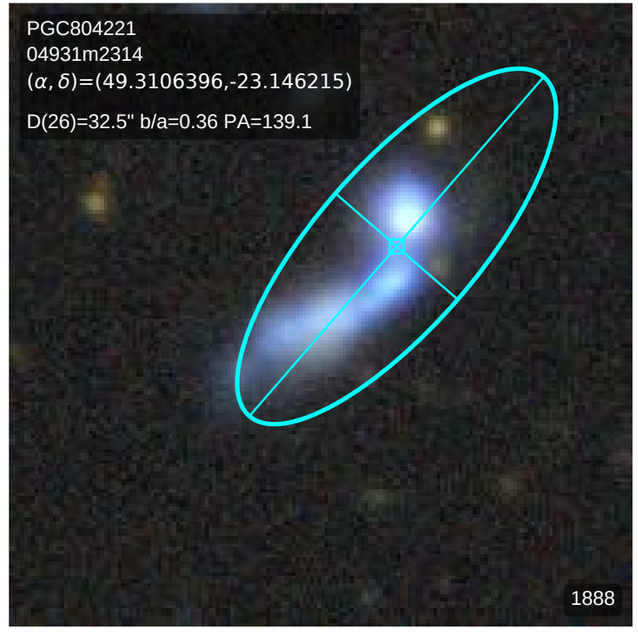

ESO 347-IG 014 NED01
35153m3810
(α, δ)=(351.5327435,-38.108092)
D(26)=32.5" b/a=0.84 PA=132.6
1883

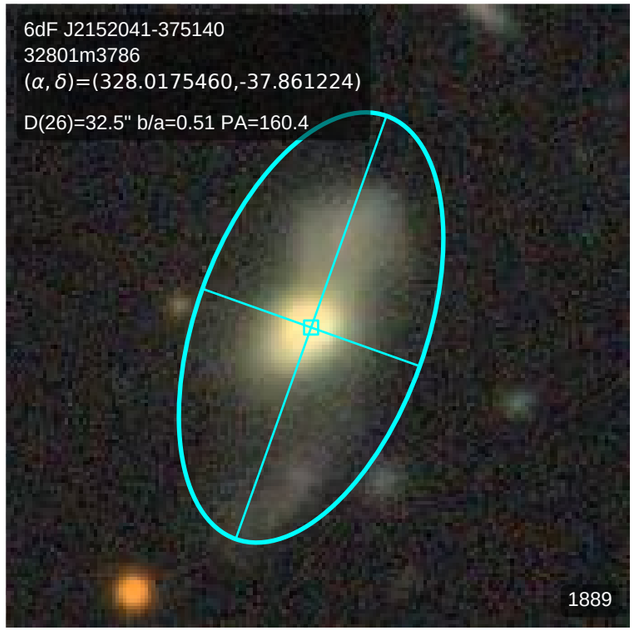

WISEA J225320.58+322413.8
34333p3240
(α, δ)=(343.3356543,32.403939)
D(26)=32.5" b/a=0.73 PA=91.6
1884

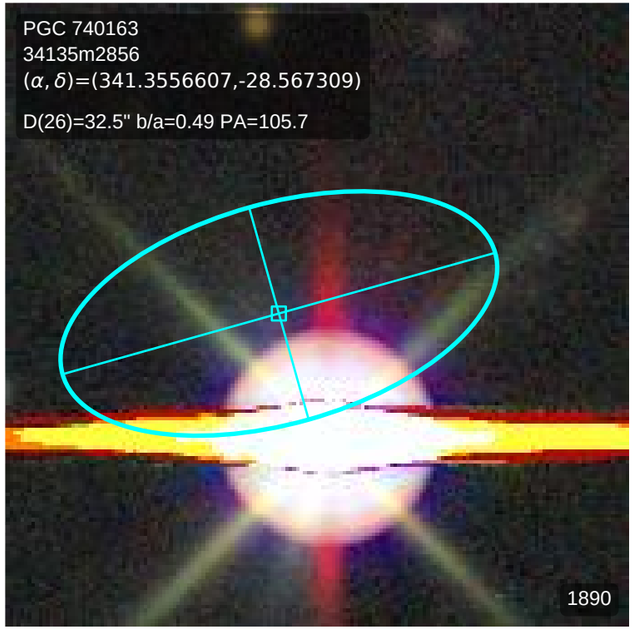

WISEA J023827.88+180415.2
03961p1807
(α, δ)=(39.6162830,18.070758)
D(26)=32.5" b/a=0.42 PA=148.5
1885

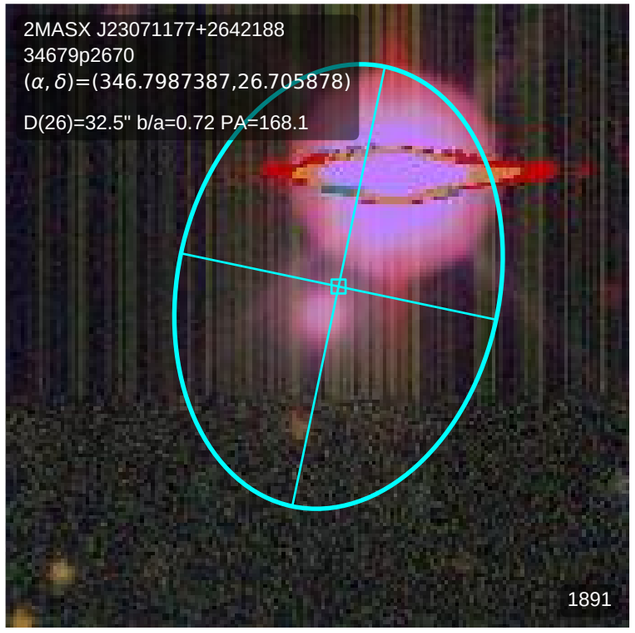

WISEA J083302.29-083938.6
12825m0866
(α, δ)=(128.2595603,-8.660702)
D(26)=32.5" b/a=0.60 PA=123.7
1886

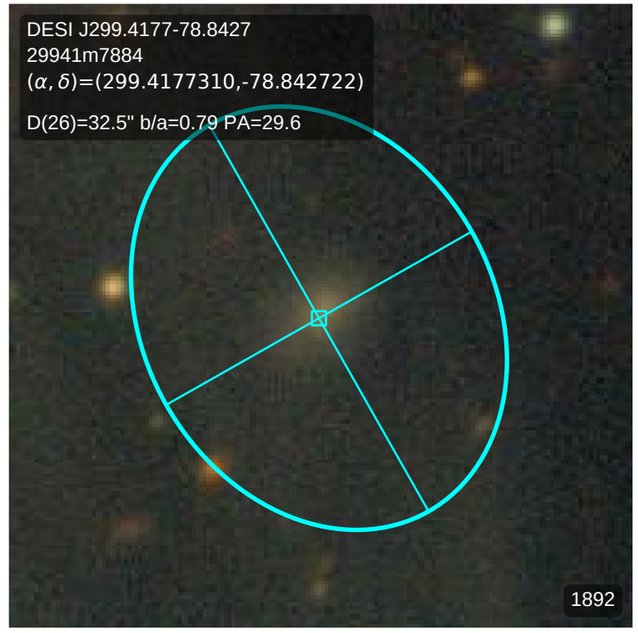

2MASX J15340861+3313289
23353p3322
(α, δ)=(233.5356333,33.224173)
D(26)=32.5" b/a=0.29 PA=104.6
1887

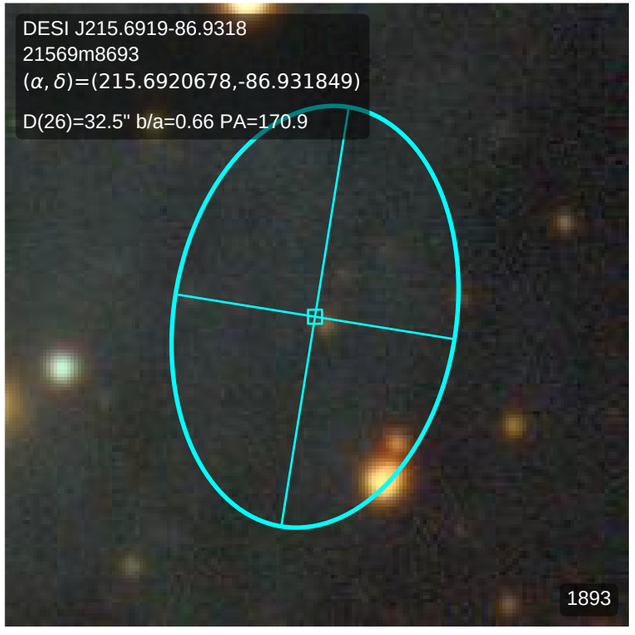

PGC804221
04931m2314
(α, δ)=(49.3106396,-23.146215)
D(26)=32.5" b/a=0.36 PA=139.1
1888

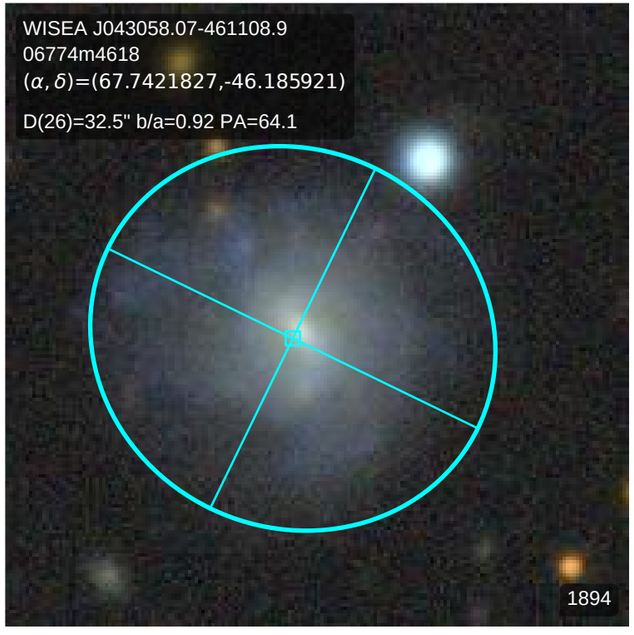

6dF J2152041-375140
32801m3786
(α, δ)=(328.0175460,-37.861224)
D(26)=32.5" b/a=0.51 PA=160.4
1889

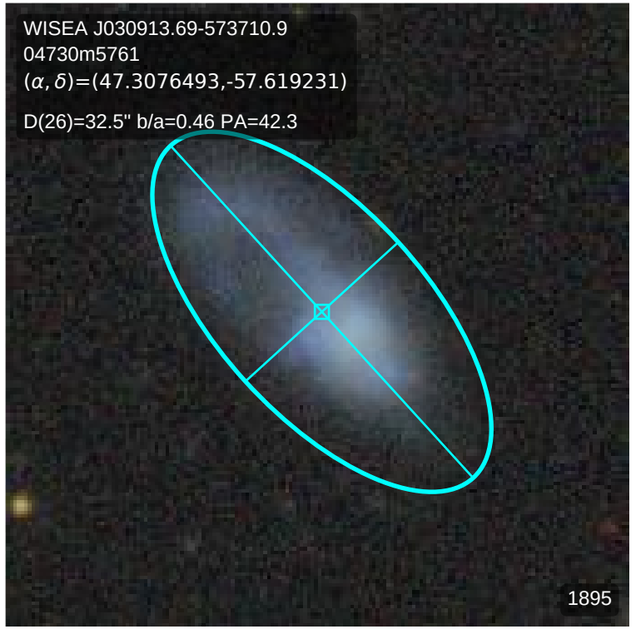

PGC 740163
34135m2856
(α, δ)=(341.3556607,-28.567309)
D(26)=32.5" b/a=0.49 PA=105.7
1890

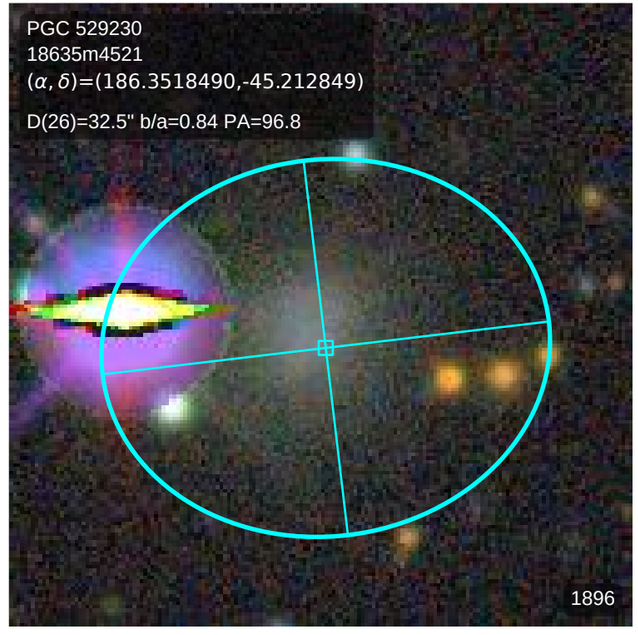

2MASX J23071177+2642188
34679p2670
(α, δ)=(346.7987387,26.705878)
D(26)=32.5" b/a=0.72 PA=168.1
1891

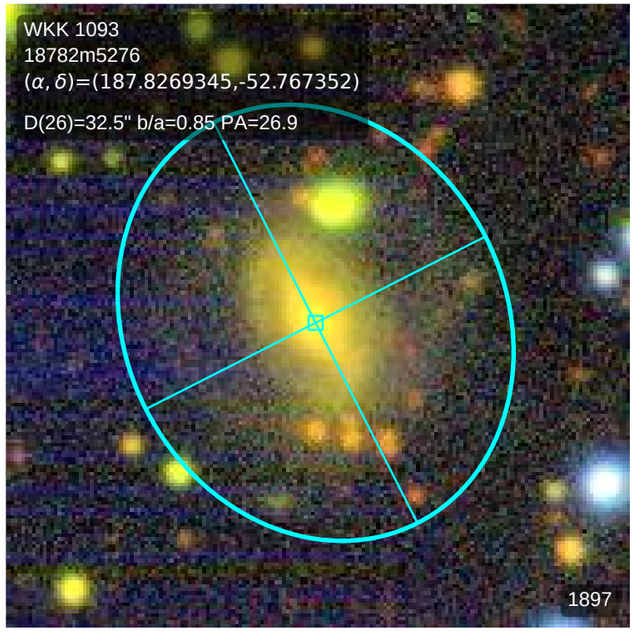

DESI J299.4177-78.8427
29941m7884
(α, δ)=(299.4177310,-78.842722)
D(26)=32.5" b/a=0.79 PA=29.6
1892

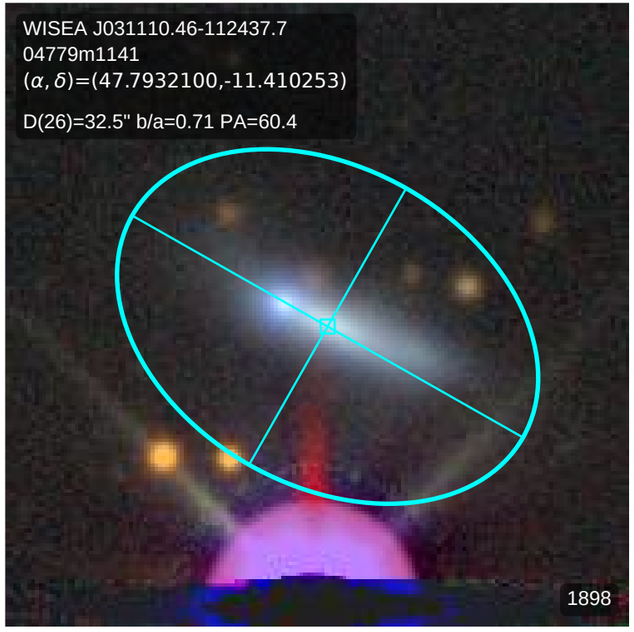

DESI J215.6919-86.9318
21569m8693
(α, δ)=(215.6920678,-86.931849)
D(26)=32.5" b/a=0.66 PA=170.9
1893

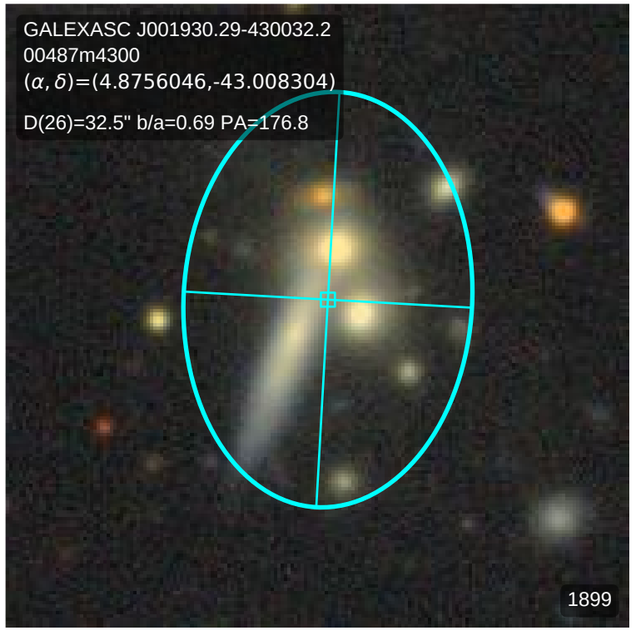

WISEA J043058.07-461108.9
06774m4618
(α, δ)=(67.7421827,-46.185921)
D(26)=32.5" b/a=0.92 PA=64.1
1894

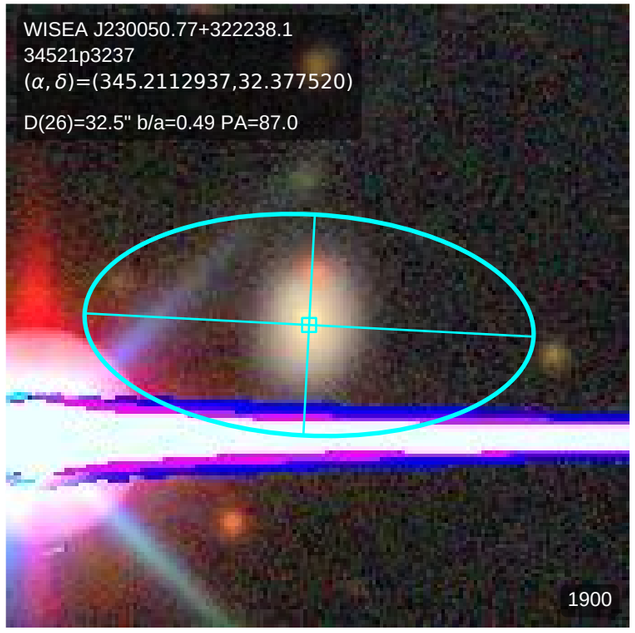

WISEA J030913.69-573710.9
04730m5761
(α, δ)=(47.3076493,-57.619231)
D(26)=32.5" b/a=0.46 PA=42.3
1895

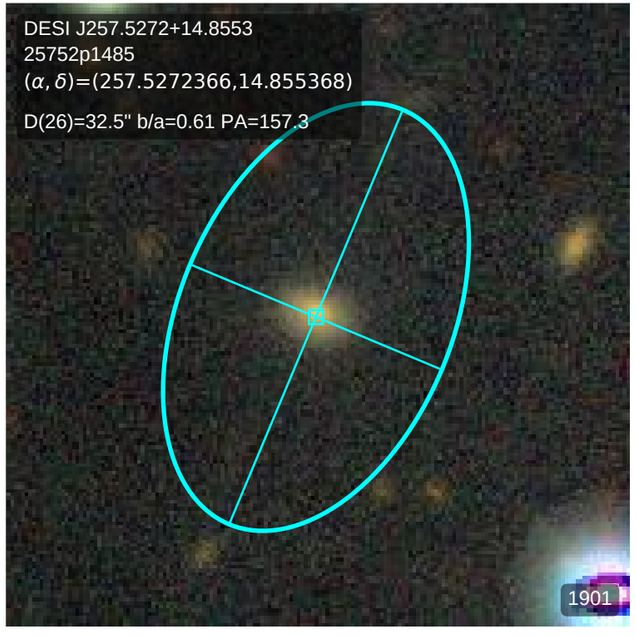

PGC 529230
18635m4521
(α, δ)=(186.3518490,-45.212849)
D(26)=32.5" b/a=0.84 PA=96.8
1896

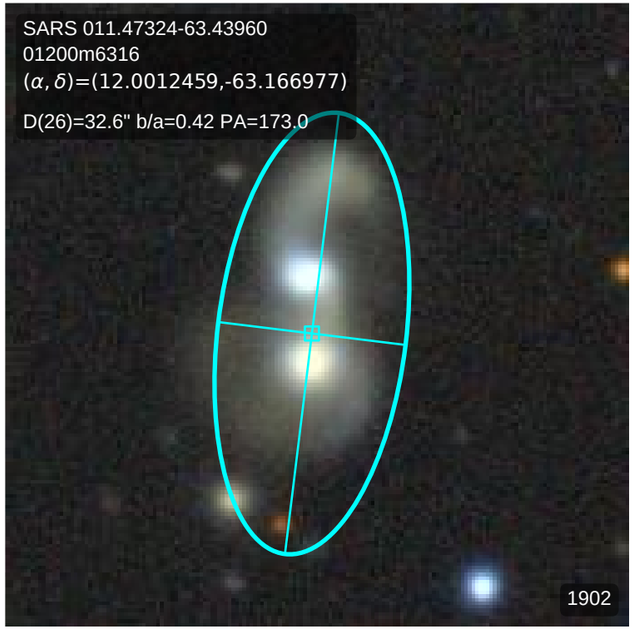

WKK 1093
18782m5276
(α, δ)=(187.8269345,-52.767352)
D(26)=32.5" b/a=0.85 PA=26.9
1897

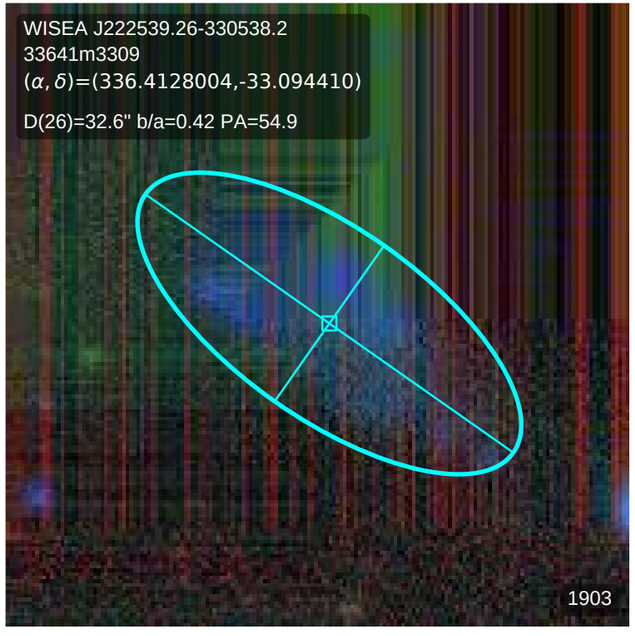

WISEA J031110.46-112437.7
04779m1141
(α, δ)=(47.7932100,-11.410253)
D(26)=32.5" b/a=0.71 PA=60.4
1898

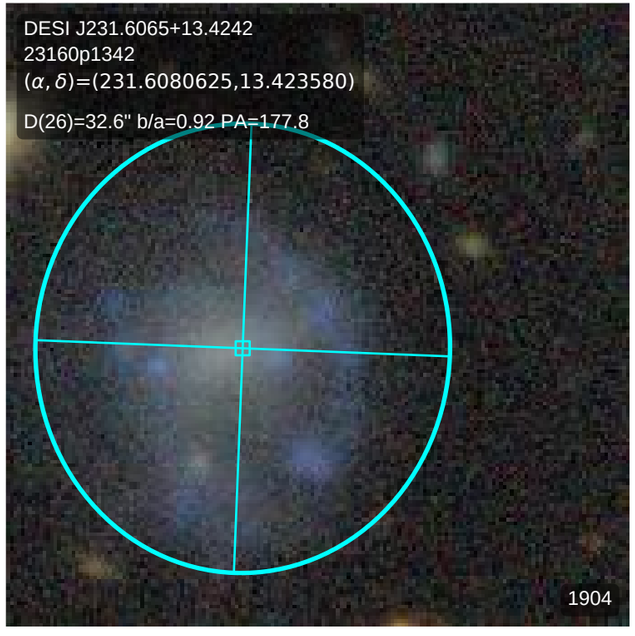

GALEXASC J001930.29-430032.2
00487m4300
(α, δ)=(4.8756046,-43.008304)
D(26)=32.5" b/a=0.69 PA=176.8
1899

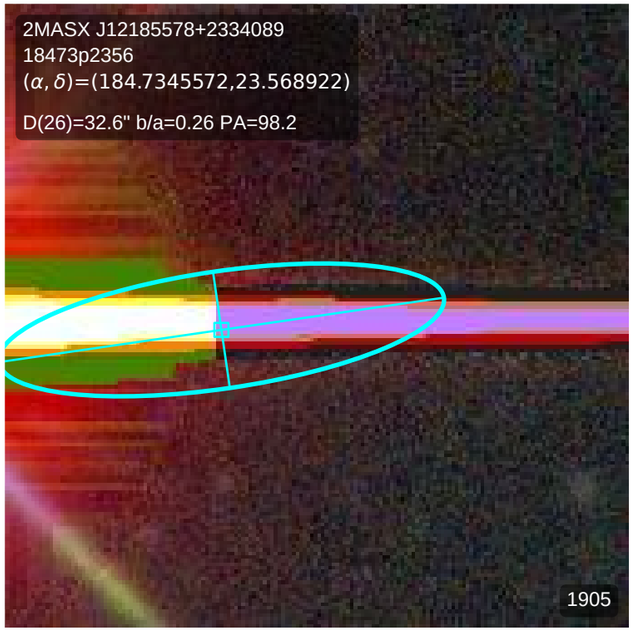

WISEA J230050.77+322238.1
34521p3237
(α, δ)=(345.2112937,32.377520)
D(26)=32.5" b/a=0.49 PA=87.0
1900

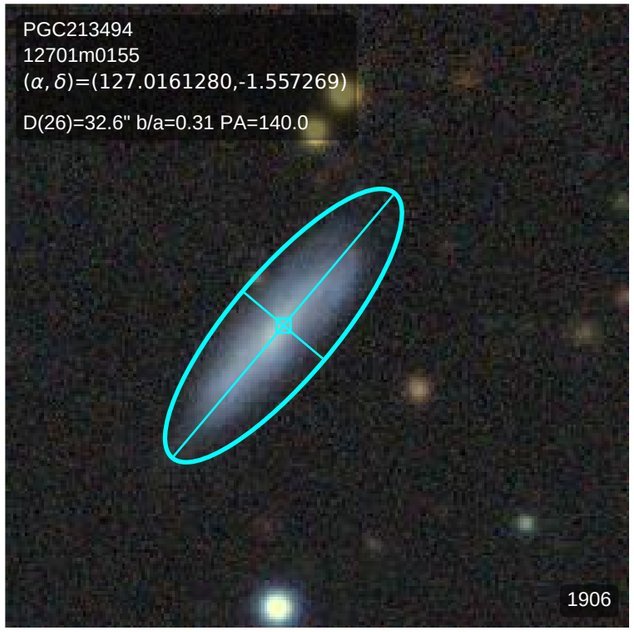

DESI J257.5272+14.8553
25752p1485
(α, δ)=(257.5272366,14.855368)
D(26)=32.5" b/a=0.61 PA=157.3
1901

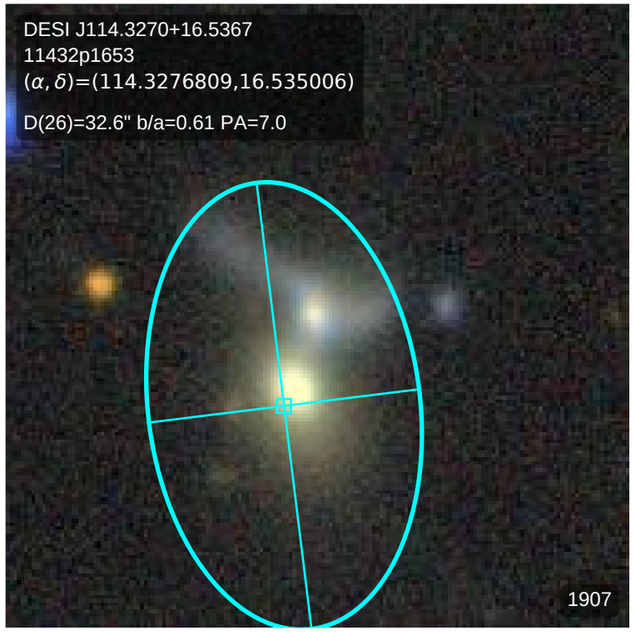

SARS 011.47324-63.43960
01200m6316
(α, δ)=(12.0012459,-63.166977)
D(26)=32.6" b/a=0.42 PA=173.0
1902

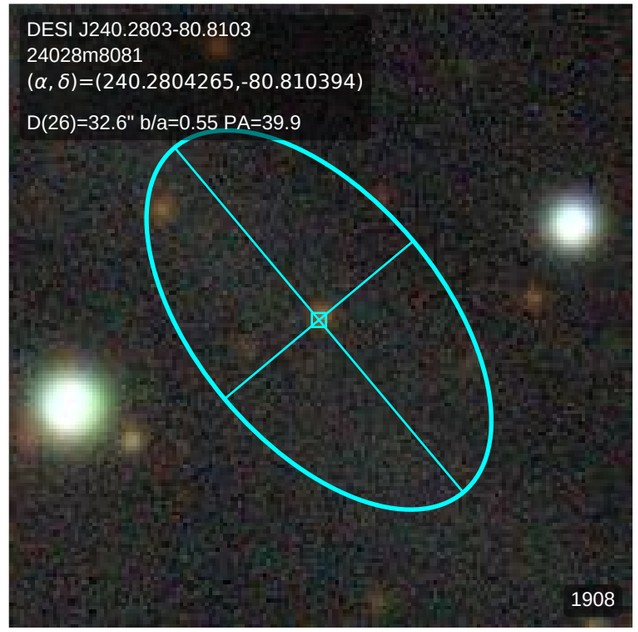

WISEA J222539.26-330538.2
33641m3309
(α, δ)=(336.4128004,-33.094410)
D(26)=32.6" b/a=0.42 PA=54.9
1903

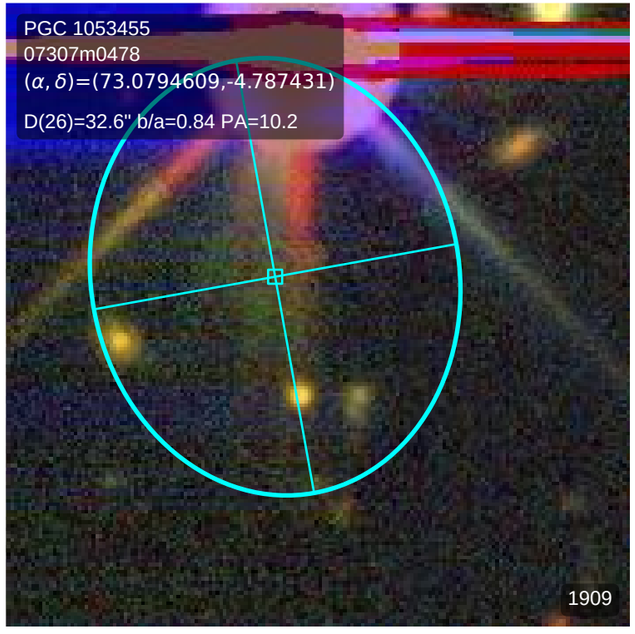

DESI J231.6065+13.4242
23160p1342
(α, δ)=(231.6080625,13.423580)
D(26)=32.6" b/a=0.92 PA=177.8
1904

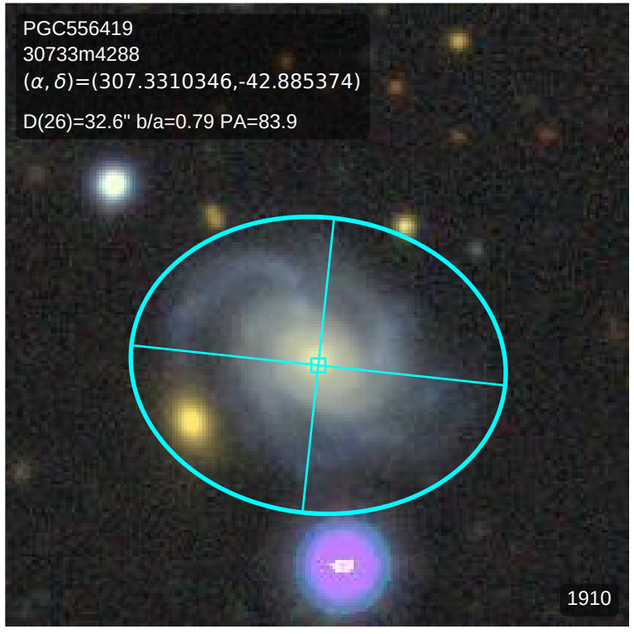

2MASX J12185578+2334089
18473p2356
(α, δ)=(184.7345572,23.568922)
D(26)=32.6" b/a=0.26 PA=98.2
1905

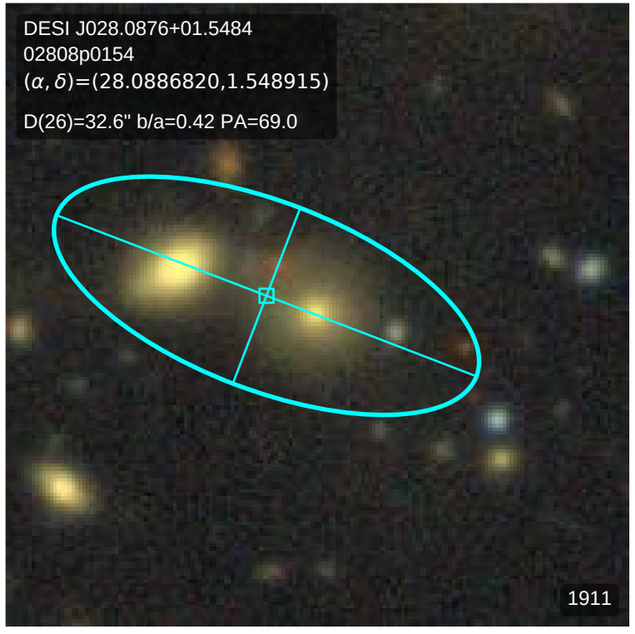

PGC213494
12701m0155
(α, δ)=(127.0161280,-1.557269)
D(26)=32.6" b/a=0.31 PA=140.0
1906

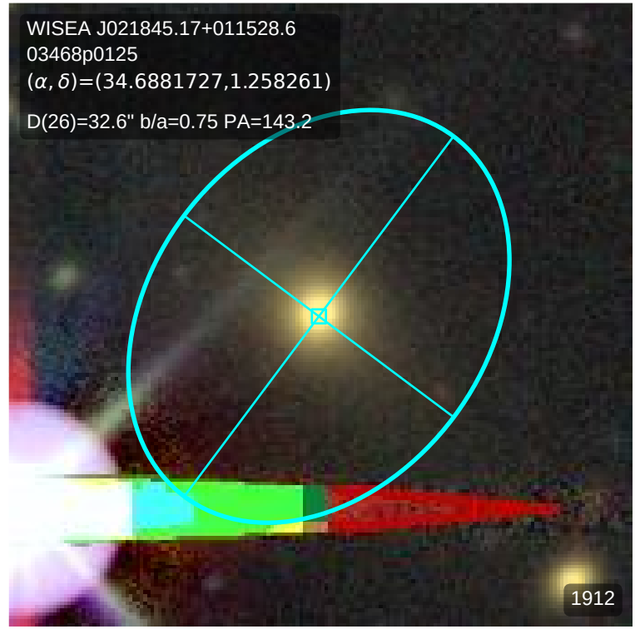

DESI J114.3270+16.5367
11432p1653
(α, δ)=(114.3276809,16.535006)
D(26)=32.6" b/a=0.61 PA=7.0
1907

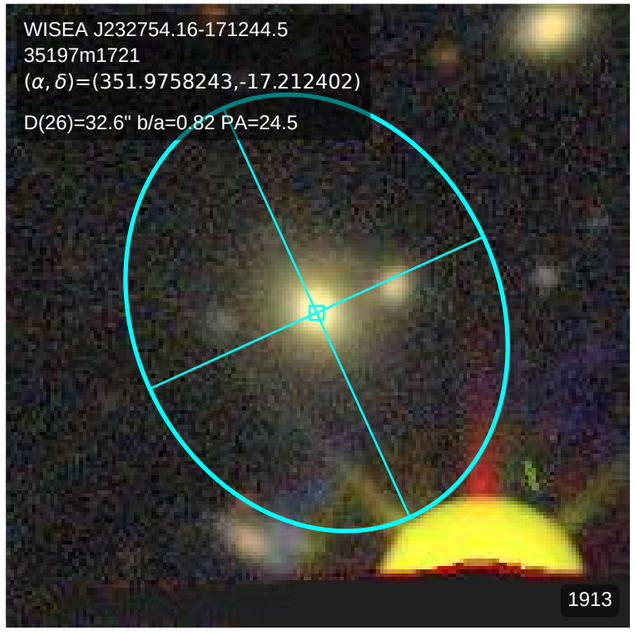

DESI J240.2803-80.8103
24028m8081
(α, δ)=(240.2804265,-80.810394)
D(26)=32.6" b/a=0.55 PA=39.9
1908

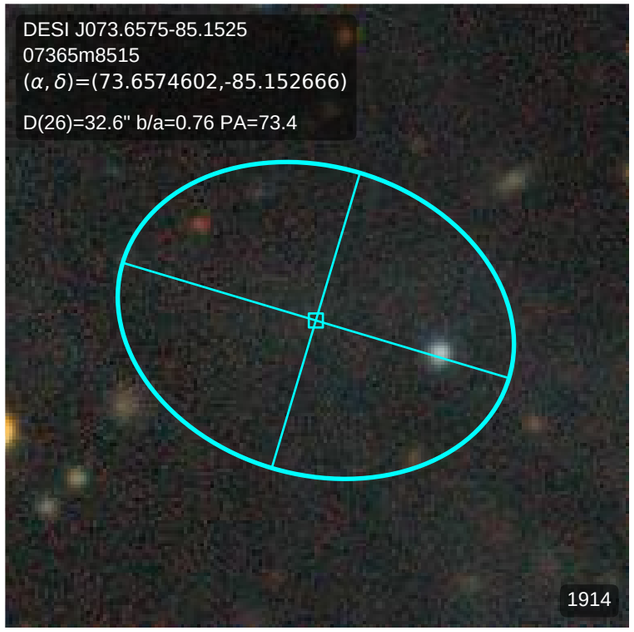

PGC 1053455
07307m0478
(α, δ)=(73.0794609,-4.787431)
D(26)=32.6" b/a=0.84 PA=10.2
1909

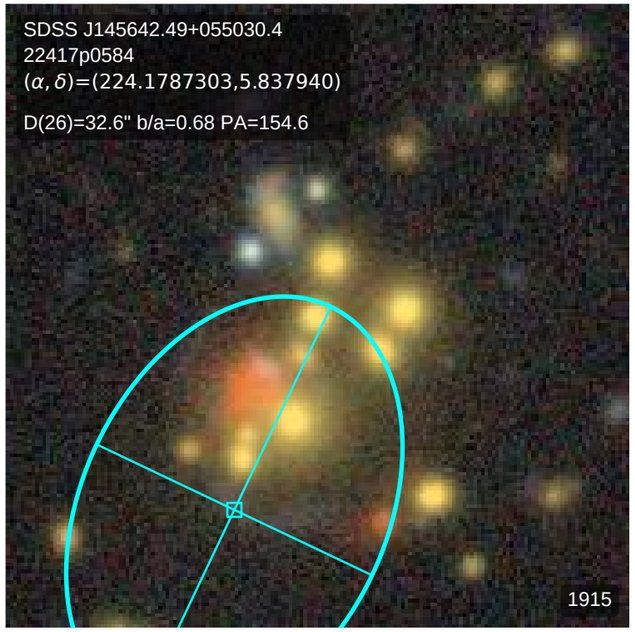

PGC556419
30733m4288
(α, δ)=(307.3310346,-42.885374)
D(26)=32.6" b/a=0.79 PA=83.9
1910

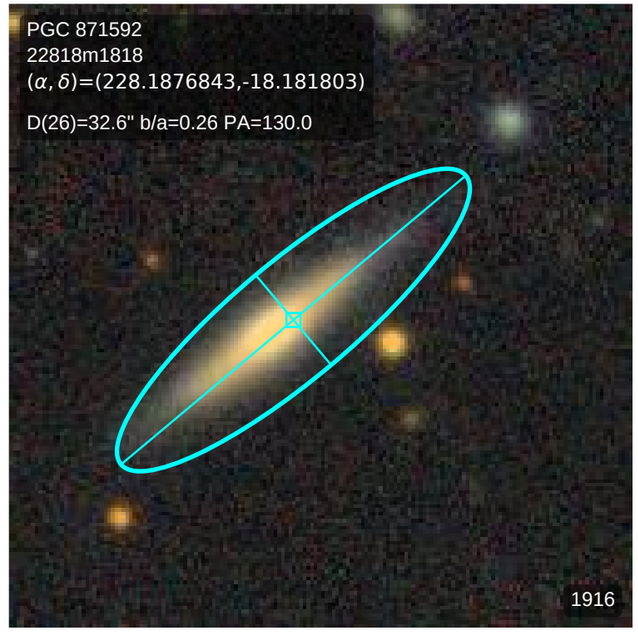

DESI J028.0876+01.5484
02808p0154
(α, δ)=(28.0886820,1.548915)
D(26)=32.6" b/a=0.42 PA=69.0
1911

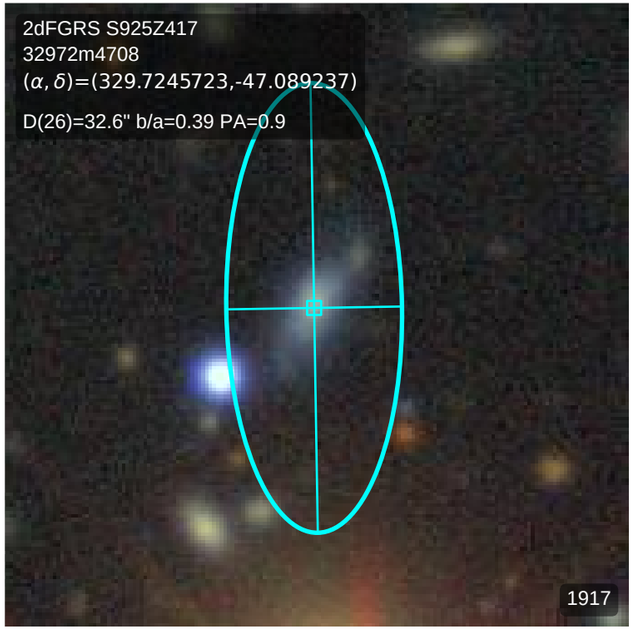

WISEA J021845.17+011528.6
03468p0125
(α, δ)=(34.6881727,1.258261)
D(26)=32.6" b/a=0.75 PA=143.2
1912

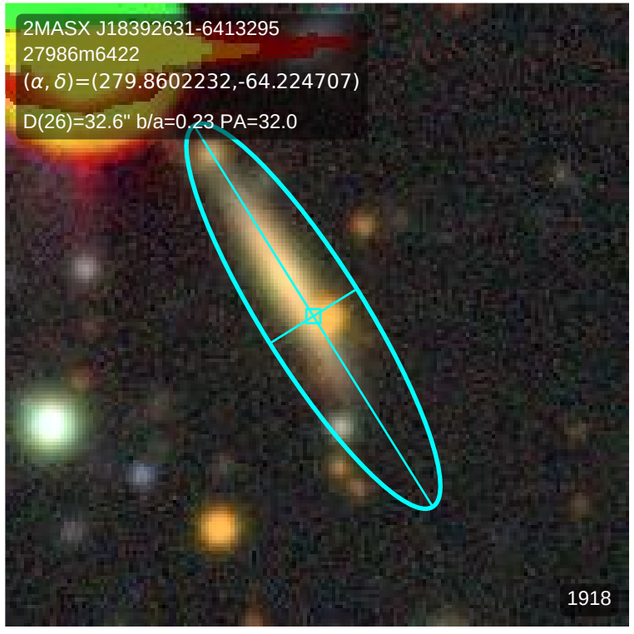

WISEA J232754.16-171244.5
35197m1721
(α, δ)=(351.9758243,-17.212402)
D(26)=32.6" b/a=0.82 PA=24.5
1913

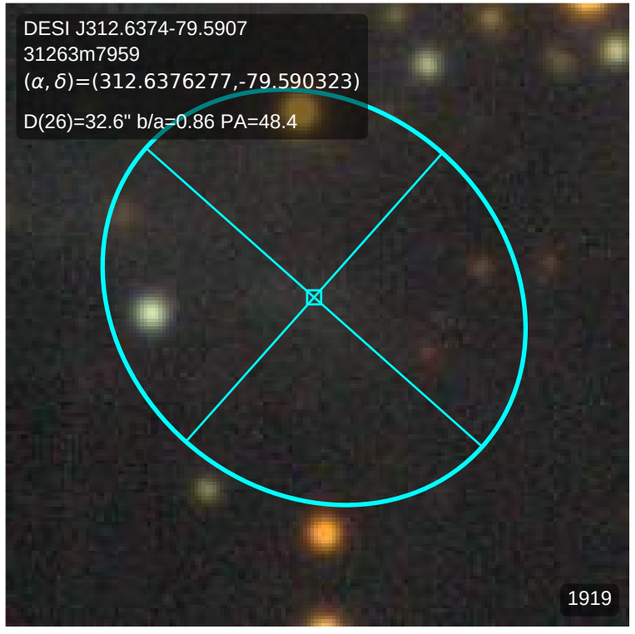

DESI J073.6575-85.1525
07365m8515
(α, δ)=(73.6574602,-85.152666)
D(26)=32.6" b/a=0.76 PA=73.4
1914

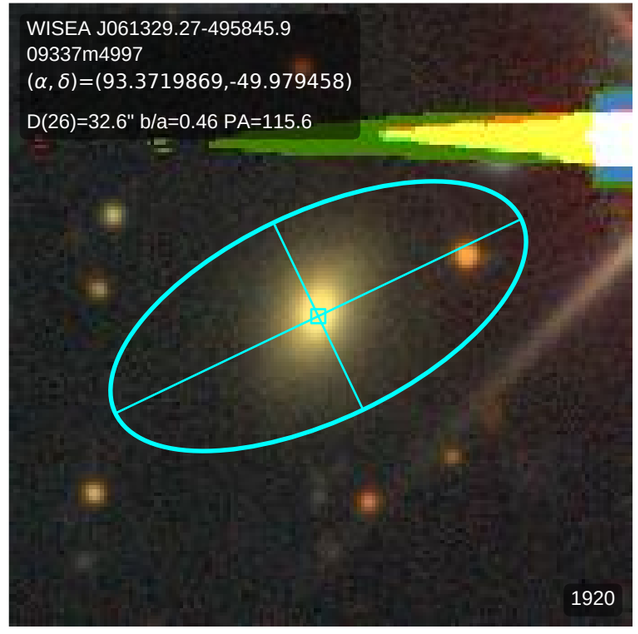

SDSS J145642.49+055030.4
22417p0584
(α, δ)=(224.1787303,5.837940)
D(26)=32.6" b/a=0.68 PA=154.6
1915

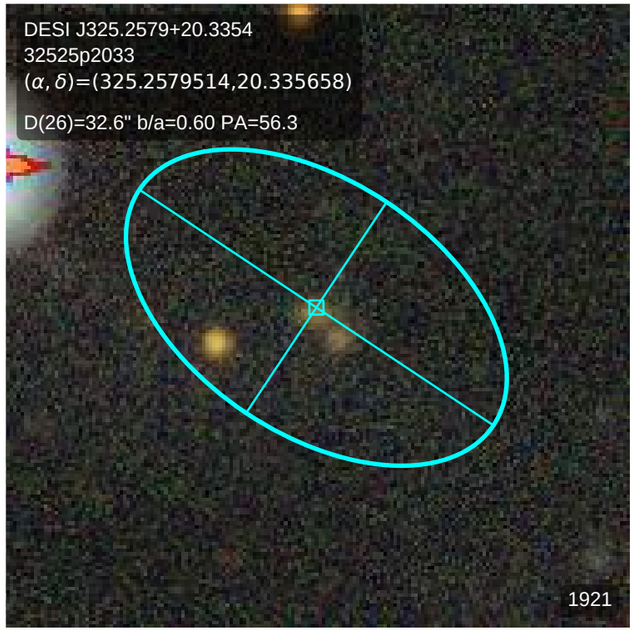

PGC 871592
22818m1818
(α, δ)=(228.1876843,-18.181803)
D(26)=32.6" b/a=0.26 PA=130.0
1916

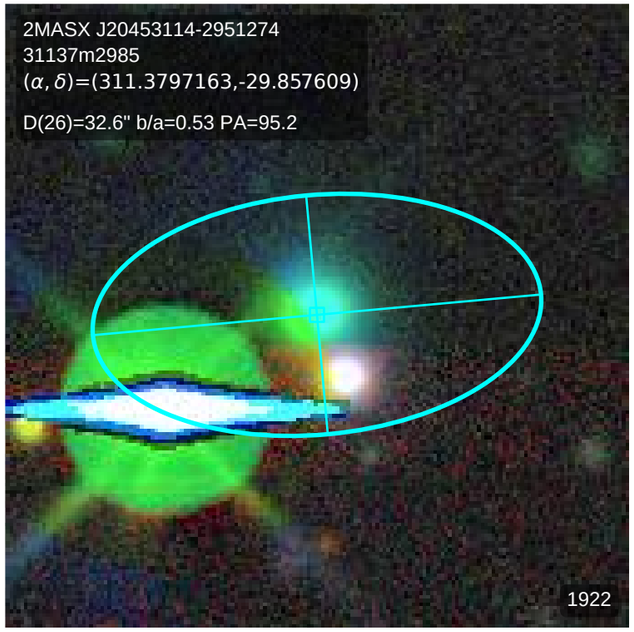

2dFGRS S925Z417
32972m4708
(α, δ)=(329.7245723,-47.089237)
D(26)=32.6" b/a=0.39 PA=0.9
1917

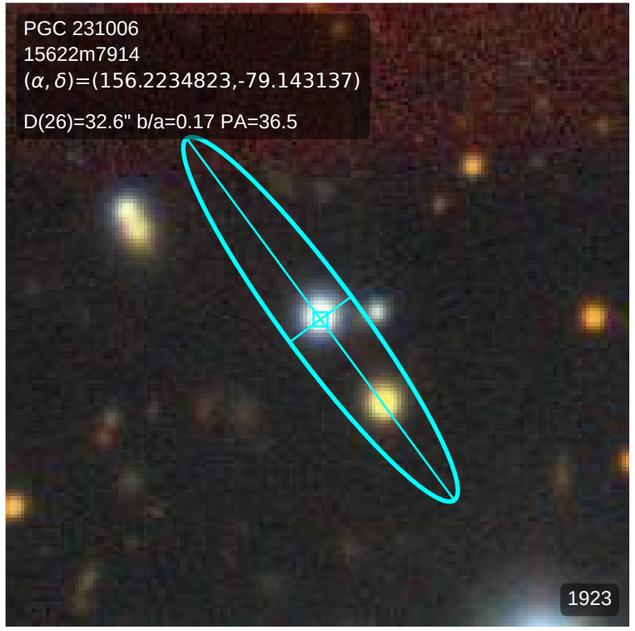

2MASX J18392631-6413295
27986m6422
(α, δ)=(279.8602232,-64.224707)
D(26)=32.6" b/a=0.23 PA=32.0
1918

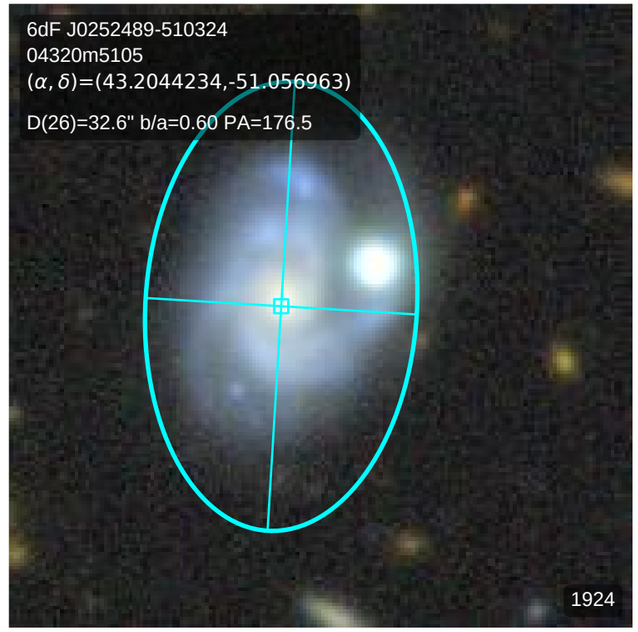

DESI J312.6374-79.5907
31263m7959
(α, δ)=(312.6376277,-79.590323)
D(26)=32.6" b/a=0.86 PA=48.4
1919

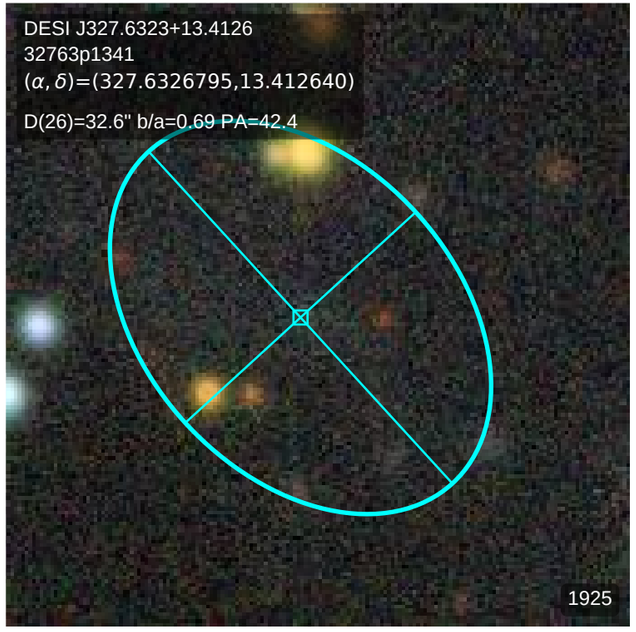

WISEA J061329.27-495845.9
09337m4997
(α, δ)=(93.3719869,-49.979458)
D(26)=32.6" b/a=0.46 PA=115.6
1920

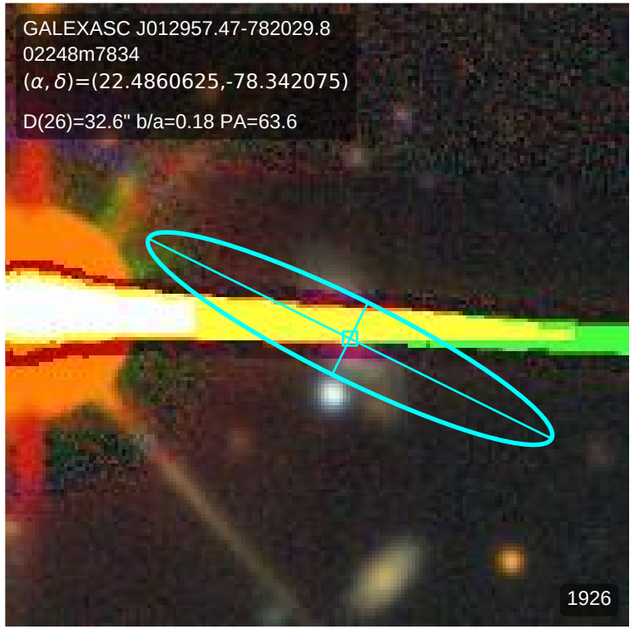

DESI J325.2579+20.3354
32525p2033
(α, δ)=(325.2579514,20.335658)
D(26)=32.6" b/a=0.60 PA=56.3
1921


2MASX J20453114-2951274
31137m2985
(α, δ)=(311.3797163,-29.857609)
D(26)=32.6" b/a=0.53 PA=95.2
1922

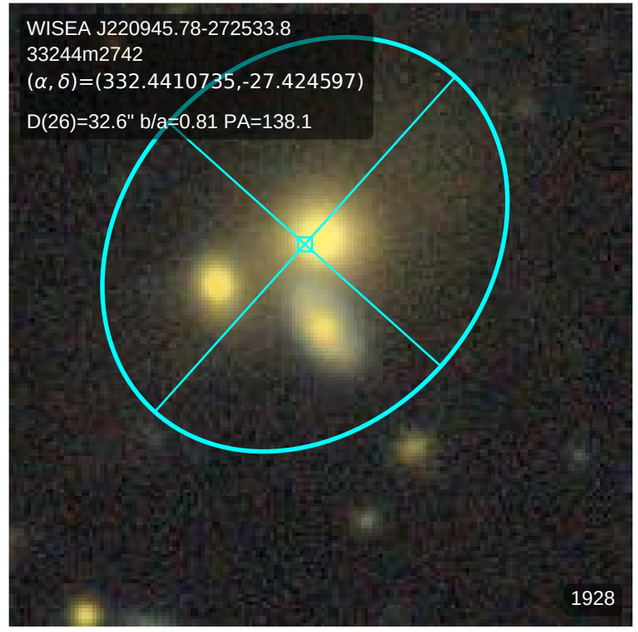

PGC 231006
15622m7914
(α, δ)=(156.2234823,-79.143137)
D(26)=32.6" b/a=0.17 PA=36.5
1923

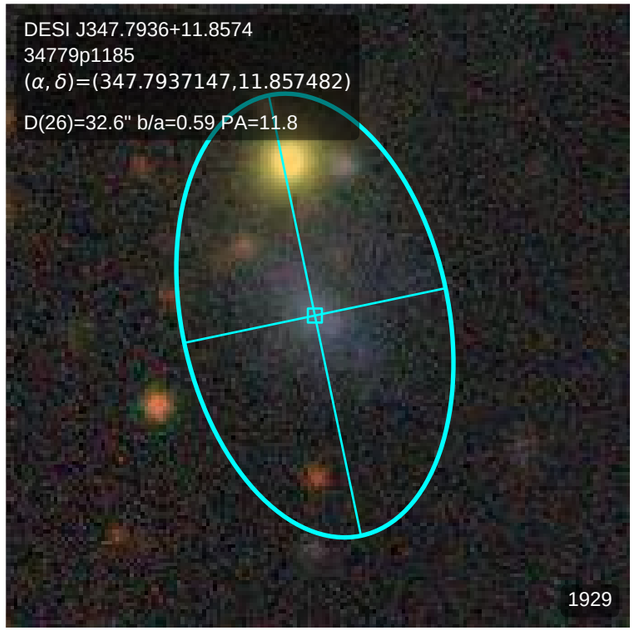

6dF J0252489-510324
04320m5105
(α, δ)=(43.2044234,-51.056963)
D(26)=32.6" b/a=0.60 PA=176.5
1924

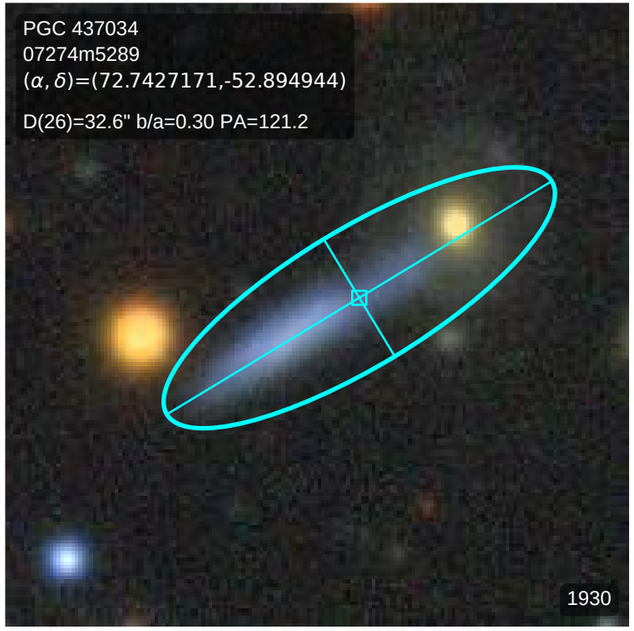

DESI J327.6323+13.4126
32763p1341
(α, δ)=(327.6326795,13.412640)
D(26)=32.6" b/a=0.69 PA=42.4
1925

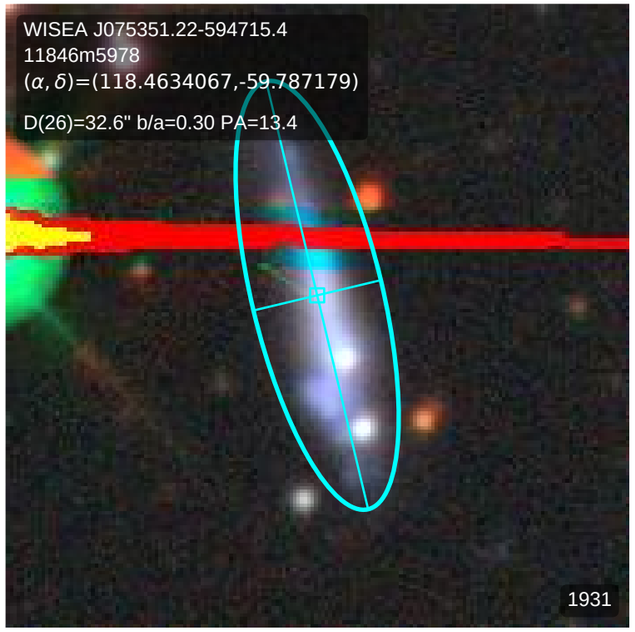

GALEXASC J012957.47-782029.8
02248m7834
(α, δ)=(22.4860625,-78.342075)
D(26)=32.6" b/a=0.18 PA=63.6
1926

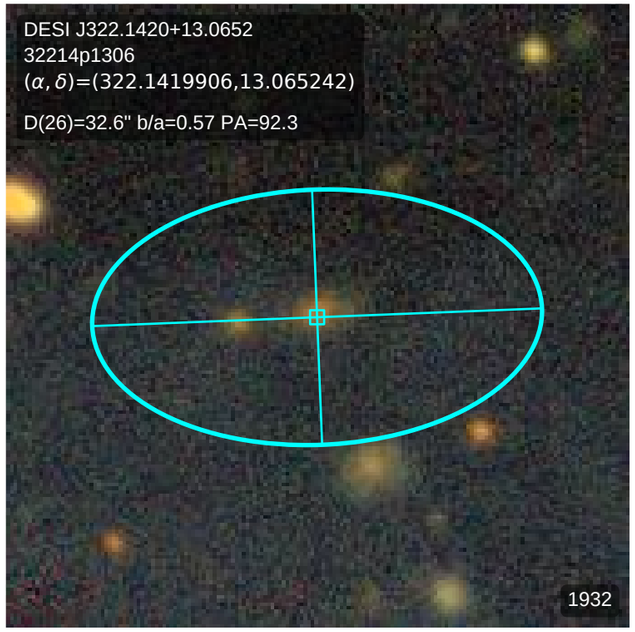
WISEA J135921.23-203752.3
20983m2063
(α, δ)=(209.8388235,-20.631422)
D(26)=32.6" b/a=0.18 PA=107.0
1927

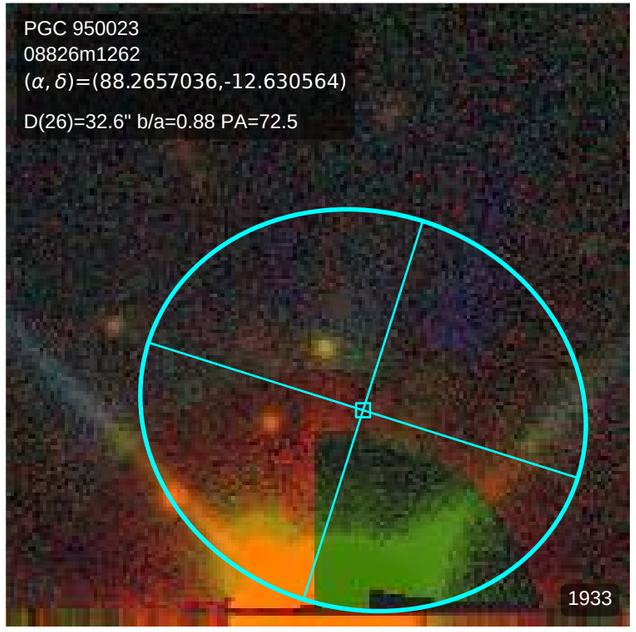

WISEA J220945.78-272533.8
33244m2742
(α, δ)=(332.4410735,-27.424597)
D(26)=32.6" b/a=0.81 PA=138.1
1928

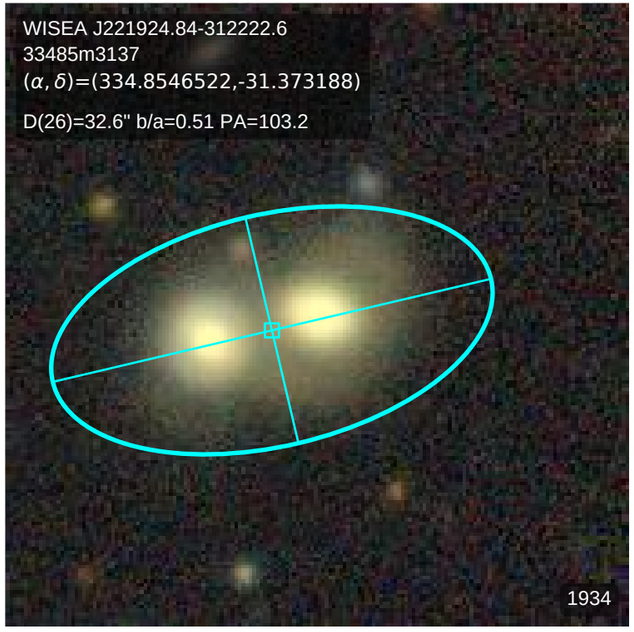

DESI J347.7936+11.8574
34779p1185
(α, δ)=(347.7937147,11.857482)
D(26)=32.6" b/a=0.59 PA=11.8
1929

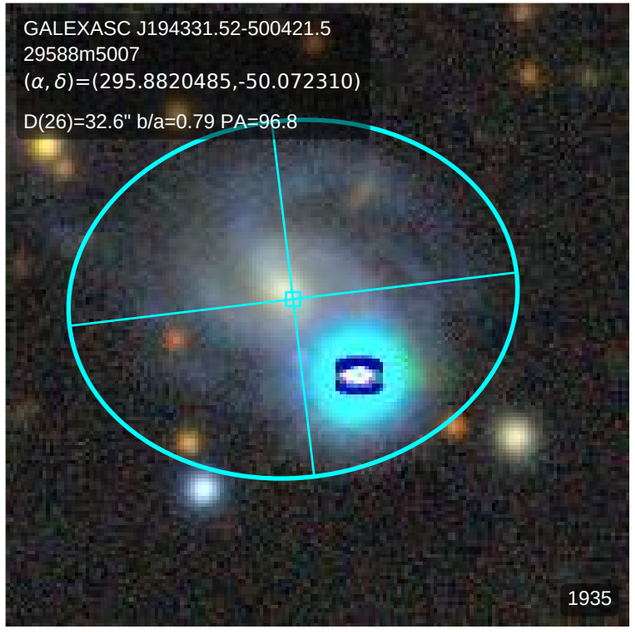

PGC 437034
07274m5289
(α, δ)=(72.7427171,-52.894944)
D(26)=32.6" b/a=0.30 PA=121.2
1930

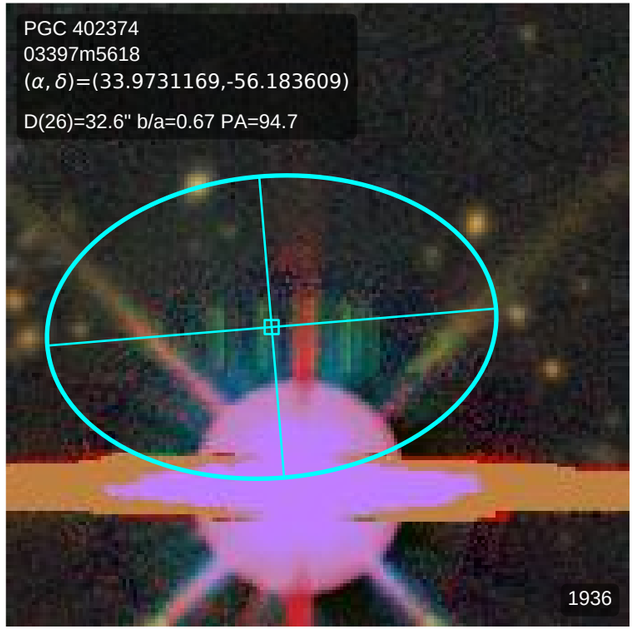

WISEA J075351.22-594715.4
11846m5978
(α, δ)=(118.4634067,-59.787179)
D(26)=32.6" b/a=0.30 PA=13.4
1931

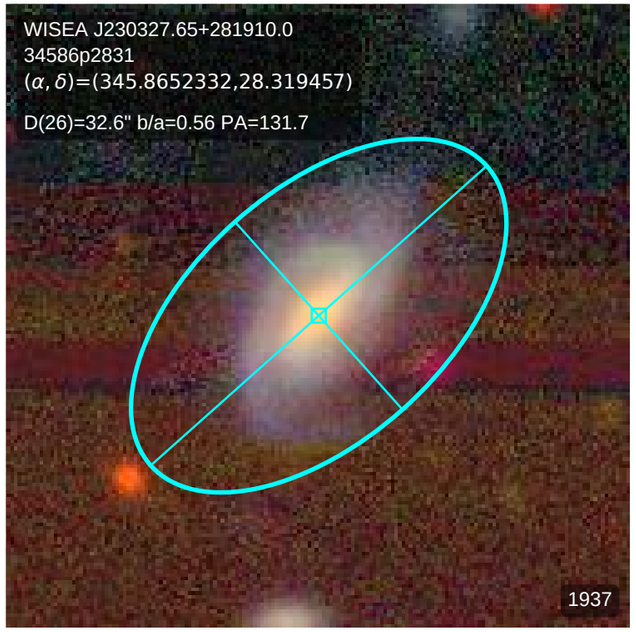

DESI J322.1420+13.0652
32214p1306
(α, δ)=(322.1419906,13.065242)
D(26)=32.6" b/a=0.57 PA=92.3
1932

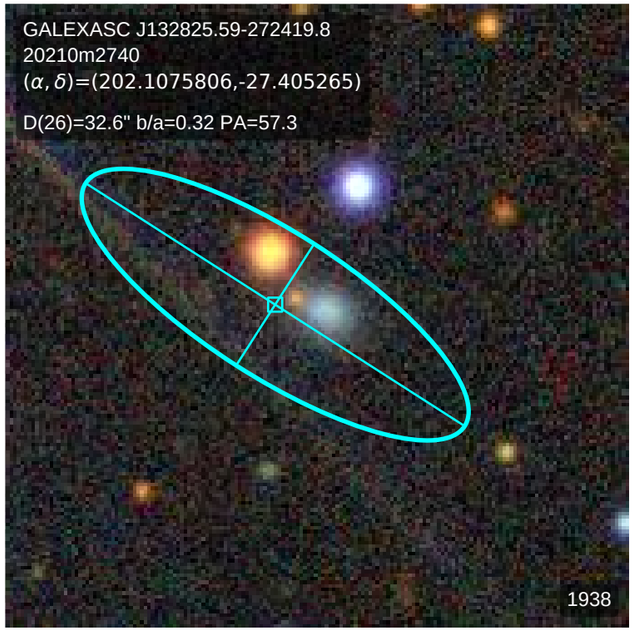

PGC 950023
08826m1262
(α, δ)=(88.2657036,-12.630564)
D(26)=32.6" b/a=0.88 PA=72.5
1933

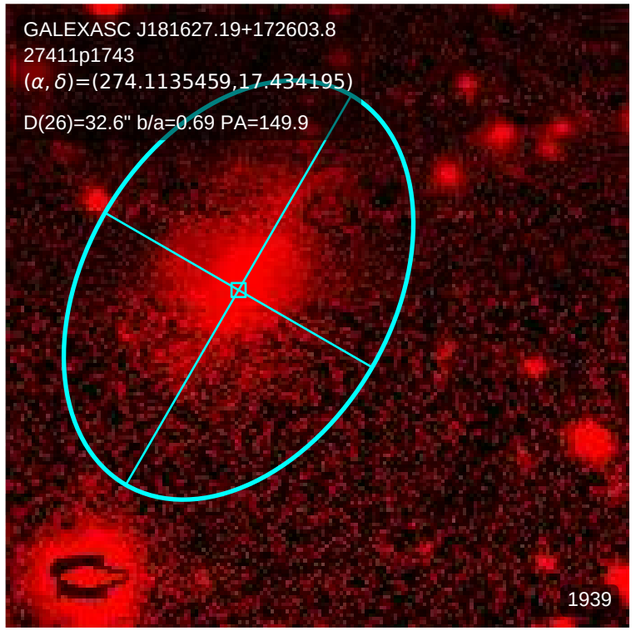

WISEA J221924.84-312222.6
33485m3137
(α, δ)=(334.8546522,-31.373188)
D(26)=32.6" b/a=0.51 PA=103.2
1934

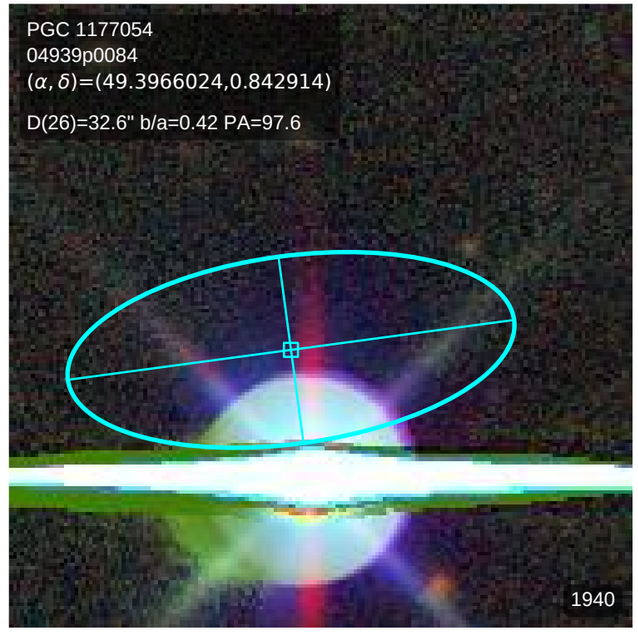

GALEXASC J194331.52-500421.5
29588m5007
(α, δ)=(295.8820485,-50.072310)
D(26)=32.6" b/a=0.79 PA=96.8
1935

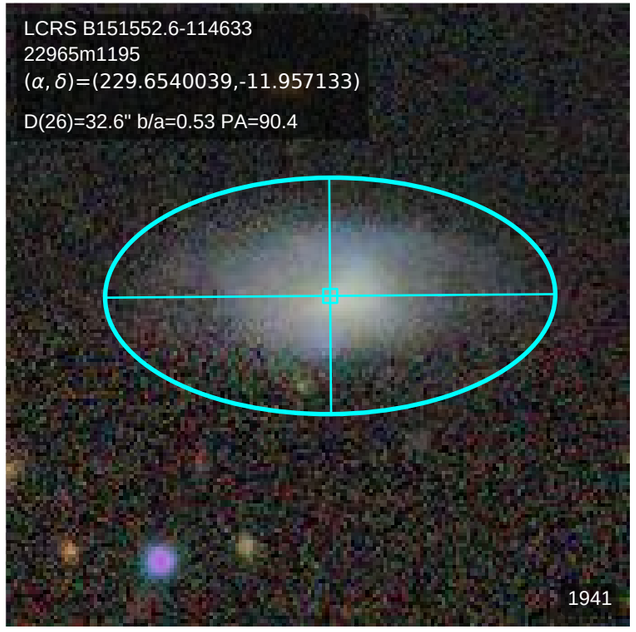

PGC 402374
03397m5618
(α, δ)=(33.9731169,-56.183609)
D(26)=32.6" b/a=0.67 PA=94.7
1936

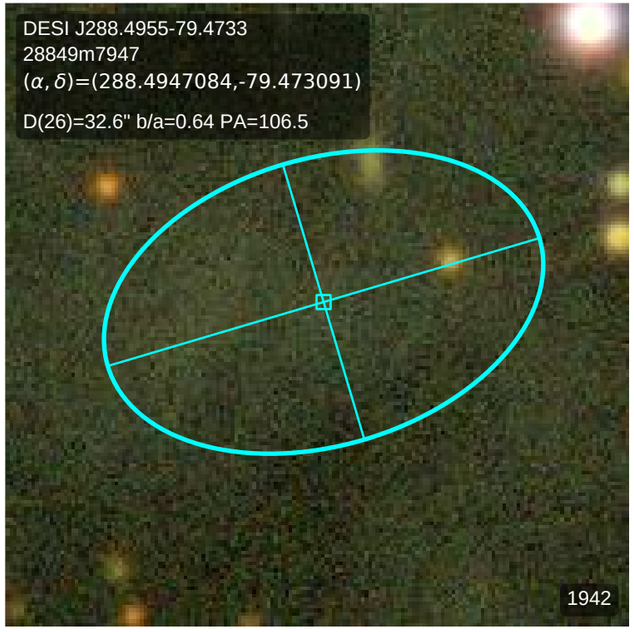

WISEA J230327.65+281910.0
34586p2831
(α, δ)=(345.8652332,28.319457)
D(26)=32.6" b/a=0.56 PA=131.7
1937

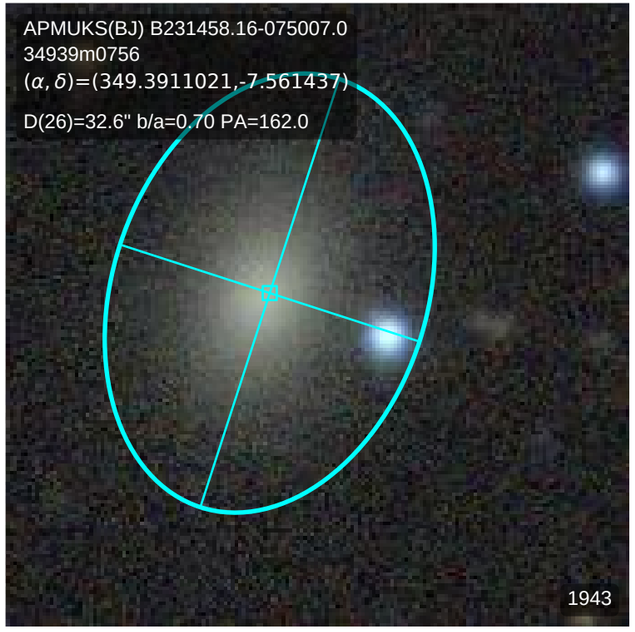

GALEXASC J132825.59-272419.8
20210m2740
(α, δ)=(202.1075806,-27.405265)
D(26)=32.6" b/a=0.32 PA=57.3
1938

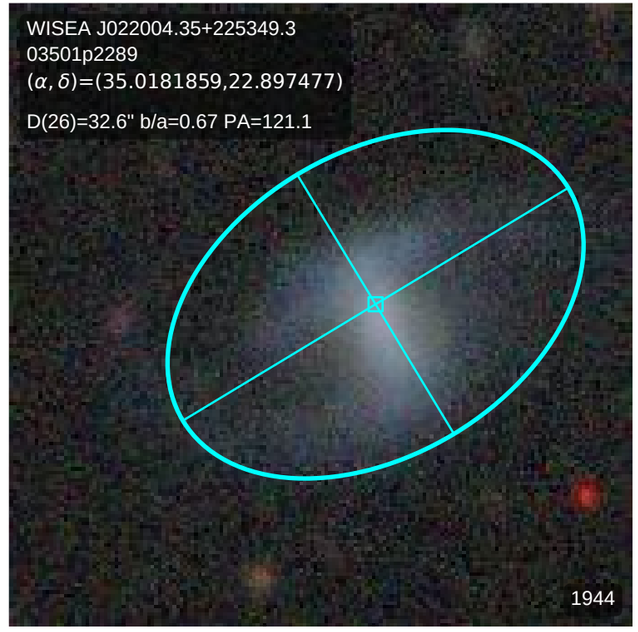

GALEXASC J181627.19+172603.8
27411p1743
(α, δ)=(274.1135459,17.434195)
D(26)=32.6" b/a=0.69 PA=149.9
1939

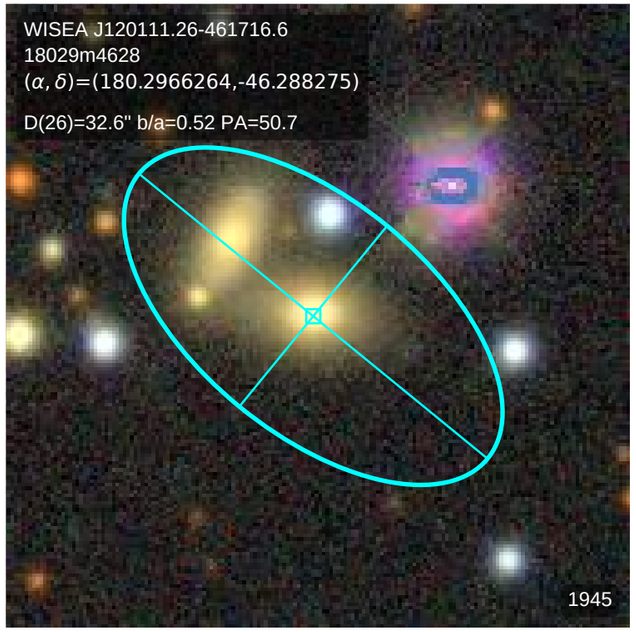

PGC 1177054
04939p0084
(α, δ)=(49.3966024,0.842914)
D(26)=32.6" b/a=0.42 PA=97.6
1940

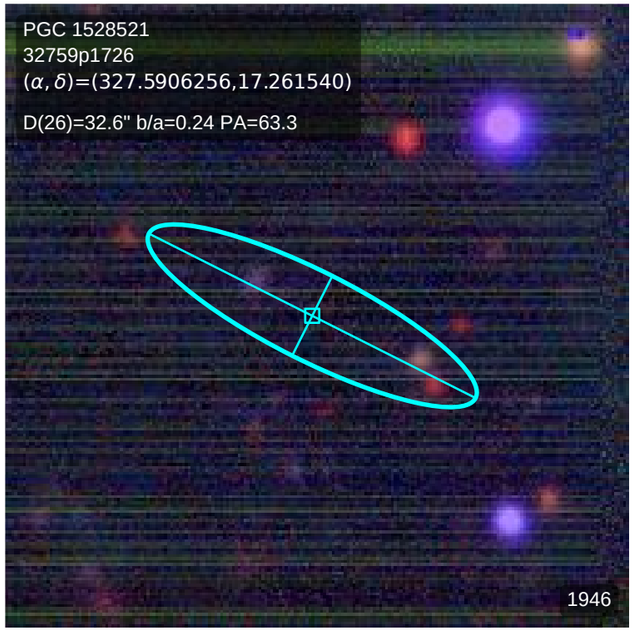

LCRS B151552.6-114633
22965m1195
(α, δ)=(229.6540039,-11.957133)
D(26)=32.6" b/a=0.53 PA=90.4
1941

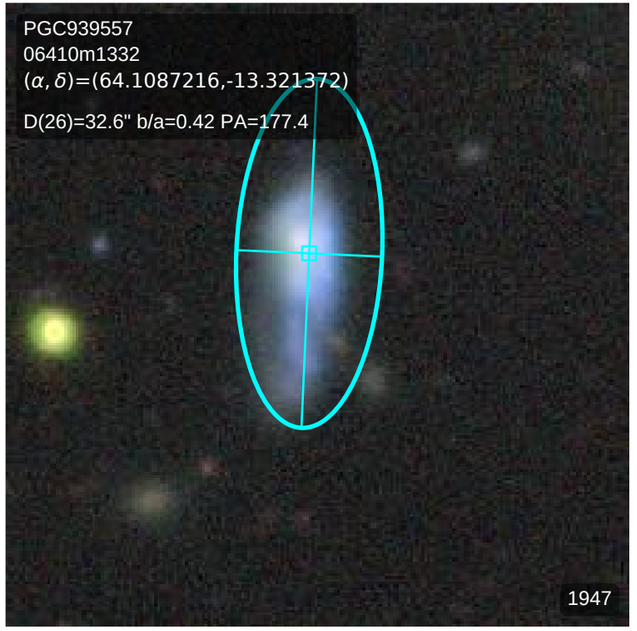

DESI J288.4955-79.4733
28849m7947
(α, δ)=(288.4947084,-79.473091)
D(26)=32.6" b/a=0.64 PA=106.5
1942

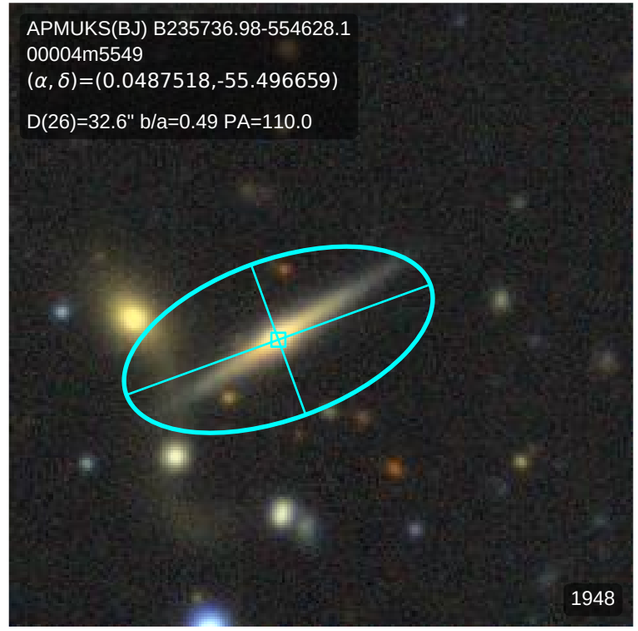

APMUKS(BJ) B231458.16-075007.0
34939m0756
(α, δ)=(349.3911021,-7.561437)
D(26)=32.6" b/a=0.70 PA=162.0
1943

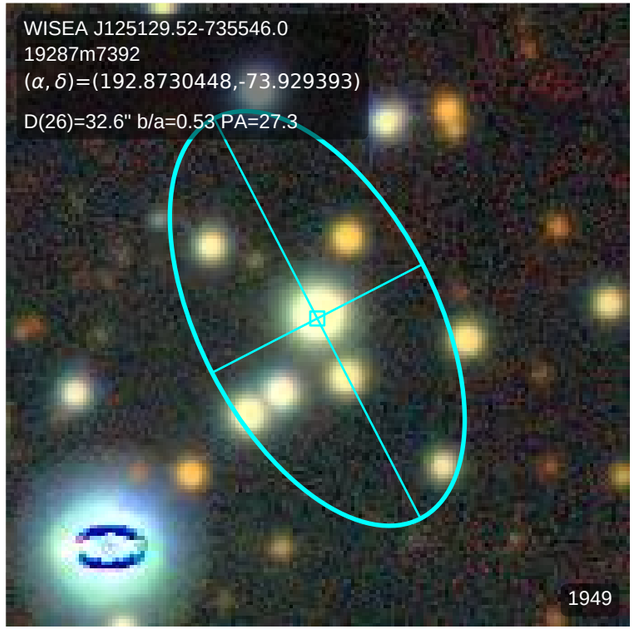

WISEA J022004.35+225349.3
03501p2289
(α, δ)=(35.0181859,22.897477)
D(26)=32.6" b/a=0.67 PA=121.1
1944

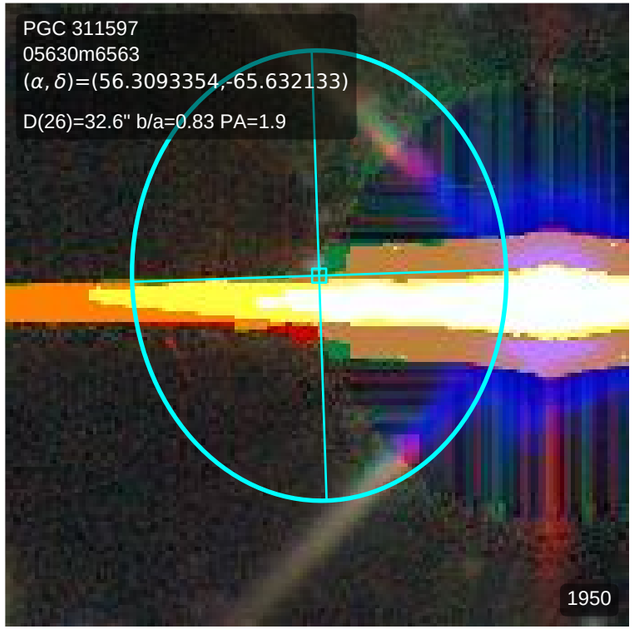

WISEA J120111.26-461716.6
18029m4628
(α, δ)=(180.2966264,-46.288275)
D(26)=32.6" b/a=0.52 PA=50.7
1945

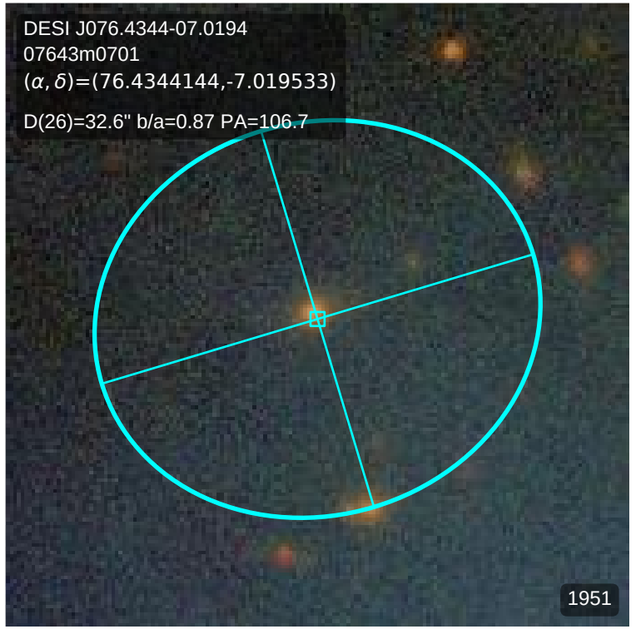

PGC 1528521
32759p1726
(α, δ)=(327.5906256,17.261540)
D(26)=32.6" b/a=0.24 PA=63.3
1946

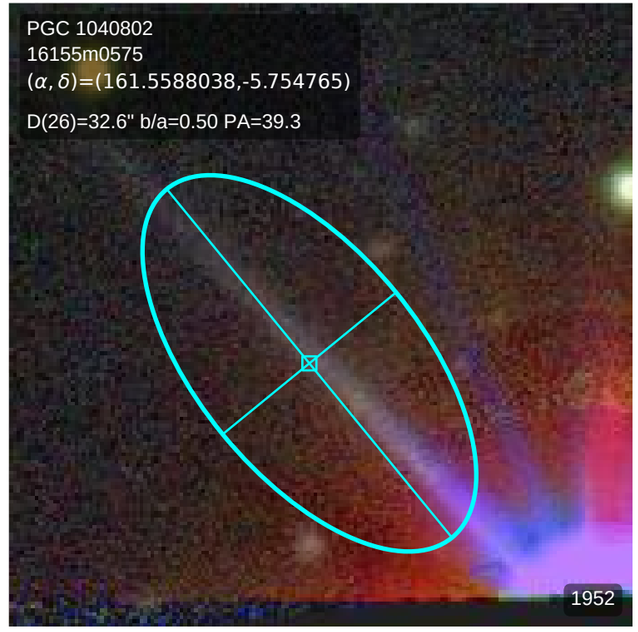

PGC939557
06410m1332
(α, δ)=(64.1087216,-13.321372)
D(26)=32.6" b/a=0.42 PA=177.4
1947

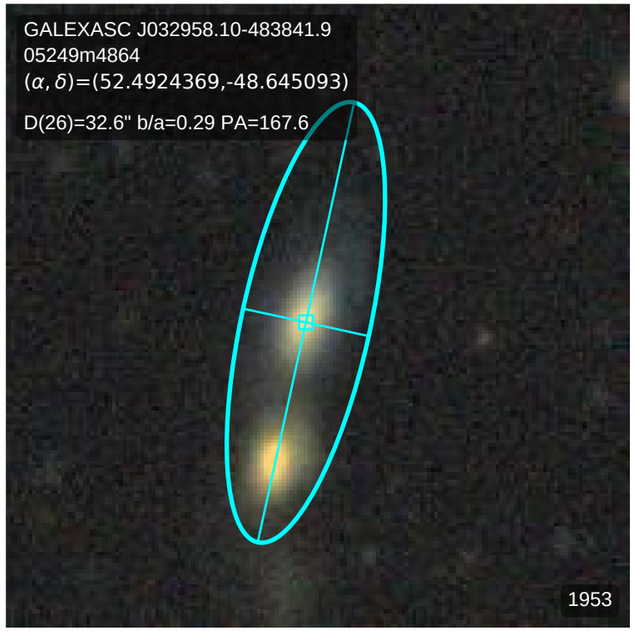

APMUKS(BJ) B235736.98-554628.1
00004m5549
(α, δ)=(0.0487518,-55.496659)
D(26)=32.6" b/a=0.49 PA=110.0
1948

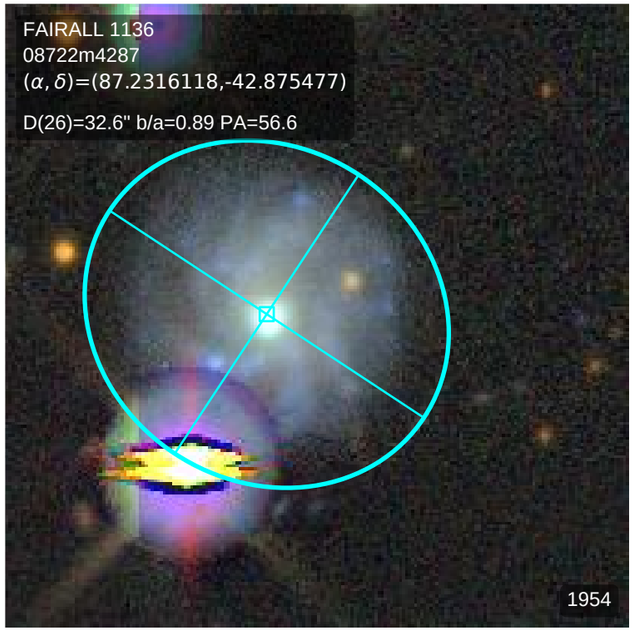

WISEA J125129.52-735546.0
19287m7392
(α, δ)=(192.8730448,-73.929393)
D(26)=32.6" b/a=0.53 PA=27.3
1949

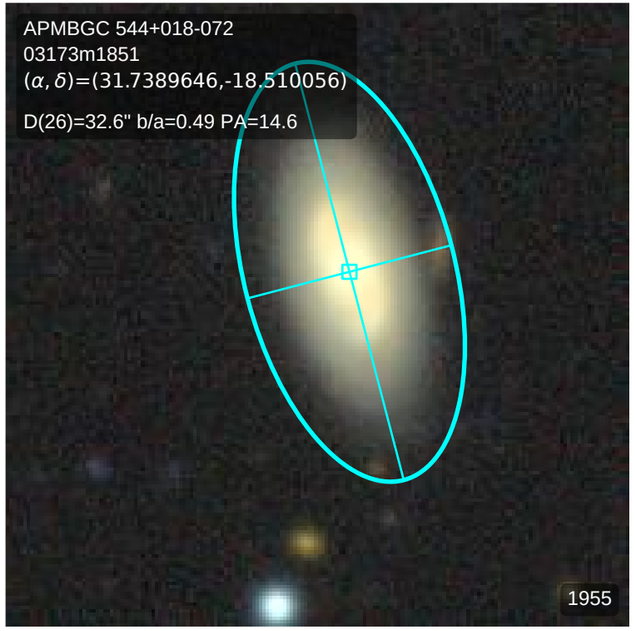

PGC 311597
05630m6563
(α, δ)=(56.3093354,-65.632133)
D(26)=32.6" b/a=0.83 PA=1.9
1950

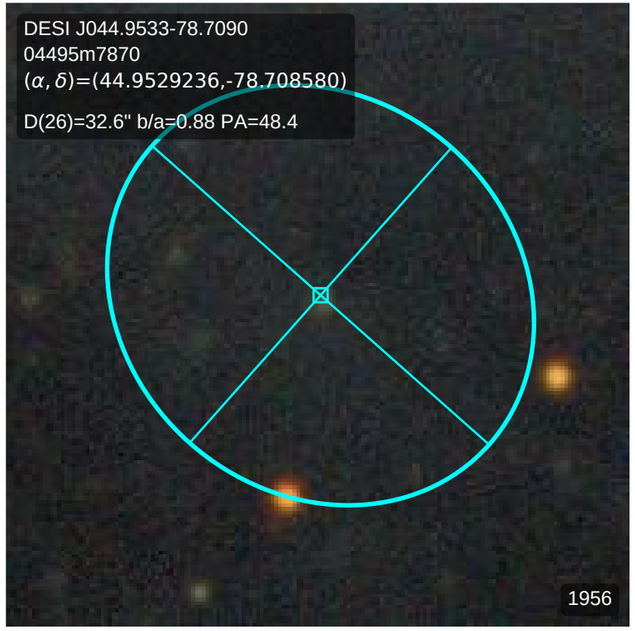

DESI J076.4344-07.0194
07643m0701
(α, δ)=(76.4344144,-7.019533)
D(26)=32.6" b/a=0.87 PA=106.7
1951

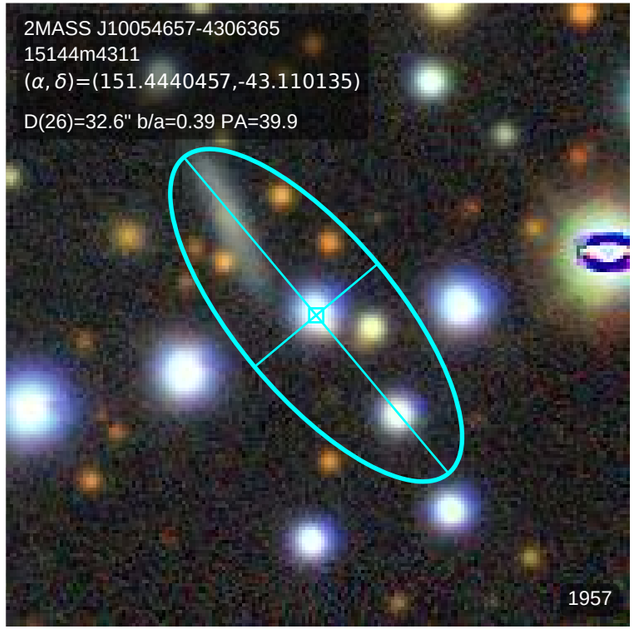

PGC 1040802
16155m0575
(α, δ)=(161.5588038,-5.754765)
D(26)=32.6" b/a=0.50 PA=39.3
1952

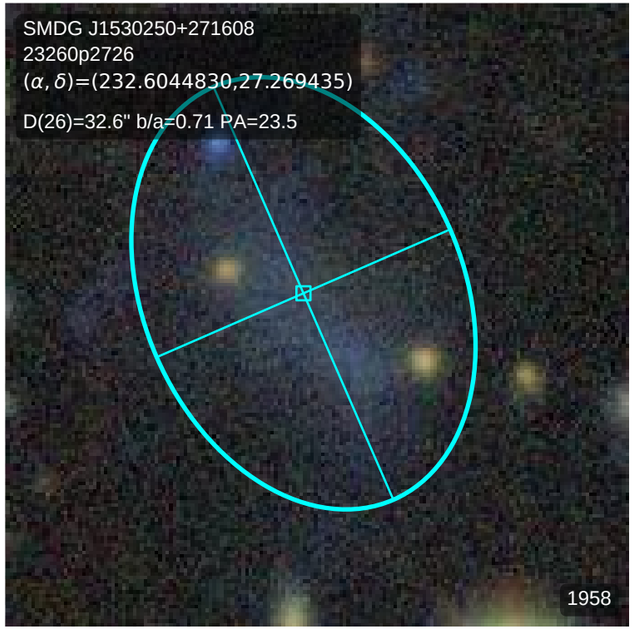

GALEXASC J032958.10-483841.9
05249m4864
(α, δ)=(52.4924369,-48.645093)
D(26)=32.6" b/a=0.29 PA=167.6
1953

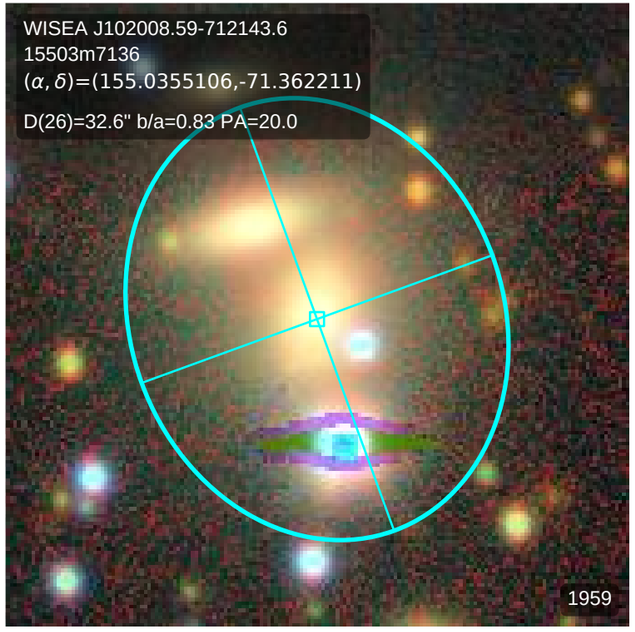

FAIRALL 1136
08722m4287
(α, δ)=(87.2316118,-42.875477)
D(26)=32.6" b/a=0.89 PA=56.6
1954

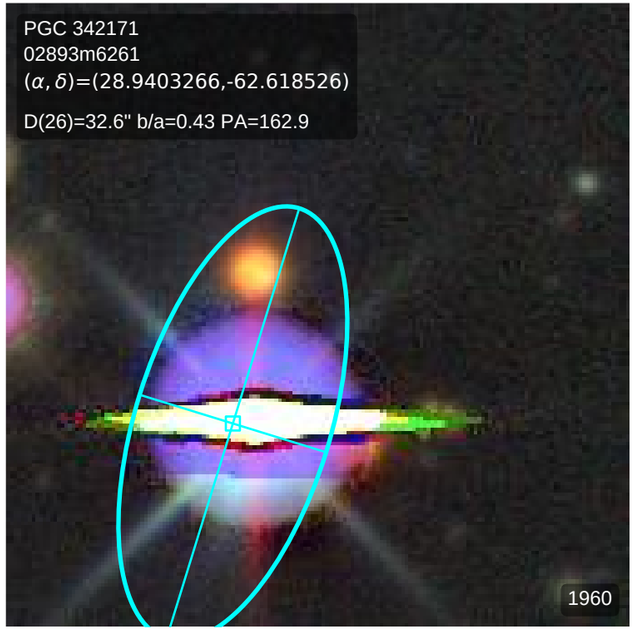

APMBGC 544+018-072
03173m1851
(α, δ)=(31.7389646,-18.510056)
D(26)=32.6" b/a=0.49 PA=14.6
1955

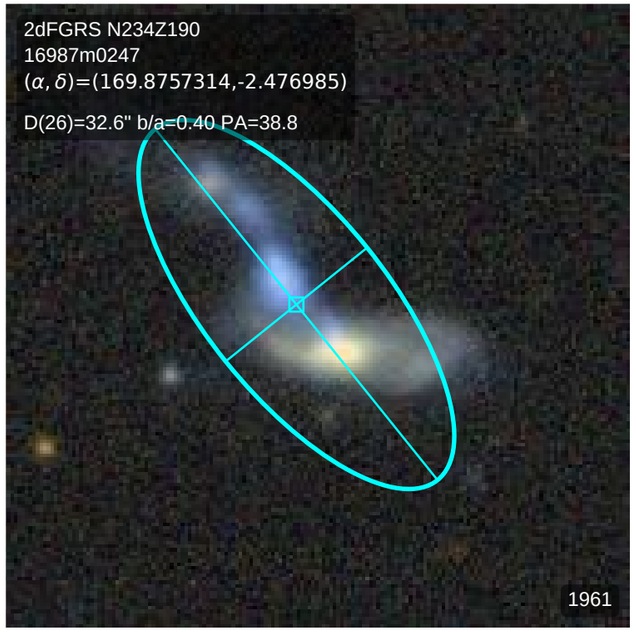

DESI J044.9533-78.7090
04495m7870
(α, δ)=(44.9529236,-78.708580)
D(26)=32.6" b/a=0.88 PA=48.4
1956

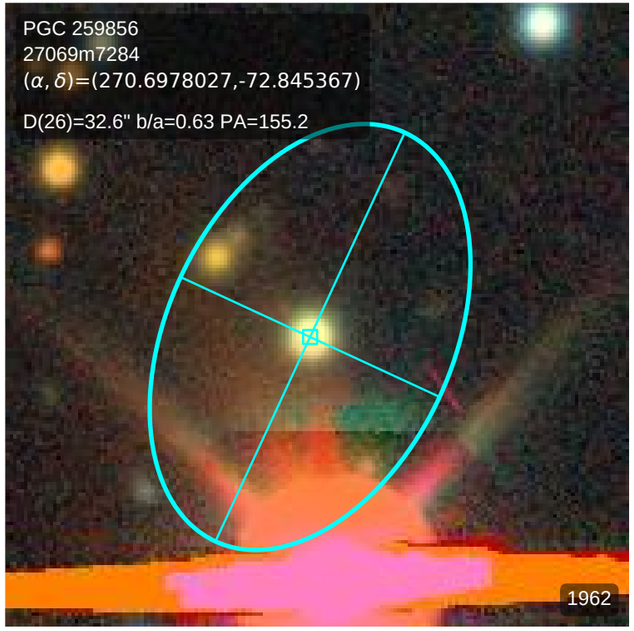

2MASS J10054657-4306365
15144m4311
(α, δ)=(151.4440457,-43.110135)
D(26)=32.6" b/a=0.39 PA=39.9
1957

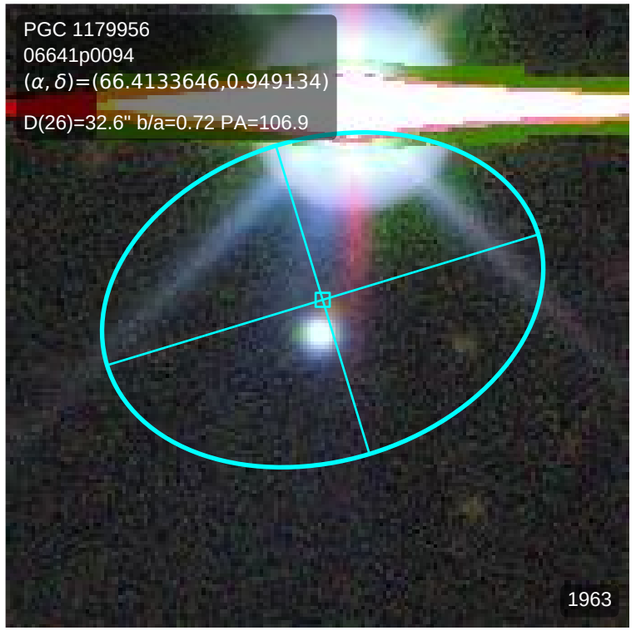

SMDG J1530250+271608
23260p2726
(α, δ)=(232.6044830,27.269435)
D(26)=32.6" b/a=0.71 PA=23.5
1958

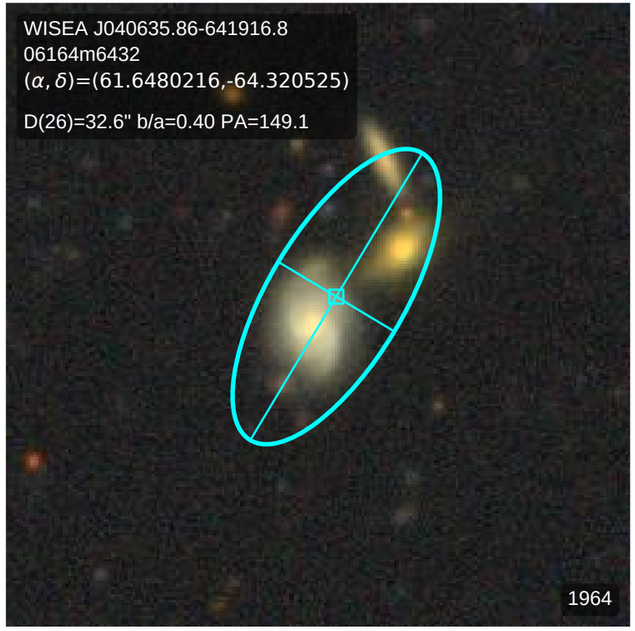

WISEA J102008.59-712143.6
15503m7136
(α, δ)=(155.0355106,-71.362211)
D(26)=32.6" b/a=0.83 PA=20.0
1959

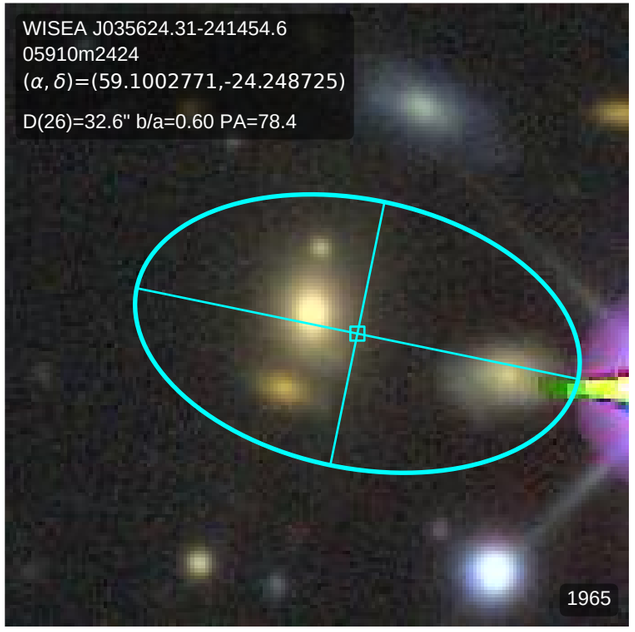

PGC 342171
02893m6261
(α, δ)=(28.9403266,-62.618526)
D(26)=32.6" b/a=0.43 PA=162.9
1960

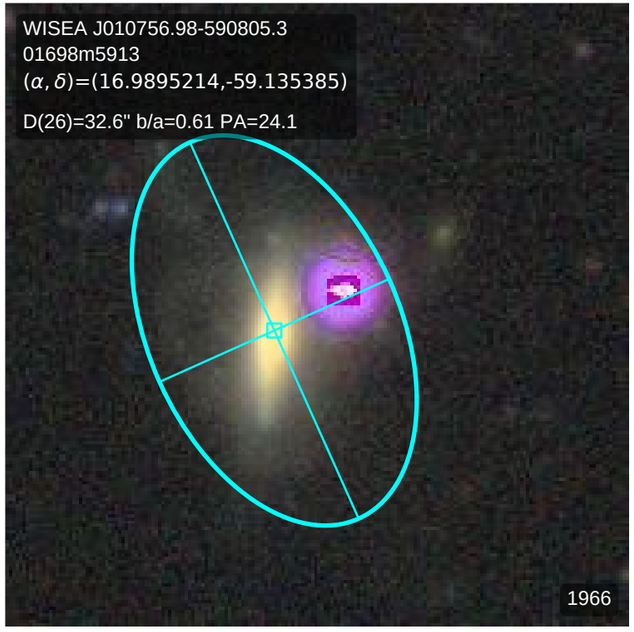

2dFGRS N234Z190
16987m0247
(α, δ)=(169.8757314,-2.476985)
D(26)=32.6" b/a=0.40 PA=38.8
1961

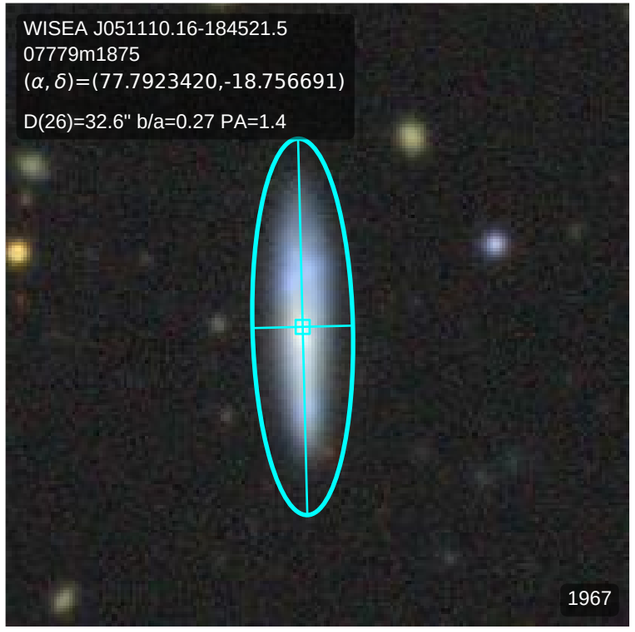

PGC 259856
27069m7284
(α, δ)=(270.6978027,-72.845367)
D(26)=32.6" b/a=0.63 PA=155.2
1962

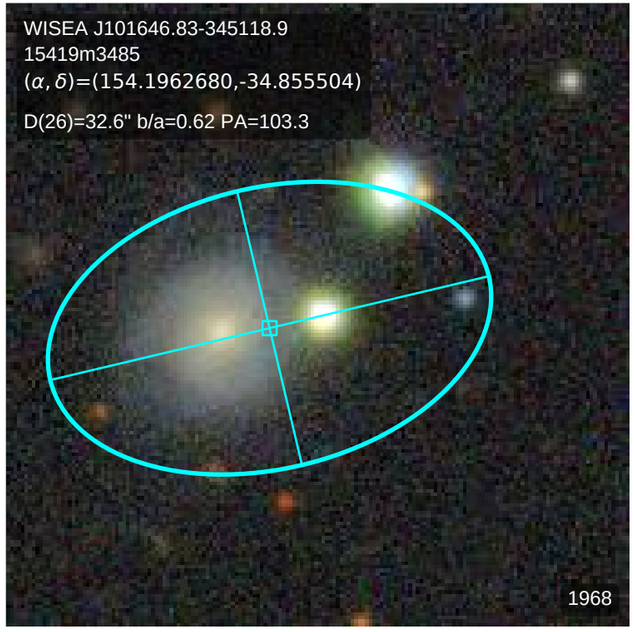

PGC 1179956
06641p0094
(α, δ)=(66.4133646,0.949134)
D(26)=32.6" b/a=0.72 PA=106.9
1963

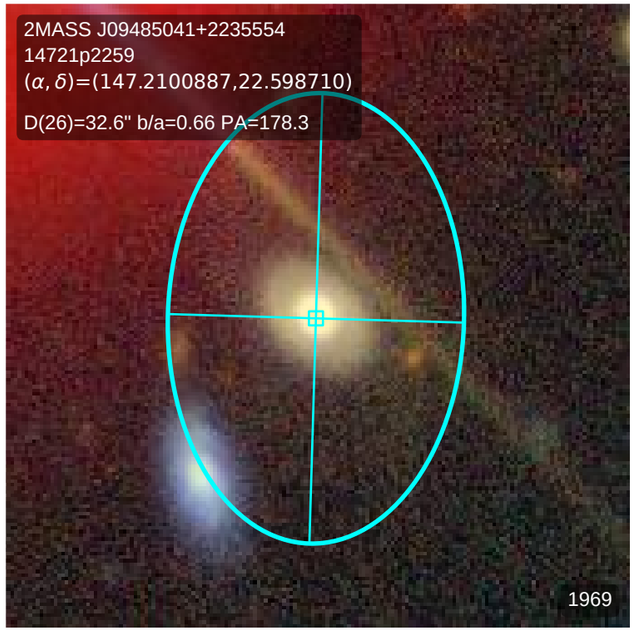

WISEA J040635.86-641916.8
06164m6432
(α, δ)=(61.6480216,-64.320525)
D(26)=32.6" b/a=0.40 PA=149.1
1964

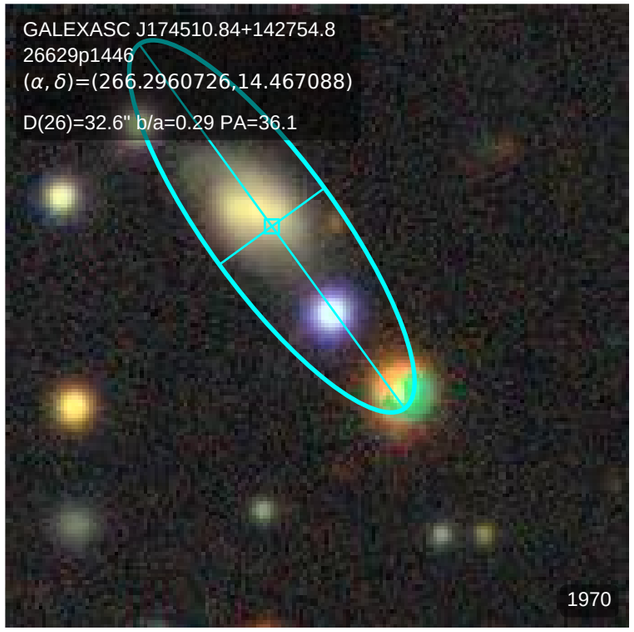

WISEA J035624.31-241454.6
05910m2424
(α, δ)=(59.1002771,-24.248725)
D(26)=32.6" b/a=0.60 PA=78.4
1965

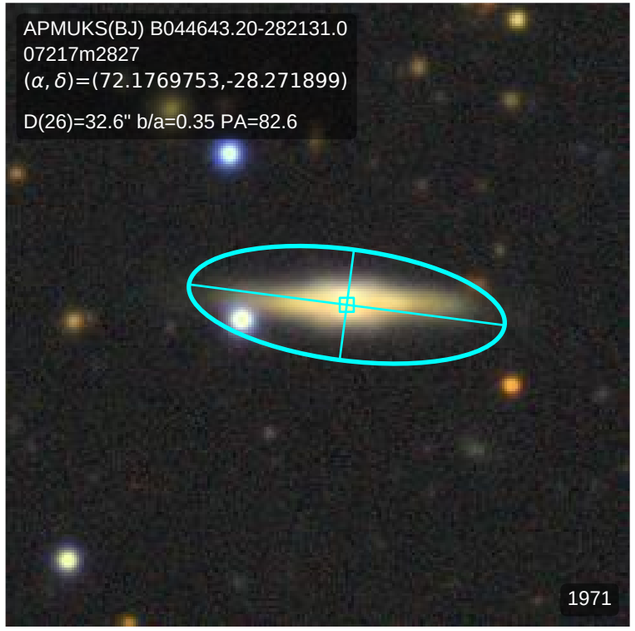

WISEA J010756.98-590805.3
01698m5913
(α, δ)=(16.9895214,-59.135385)
D(26)=32.6" b/a=0.61 PA=24.1
1966

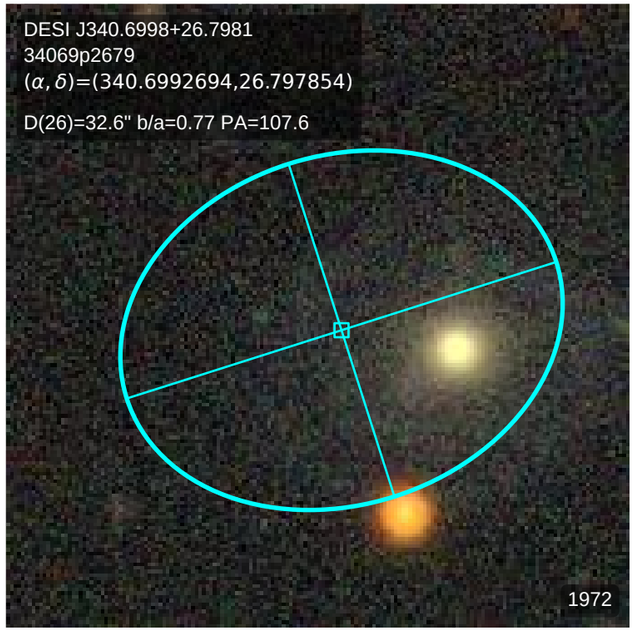

WISEA J051110.16-184521.5
07779m1875
(α, δ)=(77.7923420,-18.756691)
D(26)=32.6" b/a=0.27 PA=1.4
1967

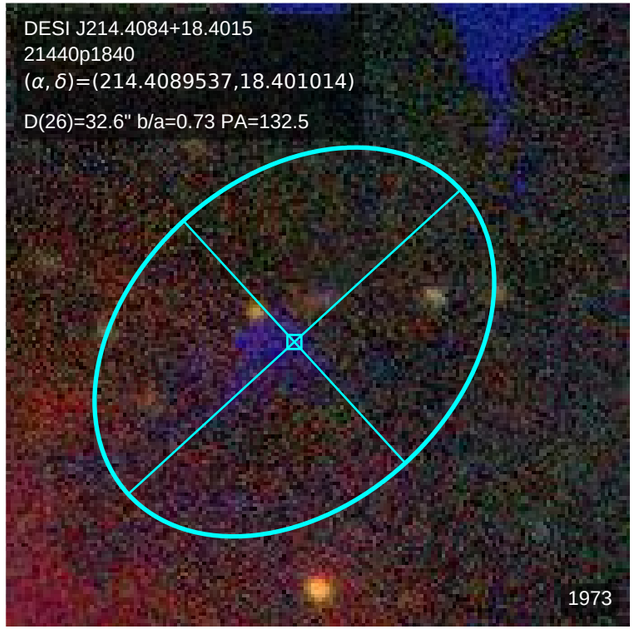

WISEA J101646.83-345118.9
15419m3485
(α, δ)=(154.1962680,-34.855504)
D(26)=32.6" b/a=0.62 PA=103.3
1968

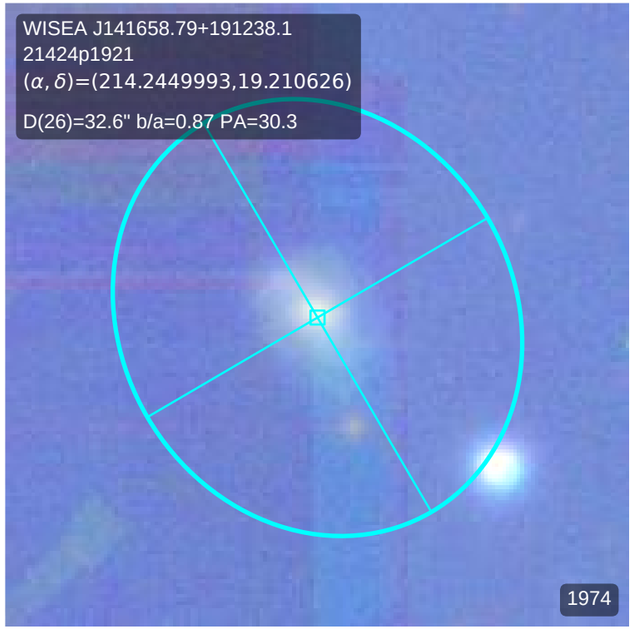

2MASS J09485041+2235554
14721p2259
(α, δ)=(147.2100887,22.598710)
D(26)=32.6" b/a=0.66 PA=178.3
1969

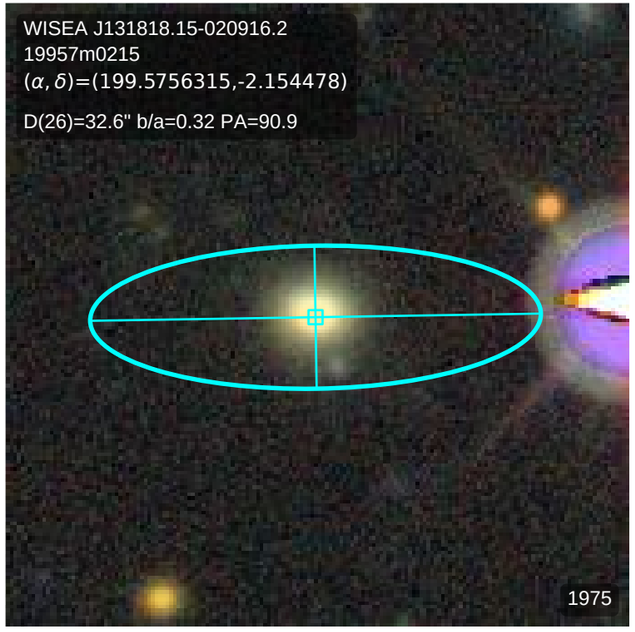

GALEXASC J174510.84+142754.8
26629p1446
(α, δ)=(266.2960726,14.467088)
D(26)=32.6" b/a=0.29 PA=36.1
1970

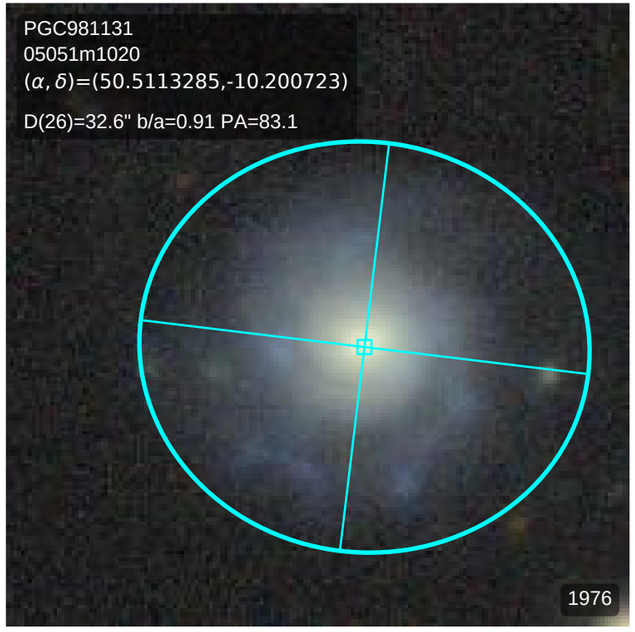

APMUKS(BJ) B044643.20-282131.0
07217m2827
(α, δ)=(72.1769753,-28.271899)
D(26)=32.6" b/a=0.35 PA=82.6
1971

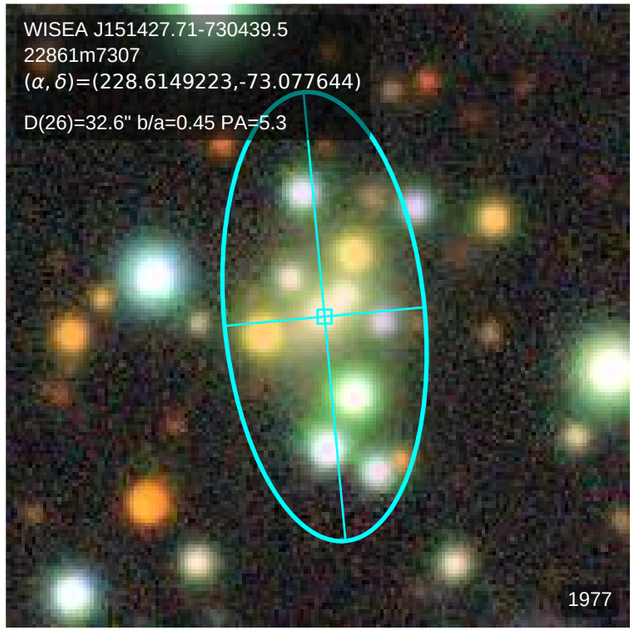

DESI J340.6998+26.7981
34069p2679
(α, δ)=(340.6992694,26.797854)
D(26)=32.6" b/a=0.77 PA=107.6
1972

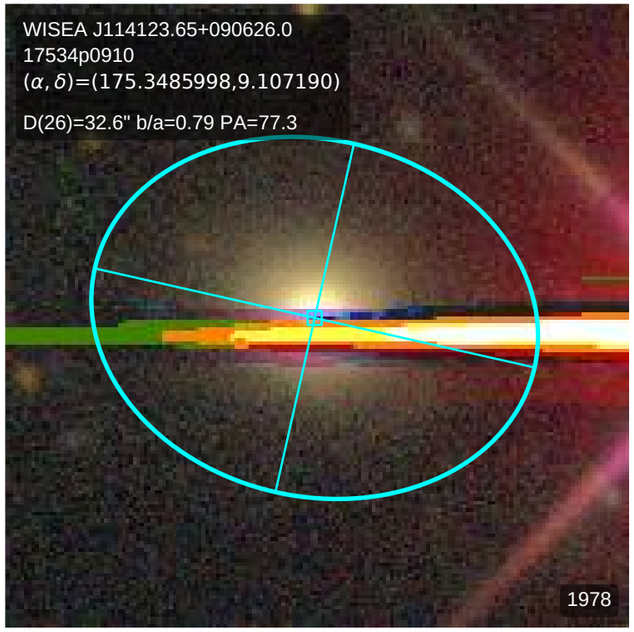

DESI J214.4084+18.4015
21440p1840
(α, δ)=(214.4089537,18.401014)
D(26)=32.6" b/a=0.73 PA=132.5
1973

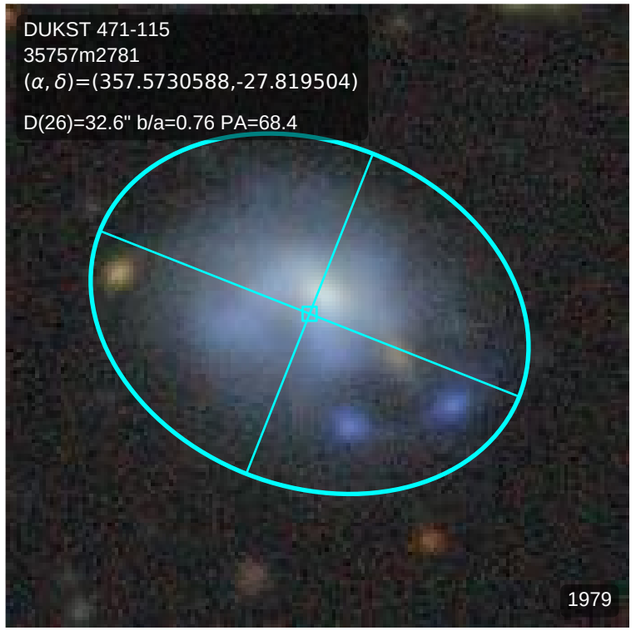

WISEA J141658.79+191238.1
21424p1921
(α, δ)=(214.2449993,19.210626)
D(26)=32.6" b/a=0.87 PA=30.3
1974

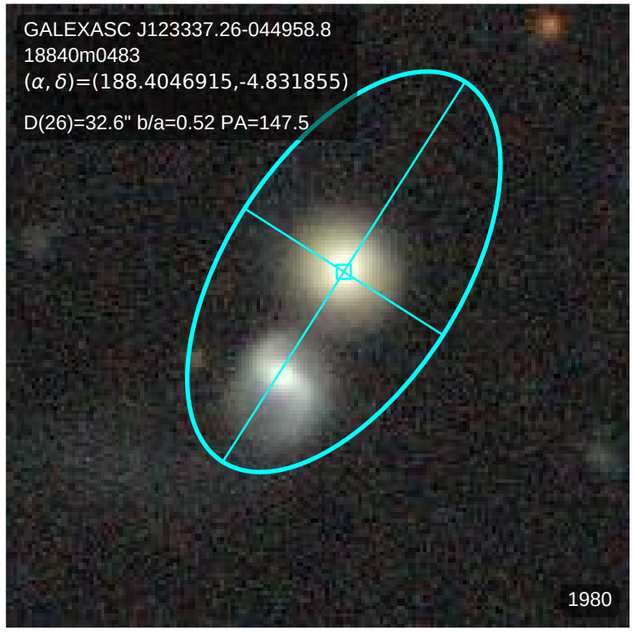

WISEA J131818.15-020916.2
19957m0215
(α, δ)=(199.5756315,-2.154478)
D(26)=32.6" b/a=0.32 PA=90.9
1975

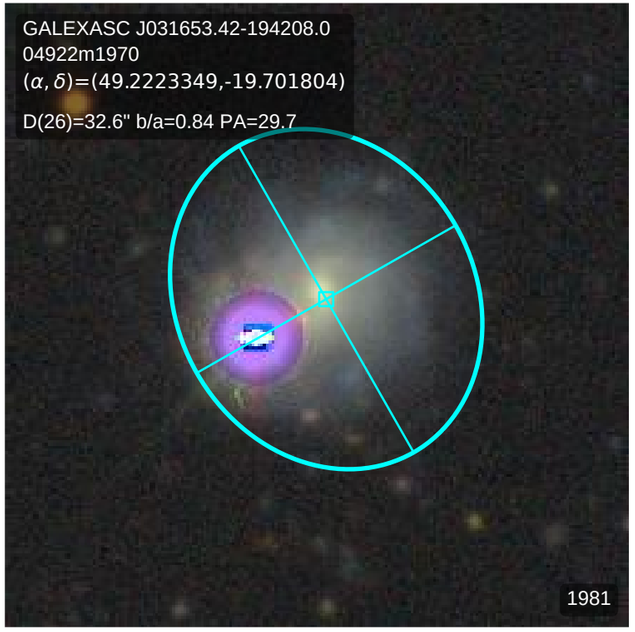

PGC981131
05051m1020
(α, δ)=(50.5113285,-10.200723)
D(26)=32.6" b/a=0.91 PA=83.1
1976

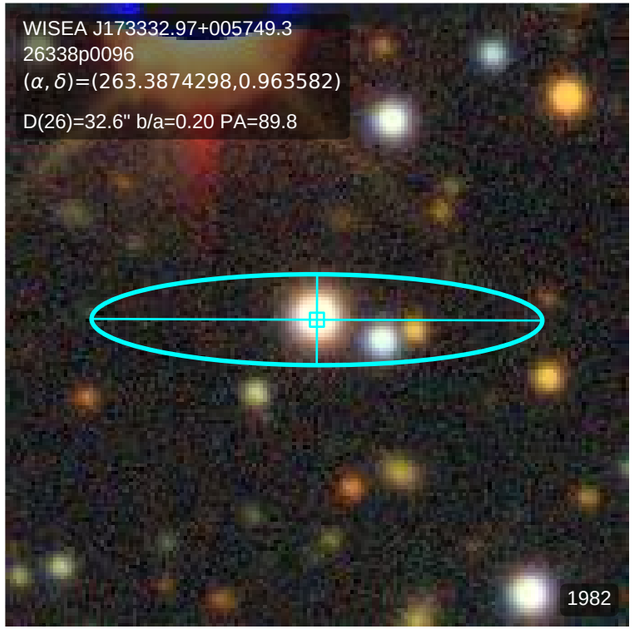

WISEA J151427.71-730439.5
22861m7307
(α, δ)=(228.6149223,-73.077644)
D(26)=32.6" b/a=0.45 PA=5.3
1977

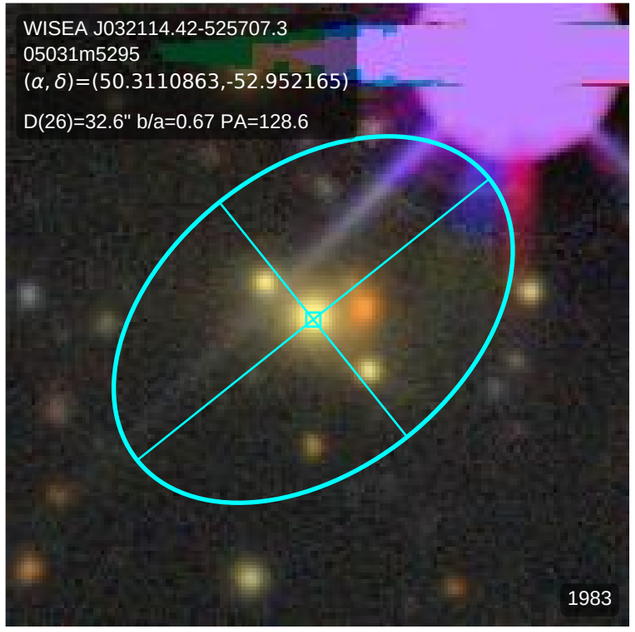

WISEA J114123.65+090626.0
17534p0910
(α, δ)=(175.3485998,9.107190)
D(26)=32.6" b/a=0.79 PA=77.3
1978

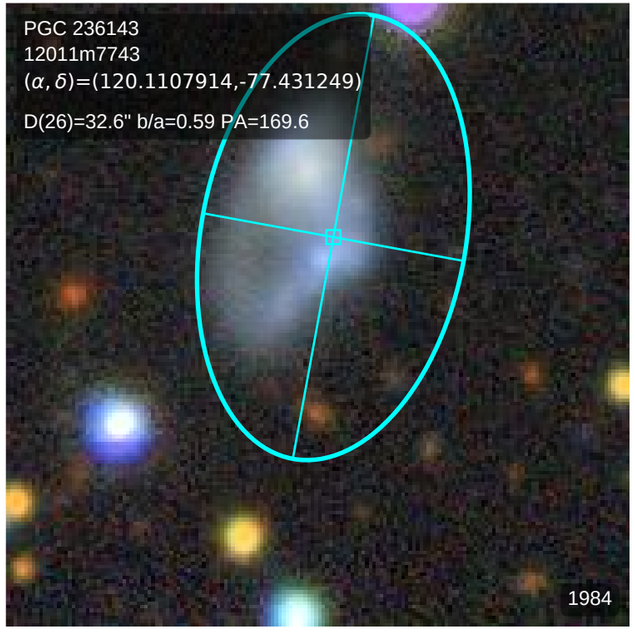

DUKST 471-115
35757m2781
(α, δ)=(357.5730588,-27.819504)
D(26)=32.6" b/a=0.76 PA=68.4
1979

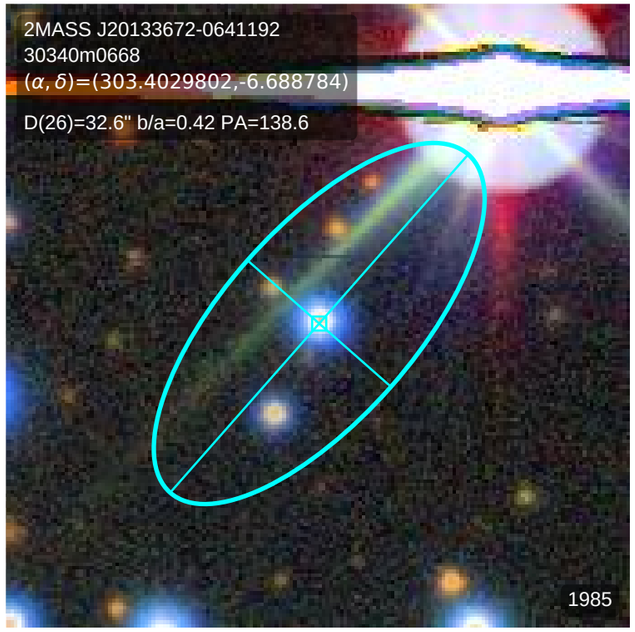

GALEXASC J123337.26-044958.8
18840m0483
(α, δ)=(188.4046915,-4.831855)
D(26)=32.6" b/a=0.52 PA=147.5
1980

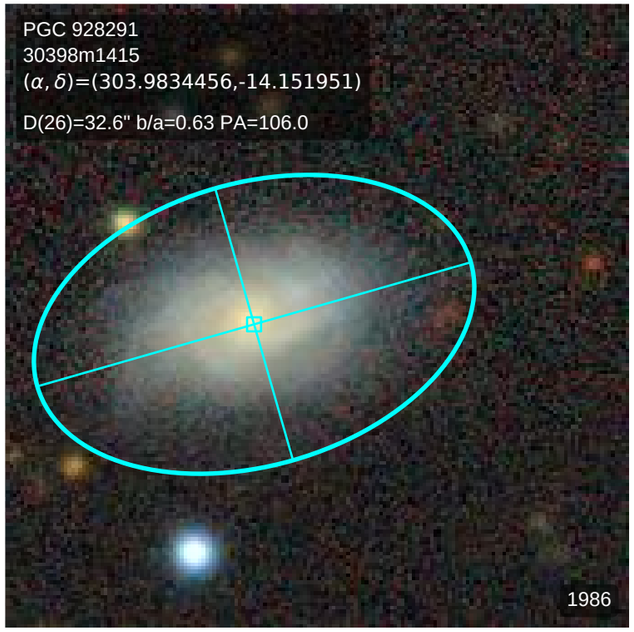

GALEXASC J031653.42-194208.0
04922m1970
(α, δ)=(49.2223349,-19.701804)
D(26)=32.6" b/a=0.84 PA=29.7
1981

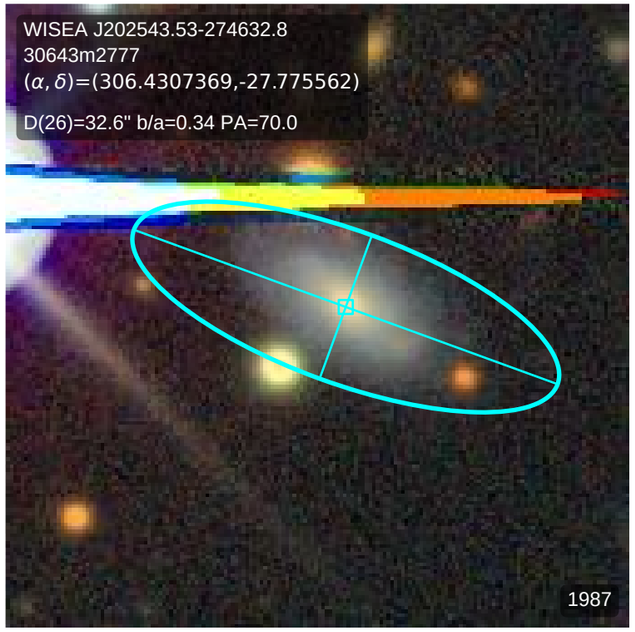

WISEA J173332.97+005749.3
26338p0096
(α, δ)=(263.3874298,0.963582)
D(26)=32.6" b/a=0.20 PA=89.8
1982

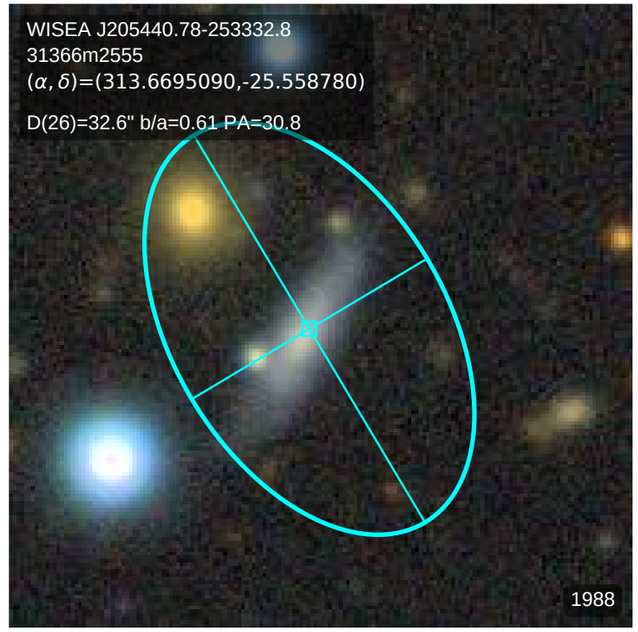

WISEA J032114.42-525707.3
05031m5295
(α, δ)=(50.3110863,-52.952165)
D(26)=32.6" b/a=0.67 PA=128.6
1983

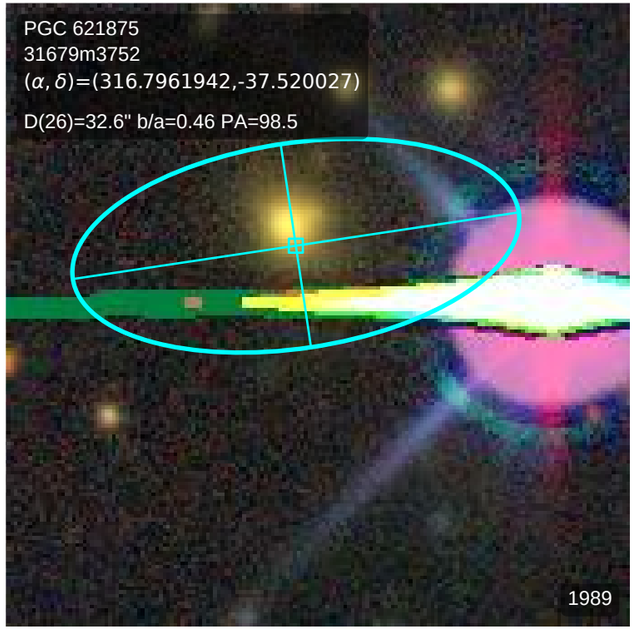

PGC 236143
12011m7743
(α, δ)=(120.1107914,-77.431249)
D(26)=32.6" b/a=0.59 PA=169.6
1984

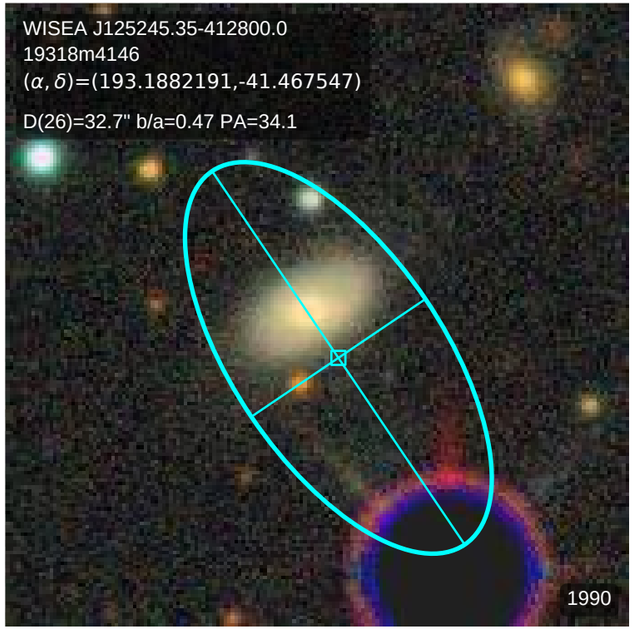

2MASS J20133672-0641192
30340m0668
(α, δ)=(303.4029802,-6.688784)
D(26)=32.6" b/a=0.42 PA=138.6
1985

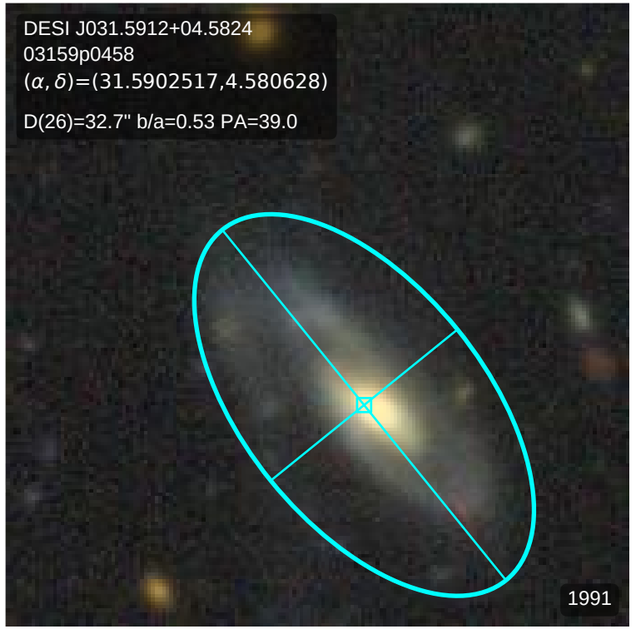

PGC 928291
30398m1415
(α, δ)=(303.9834456,-14.151951)
D(26)=32.6" b/a=0.63 PA=106.0
1986

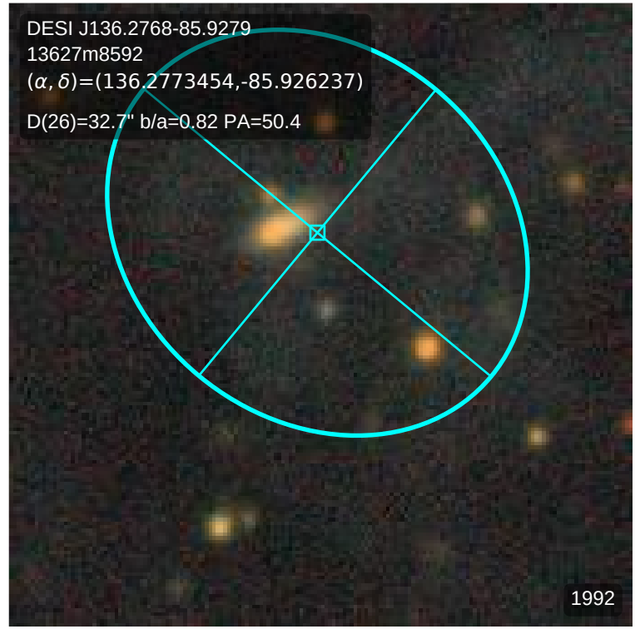

WISEA J202543.53-274632.8
30643m2777
(α, δ)=(306.4307369,-27.775562)
D(26)=32.6" b/a=0.34 PA=70.0
1987

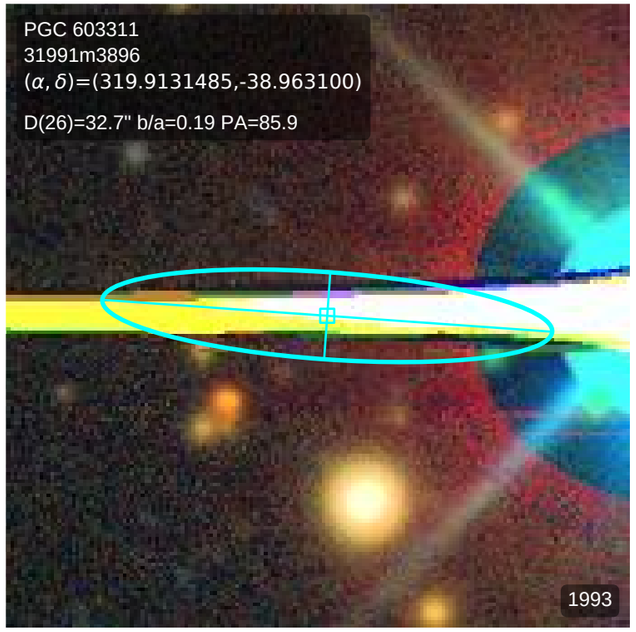

WISEA J205440.78-253332.8
31366m2555
(α, δ)=(313.6695090,-25.558780)
D(26)=32.6" b/a=0.61 PA=30.8
1988

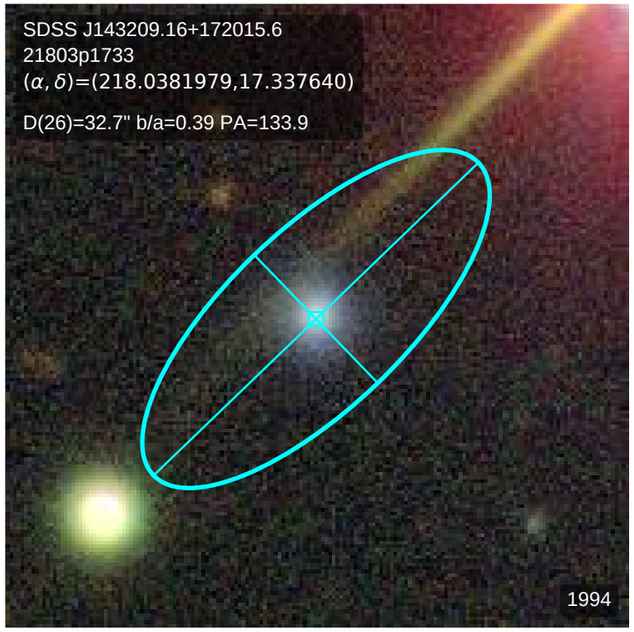

PGC 621875
31679m3752
(α, δ)=(316.7961942,-37.520027)
D(26)=32.6" b/a=0.46 PA=98.5
1989

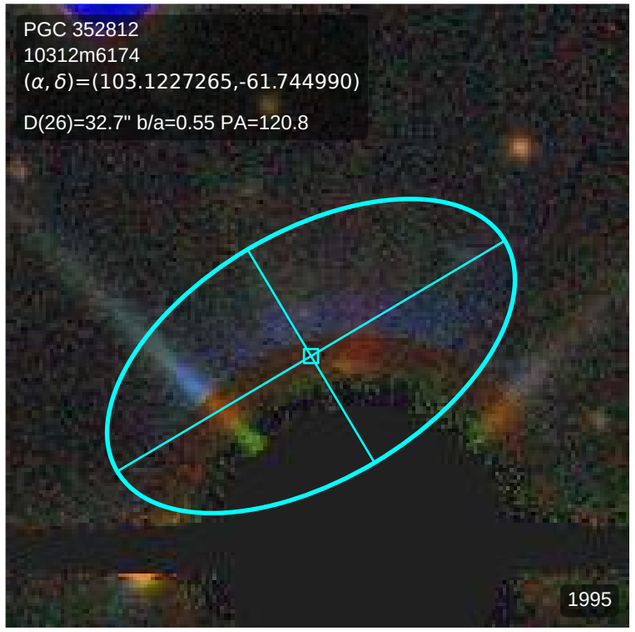

WISEA J125245.35-412800.0
19318m4146
(α, δ)=(193.1882191,-41.467547)
D(26)=32.7" b/a=0.47 PA=34.1
1990

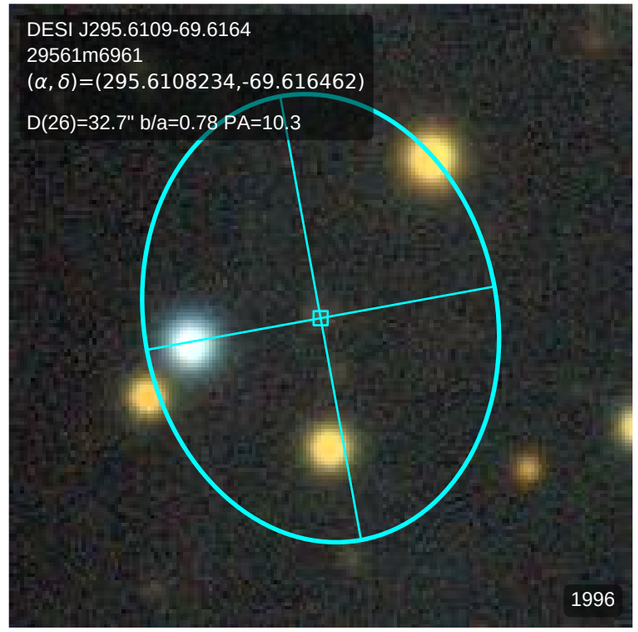

DESI J031.5912+04.5824
03159p0458
(α, δ)=(31.5902517,4.580628)
D(26)=32.7" b/a=0.53 PA=39.0
1991

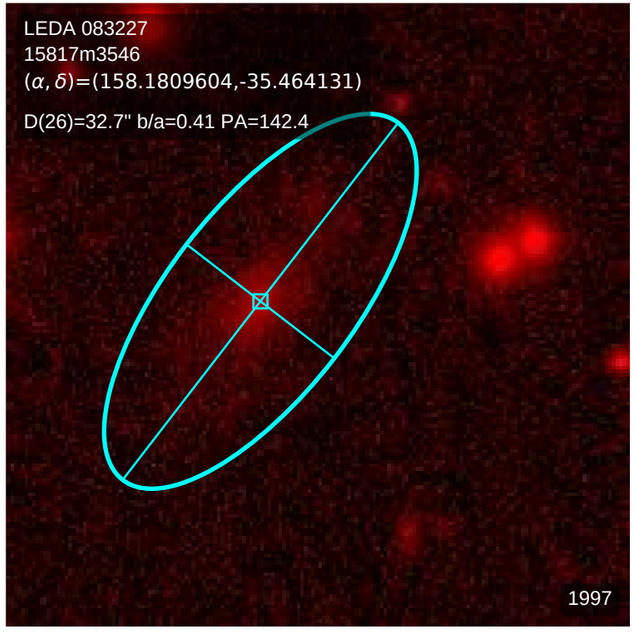

DESI J136.2768-85.9279
13627m8592
(α, δ)=(136.2773454,-85.926237)
D(26)=32.7" b/a=0.82 PA=50.4
1992

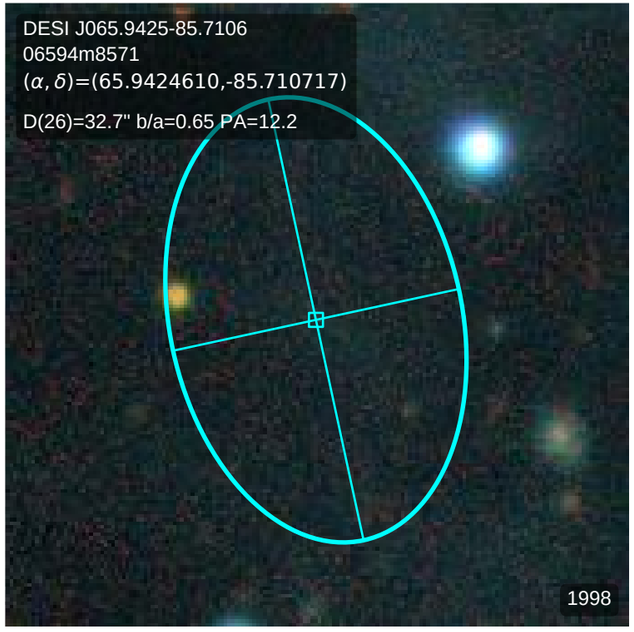

PGC 603311
31991m3896
(α, δ)=(319.9131485,-38.963100)
D(26)=32.7" b/a=0.19 PA=85.9
1993

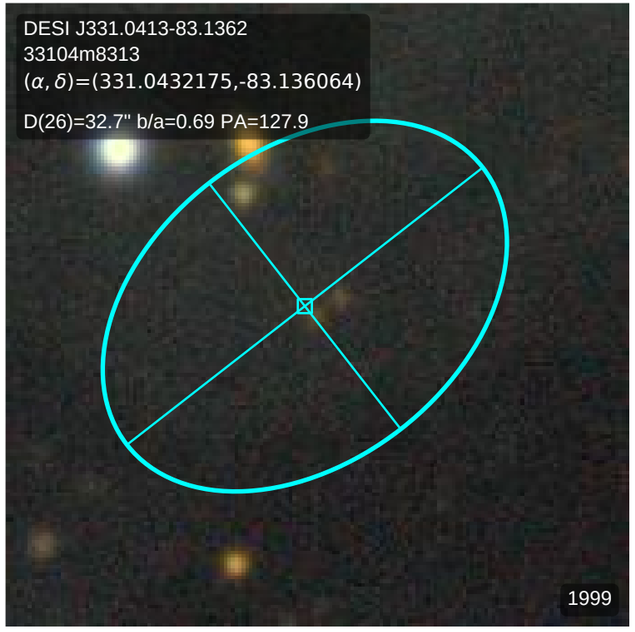

SDSS J143209.16+172015.6
21803p1733
(α, δ)=(218.0381979,17.337640)
D(26)=32.7" b/a=0.39 PA=133.9
1994

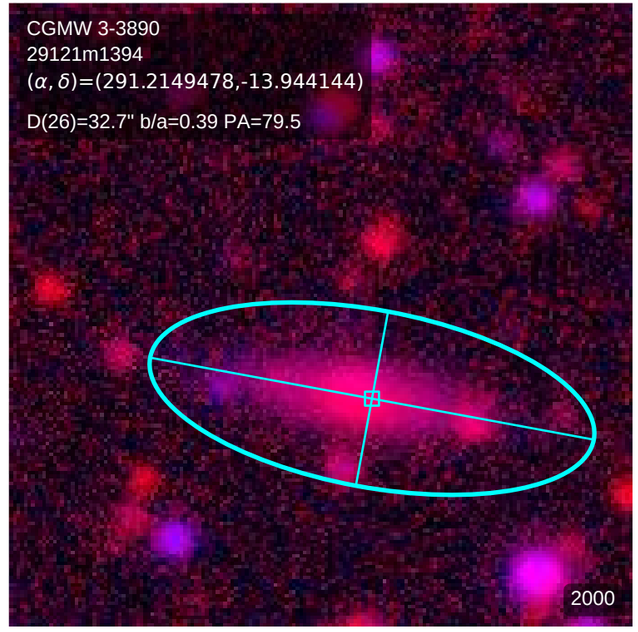

PGC 352812
10312m6174
(α, δ)=(103.1227265,-61.744990)
D(26)=32.7" b/a=0.55 PA=120.8
1995

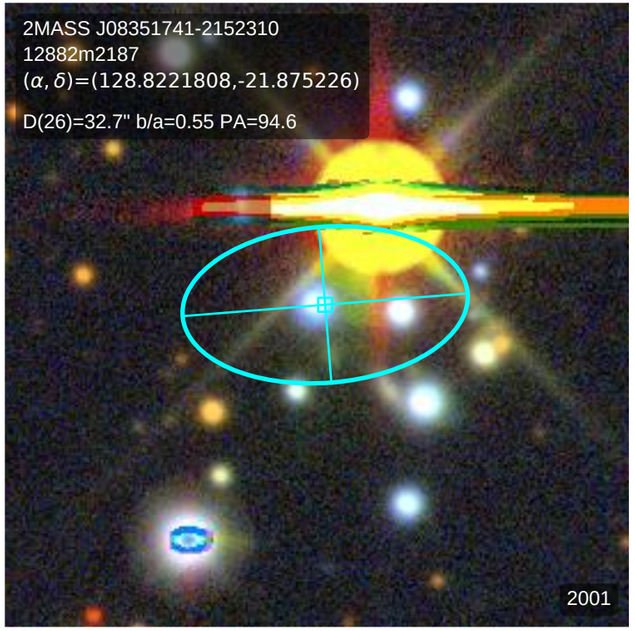

DESI J295.6109-69.6164
29561m6961
(α, δ)=(295.6108234,-69.616462)
D(26)=32.7" b/a=0.78 PA=10.3
1996

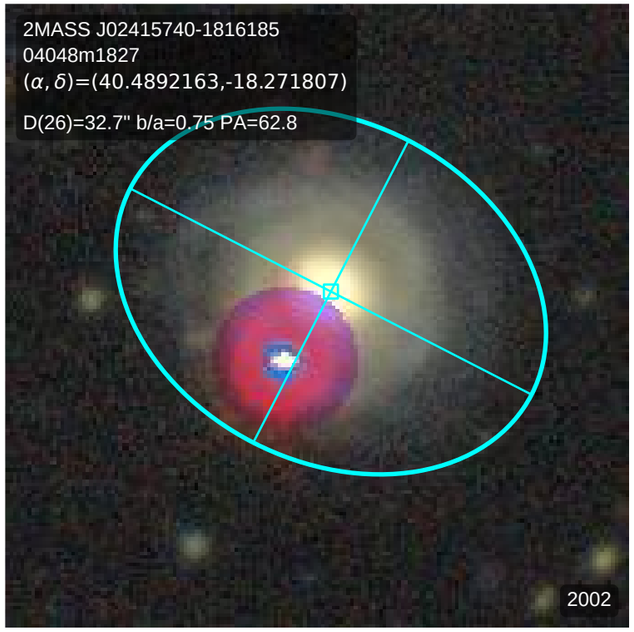

LEDA 083227
15817m3546
(α, δ)=(158.1809604,-35.464131)
D(26)=32.7" b/a=0.41 PA=142.4
1997

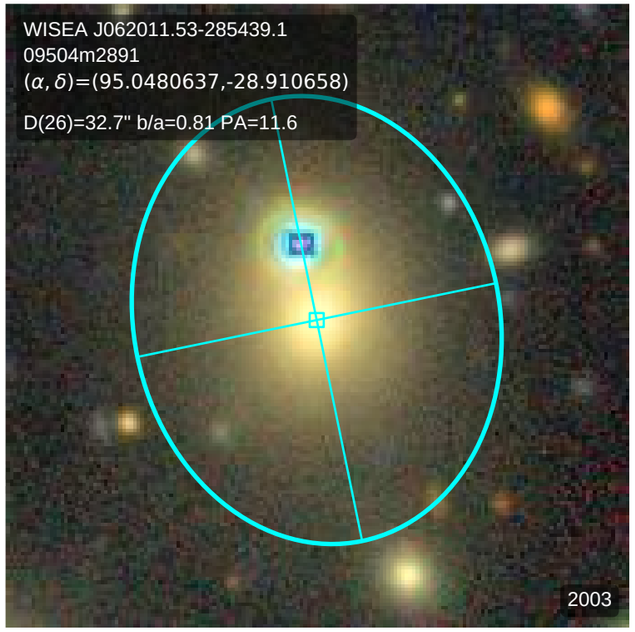

DESI J065.9425-85.7106
06594m8571
(α, δ)=(65.9424610,-85.710717)
D(26)=32.7" b/a=0.65 PA=12.2
1998

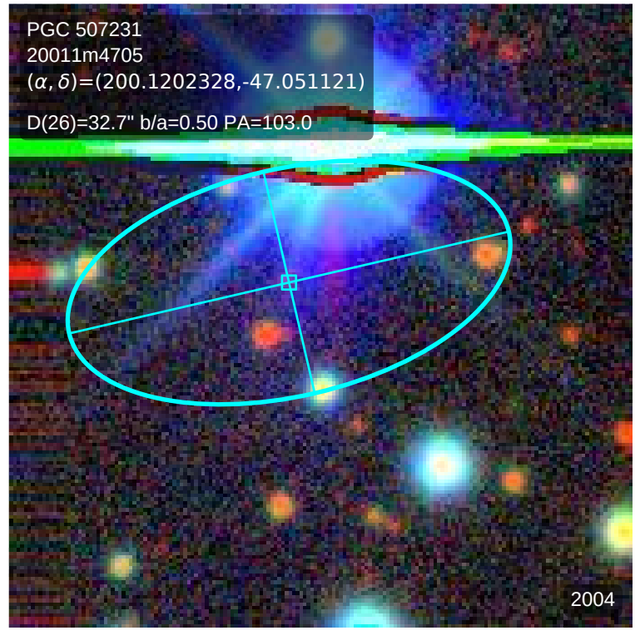

DESI J331.0413-83.1362
33104m8313
(α, δ)=(331.0432175,-83.136064)
D(26)=32.7" b/a=0.69 PA=127.9
1999

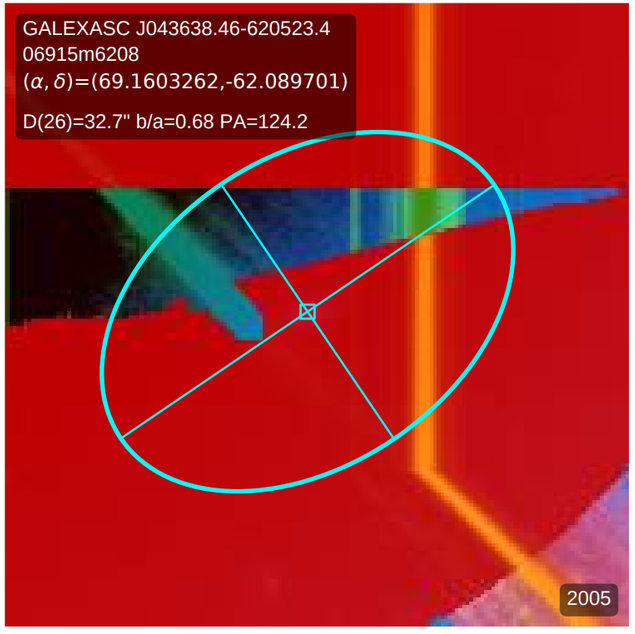

CGMW 3-3890
29121m1394
(α, δ)=(291.2149478,-13.944144)
D(26)=32.7" b/a=0.39 PA=79.5
2000

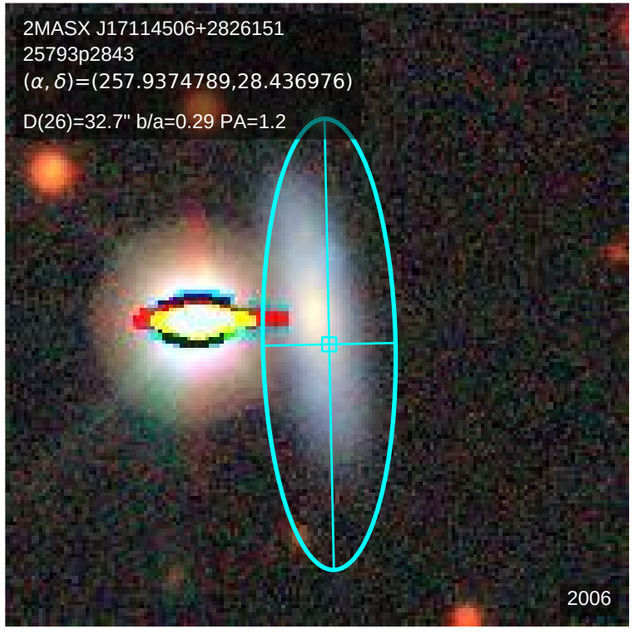

2MASS J08351741-2152310
12882m2187
(α, δ)=(128.8221808,-21.875226)
D(26)=32.7" b/a=0.55 PA=94.6
2001

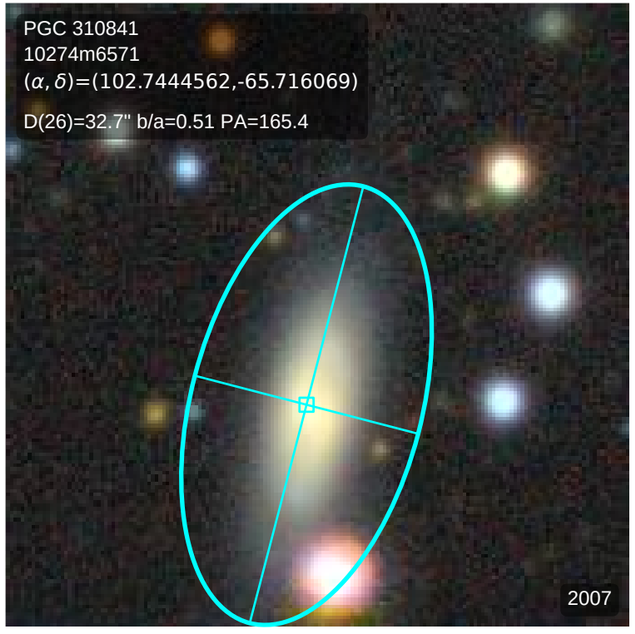

2MASS J02415740-1816185
04048m1827
(α, δ)=(40.4892163,-18.271807)
D(26)=32.7" b/a=0.75 PA=62.8
2002

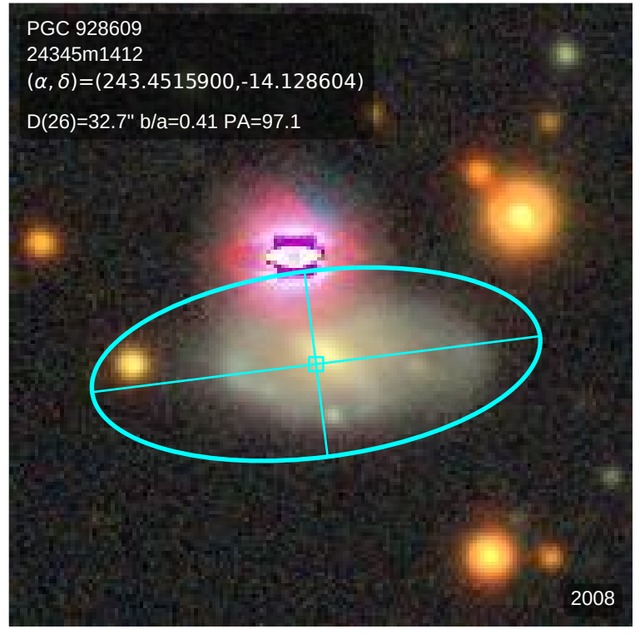

WISEA J062011.53-285439.1
09504m2891
(α, δ)=(95.0480637,-28.910658)
D(26)=32.7" b/a=0.81 PA=11.6
2003

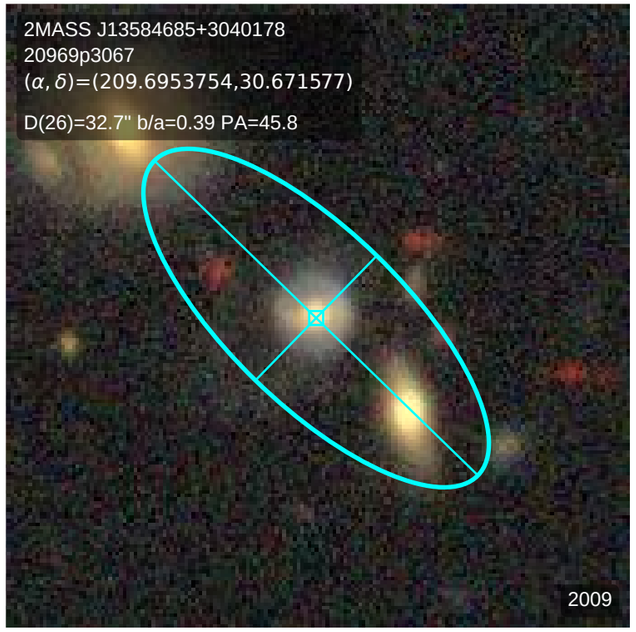

PGC 507231
20011m4705
(α, δ)=(200.1202328,-47.051121)
D(26)=32.7" b/a=0.50 PA=103.0
2004

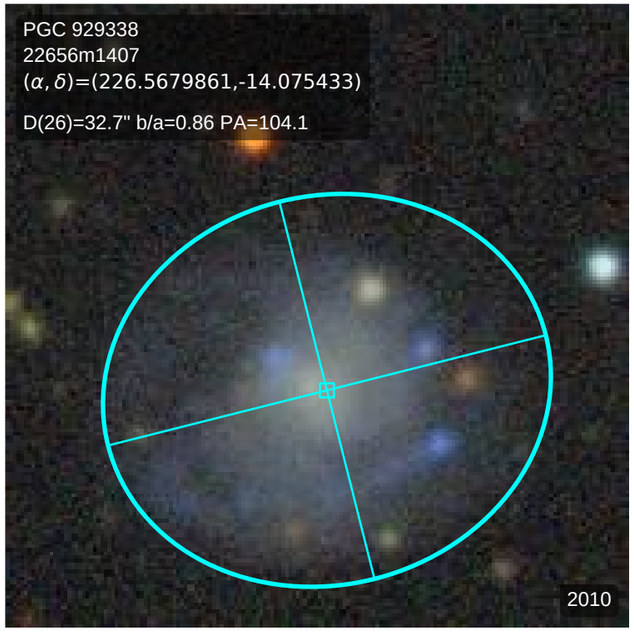

GALEXASC J043638.46-620523.4
06915m6208
(α, δ)=(69.1603262,-62.089701)
D(26)=32.7" b/a=0.68 PA=124.2
2005

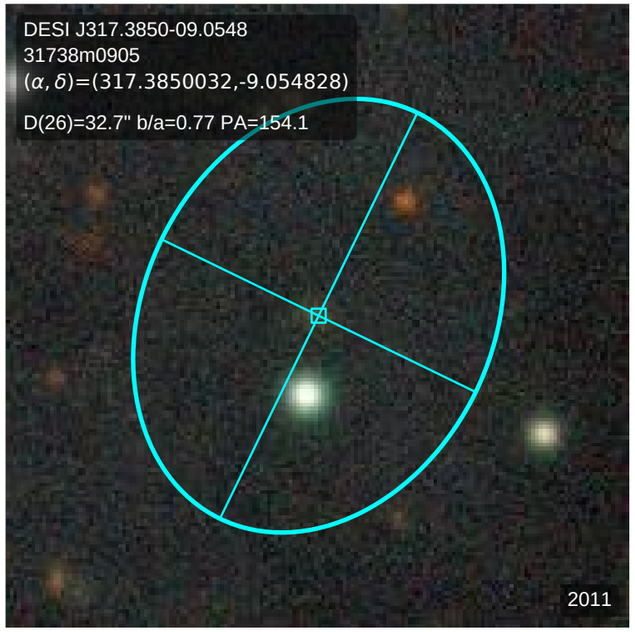

2MASX J17114506+2826151
25793p2843
(α, δ)=(257.9374789,28.436976)
D(26)=32.7" b/a=0.29 PA=1.2
2006

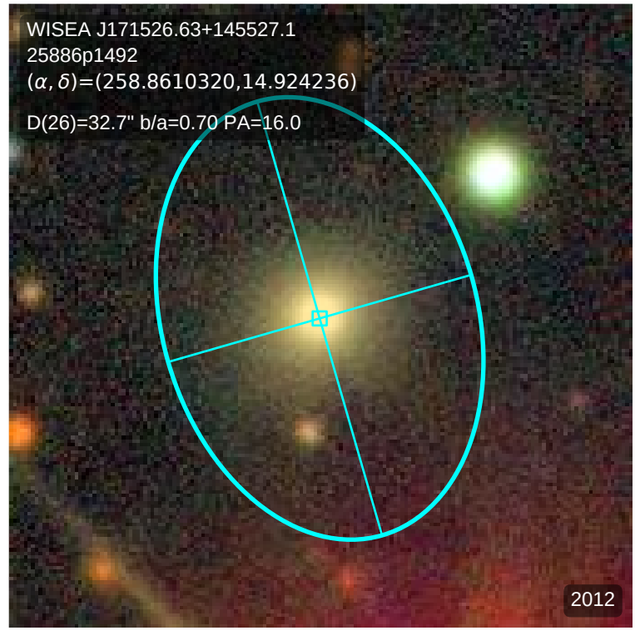

PGC 310841
10274m6571
(α, δ)=(102.7444562,-65.716069)
D(26)=32.7" b/a=0.51 PA=165.4
2007

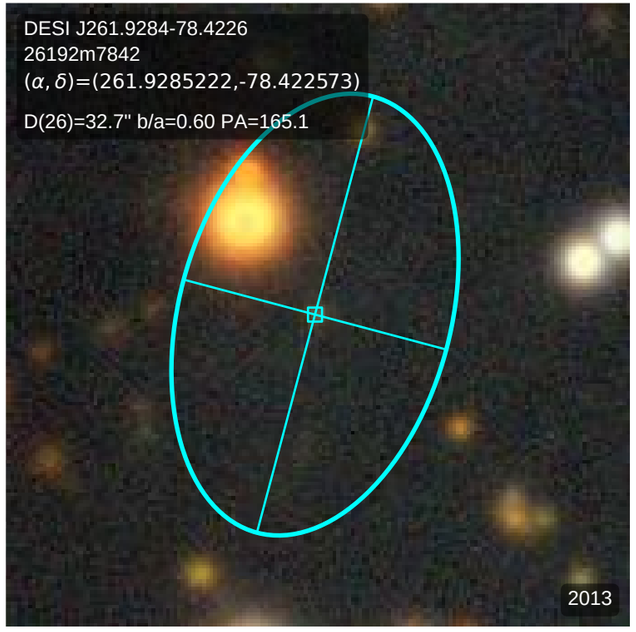

PGC 928609
24345m1412
(α, δ)=(243.4515900,-14.128604)
D(26)=32.7" b/a=0.41 PA=97.1
2008

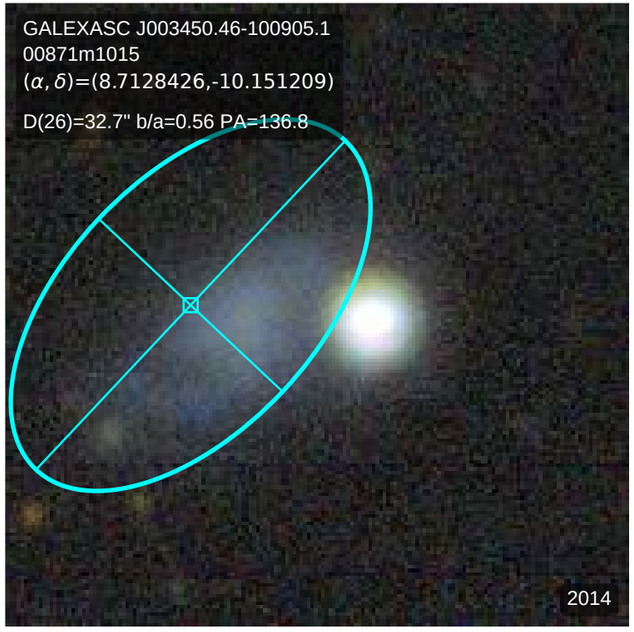

2MASS J13584685+3040178
20969p3067
(α, δ)=(209.6953754,30.671577)
D(26)=32.7" b/a=0.39 PA=45.8
2009

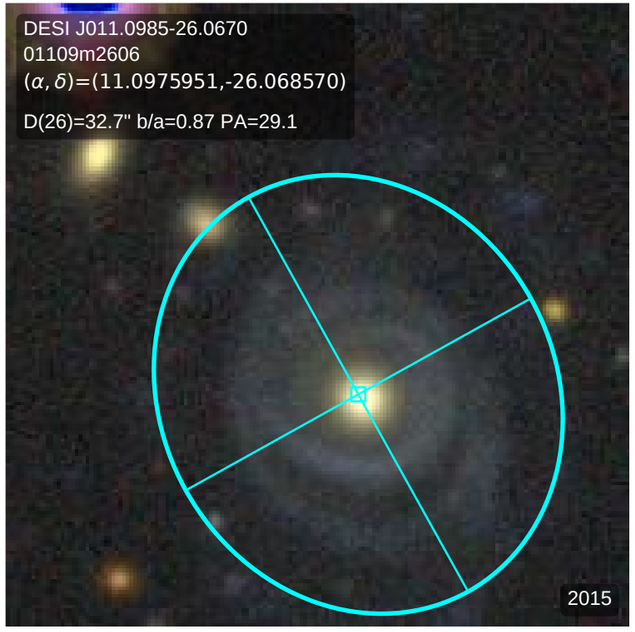

PGC 929338
22656m1407
(α, δ)=(226.5679861,-14.075433)
D(26)=32.7" b/a=0.86 PA=104.1
2010

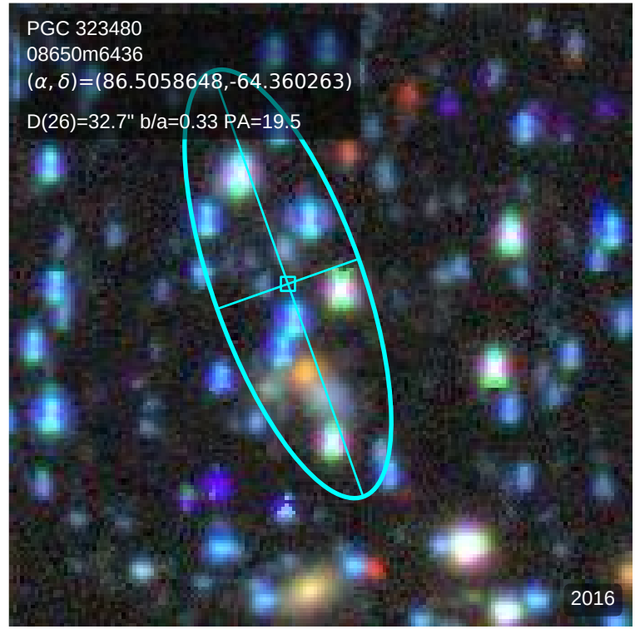

DESI J317.3850-09.0548
31738m0905
(α, δ)=(317.3850032,-9.054828)
D(26)=32.7" b/a=0.77 PA=154.1
2011

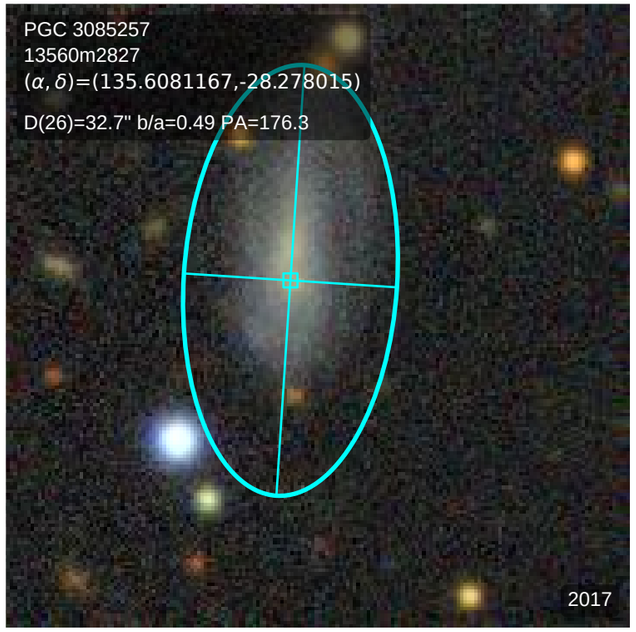

WISEA J171526.63+145527.1
25886p1492
(α, δ)=(258.8610320,14.924236)
D(26)=32.7" b/a=0.70 PA=16.0
2012

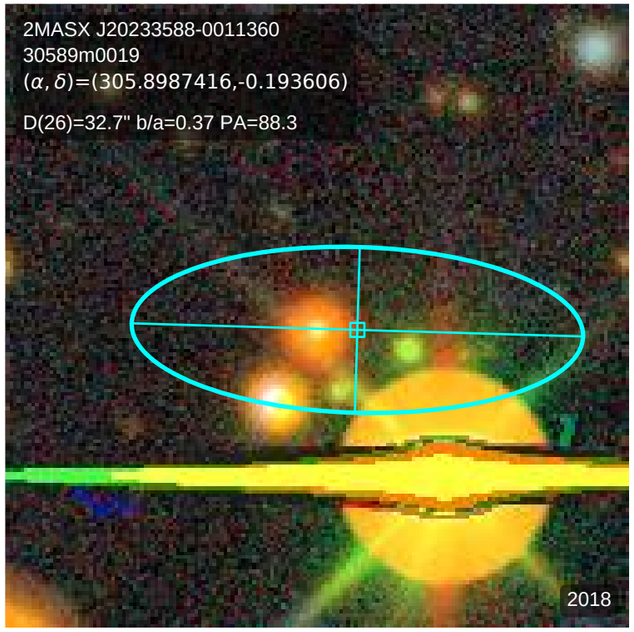

DESI J261.9284-78.4226
26192m7842
(α, δ)=(261.9285222,-78.422573)
D(26)=32.7" b/a=0.60 PA=165.1
2013

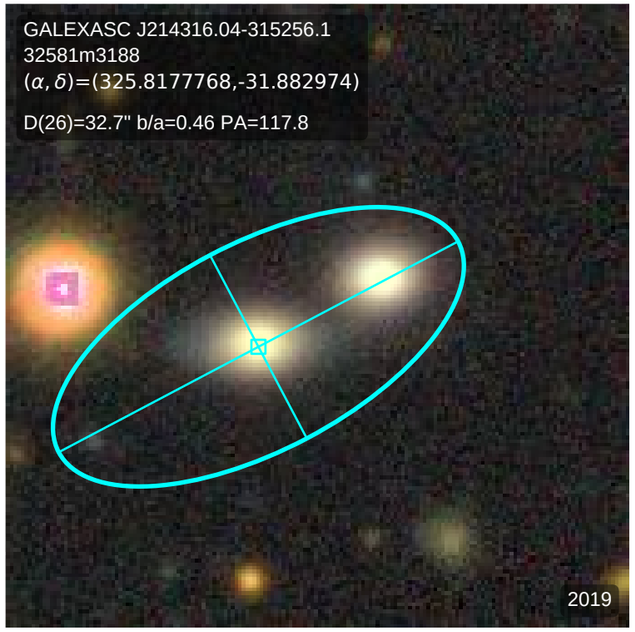

GALEXASC J003450.46-100905.1
00871m1015
(α, δ)=(8.7128426,-10.151209)
D(26)=32.7" b/a=0.56 PA=136.8
2014

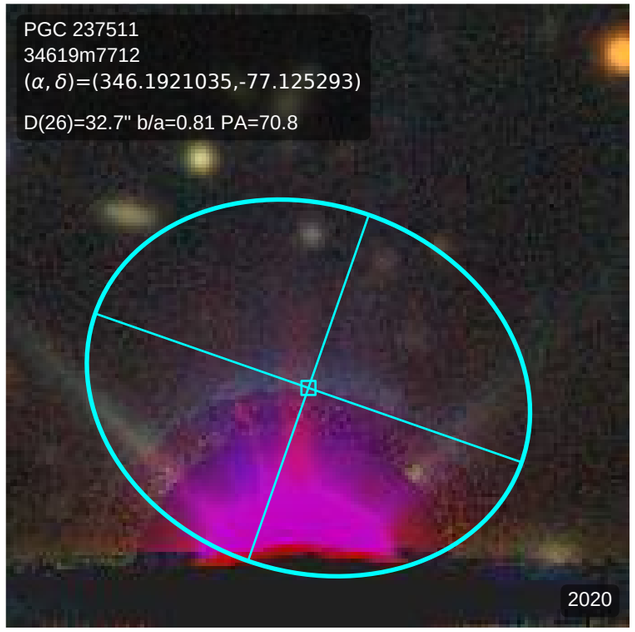

DESI J011.0985-26.0670
01109m2606
(α, δ)=(11.0975951,-26.068570)
D(26)=32.7" b/a=0.87 PA=29.1
2015

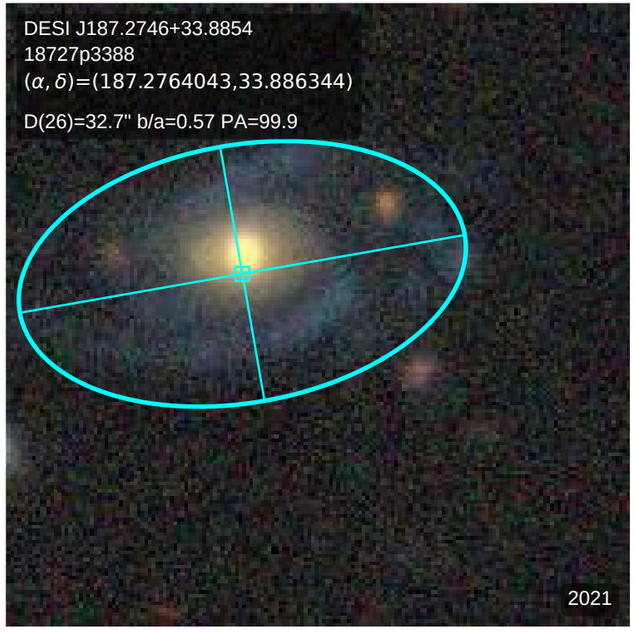

PGC 323480
08650m6436
(α, δ)=(86.5058648,-64.360263)
D(26)=32.7" b/a=0.33 PA=19.5
2016

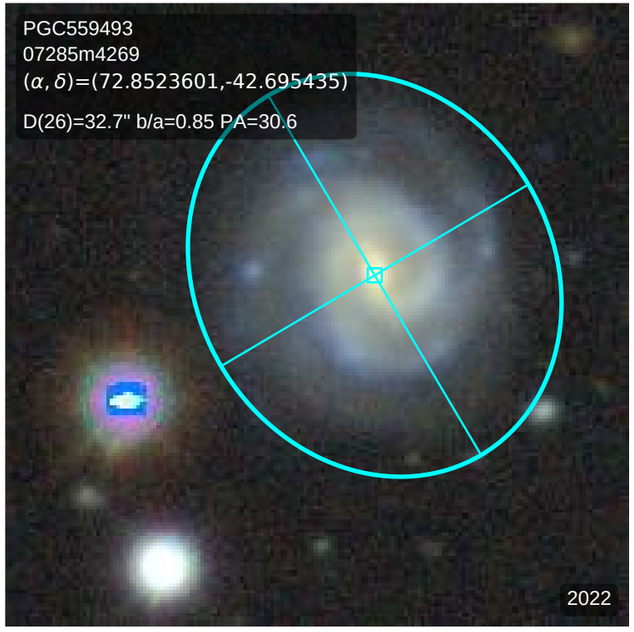

PGC 3085257
13560m2827
(α, δ)=(135.6081167,-28.278015)
D(26)=32.7" b/a=0.49 PA=176.3
2017

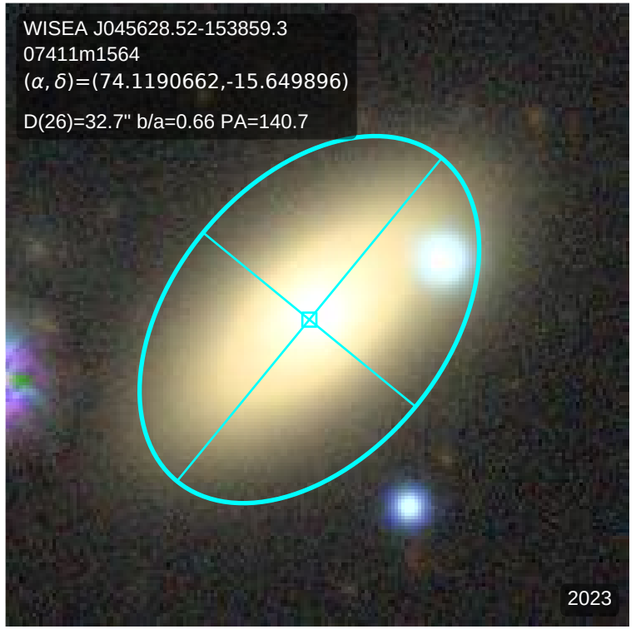

2MASX J20233588-0011360
30589m0019
(α, δ)=(305.8987416,-0.193606)
D(26)=32.7" b/a=0.37 PA=88.3
2018

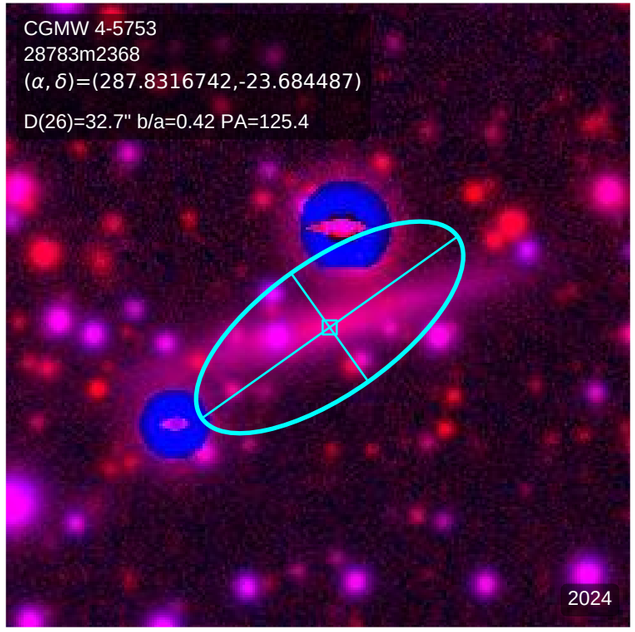

GALEXASC J214316.04-315256.1
32581m3188
(α, δ)=(325.8177768,-31.882974)
D(26)=32.7" b/a=0.46 PA=117.8
2019

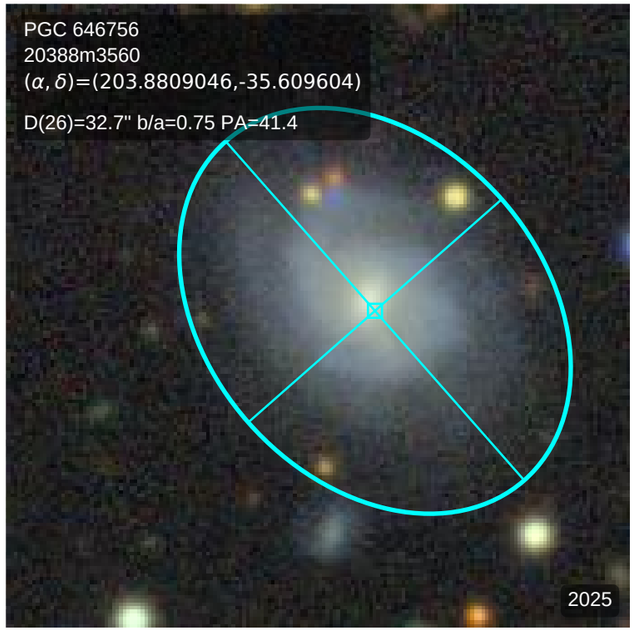

PGC 237511
34619m7712
(α, δ)=(346.1921035,-77.125293)
D(26)=32.7" b/a=0.81 PA=70.8
2020

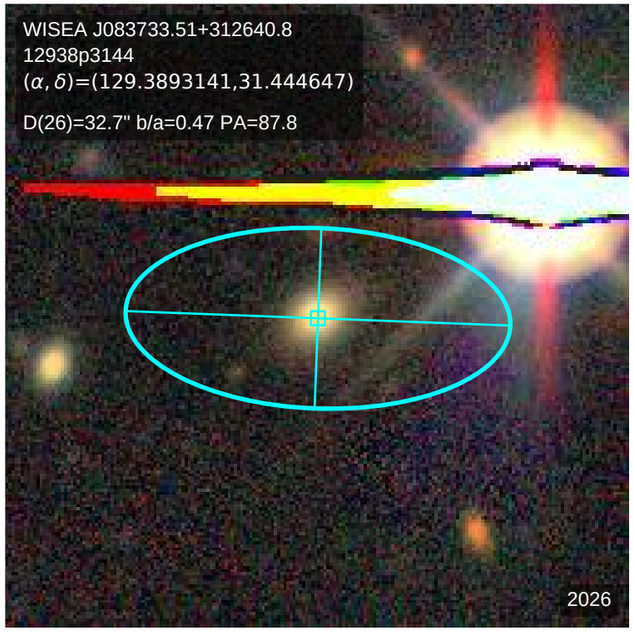

DESI J187.2746+33.8854
18727p3388
(α, δ)=(187.2764043,33.886344)
D(26)=32.7" b/a=0.57 PA=99.9
2021

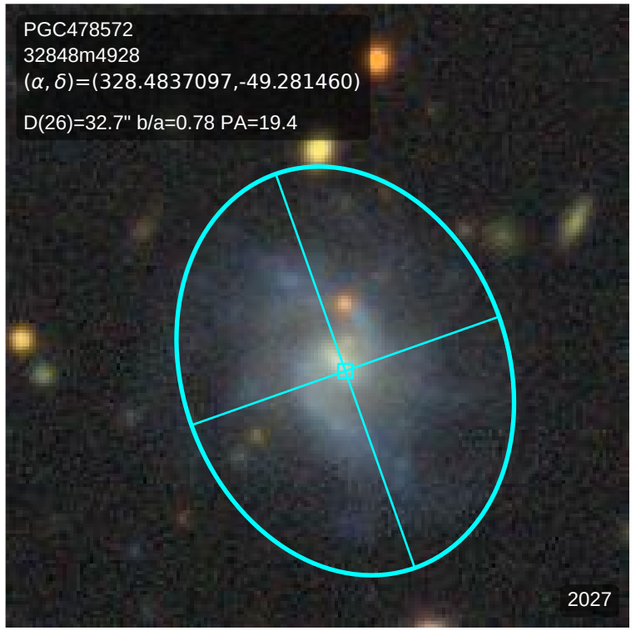

PGC559493
07285m4269
(α, δ)=(72.8523601,-42.695435)
D(26)=32.7" b/a=0.85 PA=30.6
2022

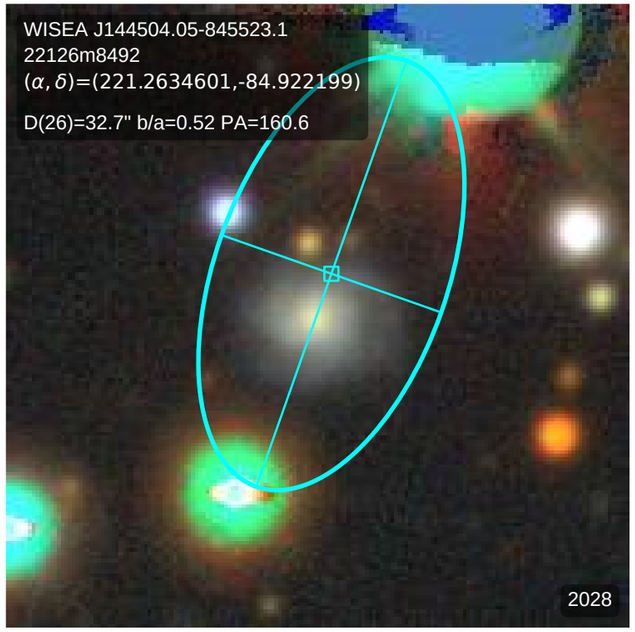

WISEA J045628.52-153859.3
07411m1564
(α, δ)=(74.1190662,-15.649896)
D(26)=32.7" b/a=0.66 PA=140.7
2023

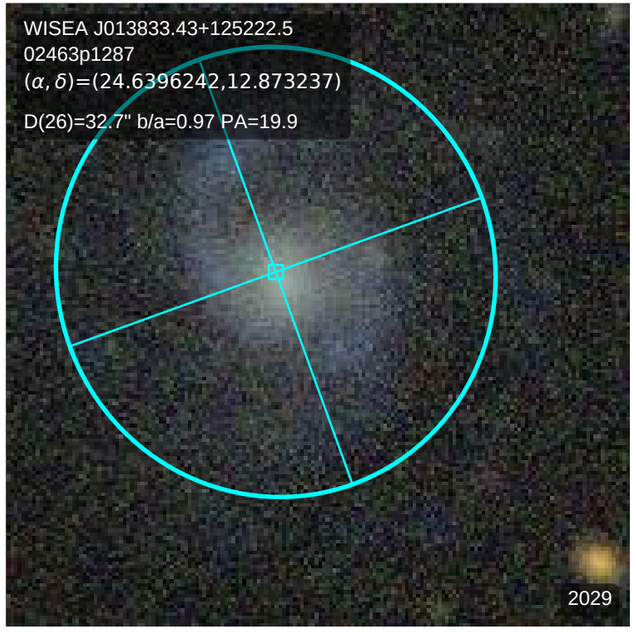

CGMW 4-5753
28783m2368
(α, δ)=(287.8316742,-23.684487)
D(26)=32.7" b/a=0.42 PA=125.4
2024

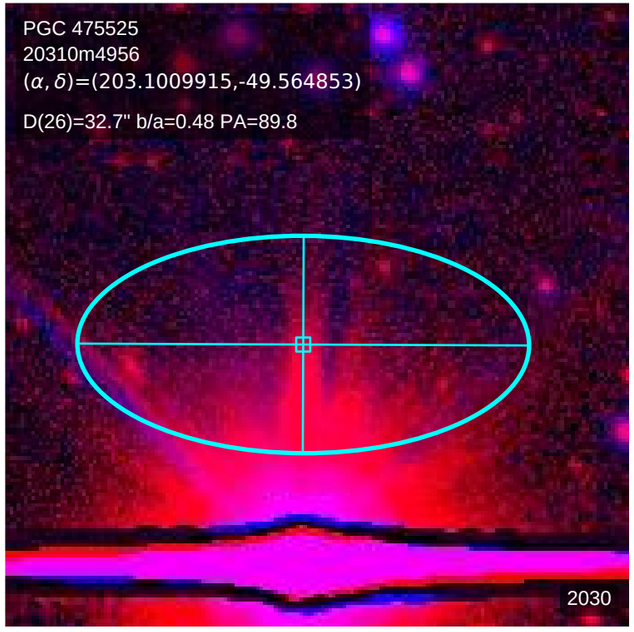

PGC 646756
20388m3560
(α, δ)=(203.8809046,-35.609604)
D(26)=32.7" b/a=0.75 PA=41.4
2025

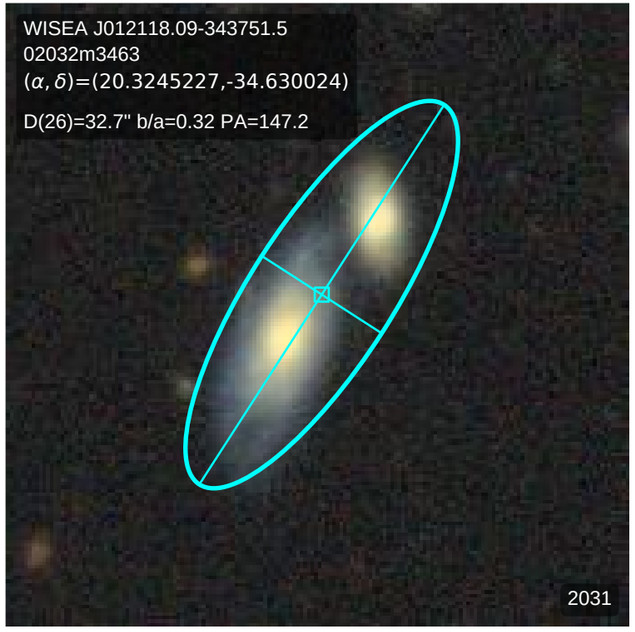

WISEA J083733.51+312640.8
12938p3144
(α, δ)=(129.3893141,31.444647)
D(26)=32.7" b/a=0.47 PA=87.8
2026

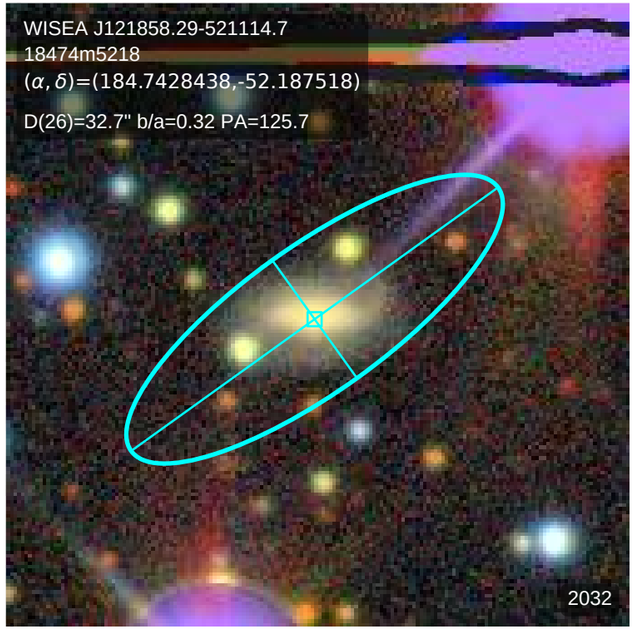

PGC478572
32848m4928
(α, δ)=(328.4837097,-49.281460)
D(26)=32.7" b/a=0.78 PA=19.4
2027

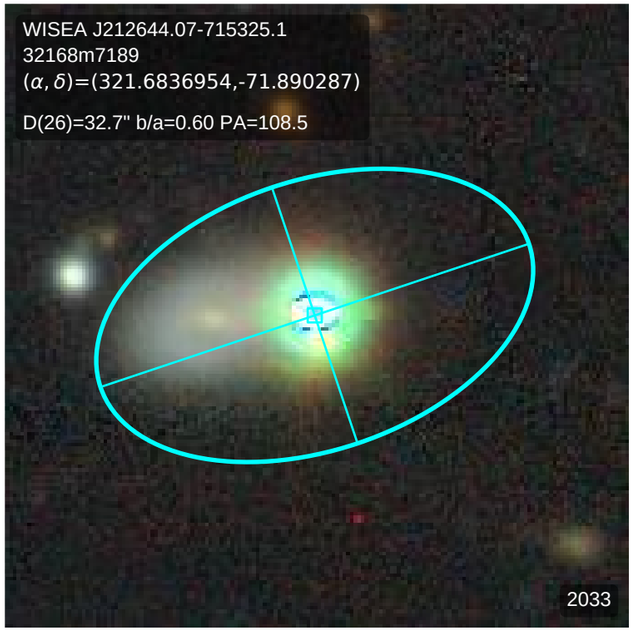

WISEA J144504.05-845523.1
22126m8492
(α, δ)=(221.2634601,-84.922199)
D(26)=32.7" b/a=0.52 PA=160.6
2028

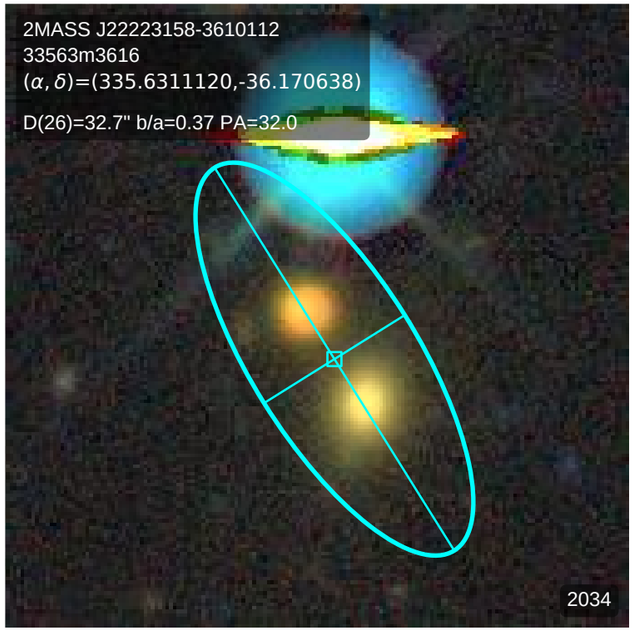

WISEA J013833.43+125222.5
02463p1287
(α, δ)=(24.6396242,12.873237)
D(26)=32.7" b/a=0.97 PA=19.9
2029

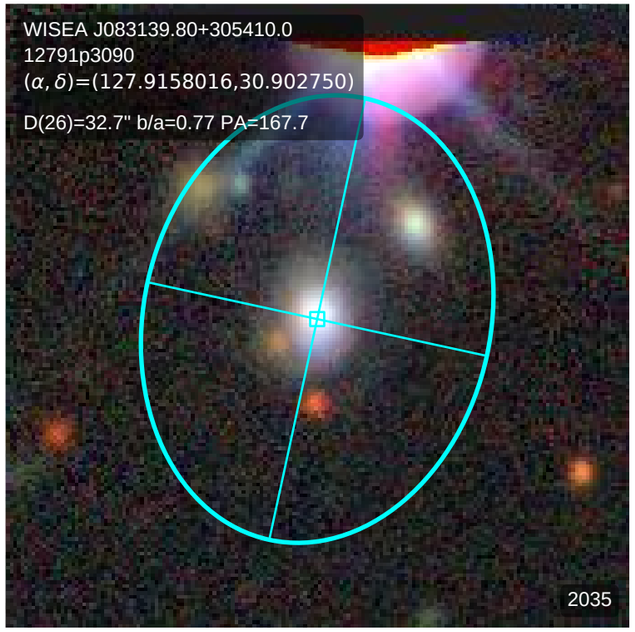

PGC 475525
20310m4956
(α, δ)=(203.1009915,-49.564853)
D(26)=32.7" b/a=0.48 PA=89.8
2030

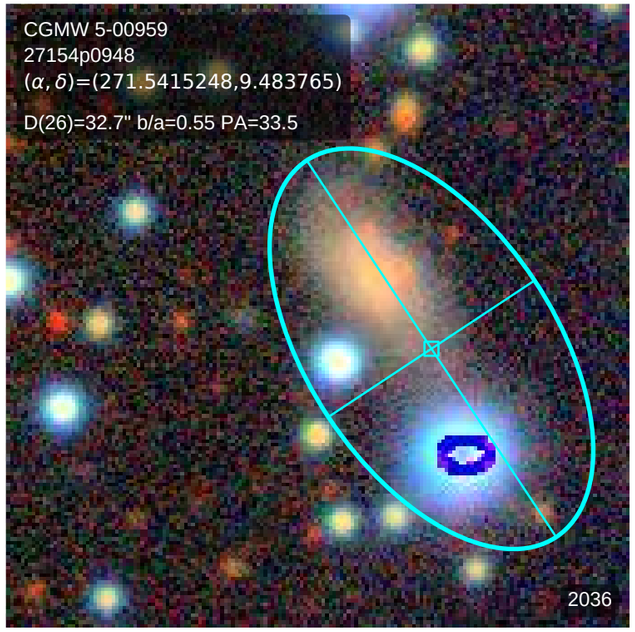

WISEA J012118.09-343751.5
02032m3463
(α, δ)=(20.3245227,-34.630024)
D(26)=32.7" b/a=0.32 PA=147.2
2031

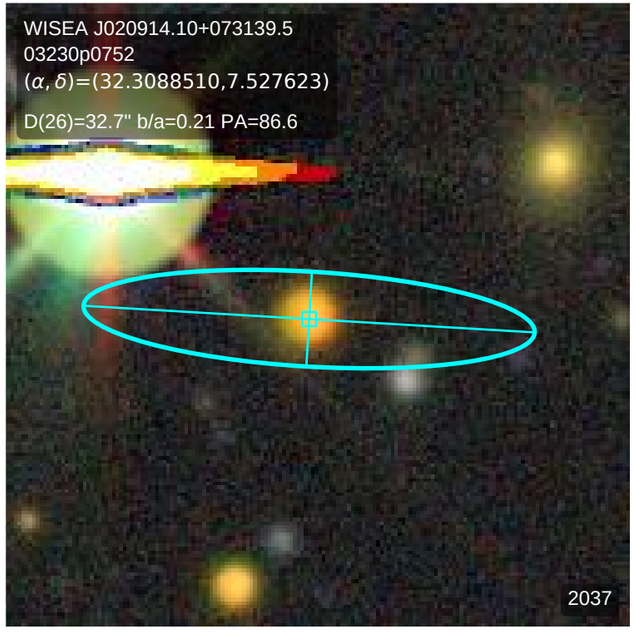

WISEA J121858.29-521114.7
18474m5218
(α, δ)=(184.7428438,-52.187518)
D(26)=32.7" b/a=0.32 PA=125.7
2032

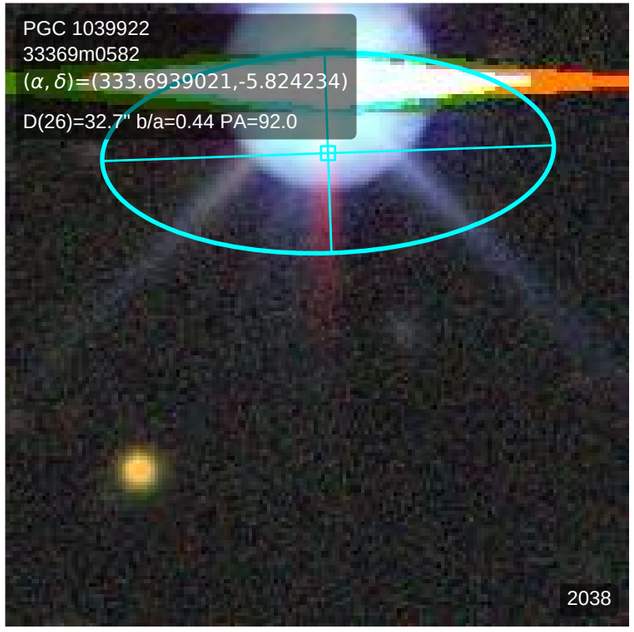

WISEA J212644.07-715325.1
32168m7189
(α, δ)=(321.6836954,-71.890287)
D(26)=32.7" b/a=0.60 PA=108.5
2033

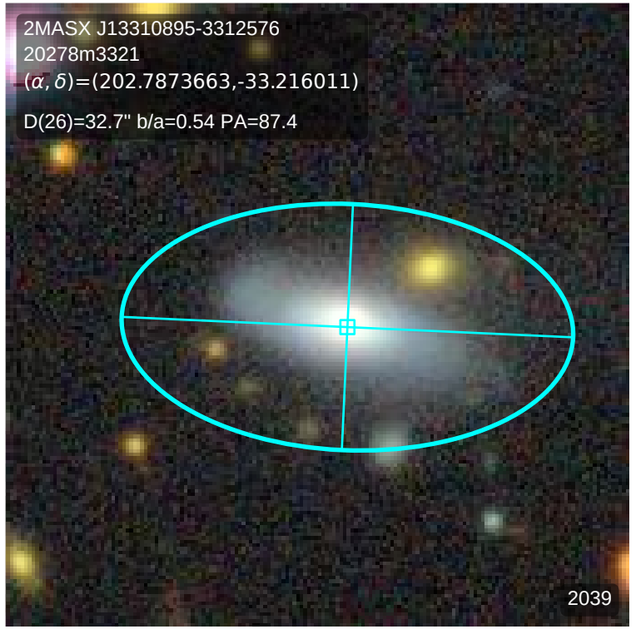

2MASS J22223158-3610112
33563m3616
(α, δ)=(335.6311120,-36.170638)
D(26)=32.7" b/a=0.37 PA=32.0
2034

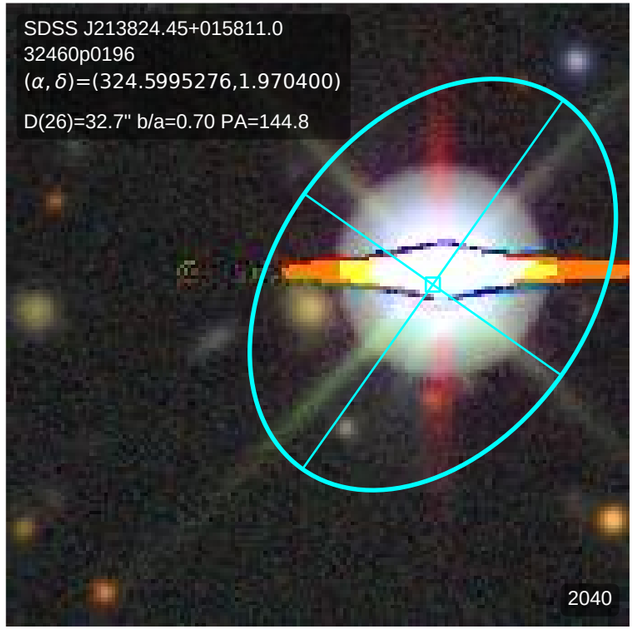

WISEA J083139.80+305410.0
12791p3090
(α, δ)=(127.9158016,30.902750)
D(26)=32.7" b/a=0.77 PA=167.7
2035

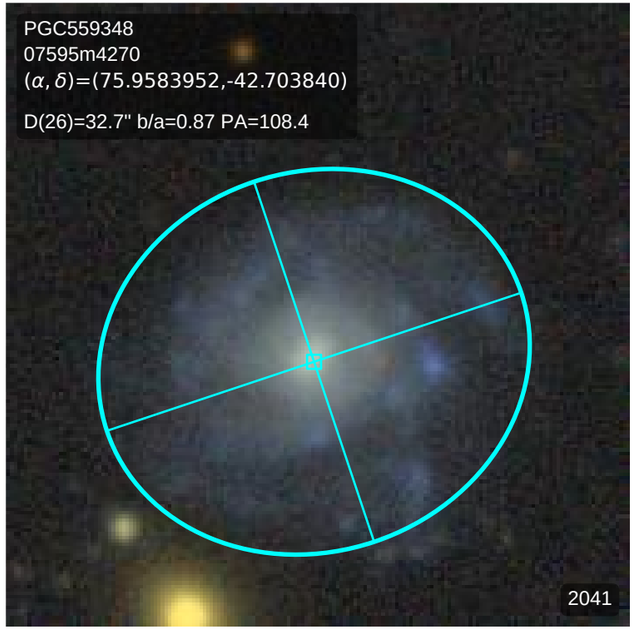

CGMW 5-00959
27154p0948
(α, δ)=(271.5415248,9.483765)
D(26)=32.7" b/a=0.55 PA=33.5
2036

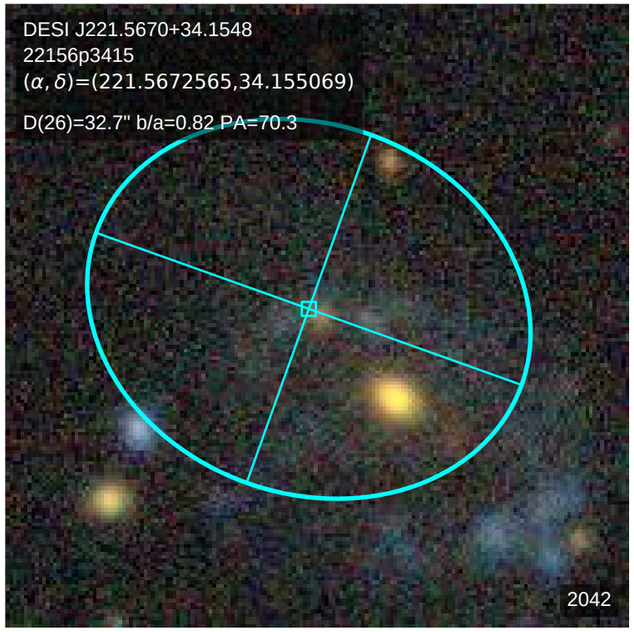

WISEA J020914.10+073139.5
03230p0752
(α, δ)=(32.3088510,7.527623)
D(26)=32.7" b/a=0.21 PA=86.6
2037

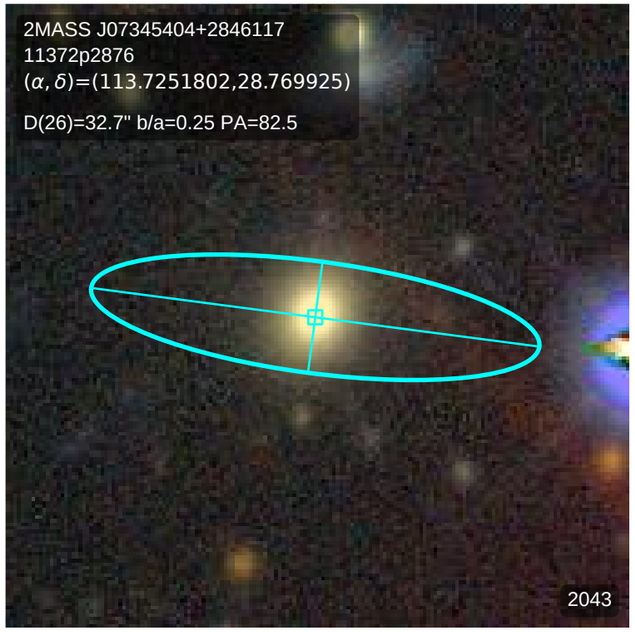

PGC 1039922
33369m0582
(α, δ)=(333.6939021,-5.824234)
D(26)=32.7" b/a=0.44 PA=92.0
2038

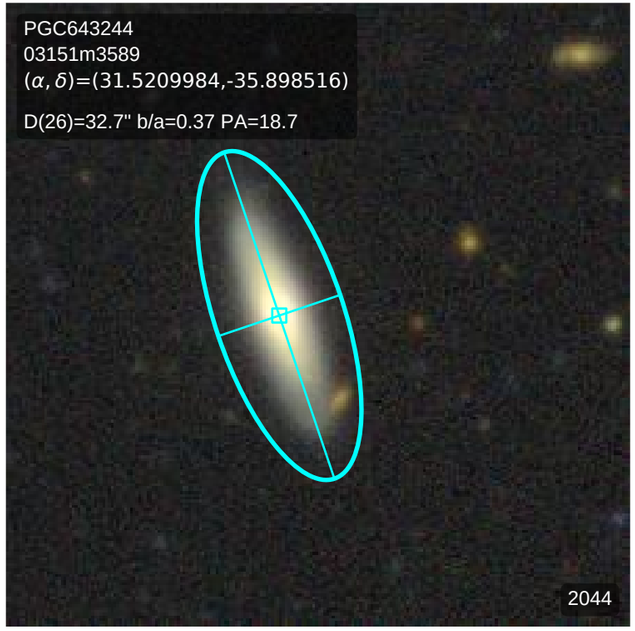

2MASX J13310895-3312576
20278m3321
(α, δ)=(202.7873663,-33.216011)
D(26)=32.7" b/a=0.54 PA=87.4
2039

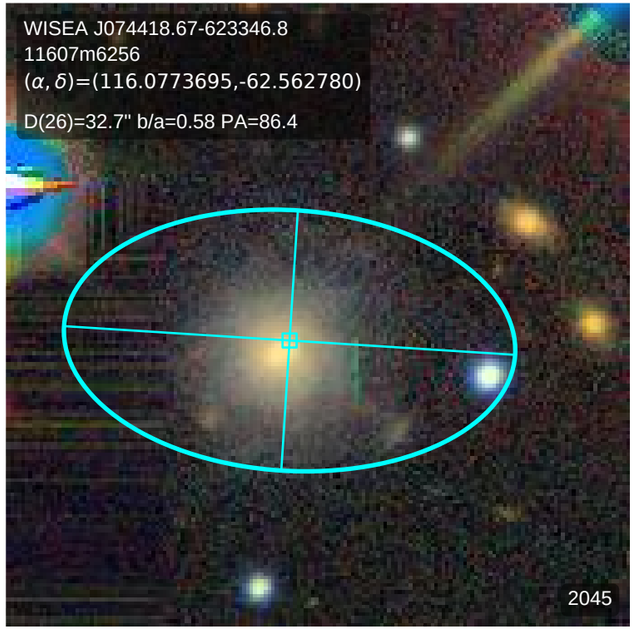

SDSS J213824.45+015811.0
32460p0196
(α, δ)=(324.5995276,1.970400)
D(26)=32.7" b/a=0.70 PA=144.8
2040

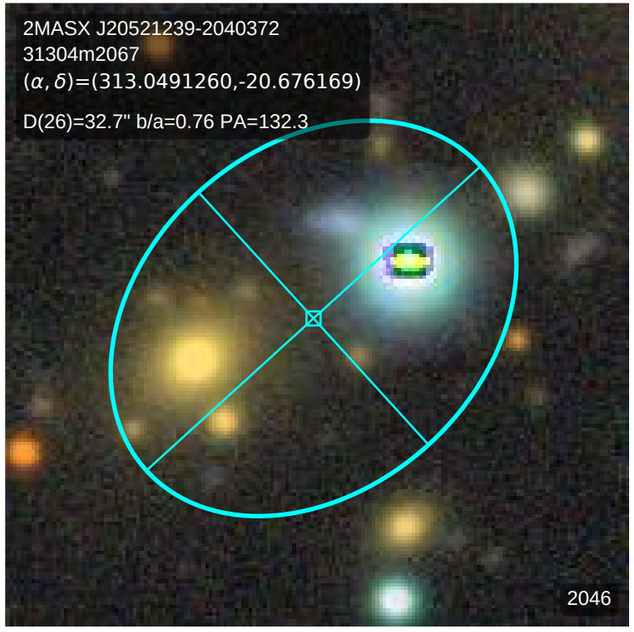

PGC559348
07595m4270
(α, δ)=(75.9583952,-42.703840)
D(26)=32.7" b/a=0.87 PA=108.4
2041

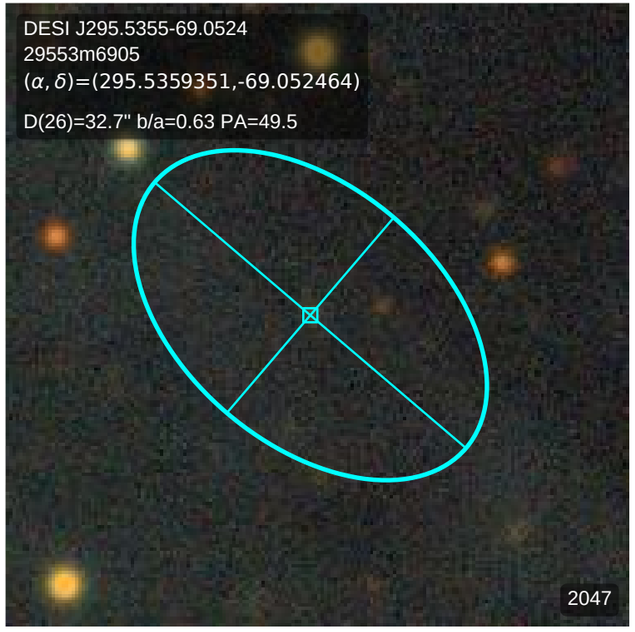

DESI J221.5670+34.1548
22156p3415
(α, δ)=(221.5672565,34.155069)
D(26)=32.7" b/a=0.82 PA=70.3
2042

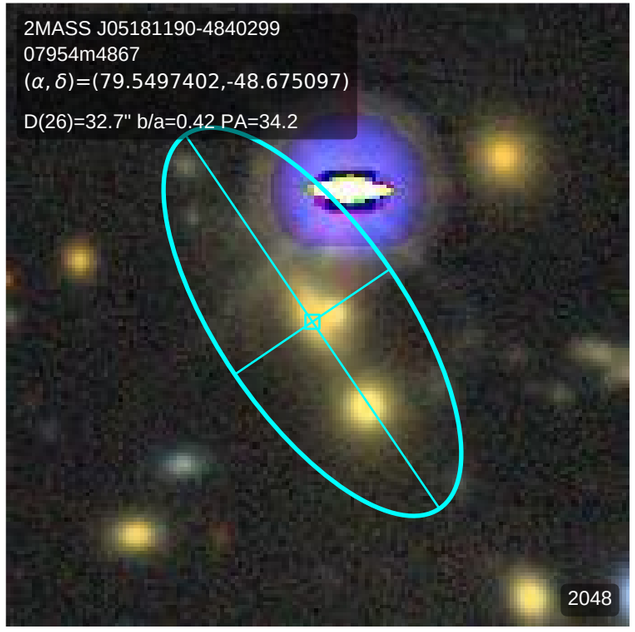

2MASS J07345404+2846117
11372p2876
(α, δ)=(113.7251802,28.769925)
D(26)=32.7" b/a=0.25 PA=82.5
2043

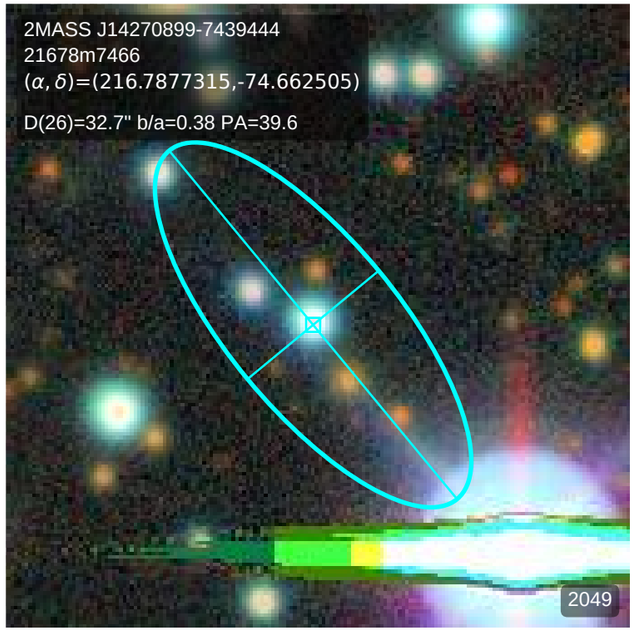

PGC643244
03151m3589
(α, δ)=(31.5209984,-35.898516)
D(26)=32.7" b/a=0.37 PA=18.7
2044

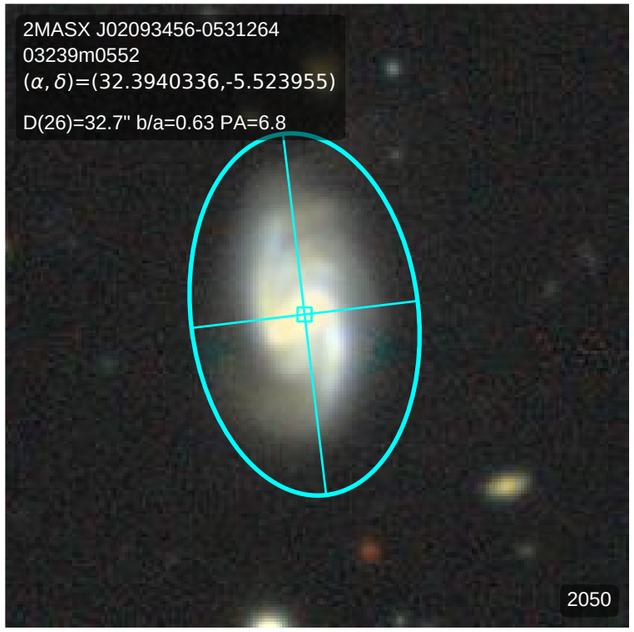

WISEA J074418.67-623346.8
11607m6256
(α, δ)=(116.0773695,-62.562780)
D(26)=32.7" b/a=0.58 PA=86.4
2045

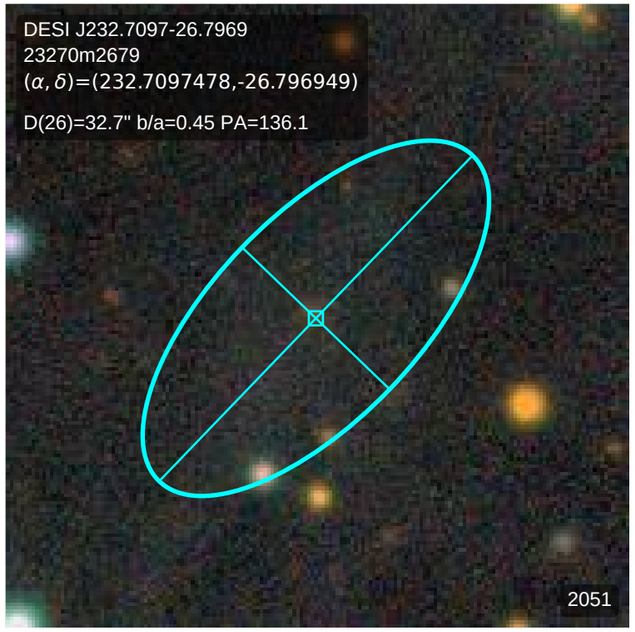

2MASX J20521239-2040372
31304m2067
(α, δ)=(313.0491260,-20.676169)
D(26)=32.7" b/a=0.76 PA=132.3
2046

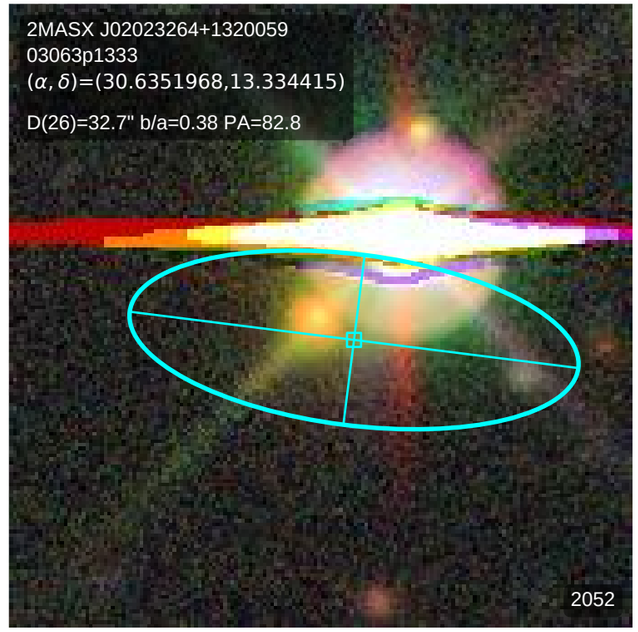

DESI J295.5355-69.0524
29553m6905
(α, δ)=(295.5359351,-69.052464)
D(26)=32.7" b/a=0.63 PA=49.5
2047

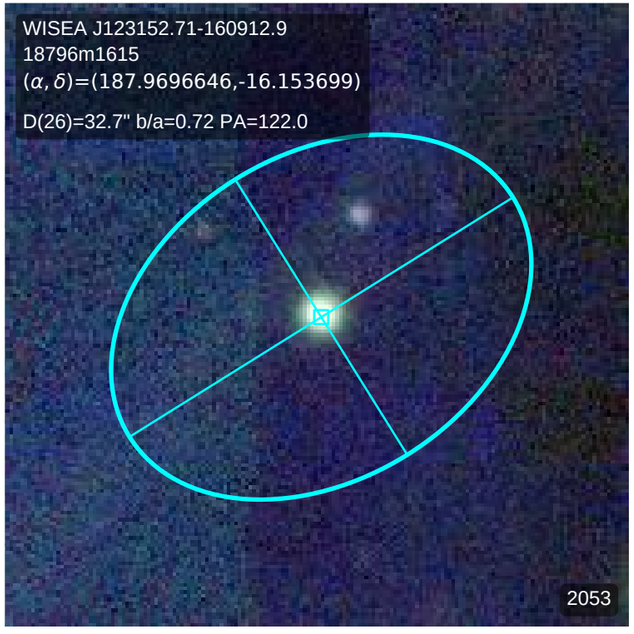

2MASS J05181190-4840299
07954m4867
(α, δ)=(79.5497402,-48.675097)
D(26)=32.7" b/a=0.42 PA=34.2
2048

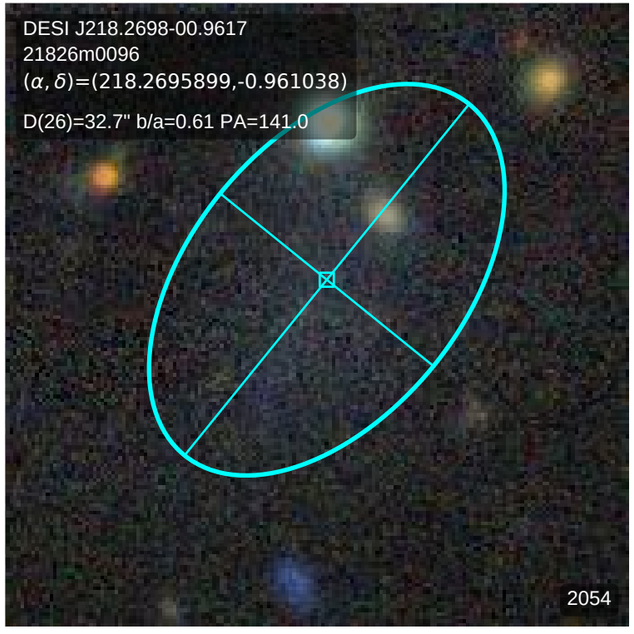

2MASS J14270899-7439444
21678m7466
(α, δ)=(216.7877315,-74.662505)
D(26)=32.7" b/a=0.38 PA=39.6
2049

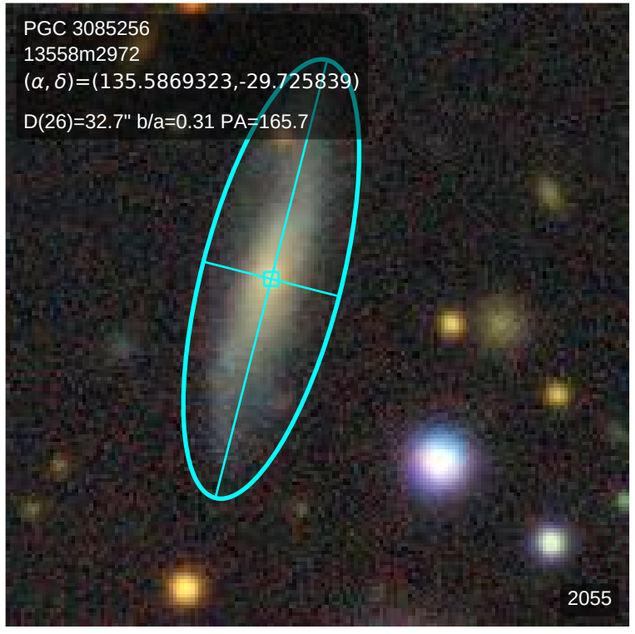

2MASX J02093456-0531264
03239m0552
(α, δ)=(32.3940336,-5.523955)
D(26)=32.7" b/a=0.63 PA=6.8
2050

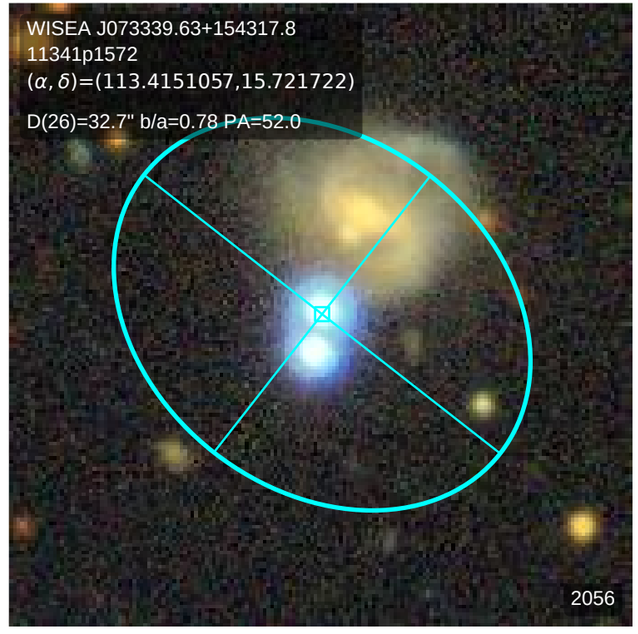

DESI J232.7097-26.7969
23270m2679
(α, δ)=(232.7097478,-26.796949)
D(26)=32.7" b/a=0.45 PA=136.1
2051

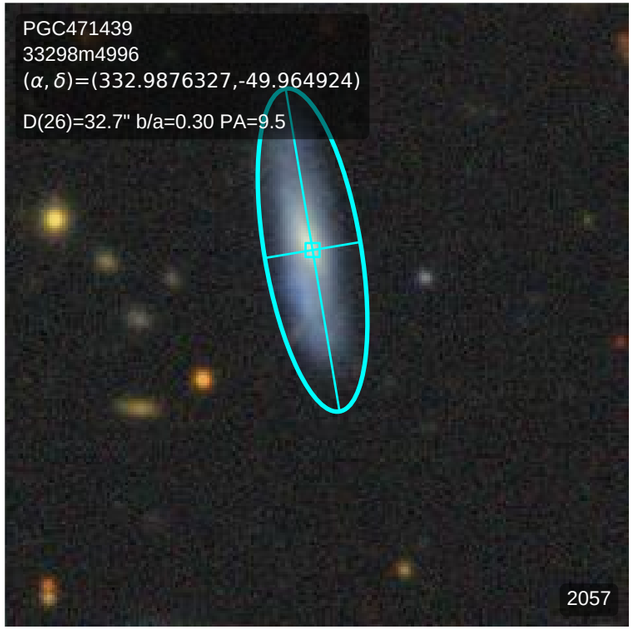

2MASX J02023264+1320059
03063p1333
(α, δ)=(30.6351968,13.334415)
D(26)=32.7" b/a=0.38 PA=82.8
2052

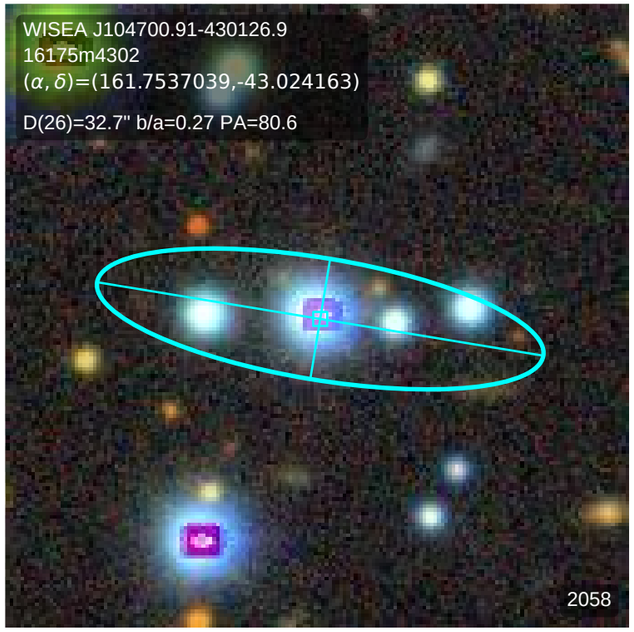

WISEA J123152.71-160912.9
18796m1615
(α, δ)=(187.9696646,-16.153699)
D(26)=32.7" b/a=0.72 PA=122.0
2053

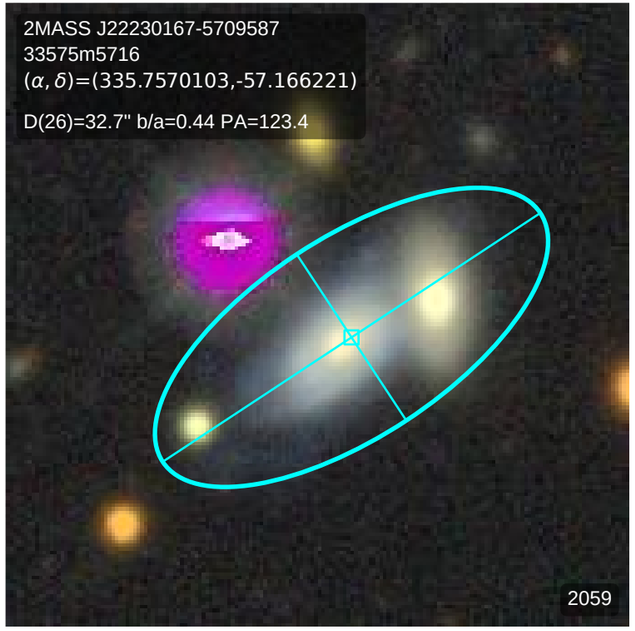

DESI J218.2698-00.9617
21826m0096
(α, δ)=(218.2695899,-0.961038)
D(26)=32.7" b/a=0.61 PA=141.0
2054

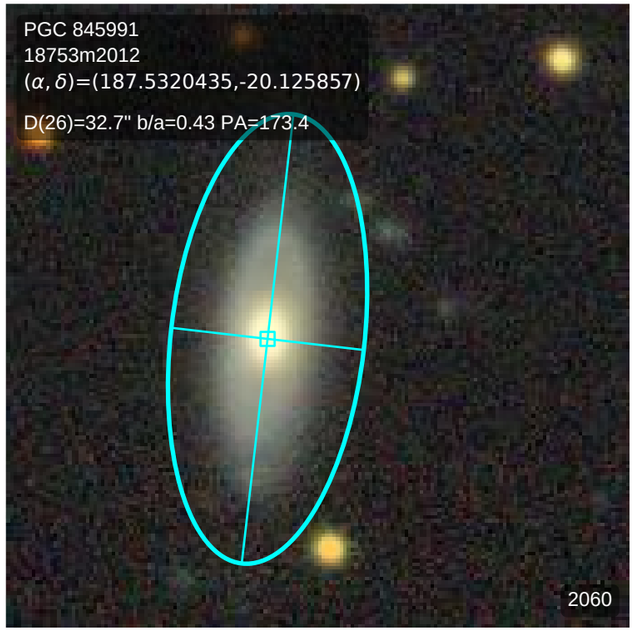

PGC 3085256
13558m2972
(α, δ)=(135.5869323,-29.725839)
D(26)=32.7" b/a=0.31 PA=165.7
2055

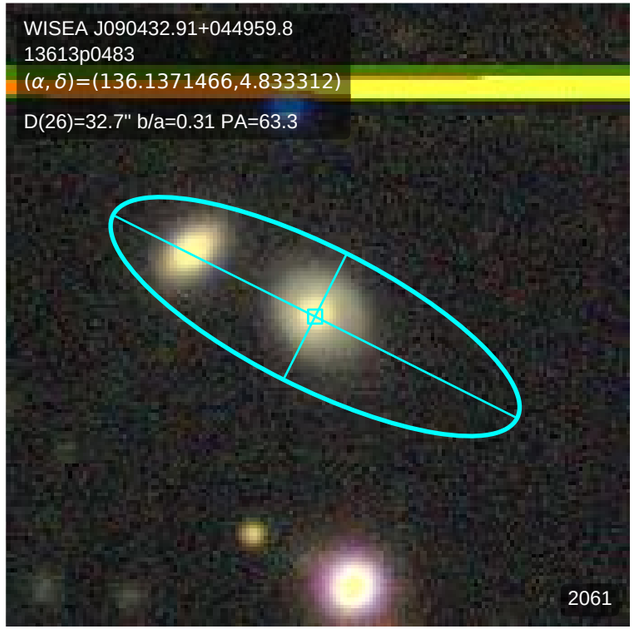

WISEA J073339.63+154317.8
11341p1572
(α, δ)=(113.4151057,15.721722)
D(26)=32.7" b/a=0.78 PA=52.0
2056

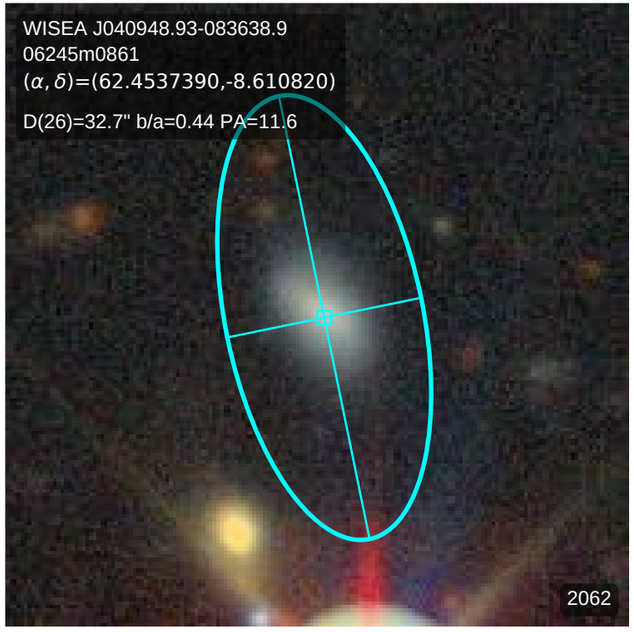

PGC471439
33298m4996
(α, δ)=(332.9876327,-49.964924)
D(26)=32.7" b/a=0.30 PA=9.5
2057

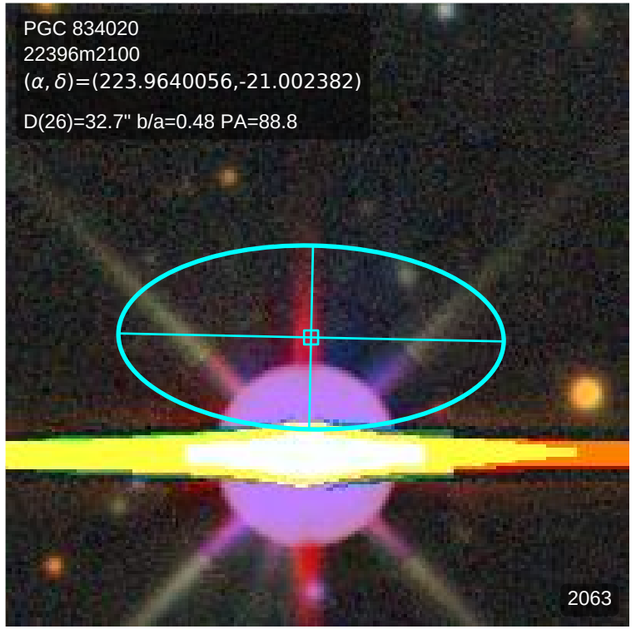

WISEA J104700.91-430126.9
16175m4302
(α, δ)=(161.7537039,-43.024163)
D(26)=32.7" b/a=0.27 PA=80.6
2058

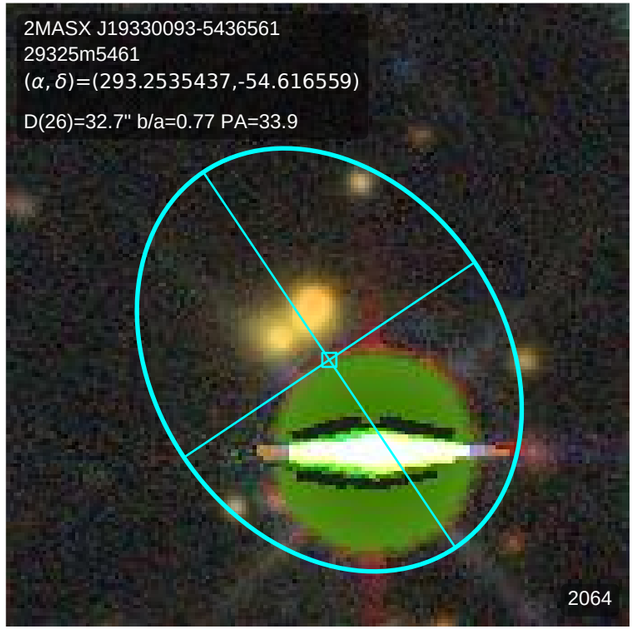

2MASS J22230167-5709587
33575m5716
(α, δ)=(335.7570103,-57.166221)
D(26)=32.7" b/a=0.44 PA=123.4
2059

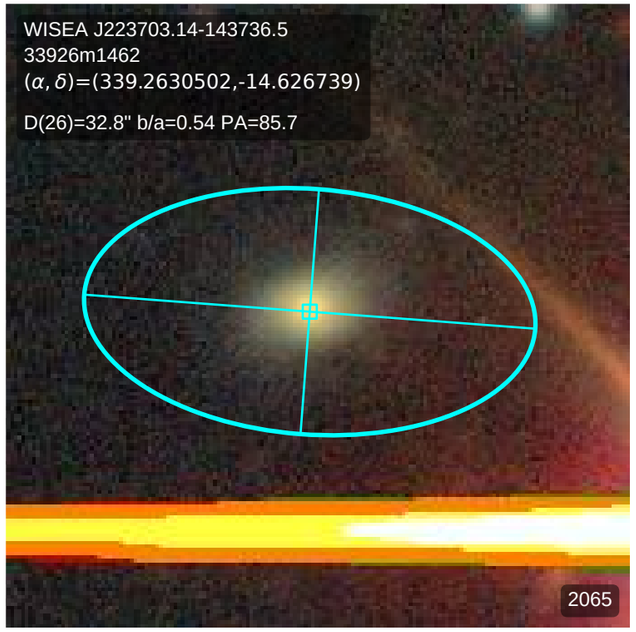

PGC 845991
18753m2012
(α, δ)=(187.5320435,-20.125857)
D(26)=32.7" b/a=0.43 PA=173.4
2060

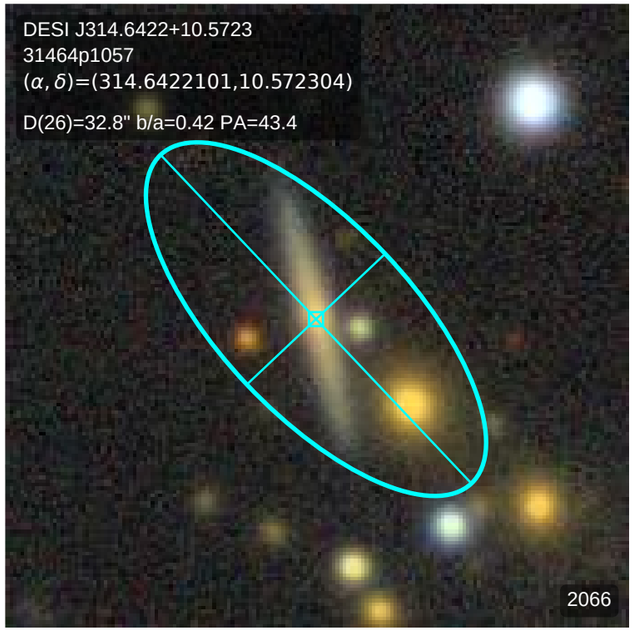

WISEA J090432.91+044959.8
13613p0483
(α, δ)=(136.1371466,4.833312)
D(26)=32.7" b/a=0.31 PA=63.3
2061

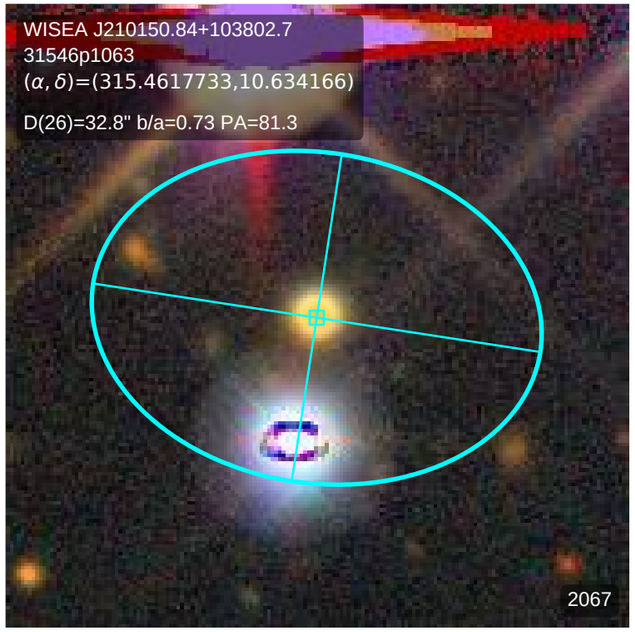

WISEA J040948.93-083638.9
06245m0861
(α, δ)=(62.4537390,-8.610820)
D(26)=32.7" b/a=0.44 PA=11.6
2062

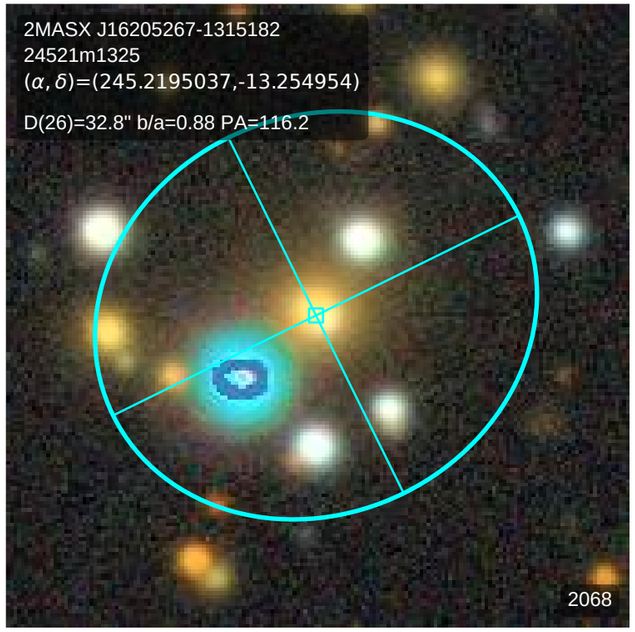

PGC 834020
22396m2100
(α, δ)=(223.9640056,-21.002382)
D(26)=32.7" b/a=0.48 PA=88.8
2063

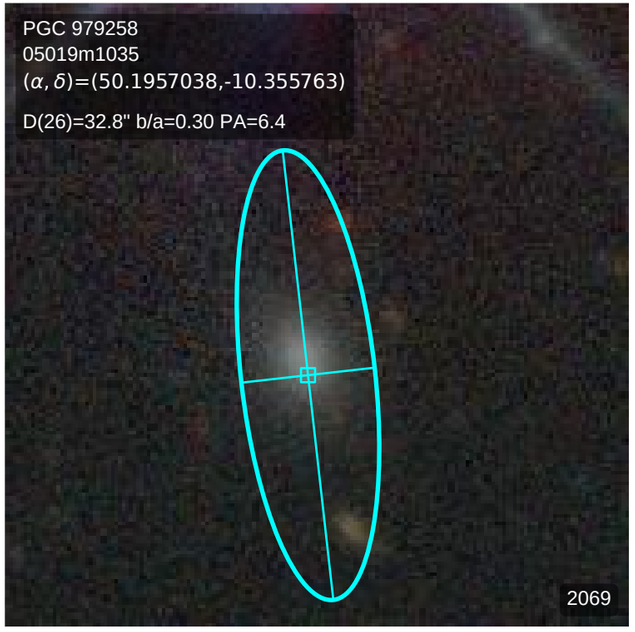

2MASX J19330093-5436561
29325m5461
(α, δ)=(293.2535437,-54.616559)
D(26)=32.7" b/a=0.77 PA=33.9
2064

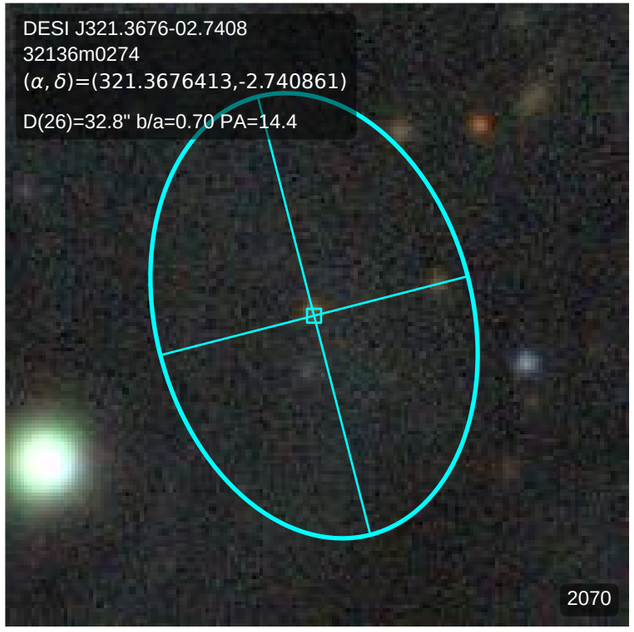

WISEA J223703.14-143736.5
33926m1462
(α, δ)=(339.2630502,-14.626739)
D(26)=32.8" b/a=0.54 PA=85.7
2065

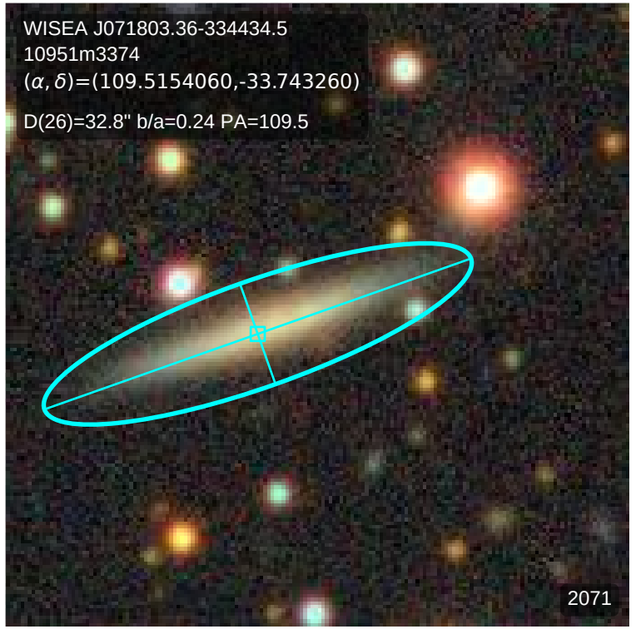

DESI J314.6422+10.5723
31464p1057
(α, δ)=(314.6422101,10.572304)
D(26)=32.8" b/a=0.42 PA=43.4
2066

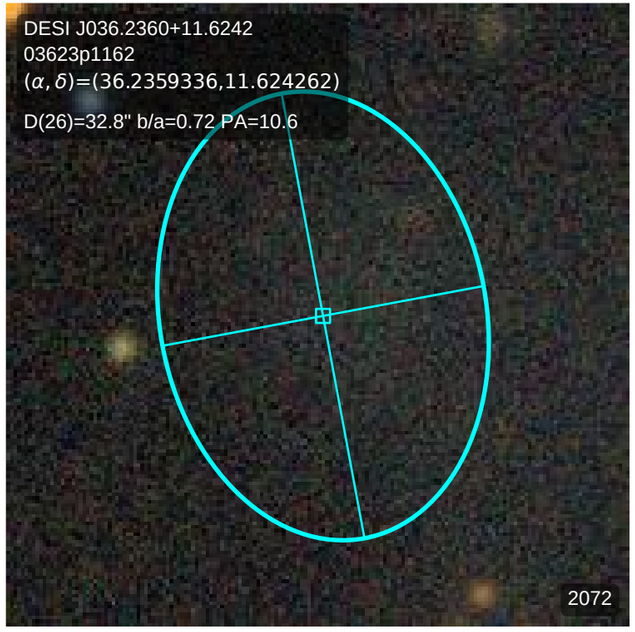

WISEA J210150.84+103802.7
31546p1063
(α, δ)=(315.4617733,10.634166)
D(26)=32.8" b/a=0.73 PA=81.3
2067

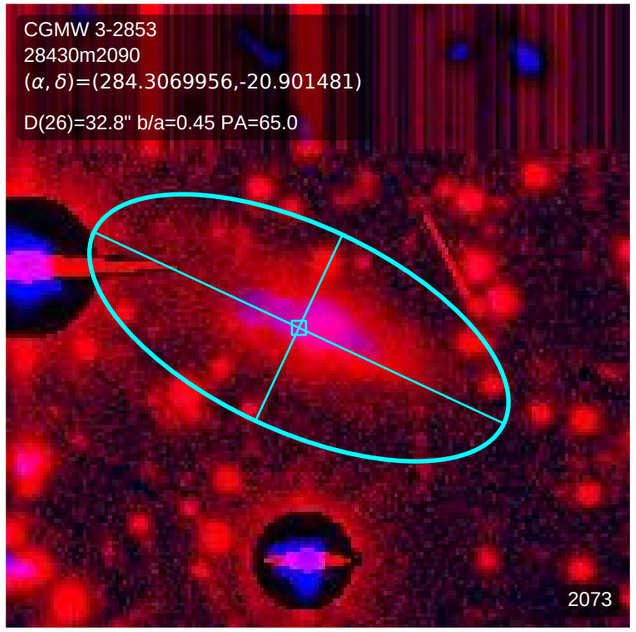

2MASX J16205267-1315182
24521m1325
(α, δ)=(245.2195037,-13.254954)
D(26)=32.8" b/a=0.88 PA=116.2
2068

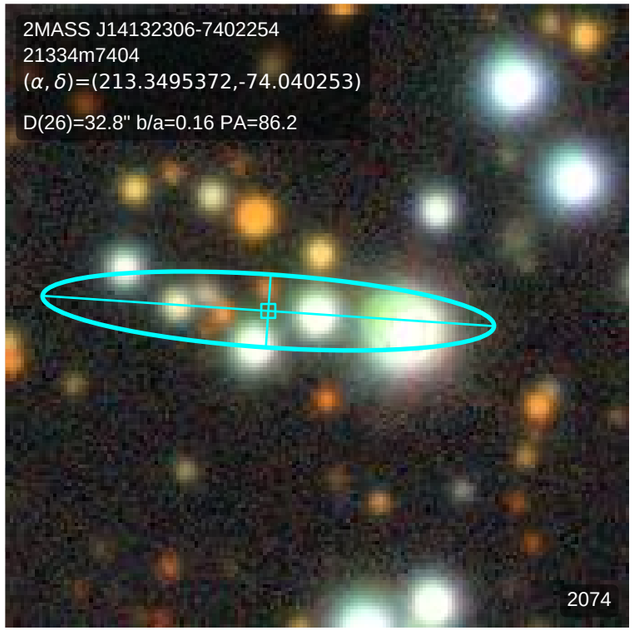

PGC 979258
05019m1035
(α, δ)=(50.1957038,-10.355763)
D(26)=32.8" b/a=0.30 PA=6.4
2069

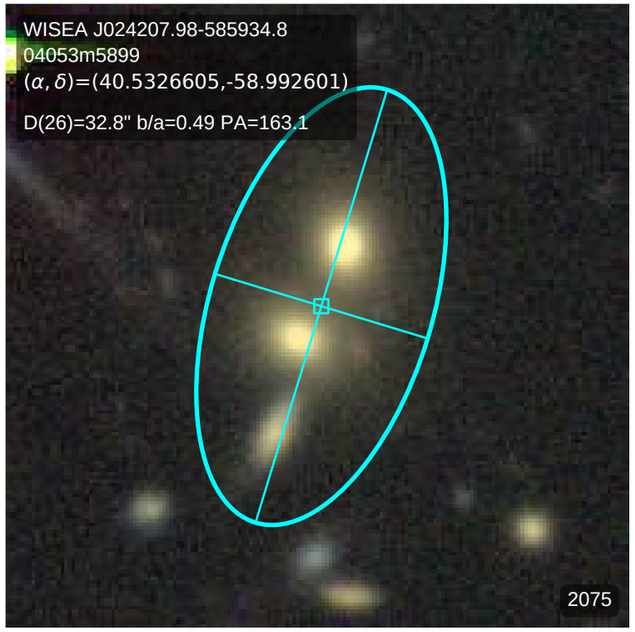

DESI J321.3676-02.7408
32136m0274
(α, δ)=(321.3676413,-2.740861)
D(26)=32.8" b/a=0.70 PA=14.4
2070

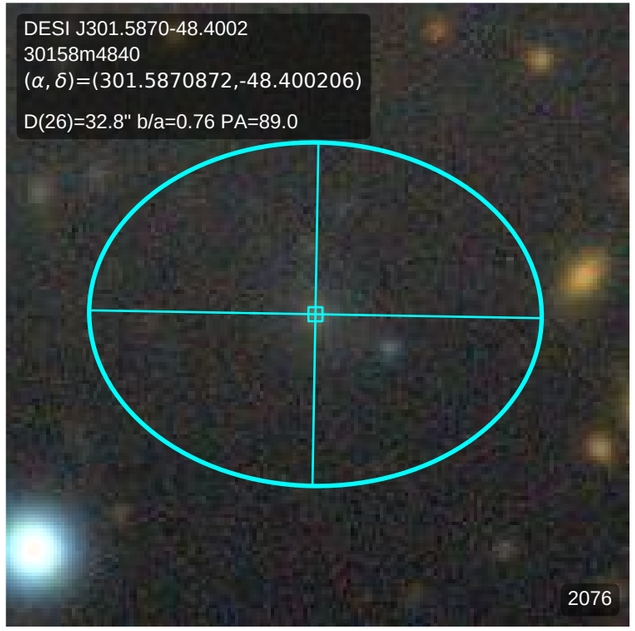

WISEA J071803.36-334434.5
10951m3374
(α, δ)=(109.5154060,-33.743260)
D(26)=32.8" b/a=0.24 PA=109.5
2071

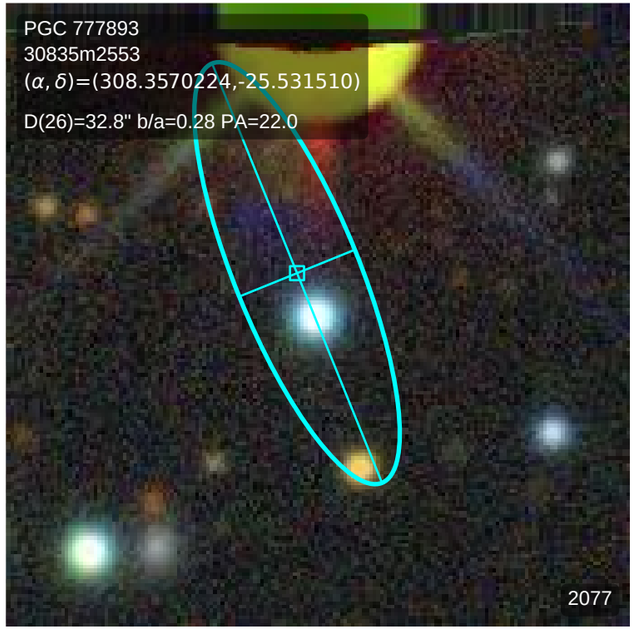

DESI J036.2360+11.6242
03623p1162
(α, δ)=(36.2359336,11.624262)
D(26)=32.8" b/a=0.72 PA=10.6
2072

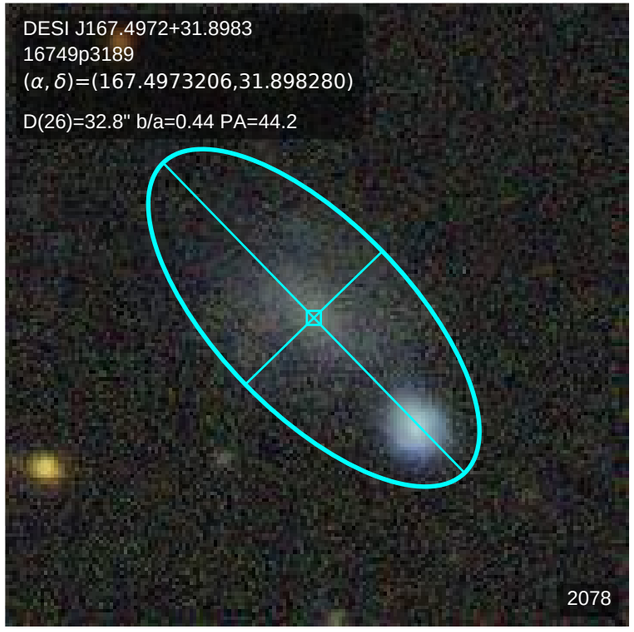

CGMW 3-2853
28430m2090
(α, δ)=(284.3069956,-20.901481)
D(26)=32.8" b/a=0.45 PA=65.0
2073

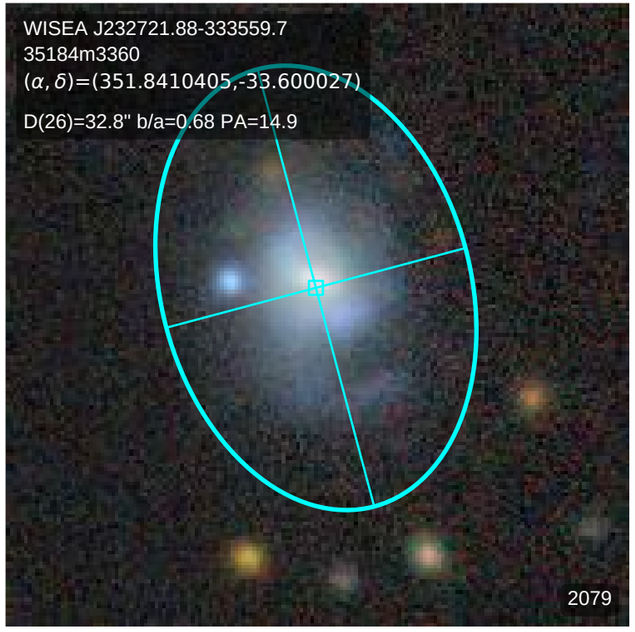

2MASS J14132306-7402254
21334m7404
(α, δ)=(213.3495372,-74.040253)
D(26)=32.8" b/a=0.16 PA=86.2
2074

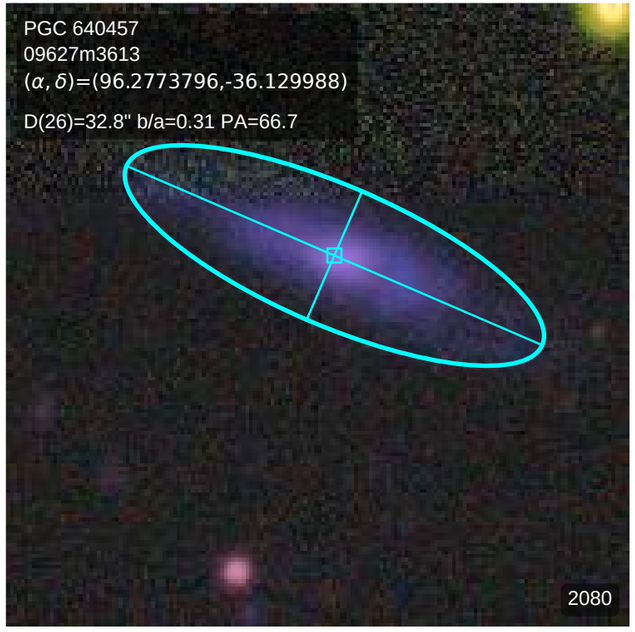

WISEA J024207.98-585934.8
04053m5899
(α, δ)=(40.5326605,-58.992601)
D(26)=32.8" b/a=0.49 PA=163.1
2075

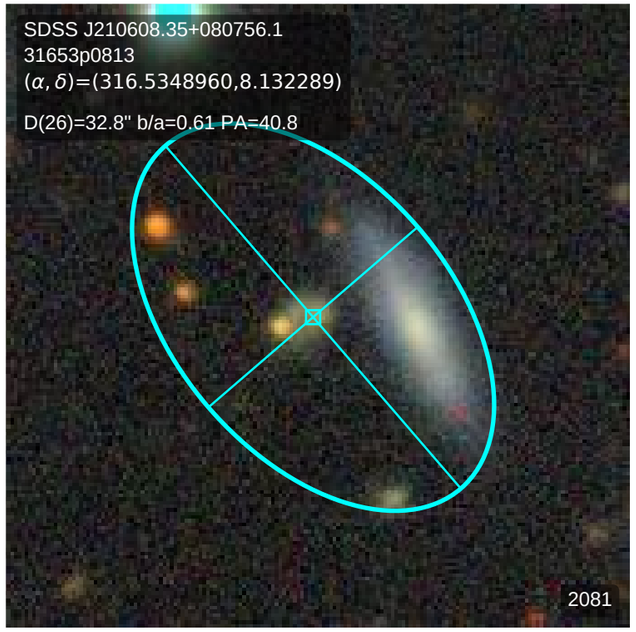

DESI J301.5870-48.4002
30158m4840
(α, δ)=(301.5870872,-48.400206)
D(26)=32.8" b/a=0.76 PA=89.0
2076

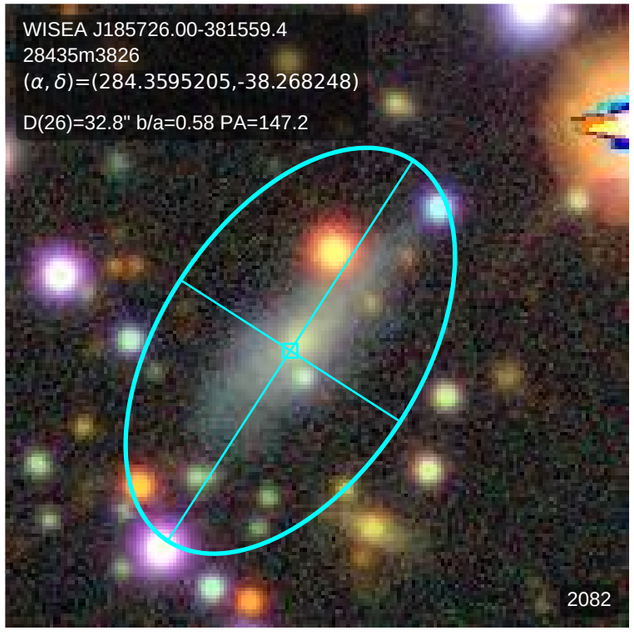

PGC 777893
30835m2553
(α, δ)=(308.3570224,-25.531510)
D(26)=32.8" b/a=0.28 PA=22.0
2077

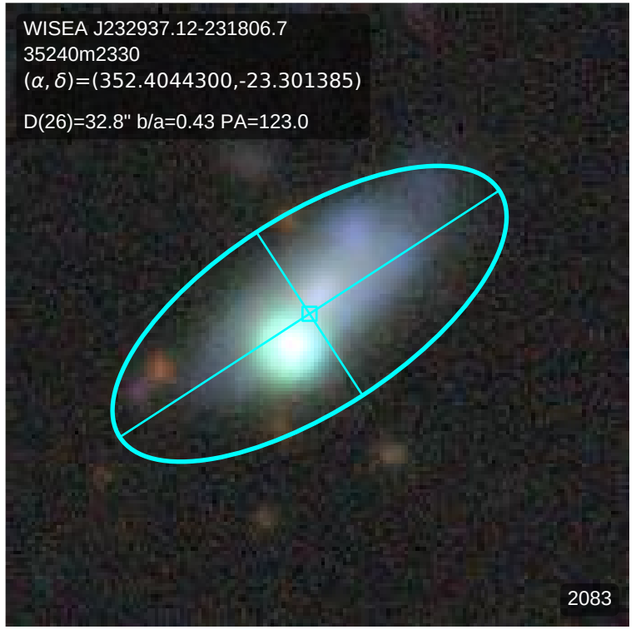

DESI J167.4972+31.8983
16749p3189
(α, δ)=(167.4973206,31.898280)
D(26)=32.8" b/a=0.44 PA=44.2
2078

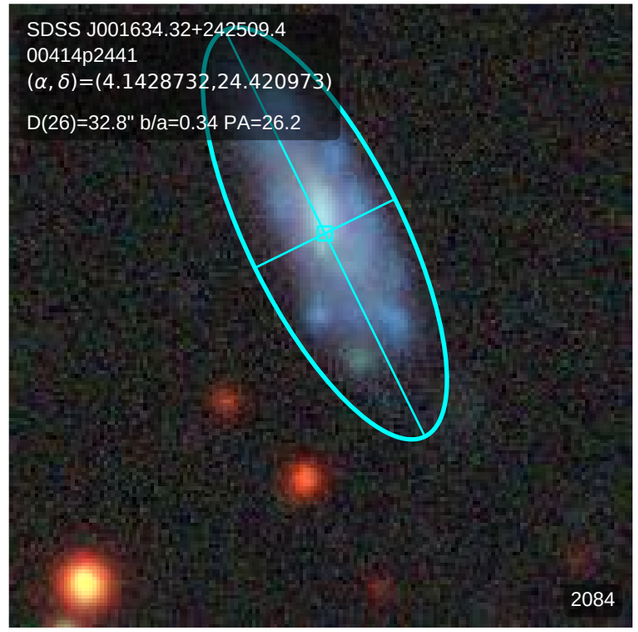

WISEA J232721.88-333559.7
35184m3360
(α, δ)=(351.8410405,-33.600027)
D(26)=32.8" b/a=0.68 PA=14.9
2079

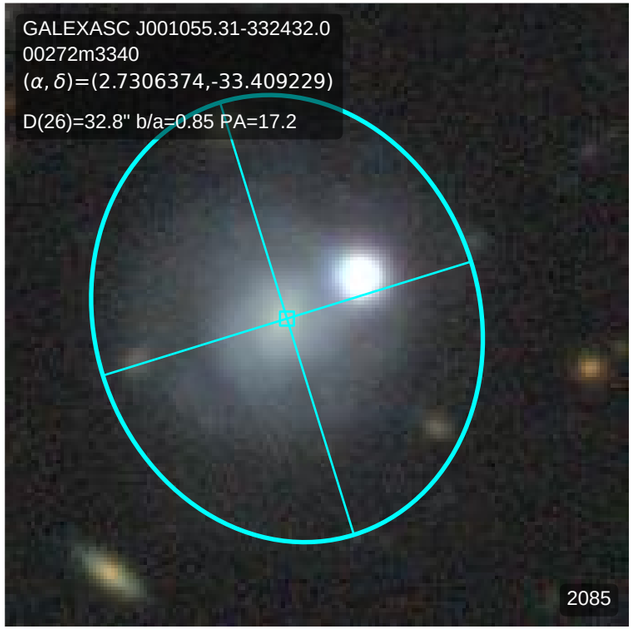

PGC 640457
09627m3613
(α, δ)=(96.2773796,-36.129988)
D(26)=32.8" b/a=0.31 PA=66.7
2080

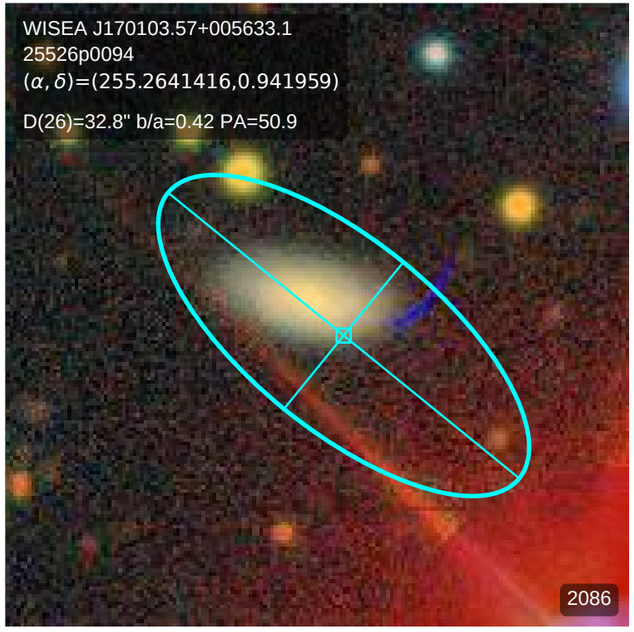

SDSS J210608.35+080756.1
31653p0813
(α, δ)=(316.5348960,8.132289)
D(26)=32.8" b/a=0.61 PA=40.8
2081

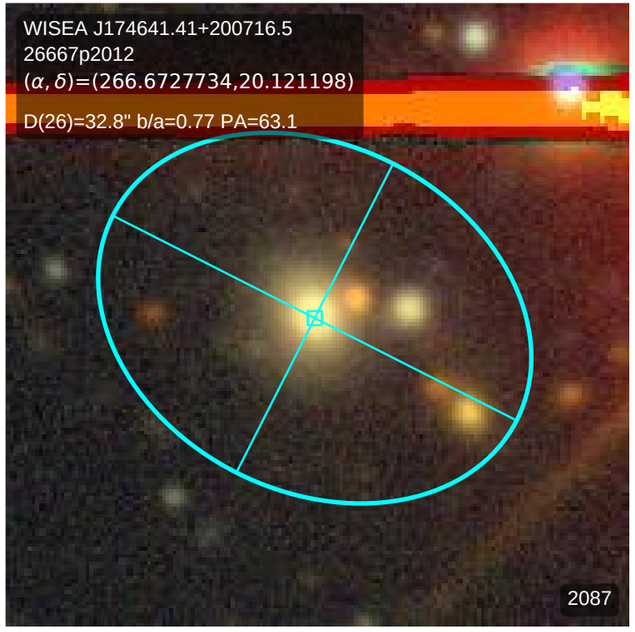

WISEA J185726.00-381559.4
28435m3826
(α, δ)=(284.3595205,-38.268248)
D(26)=32.8" b/a=0.58 PA=147.2
2082

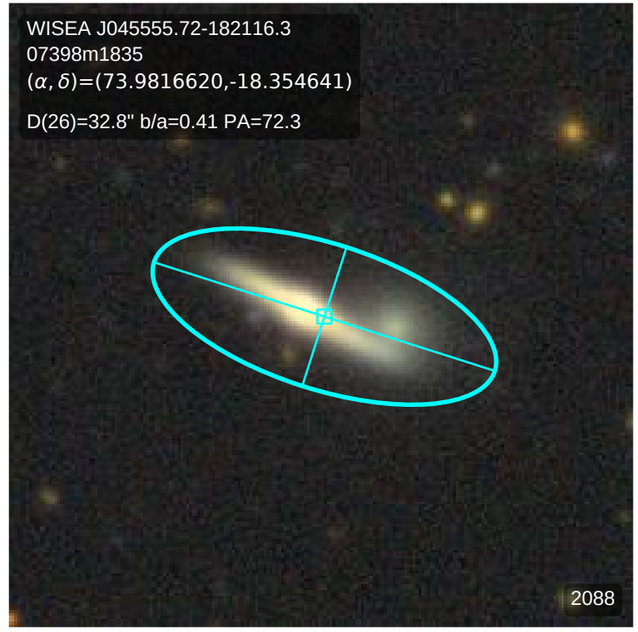

WISEA J232937.12-231806.7
35240m2330
(α, δ)=(352.4044300,-23.301385)
D(26)=32.8" b/a=0.43 PA=123.0
2083

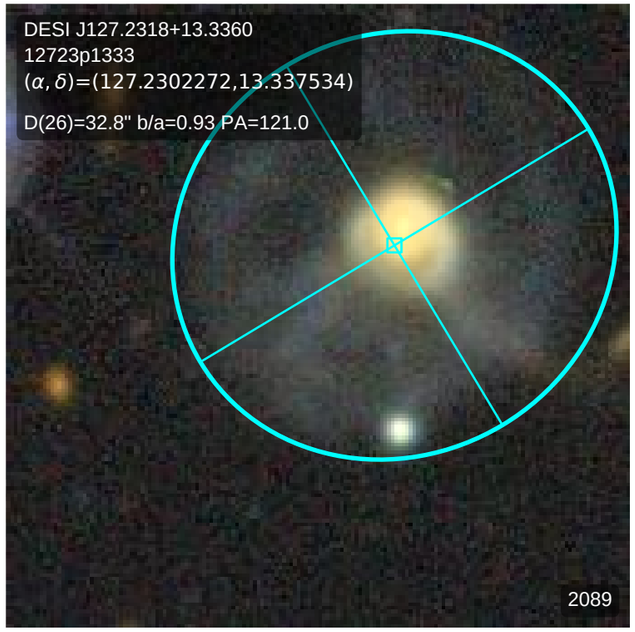

SDSS J001634.32+242509.4
00414p2441
(α, δ)=(4.1428732,24.420973)
D(26)=32.8" b/a=0.34 PA=26.2
2084

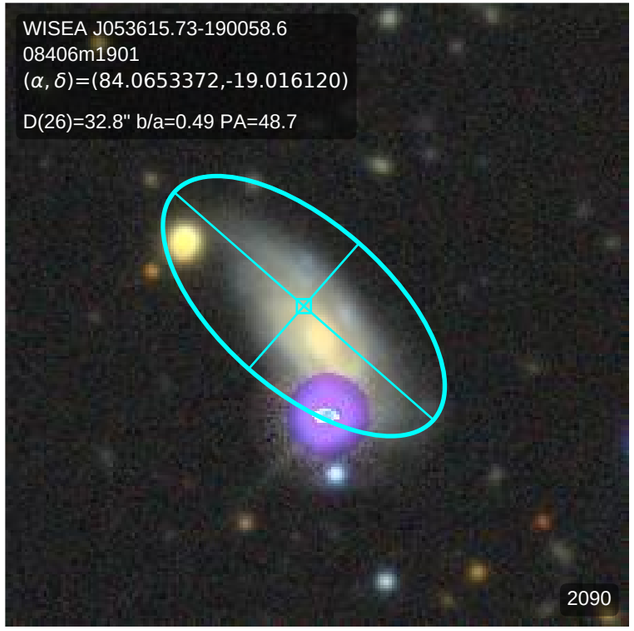

GALEXASC J001055.31-332432.0
00272m3340
(α, δ)=(2.7306374,-33.409229)
D(26)=32.8" b/a=0.85 PA=17.2
2085

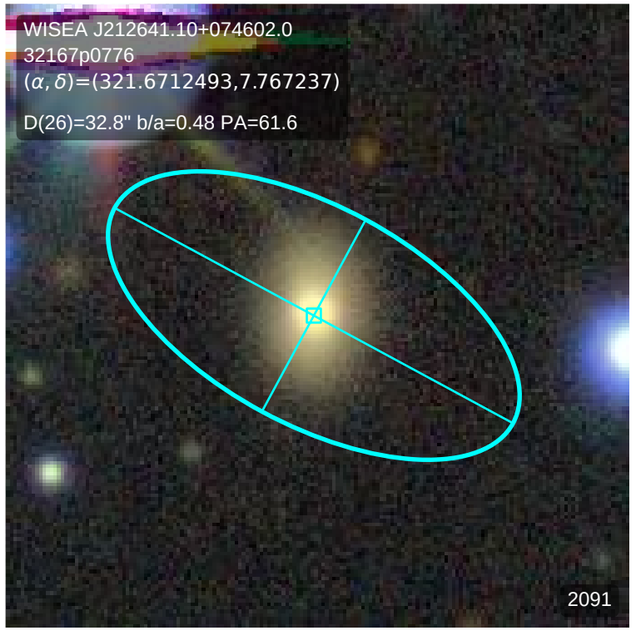

WISEA J170103.57+005633.1
25526p0094
(α, δ)=(255.2641416,0.941959)
D(26)=32.8" b/a=0.42 PA=50.9
2086

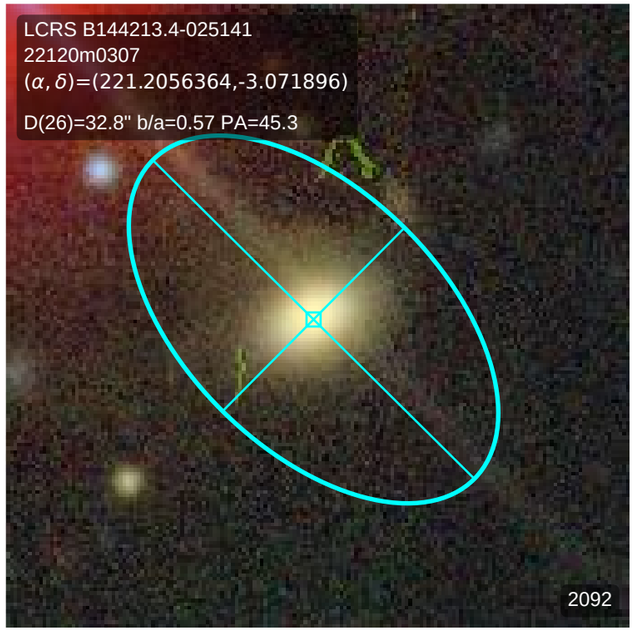

WISEA J174641.41+200716.5
26667p2012
(α, δ)=(266.6727734,20.121198)
D(26)=32.8" b/a=0.77 PA=63.1
2087

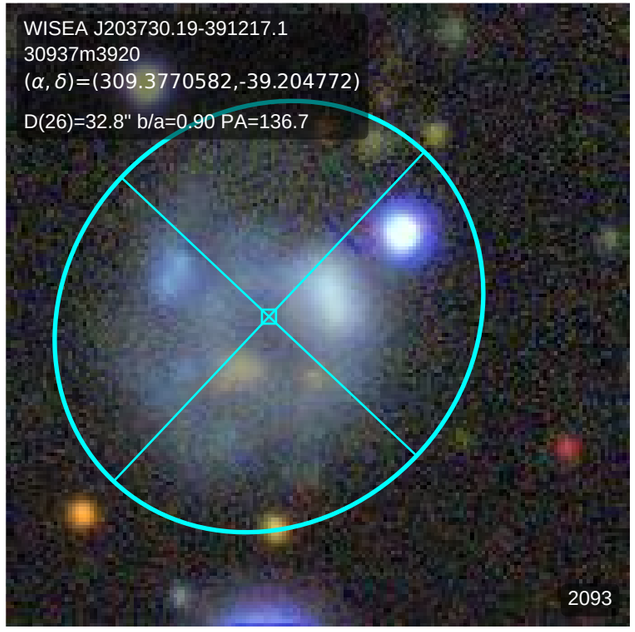

WISEA J045555.72-182116.3
07398m1835
(α, δ)=(73.9816620,-18.354641)
D(26)=32.8" b/a=0.41 PA=72.3
2088

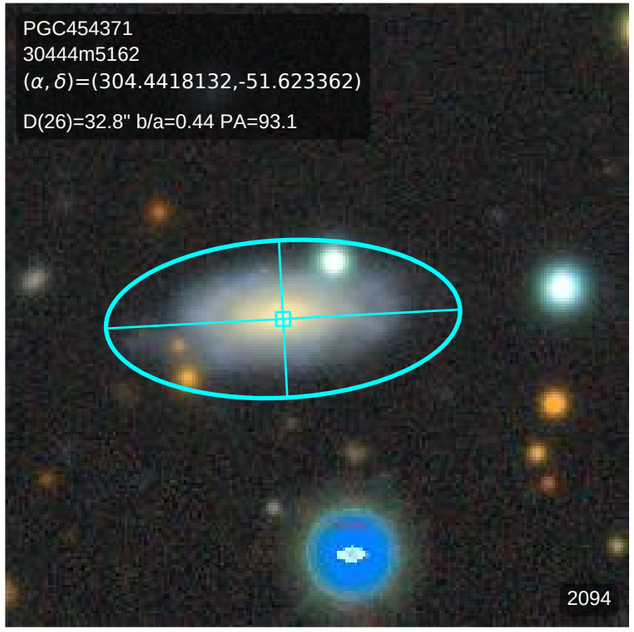

DESI J127.2318+13.3360
12723p1333
(α, δ)=(127.2302272,13.337534)
D(26)=32.8" b/a=0.93 PA=121.0
2089

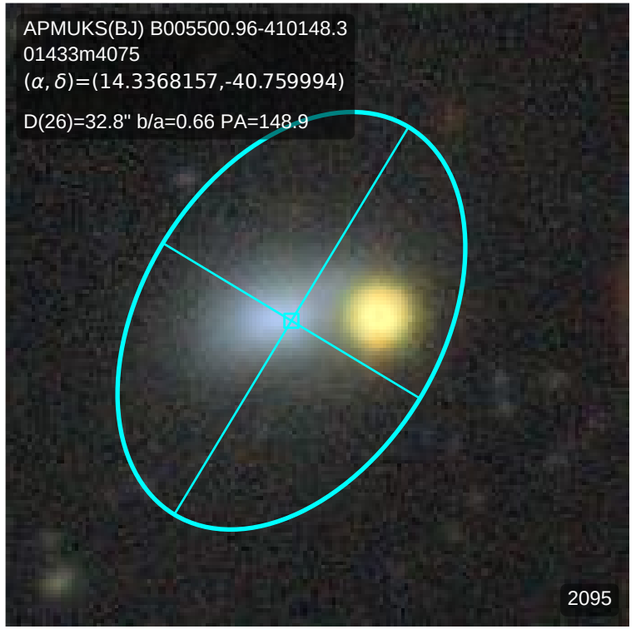

WISEA J053615.73-190058.6
08406m1901
(α, δ)=(84.0653372,-19.016120)
D(26)=32.8" b/a=0.49 PA=48.7
2090

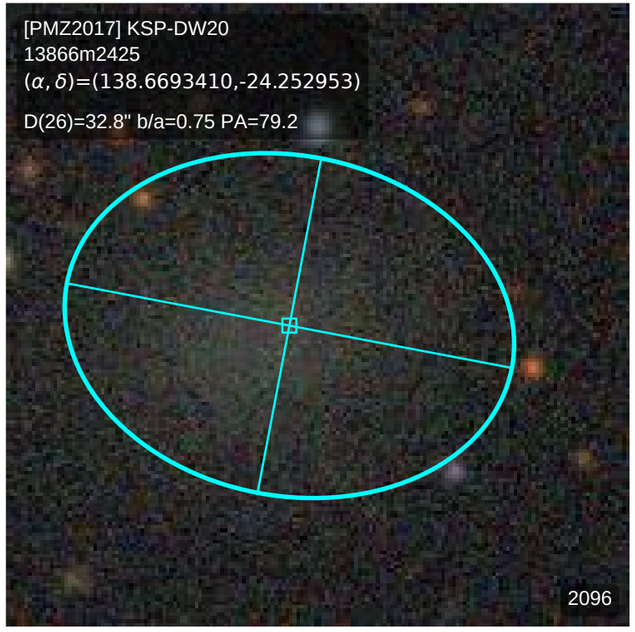

WISEA J212641.10+074602.0
32167p0776
(α, δ)=(321.6712493,7.767237)
D(26)=32.8" b/a=0.48 PA=61.6
2091

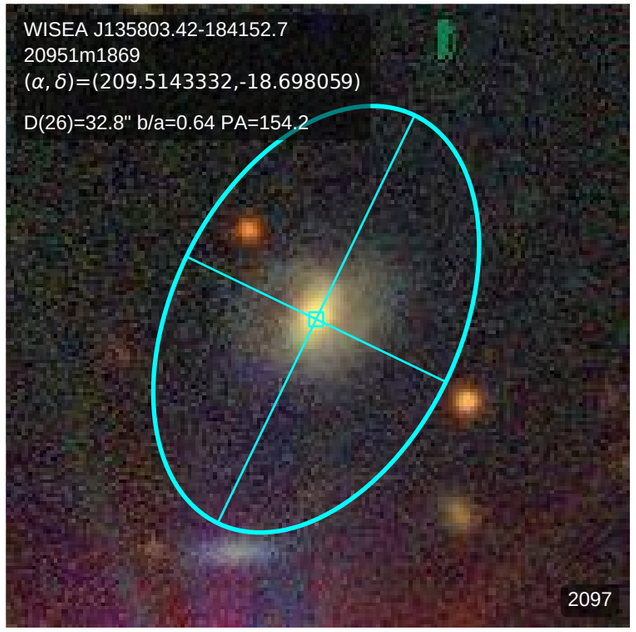

LCRS B144213.4-025141
22120m0307
(α, δ)=(221.2056364,-3.071896)
D(26)=32.8" b/a=0.57 PA=45.3
2092

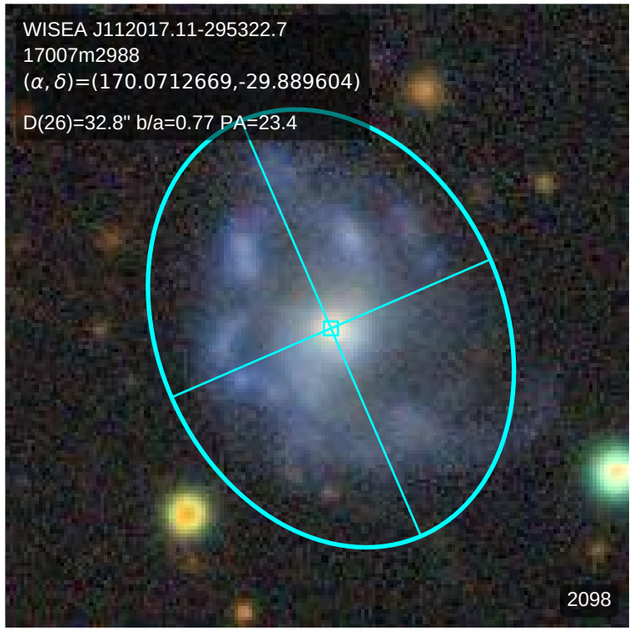

WISEA J203730.19-391217.1
30937m3920
(α, δ)=(309.3770582,-39.204772)
D(26)=32.8" b/a=0.90 PA=136.7
2093

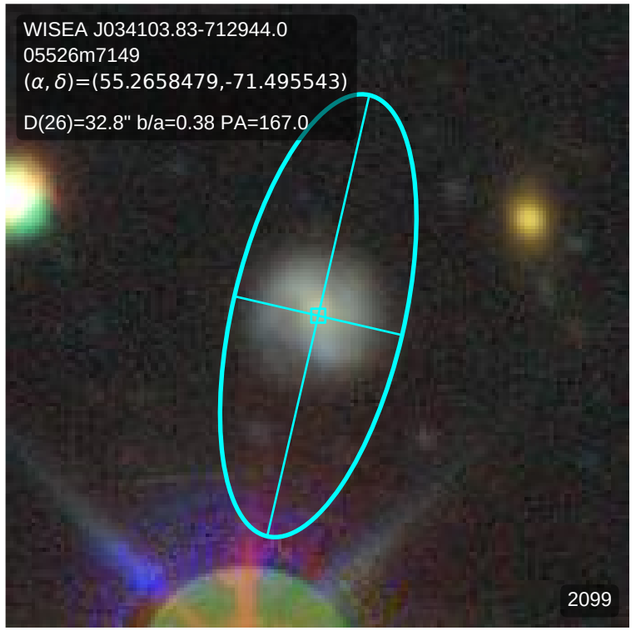

PGC454371
30444m5162
(α, δ)=(304.4418132,-51.623362)
D(26)=32.8" b/a=0.44 PA=93.1
2094

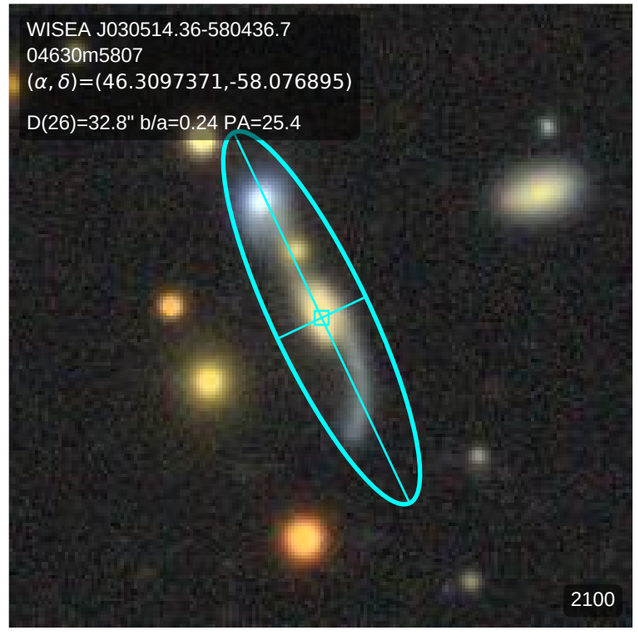

APMUKS(BJ) B005500.96-410148.3
01433m4075
(α, δ)=(14.3368157,-40.759994)
D(26)=32.8" b/a=0.66 PA=148.9
2095

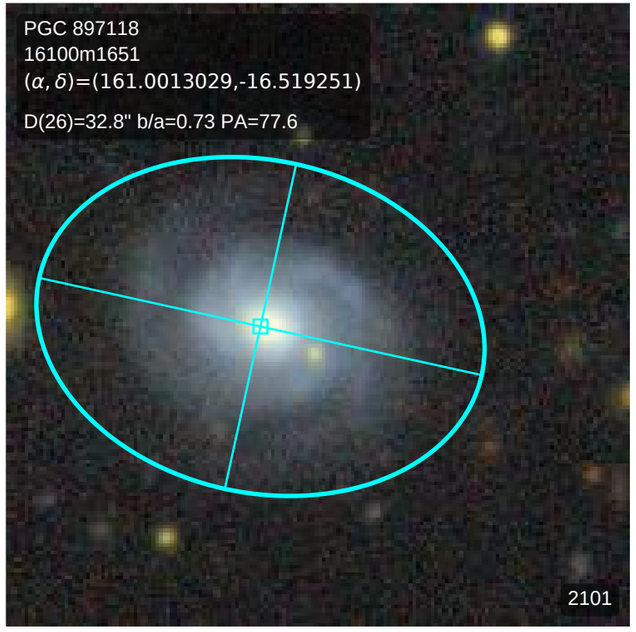

[PMZ2017] KSP-DW20
13866m2425
(α, δ)=(138.6693410,-24.252953)
D(26)=32.8" b/a=0.75 PA=79.2
2096

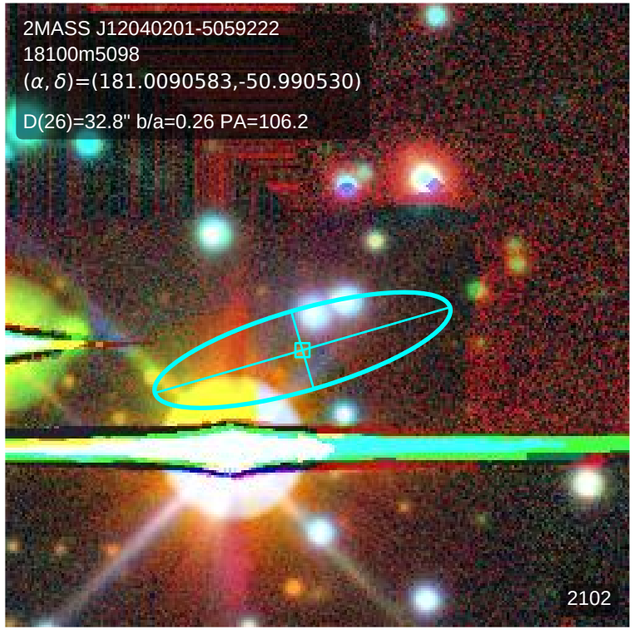

WISEA J135803.42-184152.7
20951m1869
(α, δ)=(209.5143332,-18.698059)
D(26)=32.8" b/a=0.64 PA=154.2
2097

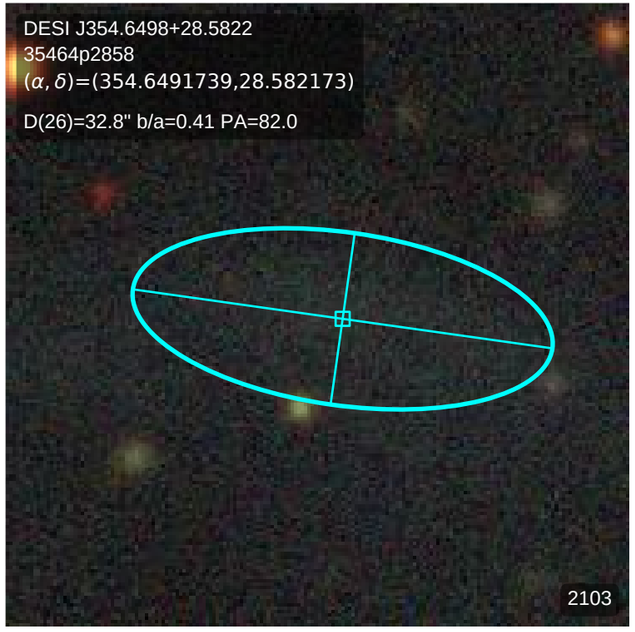

WISEA J112017.11-295322.7
17007m2988
(α, δ)=(170.0712669,-29.889604)
D(26)=32.8" b/a=0.77 PA=23.4
2098

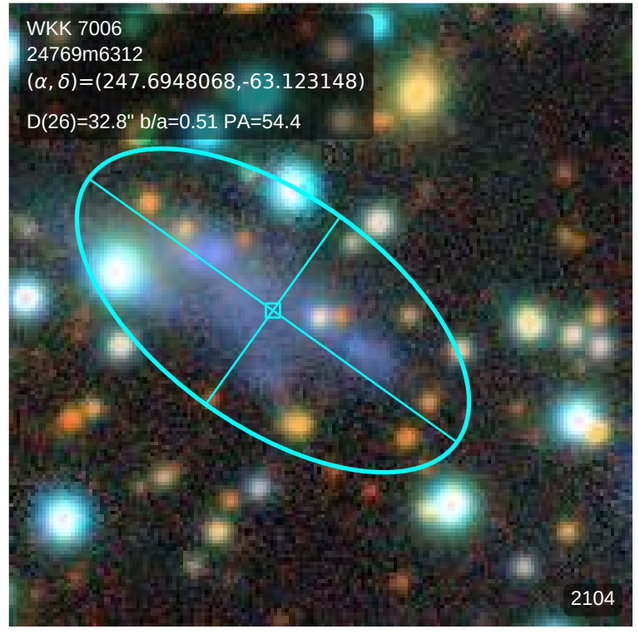

WISEA J034103.83-712944.0
05526m7149
(α, δ)=(55.2658479,-71.495543)
D(26)=32.8" b/a=0.38 PA=167.0
2099

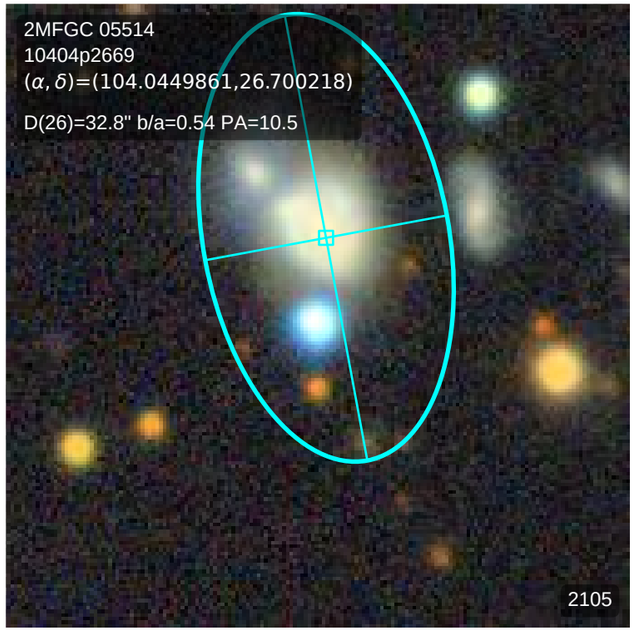

WISEA J030514.36-580436.7
04630m5807
(α, δ)=(46.3097371,-58.076895)
D(26)=32.8" b/a=0.24 PA=25.4
2100

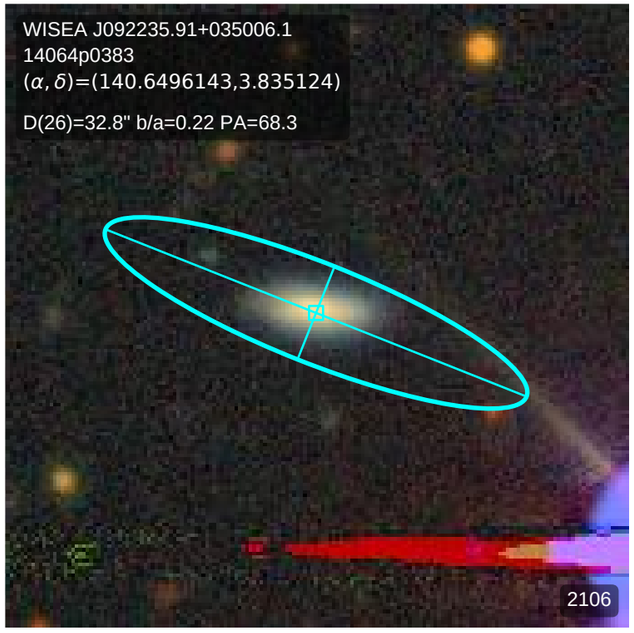

PGC 897118
16100m1651
(α, δ)=(161.0013029,-16.519251)
D(26)=32.8" b/a=0.73 PA=77.6
2101

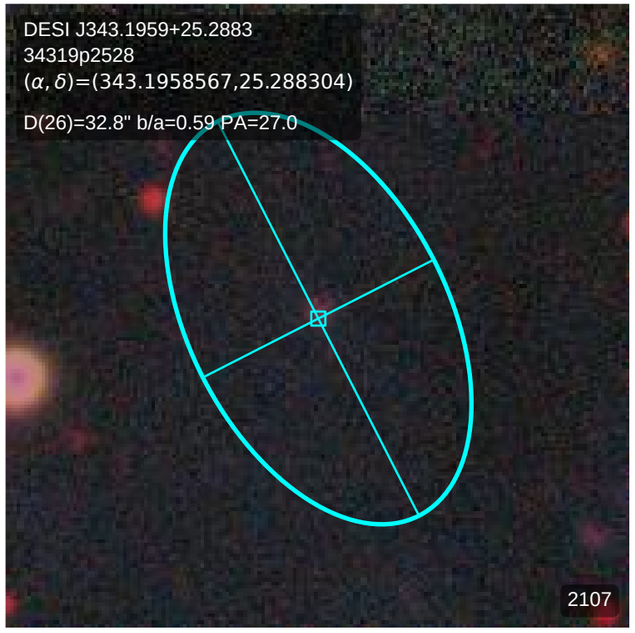

2MASS J12040201-5059222
18100m5098
(α, δ)=(181.0090583,-50.990530)
D(26)=32.8" b/a=0.26 PA=106.2
2102

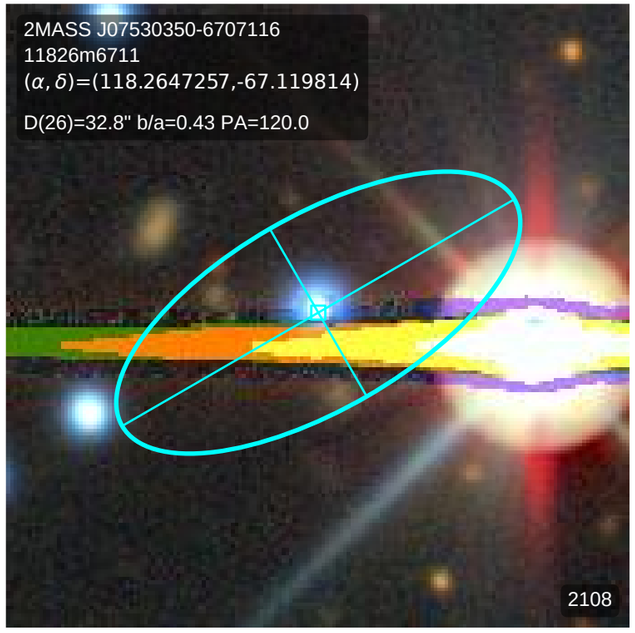

DESI J354.6498+28.5822
35464p2858
(α, δ)=(354.6491739,28.582173)
D(26)=32.8" b/a=0.41 PA=82.0
2103

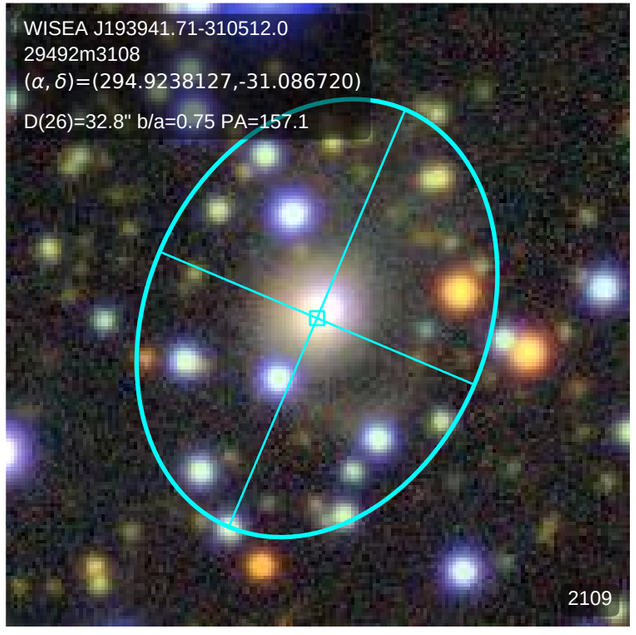

WKK 7006
24769m6312
(α, δ)=(247.6948068,-63.123148)
D(26)=32.8" b/a=0.51 PA=54.4
2104

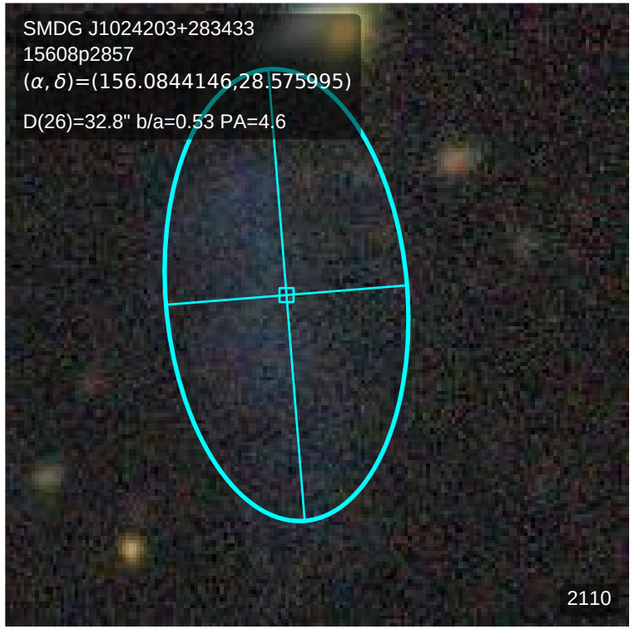

2MFGC 05514
10404p2669
(α, δ)=(104.0449861,26.700218)
D(26)=32.8" b/a=0.54 PA=10.5
2105

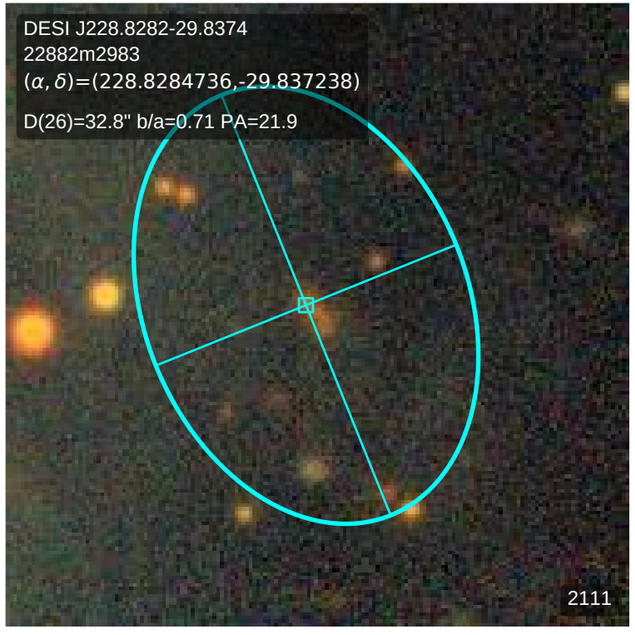

WISEA J092235.91+035006.1
14064p0383
(α, δ)=(140.6496143,3.835124)
D(26)=32.8" b/a=0.22 PA=68.3
2106

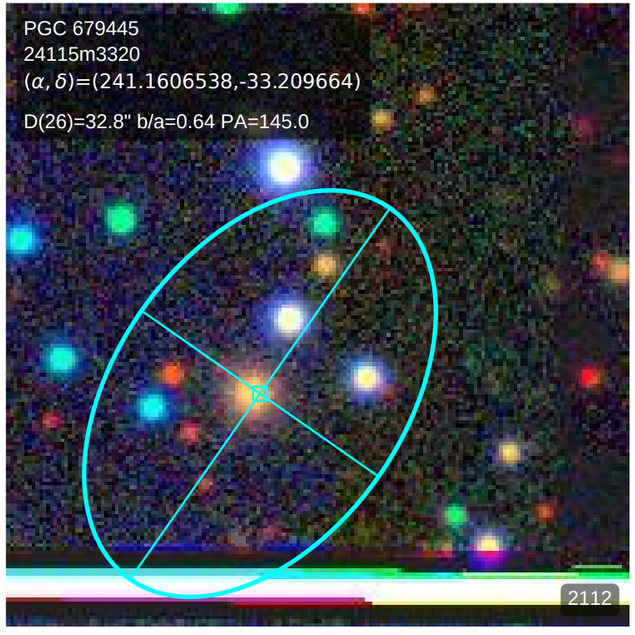

DESI J343.1959+25.2883
34319p2528
(α, δ)=(343.1958567,25.288304)
D(26)=32.8" b/a=0.59 PA=27.0
2107

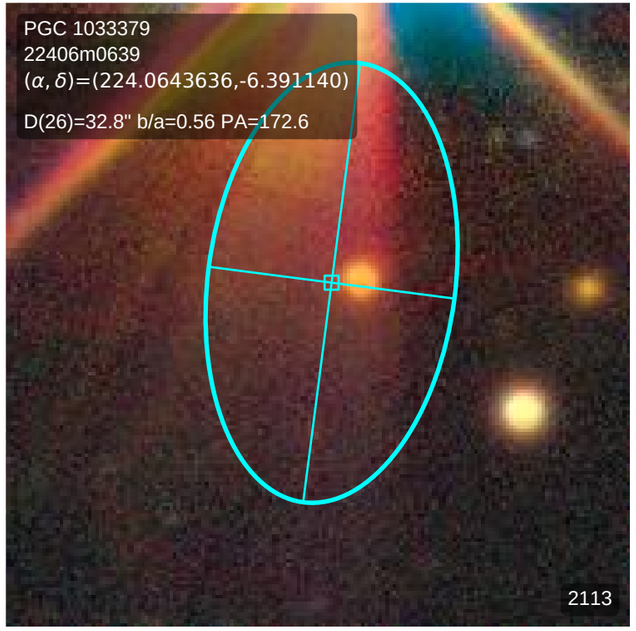

2MASS J07530350-6707116
11826m6711
(α, δ)=(118.2647257,-67.119814)
D(26)=32.8" b/a=0.43 PA=120.0
2108

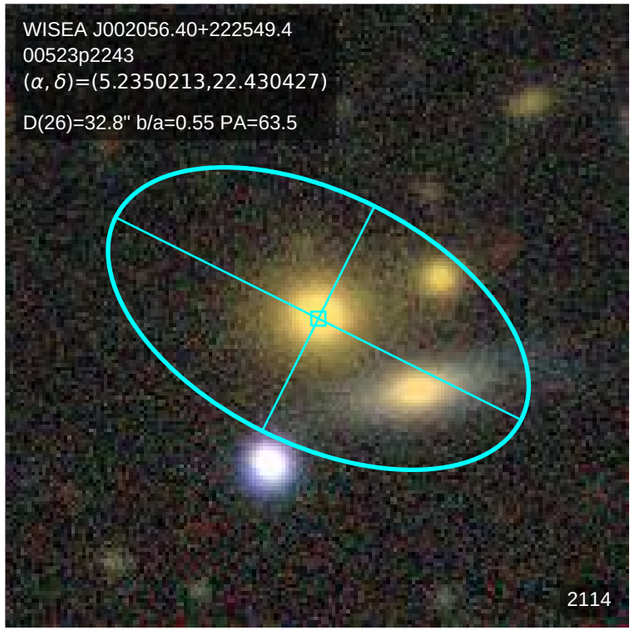

WISEA J193941.71-310512.0
29492m3108
(α, δ)=(294.9238127,-31.086720)
D(26)=32.8" b/a=0.75 PA=157.1
2109

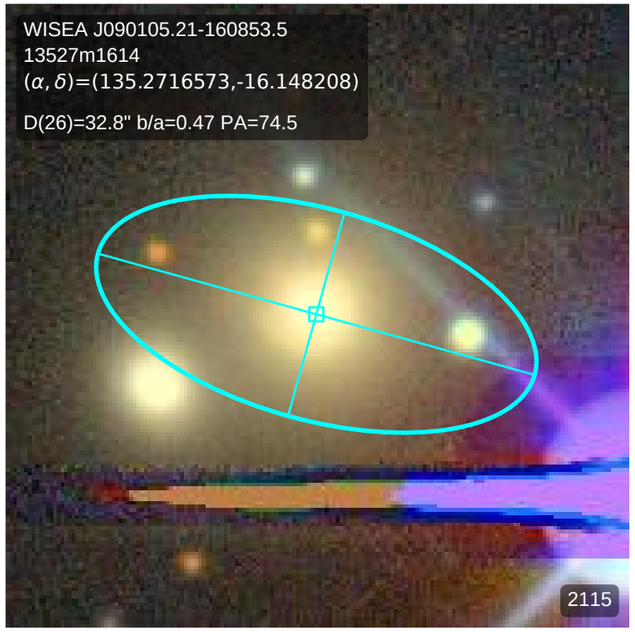

SMDG J1024203+283433
15608p2857
(α, δ)=(156.0844146,28.575995)
D(26)=32.8" b/a=0.53 PA=4.6
2110

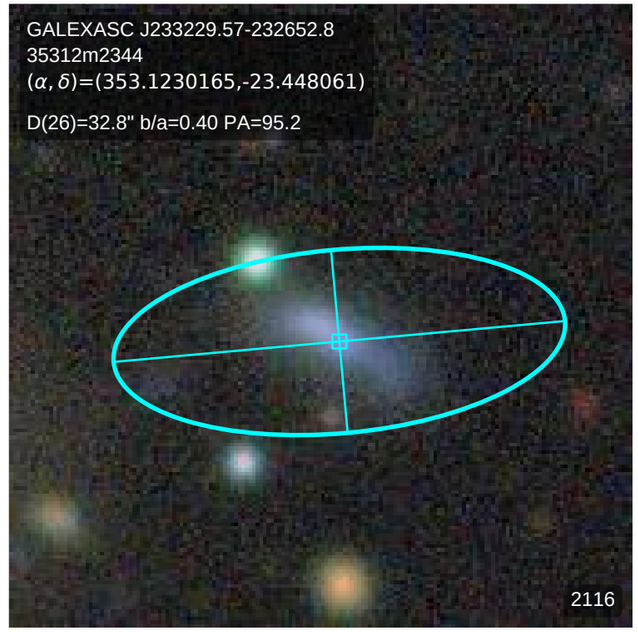

DESI J228.8282-29.8374
22882m2983
(α, δ)=(228.8284736,-29.837238)
D(26)=32.8" b/a=0.71 PA=21.9
2111

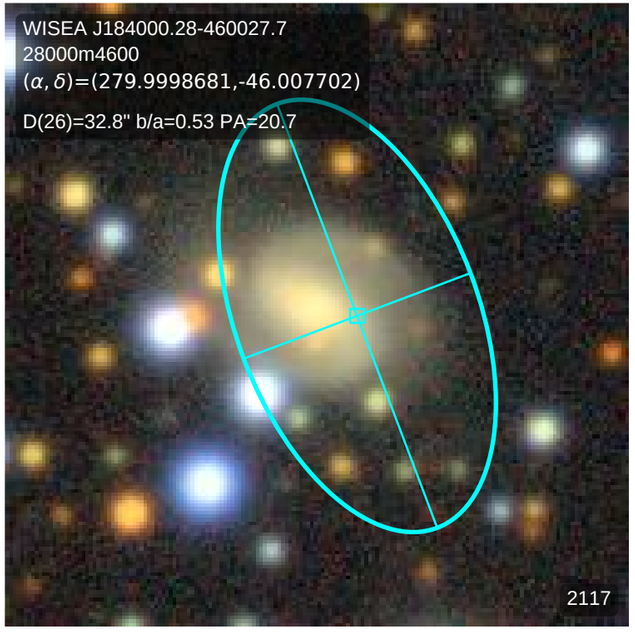

PGC 679445
24115m3320
(α, δ)=(241.1606538,-33.209664)
D(26)=32.8" b/a=0.64 PA=145.0
2112

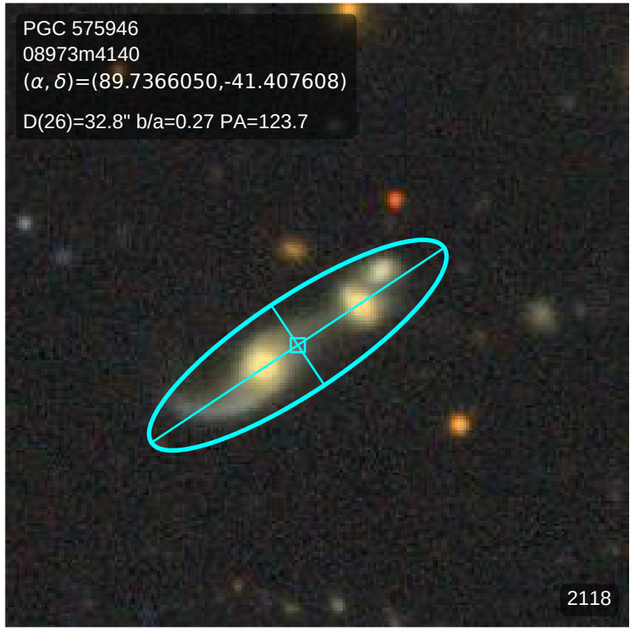

PGC 1033379
22406m0639
(α, δ)=(224.0643636,-6.391140)
D(26)=32.8" b/a=0.56 PA=172.6
2113

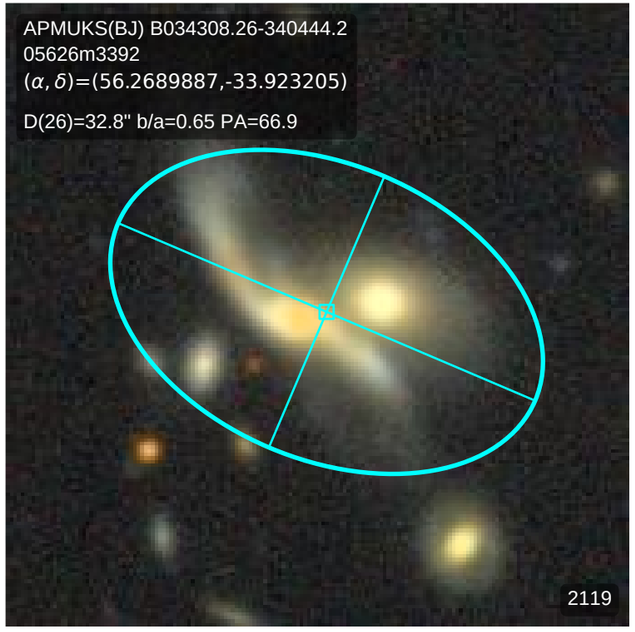

WISEA J002056.40+222549.4
00523p2243
(α, δ)=(5.2350213,22.430427)
D(26)=32.8" b/a=0.55 PA=63.5
2114

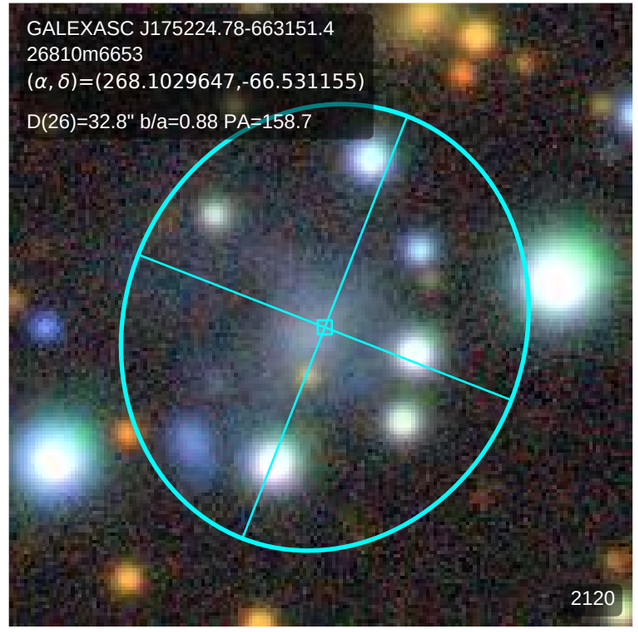

WISEA J090105.21-160853.5
13527m1614
(α, δ)=(135.2716573,-16.148208)
D(26)=32.8" b/a=0.47 PA=74.5
2115

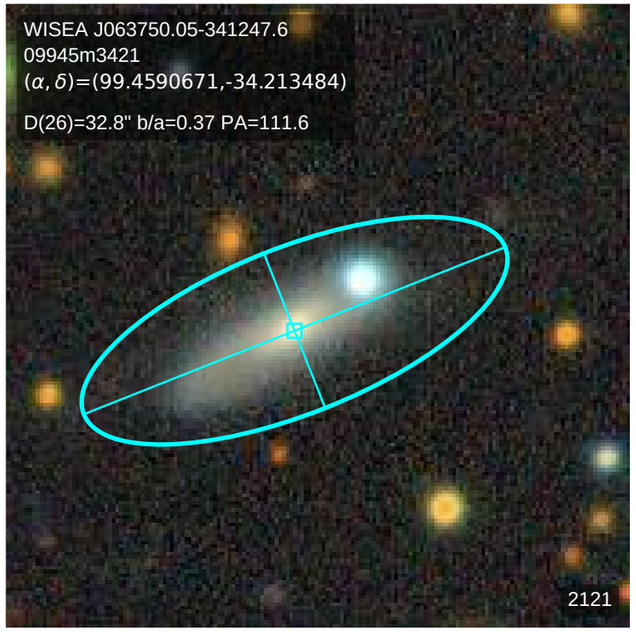

GALEXASC J233229.57-232652.8
35312m2344
(α, δ)=(353.1230165,-23.448061)
D(26)=32.8" b/a=0.40 PA=95.2
2116

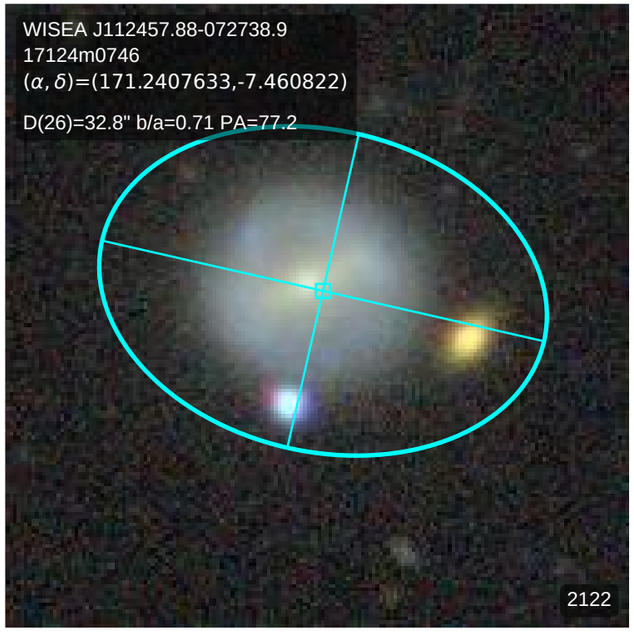

WISEA J184000.28-460027.7
28000m4600
(α, δ)=(279.9998681,-46.007702)
D(26)=32.8" b/a=0.53 PA=20.7
2117

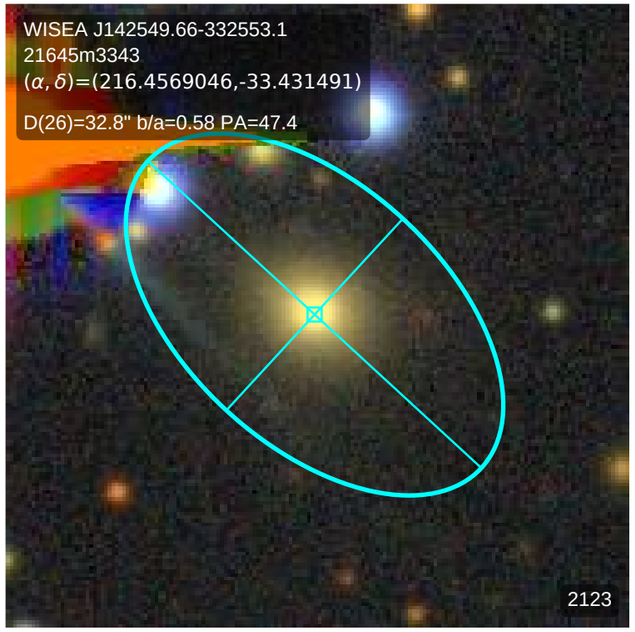

PGC 575946
08973m4140
(α, δ)=(89.7366050,-41.407608)
D(26)=32.8" b/a=0.27 PA=123.7
2118

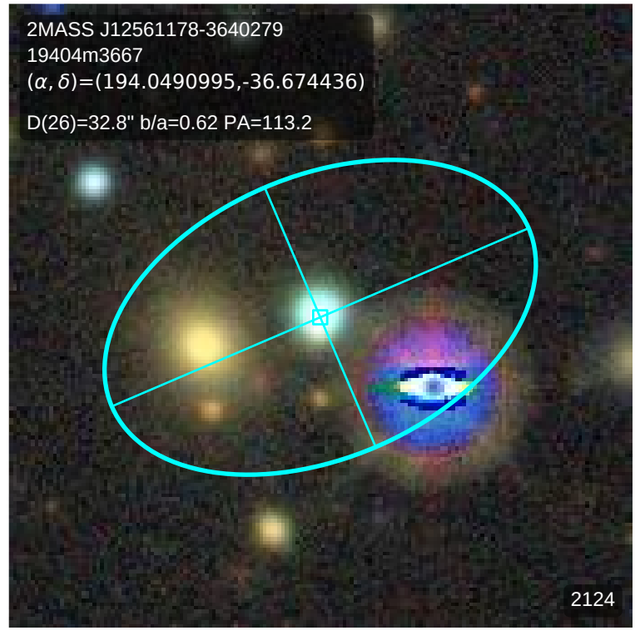

APMUKS(BJ) B034308.26-340444.2
05626m3392
(α, δ)=(56.2689887,-33.923205)
D(26)=32.8" b/a=0.65 PA=66.9
2119

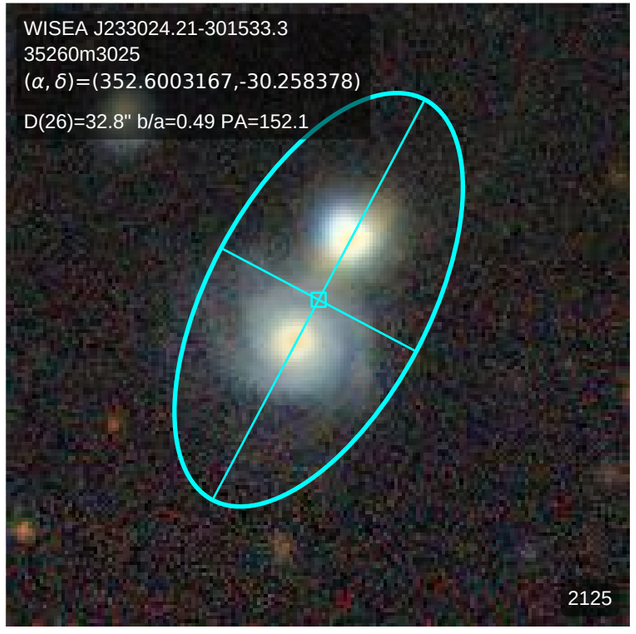

GALEXASC J175224.78-663151.4
26810m6653
(α, δ)=(268.1029647,-66.531155)
D(26)=32.8" b/a=0.88 PA=158.7
2120

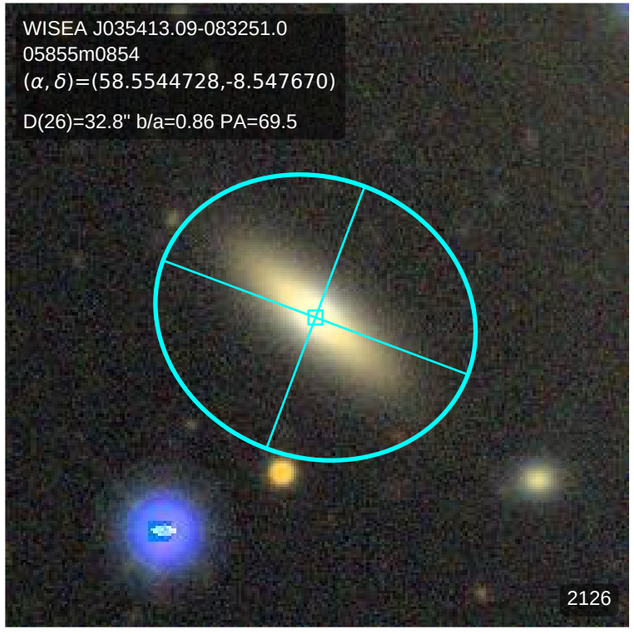

WISEA J063750.05-341247.6
09945m3421
(α, δ)=(99.4590671,-34.213484)
D(26)=32.8" b/a=0.37 PA=111.6
2121

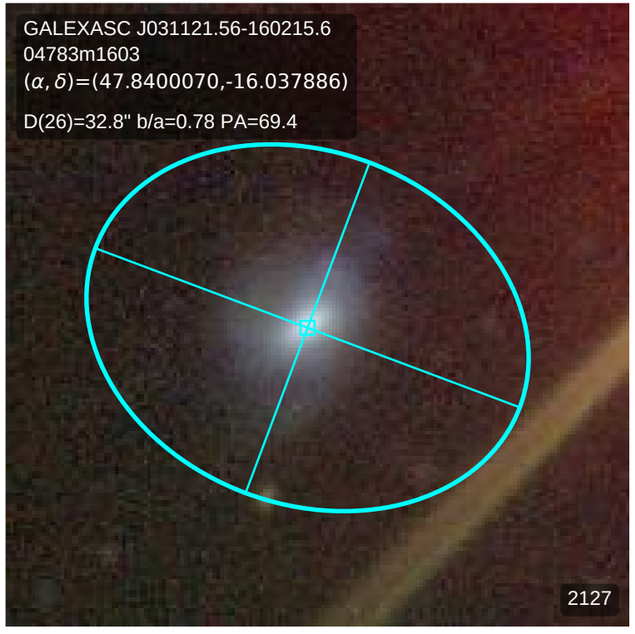

WISEA J112457.88-072738.9
17124m0746
(α, δ)=(171.2407633,-7.460822)
D(26)=32.8" b/a=0.71 PA=77.2
2122

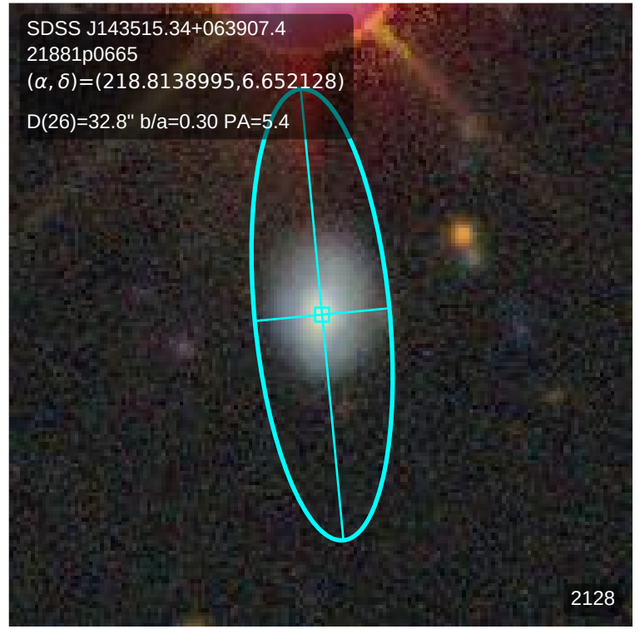

WISEA J142549.66-332553.1
21645m3343
(α, δ)=(216.4569046,-33.431491)
D(26)=32.8" b/a=0.58 PA=47.4
2123

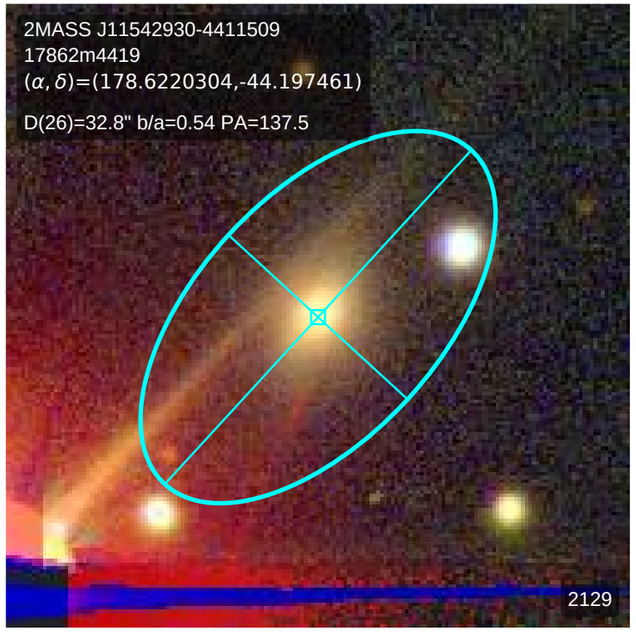

2MASS J12561178-3640279
19404m3667
(α, δ)=(194.0490995,-36.674436)
D(26)=32.8" b/a=0.62 PA=113.2
2124

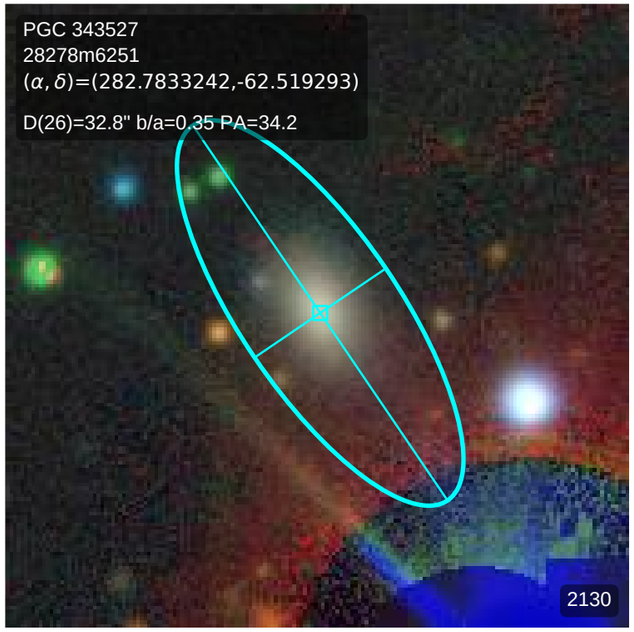

WISEA J233024.21-301533.3
35260m3025
(α, δ)=(352.6003167,-30.258378)
D(26)=32.8" b/a=0.49 PA=152.1
2125

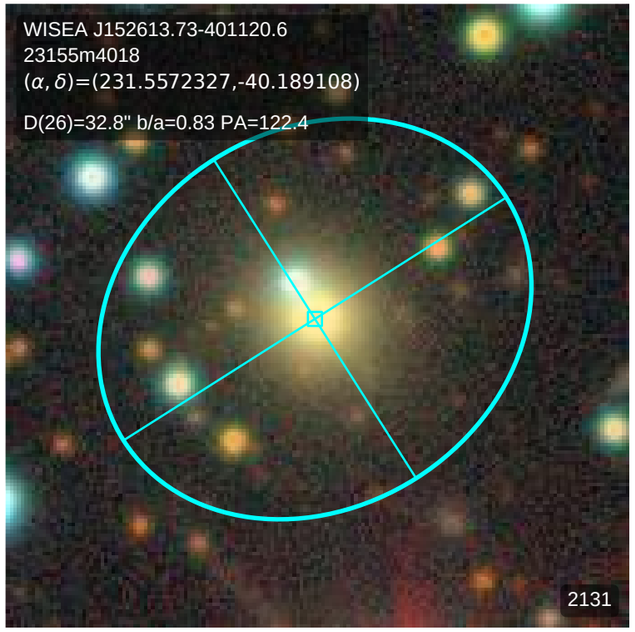

WISEA J035413.09-083251.0
05855m0854
(α, δ)=(58.5544728,-8.547670)
D(26)=32.8" b/a=0.86 PA=69.5
2126

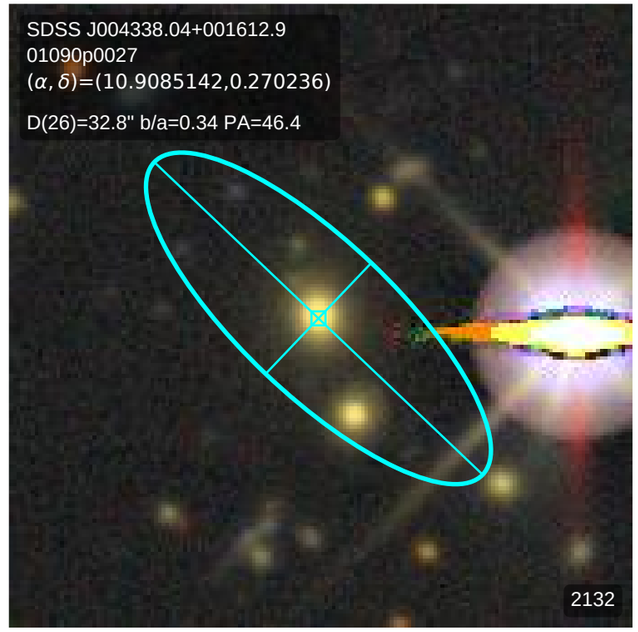

GALEXASC J031121.56-160215.6
04783m1603
(α, δ)=(47.8400070,-16.037886)
D(26)=32.8" b/a=0.78 PA=69.4
2127

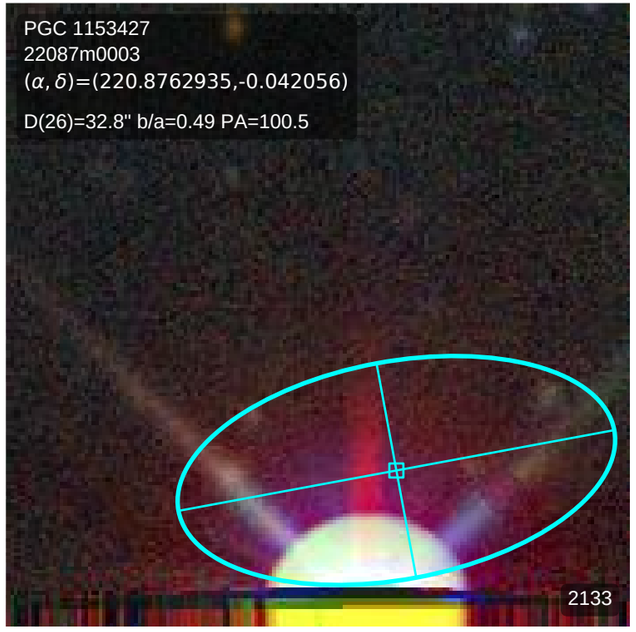

SDSS J143515.34+063907.4
21881p0665
(α, δ)=(218.8138995,6.652128)
D(26)=32.8" b/a=0.30 PA=5.4
2128

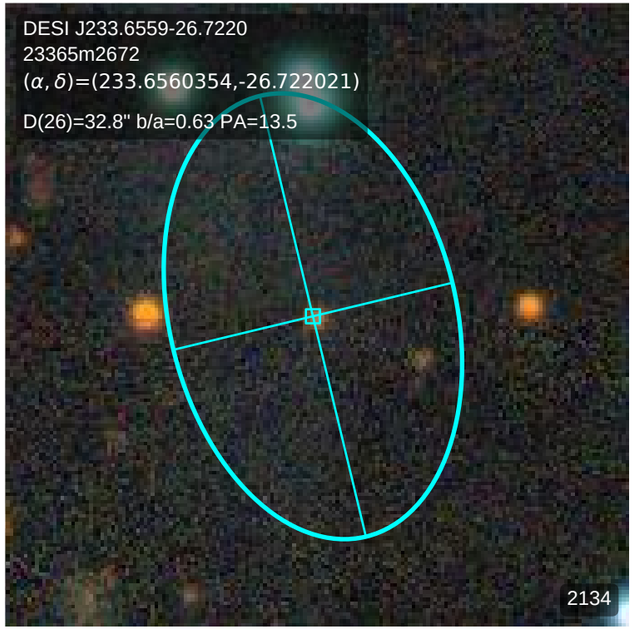

2MASS J11542930-4411509
17862m4419
(α, δ)=(178.6220304,-44.197461)
D(26)=32.8" b/a=0.54 PA=137.5
2129

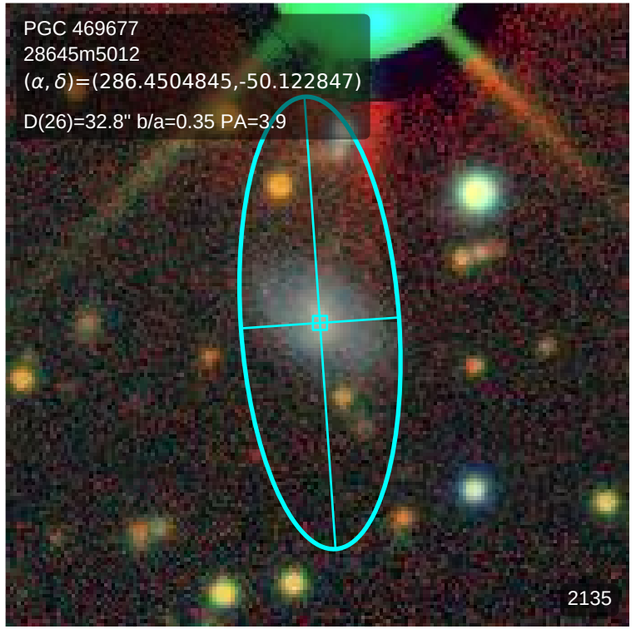

PGC 343527
28278m6251
(α, δ)=(282.7833242,-62.519293)
D(26)=32.8" b/a=0.35 PA=34.2
2130

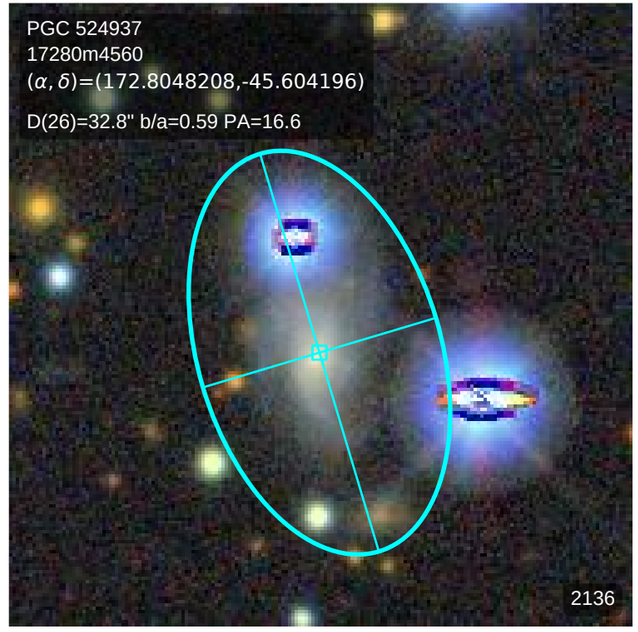

WISEA J152613.73-401120.6
23155m4018
(α, δ)=(231.5572327,-40.189108)
D(26)=32.8" b/a=0.83 PA=122.4
2131

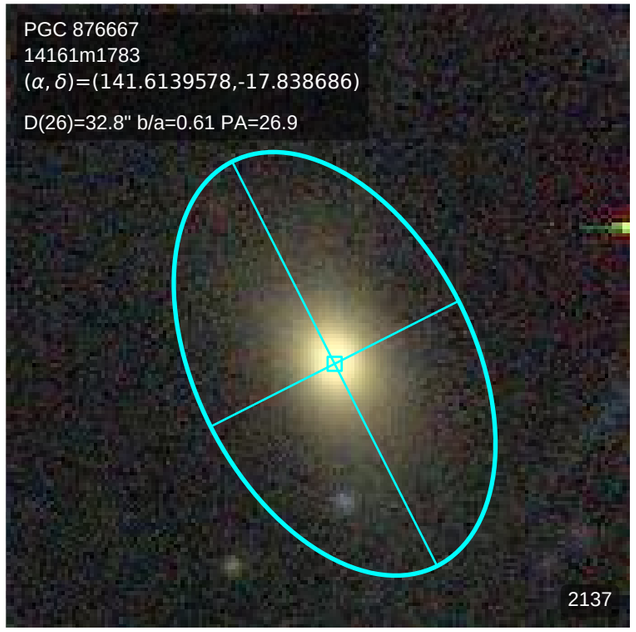

SDSS J004338.04+001612.9
01090p0027
(α, δ)=(10.9085142,0.270236)
D(26)=32.8" b/a=0.34 PA=46.4
2132

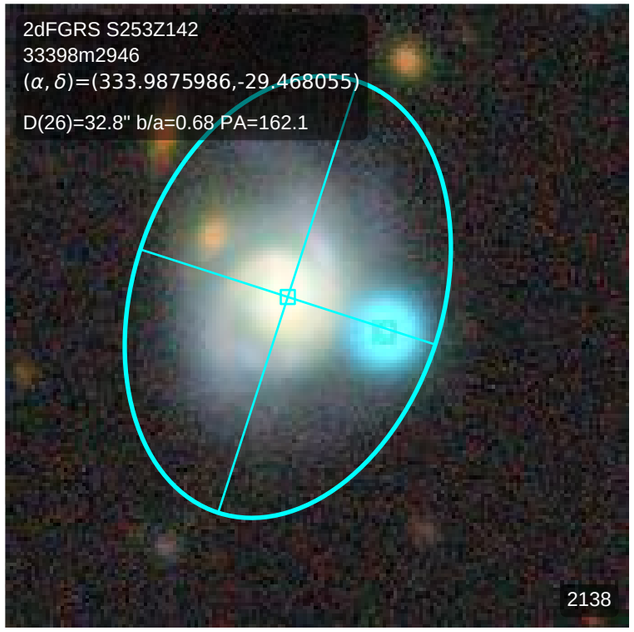

PGC 1153427
22087m0003
(α, δ)=(220.8762935,-0.042056)
D(26)=32.8" b/a=0.49 PA=100.5
2133

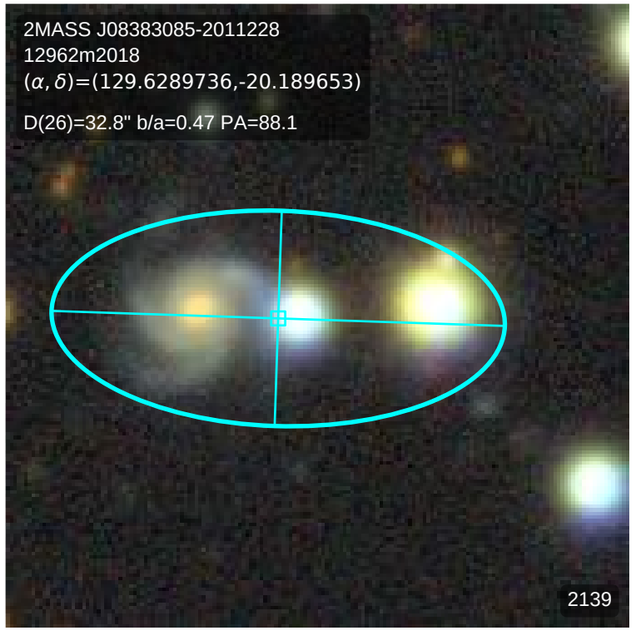

DESI J233.6559-26.7220
23365m2672
(α, δ)=(233.6560354,-26.722021)
D(26)=32.8" b/a=0.63 PA=13.5
2134

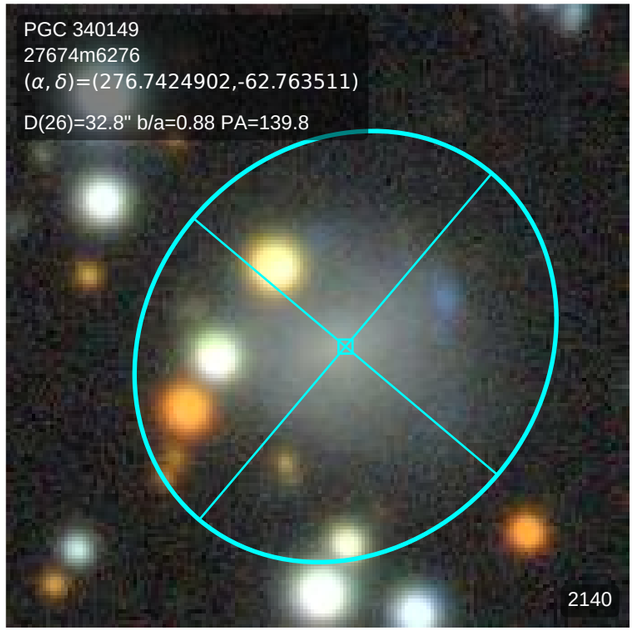

PGC 469677
28645m5012
(α, δ)=(286.4504845,-50.122847)
D(26)=32.8" b/a=0.35 PA=3.9
2135

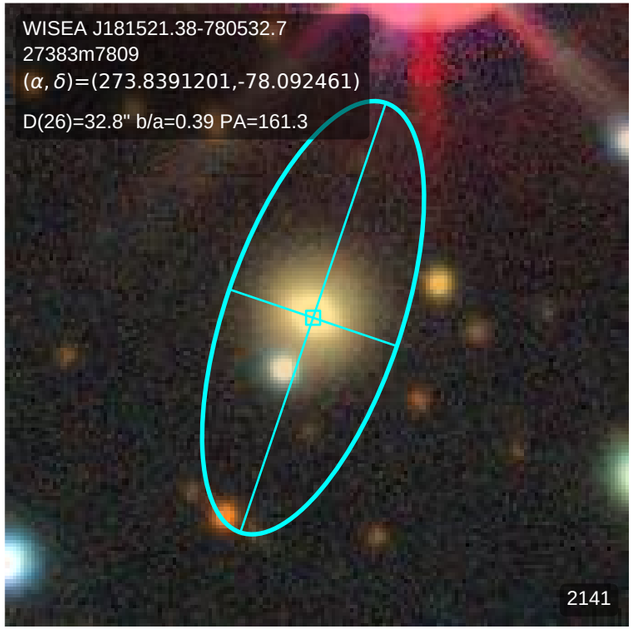

PGC 524937
17280m4560
(α, δ)=(172.8048208,-45.604196)
D(26)=32.8" b/a=0.59 PA=16.6
2136

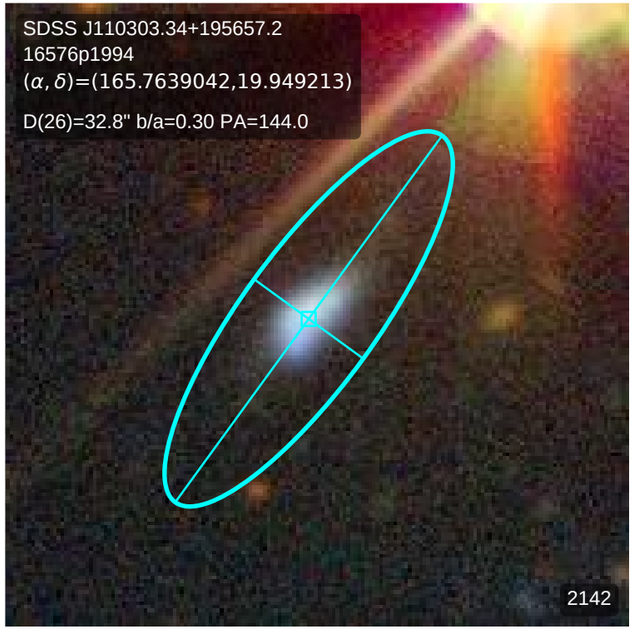

PGC 876667
14161m1783
(α, δ)=(141.6139578,-17.838686)
D(26)=32.8" b/a=0.61 PA=26.9
2137

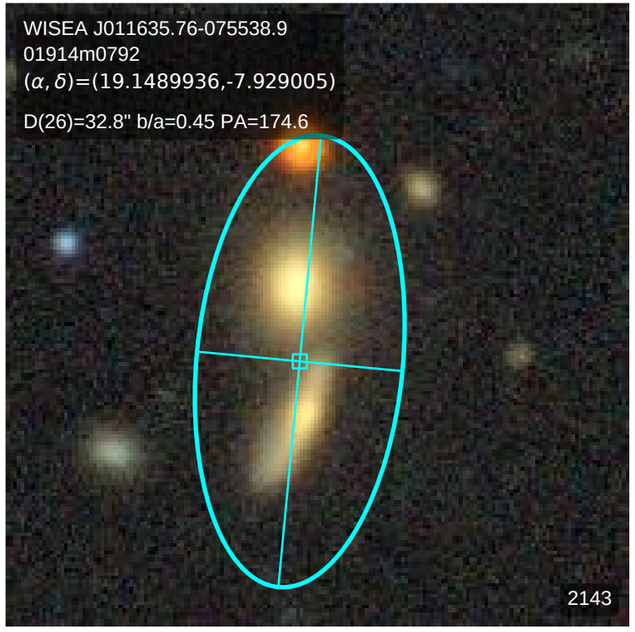

2dFGRS S253Z142
33398m2946
(α, δ)=(333.9875986,-29.468055)
D(26)=32.8" b/a=0.68 PA=162.1
2138

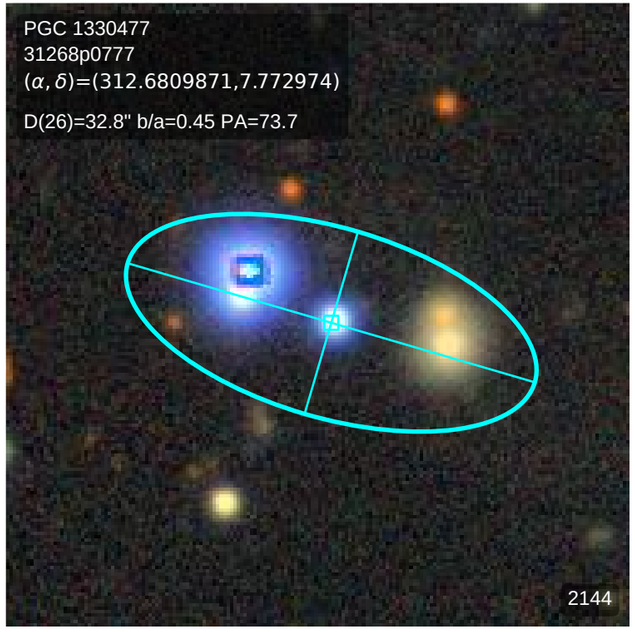

2MASS J08383085-2011228
12962m2018
(α, δ)=(129.6289736,-20.189653)
D(26)=32.8" b/a=0.47 PA=88.1
2139

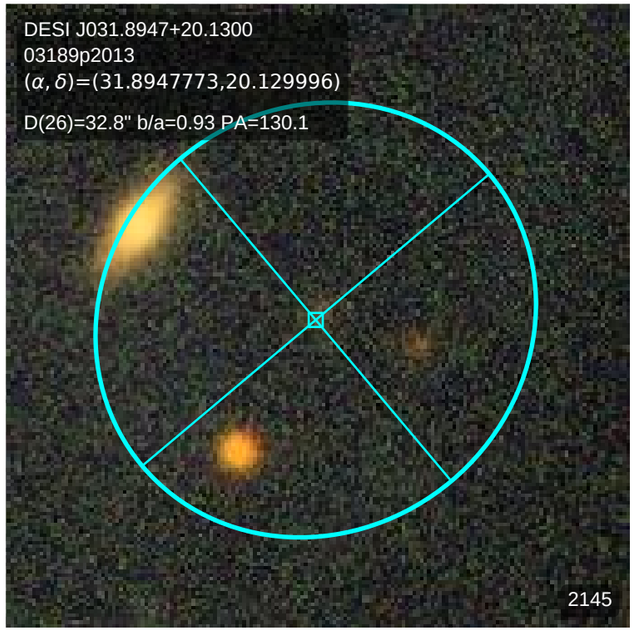

PGC 340149
27674m6276
(α, δ)=(276.7424902,-62.763511)
D(26)=32.8" b/a=0.88 PA=139.8
2140

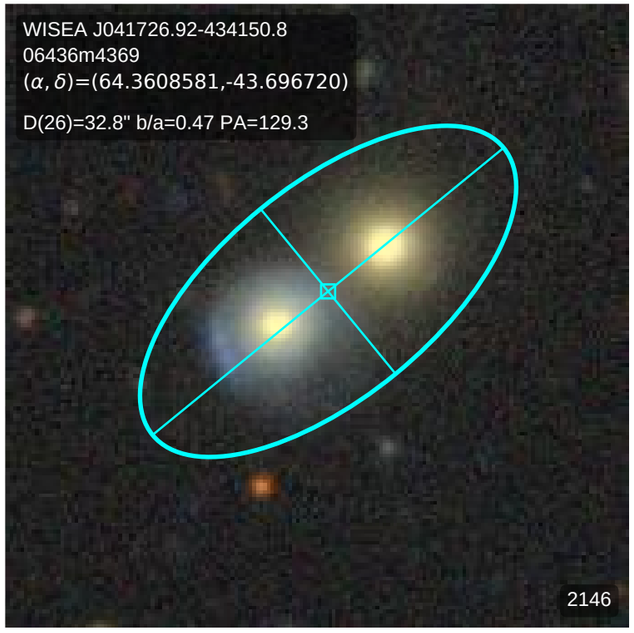

WISEA J181521.38-780532.7
27383m7809
(α, δ)=(273.8391201,-78.092461)
D(26)=32.8" b/a=0.39 PA=161.3
2141

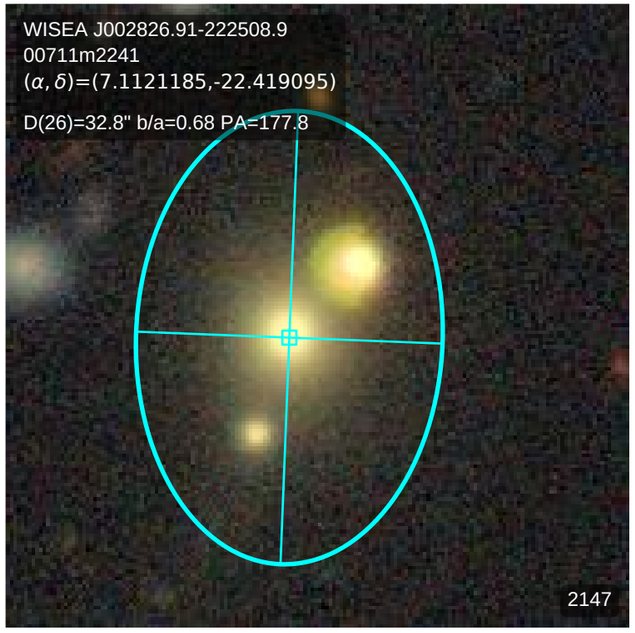

SDSS J110303.34+195657.2
16576p1994
(α, δ)=(165.7639042,19.949213)
D(26)=32.8" b/a=0.30 PA=144.0
2142

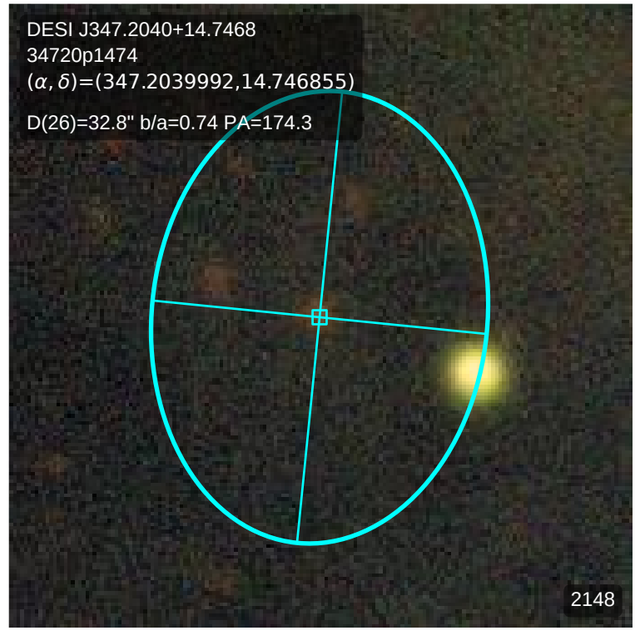

WISEA J011635.76-075538.9
01914m0792
(α, δ)=(19.1489936,-7.929005)
D(26)=32.8" b/a=0.45 PA=174.6
2143

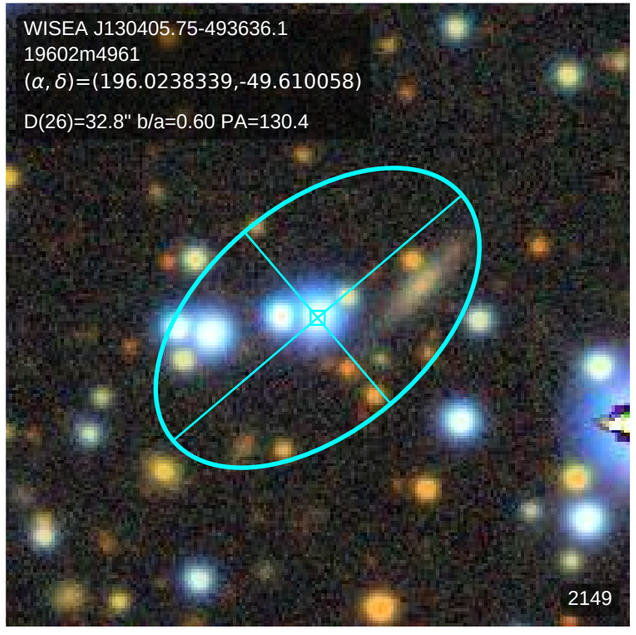

PGC 1330477
31268p0777
(α, δ)=(312.6809871,7.772974)
D(26)=32.8" b/a=0.45 PA=73.7
2144

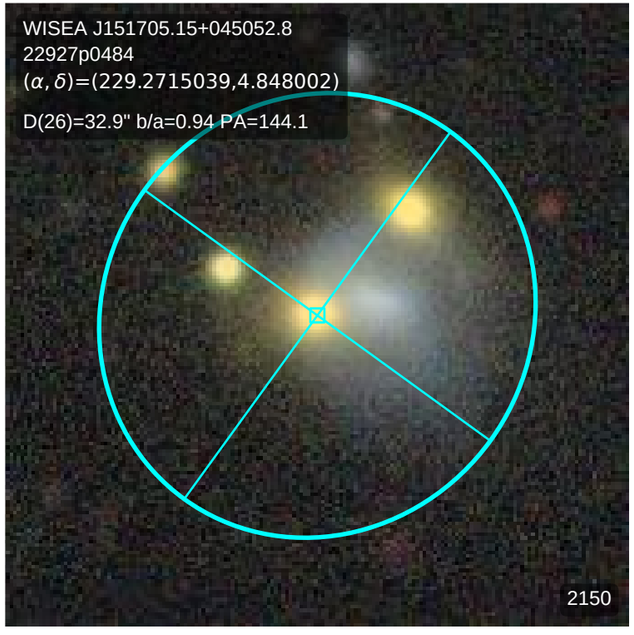

DESI J031.8947+20.1300
03189p2013
(α, δ)=(31.8947773,20.129996)
D(26)=32.8" b/a=0.93 PA=130.1
2145

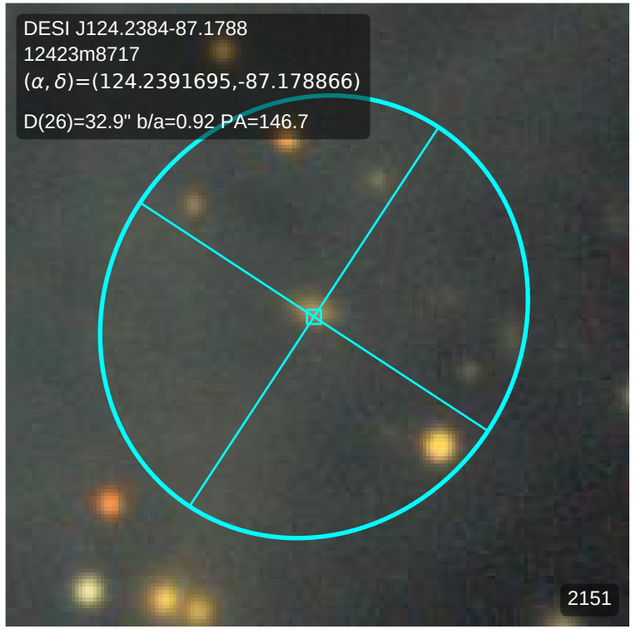

WISEA J041726.92-434150.8
06436m4369
(α, δ)=(64.3608581,-43.696720)
D(26)=32.8" b/a=0.47 PA=129.3
2146

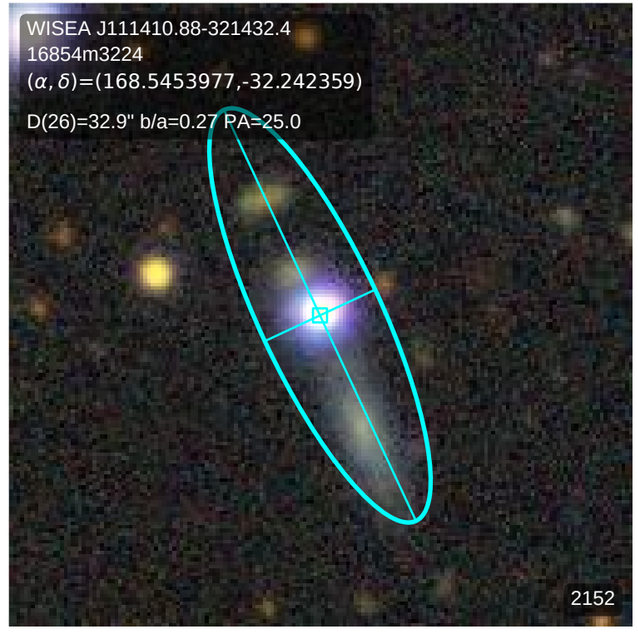

WISEA J002826.91-222508.9
00711m2241
(α, δ)=(7.1121185,-22.419095)
D(26)=32.8" b/a=0.68 PA=177.8
2147

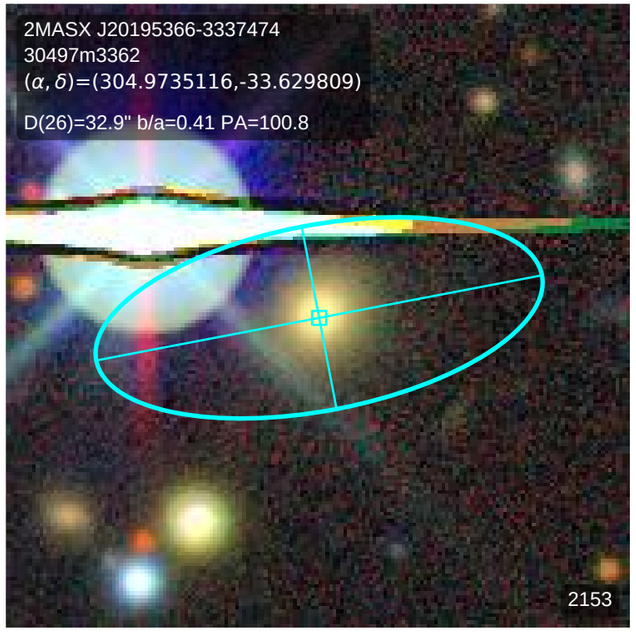

DESI J347.2040+14.7468
34720p1474
(α, δ)=(347.2039992,14.746855)
D(26)=32.8" b/a=0.74 PA=174.3
2148

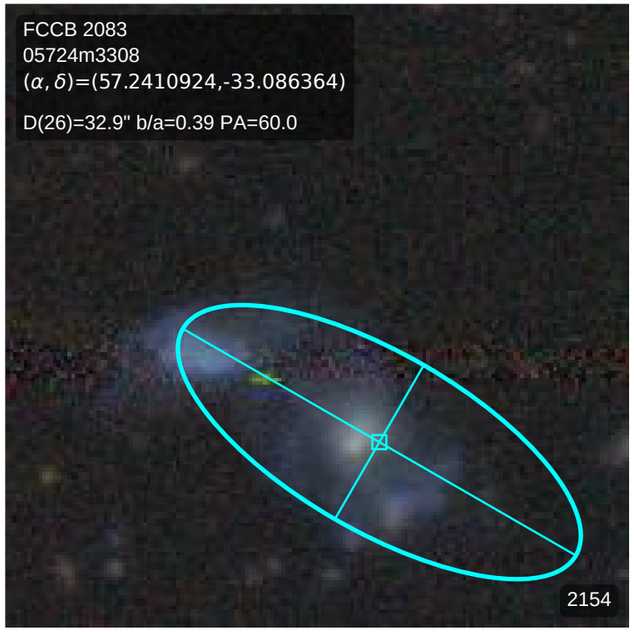

WISEA J130405.75-493636.1
19602m4961
(α, δ)=(196.0238339,-49.610058)
D(26)=32.8" b/a=0.60 PA=130.4
2149

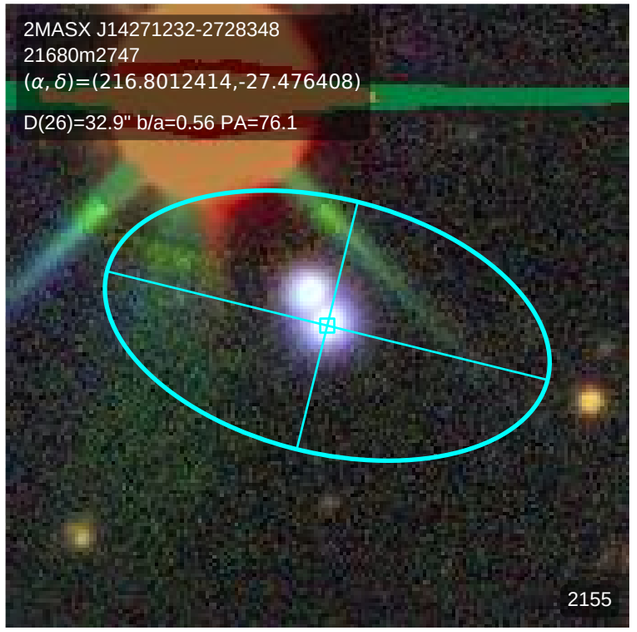

WISEA J151705.15+045052.8
22927p0484
(α, δ)=(229.2715039,4.848002)
D(26)=32.9" b/a=0.94 PA=144.1
2150

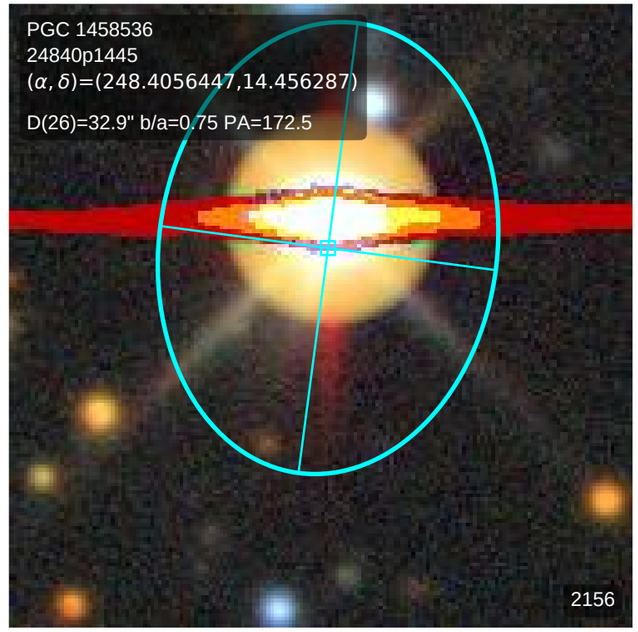

DESI J124.2384-87.1788
12423m8717
(α, δ)=(124.2391695,-87.178866)
D(26)=32.9" b/a=0.92 PA=146.7
2151

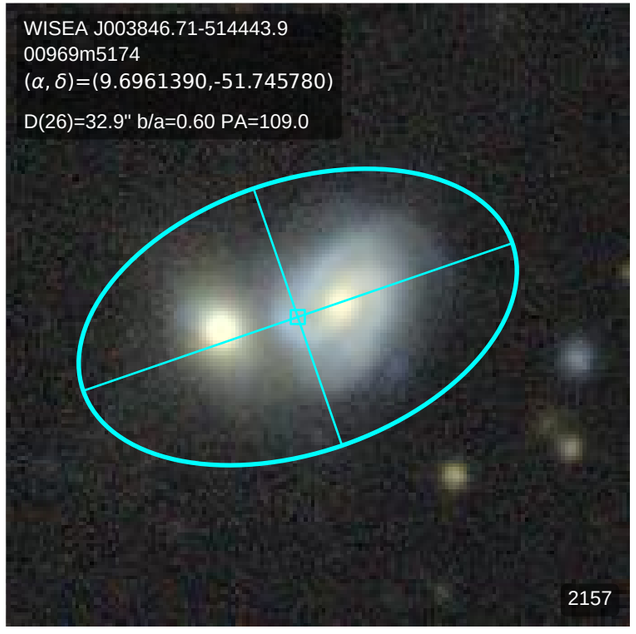

WISEA J111410.88-321432.4
16854m3224
(α, δ)=(168.5453977,-32.242359)
D(26)=32.9" b/a=0.27 PA=25.0
2152

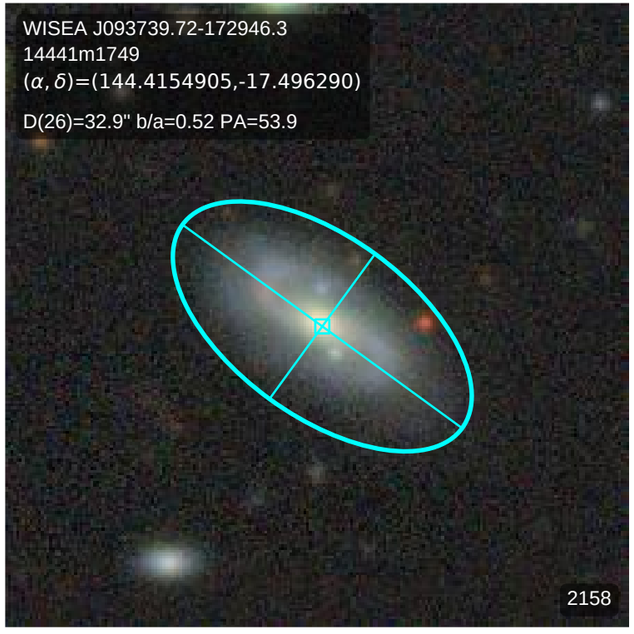

2MASX J20195366-3337474
30497m3362
(α, δ)=(304.9735116,-33.629809)
D(26)=32.9" b/a=0.41 PA=100.8
2153

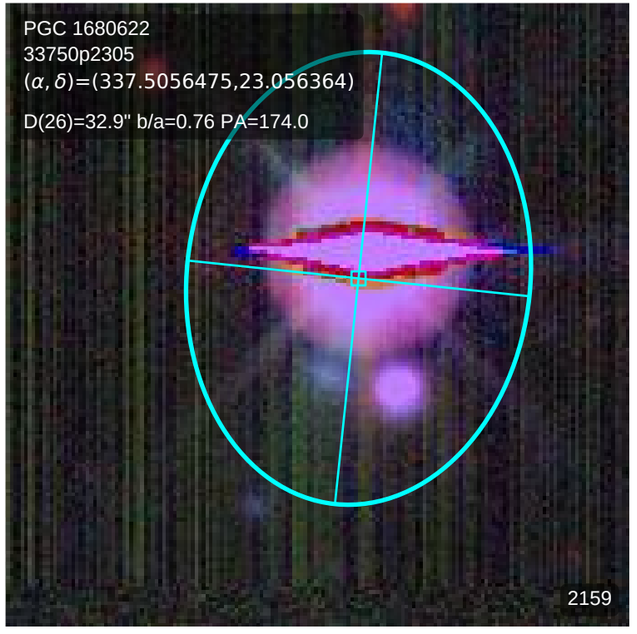

FCCB 2083
05724m3308
(α, δ)=(57.2410924,-33.086364)
D(26)=32.9" b/a=0.39 PA=60.0
2154

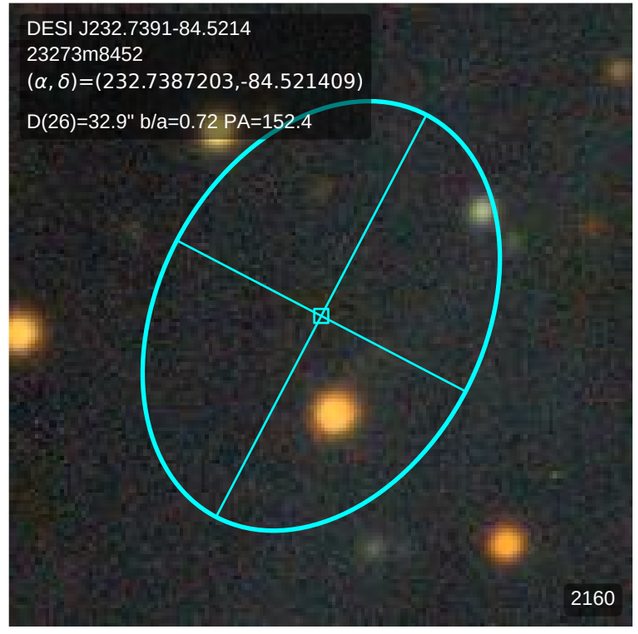

2MASX J14271232-2728348
21680m2747
(α, δ)=(216.8012414,-27.476408)
D(26)=32.9" b/a=0.56 PA=76.1
2155

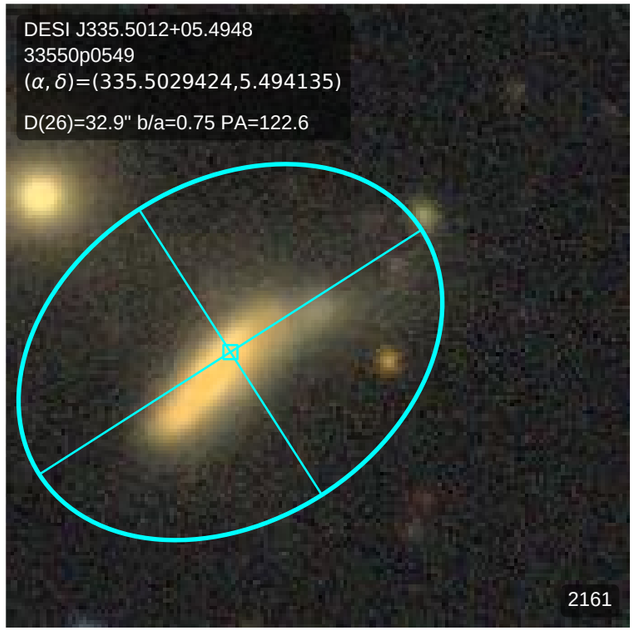

PGC 1458536
24840p1445
(α, δ)=(248.4056447,14.456287)
D(26)=32.9" b/a=0.75 PA=172.5
2156

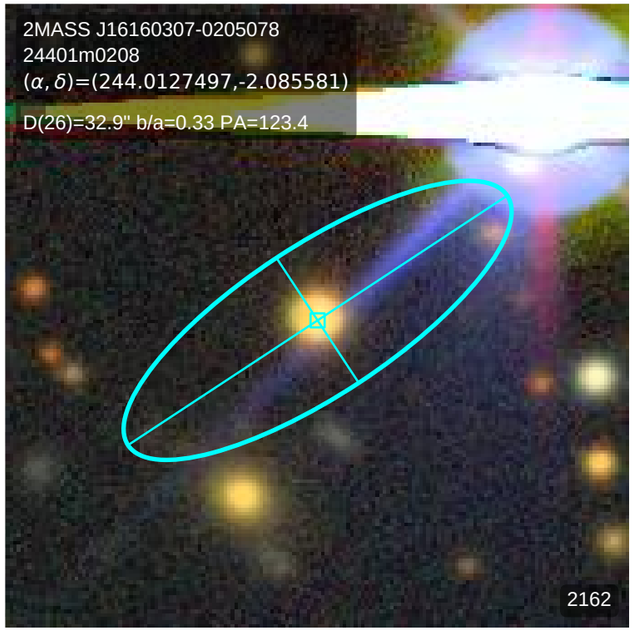

WISEA J003846.71-514443.9
00969m5174
(α, δ)=(9.6961390,-51.745780)
D(26)=32.9" b/a=0.60 PA=109.0
2157

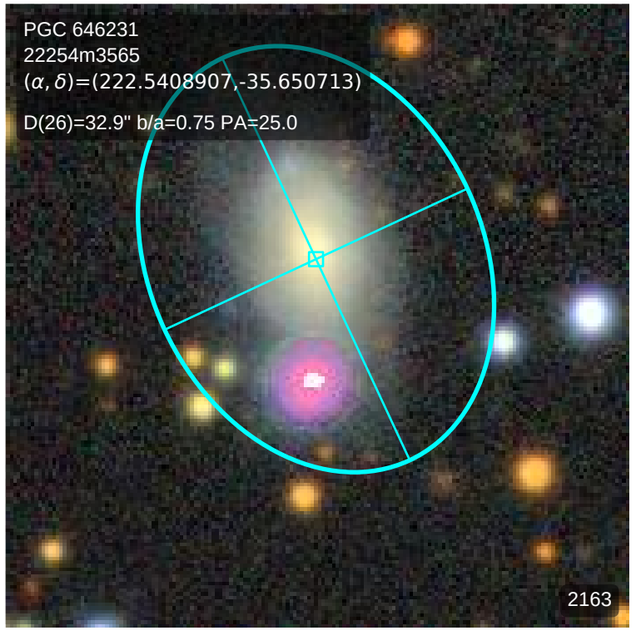

WISEA J093739.72-172946.3
14441m1749
(α, δ)=(144.4154905,-17.496290)
D(26)=32.9" b/a=0.52 PA=53.9
2158

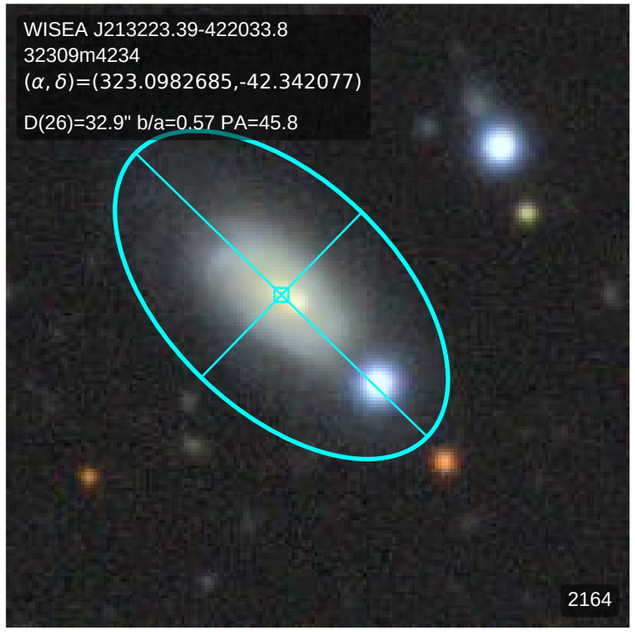

PGC 1680622
33750p2305
(α, δ)=(337.5056475,23.056364)
D(26)=32.9" b/a=0.76 PA=174.0
2159

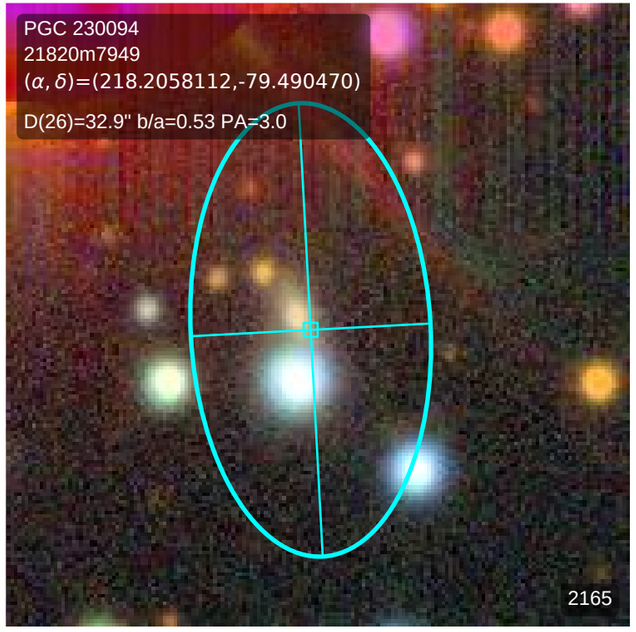

DESI J232.7391-84.5214
23273m8452
(α, δ)=(232.7387203,-84.521409)
D(26)=32.9" b/a=0.72 PA=152.4
2160

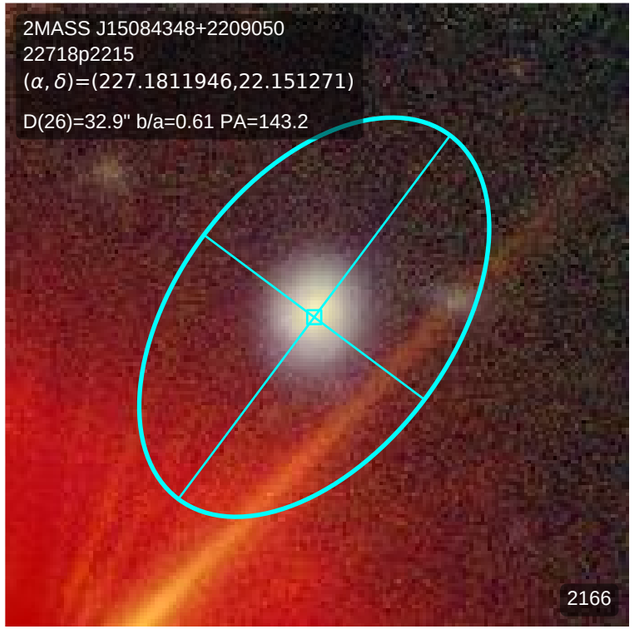

DESI J335.5012+05.4948
33550p0549
(α, δ)=(335.5029424,5.494135)
D(26)=32.9" b/a=0.75 PA=122.6
2161

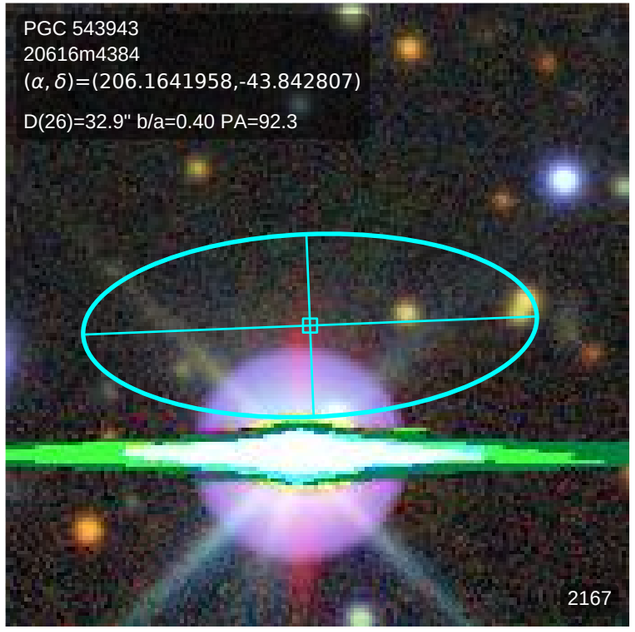

2MASS J16160307-0205078
24401m0208
(α, δ)=(244.0127497,-2.085581)
D(26)=32.9" b/a=0.33 PA=123.4
2162

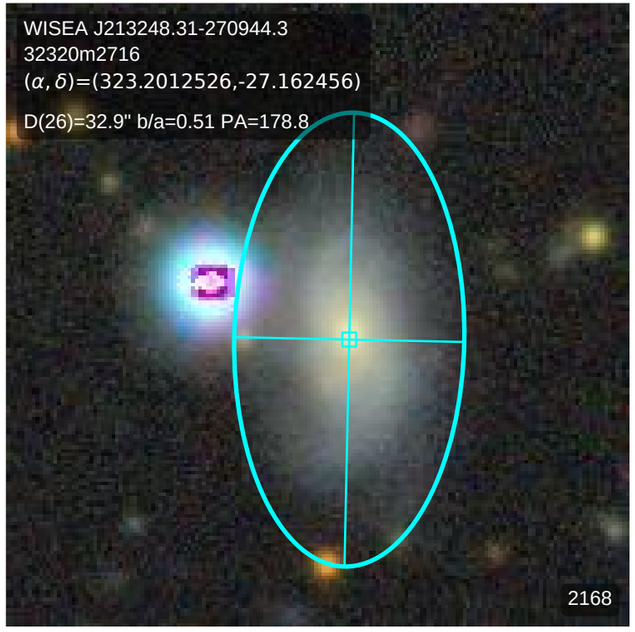

PGC 646231
22254m3565
(α, δ)=(222.5408907,-35.650713)
D(26)=32.9" b/a=0.75 PA=25.0
2163

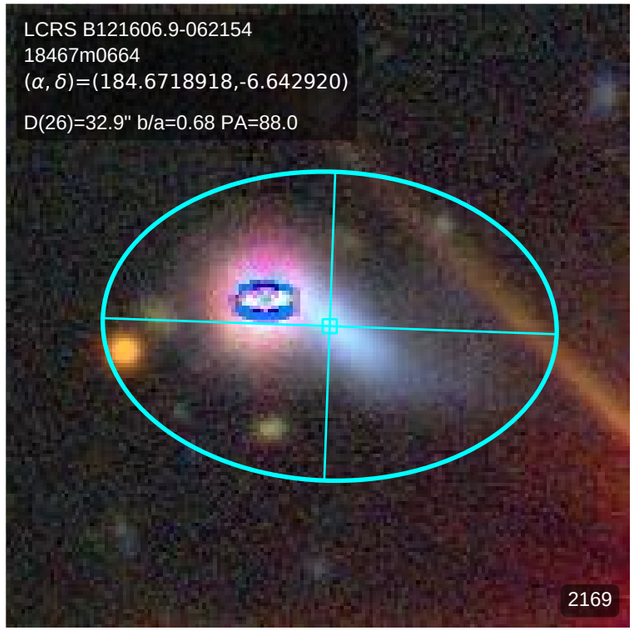

WISEA J213223.39-422033.8
32309m4234
(α, δ)=(323.0982685,-42.342077)
D(26)=32.9" b/a=0.57 PA=45.8
2164

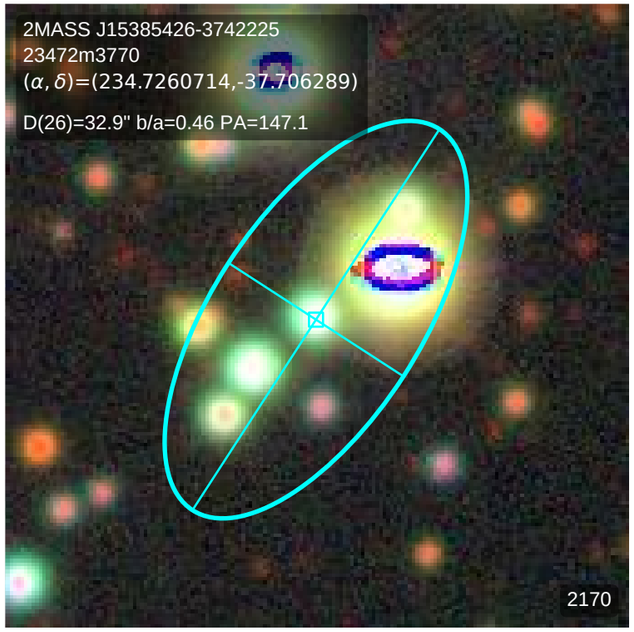

PGC 230094
21820m7949
(α, δ)=(218.2058112,-79.490470)
D(26)=32.9" b/a=0.53 PA=3.0
2165

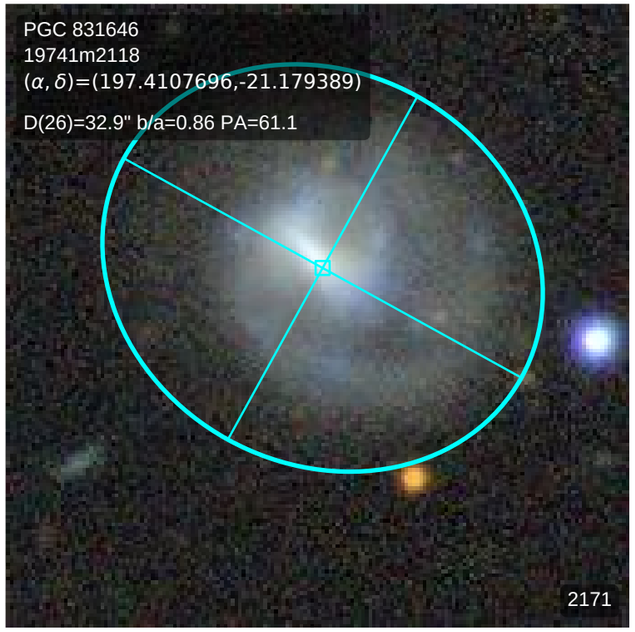

2MASS J15084348+2209050
22718p2215
(α, δ)=(227.1811946,22.151271)
D(26)=32.9" b/a=0.61 PA=143.2
2166

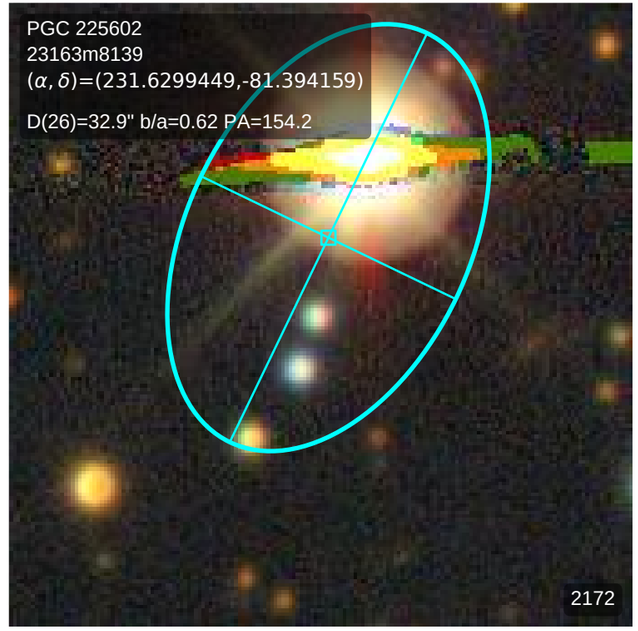

PGC 543943
20616m4384
(α, δ)=(206.1641958,-43.842807)
D(26)=32.9" b/a=0.40 PA=92.3
2167

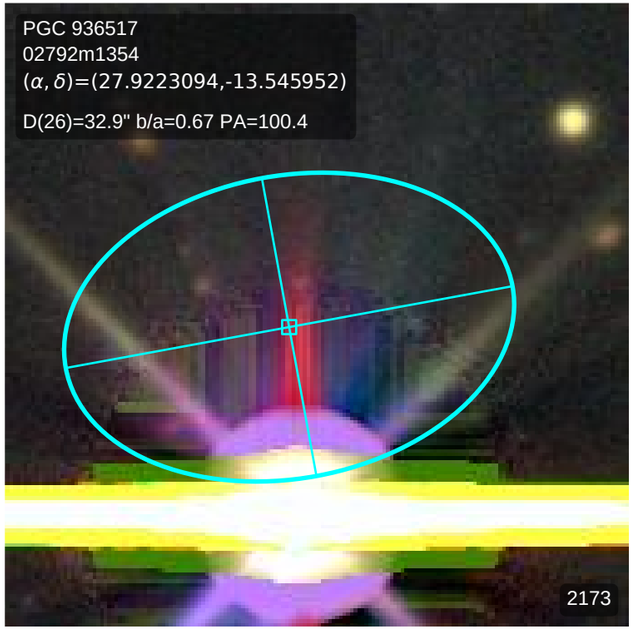

WISEA J213248.31-270944.3
32320m2716
(α, δ)=(323.2012526,-27.162456)
D(26)=32.9" b/a=0.51 PA=178.8
2168

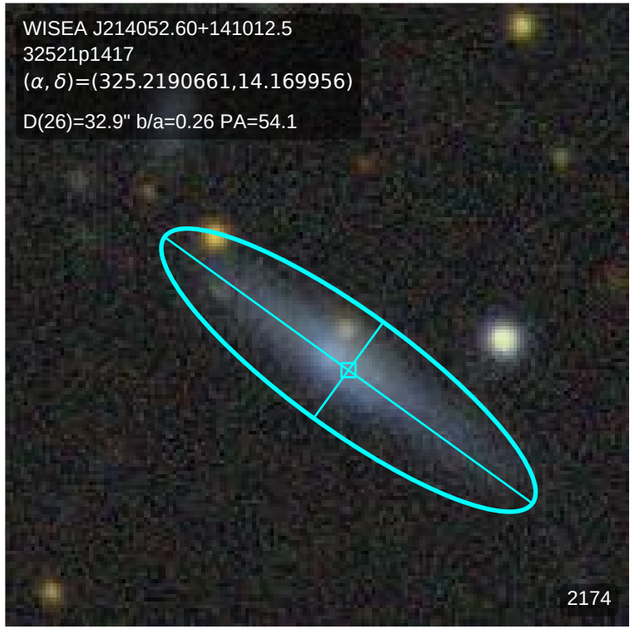

LCRS B121606.9-062154
18467m0664
(α, δ)=(184.6718918,-6.642920)
D(26)=32.9" b/a=0.68 PA=88.0
2169

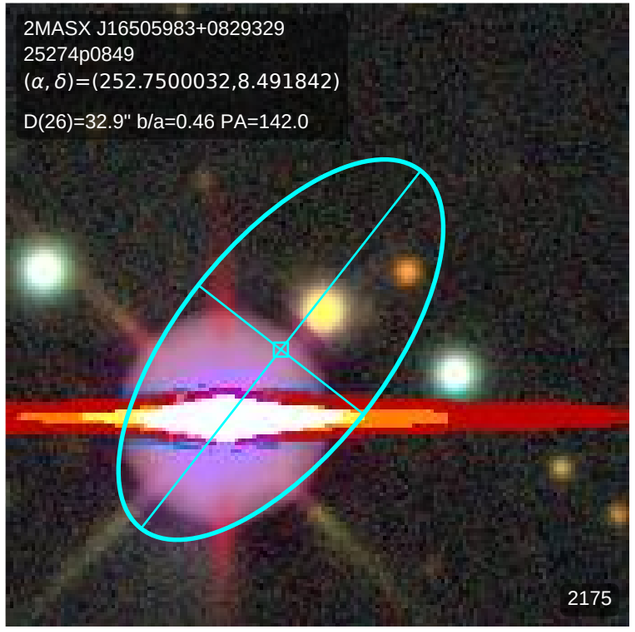

2MASS J15385426-3742225
23472m3770
(α, δ)=(234.7260714,-37.706289)
D(26)=32.9" b/a=0.46 PA=147.1
2170

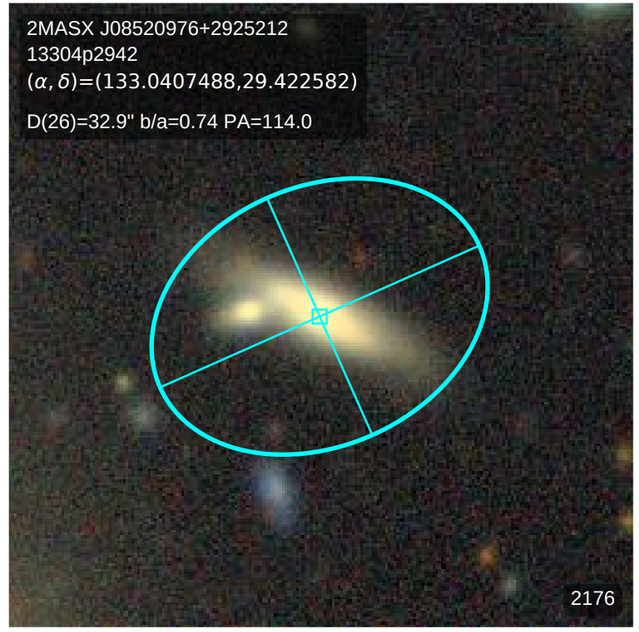

PGC 831646
19741m2118
(α, δ)=(197.4107696,-21.179389)
D(26)=32.9" b/a=0.86 PA=61.1
2171

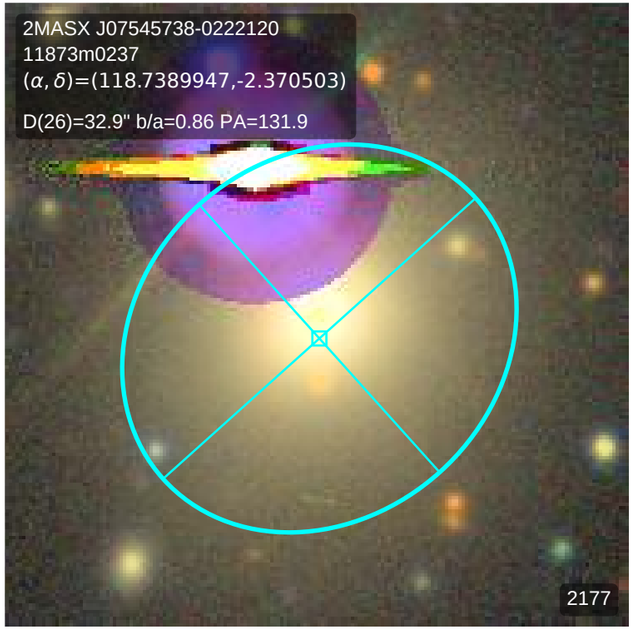

PGC 225602
23163m8139
(α, δ)=(231.6299449,-81.394159)
D(26)=32.9" b/a=0.62 PA=154.2
2172

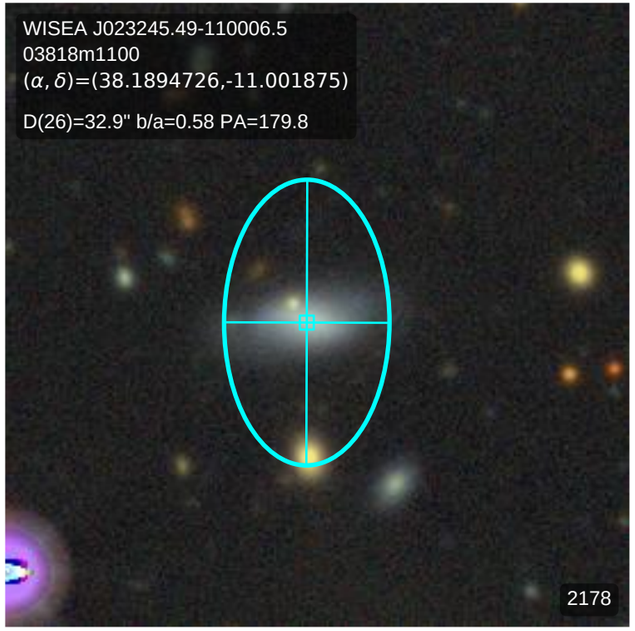

PGC 936517
02792m1354
(α, δ)=(27.9223094,-13.545952)
D(26)=32.9" b/a=0.67 PA=100.4
2173

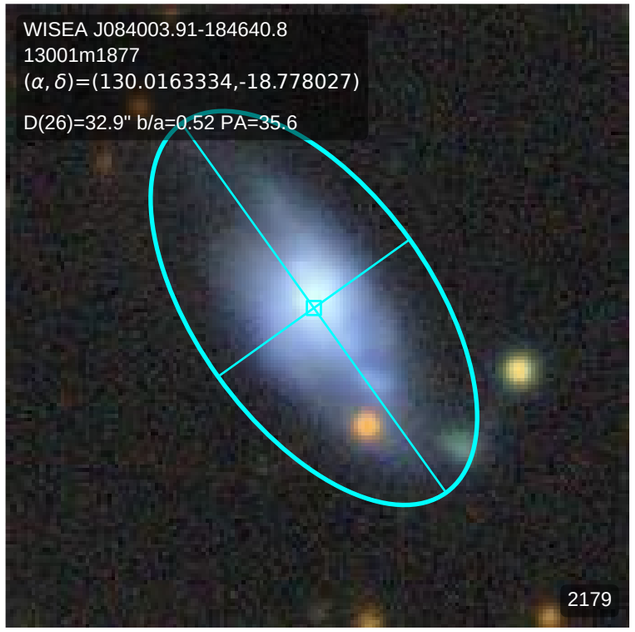

WISEA J214052.60+141012.5
32521p1417
(α, δ)=(325.2190661,14.169956)
D(26)=32.9" b/a=0.26 PA=54.1
2174

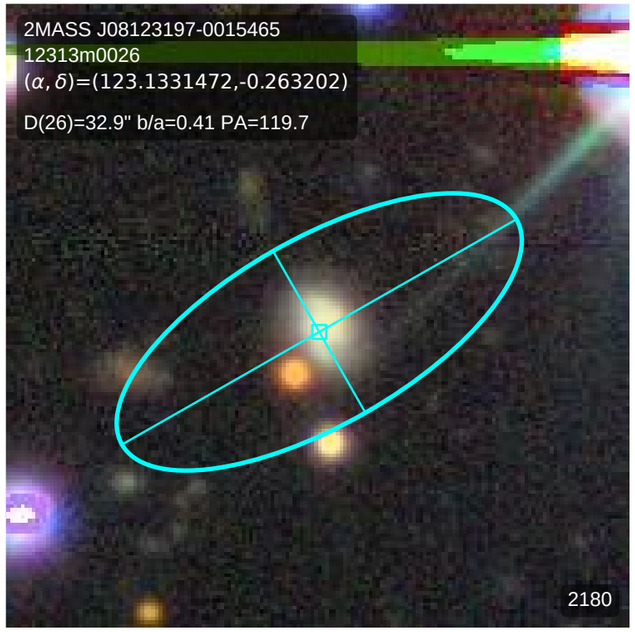

2MASX J16505983+0829329
25274p0849
(α, δ)=(252.7500032,8.491842)
D(26)=32.9" b/a=0.46 PA=142.0
2175

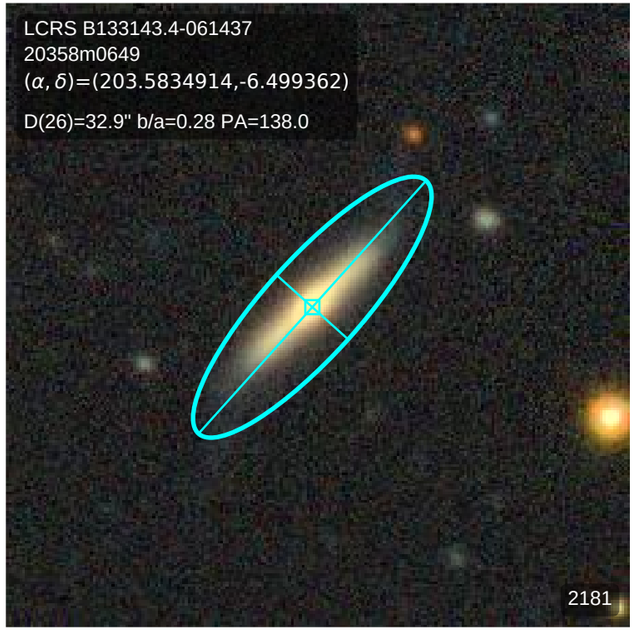

2MASX J08520976+2925212
13304p2942
(α, δ)=(133.0407488,29.422582)
D(26)=32.9" b/a=0.74 PA=114.0
2176

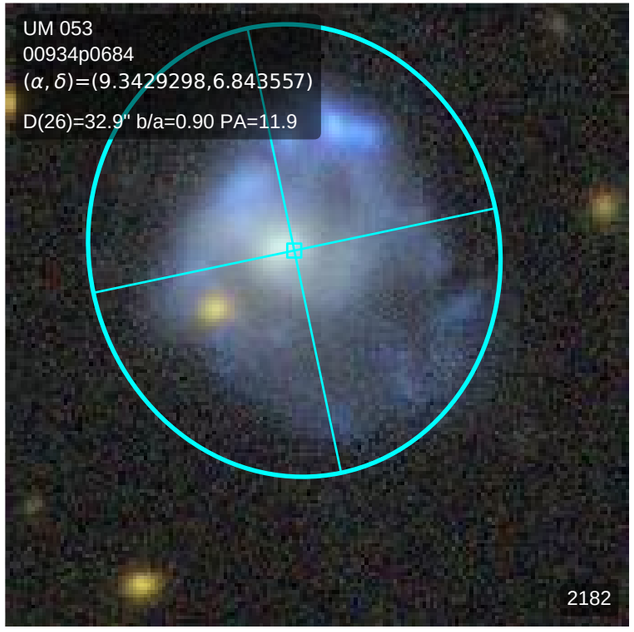

2MASX J07545738-0222120
11873m0237
(α, δ)=(118.7389947,-2.370503)
D(26)=32.9" b/a=0.86 PA=131.9
2177

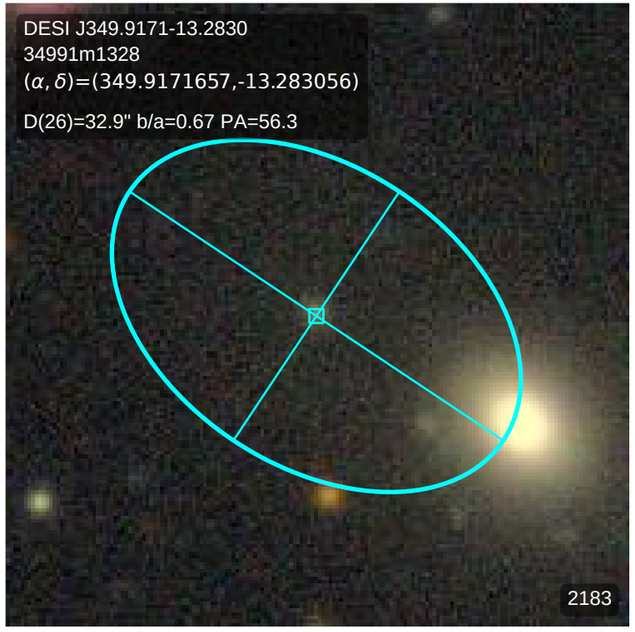

WISEA J023245.49-110006.5
03818m1100
(α, δ)=(38.1894726,-11.001875)
D(26)=32.9" b/a=0.58 PA=179.8
2178

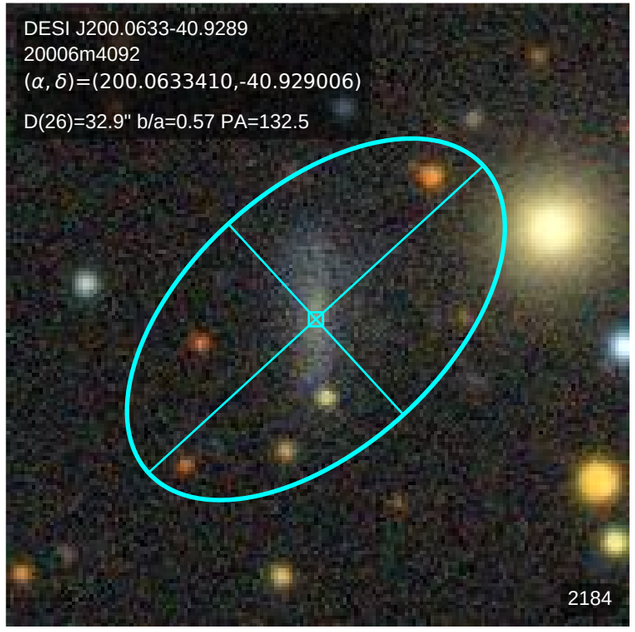

WISEA J084003.91-184640.8
13001m1877
(α, δ)=(130.0163334,-18.778027)
D(26)=32.9" b/a=0.52 PA=35.6
2179

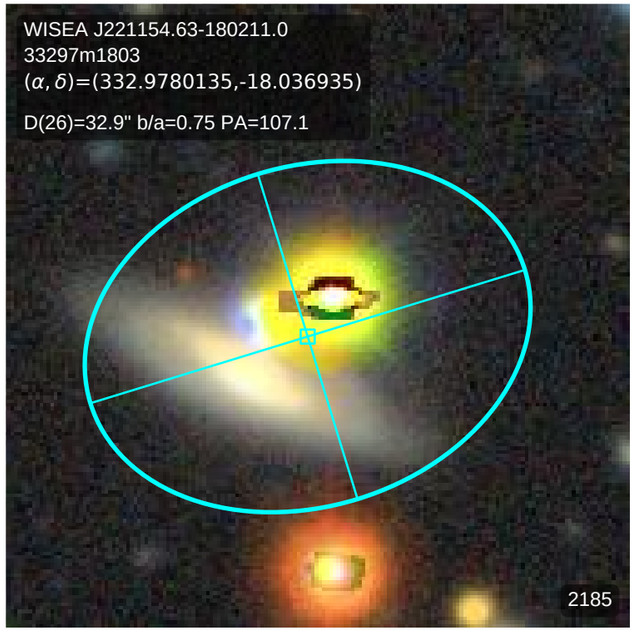

2MASS J08123197-0015465
12313m0026
(α, δ)=(123.1331472,-0.263202)
D(26)=32.9" b/a=0.41 PA=119.7
2180

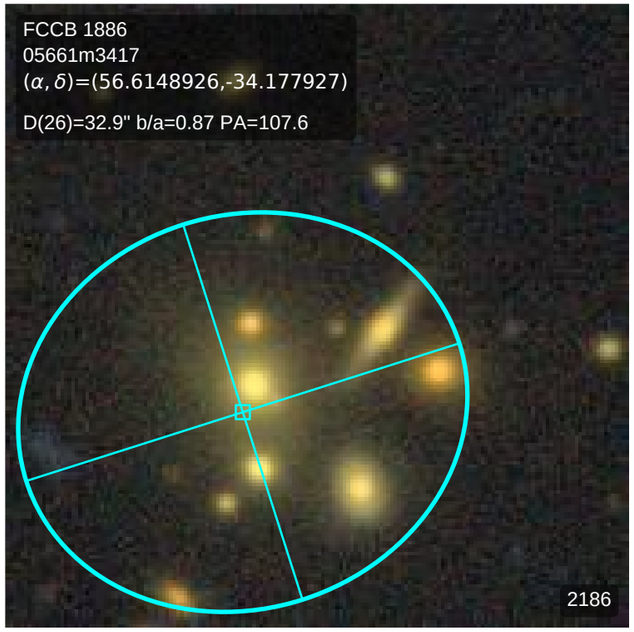

LCRS B133143.4-061437
20358m0649
(α, δ)=(203.5834914,-6.499362)
D(26)=32.9" b/a=0.28 PA=138.0
2181

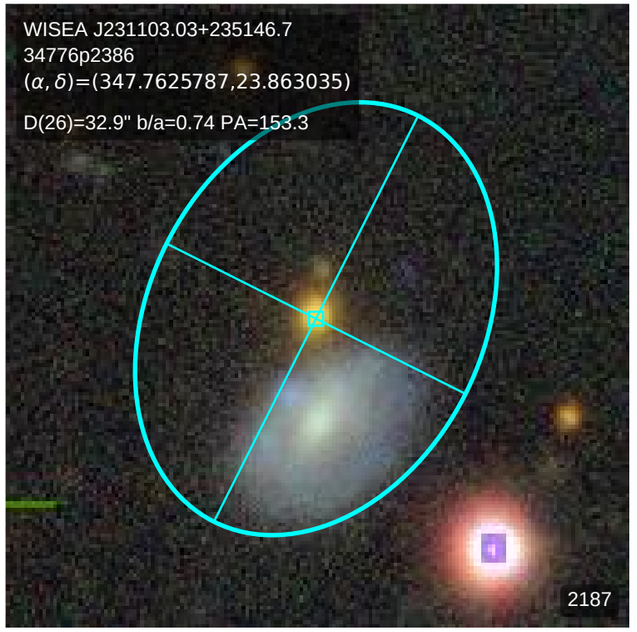

UM 053
00934p0684
(α, δ)=(9.3429298,6.843557)
D(26)=32.9" b/a=0.90 PA=11.9
2182

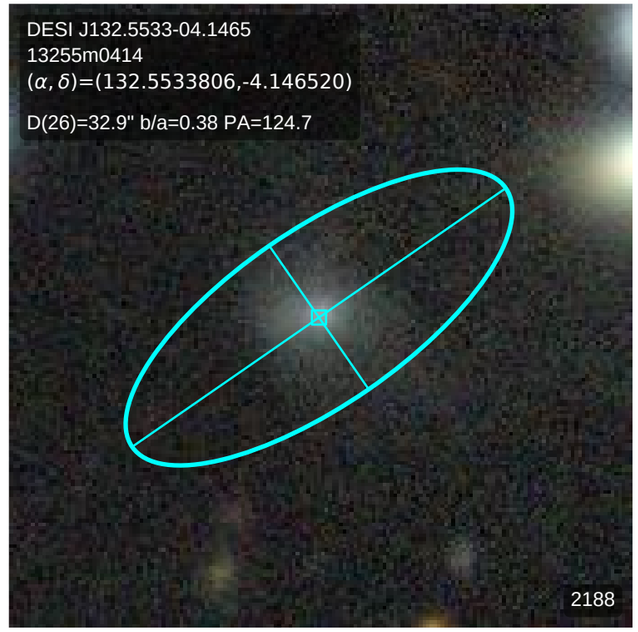

DESI J349.9171-13.2830
34991m1328
(α, δ)=(349.9171657,-13.283056)
D(26)=32.9" b/a=0.67 PA=56.3
2183

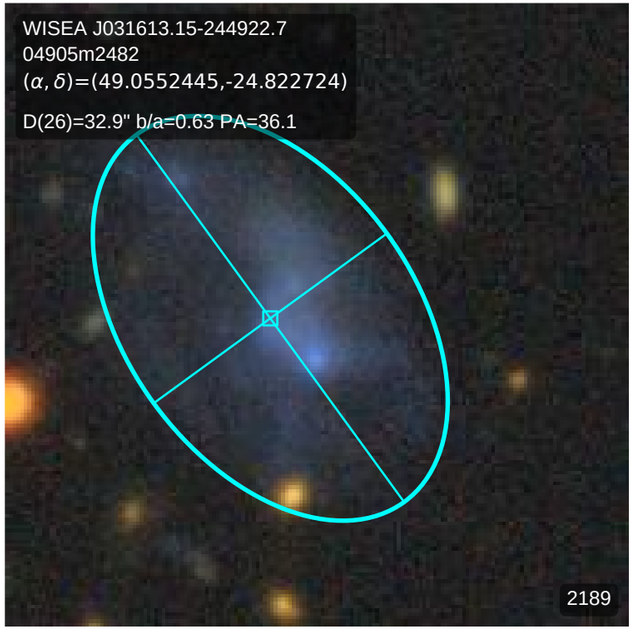

DESI J200.0633-40.9289
20006m4092
(α, δ)=(200.0633410,-40.929006)
D(26)=32.9" b/a=0.57 PA=132.5
2184

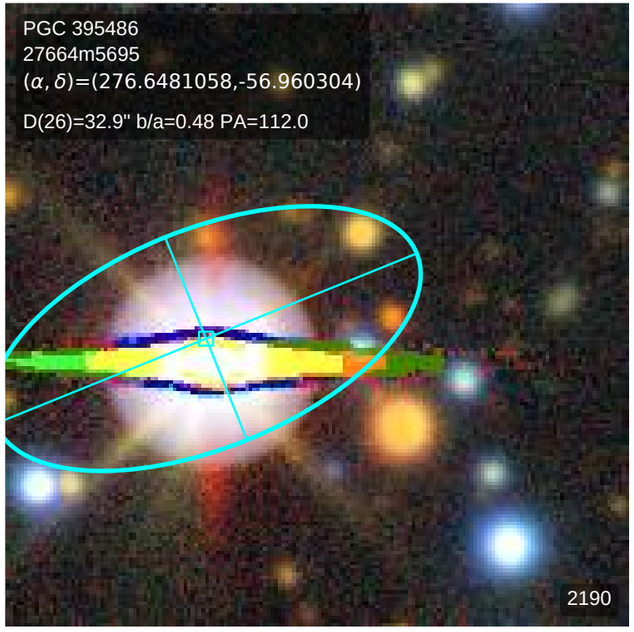

WISEA J221154.63-180211.0
33297m1803
(α, δ)=(332.9780135,-18.036935)
D(26)=32.9" b/a=0.75 PA=107.1
2185

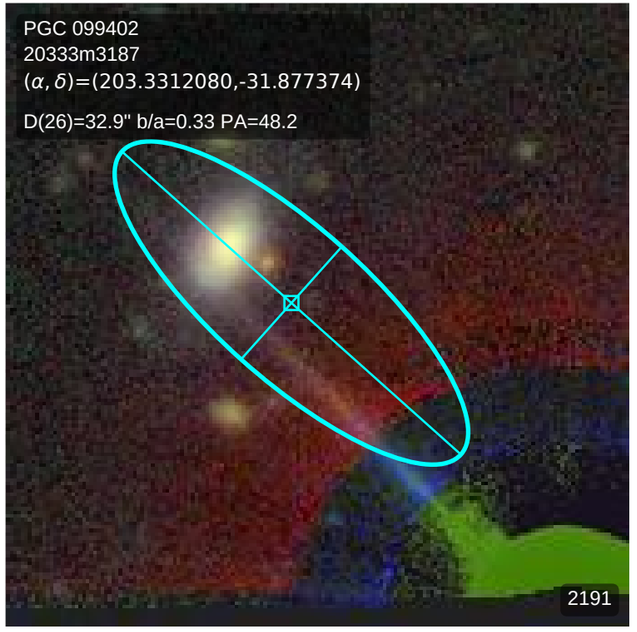

FCCB 1886
05661m3417
(α, δ)=(56.6148926,-34.177927)
D(26)=32.9" b/a=0.87 PA=107.6
2186

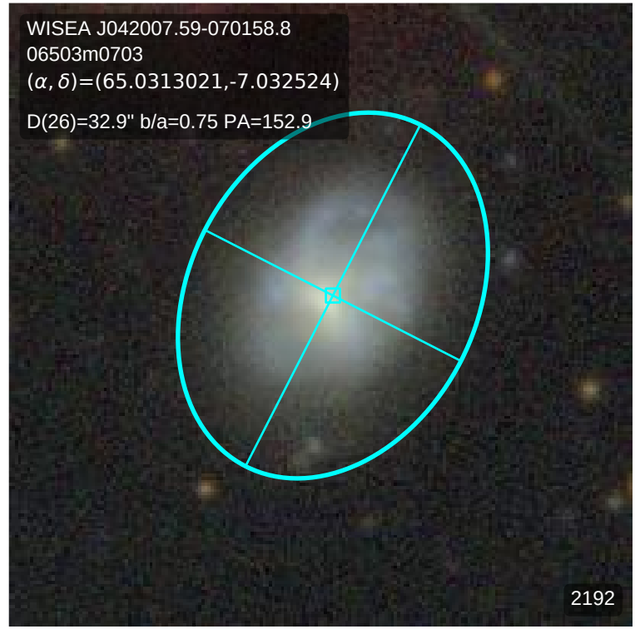

WISEA J231103.03+235146.7
34776p2386
(α, δ)=(347.7625787,23.863035)
D(26)=32.9" b/a=0.74 PA=153.3
2187

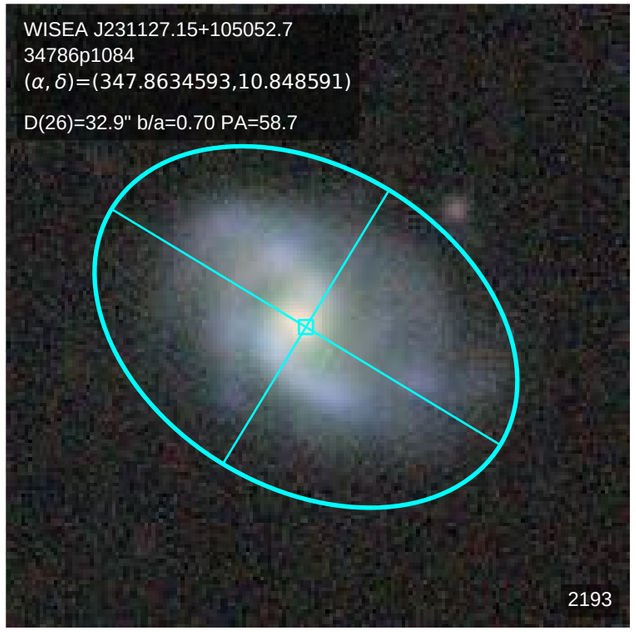

DESI J132.5533-04.1465
13255m0414
(α, δ)=(132.5533806,-4.146520)
D(26)=32.9" b/a=0.38 PA=124.7
2188

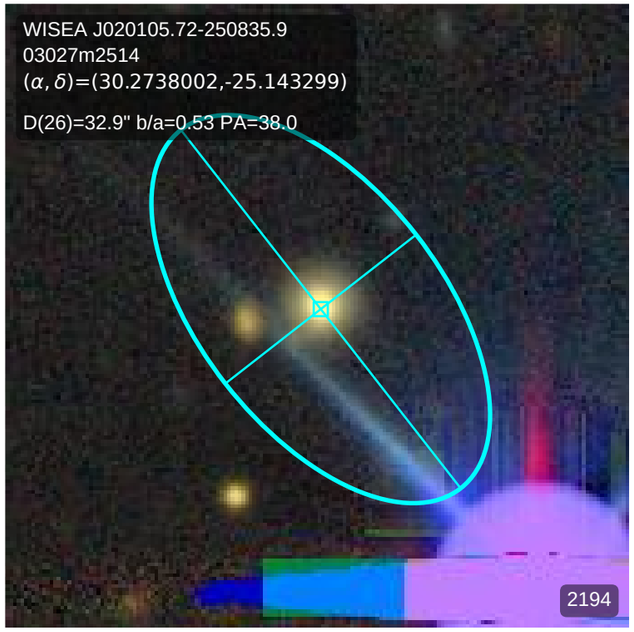

WISEA J031613.15-244922.7
04905m2482
(α, δ)=(49.0552445,-24.822724)
D(26)=32.9" b/a=0.63 PA=36.1
2189

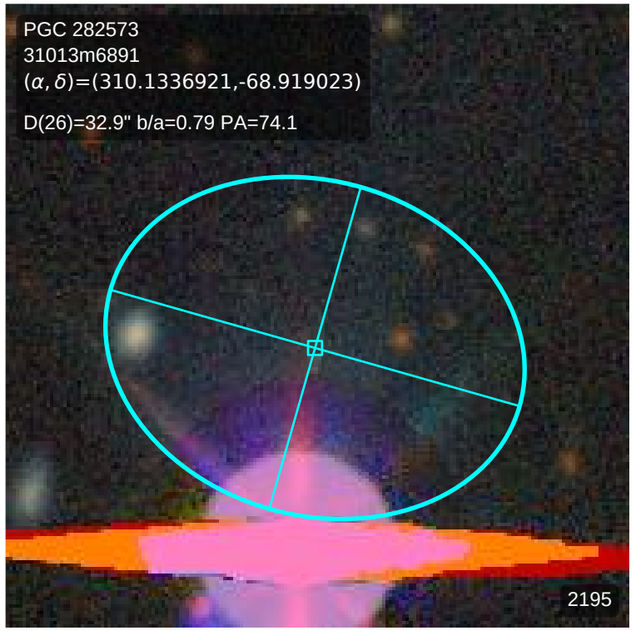

PGC 395486
27664m5695
(α, δ)=(276.6481058,-56.960304)
D(26)=32.9" b/a=0.48 PA=112.0
2190

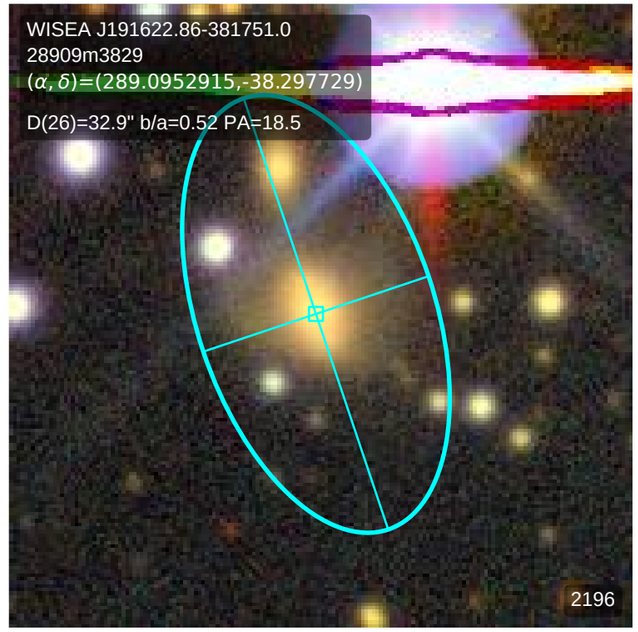

PGC 099402
20333m3187
(α, δ)=(203.3312080,-31.877374)
D(26)=32.9" b/a=0.33 PA=48.2
2191

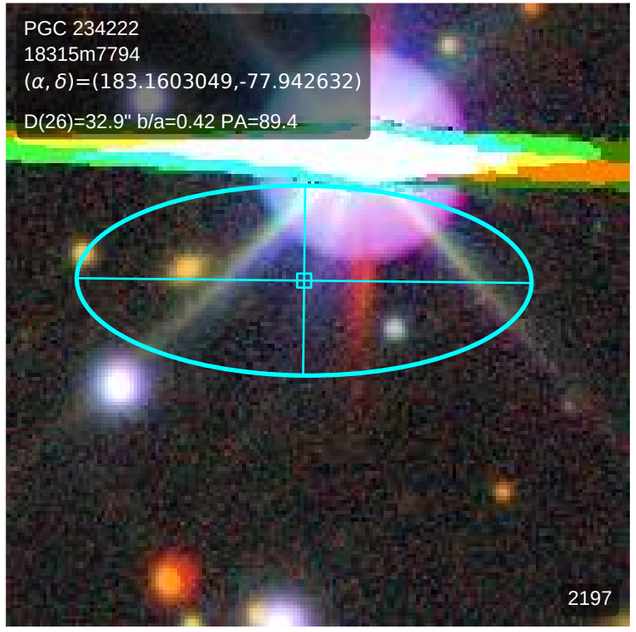

WISEA J042007.59-070158.8
06503m0703
(α, δ)=(65.0313021,-7.032524)
D(26)=32.9" b/a=0.75 PA=152.9
2192

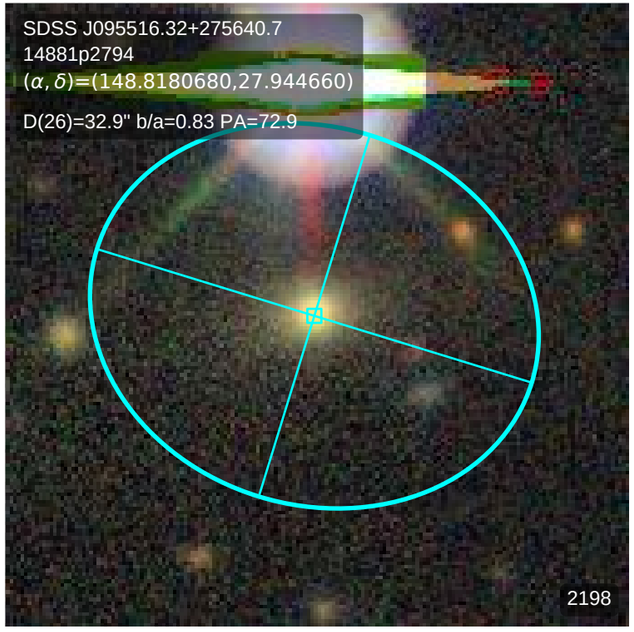

WISEA J231127.15+105052.7
34786p1084
(α, δ)=(347.8634593,10.848591)
D(26)=32.9" b/a=0.70 PA=58.7
2193

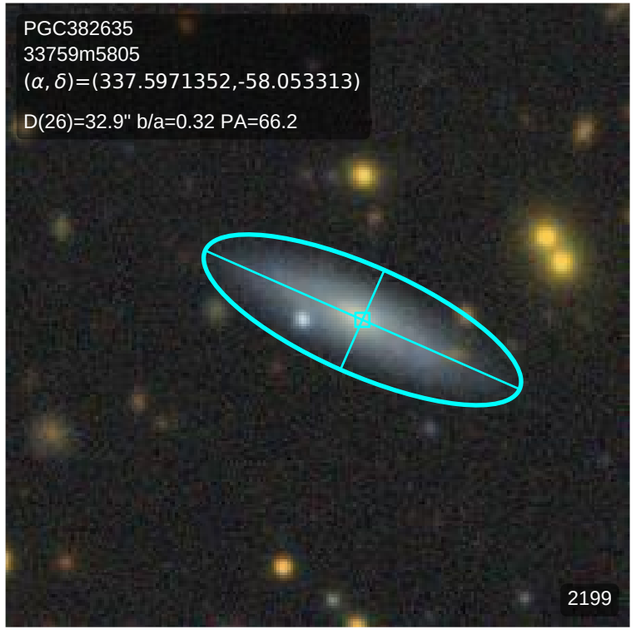

WISEA J020105.72-250835.9
03027m2514
(α, δ)=(30.2738002,-25.143299)
D(26)=32.9" b/a=0.53 PA=38.0
2194

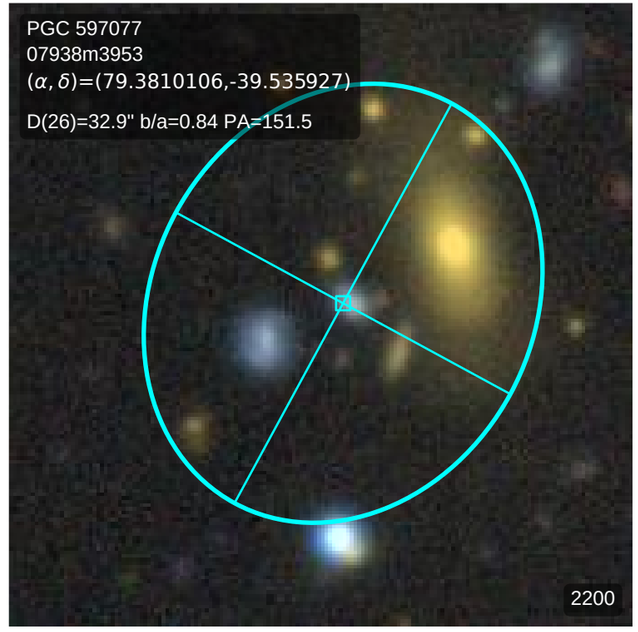

PGC 282573
31013m6891
(α, δ)=(310.1336921,-68.919023)
D(26)=32.9" b/a=0.79 PA=74.1
2195

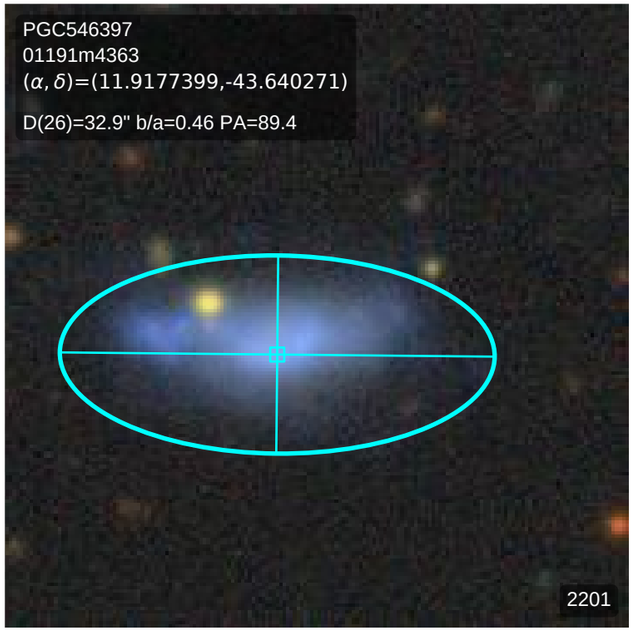

WISEA J191622.86-381751.0
28909m3829
(α, δ)=(289.0952915,-38.297729)
D(26)=32.9" b/a=0.52 PA=18.5
2196

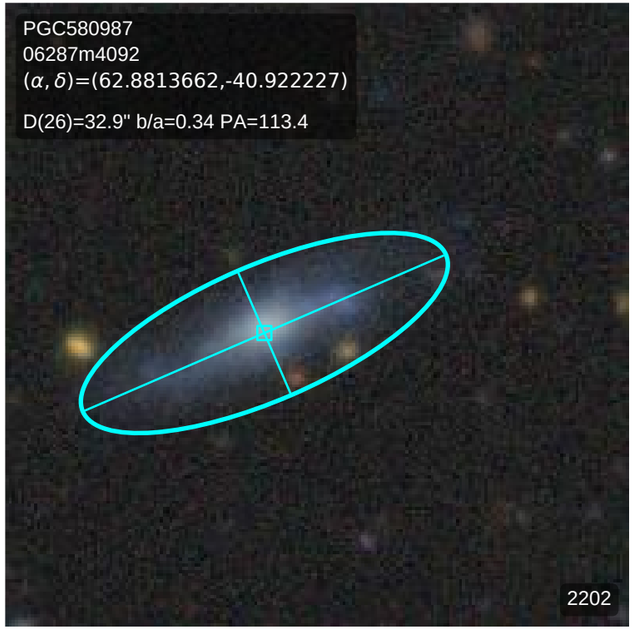

PGC 234222
18315m7794
(α, δ)=(183.1603049,-77.942632)
D(26)=32.9" b/a=0.42 PA=89.4
2197

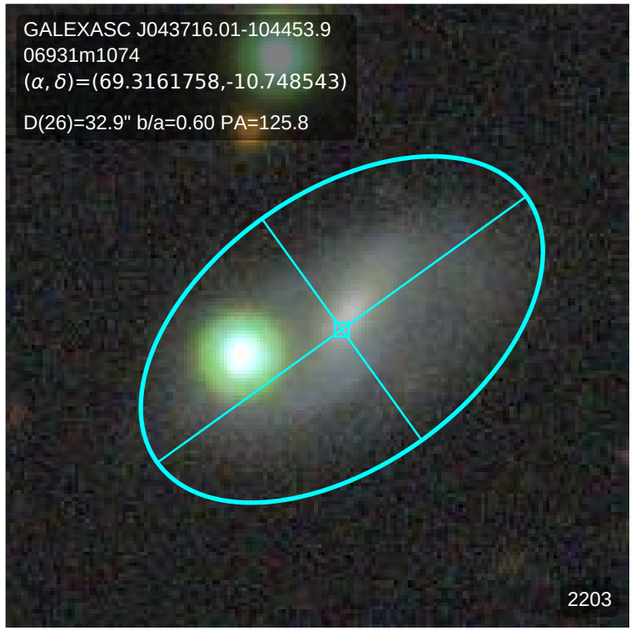

SDSS J095516.32+275640.7
14881p2794
(α, δ)=(148.8180680,27.944660)
D(26)=32.9" b/a=0.83 PA=72.9
2198

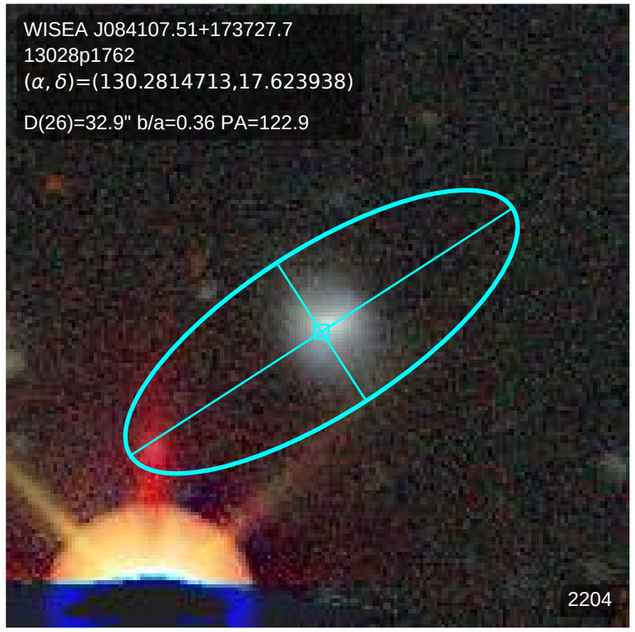

PGC382635
33759m5805
(α, δ)=(337.5971352,-58.053313)
D(26)=32.9" b/a=0.32 PA=66.2
2199

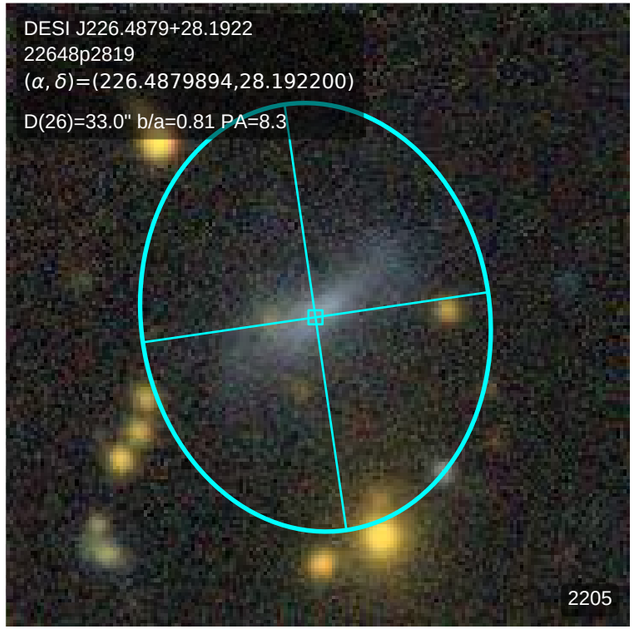

PGC 597077
07938m3953
(α, δ)=(79.3810106,-39.535927)
D(26)=32.9" b/a=0.84 PA=151.5
2200

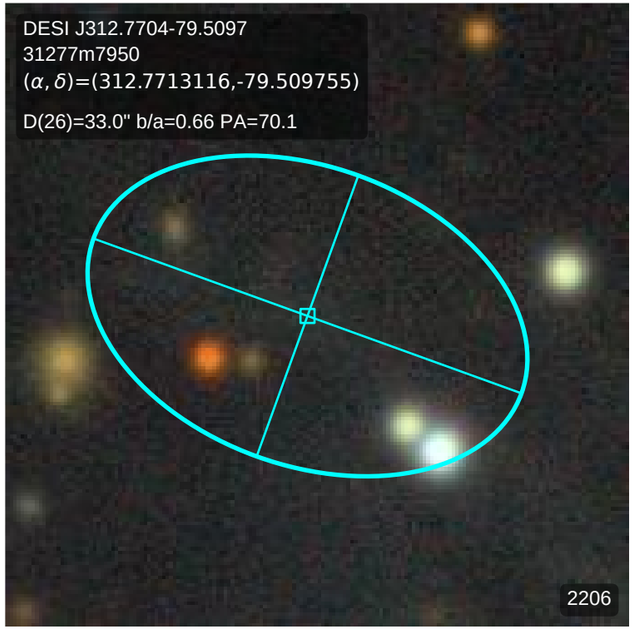

PGC546397
01191m4363
(α, δ)=(11.9177399,-43.640271)
D(26)=32.9" b/a=0.46 PA=89.4
2201

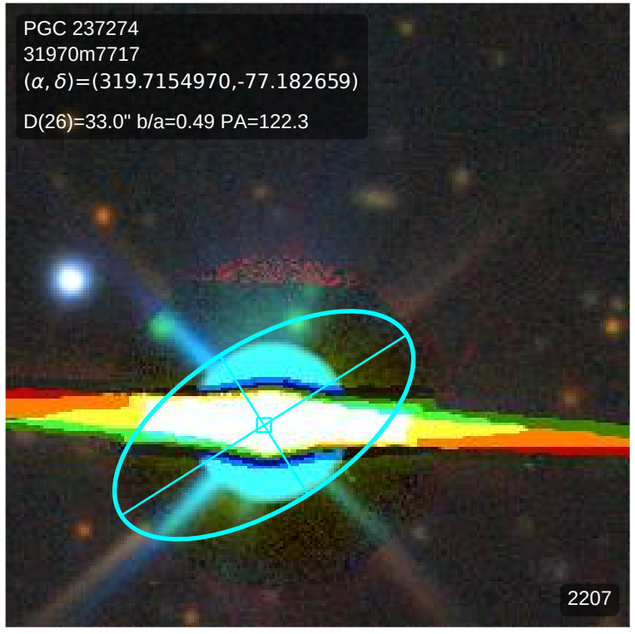

PGC580987
06287m4092
(α, δ)=(62.8813662,-40.922227)
D(26)=32.9" b/a=0.34 PA=113.4
2202

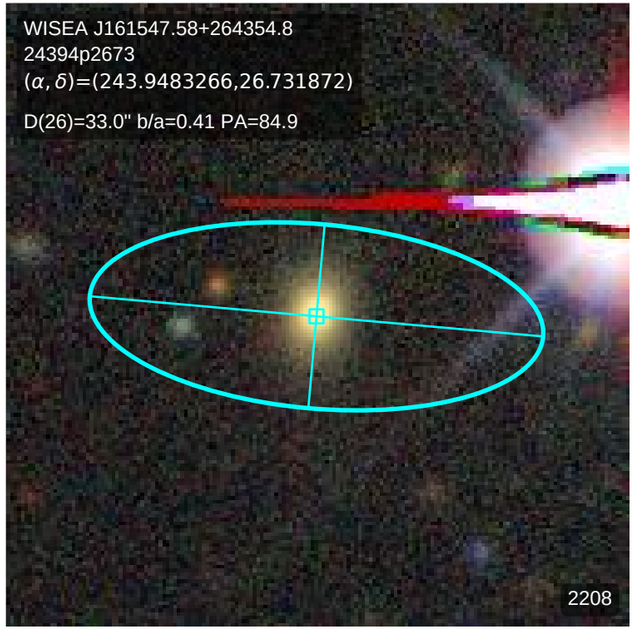

GALEXASC J043716.01-104453.9
06931m1074
(α, δ)=(69.3161758,-10.748543)
D(26)=32.9" b/a=0.60 PA=125.8
2203

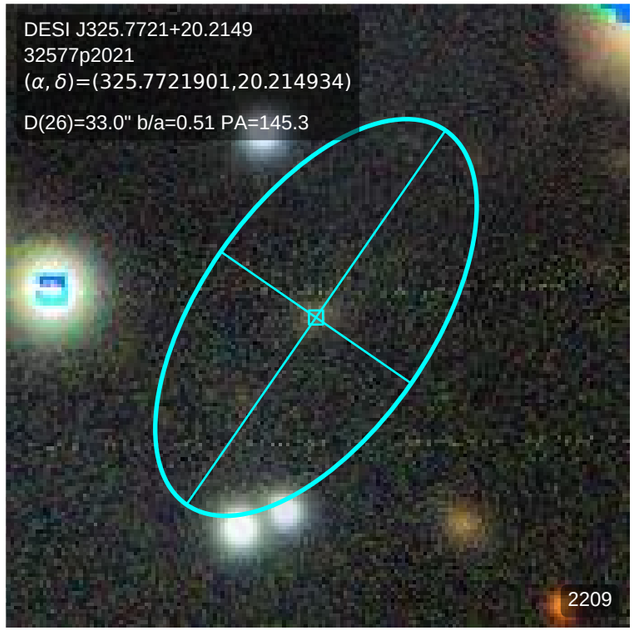

WISEA J084107.51+173727.7
13028p1762
(α, δ)=(130.2814713,17.623938)
D(26)=32.9" b/a=0.36 PA=122.9
2204

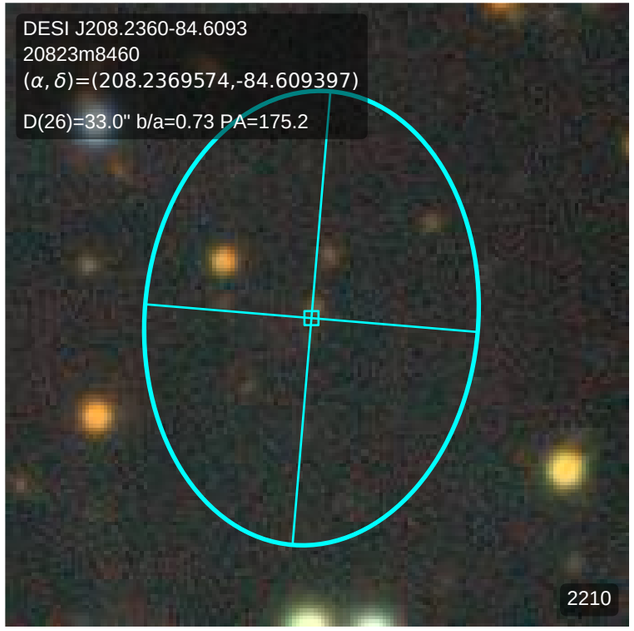

DESI J226.4879+28.1922
22648p2819
(α, δ)=(226.4879894,28.192200)
D(26)=33.0" b/a=0.81 PA=8.3
2205

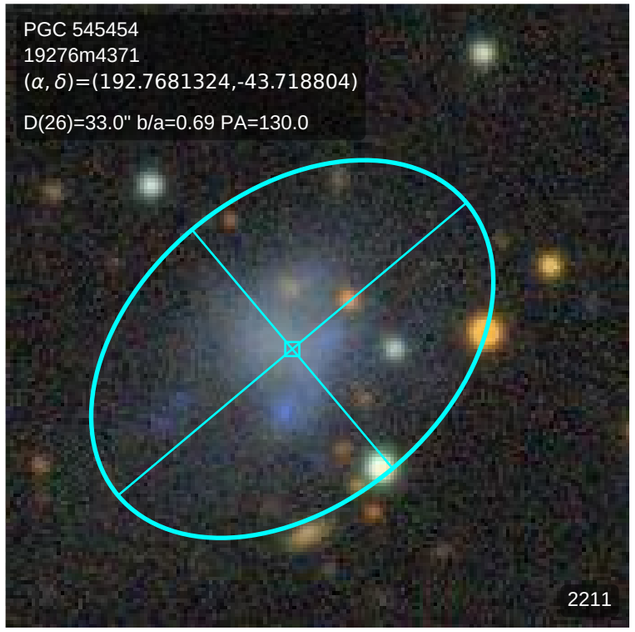

DESI J312.7704-79.5097
31277m7950
(α, δ)=(312.7713116,-79.509755)
D(26)=33.0" b/a=0.66 PA=70.1
2206

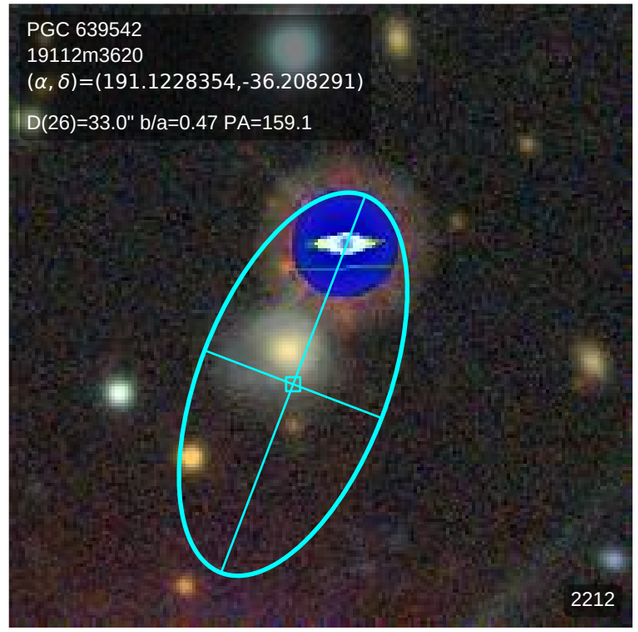

PGC 237274
31970m7717
(α, δ)=(319.7154970,-77.182659)
D(26)=33.0" b/a=0.49 PA=122.3
2207

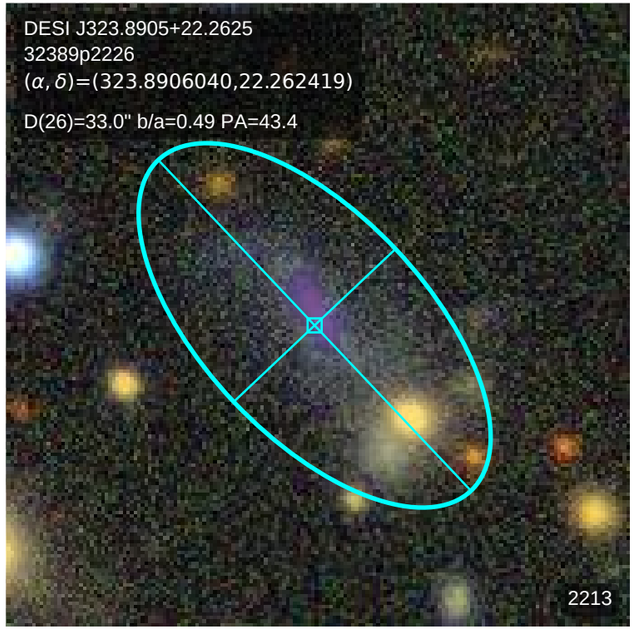

WISEA J161547.58+264354.8
24394p2673
(α, δ)=(243.9483266,26.731872)
D(26)=33.0" b/a=0.41 PA=84.9
2208

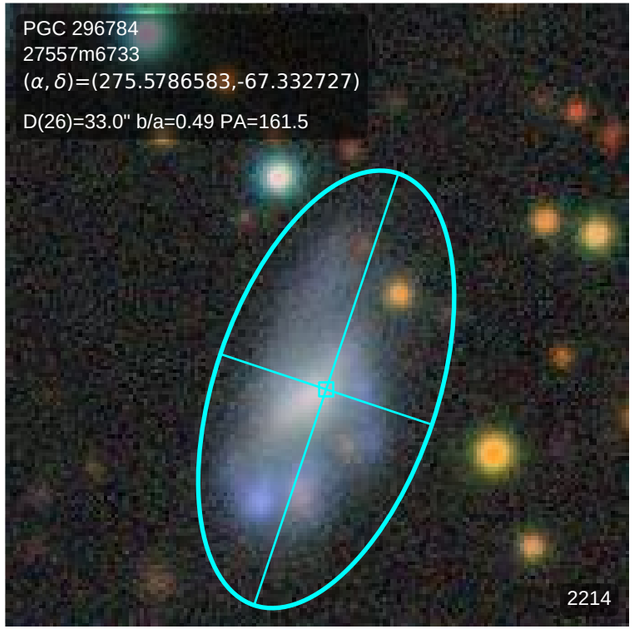

DESI J325.7721+20.2149
32577p2021
(α, δ)=(325.7721901,20.214934)
D(26)=33.0" b/a=0.51 PA=145.3
2209

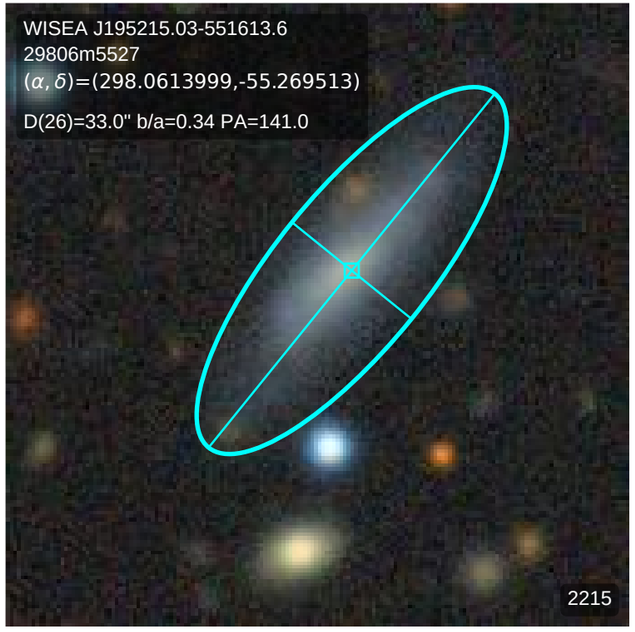

DESI J208.2360-84.6093
20823m8460
(α, δ)=(208.2369574,-84.609397)
D(26)=33.0" b/a=0.73 PA=175.2
2210

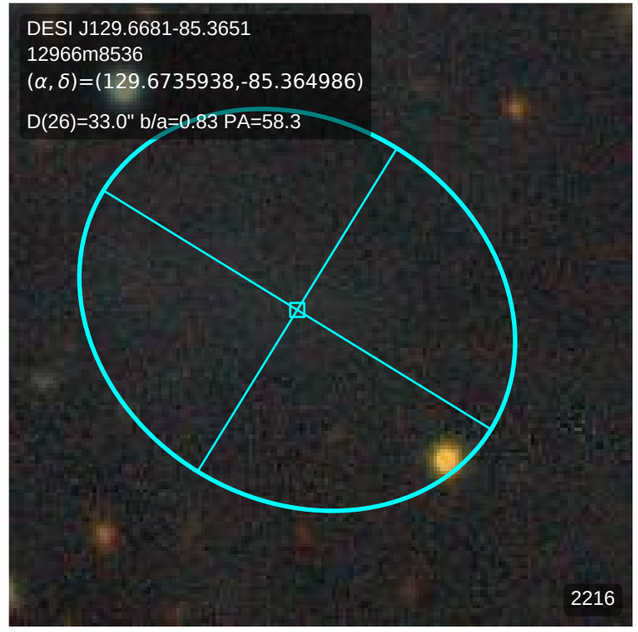

PGC 545454
19276m4371
(α, δ)=(192.7681324,-43.718804)
D(26)=33.0" b/a=0.69 PA=130.0
2211

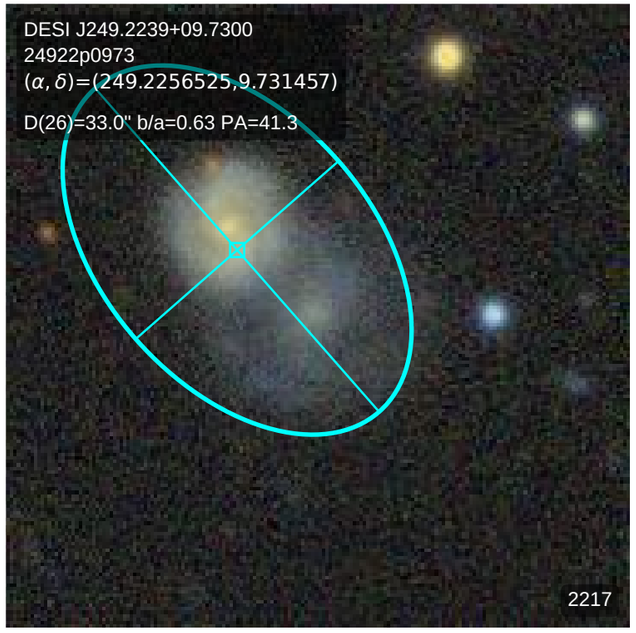

PGC 639542
19112m3620
(α, δ)=(191.1228354,-36.208291)
D(26)=33.0" b/a=0.47 PA=159.1
2212

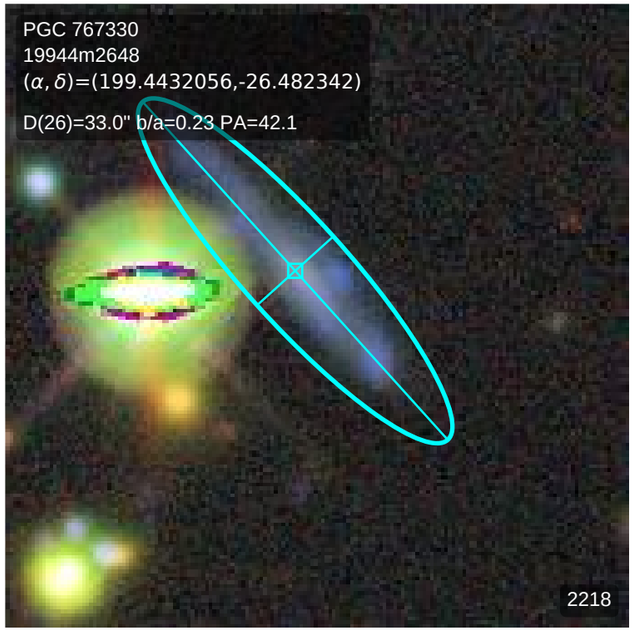

DESI J323.8905+22.2625
32389p2226
(α, δ)=(323.8906040,22.262419)
D(26)=33.0" b/a=0.49 PA=43.4
2213

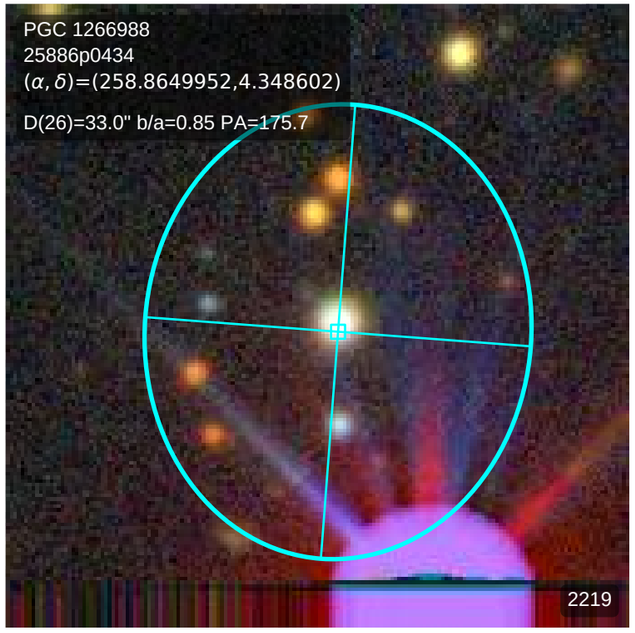

PGC 296784
27557m6733
(α, δ)=(275.5786583,-67.332727)
D(26)=33.0" b/a=0.49 PA=161.5
2214

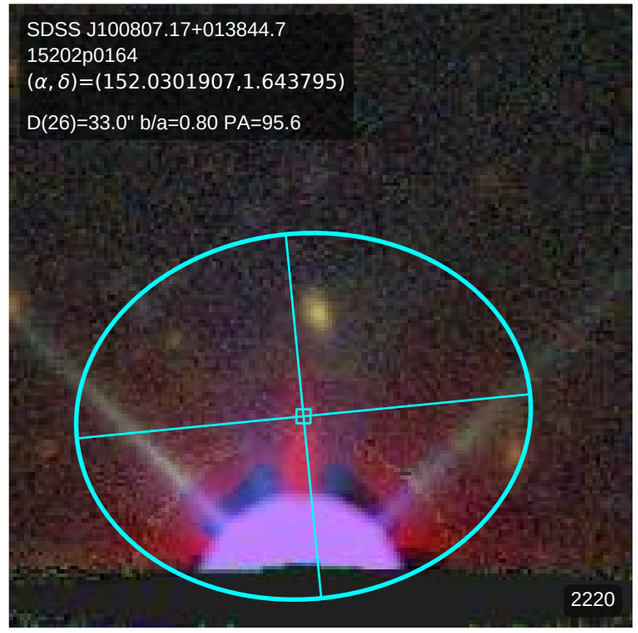

WISEA J195215.03-551613.6
29806m5527
(α, δ)=(298.0613999,-55.269513)
D(26)=33.0" b/a=0.34 PA=141.0
2215

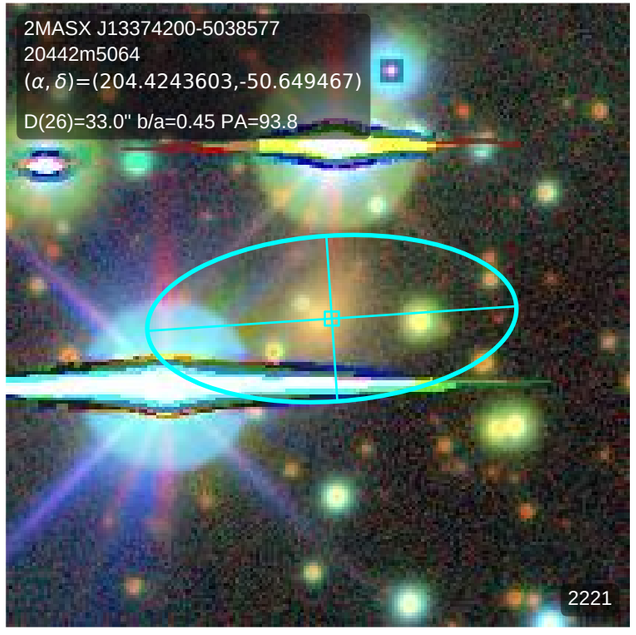

DESI J129.6681-85.3651
12966m8536
(α, δ)=(129.6735938,-85.364986)
D(26)=33.0" b/a=0.83 PA=58.3
2216

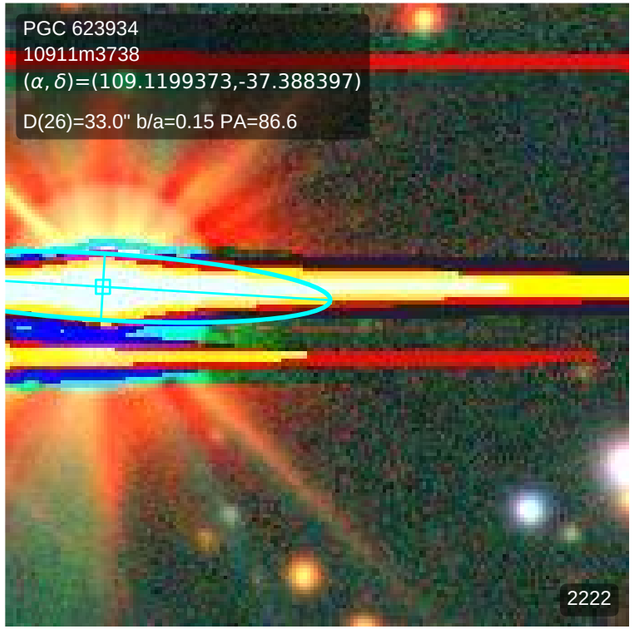

DESI J249.2239+09.7300
24922p0973
(α, δ)=(249.2256525,9.731457)
D(26)=33.0" b/a=0.63 PA=41.3
2217

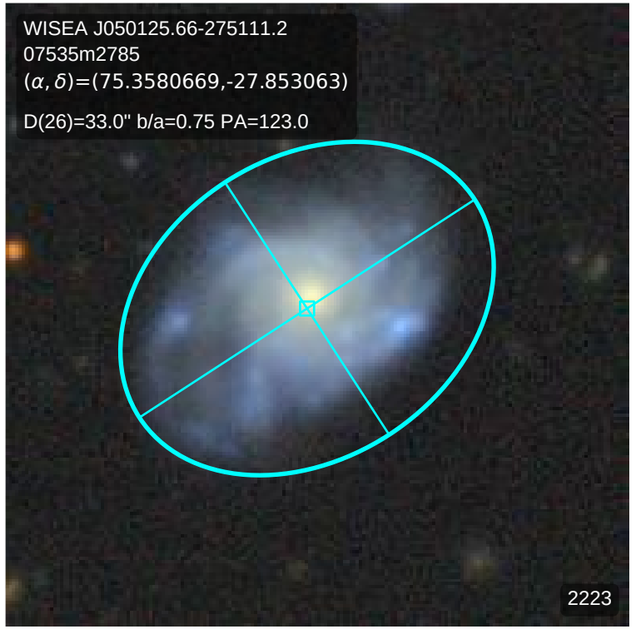

PGC 767330
19944m2648
(α, δ)=(199.4432056,-26.482342)
D(26)=33.0" b/a=0.23 PA=42.1
2218

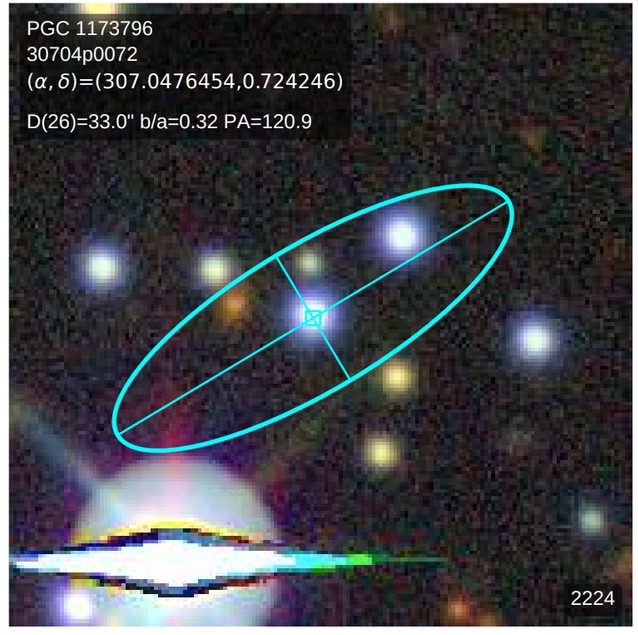

PGC 1266988
25886p0434
(α, δ)=(258.8649952,4.348602)
D(26)=33.0" b/a=0.85 PA=175.7
2219

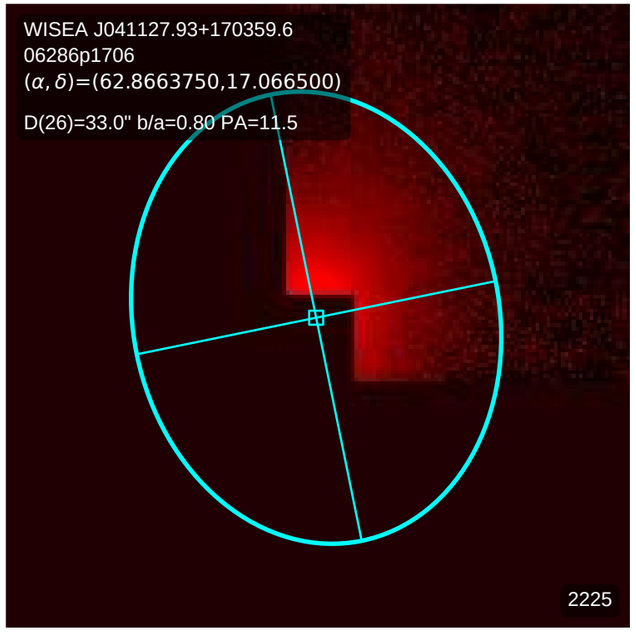

SDSS J100807.17+013844.7
15202p0164
(α, δ)=(152.0301907,1.643795)
D(26)=33.0" b/a=0.80 PA=95.6
2220

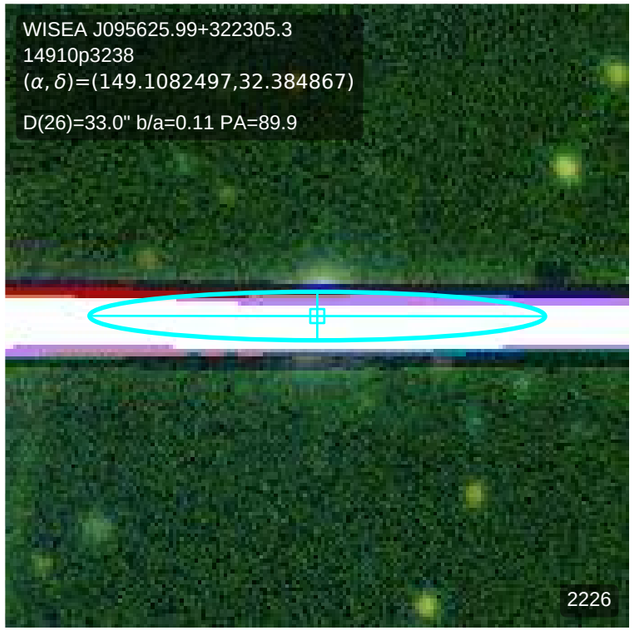

2MASX J13374200-5038577
20442m5064
(α, δ)=(204.4243603,-50.649467)
D(26)=33.0" b/a=0.45 PA=93.8
2221

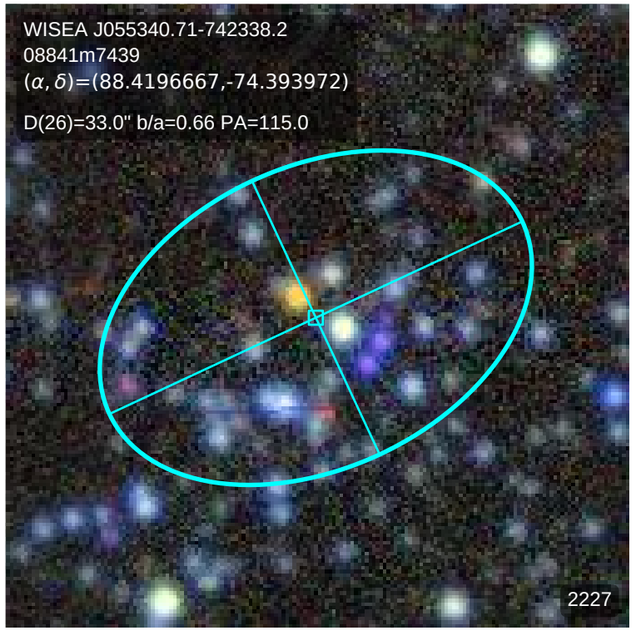

PGC 623934
10911m3738
(α, δ)=(109.1199373,-37.388397)
D(26)=33.0" b/a=0.15 PA=86.6
2222

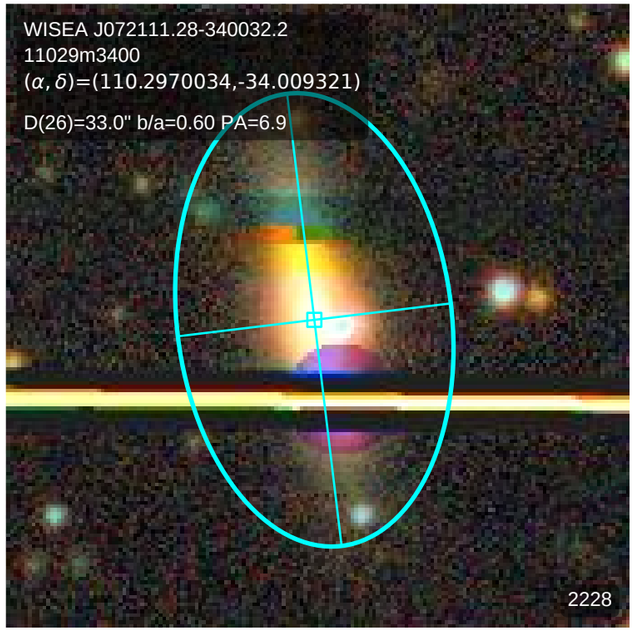

WISEA J050125.66-275111.2
07535m2785
(α, δ)=(75.3580669,-27.853063)
D(26)=33.0" b/a=0.75 PA=123.0
2223

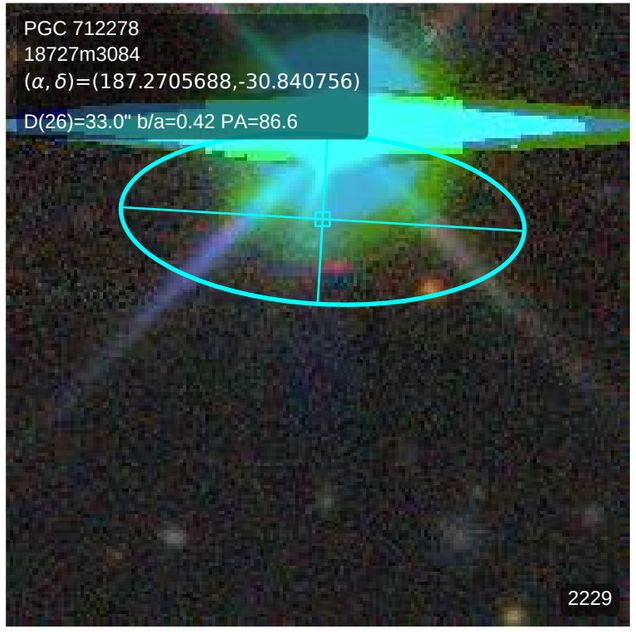

PGC 1173796
30704p0072
(α, δ)=(307.0476454,0.724246)
D(26)=33.0" b/a=0.32 PA=120.9
2224

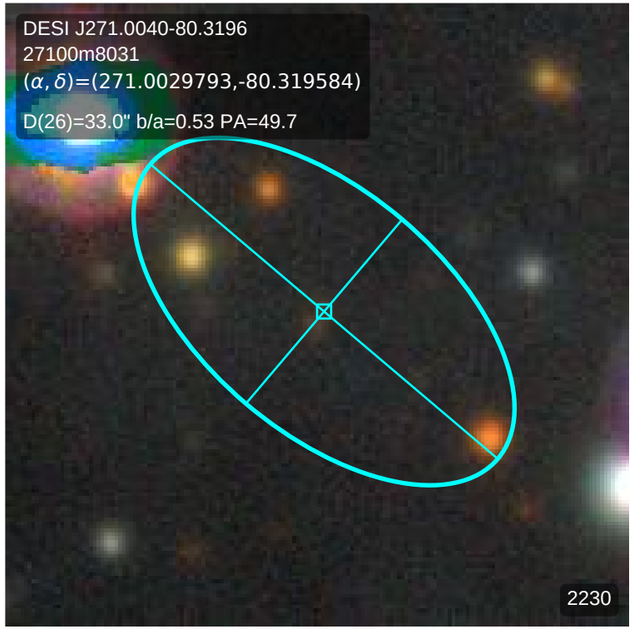

WISEA J041127.93+170359.6
06286p1706
(α, δ)=(62.8663750,17.066500)
D(26)=33.0" b/a=0.80 PA=11.5
2225

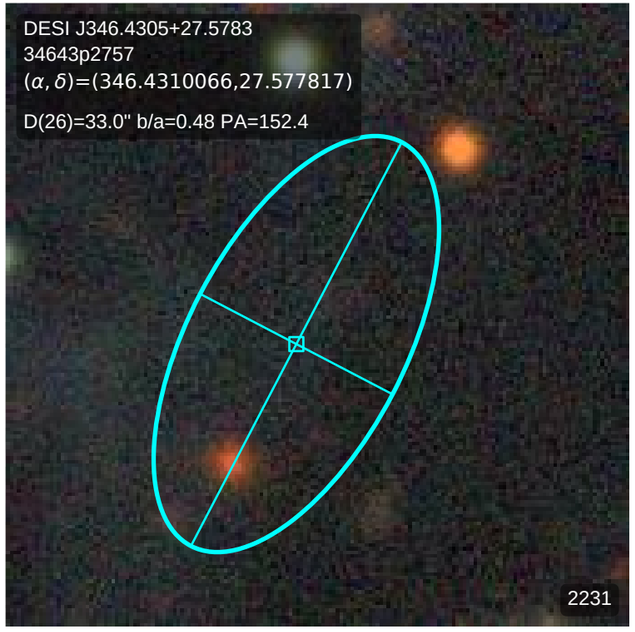

WISEA J095625.99+322305.3
14910p3238
(α, δ)=(149.1082497,32.384867)
D(26)=33.0" b/a=0.11 PA=89.9
2226

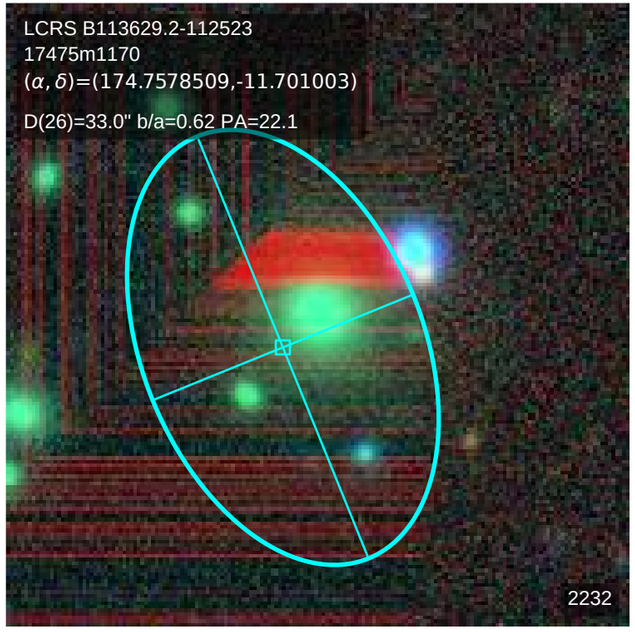

WISEA J055340.71-742338.2
08841m7439
(α, δ)=(88.4196667,-74.393972)
D(26)=33.0" b/a=0.66 PA=115.0
2227

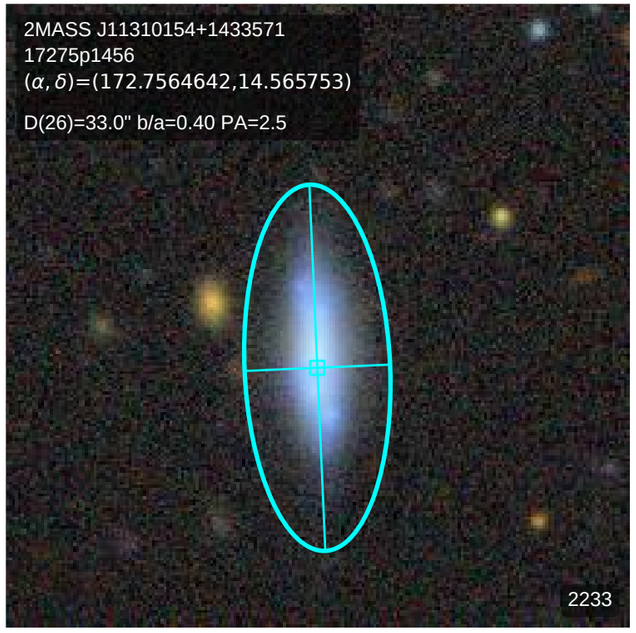

WISEA J072111.28-340032.2
11029m3400
(α, δ)=(110.2970034,-34.009321)
D(26)=33.0" b/a=0.60 PA=6.9
2228

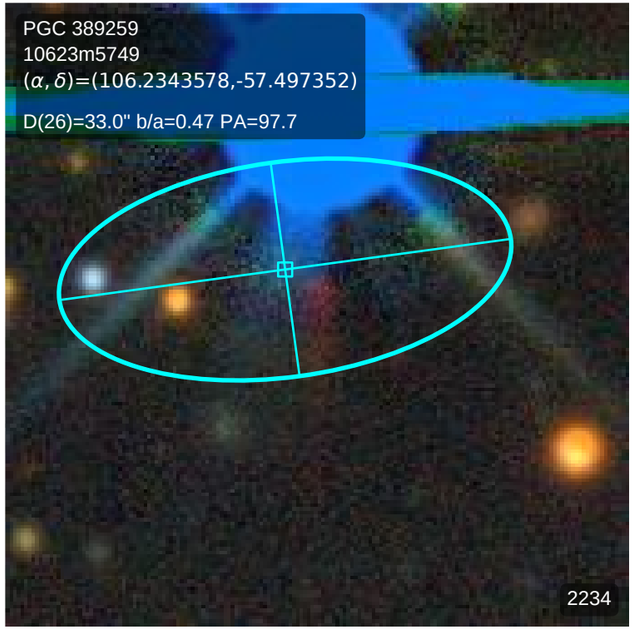

PGC 712278
18727m3084
(α, δ)=(187.2705688,-30.840756)
D(26)=33.0" b/a=0.42 PA=86.6
2229

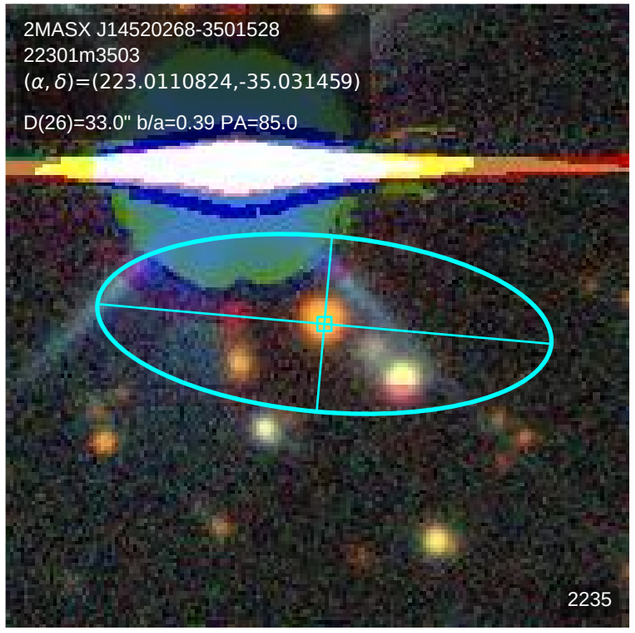

DESI J271.0040-80.3196
27100m8031
(α, δ)=(271.0029793,-80.319584)
D(26)=33.0" b/a=0.53 PA=49.7
2230

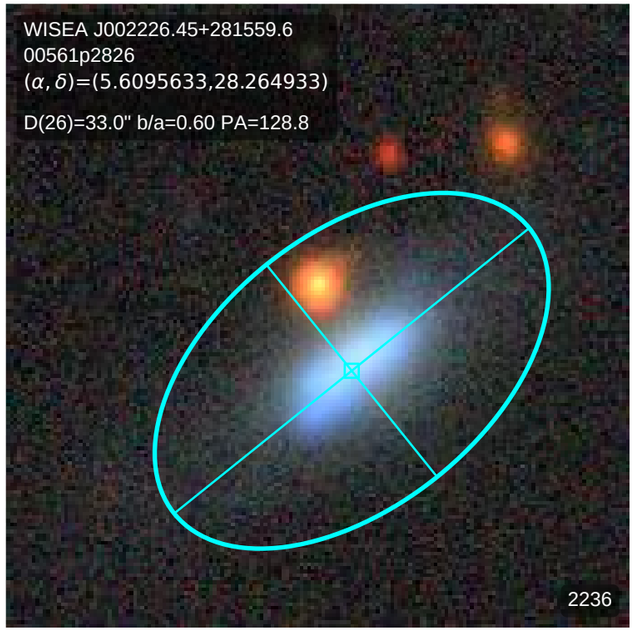

DESI J346.4305+27.5783
34643p2757
(α, δ)=(346.4310066,27.577817)
D(26)=33.0" b/a=0.48 PA=152.4
2231

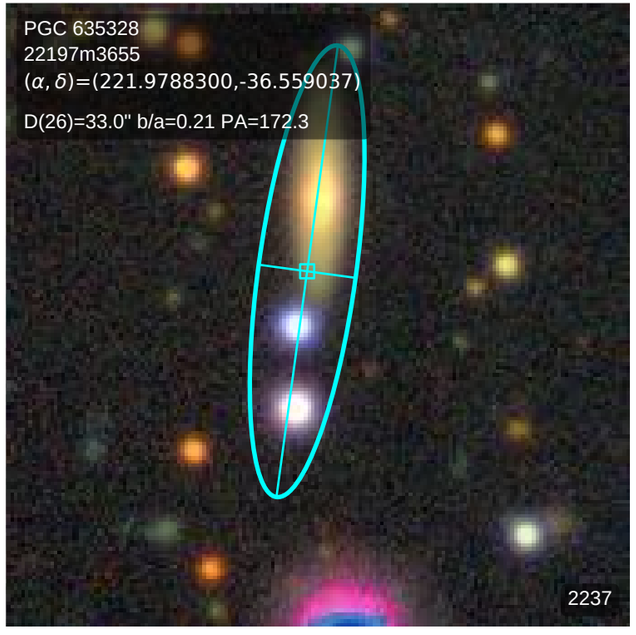

LCRS B113629.2-112523
17475m1170
(α, δ)=(174.7578509,-11.701003)
D(26)=33.0" b/a=0.62 PA=22.1
2232

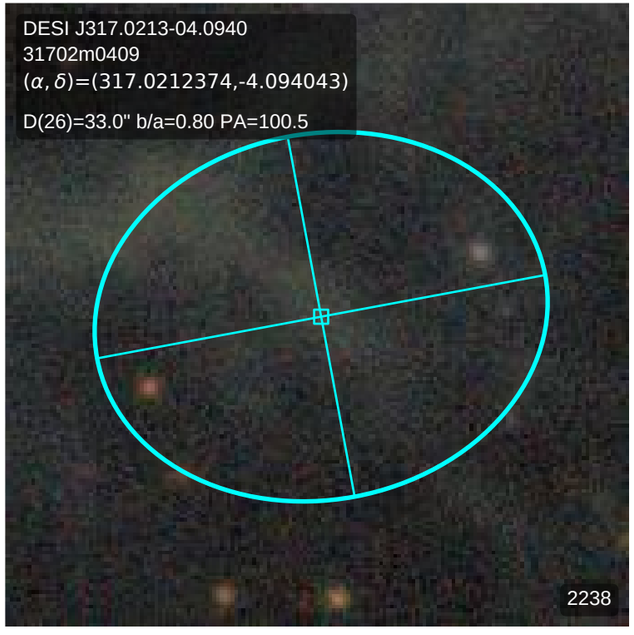

2MASS J11310154+1433571
17275p1456
(α, δ)=(172.7564642,14.565753)
D(26)=33.0" b/a=0.40 PA=2.5
2233

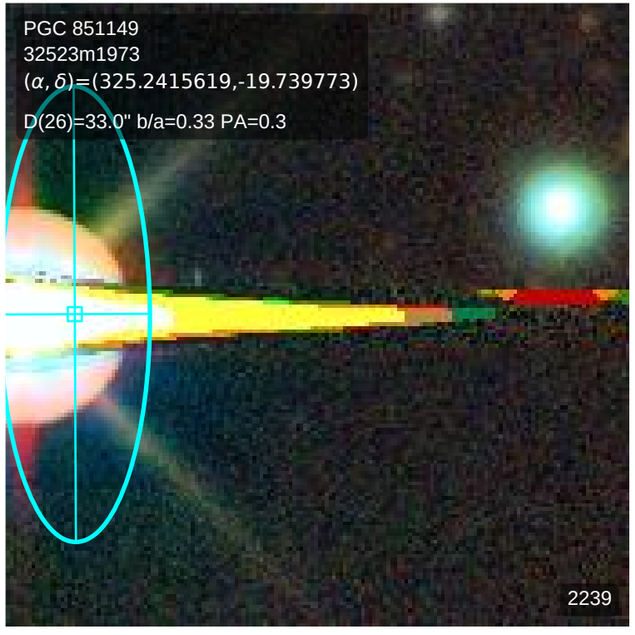

PGC 389259
10623m5749
(α, δ)=(106.2343578,-57.497352)
D(26)=33.0" b/a=0.47 PA=97.7
2234

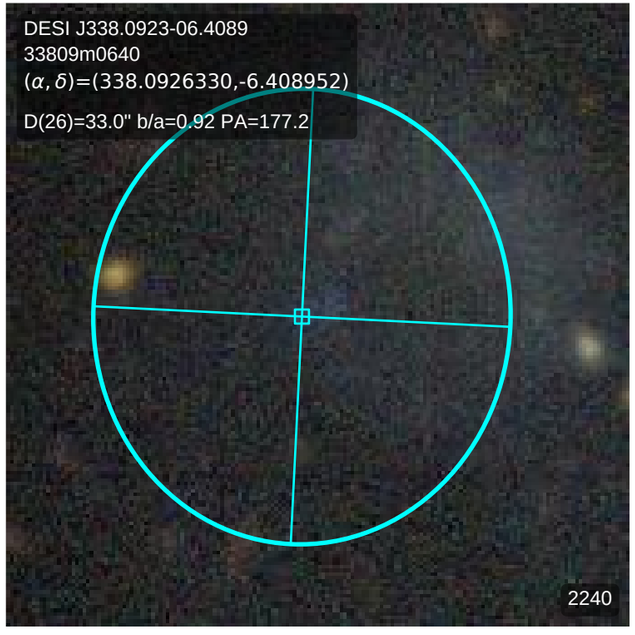

2MASX J14520268-3501528
22301m3503
(α, δ)=(223.0110824,-35.031459)
D(26)=33.0" b/a=0.39 PA=85.0
2235

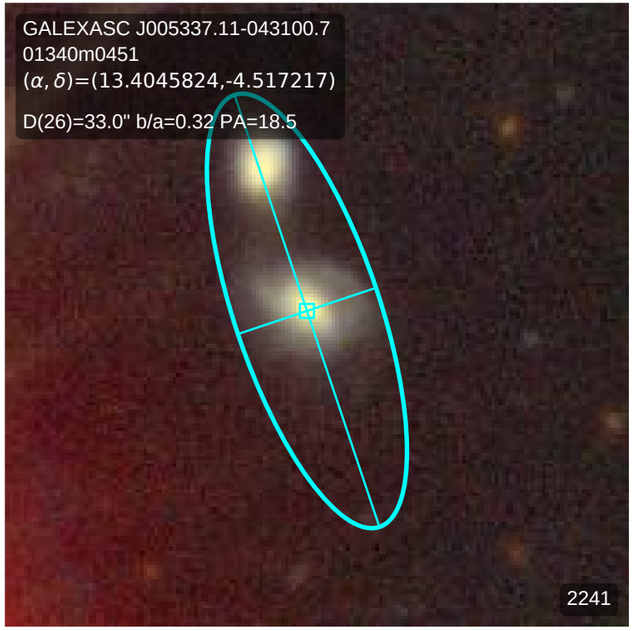

WISEA J002226.45+281559.6
00561p2826
(α, δ)=(5.6095633,28.264933)
D(26)=33.0" b/a=0.60 PA=128.8
2236

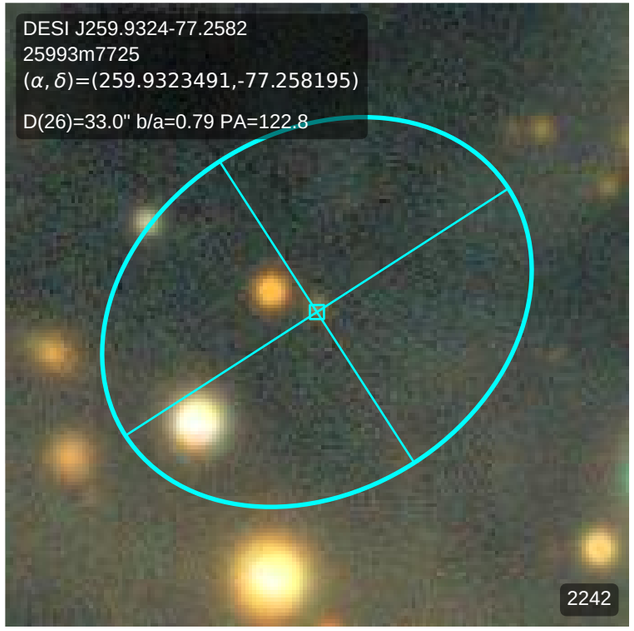

PGC 635328
22197m3655
(α, δ)=(221.9788300,-36.559037)
D(26)=33.0" b/a=0.21 PA=172.3
2237

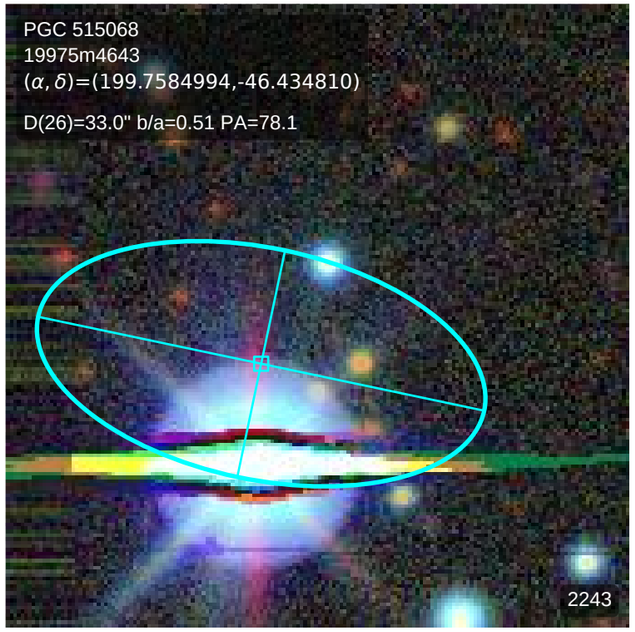

DESI J317.0213-04.0940
31702m0409
(α, δ)=(317.0212374,-4.094043)
D(26)=33.0" b/a=0.80 PA=100.5
2238

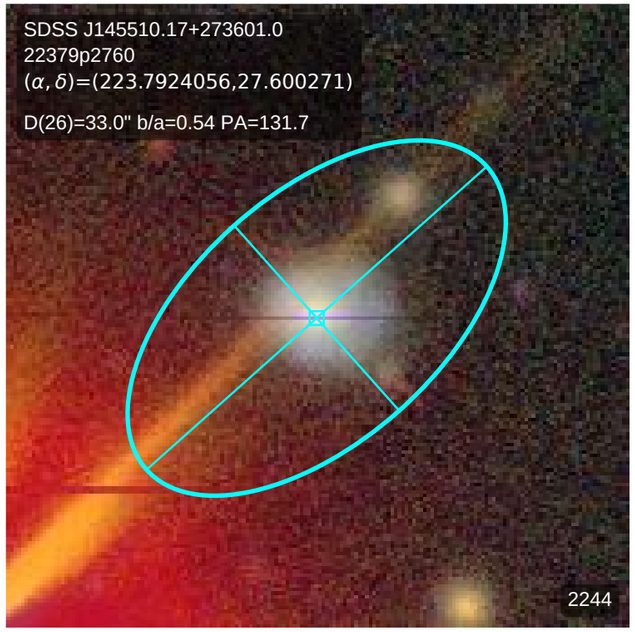

PGC 851149
32523m1973
(α, δ)=(325.2415619,-19.739773)
D(26)=33.0" b/a=0.33 PA=0.3
2239

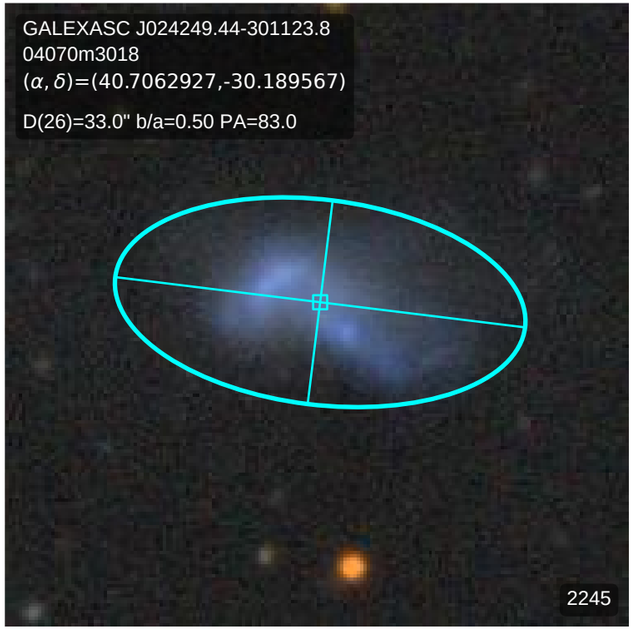

DESI J338.0923-06.4089
33809m0640
(α, δ)=(338.0926330,-6.408952)
D(26)=33.0" b/a=0.92 PA=177.2
2240

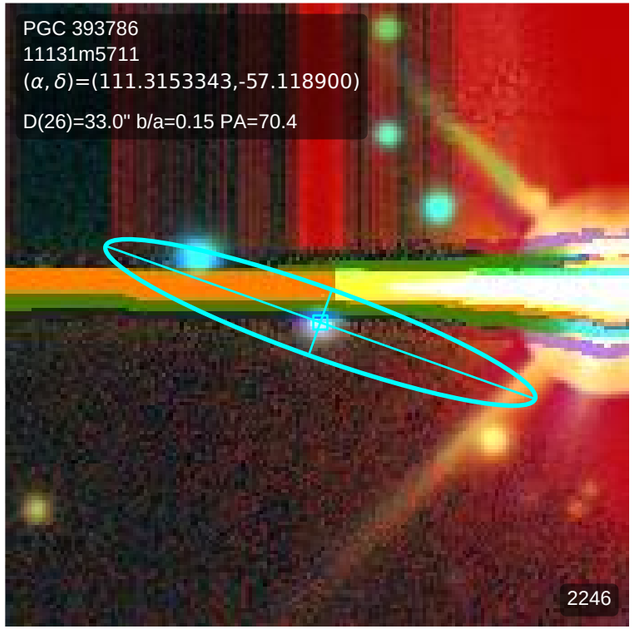

GALEXASC J005337.11-043100.7
01340m0451
(α, δ)=(13.4045824,-4.517217)
D(26)=33.0" b/a=0.32 PA=18.5
2241

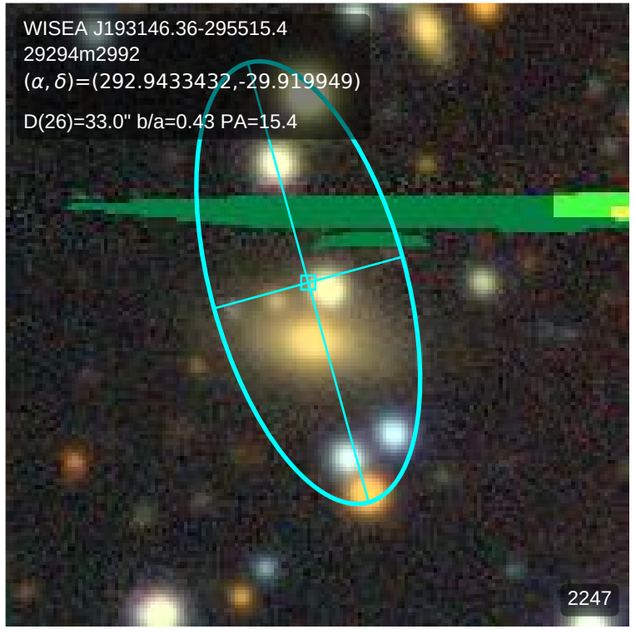

DESI J259.9324-77.2582
25993m7725
(α, δ)=(259.9323491,-77.258195)
D(26)=33.0" b/a=0.79 PA=122.8
2242

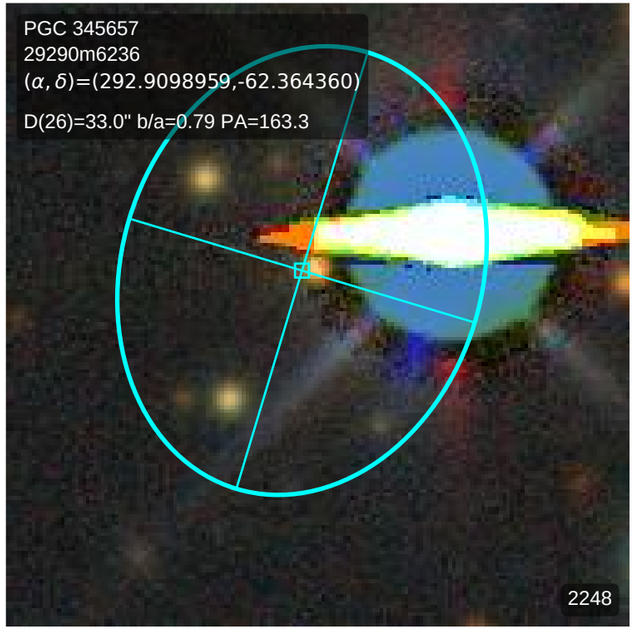

PGC 515068
19975m4643
(α, δ)=(199.7584994,-46.434810)
D(26)=33.0" b/a=0.51 PA=78.1
2243

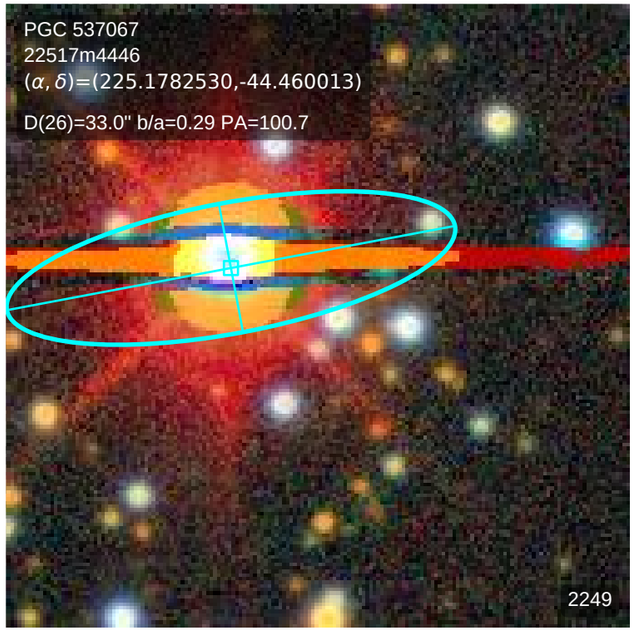

SDSS J145510.17+273601.0
22379p2760
(α, δ)=(223.7924056,27.600271)
D(26)=33.0" b/a=0.54 PA=131.7
2244

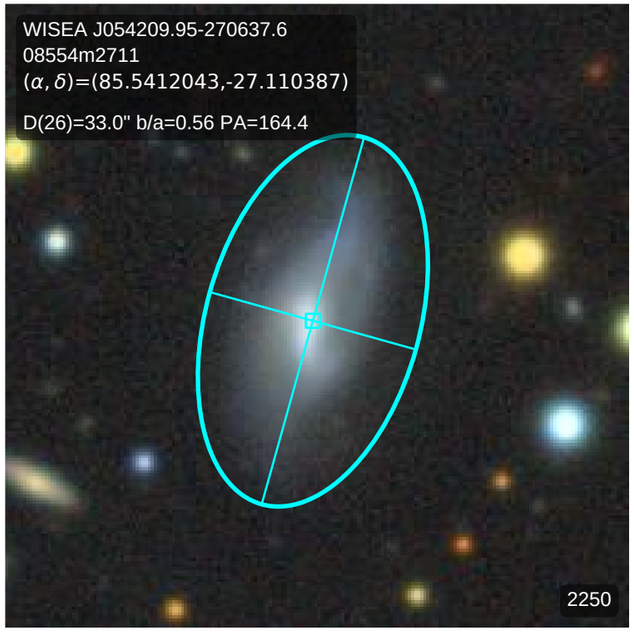

GALEXASC J024249.44-301123.8
04070m3018
(α, δ)=(40.7062927,-30.189567)
D(26)=33.0" b/a=0.50 PA=83.0
2245

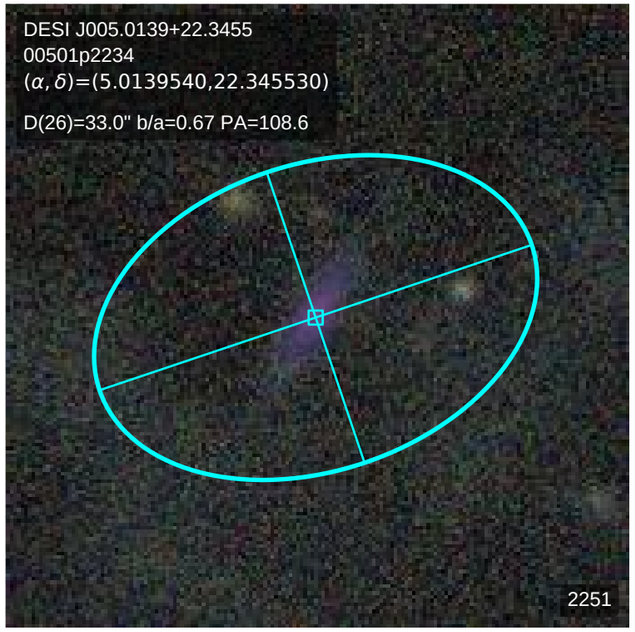

PGC 393786
11131m5711
(α, δ)=(111.3153343,-57.118900)
D(26)=33.0" b/a=0.15 PA=70.4
2246

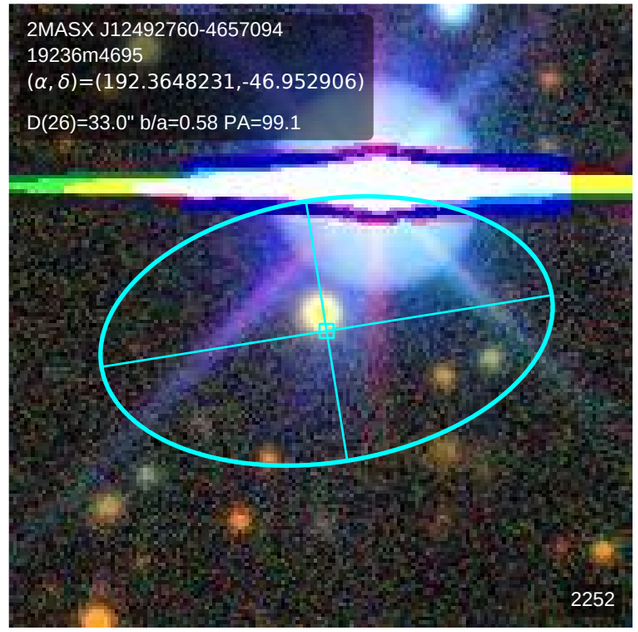

WISEA J193146.36-295515.4
29294m2992
(α, δ)=(292.9433432,-29.919949)
D(26)=33.0" b/a=0.43 PA=15.4
2247

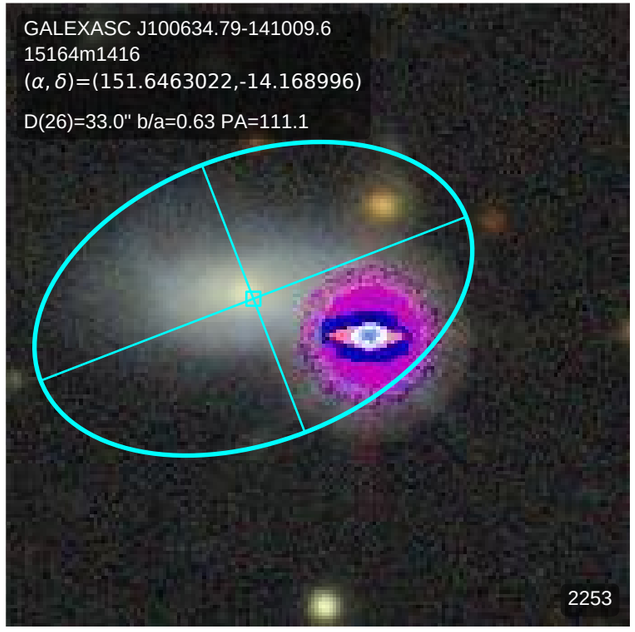

PGC 345657
29290m6236
(α, δ)=(292.9098959,-62.364360)
D(26)=33.0" b/a=0.79 PA=163.3
2248

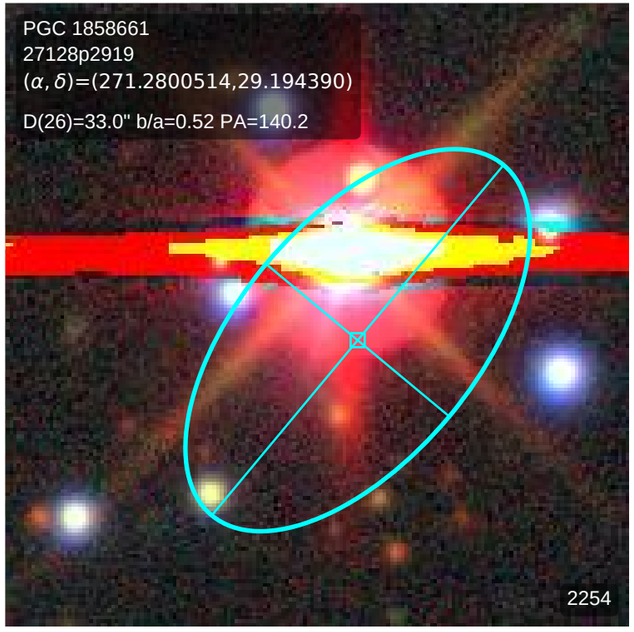

PGC 537067
22517m4446
(α, δ)=(225.1782530,-44.460013)
D(26)=33.0" b/a=0.29 PA=100.7
2249

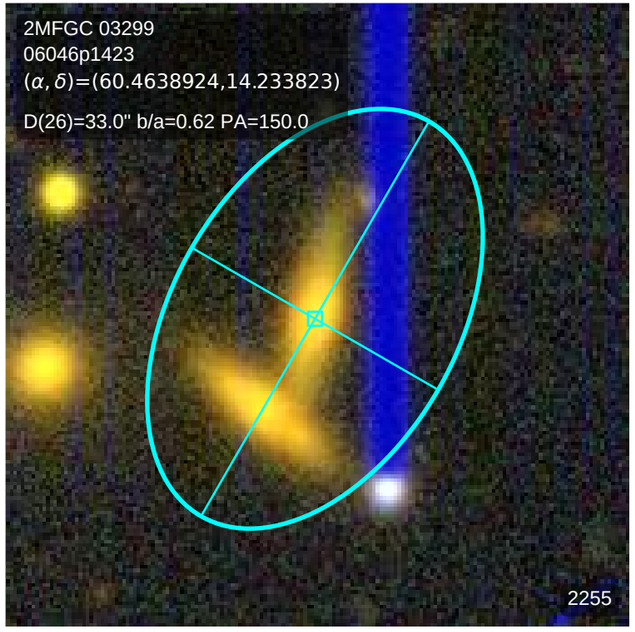

WISEA J054209.95-270637.6
08554m2711
(α, δ)=(85.5412043,-27.110387)
D(26)=33.0" b/a=0.56 PA=164.4
2250

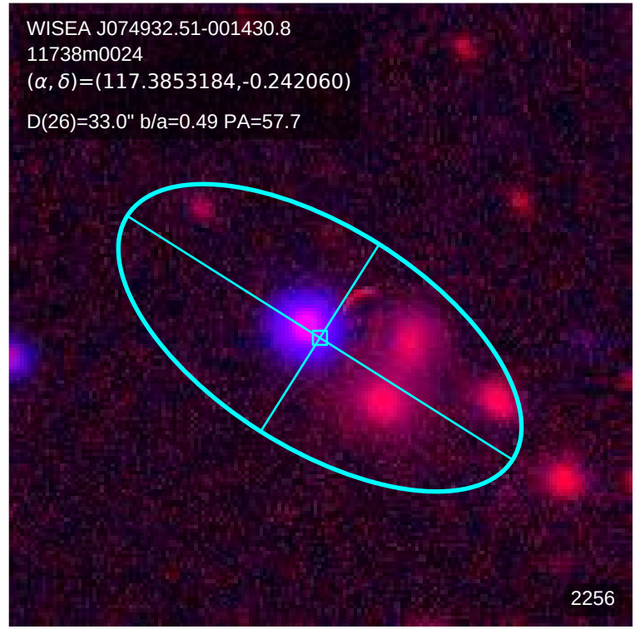

DESI J005.0139+22.3455
00501p2234
(α, δ)=(5.0139540,22.345530)
D(26)=33.0" b/a=0.67 PA=108.6
2251

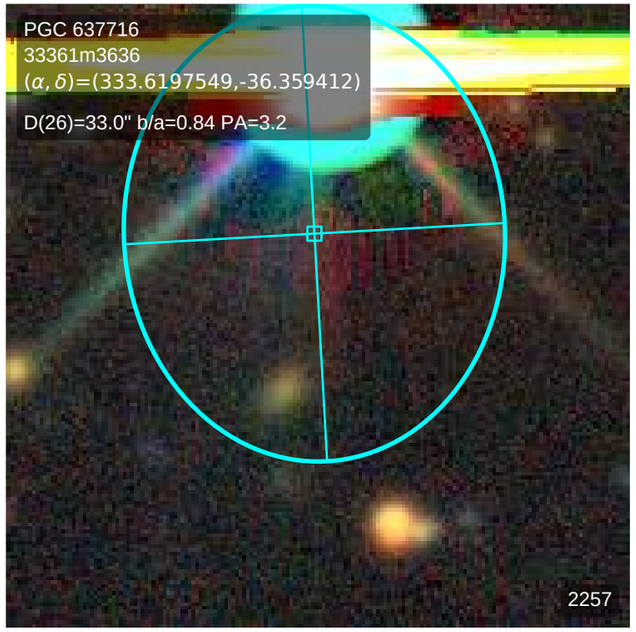

2MASX J12492760-4657094
19236m4695
(α, δ)=(192.3648231,-46.952906)
D(26)=33.0" b/a=0.58 PA=99.1
2252

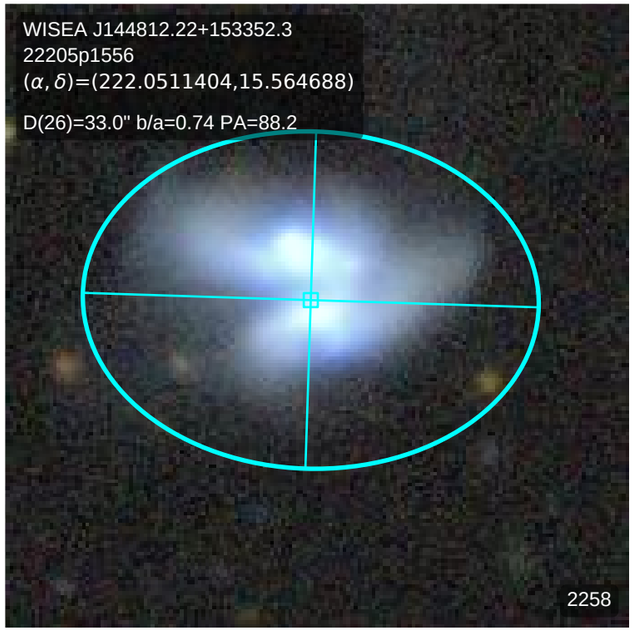

GALEXASC J100634.79-141009.6
15164m1416
(α, δ)=(151.6463022,-14.168996)
D(26)=33.0" b/a=0.63 PA=111.1
2253

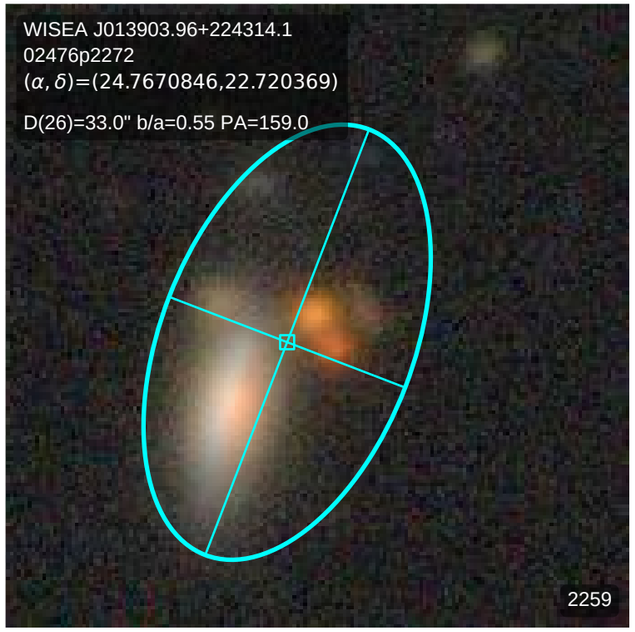

PGC 1858661
27128p2919
(α, δ)=(271.2800514,29.194390)
D(26)=33.0" b/a=0.52 PA=140.2
2254

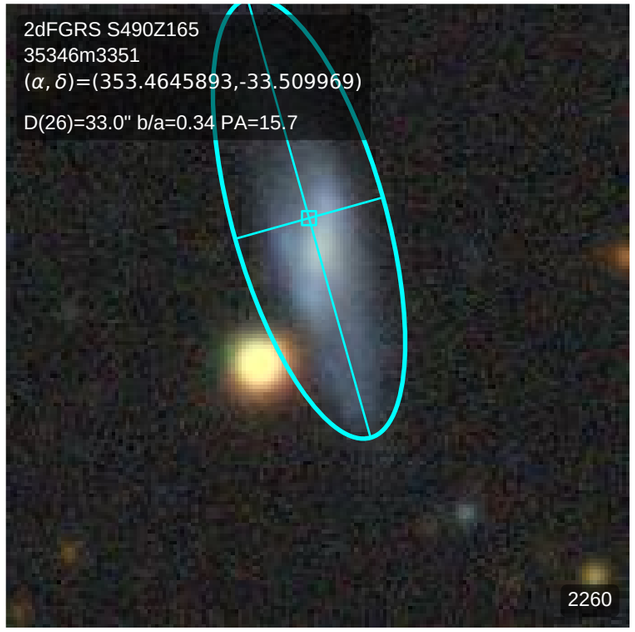

2MFGC 03299
06046p1423
(α, δ)=(60.4638924,14.233823)
D(26)=33.0" b/a=0.62 PA=150.0
2255

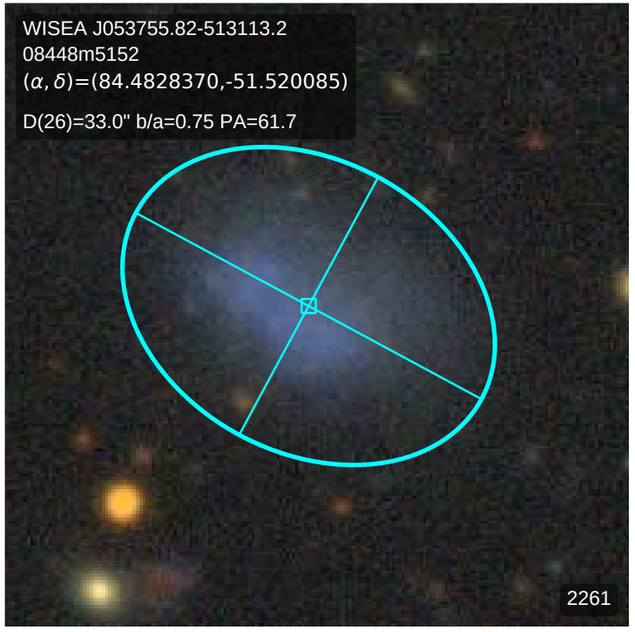

WISEA J074932.51-001430.8
11738m0024
(α, δ)=(117.3853184,-0.242060)
D(26)=33.0" b/a=0.49 PA=57.7
2256

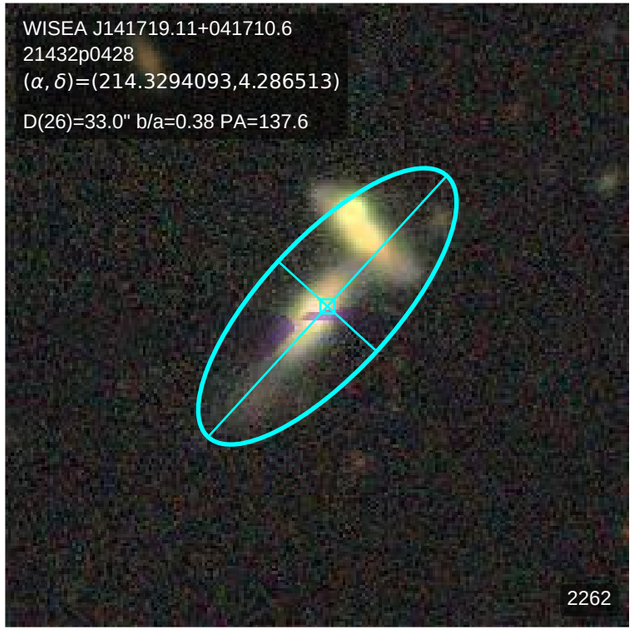

PGC 637716
33361m3636
(α, δ)=(333.6197549,-36.359412)
D(26)=33.0" b/a=0.84 PA=3.2
2257

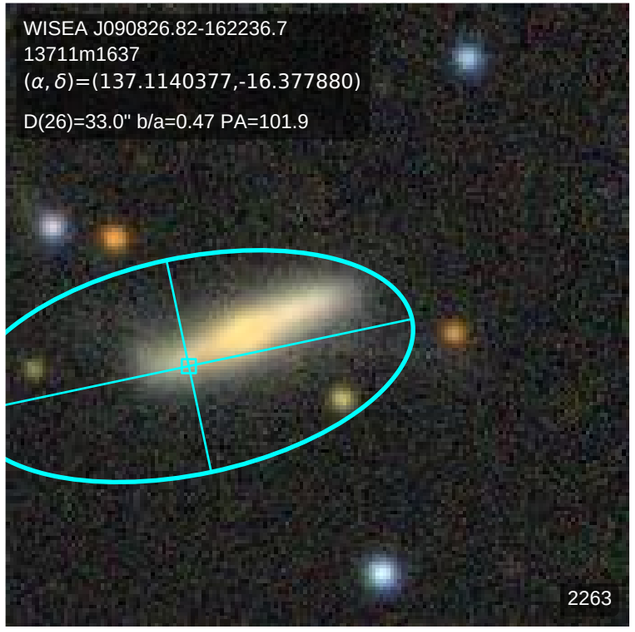

WISEA J144812.22+153352.3
22205p1556
(α, δ)=(222.0511404,15.564688)
D(26)=33.0" b/a=0.74 PA=88.2
2258

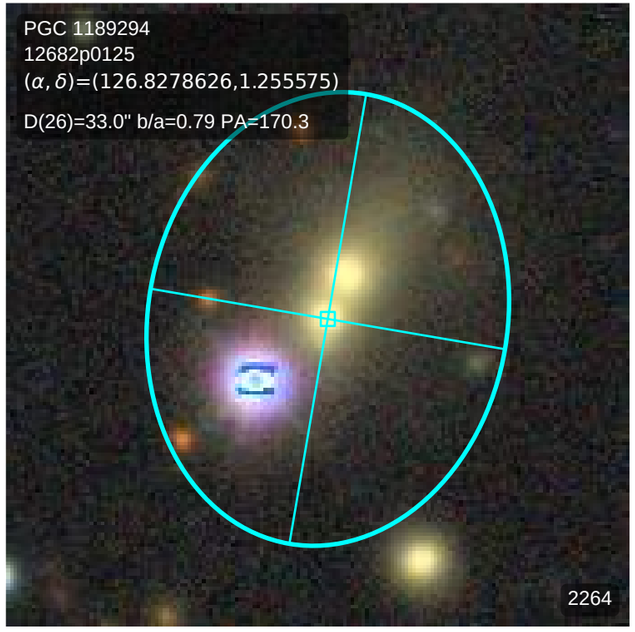

WISEA J013903.96+224314.1
02476p2272
(α, δ)=(24.7670846,22.720369)
D(26)=33.0" b/a=0.55 PA=159.0
2259

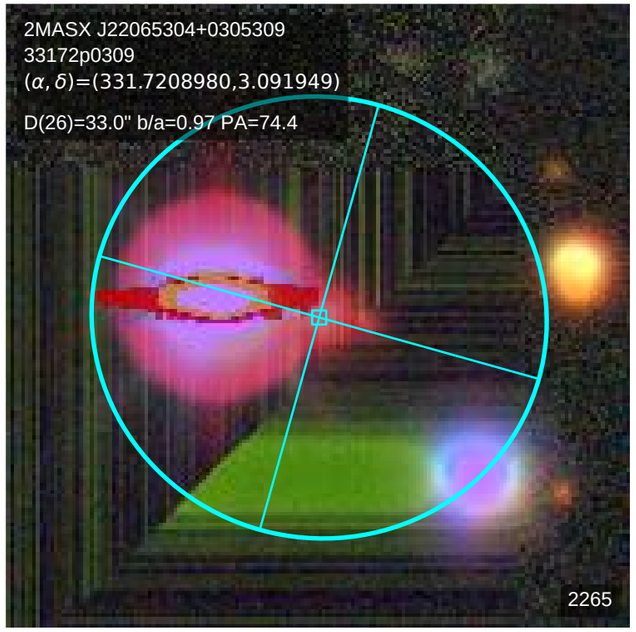

2dFGRS S490Z165
35346m3351
(α, δ)=(353.4645893,-33.509969)
D(26)=33.0" b/a=0.34 PA=15.7
2260

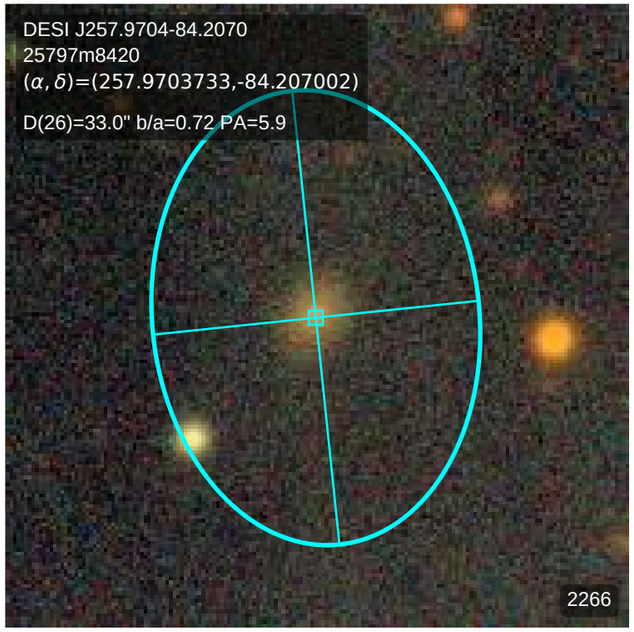

WISEA J053755.82-513113.2
08448m5152
(α, δ)=(84.4828370,-51.520085)
D(26)=33.0" b/a=0.75 PA=61.7
2261

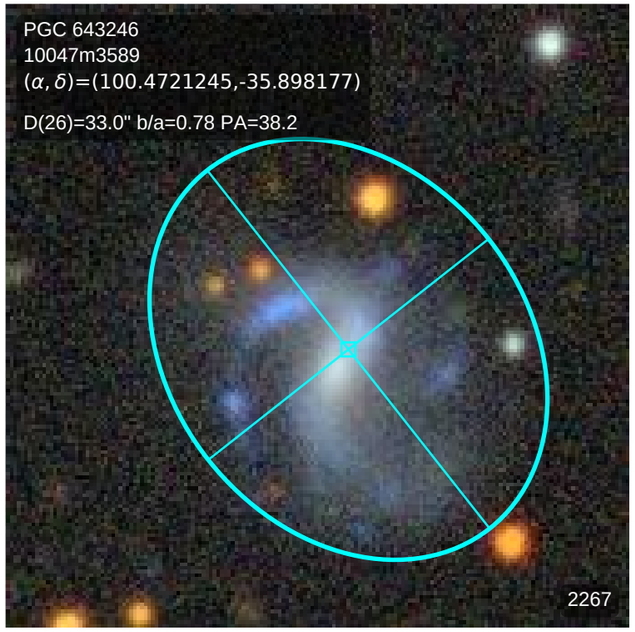

WISEA J141719.11+041710.6
21432p0428
(α, δ)=(214.3294093,4.286513)
D(26)=33.0" b/a=0.38 PA=137.6
2262

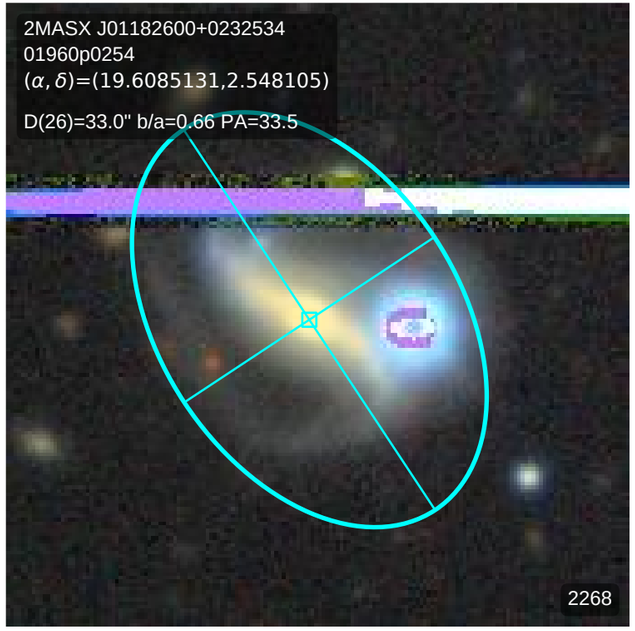

WISEA J090826.82-162236.7
13711m1637
(α, δ)=(137.1140377,-16.377880)
D(26)=33.0" b/a=0.47 PA=101.9
2263

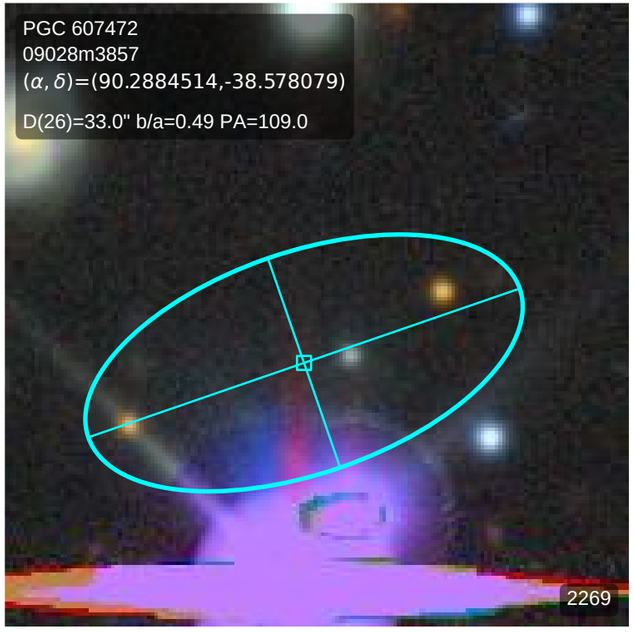

PGC 1189294
12682p0125
(α, δ)=(126.8278626,1.255575)
D(26)=33.0" b/a=0.79 PA=170.3
2264

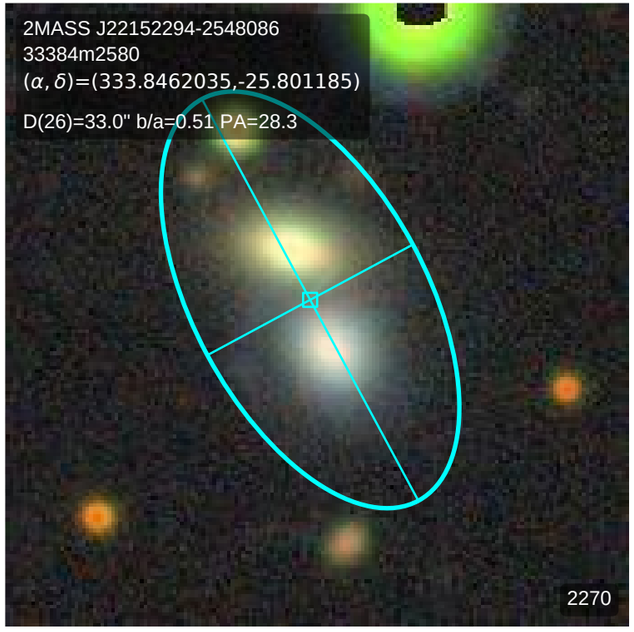

2MASX J22065304+0305309
33172p0309
(α, δ)=(331.7208980,3.091949)
D(26)=33.0" b/a=0.97 PA=74.4
2265

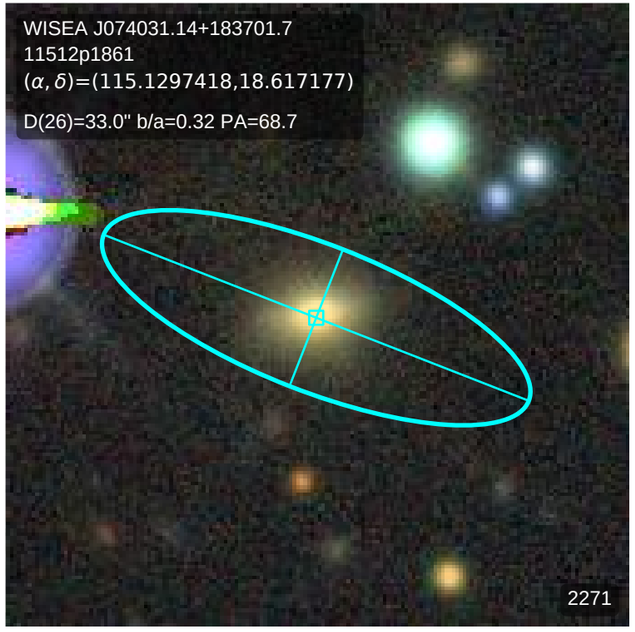

DESI J257.9704-84.2070
25797m8420
(α, δ)=(257.9703733,-84.207002)
D(26)=33.0" b/a=0.72 PA=5.9
2266

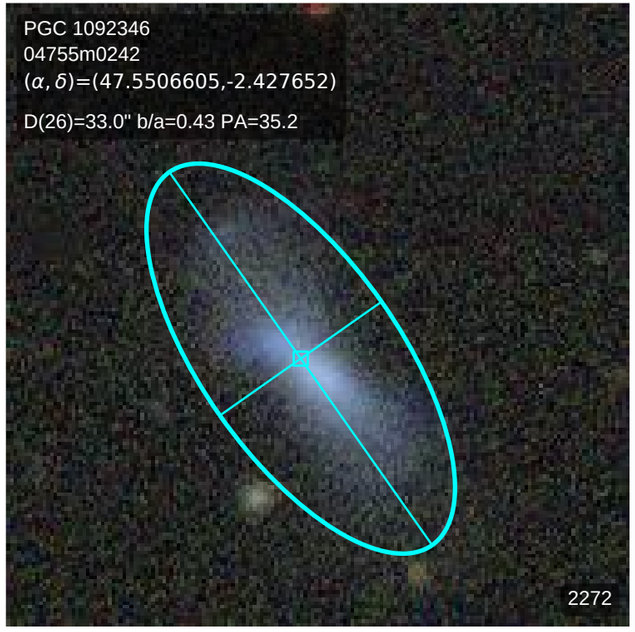

PGC 643246
10047m3589
(α, δ)=(100.4721245,-35.898177)
D(26)=33.0" b/a=0.78 PA=38.2
2267

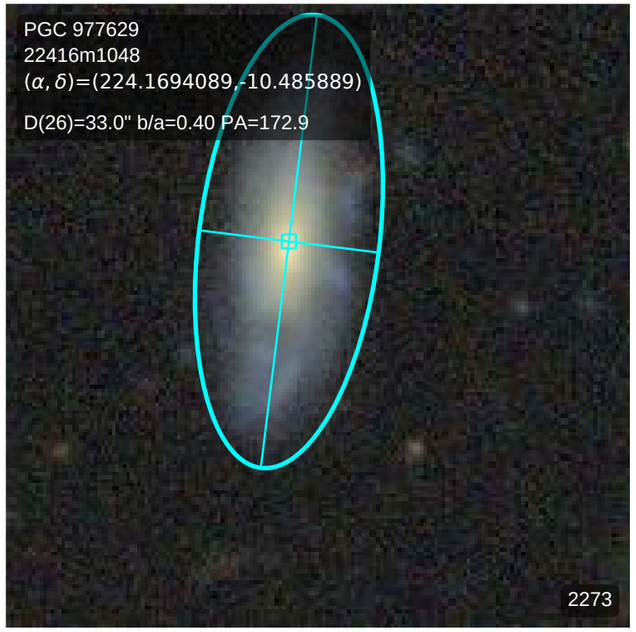

2MASX J01182600+0232534
01960p0254
(α, δ)=(19.6085131,2.548105)
D(26)=33.0" b/a=0.66 PA=33.5
2268

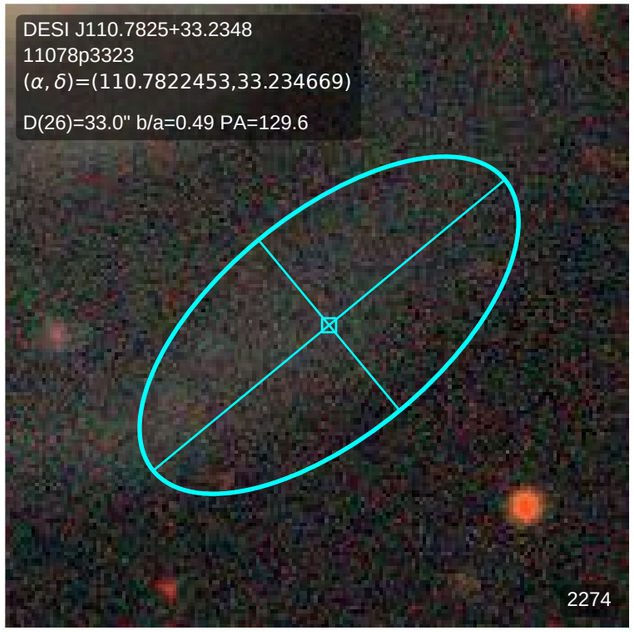

PGC 607472
09028m3857
(α, δ)=(90.2884514,-38.578079)
D(26)=33.0" b/a=0.49 PA=109.0
2269

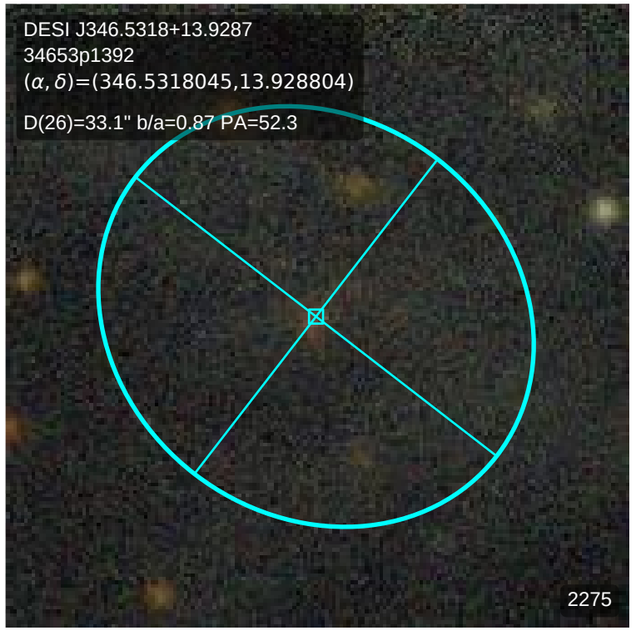

2MASS J22152294-2548086
33384m2580
(α, δ)=(333.8462035,-25.801185)
D(26)=33.0" b/a=0.51 PA=28.3
2270

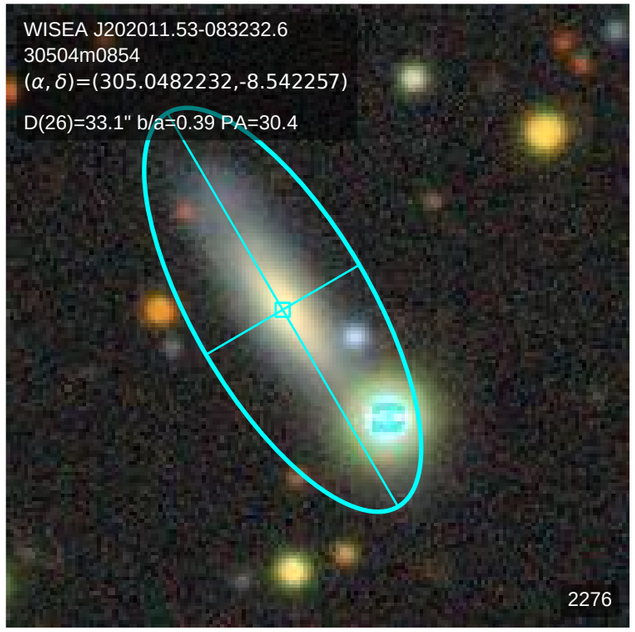

WISEA J074031.14+183701.7
11512p1861
(α, δ)=(115.1297418,18.617177)
D(26)=33.0" b/a=0.32 PA=68.7
2271

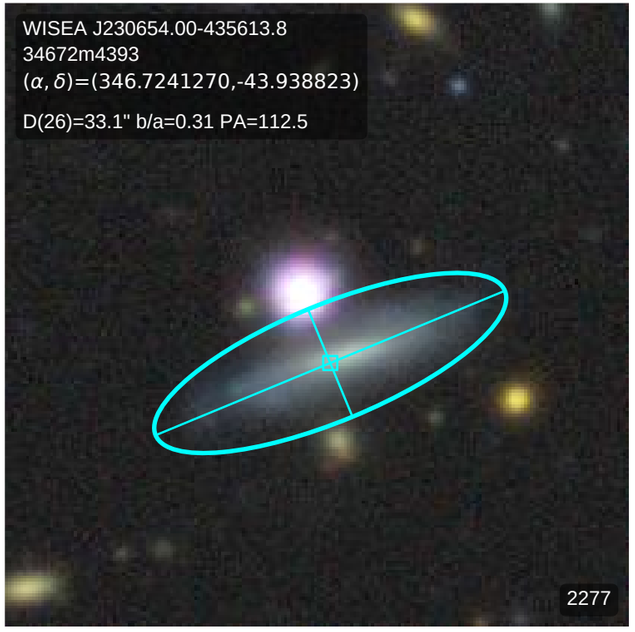

PGC 1092346
04755m0242
(α, δ)=(47.5506605,-2.427652)
D(26)=33.0" b/a=0.43 PA=35.2
2272

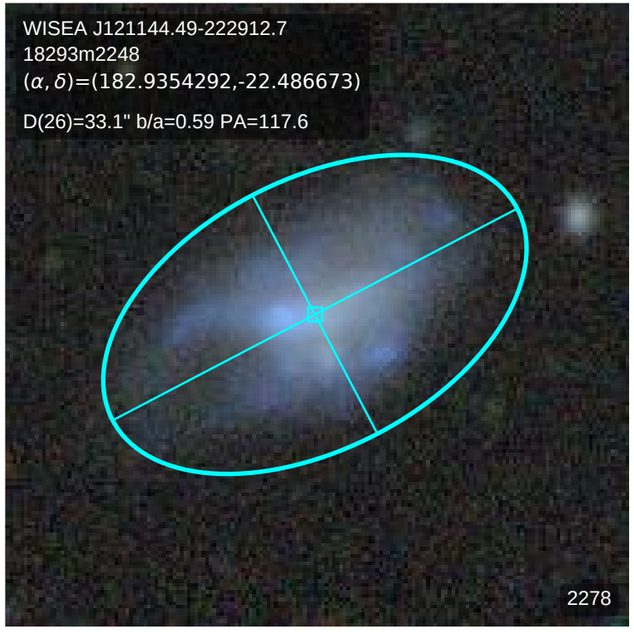

PGC 977629
22416m1048
(α, δ)=(224.1694089,-10.485889)
D(26)=33.0" b/a=0.40 PA=172.9
2273

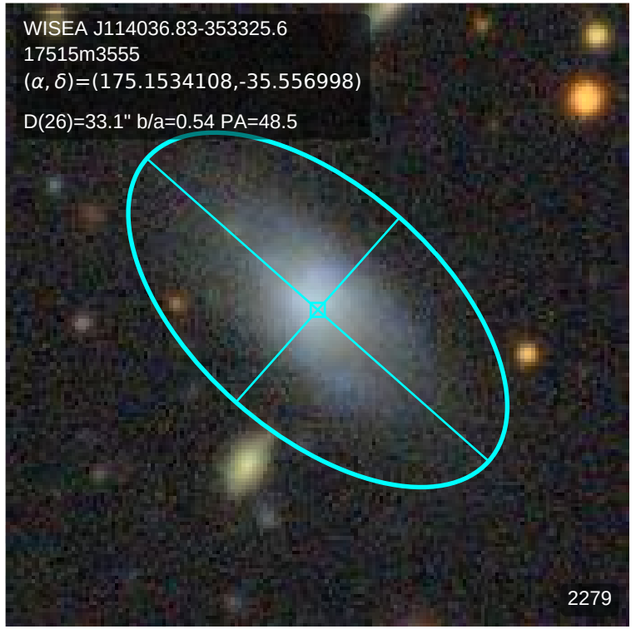

DESI J110.7825+33.2348
11078p3323
(α, δ)=(110.7822453,33.234669)
D(26)=33.0" b/a=0.49 PA=129.6
2274

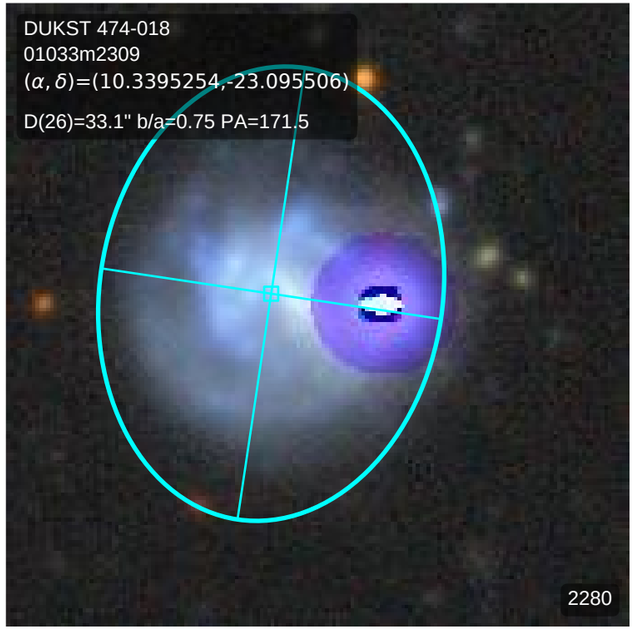

DESI J346.5318+13.9287
34653p1392
(α, δ)=(346.5318045,13.928804)
D(26)=33.1" b/a=0.87 PA=52.3
2275

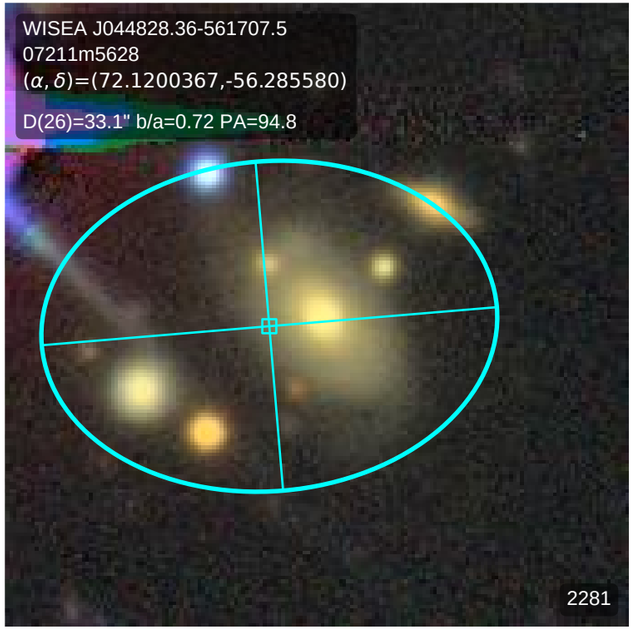

WISEA J202011.53-083232.6
30504m0854
(α, δ)=(305.0482232,-8.542257)
D(26)=33.1" b/a=0.39 PA=30.4
2276

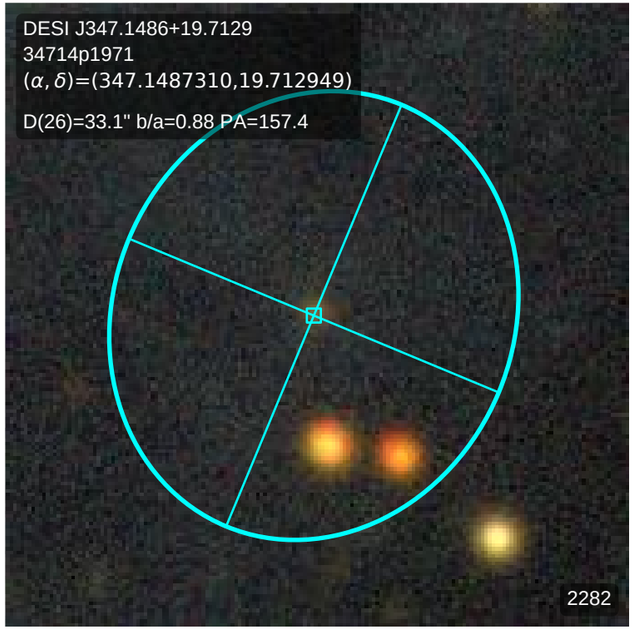

WISEA J230654.00-435613.8
34672m4393
(α, δ)=(346.7241270,-43.938823)
D(26)=33.1" b/a=0.31 PA=112.5
2277

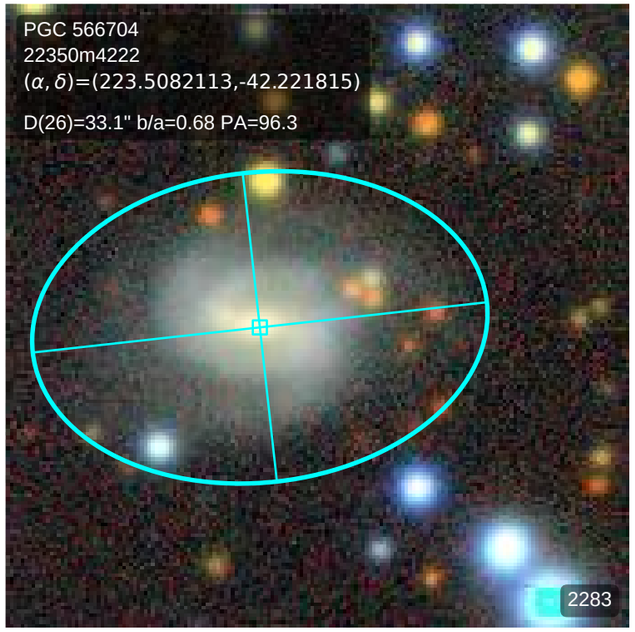

WISEA J121144.49-222912.7
18293m2248
(α, δ)=(182.9354292,-22.486673)
D(26)=33.1" b/a=0.59 PA=117.6
2278

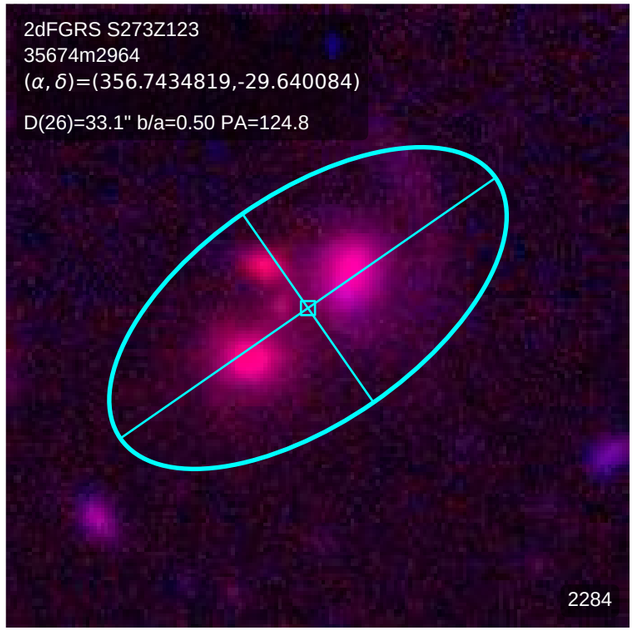

WISEA J114036.83-353325.6
17515m3555
(α, δ)=(175.1534108,-35.556998)
D(26)=33.1" b/a=0.54 PA=48.5
2279

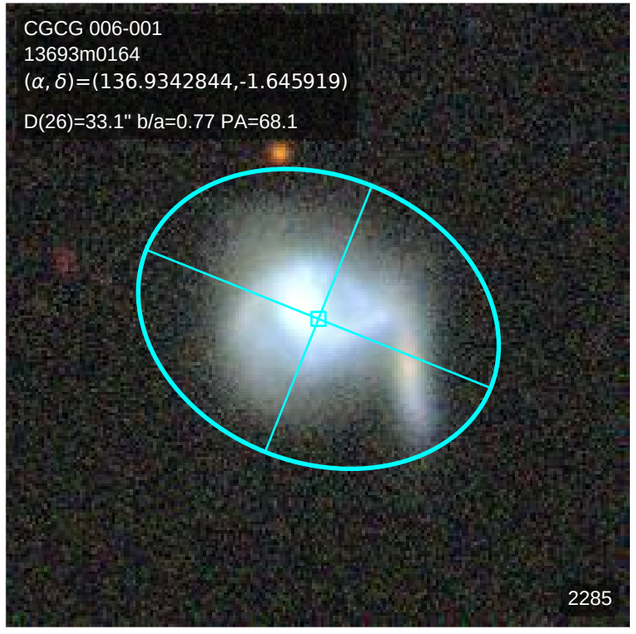

DUKST 474-018
01033m2309
(α, δ)=(10.3395254,-23.095506)
D(26)=33.1" b/a=0.75 PA=171.5
2280

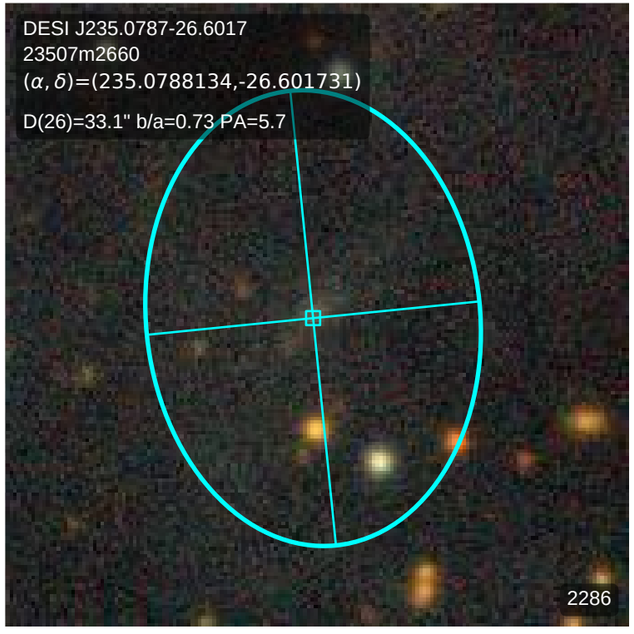

WISEA J044828.36-561707.5
07211m5628
(α, δ)=(72.1200367,-56.285580)
D(26)=33.1" b/a=0.72 PA=94.8
2281

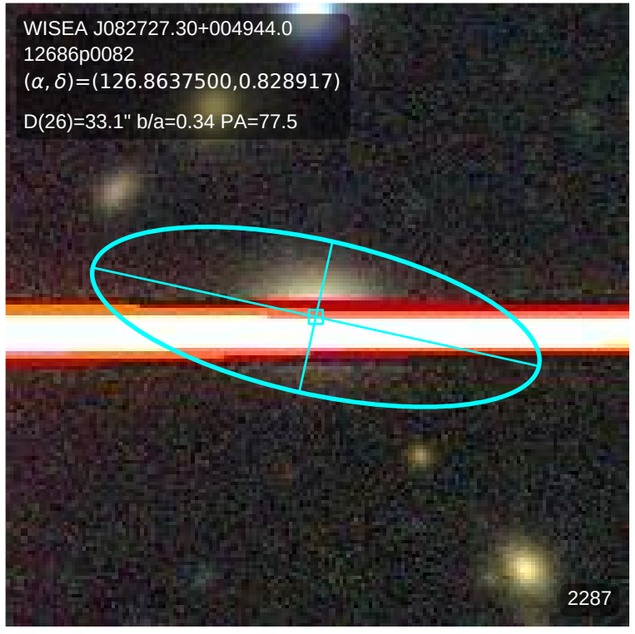

DESI J347.1486+19.7129
34714p1971
(α, δ)=(347.1487310,19.712949)
D(26)=33.1" b/a=0.88 PA=157.4
2282

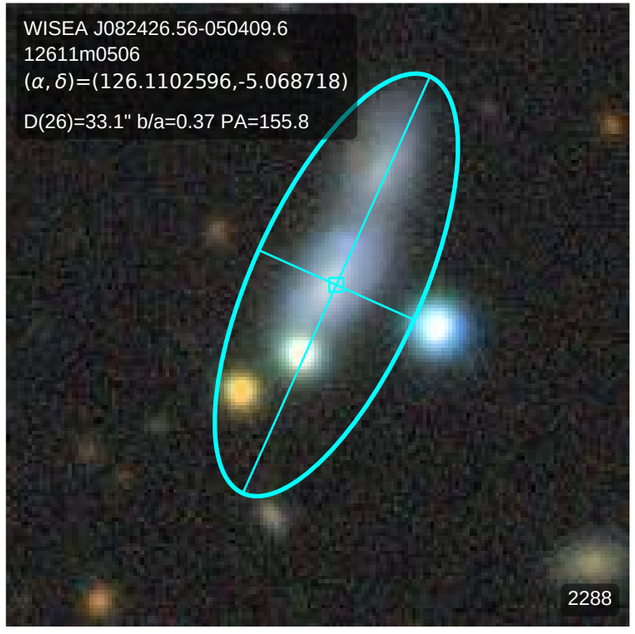

PGC 566704
22350m4222
(α, δ)=(223.5082113,-42.221815)
D(26)=33.1" b/a=0.68 PA=96.3
2283

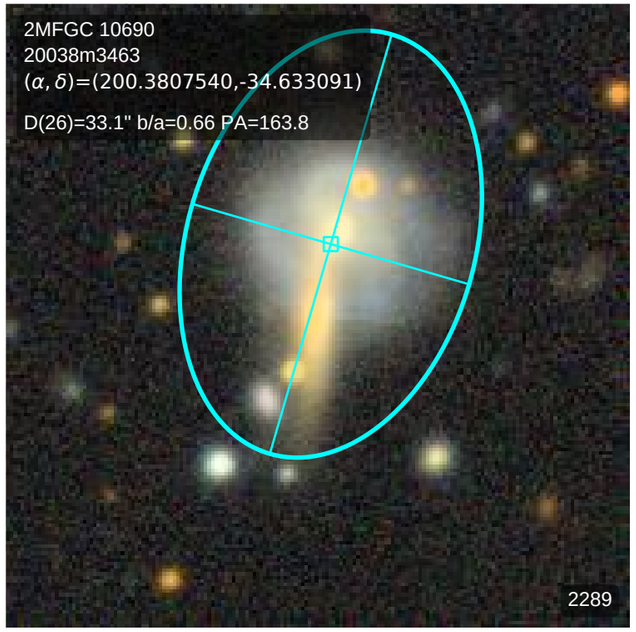

2dFGRS S273Z123
35674m2964
(α, δ)=(356.7434819,-29.640084)
D(26)=33.1" b/a=0.50 PA=124.8
2284

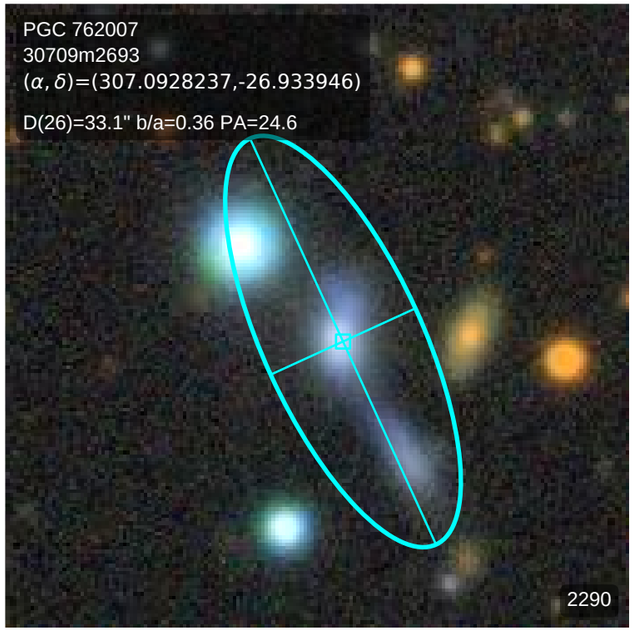

CGCG 006-001
13693m0164
(α, δ)=(136.9342844,-1.645919)
D(26)=33.1" b/a=0.77 PA=68.1
2285

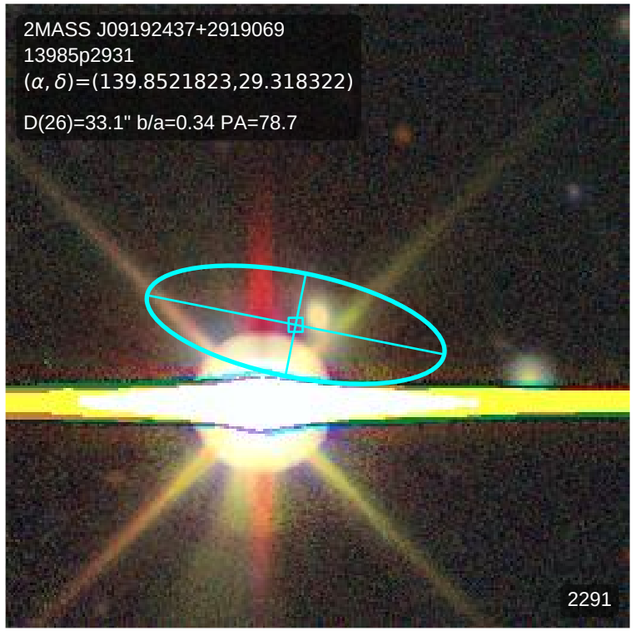

DESI J235.0787-26.6017
23507m2660
(α, δ)=(235.0788134,-26.601731)
D(26)=33.1" b/a=0.73 PA=5.7
2286

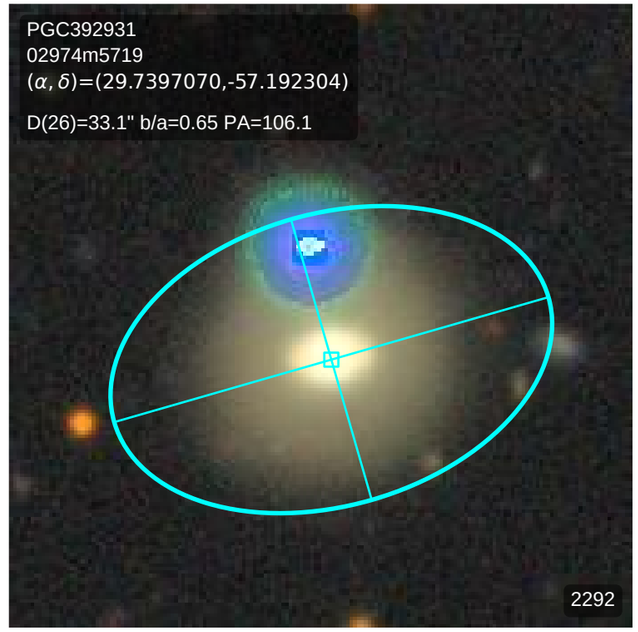

WISEA J082727.30+004944.0
12686p0082
(α, δ)=(126.8637500,0.828917)
D(26)=33.1" b/a=0.34 PA=77.5
2287

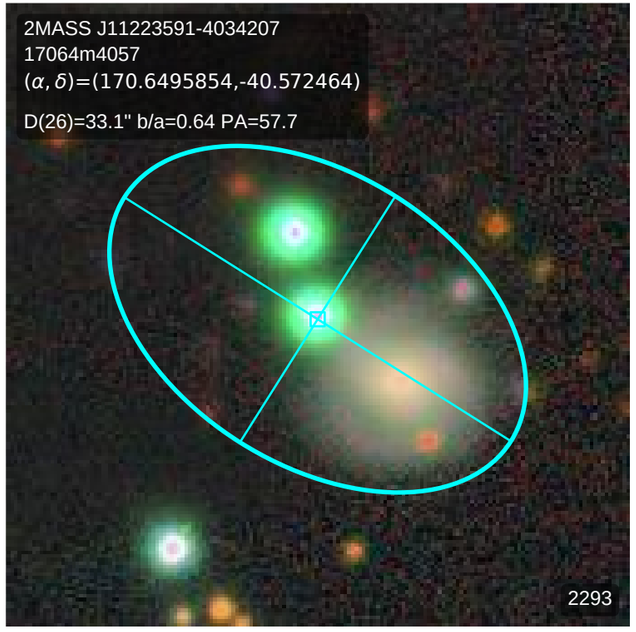

WISEA J082426.56-050409.6
12611m0506
(α, δ)=(126.1102596,-5.068718)
D(26)=33.1" b/a=0.37 PA=155.8
2288

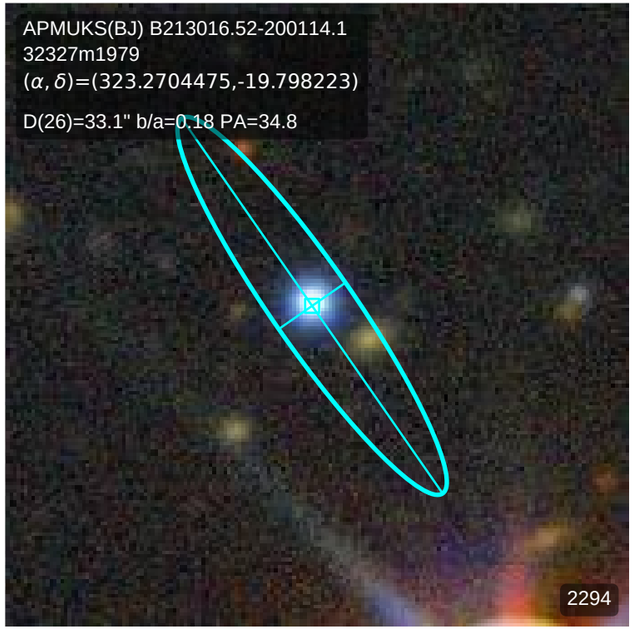

2MFGC 10690
20038m3463
(α, δ)=(200.3807540,-34.633091)
D(26)=33.1" b/a=0.66 PA=163.8
2289

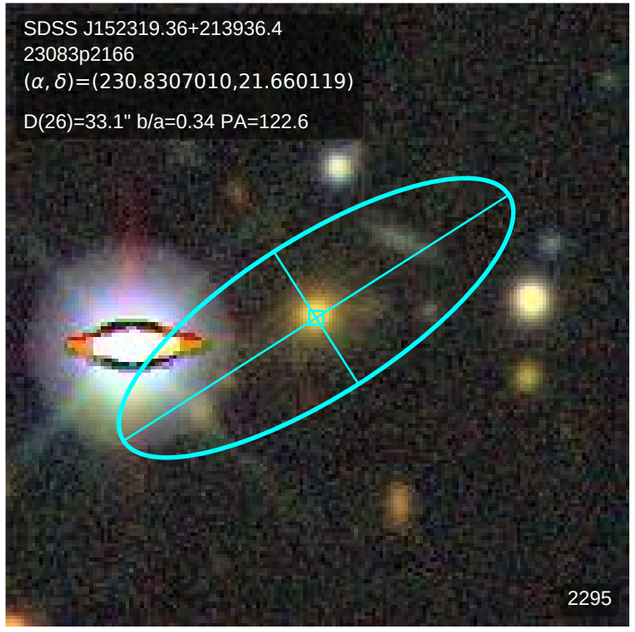

PGC 762007
30709m2693
(α, δ)=(307.0928237,-26.933946)
D(26)=33.1" b/a=0.36 PA=24.6
2290

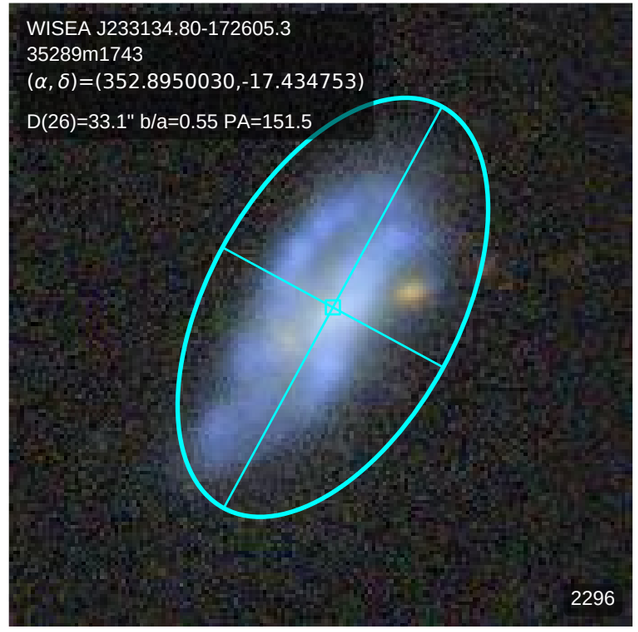

2MASS J09192437+2919069
13985p2931
(α, δ)=(139.8521823,29.318322)
D(26)=33.1" b/a=0.34 PA=78.7
2291

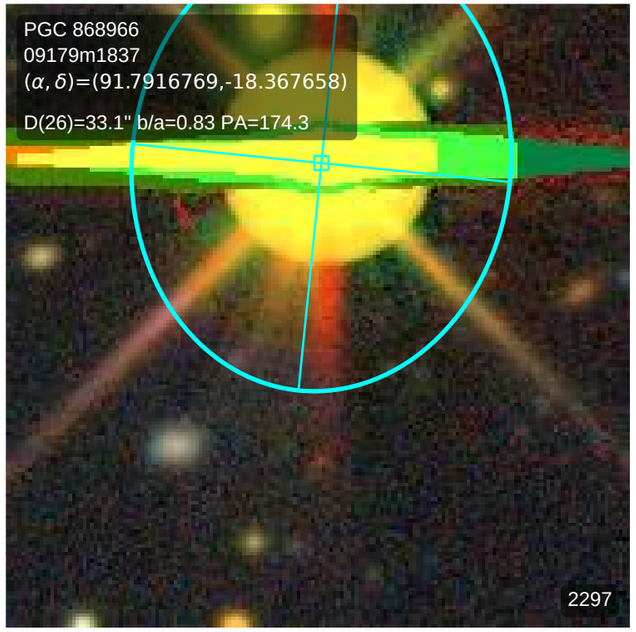

PGC392931
02974m5719
(α, δ)=(29.7397070,-57.192304)
D(26)=33.1" b/a=0.65 PA=106.1
2292

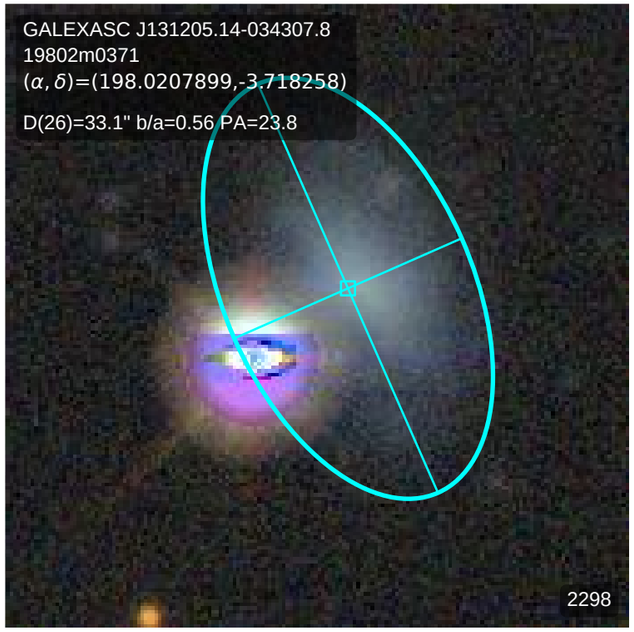

2MASS J11223591-4034207
17064m4057
(α, δ)=(170.6495854,-40.572464)
D(26)=33.1" b/a=0.64 PA=57.7
2293

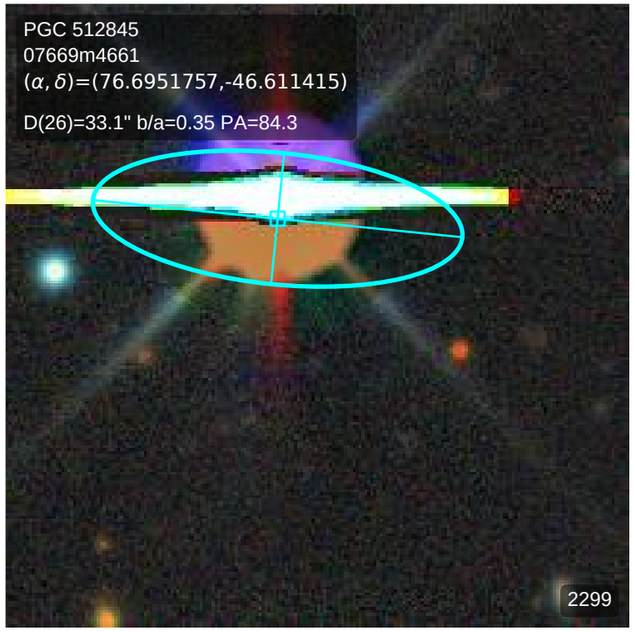

APMUKS(BJ) B213016.52-200114.1
32327m1979
(α, δ)=(323.2704475,-19.798223)
D(26)=33.1" b/a=0.18 PA=34.8
2294

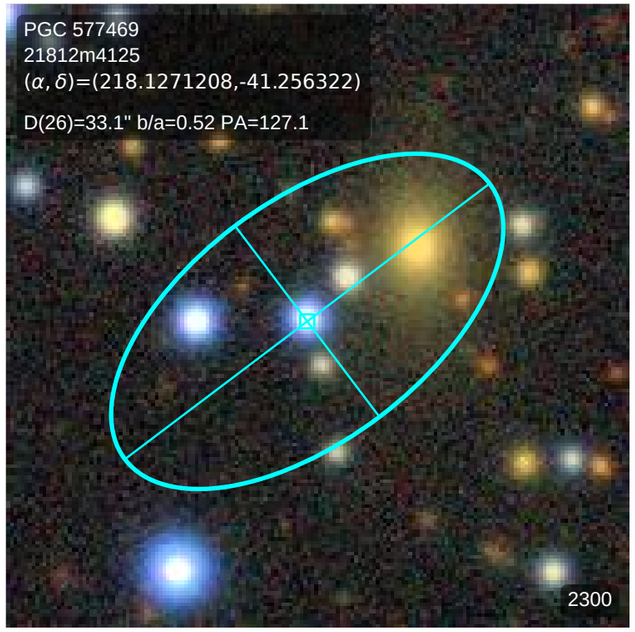

SDSS J152319.36+213936.4
23083p2166
(α, δ)=(230.8307010,21.660119)
D(26)=33.1" b/a=0.34 PA=122.6
2295

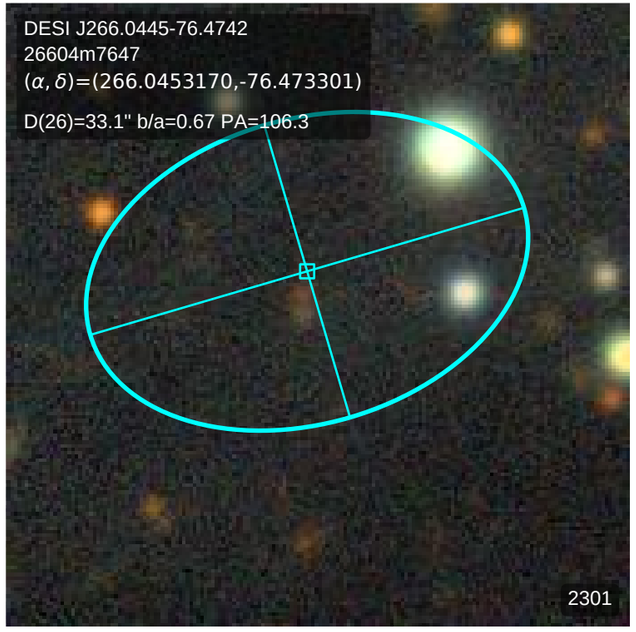

WISEA J233134.80-172605.3
35289m1743
(α, δ)=(352.8950030,-17.434753)
D(26)=33.1" b/a=0.55 PA=151.5
2296

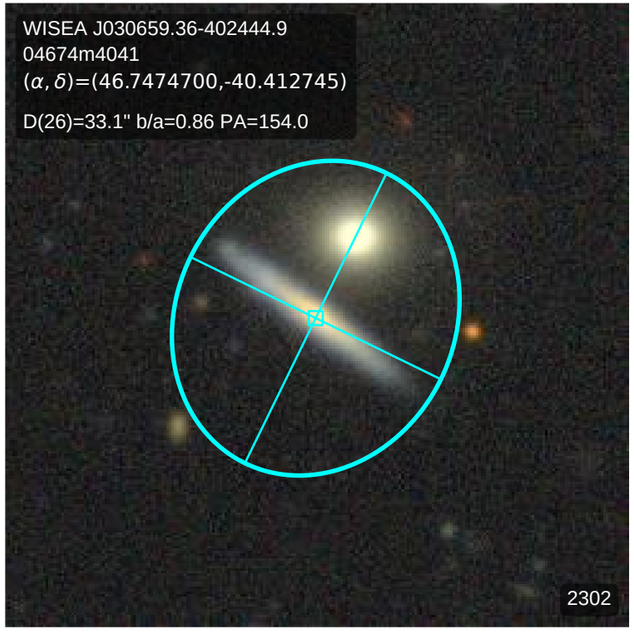

PGC 868966
09179m1837
(α, δ)=(91.7916769,-18.367658)
D(26)=33.1" b/a=0.83 PA=174.3
2297

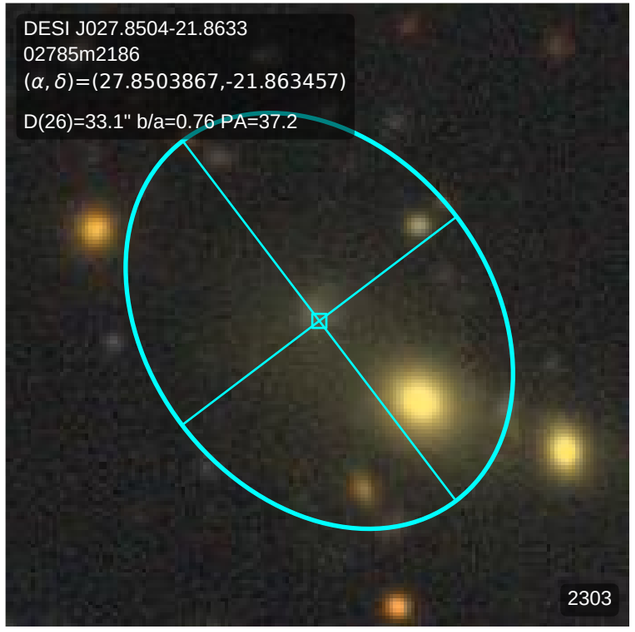

GALEXASC J131205.14-034307.8
19802m0371
(α, δ)=(198.0207899,-3.718258)
D(26)=33.1" b/a=0.56 PA=23.8
2298

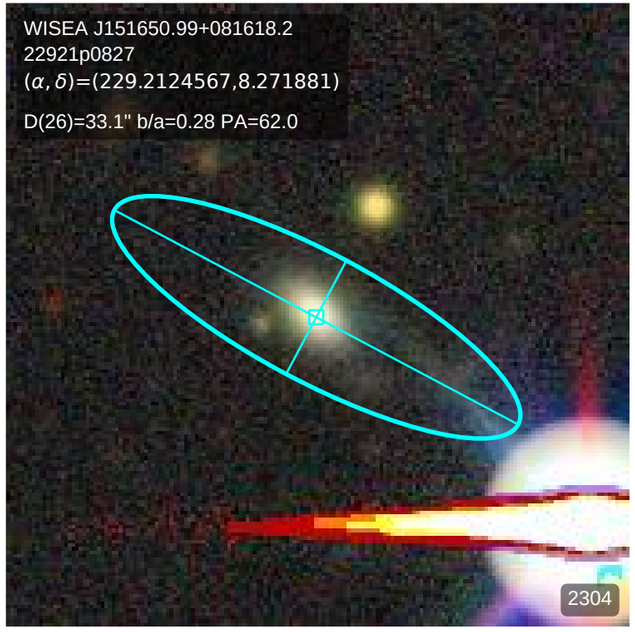

PGC 512845
07669m4661
(α, δ)=(76.6951757,-46.611415)
D(26)=33.1" b/a=0.35 PA=84.3
2299

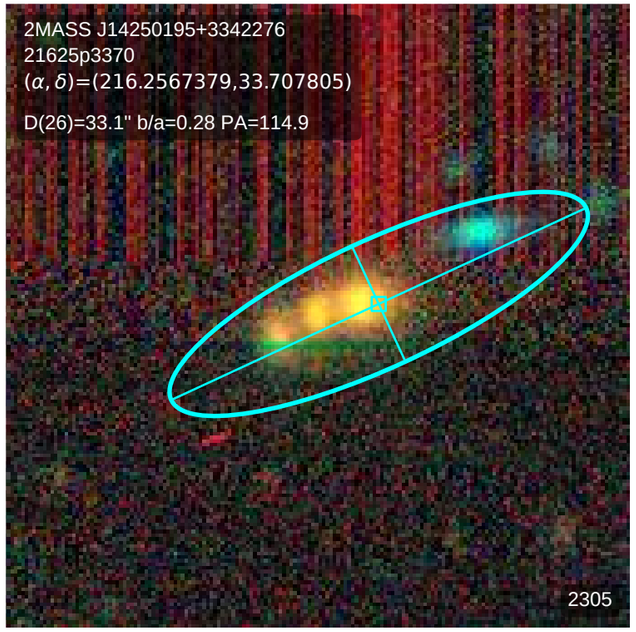

PGC 577469
21812m4125
(α, δ)=(218.1271208,-41.256322)
D(26)=33.1" b/a=0.52 PA=127.1
2300

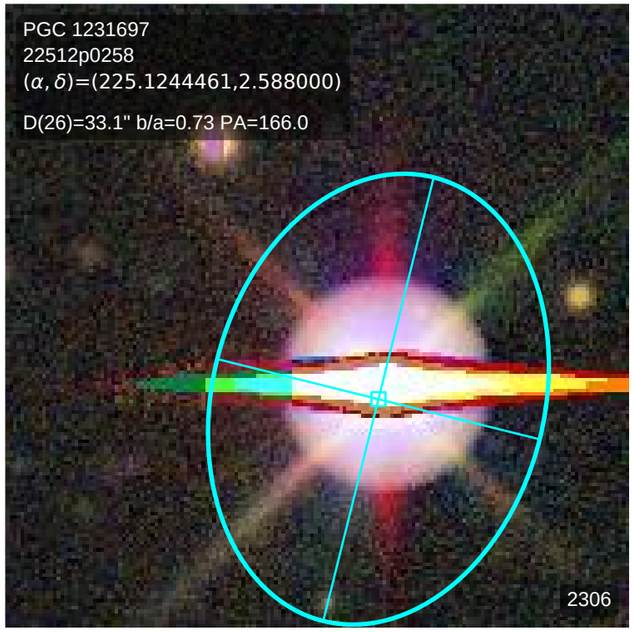

DESI J266.0445-76.4742
26604m7647
(α, δ)=(266.0453170,-76.473301)
D(26)=33.1" b/a=0.67 PA=106.3
2301

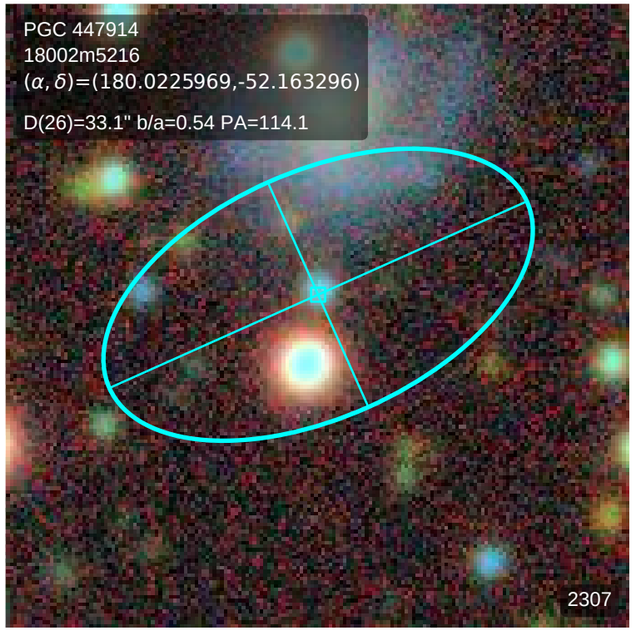

WISEA J030659.36-402444.9
04674m4041
(α, δ)=(46.7474700,-40.412745)
D(26)=33.1" b/a=0.86 PA=154.0
2302

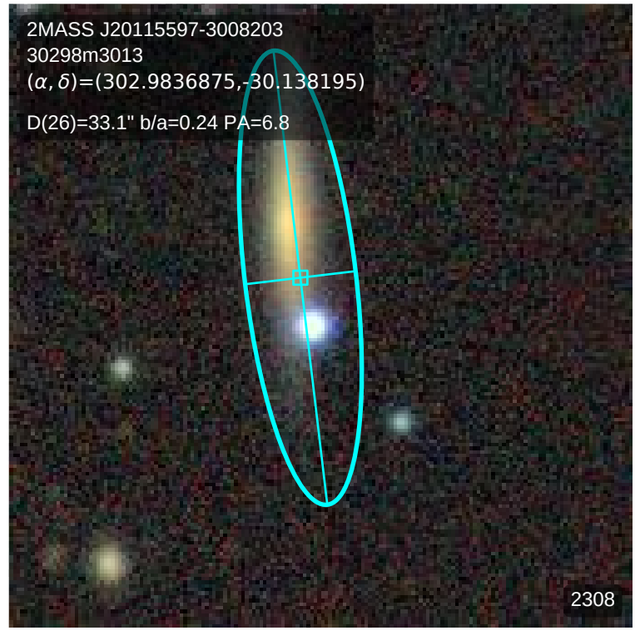

DESI J027.8504-21.8633
02785m2186
(α, δ)=(27.8503867,-21.863457)
D(26)=33.1" b/a=0.76 PA=37.2
2303

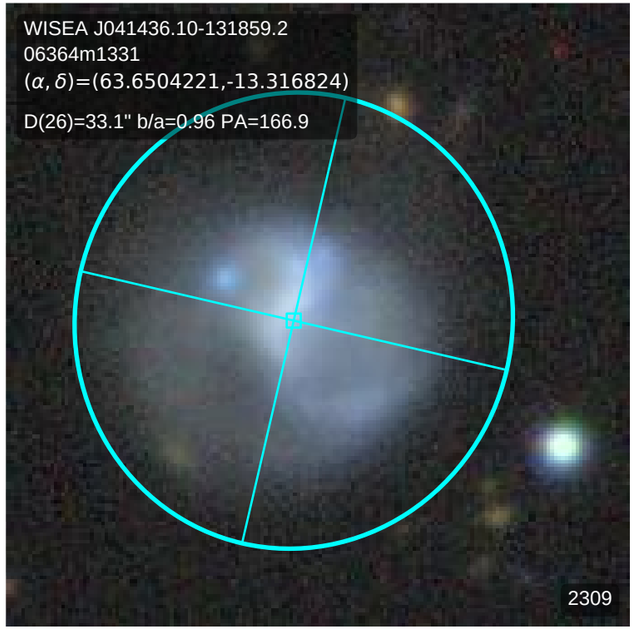

WISEA J151650.99+081618.2
22921p0827
(α, δ)=(229.2124567,8.271881)
D(26)=33.1" b/a=0.28 PA=62.0
2304

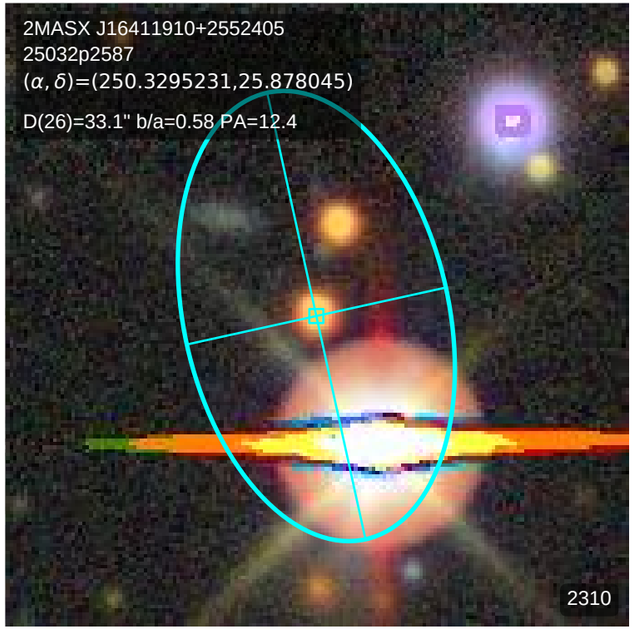

2MASS J14250195+3342276
21625p3370
(α, δ)=(216.2567379,33.707805)
D(26)=33.1" b/a=0.28 PA=114.9
2305

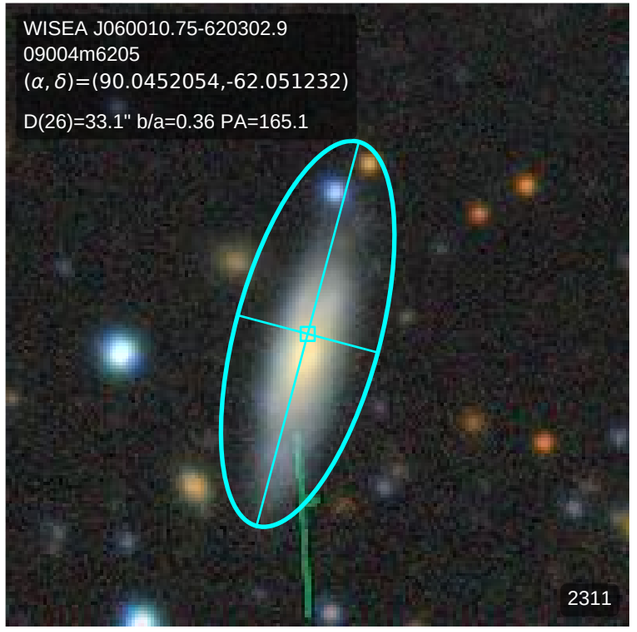

PGC 1231697
22512p0258
(α, δ)=(225.1244461,2.588000)
D(26)=33.1" b/a=0.73 PA=166.0
2306

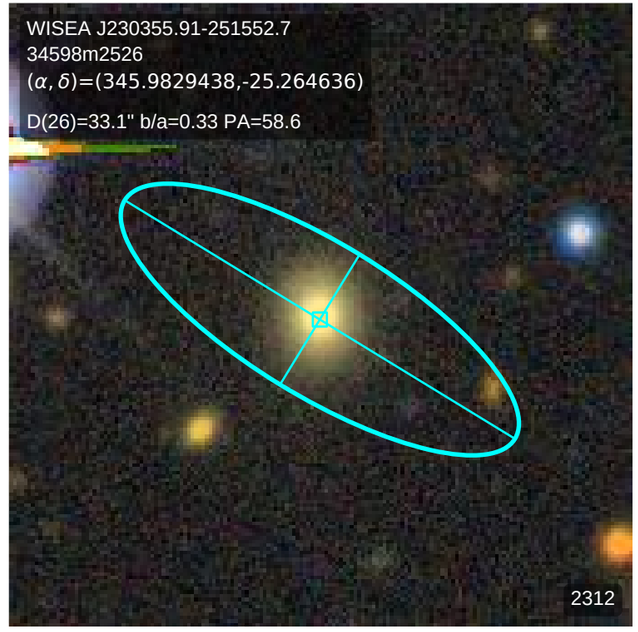

PGC 447914
18002m5216
(α, δ)=(180.0225969,-52.163296)
D(26)=33.1" b/a=0.54 PA=114.1
2307

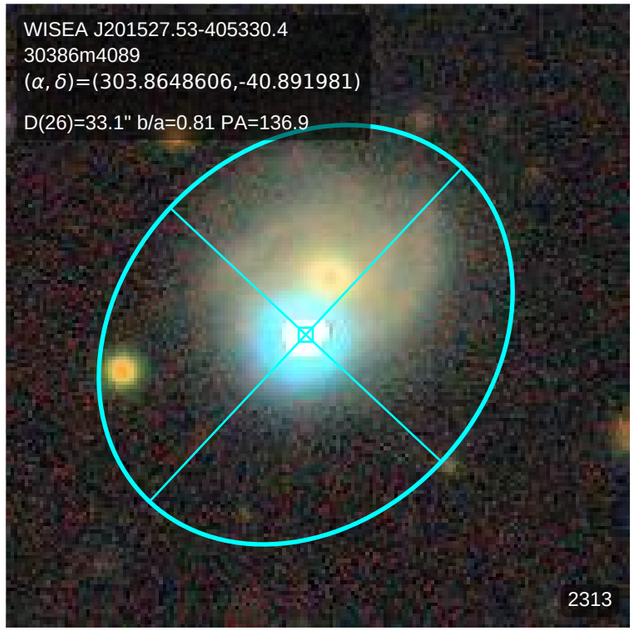

2MASS J20115597-3008203
30298m3013
(α, δ)=(302.9836875,-30.138195)
D(26)=33.1" b/a=0.24 PA=6.8
2308

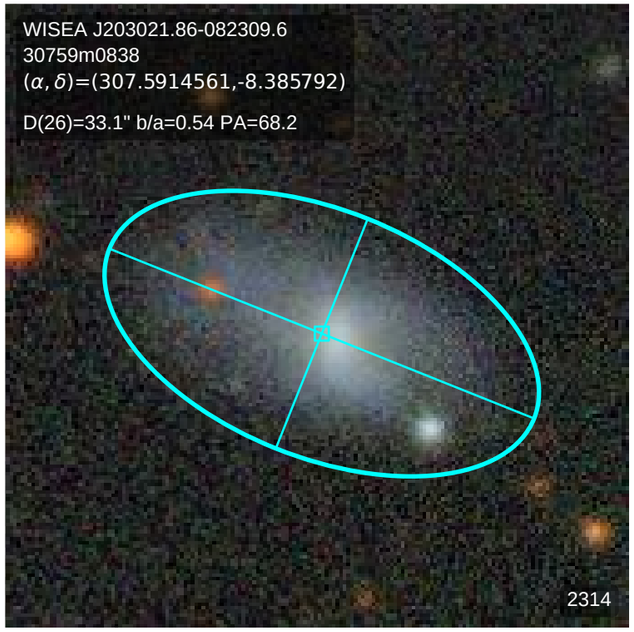

WISEA J041436.10-131859.2
06364m1331
(α, δ)=(63.6504221,-13.316824)
D(26)=33.1" b/a=0.96 PA=166.9
2309

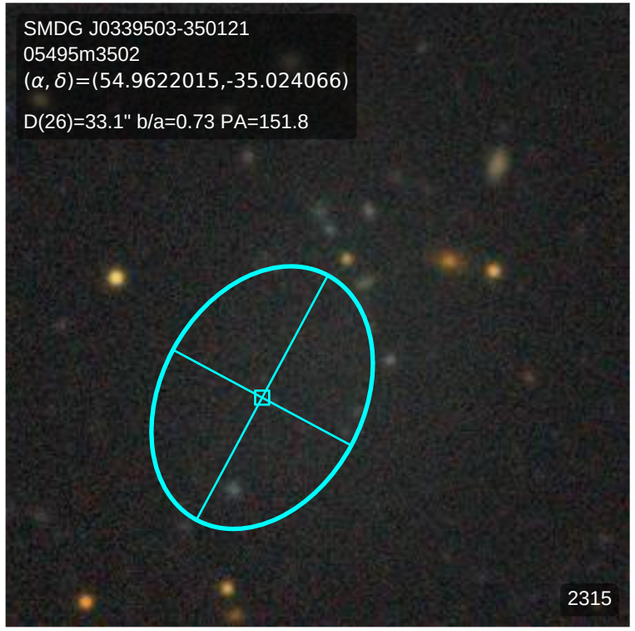

2MASX J16411910+2552405
25032p2587
(α, δ)=(250.3295231,25.878045)
D(26)=33.1" b/a=0.58 PA=12.4
2310

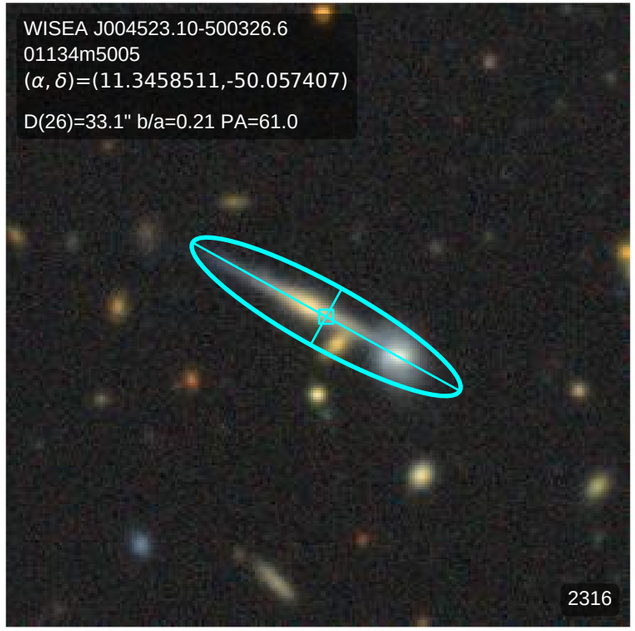

WISEA J060010.75-620302.9
09004m6205
(α, δ)=(90.0452054,-62.051232)
D(26)=33.1" b/a=0.36 PA=165.1
2311

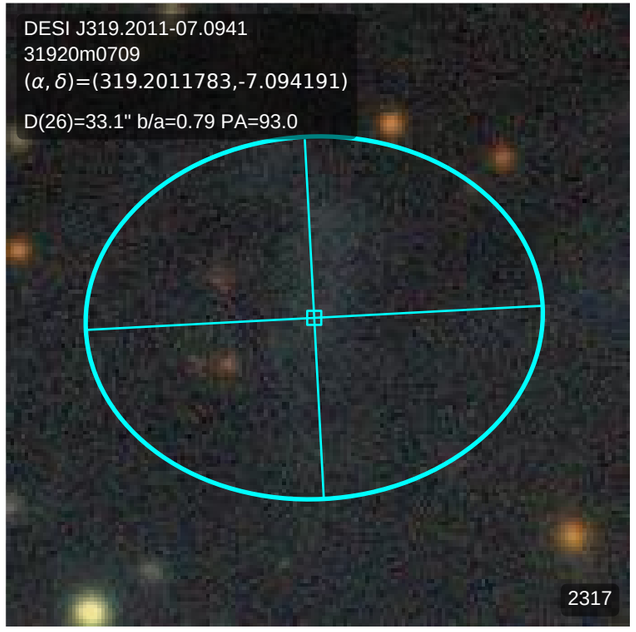

WISEA J230355.91-251552.7
34598m2526
(α, δ)=(345.9829438,-25.264636)
D(26)=33.1" b/a=0.33 PA=58.6
2312

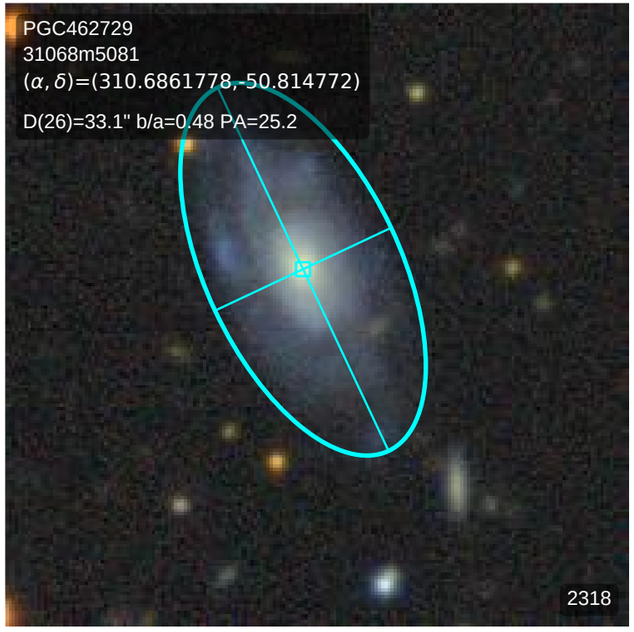

WISEA J201527.53-405330.4
30386m4089
(α, δ)=(303.8648606,-40.891981)
D(26)=33.1" b/a=0.81 PA=136.9
2313

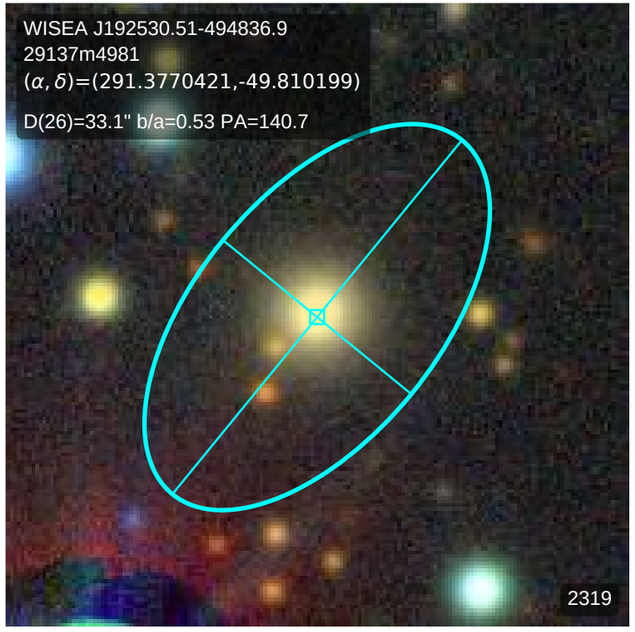

WISEA J203021.86-082309.6
30759m0838
(α, δ)=(307.5914561,-8.385792)
D(26)=33.1" b/a=0.54 PA=68.2
2314

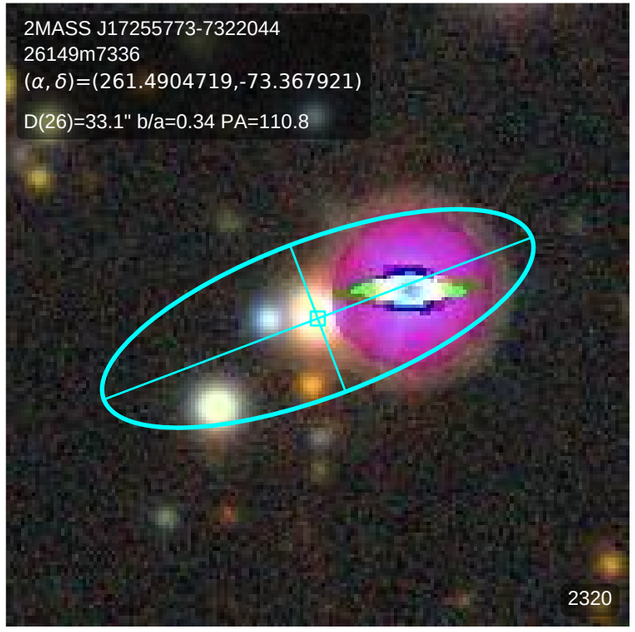

SMDG J0339503-350121
05495m3502
(α, δ)=(54.9622015,-35.024066)
D(26)=33.1" b/a=0.73 PA=151.8
2315

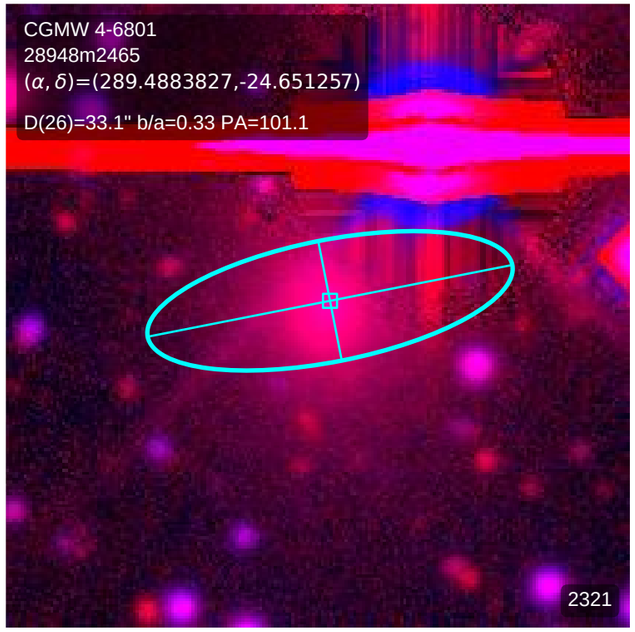

WISEA J004523.10-500326.6
01134m5005
(α, δ)=(11.3458511,-50.057407)
D(26)=33.1" b/a=0.21 PA=61.0
2316

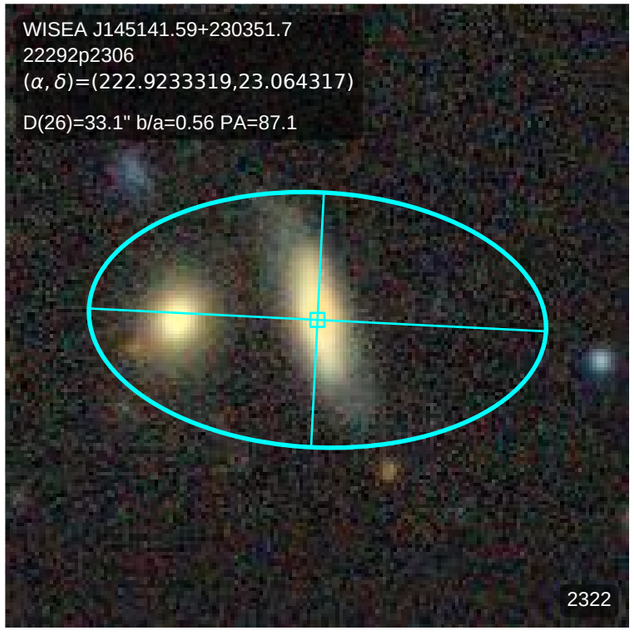

DESI J319.2011-07.0941
31920m0709
(α, δ)=(319.2011783,-7.094191)
D(26)=33.1" b/a=0.79 PA=93.0
2317

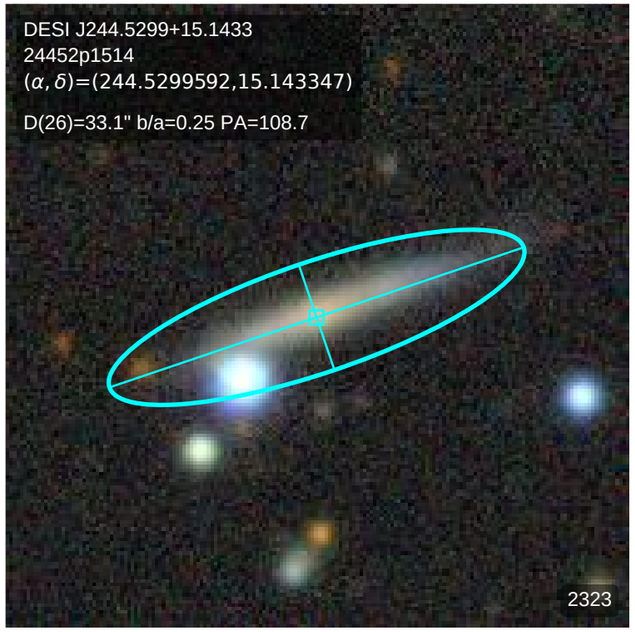

PGC462729
31068m5081
(α, δ)=(310.6861778,-50.814772)
D(26)=33.1" b/a=0.48 PA=25.2
2318

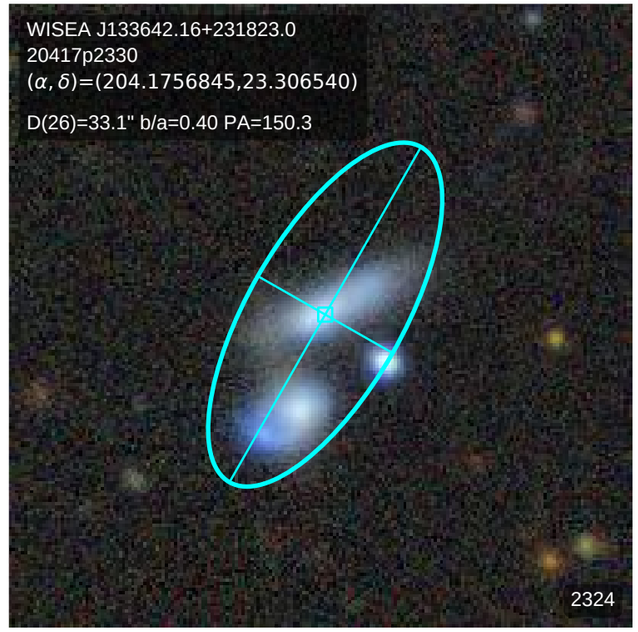

WISEA J192530.51-494836.9
29137m4981
(α, δ)=(291.3770421,-49.810199)
D(26)=33.1" b/a=0.53 PA=140.7
2319

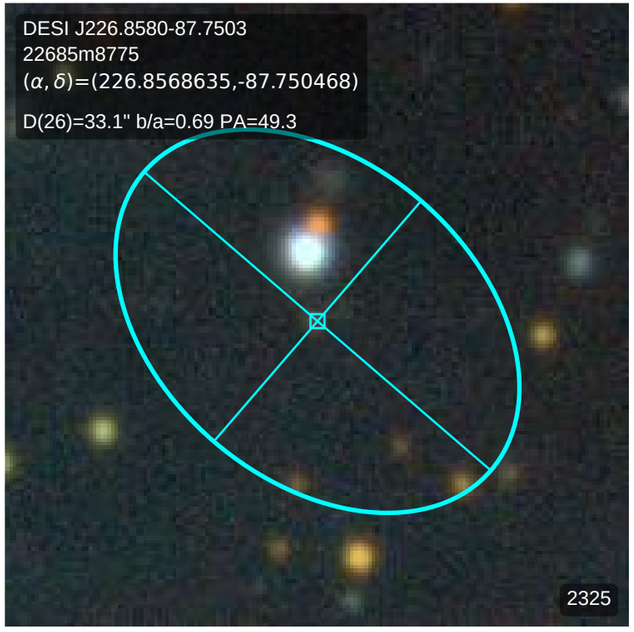

2MASS J17255773-7322044
26149m7336
(α, δ)=(261.4904719,-73.367921)
D(26)=33.1" b/a=0.34 PA=110.8
2320

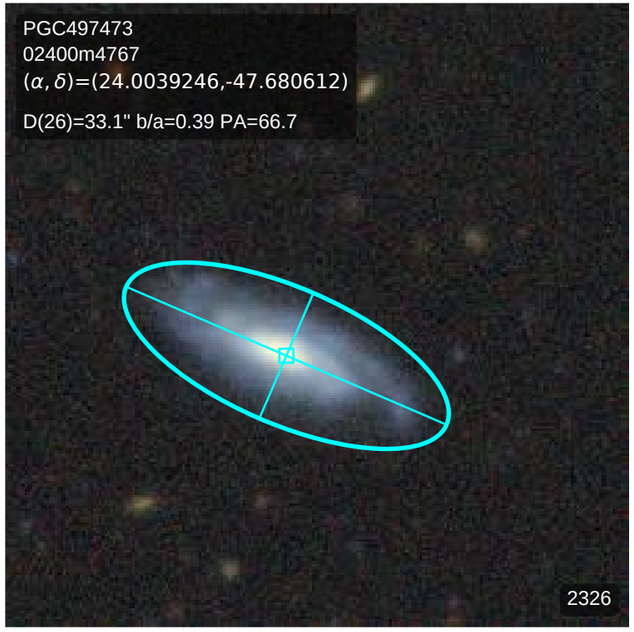

CGMW 4-6801
28948m2465
(α, δ)=(289.4883827,-24.651257)
D(26)=33.1" b/a=0.33 PA=101.1
2321

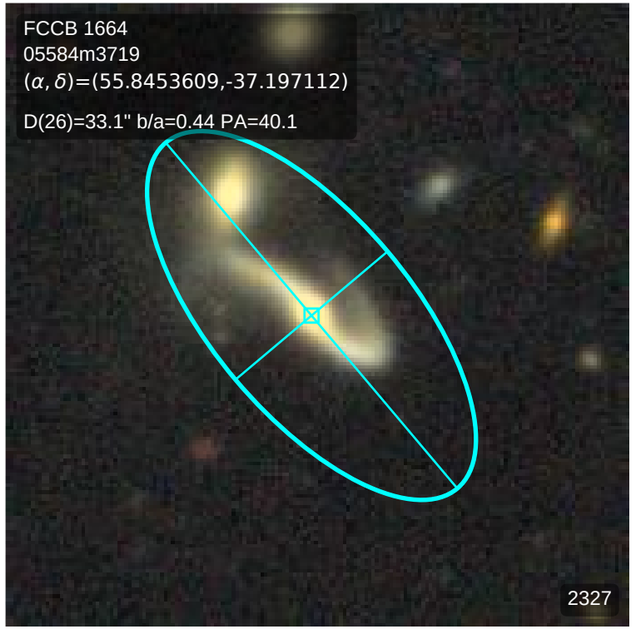

WISEA J145141.59+230351.7
22292p2306
(α, δ)=(222.9233319,23.064317)
D(26)=33.1" b/a=0.56 PA=87.1
2322

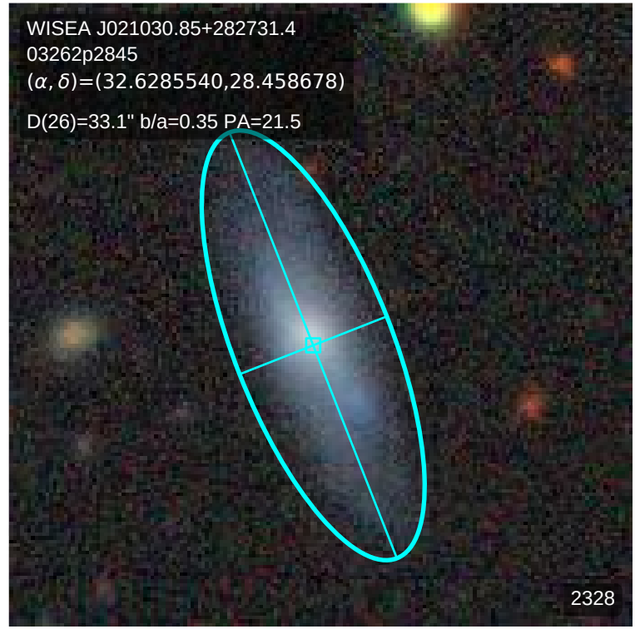

DESI J244.5299+15.1433
24452p1514
(α, δ)=(244.5299592,15.143347)
D(26)=33.1" b/a=0.25 PA=108.7
2323

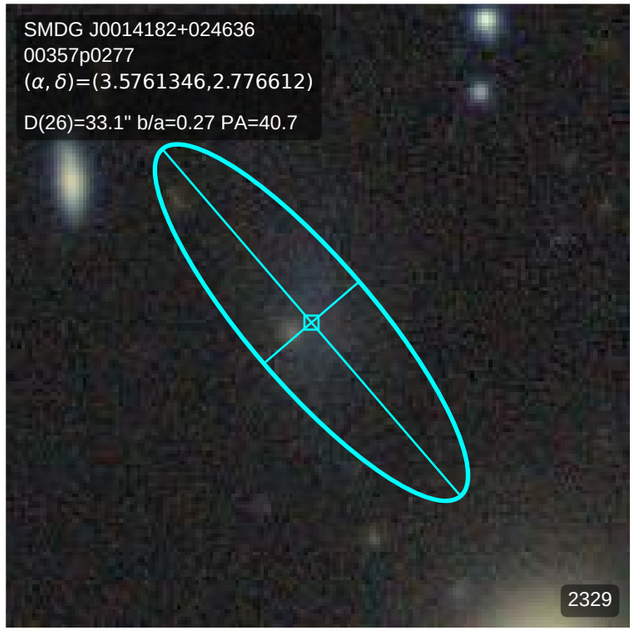

WISEA J133642.16+231823.0
20417p2330
(α, δ)=(204.1756845,23.306540)
D(26)=33.1" b/a=0.40 PA=150.3
2324

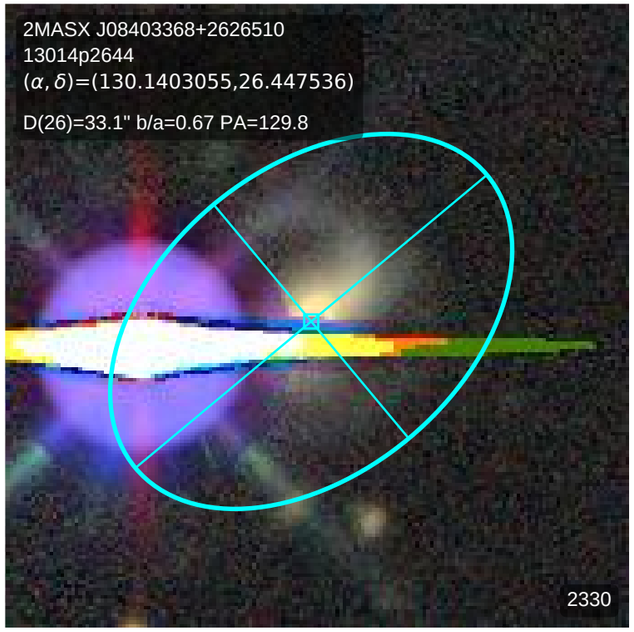

DESI J226.8580-87.7503
22685m8775
(α, δ)=(226.8568635,-87.750468)
D(26)=33.1" b/a=0.69 PA=49.3
2325

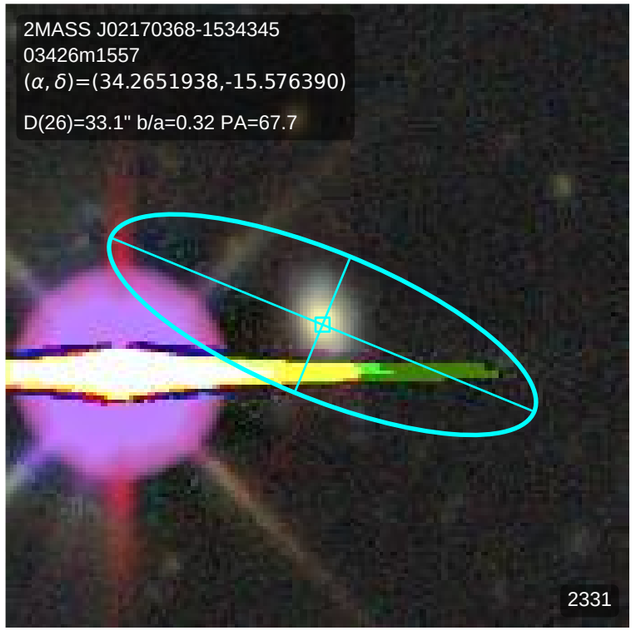

PGC497473
02400m4767
(α, δ)=(24.0039246,-47.680612)
D(26)=33.1" b/a=0.39 PA=66.7
2326

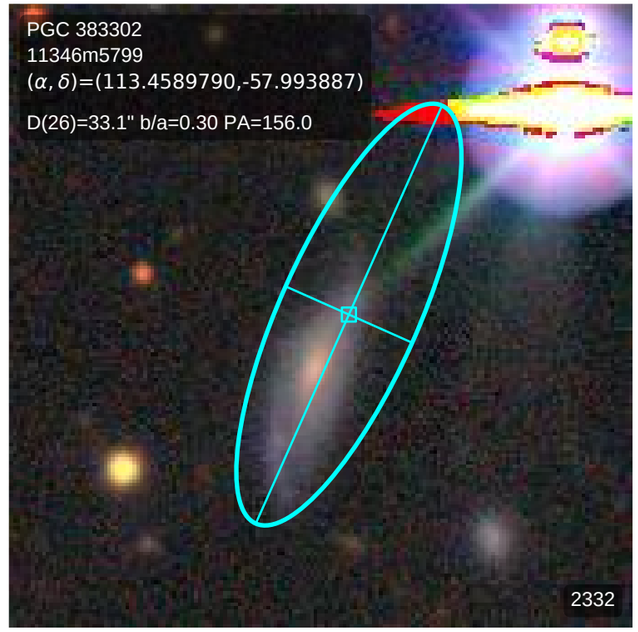

FCCB 1664
05584m3719
(α, δ)=(55.8453609,-37.197112)
D(26)=33.1" b/a=0.44 PA=40.1
2327

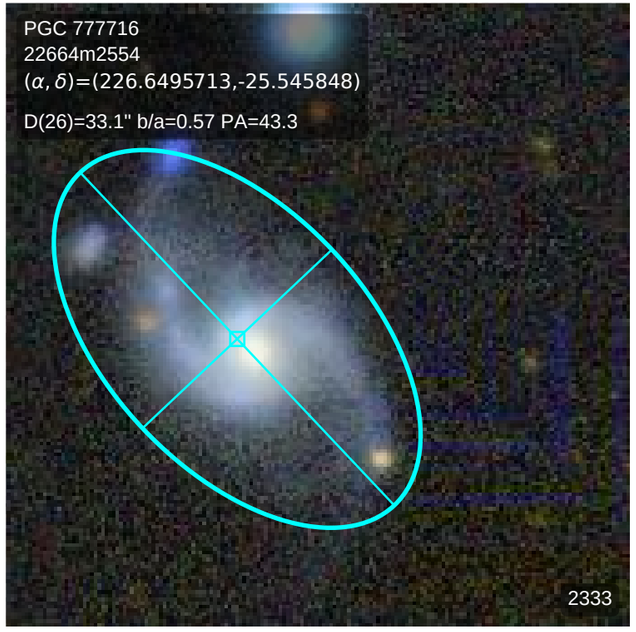

WISEA J021030.85+282731.4
03262p2845
(α, δ)=(32.6285540,28.458678)
D(26)=33.1" b/a=0.35 PA=21.5
2328

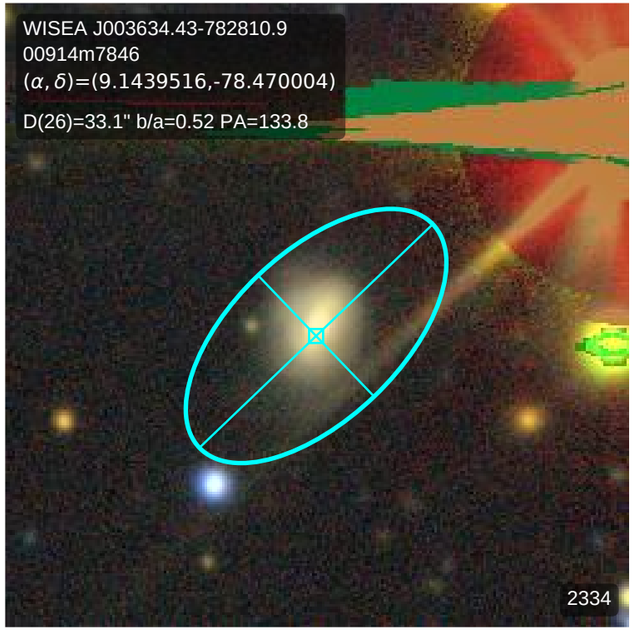

SMDG J0014182+024636
00357p0277
(α, δ)=(3.5761346,2.776612)
D(26)=33.1" b/a=0.27 PA=40.7
2329

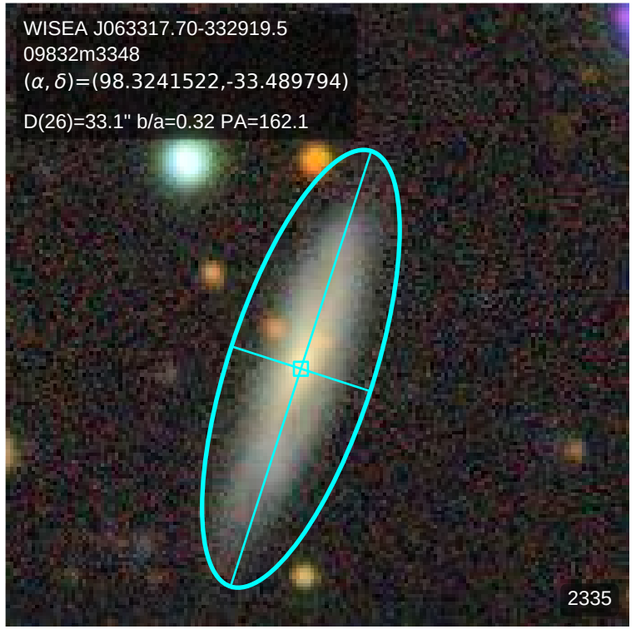

2MASX J08403368+2626510
13014p2644
(α, δ)=(130.1403055,26.447536)
D(26)=33.1" b/a=0.67 PA=129.8
2330

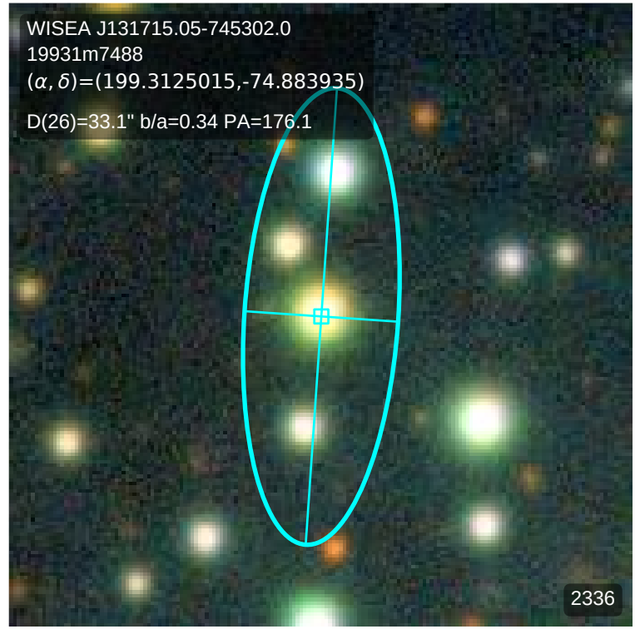

2MASS J02170368-1534345
03426m1557
(α, δ)=(34.2651938,-15.576390)
D(26)=33.1" b/a=0.32 PA=67.7
2331

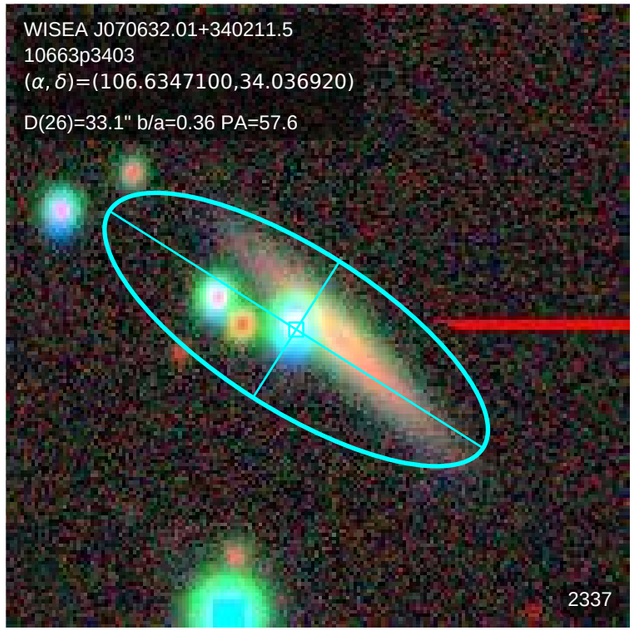

PGC 383302
11346m5799
(α, δ)=(113.4589790,-57.993887)
D(26)=33.1" b/a=0.30 PA=156.0
2332

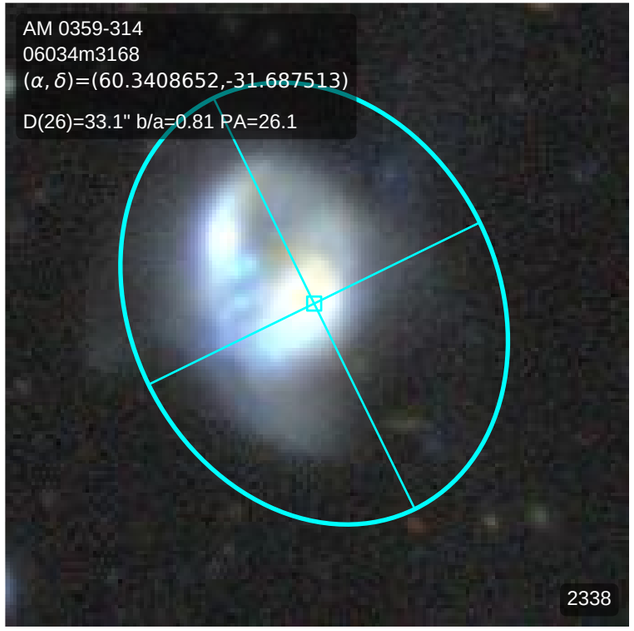

PGC 777716
22664m2554
(α, δ)=(226.6495713,-25.545848)
D(26)=33.1" b/a=0.57 PA=43.3
2333

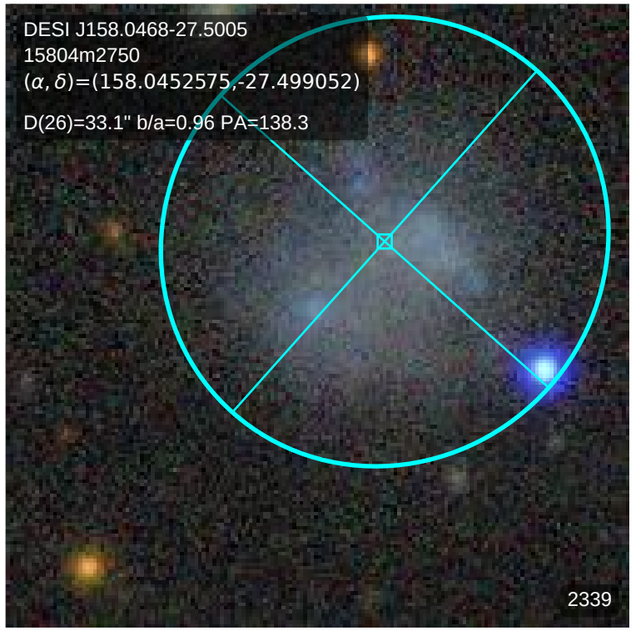

WISEA J003634.43-782810.9
00914m7846
(α, δ)=(9.1439516,-78.470004)
D(26)=33.1" b/a=0.52 PA=133.8
2334

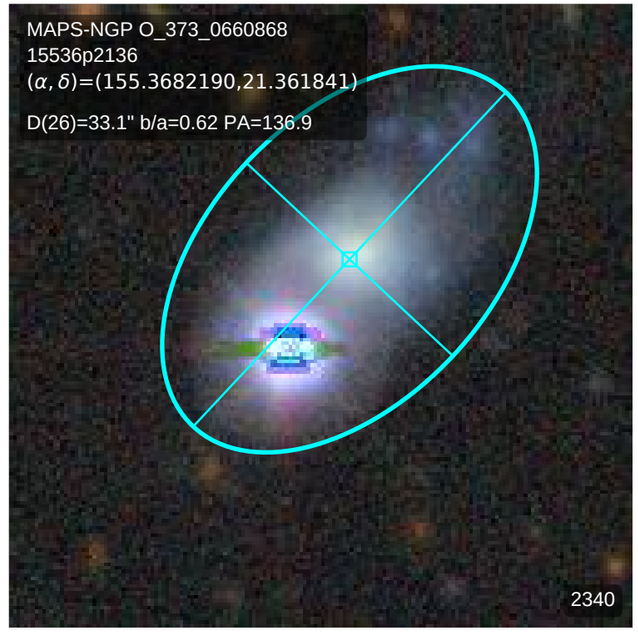

WISEA J063317.70-332919.5
09832m3348
(α, δ)=(98.3241522,-33.489794)
D(26)=33.1" b/a=0.32 PA=162.1
2335

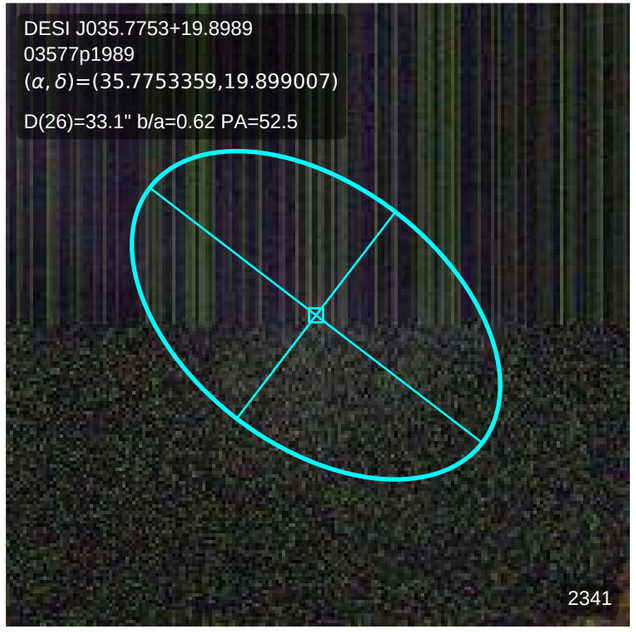

WISEA J131715.05-745302.0
19931m7488
(α, δ)=(199.3125015,-74.883935)
D(26)=33.1" b/a=0.34 PA=176.1
2336

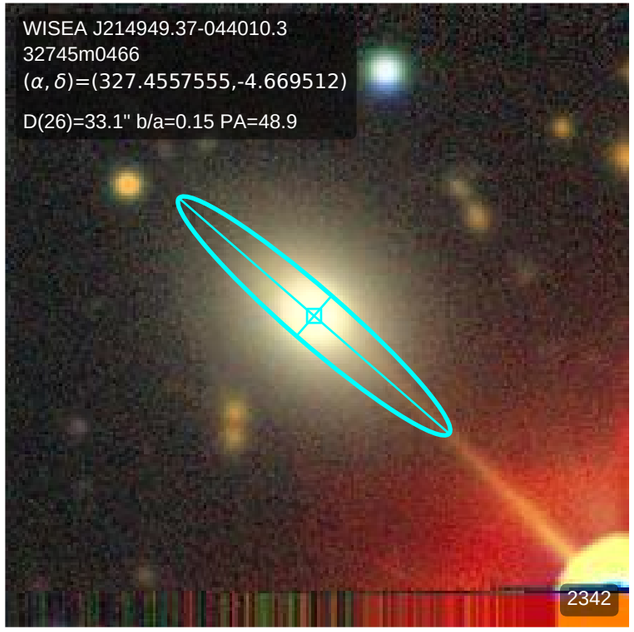

WISEA J070632.01+340211.5
10663p3403
(α, δ)=(106.6347100,34.036920)
D(26)=33.1" b/a=0.36 PA=57.6
2337

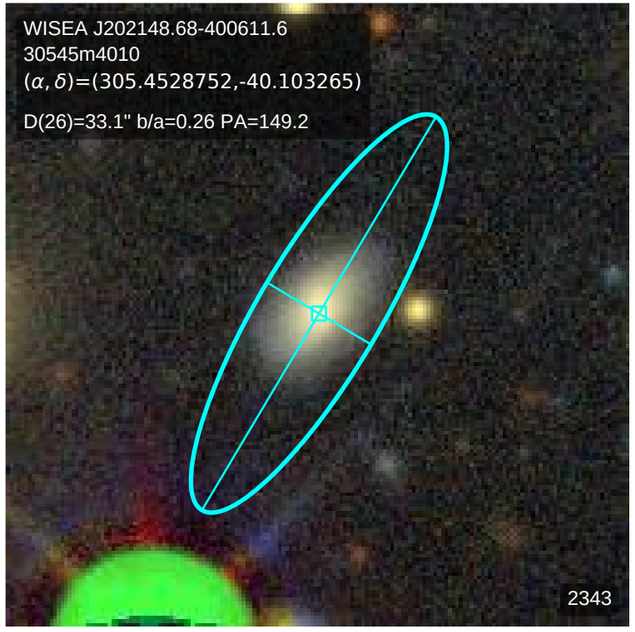

AM 0359-314
06034m3168
(α, δ)=(60.3408652,-31.687513)
D(26)=33.1" b/a=0.81 PA=26.1
2338

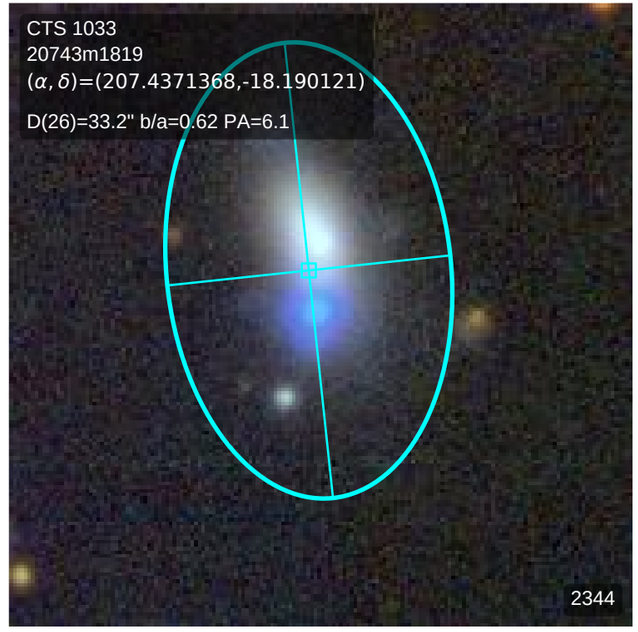

DESI J158.0468-27.5005
15804m2750
(α, δ)=(158.0452575,-27.499052)
D(26)=33.1" b/a=0.96 PA=138.3
2339

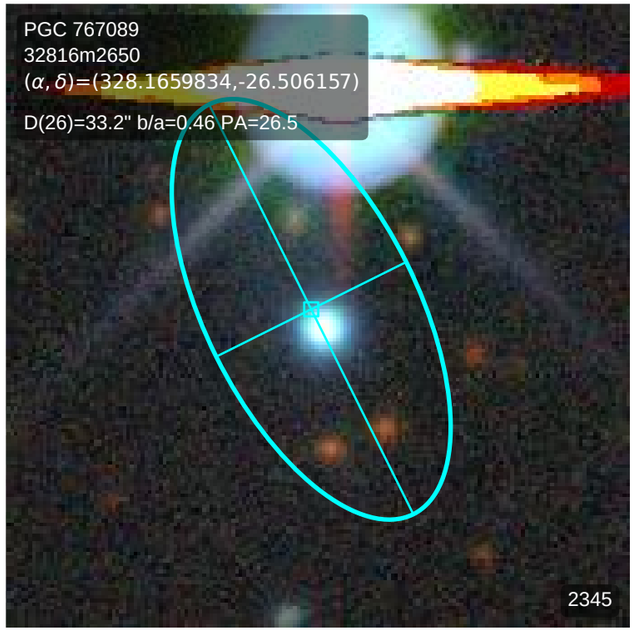

MAPS-NGP O_373_0660868
15536p2136
(α, δ)=(155.3682190,21.361841)
D(26)=33.1" b/a=0.62 PA=136.9
2340

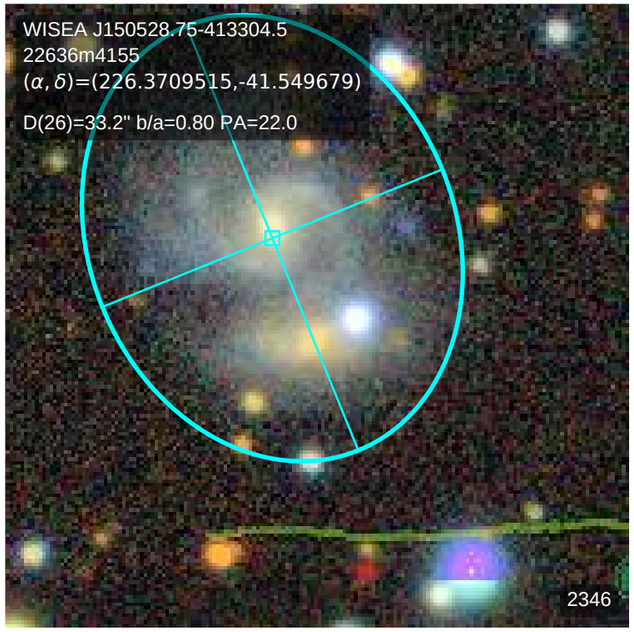

DESI J035.7753+19.8989
03577p1989
(α, δ)=(35.7753359,19.899007)
D(26)=33.1" b/a=0.62 PA=52.5
2341

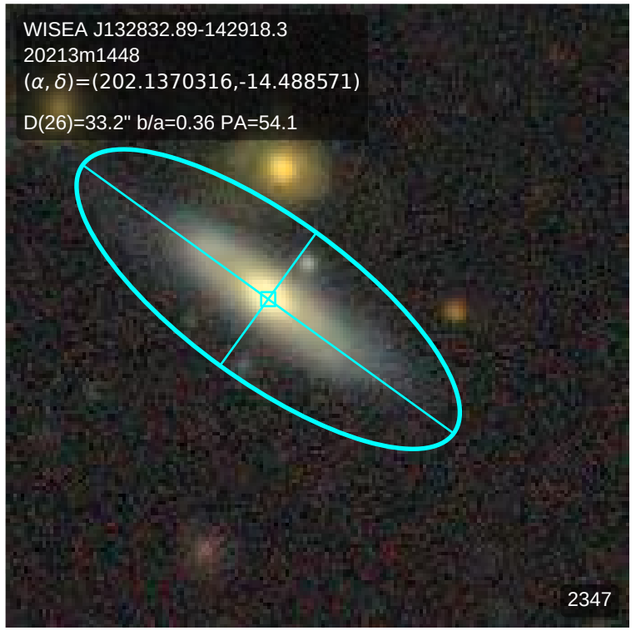

WISEA J214949.37-044010.3
32745m0466
(α, δ)=(327.4557555,-4.669512)
D(26)=33.1" b/a=0.15 PA=48.9
2342

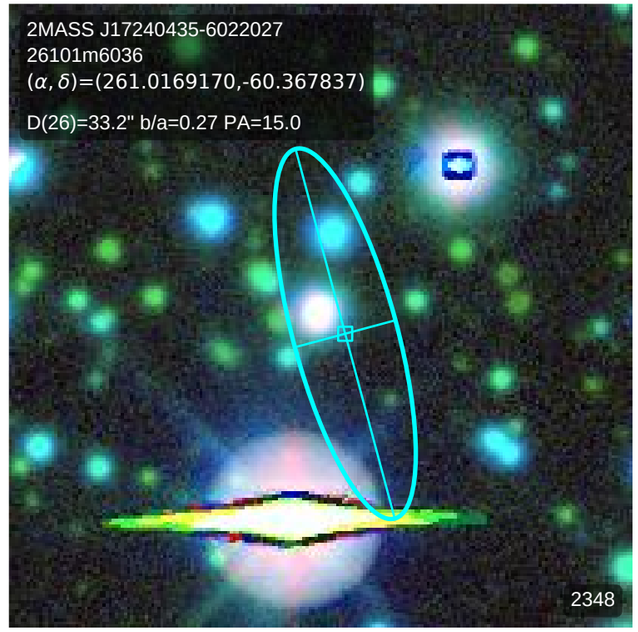

WISEA J202148.68-400611.6
30545m4010
(α, δ)=(305.4528752,-40.103265)
D(26)=33.1" b/a=0.26 PA=149.2
2343

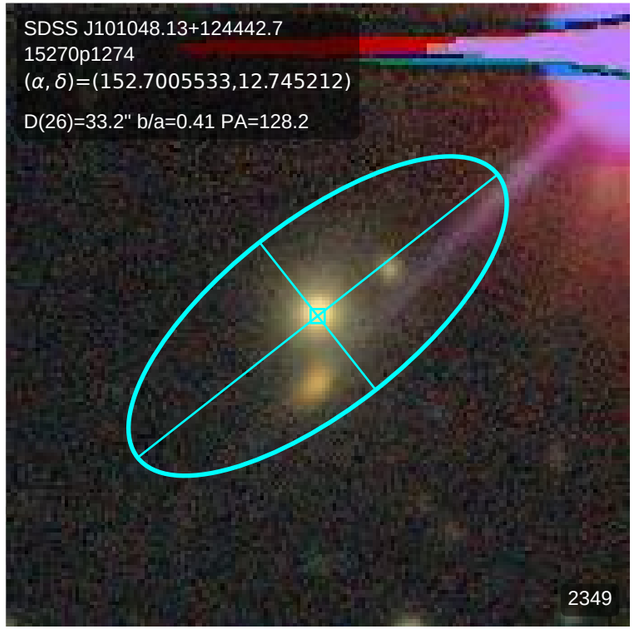

CTS 1033
20743m1819
(α, δ)=(207.4371368,-18.190121)
D(26)=33.2" b/a=0.62 PA=6.1
2344

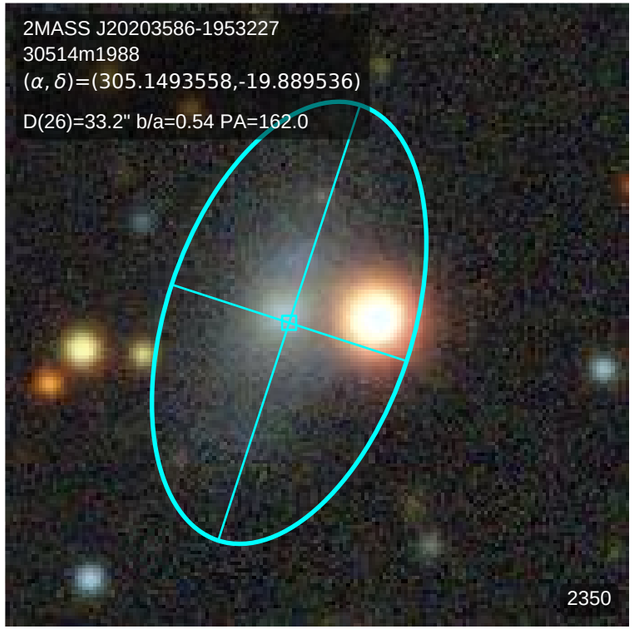

PGC 767089
32816m2650
(α, δ)=(328.1659834,-26.506157)
D(26)=33.2" b/a=0.46 PA=26.5
2345

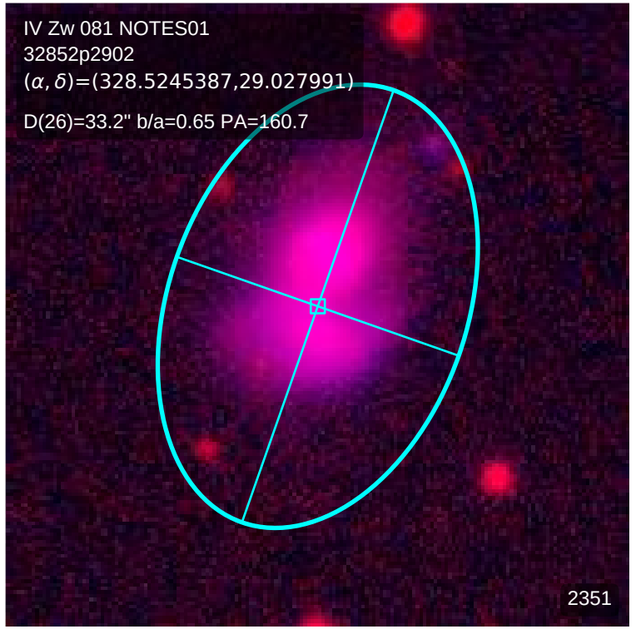

WISEA J150528.75-413304.5
22636m4155
(α, δ)=(226.3709515,-41.549679)
D(26)=33.2" b/a=0.80 PA=22.0
2346

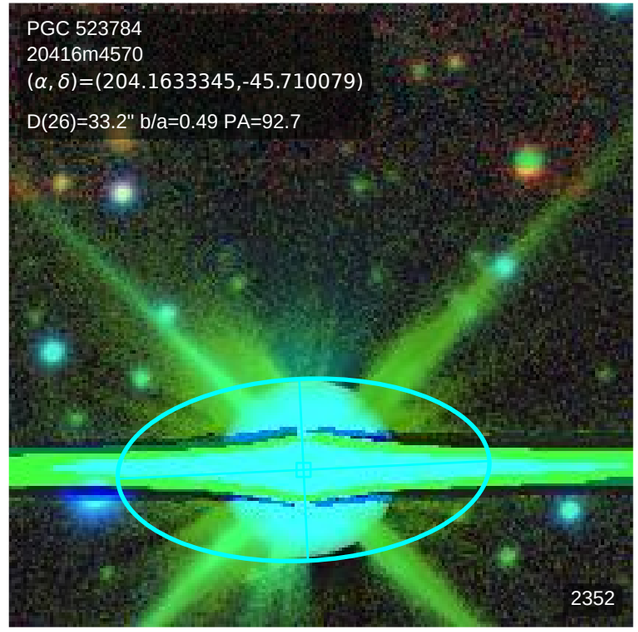

WISEA J132832.89-142918.3
20213m1448
(α, δ)=(202.1370316,-14.488571)
D(26)=33.2" b/a=0.36 PA=54.1
2347

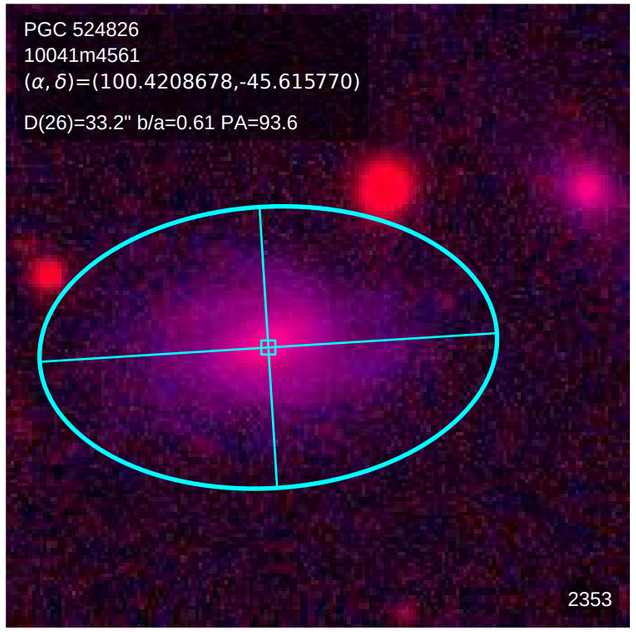

2MASS J17240435-6022027
26101m6036
(α, δ)=(261.0169170,-60.367837)
D(26)=33.2" b/a=0.27 PA=15.0
2348

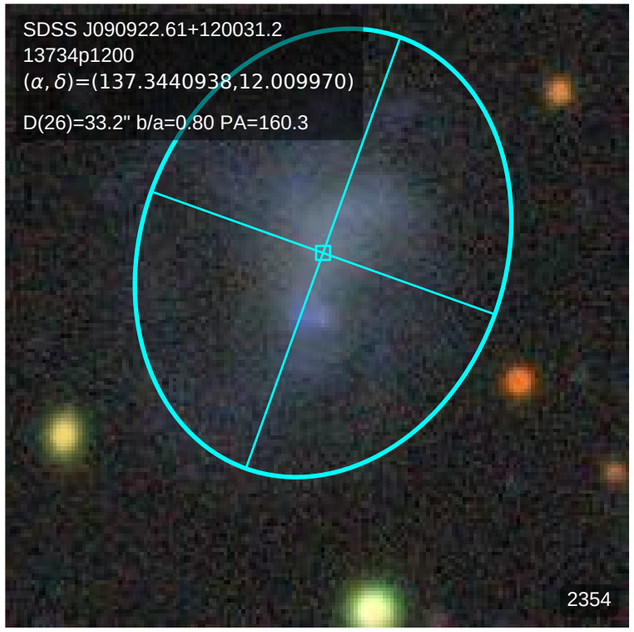

SDSS J101048.13+124442.7
15270p1274
(α, δ)=(152.7005533,12.745212)
D(26)=33.2" b/a=0.41 PA=128.2
2349

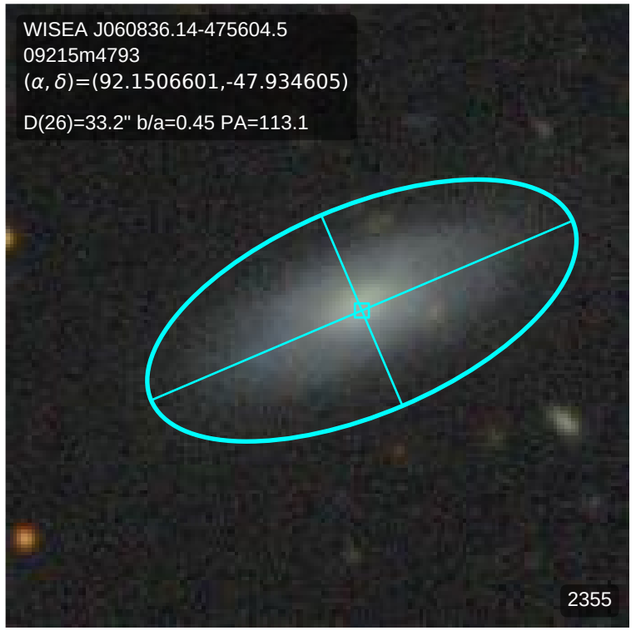

2MASS J20203586-1953227
30514m1988
(α, δ)=(305.1493558,-19.889536)
D(26)=33.2" b/a=0.54 PA=162.0
2350

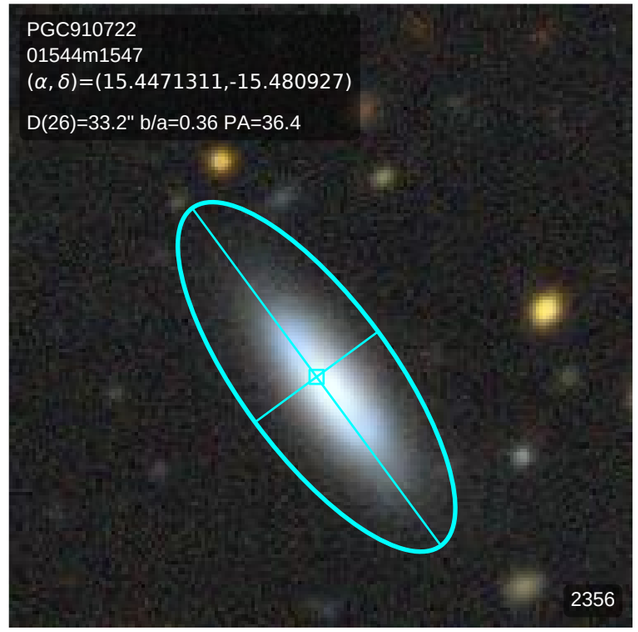

IV Zw 081 NOTES01
32852p2902
(α, δ)=(328.5245387,29.027991)
D(26)=33.2" b/a=0.65 PA=160.7
2351

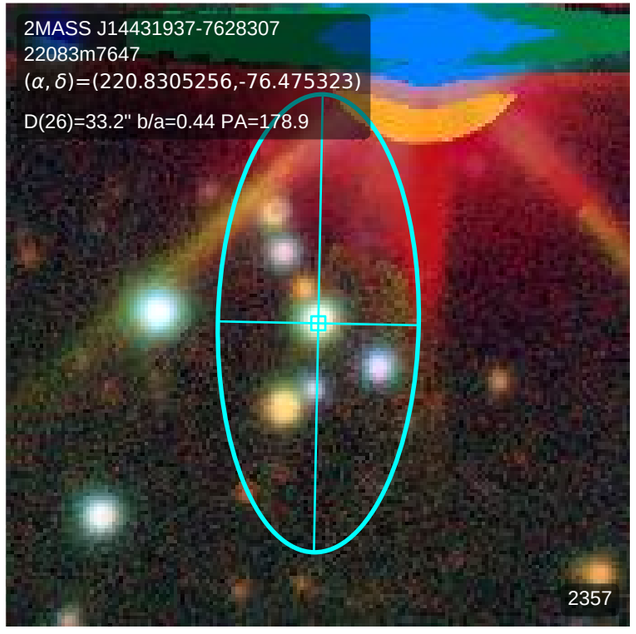

PGC 523784
20416m4570
(α, δ)=(204.1633345,-45.710079)
D(26)=33.2" b/a=0.49 PA=92.7
2352

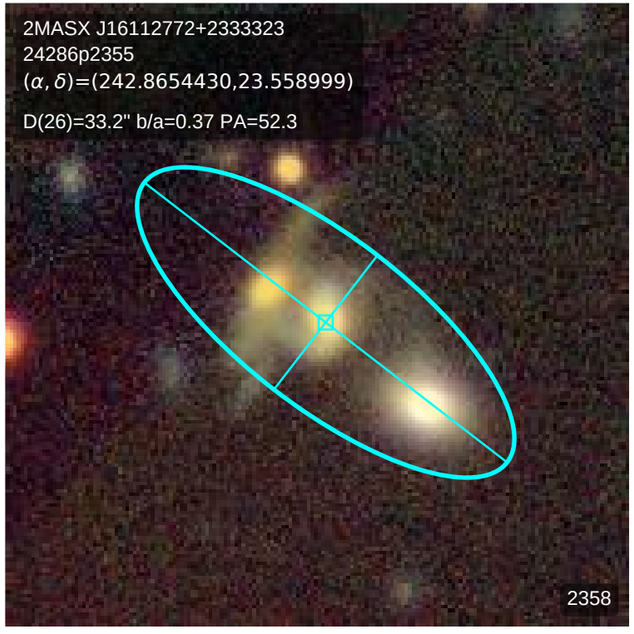

PGC 524826
10041m4561
(α, δ)=(100.4208678,-45.615770)
D(26)=33.2" b/a=0.61 PA=93.6
2353

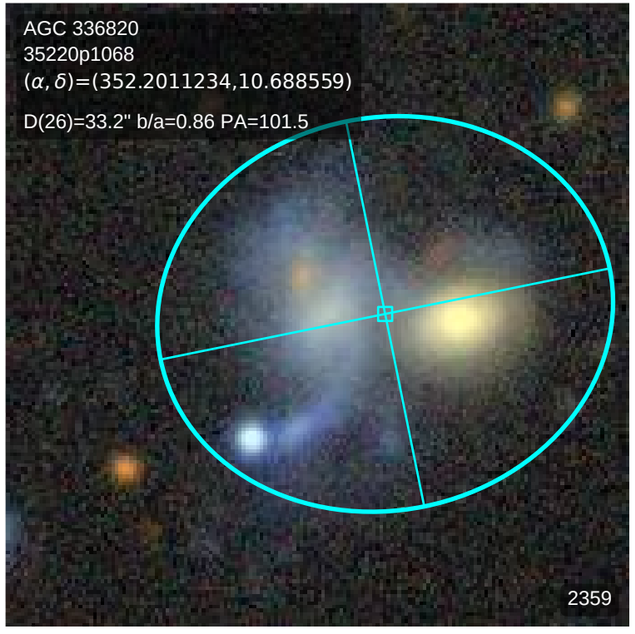

SDSS J090922.61+120031.2
13734p1200
(α, δ)=(137.3440938,12.009970)
D(26)=33.2" b/a=0.80 PA=160.3
2354

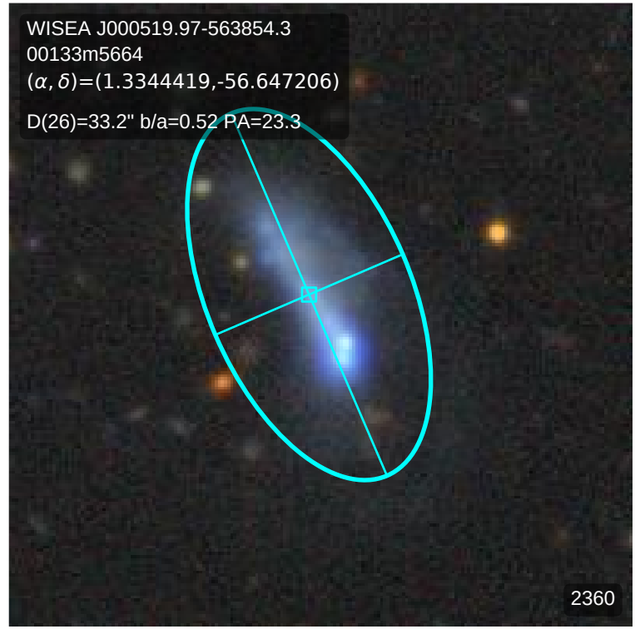

WISEA J060836.14-475604.5
09215m4793
(α, δ)=(92.1506601,-47.934605)
D(26)=33.2" b/a=0.45 PA=113.1
2355

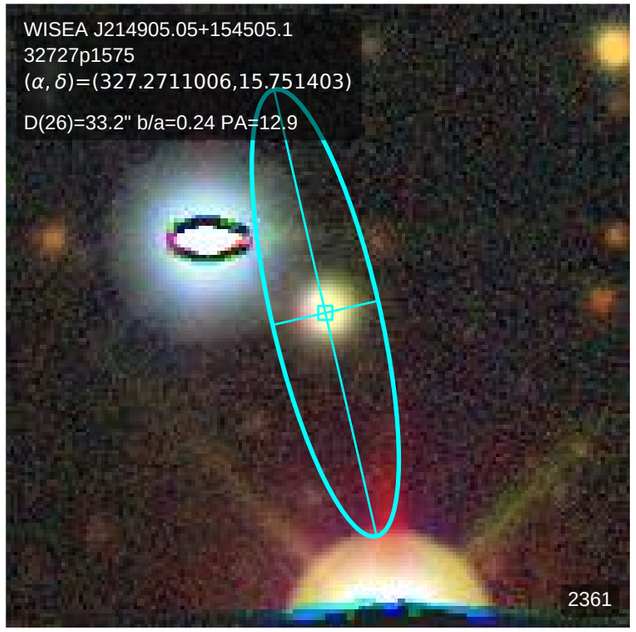

PGC910722
01544m1547
(α, δ)=(15.4471311,-15.480927)
D(26)=33.2" b/a=0.36 PA=36.4
2356

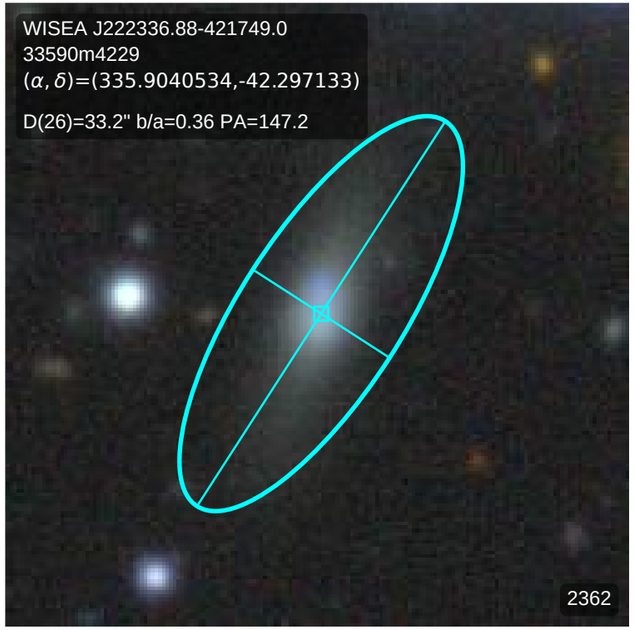

2MASS J14431937-7628307
22083m7647
(α, δ)=(220.8305256,-76.475323)
D(26)=33.2" b/a=0.44 PA=178.9
2357

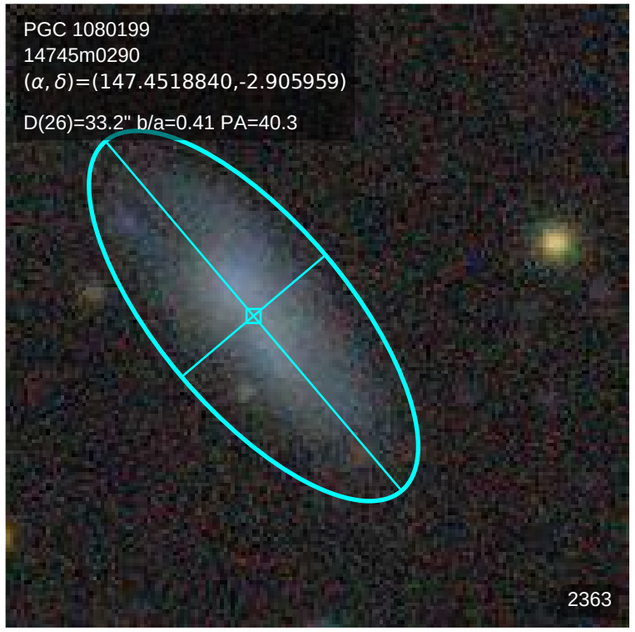

2MASX J16112772+2333323
24286p2355
(α, δ)=(242.8654430,23.558999)
D(26)=33.2" b/a=0.37 PA=52.3
2358

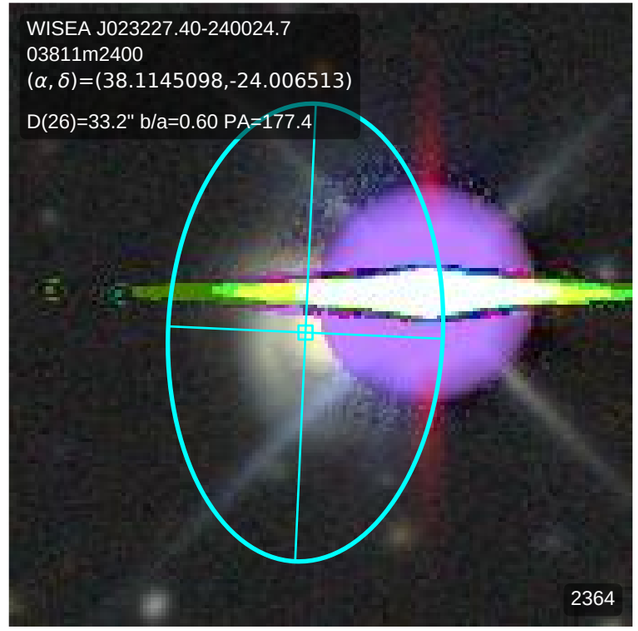

AGC 336820
35220p1068
(α, δ)=(352.2011234,10.688559)
D(26)=33.2" b/a=0.86 PA=101.5
2359

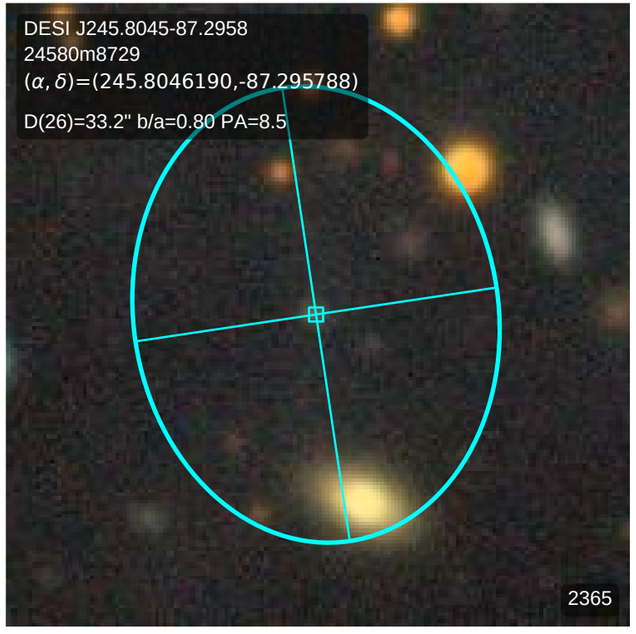

WISEA J000519.97-563854.3
00133m5664
(α, δ)=(1.3344419,-56.647206)
D(26)=33.2" b/a=0.52 PA=23.3
2360

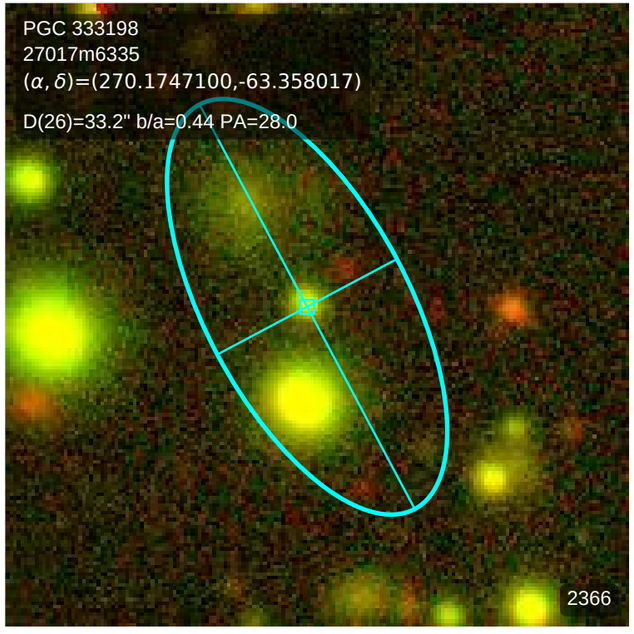

WISEA J214905.05+154505.1
32727p1575
(α, δ)=(327.2711006,15.751403)
D(26)=33.2" b/a=0.24 PA=12.9
2361

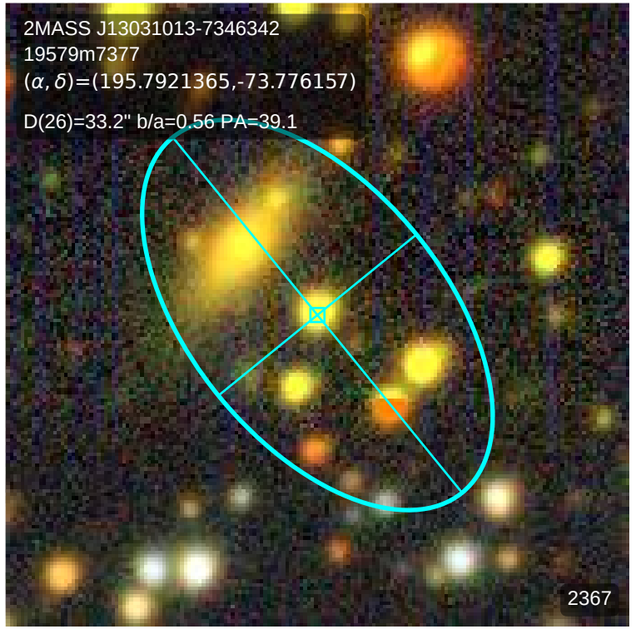

WISEA J222336.88-421749.0
33590m4229
(α, δ)=(335.9040534,-42.297133)
D(26)=33.2" b/a=0.36 PA=147.2
2362

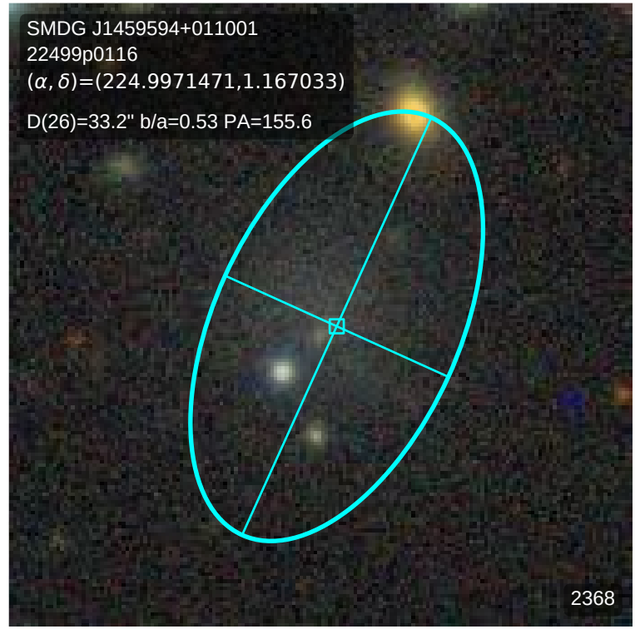

PGC 1080199
14745m0290
(α, δ)=(147.4518840,-2.905959)
D(26)=33.2" b/a=0.41 PA=40.3
2363

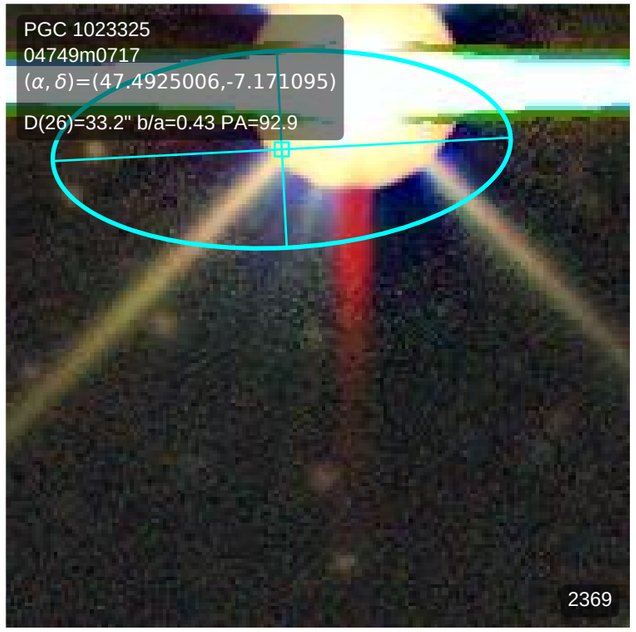

WISEA J023227.40-240024.7
03811m2400
(α, δ)=(38.1145098,-24.006513)
D(26)=33.2" b/a=0.60 PA=177.4
2364

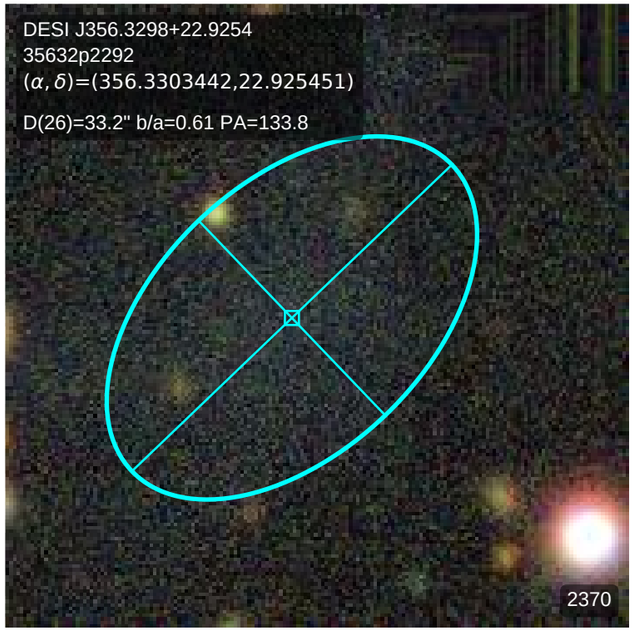

DESI J245.8045-87.2958
24580m8729
(α, δ)=(245.8046190,-87.295788)
D(26)=33.2" b/a=0.80 PA=8.5
2365

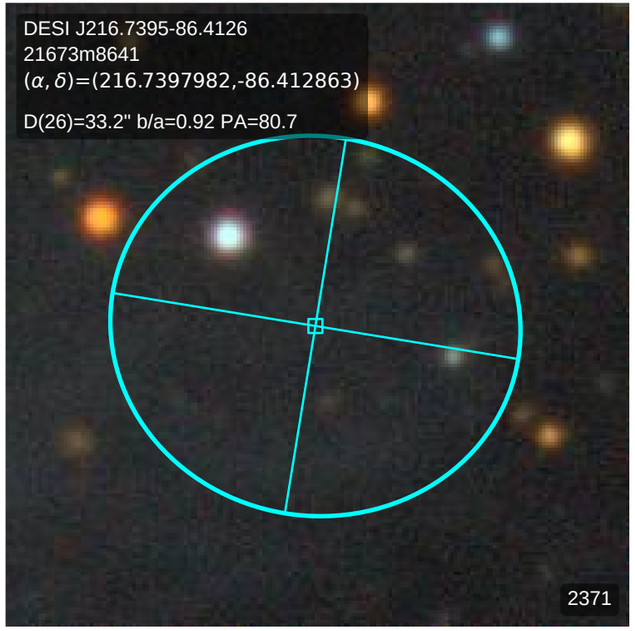

PGC 333198
27017m6335
(α, δ)=(270.1747100,-63.358017)
D(26)=33.2" b/a=0.44 PA=28.0
2366

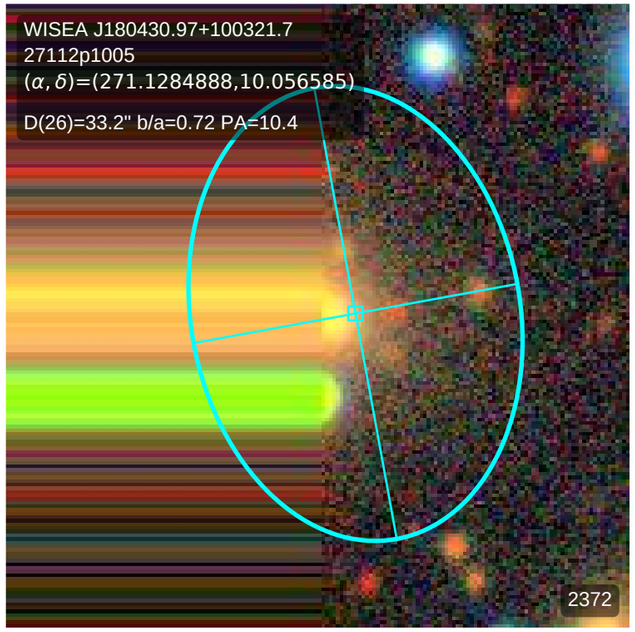

2MASS J13031013-7346342
19579m7377
(α, δ)=(195.7921365,-73.776157)
D(26)=33.2" b/a=0.56 PA=39.1
2367

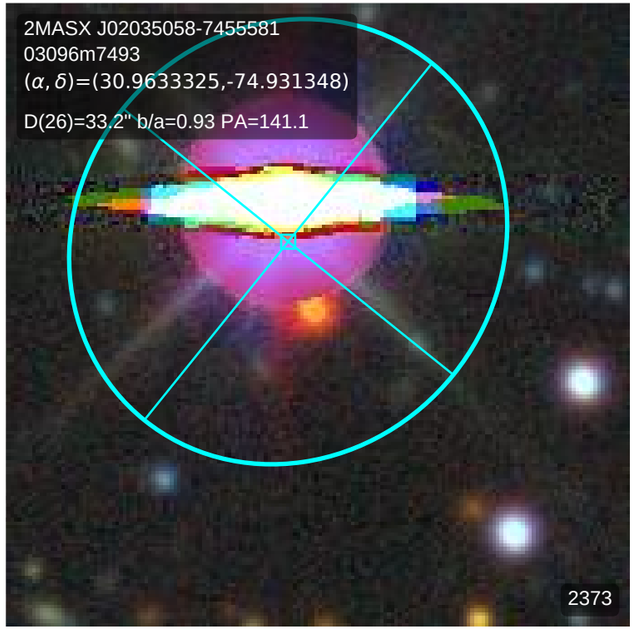

SMDG J1459594+011001
22499p0116
(α, δ)=(224.9971471,1.167033)
D(26)=33.2" b/a=0.53 PA=155.6
2368

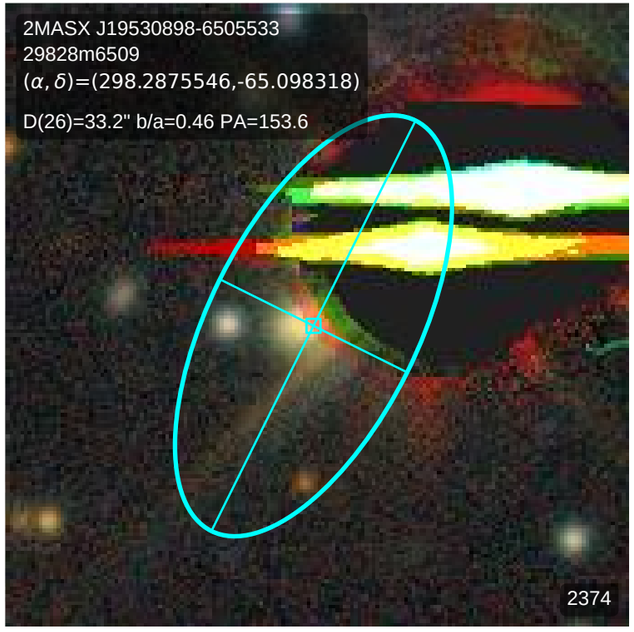

PGC 1023325
04749m0717
(α, δ)=(47.4925006,-7.171095)
D(26)=33.2" b/a=0.43 PA=92.9
2369

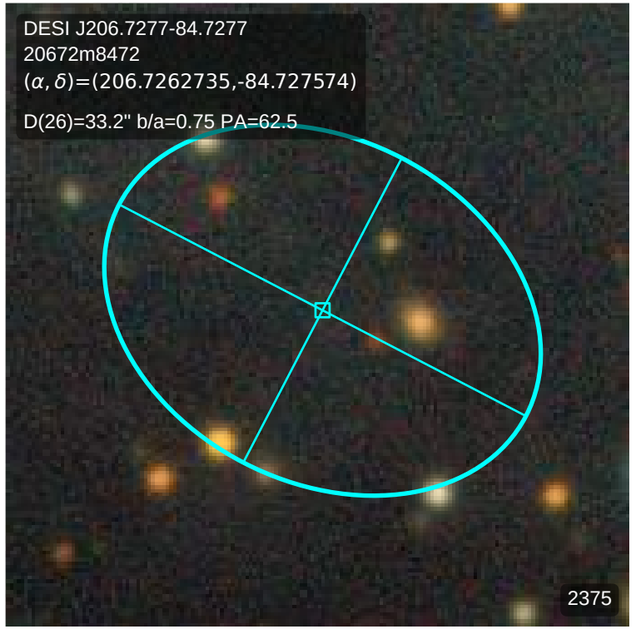

DESI J356.3298+22.9254
35632p2292
(α, δ)=(356.3303442,22.925451)
D(26)=33.2" b/a=0.61 PA=133.8
2370

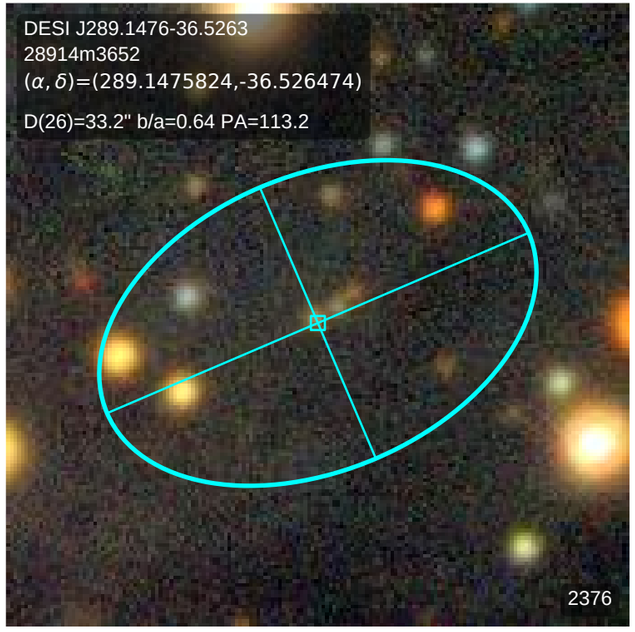

DESI J216.7395-86.4126
21673m8641
(α, δ)=(216.7397982,-86.412863)
D(26)=33.2" b/a=0.92 PA=80.7
2371

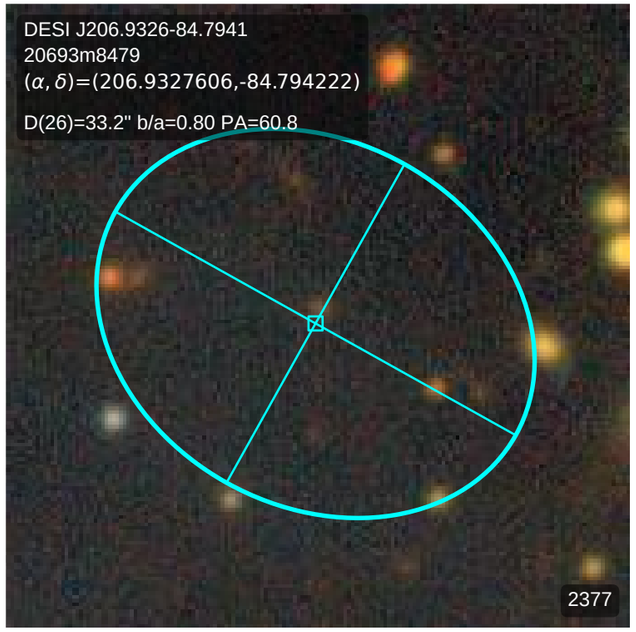

WISEA J180430.97+100321.7
27112p1005
(α, δ)=(271.1284888,10.056585)
D(26)=33.2" b/a=0.72 PA=10.4
2372

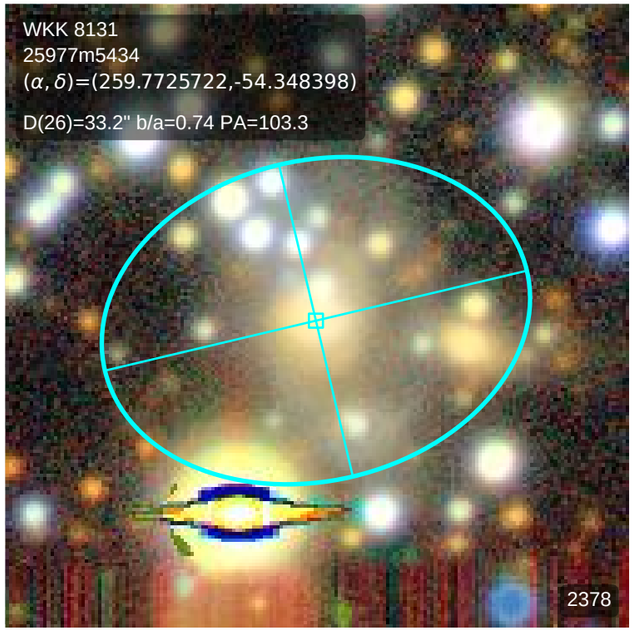

2MASX J02035058-7455581
03096m7493
(α, δ)=(30.9633325,-74.931348)
D(26)=33.2" b/a=0.93 PA=141.1
2373

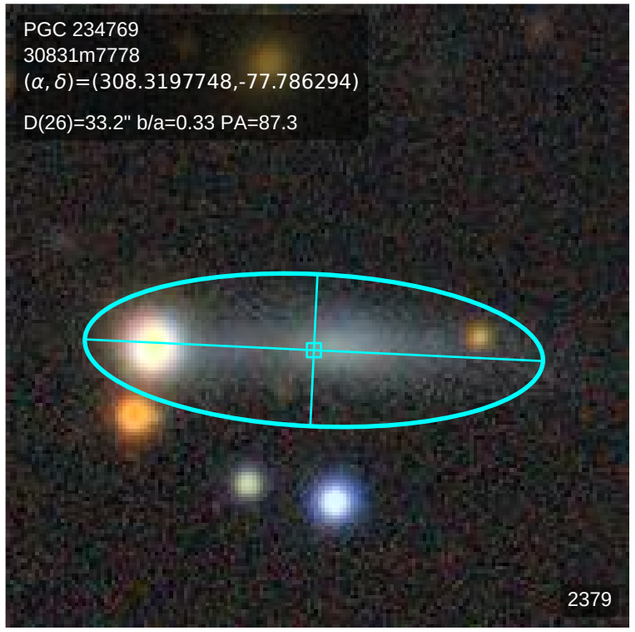

2MASX J19530898-6505533
29828m6509
(α, δ)=(298.2875546,-65.098318)
D(26)=33.2" b/a=0.46 PA=153.6
2374

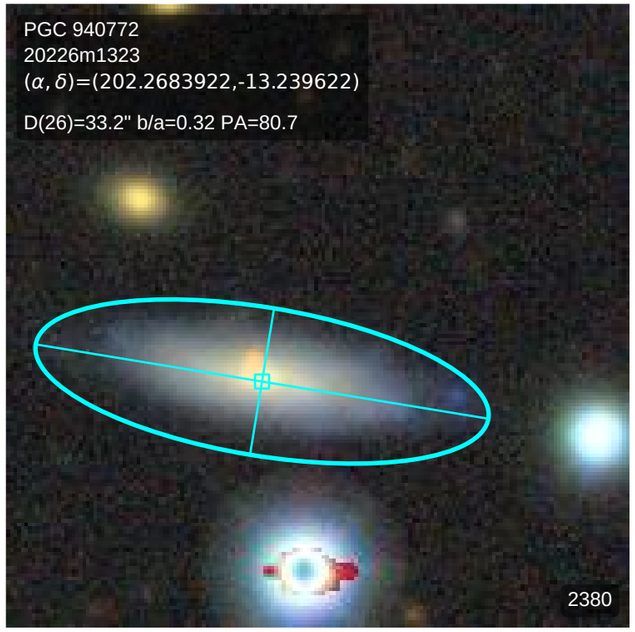

DESI J206.7277-84.7277
20672m8472
(α, δ)=(206.7262735,-84.727574)
D(26)=33.2" b/a=0.75 PA=62.5
2375

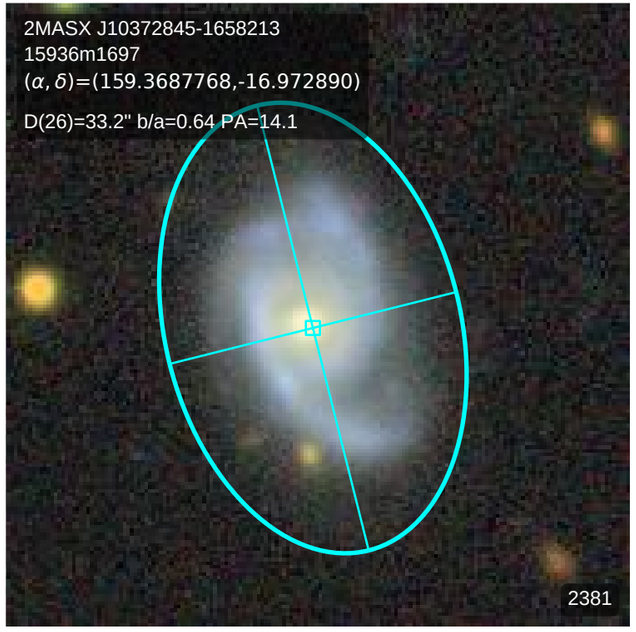

DESI J289.1476-36.5263
28914m3652
(α, δ)=(289.1475824,-36.526474)
D(26)=33.2" b/a=0.64 PA=113.2
2376

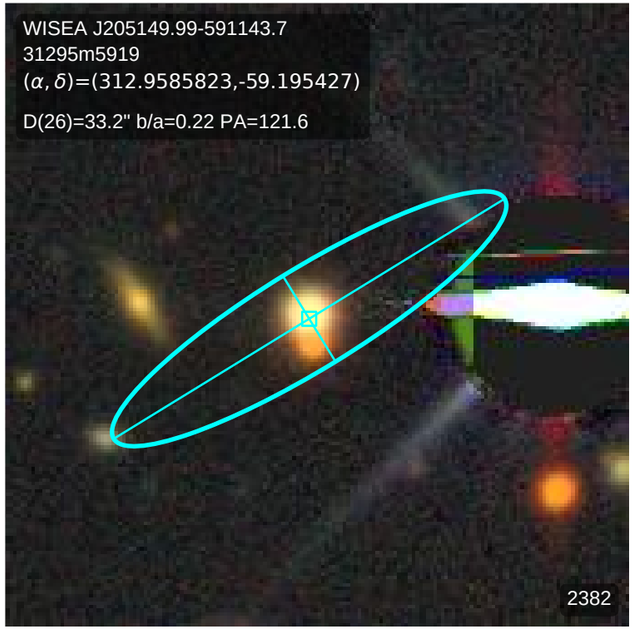

DESI J206.9326-84.7941
20693m8479
(α, δ)=(206.9327606,-84.794222)
D(26)=33.2" b/a=0.80 PA=60.8
2377

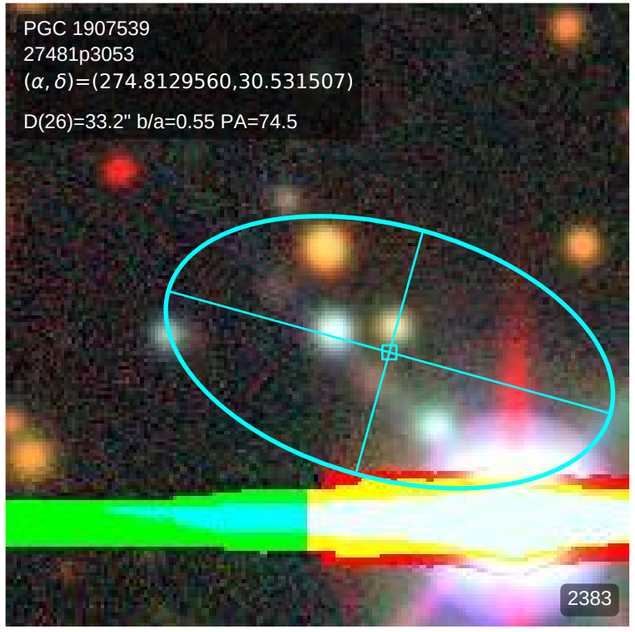

WKK 8131
25977m5434
(α, δ)=(259.7725722,-54.348398)
D(26)=33.2" b/a=0.74 PA=103.3
2378

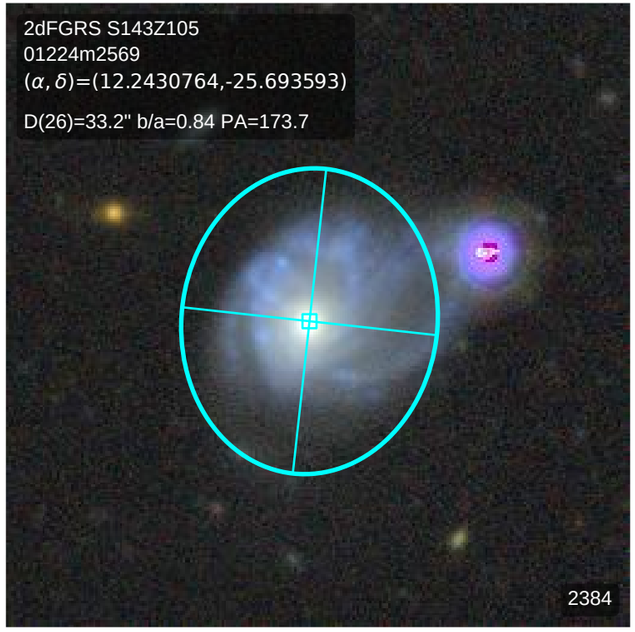

PGC 234769
30831m7778
(α, δ)=(308.3197748,-77.786294)
D(26)=33.2" b/a=0.33 PA=87.3
2379

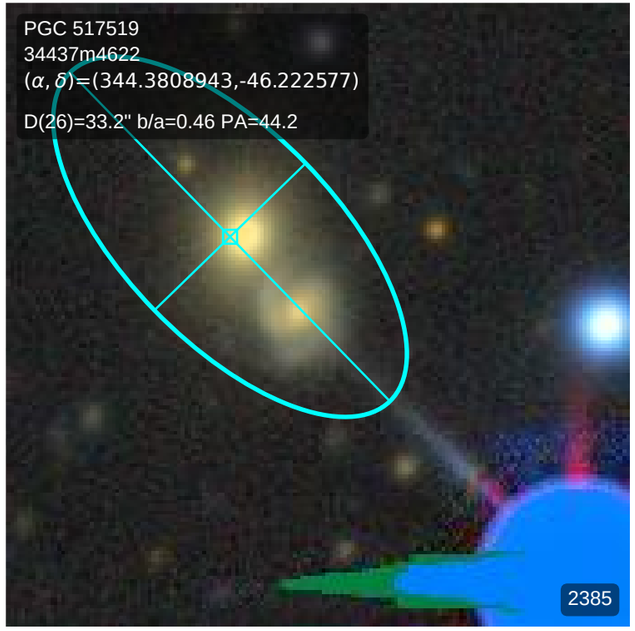

PGC 940772
20226m1323
(α, δ)=(202.2683922,-13.239622)
D(26)=33.2" b/a=0.32 PA=80.7
2380

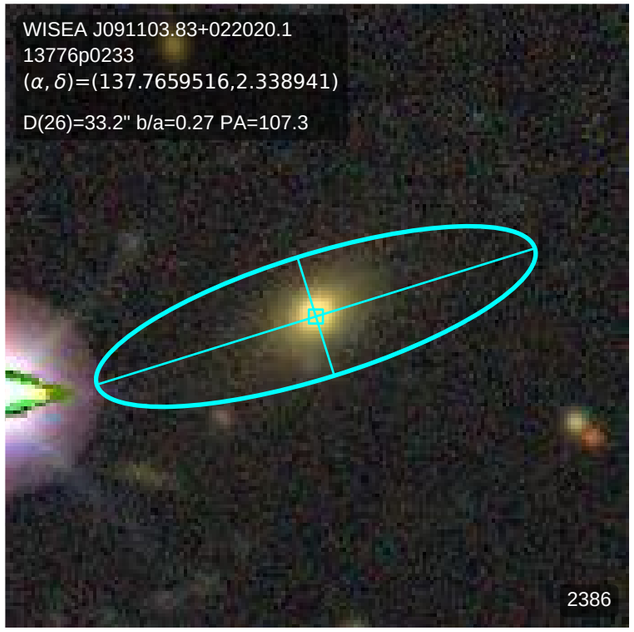

2MASX J10372845-1658213
15936m1697
(α, δ)=(159.3687768,-16.972890)
D(26)=33.2" b/a=0.64 PA=14.1
2381

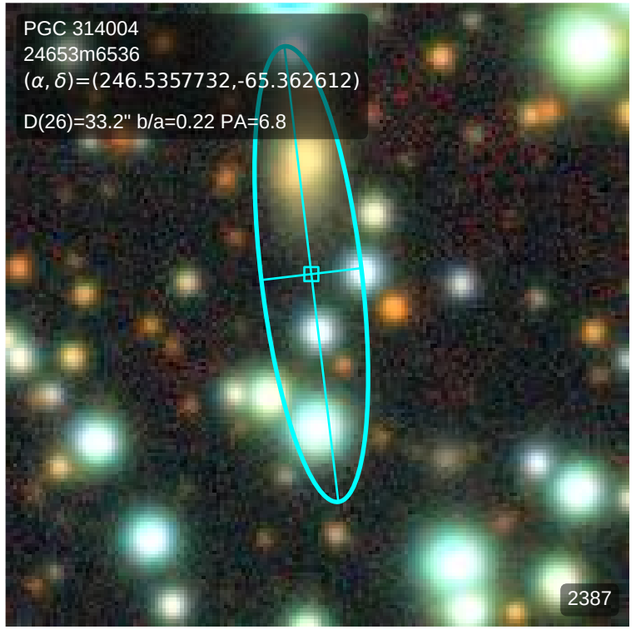

WISEA J205149.99-591143.7
31295m5919
(α, δ)=(312.9585823,-59.195427)
D(26)=33.2" b/a=0.22 PA=121.6
2382

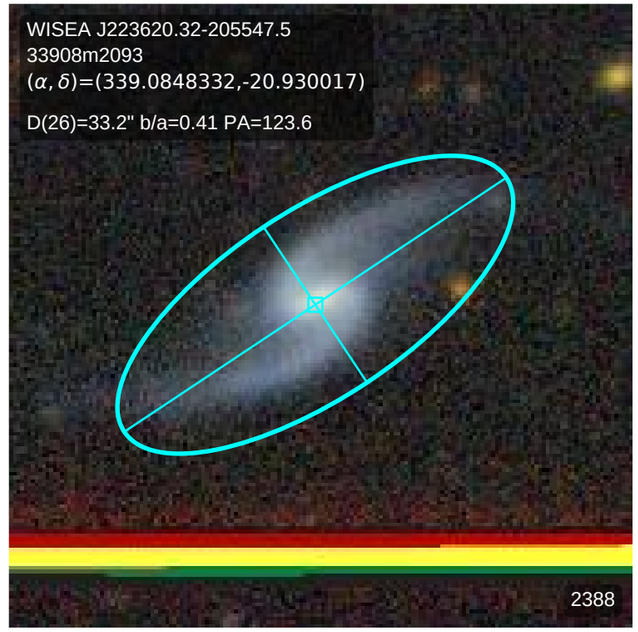

PGC 1907539
27481p3053
(α, δ)=(274.8129560,30.531507)
D(26)=33.2" b/a=0.55 PA=74.5
2383

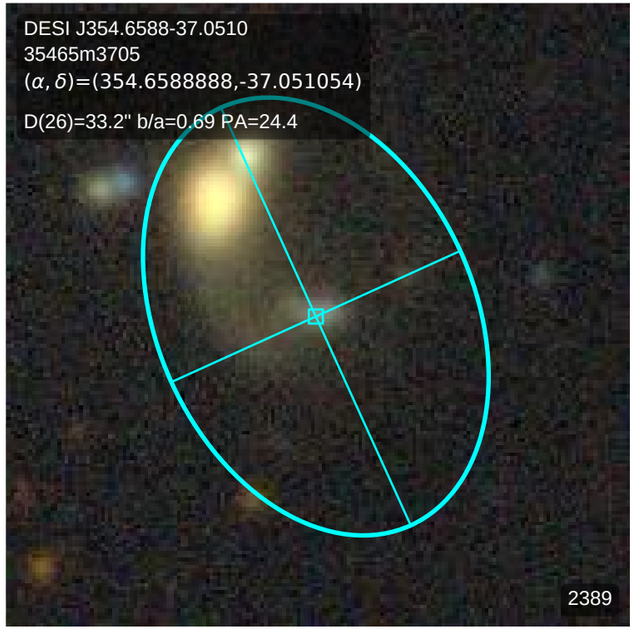

2dFGRS S143Z105
01224m2569
(α, δ)=(12.2430764,-25.693593)
D(26)=33.2" b/a=0.84 PA=173.7
2384

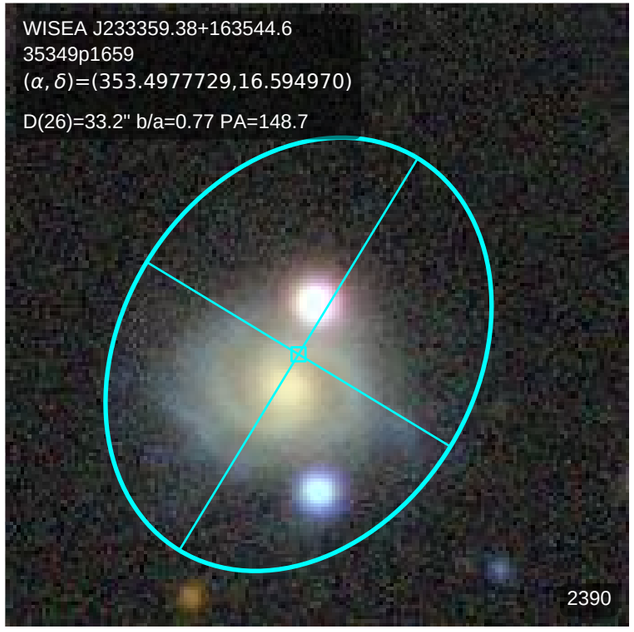

PGC 517519
34437m4622
(α, δ)=(344.3808943,-46.222577)
D(26)=33.2" b/a=0.46 PA=44.2
2385

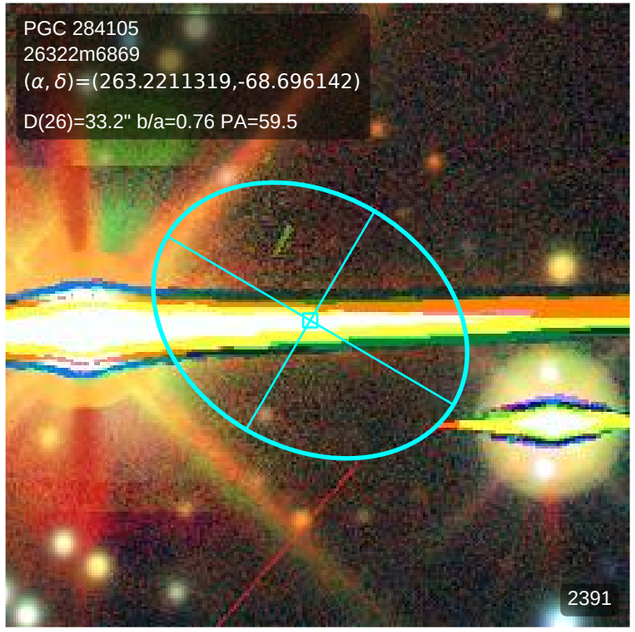

WISEA J091103.83+022020.1
13776p0233
(α, δ)=(137.7659516,2.338941)
D(26)=33.2" b/a=0.27 PA=107.3
2386

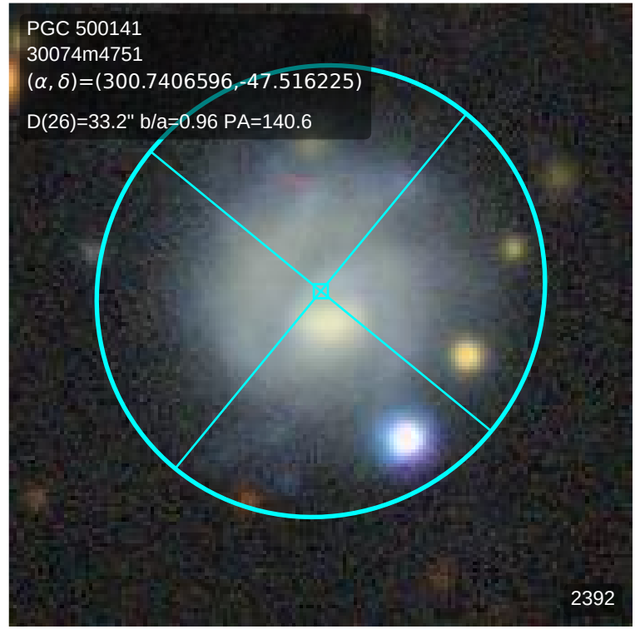

PGC 314004
24653m6536
(α, δ)=(246.5357732,-65.362612)
D(26)=33.2" b/a=0.22 PA=6.8
2387

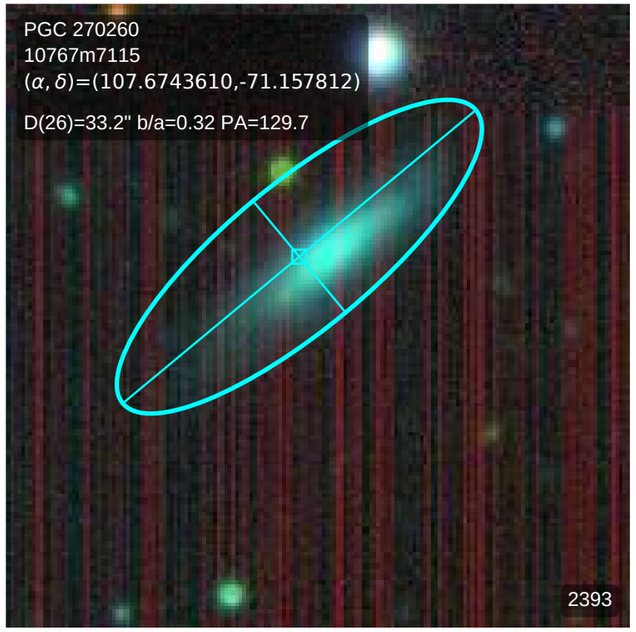

WISEA J223620.32-205547.5
33908m2093
(α, δ)=(339.0848332,-20.930017)
D(26)=33.2" b/a=0.41 PA=123.6
2388

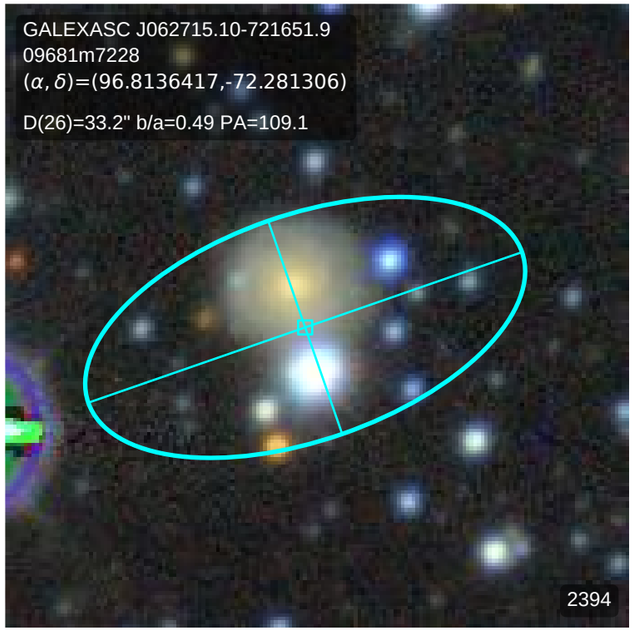

DESI J354.6588-37.0510
35465m3705
(α, δ)=(354.6588888,-37.051054)
D(26)=33.2" b/a=0.69 PA=24.4
2389

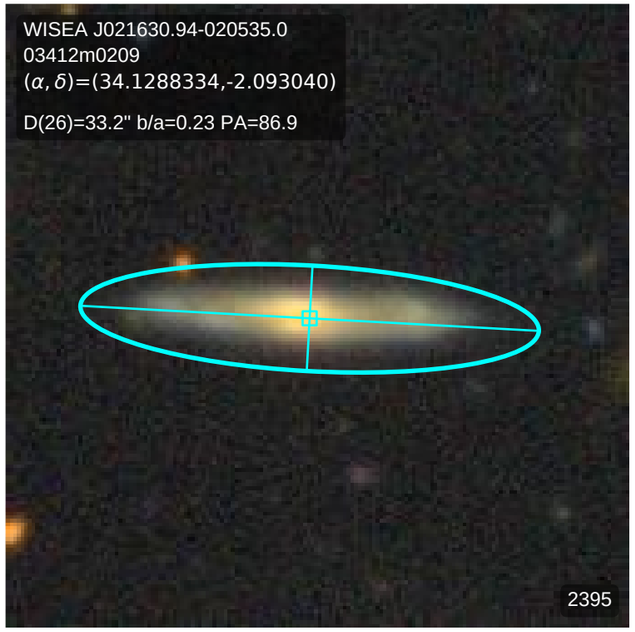

WISEA J233359.38+163544.6
35349p1659
(α, δ)=(353.4977729,16.594970)
D(26)=33.2" b/a=0.77 PA=148.7
2390

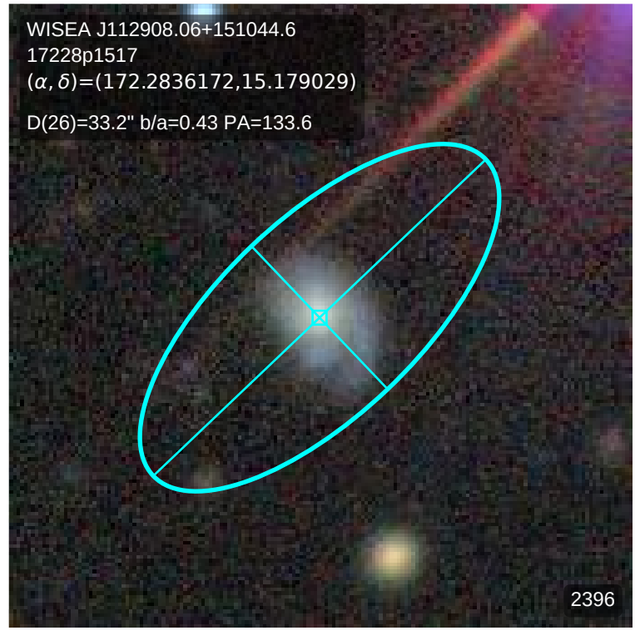

PGC 284105
26322m6869
(α, δ)=(263.2211319,-68.696142)
D(26)=33.2" b/a=0.76 PA=59.5
2391

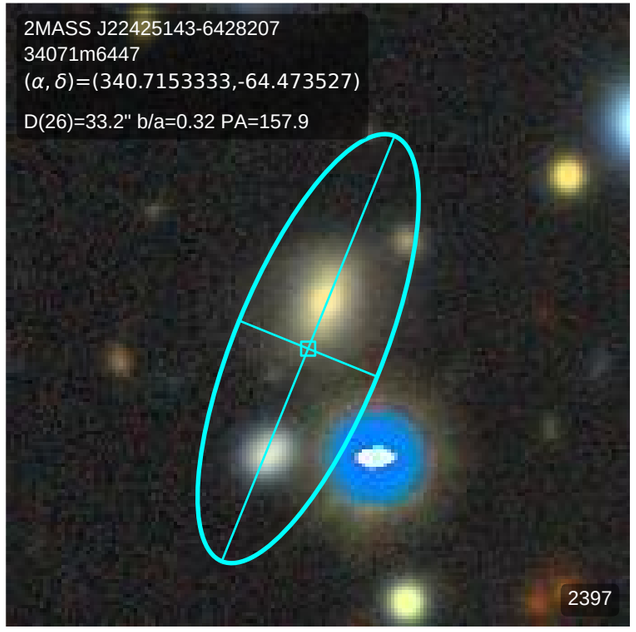

PGC 500141
30074m4751
(α, δ)=(300.7406596,-47.516225)
D(26)=33.2" b/a=0.96 PA=140.6
2392

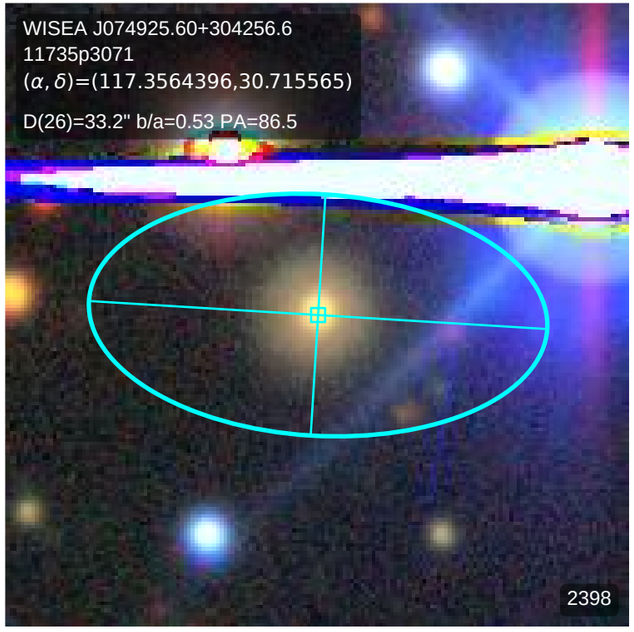

PGC 270260
10767m7115
(α, δ)=(107.6743610,-71.157812)
D(26)=33.2" b/a=0.32 PA=129.7
2393

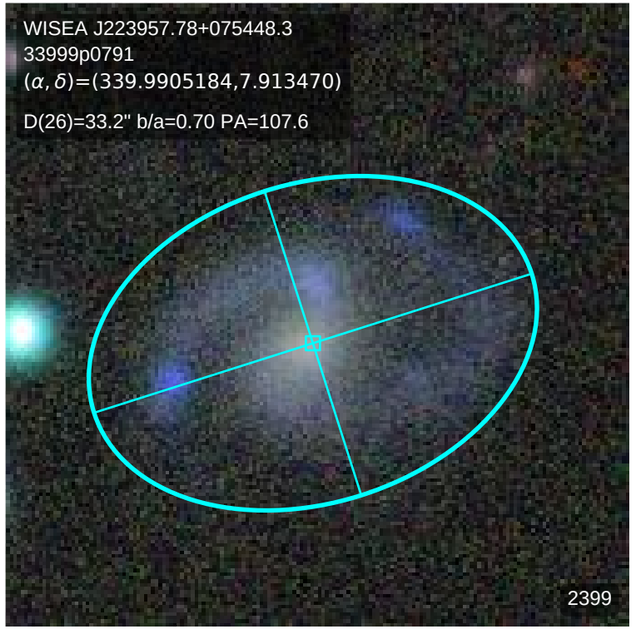

GALEXASC J062715.10-721651.9
09681m7228
(α, δ)=(96.8136417,-72.281306)
D(26)=33.2" b/a=0.49 PA=109.1
2394

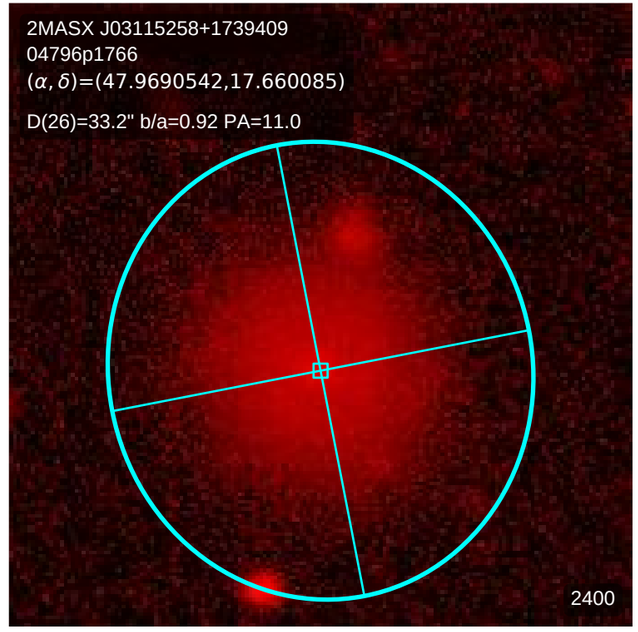

WISEA J021630.94-020535.0
03412m0209
(α, δ)=(34.1288334,-2.093040)
D(26)=33.2" b/a=0.23 PA=86.9
2395

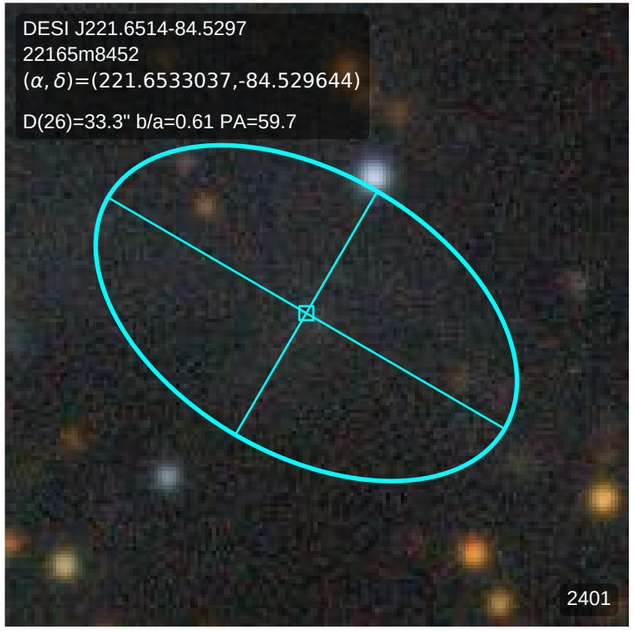

WISEA J112908.06+151044.6
17228p1517
(α, δ)=(172.2836172,15.179029)
D(26)=33.2" b/a=0.43 PA=133.6
2396

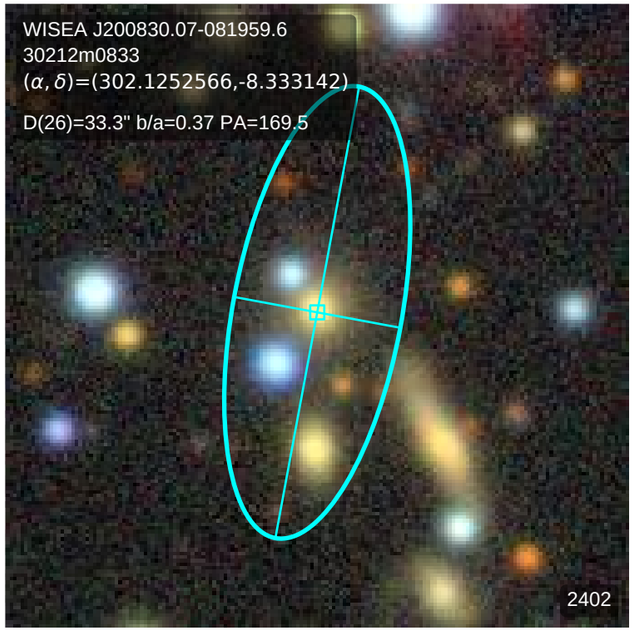

2MASS J22425143-6428207
34071m6447
(α, δ)=(340.7153333,-64.473527)
D(26)=33.2" b/a=0.32 PA=157.9
2397

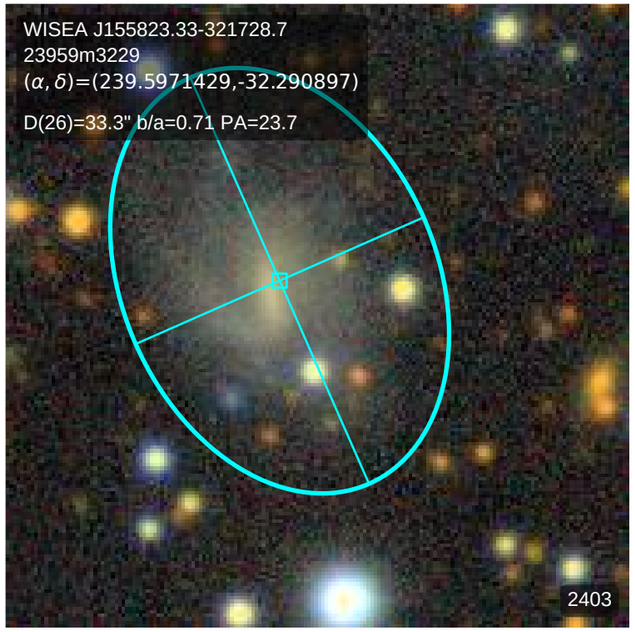

WISEA J074925.60+304256.6
11735p3071
(α, δ)=(117.3564396,30.715565)
D(26)=33.2" b/a=0.53 PA=86.5
2398

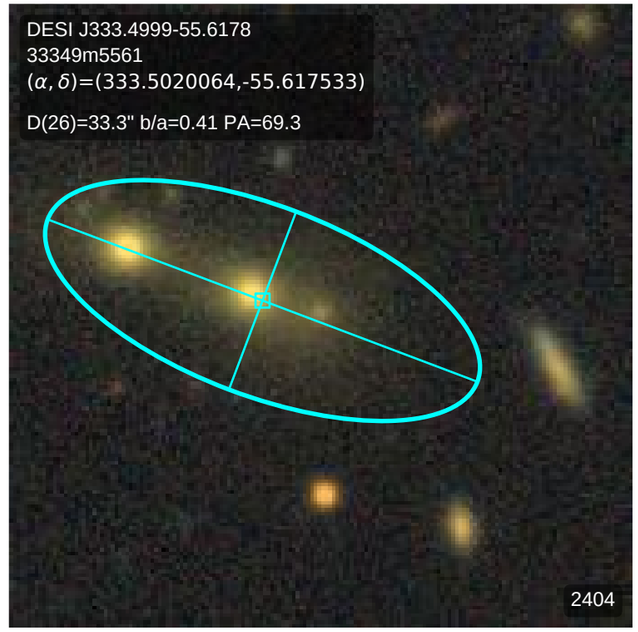

WISEA J223957.78+075448.3
33999p0791
(α, δ)=(339.9905184,7.913470)
D(26)=33.2" b/a=0.70 PA=107.6
2399

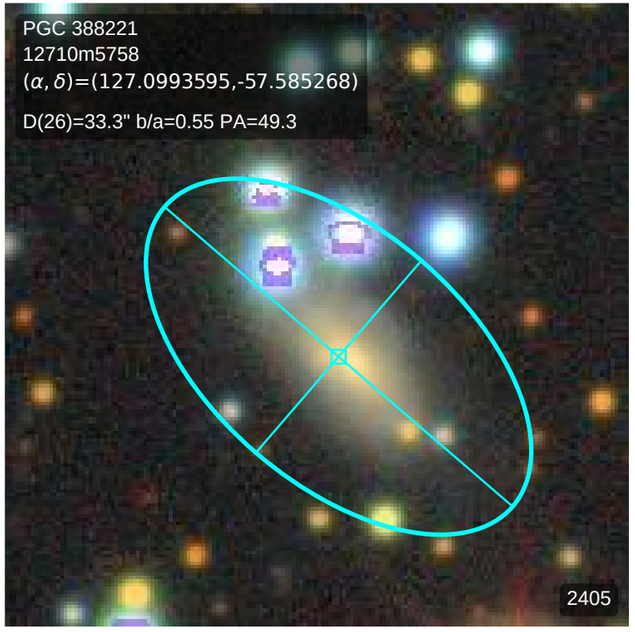

2MASX J03115258+1739409
04796p1766
(α, δ)=(47.9690542,17.660085)
D(26)=33.2" b/a=0.92 PA=11.0
2400

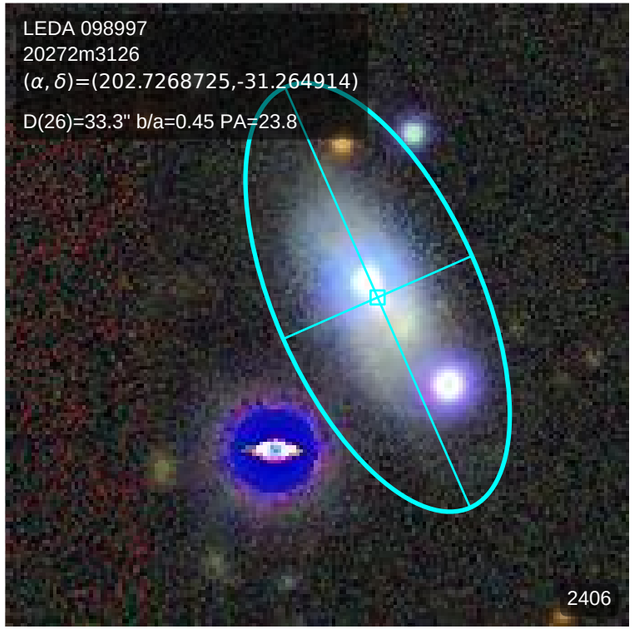

DESI J221.6514-84.5297
22165m8452
(α, δ)=(221.6533037,-84.529644)
D(26)=33.3" b/a=0.61 PA=59.7
2401

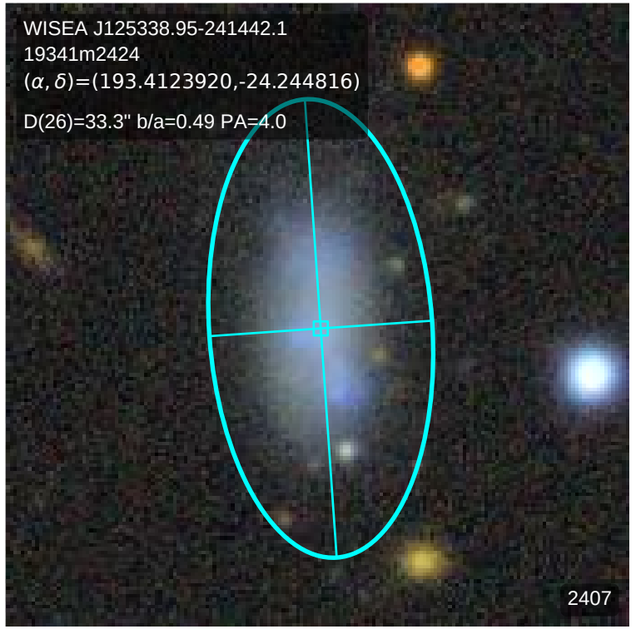

WISEA J200830.07-081959.6
30212m0833
(α, δ)=(302.1252566,-8.333142)
D(26)=33.3" b/a=0.37 PA=169.5
2402

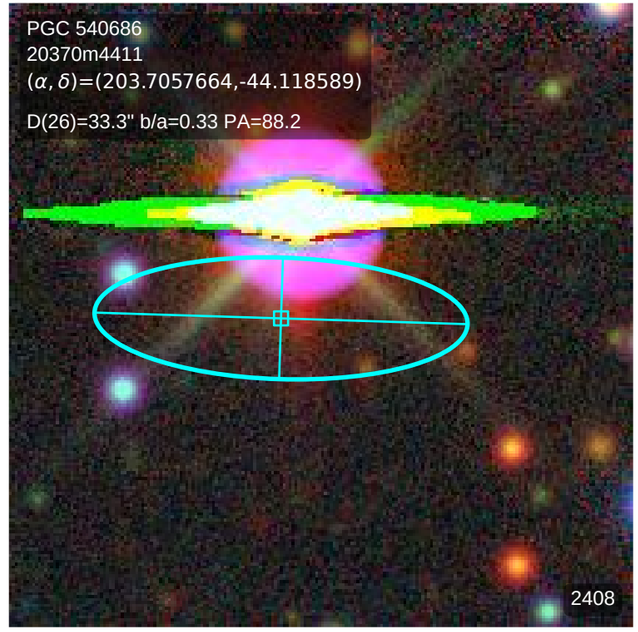

WISEA J155823.33-321728.7
23959m3229
(α, δ)=(239.5971429,-32.290897)
D(26)=33.3" b/a=0.71 PA=23.7
2403

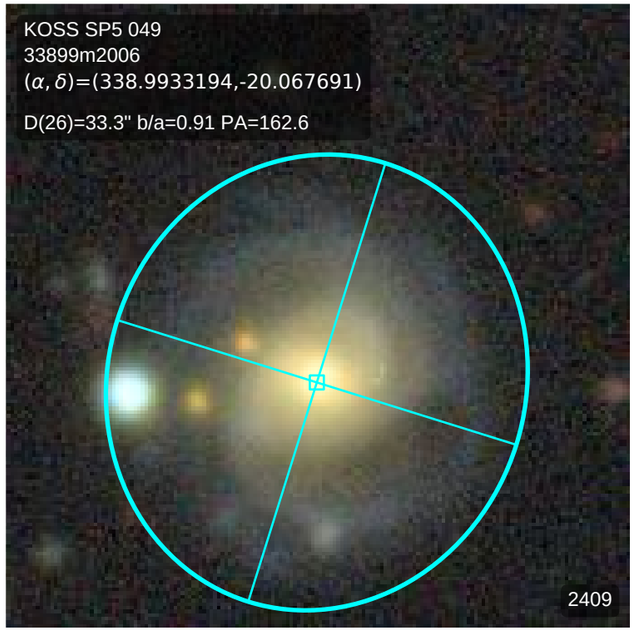

DESI J333.4999-55.6178
33349m5561
(α, δ)=(333.5020064,-55.617533)
D(26)=33.3" b/a=0.41 PA=69.3
2404

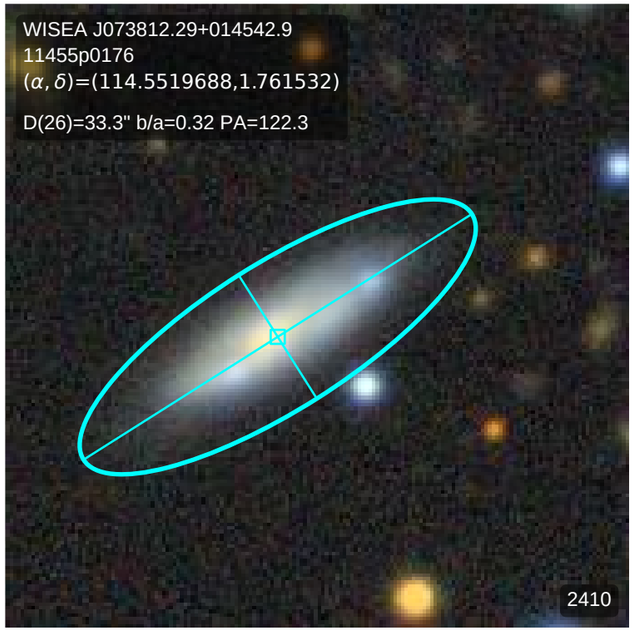

PGC 388221
12710m5758
(α, δ)=(127.0993595,-57.585268)
D(26)=33.3" b/a=0.55 PA=49.3
2405

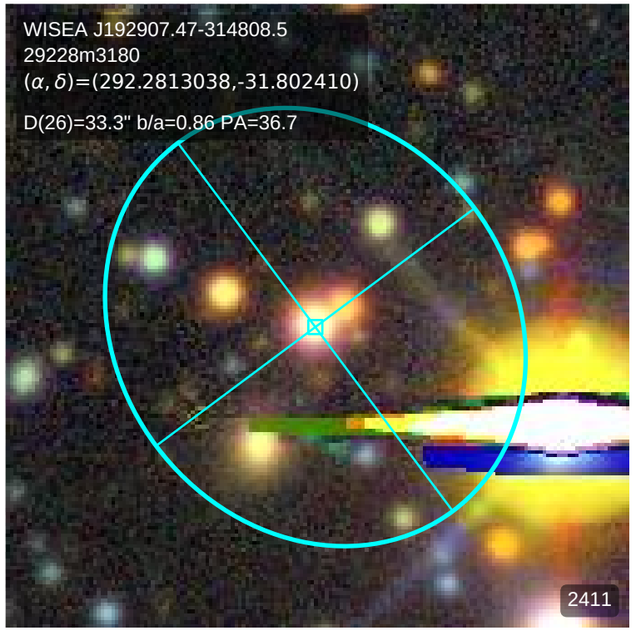

LEDA 098997
20272m3126
(α, δ)=(202.7268725,-31.264914)
D(26)=33.3" b/a=0.45 PA=23.8
2406

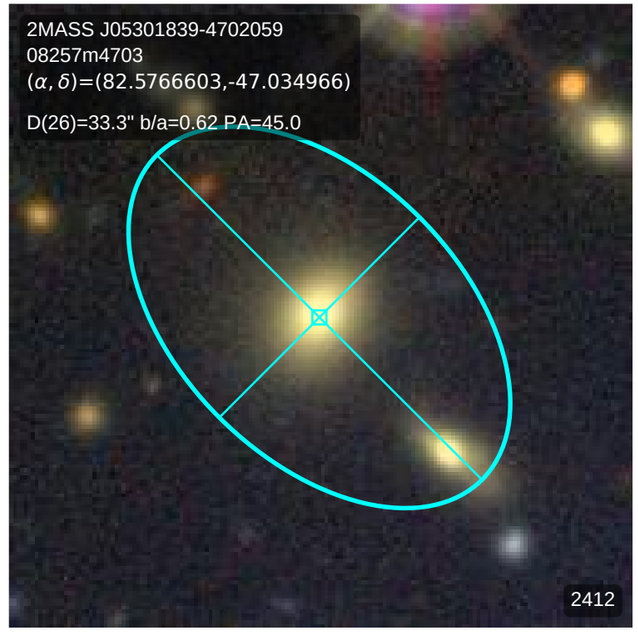

WISEA J125338.95-241442.1
19341m2424
(α, δ)=(193.4123920,-24.244816)
D(26)=33.3" b/a=0.49 PA=4.0
2407

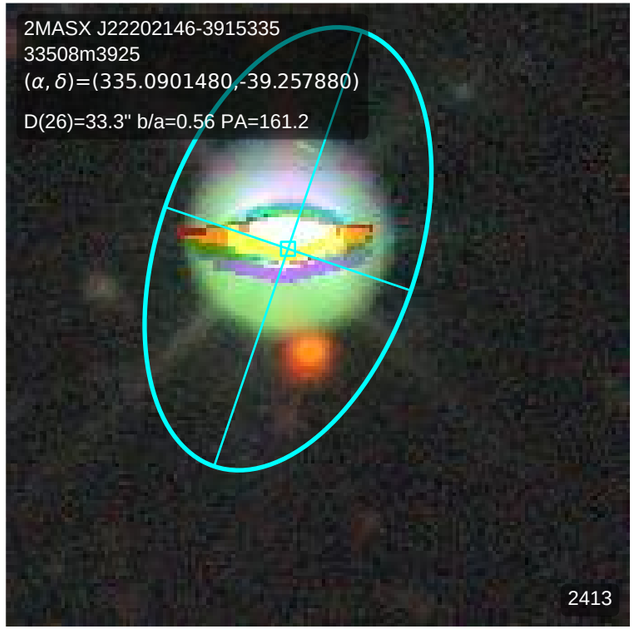

PGC 540686
20370m4411
(α, δ)=(203.7057664,-44.118589)
D(26)=33.3" b/a=0.33 PA=88.2
2408

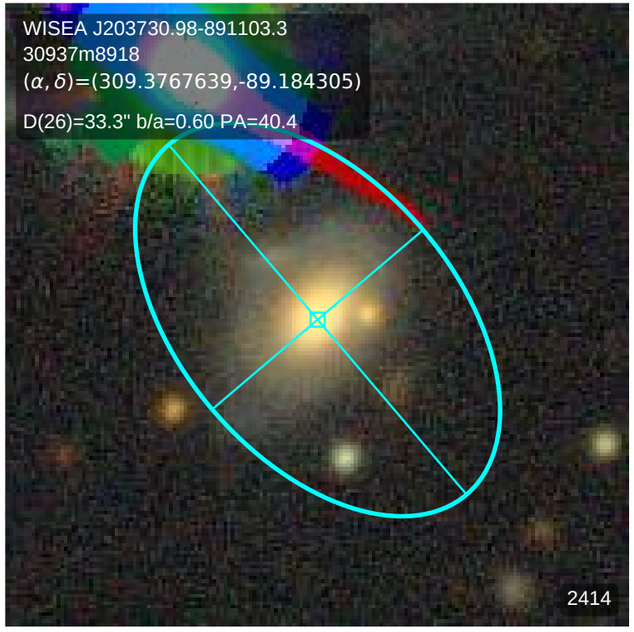

KOSS SP5 049
33899m2006
(α, δ)=(338.9933194,-20.067691)
D(26)=33.3" b/a=0.91 PA=162.6
2409

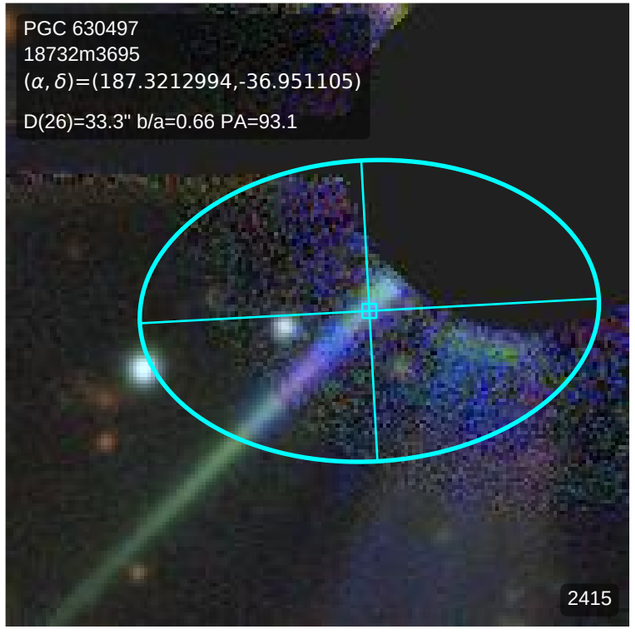

WISEA J073812.29+014542.9
11455p0176
(α, δ)=(114.5519688,1.761532)
D(26)=33.3" b/a=0.32 PA=122.3
2410

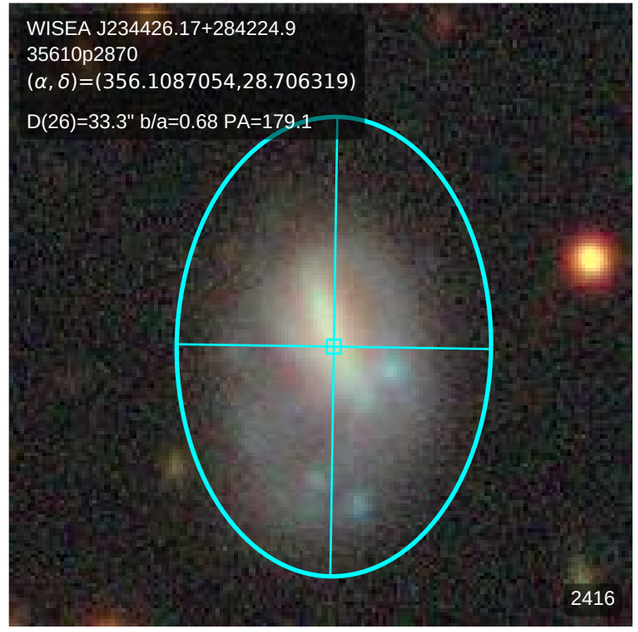

WISEA J192907.47-314808.5
29228m3180
(α, δ)=(292.2813038,-31.802410)
D(26)=33.3" b/a=0.86 PA=36.7
2411

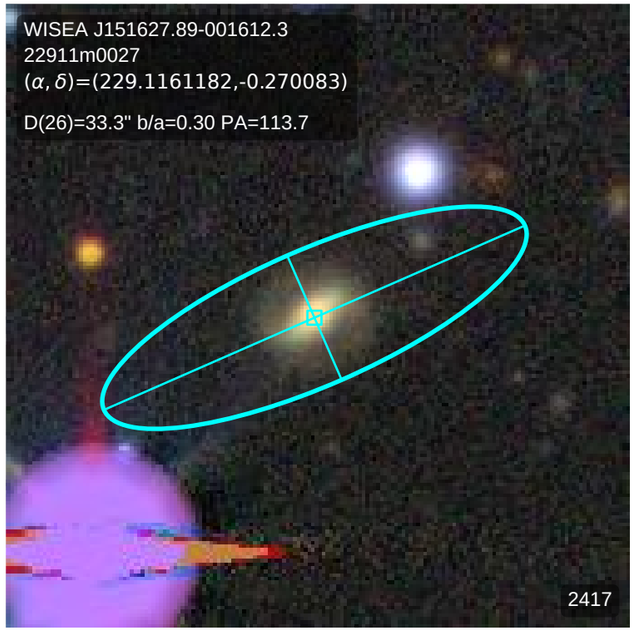

2MASS J05301839-4702059
08257m4703
(α, δ)=(82.5766603,-47.034966)
D(26)=33.3" b/a=0.62 PA=45.0
2412

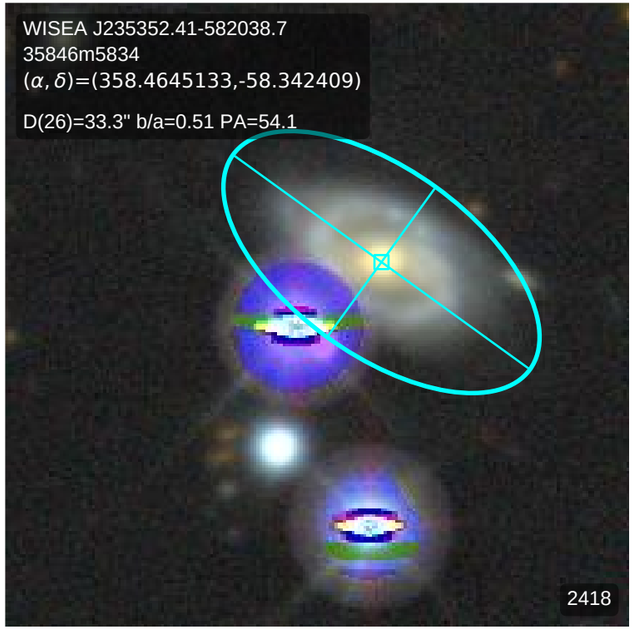

2MASX J22202146-3915335
33508m3925
(α, δ)=(335.0901480,-39.257880)
D(26)=33.3" b/a=0.56 PA=161.2
2413

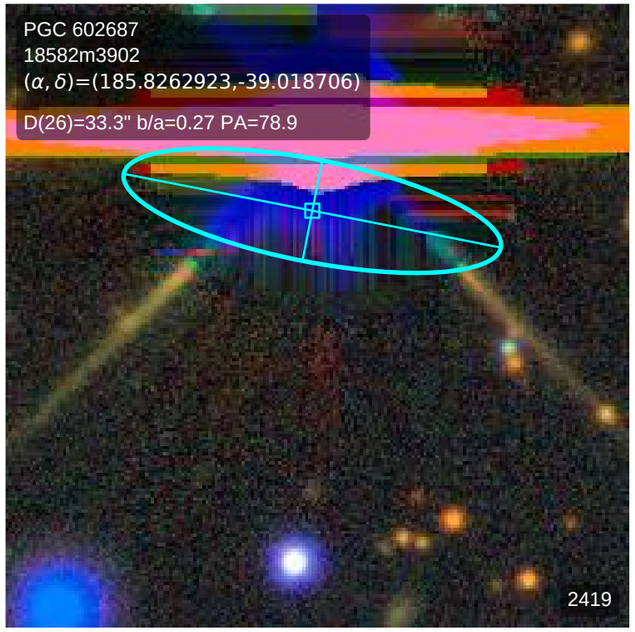

WISEA J203730.98-891103.3
30937m8918
(α, δ)=(309.3767639,-89.184305)
D(26)=33.3" b/a=0.60 PA=40.4
2414

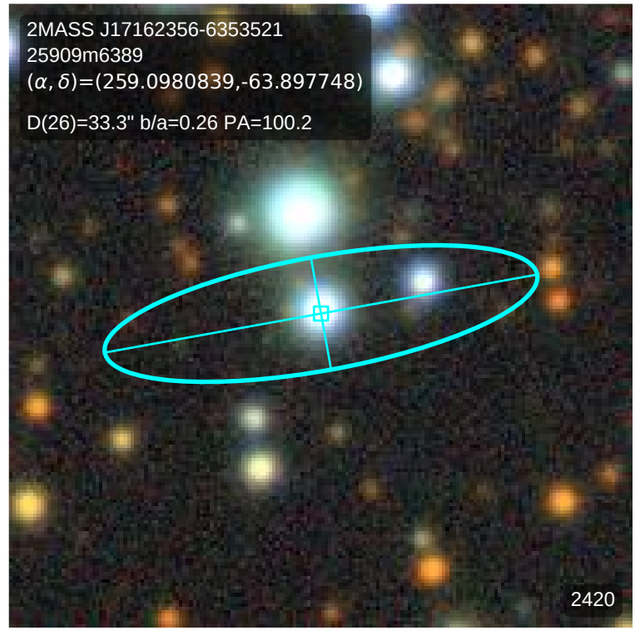

PGC 630497
18732m3695
(α, δ)=(187.3212994,-36.951105)
D(26)=33.3" b/a=0.66 PA=93.1
2415

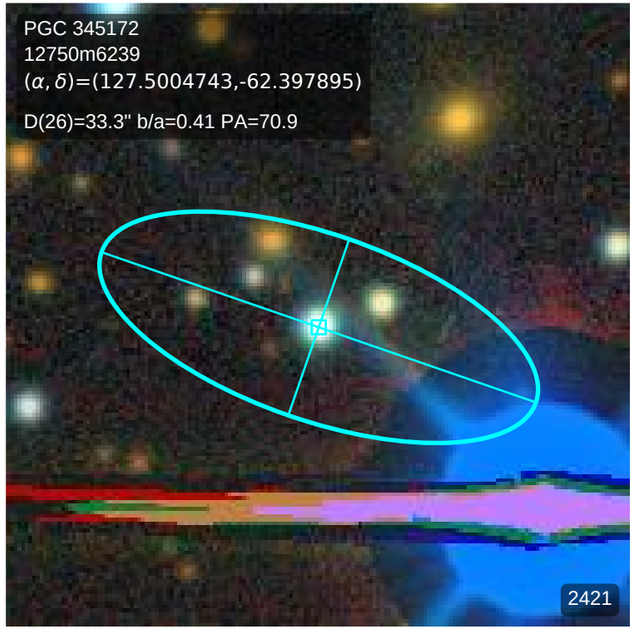

WISEA J234426.17+284224.9
35610p2870
(α, δ)=(356.1087054,28.706319)
D(26)=33.3" b/a=0.68 PA=179.1
2416

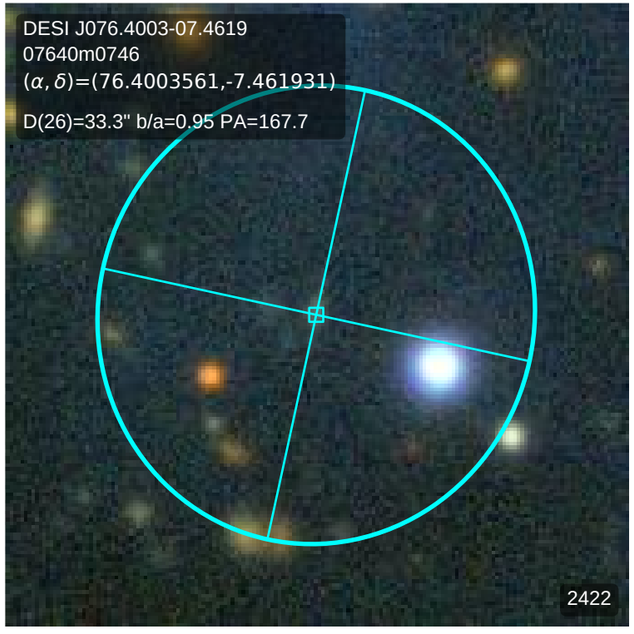

WISEA J151627.89-001612.3
22911m0027
(α, δ)=(229.1161182,-0.270083)
D(26)=33.3" b/a=0.30 PA=113.7
2417

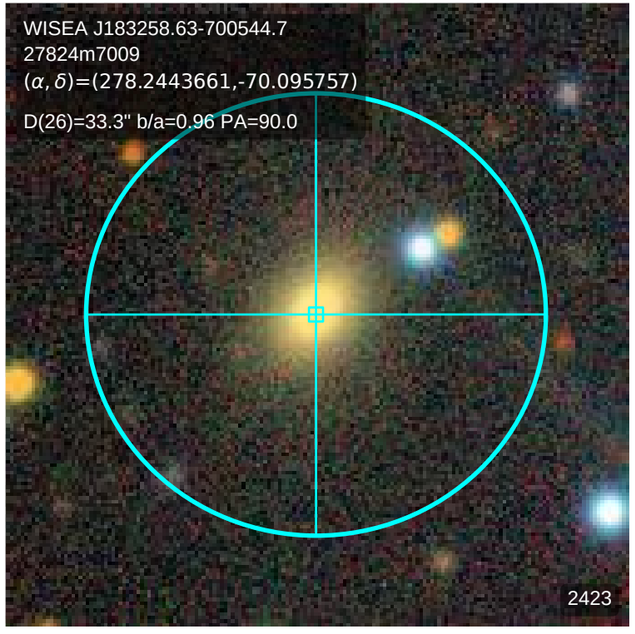

WISEA J235352.41-582038.7
35846m5834
(α, δ)=(358.4645133,-58.342409)
D(26)=33.3" b/a=0.51 PA=54.1
2418

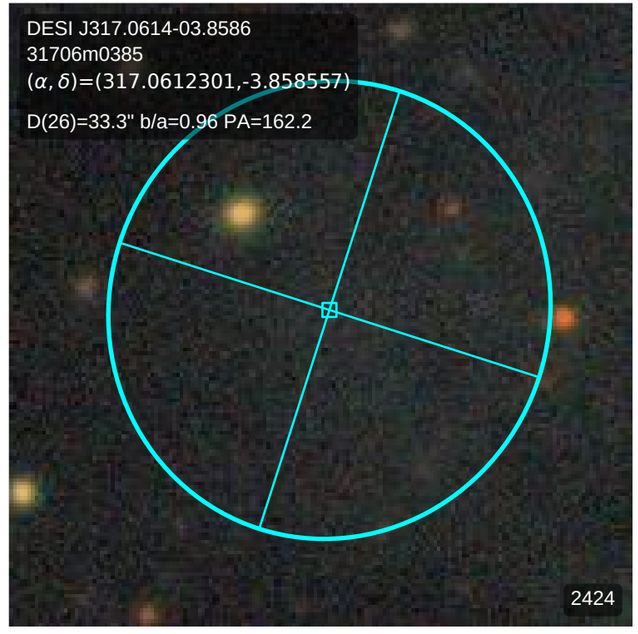

PGC 602687
18582m3902
(α, δ)=(185.8262923,-39.018706)
D(26)=33.3" b/a=0.27 PA=78.9
2419

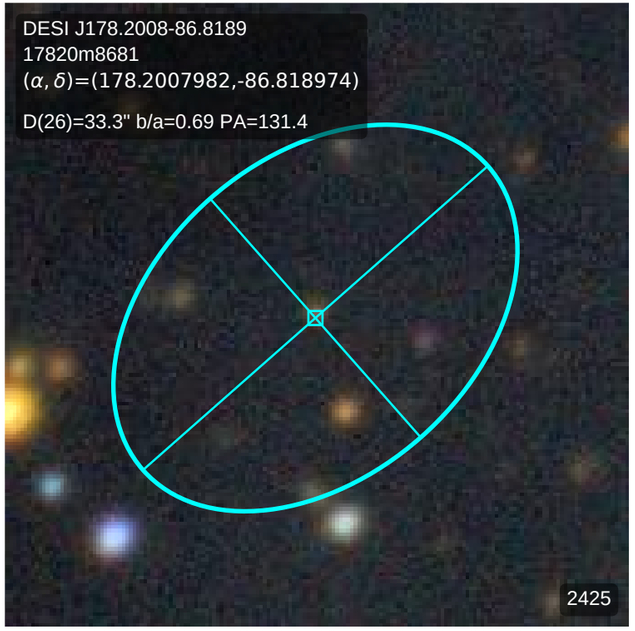

2MASS J17162356-6353521
25909m6389
(α, δ)=(259.0980839,-63.897748)
D(26)=33.3" b/a=0.26 PA=100.2
2420

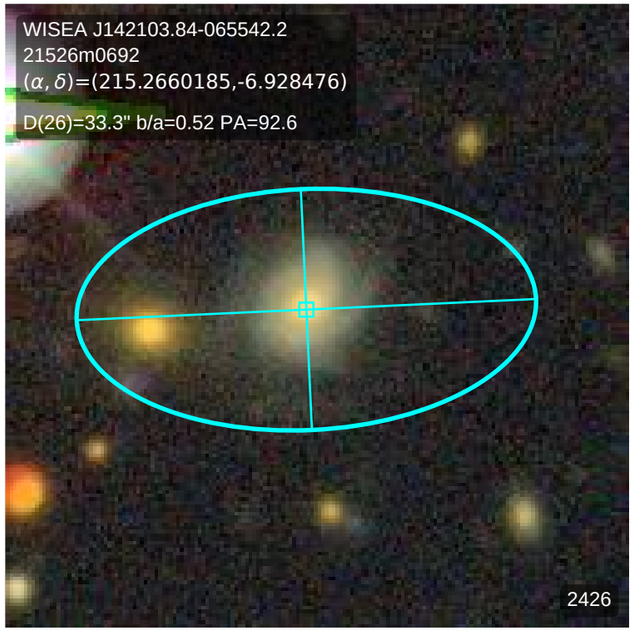

PGC 345172
12750m6239
(α, δ)=(127.5004743,-62.397895)
D(26)=33.3" b/a=0.41 PA=70.9
2421

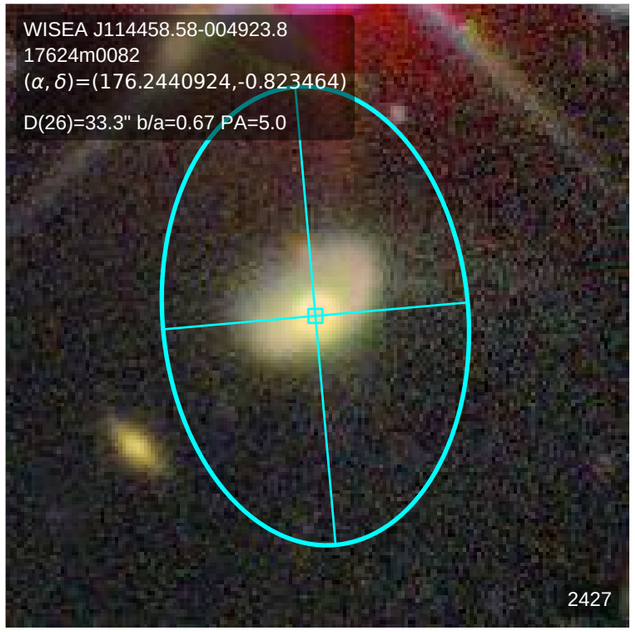

DESI J076.4003-07.4619
07640m0746
(α, δ)=(76.4003561,-7.461931)
D(26)=33.3" b/a=0.95 PA=167.7
2422

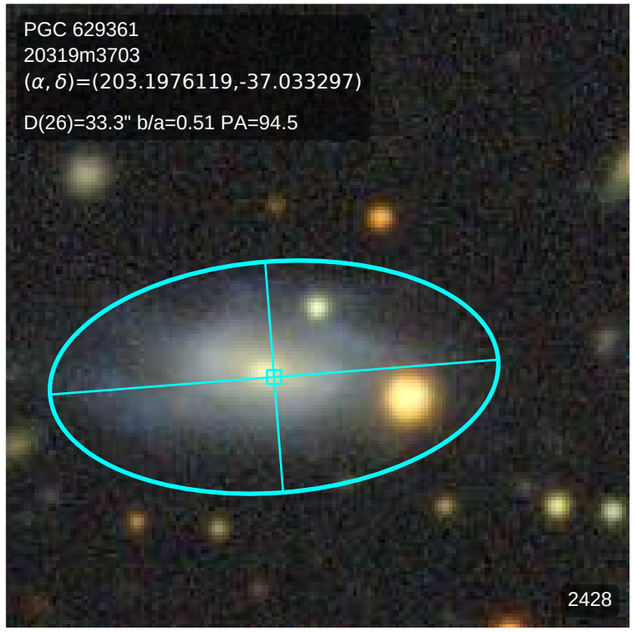

WISEA J183258.63-700544.7
27824m7009
(α, δ)=(278.2443661,-70.095757)
D(26)=33.3" b/a=0.96 PA=90.0
2423

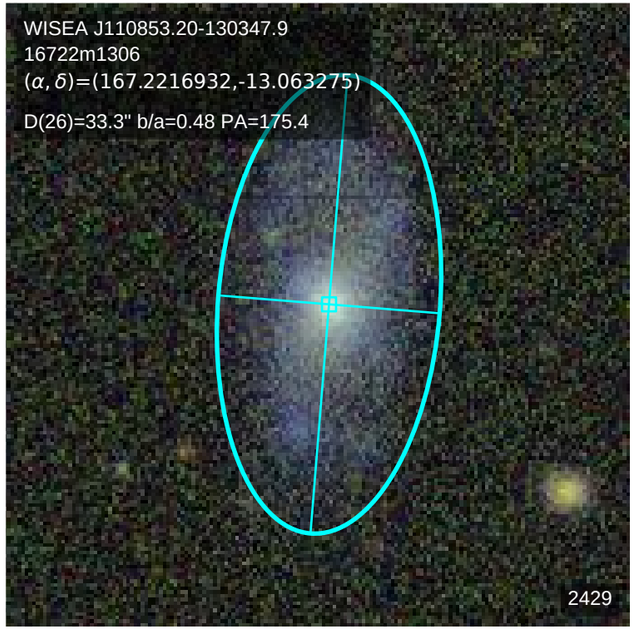

DESI J317.0614-03.8586
31706m0385
(α, δ)=(317.0612301,-3.858557)
D(26)=33.3" b/a=0.96 PA=162.2
2424

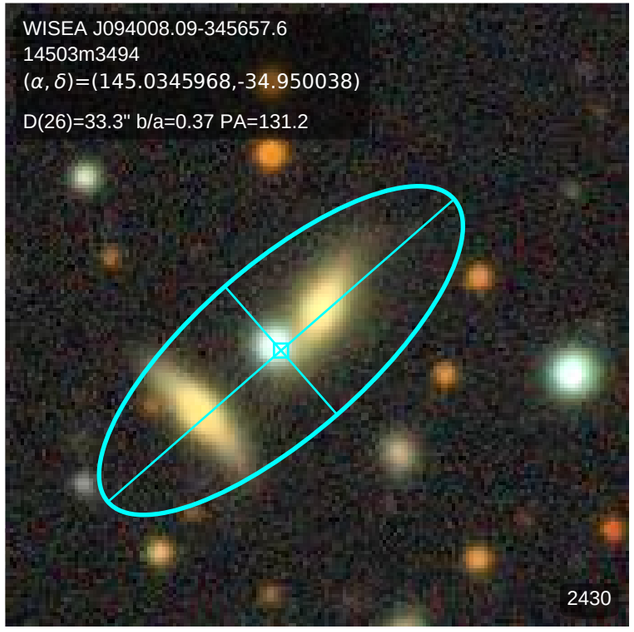

DESI J178.2008-86.8189
17820m8681
(α, δ)=(178.2007982,-86.818974)
D(26)=33.3" b/a=0.69 PA=131.4
2425

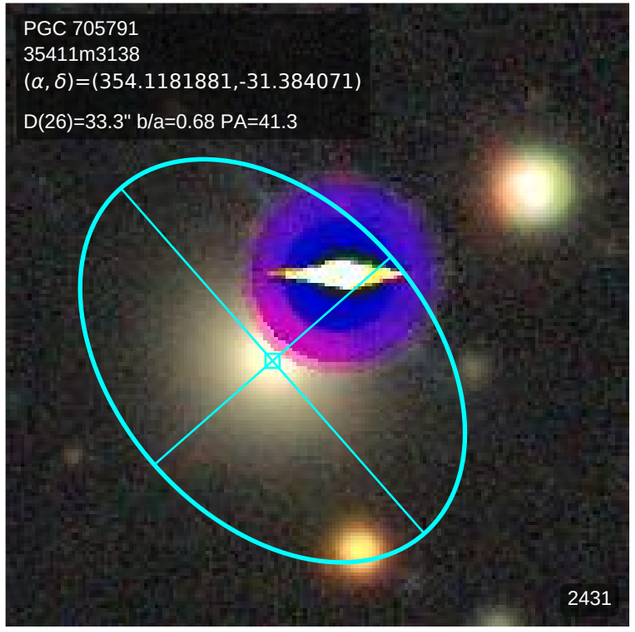

WISEA J142103.84-065542.2
21526m0692
(α, δ)=(215.2660185,-6.928476)
D(26)=33.3" b/a=0.52 PA=92.6
2426

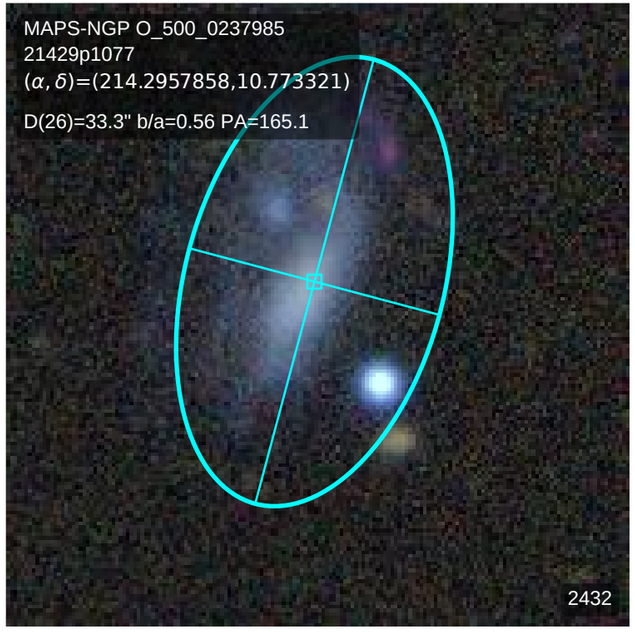

WISEA J114458.58-004923.8
17624m0082
(α, δ)=(176.2440924,-0.823464)
D(26)=33.3" b/a=0.67 PA=5.0
2427

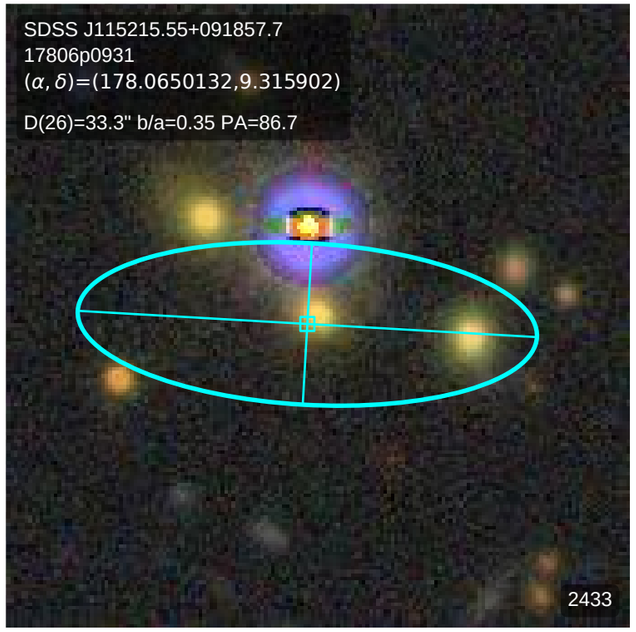

PGC 629361
20319m3703
(α, δ)=(203.1976119,-37.033297)
D(26)=33.3" b/a=0.51 PA=94.5
2428

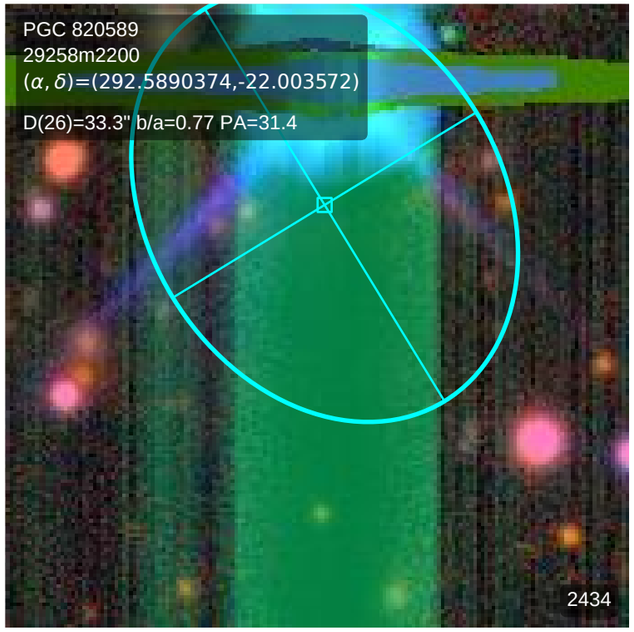

WISEA J110853.20-130347.9
16722m1306
(α, δ)=(167.2216932,-13.063275)
D(26)=33.3" b/a=0.48 PA=175.4
2429

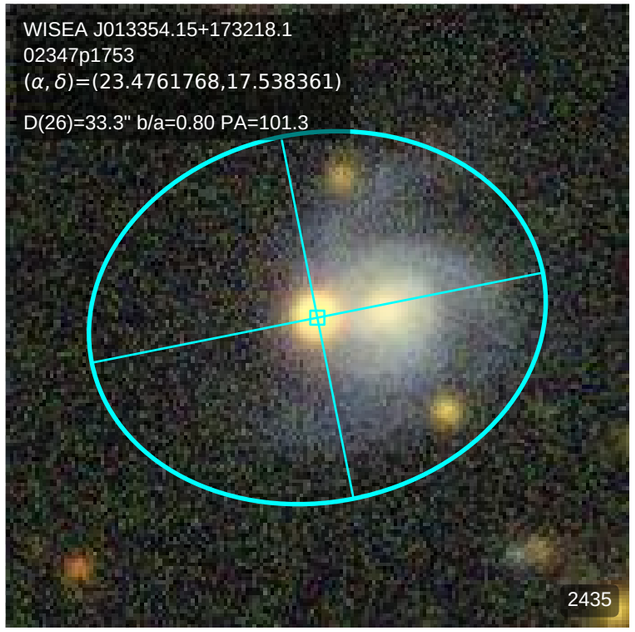

WISEA J094008.09-345657.6
14503m3494
(α, δ)=(145.0345968,-34.950038)
D(26)=33.3" b/a=0.37 PA=131.2
2430

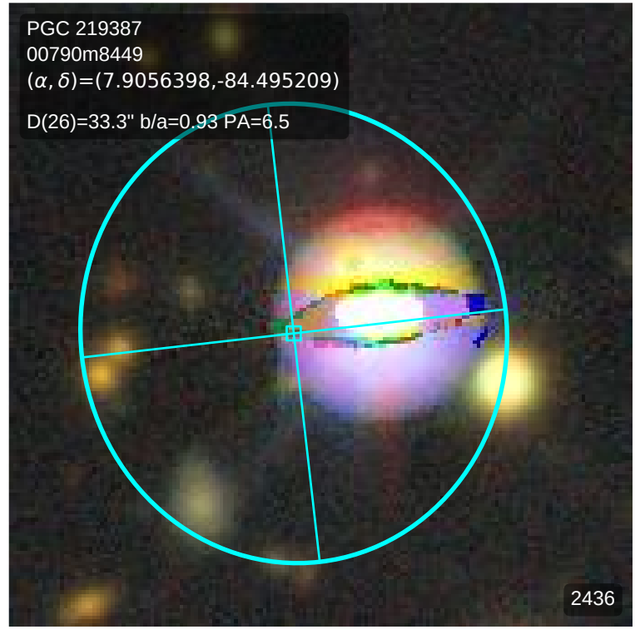

PGC 705791
35411m3138
(α, δ)=(354.1181881,-31.384071)
D(26)=33.3" b/a=0.68 PA=41.3
2431

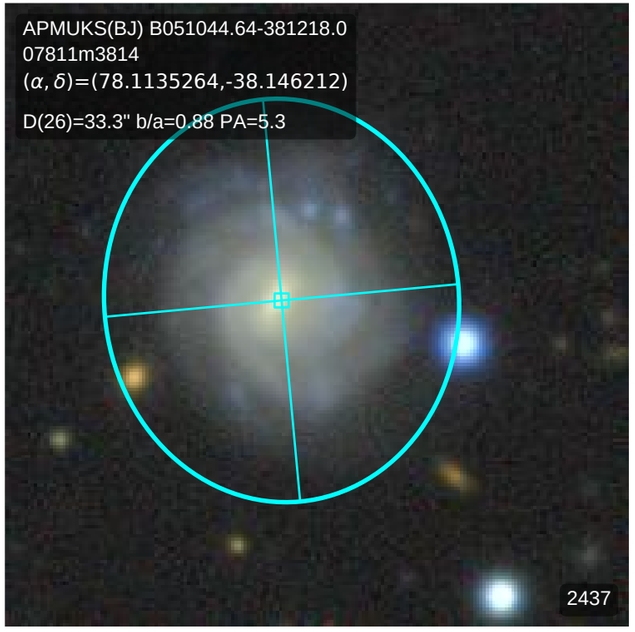

MAPS-NGP O_500_0237985
21429p1077
(α, δ)=(214.2957858,10.773321)
D(26)=33.3" b/a=0.56 PA=165.1
2432

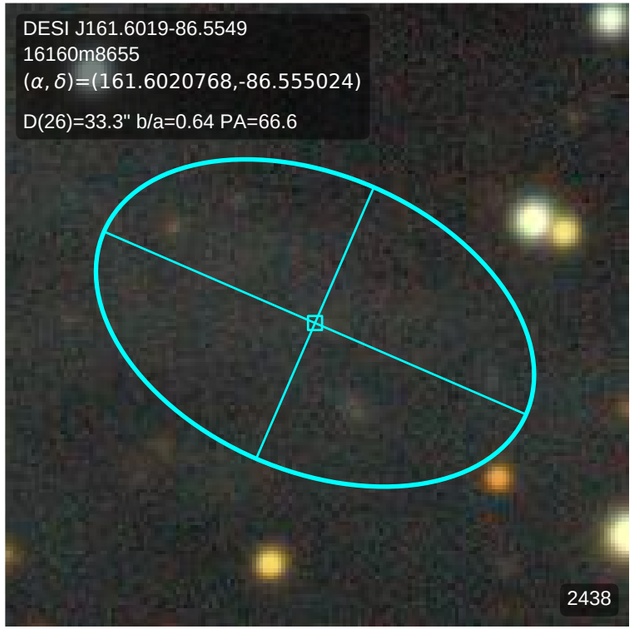

SDSS J115215.55+091857.7
17806p0931
(α, δ)=(178.0650132,9.315902)
D(26)=33.3" b/a=0.35 PA=86.7
2433

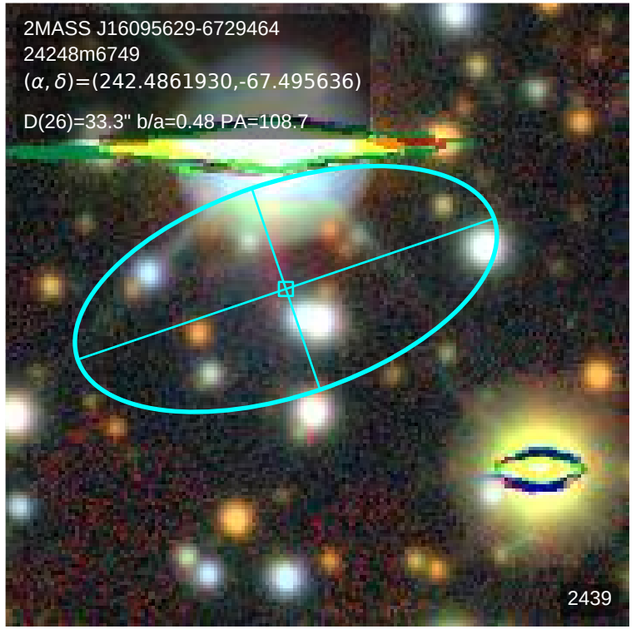

PGC 820589
29258m2200
(α, δ)=(292.5890374,-22.003572)
D(26)=33.3" b/a=0.77 PA=31.4
2434

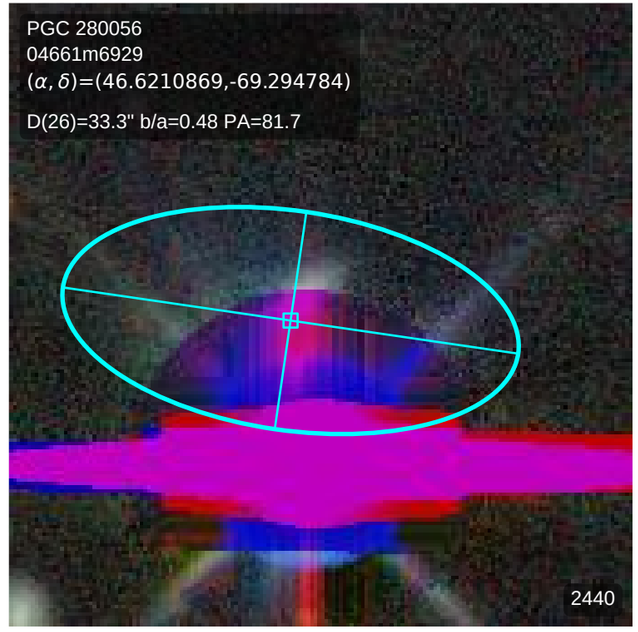

WISEA J013354.15+173218.1
02347p1753
(α, δ)=(23.4761768,17.538361)
D(26)=33.3" b/a=0.80 PA=101.3
2435

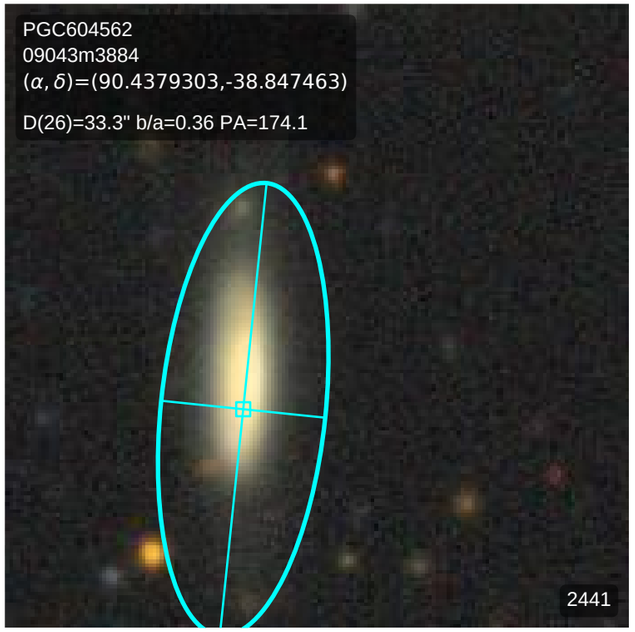

PGC 219387
00790m8449
(α, δ)=(7.9056398,-84.495209)
D(26)=33.3" b/a=0.93 PA=6.5
2436

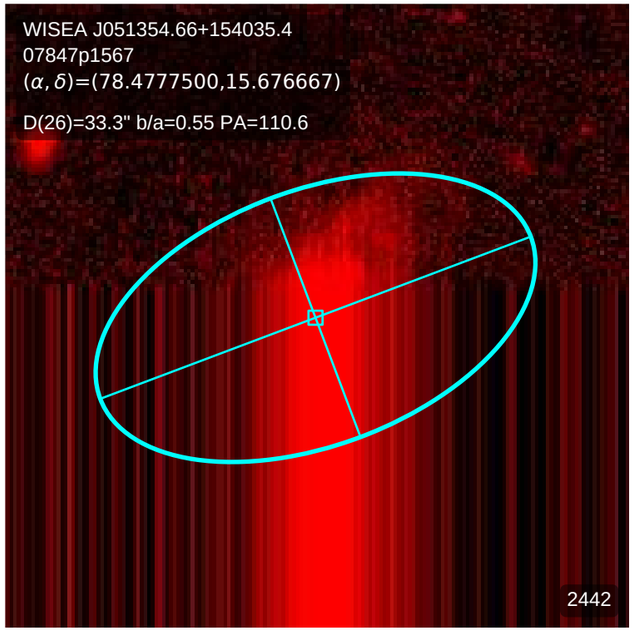

APMUKS(BJ) B051044.64-381218.0
07811m3814
(α, δ)=(78.1135264,-38.146212)
D(26)=33.3" b/a=0.88 PA=5.3
2437

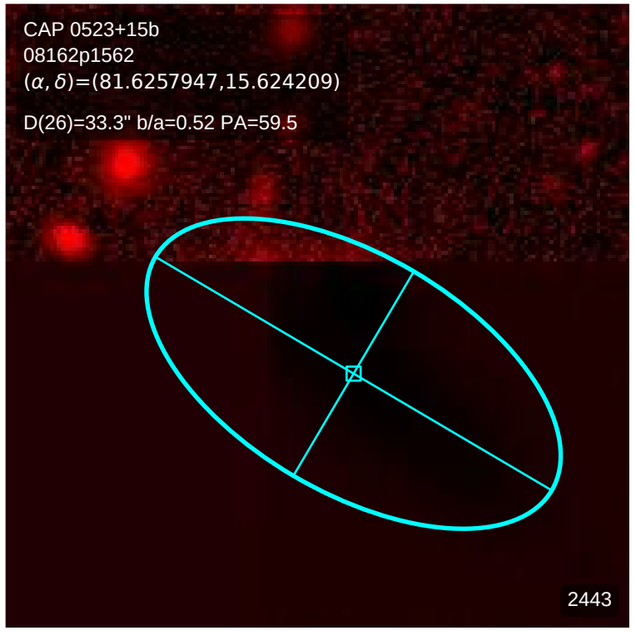

DESI J161.6019-86.5549
16160m8655
(α, δ)=(161.6020768,-86.555024)
D(26)=33.3" b/a=0.64 PA=66.6
2438

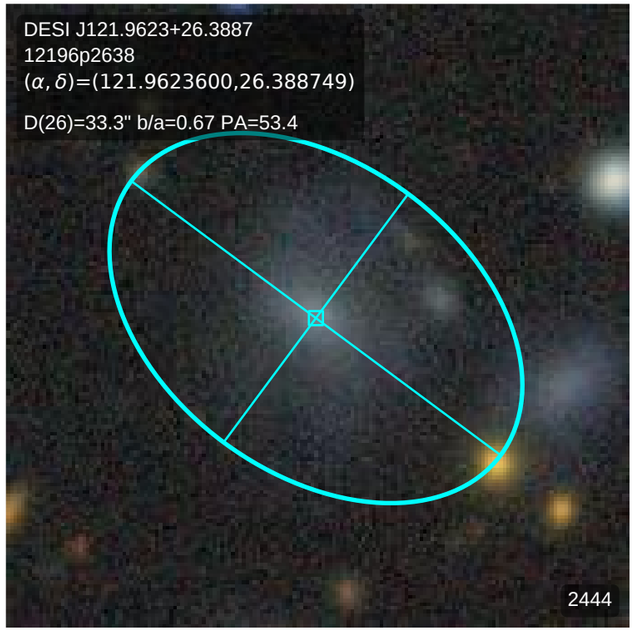

2MASS J16095629-6729464
24248m6749
(α, δ)=(242.4861930,-67.495636)
D(26)=33.3" b/a=0.48 PA=108.7
2439

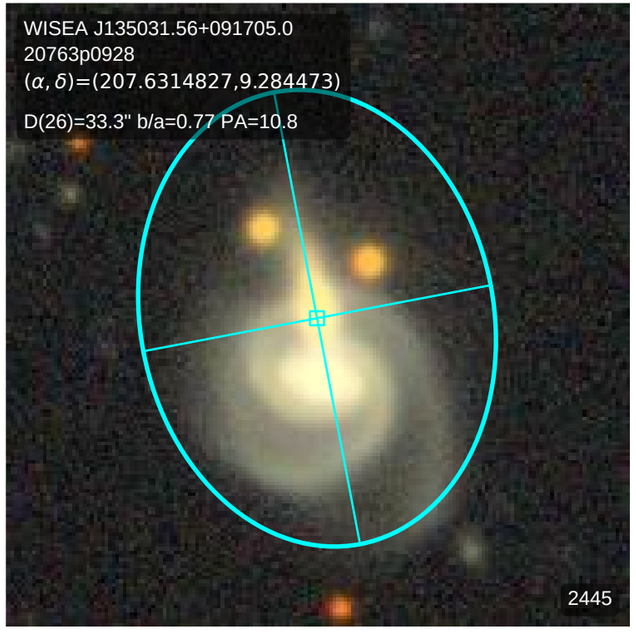

PGC 280056
04661m6929
(α, δ)=(46.6210869,-69.294784)
D(26)=33.3" b/a=0.48 PA=81.7
2440

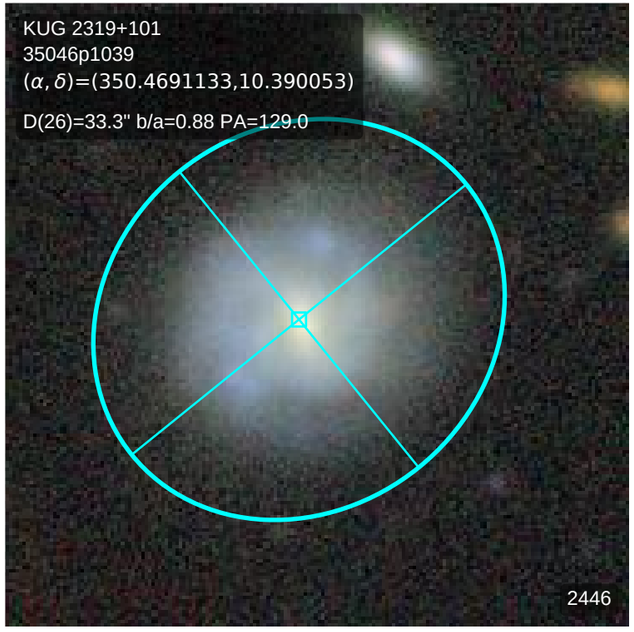

PGC604562
09043m3884
(α, δ)=(90.4379303,-38.847463)
D(26)=33.3" b/a=0.36 PA=174.1
2441

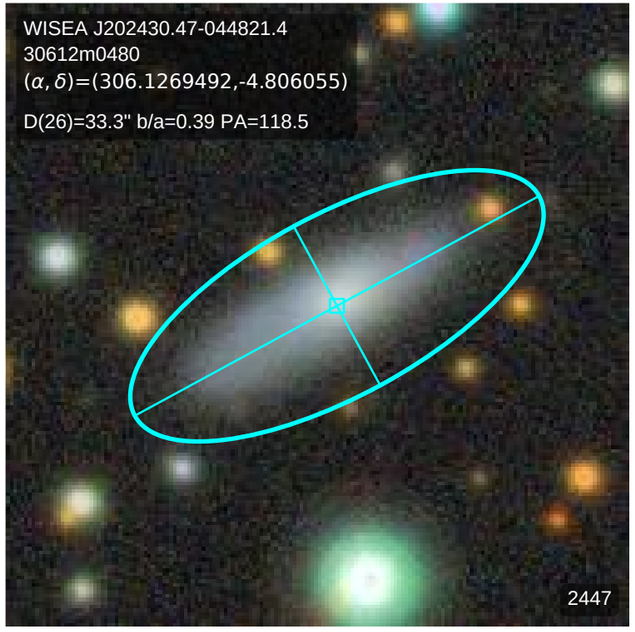

WISEA J051354.66+154035.4
07847p1567
(α, δ)=(78.4777500,15.676667)
D(26)=33.3" b/a=0.55 PA=110.6
2442

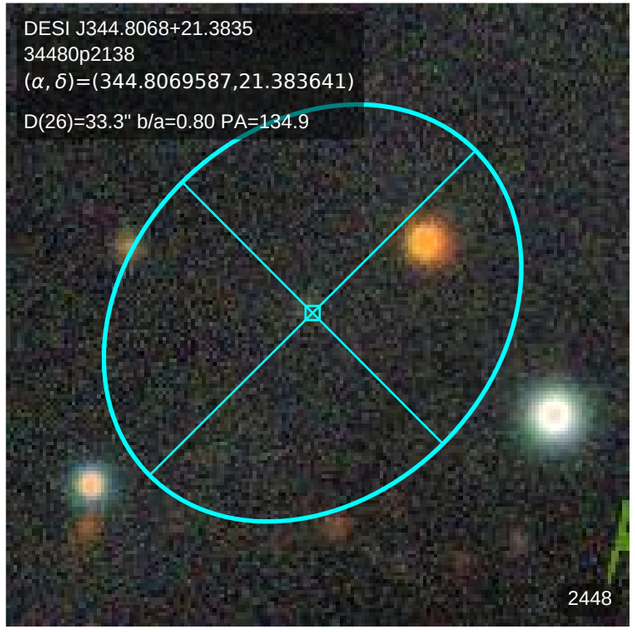

CAP 0523+15b
08162p1562
(α, δ)=(81.6257947,15.624209)
D(26)=33.3" b/a=0.52 PA=59.5
2443

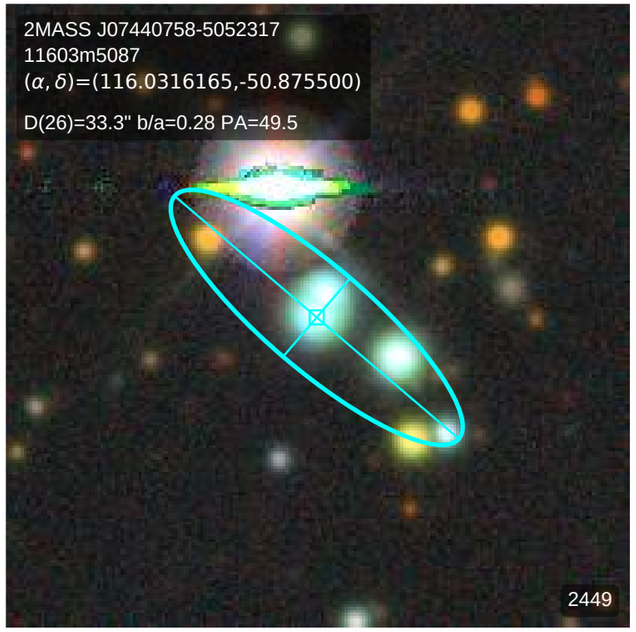

DESI J121.9623+26.3887
12196p2638
(α, δ)=(121.9623600,26.388749)
D(26)=33.3" b/a=0.67 PA=53.4
2444

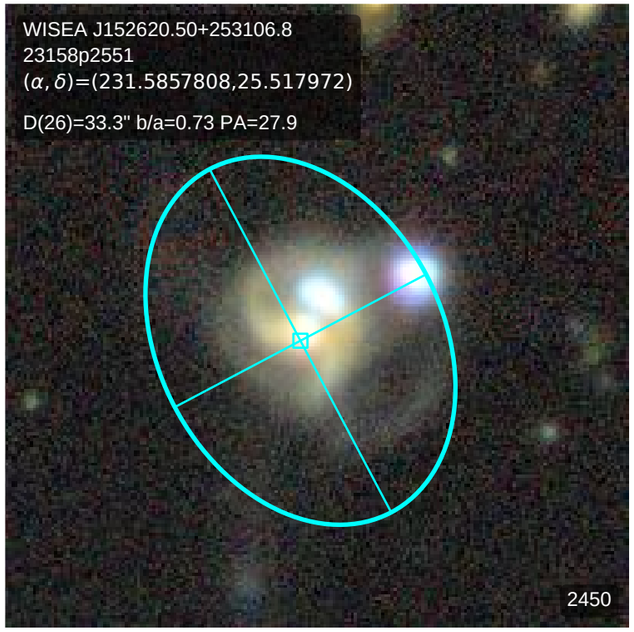

WISEA J135031.56+091705.0
20763p0928
(α, δ)=(207.6314827,9.284473)
D(26)=33.3" b/a=0.77 PA=10.8
2445

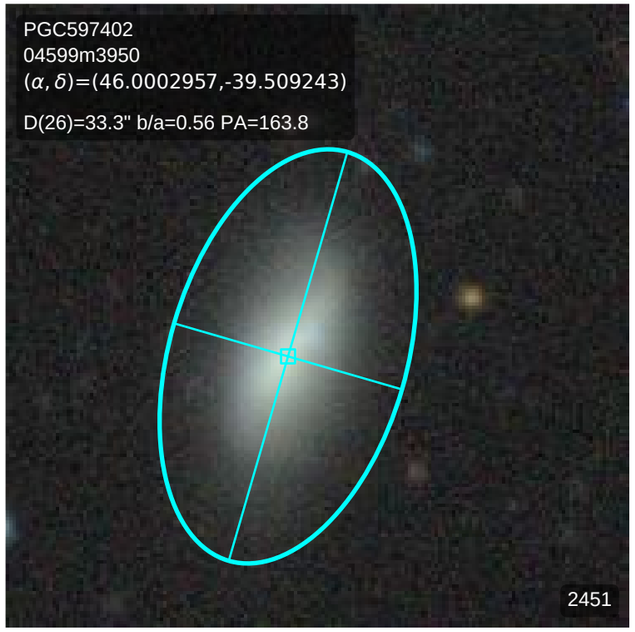

KUG 2319+101
35046p1039
(α, δ)=(350.4691133,10.390053)
D(26)=33.3" b/a=0.88 PA=129.0
2446

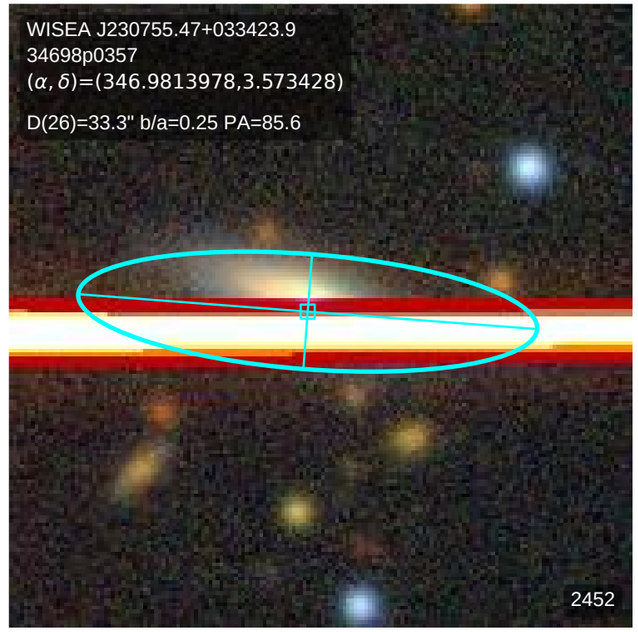

WISEA J202430.47-044821.4
30612m0480
(α, δ)=(306.1269492,-4.806055)
D(26)=33.3" b/a=0.39 PA=118.5
2447

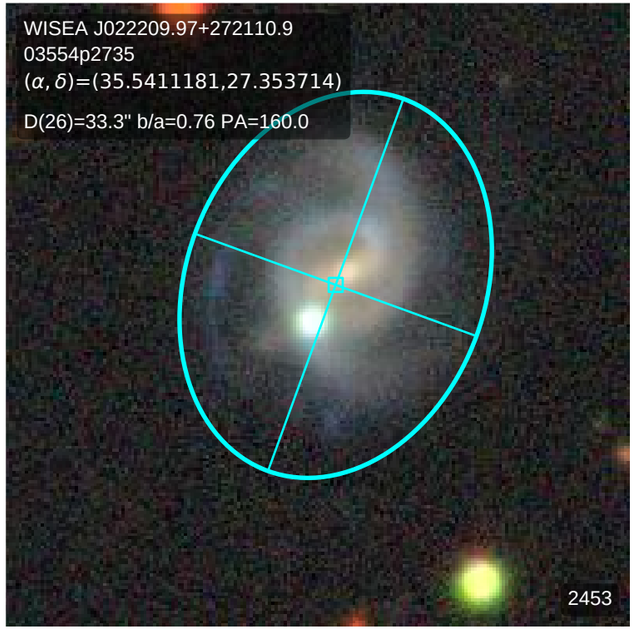

DESI J344.8068+21.3835
34480p2138
(α, δ)=(344.8069587,21.383641)
D(26)=33.3" b/a=0.80 PA=134.9
2448

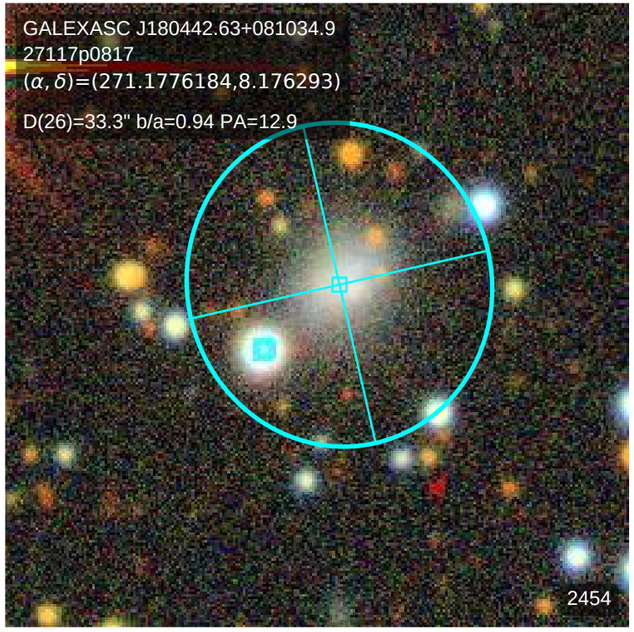

2MASS J07440758-5052317
11603m5087
(α, δ)=(116.0316165,-50.875500)
D(26)=33.3" b/a=0.28 PA=49.5
2449

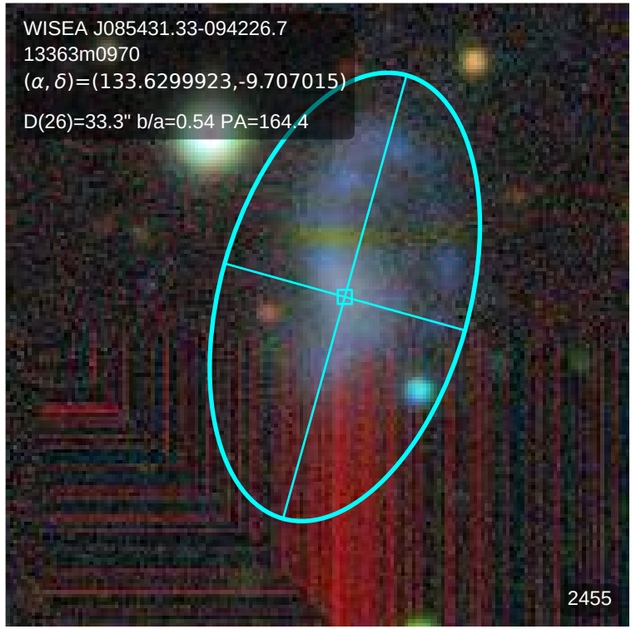

WISEA J152620.50+253106.8
23158p2551
(α, δ)=(231.5857808,25.517972)
D(26)=33.3" b/a=0.73 PA=27.9
2450

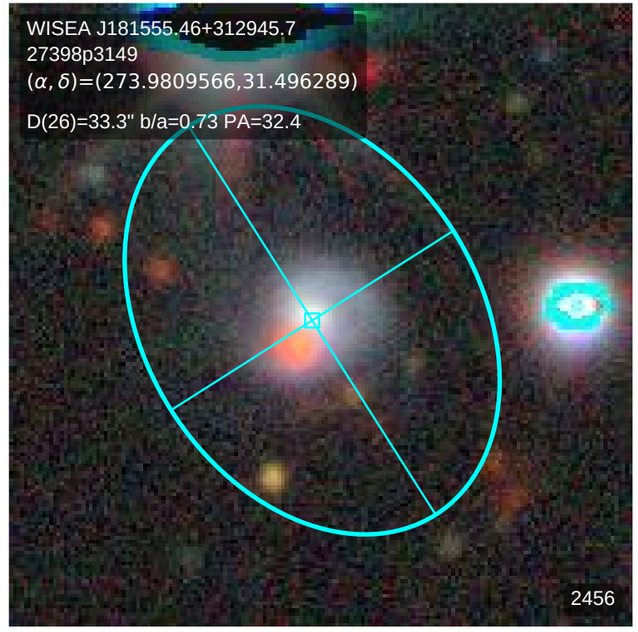

PGC597402
04599m3950
(α, δ)=(46.0002957,-39.509243)
D(26)=33.3" b/a=0.56 PA=163.8
2451

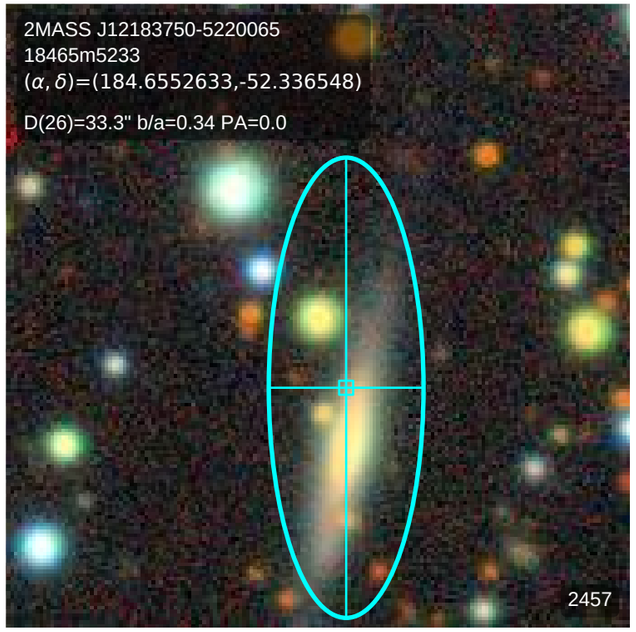

WISEA J230755.47+033423.9
34698p0357
(α, δ)=(346.9813978,3.573428)
D(26)=33.3" b/a=0.25 PA=85.6
2452

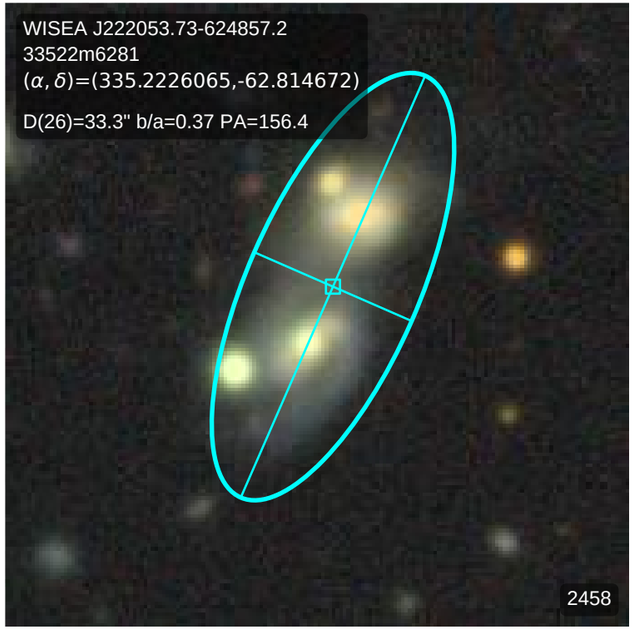

WISEA J022209.97+272110.9
03554p2735
(α, δ)=(35.5411181,27.353714)
D(26)=33.3" b/a=0.76 PA=160.0
2453

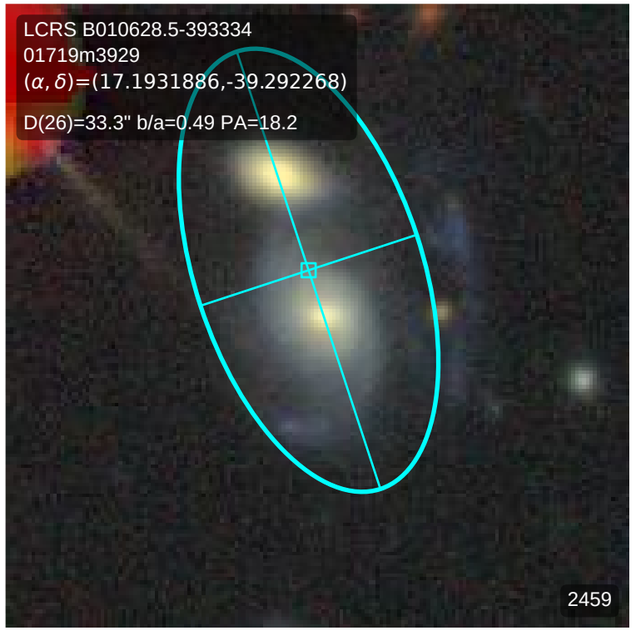

GALEXASC J180442.63+081034.9
27117p0817
(α, δ)=(271.1776184,8.176293)
D(26)=33.3" b/a=0.94 PA=12.9
2454

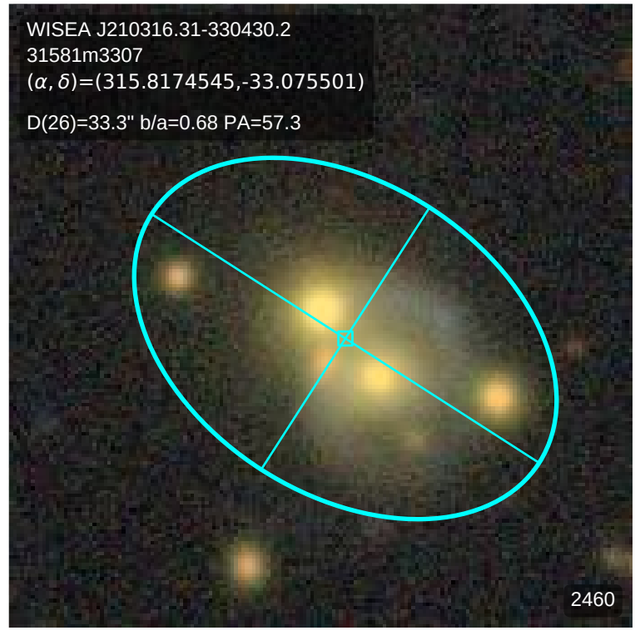

WISEA J085431.33-094226.7
13363m0970
(α, δ)=(133.6299923,-9.707015)
D(26)=33.3" b/a=0.54 PA=164.4
2455

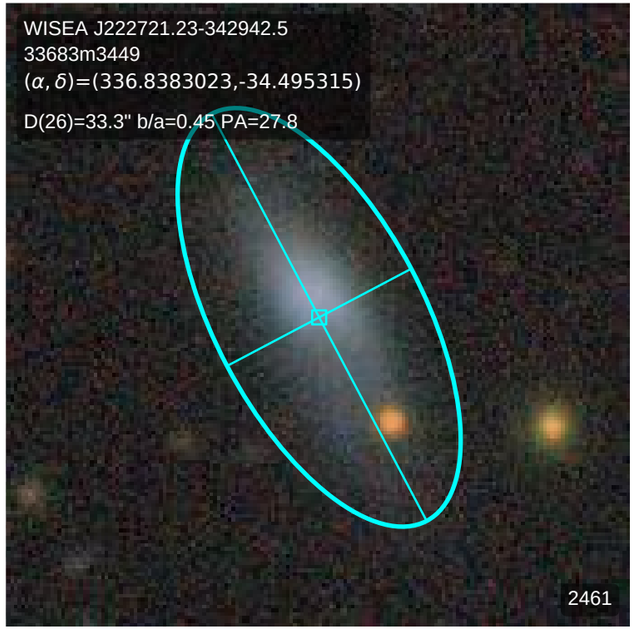

WISEA J181555.46+312945.7
27398p3149
(α, δ)=(273.9809566,31.496289)
D(26)=33.3" b/a=0.73 PA=32.4
2456

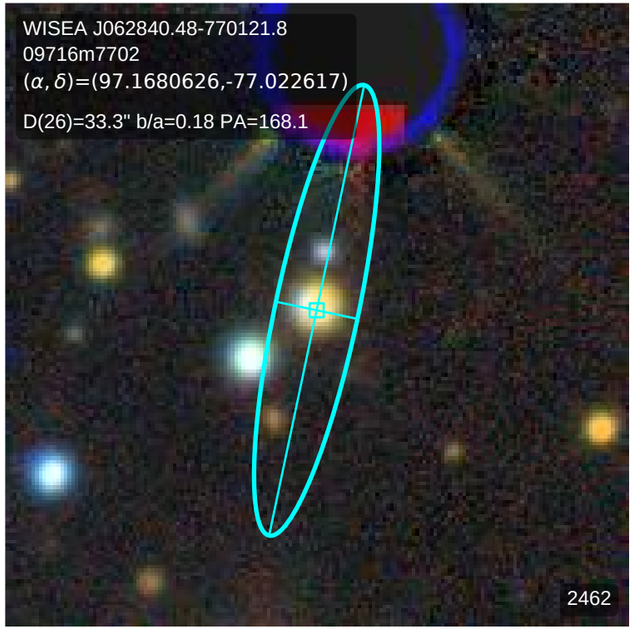

2MASS J12183750-5220065
18465m5233
(α, δ)=(184.6552633,-52.336548)
D(26)=33.3" b/a=0.34 PA=0.0
2457

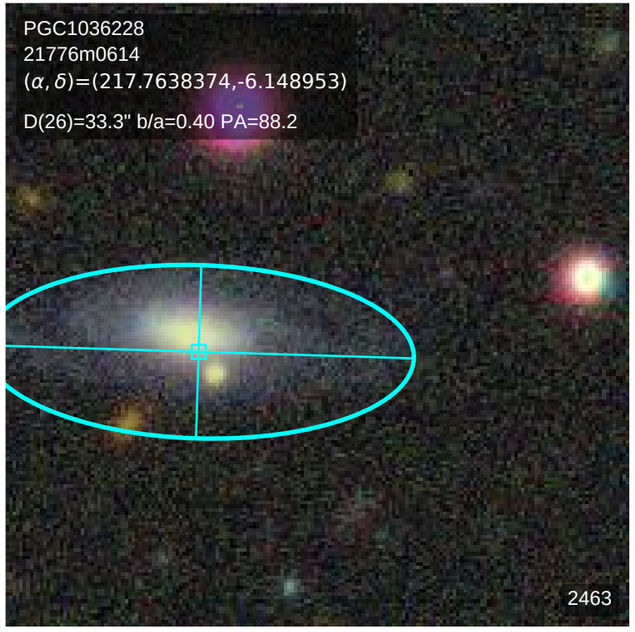

WISEA J222053.73-624857.2
33522m6281
(α, δ)=(335.2226065,-62.814672)
D(26)=33.3" b/a=0.37 PA=156.4
2458

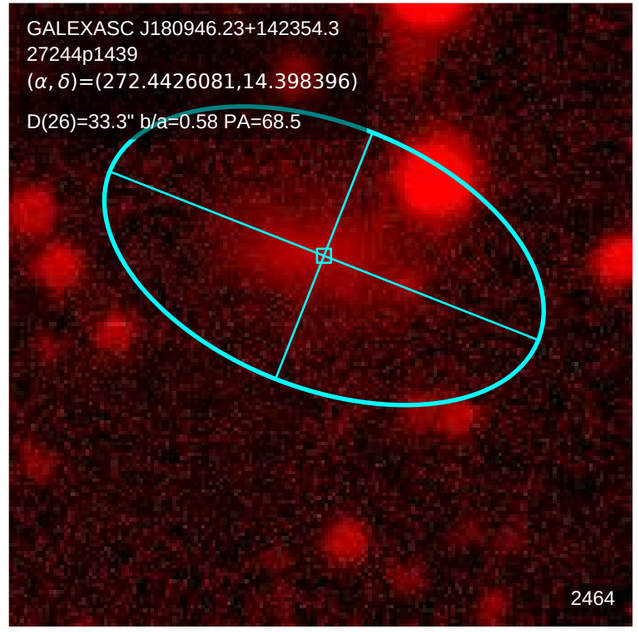

LCRS B010628.5-393334
01719m3929
(α, δ)=(17.1931886,-39.292268)
D(26)=33.3" b/a=0.49 PA=18.2
2459

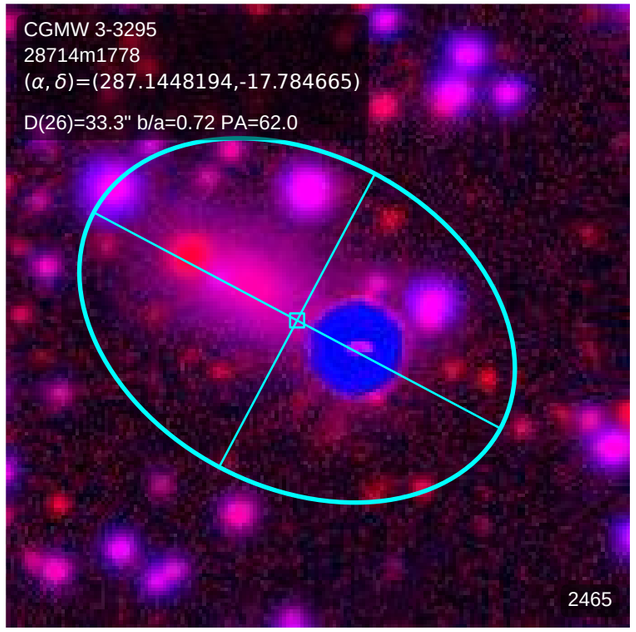

WISEA J210316.31-330430.2
31581m3307
(α, δ)=(315.8174545,-33.075501)
D(26)=33.3" b/a=0.68 PA=57.3
2460

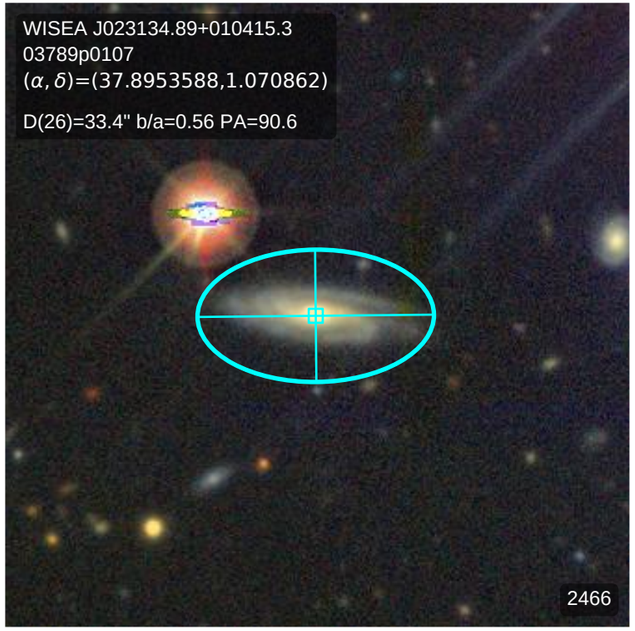

WISEA J222721.23-342942.5
33683m3449
(α, δ)=(336.8383023,-34.495315)
D(26)=33.3" b/a=0.45 PA=27.8
2461

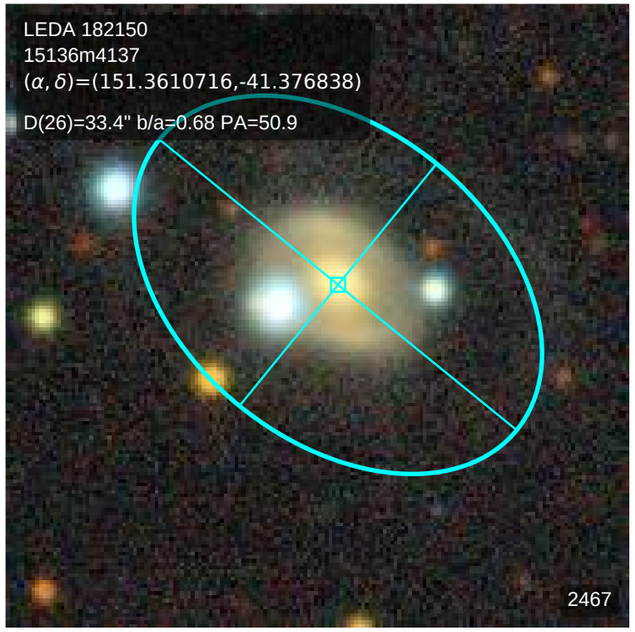

WISEA J062840.48-770121.8
09716m7702
(α, δ)=(97.1680626,-77.022617)
D(26)=33.3" b/a=0.18 PA=168.1
2462

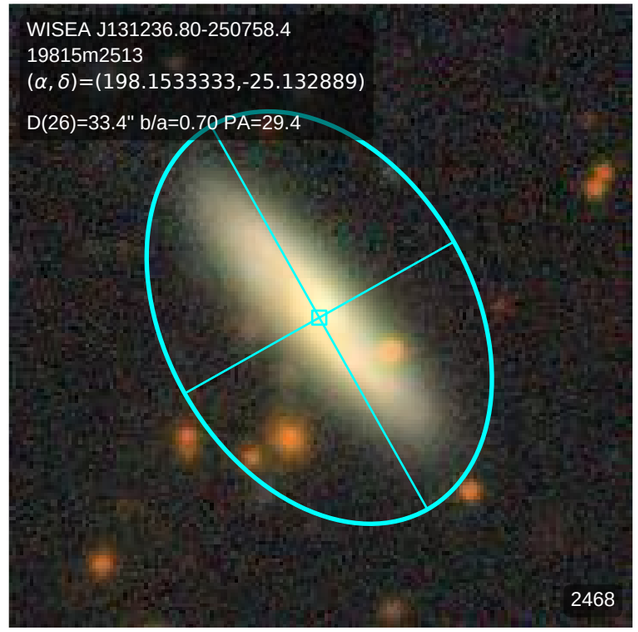

PGC1036228
21776m0614
(α, δ)=(217.7638374,-6.148953)
D(26)=33.3" b/a=0.40 PA=88.2
2463

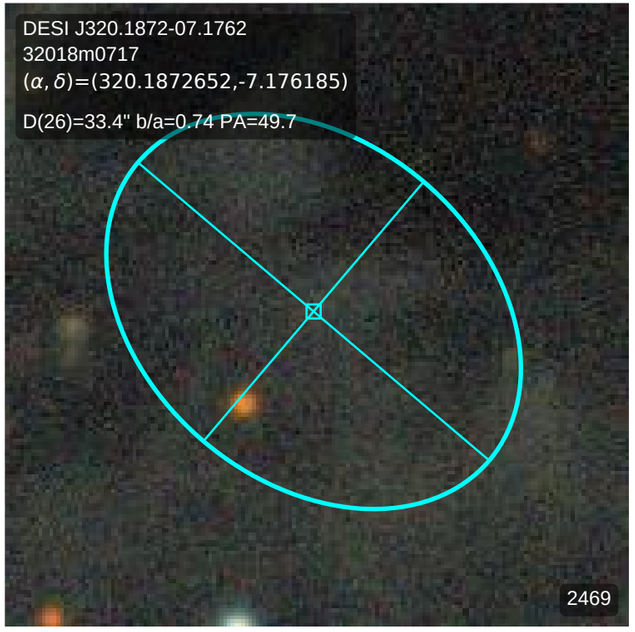

GALEXASC J180946.23+142354.3
27244p1439
(α, δ)=(272.4426081,14.398396)
D(26)=33.3" b/a=0.58 PA=68.5
2464

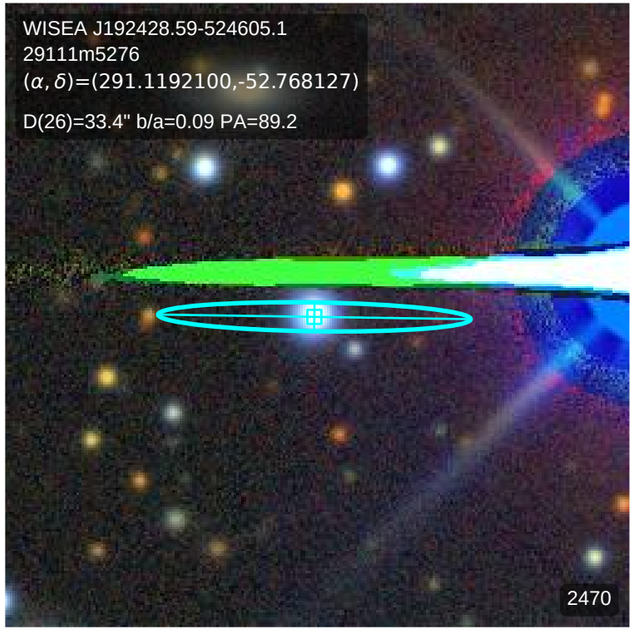

CGMW 3-3295
28714m1778
(α, δ)=(287.1448194,-17.784665)
D(26)=33.3" b/a=0.72 PA=62.0
2465

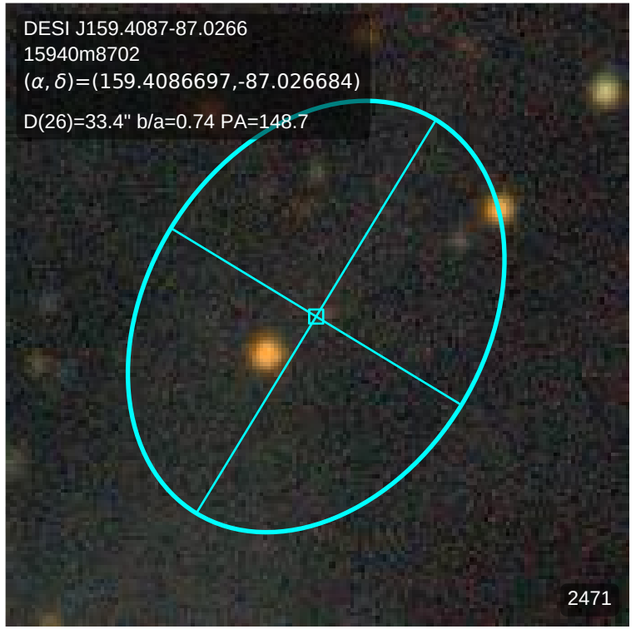

WISEA J023134.89+010415.3
03789p0107
(α, δ)=(37.8953588,1.070862)
D(26)=33.4" b/a=0.56 PA=90.6
2466

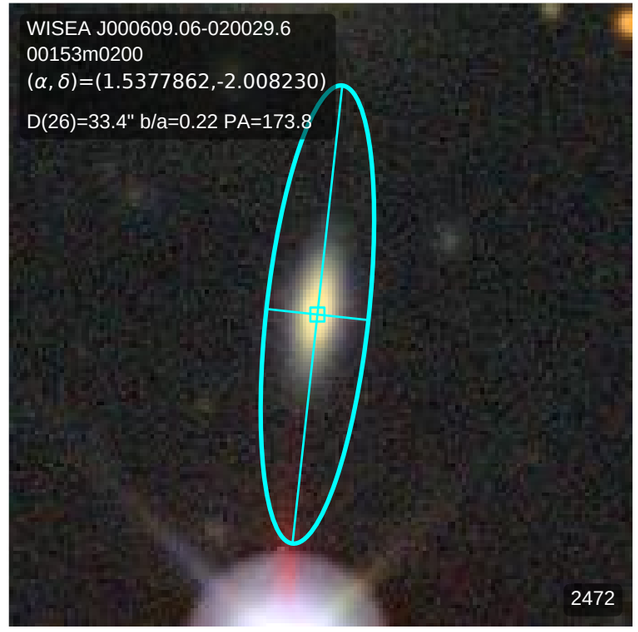

LEDA 182150
15136m4137
(α, δ)=(151.3610716,-41.376838)
D(26)=33.4" b/a=0.68 PA=50.9
2467

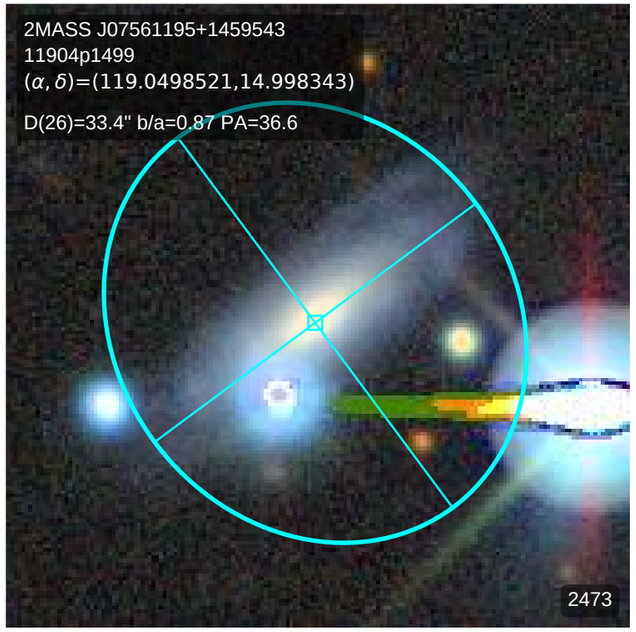

WISEA J131236.80-250758.4
19815m2513
(α, δ)=(198.1533333,-25.132889)
D(26)=33.4" b/a=0.70 PA=29.4
2468

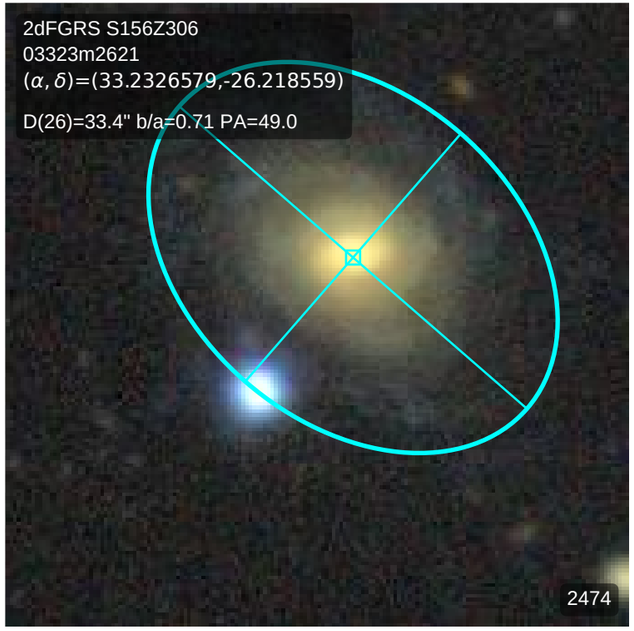

DESI J320.1872-07.1762
32018m0717
(α, δ)=(320.1872652,-7.176185)
D(26)=33.4" b/a=0.74 PA=49.7
2469

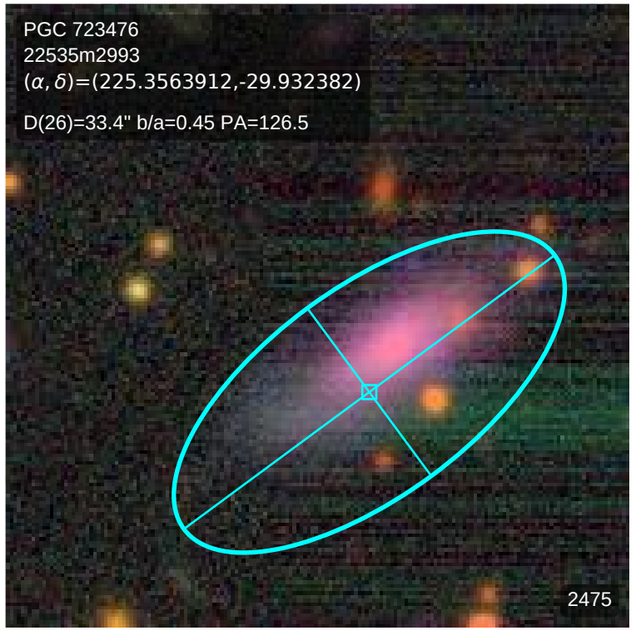

WISEA J192428.59-524605.1
29111m5276
(α, δ)=(291.1192100,-52.768127)
D(26)=33.4" b/a=0.09 PA=89.2
2470

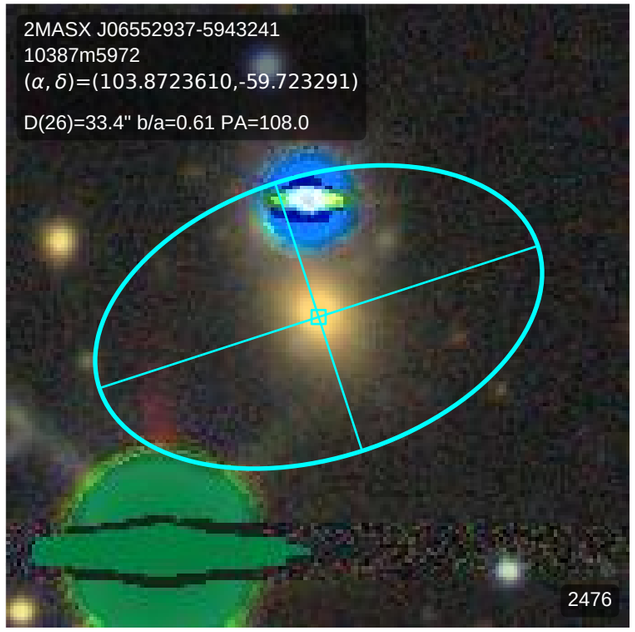

DESI J159.4087-87.0266
15940m8702
(α, δ)=(159.4086697,-87.026684)
D(26)=33.4" b/a=0.74 PA=148.7
2471

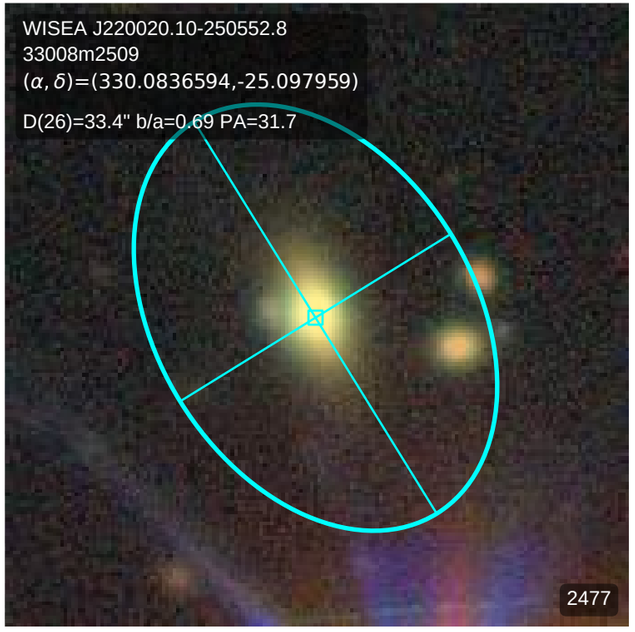

WISEA J000609.06-020029.6
00153m0200
(α, δ)=(1.5377862,-2.008230)
D(26)=33.4" b/a=0.22 PA=173.8
2472

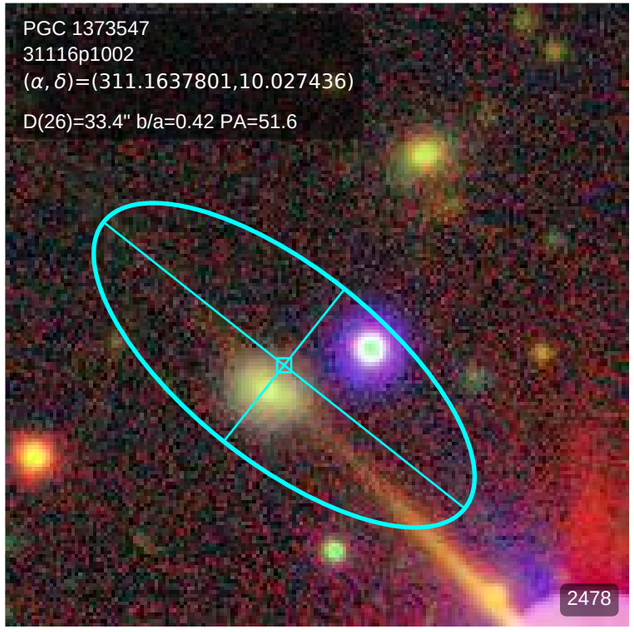

2MASS J07561195+1459543
11904p1499
(α, δ)=(119.0498521,14.998343)
D(26)=33.4" b/a=0.87 PA=36.6
2473

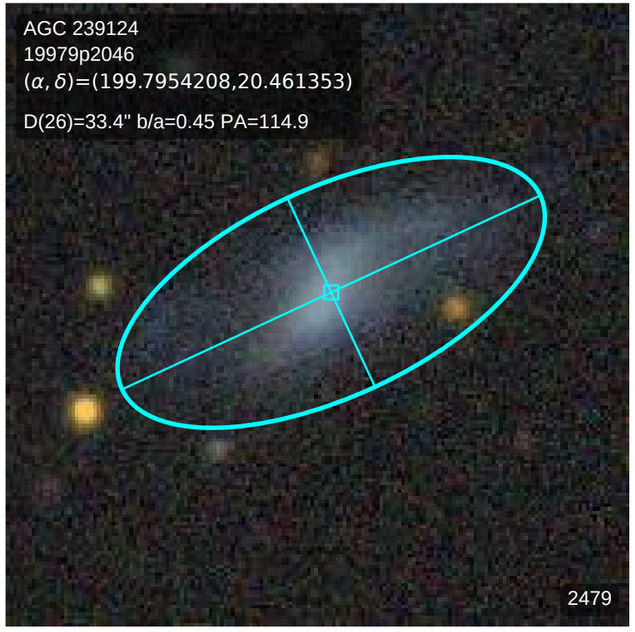

2dFGRS S156Z306
03323m2621
(α, δ)=(33.2326579,-26.218559)
D(26)=33.4" b/a=0.71 PA=49.0
2474

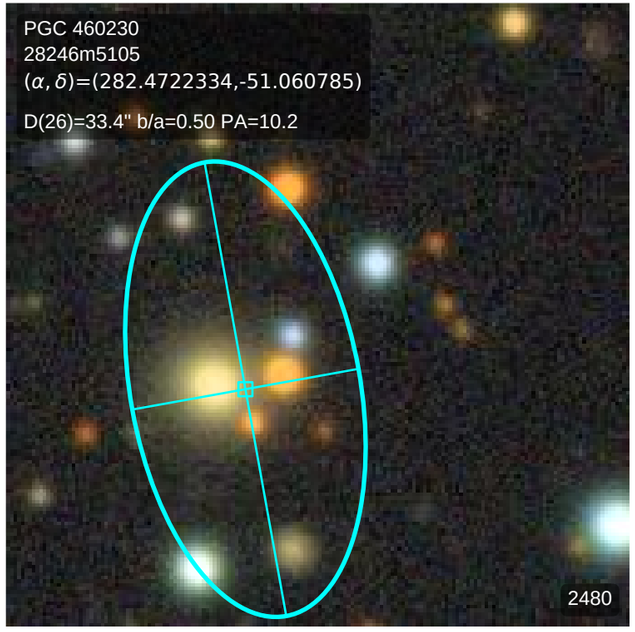

PGC 723476
22535m2993
(α, δ)=(225.3563912,-29.932382)
D(26)=33.4" b/a=0.45 PA=126.5
2475

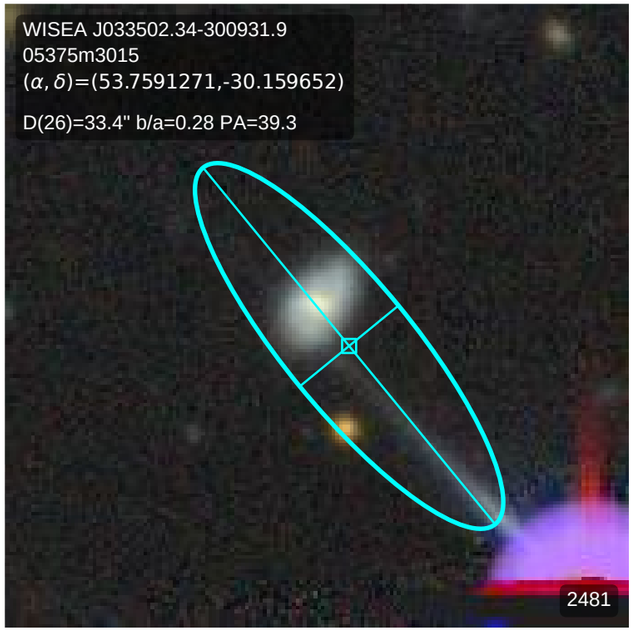

2MASX J06552937-5943241
10387m5972
(α, δ)=(103.8723610,-59.723291)
D(26)=33.4" b/a=0.61 PA=108.0
2476

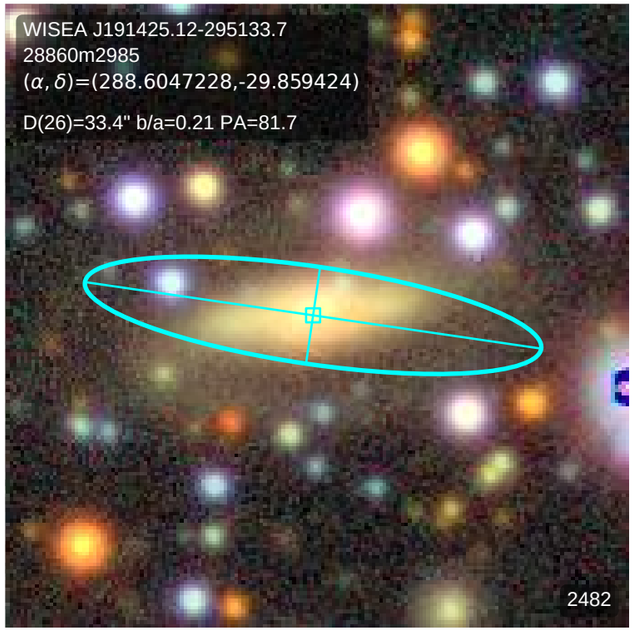

WISEA J220020.10-250552.8
33008m2509
(α, δ)=(330.0836594,-25.097959)
D(26)=33.4" b/a=0.69 PA=31.7
2477

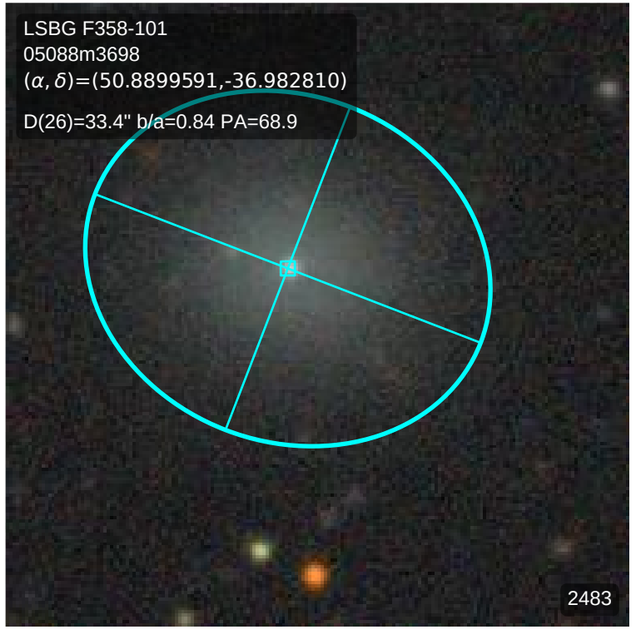

PGC 1373547
31116p1002
(α, δ)=(311.1637801,10.027436)
D(26)=33.4" b/a=0.42 PA=51.6
2478

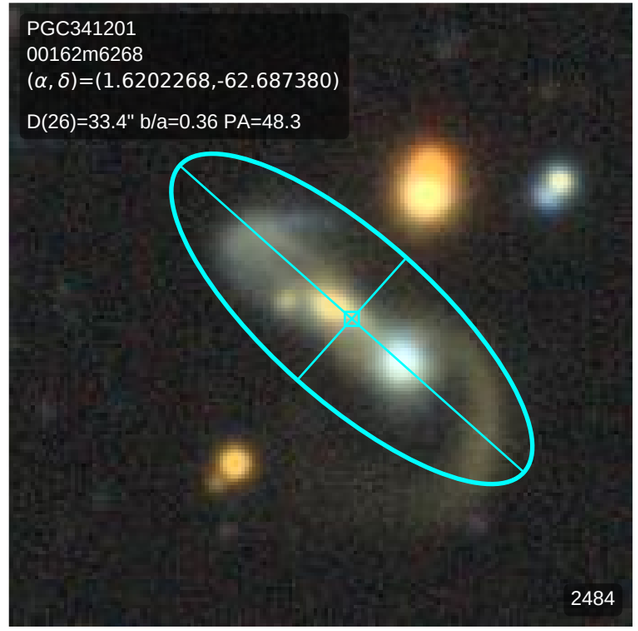

AGC 239124
19979p2046
(α, δ)=(199.7954208,20.461353)
D(26)=33.4" b/a=0.45 PA=114.9
2479

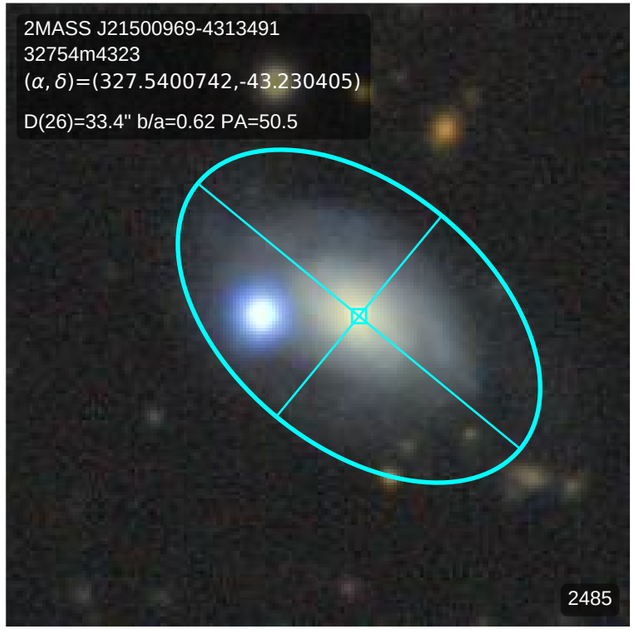

PGC 460230
28246m5105
(α, δ)=(282.4722334,-51.060785)
D(26)=33.4" b/a=0.50 PA=10.2
2480

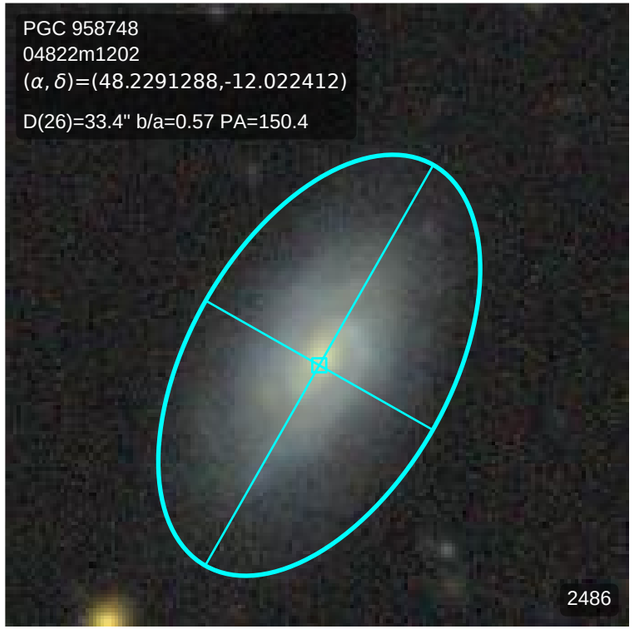

WISEA J033502.34-300931.9
05375m3015
(α, δ)=(53.7591271,-30.159652)
D(26)=33.4" b/a=0.28 PA=39.3
2481

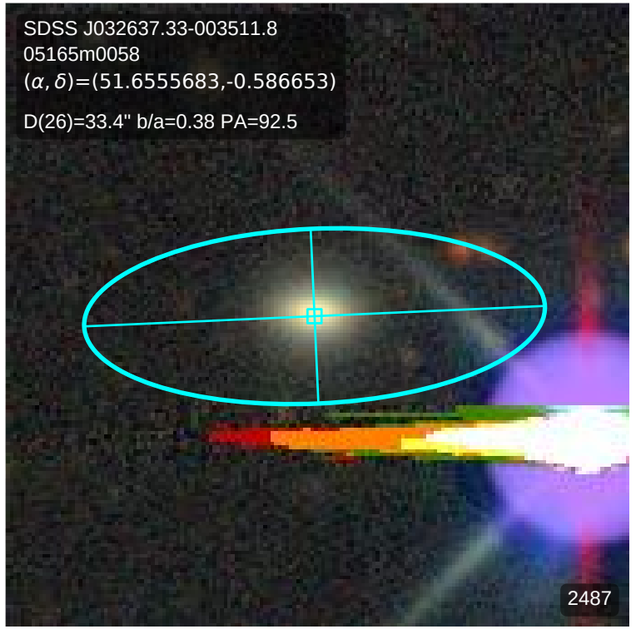

WISEA J191425.12-295133.7
28860m2985
(α, δ)=(288.6047228,-29.859424)
D(26)=33.4" b/a=0.21 PA=81.7
2482

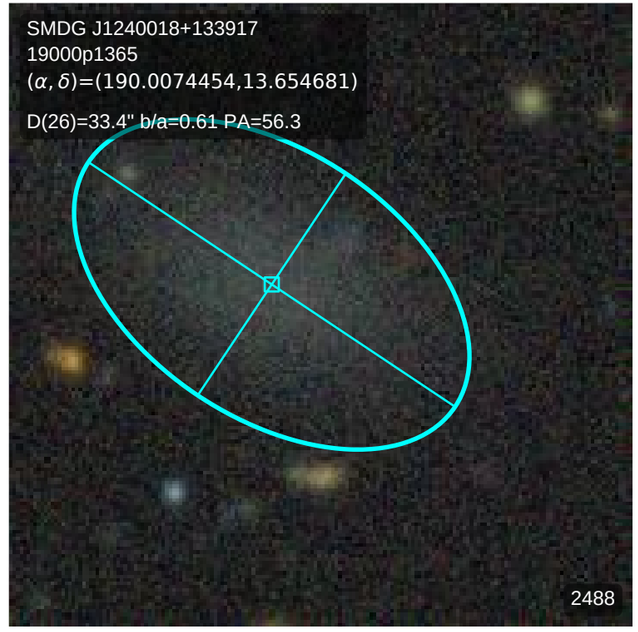

LSBG F358-101
05088m3698
(α, δ)=(50.8899591,-36.982810)
D(26)=33.4" b/a=0.84 PA=68.9
2483

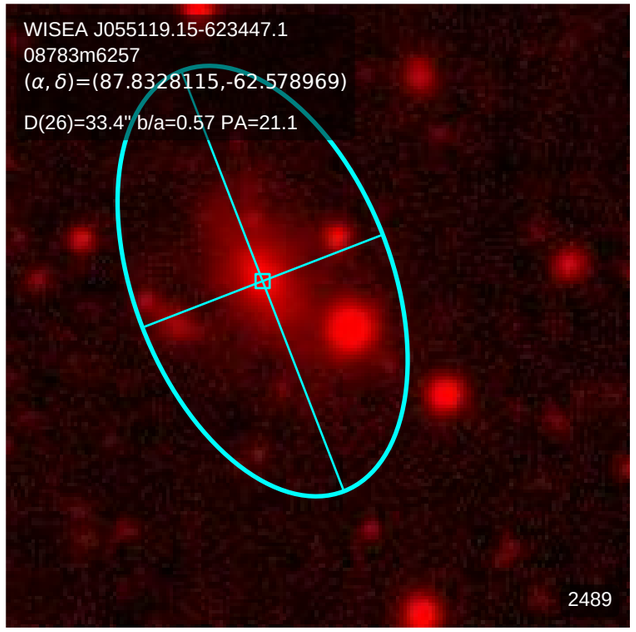

PGC341201
00162m6268
(α, δ)=(1.6202268,-62.687380)
D(26)=33.4" b/a=0.36 PA=48.3
2484

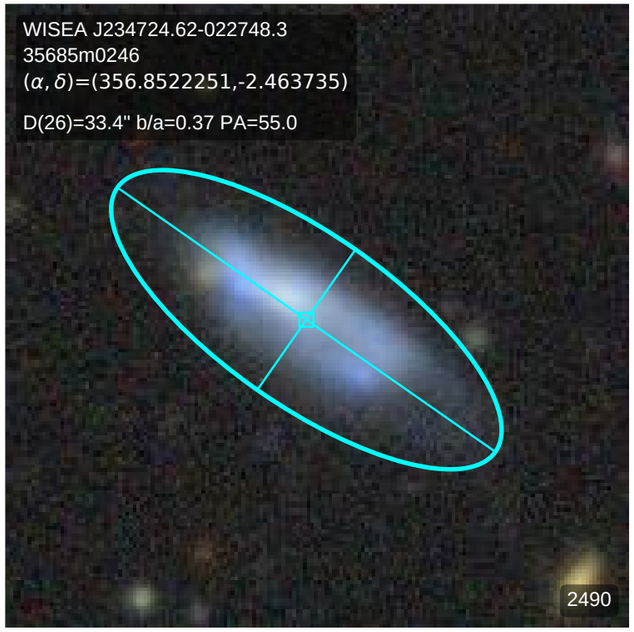

2MASS J21500969-4313491
32754m4323
(α, δ)=(327.5400742,-43.230405)
D(26)=33.4" b/a=0.62 PA=50.5
2485

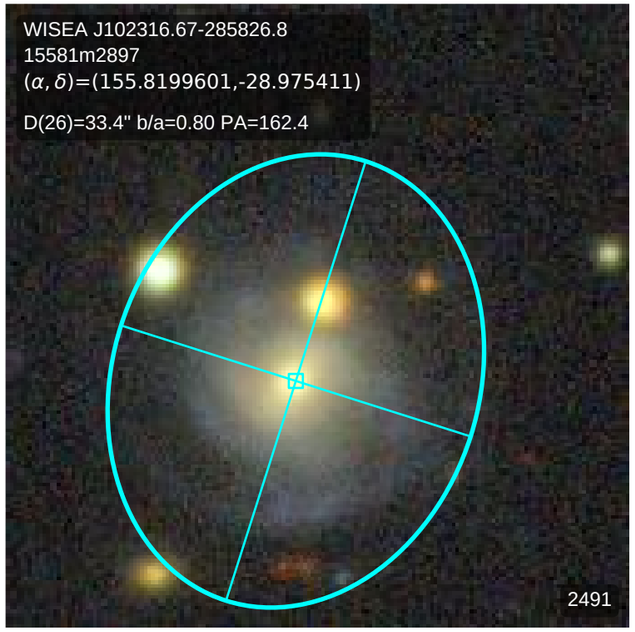

PGC 958748
04822m1202
(α, δ)=(48.2291288,-12.022412)
D(26)=33.4" b/a=0.57 PA=150.4
2486

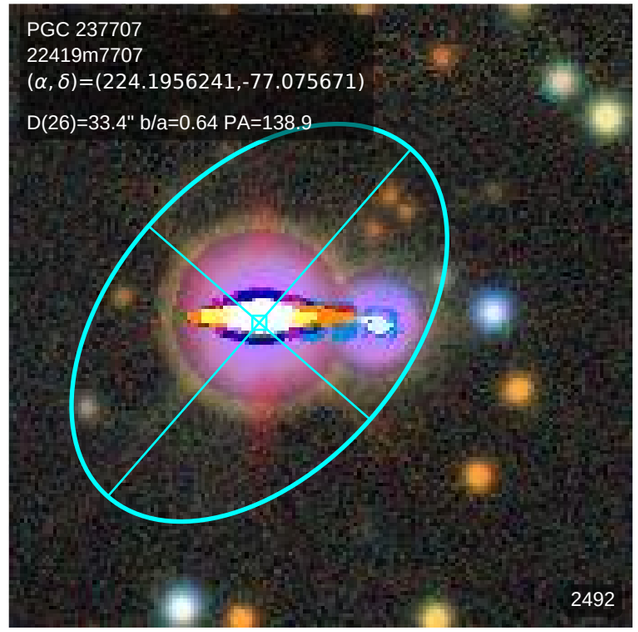

SDSS J032637.33-003511.8
05165m0058
(α, δ)=(51.6555683,-0.586653)
D(26)=33.4" b/a=0.38 PA=92.5
2487

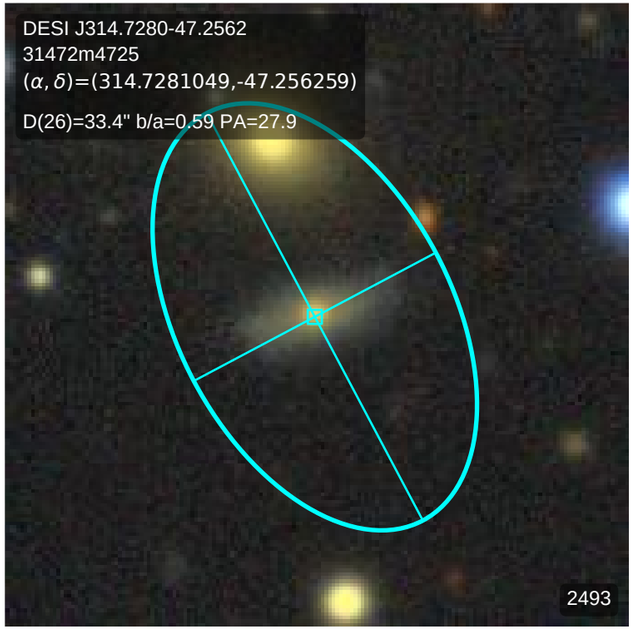

SMDG J1240018+133917
19000p1365
(α, δ)=(190.0074454,13.654681)
D(26)=33.4" b/a=0.61 PA=56.3
2488

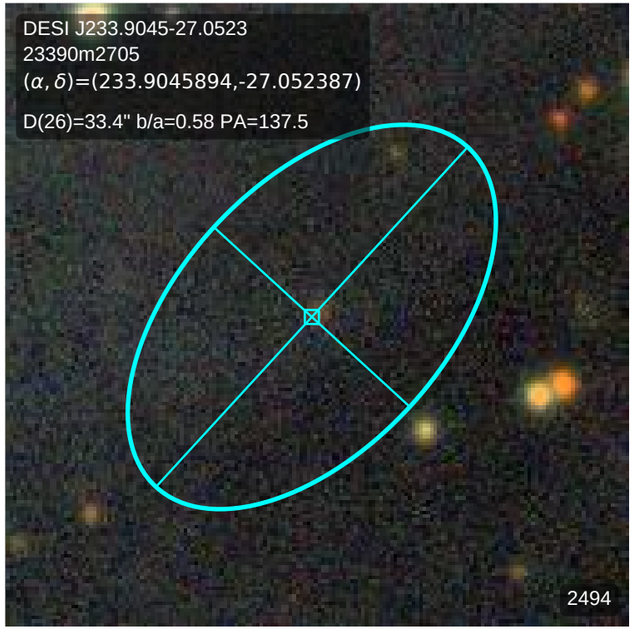

WISEA J055119.15-623447.1
08783m6257
(α, δ)=(87.8328115,-62.578969)
D(26)=33.4" b/a=0.57 PA=21.1
2489

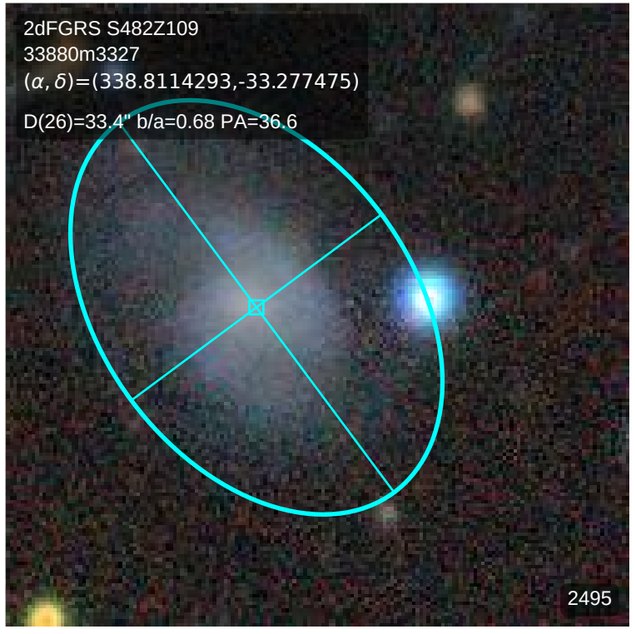

WISEA J234724.62-022748.3
35685m0246
(α, δ)=(356.8522251,-2.463735)
D(26)=33.4" b/a=0.37 PA=55.0
2490

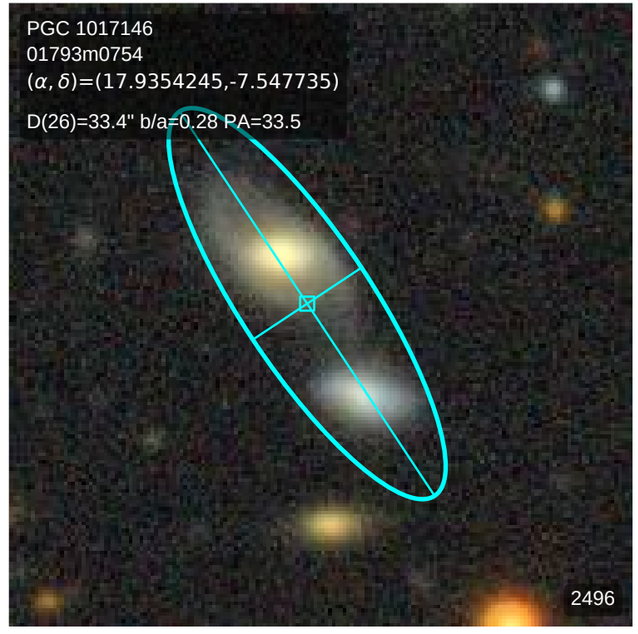

WISEA J102316.67-285826.8
15581m2897
(α, δ)=(155.8199601,-28.975411)
D(26)=33.4" b/a=0.80 PA=162.4
2491

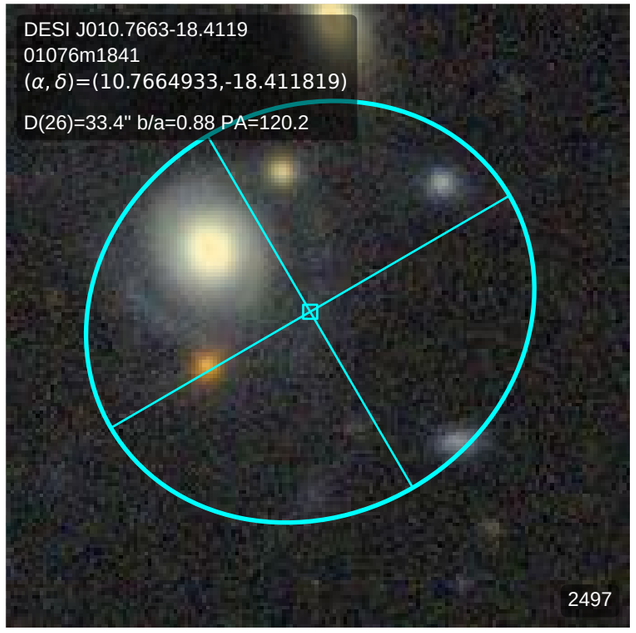

PGC 237707
22419m7707
(α, δ)=(224.1956241,-77.075671)
D(26)=33.4" b/a=0.64 PA=138.9
2492

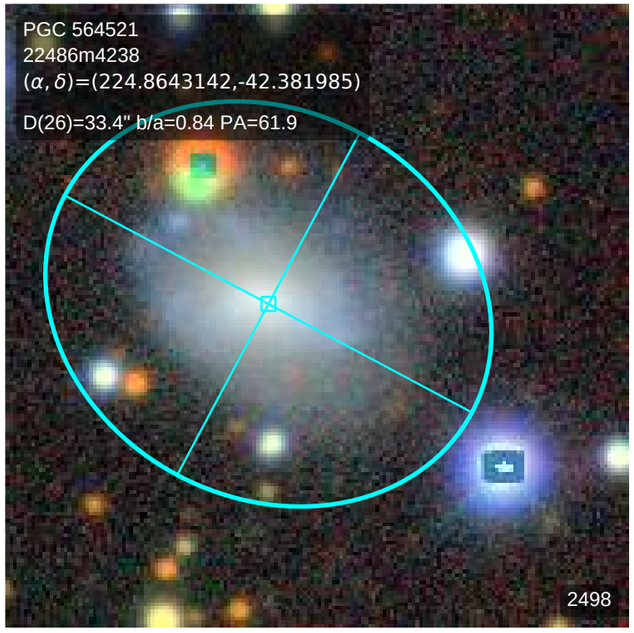

DESI J314.7280-47.2562
31472m4725
(α, δ)=(314.7281049,-47.256259)
D(26)=33.4" b/a=0.59 PA=27.9
2493

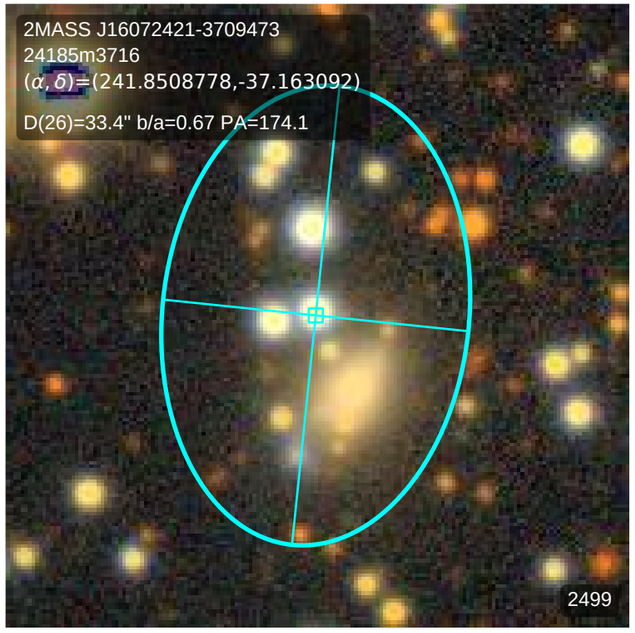

DESI J233.9045-27.0523
23390m2705
(α, δ)=(233.9045894,-27.052387)
D(26)=33.4" b/a=0.58 PA=137.5
2494

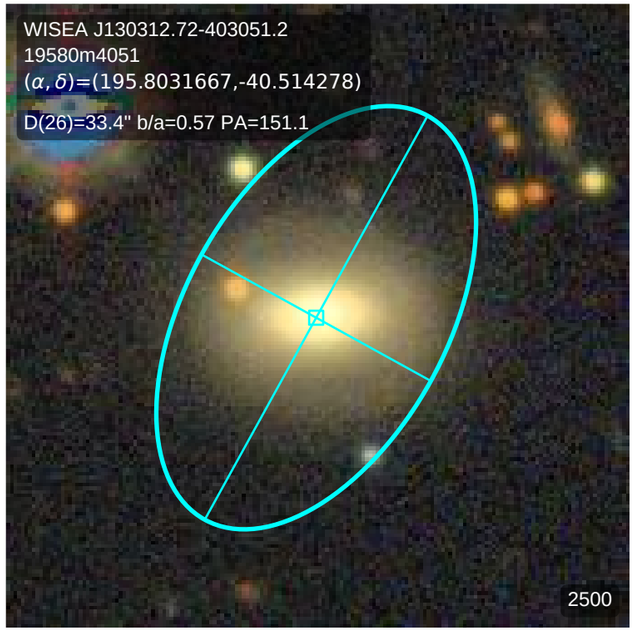

2dFGRS S482Z109
33880m3327
(α, δ)=(338.8114293,-33.277475)
D(26)=33.4" b/a=0.68 PA=36.6
2495

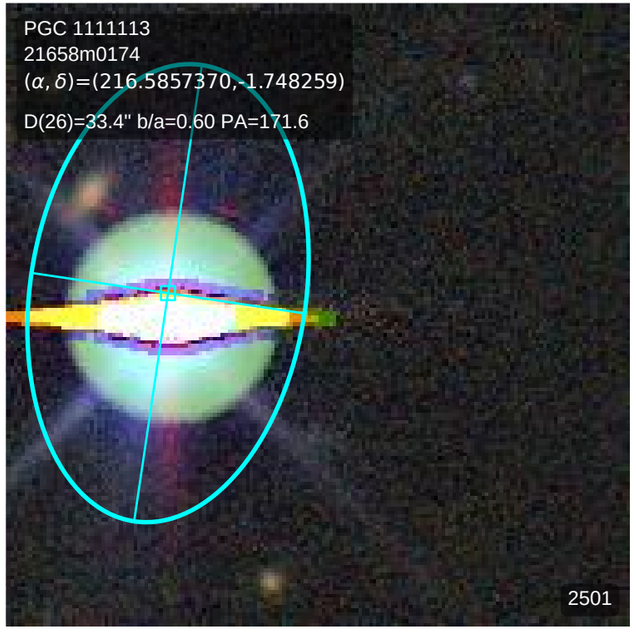

PGC 1017146
01793m0754
(α, δ)=(17.9354245,-7.547735)
D(26)=33.4" b/a=0.28 PA=33.5
2496

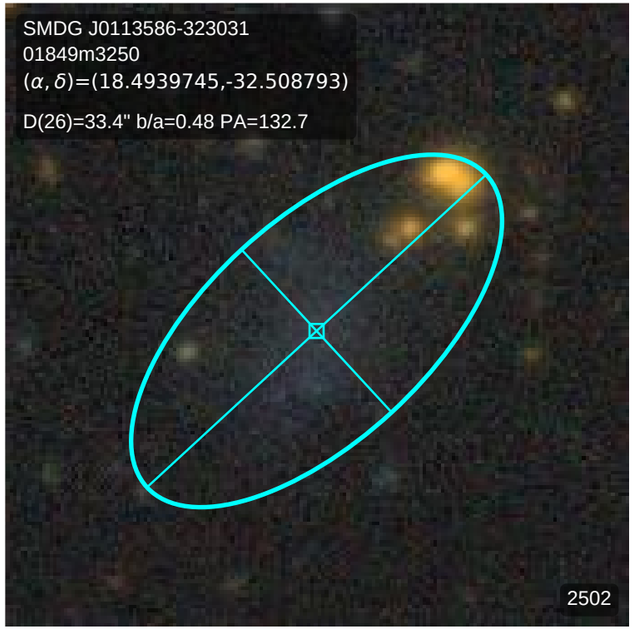

DESI J010.7663-18.4119
01076m1841
(α, δ)=(10.7664933,-18.411819)
D(26)=33.4" b/a=0.88 PA=120.2
2497

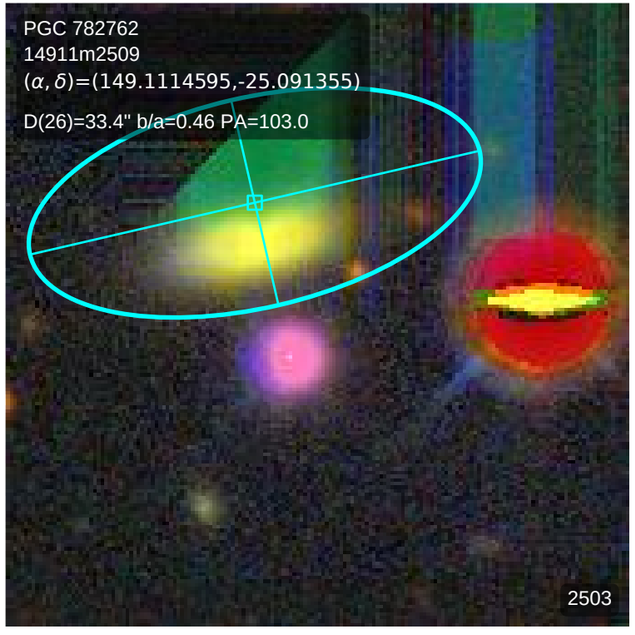

PGC 564521
22486m4238
(α, δ)=(224.8643142,-42.381985)
D(26)=33.4" b/a=0.84 PA=61.9
2498

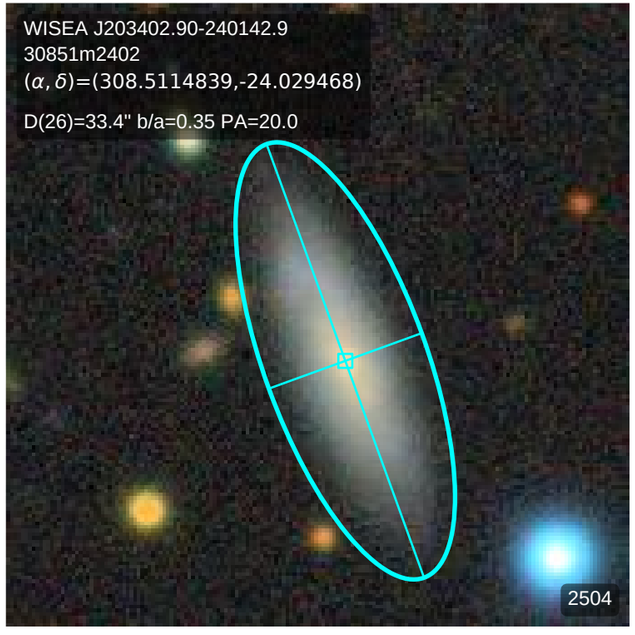

2MASS J16072421-3709473
24185m3716
(α, δ)=(241.8508778,-37.163092)
D(26)=33.4" b/a=0.67 PA=174.1
2499

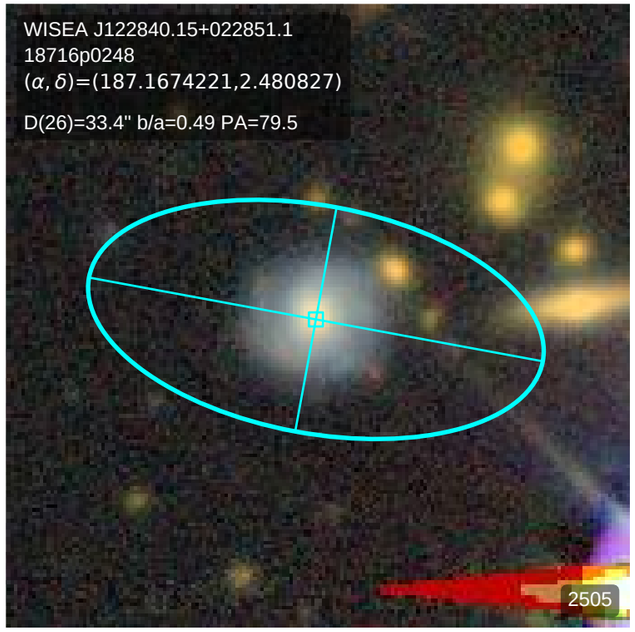

WISEA J130312.72-403051.2
19580m4051
(α, δ)=(195.8031667,-40.514278)
D(26)=33.4" b/a=0.57 PA=151.1
2500

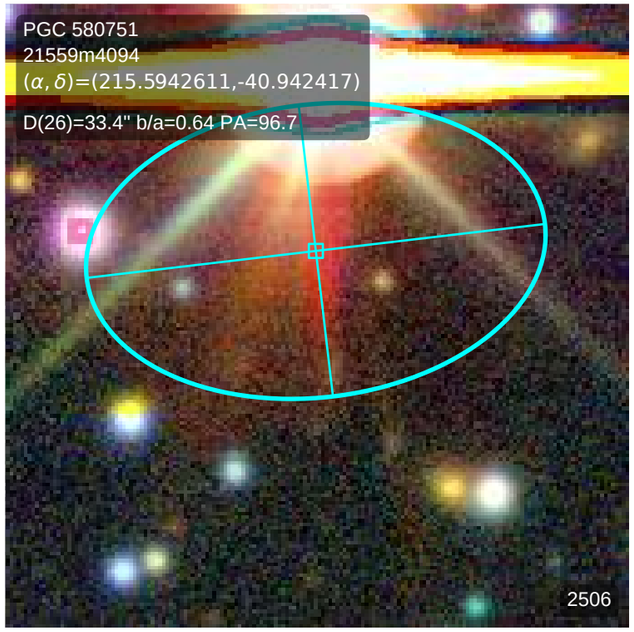

PGC 1111113
21658m0174
(α, δ)=(216.5857370,-1.748259)
D(26)=33.4" b/a=0.60 PA=171.6
2501

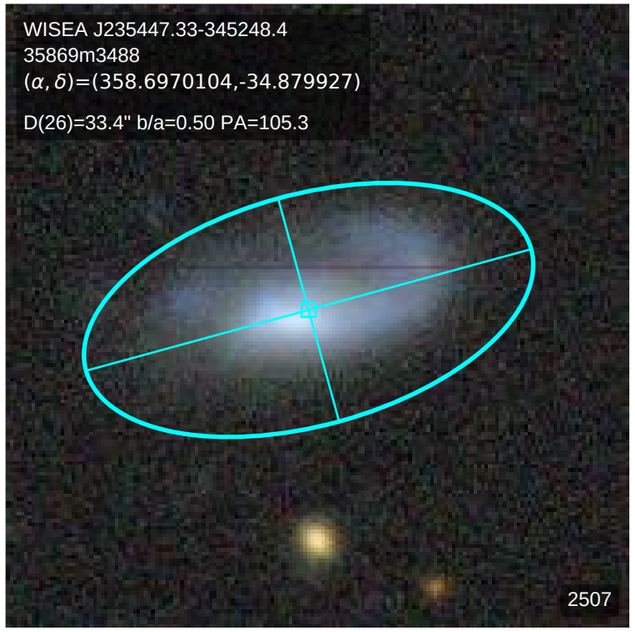

SMDG J0113586-323031
01849m3250
(α, δ)=(18.4939745,-32.508793)
D(26)=33.4" b/a=0.48 PA=132.7
2502

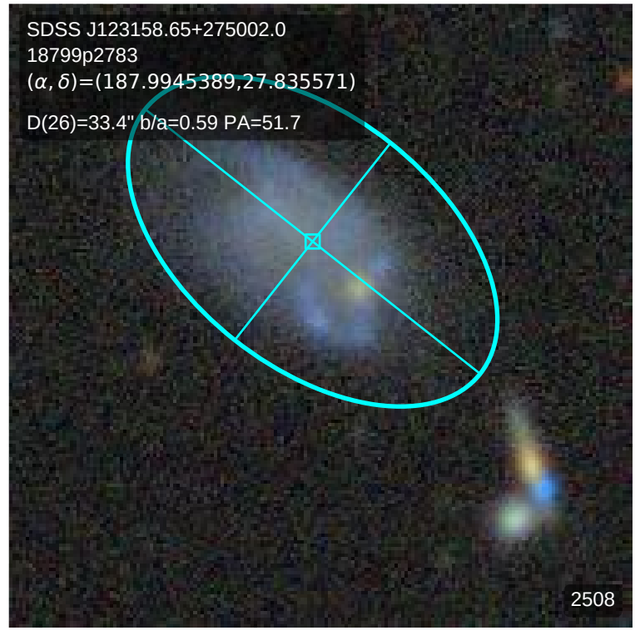

PGC 782762
14911m2509
(α, δ)=(149.1114595,-25.091355)
D(26)=33.4" b/a=0.46 PA=103.0
2503

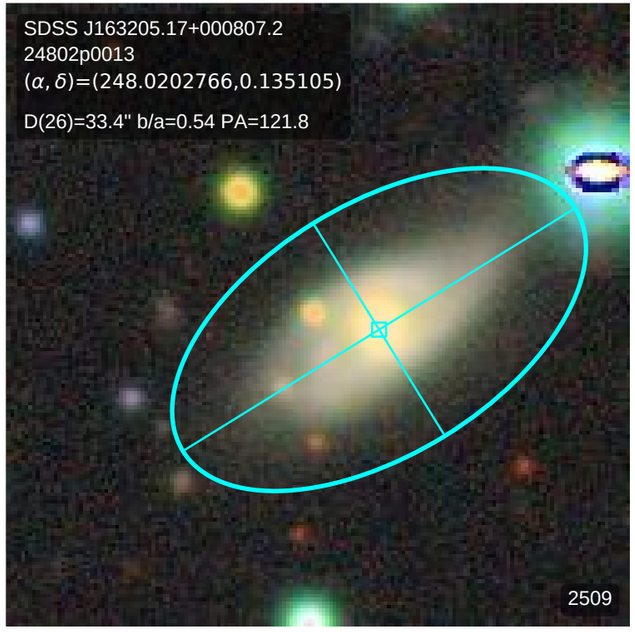

WISEA J203402.90-240142.9
30851m2402
(α, δ)=(308.5114839,-24.029468)
D(26)=33.4" b/a=0.35 PA=20.0
2504

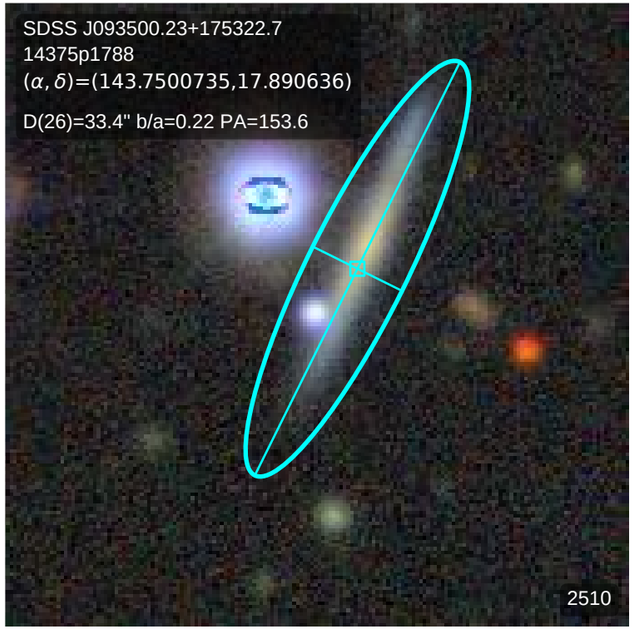

WISEA J122840.15+022851.1
18716p0248
(α, δ)=(187.1674221,2.480827)
D(26)=33.4" b/a=0.49 PA=79.5
2505

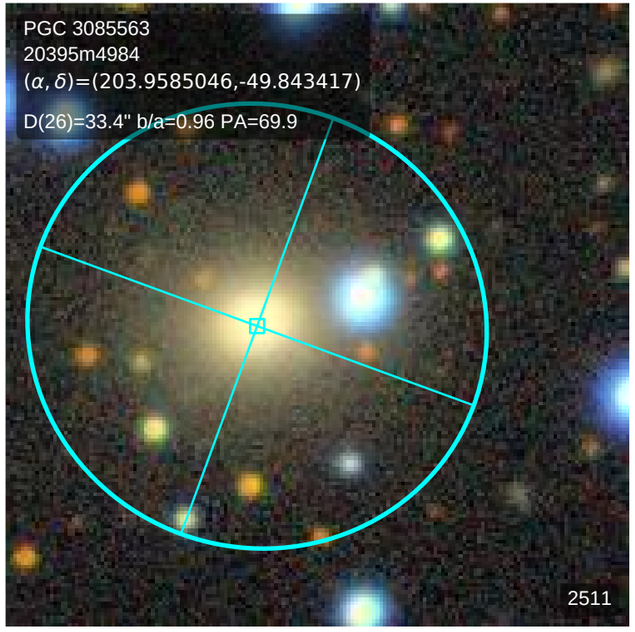

PGC 580751
21559m4094
(α, δ)=(215.5942611,-40.942417)
D(26)=33.4" b/a=0.64 PA=96.7
2506

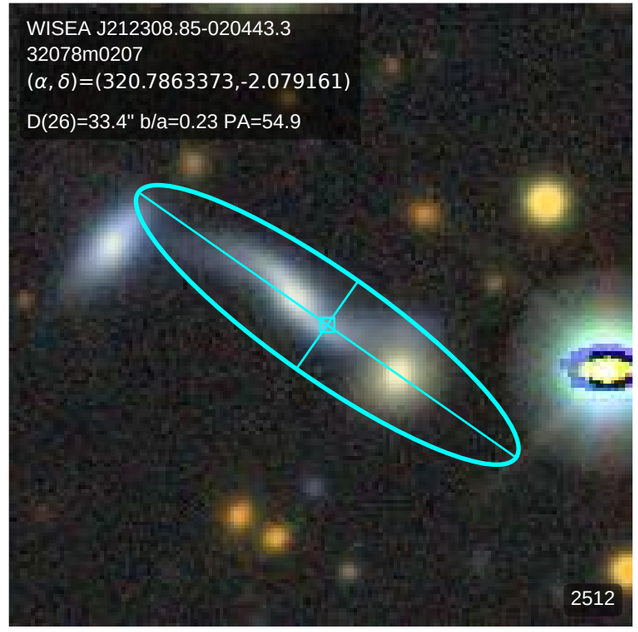

WISEA J235447.33-345248.4
35869m3488
(α, δ)=(358.6970104,-34.879927)
D(26)=33.4" b/a=0.50 PA=105.3
2507

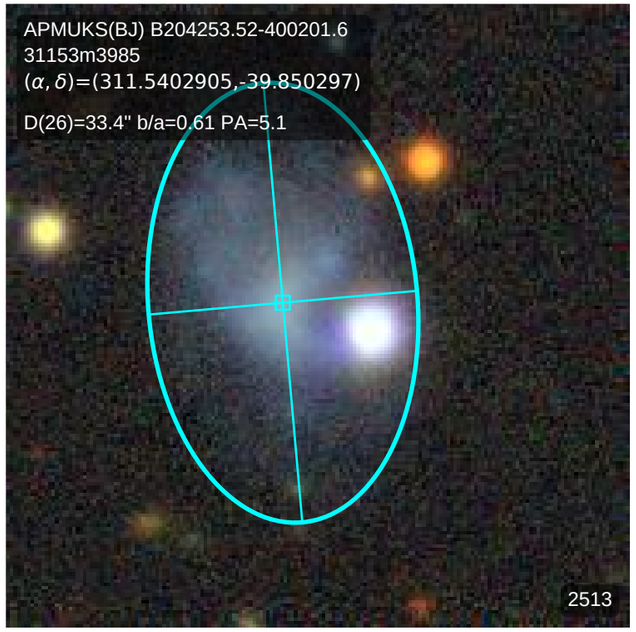

SDSS J123158.65+275002.0
18799p2783
(α, δ)=(187.9945389,27.835571)
D(26)=33.4" b/a=0.59 PA=51.7
2508

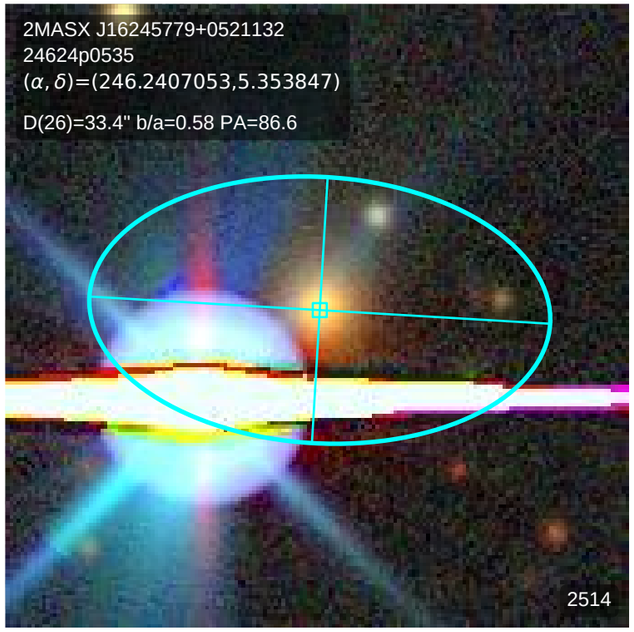

SDSS J163205.17+000807.2
24802p0013
(α, δ)=(248.0202766,0.135105)
D(26)=33.4" b/a=0.54 PA=121.8
2509

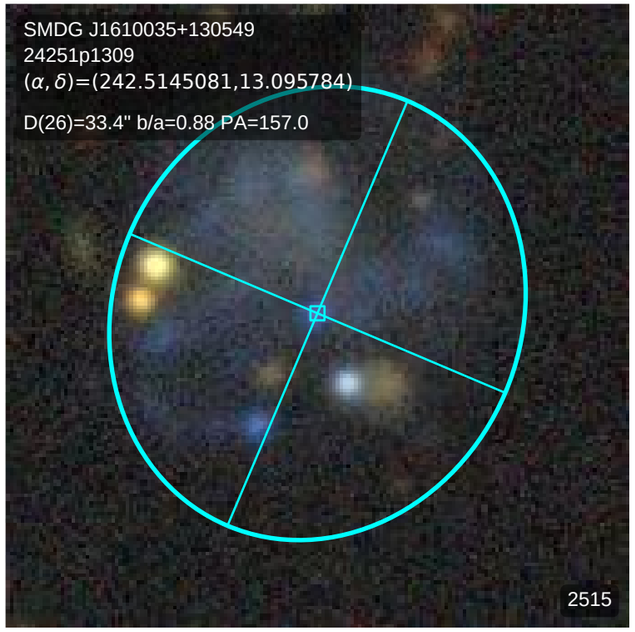

SDSS J093500.23+175322.7
14375p1788
(α, δ)=(143.7500735,17.890636)
D(26)=33.4" b/a=0.22 PA=153.6
2510

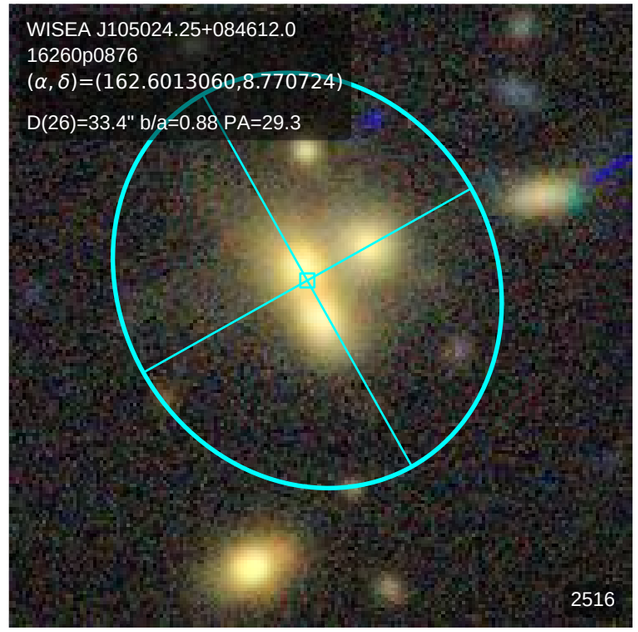

PGC 3085563
20395m4984
(α, δ)=(203.9585046,-49.843417)
D(26)=33.4" b/a=0.96 PA=69.9
2511

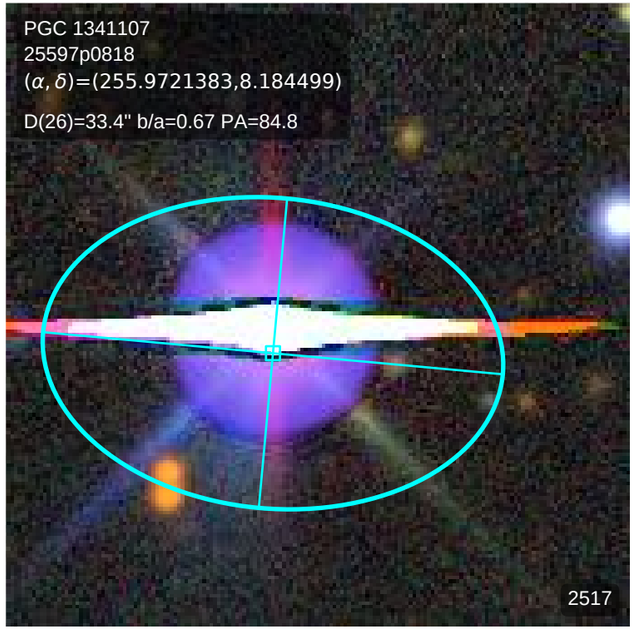

WISEA J212308.85-020443.3
32078m0207
(α, δ)=(320.7863373,-2.079161)
D(26)=33.4" b/a=0.23 PA=54.9
2512

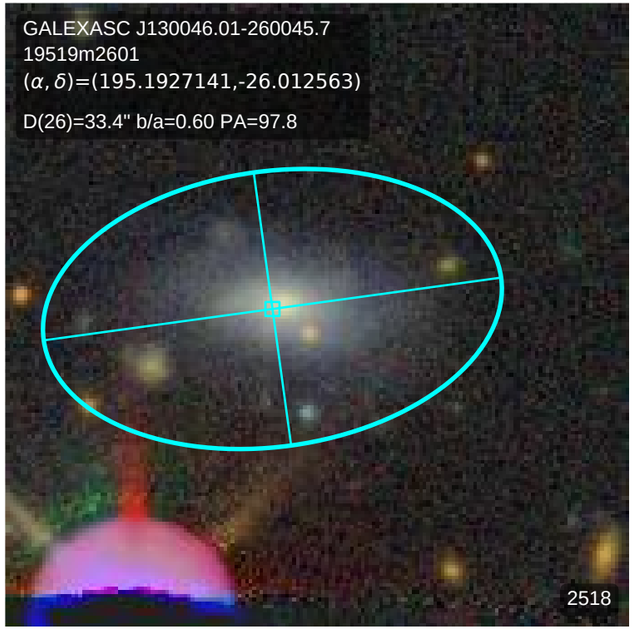

APMUKS(BJ) B204253.52-400201.6
31153m3985
(α, δ)=(311.5402905,-39.850297)
D(26)=33.4" b/a=0.61 PA=5.1
2513

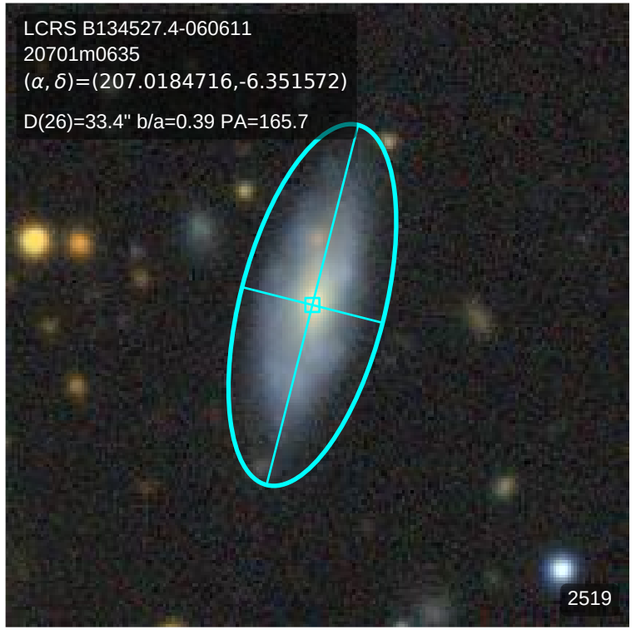

2MASX J16245779+0521132
24624p0535
(α, δ)=(246.2407053,5.353847)
D(26)=33.4" b/a=0.58 PA=86.6
2514

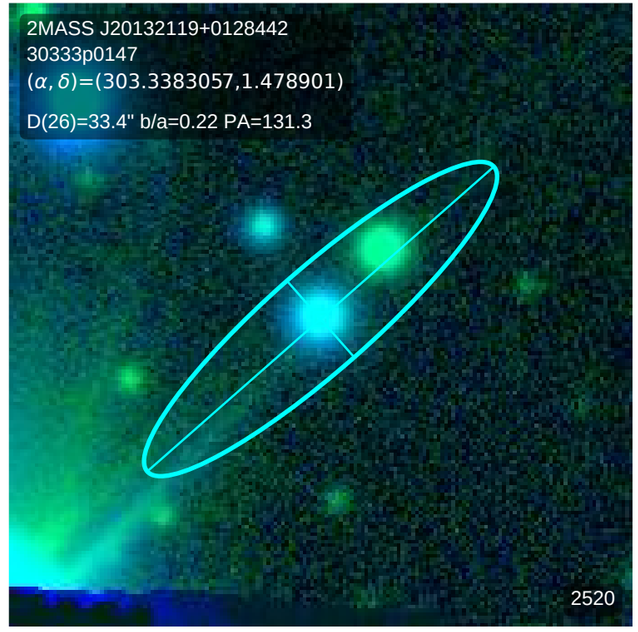

SMDG J1610035+130549
24251p1309
(α, δ)=(242.5145081,13.095784)
D(26)=33.4" b/a=0.88 PA=157.0
2515

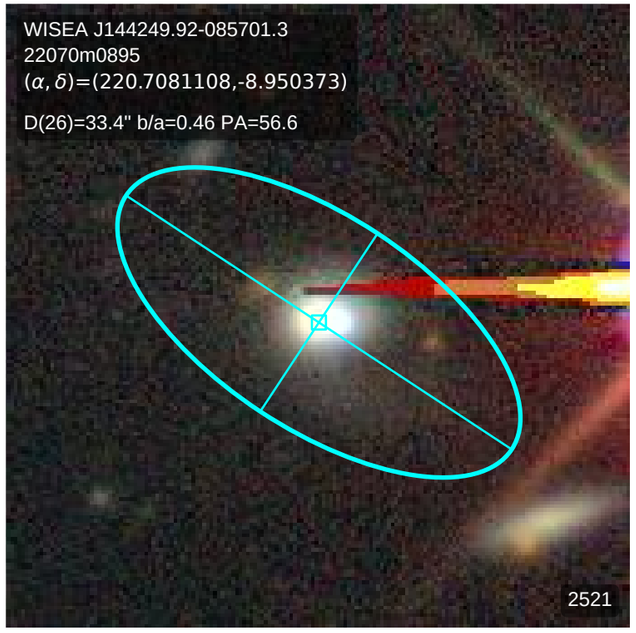

WISEA J105024.25+084612.0
16260p0876
(α, δ)=(162.6013060,8.770724)
D(26)=33.4" b/a=0.88 PA=29.3
2516

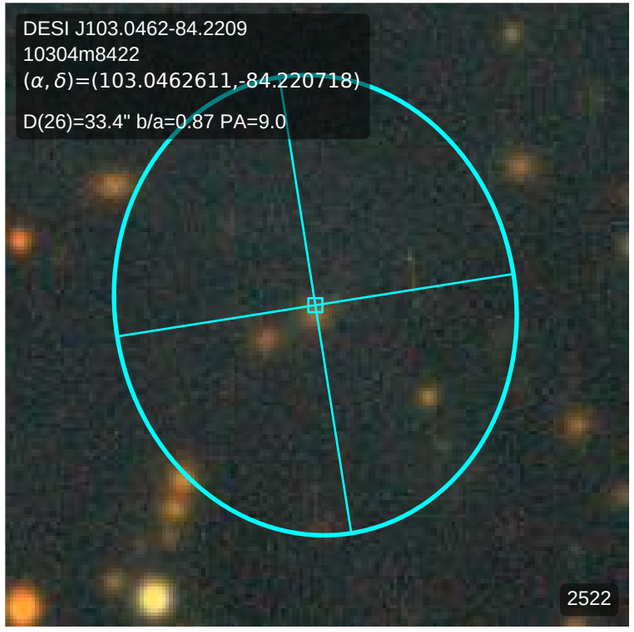

PGC 1341107
25597p0818
(α, δ)=(255.9721383,8.184499)
D(26)=33.4" b/a=0.67 PA=84.8
2517

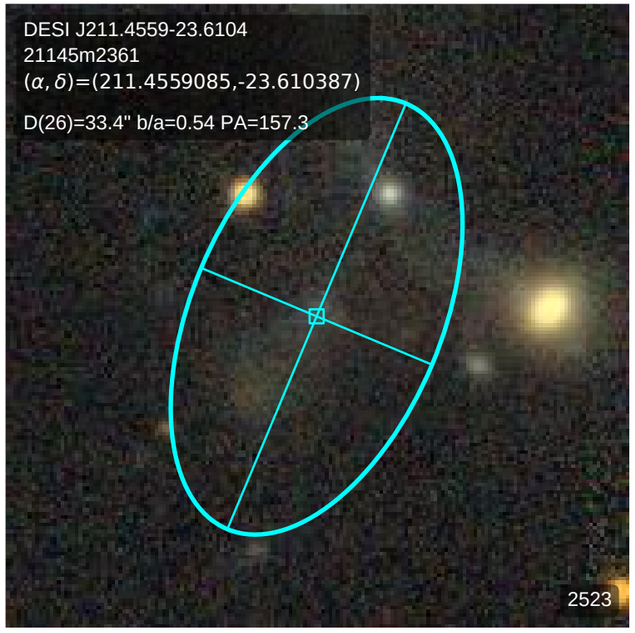

GALEXASC J130046.01-260045.7
19519m2601
(α, δ)=(195.1927141,-26.012563)
D(26)=33.4" b/a=0.60 PA=97.8
2518

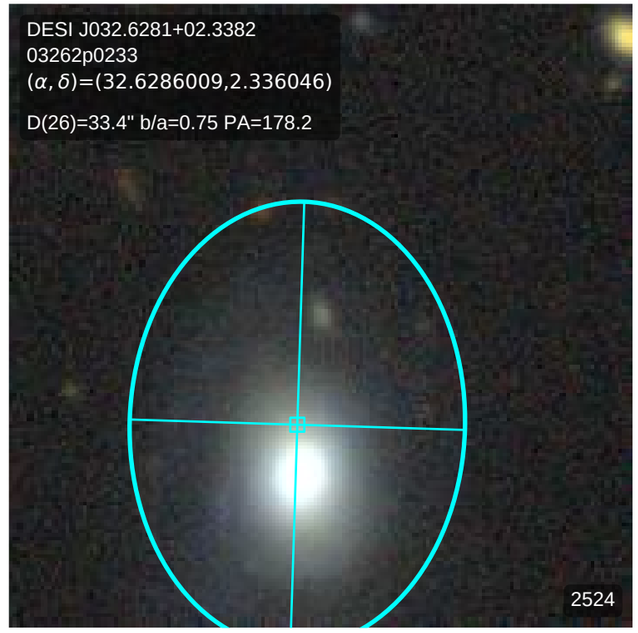

LCRS B134527.4-060611
20701m0635
(α, δ)=(207.0184716,-6.351572)
D(26)=33.4" b/a=0.39 PA=165.7
2519

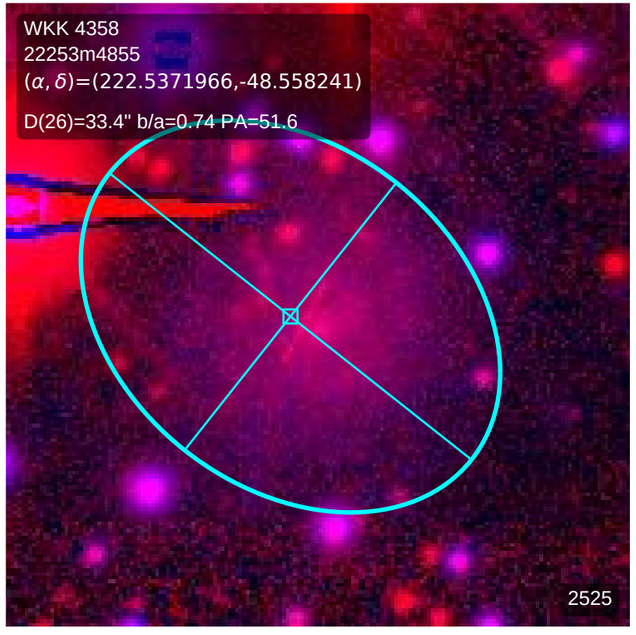

2MASS J20132119+0128442
30333p0147
(α, δ)=(303.3383057,1.478901)
D(26)=33.4" b/a=0.22 PA=131.3
2520

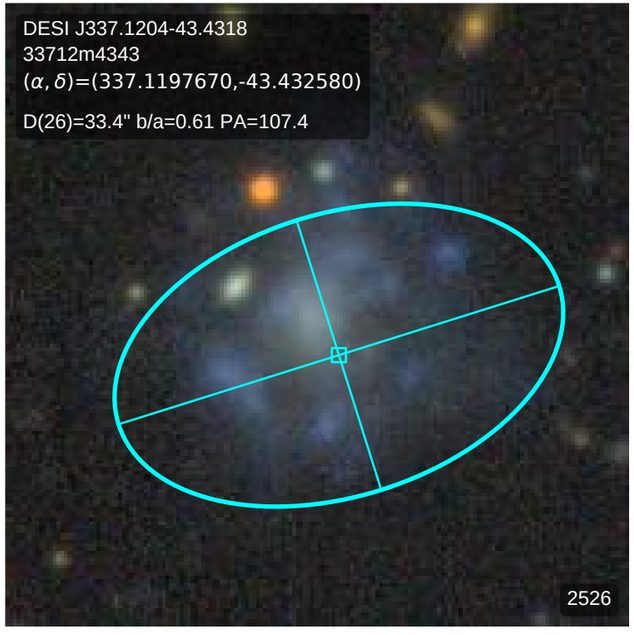

WISEA J144249.92-085701.3
22070m0895
(α, δ)=(220.7081108,-8.950373)
D(26)=33.4" b/a=0.46 PA=56.6
2521

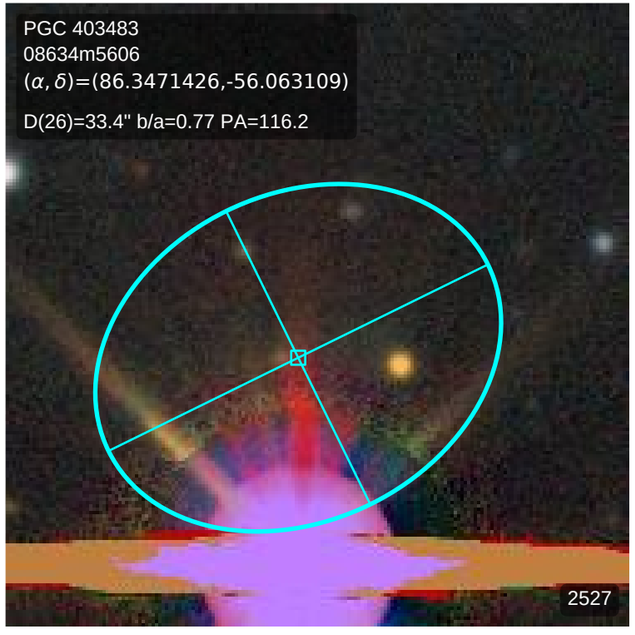

DESI J103.0462-84.2209
10304m8422
(α, δ)=(103.0462611,-84.220718)
D(26)=33.4" b/a=0.87 PA=9.0
2522

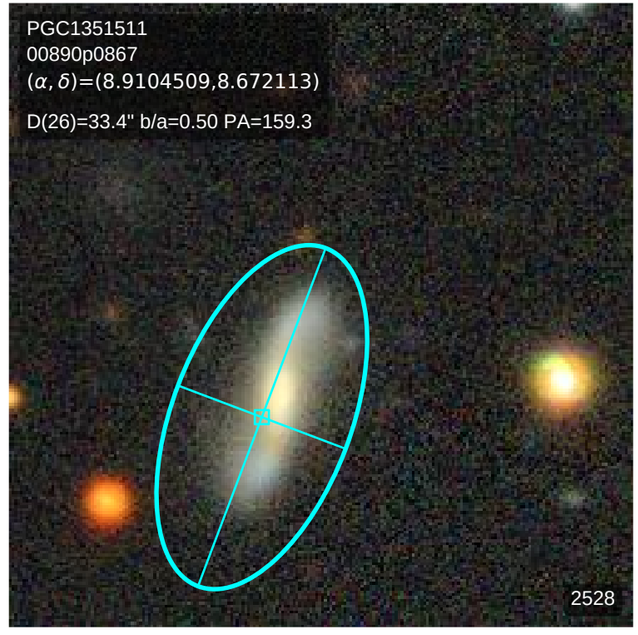

DESI J211.4559-23.6104
21145m2361
(α, δ)=(211.4559085,-23.610387)
D(26)=33.4" b/a=0.54 PA=157.3
2523

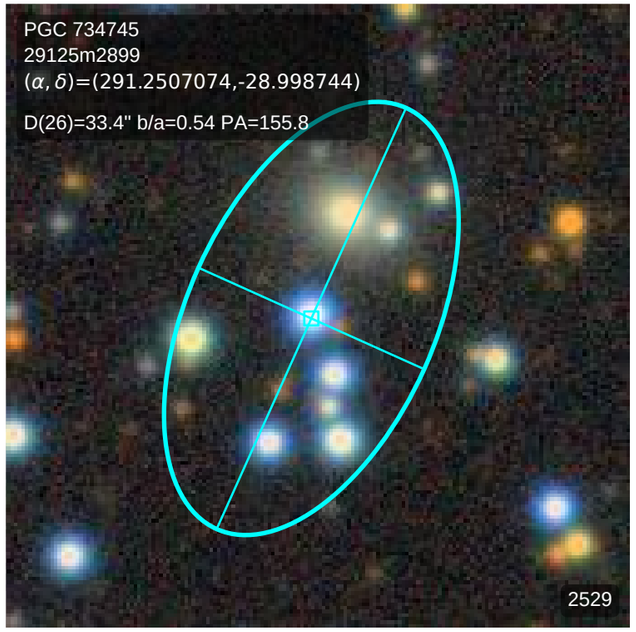

DESI J032.6281+02.3382
03262p0233
(α, δ)=(32.6286009,2.336046)
D(26)=33.4" b/a=0.75 PA=178.2
2524

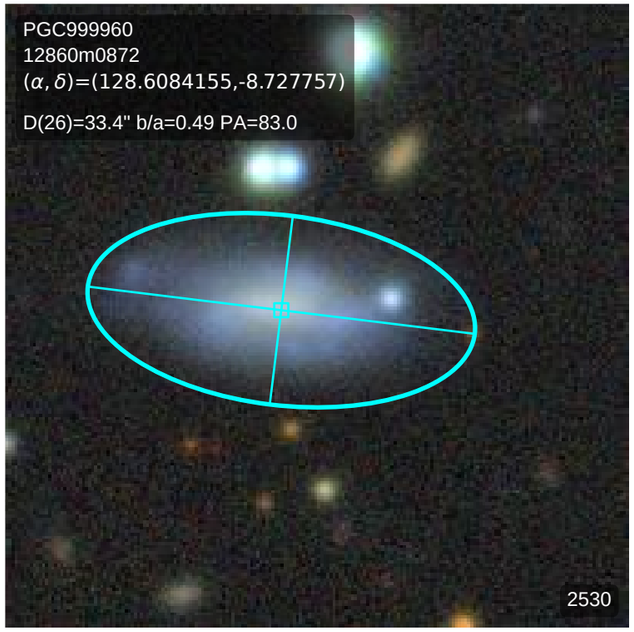

WKK 4358
22253m4855
(α, δ)=(222.5371966,-48.558241)
D(26)=33.4" b/a=0.74 PA=51.6
2525

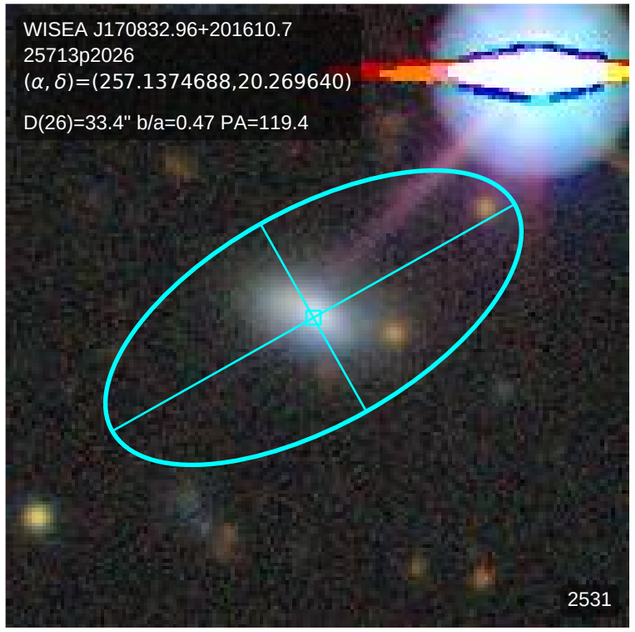

DESI J337.1204-43.4318
33712m4343
(α, δ)=(337.1197670,-43.432580)
D(26)=33.4" b/a=0.61 PA=107.4
2526

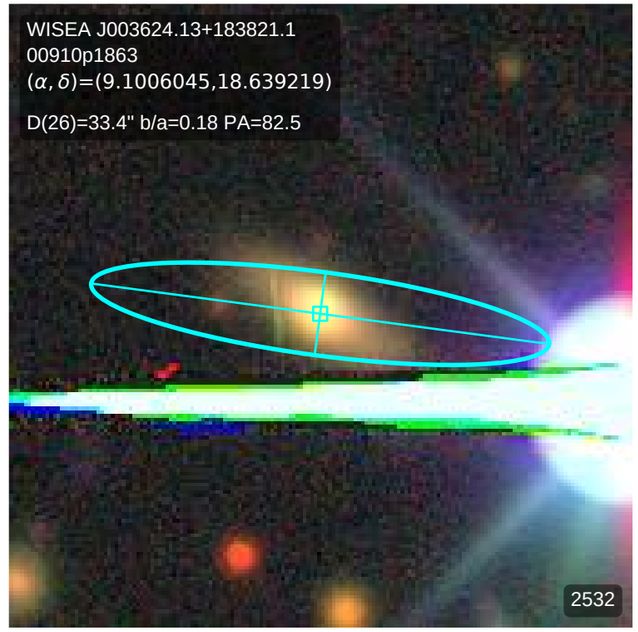

PGC 403483
08634m5606
(α, δ)=(86.3471426,-56.063109)
D(26)=33.4" b/a=0.77 PA=116.2
2527

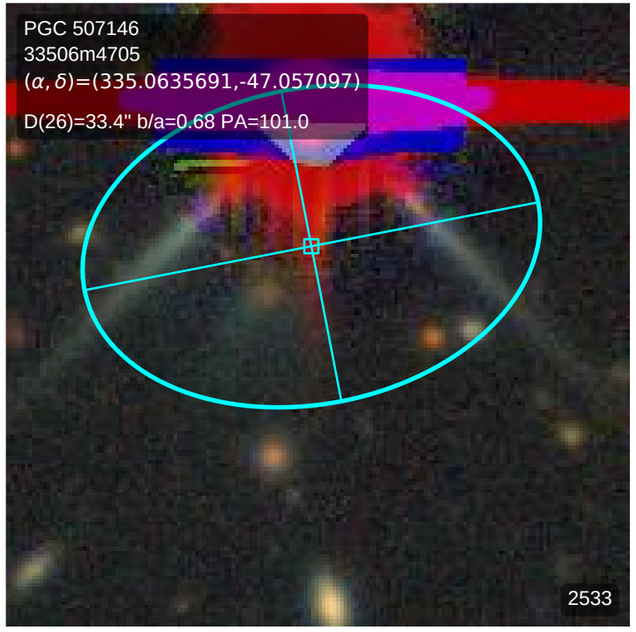

PGC1351511
00890p0867
(α, δ)=(8.9104509,8.672113)
D(26)=33.4" b/a=0.50 PA=159.3
2528

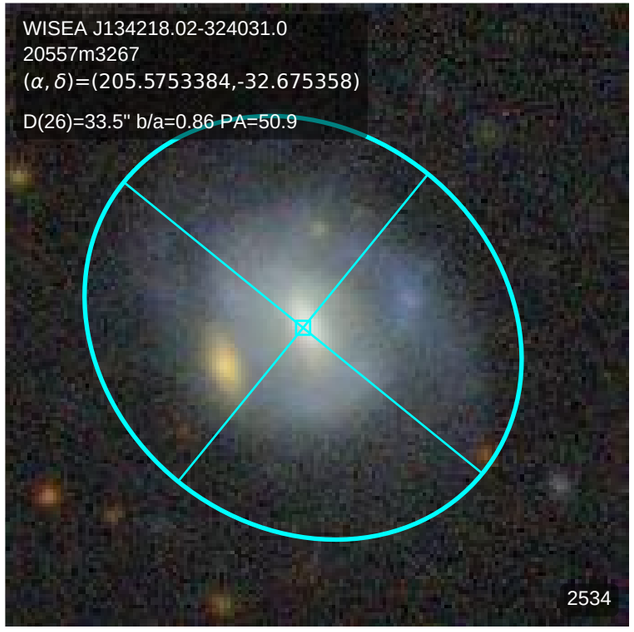

PGC 734745
29125m2899
(α, δ)=(291.2507074,-28.998744)
D(26)=33.4" b/a=0.54 PA=155.8
2529

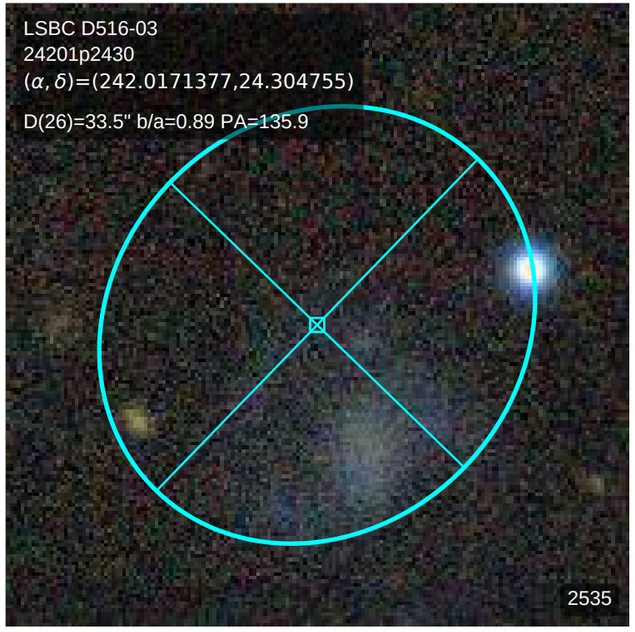

PGC999960
12860m0872
(α, δ)=(128.6084155,-8.727757)
D(26)=33.4" b/a=0.49 PA=83.0
2530

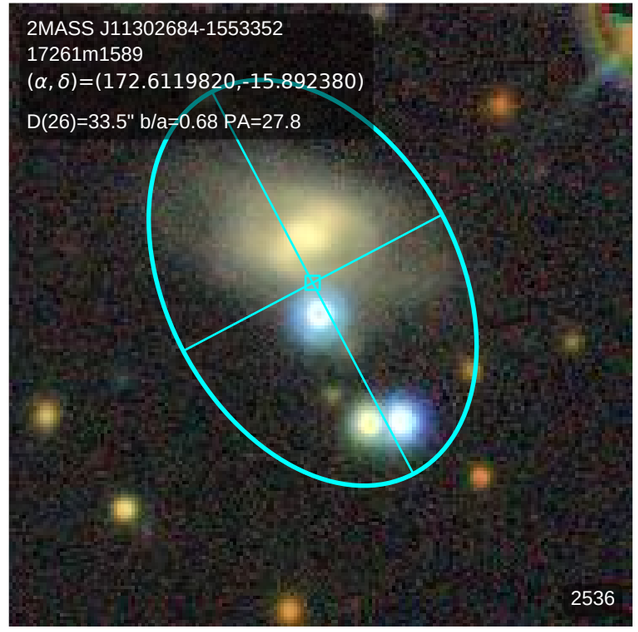

WISEA J170832.96+201610.7
25713p2026
(α, δ)=(257.1374688,20.269640)
D(26)=33.4" b/a=0.47 PA=119.4
2531

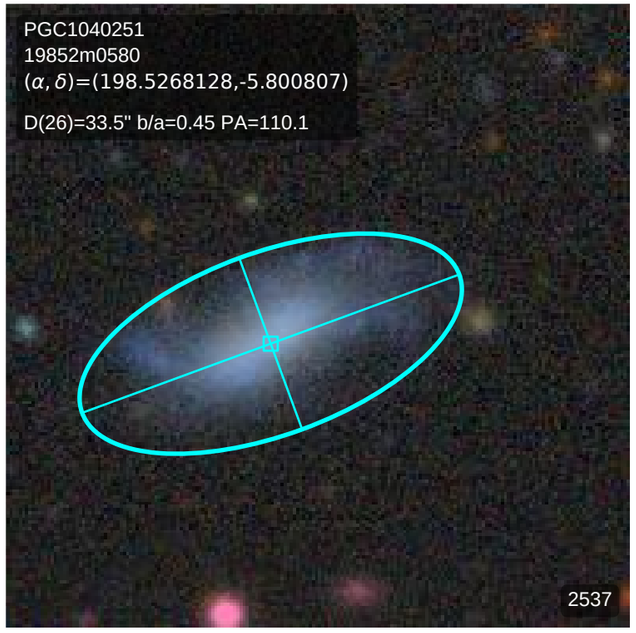

WISEA J003624.13+183821.1
00910p1863
(α, δ)=(9.1006045,18.639219)
D(26)=33.4" b/a=0.18 PA=82.5
2532

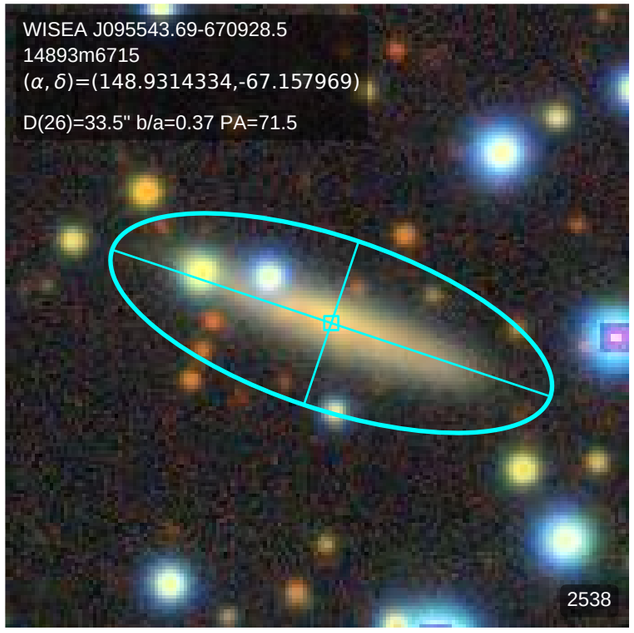

PGC 507146
33506m4705
(α, δ)=(335.0635691,-47.057097)
D(26)=33.4" b/a=0.68 PA=101.0
2533

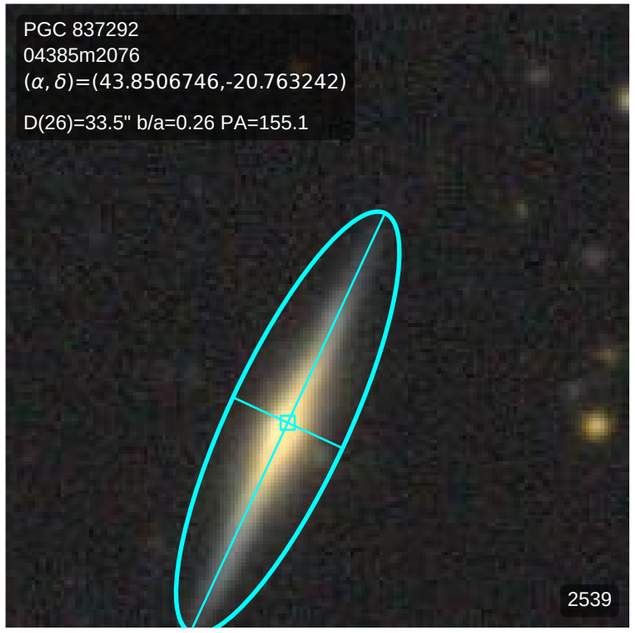

WISEA J134218.02-324031.0
20557m3267
(α, δ)=(205.5753384,-32.675358)
D(26)=33.5" b/a=0.86 PA=50.9
2534

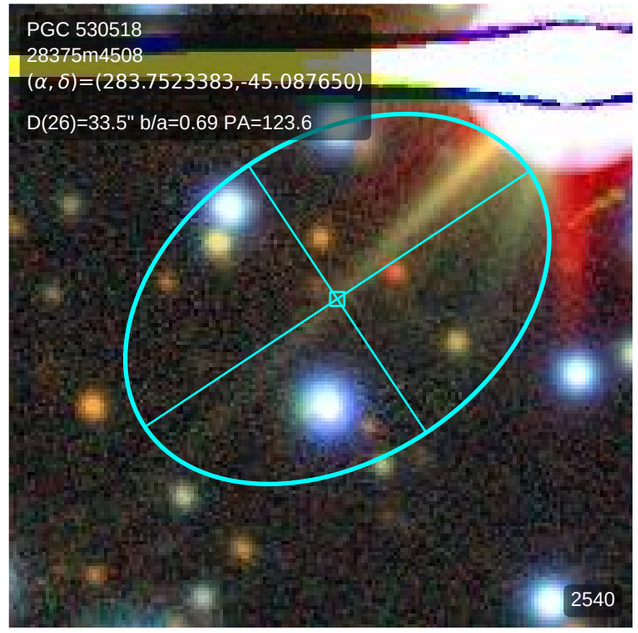

LSBC D516-03
24201p2430
(α, δ)=(242.0171377,24.304755)
D(26)=33.5" b/a=0.89 PA=135.9
2535

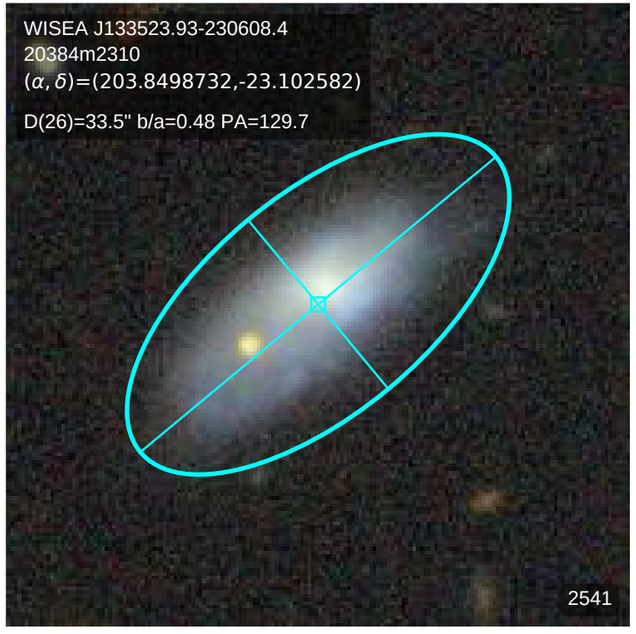

2MASS J11302684-1553352
17261m1589
(α, δ)=(172.6119820,-15.892380)
D(26)=33.5" b/a=0.68 PA=27.8
2536

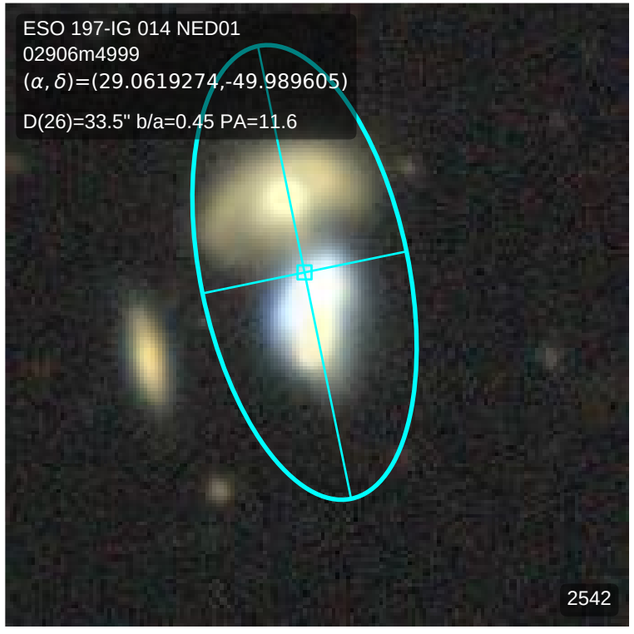

PGC1040251
19852m0580
(α, δ)=(198.5268128,-5.800807)
D(26)=33.5" b/a=0.45 PA=110.1
2537

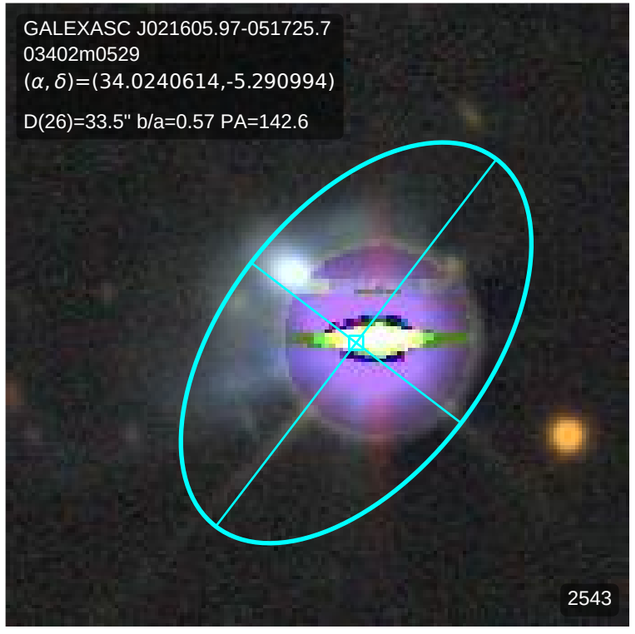

WISEA J095543.69-670928.5
14893m6715
(α, δ)=(148.9314334,-67.157969)
D(26)=33.5" b/a=0.37 PA=71.5
2538

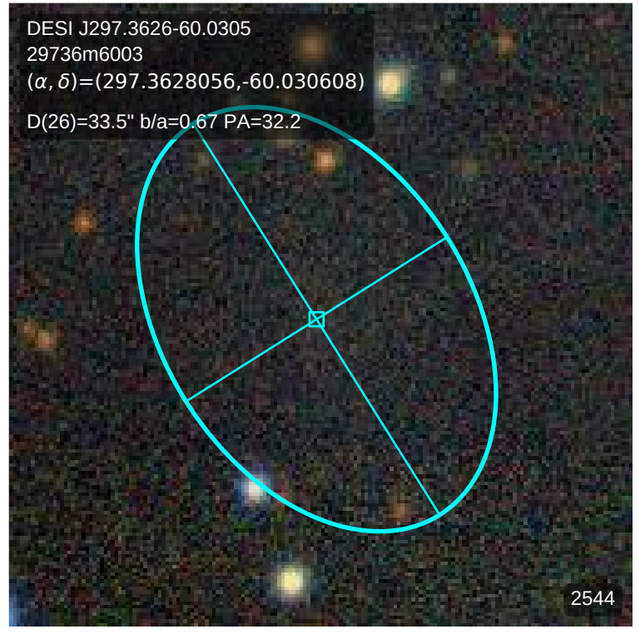

PGC 837292
04385m2076
(α, δ)=(43.8506746,-20.763242)
D(26)=33.5" b/a=0.26 PA=155.1
2539

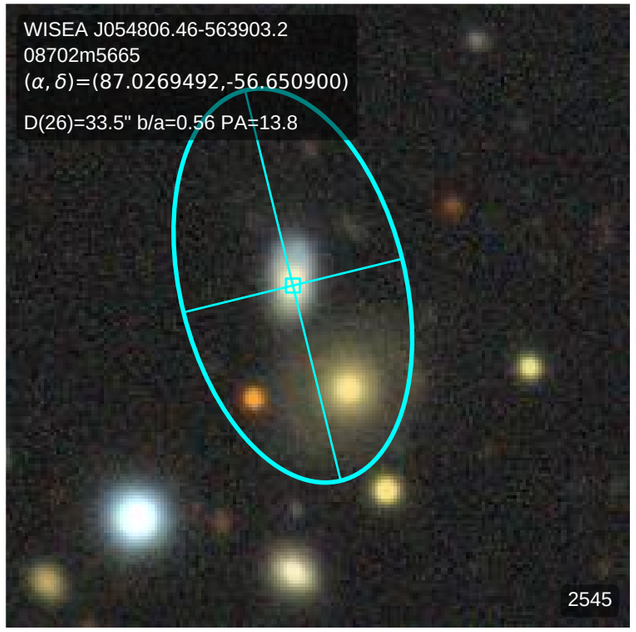

PGC 530518
28375m4508
(α, δ)=(283.7523383,-45.087650)
D(26)=33.5" b/a=0.69 PA=123.6
2540

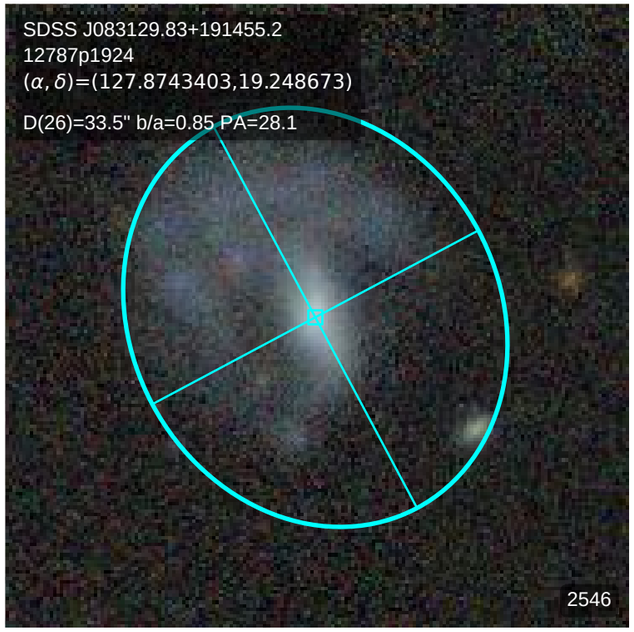

WISEA J133523.93-230608.4
20384m2310
(α, δ)=(203.8498732,-23.102582)
D(26)=33.5" b/a=0.48 PA=129.7
2541

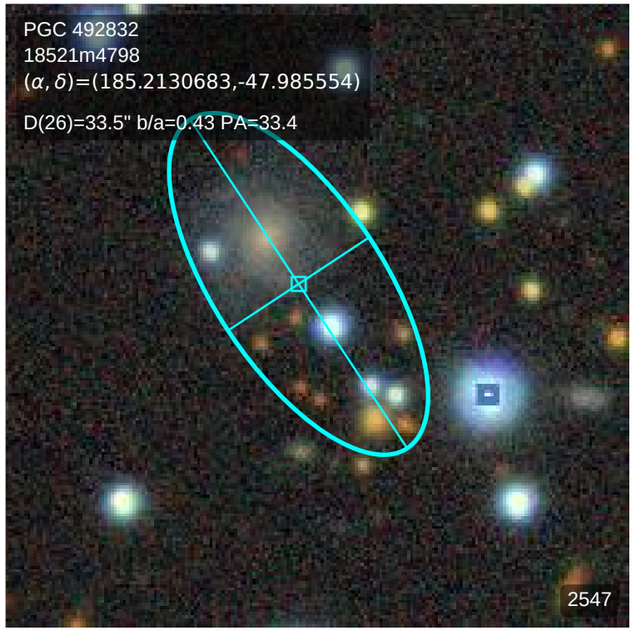

ESO 197-IG 014 NED01
02906m4999
(α, δ)=(29.0619274,-49.989605)
D(26)=33.5" b/a=0.45 PA=11.6
2542

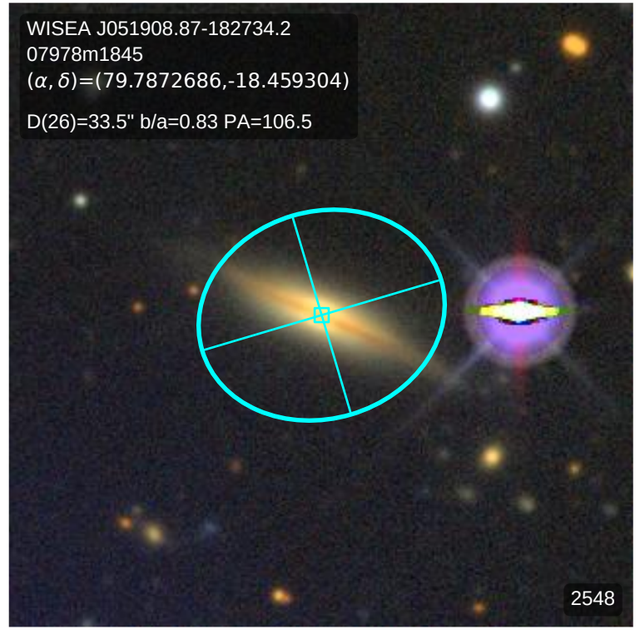

GALEXASC J021605.97-051725.7
03402m0529
(α, δ)=(34.0240614,-5.290994)
D(26)=33.5" b/a=0.57 PA=142.6
2543

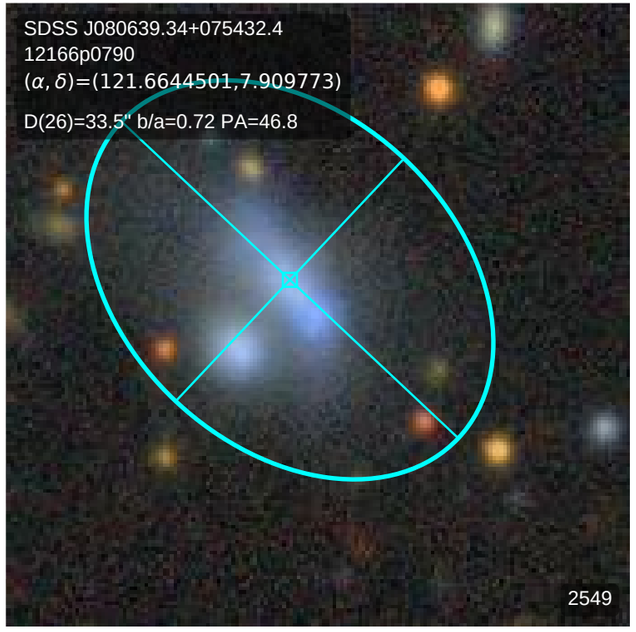

DESI J297.3626-60.0305
29736m6003
(α, δ)=(297.3628056,-60.030608)
D(26)=33.5" b/a=0.67 PA=32.2
2544

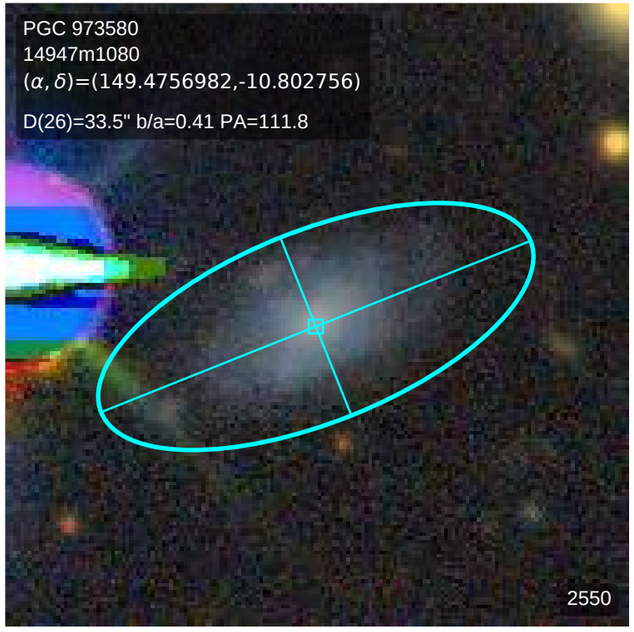

WISEA J054806.46-563903.2
08702m5665
(α, δ)=(87.0269492,-56.650900)
D(26)=33.5" b/a=0.56 PA=13.8
2545

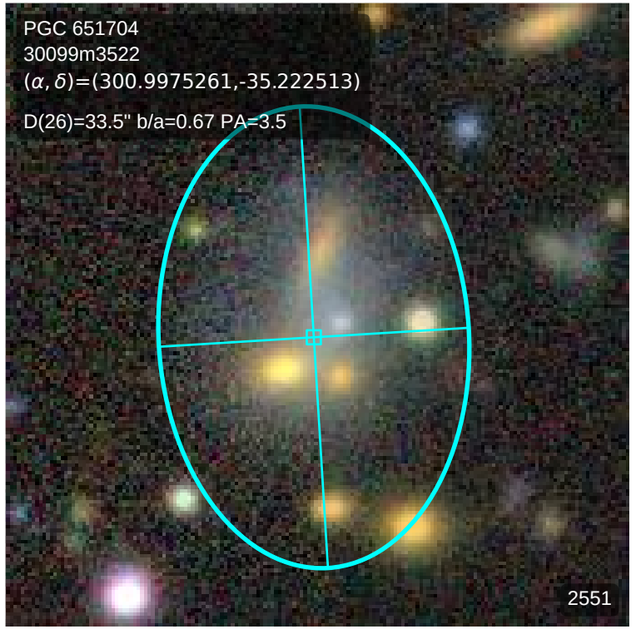

SDSS J083129.83+191455.2
12787p1924
(α, δ)=(127.8743403,19.248673)
D(26)=33.5" b/a=0.85 PA=28.1
2546

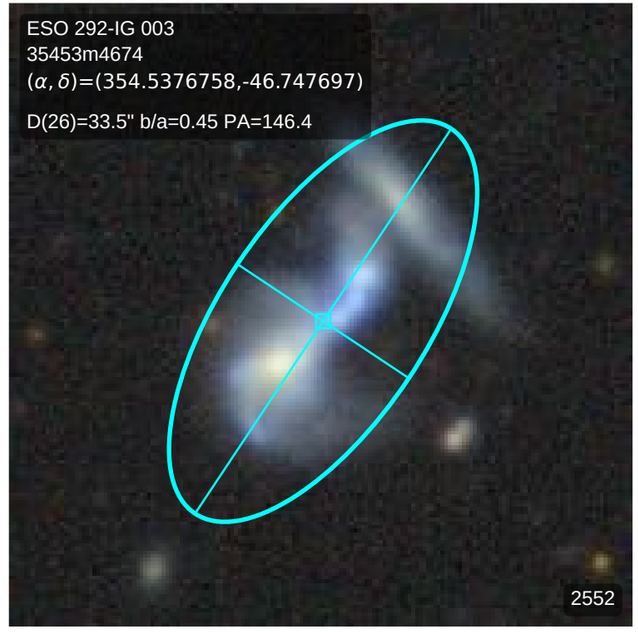

PGC 492832
18521m4798
(α, δ)=(185.2130683,-47.985554)
D(26)=33.5" b/a=0.43 PA=33.4
2547

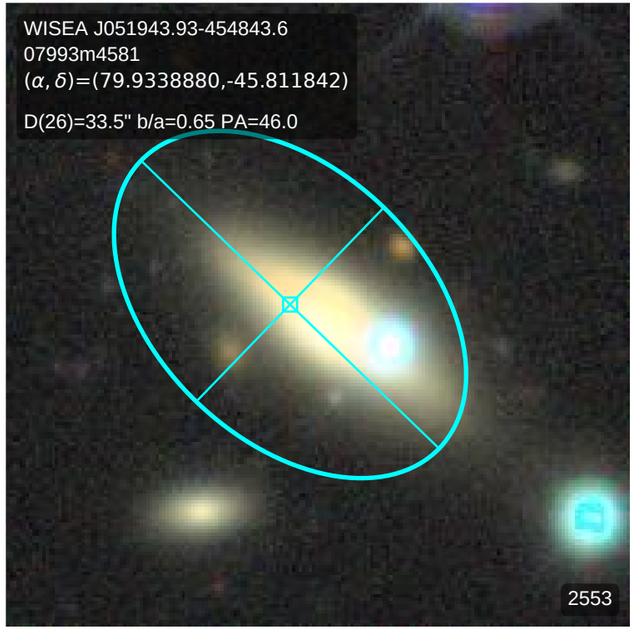

WISEA J051908.87-182734.2
07978m1845
(α, δ)=(79.7872686,-18.459304)
D(26)=33.5" b/a=0.83 PA=106.5
2548

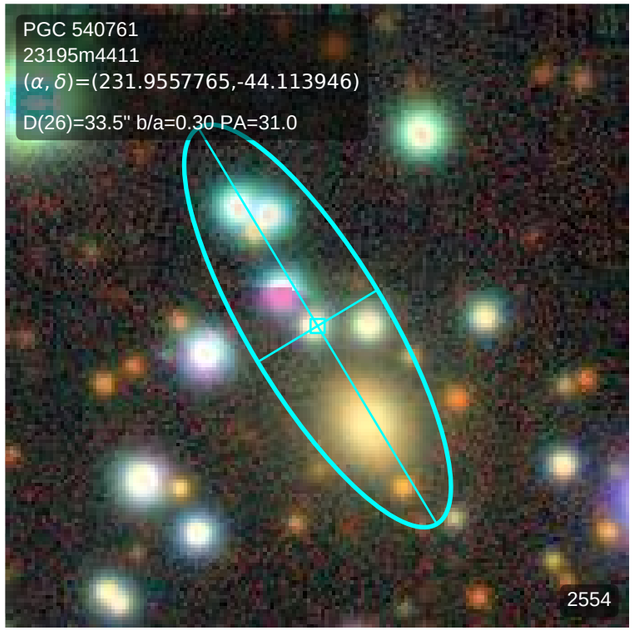

SDSS J080639.34+075432.4
12166p0790
(α, δ)=(121.6644501,7.909773)
D(26)=33.5" b/a=0.72 PA=46.8
2549

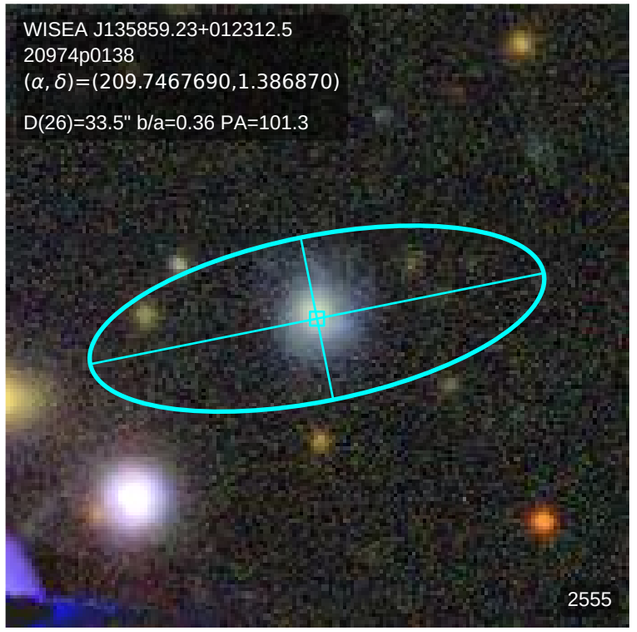

PGC 973580
14947m1080
(α, δ)=(149.4756982,-10.802756)
D(26)=33.5" b/a=0.41 PA=111.8
2550

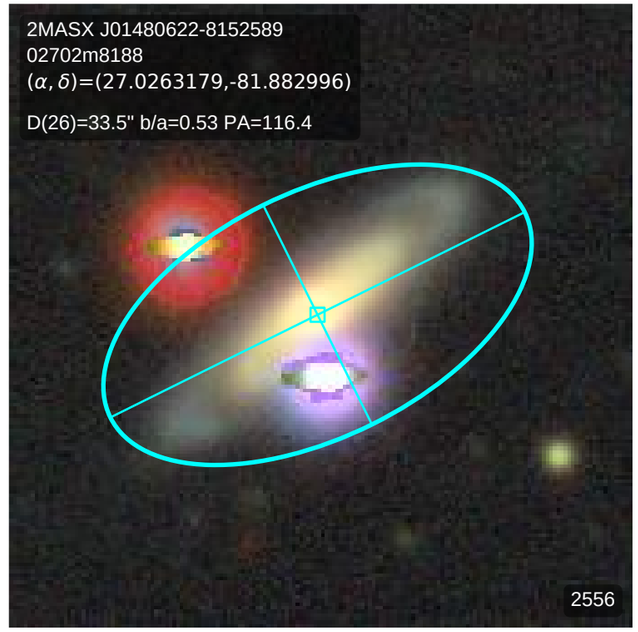

PGC 651704
30099m3522
(α, δ)=(300.9975261,-35.222513)
D(26)=33.5" b/a=0.67 PA=3.5
2551

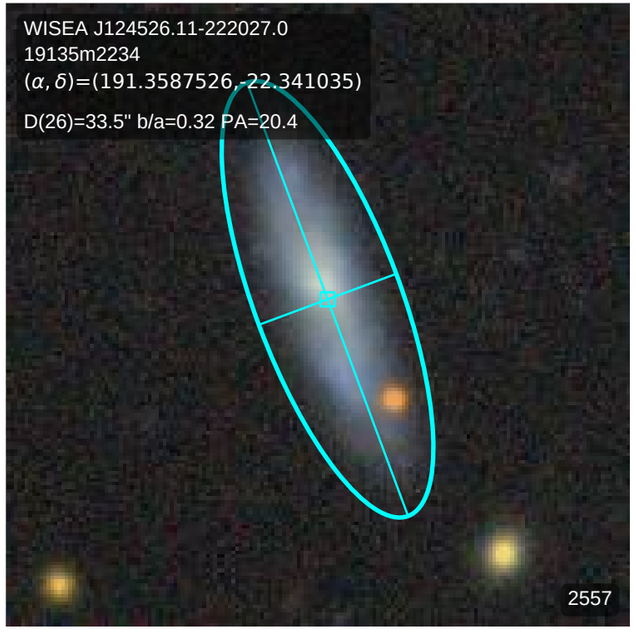

ESO 292-IG 003
35453m4674
(α, δ)=(354.5376758,-46.747697)
D(26)=33.5" b/a=0.45 PA=146.4
2552

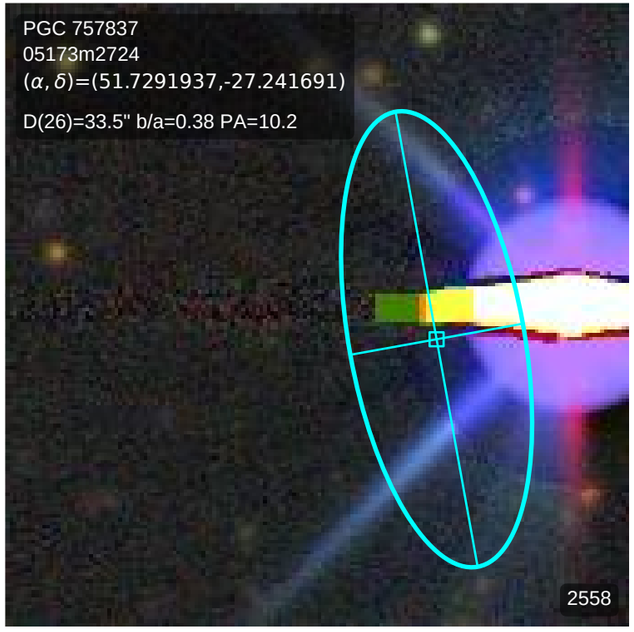

WISEA J051943.93-454843.6
07993m4581
(α, δ)=(79.9338880,-45.811842)
D(26)=33.5" b/a=0.65 PA=46.0
2553

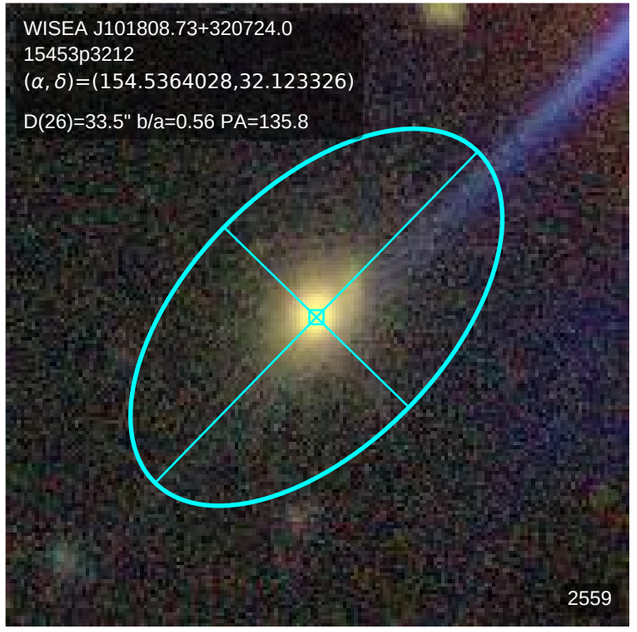

PGC 540761
23195m4411
(α, δ)=(231.9557765,-44.113946)
D(26)=33.5" b/a=0.30 PA=31.0
2554

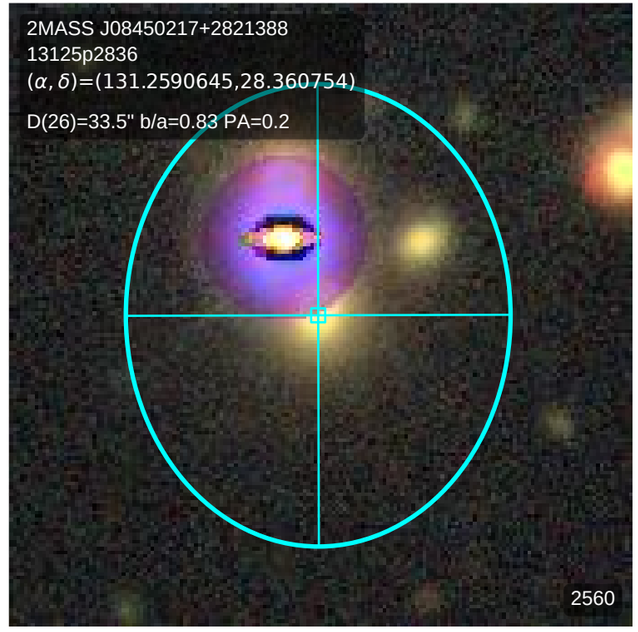

WISEA J135859.23+012312.5
20974p0138
(α, δ)=(209.7467690,1.386870)
D(26)=33.5" b/a=0.36 PA=101.3
2555

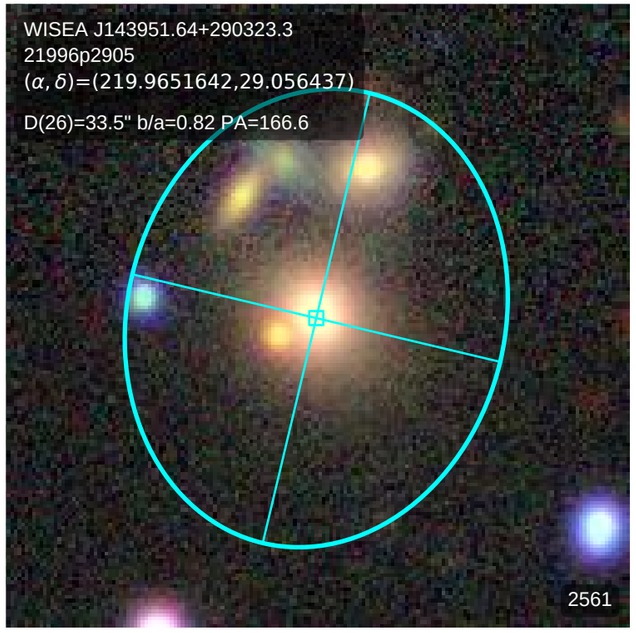

2MASX J01480622-8152589
02702m8188
(α, δ)=(27.0263179,-81.882996)
D(26)=33.5" b/a=0.53 PA=116.4
2556

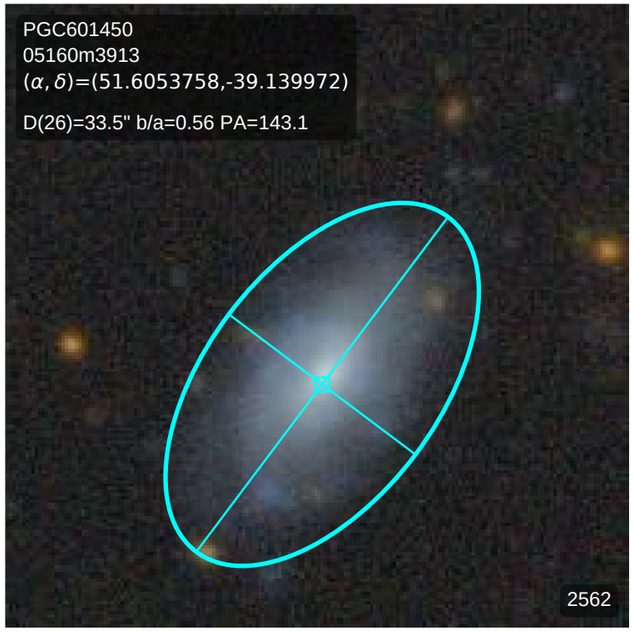

WISEA J124526.11-222027.0
19135m2234
(α, δ)=(191.3587526,-22.341035)
D(26)=33.5" b/a=0.32 PA=20.4
2557

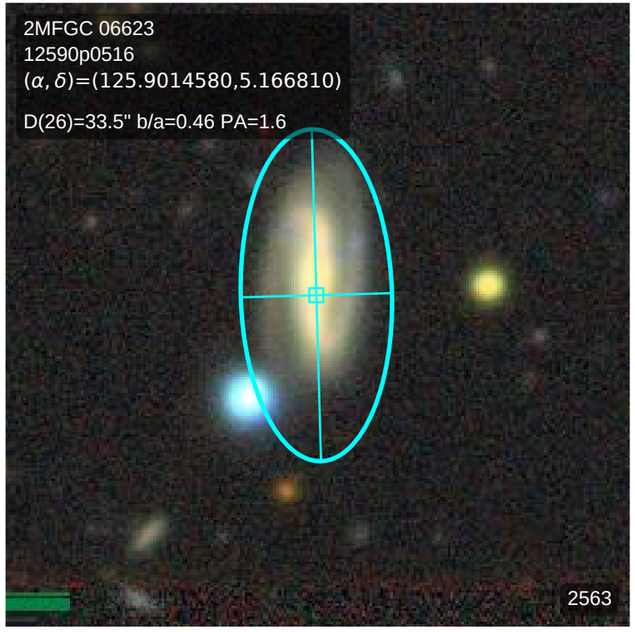

PGC 757837
05173m2724
(α, δ)=(51.7291937,-27.241691)
D(26)=33.5" b/a=0.38 PA=10.2
2558

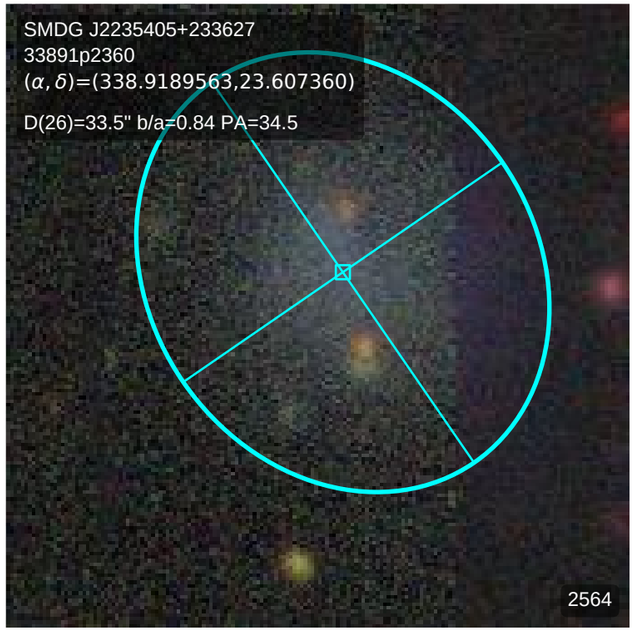

WISEA J101808.73+320724.0
15453p3212
(α, δ)=(154.5364028,32.123326)
D(26)=33.5" b/a=0.56 PA=135.8
2559

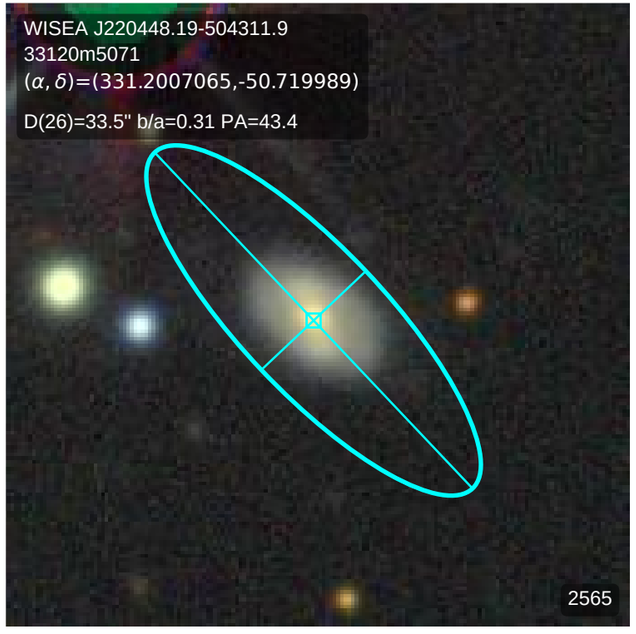

2MASS J08450217+2821388
13125p2836
(α, δ)=(131.2590645,28.360754)
D(26)=33.5" b/a=0.83 PA=0.2
2560

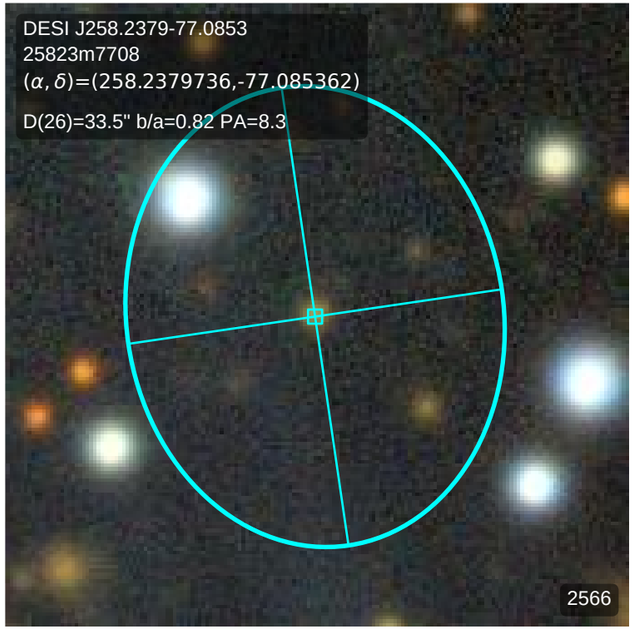

WISEA J143951.64+290323.3
21996p2905
(α, δ)=(219.9651642,29.056437)
D(26)=33.5" b/a=0.82 PA=166.6
2561

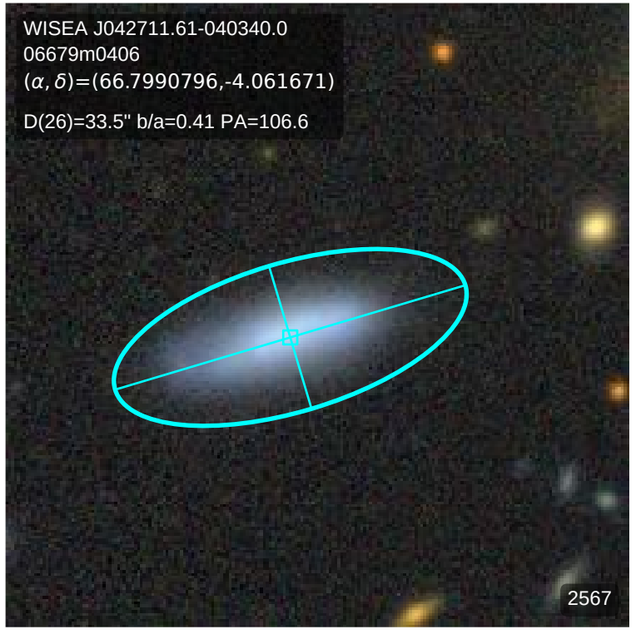

PGC601450
05160m3913
(α, δ)=(51.6053758,-39.139972)
D(26)=33.5" b/a=0.56 PA=143.1
2562

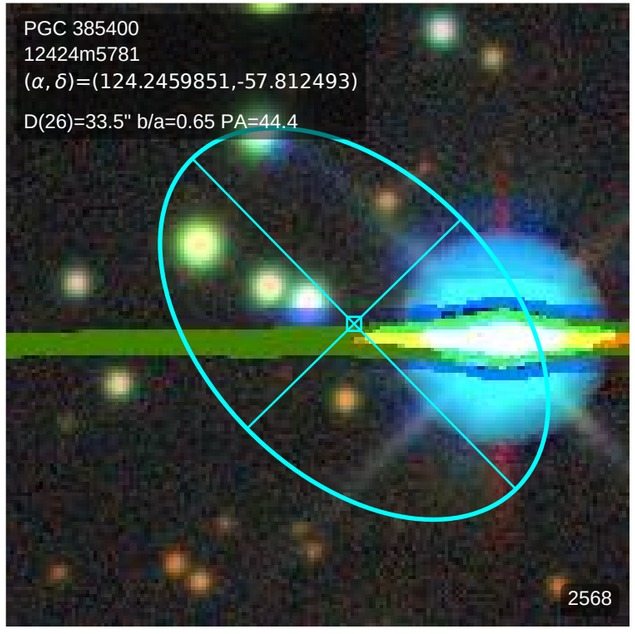

2MFGC 06623
12590p0516
(α, δ)=(125.9014580,5.166810)
D(26)=33.5" b/a=0.46 PA=1.6
2563

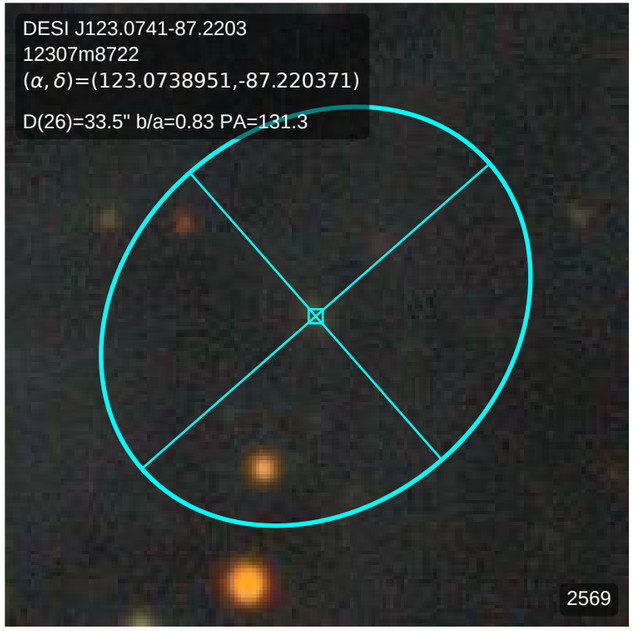

SMDG J2235405+233627
33891p2360
(α, δ)=(338.9189563,23.607360)
D(26)=33.5" b/a=0.84 PA=34.5
2564

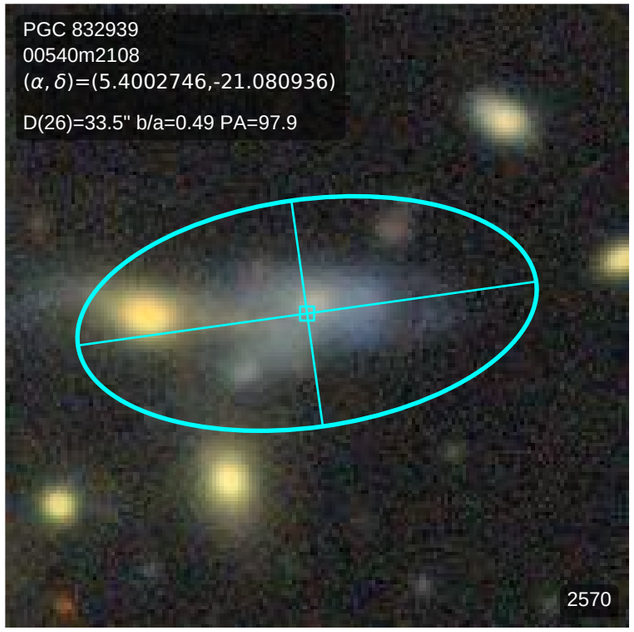

WISEA J220448.19-504311.9
33120m5071
(α, δ)=(331.2007065,-50.719989)
D(26)=33.5" b/a=0.31 PA=43.4
2565

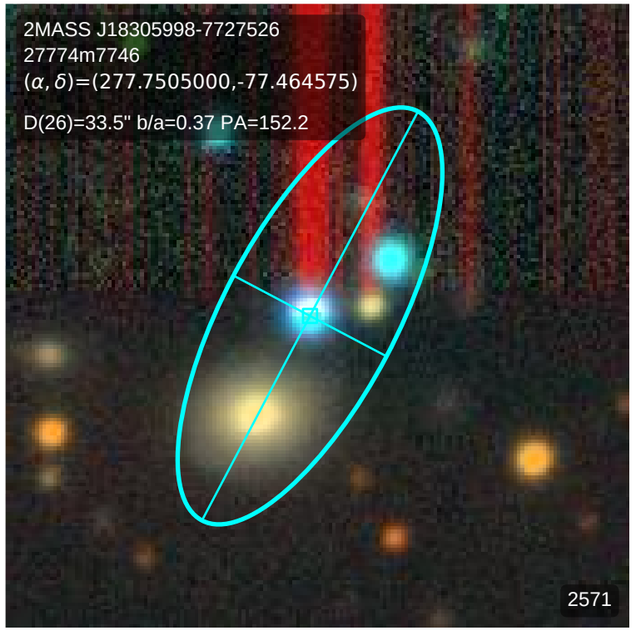

DESI J258.2379-77.0853
25823m7708
(α, δ)=(258.2379736,-77.085362)
D(26)=33.5" b/a=0.82 PA=8.3
2566

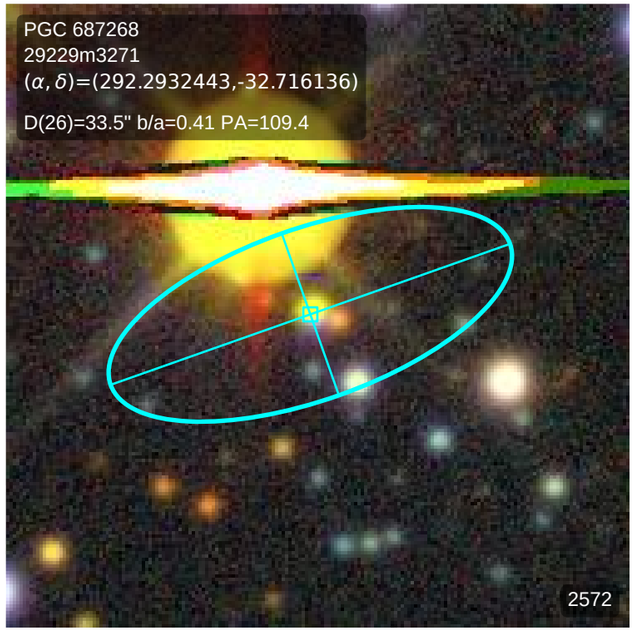

WISEA J042711.61-040340.0
06679m0406
(α, δ)=(66.7990796,-4.061671)
D(26)=33.5" b/a=0.41 PA=106.6
2567

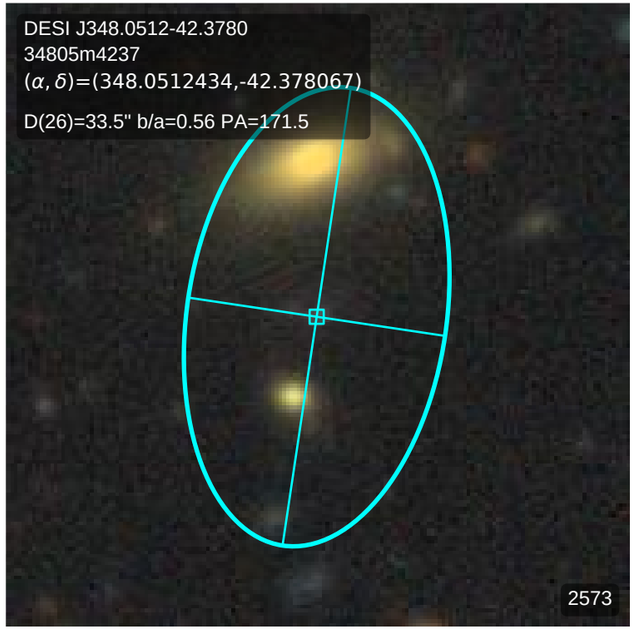

PGC 385400
12424m5781
(α, δ)=(124.2459851,-57.812493)
D(26)=33.5" b/a=0.65 PA=44.4
2568

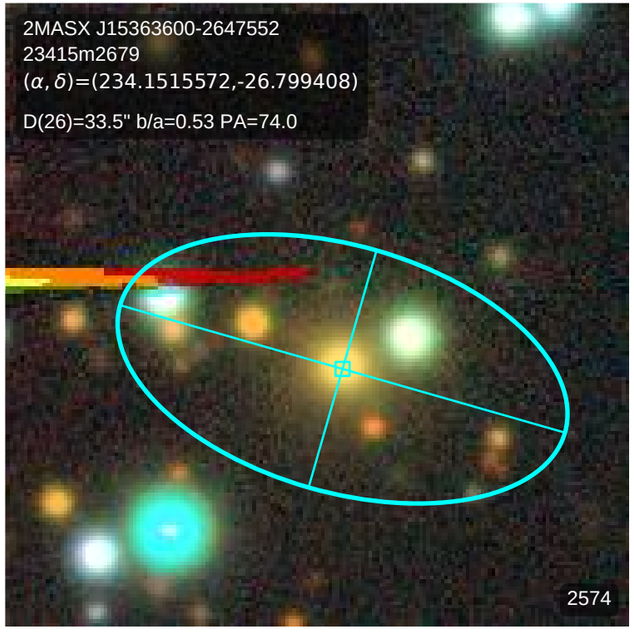

DESI J123.0741-87.2203
12307m8722
(α, δ)=(123.0738951,-87.220371)
D(26)=33.5" b/a=0.83 PA=131.3
2569

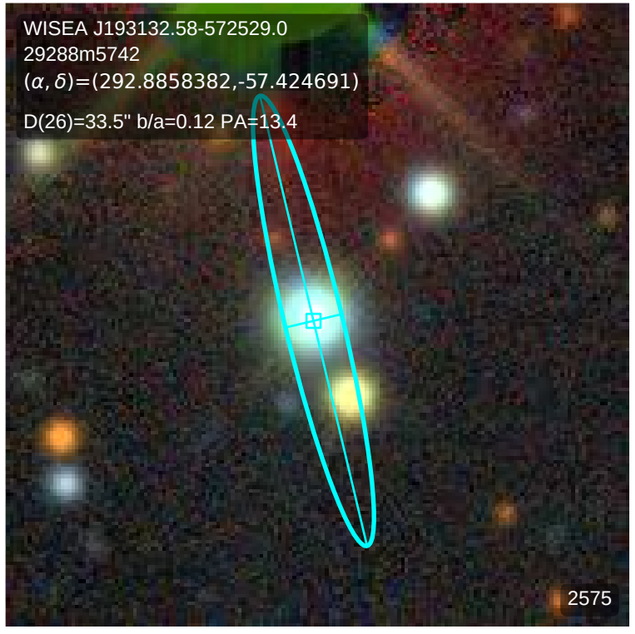

PGC 832939
00540m2108
(α, δ)=(5.4002746,-21.080936)
D(26)=33.5" b/a=0.49 PA=97.9
2570

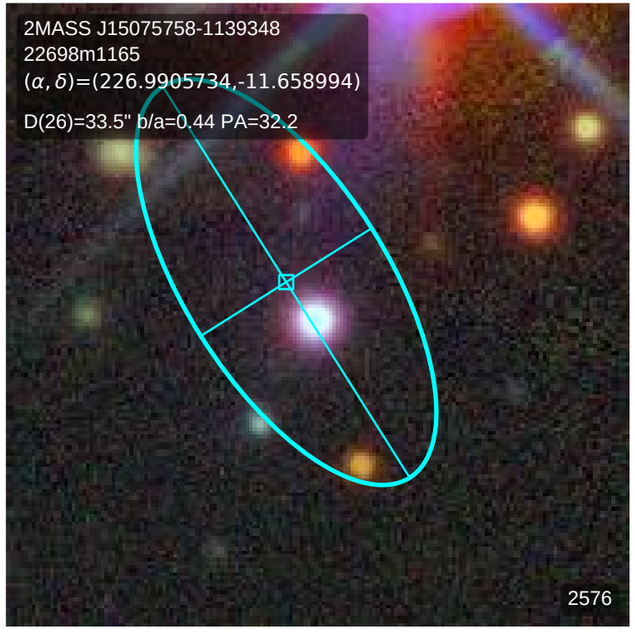

2MASS J18305998-7727526
27774m7746
(α, δ)=(277.7505000,-77.464575)
D(26)=33.5" b/a=0.37 PA=152.2
2571

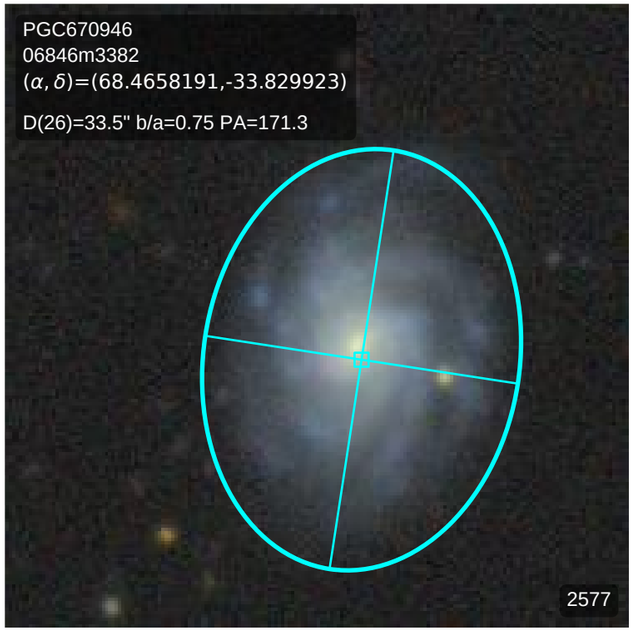

PGC 687268
29229m3271
(α, δ)=(292.2932443,-32.716136)
D(26)=33.5" b/a=0.41 PA=109.4
2572

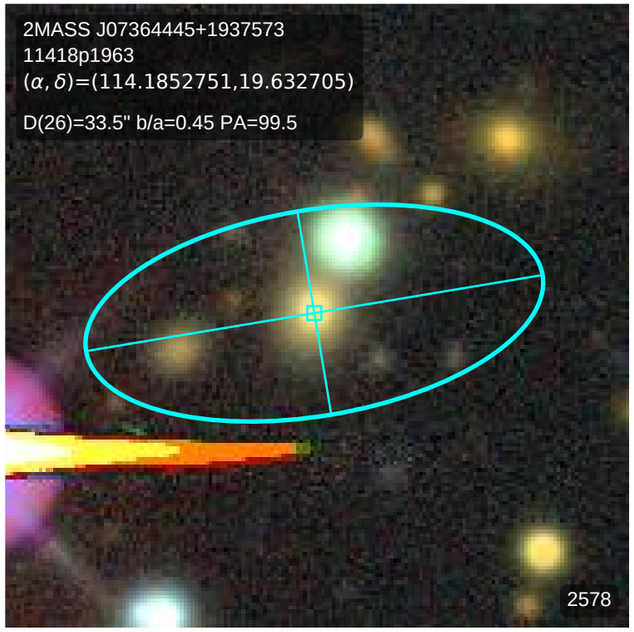

DESI J348.0512-42.3780
34805m4237
(α, δ)=(348.0512434,-42.378067)
D(26)=33.5" b/a=0.56 PA=171.5
2573

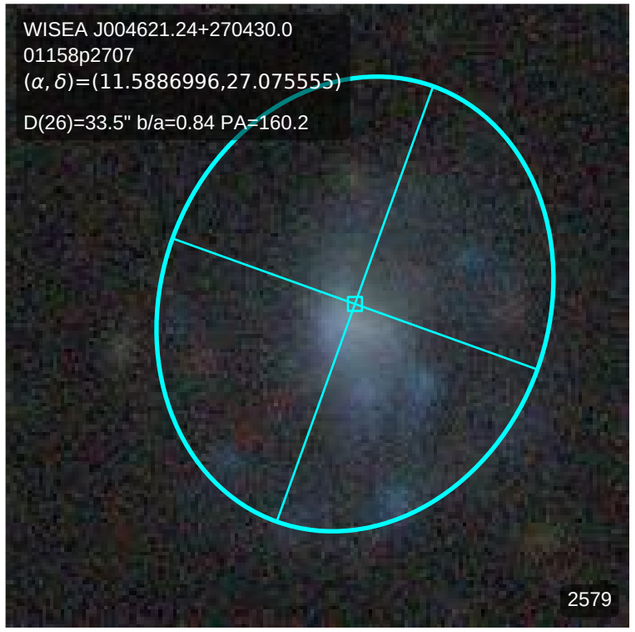

2MASX J15363600-2647552
23415m2679
(α, δ)=(234.1515572,-26.799408)
D(26)=33.5" b/a=0.53 PA=74.0
2574

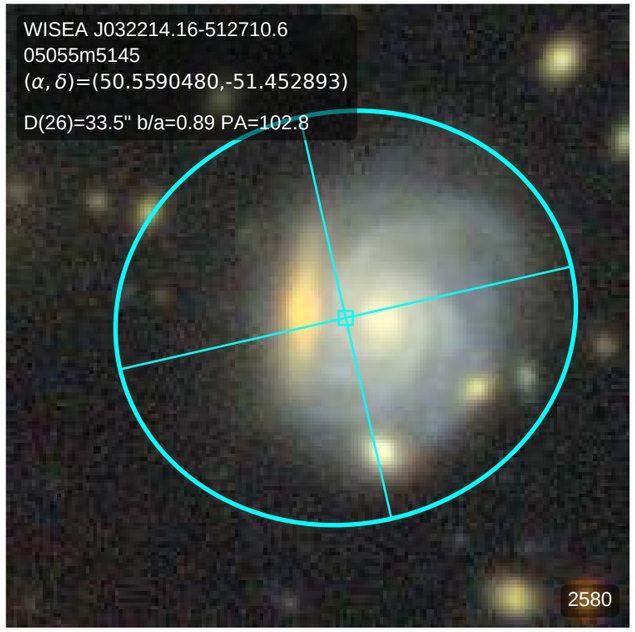

WISEA J193132.58-572529.0
29288m5742
(α, δ)=(292.8858382,-57.424691)
D(26)=33.5" b/a=0.12 PA=13.4
2575

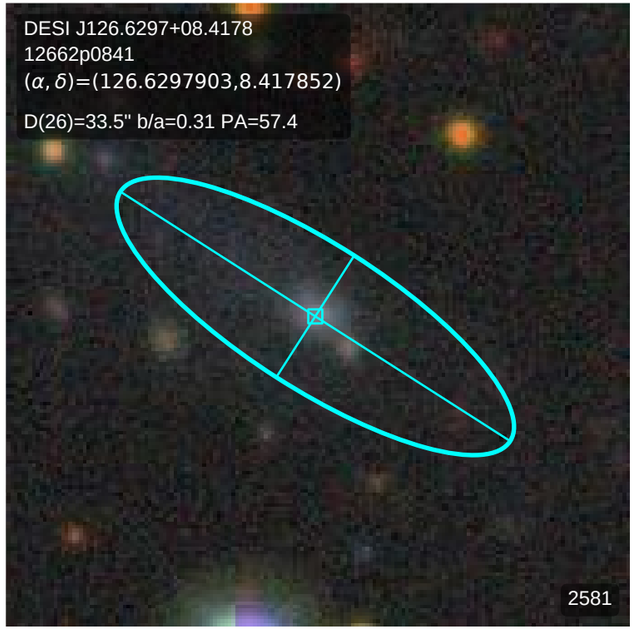

2MASS J15075758-1139348
22698m1165
(α, δ)=(226.9905734,-11.658994)
D(26)=33.5" b/a=0.44 PA=32.2
2576

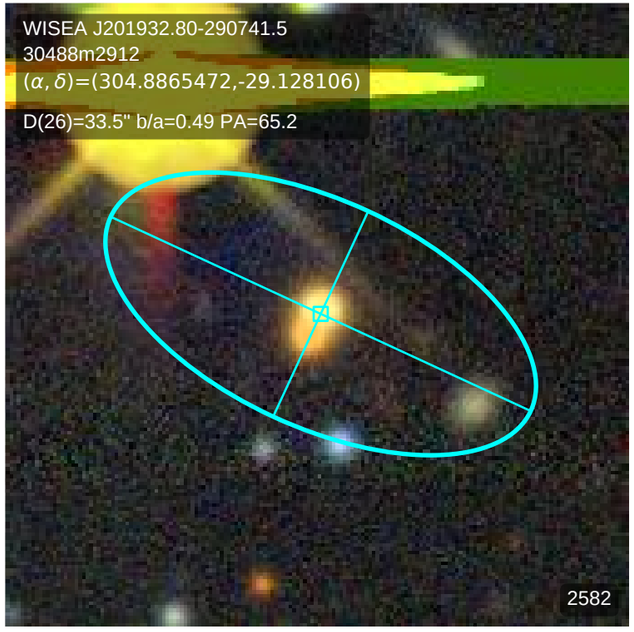

PGC670946
06846m3382
(α, δ)=(68.4658191,-33.829923)
D(26)=33.5" b/a=0.75 PA=171.3
2577

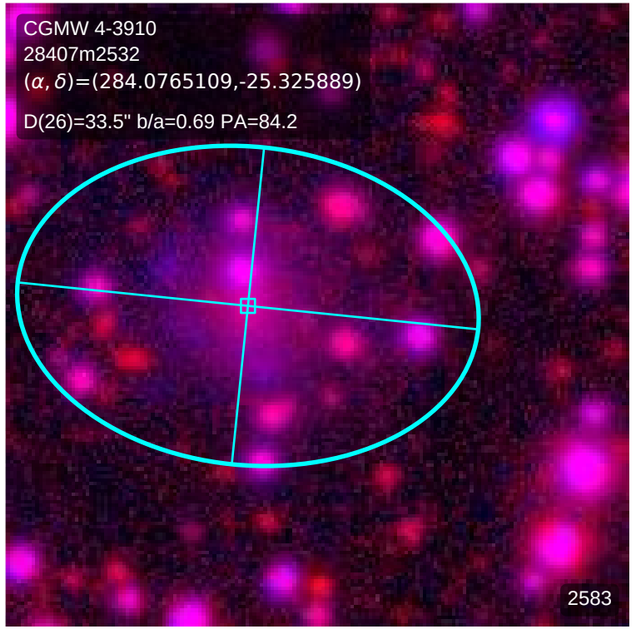

2MASS J07364445+1937573
11418p1963
(α, δ)=(114.1852751,19.632705)
D(26)=33.5" b/a=0.45 PA=99.5
2578

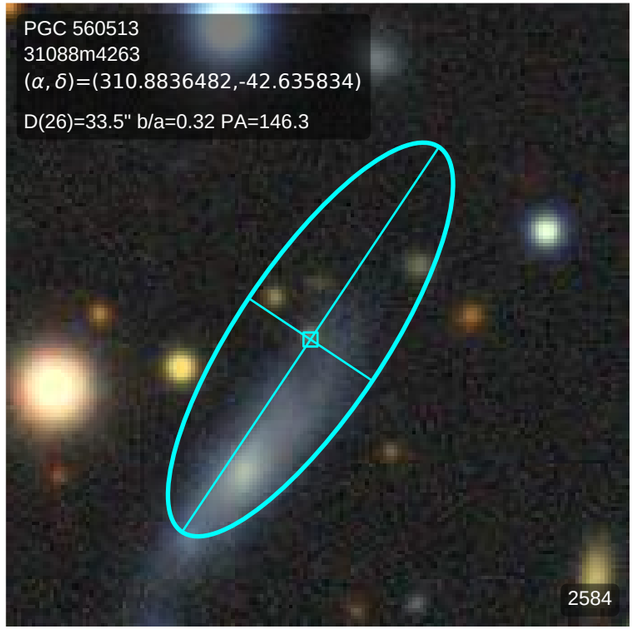

WISEA J004621.24+270430.0
01158p2707
(α, δ)=(11.5886996,27.075555)
D(26)=33.5" b/a=0.84 PA=160.2
2579

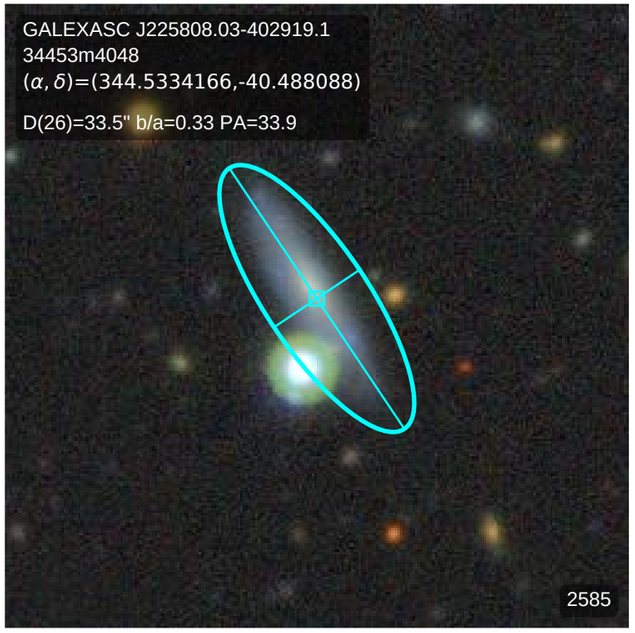

WISEA J032214.16-512710.6
05055m5145
(α, δ)=(50.5590480,-51.452893)
D(26)=33.5" b/a=0.89 PA=102.8
2580

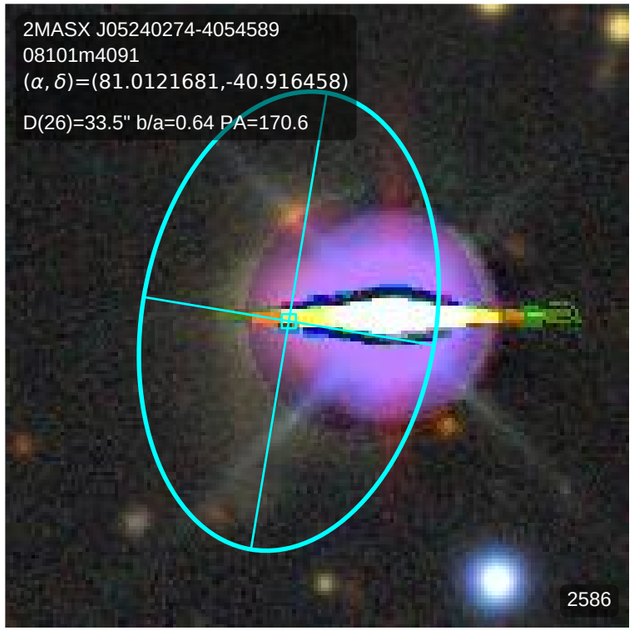

DESI J126.6297+08.4178
12662p0841
(α, δ)=(126.6297903,8.417852)
D(26)=33.5" b/a=0.31 PA=57.4
2581

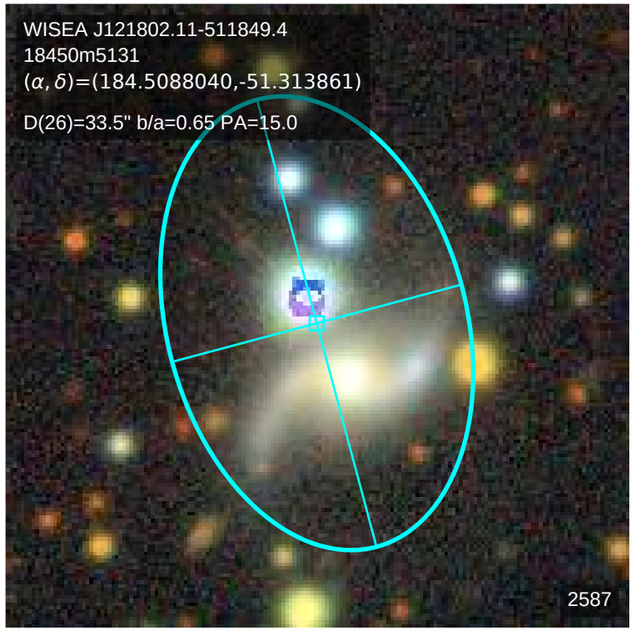

WISEA J201932.80-290741.5
30488m2912
(α, δ)=(304.8865472,-29.128106)
D(26)=33.5" b/a=0.49 PA=65.2
2582

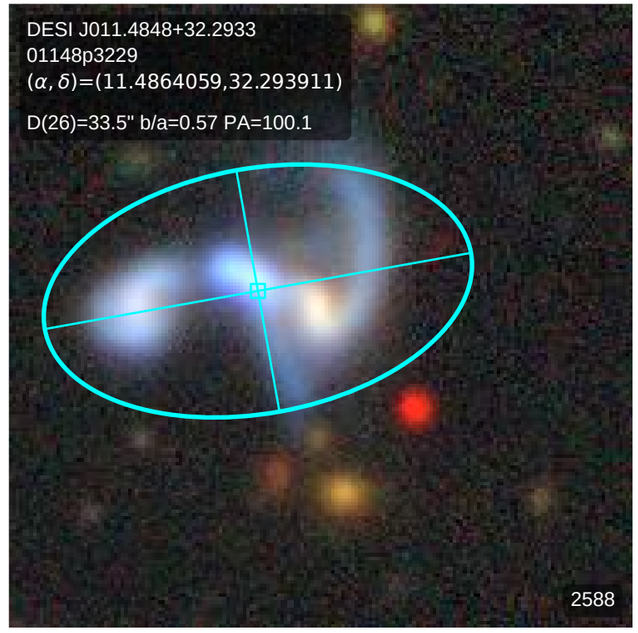

CGMW 4-3910
28407m2532
(α, δ)=(284.0765109,-25.325889)
D(26)=33.5" b/a=0.69 PA=84.2
2583

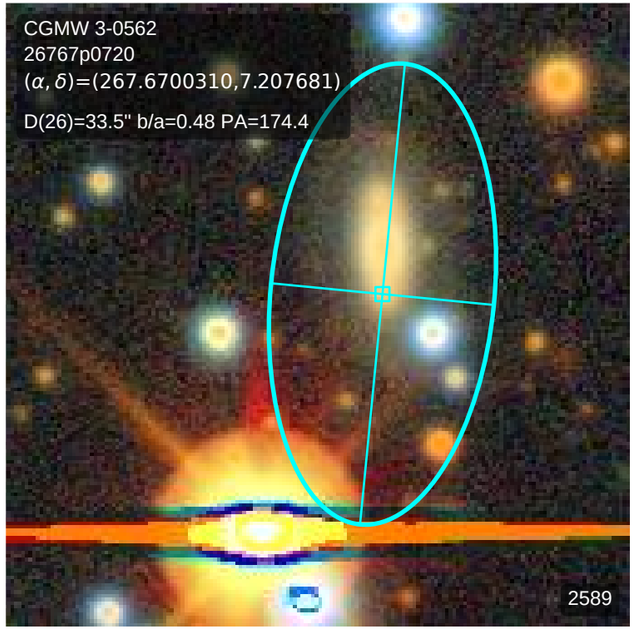

PGC 560513
31088m4263
(α, δ)=(310.8836482,-42.635834)
D(26)=33.5" b/a=0.32 PA=146.3
2584

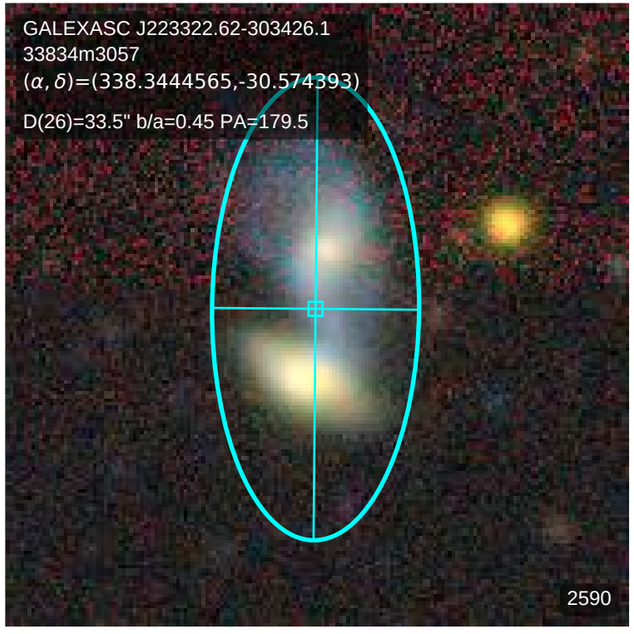

GALEXASC J225808.03-402919.1
34453m4048
(α, δ)=(344.5334166,-40.488088)
D(26)=33.5" b/a=0.33 PA=33.9
2585

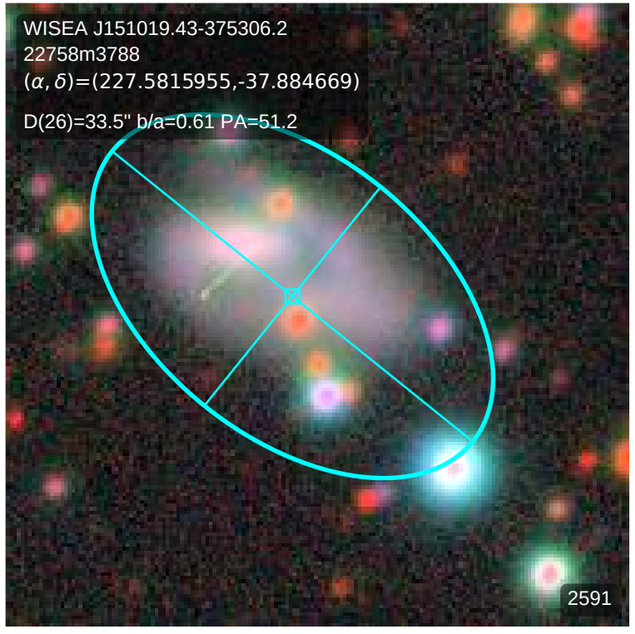

2MASX J05240274-4054589
08101m4091
(α, δ)=(81.0121681,-40.916458)
D(26)=33.5" b/a=0.64 PA=170.6
2586

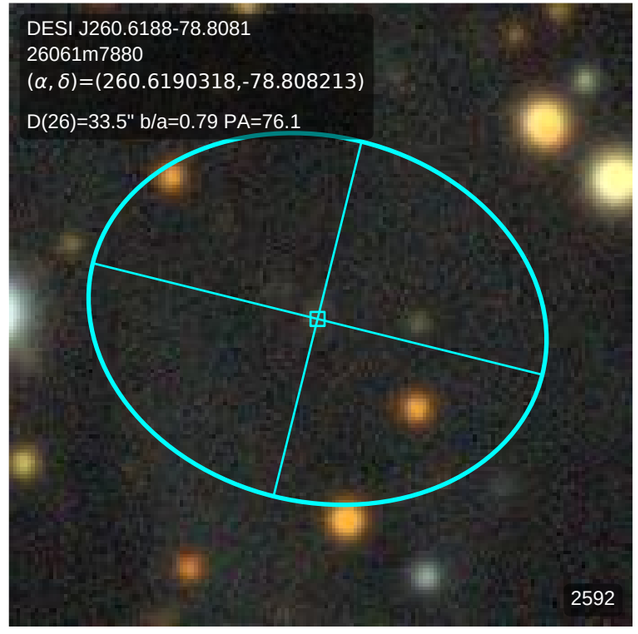

WISEA J121802.11-511849.4
18450m5131
(α, δ)=(184.5088040,-51.313861)
D(26)=33.5" b/a=0.65 PA=15.0
2587

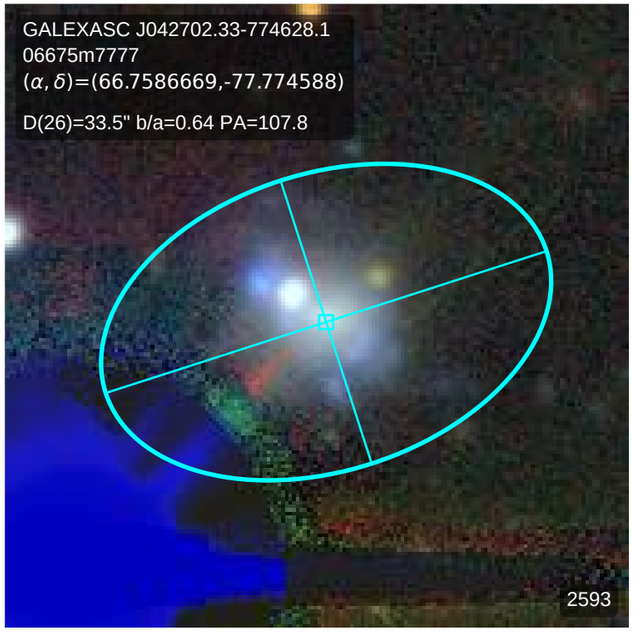

DESI J011.4848+32.2933
01148p3229
(α, δ)=(11.4864059,32.293911)
D(26)=33.5" b/a=0.57 PA=100.1
2588

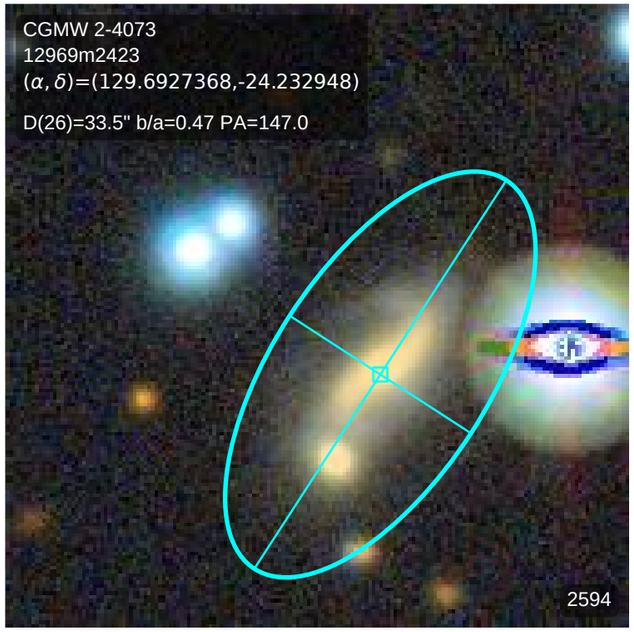

CGMW 3-0562
26767p0720
(α, δ)=(267.6700310,7.207681)
D(26)=33.5" b/a=0.48 PA=174.4
2589

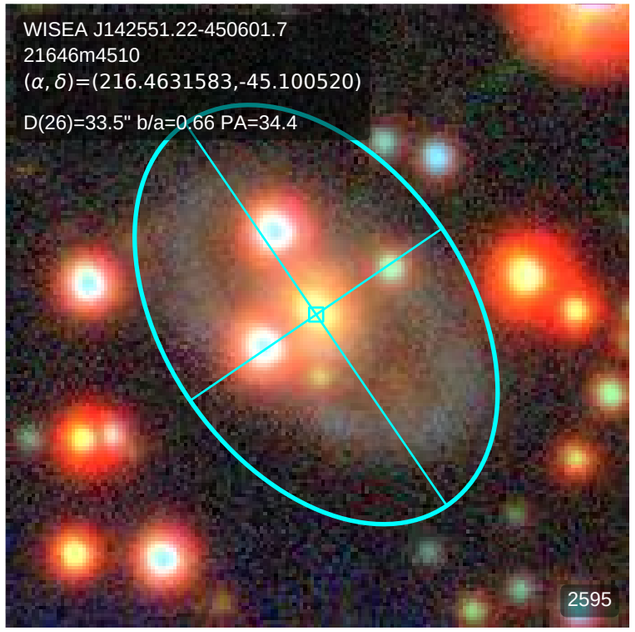

GALEXASC J223322.62-303426.1
33834m3057
(α, δ)=(338.3444565,-30.574393)
D(26)=33.5" b/a=0.45 PA=179.5
2590

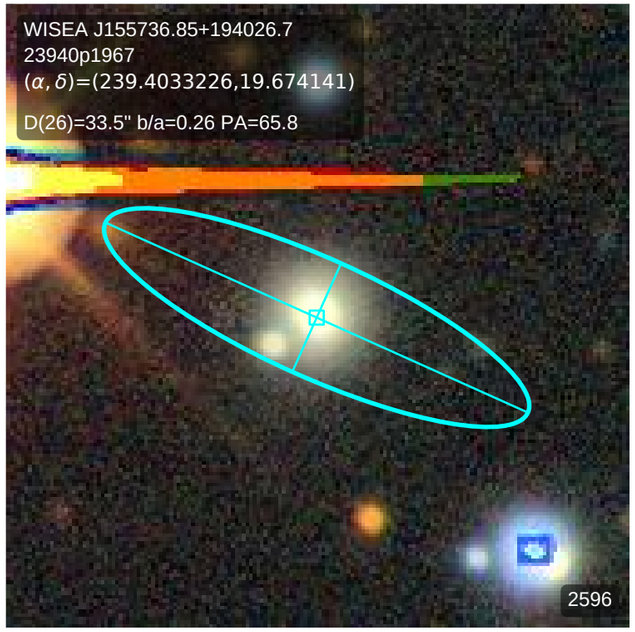

WISEA J151019.43-375306.2
22758m3788
(α, δ)=(227.5815955,-37.884669)
D(26)=33.5" b/a=0.61 PA=51.2
2591

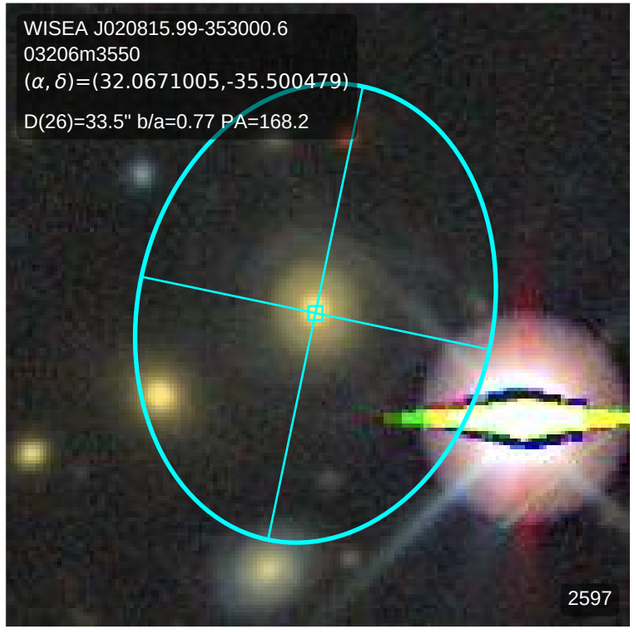

DESI J260.6188-78.8081
26061m7880
(α, δ)=(260.6190318,-78.808213)
D(26)=33.5" b/a=0.79 PA=76.1
2592

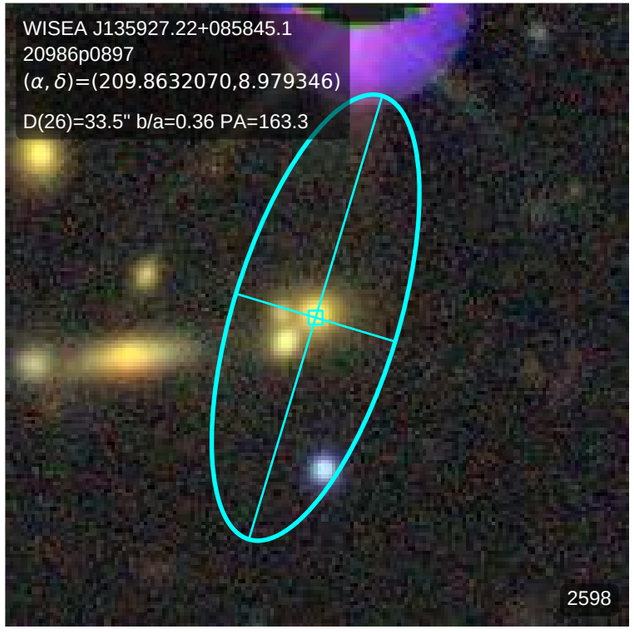

GALEXASC J042702.33-774628.1
06675m7777
(α, δ)=(66.7586669,-77.774588)
D(26)=33.5" b/a=0.64 PA=107.8
2593

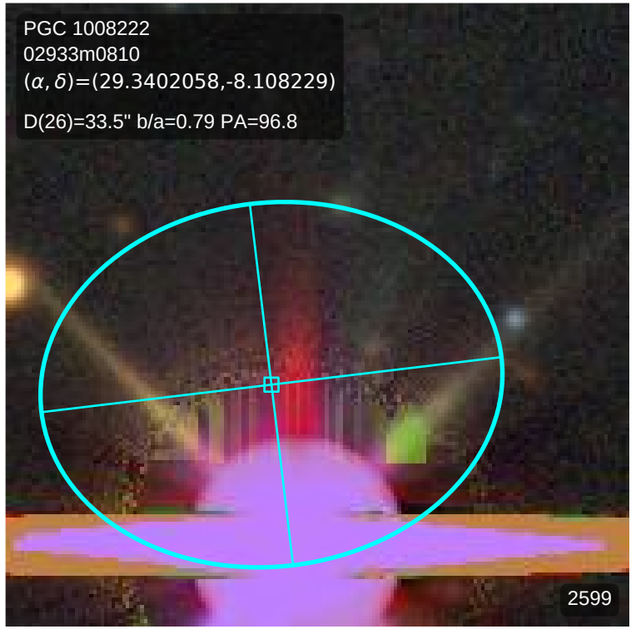

CGMW 2-4073
12969m2423
(α, δ)=(129.6927368,-24.232948)
D(26)=33.5" b/a=0.47 PA=147.0
2594

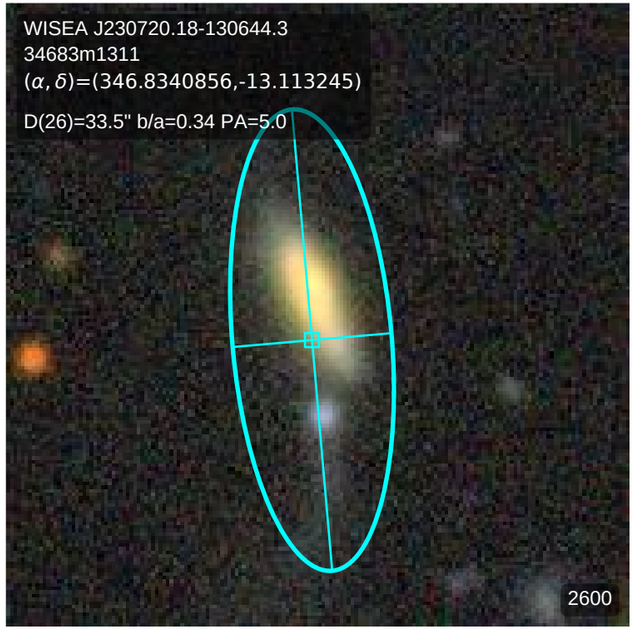

WISEA J142551.22-450601.7
21646m4510
(α, δ)=(216.4631583,-45.100520)
D(26)=33.5" b/a=0.66 PA=34.4
2595

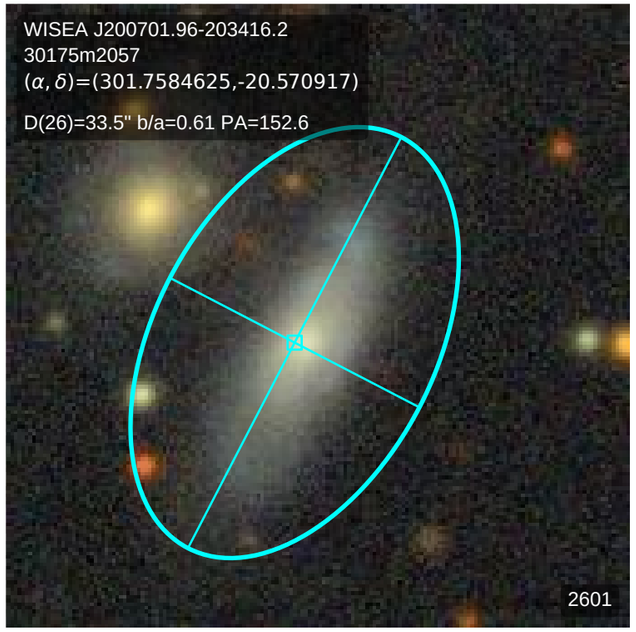

WISEA J155736.85+194026.7
23940p1967
(α, δ)=(239.4033226,19.674141)
D(26)=33.5" b/a=0.26 PA=65.8
2596

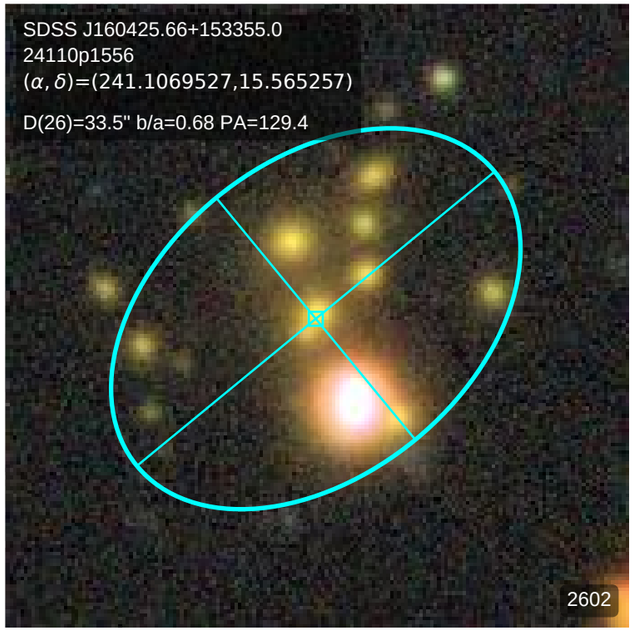

WISEA J020815.99-353000.6
03206m3550
(α, δ)=(32.0671005,-35.500479)
D(26)=33.5" b/a=0.77 PA=168.2
2597

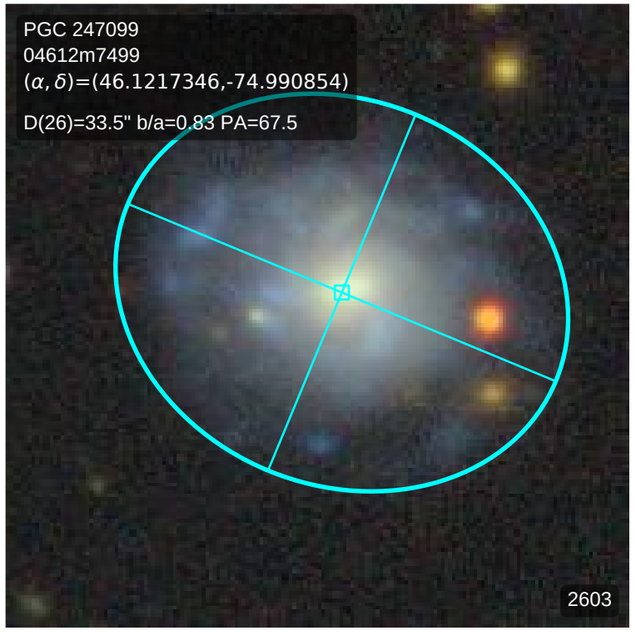

WISEA J135927.22+085845.1
20986p0897
(α, δ)=(209.8632070,8.979346)
D(26)=33.5" b/a=0.36 PA=163.3
2598

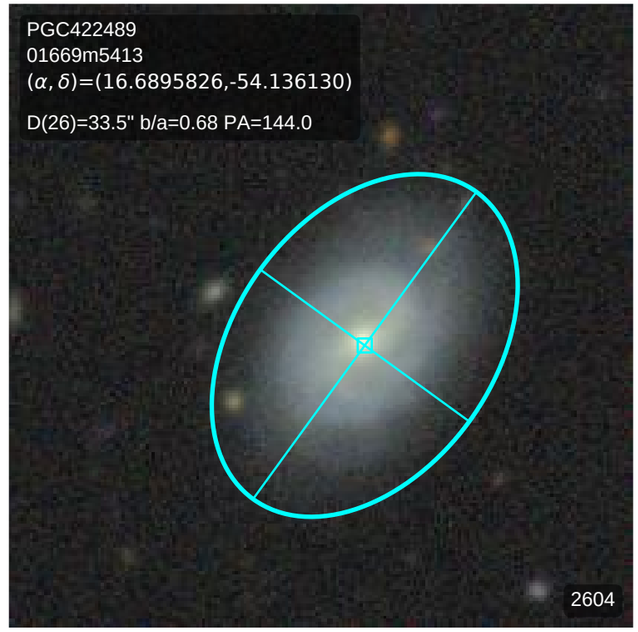

PGC 1008222
02933m0810
(α, δ)=(29.3402058,-8.108229)
D(26)=33.5" b/a=0.79 PA=96.8
2599

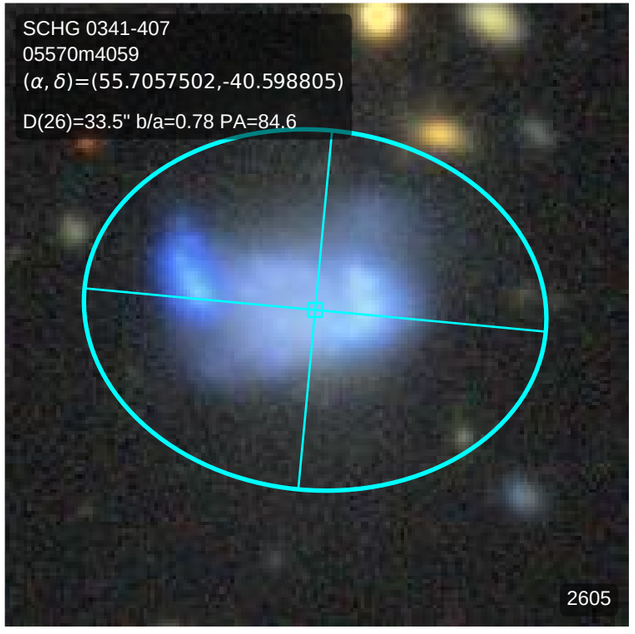

WISEA J230720.18-130644.3
34683m1311
(α, δ)=(346.8340856,-13.113245)
D(26)=33.5" b/a=0.34 PA=5.0
2600

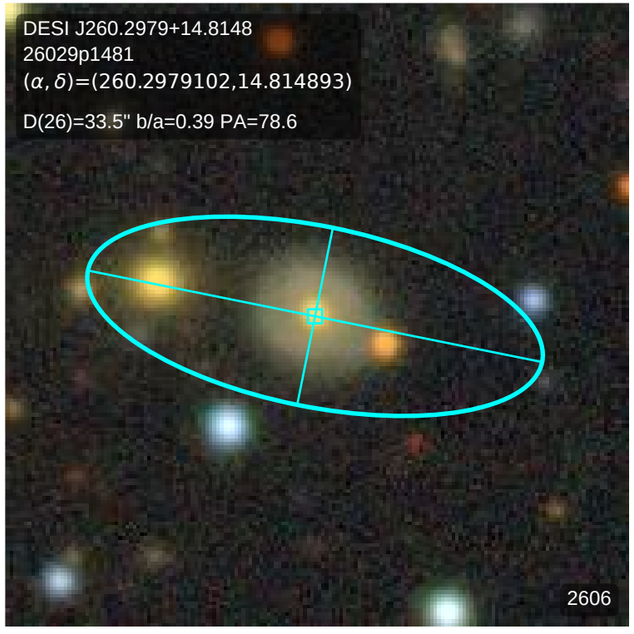

WISEA J200701.96-203416.2
30175m2057
(α, δ)=(301.7584625,-20.570917)
D(26)=33.5" b/a=0.61 PA=152.6
2601

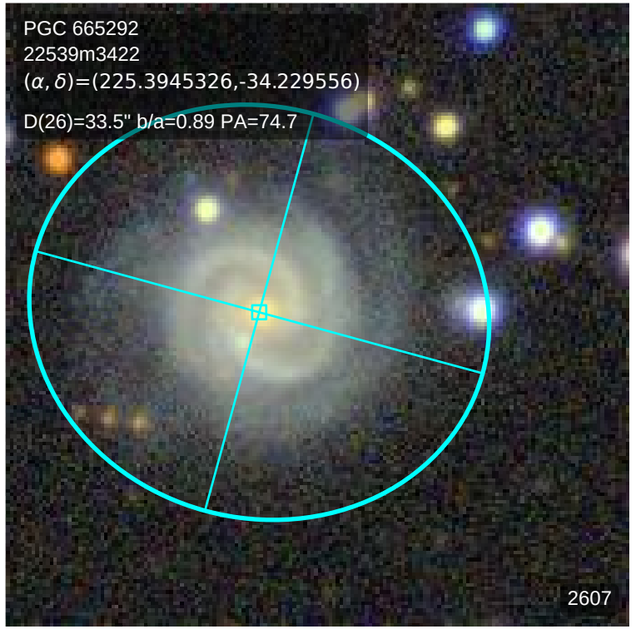

SDSS J160425.66+153355.0
24110p1556
(α, δ)=(241.1069527,15.565257)
D(26)=33.5" b/a=0.68 PA=129.4
2602

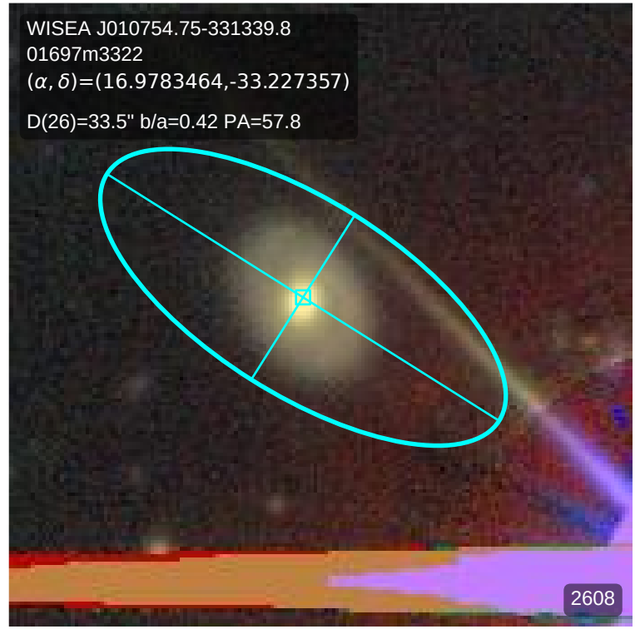

PGC 247099
04612m7499
(α, δ)=(46.1217346,-74.990854)
D(26)=33.5" b/a=0.83 PA=67.5
2603

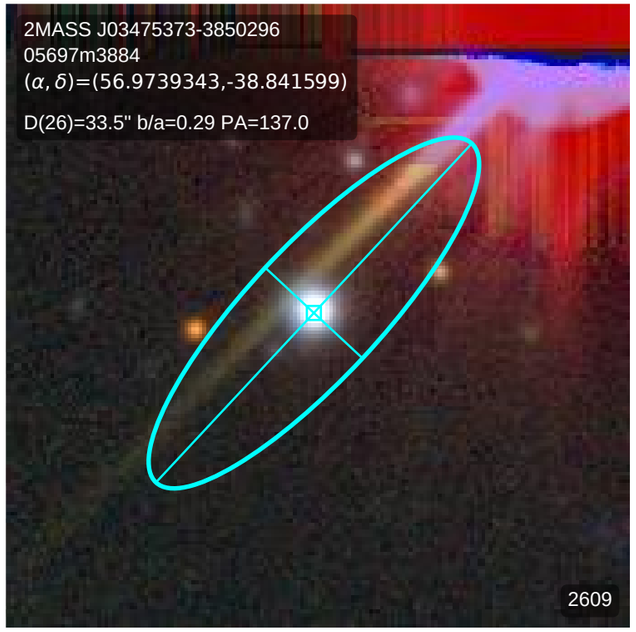

PGC422489
01669m5413
(α, δ)=(16.6895826,-54.136130)
D(26)=33.5" b/a=0.68 PA=144.0
2604

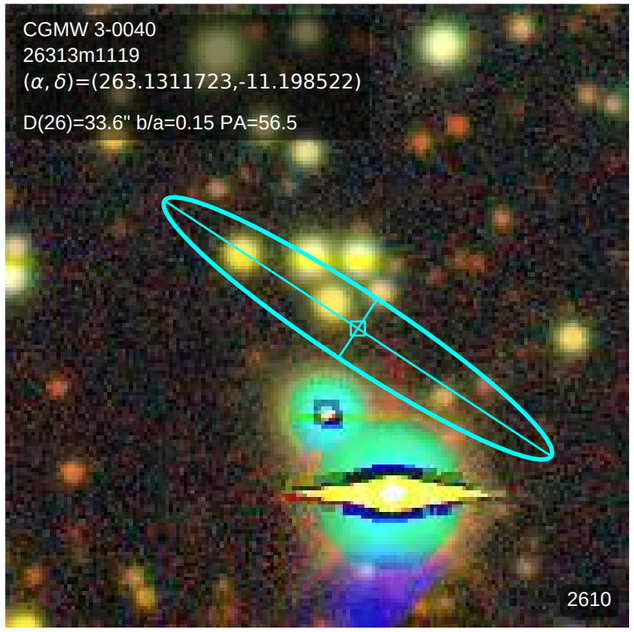

SCHG 0341-407
05570m4059
(α, δ)=(55.7057502,-40.598805)
D(26)=33.5" b/a=0.78 PA=84.6
2605

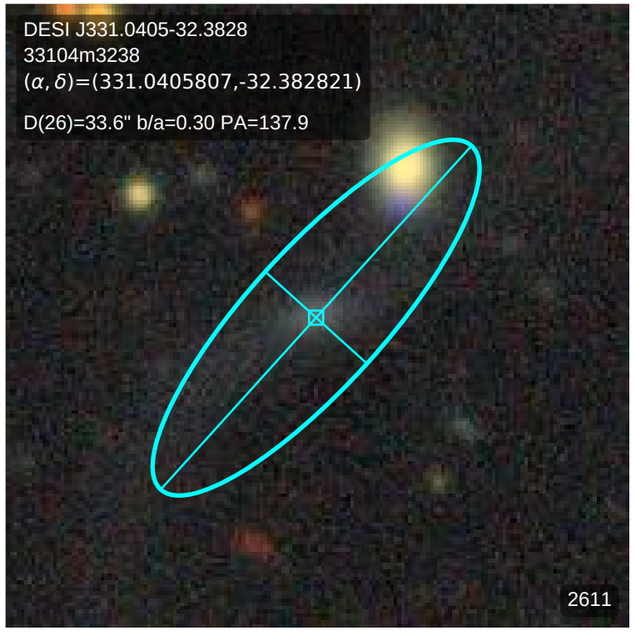

DESI J260.2979+14.8148
26029p1481
(α, δ)=(260.2979102,14.814893)
D(26)=33.5" b/a=0.39 PA=78.6
2606

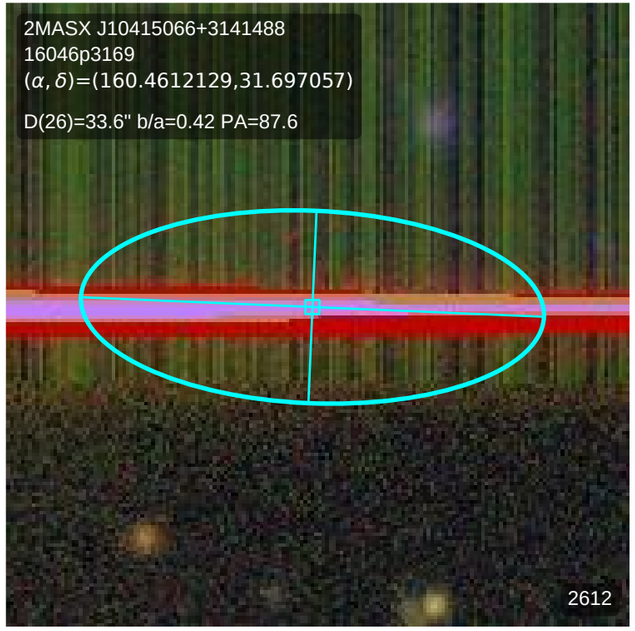

PGC 665292
22539m3422
(α, δ)=(225.3945326,-34.229556)
D(26)=33.5" b/a=0.89 PA=74.7
2607

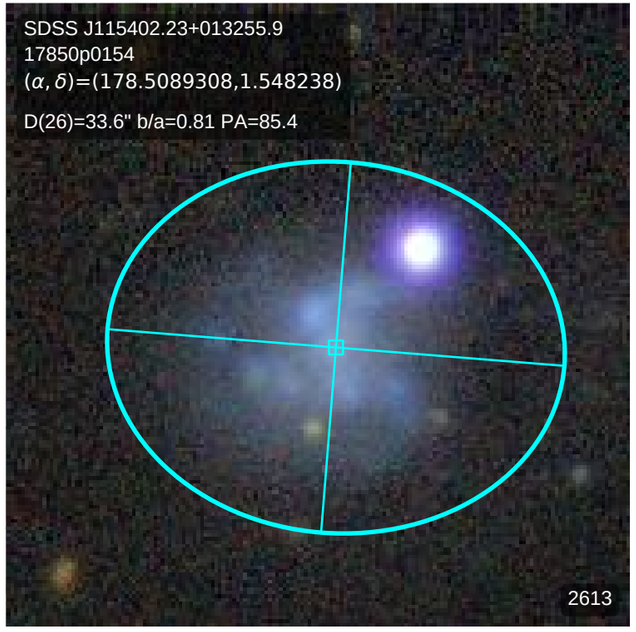

WISEA J010754.75-331339.8
01697m3322
(α, δ)=(16.9783464,-33.227357)
D(26)=33.5" b/a=0.42 PA=57.8
2608

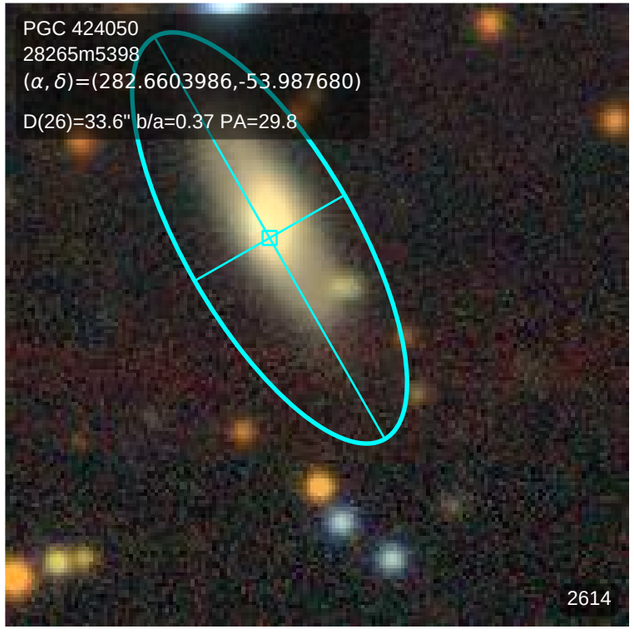

2MASS J03475373-3850296
05697m3884
(α, δ)=(56.9739343,-38.841599)
D(26)=33.5" b/a=0.29 PA=137.0
2609

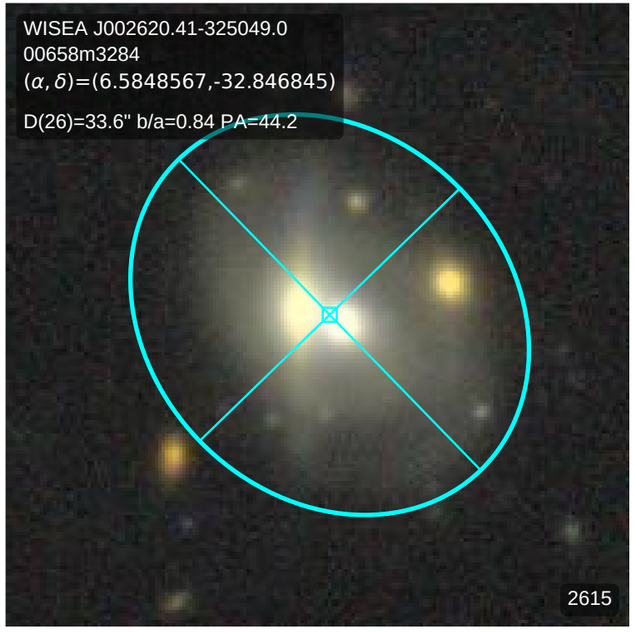

CGMW 3-0040
26313m1119
(α, δ)=(263.1311723,-11.198522)
D(26)=33.6" b/a=0.15 PA=56.5
2610

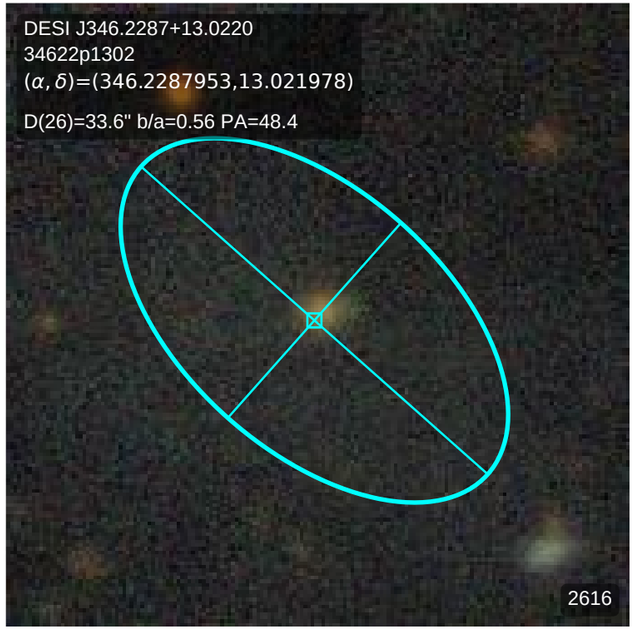

DESI J331.0405-32.3828
33104m3238
(α, δ)=(331.0405807,-32.382821)
D(26)=33.6" b/a=0.30 PA=137.9
2611

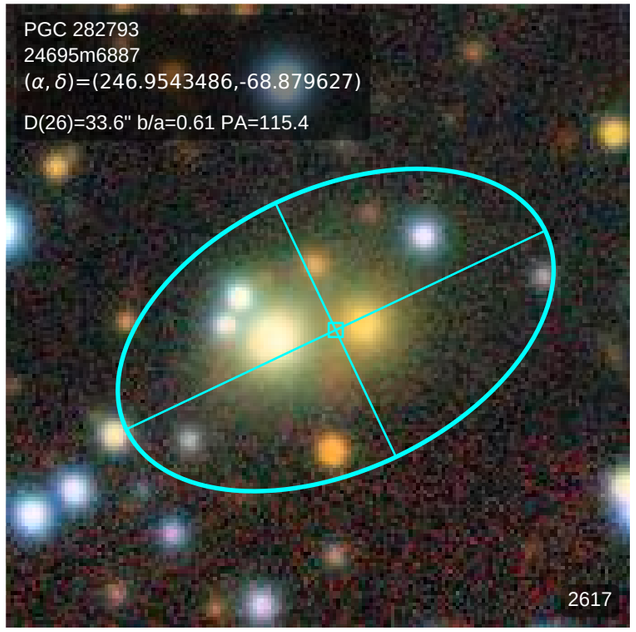

2MASX J10415066+3141488
16046p3169
(α, δ)=(160.4612129,31.697057)
D(26)=33.6" b/a=0.42 PA=87.6
2612

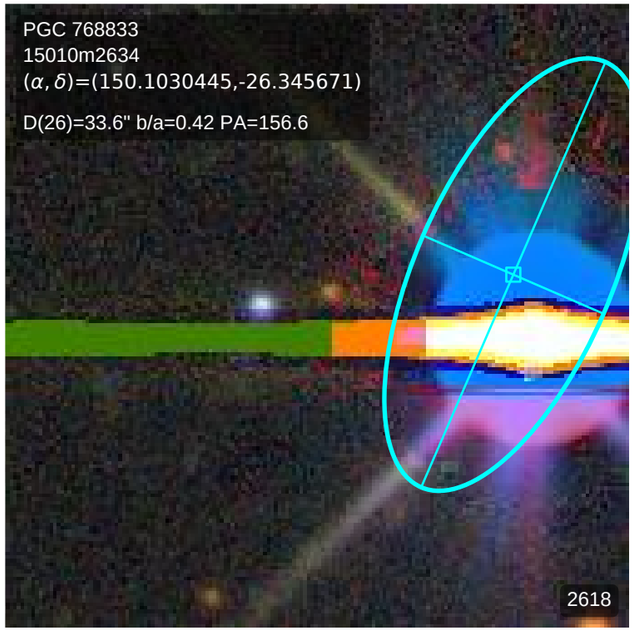

SDSS J115402.23+013255.9
17850p0154
(α, δ)=(178.5089308,1.548238)
D(26)=33.6" b/a=0.81 PA=85.4
2613

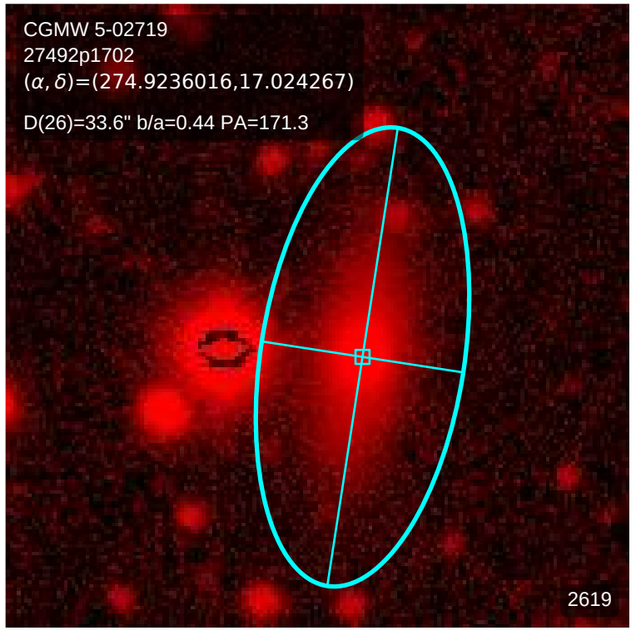

PGC 424050
28265m5398
(α, δ)=(282.6603986,-53.987680)
D(26)=33.6" b/a=0.37 PA=29.8
2614

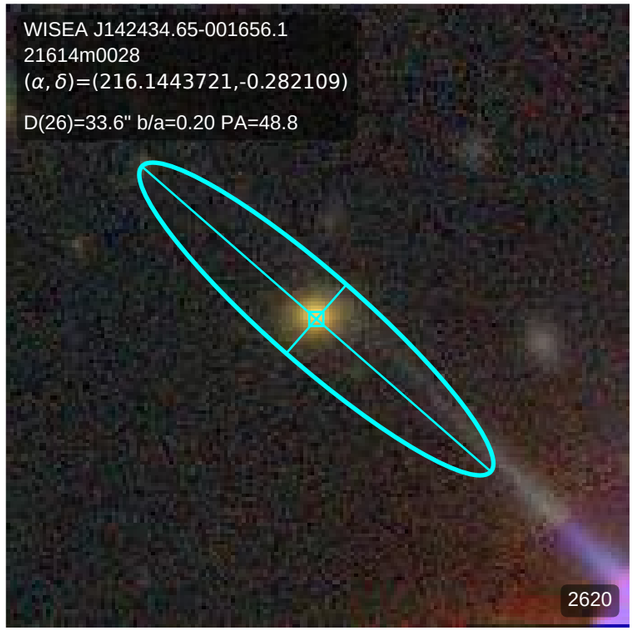

WISEA J002620.41-325049.0
00658m3284
(α, δ)=(6.5848567,-32.846845)
D(26)=33.6" b/a=0.84 PA=44.2
2615

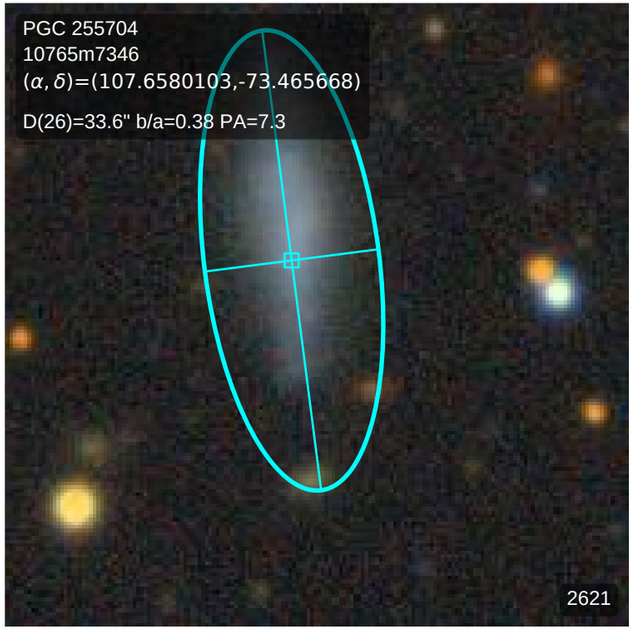

DESI J346.2287+13.0220
34622p1302
(α, δ)=(346.2287953,13.021978)
D(26)=33.6" b/a=0.56 PA=48.4
2616

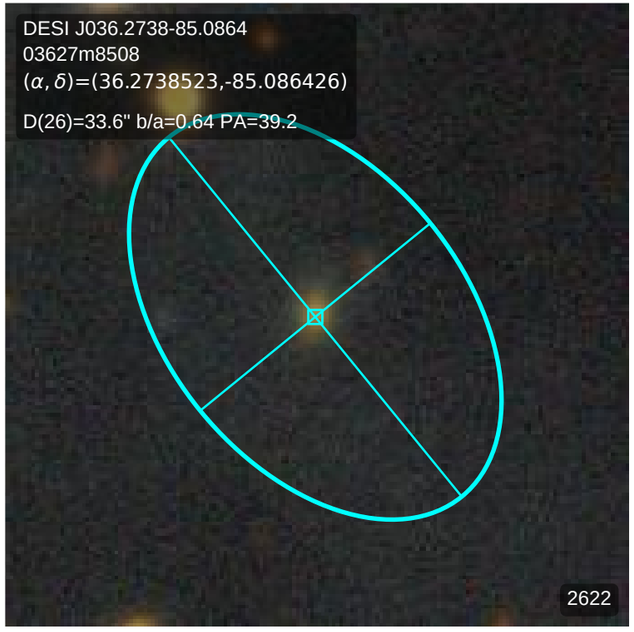

PGC 282793
24695m6887
(α, δ)=(246.9543486,-68.879627)
D(26)=33.6" b/a=0.61 PA=115.4
2617

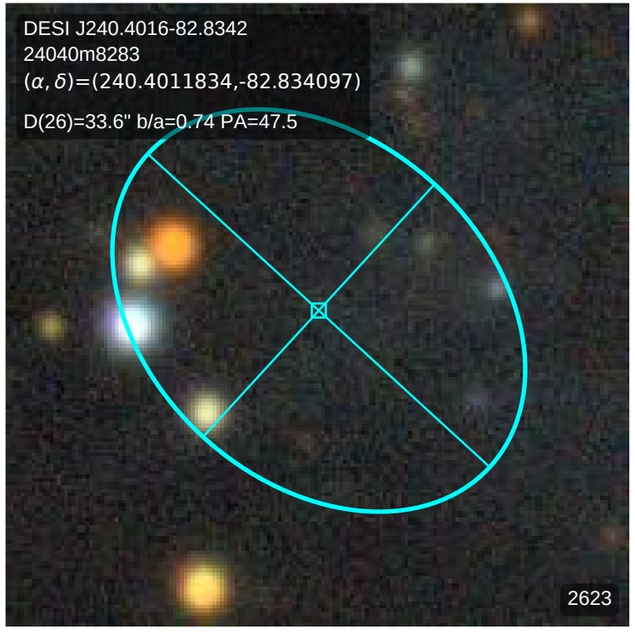

PGC 768833
15010m2634
(α, δ)=(150.1030445,-26.345671)
D(26)=33.6" b/a=0.42 PA=156.6
2618

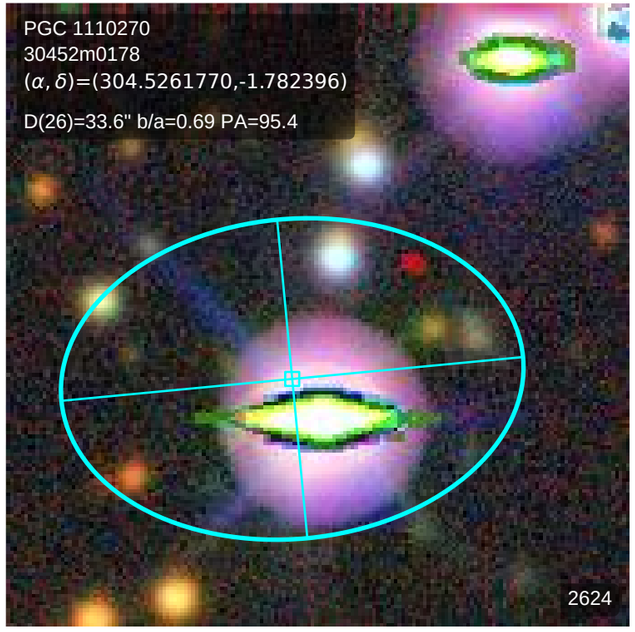

CGMW 5-02719
27492p1702
(α, δ)=(274.9236016,17.024267)
D(26)=33.6" b/a=0.44 PA=171.3
2619

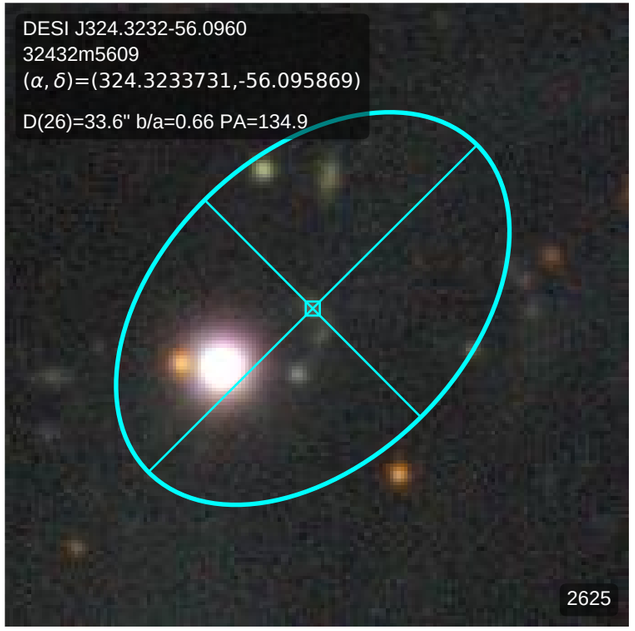

WISEA J142434.65-001656.1
21614m0028
(α, δ)=(216.1443721,-0.282109)
D(26)=33.6" b/a=0.20 PA=48.8
2620

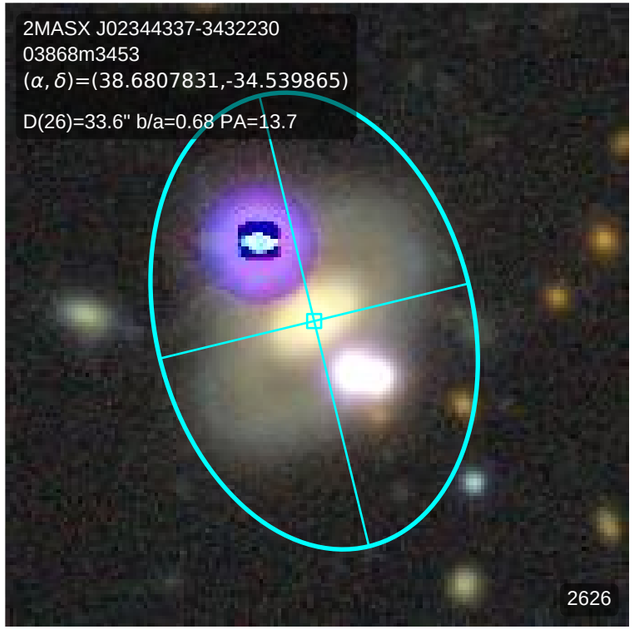

PGC 255704
10765m7346
(α, δ)=(107.6580103,-73.465668)
D(26)=33.6" b/a=0.38 PA=7.3
2621

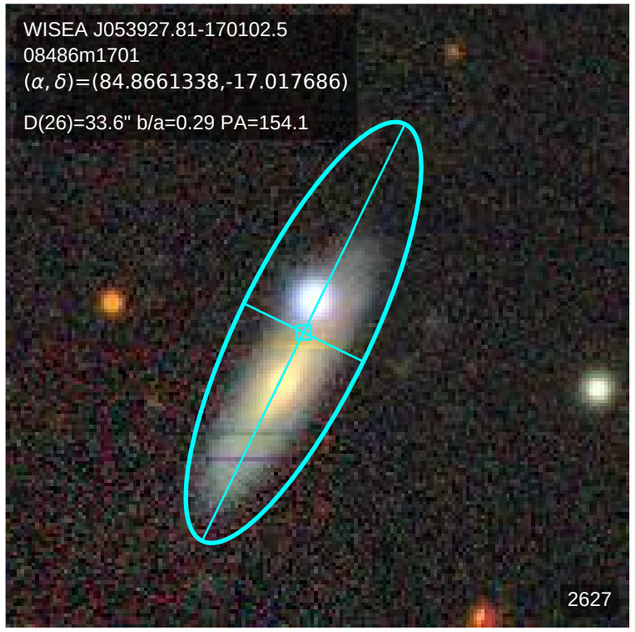

DESI J036.2738-85.0864
03627m8508
(α, δ)=(36.2738523,-85.086426)
D(26)=33.6" b/a=0.64 PA=39.2
2622

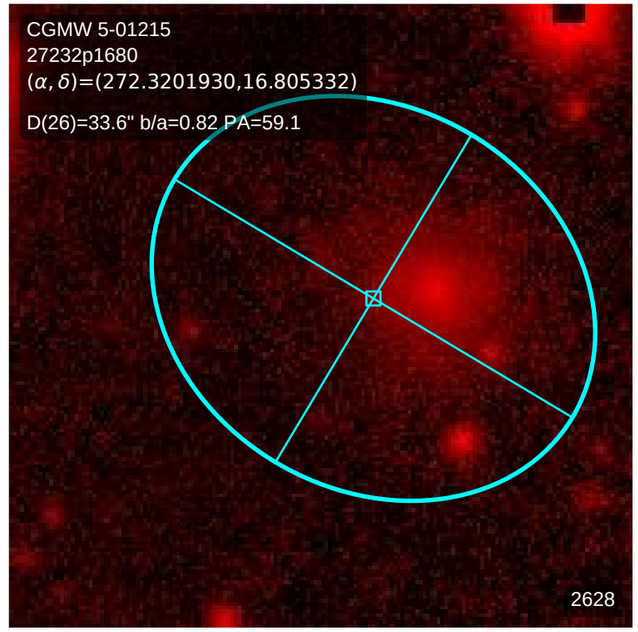

DESI J240.4016-82.8342
24040m8283
(α, δ)=(240.4011834,-82.834097)
D(26)=33.6" b/a=0.74 PA=47.5
2623

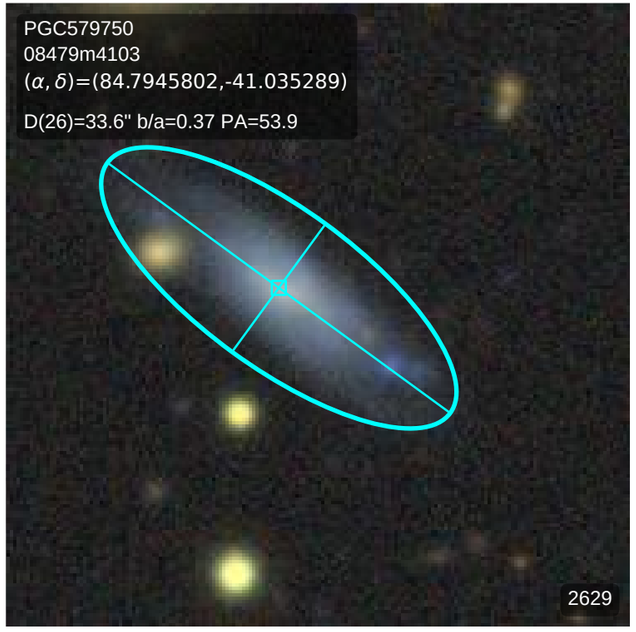

PGC 1110270
30452m0178
(α, δ)=(304.5261770,-1.782396)
D(26)=33.6" b/a=0.69 PA=95.4
2624

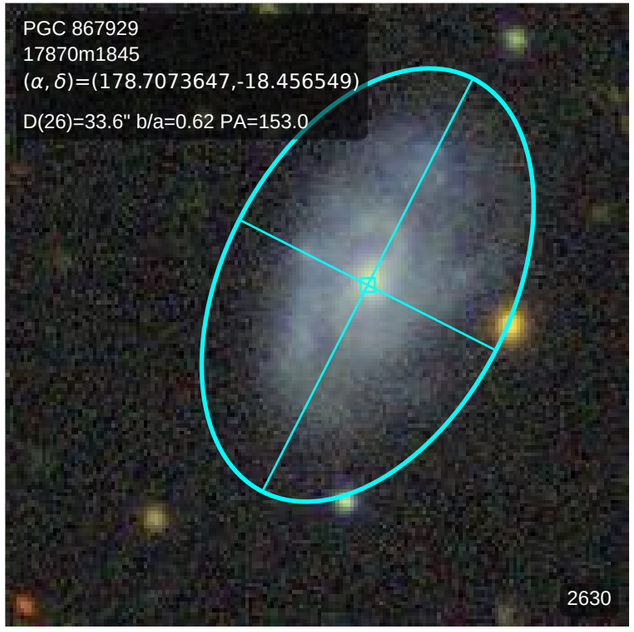

DESI J324.3232-56.0960
32432m5609
(α, δ)=(324.3233731,-56.095869)
D(26)=33.6" b/a=0.66 PA=134.9
2625

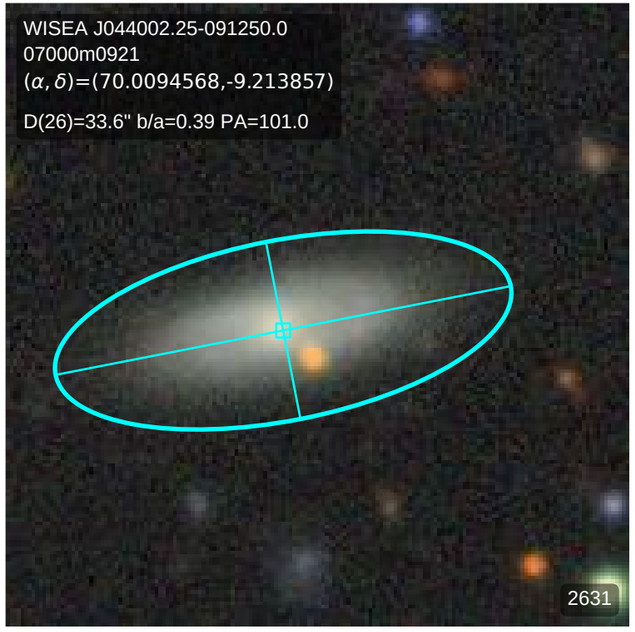

2MASX J02344337-3432230
03868m3453
(α, δ)=(38.6807831,-34.539865)
D(26)=33.6" b/a=0.68 PA=13.7
2626

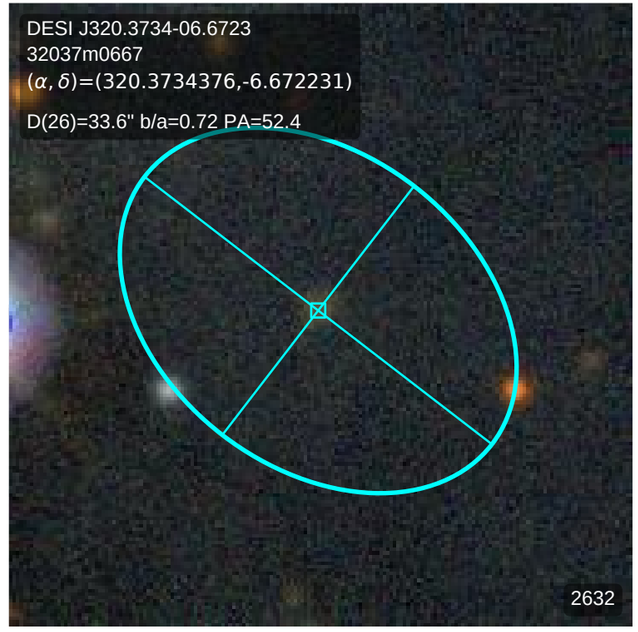

WISEA J053927.81-170102.5
08486m1701
(α, δ)=(84.8661338,-17.017686)
D(26)=33.6" b/a=0.29 PA=154.1
2627

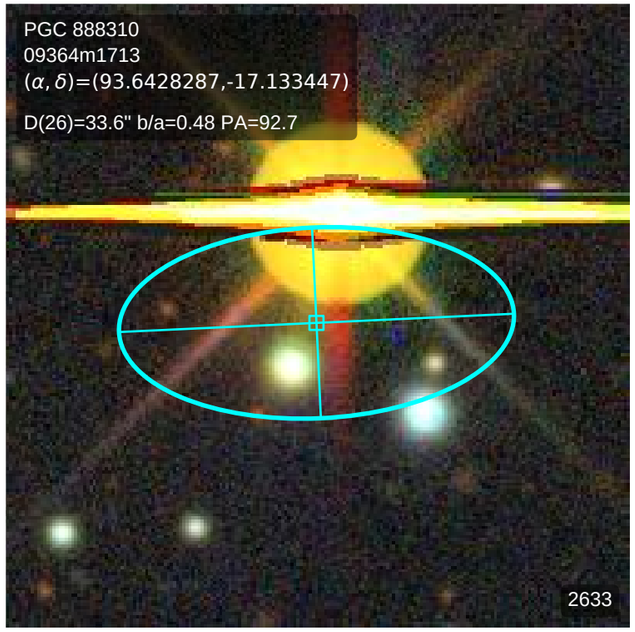

CGMW 5-01215
27232p1680
(α, δ)=(272.3201930,16.805332)
D(26)=33.6" b/a=0.82 PA=59.1
2628

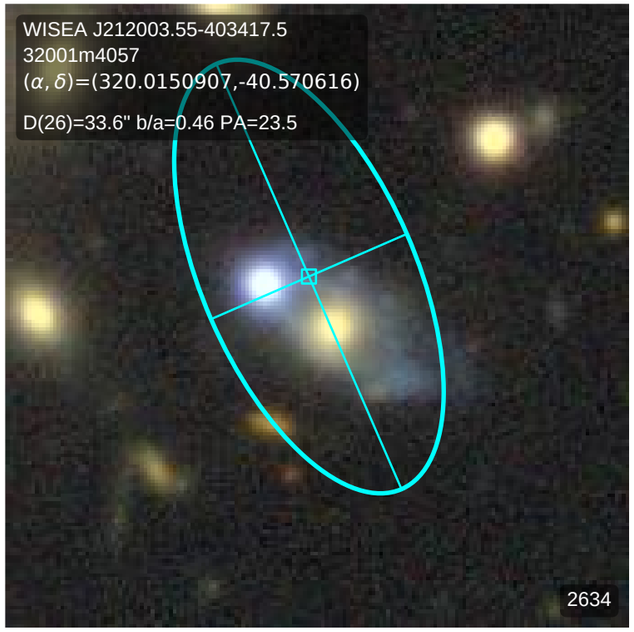

PGC579750
08479m4103
(α, δ)=(84.7945802,-41.035289)
D(26)=33.6" b/a=0.37 PA=53.9
2629

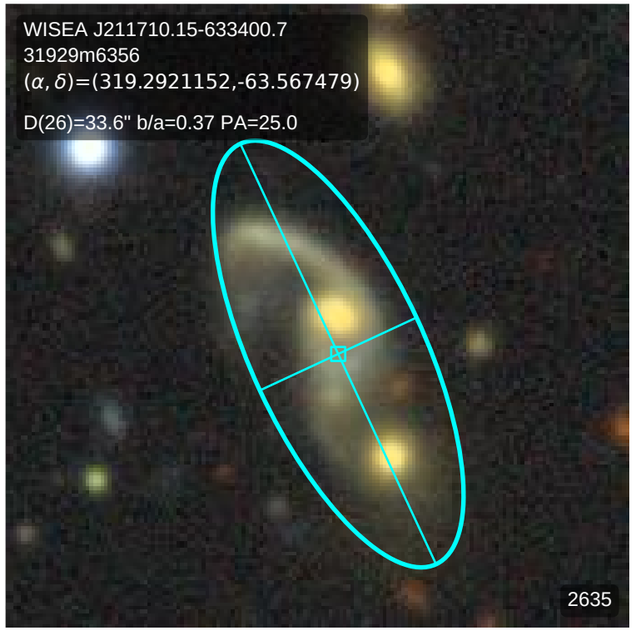

PGC 867929
17870m1845
(α, δ)=(178.7073647,-18.456549)
D(26)=33.6" b/a=0.62 PA=153.0
2630

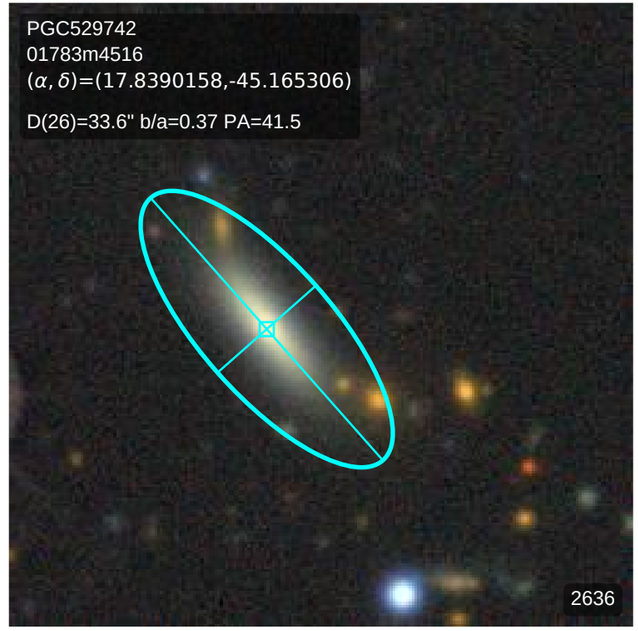

WISEA J044002.25-091250.0
07000m0921
(α, δ)=(70.0094568,-9.213857)
D(26)=33.6" b/a=0.39 PA=101.0
2631

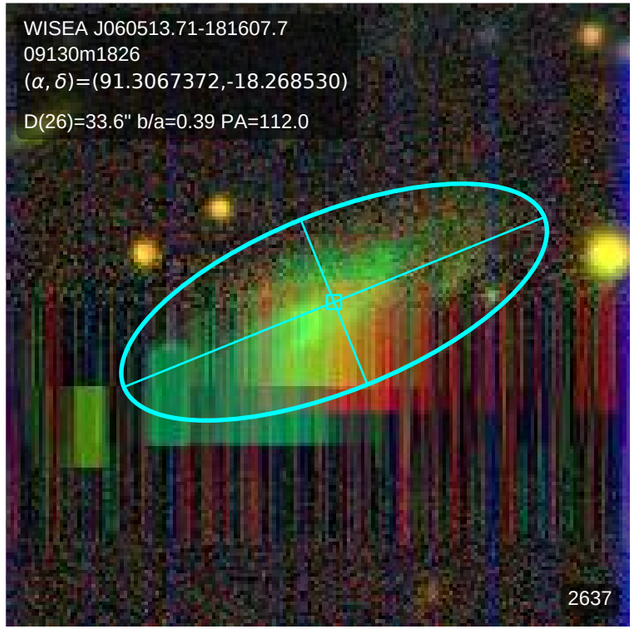

DESI J320.3734-06.6723
32037m0667
(α, δ)=(320.3734376,-6.672231)
D(26)=33.6" b/a=0.72 PA=52.4
2632

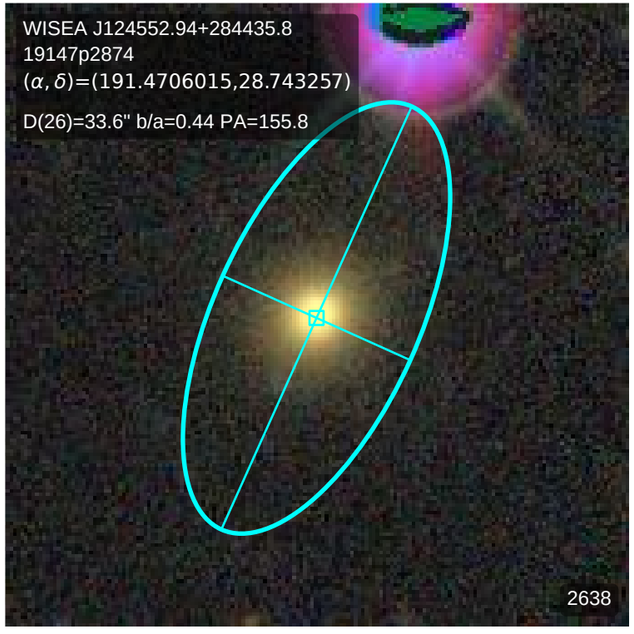

PGC 888310
09364m1713
(α, δ)=(93.6428287,-17.133447)
D(26)=33.6" b/a=0.48 PA=92.7
2633

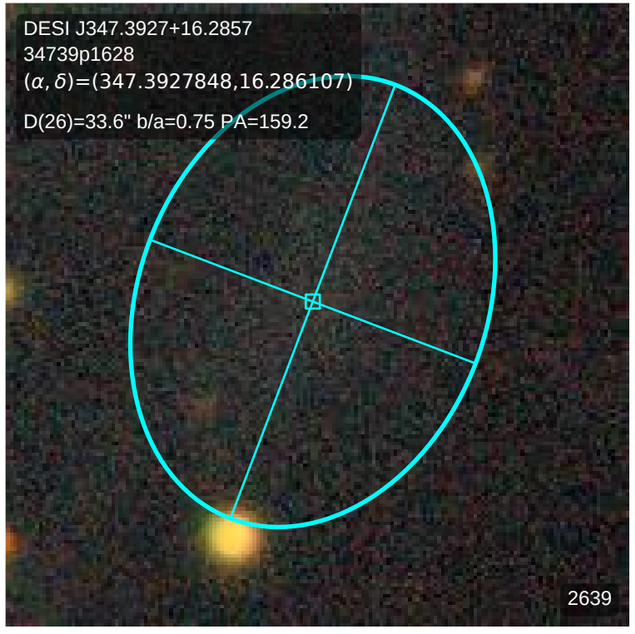

WISEA J212003.55-403417.5
32001m4057
(α, δ)=(320.0150907,-40.570616)
D(26)=33.6" b/a=0.46 PA=23.5
2634

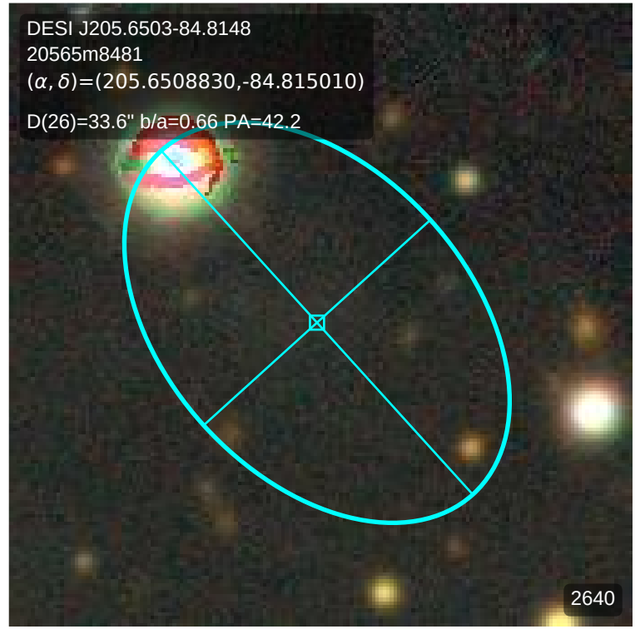

WISEA J211710.15-633400.7
31929m6356
(α, δ)=(319.2921152,-63.567479)
D(26)=33.6" b/a=0.37 PA=25.0
2635

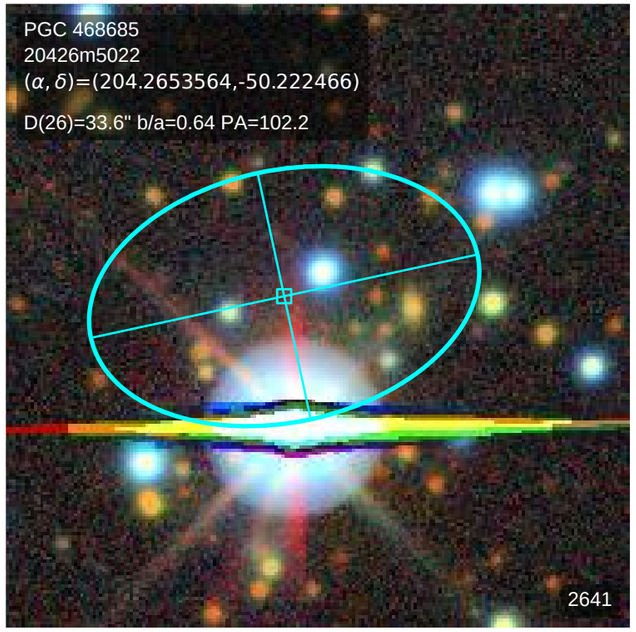

PGC529742
01783m4516
(α, δ)=(17.8390158,-45.165306)
D(26)=33.6" b/a=0.37 PA=41.5
2636

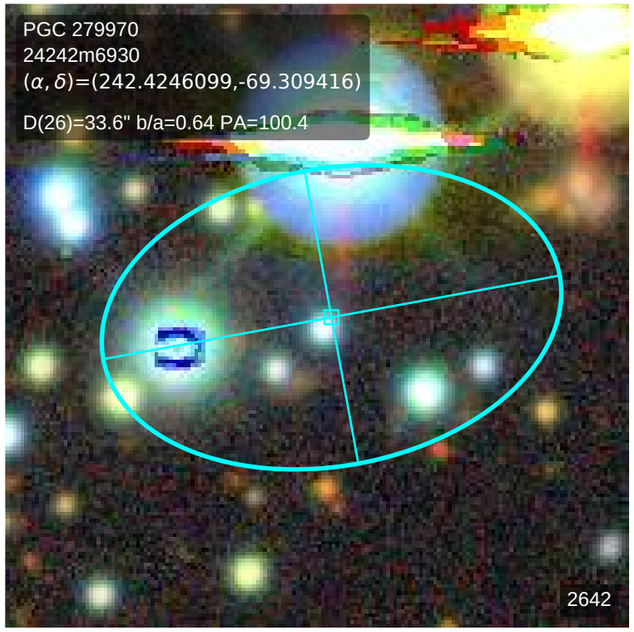

WISEA J060513.71-181607.7
09130m1826
(α, δ)=(91.3067372,-18.268530)
D(26)=33.6" b/a=0.39 PA=112.0
2637

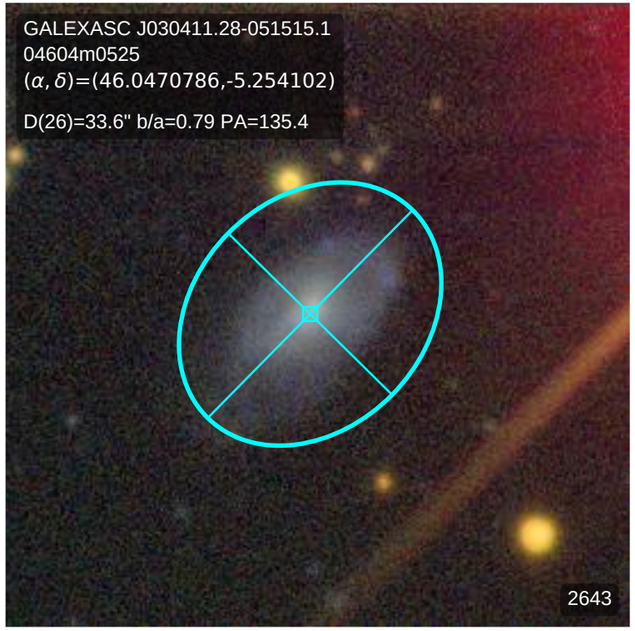

WISEA J124552.94+284435.8
19147p2874
(α, δ)=(191.4706015,28.743257)
D(26)=33.6" b/a=0.44 PA=155.8
2638

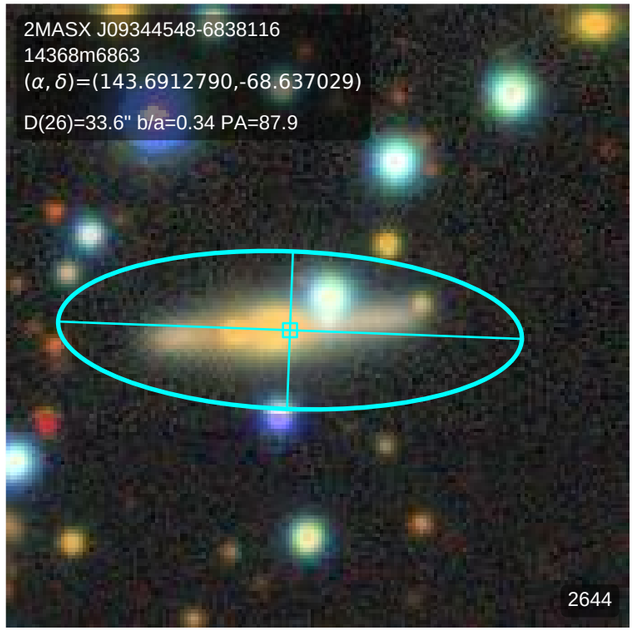

DESI J347.3927+16.2857
34739p1628
(α, δ)=(347.3927848,16.286107)
D(26)=33.6" b/a=0.75 PA=159.2
2639

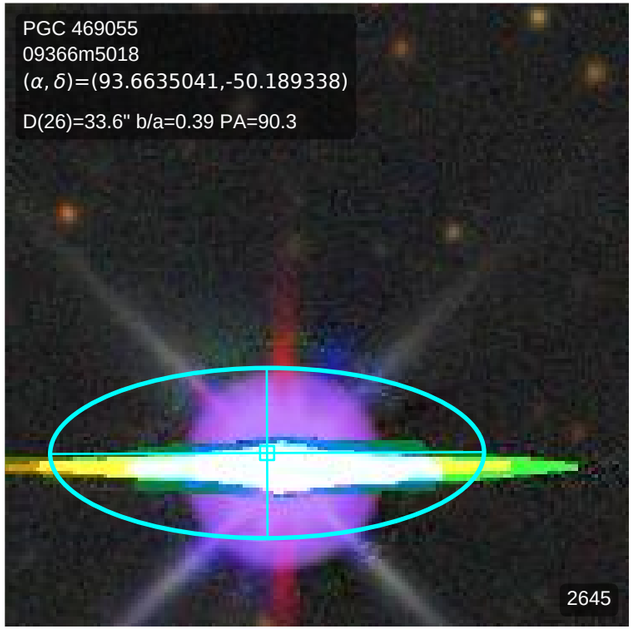

DESI J205.6503-84.8148
20565m8481
(α, δ)=(205.6508830,-84.815010)
D(26)=33.6" b/a=0.66 PA=42.2
2640

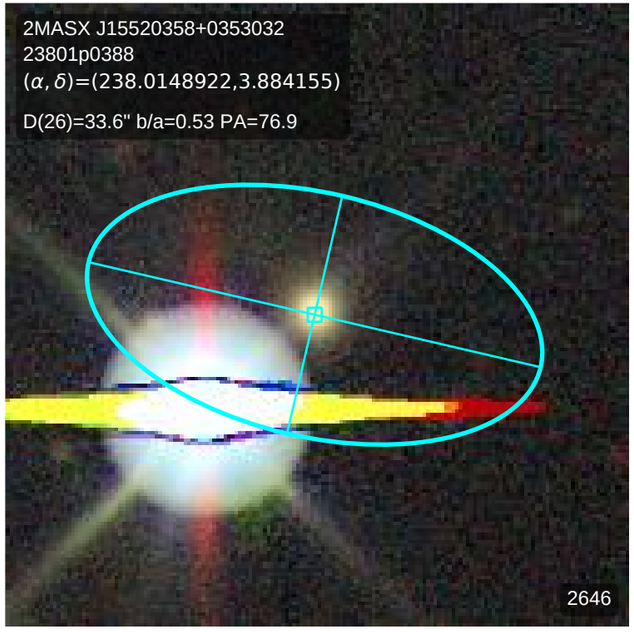

PGC 468685
20426m5022
(α, δ)=(204.2653564,-50.222466)
D(26)=33.6" b/a=0.64 PA=102.2
2641

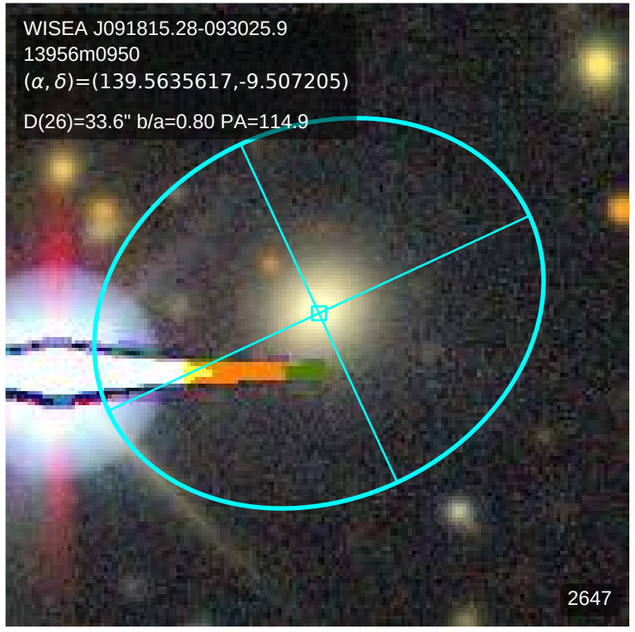

PGC 279970
24242m6930
(α, δ)=(242.4246099,-69.309416)
D(26)=33.6" b/a=0.64 PA=100.4
2642

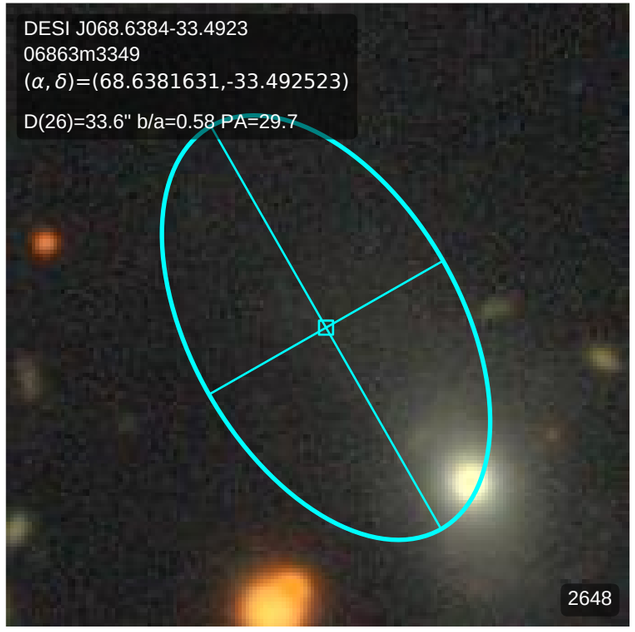

GALEXASC J030411.28-051515.1
04604m0525
(α, δ)=(46.0470786,-5.254102)
D(26)=33.6" b/a=0.79 PA=135.4
2643

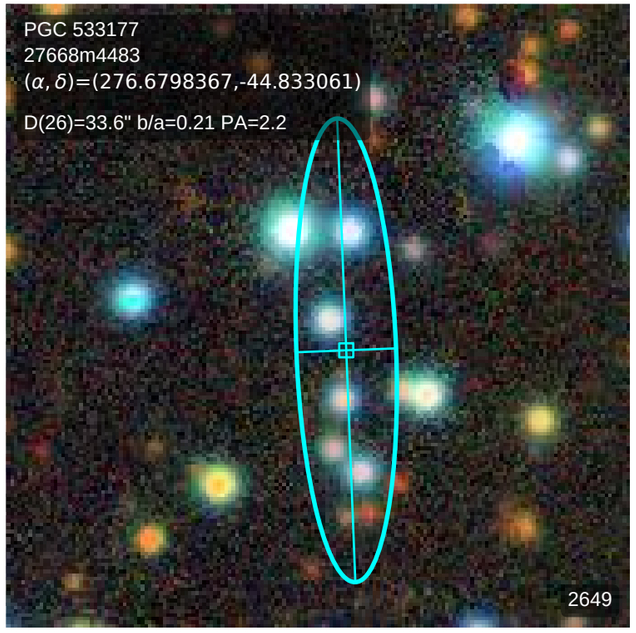

2MASX J09344548-6838116
14368m6863
(α, δ)=(143.6912790,-68.637029)
D(26)=33.6" b/a=0.34 PA=87.9
2644

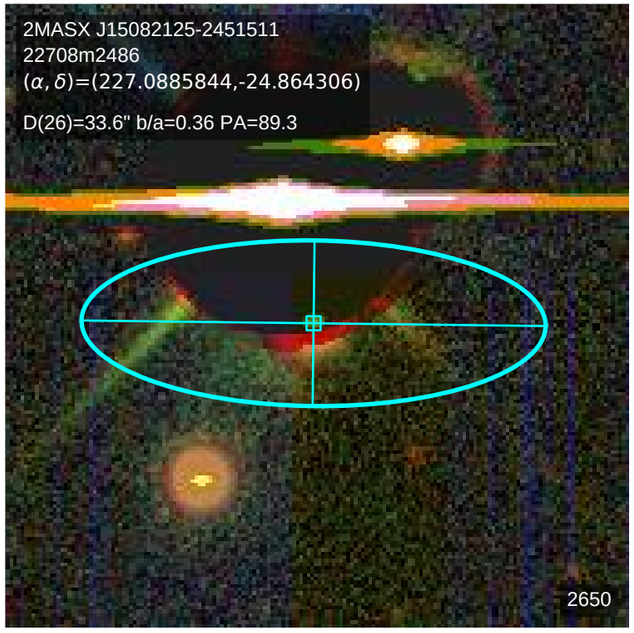

PGC 469055
09366m5018
(α, δ)=(93.6635041,-50.189338)
D(26)=33.6" b/a=0.39 PA=90.3
2645

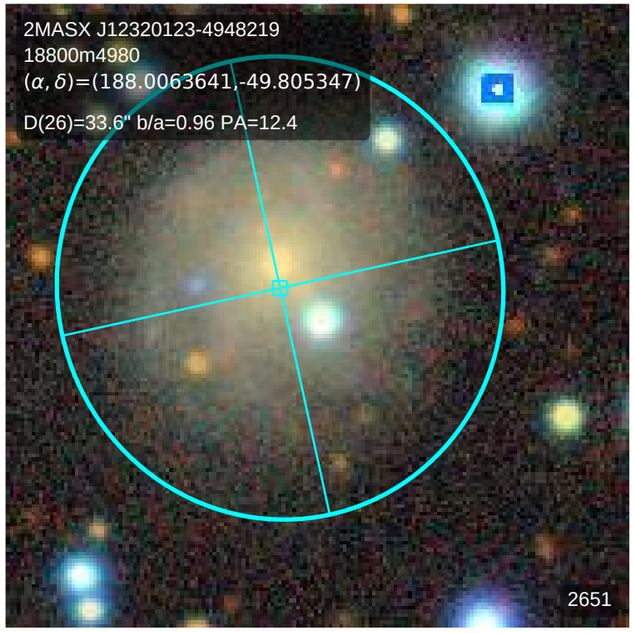

2MASX J15520358+0353032
23801p0388
(α, δ)=(238.0148922,3.884155)
D(26)=33.6" b/a=0.53 PA=76.9
2646

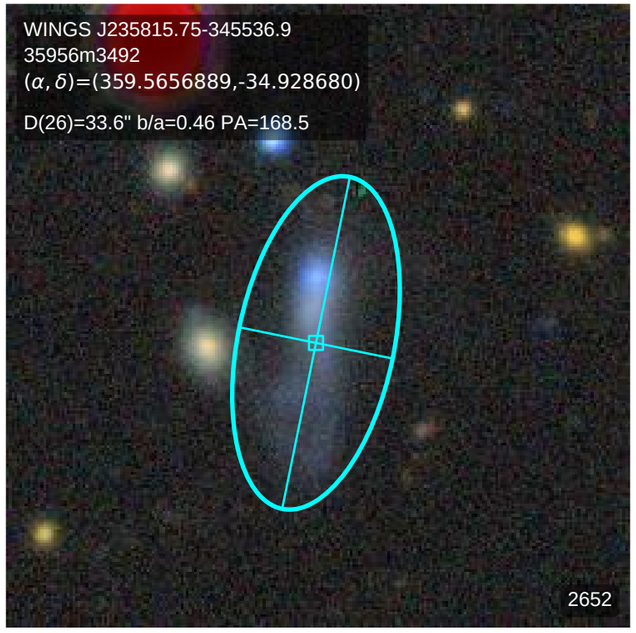

WISEA J091815.28-093025.9
13956m0950
(α, δ)=(139.5635617,-9.507205)
D(26)=33.6" b/a=0.80 PA=114.9
2647

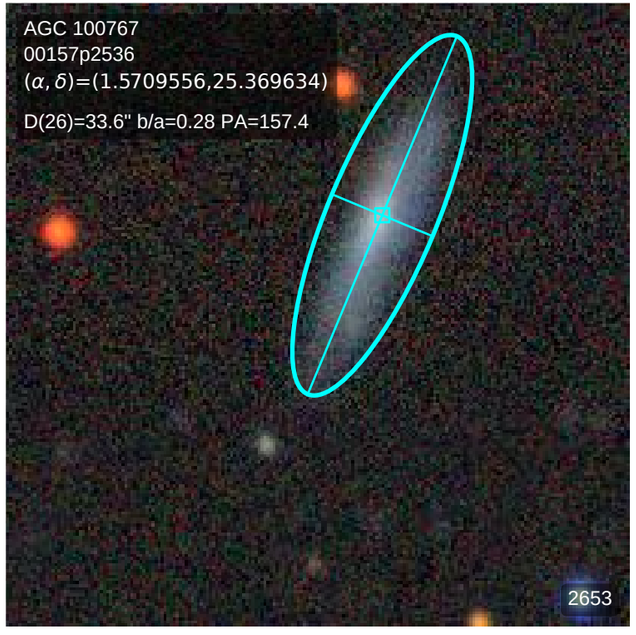

DESI J068.6384-33.4923
06863m3349
(α, δ)=(68.6381631,-33.492523)
D(26)=33.6" b/a=0.58 PA=29.7
2648

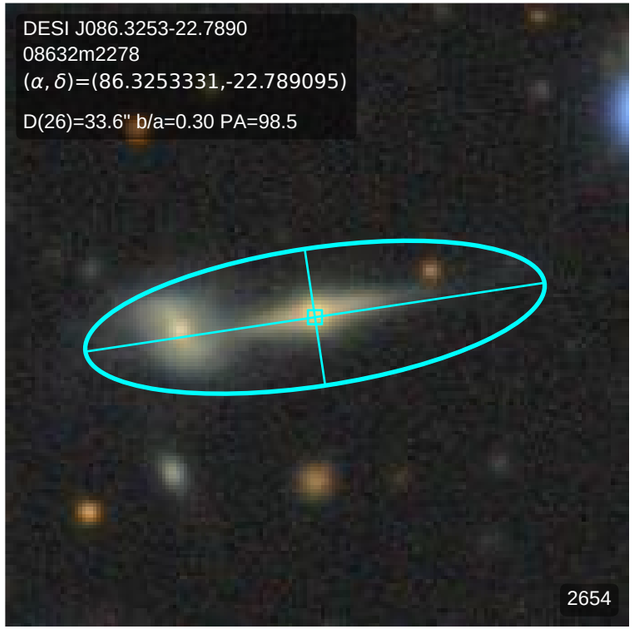

PGC 533177
27668m4483
(α, δ)=(276.6798367,-44.833061)
D(26)=33.6" b/a=0.21 PA=2.2
2649

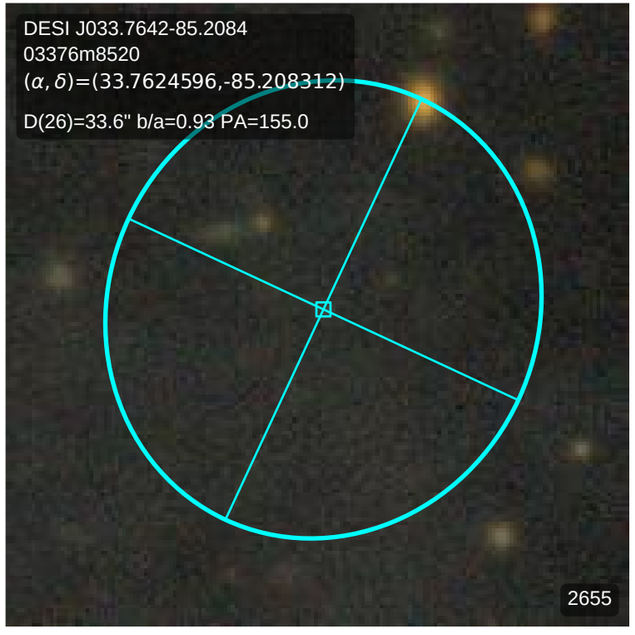

2MASX J15082125-2451511
22708m2486
(α, δ)=(227.0885844,-24.864306)
D(26)=33.6" b/a=0.36 PA=89.3
2650

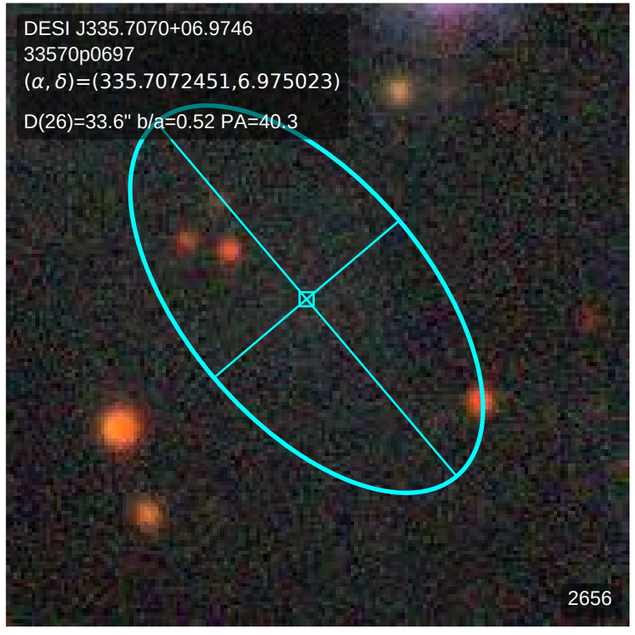

2MASX J12320123-4948219
18800m4980
(α, δ)=(188.0063641,-49.805347)
D(26)=33.6" b/a=0.96 PA=12.4
2651

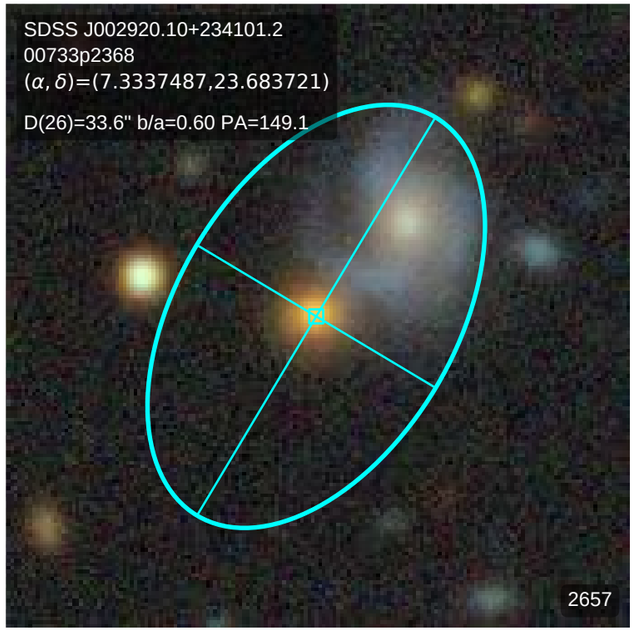

WINGS J235815.75-345536.9
35956m3492
(α, δ)=(359.5656889,-34.928680)
D(26)=33.6" b/a=0.46 PA=168.5
2652

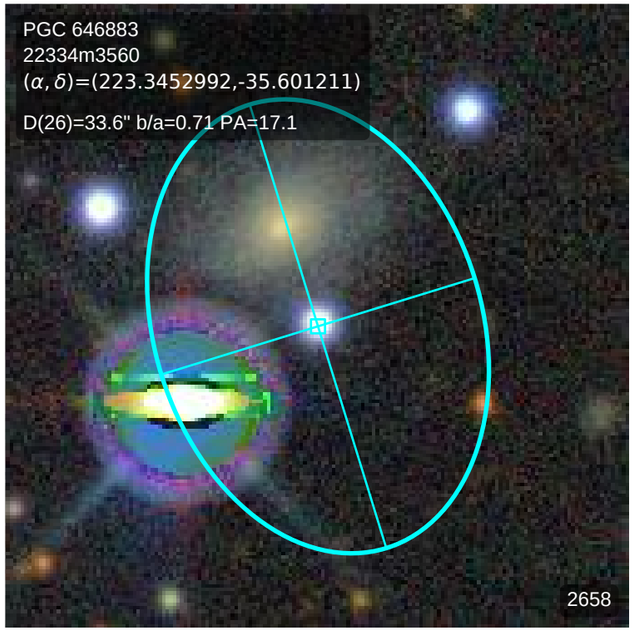

AGC 100767
00157p2536
(α, δ)=(1.5709556,25.369634)
D(26)=33.6" b/a=0.28 PA=157.4
2653

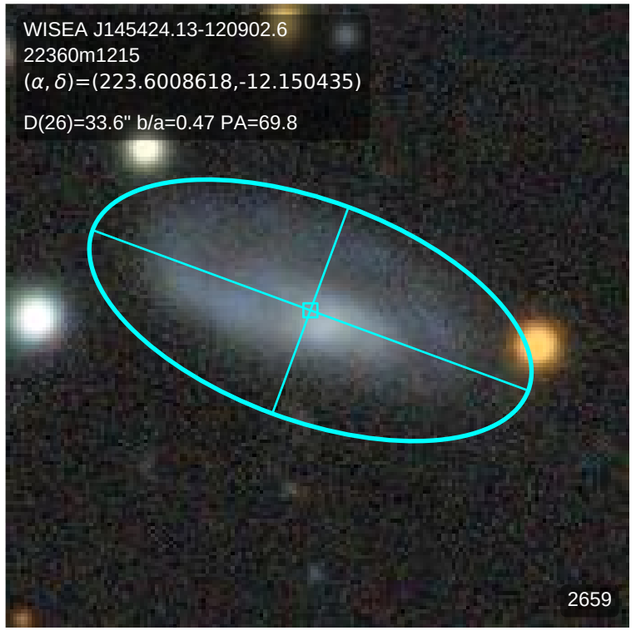

DESI J086.3253-22.7890
08632m2278
(α, δ)=(86.3253331,-22.789095)
D(26)=33.6" b/a=0.30 PA=98.5
2654

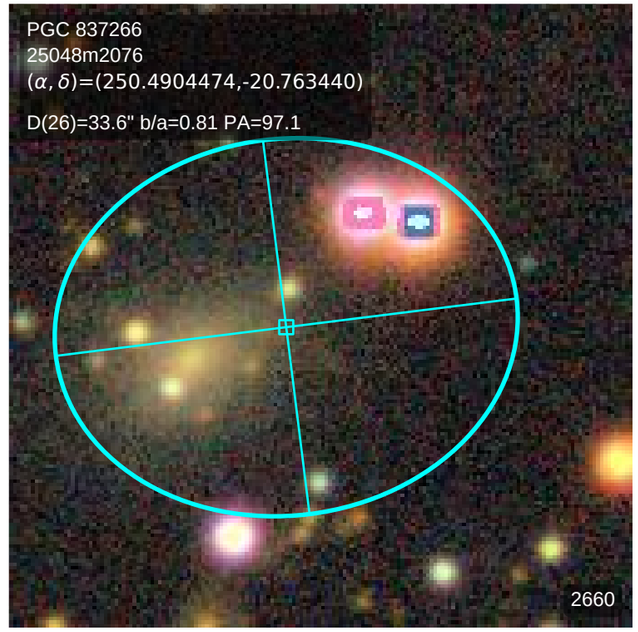

DESI J033.7642-85.2084
03376m8520
(α, δ)=(33.7624596,-85.208312)
D(26)=33.6" b/a=0.93 PA=155.0
2655

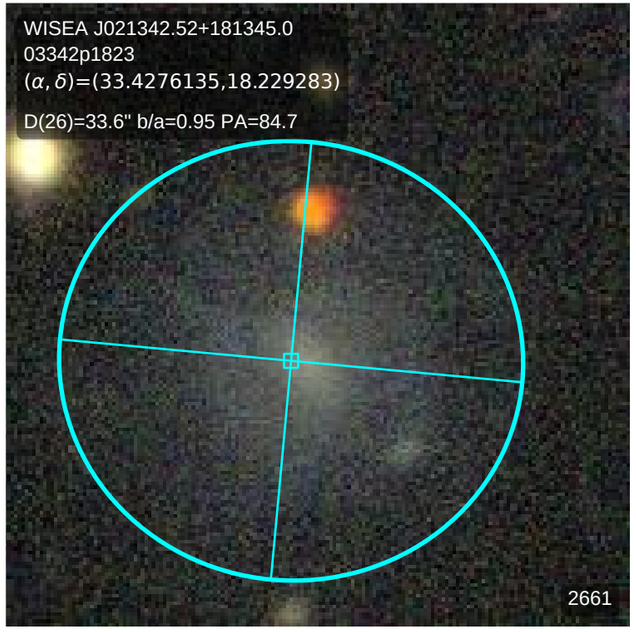

DESI J335.7070+06.9746
33570p0697
(α, δ)=(335.7072451,6.975023)
D(26)=33.6" b/a=0.52 PA=40.3
2656

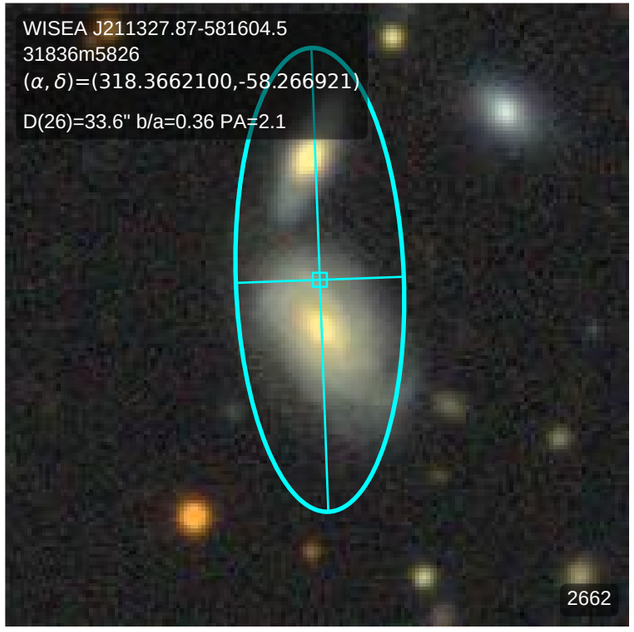

SDSS J002920.10+234101.2
00733p2368
(α, δ)=(7.3337487,23.683721)
D(26)=33.6" b/a=0.60 PA=149.1
2657

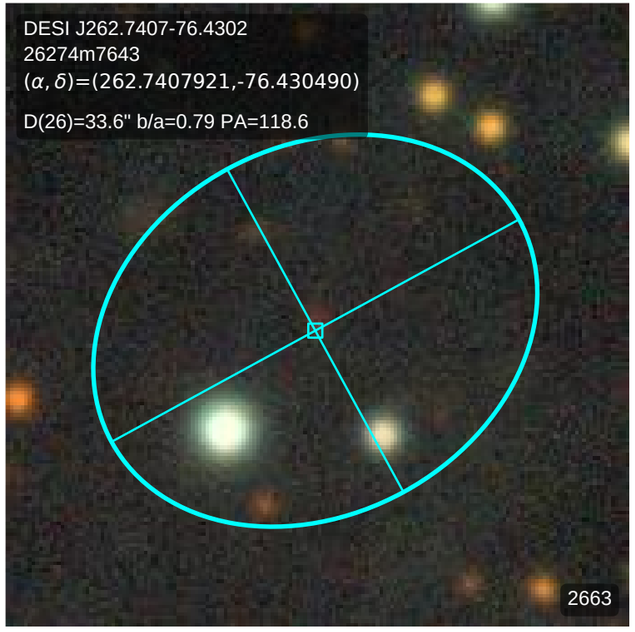

PGC 646883
22334m3560
(α, δ)=(223.3452992,-35.601211)
D(26)=33.6" b/a=0.71 PA=17.1
2658

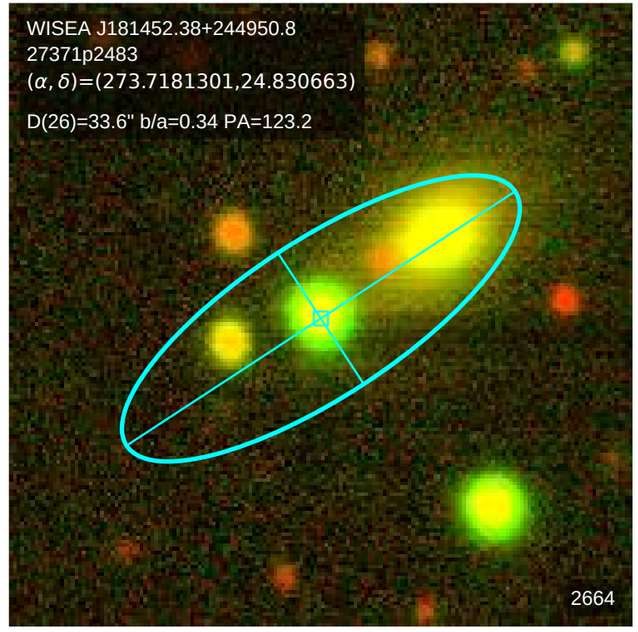

WISEA J145424.13-120902.6
22360m1215
(α, δ)=(223.6008618,-12.150435)
D(26)=33.6" b/a=0.47 PA=69.8
2659

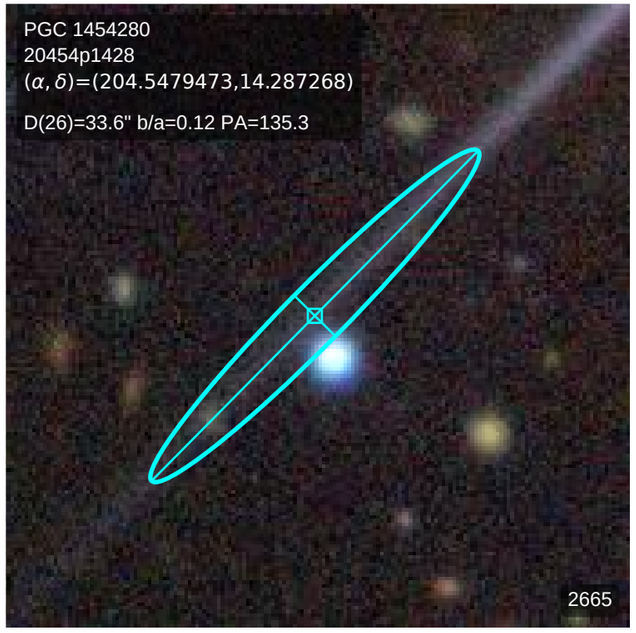

PGC 837266
25048m2076
(α, δ)=(250.4904474,-20.763440)
D(26)=33.6" b/a=0.81 PA=97.1
2660

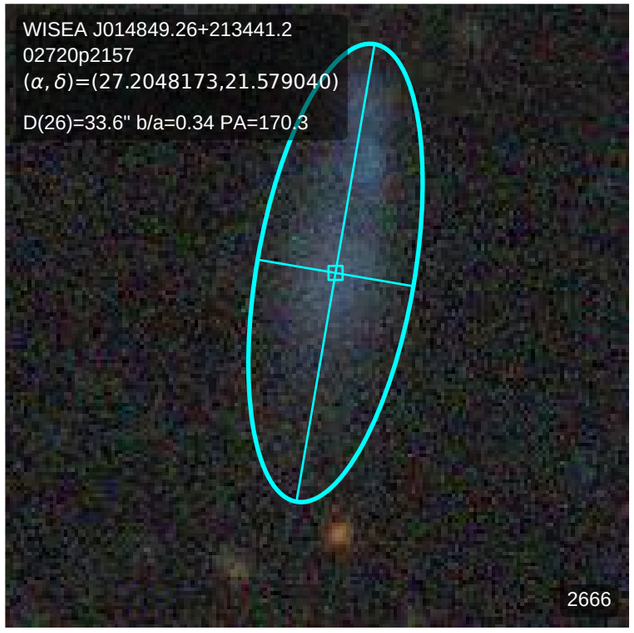

WISEA J021342.52+181345.0
03342p1823
(α, δ)=(33.4276135,18.229283)
D(26)=33.6" b/a=0.95 PA=84.7
2661

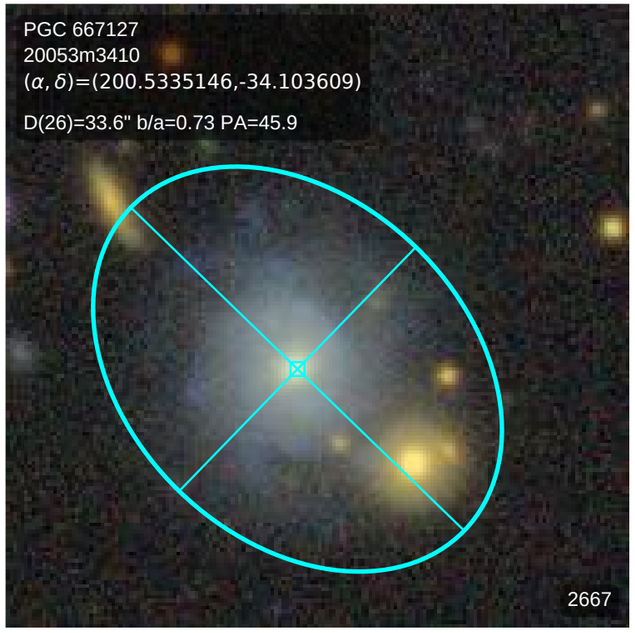

WISEA J211327.87-581604.5
31836m5826
(α, δ)=(318.3662100,-58.266921)
D(26)=33.6" b/a=0.36 PA=2.1
2662

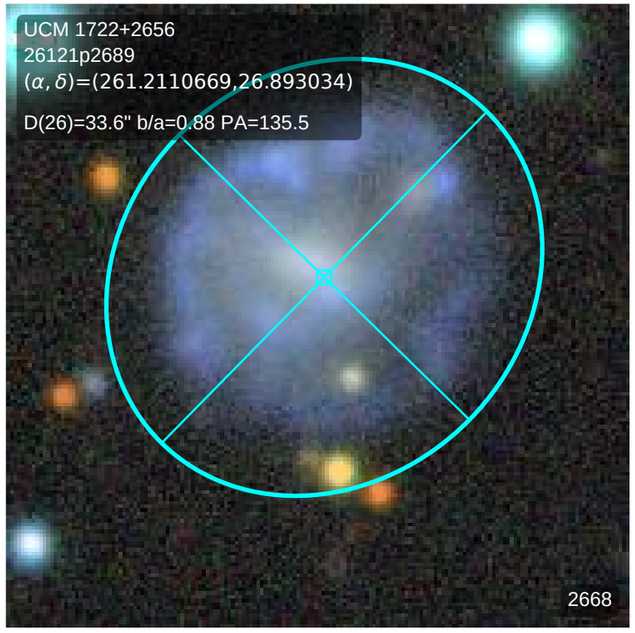

DESI J262.7407-76.4302
26274m7643
(α, δ)=(262.7407921,-76.430490)
D(26)=33.6" b/a=0.79 PA=118.6
2663

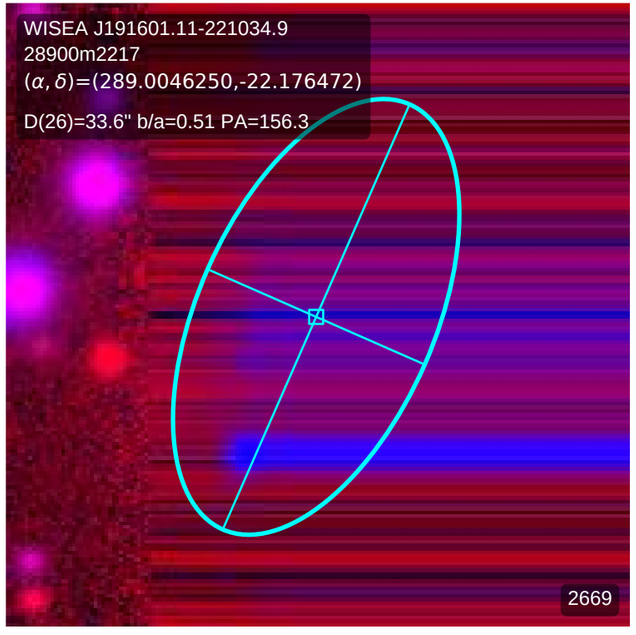

WISEA J181452.38+244950.8
27371p2483
(α, δ)=(273.7181301,24.830663)
D(26)=33.6" b/a=0.34 PA=123.2
2664

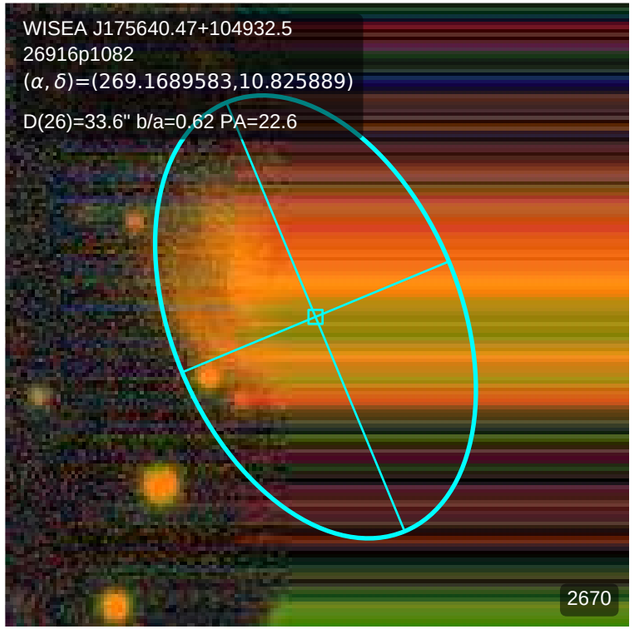

PGC 1454280
20454p1428
(α, δ)=(204.5479473,14.287268)
D(26)=33.6" b/a=0.12 PA=135.3
2665

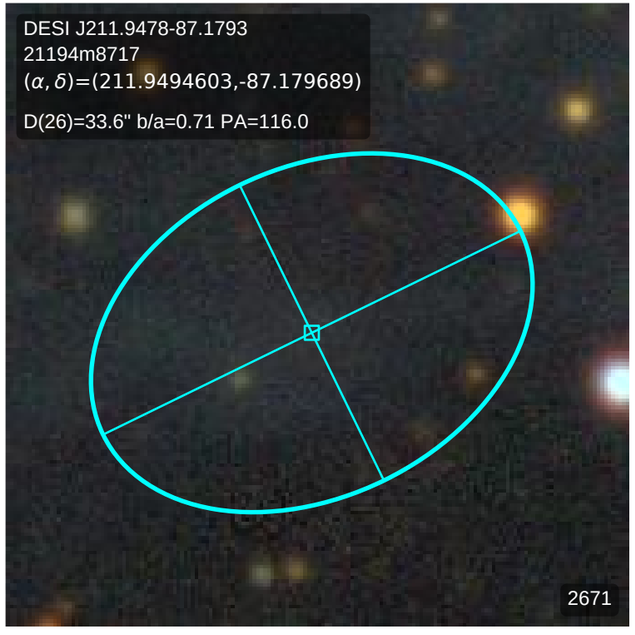

WISEA J014849.26+213441.2
02720p2157
(α, δ)=(27.2048173,21.579040)
D(26)=33.6" b/a=0.34 PA=170.3
2666

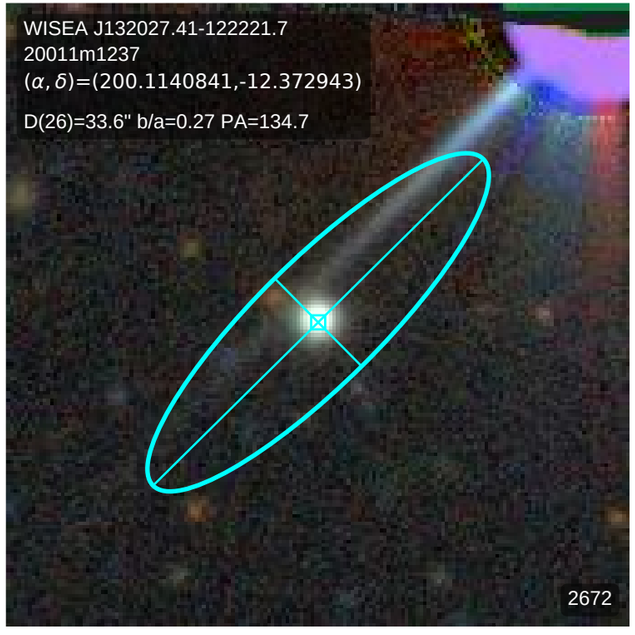

PGC 667127
20053m3410
(α, δ)=(200.5335146,-34.103609)
D(26)=33.6" b/a=0.73 PA=45.9
2667

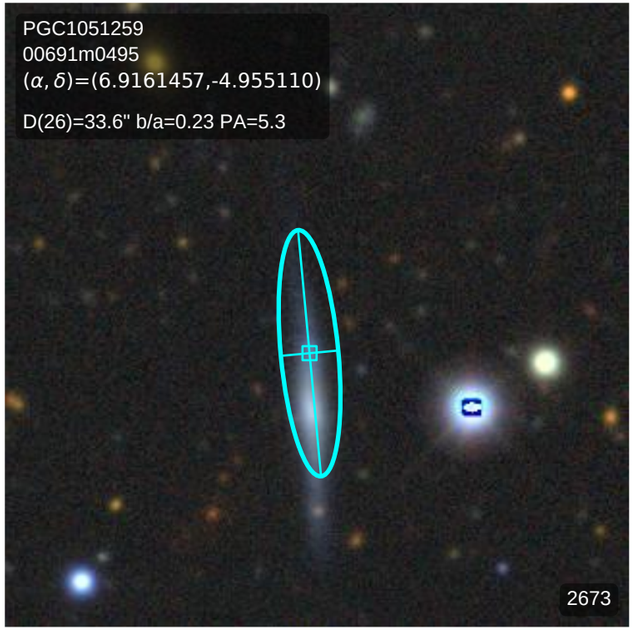

UCM 1722+2656
26121p2689
(α, δ)=(261.2110669,26.893034)
D(26)=33.6" b/a=0.88 PA=135.5
2668

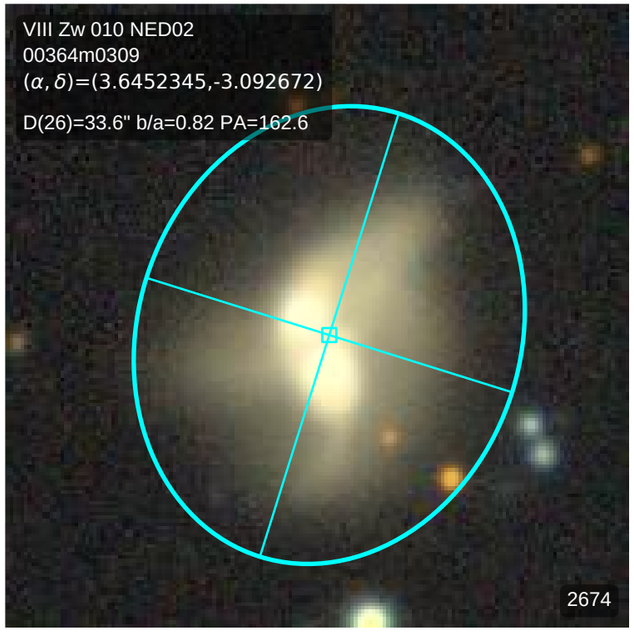

WISEA J191601.11-221034.9
28900m2217
(α, δ)=(289.0046250,-22.176472)
D(26)=33.6" b/a=0.51 PA=156.3
2669

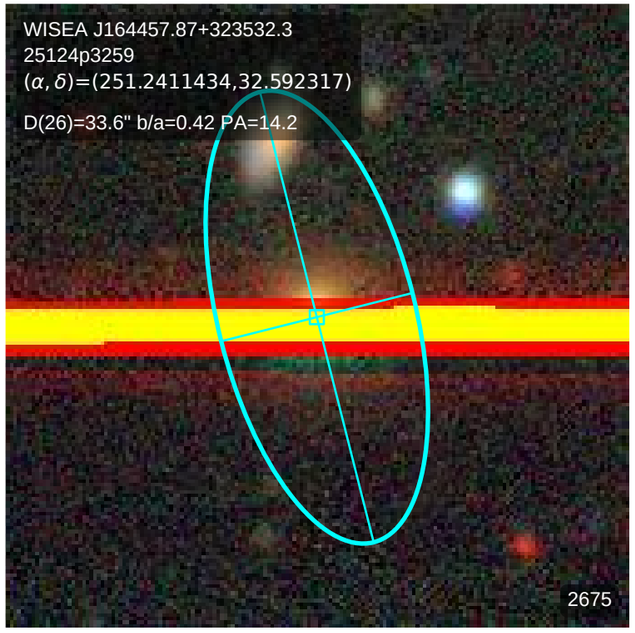

WISEA J175640.47+104932.5
26916p1082
(α, δ)=(269.1689583,10.825889)
D(26)=33.6" b/a=0.62 PA=22.6
2670

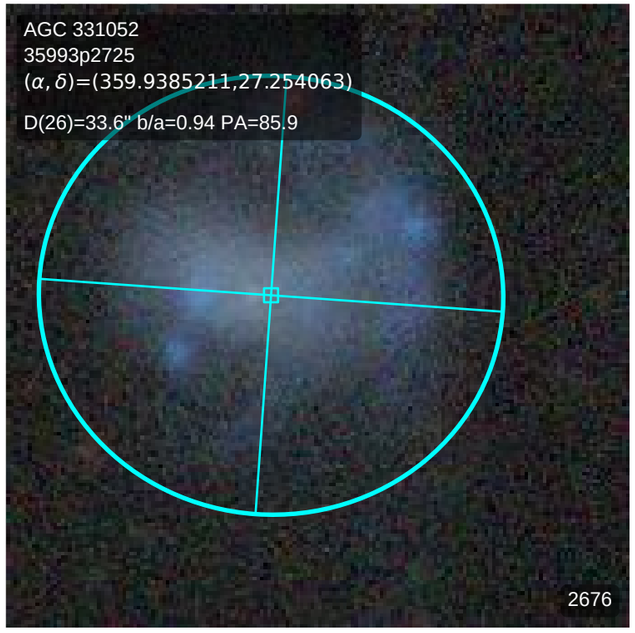

DESI J211.9478-87.1793
21194m8717
(α, δ)=(211.9494603,-87.179689)
D(26)=33.6" b/a=0.71 PA=116.0
2671

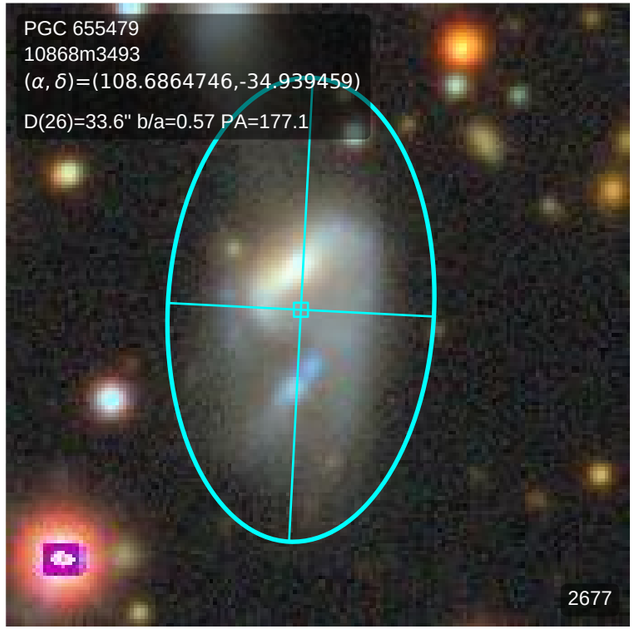

WISEA J132027.41-122221.7
20011m1237
(α, δ)=(200.1140841,-12.372943)
D(26)=33.6" b/a=0.27 PA=134.7
2672

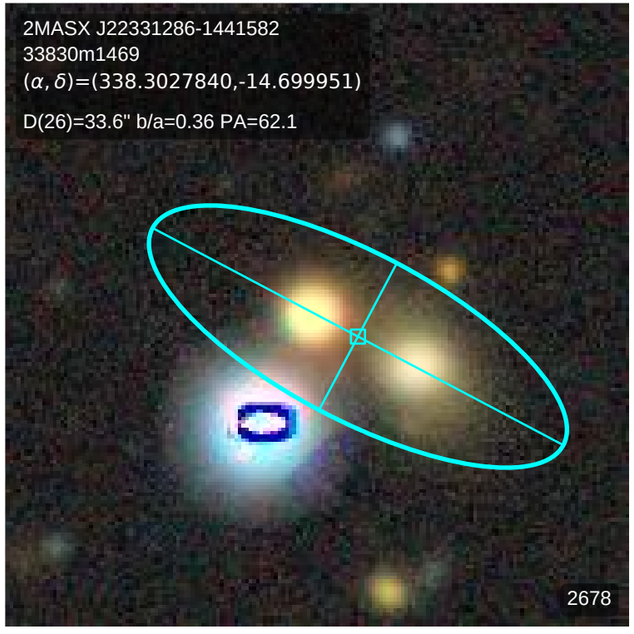

PGC1051259
00691m0495
(α, δ)=(6.9161457,-4.955110)
D(26)=33.6" b/a=0.23 PA=5.3
2673

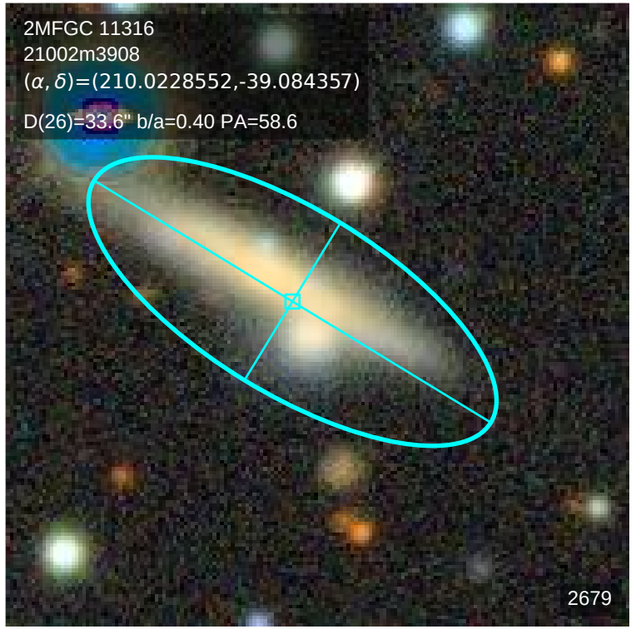

VIII Zw 010 NED02
00364m0309
(α, δ)=(3.6452345,-3.092672)
D(26)=33.6" b/a=0.82 PA=162.6
2674

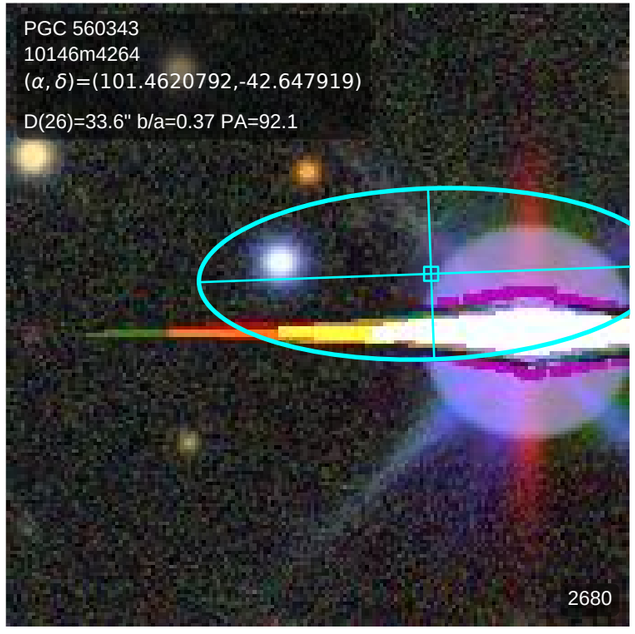

WISEA J164457.87+323532.3
25124p3259
(α, δ)=(251.2411434,32.592317)
D(26)=33.6" b/a=0.42 PA=14.2
2675

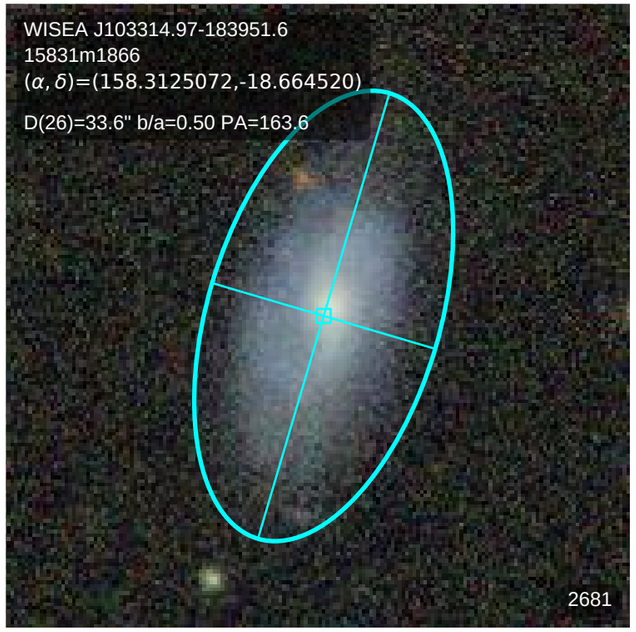

AGC 331052
35993p2725
(α, δ)=(359.9385211,27.254063)
D(26)=33.6" b/a=0.94 PA=85.9
2676

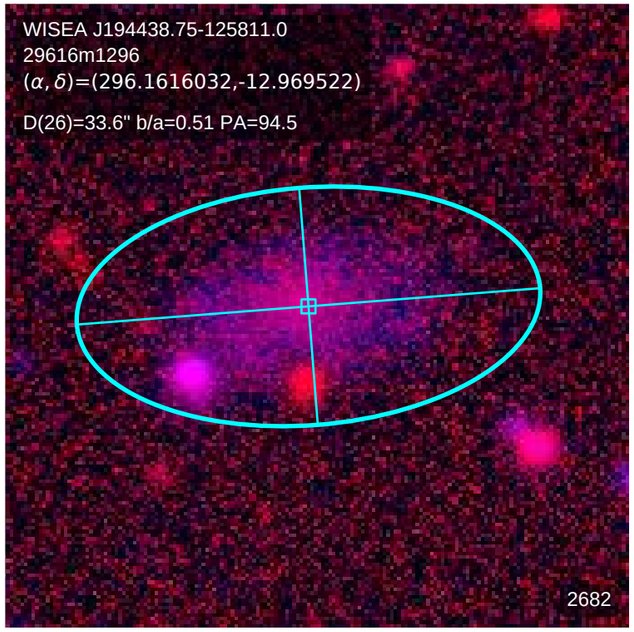

PGC 655479
10868m3493
(α, δ)=(108.6864746,-34.939459)
D(26)=33.6" b/a=0.57 PA=177.1
2677

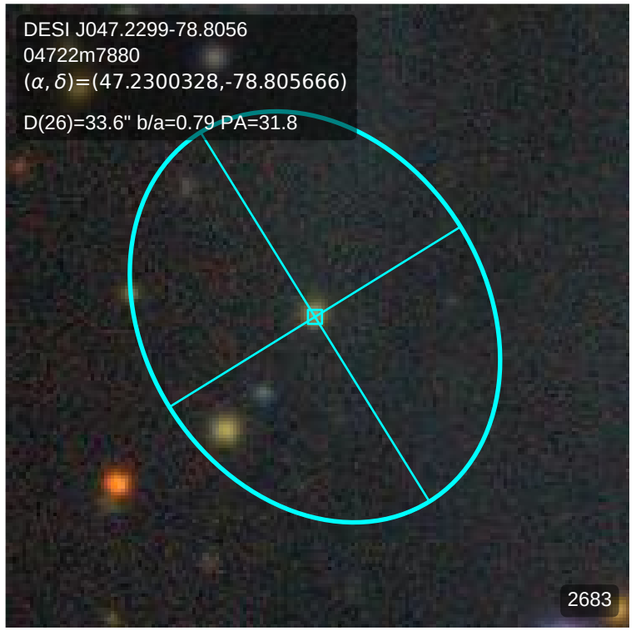

2MASX J22331286-1441582
33830m1469
(α, δ)=(338.3027840,-14.699951)
D(26)=33.6" b/a=0.36 PA=62.1
2678

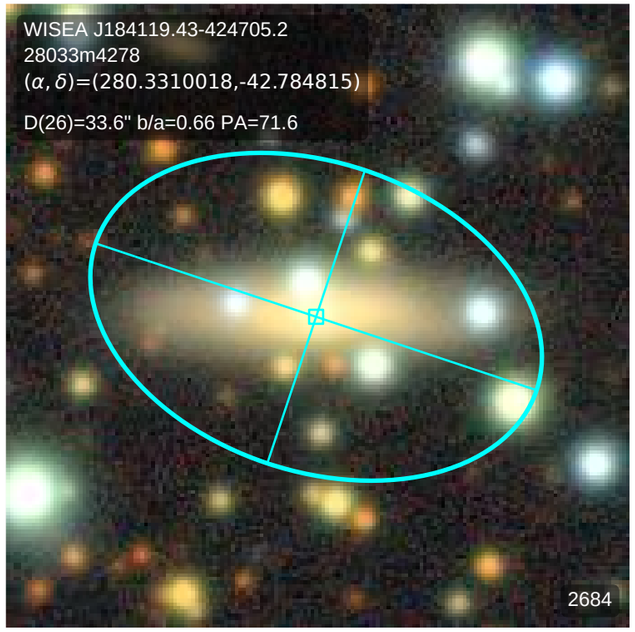

2MFGC 11316
21002m3908
(α, δ)=(210.0228552,-39.084357)
D(26)=33.6" b/a=0.40 PA=58.6
2679

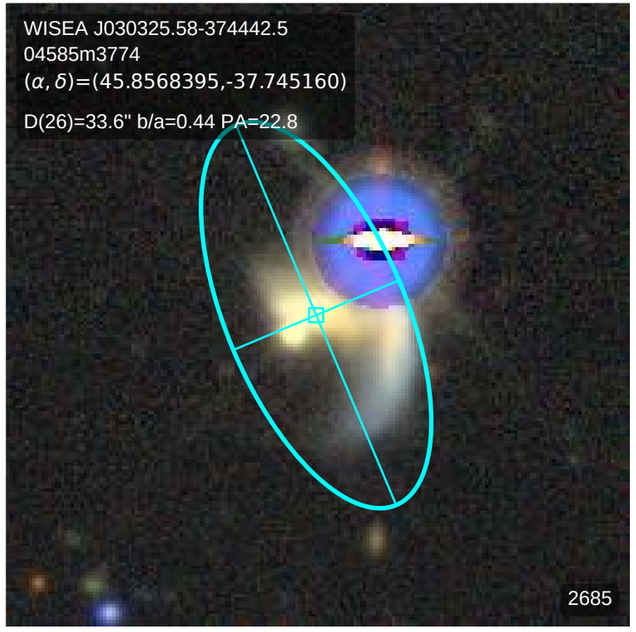

PGC 560343
10146m4264
(α, δ)=(101.4620792,-42.647919)
D(26)=33.6" b/a=0.37 PA=92.1
2680

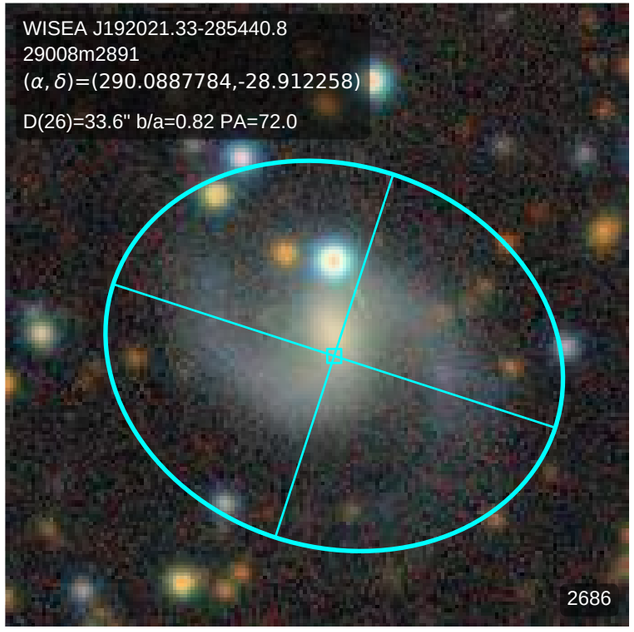

WISEA J103314.97-183951.6
15831m1866
(α, δ)=(158.3125072,-18.664520)
D(26)=33.6" b/a=0.50 PA=163.6
2681

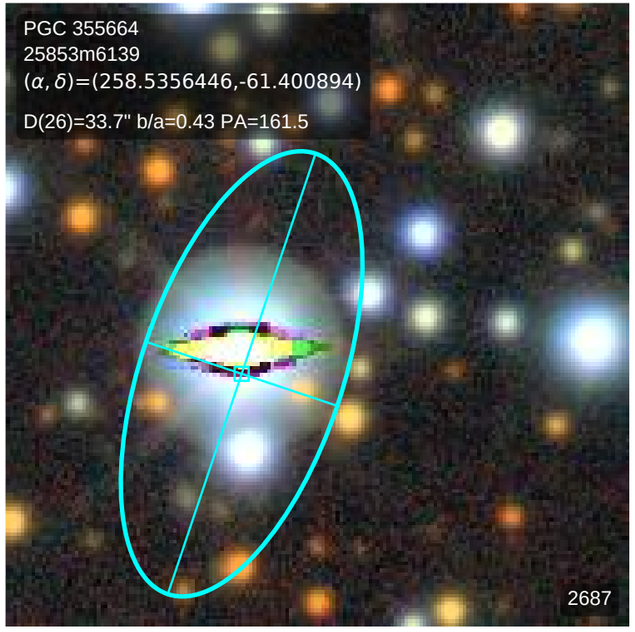

WISEA J194438.75-125811.0
29616m1296
(α, δ)=(296.1616032,-12.969522)
D(26)=33.6" b/a=0.51 PA=94.5
2682

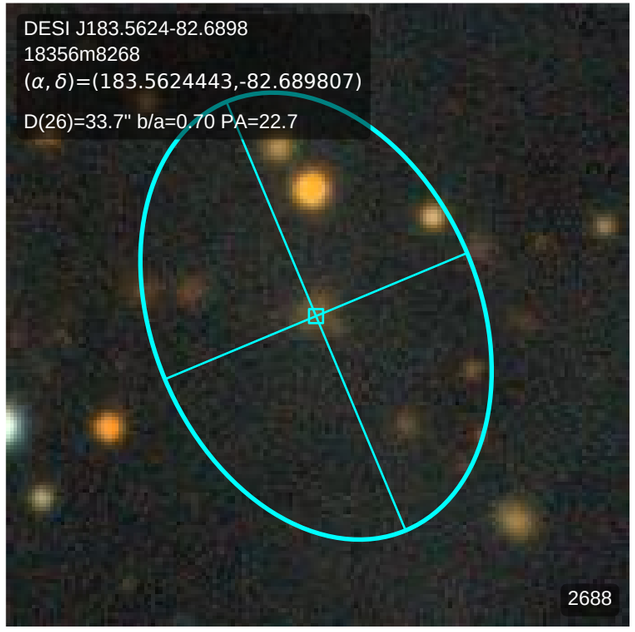

DESI J047.2299-78.8056
04722m7880
(α, δ)=(47.2300328,-78.805666)
D(26)=33.6" b/a=0.79 PA=31.8
2683

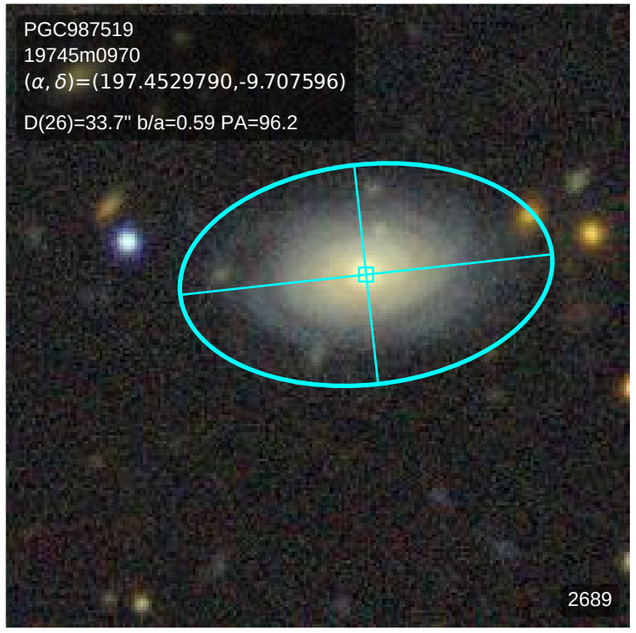

WISEA J184119.43-424705.2
28033m4278
(α, δ)=(280.3310018,-42.784815)
D(26)=33.6" b/a=0.66 PA=71.6
2684

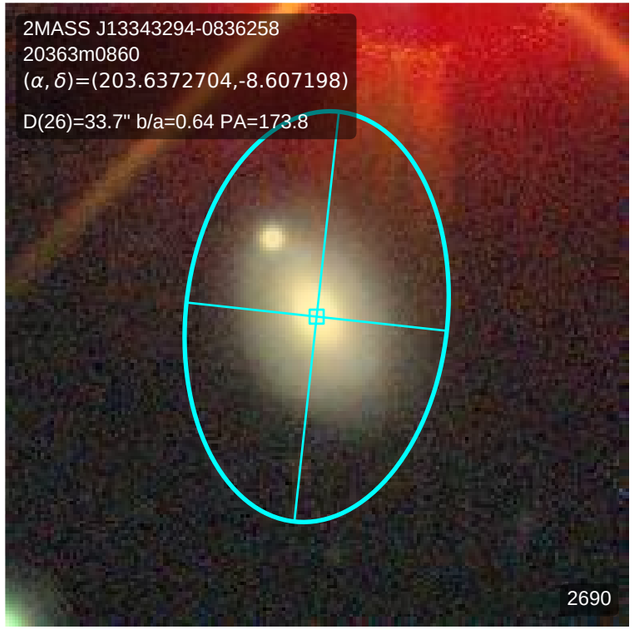

WISEA J030325.58-374442.5
04585m3774
(α, δ)=(45.8568395,-37.745160)
D(26)=33.6" b/a=0.44 PA=22.8
2685

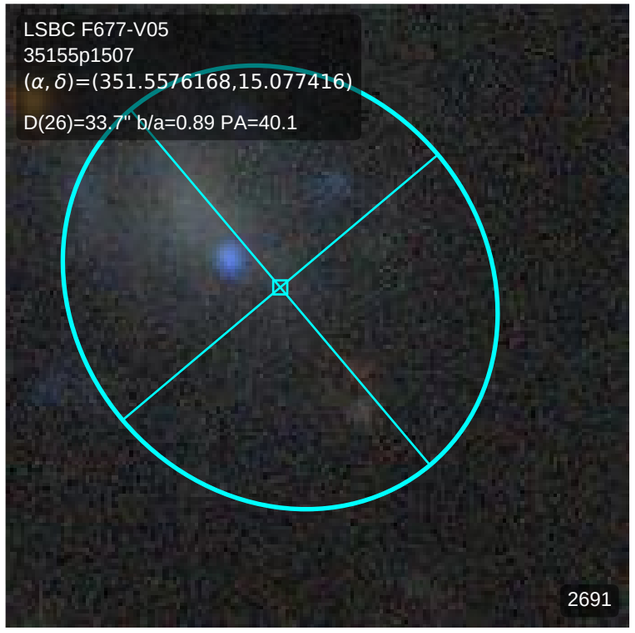

WISEA J192021.33-285440.8
29008m2891
(α, δ)=(290.0887784,-28.912258)
D(26)=33.6" b/a=0.82 PA=72.0
2686

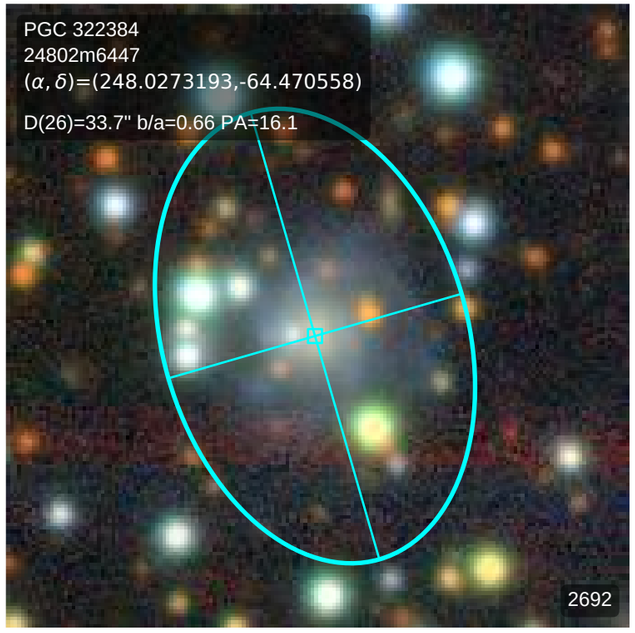

PGC 355664
25853m6139
(α, δ)=(258.5356446,-61.400894)
D(26)=33.7" b/a=0.43 PA=161.5
2687

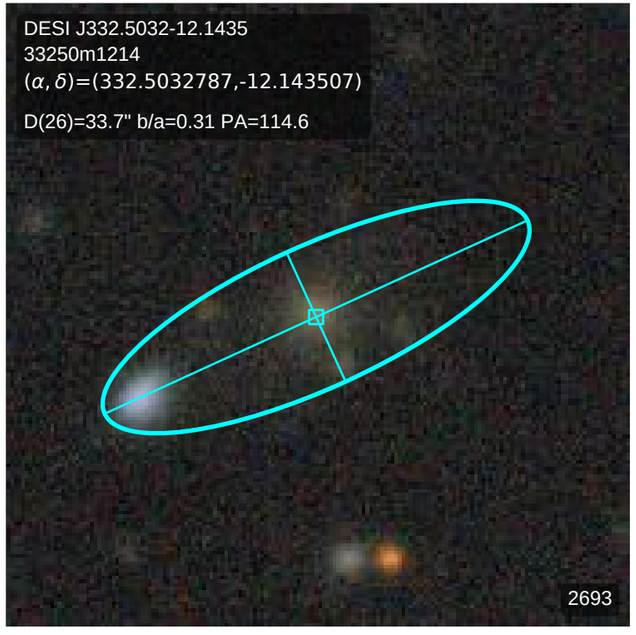

DESI J183.5624-82.6898
18356m8268
(α, δ)=(183.5624443,-82.689807)
D(26)=33.7" b/a=0.70 PA=22.7
2688

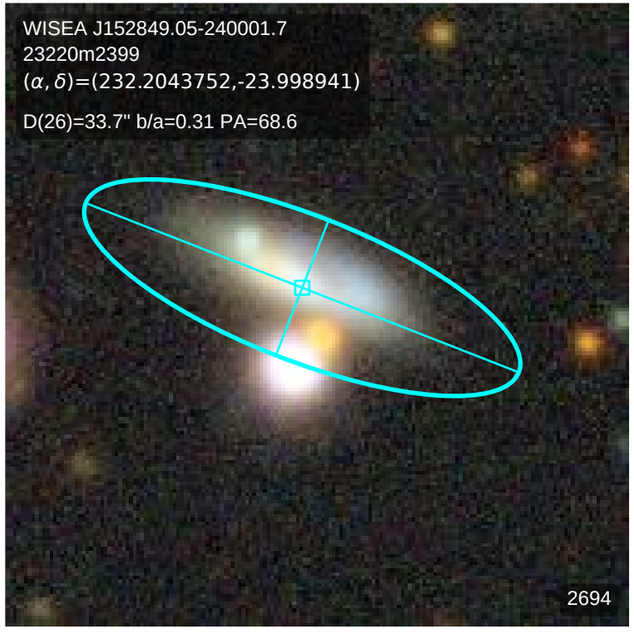

PGC987519
19745m0970
(α, δ)=(197.4529790,-9.707596)
D(26)=33.7" b/a=0.59 PA=96.2
2689

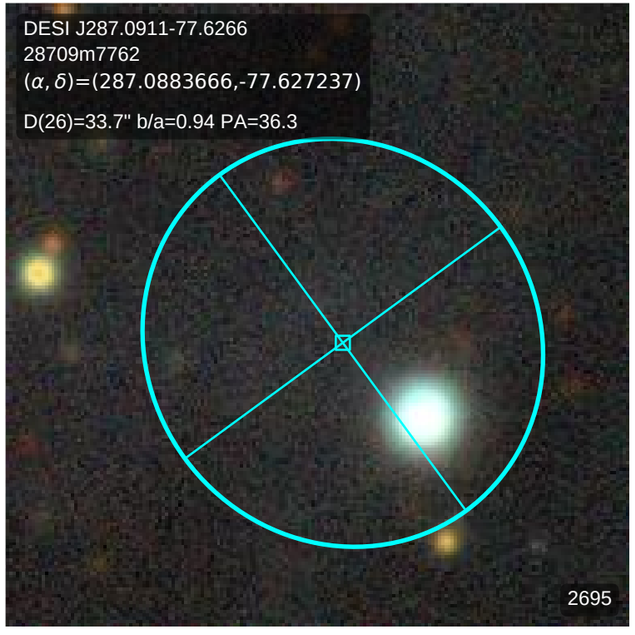

2MASS J13343294-0836258
20363m0860
(α, δ)=(203.6372704,-8.607198)
D(26)=33.7" b/a=0.64 PA=173.8
2690

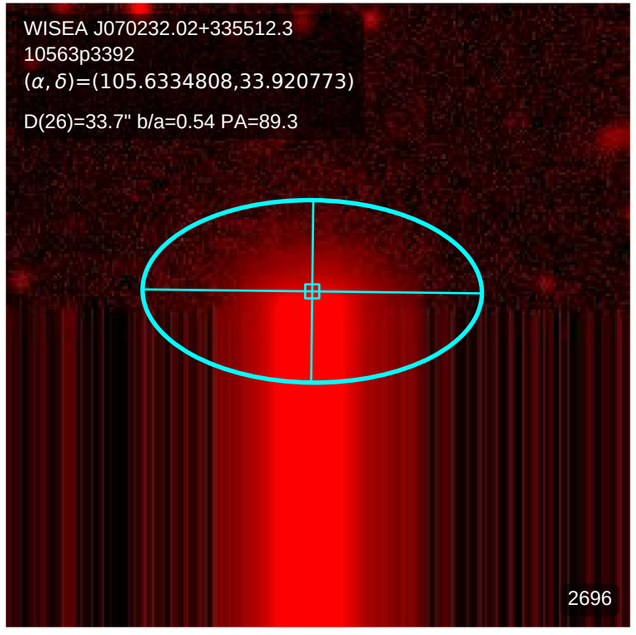

LSBC F677-V05
35155p1507
(α, δ)=(351.5576168,15.077416)
D(26)=33.7" b/a=0.89 PA=40.1
2691

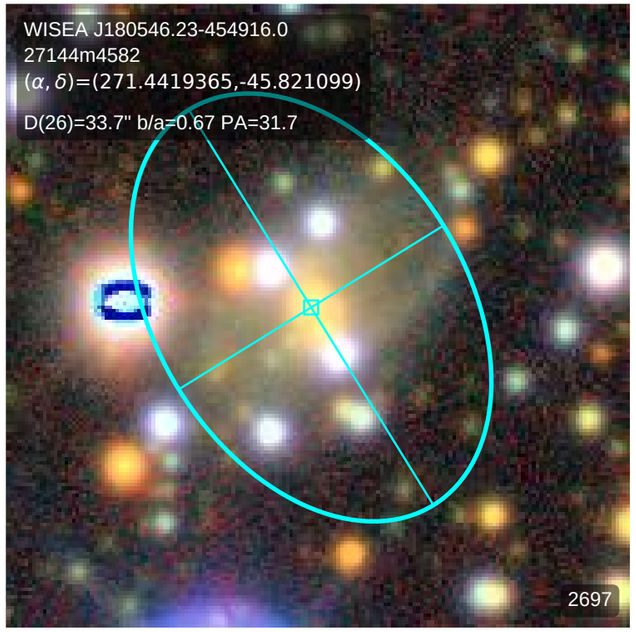

PGC 322384
24802m6447
(α, δ)=(248.0273193,-64.470558)
D(26)=33.7" b/a=0.66 PA=16.1
2692

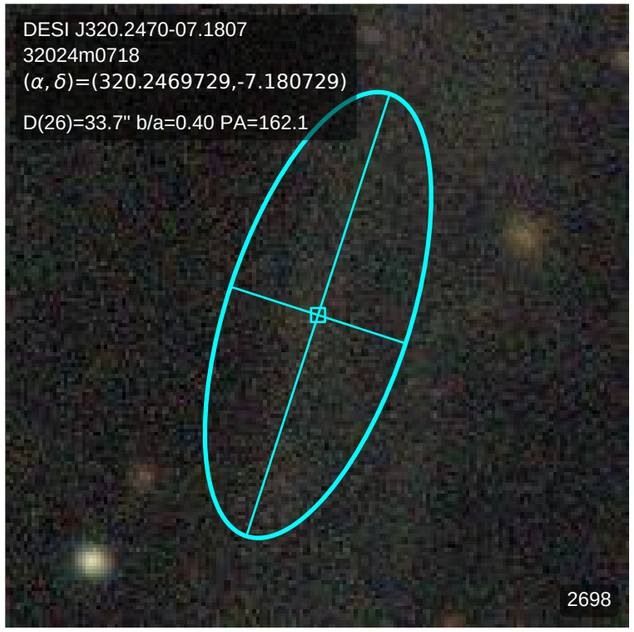

DESI J332.5032-12.1435
33250m1214
(α, δ)=(332.5032787,-12.143507)
D(26)=33.7" b/a=0.31 PA=114.6
2693

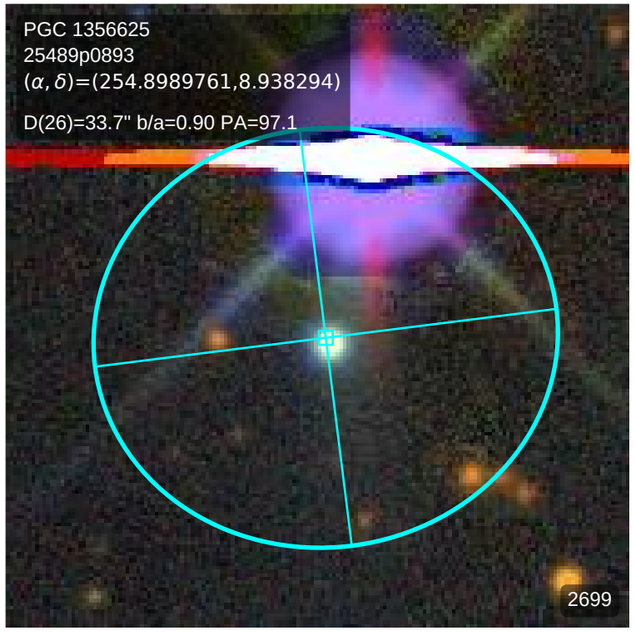

WISEA J152849.05-240001.7
23220m2399
(α, δ)=(232.2043752,-23.998941)
D(26)=33.7" b/a=0.31 PA=68.6
2694

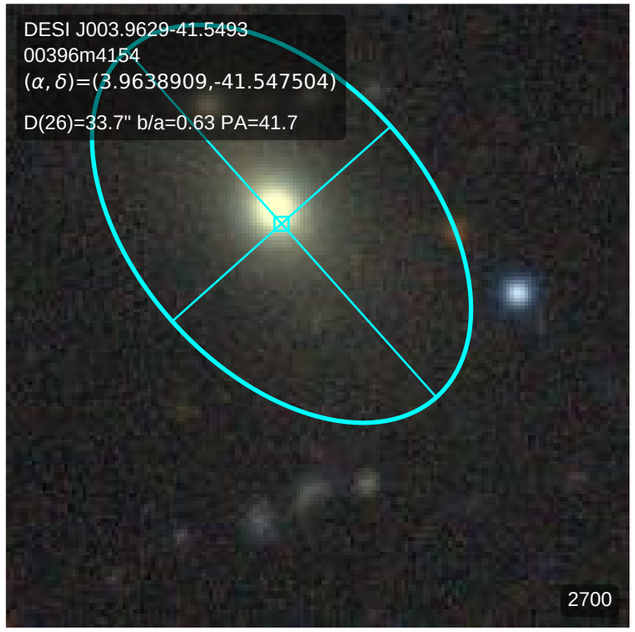

DESI J287.0911-77.6266
28709m7762
(α, δ)=(287.0883666,-77.627237)
D(26)=33.7" b/a=0.94 PA=36.3
2695

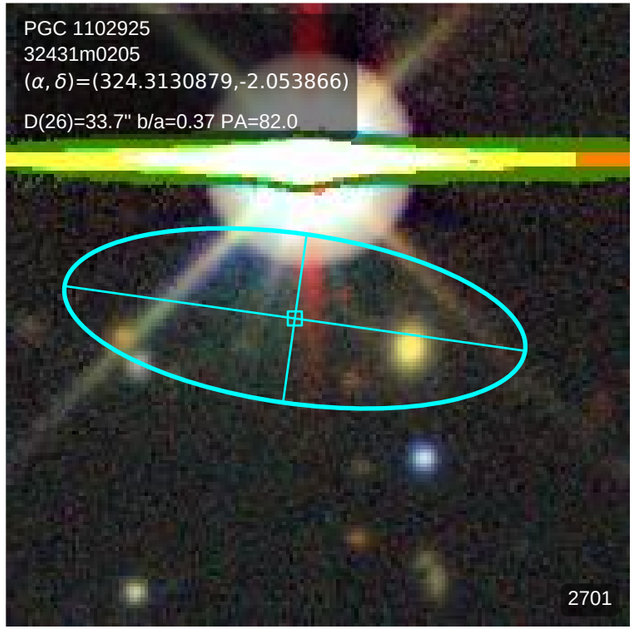

WISEA J070232.02+335512.3
10563p3392
(α, δ)=(105.6334808,33.920773)
D(26)=33.7" b/a=0.54 PA=89.3
2696

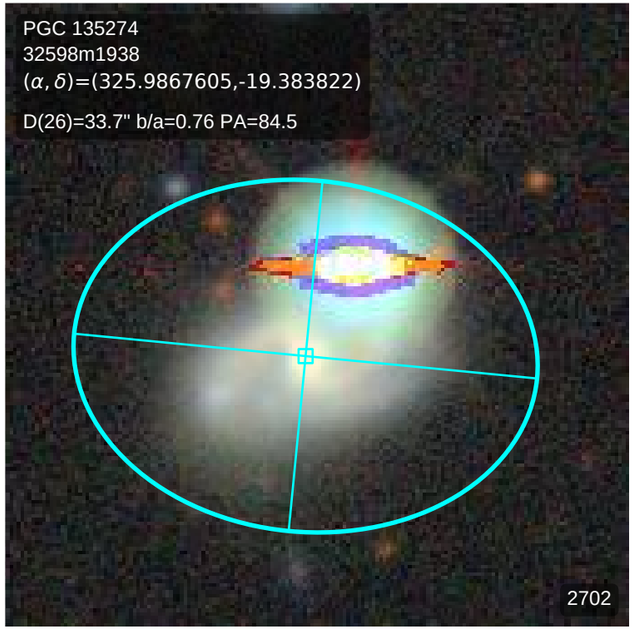

WISEA J180546.23-454916.0
27144m4582
(α, δ)=(271.4419365,-45.821099)
D(26)=33.7" b/a=0.67 PA=31.7
2697

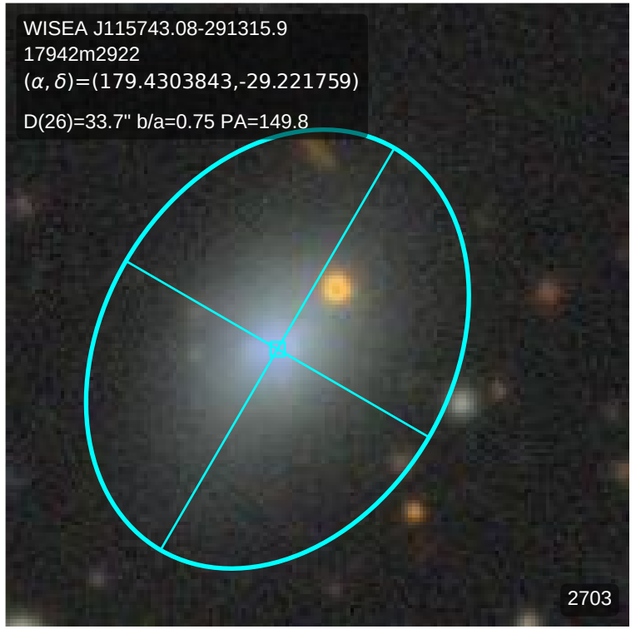

DESI J320.2470-07.1807
32024m0718
(α, δ)=(320.2469729,-7.180729)
D(26)=33.7" b/a=0.40 PA=162.1
2698

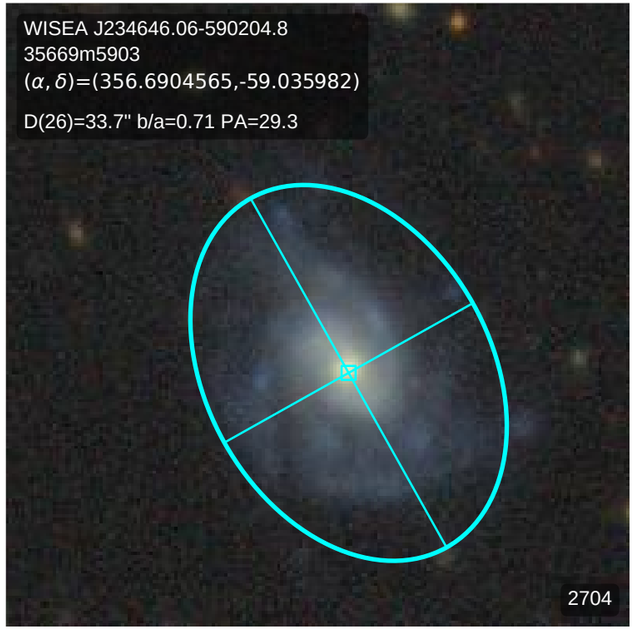

PGC 1356625
25489p0893
(α, δ)=(254.8989761,8.938294)
D(26)=33.7" b/a=0.90 PA=97.1
2699

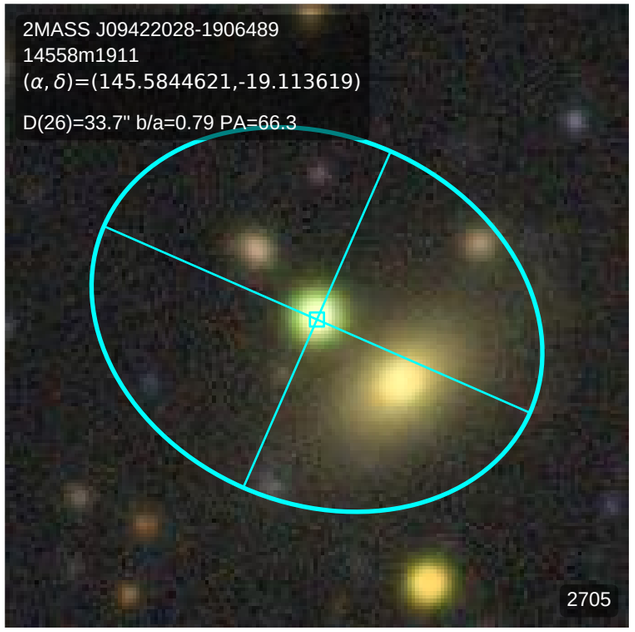

DESI J003.9629-41.5493
00396m4154
(α, δ)=(3.9638909,-41.547504)
D(26)=33.7" b/a=0.63 PA=41.7
2700

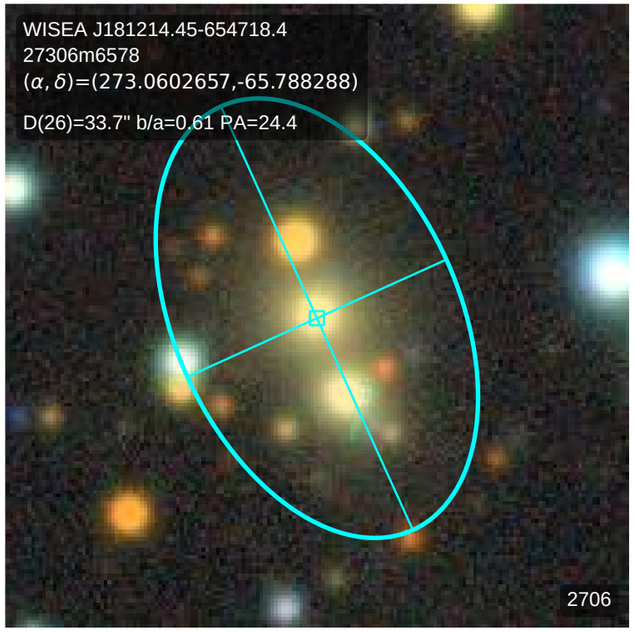

PGC 1102925
32431m0205
(α, δ)=(324.3130879,-2.053866)
D(26)=33.7" b/a=0.37 PA=82.0
2701

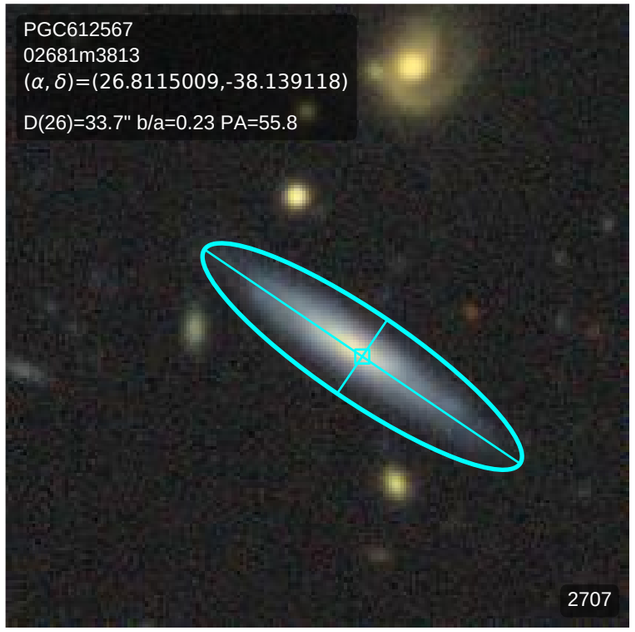

PGC 135274
32598m1938
(α, δ)=(325.9867605,-19.383822)
D(26)=33.7" b/a=0.76 PA=84.5
2702

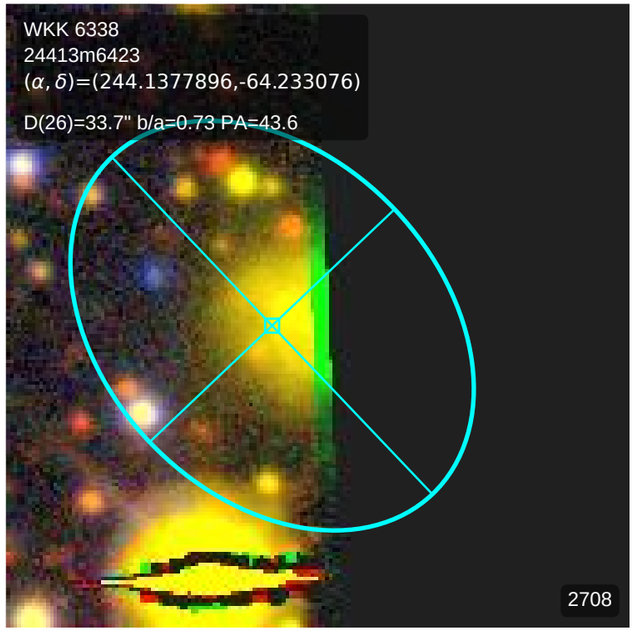

WISEA J115743.08-291315.9
17942m2922
(α, δ)=(179.4303843,-29.221759)
D(26)=33.7" b/a=0.75 PA=149.8
2703

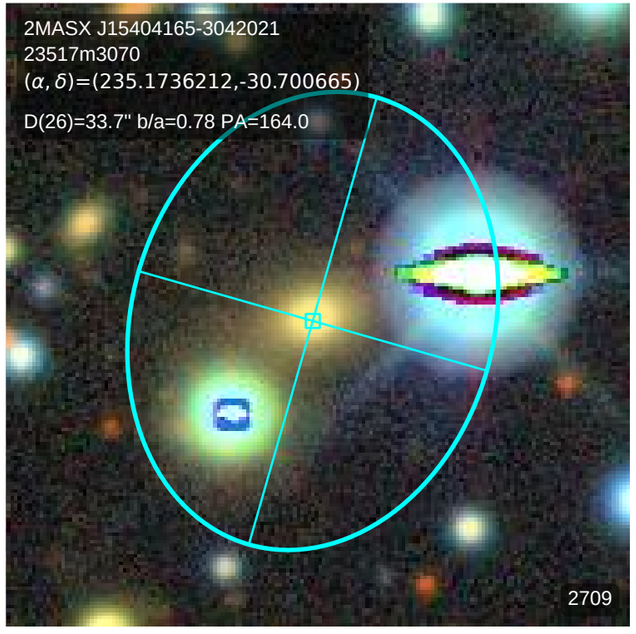

WISEA J234646.06-590204.8
35669m5903
(α, δ)=(356.6904565,-59.035982)
D(26)=33.7" b/a=0.71 PA=29.3
2704

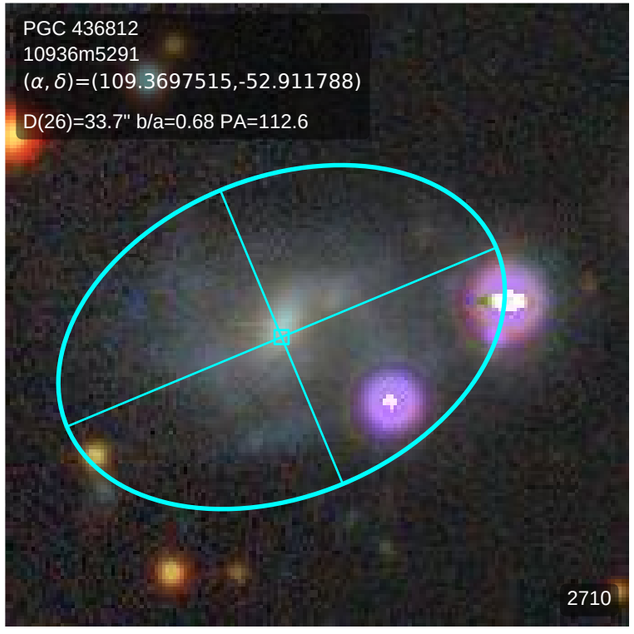

2MASS J09422028-1906489
14558m1911
(α, δ)=(145.5844621,-19.113619)
D(26)=33.7" b/a=0.79 PA=66.3
2705

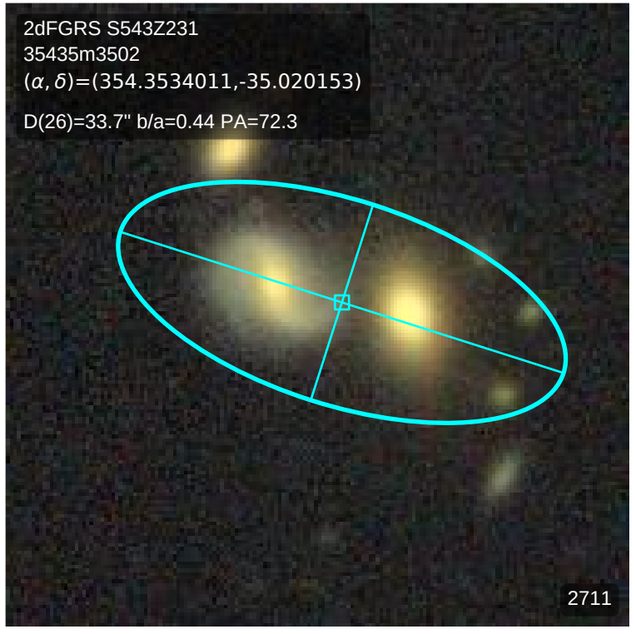

WISEA J181214.45-654718.4
27306m6578
(α, δ)=(273.0602657,-65.788288)
D(26)=33.7" b/a=0.61 PA=24.4
2706

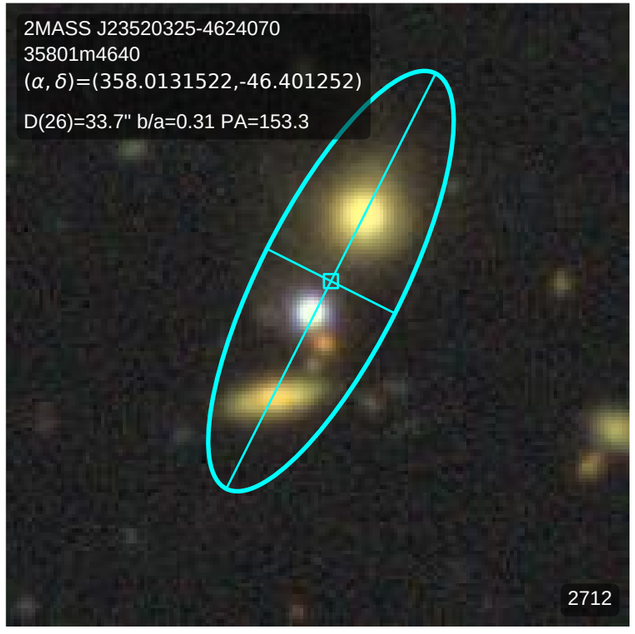

PGC612567
02681m3813
(α, δ)=(26.8115009,-38.139118)
D(26)=33.7" b/a=0.23 PA=55.8
2707

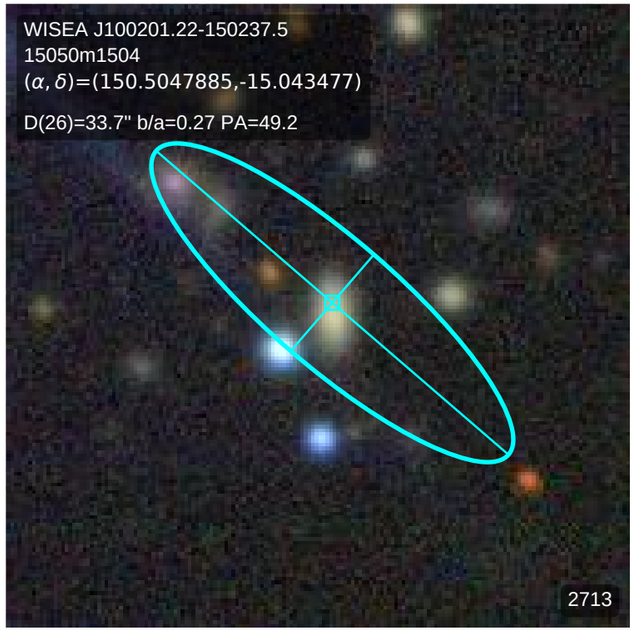

WKK 6338
24413m6423
(α, δ)=(244.1377896,-64.233076)
D(26)=33.7" b/a=0.73 PA=43.6
2708

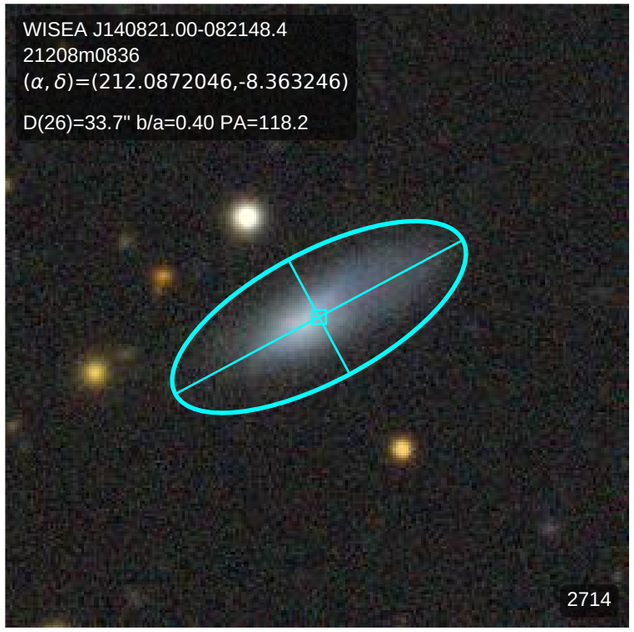

2MASX J15404165-3042021
23517m3070
(α, δ)=(235.1736212,-30.700665)
D(26)=33.7" b/a=0.78 PA=164.0
2709

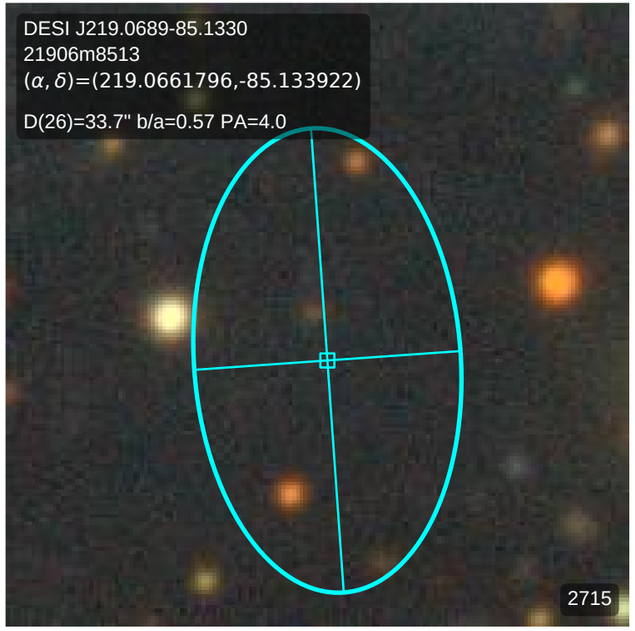

PGC 436812
10936m5291
(α, δ)=(109.3697515,-52.911788)
D(26)=33.7" b/a=0.68 PA=112.6
2710

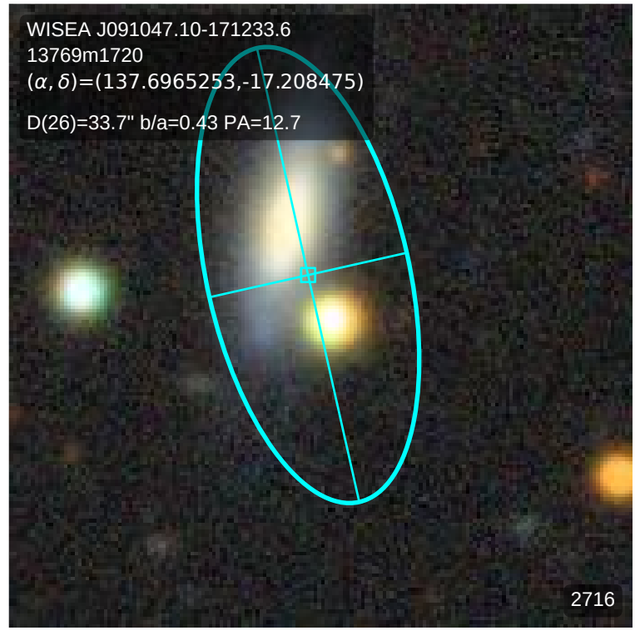

2dFGRS S543Z231
35435m3502
(α, δ)=(354.3534011,-35.020153)
D(26)=33.7" b/a=0.44 PA=72.3
2711

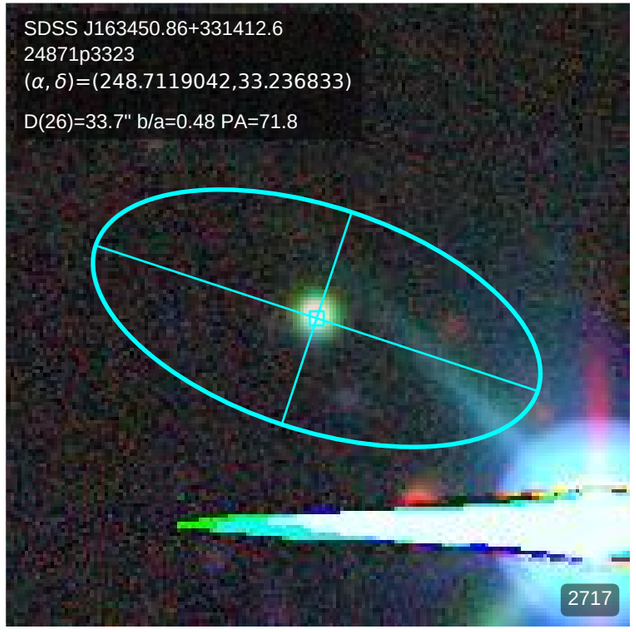

2MASS J23520325-4624070
35801m4640
(α, δ)=(358.0131522,-46.401252)
D(26)=33.7" b/a=0.31 PA=153.3
2712

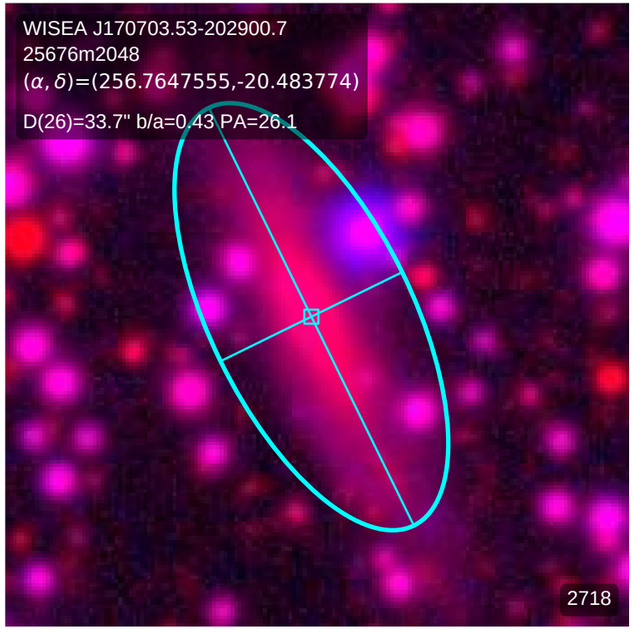

WISEA J100201.22-150237.5
15050m1504
(α, δ)=(150.5047885,-15.043477)
D(26)=33.7" b/a=0.27 PA=49.2
2713

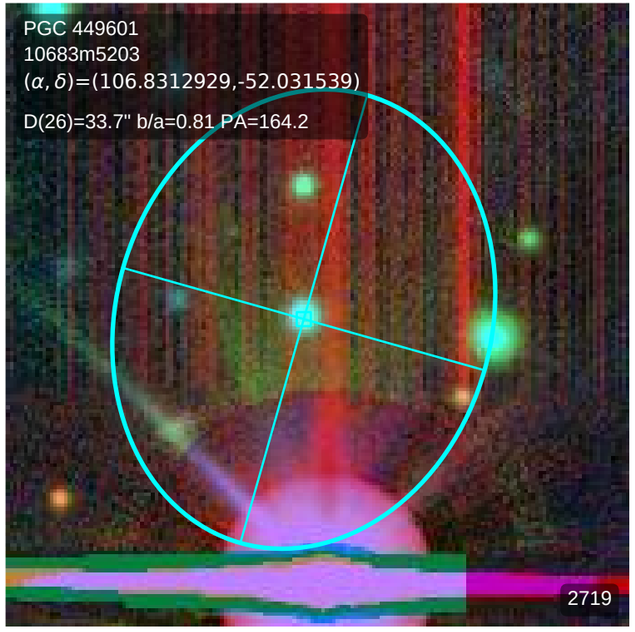

WISEA J140821.00-082148.4
21208m0836
(α, δ)=(212.0872046,-8.363246)
D(26)=33.7" b/a=0.40 PA=118.2
2714

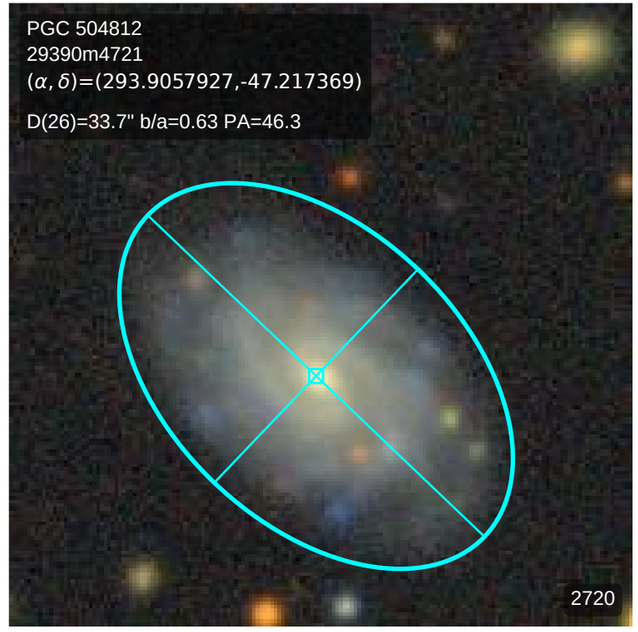

DESI J219.0689-85.1330
21906m8513
(α, δ)=(219.0661796,-85.133922)
D(26)=33.7" b/a=0.57 PA=4.0
2715

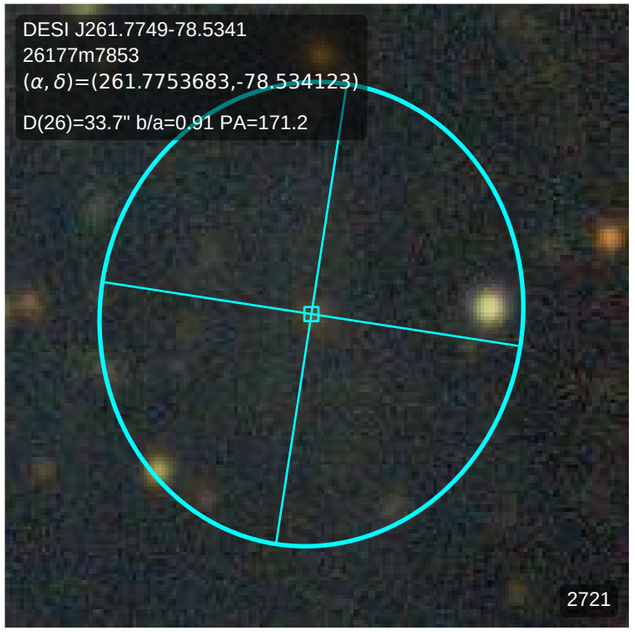

WISEA J091047.10-171233.6
13769m1720
(α, δ)=(137.6965253,-17.208475)
D(26)=33.7" b/a=0.43 PA=12.7
2716

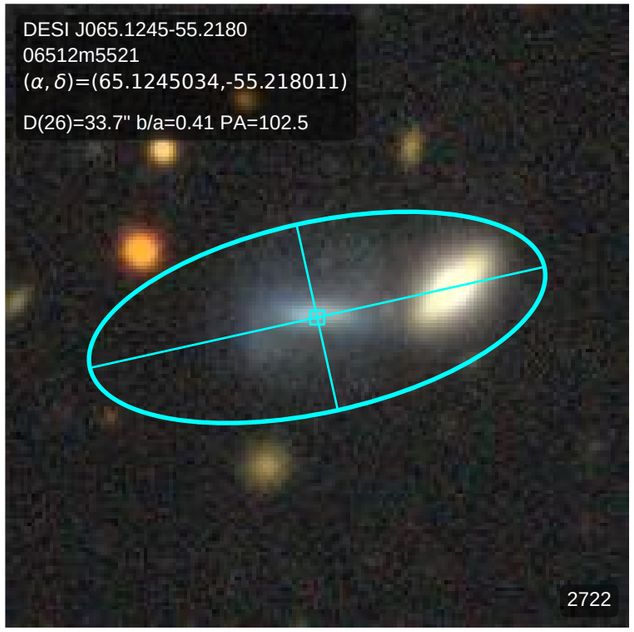

SDSS J163450.86+331412.6
24871p3323
(α, δ)=(248.7119042,33.236833)
D(26)=33.7" b/a=0.48 PA=71.8
2717

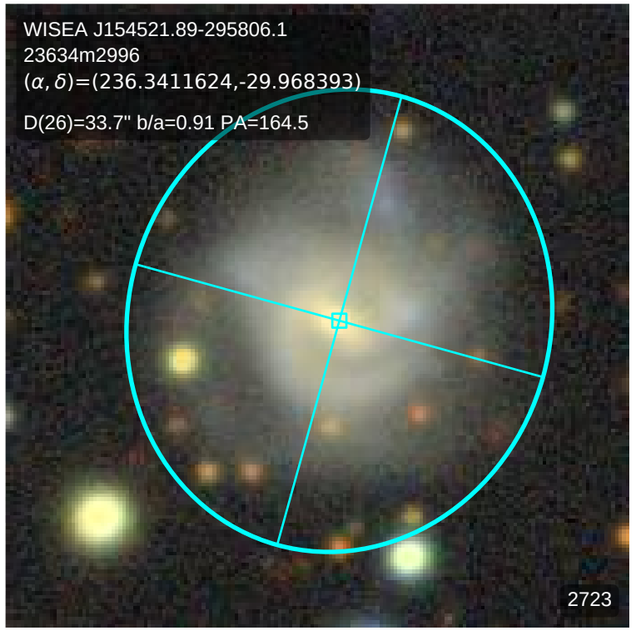

WISEA J170703.53-202900.7
25676m2048
(α, δ)=(256.7647555,-20.483774)
D(26)=33.7" b/a=0.43 PA=26.1
2718

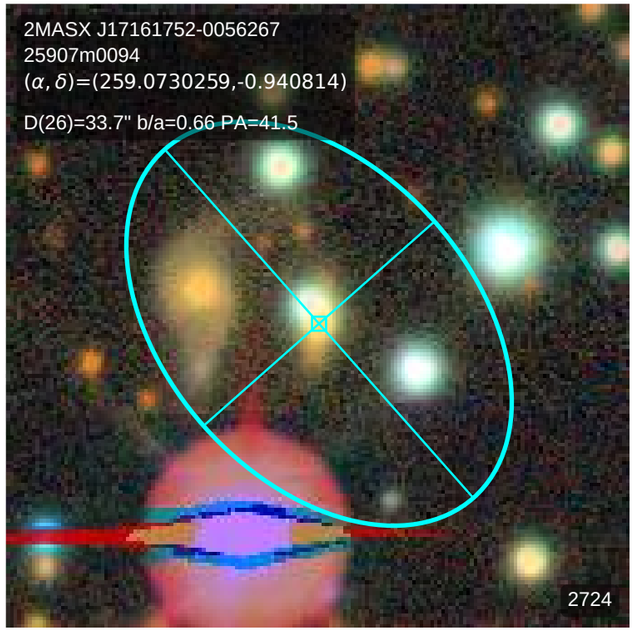

PGC 449601
10683m5203
(α, δ)=(106.8312929,-52.031539)
D(26)=33.7" b/a=0.81 PA=164.2
2719

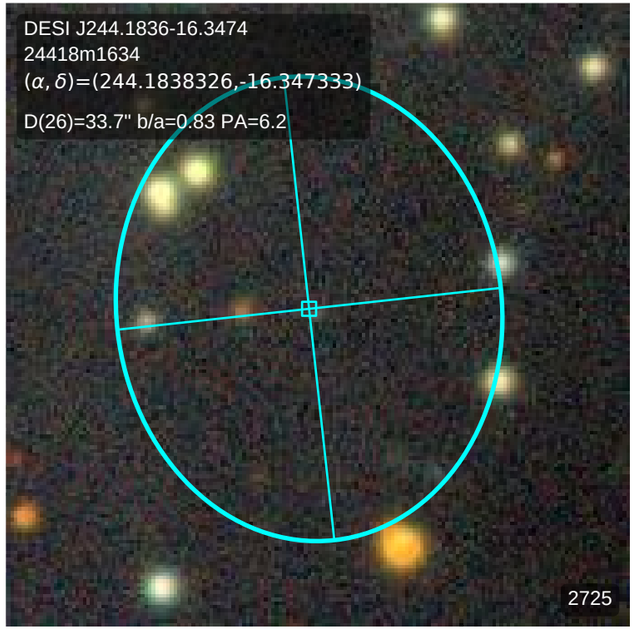

PGC 504812
29390m4721
(α, δ)=(293.9057927,-47.217369)
D(26)=33.7" b/a=0.63 PA=46.3
2720

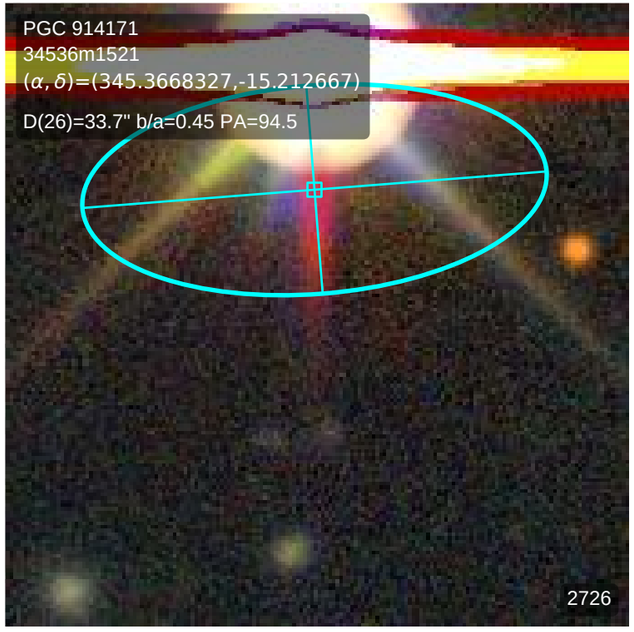

DESI J261.7749-78.5341
26177m7853
(α, δ)=(261.7753683,-78.534123)
D(26)=33.7" b/a=0.91 PA=171.2
2721

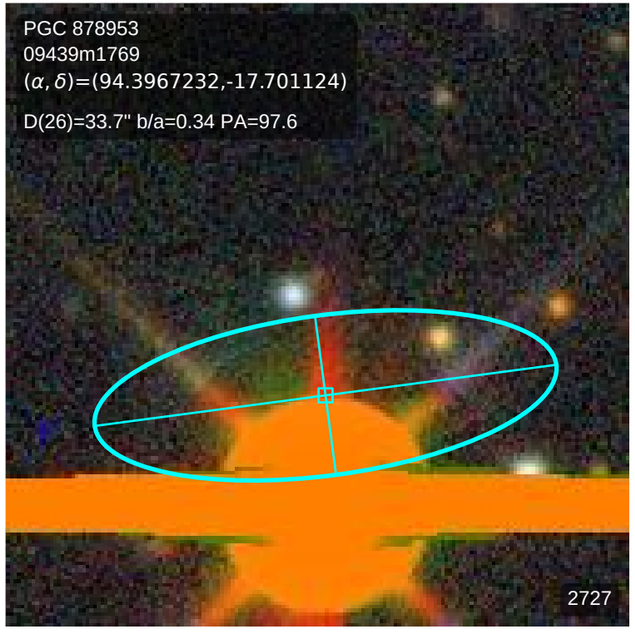

DESI J065.1245-55.2180
06512m5521
(α, δ)=(65.1245034,-55.218011)
D(26)=33.7" b/a=0.41 PA=102.5
2722

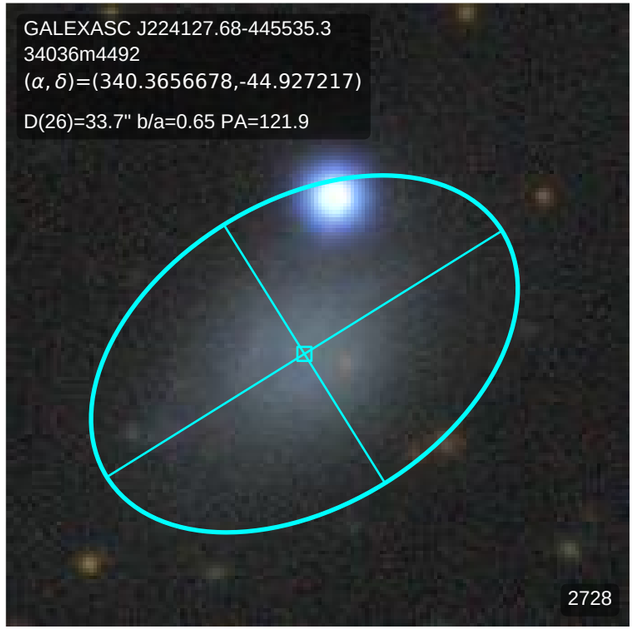

WISEA J154521.89-295806.1
23634m2996
(α, δ)=(236.3411624,-29.968393)
D(26)=33.7" b/a=0.91 PA=164.5
2723

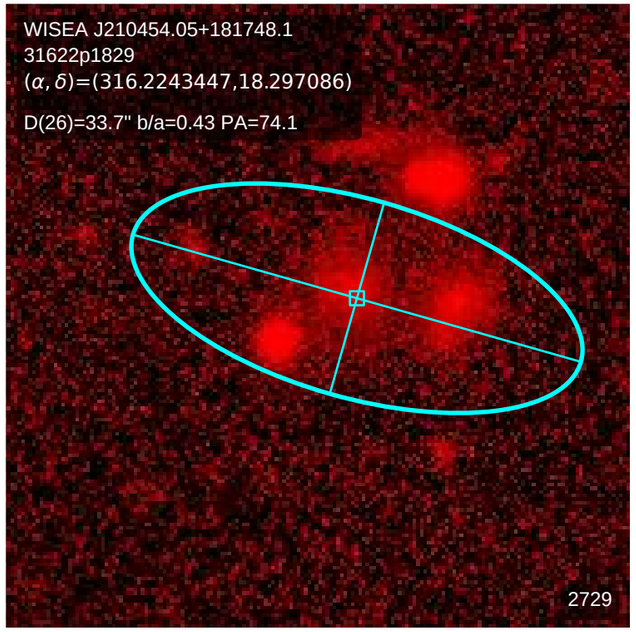

2MASX J17161752-0056267
25907m0094
(α, δ)=(259.0730259,-0.940814)
D(26)=33.7" b/a=0.66 PA=41.5
2724

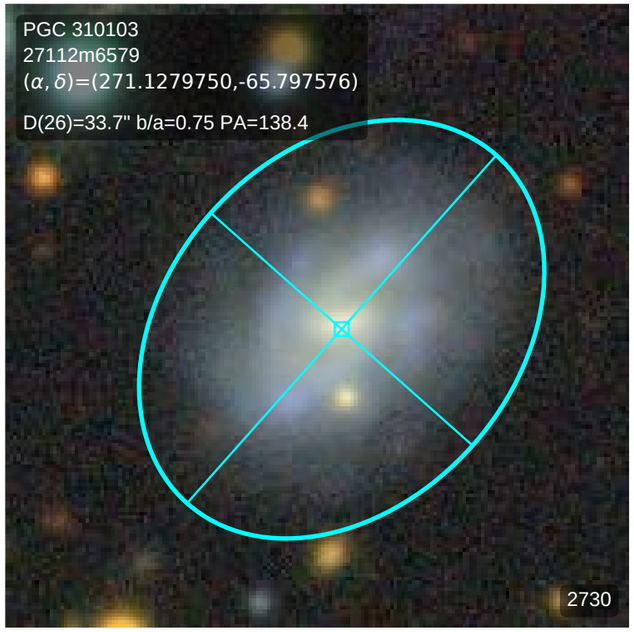

DESI J244.1836-16.3474
24418m1634
(α, δ)=(244.1838326,-16.347333)
D(26)=33.7" b/a=0.83 PA=6.2
2725

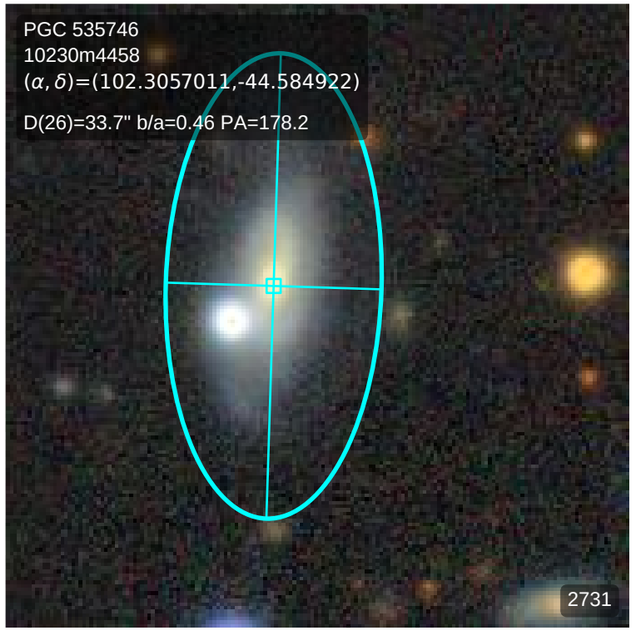

PGC 914171
34536m1521
(α, δ)=(345.3668327,-15.212667)
D(26)=33.7" b/a=0.45 PA=94.5
2726

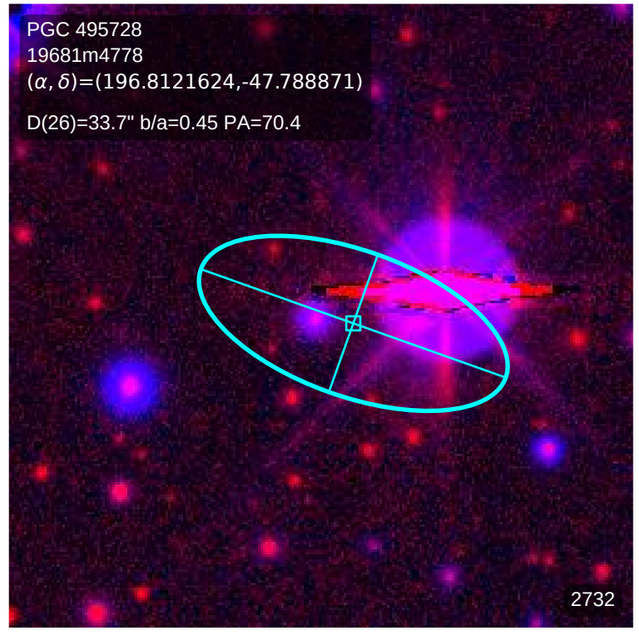

PGC 878953
09439m1769
(α, δ)=(94.3967232,-17.701124)
D(26)=33.7" b/a=0.34 PA=97.6
2727

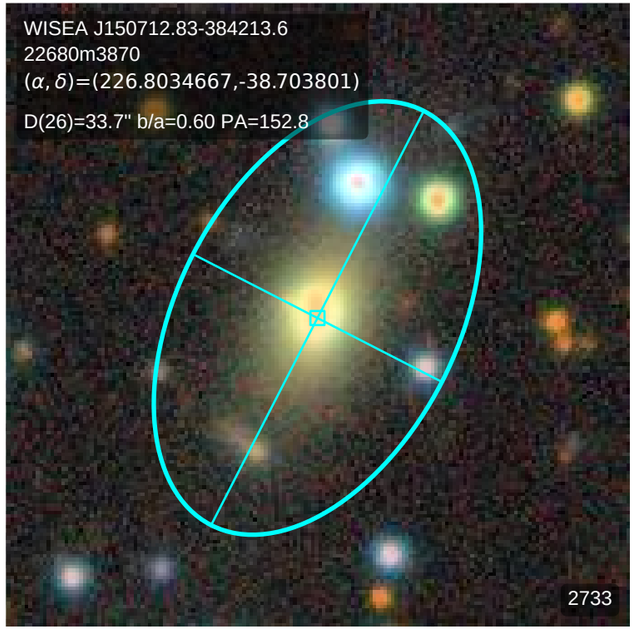

GALEXASC J224127.68-445535.3
34036m4492
(α, δ)=(340.3656678,-44.927217)
D(26)=33.7" b/a=0.65 PA=121.9
2728

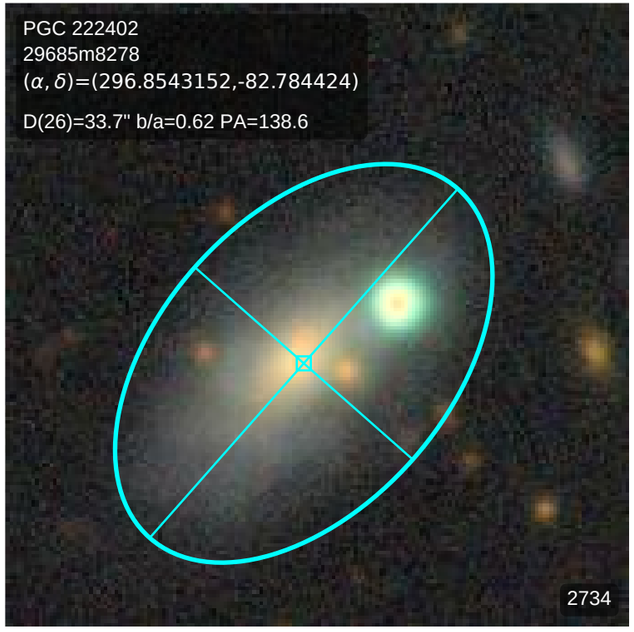

WISEA J210454.05+181748.1
31622p1829
(α, δ)=(316.2243447,18.297086)
D(26)=33.7" b/a=0.43 PA=74.1
2729

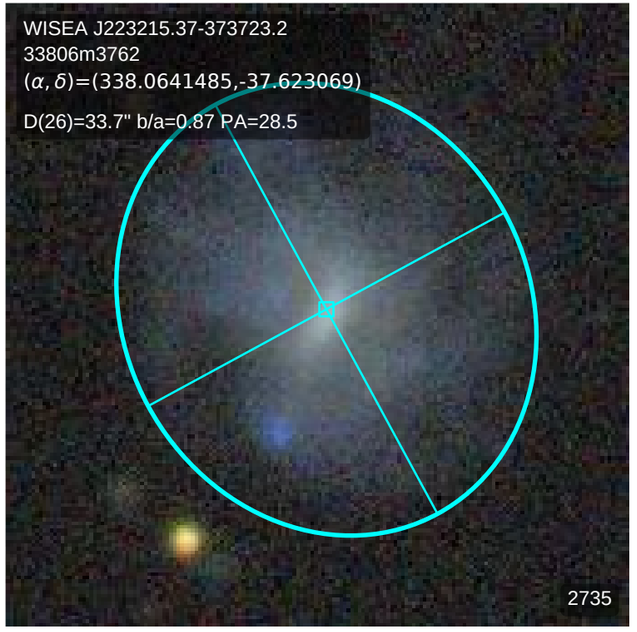

PGC 310103
27112m6579
(α, δ)=(271.1279750,-65.797576)
D(26)=33.7" b/a=0.75 PA=138.4
2730

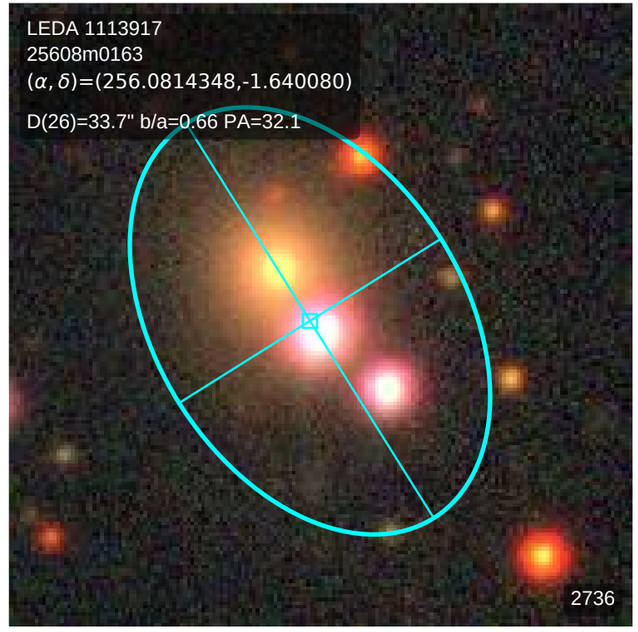

PGC 535746
10230m4458
(α, δ)=(102.3057011,-44.584922)
D(26)=33.7" b/a=0.46 PA=178.2
2731

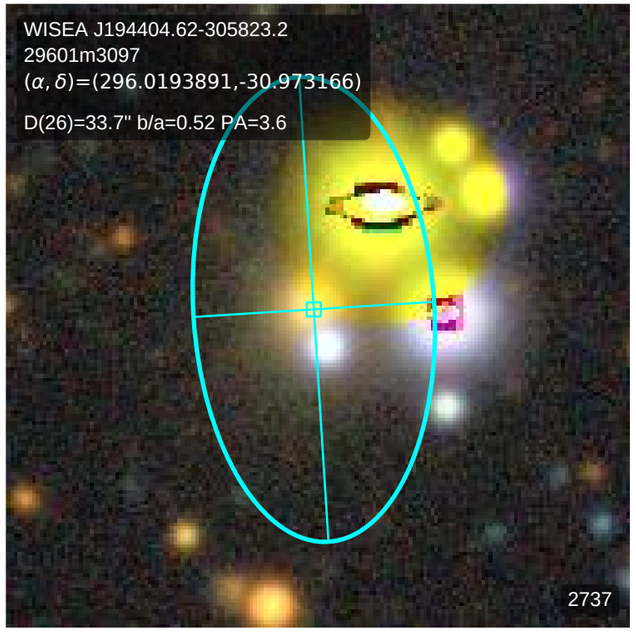

PGC 495728
19681m4778
(α, δ)=(196.8121624,-47.788871)
D(26)=33.7" b/a=0.45 PA=70.4
2732

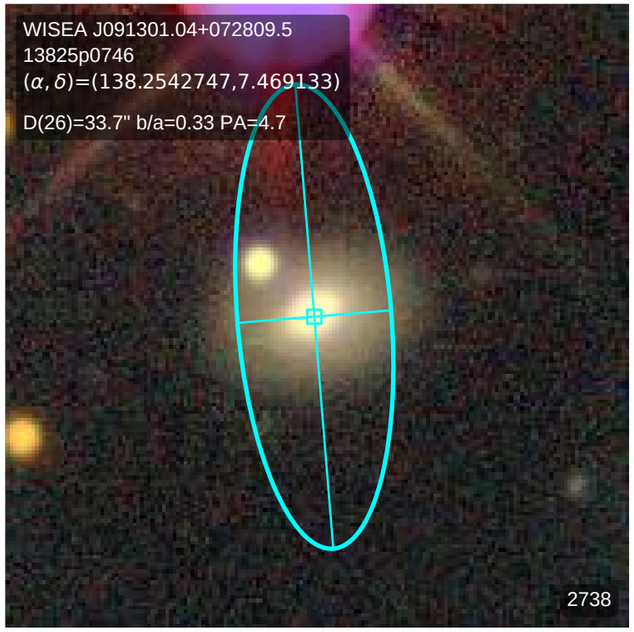

WISEA J150712.83-384213.6
22680m3870
(α, δ)=(226.8034667,-38.703801)
D(26)=33.7" b/a=0.60 PA=152.8
2733

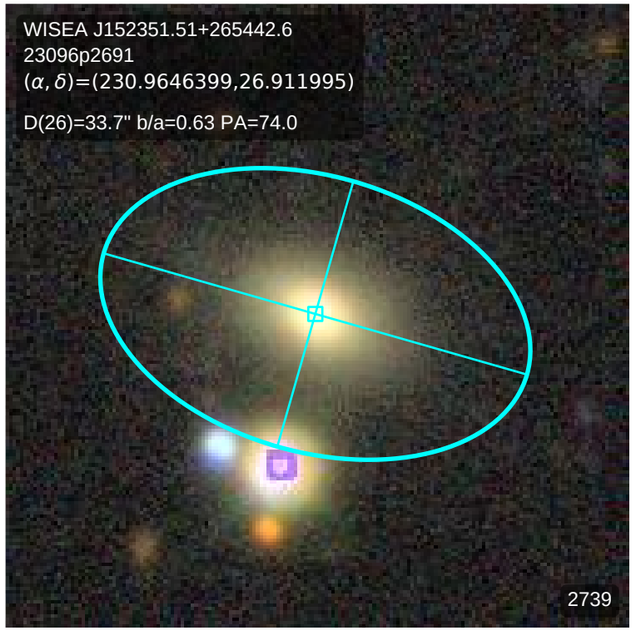

PGC 222402
29685m8278
(α, δ)=(296.8543152,-82.784424)
D(26)=33.7" b/a=0.62 PA=138.6
2734

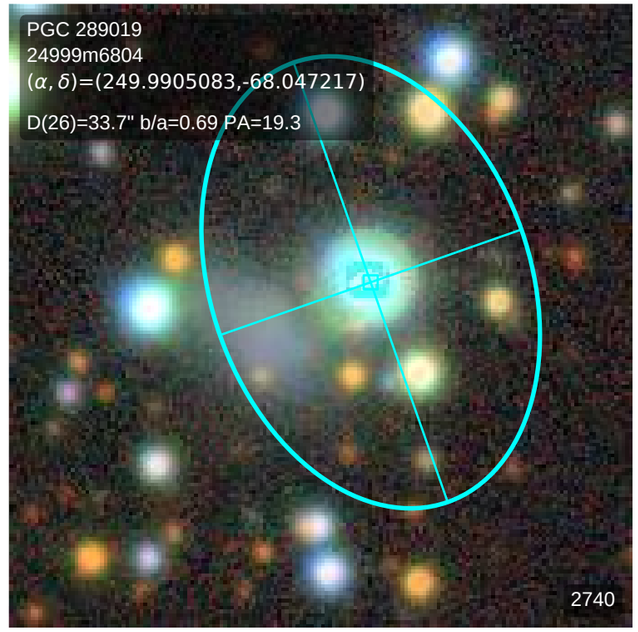

WISEA J223215.37-373723.2
33806m3762
(α, δ)=(338.0641485,-37.623069)
D(26)=33.7" b/a=0.87 PA=28.5
2735

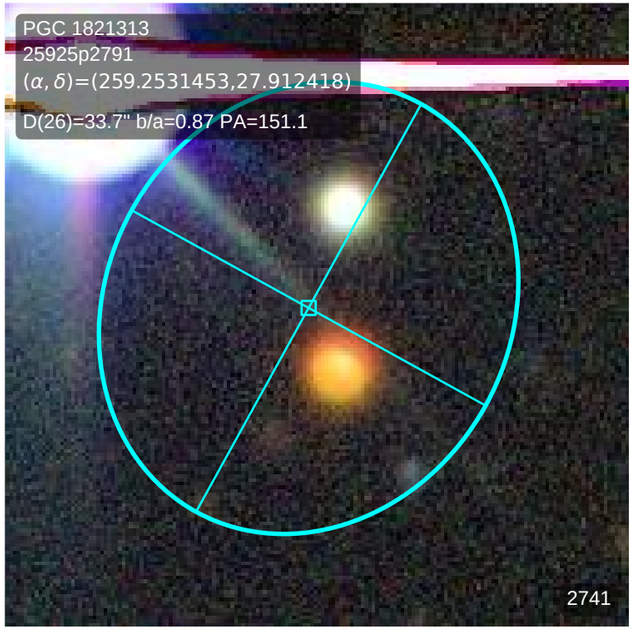

LEDA 1113917
25608m0163
(α, δ)=(256.0814348,-1.640080)
D(26)=33.7" b/a=0.66 PA=32.1
2736

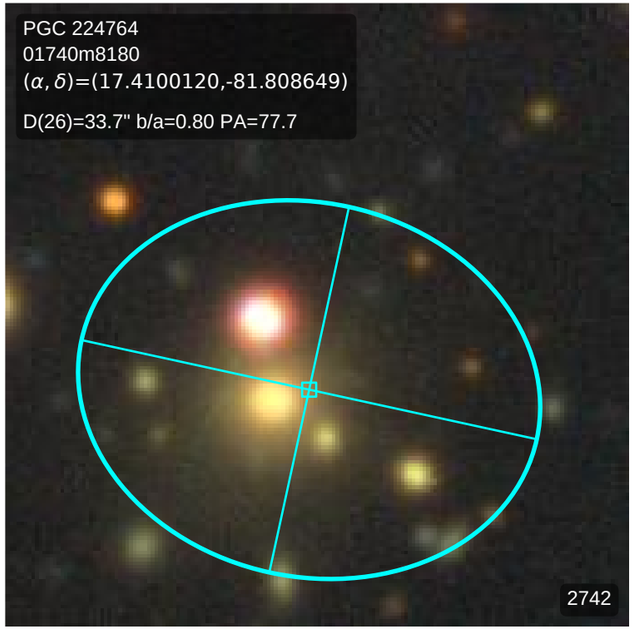

WISEA J194404.62-305823.2
29601m3097
(α, δ)=(296.0193891,-30.973166)
D(26)=33.7" b/a=0.52 PA=3.6
2737

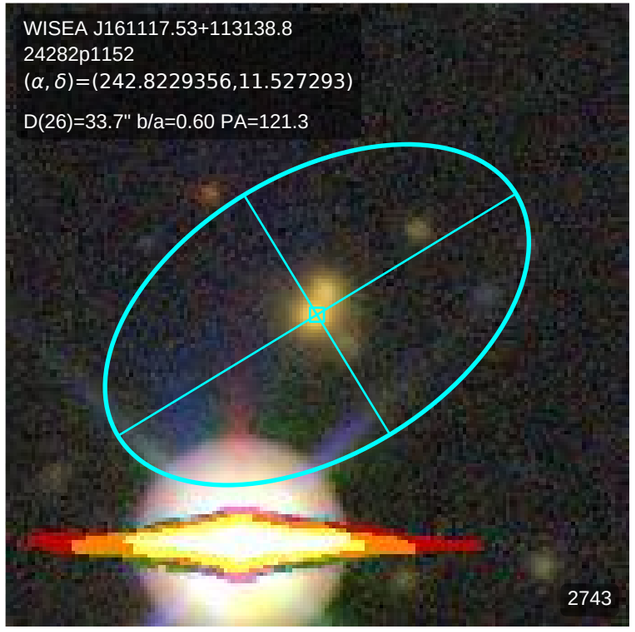

WISEA J091301.04+072809.5
13825p0746
(α, δ)=(138.2542747,7.469133)
D(26)=33.7" b/a=0.33 PA=4.7
2738

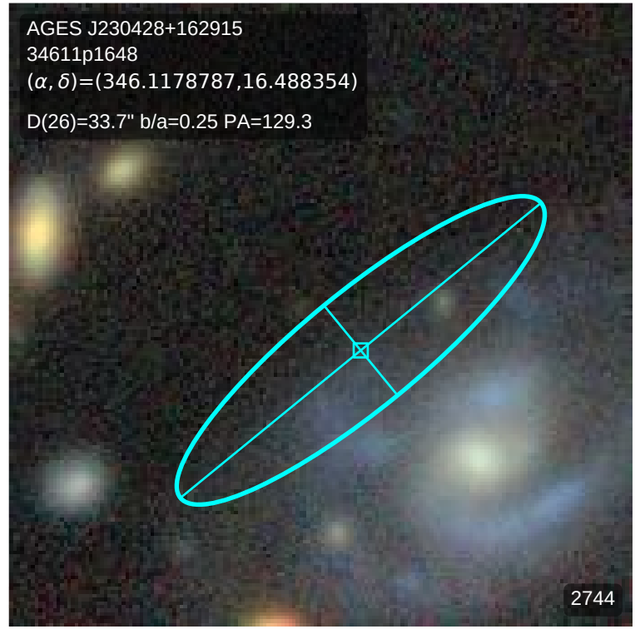

WISEA J152351.51+265442.6
23096p2691
(α, δ)=(230.9646399,26.911995)
D(26)=33.7" b/a=0.63 PA=74.0
2739

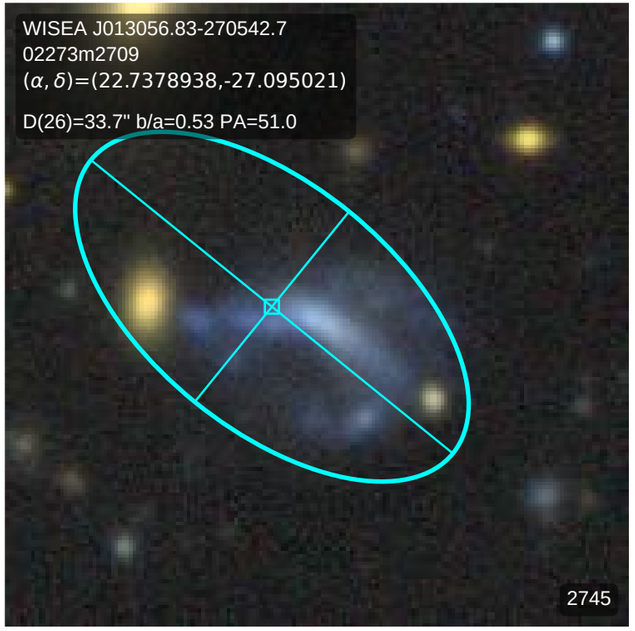

PGC 289019
24999m6804
(α, δ)=(249.9905083,-68.047217)
D(26)=33.7" b/a=0.69 PA=19.3
2740

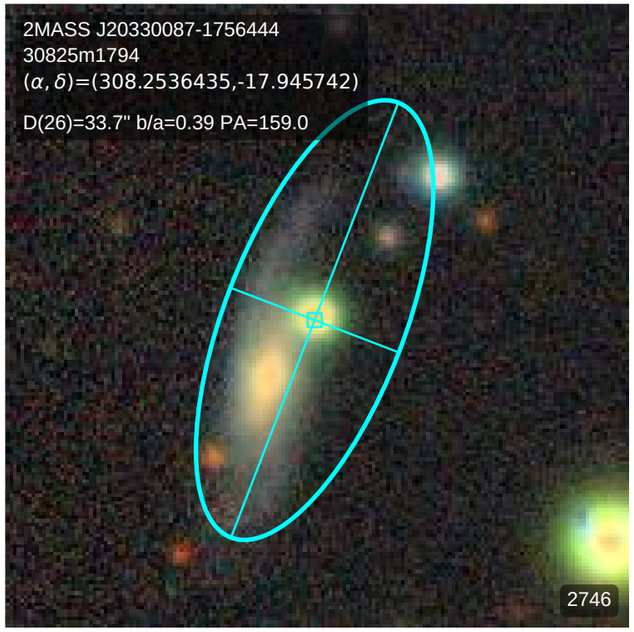

PGC 1821313
25925p2791
(α, δ)=(259.2531453,27.912418)
D(26)=33.7" b/a=0.87 PA=151.1
2741

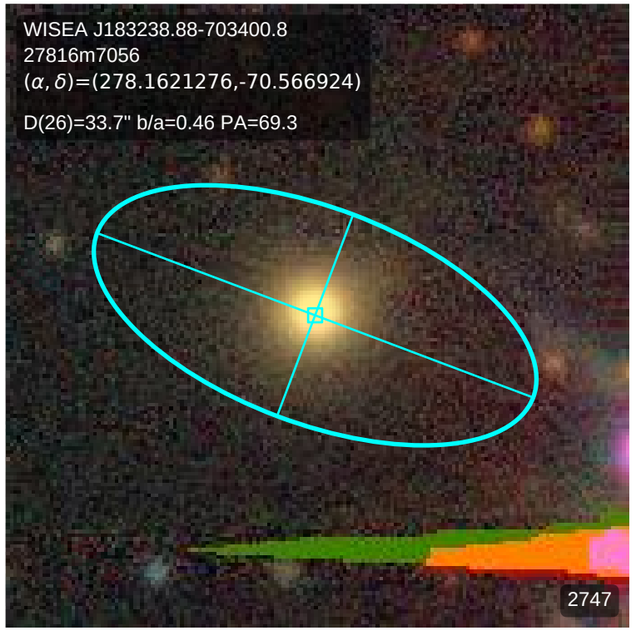

PGC 224764
01740m8180
(α, δ)=(17.4100120,-81.808649)
D(26)=33.7" b/a=0.80 PA=77.7
2742

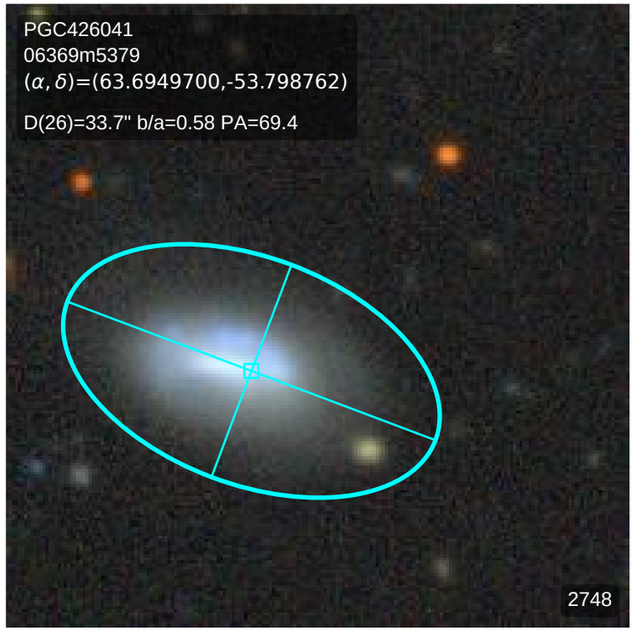

WISEA J161117.53+113138.8
24282p1152
(α, δ)=(242.8229356,11.527293)
D(26)=33.7" b/a=0.60 PA=121.3
2743

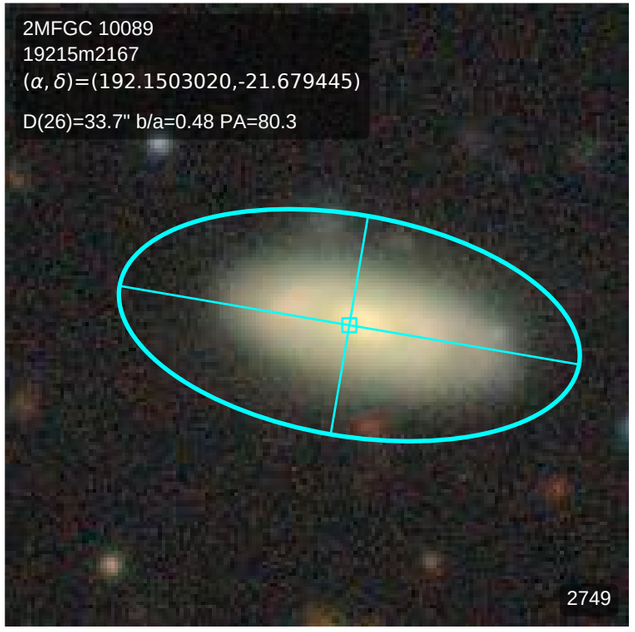

AGES J230428+162915
34611p1648
(α, δ)=(346.1178787,16.488354)
D(26)=33.7" b/a=0.25 PA=129.3
2744

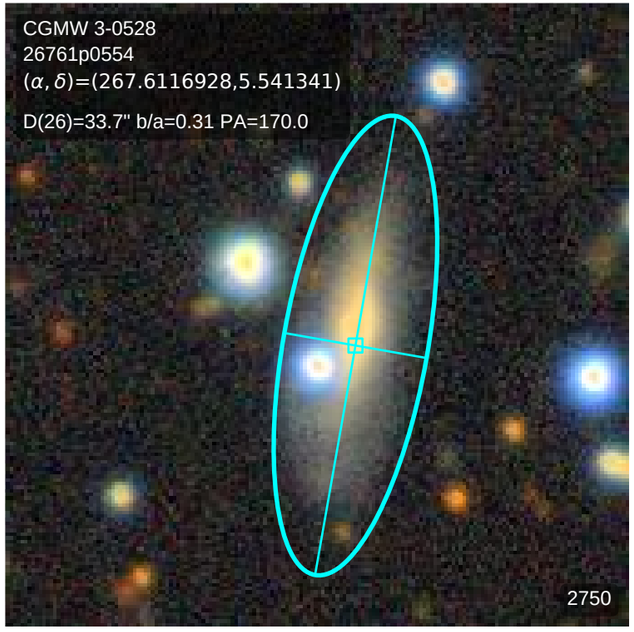

WISEA J013056.83-270542.7
02273m2709
(α, δ)=(22.7378938,-27.095021)
D(26)=33.7" b/a=0.53 PA=51.0
2745

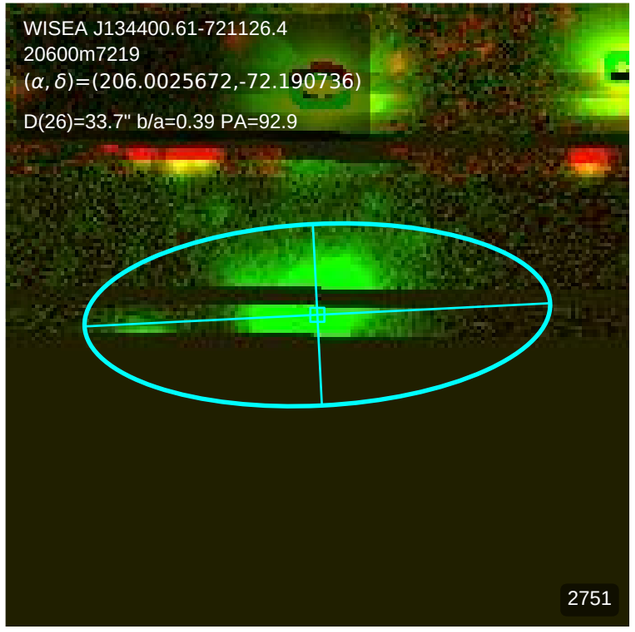

2MASS J20330087-1756444
30825m1794
(α, δ)=(308.2536435,-17.945742)
D(26)=33.7" b/a=0.39 PA=159.0
2746

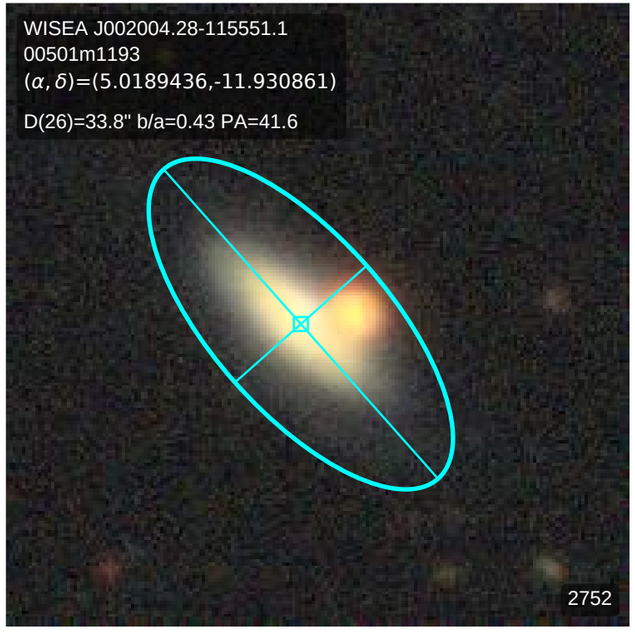

WISEA J183238.88-703400.8
27816m7056
(α, δ)=(278.1621276,-70.566924)
D(26)=33.7" b/a=0.46 PA=69.3
2747

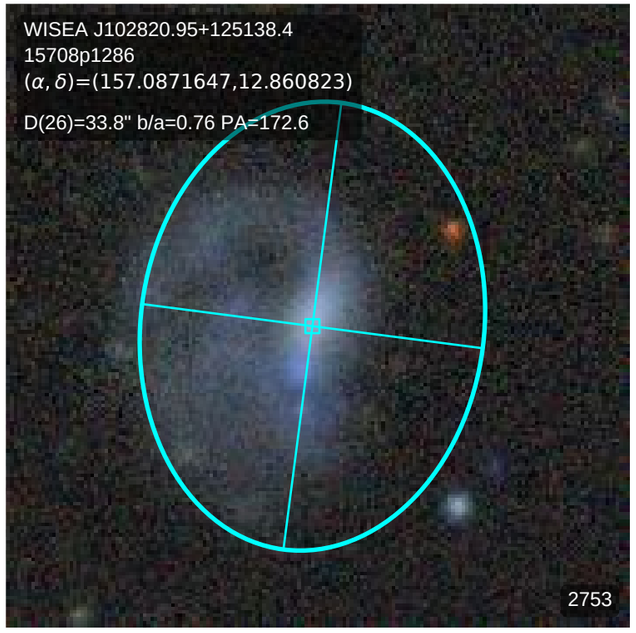

PGC426041
06369m5379
(α, δ)=(63.6949700,-53.798762)
D(26)=33.7" b/a=0.58 PA=69.4
2748

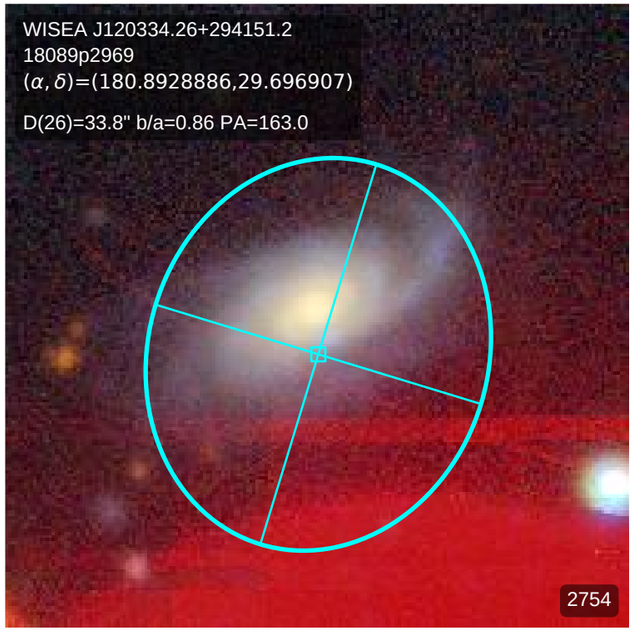

2MFGC 10089
19215m2167
(α, δ)=(192.1503020,-21.679445)
D(26)=33.7" b/a=0.48 PA=80.3
2749

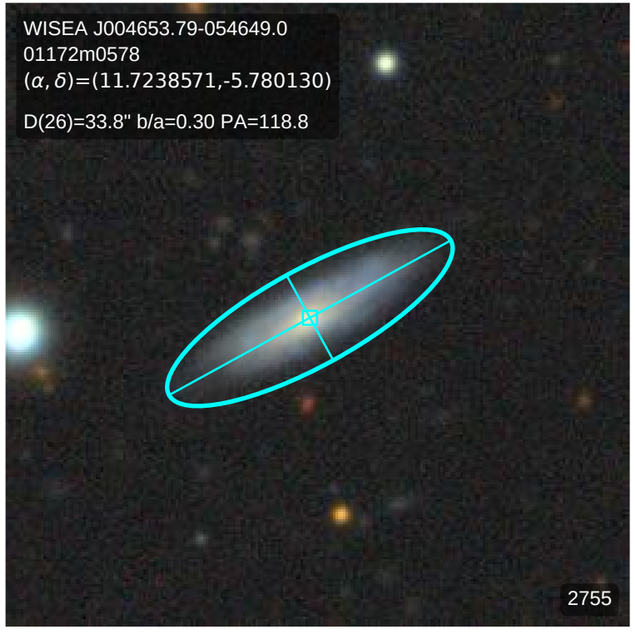

CGMW 3-0528
26761p0554
(α, δ)=(267.6116928,5.541341)
D(26)=33.7" b/a=0.31 PA=170.0
2750

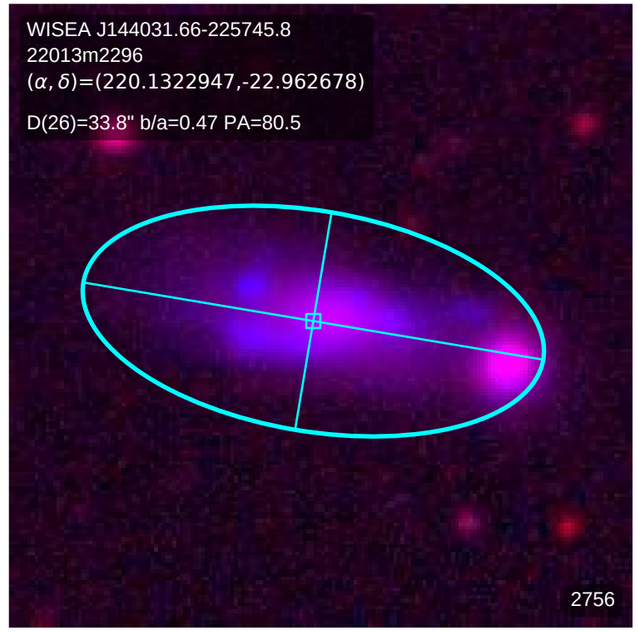

WISEA J134400.61-721126.4
20600m7219
(α, δ)=(206.0025672,-72.190736)
D(26)=33.7" b/a=0.39 PA=92.9
2751

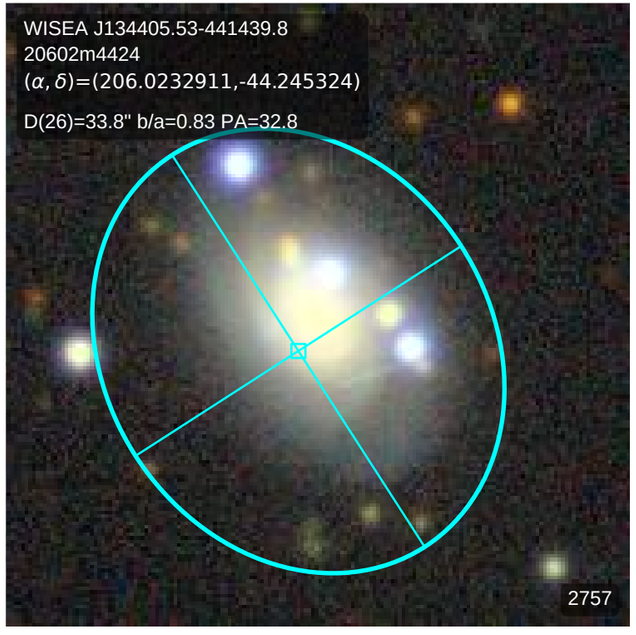

WISEA J002004.28-115551.1
00501m1193
(α, δ)=(5.0189436,-11.930861)
D(26)=33.8" b/a=0.43 PA=41.6
2752

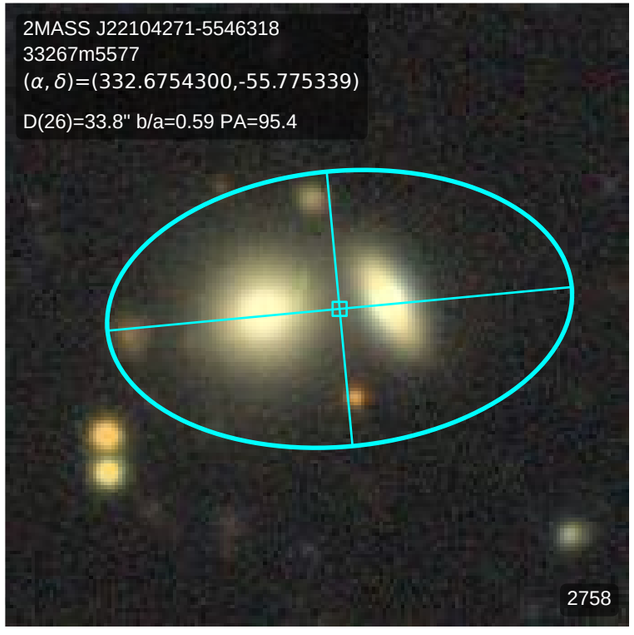

WISEA J102820.95+125138.4
15708p1286
(α, δ)=(157.0871647,12.860823)
D(26)=33.8" b/a=0.76 PA=172.6
2753

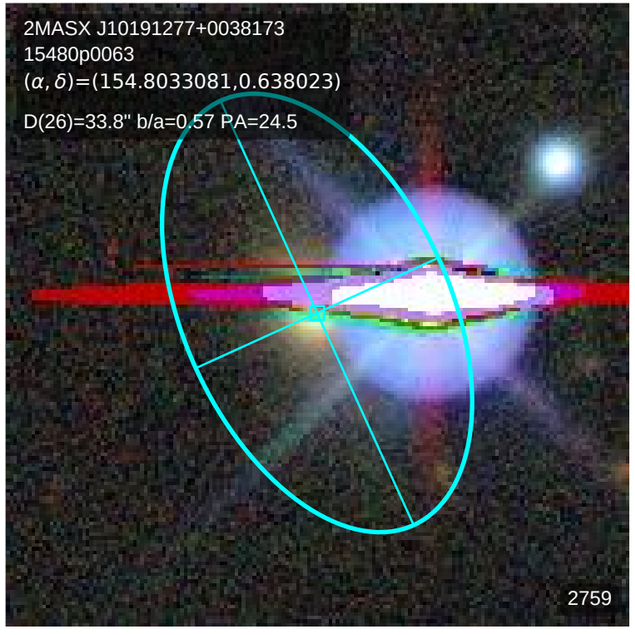

WISEA J120334.26+294151.2
18089p2969
(α, δ)=(180.8928886,29.696907)
D(26)=33.8" b/a=0.86 PA=163.0
2754

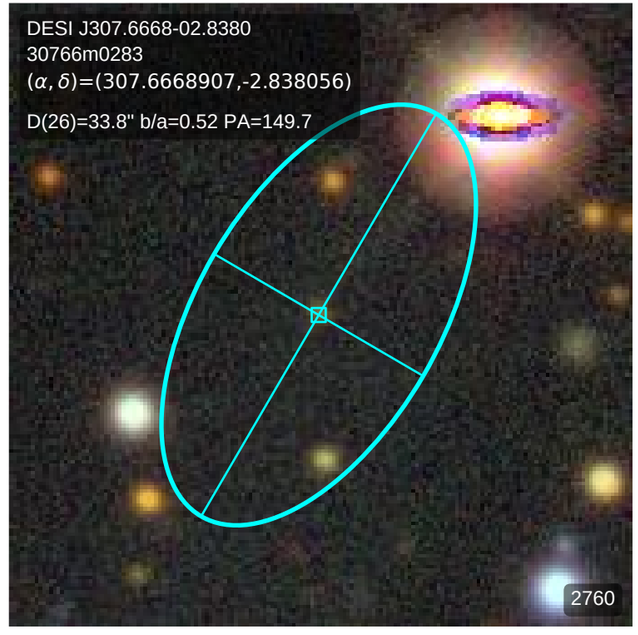

WISEA J004653.79-054649.0
01172m0578
(α, δ)=(11.7238571,-5.780130)
D(26)=33.8" b/a=0.30 PA=118.8
2755

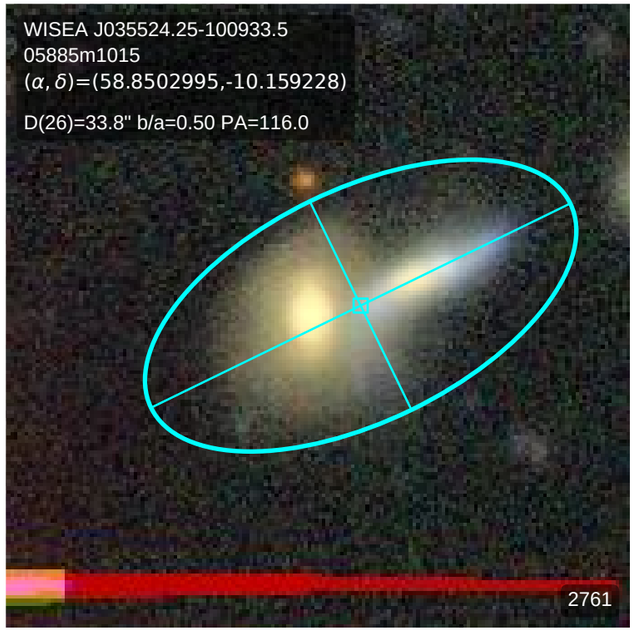

WISEA J144031.66-225745.8
22013m2296
(α, δ)=(220.1322947,-22.962678)
D(26)=33.8" b/a=0.47 PA=80.5
2756

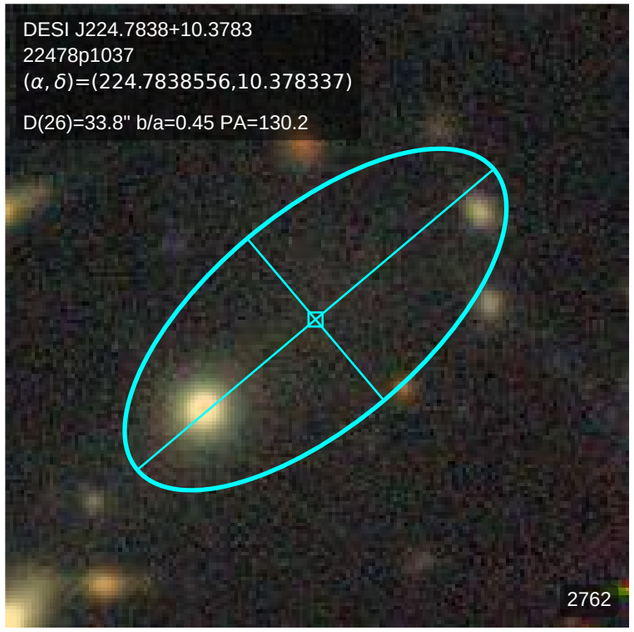

WISEA J134405.53-441439.8
20602m4424
(α, δ)=(206.0232911,-44.245324)
D(26)=33.8" b/a=0.83 PA=32.8
2757

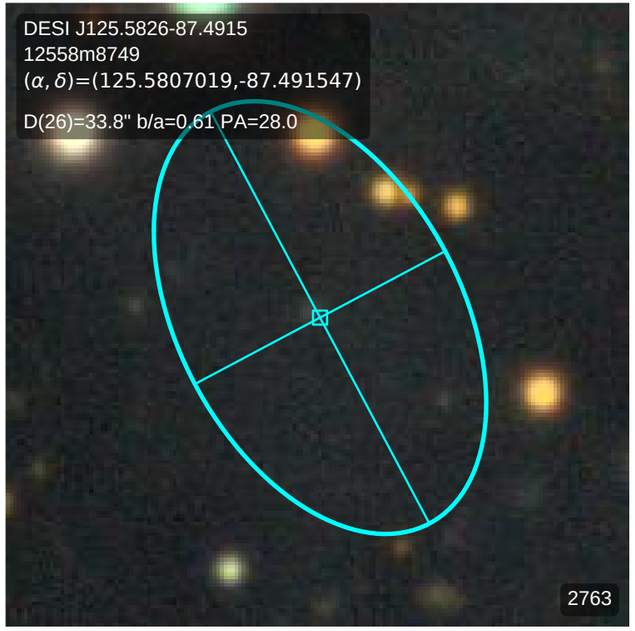

2MASS J22104271-5546318
33267m5577
(α, δ)=(332.6754300,-55.775339)
D(26)=33.8" b/a=0.59 PA=95.4
2758

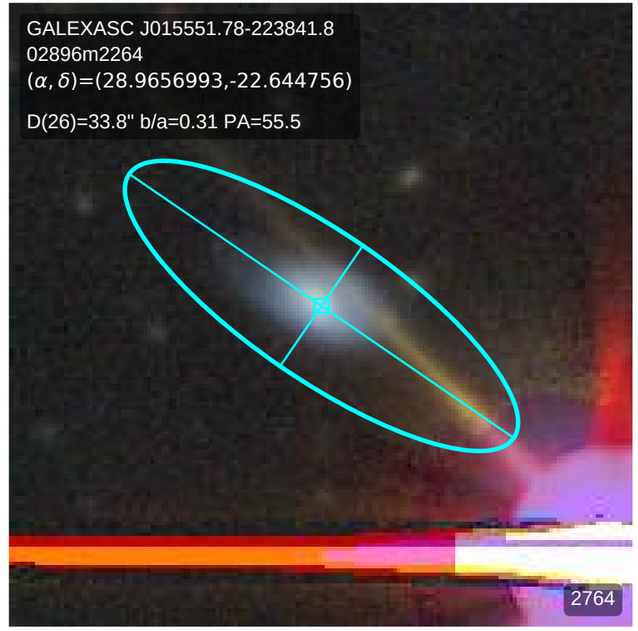

2MASX J10191277+0038173
15480p0063
(α, δ)=(154.8033081,0.638023)
D(26)=33.8" b/a=0.57 PA=24.5
2759

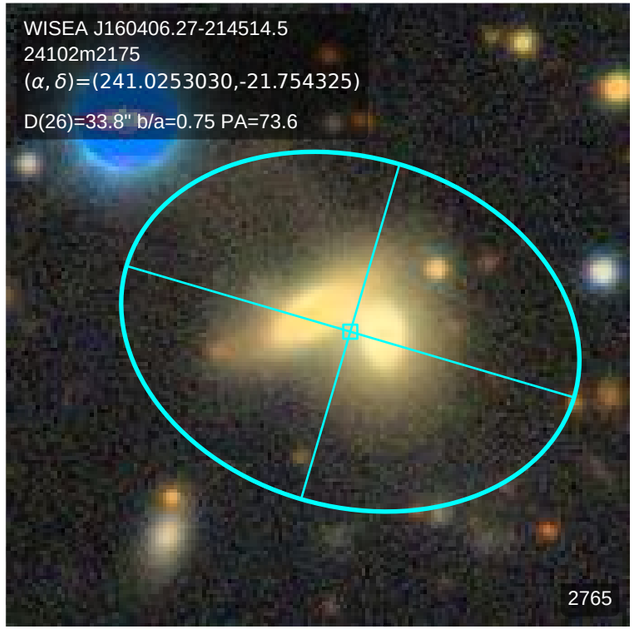

DESI J307.6668-02.8380
30766m0283
(α, δ)=(307.6668907,-2.838056)
D(26)=33.8" b/a=0.52 PA=149.7
2760

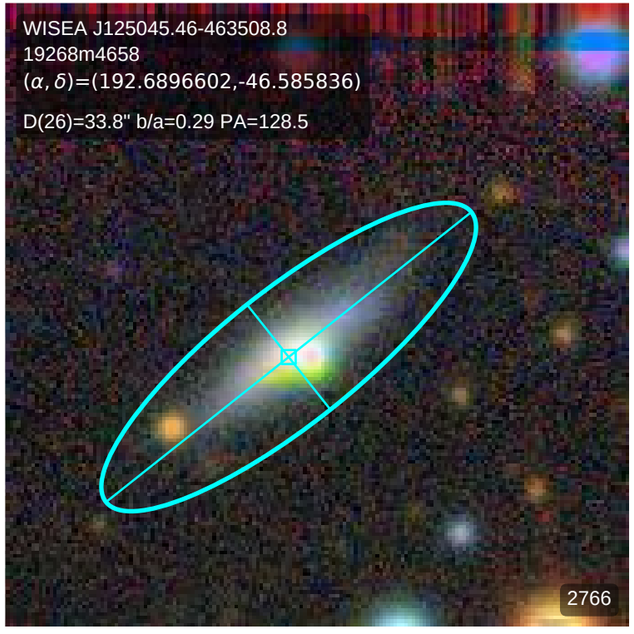

WISEA J035524.25-100933.5
05885m1015
(α, δ)=(58.8502995,-10.159228)
D(26)=33.8" b/a=0.50 PA=116.0
2761

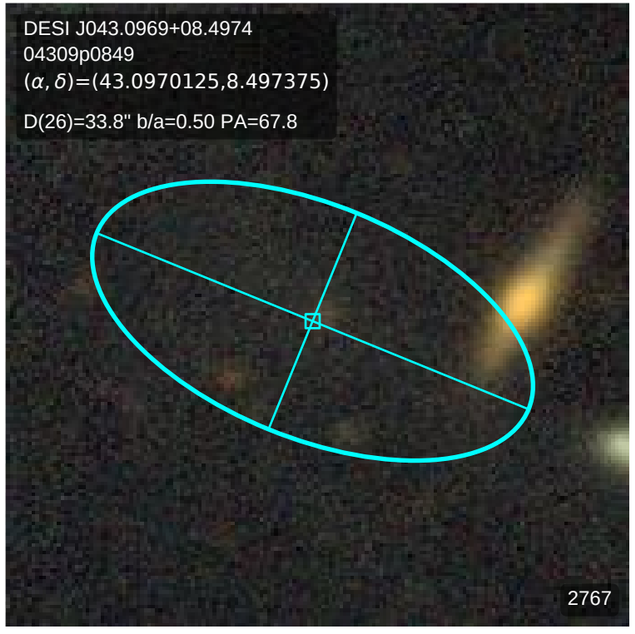

DESI J224.7838+10.3783
22478p1037
(α, δ)=(224.7838556,10.378337)
D(26)=33.8" b/a=0.45 PA=130.2
2762

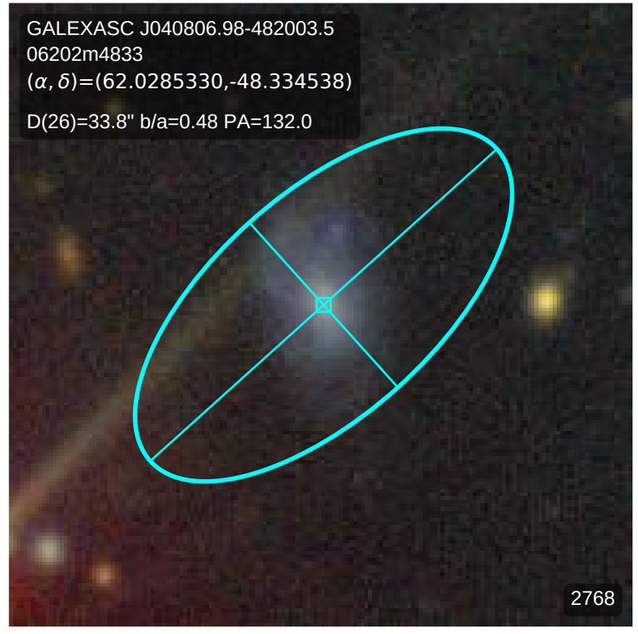

DESI J125.5826-87.4915
12558m8749
(α, δ)=(125.5807019,-87.491547)
D(26)=33.8" b/a=0.61 PA=28.0
2763

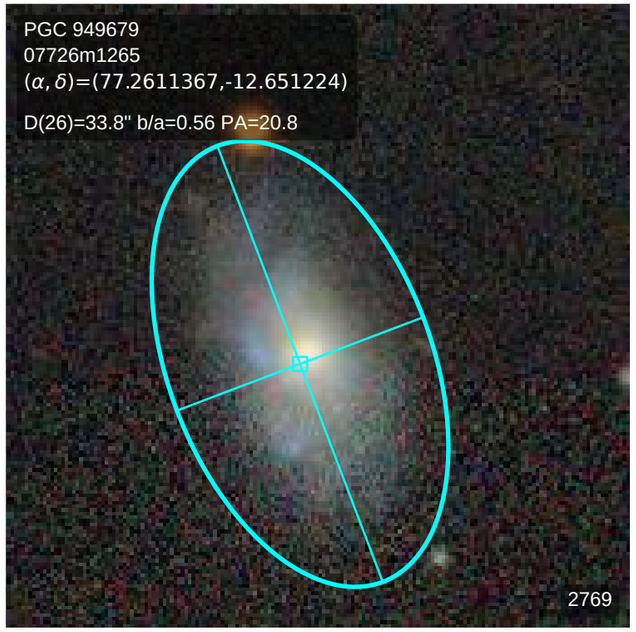

GALEXASC J015551.78-223841.8
02896m2264
(α, δ)=(28.9656993,-22.644756)
D(26)=33.8" b/a=0.31 PA=55.5
2764

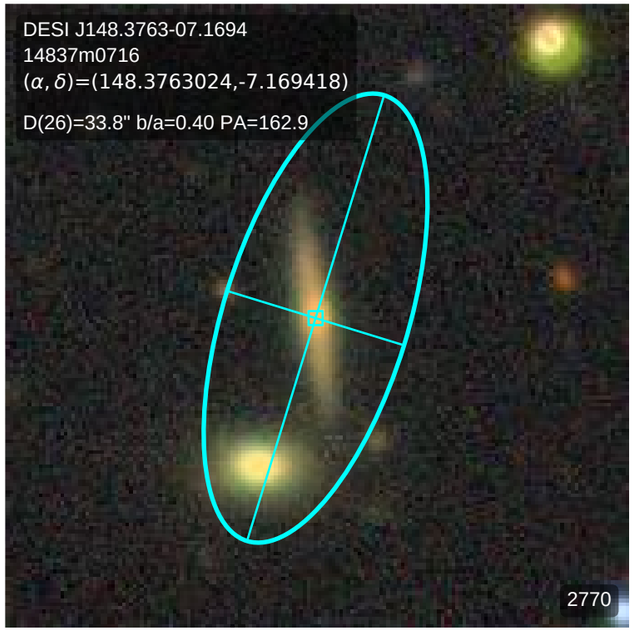

WISEA J160406.27-214514.5
24102m2175
(α, δ)=(241.0253030,-21.754325)
D(26)=33.8" b/a=0.75 PA=73.6
2765

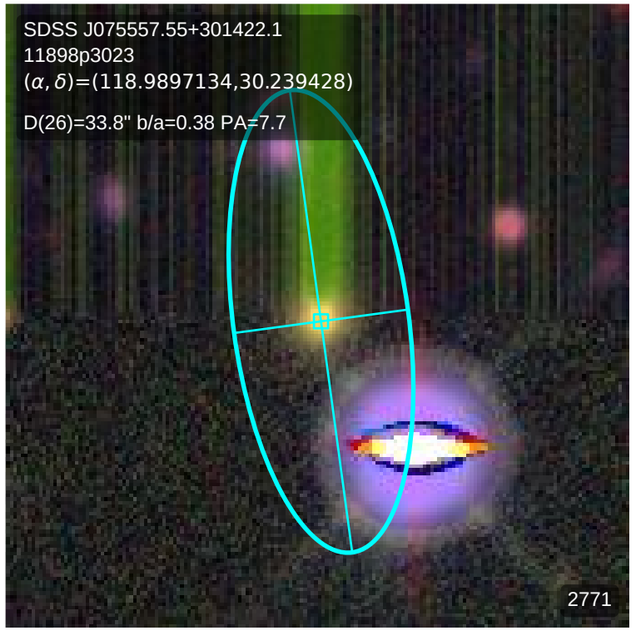

WISEA J125045.46-463508.8
19268m4658
(α, δ)=(192.6896602,-46.585836)
D(26)=33.8" b/a=0.29 PA=128.5
2766

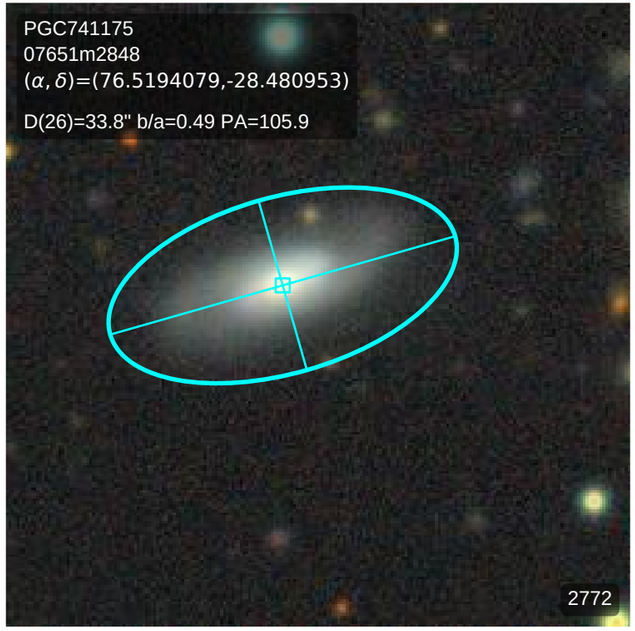

DESI J043.0969+08.4974
04309p0849
(α, δ)=(43.0970125,8.497375)
D(26)=33.8" b/a=0.50 PA=67.8
2767

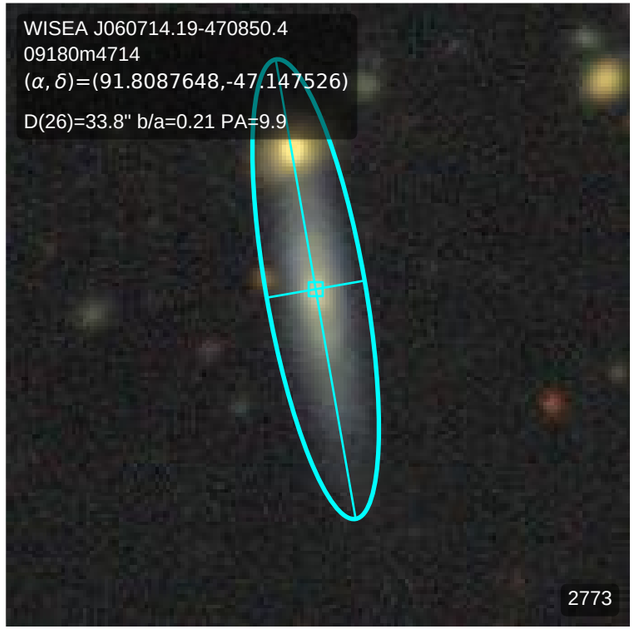

GALEXASC J040806.98-482003.5
06202m4833
(α, δ)=(62.0285330,-48.334538)
D(26)=33.8" b/a=0.48 PA=132.0
2768

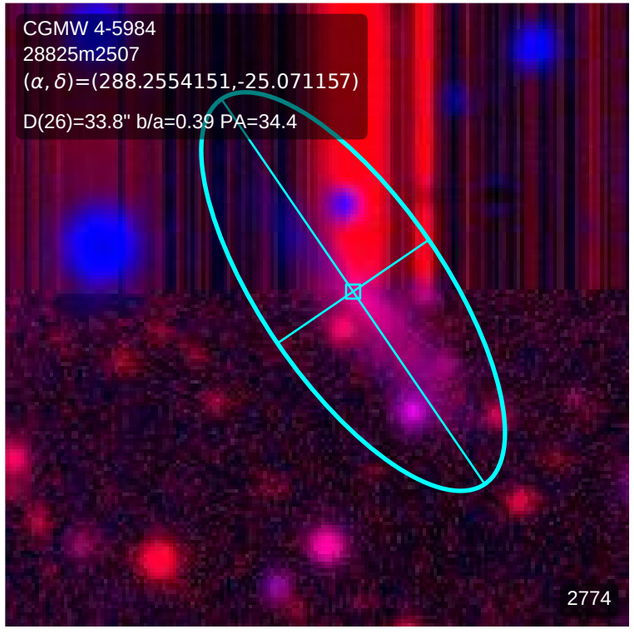

PGC 949679
07726m1265
(α, δ)=(77.2611367,-12.651224)
D(26)=33.8" b/a=0.56 PA=20.8
2769

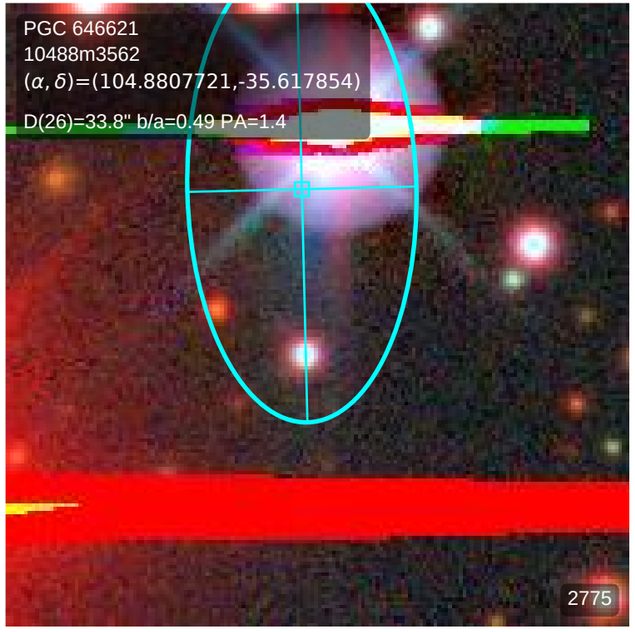

DESI J148.3763-07.1694
14837m0716
(α, δ)=(148.3763024,-7.169418)
D(26)=33.8" b/a=0.40 PA=162.9
2770

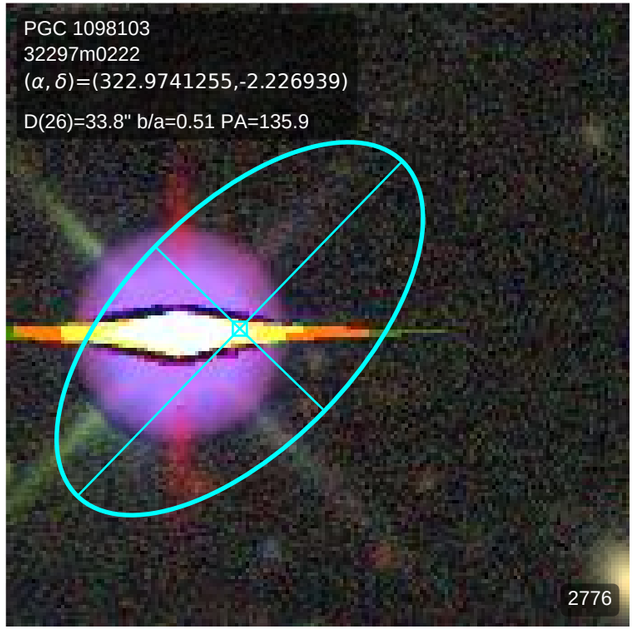

SDSS J075557.55+301422.1
11898p3023
(α, δ)=(118.9897134,30.239428)
D(26)=33.8" b/a=0.38 PA=7.7
2771

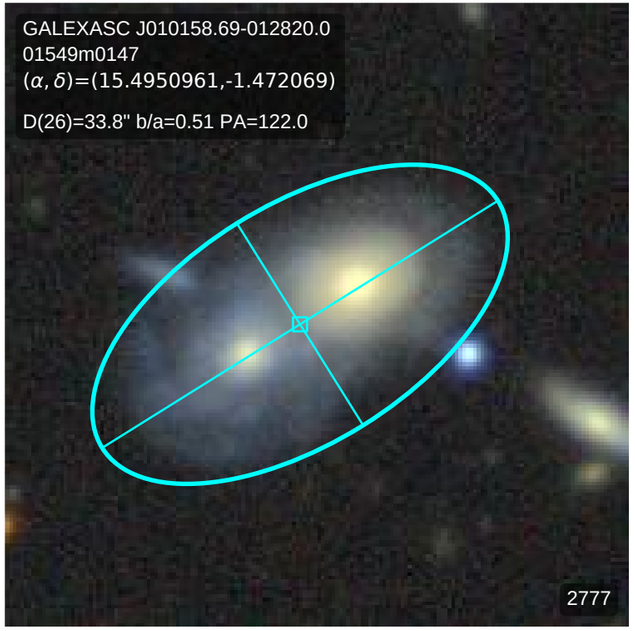

PGC741175
07651m2848
(α, δ)=(76.5194079,-28.480953)
D(26)=33.8" b/a=0.49 PA=105.9
2772

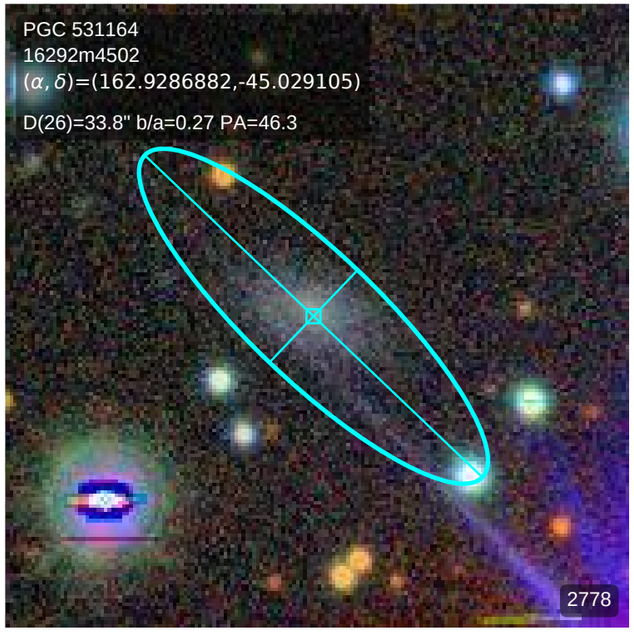

WISEA J060714.19-470850.4
09180m4714
(α, δ)=(91.8087648,-47.147526)
D(26)=33.8" b/a=0.21 PA=9.9
2773

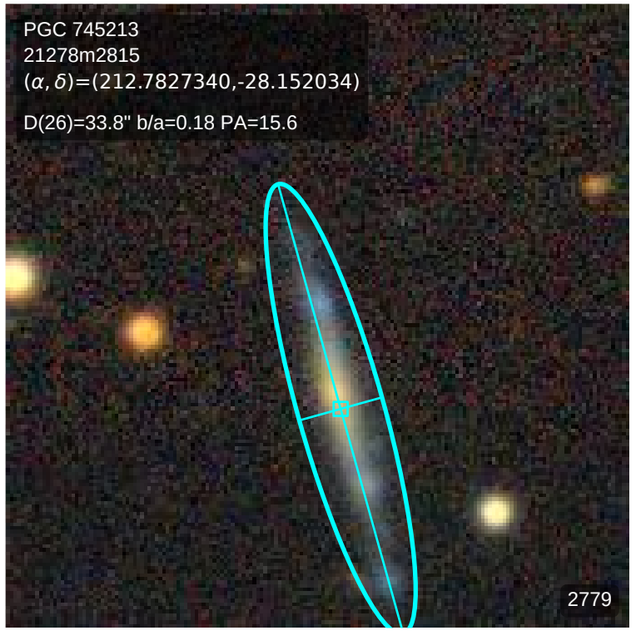

CGMW 4-5984
28825m2507
(α, δ)=(288.2554151,-25.071157)
D(26)=33.8" b/a=0.39 PA=34.4
2774

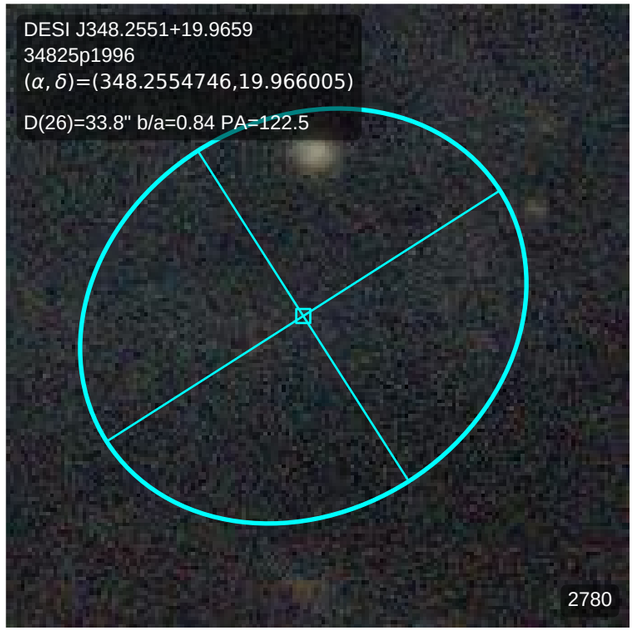

PGC 646621
10488m3562
(α, δ)=(104.8807721,-35.617854)
D(26)=33.8" b/a=0.49 PA=1.4
2775

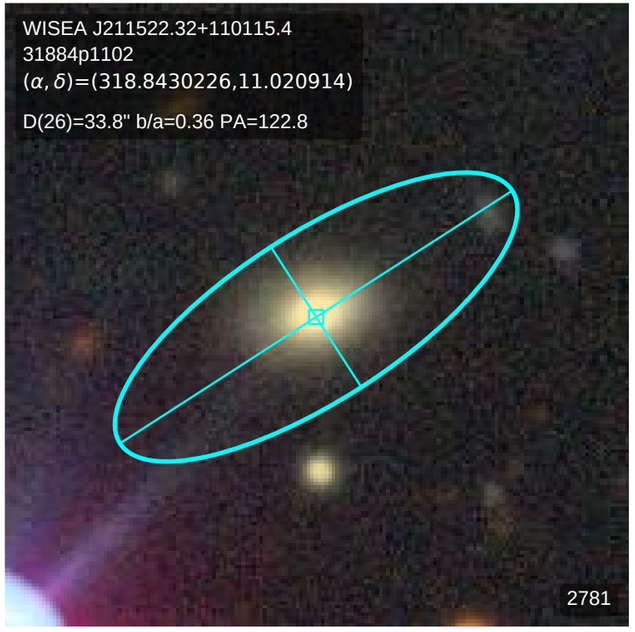

PGC 1098103
32297m0222
(α, δ)=(322.9741255,-2.226939)
D(26)=33.8" b/a=0.51 PA=135.9
2776

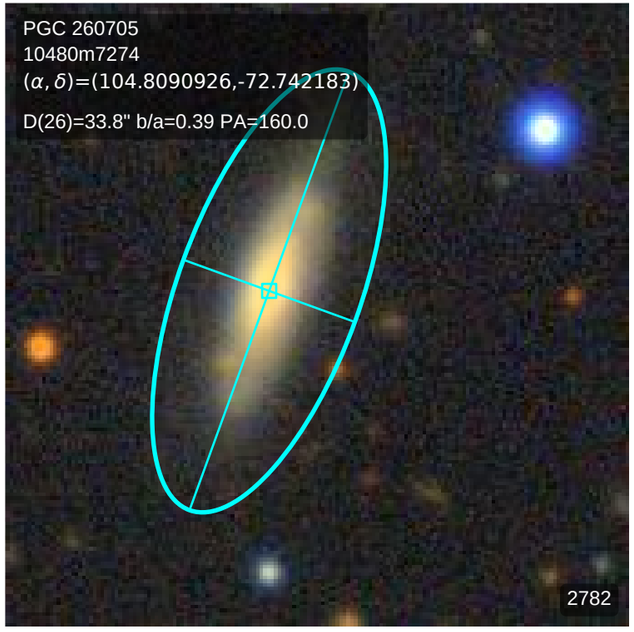

GALEXASC J010158.69-012820.0
01549m0147
(α, δ)=(15.4950961,-1.472069)
D(26)=33.8" b/a=0.51 PA=122.0
2777

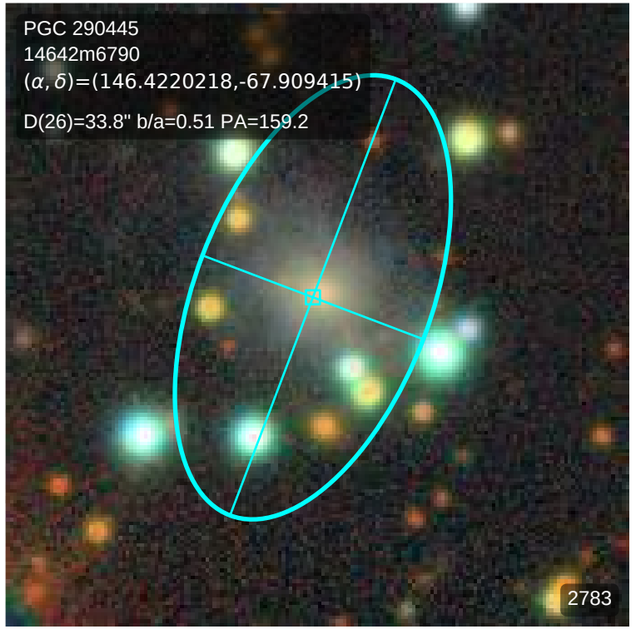

PGC 531164
16292m4502
(α, δ)=(162.9286882,-45.029105)
D(26)=33.8" b/a=0.27 PA=46.3
2778

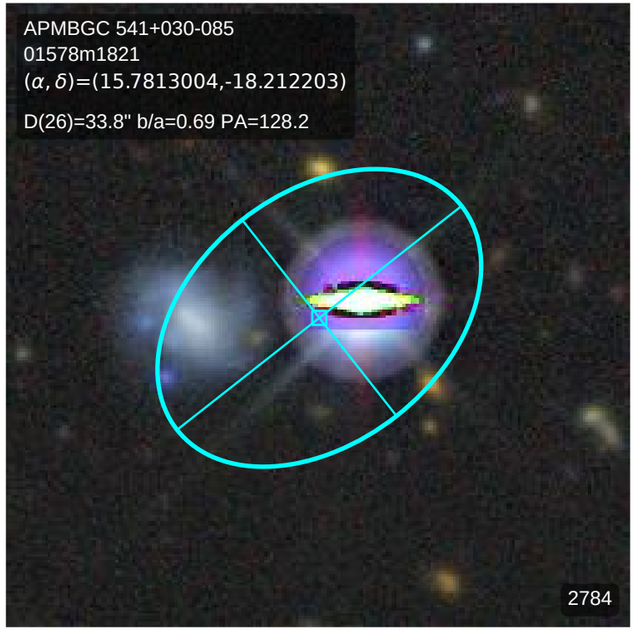

PGC 745213
21278m2815
(α, δ)=(212.7827340,-28.152034)
D(26)=33.8" b/a=0.18 PA=15.6
2779

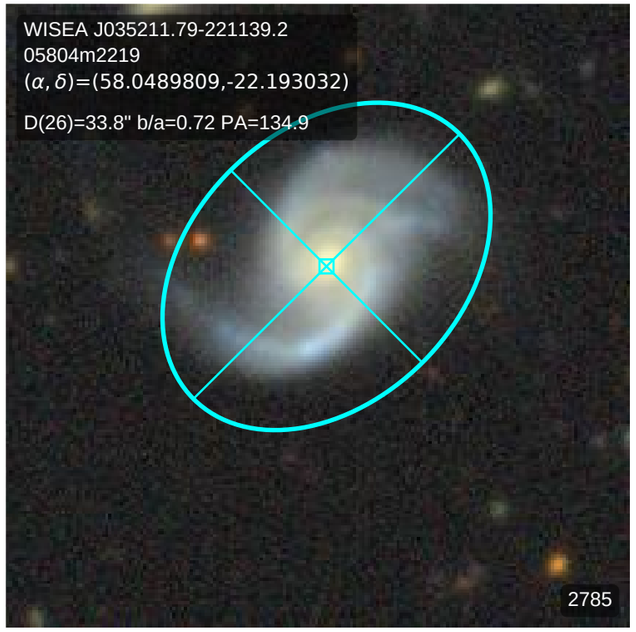

DESI J348.2551+19.9659
34825p1996
(α, δ)=(348.2554746,19.966005)
D(26)=33.8" b/a=0.84 PA=122.5
2780

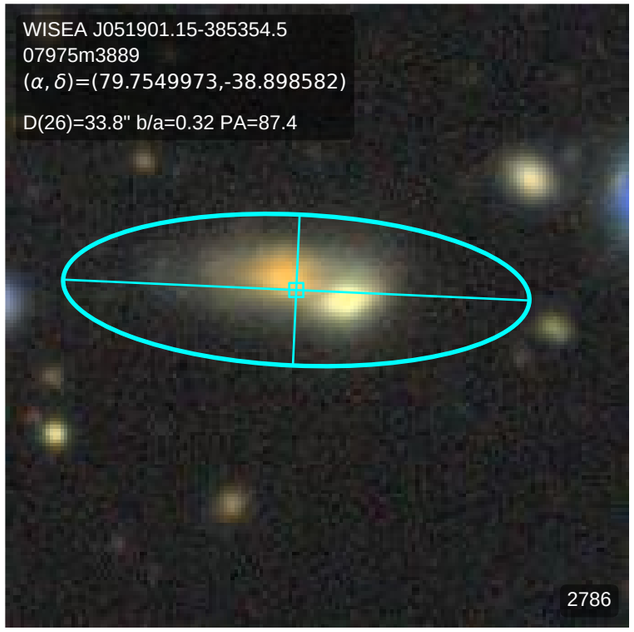

WISEA J211522.32+110115.4
31884p1102
(α, δ)=(318.8430226,11.020914)
D(26)=33.8" b/a=0.36 PA=122.8
2781

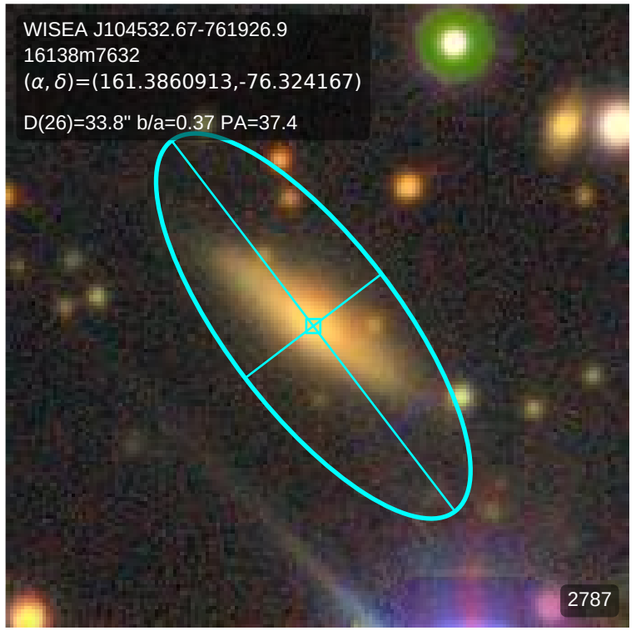

PGC 260705
10480m7274
(α, δ)=(104.8090926,-72.742183)
D(26)=33.8" b/a=0.39 PA=160.0
2782

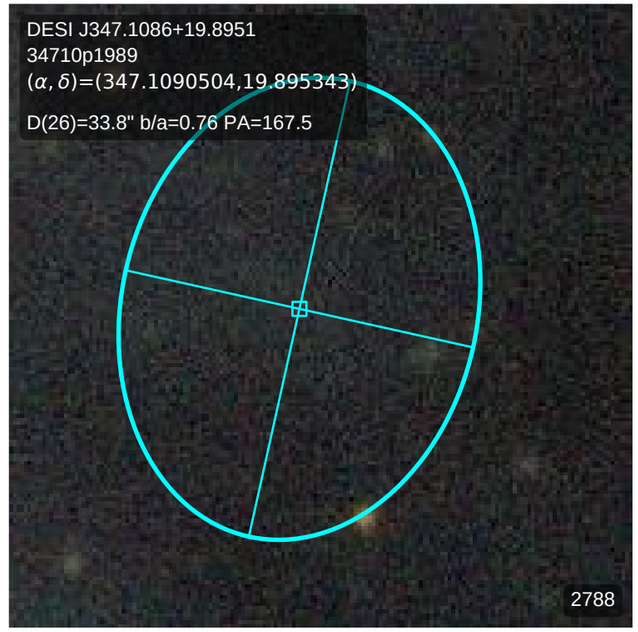

PGC 290445
14642m6790
(α, δ)=(146.4220218,-67.909415)
D(26)=33.8" b/a=0.51 PA=159.2
2783

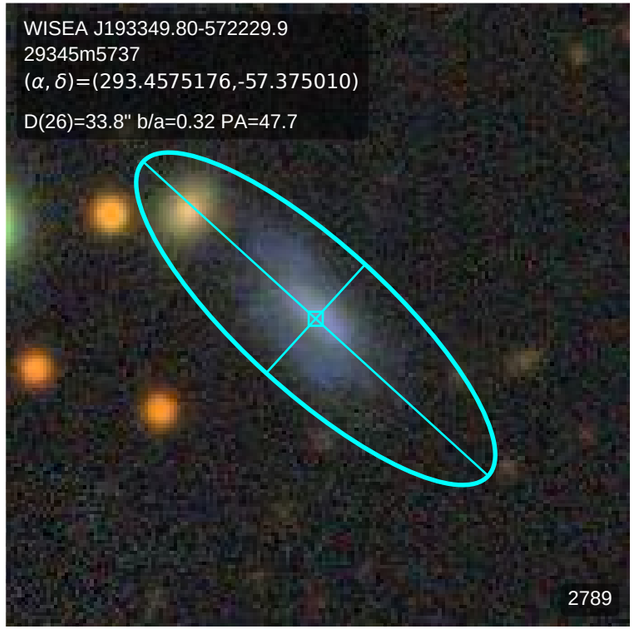

APMBGC 541+030-085
01578m1821
(α, δ)=(15.7813004,-18.212203)
D(26)=33.8" b/a=0.69 PA=128.2
2784

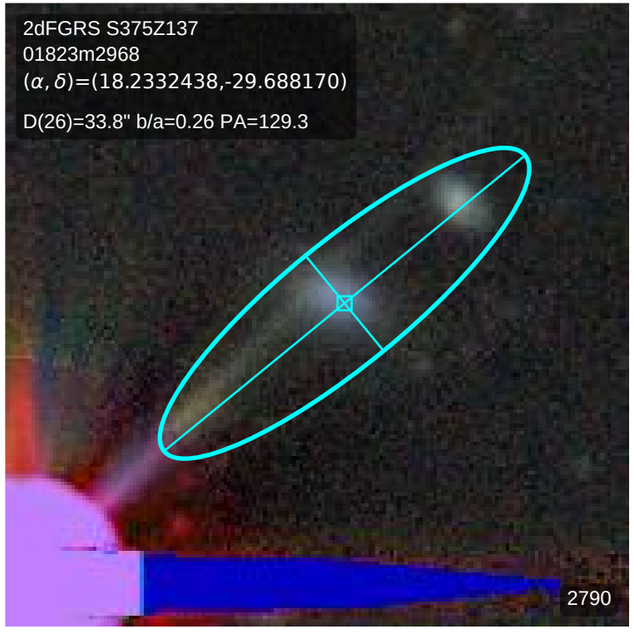

WISEA J035211.79-221139.2
05804m2219
(α, δ)=(58.0489809,-22.193032)
D(26)=33.8" b/a=0.72 PA=134.9
2785

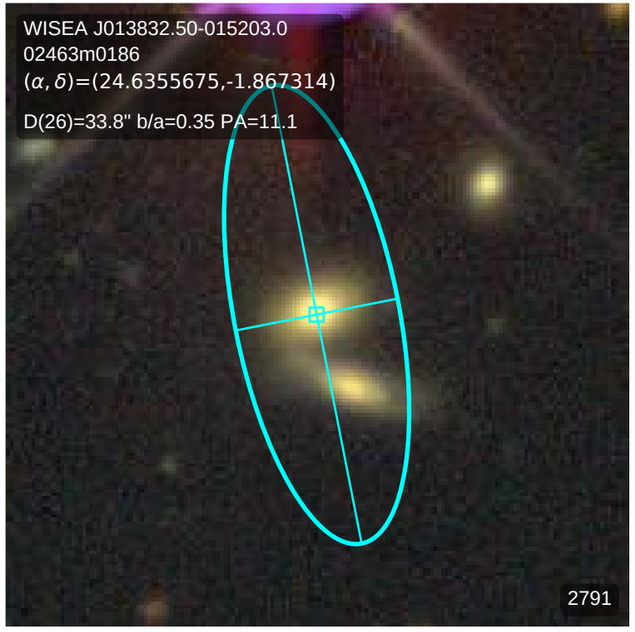

WISEA J051901.15-385354.5
07975m3889
(α, δ)=(79.7549973,-38.898582)
D(26)=33.8" b/a=0.32 PA=87.4
2786

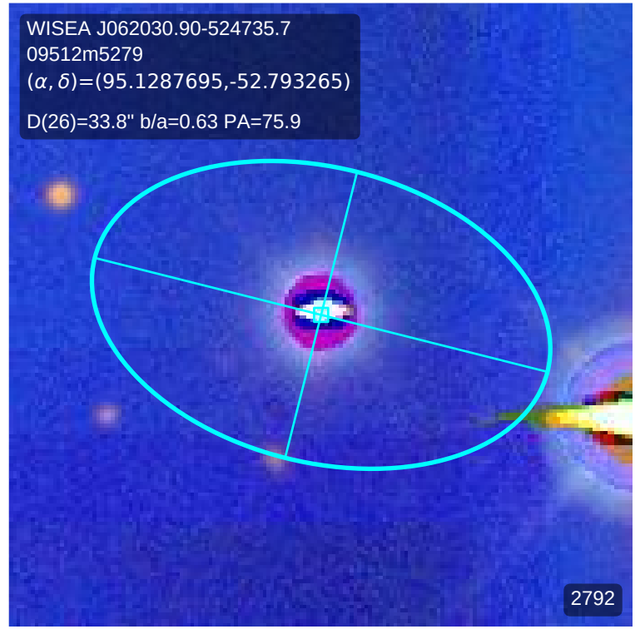

WISEA J104532.67-761926.9
16138m7632
(α, δ)=(161.3860913,-76.324167)
D(26)=33.8" b/a=0.37 PA=37.4
2787

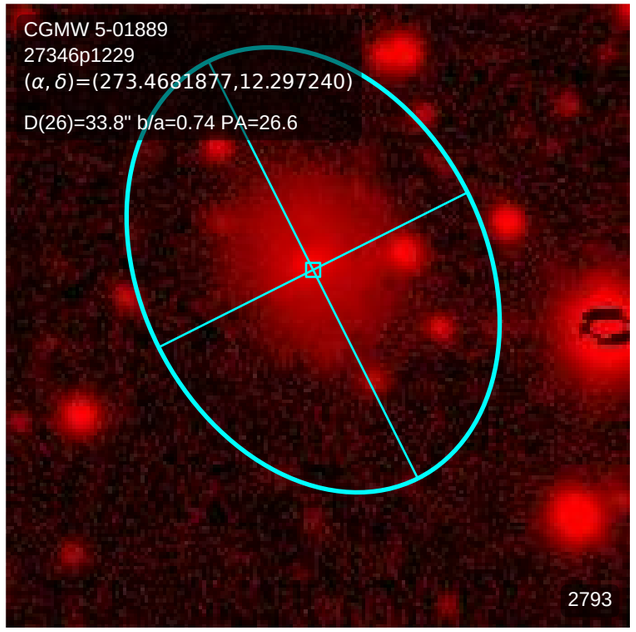

DESI J347.1086+19.8951
34710p1989
(α, δ)=(347.1090504,19.895343)
D(26)=33.8" b/a=0.76 PA=167.5
2788

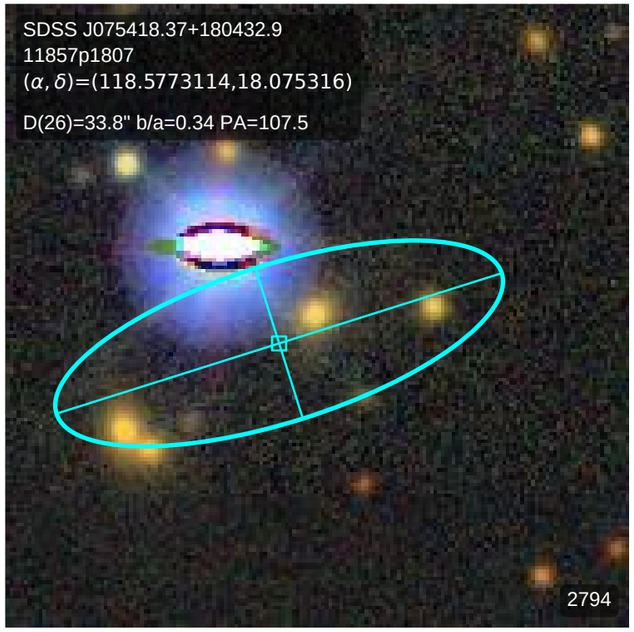

WISEA J193349.80-572229.9
29345m5737
(α, δ)=(293.4575176,-57.375010)
D(26)=33.8" b/a=0.32 PA=47.7
2789

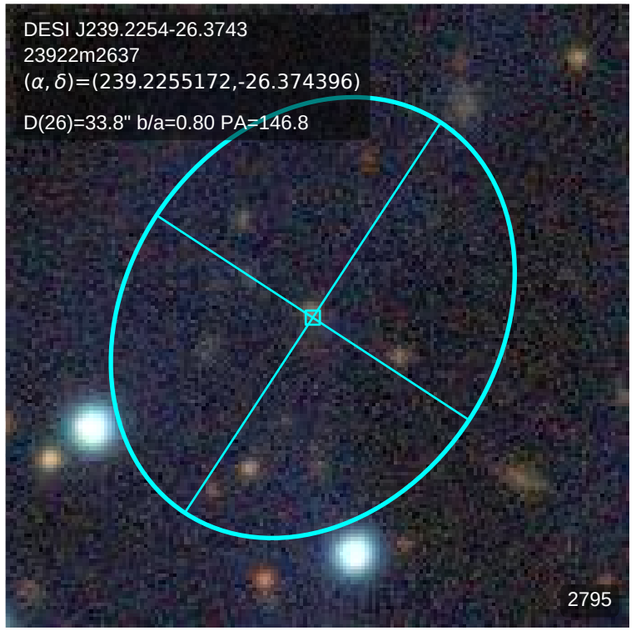

2dFGRS S375Z137
01823m2968
(α, δ)=(18.2332438,-29.688170)
D(26)=33.8" b/a=0.26 PA=129.3
2790

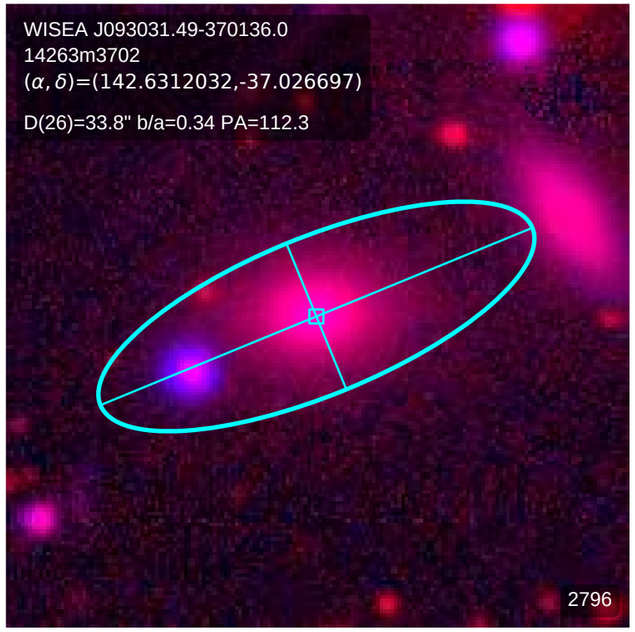

WISEA J013832.50-015203.0
02463m0186
(α, δ)=(24.6355675,-1.867314)
D(26)=33.8" b/a=0.35 PA=11.1
2791

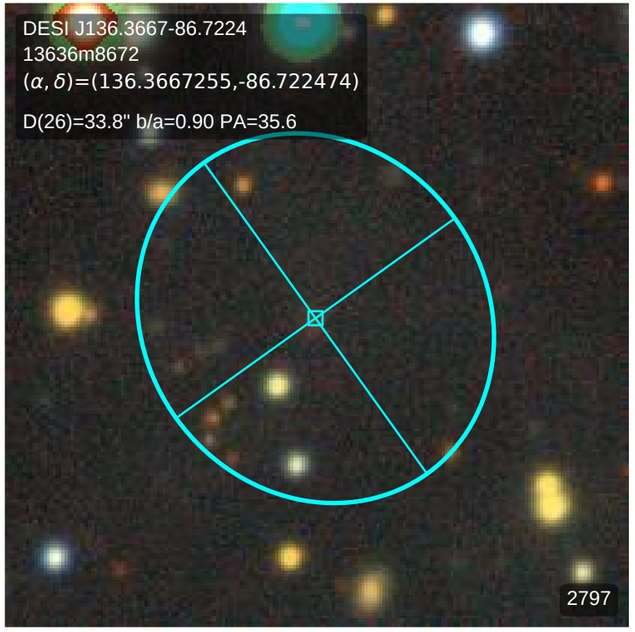

WISEA J062030.90-524735.7
09512m5279
(α, δ)=(95.1287695,-52.793265)
D(26)=33.8" b/a=0.63 PA=75.9
2792

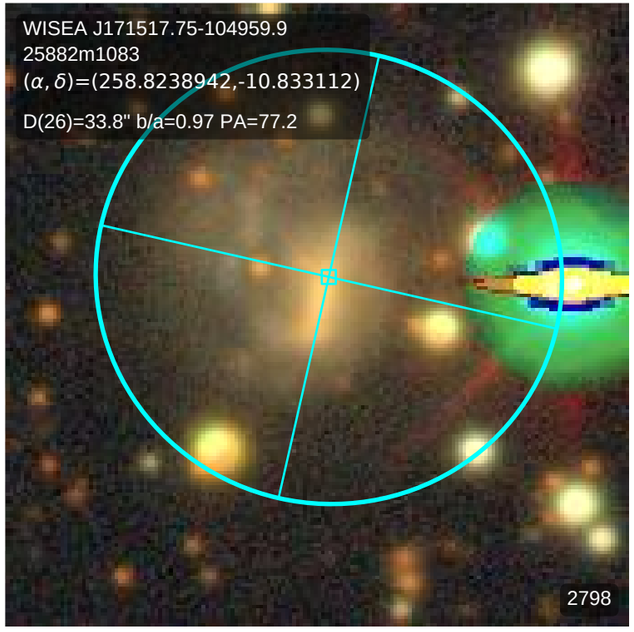

CGMW 5-01889
27346p1229
(α, δ)=(273.4681877,12.297240)
D(26)=33.8" b/a=0.74 PA=26.6
2793

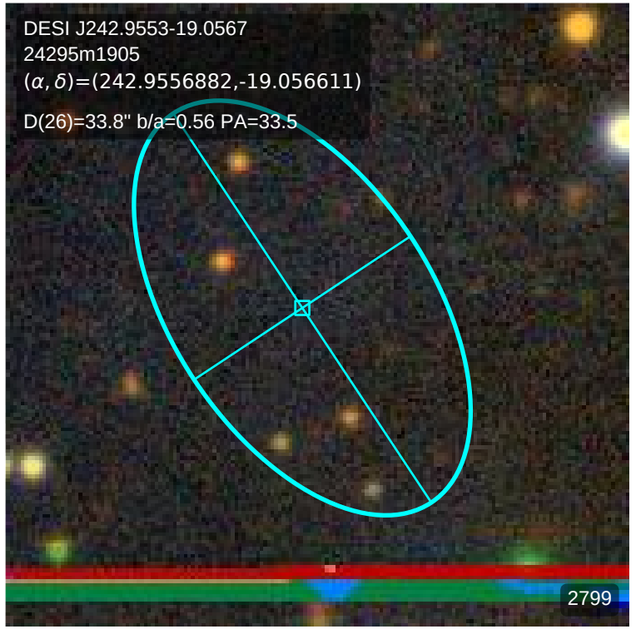

SDSS J075418.37+180432.9
11857p1807
(α, δ)=(118.5773114,18.075316)
D(26)=33.8" b/a=0.34 PA=107.5
2794

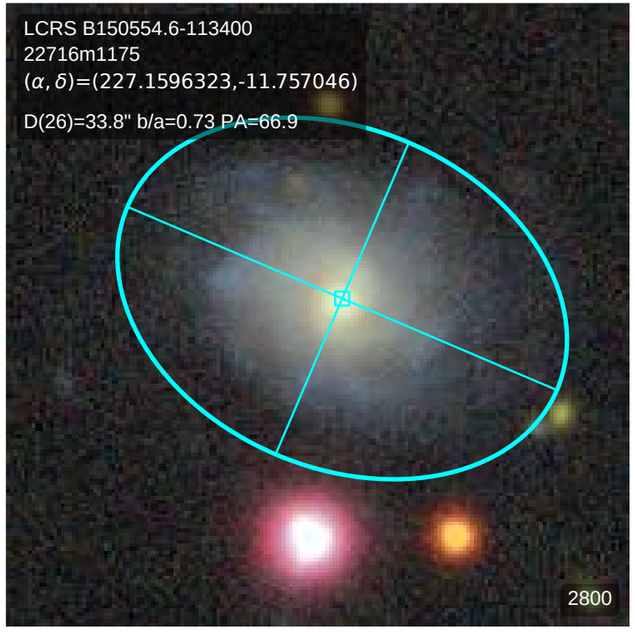

DESI J239.2254-26.3743
23922m2637
(α, δ)=(239.2255172,-26.374396)
D(26)=33.8" b/a=0.80 PA=146.8
2795

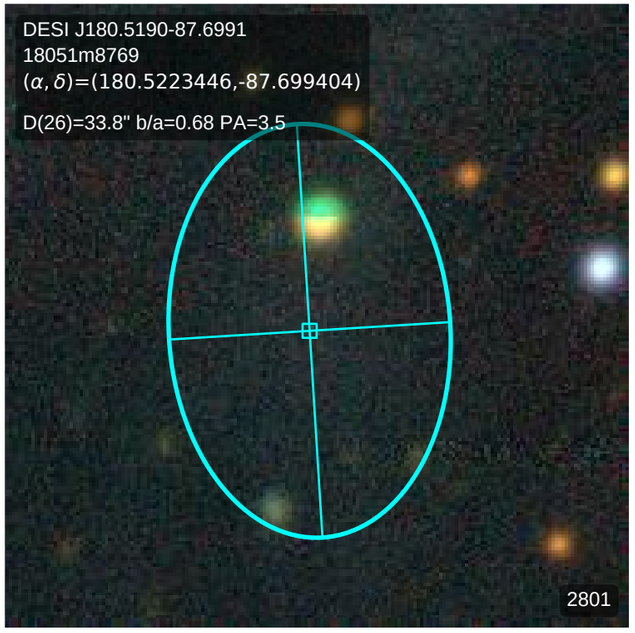

WISEA J093031.49-370136.0
14263m3702
(α, δ)=(142.6312032,-37.026697)
D(26)=33.8" b/a=0.34 PA=112.3
2796

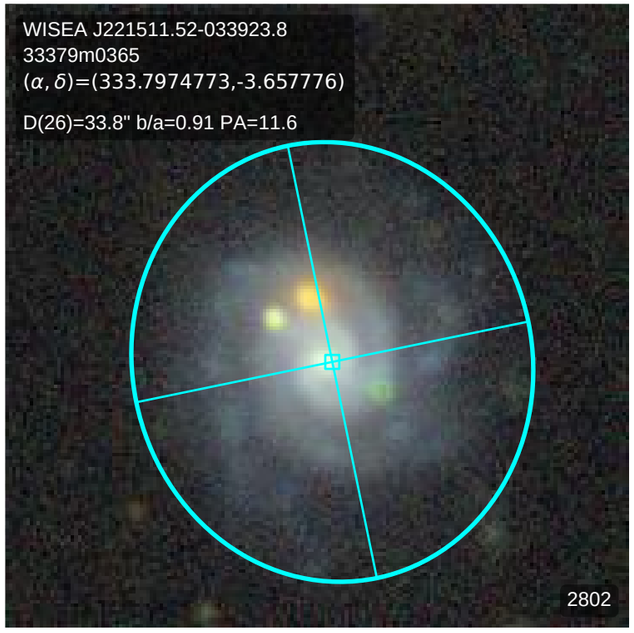

DESI J136.3667-86.7224
13636m8672
(α, δ)=(136.3667255,-86.722474)
D(26)=33.8" b/a=0.90 PA=35.6
2797

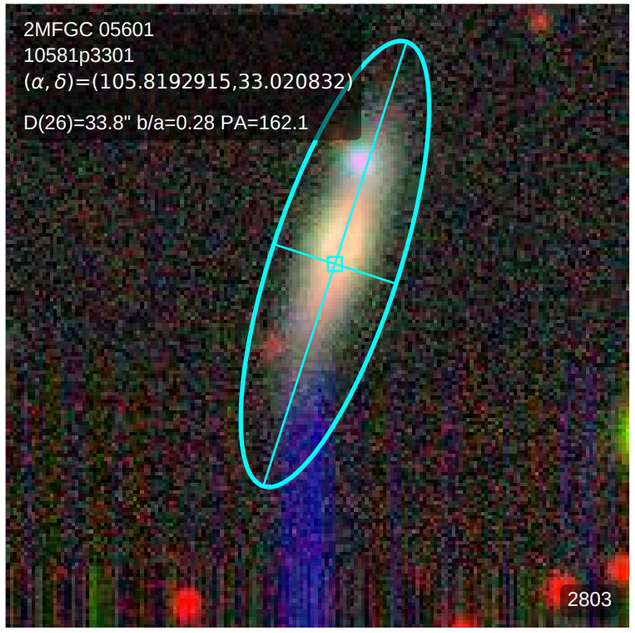

WISEA J171517.75-104959.9
25882m1083
(α, δ)=(258.8238942,-10.833112)
D(26)=33.8" b/a=0.97 PA=77.2
2798

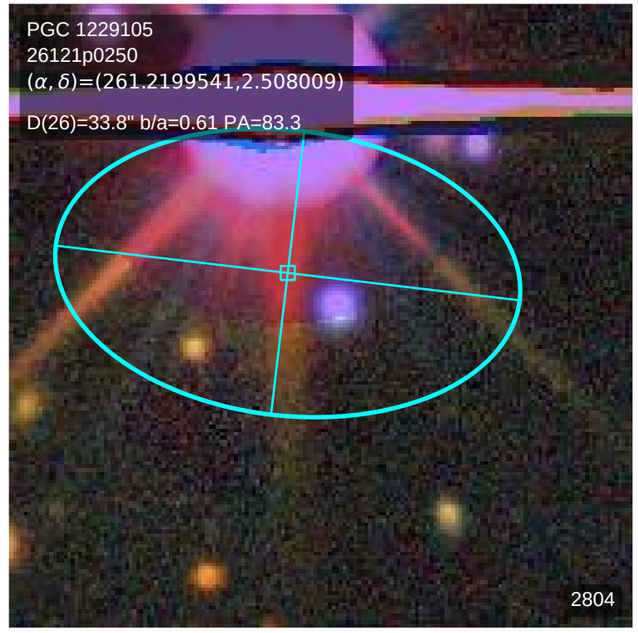

DESI J242.9553-19.0567
24295m1905
(α, δ)=(242.9556882,-19.056611)
D(26)=33.8" b/a=0.56 PA=33.5
2799

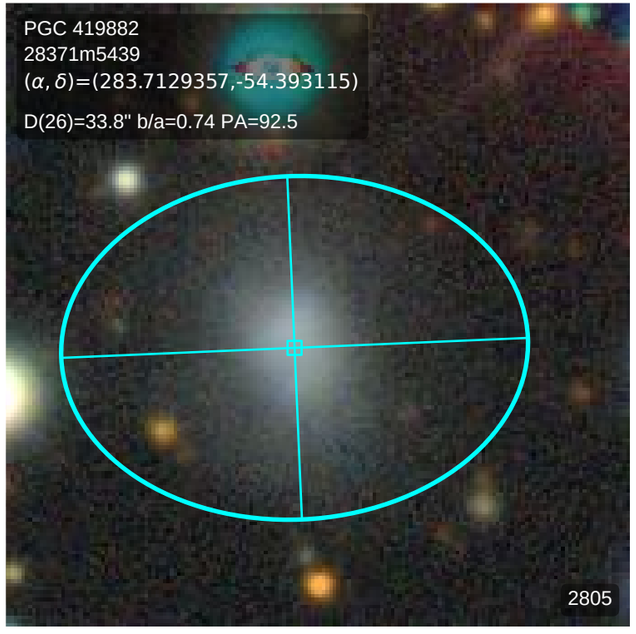

LCRS B150554.6-113400
22716m1175
(α, δ)=(227.1596323,-11.757046)
D(26)=33.8" b/a=0.73 PA=66.9
2800

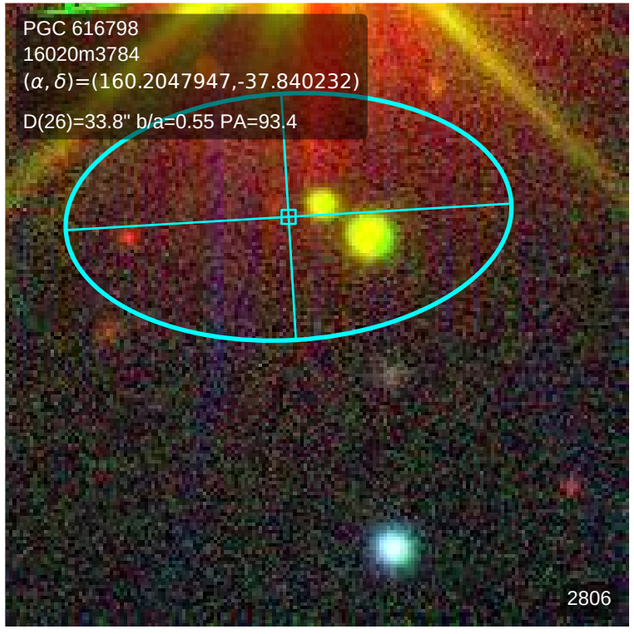

DESI J180.5190-87.6991
18051m8769
(α, δ)=(180.5223446,-87.699404)
D(26)=33.8" b/a=0.68 PA=3.5
2801

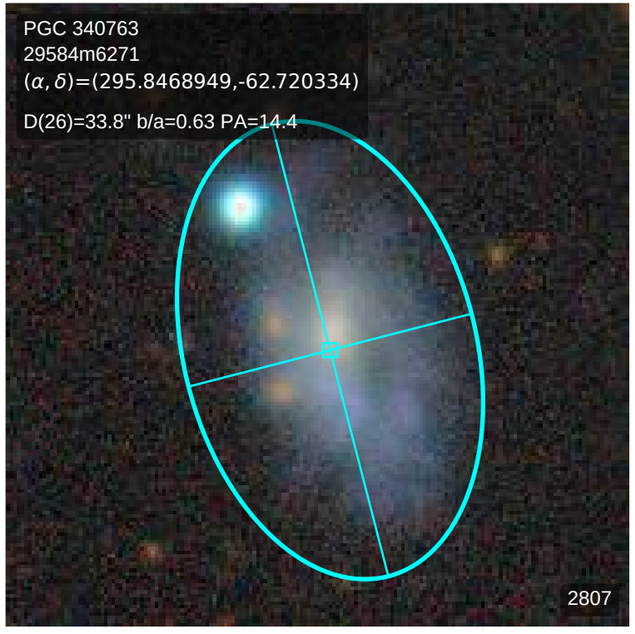

WISEA J221511.52-033923.8
33379m0365
(α, δ)=(333.7974773,-3.657776)
D(26)=33.8" b/a=0.91 PA=11.6
2802

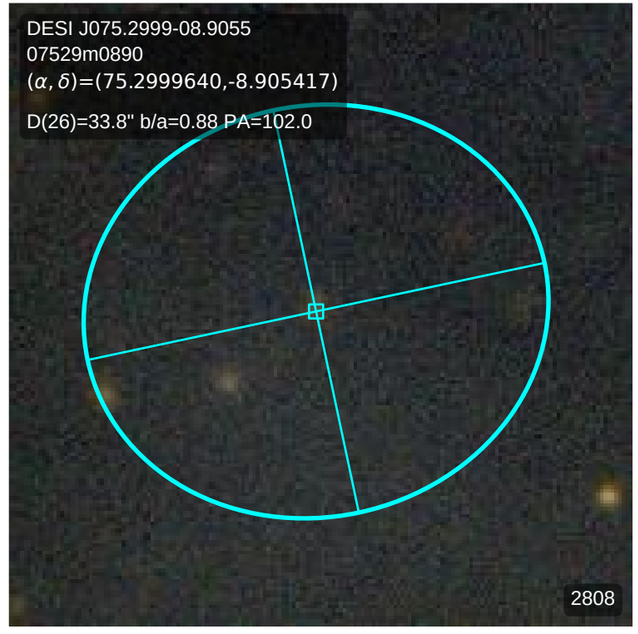

2MFGC 05601
10581p3301
(α, δ)=(105.8192915,33.020832)
D(26)=33.8" b/a=0.28 PA=162.1
2803

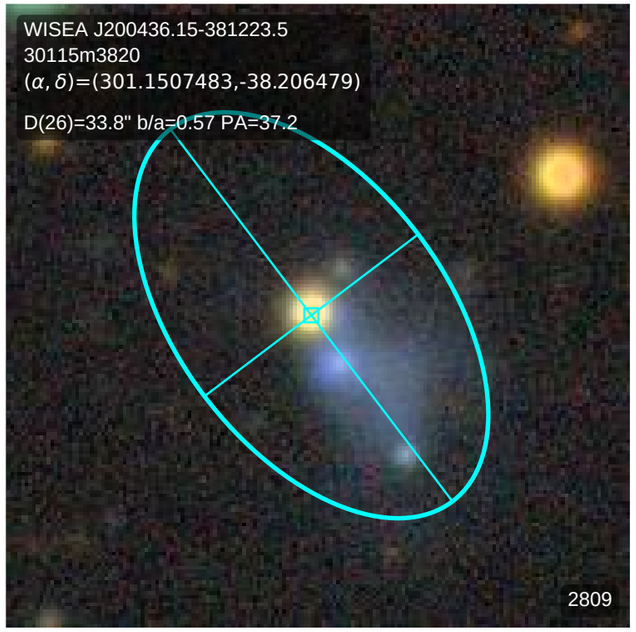

PGC 1229105
26121p0250
(α, δ)=(261.2199541,2.508009)
D(26)=33.8" b/a=0.61 PA=83.3
2804

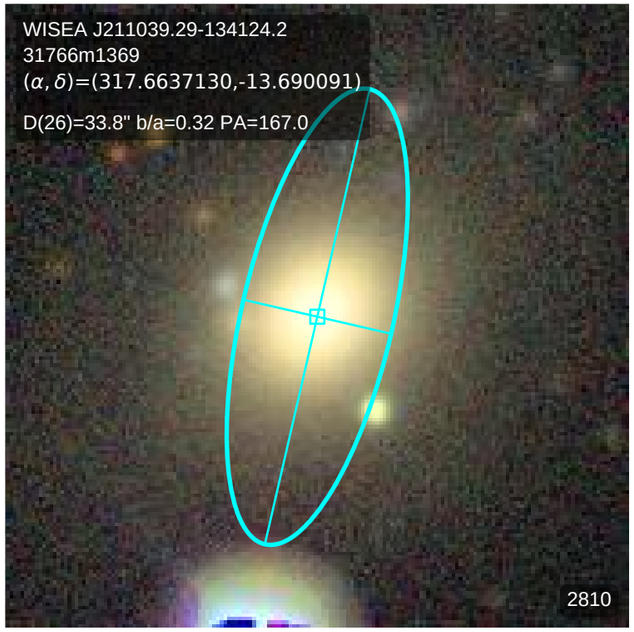

PGC 419882
28371m5439
(α, δ)=(283.7129357,-54.393115)
D(26)=33.8" b/a=0.74 PA=92.5
2805

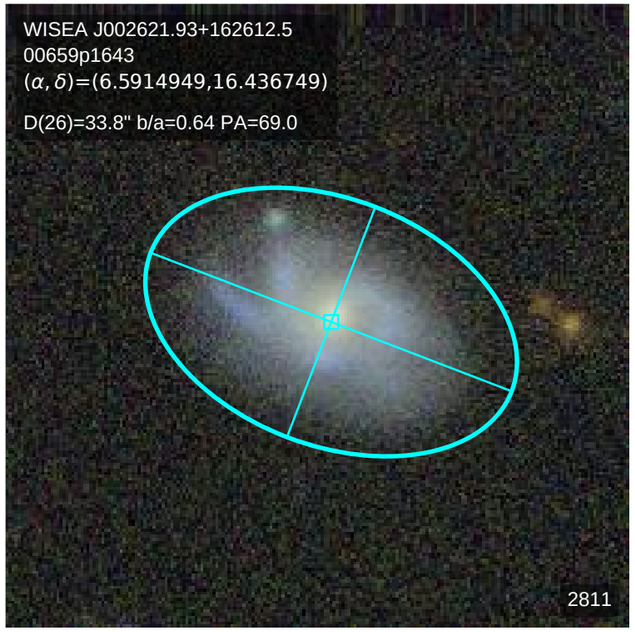

PGC 616798
16020m3784
(α, δ)=(160.2047947,-37.840232)
D(26)=33.8" b/a=0.55 PA=93.4
2806

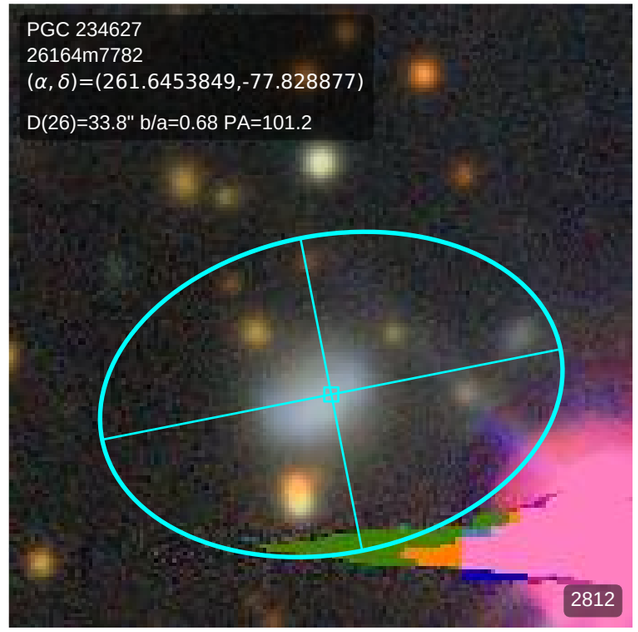

PGC 340763
29584m6271
(α, δ)=(295.8468949,-62.720334)
D(26)=33.8" b/a=0.63 PA=14.4
2807

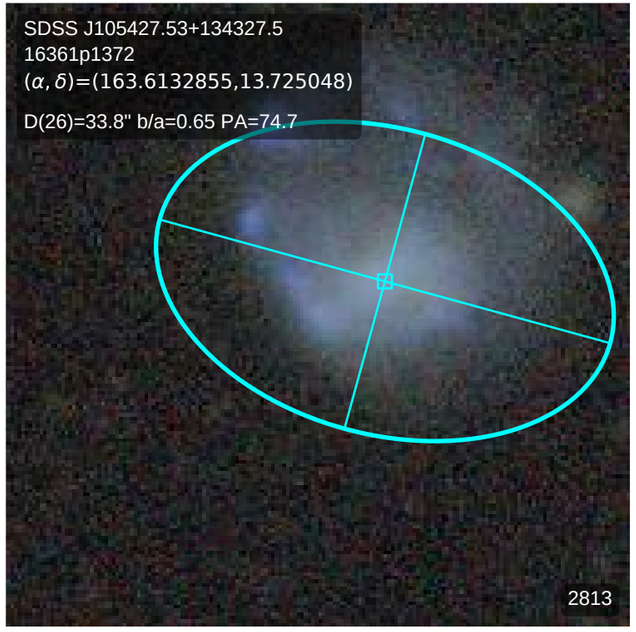

DESI J075.2999-08.9055
07529m0890
(α, δ)=(75.2999640,-8.905417)
D(26)=33.8" b/a=0.88 PA=102.0
2808

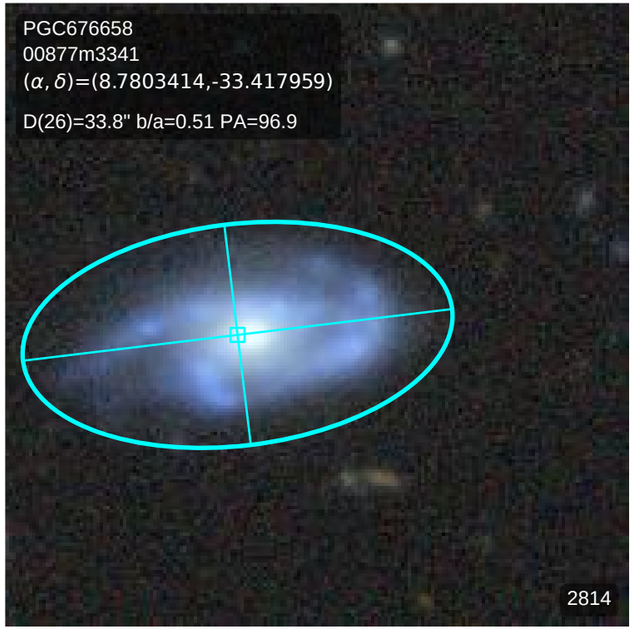

WISEA J200436.15-381223.5
30115m3820
(α, δ)=(301.1507483,-38.206479)
D(26)=33.8" b/a=0.57 PA=37.2
2809

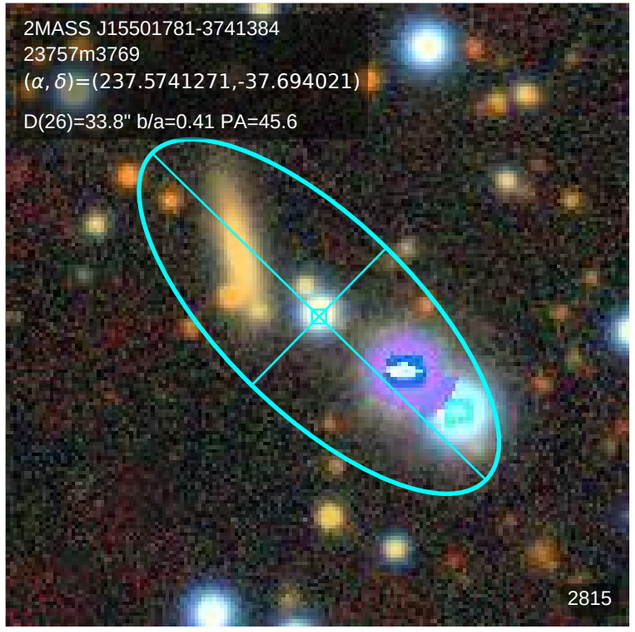

WISEA J211039.29-134124.2
31766m1369
(α, δ)=(317.6637130,-13.690091)
D(26)=33.8" b/a=0.32 PA=167.0
2810

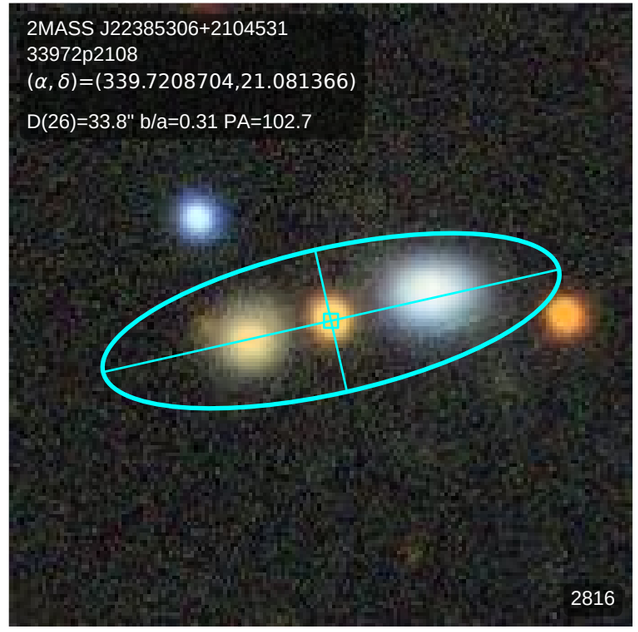

WISEA J002621.93+162612.5
00659p1643
(α, δ)=(6.5914949,16.436749)
D(26)=33.8" b/a=0.64 PA=69.0
2811

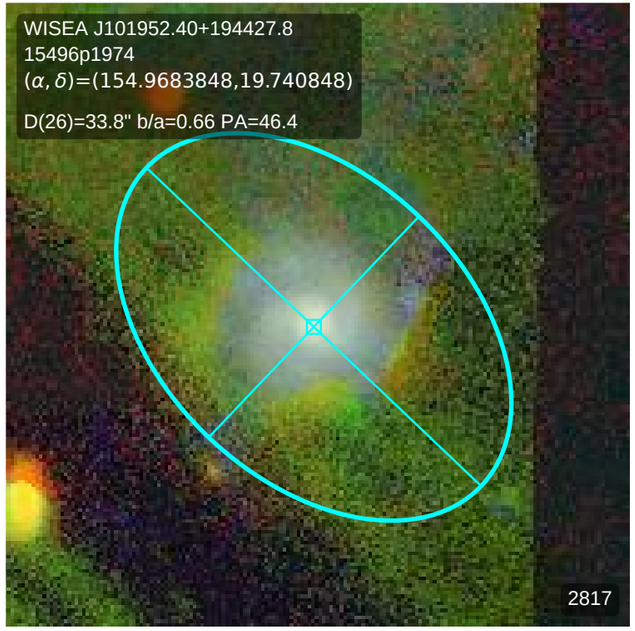

PGC 234627
26164m7782
(α, δ)=(261.6453849,-77.828877)
D(26)=33.8" b/a=0.68 PA=101.2
2812

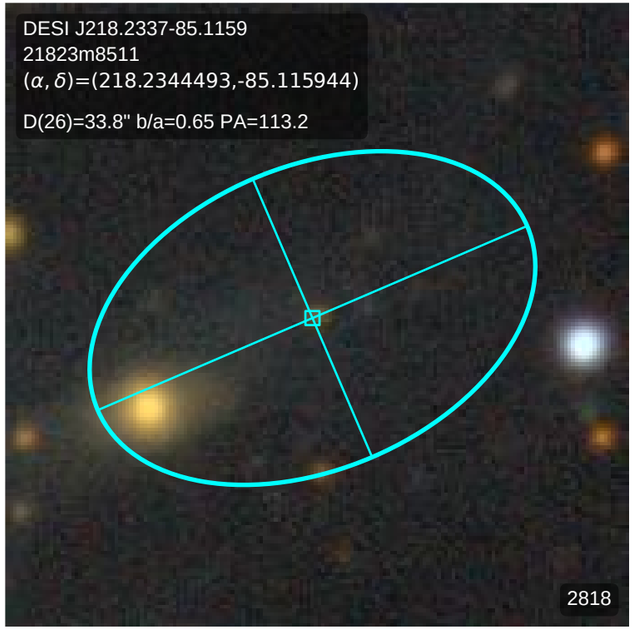

SDSS J105427.53+134327.5
16361p1372
(α, δ)=(163.6132855,13.725048)
D(26)=33.8" b/a=0.65 PA=74.7
2813

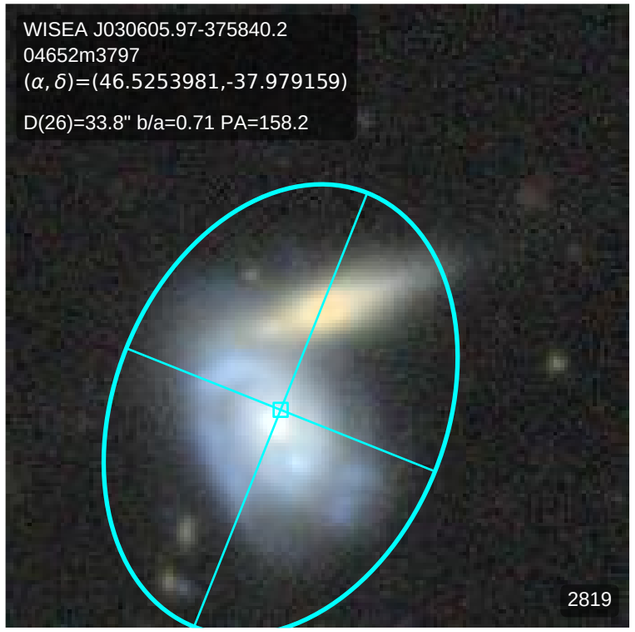

PGC676658
00877m3341
(α, δ)=(8.7803414,-33.417959)
D(26)=33.8" b/a=0.51 PA=96.9
2814

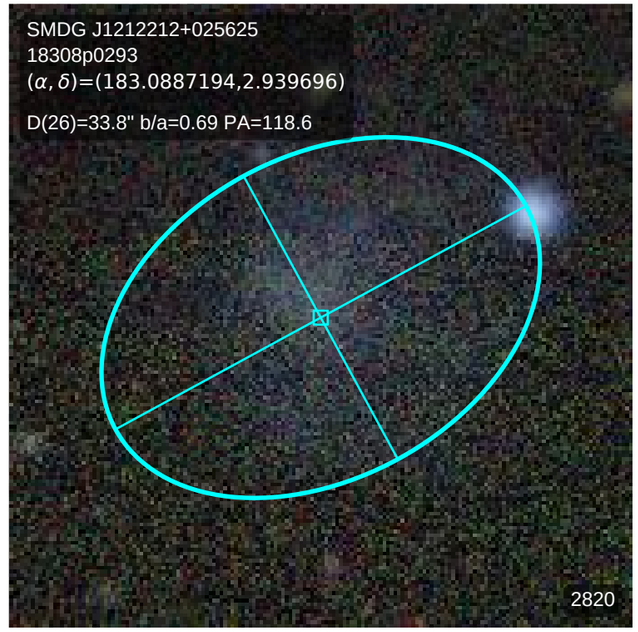

2MASS J15501781-3741384
23757m3769
(α, δ)=(237.5741271,-37.694021)
D(26)=33.8" b/a=0.41 PA=45.6
2815

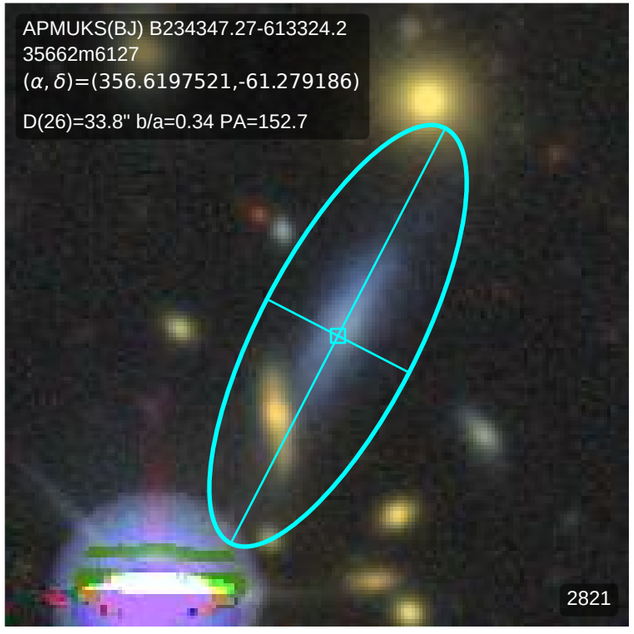

2MASS J22385306+2104531
33972p2108
(α, δ)=(339.7208704,21.081366)
D(26)=33.8" b/a=0.31 PA=102.7
2816

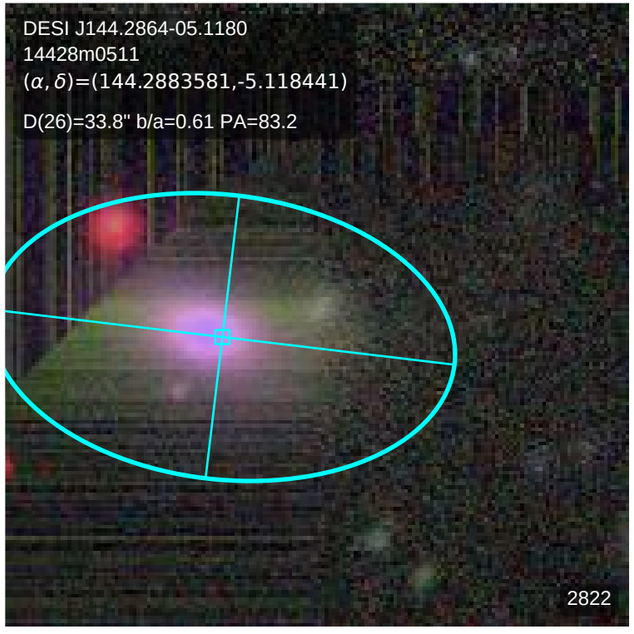

WISEA J101952.40+194427.8
15496p1974
(α, δ)=(154.9683848,19.740848)
D(26)=33.8" b/a=0.66 PA=46.4
2817

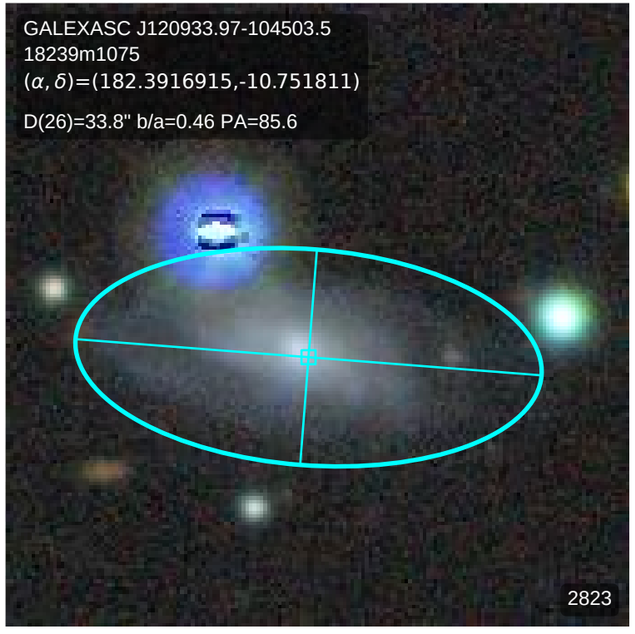

DESI J218.2337-85.1159
21823m8511
(α, δ)=(218.2344493,-85.115944)
D(26)=33.8" b/a=0.65 PA=113.2
2818

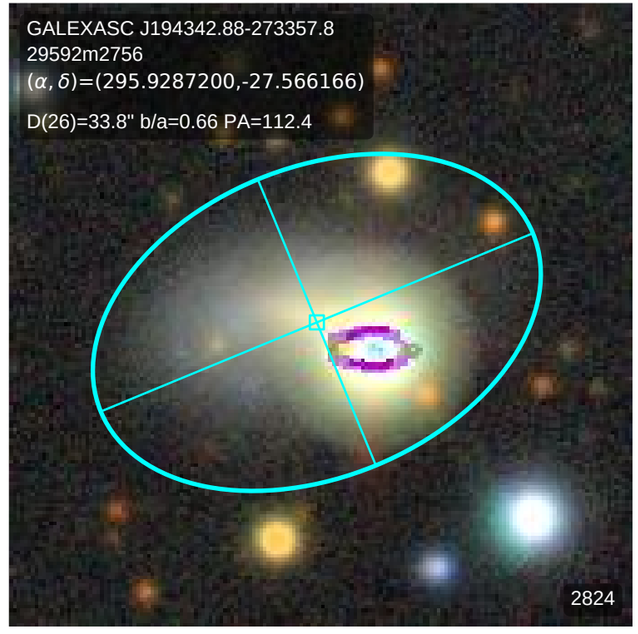

WISEA J030605.97-375840.2
04652m3797
(α, δ)=(46.5253981,-37.979159)
D(26)=33.8" b/a=0.71 PA=158.2
2819

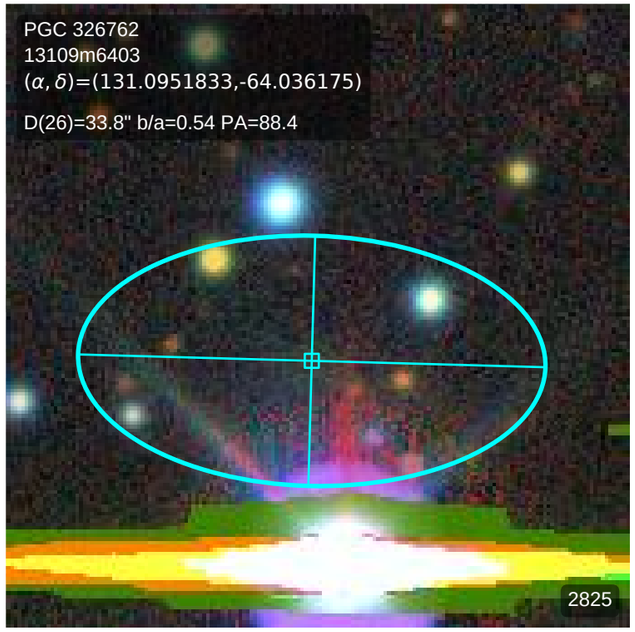

SMDG J1212212+025625
18308p0293
(α, δ)=(183.0887194,2.939696)
D(26)=33.8" b/a=0.69 PA=118.6
2820

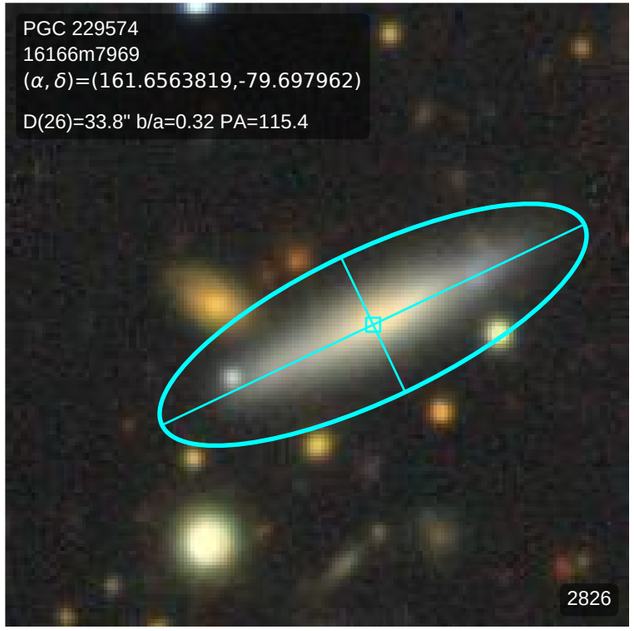

APMUKS(BJ) B234347.27-613324.2
35662m6127
(α, δ)=(356.6197521,-61.279186)
D(26)=33.8" b/a=0.34 PA=152.7
2821

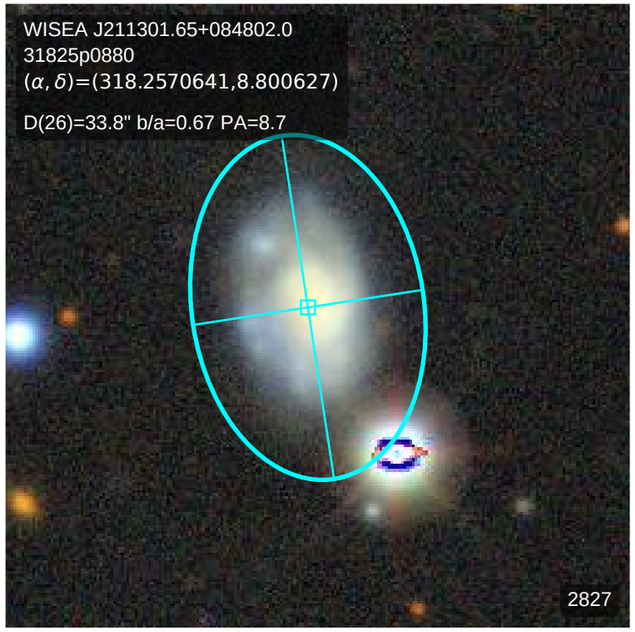

DESI J144.2864-05.1180
14428m0511
(α, δ)=(144.2883581,-5.118441)
D(26)=33.8" b/a=0.61 PA=83.2
2822

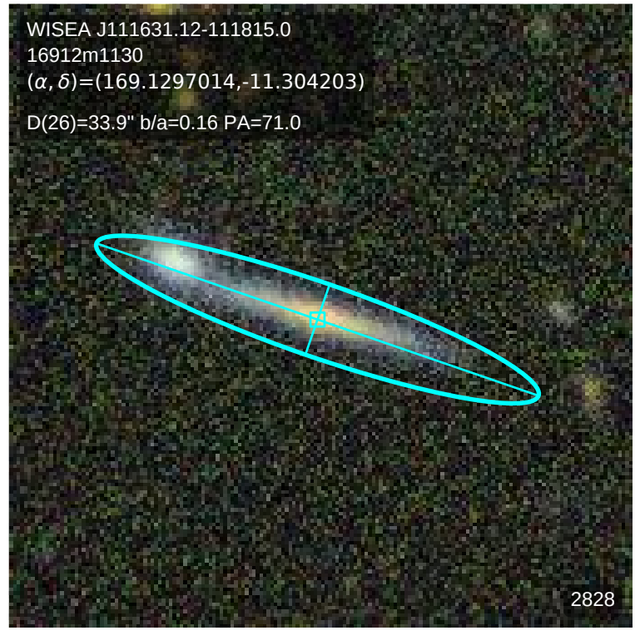

GALEXASC J120933.97-104503.5
18239m1075
(α, δ)=(182.3916915,-10.751811)
D(26)=33.8" b/a=0.46 PA=85.6
2823

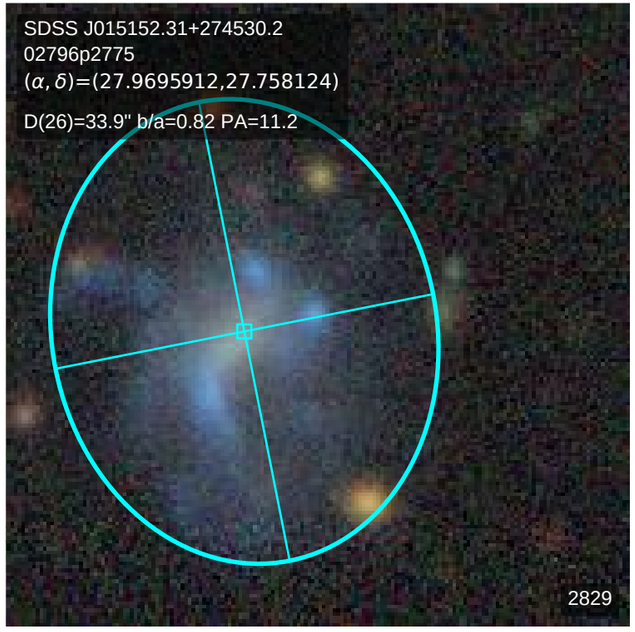

GALEXASC J194342.88-273357.8
29592m2756
(α, δ)=(295.9287200,-27.566166)
D(26)=33.8" b/a=0.66 PA=112.4
2824

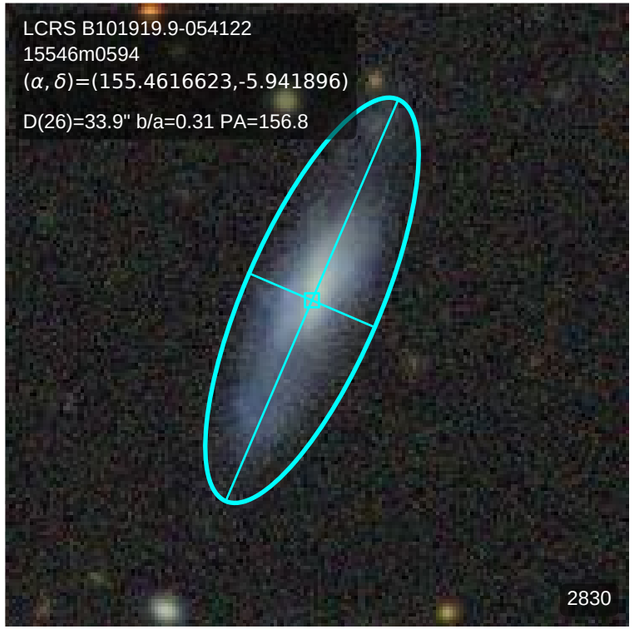

PGC 326762
13109m6403
(α, δ)=(131.0951833,-64.036175)
D(26)=33.8" b/a=0.54 PA=88.4
2825

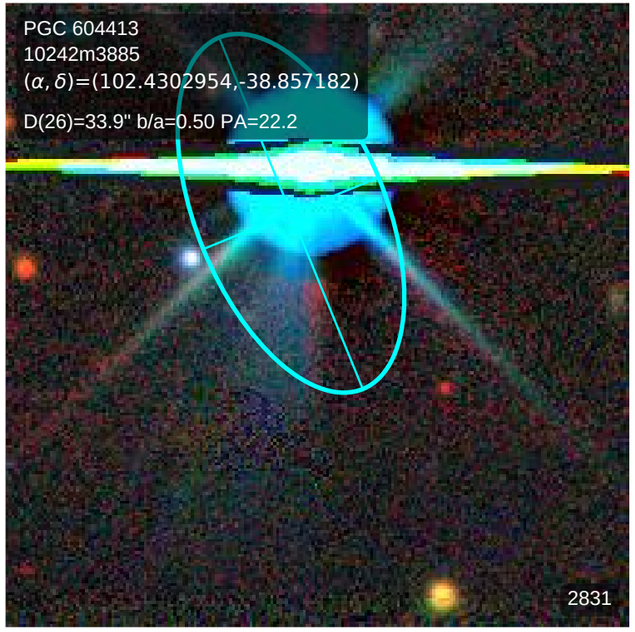

PGC 229574
16166m7969
(α, δ)=(161.6563819,-79.697962)
D(26)=33.8" b/a=0.32 PA=115.4
2826

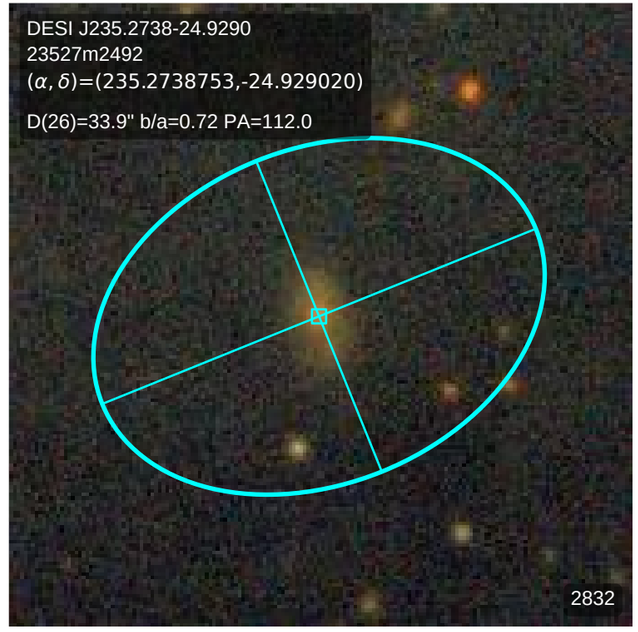

WISEA J211301.65+084802.0
31825p0880
(α, δ)=(318.2570641,8.800627)
D(26)=33.8" b/a=0.67 PA=8.7
2827

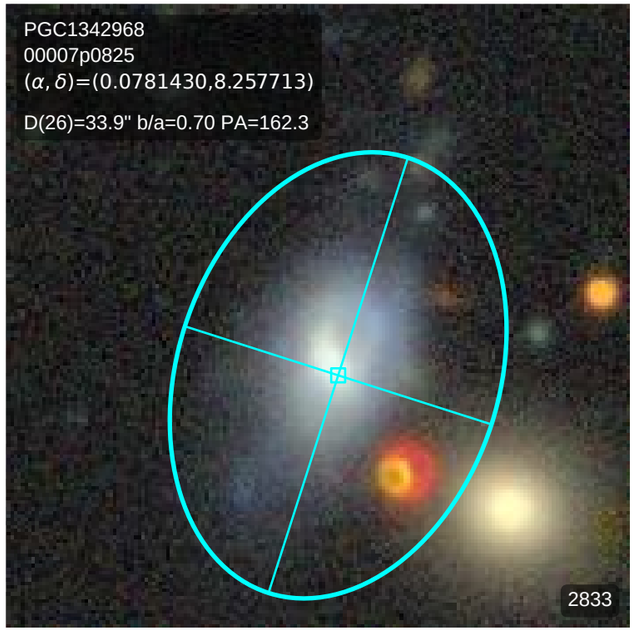

WISEA J111631.12-111815.0
16912m1130
(α, δ)=(169.1297014,-11.304203)
D(26)=33.9" b/a=0.16 PA=71.0
2828

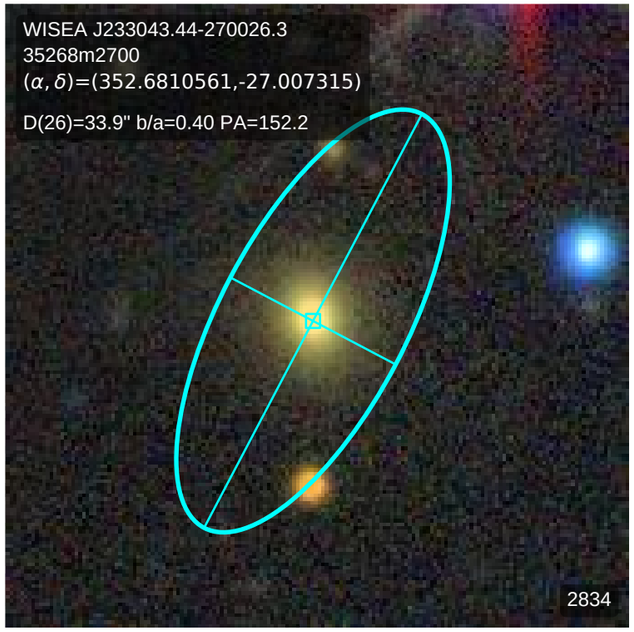

SDSS J015152.31+274530.2
02796p2775
(α, δ)=(27.9695912,27.758124)
D(26)=33.9" b/a=0.82 PA=11.2
2829

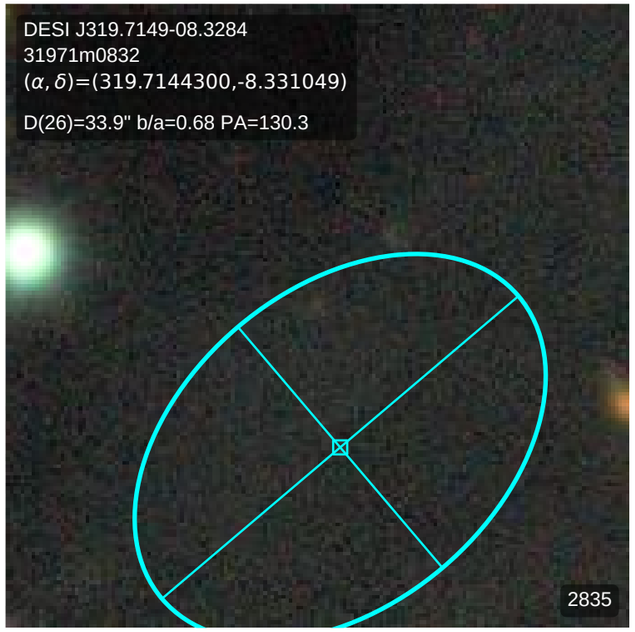

LCRS B101919.9-054122
15546m0594
(α, δ)=(155.4616623,-5.941896)
D(26)=33.9" b/a=0.31 PA=156.8
2830

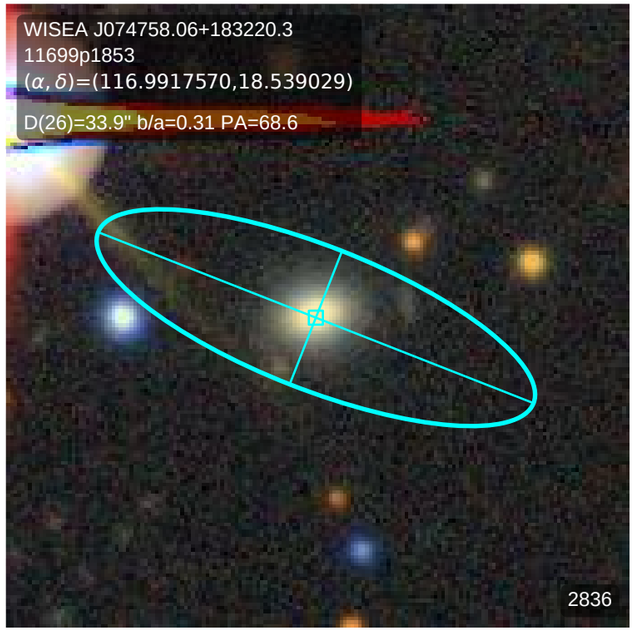

PGC 604413
10242m3885
(α, δ)=(102.4302954,-38.857182)
D(26)=33.9" b/a=0.50 PA=22.2
2831

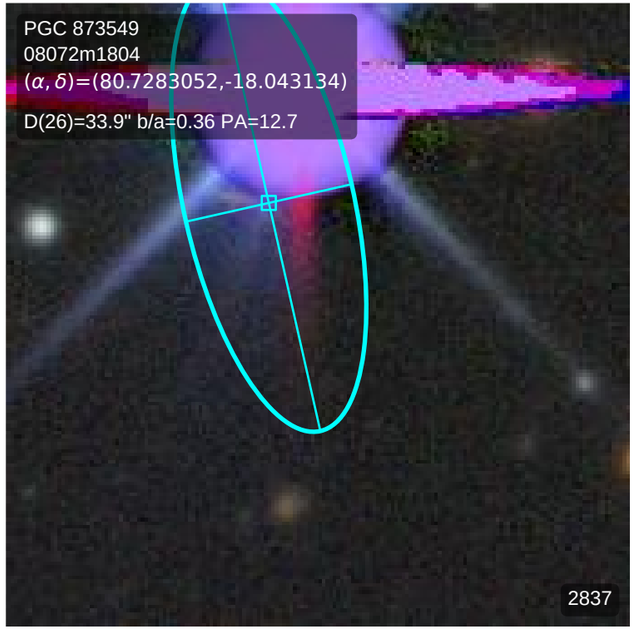

DESI J235.2738-24.9290
23527m2492
(α, δ)=(235.2738753,-24.929020)
D(26)=33.9" b/a=0.72 PA=112.0
2832

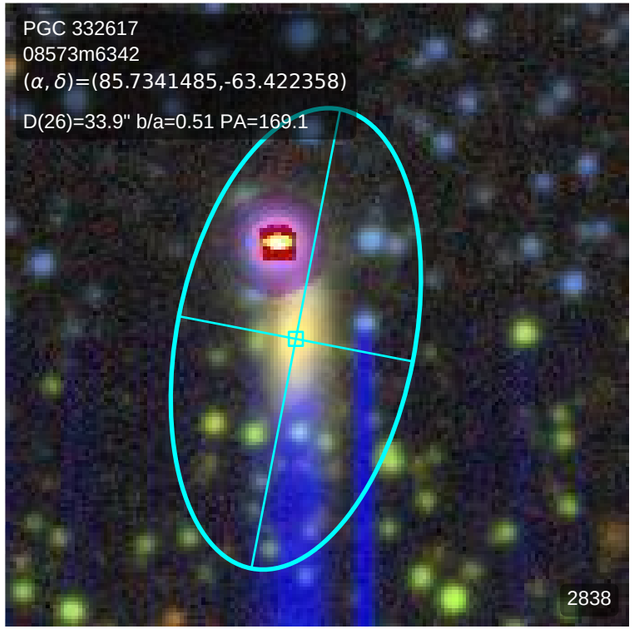

PGC1342968
00007p0825
(α, δ)=(0.0781430,8.257713)
D(26)=33.9" b/a=0.70 PA=162.3
2833

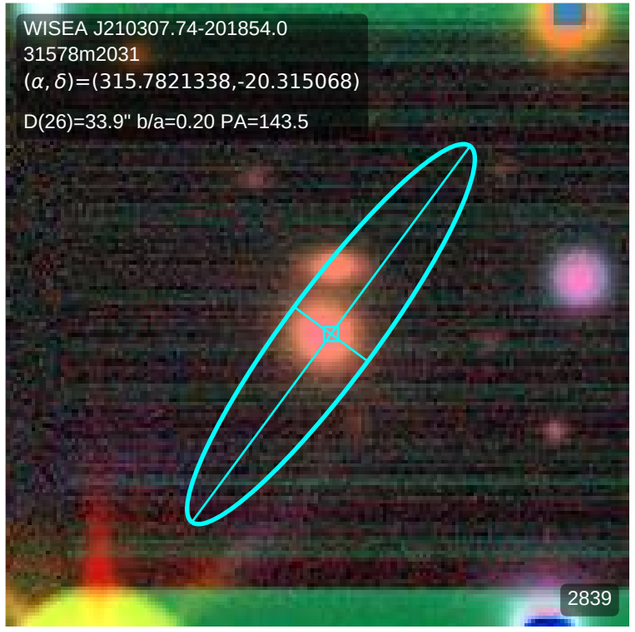

WISEA J233043.44-270026.3
35268m2700
(α, δ)=(352.6810561,-27.007315)
D(26)=33.9" b/a=0.40 PA=152.2
2834

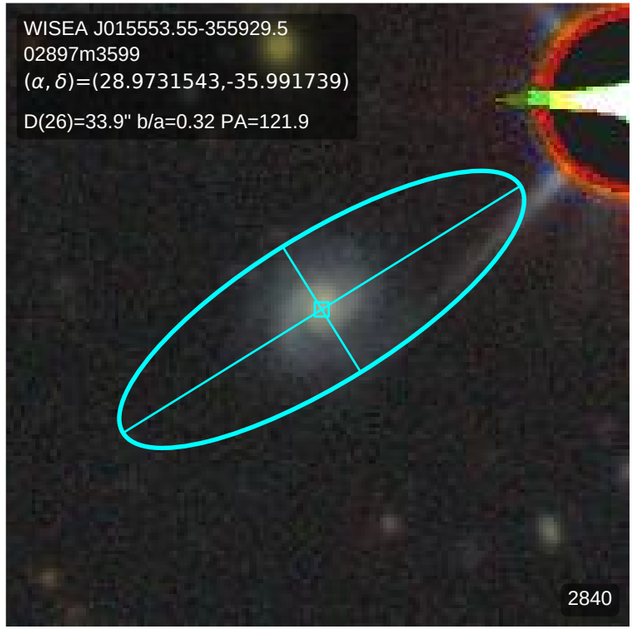

DESI J319.7149-08.3284
31971m0832
(α, δ)=(319.7144300,-8.331049)
D(26)=33.9" b/a=0.68 PA=130.3
2835

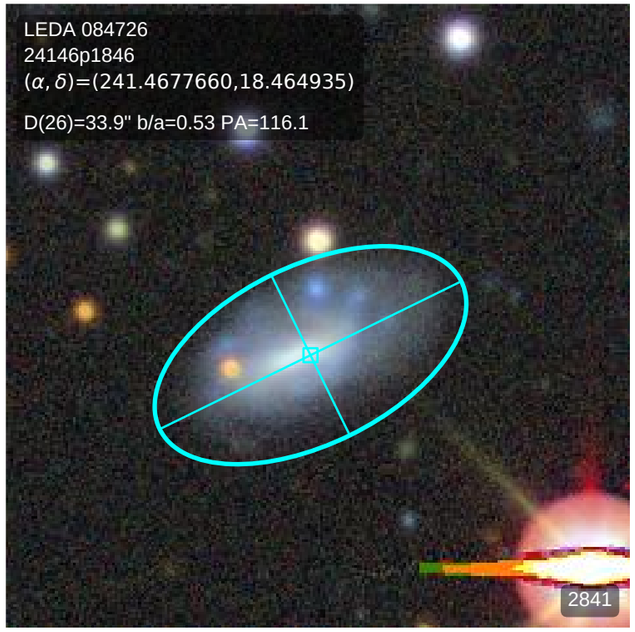

WISEA J074758.06+183220.3
11699p1853
(α, δ)=(116.9917570,18.539029)
D(26)=33.9" b/a=0.31 PA=68.6
2836

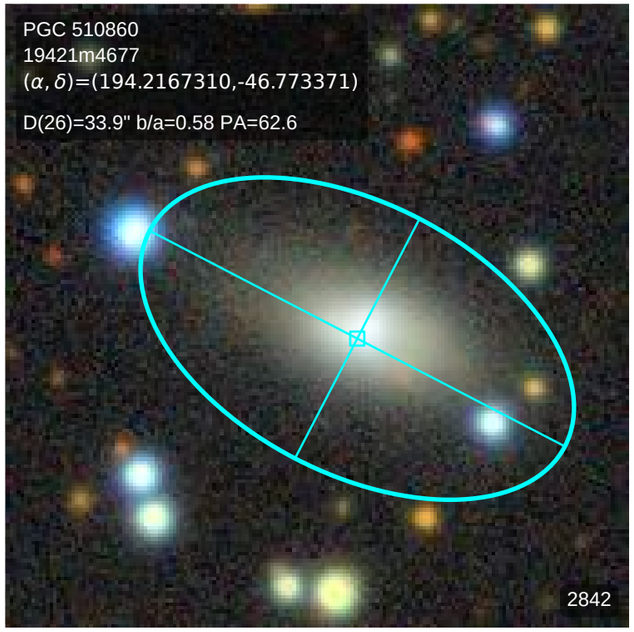

PGC 873549
08072m1804
(α, δ)=(80.7283052,-18.043134)
D(26)=33.9" b/a=0.36 PA=12.7
2837

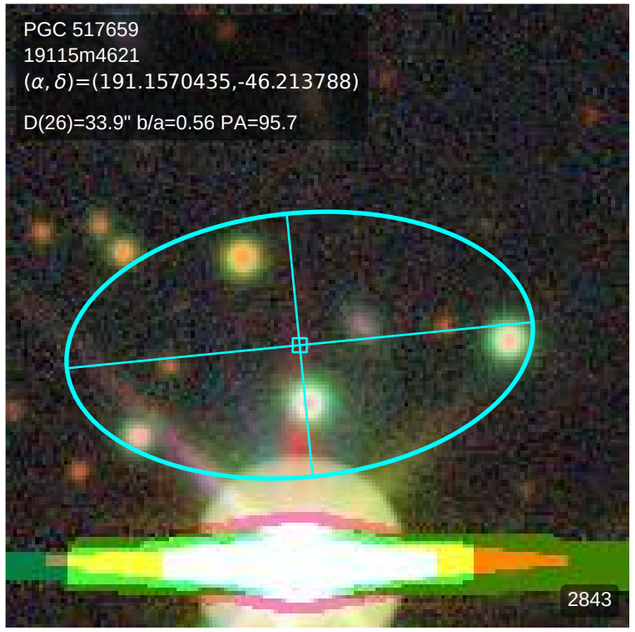

PGC 332617
08573m6342
(α, δ)=(85.7341485,-63.422358)
D(26)=33.9" b/a=0.51 PA=169.1
2838

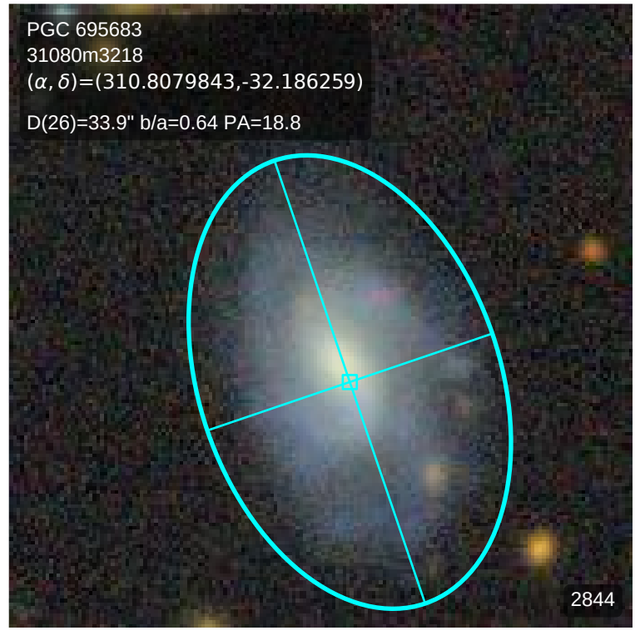

WISEA J210307.74-201854.0
31578m2031
(α, δ)=(315.7821338,-20.315068)
D(26)=33.9" b/a=0.20 PA=143.5
2839

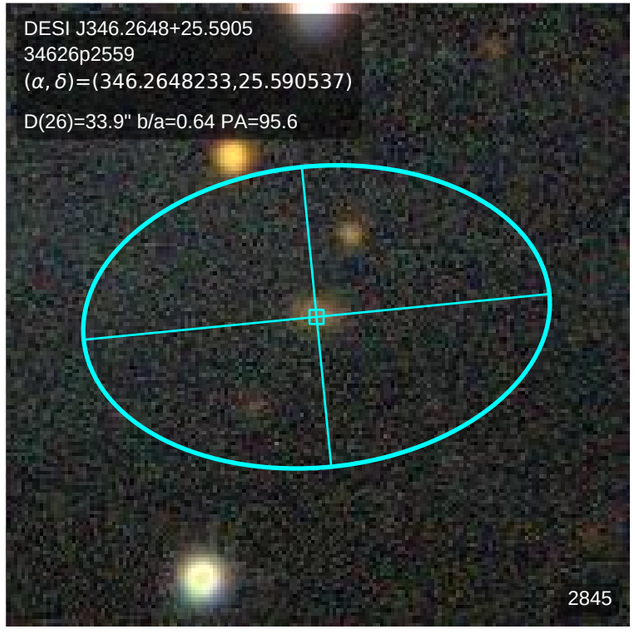

WISEA J015553.55-355929.5
02897m3599
(α, δ)=(28.9731543,-35.991739)
D(26)=33.9" b/a=0.32 PA=121.9
2840

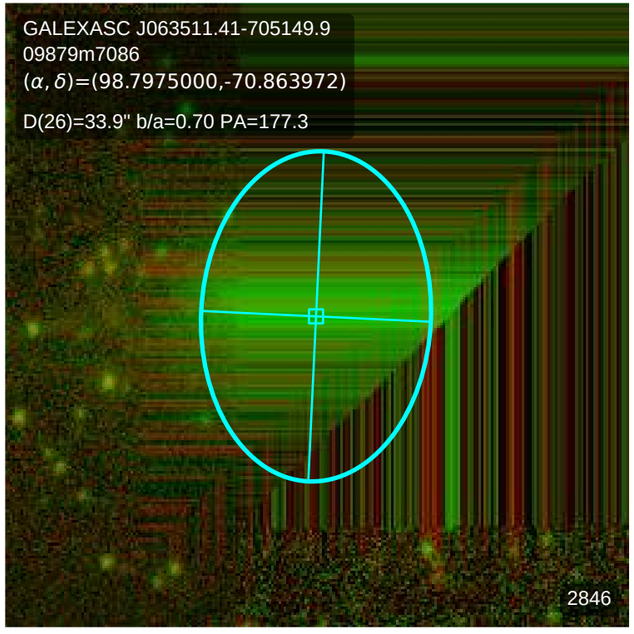

LEDA 084726
24146p1846
(α, δ)=(241.4677660,18.464935)
D(26)=33.9" b/a=0.53 PA=116.1
2841

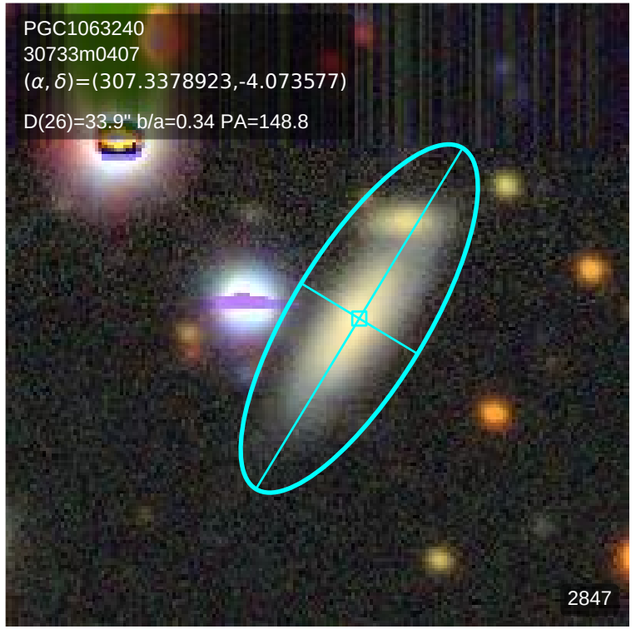

PGC 510860
19421m4677
(α, δ)=(194.2167310,-46.773371)
D(26)=33.9" b/a=0.58 PA=62.6
2842

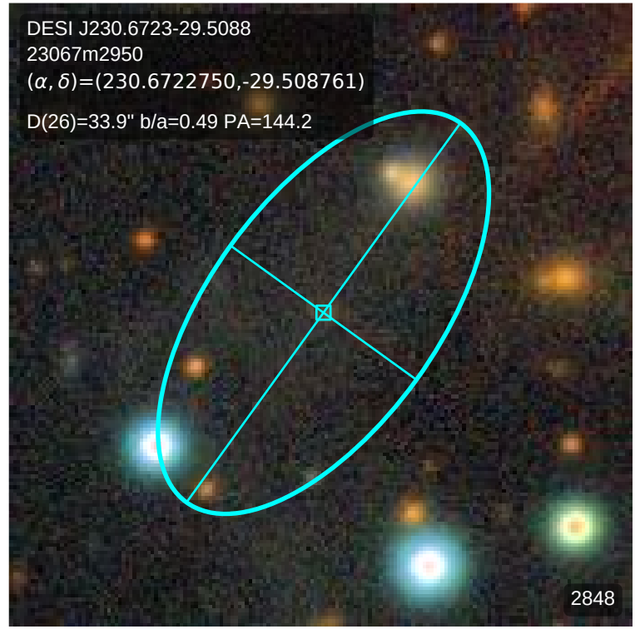

PGC 517659
19115m4621
(α, δ)=(191.1570435,-46.213788)
D(26)=33.9" b/a=0.56 PA=95.7
2843

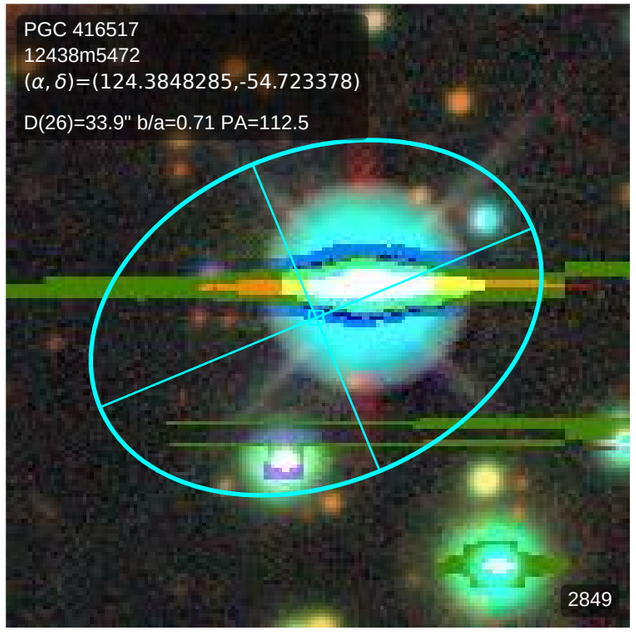

PGC 695683
31080m3218
(α, δ)=(310.8079843,-32.186259)
D(26)=33.9" b/a=0.64 PA=18.8
2844

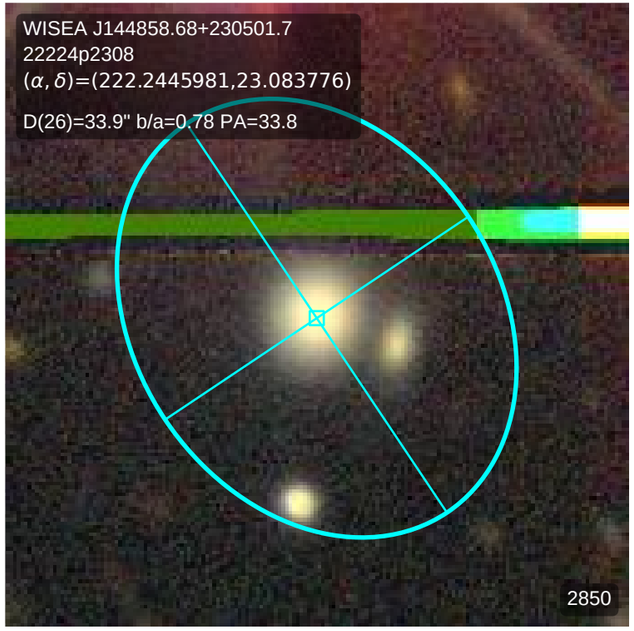

DESI J346.2648+25.5905
34626p2559
(α, δ)=(346.2648233,25.590537)
D(26)=33.9" b/a=0.64 PA=95.6
2845

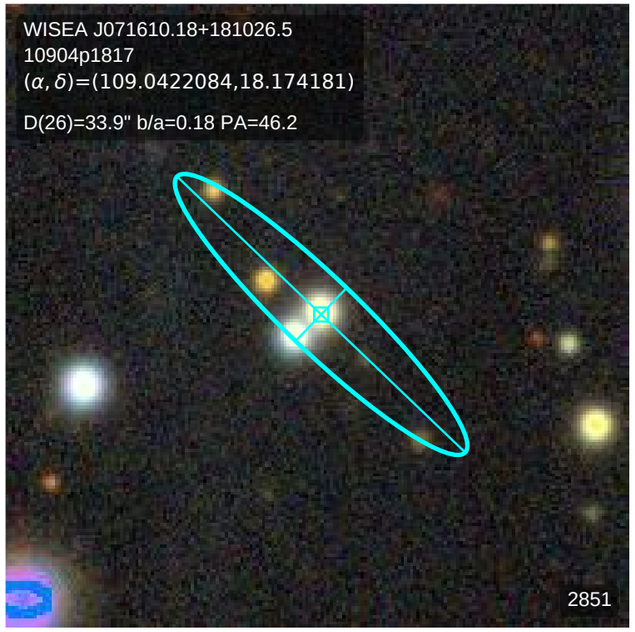

GALEXASC J063511.41-705149.9
09879m7086
(α, δ)=(98.7975000,-70.863972)
D(26)=33.9" b/a=0.70 PA=177.3
2846

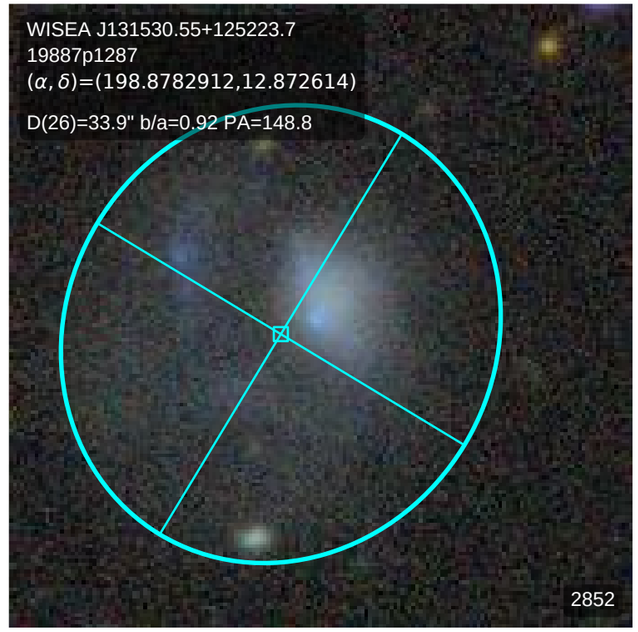

PGC1063240
30733m0407
(α, δ)=(307.3378923,-4.073577)
D(26)=33.9" b/a=0.34 PA=148.8
2847

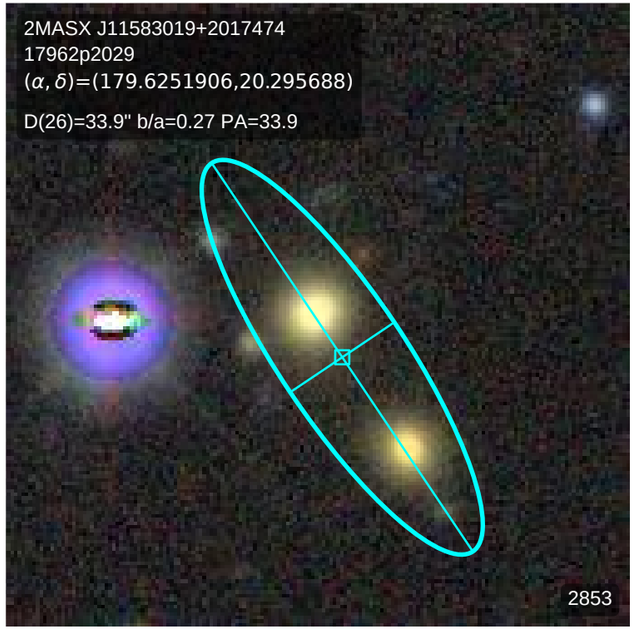

DESI J230.6723-29.5088
23067m2950
(α, δ)=(230.6722750,-29.508761)
D(26)=33.9" b/a=0.49 PA=144.2
2848

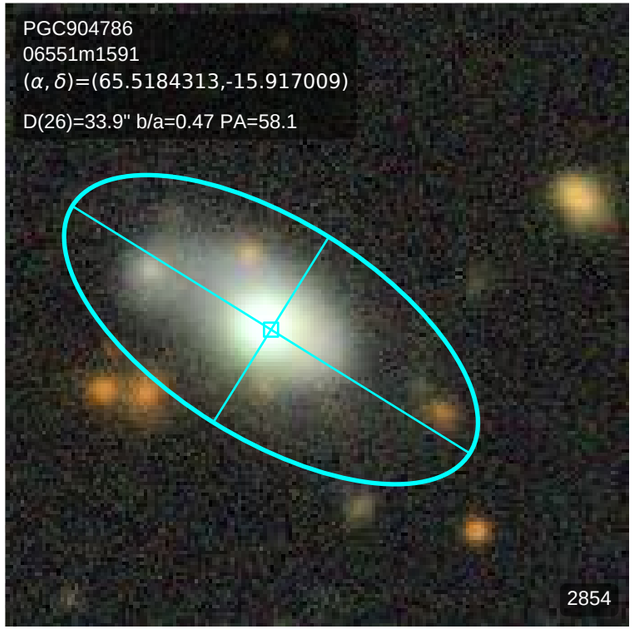

PGC 416517
12438m5472
(α, δ)=(124.3848285,-54.723378)
D(26)=33.9" b/a=0.71 PA=112.5
2849

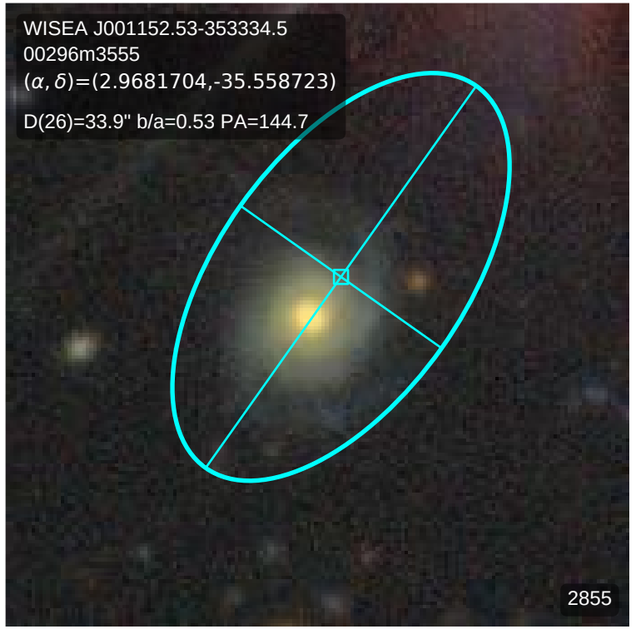

WISEA J144858.68+230501.7
22224p2308
(α, δ)=(222.2445981,23.083776)
D(26)=33.9" b/a=0.78 PA=33.8
2850

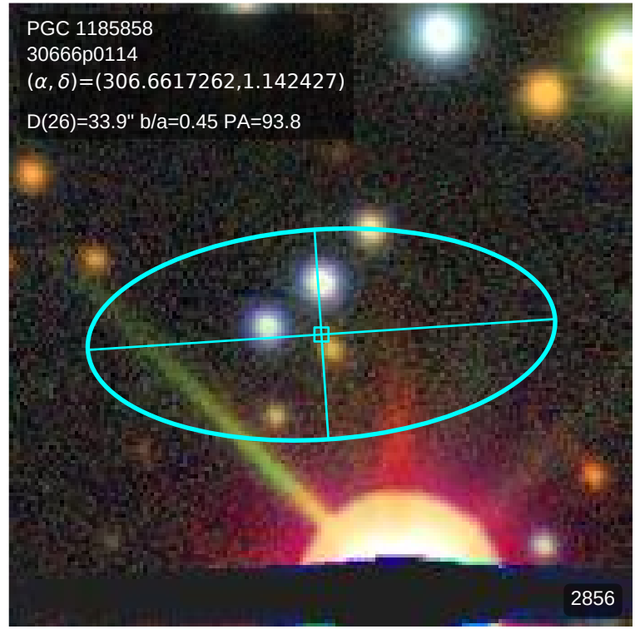

WISEA J071610.18+181026.5
10904p1817
(α, δ)=(109.0422084,18.174181)
D(26)=33.9" b/a=0.18 PA=46.2
2851

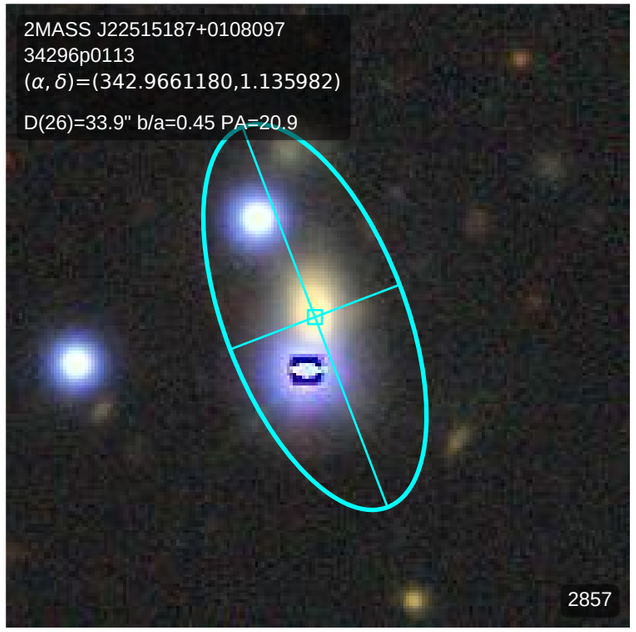

WISEA J131530.55+125223.7
19887p1287
(α, δ)=(198.8782912,12.872614)
D(26)=33.9" b/a=0.92 PA=148.8
2852

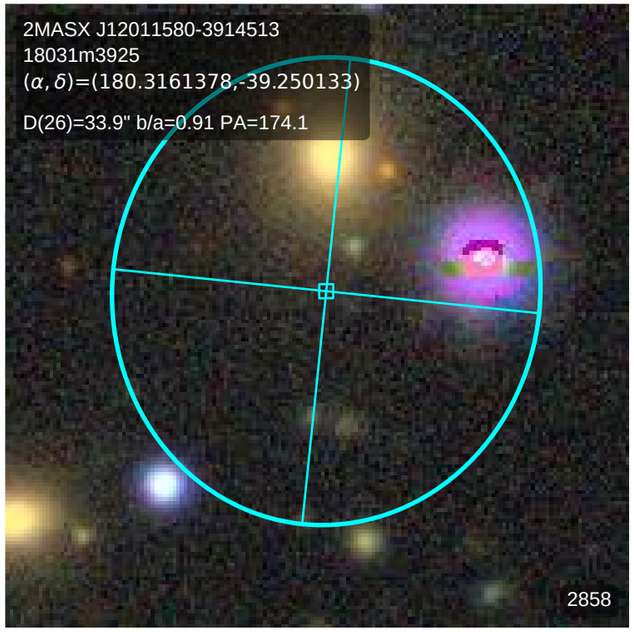

2MASX J11583019+2017474
17962p2029
(α, δ)=(179.6251906,20.295688)
D(26)=33.9" b/a=0.27 PA=33.9
2853

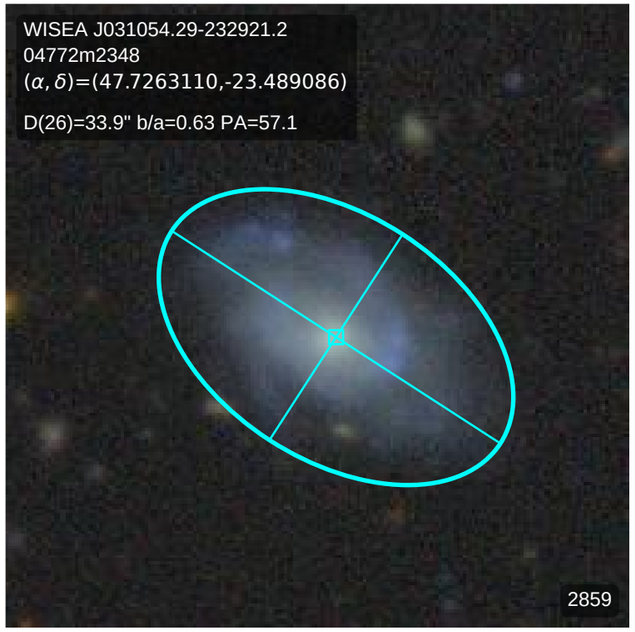

PGC904786
06551m1591
(α, δ)=(65.5184313,-15.917009)
D(26)=33.9" b/a=0.47 PA=58.1
2854

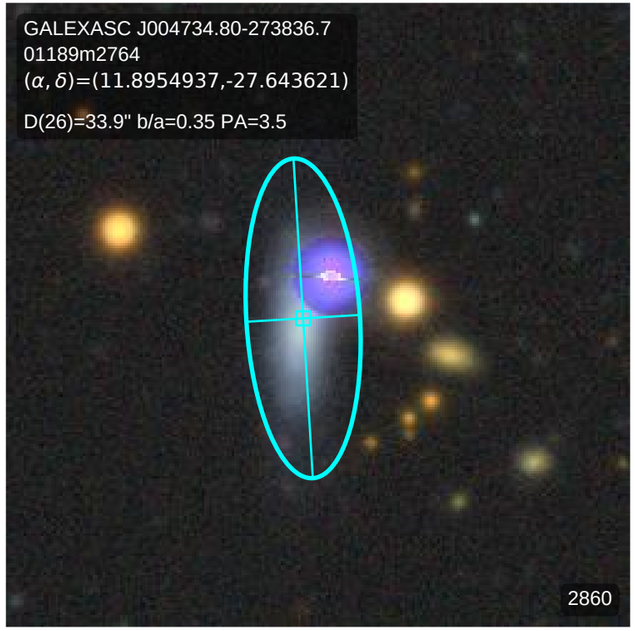

WISEA J001152.53-353334.5
00296m3555
(α, δ)=(2.9681704,-35.558723)
D(26)=33.9" b/a=0.53 PA=144.7
2855

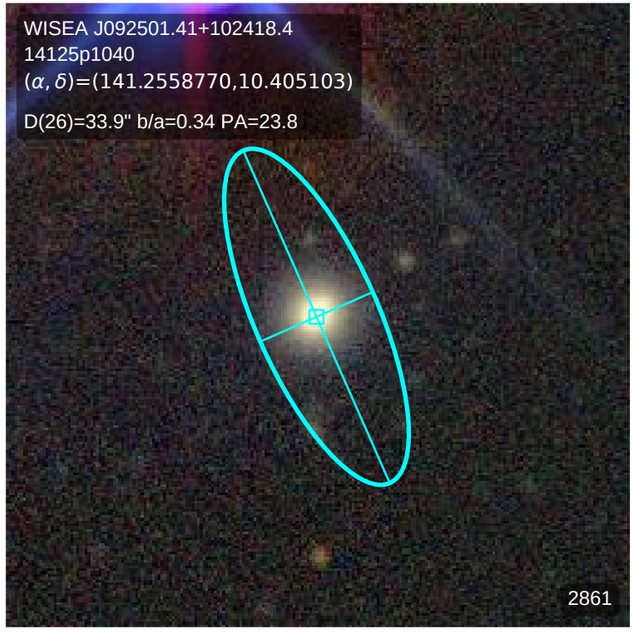

PGC 1185858
30666p0114
(α, δ)=(306.6617262,1.142427)
D(26)=33.9" b/a=0.45 PA=93.8
2856

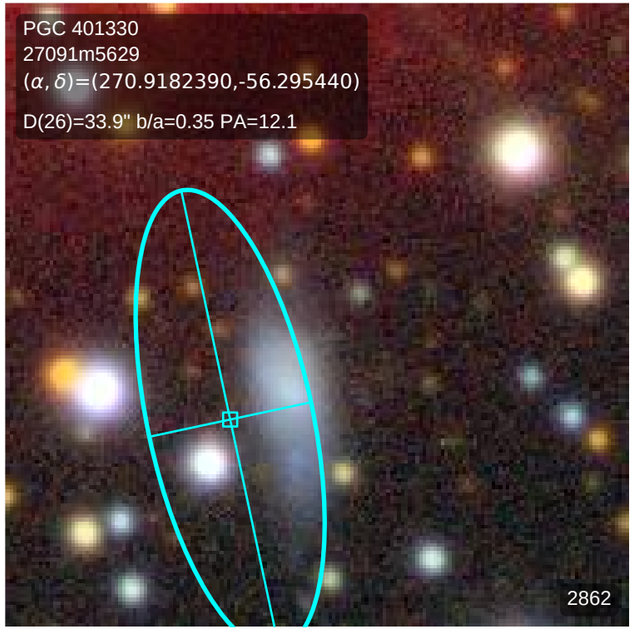

2MASS J22515187+0108097
34296p0113
(α, δ)=(342.9661180,1.135982)
D(26)=33.9" b/a=0.45 PA=20.9
2857

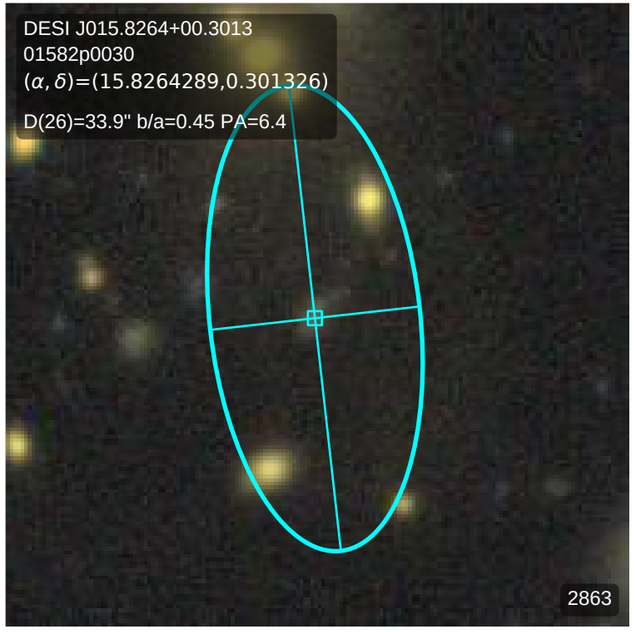

2MASX J12011580-3914513
18031m3925
(α, δ)=(180.3161378,-39.250133)
D(26)=33.9" b/a=0.91 PA=174.1
2858

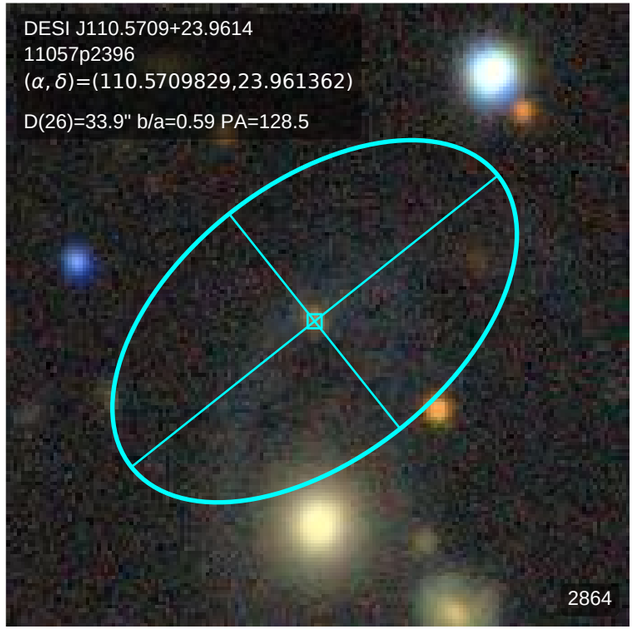

WISEA J031054.29-232921.2
04772m2348
(α, δ)=(47.7263110,-23.489086)
D(26)=33.9" b/a=0.63 PA=57.1
2859

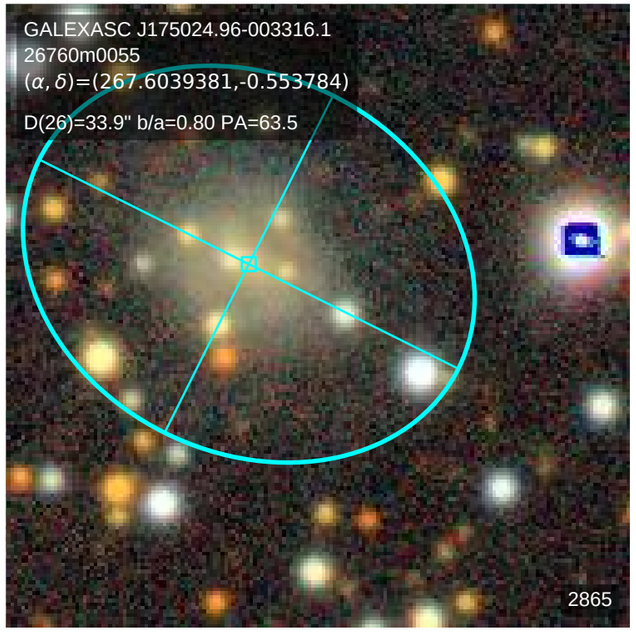

GALEXASC J004734.80-273836.7
01189m2764
(α, δ)=(11.8954937,-27.643621)
D(26)=33.9" b/a=0.35 PA=3.5
2860

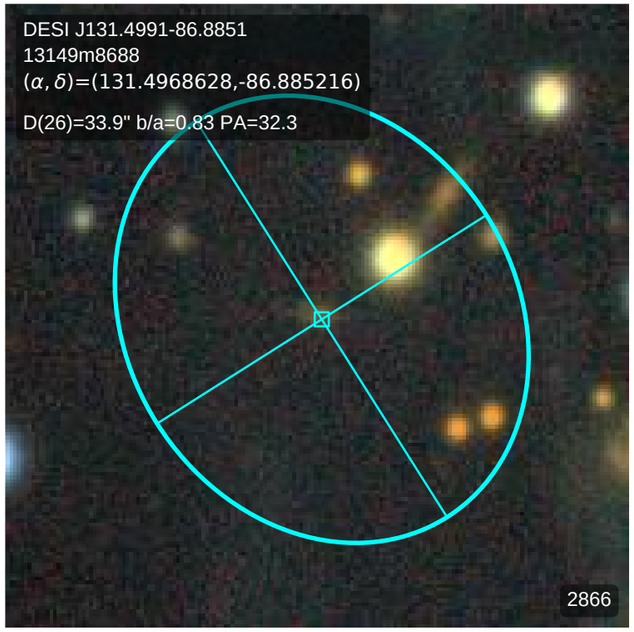

WISEA J092501.41+102418.4
14125p1040
(α, δ)=(141.2558770,10.405103)
D(26)=33.9" b/a=0.34 PA=23.8
2861

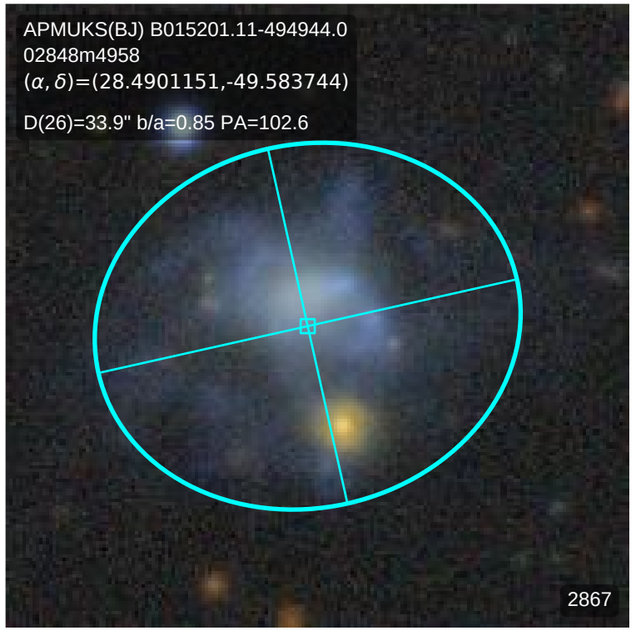

PGC 401330
27091m5629
(α, δ)=(270.9182390,-56.295440)
D(26)=33.9" b/a=0.35 PA=12.1
2862

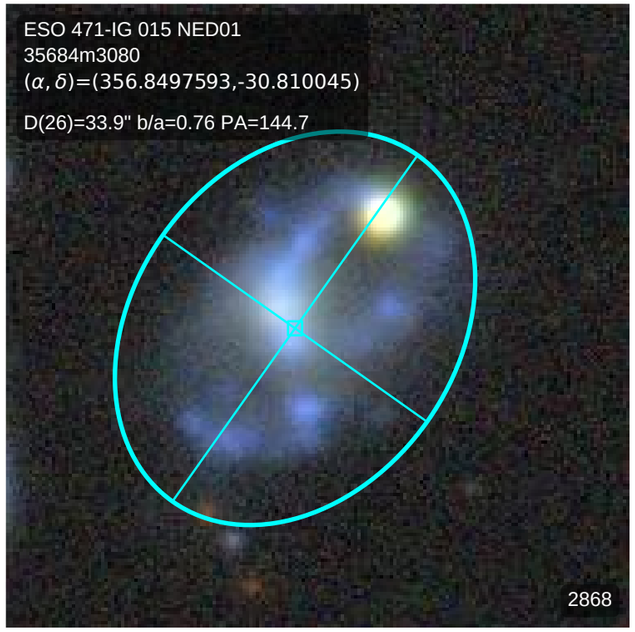

DESI J015.8264+00.3013
01582p0030
(α, δ)=(15.8264289,0.301326)
D(26)=33.9" b/a=0.45 PA=6.4
2863

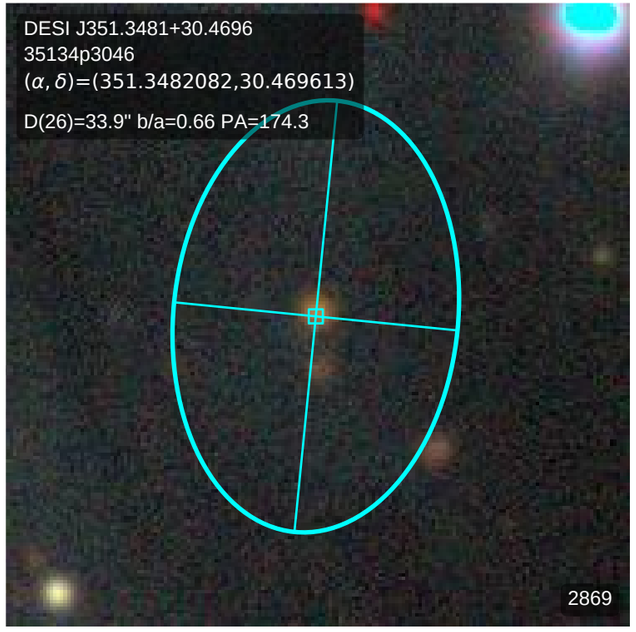

DESI J110.5709+23.9614
11057p2396
(α, δ)=(110.5709829,23.961362)
D(26)=33.9" b/a=0.59 PA=128.5
2864

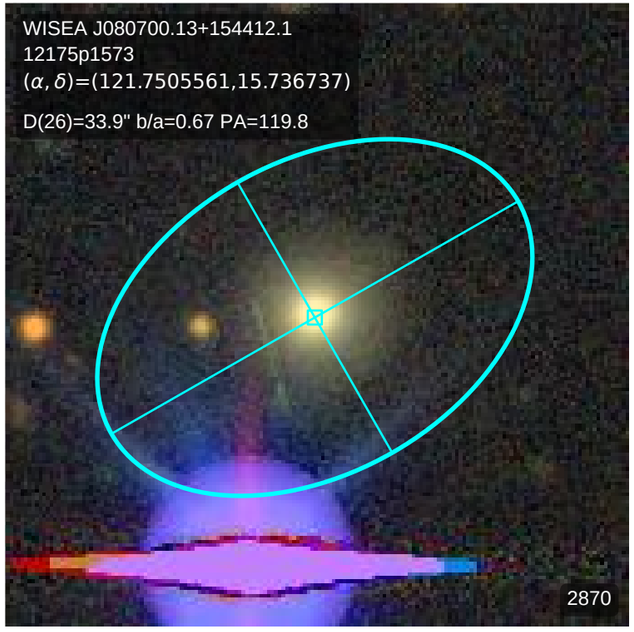

GALEXASC J175024.96-003316.1
26760m0055
(α, δ)=(267.6039381,-0.553784)
D(26)=33.9" b/a=0.80 PA=63.5
2865

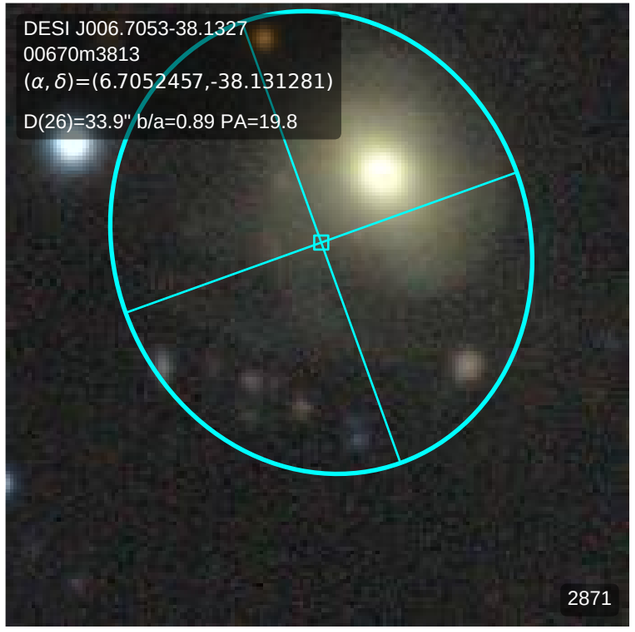

DESI J131.4991-86.8851
13149m8688
(α, δ)=(131.4968628,-86.885216)
D(26)=33.9" b/a=0.83 PA=32.3
2866

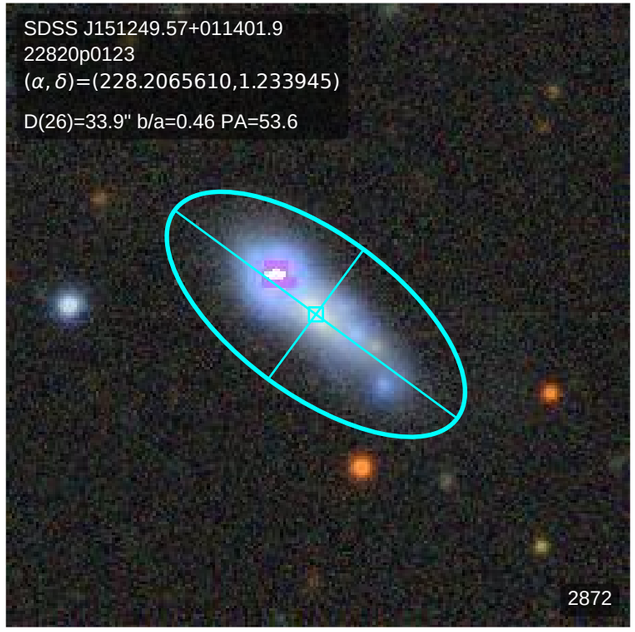

APMUKS(BJ) B015201.11-494944.0
02848m4958
(α, δ)=(28.4901151,-49.583744)
D(26)=33.9" b/a=0.85 PA=102.6
2867

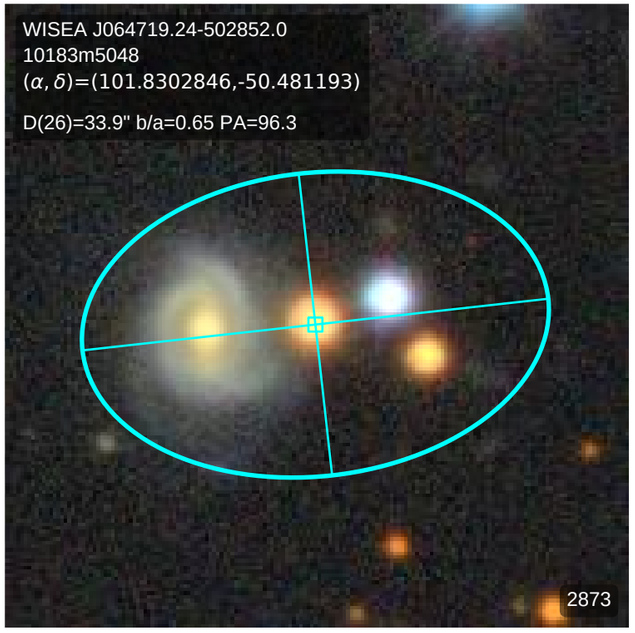

ESO 471-IG 015 NED01
35684m3080
(α, δ)=(356.8497593,-30.810045)
D(26)=33.9" b/a=0.76 PA=144.7
2868

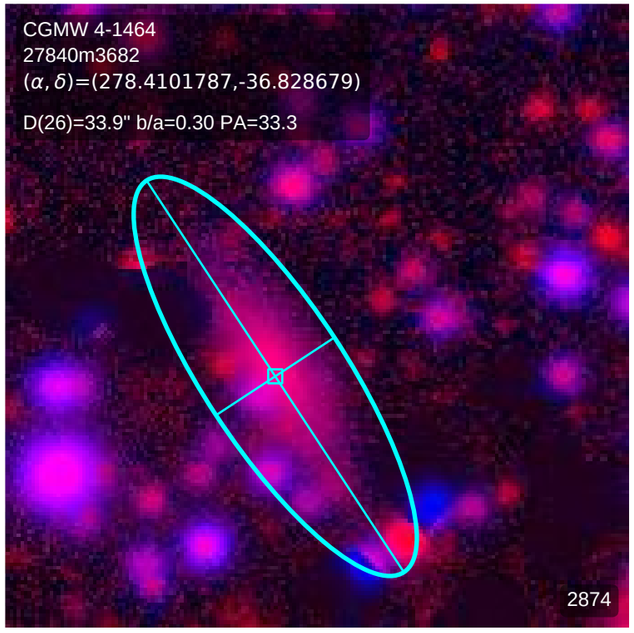

DESI J351.3481+30.4696
35134p3046
(α, δ)=(351.3482082,30.469613)
D(26)=33.9" b/a=0.66 PA=174.3
2869

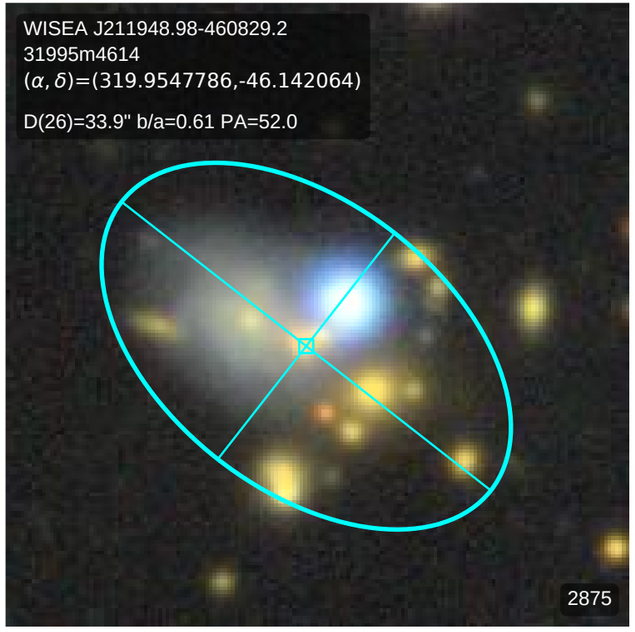

WISEA J080700.13+154412.1
12175p1573
(α, δ)=(121.7505561,15.736737)
D(26)=33.9" b/a=0.67 PA=119.8
2870

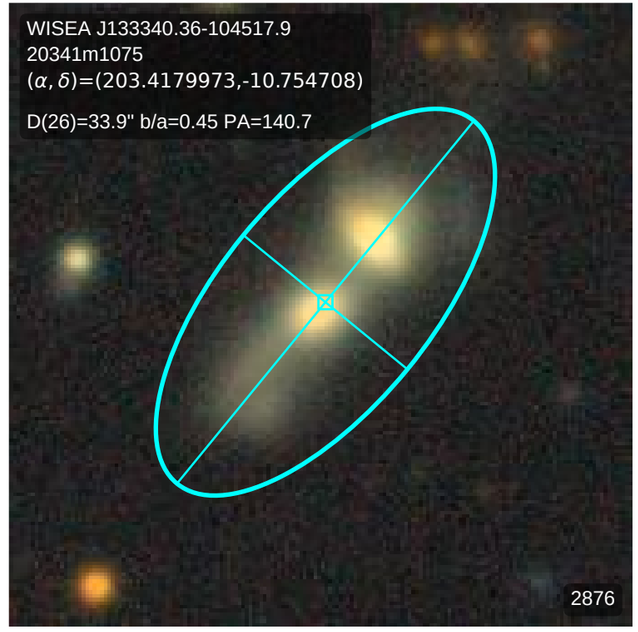

DESI J006.7053-38.1327
00670m3813
(α, δ)=(6.7052457,-38.131281)
D(26)=33.9" b/a=0.89 PA=19.8
2871

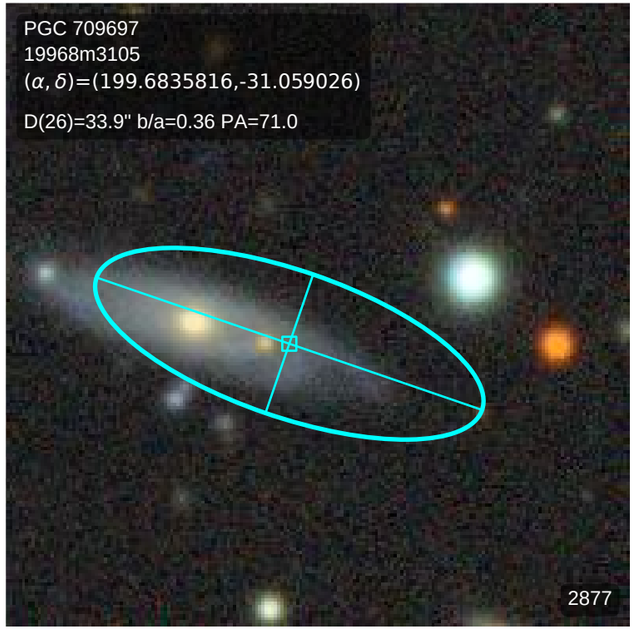

SDSS J151249.57+011401.9
22820p0123
(α, δ)=(228.2065610,1.233945)
D(26)=33.9" b/a=0.46 PA=53.6
2872

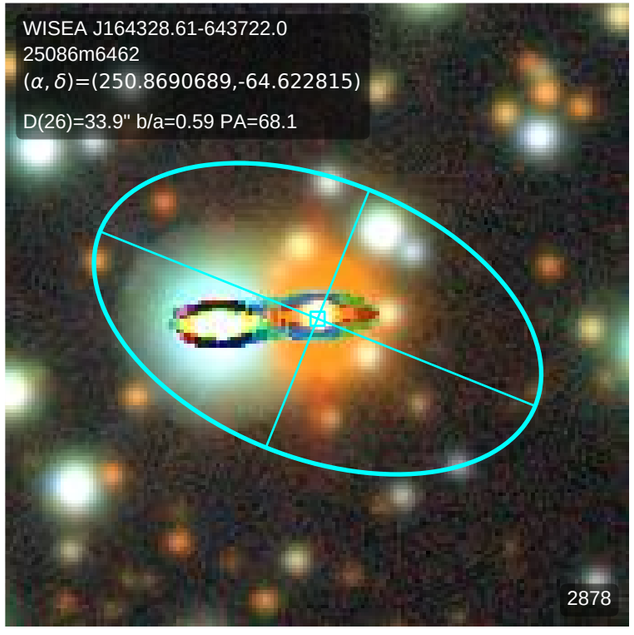

WISEA J064719.24-502852.0
10183m5048
(α, δ)=(101.8302846,-50.481193)
D(26)=33.9" b/a=0.65 PA=96.3
2873

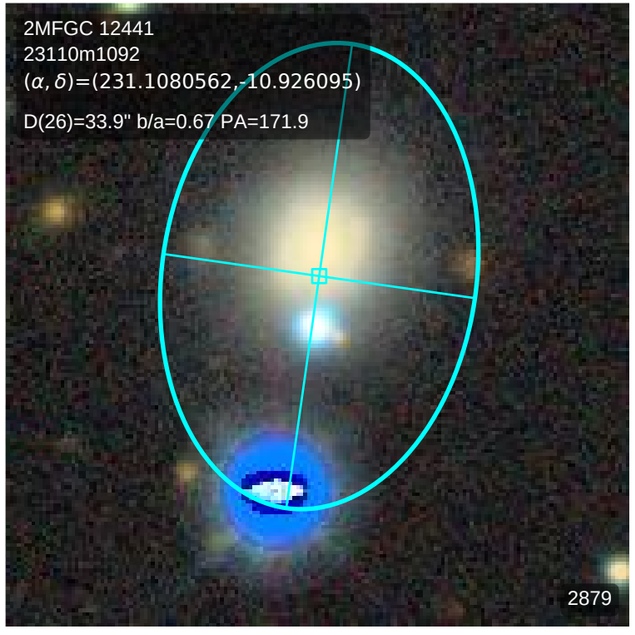

CGMW 4-1464
27840m3682
(α, δ)=(278.4101787,-36.828679)
D(26)=33.9" b/a=0.30 PA=33.3
2874

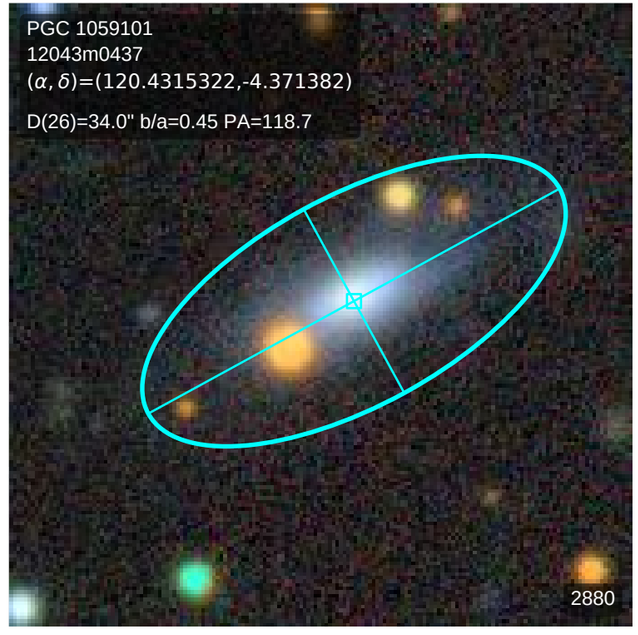

WISEA J211948.98-460829.2
31995m4614
(α, δ)=(319.9547786,-46.142064)
D(26)=33.9" b/a=0.61 PA=52.0
2875

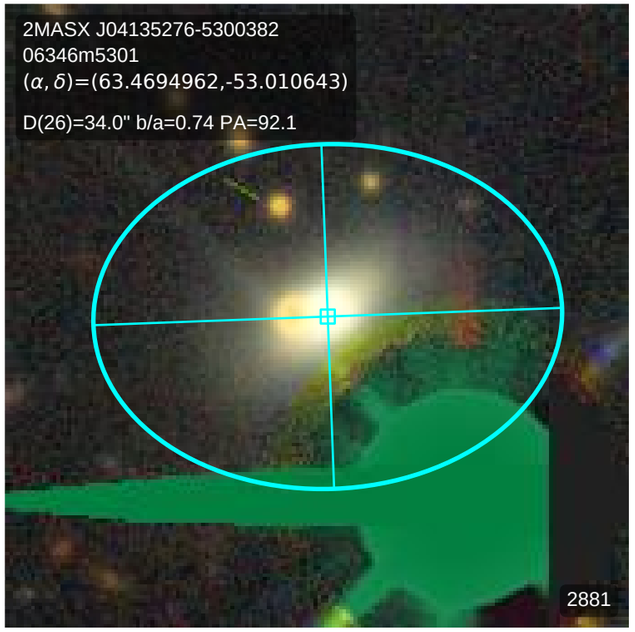

WISEA J133340.36-104517.9
20341m1075
(α, δ)=(203.4179973,-10.754708)
D(26)=33.9" b/a=0.45 PA=140.7
2876

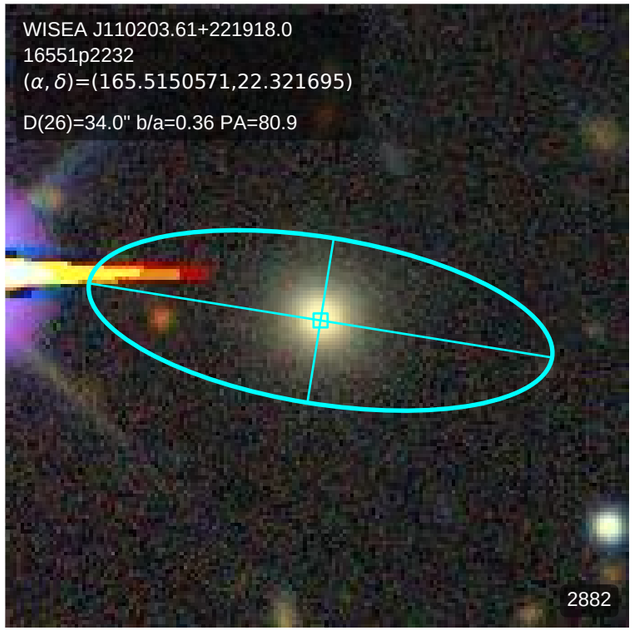

PGC 709697
19968m3105
(α, δ)=(199.6835816,-31.059026)
D(26)=33.9" b/a=0.36 PA=71.0
2877

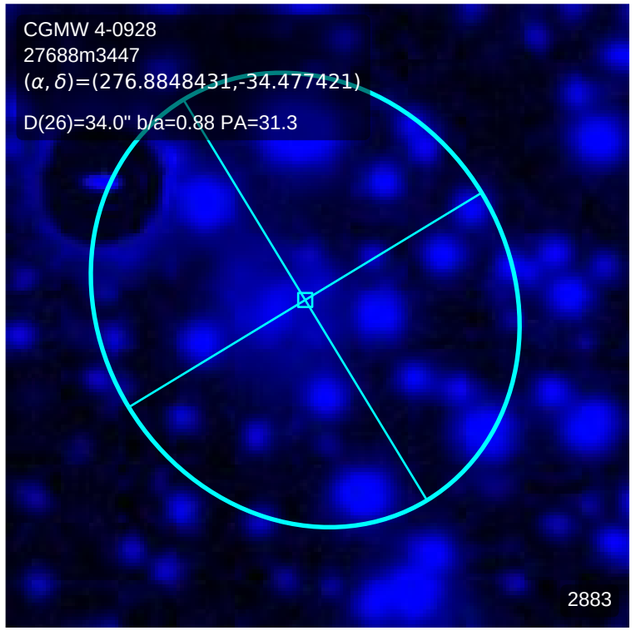

WISEA J164328.61-643722.0
25086m6462
(α, δ)=(250.8690689,-64.622815)
D(26)=33.9" b/a=0.59 PA=68.1
2878

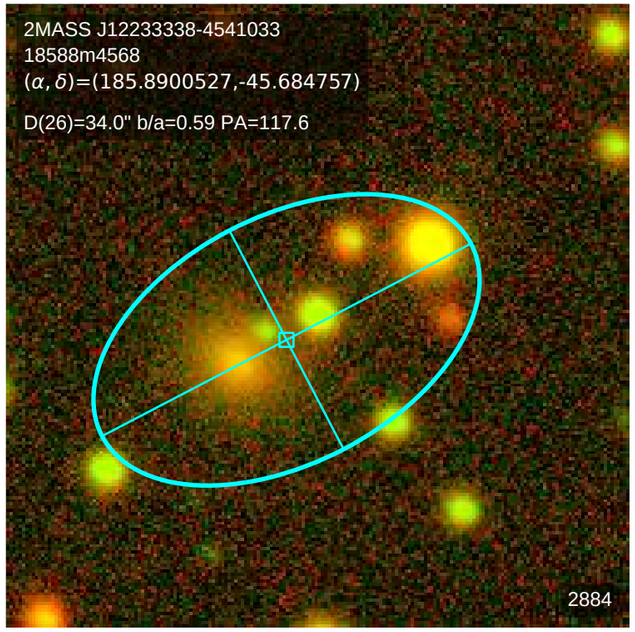

2MFGC 12441
23110m1092
(α, δ)=(231.1080562,-10.926095)
D(26)=33.9" b/a=0.67 PA=171.9
2879

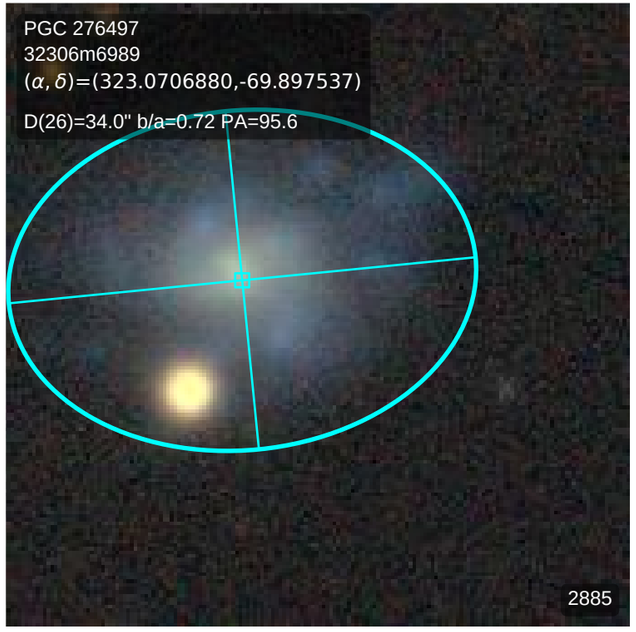

PGC 1059101
12043m0437
(α, δ)=(120.4315322,-4.371382)
D(26)=34.0" b/a=0.45 PA=118.7
2880

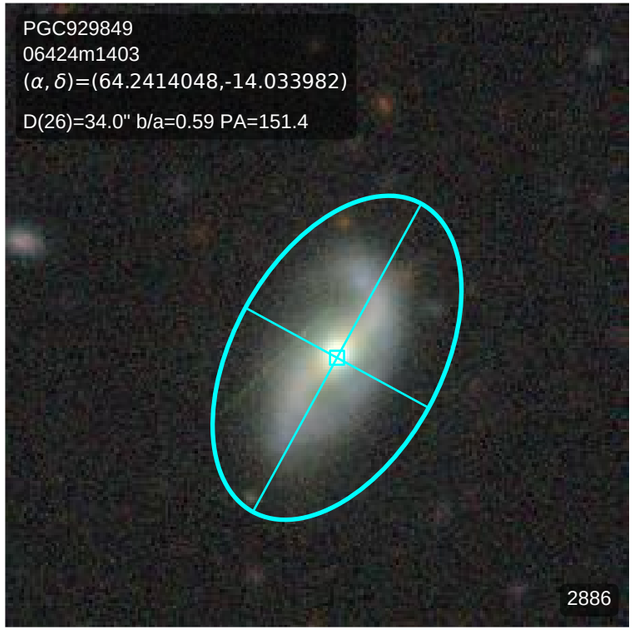

2MASX J04135276-5300382
06346m5301
(α, δ)=(63.4694962,-53.010643)
D(26)=34.0" b/a=0.74 PA=92.1
2881

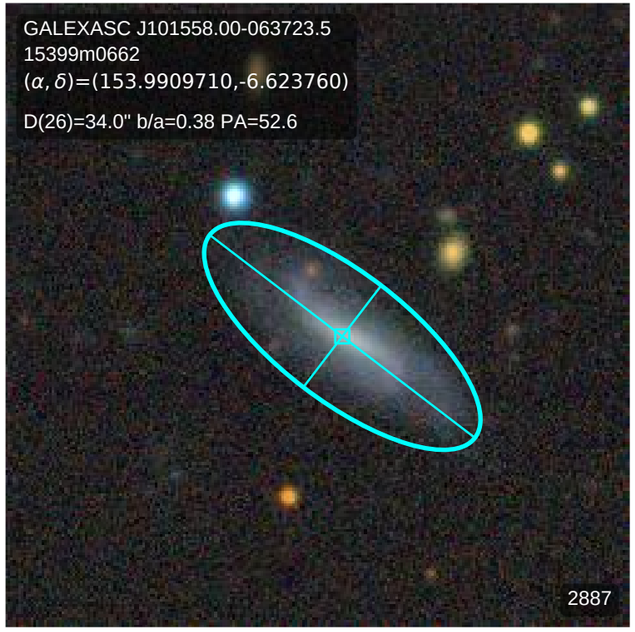

WISEA J110203.61+221918.0
16551p2232
(α, δ)=(165.5150571,22.321695)
D(26)=34.0" b/a=0.36 PA=80.9
2882

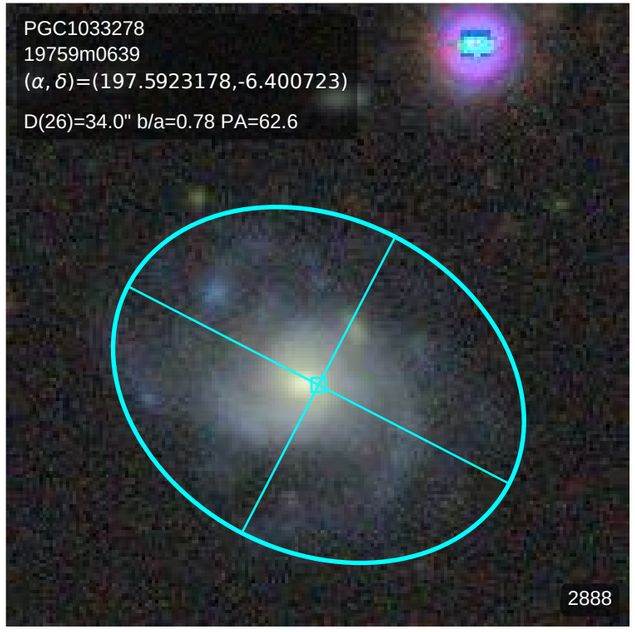

CGMW 4-0928
27688m3447
(α, δ)=(276.8848431,-34.477421)
D(26)=34.0" b/a=0.88 PA=31.3
2883

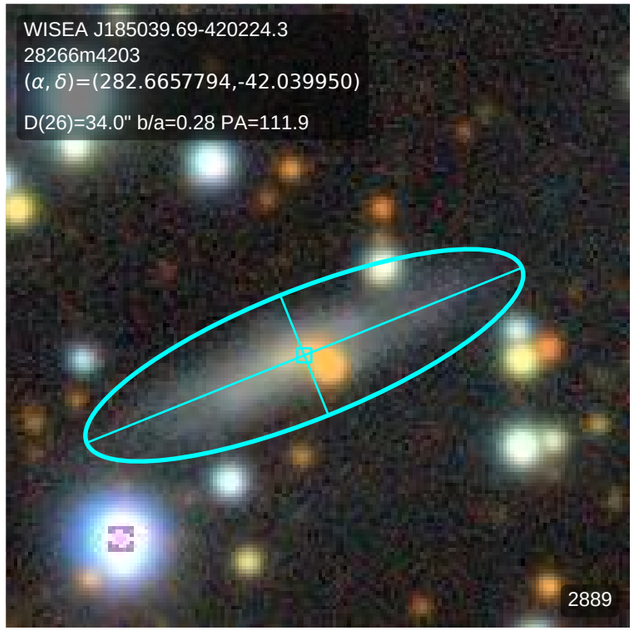

2MASS J12233338-4541033
18588m4568
(α, δ)=(185.8900527,-45.684757)
D(26)=34.0" b/a=0.59 PA=117.6
2884

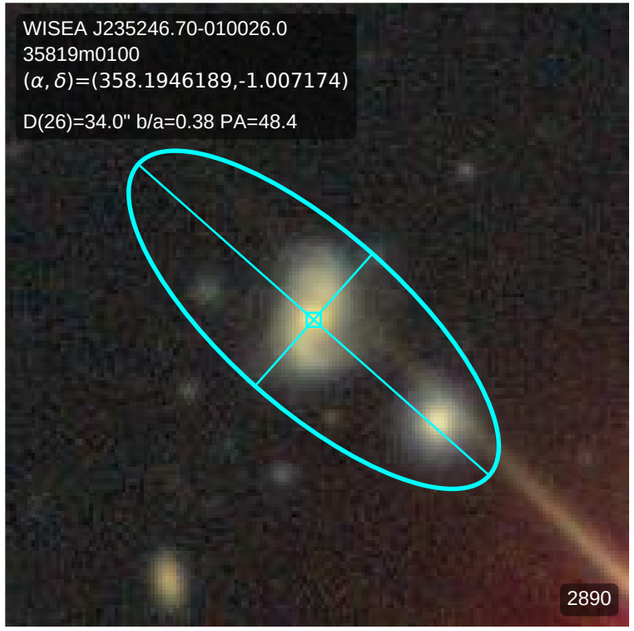

PGC 276497
32306m6989
(α, δ)=(323.0706880,-69.897537)
D(26)=34.0" b/a=0.72 PA=95.6
2885

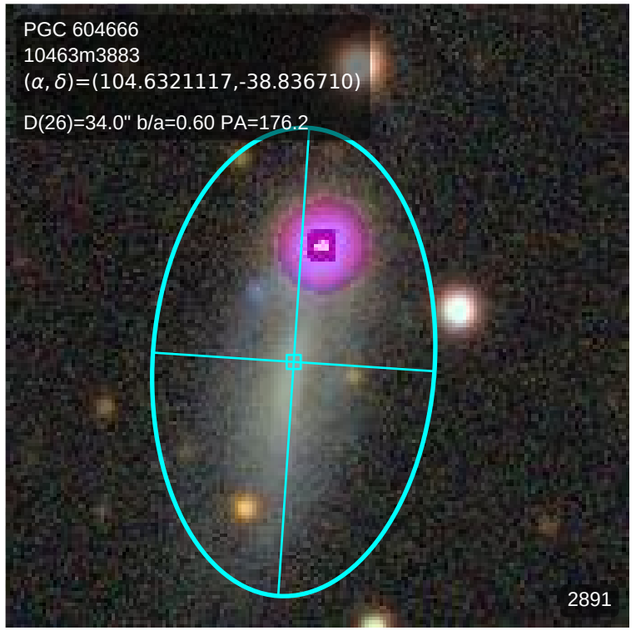

PGC929849
06424m1403
(α, δ)=(64.2414048,-14.033982)
D(26)=34.0" b/a=0.59 PA=151.4
2886

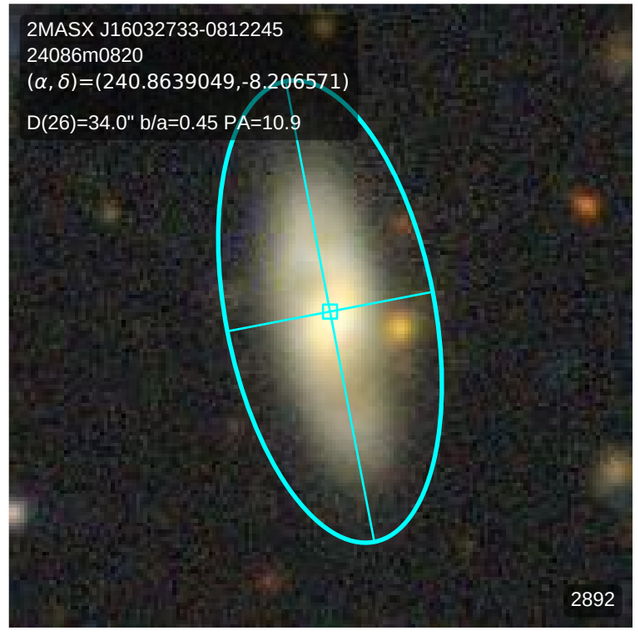

GALEXASC J101558.00-063723.5
15399m0662
(α, δ)=(153.9909710,-6.623760)
D(26)=34.0" b/a=0.38 PA=52.6
2887

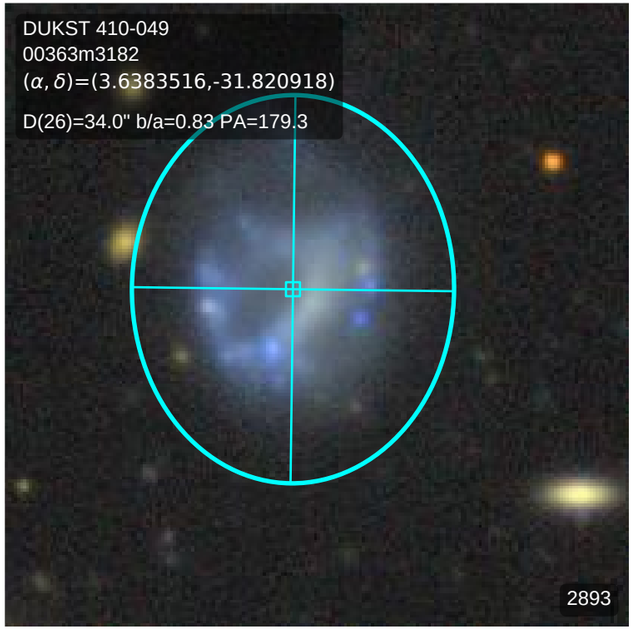

PGC1033278
19759m0639
(α, δ)=(197.5923178,-6.400723)
D(26)=34.0" b/a=0.78 PA=62.6
2888

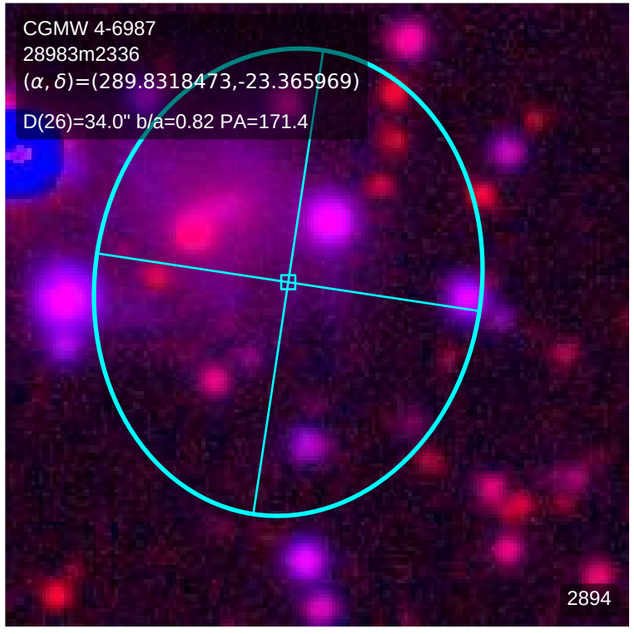

WISEA J185039.69-420224.3
28266m4203
(α, δ)=(282.6657794,-42.039950)
D(26)=34.0" b/a=0.28 PA=111.9
2889

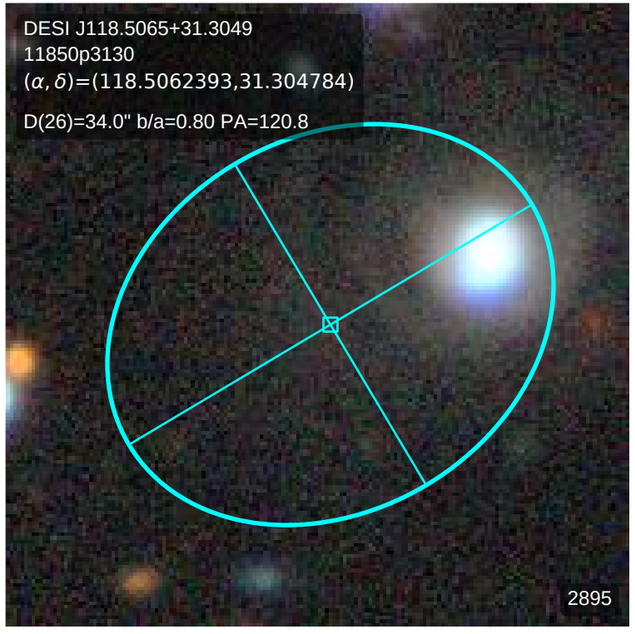

WISEA J235246.70-010026.0
35819m0100
(α, δ)=(358.1946189,-1.007174)
D(26)=34.0" b/a=0.38 PA=48.4
2890

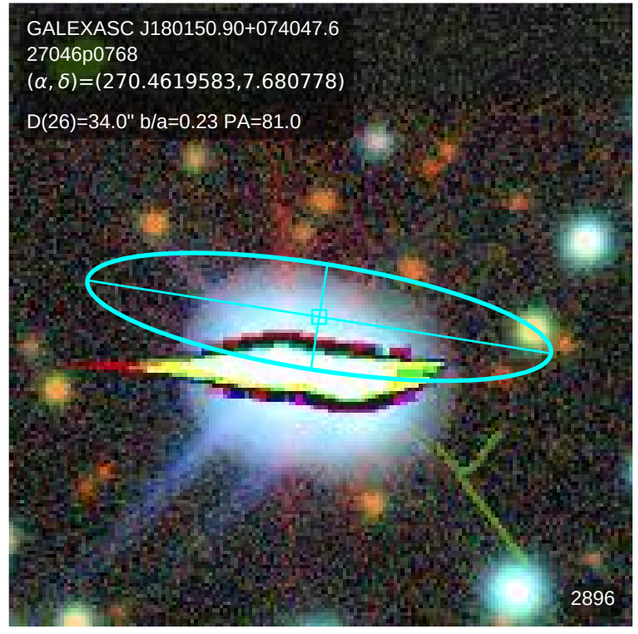

PGC 604666
10463m3883
(α, δ)=(104.6321117,-38.836710)
D(26)=34.0" b/a=0.60 PA=176.2
2891

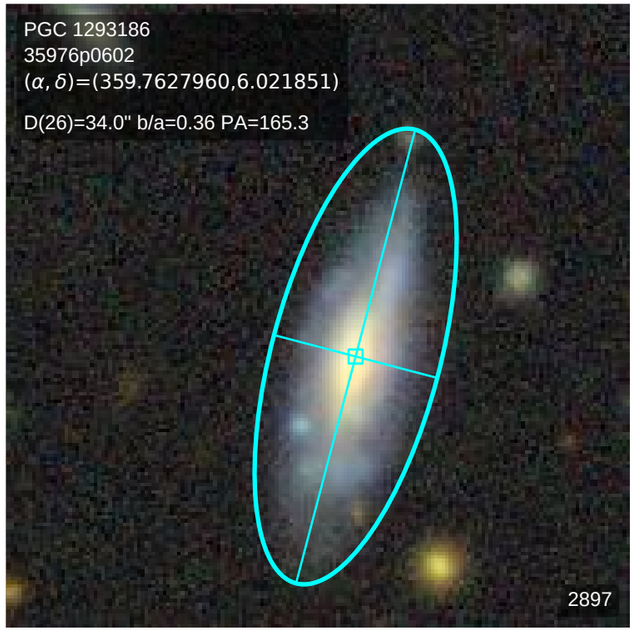

2MASX J16032733-0812245
24086m0820
(α, δ)=(240.8639049,-8.206571)
D(26)=34.0" b/a=0.45 PA=10.9
2892

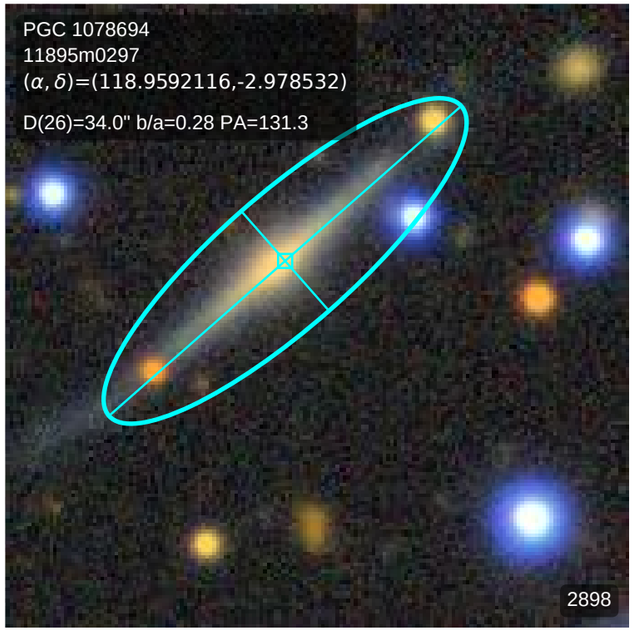

DUKST 410-049
00363m3182
(α, δ)=(3.6383516,-31.820918)
D(26)=34.0" b/a=0.83 PA=179.3
2893

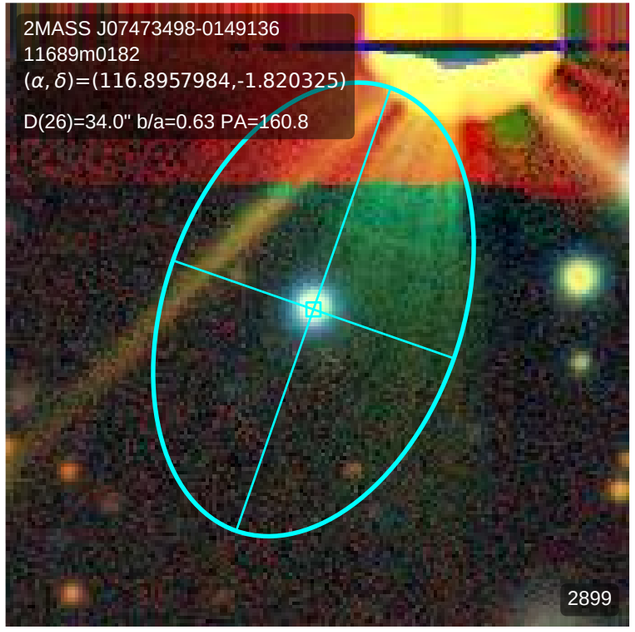

CGMW 4-6987
28983m2336
(α, δ)=(289.8318473,-23.365969)
D(26)=34.0" b/a=0.82 PA=171.4
2894

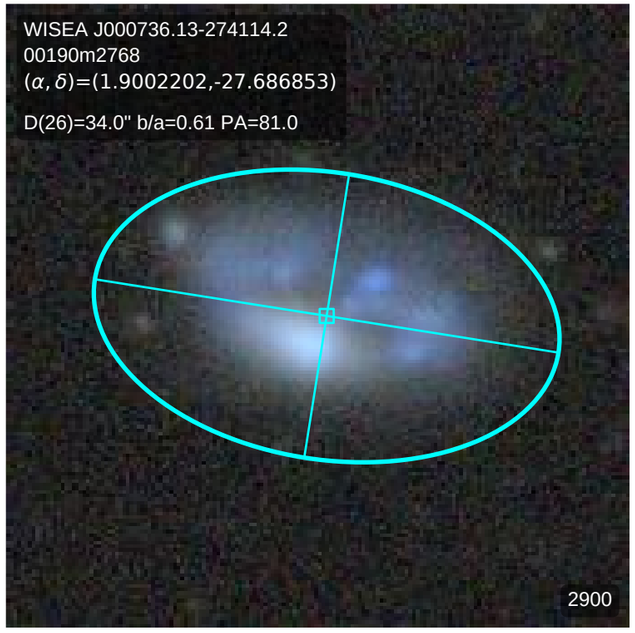

DESI J118.5065+31.3049
11850p3130
(α, δ)=(118.5062393,31.304784)
D(26)=34.0" b/a=0.80 PA=120.8
2895

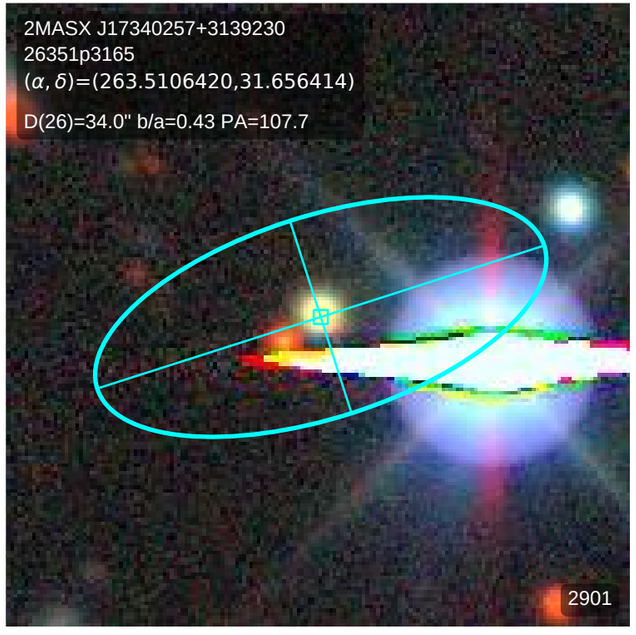

GALEXASC J180150.90+074047.6
27046p0768
(α, δ)=(270.4619583,7.680778)
D(26)=34.0" b/a=0.23 PA=81.0
2896

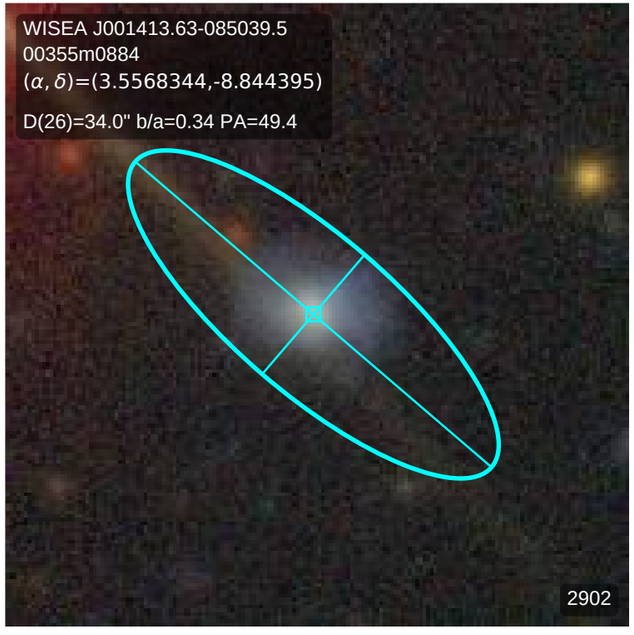

PGC 1293186
35976p0602
(α, δ)=(359.7627960,6.021851)
D(26)=34.0" b/a=0.36 PA=165.3
2897

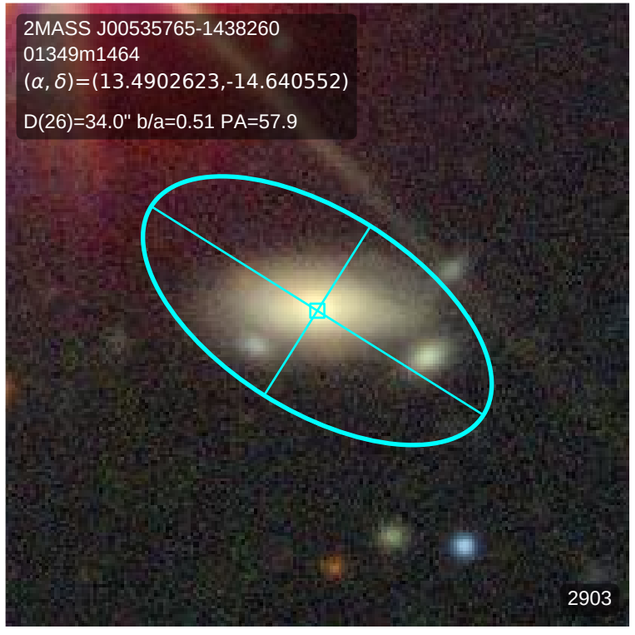

PGC 1078694
11895m0297
(α, δ)=(118.9592116,-2.978532)
D(26)=34.0" b/a=0.28 PA=131.3
2898

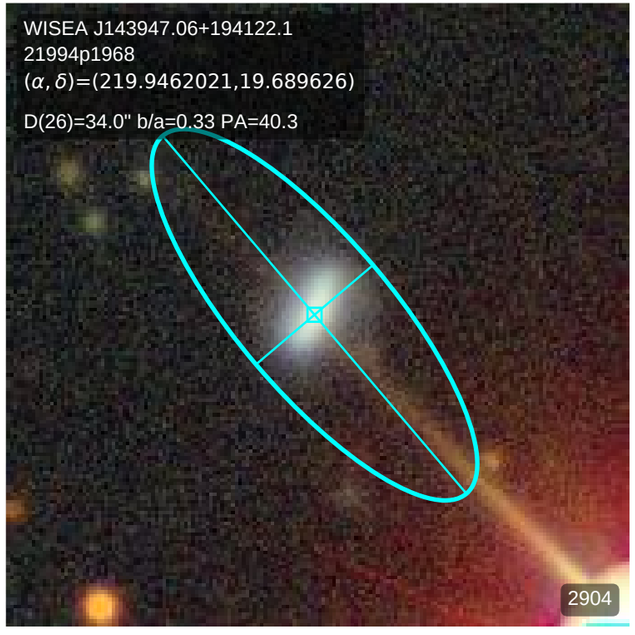

2MASS J07473498-0149136
11689m0182
(α, δ)=(116.8957984,-1.820325)
D(26)=34.0" b/a=0.63 PA=160.8
2899

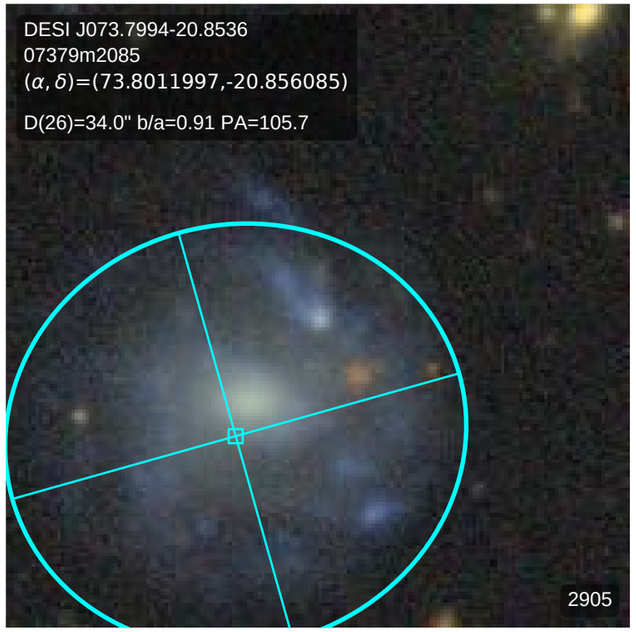

WISEA J000736.13-274114.2
00190m2768
(α, δ)=(1.9002202,-27.686853)
D(26)=34.0" b/a=0.61 PA=81.0
2900

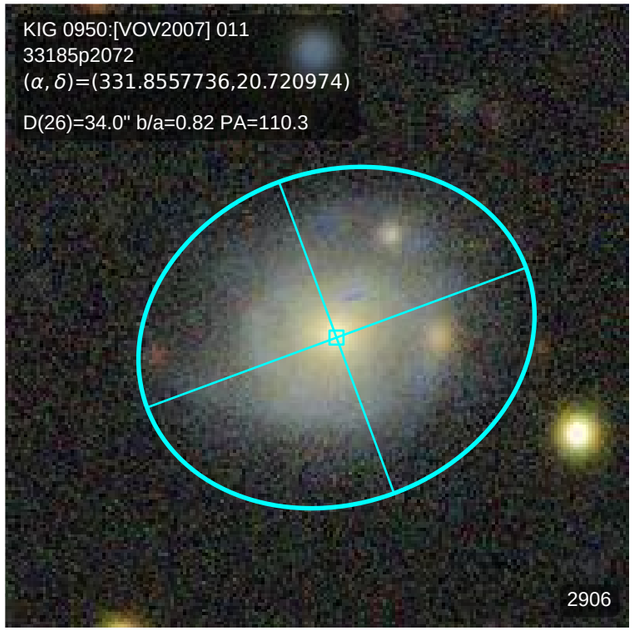

2MASX J17340257+3139230
26351p3165
(α, δ)=(263.5106420,31.656414)
D(26)=34.0" b/a=0.43 PA=107.7
2901

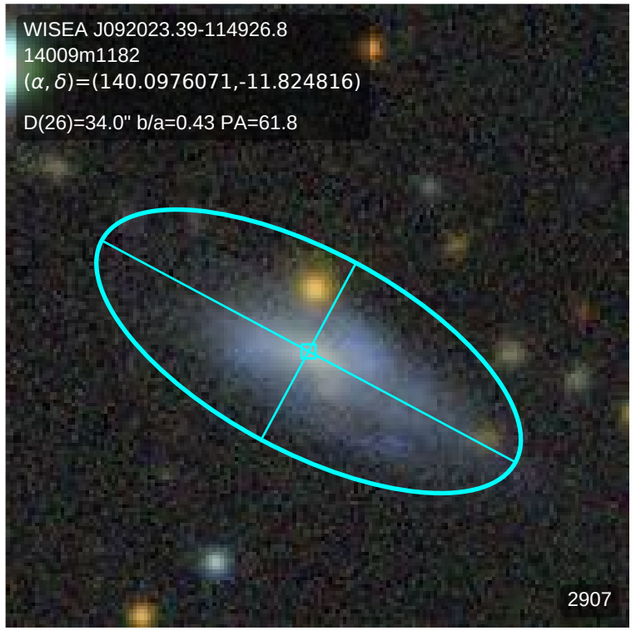

WISEA J001413.63-085039.5
00355m0884
(α, δ)=(3.5568344,-8.844395)
D(26)=34.0" b/a=0.34 PA=49.4
2902

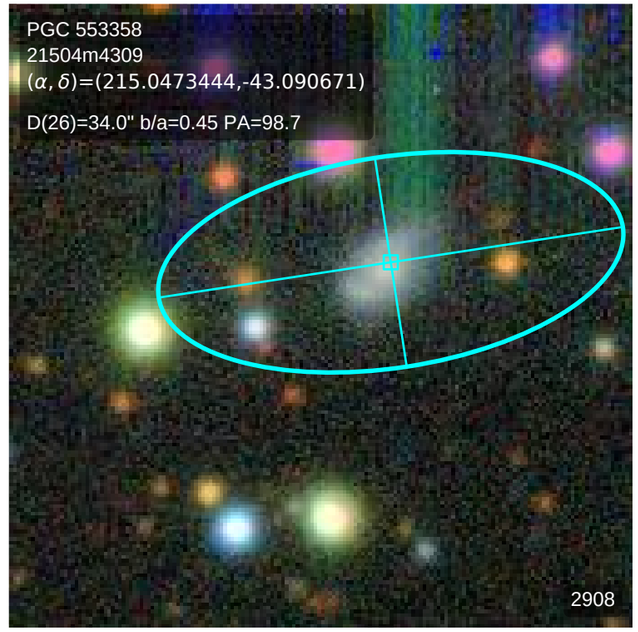

2MASS J00535765-1438260
01349m1464
(α, δ)=(13.4902623,-14.640552)
D(26)=34.0" b/a=0.51 PA=57.9
2903

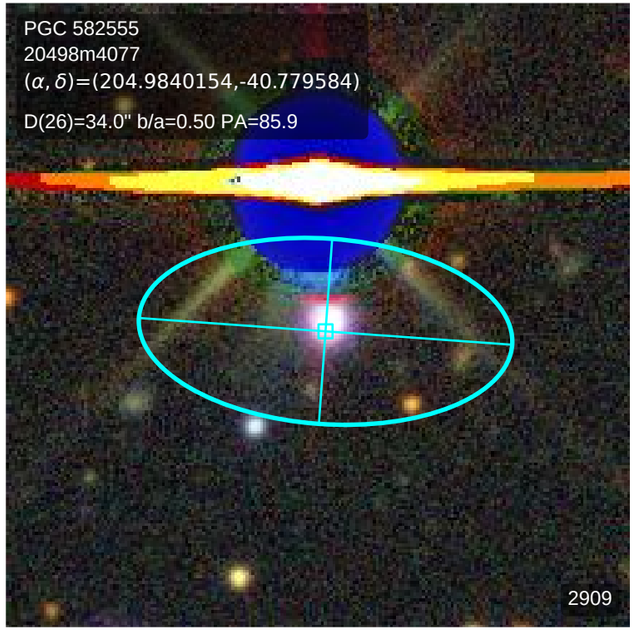

WISEA J143947.06+194122.1
21994p1968
(α, δ)=(219.9462021,19.689626)
D(26)=34.0" b/a=0.33 PA=40.3
2904

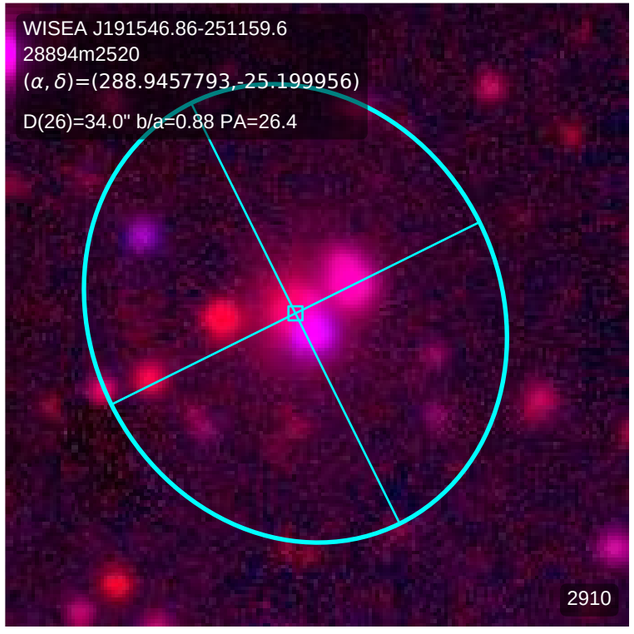

DESI J073.7994-20.8536
07379m2085
(α, δ)=(73.8011997,-20.856085)
D(26)=34.0" b/a=0.91 PA=105.7
2905

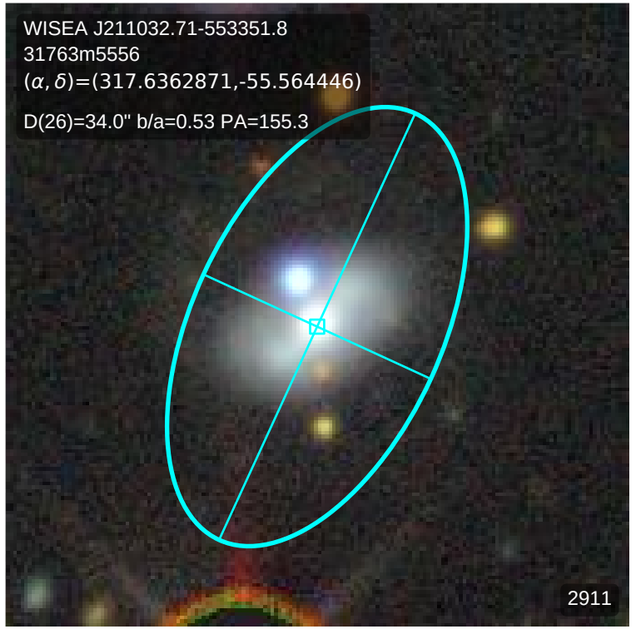

KIG 0950:[VOV2007] 011
33185p2072
(α, δ)=(331.8557736,20.720974)
D(26)=34.0" b/a=0.82 PA=110.3
2906

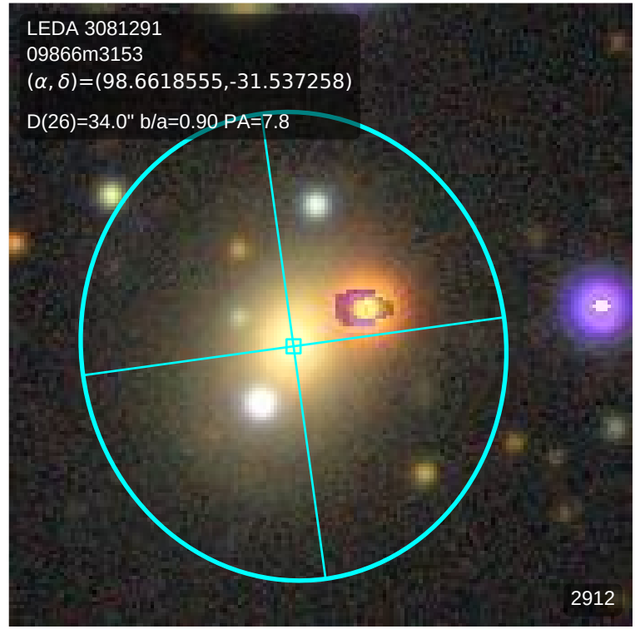

WISEA J092023.39-114926.8
14009m1182
(α, δ)=(140.0976071,-11.824816)
D(26)=34.0" b/a=0.43 PA=61.8
2907

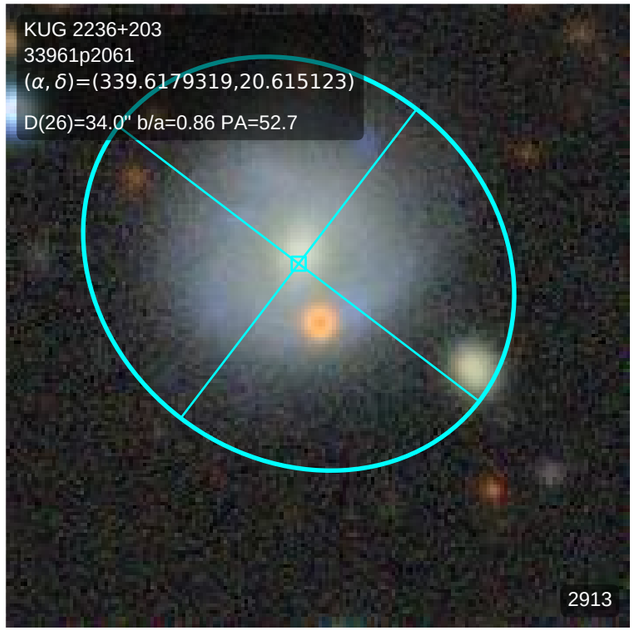

PGC 553358
21504m4309
(α, δ)=(215.0473444,-43.090671)
D(26)=34.0" b/a=0.45 PA=98.7
2908

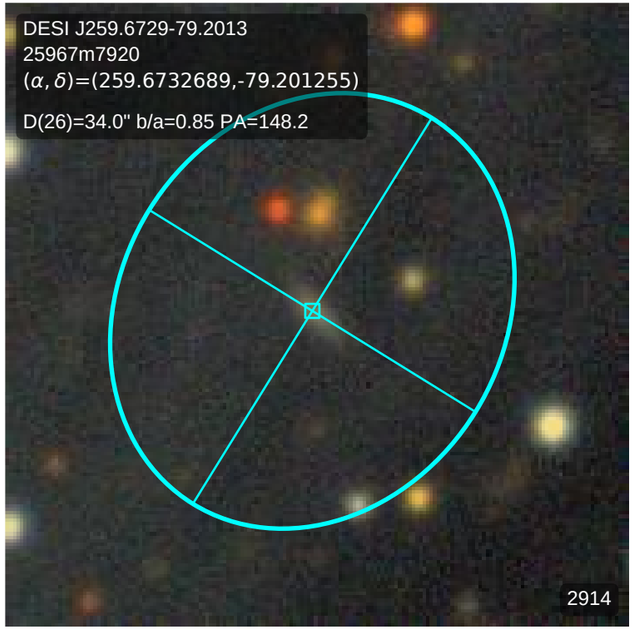

PGC 582555
20498m4077
(α, δ)=(204.9840154,-40.779584)
D(26)=34.0" b/a=0.50 PA=85.9
2909

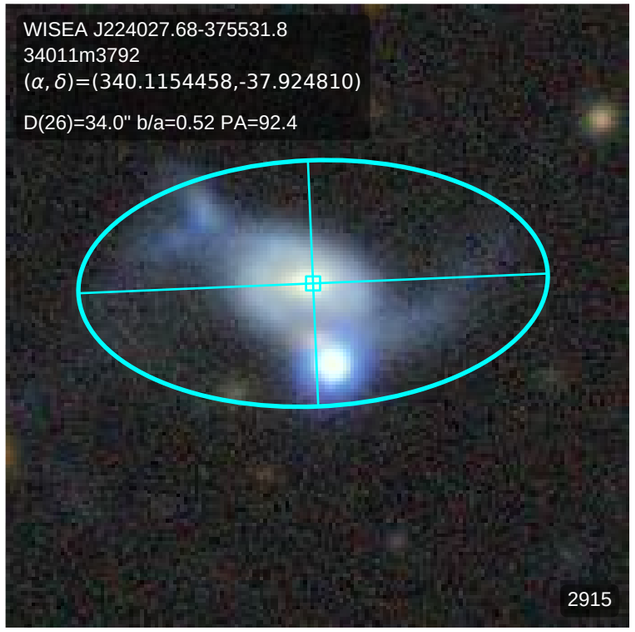

WISEA J191546.86-251159.6
28894m2520
(α, δ)=(288.9457793,-25.199956)
D(26)=34.0" b/a=0.88 PA=26.4
2910

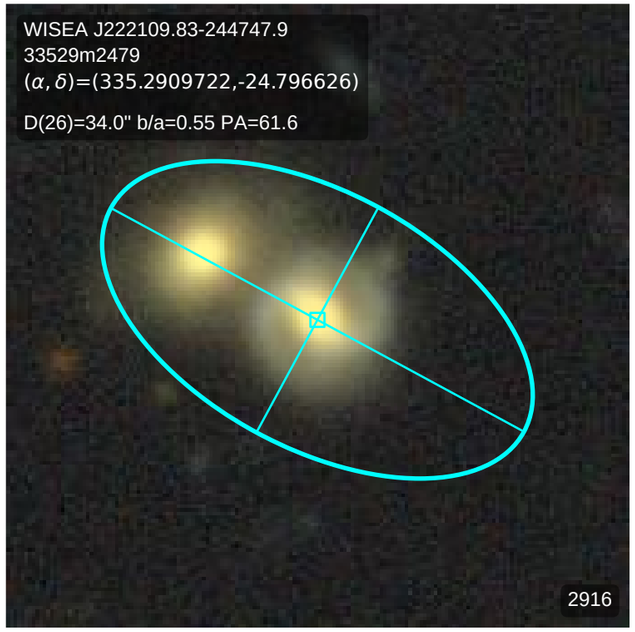

WISEA J211032.71-553351.8
31763m5556
(α, δ)=(317.6362871,-55.564446)
D(26)=34.0" b/a=0.53 PA=155.3
2911

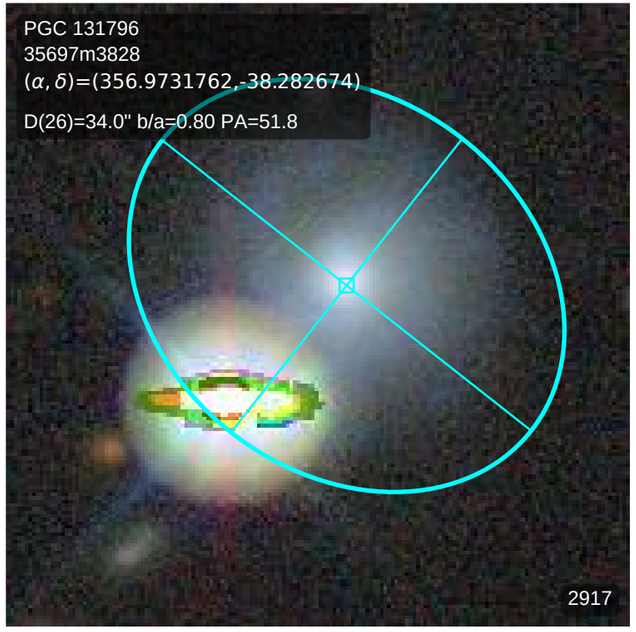

LEDA 3081291
09866m3153
(α, δ)=(98.6618555,-31.537258)
D(26)=34.0" b/a=0.90 PA=7.8
2912

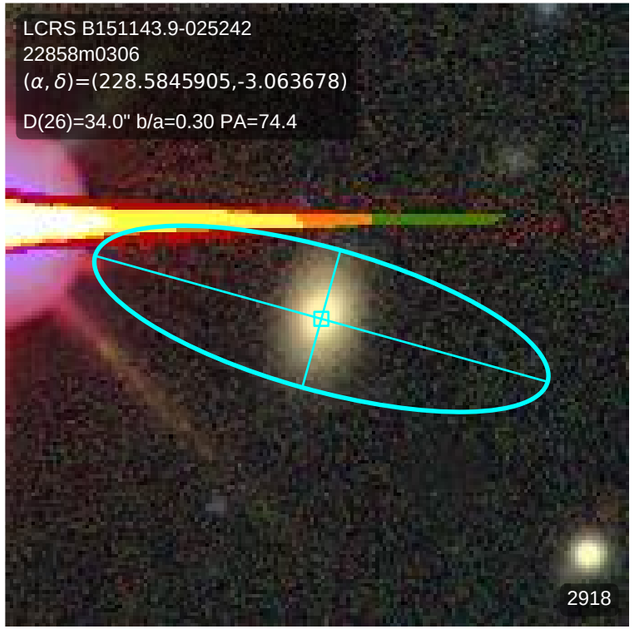

KUG 2236+203
33961p2061
(α, δ)=(339.6179319,20.615123)
D(26)=34.0" b/a=0.86 PA=52.7
2913

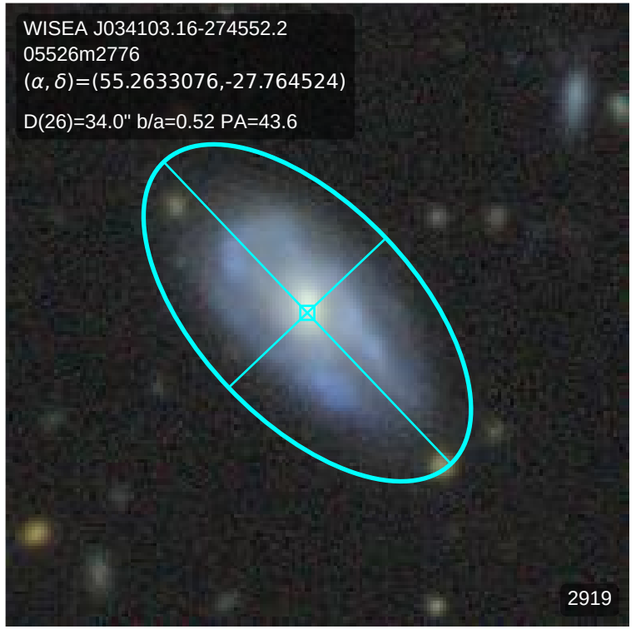

DESI J259.6729-79.2013
25967m7920
(α, δ)=(259.6732689,-79.201255)
D(26)=34.0" b/a=0.85 PA=148.2
2914

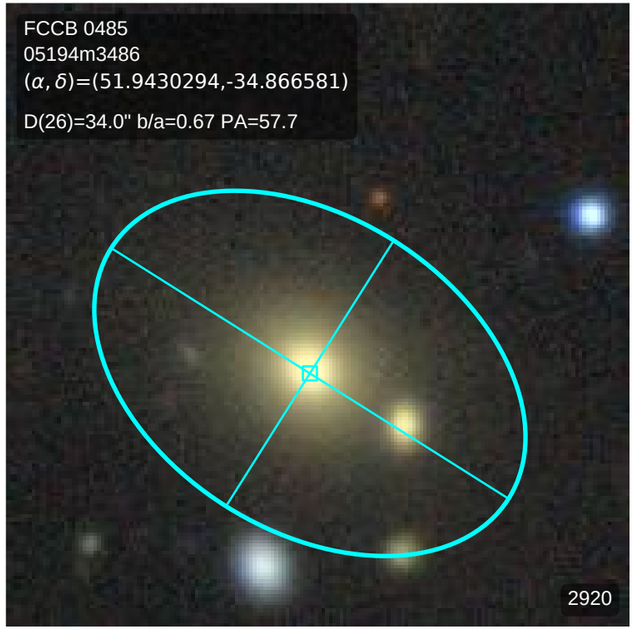

WISEA J224027.68-375531.8
34011m3792
(α, δ)=(340.1154458,-37.924810)
D(26)=34.0" b/a=0.52 PA=92.4
2915

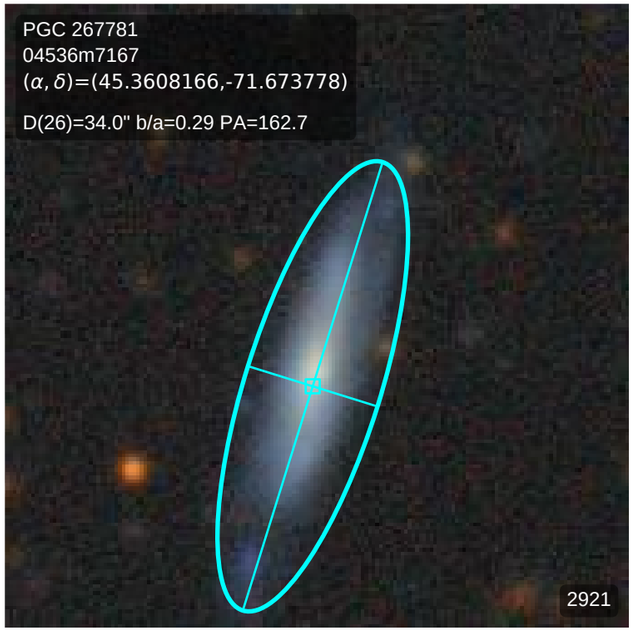

WISEA J222109.83-244747.9
33529m2479
(α, δ)=(335.2909722,-24.796626)
D(26)=34.0" b/a=0.55 PA=61.6
2916

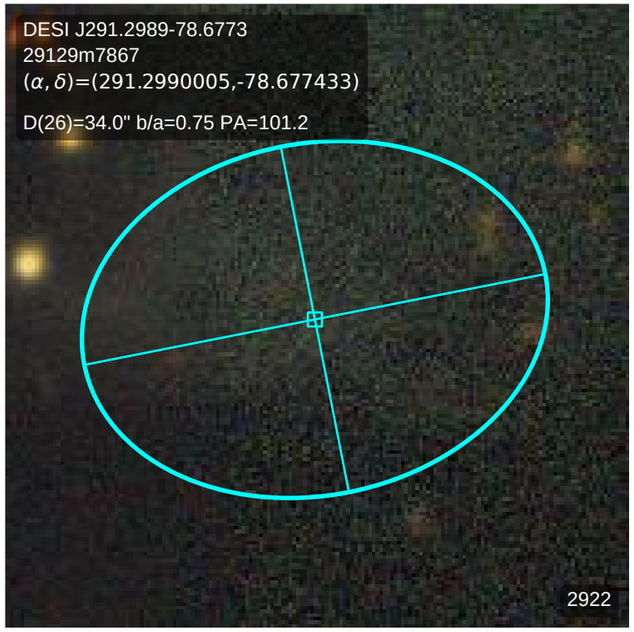

PGC 131796
35697m3828
(α, δ)=(356.9731762,-38.282674)
D(26)=34.0" b/a=0.80 PA=51.8
2917

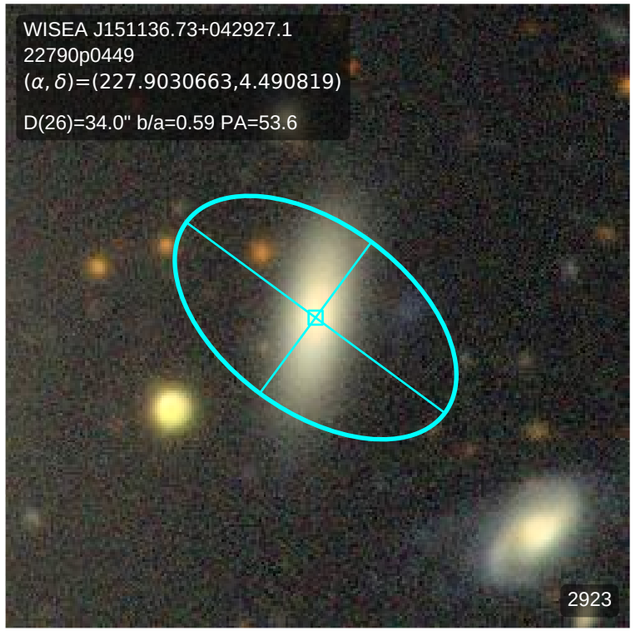

LCRS B151143.9-025242
22858m0306
(α, δ)=(228.5845905,-3.063678)
D(26)=34.0" b/a=0.30 PA=74.4
2918

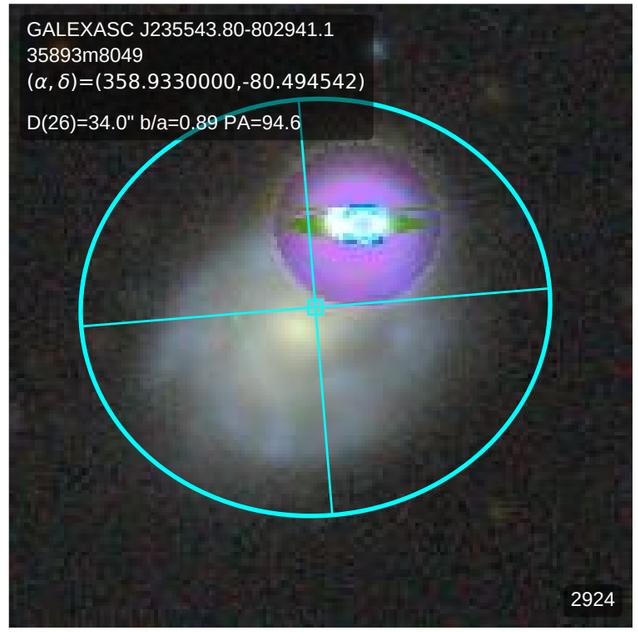

WISEA J034103.16-274552.2
05526m2776
(α, δ)=(55.2633076,-27.764524)
D(26)=34.0" b/a=0.52 PA=43.6
2919

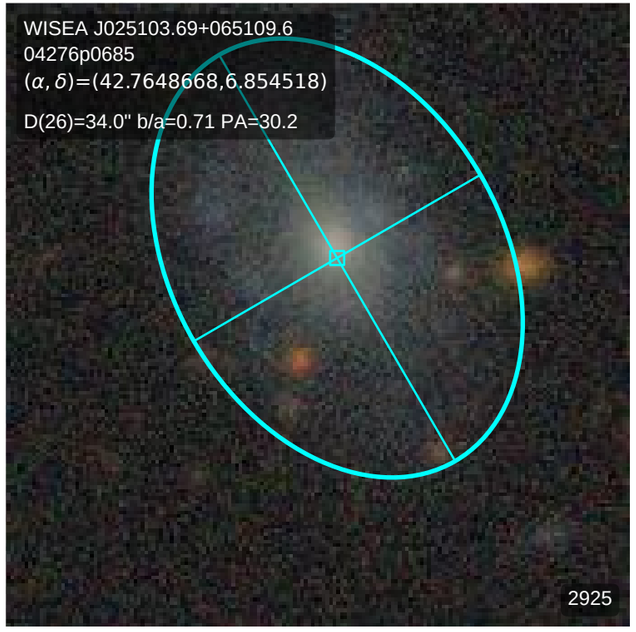

FCCB 0485
05194m3486
(α, δ)=(51.9430294,-34.866581)
D(26)=34.0" b/a=0.67 PA=57.7
2920

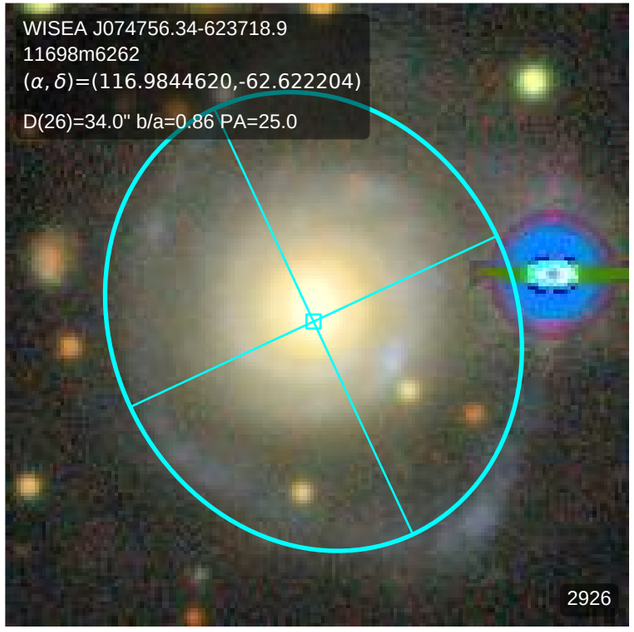

PGC 267781
04536m7167
(α, δ)=(45.3608166,-71.673778)
D(26)=34.0" b/a=0.29 PA=162.7
2921

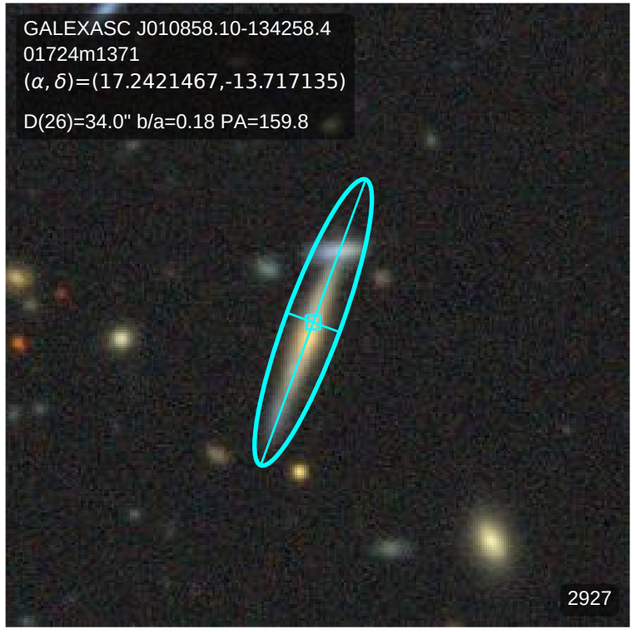

DESI J291.2989-78.6773
29129m7867
(α, δ)=(291.2990005,-78.677433)
D(26)=34.0" b/a=0.75 PA=101.2
2922

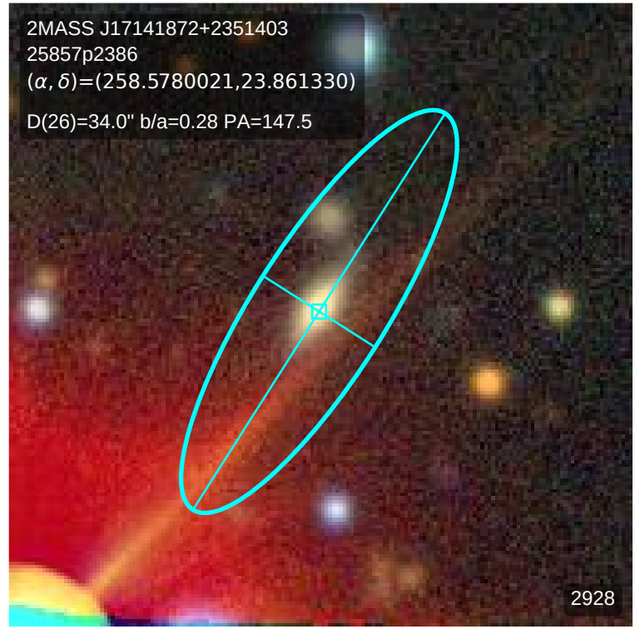

WISEA J151136.73+042927.1
22790p0449
(α, δ)=(227.9030663,4.490819)
D(26)=34.0" b/a=0.59 PA=53.6
2923

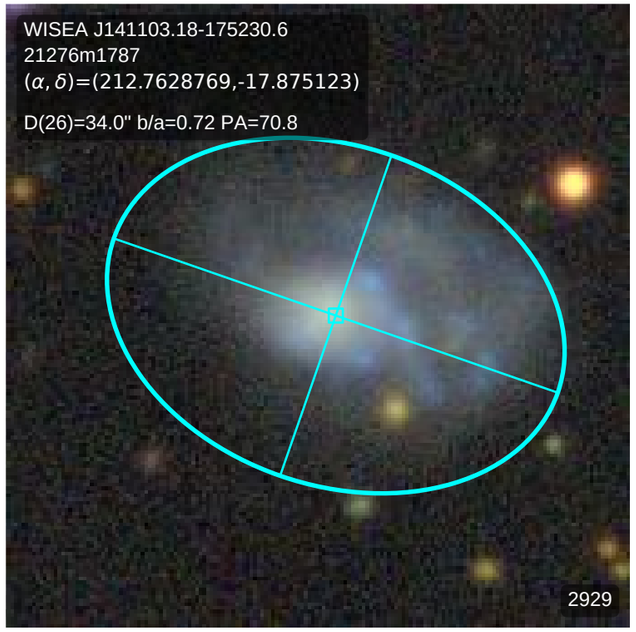

GALEXASC J235543.80-802941.1
35893m8049
(α, δ)=(358.9330000,-80.494542)
D(26)=34.0" b/a=0.89 PA=94.6
2924

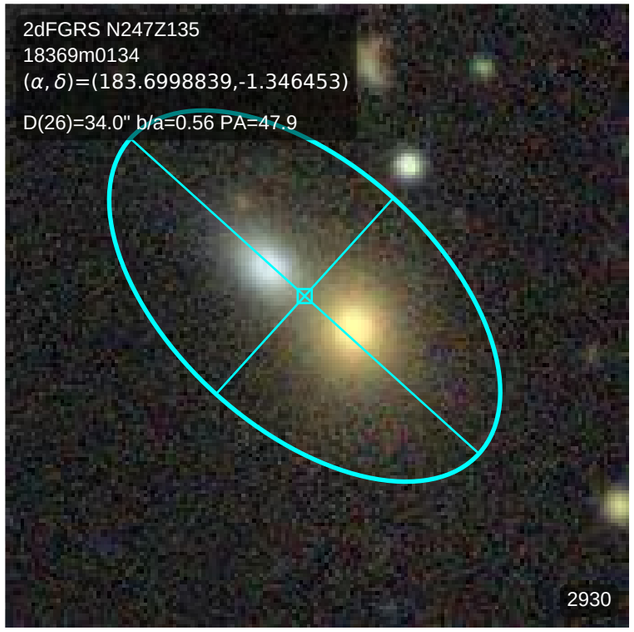

WISEA J025103.69+065109.6
04276p0685
(α, δ)=(42.7648668,6.854518)
D(26)=34.0" b/a=0.71 PA=30.2
2925

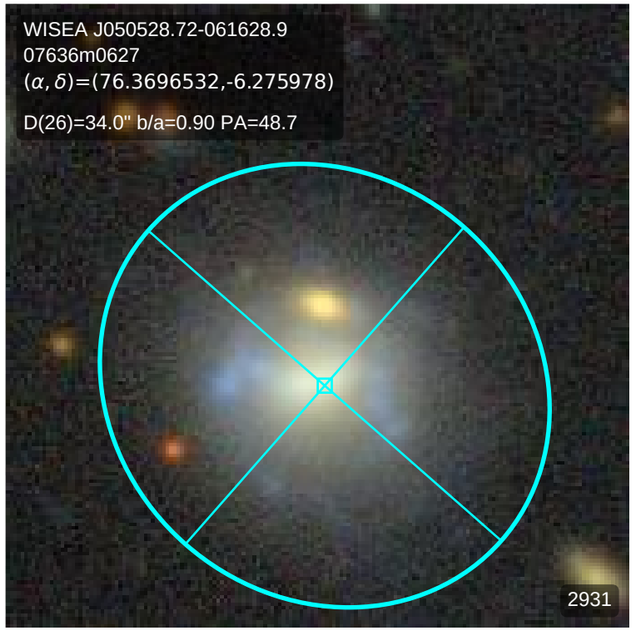

WISEA J074756.34-623718.9
11698m6262
(α, δ)=(116.9844620,-62.622204)
D(26)=34.0" b/a=0.86 PA=25.0
2926

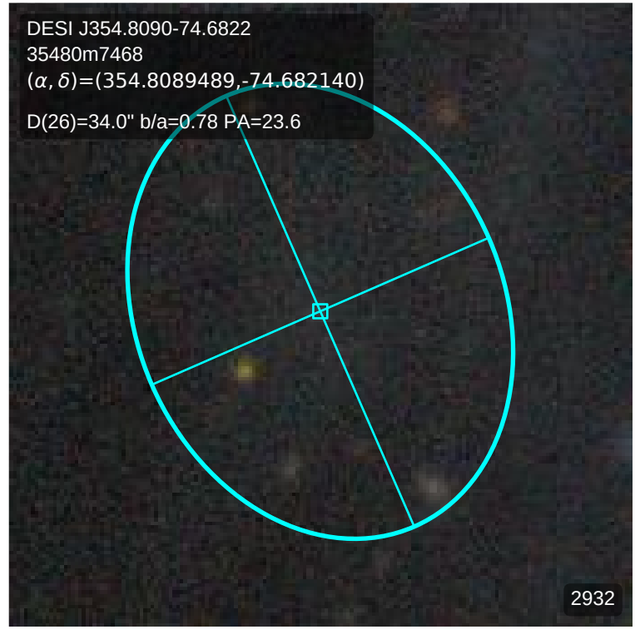

GALEXASC J010858.10-134258.4
01724m1371
(α, δ)=(17.2421467,-13.717135)
D(26)=34.0" b/a=0.18 PA=159.8
2927

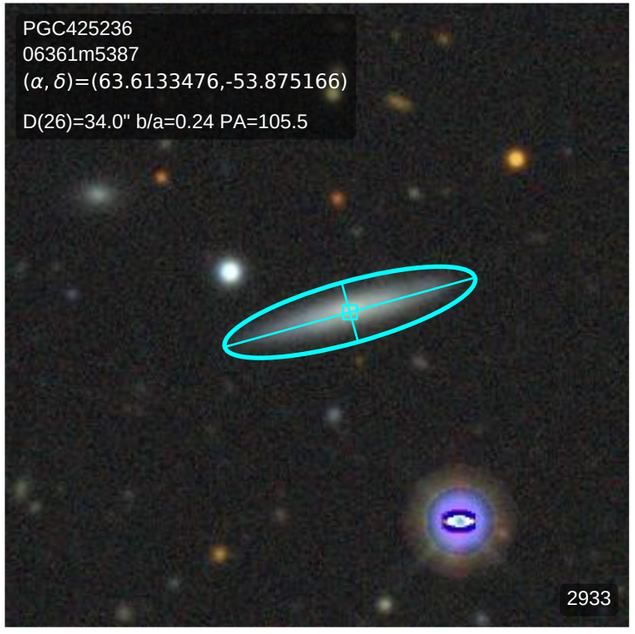

2MASS J17141872+2351403
25857p2386
(α, δ)=(258.5780021,23.861330)
D(26)=34.0" b/a=0.28 PA=147.5
2928

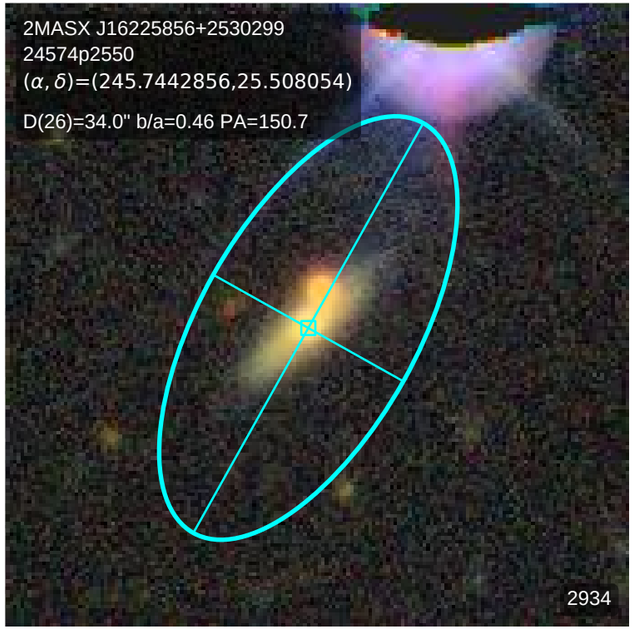

WISEA J141103.18-175230.6
21276m1787
(α, δ)=(212.7628769,-17.875123)
D(26)=34.0" b/a=0.72 PA=70.8
2929

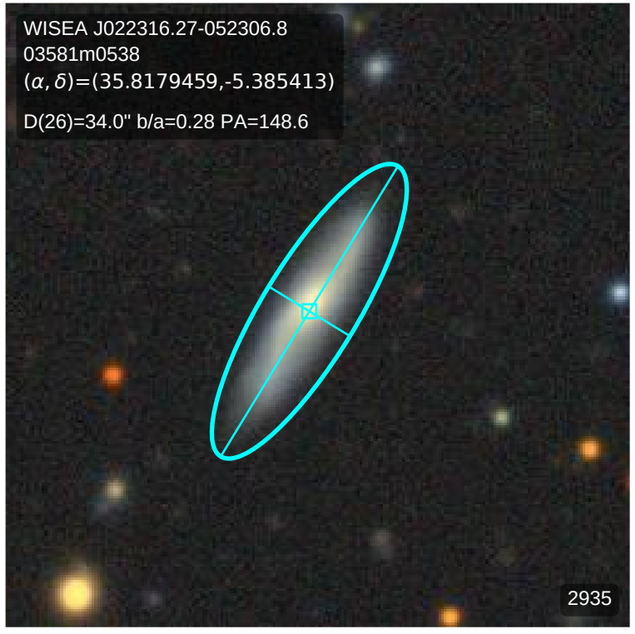

2dFGRS N247Z135
18369m0134
(α, δ)=(183.6998839,-1.346453)
D(26)=34.0" b/a=0.56 PA=47.9
2930

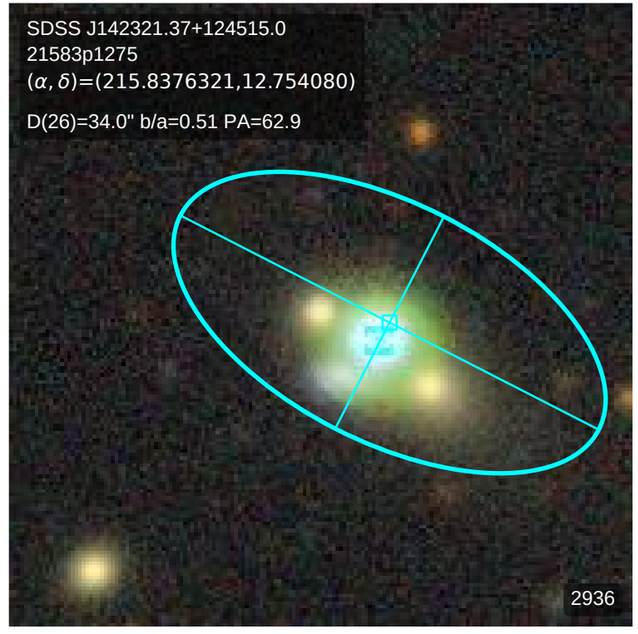

WISEA J050528.72-061628.9
07636m0627
(α, δ)=(76.3696532,-6.275978)
D(26)=34.0" b/a=0.90 PA=48.7
2931

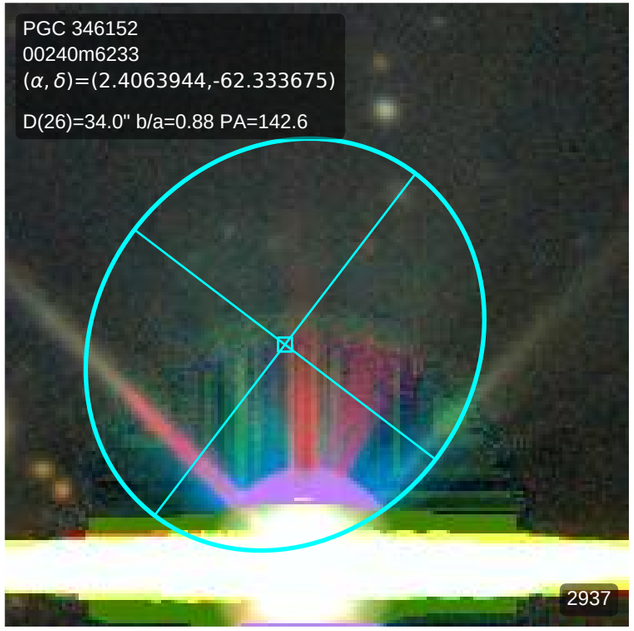

DESI J354.8090-74.6822
35480m7468
(α, δ)=(354.8089489,-74.682140)
D(26)=34.0" b/a=0.78 PA=23.6
2932

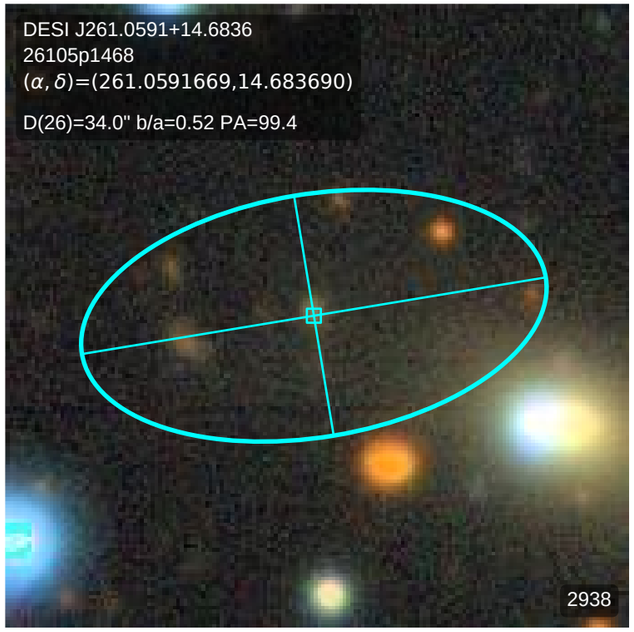

PGC425236
06361m5387
(α, δ)=(63.6133476,-53.875166)
D(26)=34.0" b/a=0.24 PA=105.5
2933

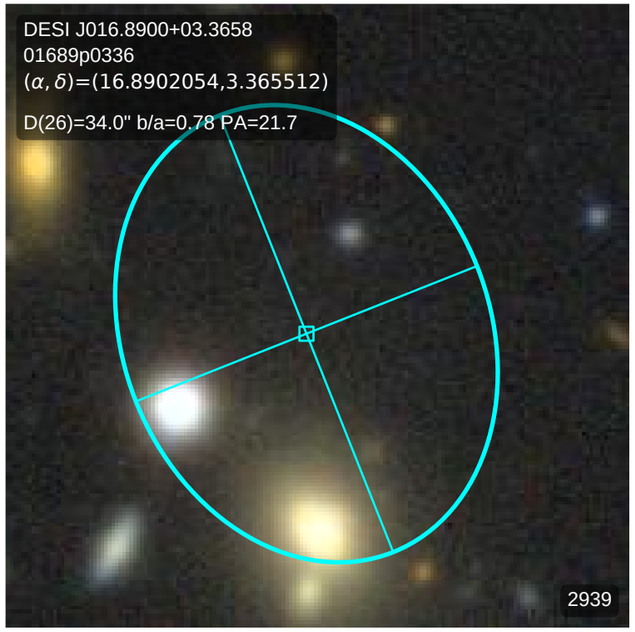

2MASX J16225856+2530299
24574p2550
(α, δ)=(245.7442856,25.508054)
D(26)=34.0" b/a=0.46 PA=150.7
2934

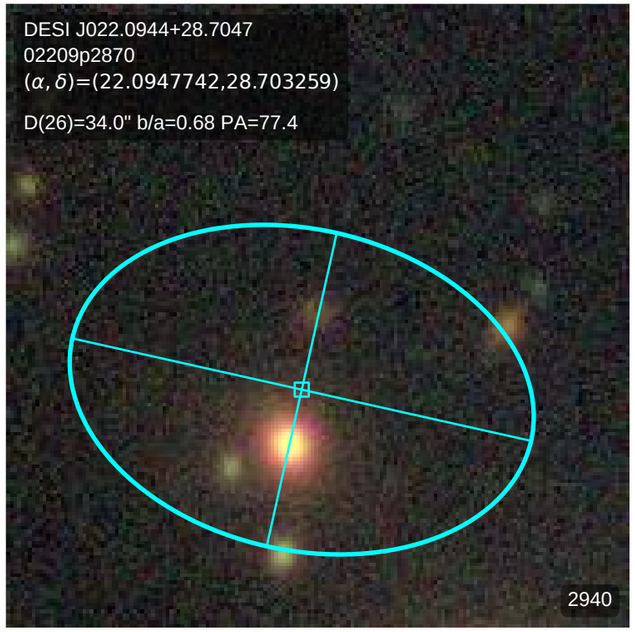

WISEA J022316.27-052306.8
03581m0538
(α, δ)=(35.8179459,-5.385413)
D(26)=34.0" b/a=0.28 PA=148.6
2935

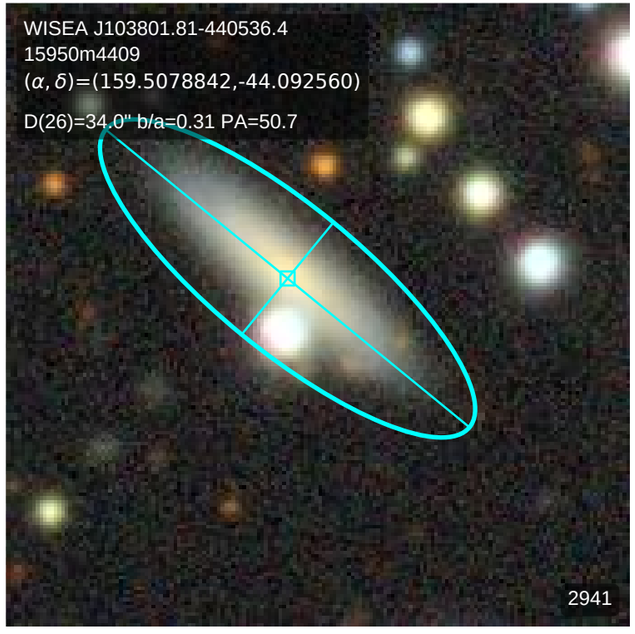

SDSS J142321.37+124515.0
21583p1275
(α, δ)=(215.8376321,12.754080)
D(26)=34.0" b/a=0.51 PA=62.9
2936

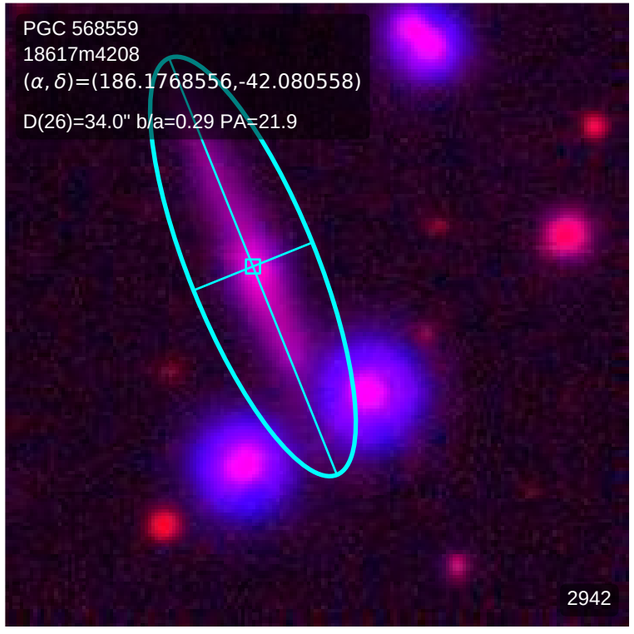

PGC 346152
00240m6233
(α, δ)=(2.4063944,-62.333675)
D(26)=34.0" b/a=0.88 PA=142.6
2937

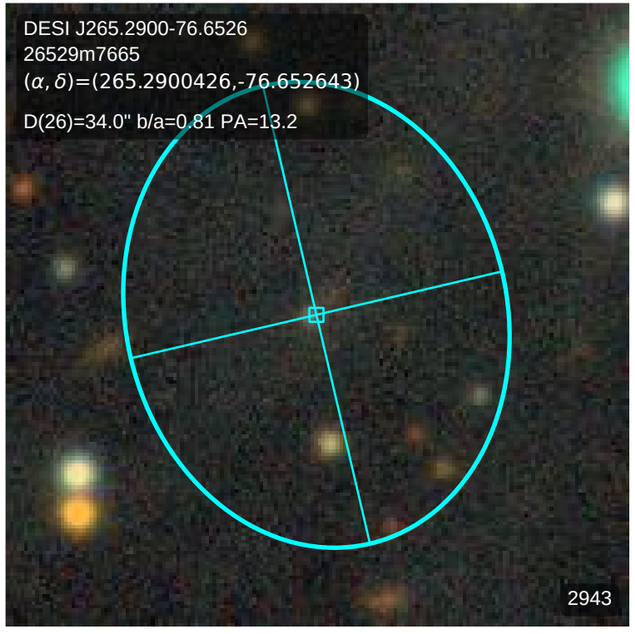

DESI J261.0591+14.6836
26105p1468
(α, δ)=(261.0591669,14.683690)
D(26)=34.0" b/a=0.52 PA=99.4
2938

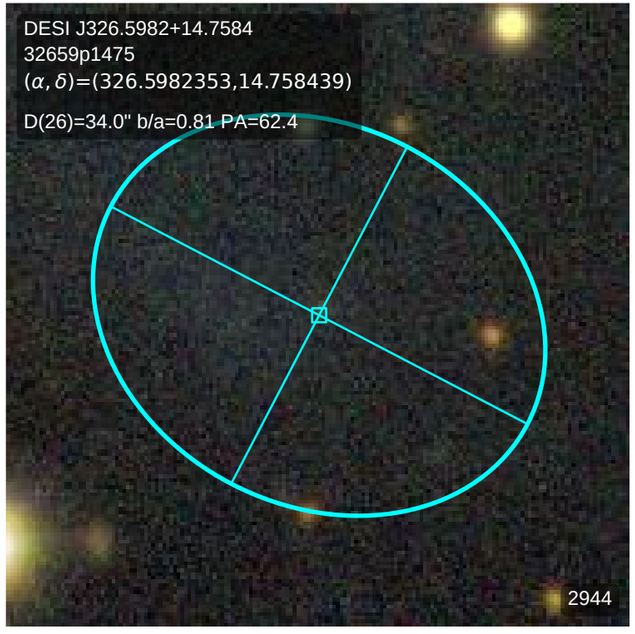

DESI J016.8900+03.3658
01689p0336
(α, δ)=(16.8902054,3.365512)
D(26)=34.0" b/a=0.78 PA=21.7
2939

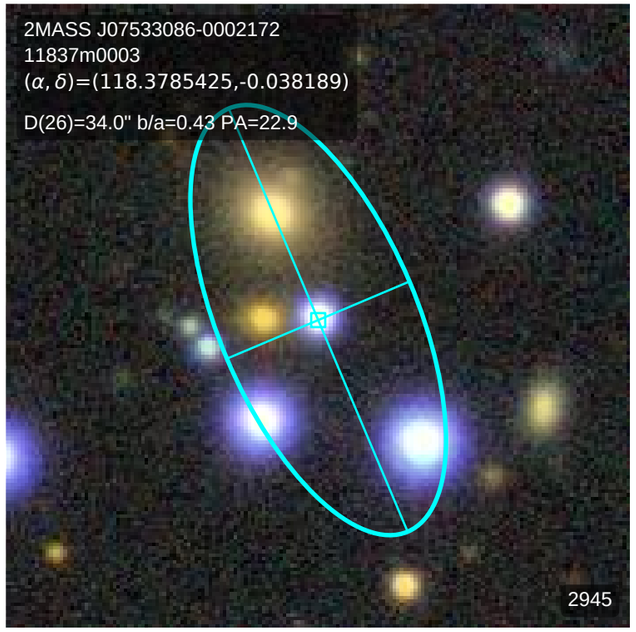

DESI J022.0944+28.7047
02209p2870
(α, δ)=(22.0947742,28.703259)
D(26)=34.0" b/a=0.68 PA=77.4
2940

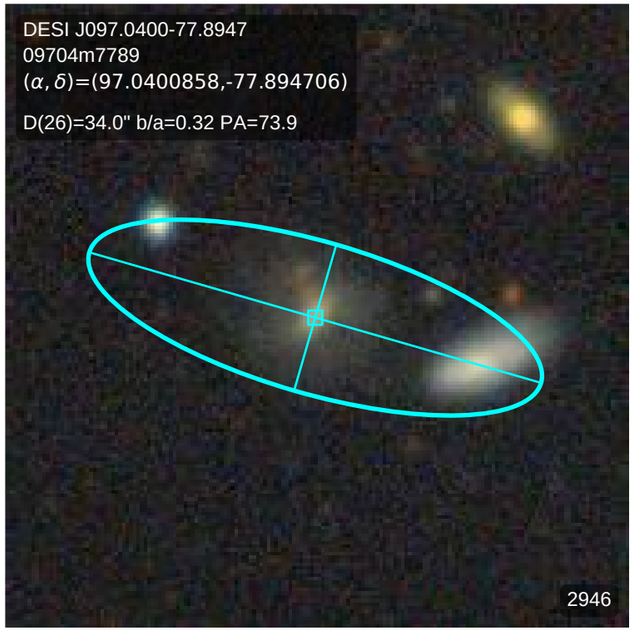

WISEA J103801.81-440536.4
15950m4409
(α, δ)=(159.5078842,-44.092560)
D(26)=34.0" b/a=0.31 PA=50.7
2941

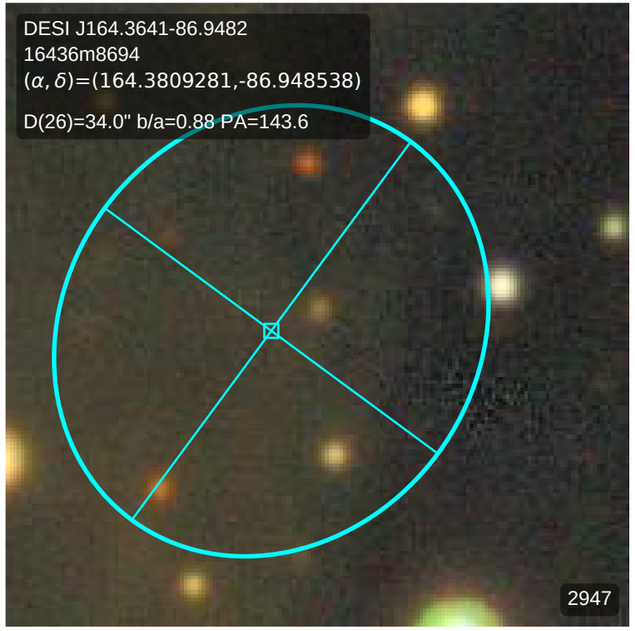

PGC 568559
18617m4208
(α, δ)=(186.1768556,-42.080558)
D(26)=34.0" b/a=0.29 PA=21.9
2942

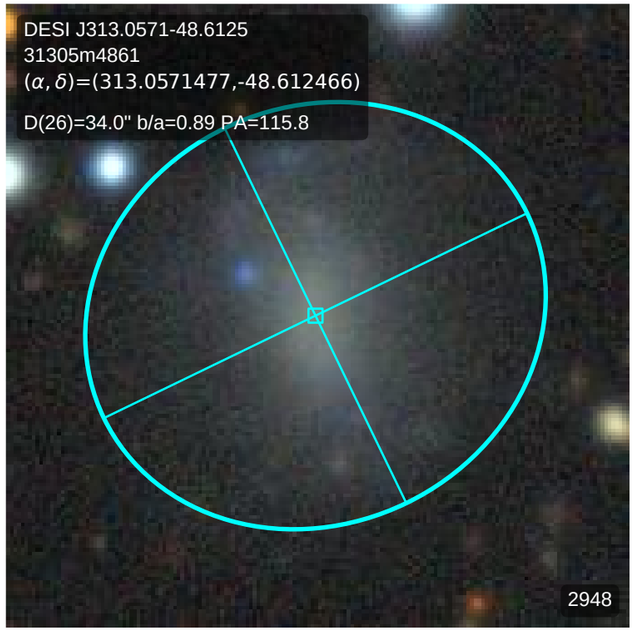

DESI J265.2900-76.6526
26529m7665
(α, δ)=(265.2900426,-76.652643)
D(26)=34.0" b/a=0.81 PA=13.2
2943

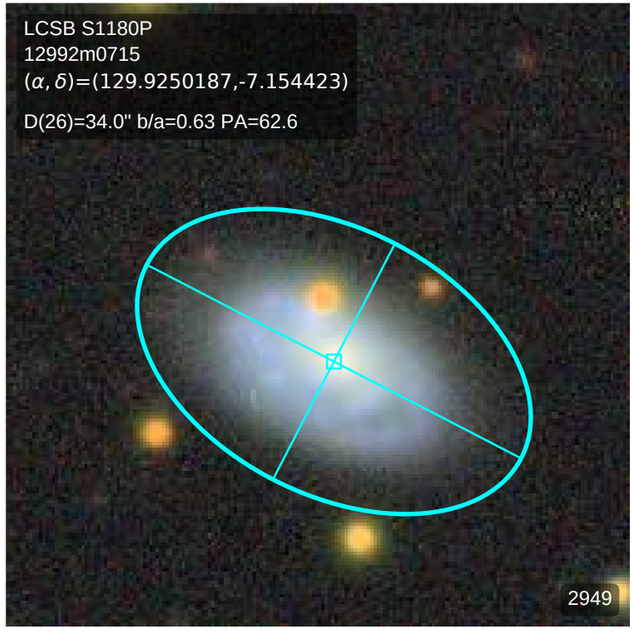

DESI J326.5982+14.7584
32659p1475
(α, δ)=(326.5982353,14.758439)
D(26)=34.0" b/a=0.81 PA=62.4
2944

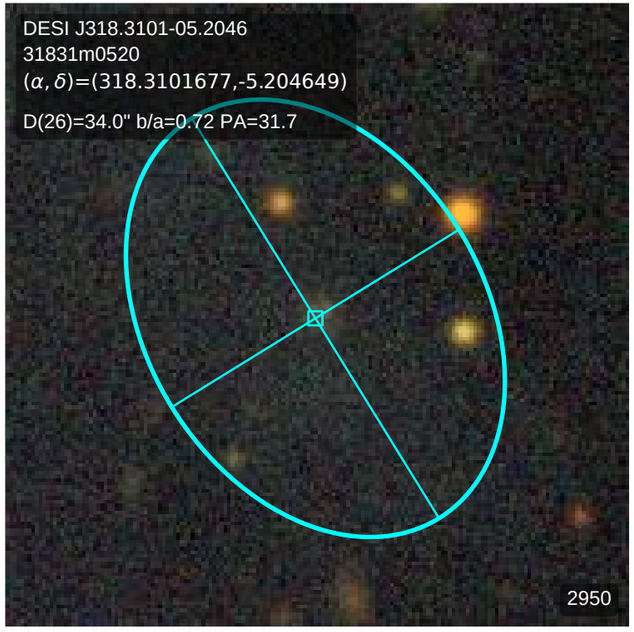

2MASS J07533086-0002172
11837m0003
(α, δ)=(118.3785425,-0.038189)
D(26)=34.0" b/a=0.43 PA=22.9
2945

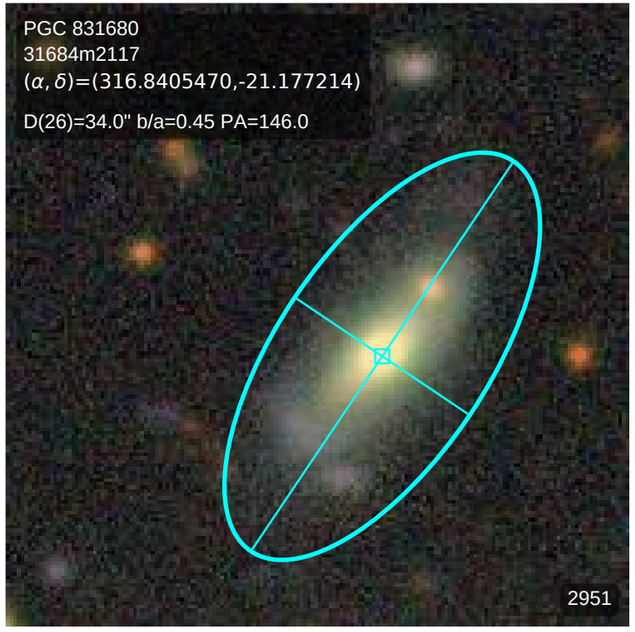

DESI J097.0400-77.8947
09704m7789
(α, δ)=(97.0400858,-77.894706)
D(26)=34.0" b/a=0.32 PA=73.9
2946

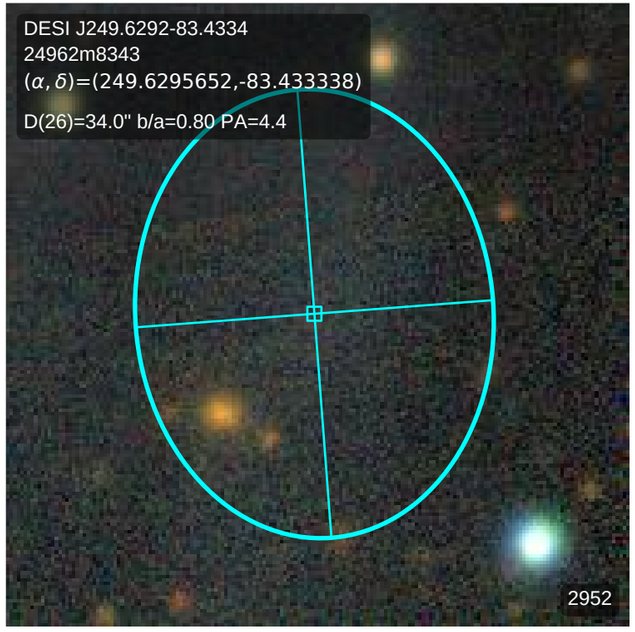

DESI J164.3641-86.9482
16436m8694
(α, δ)=(164.3809281,-86.948538)
D(26)=34.0" b/a=0.88 PA=143.6
2947

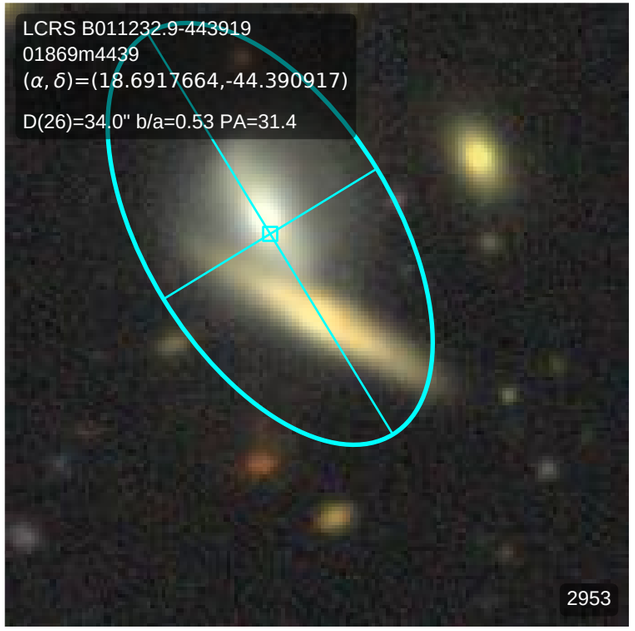

DESI J313.0571-48.6125
31305m4861
(α, δ)=(313.0571477,-48.612466)
D(26)=34.0" b/a=0.89 PA=115.8
2948

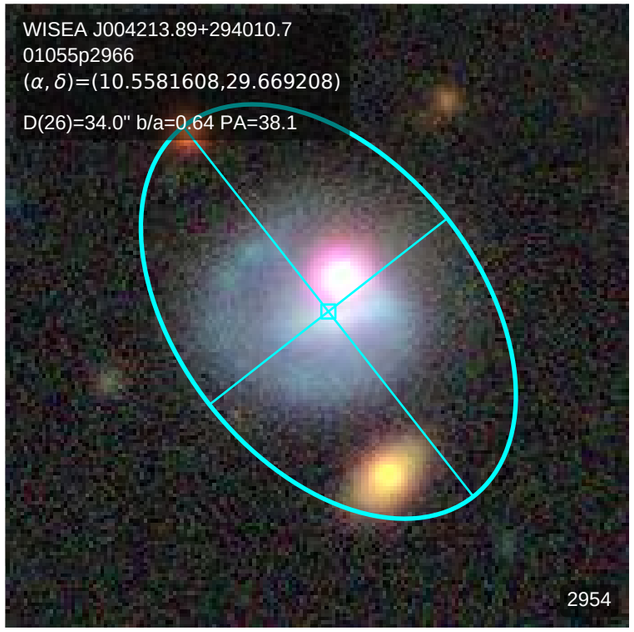

LCSB S1180P
12992m0715
(α, δ)=(129.9250187,-7.154423)
D(26)=34.0" b/a=0.63 PA=62.6
2949

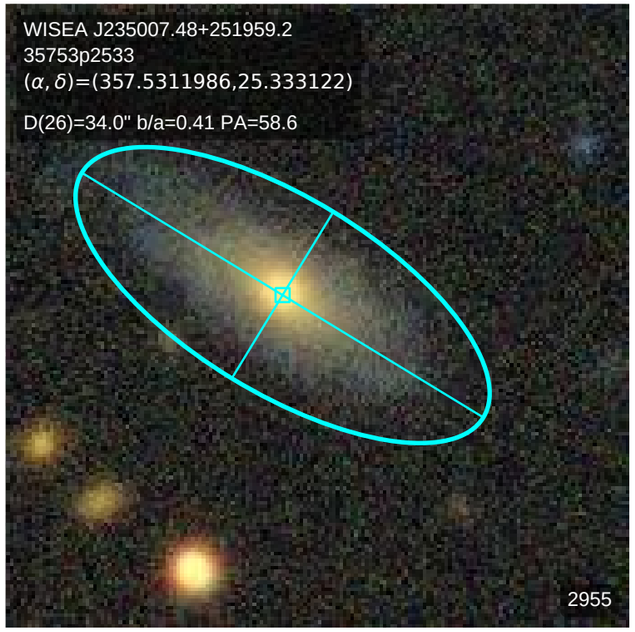

DESI J318.3101-05.2046
31831m0520
(α, δ)=(318.3101677,-5.204649)
D(26)=34.0" b/a=0.72 PA=31.7
2950

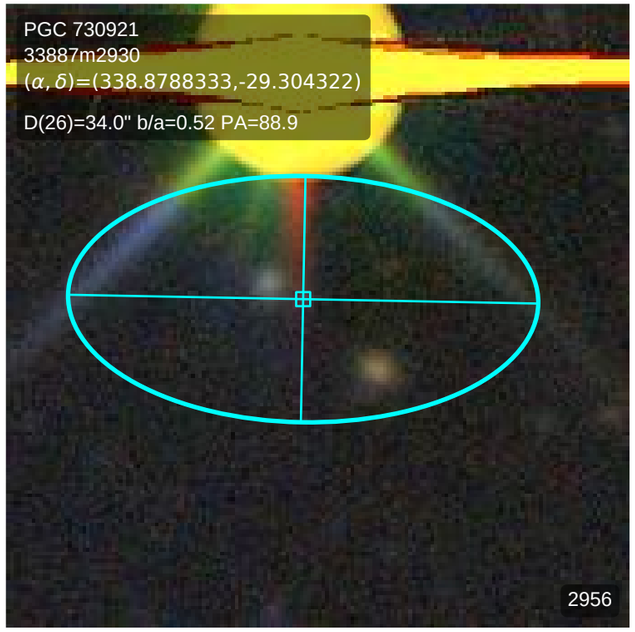

PGC 831680
31684m2117
(α, δ)=(316.8405470,-21.177214)
D(26)=34.0" b/a=0.45 PA=146.0
2951

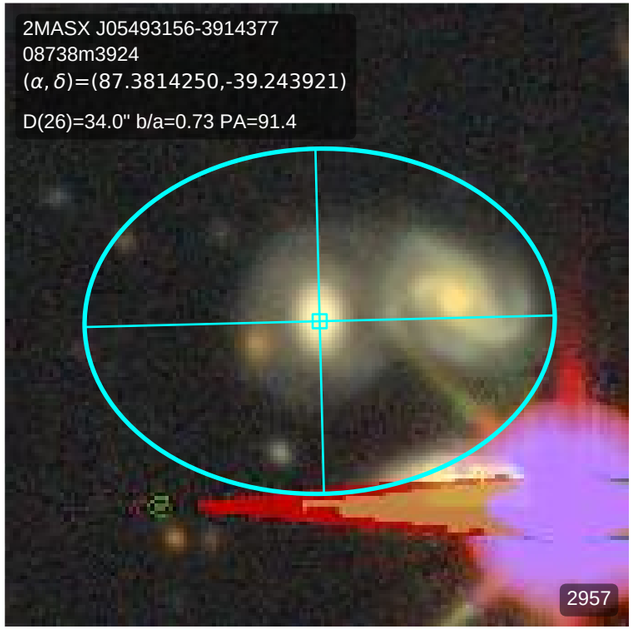

DESI J249.6292-83.4334
24962m8343
(α, δ)=(249.6295652,-83.433338)
D(26)=34.0" b/a=0.80 PA=4.4
2952

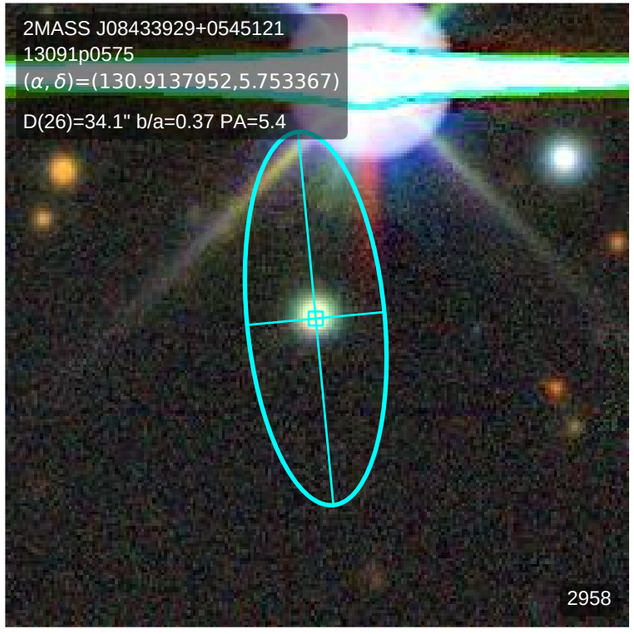

LCRS B011232.9-443919
01869m4439
(α, δ)=(18.6917664,-44.390917)
D(26)=34.0" b/a=0.53 PA=31.4
2953

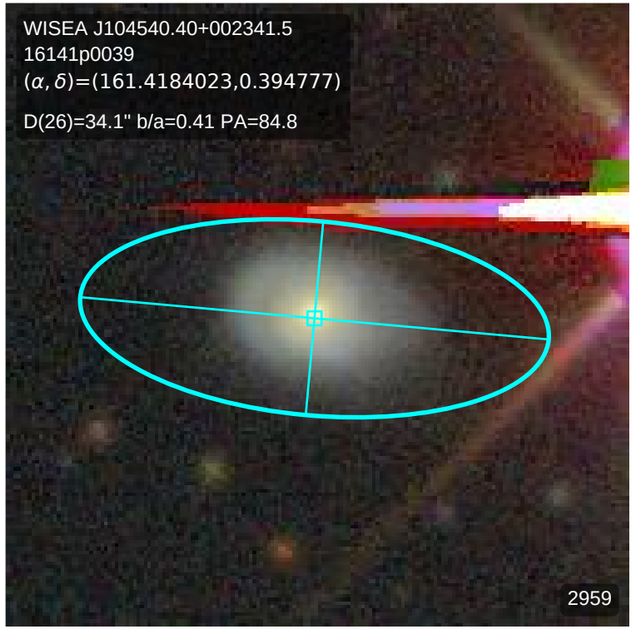

WISEA J004213.89+294010.7
01055p2966
(α, δ)=(10.5581608,29.669208)
D(26)=34.0" b/a=0.64 PA=38.1
2954

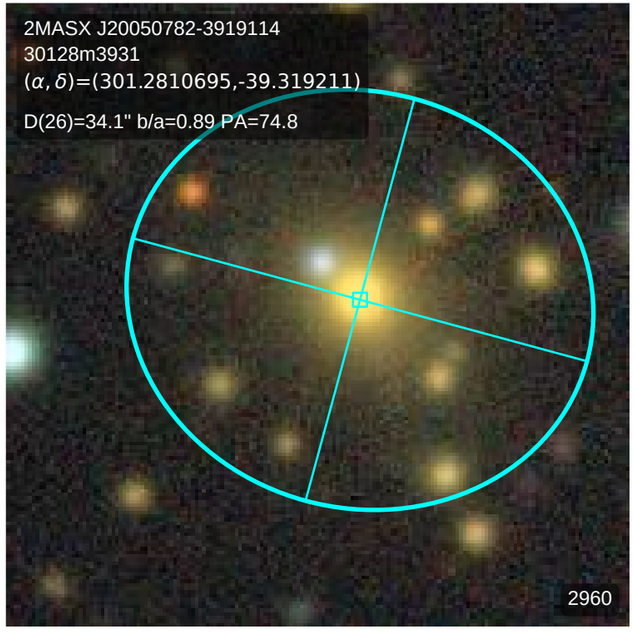

WISEA J235007.48+251959.2
35753p2533
(α, δ)=(357.5311986,25.333122)
D(26)=34.0" b/a=0.41 PA=58.6
2955

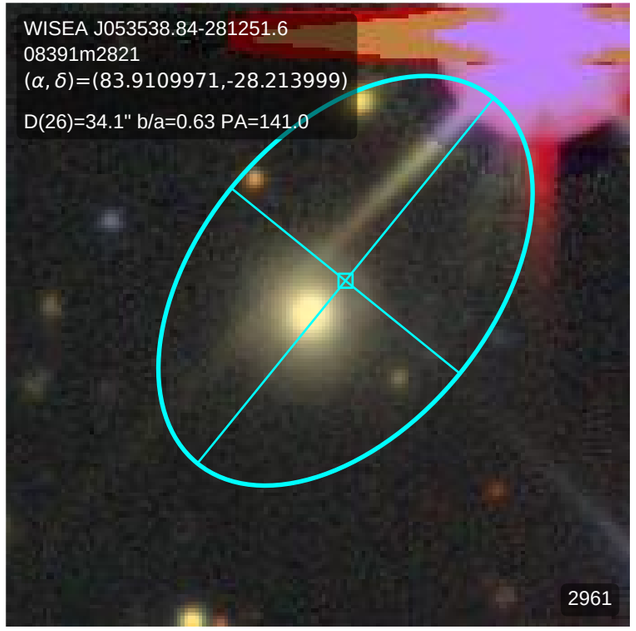

PGC 730921
33887m2930
(α, δ)=(338.8788333,-29.304322)
D(26)=34.0" b/a=0.52 PA=88.9
2956

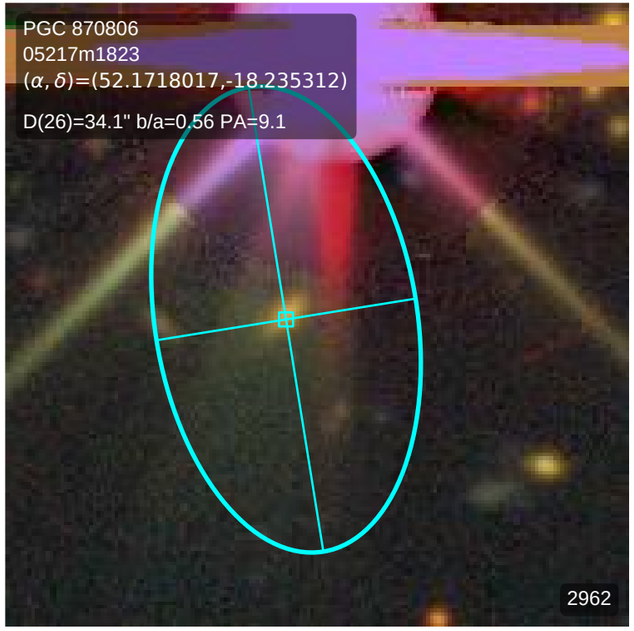

2MASX J05493156-3914377
08738m3924
(α, δ)=(87.3814250,-39.243921)
D(26)=34.0" b/a=0.73 PA=91.4
2957

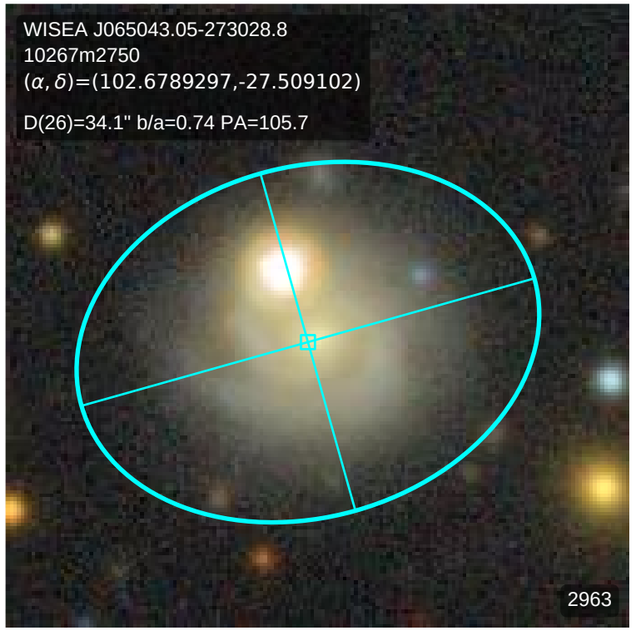

2MASS J08433929+0545121
13091p0575
(α, δ)=(130.9137952,5.753367)
D(26)=34.1" b/a=0.37 PA=5.4
2958

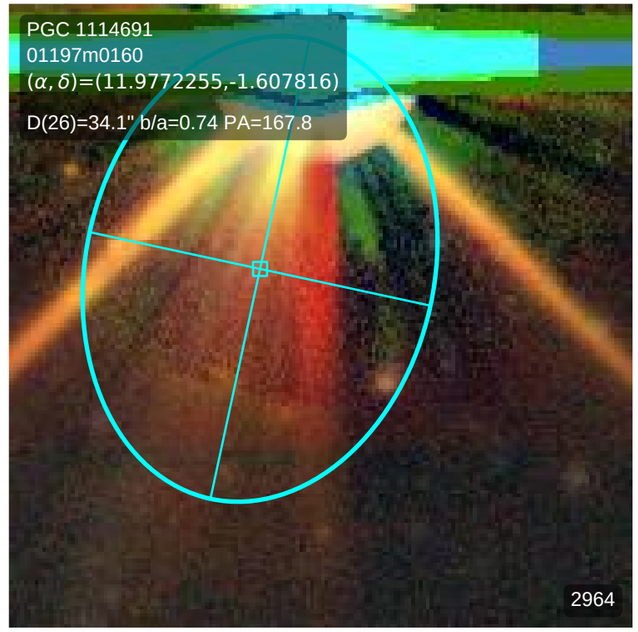

WISEA J104540.40+002341.5
16141p0039
(α, δ)=(161.4184023,0.394777)
D(26)=34.1" b/a=0.41 PA=84.8
2959

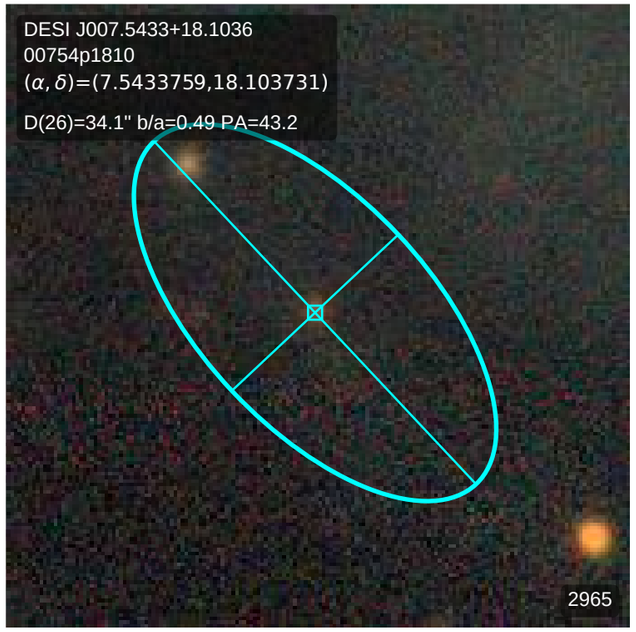

2MASX J20050782-3919114
30128m3931
(α, δ)=(301.2810695,-39.319211)
D(26)=34.1" b/a=0.89 PA=74.8
2960

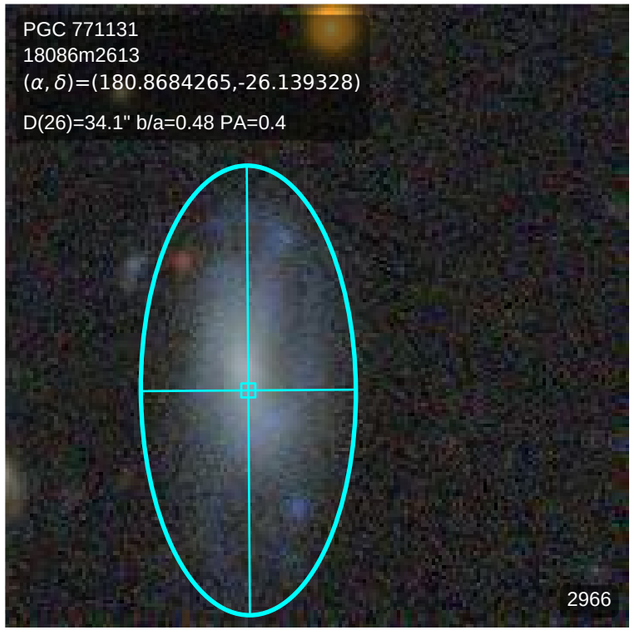

WISEA J053538.84-281251.6
08391m2821
(α, δ)=(83.9109971,-28.213999)
D(26)=34.1" b/a=0.63 PA=141.0
2961

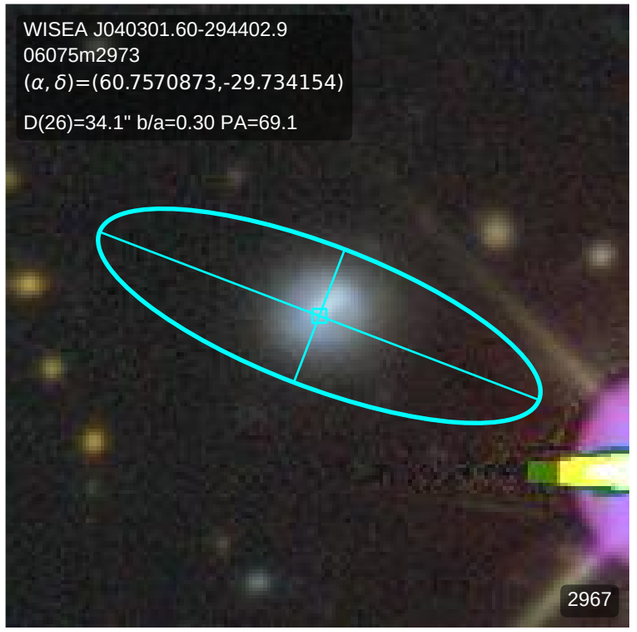

PGC 870806
05217m1823
(α, δ)=(52.1718017,-18.235312)
D(26)=34.1" b/a=0.56 PA=9.1
2962

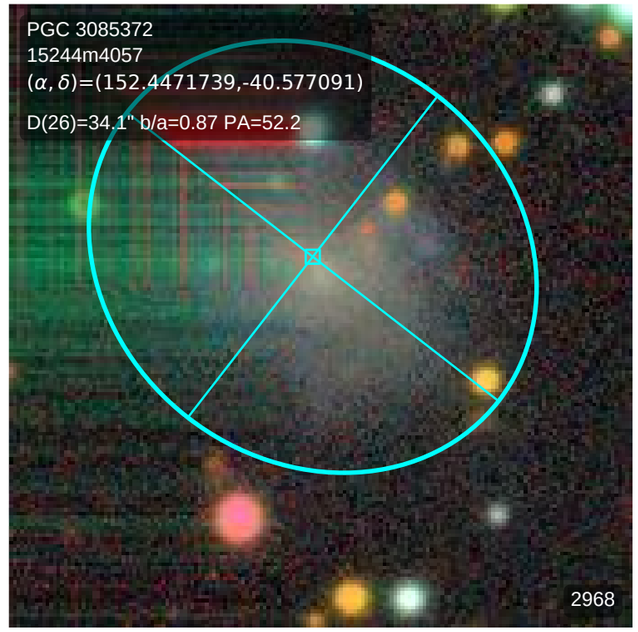

WISEA J065043.05-273028.8
10267m2750
(α, δ)=(102.6789297,-27.509102)
D(26)=34.1" b/a=0.74 PA=105.7
2963

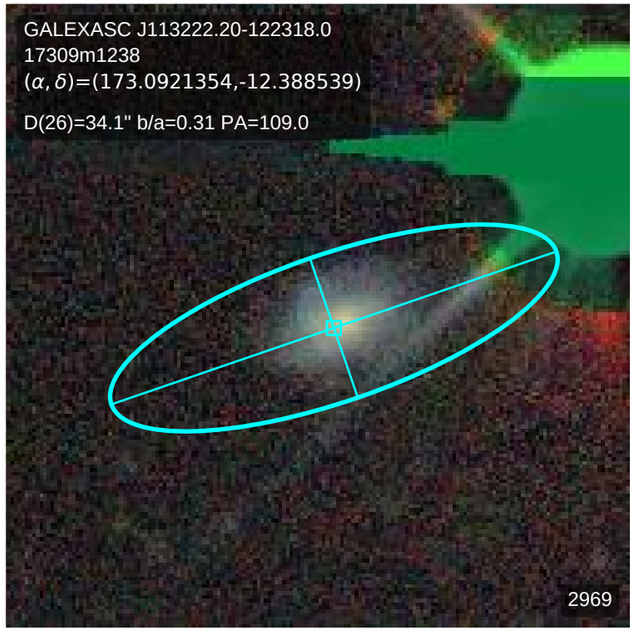

PGC 1114691
01197m0160
(α, δ)=(11.9772255,-1.607816)
D(26)=34.1" b/a=0.74 PA=167.8
2964

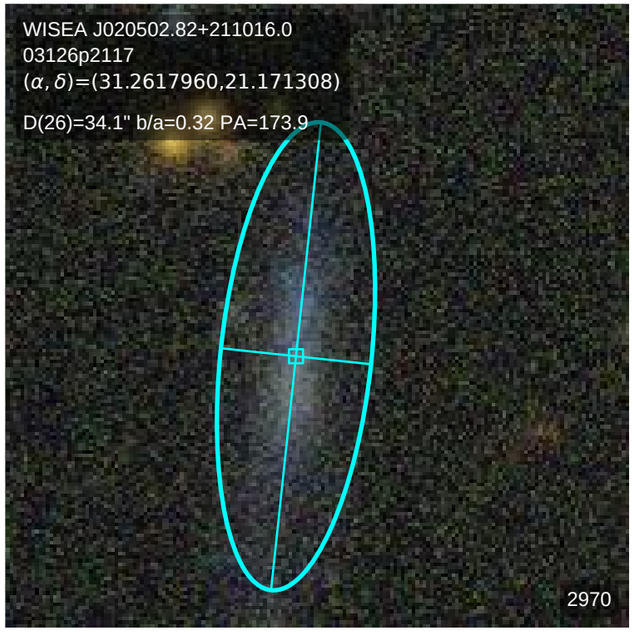

DESI J007.5433+18.1036
00754p1810
(α, δ)=(7.5433759,18.103731)
D(26)=34.1" b/a=0.49 PA=43.2
2965

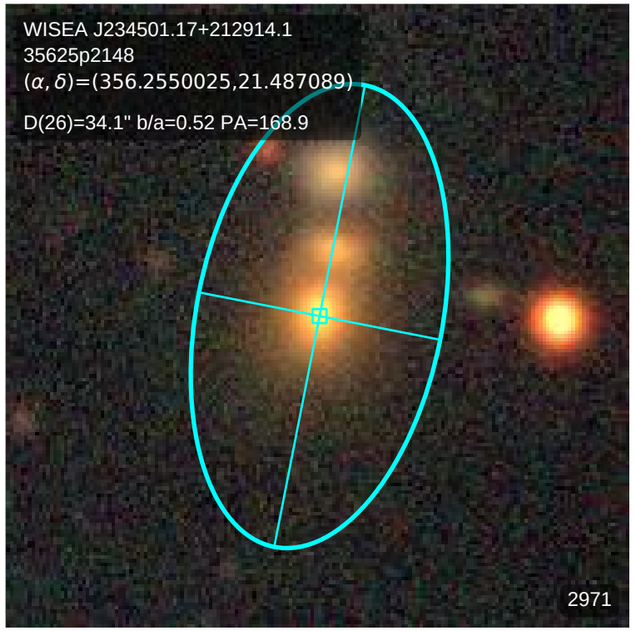

PGC 771131
18086m2613
(α, δ)=(180.8684265,-26.139328)
D(26)=34.1" b/a=0.48 PA=0.4
2966

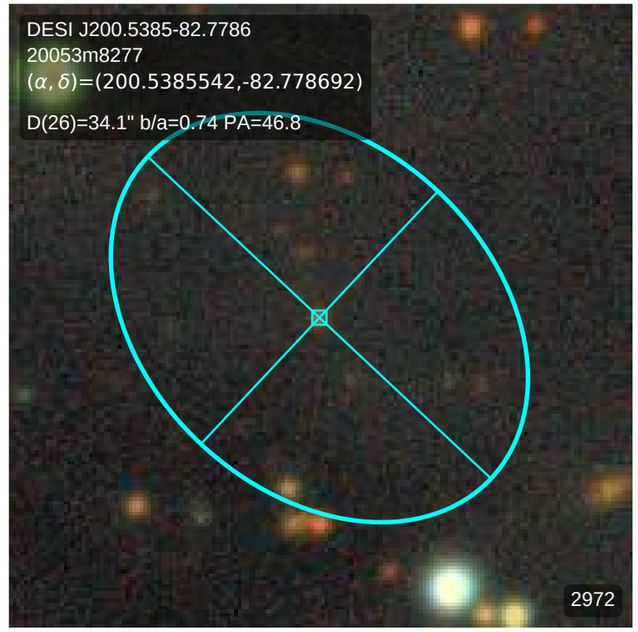

WISEA J040301.60-294402.9
06075m2973
(α, δ)=(60.7570873,-29.734154)
D(26)=34.1" b/a=0.30 PA=69.1
2967

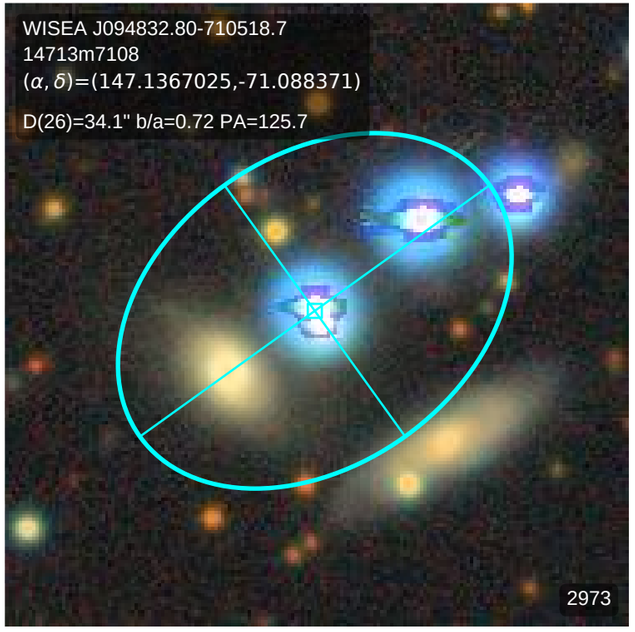

PGC 3085372
15244m4057
(α, δ)=(152.4471739,-40.577091)
D(26)=34.1" b/a=0.87 PA=52.2
2968

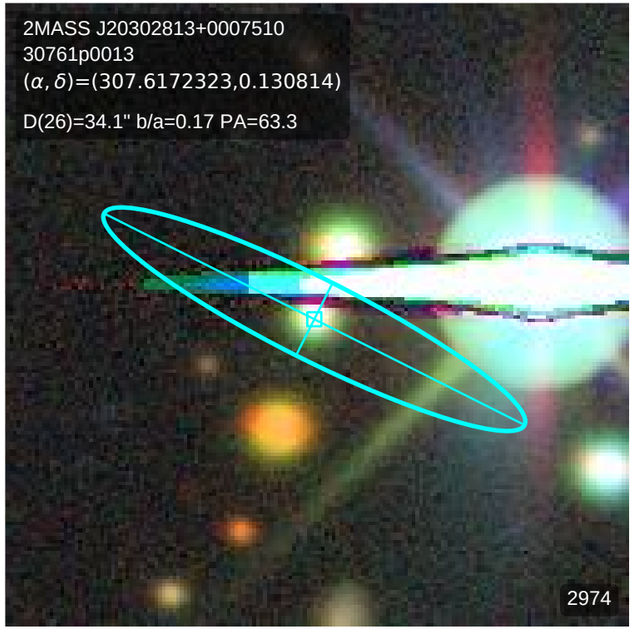

GALEXASC J113222.20-122318.0
17309m1238
(α, δ)=(173.0921354,-12.388539)
D(26)=34.1" b/a=0.31 PA=109.0
2969

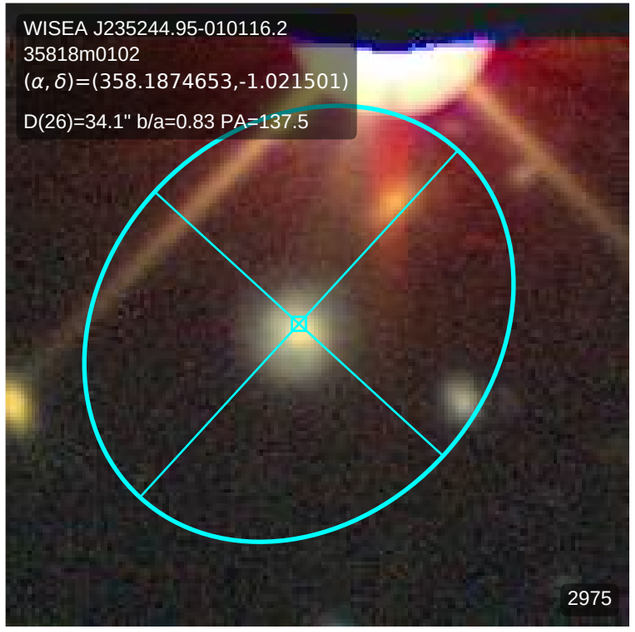

WISEA J020502.82+211016.0
03126p2117
(α, δ)=(31.2617960,21.171308)
D(26)=34.1" b/a=0.32 PA=173.9
2970

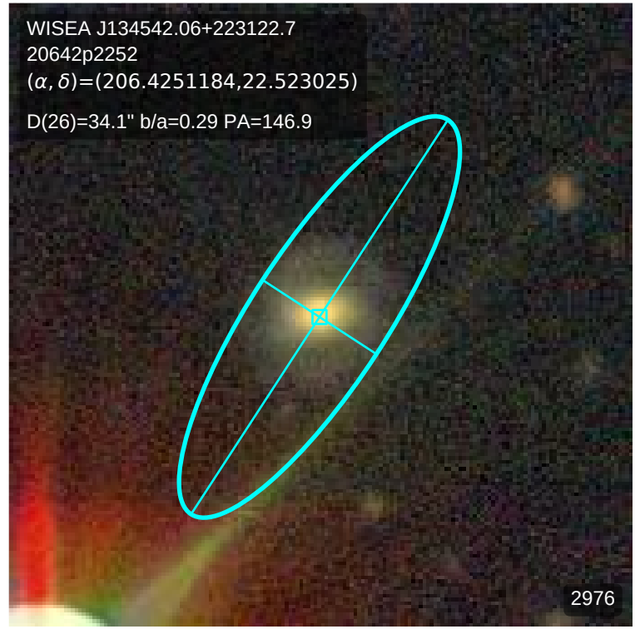

WISEA J234501.17+212914.1
35625p2148
(α, δ)=(356.2550025,21.487089)
D(26)=34.1" b/a=0.52 PA=168.9
2971

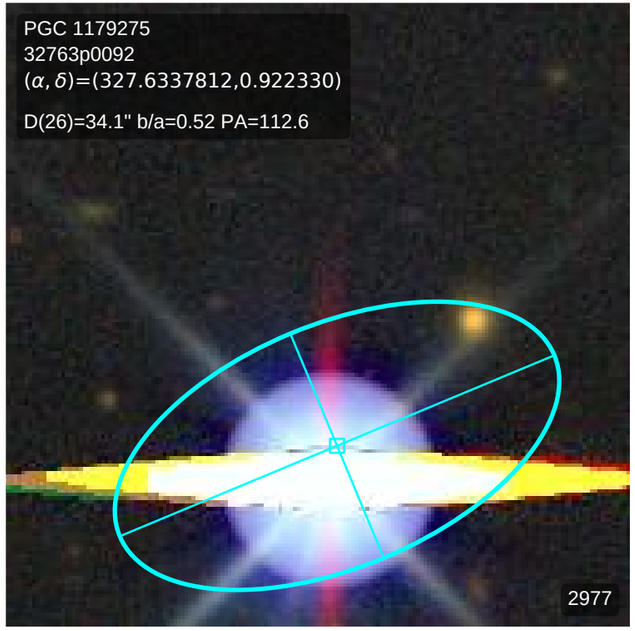

DESI J200.5385-82.7786
20053m8277
(α, δ)=(200.5385542,-82.778692)
D(26)=34.1" b/a=0.74 PA=46.8
2972

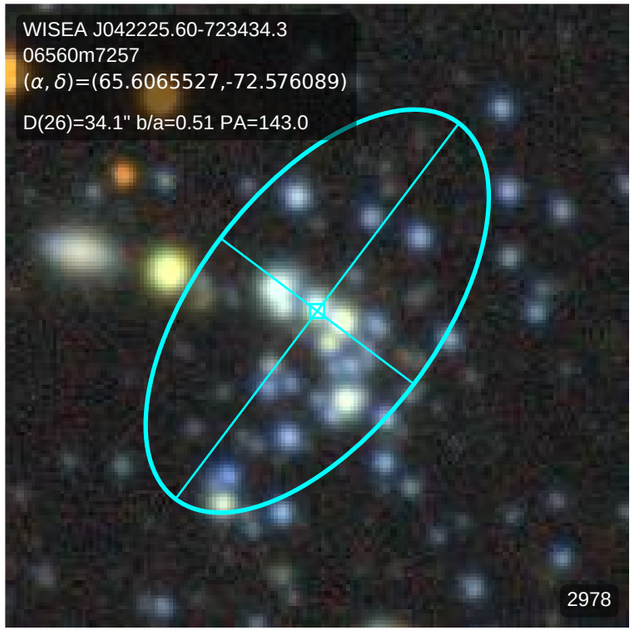

WISEA J094832.80-710518.7
14713m7108
(α, δ)=(147.1367025,-71.088371)
D(26)=34.1" b/a=0.72 PA=125.7
2973

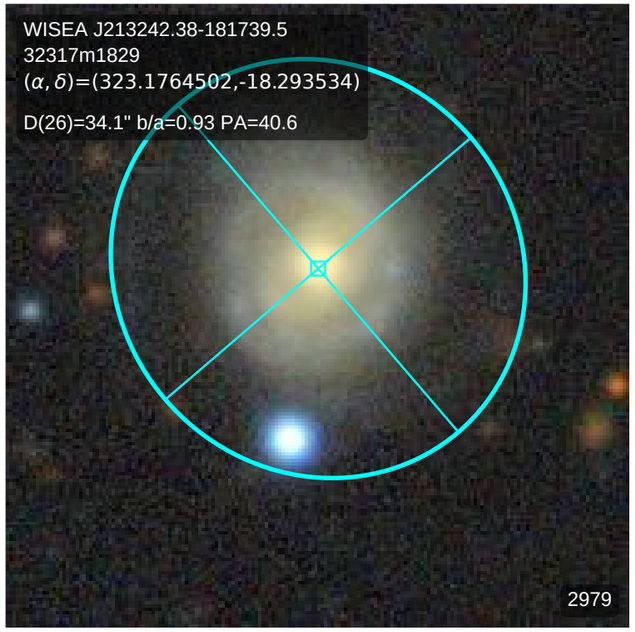

2MASS J20302813+0007510
30761p0013
(α, δ)=(307.6172323,0.130814)
D(26)=34.1" b/a=0.17 PA=63.3
2974

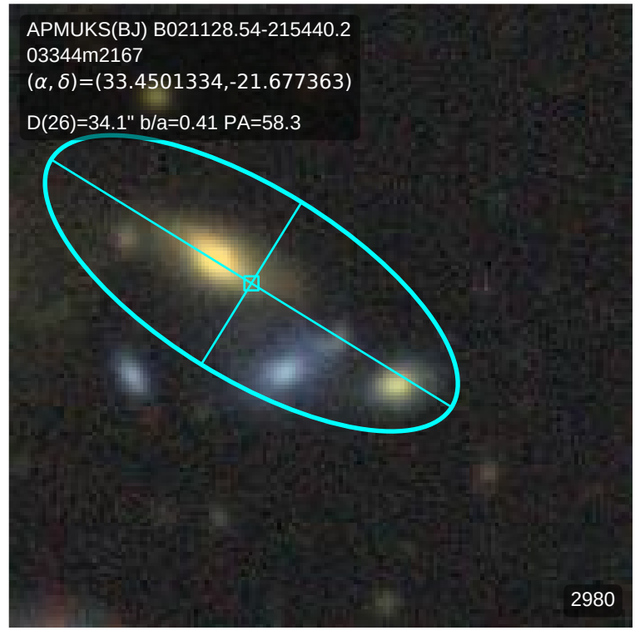

WISEA J235244.95-010116.2
35818m0102
(α, δ)=(358.1874653,-1.021501)
D(26)=34.1" b/a=0.83 PA=137.5
2975

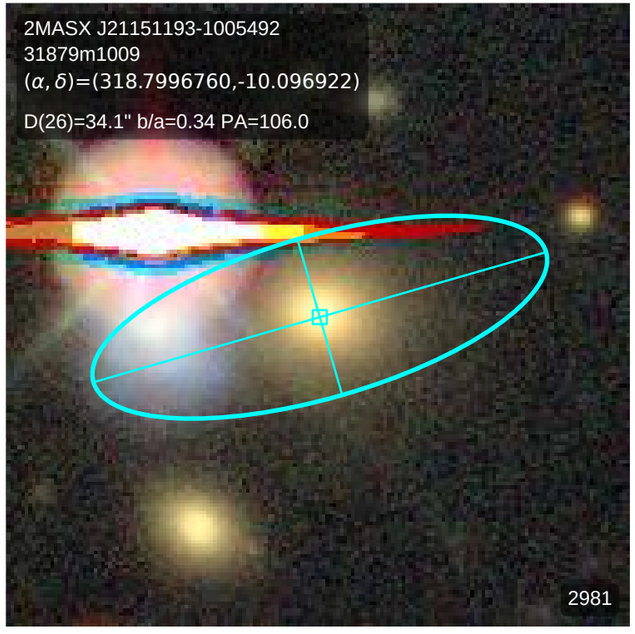

WISEA J134542.06+223122.7
20642p2252
(α, δ)=(206.4251184,22.523025)
D(26)=34.1" b/a=0.29 PA=146.9
2976

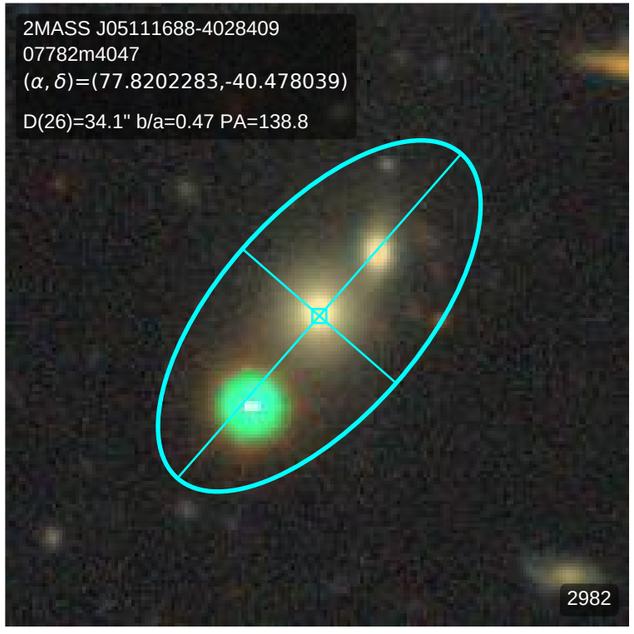

PGC 1179275
32763p0092
(α, δ)=(327.6337812,0.922330)
D(26)=34.1" b/a=0.52 PA=112.6
2977

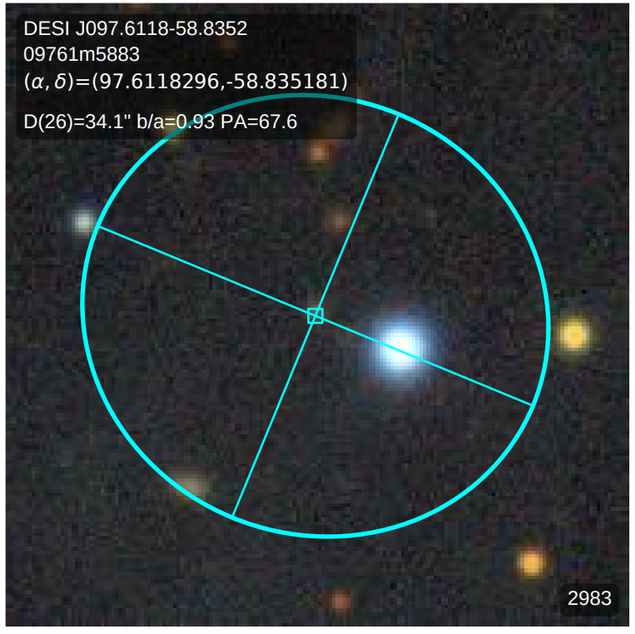

WISEA J042225.60-723434.3
06560m7257
(α, δ)=(65.6065527,-72.576089)
D(26)=34.1" b/a=0.51 PA=143.0
2978

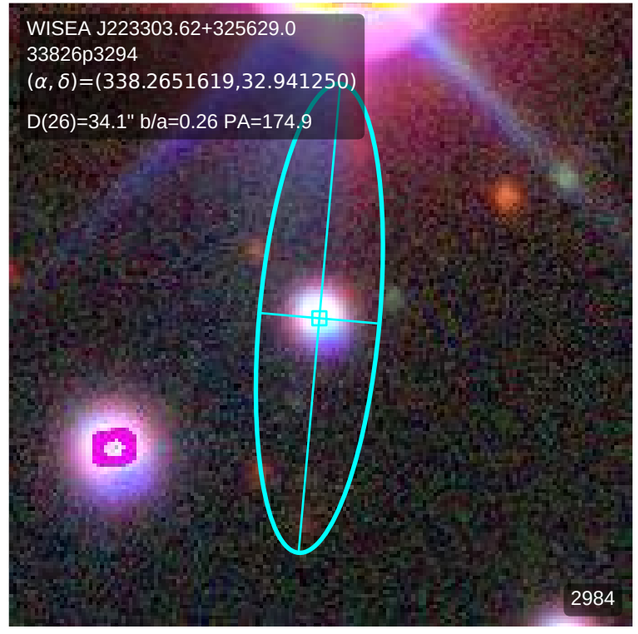

WISEA J213242.38-181739.5
32317m1829
(α, δ)=(323.1764502,-18.293534)
D(26)=34.1" b/a=0.93 PA=40.6
2979

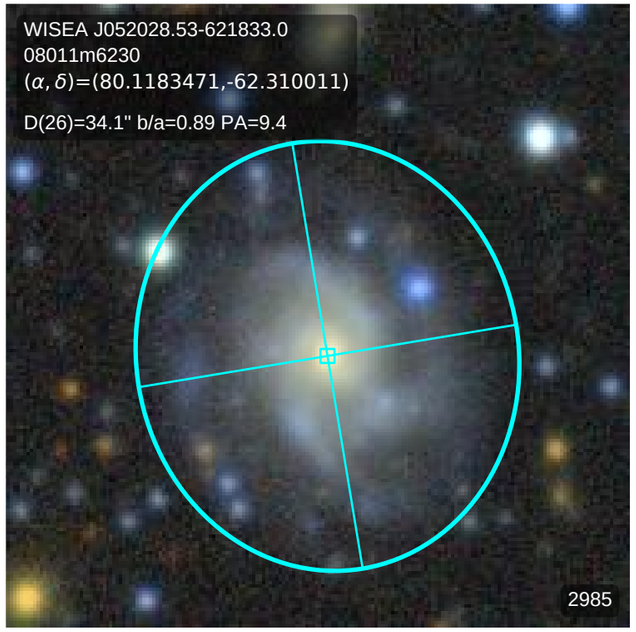

APMUKS(BJ) B021128.54-215440.2
03344m2167
(α, δ)=(33.4501334,-21.677363)
D(26)=34.1" b/a=0.41 PA=58.3
2980

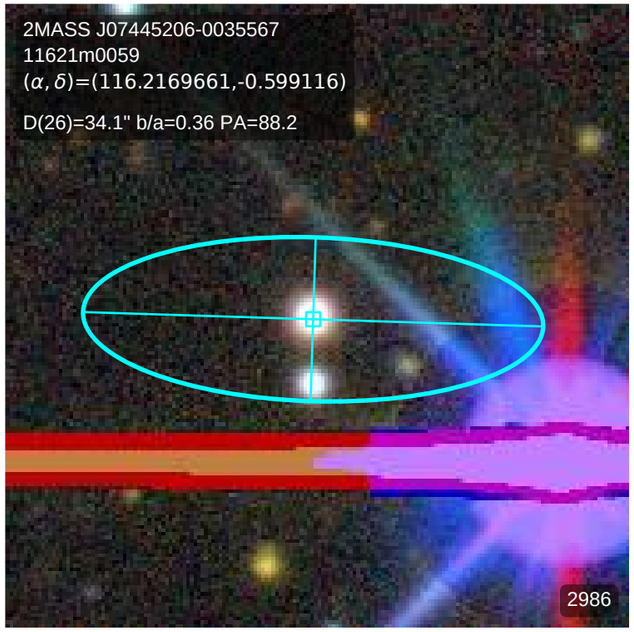

2MASX J21151193-1005492
31879m1009
(α, δ)=(318.7996760,-10.096922)
D(26)=34.1" b/a=0.34 PA=106.0
2981

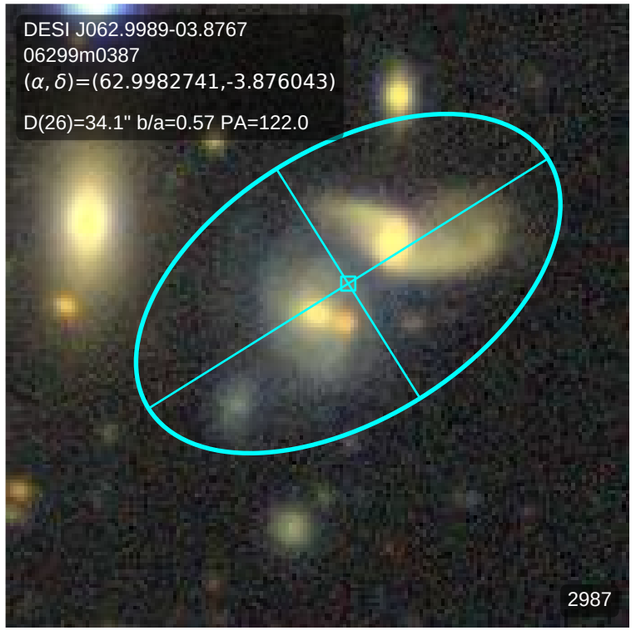

2MASS J05111688-4028409
07782m4047
(α, δ)=(77.8202283,-40.478039)
D(26)=34.1" b/a=0.47 PA=138.8
2982

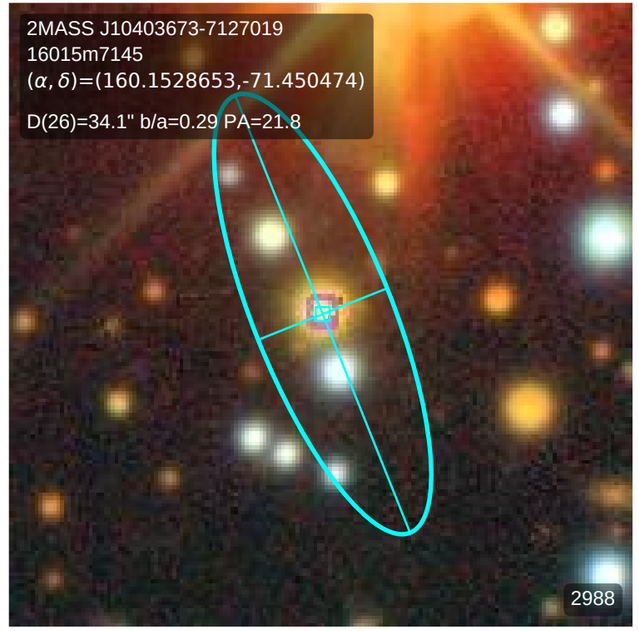

DESI J097.6118-58.8352
09761m5883
(α, δ)=(97.6118296,-58.835181)
D(26)=34.1" b/a=0.93 PA=67.6
2983

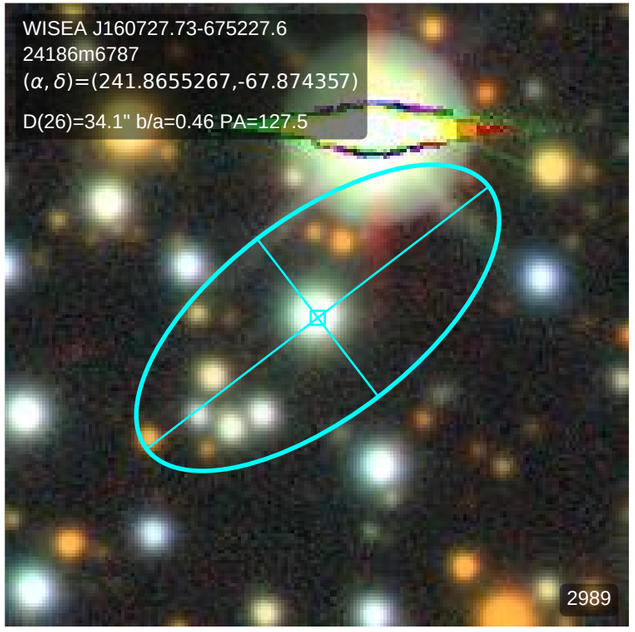

WISEA J223303.62+325629.0
33826p3294
(α, δ)=(338.2651619,32.941250)
D(26)=34.1" b/a=0.26 PA=174.9
2984

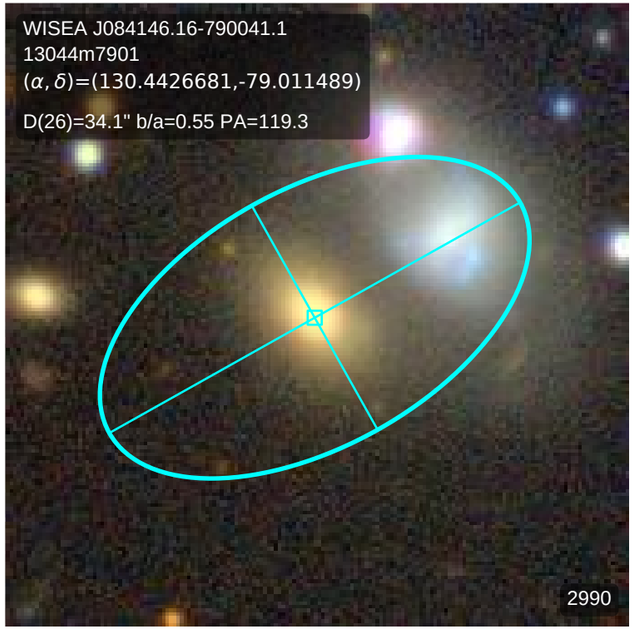

WISEA J052028.53-621833.0
08011m6230
(α, δ)=(80.1183471,-62.310011)
D(26)=34.1" b/a=0.89 PA=9.4
2985

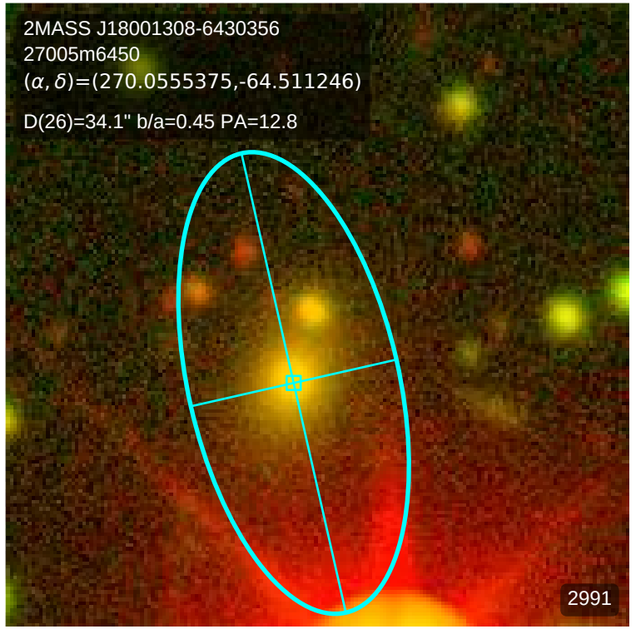

2MASS J07445206-0035567
11621m0059
(α, δ)=(116.2169661,-0.599116)
D(26)=34.1" b/a=0.36 PA=88.2
2986

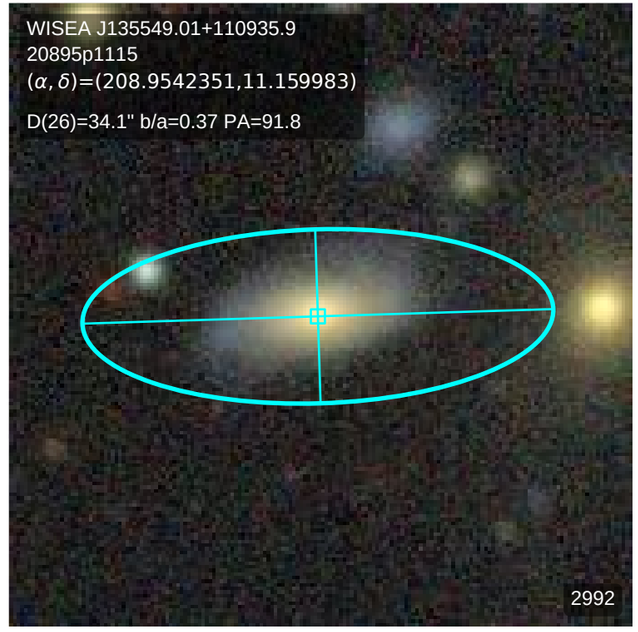

DESI J062.9989-03.8767
06299m0387
(α, δ)=(62.9982741,-3.876043)
D(26)=34.1" b/a=0.57 PA=122.0
2987

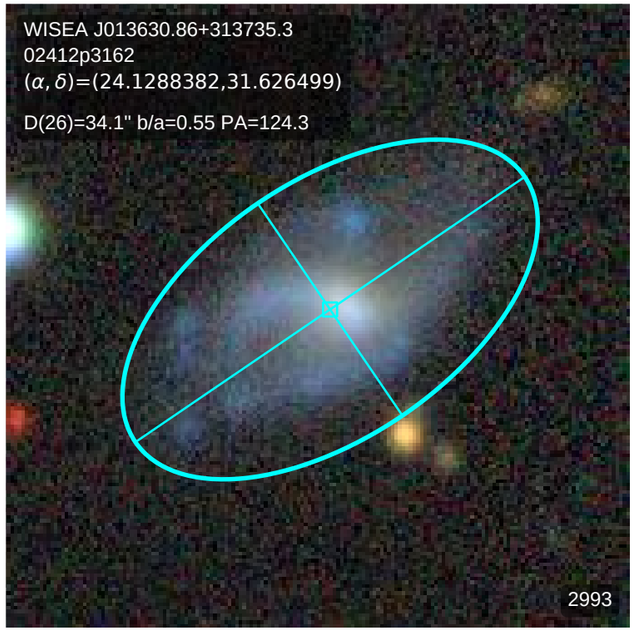

2MASS J10403673-7127019
16015m7145
(α, δ)=(160.1528653,-71.450474)
D(26)=34.1" b/a=0.29 PA=21.8
2988

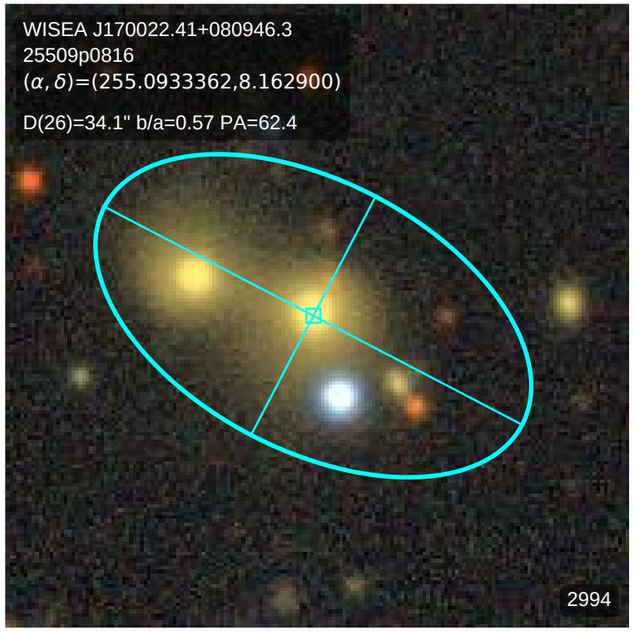

WISEA J160727.73-675227.6
24186m6787
(α, δ)=(241.8655267,-67.874357)
D(26)=34.1" b/a=0.46 PA=127.5
2989

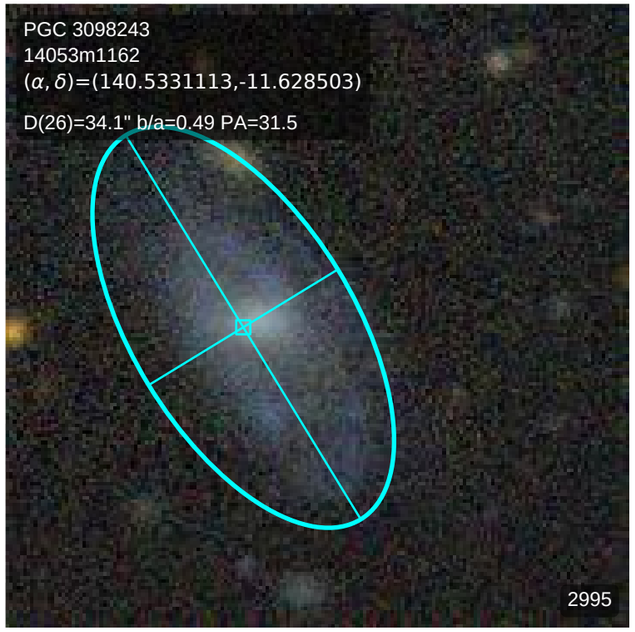

WISEA J084146.16-790041.1
13044m7901
(α, δ)=(130.4426681,-79.011489)
D(26)=34.1" b/a=0.55 PA=119.3
2990

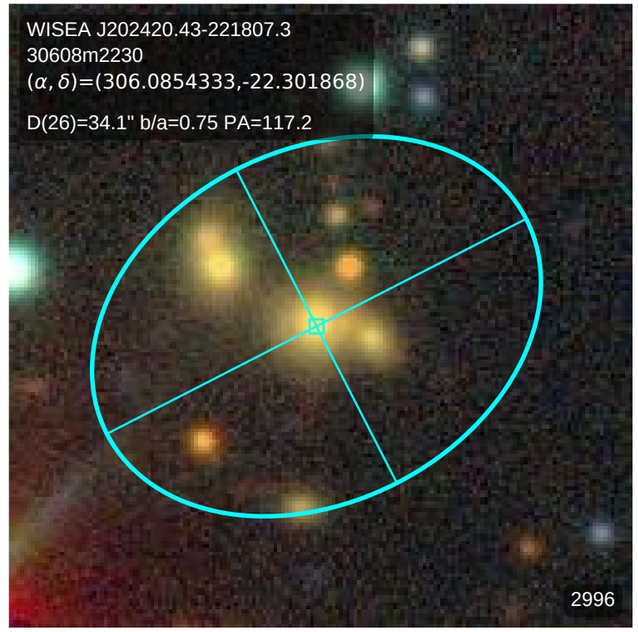

2MASS J18001308-6430356
27005m6450
(α, δ)=(270.0555375,-64.511246)
D(26)=34.1" b/a=0.45 PA=12.8
2991

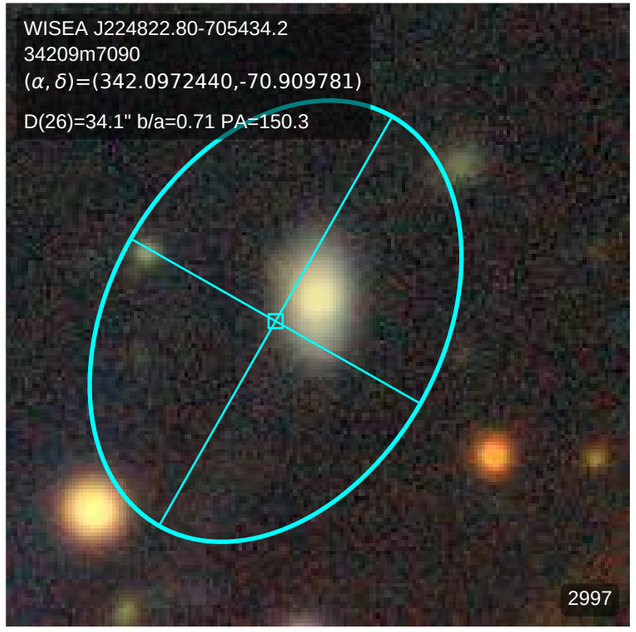

WISEA J135549.01+110935.9
20895p1115
(α, δ)=(208.9542351,11.159983)
D(26)=34.1" b/a=0.37 PA=91.8
2992

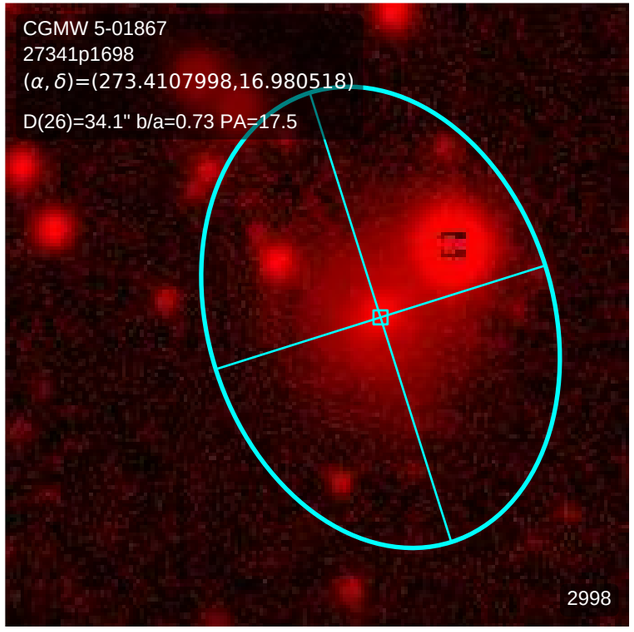

WISEA J013630.86+313735.3
02412p3162
(α, δ)=(24.1288382,31.626499)
D(26)=34.1" b/a=0.55 PA=124.3
2993

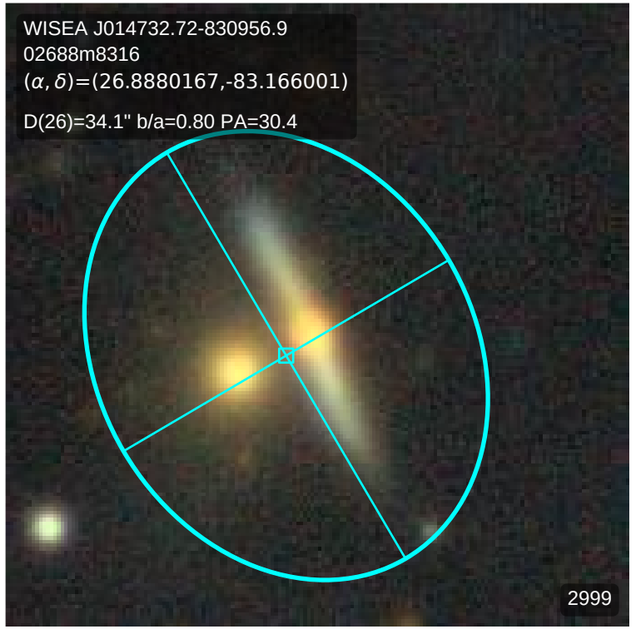

WISEA J170022.41+080946.3
25509p0816
(α, δ)=(255.0933362,8.162900)
D(26)=34.1" b/a=0.57 PA=62.4
2994

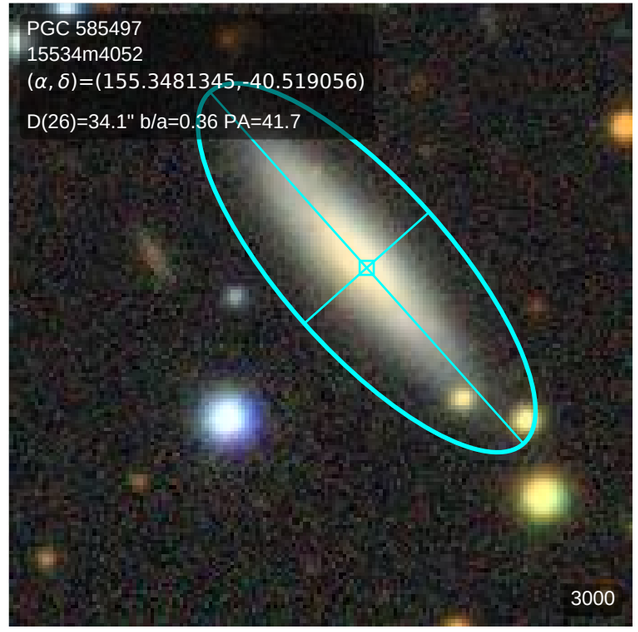

PGC 3098243
14053m1162
(α, δ)=(140.5331113,-11.628503)
D(26)=34.1" b/a=0.49 PA=31.5
2995

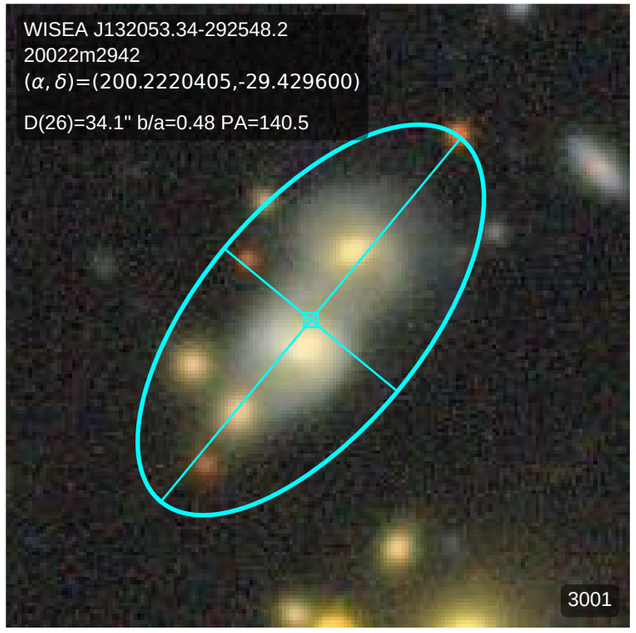

WISEA J202420.43-221807.3
30608m2230
(α, δ)=(306.0854333,-22.301868)
D(26)=34.1" b/a=0.75 PA=117.2
2996

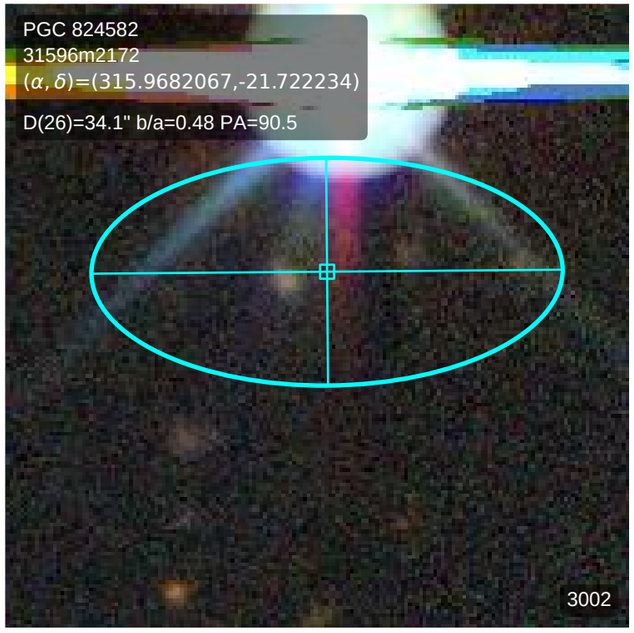

WISEA J224822.80-705434.2
34209m7090
(α, δ)=(342.0972440,-70.909781)
D(26)=34.1" b/a=0.71 PA=150.3
2997

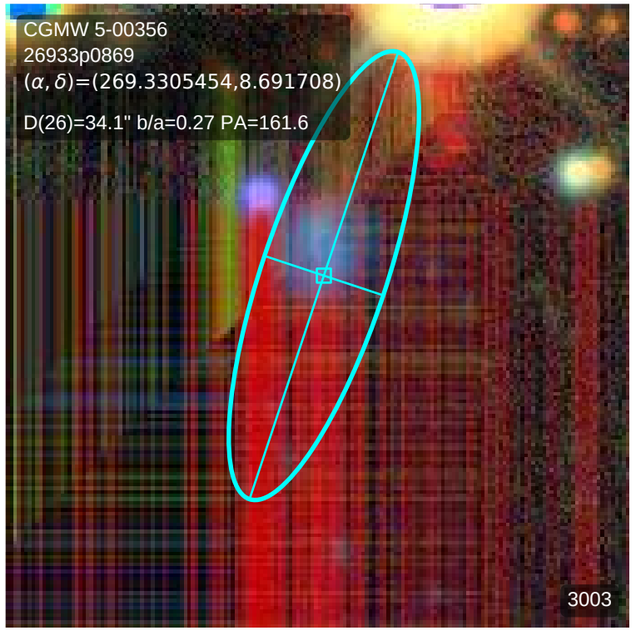

CGMW 5-01867
27341p1698
(α, δ)=(273.4107998,16.980518)
D(26)=34.1" b/a=0.73 PA=17.5
2998

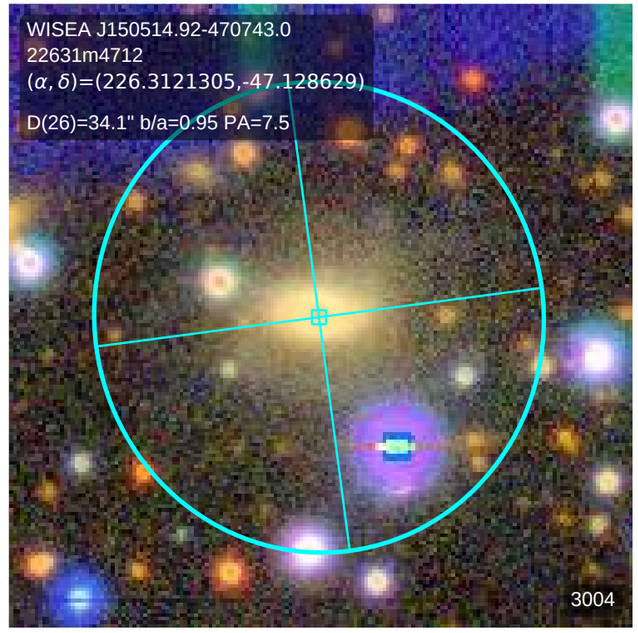

WISEA J014732.72-830956.9
02688m8316
(α, δ)=(26.8880167,-83.166001)
D(26)=34.1" b/a=0.80 PA=30.4
2999

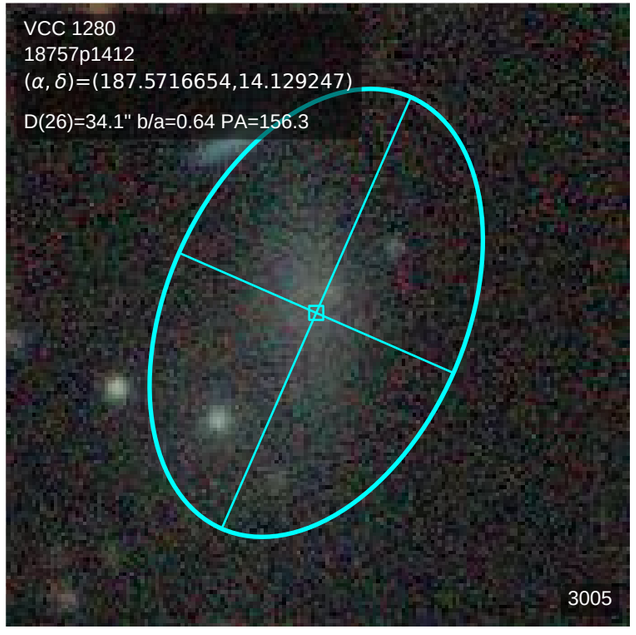

PGC 585497
15534m4052
(α, δ)=(155.3481345,-40.519056)
D(26)=34.1" b/a=0.36 PA=41.7
3000

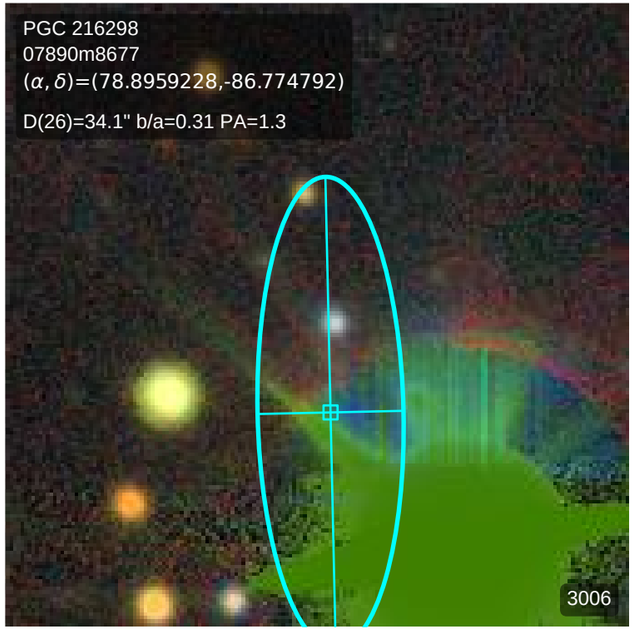

WISEA J132053.34-292548.2
20022m2942
(α, δ)=(200.2220405,-29.429600)
D(26)=34.1" b/a=0.48 PA=140.5
3001

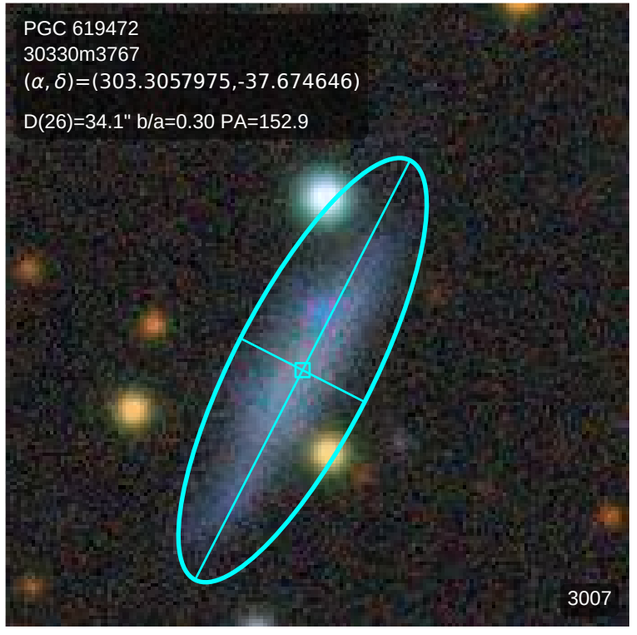

PGC 824582
31596m2172
(α, δ)=(315.9682067,-21.722234)
D(26)=34.1" b/a=0.48 PA=90.5
3002

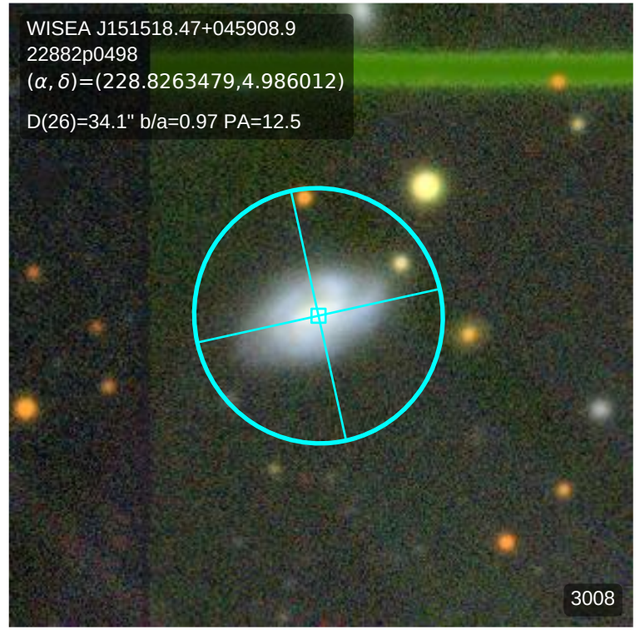

CGMW 5-00356
26933p0869
(α, δ)=(269.3305454,8.691708)
D(26)=34.1" b/a=0.27 PA=161.6
3003

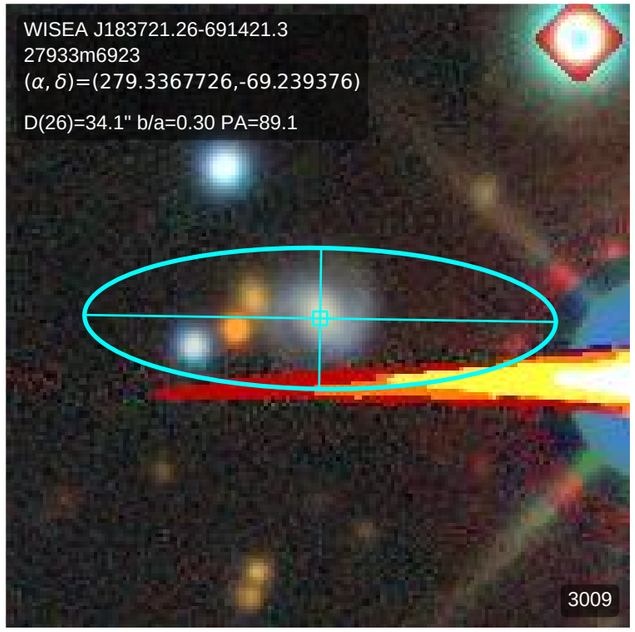

WISEA J150514.92-470743.0
22631m4712
(α, δ)=(226.3121305,-47.128629)
D(26)=34.1" b/a=0.95 PA=7.5
3004

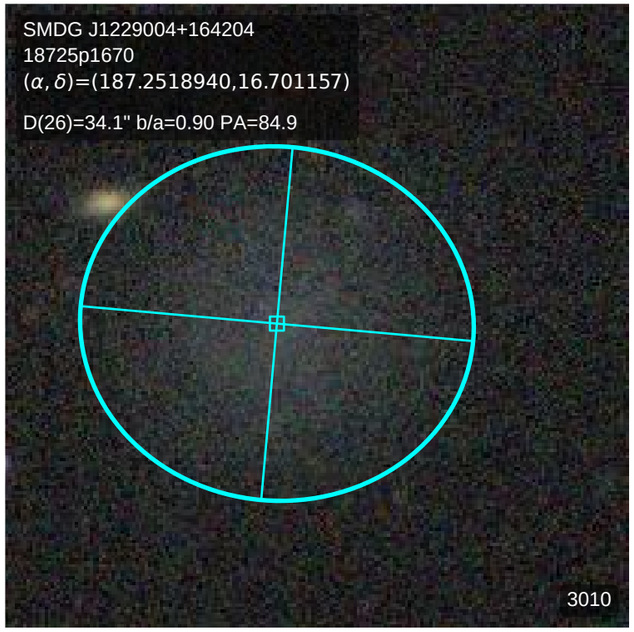

VCC 1280
18757p1412
(α, δ)=(187.5716654,14.129247)
D(26)=34.1" b/a=0.64 PA=156.3
3005

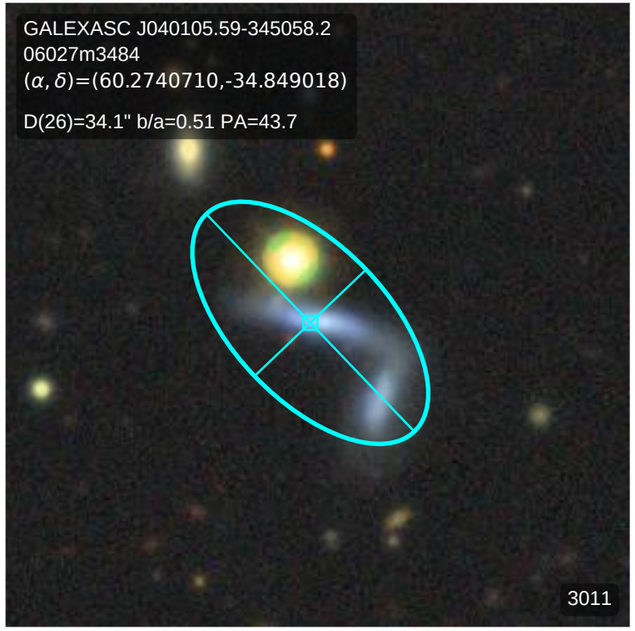

PGC 216298
07890m8677
(α, δ)=(78.8959228,-86.774792)
D(26)=34.1" b/a=0.31 PA=1.3
3006

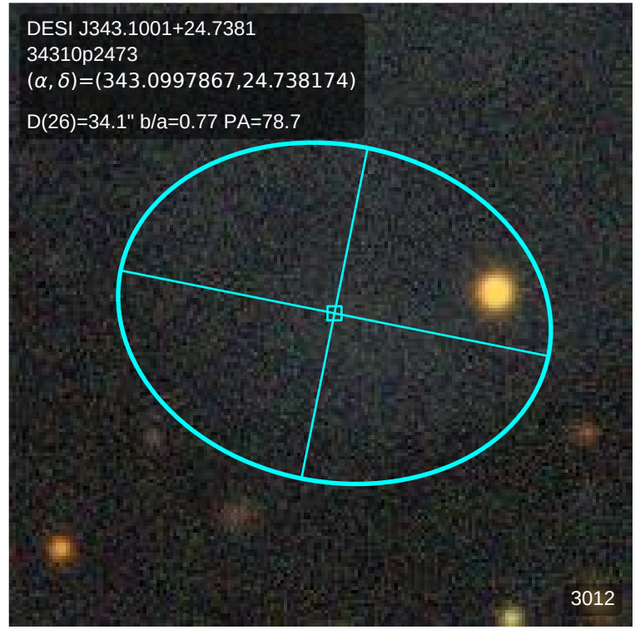

PGC 619472
30330m3767
(α, δ)=(303.3057975,-37.674646)
D(26)=34.1" b/a=0.30 PA=152.9
3007

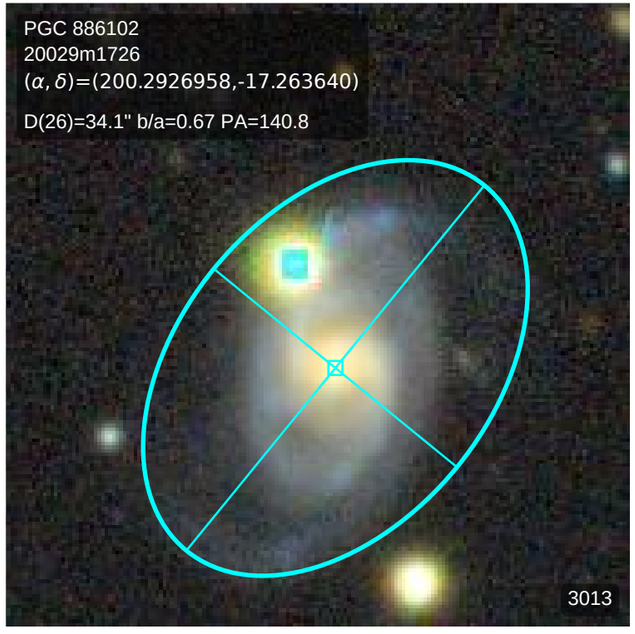

WISEA J151518.47+045908.9
22882p0498
(α, δ)=(228.8263479,4.986012)
D(26)=34.1" b/a=0.97 PA=12.5
3008

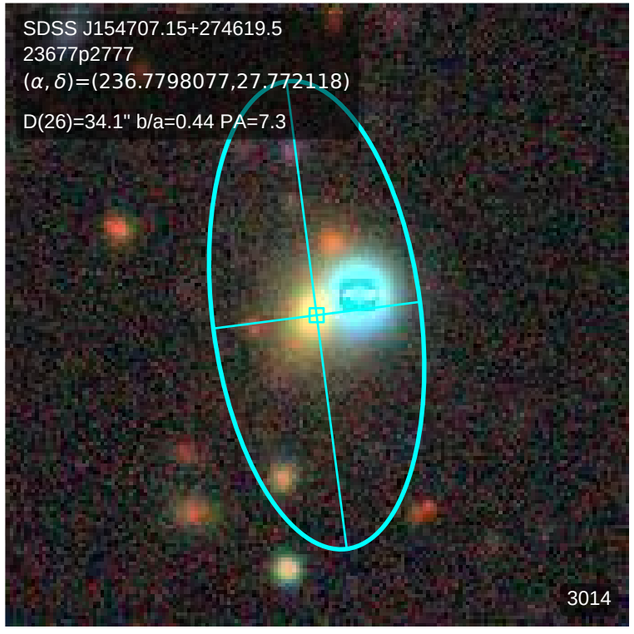

WISEA J183721.26-691421.3
27933m6923
(α, δ)=(279.3367726,-69.239376)
D(26)=34.1" b/a=0.30 PA=89.1
3009

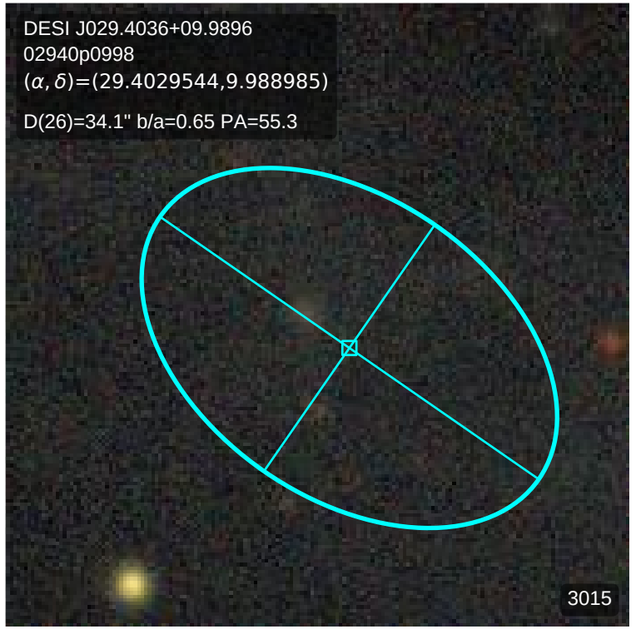

SMDG J1229004+164204
18725p1670
(α, δ)=(187.2518940,16.701157)
D(26)=34.1" b/a=0.90 PA=84.9
3010

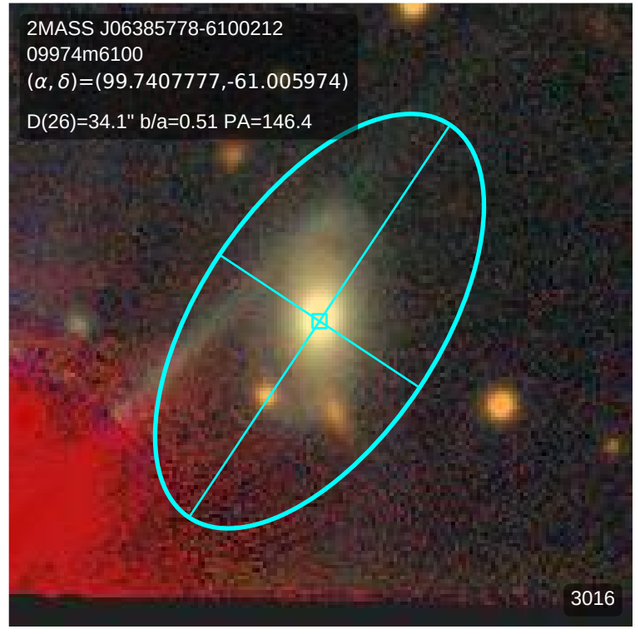

GALEXASC J040105.59-345058.2
06027m3484
(α, δ)=(60.2740710,-34.849018)
D(26)=34.1" b/a=0.51 PA=43.7
3011

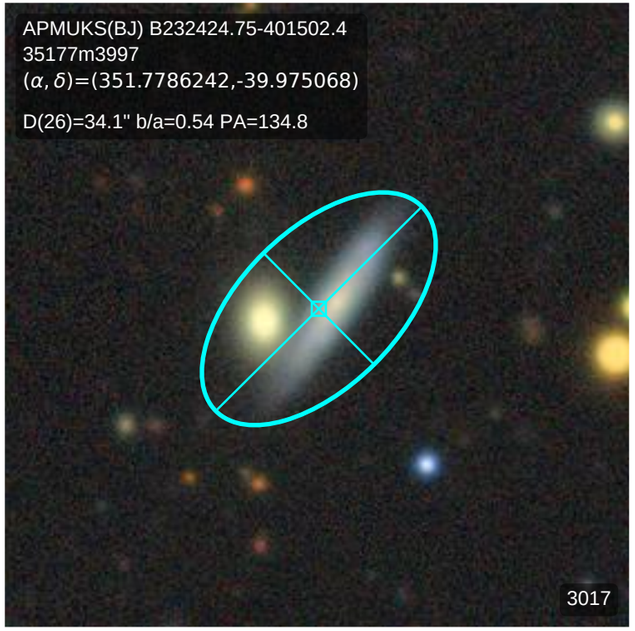

DESI J343.1001+24.7381
34310p2473
(α, δ)=(343.0997867,24.738174)
D(26)=34.1" b/a=0.77 PA=78.7
3012

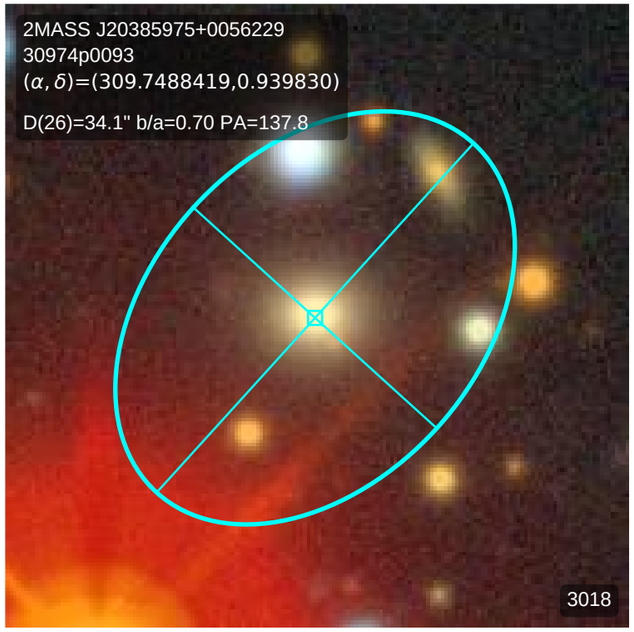

PGC 886102
20029m1726
(α, δ)=(200.2926958,-17.263640)
D(26)=34.1" b/a=0.67 PA=140.8
3013

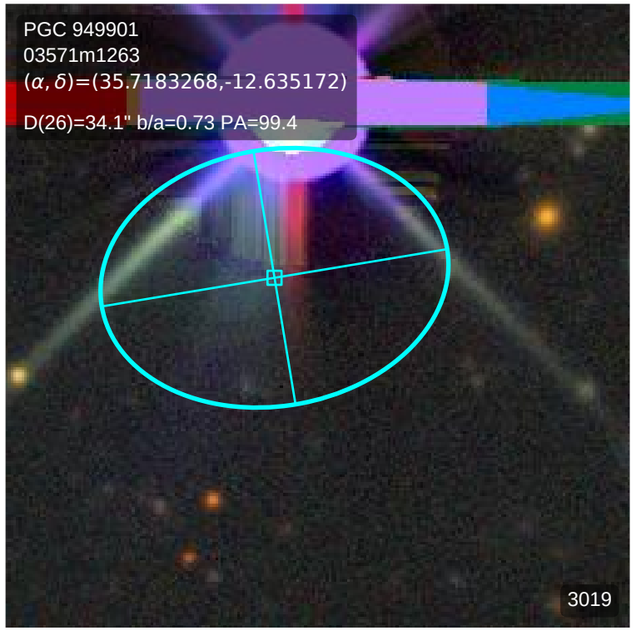

SDSS J154707.15+274619.5
23677p2777
(α, δ)=(236.7798077,27.772118)
D(26)=34.1" b/a=0.44 PA=7.3
3014

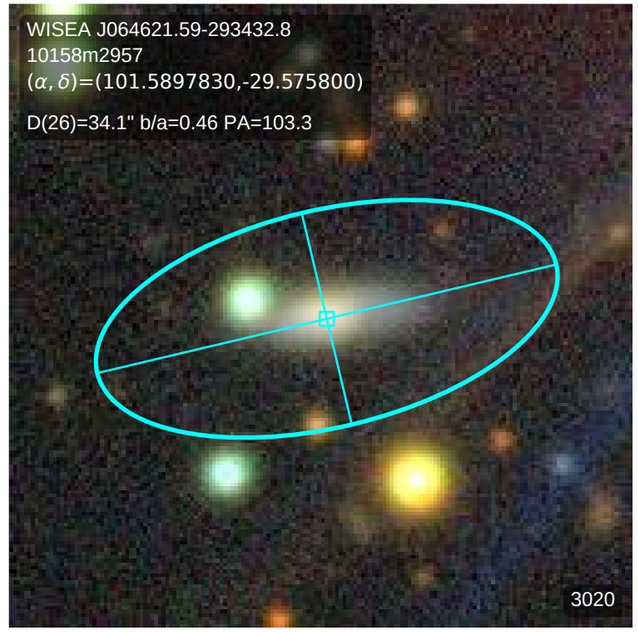

DESI J029.4036+09.9896
02940p0998
(α, δ)=(29.4029544,9.988985)
D(26)=34.1" b/a=0.65 PA=55.3
3015

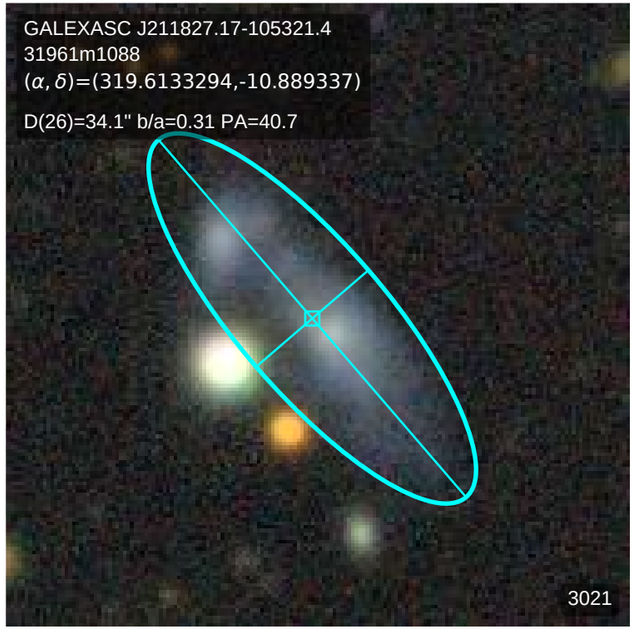

2MASS J06385778-6100212
09974m6100
(α, δ)=(99.7407777,-61.005974)
D(26)=34.1" b/a=0.51 PA=146.4
3016

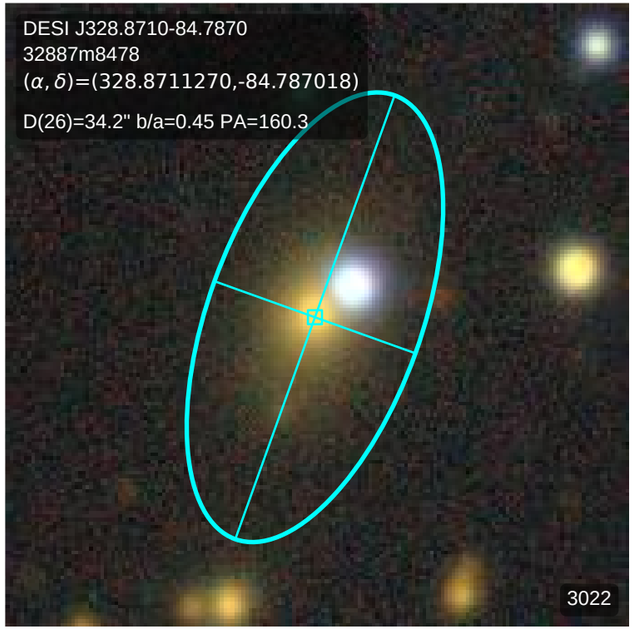

APMUKS(BJ) B232424.75-401502.4
35177m3997
(α, δ)=(351.7786242,-39.975068)
D(26)=34.1" b/a=0.54 PA=134.8
3017

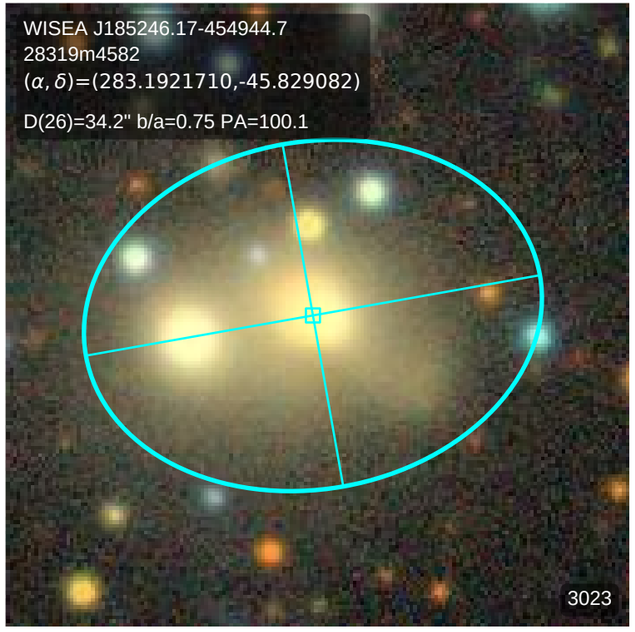

2MASS J20385975+0056229
30974p0093
(α, δ)=(309.7488419,0.939830)
D(26)=34.1" b/a=0.70 PA=137.8
3018

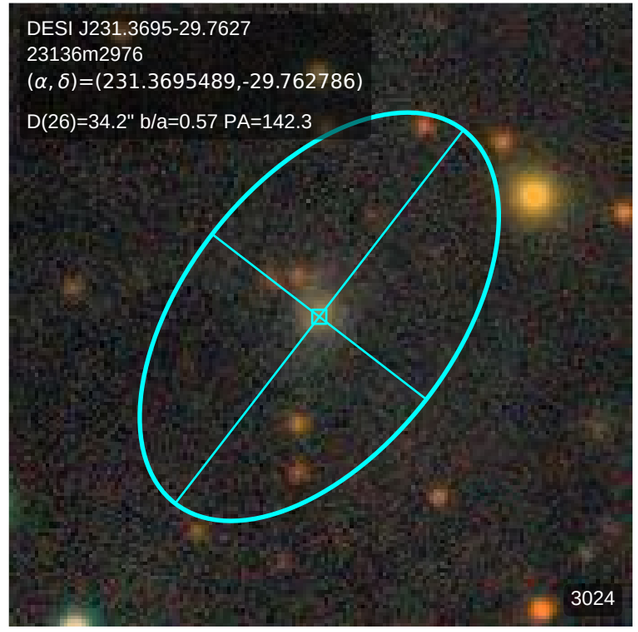

PGC 949901
03571m1263
(α, δ)=(35.7183268,-12.635172)
D(26)=34.1" b/a=0.73 PA=99.4
3019

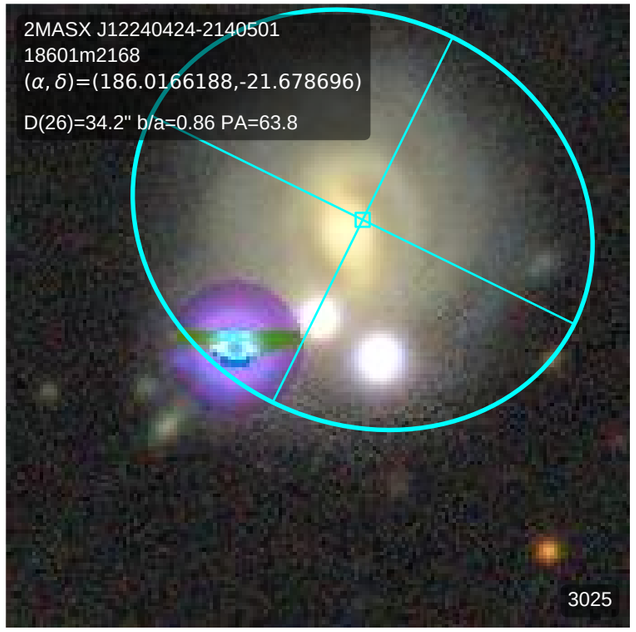

WISEA J064621.59-293432.8
10158m2957
(α, δ)=(101.5897830,-29.575800)
D(26)=34.1" b/a=0.46 PA=103.3
3020

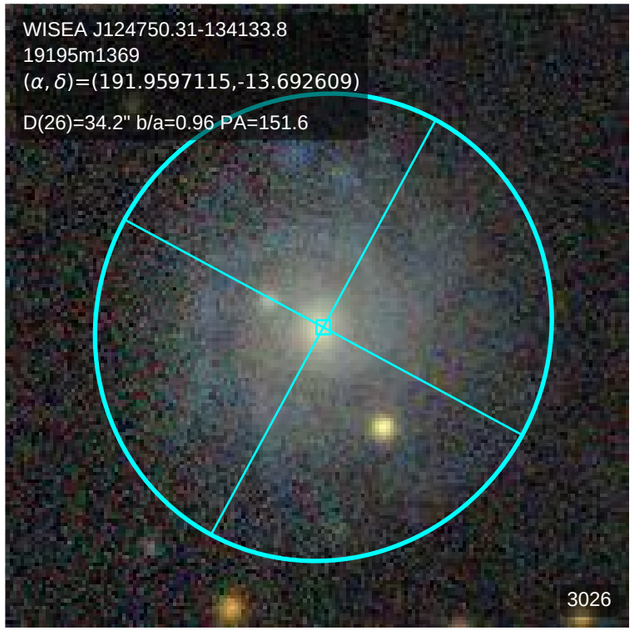

GALEXASC J211827.17-105321.4
31961m1088
(α, δ)=(319.6133294,-10.889337)
D(26)=34.1" b/a=0.31 PA=40.7
3021

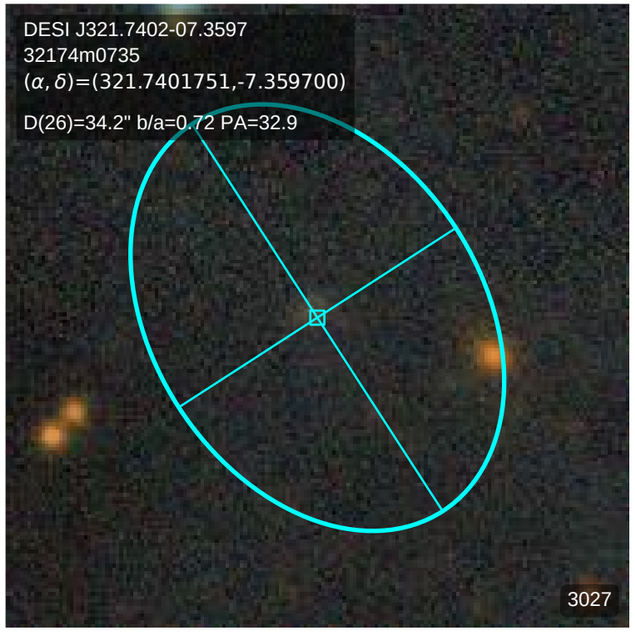

DESI J328.8710-84.7870
32887m8478
(α, δ)=(328.8711270,-84.787018)
D(26)=34.2" b/a=0.45 PA=160.3
3022

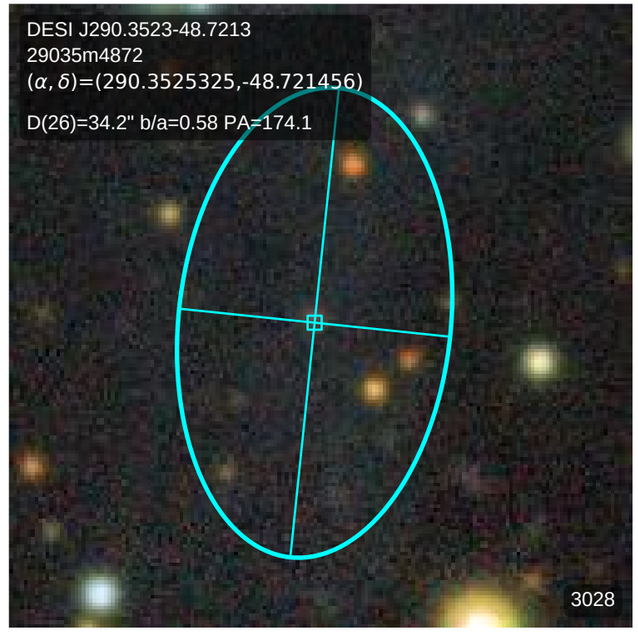

WISEA J185246.17-454944.7
28319m4582
(α, δ)=(283.1921710,-45.829082)
D(26)=34.2" b/a=0.75 PA=100.1
3023

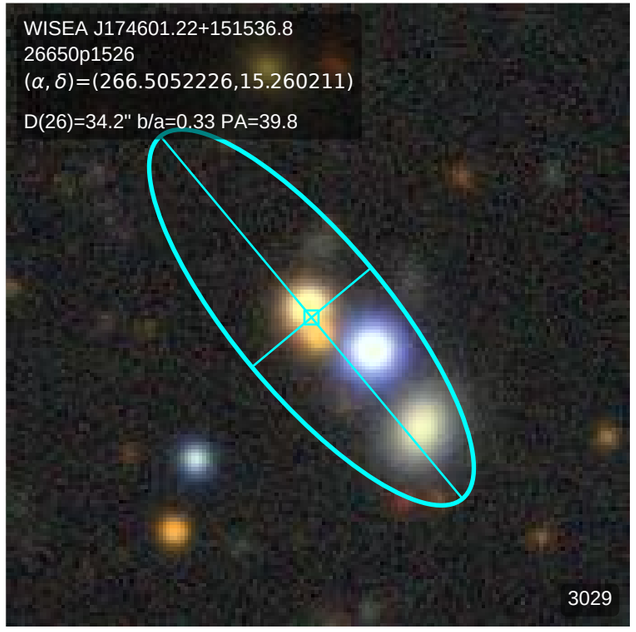

DESI J231.3695-29.7627
23136m2976
(α, δ)=(231.3695489,-29.762786)
D(26)=34.2" b/a=0.57 PA=142.3
3024

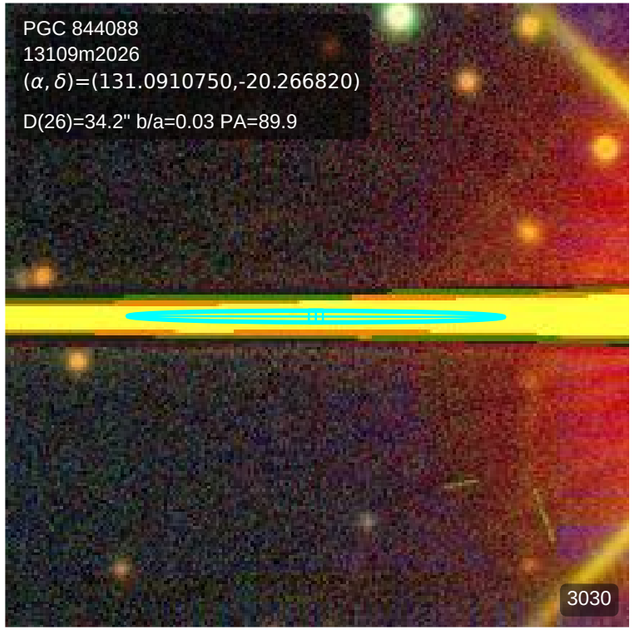

2MASX J12240424-2140501
18601m2168
(α, δ)=(186.0166188,-21.678696)
D(26)=34.2" b/a=0.86 PA=63.8
3025

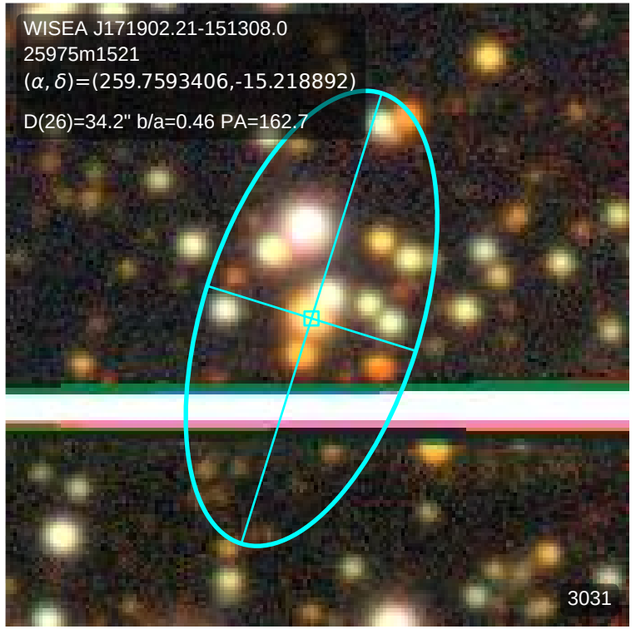

WISEA J124750.31-134133.8
19195m1369
(α, δ)=(191.9597115,-13.692609)
D(26)=34.2" b/a=0.96 PA=151.6
3026

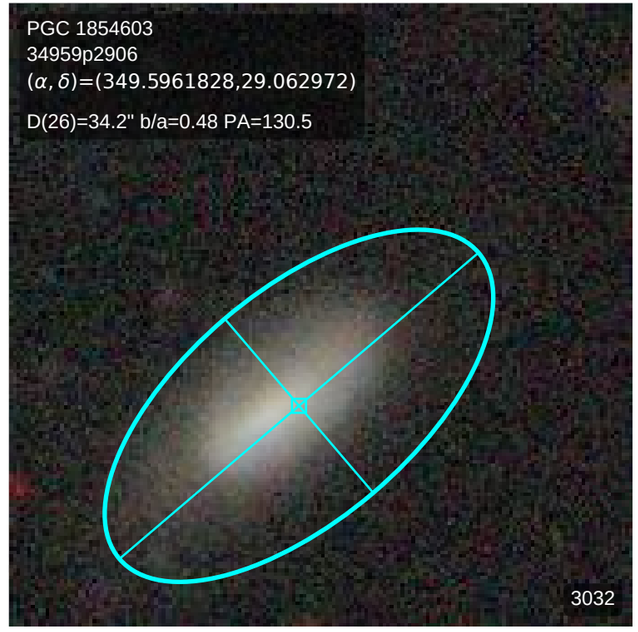

DESI J321.7402-07.3597
32174m0735
(α, δ)=(321.7401751,-7.359700)
D(26)=34.2" b/a=0.72 PA=32.9
3027

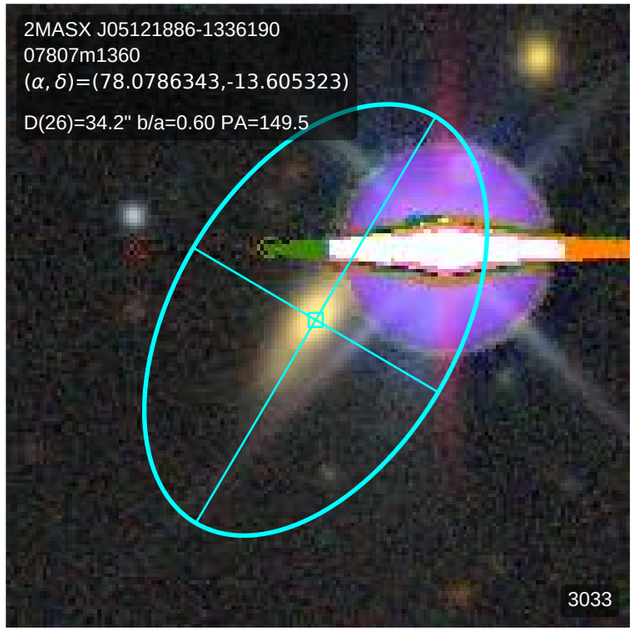

DESI J290.3523-48.7213
29035m4872
(α, δ)=(290.3525325,-48.721456)
D(26)=34.2" b/a=0.58 PA=174.1
3028

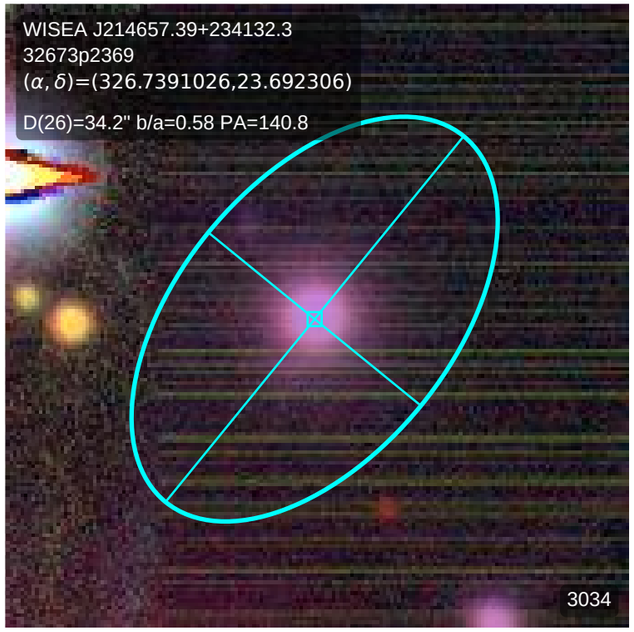

WISEA J174601.22+151536.8
26650p1526
(α, δ)=(266.5052226,15.260211)
D(26)=34.2" b/a=0.33 PA=39.8
3029

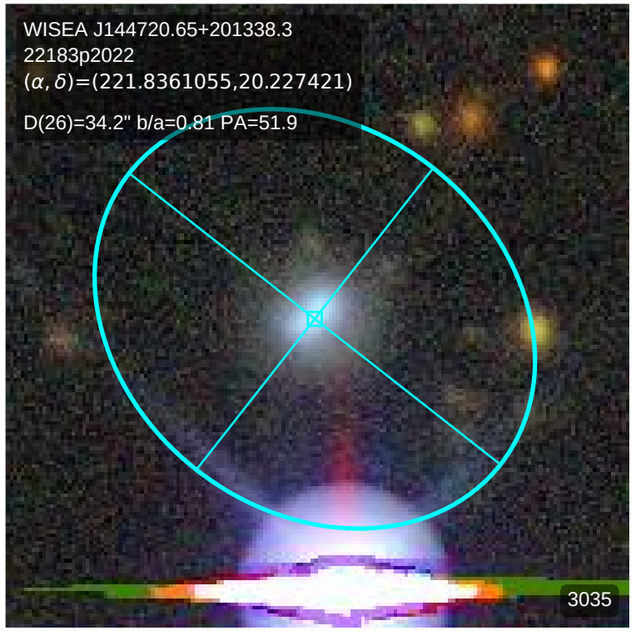

PGC 844088
13109m2026
(α, δ)=(131.0910750,-20.266820)
D(26)=34.2" b/a=0.03 PA=89.9
3030

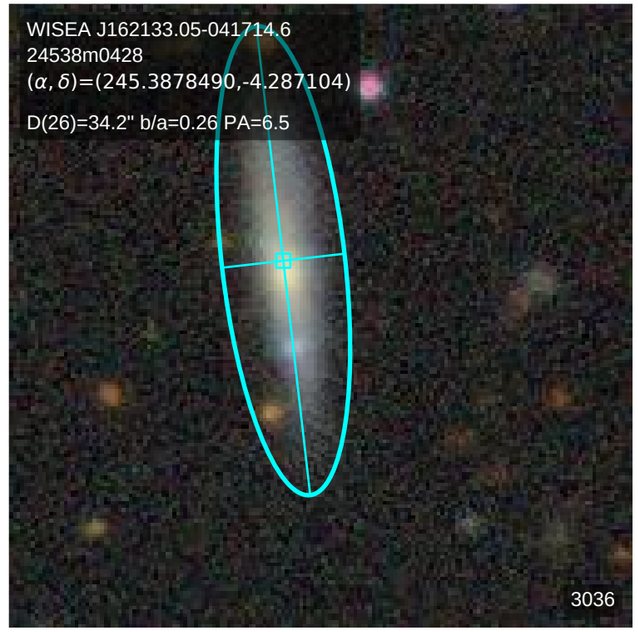

WISEA J171902.21-151308.0
25975m1521
(α, δ)=(259.7593406,-15.218892)
D(26)=34.2" b/a=0.46 PA=162.7
3031

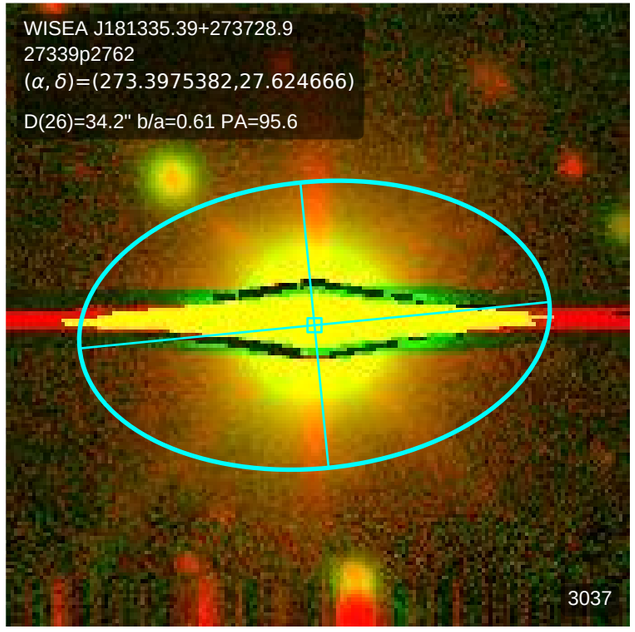

PGC 1854603
34959p2906
(α, δ)=(349.5961828,29.062972)
D(26)=34.2" b/a=0.48 PA=130.5
3032

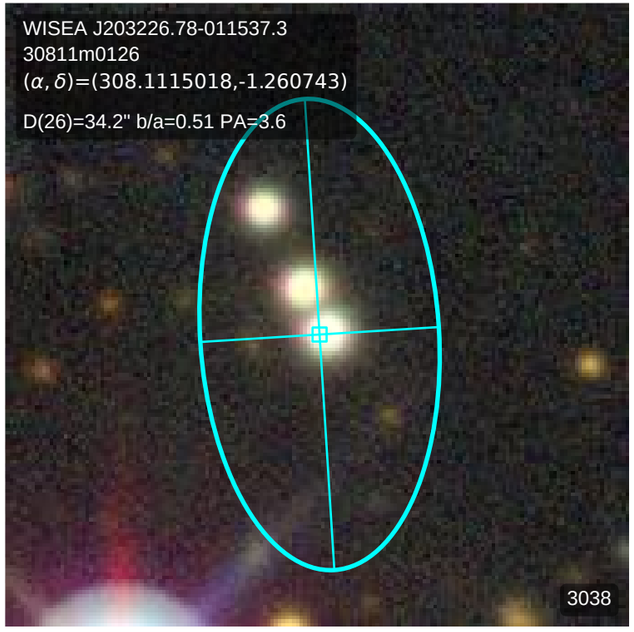

2MASX J05121886-1336190
07807m1360
(α, δ)=(78.0786343,-13.605323)
D(26)=34.2" b/a=0.60 PA=149.5
3033

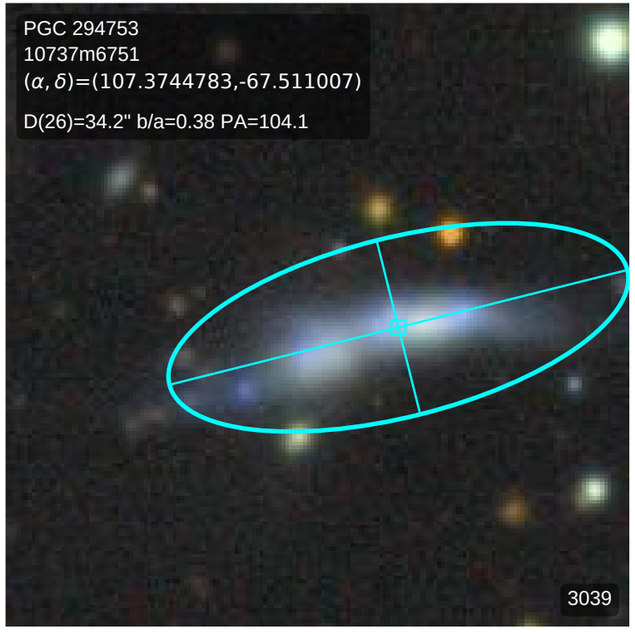

WISEA J214657.39+234132.3
32673p2369
(α, δ)=(326.7391026,23.692306)
D(26)=34.2" b/a=0.58 PA=140.8
3034

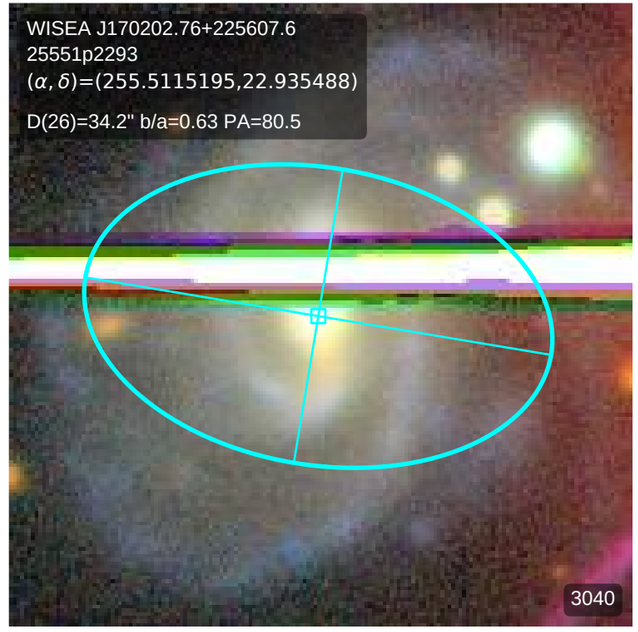

WISEA J144720.65+201338.3
22183p2022
(α, δ)=(221.8361055,20.227421)
D(26)=34.2" b/a=0.81 PA=51.9
3035

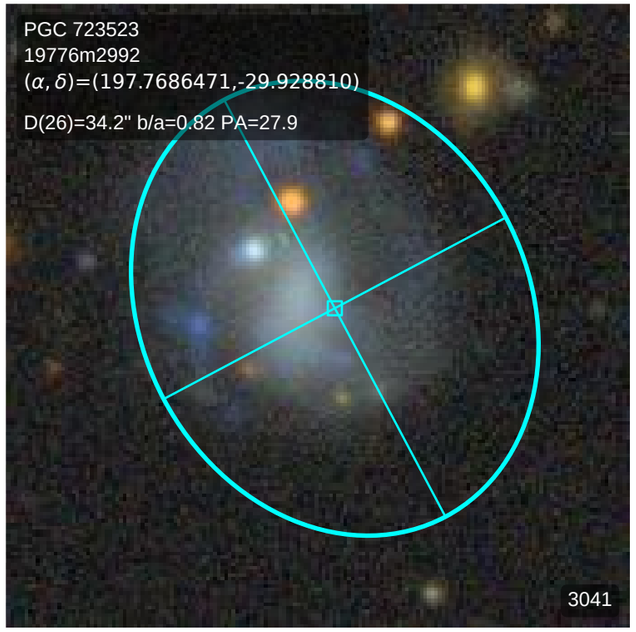

WISEA J162133.05-041714.6
24538m0428
(α, δ)=(245.3878490,-4.287104)
D(26)=34.2" b/a=0.26 PA=6.5
3036

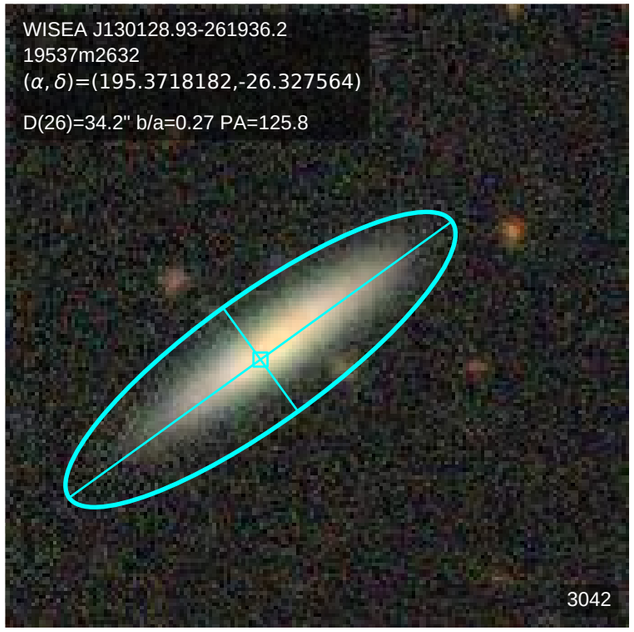

WISEA J181335.39+273728.9
27339p2762
(α, δ)=(273.3975382,27.624666)
D(26)=34.2" b/a=0.61 PA=95.6
3037

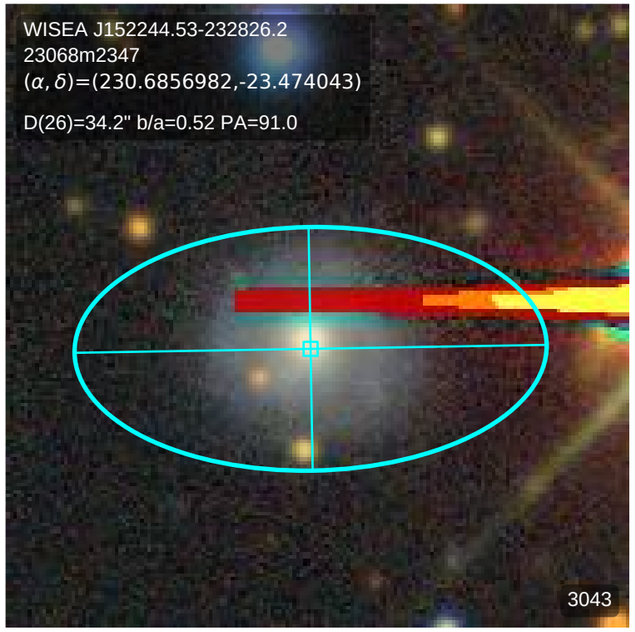

WISEA J203226.78-011537.3
30811m0126
(α, δ)=(308.1115018,-1.260743)
D(26)=34.2" b/a=0.51 PA=3.6
3038

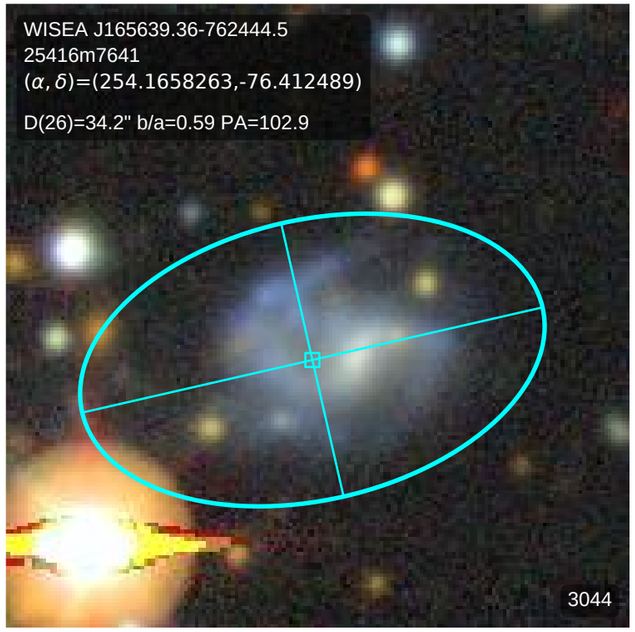

PGC 294753
10737m6751
(α, δ)=(107.3744783,-67.511007)
D(26)=34.2" b/a=0.38 PA=104.1
3039

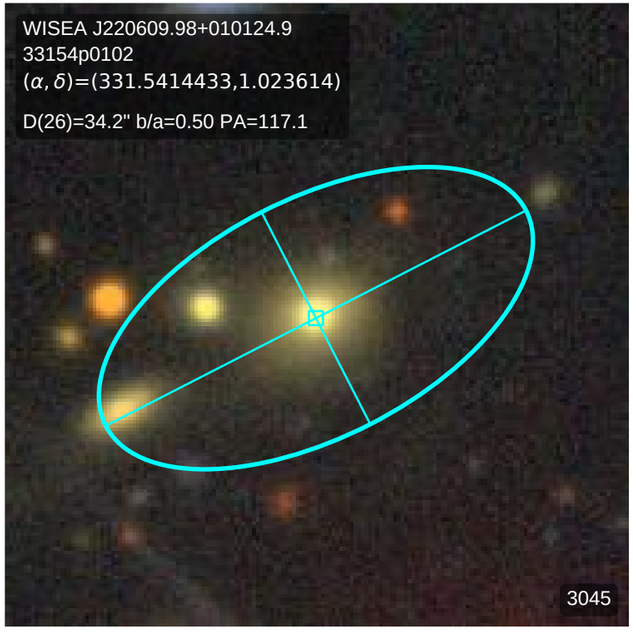

WISEA J170202.76+225607.6
25551p2293
(α, δ)=(255.5115195,22.935488)
D(26)=34.2" b/a=0.63 PA=80.5
3040

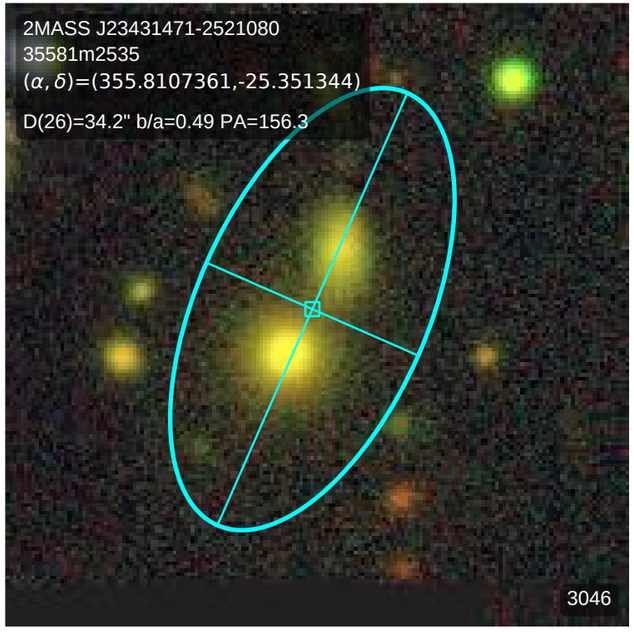

PGC 723523
19776m2992
(α, δ)=(197.7686471,-29.928810)
D(26)=34.2" b/a=0.82 PA=27.9
3041

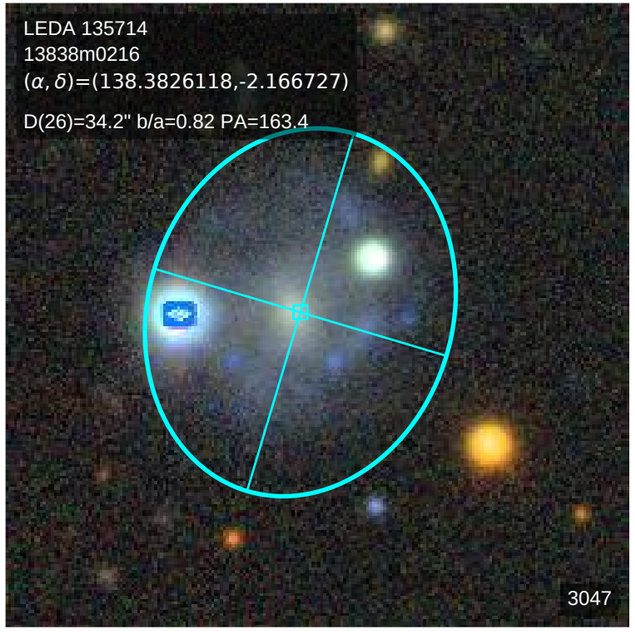

WISEA J130128.93-261936.2
19537m2632
(α, δ)=(195.3718182,-26.327564)
D(26)=34.2" b/a=0.27 PA=125.8
3042

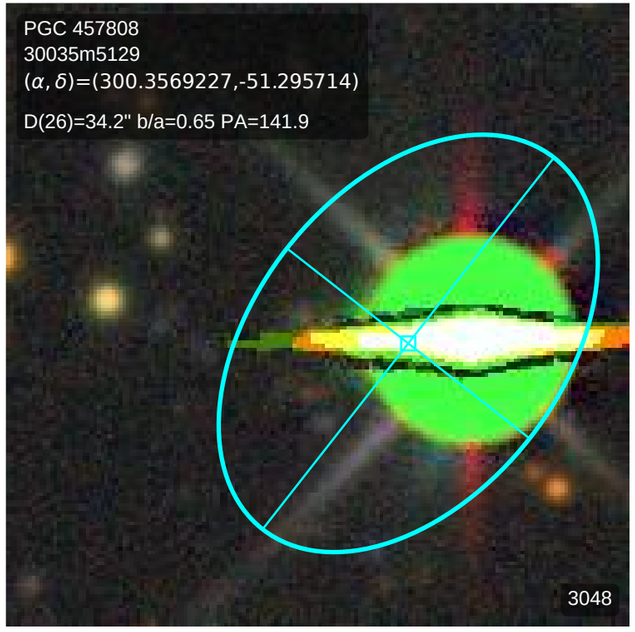

WISEA J152244.53-232826.2
23068m2347
(α, δ)=(230.6856982,-23.474043)
D(26)=34.2" b/a=0.52 PA=91.0
3043

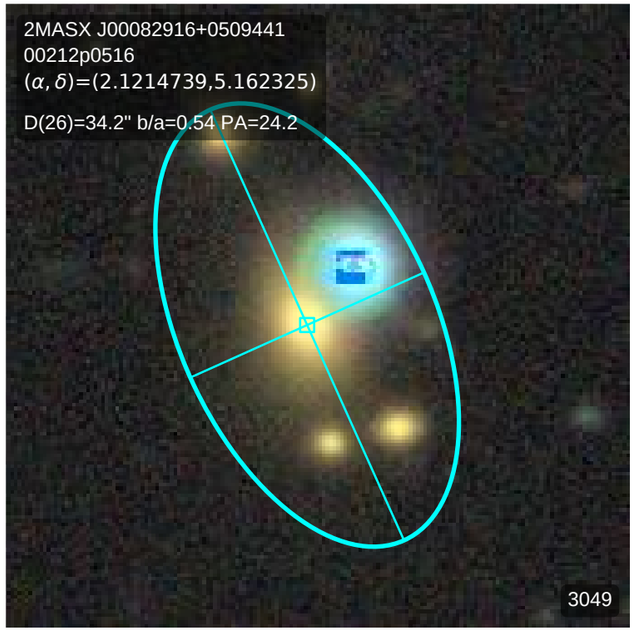

WISEA J165639.36-762444.5
25416m7641
(α, δ)=(254.1658263,-76.412489)
D(26)=34.2" b/a=0.59 PA=102.9
3044

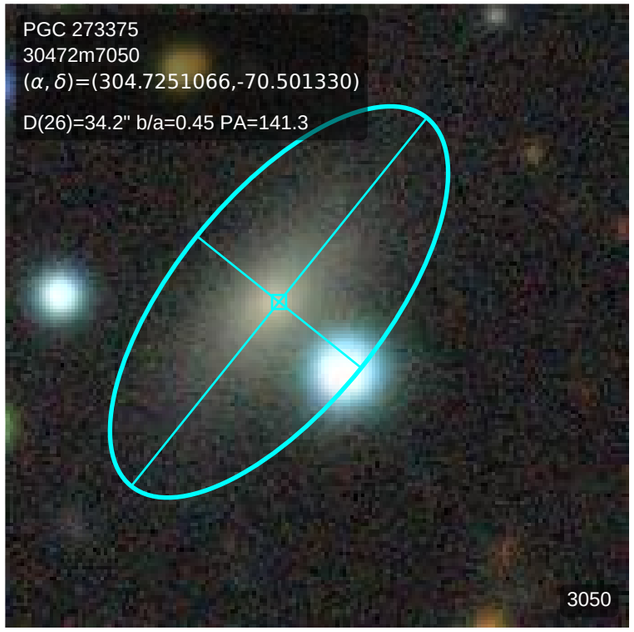

WISEA J220609.98+010124.9
33154p0102
(α, δ)=(331.5414433,1.023614)
D(26)=34.2" b/a=0.50 PA=117.1
3045

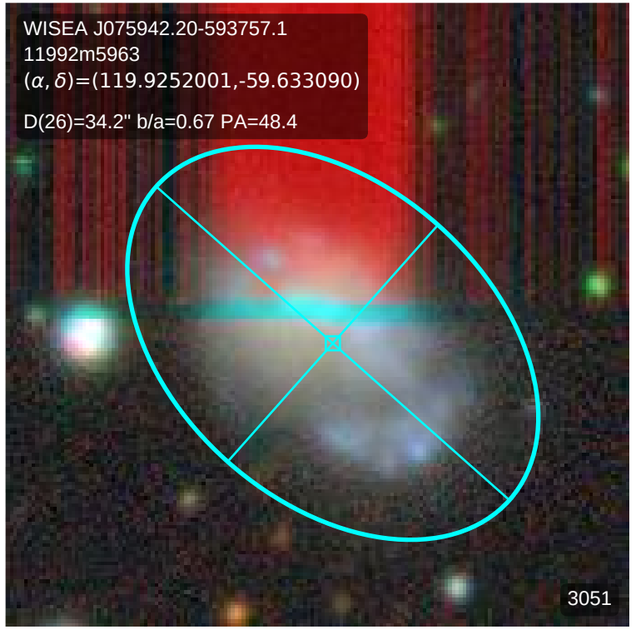

2MASS J23431471-2521080
35581m2535
(α, δ)=(355.8107361,-25.351344)
D(26)=34.2" b/a=0.49 PA=156.3
3046

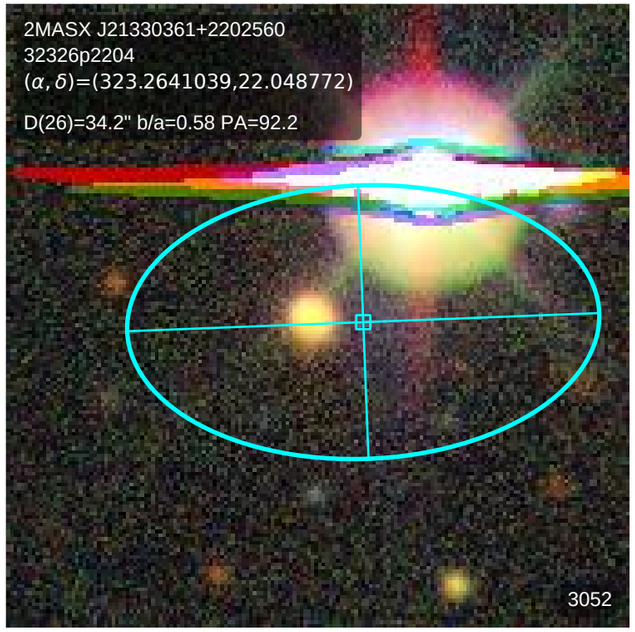

LEDA 135714
13838m0216
(α, δ)=(138.3826118,-2.166727)
D(26)=34.2" b/a=0.82 PA=163.4
3047

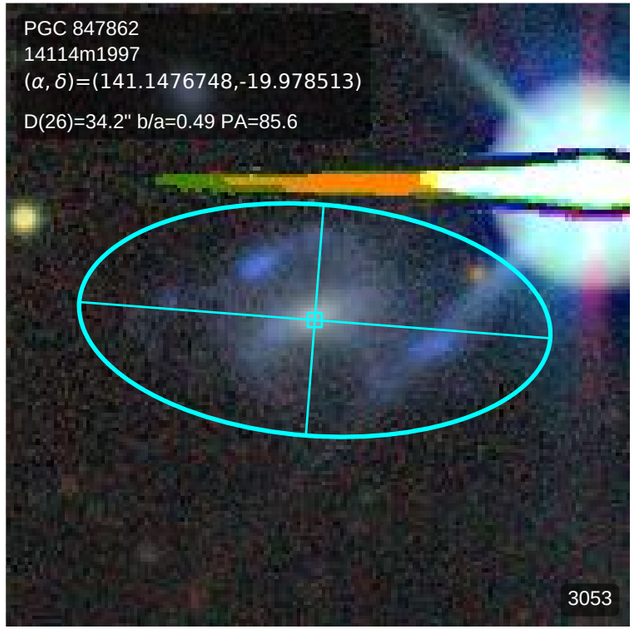

PGC 457808
30035m5129
(α, δ)=(300.3569227,-51.295714)
D(26)=34.2" b/a=0.65 PA=141.9
3048

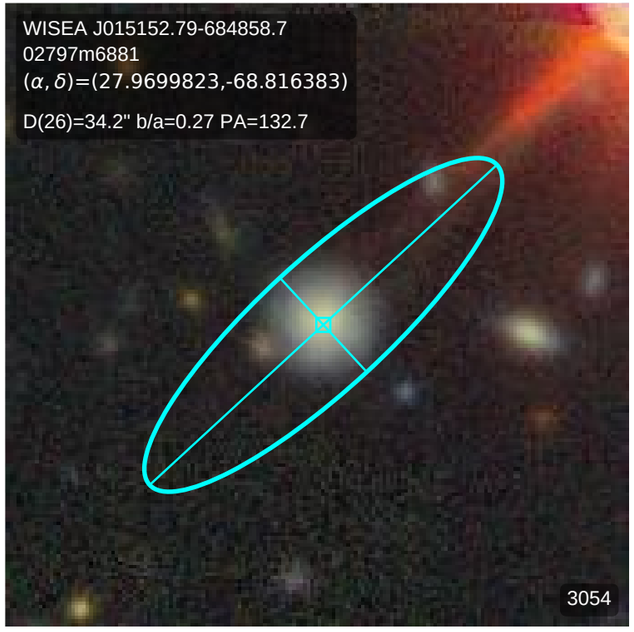

2MASX J00082916+0509441
00212p0516
(α, δ)=(2.1214739,5.162325)
D(26)=34.2" b/a=0.54 PA=24.2
3049

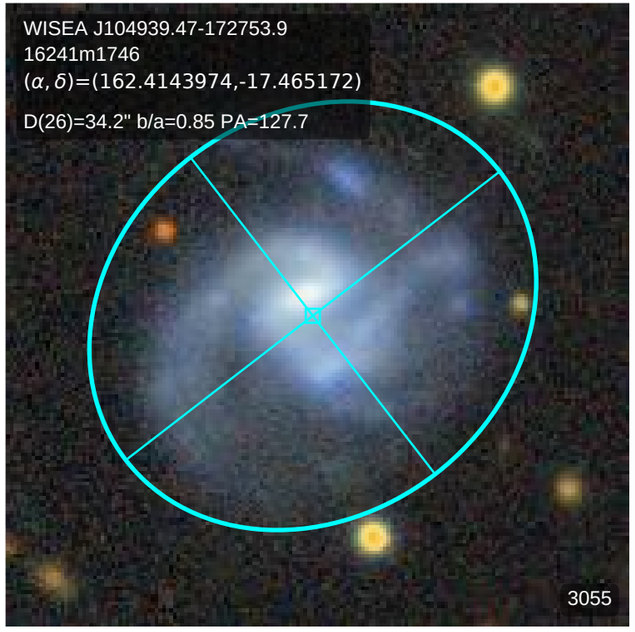

PGC 273375
30472m7050
(α, δ)=(304.7251066,-70.501330)
D(26)=34.2" b/a=0.45 PA=141.3
3050

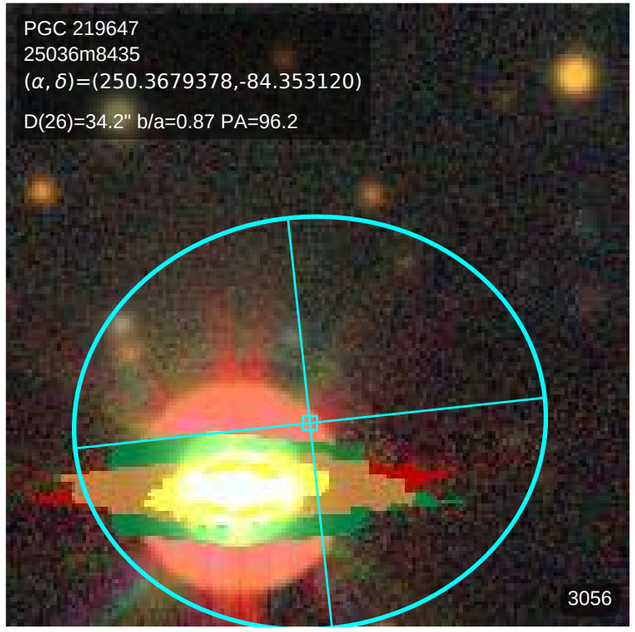

WISEA J075942.20-593757.1
11992m5963
(α, δ)=(119.9252001,-59.633090)
D(26)=34.2" b/a=0.67 PA=48.4
3051

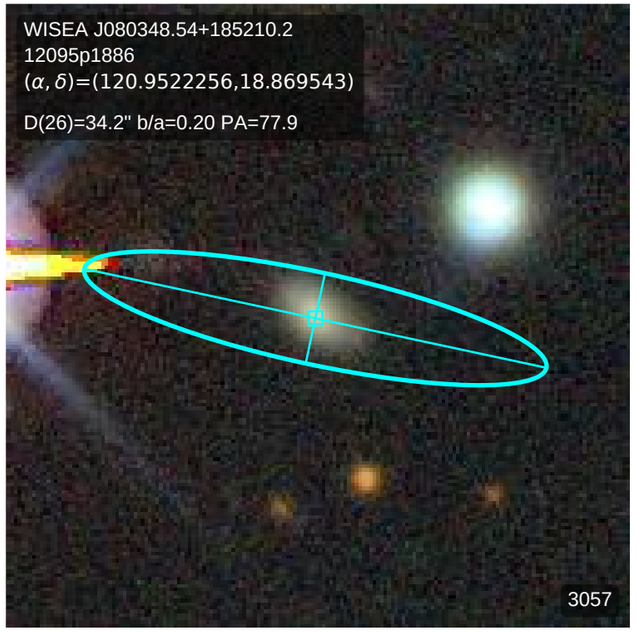

2MASX J21330361+2202560
32326p2204
(α, δ)=(323.2641039,22.048772)
D(26)=34.2" b/a=0.58 PA=92.2
3052

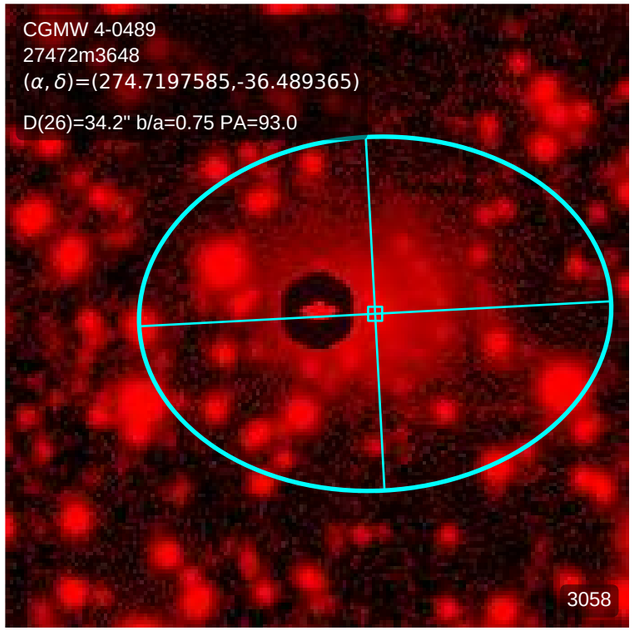

PGC 847862
14114m1997
(α, δ)=(141.1476748,-19.978513)
D(26)=34.2" b/a=0.49 PA=85.6
3053

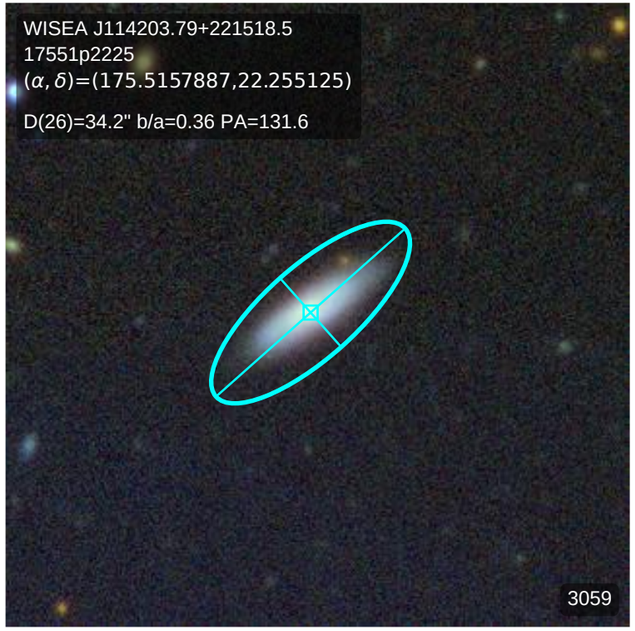

WISEA J015152.79-684858.7
02797m6881
(α, δ)=(27.9699823,-68.816383)
D(26)=34.2" b/a=0.27 PA=132.7
3054

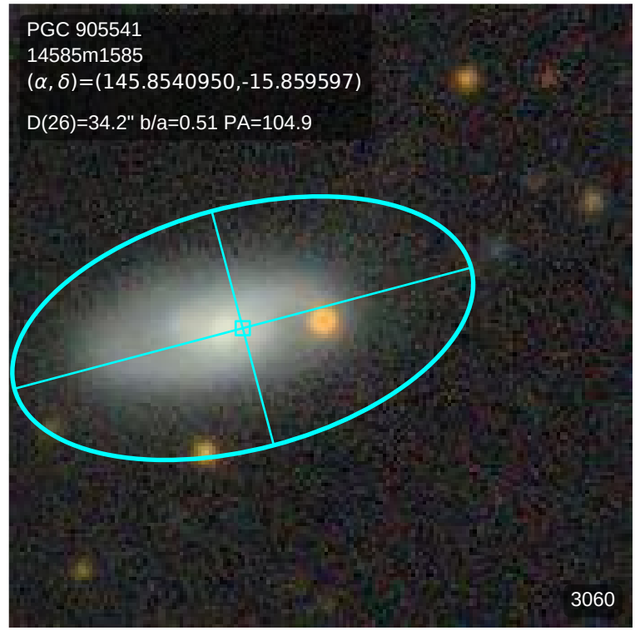

WISEA J104939.47-172753.9
16241m1746
(α, δ)=(162.4143974,-17.465172)
D(26)=34.2" b/a=0.85 PA=127.7
3055

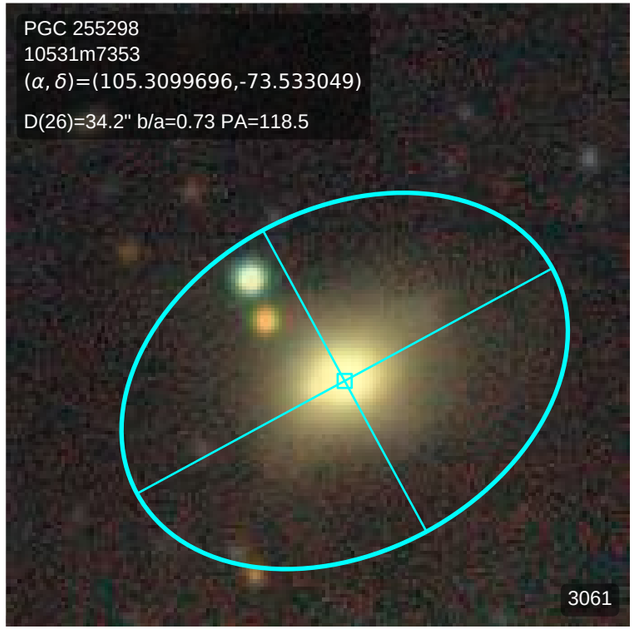

PGC 219647
25036m8435
(α, δ)=(250.3679378,-84.353120)
D(26)=34.2" b/a=0.87 PA=96.2
3056

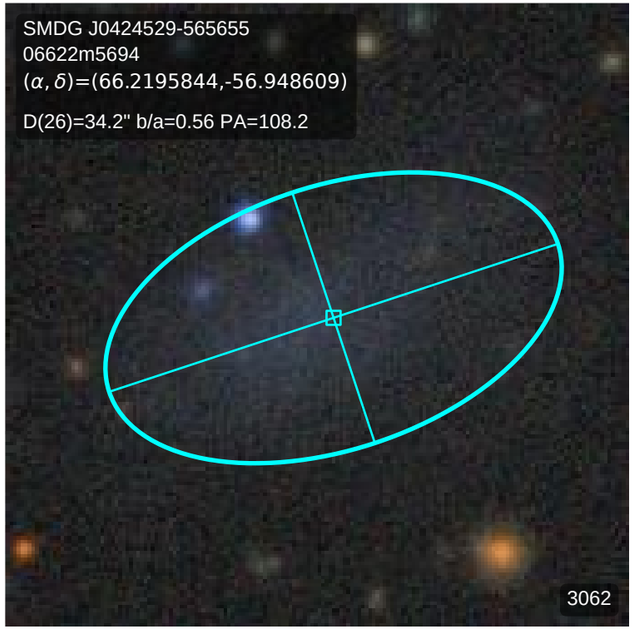

WISEA J080348.54+185210.2
12095p1886
(α, δ)=(120.9522256,18.869543)
D(26)=34.2" b/a=0.20 PA=77.9
3057

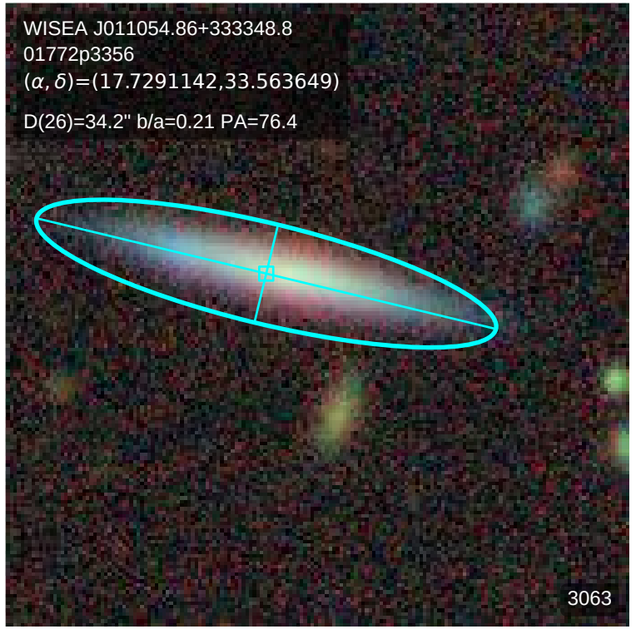

CGMW 4-0489
27472m3648
(α, δ)=(274.7197585,-36.489365)
D(26)=34.2" b/a=0.75 PA=93.0
3058

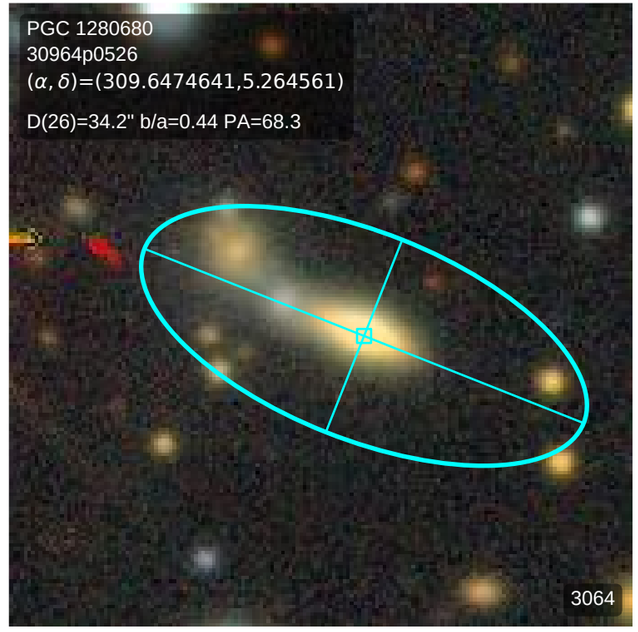

WISEA J114203.79+221518.5
17551p2225
(α, δ)=(175.5157887,22.255125)
D(26)=34.2" b/a=0.36 PA=131.6
3059

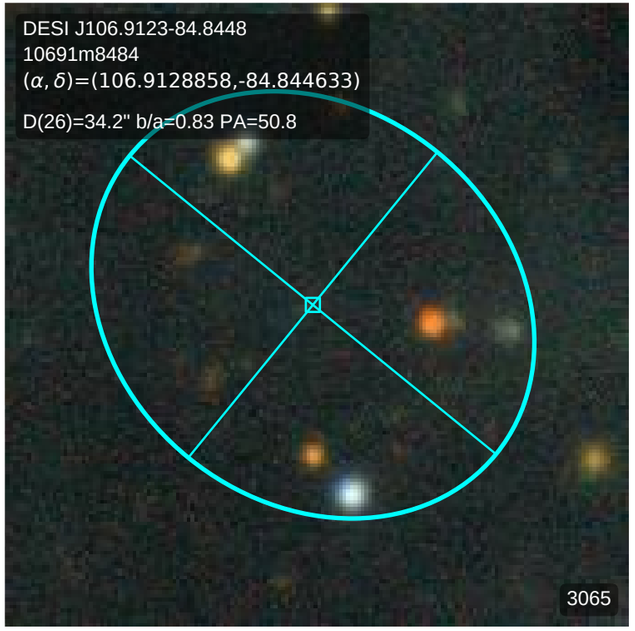

PGC 905541
14585m1585
(α, δ)=(145.8540950,-15.859597)
D(26)=34.2" b/a=0.51 PA=104.9
3060

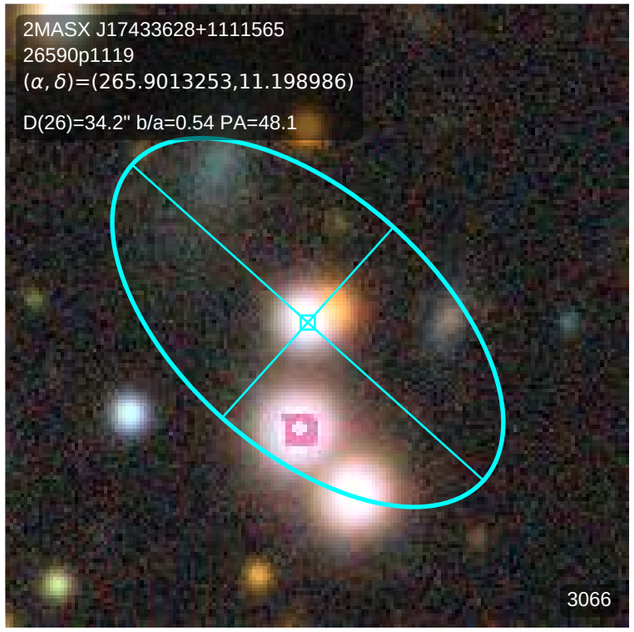

PGC 255298
10531m7353
(α, δ)=(105.3099696,-73.533049)
D(26)=34.2" b/a=0.73 PA=118.5
3061

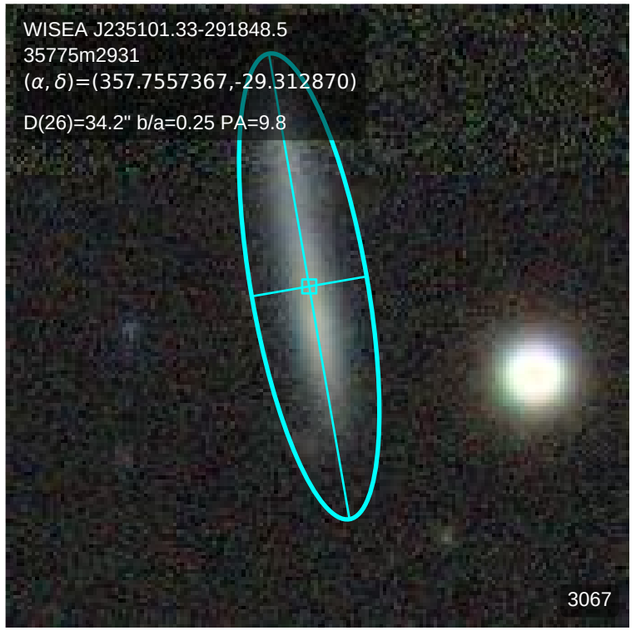

SMDG J0424529-565655
06622m5694
(α, δ)=(66.2195844,-56.948609)
D(26)=34.2" b/a=0.56 PA=108.2
3062

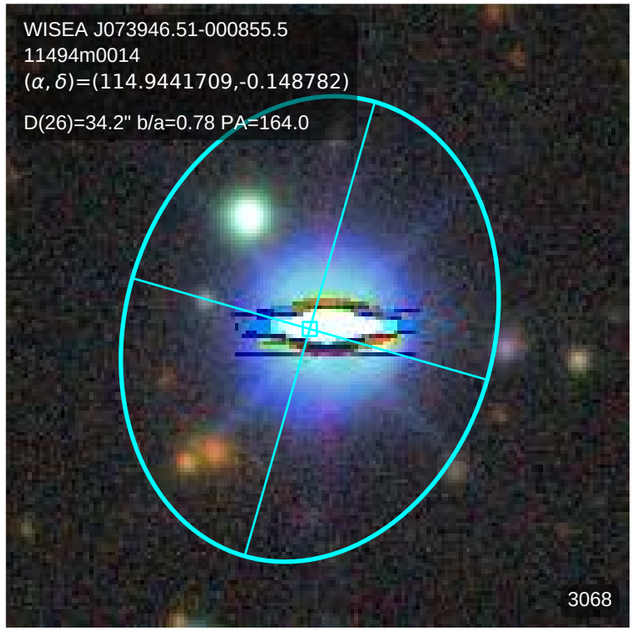

WISEA J011054.86+333348.8
01772p3356
(α, δ)=(17.7291142,33.563649)
D(26)=34.2" b/a=0.21 PA=76.4
3063

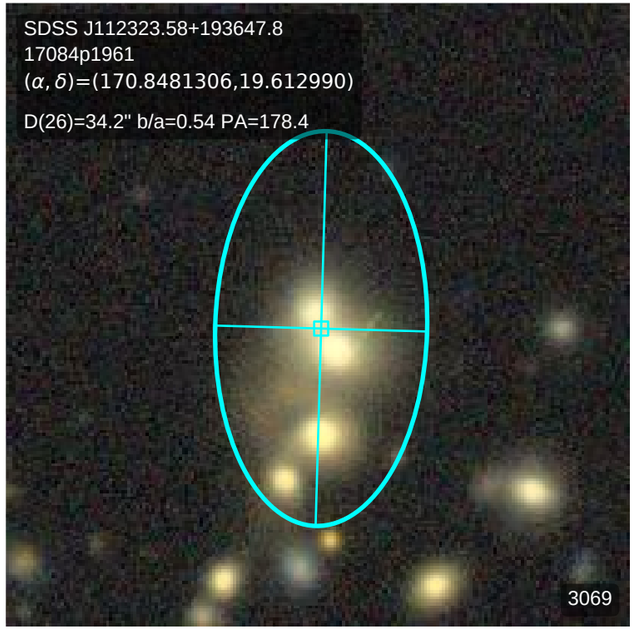

PGC 1280680
30964p0526
(α, δ)=(309.6474641,5.264561)
D(26)=34.2" b/a=0.44 PA=68.3
3064

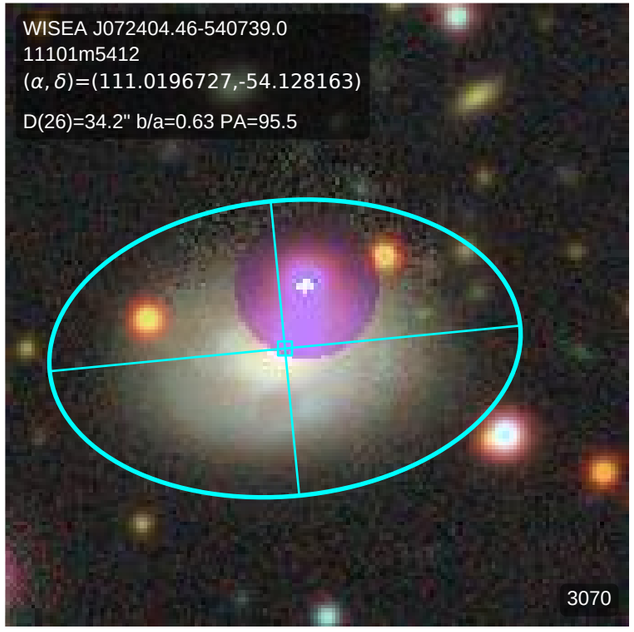

DESI J106.9123-84.8448
10691m8484
(α, δ)=(106.9128858,-84.844633)
D(26)=34.2" b/a=0.83 PA=50.8
3065

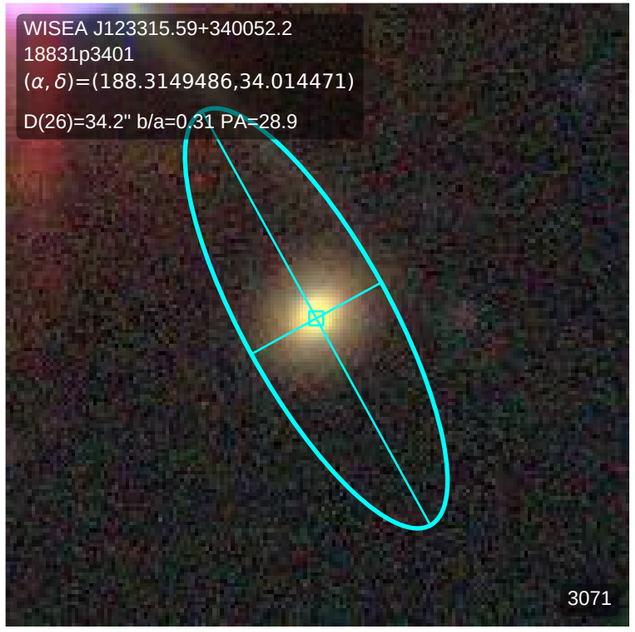

2MASX J17433628+1111565
26590p1119
(α, δ)=(265.9013253,11.198986)
D(26)=34.2" b/a=0.54 PA=48.1
3066

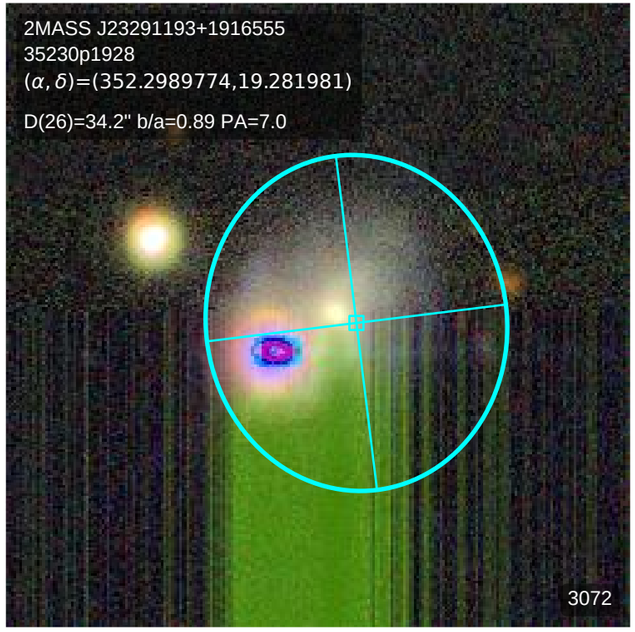

WISEA J235101.33-291848.5
35775m2931
(α, δ)=(357.7557367,-29.312870)
D(26)=34.2" b/a=0.25 PA=9.8
3067

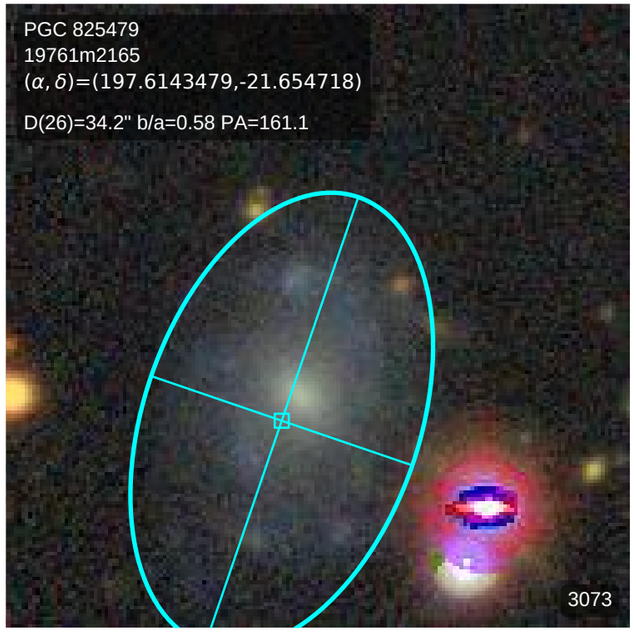

WISEA J073946.51-000855.5
11494m0014
(α, δ)=(114.9441709,-0.148782)
D(26)=34.2" b/a=0.78 PA=164.0
3068

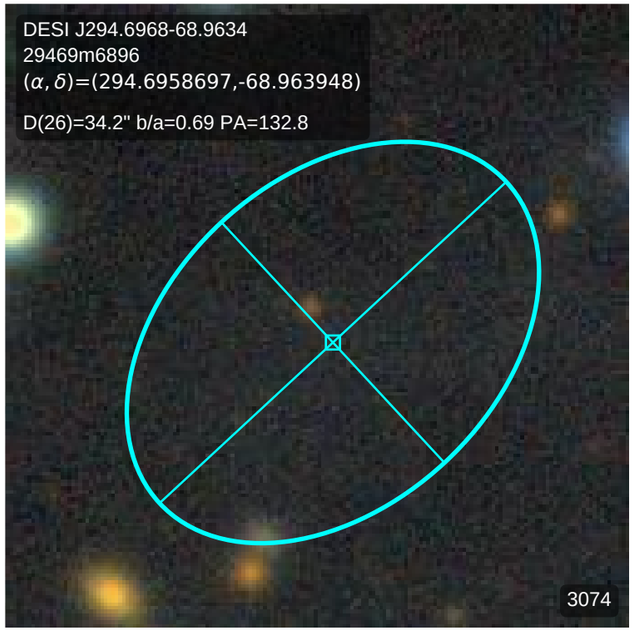

SDSS J112323.58+193647.8
17084p1961
(α, δ)=(170.8481306,19.612990)
D(26)=34.2" b/a=0.54 PA=178.4
3069

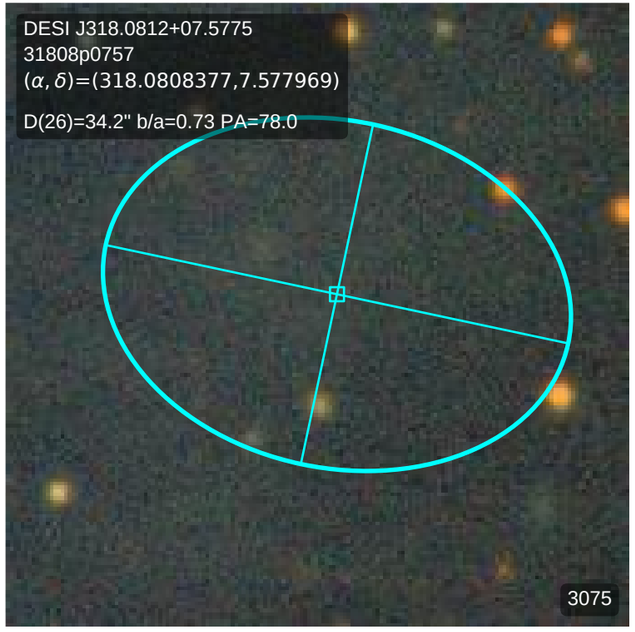

WISEA J072404.46-540739.0
11101m5412
(α, δ)=(111.0196727,-54.128163)
D(26)=34.2" b/a=0.63 PA=95.5
3070

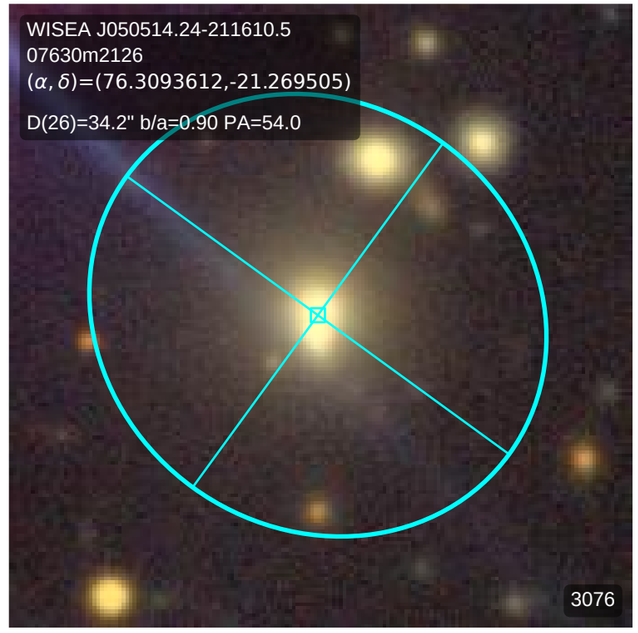

WISEA J123315.59+340052.2
18831p3401
(α, δ)=(188.3149486,34.014471)
D(26)=34.2" b/a=0.31 PA=28.9
3071

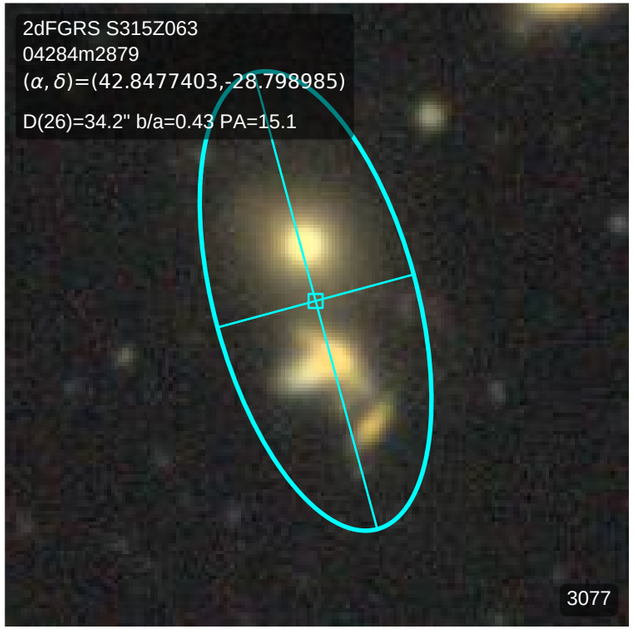

2MASS J23291193+1916555
35230p1928
(α, δ)=(352.2989774,19.281981)
D(26)=34.2" b/a=0.89 PA=7.0
3072

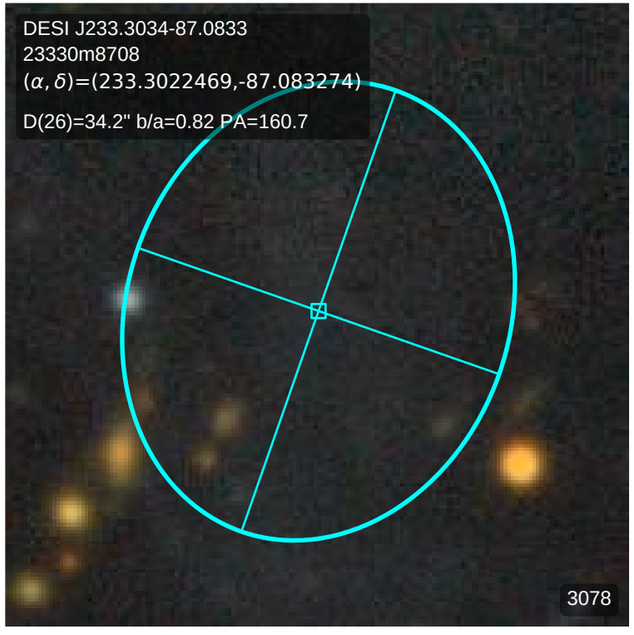

PGC 825479
19761m2165
(α, δ)=(197.6143479,-21.654718)
D(26)=34.2" b/a=0.58 PA=161.1
3073

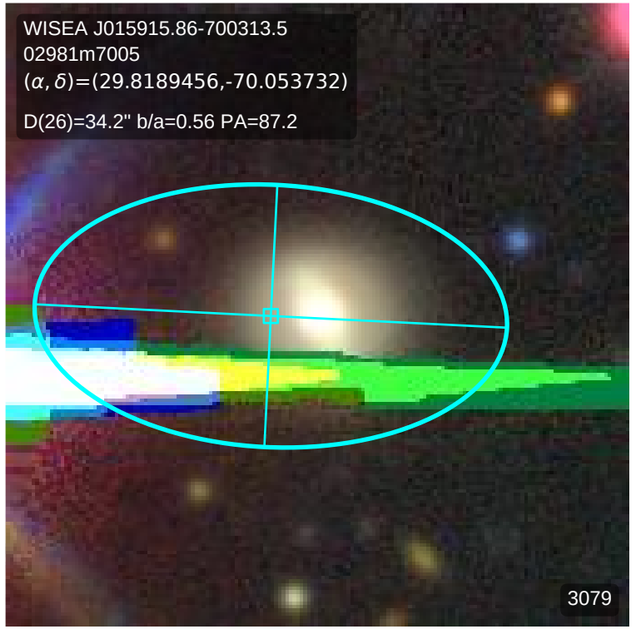

DESI J294.6968-68.9634
29469m6896
(α, δ)=(294.6958697,-68.963948)
D(26)=34.2" b/a=0.69 PA=132.8
3074

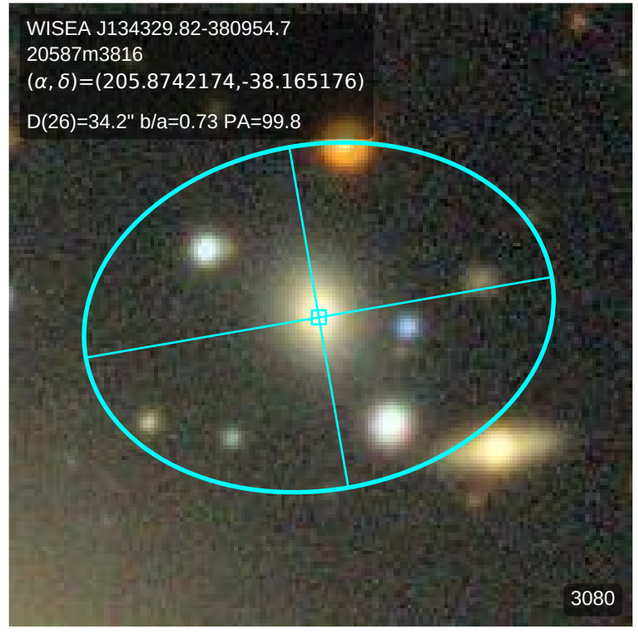

DESI J318.0812+07.5775
31808p0757
(α, δ)=(318.0808377,7.577969)
D(26)=34.2" b/a=0.73 PA=78.0
3075

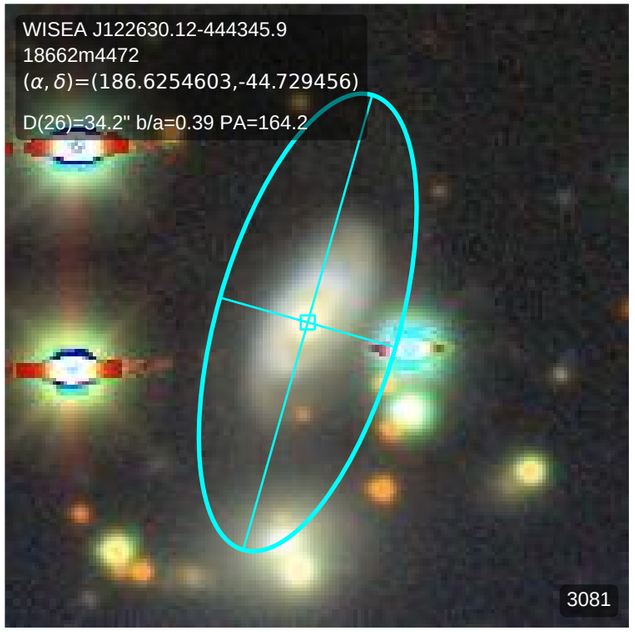

WISEA J050514.24-211610.5
07630m2126
(α, δ)=(76.3093612,-21.269505)
D(26)=34.2" b/a=0.90 PA=54.0
3076

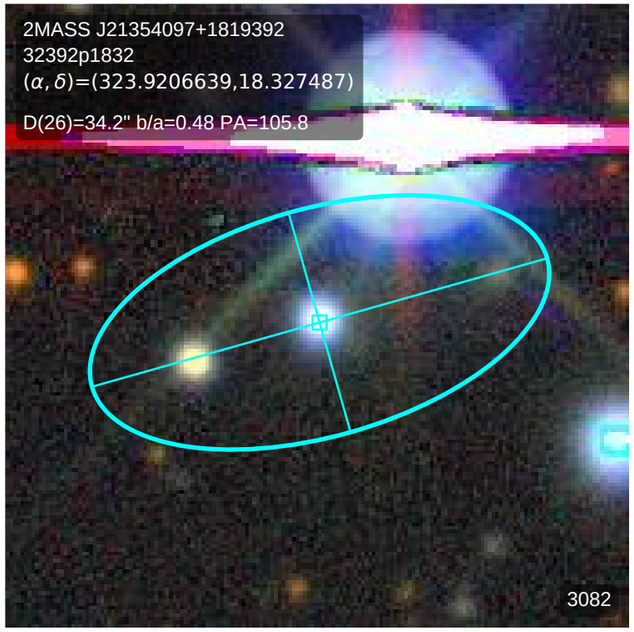

2dFGRS S315Z063
04284m2879
(α, δ)=(42.8477403,-28.798985)
D(26)=34.2" b/a=0.43 PA=15.1
3077

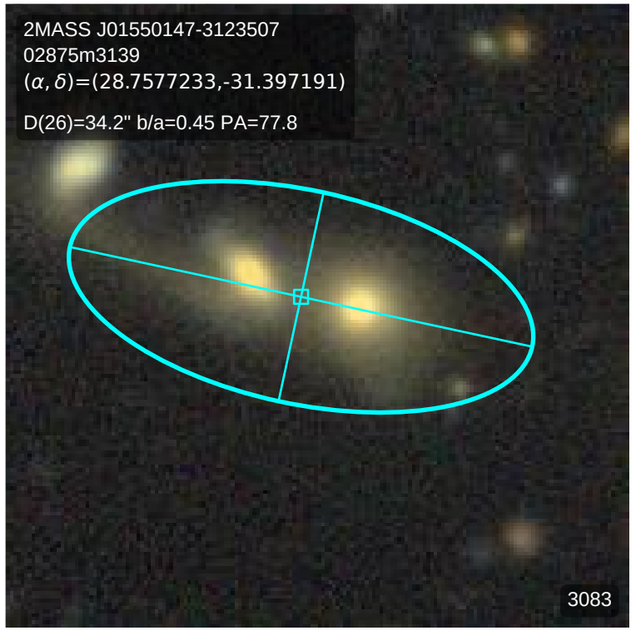

DESI J233.3034-87.0833
23330m8708
(α, δ)=(233.3022469,-87.083274)
D(26)=34.2" b/a=0.82 PA=160.7
3078

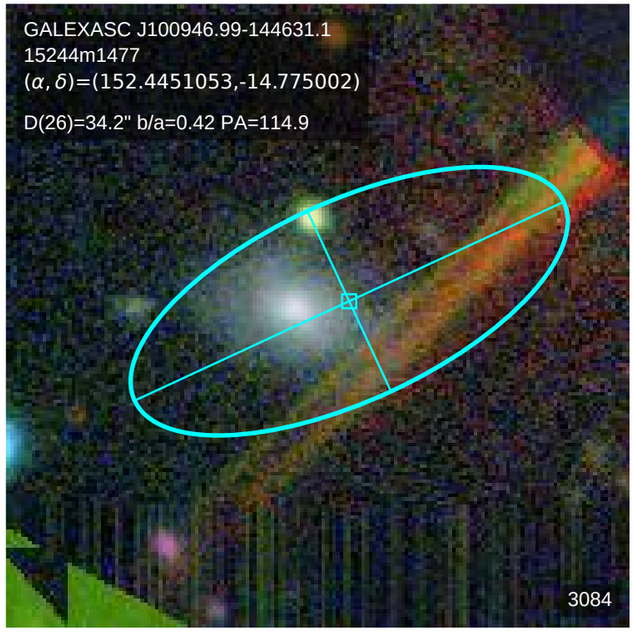

WISEA J015915.86-700313.5
02981m7005
(α, δ)=(29.8189456,-70.053732)
D(26)=34.2" b/a=0.56 PA=87.2
3079

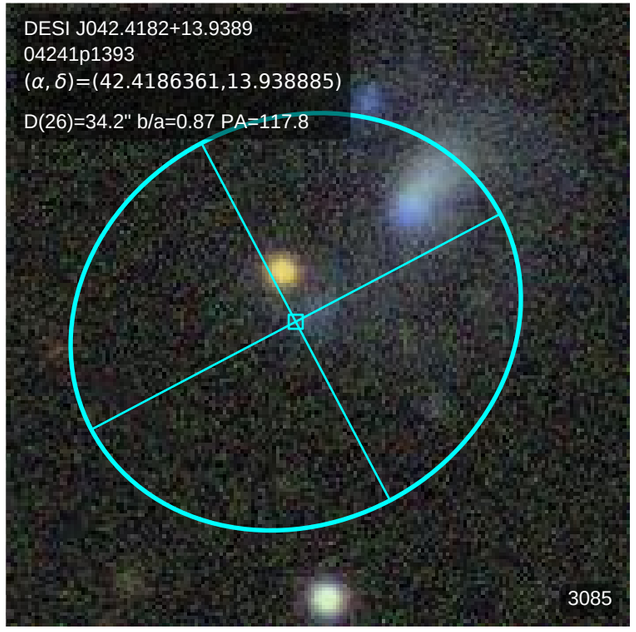

WISEA J134329.82-380954.7
20587m3816
(α, δ)=(205.8742174,-38.165176)
D(26)=34.2" b/a=0.73 PA=99.8
3080

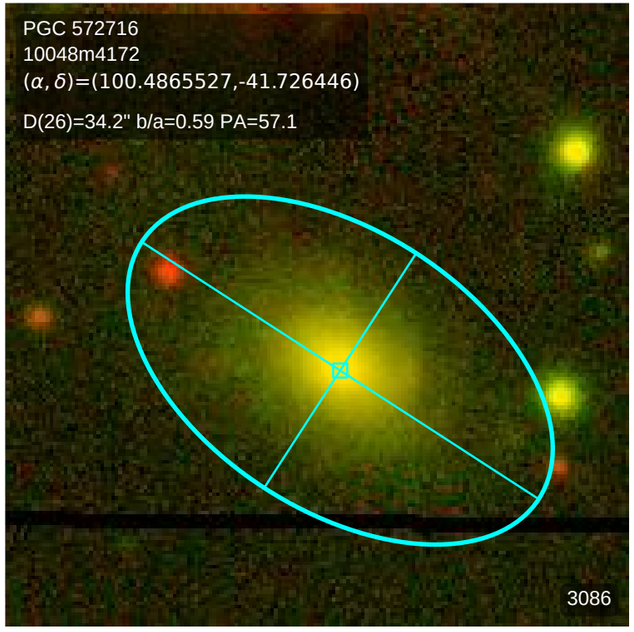

WISEA J122630.12-444345.9
18662m4472
(α, δ)=(186.6254603,-44.729456)
D(26)=34.2" b/a=0.39 PA=164.2
3081

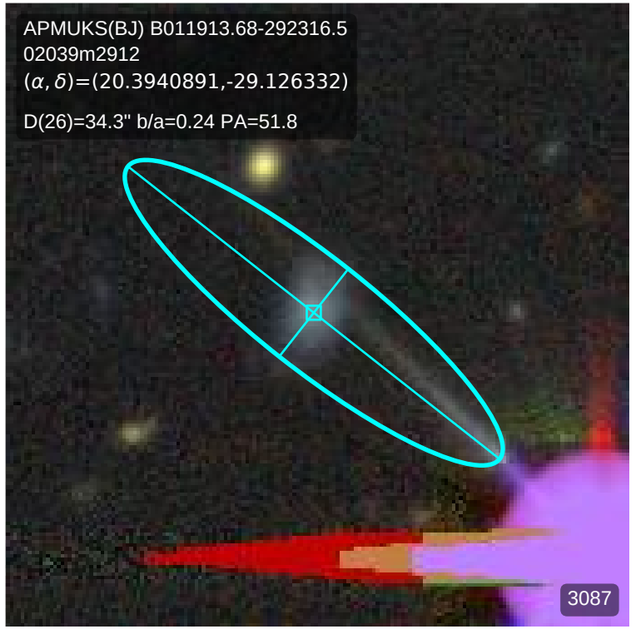

2MASS J21354097+1819392
32392p1832
(α, δ)=(323.9206639,18.327487)
D(26)=34.2" b/a=0.48 PA=105.8
3082

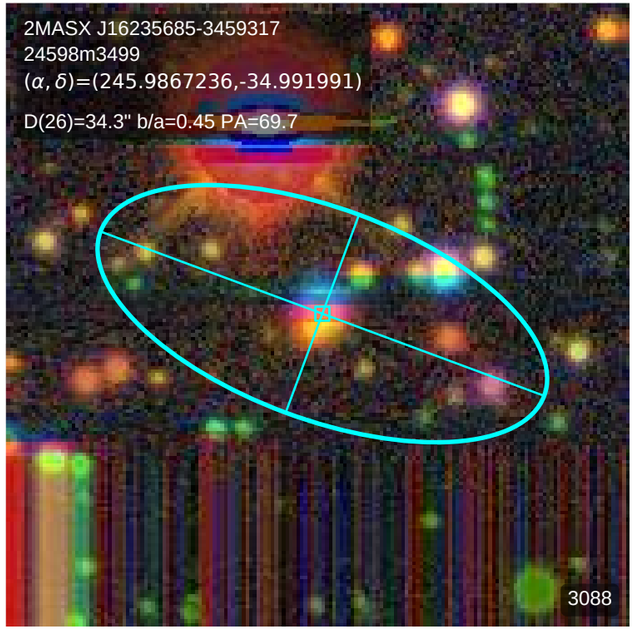

2MASS J01550147-3123507
02875m3139
(α, δ)=(28.7577233,-31.397191)
D(26)=34.2" b/a=0.45 PA=77.8
3083

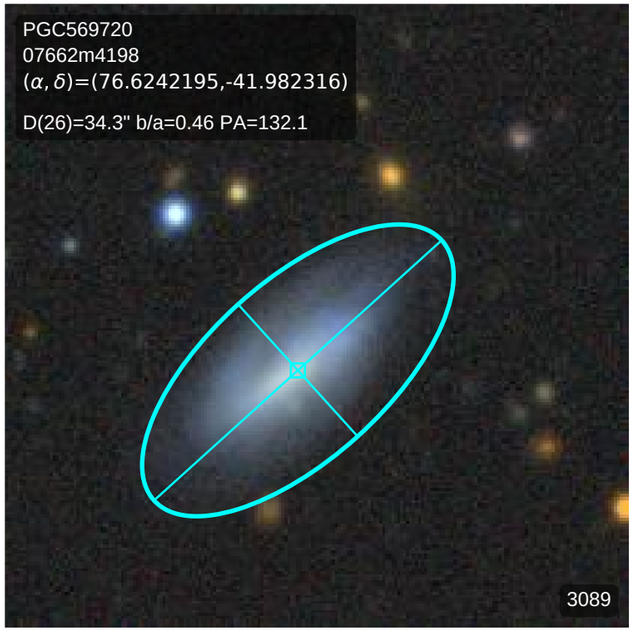

GALEXASC J100946.99-144631.1
15244m1477
(α, δ)=(152.4451053,-14.775002)
D(26)=34.2" b/a=0.42 PA=114.9
3084

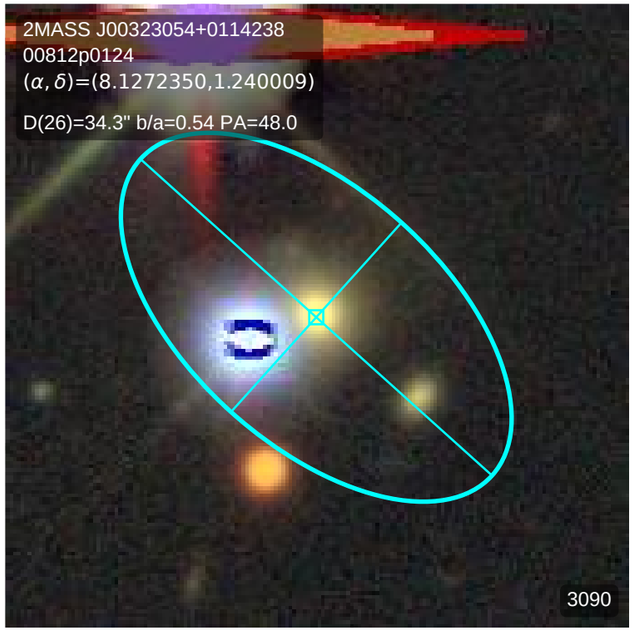

DESI J042.4182+13.9389
04241p1393
(α, δ)=(42.4186361,13.938885)
D(26)=34.2" b/a=0.87 PA=117.8
3085

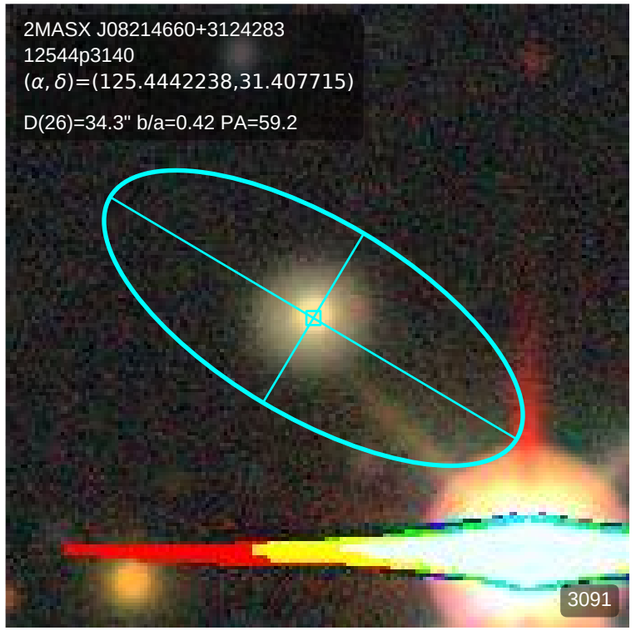

PGC 572716
10048m4172
(α, δ)=(100.4865527,-41.726446)
D(26)=34.2" b/a=0.59 PA=57.1
3086

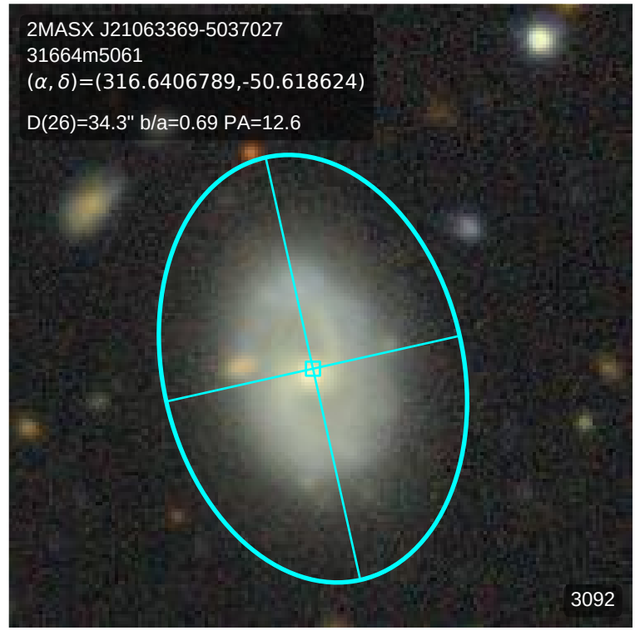

APMUKS(BJ) B011913.68-292316.5
02039m2912
(α, δ)=(20.3940891,-29.126332)
D(26)=34.3" b/a=0.24 PA=51.8
3087

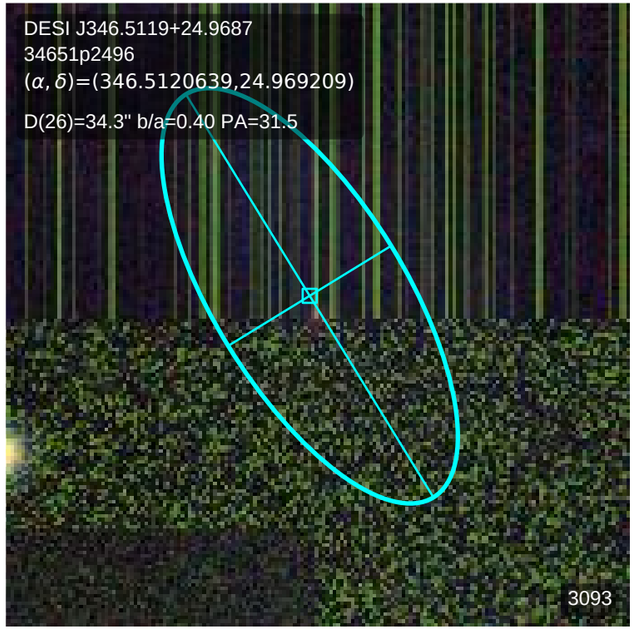

2MASX J16235685-3459317
24598m3499
(α, δ)=(245.9867236,-34.991991)
D(26)=34.3" b/a=0.45 PA=69.7
3088

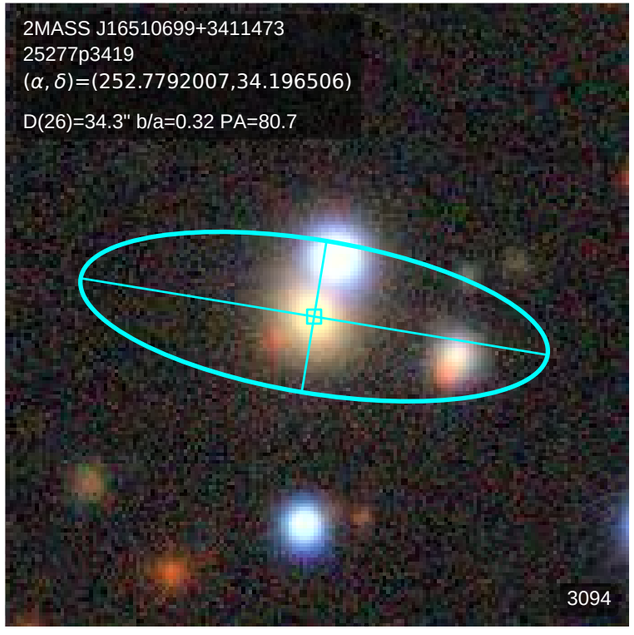

PGC569720
07662m4198
(α, δ)=(76.6242195,-41.982316)
D(26)=34.3" b/a=0.46 PA=132.1
3089

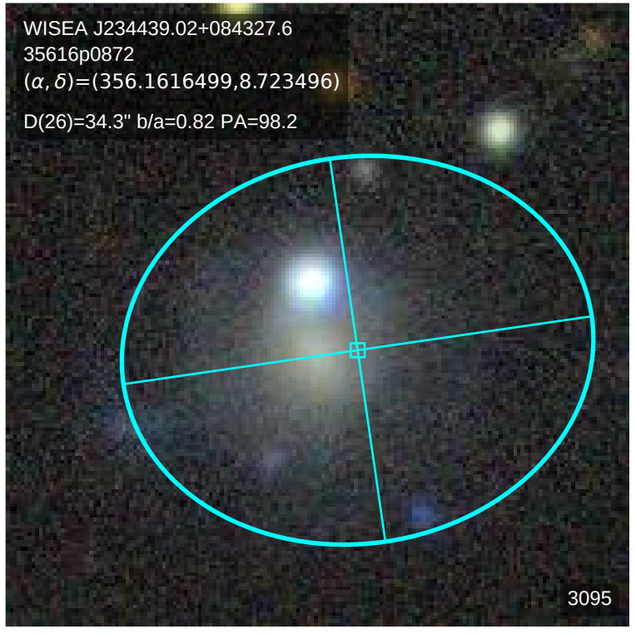

2MASS J00323054+0114238
00812p0124
(α, δ)=(8.1272350,1.240009)
D(26)=34.3" b/a=0.54 PA=48.0
3090

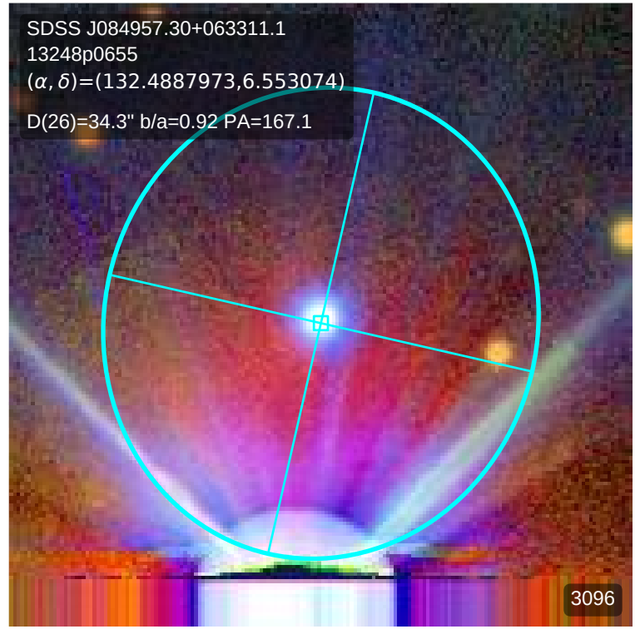

2MASX J08214660+3124283
12544p3140
(α, δ)=(125.4442238,31.407715)
D(26)=34.3" b/a=0.42 PA=59.2
3091

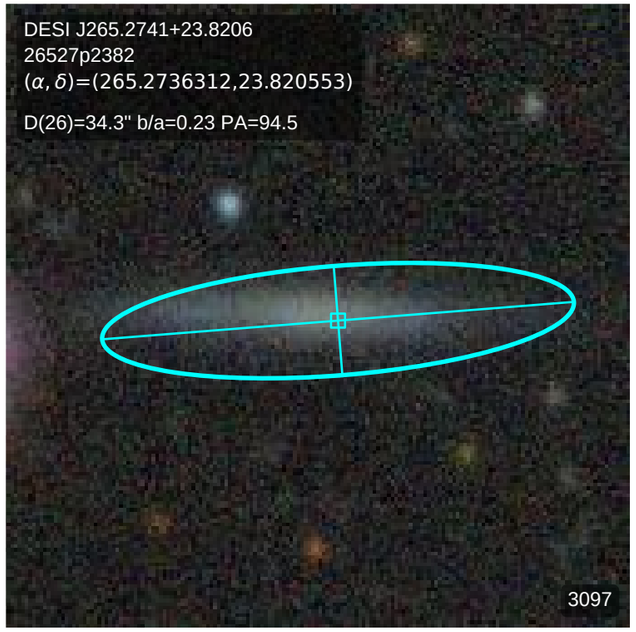

2MASX J21063369-5037027
31664m5061
(α, δ)=(316.6406789,-50.618624)
D(26)=34.3" b/a=0.69 PA=12.6
3092

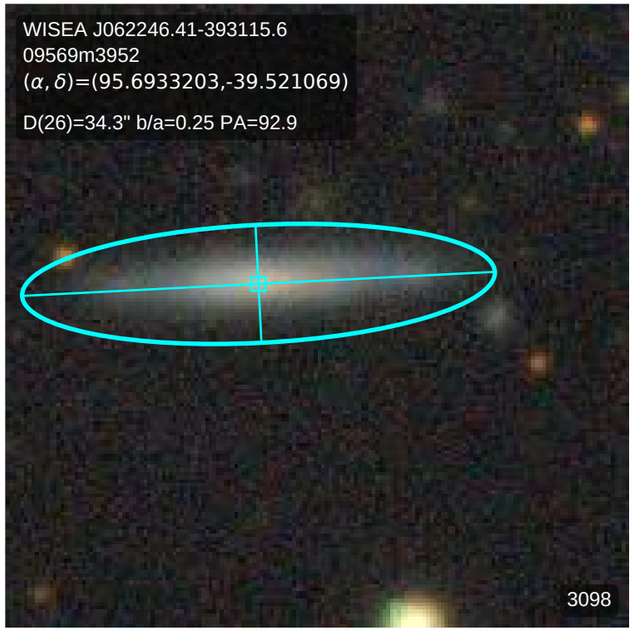

DESI J346.5119+24.9687
34651p2496
(α, δ)=(346.5120639,24.969209)
D(26)=34.3" b/a=0.40 PA=31.5
3093

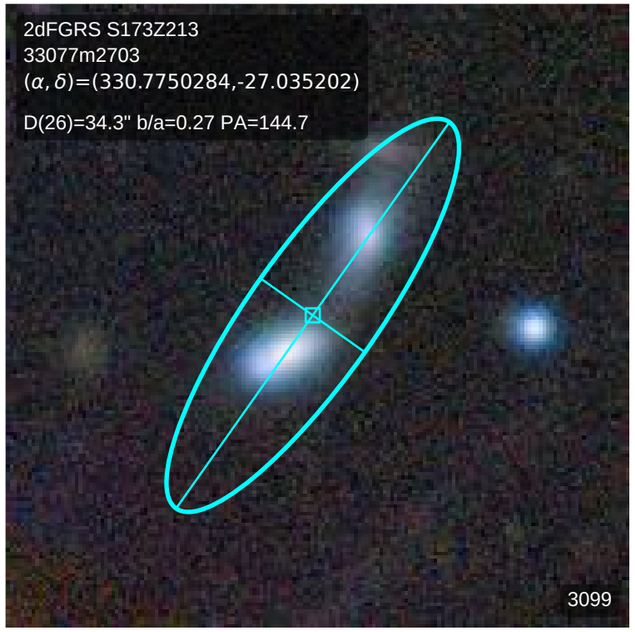

2MASS J16510699+3411473
25277p3419
(α, δ)=(252.7792007,34.196506)
D(26)=34.3" b/a=0.32 PA=80.7
3094

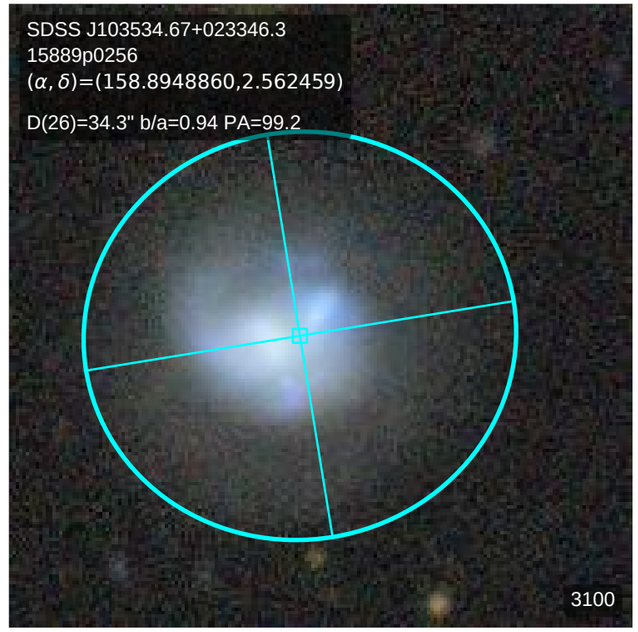

WISEA J234439.02+084327.6
35616p0872
(α, δ)=(356.1616499,8.723496)
D(26)=34.3" b/a=0.82 PA=98.2
3095

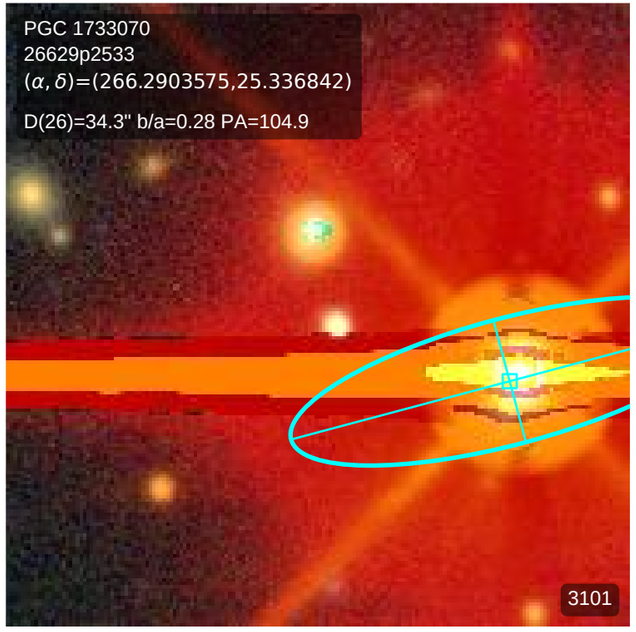

SDSS J084957.30+063311.1
13248p0655
(α, δ)=(132.4887973,6.553074)
D(26)=34.3" b/a=0.92 PA=167.1
3096

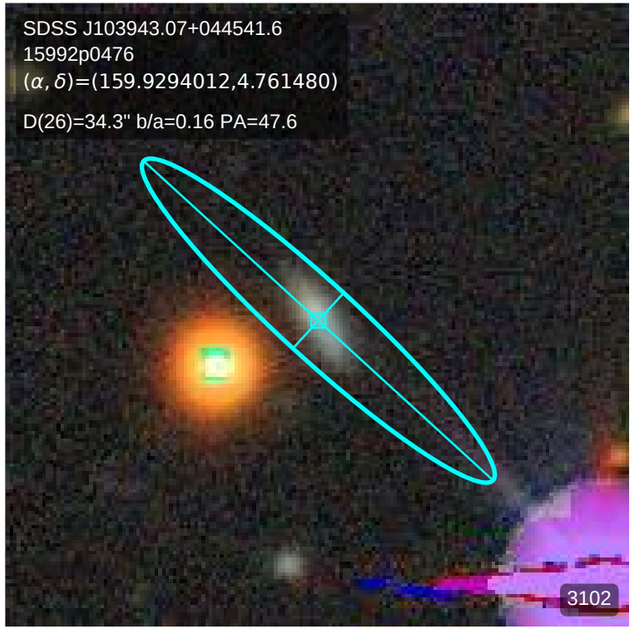

DESI J265.2741+23.8206
26527p2382
(α, δ)=(265.2736312,23.820553)
D(26)=34.3" b/a=0.23 PA=94.5
3097

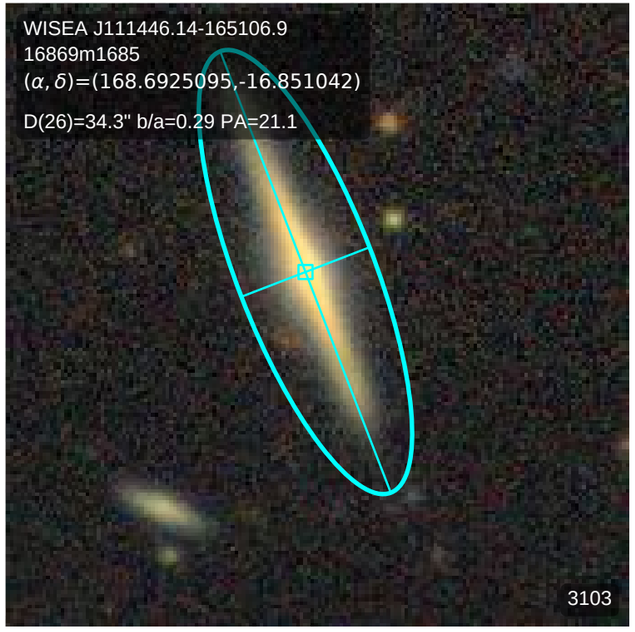

WISEA J062246.41-393115.6
09569m3952
(α, δ)=(95.6933203,-39.521069)
D(26)=34.3" b/a=0.25 PA=92.9
3098

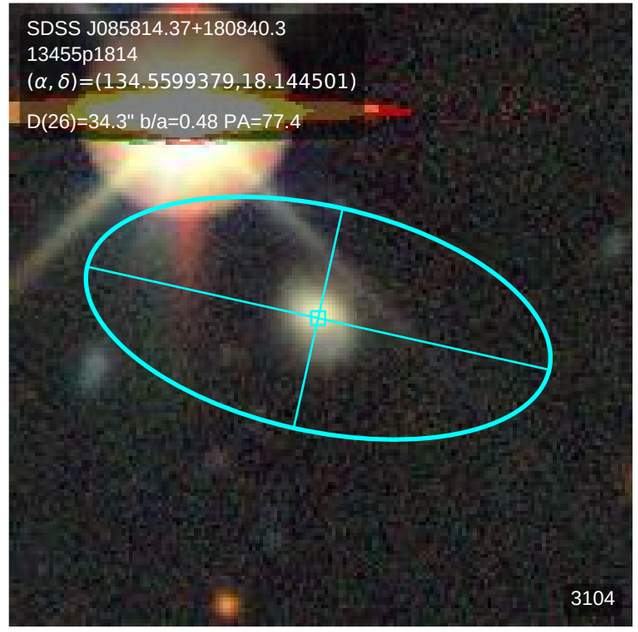

2dFGRS S173Z213
33077m2703
(α, δ)=(330.7750284,-27.035202)
D(26)=34.3" b/a=0.27 PA=144.7
3099

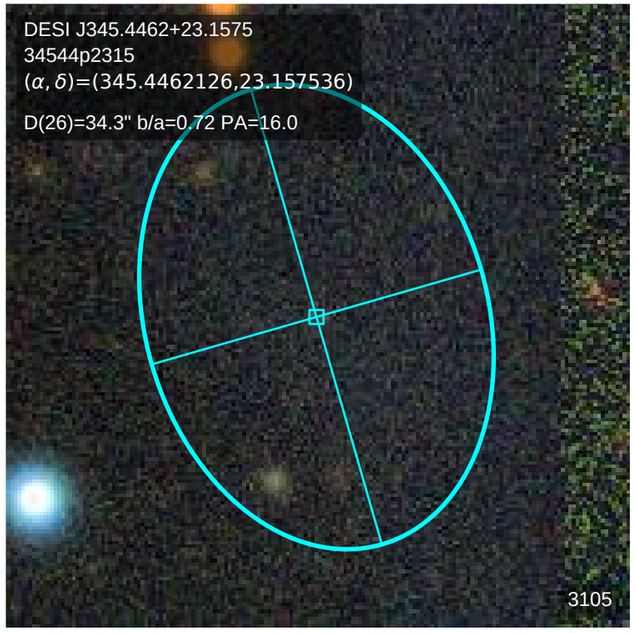

SDSS J103534.67+023346.3
15889p0256
(α, δ)=(158.8948860,2.562459)
D(26)=34.3" b/a=0.94 PA=99.2
3100

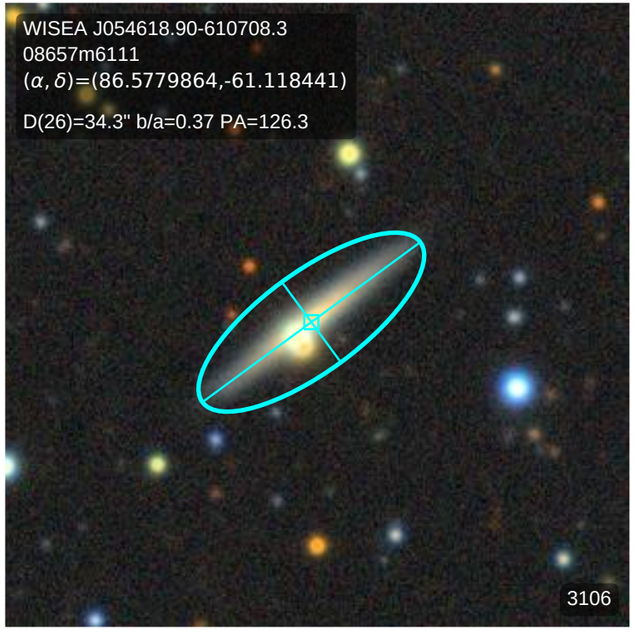

PGC 1733070
26629p2533
(α, δ)=(266.2903575,25.336842)
D(26)=34.3" b/a=0.28 PA=104.9
3101

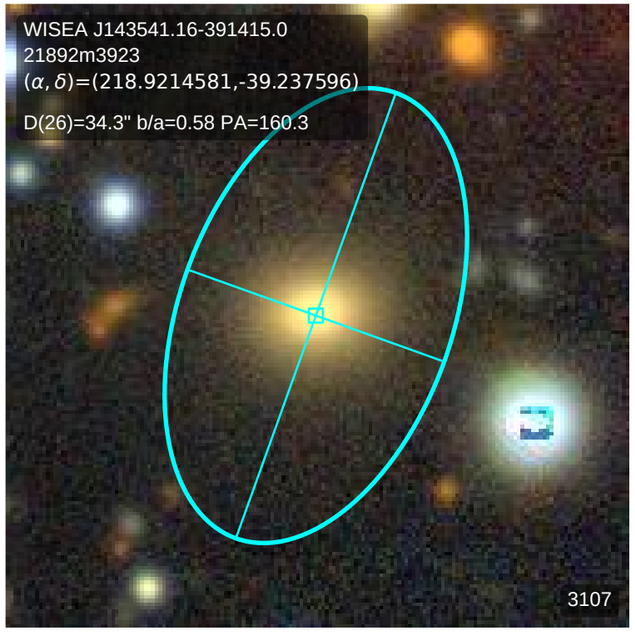

SDSS J103943.07+044541.6
15992p0476
(α, δ)=(159.9294012,4.761480)
D(26)=34.3" b/a=0.16 PA=47.6
3102

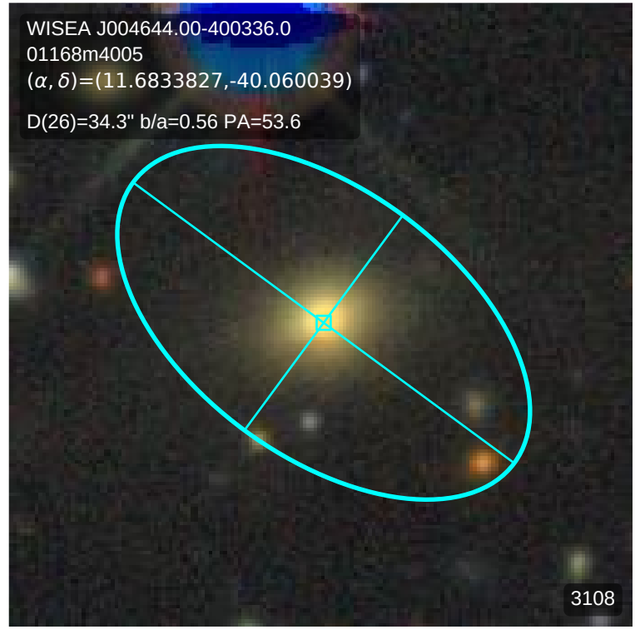

WISEA J111446.14-165106.9
16869m1685
(α, δ)=(168.6925095,-16.851042)
D(26)=34.3" b/a=0.29 PA=21.1
3103

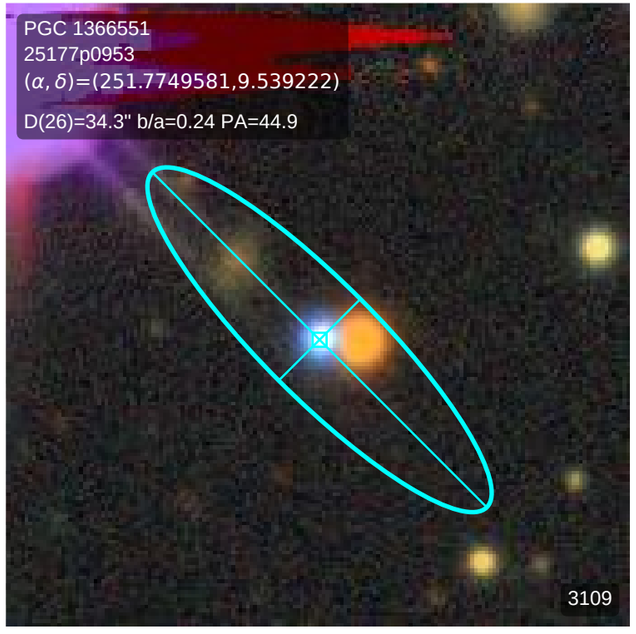

SDSS J085814.37+180840.3
13455p1814
(α, δ)=(134.5599379,18.144501)
D(26)=34.3" b/a=0.48 PA=77.4
3104

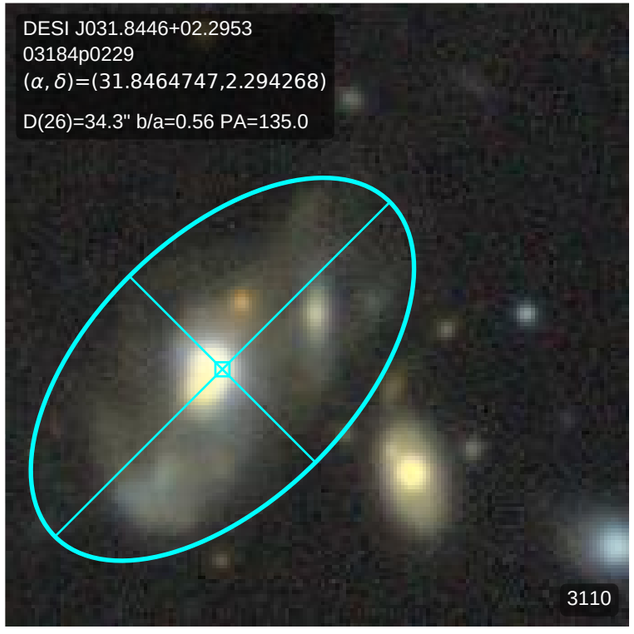

DESI J345.4462+23.1575
34544p2315
(α, δ)=(345.4462126,23.157536)
D(26)=34.3" b/a=0.72 PA=16.0
3105

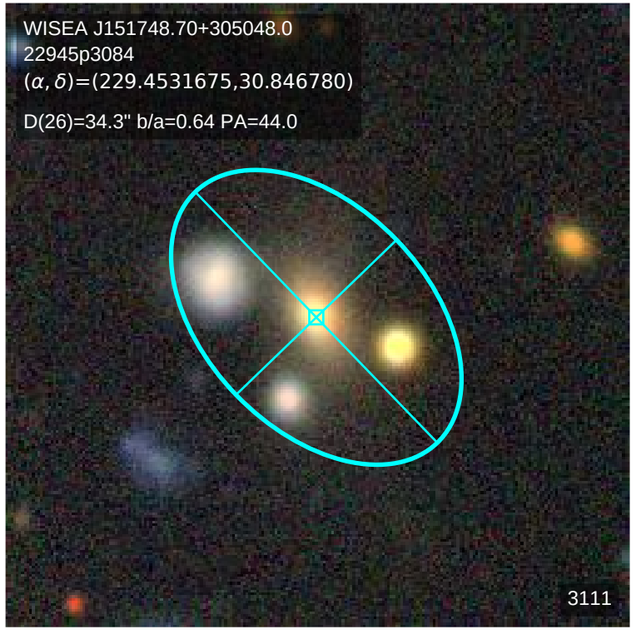

WISEA J054618.90-610708.3
08657m6111
(α, δ)=(86.5779864,-61.118441)
D(26)=34.3" b/a=0.37 PA=126.3
3106

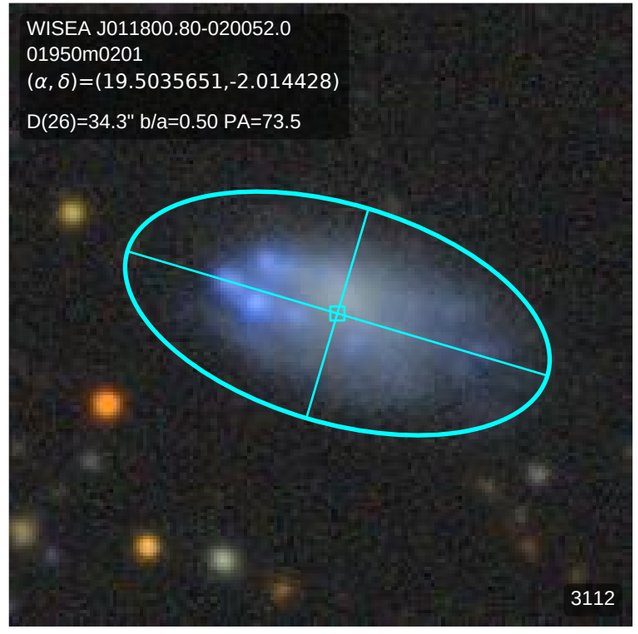

WISEA J143541.16-391415.0
21892m3923
(α, δ)=(218.9214581,-39.237596)
D(26)=34.3" b/a=0.58 PA=160.3
3107

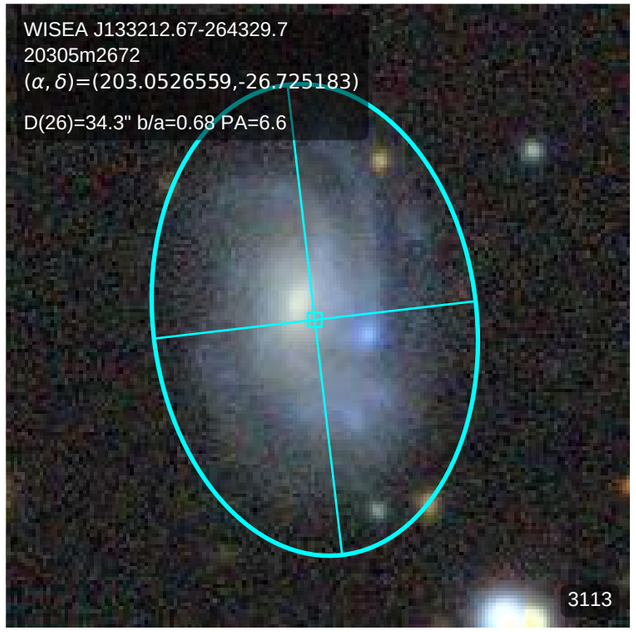

WISEA J004644.00-400336.0
01168m4005
(α, δ)=(11.6833827,-40.060039)
D(26)=34.3" b/a=0.56 PA=53.6
3108

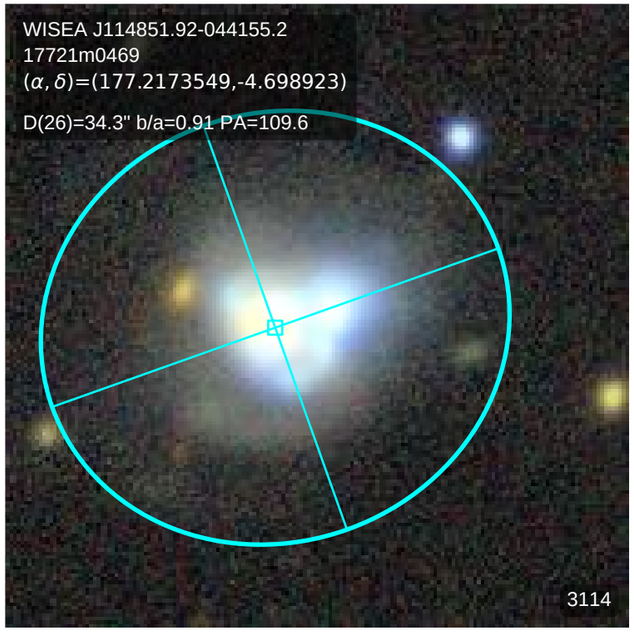

PGC 1366551
25177p0953
(α, δ)=(251.7749581,9.539222)
D(26)=34.3" b/a=0.24 PA=44.9
3109

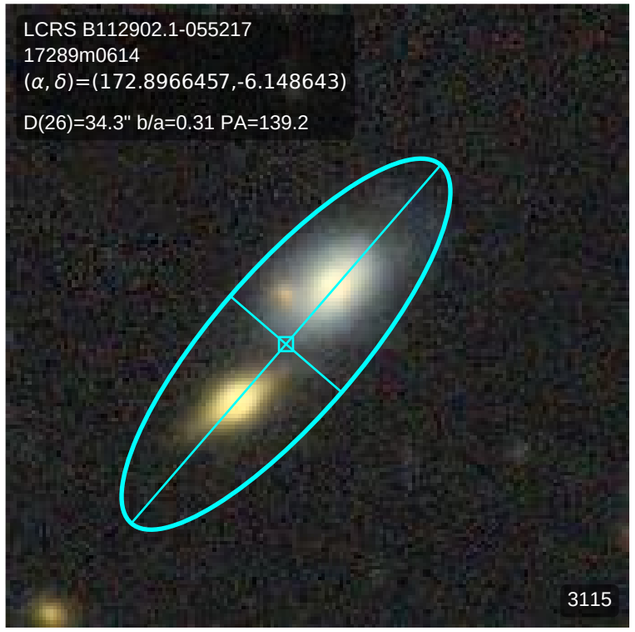

DESI J031.8446+02.2953
03184p0229
(α, δ)=(31.8464747,2.294268)
D(26)=34.3" b/a=0.56 PA=135.0
3110

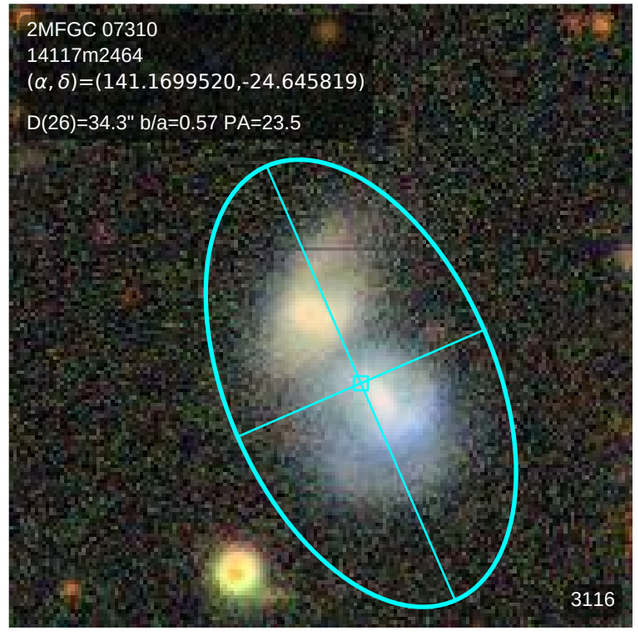

WISEA J151748.70+305048.0
22945p3084
(α, δ)=(229.4531675,30.846780)
D(26)=34.3" b/a=0.64 PA=44.0
3111

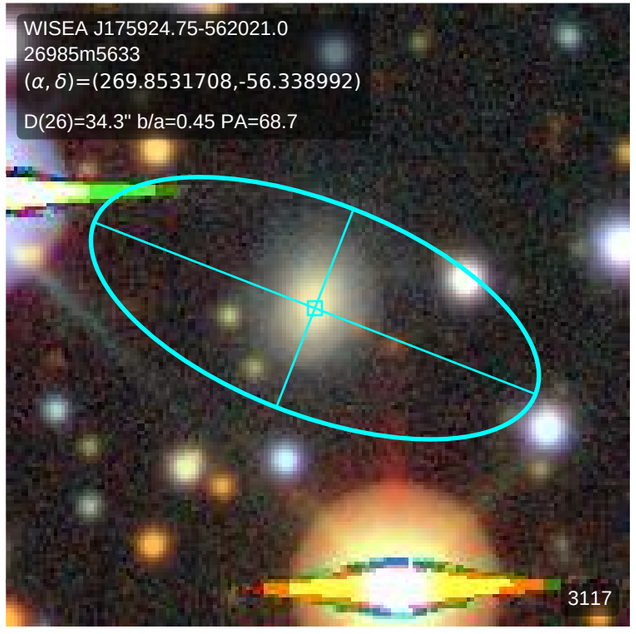

WISEA J011800.80-020052.0
01950m0201
(α, δ)=(19.5035651,-2.014428)
D(26)=34.3" b/a=0.50 PA=73.5
3112

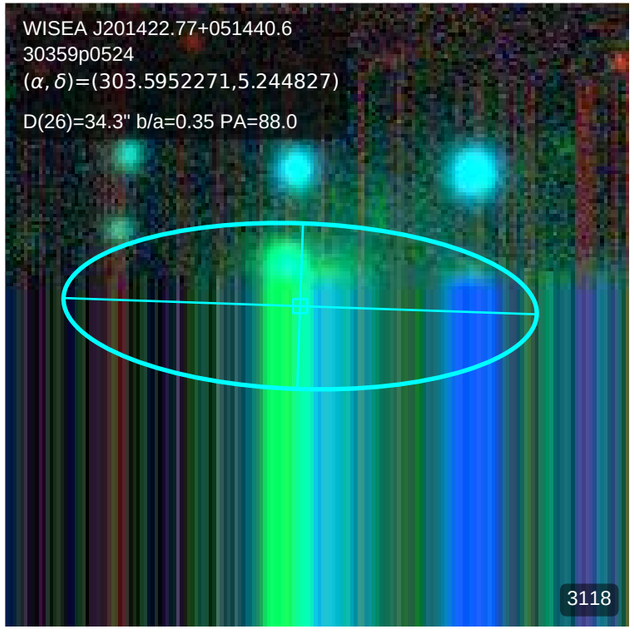

WISEA J133212.67-264329.7
20305m2672
(α, δ)=(203.0526559,-26.725183)
D(26)=34.3" b/a=0.68 PA=6.6
3113

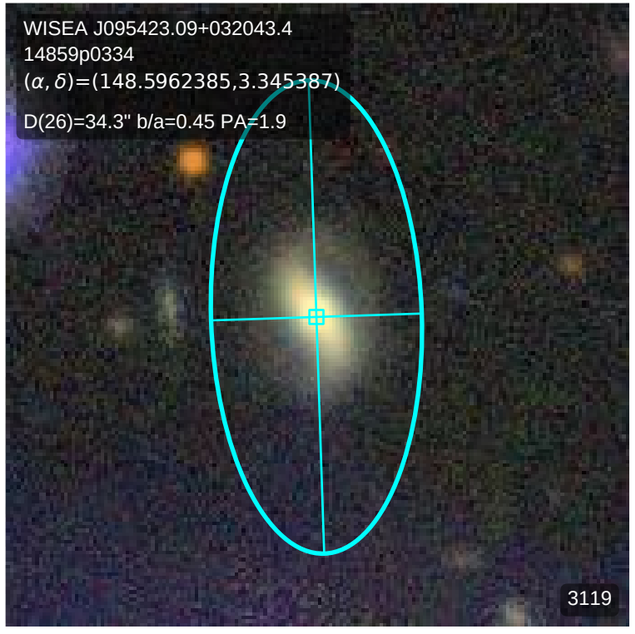

WISEA J114851.92-044155.2
17721m0469
(α, δ)=(177.2173549,-4.698923)
D(26)=34.3" b/a=0.91 PA=109.6
3114

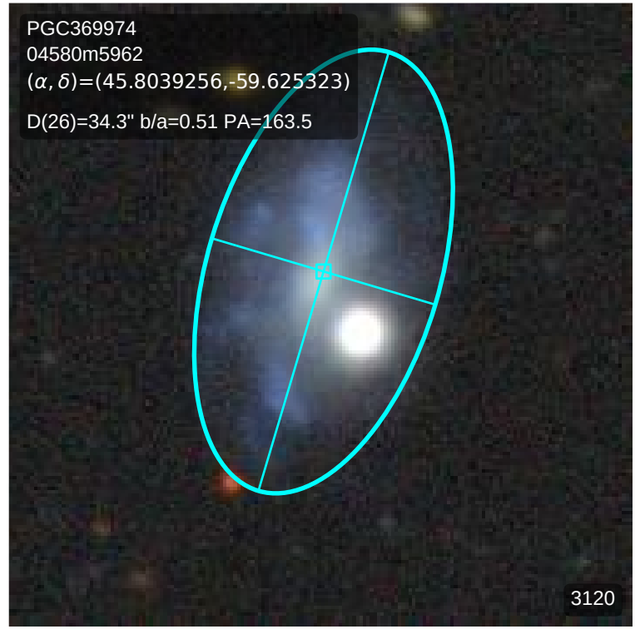

LCRS B112902.1-055217
17289m0614
(α, δ)=(172.8966457,-6.148643)
D(26)=34.3" b/a=0.31 PA=139.2
3115

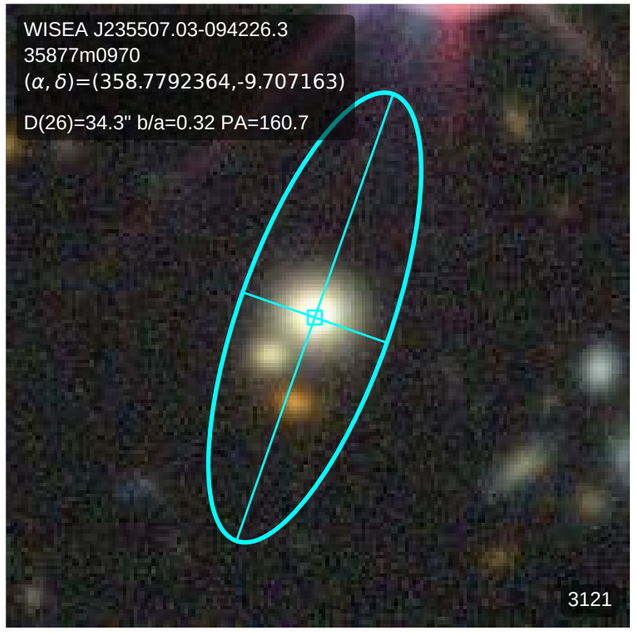

2MFGC 07310
14117m2464
(α, δ)=(141.1699520,-24.645819)
D(26)=34.3" b/a=0.57 PA=23.5
3116

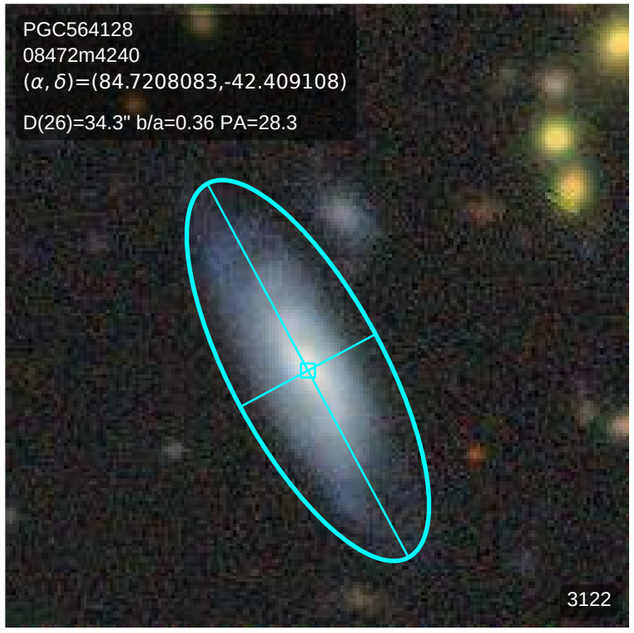

WISEA J175924.75-562021.0
26985m5633
(α, δ)=(269.8531708,-56.338992)
D(26)=34.3" b/a=0.45 PA=68.7
3117

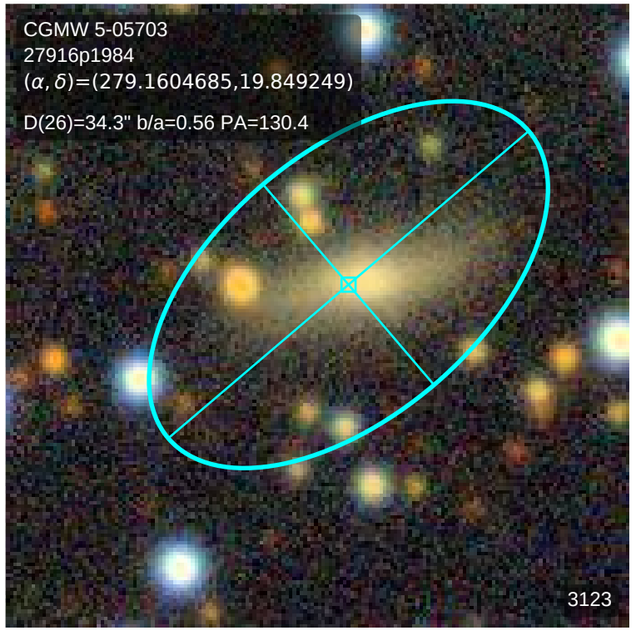

WISEA J201422.77+051440.6
30359p0524
(α, δ)=(303.5952271,5.244827)
D(26)=34.3" b/a=0.35 PA=88.0
3118

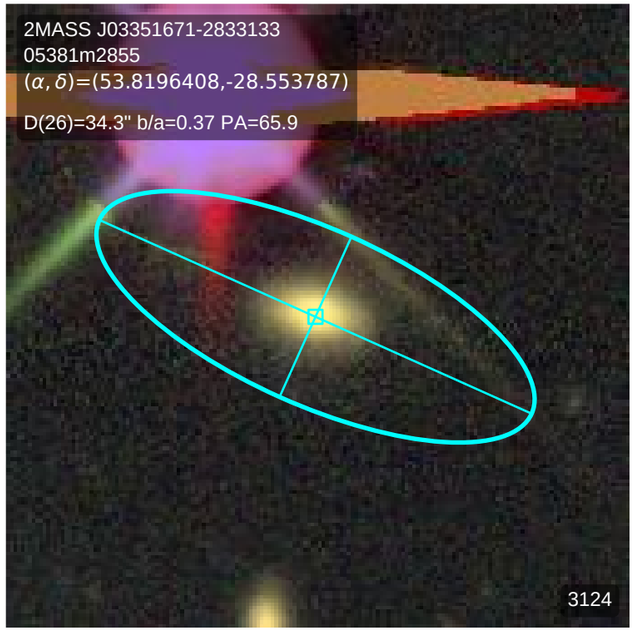

WISEA J095423.09+032043.4
14859p0334
(α, δ)=(148.5962385,3.345387)
D(26)=34.3" b/a=0.45 PA=1.9
3119

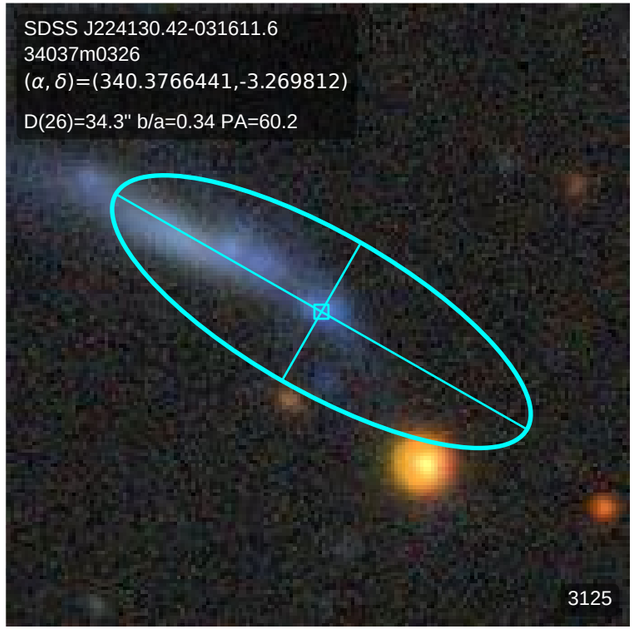

PGC369974
04580m5962
(α, δ)=(45.8039256,-59.625323)
D(26)=34.3" b/a=0.51 PA=163.5
3120

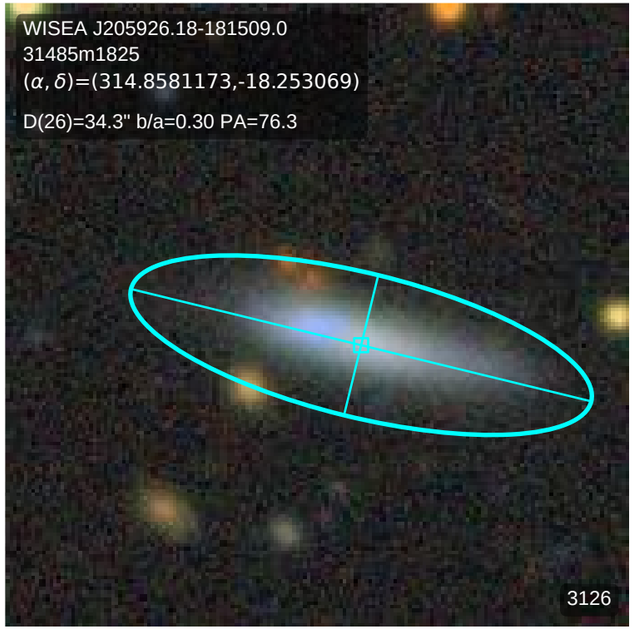

WISEA J235507.03-094226.3
35877m0970
(α, δ)=(358.7792364,-9.707163)
D(26)=34.3" b/a=0.32 PA=160.7
3121

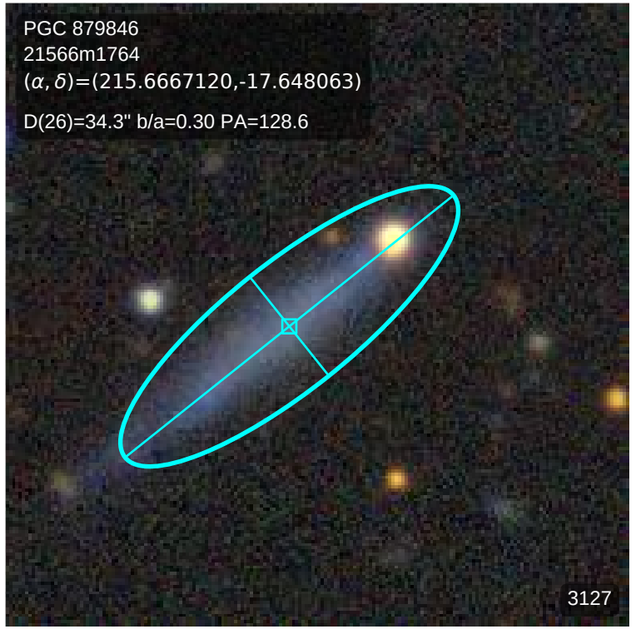

PGC564128
08472m4240
(α, δ)=(84.7208083,-42.409108)
D(26)=34.3" b/a=0.36 PA=28.3
3122

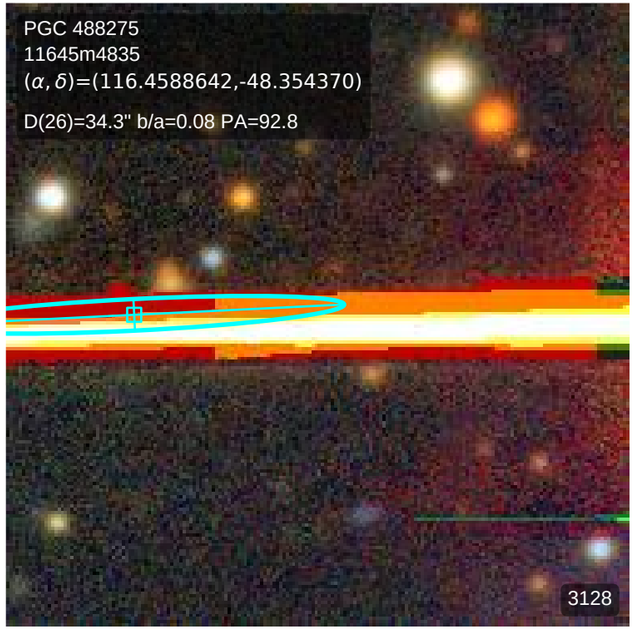

CGMW 5-05703
27916p1984
(α, δ)=(279.1604685,19.849249)
D(26)=34.3" b/a=0.56 PA=130.4
3123

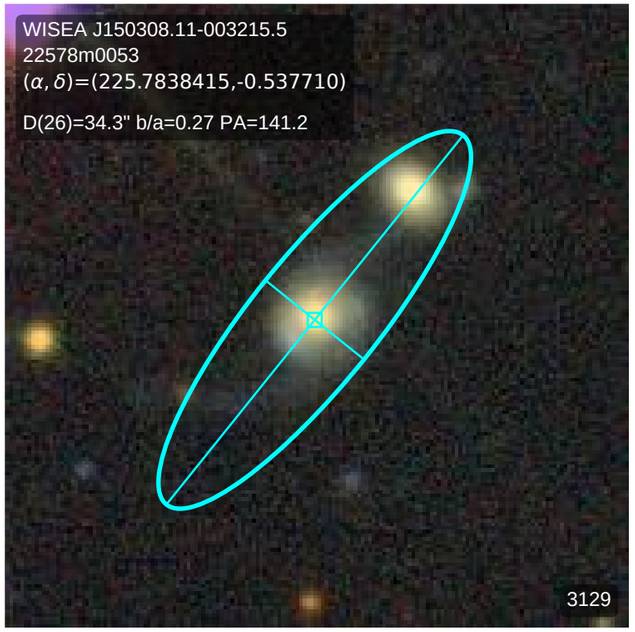

2MASS J03351671-2833133
05381m2855
(α, δ)=(53.8196408,-28.553787)
D(26)=34.3" b/a=0.37 PA=65.9
3124

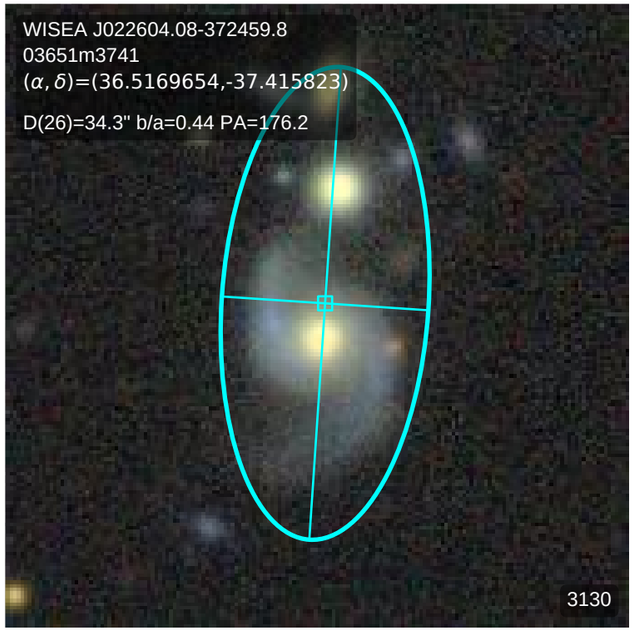

SDSS J224130.42-031611.6
34037m0326
(α, δ)=(340.3766441,-3.269812)
D(26)=34.3" b/a=0.34 PA=60.2
3125

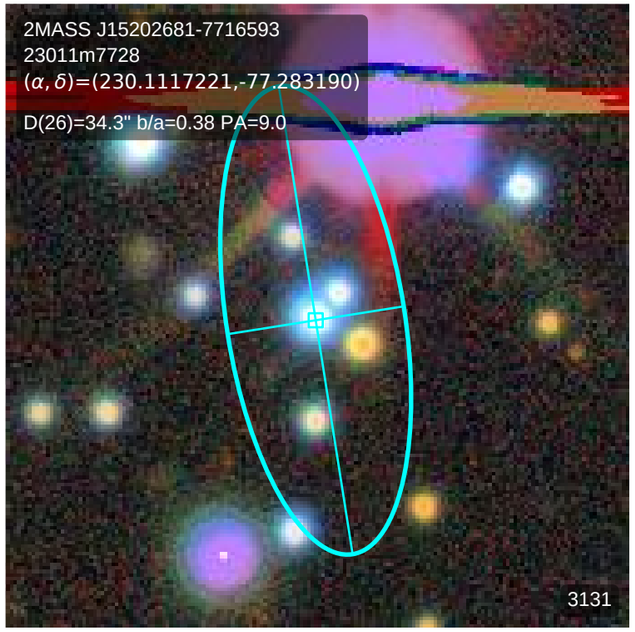

WISEA J205926.18-181509.0
31485m1825
(α, δ)=(314.8581173,-18.253069)
D(26)=34.3" b/a=0.30 PA=76.3
3126

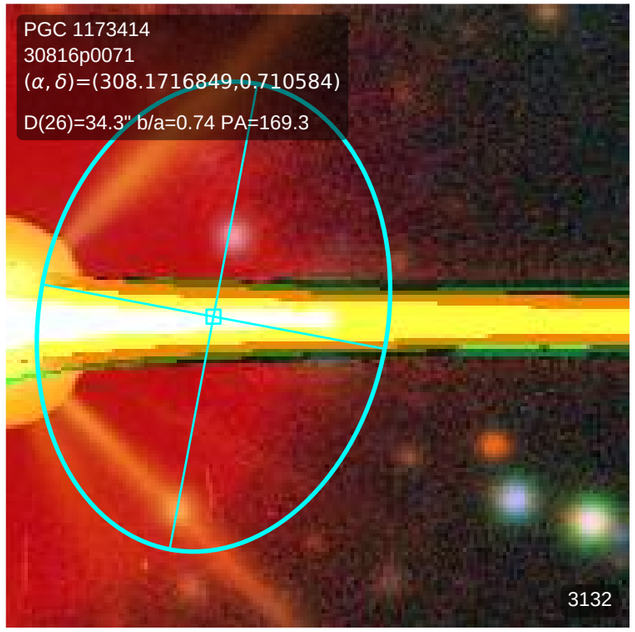

PGC 879846
21566m1764
(α, δ)=(215.6667120,-17.648063)
D(26)=34.3" b/a=0.30 PA=128.6
3127

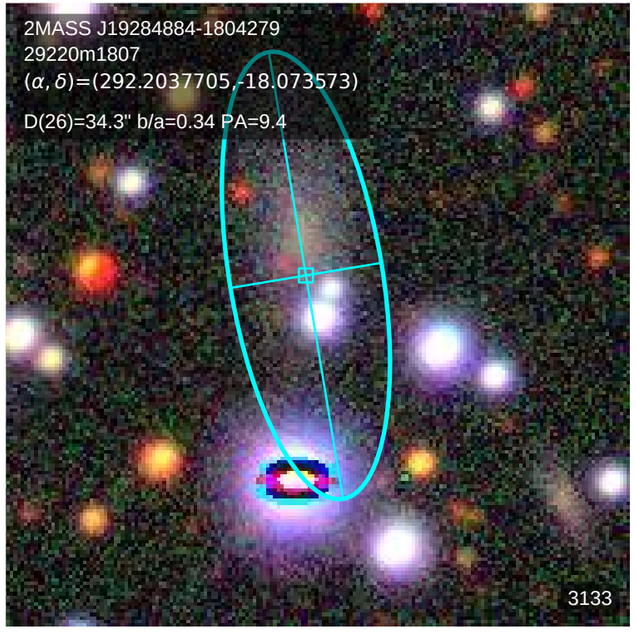

PGC 488275
11645m4835
(α, δ)=(116.4588642,-48.354370)
D(26)=34.3" b/a=0.08 PA=92.8
3128

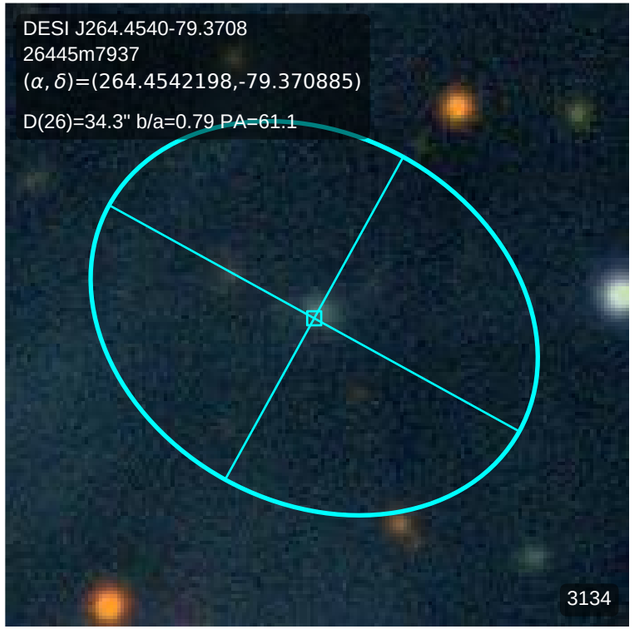

WISEA J150308.11-003215.5
22578m0053
(α, δ)=(225.7838415,-0.537710)
D(26)=34.3" b/a=0.27 PA=141.2
3129

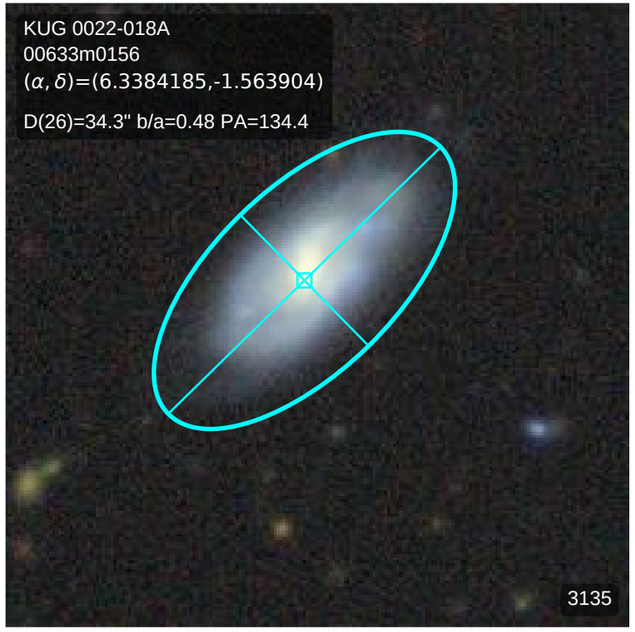

WISEA J022604.08-372459.8
03651m3741
(α, δ)=(36.5169654,-37.415823)
D(26)=34.3" b/a=0.44 PA=176.2
3130

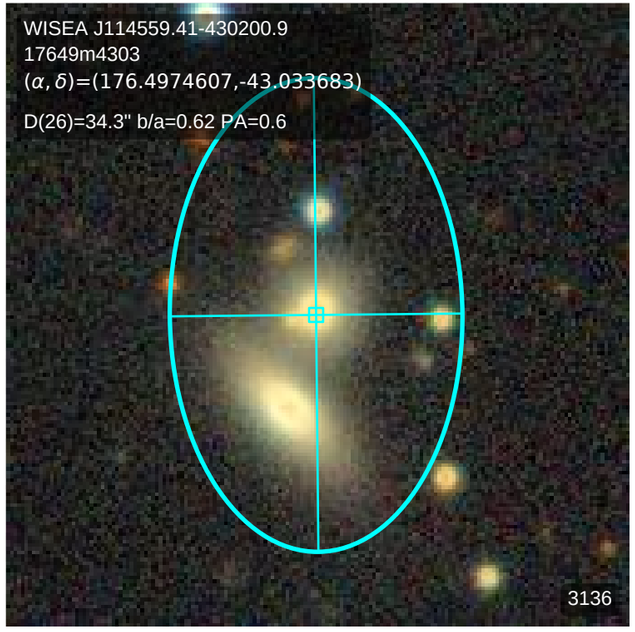

2MASS J15202681-7716593
23011m7728
(α, δ)=(230.1117221,-77.283190)
D(26)=34.3" b/a=0.38 PA=9.0
3131

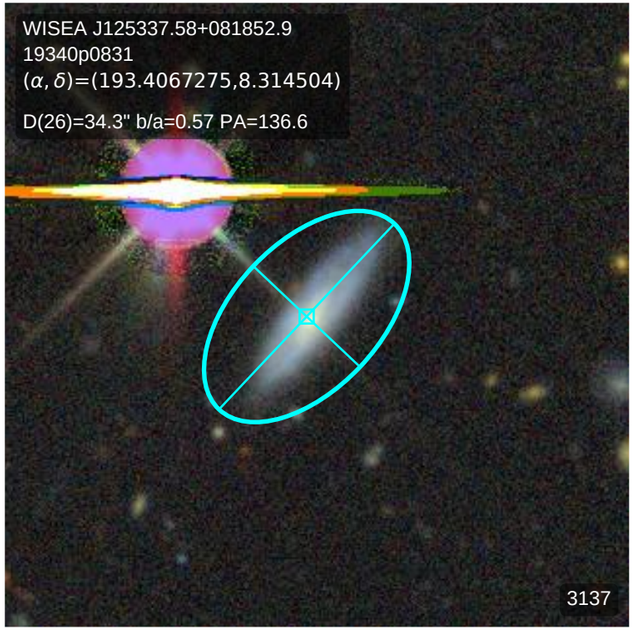

PGC 1173414
30816p0071
(α, δ)=(308.1716849,0.710584)
D(26)=34.3" b/a=0.74 PA=169.3
3132

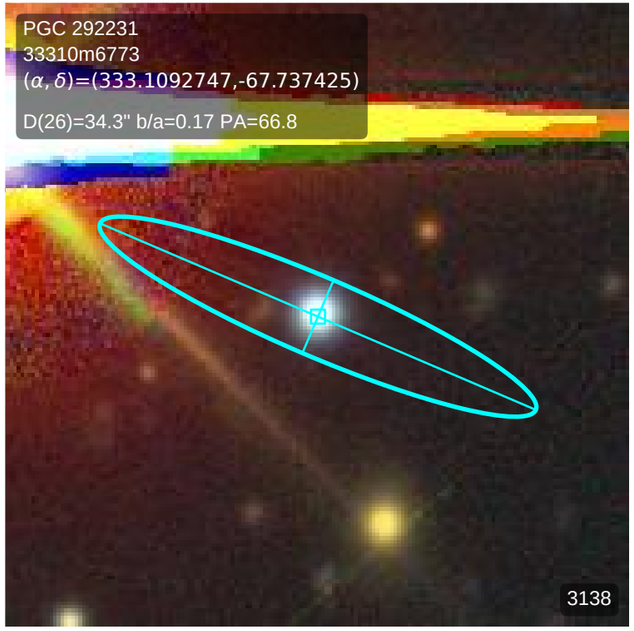

2MASS J19284884-1804279
29220m1807
(α, δ)=(292.2037705,-18.073573)
D(26)=34.3" b/a=0.34 PA=9.4
3133

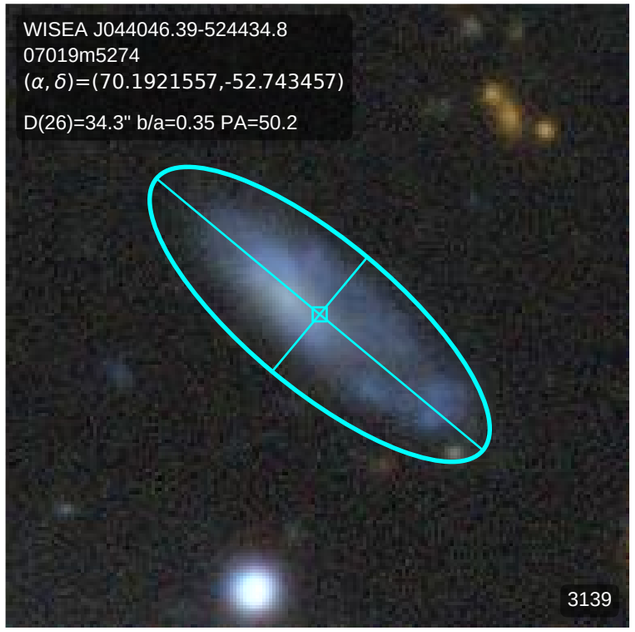

DESI J264.4540-79.3708
26445m7937
(α, δ)=(264.4542198,-79.370885)
D(26)=34.3" b/a=0.79 PA=61.1
3134

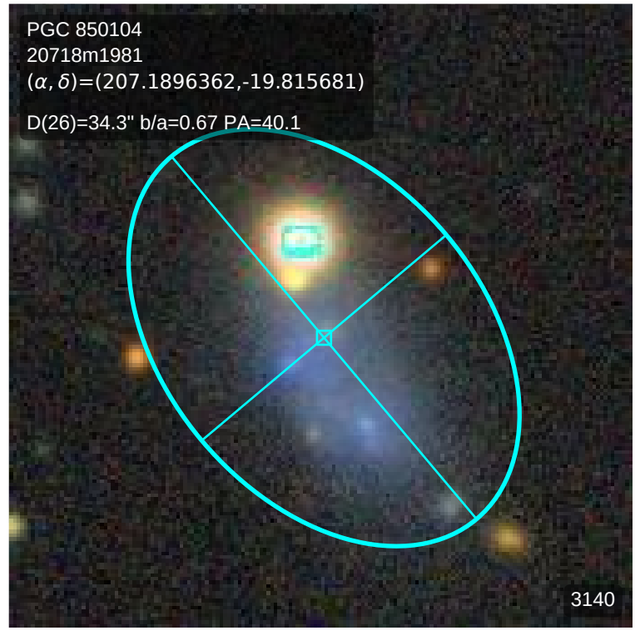

KUG 0022-018A
00633m0156
(α, δ)=(6.3384185,-1.563904)
D(26)=34.3" b/a=0.48 PA=134.4
3135

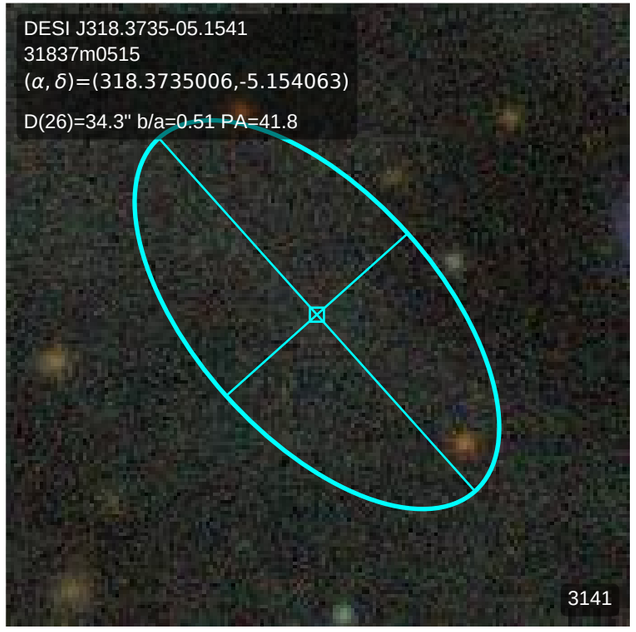

WISEA J114559.41-430200.9
17649m4303
(α, δ)=(176.4974607,-43.033683)
D(26)=34.3" b/a=0.62 PA=0.6
3136

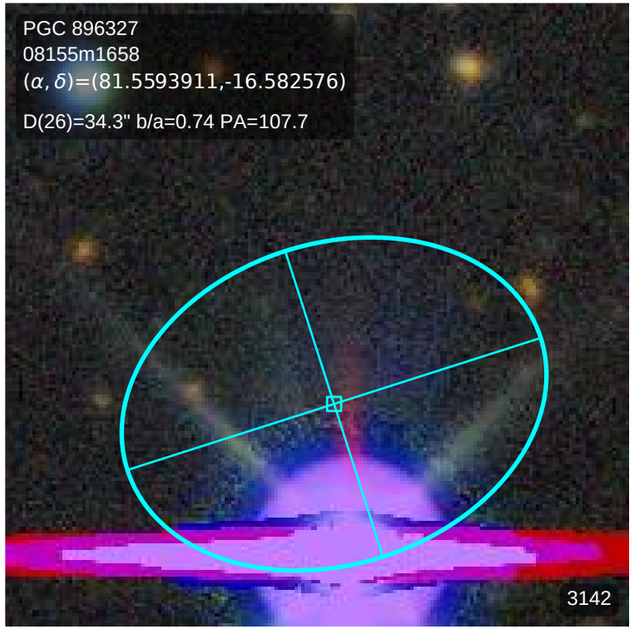

WISEA J125337.58+081852.9
19340p0831
(α, δ)=(193.4067275,8.314504)
D(26)=34.3" b/a=0.57 PA=136.6
3137

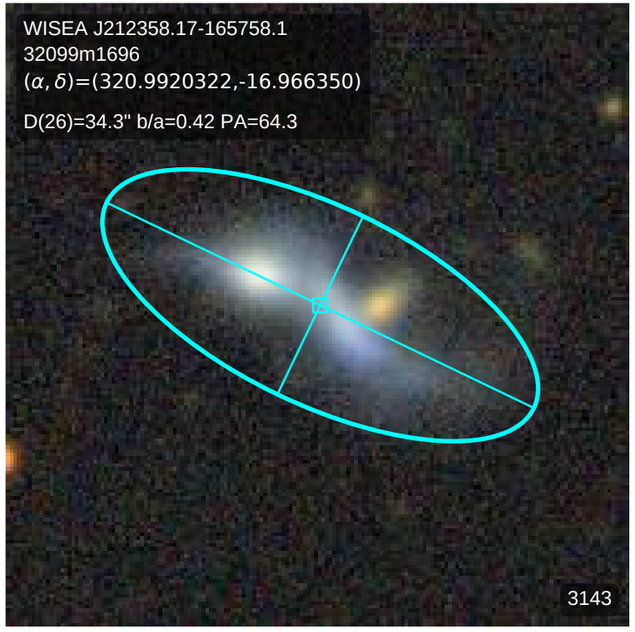

PGC 292231
33310m6773
(α, δ)=(333.1092747,-67.737425)
D(26)=34.3" b/a=0.17 PA=66.8
3138

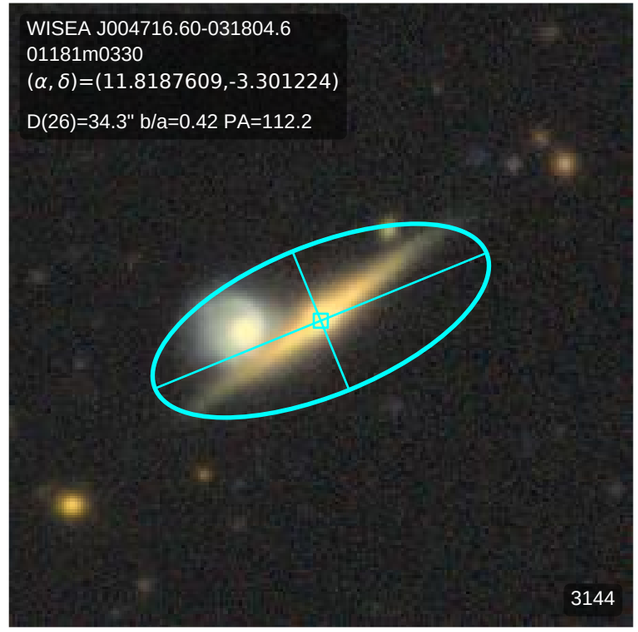

WISEA J044046.39-524434.8
07019m5274
(α, δ)=(70.1921557,-52.743457)
D(26)=34.3" b/a=0.35 PA=50.2
3139

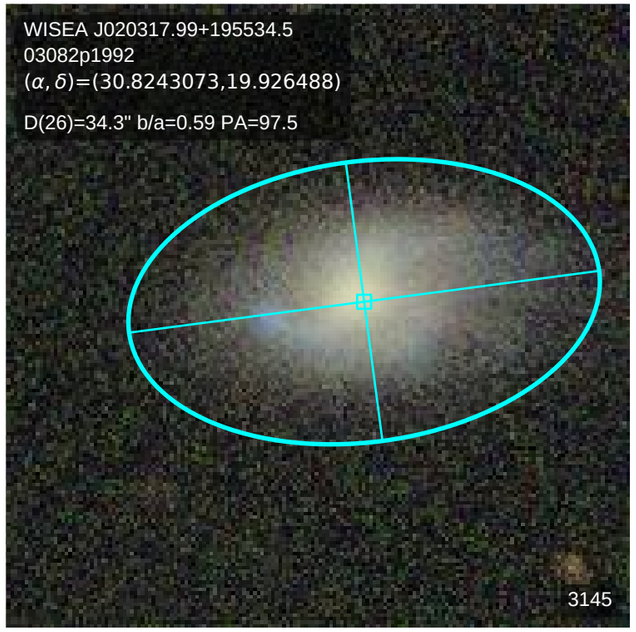

PGC 850104
20718m1981
(α, δ)=(207.1896362,-19.815681)
D(26)=34.3" b/a=0.67 PA=40.1
3140

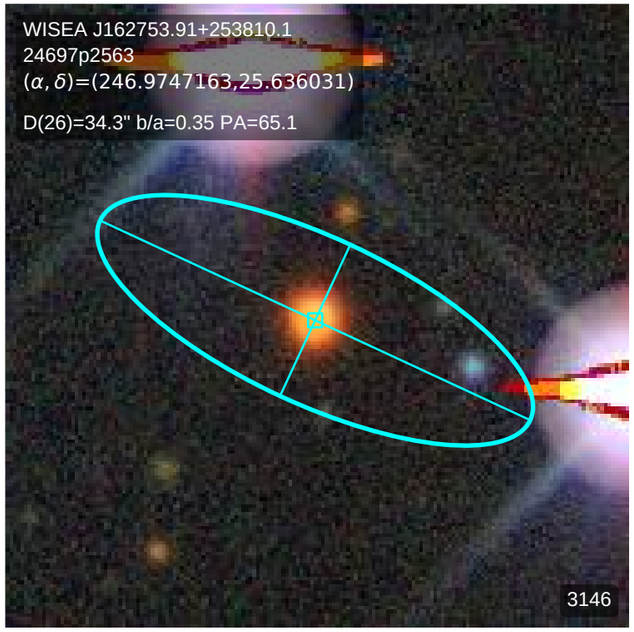

DESI J318.3735-05.1541
31837m0515
(α, δ)=(318.3735006,-5.154063)
D(26)=34.3" b/a=0.51 PA=41.8
3141

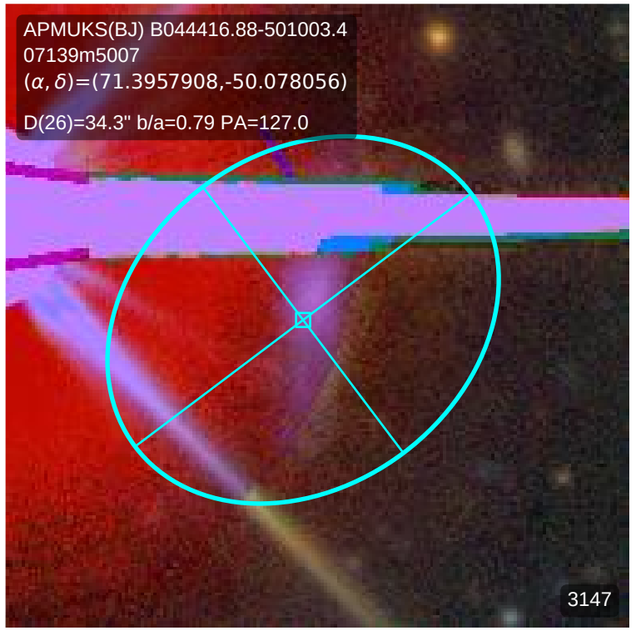

PGC 896327
08155m1658
(α, δ)=(81.5593911,-16.582576)
D(26)=34.3" b/a=0.74 PA=107.7
3142

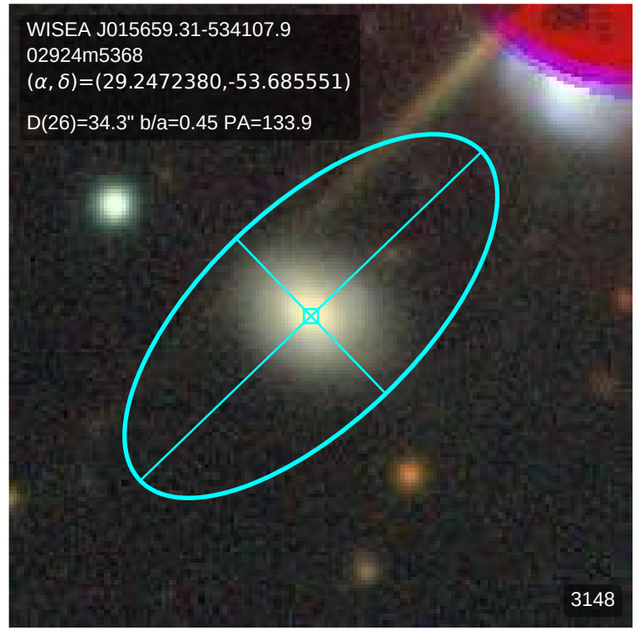

WISEA J212358.17-165758.1
32099m1696
(α, δ)=(320.9920322,-16.966350)
D(26)=34.3" b/a=0.42 PA=64.3
3143

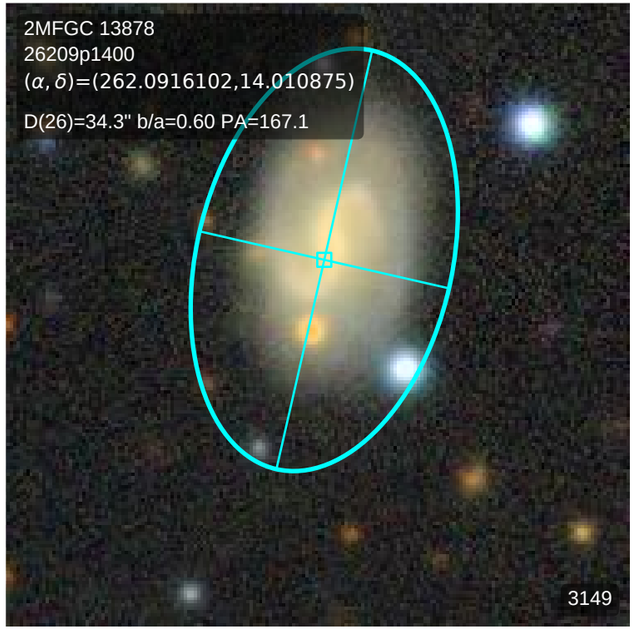

WISEA J004716.60-031804.6
01181m0330
(α, δ)=(11.8187609,-3.301224)
D(26)=34.3" b/a=0.42 PA=112.2
3144

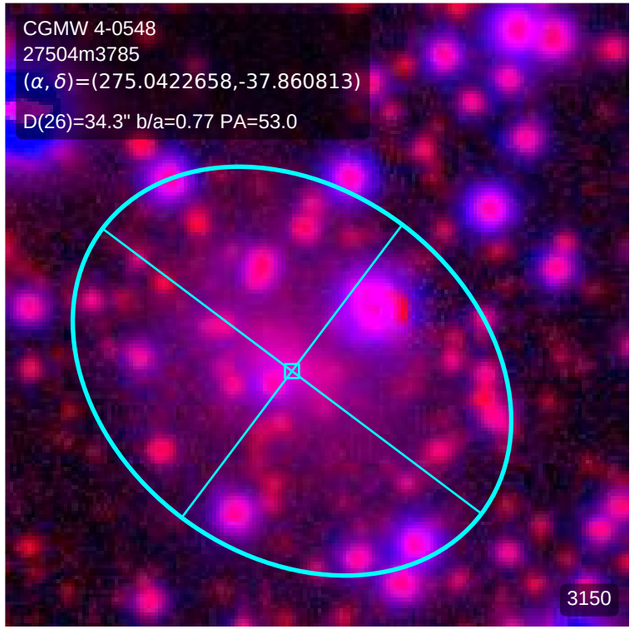

WISEA J020317.99+195534.5
03082p1992
(α, δ)=(30.8243073,19.926488)
D(26)=34.3" b/a=0.59 PA=97.5
3145

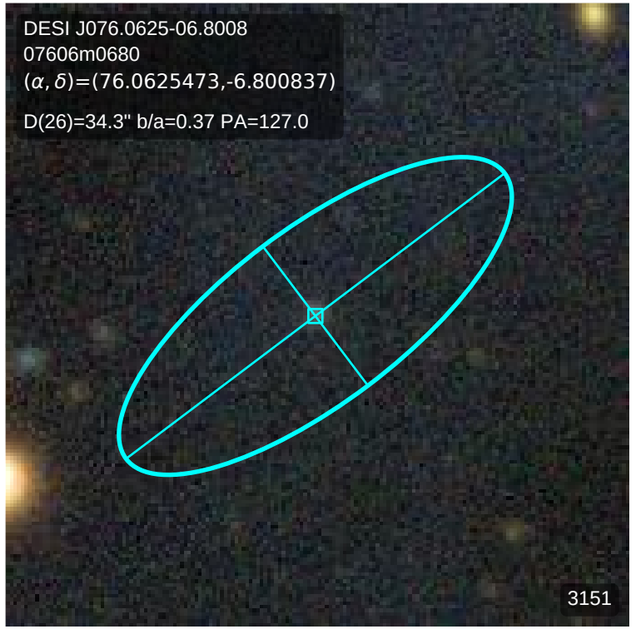

WISEA J162753.91+253810.1
24697p2563
(α, δ)=(246.9747163,25.636031)
D(26)=34.3" b/a=0.35 PA=65.1
3146

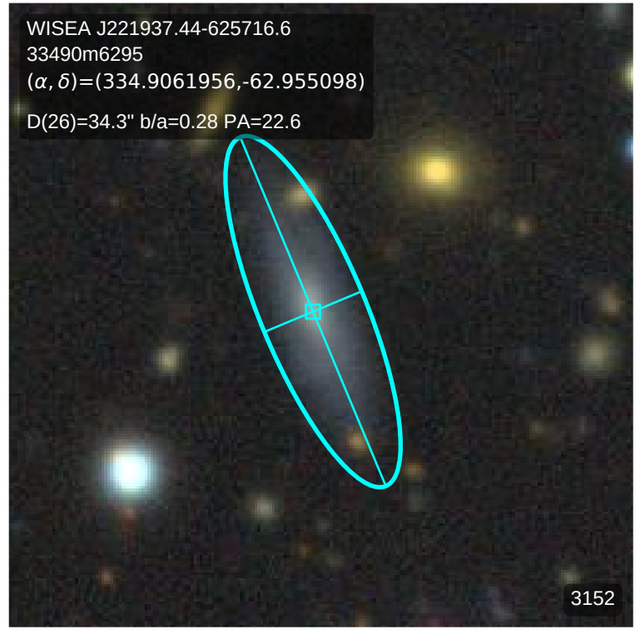

APMUKS(BJ) B044416.88-501003.4
07139m5007
(α, δ)=(71.3957908,-50.078056)
D(26)=34.3" b/a=0.79 PA=127.0
3147

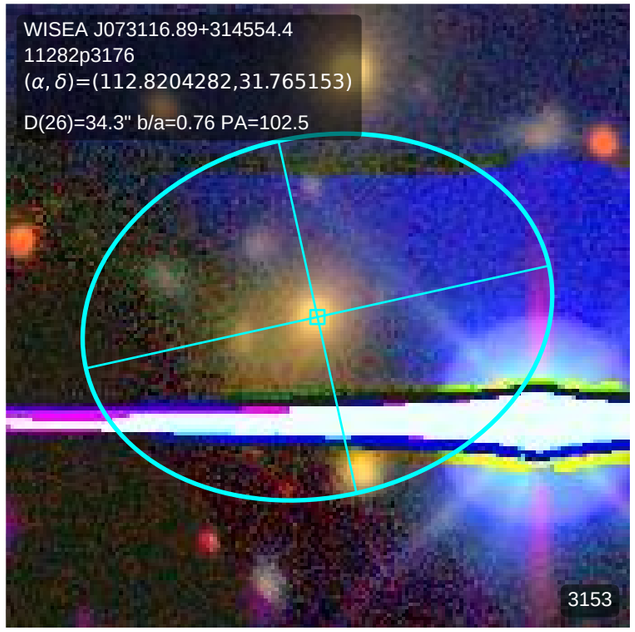

WISEA J015659.31-534107.9
02924m5368
(α, δ)=(29.2472380,-53.685551)
D(26)=34.3" b/a=0.45 PA=133.9
3148

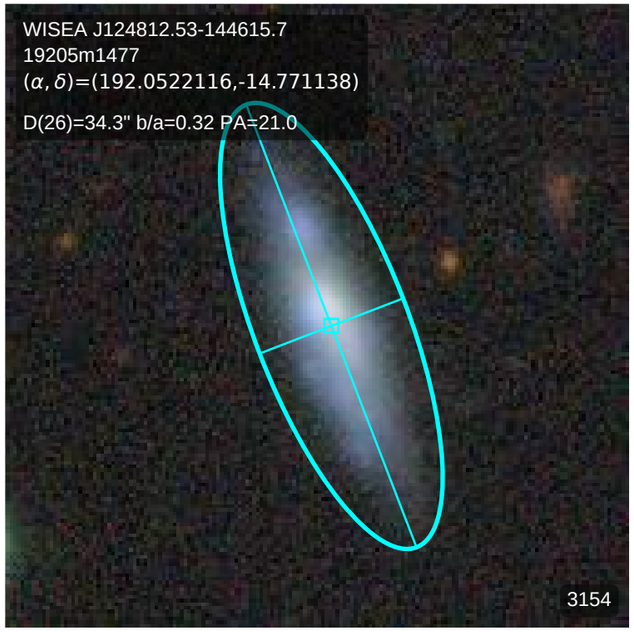

2MFGC 13878
26209p1400
(α, δ)=(262.0916102,14.010875)
D(26)=34.3" b/a=0.60 PA=167.1
3149

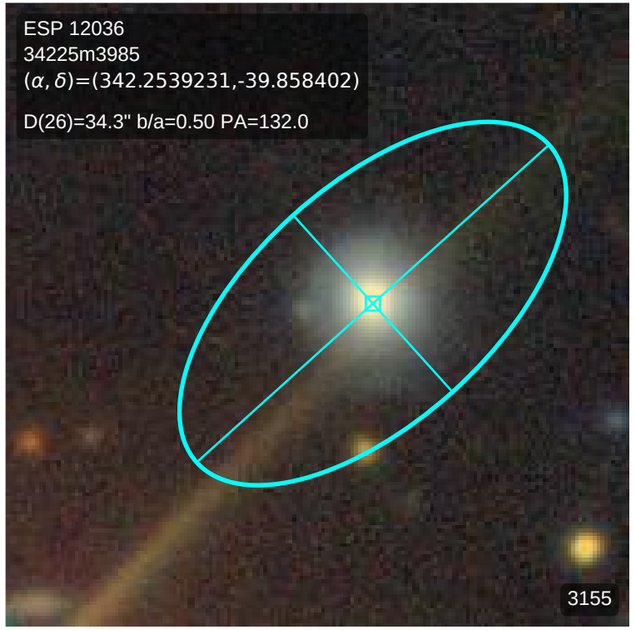

CGMW 4-0548
27504m3785
(α, δ)=(275.0422658,-37.860813)
D(26)=34.3" b/a=0.77 PA=53.0
3150

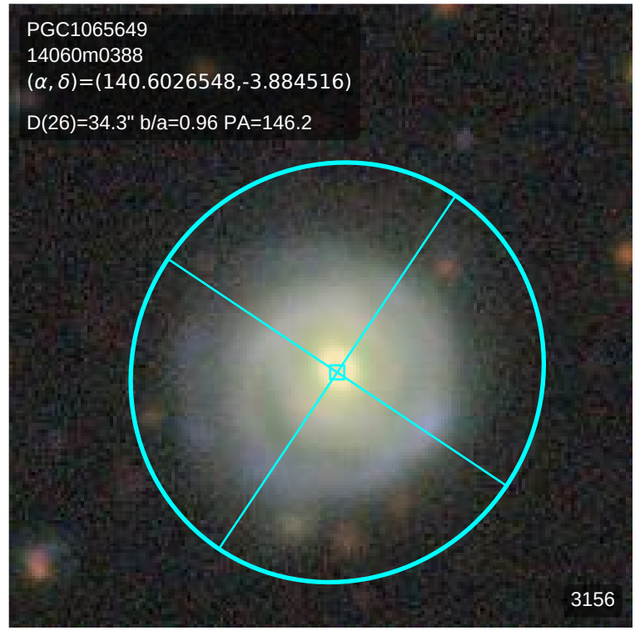

DESI J076.0625-06.8008
07606m0680
(α, δ)=(76.0625473,-6.800837)
D(26)=34.3" b/a=0.37 PA=127.0
3151

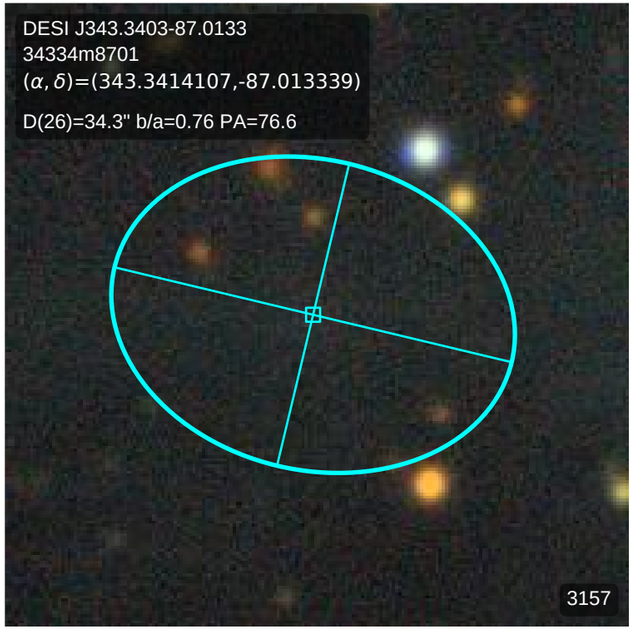

WISEA J221937.44-625716.6
33490m6295
(α, δ)=(334.9061956,-62.955098)
D(26)=34.3" b/a=0.28 PA=22.6
3152

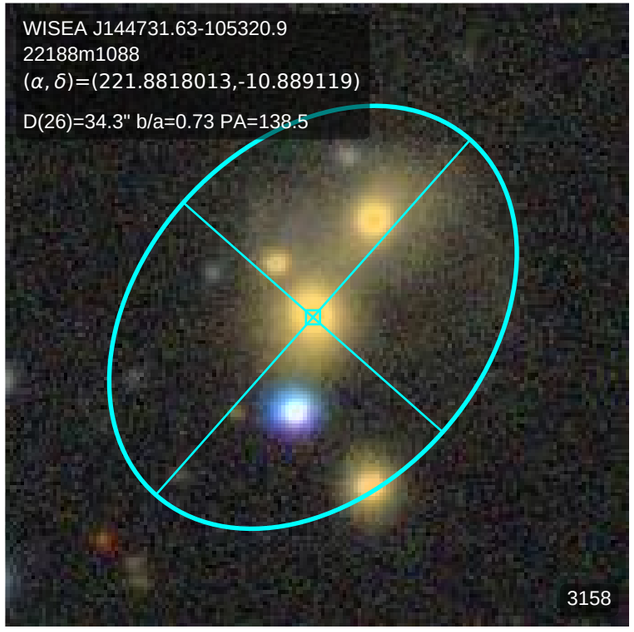

WISEA J073116.89+314554.4
11282p3176
(α, δ)=(112.8204282,31.765153)
D(26)=34.3" b/a=0.76 PA=102.5
3153

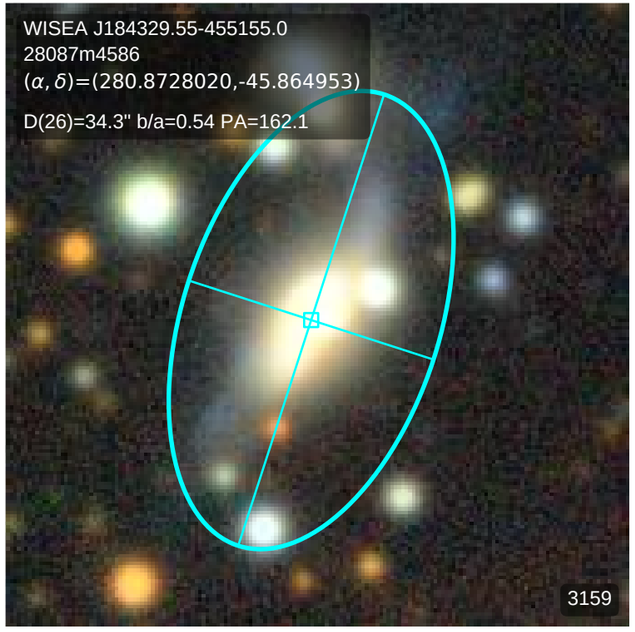

WISEA J124812.53-144615.7
19205m1477
(α, δ)=(192.0522116,-14.771138)
D(26)=34.3" b/a=0.32 PA=21.0
3154

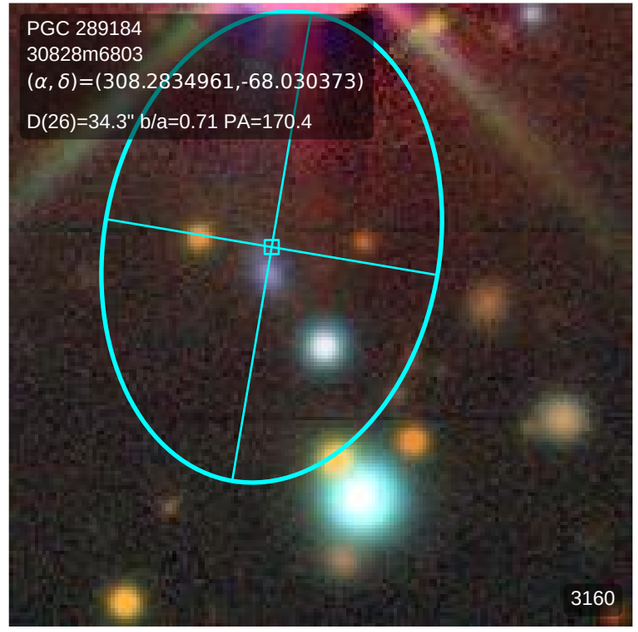

ESP 12036
34225m3985
(α, δ)=(342.2539231,-39.858402)
D(26)=34.3" b/a=0.50 PA=132.0
3155

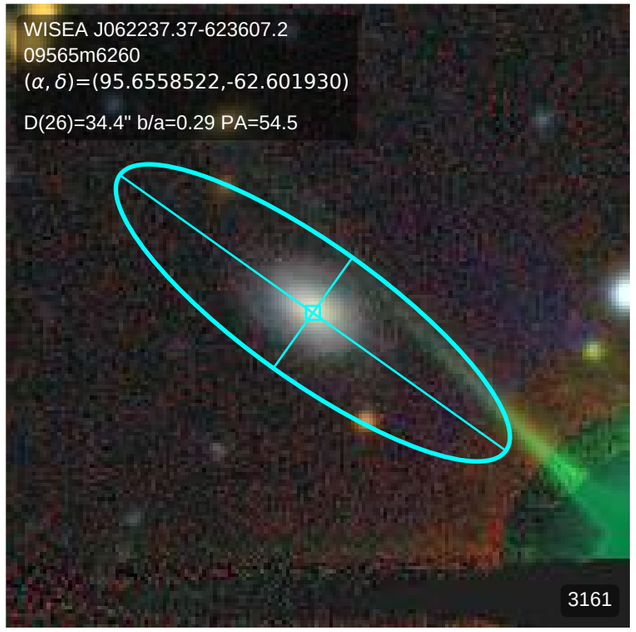

PGC1065649
14060m0388
(α, δ)=(140.6026548,-3.884516)
D(26)=34.3" b/a=0.96 PA=146.2
3156

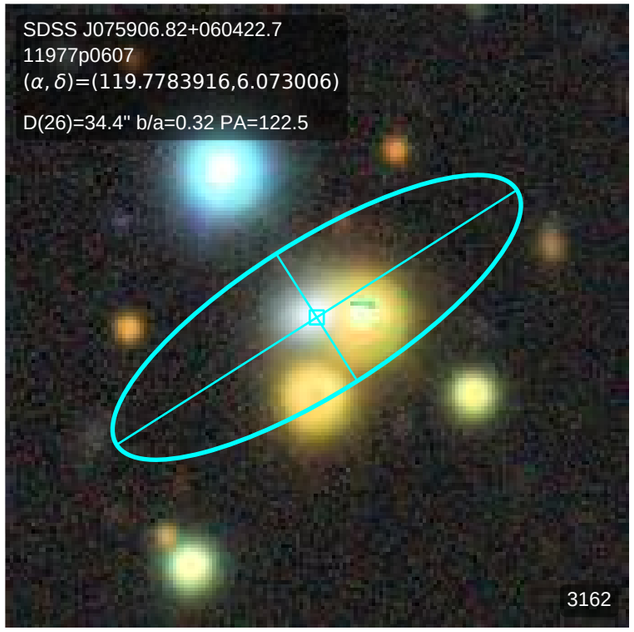

DESI J343.3403-87.0133
34334m8701
(α, δ)=(343.3414107,-87.013339)
D(26)=34.3" b/a=0.76 PA=76.6
3157

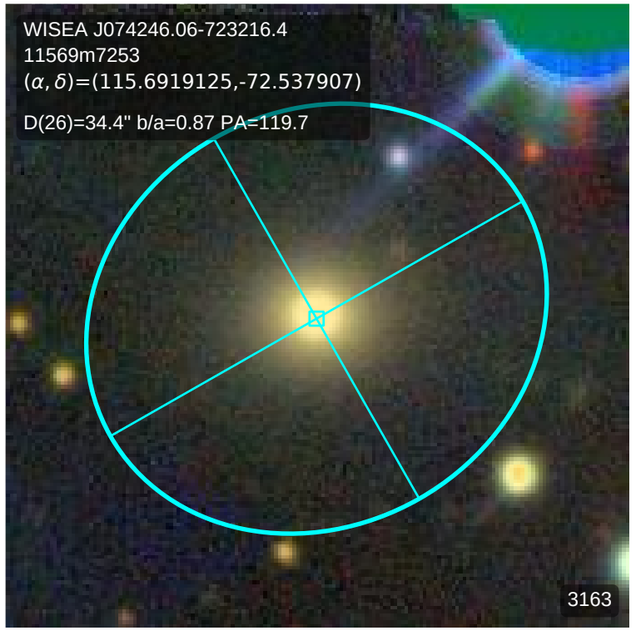

WISEA J144731.63-105320.9
22188m1088
(α, δ)=(221.8818013,-10.889119)
D(26)=34.3" b/a=0.73 PA=138.5
3158

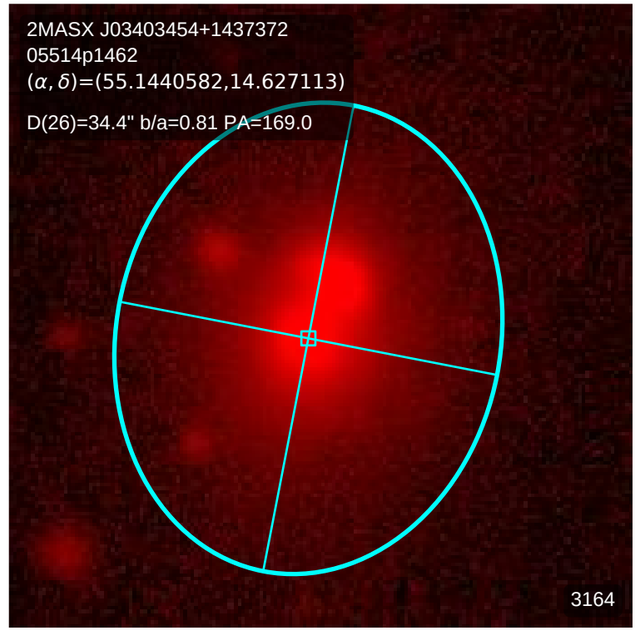

WISEA J184329.55-455155.0
28087m4586
(α, δ)=(280.8728020,-45.864953)
D(26)=34.3" b/a=0.54 PA=162.1
3159

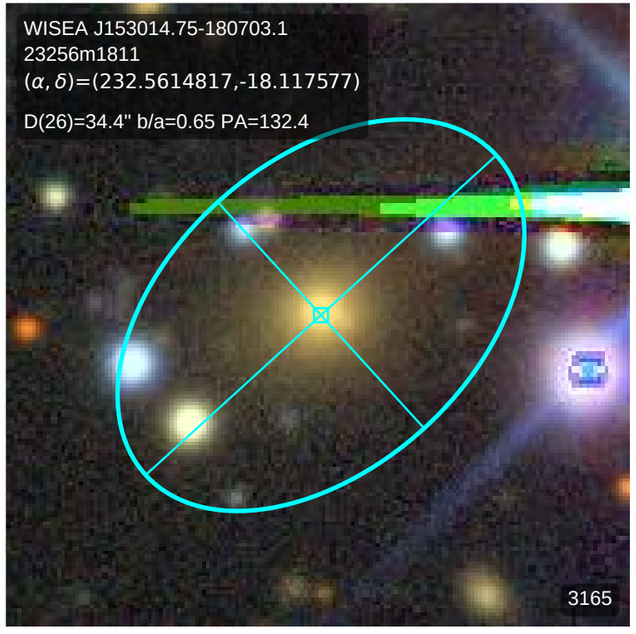

PGC 289184
30828m6803
(α, δ)=(308.2834961,-68.030373)
D(26)=34.3" b/a=0.71 PA=170.4
3160

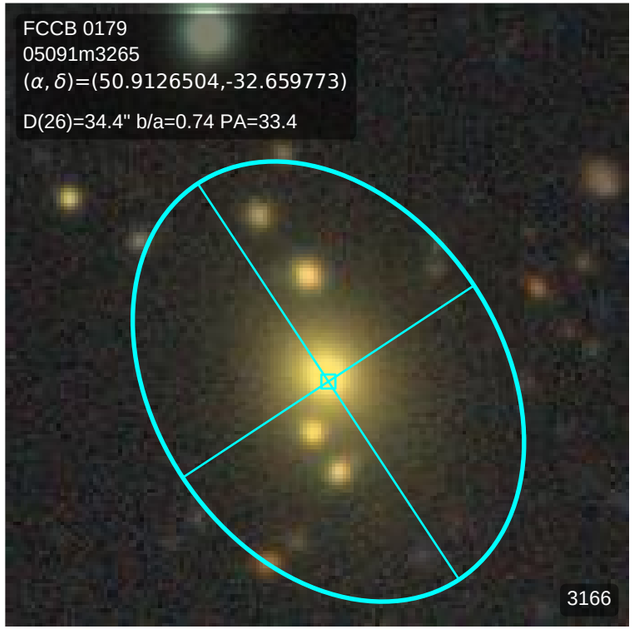

WISEA J062237.37-623607.2
09565m6260
(α, δ)=(95.6558522,-62.601930)
D(26)=34.4" b/a=0.29 PA=54.5
3161

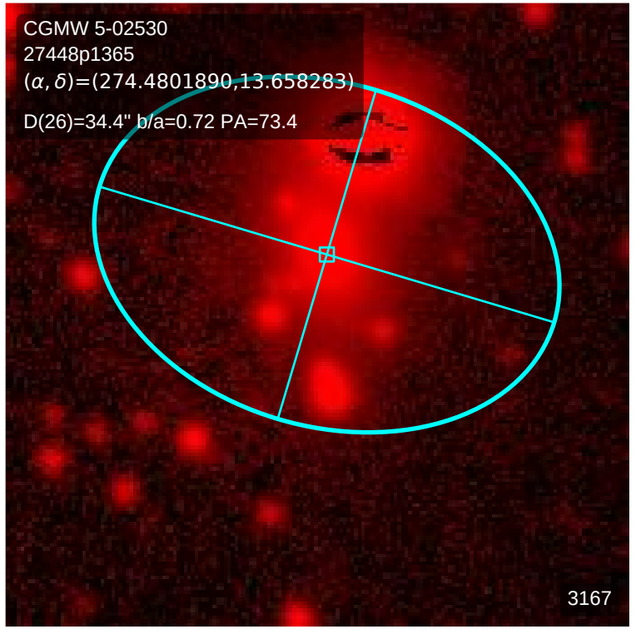

SDSS J075906.82+060422.7
11977p0607
(α, δ)=(119.7783916,6.073006)
D(26)=34.4" b/a=0.32 PA=122.5
3162

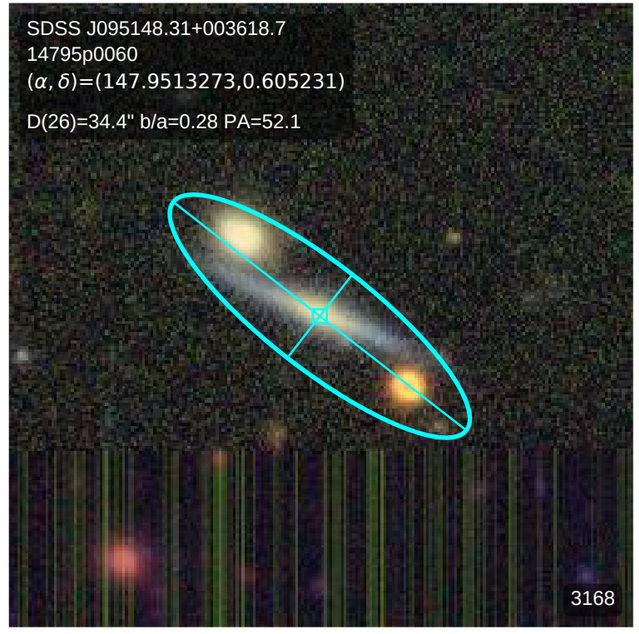

WISEA J074246.06-723216.4
11569m7253
(α, δ)=(115.6919125,-72.537907)
D(26)=34.4" b/a=0.87 PA=119.7
3163

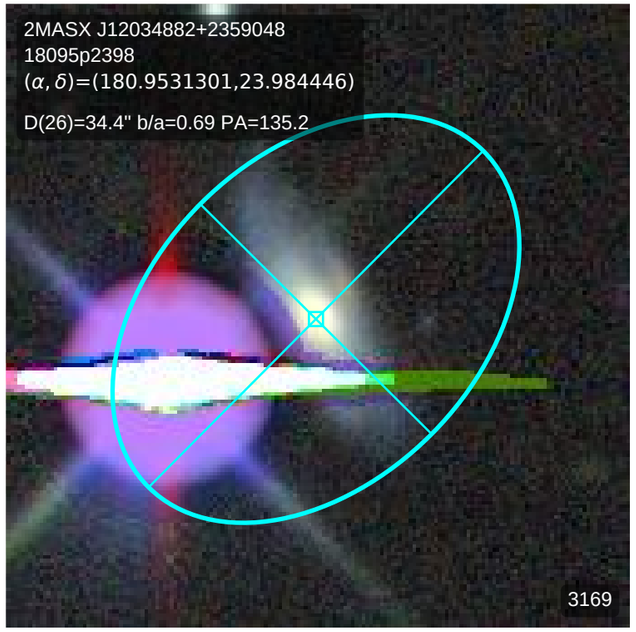

2MASX J03403454+1437372
05514p1462
(α, δ)=(55.1440582,14.627113)
D(26)=34.4" b/a=0.81 PA=169.0
3164

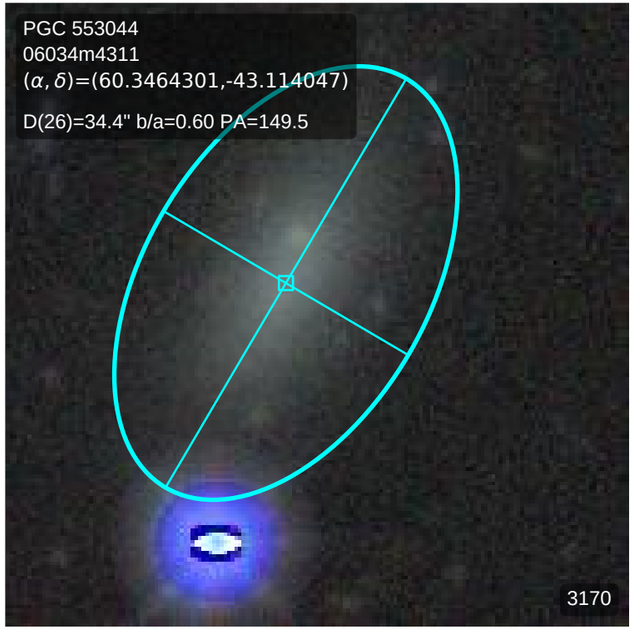

WISEA J153014.75-180703.1
23256m1811
(α, δ)=(232.5614817,-18.117577)
D(26)=34.4" b/a=0.65 PA=132.4
3165

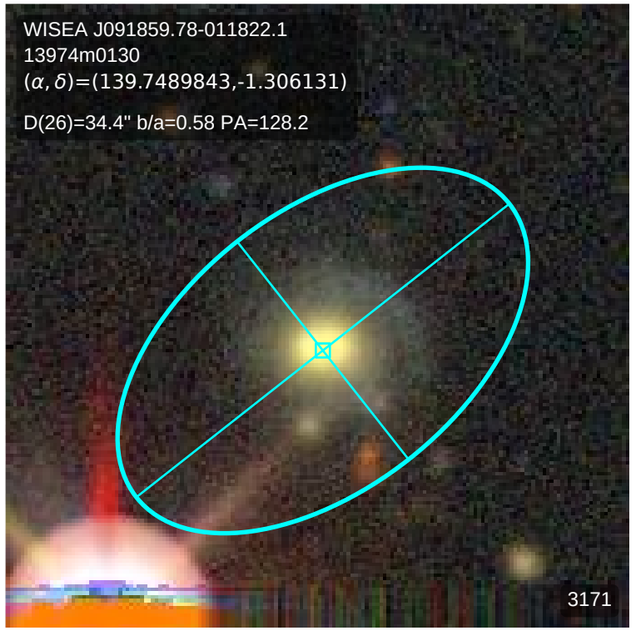

FCCB 0179
05091m3265
(α, δ)=(50.9126504,-32.659773)
D(26)=34.4" b/a=0.74 PA=33.4
3166

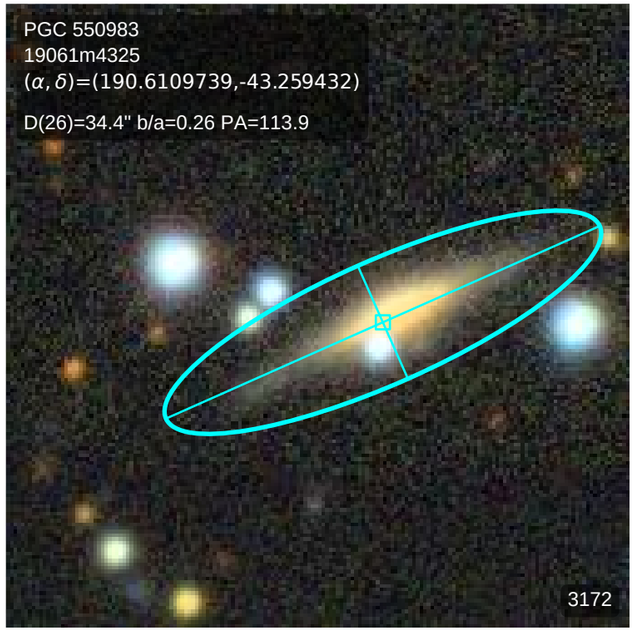

CGMW 5-02530
27448p1365
(α, δ)=(274.4801890,13.658283)
D(26)=34.4" b/a=0.72 PA=73.4
3167

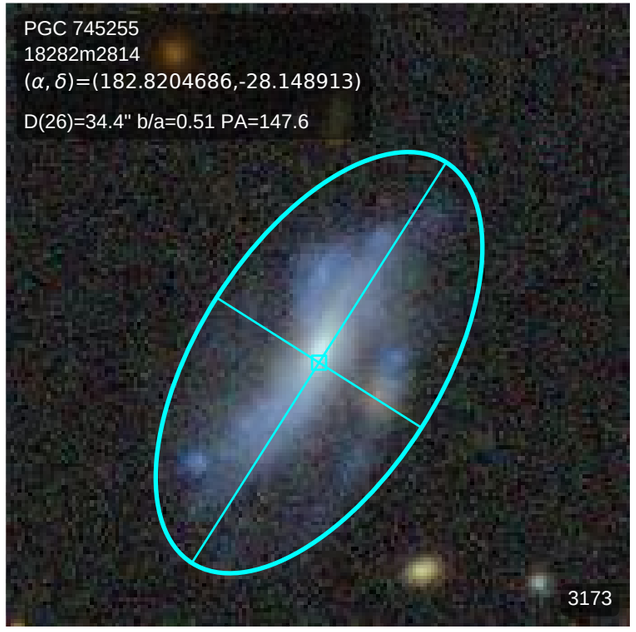

SDSS J095148.31+003618.7
14795p0060
(α, δ)=(147.9513273,0.605231)
D(26)=34.4" b/a=0.28 PA=52.1
3168

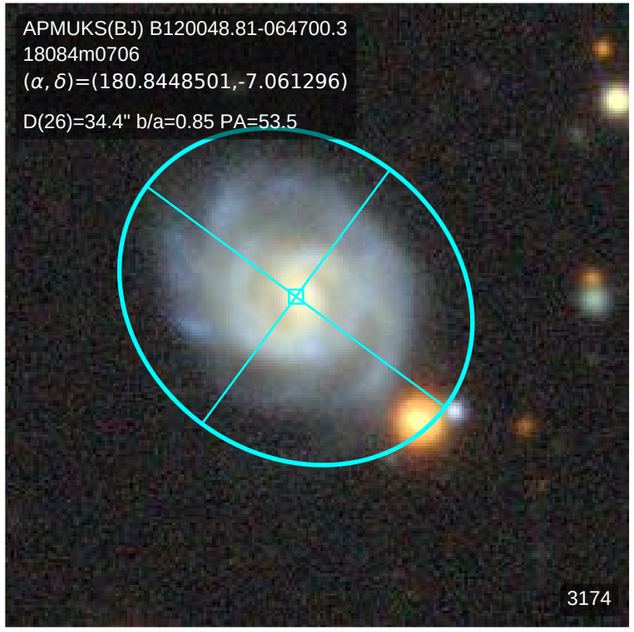

2MASX J12034882+2359048
18095p2398
(α, δ)=(180.9531301,23.984446)
D(26)=34.4" b/a=0.69 PA=135.2
3169

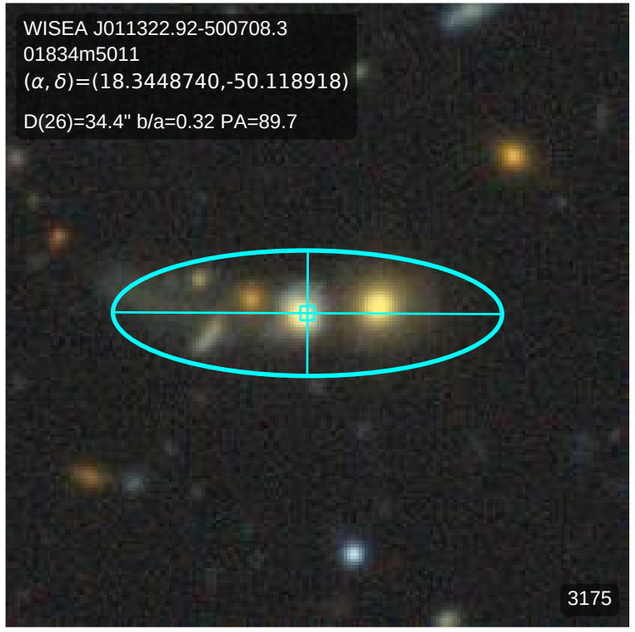

PGC 553044
06034m4311
(α, δ)=(60.3464301,-43.114047)
D(26)=34.4" b/a=0.60 PA=149.5
3170

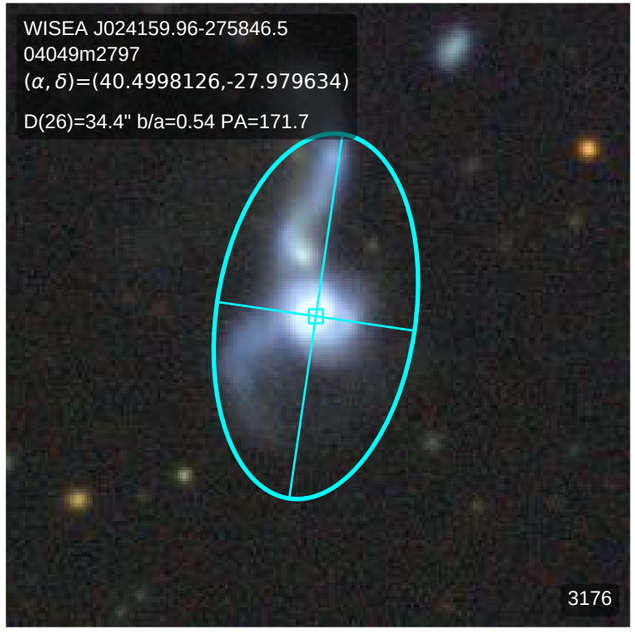

WISEA J091859.78-011822.1
13974m0130
(α, δ)=(139.7489843,-1.306131)
D(26)=34.4" b/a=0.58 PA=128.2
3171

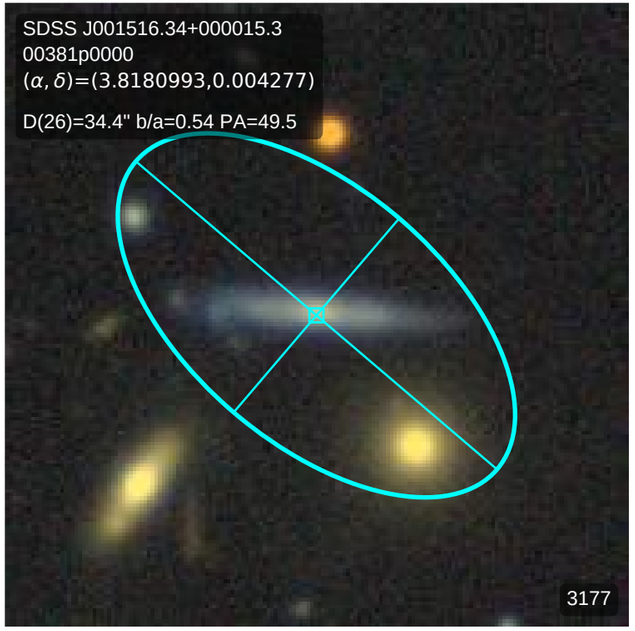

PGC 550983
19061m4325
(α, δ)=(190.6109739,-43.259432)
D(26)=34.4" b/a=0.26 PA=113.9
3172

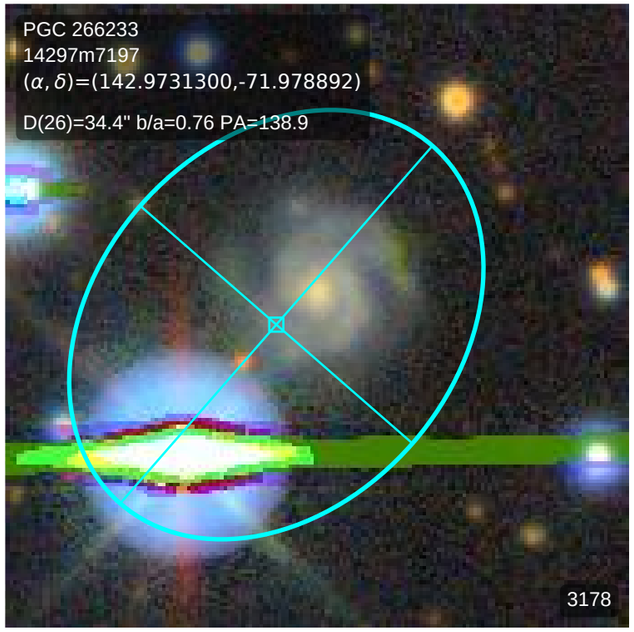

PGC 745255
18282m2814
(α, δ)=(182.8204686,-28.148913)
D(26)=34.4" b/a=0.51 PA=147.6
3173

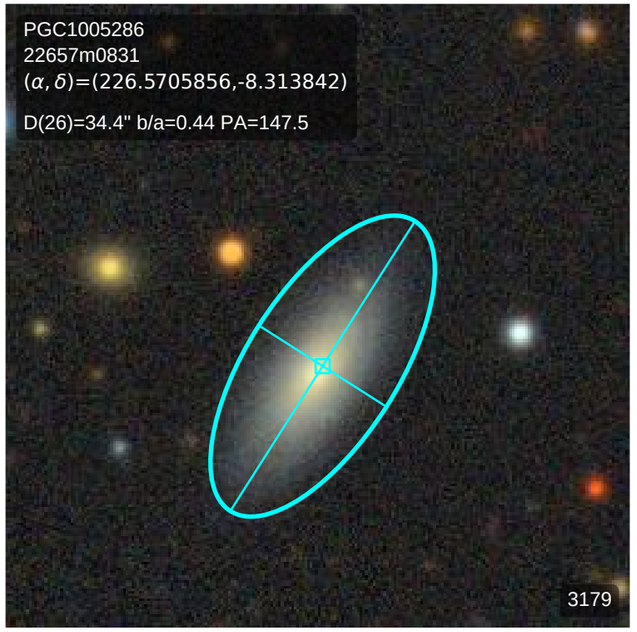

APMUKS(BJ) B120048.81-064700.3
18084m0706
(α, δ)=(180.8448501,-7.061296)
D(26)=34.4" b/a=0.85 PA=53.5
3174

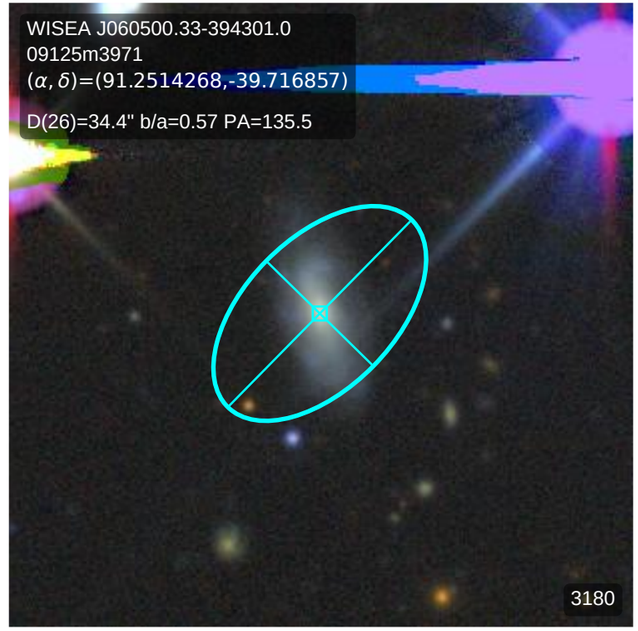

WISEA J011322.92-500708.3
01834m5011
(α, δ)=(18.3448740,-50.118918)
D(26)=34.4" b/a=0.32 PA=89.7
3175

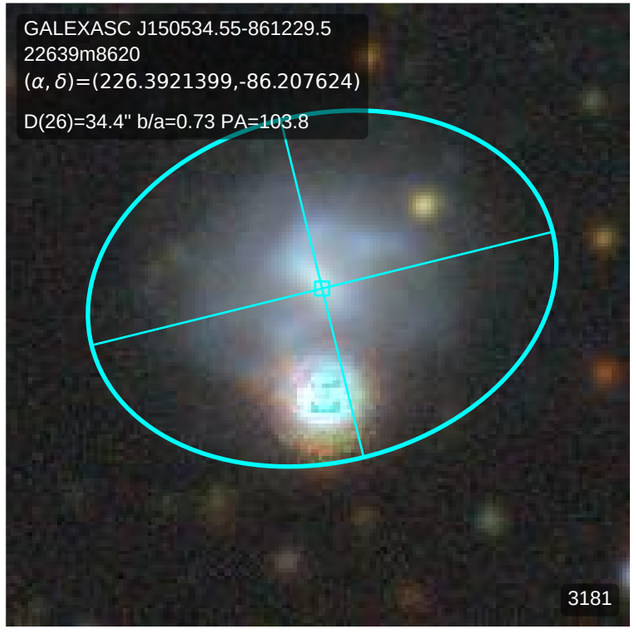

WISEA J024159.96-275846.5
04049m2797
(α, δ)=(40.4998126,-27.979634)
D(26)=34.4" b/a=0.54 PA=171.7
3176

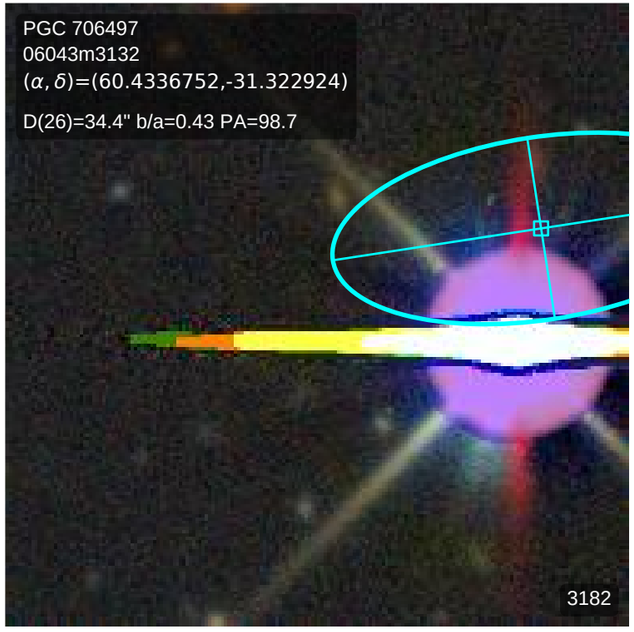

SDSS J001516.34+000015.3
00381p0000
(α, δ)=(3.8180993,0.004277)
D(26)=34.4" b/a=0.54 PA=49.5
3177

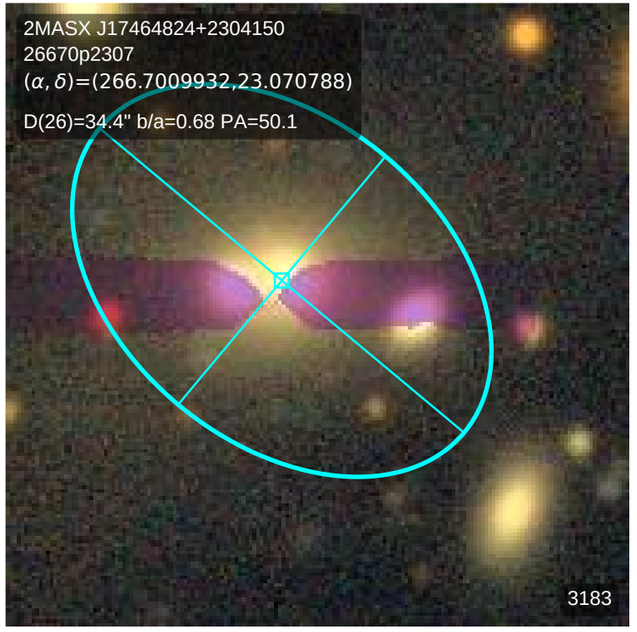

PGC 266233
14297m7197
(α, δ)=(142.9731300,-71.978892)
D(26)=34.4" b/a=0.76 PA=138.9
3178

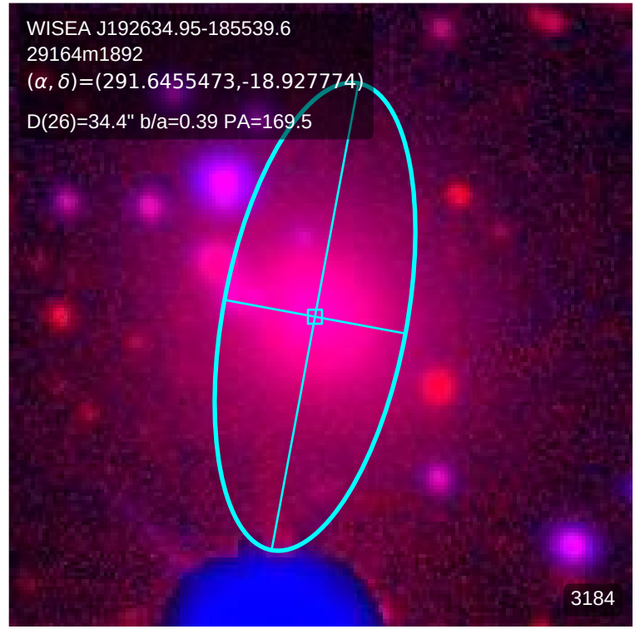

PGC1005286
22657m0831
(α, δ)=(226.5705856,-8.313842)
D(26)=34.4" b/a=0.44 PA=147.5
3179

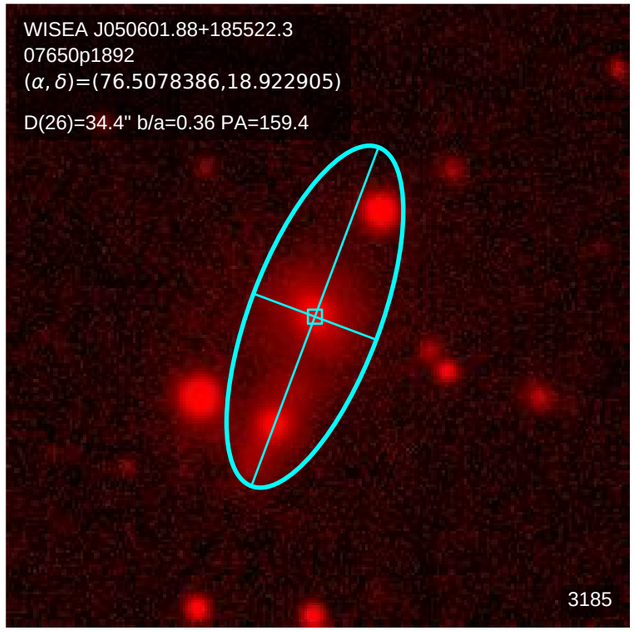

WISEA J060500.33-394301.0
09125m3971
(α, δ)=(91.2514268,-39.716857)
D(26)=34.4" b/a=0.57 PA=135.5
3180

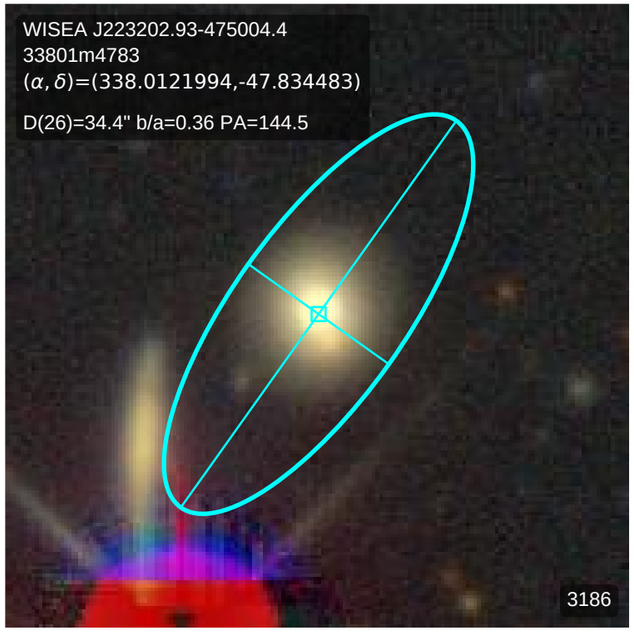

GALEXASC J150534.55-861229.5
22639m8620
(α, δ)=(226.3921399,-86.207624)
D(26)=34.4" b/a=0.73 PA=103.8
3181

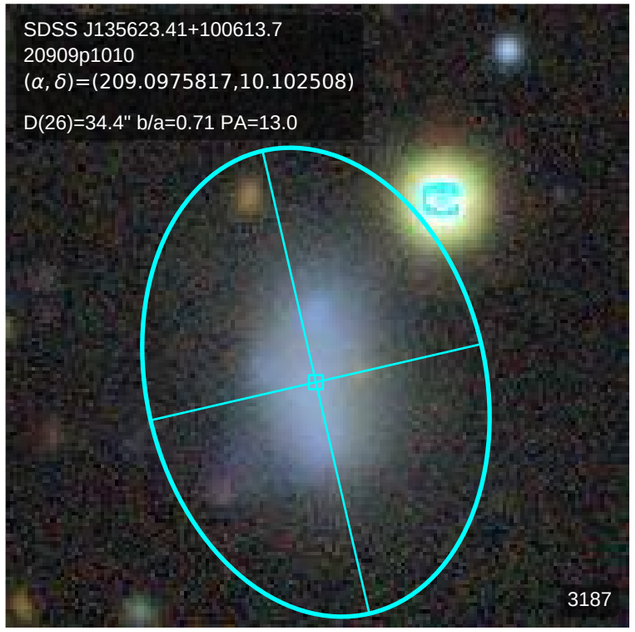

PGC 706497
06043m3132
(α, δ)=(60.4336752,-31.322924)
D(26)=34.4" b/a=0.43 PA=98.7
3182

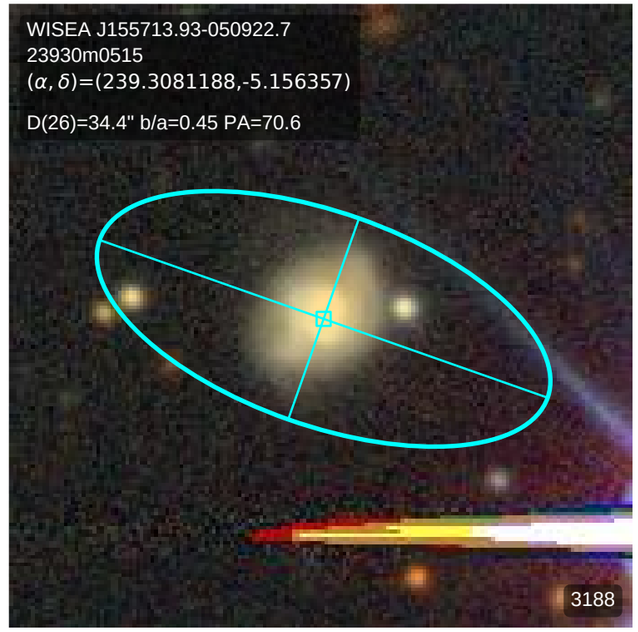

2MASX J17464824+2304150
26670p2307
(α, δ)=(266.7009932,23.070788)
D(26)=34.4" b/a=0.68 PA=50.1
3183

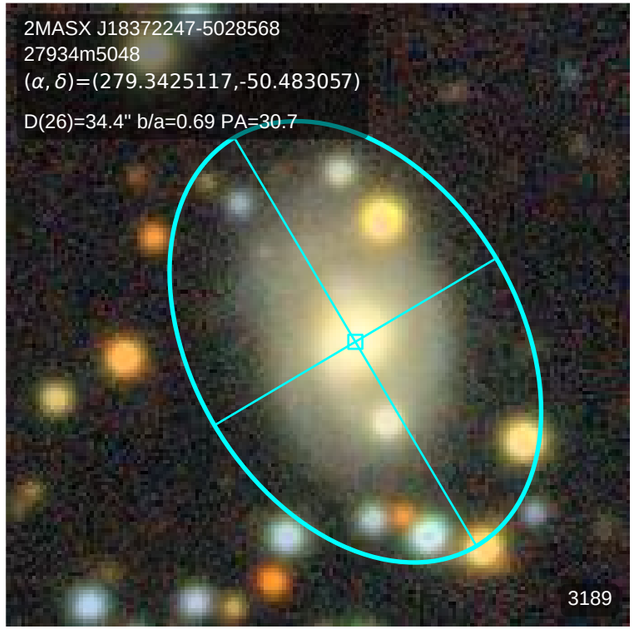

WISEA J192634.95-185539.6
29164m1892
(α, δ)=(291.6455473,-18.927774)
D(26)=34.4" b/a=0.39 PA=169.5
3184

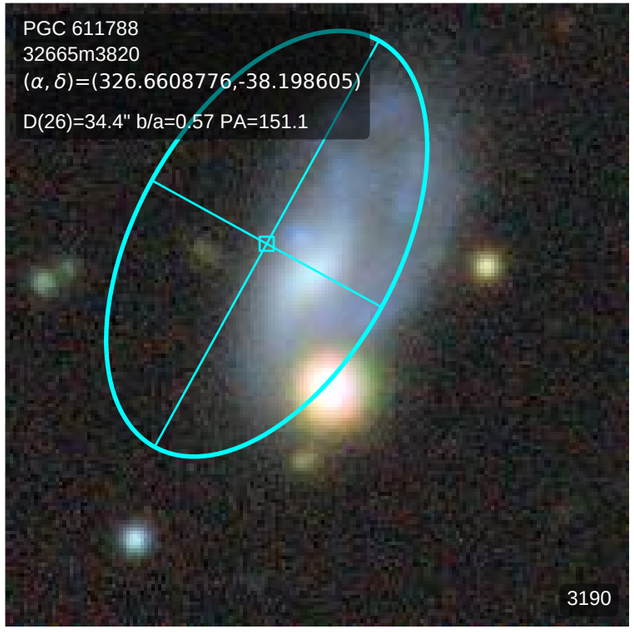

WISEA J050601.88+185522.3
07650p1892
(α, δ)=(76.5078386,18.922905)
D(26)=34.4" b/a=0.36 PA=159.4
3185

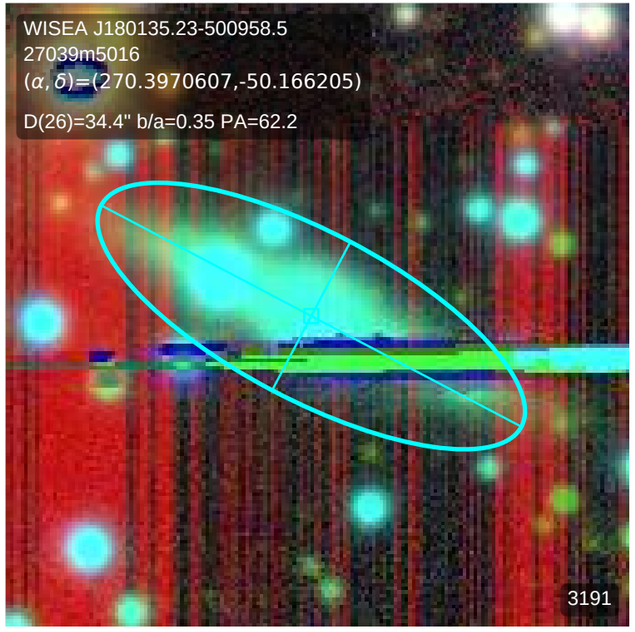

WISEA J223202.93-475004.4
33801m4783
(α, δ)=(338.0121994,-47.834483)
D(26)=34.4" b/a=0.36 PA=144.5
3186

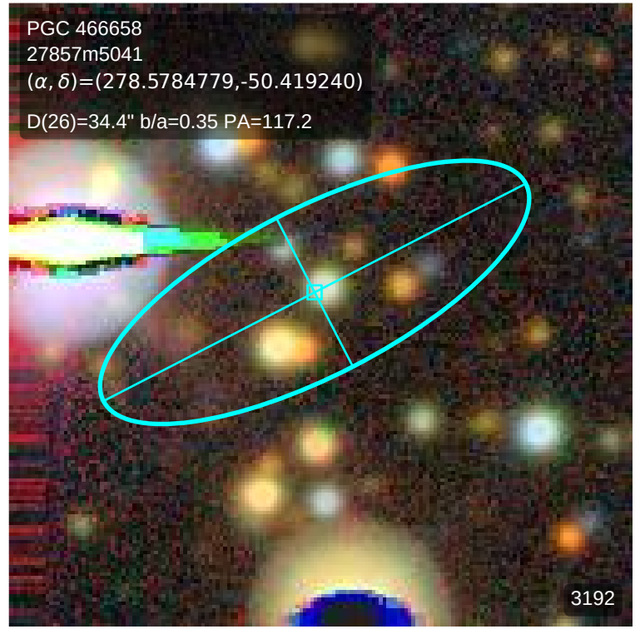

SDSS J135623.41+100613.7
20909p1010
(α, δ)=(209.0975817,10.102508)
D(26)=34.4" b/a=0.71 PA=13.0
3187

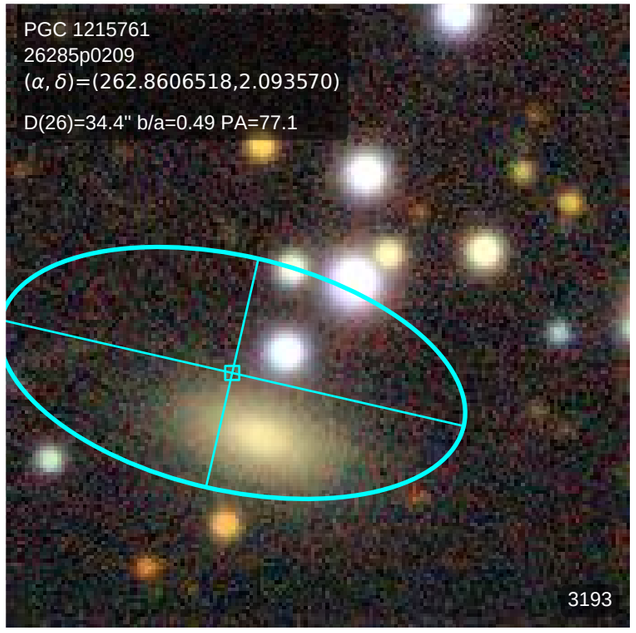

WISEA J155713.93-050922.7
23930m0515
(α, δ)=(239.3081188,-5.156357)
D(26)=34.4" b/a=0.45 PA=70.6
3188

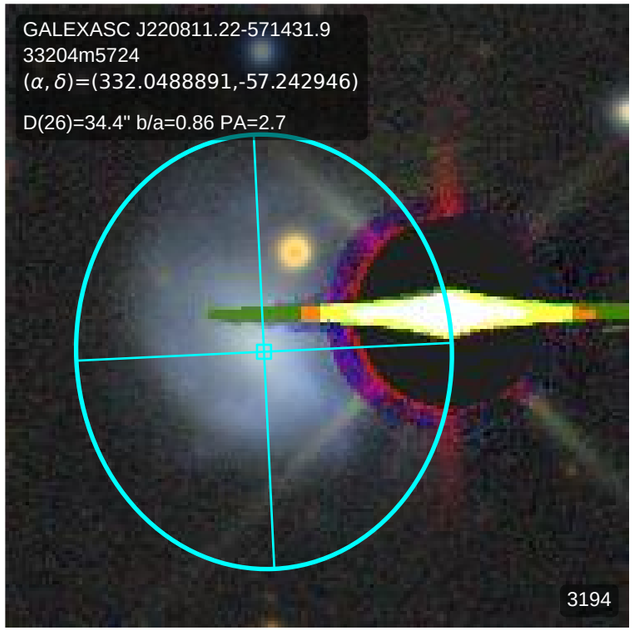

2MASX J18372247-5028568
27934m5048
(α, δ)=(279.3425117,-50.483057)
D(26)=34.4" b/a=0.69 PA=30.7
3189

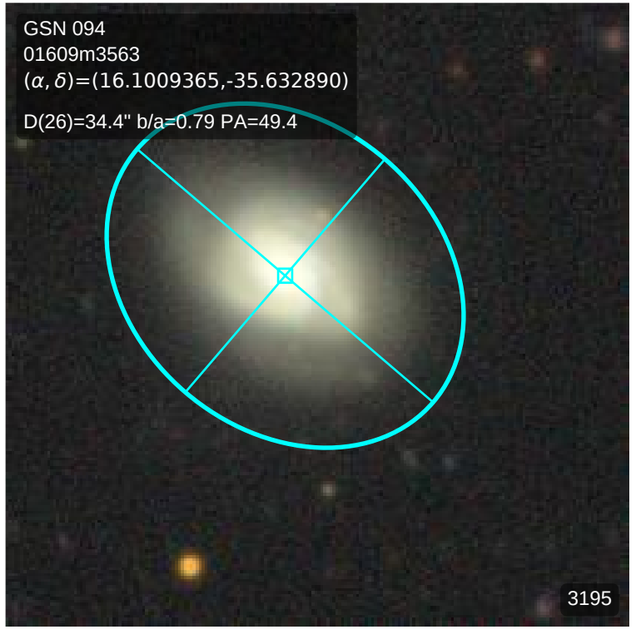

PGC 611788
32665m3820
(α, δ)=(326.6608776,-38.198605)
D(26)=34.4" b/a=0.57 PA=151.1
3190

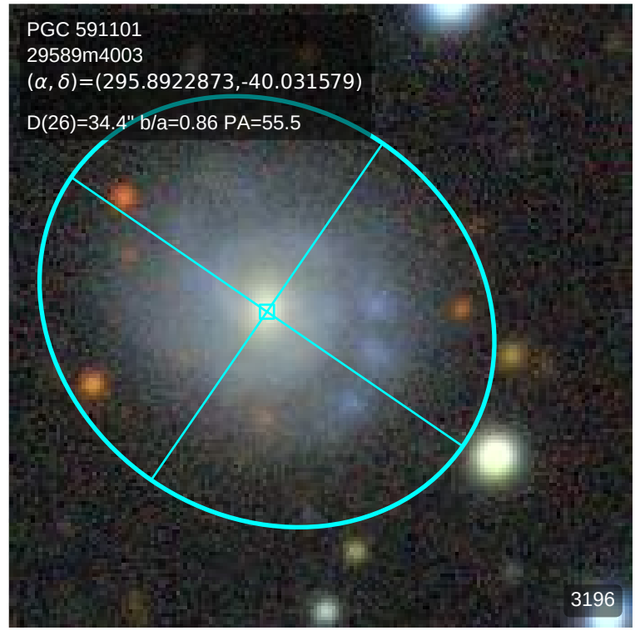

WISEA J180135.23-500958.5
27039m5016
(α, δ)=(270.3970607,-50.166205)
D(26)=34.4" b/a=0.35 PA=62.2
3191

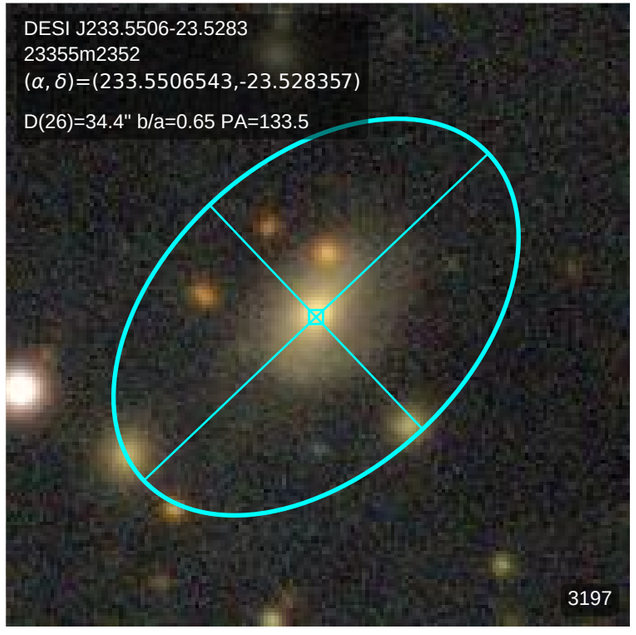

PGC 466658
27857m5041
(α, δ)=(278.5784779,-50.419240)
D(26)=34.4" b/a=0.35 PA=117.2
3192

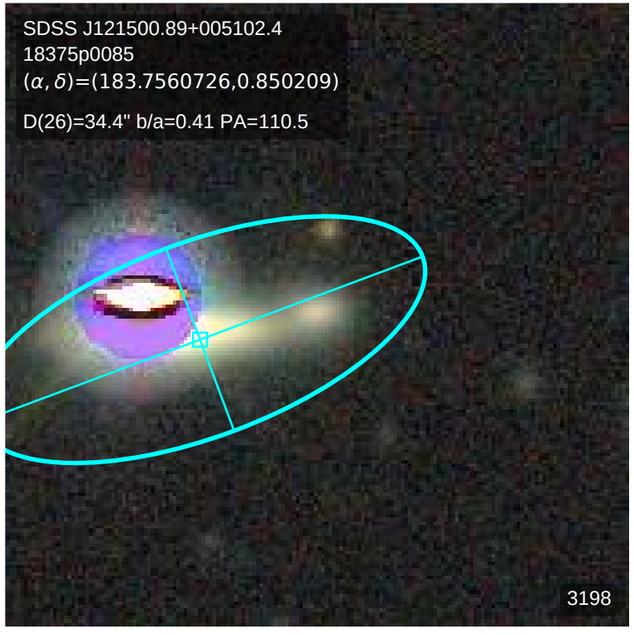

PGC 1215761
26285p0209
(α, δ)=(262.8606518,2.093570)
D(26)=34.4" b/a=0.49 PA=77.1
3193

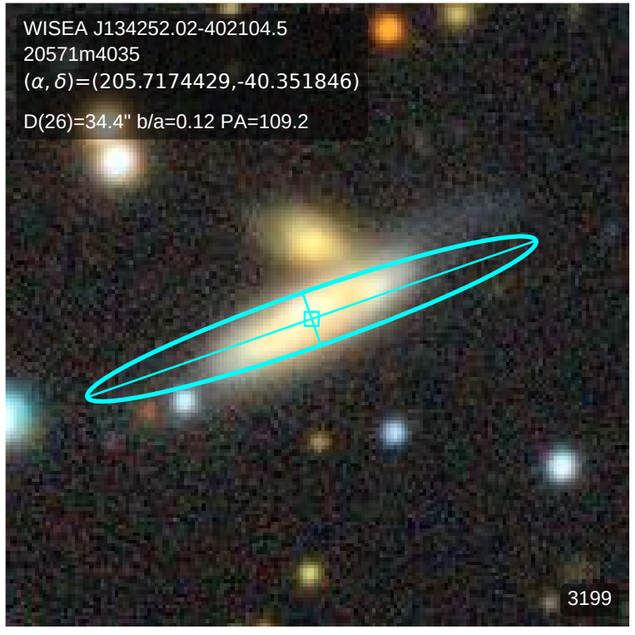

GALEXASC J220811.22-571431.9
33204m5724
(α, δ)=(332.0488891,-57.242946)
D(26)=34.4" b/a=0.86 PA=2.7
3194

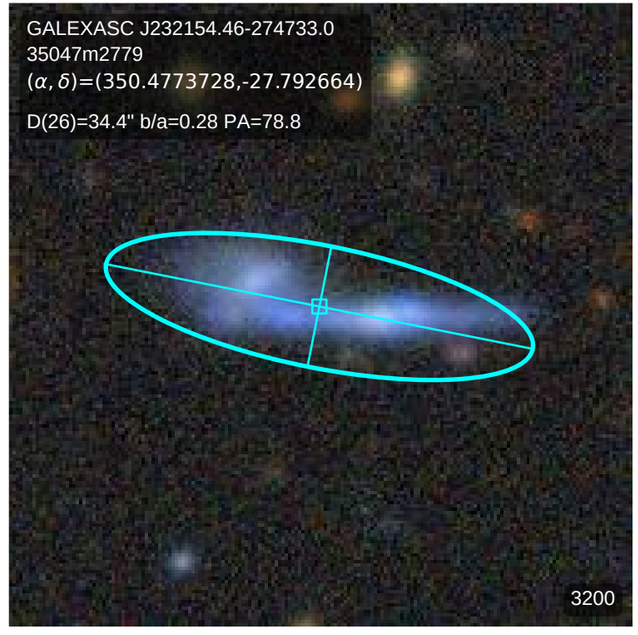

GSN 094
01609m3563
(α, δ)=(16.1009365,-35.632890)
D(26)=34.4" b/a=0.79 PA=49.4
3195

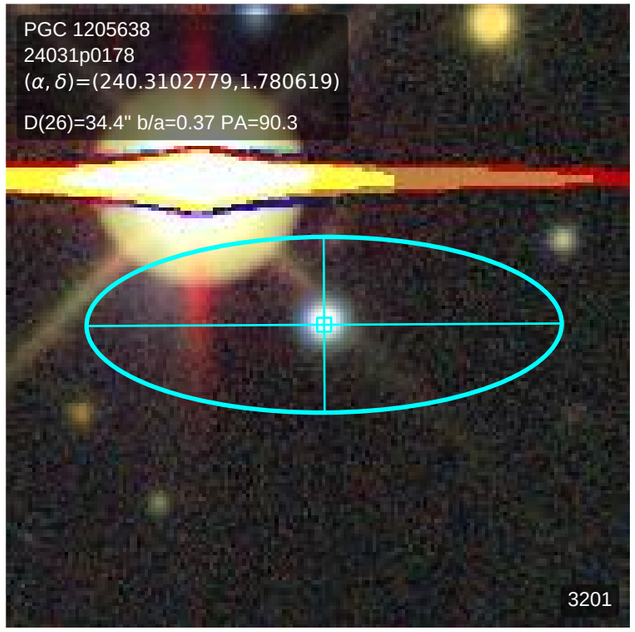

PGC 591101
29589m4003
(α, δ)=(295.8922873,-40.031579)
D(26)=34.4" b/a=0.86 PA=55.5
3196

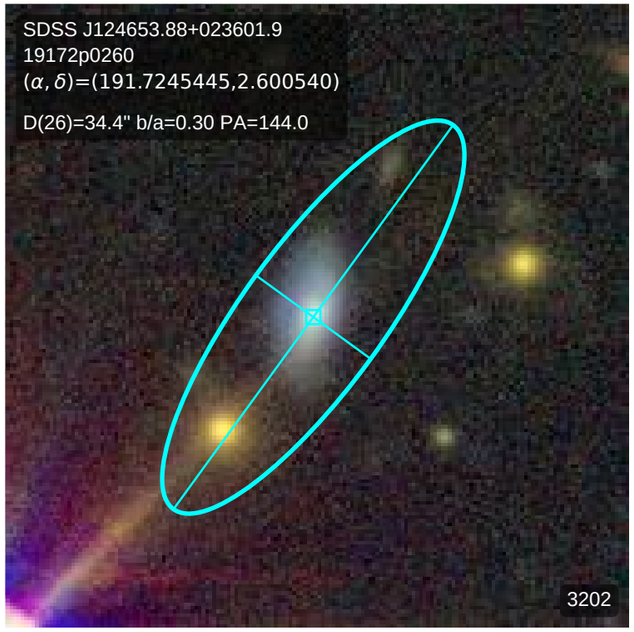

DESI J233.5506-23.5283
23355m2352
(α, δ)=(233.5506543,-23.528357)
D(26)=34.4" b/a=0.65 PA=133.5
3197

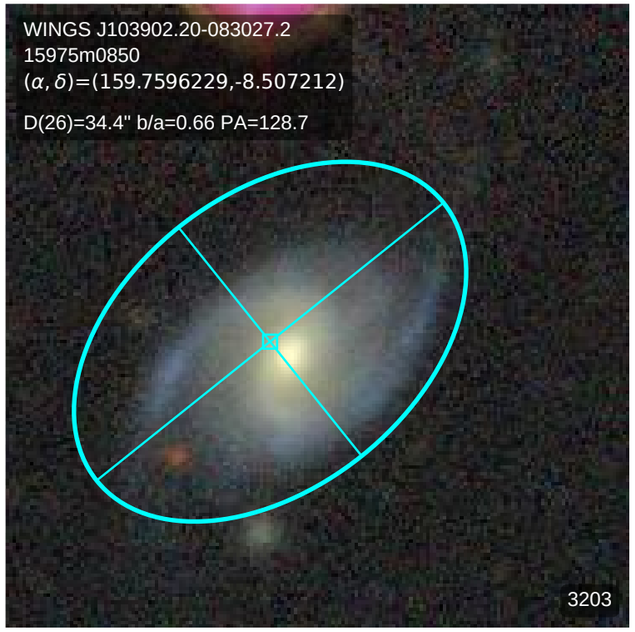

SDSS J121500.89+005102.4
18375p0085
(α, δ)=(183.7560726,0.850209)
D(26)=34.4" b/a=0.41 PA=110.5
3198

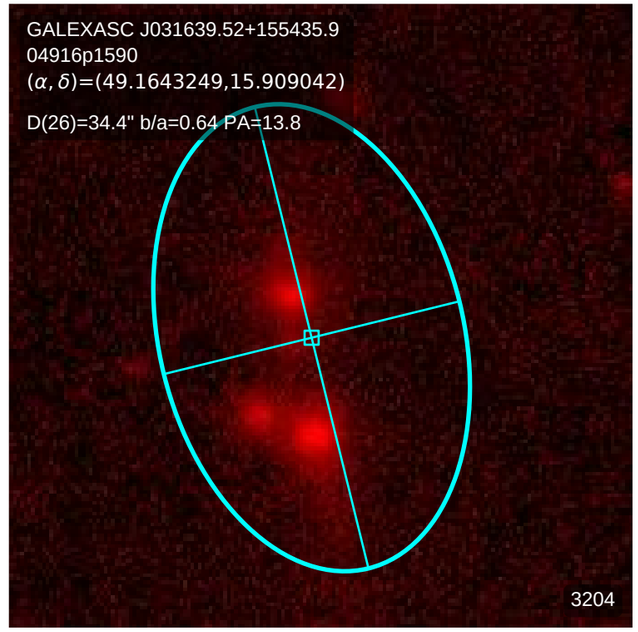

WISEA J134252.02-402104.5
20571m4035
(α, δ)=(205.7174429,-40.351846)
D(26)=34.4" b/a=0.12 PA=109.2
3199

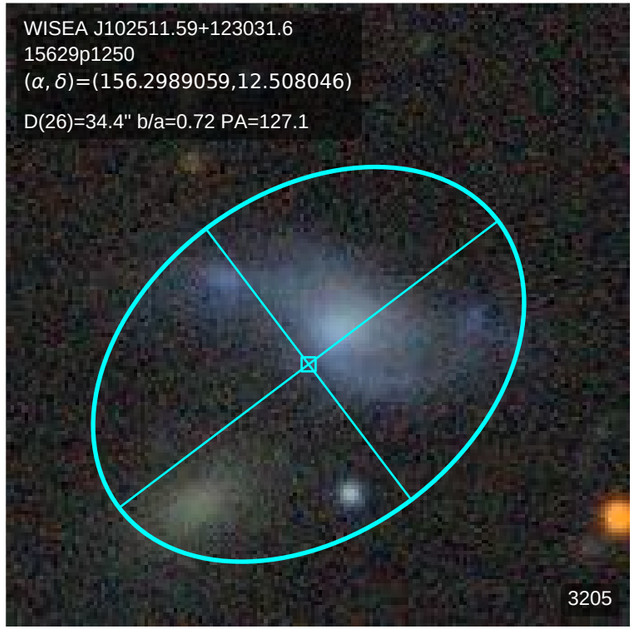

GALEXASC J232154.46-274733.0
35047m2779
(α, δ)=(350.4773728,-27.792664)
D(26)=34.4" b/a=0.28 PA=78.8
3200

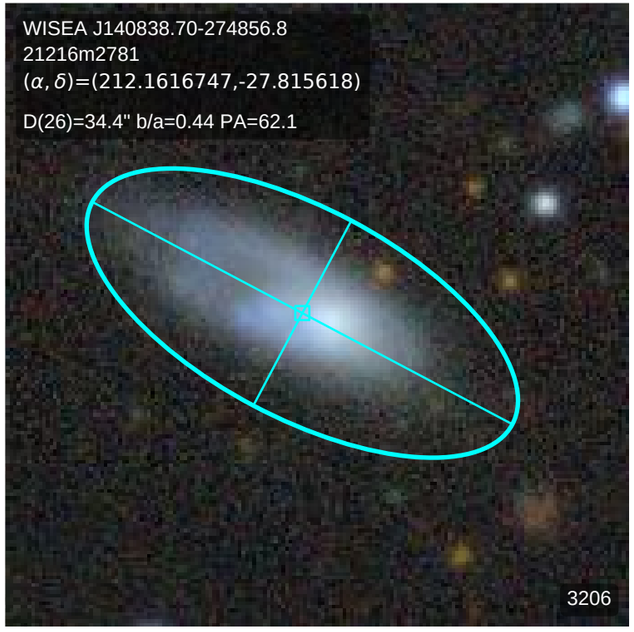

PGC 1205638
24031p0178
(α, δ)=(240.3102779,1.780619)
D(26)=34.4" b/a=0.37 PA=90.3
3201

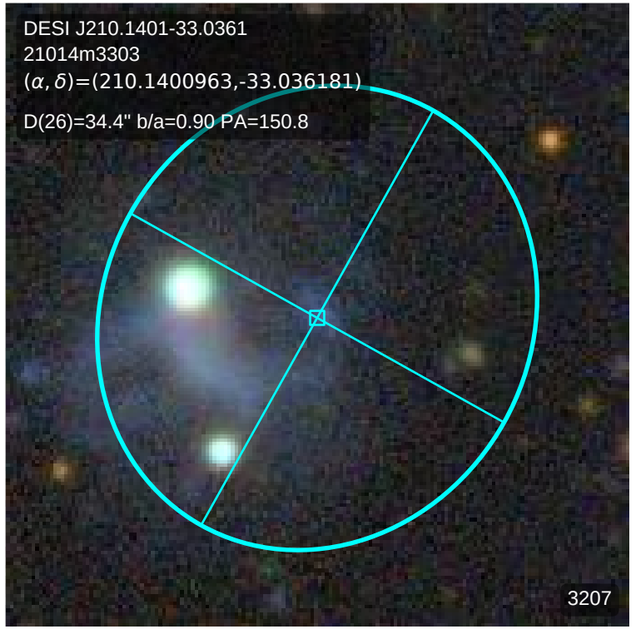

SDSS J124653.88+023601.9
19172p0260
(α, δ)=(191.7245445,2.600540)
D(26)=34.4" b/a=0.30 PA=144.0
3202

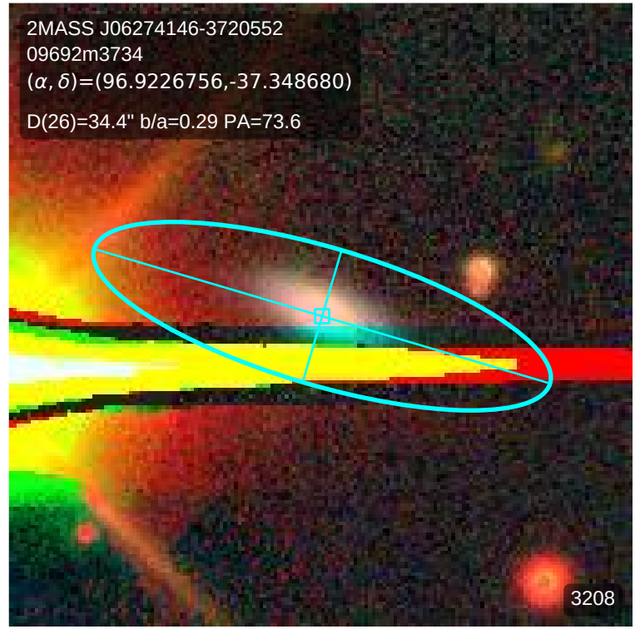

WINGS J103902.20-083027.2
15975m0850
(α, δ)=(159.7596229,-8.507212)
D(26)=34.4" b/a=0.66 PA=128.7
3203

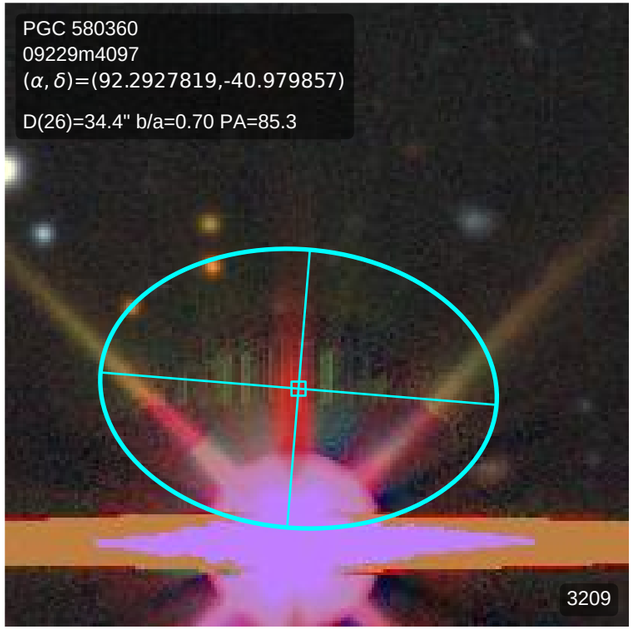

GALEXASC J031639.52+155435.9
04916p1590
(α, δ)=(49.1643249,15.909042)
D(26)=34.4" b/a=0.64 PA=13.8
3204

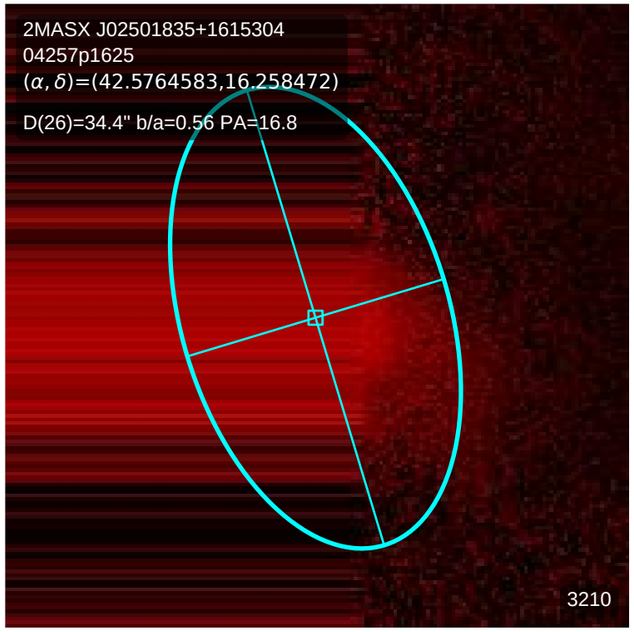

WISEA J102511.59+123031.6
15629p1250
(α, δ)=(156.2989059,12.508046)
D(26)=34.4" b/a=0.72 PA=127.1
3205

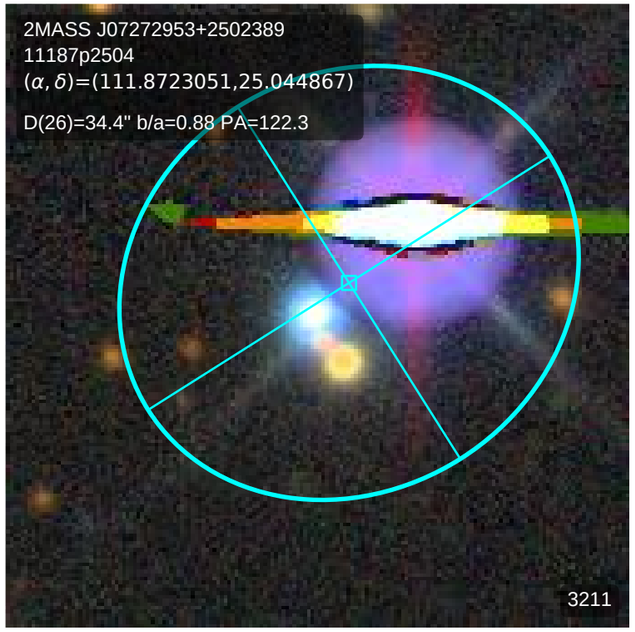

WISEA J140838.70-274856.8
21216m2781
(α, δ)=(212.1616747,-27.815618)
D(26)=34.4" b/a=0.44 PA=62.1
3206

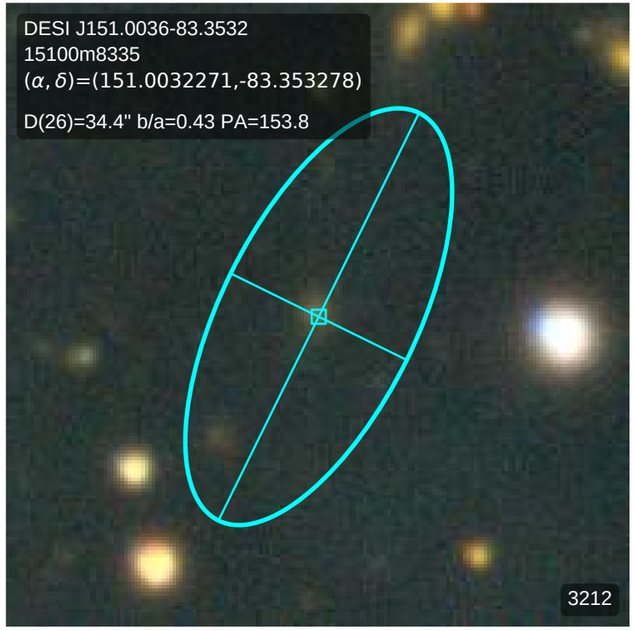

DESI J210.1401-33.0361
21014m3303
(α, δ)=(210.1400963,-33.036181)
D(26)=34.4" b/a=0.90 PA=150.8
3207

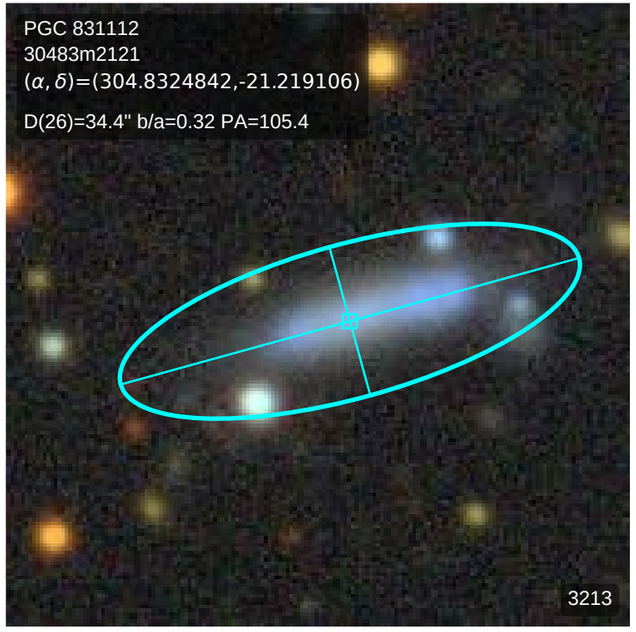

2MASS J06274146-3720552
09692m3734
(α, δ)=(96.9226756,-37.348680)
D(26)=34.4" b/a=0.29 PA=73.6
3208

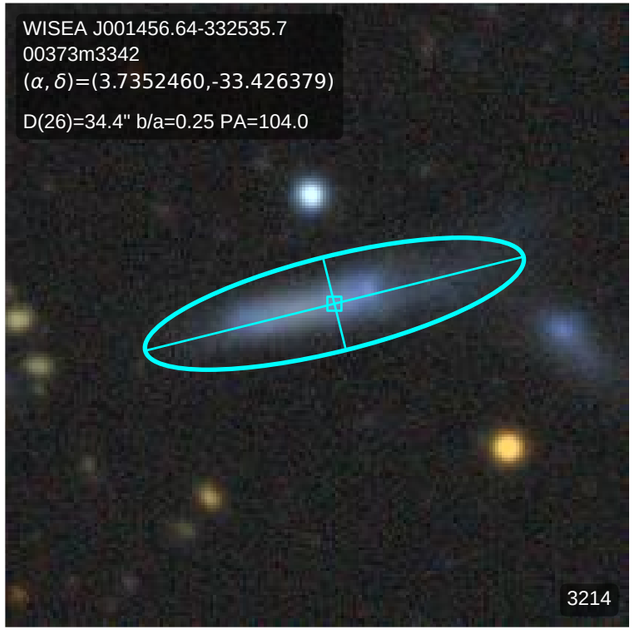

PGC 580360
09229m4097
(α, δ)=(92.2927819,-40.979857)
D(26)=34.4" b/a=0.70 PA=85.3
3209

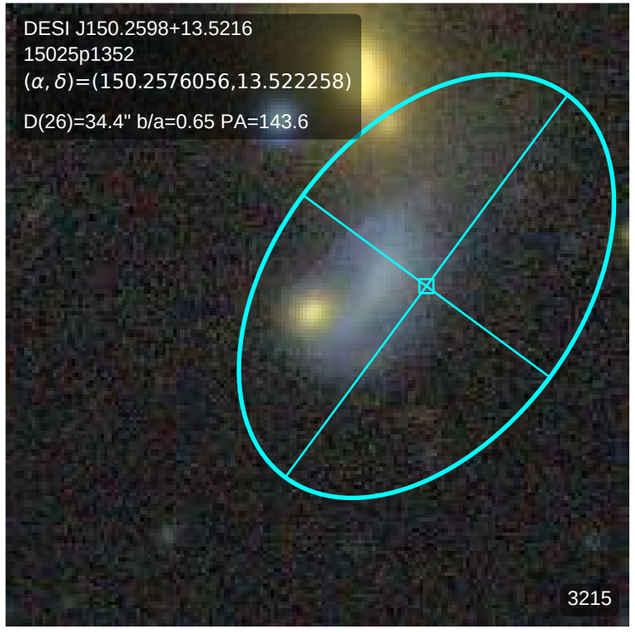

2MASX J02501835+1615304
04257p1625
(α, δ)=(42.5764583,16.258472)
D(26)=34.4" b/a=0.56 PA=16.8
3210

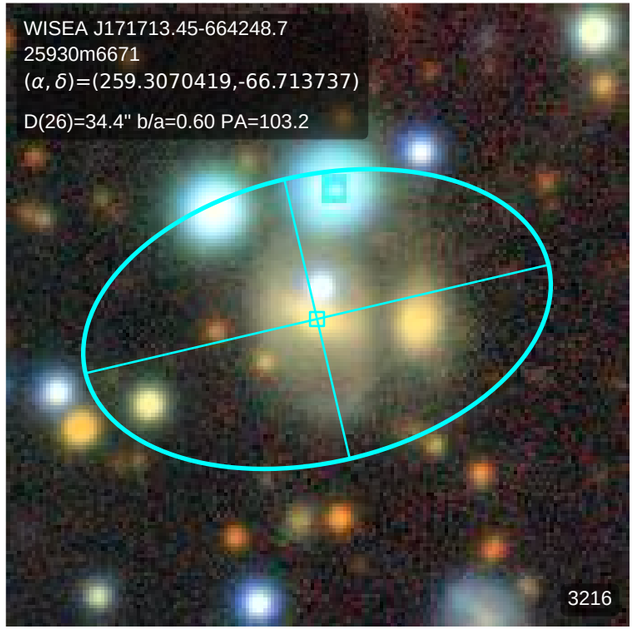

2MASS J07272953+2502389
11187p2504
(α, δ)=(111.8723051,25.044867)
D(26)=34.4" b/a=0.88 PA=122.3
3211

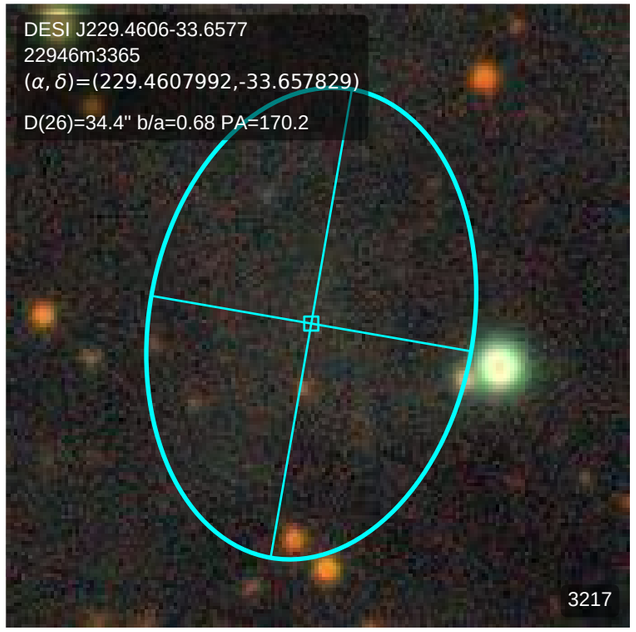

DESI J151.0036-83.3532
15100m8335
(α, δ)=(151.0032271,-83.353278)
D(26)=34.4" b/a=0.43 PA=153.8
3212

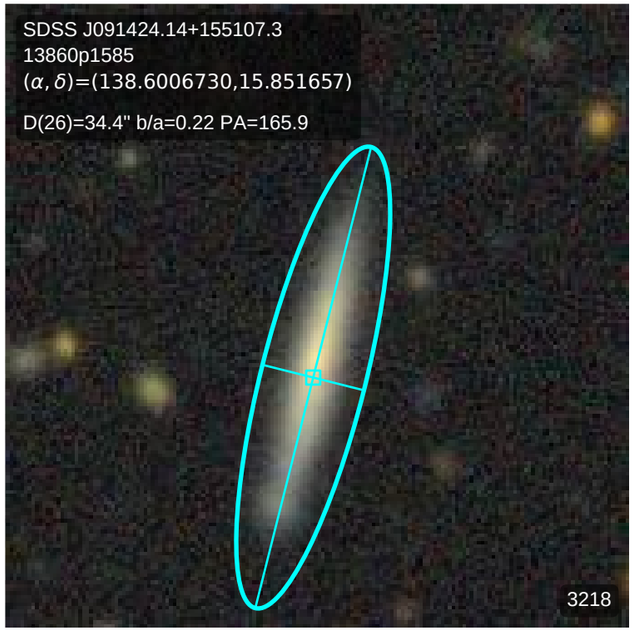

PGC 831112
30483m2121
(α, δ)=(304.8324842,-21.219106)
D(26)=34.4" b/a=0.32 PA=105.4
3213

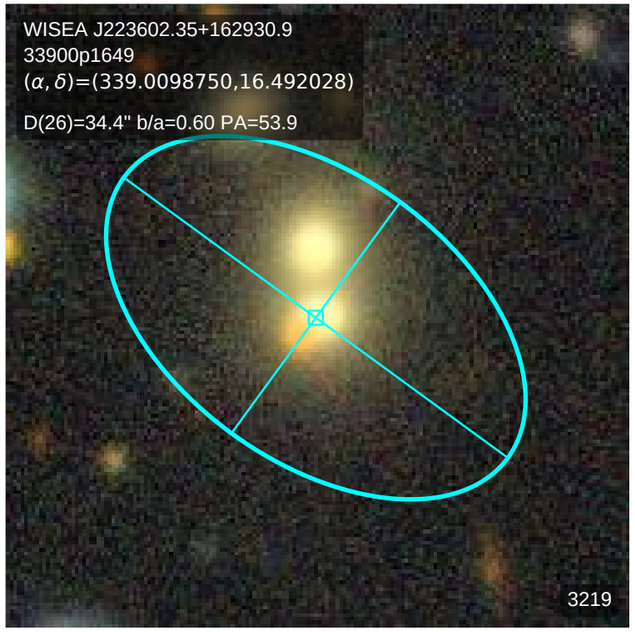

WISEA J001456.64-332535.7
00373m3342
(α, δ)=(3.7352460,-33.426379)
D(26)=34.4" b/a=0.25 PA=104.0
3214

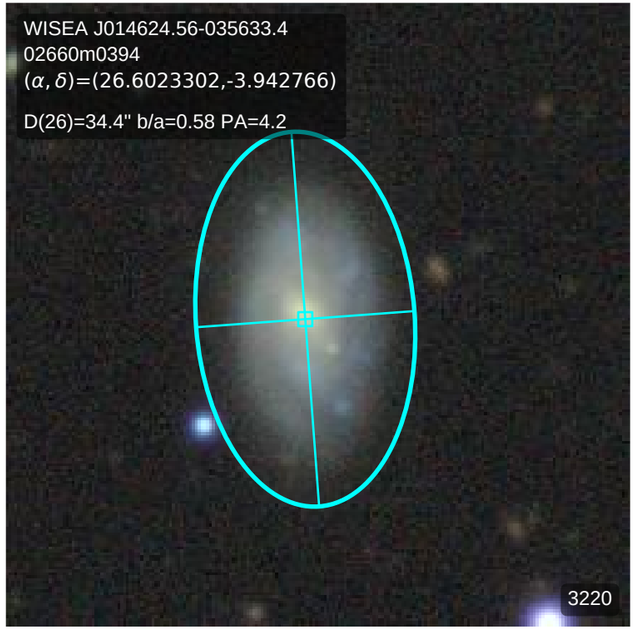

DESI J150.2598+13.5216
15025p1352
(α, δ)=(150.2576056,13.522258)
D(26)=34.4" b/a=0.65 PA=143.6
3215

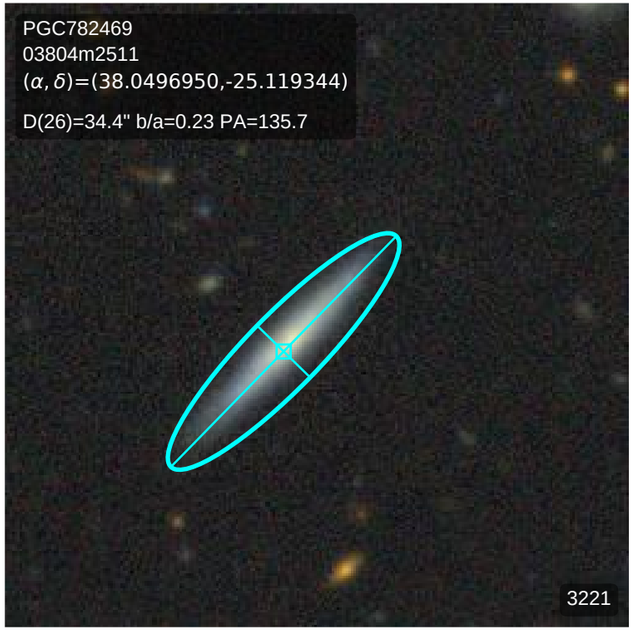

WISEA J171713.45-664248.7
25930m6671
(α, δ)=(259.3070419,-66.713737)
D(26)=34.4" b/a=0.60 PA=103.2
3216

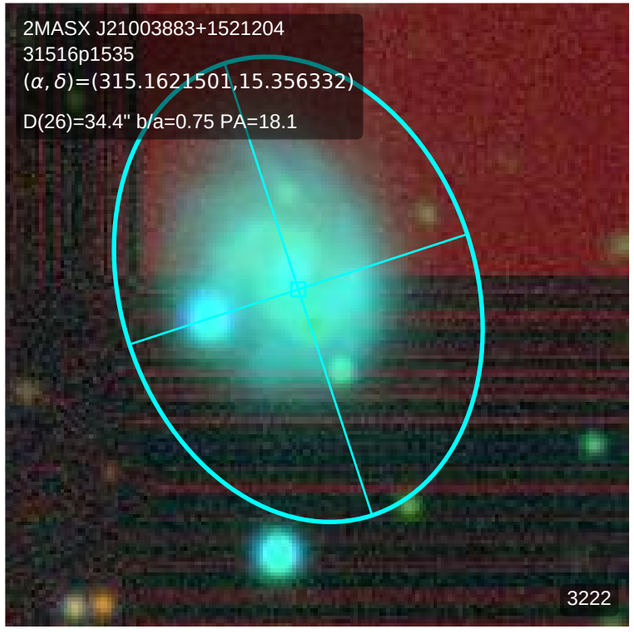

DESI J229.4606-33.6577
22946m3365
(α, δ)=(229.4607992,-33.657829)
D(26)=34.4" b/a=0.68 PA=170.2
3217

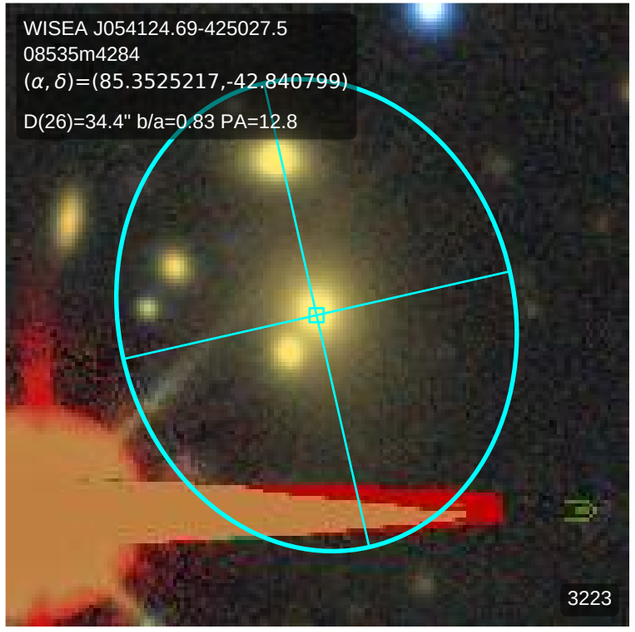

SDSS J091424.14+155107.3
13860p1585
(α, δ)=(138.6006730,15.851657)
D(26)=34.4" b/a=0.22 PA=165.9
3218

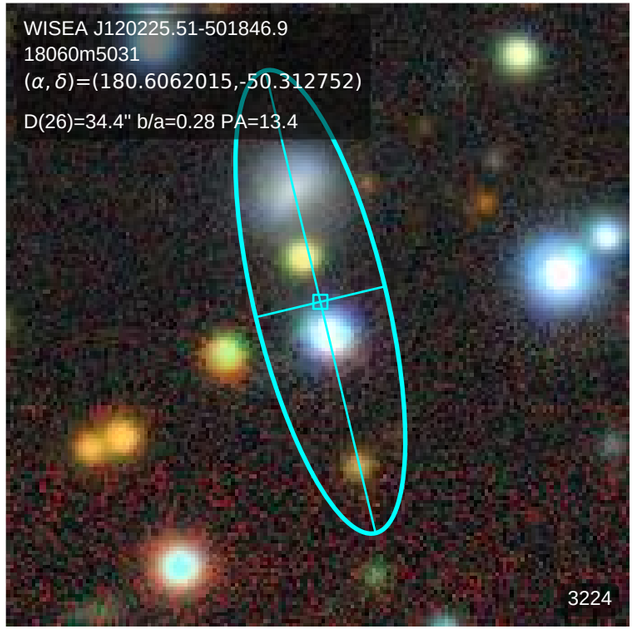

WISEA J223602.35+162930.9
33900p1649
(α, δ)=(339.0098750,16.492028)
D(26)=34.4" b/a=0.60 PA=53.9
3219

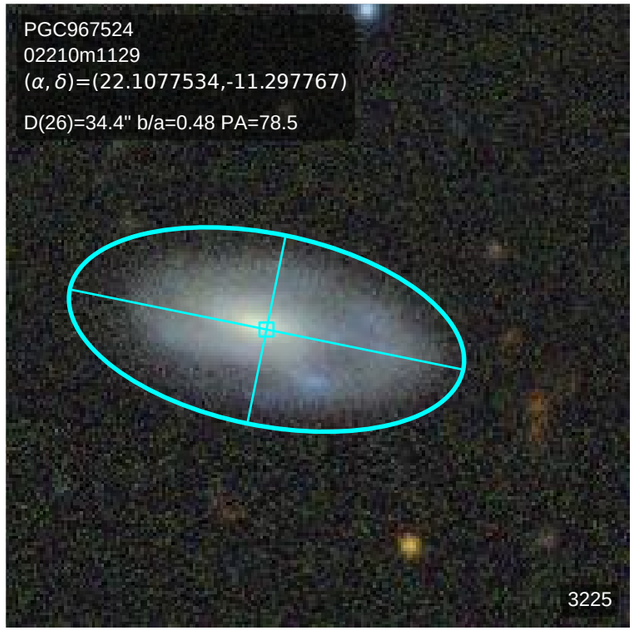

WISEA J014624.56-035633.4
02660m0394
(α, δ)=(26.6023302,-3.942766)
D(26)=34.4" b/a=0.58 PA=4.2
3220

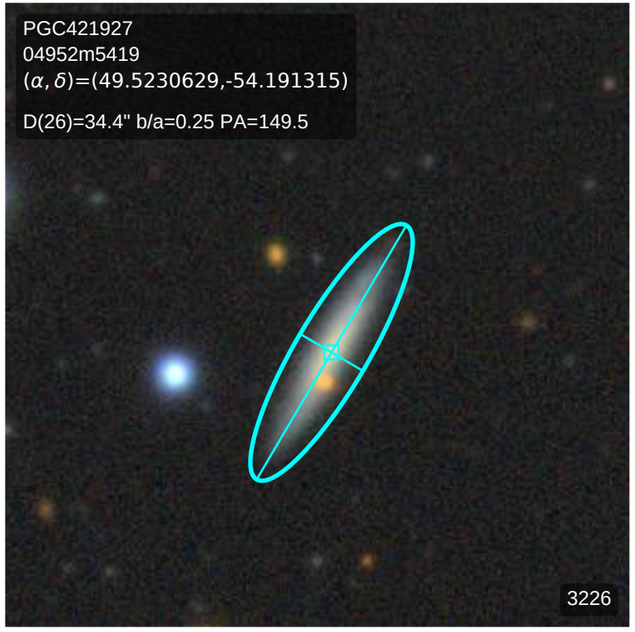

PGC782469
03804m2511
(α, δ)=(38.0496950,-25.119344)
D(26)=34.4" b/a=0.23 PA=135.7
3221

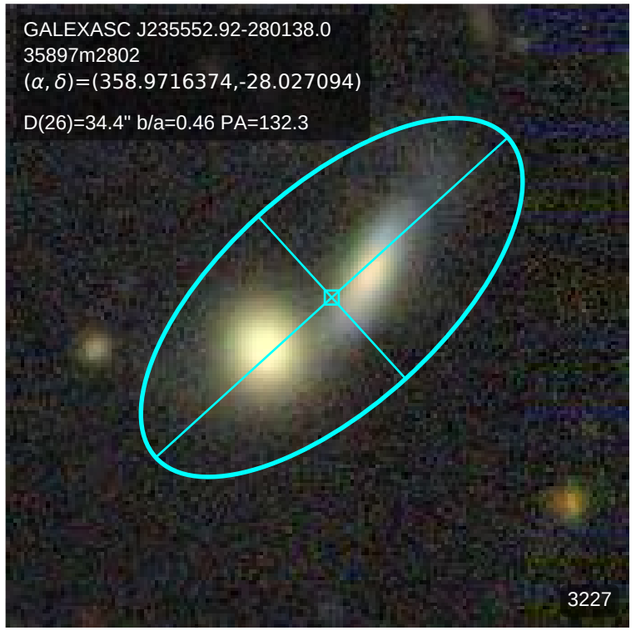

2MASX J21003883+1521204
31516p1535
(α, δ)=(315.1621501,15.356332)
D(26)=34.4" b/a=0.75 PA=18.1
3222

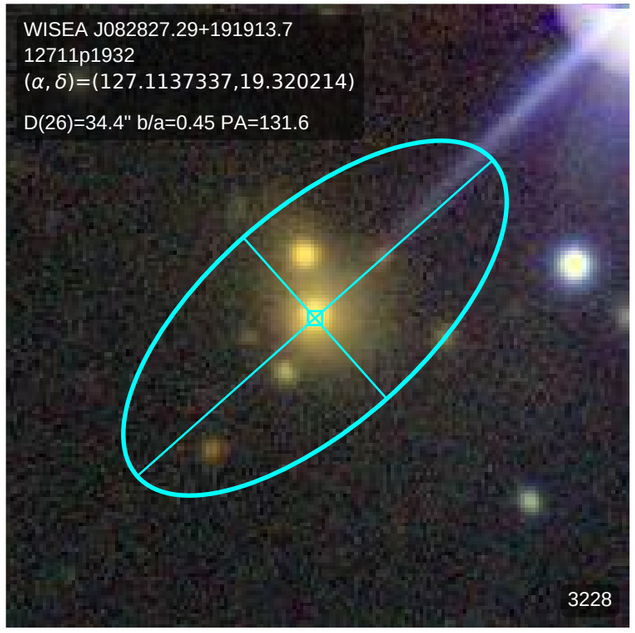

WISEA J054124.69-425027.5
08535m4284
(α, δ)=(85.3525217,-42.840799)
D(26)=34.4" b/a=0.83 PA=12.8
3223

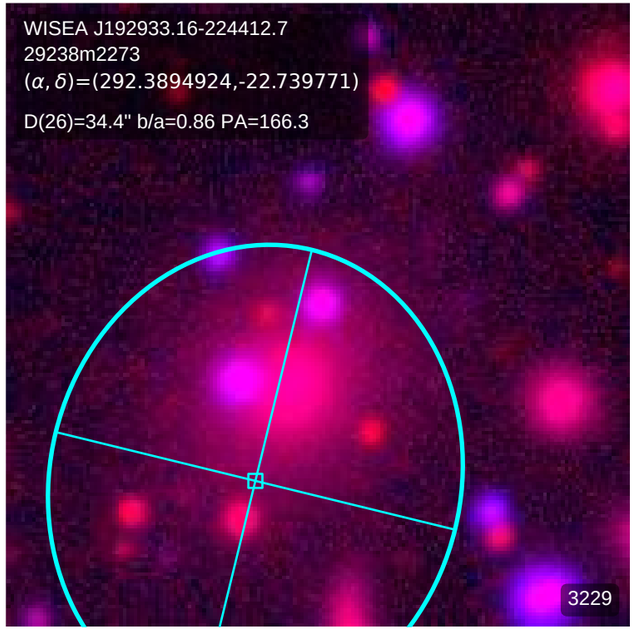

WISEA J120225.51-501846.9
18060m5031
(α, δ)=(180.6062015,-50.312752)
D(26)=34.4" b/a=0.28 PA=13.4
3224

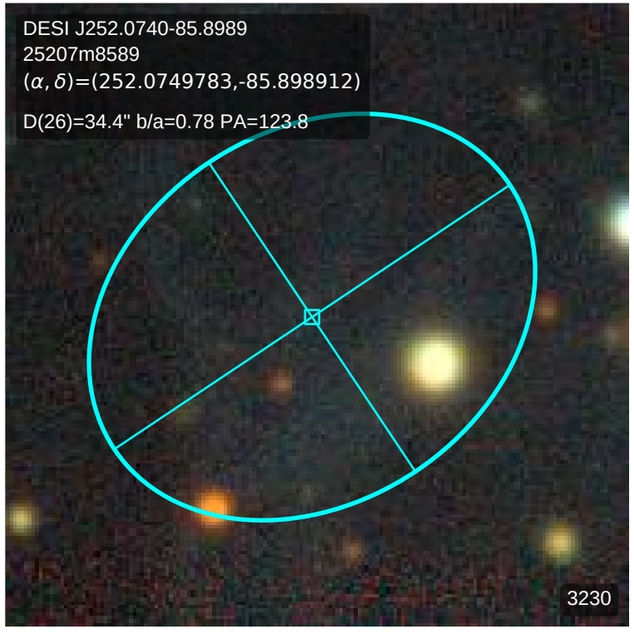

PGC967524
02210m1129
(α, δ)=(22.1077534,-11.297767)
D(26)=34.4" b/a=0.48 PA=78.5
3225

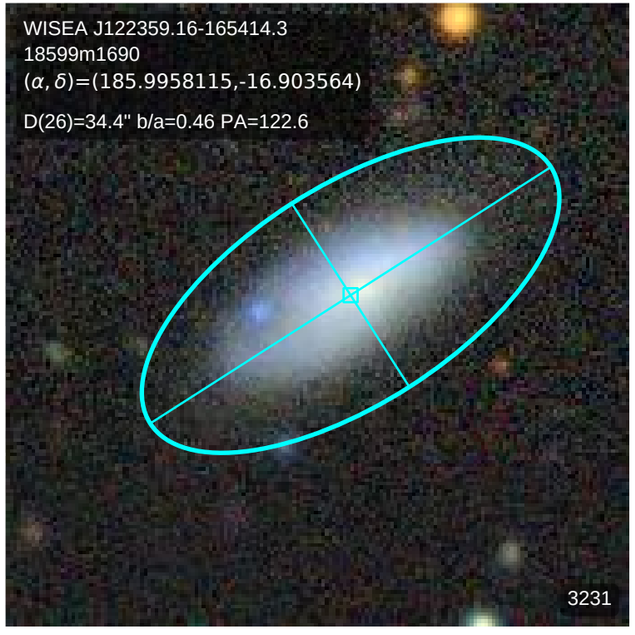

PGC421927
04952m5419
(α, δ)=(49.5230629,-54.191315)
D(26)=34.4" b/a=0.25 PA=149.5
3226

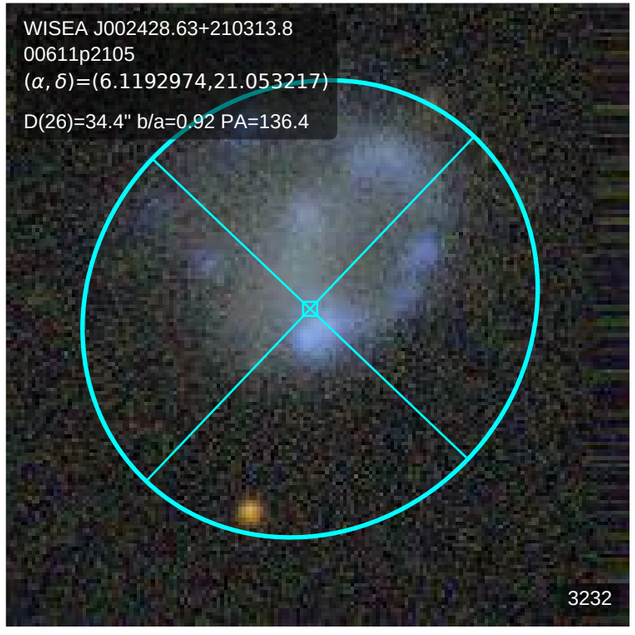

GALEXASC J235552.92-280138.0
35897m2802
(α, δ)=(358.9716374,-28.027094)
D(26)=34.4" b/a=0.46 PA=132.3
3227

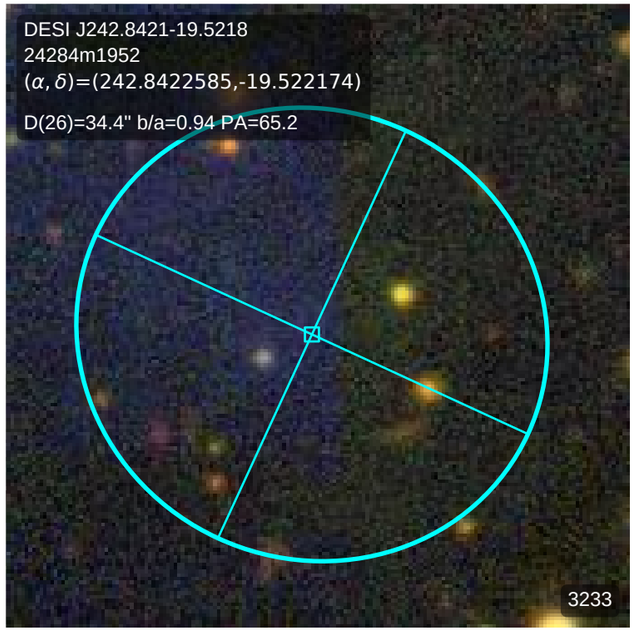

WISEA J082827.29+191913.7
12711p1932
(α, δ)=(127.1137337,19.320214)
D(26)=34.4" b/a=0.45 PA=131.6
3228

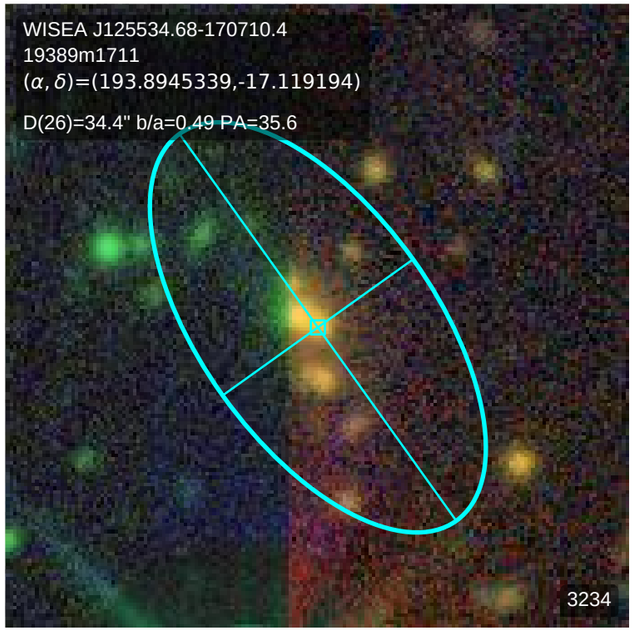

WISEA J192933.16-224412.7
29238m2273
(α, δ)=(292.3894924,-22.739771)
D(26)=34.4" b/a=0.86 PA=166.3
3229

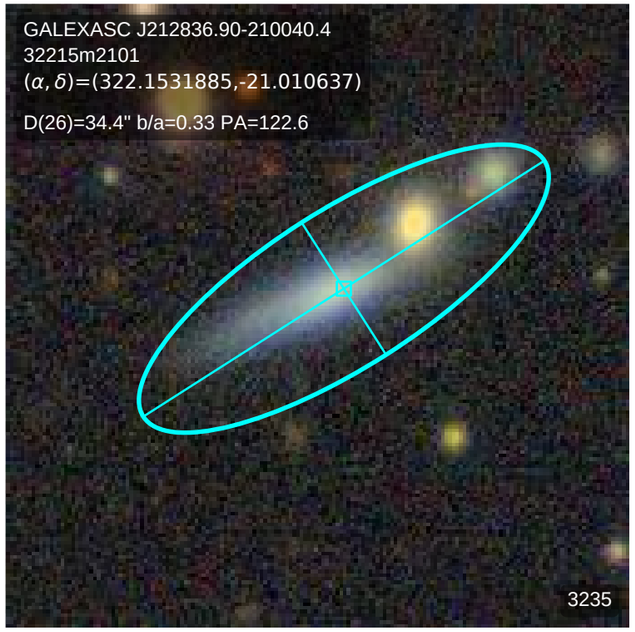

DESI J252.0740-85.8989
25207m8589
(α, δ)=(252.0749783,-85.898912)
D(26)=34.4" b/a=0.78 PA=123.8
3230

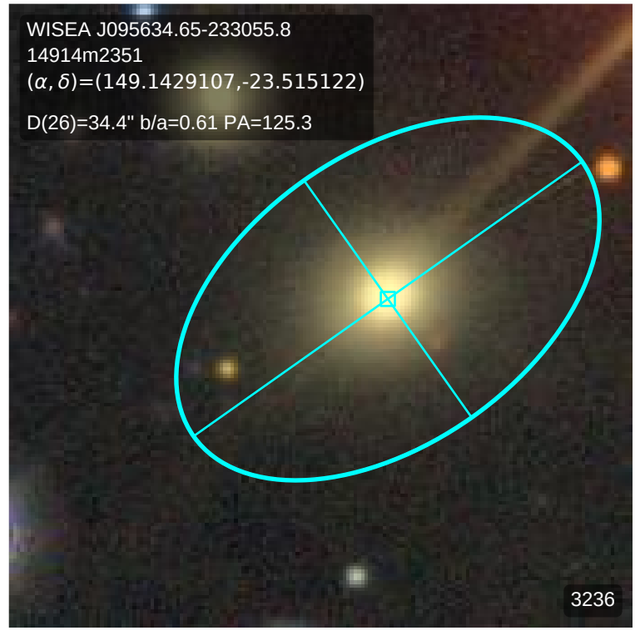

WISEA J122359.16-165414.3
18599m1690
(α, δ)=(185.9958115,-16.903564)
D(26)=34.4" b/a=0.46 PA=122.6
3231

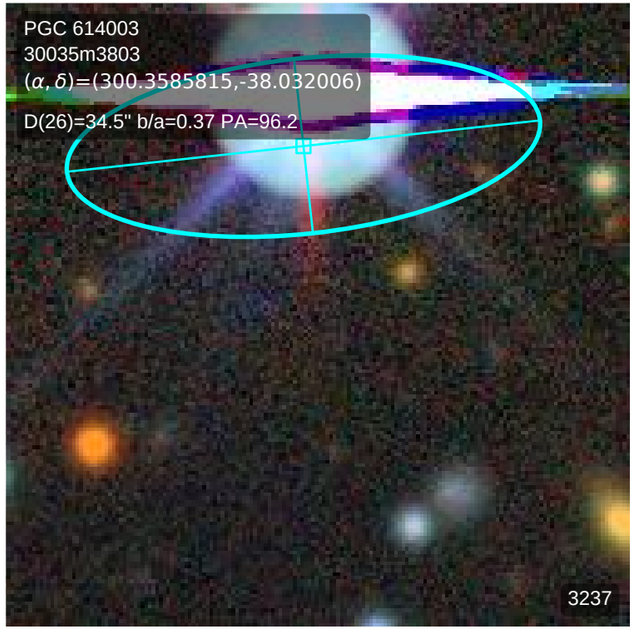

WISEA J002428.63+210313.8
00611p2105
(α, δ)=(6.1192974,21.053217)
D(26)=34.4" b/a=0.92 PA=136.4
3232

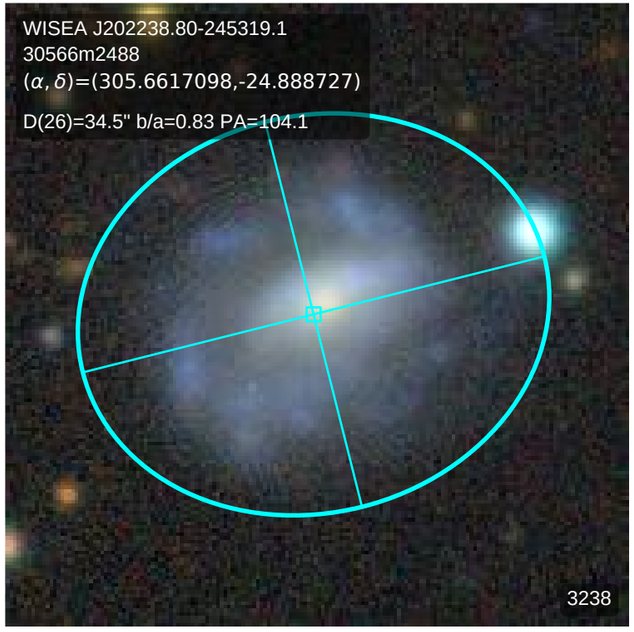

DESI J242.8421-19.5218
24284m1952
(α, δ)=(242.8422585,-19.522174)
D(26)=34.4" b/a=0.94 PA=65.2
3233

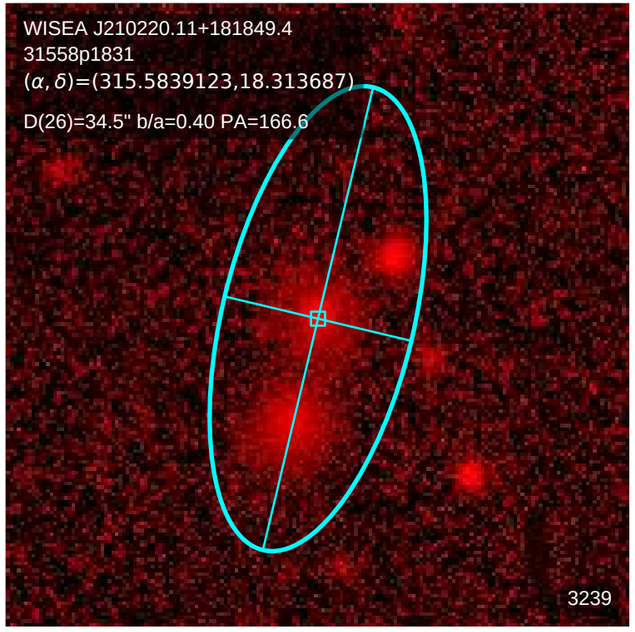

WISEA J125534.68-170710.4
19389m1711
(α, δ)=(193.8945339,-17.119194)
D(26)=34.4" b/a=0.49 PA=35.6
3234

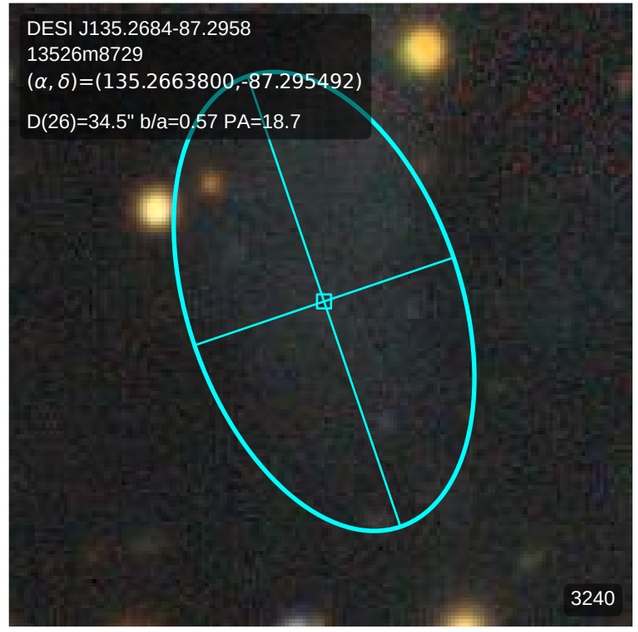

GALEXASC J212836.90-210040.4
32215m2101
(α, δ)=(322.1531885,-21.010637)
D(26)=34.4" b/a=0.33 PA=122.6
3235

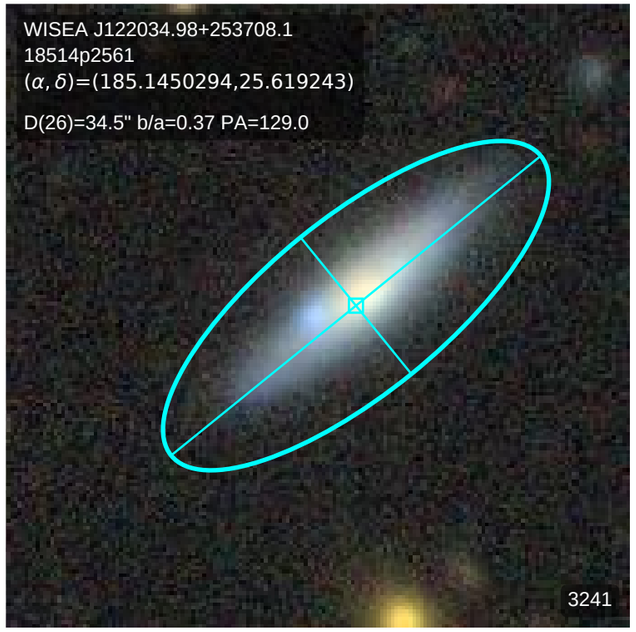

WISEA J095634.65-233055.8
14914m2351
(α, δ)=(149.1429107,-23.515122)
D(26)=34.4" b/a=0.61 PA=125.3
3236

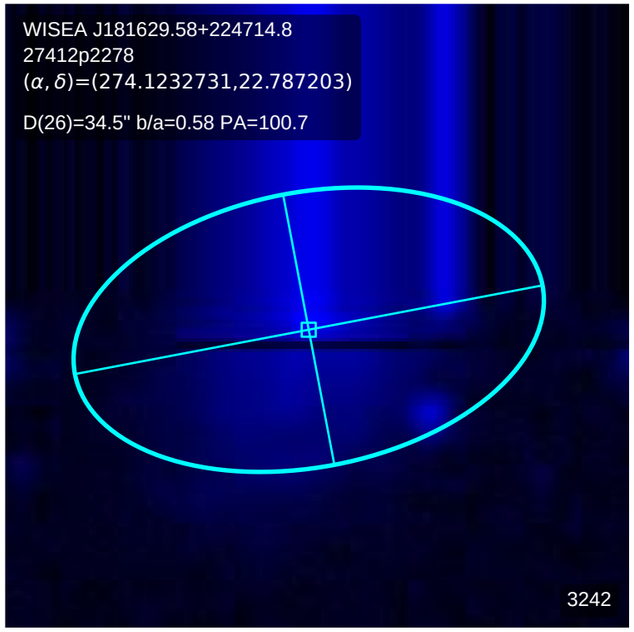

PGC 614003
30035m3803
(α, δ)=(300.3585815,-38.032006)
D(26)=34.5" b/a=0.37 PA=96.2
3237

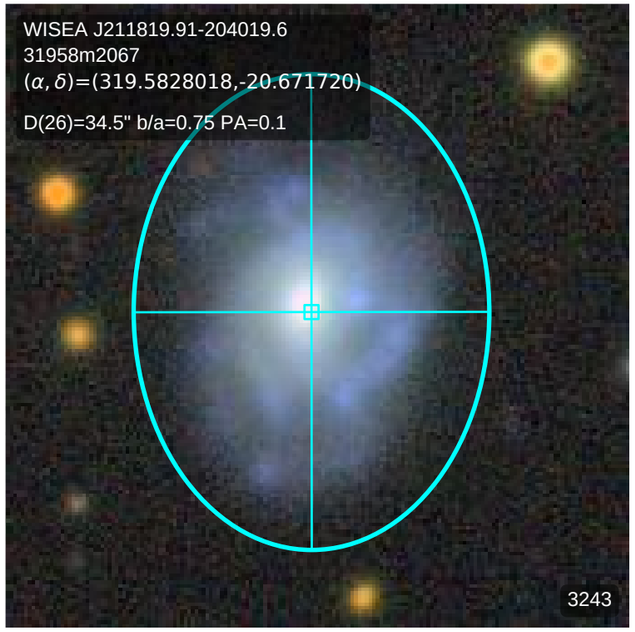

WISEA J202238.80-245319.1
30566m2488
(α, δ)=(305.6617098,-24.888727)
D(26)=34.5" b/a=0.83 PA=104.1
3238

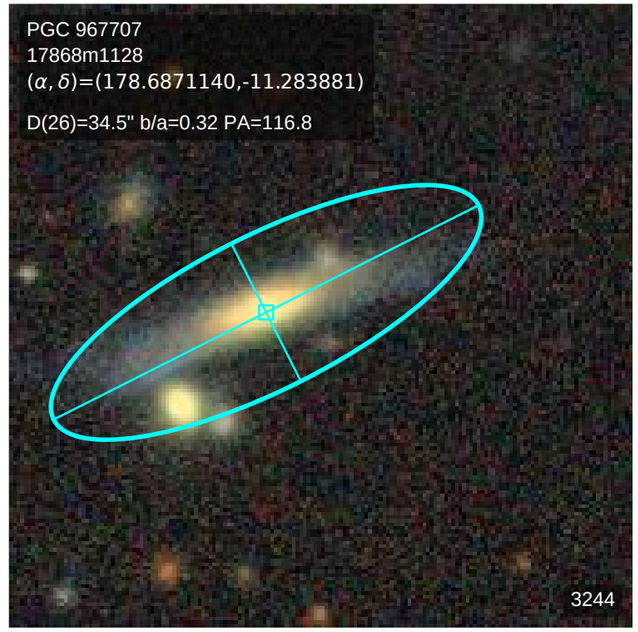

WISEA J210220.11+181849.4
31558p1831
(α, δ)=(315.5839123,18.313687)
D(26)=34.5" b/a=0.40 PA=166.6
3239

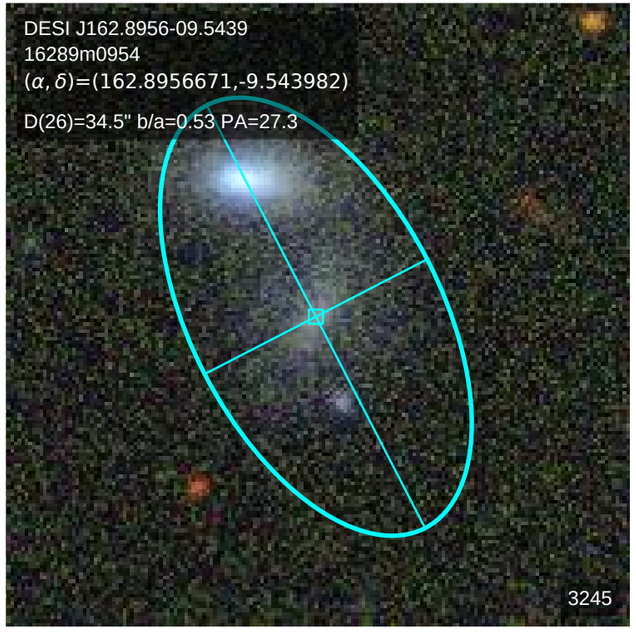

DESI J135.2684-87.2958
13526m8729
(α, δ)=(135.2663800,-87.295492)
D(26)=34.5" b/a=0.57 PA=18.7
3240

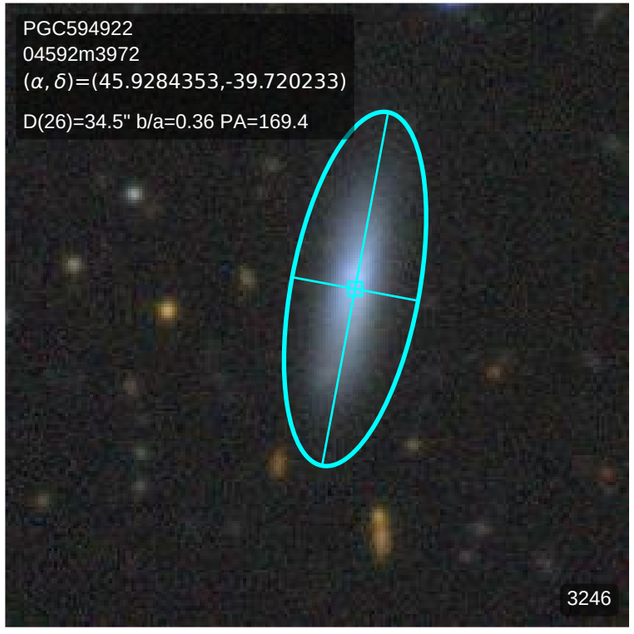

WISEA J122034.98+253708.1
18514p2561
(α, δ)=(185.1450294,25.619243)
D(26)=34.5" b/a=0.37 PA=129.0
3241

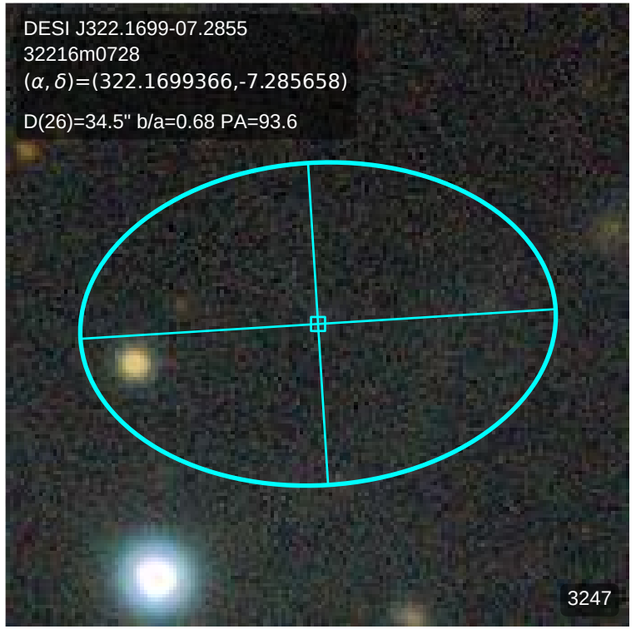

WISEA J181629.58+224714.8
27412p2278
(α, δ)=(274.1232731,22.787203)
D(26)=34.5" b/a=0.58 PA=100.7
3242

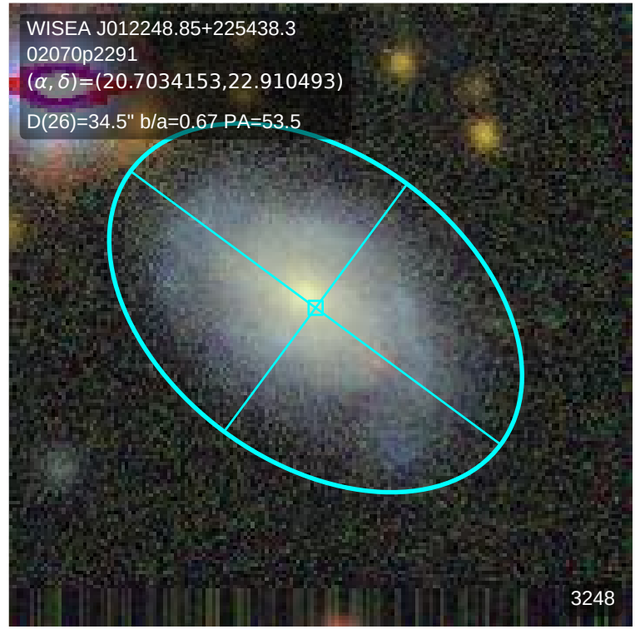

WISEA J211819.91-204019.6
31958m2067
(α, δ)=(319.5828018,-20.671720)
D(26)=34.5" b/a=0.75 PA=0.1
3243

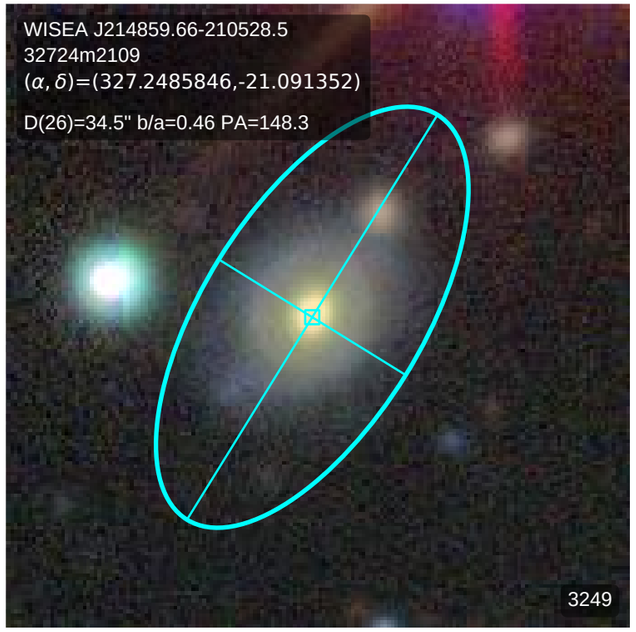

PGC 967707
17868m1128
(α, δ)=(178.6871140,-11.283881)
D(26)=34.5" b/a=0.32 PA=116.8
3244

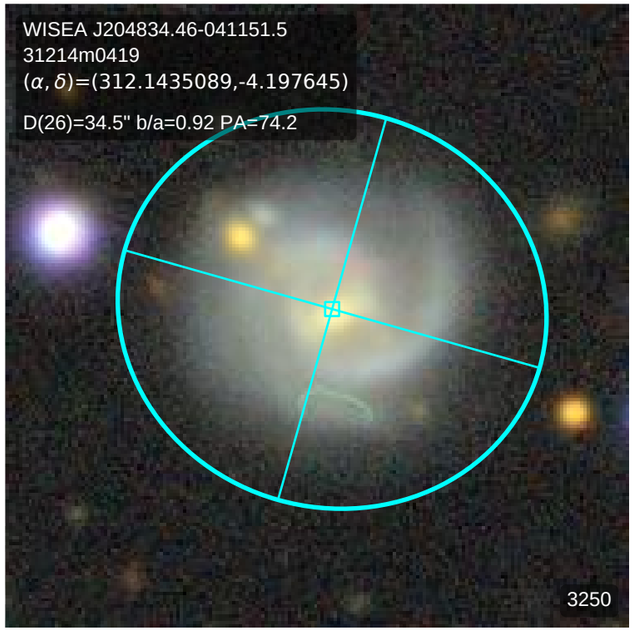

DESI J162.8956-09.5439
16289m0954
(α, δ)=(162.8956671,-9.543982)
D(26)=34.5" b/a=0.53 PA=27.3
3245

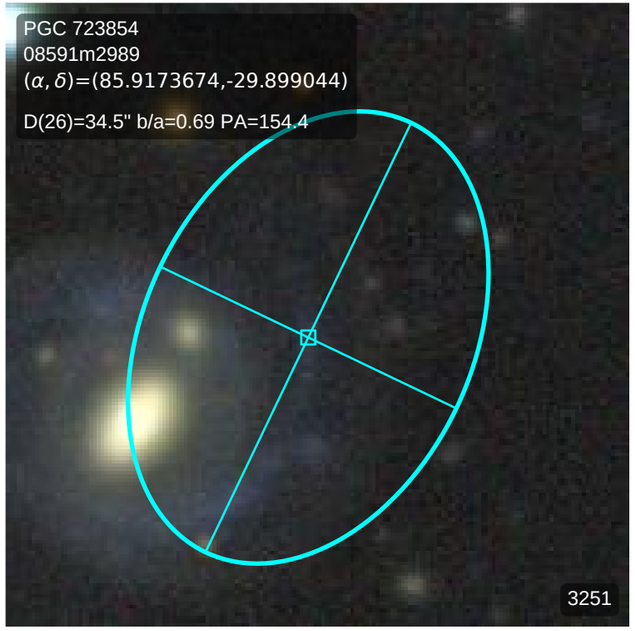

PGC594922
04592m3972
(α, δ)=(45.9284353,-39.720233)
D(26)=34.5" b/a=0.36 PA=169.4
3246

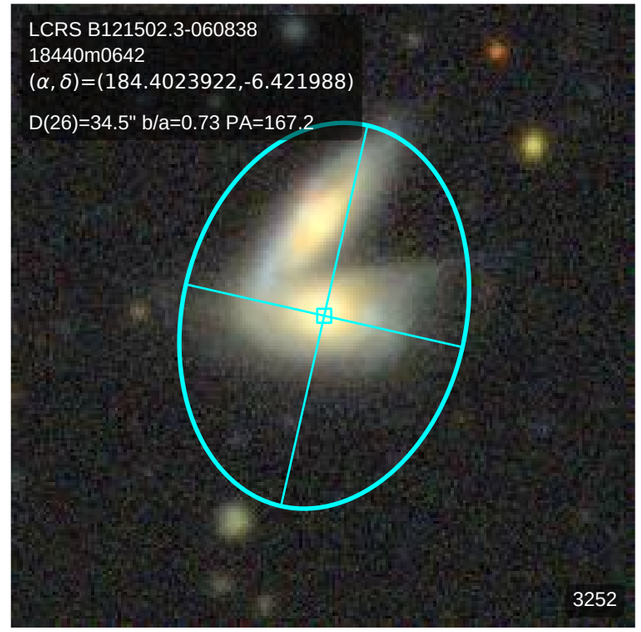

DESI J322.1699-07.2855
32216m0728
(α, δ)=(322.1699366,-7.285658)
D(26)=34.5" b/a=0.68 PA=93.6
3247

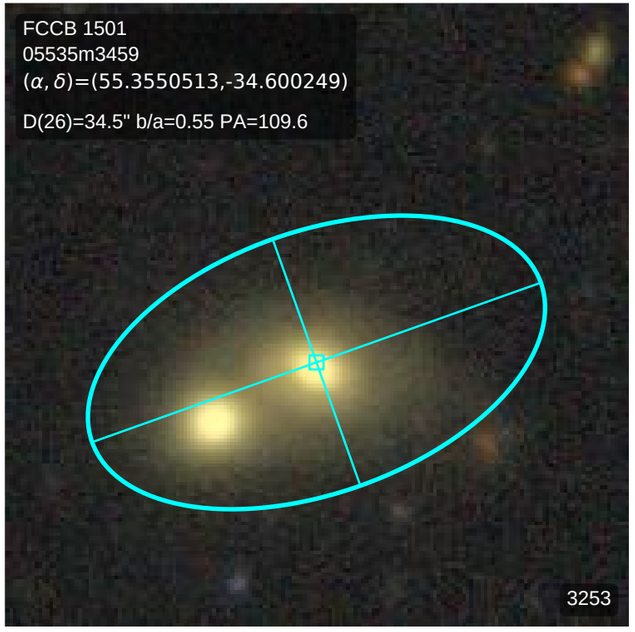

WISEA J012248.85+225438.3
02070p2291
(α, δ)=(20.7034153,22.910493)
D(26)=34.5" b/a=0.67 PA=53.5
3248

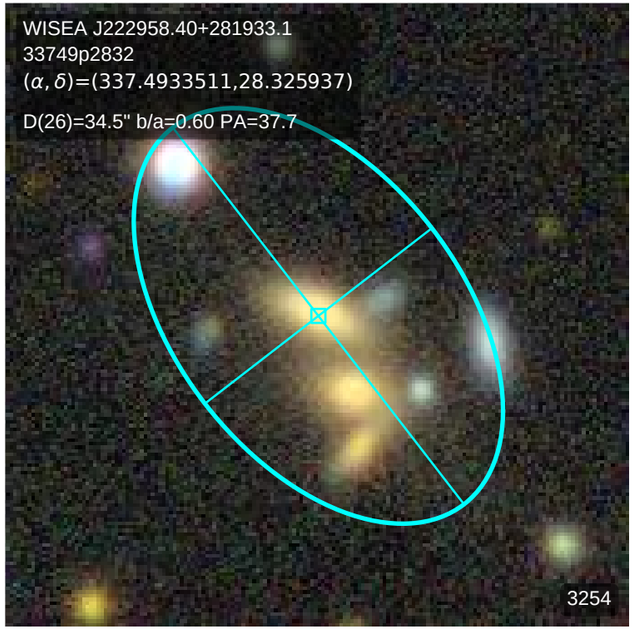

WISEA J214859.66-210528.5
32724m2109
(α, δ)=(327.2485846,-21.091352)
D(26)=34.5" b/a=0.46 PA=148.3
3249

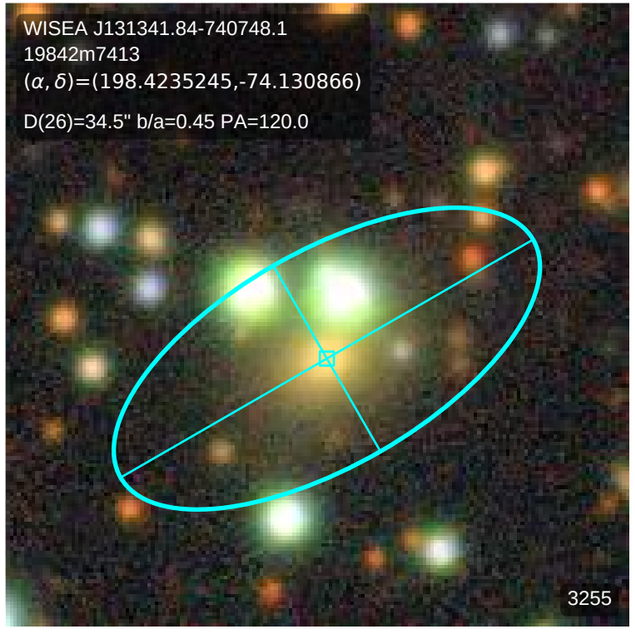

WISEA J204834.46-041151.5
31214m0419
(α, δ)=(312.1435089,-4.197645)
D(26)=34.5" b/a=0.92 PA=74.2
3250

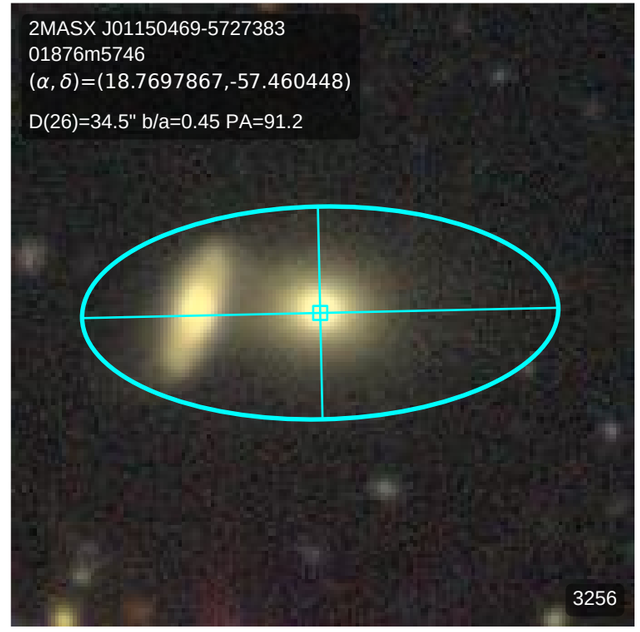

PGC 723854
08591m2989
(α, δ)=(85.9173674,-29.899044)
D(26)=34.5" b/a=0.69 PA=154.4
3251

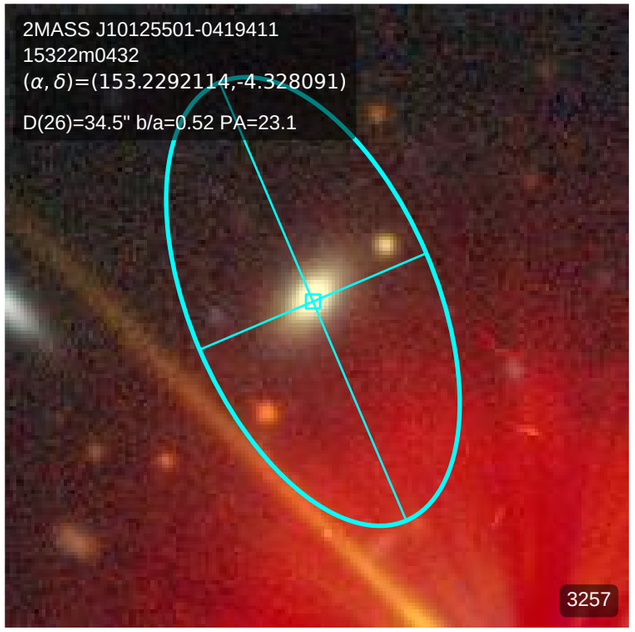

LCRS B121502.3-060838
18440m0642
(α, δ)=(184.4023922,-6.421988)
D(26)=34.5" b/a=0.73 PA=167.2
3252

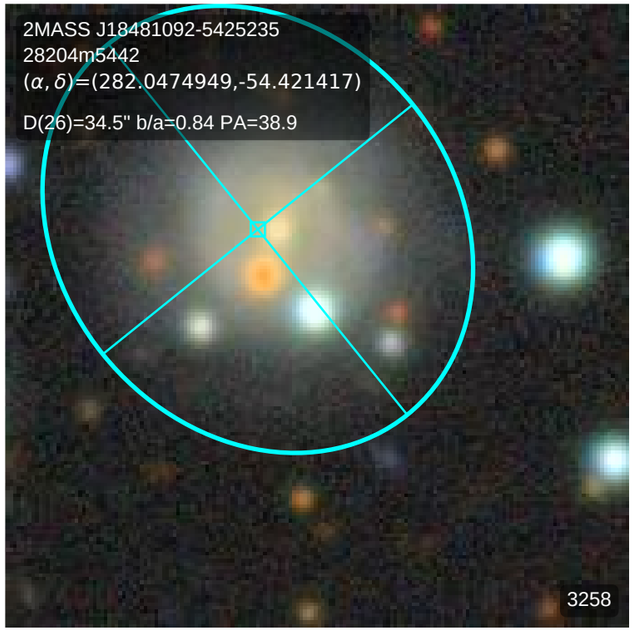

FCCB 1501
05535m3459
(α, δ)=(55.3550513,-34.600249)
D(26)=34.5" b/a=0.55 PA=109.6
3253

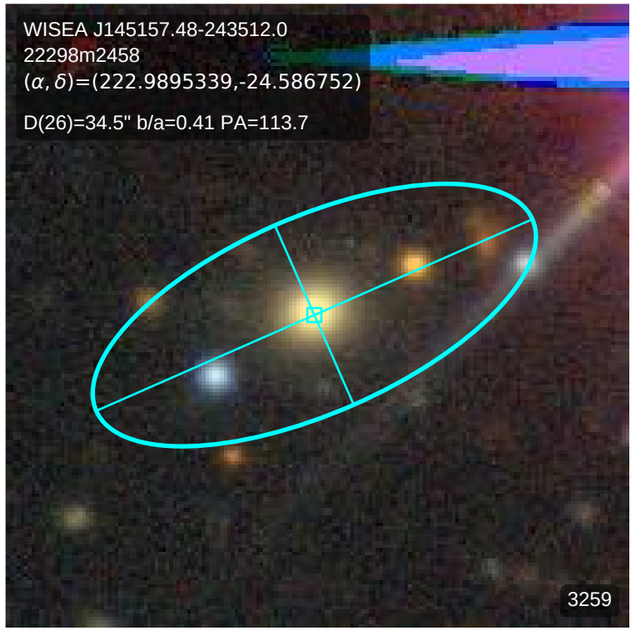

WISEA J222958.40+281933.1
33749p2832
(α, δ)=(337.4933511,28.325937)
D(26)=34.5" b/a=0.60 PA=37.7
3254

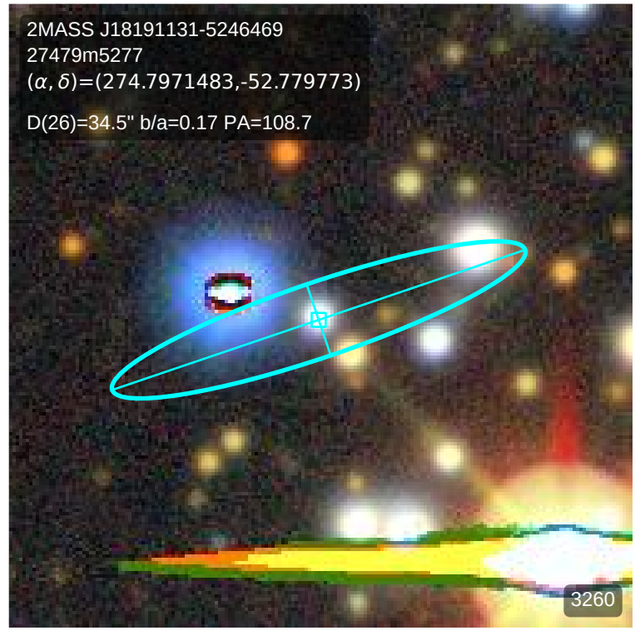

WISEA J131341.84-740748.1
19842m7413
(α, δ)=(198.4235245,-74.130866)
D(26)=34.5" b/a=0.45 PA=120.0
3255

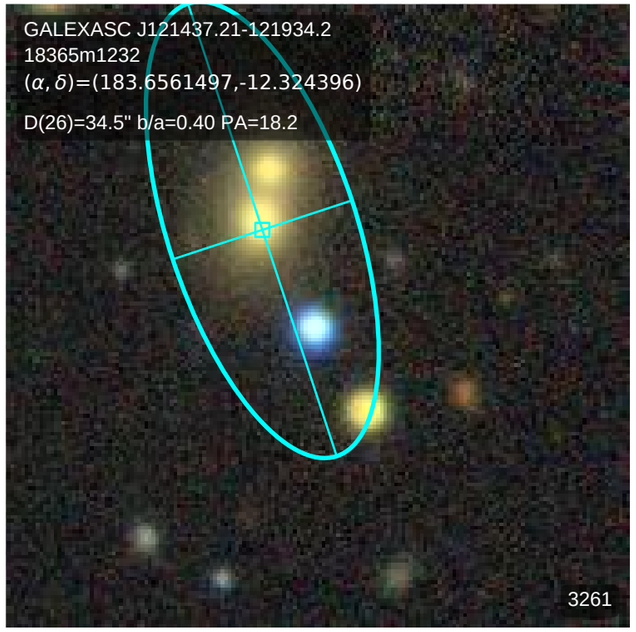

2MASX J01150469-5727383
01876m5746
(α, δ)=(18.7697867,-57.460448)
D(26)=34.5" b/a=0.45 PA=91.2
3256

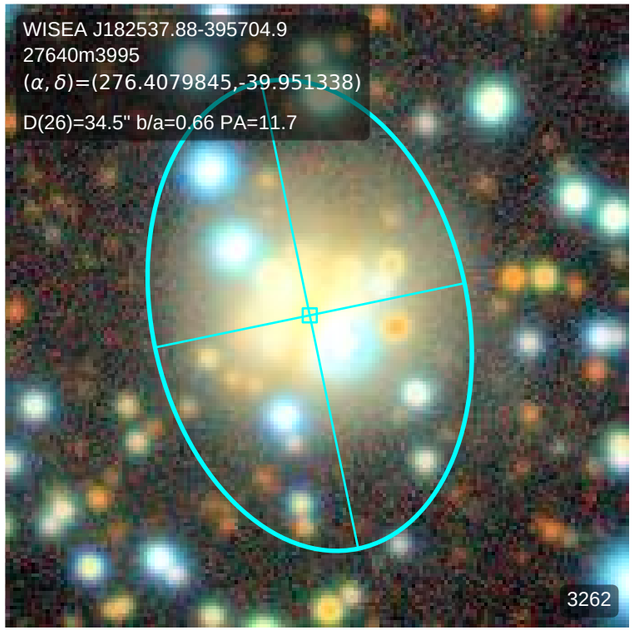

2MASS J10125501-0419411
15322m0432
(α, δ)=(153.2292114,-4.328091)
D(26)=34.5" b/a=0.52 PA=23.1
3257

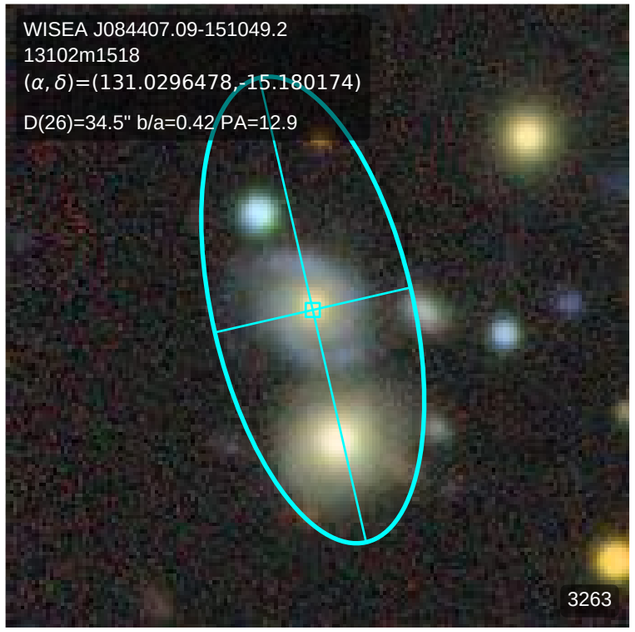

2MASS J18481092-5425235
28204m5442
(α, δ)=(282.0474949,-54.421417)
D(26)=34.5" b/a=0.84 PA=38.9
3258

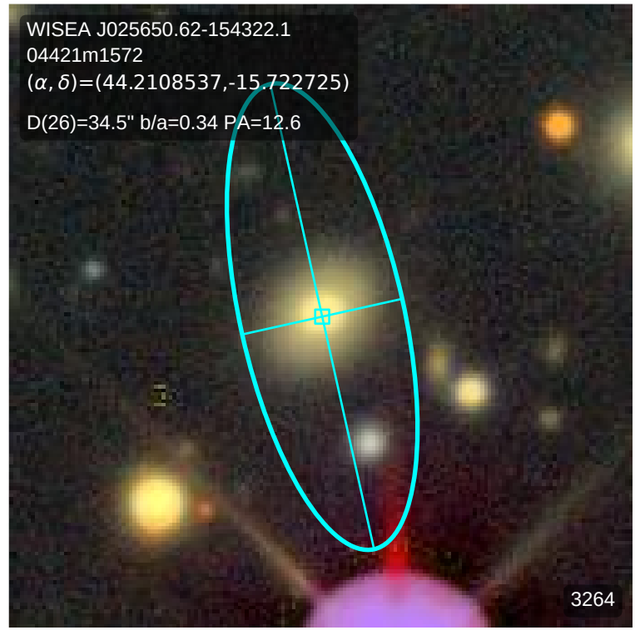

WISEA J145157.48-243512.0
22298m2458
(α, δ)=(222.9895339,-24.586752)
D(26)=34.5" b/a=0.41 PA=113.7
3259

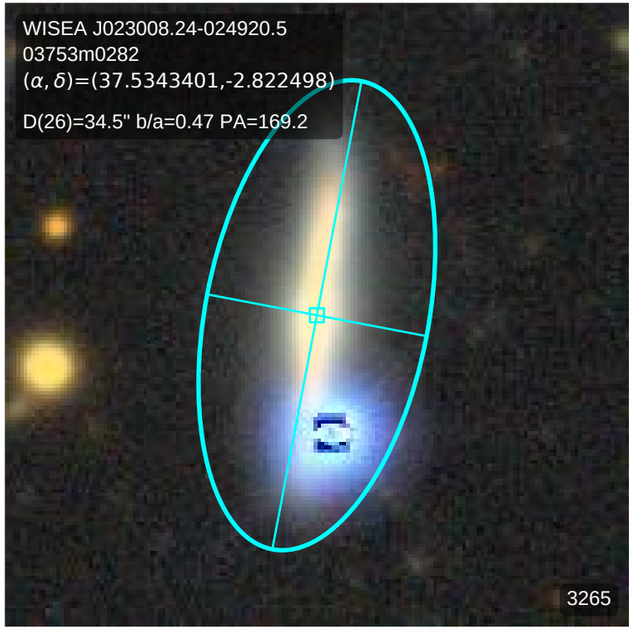

2MASS J18191131-5246469
27479m5277
(α, δ)=(274.7971483,-52.779773)
D(26)=34.5" b/a=0.17 PA=108.7
3260

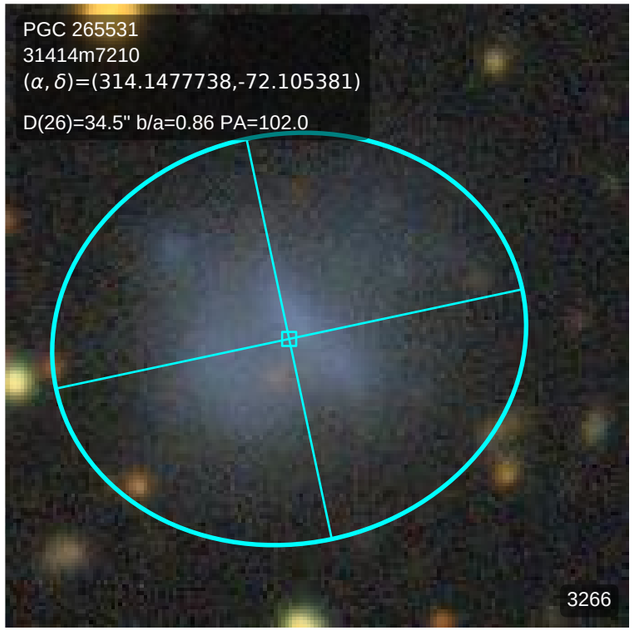

GALEXASC J121437.21-121934.2
18365m1232
(α, δ)=(183.6561497,-12.324396)
D(26)=34.5" b/a=0.40 PA=18.2
3261

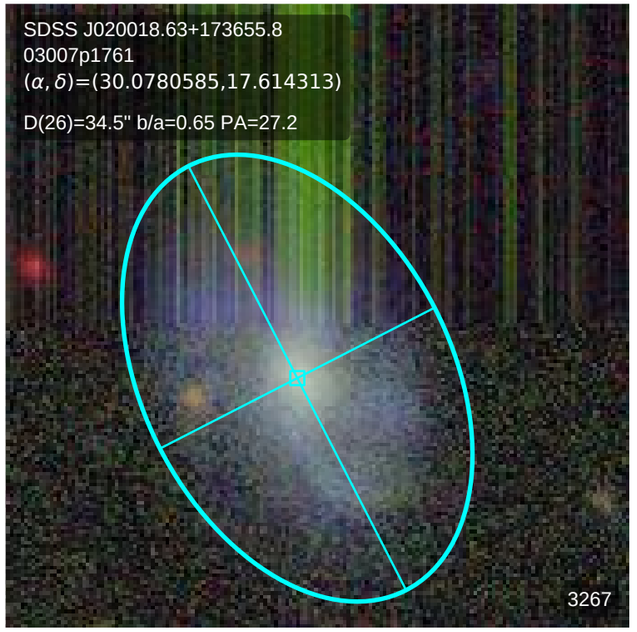

WISEA J182537.88-395704.9
27640m3995
(α, δ)=(276.4079845,-39.951338)
D(26)=34.5" b/a=0.66 PA=11.7
3262

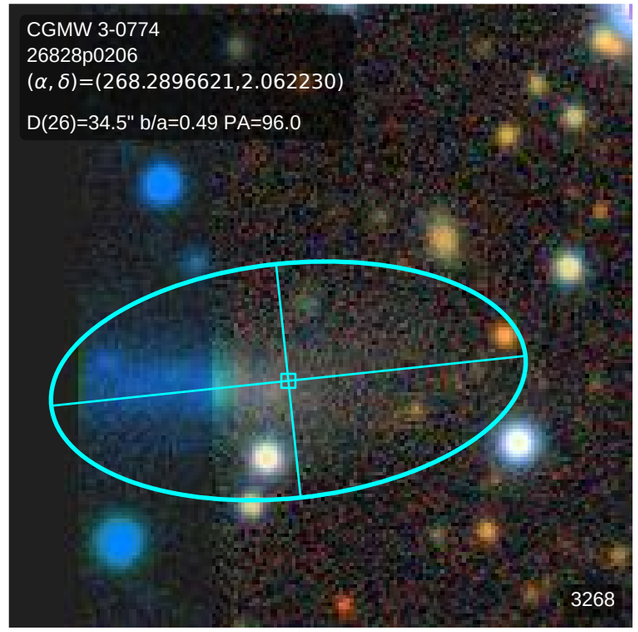

WISEA J084407.09-151049.2
13102m1518
(α, δ)=(131.0296478,-15.180174)
D(26)=34.5" b/a=0.42 PA=12.9
3263

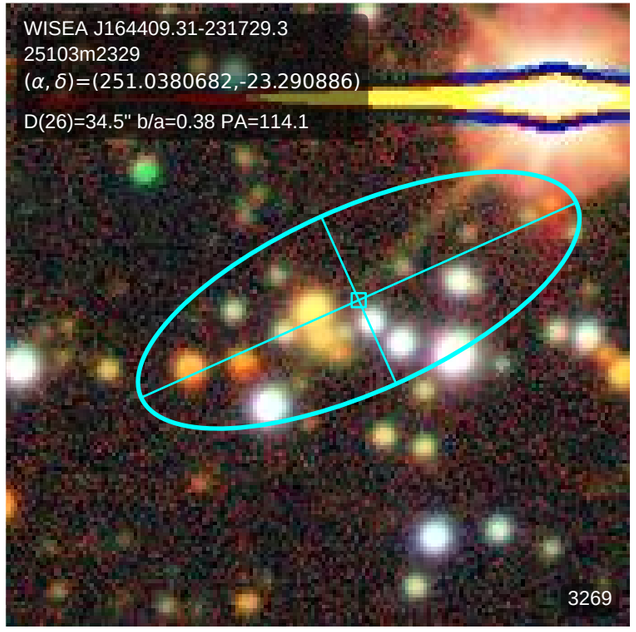

WISEA J025650.62-154322.1
04421m1572
(α, δ)=(44.2108537,-15.722725)
D(26)=34.5" b/a=0.34 PA=12.6
3264

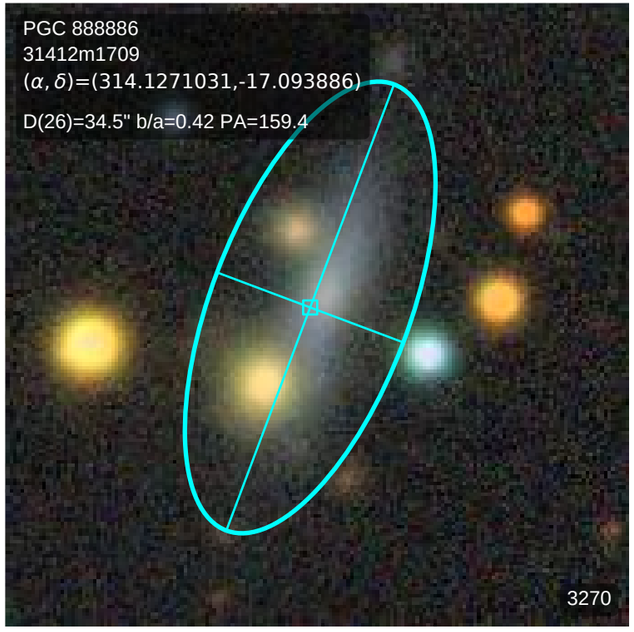

WISEA J023008.24-024920.5
03753m0282
(α, δ)=(37.5343401,-2.822498)
D(26)=34.5" b/a=0.47 PA=169.2
3265

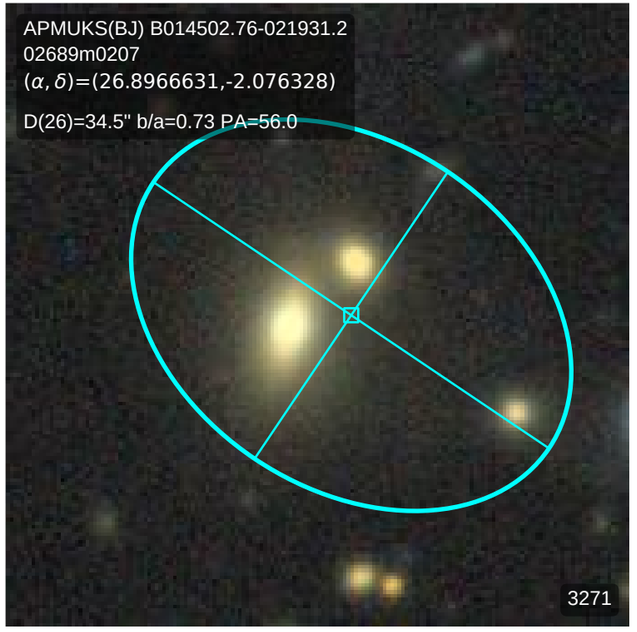

PGC 265531
31414m7210
(α, δ)=(314.1477738,-72.105381)
D(26)=34.5" b/a=0.86 PA=102.0
3266

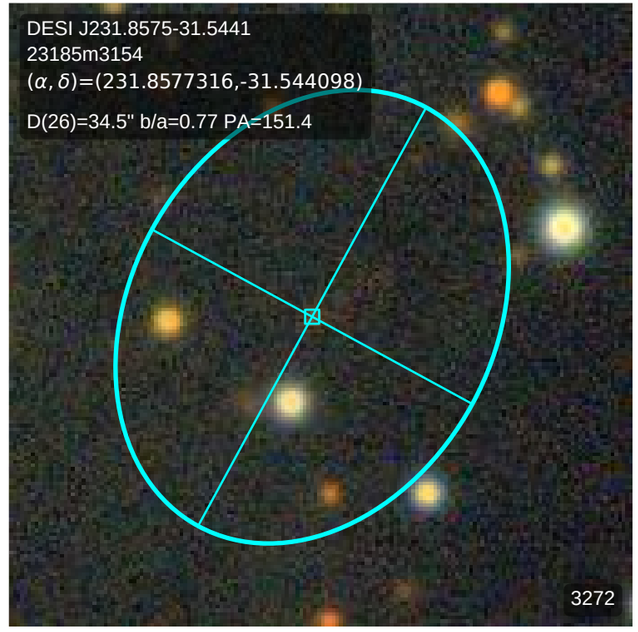

SDSS J020018.63+173655.8
03007p1761
(α, δ)=(30.0780585,17.614313)
D(26)=34.5" b/a=0.65 PA=27.2
3267

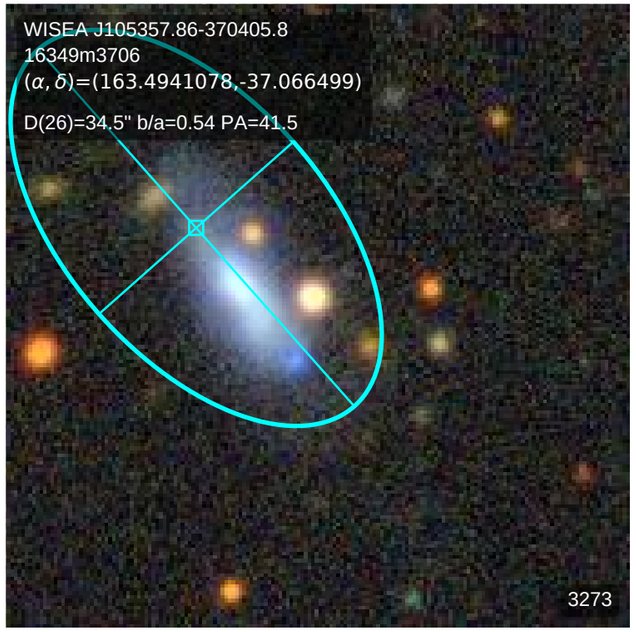

CGMW 3-0774
26828p0206
(α, δ)=(268.2896621,2.062230)
D(26)=34.5" b/a=0.49 PA=96.0
3268

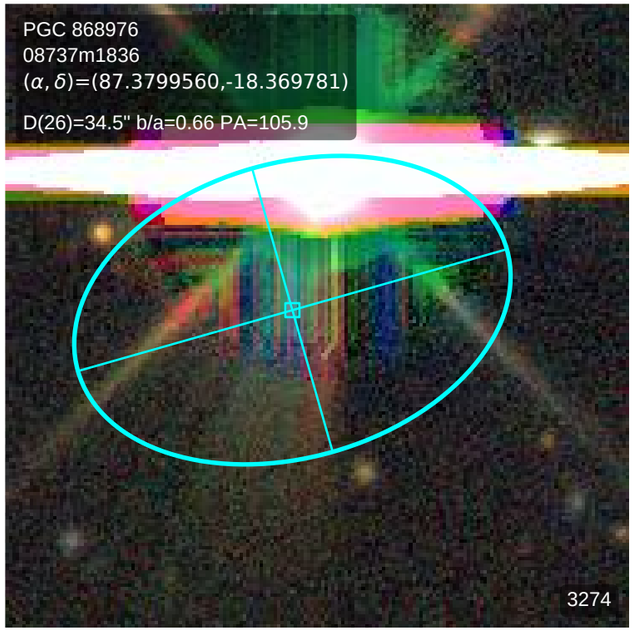

WISEA J164409.31-231729.3
25103m2329
(α, δ)=(251.0380682,-23.290886)
D(26)=34.5" b/a=0.38 PA=114.1
3269

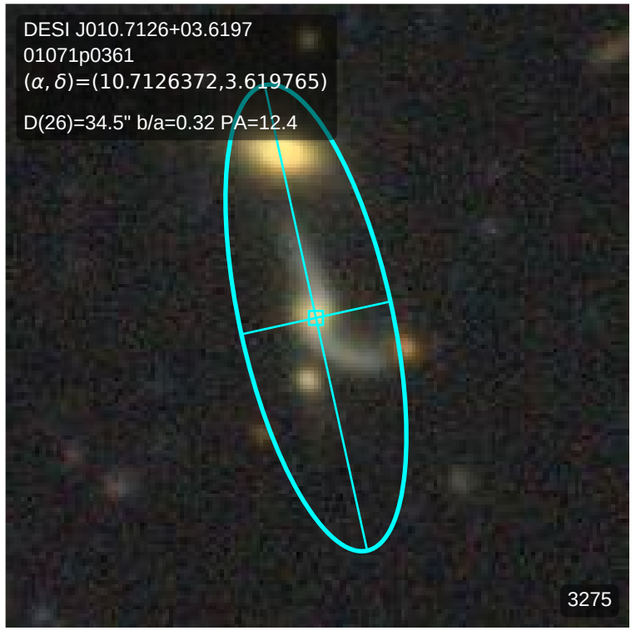

PGC 888886
31412m1709
(α, δ)=(314.1271031,-17.093886)
D(26)=34.5" b/a=0.42 PA=159.4
3270

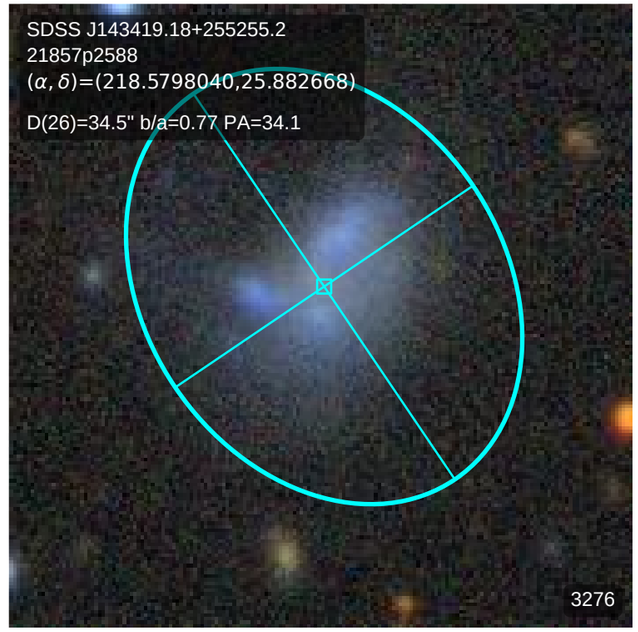

APMUKS(BJ) B014502.76-021931.2
02689m0207
(α, δ)=(26.8966631,-2.076328)
D(26)=34.5" b/a=0.73 PA=56.0
3271

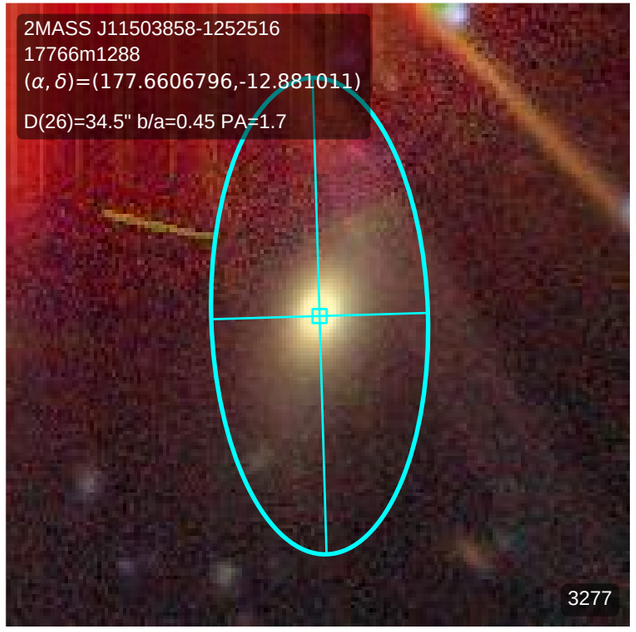

DESI J231.8575-31.5441
23185m3154
(α, δ)=(231.8577316,-31.544098)
D(26)=34.5" b/a=0.77 PA=151.4
3272

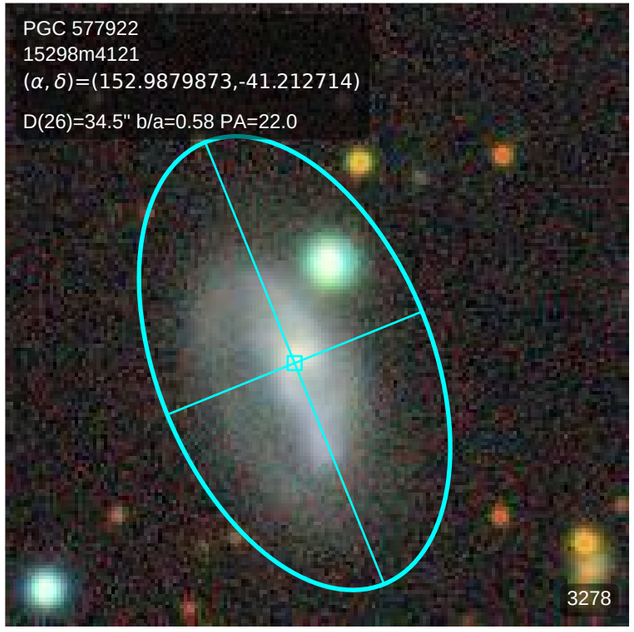

WISEA J105357.86-370405.8
16349m3706
(α, δ)=(163.4941078,-37.066499)
D(26)=34.5" b/a=0.54 PA=41.5
3273

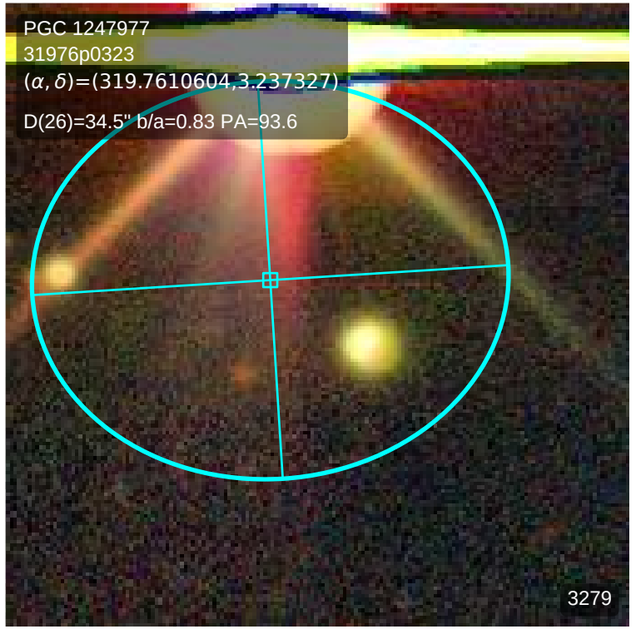

PGC 868976
08737m1836
(α, δ)=(87.3799560,-18.369781)
D(26)=34.5" b/a=0.66 PA=105.9
3274

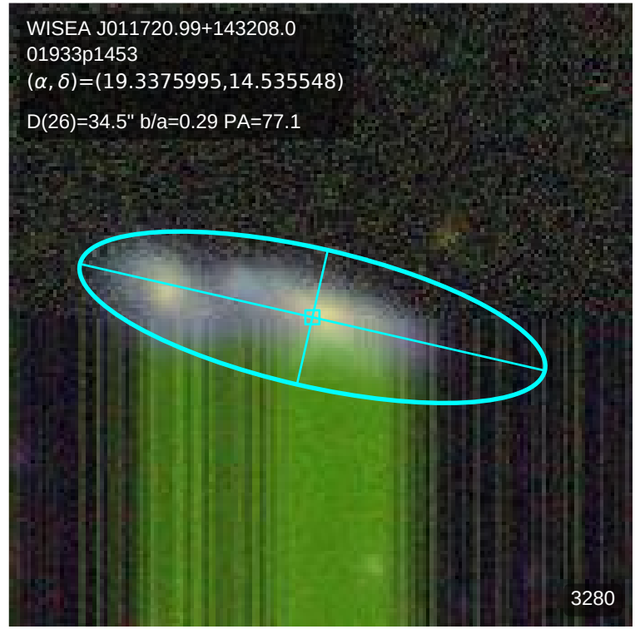

DESI J010.7126+03.6197
01071p0361
(α, δ)=(10.7126372,3.619765)
D(26)=34.5" b/a=0.32 PA=12.4
3275

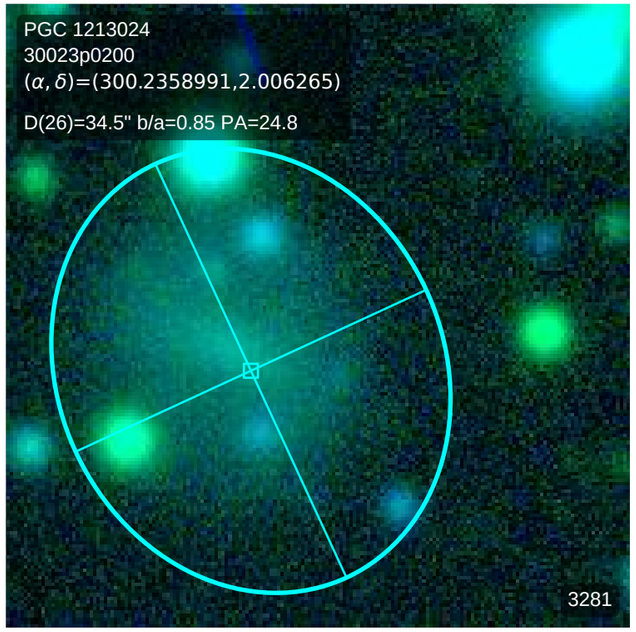

SDSS J143419.18+255255.2
21857p2588
(α, δ)=(218.5798040,25.882668)
D(26)=34.5" b/a=0.77 PA=34.1
3276

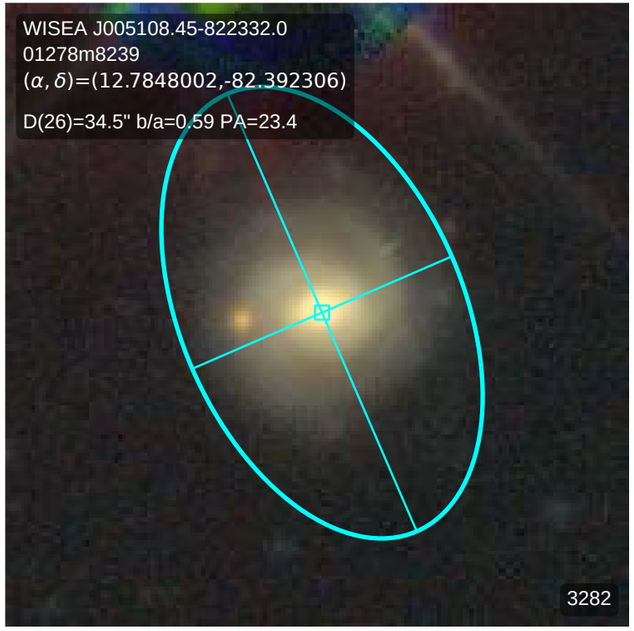

2MASS J11503858-1252516
17766m1288
(α, δ)=(177.6606796,-12.881011)
D(26)=34.5" b/a=0.45 PA=1.7
3277

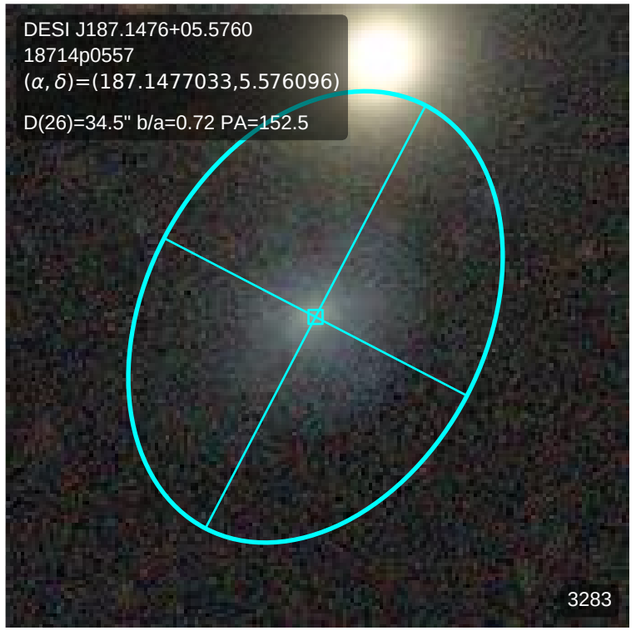

PGC 577922
15298m4121
(α, δ)=(152.9879873,-41.212714)
D(26)=34.5" b/a=0.58 PA=22.0
3278

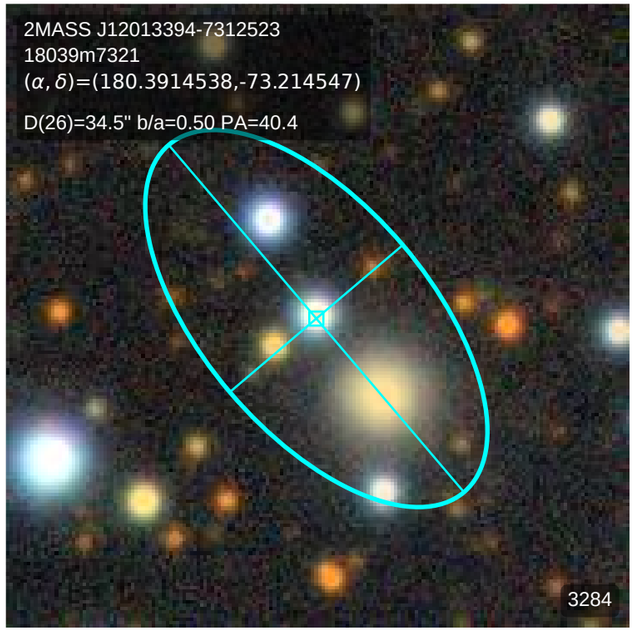

PGC 1247977
31976p0323
(α, δ)=(319.7610604,3.237327)
D(26)=34.5" b/a=0.83 PA=93.6
3279

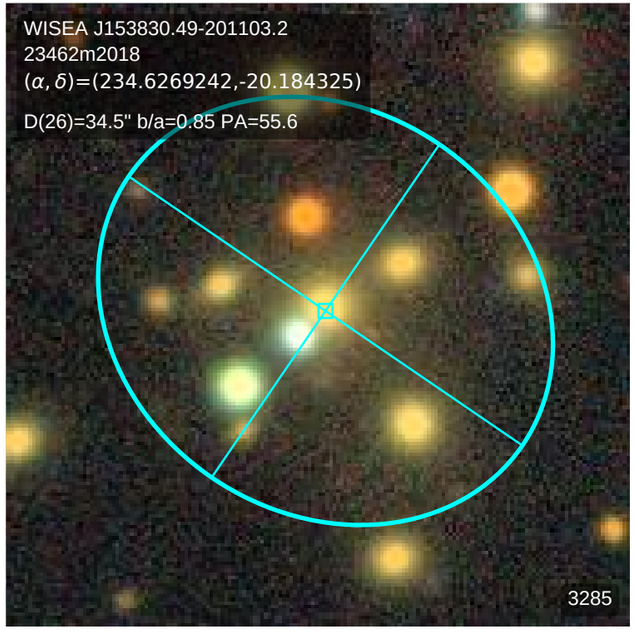

WISEA J011720.99+143208.0
01933p1453
(α, δ)=(19.3375995,14.535548)
D(26)=34.5" b/a=0.29 PA=77.1
3280

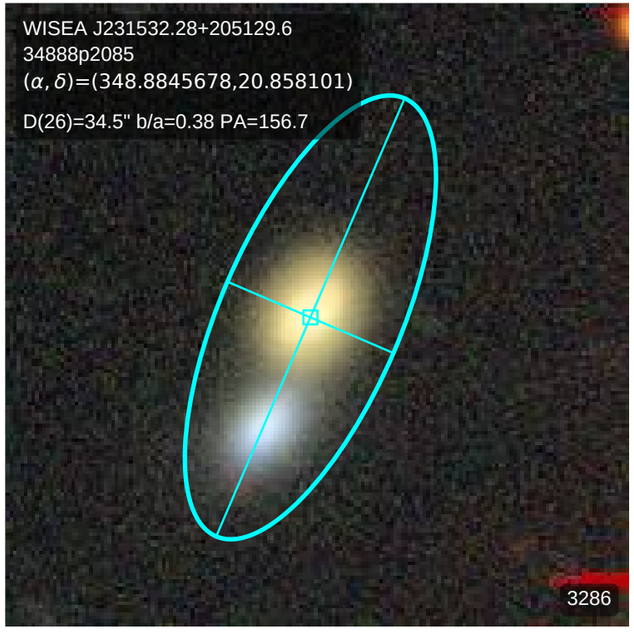

PGC 1213024
30023p0200
(α, δ)=(300.2358991,2.006265)
D(26)=34.5" b/a=0.85 PA=24.8
3281

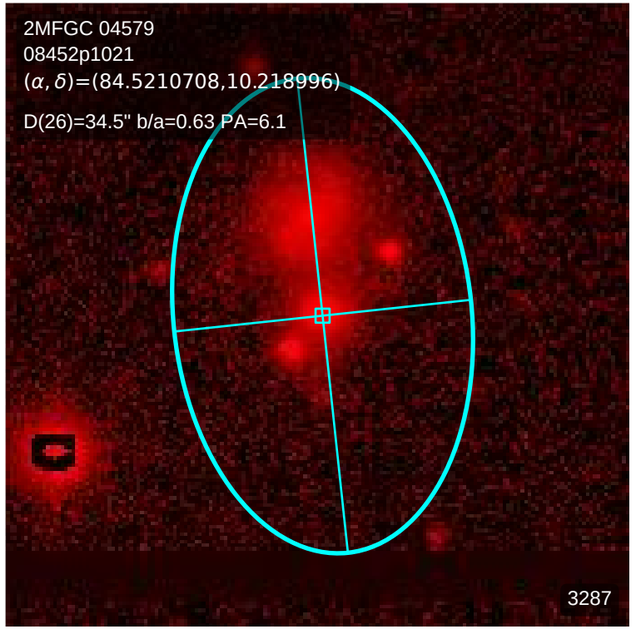

WISEA J005108.45-822332.0
01278m8239
(α, δ)=(12.7848002,-82.392306)
D(26)=34.5" b/a=0.59 PA=23.4
3282

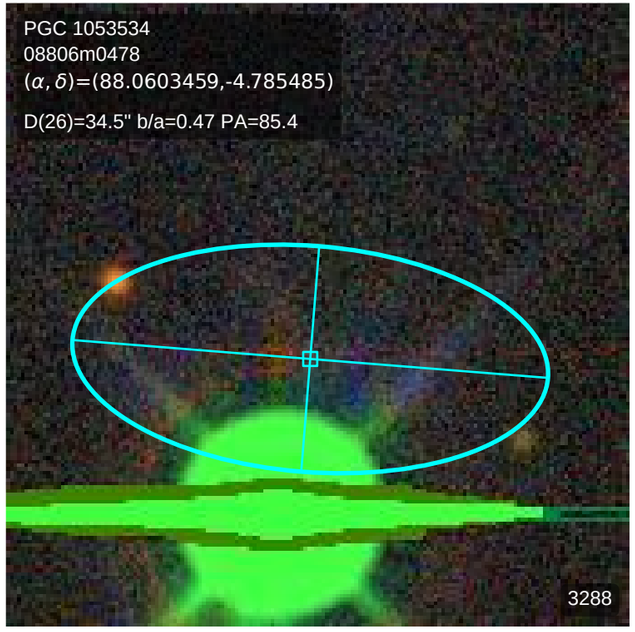

DESI J187.1476+05.5760
18714p0557
(α, δ)=(187.1477033,5.576096)
D(26)=34.5" b/a=0.72 PA=152.5
3283

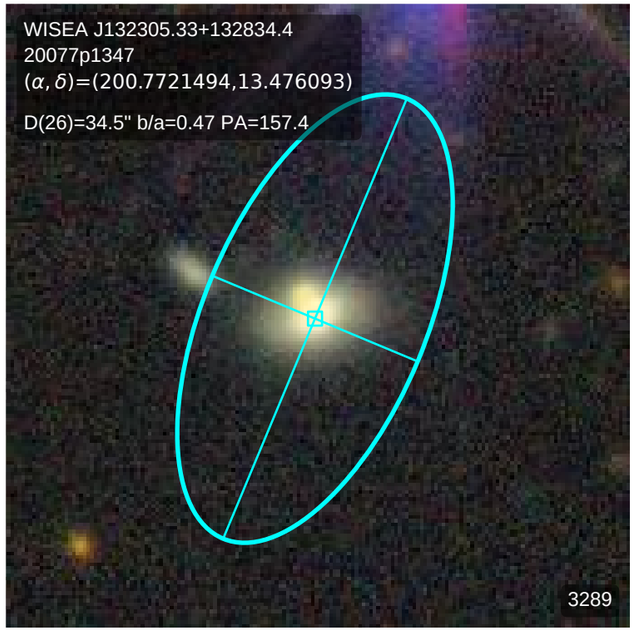

2MASS J12013394-7312523
18039m7321
(α, δ)=(180.3914538,-73.214547)
D(26)=34.5" b/a=0.50 PA=40.4
3284

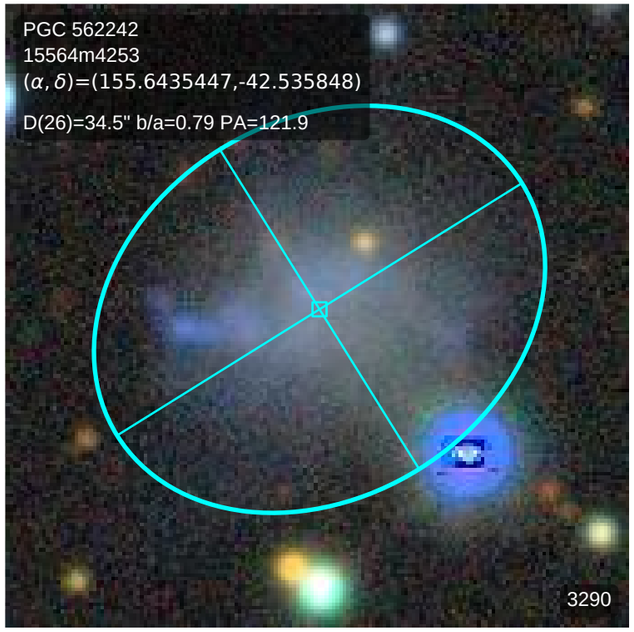

WISEA J153830.49-201103.2
23462m2018
(α, δ)=(234.6269242,-20.184325)
D(26)=34.5" b/a=0.85 PA=55.6
3285

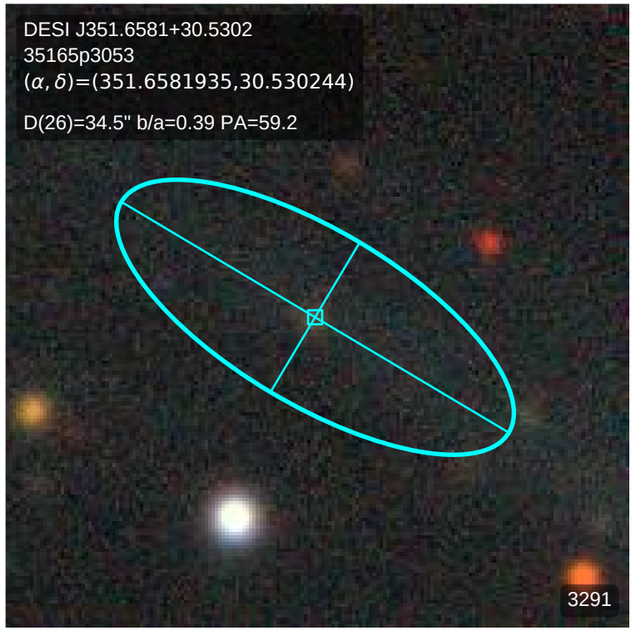

WISEA J231532.28+205129.6
34888p2085
(α, δ)=(348.8845678,20.858101)
D(26)=34.5" b/a=0.38 PA=156.7
3286

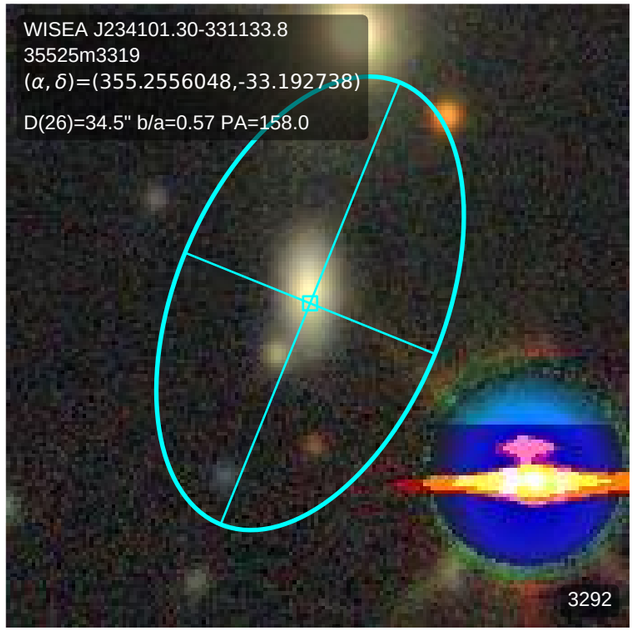

2MFGC 04579
08452p1021
(α, δ)=(84.5210708,10.218996)
D(26)=34.5" b/a=0.63 PA=6.1
3287

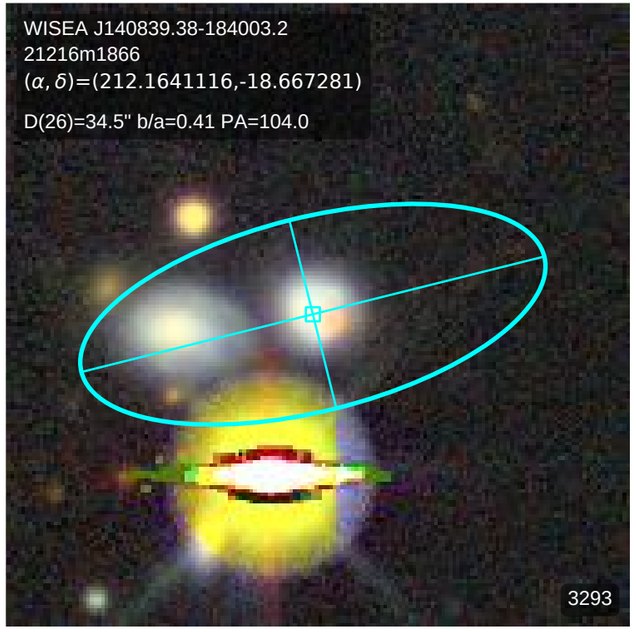

PGC 1053534
08806m0478
(α, δ)=(88.0603459,-4.785485)
D(26)=34.5" b/a=0.47 PA=85.4
3288

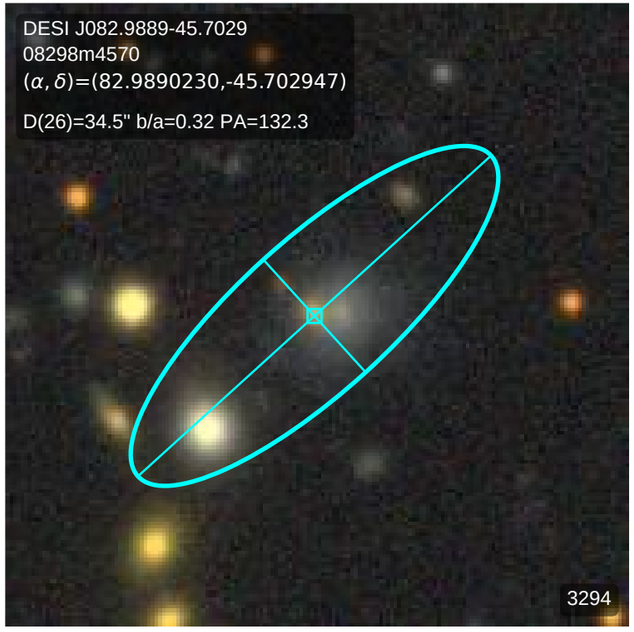

WISEA J132305.33+132834.4
20077p1347
(α, δ)=(200.7721494,13.476093)
D(26)=34.5" b/a=0.47 PA=157.4
3289

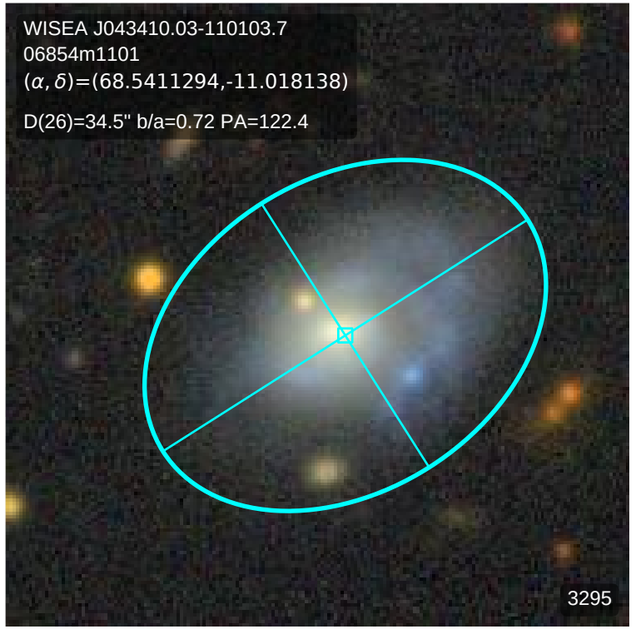

PGC 562242
15564m4253
(α, δ)=(155.6435447,-42.535848)
D(26)=34.5" b/a=0.79 PA=121.9
3290

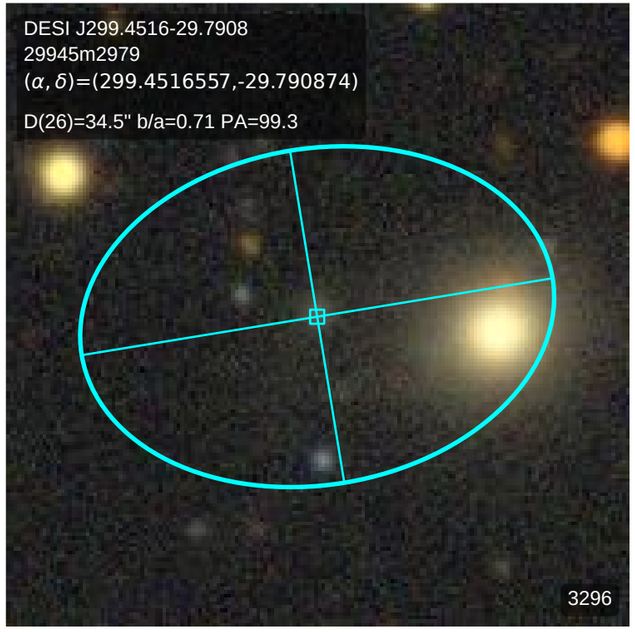

DESI J351.6581+30.5302
35165p3053
(α, δ)=(351.6581935,30.530244)
D(26)=34.5" b/a=0.39 PA=59.2
3291

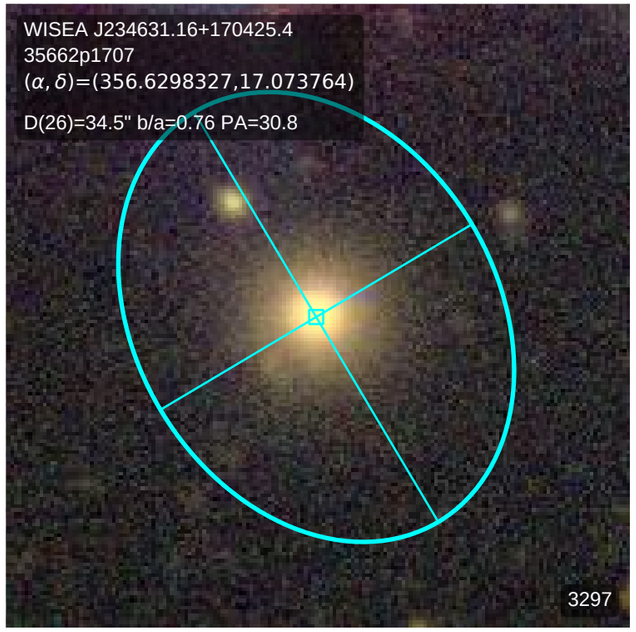

WISEA J234101.30-331133.8
35525m3319
(α, δ)=(355.2556048,-33.192738)
D(26)=34.5" b/a=0.57 PA=158.0
3292

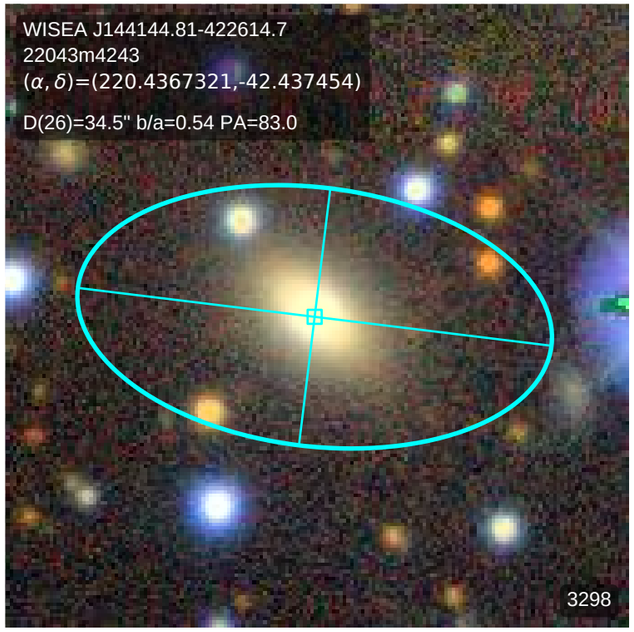

WISEA J140839.38-184003.2
21216m1866
(α, δ)=(212.1641116,-18.667281)
D(26)=34.5" b/a=0.41 PA=104.0
3293

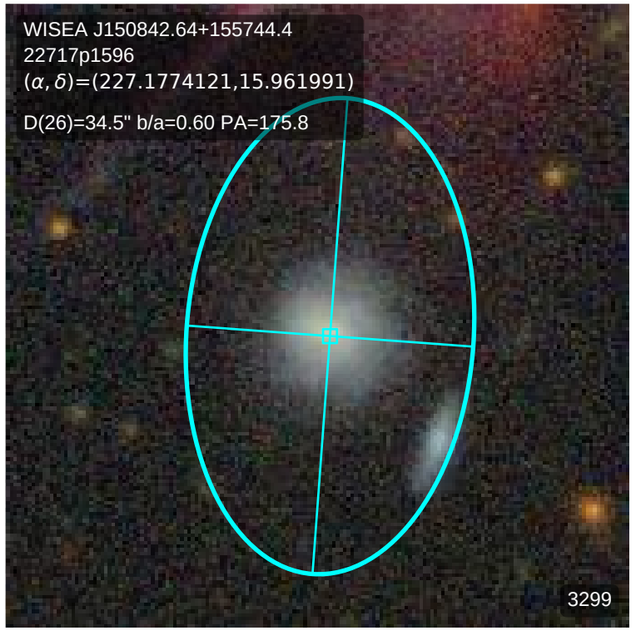

DESI J082.9889-45.7029
08298m4570
(α, δ)=(82.9890230,-45.702947)
D(26)=34.5" b/a=0.32 PA=132.3
3294

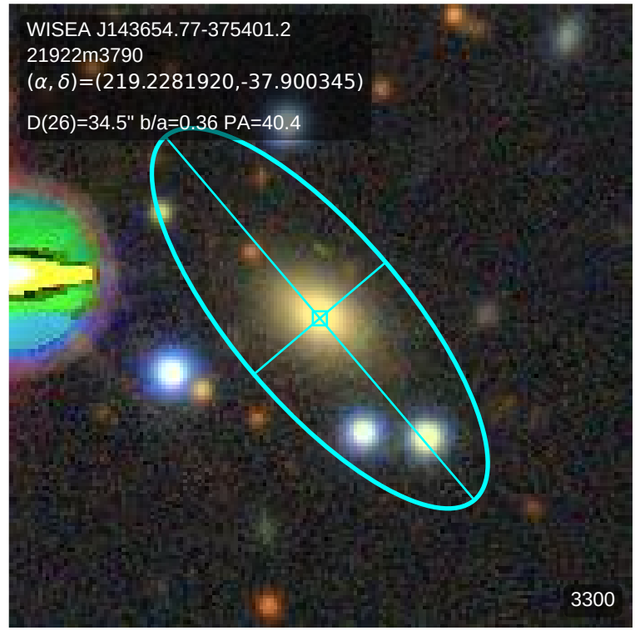

WISEA J043410.03-110103.7
06854m1101
(α, δ)=(68.5411294,-11.018138)
D(26)=34.5" b/a=0.72 PA=122.4
3295

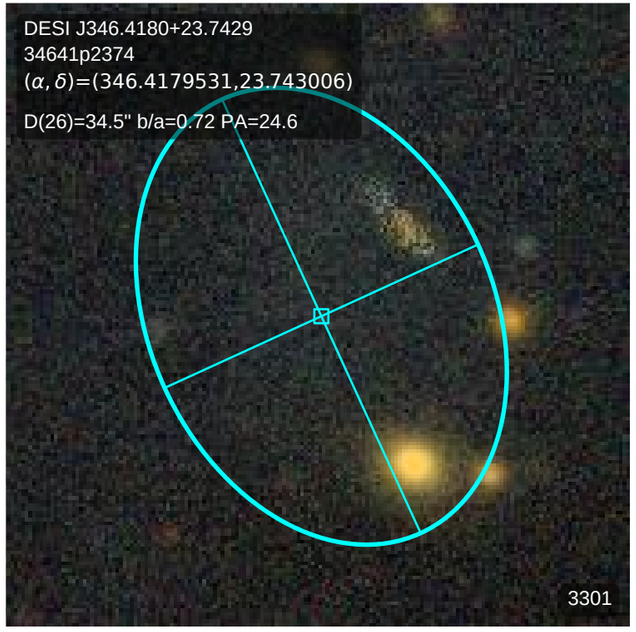

DESI J299.4516-29.7908
29945m2979
(α, δ)=(299.4516557,-29.790874)
D(26)=34.5" b/a=0.71 PA=99.3
3296

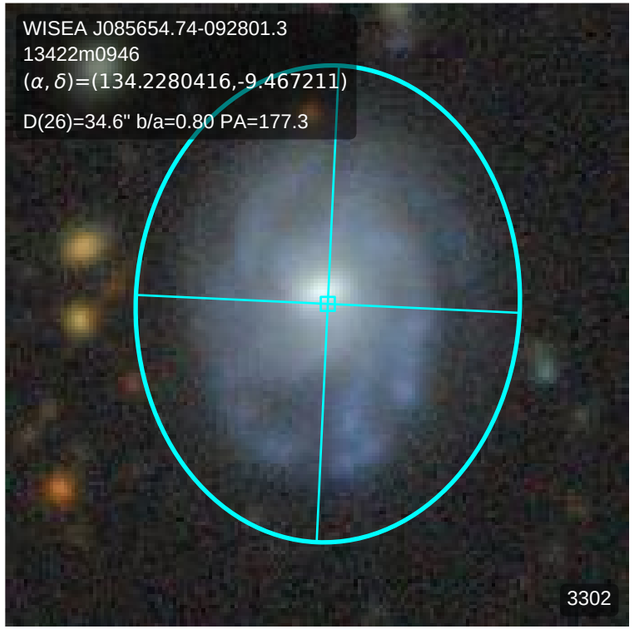

WISEA J234631.16+170425.4
35662p1707
(α, δ)=(356.6298327,17.073764)
D(26)=34.5" b/a=0.76 PA=30.8
3297

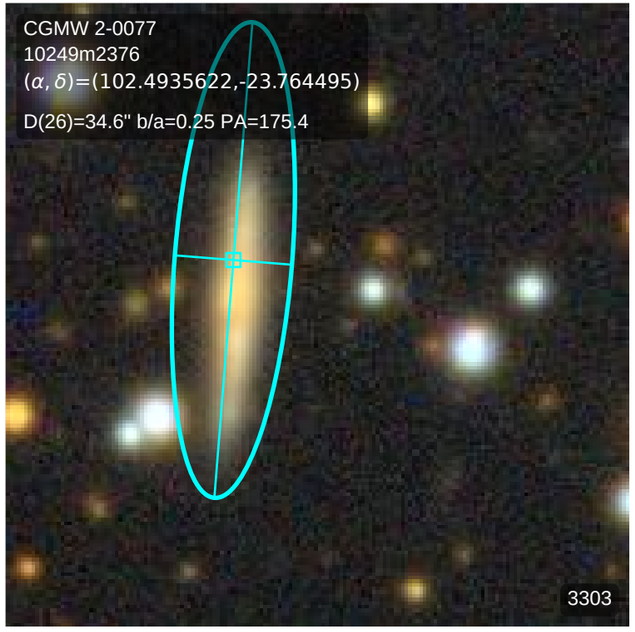

WISEA J144144.81-422614.7
22043m4243
(α, δ)=(220.4367321,-42.437454)
D(26)=34.5" b/a=0.54 PA=83.0
3298

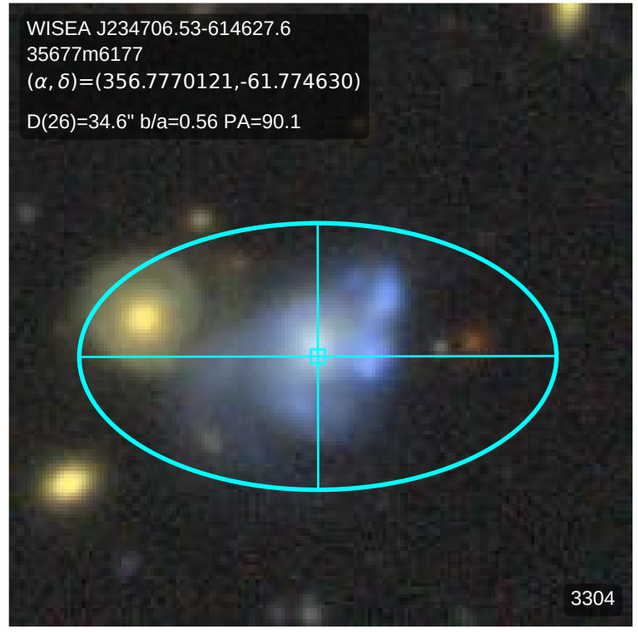

WISEA J150842.64+155744.4
22717p1596
(α, δ)=(227.1774121,15.961991)
D(26)=34.5" b/a=0.60 PA=175.8
3299

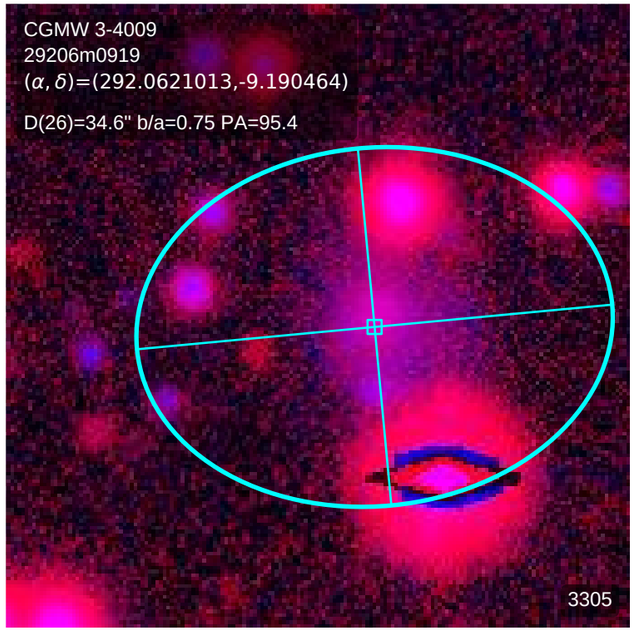

WISEA J143654.77-375401.2
21922m3790
(α, δ)=(219.2281920,-37.900345)
D(26)=34.5" b/a=0.36 PA=40.4
3300

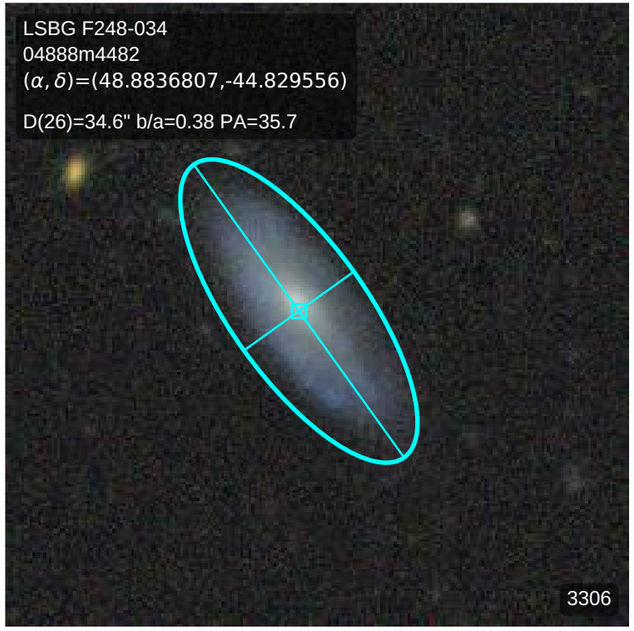

DESI J346.4180+23.7429
34641p2374
(α, δ)=(346.4179531,23.743006)
D(26)=34.5" b/a=0.72 PA=24.6
3301

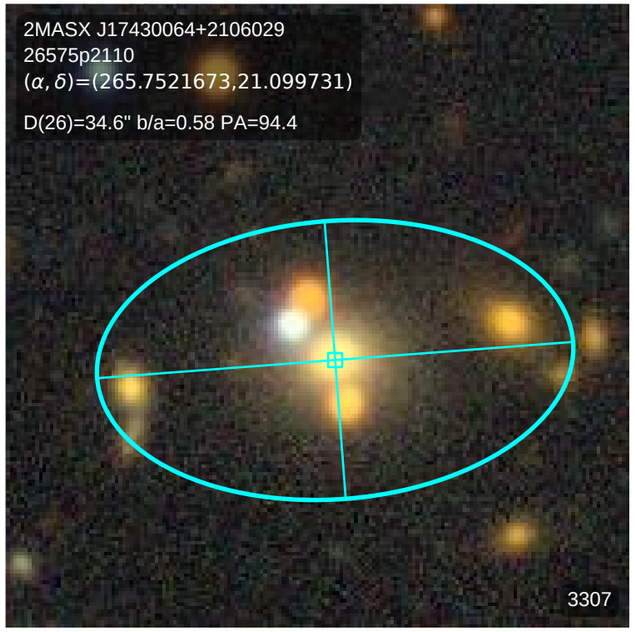

WISEA J085654.74-092801.3
13422m0946
(α, δ)=(134.2280416,-9.467211)
D(26)=34.6" b/a=0.80 PA=177.3
3302

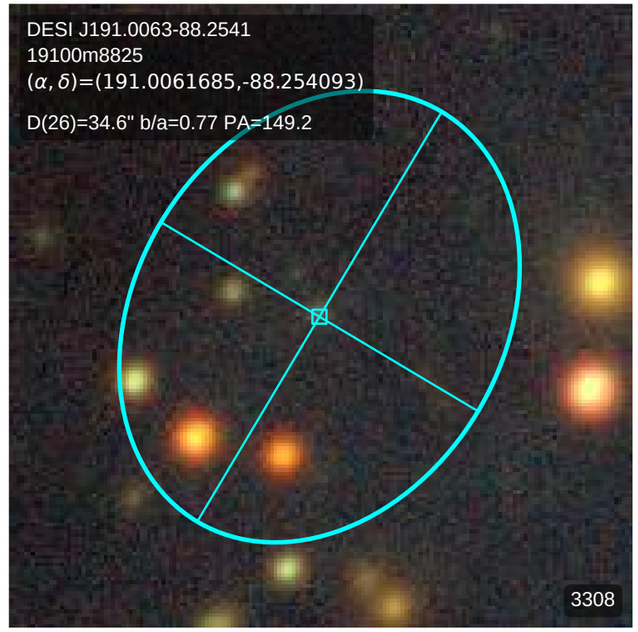

CGMW 2-0077
10249m2376
(α, δ)=(102.4935622,-23.764495)
D(26)=34.6" b/a=0.25 PA=175.4
3303

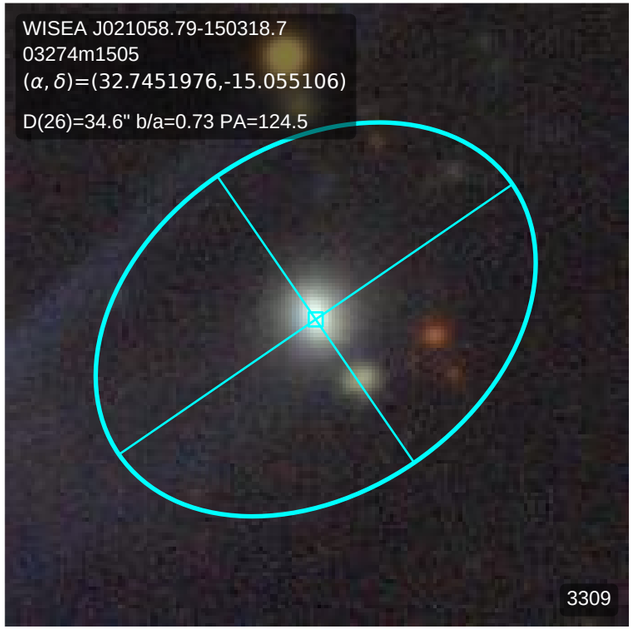

WISEA J234706.53-614627.6
35677m6177
(α, δ)=(356.7770121,-61.774630)
D(26)=34.6" b/a=0.56 PA=90.1
3304

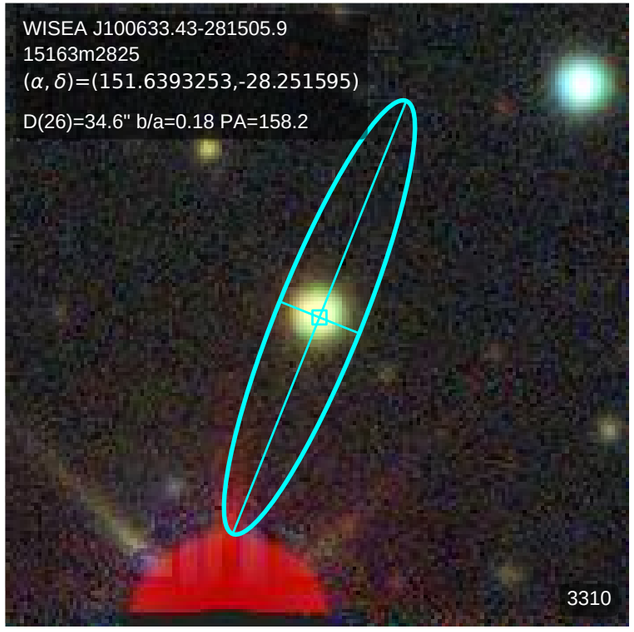

CGMW 3-4009
29206m0919
(α, δ)=(292.0621013,-9.190464)
D(26)=34.6" b/a=0.75 PA=95.4
3305

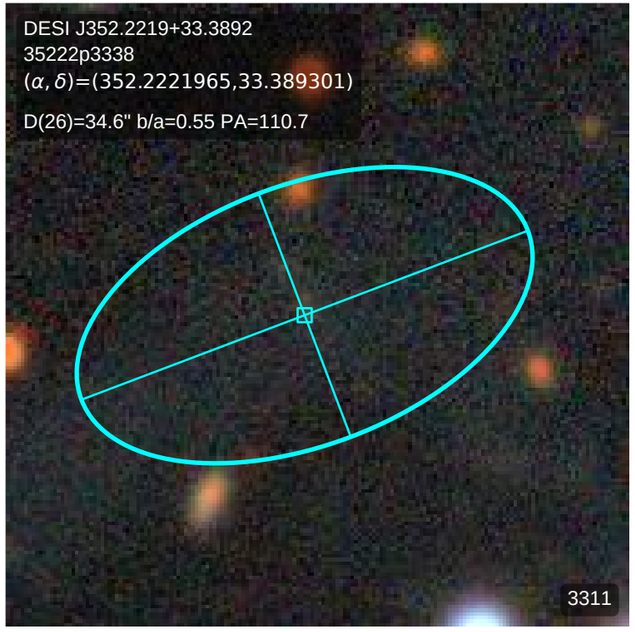

LSBG F248-034
04888m4482
(α, δ)=(48.8836807,-44.829556)
D(26)=34.6" b/a=0.38 PA=35.7
3306

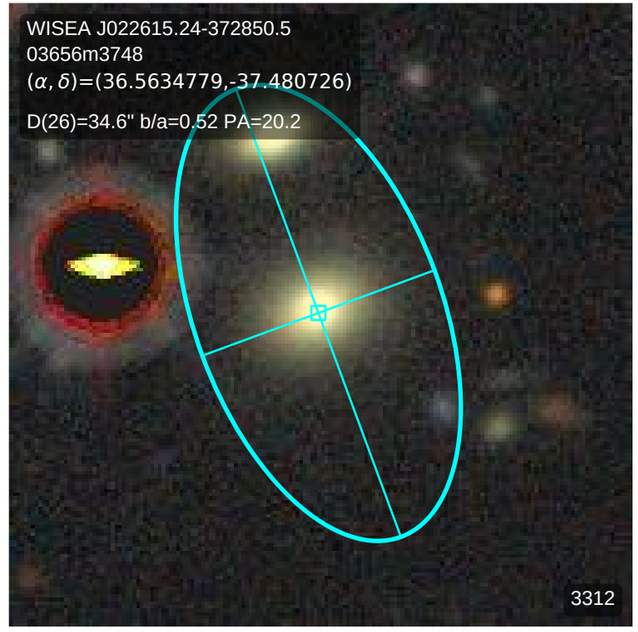

2MASX J17430064+2106029
26575p2110
(α, δ)=(265.7521673,21.099731)
D(26)=34.6" b/a=0.58 PA=94.4
3307

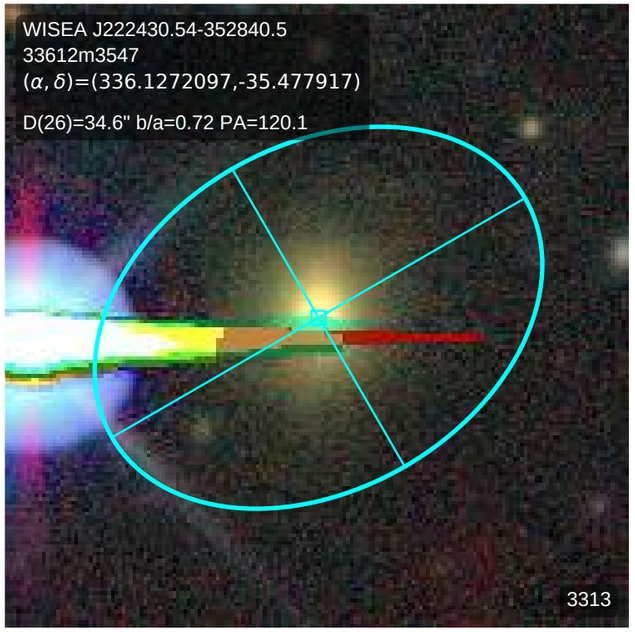

DESI J191.0063-88.2541
19100m8825
(α, δ)=(191.0061685,-88.254093)
D(26)=34.6" b/a=0.77 PA=149.2
3308

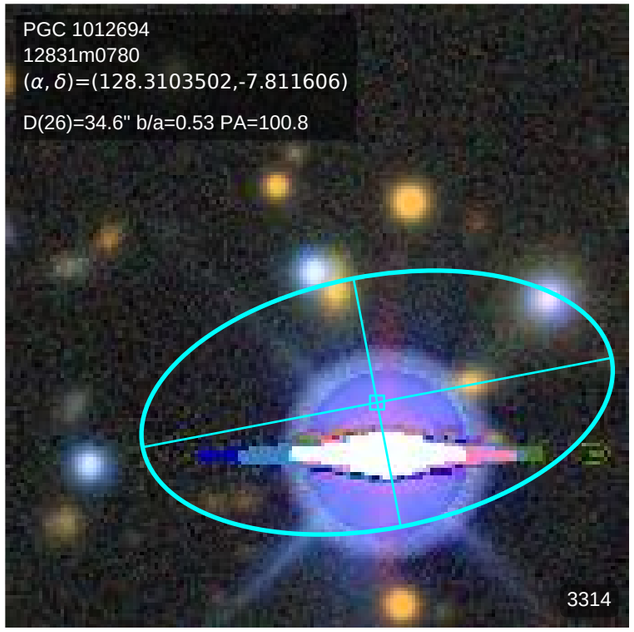

WISEA J021058.79-150318.7
03274m1505
(α, δ)=(32.7451976,-15.055106)
D(26)=34.6" b/a=0.73 PA=124.5
3309

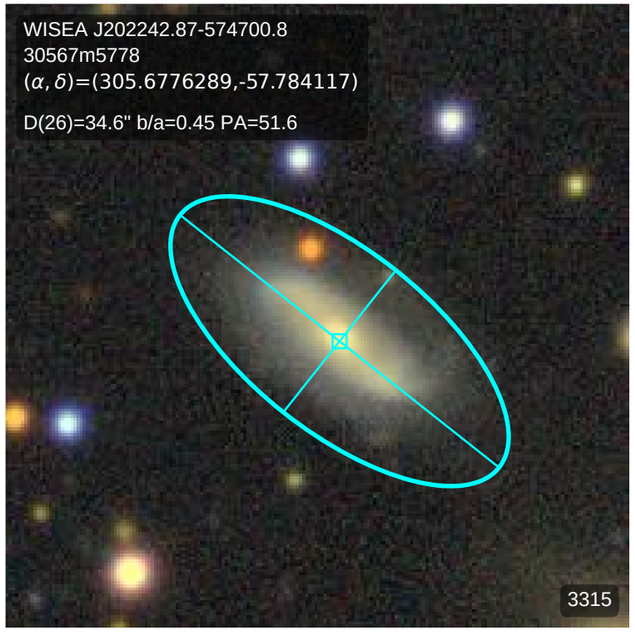

WISEA J100633.43-281505.9
15163m2825
(α, δ)=(151.6393253,-28.251595)
D(26)=34.6" b/a=0.18 PA=158.2
3310

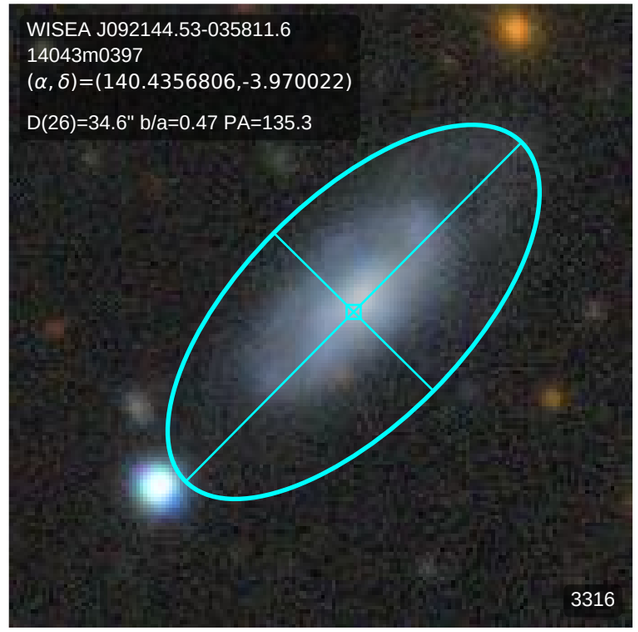

DESI J352.2219+33.3892
35222p3338
(α, δ)=(352.2221965,33.389301)
D(26)=34.6" b/a=0.55 PA=110.7
3311

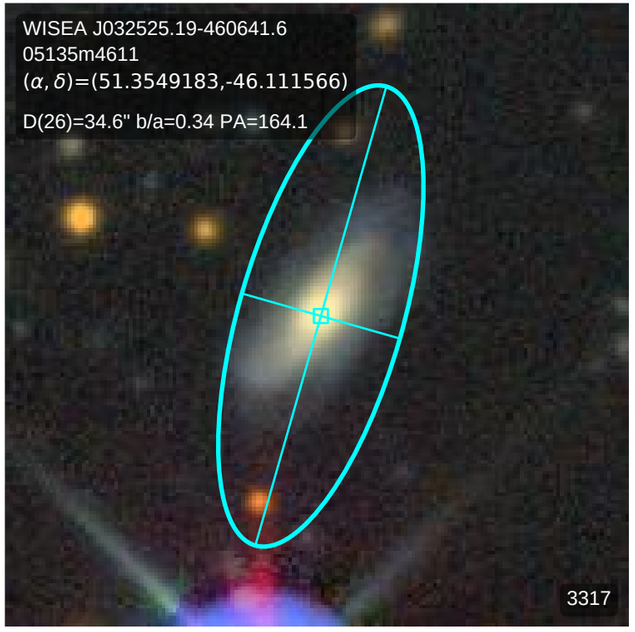

WISEA J022615.24-372850.5
03656m3748
(α, δ)=(36.5634779,-37.480726)
D(26)=34.6" b/a=0.52 PA=20.2
3312

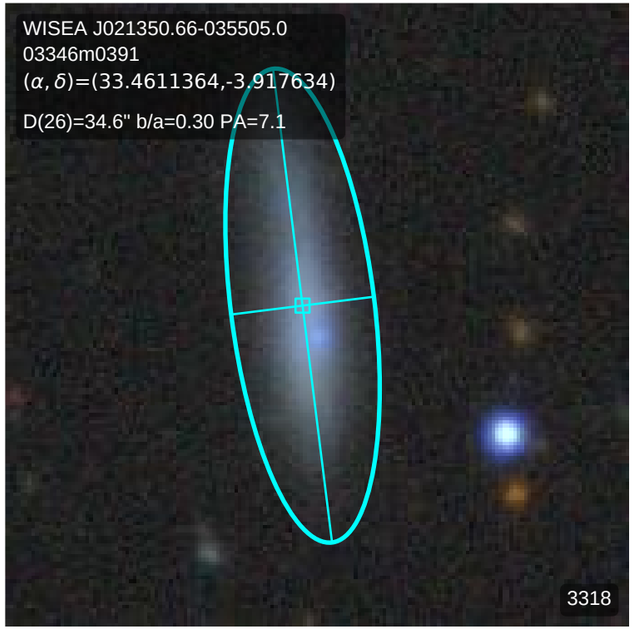

WISEA J222430.54-352840.5
33612m3547
(α, δ)=(336.1272097,-35.477917)
D(26)=34.6" b/a=0.72 PA=120.1
3313

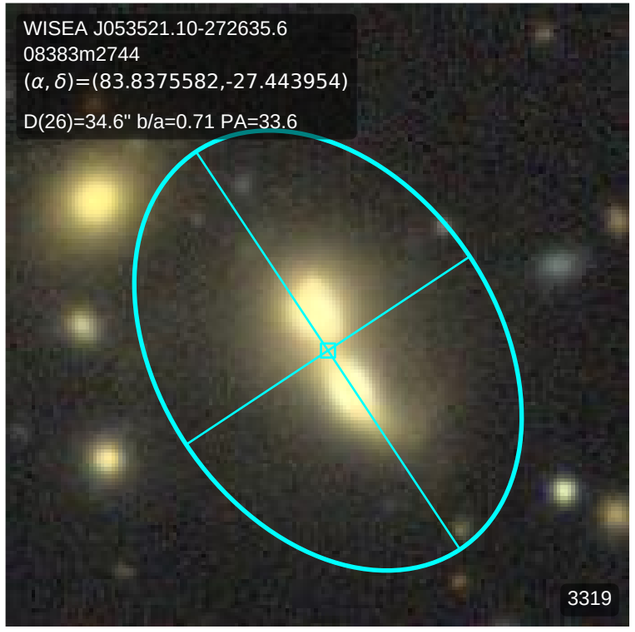

PGC 1012694
12831m0780
(α, δ)=(128.3103502,-7.811606)
D(26)=34.6" b/a=0.53 PA=100.8
3314

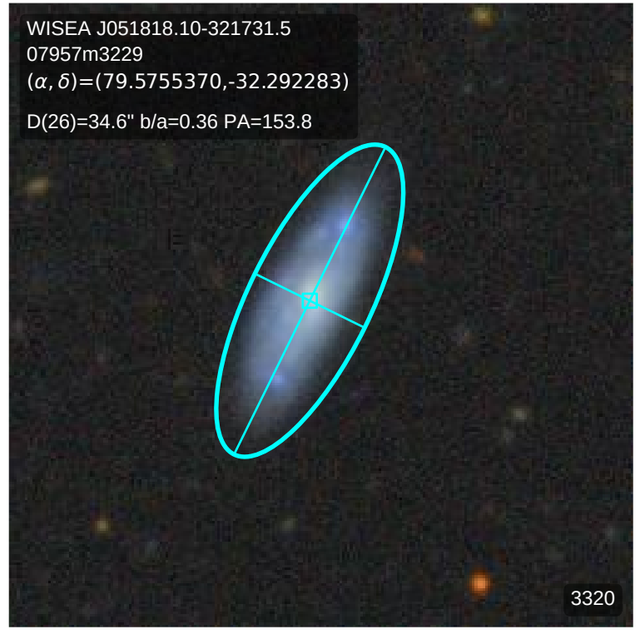

WISEA J202242.87-574700.8
30567m5778
(α, δ)=(305.6776289,-57.784117)
D(26)=34.6" b/a=0.45 PA=51.6
3315

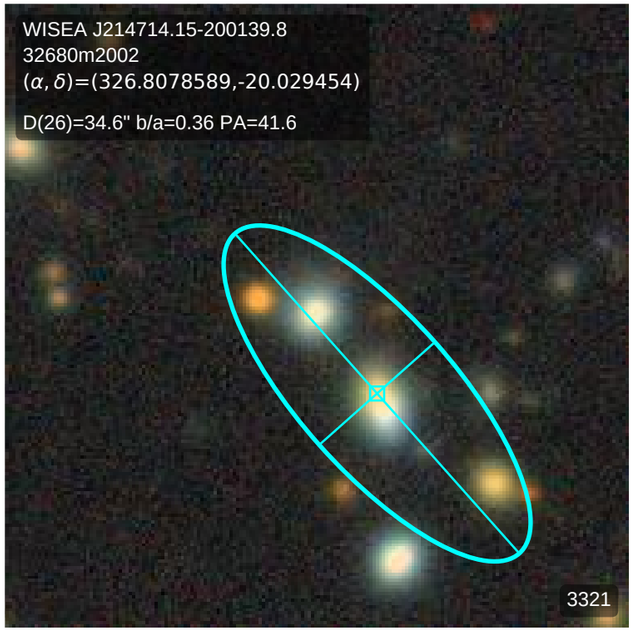

WISEA J092144.53-035811.6
14043m0397
(α, δ)=(140.4356806,-3.970022)
D(26)=34.6" b/a=0.47 PA=135.3
3316

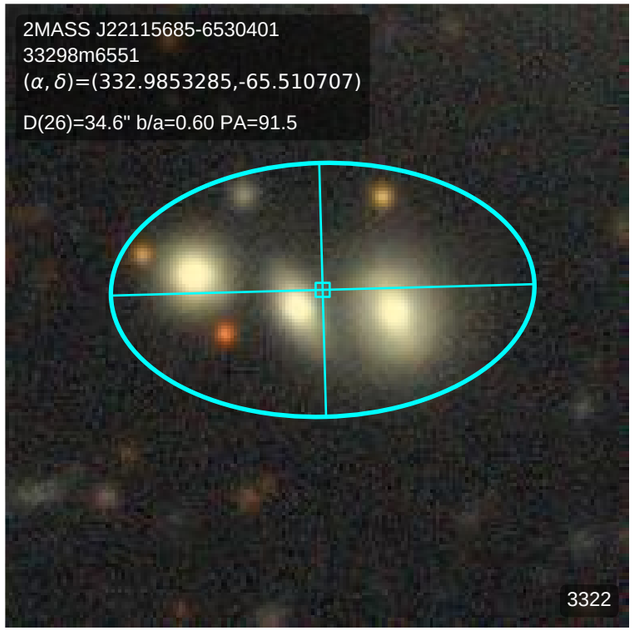

WISEA J032525.19-460641.6
05135m4611
(α, δ)=(51.3549183,-46.111566)
D(26)=34.6" b/a=0.34 PA=164.1
3317

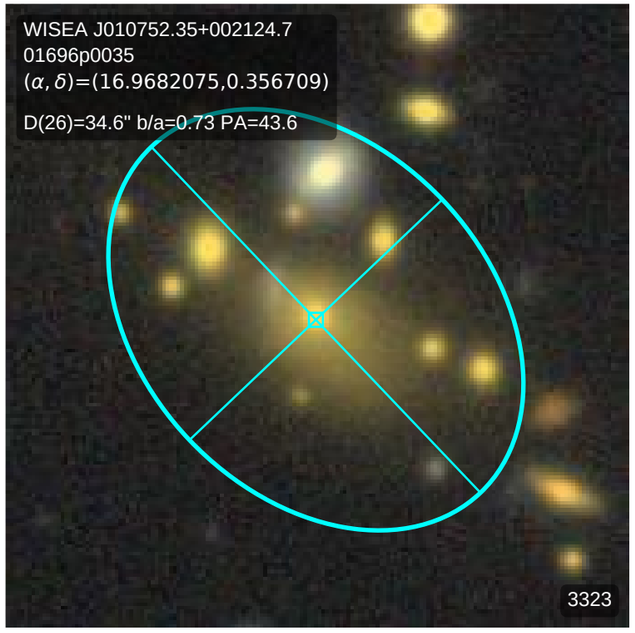

WISEA J021350.66-035505.0
03346m0391
(α, δ)=(33.4611364,-3.917634)
D(26)=34.6" b/a=0.30 PA=7.1
3318

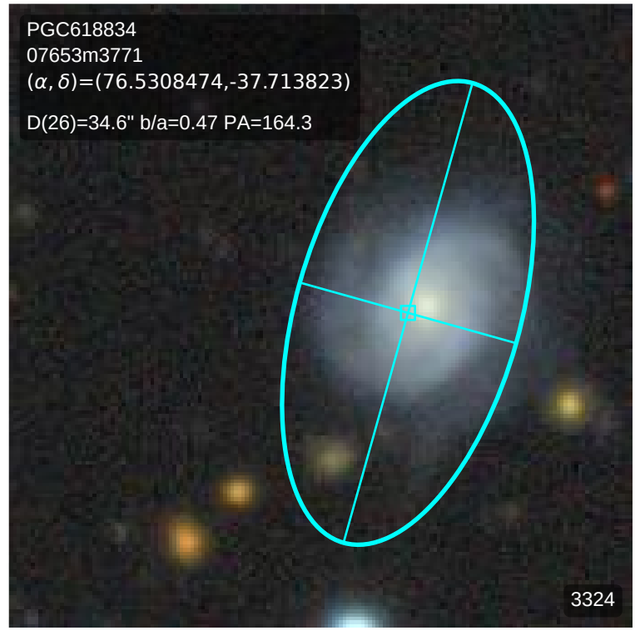

WISEA J053521.10-272635.6
08383m2744
(α, δ)=(83.8375582,-27.443954)
D(26)=34.6" b/a=0.71 PA=33.6
3319

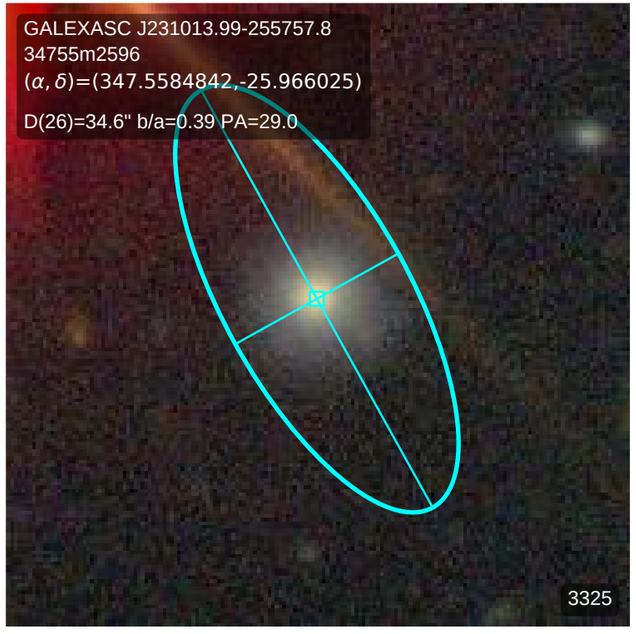

WISEA J051818.10-321731.5
07957m3229
(α, δ)=(79.5755370,-32.292283)
D(26)=34.6" b/a=0.36 PA=153.8
3320

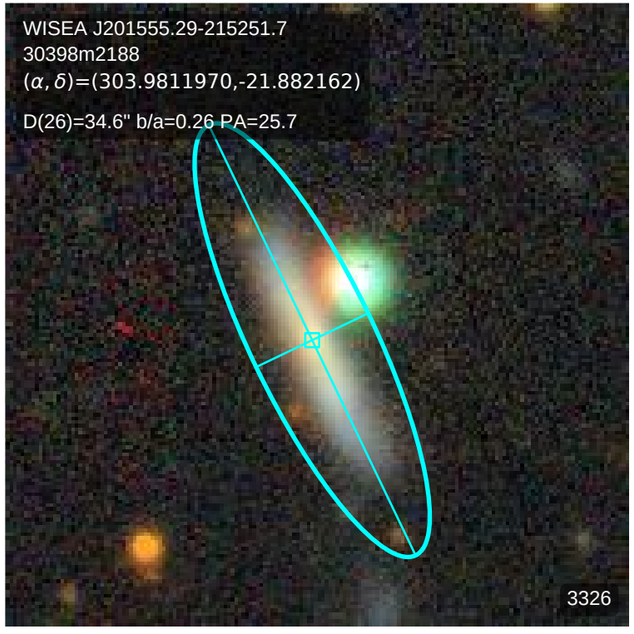

WISEA J214714.15-200139.8
32680m2002
(α, δ)=(326.8078589,-20.029454)
D(26)=34.6" b/a=0.36 PA=41.6
3321

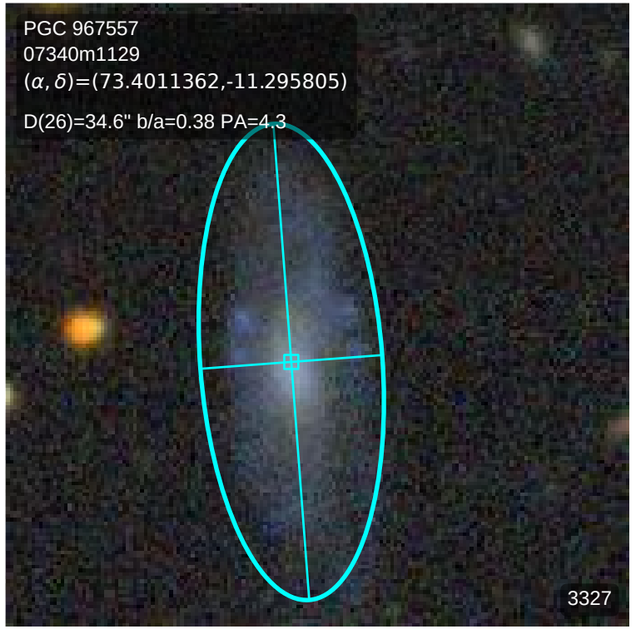

2MASS J22115685-6530401
33298m6551
(α, δ)=(332.9853285,-65.510707)
D(26)=34.6" b/a=0.60 PA=91.5
3322

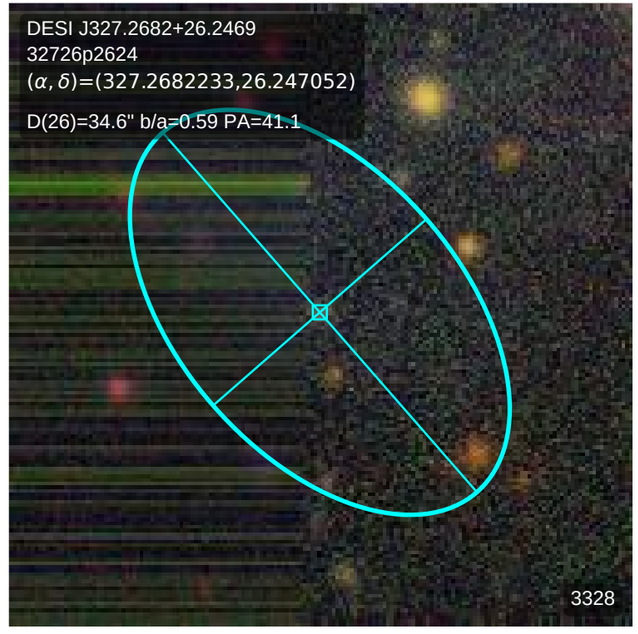

WISEA J010752.35+002124.7
01696p0035
(α, δ)=(16.9682075,0.356709)
D(26)=34.6" b/a=0.73 PA=43.6
3323

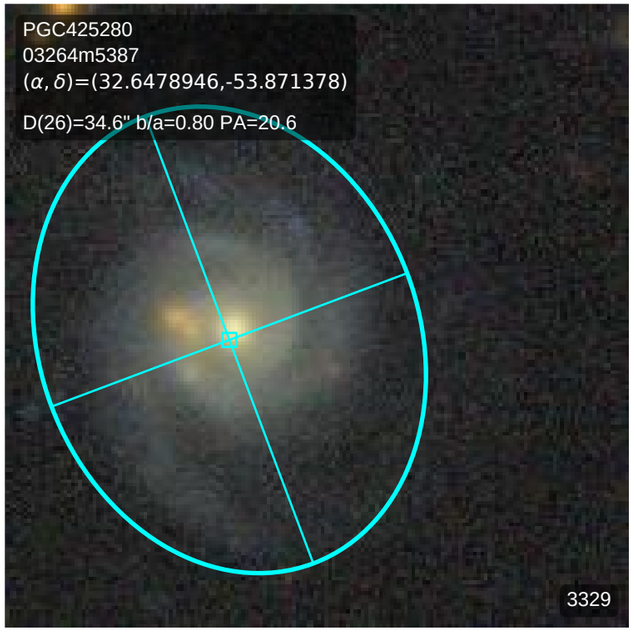

PGC618834
07653m3771
(α, δ)=(76.5308474,-37.713823)
D(26)=34.6" b/a=0.47 PA=164.3
3324

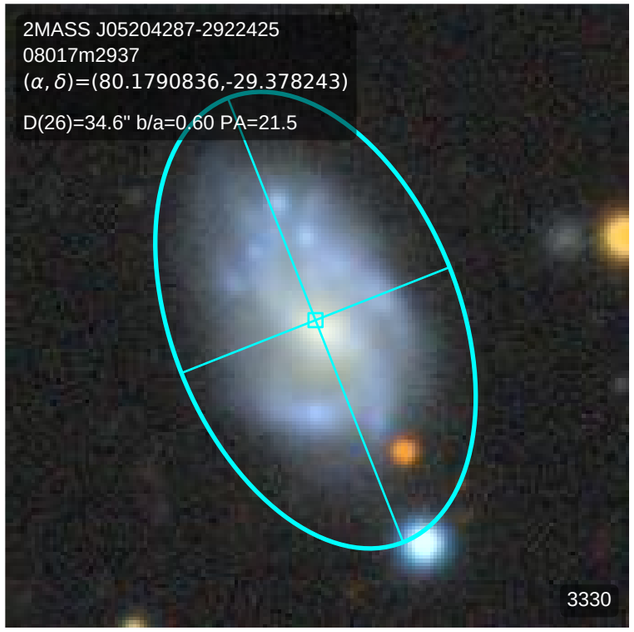

GALEXASC J231013.99-255757.8
34755m2596
(α, δ)=(347.5584842,-25.966025)
D(26)=34.6" b/a=0.39 PA=29.0
3325

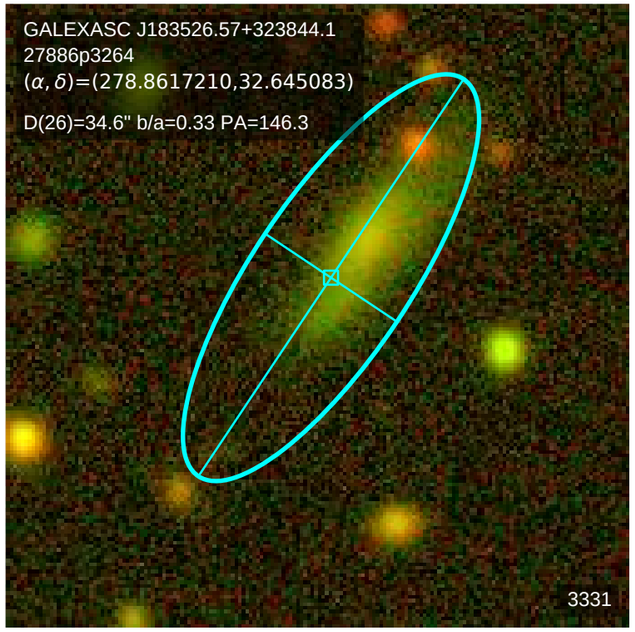

WISEA J201555.29-215251.7
30398m2188
(α, δ)=(303.9811970,-21.882162)
D(26)=34.6" b/a=0.26 PA=25.7
3326

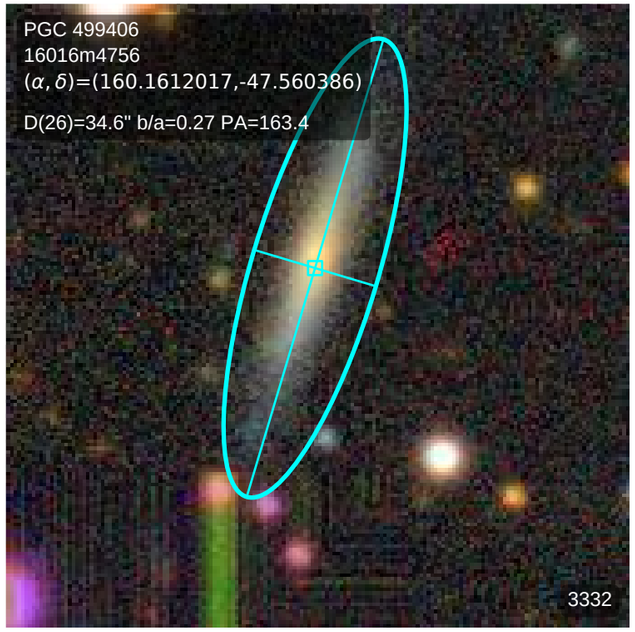

PGC 967557
07340m1129
(α, δ)=(73.4011362,-11.295805)
D(26)=34.6" b/a=0.38 PA=4.3
3327

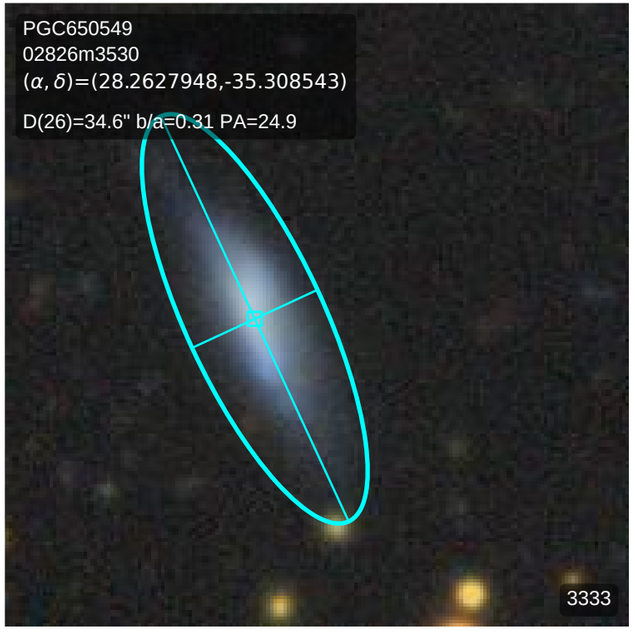

DESI J327.2682+26.2469
32726p2624
(α, δ)=(327.2682233,26.247052)
D(26)=34.6" b/a=0.59 PA=41.1
3328

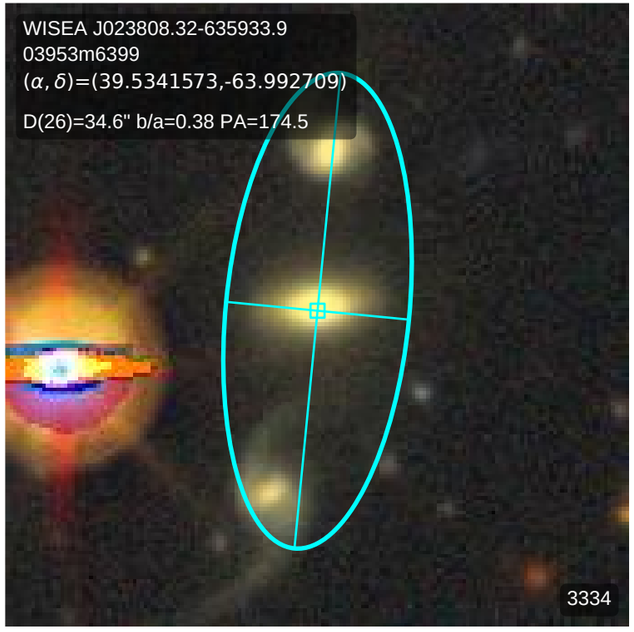

PGC425280
03264m5387
(α, δ)=(32.6478946,-53.871378)
D(26)=34.6" b/a=0.80 PA=20.6
3329

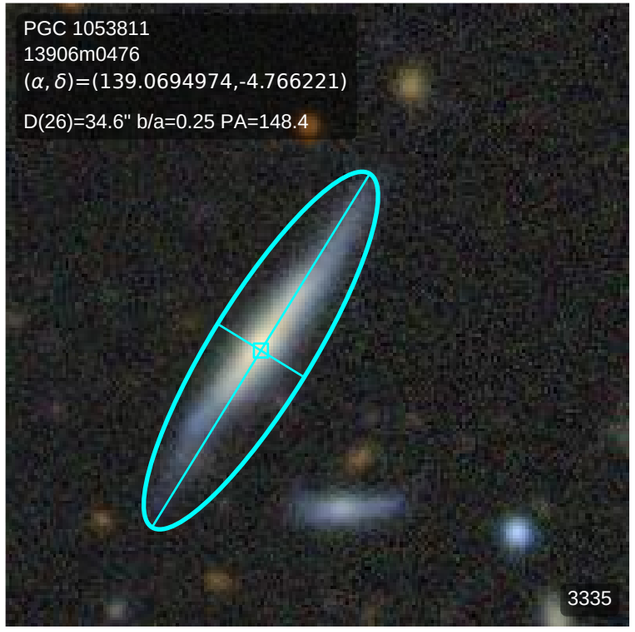

2MASS J05204287-2922425
08017m2937
(α, δ)=(80.1790836,-29.378243)
D(26)=34.6" b/a=0.60 PA=21.5
3330

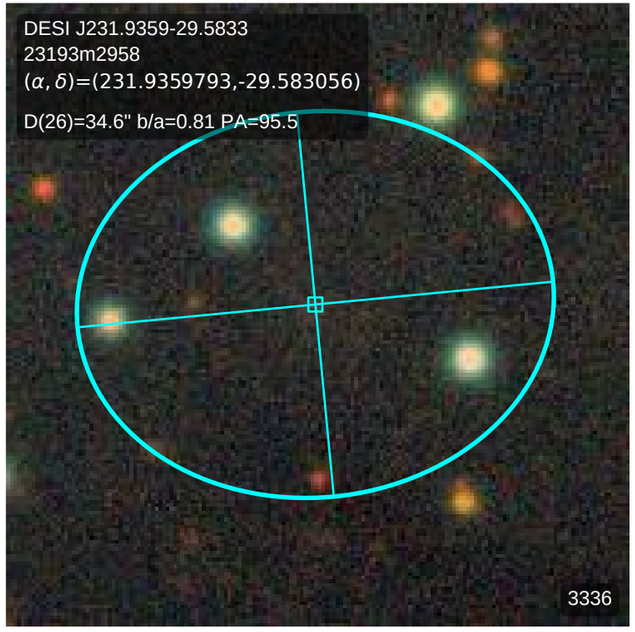

GALEXASC J183526.57+323844.1
27886p3264
(α, δ)=(278.8617210,32.645083)
D(26)=34.6" b/a=0.33 PA=146.3
3331

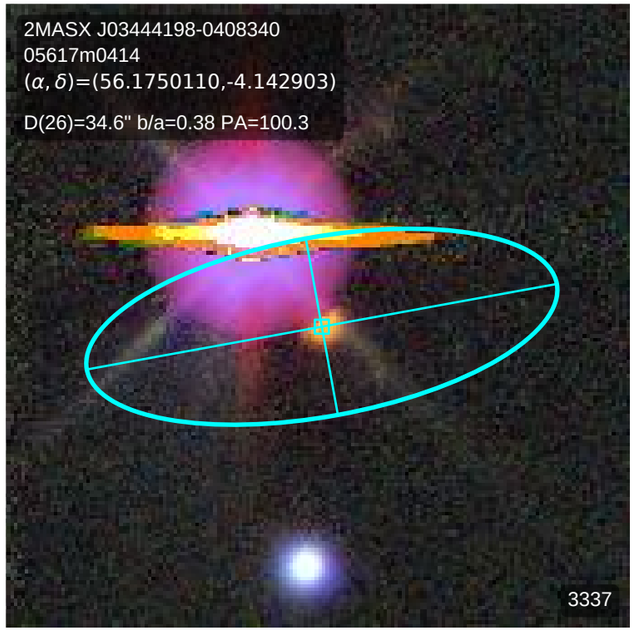

PGC 499406
16016m4756
(α, δ)=(160.1612017,-47.560386)
D(26)=34.6" b/a=0.27 PA=163.4
3332

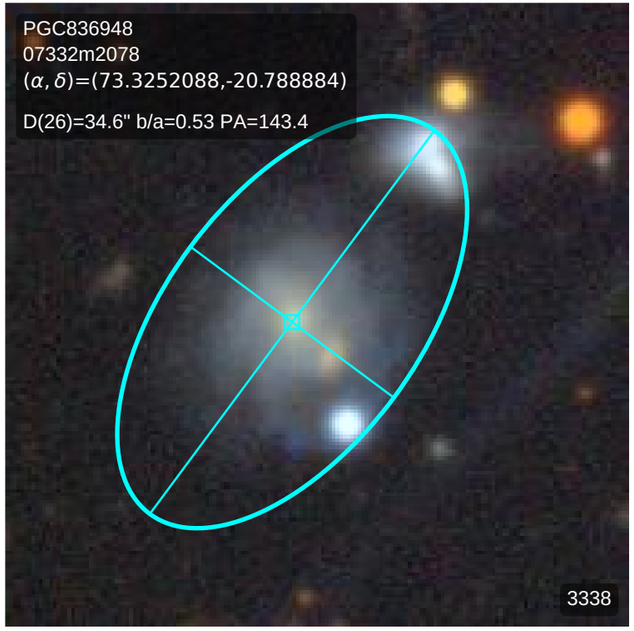

PGC650549
02826m3530
(α, δ)=(28.2627948,-35.308543)
D(26)=34.6" b/a=0.31 PA=24.9
3333

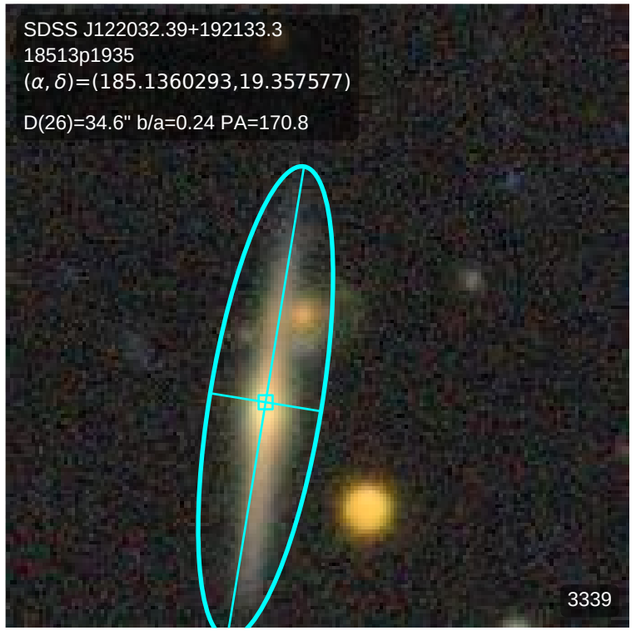

WISEA J023808.32-635933.9
03953m6399
(α, δ)=(39.5341573,-63.992709)
D(26)=34.6" b/a=0.38 PA=174.5
3334

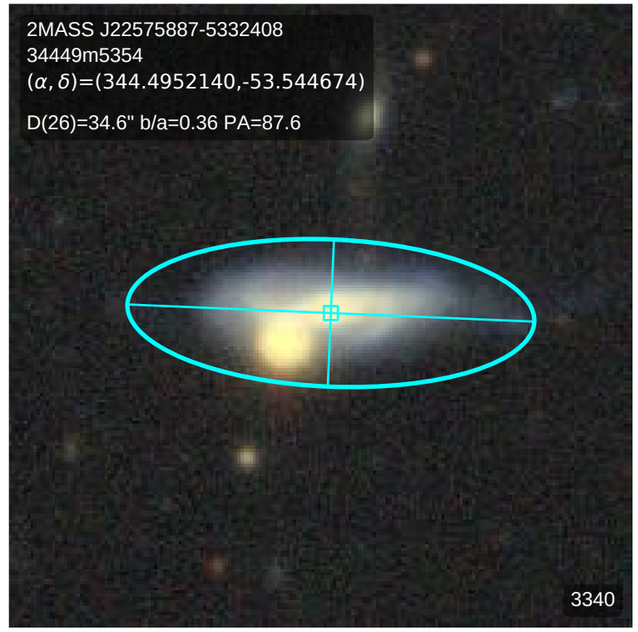

PGC 1053811
13906m0476
(α, δ)=(139.0694974,-4.766221)
D(26)=34.6" b/a=0.25 PA=148.4
3335

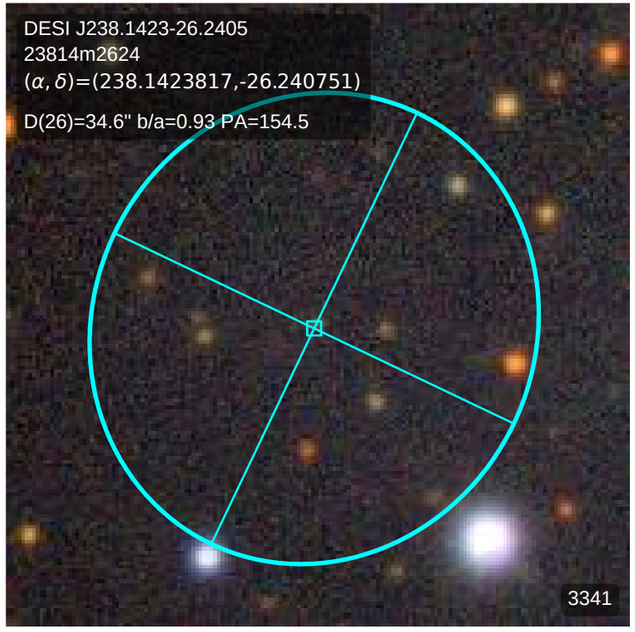

DESI J231.9359-29.5833
23193m2958
(α, δ)=(231.9359793,-29.583056)
D(26)=34.6" b/a=0.81 PA=95.5
3336

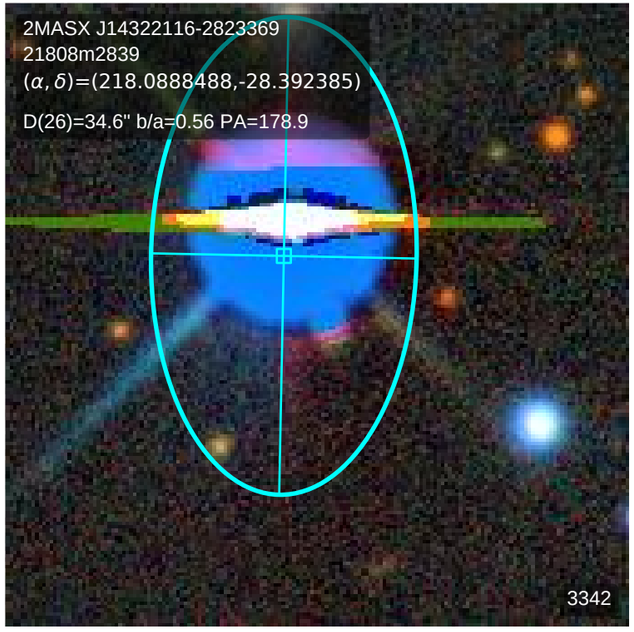

2MASX J03444198-0408340
05617m0414
(α, δ)=(56.1750110,-4.142903)
D(26)=34.6" b/a=0.38 PA=100.3
3337

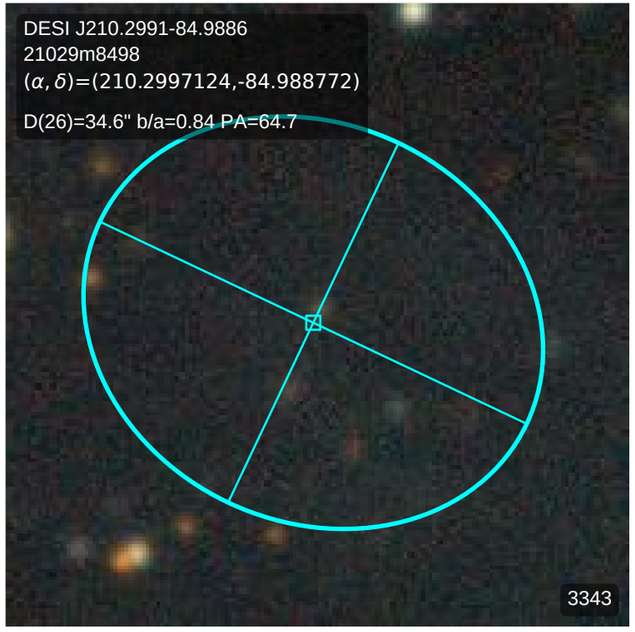

PGC836948
07332m2078
(α, δ)=(73.3252088,-20.788884)
D(26)=34.6" b/a=0.53 PA=143.4
3338

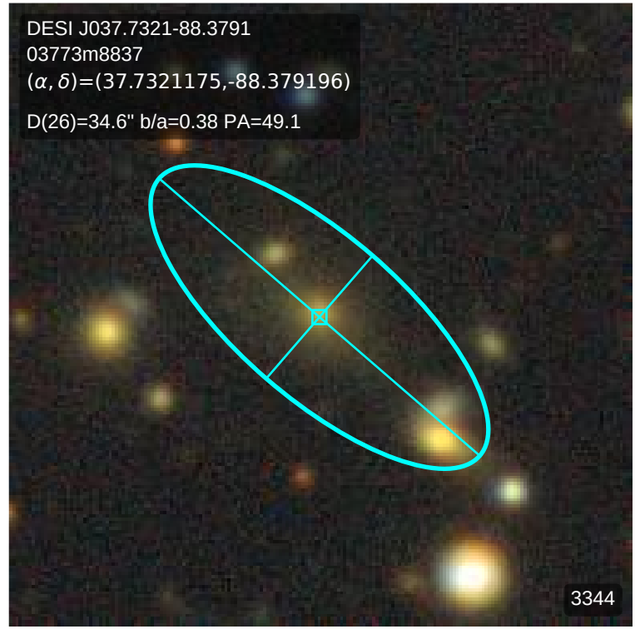

SDSS J122032.39+192133.3
18513p1935
(α, δ)=(185.1360293,19.357577)
D(26)=34.6" b/a=0.24 PA=170.8
3339

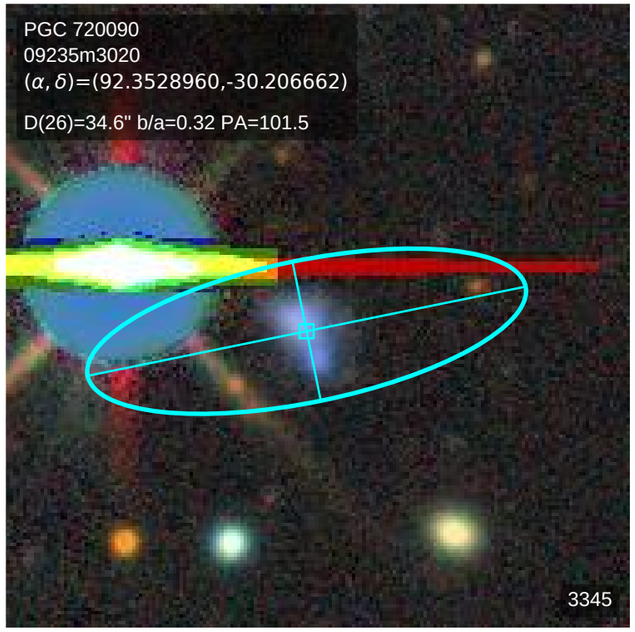

2MASS J22575887-5332408
34449m5354
(α, δ)=(344.4952140,-53.544674)
D(26)=34.6" b/a=0.36 PA=87.6
3340

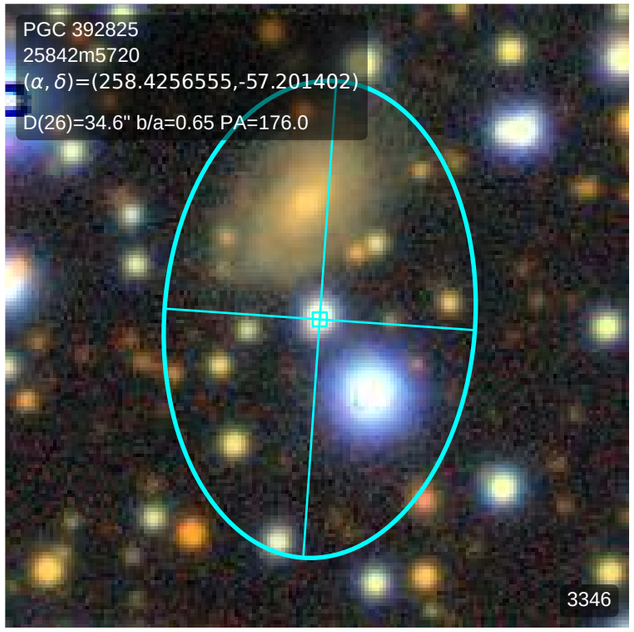

DESI J238.1423-26.2405
23814m2624
(α, δ)=(238.1423817,-26.240751)
D(26)=34.6" b/a=0.93 PA=154.5
3341

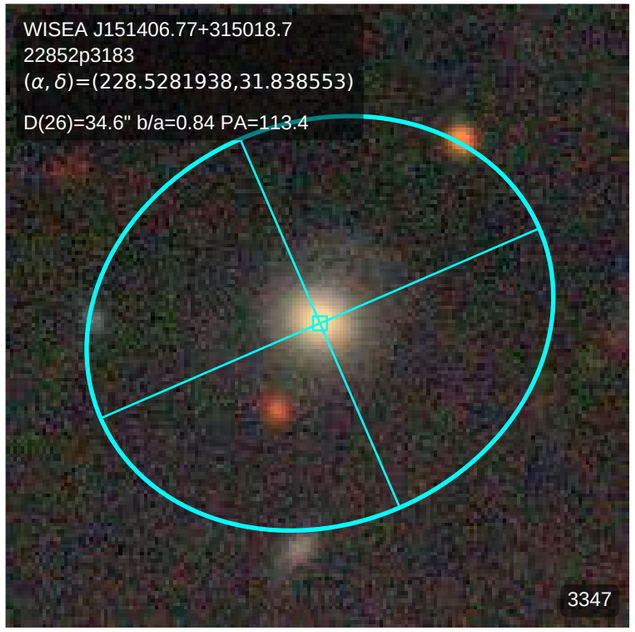

2MASX J14322116-2823369
21808m2839
(α, δ)=(218.0888488,-28.392385)
D(26)=34.6" b/a=0.56 PA=178.9
3342

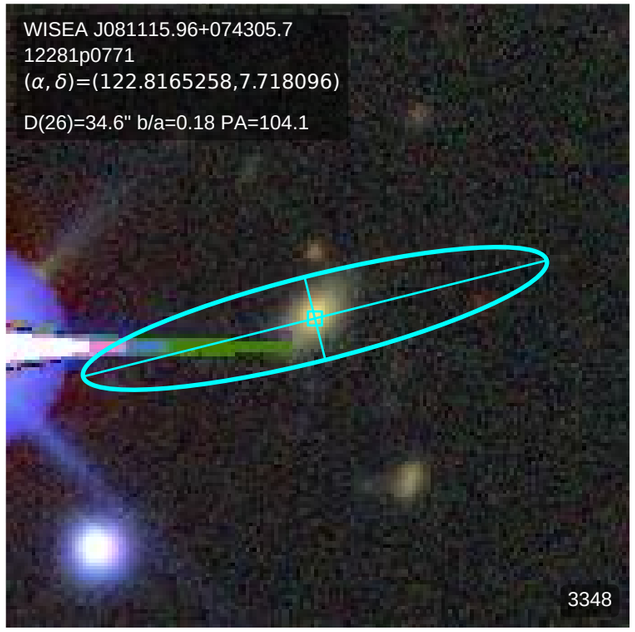

DESI J210.2991-84.9886
21029m8498
(α, δ)=(210.2997124,-84.988772)
D(26)=34.6" b/a=0.84 PA=64.7
3343

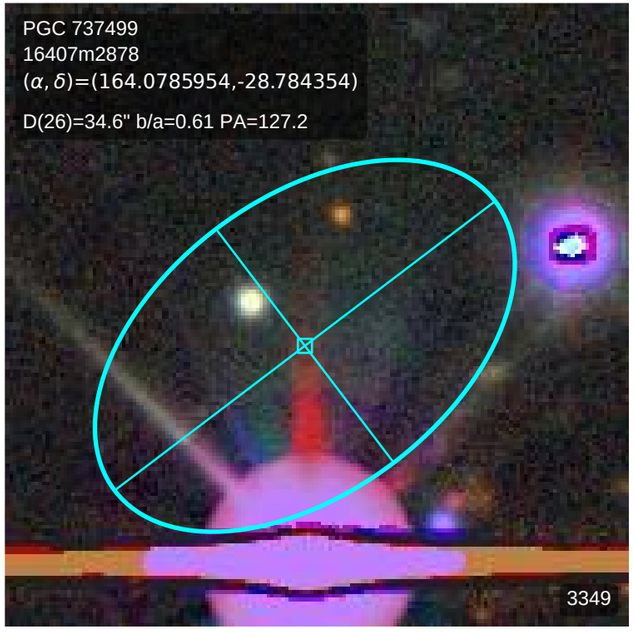

DESI J037.7321-88.3791
03773m8837
(α, δ)=(37.7321175,-88.379196)
D(26)=34.6" b/a=0.38 PA=49.1
3344

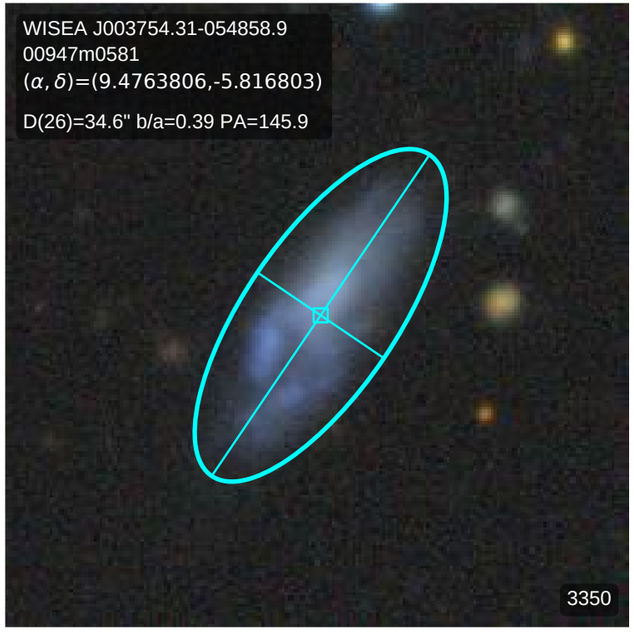

PGC 720090
09235m3020
(α, δ)=(92.3528960,-30.206662)
D(26)=34.6" b/a=0.32 PA=101.5
3345

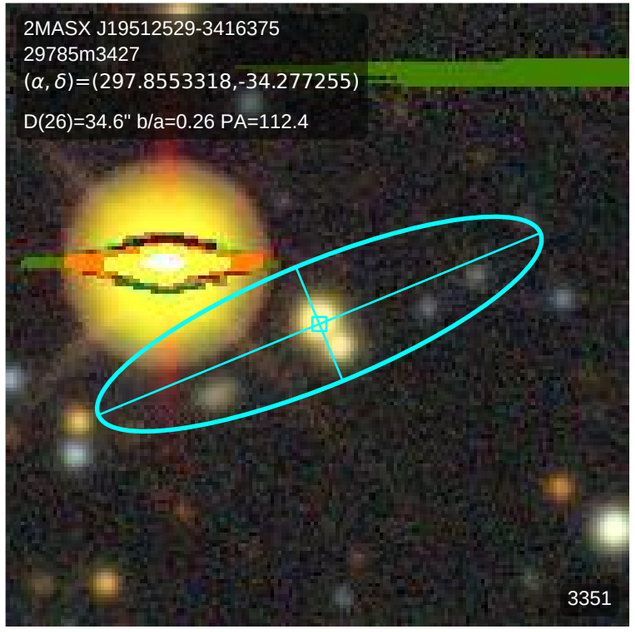

PGC 392825
25842m5720
(α, δ)=(258.4256555,-57.201402)
D(26)=34.6" b/a=0.65 PA=176.0
3346

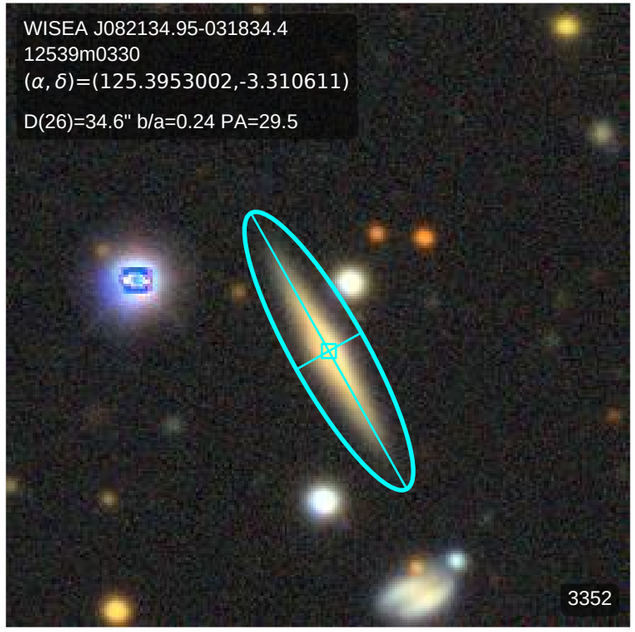

WISEA J151406.77+315018.7
22852p3183
(α, δ)=(228.5281938,31.838553)
D(26)=34.6" b/a=0.84 PA=113.4
3347

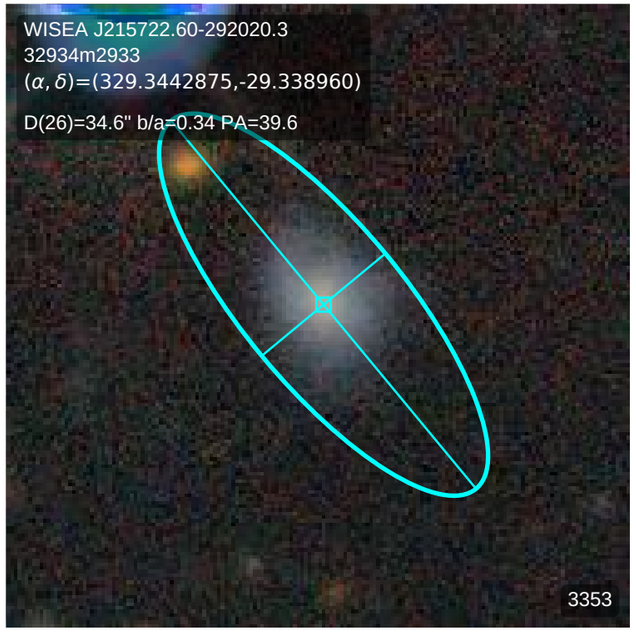

WISEA J081115.96+074305.7
12281p0771
(α, δ)=(122.8165258,7.718096)
D(26)=34.6" b/a=0.18 PA=104.1
3348

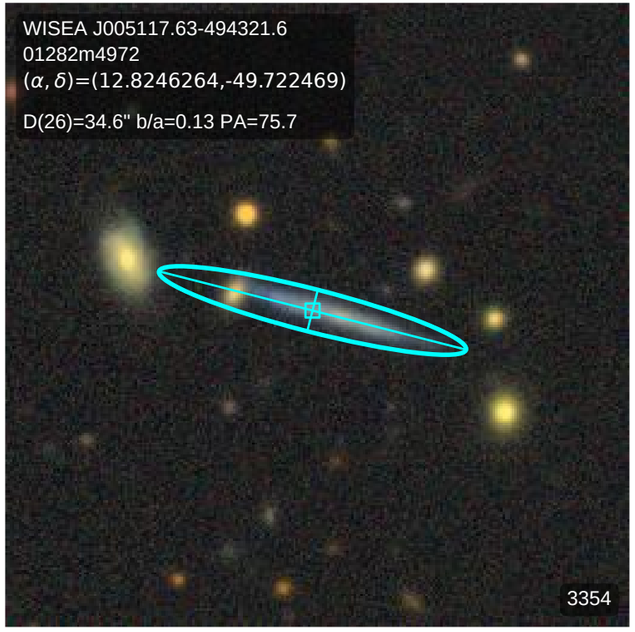

PGC 737499
16407m2878
(α, δ)=(164.0785954,-28.784354)
D(26)=34.6" b/a=0.61 PA=127.2
3349

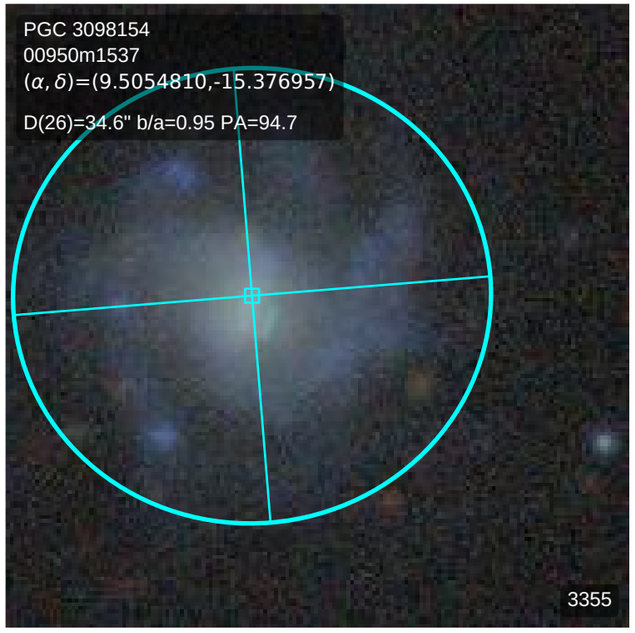

WISEA J003754.31-054858.9
00947m0581
(α, δ)=(9.4763806,-5.816803)
D(26)=34.6" b/a=0.39 PA=145.9
3350

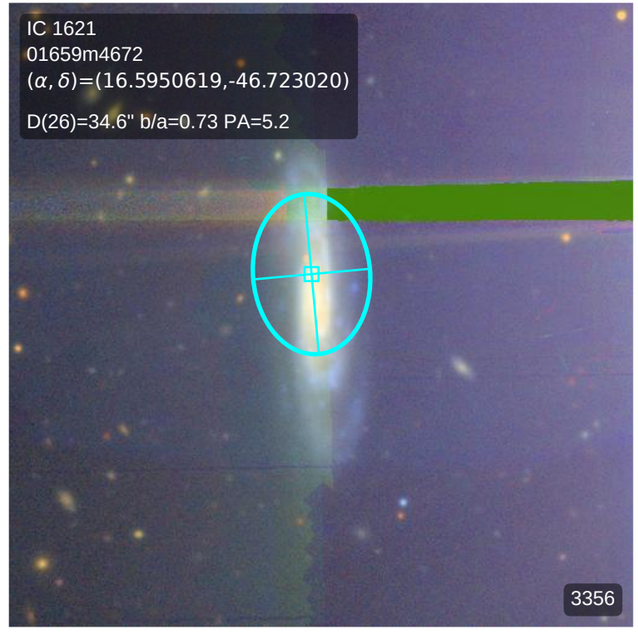

2MASX J19512529-3416375
29785m3427
(α, δ)=(297.8553318,-34.277255)
D(26)=34.6" b/a=0.26 PA=112.4
3351

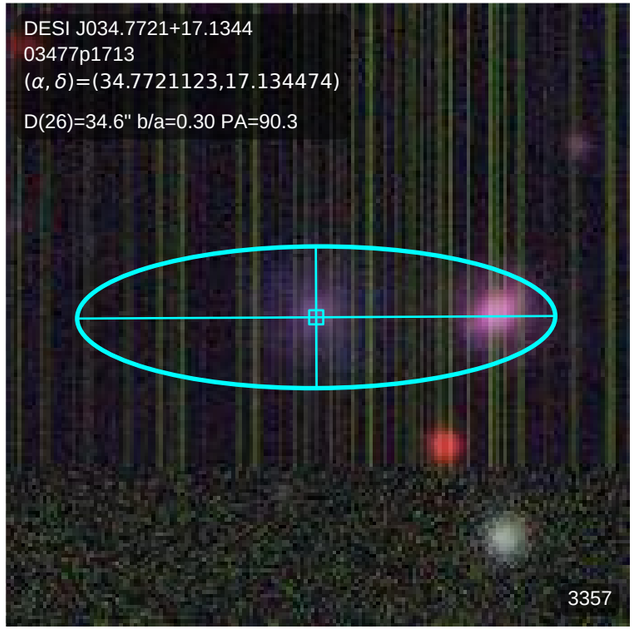

WISEA J082134.95-031834.4
12539m0330
(α, δ)=(125.3953002,-3.310611)
D(26)=34.6" b/a=0.24 PA=29.5
3352

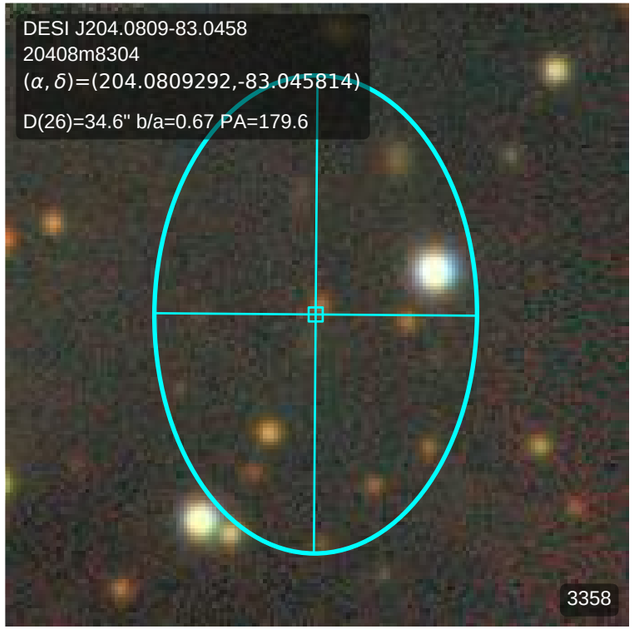

WISEA J215722.60-292020.3
32934m2933
(α, δ)=(329.3442875,-29.338960)
D(26)=34.6" b/a=0.34 PA=39.6
3353

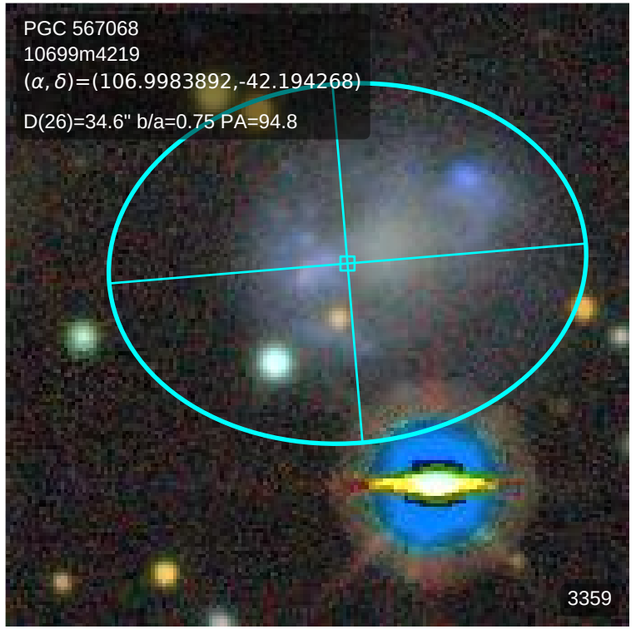

WISEA J005117.63-494321.6
01282m4972
(α, δ)=(12.8246264,-49.722469)
D(26)=34.6" b/a=0.13 PA=75.7
3354

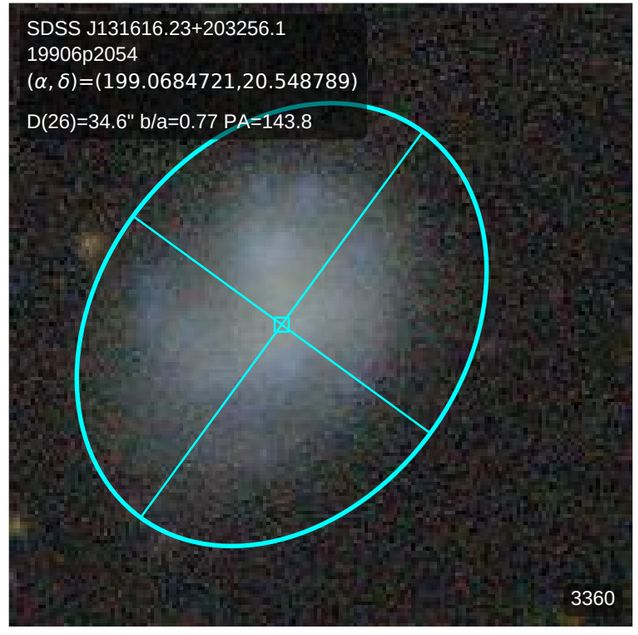

PGC 3098154
00950m1537
(α, δ)=(9.5054810,-15.376957)
D(26)=34.6" b/a=0.95 PA=94.7
3355

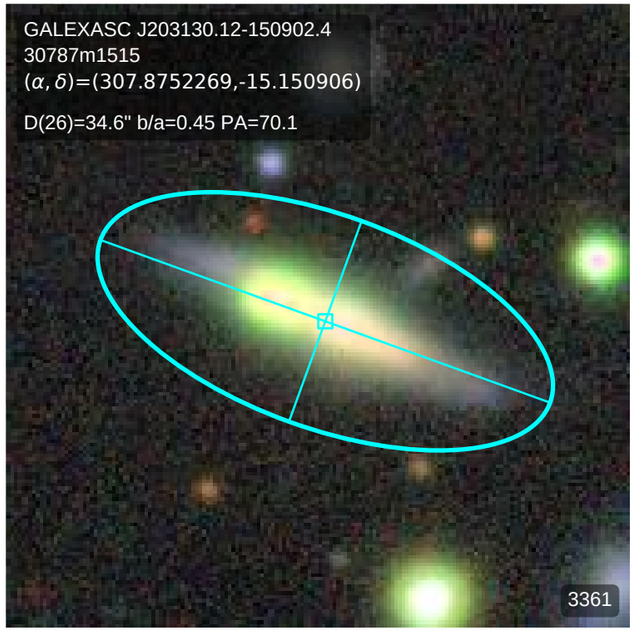

IC 1621
01659m4672
(α, δ)=(16.5950619,-46.723020)
D(26)=34.6" b/a=0.73 PA=5.2
3356

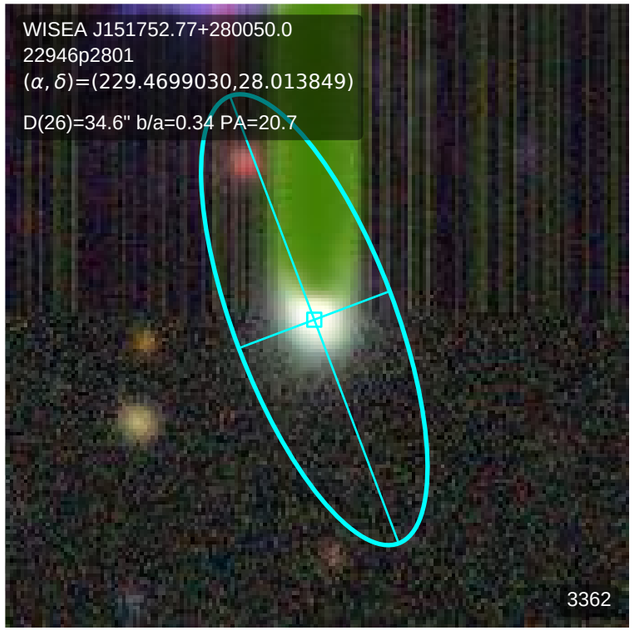

DESI J034.7721+17.1344
03477p1713
(α, δ)=(34.7721123,17.134474)
D(26)=34.6" b/a=0.30 PA=90.3
3357

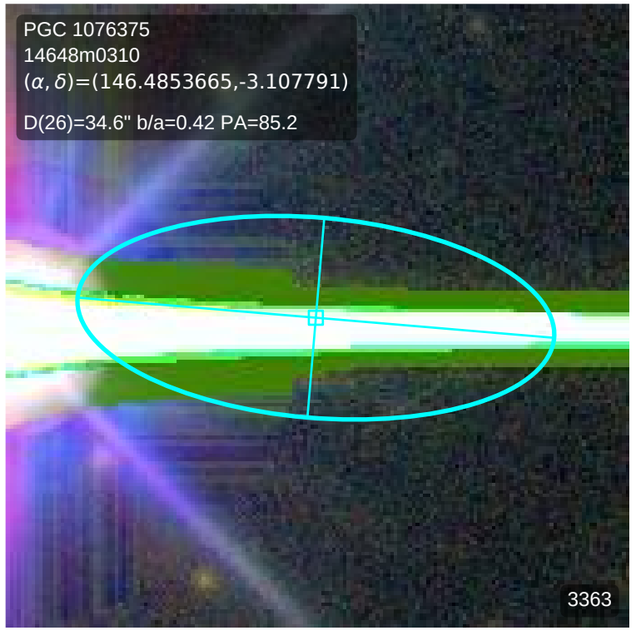

DESI J204.0809-83.0458
20408m8304
(α, δ)=(204.0809292,-83.045814)
D(26)=34.6" b/a=0.67 PA=179.6
3358

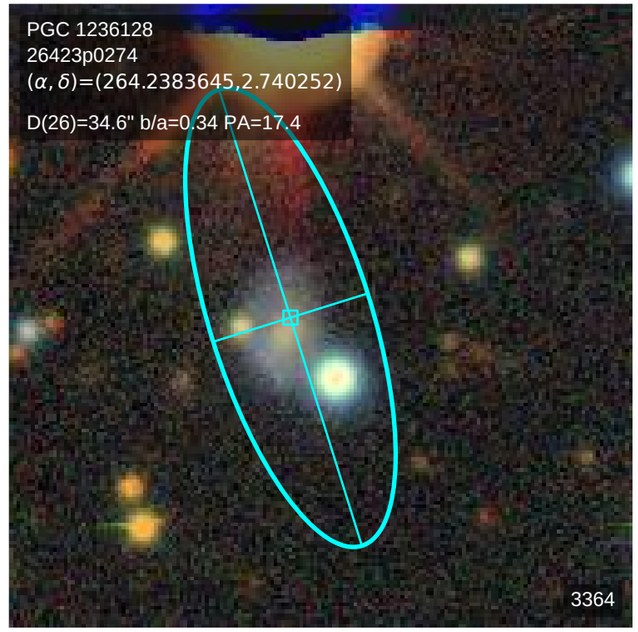

PGC 567068
10699m4219
(α, δ)=(106.9983892,-42.194268)
D(26)=34.6" b/a=0.75 PA=94.8
3359

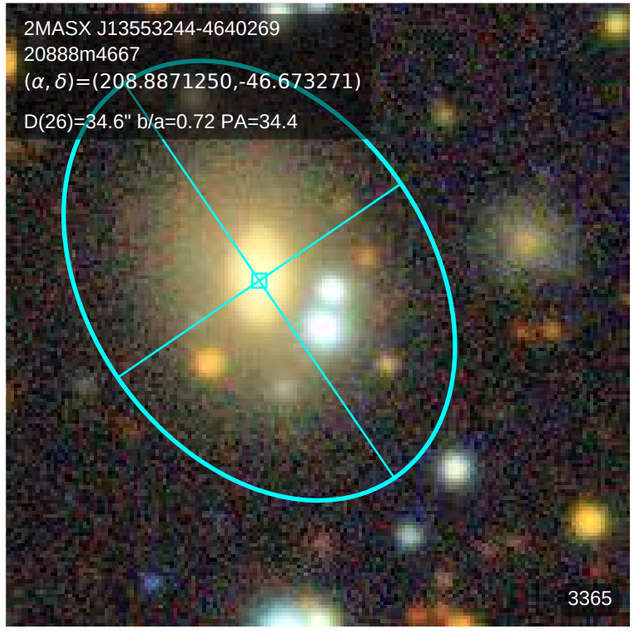

SDSS J131616.23+203256.1
19906p2054
(α, δ)=(199.0684721,20.548789)
D(26)=34.6" b/a=0.77 PA=143.8
3360

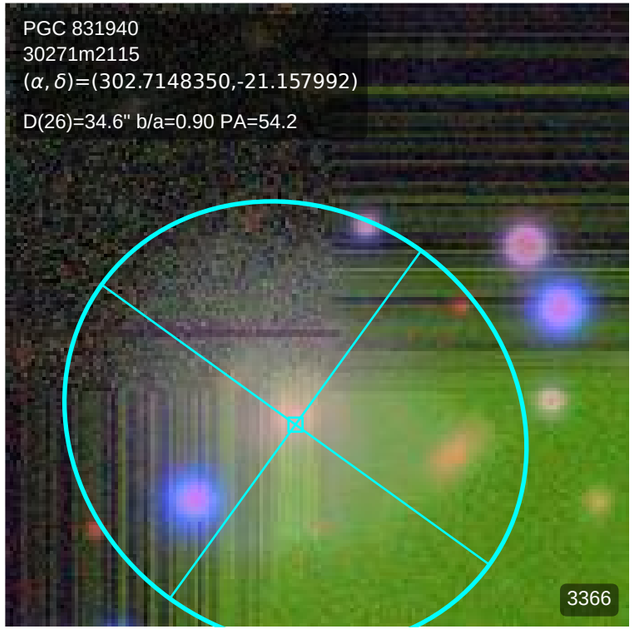

GALEXASC J203130.12-150902.4
30787m1515
(α, δ)=(307.8752269,-15.150906)
D(26)=34.6" b/a=0.45 PA=70.1
3361

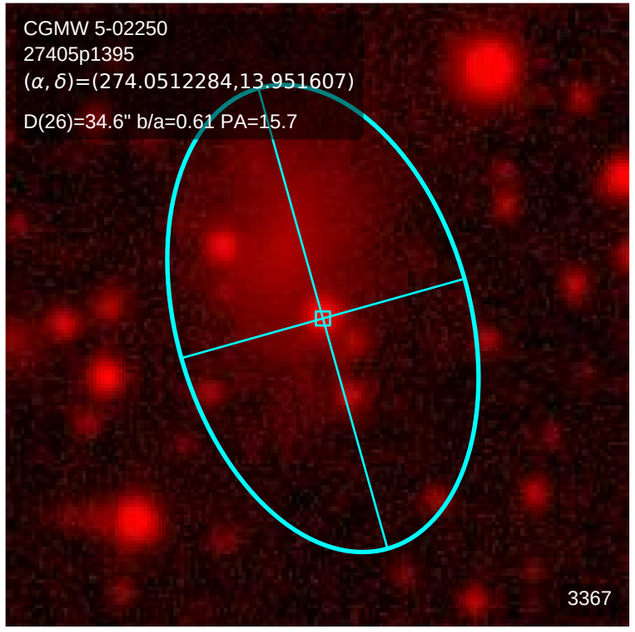

WISEA J151752.77+280050.0
22946p2801
(α, δ)=(229.4699030,28.013849)
D(26)=34.6" b/a=0.34 PA=20.7
3362

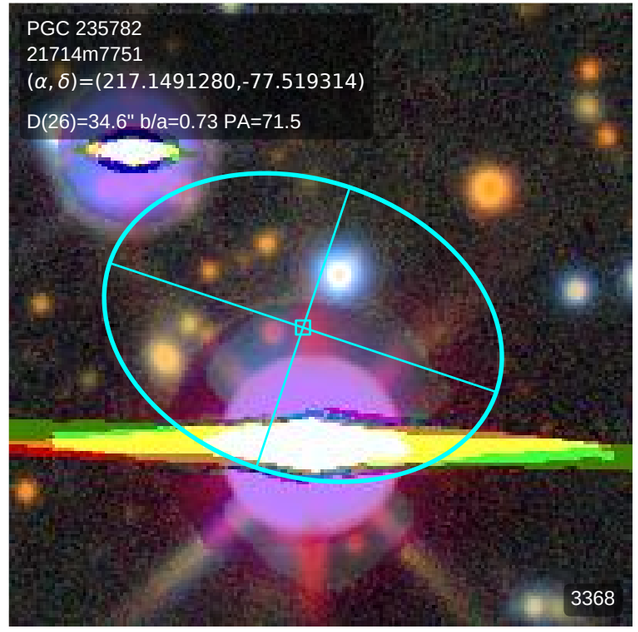

PGC 1076375
14648m0310
(α, δ)=(146.4853665,-3.107791)
D(26)=34.6" b/a=0.42 PA=85.2
3363

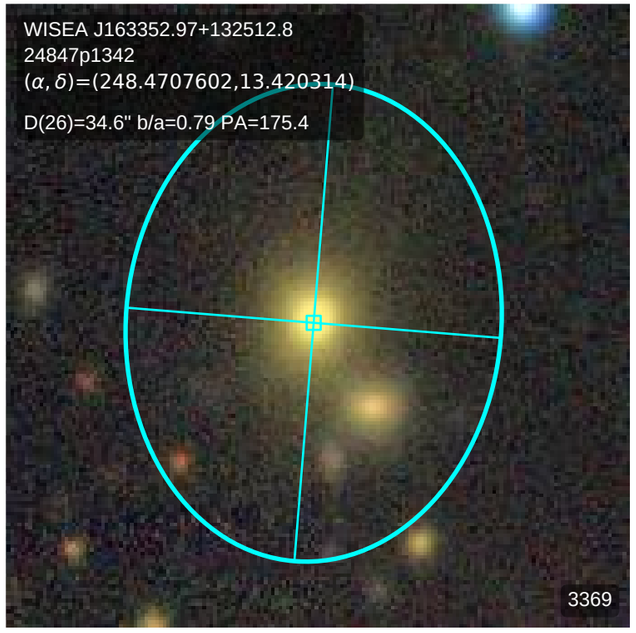

PGC 1236128
26423p0274
(α, δ)=(264.2383645,2.740252)
D(26)=34.6" b/a=0.34 PA=17.4
3364

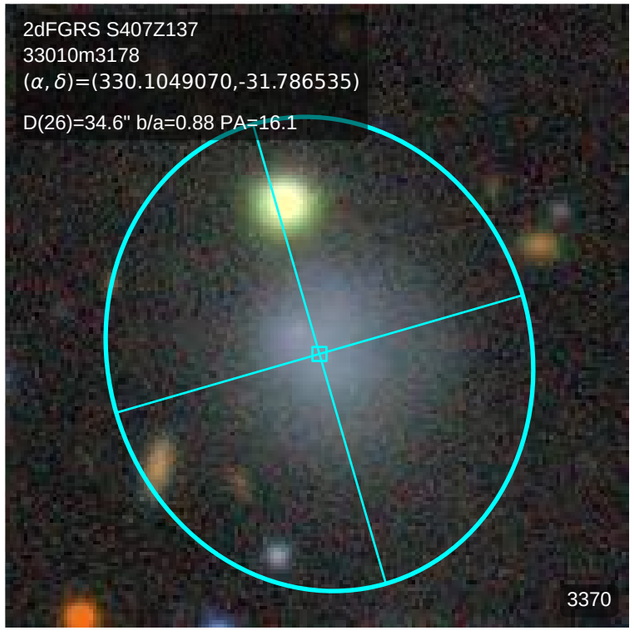

2MASX J13553244-4640269
20888m4667
(α, δ)=(208.8871250,-46.673271)
D(26)=34.6" b/a=0.72 PA=34.4
3365

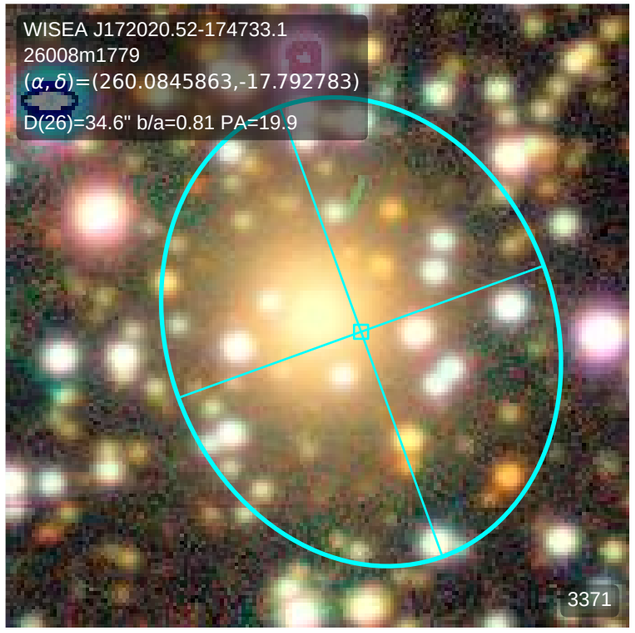

PGC 831940
30271m2115
(α, δ)=(302.7148350,-21.157992)
D(26)=34.6" b/a=0.90 PA=54.2
3366

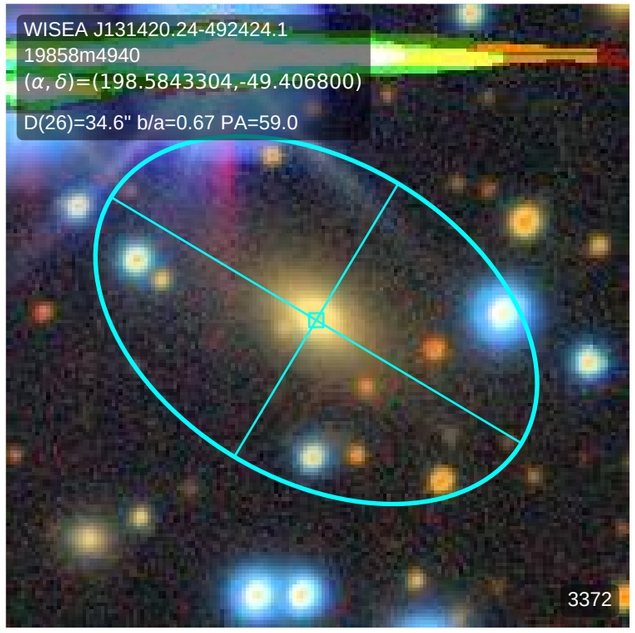

CGMW 5-02250
27405p1395
(α, δ)=(274.0512284,13.951607)
D(26)=34.6" b/a=0.61 PA=15.7
3367

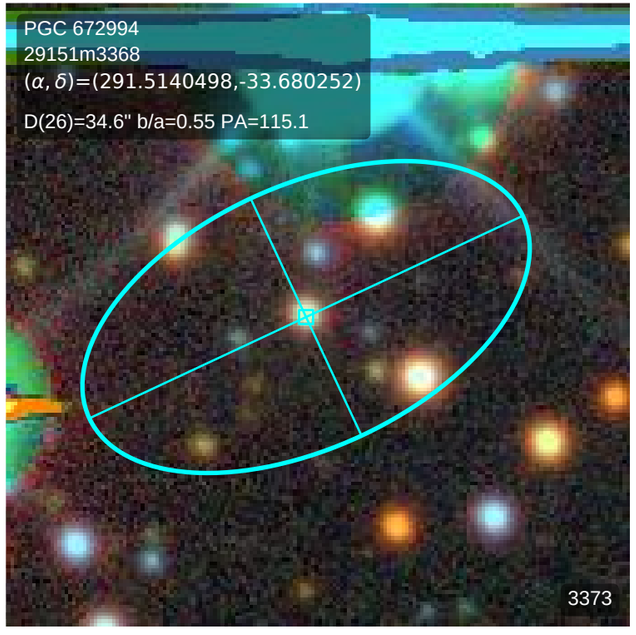

PGC 235782
21714m7751
(α, δ)=(217.1491280,-77.519314)
D(26)=34.6" b/a=0.73 PA=71.5
3368

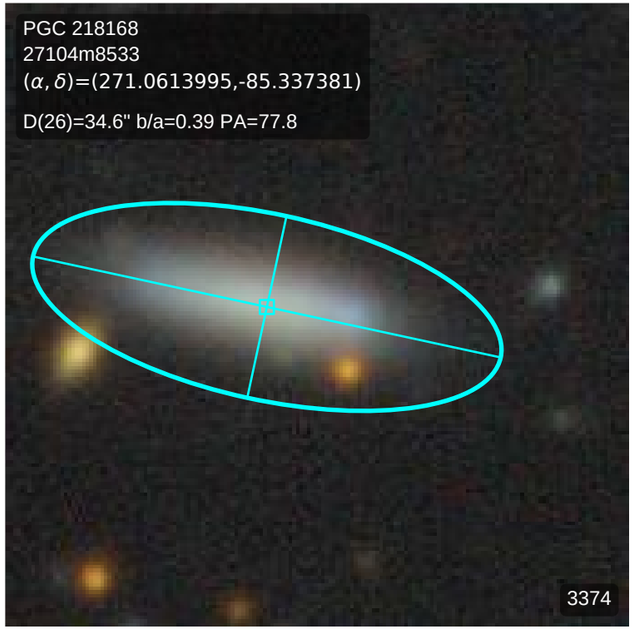

WISEA J163352.97+132512.8
24847p1342
(α, δ)=(248.4707602,13.420314)
D(26)=34.6" b/a=0.79 PA=175.4
3369

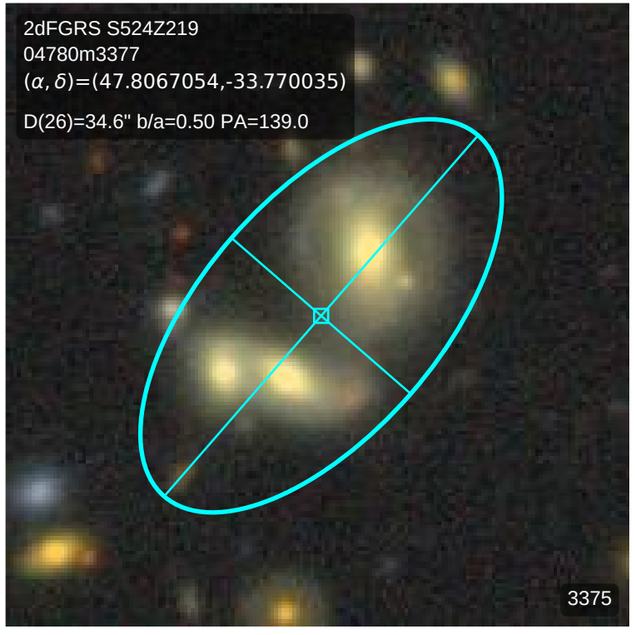

2dFGRS S407Z137
33010m3178
(α, δ)=(330.1049070,-31.786535)
D(26)=34.6" b/a=0.88 PA=16.1
3370

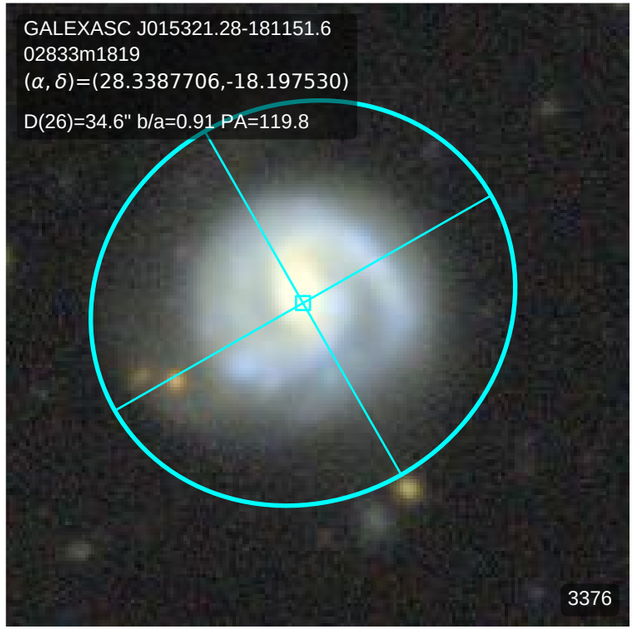

WISEA J172020.52-174733.1
26008m1779
(α, δ)=(260.0845863,-17.792783)
D(26)=34.6" b/a=0.81 PA=19.9
3371

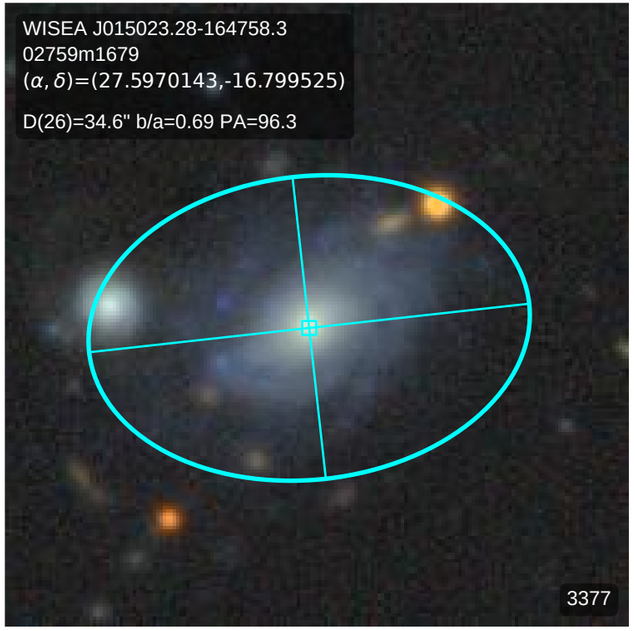

WISEA J131420.24-492424.1
19858m4940
(α, δ)=(198.5843304,-49.406800)
D(26)=34.6" b/a=0.67 PA=59.0
3372

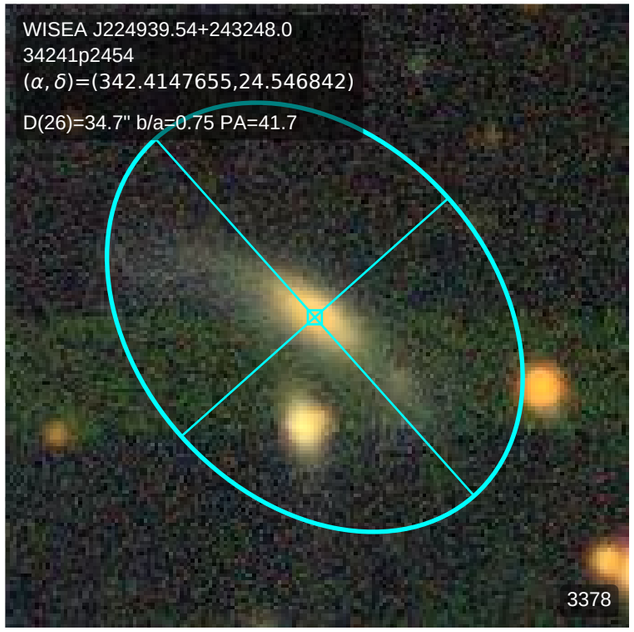

PGC 672994
29151m3368
(α, δ)=(291.5140498,-33.680252)
D(26)=34.6" b/a=0.55 PA=115.1
3373

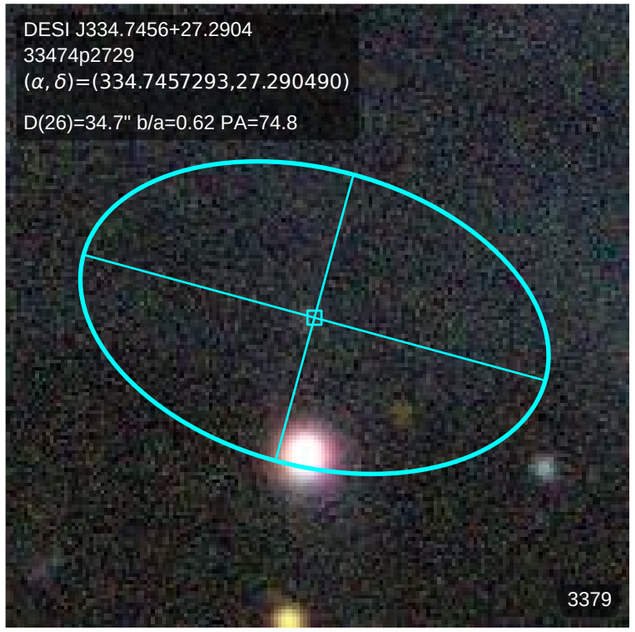

PGC 218168
27104m8533
(α, δ)=(271.0613995,-85.337381)
D(26)=34.6" b/a=0.39 PA=77.8
3374

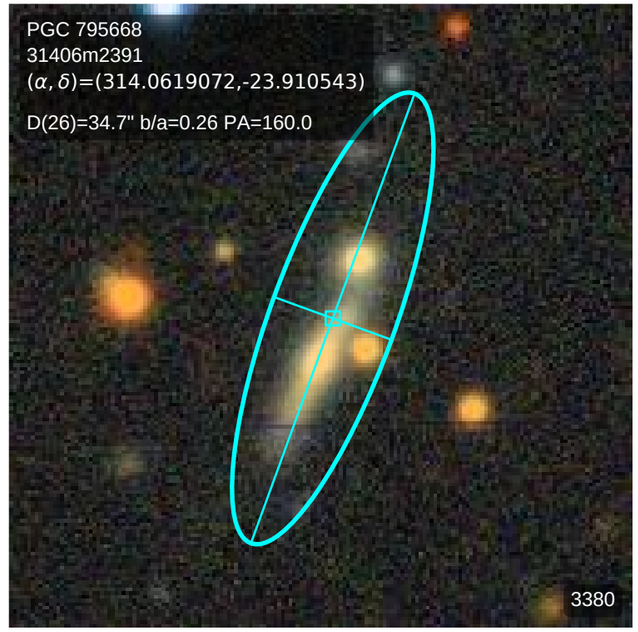

2dFGRS S524Z219
04780m3377
(α, δ)=(47.8067054,-33.770035)
D(26)=34.6" b/a=0.50 PA=139.0
3375

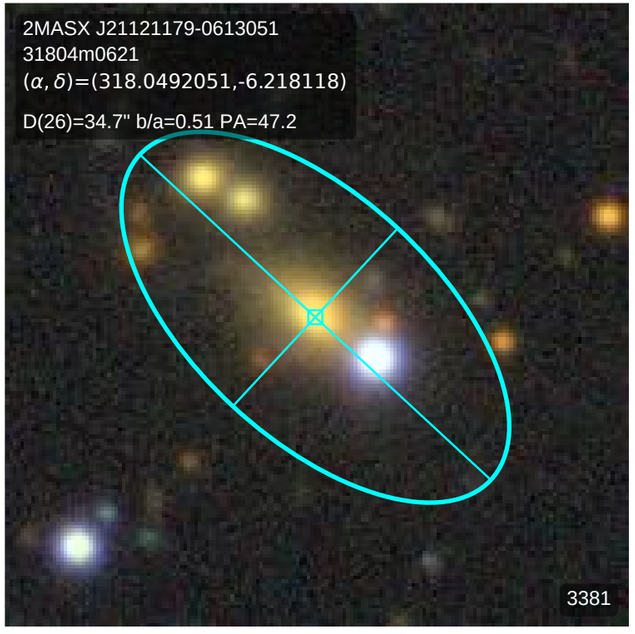

GALEXASC J015321.28-181151.6
02833m1819
(α, δ)=(28.3387706,-18.197530)
D(26)=34.6" b/a=0.91 PA=119.8
3376

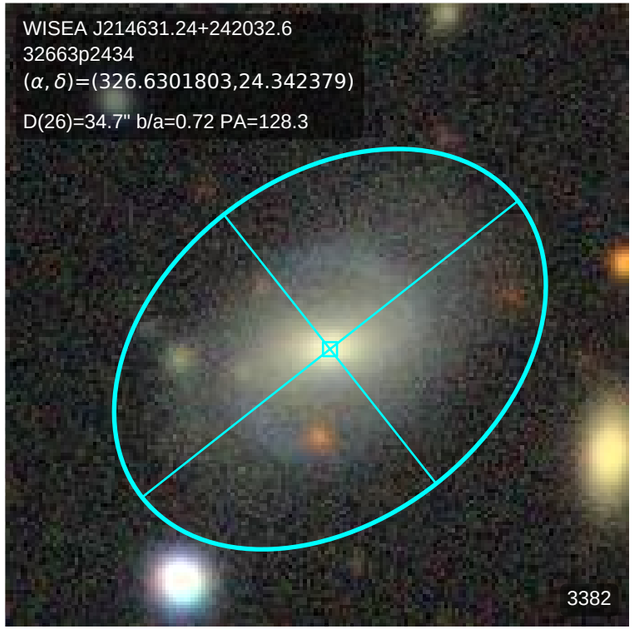

WISEA J015023.28-164758.3
02759m1679
(α, δ)=(27.5970143,-16.799525)
D(26)=34.6" b/a=0.69 PA=96.3
3377

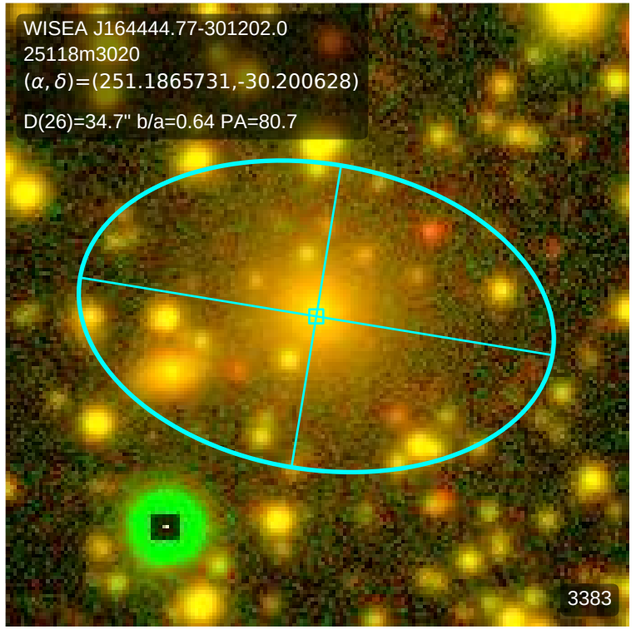

WISEA J224939.54+243248.0
34241p2454
(α, δ)=(342.4147655,24.546842)
D(26)=34.7" b/a=0.75 PA=41.7
3378

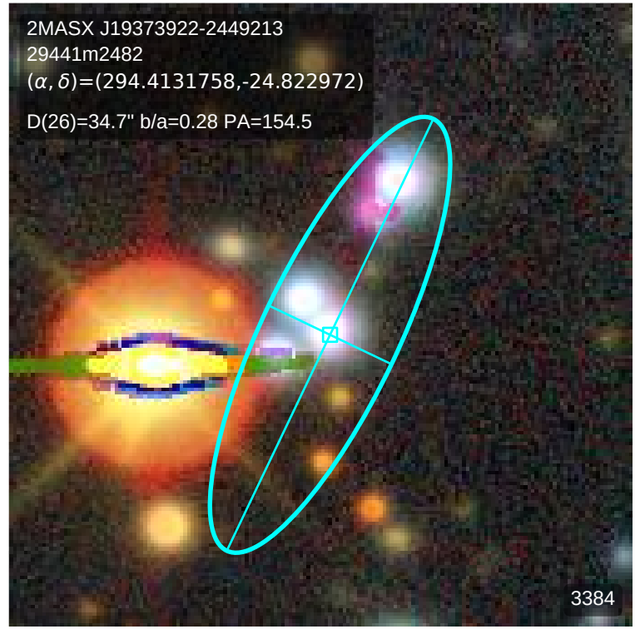

DESI J334.7456+27.2904
33474p2729
(α, δ)=(334.7457293,27.290490)
D(26)=34.7" b/a=0.62 PA=74.8
3379

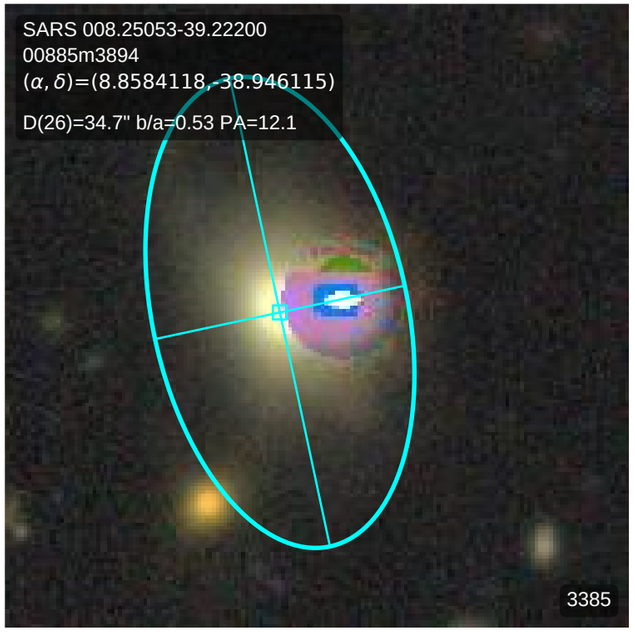

PGC 795668
31406m2391
(α, δ)=(314.0619072,-23.910543)
D(26)=34.7" b/a=0.26 PA=160.0
3380

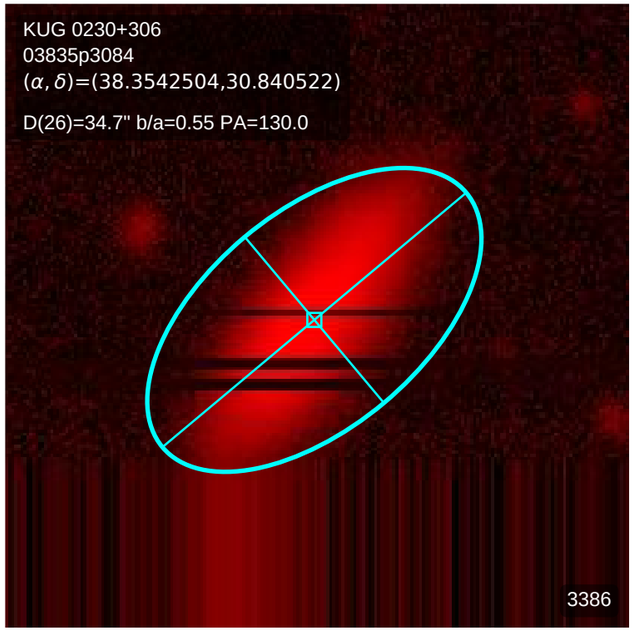

2MASX J21121179-0613051
31804m0621
(α, δ)=(318.0492051,-6.218118)
D(26)=34.7" b/a=0.51 PA=47.2
3381

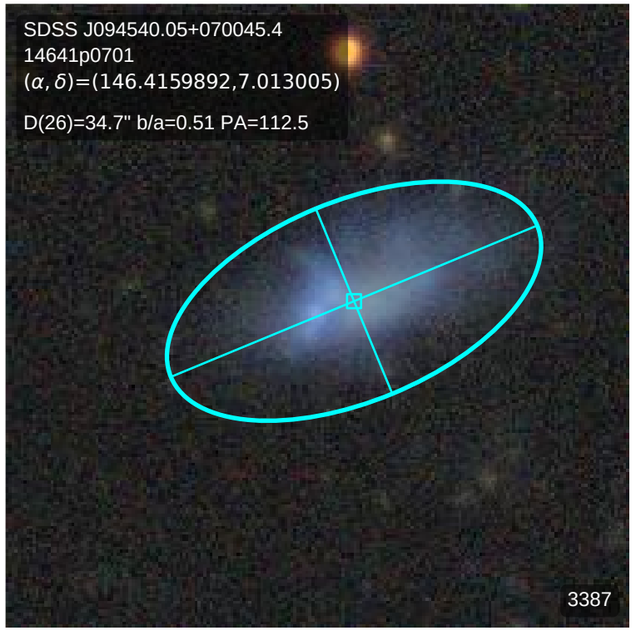

WISEA J214631.24+242032.6
32663p2434
(α, δ)=(326.6301803,24.342379)
D(26)=34.7" b/a=0.72 PA=128.3
3382

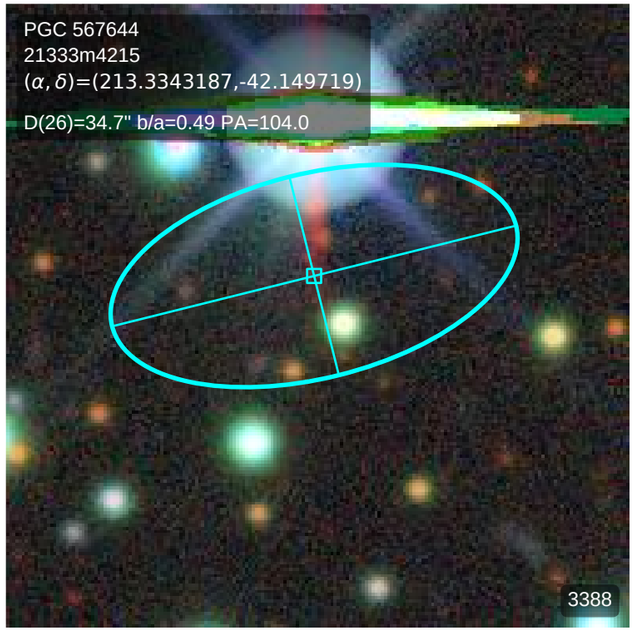

WISEA J164444.77-301202.0
25118m3020
(α, δ)=(251.1865731,-30.200628)
D(26)=34.7" b/a=0.64 PA=80.7
3383

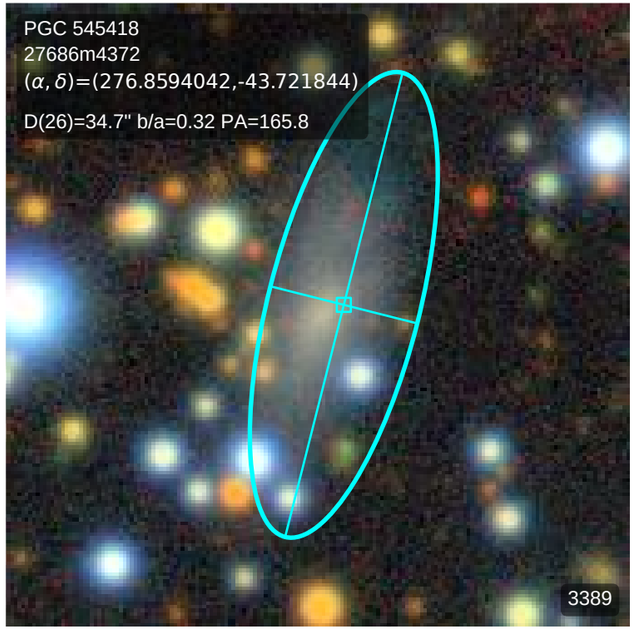

2MASX J19373922-2449213
29441m2482
(α, δ)=(294.4131758,-24.822972)
D(26)=34.7" b/a=0.28 PA=154.5
3384

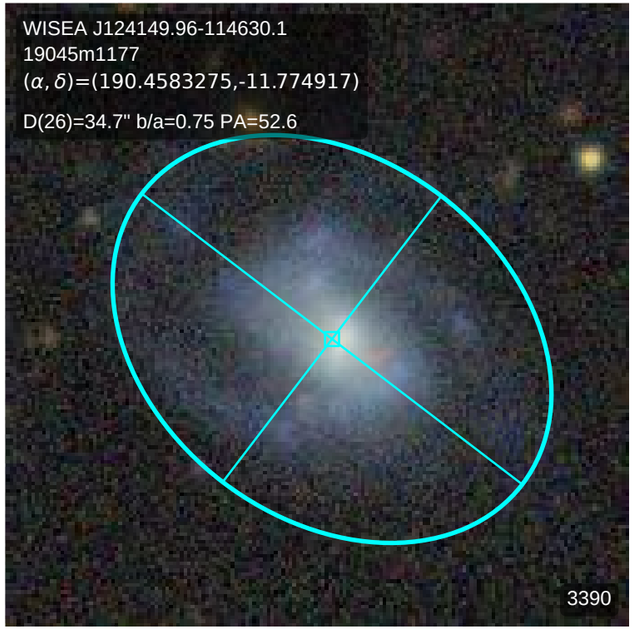

SARS 008.25053-39.22200
00885m3894
(α, δ)=(8.8584118,-38.946115)
D(26)=34.7" b/a=0.53 PA=12.1
3385

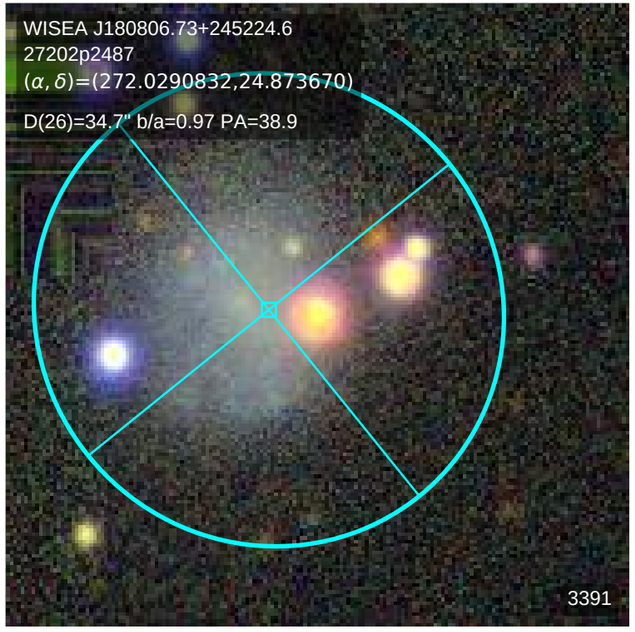

KUG 0230+306
03835p3084
(α, δ)=(38.3542504,30.840522)
D(26)=34.7" b/a=0.55 PA=130.0
3386

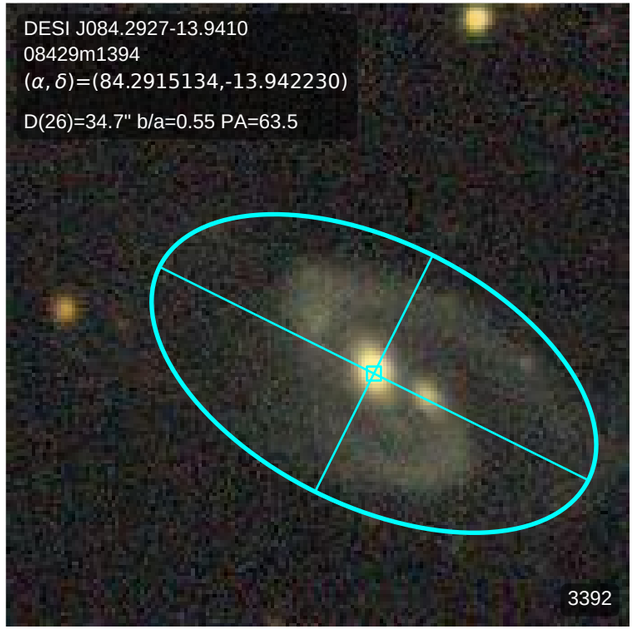

SDSS J094540.05+070045.4
14641p0701
(α, δ)=(146.4159892,7.013005)
D(26)=34.7" b/a=0.51 PA=112.5
3387

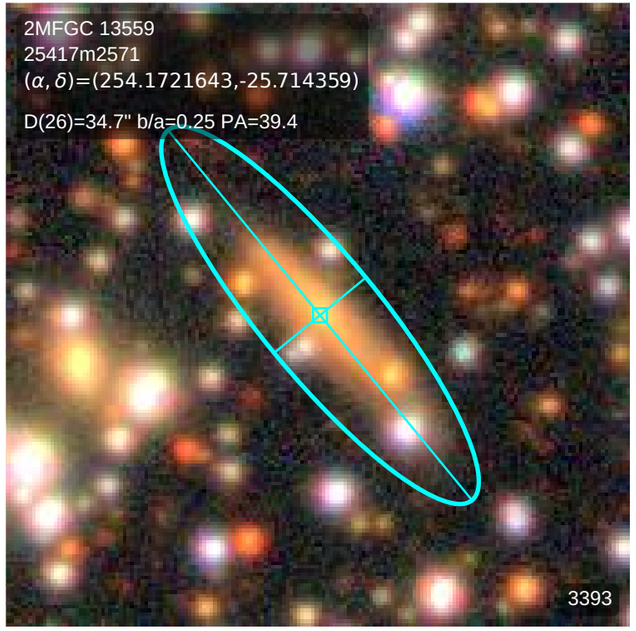

PGC 567644
21333m4215
(α, δ)=(213.3343187,-42.149719)
D(26)=34.7" b/a=0.49 PA=104.0
3388

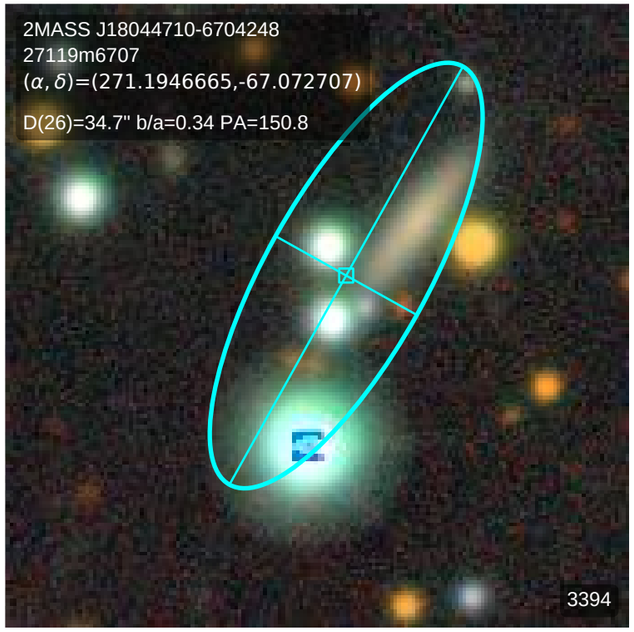

PGC 545418
27686m4372
(α, δ)=(276.8594042,-43.721844)
D(26)=34.7" b/a=0.32 PA=165.8
3389

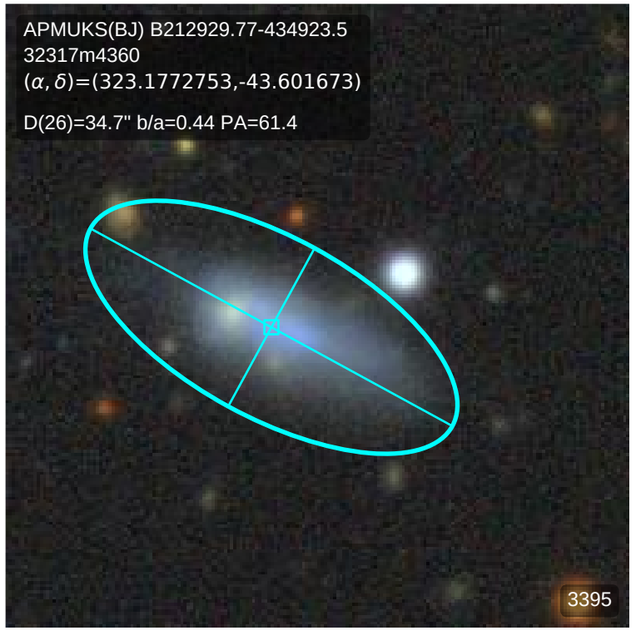

WISEA J124149.96-114630.1
19045m1177
(α, δ)=(190.4583275,-11.774917)
D(26)=34.7" b/a=0.75 PA=52.6
3390

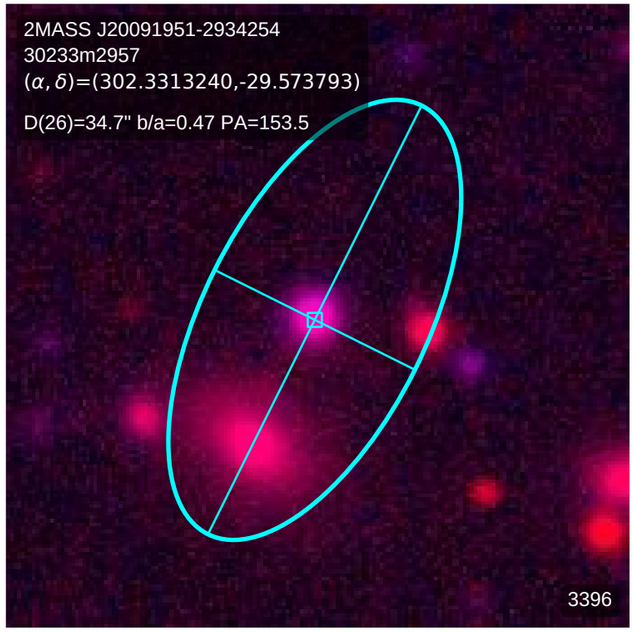

WISEA J180806.73+245224.6
27202p2487
(α, δ)=(272.0290832,24.873670)
D(26)=34.7" b/a=0.97 PA=38.9
3391

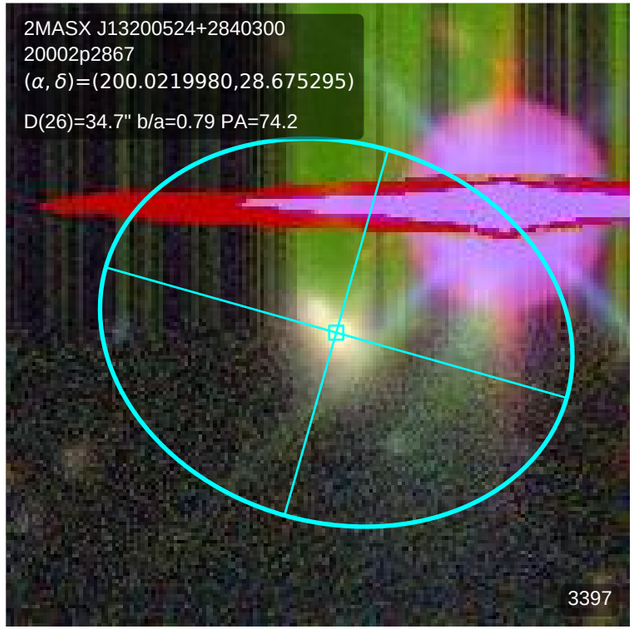

DESI J084.2927-13.9410
08429m1394
(α, δ)=(84.2915134,-13.942230)
D(26)=34.7" b/a=0.55 PA=63.5
3392

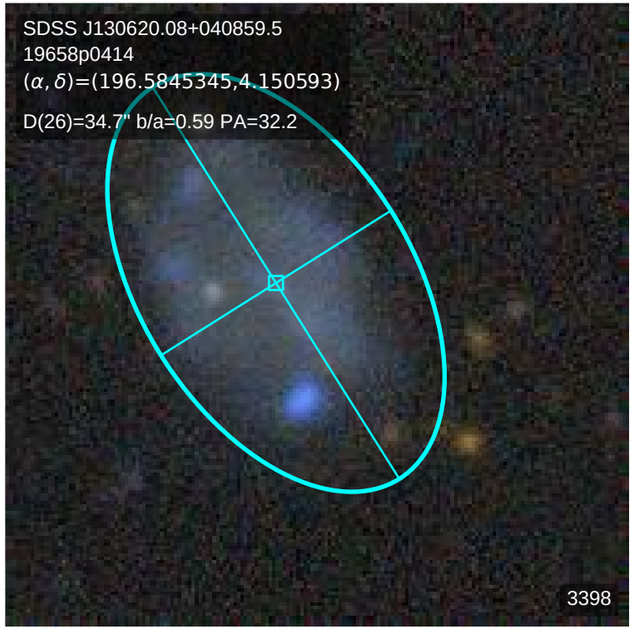

2MFGC 13559
25417m2571
(α, δ)=(254.1721643,-25.714359)
D(26)=34.7" b/a=0.25 PA=39.4
3393

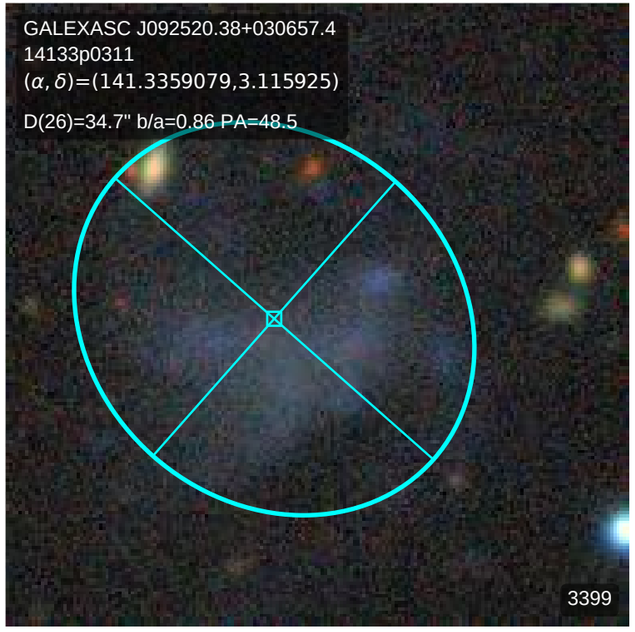

2MASS J18044710-6704248
27119m6707
(α, δ)=(271.1946665,-67.072707)
D(26)=34.7" b/a=0.34 PA=150.8
3394

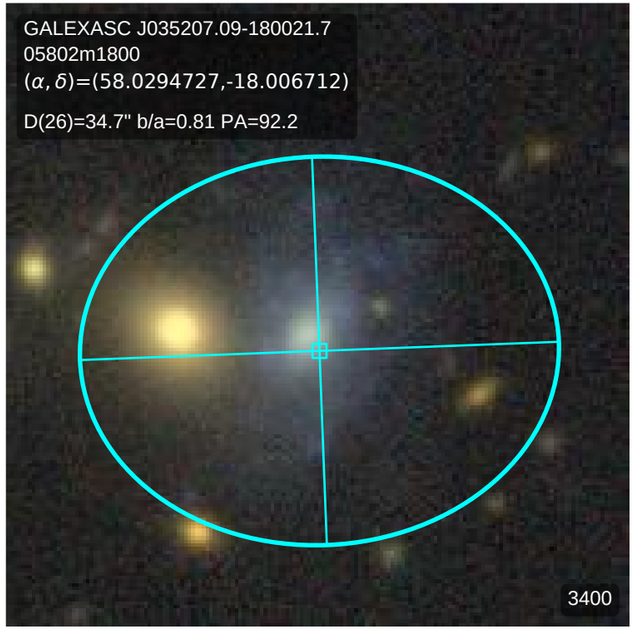

APMUKS(BJ) B212929.77-434923.5
32317m4360
(α, δ)=(323.1772753,-43.601673)
D(26)=34.7" b/a=0.44 PA=61.4
3395

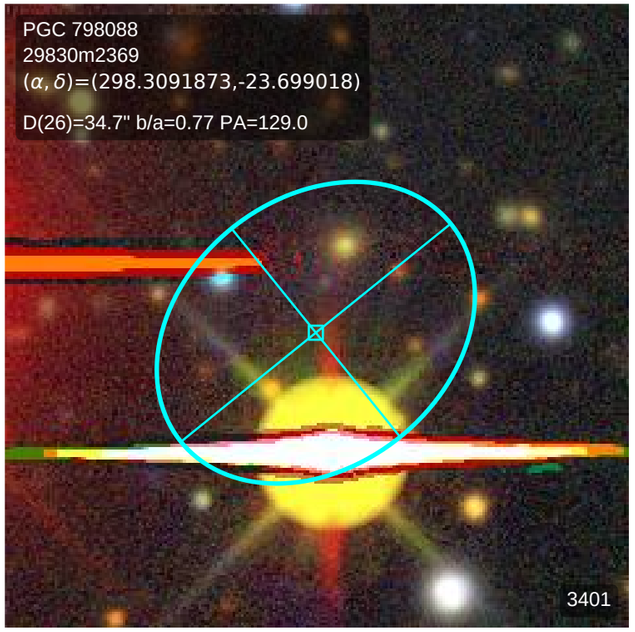

2MASS J20091951-2934254
30233m2957
(α, δ)=(302.3313240,-29.573793)
D(26)=34.7" b/a=0.47 PA=153.5
3396

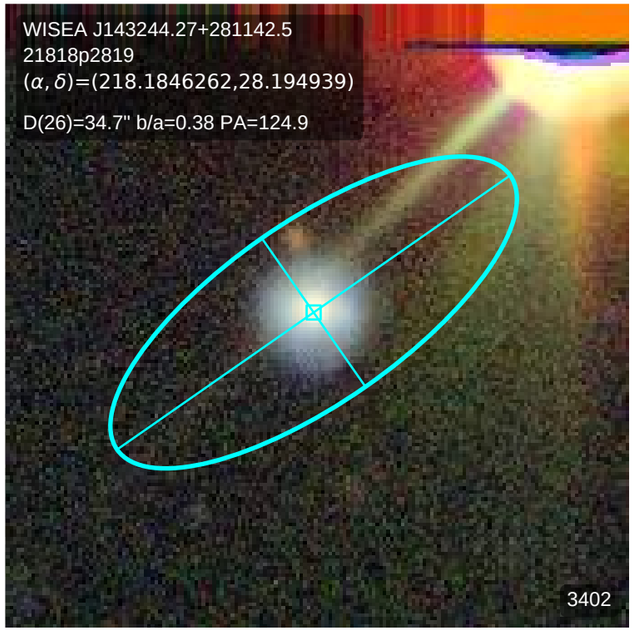

2MASX J13200524+2840300
20002p2867
(α, δ)=(200.0219980,28.675295)
D(26)=34.7" b/a=0.79 PA=74.2
3397

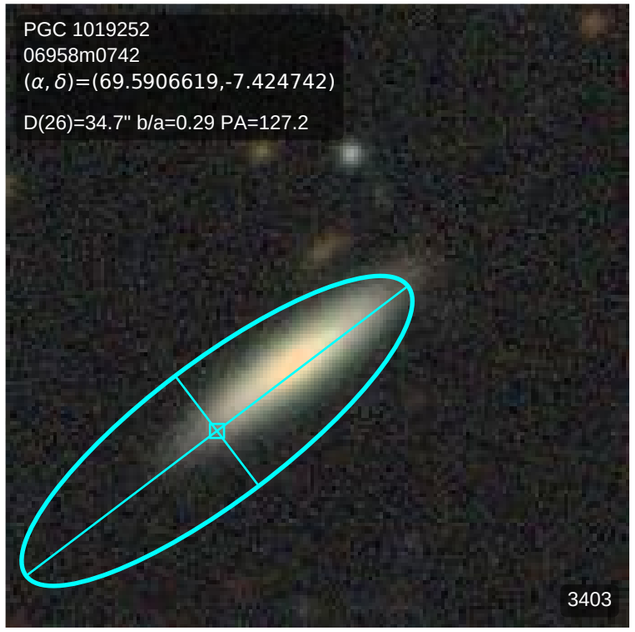

SDSS J130620.08+040859.5
19658p0414
(α, δ)=(196.5845345,4.150593)
D(26)=34.7" b/a=0.59 PA=32.2
3398

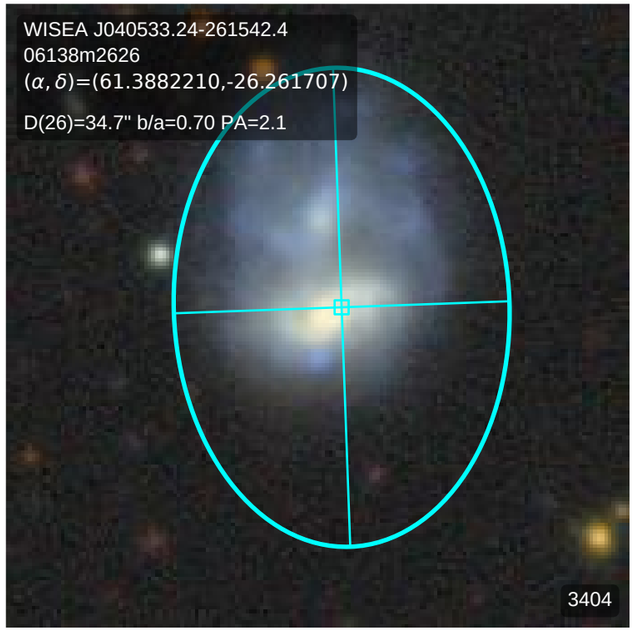

GALEXASC J092520.38+030657.4
14133p0311
(α, δ)=(141.3359079,3.115925)
D(26)=34.7" b/a=0.86 PA=48.5
3399

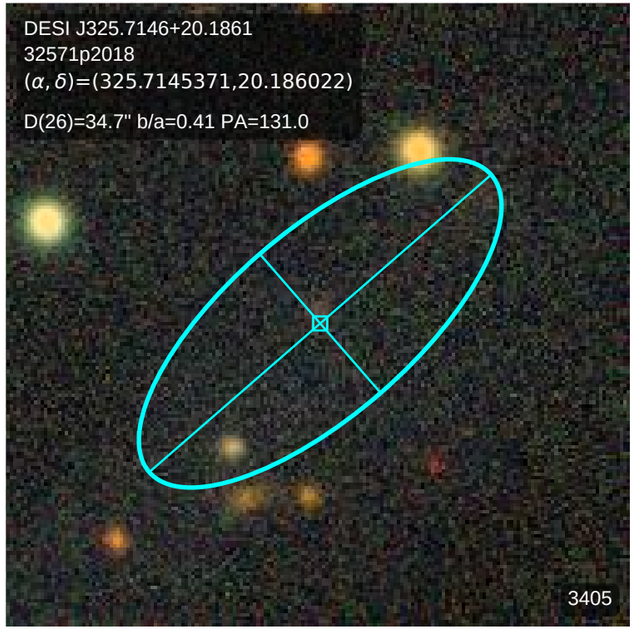

GALEXASC J035207.09-180021.7
05802m1800
(α, δ)=(58.0294727,-18.006712)
D(26)=34.7" b/a=0.81 PA=92.2
3400

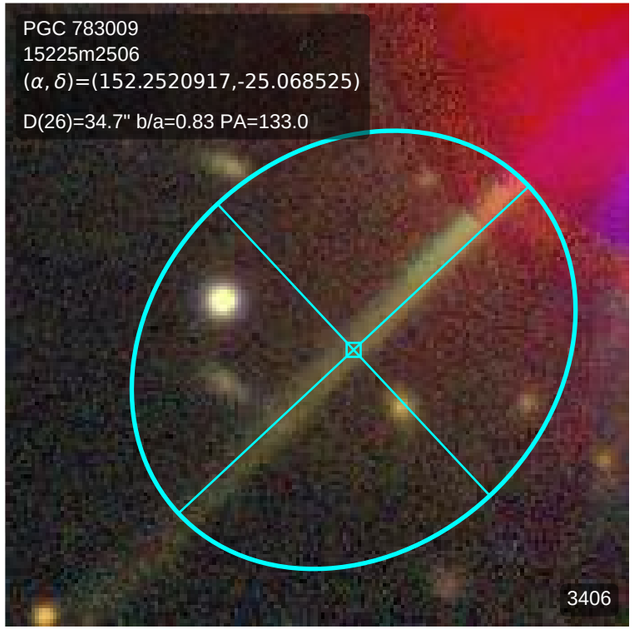

PGC 798088
29830m2369
(α, δ)=(298.3091873,-23.699018)
D(26)=34.7" b/a=0.77 PA=129.0
3401

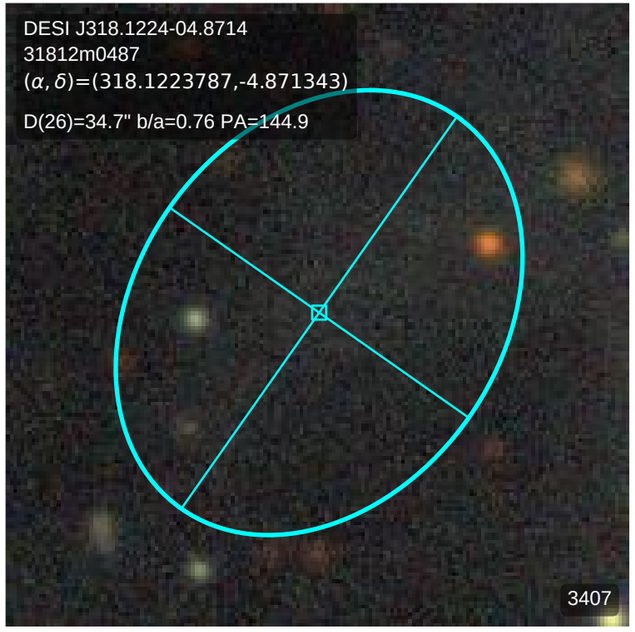

WISEA J143244.27+281142.5
21818p2819
(α, δ)=(218.1846262,28.194939)
D(26)=34.7" b/a=0.38 PA=124.9
3402

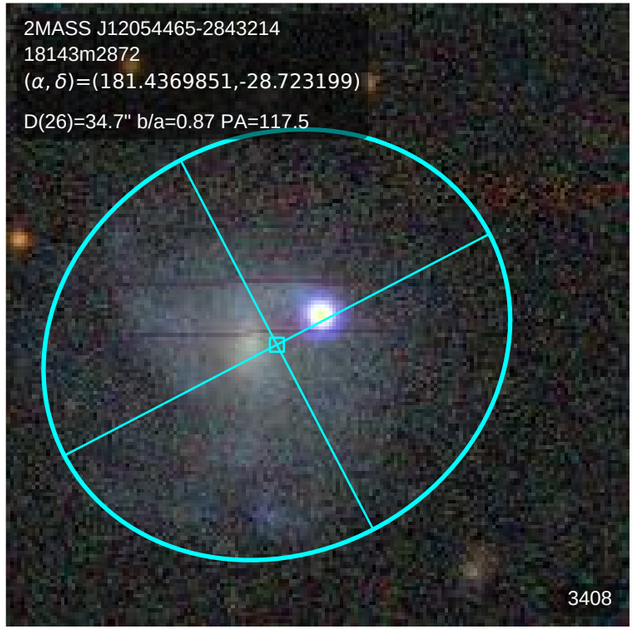

PGC 1019252
06958m0742
(α, δ)=(69.5906619,-7.424742)
D(26)=34.7" b/a=0.29 PA=127.2
3403

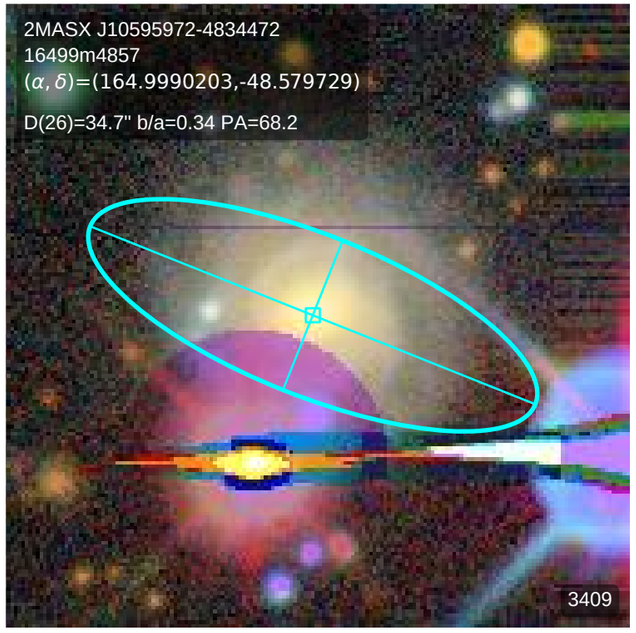

WISEA J040533.24-261542.4
06138m2626
(α, δ)=(61.3882210,-26.261707)
D(26)=34.7" b/a=0.70 PA=2.1
3404

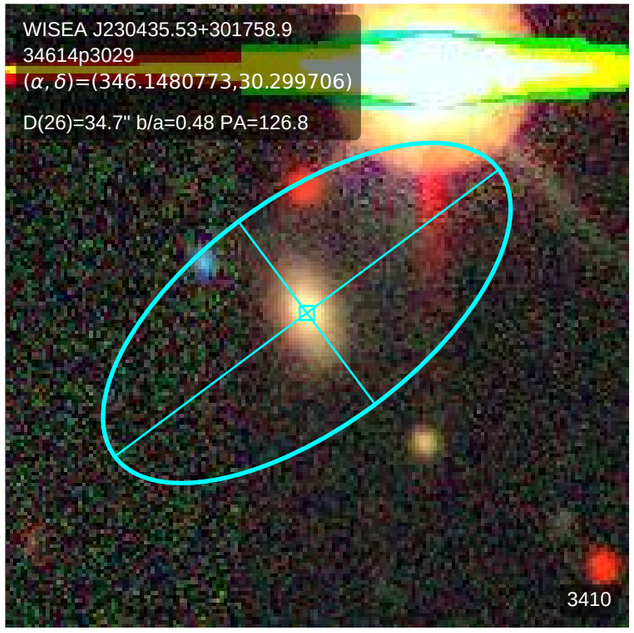

DESI J325.7146+20.1861
32571p2018
(α, δ)=(325.7145371,20.186022)
D(26)=34.7" b/a=0.41 PA=131.0
3405

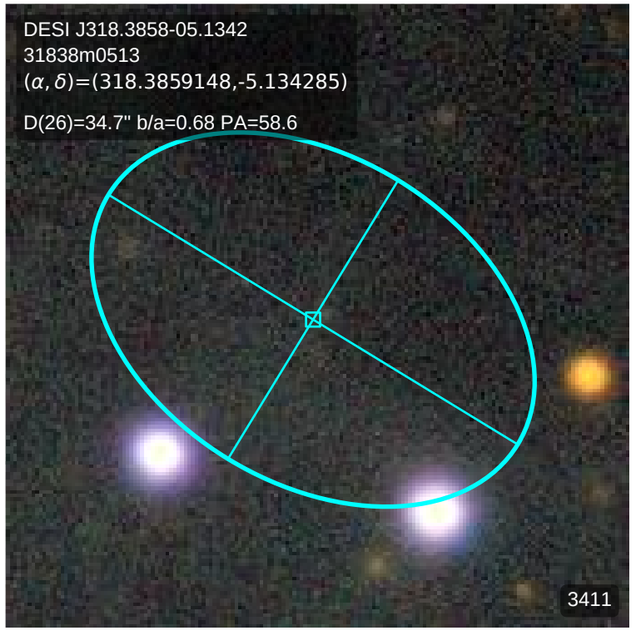

PGC 783009
15225m2506
(α, δ)=(152.2520917,-25.068525)
D(26)=34.7" b/a=0.83 PA=133.0
3406

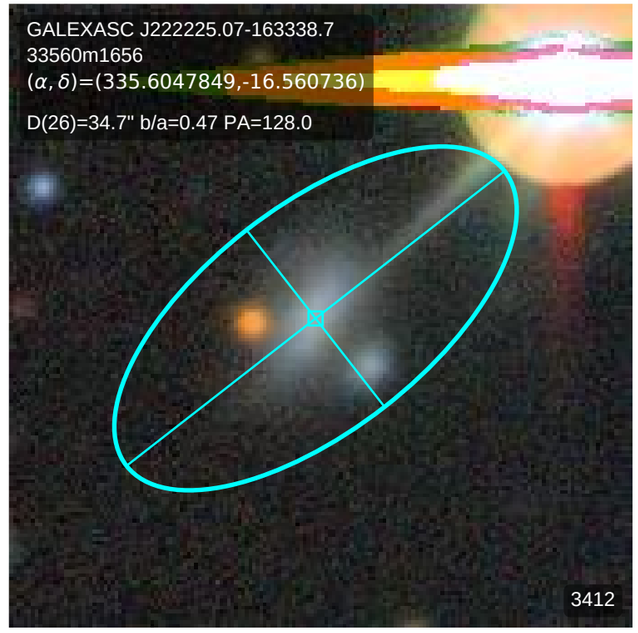

DESI J318.1224-04.8714
31812m0487
(α, δ)=(318.1223787,-4.871343)
D(26)=34.7" b/a=0.76 PA=144.9
3407

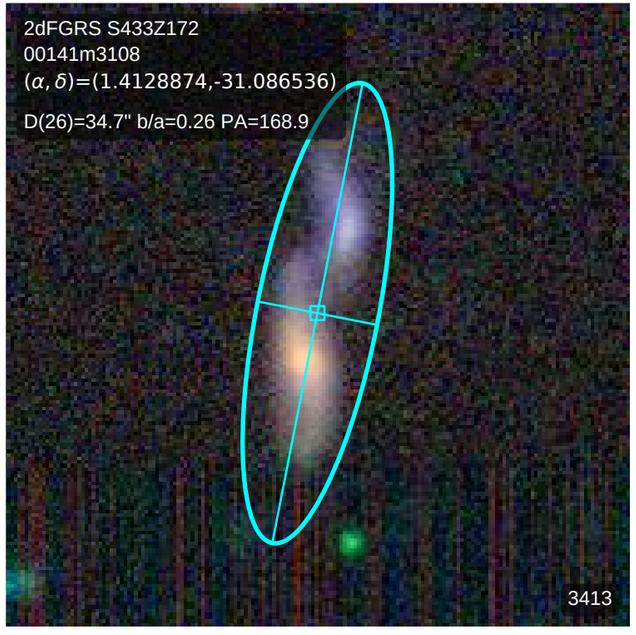

2MASS J12054465-2843214
18143m2872
(α, δ)=(181.4369851,-28.723199)
D(26)=34.7" b/a=0.87 PA=117.5
3408

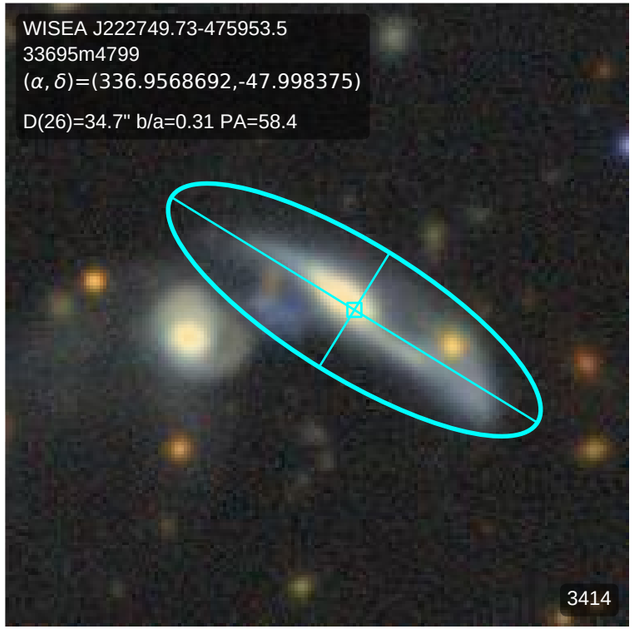

2MASX J10595972-4834472
16499m4857
(α, δ)=(164.9990203,-48.579729)
D(26)=34.7" b/a=0.34 PA=68.2
3409

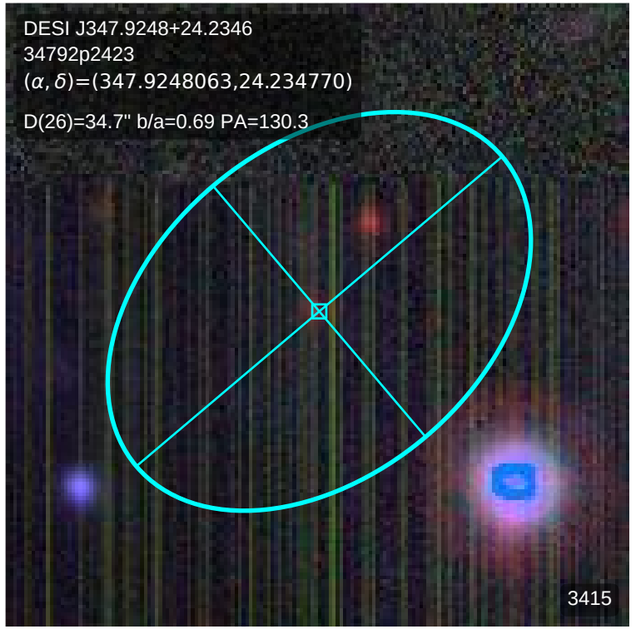

WISEA J230435.53+301758.9
34614p3029
(α, δ)=(346.1480773,30.299706)
D(26)=34.7" b/a=0.48 PA=126.8
3410

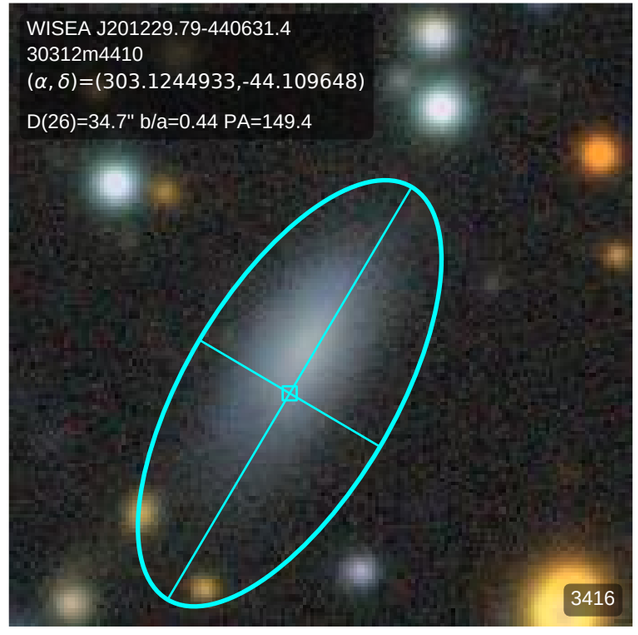

DESI J318.3858-05.1342
31838m0513
(α, δ)=(318.3859148,-5.134285)
D(26)=34.7" b/a=0.68 PA=58.6
3411

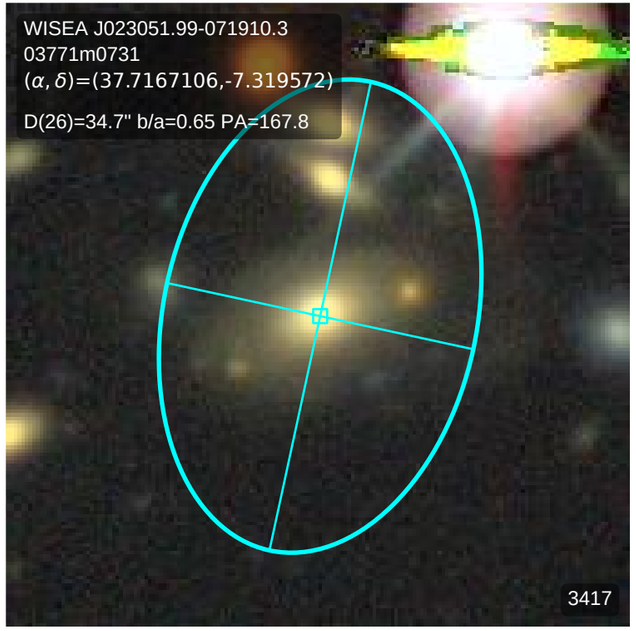

GALEXASC J222225.07-163338.7
33560m1656
(α, δ)=(335.6047849,-16.560736)
D(26)=34.7" b/a=0.47 PA=128.0
3412

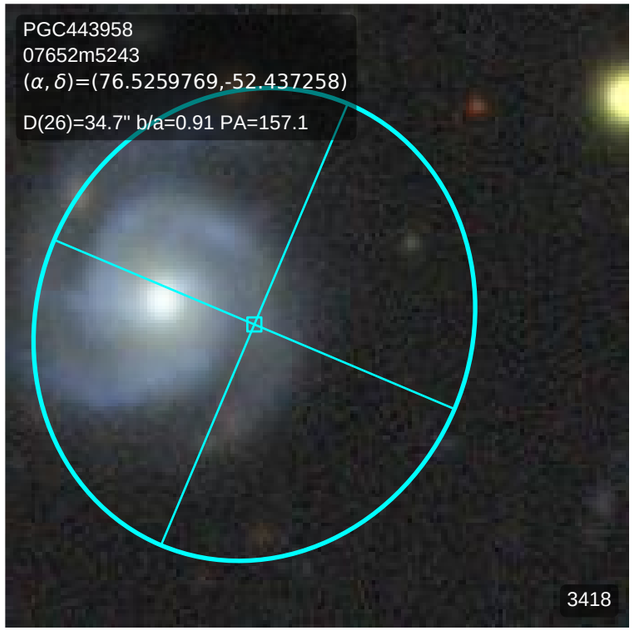

2dFGRS S433Z172
00141m3108
(α, δ)=(1.4128874,-31.086536)
D(26)=34.7" b/a=0.26 PA=168.9
3413

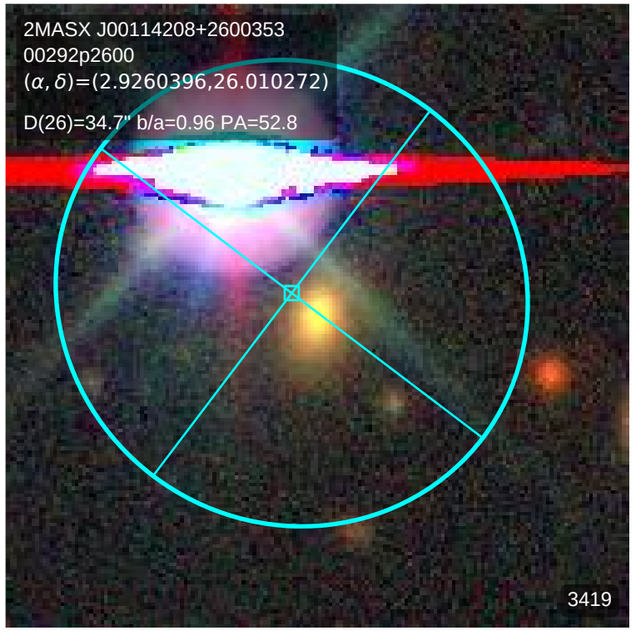

WISEA J222749.73-475953.5
33695m4799
(α, δ)=(336.9568692,-47.998375)
D(26)=34.7" b/a=0.31 PA=58.4
3414

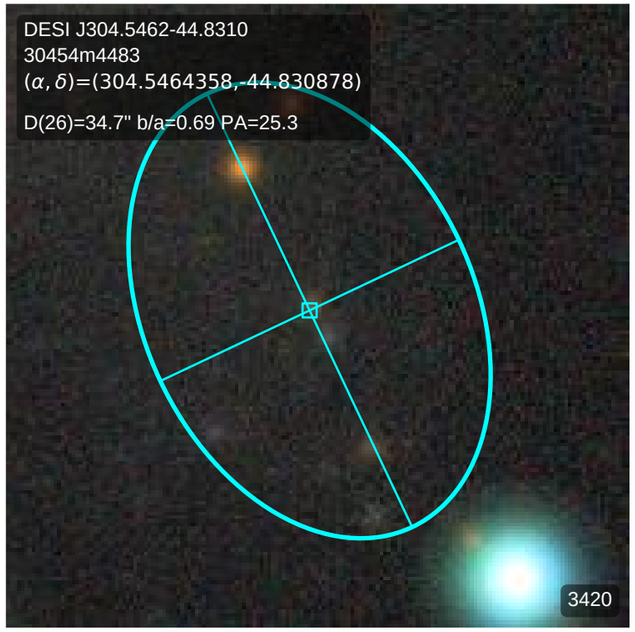

DESI J347.9248+24.2346
34792p2423
(α, δ)=(347.9248063,24.234770)
D(26)=34.7" b/a=0.69 PA=130.3
3415

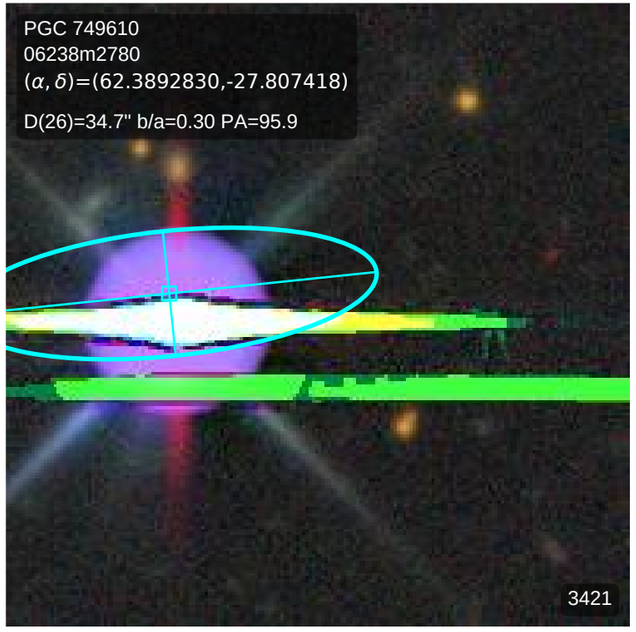

WISEA J201229.79-440631.4
30312m4410
(α, δ)=(303.1244933,-44.109648)
D(26)=34.7" b/a=0.44 PA=149.4
3416

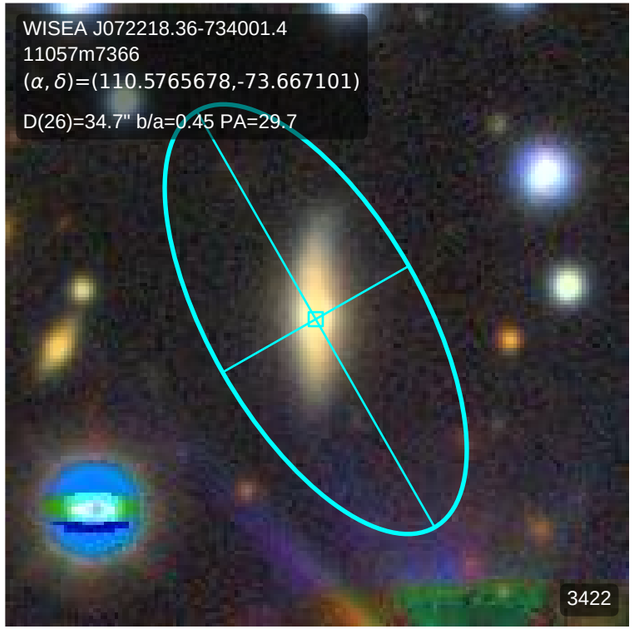

WISEA J023051.99-071910.3
03771m0731
(α, δ)=(37.7167106,-7.319572)
D(26)=34.7" b/a=0.65 PA=167.8
3417

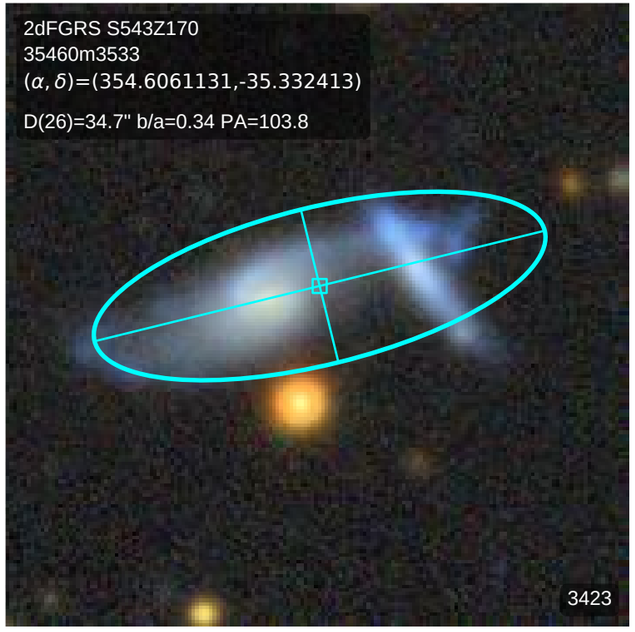

PGC443958
07652m5243
(α, δ)=(76.5259769,-52.437258)
D(26)=34.7" b/a=0.91 PA=157.1
3418

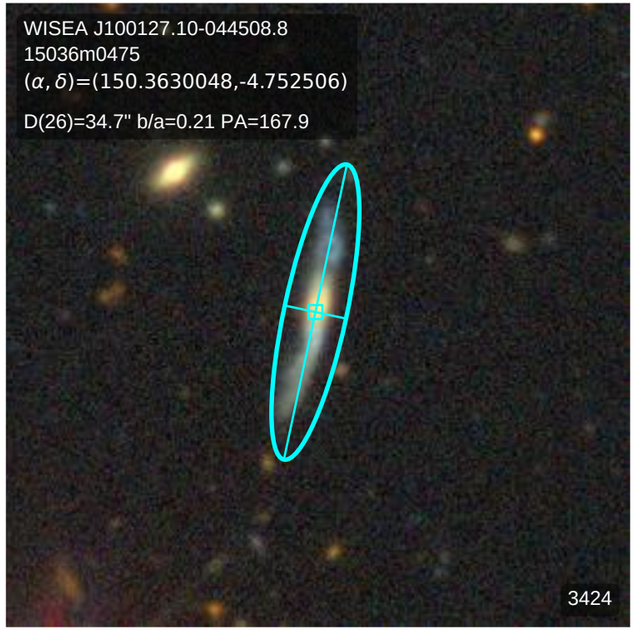

2MASX J00114208+2600353
00292p2600
(α, δ)=(2.9260396,26.010272)
D(26)=34.7" b/a=0.96 PA=52.8
3419

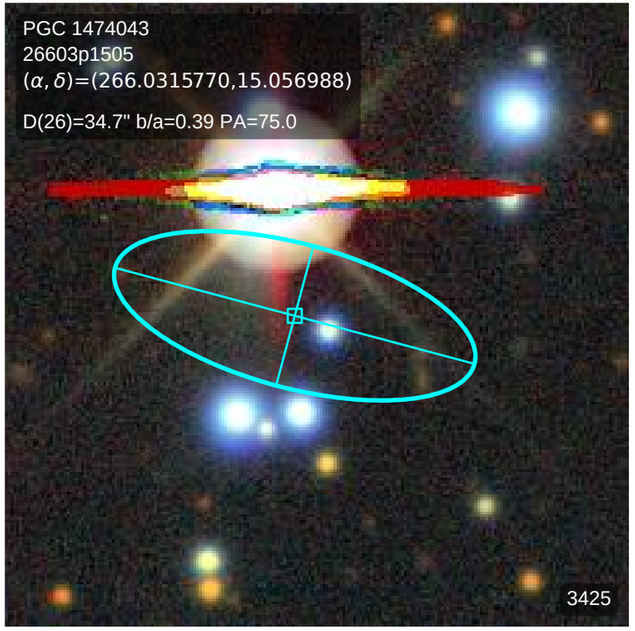

DESI J304.5462-44.8310
30454m4483
(α, δ)=(304.5464358,-44.830878)
D(26)=34.7" b/a=0.69 PA=25.3
3420

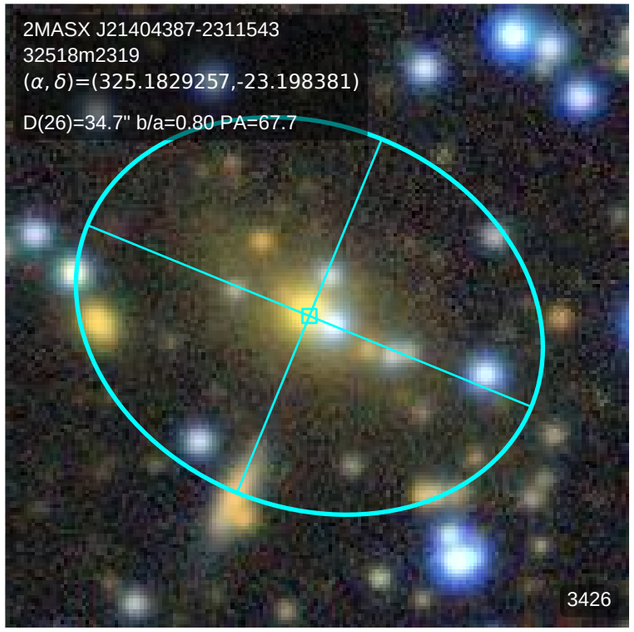

PGC 749610
06238m2780
(α, δ)=(62.3892830,-27.807418)
D(26)=34.7" b/a=0.30 PA=95.9
3421

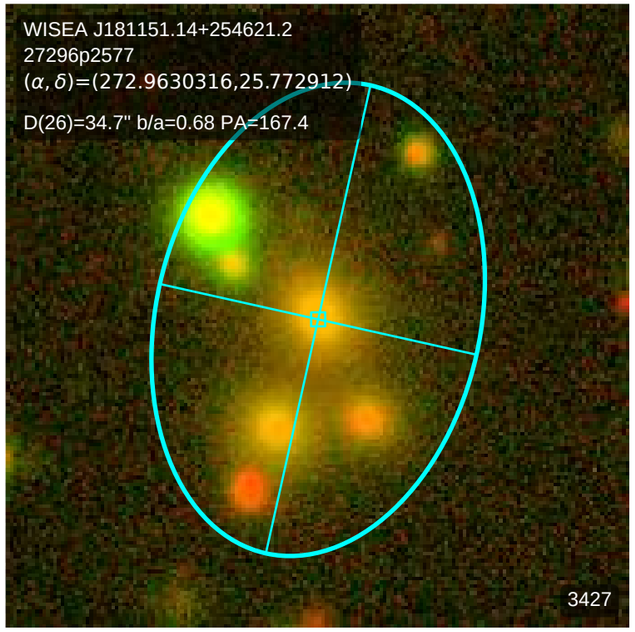

WISEA J072218.36-734001.4
11057m7366
(α, δ)=(110.5765678,-73.667101)
D(26)=34.7" b/a=0.45 PA=29.7
3422

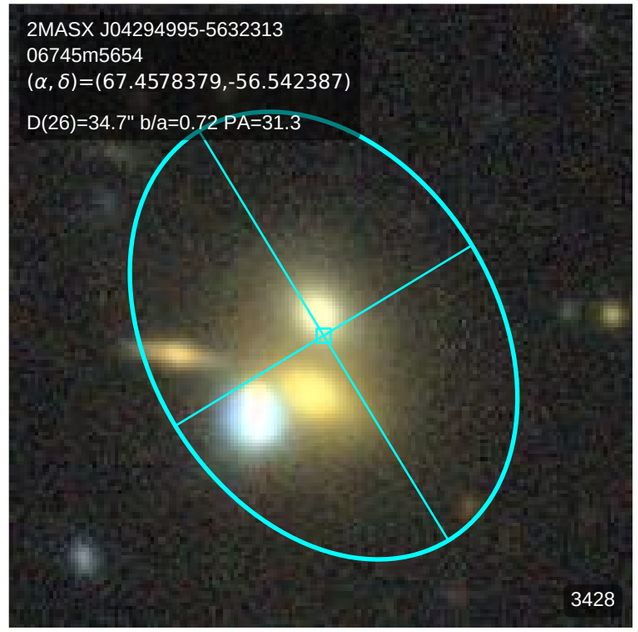

2dFGRS S543Z170
35460m3533
(α, δ)=(354.6061131,-35.332413)
D(26)=34.7" b/a=0.34 PA=103.8
3423

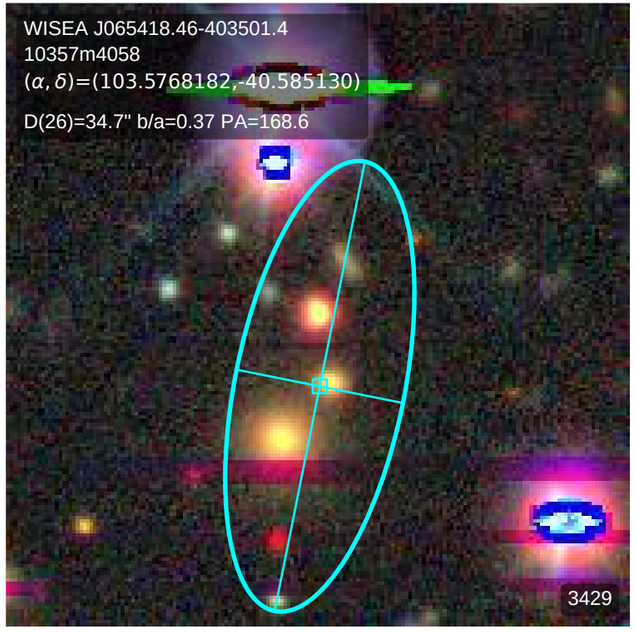

WISEA J100127.10-044508.8
15036m0475
(α, δ)=(150.3630048,-4.752506)
D(26)=34.7" b/a=0.21 PA=167.9
3424

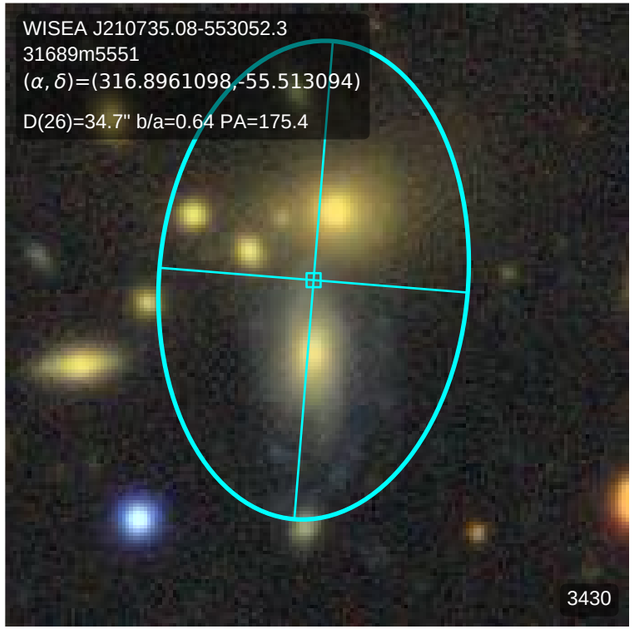

PGC 1474043
26603p1505
(α, δ)=(266.0315770,15.056988)
D(26)=34.7" b/a=0.39 PA=75.0
3425

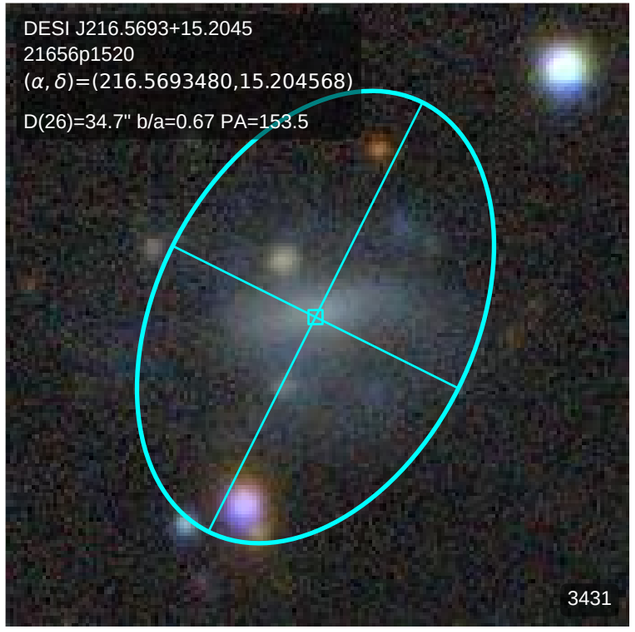

2MASX J21404387-2311543
32518m2319
(α, δ)=(325.1829257,-23.198381)
D(26)=34.7" b/a=0.80 PA=67.7
3426

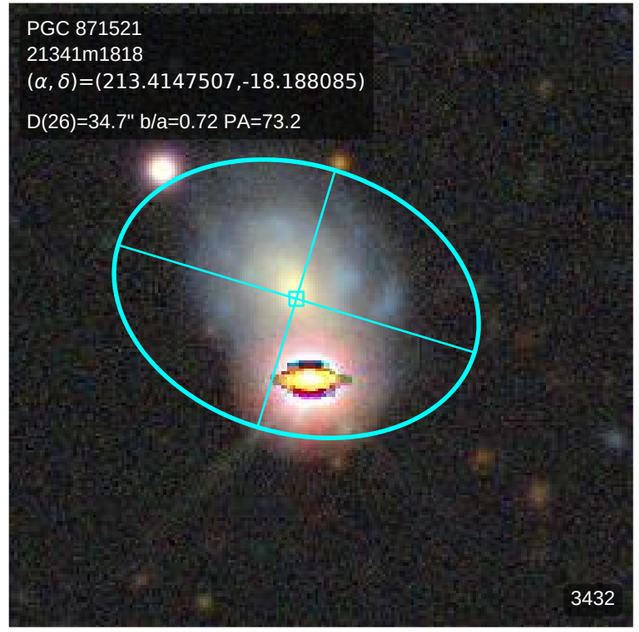

WISEA J181151.14+254621.2
27296p2577
(α, δ)=(272.9630316,25.772912)
D(26)=34.7" b/a=0.68 PA=167.4
3427

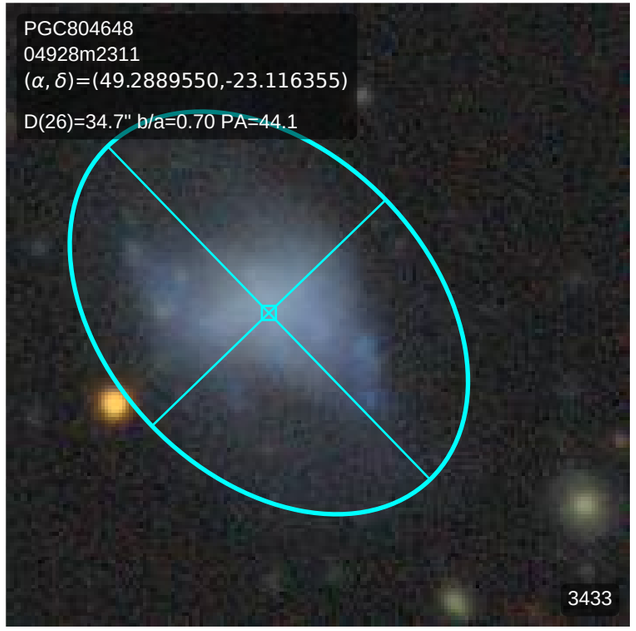

2MASX J04294995-5632313
06745m5654
(α, δ)=(67.4578379,-56.542387)
D(26)=34.7" b/a=0.72 PA=31.3
3428

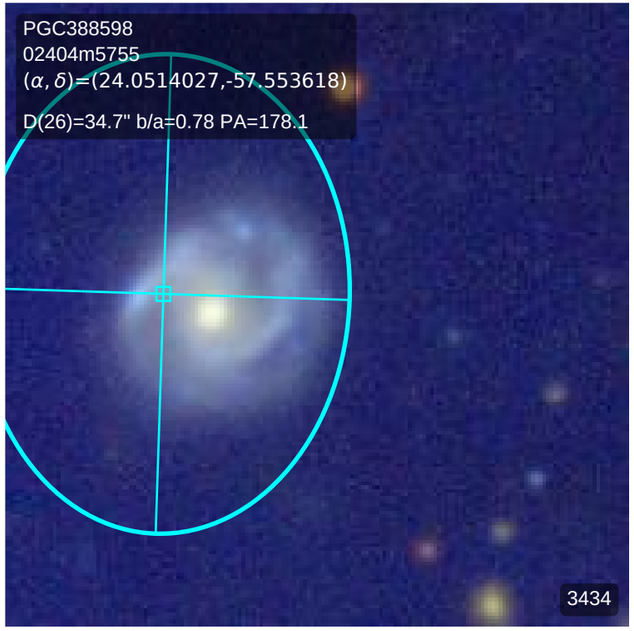

WISEA J065418.46-403501.4
10357m4058
(α, δ)=(103.5768182,-40.585130)
D(26)=34.7" b/a=0.37 PA=168.6
3429

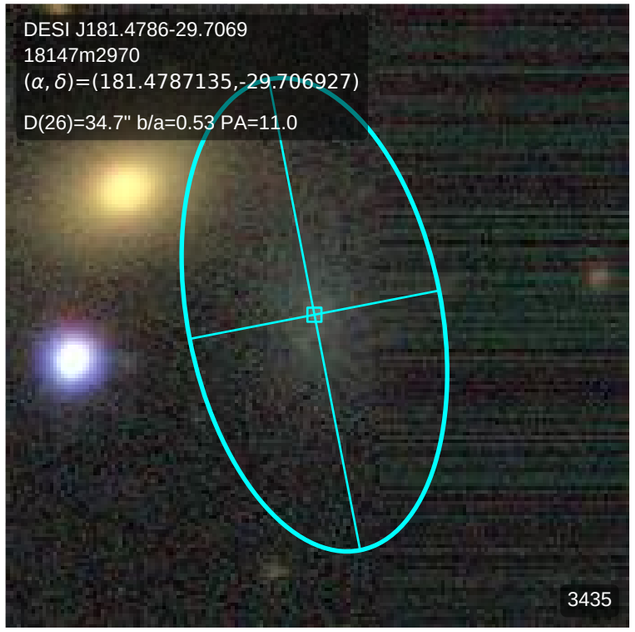

WISEA J210735.08-553052.3
31689m5551
(α, δ)=(316.8961098,-55.513094)
D(26)=34.7" b/a=0.64 PA=175.4
3430

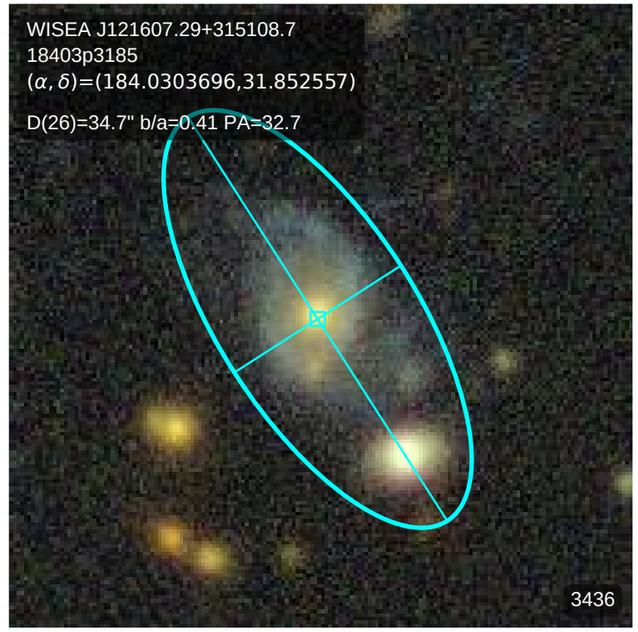

DESI J216.5693+15.2045
21656p1520
(α, δ)=(216.5693480,15.204568)
D(26)=34.7" b/a=0.67 PA=153.5
3431

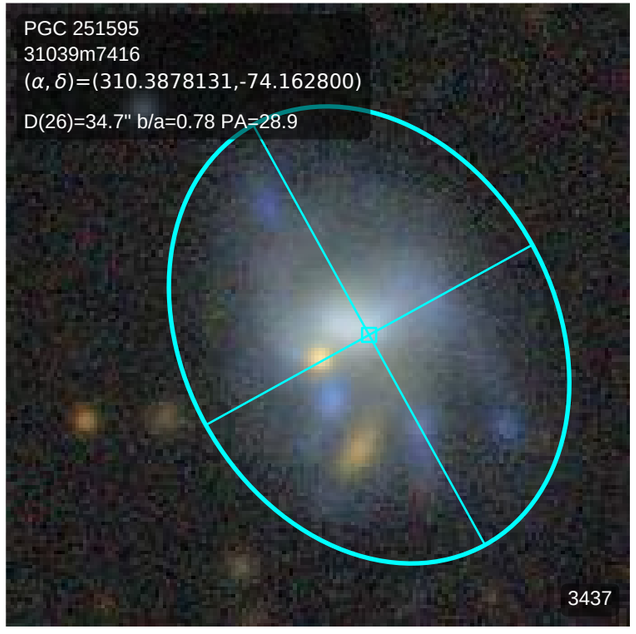

PGC 871521
21341m1818
(α, δ)=(213.4147507,-18.188085)
D(26)=34.7" b/a=0.72 PA=73.2
3432

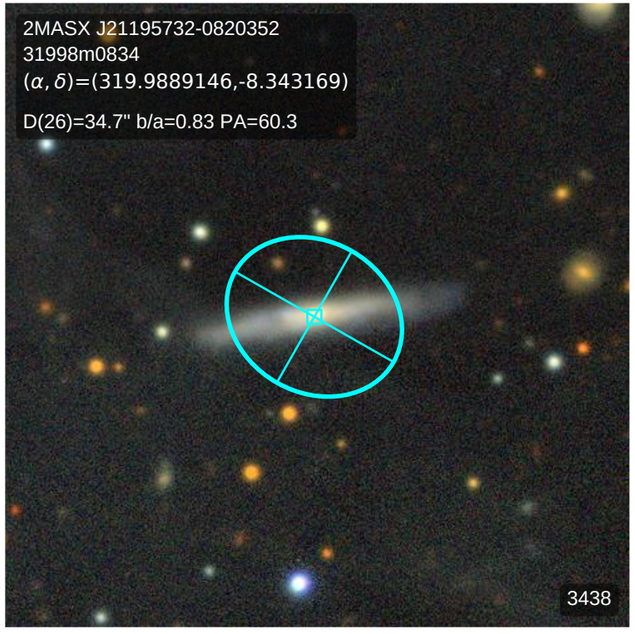

PGC804648
04928m2311
(α, δ)=(49.2889550,-23.116355)
D(26)=34.7" b/a=0.70 PA=44.1
3433

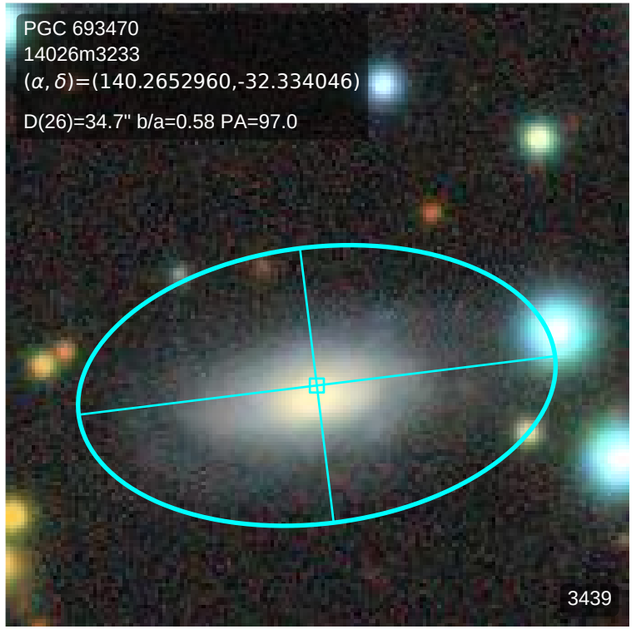

PGC388598
02404m5755
(α, δ)=(24.0514027,-57.553618)
D(26)=34.7" b/a=0.78 PA=178.1
3434

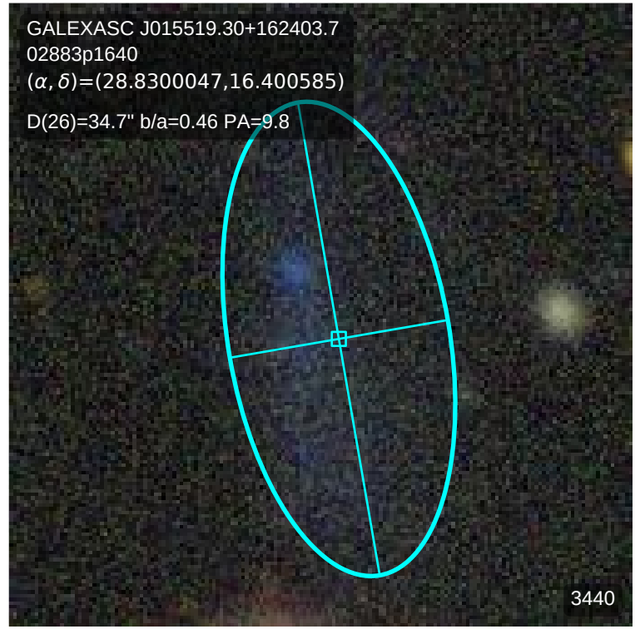

DESI J181.4786-29.7069
18147m2970
(α, δ)=(181.4787135,-29.706927)
D(26)=34.7" b/a=0.53 PA=11.0
3435

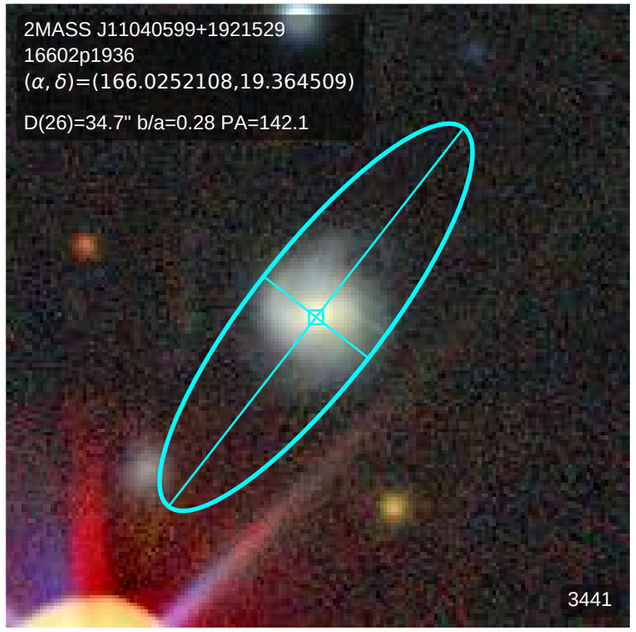

WISEA J121607.29+315108.7
18403p3185
(α, δ)=(184.0303696,31.852557)
D(26)=34.7" b/a=0.41 PA=32.7
3436

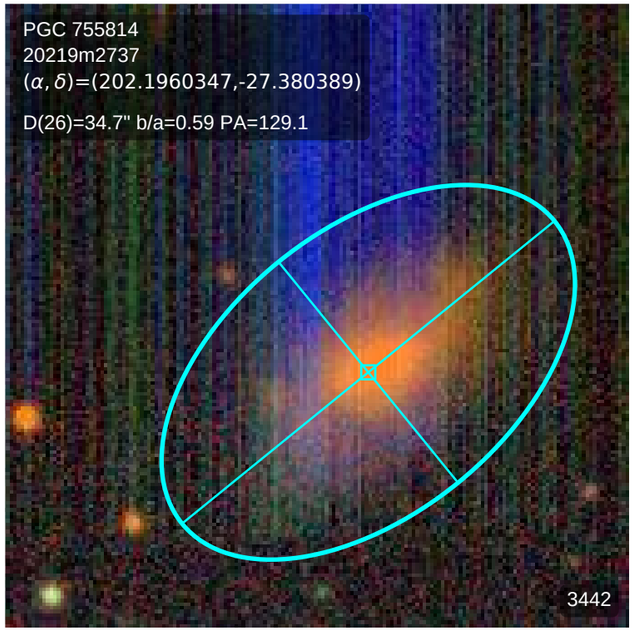

PGC 251595
31039m7416
(α, δ)=(310.3878131,-74.162800)
D(26)=34.7" b/a=0.78 PA=28.9
3437

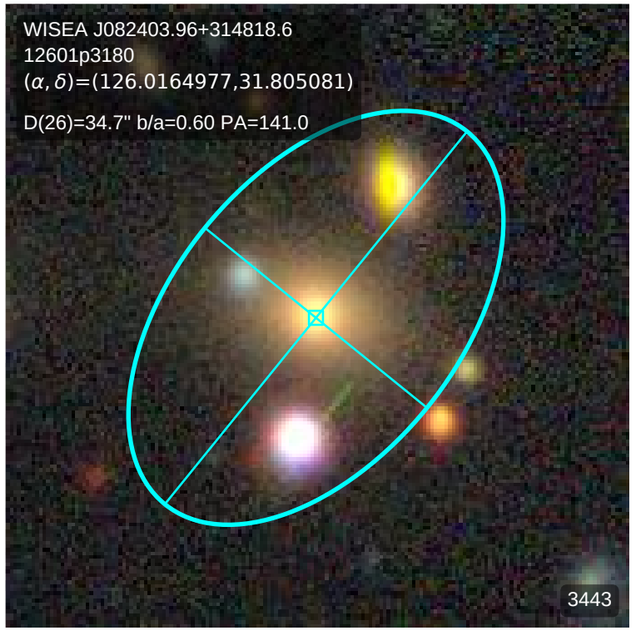

2MASX J21195732-0820352
31998m0834
(α, δ)=(319.9889146,-8.343169)
D(26)=34.7" b/a=0.83 PA=60.3
3438

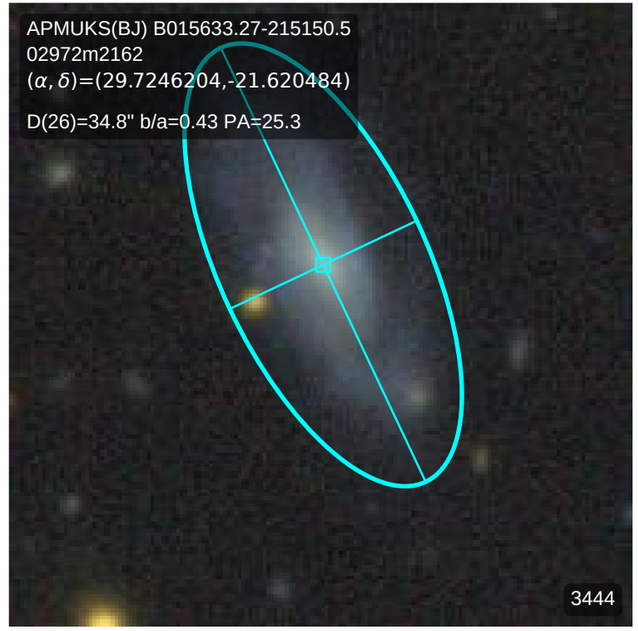

PGC 693470
14026m3233
(α, δ)=(140.2652960,-32.334046)
D(26)=34.7" b/a=0.58 PA=97.0
3439

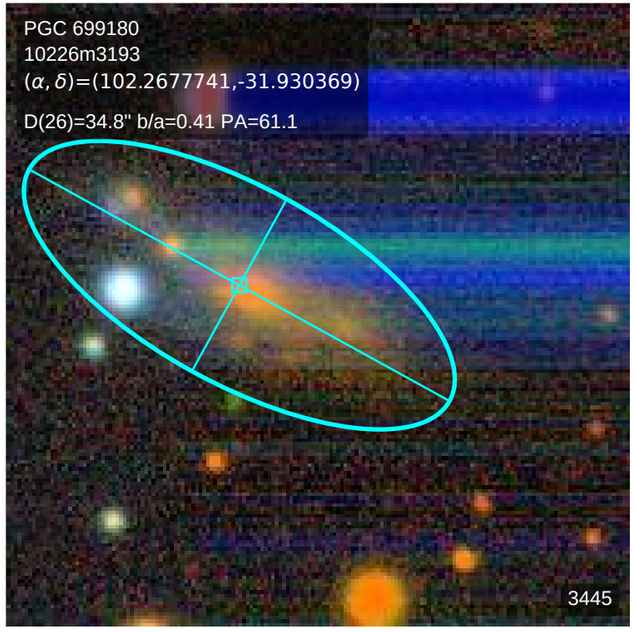

GALEXASC J015519.30+162403.7
02883p1640
(α, δ)=(28.8300047,16.400585)
D(26)=34.7" b/a=0.46 PA=9.8
3440

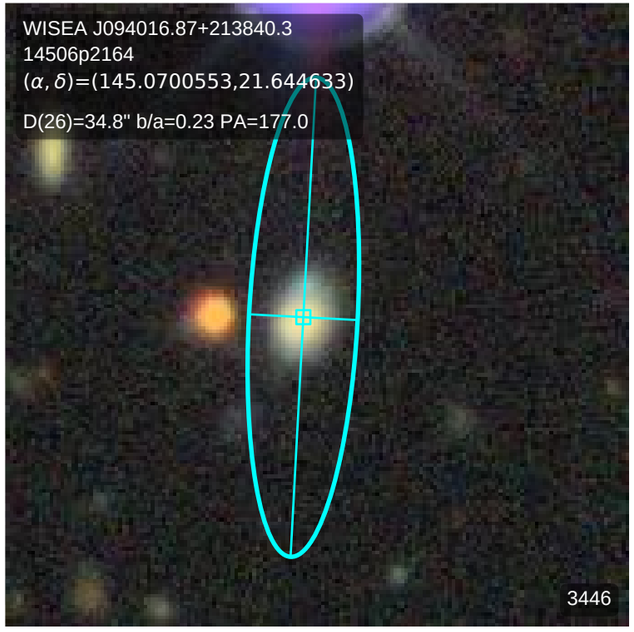

2MASS J11040599+1921529
16602p1936
(α, δ)=(166.0252108,19.364509)
D(26)=34.7" b/a=0.28 PA=142.1
3441

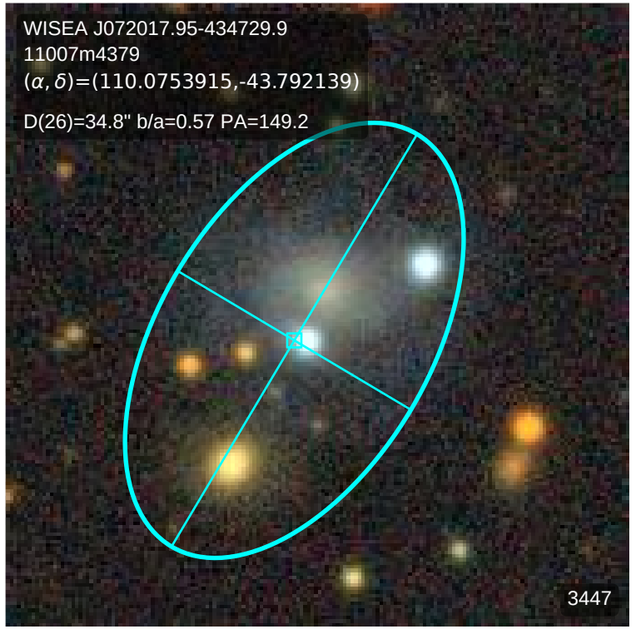

PGC 755814
20219m2737
(α, δ)=(202.1960347,-27.380389)
D(26)=34.7" b/a=0.59 PA=129.1
3442

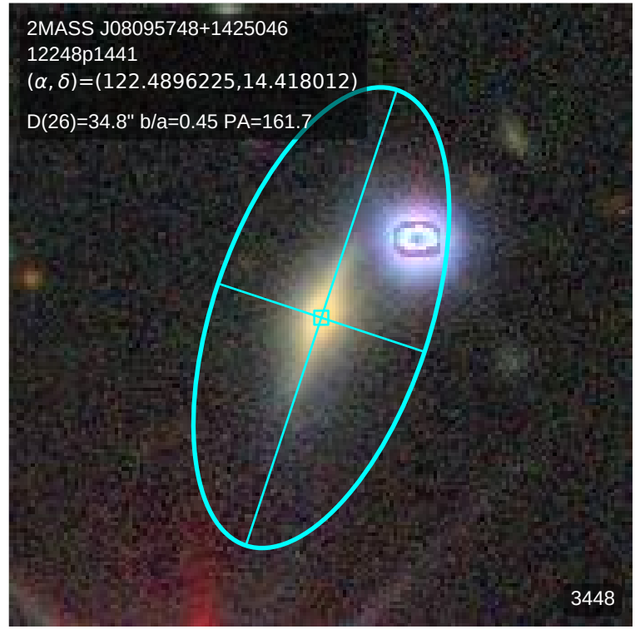

WISEA J082403.96+314818.6
12601p3180
(α, δ)=(126.0164977,31.805081)
D(26)=34.7" b/a=0.60 PA=141.0
3443

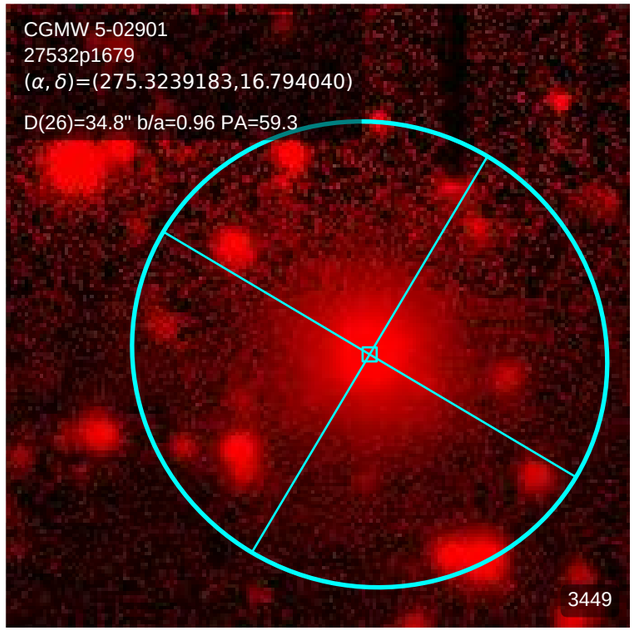

APMUKS(BJ) B015633.27-215150.5
02972m2162
(α, δ)=(29.7246204,-21.620484)
D(26)=34.8" b/a=0.43 PA=25.3
3444

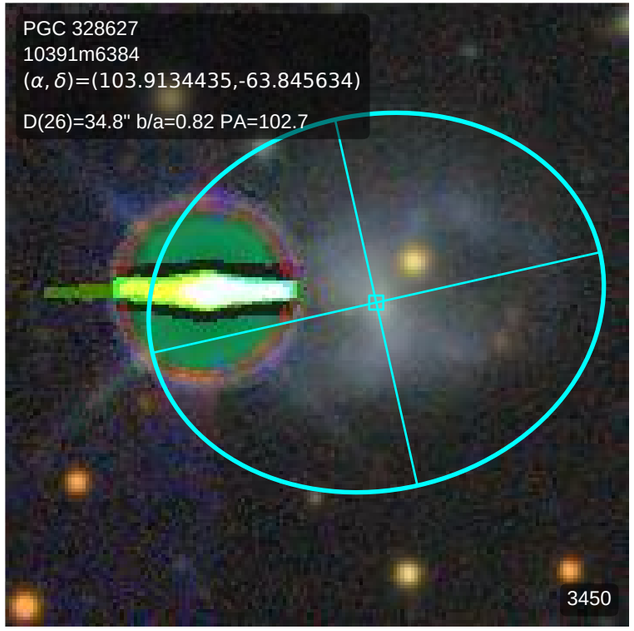

PGC 699180
10226m3193
(α, δ)=(102.2677741,-31.930369)
D(26)=34.8" b/a=0.41 PA=61.1
3445

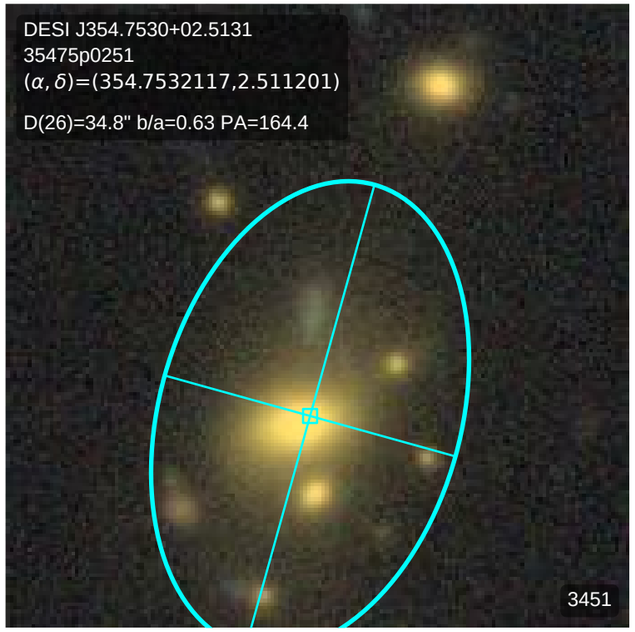

WISEA J094016.87+213840.3
14506p2164
(α, δ)=(145.0700553,21.644633)
D(26)=34.8" b/a=0.23 PA=177.0
3446

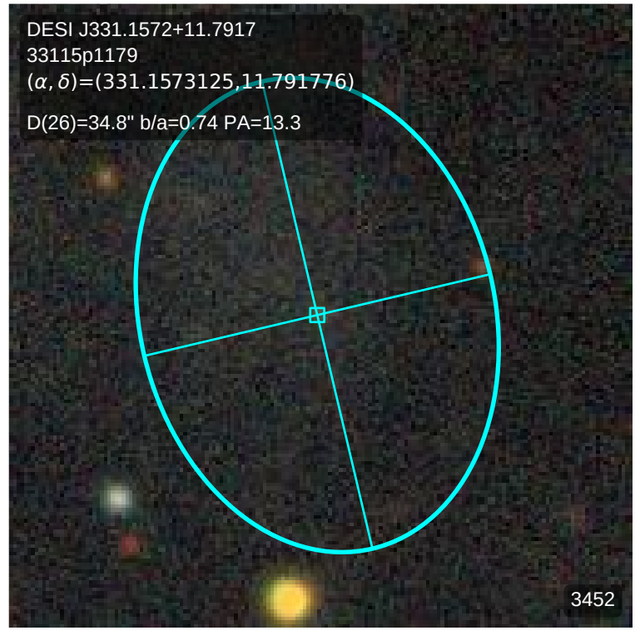

WISEA J072017.95-434729.9
11007m4379
(α, δ)=(110.0753915,-43.792139)
D(26)=34.8" b/a=0.57 PA=149.2
3447

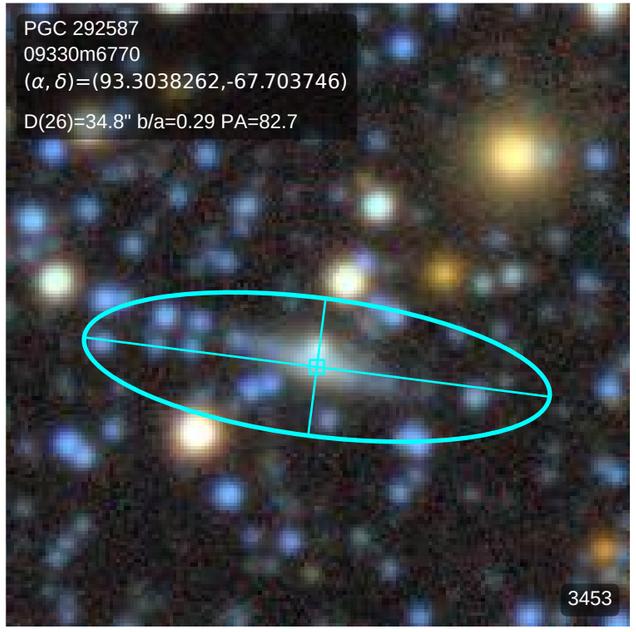

2MASS J08095748+1425046
12248p1441
(α, δ)=(122.4896225,14.418012)
D(26)=34.8" b/a=0.45 PA=161.7
3448

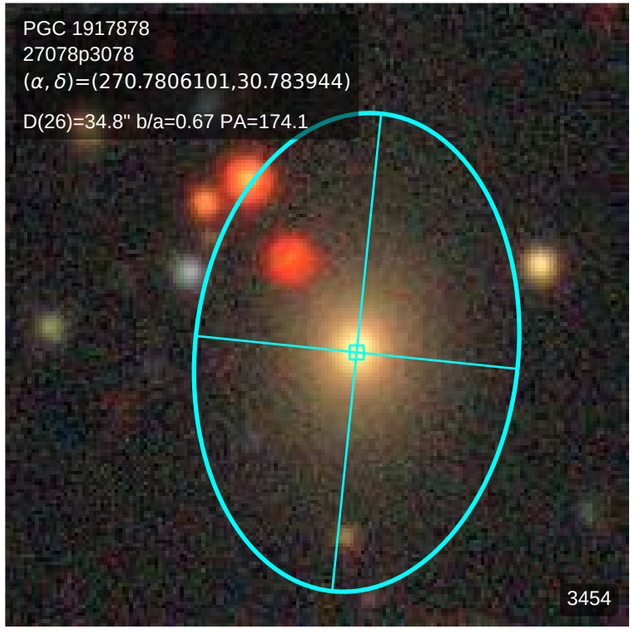

CGMW 5-02901
27532p1679
(α, δ)=(275.3239183,16.794040)
D(26)=34.8" b/a=0.96 PA=59.3
3449

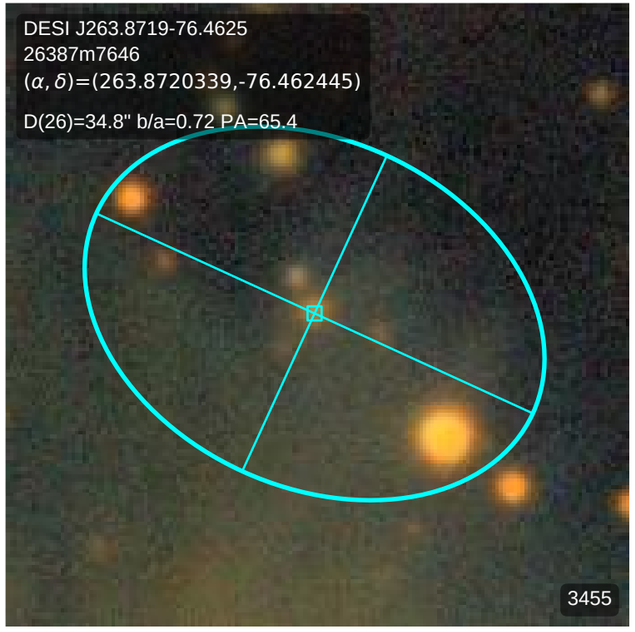

PGC 328627
10391m6384
(α, δ)=(103.9134435,-63.845634)
D(26)=34.8" b/a=0.82 PA=102.7
3450

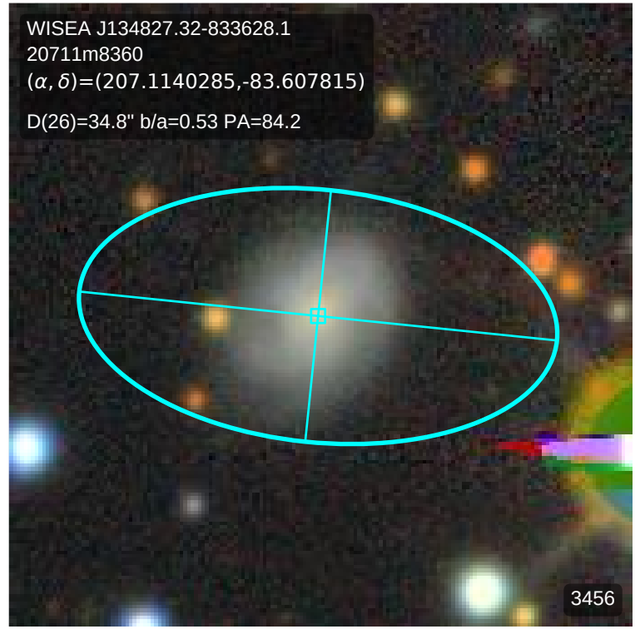

DESI J354.7530+02.5131
35475p0251
(α, δ)=(354.7532117,2.511201)
D(26)=34.8" b/a=0.63 PA=164.4
3451

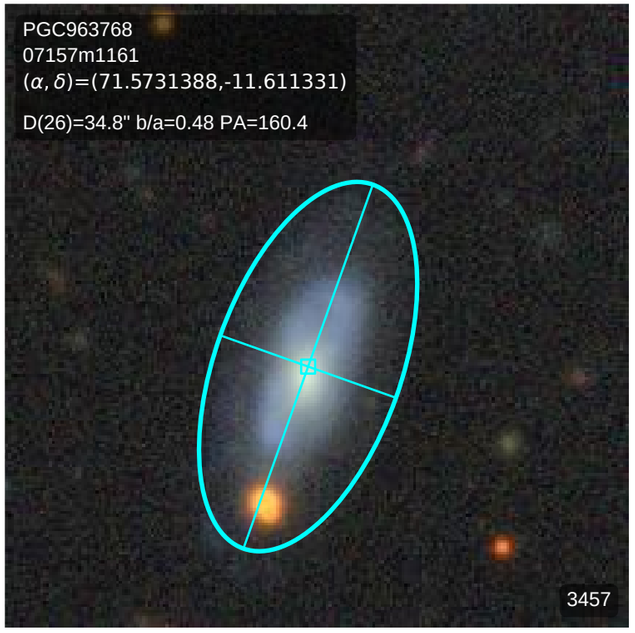

DESI J331.1572+11.7917
33115p1179
(α, δ)=(331.1573125,11.791776)
D(26)=34.8" b/a=0.74 PA=13.3
3452

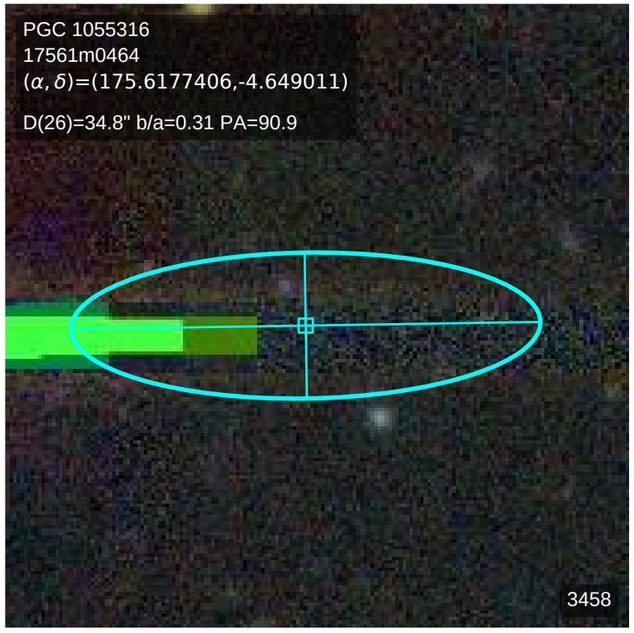

PGC 292587
09330m6770
(α, δ)=(93.3038262,-67.703746)
D(26)=34.8" b/a=0.29 PA=82.7
3453

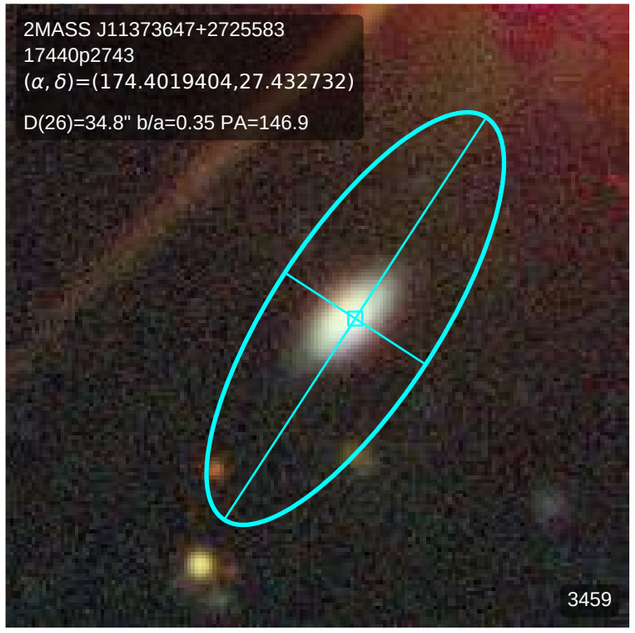

PGC 1917878
27078p3078
(α, δ)=(270.7806101,30.783944)
D(26)=34.8" b/a=0.67 PA=174.1
3454

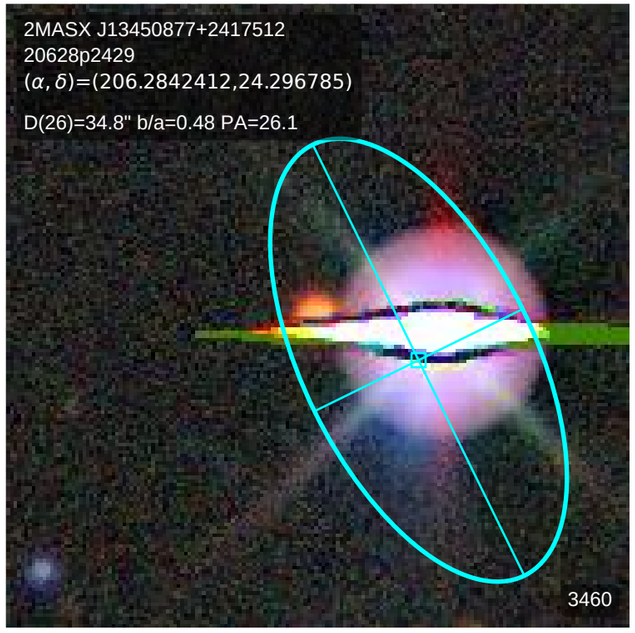

DESI J263.8719-76.4625
26387m7646
(α, δ)=(263.8720339,-76.462445)
D(26)=34.8" b/a=0.72 PA=65.4
3455

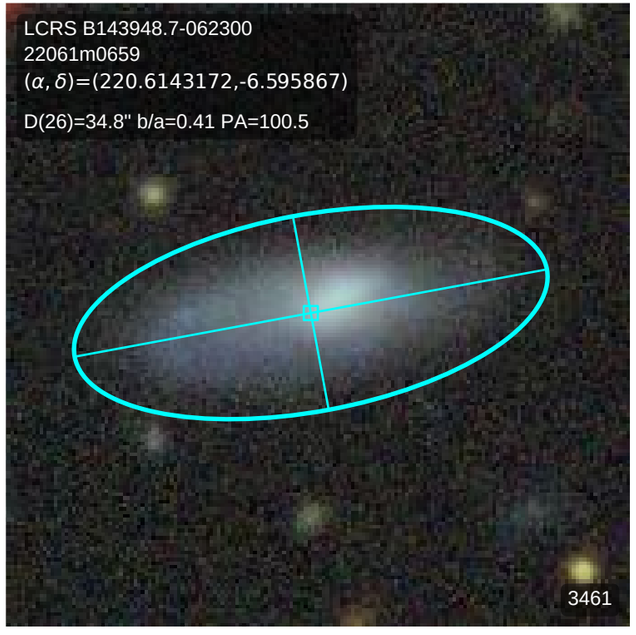

WISEA J134827.32-833628.1
20711m8360
(α, δ)=(207.1140285,-83.607815)
D(26)=34.8" b/a=0.53 PA=84.2
3456

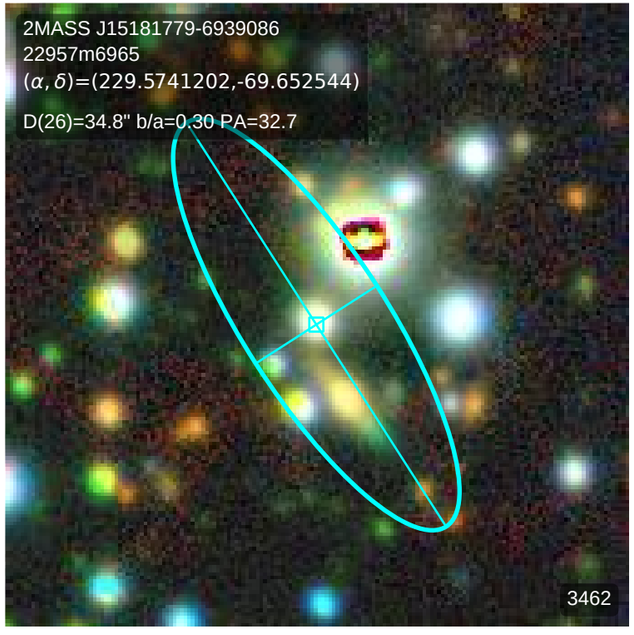

PGC963768
07157m1161
(α, δ)=(71.5731388,-11.611331)
D(26)=34.8" b/a=0.48 PA=160.4
3457

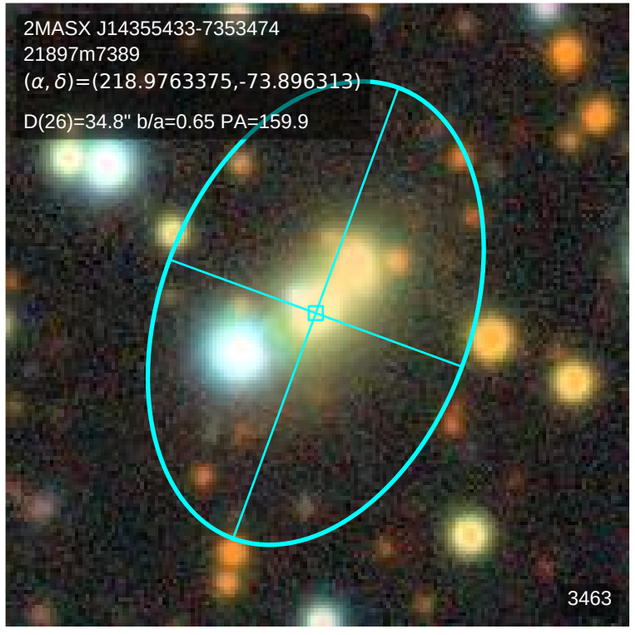

PGC 1055316
17561m0464
(α, δ)=(175.6177406,-4.649011)
D(26)=34.8" b/a=0.31 PA=90.9
3458

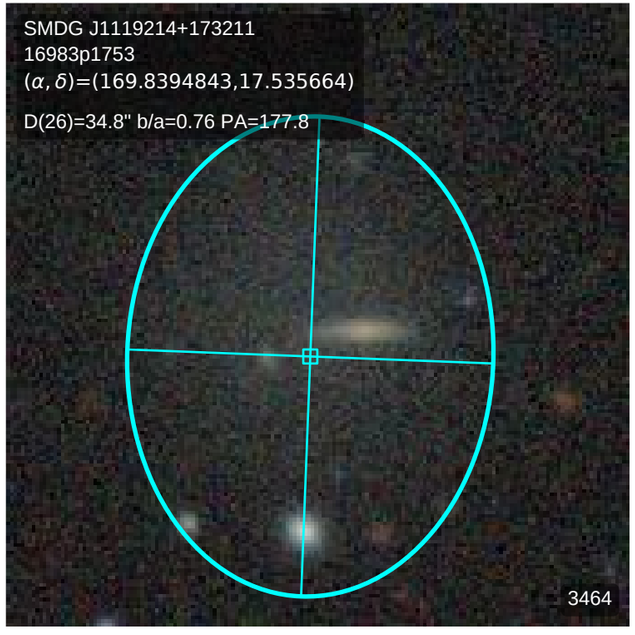

2MASS J11373647+2725583
17440p2743
(α, δ)=(174.4019404,27.432732)
D(26)=34.8" b/a=0.35 PA=146.9
3459

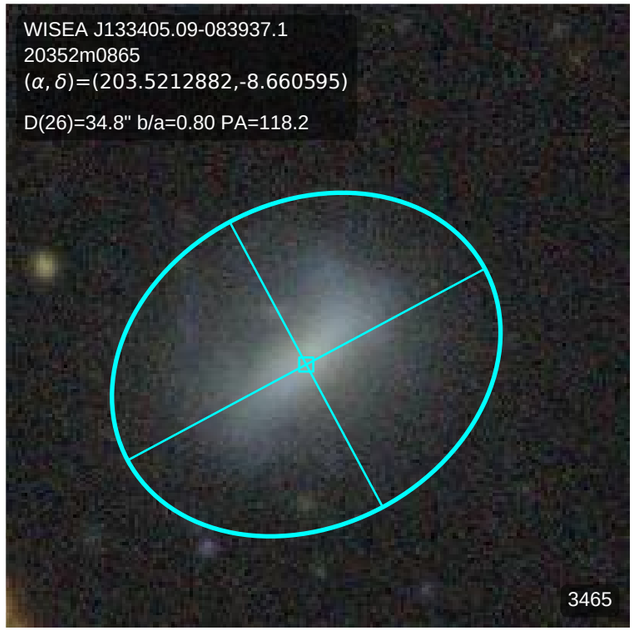

2MASX J13450877+2417512
20628p2429
(α, δ)=(206.2842412,24.296785)
D(26)=34.8" b/a=0.48 PA=26.1
3460

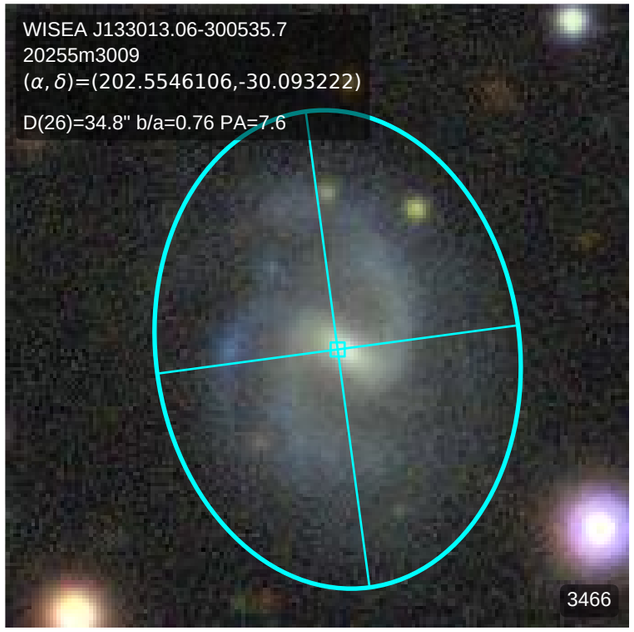

LCRS B143948.7-062300
22061m0659
(α, δ)=(220.6143172,-6.595867)
D(26)=34.8" b/a=0.41 PA=100.5
3461

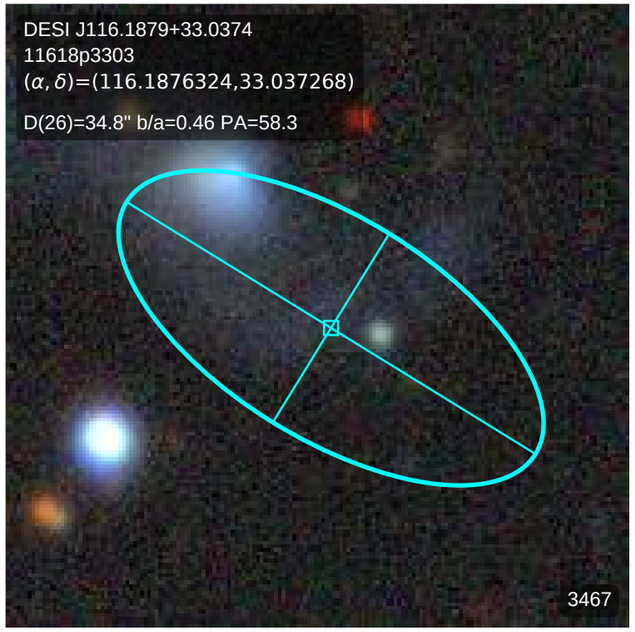

2MASS J15181779-6939086
22957m6965
(α, δ)=(229.5741202,-69.652544)
D(26)=34.8" b/a=0.30 PA=32.7
3462

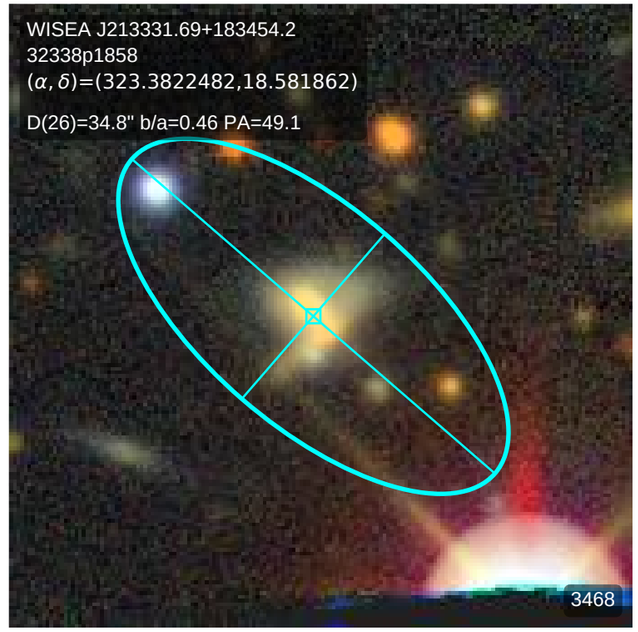

2MASX J14355433-7353474
21897m7389
(α, δ)=(218.9763375,-73.896313)
D(26)=34.8" b/a=0.65 PA=159.9
3463

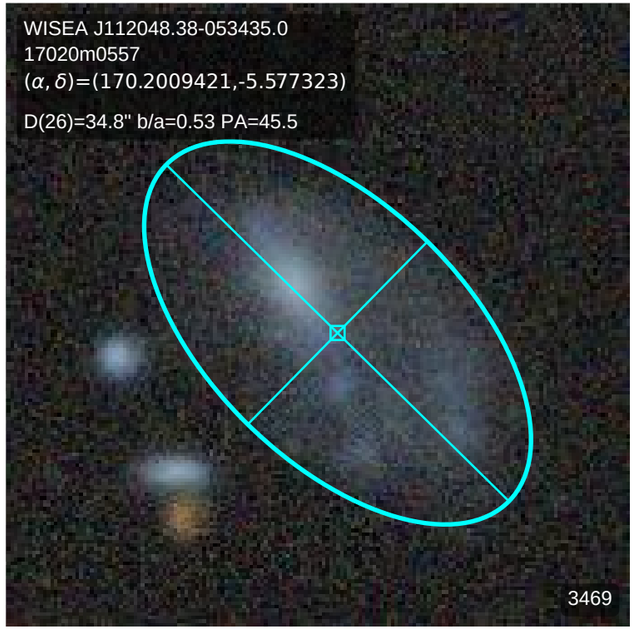

SMDG J1119214+173211
16983p1753
(α, δ)=(169.8394843,17.535664)
D(26)=34.8" b/a=0.76 PA=177.8
3464

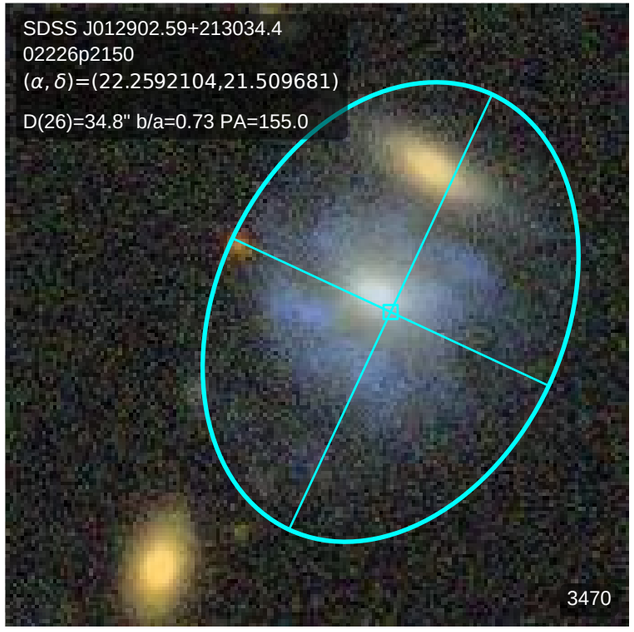

WISEA J133405.09-083937.1
20352m0865
(α, δ)=(203.5212882,-8.660595)
D(26)=34.8" b/a=0.80 PA=118.2
3465

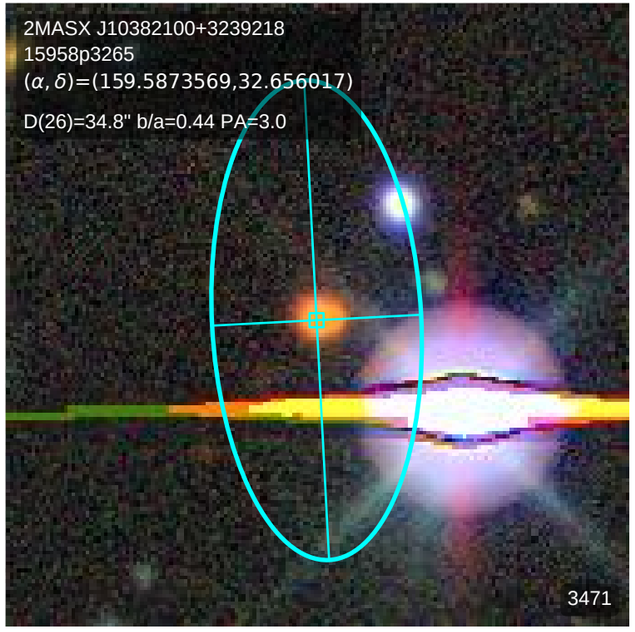

WISEA J133013.06-300535.7
20255m3009
(α, δ)=(202.5546106,-30.093222)
D(26)=34.8" b/a=0.76 PA=7.6
3466

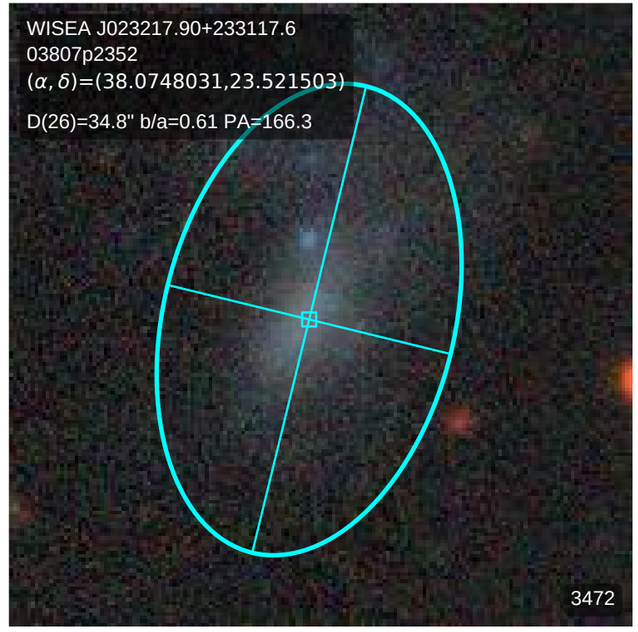

DESI J116.1879+33.0374
11618p3303
(α, δ)=(116.1876324,33.037268)
D(26)=34.8" b/a=0.46 PA=58.3
3467

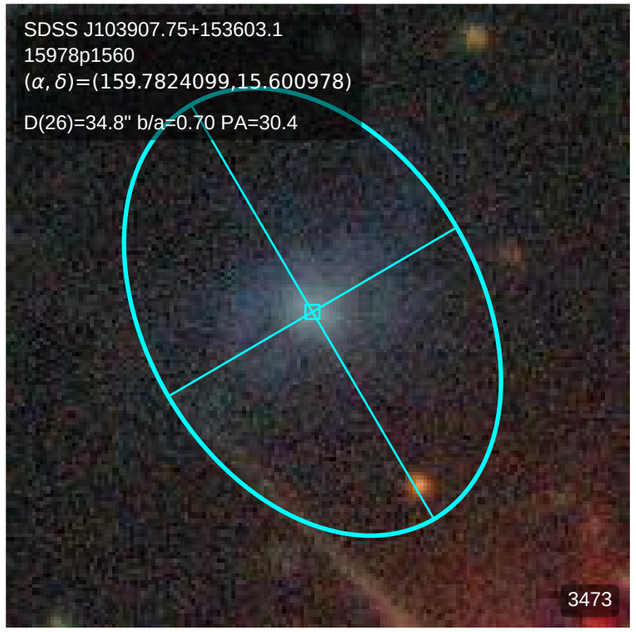

WISEA J213331.69+183454.2
32338p1858
(α, δ)=(323.3822482,18.581862)
D(26)=34.8" b/a=0.46 PA=49.1
3468

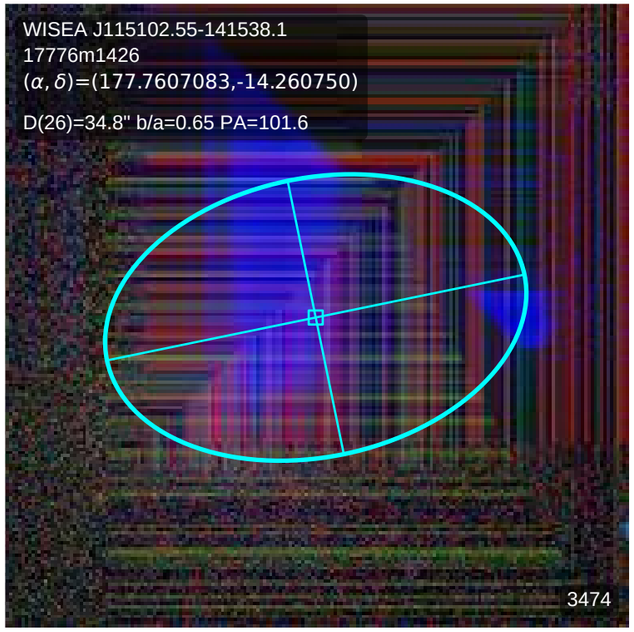

WISEA J112048.38-053435.0
17020m0557
(α, δ)=(170.2009421,-5.577323)
D(26)=34.8" b/a=0.53 PA=45.5
3469

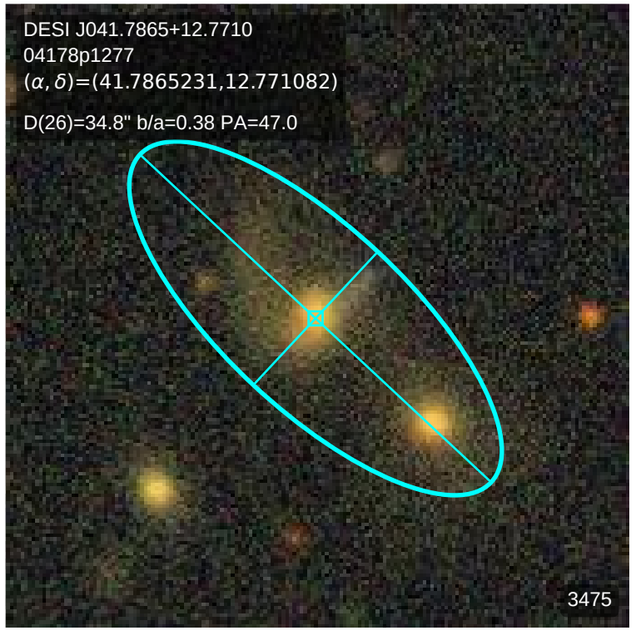

SDSS J012902.59+213034.4
02226p2150
(α, δ)=(22.2592104,21.509681)
D(26)=34.8" b/a=0.73 PA=155.0
3470

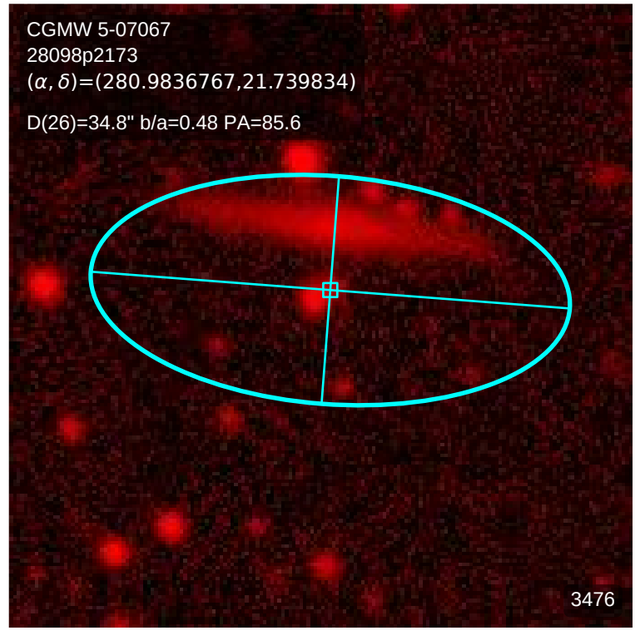

2MASX J10382100+3239218
15958p3265
(α, δ)=(159.5873569,32.656017)
D(26)=34.8" b/a=0.44 PA=3.0
3471

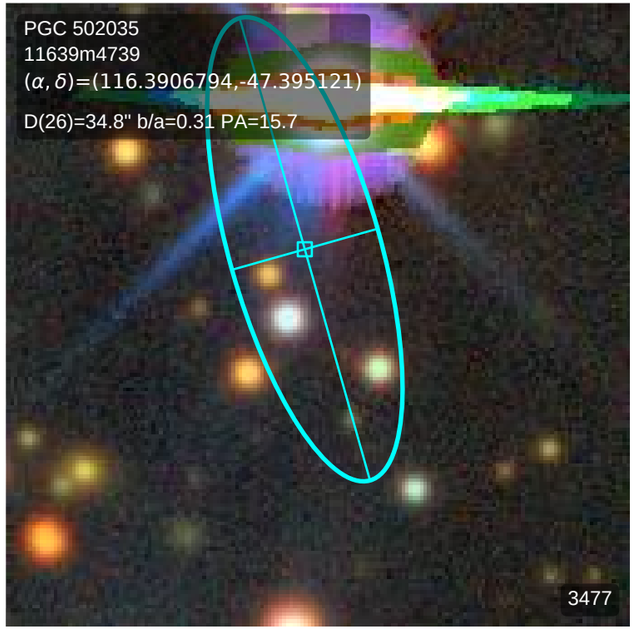

WISEA J023217.90+233117.6
03807p2352
(α, δ)=(38.0748031,23.521503)
D(26)=34.8" b/a=0.61 PA=166.3
3472

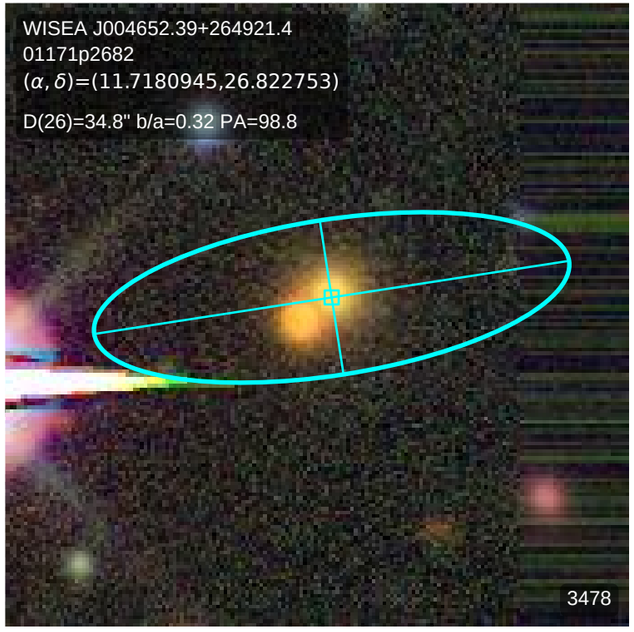

SDSS J103907.75+153603.1
15978p1560
(α, δ)=(159.7824099,15.600978)
D(26)=34.8" b/a=0.70 PA=30.4
3473

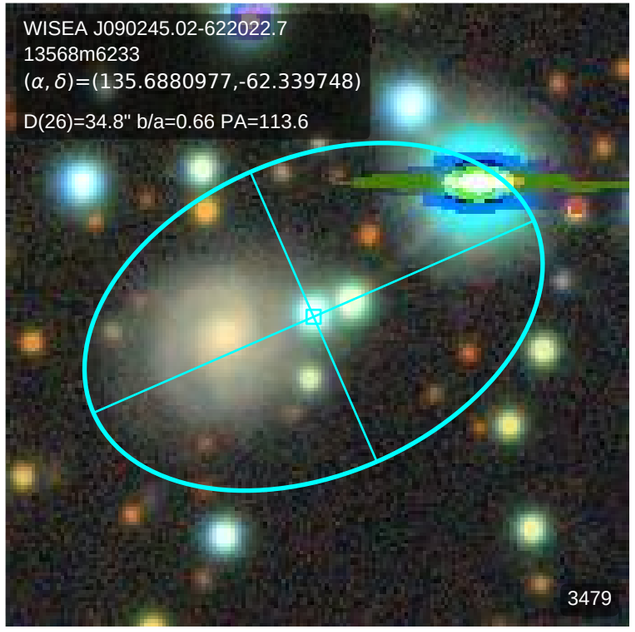

WISEA J115102.55-141538.1
17776m1426
(α, δ)=(177.7607083,-14.260750)
D(26)=34.8" b/a=0.65 PA=101.6
3474

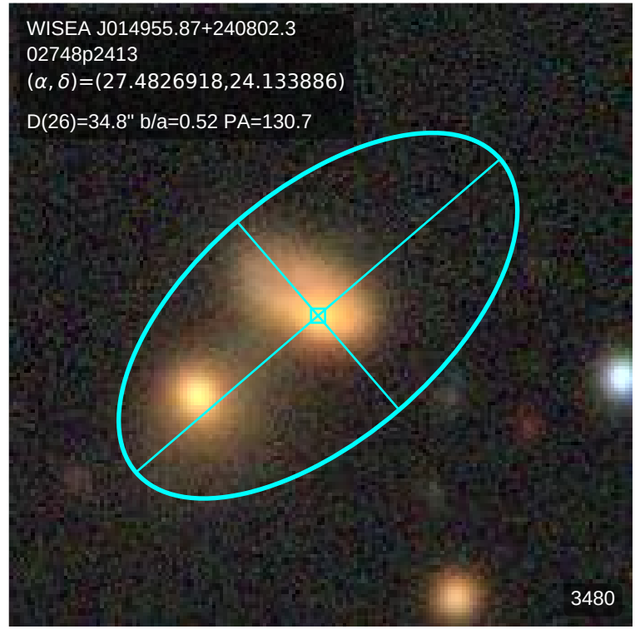

DESI J041.7865+12.7710
04178p1277
(α, δ)=(41.7865231,12.771082)
D(26)=34.8" b/a=0.38 PA=47.0
3475

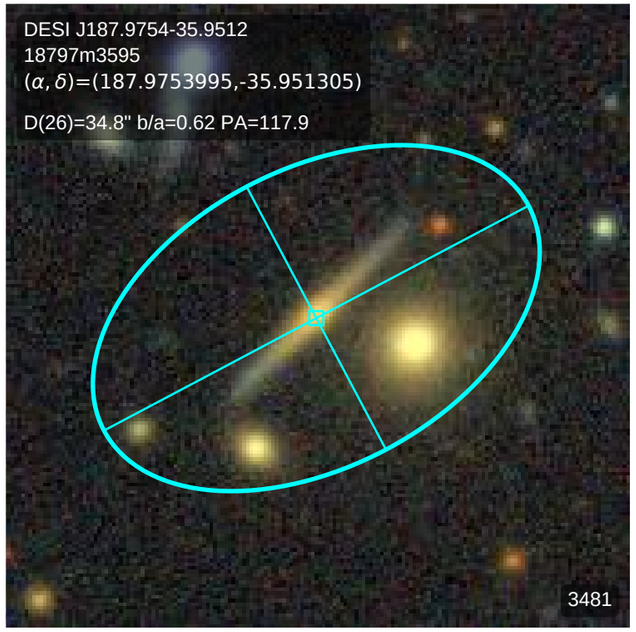

CGMW 5-07067
28098p2173
(α, δ)=(280.9836767,21.739834)
D(26)=34.8" b/a=0.48 PA=85.6
3476

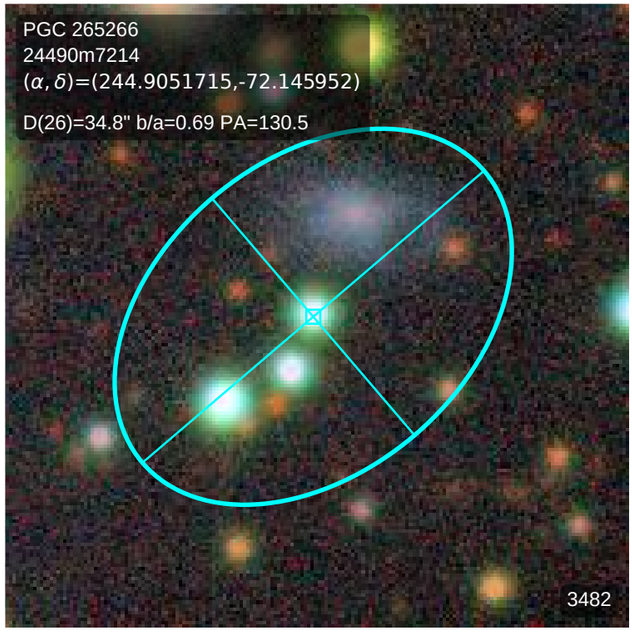

PGC 502035
11639m4739
(α, δ)=(116.3906794,-47.395121)
D(26)=34.8" b/a=0.31 PA=15.7
3477

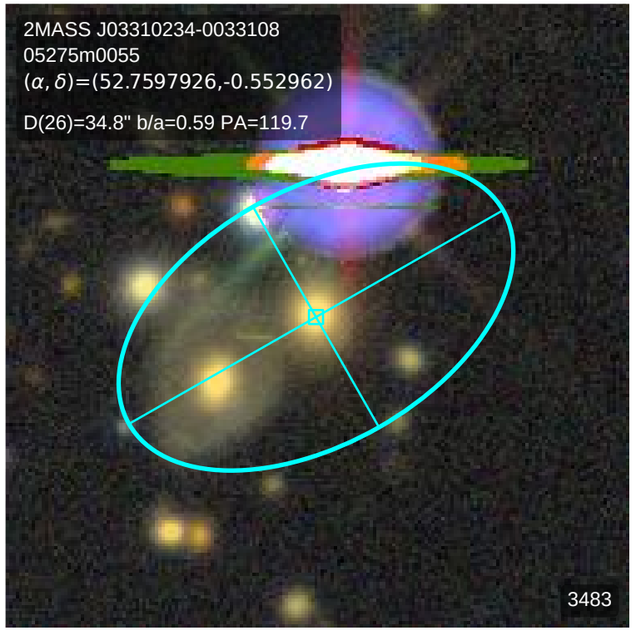

WISEA J004652.39+264921.4
01171p2682
(α, δ)=(11.7180945,26.822753)
D(26)=34.8" b/a=0.32 PA=98.8
3478

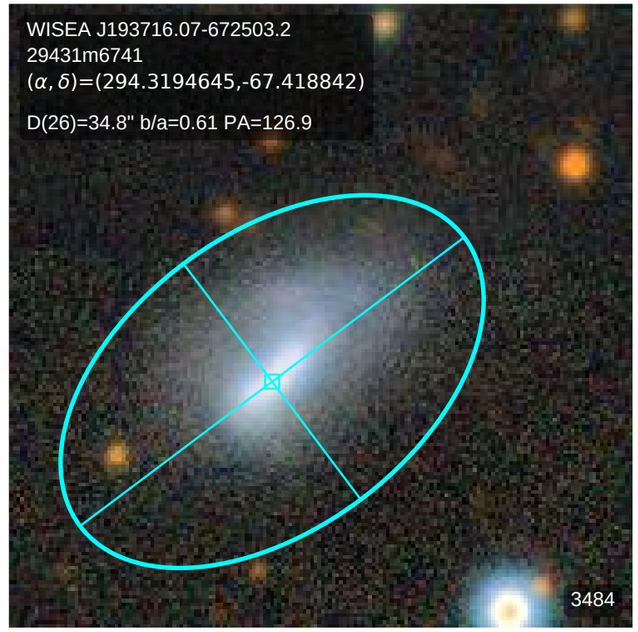

WISEA J090245.02-622022.7
13568m6233
(α, δ)=(135.6880977,-62.339748)
D(26)=34.8" b/a=0.66 PA=113.6
3479

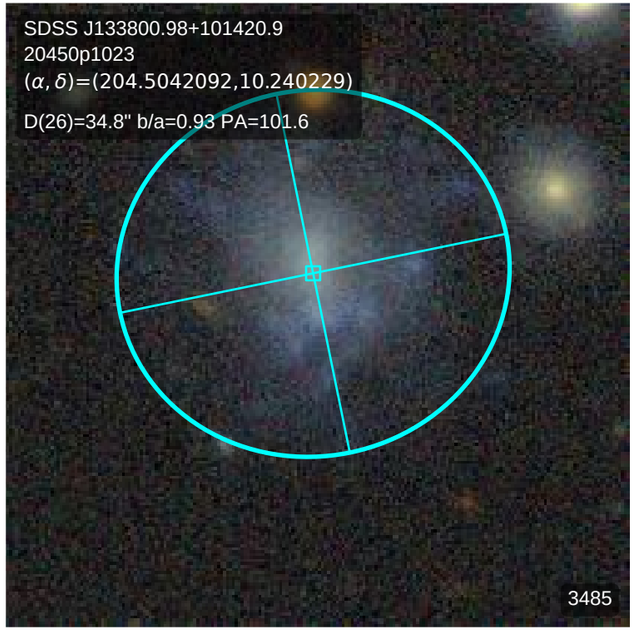

WISEA J014955.87+240802.3
02748p2413
(α, δ)=(27.4826918,24.133886)
D(26)=34.8" b/a=0.52 PA=130.7
3480

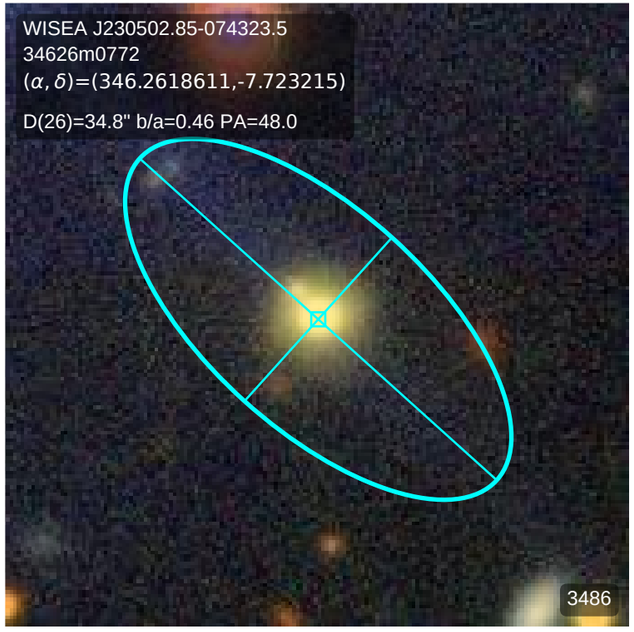

DESI J187.9754-35.9512
18797m3595
(α, δ)=(187.9753995,-35.951305)
D(26)=34.8" b/a=0.62 PA=117.9
3481

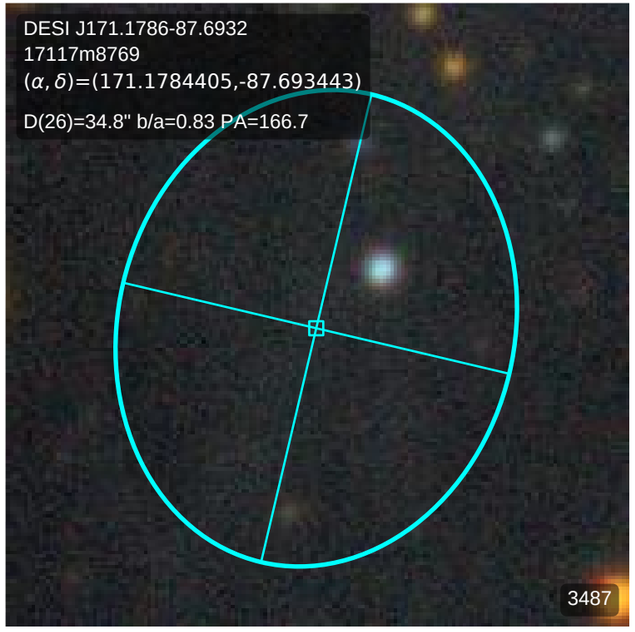

PGC 265266
24490m7214
(α, δ)=(244.9051715,-72.145952)
D(26)=34.8" b/a=0.69 PA=130.5
3482

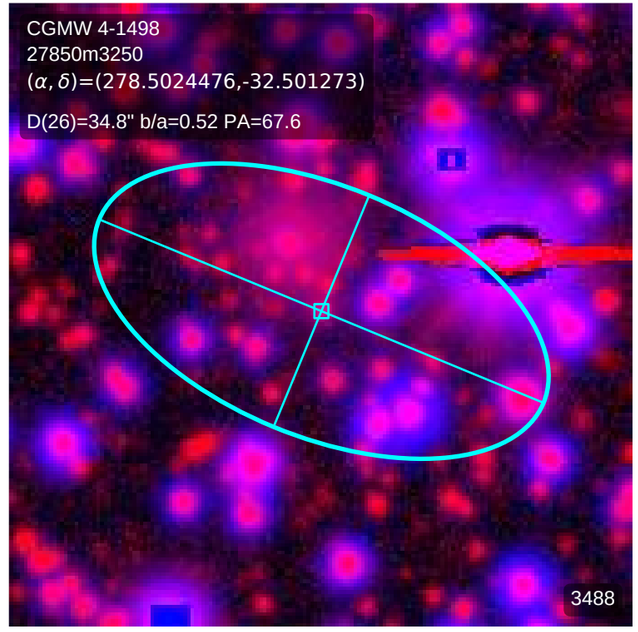

2MASS J03310234-0033108
05275m0055
(α, δ)=(52.7597926,-0.552962)
D(26)=34.8" b/a=0.59 PA=119.7
3483

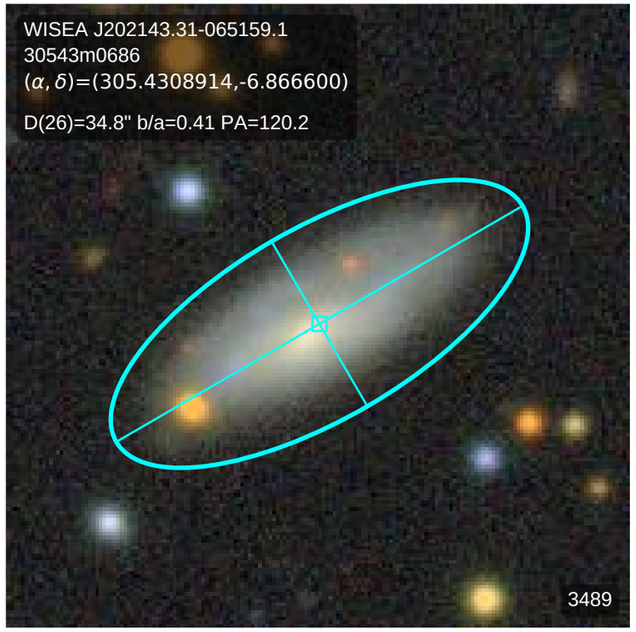

WISEA J193716.07-672503.2
29431m6741
(α, δ)=(294.3194645,-67.418842)
D(26)=34.8" b/a=0.61 PA=126.9
3484

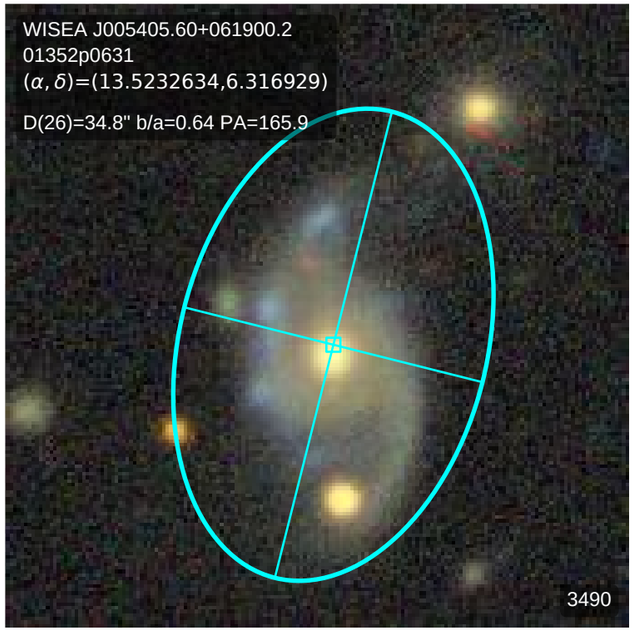

SDSS J133800.98+101420.9
20450p1023
(α, δ)=(204.5042092,10.240229)
D(26)=34.8" b/a=0.93 PA=101.6
3485

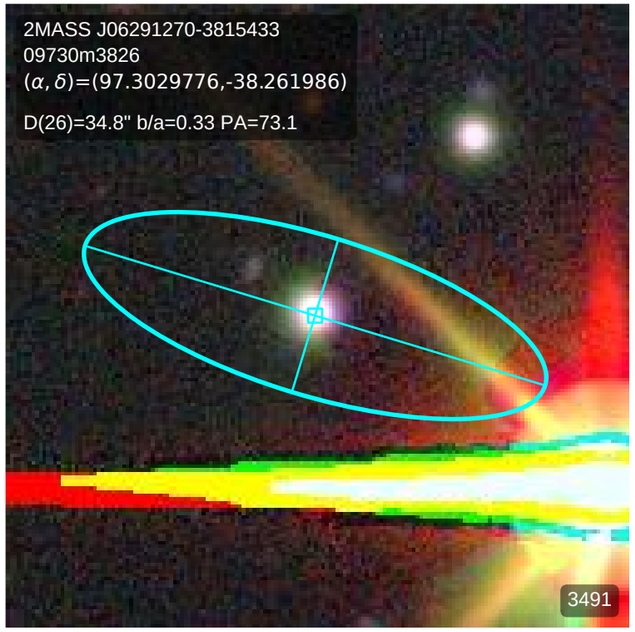

WISEA J230502.85-074323.5
34626m0772
(α, δ)=(346.2618611,-7.723215)
D(26)=34.8" b/a=0.46 PA=48.0
3486

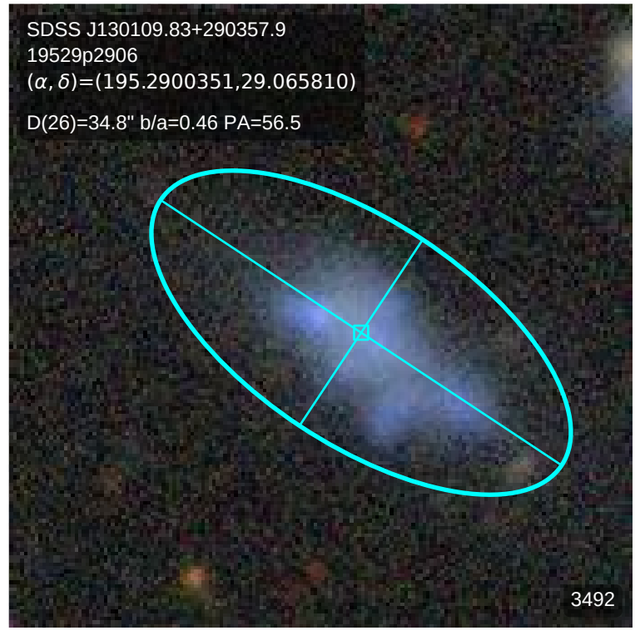

DESI J171.1786-87.6932
17117m8769
(α, δ)=(171.1784405,-87.693443)
D(26)=34.8" b/a=0.83 PA=166.7
3487

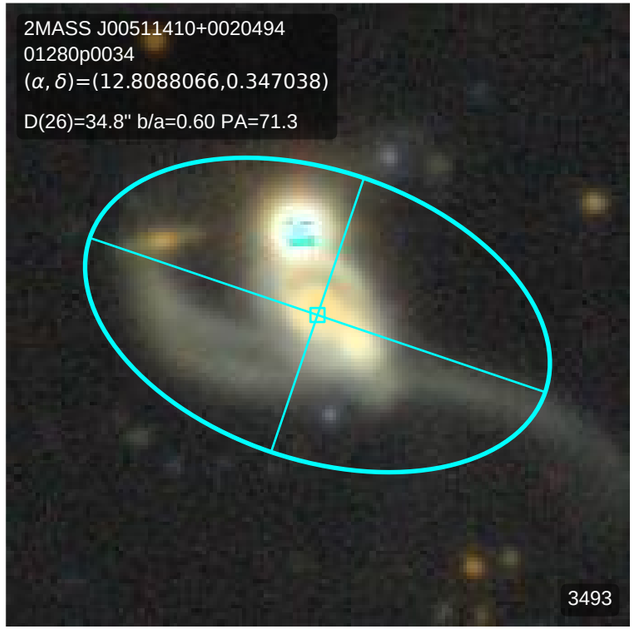

CGMW 4-1498
27850m3250
(α, δ)=(278.5024476,-32.501273)
D(26)=34.8" b/a=0.52 PA=67.6
3488

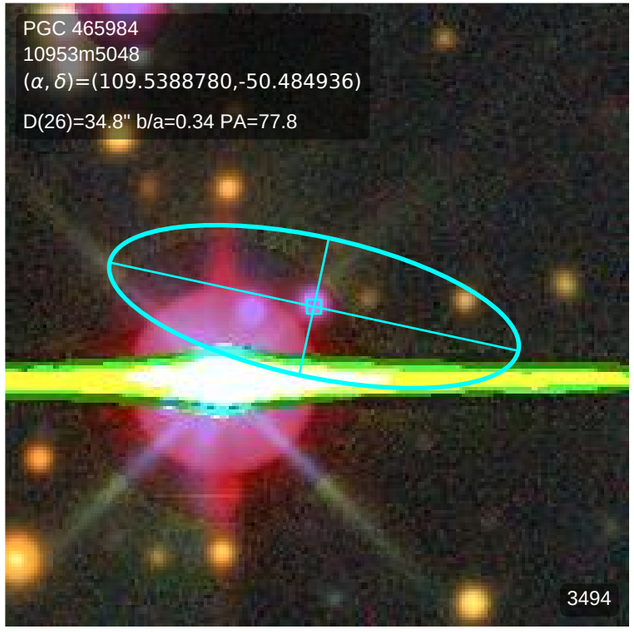

WISEA J202143.31-065159.1
30543m0686
(α, δ)=(305.4308914,-6.866600)
D(26)=34.8" b/a=0.41 PA=120.2
3489

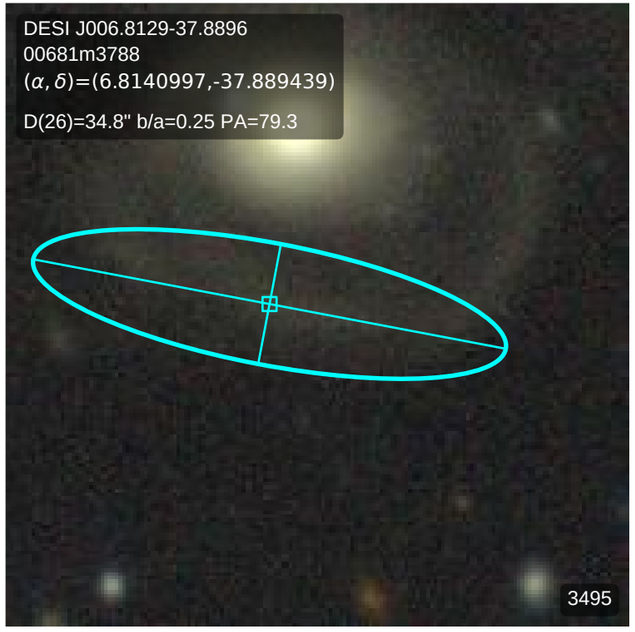

WISEA J005405.60+061900.2
01352p0631
(α, δ)=(13.5232634,6.316929)
D(26)=34.8" b/a=0.64 PA=165.9
3490

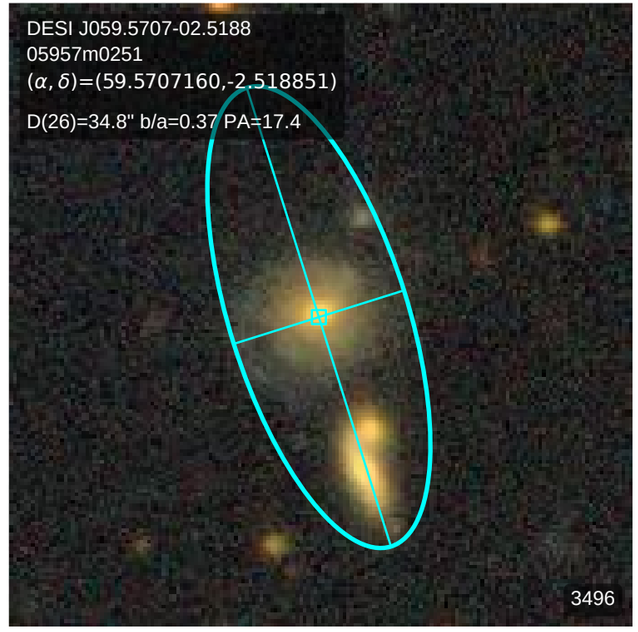

2MASS J06291270-3815433
09730m3826
(α, δ)=(97.3029776,-38.261986)
D(26)=34.8" b/a=0.33 PA=73.1
3491

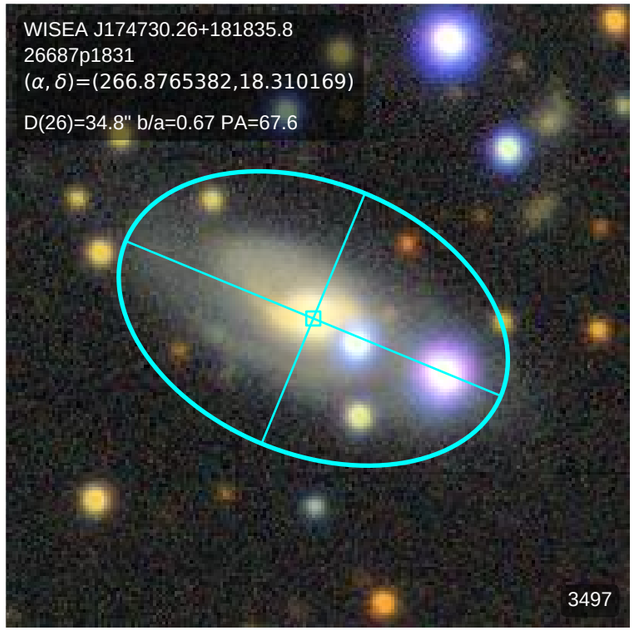

SDSS J130109.83+290357.9
19529p2906
(α, δ)=(195.2900351,29.065810)
D(26)=34.8" b/a=0.46 PA=56.5
3492

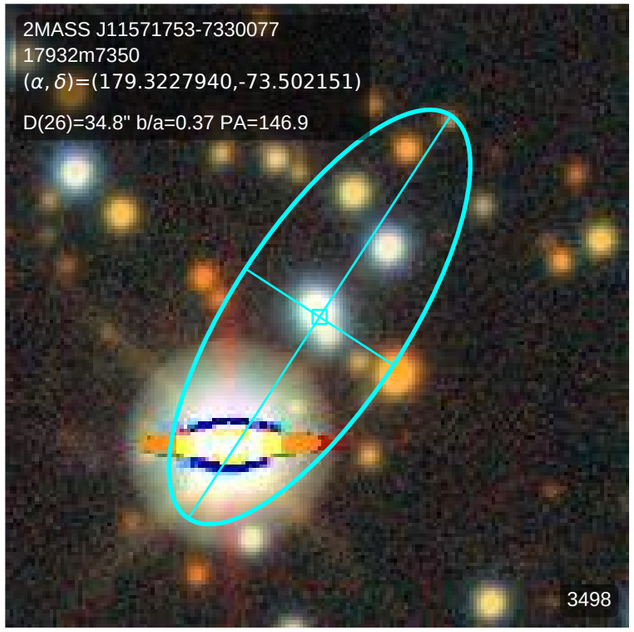

2MASS J00511410+0020494
01280p0034
(α, δ)=(12.8088066,0.347038)
D(26)=34.8" b/a=0.60 PA=71.3
3493

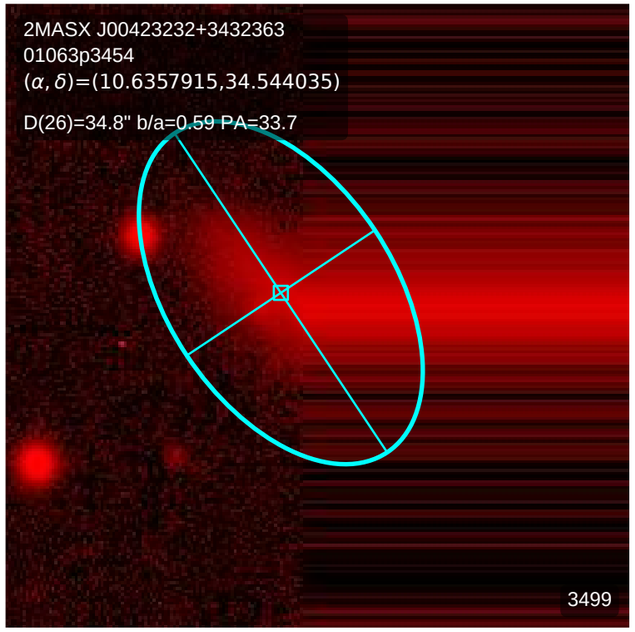

PGC 465984
10953m5048
(α, δ)=(109.5388780,-50.484936)
D(26)=34.8" b/a=0.34 PA=77.8
3494

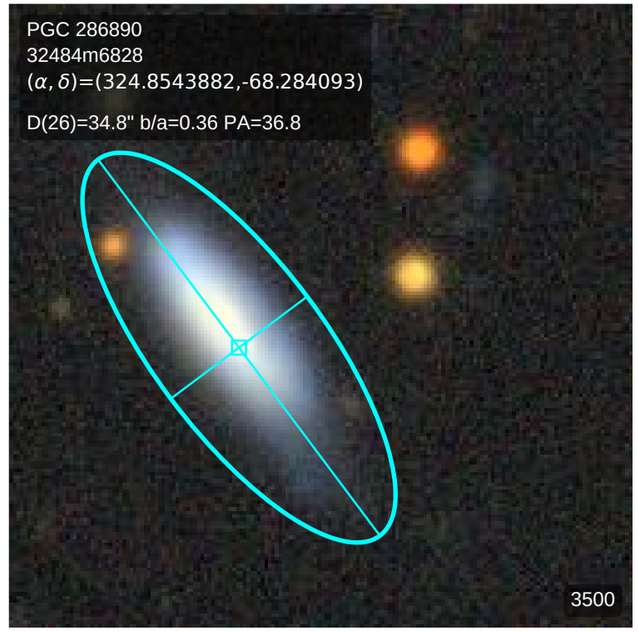

DESI J006.8129-37.8896
00681m3788
(α, δ)=(6.8140997,-37.889439)
D(26)=34.8" b/a=0.25 PA=79.3
3495

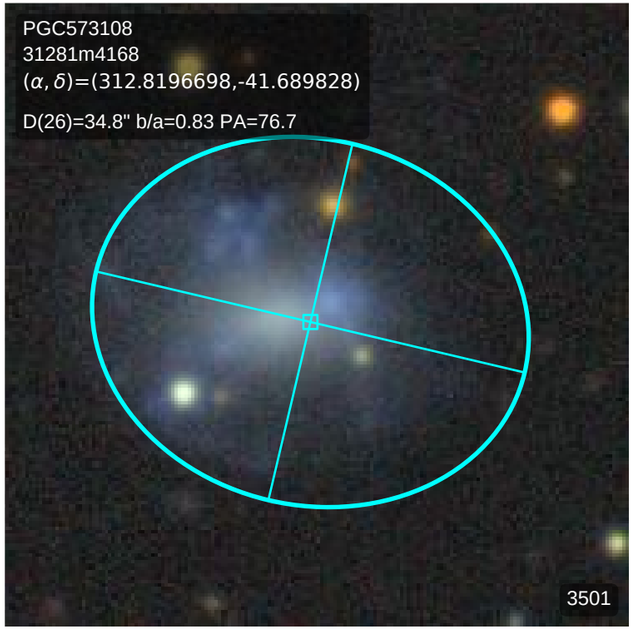

DESI J059.5707-02.5188
05957m0251
(α, δ)=(59.5707160,-2.518851)
D(26)=34.8" b/a=0.37 PA=17.4
3496

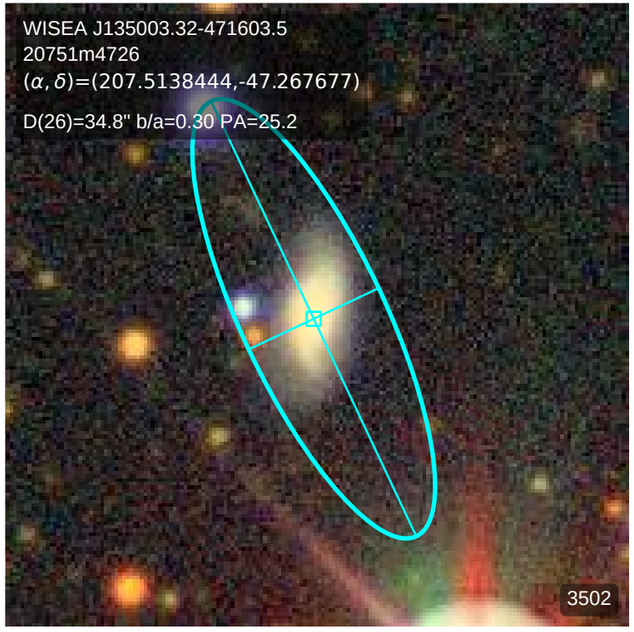

WISEA J174730.26+181835.8
26687p1831
(α, δ)=(266.8765382,18.310169)
D(26)=34.8" b/a=0.67 PA=67.6
3497

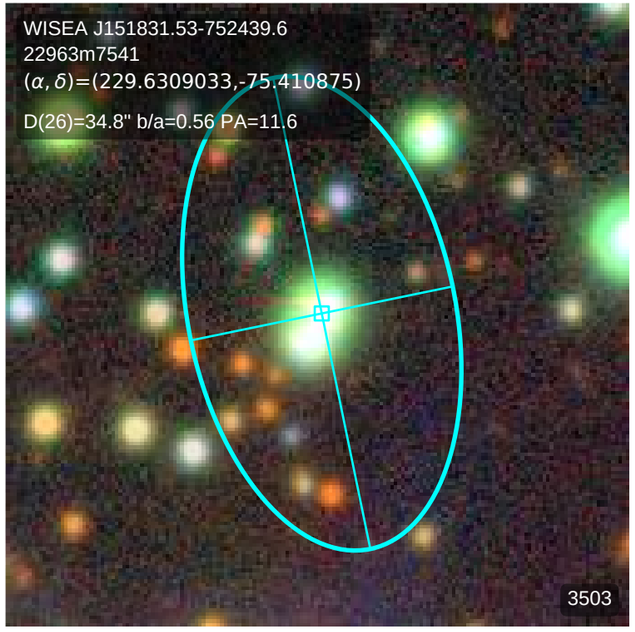

2MASS J11571753-7330077
17932m7350
(α, δ)=(179.3227940,-73.502151)
D(26)=34.8" b/a=0.37 PA=146.9
3498

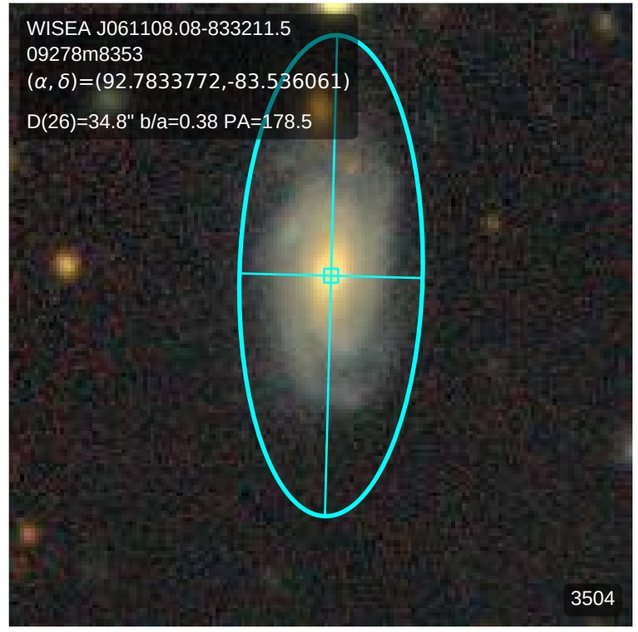

2MASX J00423232+3432363
01063p3454
(α, δ)=(10.6357915,34.544035)
D(26)=34.8" b/a=0.59 PA=33.7
3499

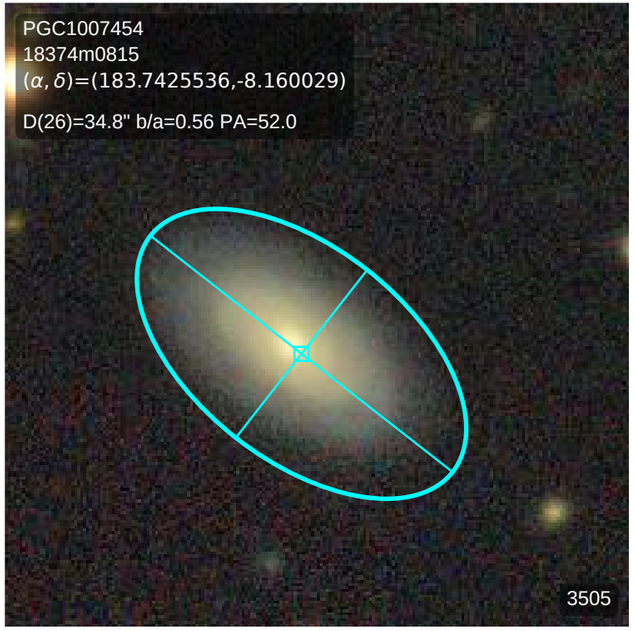

PGC 286890
32484m6828
(α, δ)=(324.8543882,-68.284093)
D(26)=34.8" b/a=0.36 PA=36.8
3500

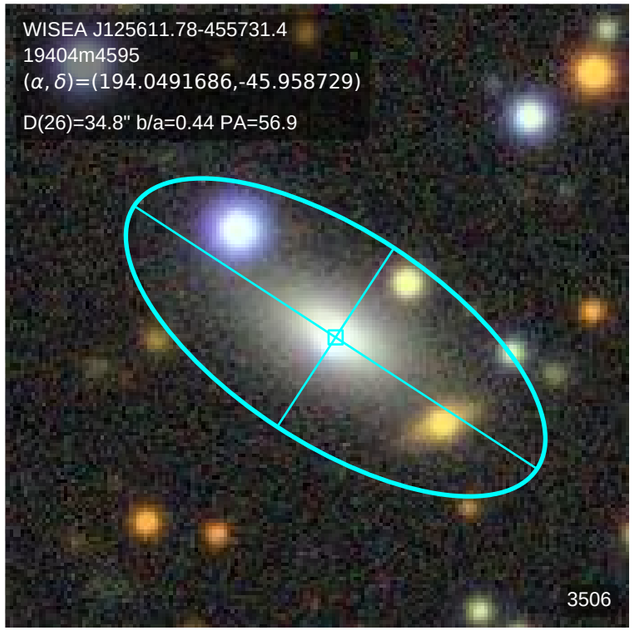

PGC573108
31281m4168
(α, δ)=(312.8196698,-41.689828)
D(26)=34.8" b/a=0.83 PA=76.7
3501

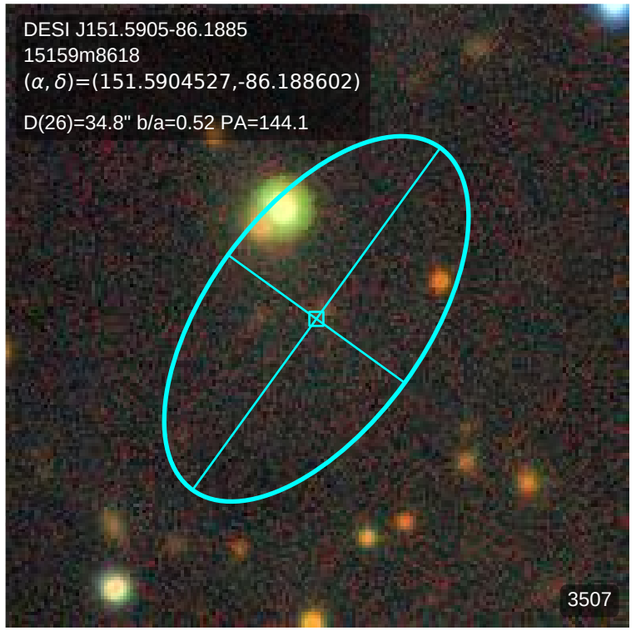

WISEA J135003.32-471603.5
20751m4726
(α, δ)=(207.5138444,-47.267677)
D(26)=34.8" b/a=0.30 PA=25.2
3502

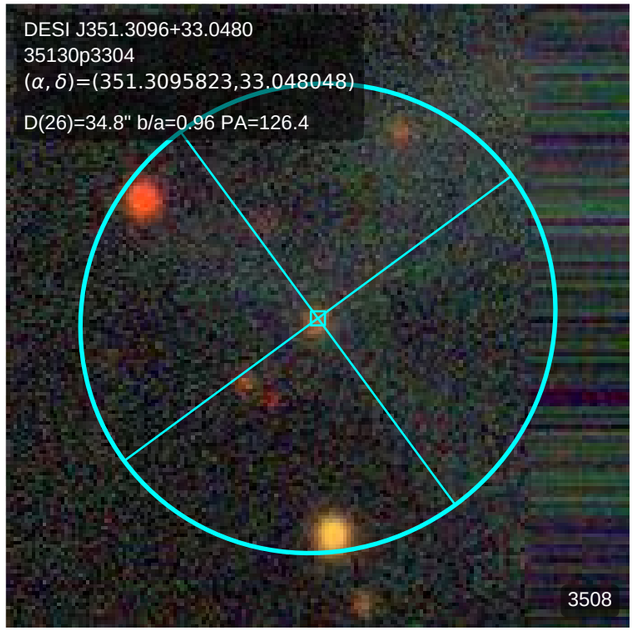

WISEA J151831.53-752439.6
22963m7541
(α, δ)=(229.6309033,-75.410875)
D(26)=34.8" b/a=0.56 PA=11.6
3503

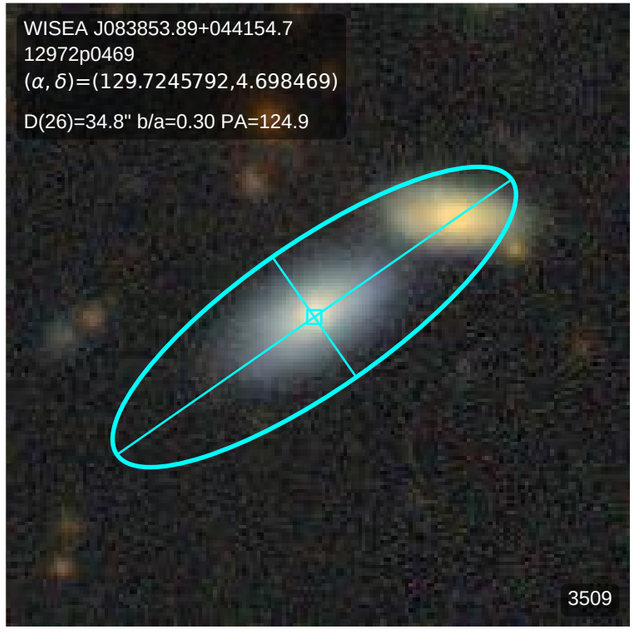

WISEA J061108.08-833211.5
09278m8353
(α, δ)=(92.7833772,-83.536061)
D(26)=34.8" b/a=0.38 PA=178.5
3504

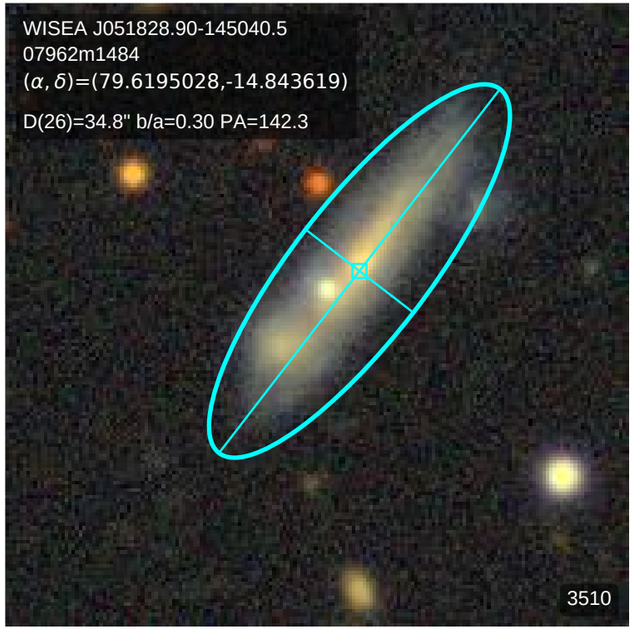

PGC1007454
18374m0815
(α, δ)=(183.7425536,-8.160029)
D(26)=34.8" b/a=0.56 PA=52.0
3505

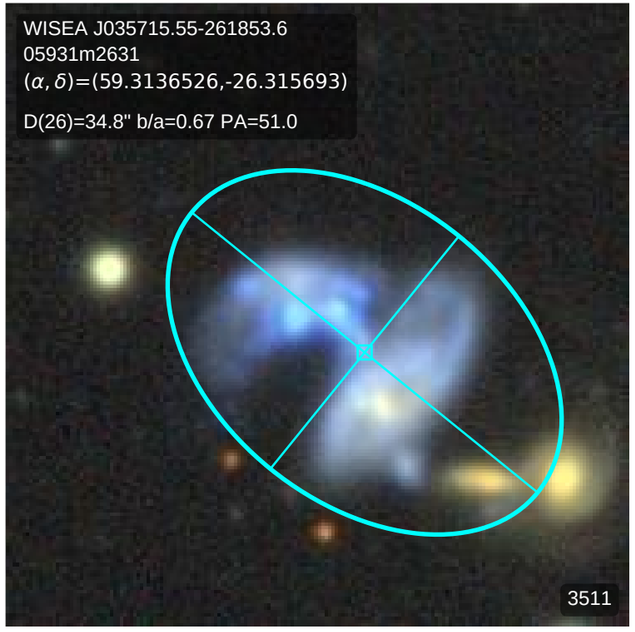

WISEA J125611.78-455731.4
19404m4595
(α, δ)=(194.0491686,-45.958729)
D(26)=34.8" b/a=0.44 PA=56.9
3506

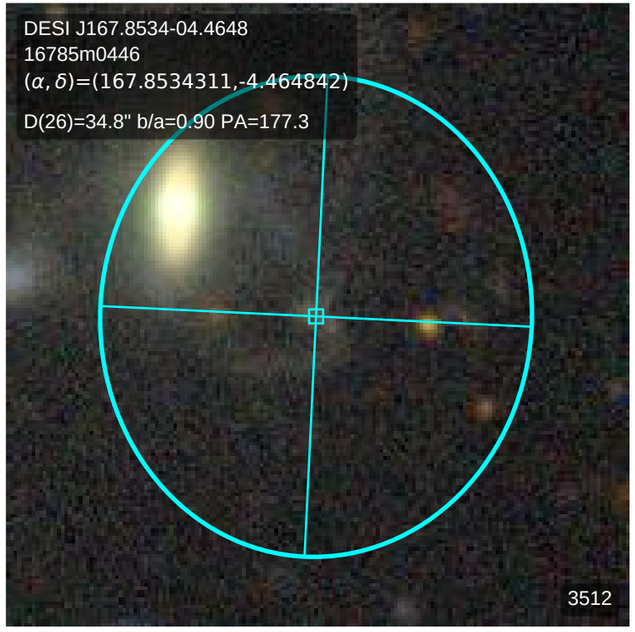

DESI J151.5905-86.1885
15159m8618
(α, δ)=(151.5904527,-86.188602)
D(26)=34.8" b/a=0.52 PA=144.1
3507

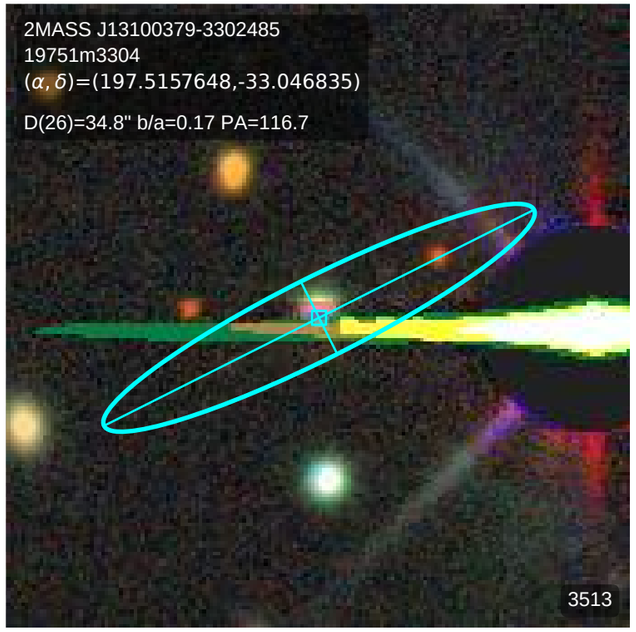

DESI J351.3096+33.0480
35130p3304
(α, δ)=(351.3095823,33.048048)
D(26)=34.8" b/a=0.96 PA=126.4
3508

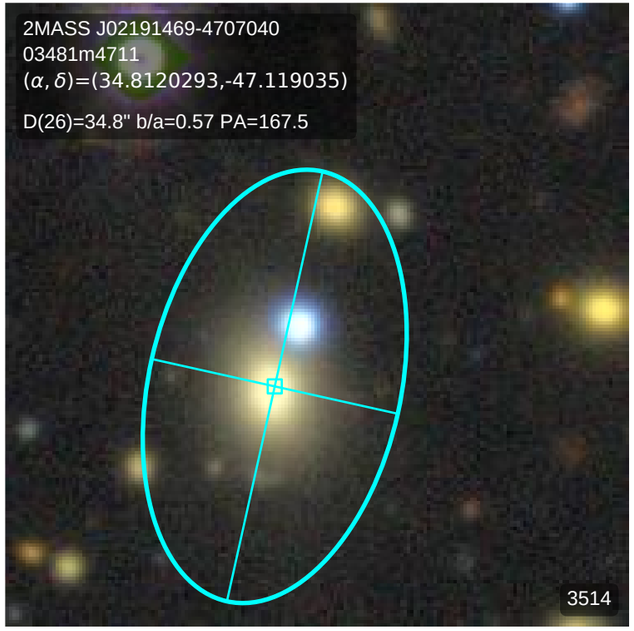

WISEA J083853.89+044154.7
12972p0469
(α, δ)=(129.7245792,4.698469)
D(26)=34.8" b/a=0.30 PA=124.9
3509

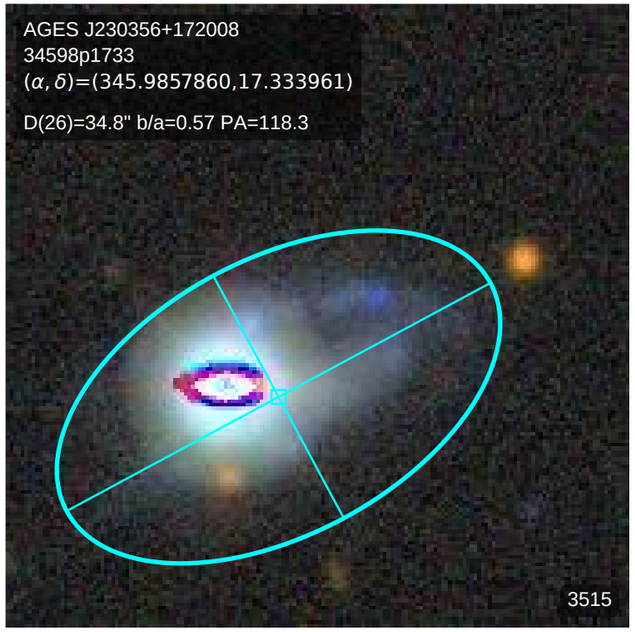

WISEA J051828.90-145040.5
07962m1484
(α, δ)=(79.6195028,-14.843619)
D(26)=34.8" b/a=0.30 PA=142.3
3510

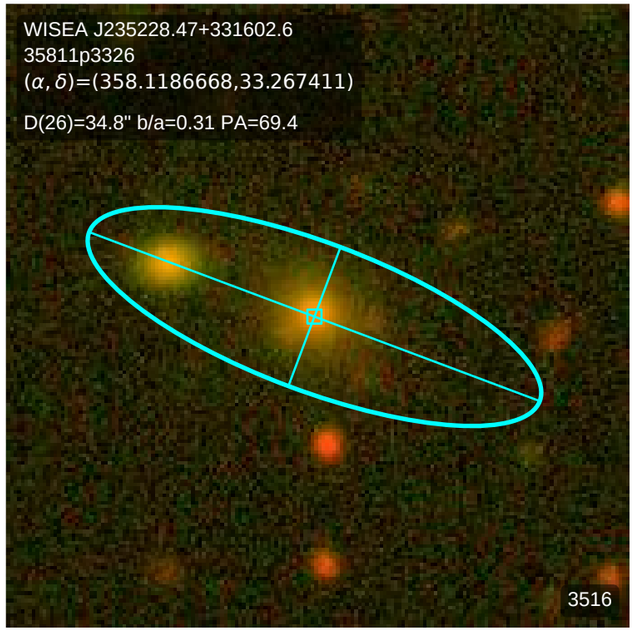

WISEA J035715.55-261853.6
05931m2631
(α, δ)=(59.3136526,-26.315693)
D(26)=34.8" b/a=0.67 PA=51.0
3511

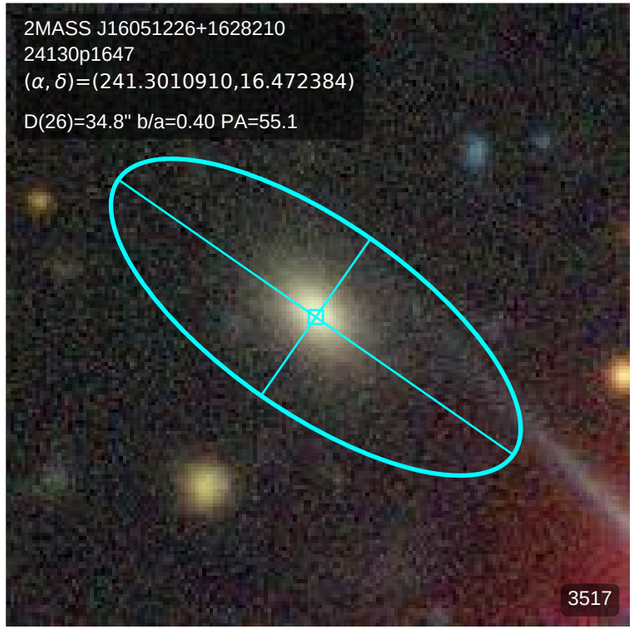

DESI J167.8534-04.4648
16785m0446
(α, δ)=(167.8534311,-4.464842)
D(26)=34.8" b/a=0.90 PA=177.3
3512

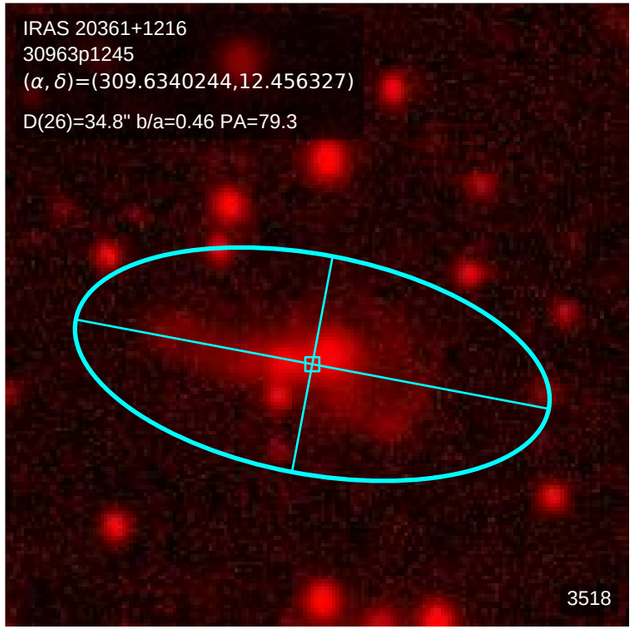

2MASS J13100379-3302485
19751m3304
(α, δ)=(197.5157648,-33.046835)
D(26)=34.8" b/a=0.17 PA=116.7
3513

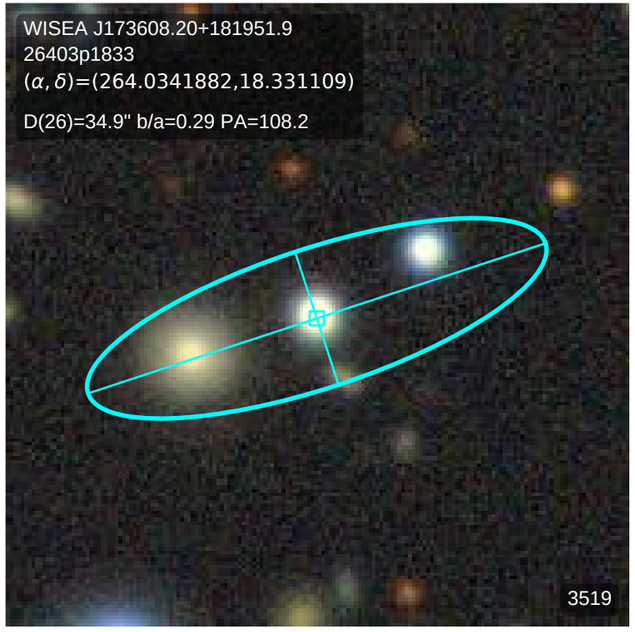

2MASS J02191469-4707040
03481m4711
(α, δ)=(34.8120293,-47.119035)
D(26)=34.8" b/a=0.57 PA=167.5
3514

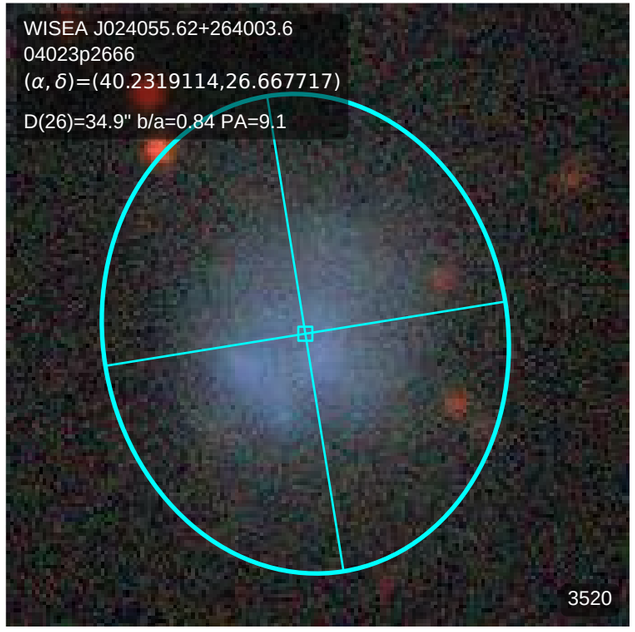

AGES J230356+172008
34598p1733
(α, δ)=(345.9857860,17.333961)
D(26)=34.8" b/a=0.57 PA=118.3
3515

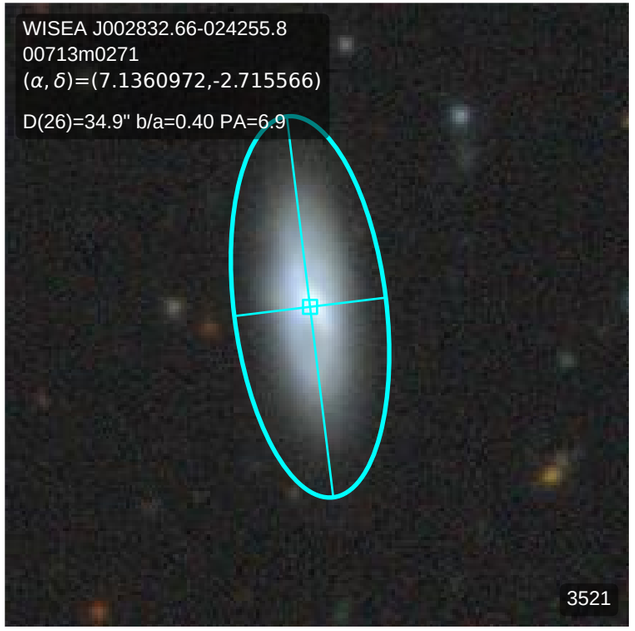

WISEA J235228.47+331602.6
35811p3326
(α, δ)=(358.1186668,33.267411)
D(26)=34.8" b/a=0.31 PA=69.4
3516

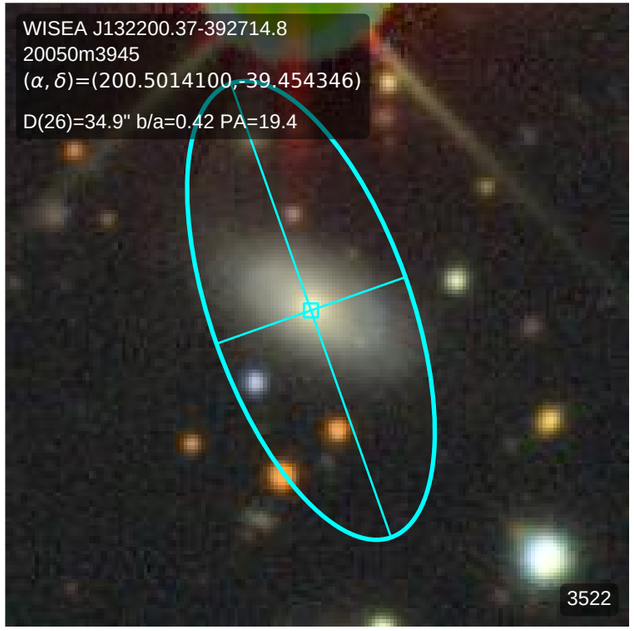

2MASS J16051226+1628210
24130p1647
(α, δ)=(241.3010910,16.472384)
D(26)=34.8" b/a=0.40 PA=55.1
3517

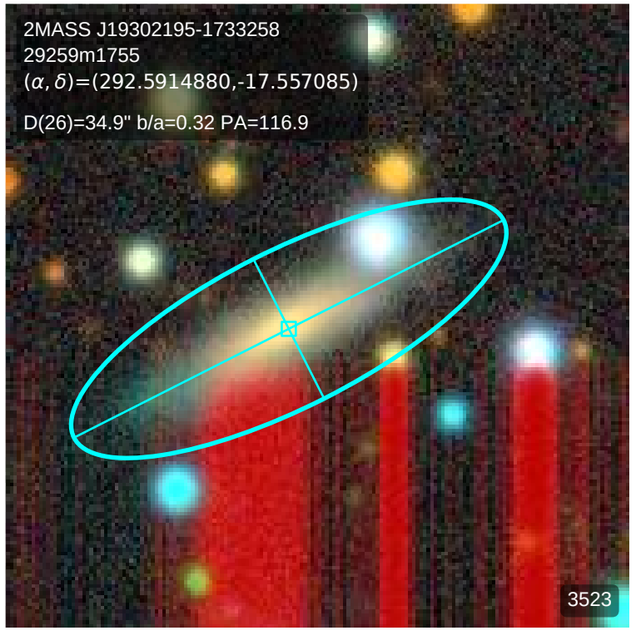

IRAS 20361+1216
30963p1245
(α, δ)=(309.6340244,12.456327)
D(26)=34.8" b/a=0.46 PA=79.3
3518

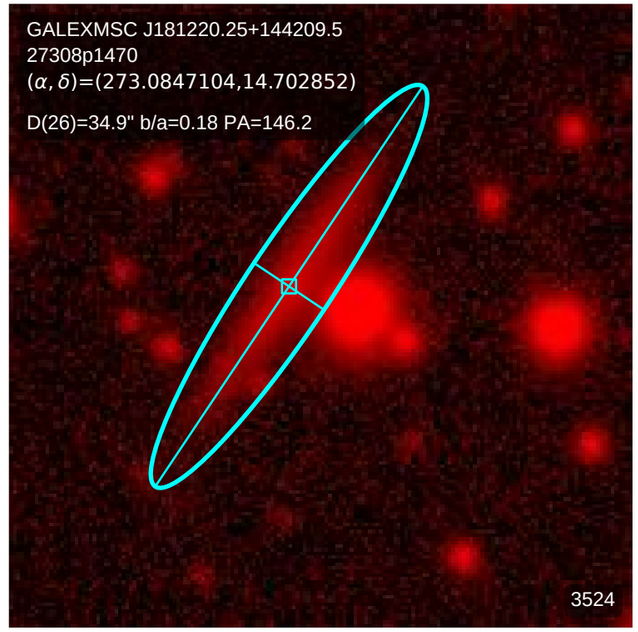

WISEA J173608.20+181951.9
26403p1833
(α, δ)=(264.0341882,18.331109)
D(26)=34.9" b/a=0.29 PA=108.2
3519

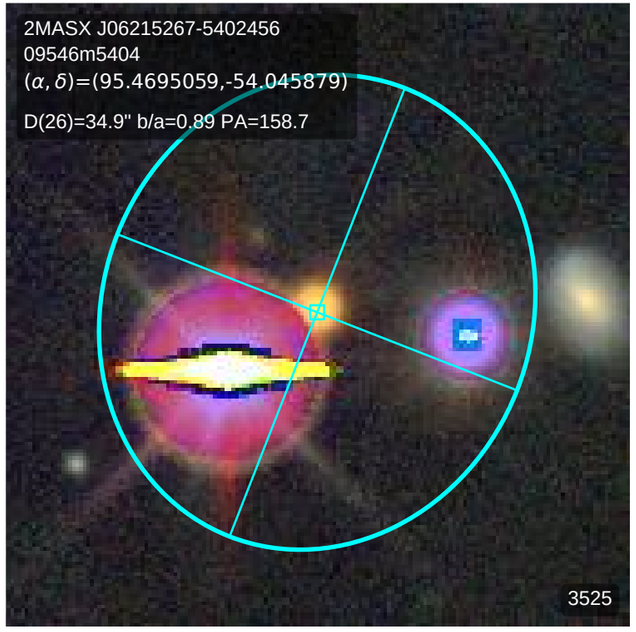

WISEA J024055.62+264003.6
04023p2666
(α, δ)=(40.2319114,26.667717)
D(26)=34.9" b/a=0.84 PA=9.1
3520

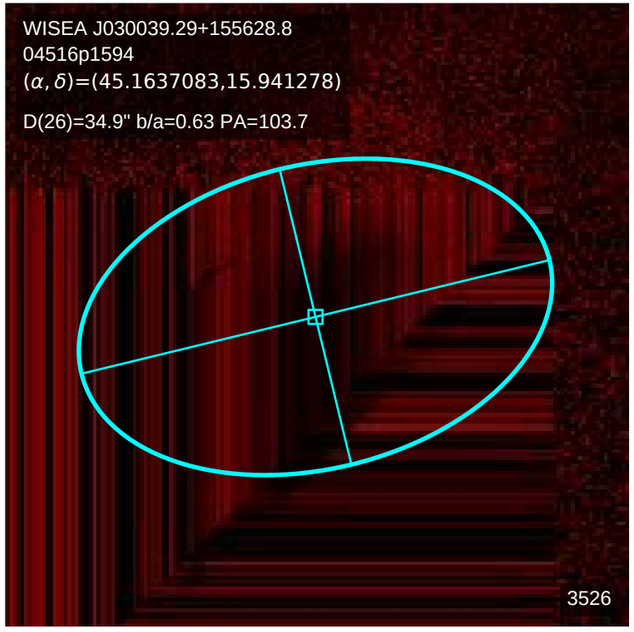

WISEA J002832.66-024255.8
00713m0271
(α, δ)=(7.1360972,-2.715566)
D(26)=34.9" b/a=0.40 PA=6.9
3521

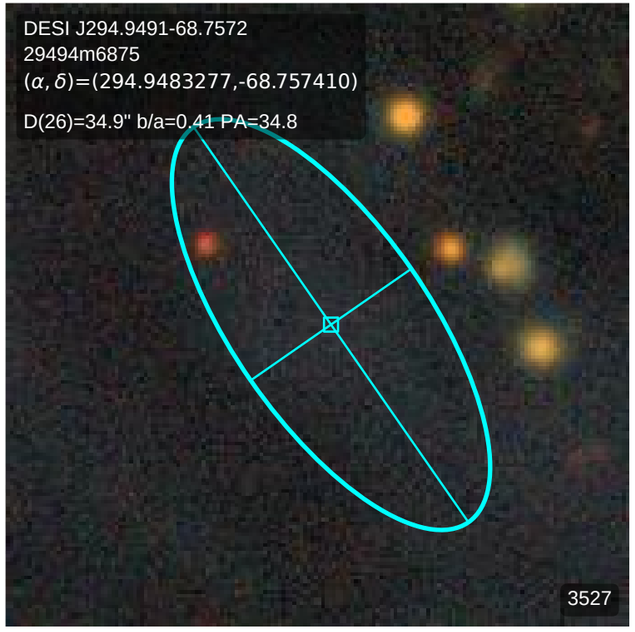

WISEA J132200.37-392714.8
20050m3945
(α, δ)=(200.5014100,-39.454346)
D(26)=34.9" b/a=0.42 PA=19.4
3522

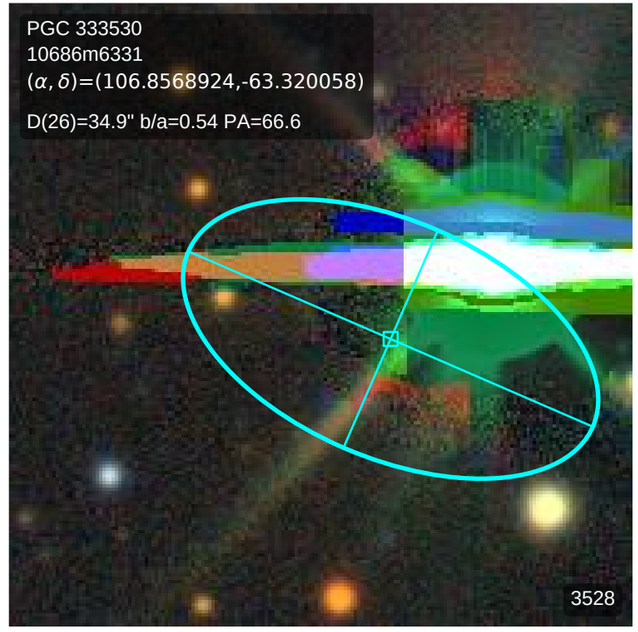

2MASS J19302195-1733258
29259m1755
(α, δ)=(292.5914880,-17.557085)
D(26)=34.9" b/a=0.32 PA=116.9
3523

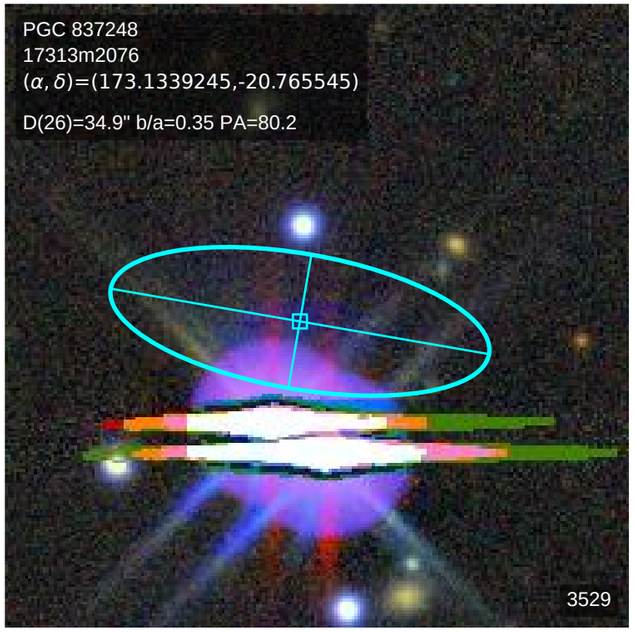

GALEXMSC J181220.25+144209.5
27308p1470
(α, δ)=(273.0847104,14.702852)
D(26)=34.9" b/a=0.18 PA=146.2
3524

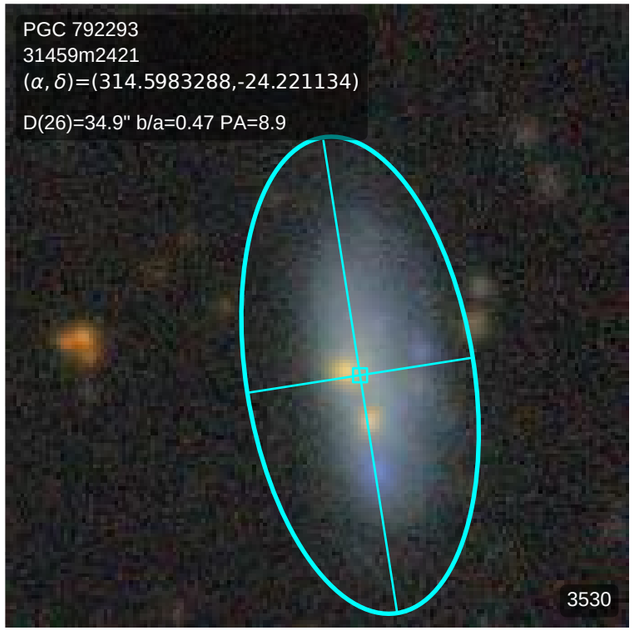

2MASX J06215267-5402456
09546m5404
(α, δ)=(95.4695059,-54.045879)
D(26)=34.9" b/a=0.89 PA=158.7
3525

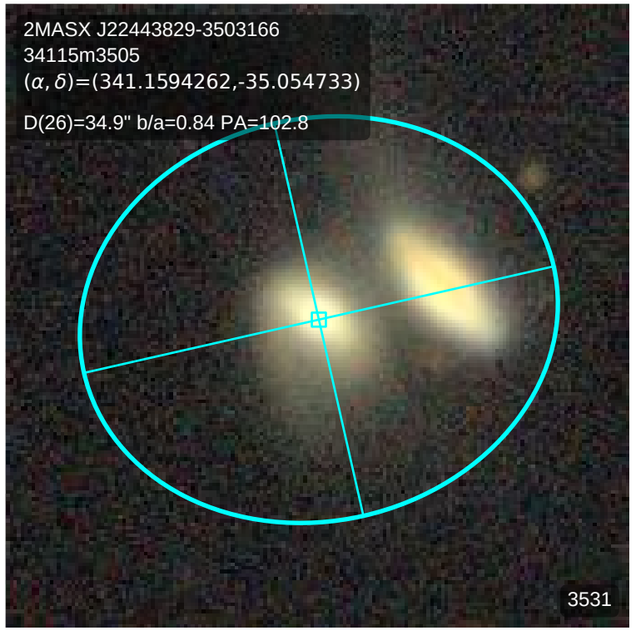

WISEA J030039.29+155628.8
04516p1594
(α, δ)=(45.1637083,15.941278)
D(26)=34.9" b/a=0.63 PA=103.7
3526

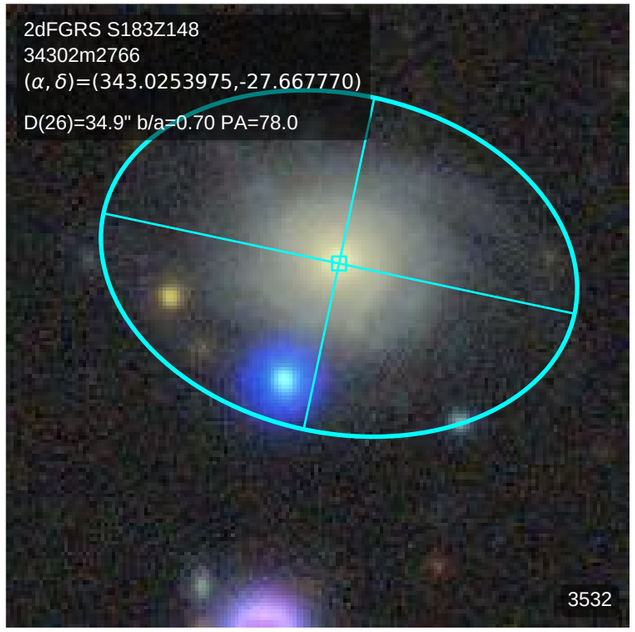

DESI J294.9491-68.7572
29494m6875
(α, δ)=(294.9483277,-68.757410)
D(26)=34.9" b/a=0.41 PA=34.8
3527

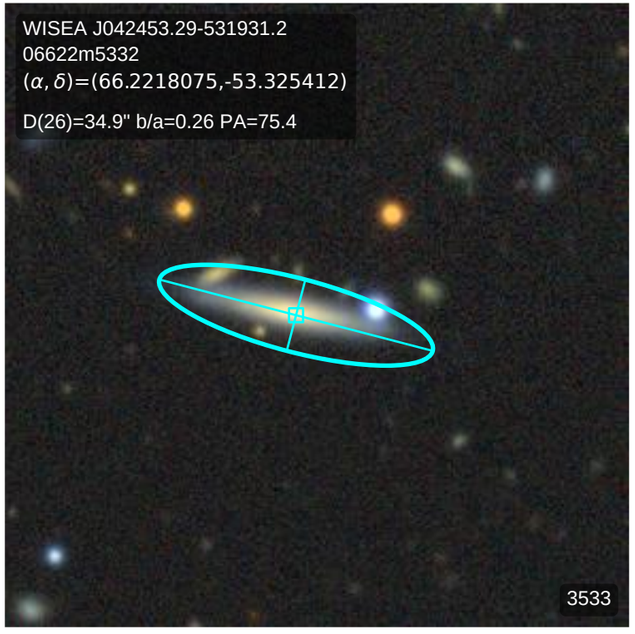

PGC 333530
10686m6331
(α, δ)=(106.8568924,-63.320058)
D(26)=34.9" b/a=0.54 PA=66.6
3528

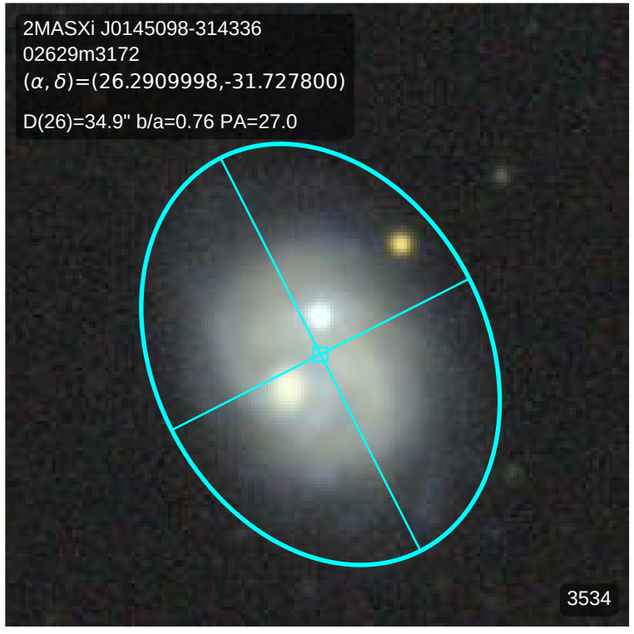

PGC 837248
17313m2076
(α, δ)=(173.1339245,-20.765545)
D(26)=34.9" b/a=0.35 PA=80.2
3529

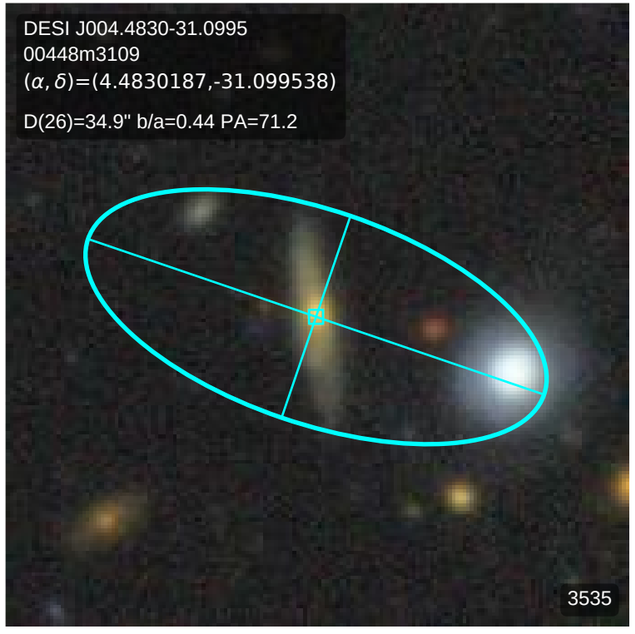

PGC 792293
31459m2421
(α, δ)=(314.5983288,-24.221134)
D(26)=34.9" b/a=0.47 PA=8.9
3530

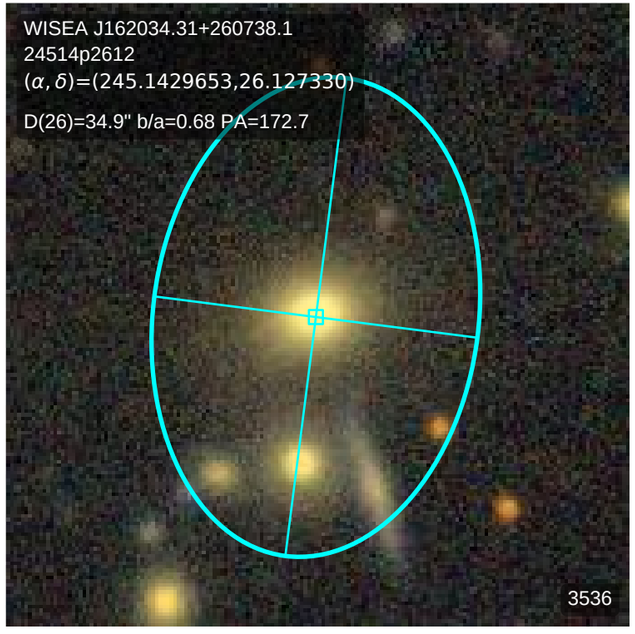

2MASX J22443829-3503166
34115m3505
(α, δ)=(341.1594262,-35.054733)
D(26)=34.9" b/a=0.84 PA=102.8
3531

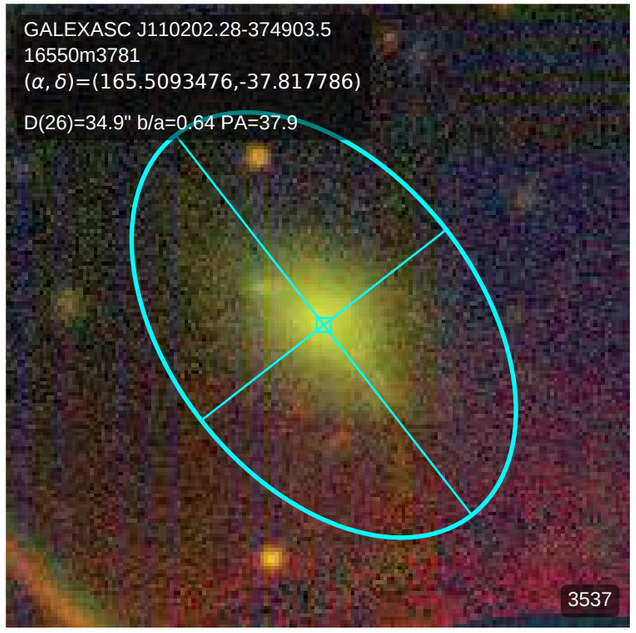

2dFGRS S183Z148
34302m2766
(α, δ)=(343.0253975,-27.667770)
D(26)=34.9" b/a=0.70 PA=78.0
3532

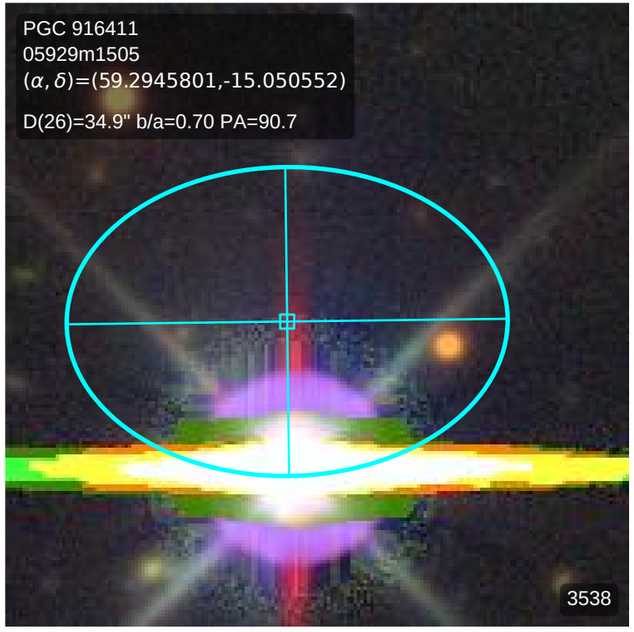

WISEA J042453.29-531931.2
06622m5332
(α, δ)=(66.2218075,-53.325412)
D(26)=34.9" b/a=0.26 PA=75.4
3533

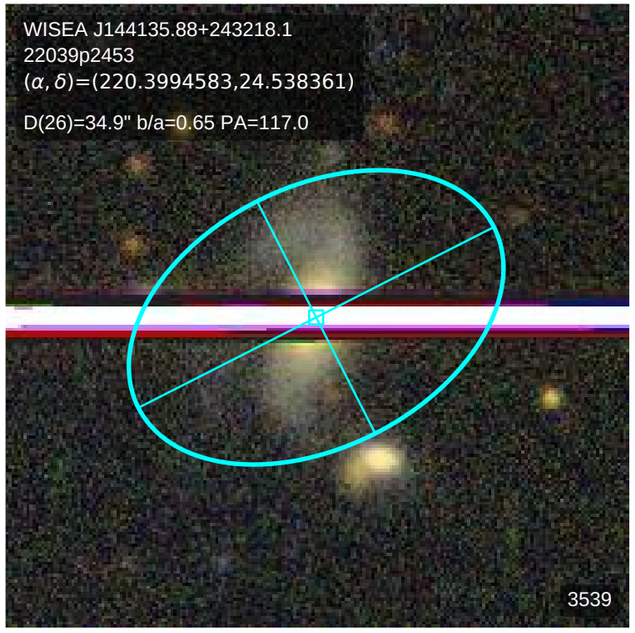

2MASXi J0145098-314336
02629m3172
(α, δ)=(26.2909998,-31.727800)
D(26)=34.9" b/a=0.76 PA=27.0
3534

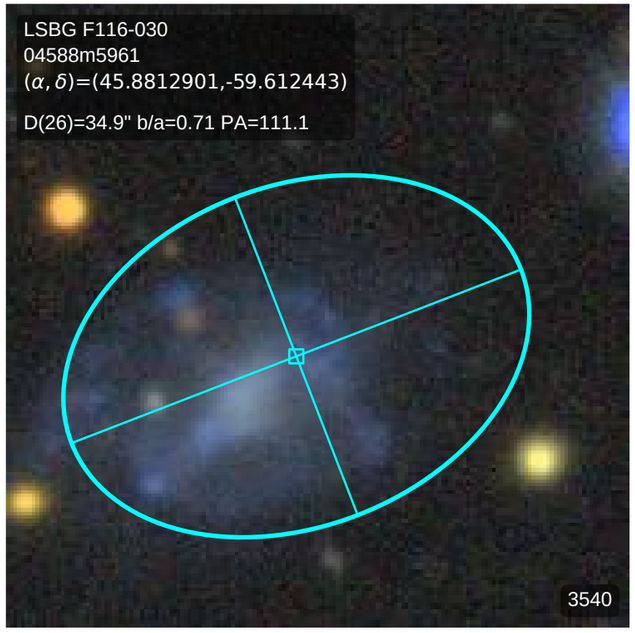

DESI J004.4830-31.0995
00448m3109
(α, δ)=(4.4830187,-31.099538)
D(26)=34.9" b/a=0.44 PA=71.2
3535

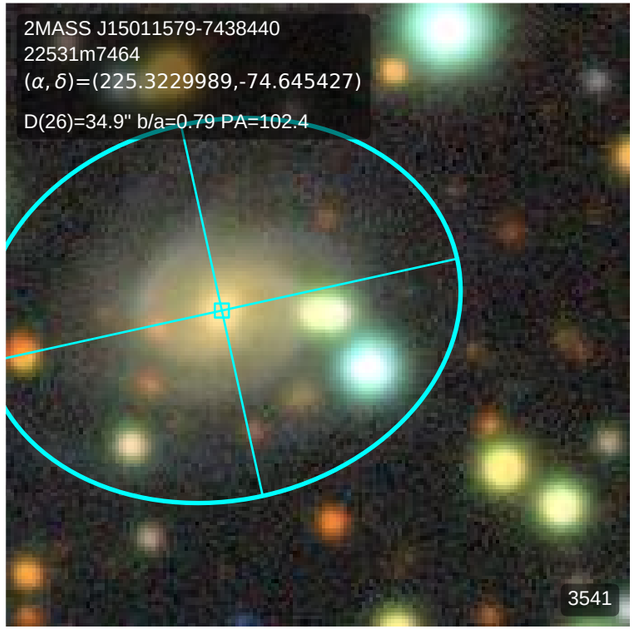

WISEA J162034.31+260738.1
24514p2612
(α, δ)=(245.1429653,26.127330)
D(26)=34.9" b/a=0.68 PA=172.7
3536

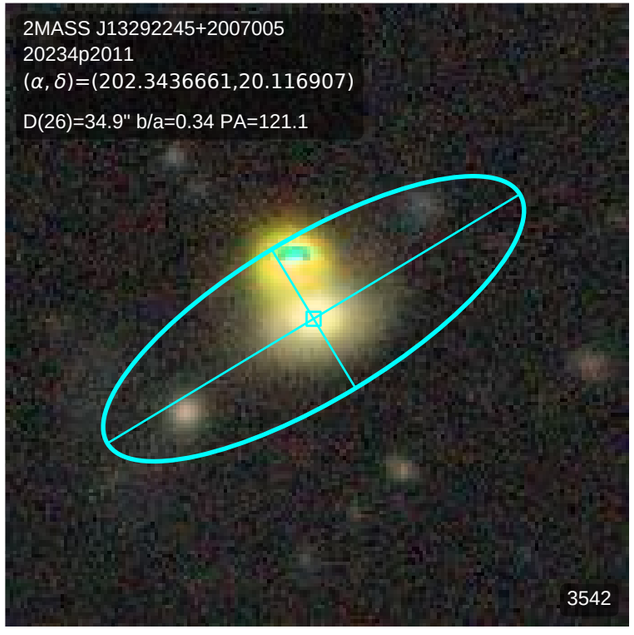

GALEXASC J110202.28-374903.5
16550m3781
(α, δ)=(165.5093476,-37.817786)
D(26)=34.9" b/a=0.64 PA=37.9
3537

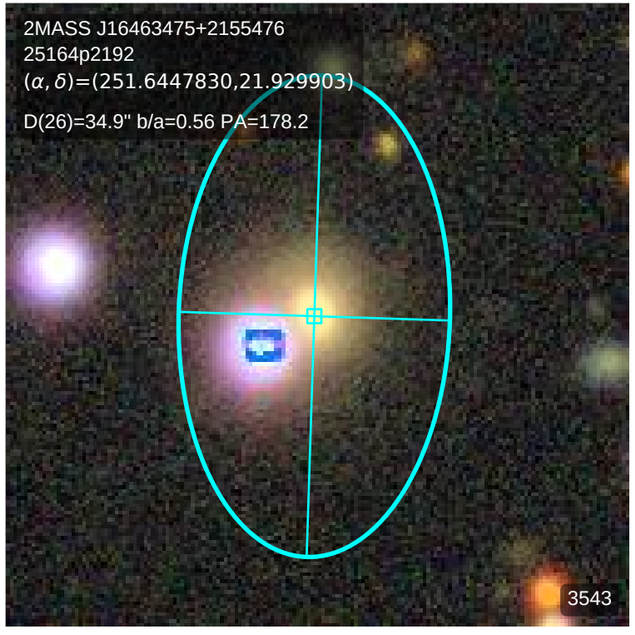

PGC 916411
05929m1505
(α, δ)=(59.2945801,-15.050552)
D(26)=34.9" b/a=0.70 PA=90.7
3538

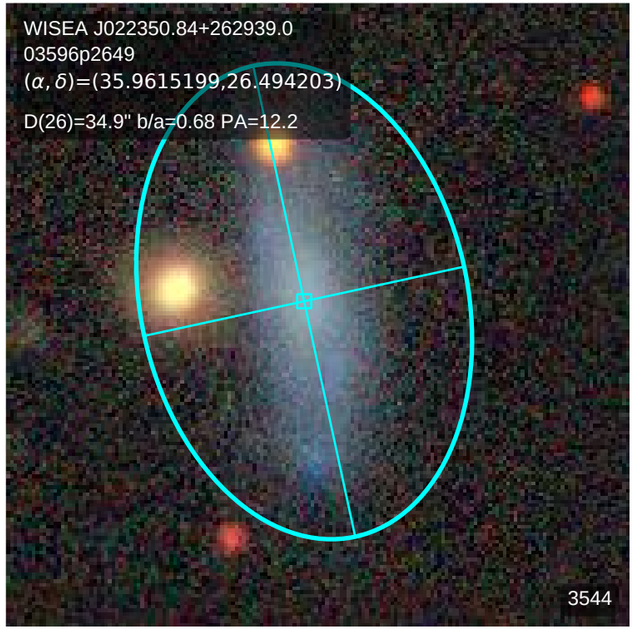

WISEA J144135.88+243218.1
22039p2453
(α, δ)=(220.3994583,24.538361)
D(26)=34.9" b/a=0.65 PA=117.0
3539

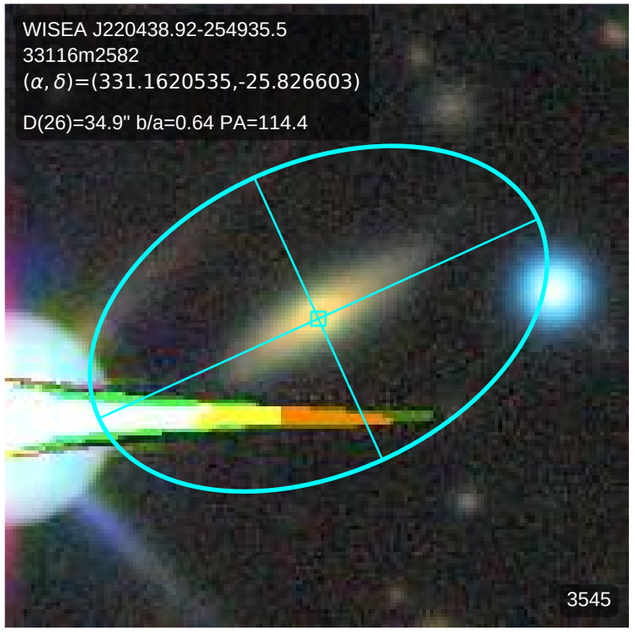

LSBG F116-030
04588m5961
(α, δ)=(45.8812901,-59.612443)
D(26)=34.9" b/a=0.71 PA=111.1
3540

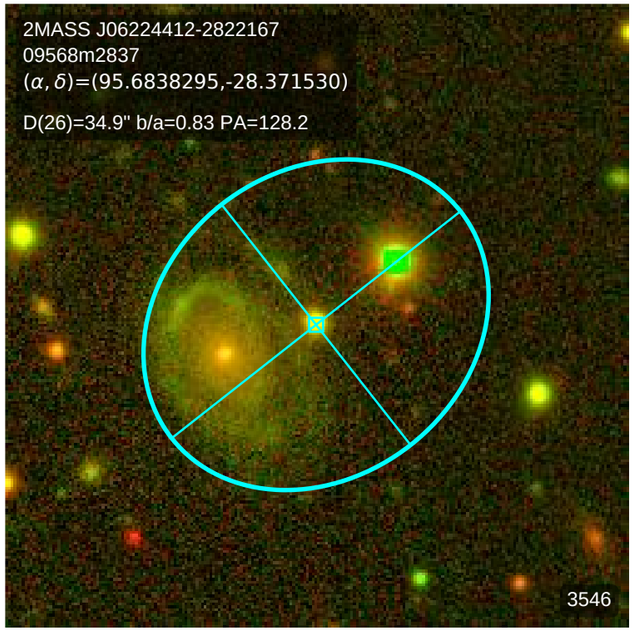

2MASS J15011579-7438440
22531m7464
(α, δ)=(225.3229989,-74.645427)
D(26)=34.9" b/a=0.79 PA=102.4
3541

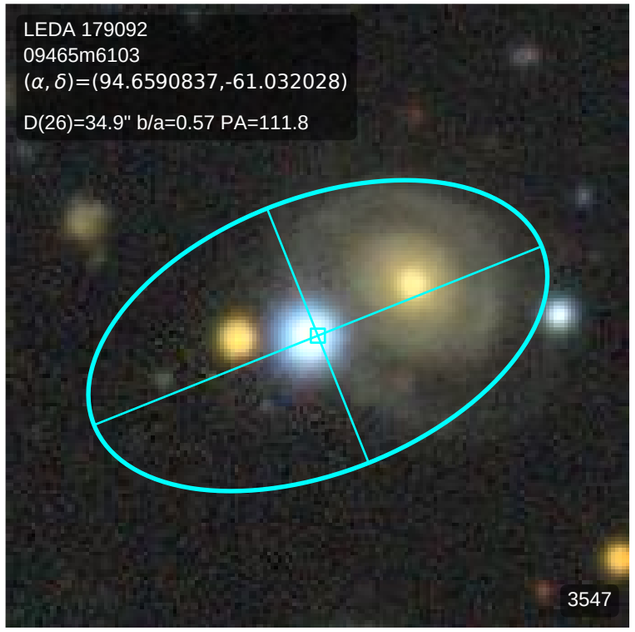

2MASS J13292245+2007005
20234p2011
(α, δ)=(202.3436661,20.116907)
D(26)=34.9" b/a=0.34 PA=121.1
3542

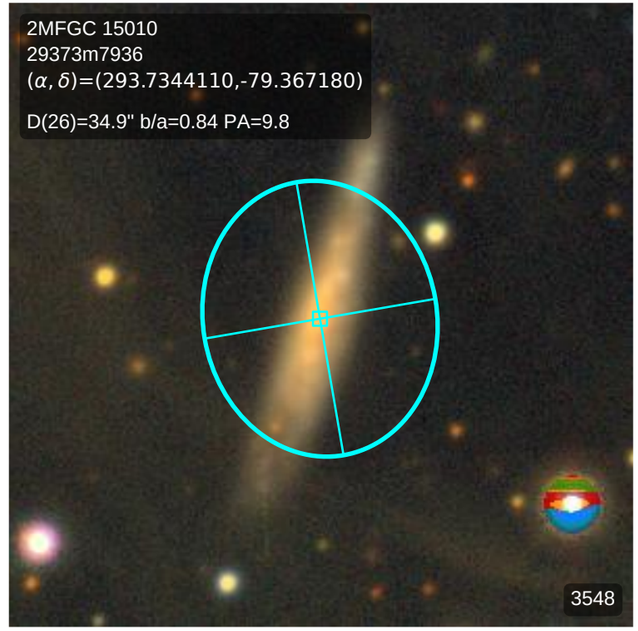

2MASS J16463475+2155476
25164p2192
(α, δ)=(251.6447830,21.929903)
D(26)=34.9" b/a=0.56 PA=178.2
3543

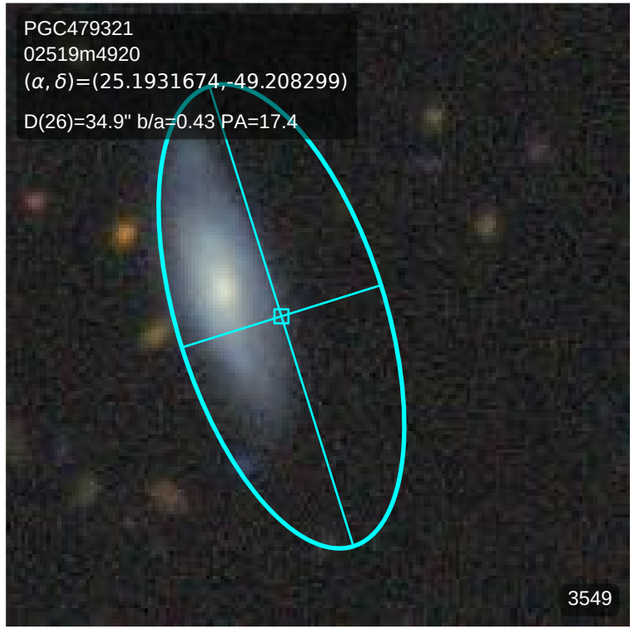

WISEA J022350.84+262939.0
03596p2649
(α, δ)=(35.9615199,26.494203)
D(26)=34.9" b/a=0.68 PA=12.2
3544

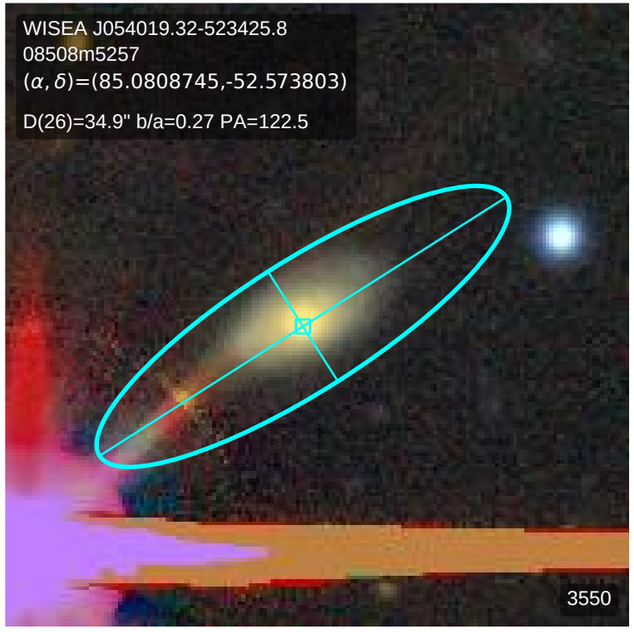

WISEA J220438.92-254935.5
33116m2582
(α, δ)=(331.1620535,-25.826603)
D(26)=34.9" b/a=0.64 PA=114.4
3545

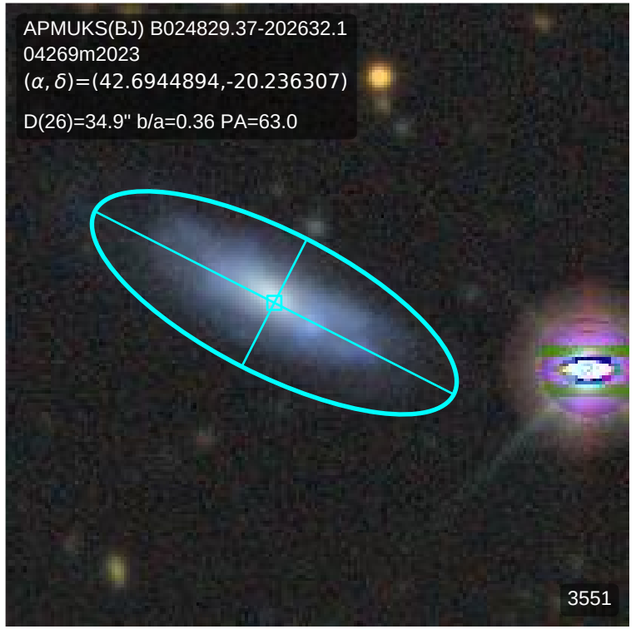

2MASS J06224412-2822167
09568m2837
(α, δ)=(95.6838295,-28.371530)
D(26)=34.9" b/a=0.83 PA=128.2
3546

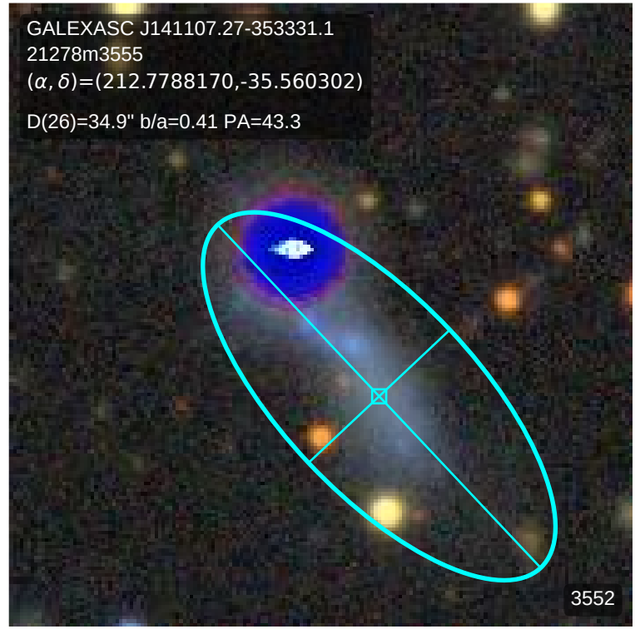

LEDA 179092
09465m6103
(α, δ)=(94.6590837,-61.032028)
D(26)=34.9" b/a=0.57 PA=111.8
3547

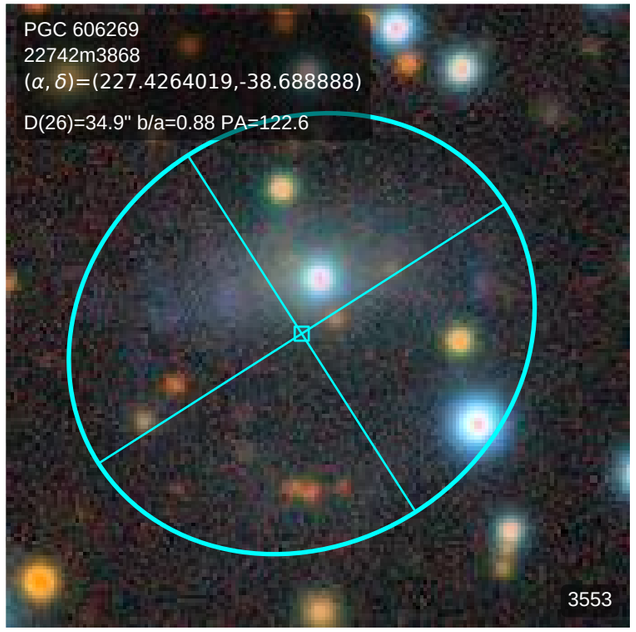

2MFGC 15010
29373m7936
(α, δ)=(293.7344110,-79.367180)
D(26)=34.9" b/a=0.84 PA=9.8
3548

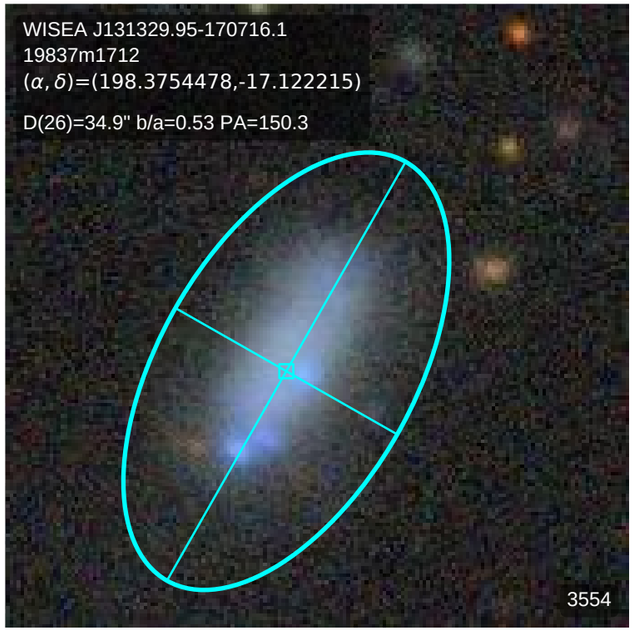

PGC479321
02519m4920
(α, δ)=(25.1931674,-49.208299)
D(26)=34.9" b/a=0.43 PA=17.4
3549

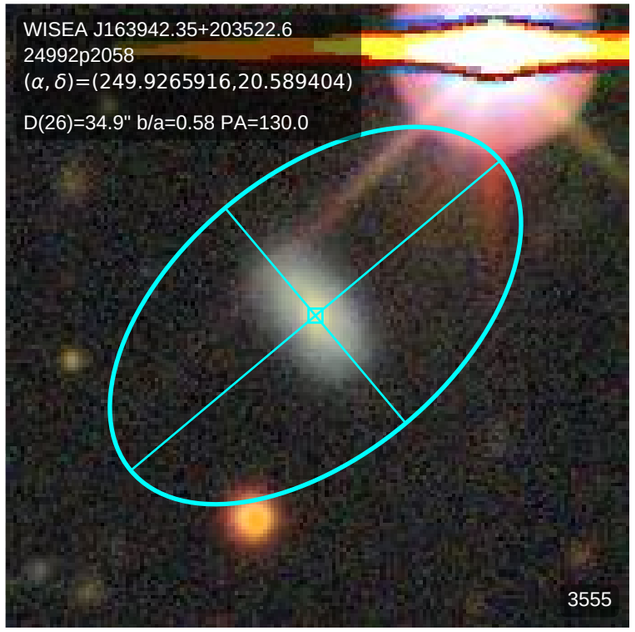

WISEA J054019.32-523425.8
08508m5257
(α, δ)=(85.0808745,-52.573803)
D(26)=34.9" b/a=0.27 PA=122.5
3550

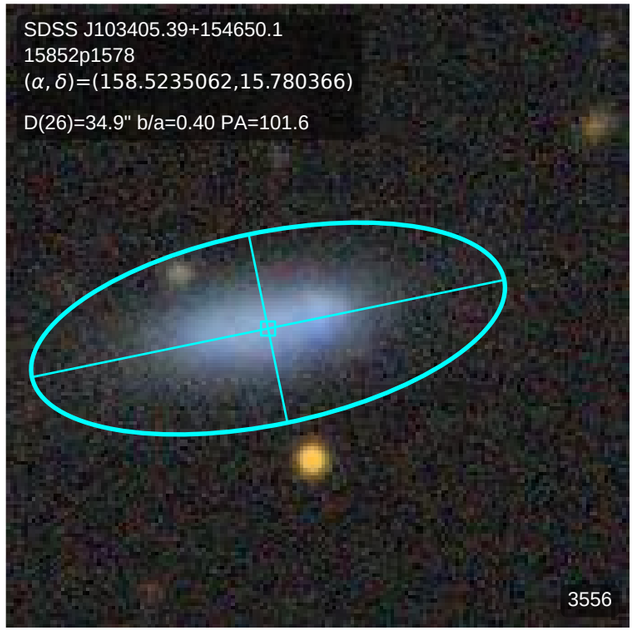

APMUKS(BJ) B024829.37-202632.1
04269m2023
(α, δ)=(42.6944894,-20.236307)
D(26)=34.9" b/a=0.36 PA=63.0
3551

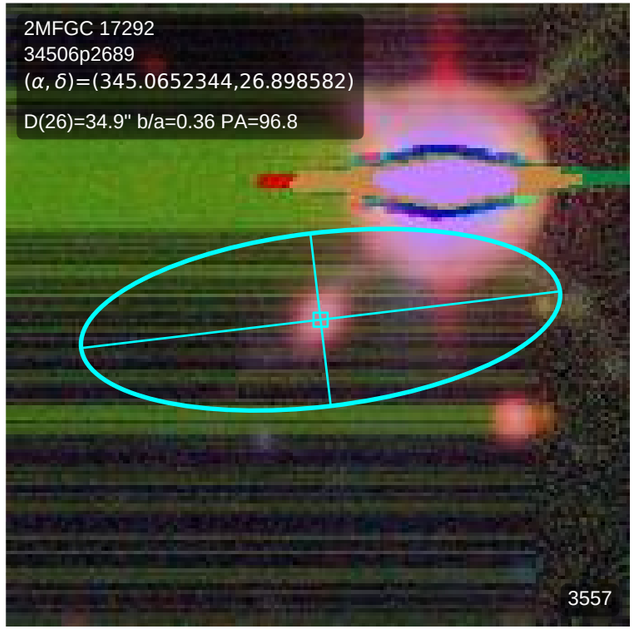

GALEXASC J141107.27-353331.1
21278m3555
(α, δ)=(212.7788170,-35.560302)
D(26)=34.9" b/a=0.41 PA=43.3
3552

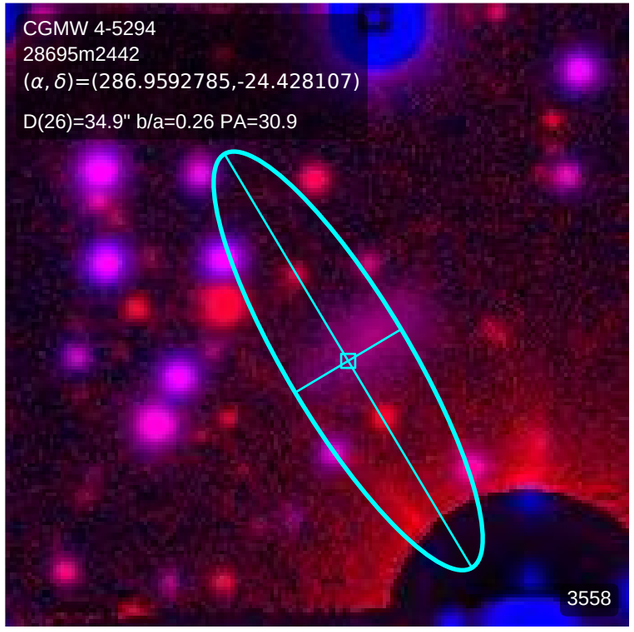

PGC 606269
22742m3868
(α, δ)=(227.4264019,-38.688888)
D(26)=34.9" b/a=0.88 PA=122.6
3553

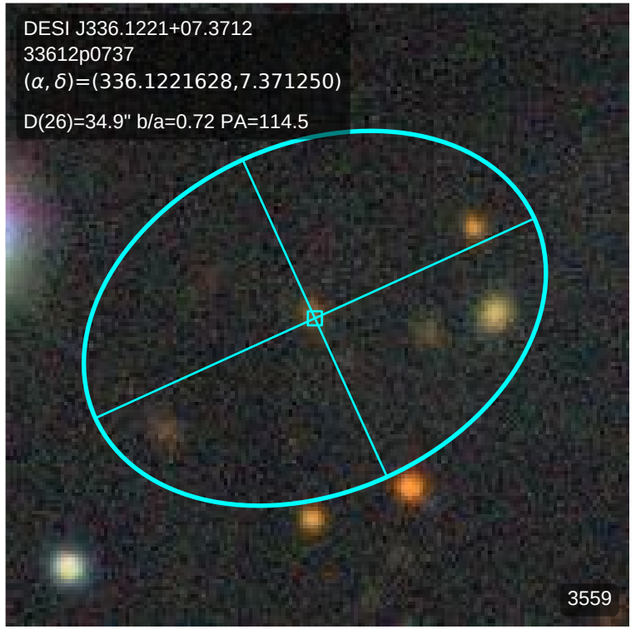

WISEA J131329.95-170716.1
19837m1712
(α, δ)=(198.3754478,-17.122215)
D(26)=34.9" b/a=0.53 PA=150.3
3554

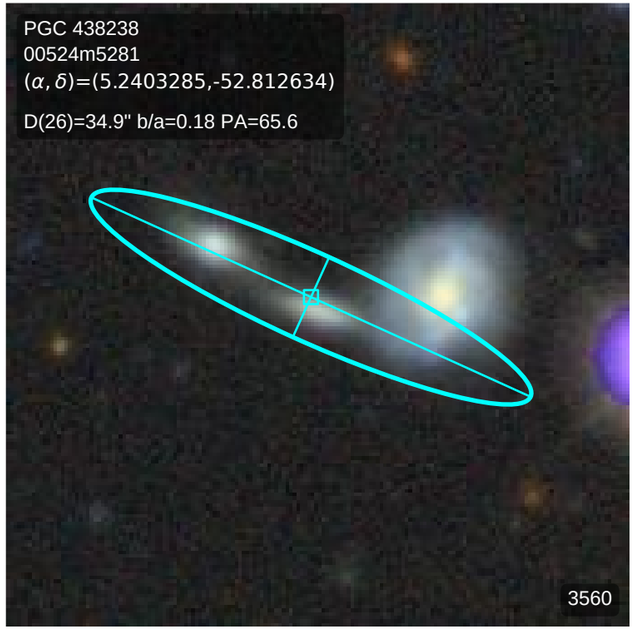

WISEA J163942.35+203522.6
24992p2058
(α, δ)=(249.9265916,20.589404)
D(26)=34.9" b/a=0.58 PA=130.0
3555

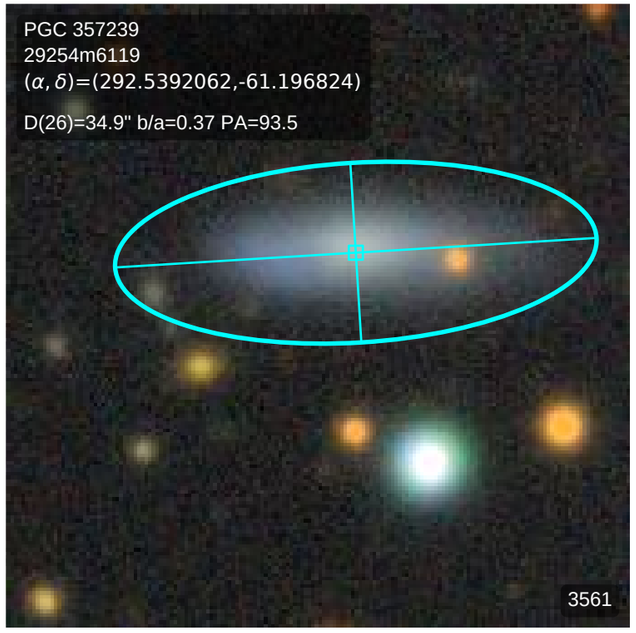

SDSS J103405.39+154650.1
15852p1578
(α, δ)=(158.5235062,15.780366)
D(26)=34.9" b/a=0.40 PA=101.6
3556

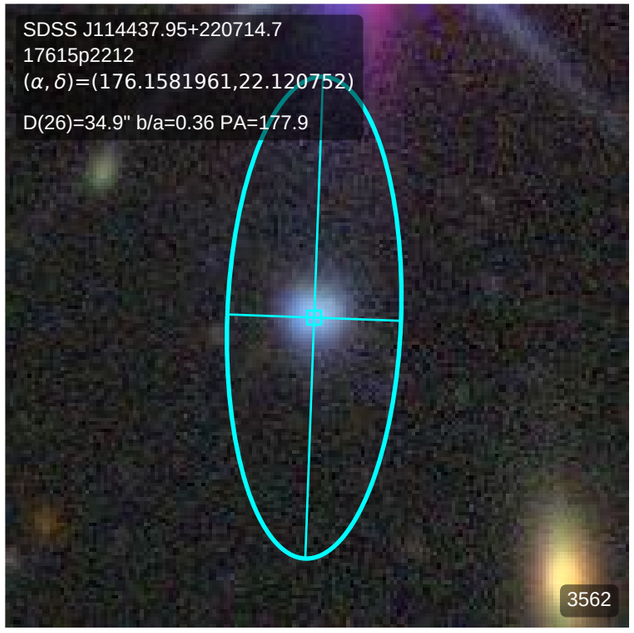

2MFGC 17292
34506p2689
(α, δ)=(345.0652344,26.898582)
D(26)=34.9" b/a=0.36 PA=96.8
3557

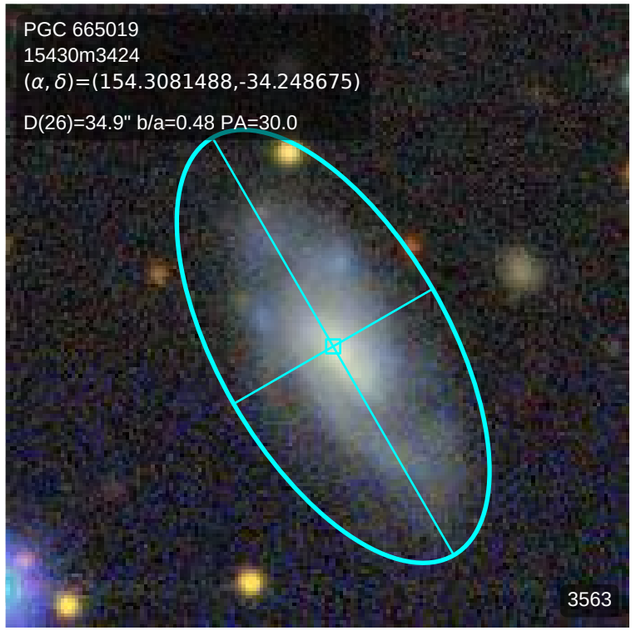

CGMW 4-5294
28695m2442
(α, δ)=(286.9592785,-24.428107)
D(26)=34.9" b/a=0.26 PA=30.9
3558

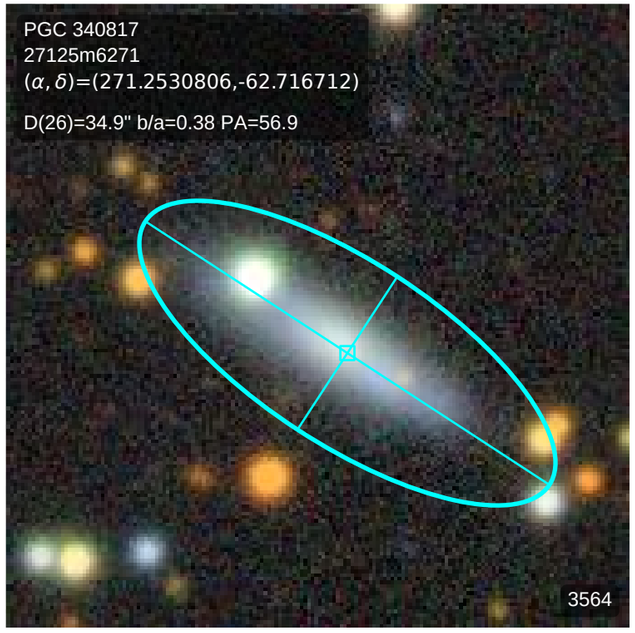

DESI J336.1221+07.3712
33612p0737
(α, δ)=(336.1221628,7.371250)
D(26)=34.9" b/a=0.72 PA=114.5
3559

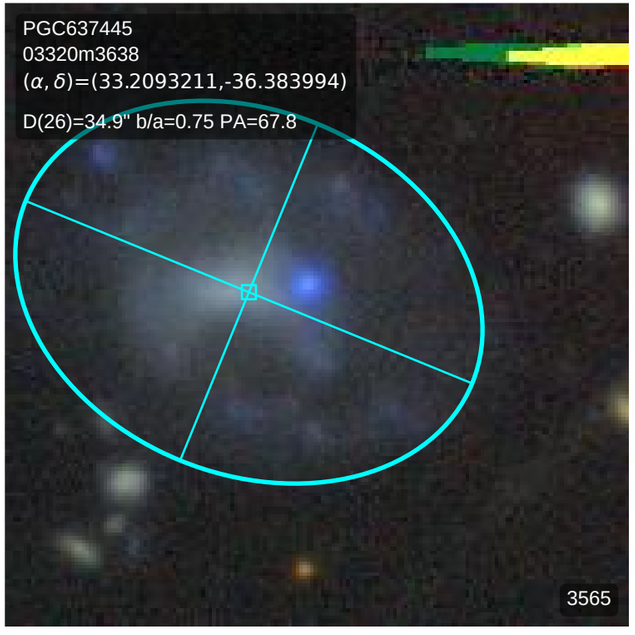

PGC 438238
00524m5281
(α, δ)=(5.2403285,-52.812634)
D(26)=34.9" b/a=0.18 PA=65.6
3560

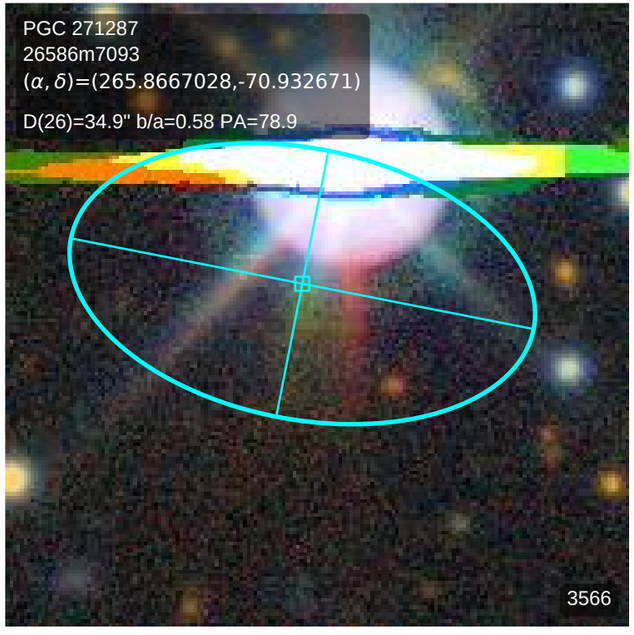

PGC 357239
29254m6119
(α, δ)=(292.5392062,-61.196824)
D(26)=34.9" b/a=0.37 PA=93.5
3561

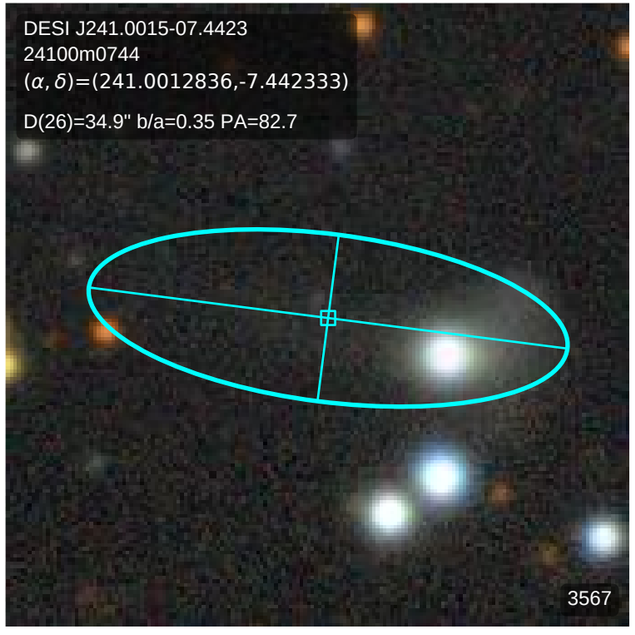

SDSS J114437.95+220714.7
17615p2212
(α, δ)=(176.1581961,22.120752)
D(26)=34.9" b/a=0.36 PA=177.9
3562

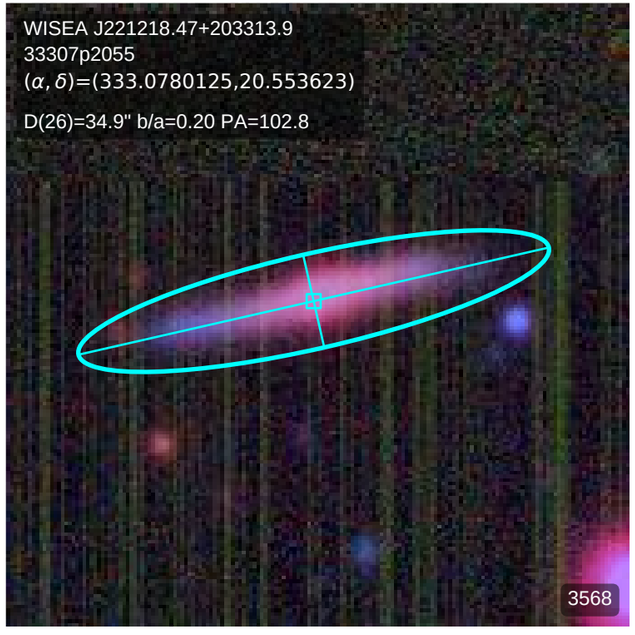

PGC 665019
15430m3424
(α, δ)=(154.3081488,-34.248675)
D(26)=34.9" b/a=0.48 PA=30.0
3563

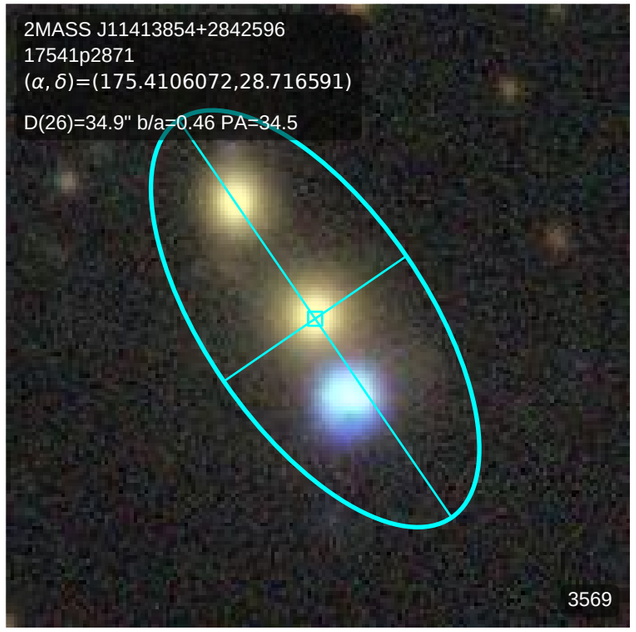

PGC 340817
27125m6271
(α, δ)=(271.2530806,-62.716712)
D(26)=34.9" b/a=0.38 PA=56.9
3564

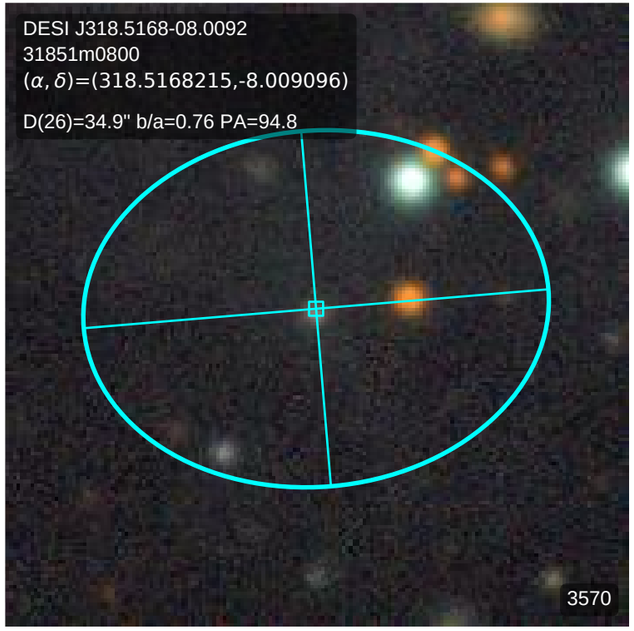

PGC637445
03320m3638
(α, δ)=(33.2093211,-36.383994)
D(26)=34.9" b/a=0.75 PA=67.8
3565

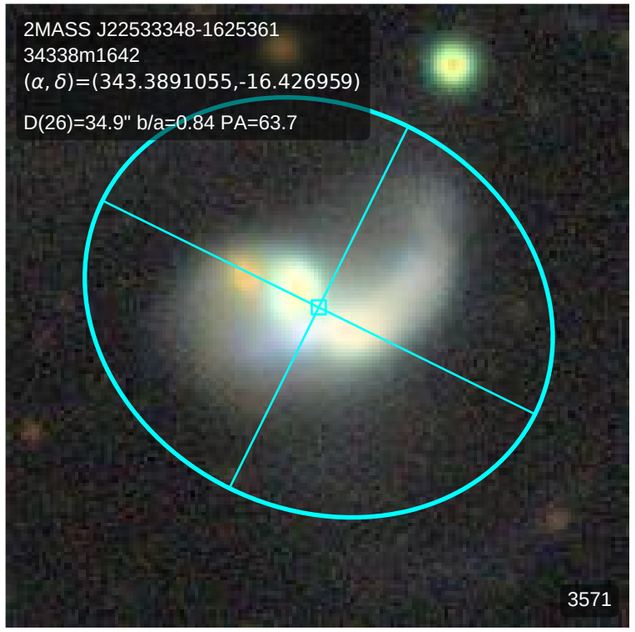

PGC 271287
26586m7093
(α, δ)=(265.8667028,-70.932671)
D(26)=34.9" b/a=0.58 PA=78.9
3566

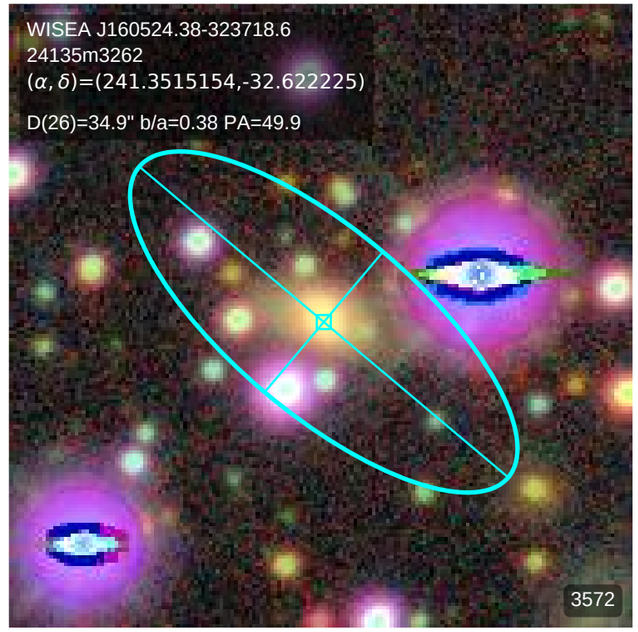

DESI J241.0015-07.4423
24100m0744
(α, δ)=(241.0012836,-7.442333)
D(26)=34.9" b/a=0.35 PA=82.7
3567

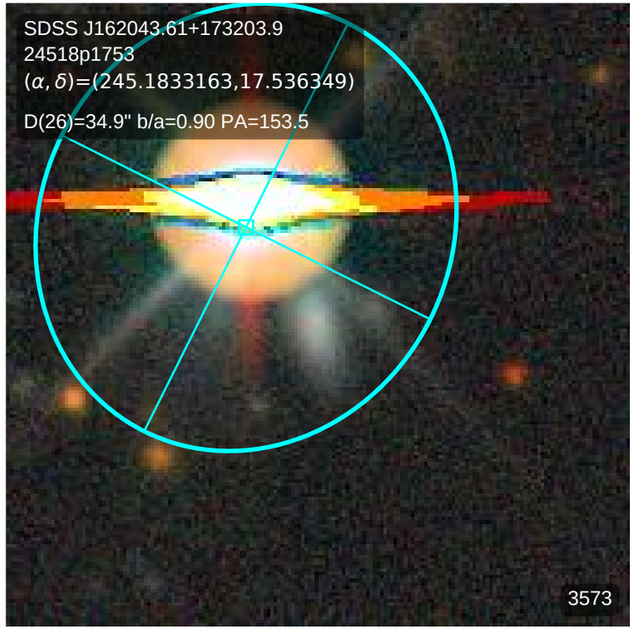

WISEA J221218.47+203313.9
33307p2055
(α, δ)=(333.0780125,20.553623)
D(26)=34.9" b/a=0.20 PA=102.8
3568

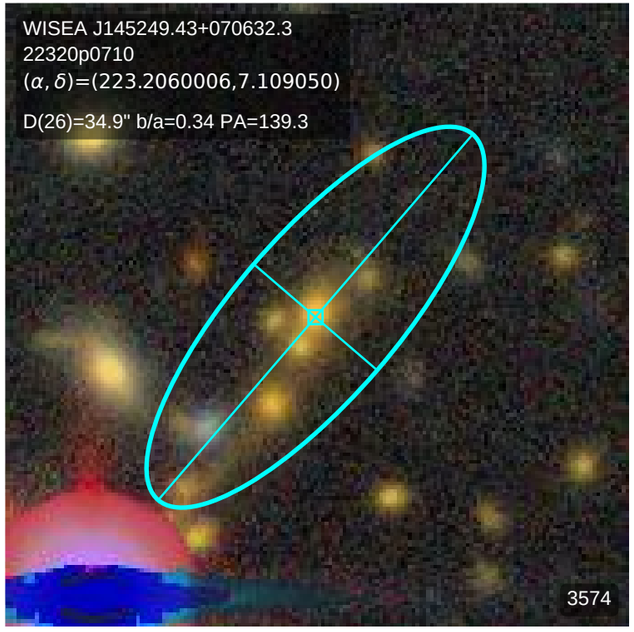

2MASS J11413854+2842596
17541p2871
(α, δ)=(175.4106072,28.716591)
D(26)=34.9" b/a=0.46 PA=34.5
3569

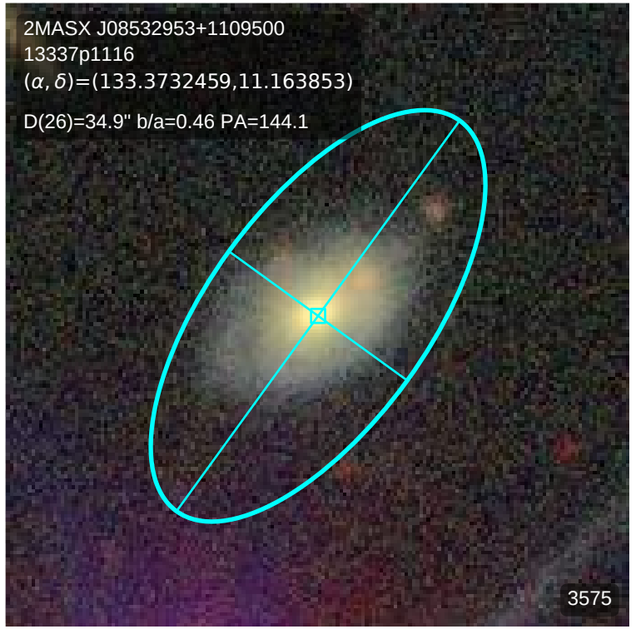

DESI J318.5168-08.0092
31851m0800
(α, δ)=(318.5168215,-8.009096)
D(26)=34.9" b/a=0.76 PA=94.8
3570

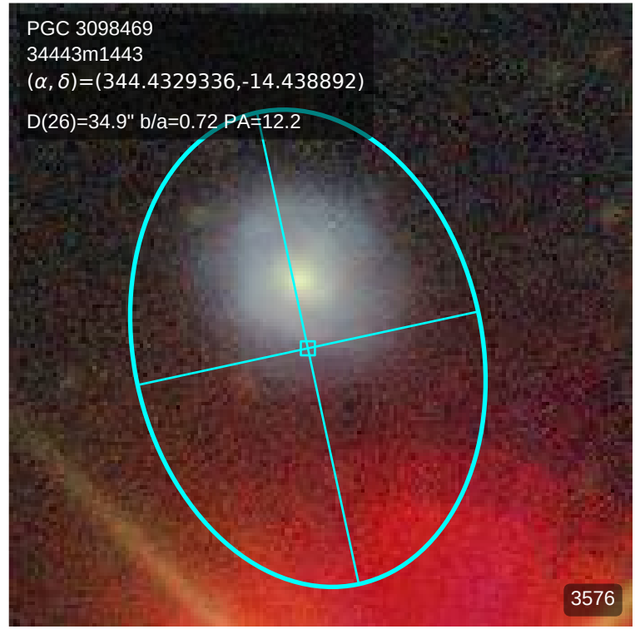

2MASS J22533348-1625361
34338m1642
(α, δ)=(343.3891055,-16.426959)
D(26)=34.9" b/a=0.84 PA=63.7
3571

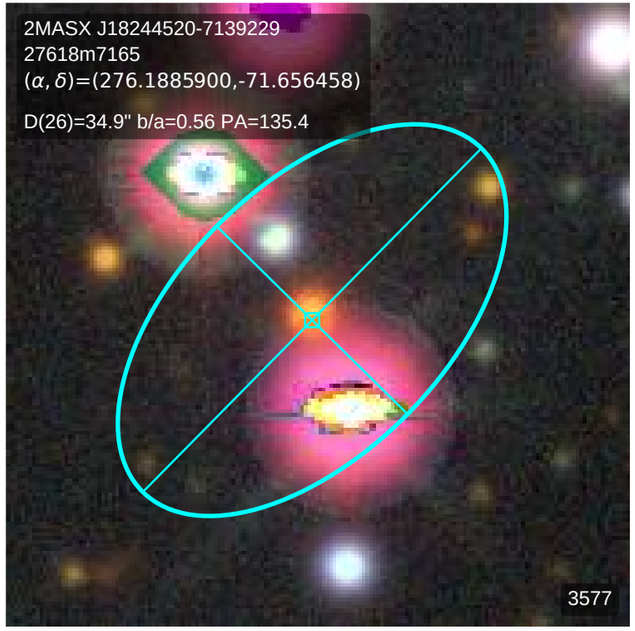

WISEA J160524.38-323718.6
24135m3262
(α, δ)=(241.3515154,-32.622225)
D(26)=34.9" b/a=0.38 PA=49.9
3572

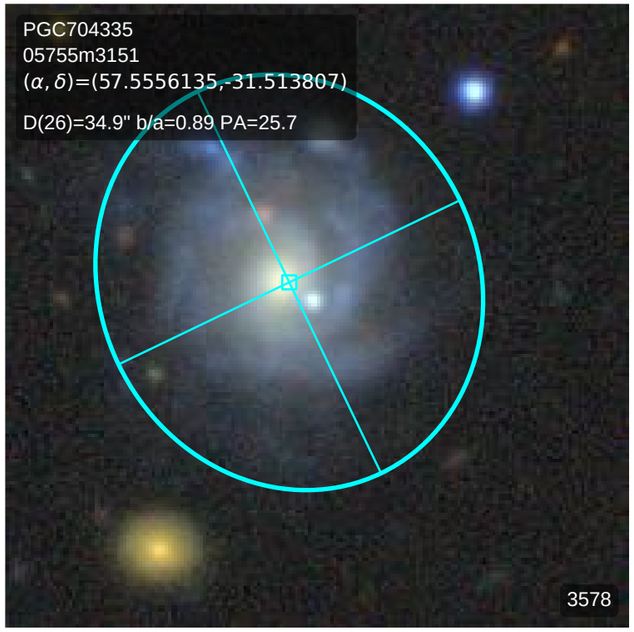

SDSS J162043.61+173203.9
24518p1753
(α, δ)=(245.1833163,17.536349)
D(26)=34.9" b/a=0.90 PA=153.5
3573

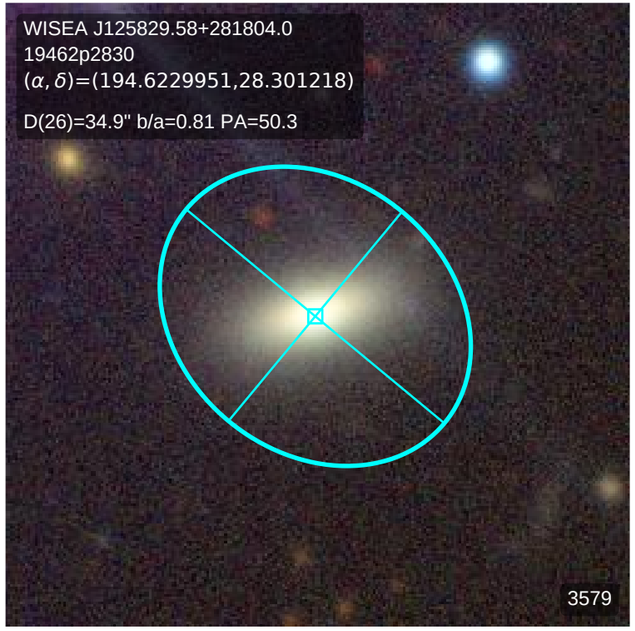

WISEA J145249.43+070632.3
22320p0710
(α, δ)=(223.2060006,7.109050)
D(26)=34.9" b/a=0.34 PA=139.3
3574

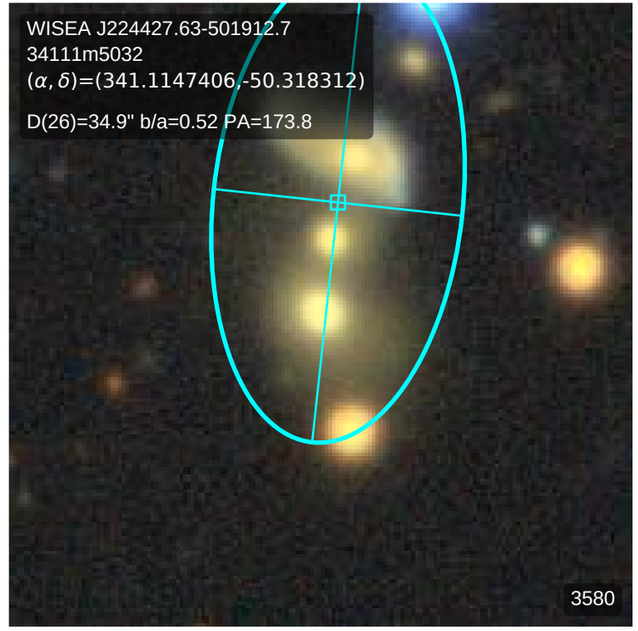

2MASX J08532953+1109500
13337p1116
(α, δ)=(133.3732459,11.163853)
D(26)=34.9" b/a=0.46 PA=144.1
3575

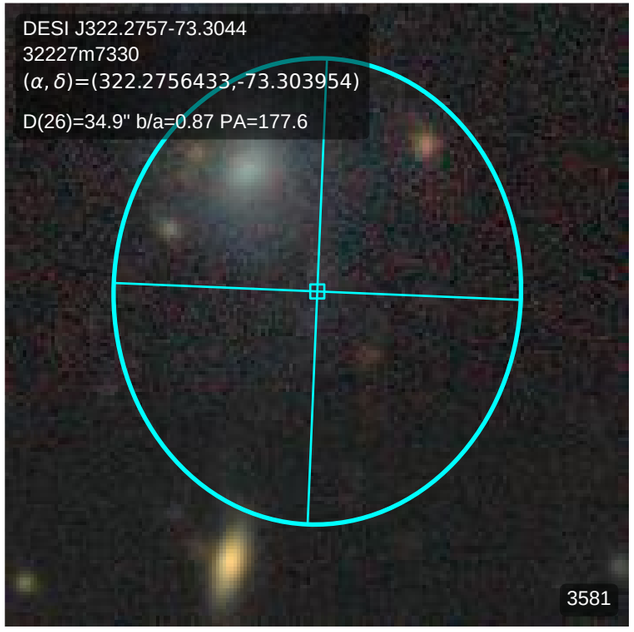

PGC 3098469
34443m1443
(α, δ)=(344.4329336,-14.438892)
D(26)=34.9" b/a=0.72 PA=12.2
3576

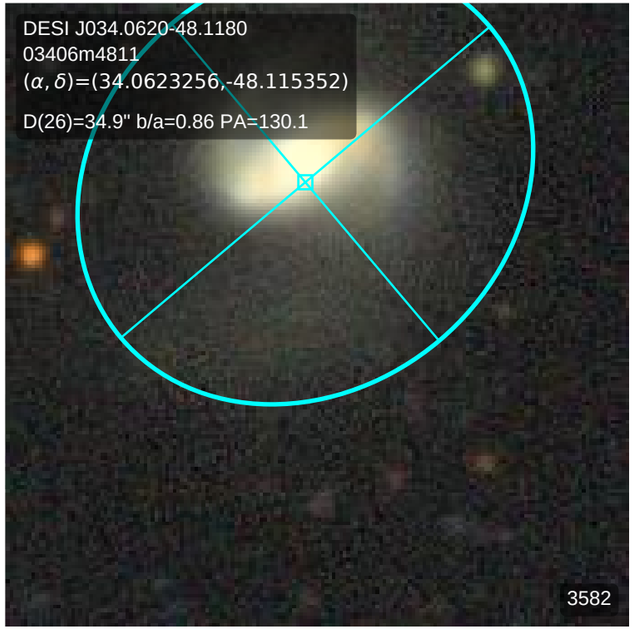

2MASX J18244520-7139229
27618m7165
(α, δ)=(276.1885900,-71.656458)
D(26)=34.9" b/a=0.56 PA=135.4
3577

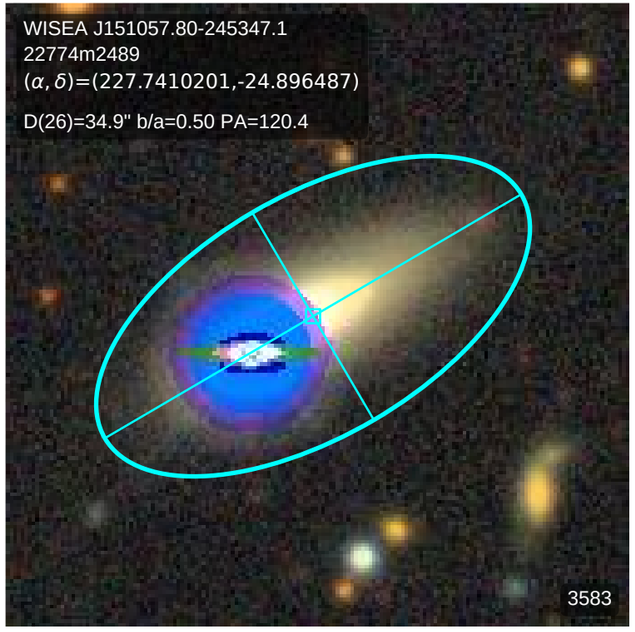

PGC704335
05755m3151
(α, δ)=(57.5556135,-31.513807)
D(26)=34.9" b/a=0.89 PA=25.7
3578

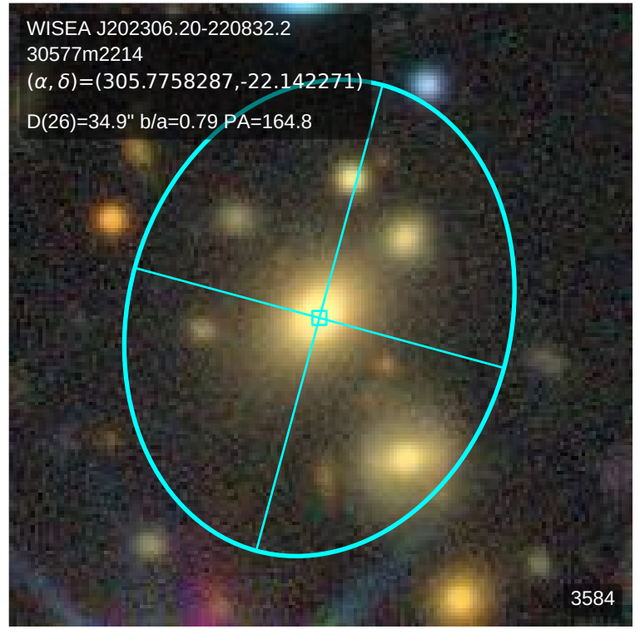

WISEA J125829.58+281804.0
19462p2830
(α, δ)=(194.6229951,28.301218)
D(26)=34.9" b/a=0.81 PA=50.3
3579

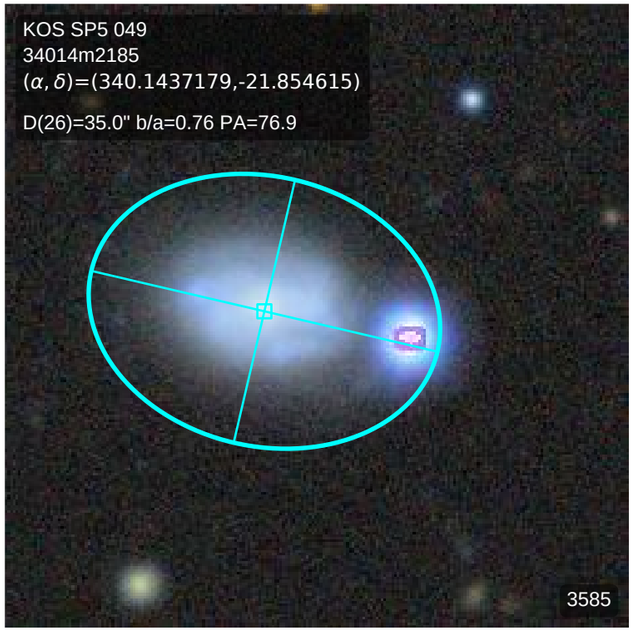

WISEA J224427.63-501912.7
34111m5032
(α, δ)=(341.1147406,-50.318312)
D(26)=34.9" b/a=0.52 PA=173.8
3580

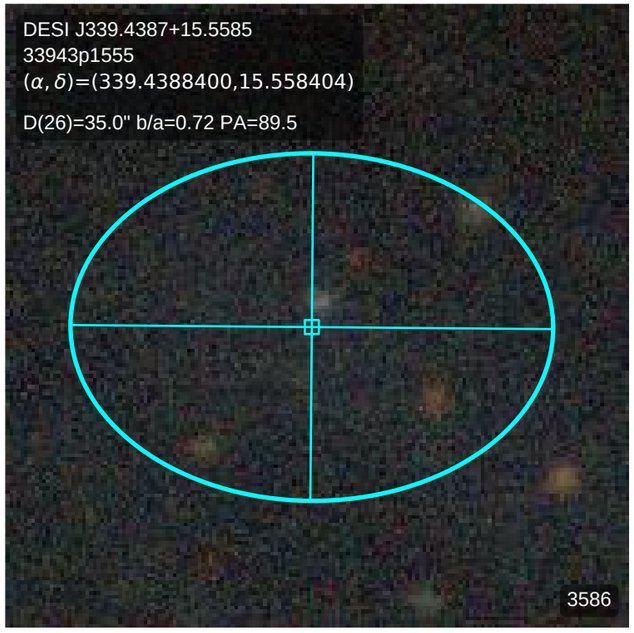

DESI J322.2757-73.3044
32227m7330
(α, δ)=(322.2756433,-73.303954)
D(26)=34.9" b/a=0.87 PA=177.6
3581

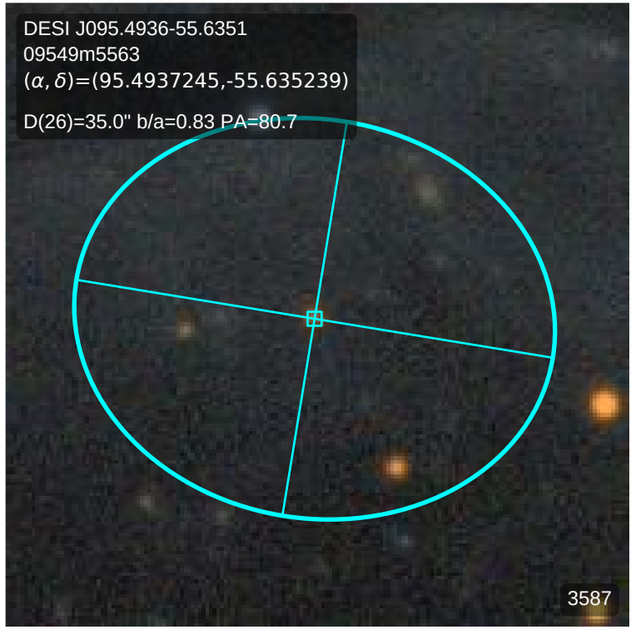

DESI J034.0620-48.1180
03406m4811
(α, δ)=(34.0623256,-48.115352)
D(26)=34.9" b/a=0.86 PA=130.1
3582

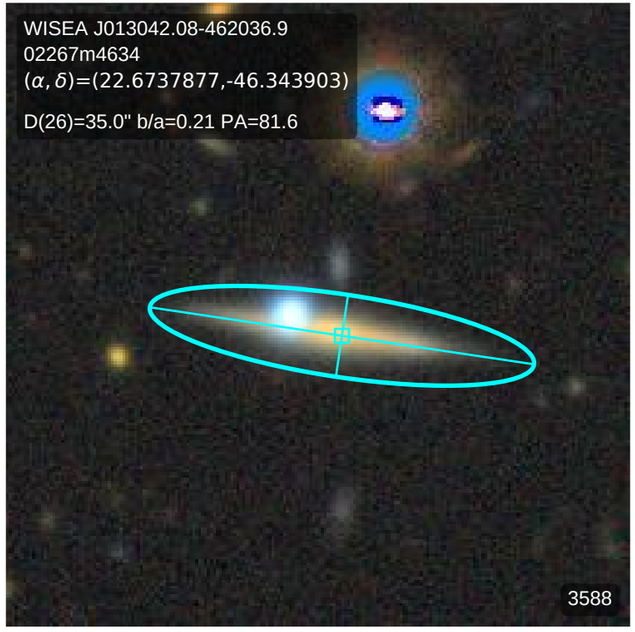

WISEA J151057.80-245347.1
22774m2489
(α, δ)=(227.7410201,-24.896487)
D(26)=34.9" b/a=0.50 PA=120.4
3583

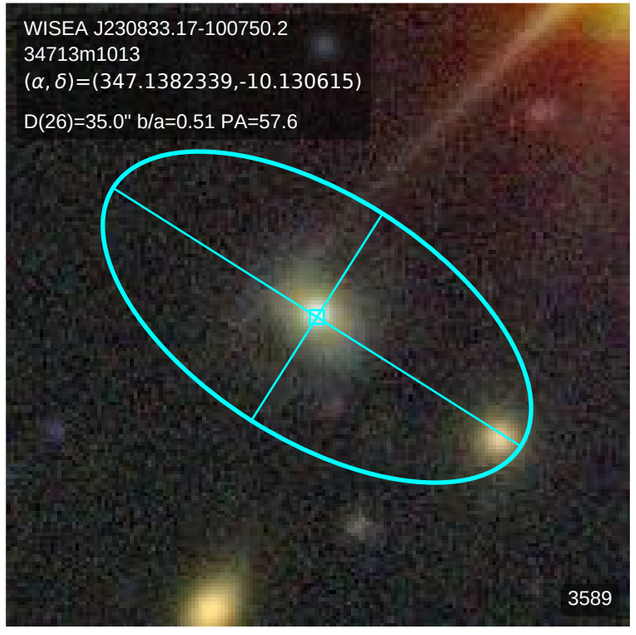

WISEA J202306.20-220832.2
30577m2214
(α, δ)=(305.7758287,-22.142271)
D(26)=34.9" b/a=0.79 PA=164.8
3584

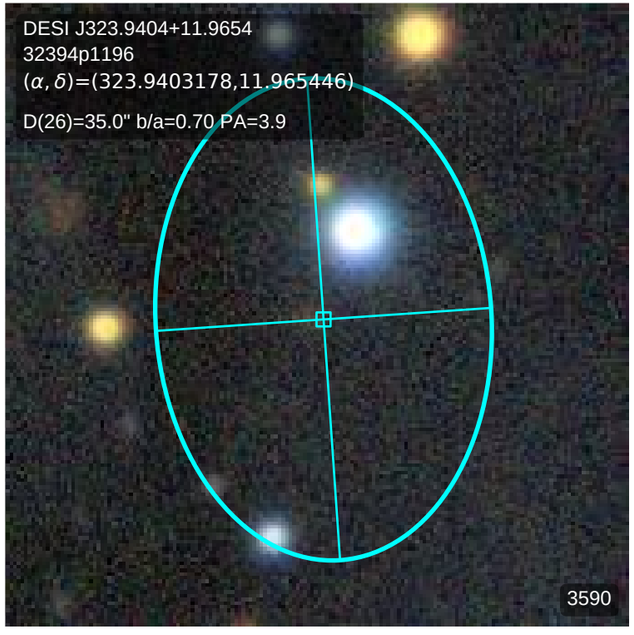

KOS SP5 049
34014m2185
(α, δ)=(340.1437179,-21.854615)
D(26)=35.0" b/a=0.76 PA=76.9
3585

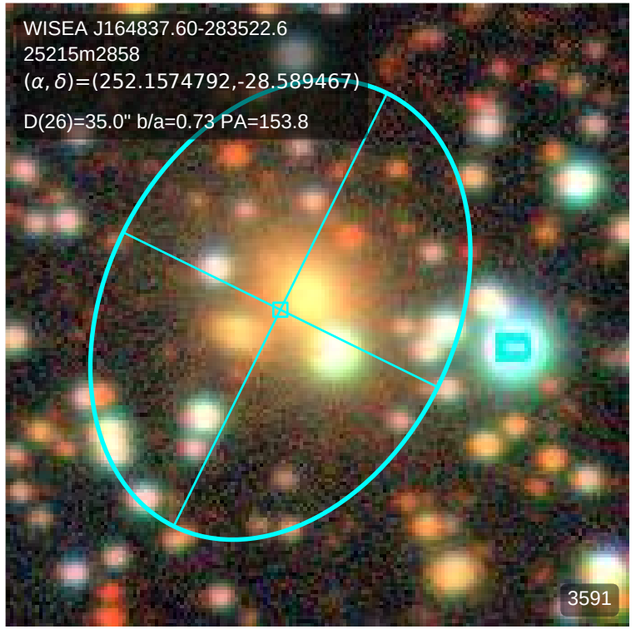

DESI J339.4387+15.5585
33943p1555
(α, δ)=(339.4388400,15.558404)
D(26)=35.0" b/a=0.72 PA=89.5
3586

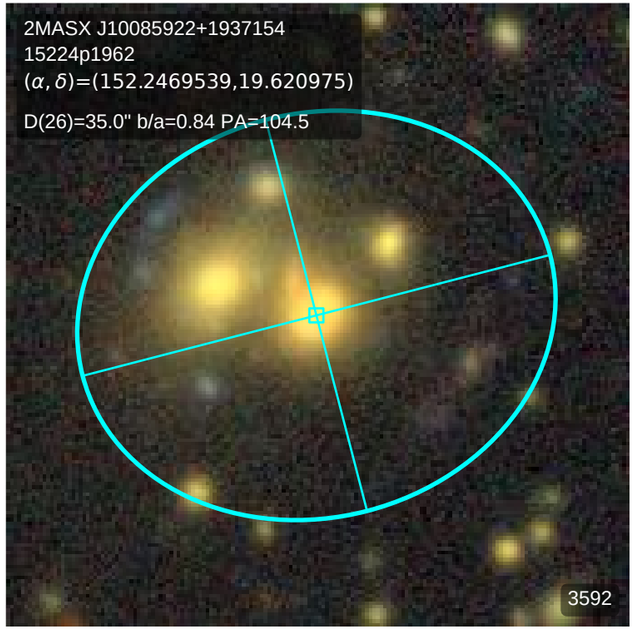

DESI J095.4936-55.6351
09549m5563
(α, δ)=(95.4937245,-55.635239)
D(26)=35.0" b/a=0.83 PA=80.7
3587

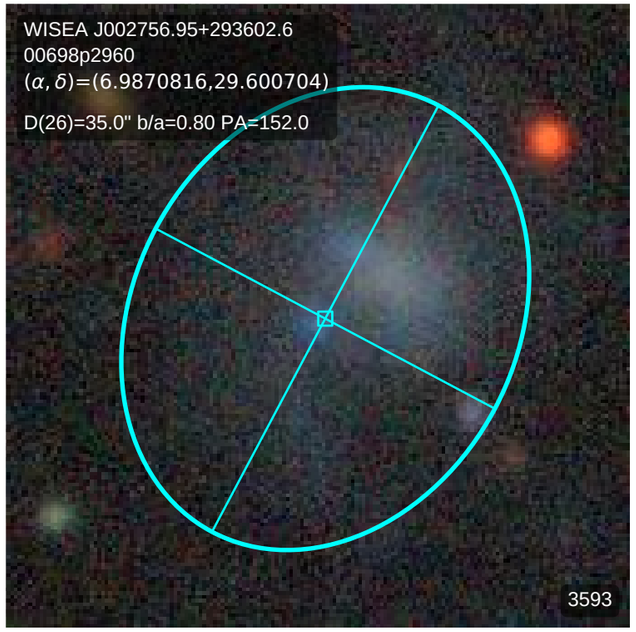

WISEA J013042.08-462036.9
02267m4634
(α, δ)=(22.6737877,-46.343903)
D(26)=35.0" b/a=0.21 PA=81.6
3588

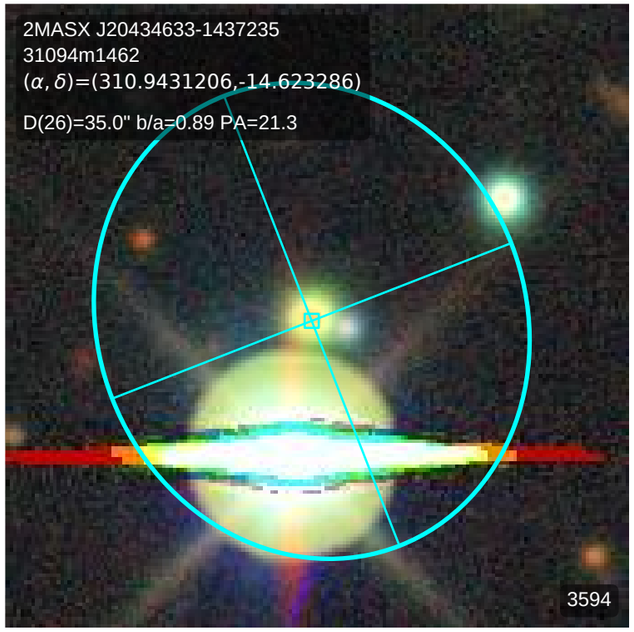

WISEA J230833.17-100750.2
34713m1013
(α, δ)=(347.1382339,-10.130615)
D(26)=35.0" b/a=0.51 PA=57.6
3589

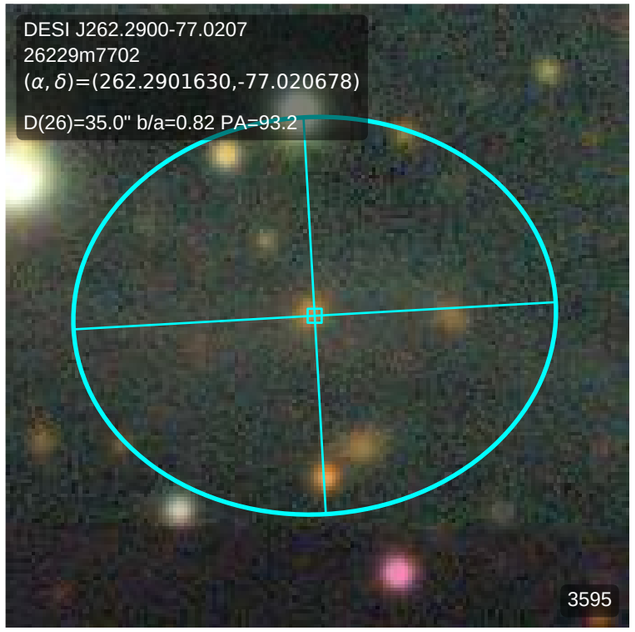

DESI J323.9404+11.9654
32394p1196
(α, δ)=(323.9403178,11.965446)
D(26)=35.0" b/a=0.70 PA=3.9
3590

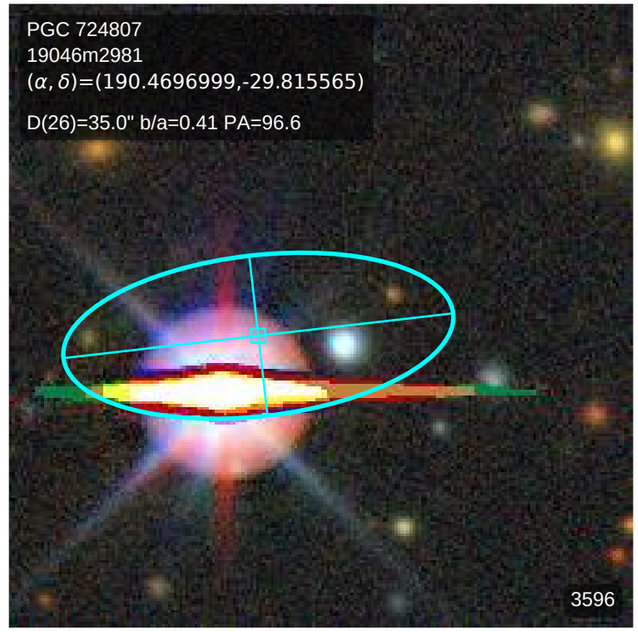

WISEA J164837.60-283522.6
25215m2858
(α, δ)=(252.1574792,-28.589467)
D(26)=35.0" b/a=0.73 PA=153.8
3591

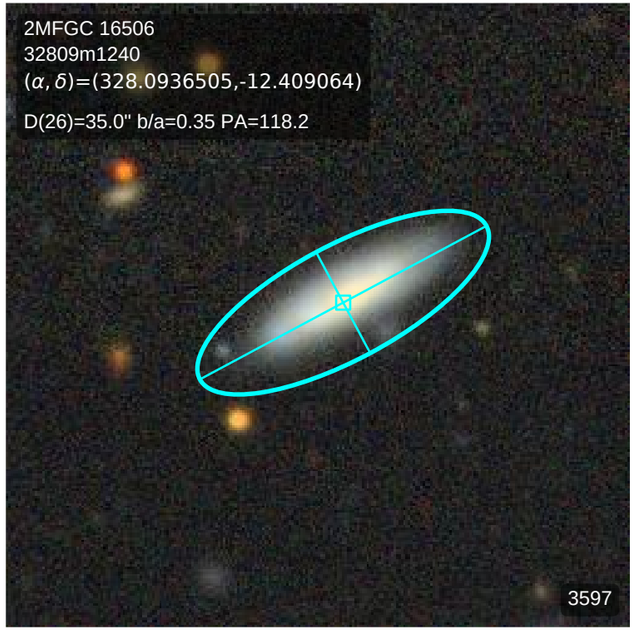

2MASX J10085922+1937154
15224p1962
(α, δ)=(152.2469539,19.620975)
D(26)=35.0" b/a=0.84 PA=104.5
3592

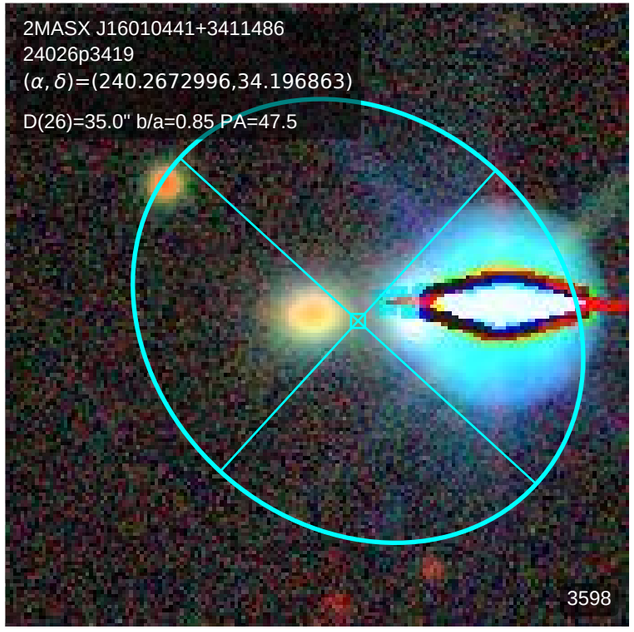

WISEA J002756.95+293602.6
00698p2960
(α, δ)=(6.9870816,29.600704)
D(26)=35.0" b/a=0.80 PA=152.0
3593

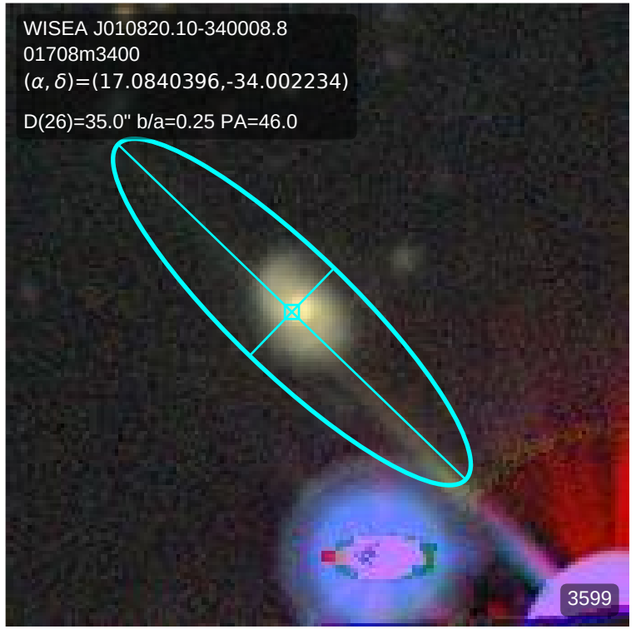

2MASX J20434633-1437235
31094m1462
(α, δ)=(310.9431206,-14.623286)
D(26)=35.0" b/a=0.89 PA=21.3
3594

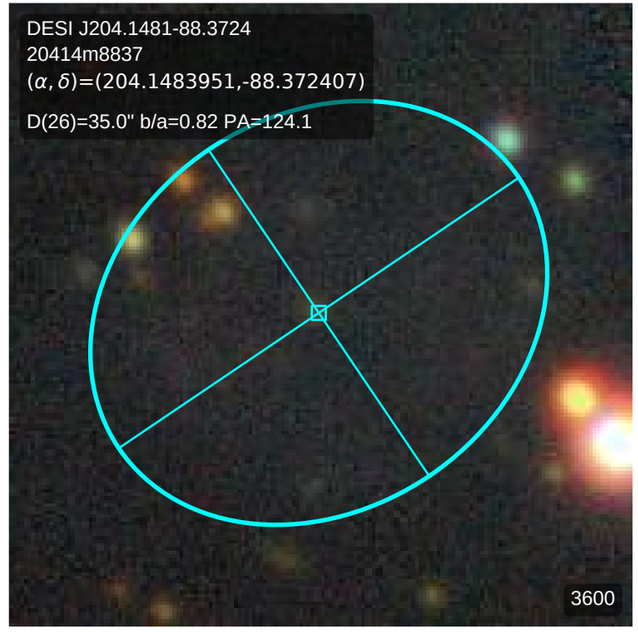

DESI J262.2900-77.0207
26229m7702
(α, δ)=(262.2901630,-77.020678)
D(26)=35.0" b/a=0.82 PA=93.2
3595

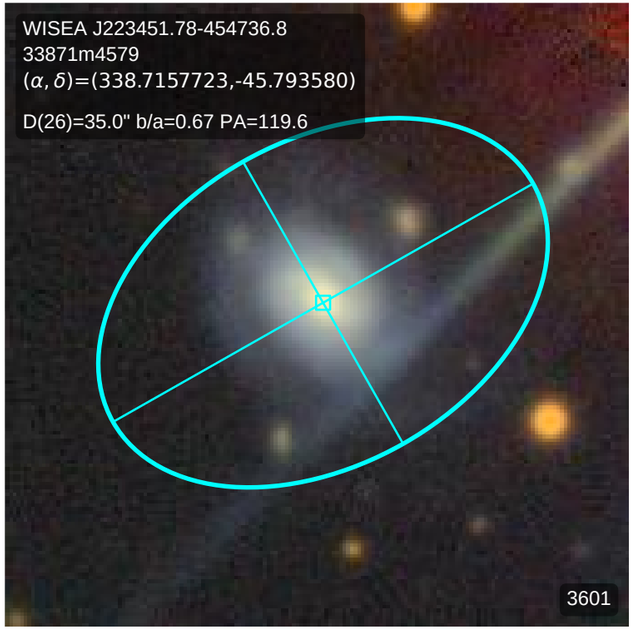

PGC 724807
19046m2981
(α, δ)=(190.4696999,-29.815565)
D(26)=35.0" b/a=0.41 PA=96.6
3596


2MFGC 16506
32809m1240
(α, δ)=(328.0936505,-12.409064)
D(26)=35.0" b/a=0.35 PA=118.2
3597

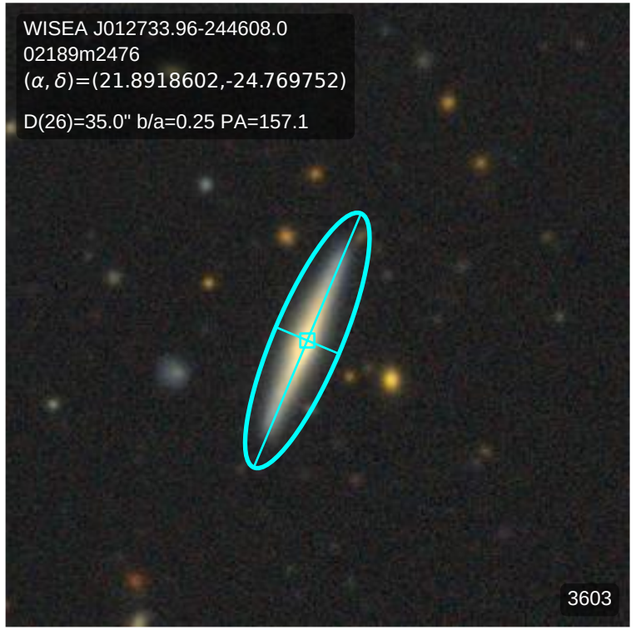

2MASX J16010441+3411486
24026p3419
(α, δ)=(240.2672996,34.196863)
D(26)=35.0" b/a=0.85 PA=47.5
3598

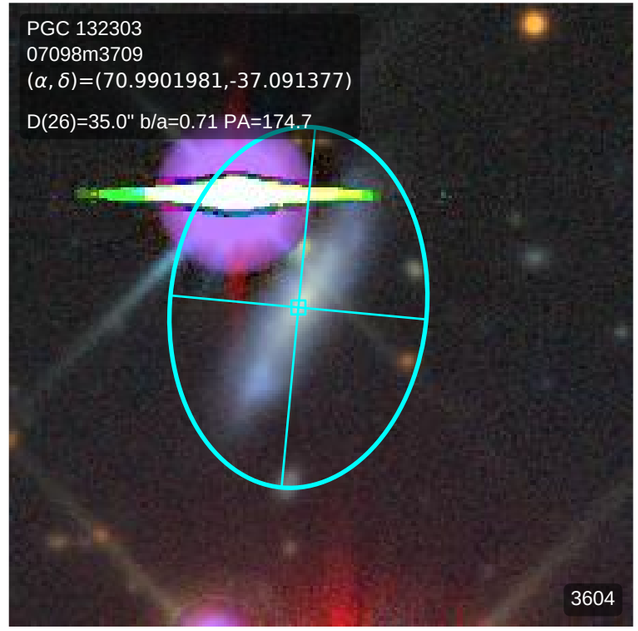

WISEA J010820.10-340008.8
01708m3400
(α, δ)=(17.0840396,-34.002234)
D(26)=35.0" b/a=0.25 PA=46.0
3599

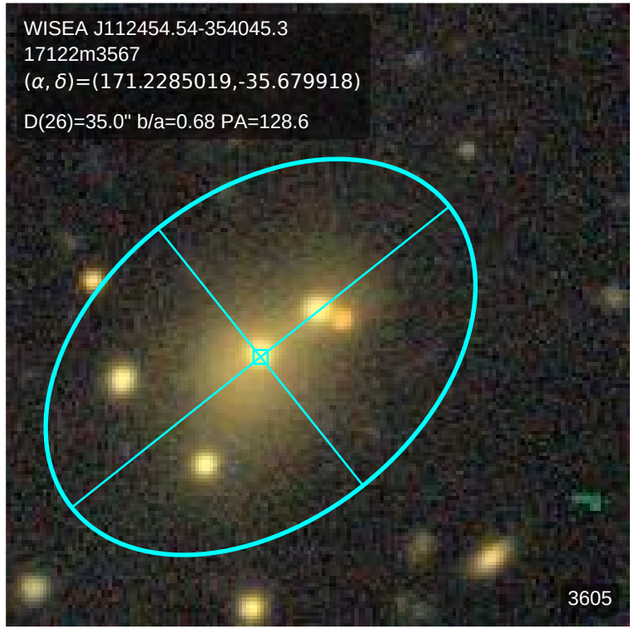

DESI J204.1481-88.3724
20414m8837
(α, δ)=(204.1483951,-88.372407)
D(26)=35.0" b/a=0.82 PA=124.1
3600

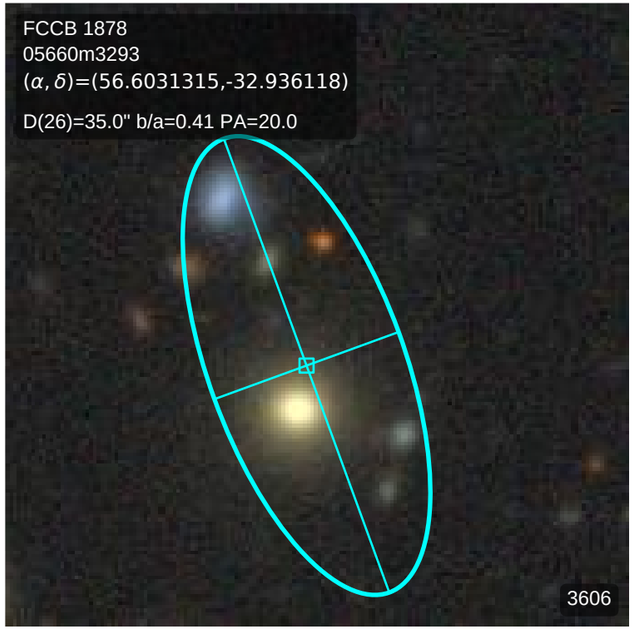

WISEA J223451.78-454736.8
33871m4579
(α, δ)=(338.7157723,-45.793580)
D(26)=35.0" b/a=0.67 PA=119.6
3601

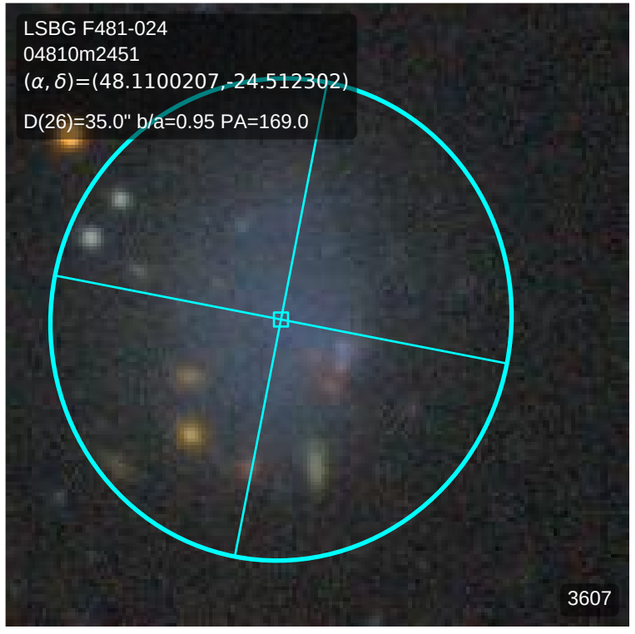
PGC794471
04012m2402
(α, δ)=(40.1296074,-24.022709)
D(26)=35.0" b/a=0.79 PA=117.0
3602

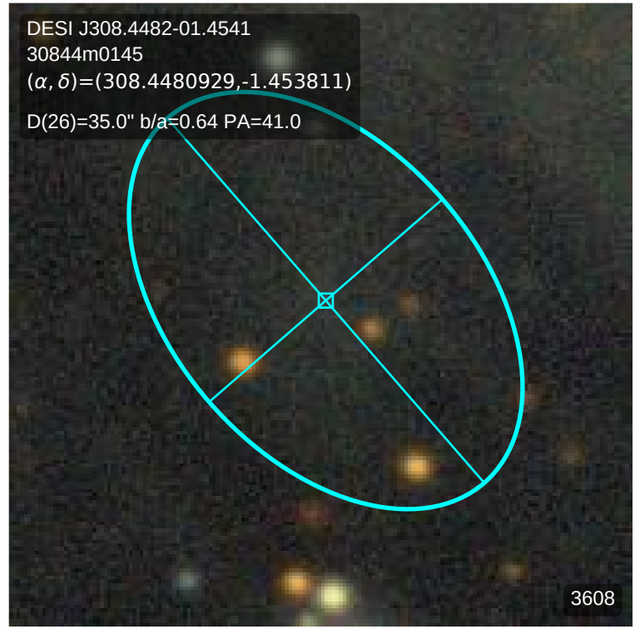

WISEA J012733.96-244608.0
02189m2476
(α, δ)=(21.8918602,-24.769752)
D(26)=35.0" b/a=0.25 PA=157.1
3603

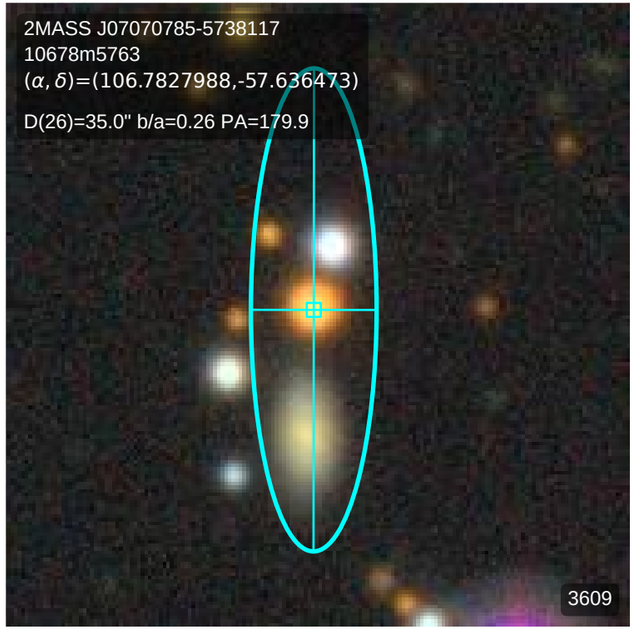

PGC 132303
07098m3709
(α, δ)=(70.9901981,-37.091377)
D(26)=35.0" b/a=0.71 PA=174.7
3604

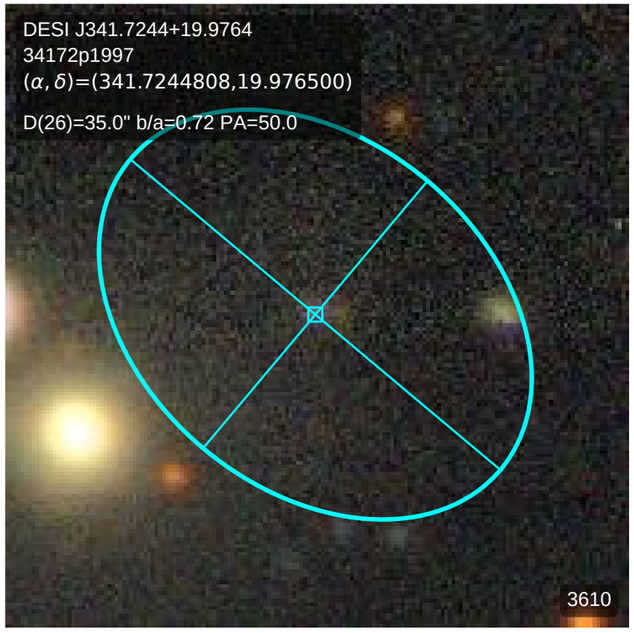

WISEA J112454.54-354045.3
17122m3567
(α, δ)=(171.2285019,-35.679918)
D(26)=35.0" b/a=0.68 PA=128.6
3605

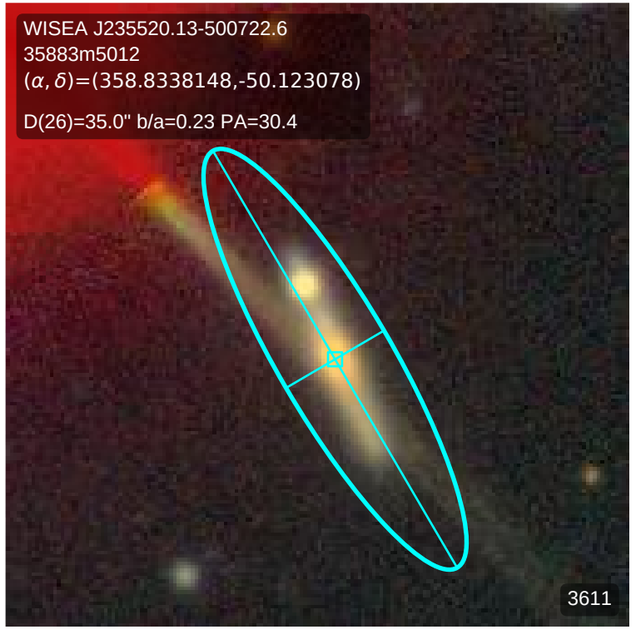

FCCB 1878
05660m3293
(α, δ)=(56.6031315,-32.936118)
D(26)=35.0" b/a=0.41 PA=20.0
3606

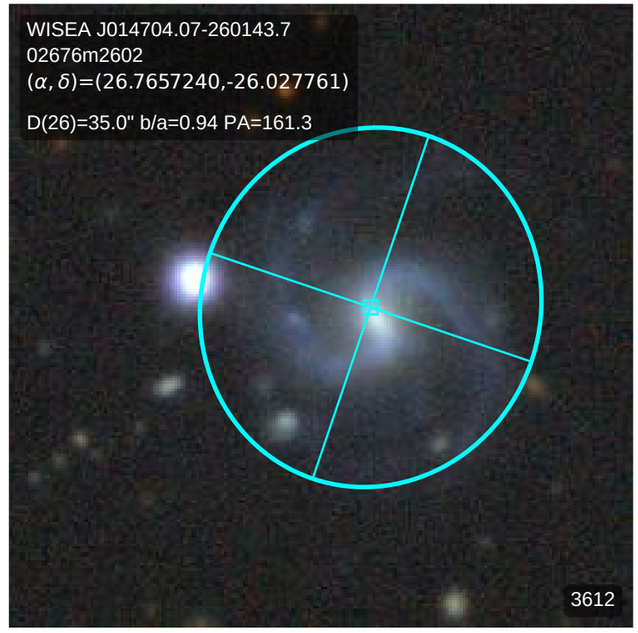

LSBG F481-024
04810m2451
(α, δ)=(48.1100207,-24.512302)
D(26)=35.0" b/a=0.95 PA=169.0
3607

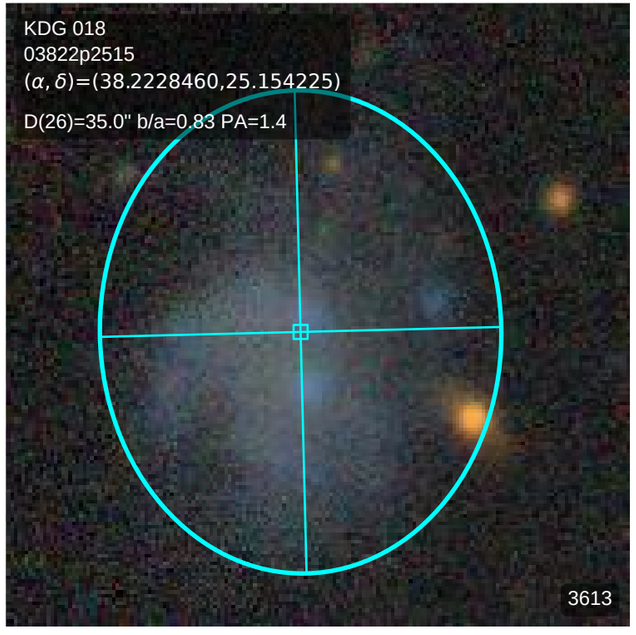

DESI J308.4482-01.4541
30844m0145
(α, δ)=(308.4480929,-1.453811)
D(26)=35.0" b/a=0.64 PA=41.0
3608

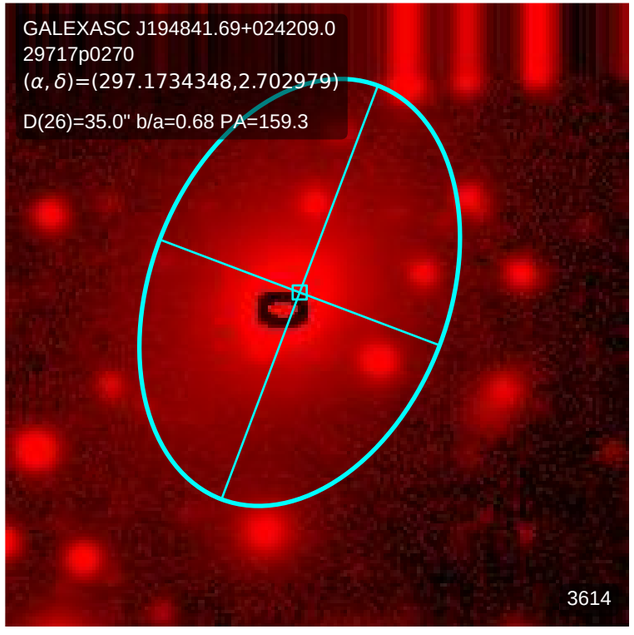

2MASS J07070785-5738117
10678m5763
(α, δ)=(106.7827988,-57.636473)
D(26)=35.0" b/a=0.26 PA=179.9
3609

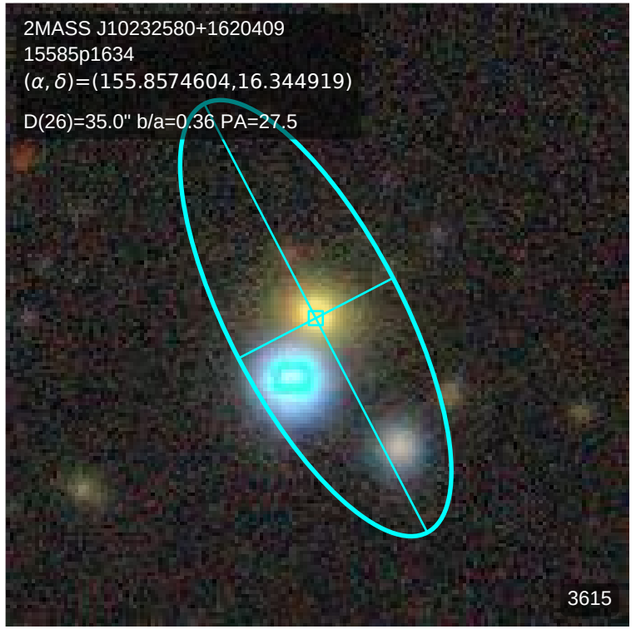

DESI J341.7244+19.9764
34172p1997
(α, δ)=(341.7244808,19.976500)
D(26)=35.0" b/a=0.72 PA=50.0
3610

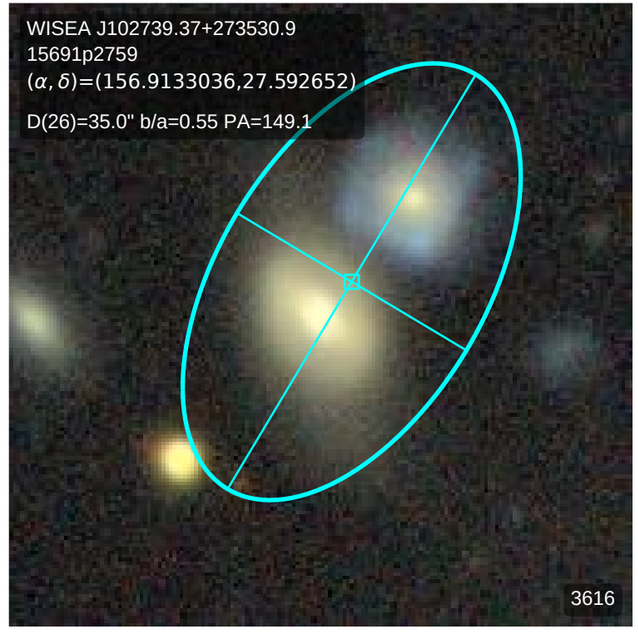

WISEA J235520.13-500722.6
35883m5012
(α, δ)=(358.8338148,-50.123078)
D(26)=35.0" b/a=0.23 PA=30.4
3611

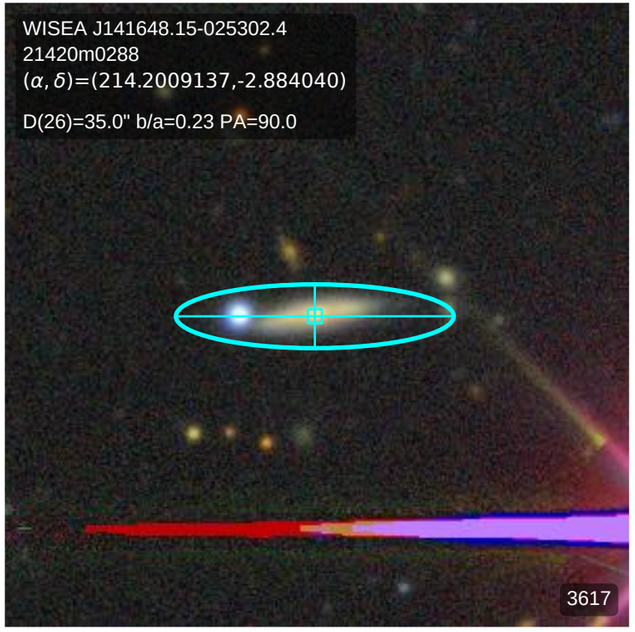

WISEA J014704.07-260143.7
02676m2602
(α, δ)=(26.7657240,-26.027761)
D(26)=35.0" b/a=0.94 PA=161.3
3612

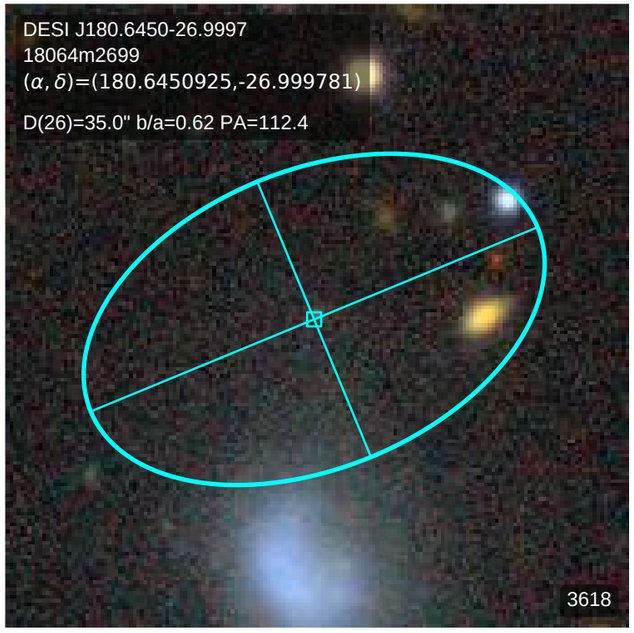

KDG 018
03822p2515
(α, δ)=(38.2228460,25.154225)
D(26)=35.0" b/a=0.83 PA=1.4
3613

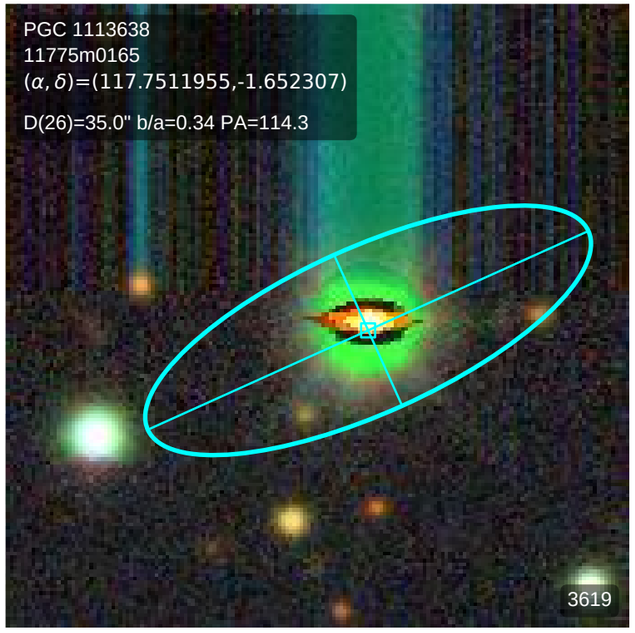

GALEXASC J194841.69+024209.0
29717p0270
(α, δ)=(297.1734348,2.702979)
D(26)=35.0" b/a=0.68 PA=159.3
3614

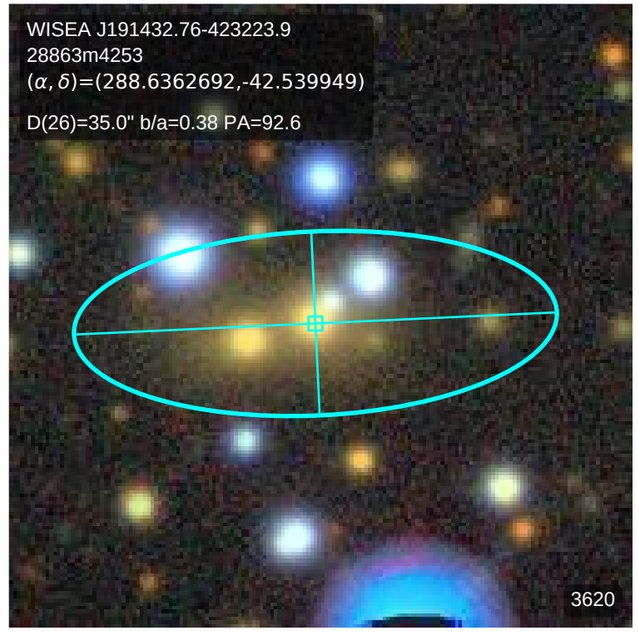

2MASS J10232580+1620409
15585p1634
(α, δ)=(155.8574604,16.344919)
D(26)=35.0" b/a=0.36 PA=27.5
3615

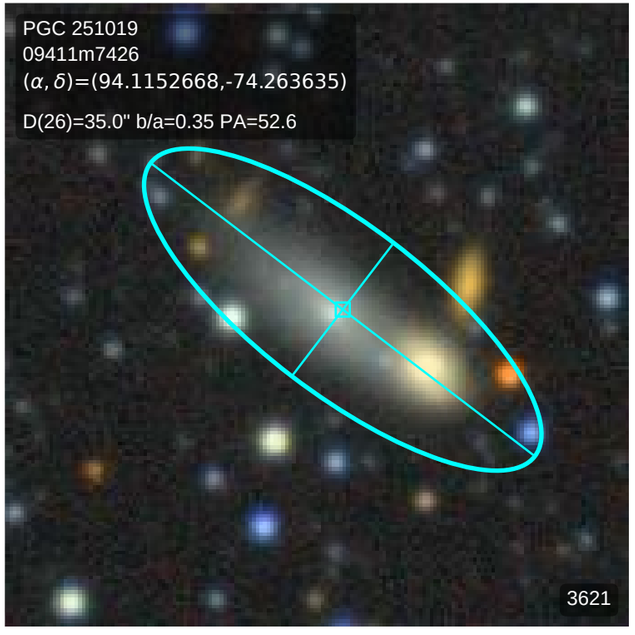

WISEA J102739.37+273530.9
15691p2759
(α, δ)=(156.9133036,27.592652)
D(26)=35.0" b/a=0.55 PA=149.1
3616

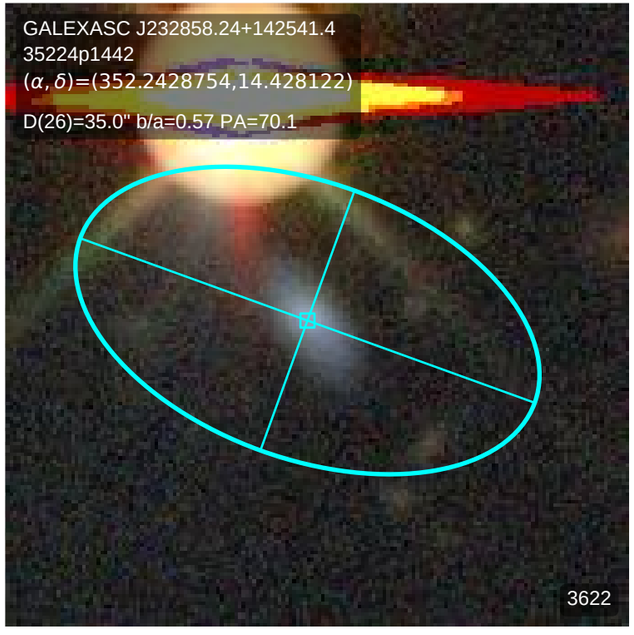

WISEA J141648.15-025302.4
21420m0288
(α, δ)=(214.2009137,-2.884040)
D(26)=35.0" b/a=0.23 PA=90.0
3617

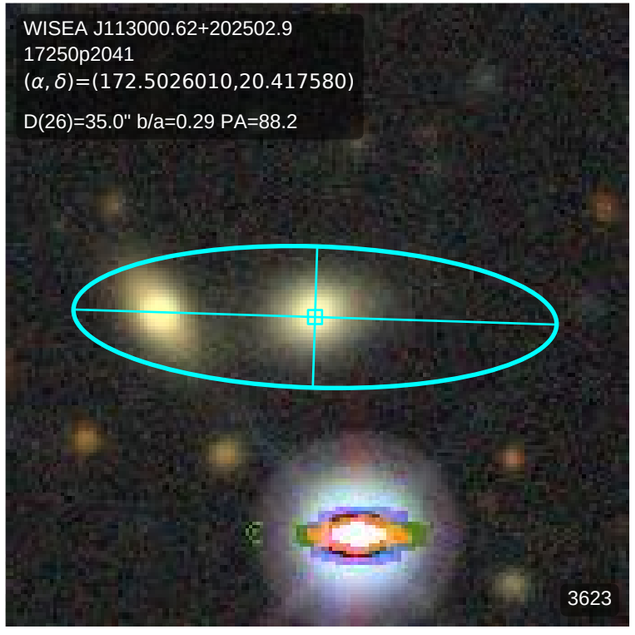

DESI J180.6450-26.9997
18064m2699
(α, δ)=(180.6450925,-26.999781)
D(26)=35.0" b/a=0.62 PA=112.4
3618

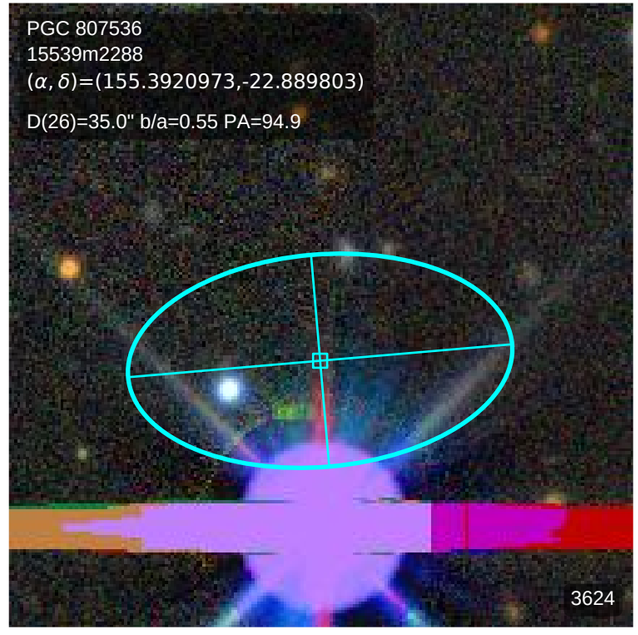

PGC 1113638
11775m0165
(α, δ)=(117.7511955,-1.652307)
D(26)=35.0" b/a=0.34 PA=114.3
3619

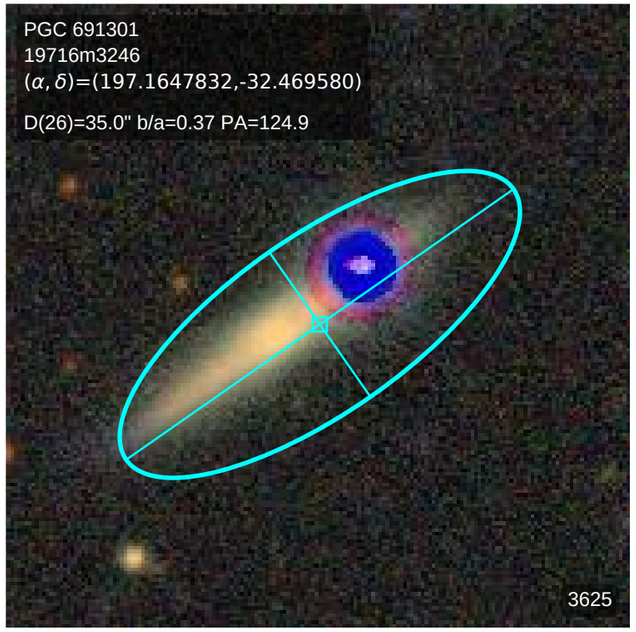

WISEA J191432.76-423223.9
28863m4253
(α, δ)=(288.6362692,-42.539949)
D(26)=35.0" b/a=0.38 PA=92.6
3620

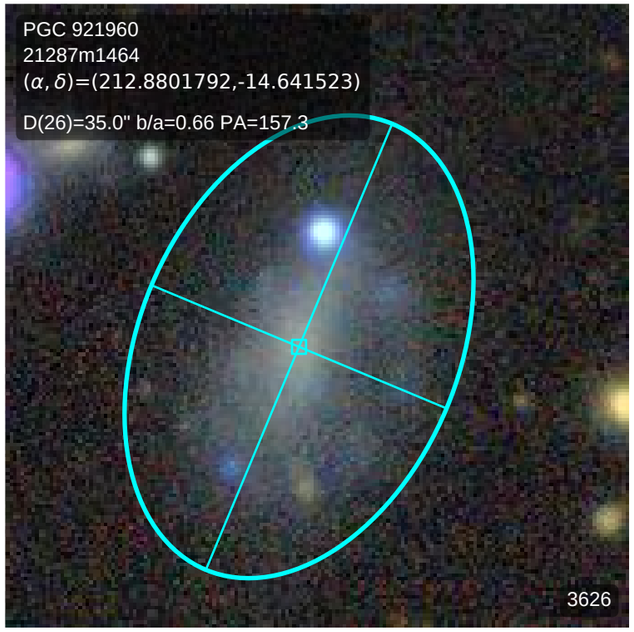

PGC 251019
09411m7426
(α, δ)=(94.1152668,-74.263635)
D(26)=35.0" b/a=0.35 PA=52.6
3621

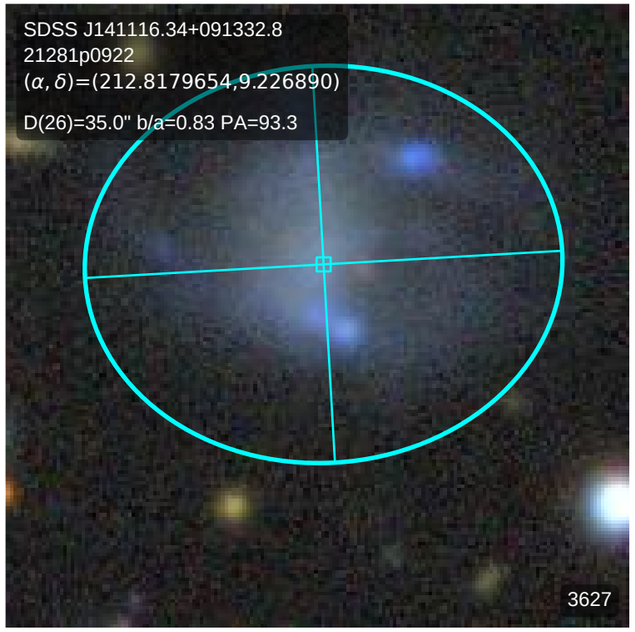

GALEXASC J232858.24+142541.4
35224p1442
(α, δ)=(352.2428754,14.428122)
D(26)=35.0" b/a=0.57 PA=70.1
3622

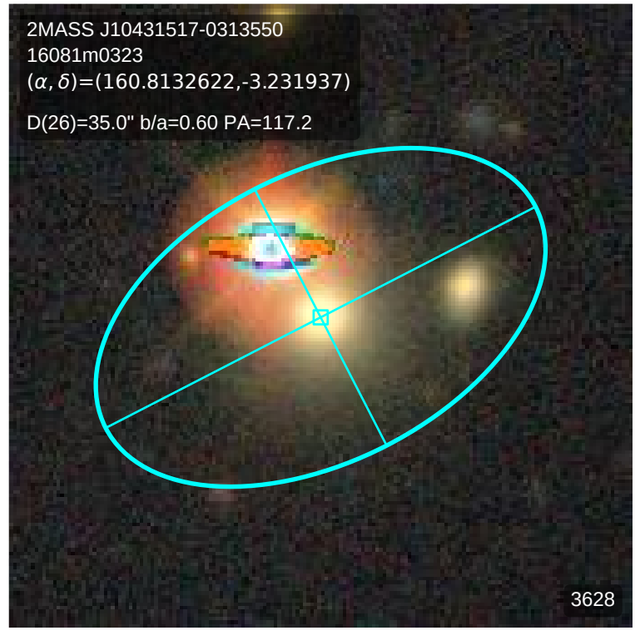

WISEA J113000.62+202502.9
17250p2041
(α, δ)=(172.5026010,20.417580)
D(26)=35.0" b/a=0.29 PA=88.2
3623

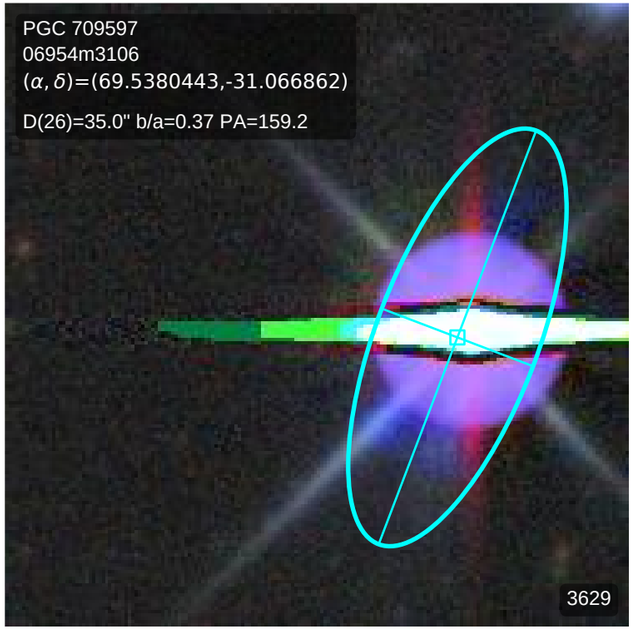

PGC 807536
15539m2288
(α, δ)=(155.3920973,-22.889803)
D(26)=35.0" b/a=0.55 PA=94.9
3624

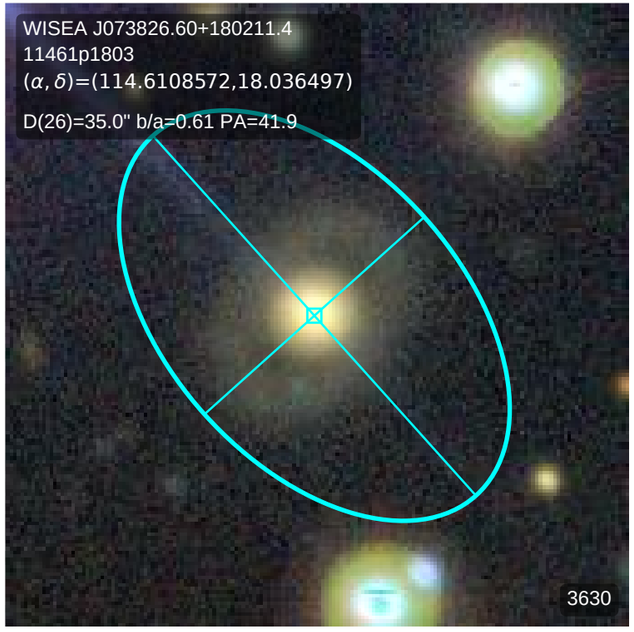

PGC 691301
19716m3246
(α, δ)=(197.1647832,-32.469580)
D(26)=35.0" b/a=0.37 PA=124.9
3625

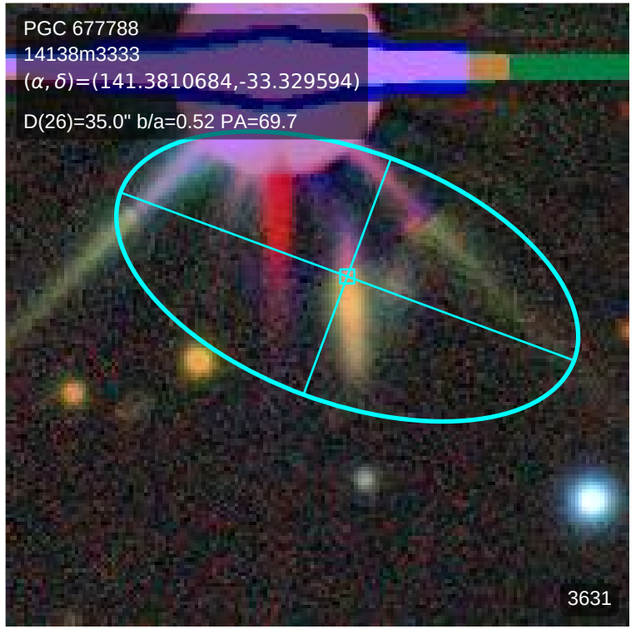

PGC 921960
21287m1464
(α, δ)=(212.8801792,-14.641523)
D(26)=35.0" b/a=0.66 PA=157.3
3626

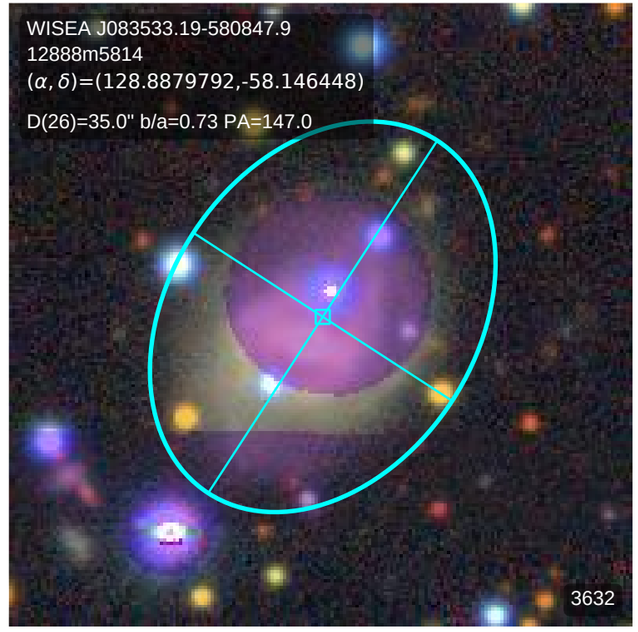

SDSS J141116.34+091332.8
21281p0922
(α, δ)=(212.8179654,9.226890)
D(26)=35.0" b/a=0.83 PA=93.3
3627

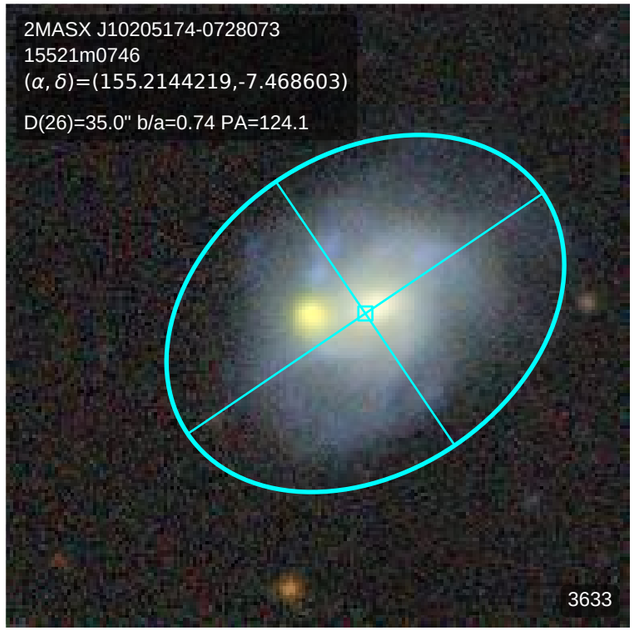

2MASS J10431517-0313550
16081m0323
(α, δ)=(160.8132622,-3.231937)
D(26)=35.0" b/a=0.60 PA=117.2
3628

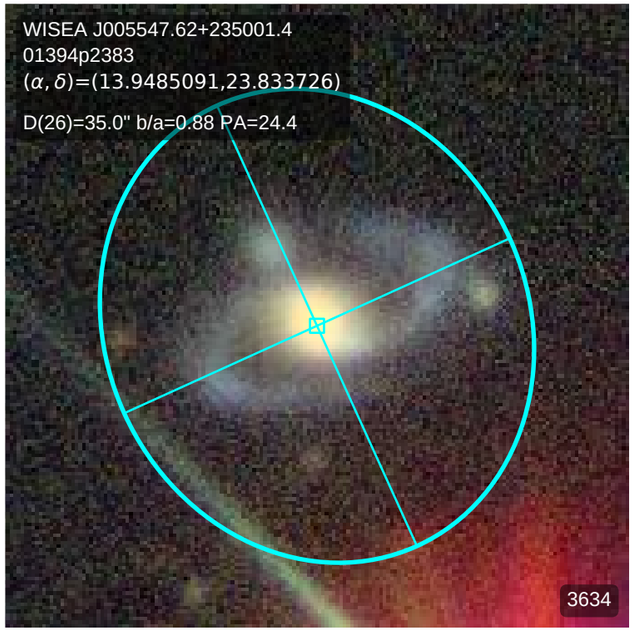

PGC 709597
06954m3106
(α, δ)=(69.5380443,-31.066862)
D(26)=35.0" b/a=0.37 PA=159.2
3629

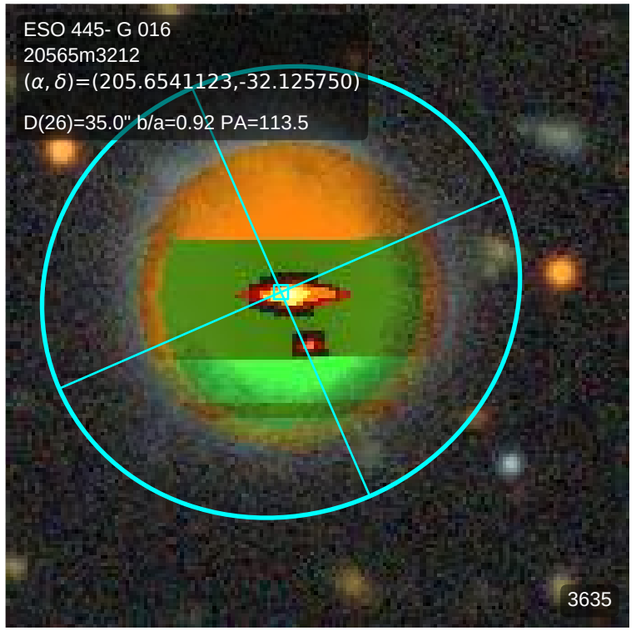

WISEA J073826.60+180211.4
11461p1803
(α, δ)=(114.6108572,18.036497)
D(26)=35.0" b/a=0.61 PA=41.9
3630

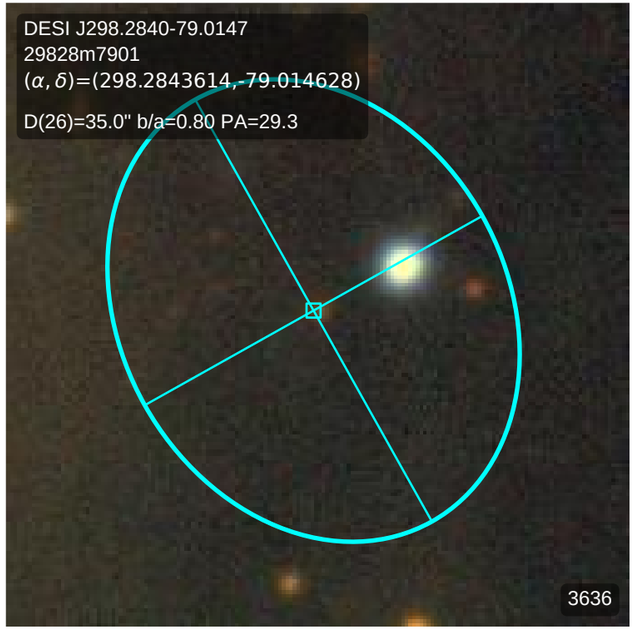

PGC 677788
14138m3333
(α, δ)=(141.3810684,-33.329594)
D(26)=35.0" b/a=0.52 PA=69.7
3631

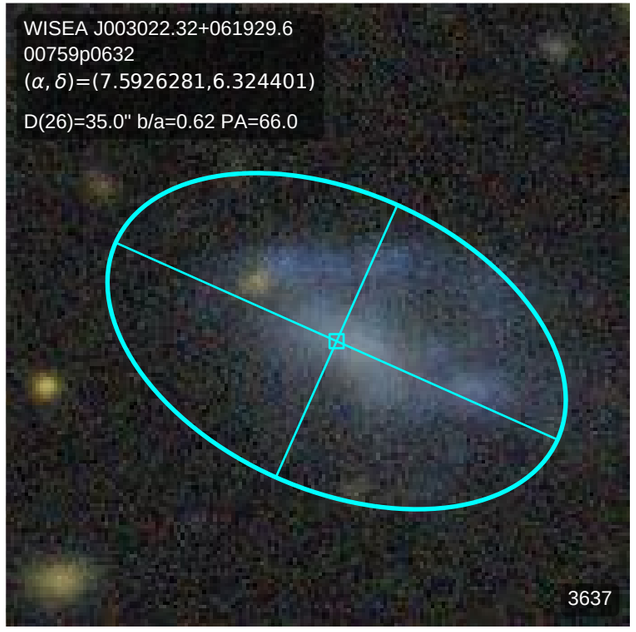

WISEA J083533.19-580847.9
12888m5814
(α, δ)=(128.8879792,-58.146448)
D(26)=35.0" b/a=0.73 PA=147.0
3632

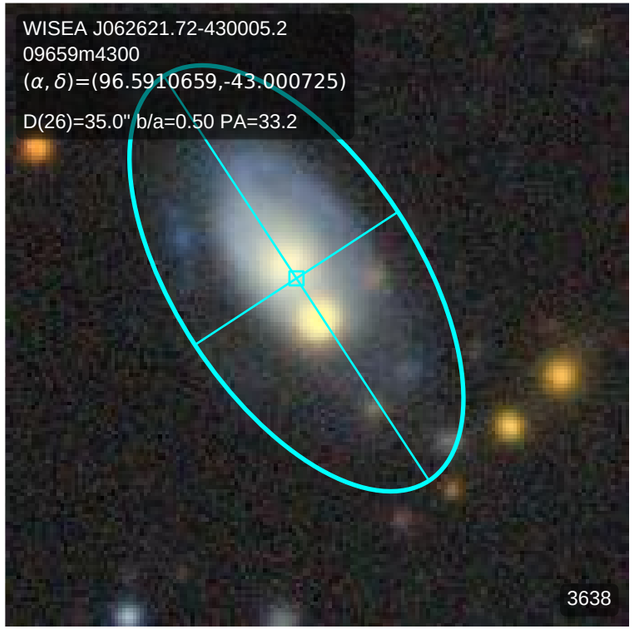

2MASX J10205174-0728073
15521m0746
(α, δ)=(155.2144219,-7.468603)
D(26)=35.0" b/a=0.74 PA=124.1
3633

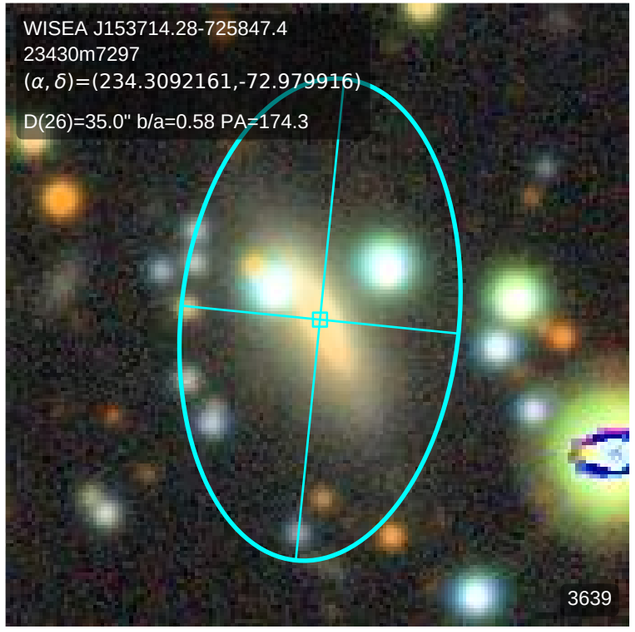

WISEA J005547.62+235001.4
01394p2383
(α, δ)=(13.9485091,23.833726)
D(26)=35.0" b/a=0.88 PA=24.4
3634

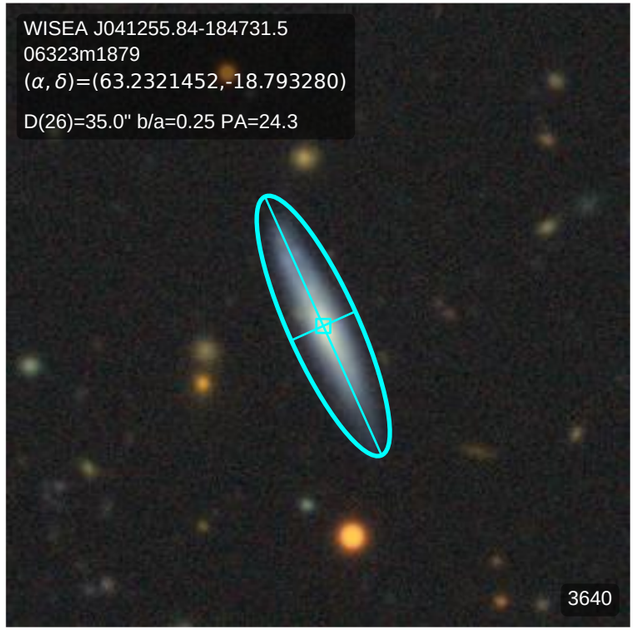

ESO 445- G 016
20565m3212
(α, δ)=(205.6541123,-32.125750)
D(26)=35.0" b/a=0.92 PA=113.5
3635

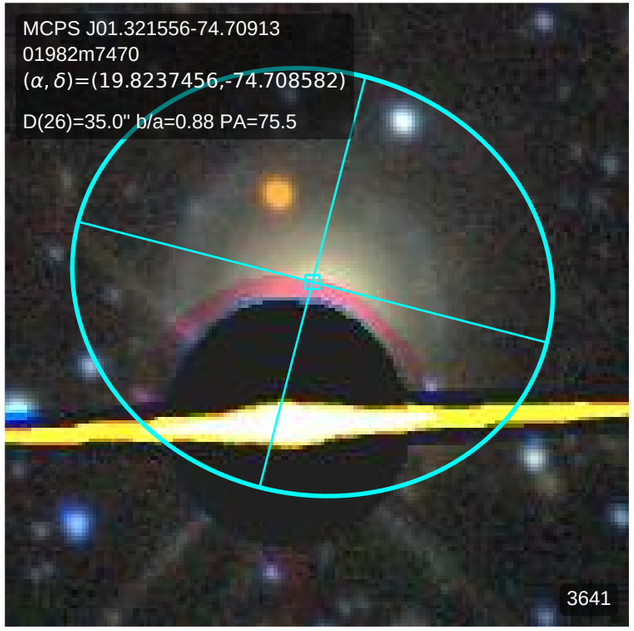

DESI J298.2840-79.0147
29828m7901
(α, δ)=(298.2843614,-79.014628)
D(26)=35.0" b/a=0.80 PA=29.3
3636

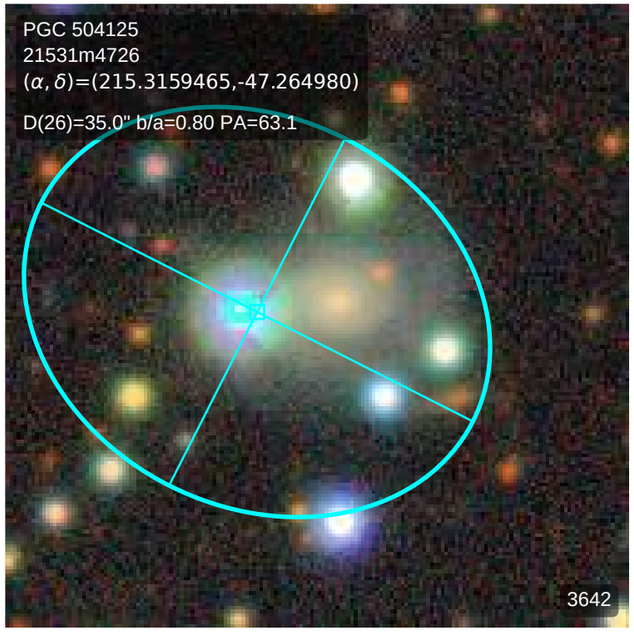

WISEA J003022.32+061929.6
00759p0632
(α, δ)=(7.5926281,6.324401)
D(26)=35.0" b/a=0.62 PA=66.0
3637

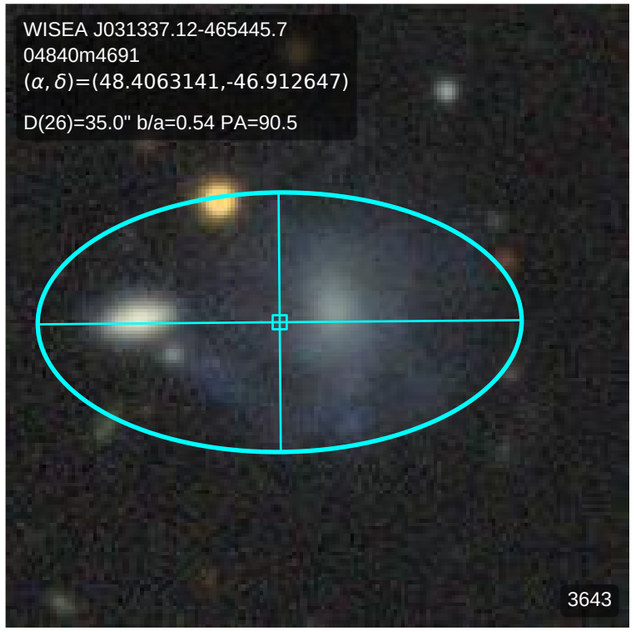

WISEA J062621.72-430005.2
09659m4300
(α, δ)=(96.5910659,-43.000725)
D(26)=35.0" b/a=0.50 PA=33.2
3638

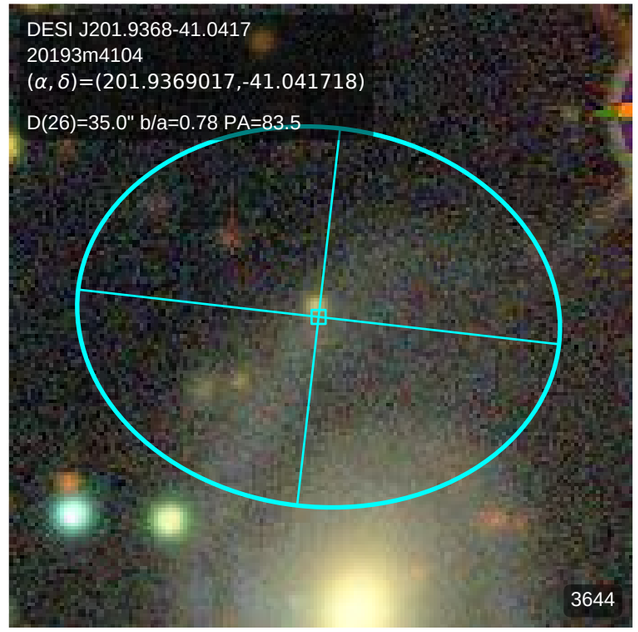

WISEA J153714.28-725847.4
23430m7297
(α, δ)=(234.3092161,-72.979916)
D(26)=35.0" b/a=0.58 PA=174.3
3639

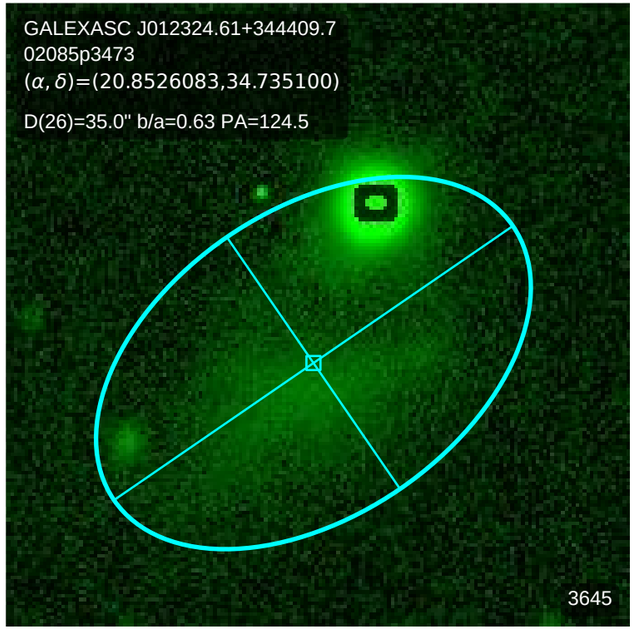

WISEA J041255.84-184731.5
06323m1879
(α, δ)=(63.2321452,-18.793280)
D(26)=35.0" b/a=0.25 PA=24.3
3640

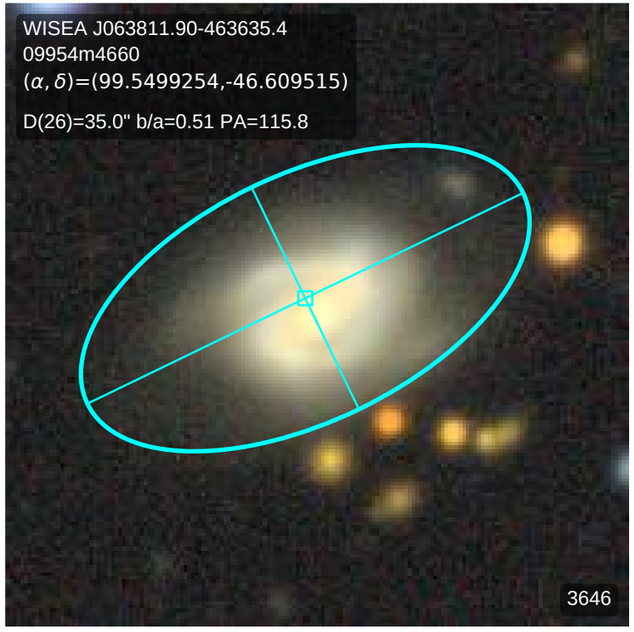

MCPS J01.321556-74.70913
01982m7470
(α, δ)=(19.8237456,-74.708582)
D(26)=35.0" b/a=0.88 PA=75.5
3641

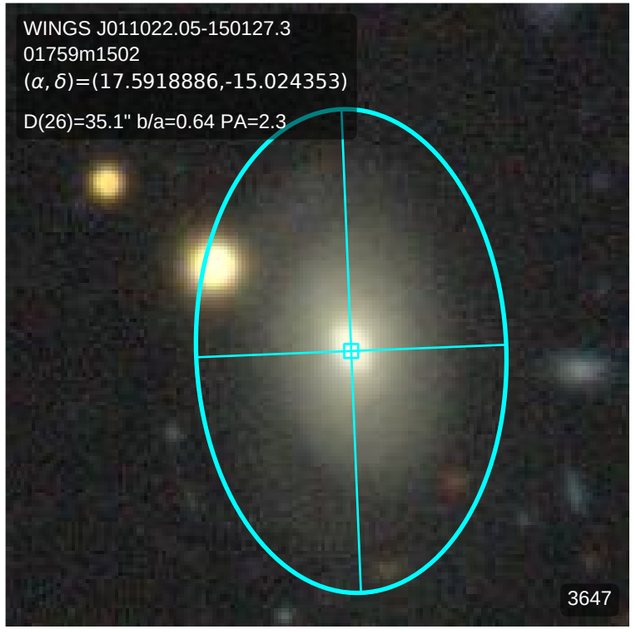

PGC 504125
21531m4726
(α, δ)=(215.3159465,-47.264980)
D(26)=35.0" b/a=0.80 PA=63.1
3642

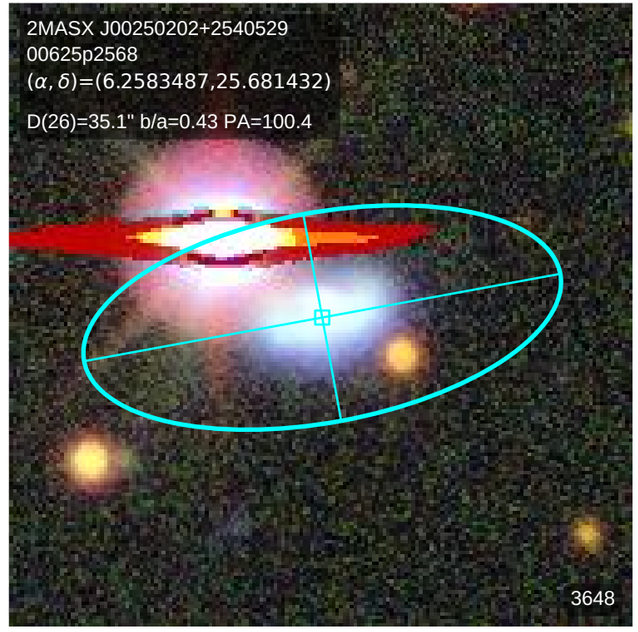

WISEA J031337.12-465445.7
04840m4691
(α, δ)=(48.4063141,-46.912647)
D(26)=35.0" b/a=0.54 PA=90.5
3643

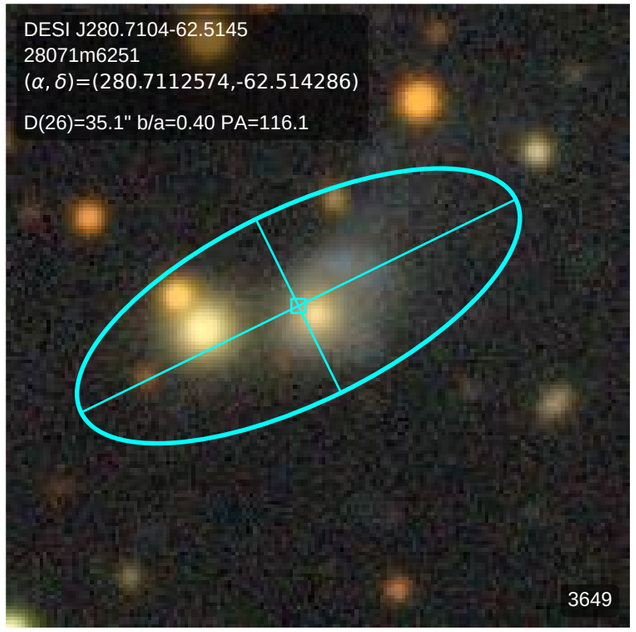

DESI J201.9368-41.0417
20193m4104
(α, δ)=(201.9369017,-41.041718)
D(26)=35.0" b/a=0.78 PA=83.5
3644

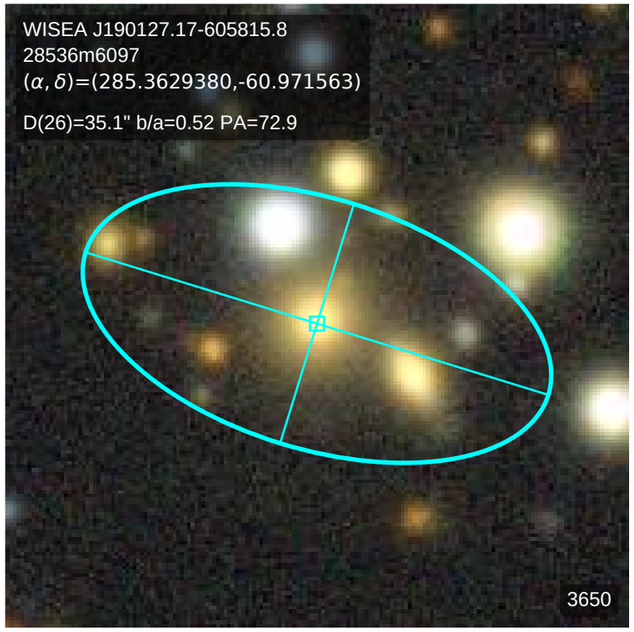

GALEXASC J012324.61+344409.7
02085p3473
(α, δ)=(20.8526083,34.735100)
D(26)=35.0" b/a=0.63 PA=124.5
3645

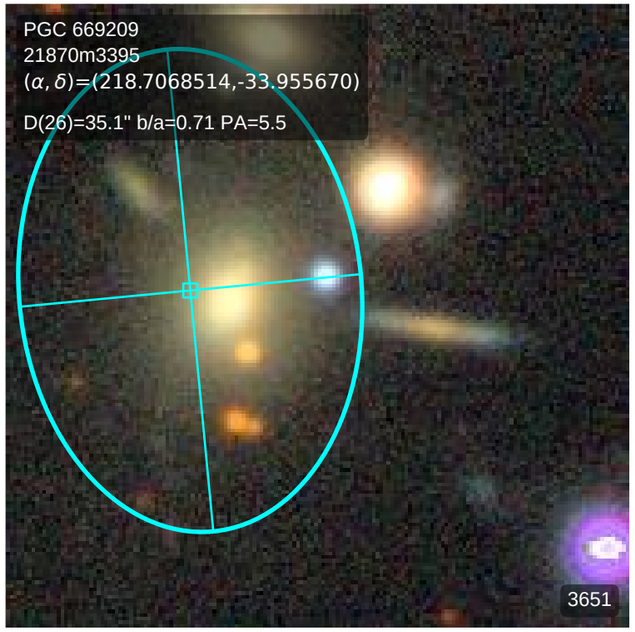

WISEA J063811.90-463635.4
09954m4660
(α, δ)=(99.5499254,-46.609515)
D(26)=35.0" b/a=0.51 PA=115.8
3646

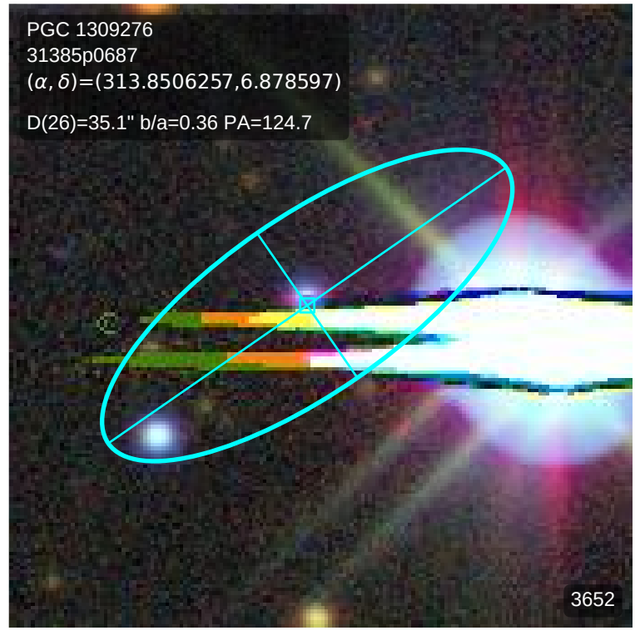

WINGS J011022.05-150127.3
01759m1502
(α, δ)=(17.5918886,-15.024353)
D(26)=35.1" b/a=0.64 PA=2.3
3647

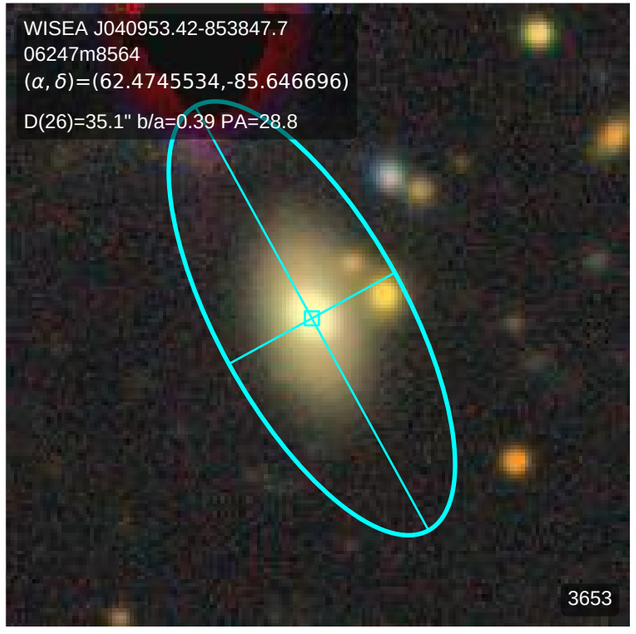

2MASX J00250202+2540529
00625p2568
(α, δ)=(6.2583487,25.681432)
D(26)=35.1" b/a=0.43 PA=100.4
3648

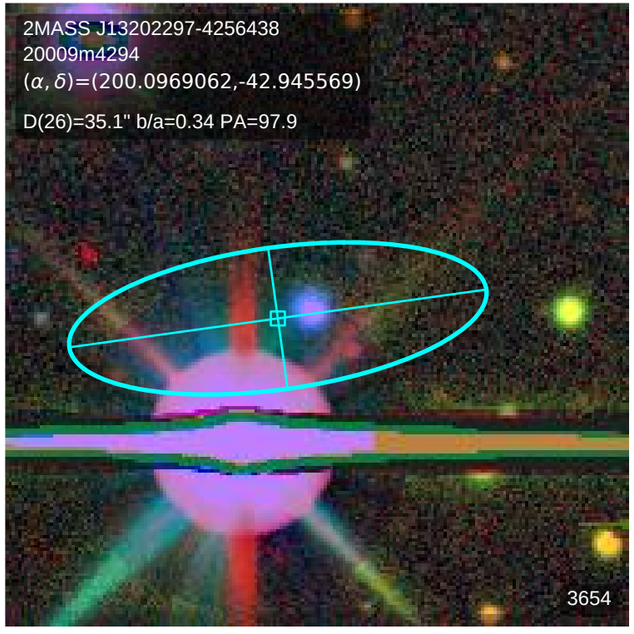

DESI J280.7104-62.5145
28071m6251
(α, δ)=(280.7112574,-62.514286)
D(26)=35.1" b/a=0.40 PA=116.1
3649

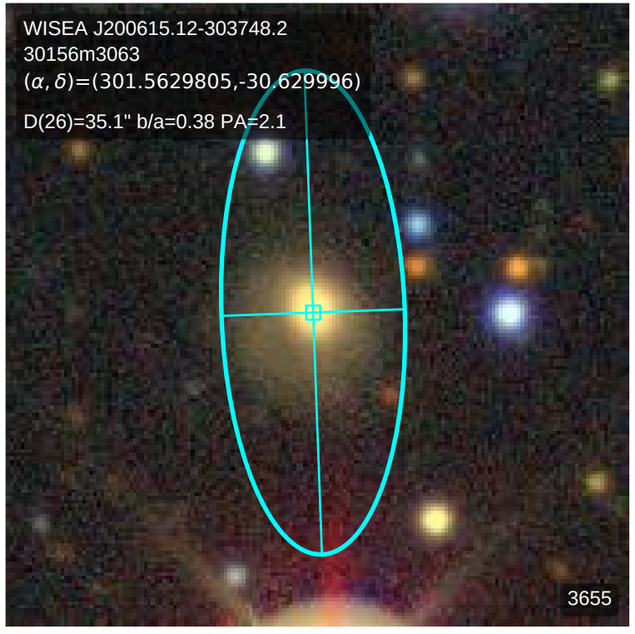

WISEA J190127.17-605815.8
28536m6097
(α, δ)=(285.3629380,-60.971563)
D(26)=35.1" b/a=0.52 PA=72.9
3650

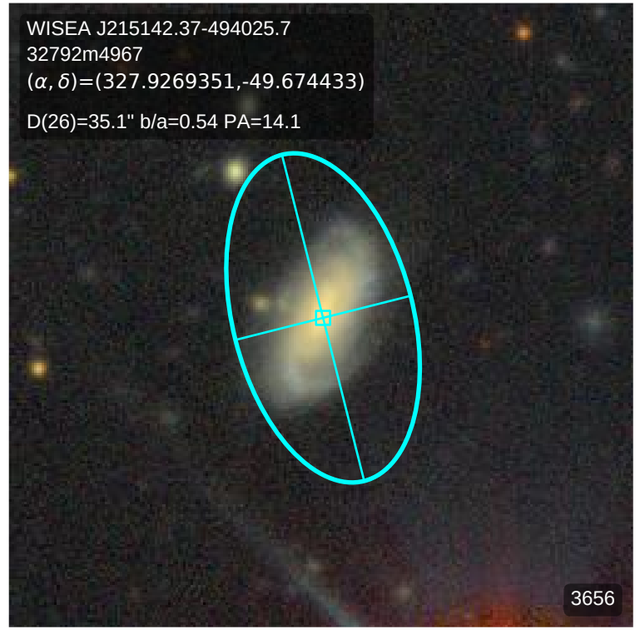

PGC 669209
21870m3395
(α, δ)=(218.7068514,-33.955670)
D(26)=35.1" b/a=0.71 PA=5.5
3651

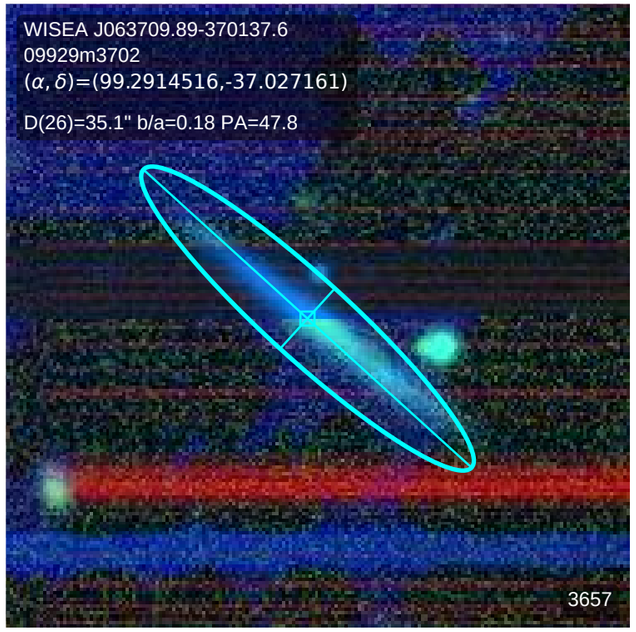

PGC 1309276
31385p0687
(α, δ)=(313.8506257,6.878597)
D(26)=35.1" b/a=0.36 PA=124.7
3652

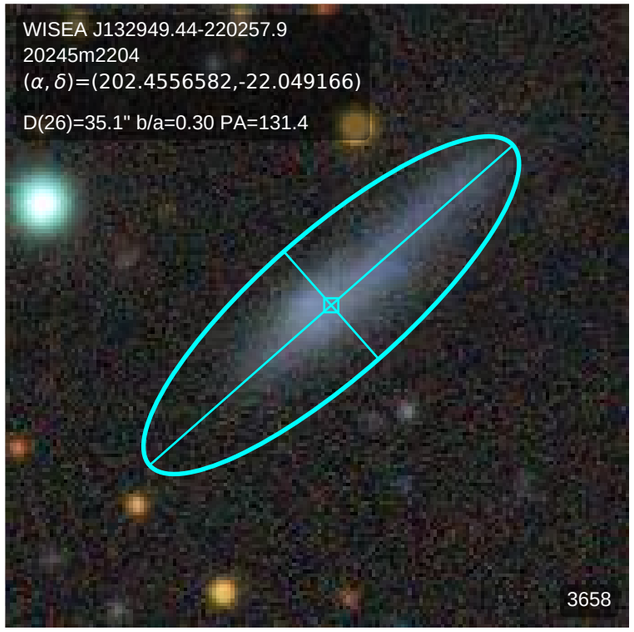

WISEA J040953.42-853847.7
06247m8564
(α, δ)=(62.4745534,-85.646696)
D(26)=35.1" b/a=0.39 PA=28.8
3653

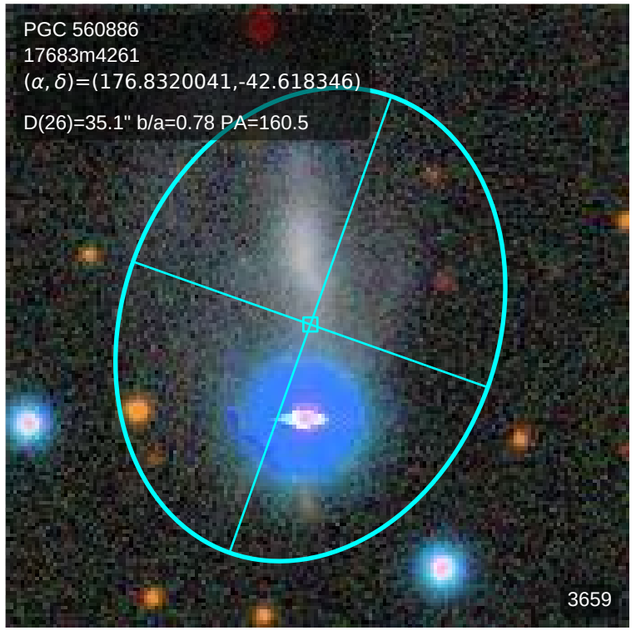

2MASS J13202297-4256438
20009m4294
(α, δ)=(200.0969062,-42.945569)
D(26)=35.1" b/a=0.34 PA=97.9
3654

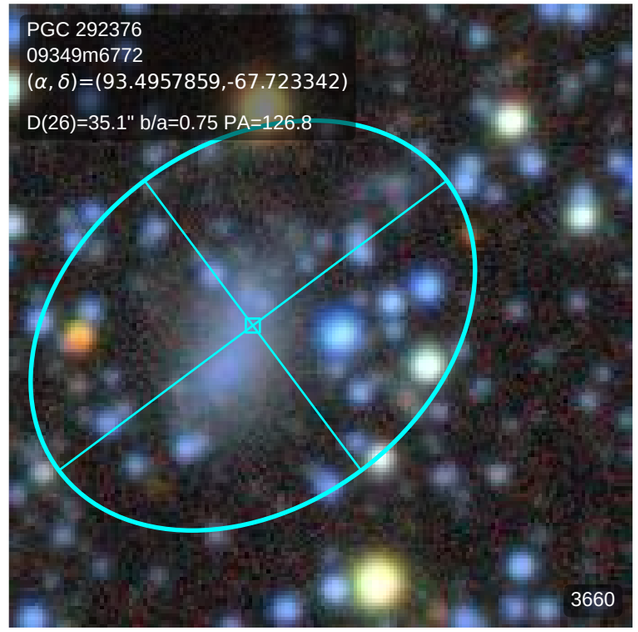

WISEA J200615.12-303748.2
30156m3063
(α, δ)=(301.5629805,-30.629996)
D(26)=35.1" b/a=0.38 PA=2.1
3655

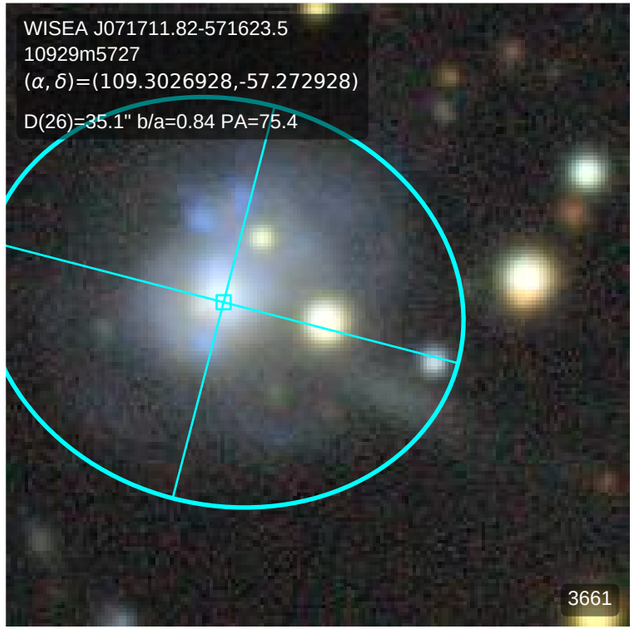

WISEA J215142.37-494025.7
32792m4967
(α, δ)=(327.9269351,-49.674433)
D(26)=35.1" b/a=0.54 PA=14.1
3656

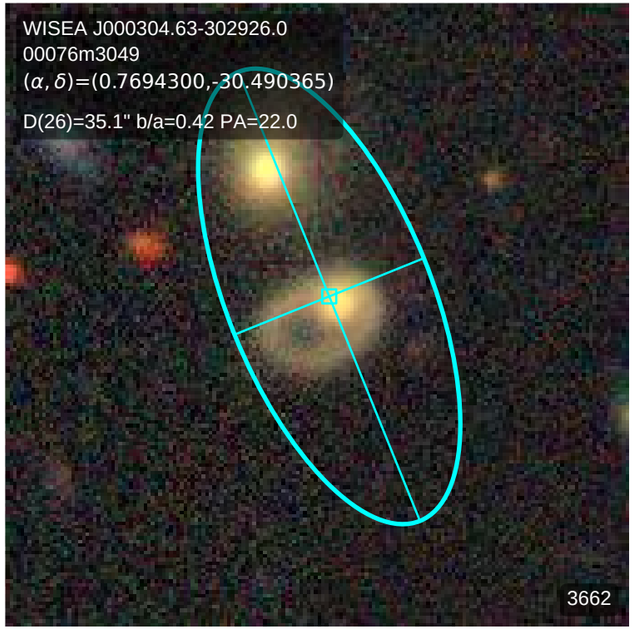

WISEA J063709.89-370137.6
09929m3702
(α, δ)=(99.2914516,-37.027161)
D(26)=35.1" b/a=0.18 PA=47.8
3657

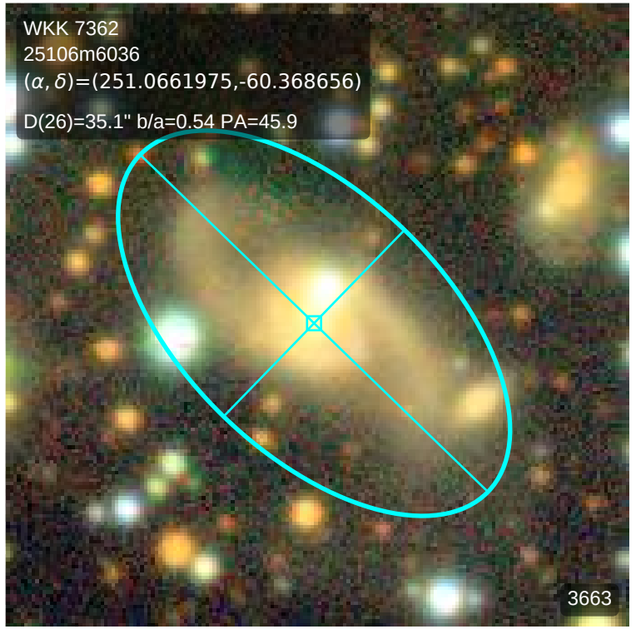

WISEA J132949.44-220257.9
20245m2204
(α, δ)=(202.4556582,-22.049166)
D(26)=35.1" b/a=0.30 PA=131.4
3658

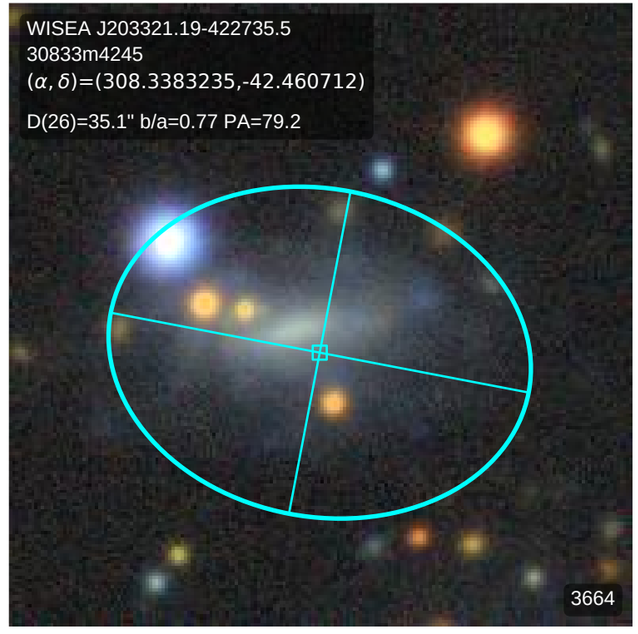

PGC 560886
17683m4261
(α, δ)=(176.8320041,-42.618346)
D(26)=35.1" b/a=0.78 PA=160.5
3659

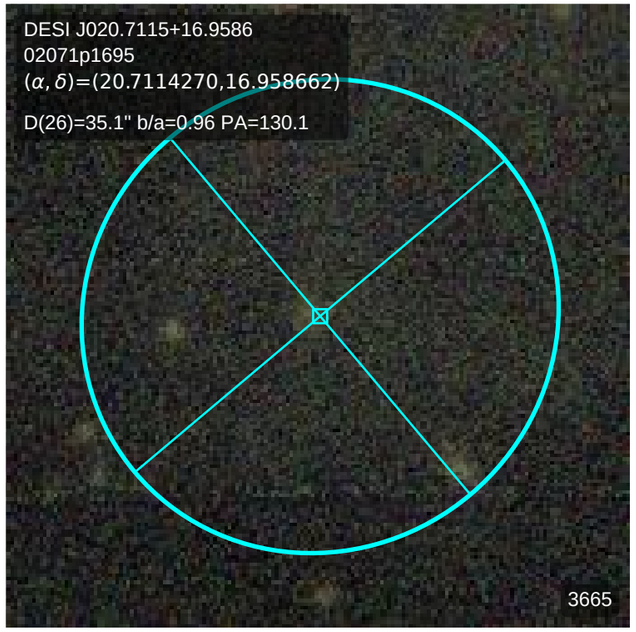

PGC 292376
09349m6772
(α, δ)=(93.4957859,-67.723342)
D(26)=35.1" b/a=0.75 PA=126.8
3660

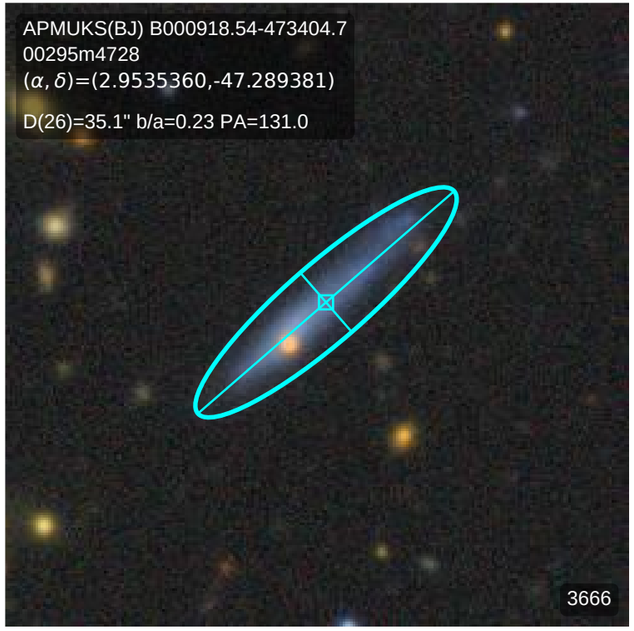

WISEA J071711.82-571623.5
10929m5727
(α, δ)=(109.3026928,-57.272928)
D(26)=35.1" b/a=0.84 PA=75.4
3661

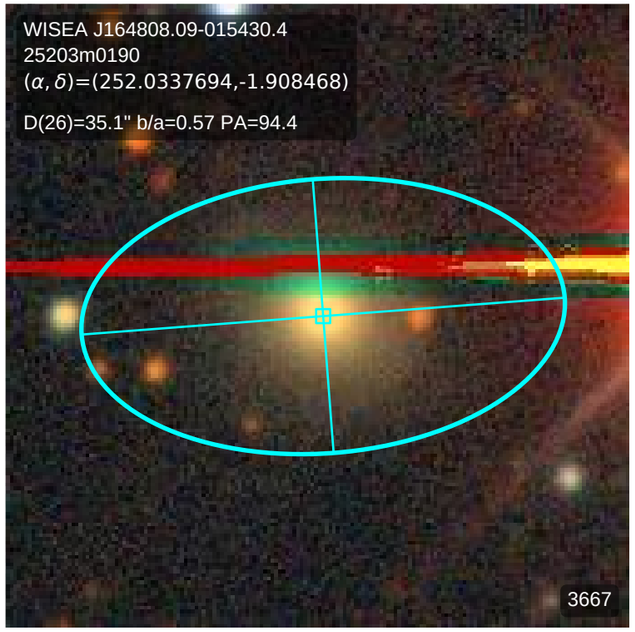

WISEA J000304.63-302926.0
00076m3049
(α, δ)=(0.7694300,-30.490365)
D(26)=35.1" b/a=0.42 PA=22.0
3662

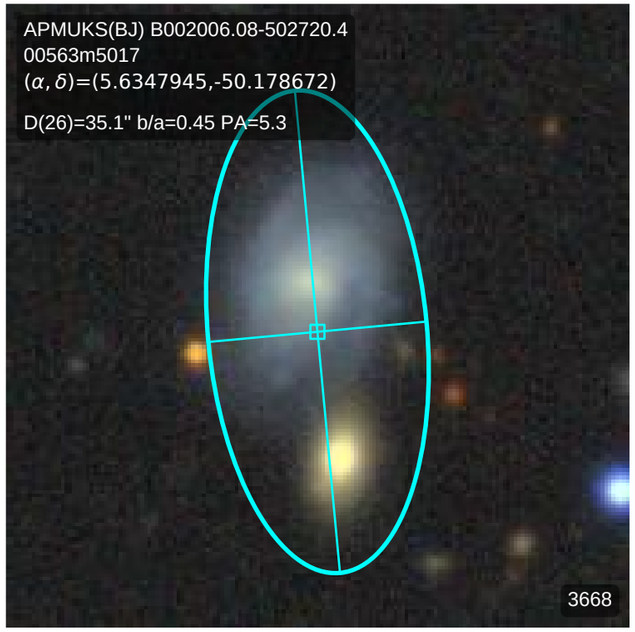

WKK 7362
25106m6036
(α, δ)=(251.0661975,-60.368656)
D(26)=35.1" b/a=0.54 PA=45.9
3663

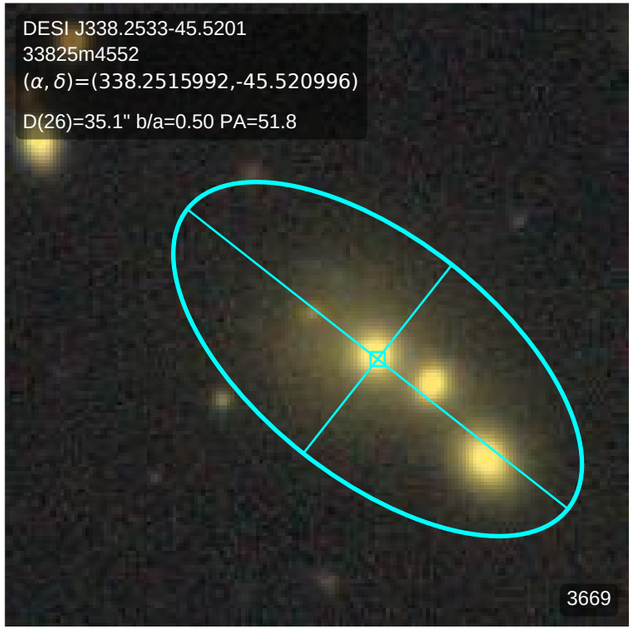

WISEA J203321.19-422735.5
30833m4245
(α, δ)=(308.3383235,-42.460712)
D(26)=35.1" b/a=0.77 PA=79.2
3664

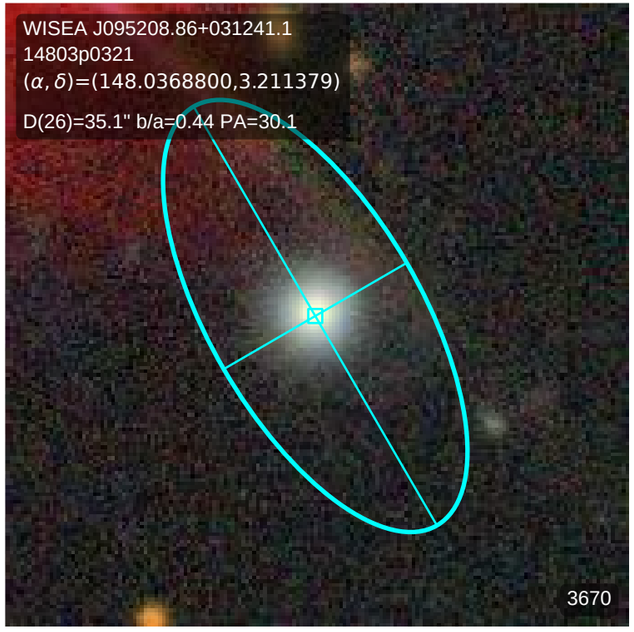

DESI J020.7115+16.9586
02071p1695
(α, δ)=(20.7114270,16.958662)
D(26)=35.1" b/a=0.96 PA=130.1
3665

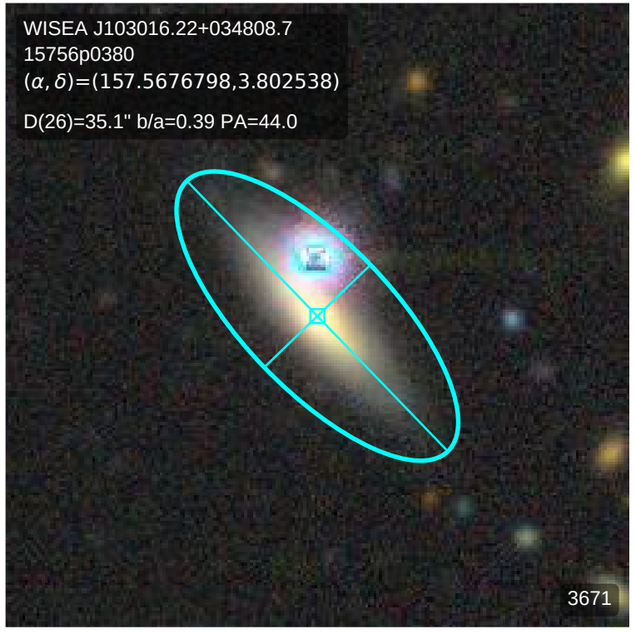

APMUKS(BJ) B000918.54-473404.7
00295m4728
(α, δ)=(2.9535360,-47.289381)
D(26)=35.1" b/a=0.23 PA=131.0
3666

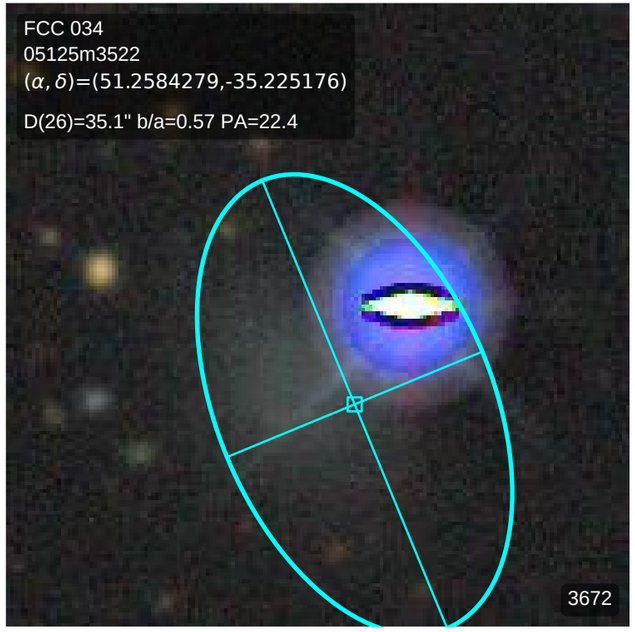

WISEA J164808.09-015430.4
25203m0190
(α, δ)=(252.0337694,-1.908468)
D(26)=35.1" b/a=0.57 PA=94.4
3667

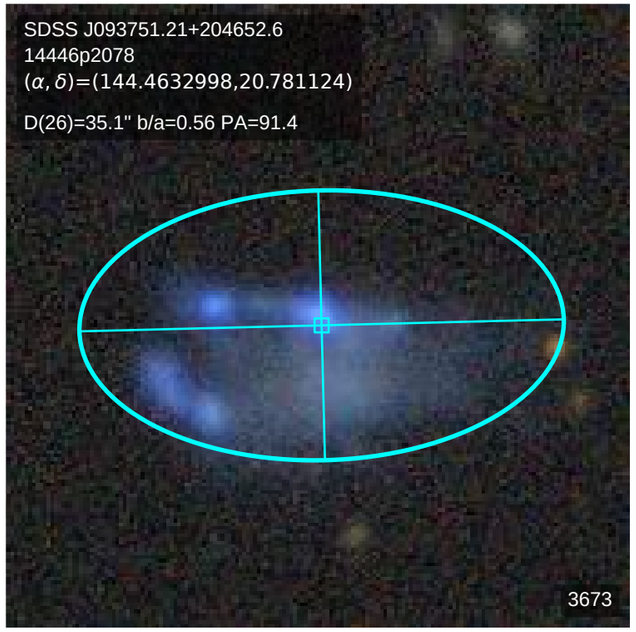

APMUKS(BJ) B002006.08-502720.4
00563m5017
(α, δ)=(5.6347945,-50.178672)
D(26)=35.1" b/a=0.45 PA=5.3
3668

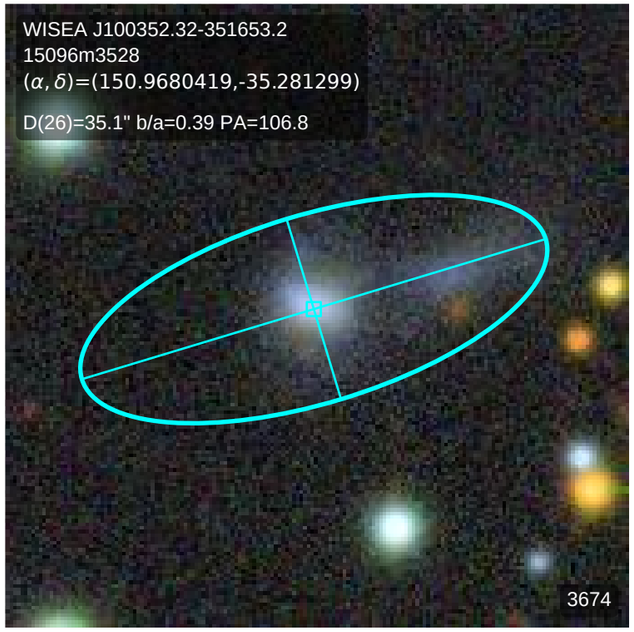

DESI J338.2533-45.5201
33825m4552
(α, δ)=(338.2515992,-45.520996)
D(26)=35.1" b/a=0.50 PA=51.8
3669

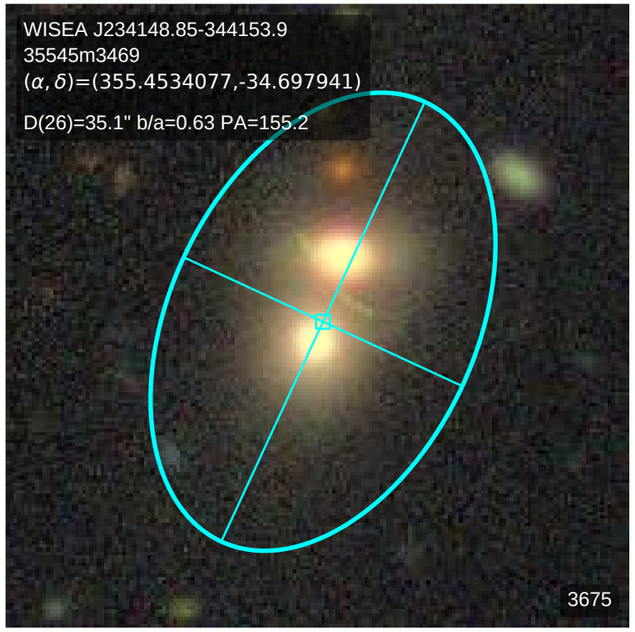

WISEA J095208.86+031241.1
14803p0321
(α, δ)=(148.0368800,3.211379)
D(26)=35.1" b/a=0.44 PA=30.1
3670

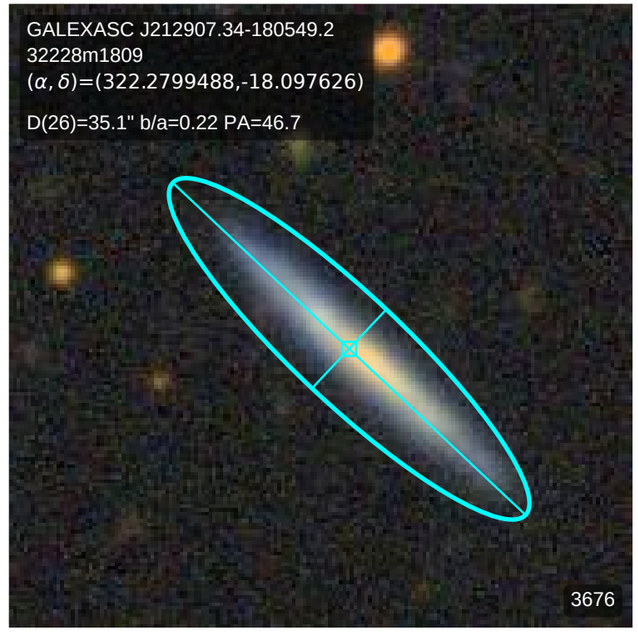

WISEA J103016.22+034808.7
15756p0380
(α, δ)=(157.5676798,3.802538)
D(26)=35.1" b/a=0.39 PA=44.0
3671

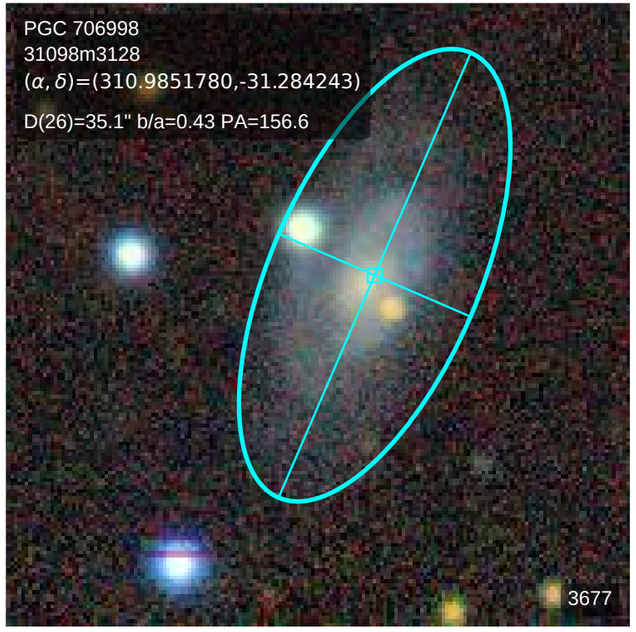

FCC 034
05125m3522
(α, δ)=(51.2584279,-35.225176)
D(26)=35.1" b/a=0.57 PA=22.4
3672

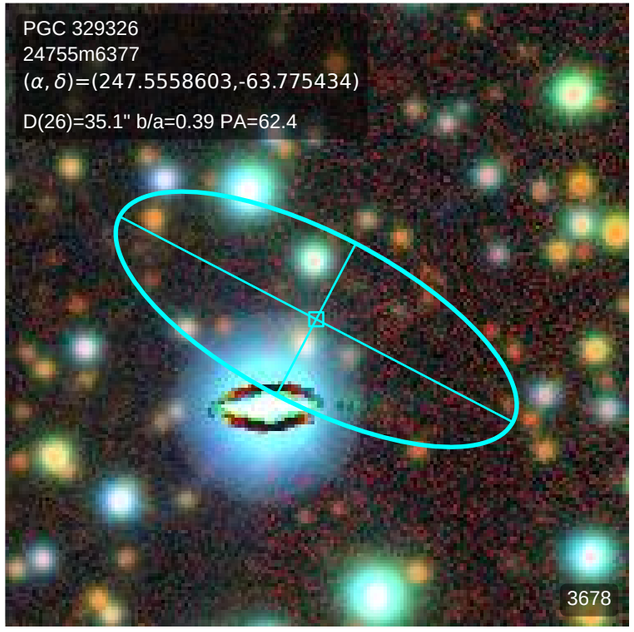

SDSS J093751.21+204652.6
14446p2078
(α, δ)=(144.4632998,20.781124)
D(26)=35.1" b/a=0.56 PA=91.4
3673

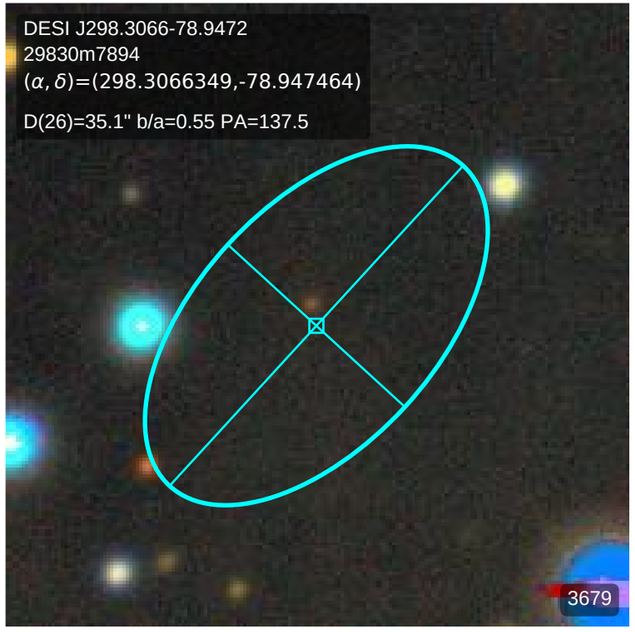

WISEA J100352.32-351653.2
15096m3528
(α, δ)=(150.9680419,-35.281299)
D(26)=35.1" b/a=0.39 PA=106.8
3674

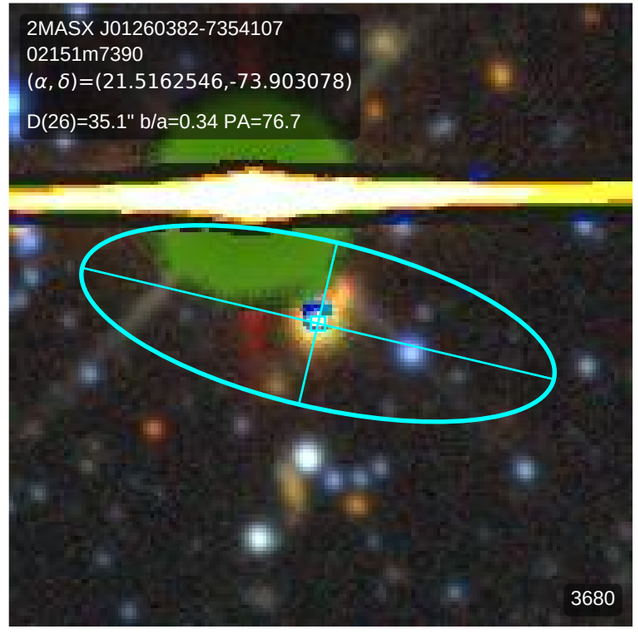

WISEA J234148.85-344153.9
35545m3469
(α, δ)=(355.4534077,-34.697941)
D(26)=35.1" b/a=0.63 PA=155.2
3675

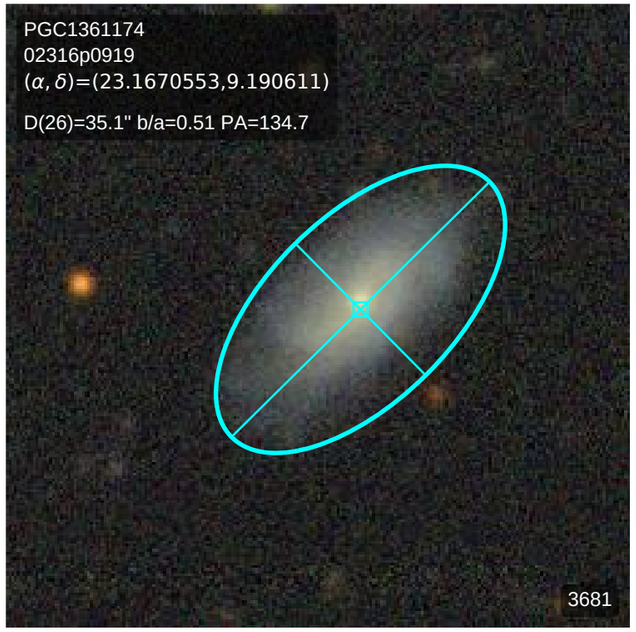

GALEXASC J212907.34-180549.2
32228m1809
(α, δ)=(322.2799488,-18.097626)
D(26)=35.1" b/a=0.22 PA=46.7
3676

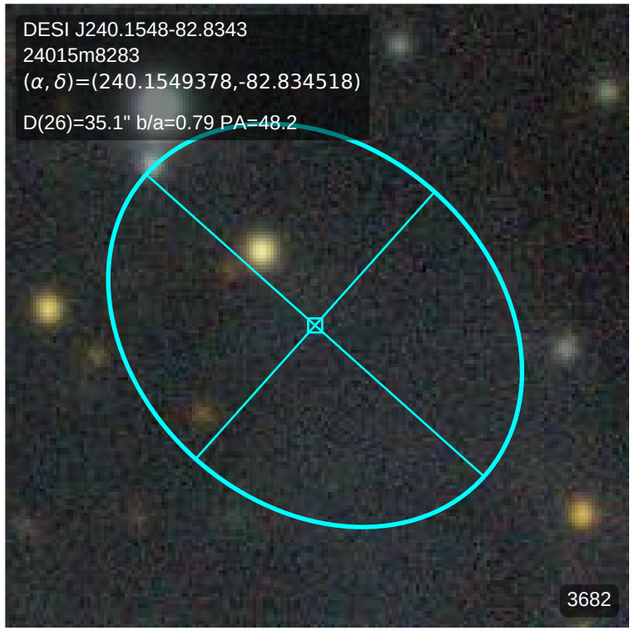

PGC 706998
31098m3128
(α, δ)=(310.9851780,-31.284243)
D(26)=35.1" b/a=0.43 PA=156.6
3677

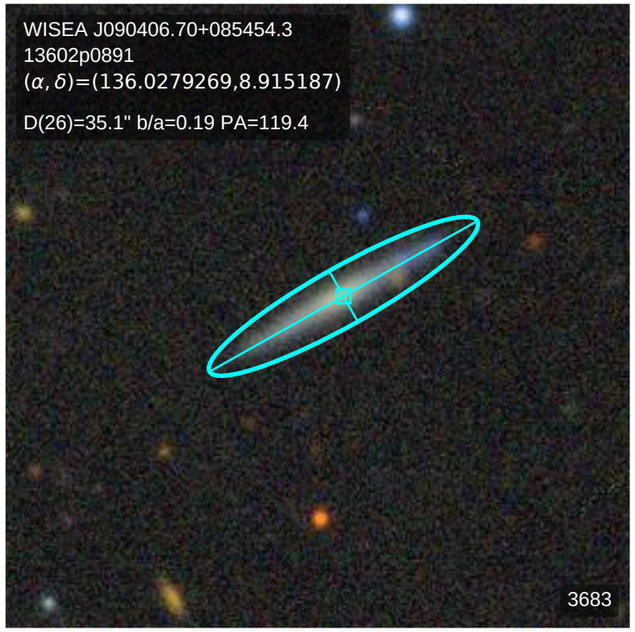

PGC 329326
24755m6377
(α, δ)=(247.5558603,-63.775434)
D(26)=35.1" b/a=0.39 PA=62.4
3678

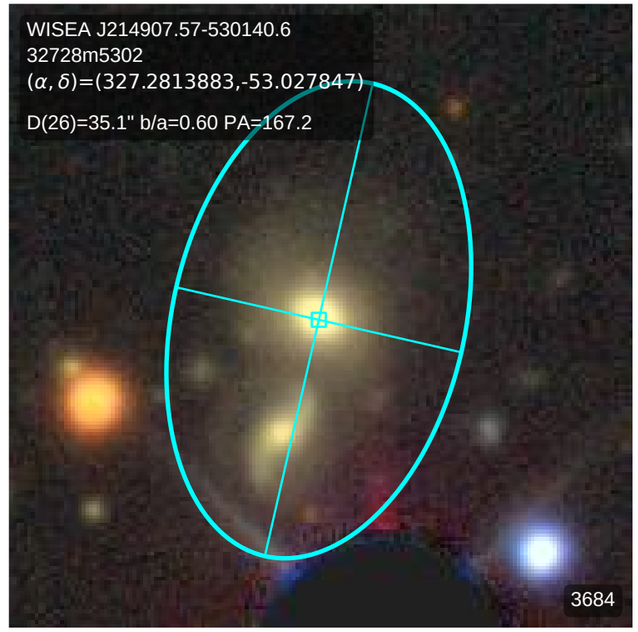

DESI J298.3066-78.9472
29830m7894
(α, δ)=(298.3066349,-78.947464)
D(26)=35.1" b/a=0.55 PA=137.5
3679

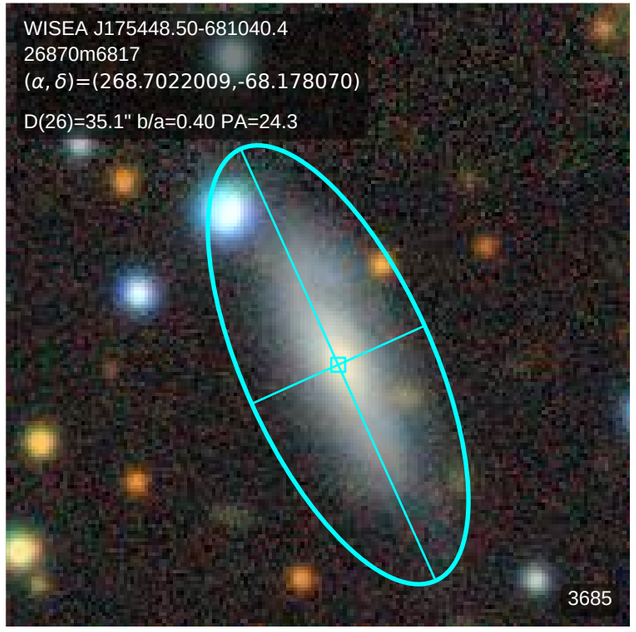

2MASX J01260382-7354107
02151m7390
(α, δ)=(21.5162546,-73.903078)
D(26)=35.1" b/a=0.34 PA=76.7
3680

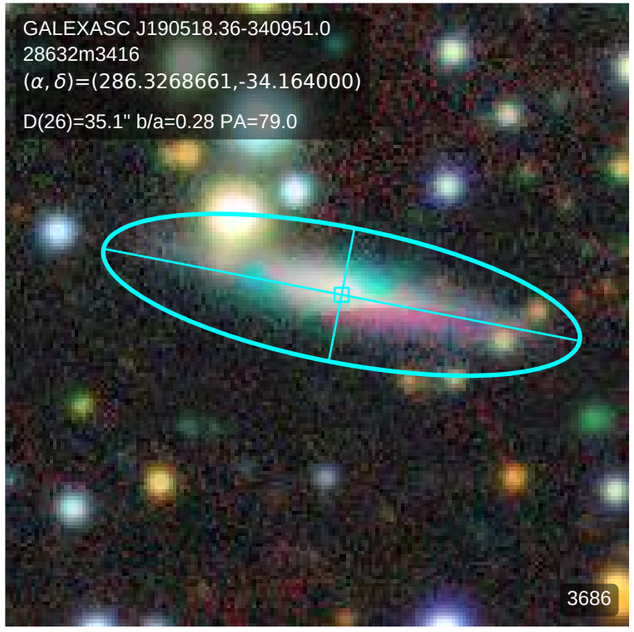

PGC1361174
02316p0919
(α, δ)=(23.1670553,9.190611)
D(26)=35.1" b/a=0.51 PA=134.7
3681

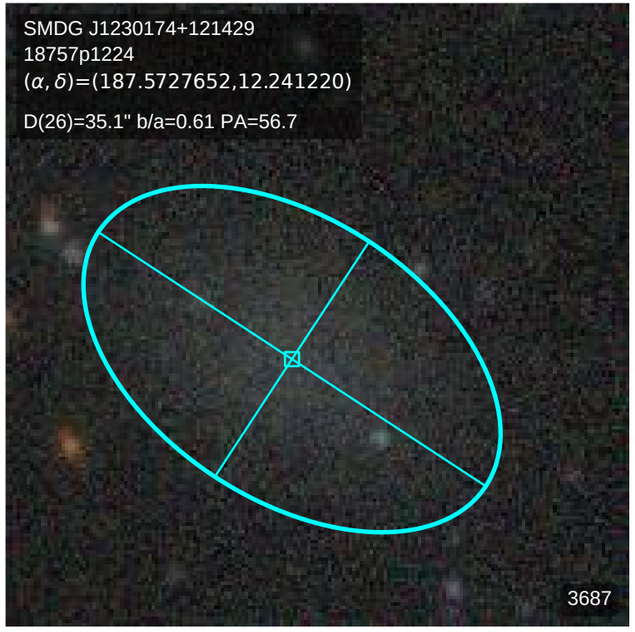

DESI J240.1548-82.8343
24015m8283
(α, δ)=(240.1549378,-82.834518)
D(26)=35.1" b/a=0.79 PA=48.2
3682

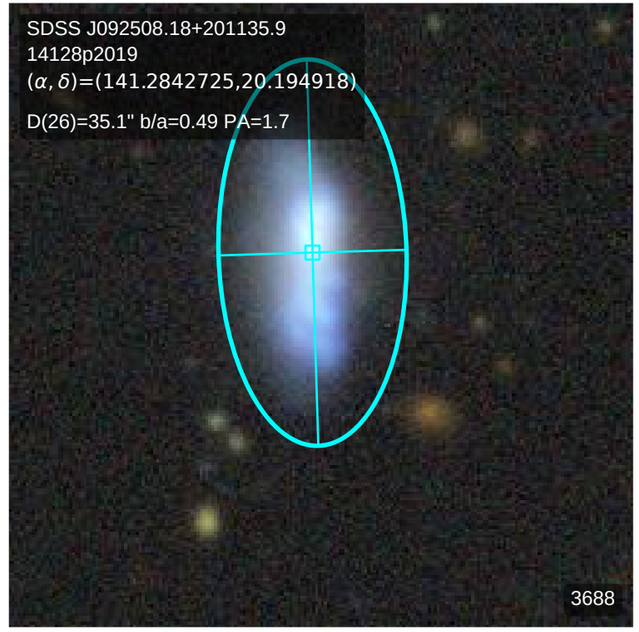

WISEA J090406.70+085454.3
13602p0891
(α, δ)=(136.0279269,8.915187)
D(26)=35.1" b/a=0.19 PA=119.4
3683

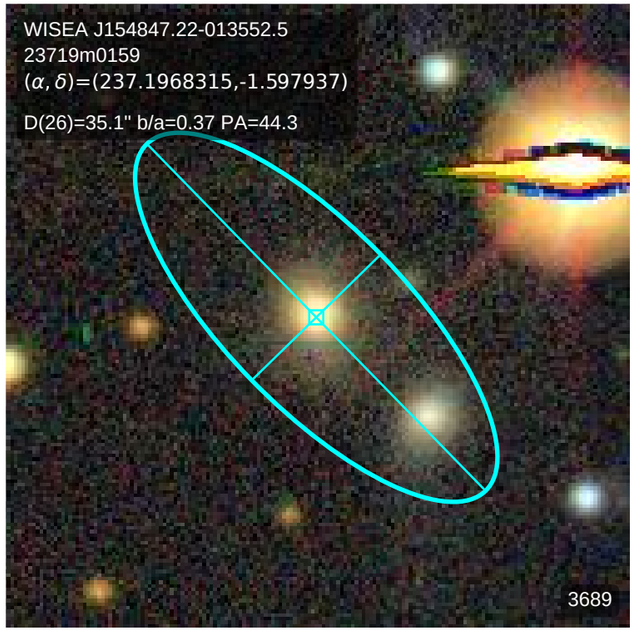

WISEA J214907.57-530140.6
32728m5302
(α, δ)=(327.2813883,-53.027847)
D(26)=35.1" b/a=0.60 PA=167.2
3684

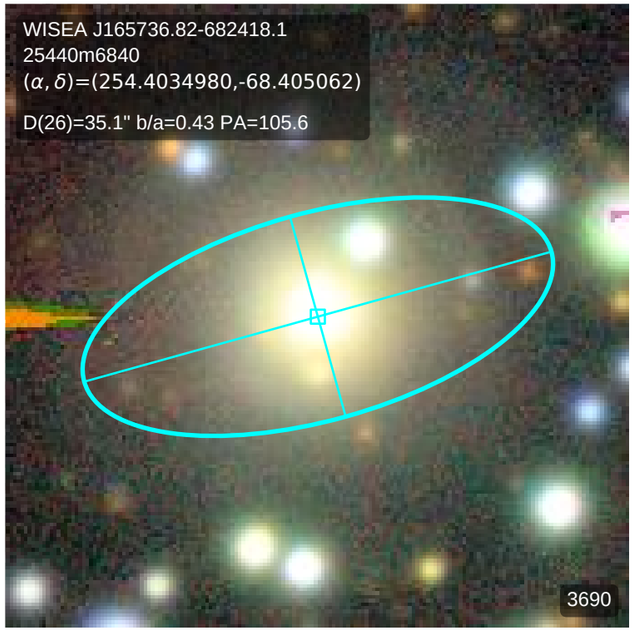

WISEA J175448.50-681040.4
26870m6817
(α, δ)=(268.7022009,-68.178070)
D(26)=35.1" b/a=0.40 PA=24.3
3685

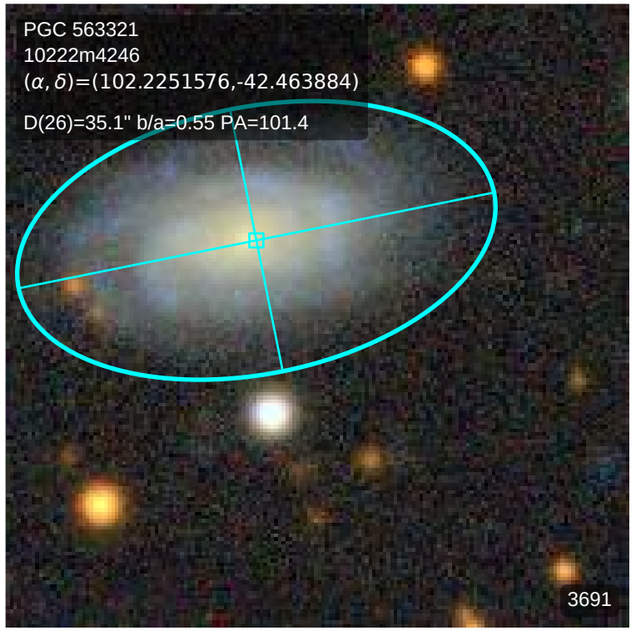

GALEXASC J190518.36-340951.0
28632m3416
(α, δ)=(286.3268661,-34.164000)
D(26)=35.1" b/a=0.28 PA=79.0
3686

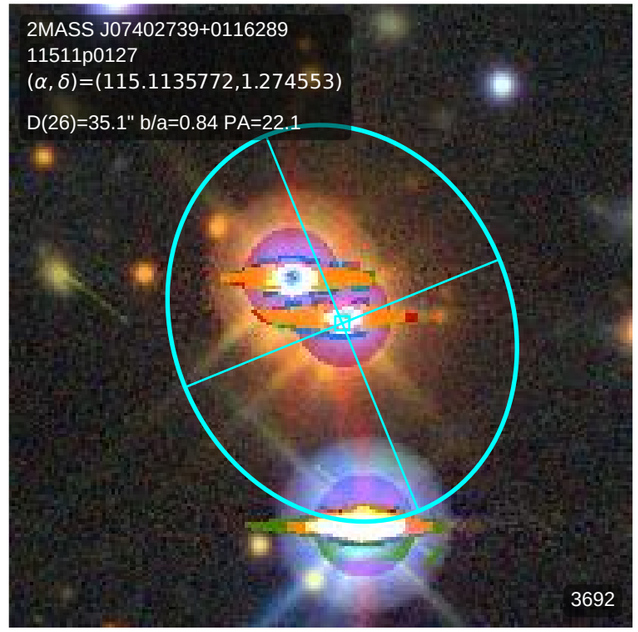

SMDG J1230174+121429
18757p1224
(α, δ)=(187.5727652,12.241220)
D(26)=35.1" b/a=0.61 PA=56.7
3687

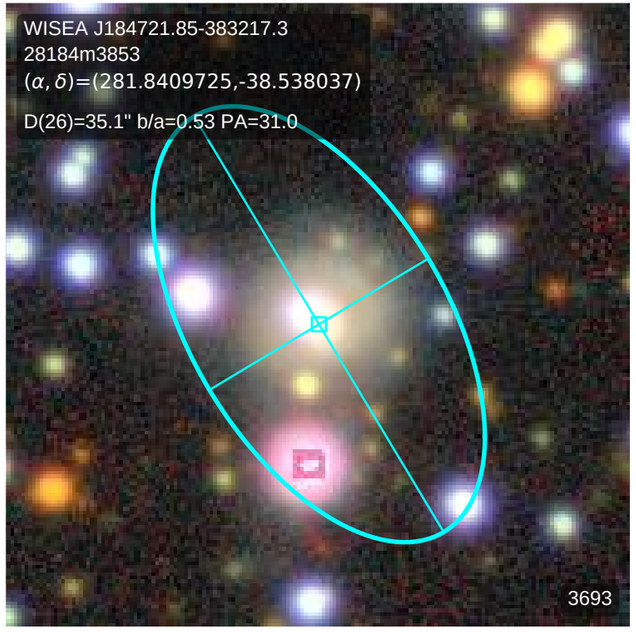

SDSS J092508.18+201135.9
14128p2019
(α, δ)=(141.2842725,20.194918)
D(26)=35.1" b/a=0.49 PA=1.7
3688

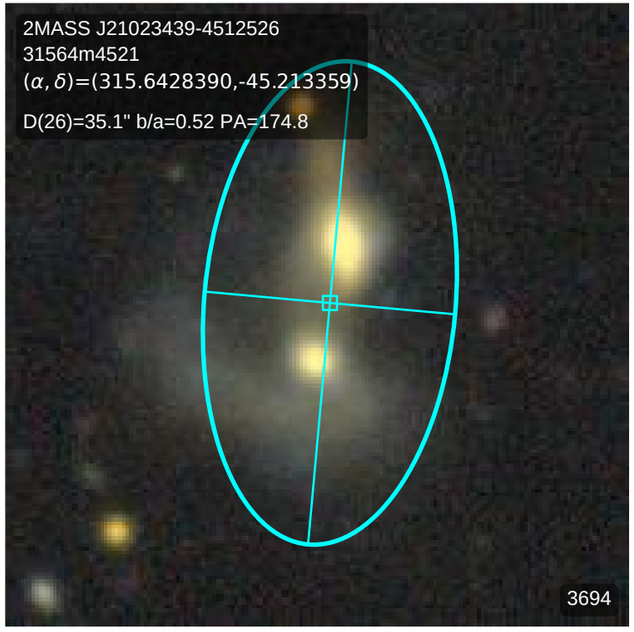

WISEA J154847.22-013552.5
23719m0159
(α, δ)=(237.1968315,-1.597937)
D(26)=35.1" b/a=0.37 PA=44.3
3689

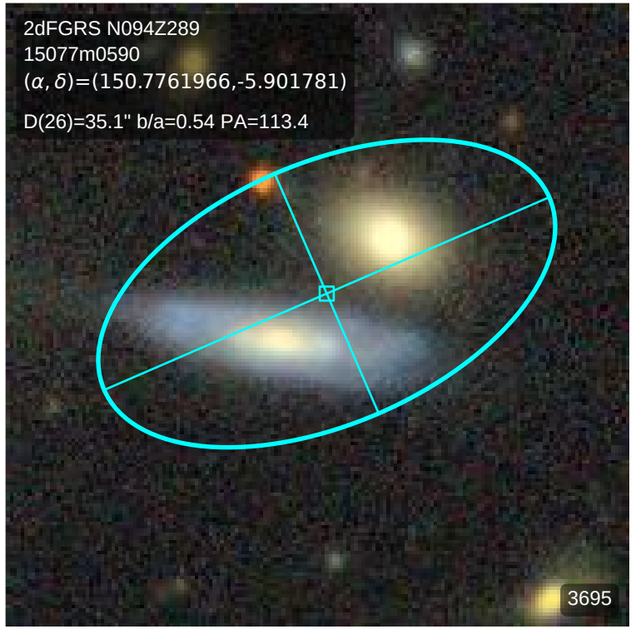

WISEA J165736.82-682418.1
25440m6840
(α, δ)=(254.4034980,-68.405062)
D(26)=35.1" b/a=0.43 PA=105.6
3690

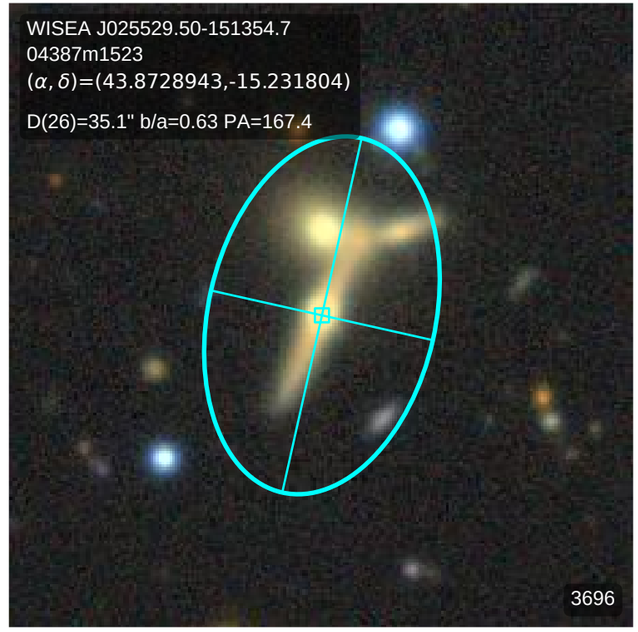

PGC 563321
10222m4246
(α, δ)=(102.2251576,-42.463884)
D(26)=35.1" b/a=0.55 PA=101.4
3691

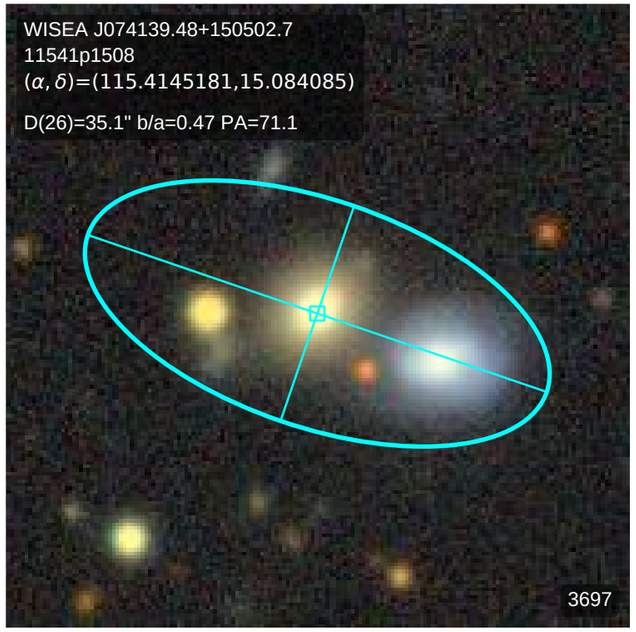

2MASS J07402739+0116289
11511p0127
(α, δ)=(115.1135772,1.274553)
D(26)=35.1" b/a=0.84 PA=22.1
3692

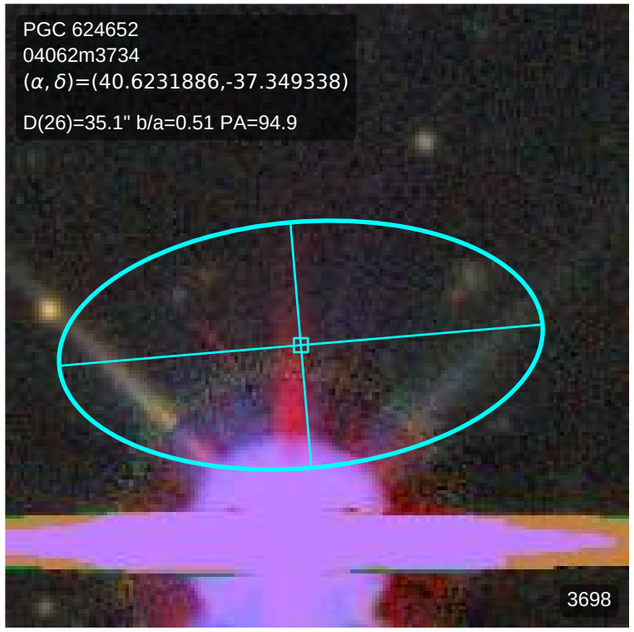

WISEA J184721.85-383217.3
28184m3853
(α, δ)=(281.8409725,-38.538037)
D(26)=35.1" b/a=0.53 PA=31.0
3693

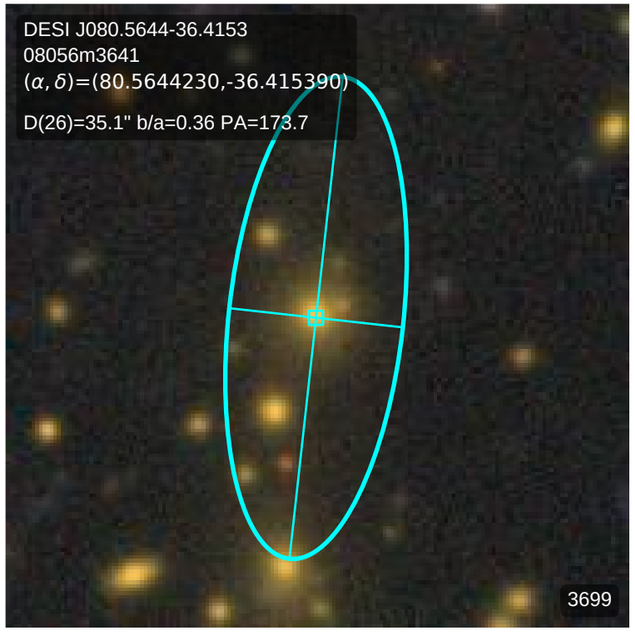

2MASS J21023439-4512526
31564m4521
(α, δ)=(315.6428390,-45.213359)
D(26)=35.1" b/a=0.52 PA=174.8
3694

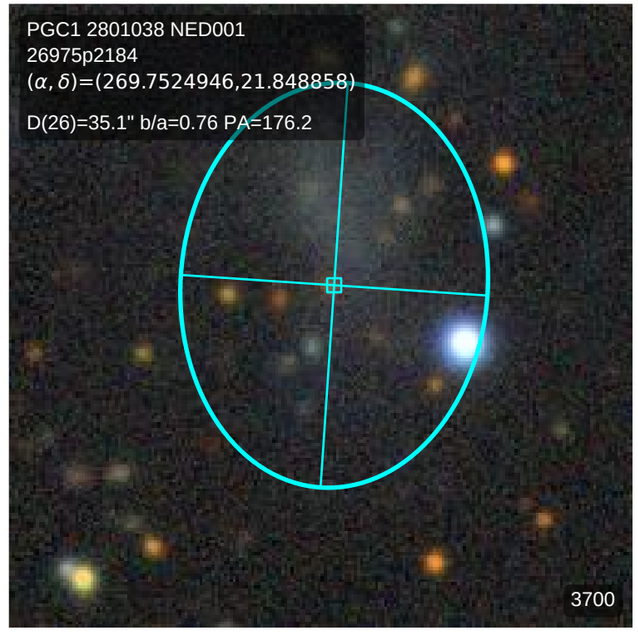

2dFGRS N094Z289
15077m0590
(α, δ)=(150.7761966,-5.901781)
D(26)=35.1" b/a=0.54 PA=113.4
3695

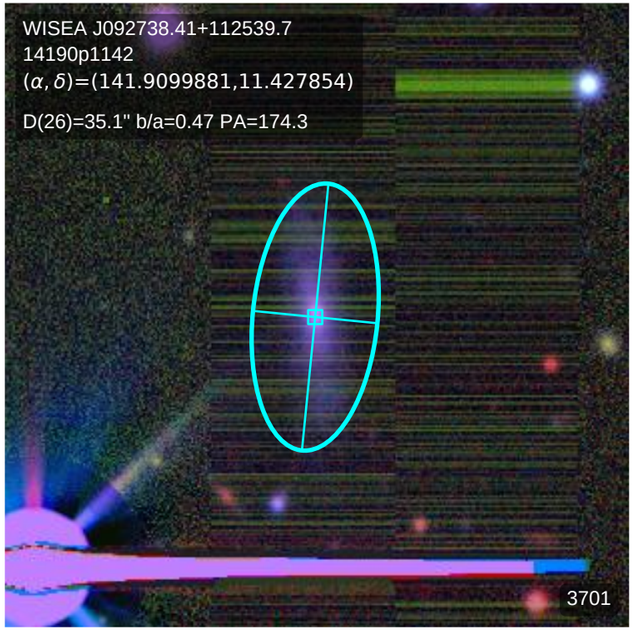

WISEA J025529.50-151354.7
04387m1523
(α, δ)=(43.8728943,-15.231804)
D(26)=35.1" b/a=0.63 PA=167.4
3696

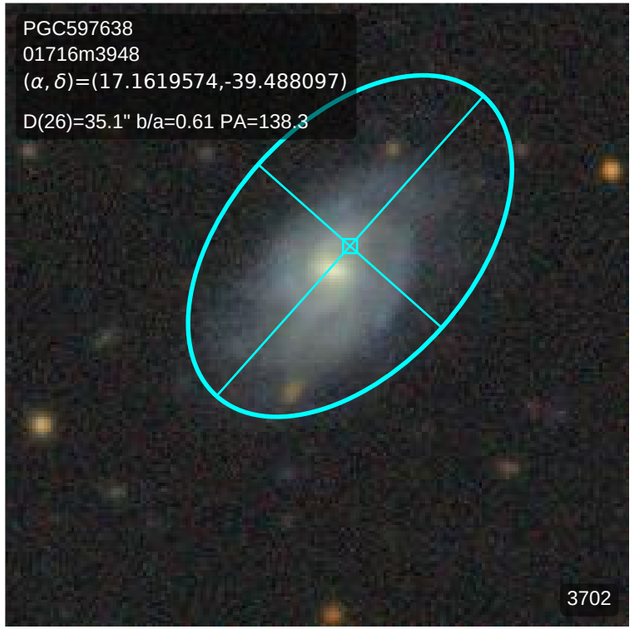

WISEA J074139.48+150502.7
11541p1508
(α, δ)=(115.4145181,15.084085)
D(26)=35.1" b/a=0.47 PA=71.1
3697

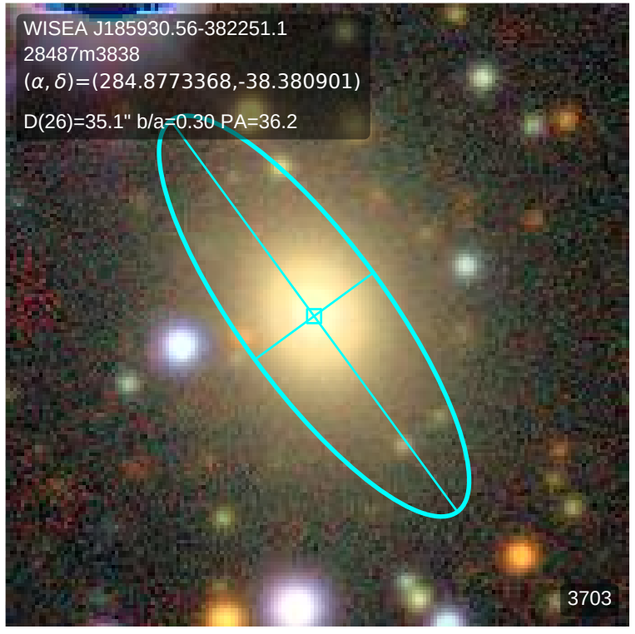

PGC 624652
04062m3734
(α, δ)=(40.6231886,-37.349338)
D(26)=35.1" b/a=0.51 PA=94.9
3698

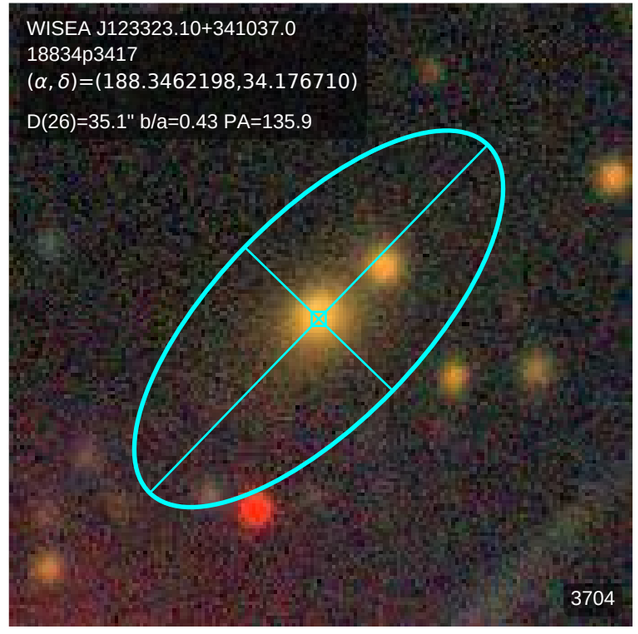

DESI J080.5644-36.4153
08056m3641
(α, δ)=(80.5644230,-36.415390)
D(26)=35.1" b/a=0.36 PA=173.7
3699

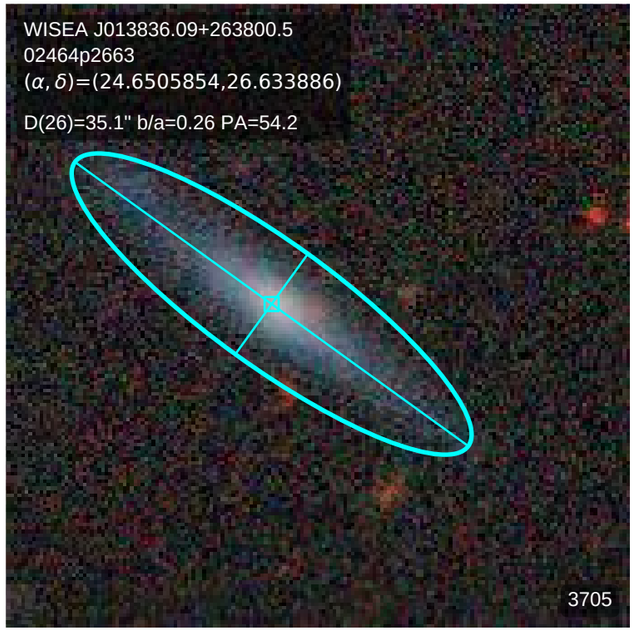

PGC1 2801038 NED001
26975p2184
(α, δ)=(269.7524946,21.848858)
D(26)=35.1" b/a=0.76 PA=176.2
3700

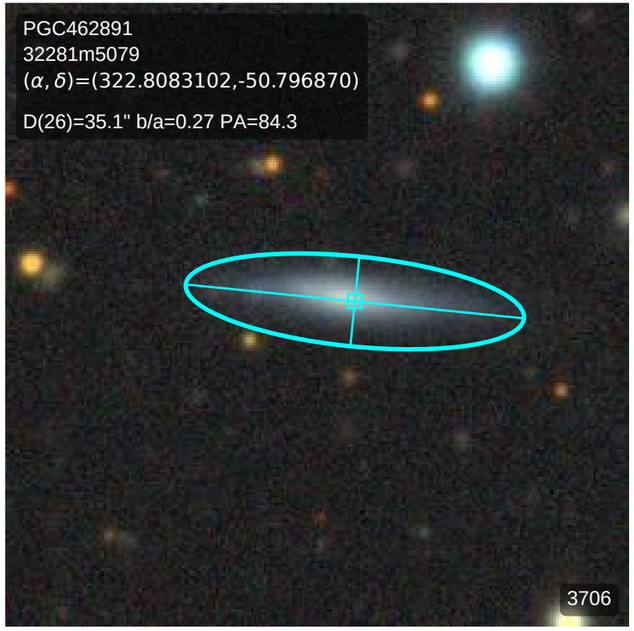

WISEA J092738.41+112539.7
14190p1142
(α, δ)=(141.9099881,11.427854)
D(26)=35.1" b/a=0.47 PA=174.3
3701

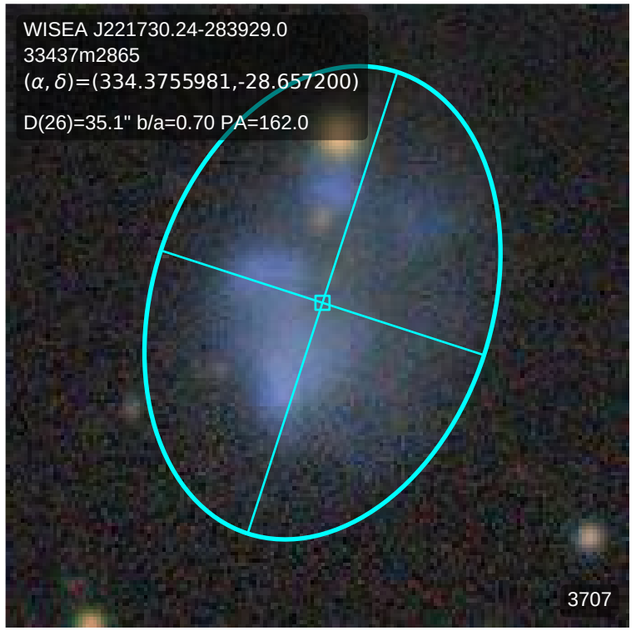

PGC597638
01716m3948
(α, δ)=(17.1619574,-39.488097)
D(26)=35.1" b/a=0.61 PA=138.3
3702

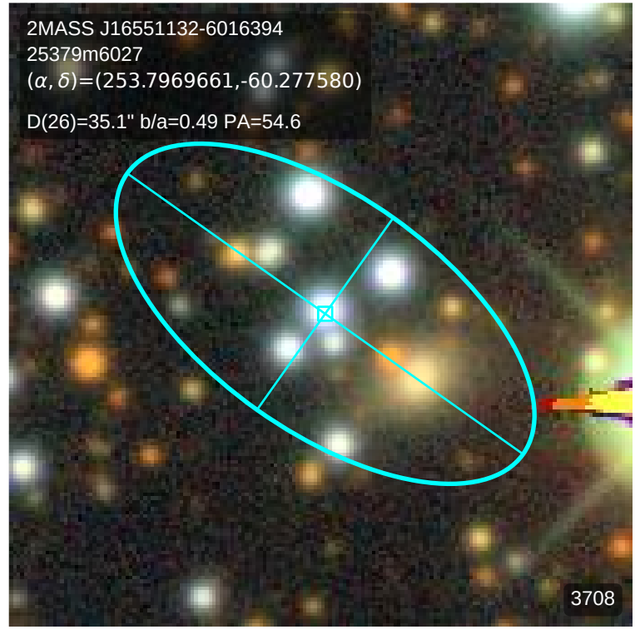

WISEA J185930.56-382251.1
28487m3838
(α, δ)=(284.8773368,-38.380901)
D(26)=35.1" b/a=0.30 PA=36.2
3703

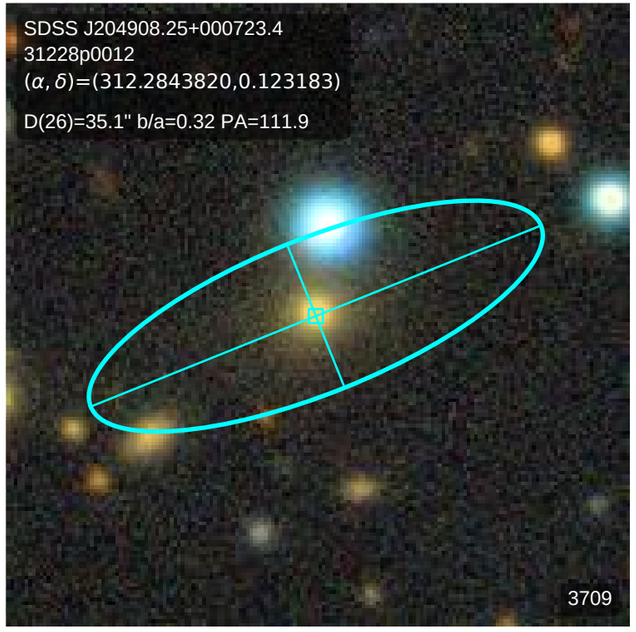

WISEA J123323.10+341037.0
18834p3417
(α, δ)=(188.3462198,34.176710)
D(26)=35.1" b/a=0.43 PA=135.9
3704

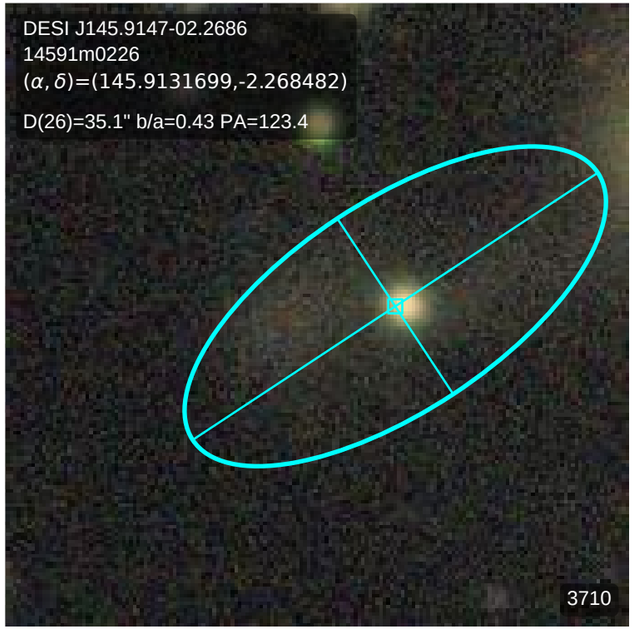

WISEA J013836.09+263800.5
02464p2663
(α, δ)=(24.6505854,26.633886)
D(26)=35.1" b/a=0.26 PA=54.2
3705

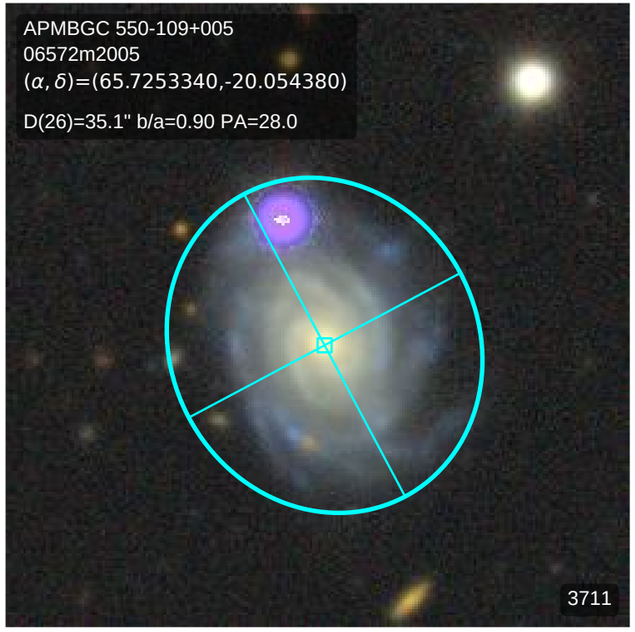

PGC462891
32281m5079
(α, δ)=(322.8083102,-50.796870)
D(26)=35.1" b/a=0.27 PA=84.3
3706

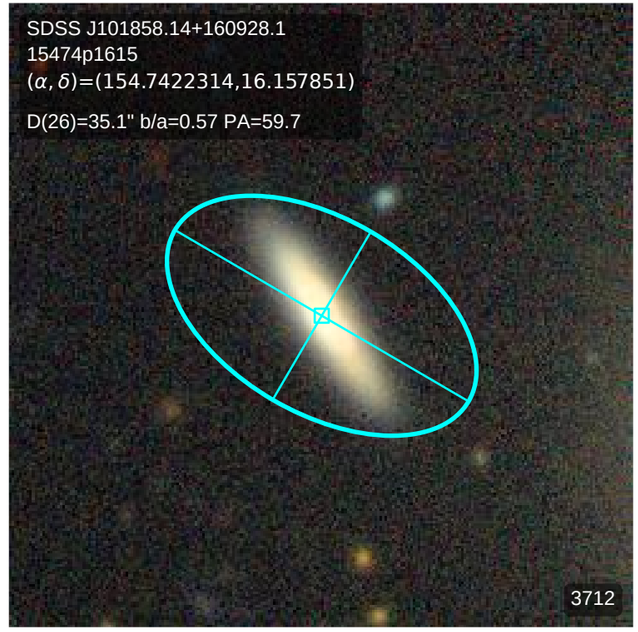

WISEA J221730.24-283929.0
33437m2865
(α, δ)=(334.3755981,-28.657200)
D(26)=35.1" b/a=0.70 PA=162.0
3707

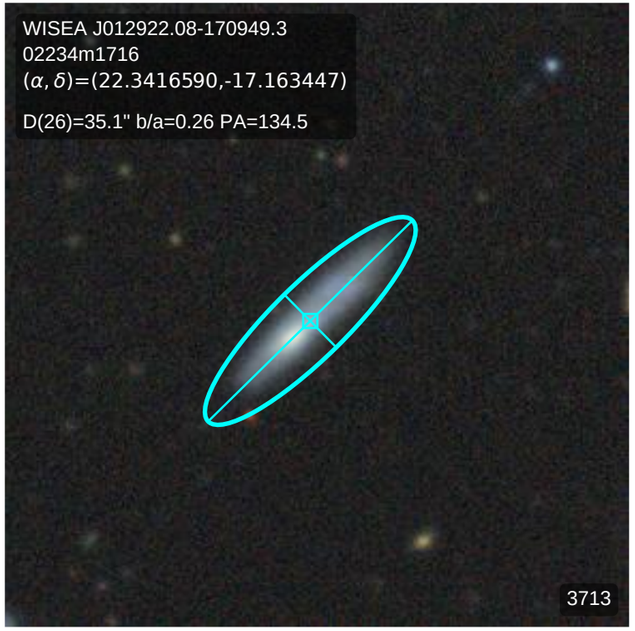

2MASS J16551132-6016394
25379m6027
(α, δ)=(253.7969661,-60.277580)
D(26)=35.1" b/a=0.49 PA=54.6
3708

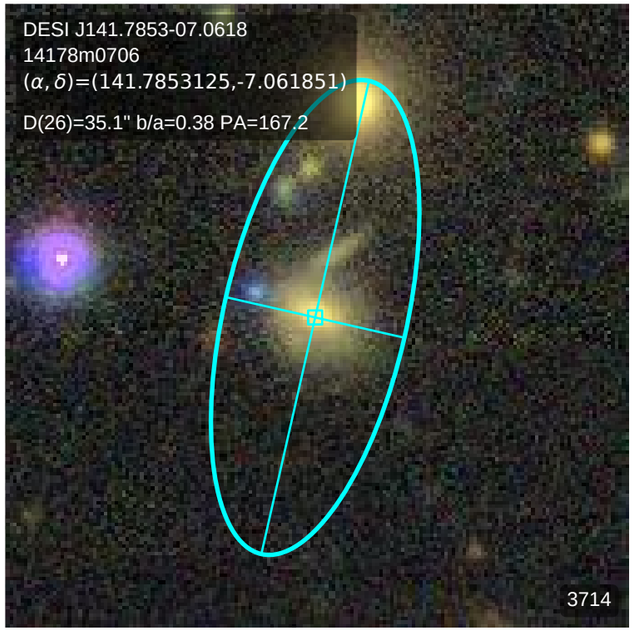

SDSS J204908.25+000723.4
31228p0012
(α, δ)=(312.2843820,0.123183)
D(26)=35.1" b/a=0.32 PA=111.9
3709

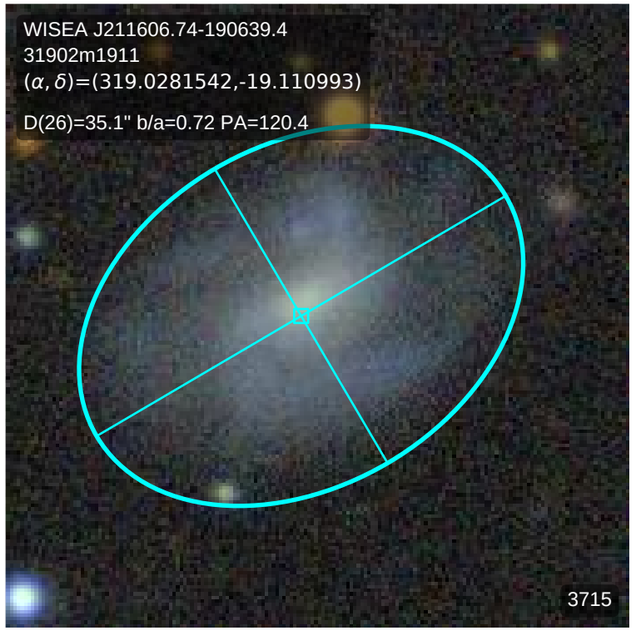

DESI J145.9147-02.2686
14591m0226
(α, δ)=(145.9131699,-2.268482)
D(26)=35.1" b/a=0.43 PA=123.4
3710

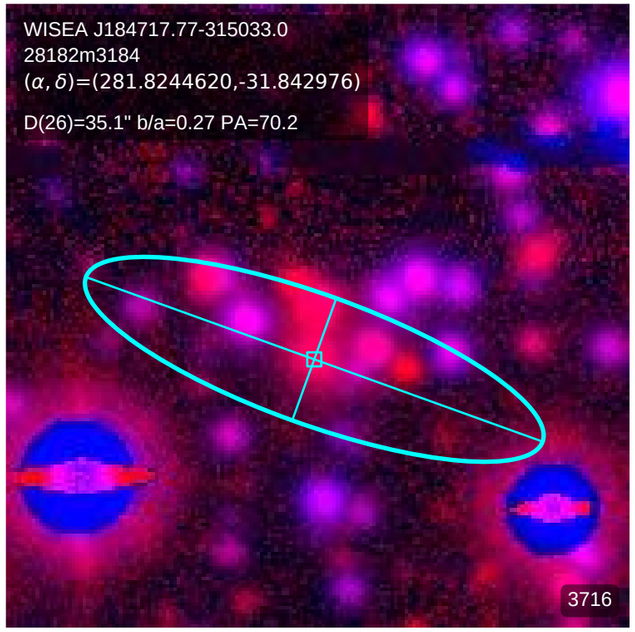

APMBGC 550-109+005
06572m2005
(α, δ)=(65.7253340,-20.054380)
D(26)=35.1" b/a=0.90 PA=28.0
3711

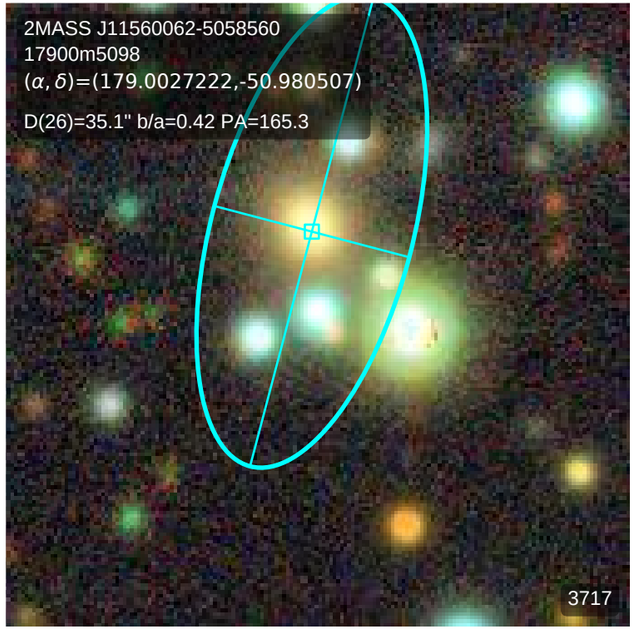

SDSS J101858.14+160928.1
15474p1615
(α, δ)=(154.7422314,16.157851)
D(26)=35.1" b/a=0.57 PA=59.7
3712

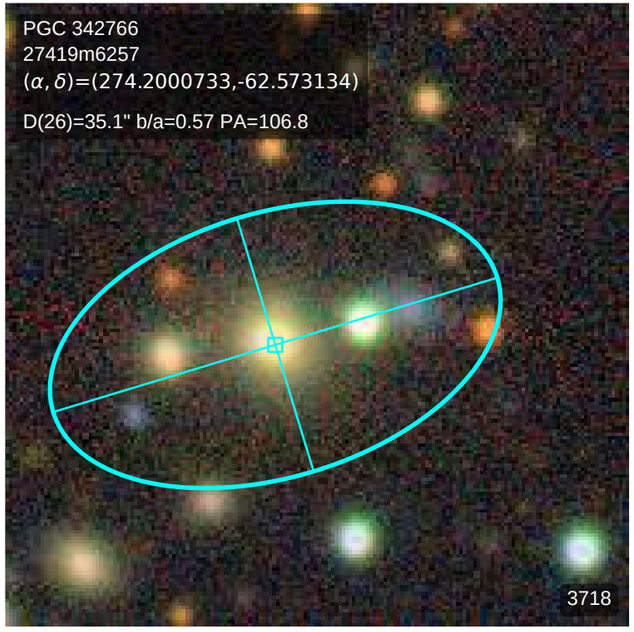

WISEA J012922.08-170949.3
02234m1716
(α, δ)=(22.3416590,-17.163447)
D(26)=35.1" b/a=0.26 PA=134.5
3713

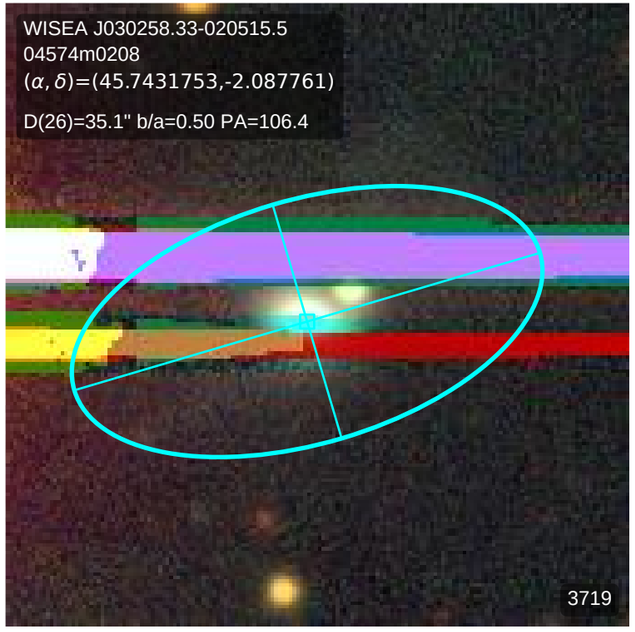

DESI J141.7853-07.0618
14178m0706
(α, δ)=(141.7853125,-7.061851)
D(26)=35.1" b/a=0.38 PA=167.2
3714

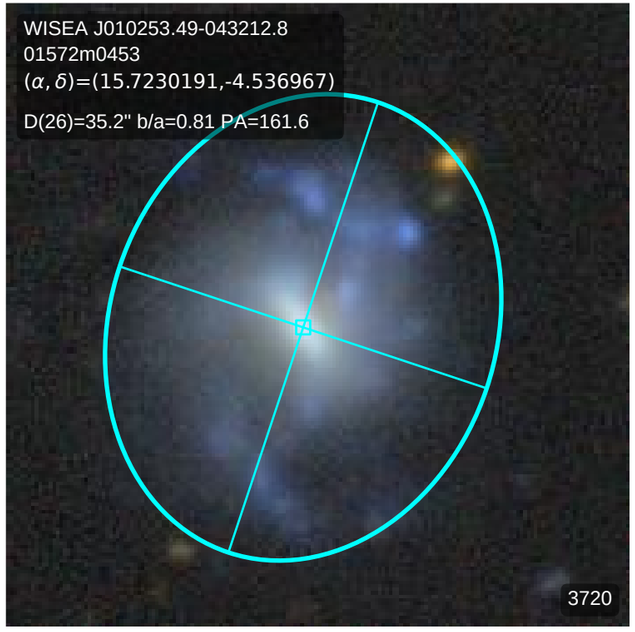

WISEA J211606.74-190639.4
31902m1911
(α, δ)=(319.0281542,-19.110993)
D(26)=35.1" b/a=0.72 PA=120.4
3715

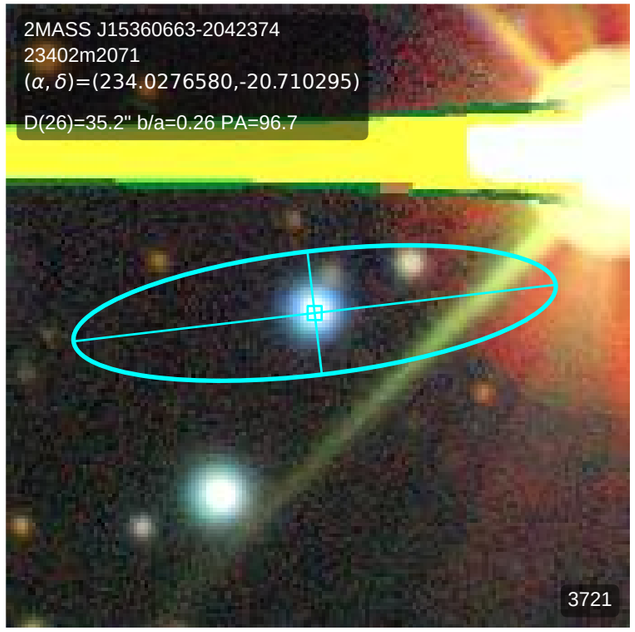

WISEA J184717.77-315033.0
28182m3184
(α, δ)=(281.8244620,-31.842976)
D(26)=35.1" b/a=0.27 PA=70.2
3716

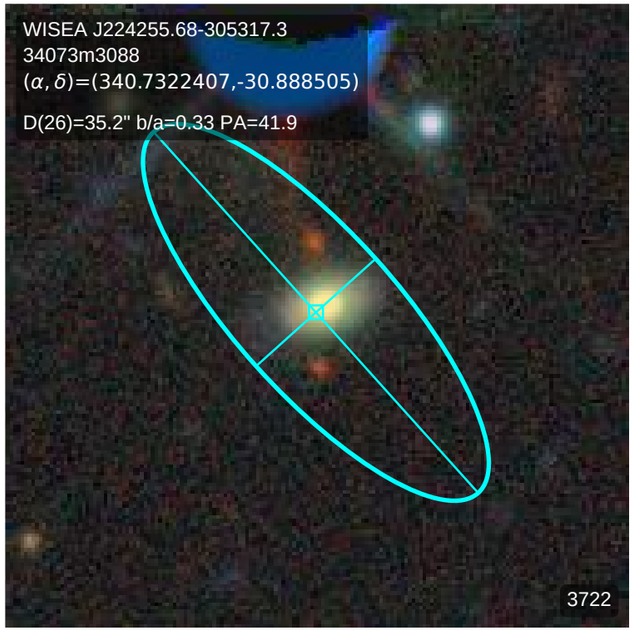

2MASS J11560062-5058560
17900m5098
(α, δ)=(179.0027222,-50.980507)
D(26)=35.1" b/a=0.42 PA=165.3
3717

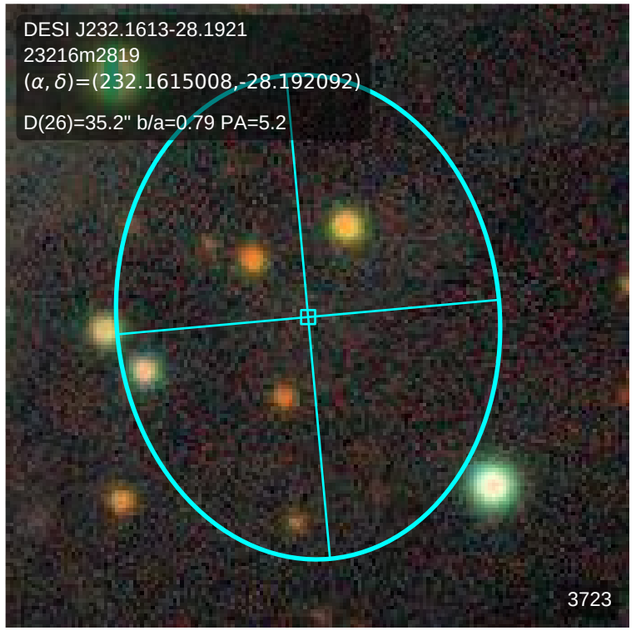

PGC 342766
27419m6257
(α, δ)=(274.2000733,-62.573134)
D(26)=35.1" b/a=0.57 PA=106.8
3718

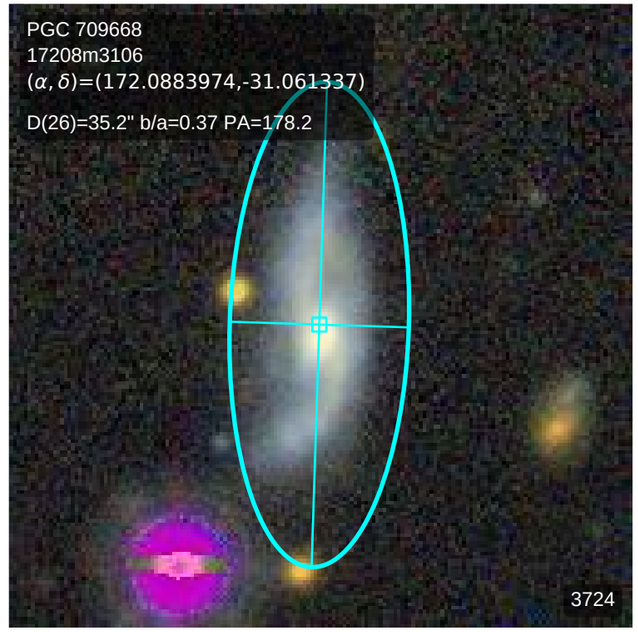

WISEA J030258.33-020515.5
04574m0208
(α, δ)=(45.7431753,-2.087761)
D(26)=35.1" b/a=0.50 PA=106.4
3719

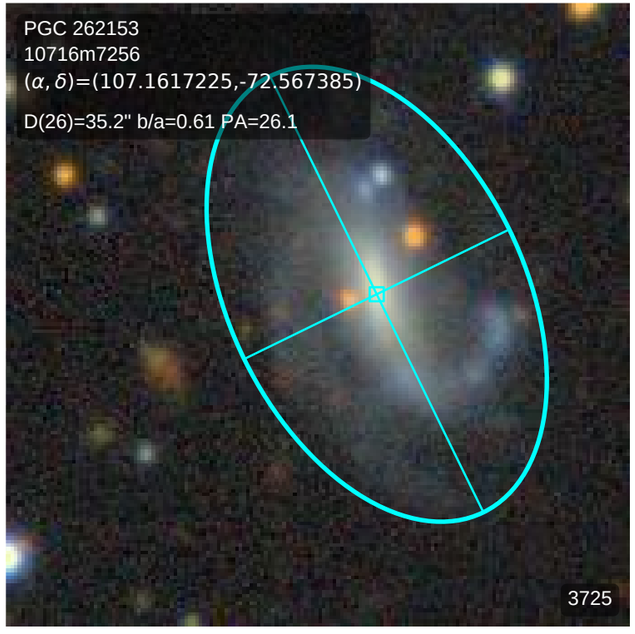

WISEA J010253.49-043212.8
01572m0453
(α, δ)=(15.7230191,-4.536967)
D(26)=35.2" b/a=0.81 PA=161.6
3720

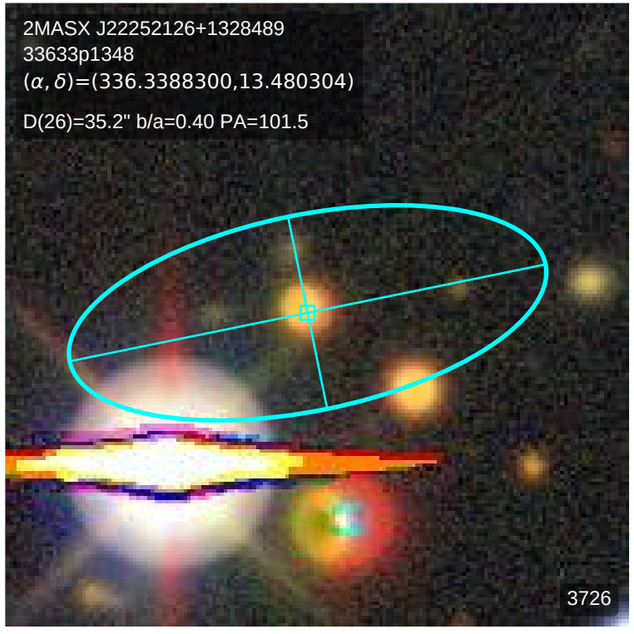

2MASS J15360663-2042374
23402m2071
(α, δ)=(234.0276580,-20.710295)
D(26)=35.2" b/a=0.26 PA=96.7
3721

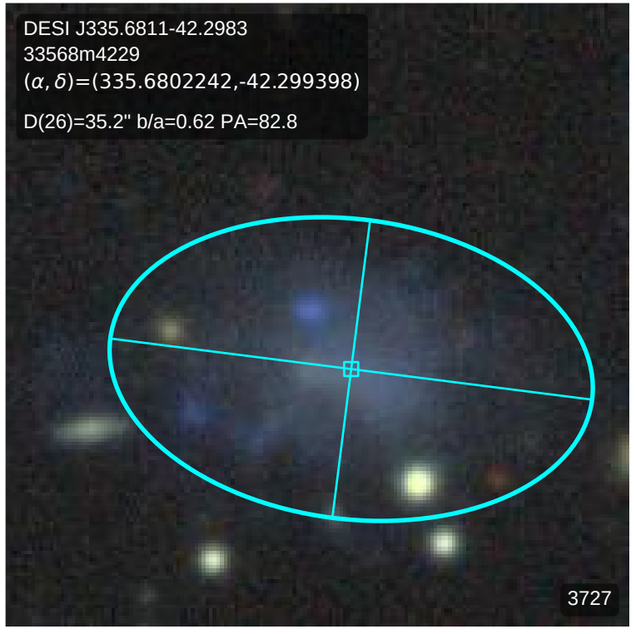

WISEA J224255.68-305317.3
34073m3088
(α, δ)=(340.7322407,-30.888505)
D(26)=35.2" b/a=0.33 PA=41.9
3722

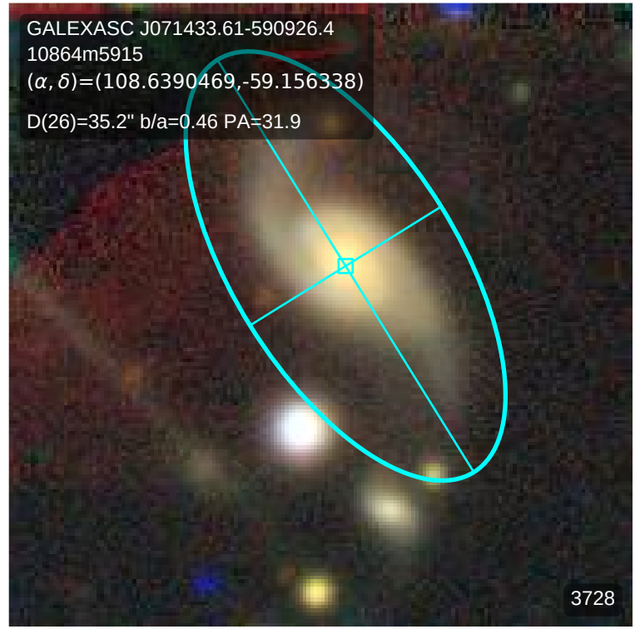

DESI J232.1613-28.1921
23216m2819
(α, δ)=(232.1615008,-28.192092)
D(26)=35.2" b/a=0.79 PA=5.2
3723

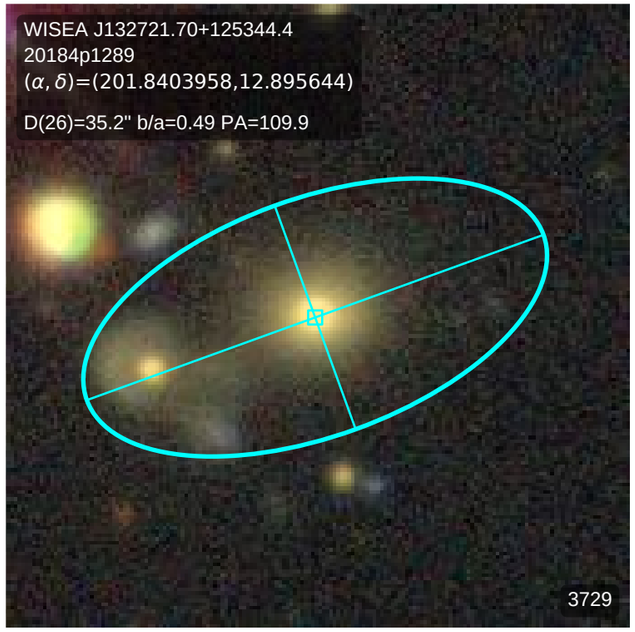

PGC 709668
17208m3106
(α, δ)=(172.0883974,-31.061337)
D(26)=35.2" b/a=0.37 PA=178.2
3724

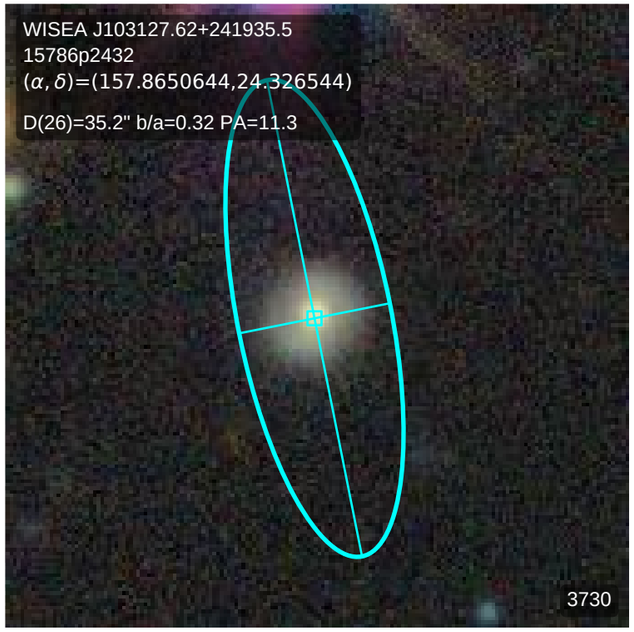

PGC 262153
10716m7256
(α, δ)=(107.1617225,-72.567385)
D(26)=35.2" b/a=0.61 PA=26.1
3725

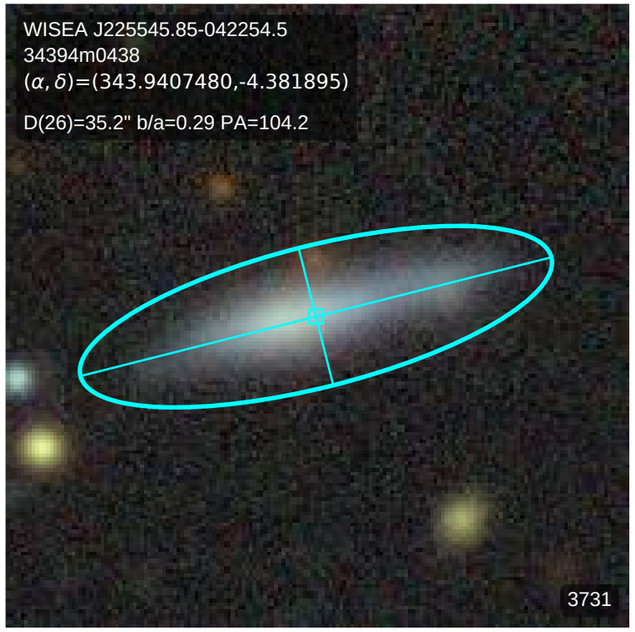

2MASX J22252126+1328489
33633p1348
(α, δ)=(336.3388300,13.480304)
D(26)=35.2" b/a=0.40 PA=101.5
3726

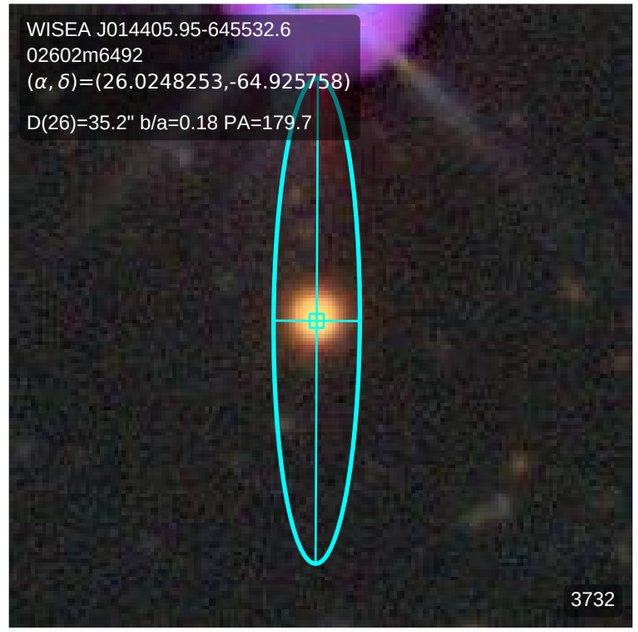

DESI J335.6811-42.2983
33568m4229
(α, δ)=(335.6802242,-42.299398)
D(26)=35.2" b/a=0.62 PA=82.8
3727

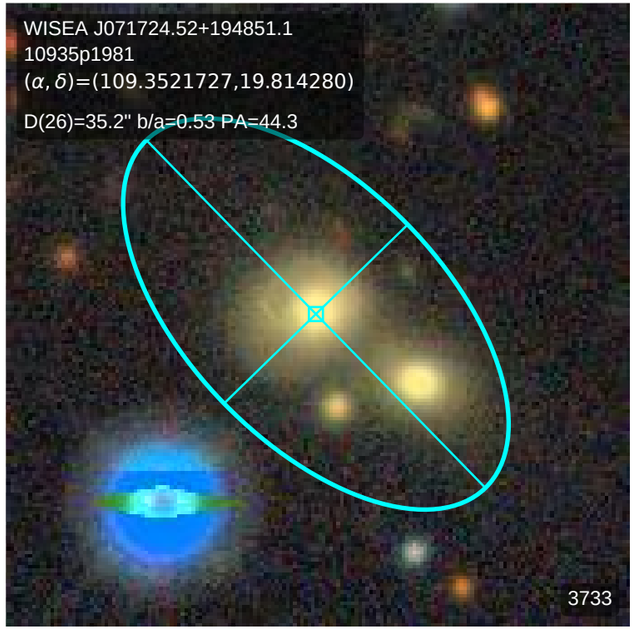

GALEXASC J071433.61-590926.4
10864m5915
(α, δ)=(108.6390469,-59.156338)
D(26)=35.2" b/a=0.46 PA=31.9
3728

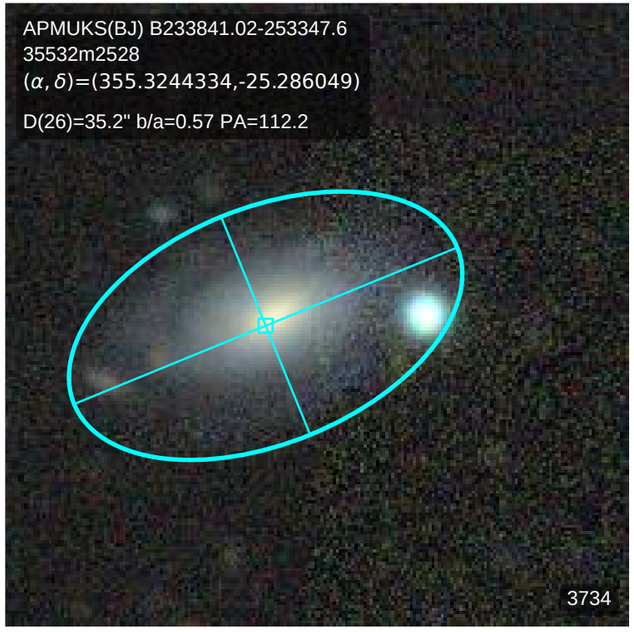

WISEA J132721.70+125344.4
20184p1289
(α, δ)=(201.8403958,12.895644)
D(26)=35.2" b/a=0.49 PA=109.9
3729

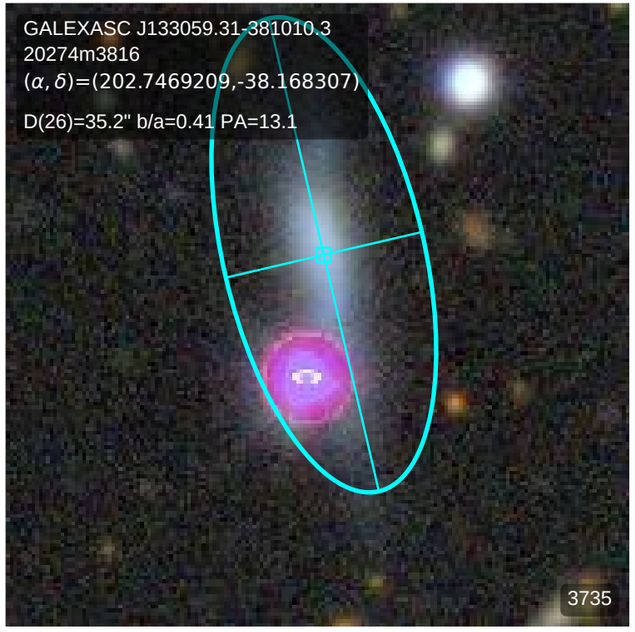

WISEA J103127.62+241935.5
15786p2432
(α, δ)=(157.8650644,24.326544)
D(26)=35.2" b/a=0.32 PA=11.3
3730


WISEA J225545.85-042254.5
34394m0438
(α, δ)=(343.9407480,-4.381895)
D(26)=35.2" b/a=0.29 PA=104.2
3731

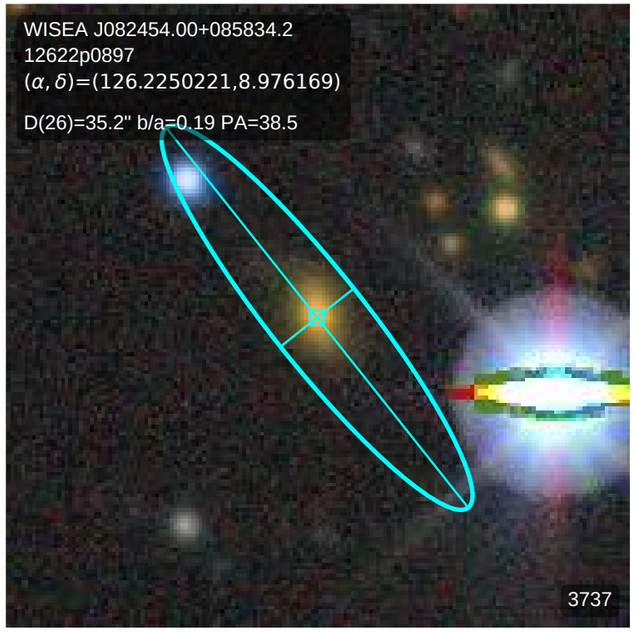

WISEA J014405.95-645532.6
02602m6492
(α, δ)=(26.0248253,-64.925758)
D(26)=35.2" b/a=0.18 PA=179.7
3732

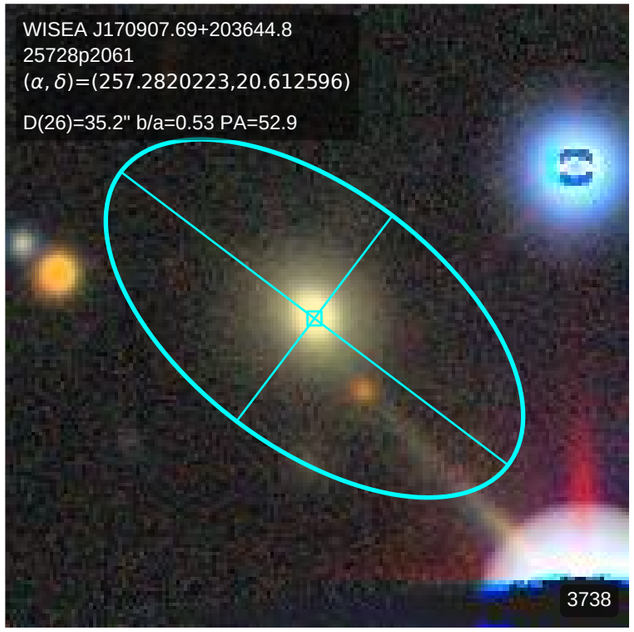

WISEA J071724.52+194851.1
10935p1981
(α, δ)=(109.3521727,19.814280)
D(26)=35.2" b/a=0.53 PA=44.3
3733

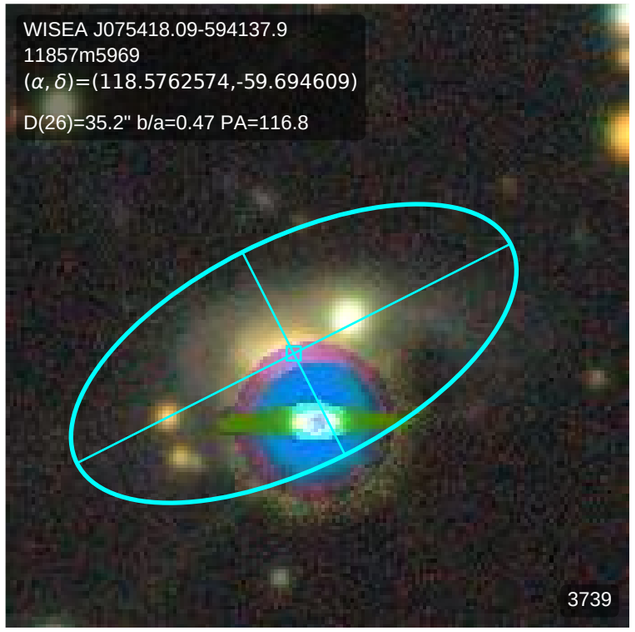

APMUKS(BJ) B233841.02-253347.6
35532m2528
(α, δ)=(355.3244334,-25.286049)
D(26)=35.2" b/a=0.57 PA=112.2
3734

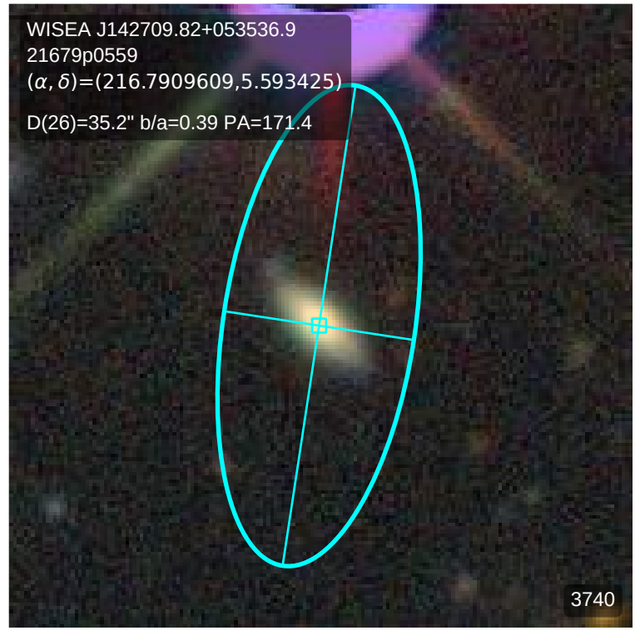

GALEXASC J133059.31-381010.3
20274m3816
(α, δ)=(202.7469209,-38.168307)
D(26)=35.2" b/a=0.41 PA=13.1
3735

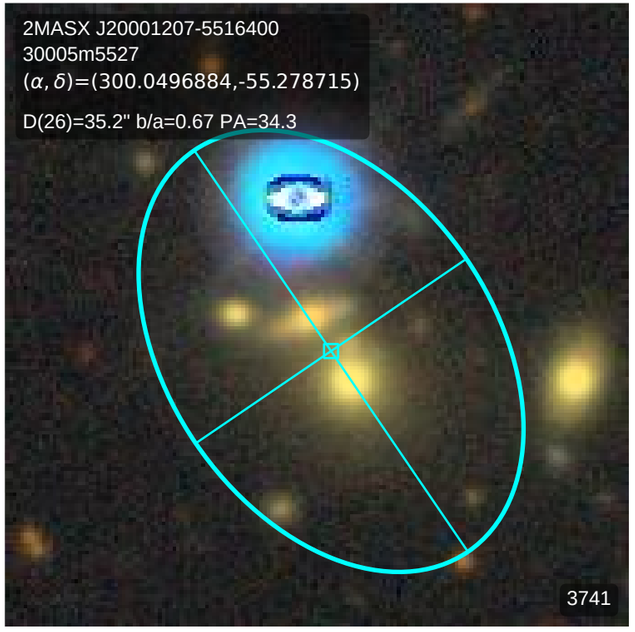
PGC 277096
04783m6979
(α, δ)=(47.8431804,-69.794712)
D(26)=35.2" b/a=0.20 PA=91.9
3736

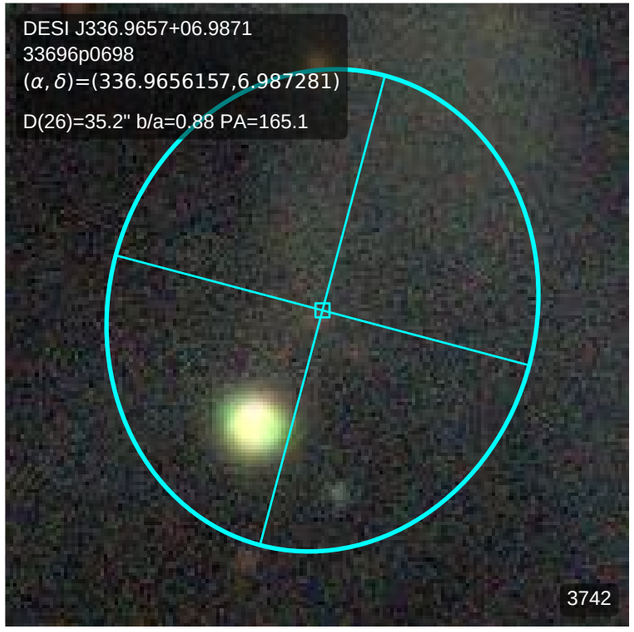

WISEA J082454.00+085834.2
12622p0897
(α, δ)=(126.2250221,8.976169)
D(26)=35.2" b/a=0.19 PA=38.5
3737

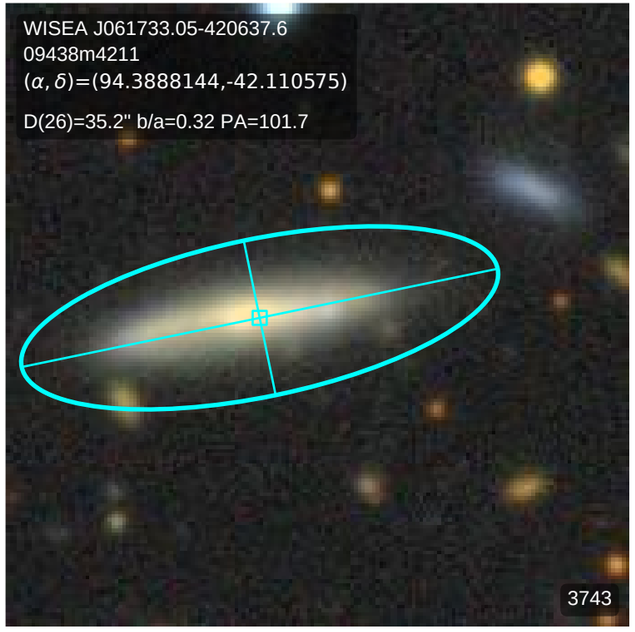

WISEA J170907.69+203644.8
25728p2061
(α, δ)=(257.2820223,20.612596)
D(26)=35.2" b/a=0.53 PA=52.9
3738

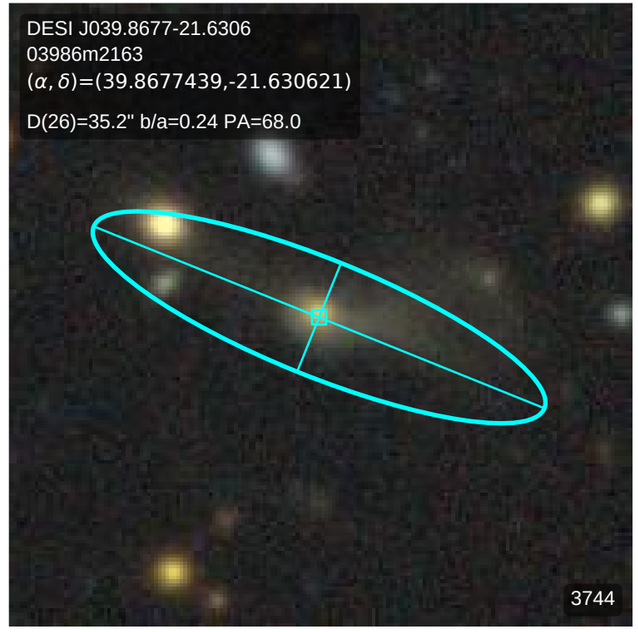

WISEA J075418.09-594137.9
11857m5969
(α, δ)=(118.5762574,-59.694609)
D(26)=35.2" b/a=0.47 PA=116.8
3739

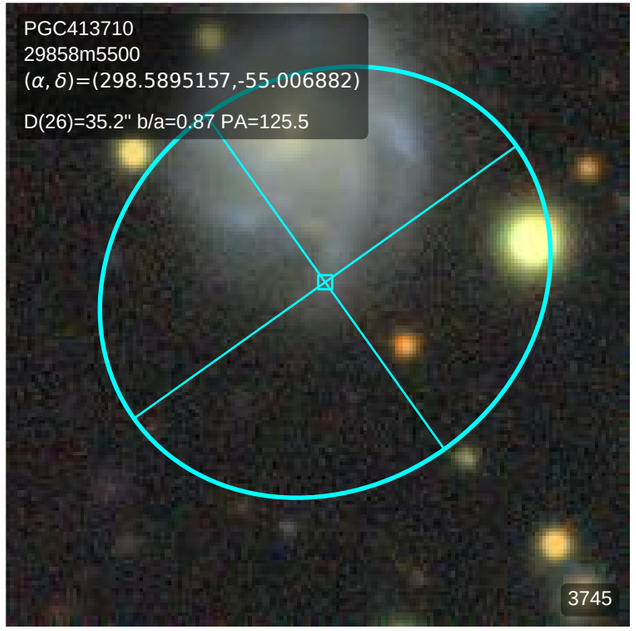

WISEA J142709.82+053536.9
21679p0559
(α, δ)=(216.7909609,5.593425)
D(26)=35.2" b/a=0.39 PA=171.4
3740

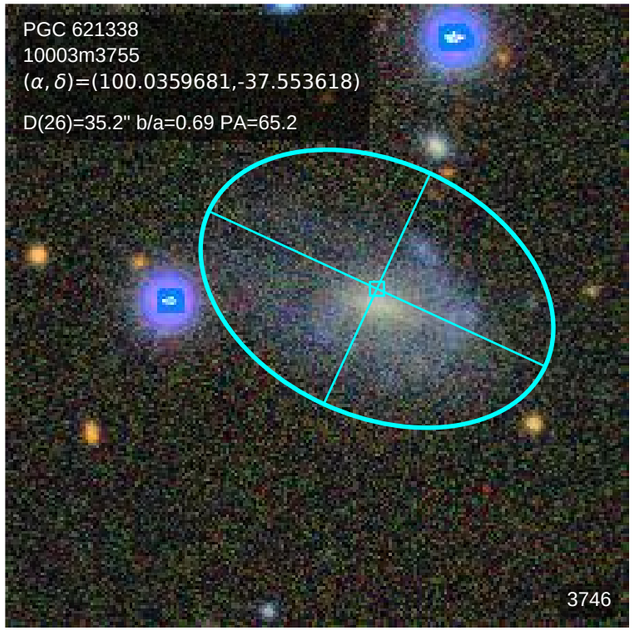

2MASX J20001207-5516400
30005m5527
(α, δ)=(300.0496884,-55.278715)
D(26)=35.2" b/a=0.67 PA=34.3
3741

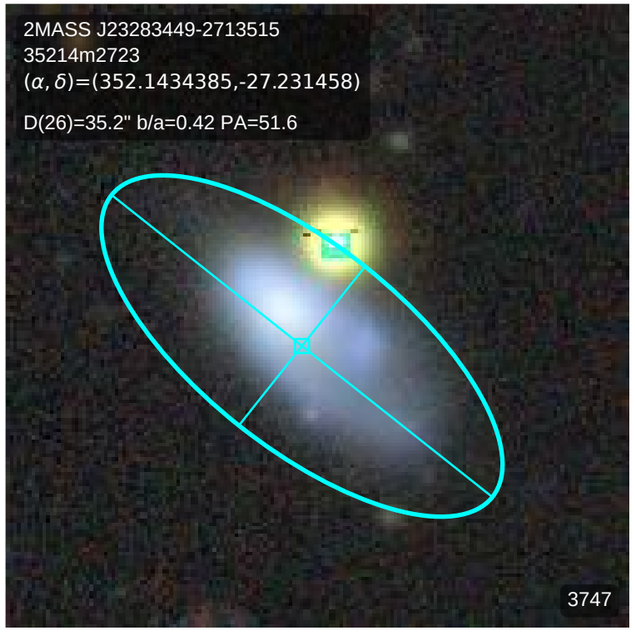

DESI J336.9657+06.9871
33696p0698
(α, δ)=(336.9656157,6.987281)
D(26)=35.2" b/a=0.88 PA=165.1
3742

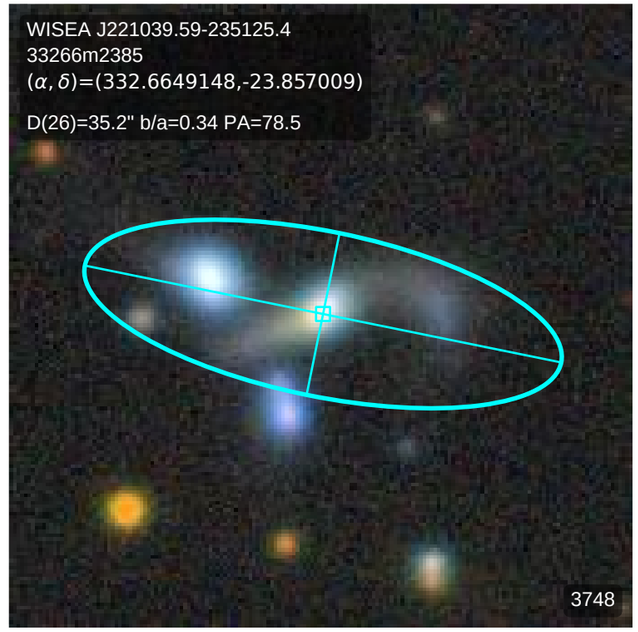

WISEA J061733.05-420637.6
09438m4211
(α, δ)=(94.3888144,-42.110575)
D(26)=35.2" b/a=0.32 PA=101.7
3743

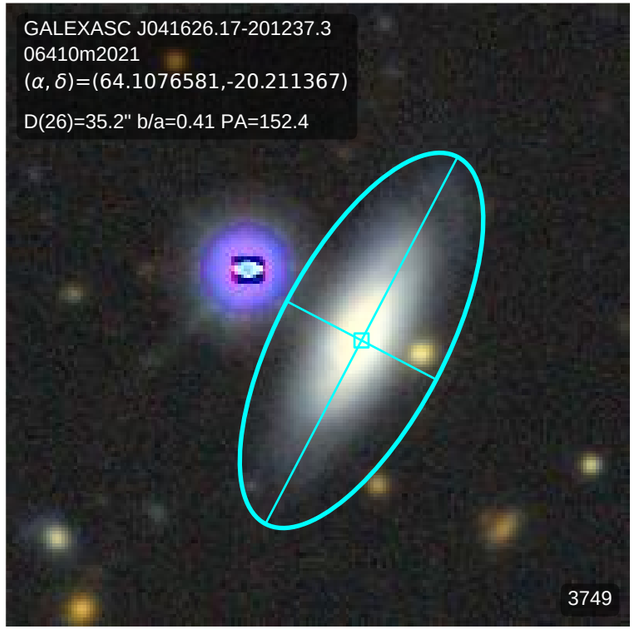

DESI J039.8677-21.6306
03986m2163
(α, δ)=(39.8677439,-21.630621)
D(26)=35.2" b/a=0.24 PA=68.0
3744

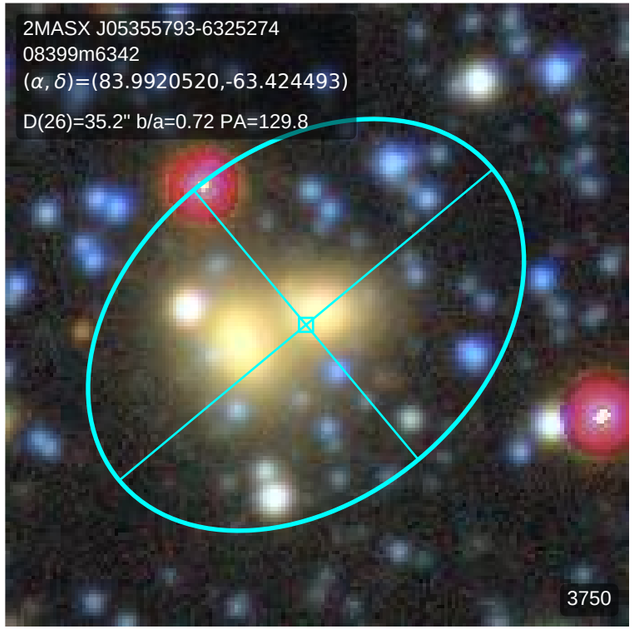

PGC413710
29858m5500
(α, δ)=(298.5895157,-55.006882)
D(26)=35.2" b/a=0.87 PA=125.5
3745

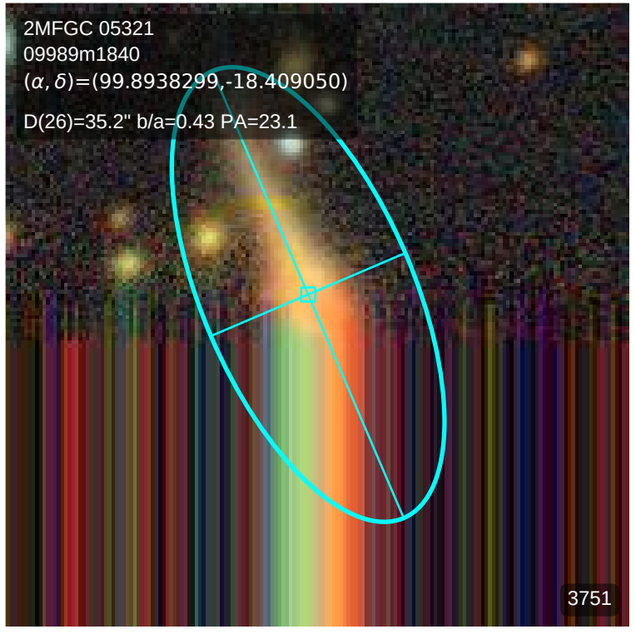

PGC 621338
10003m3755
(α, δ)=(100.0359681,-37.553618)
D(26)=35.2" b/a=0.69 PA=65.2
3746

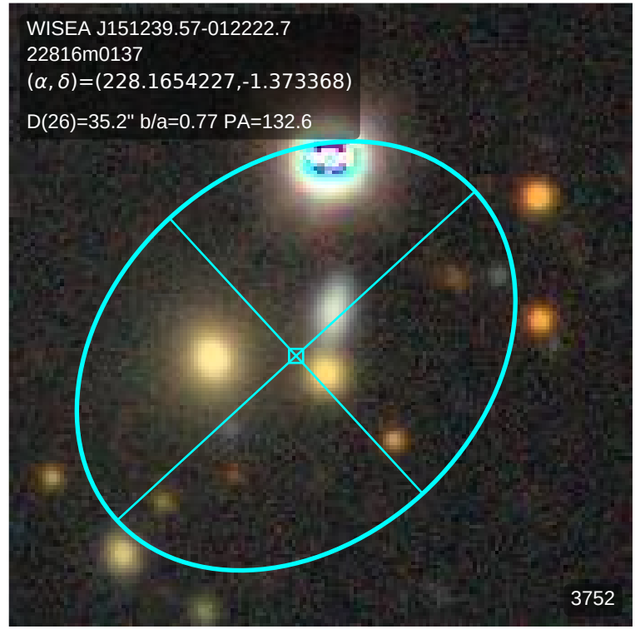

2MASS J23283449-2713515
35214m2723
(α, δ)=(352.1434385,-27.231458)
D(26)=35.2" b/a=0.42 PA=51.6
3747

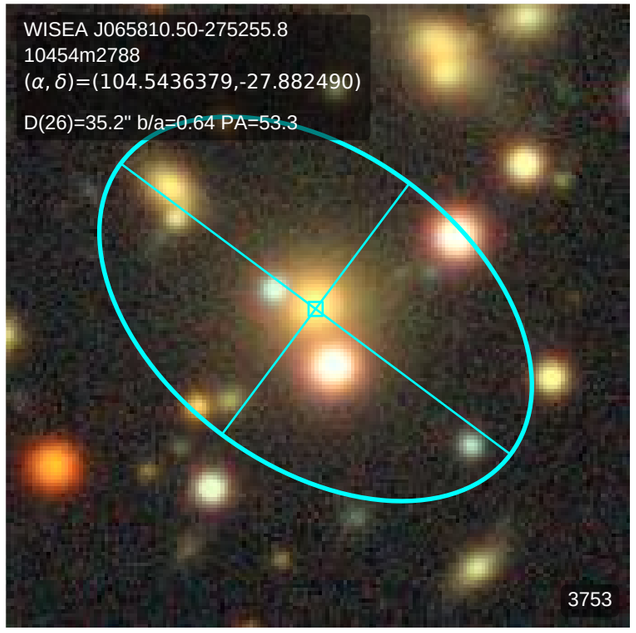

WISEA J221039.59-235125.4
33266m2385
(α, δ)=(332.6649148,-23.857009)
D(26)=35.2" b/a=0.34 PA=78.5
3748

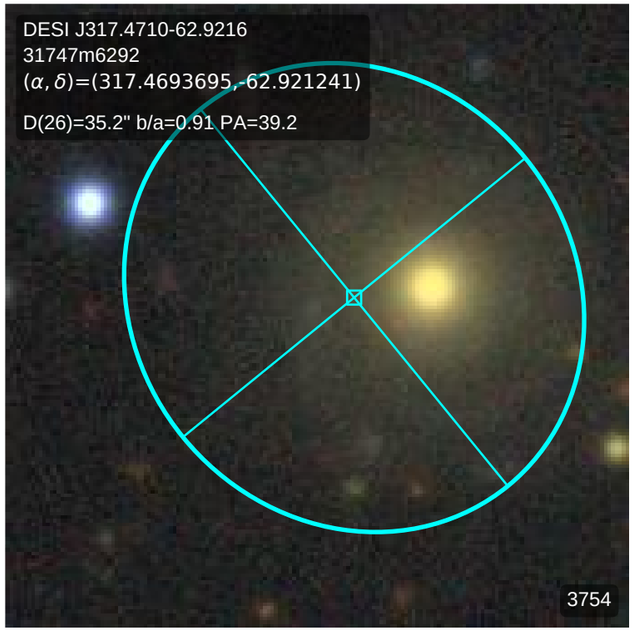

GALEXASC J041626.17-201237.3
06410m2021
(α, δ)=(64.1076581,-20.211367)
D(26)=35.2" b/a=0.41 PA=152.4
3749

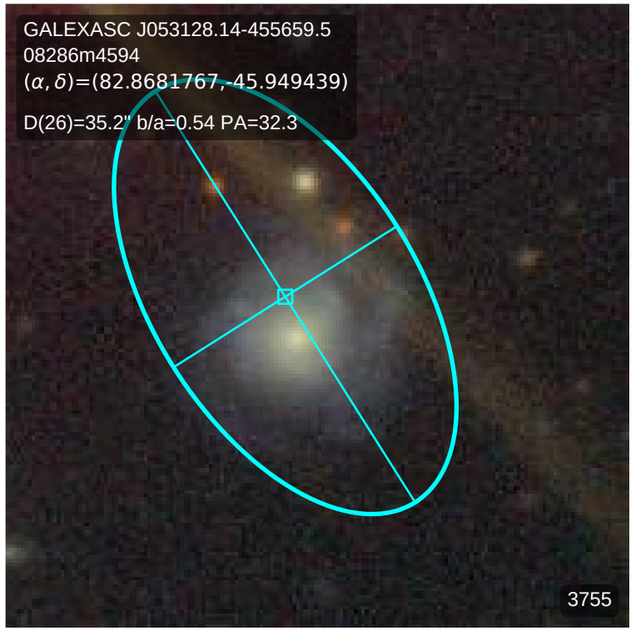

2MASX J05355793-6325274
08399m6342
(α, δ)=(83.9920520,-63.424493)
D(26)=35.2" b/a=0.72 PA=129.8
3750

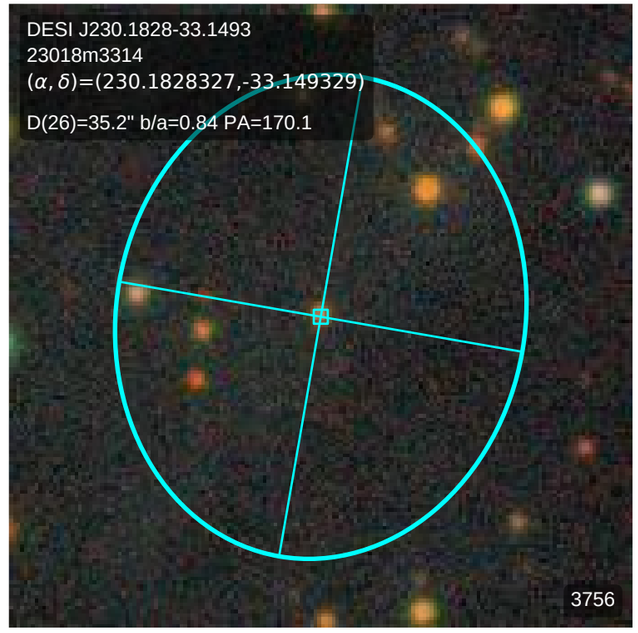

2MFGC 05321
09989m1840
(α, δ)=(99.8938299,-18.409050)
D(26)=35.2" b/a=0.43 PA=23.1
3751


WISEA J151239.57-012222.7
22816m0137
(α, δ)=(228.1654227,-1.373368)
D(26)=35.2" b/a=0.77 PA=132.6
3752

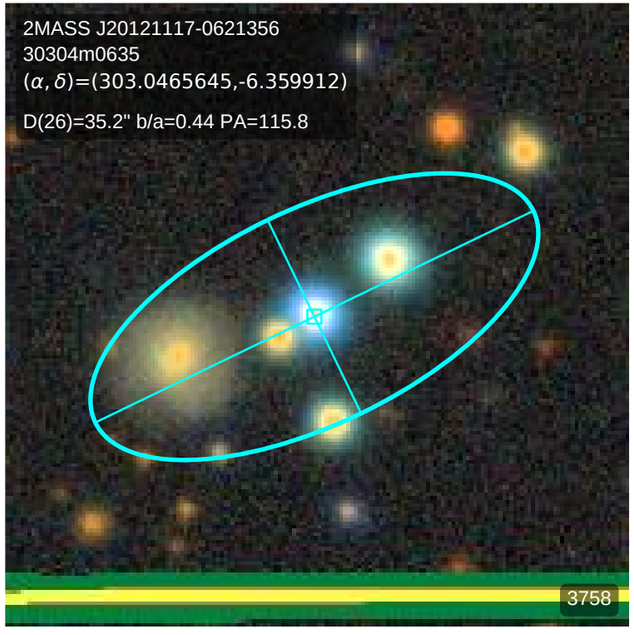

WISEA J065810.50-275255.8
10454m2788
(α, δ)=(104.5436379,-27.882490)
D(26)=35.2" b/a=0.64 PA=53.3
3753

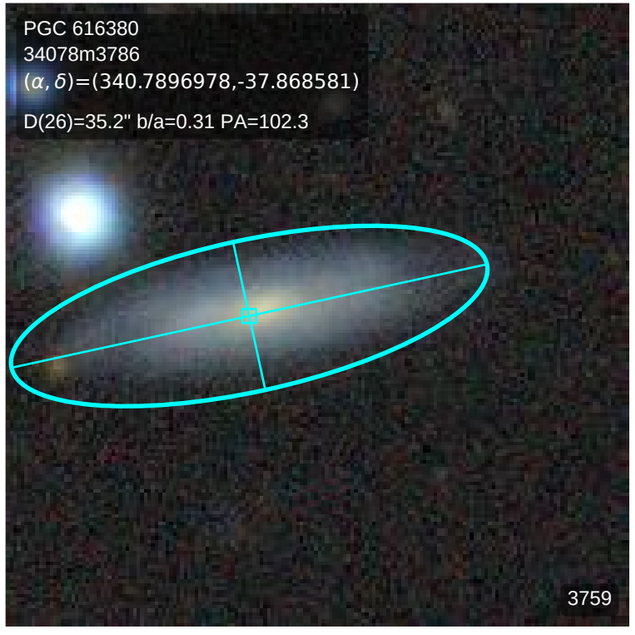

DESI J317.4710-62.9216
31747m6292
(α, δ)=(317.4693695,-62.921241)
D(26)=35.2" b/a=0.91 PA=39.2
3754

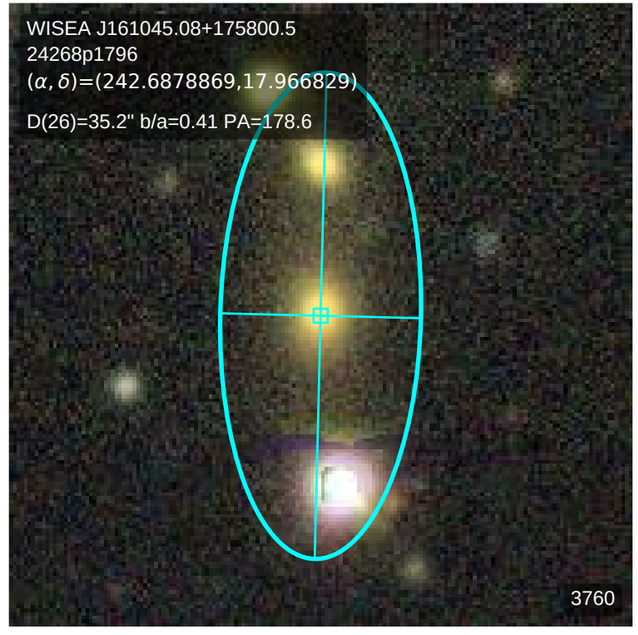

GALEXASC J053128.14-455659.5
08286m4594
(α, δ)=(82.8681767,-45.949439)
D(26)=35.2" b/a=0.54 PA=32.3
3755

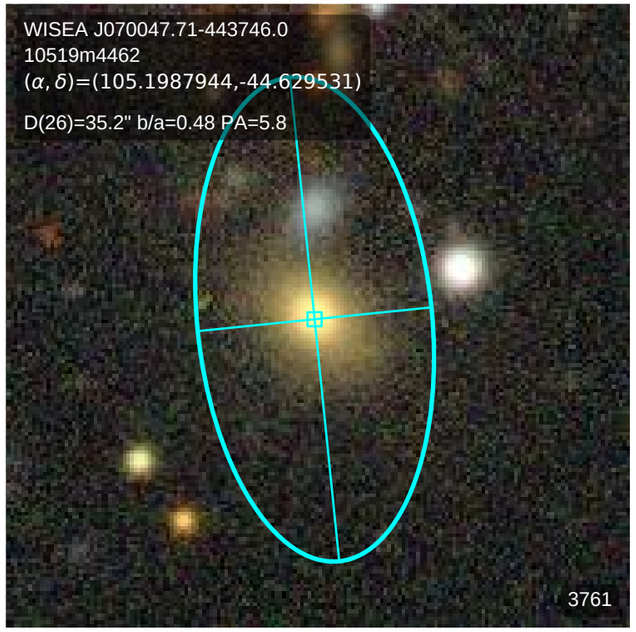

DESI J230.1828-33.1493
23018m3314
(α, δ)=(230.1828327,-33.149329)
D(26)=35.2" b/a=0.84 PA=170.1
3756

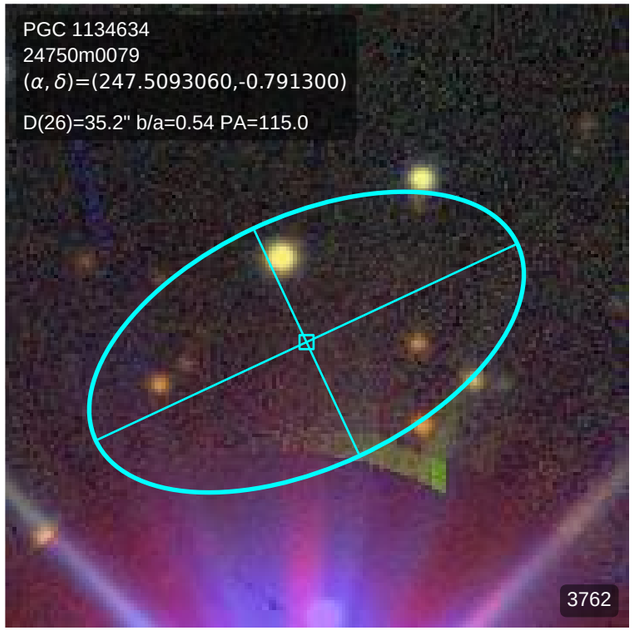
WISEA J150632.31+251825.1
22663p2530
(α, δ)=(226.6343986,25.306793)
D(26)=35.2" b/a=0.30 PA=69.8
3757

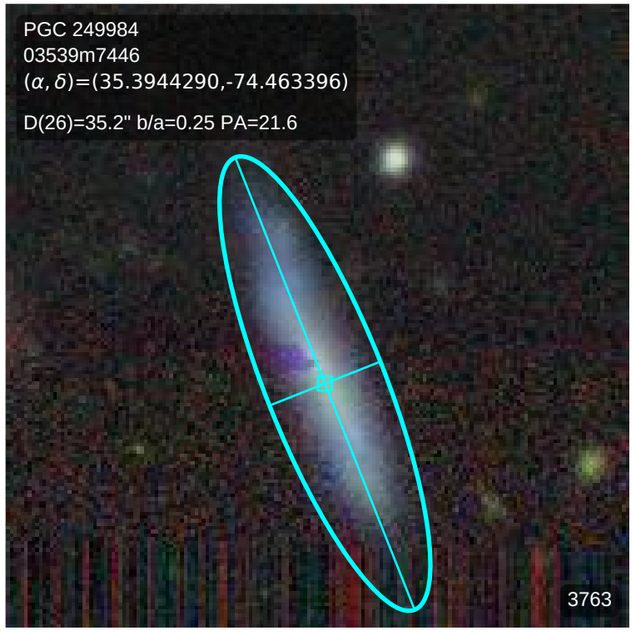

2MASS J20121117-0621356
30304m0635
(α, δ)=(303.0465645,-6.359912)
D(26)=35.2" b/a=0.44 PA=115.8
3758

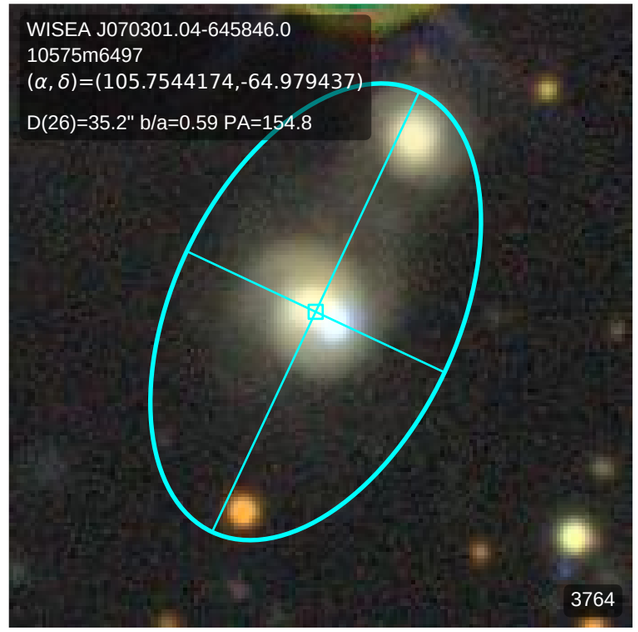

PGC 616380
34078m3786
(α, δ)=(340.7896978,-37.868581)
D(26)=35.2" b/a=0.31 PA=102.3
3759

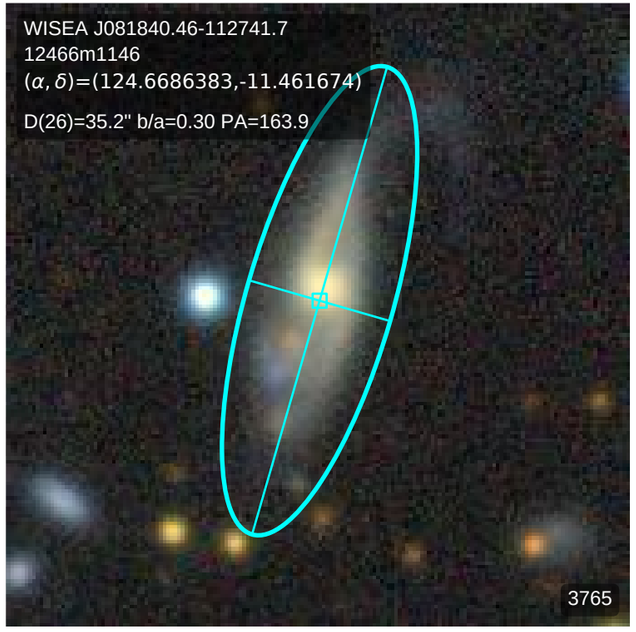

WISEA J161045.08+175800.5
24268p1796
(α, δ)=(242.6878869,17.966829)
D(26)=35.2" b/a=0.41 PA=178.6
3760

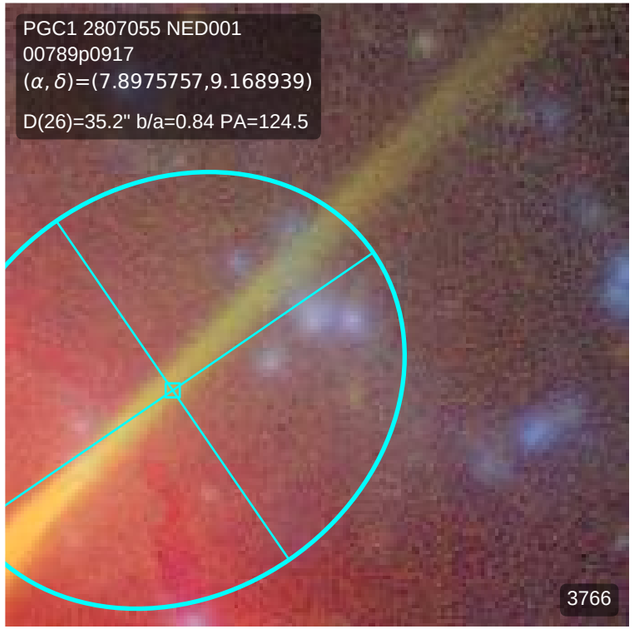

WISEA J070047.71-443746.0
10519m4462
(α, δ)=(105.1987944,-44.629531)
D(26)=35.2" b/a=0.48 PA=5.8
3761

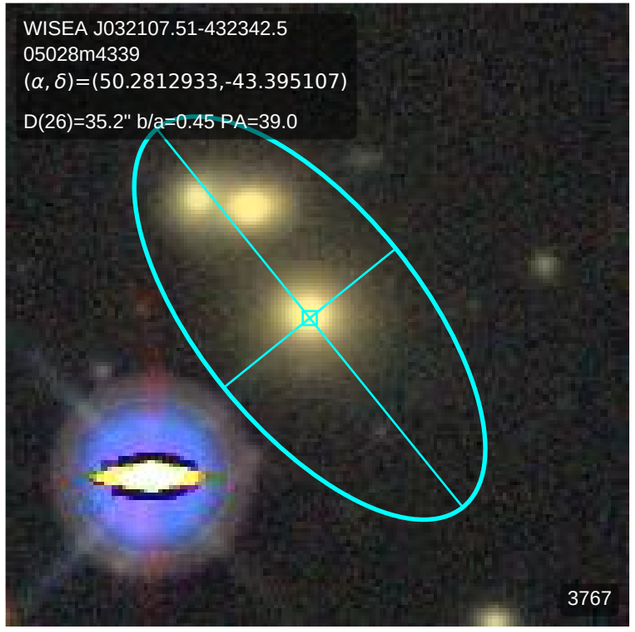

PGC 1134634
24750m0079
(α, δ)=(247.5093060,-0.791300)
D(26)=35.2" b/a=0.54 PA=115.0
3762

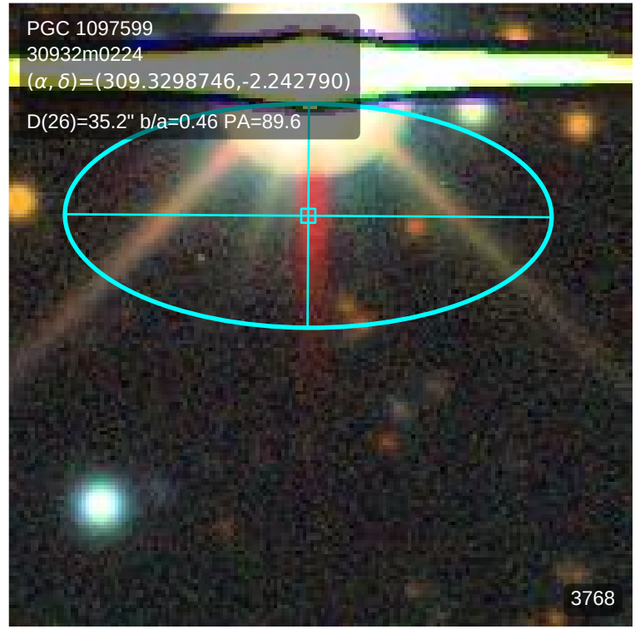

PGC 249984
03539m7446
(α, δ)=(35.3944290,-74.463396)
D(26)=35.2" b/a=0.25 PA=21.6
3763

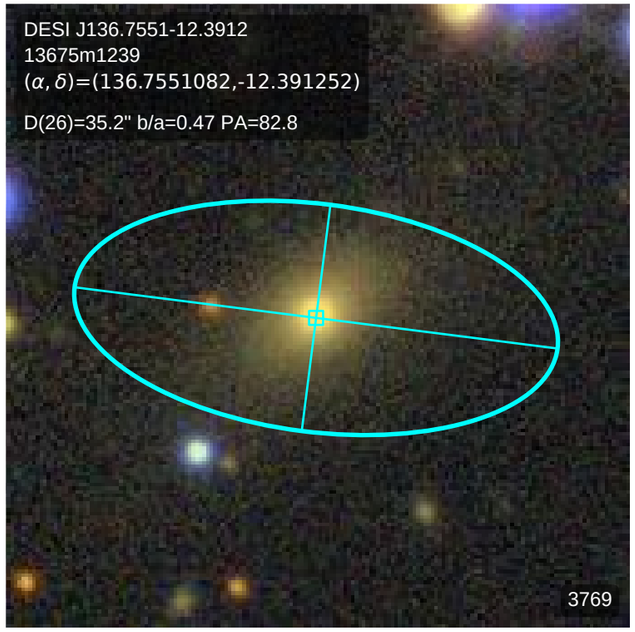

WISEA J070301.04-645846.0
10575m6497
(α, δ)=(105.7544174,-64.979437)
D(26)=35.2" b/a=0.59 PA=154.8
3764

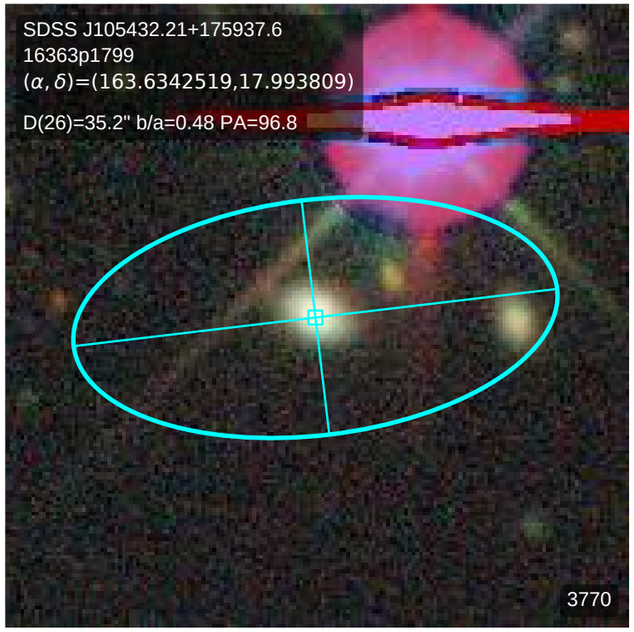

WISEA J081840.46-112741.7
12466m1146
(α, δ)=(124.6686383,-11.461674)
D(26)=35.2" b/a=0.30 PA=163.9
3765

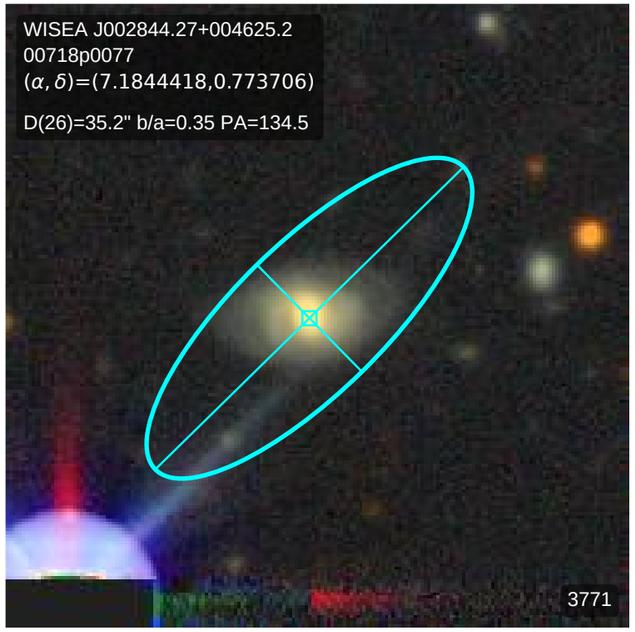

PGC1 2807055 NED001
00789p0917
(α, δ)=(7.8975757,9.168939)
D(26)=35.2" b/a=0.84 PA=124.5
3766

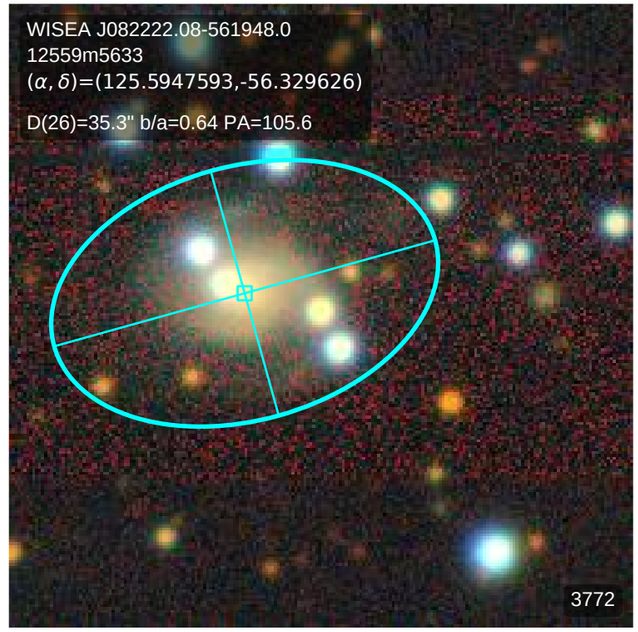

WISEA J032107.51-432342.5
05028m4339
(α, δ)=(50.2812933,-43.395107)
D(26)=35.2" b/a=0.45 PA=39.0
3767

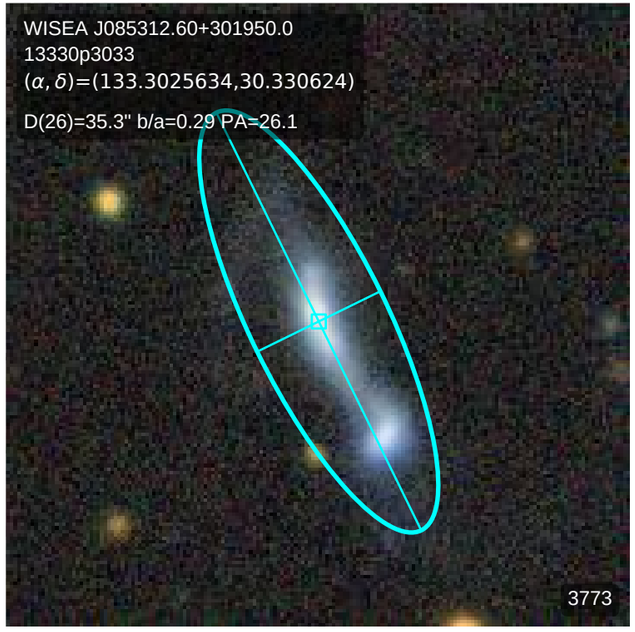

PGC 1097599
30932m0224
(α, δ)=(309.3298746,-2.242790)
D(26)=35.2" b/a=0.46 PA=89.6
3768

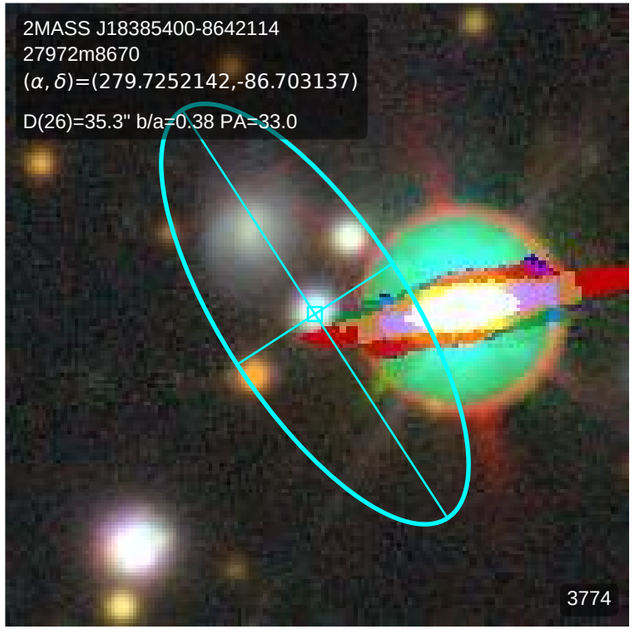

DESI J136.7551-12.3912
13675m1239
(α, δ)=(136.7551082,-12.391252)
D(26)=35.2" b/a=0.47 PA=82.8
3769

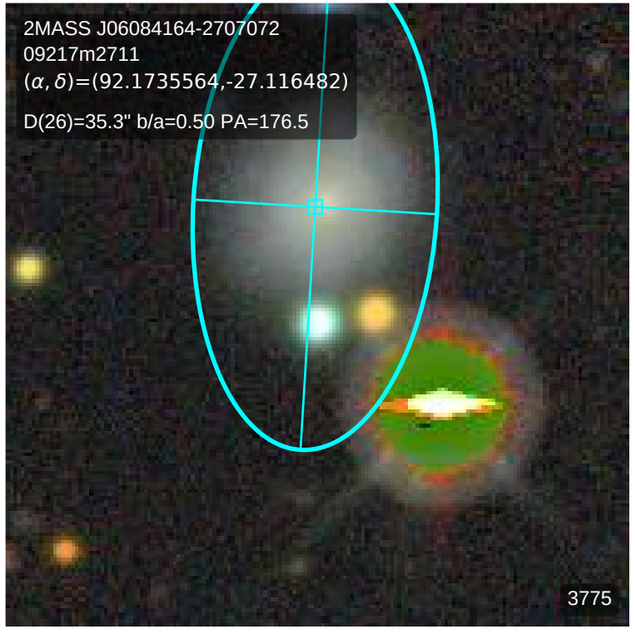

SDSS J105432.21+175937.6
16363p1799
(α, δ)=(163.6342519,17.993809)
D(26)=35.2" b/a=0.48 PA=96.8
3770

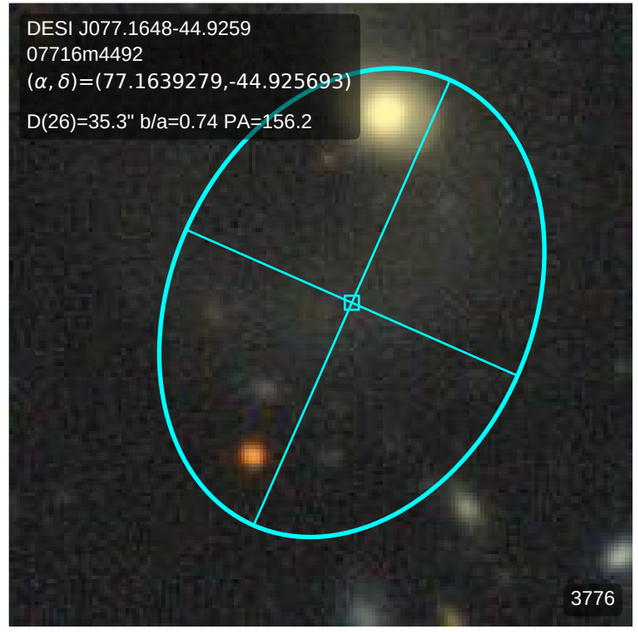

WISEA J002844.27+004625.2
00718p0077
(α, δ)=(7.1844418,0.773706)
D(26)=35.2" b/a=0.35 PA=134.5
3771

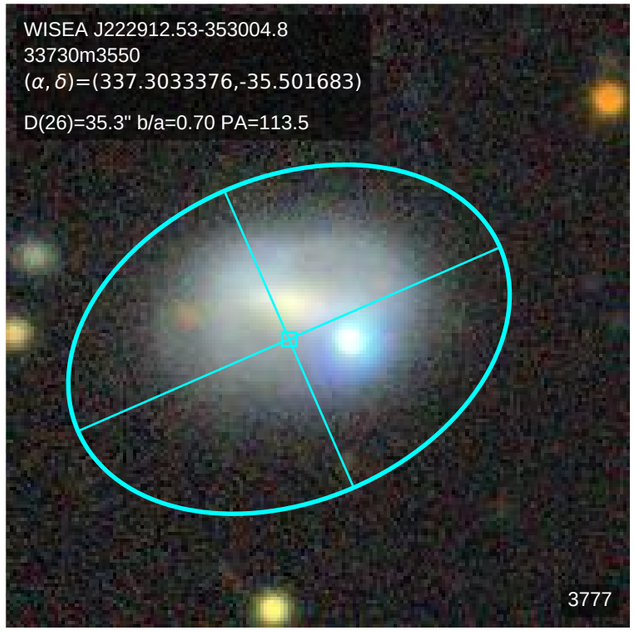

WISEA J082222.08-561948.0
12559m5633
(α, δ)=(125.5947593,-56.329626)
D(26)=35.3" b/a=0.64 PA=105.6
3772

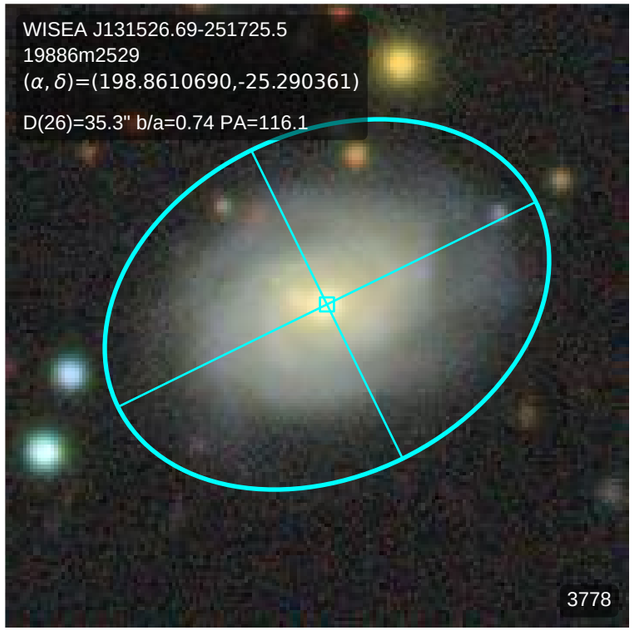

WISEA J085312.60+301950.0
13330p3033
(α, δ)=(133.3025634,30.330624)
D(26)=35.3" b/a=0.29 PA=26.1
3773

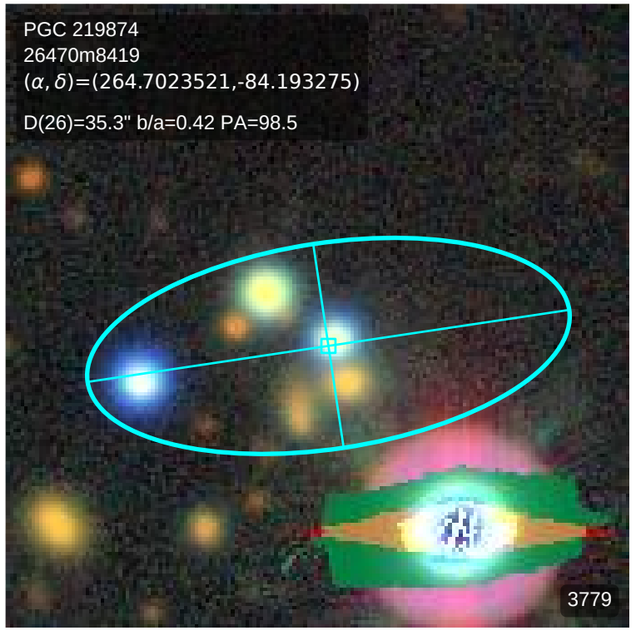

2MASS J18385400-8642114
27972m8670
(α, δ)=(279.7252142,-86.703137)
D(26)=35.3" b/a=0.38 PA=33.0
3774

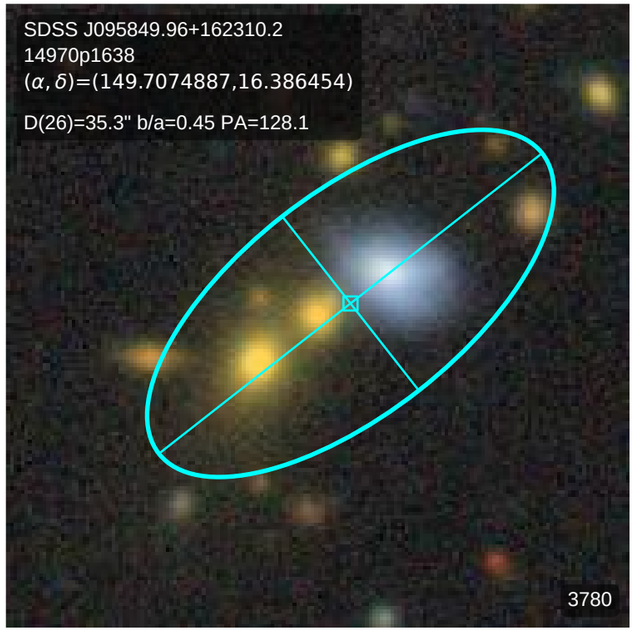

2MASS J06084164-2707072
09217m2711
(α, δ)=(92.1735564,-27.116482)
D(26)=35.3" b/a=0.50 PA=176.5
3775

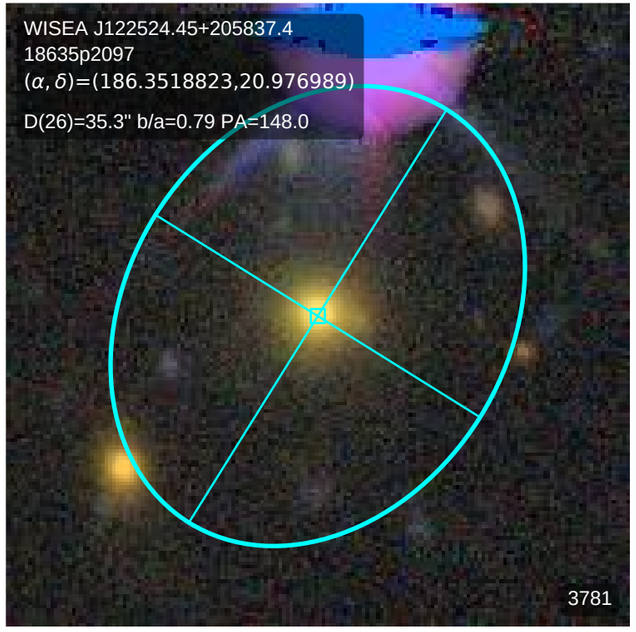

DESI J077.1648-44.9259
07716m4492
(α, δ)=(77.1639279,-44.925693)
D(26)=35.3" b/a=0.74 PA=156.2
3776

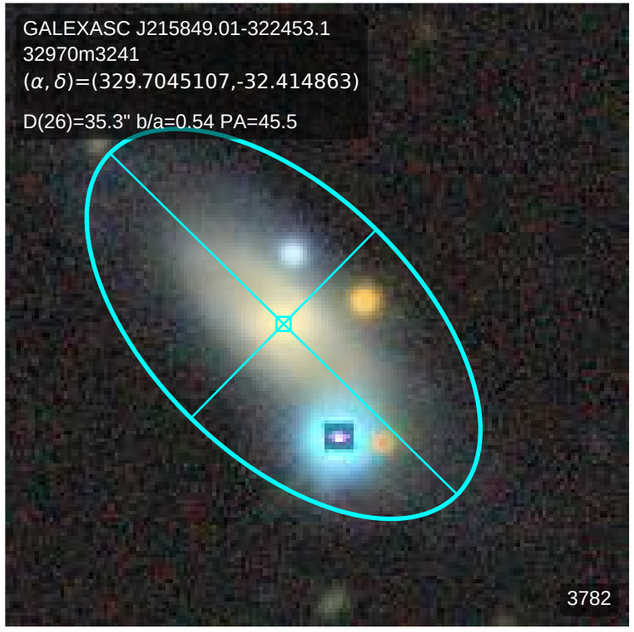

WISEA J222912.53-353004.8
33730m3550
(α, δ)=(337.3033376,-35.501683)
D(26)=35.3" b/a=0.70 PA=113.5
3777

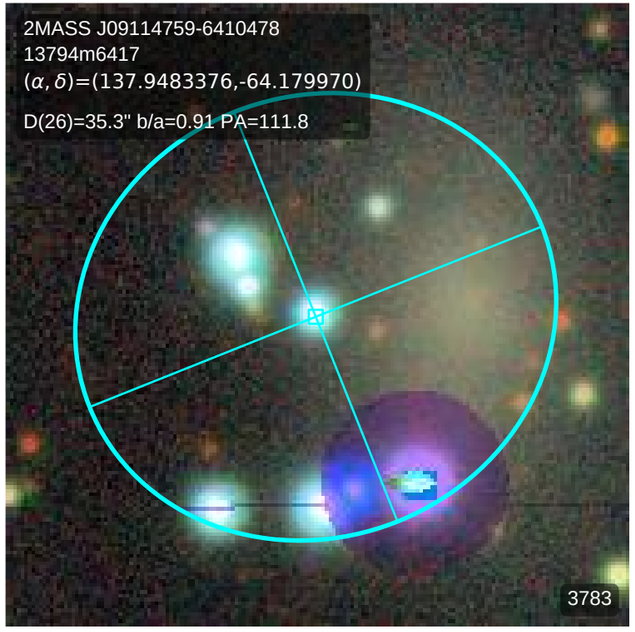

WISEA J131526.69-251725.5
19886m2529
(α, δ)=(198.8610690,-25.290361)
D(26)=35.3" b/a=0.74 PA=116.1
3778

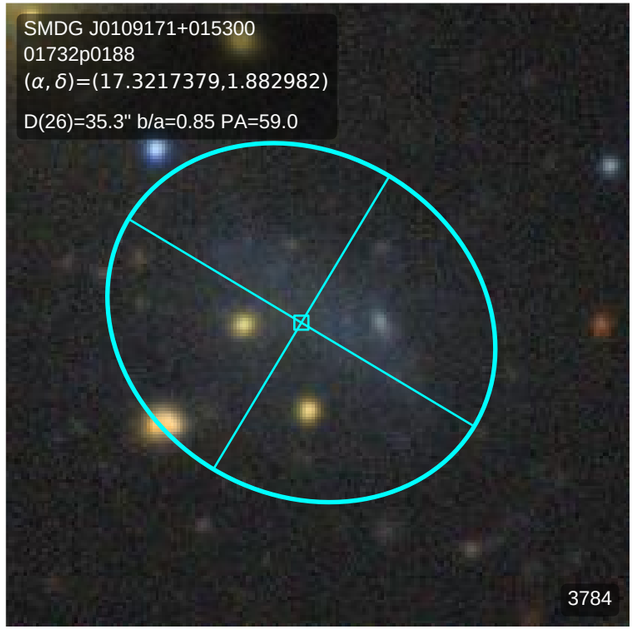

PGC 219874
26470m8419
(α, δ)=(264.7023521,-84.193275)
D(26)=35.3" b/a=0.42 PA=98.5
3779

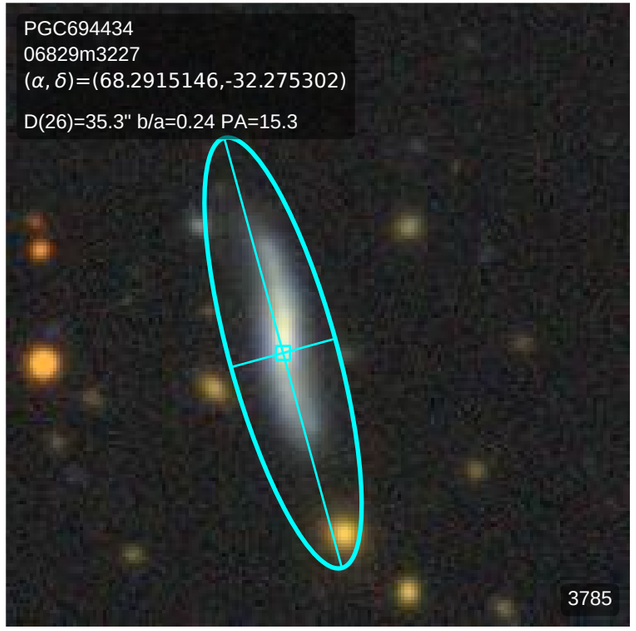

SDSS J095849.96+162310.2
14970p1638
(α, δ)=(149.7074887,16.386454)
D(26)=35.3" b/a=0.45 PA=128.1
3780

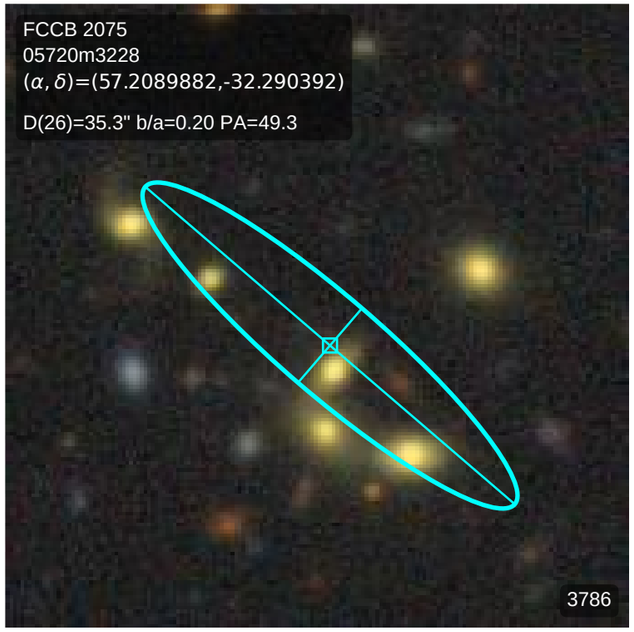

WISEA J122524.45+205837.4
18635p2097
(α, δ)=(186.3518823,20.976989)
D(26)=35.3" b/a=0.79 PA=148.0
3781

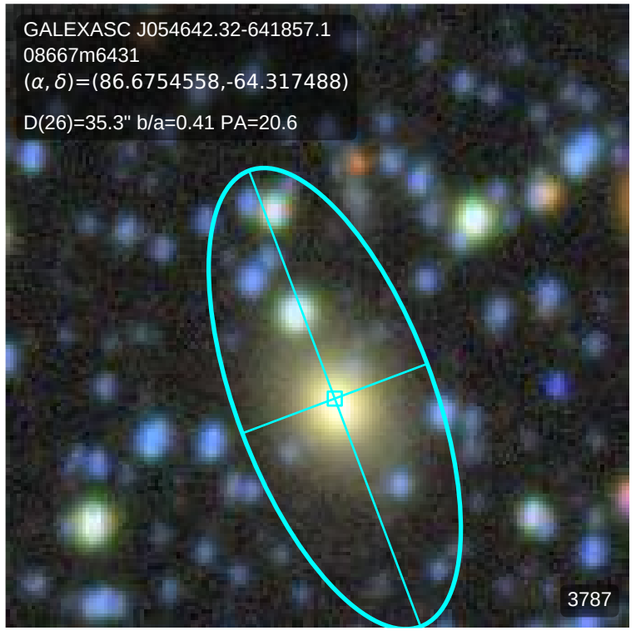

GALEXASC J215849.01-322453.1
32970m3241
(α, δ)=(329.7045107,-32.414863)
D(26)=35.3" b/a=0.54 PA=45.5
3782

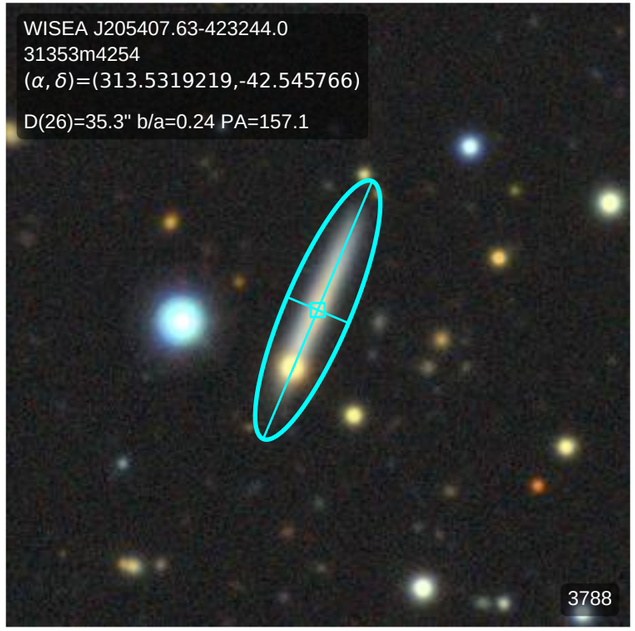

2MASS J09114759-6410478
13794m6417
(α, δ)=(137.9483376,-64.179970)
D(26)=35.3" b/a=0.91 PA=111.8
3783

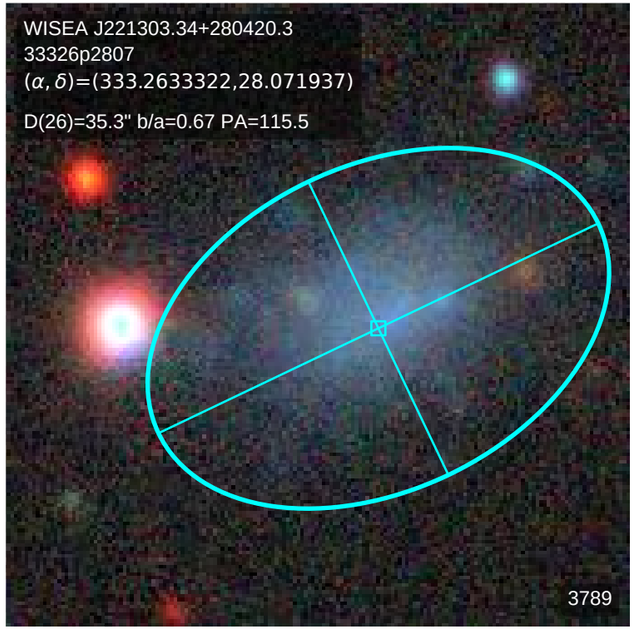

SMDG J0109171+015300
01732p0188
(α, δ)=(17.3217379,1.882982)
D(26)=35.3" b/a=0.85 PA=59.0
3784

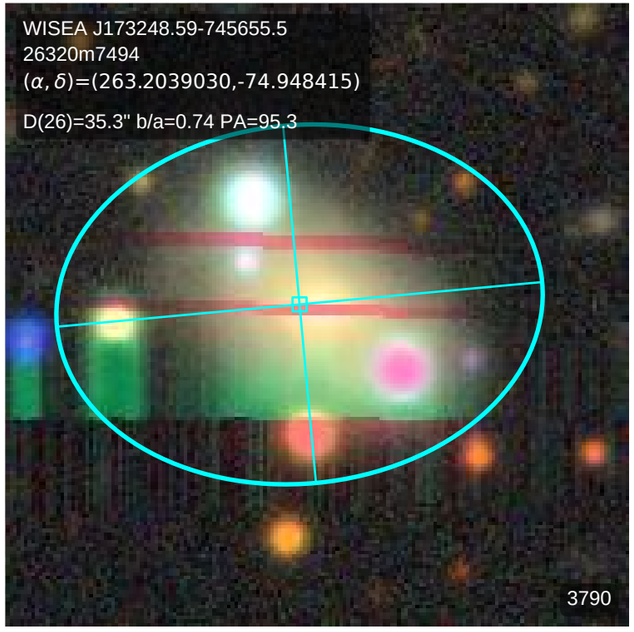

PGC694434
06829m3227
(α, δ)=(68.2915146,-32.275302)
D(26)=35.3" b/a=0.24 PA=15.3
3785

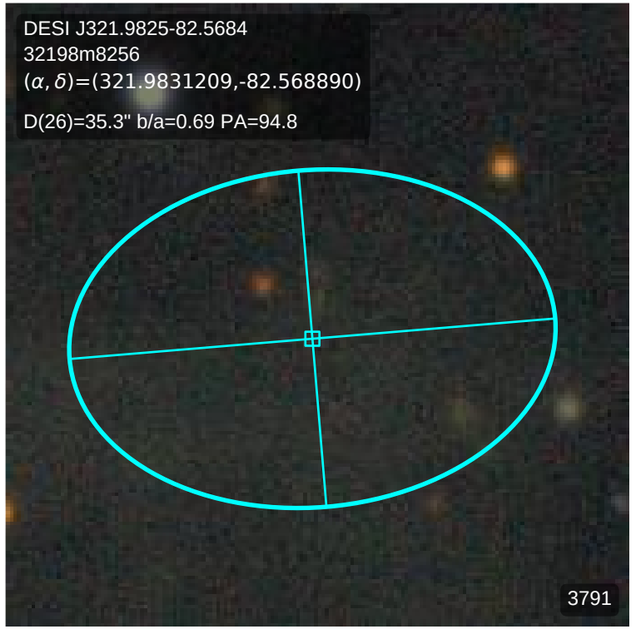

FCCB 2075
05720m3228
(α, δ)=(57.2089882,-32.290392)
D(26)=35.3" b/a=0.20 PA=49.3
3786

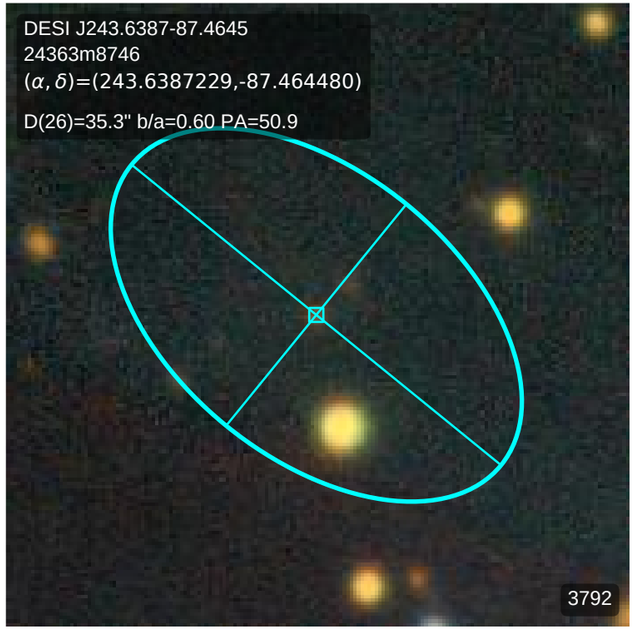

GALEXASC J054642.32-641857.1
08667m6431
(α, δ)=(86.6754558,-64.317488)
D(26)=35.3" b/a=0.41 PA=20.6
3787

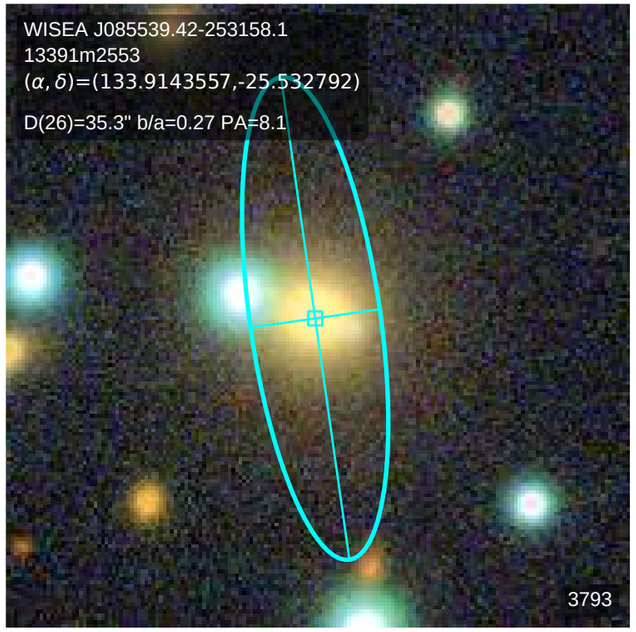

WISEA J205407.63-423244.0
31353m4254
(α, δ)=(313.5319219,-42.545766)
D(26)=35.3" b/a=0.24 PA=157.1
3788

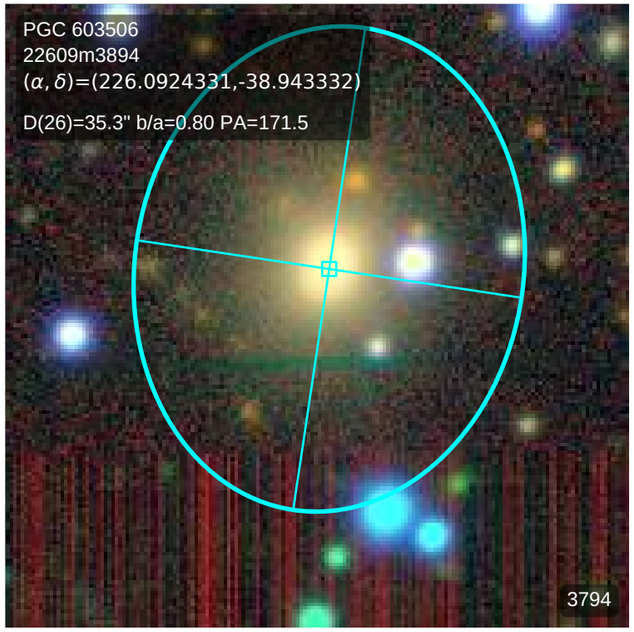

WISEA J221303.34+280420.3
33326p2807
(α, δ)=(333.2633322,28.071937)
D(26)=35.3" b/a=0.67 PA=115.5
3789

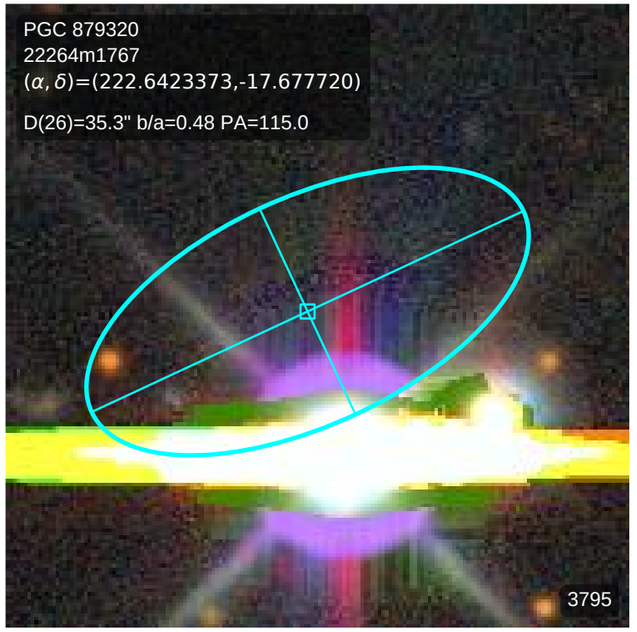

WISEA J173248.59-745655.5
26320m7494
(α, δ)=(263.2039030,-74.948415)
D(26)=35.3" b/a=0.74 PA=95.3
3790

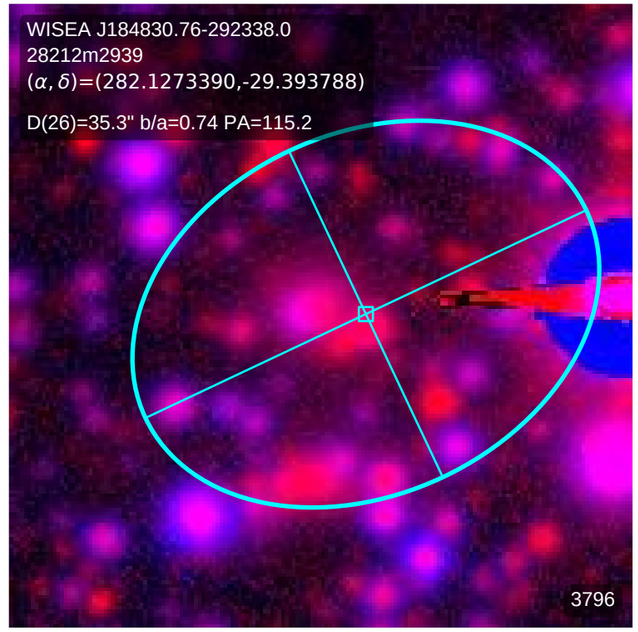

DESI J321.9825-82.5684
32198m8256
(α, δ)=(321.9831209,-82.568890)
D(26)=35.3" b/a=0.69 PA=94.8
3791

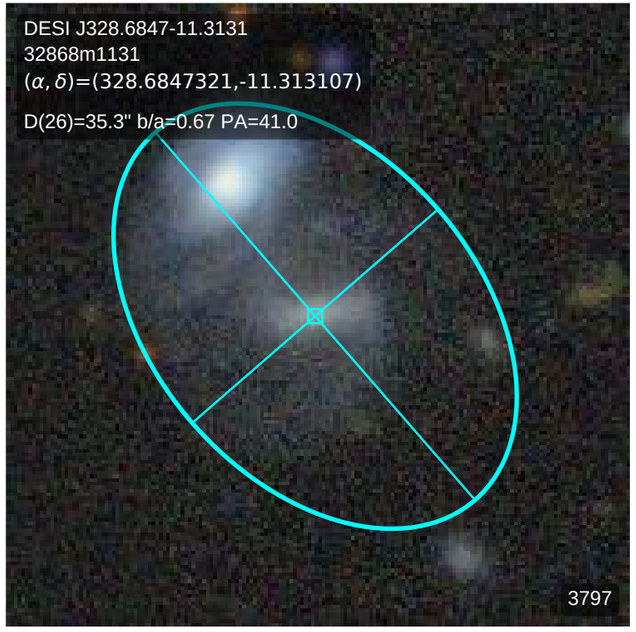

DESI J243.6387-87.4645
24363m8746
(α, δ)=(243.6387229,-87.464480)
D(26)=35.3" b/a=0.60 PA=50.9
3792

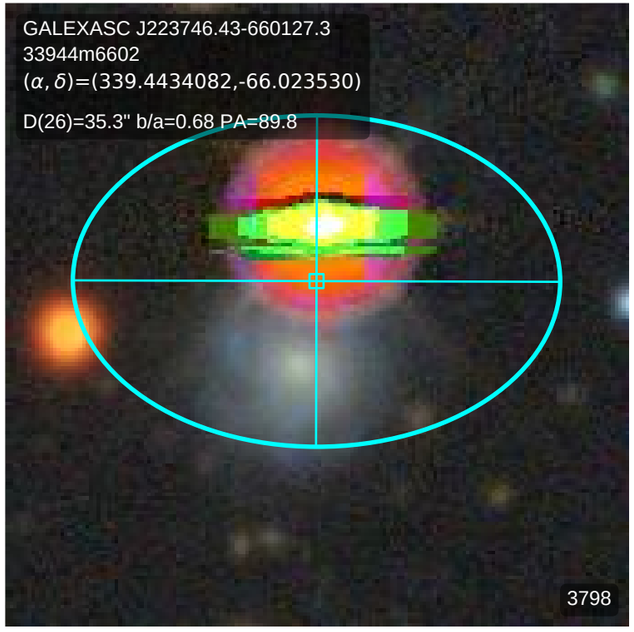

WISEA J085539.42-253158.1
13391m2553
(α, δ)=(133.9143557,-25.532792)
D(26)=35.3" b/a=0.27 PA=8.1
3793

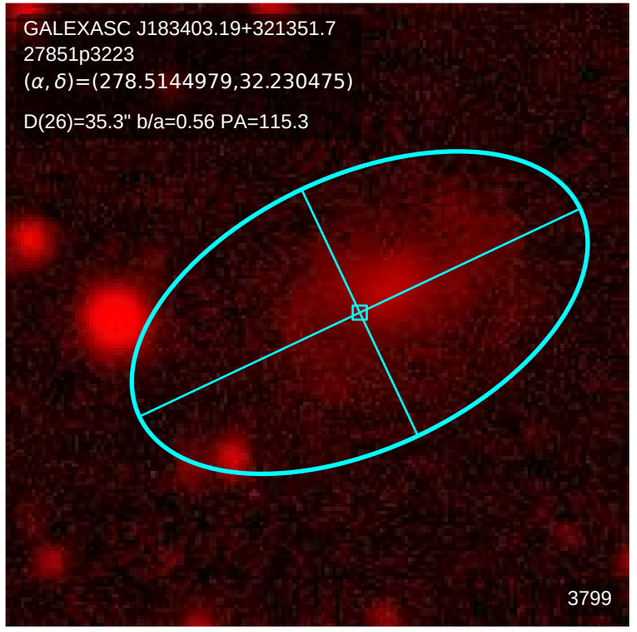

PGC 603506
22609m3894
(α, δ)=(226.0924331,-38.943332)
D(26)=35.3" b/a=0.80 PA=171.5
3794

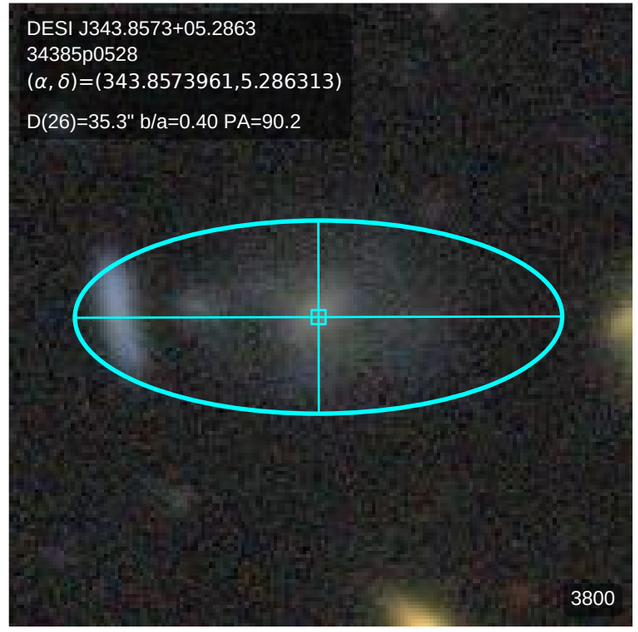

PGC 879320
22264m1767
(α, δ)=(222.6423373,-17.677720)
D(26)=35.3" b/a=0.48 PA=115.0
3795

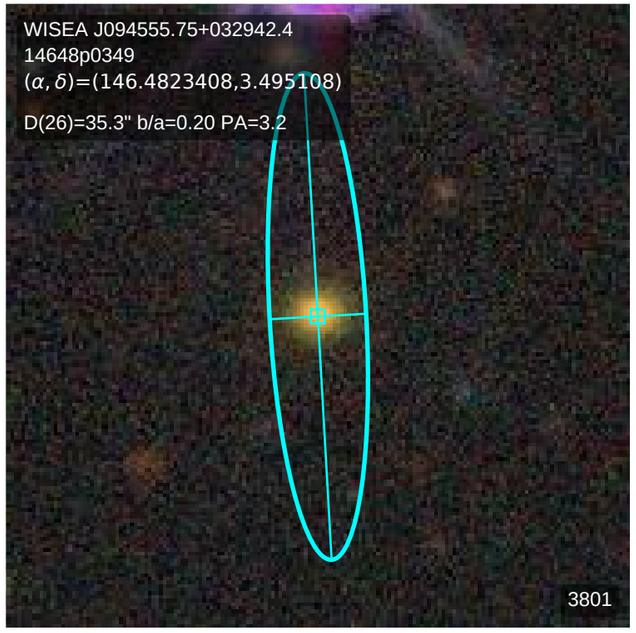

WISEA J184830.76-292338.0
28212m2939
(α, δ)=(282.1273390,-29.393788)
D(26)=35.3" b/a=0.74 PA=115.2
3796

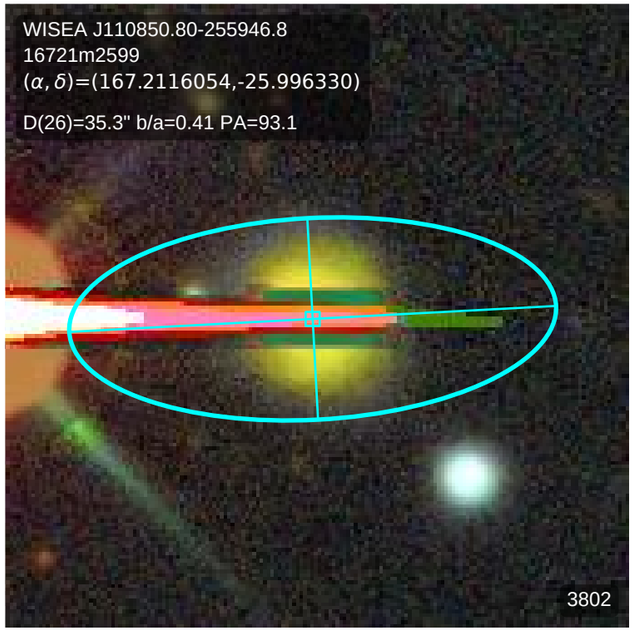

DESI J328.6847-11.3131
32868m1131
(α, δ)=(328.6847321,-11.313107)
D(26)=35.3" b/a=0.67 PA=41.0
3797

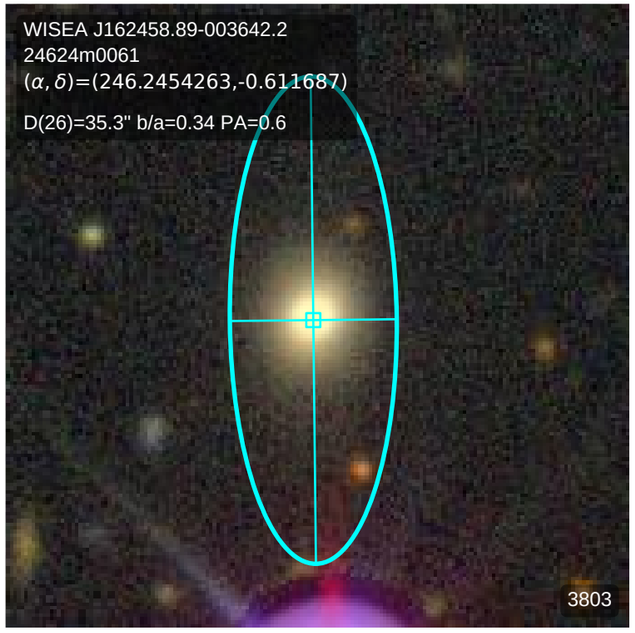

GALEXASC J223746.43-660127.3
33944m6602
(α, δ)=(339.4434082,-66.023530)
D(26)=35.3" b/a=0.68 PA=89.8
3798

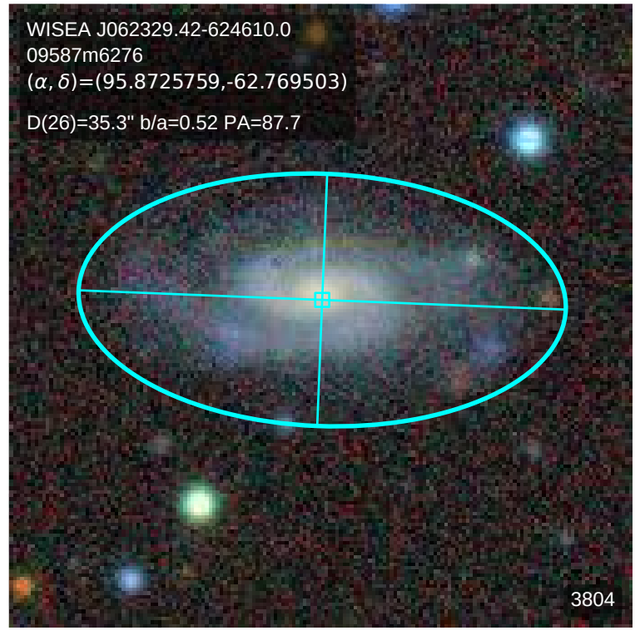

GALEXASC J183403.19+321351.7
27851p3223
(α, δ)=(278.5144979,32.230475)
D(26)=35.3" b/a=0.56 PA=115.3
3799

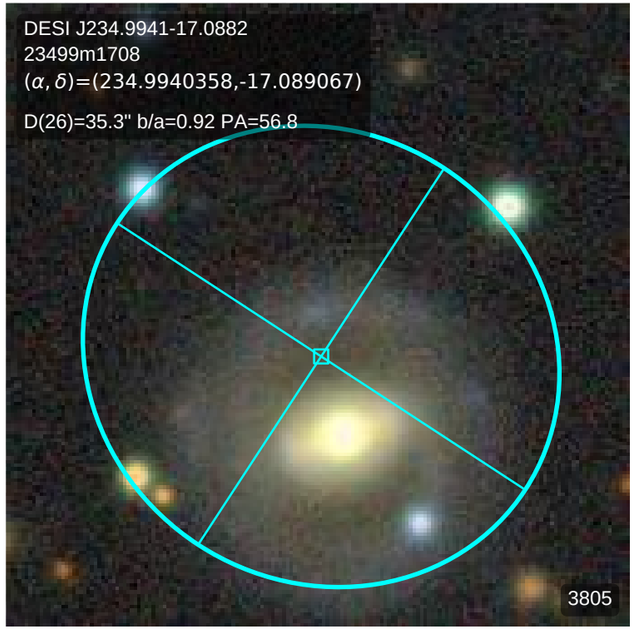

DESI J343.8573+05.2863
34385p0528
(α, δ)=(343.8573961,5.286313)
D(26)=35.3" b/a=0.40 PA=90.2
3800

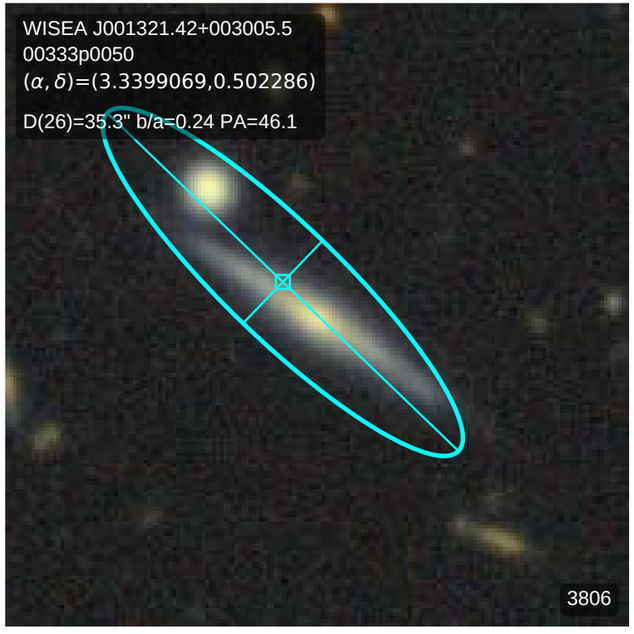

WISEA J094555.75+032942.4
14648p0349
(α, δ)=(146.4823408,3.495108)
D(26)=35.3" b/a=0.20 PA=3.2
3801

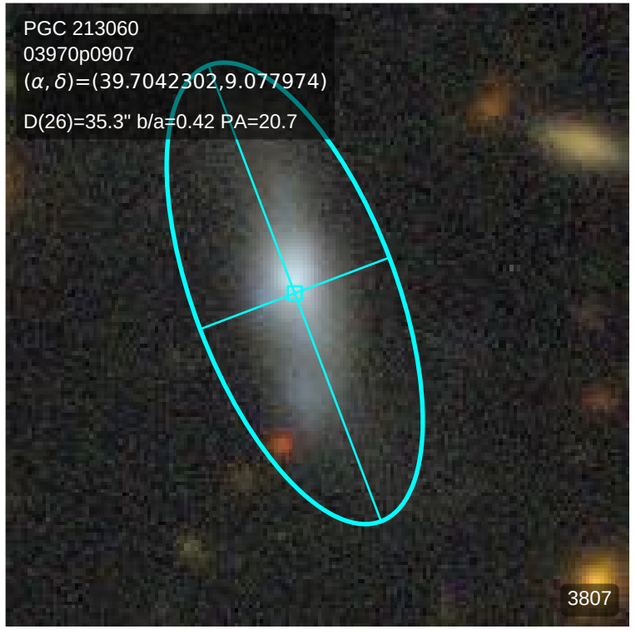

WISEA J110850.80-255946.8
16721m2599
(α, δ)=(167.2116054,-25.996330)
D(26)=35.3" b/a=0.41 PA=93.1
3802

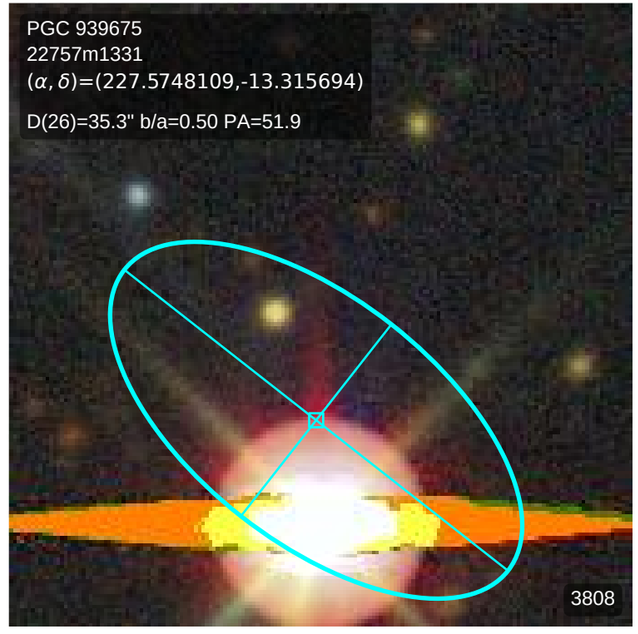

WISEA J162458.89-003642.2
24624m0061
(α, δ)=(246.2454263,-0.611687)
D(26)=35.3" b/a=0.34 PA=0.6
3803

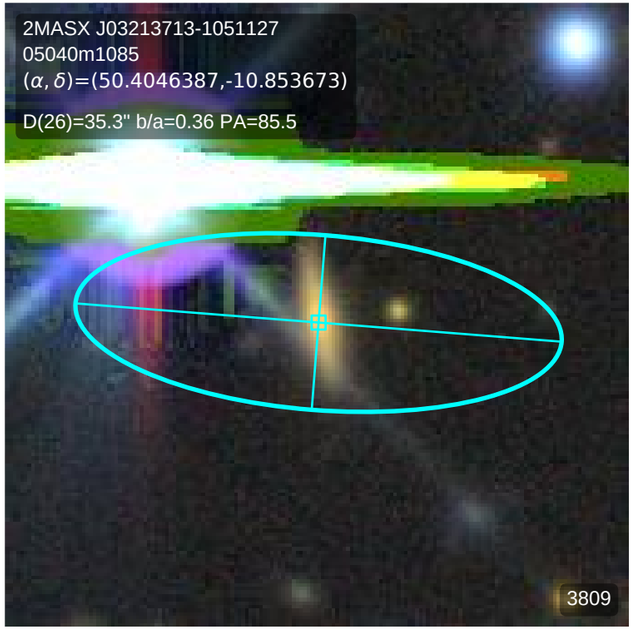

WISEA J062329.42-624610.0
09587m6276
(α, δ)=(95.8725759,-62.769503)
D(26)=35.3" b/a=0.52 PA=87.7
3804

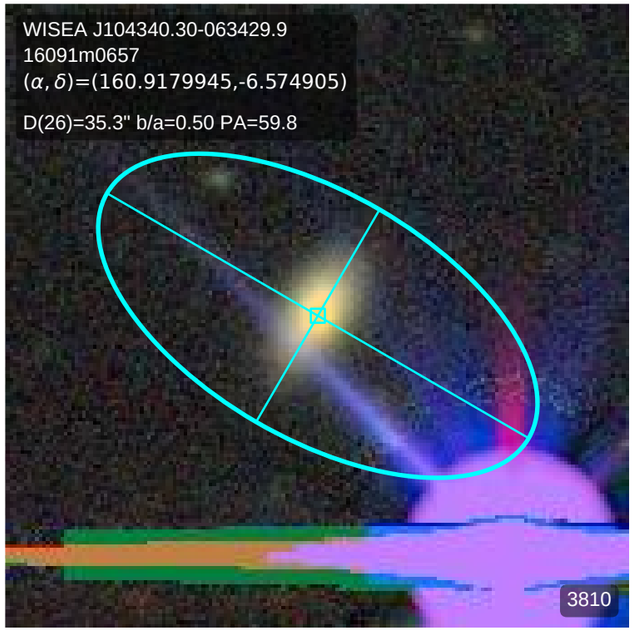

DESI J234.9941-17.0882
23499m1708
(α, δ)=(234.9940358,-17.089067)
D(26)=35.3" b/a=0.92 PA=56.8
3805

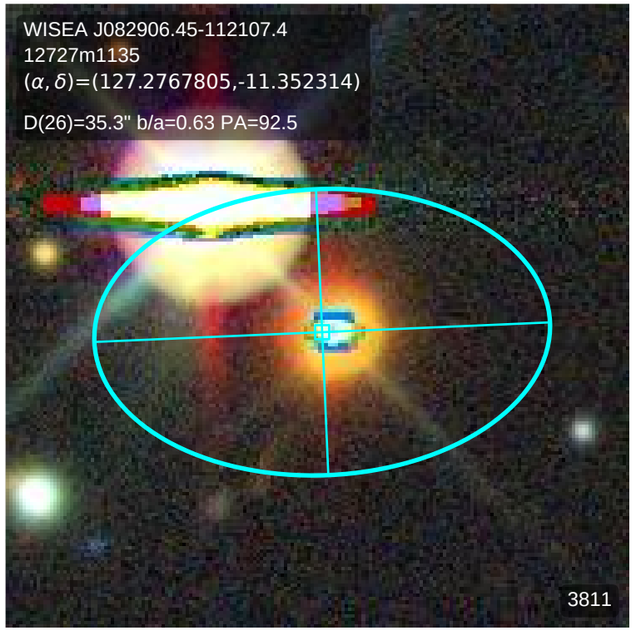

WISEA J001321.42+003005.5
00333p0050
(α, δ)=(3.3399069,0.502286)
D(26)=35.3" b/a=0.24 PA=46.1
3806

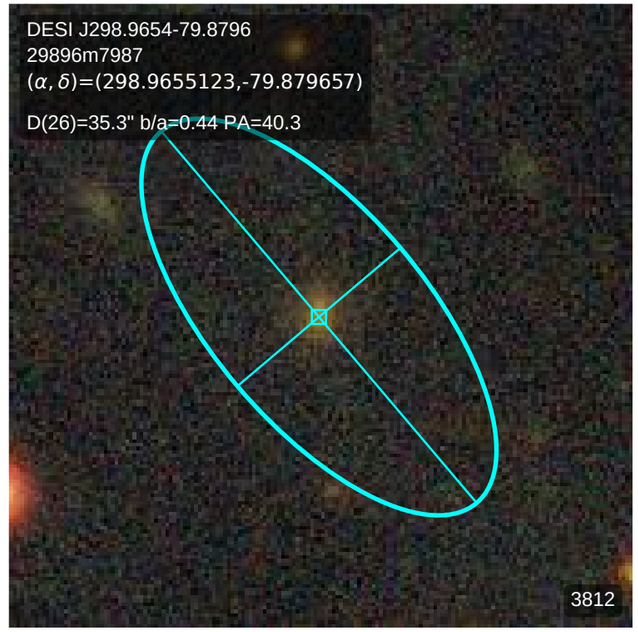

PGC 213060
03970p0907
(α, δ)=(39.7042302,9.077974)
D(26)=35.3" b/a=0.42 PA=20.7
3807

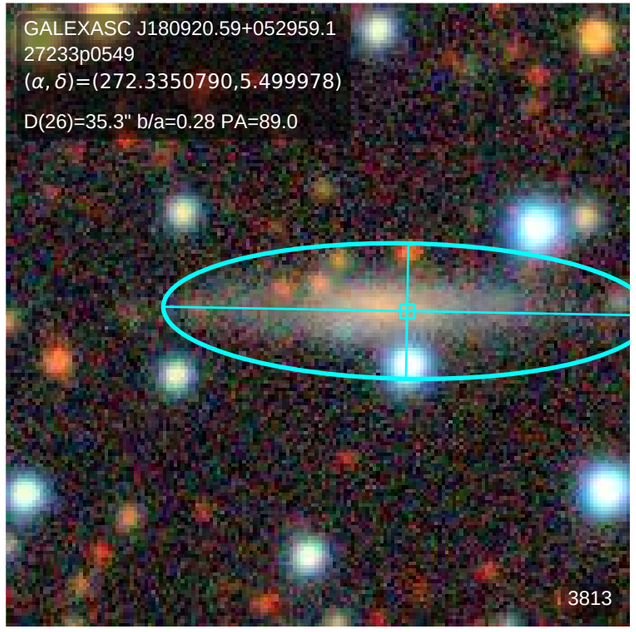

PGC 939675
22757m1331
(α, δ)=(227.5748109,-13.315694)
D(26)=35.3" b/a=0.50 PA=51.9
3808

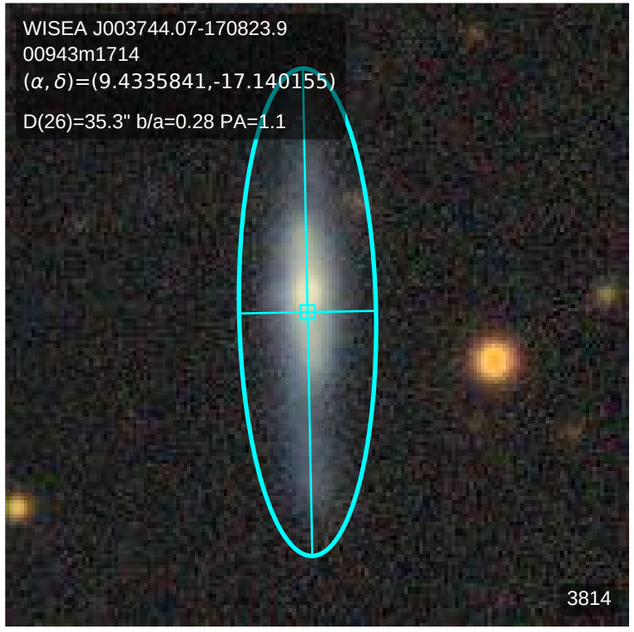

2MASX J03213713-1051127
05040m1085
(α, δ)=(50.4046387,-10.853673)
D(26)=35.3" b/a=0.36 PA=85.5
3809

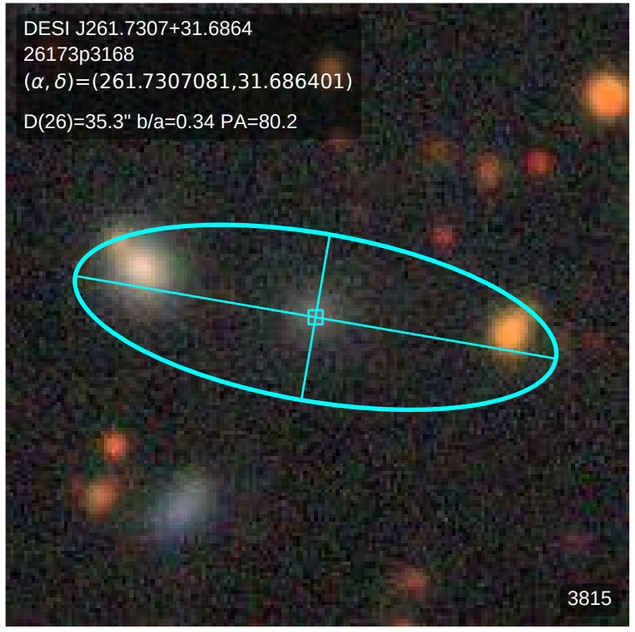

WISEA J104340.30-063429.9
16091m0657
(α, δ)=(160.9179945,-6.574905)
D(26)=35.3" b/a=0.50 PA=59.8
3810

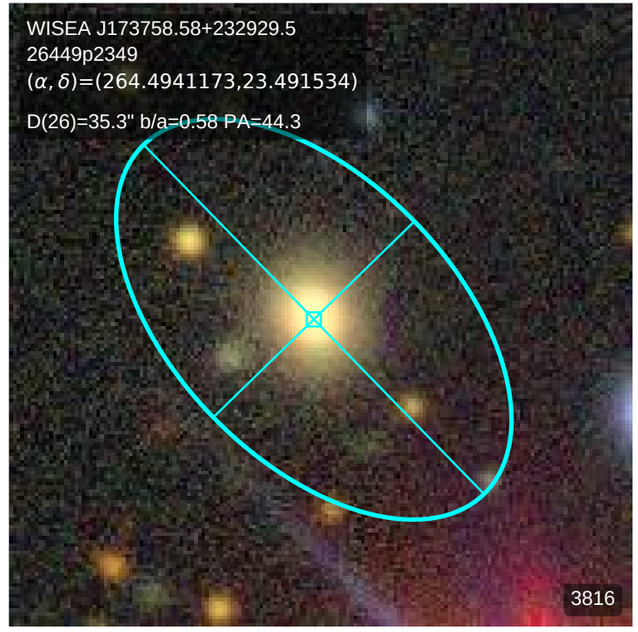

WISEA J082906.45-112107.4
12727m1135
(α, δ)=(127.2767805,-11.352314)
D(26)=35.3" b/a=0.63 PA=92.5
3811

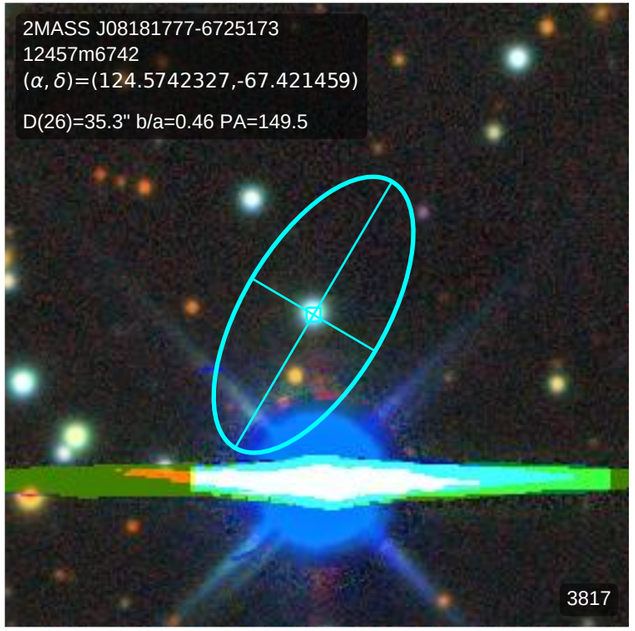

DESI J298.9654-79.8796
29896m7987
(α, δ)=(298.9655123,-79.879657)
D(26)=35.3" b/a=0.44 PA=40.3
3812

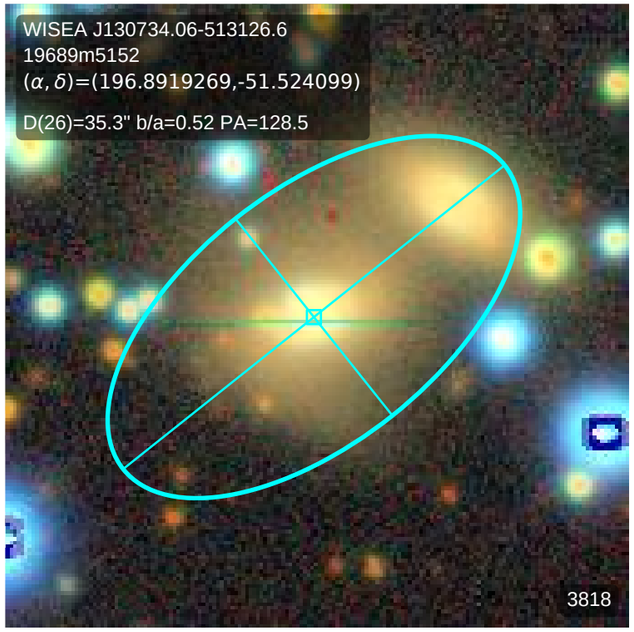

GALEXASC J180920.59+052959.1
27233p0549
(α, δ)=(272.3350790,5.499978)
D(26)=35.3" b/a=0.28 PA=89.0
3813

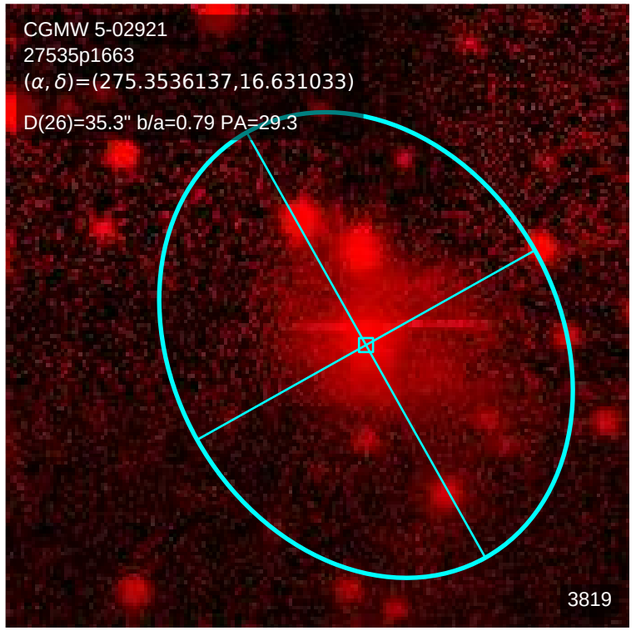

WISEA J003744.07-170823.9
00943m1714
(α, δ)=(9.4335841,-17.140155)
D(26)=35.3" b/a=0.28 PA=1.1
3814

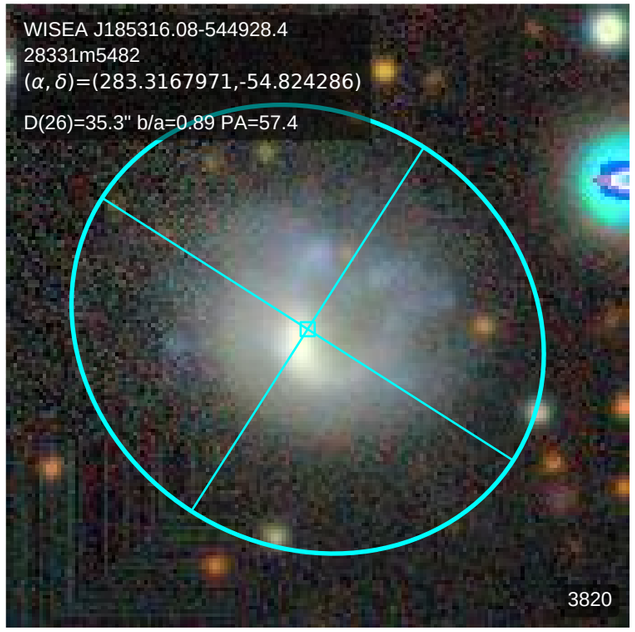

DESI J261.7307+31.6864
26173p3168
(α, δ)=(261.7307081,31.686401)
D(26)=35.3" b/a=0.34 PA=80.2
3815

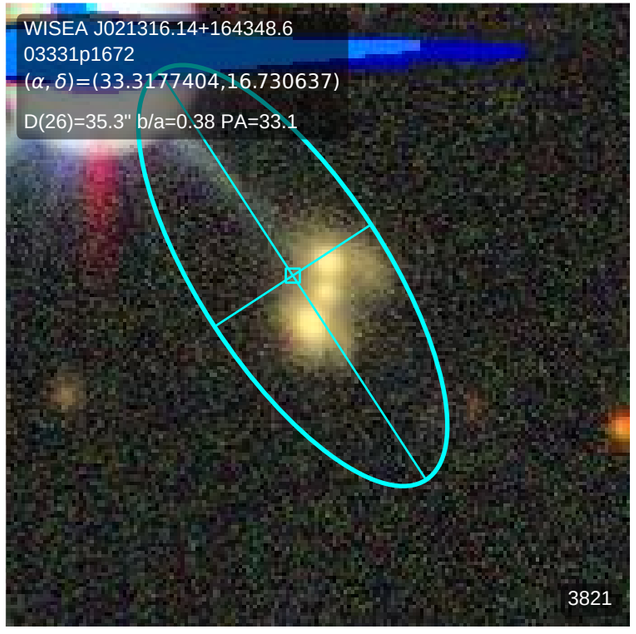

WISEA J173758.58+232929.5
26449p2349
(α, δ)=(264.4941173,23.491534)
D(26)=35.3" b/a=0.58 PA=44.3
3816

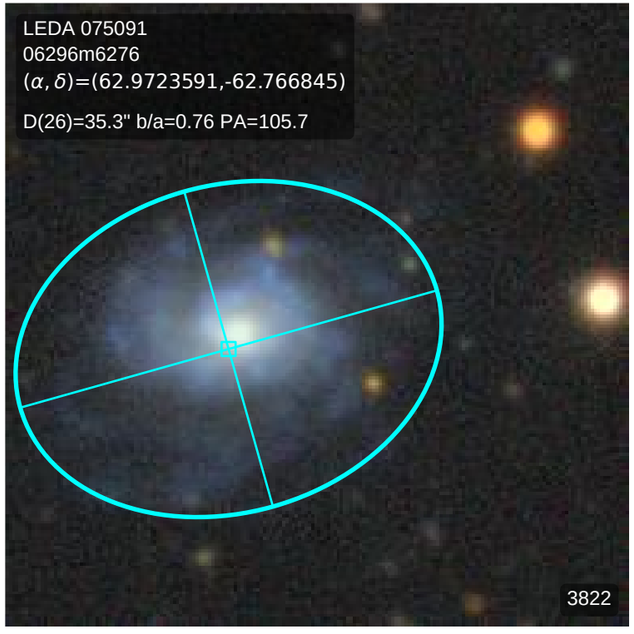

2MASS J08181777-6725173
12457m6742
(α, δ)=(124.5742327,-67.421459)
D(26)=35.3" b/a=0.46 PA=149.5
3817

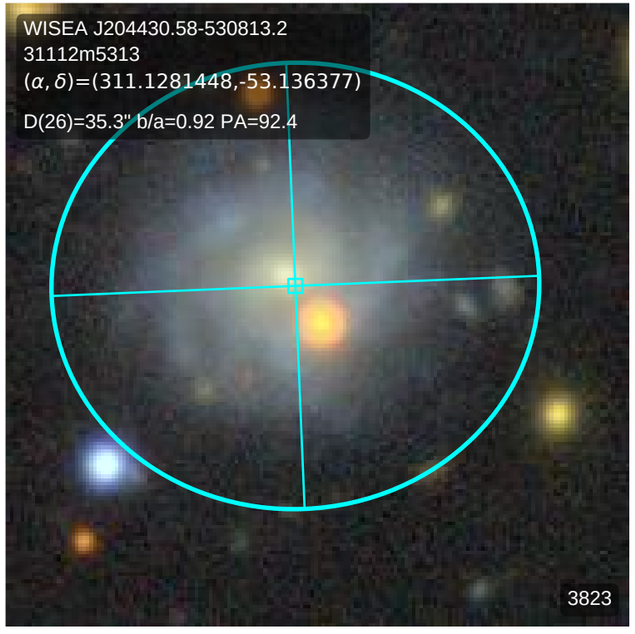

WISEA J130734.06-513126.6
19689m5152
(α, δ)=(196.8919269,-51.524099)
D(26)=35.3" b/a=0.52 PA=128.5
3818

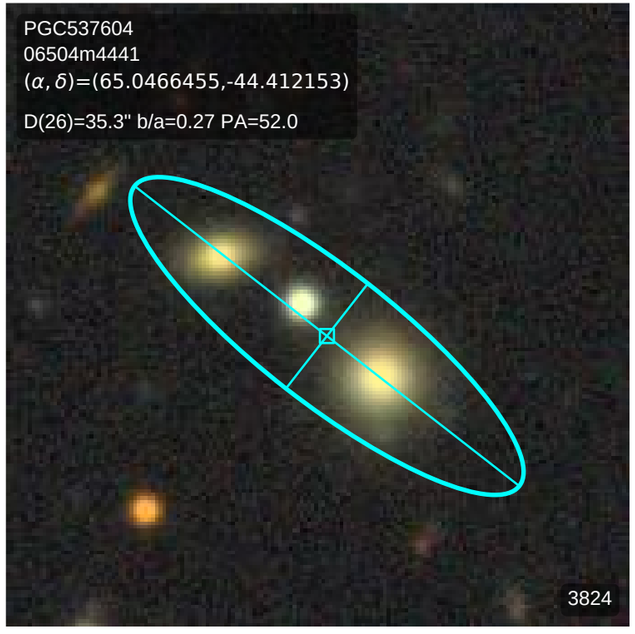

CGMW 5-02921
27535p1663
(α, δ)=(275.3536137,16.631033)
D(26)=35.3" b/a=0.79 PA=29.3
3819

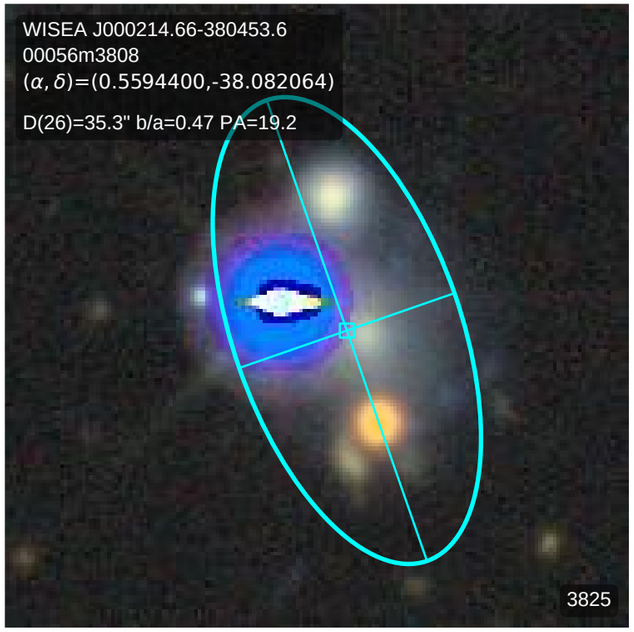

WISEA J185316.08-544928.4
28331m5482
(α, δ)=(283.3167971,-54.824286)
D(26)=35.3" b/a=0.89 PA=57.4
3820

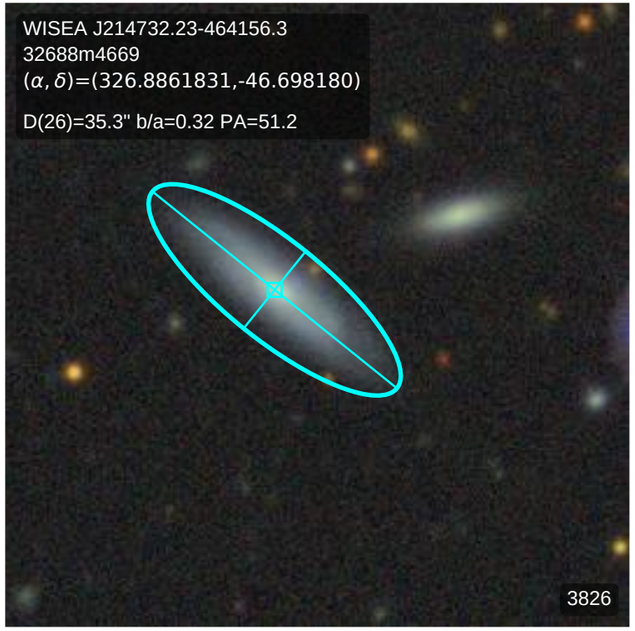

WISEA J021316.14+164348.6
03331p1672
(α, δ)=(33.3177404,16.730637)
D(26)=35.3" b/a=0.38 PA=33.1
3821

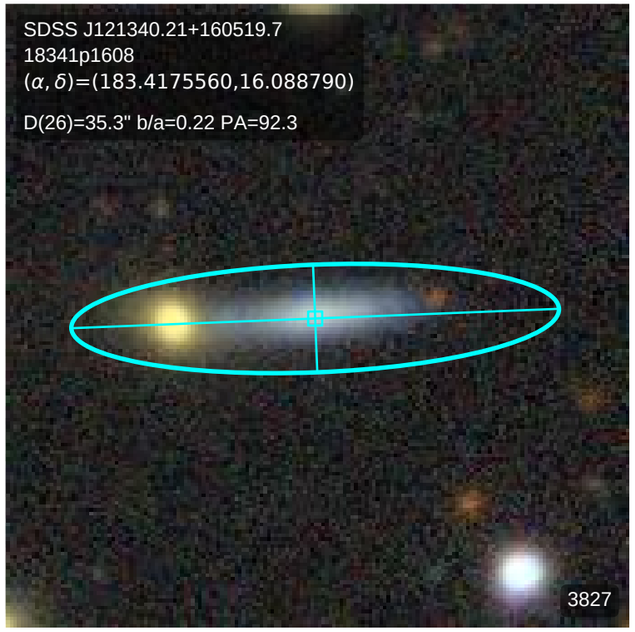

LEDA 075091
06296m6276
(α, δ)=(62.9723591,-62.766845)
D(26)=35.3" b/a=0.76 PA=105.7
3822

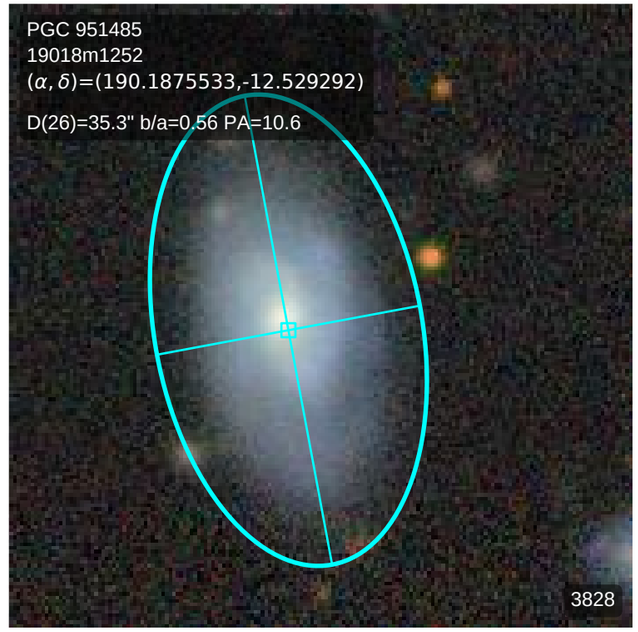

WISEA J204430.58-530813.2
31112m5313
(α, δ)=(311.1281448,-53.136377)
D(26)=35.3" b/a=0.92 PA=92.4
3823

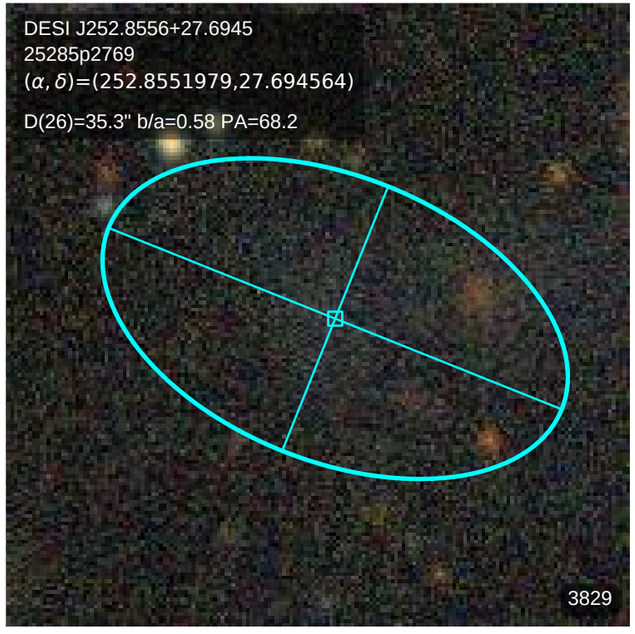

PGC537604
06504m4441
(α, δ)=(65.0466455,-44.412153)
D(26)=35.3" b/a=0.27 PA=52.0
3824

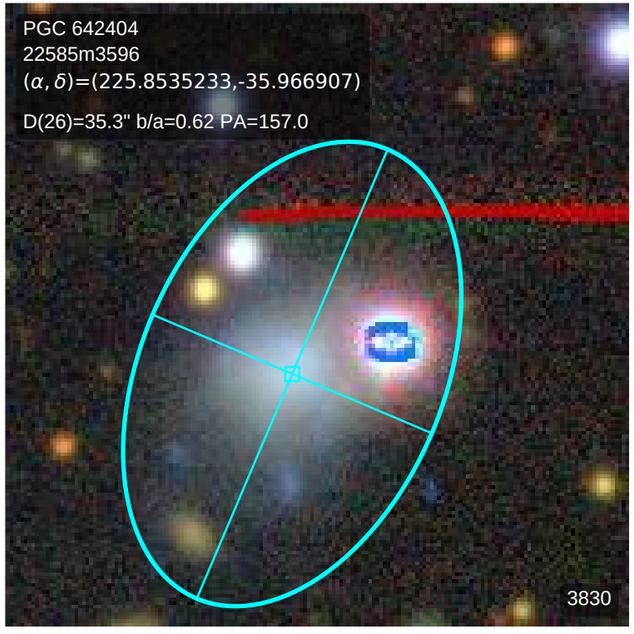

WISEA J000214.66-380453.6
00056m3808
(α, δ)=(0.5594400,-38.082064)
D(26)=35.3" b/a=0.47 PA=19.2
3825

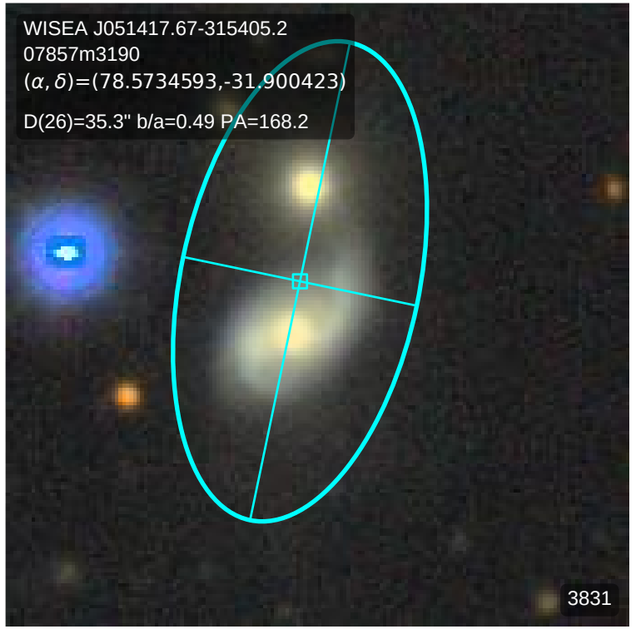

WISEA J214732.23-464156.3
32688m4669
(α, δ)=(326.8861831,-46.698180)
D(26)=35.3" b/a=0.32 PA=51.2
3826

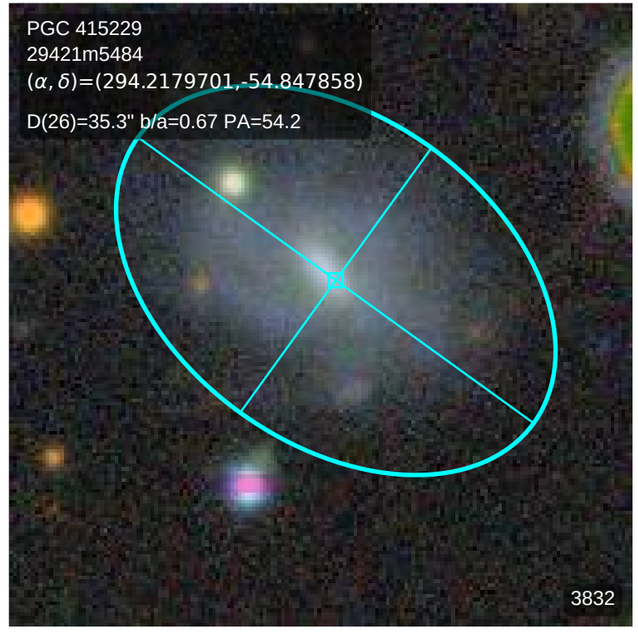

SDSS J121340.21+160519.7
18341p1608
(α, δ)=(183.4175560,16.088790)
D(26)=35.3" b/a=0.22 PA=92.3
3827

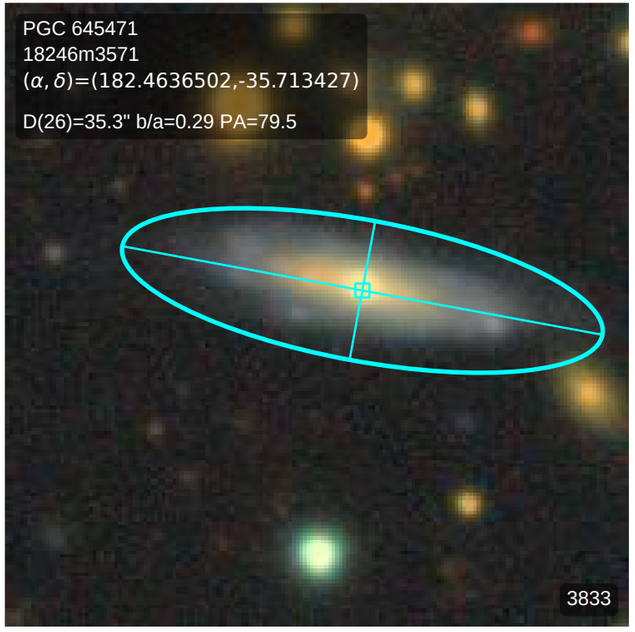

PGC 951485
19018m1252
(α, δ)=(190.1875533,-12.529292)
D(26)=35.3" b/a=0.56 PA=10.6
3828

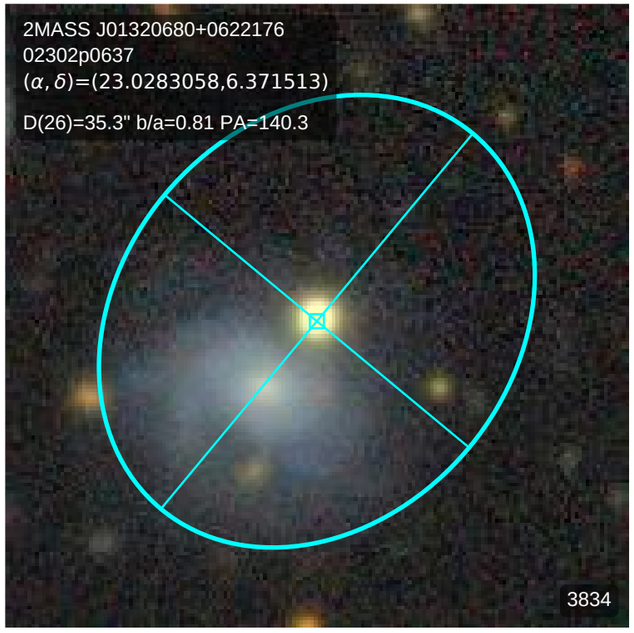

DESI J252.8556+27.6945
25285p2769
(α, δ)=(252.8551979,27.694564)
D(26)=35.3" b/a=0.58 PA=68.2
3829

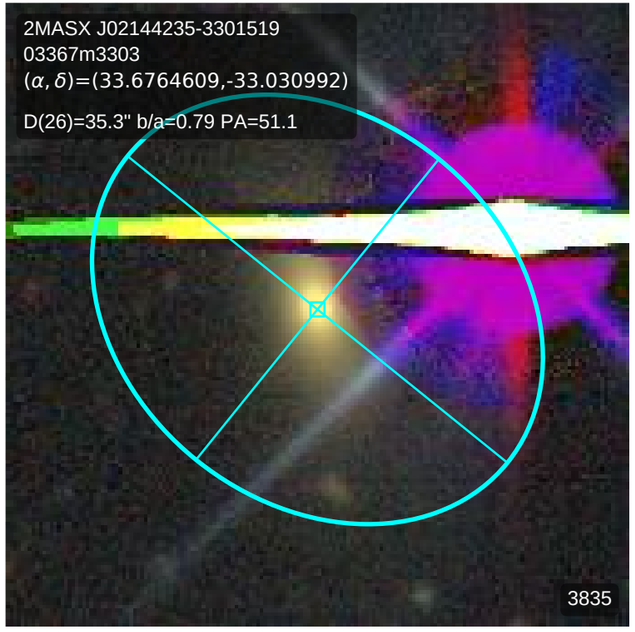

PGC 642404
22585m3596
(α, δ)=(225.8535233,-35.966907)
D(26)=35.3" b/a=0.62 PA=157.0
3830

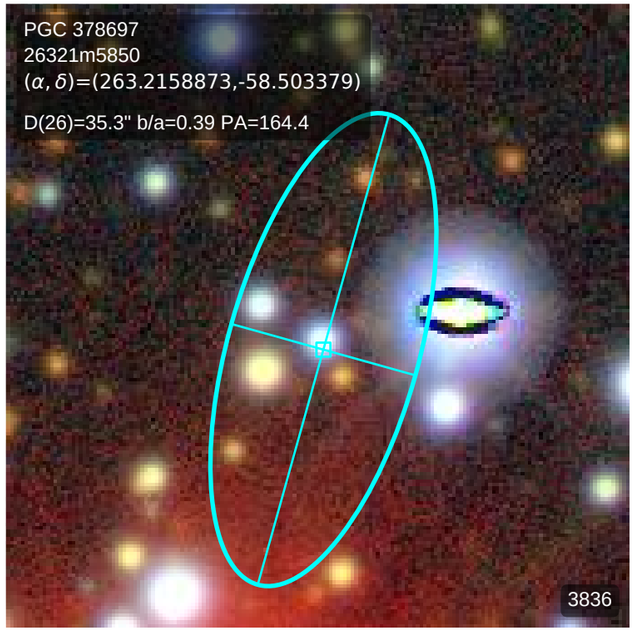

WISEA J051417.67-315405.2
07857m3190
(α, δ)=(78.5734593,-31.900423)
D(26)=35.3" b/a=0.49 PA=168.2
3831

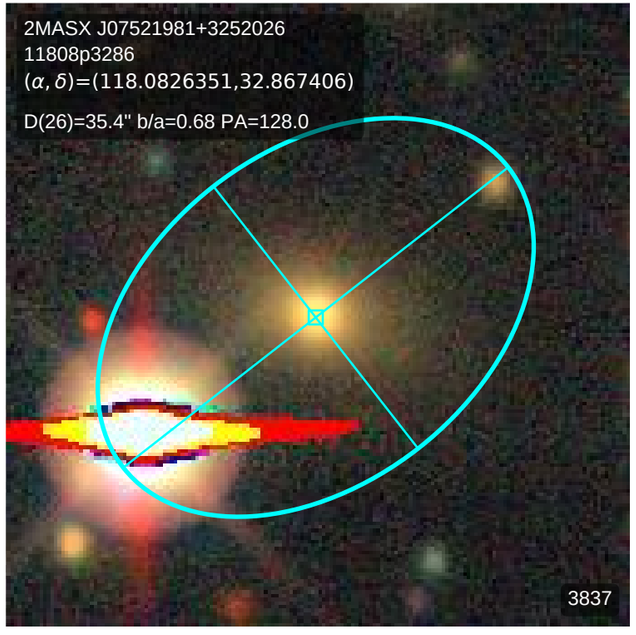

PGC 415229
29421m5484
(α, δ)=(294.2179701,-54.847858)
D(26)=35.3" b/a=0.67 PA=54.2
3832

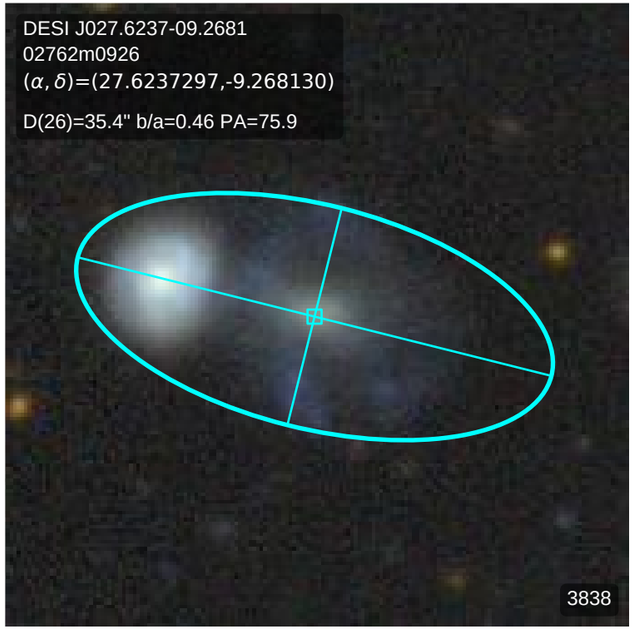

PGC 645471
18246m3571
(α, δ)=(182.4636502,-35.713427)
D(26)=35.3" b/a=0.29 PA=79.5
3833

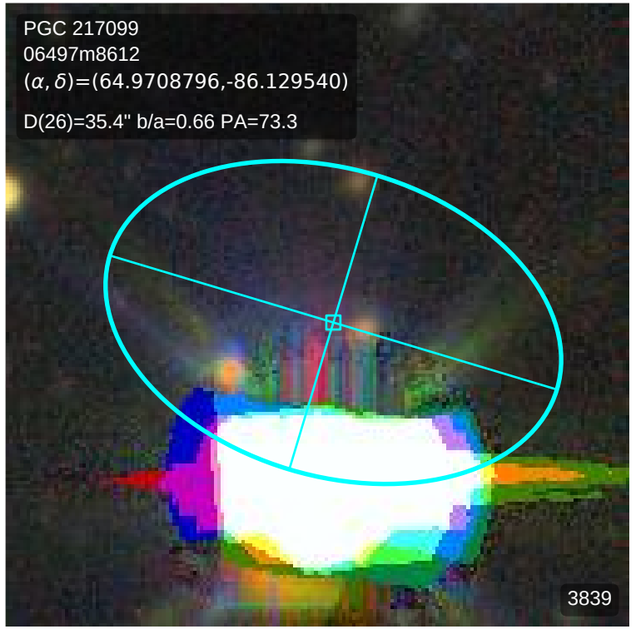

2MASS J01320680+0622176
02302p0637
(α, δ)=(23.0283058,6.371513)
D(26)=35.3" b/a=0.81 PA=140.3
3834

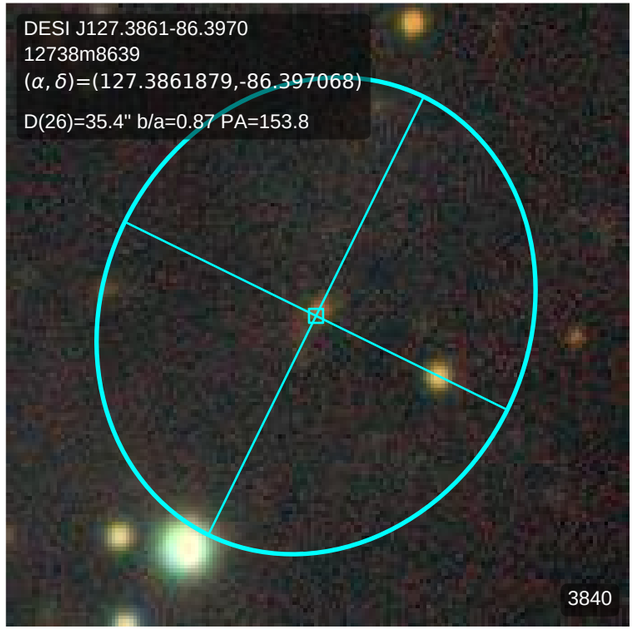

2MASX J02144235-3301519
03367m3303
(α, δ)=(33.6764609,-33.030992)
D(26)=35.3" b/a=0.79 PA=51.1
3835

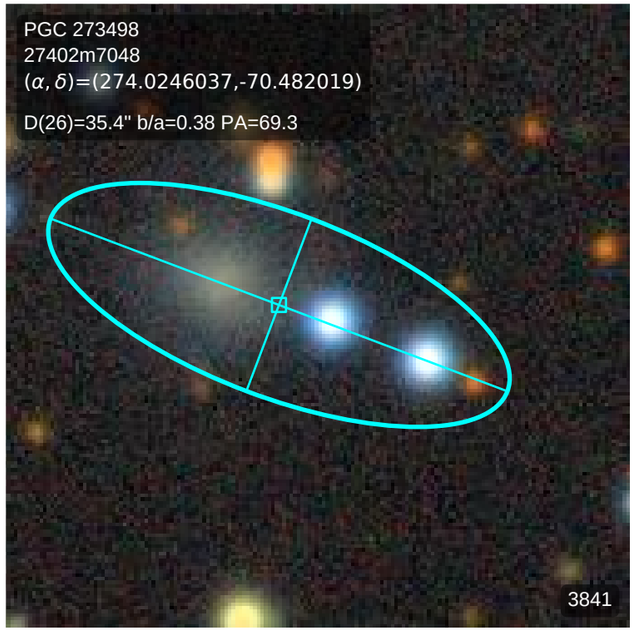

PGC 378697
26321m5850
(α, δ)=(263.2158873,-58.503379)
D(26)=35.3" b/a=0.39 PA=164.4
3836

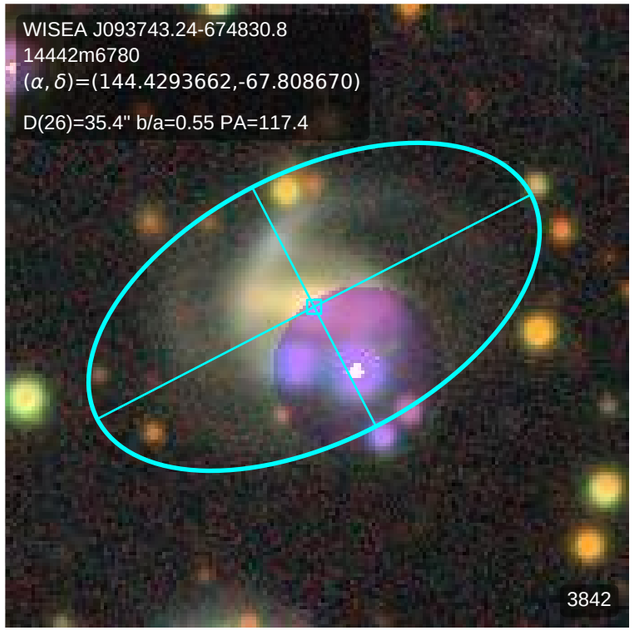

2MASX J07521981+3252026
11808p3286
(α, δ)=(118.0826351,32.867406)
D(26)=35.4" b/a=0.68 PA=128.0
3837

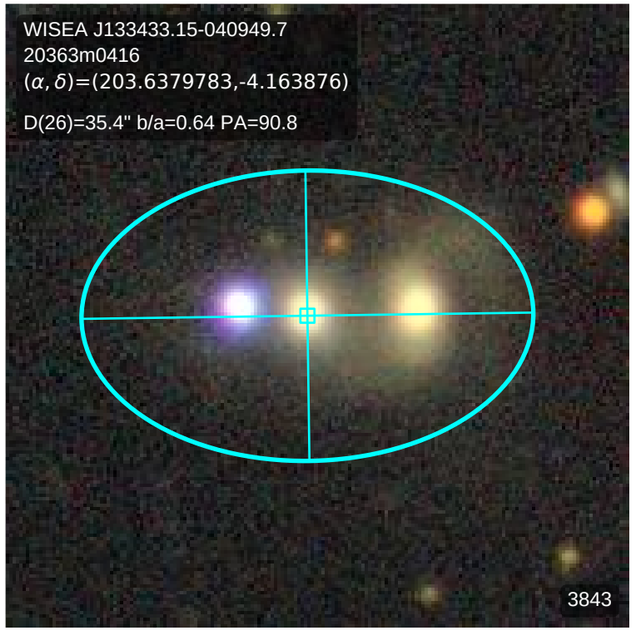

DESI J027.6237-09.2681
02762m0926
(α, δ)=(27.6237297,-9.268130)
D(26)=35.4" b/a=0.46 PA=75.9
3838

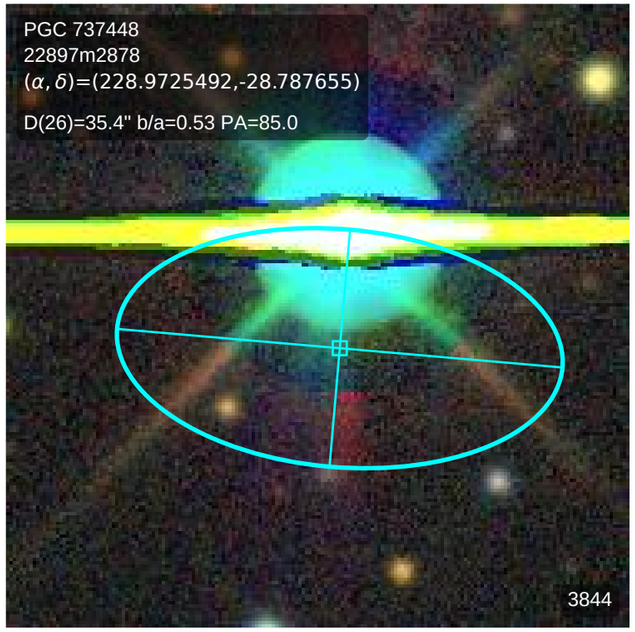

PGC 217099
06497m8612
(α, δ)=(64.9708796,-86.129540)
D(26)=35.4" b/a=0.66 PA=73.3
3839

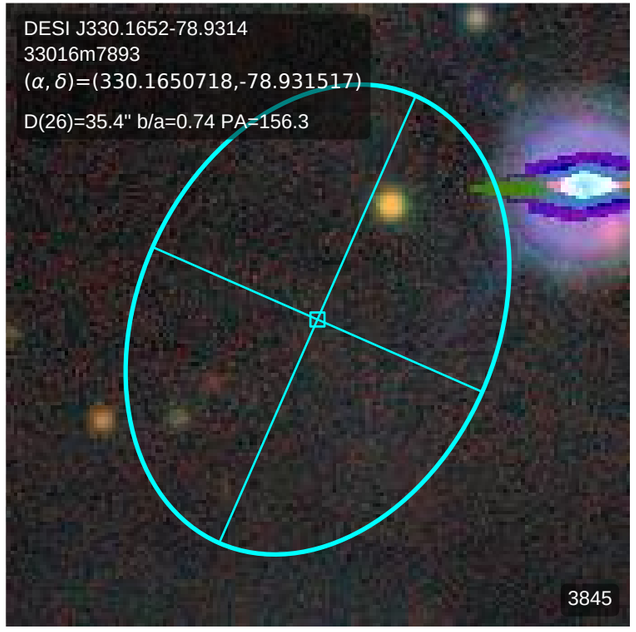

DESI J127.3861-86.3970
12738m8639
(α, δ)=(127.3861879,-86.397068)
D(26)=35.4" b/a=0.87 PA=153.8
3840

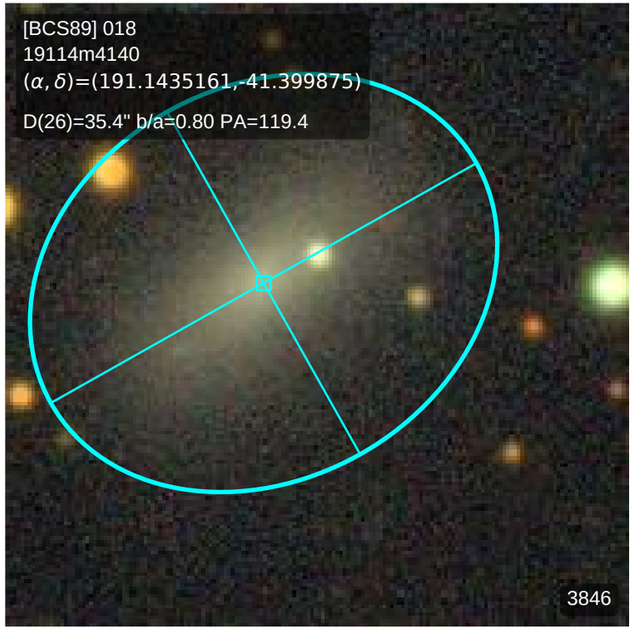

PGC 273498
27402m7048
(α, δ)=(274.0246037,-70.482019)
D(26)=35.4" b/a=0.38 PA=69.3
3841

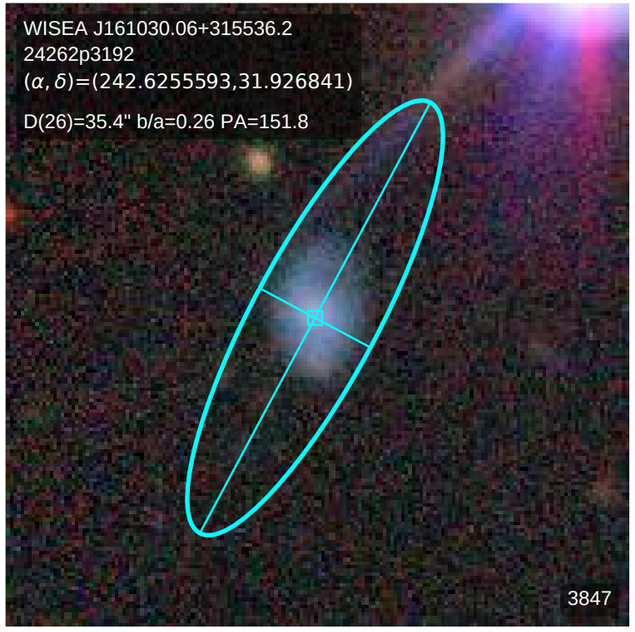

WISEA J093743.24-674830.8
14442m6780
(α, δ)=(144.4293662,-67.808670)
D(26)=35.4" b/a=0.55 PA=117.4
3842

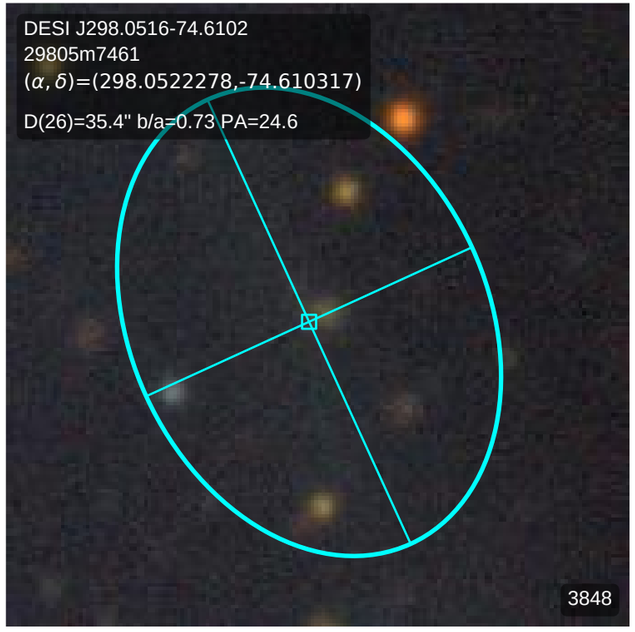

WISEA J133433.15-040949.7
20363m0416
(α, δ)=(203.6379783,-4.163876)
D(26)=35.4" b/a=0.64 PA=90.8
3843

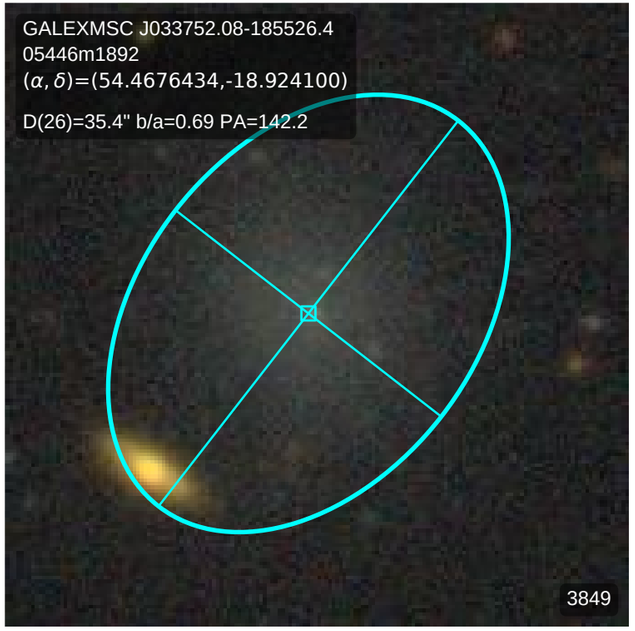

PGC 737448
22897m2878
(α, δ)=(228.9725492,-28.787655)
D(26)=35.4" b/a=0.53 PA=85.0
3844

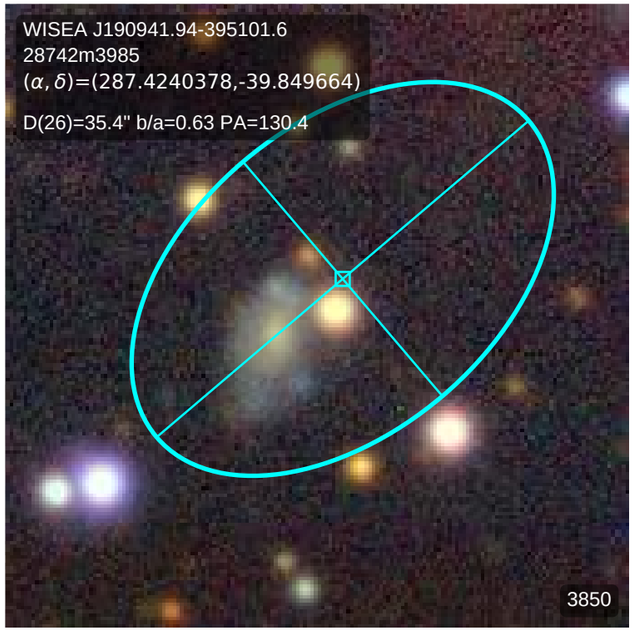

DESI J330.1652-78.9314
33016m7893
(α, δ)=(330.1650718,-78.931517)
D(26)=35.4" b/a=0.74 PA=156.3
3845

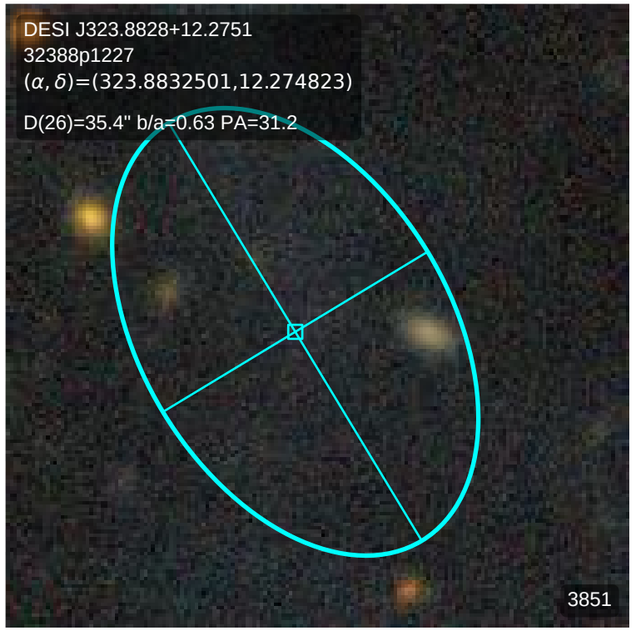

[BCS89] 018
19114m4140
(α, δ)=(191.1435161,-41.399875)
D(26)=35.4" b/a=0.80 PA=119.4
3846

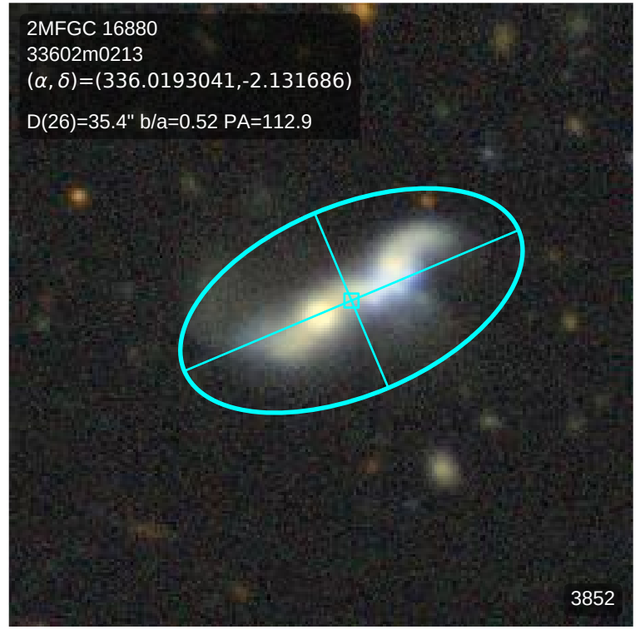

WISEA J161030.06+315536.2
24262p3192
(α, δ)=(242.6255593,31.926841)
D(26)=35.4" b/a=0.26 PA=151.8
3847

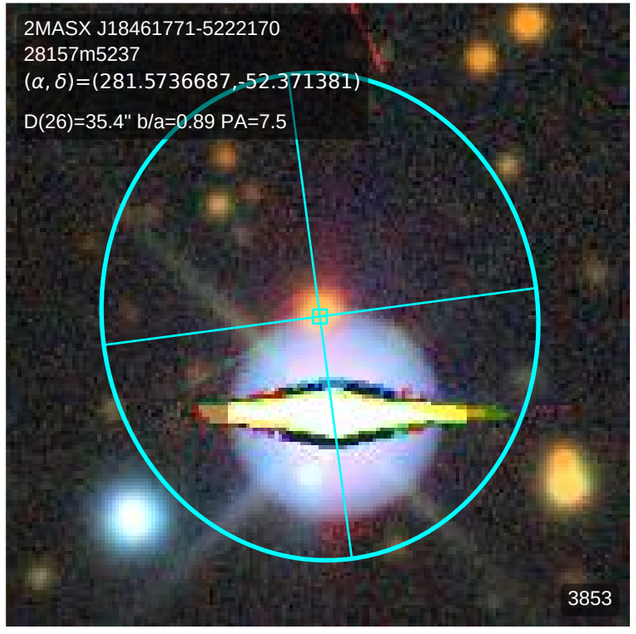

DESI J298.0516-74.6102
29805m7461
(α, δ)=(298.0522278,-74.610317)
D(26)=35.4" b/a=0.73 PA=24.6
3848

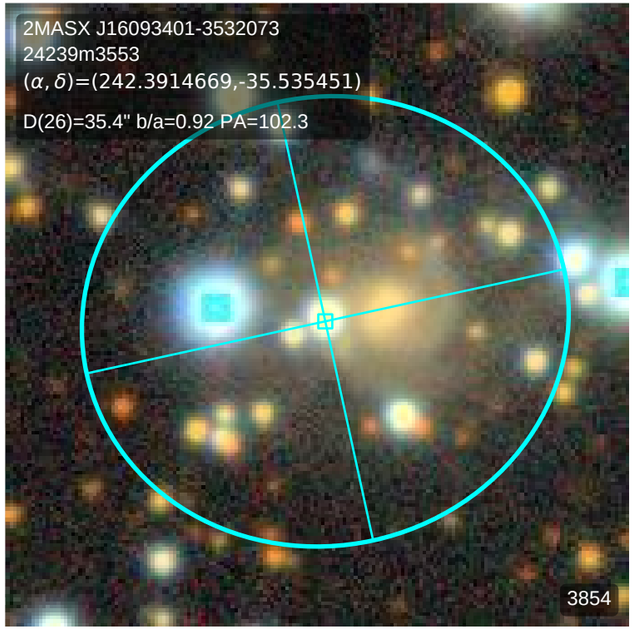

GALEXMSC J033752.08-185526.4
05446m1892
(α, δ)=(54.4676434,-18.924100)
D(26)=35.4" b/a=0.69 PA=142.2
3849

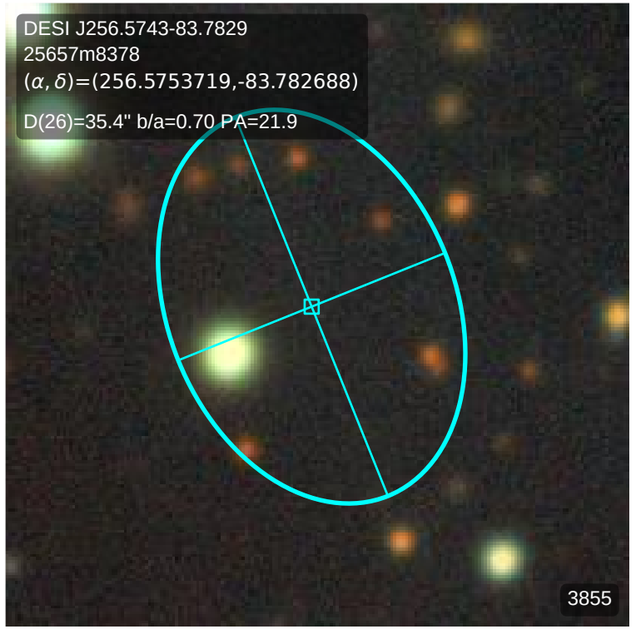

WISEA J190941.94-395101.6
28742m3985
(α, δ)=(287.4240378,-39.849664)
D(26)=35.4" b/a=0.63 PA=130.4
3850

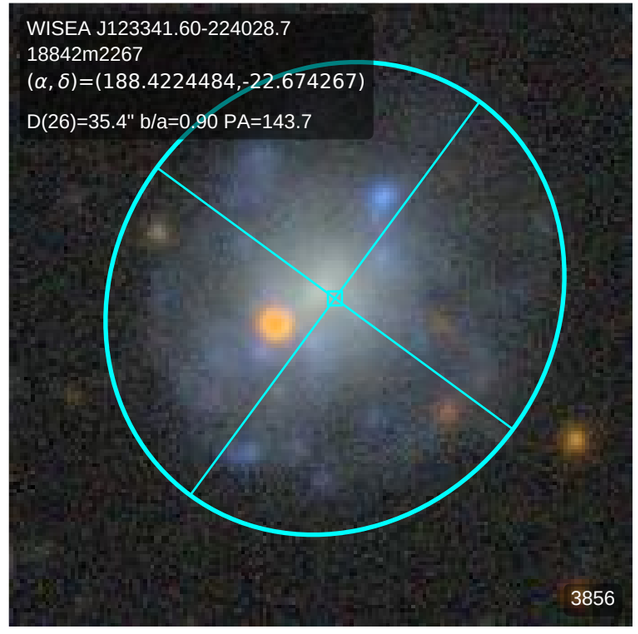

DESI J323.8828+12.2751
32388p1227
(α, δ)=(323.8832501,12.274823)
D(26)=35.4" b/a=0.63 PA=31.2
3851

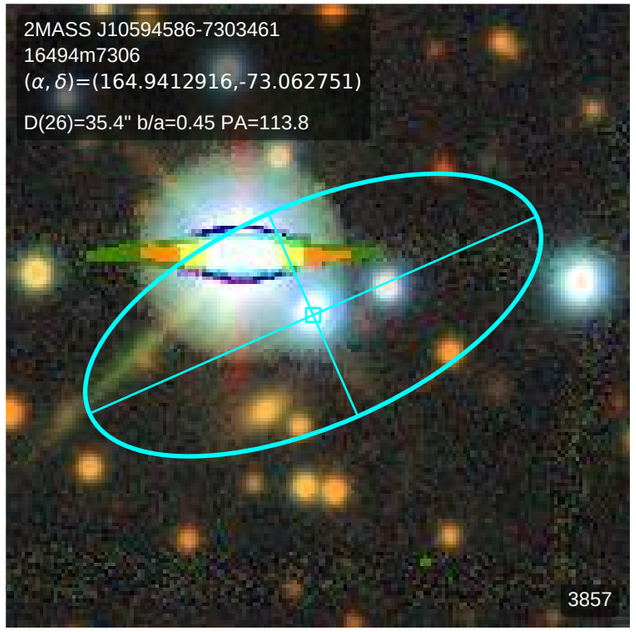

2MFGC 16880
33602m0213
(α, δ)=(336.0193041,-2.131686)
D(26)=35.4" b/a=0.52 PA=112.9
3852

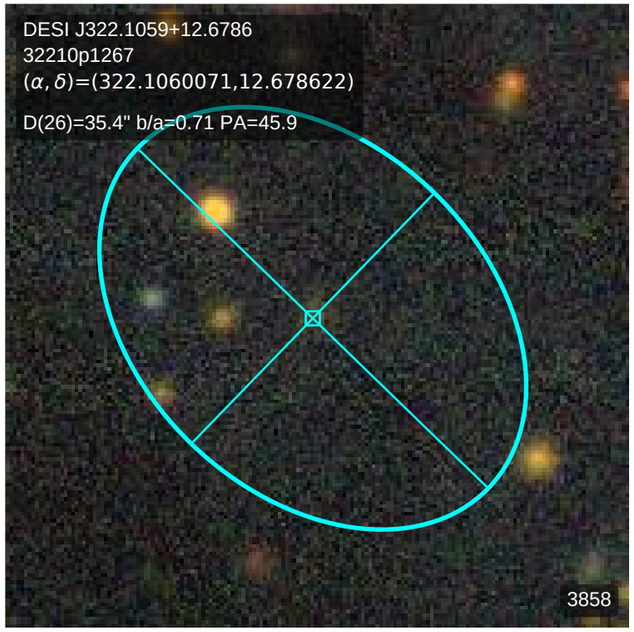

2MASX J18461771-5222170
28157m5237
(α, δ)=(281.5736687,-52.371381)
D(26)=35.4" b/a=0.89 PA=7.5
3853

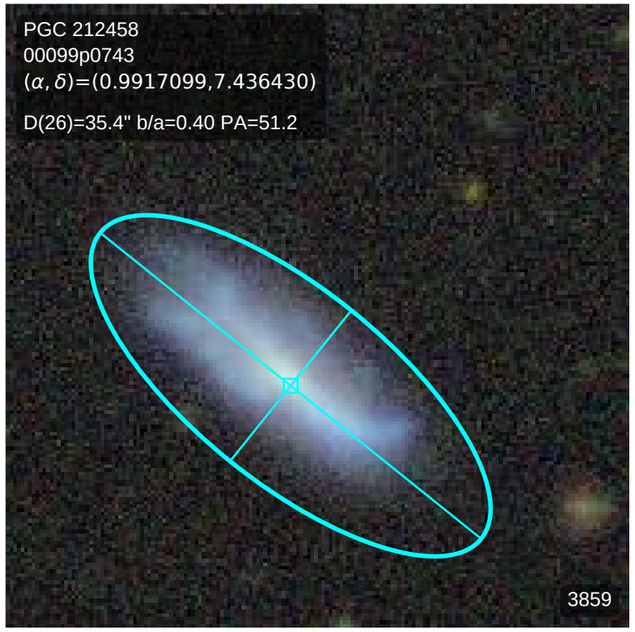

2MASX J16093401-3532073
24239m3553
(α, δ)=(242.3914669,-35.535451)
D(26)=35.4" b/a=0.92 PA=102.3
3854

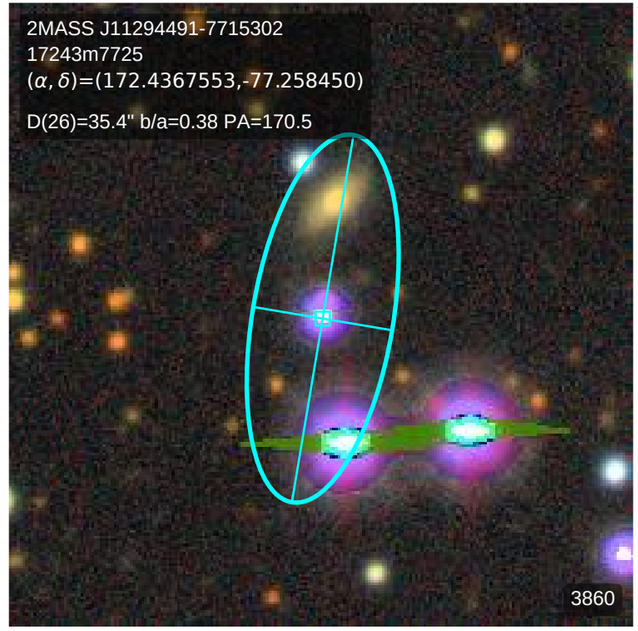

DESI J256.5743-83.7829
25657m8378
(α, δ)=(256.5753719,-83.782688)
D(26)=35.4" b/a=0.70 PA=21.9
3855

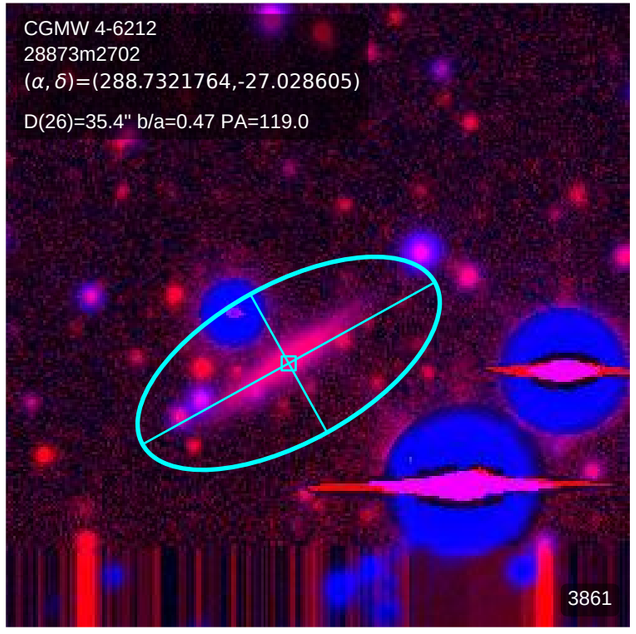

WISEA J123341.60-224028.7
18842m2267
(α, δ)=(188.4224484,-22.674267)
D(26)=35.4" b/a=0.90 PA=143.7
3856

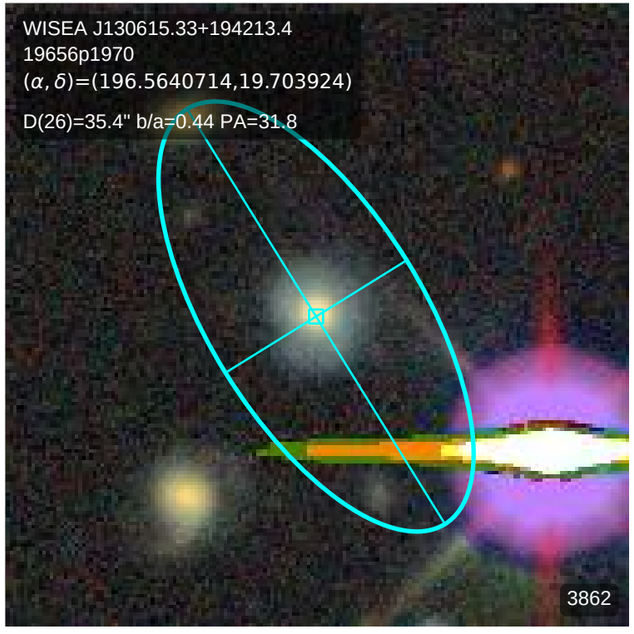

2MASS J10594586-7303461
16494m7306
(α, δ)=(164.9412916,-73.062751)
D(26)=35.4" b/a=0.45 PA=113.8
3857

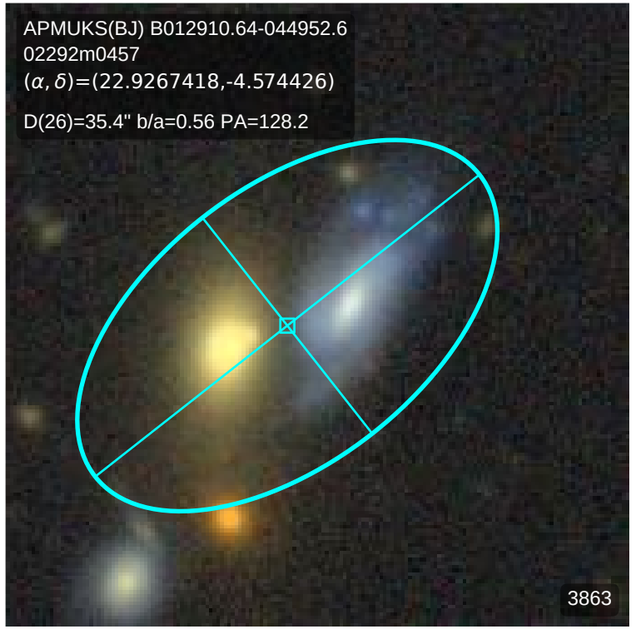

DESI J322.1059+12.6786
32210p1267
(α, δ)=(322.1060071,12.678622)
D(26)=35.4" b/a=0.71 PA=45.9
3858

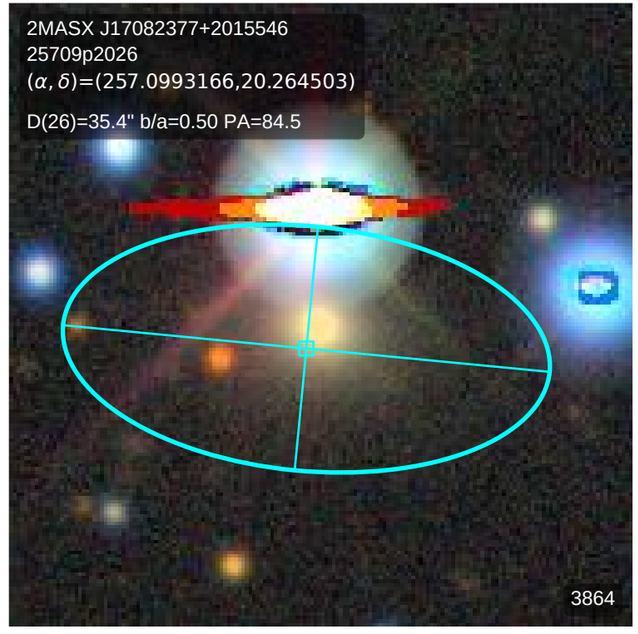

PGC 212458
00099p0743
(α, δ)=(0.9917099,7.436430)
D(26)=35.4" b/a=0.40 PA=51.2
3859

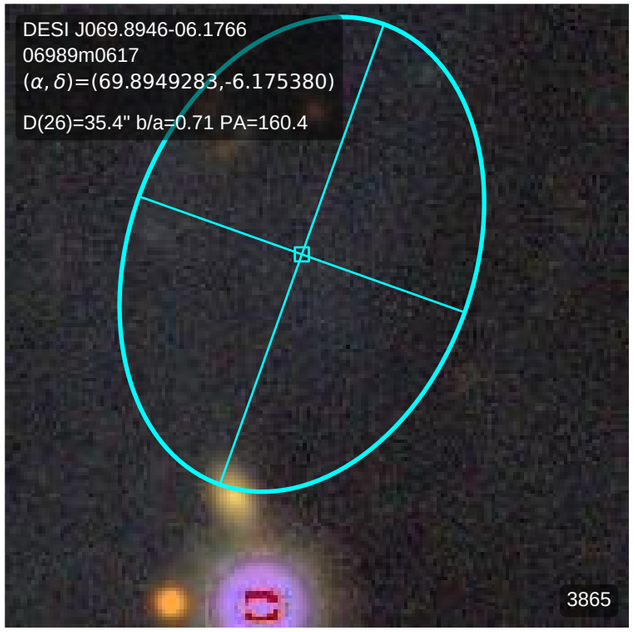

2MASS J11294491-7715302
17243m7725
(α, δ)=(172.4367553,-77.258450)
D(26)=35.4" b/a=0.38 PA=170.5
3860

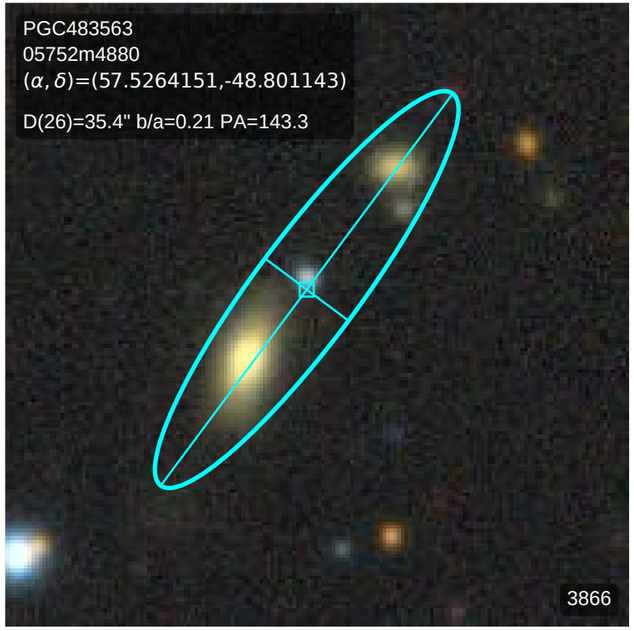

CGMW 4-6212
28873m2702
(α, δ)=(288.7321764,-27.028605)
D(26)=35.4" b/a=0.47 PA=119.0
3861

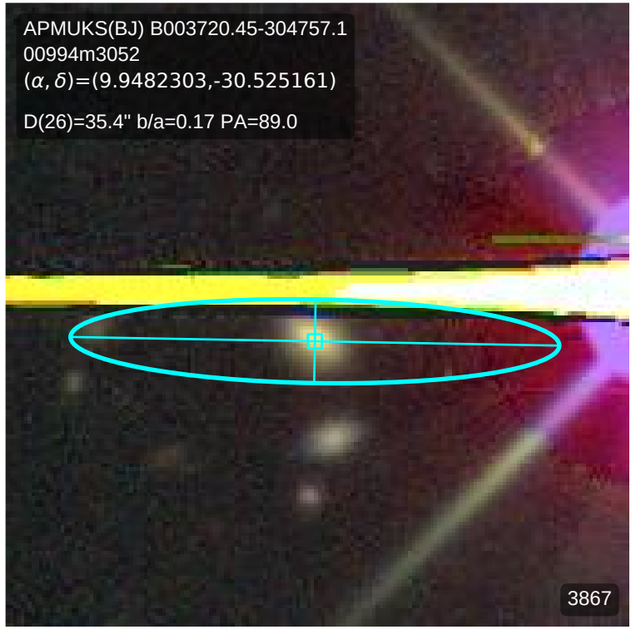

WISEA J130615.33+194213.4
19656p1970
(α, δ)=(196.5640714,19.703924)
D(26)=35.4" b/a=0.44 PA=31.8
3862

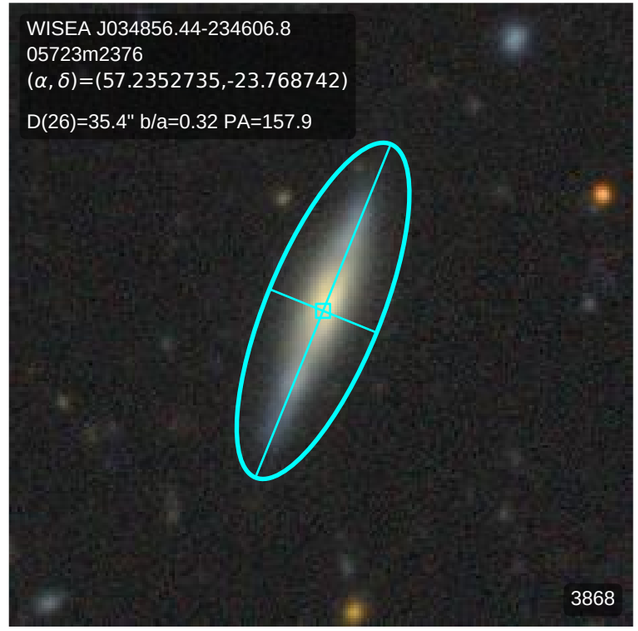

APMUKS(BJ) B012910.64-044952.6
02292m0457
(α, δ)=(22.9267418,-4.574426)
D(26)=35.4" b/a=0.56 PA=128.2
3863

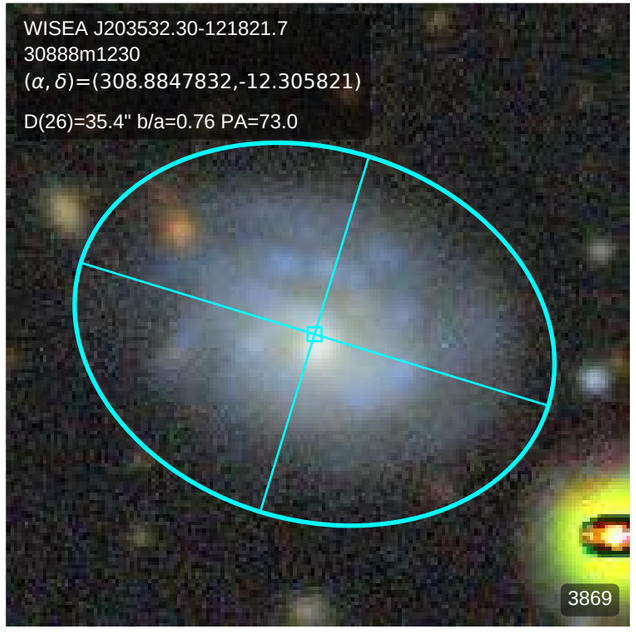

2MASX J17082377+2015546
25709p2026
(α, δ)=(257.0993166,20.264503)
D(26)=35.4" b/a=0.50 PA=84.5
3864

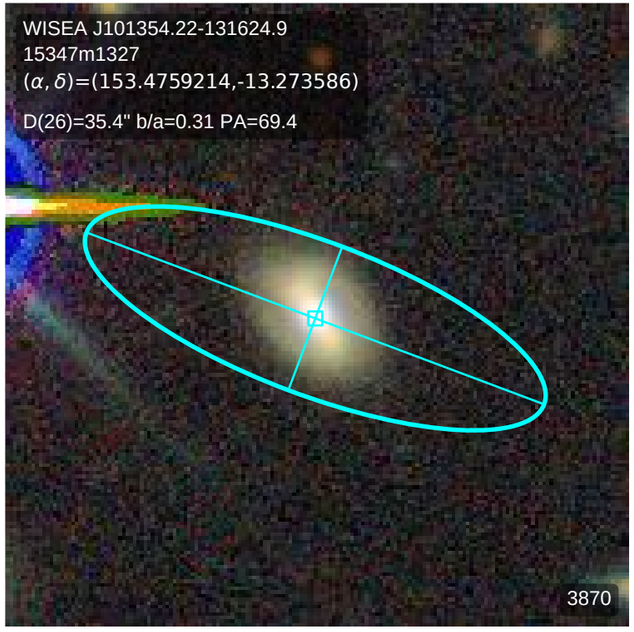

DESI J069.8946-06.1766
06989m0617
(α, δ)=(69.8949283,-6.175380)
D(26)=35.4" b/a=0.71 PA=160.4
3865

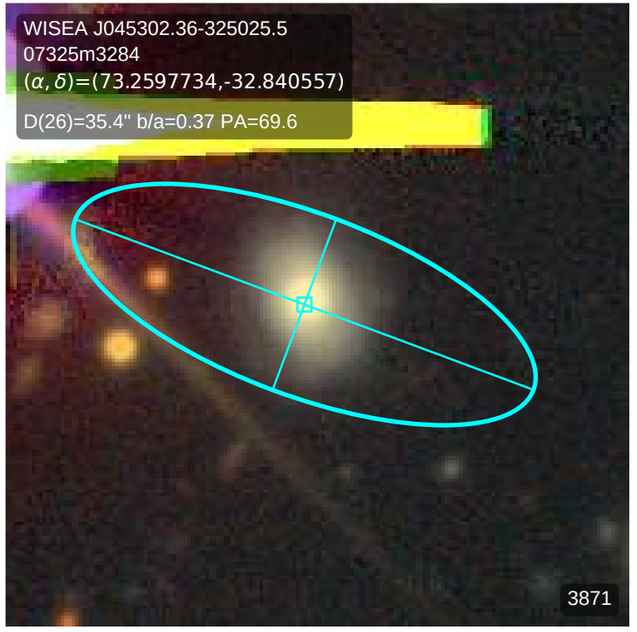

PGC483563
05752m4880
(α, δ)=(57.5264151,-48.801143)
D(26)=35.4" b/a=0.21 PA=143.3
3866

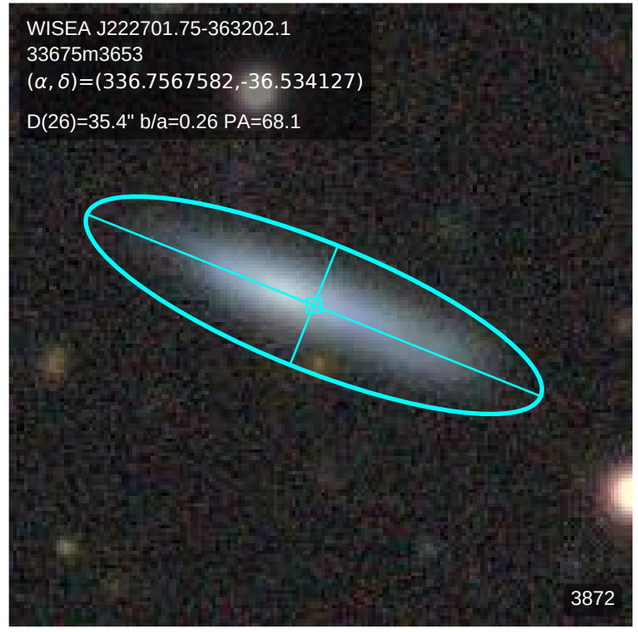

APMUKS(BJ) B003720.45-304757.1
00994m3052
(α, δ)=(9.9482303,-30.525161)
D(26)=35.4" b/a=0.17 PA=89.0
3867

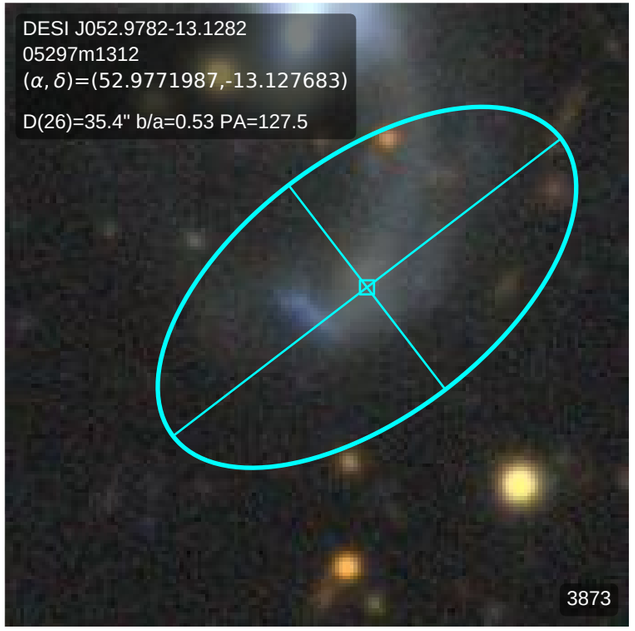

WISEA J034856.44-234606.8
05723m2376
(α, δ)=(57.2352735,-23.768742)
D(26)=35.4" b/a=0.32 PA=157.9
3868

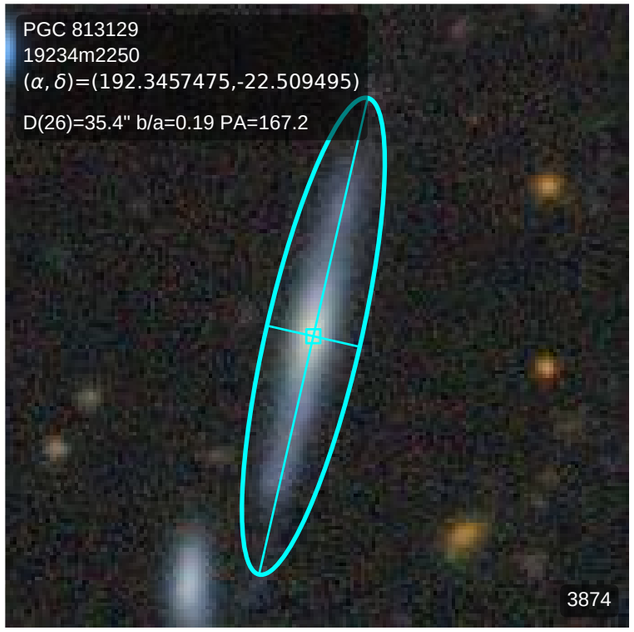

WISEA J203532.30-121821.7
30888m1230
(α, δ)=(308.8847832,-12.305821)
D(26)=35.4" b/a=0.76 PA=73.0
3869

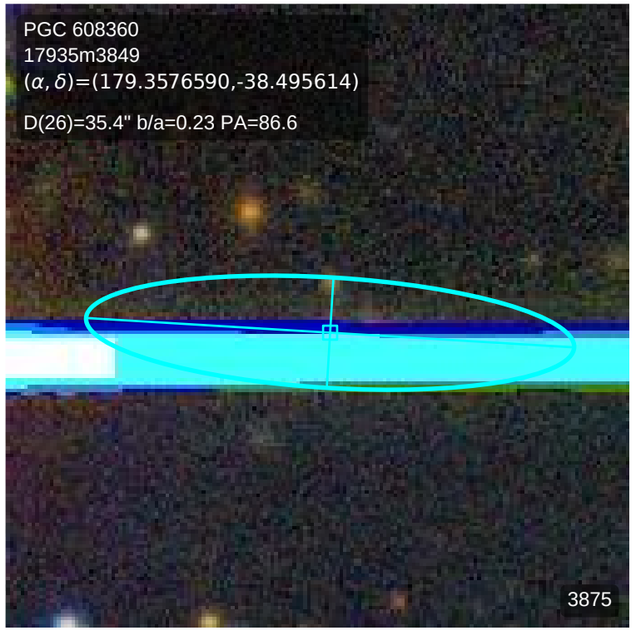

WISEA J101354.22-131624.9
15347m1327
(α, δ)=(153.4759214,-13.273586)
D(26)=35.4" b/a=0.31 PA=69.4
3870

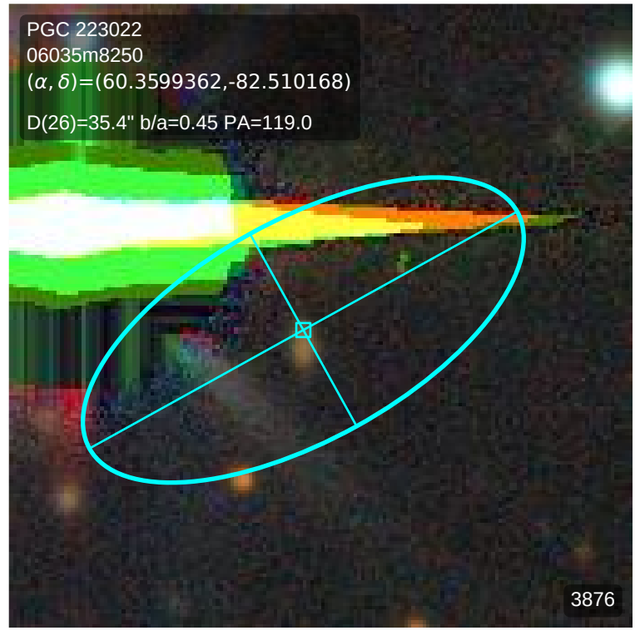

WISEA J045302.36-325025.5
07325m3284
(α, δ)=(73.2597734,-32.840557)
D(26)=35.4" b/a=0.37 PA=69.6
3871

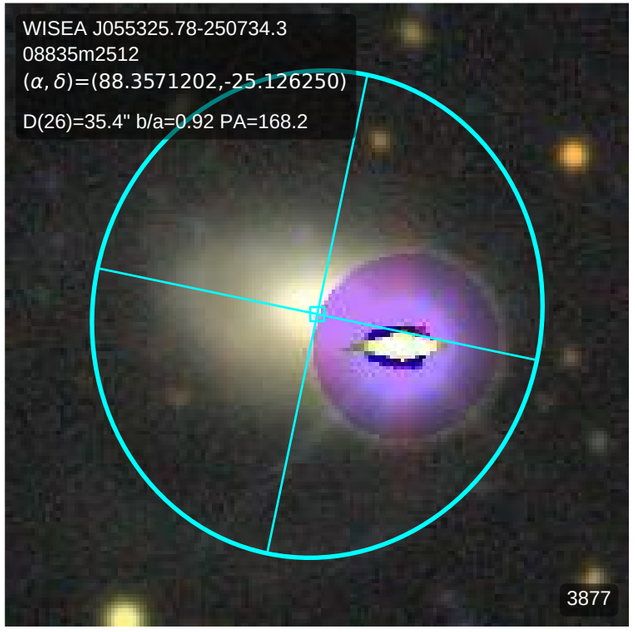

WISEA J222701.75-363202.1
33675m3653
(α, δ)=(336.7567582,-36.534127)
D(26)=35.4" b/a=0.26 PA=68.1
3872

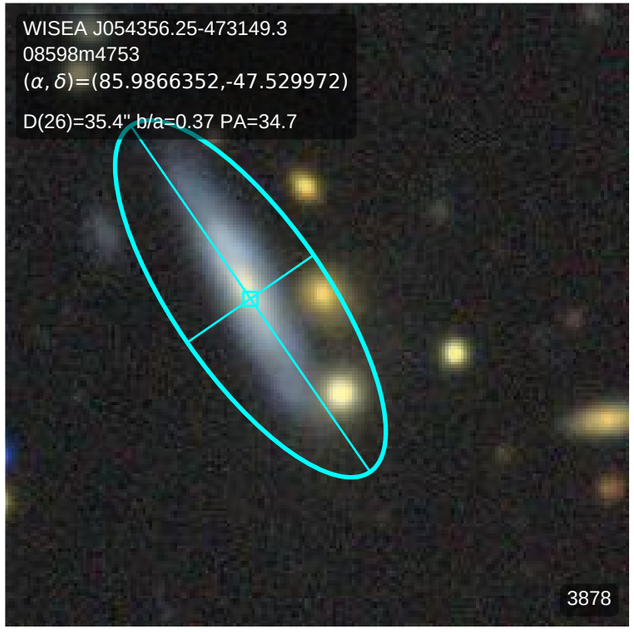

DESI J052.9782-13.1282
05297m1312
(α, δ)=(52.9771987,-13.127683)
D(26)=35.4" b/a=0.53 PA=127.5
3873

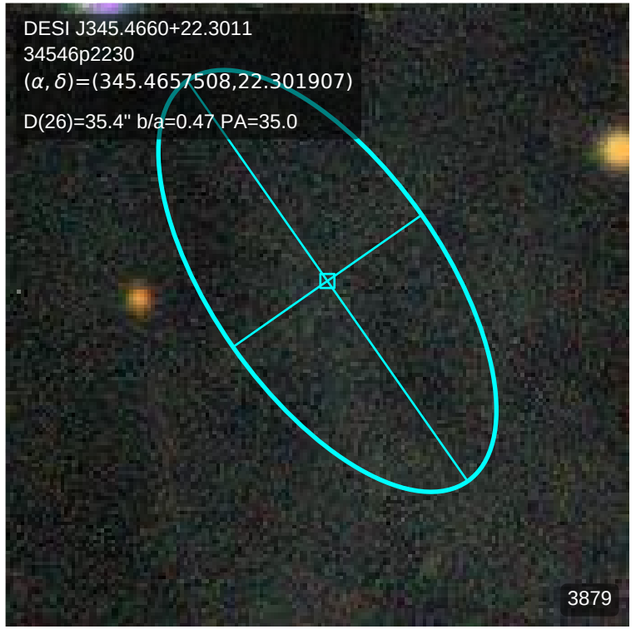

PGC 813129
19234m2250
(α, δ)=(192.3457475,-22.509495)
D(26)=35.4" b/a=0.19 PA=167.2
3874

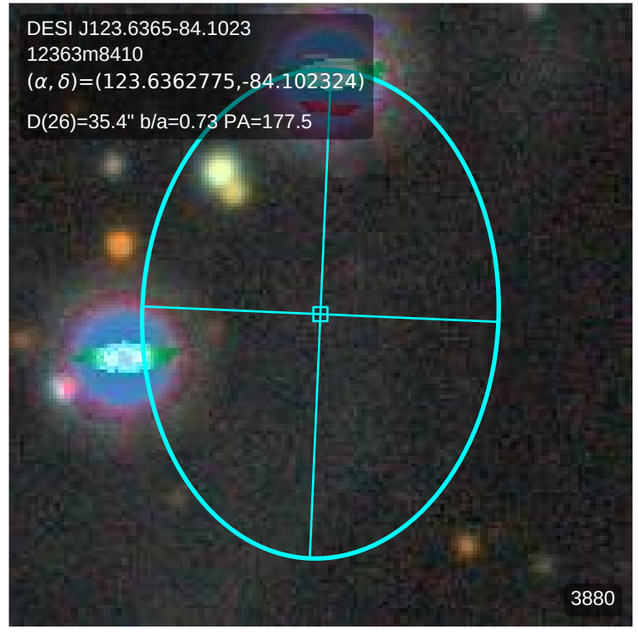

PGC 608360
17935m3849
(α, δ)=(179.3576590,-38.495614)
D(26)=35.4" b/a=0.23 PA=86.6
3875

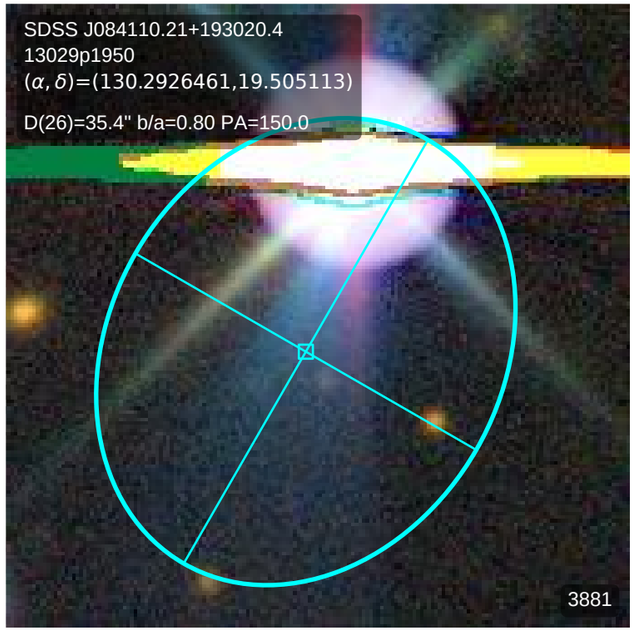

PGC 223022
06035m8250
(α, δ)=(60.3599362,-82.510168)
D(26)=35.4" b/a=0.45 PA=119.0
3876

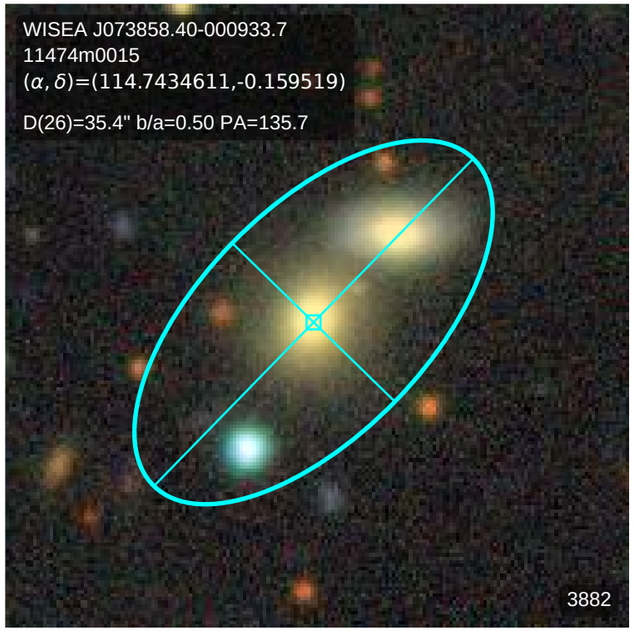

WISEA J055325.78-250734.3
08835m2512
(α, δ)=(88.3571202,-25.126250)
D(26)=35.4" b/a=0.92 PA=168.2
3877

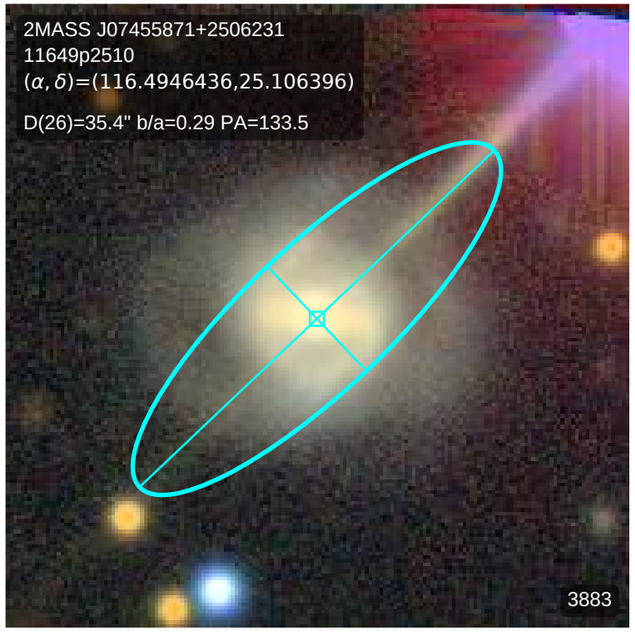

WISEA J054356.25-473149.3
08598m4753
(α, δ)=(85.9866352,-47.529972)
D(26)=35.4" b/a=0.37 PA=34.7
3878

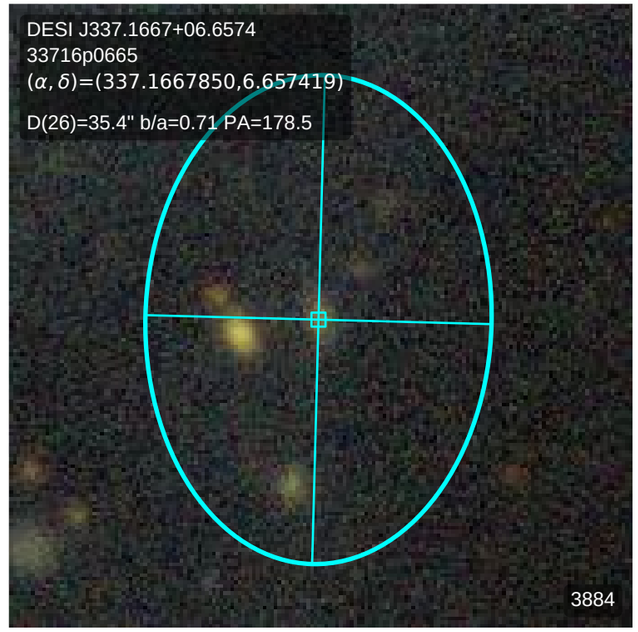

DESI J345.4660+22.3011
34546p2230
(α, δ)=(345.4657508,22.301907)
D(26)=35.4" b/a=0.47 PA=35.0
3879

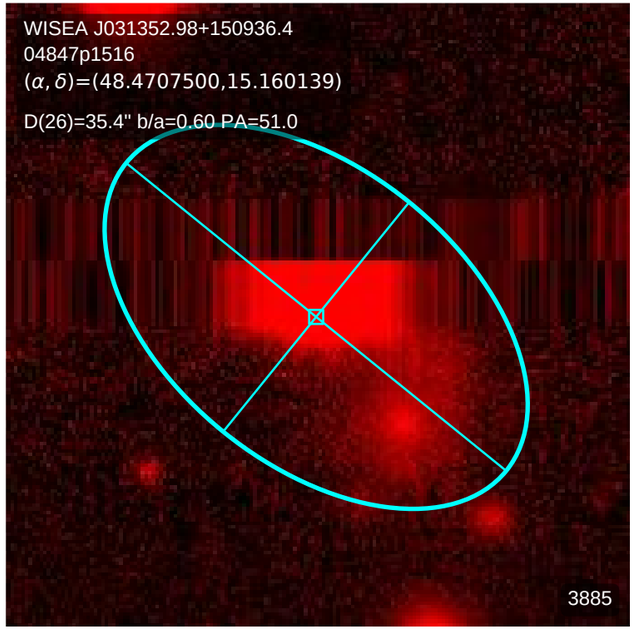

DESI J123.6365-84.1023
12363m8410
(α, δ)=(123.6362775,-84.102324)
D(26)=35.4" b/a=0.73 PA=177.5
3880

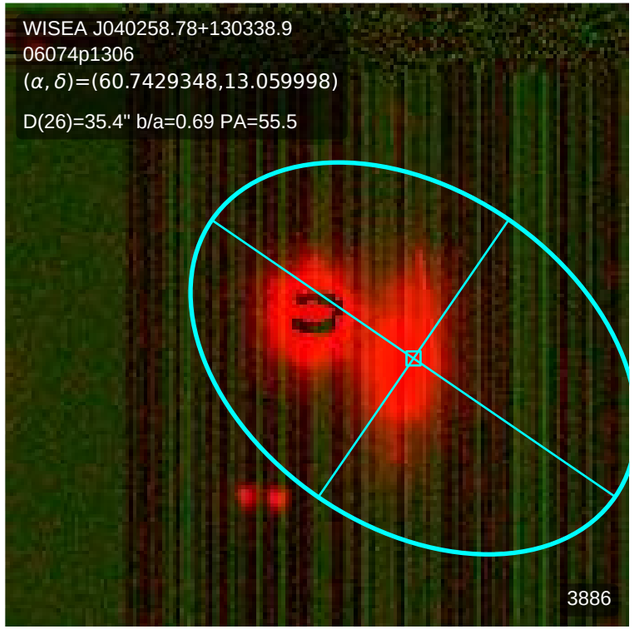

SDSS J084110.21+193020.4
13029p1950
(α, δ)=(130.2926461,19.505113)
D(26)=35.4" b/a=0.80 PA=150.0
3881

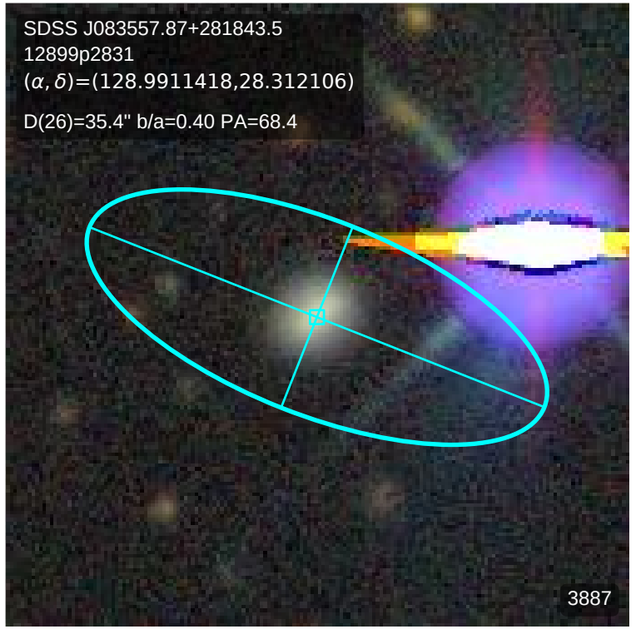

WISEA J073858.40-000933.7
11474m0015
(α, δ)=(114.7434611,-0.159519)
D(26)=35.4" b/a=0.50 PA=135.7
3882

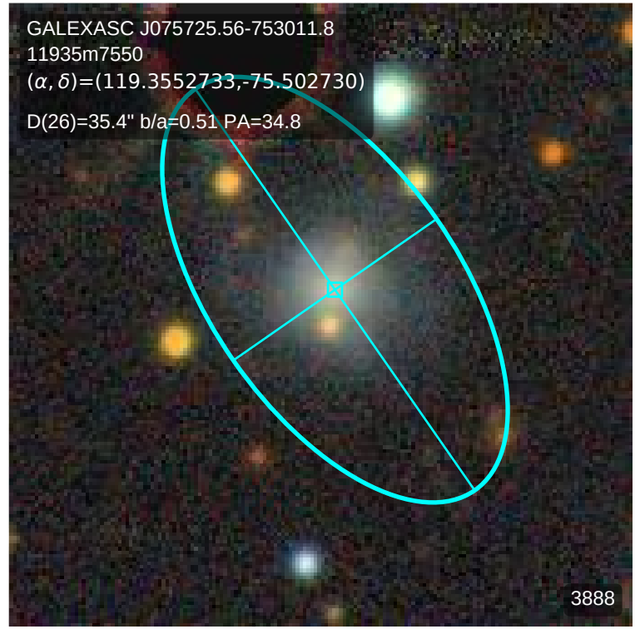

2MASS J07455871+2506231
11649p2510
(α, δ)=(116.4946436,25.106396)
D(26)=35.4" b/a=0.29 PA=133.5
3883

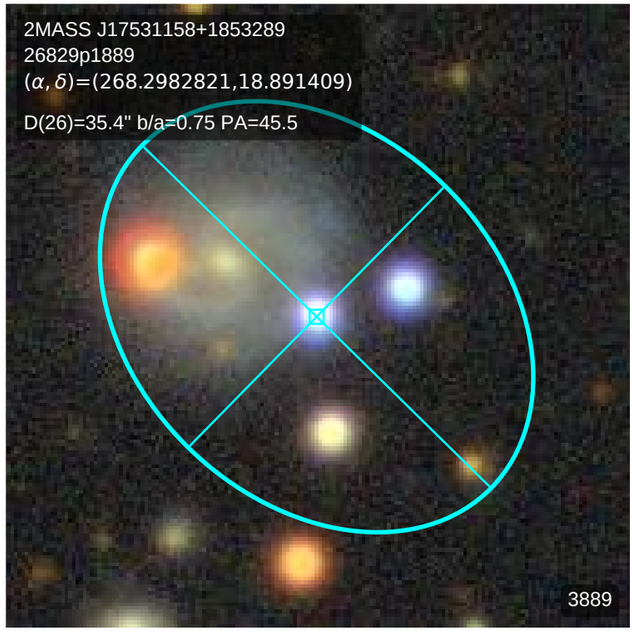

DESI J337.1667+06.6574
33716p0665
(α, δ)=(337.1667850,6.657419)
D(26)=35.4" b/a=0.71 PA=178.5
3884

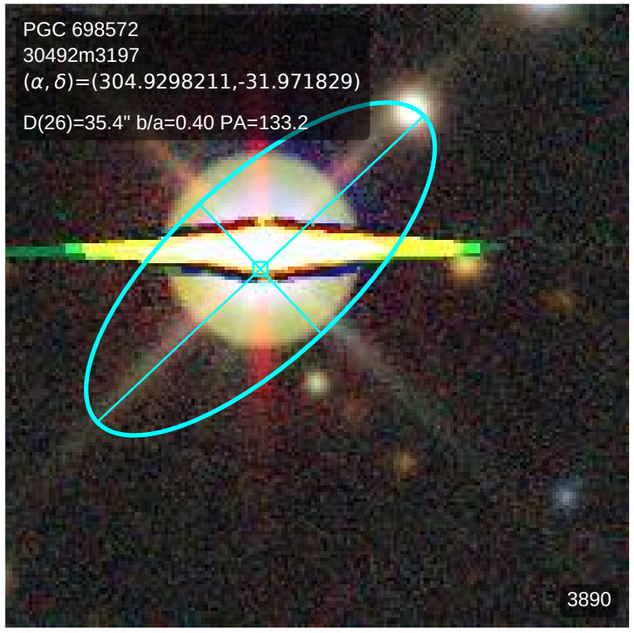

WISEA J031352.98+150936.4
04847p1516
(α, δ)=(48.4707500,15.160139)
D(26)=35.4" b/a=0.60 PA=51.0
3885

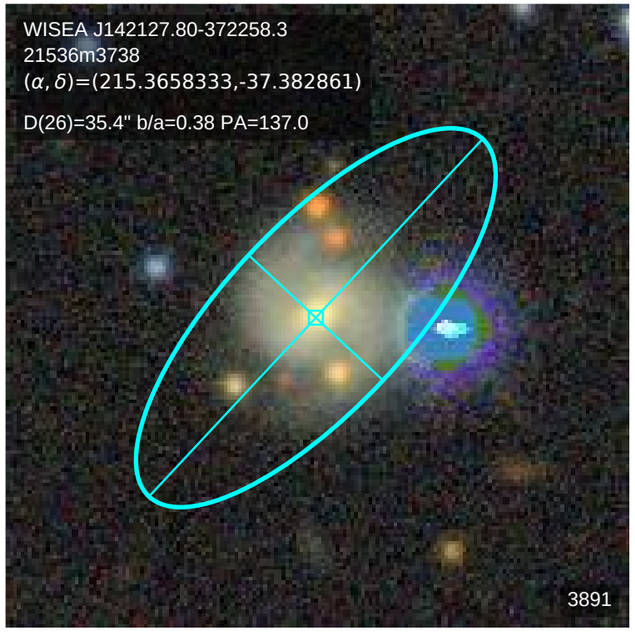

WISEA J040258.78+130338.9
06074p1306
(α, δ)=(60.7429348,13.059998)
D(26)=35.4" b/a=0.69 PA=55.5
3886

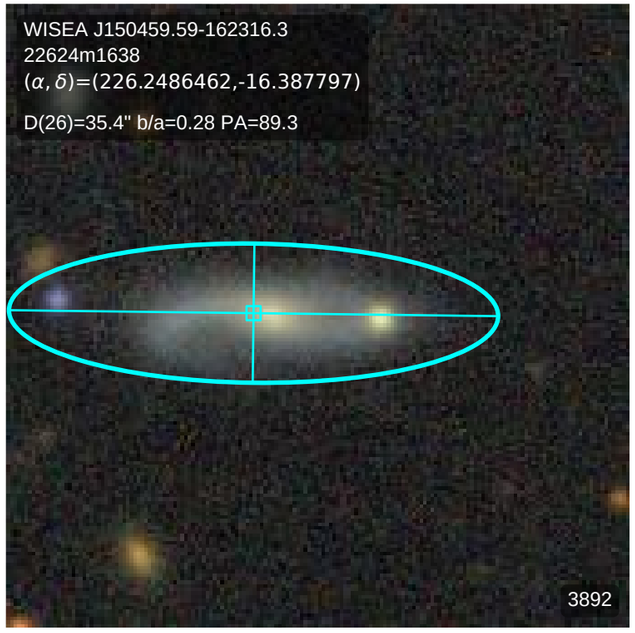

SDSS J083557.87+281843.5
12899p2831
(α, δ)=(128.9911418,28.312106)
D(26)=35.4" b/a=0.40 PA=68.4
3887

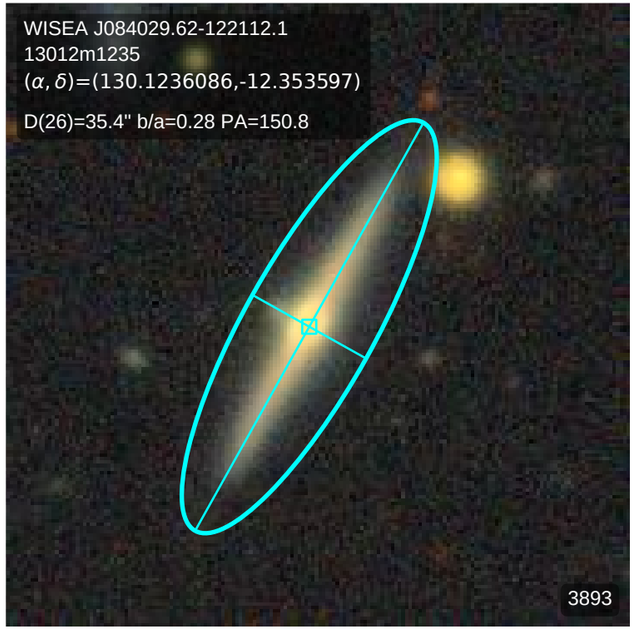

GALEXASC J075725.56-753011.8
11935m7550
(α, δ)=(119.3552733,-75.502730)
D(26)=35.4" b/a=0.51 PA=34.8
3888

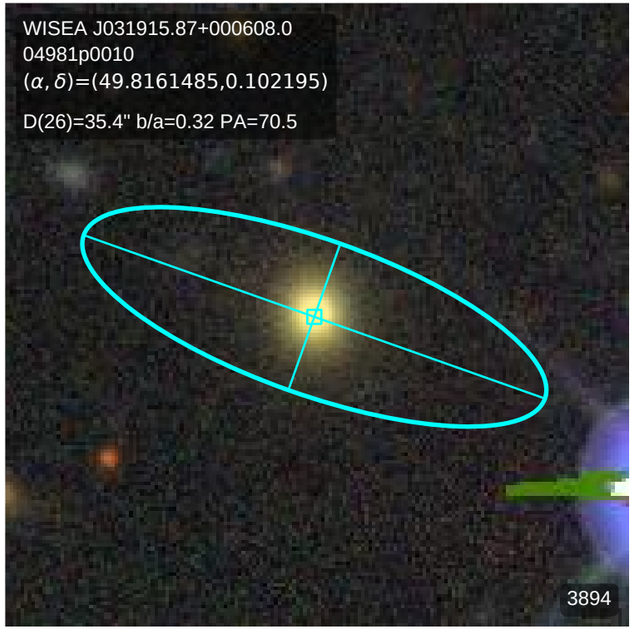

2MASS J17531158+1853289
26829p1889
(α, δ)=(268.2982821,18.891409)
D(26)=35.4" b/a=0.75 PA=45.5
3889

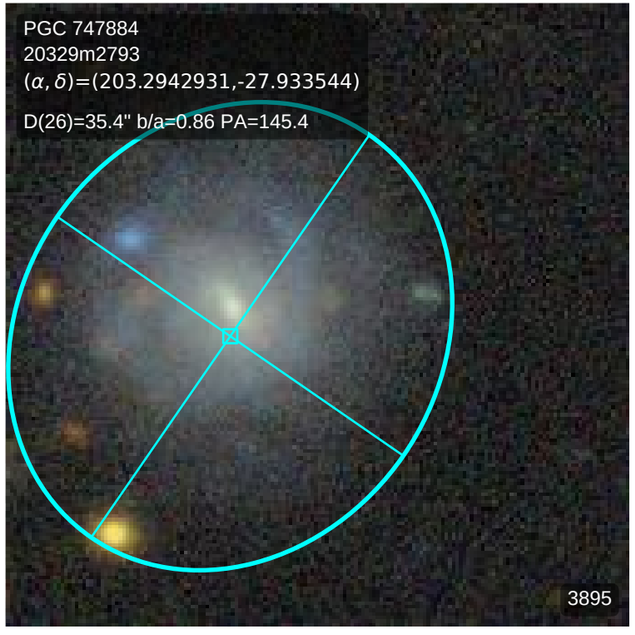

PGC 698572
30492m3197
(α, δ)=(304.9298211,-31.971829)
D(26)=35.4" b/a=0.40 PA=133.2
3890

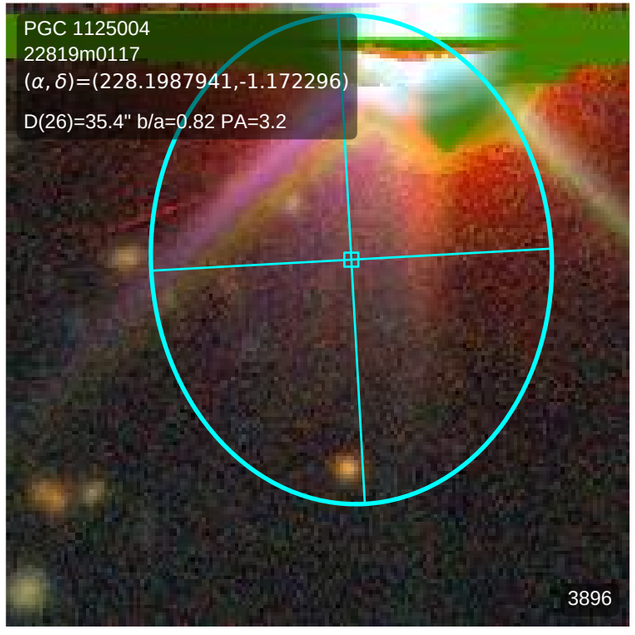

WISEA J142127.80-372258.3
21536m3738
(α, δ)=(215.3658333,-37.382861)
D(26)=35.4" b/a=0.38 PA=137.0
3891

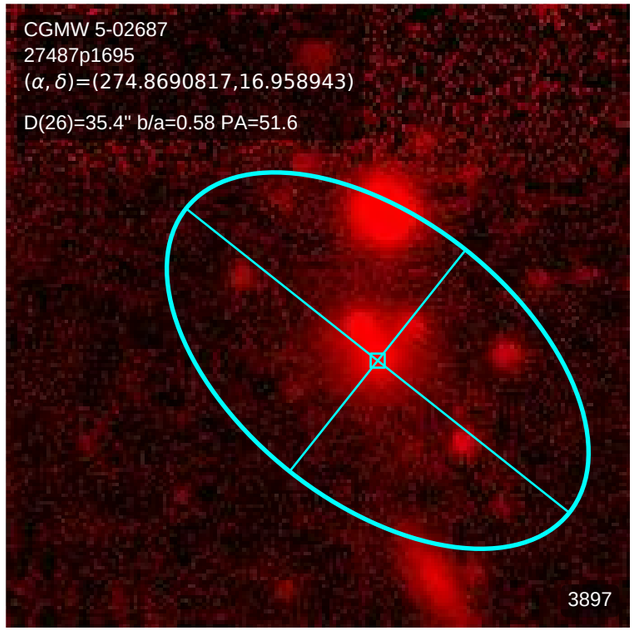

WISEA J150459.59-162316.3
22624m1638
(α, δ)=(226.2486462,-16.387797)
D(26)=35.4" b/a=0.28 PA=89.3
3892

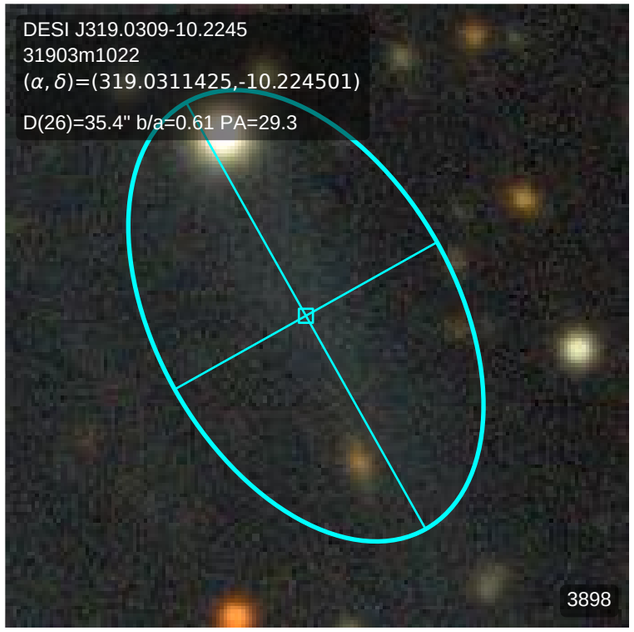

WISEA J084029.62-122112.1
13012m1235
(α, δ)=(130.1236086,-12.353597)
D(26)=35.4" b/a=0.28 PA=150.8
3893

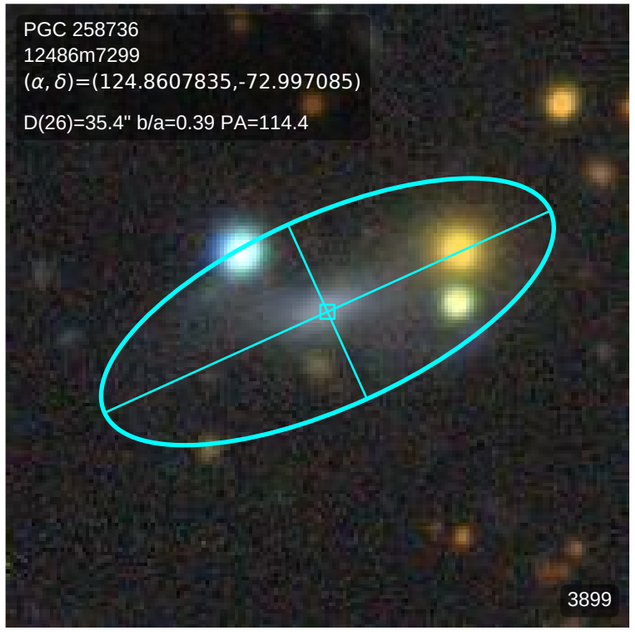

WISEA J031915.87+000608.0
04981p0010
(α, δ)=(49.8161485,0.102195)
D(26)=35.4" b/a=0.32 PA=70.5
3894

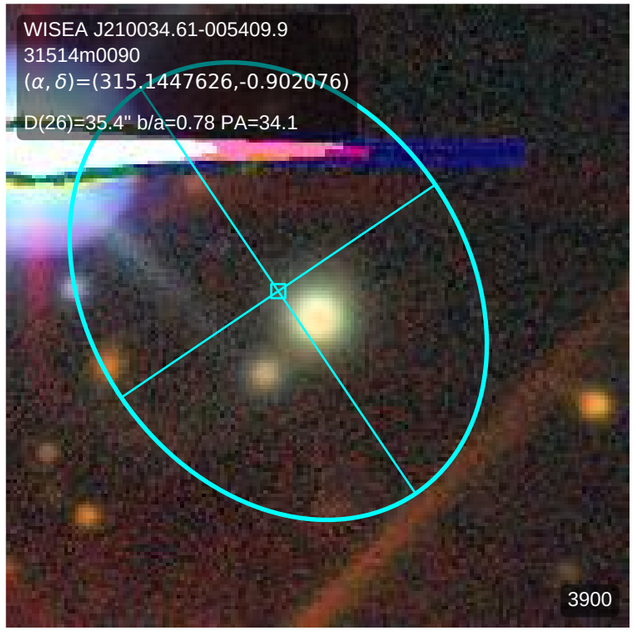

PGC 747884
20329m2793
(α, δ)=(203.2942931,-27.933544)
D(26)=35.4" b/a=0.86 PA=145.4
3895

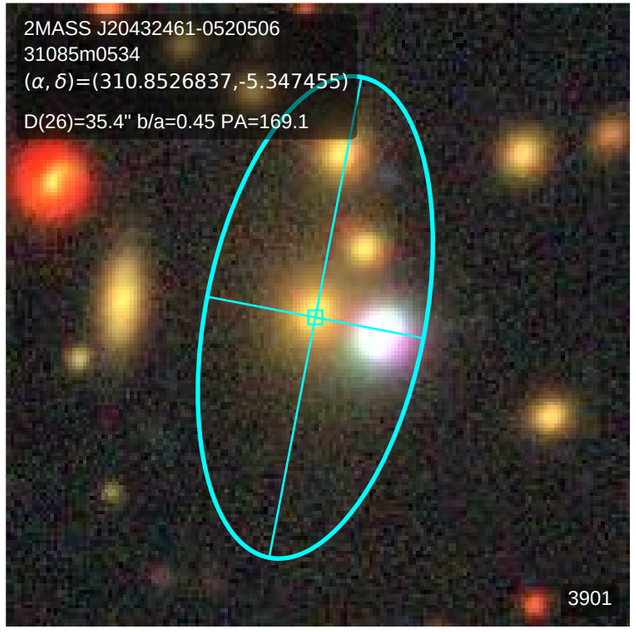

PGC 1125004
22819m0117
(α, δ)=(228.1987941,-1.172296)
D(26)=35.4" b/a=0.82 PA=3.2
3896

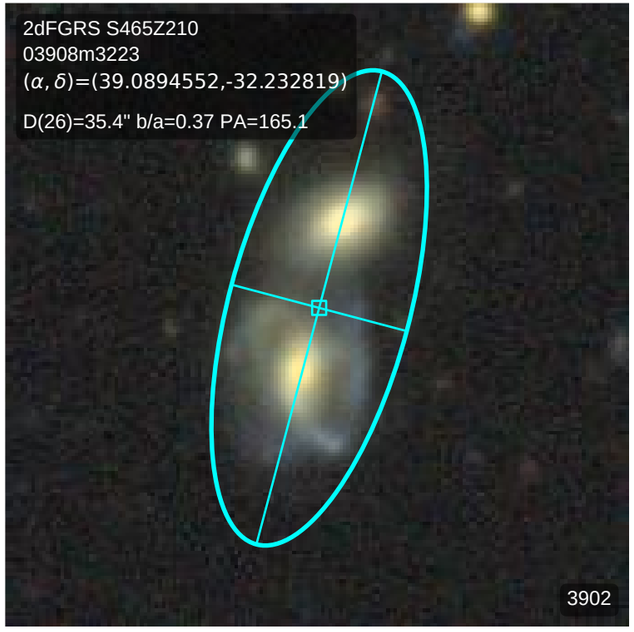

CGMW 5-02687
27487p1695
(α, δ)=(274.8690817,16.958943)
D(26)=35.4" b/a=0.58 PA=51.6
3897

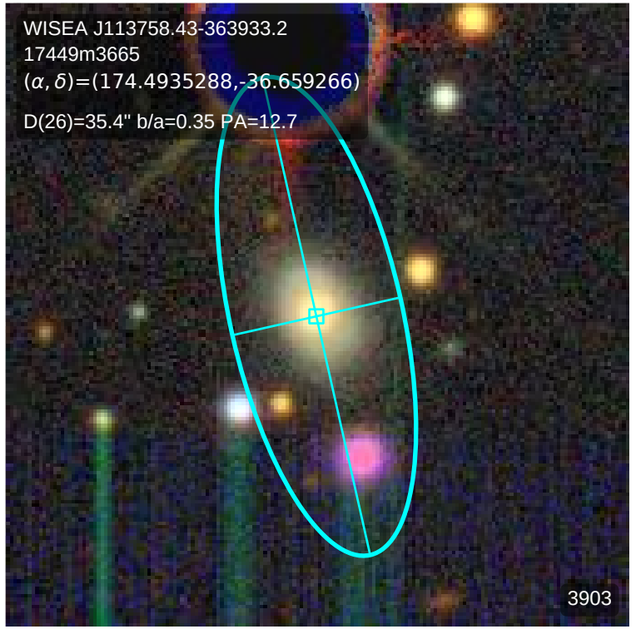

DESI J319.0309-10.2245
31903m1022
(α, δ)=(319.0311425,-10.224501)
D(26)=35.4" b/a=0.61 PA=29.3
3898

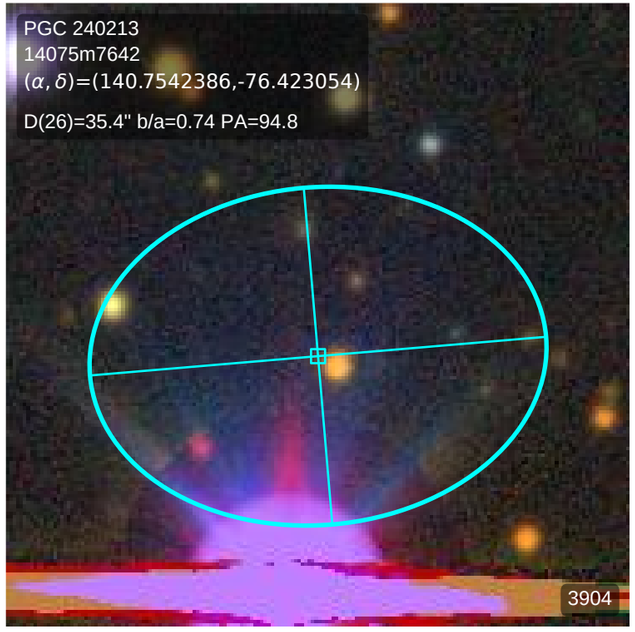

PGC 258736
12486m7299
(α, δ)=(124.8607835,-72.997085)
D(26)=35.4" b/a=0.39 PA=114.4
3899

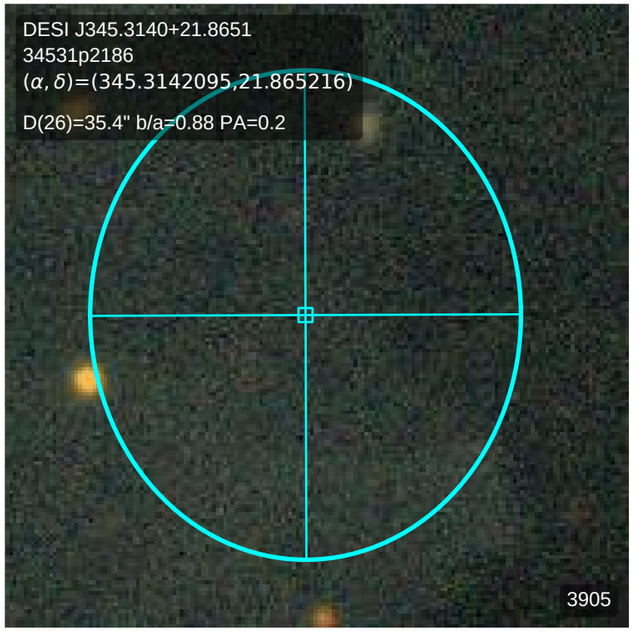

WISEA J210034.61-005409.9
31514m0090
(α, δ)=(315.1447626,-0.902076)
D(26)=35.4" b/a=0.78 PA=34.1
3900

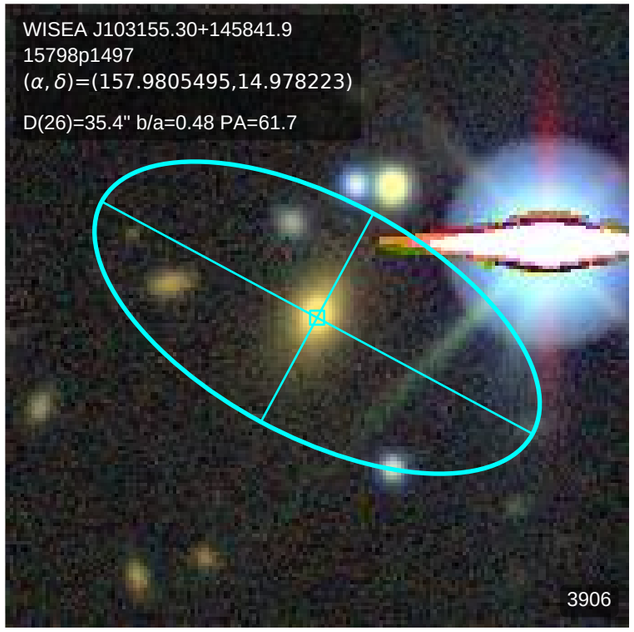

2MASS J20432461-0520506
31085m0534
(α, δ)=(310.8526837,-5.347455)
D(26)=35.4" b/a=0.45 PA=169.1
3901

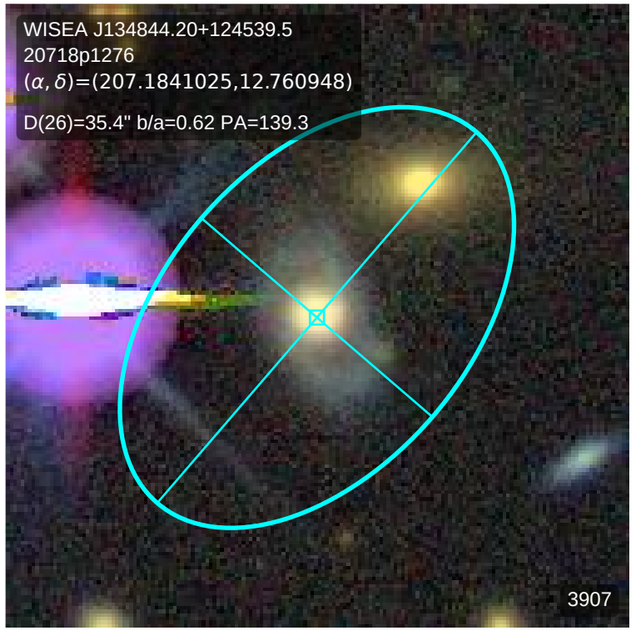

2dFGRS S465Z210
03908m3223
(α, δ)=(39.0894552,-32.232819)
D(26)=35.4" b/a=0.37 PA=165.1
3902

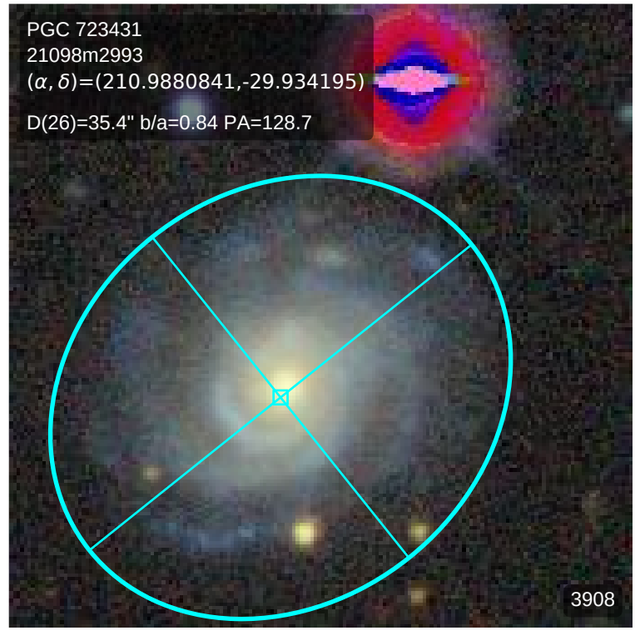

WISEA J113758.43-363933.2
17449m3665
(α, δ)=(174.4935288,-36.659266)
D(26)=35.4" b/a=0.35 PA=12.7
3903

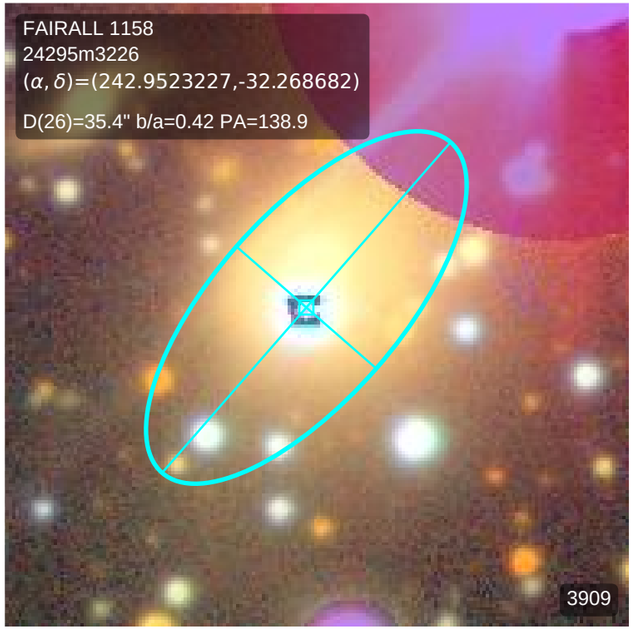

PGC 240213
14075m7642
(α, δ)=(140.7542386,-76.423054)
D(26)=35.4" b/a=0.74 PA=94.8
3904

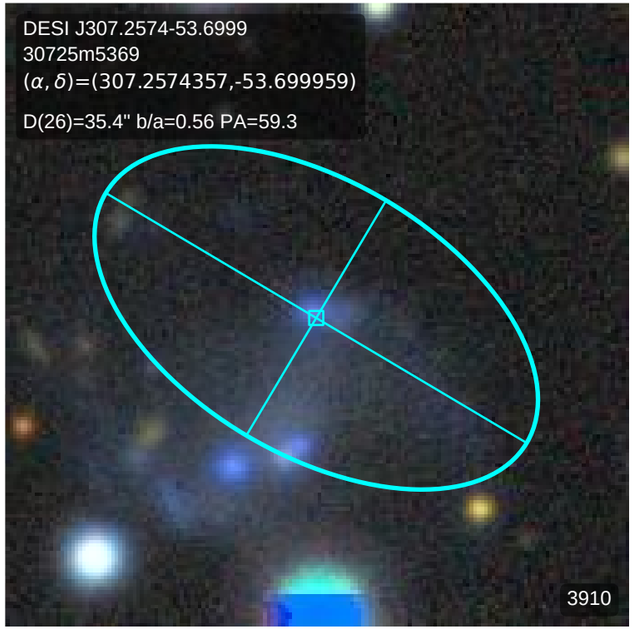

DESI J345.3140+21.8651
34531p2186
(α, δ)=(345.3142095,21.865216)
D(26)=35.4" b/a=0.88 PA=0.2
3905

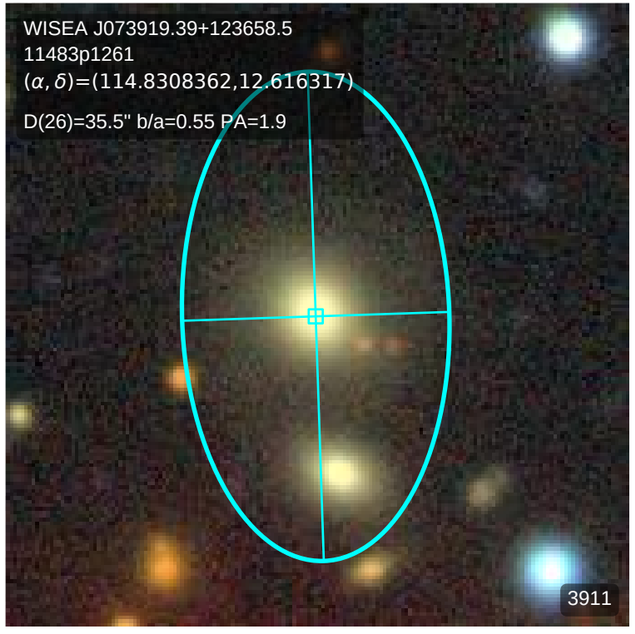

WISEA J103155.30+145841.9
15798p1497
(α, δ)=(157.9805495,14.978223)
D(26)=35.4" b/a=0.48 PA=61.7
3906

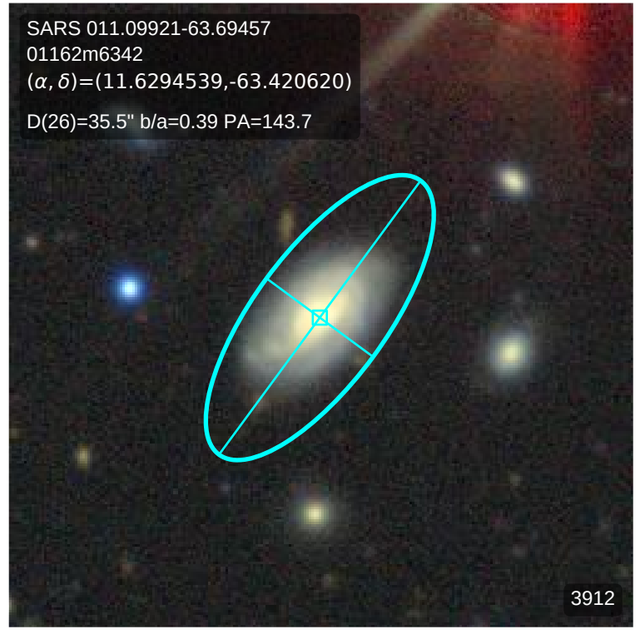

WISEA J134844.20+124539.5
20718p1276
(α, δ)=(207.1841025,12.760948)
D(26)=35.4" b/a=0.62 PA=139.3
3907

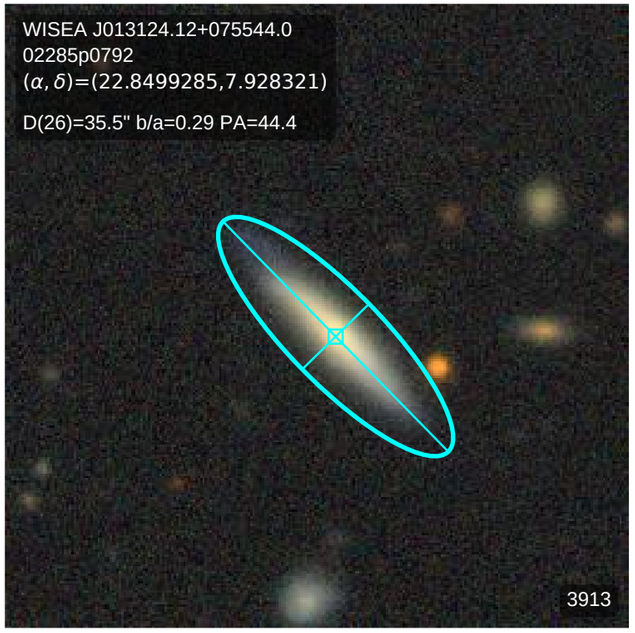

PGC 723431
21098m2993
(α, δ)=(210.9880841,-29.934195)
D(26)=35.4" b/a=0.84 PA=128.7
3908

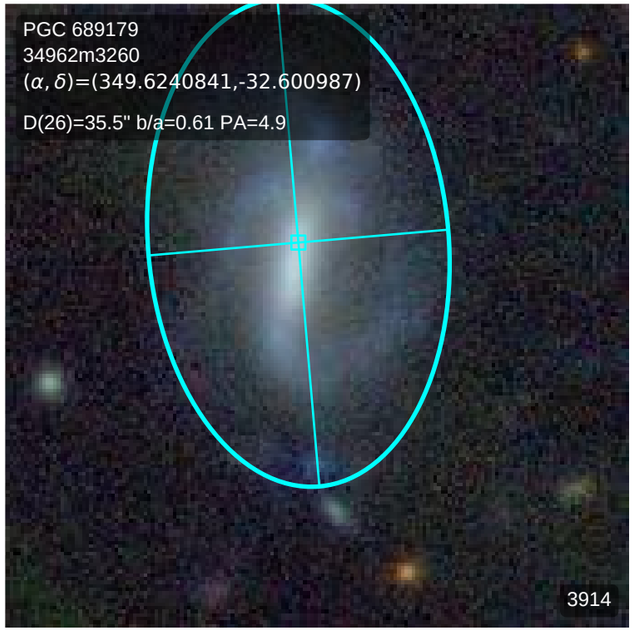

FAIRALL 1158
24295m3226
(α, δ)=(242.9523227,-32.268682)
D(26)=35.4" b/a=0.42 PA=138.9
3909

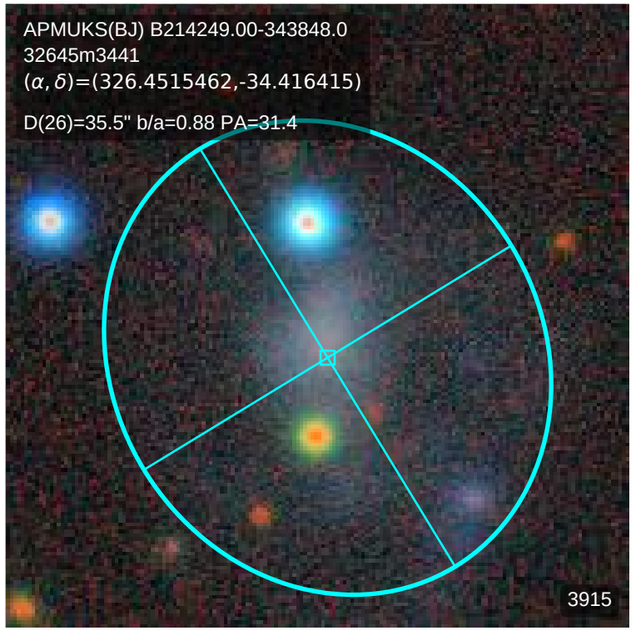

DESI J307.2574-53.6999
30725m5369
(α, δ)=(307.2574357,-53.699959)
D(26)=35.4" b/a=0.56 PA=59.3
3910

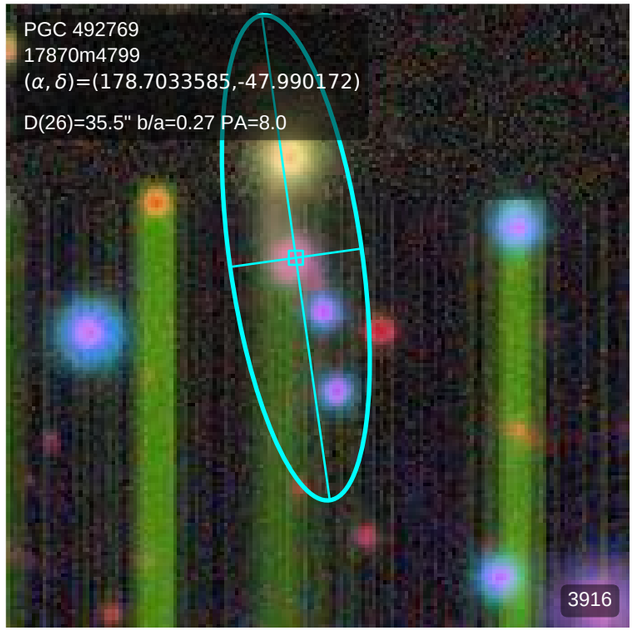

WISEA J073919.39+123658.5
11483p1261
(α, δ)=(114.8308362,12.616317)
D(26)=35.5" b/a=0.55 PA=1.9
3911

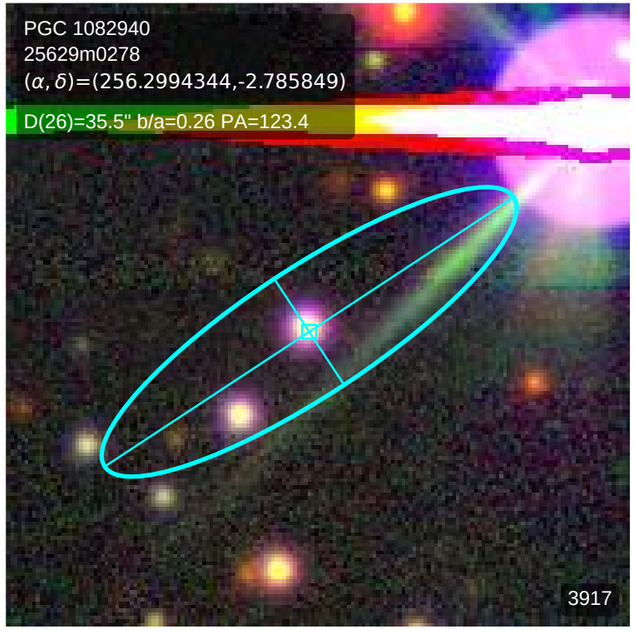

SARS 011.09921-63.69457
01162m6342
(α, δ)=(11.6294539,-63.420620)
D(26)=35.5" b/a=0.39 PA=143.7
3912

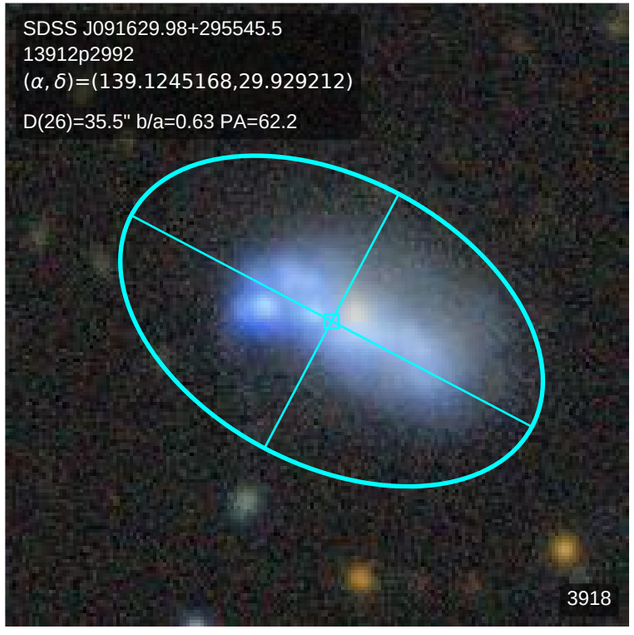

WISEA J013124.12+075544.0
02285p0792
(α, δ)=(22.8499285,7.928321)
D(26)=35.5" b/a=0.29 PA=44.4
3913

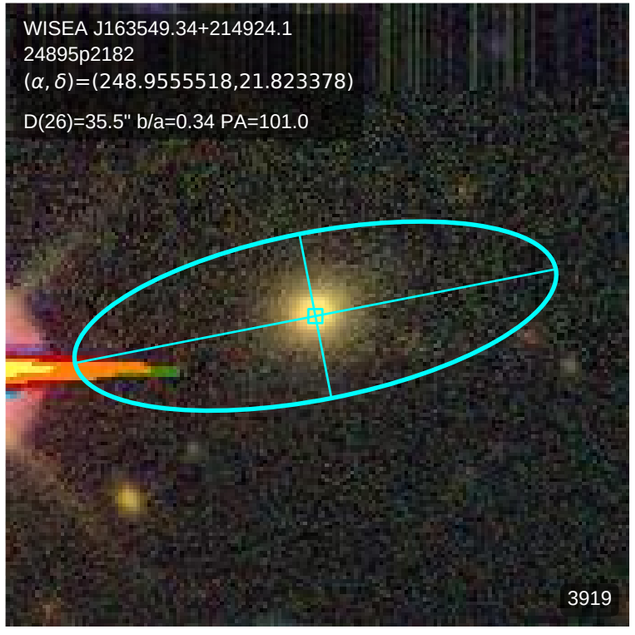

PGC 689179
34962m3260
(α, δ)=(349.6240841,-32.600987)
D(26)=35.5" b/a=0.61 PA=4.9
3914

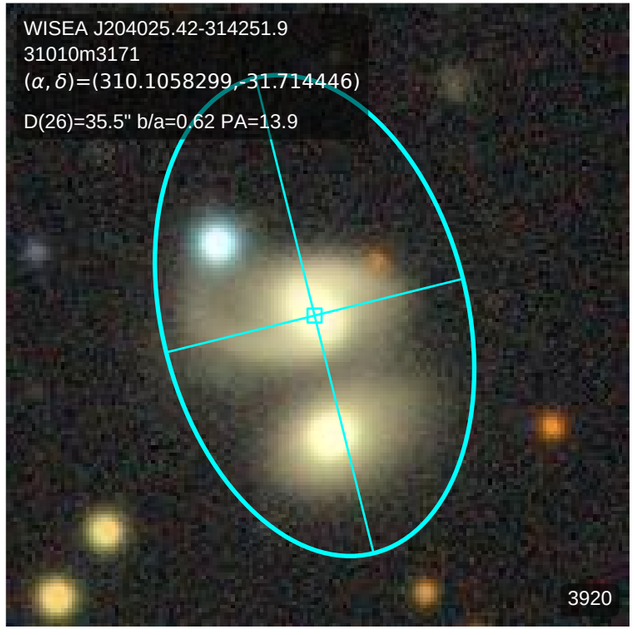

APMUKS(BJ) B214249.00-343848.0
32645m3441
(α, δ)=(326.4515462,-34.416415)
D(26)=35.5" b/a=0.88 PA=31.4
3915

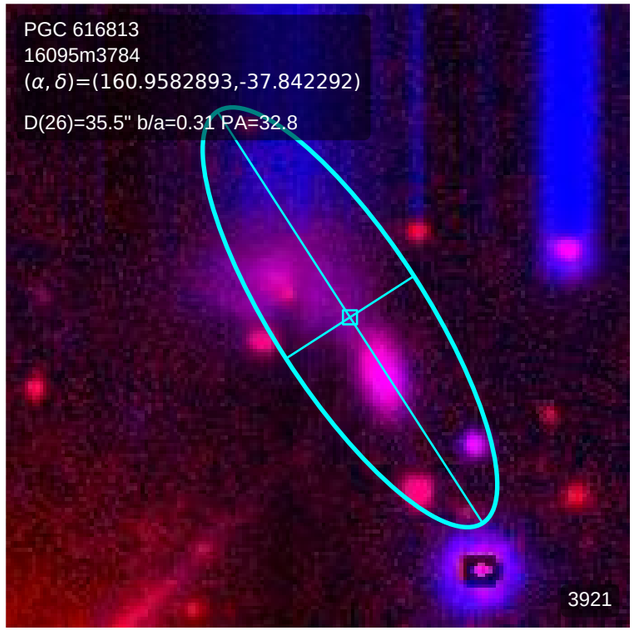

PGC 492769
17870m4799
(α, δ)=(178.7033585,-47.990172)
D(26)=35.5" b/a=0.27 PA=8.0
3916

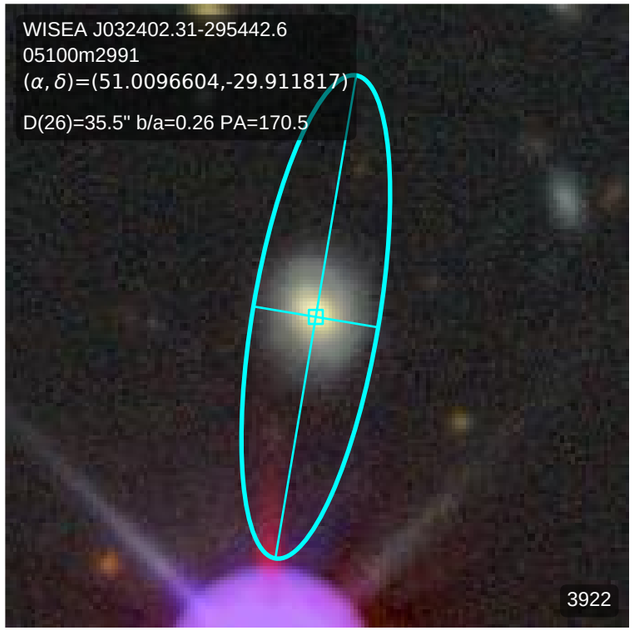

PGC 1082940
25629m0278
(α, δ)=(256.2994344,-2.785849)
D(26)=35.5" b/a=0.26 PA=123.4
3917

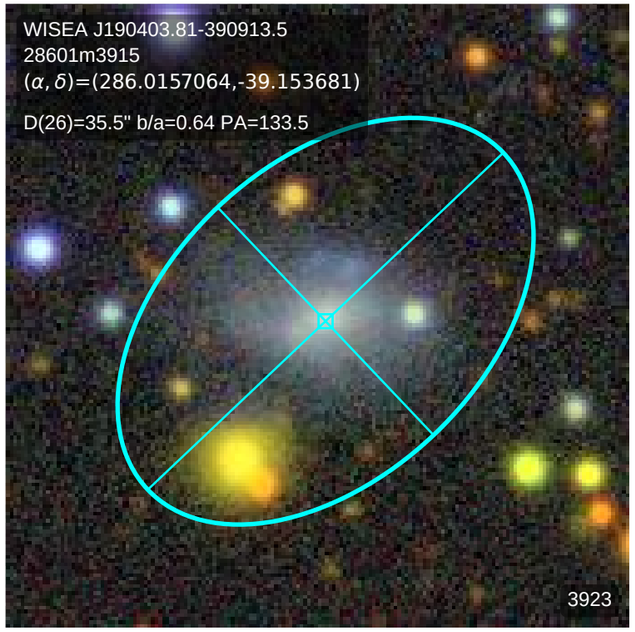

SDSS J091629.98+295545.5
13912p2992
(α, δ)=(139.1245168,29.929212)
D(26)=35.5" b/a=0.63 PA=62.2
3918

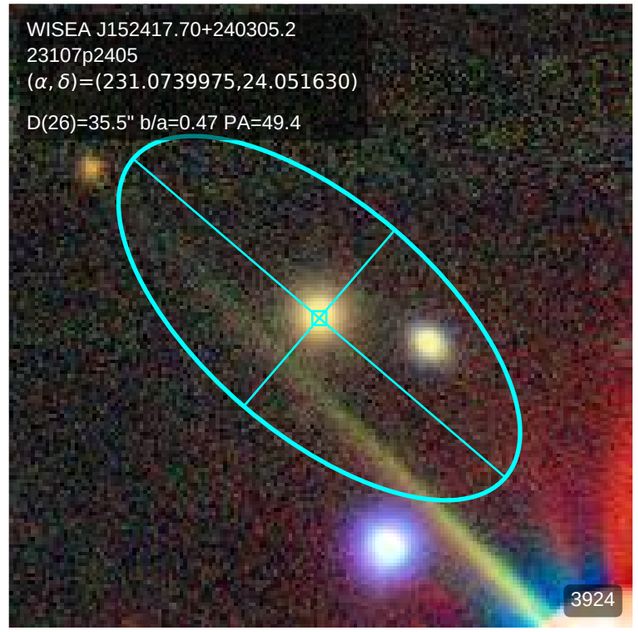

WISEA J163549.34+214924.1
24895p2182
(α, δ)=(248.9555518,21.823378)
D(26)=35.5" b/a=0.34 PA=101.0
3919

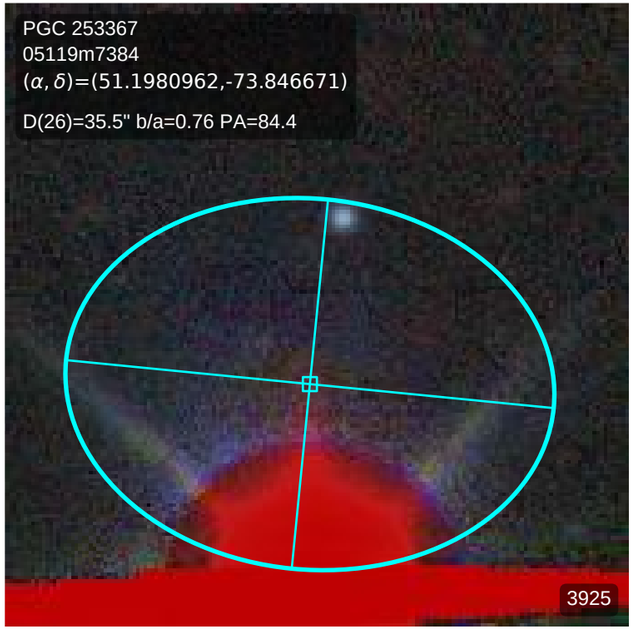

WISEA J204025.42-314251.9
31010m3171
(α, δ)=(310.1058299,-31.714446)
D(26)=35.5" b/a=0.62 PA=13.9
3920

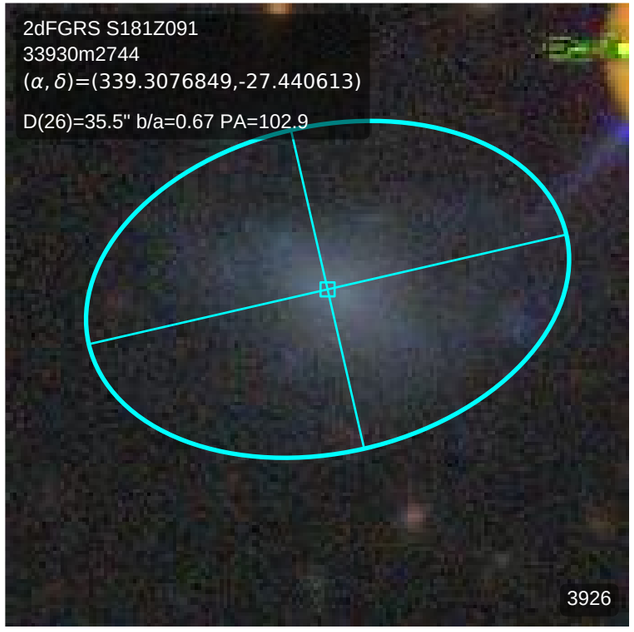

PGC 616813
16095m3784
(α, δ)=(160.9582893,-37.842292)
D(26)=35.5" b/a=0.31 PA=32.8
3921

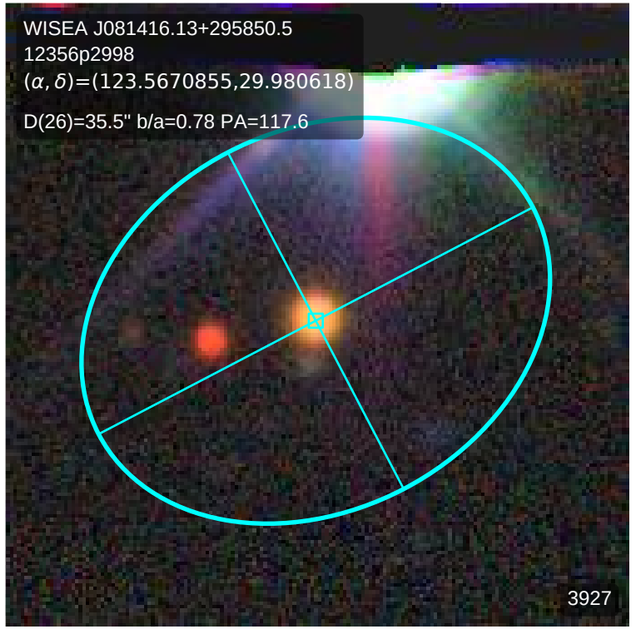

WISEA J032402.31-295442.6
05100m2991
(α, δ)=(51.0096604,-29.911817)
D(26)=35.5" b/a=0.26 PA=170.5
3922

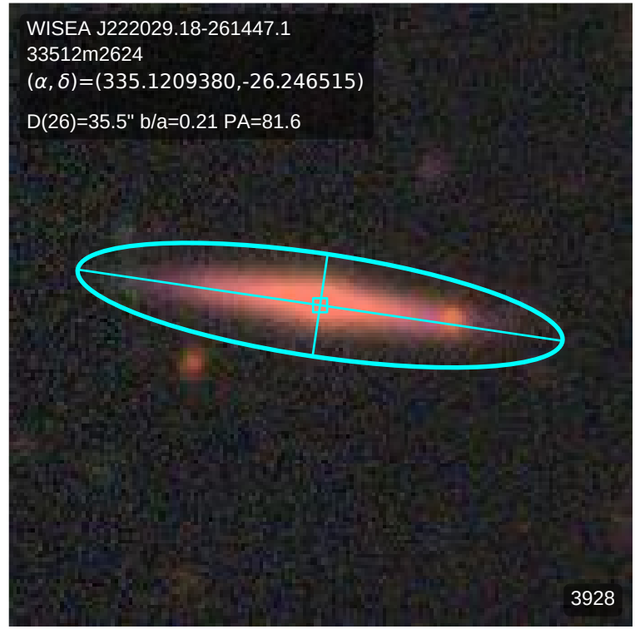

WISEA J190403.81-390913.5
28601m3915
(α, δ)=(286.0157064,-39.153681)
D(26)=35.5" b/a=0.64 PA=133.5
3923

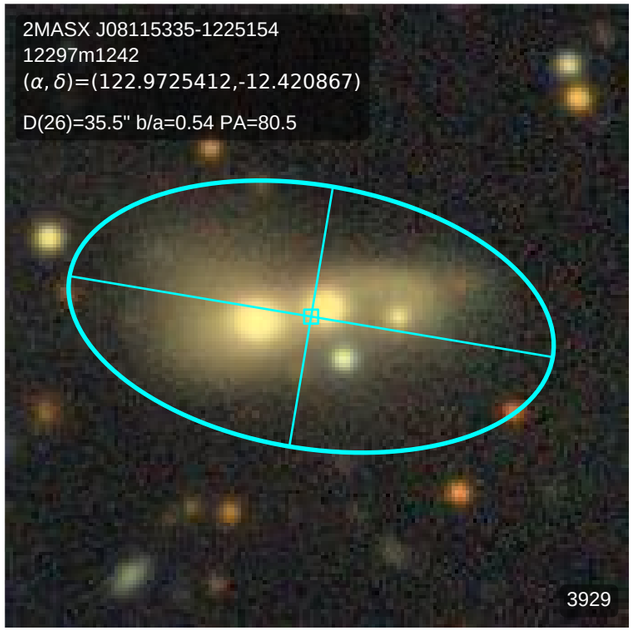

WISEA J152417.70+240305.2
23107p2405
(α, δ)=(231.0739975,24.051630)
D(26)=35.5" b/a=0.47 PA=49.4
3924

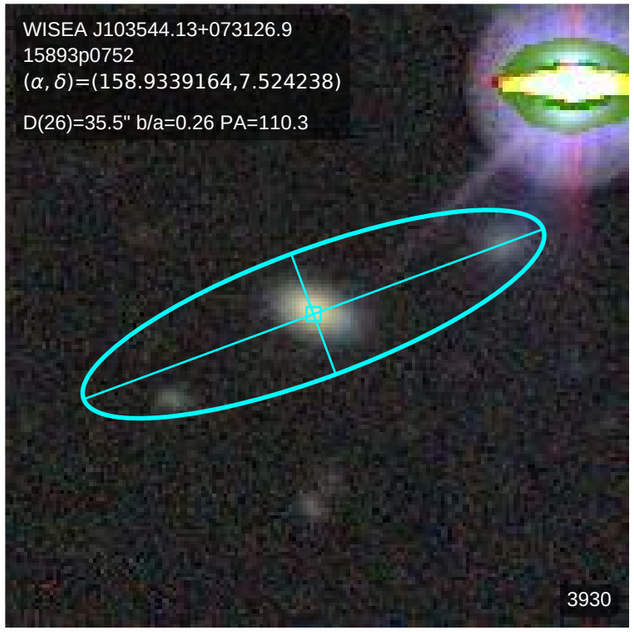

PGC 253367
05119m7384
(α, δ)=(51.1980962,-73.846671)
D(26)=35.5" b/a=0.76 PA=84.4
3925

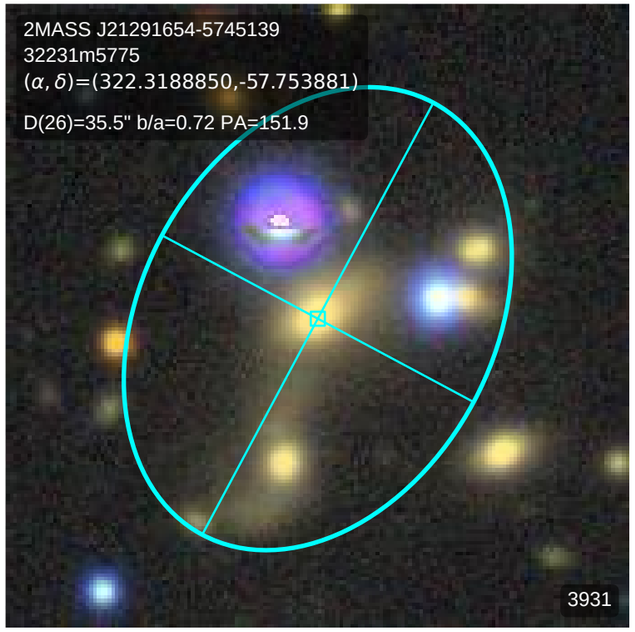

2dFGRS S181Z091
33930m2744
(α, δ)=(339.3076849,-27.440613)
D(26)=35.5" b/a=0.67 PA=102.9
3926

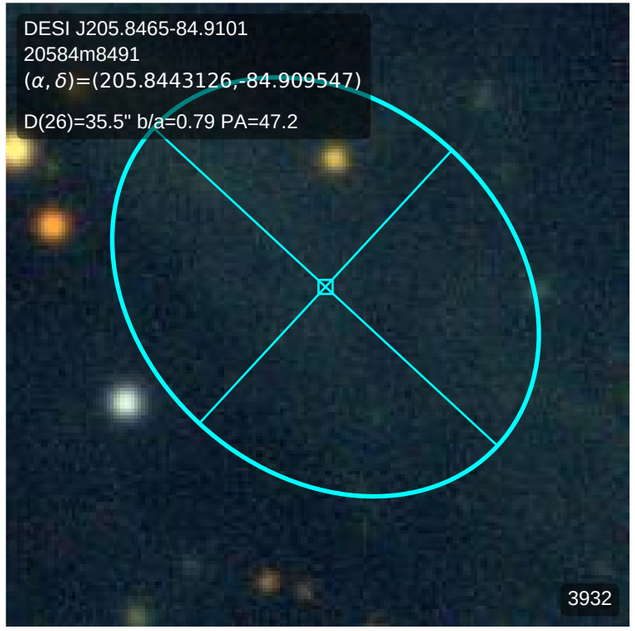

WISEA J081416.13+295850.5
12356p2998
(α, δ)=(123.5670855,29.980618)
D(26)=35.5" b/a=0.78 PA=117.6
3927

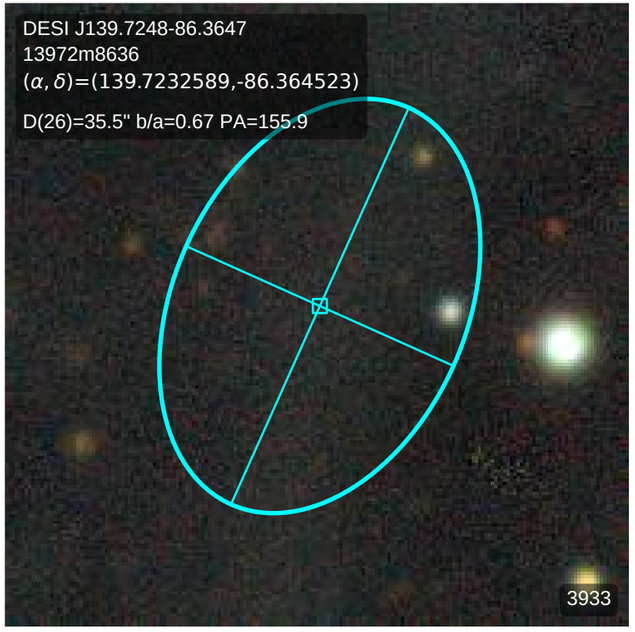

WISEA J222029.18-261447.1
33512m2624
(α, δ)=(335.1209380,-26.246515)
D(26)=35.5" b/a=0.21 PA=81.6
3928

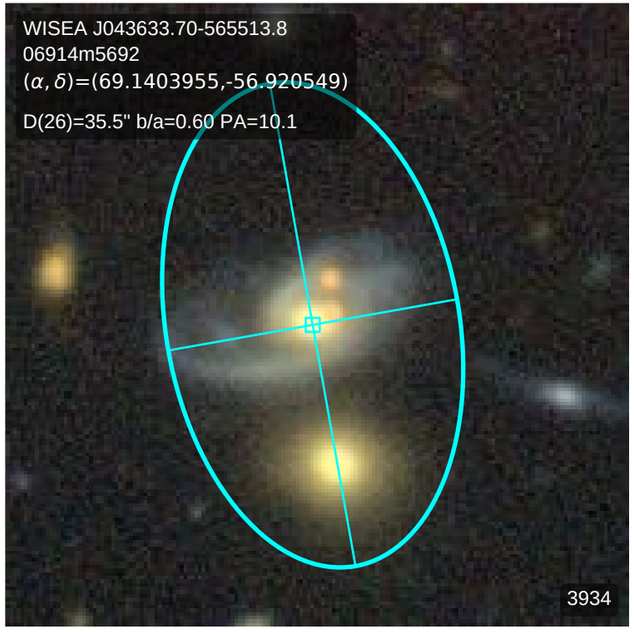

2MASX J08115335-1225154
12297m1242
(α, δ)=(122.9725412,-12.420867)
D(26)=35.5" b/a=0.54 PA=80.5
3929

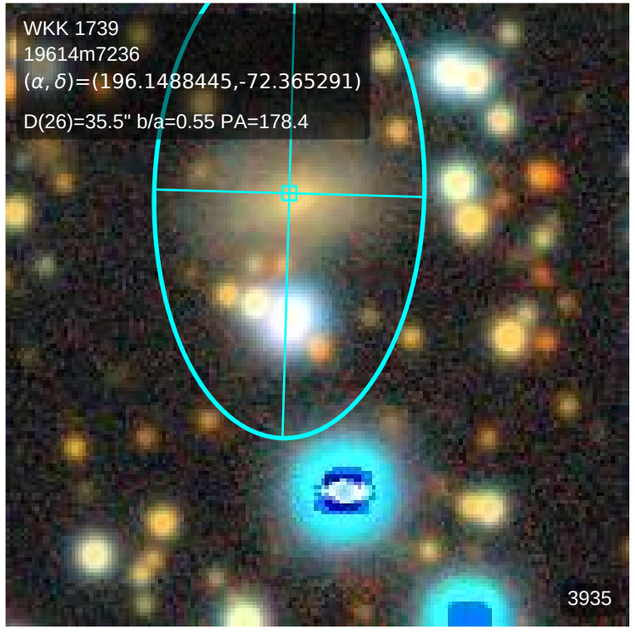

WISEA J103544.13+073126.9
15893p0752
(α, δ)=(158.9339164,7.524238)
D(26)=35.5" b/a=0.26 PA=110.3
3930

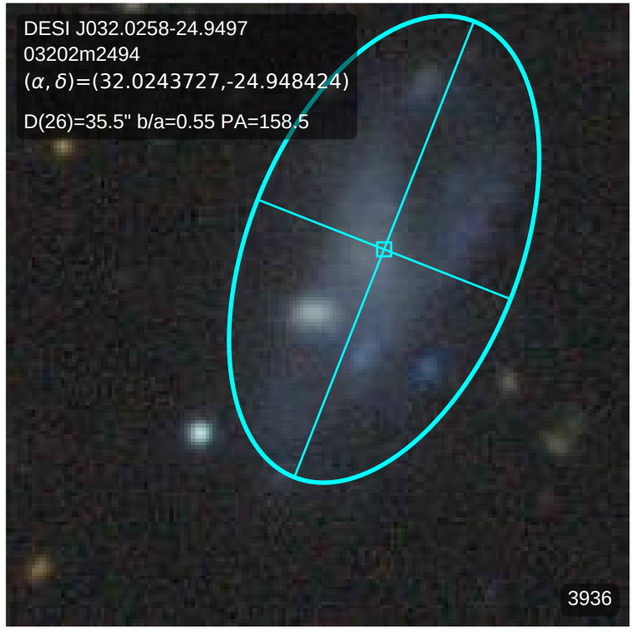

2MASS J21291654-5745139
32231m5775
(α, δ)=(322.3188850,-57.753881)
D(26)=35.5" b/a=0.72 PA=151.9
3931

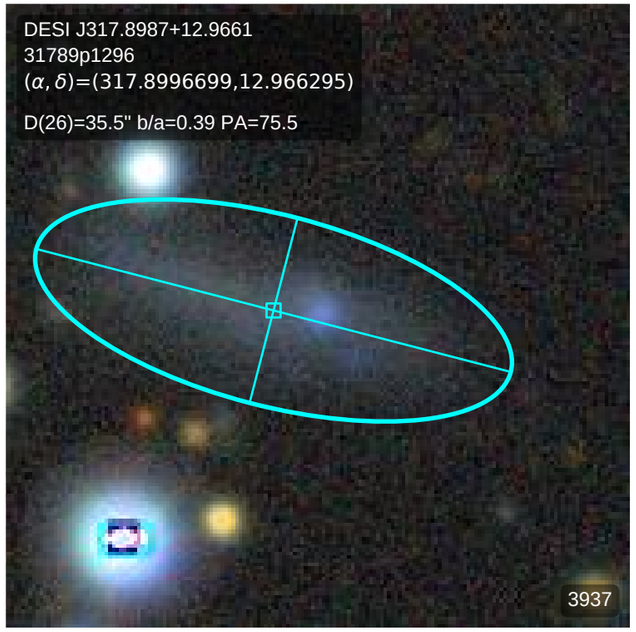

DESI J205.8465-84.9101
20584m8491
(α, δ)=(205.8443126,-84.909547)
D(26)=35.5" b/a=0.79 PA=47.2
3932

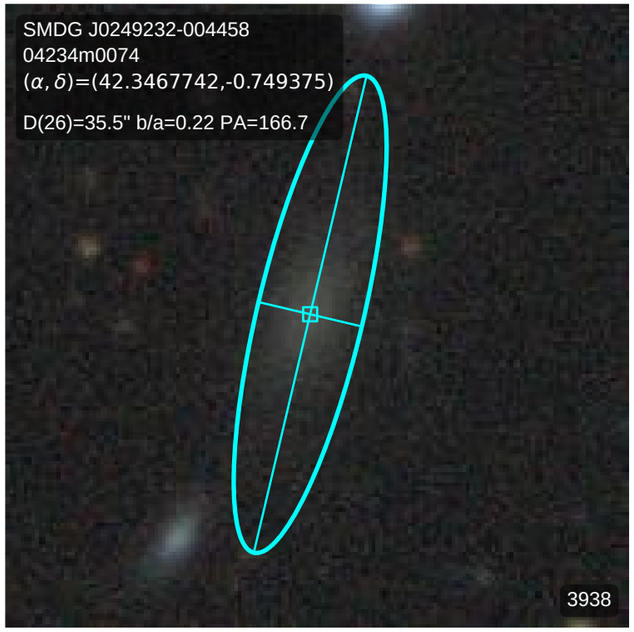

DESI J139.7248-86.3647
13972m8636
(α, δ)=(139.7232589,-86.364523)
D(26)=35.5" b/a=0.67 PA=155.9
3933

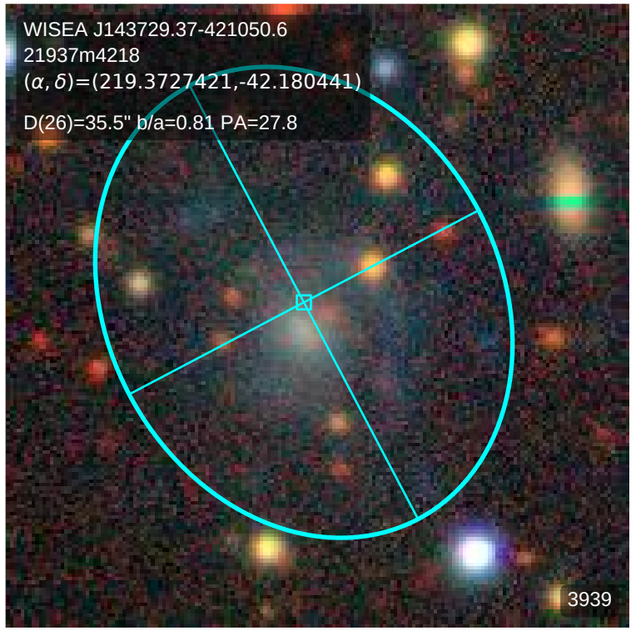

WISEA J043633.70-565513.8
06914m5692
(α, δ)=(69.1403955,-56.920549)
D(26)=35.5" b/a=0.60 PA=10.1
3934

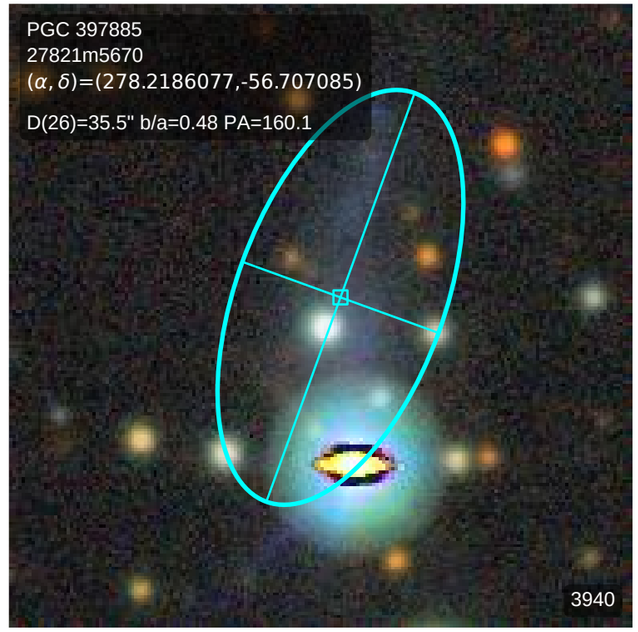

WKK 1739
19614m7236
(α, δ)=(196.1488445,-72.365291)
D(26)=35.5" b/a=0.55 PA=178.4
3935

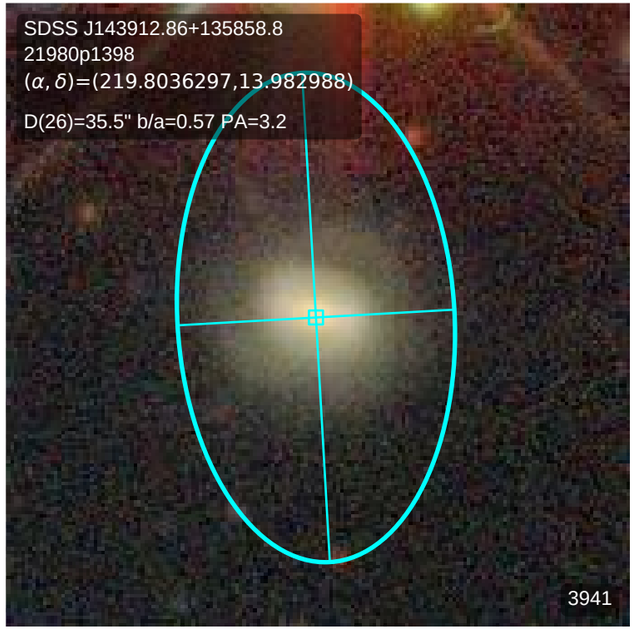

DESI J032.0258-24.9497
03202m2494
(α, δ)=(32.0243727,-24.948424)
D(26)=35.5" b/a=0.55 PA=158.5
3936

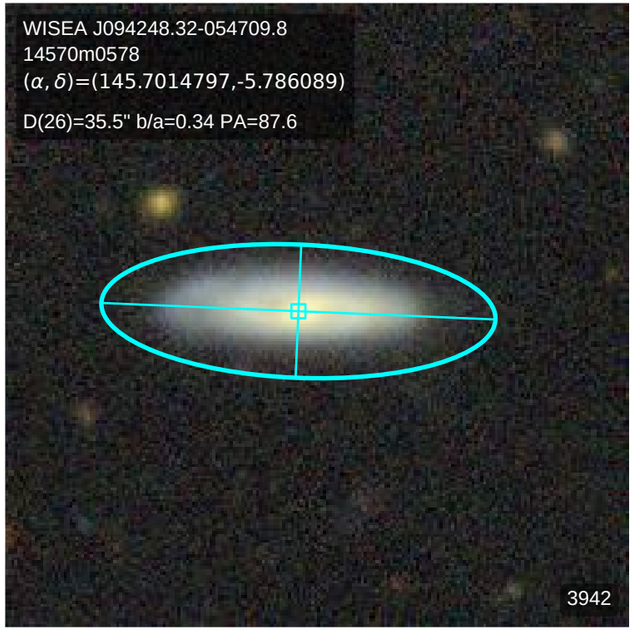

DESI J317.8987+12.9661
31789p1296
(α, δ)=(317.8996699,12.966295)
D(26)=35.5" b/a=0.39 PA=75.5
3937

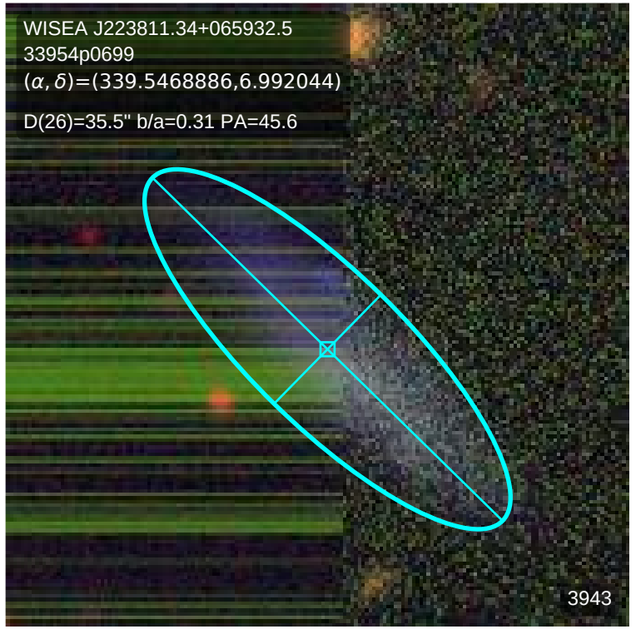

SMDG J0249232-004458
04234m0074
(α, δ)=(42.3467742,-0.749375)
D(26)=35.5" b/a=0.22 PA=166.7
3938

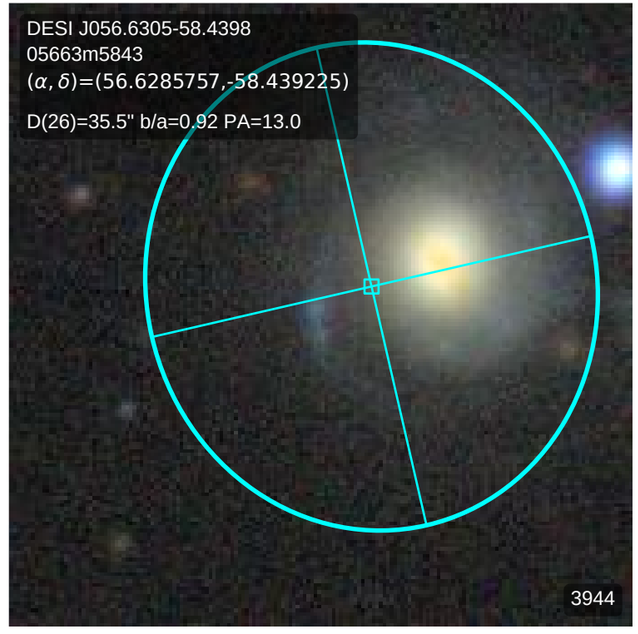

WISEA J143729.37-421050.6
21937m4218
(α, δ)=(219.3727421,-42.180441)
D(26)=35.5" b/a=0.81 PA=27.8
3939

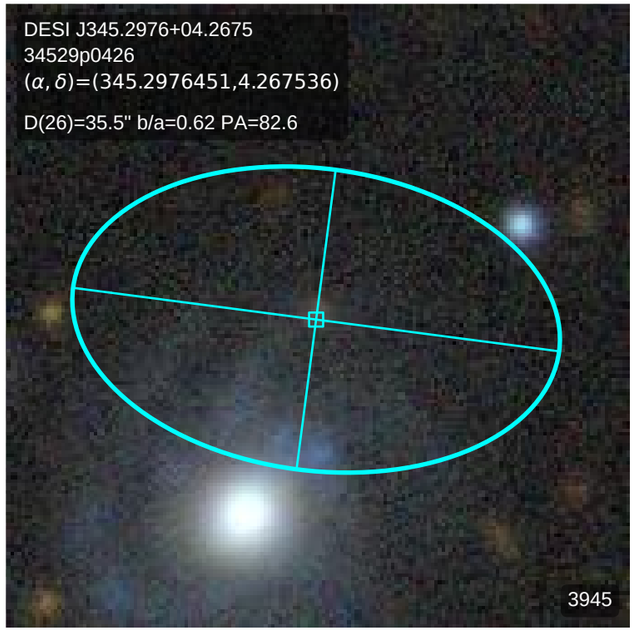

PGC 397885
27821m5670
(α, δ)=(278.2186077,-56.707085)
D(26)=35.5" b/a=0.48 PA=160.1
3940

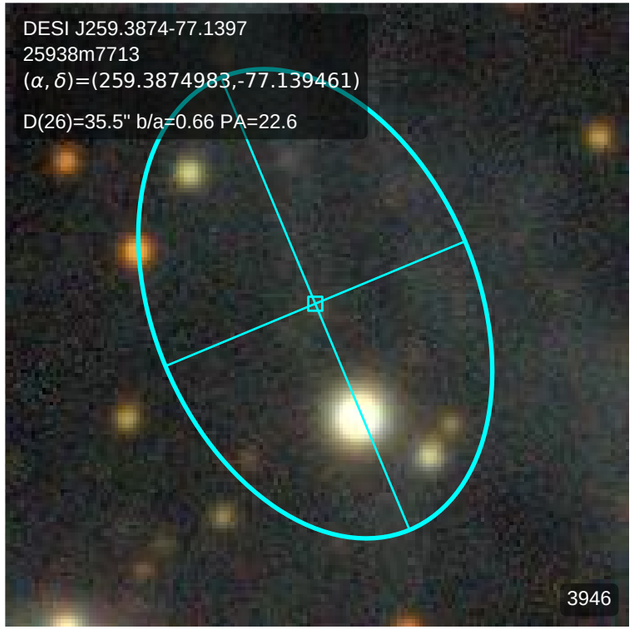

SDSS J143912.86+135858.8
21980p1398
(α, δ)=(219.8036297,13.982988)
D(26)=35.5" b/a=0.57 PA=3.2
3941

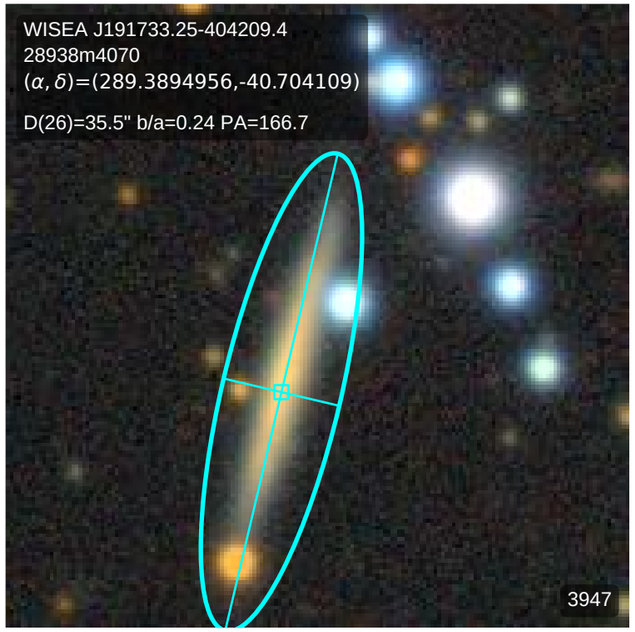

WISEA J094248.32-054709.8
14570m0578
(α, δ)=(145.7014797,-5.786089)
D(26)=35.5" b/a=0.34 PA=87.6
3942

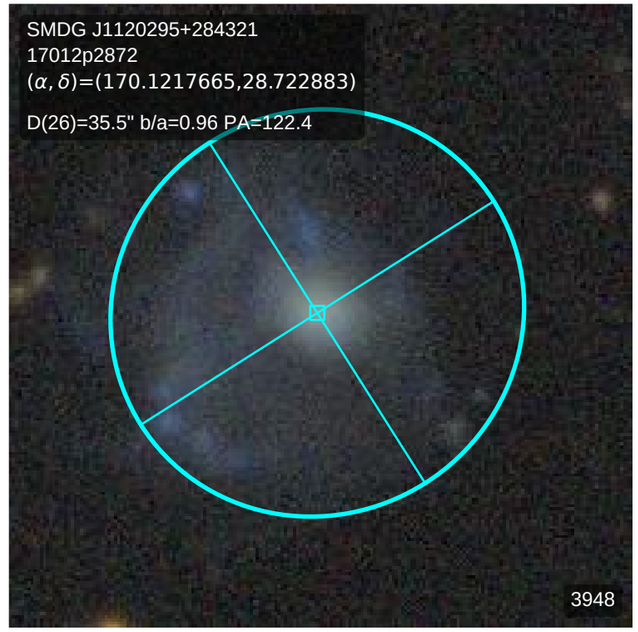

WISEA J223811.34+065932.5
33954p0699
(α, δ)=(339.5468886,6.992044)
D(26)=35.5" b/a=0.31 PA=45.6
3943

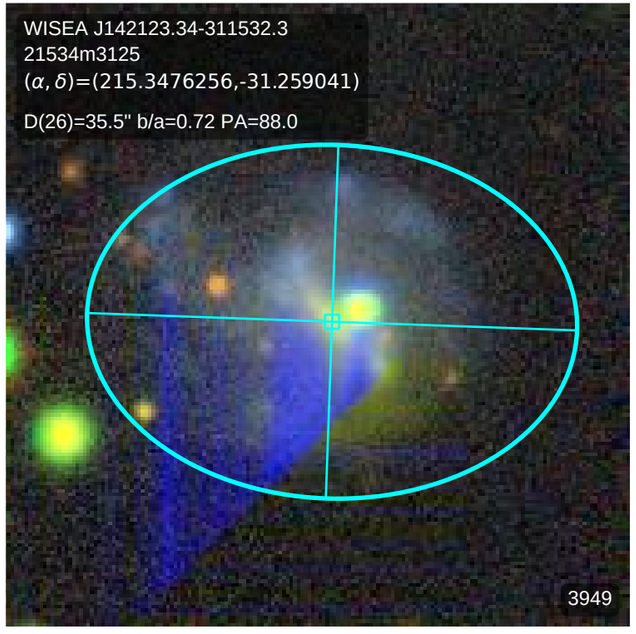

DESI J056.6305-58.4398
05663m5843
(α, δ)=(56.6285757,-58.439225)
D(26)=35.5" b/a=0.92 PA=13.0
3944

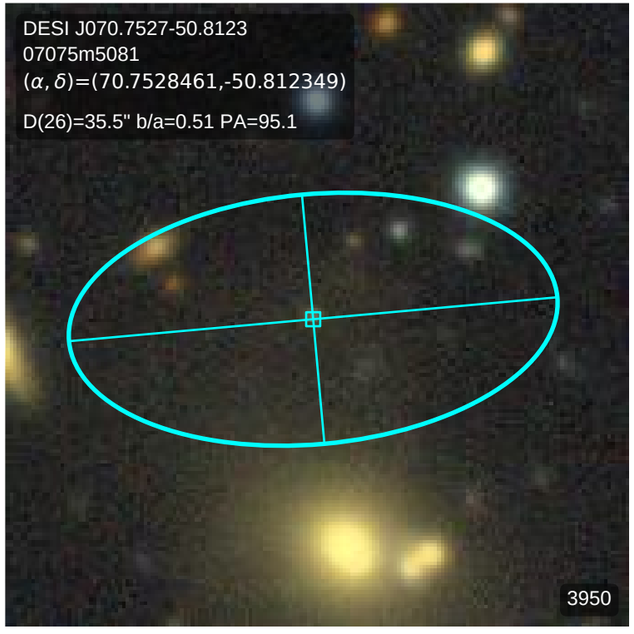

DESI J345.2976+04.2675
34529p0426
(α, δ)=(345.2976451,4.267536)
D(26)=35.5" b/a=0.62 PA=82.6
3945

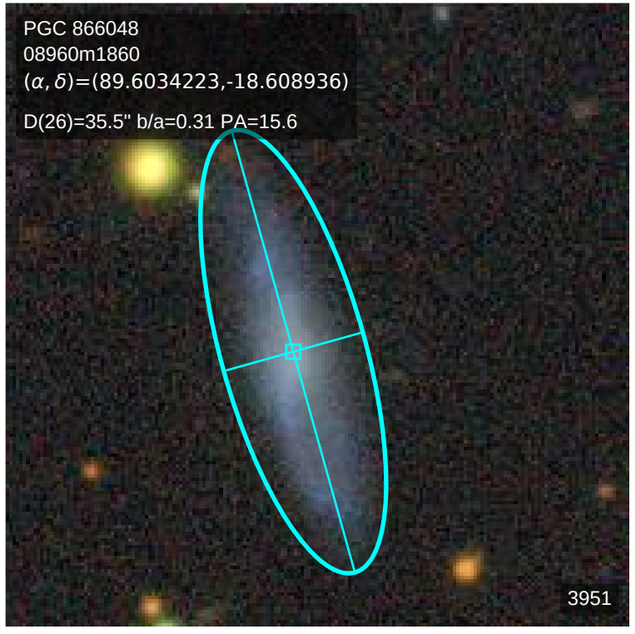

DESI J259.3874-77.1397
25938m7713
(α, δ)=(259.3874983,-77.139461)
D(26)=35.5" b/a=0.66 PA=22.6
3946

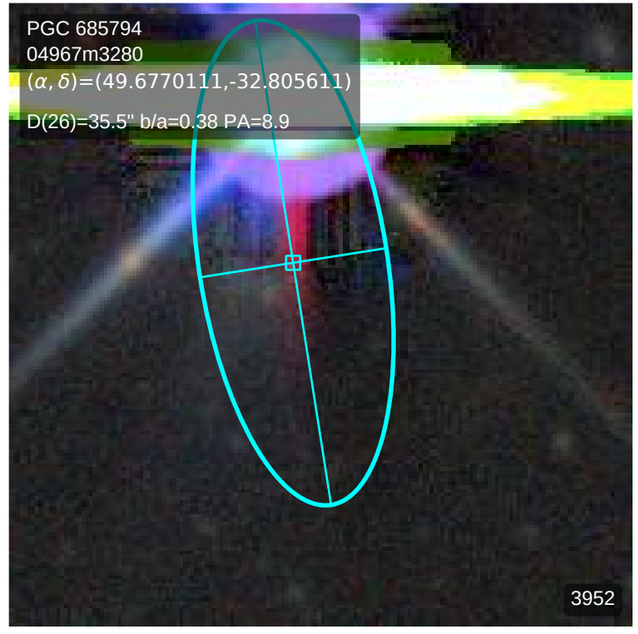

WISEA J191733.25-404209.4
28938m4070
(α, δ)=(289.3894956,-40.704109)
D(26)=35.5" b/a=0.24 PA=166.7
3947

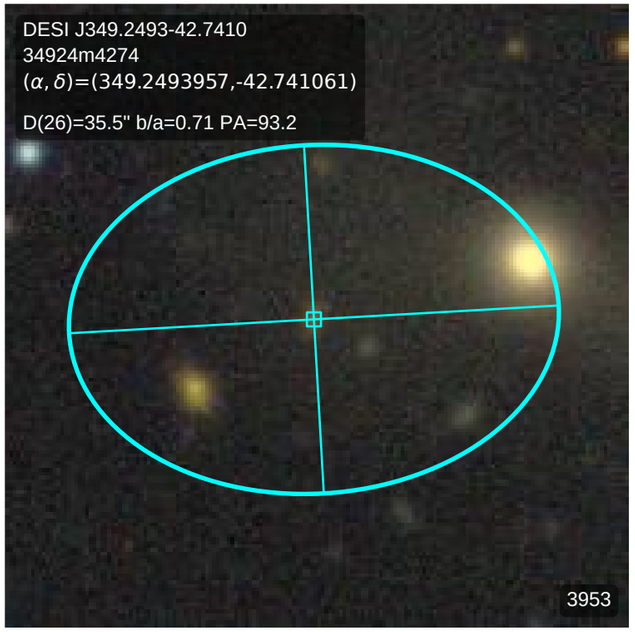

SMDG J1120295+284321
17012p2872
(α, δ)=(170.1217665,28.722883)
D(26)=35.5" b/a=0.96 PA=122.4
3948

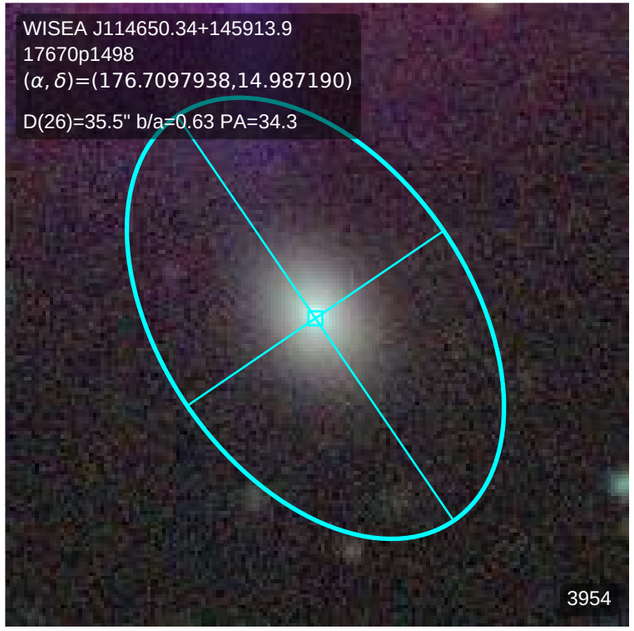

WISEA J142123.34-311532.3
21534m3125
(α, δ)=(215.3476256,-31.259041)
D(26)=35.5" b/a=0.72 PA=88.0
3949

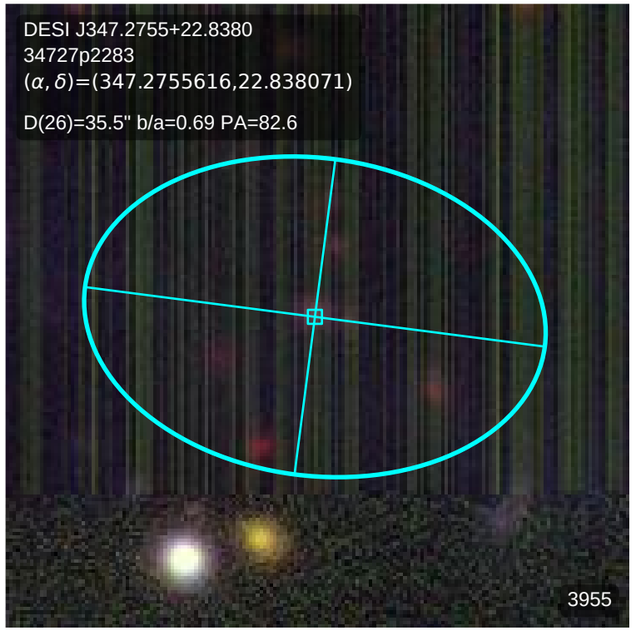

DESI J070.7527-50.8123
07075m5081
(α, δ)=(70.7528461,-50.812349)
D(26)=35.5" b/a=0.51 PA=95.1
3950

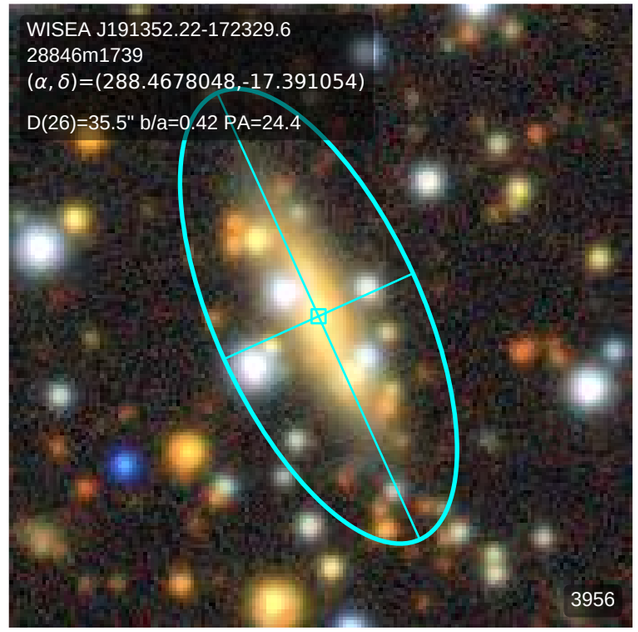

PGC 866048
08960m1860
(α, δ)=(89.6034223,-18.608936)
D(26)=35.5" b/a=0.31 PA=15.6
3951

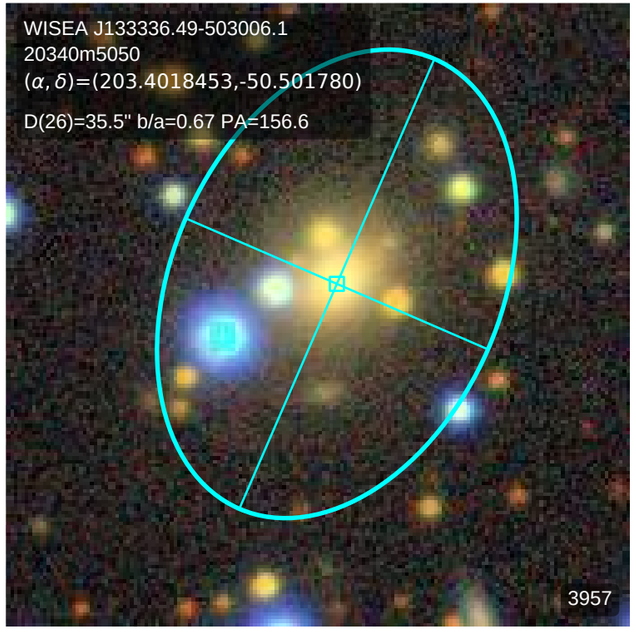

PGC 685794
04967m3280
(α, δ)=(49.6770111,-32.805611)
D(26)=35.5" b/a=0.38 PA=8.9
3952

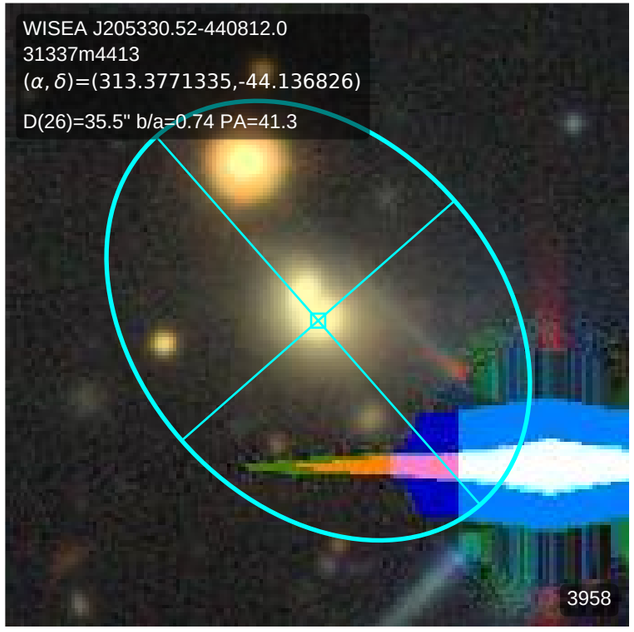

DESI J349.2493-42.7410
34924m4274
(α, δ)=(349.2493957,-42.741061)
D(26)=35.5" b/a=0.71 PA=93.2
3953

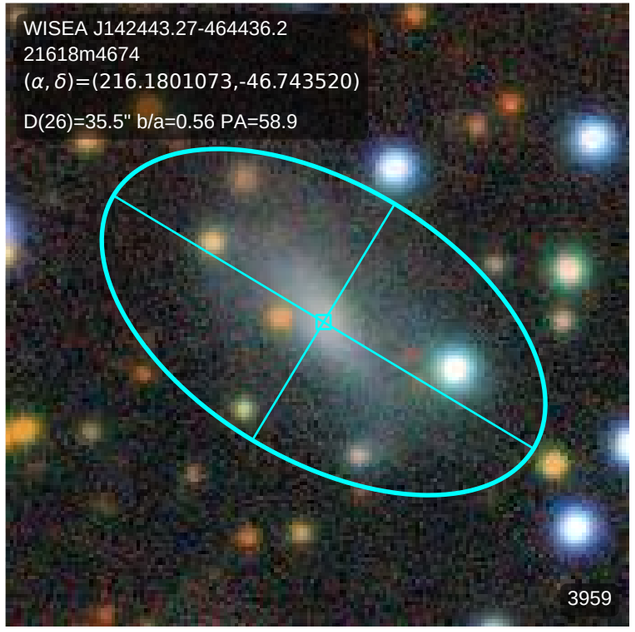

WISEA J114650.34+145913.9
17670p1498
(α, δ)=(176.7097938,14.987190)
D(26)=35.5" b/a=0.63 PA=34.3
3954

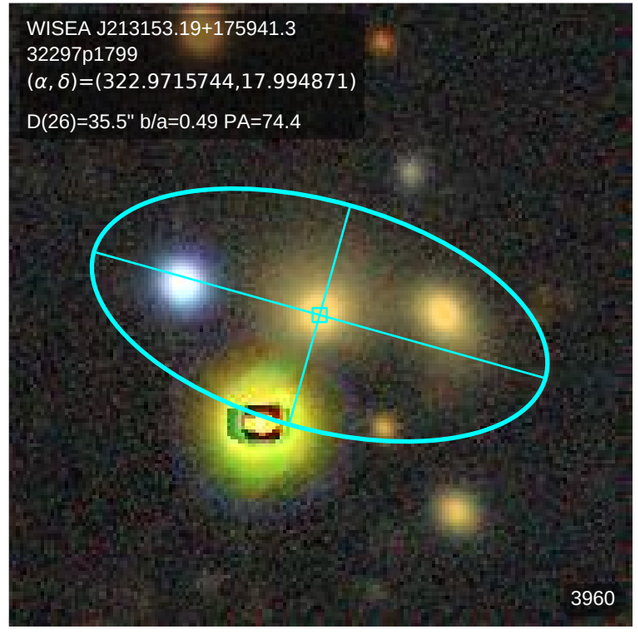

DESI J347.2755+22.8380
34727p2283
(α, δ)=(347.2755616,22.838071)
D(26)=35.5" b/a=0.69 PA=82.6
3955

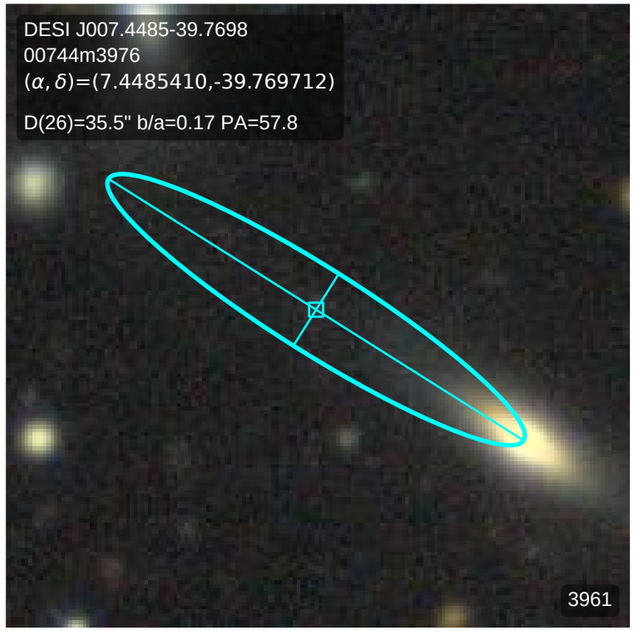

WISEA J191352.22-172329.6
28846m1739
(α, δ)=(288.4678048,-17.391054)
D(26)=35.5" b/a=0.42 PA=24.4
3956

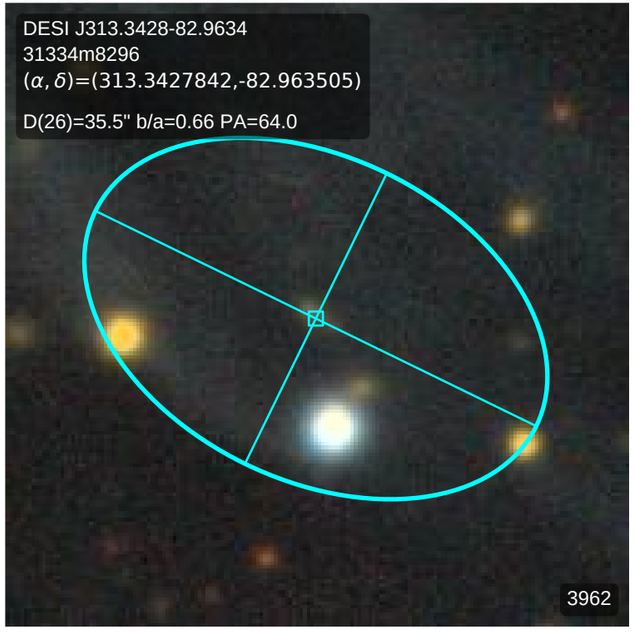

WISEA J133336.49-503006.1
20340m5050
(α, δ)=(203.4018453,-50.501780)
D(26)=35.5" b/a=0.67 PA=156.6
3957

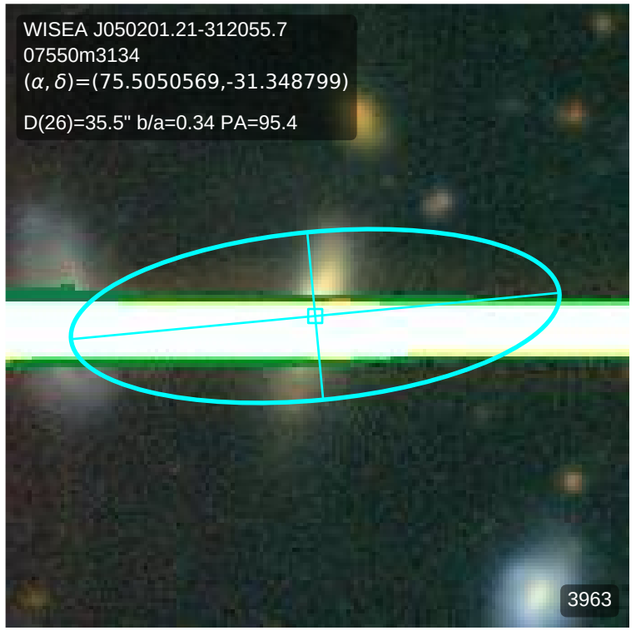

WISEA J205330.52-440812.0
31337m4413
(α, δ)=(313.3771335,-44.136826)
D(26)=35.5" b/a=0.74 PA=41.3
3958

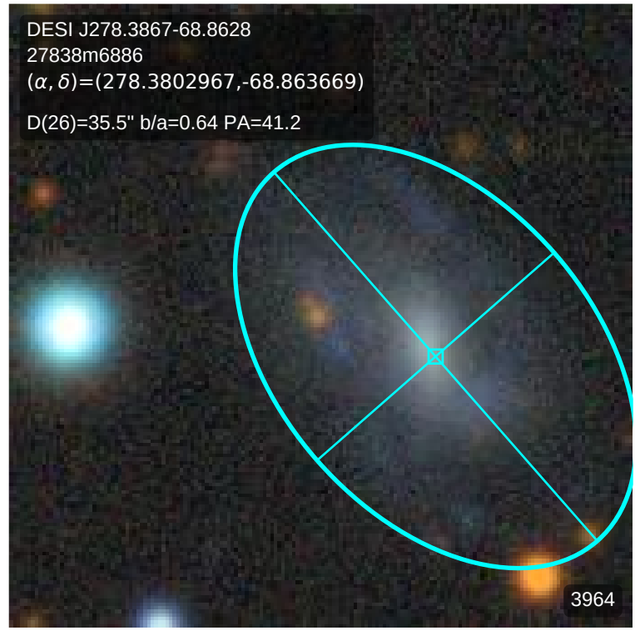

WISEA J142443.27-464436.2
21618m4674
(α, δ)=(216.1801073,-46.743520)
D(26)=35.5" b/a=0.56 PA=58.9
3959

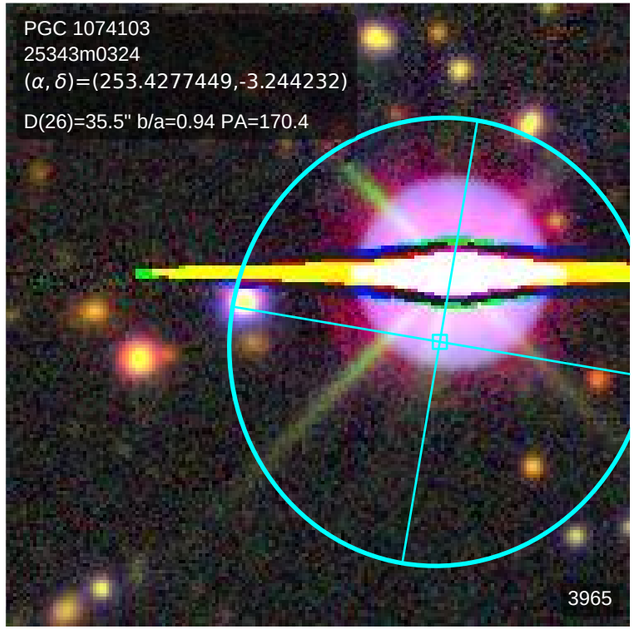

WISEA J213153.19+175941.3
32297p1799
(α, δ)=(322.9715744,17.994871)
D(26)=35.5" b/a=0.49 PA=74.4
3960

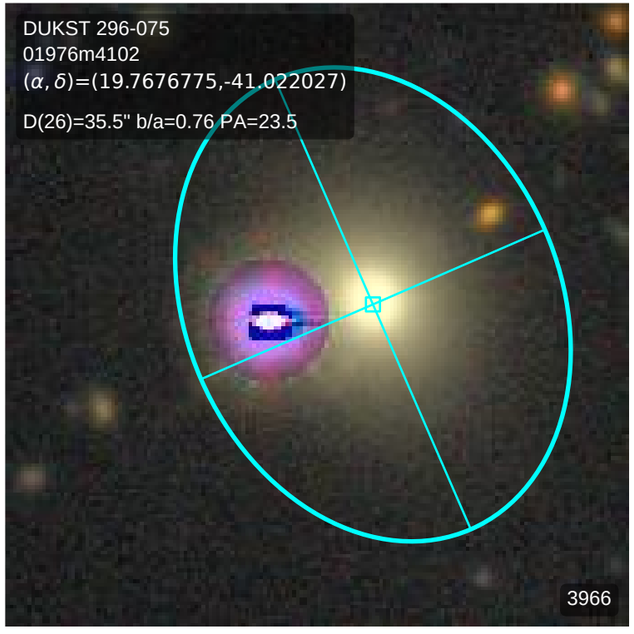

DESI J007.4485-39.7698
00744m3976
(α, δ)=(7.4485410,-39.769712)
D(26)=35.5" b/a=0.17 PA=57.8
3961

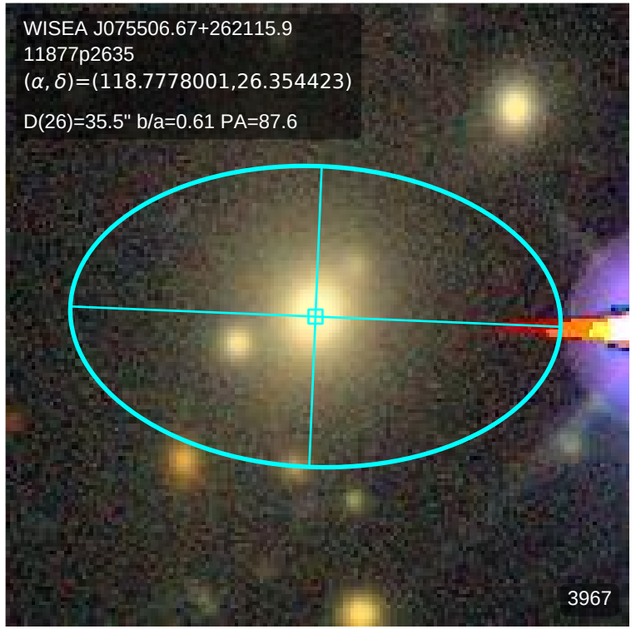

DESI J313.3428-82.9634
31334m8296
(α, δ)=(313.3427842,-82.963505)
D(26)=35.5" b/a=0.66 PA=64.0
3962

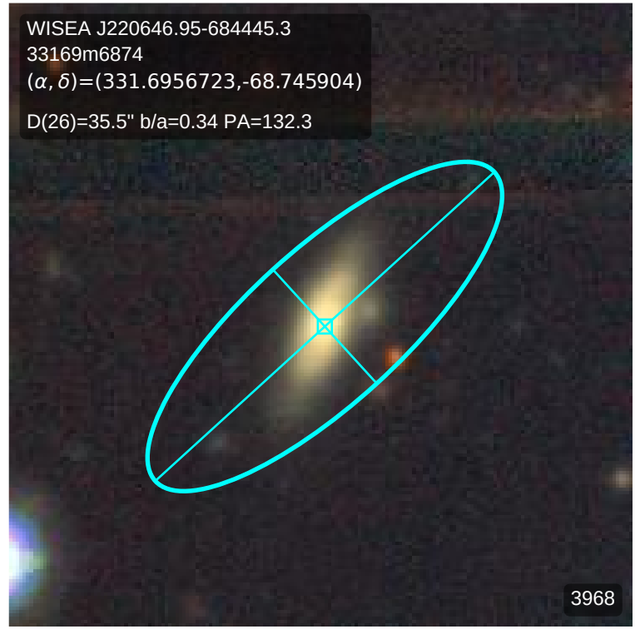

WISEA J050201.21-312055.7
07550m3134
(α, δ)=(75.5050569,-31.348799)
D(26)=35.5" b/a=0.34 PA=95.4
3963

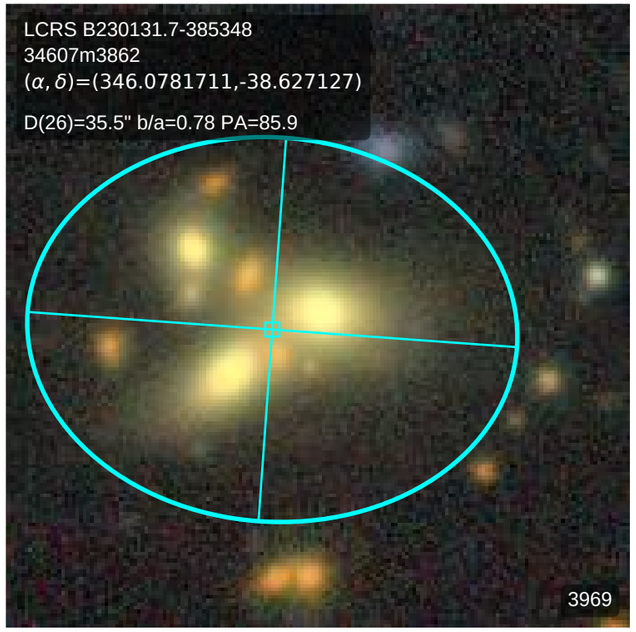

DESI J278.3867-68.8628
27838m6886
(α, δ)=(278.3802967,-68.863669)
D(26)=35.5" b/a=0.64 PA=41.2
3964

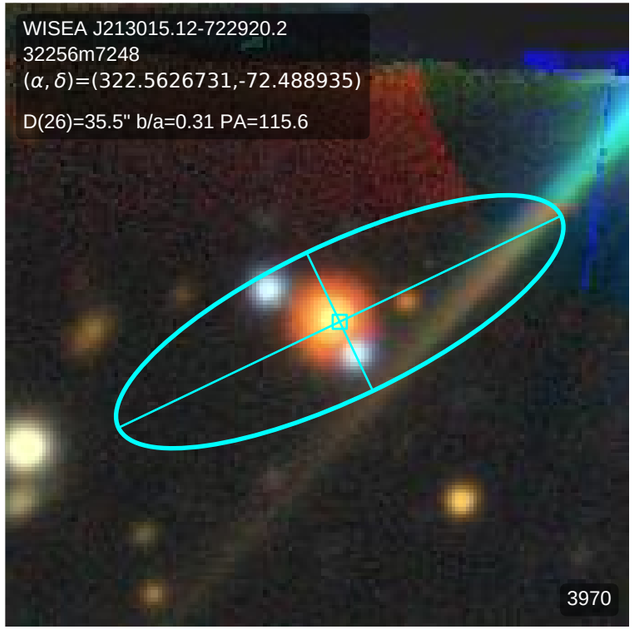

PGC 1074103
25343m0324
(α, δ)=(253.4277449,-3.244232)
D(26)=35.5" b/a=0.94 PA=170.4
3965

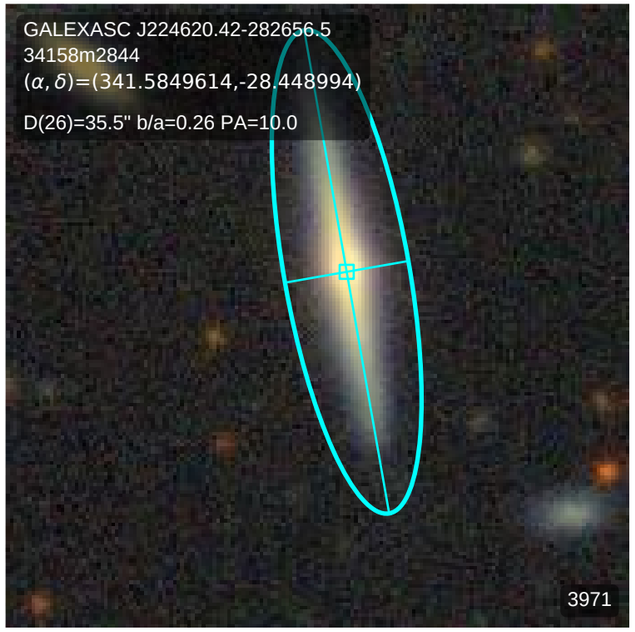

DUKST 296-075
01976m4102
(α, δ)=(19.7676775,-41.022027)
D(26)=35.5" b/a=0.76 PA=23.5
3966

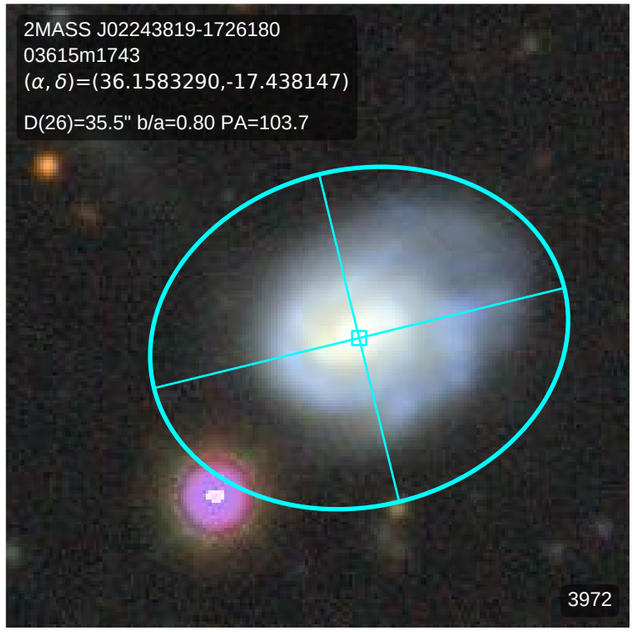

WISEA J075506.67+262115.9
11877p2635
(α, δ)=(118.7778001,26.354423)
D(26)=35.5" b/a=0.61 PA=87.6
3967

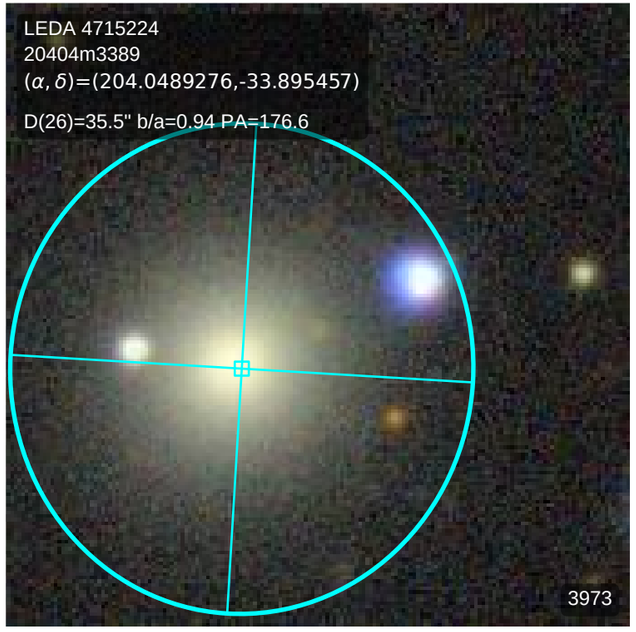

WISEA J220646.95-684445.3
33169m6874
(α, δ)=(331.6956723,-68.745904)
D(26)=35.5" b/a=0.34 PA=132.3
3968

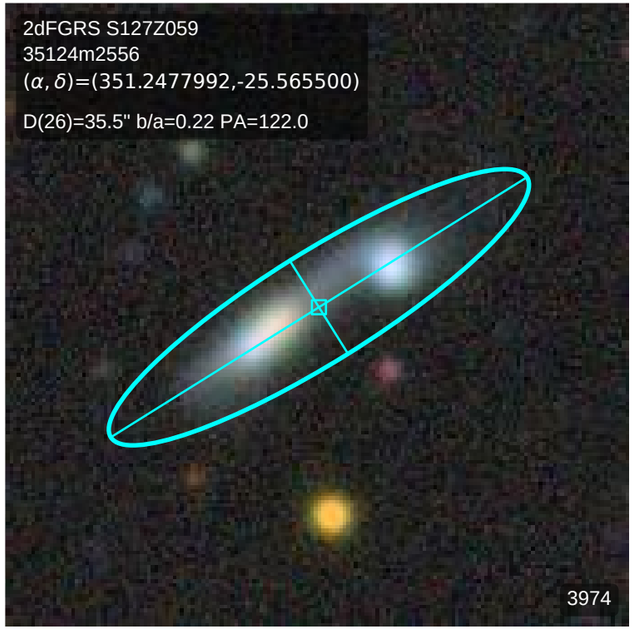

LCRS B230131.7-385348
34607m3862
(α, δ)=(346.0781711,-38.627127)
D(26)=35.5" b/a=0.78 PA=85.9
3969

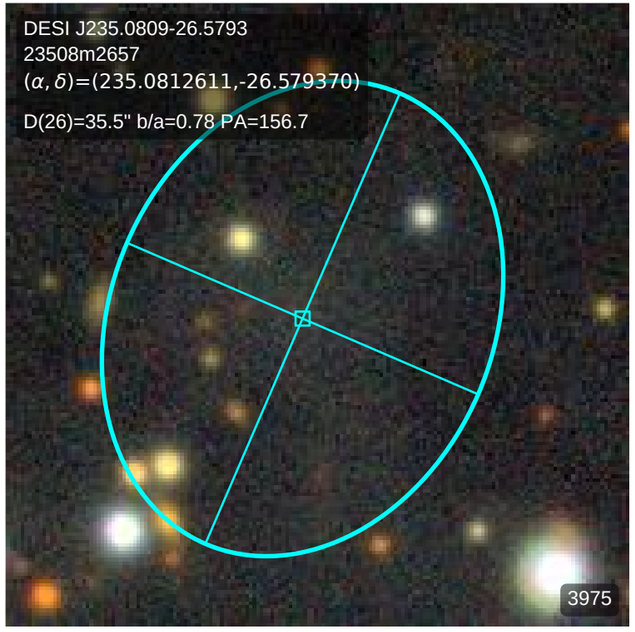

WISEA J213015.12-722920.2
32256m7248
(α, δ)=(322.5626731,-72.488935)
D(26)=35.5" b/a=0.31 PA=115.6
3970

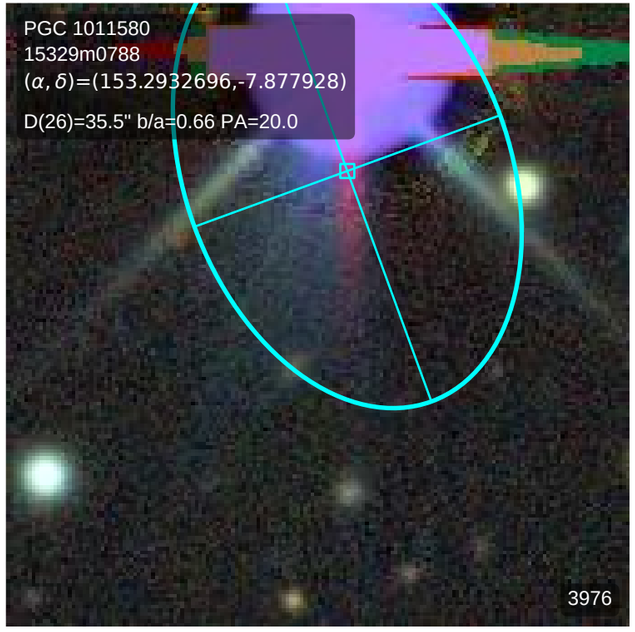

GALEXASC J224620.42-282656.5
34158m2844
(α, δ)=(341.5849614,-28.448994)
D(26)=35.5" b/a=0.26 PA=10.0
3971

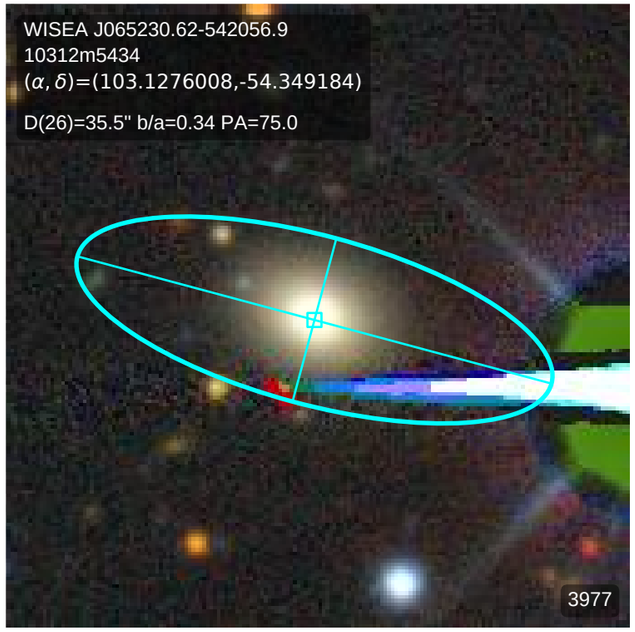

2MASS J02243819-1726180
03615m1743
(α, δ)=(36.1583290,-17.438147)
D(26)=35.5" b/a=0.80 PA=103.7
3972

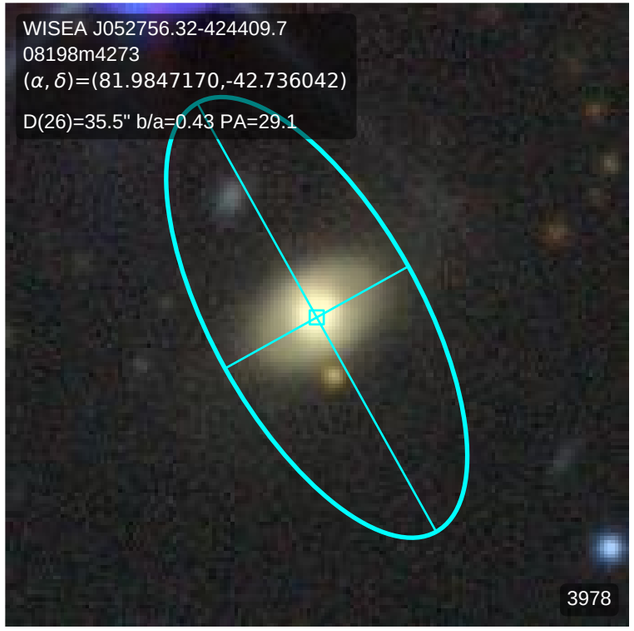

LEDA 4715224
20404m3389
(α, δ)=(204.0489276,-33.895457)
D(26)=35.5" b/a=0.94 PA=176.6
3973

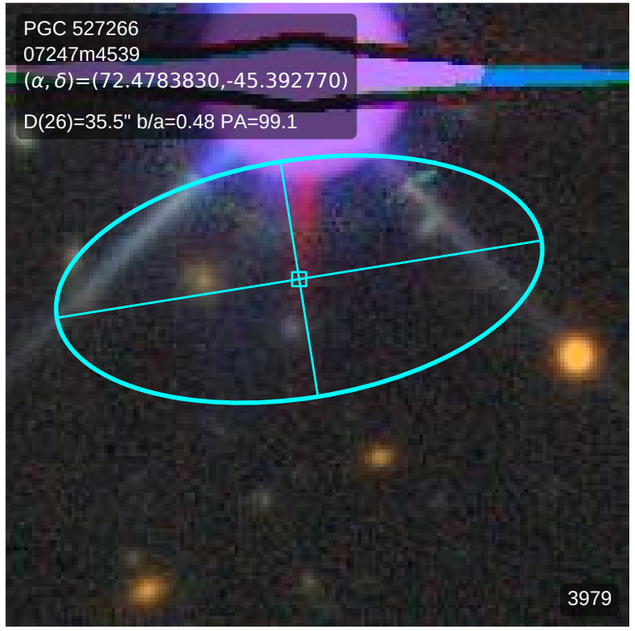

2dFGRS S127Z059
35124m2556
(α, δ)=(351.2477992,-25.565500)
D(26)=35.5" b/a=0.22 PA=122.0
3974

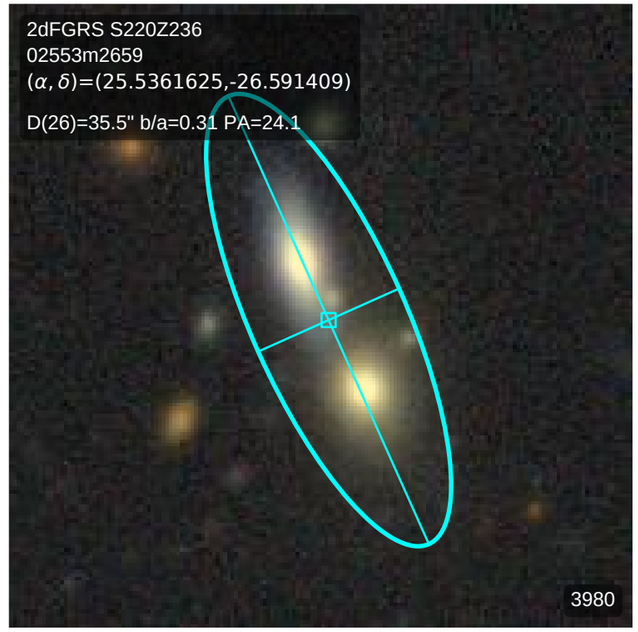

DESI J235.0809-26.5793
23508m2657
(α, δ)=(235.0812611,-26.579370)
D(26)=35.5" b/a=0.78 PA=156.7
3975

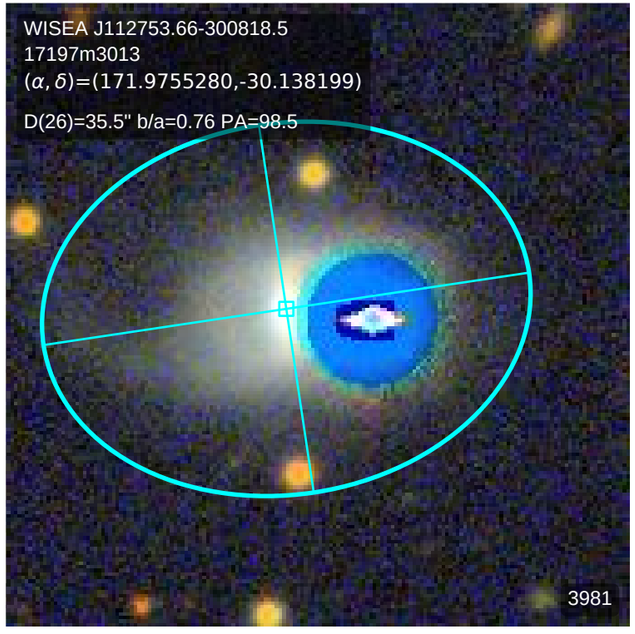

PGC 1011580
15329m0788
(α, δ)=(153.2932696,-7.877928)
D(26)=35.5" b/a=0.66 PA=20.0
3976

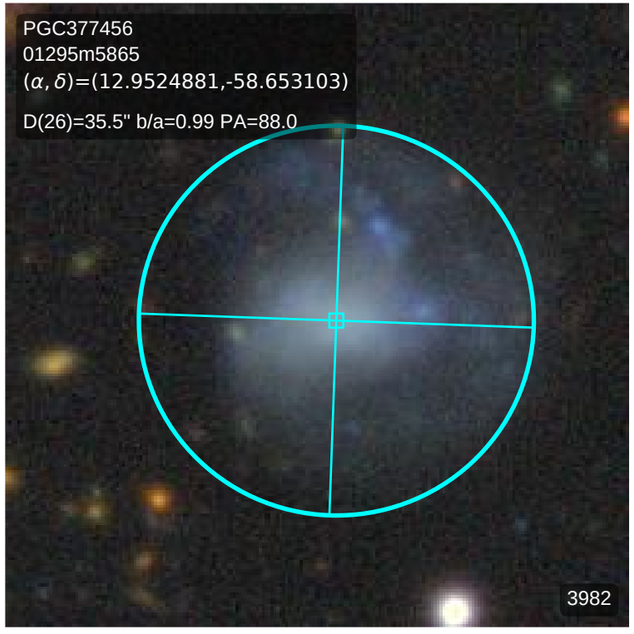

WISEA J065230.62-542056.9
10312m5434
(α, δ)=(103.1276008,-54.349184)
D(26)=35.5" b/a=0.34 PA=75.0
3977

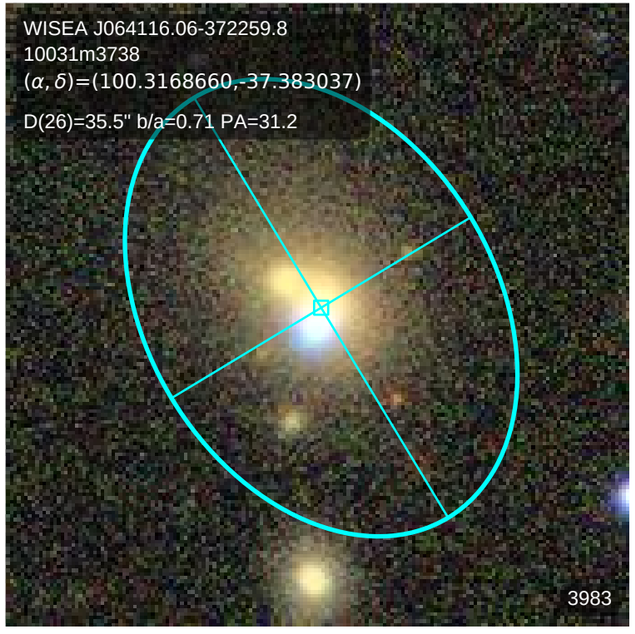

WISEA J052756.32-424409.7
08198m4273
(α, δ)=(81.9847170,-42.736042)
D(26)=35.5" b/a=0.43 PA=29.1
3978

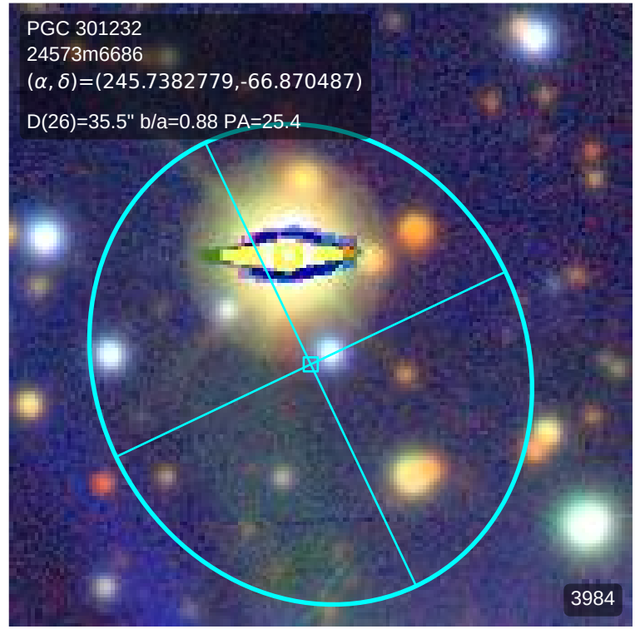

PGC 527266
07247m4539
(α, δ)=(72.4783830,-45.392770)
D(26)=35.5" b/a=0.48 PA=99.1
3979

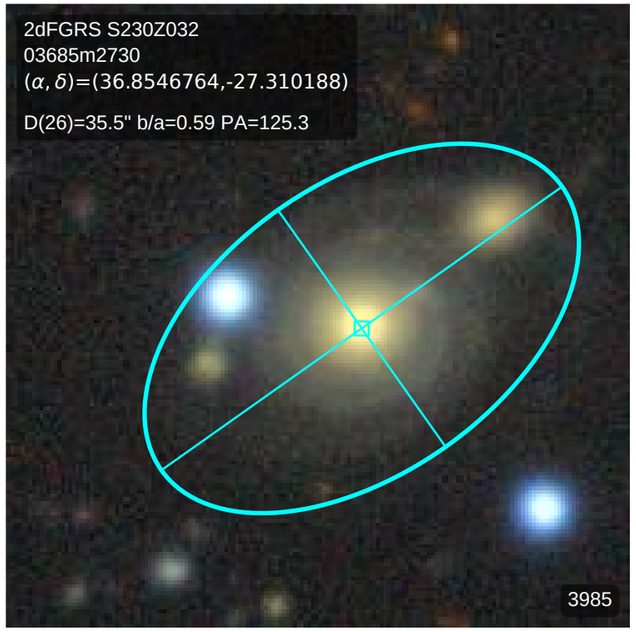

2dFGRS S220Z236
02553m2659
(α, δ)=(25.5361625,-26.591409)
D(26)=35.5" b/a=0.31 PA=24.1
3980

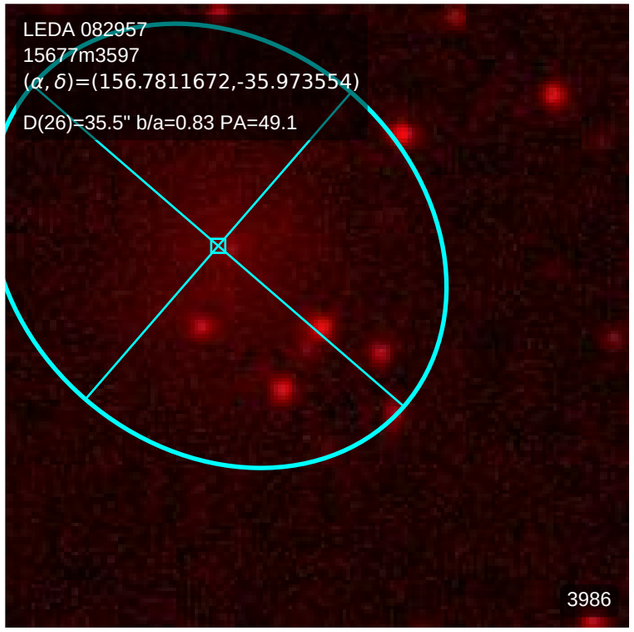

WISEA J112753.66-300818.5
17197m3013
(α, δ)=(171.9755280,-30.138199)
D(26)=35.5" b/a=0.76 PA=98.5
3981

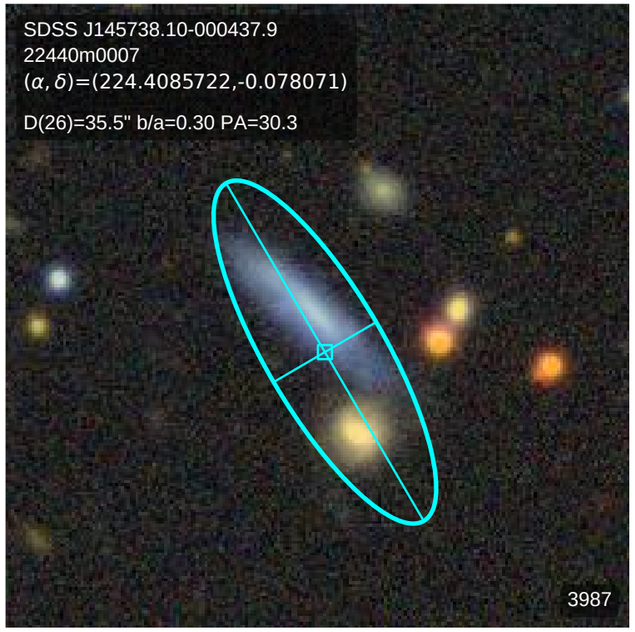

PGC377456
01295m5865
(α, δ)=(12.9524881,-58.653103)
D(26)=35.5" b/a=0.99 PA=88.0
3982

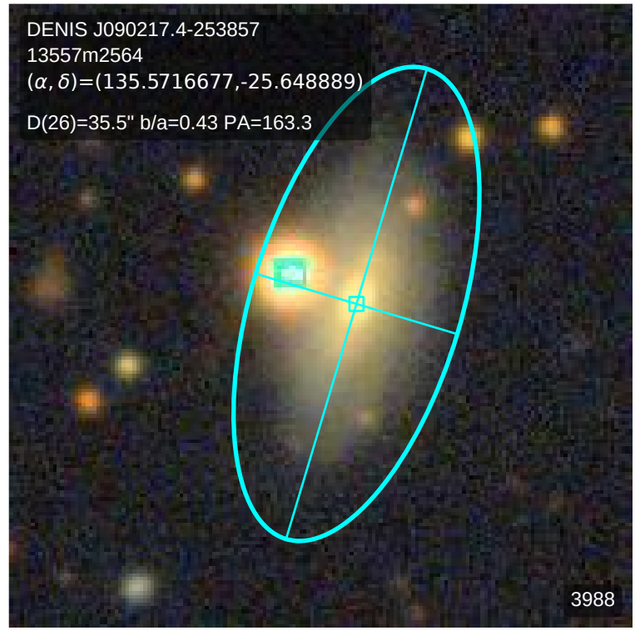

WISEA J064116.06-372259.8
10031m3738
(α, δ)=(100.3168660,-37.383037)
D(26)=35.5" b/a=0.71 PA=31.2
3983

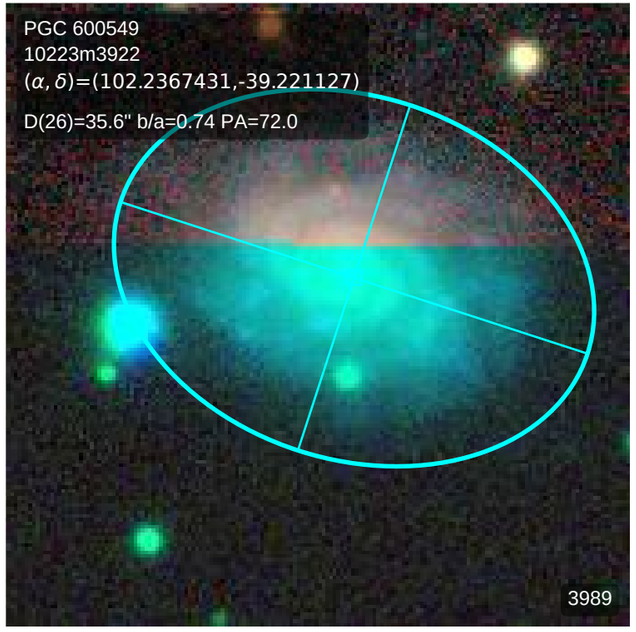

PGC 301232
24573m6686
(α, δ)=(245.7382779,-66.870487)
D(26)=35.5" b/a=0.88 PA=25.4
3984

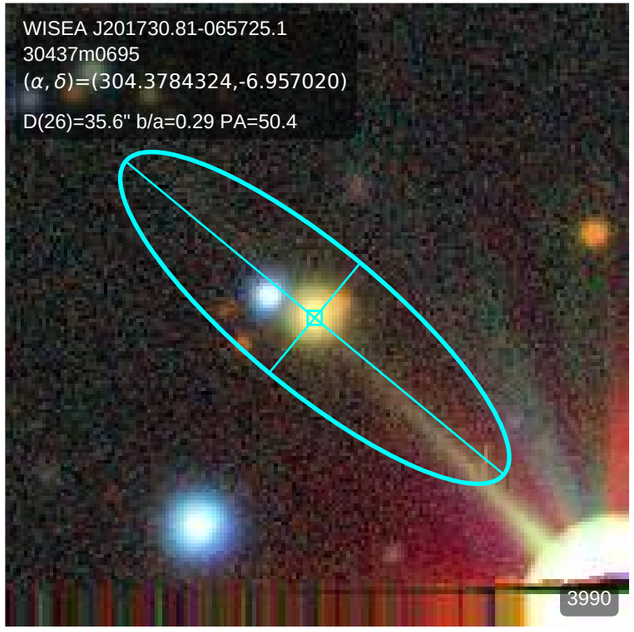

2dFGRS S230Z032
03685m2730
(α, δ)=(36.8546764,-27.310188)
D(26)=35.5" b/a=0.59 PA=125.3
3985

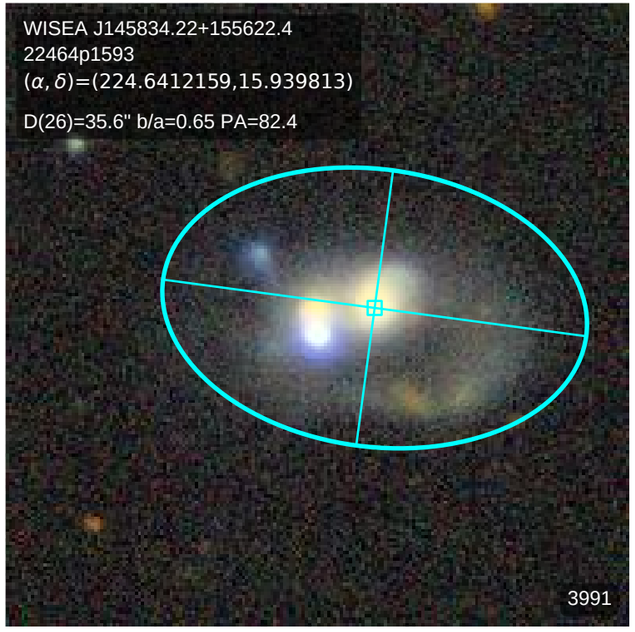

LEDA 082957
15677m3597
(α, δ)=(156.7811672,-35.973554)
D(26)=35.5" b/a=0.83 PA=49.1
3986

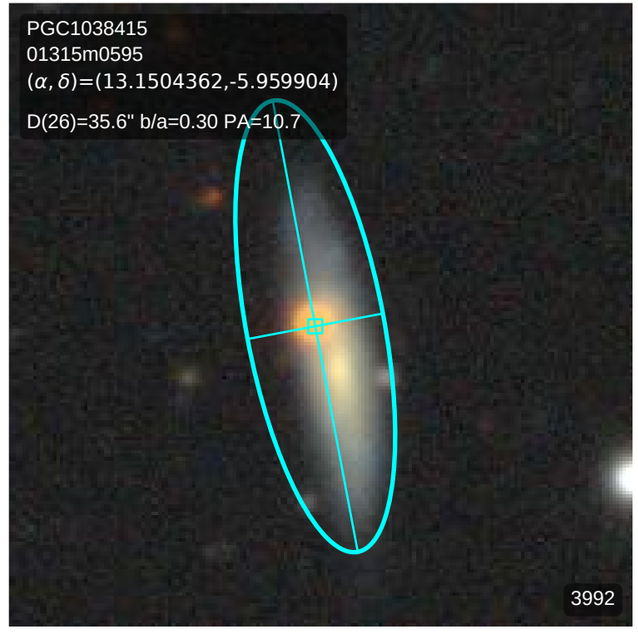

SDSS J145738.10-000437.9
22440m0007
(α, δ)=(224.4085722,-0.078071)
D(26)=35.5" b/a=0.30 PA=30.3
3987

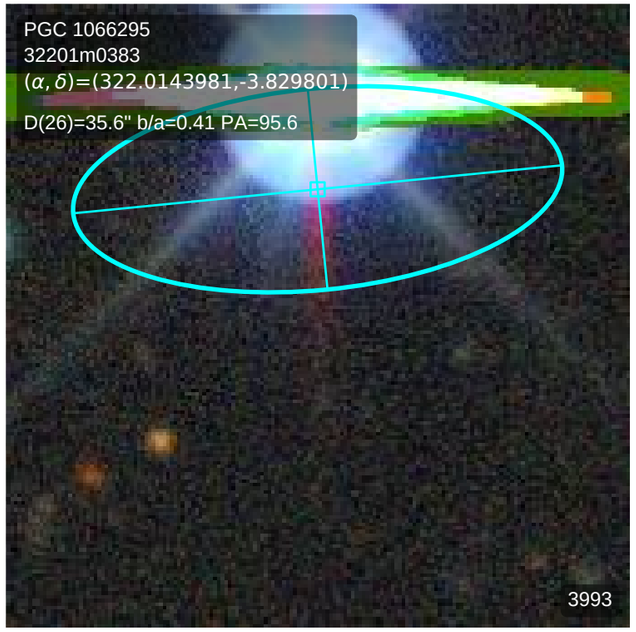

DENIS J090217.4-253857
13557m2564
(α, δ)=(135.5716677,-25.648889)
D(26)=35.5" b/a=0.43 PA=163.3
3988

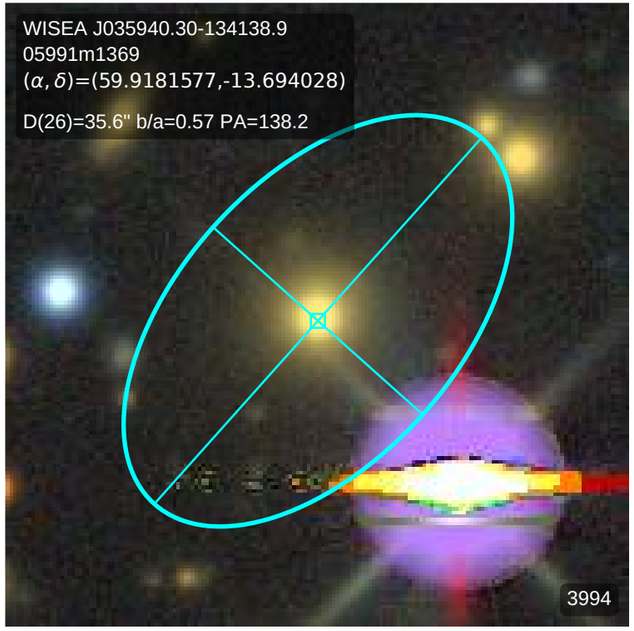

PGC 600549
10223m3922
(α, δ)=(102.2367431,-39.221127)
D(26)=35.6" b/a=0.74 PA=72.0
3989

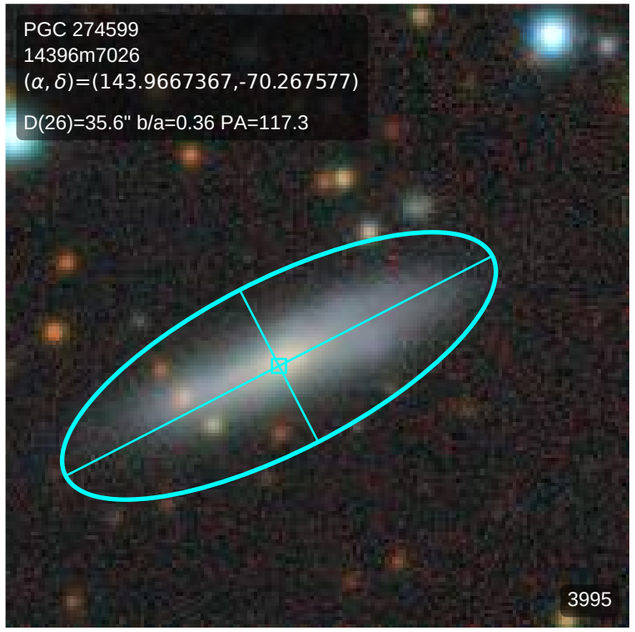

WISEA J201730.81-065725.1
30437m0695
(α, δ)=(304.3784324,-6.957020)
D(26)=35.6" b/a=0.29 PA=50.4
3990

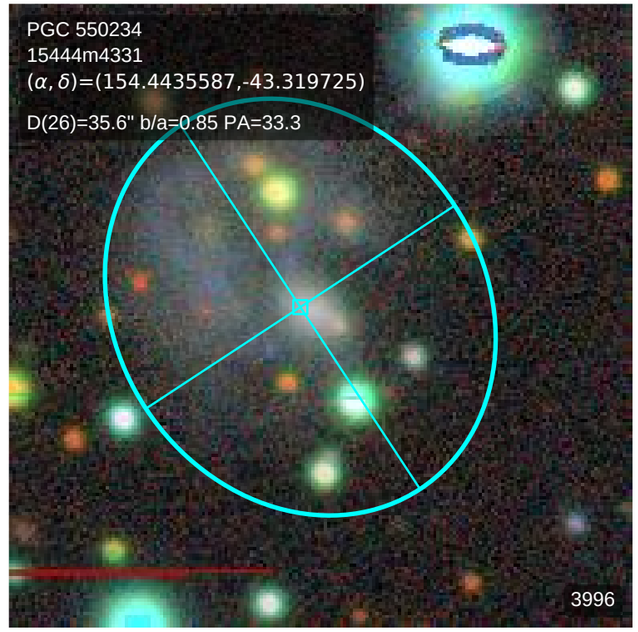

WISEA J145834.22+155622.4
22464p1593
(α, δ)=(224.6412159,15.939813)
D(26)=35.6" b/a=0.65 PA=82.4
3991

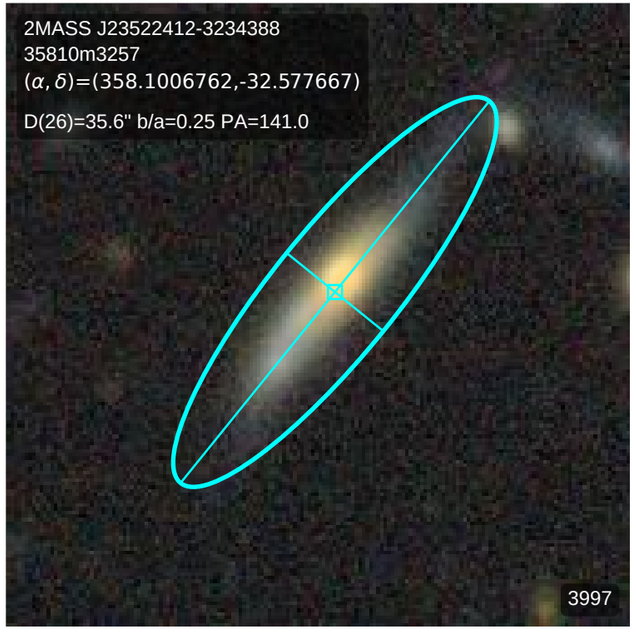

PGC1038415
01315m0595
(α, δ)=(13.1504362,-5.959904)
D(26)=35.6" b/a=0.30 PA=10.7
3992

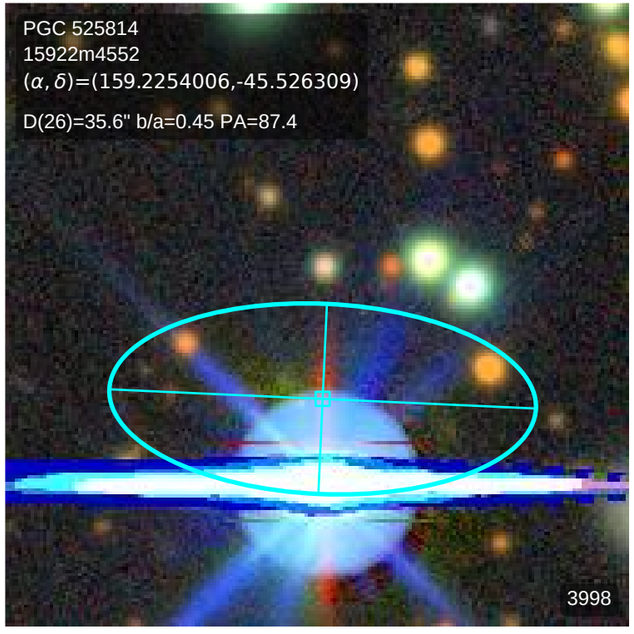

PGC 1066295
32201m0383
(α, δ)=(322.0143981,-3.829801)
D(26)=35.6" b/a=0.41 PA=95.6
3993

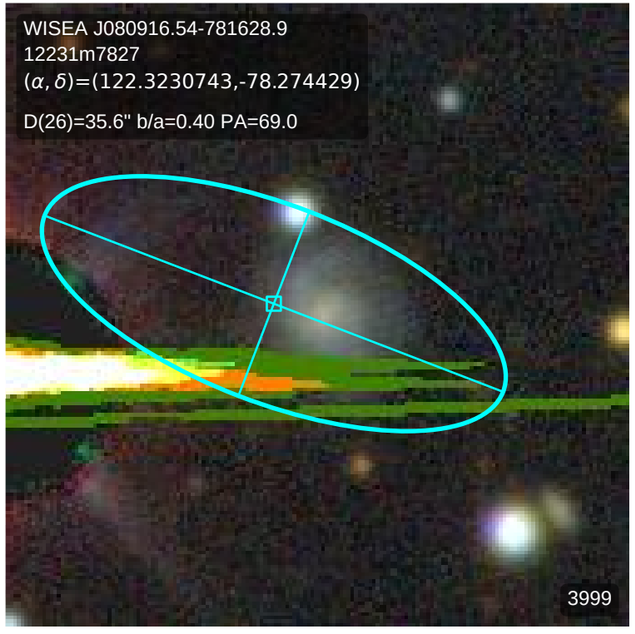

WISEA J035940.30-134138.9
05991m1369
(α, δ)=(59.9181577,-13.694028)
D(26)=35.6" b/a=0.57 PA=138.2
3994

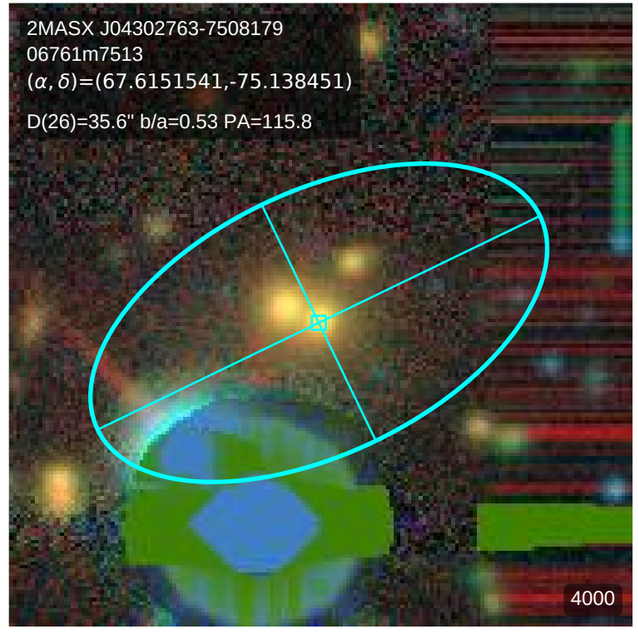

PGC 274599
14396m7026
(α, δ)=(143.9667367,-70.267577)
D(26)=35.6" b/a=0.36 PA=117.3
3995

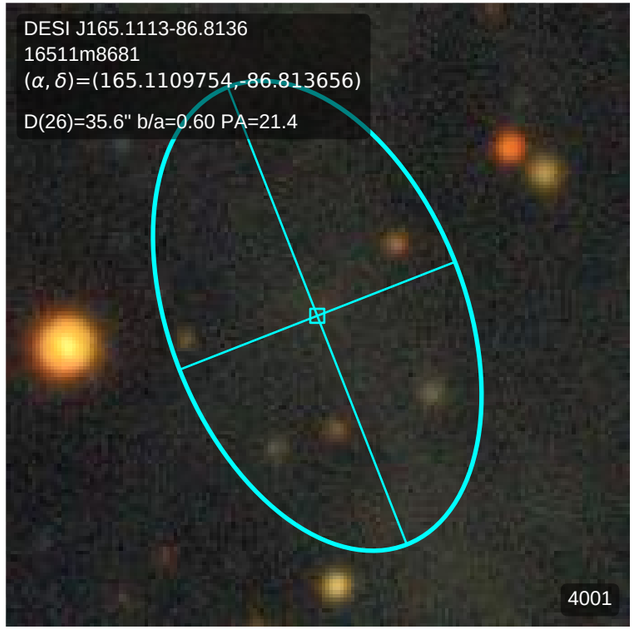

PGC 550234
15444m4331
(α, δ)=(154.4435587,-43.319725)
D(26)=35.6" b/a=0.85 PA=33.3
3996

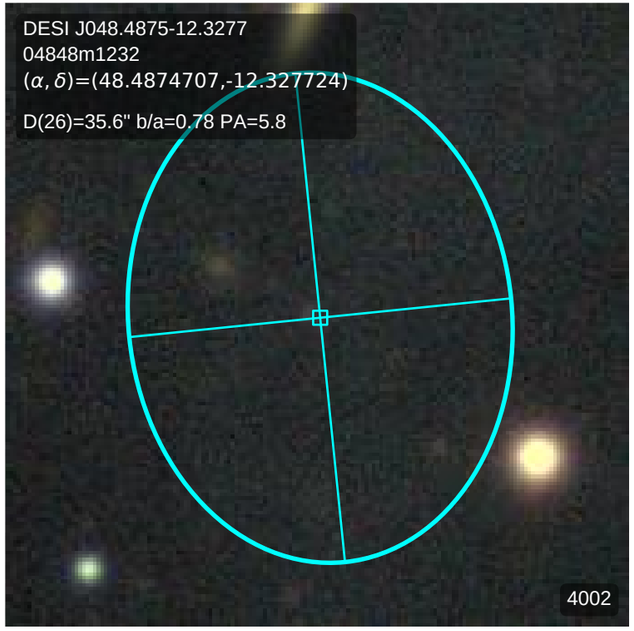

2MASS J23522412-3234388
35810m3257
(α, δ)=(358.1006762,-32.577667)
D(26)=35.6" b/a=0.25 PA=141.0
3997

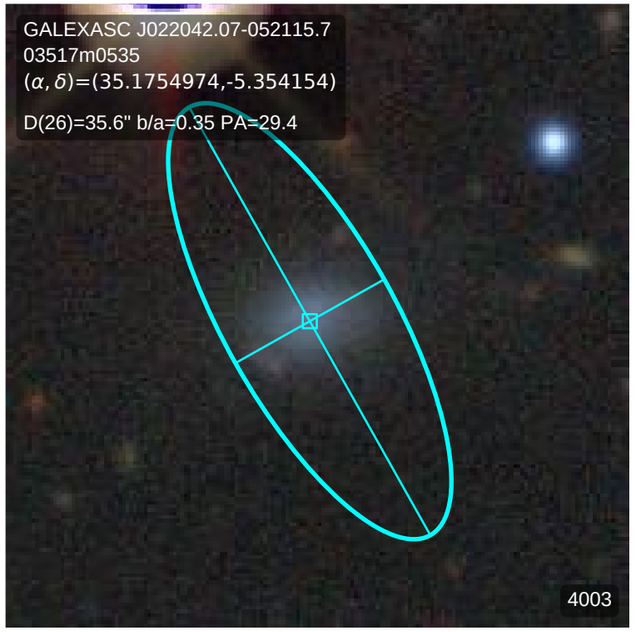

PGC 525814
15922m4552
(α, δ)=(159.2254006,-45.526309)
D(26)=35.6" b/a=0.45 PA=87.4
3998

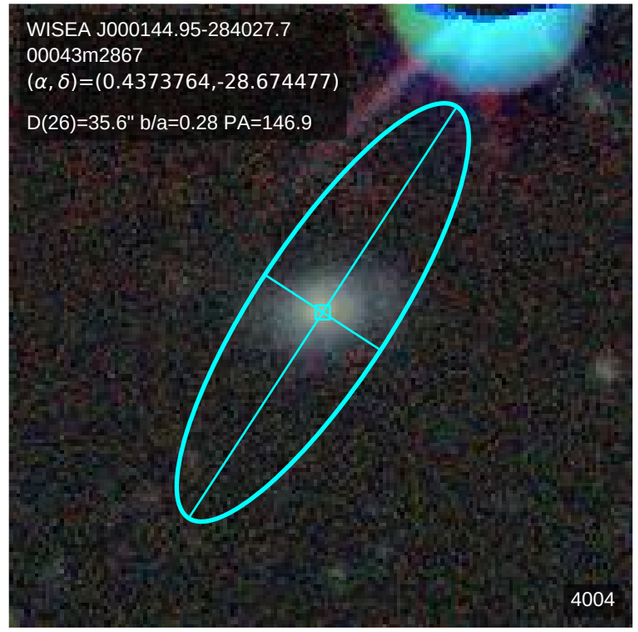

WISEA J080916.54-781628.9
12231m7827
(α, δ)=(122.3230743,-78.274429)
D(26)=35.6" b/a=0.40 PA=69.0
3999

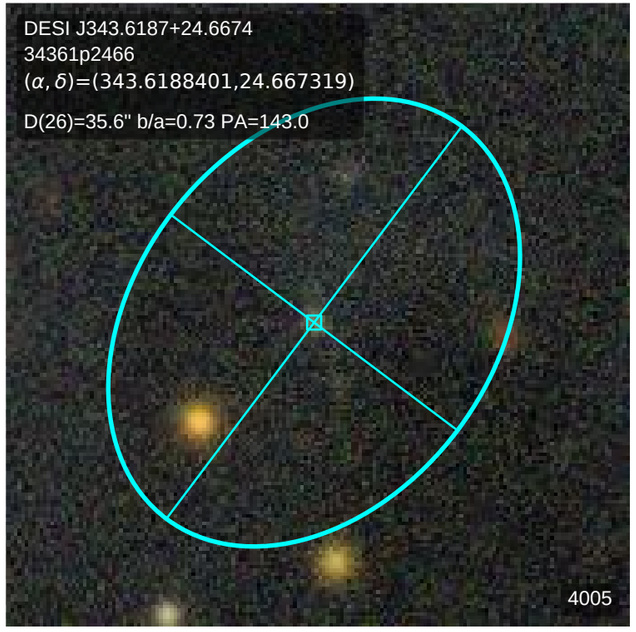

2MASX J04302763-7508179
06761m7513
(α, δ)=(67.6151541,-75.138451)
D(26)=35.6" b/a=0.53 PA=115.8
4000

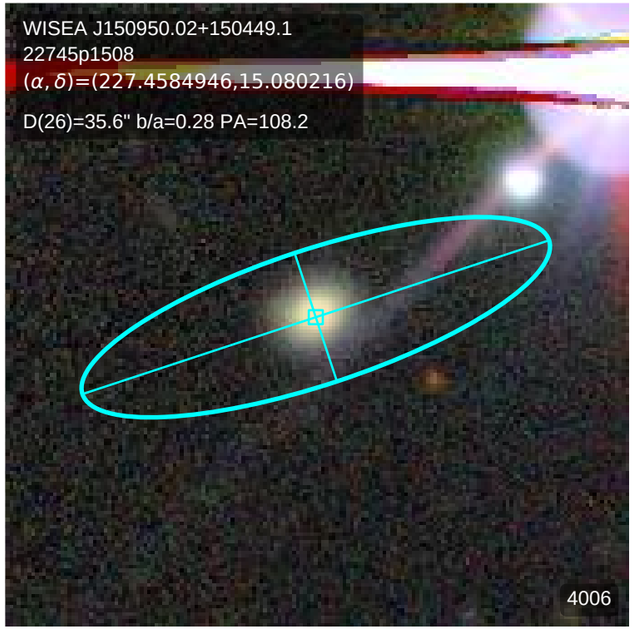

DESI J165.1113-86.8136
16511m8681
(α, δ)=(165.1109754,-86.813656)
D(26)=35.6" b/a=0.60 PA=21.4
4001

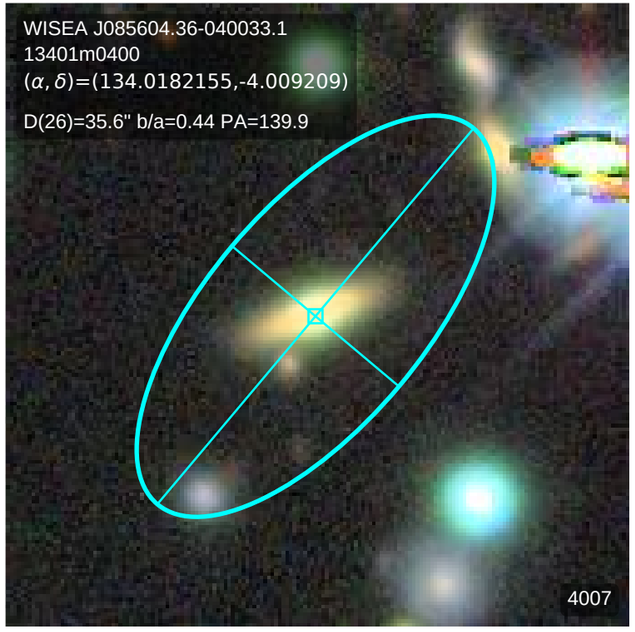

DESI J048.4875-12.3277
04848m1232
(α, δ)=(48.4874707,-12.327724)
D(26)=35.6" b/a=0.78 PA=5.8
4002

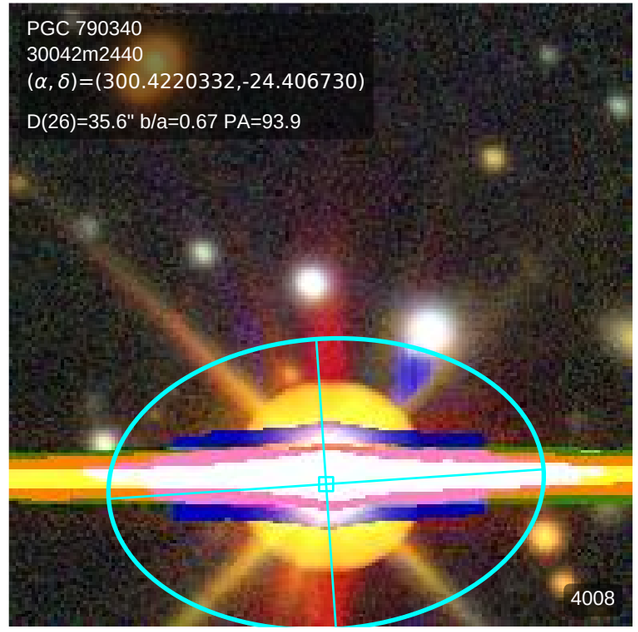

GALEXASC J022042.07-052115.7
03517m0535
(α, δ)=(35.1754974,-5.354154)
D(26)=35.6" b/a=0.35 PA=29.4
4003

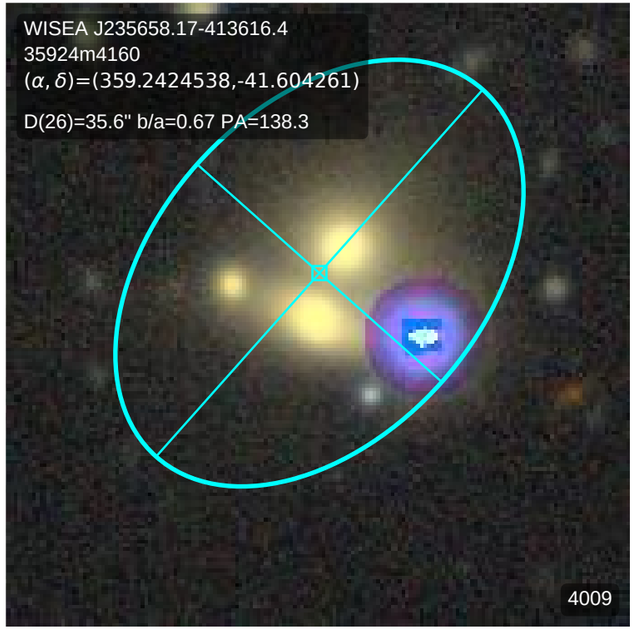

WISEA J000144.95-284027.7
00043m2867
(α, δ)=(0.4373764,-28.674477)
D(26)=35.6" b/a=0.28 PA=146.9
4004

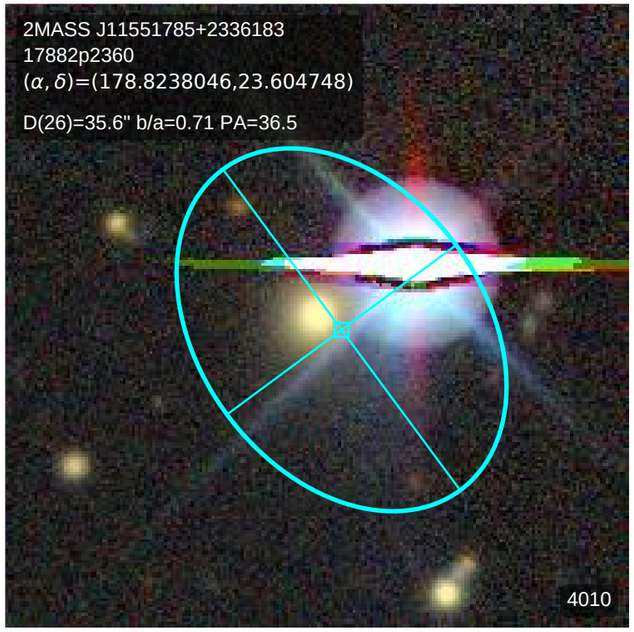

DESI J343.6187+24.6674
34361p2466
(α, δ)=(343.6188401,24.667319)
D(26)=35.6" b/a=0.73 PA=143.0
4005

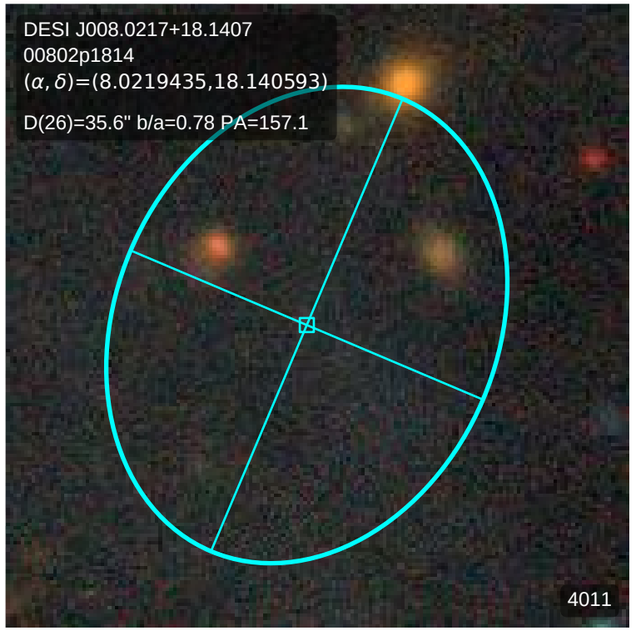

WISEA J150950.02+150449.1
22745p1508
(α, δ)=(227.4584946,15.080216)
D(26)=35.6" b/a=0.28 PA=108.2
4006

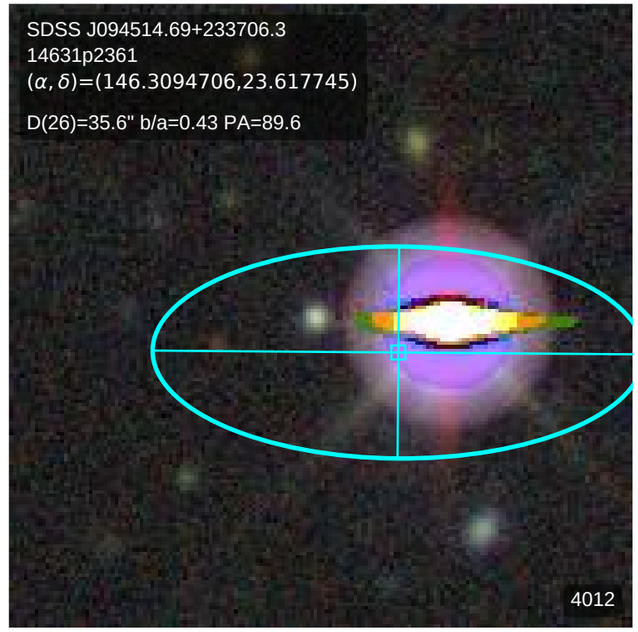

WISEA J085604.36-040033.1
13401m0400
(α, δ)=(134.0182155,-4.009209)
D(26)=35.6" b/a=0.44 PA=139.9
4007

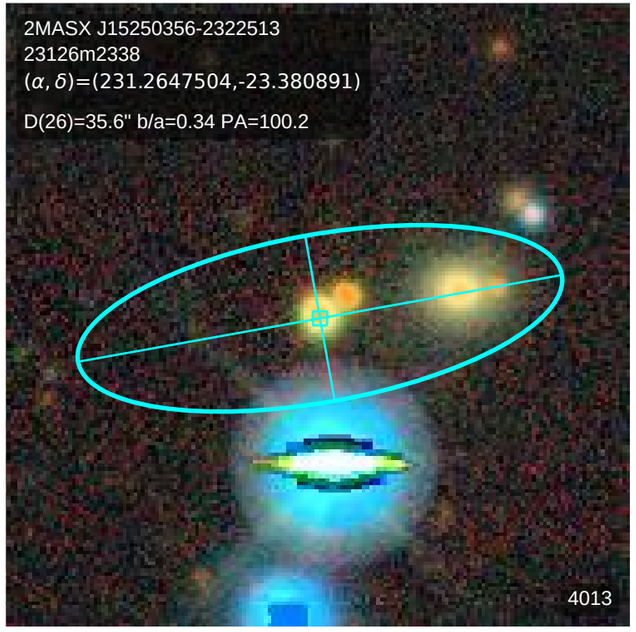

PGC 790340
30042m2440
(α, δ)=(300.4220332,-24.406730)
D(26)=35.6" b/a=0.67 PA=93.9
4008

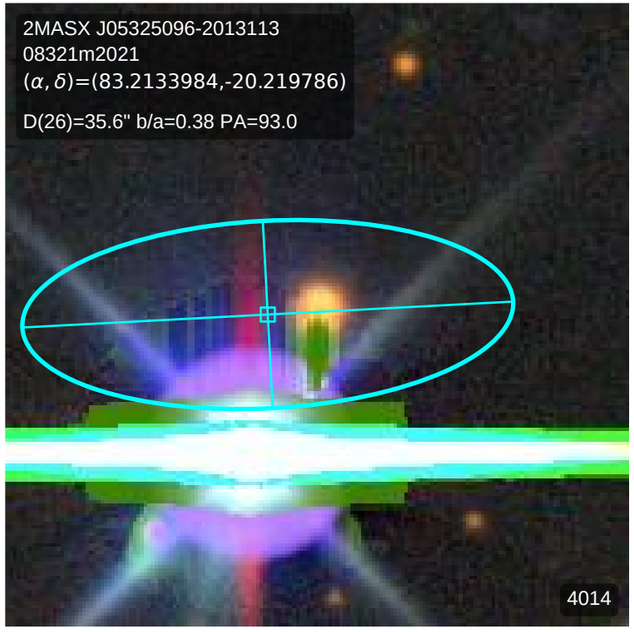

WISEA J235658.17-413616.4
35924m4160
(α, δ)=(359.2424538,-41.604261)
D(26)=35.6" b/a=0.67 PA=138.3
4009

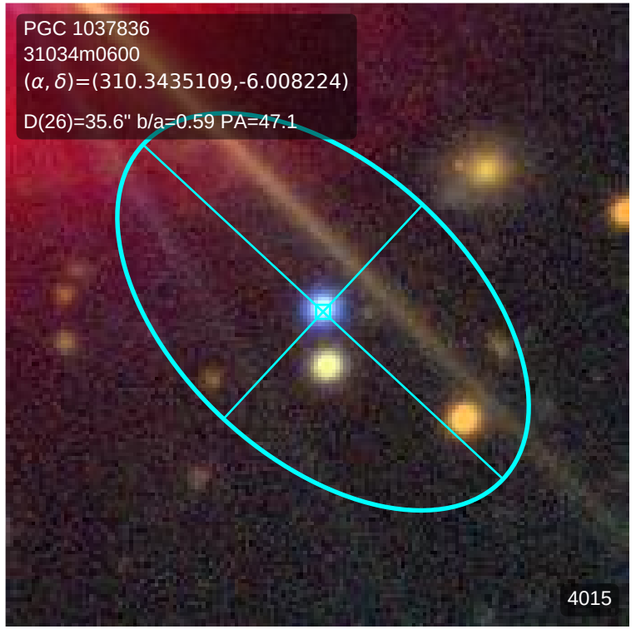

2MASS J11551785+2336183
17882p2360
(α, δ)=(178.8238046,23.604748)
D(26)=35.6" b/a=0.71 PA=36.5
4010

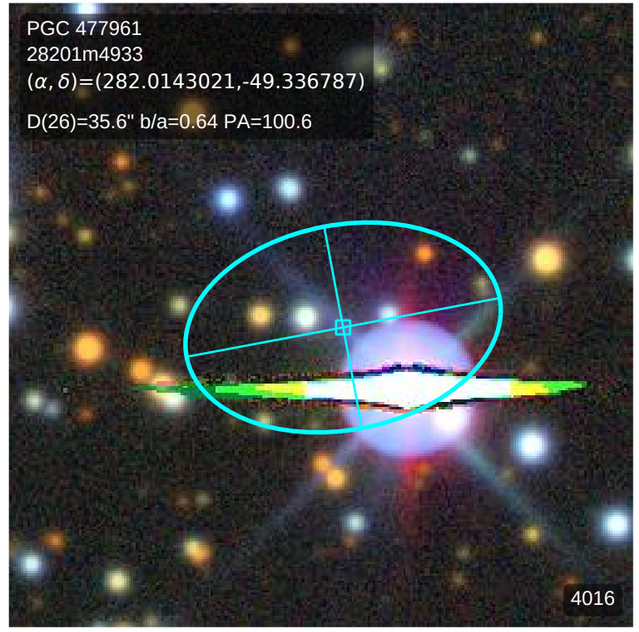

DESI J008.0217+18.1407
00802p1814
(α, δ)=(8.0219435,18.140593)
D(26)=35.6" b/a=0.78 PA=157.1
4011

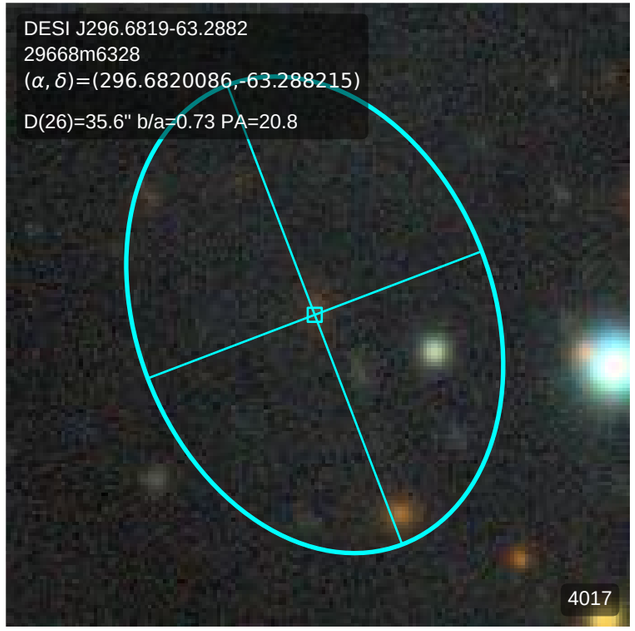

SDSS J094514.69+233706.3
14631p2361
(α, δ)=(146.3094706,23.617745)
D(26)=35.6" b/a=0.43 PA=89.6
4012

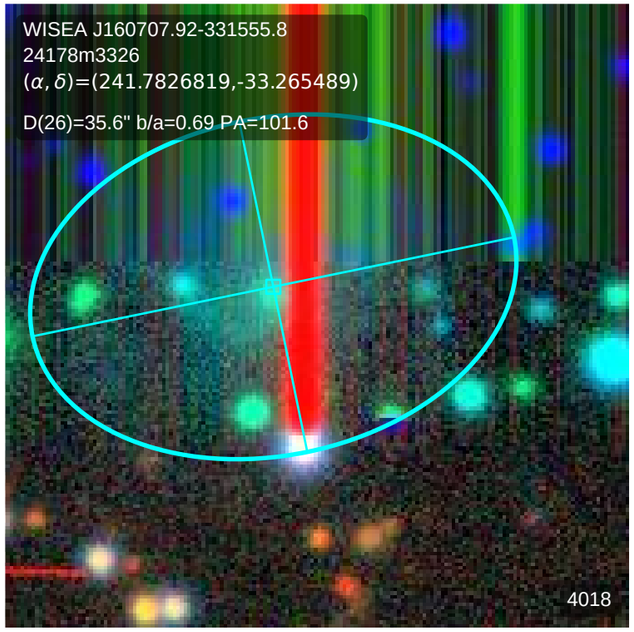

2MASX J15250356-2322513
23126m2338
(α, δ)=(231.2647504,-23.380891)
D(26)=35.6" b/a=0.34 PA=100.2
4013

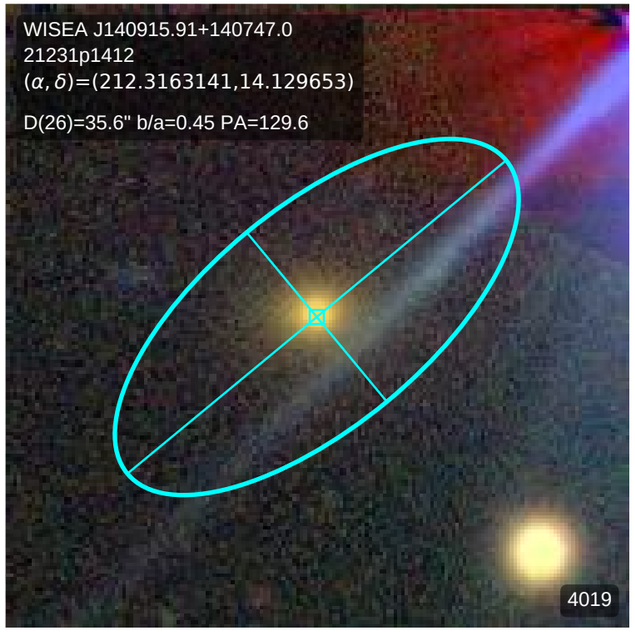

2MASX J05325096-2013113
08321m2021
(α, δ)=(83.2133984,-20.219786)
D(26)=35.6" b/a=0.38 PA=93.0
4014

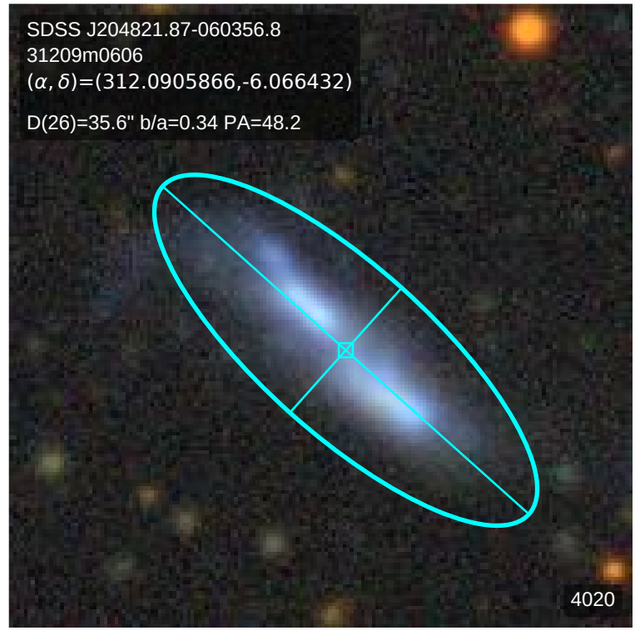

PGC 1037836
31034m0600
(α, δ)=(310.3435109,-6.008224)
D(26)=35.6" b/a=0.59 PA=47.1
4015

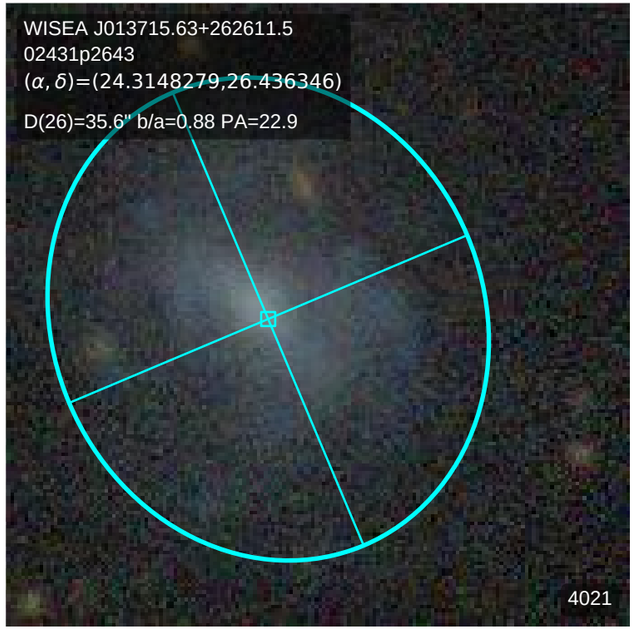

PGC 477961
28201m4933
(α, δ)=(282.0143021,-49.336787)
D(26)=35.6" b/a=0.64 PA=100.6
4016

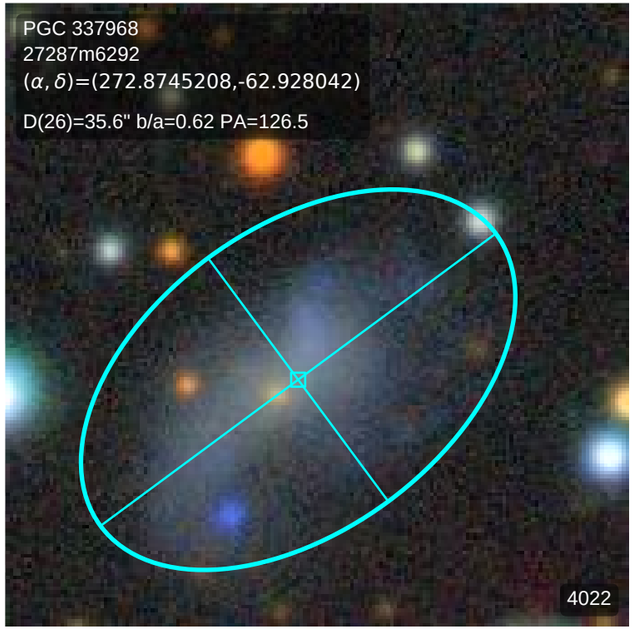

DESI J296.6819-63.2882
29668m6328
(α, δ)=(296.6820086,-63.288215)
D(26)=35.6" b/a=0.73 PA=20.8
4017

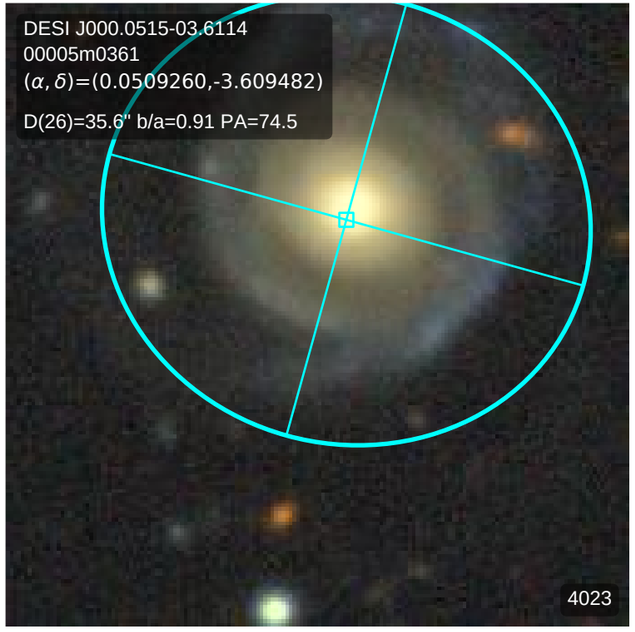

WISEA J160707.92-331555.8
24178m3326
(α, δ)=(241.7826819,-33.265489)
D(26)=35.6" b/a=0.69 PA=101.6
4018

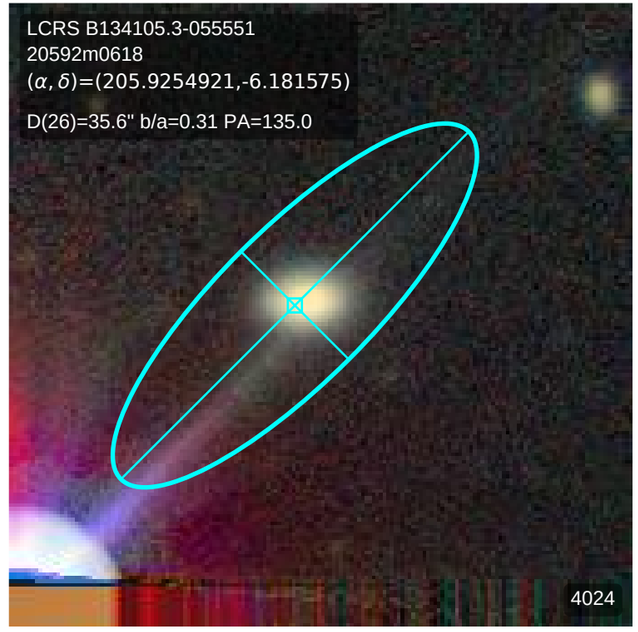

WISEA J140915.91+140747.0
21231p1412
(α, δ)=(212.3163141,14.129653)
D(26)=35.6" b/a=0.45 PA=129.6
4019

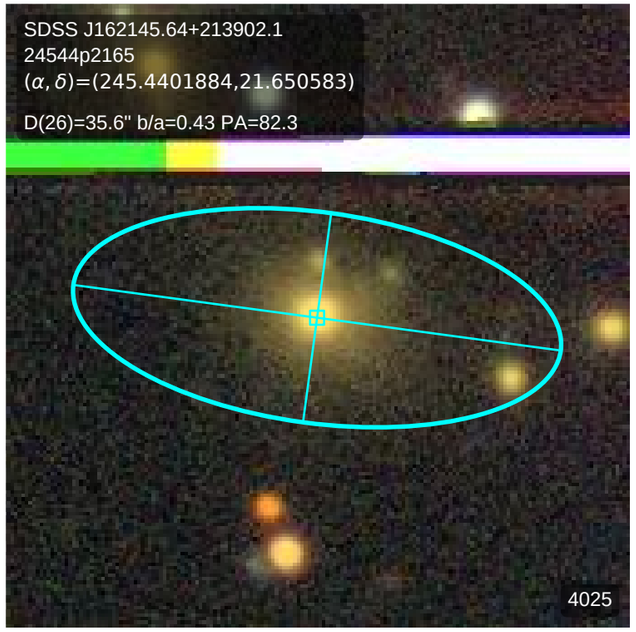

SDSS J204821.87-060356.8
31209m0606
(α, δ)=(312.0905866,-6.066432)
D(26)=35.6" b/a=0.34 PA=48.2
4020

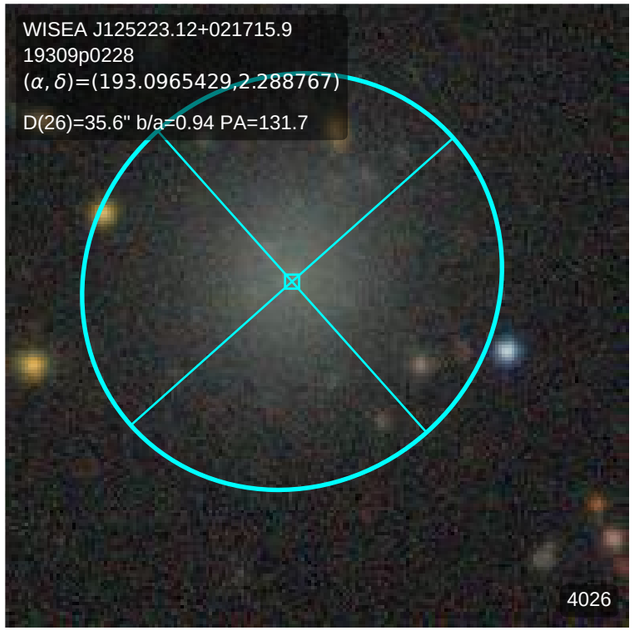

WISEA J013715.63+262611.5
02431p2643
(α, δ)=(24.3148279,26.436346)
D(26)=35.6" b/a=0.88 PA=22.9
4021

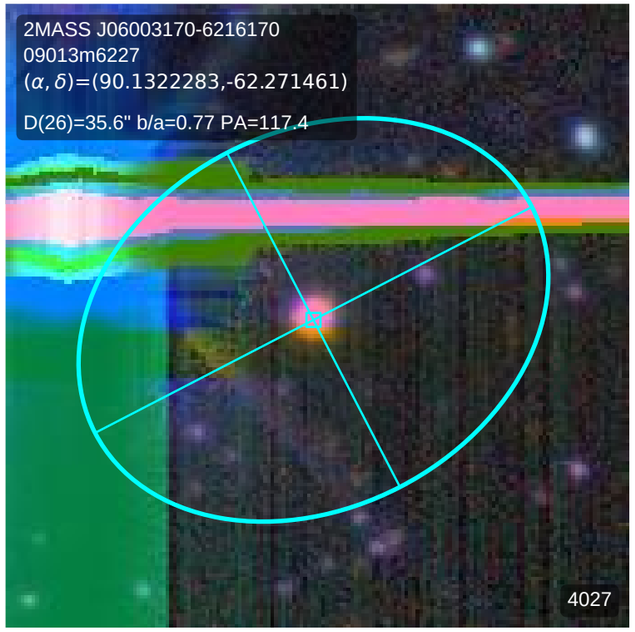

PGC 337968
27287m6292
(α, δ)=(272.8745208,-62.928042)
D(26)=35.6" b/a=0.62 PA=126.5
4022

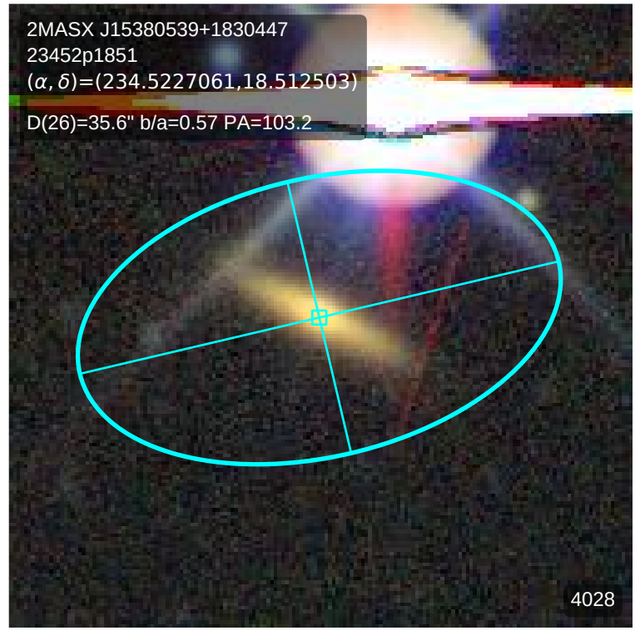

DESI J000.0515-03.6114
00005m0361
(α, δ)=(0.0509260,-3.609482)
D(26)=35.6" b/a=0.91 PA=74.5
4023

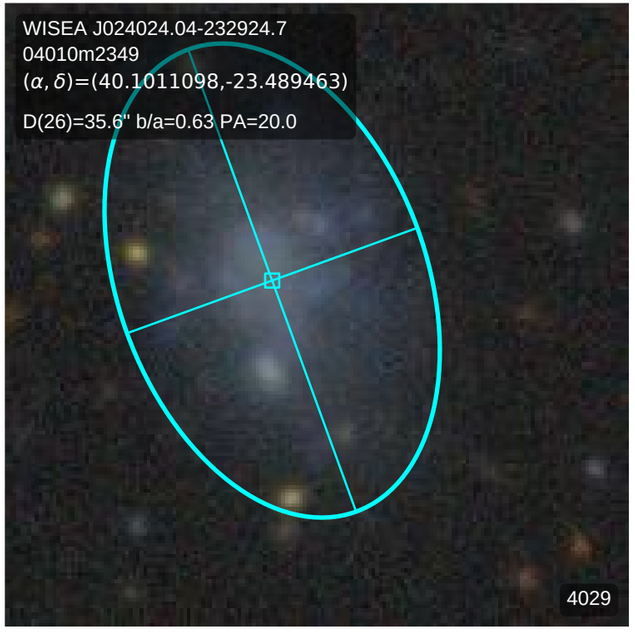

LCRS B134105.3-055551
20592m0618
(α, δ)=(205.9254921,-6.181575)
D(26)=35.6" b/a=0.31 PA=135.0
4024

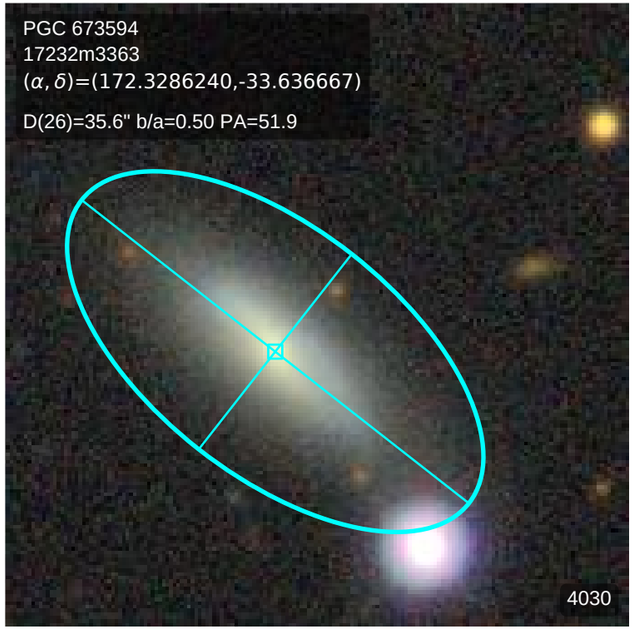

SDSS J162145.64+213902.1
24544p2165
(α, δ)=(245.4401884,21.650583)
D(26)=35.6" b/a=0.43 PA=82.3
4025

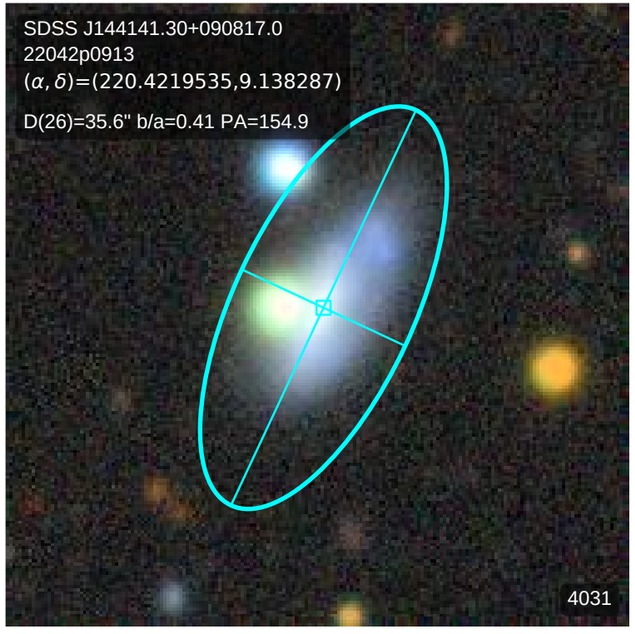

WISEA J125223.12+021715.9
19309p0228
(α, δ)=(193.0965429,2.288767)
D(26)=35.6" b/a=0.94 PA=131.7
4026

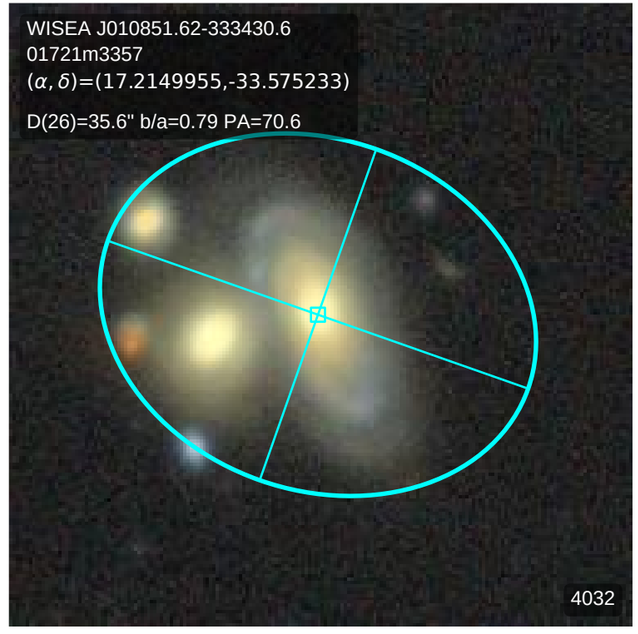

2MASS J06003170-6216170
09013m6227
(α, δ)=(90.1322283,-62.271461)
D(26)=35.6" b/a=0.77 PA=117.4
4027

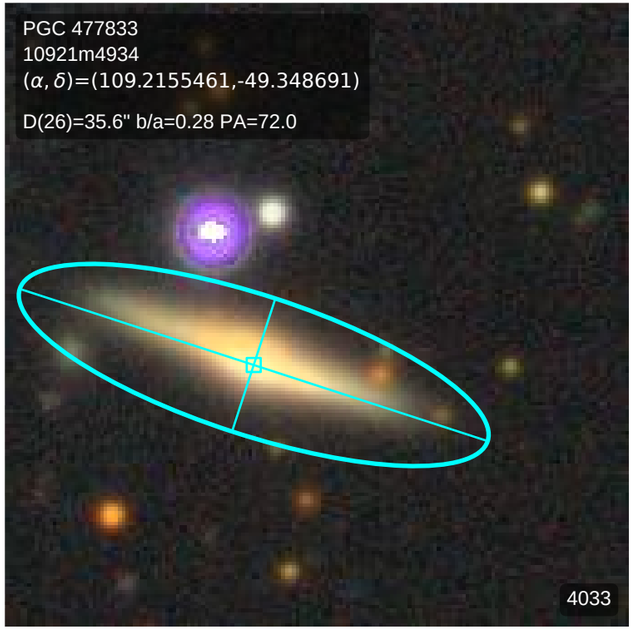

2MASX J15380539+1830447
23452p1851
(α, δ)=(234.5227061,18.512503)
D(26)=35.6" b/a=0.57 PA=103.2
4028

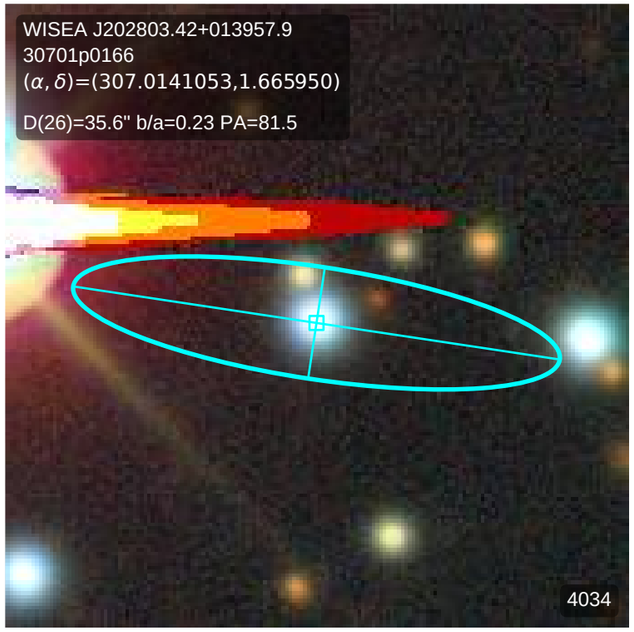

WISEA J024024.04-232924.7
04010m2349
(α, δ)=(40.1011098,-23.489463)
D(26)=35.6" b/a=0.63 PA=20.0
4029

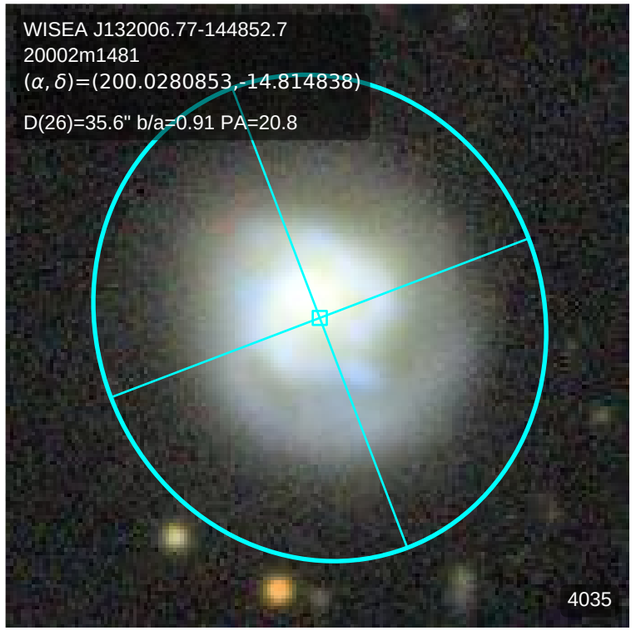

PGC 673594
17232m3363
(α, δ)=(172.3286240,-33.636667)
D(26)=35.6" b/a=0.50 PA=51.9
4030

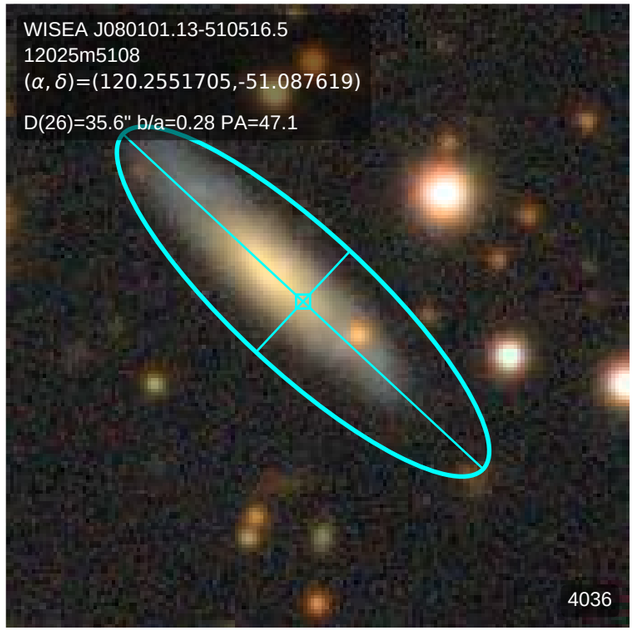

SDSS J144141.30+090817.0
22042p0913
(α, δ)=(220.4219535,9.138287)
D(26)=35.6" b/a=0.41 PA=154.9
4031

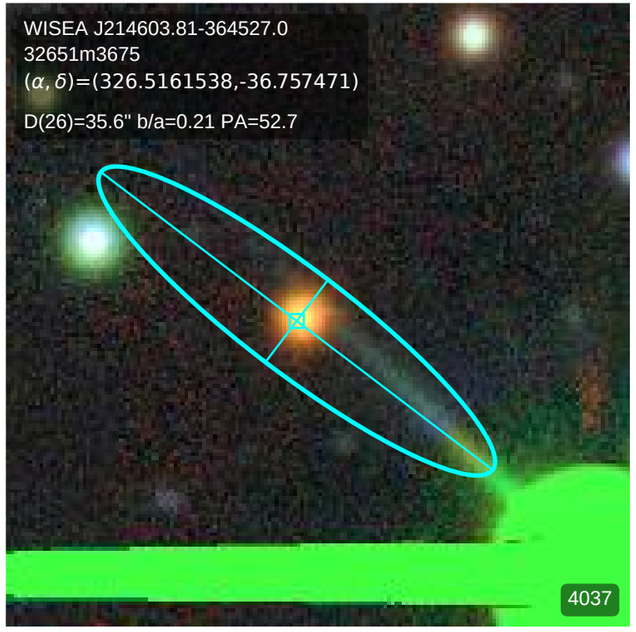

WISEA J010851.62-333430.6
01721m3357
(α, δ)=(17.2149955,-33.575233)
D(26)=35.6" b/a=0.79 PA=70.6
4032

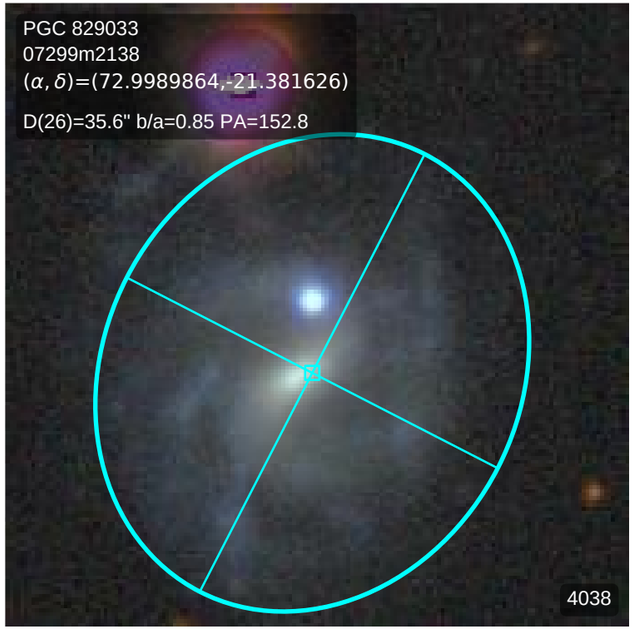

PGC 477833
10921m4934
(α, δ)=(109.2155461,-49.348691)
D(26)=35.6" b/a=0.28 PA=72.0
4033

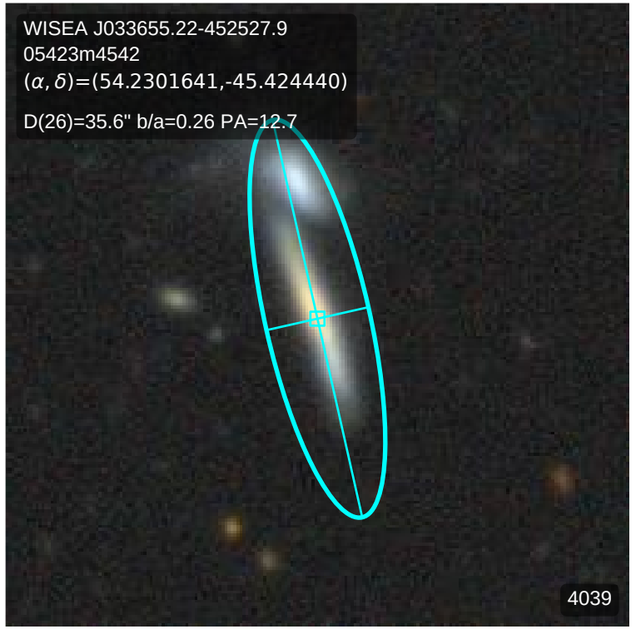

WISEA J202803.42+013957.9
30701p0166
(α, δ)=(307.0141053,1.665950)
D(26)=35.6" b/a=0.23 PA=81.5
4034

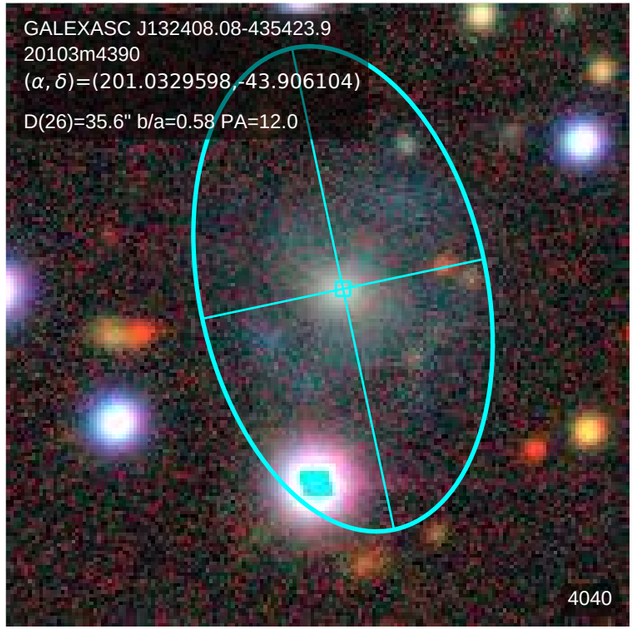

WISEA J132006.77-144852.7
20002m1481
(α, δ)=(200.0280853,-14.814838)
D(26)=35.6" b/a=0.91 PA=20.8
4035

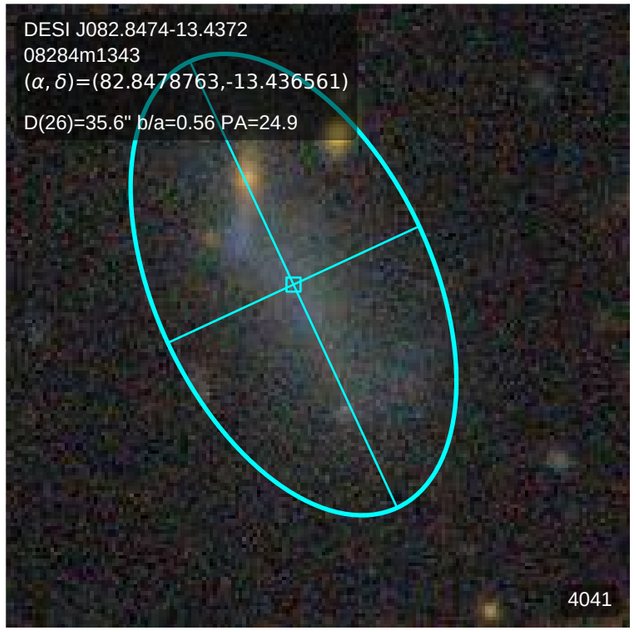

WISEA J080101.13-510516.5
12025m5108
(α, δ)=(120.2551705,-51.087619)
D(26)=35.6" b/a=0.28 PA=47.1
4036

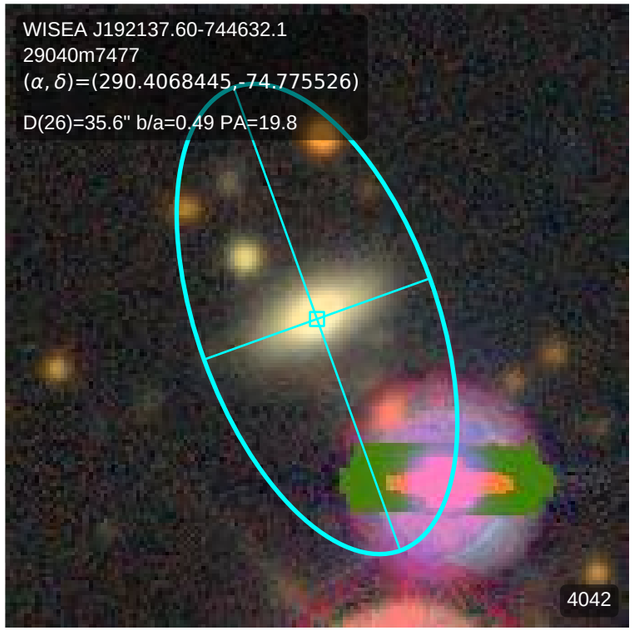

WISEA J214603.81-364527.0
32651m3675
(α, δ)=(326.5161538,-36.757471)
D(26)=35.6" b/a=0.21 PA=52.7
4037

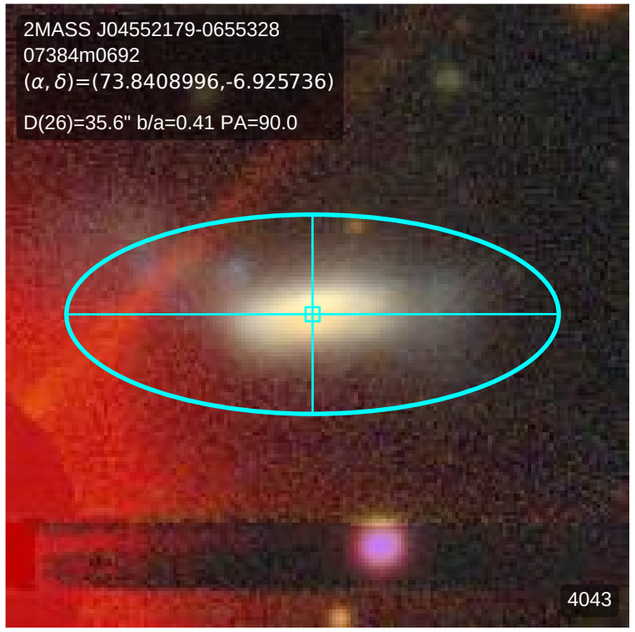

PGC 829033
07299m2138
(α, δ)=(72.9989864,-21.381626)
D(26)=35.6" b/a=0.85 PA=152.8
4038

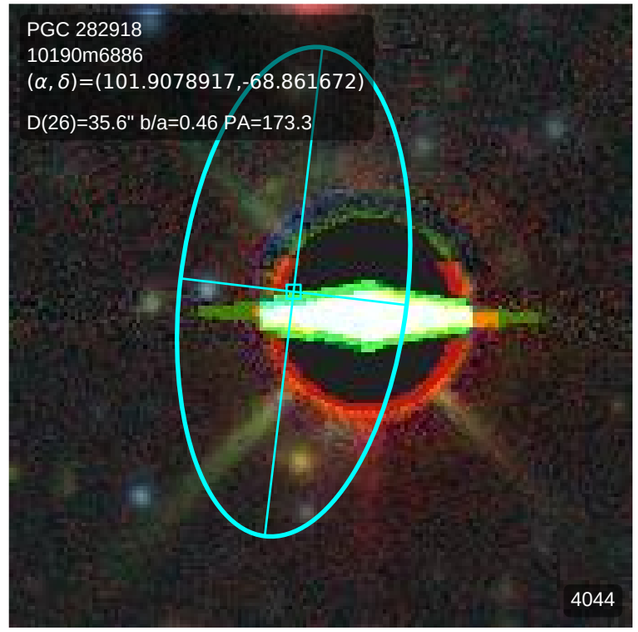

WISEA J033655.22-452527.9
05423m4542
(α, δ)=(54.2301641,-45.424440)
D(26)=35.6" b/a=0.26 PA=12.7
4039

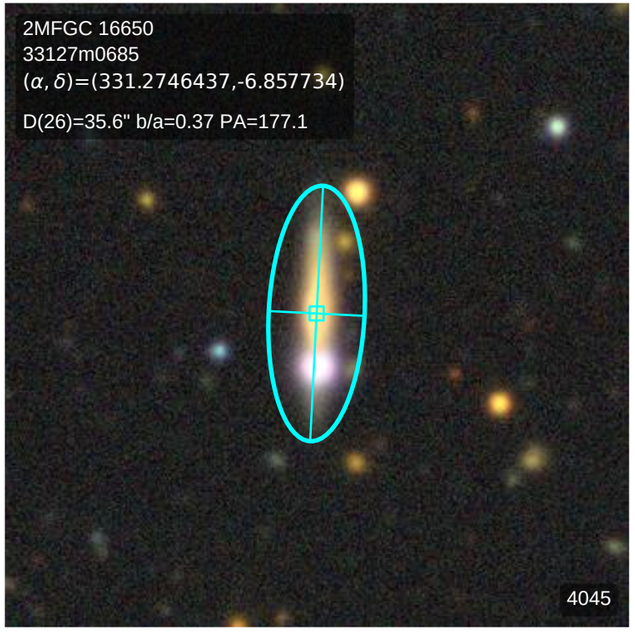

GALEXASC J132408.08-435423.9
20103m4390
(α, δ)=(201.0329598,-43.906104)
D(26)=35.6" b/a=0.58 PA=12.0
4040

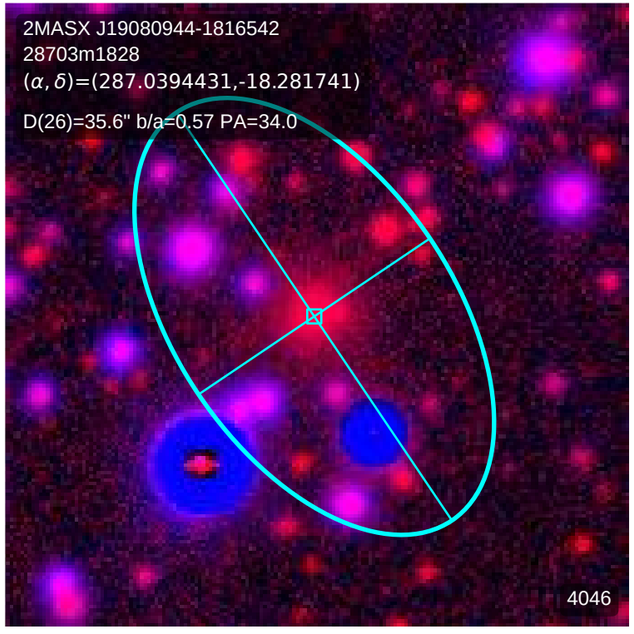

DESI J082.8474-13.4372
08284m1343
(α, δ)=(82.8478763,-13.436561)
D(26)=35.6" b/a=0.56 PA=24.9
4041

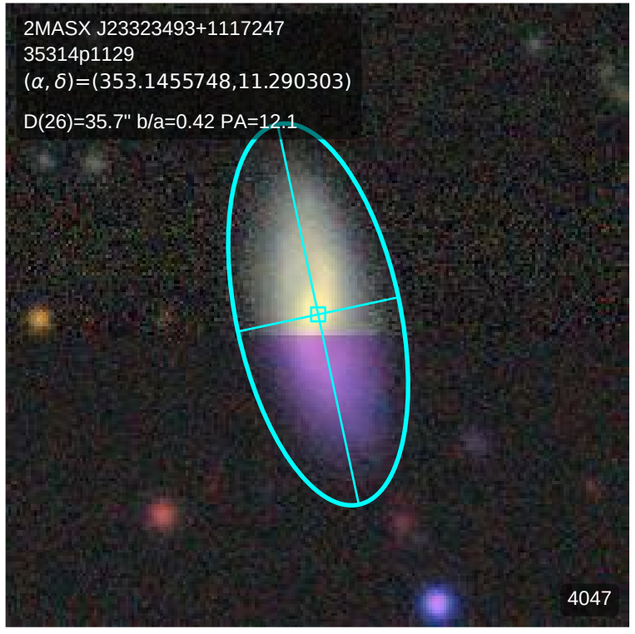

WISEA J192137.60-744632.1
29040m7477
(α, δ)=(290.4068445,-74.775526)
D(26)=35.6" b/a=0.49 PA=19.8
4042

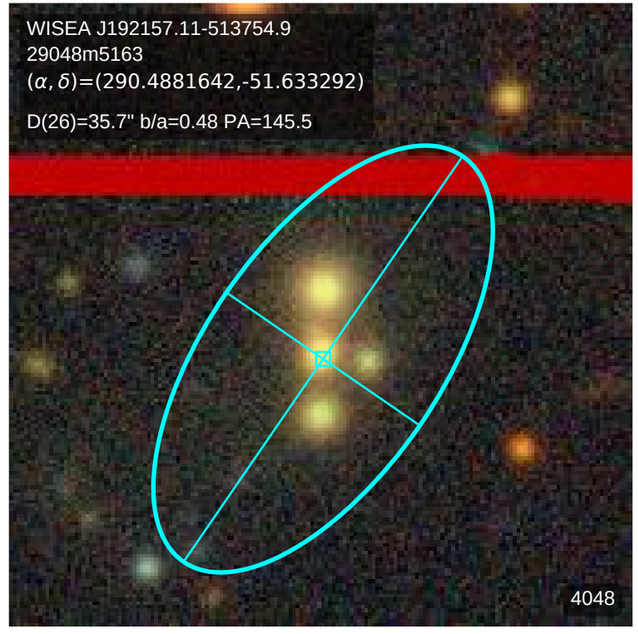

2MASS J04552179-0655328
07384m0692
(α, δ)=(73.8408996,-6.925736)
D(26)=35.6" b/a=0.41 PA=90.0
4043

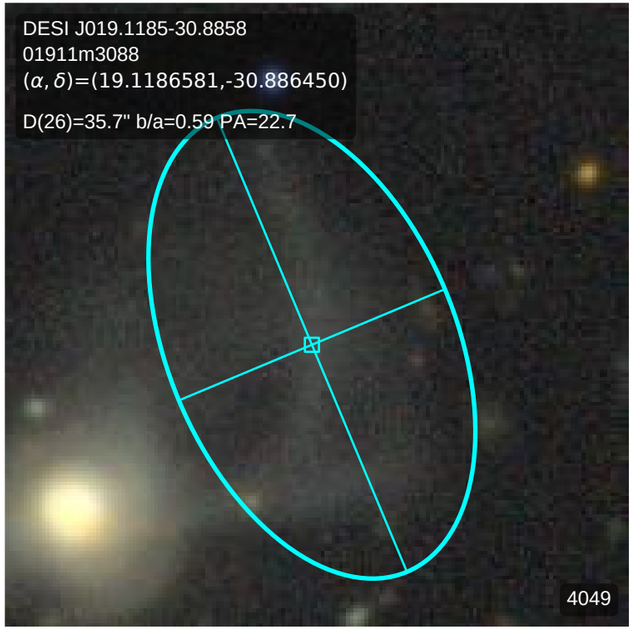

PGC 282918
10190m6886
(α, δ)=(101.9078917,-68.861672)
D(26)=35.6" b/a=0.46 PA=173.3
4044

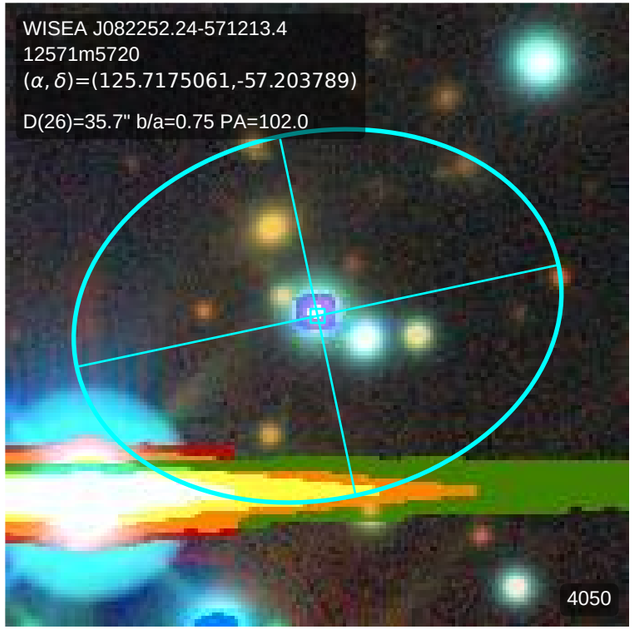

2MFGC 16650
33127m0685
(α, δ)=(331.2746437,-6.857734)
D(26)=35.6" b/a=0.37 PA=177.1
4045

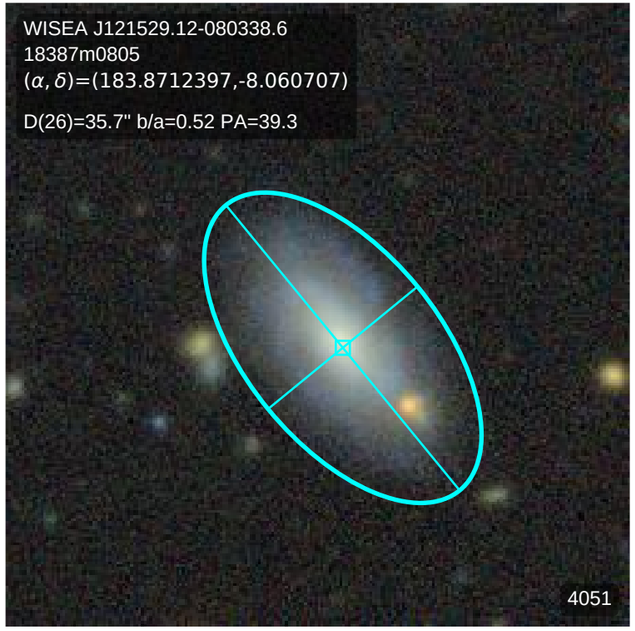

2MASX J19080944-1816542
28703m1828
(α, δ)=(287.0394431,-18.281741)
D(26)=35.6" b/a=0.57 PA=34.0
4046

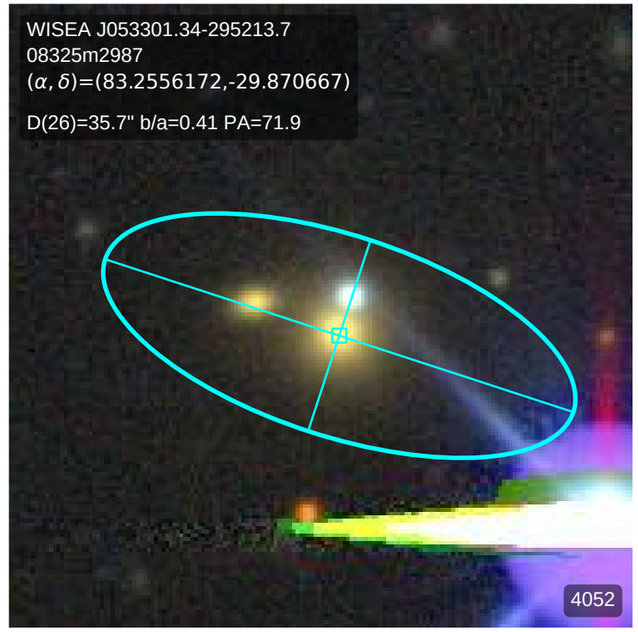

2MASX J23323493+1117247
35314p1129
(α, δ)=(353.1455748,11.290303)
D(26)=35.7" b/a=0.42 PA=12.1
4047

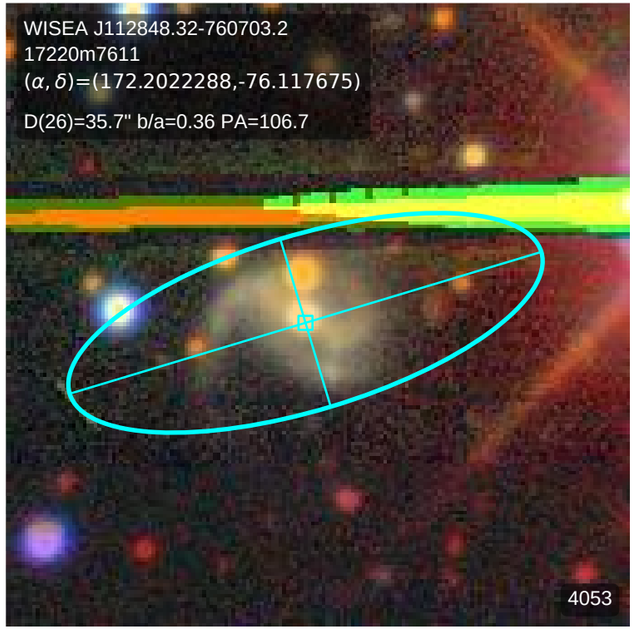

WISEA J192157.11-513754.9
29048m5163
(α, δ)=(290.4881642,-51.633292)
D(26)=35.7" b/a=0.48 PA=145.5
4048

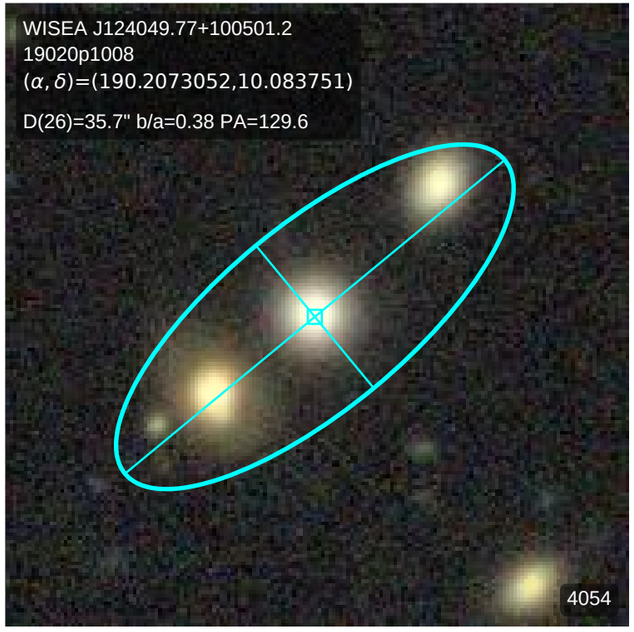

DESI J019.1185-30.8858
01911m3088
(α, δ)=(19.1186581,-30.886450)
D(26)=35.7" b/a=0.59 PA=22.7
4049

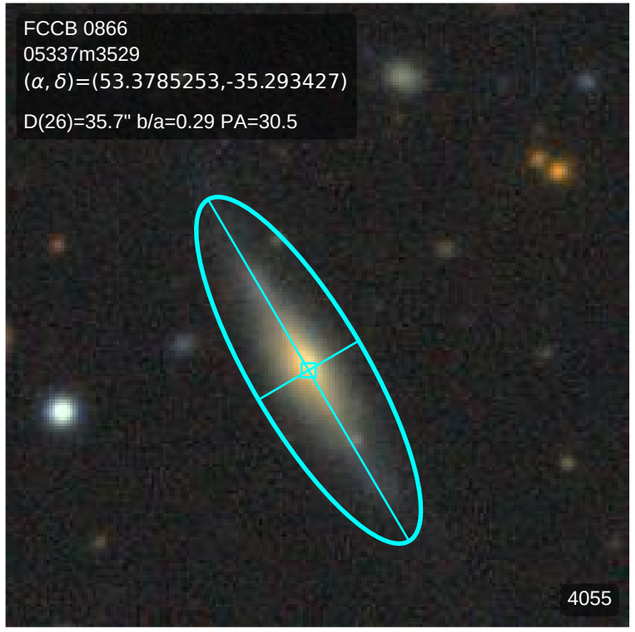

WISEA J082252.24-571213.4
12571m5720
(α, δ)=(125.7175061,-57.203789)
D(26)=35.7" b/a=0.75 PA=102.0
4050

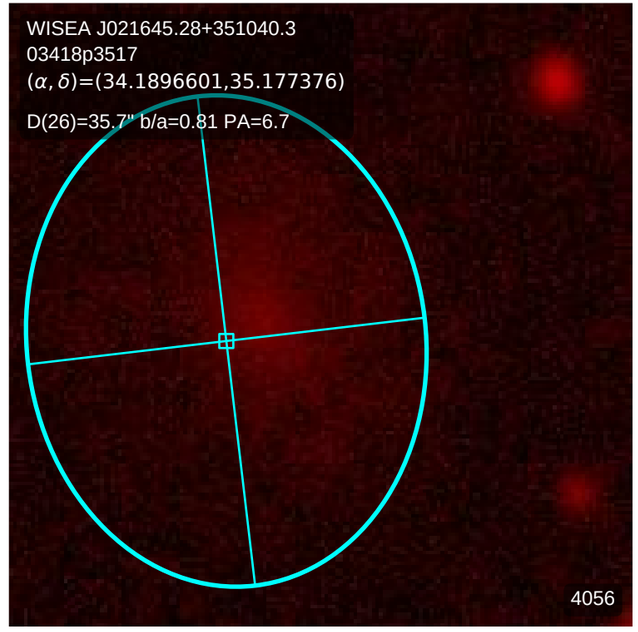

WISEA J121529.12-080338.6
18387m0805
(α, δ)=(183.8712397,-8.060707)
D(26)=35.7" b/a=0.52 PA=39.3
4051

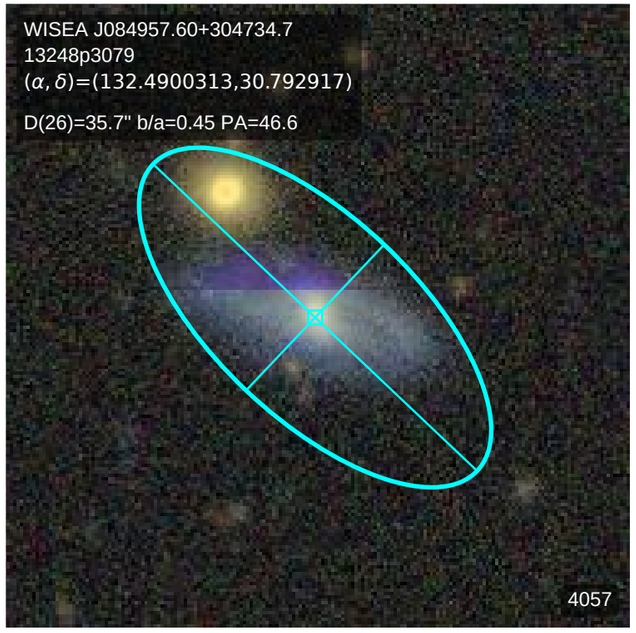

WISEA J053301.34-295213.7
08325m2987
(α, δ)=(83.2556172,-29.870667)
D(26)=35.7" b/a=0.41 PA=71.9
4052

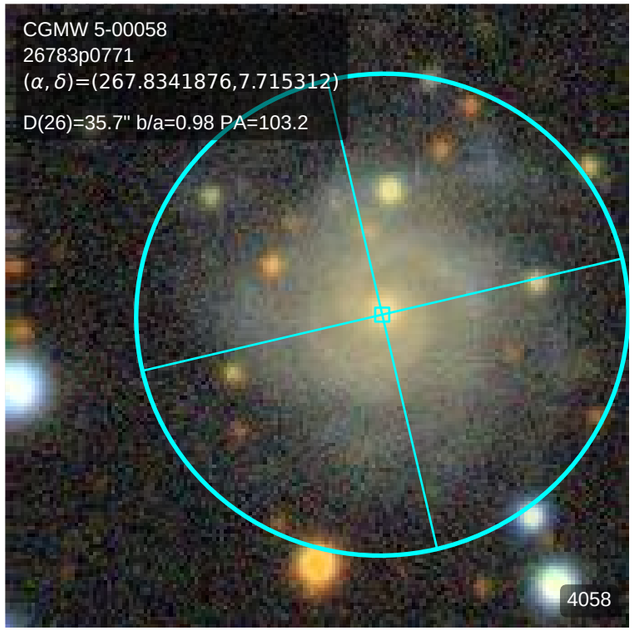

WISEA J112848.32-760703.2
17220m7611
(α, δ)=(172.2022288,-76.117675)
D(26)=35.7" b/a=0.36 PA=106.7
4053

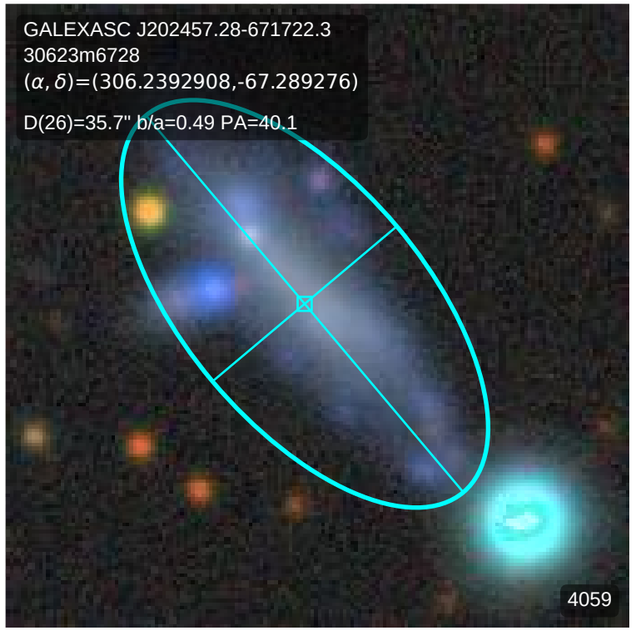

WISEA J124049.77+100501.2
19020p1008
(α, δ)=(190.2073052,10.083751)
D(26)=35.7" b/a=0.38 PA=129.6
4054

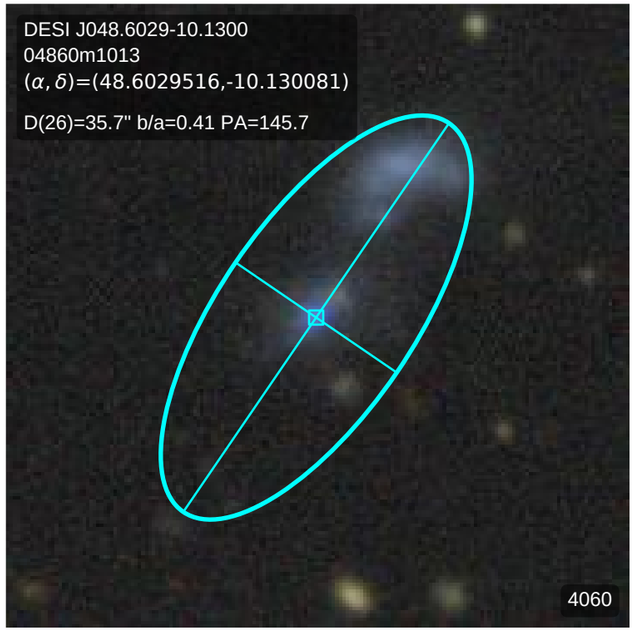

FCCB 0866
05337m3529
(α, δ)=(53.3785253,-35.293427)
D(26)=35.7" b/a=0.29 PA=30.5
4055

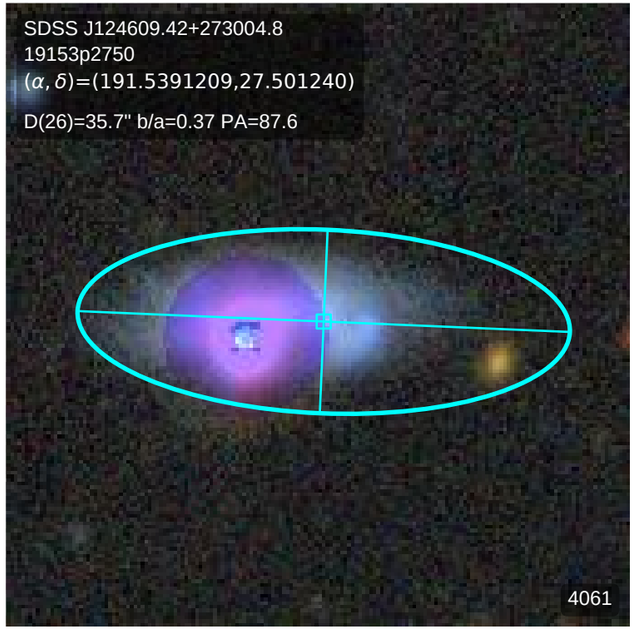

WISEA J021645.28+351040.3
03418p3517
(α, δ)=(34.1896601,35.177376)
D(26)=35.7" b/a=0.81 PA=6.7
4056

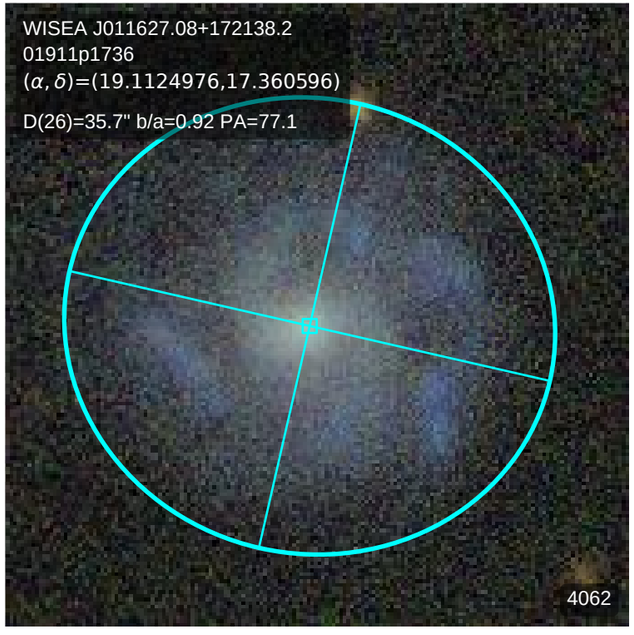

WISEA J084957.60+304734.7
13248p3079
(α, δ)=(132.4900313,30.792917)
D(26)=35.7" b/a=0.45 PA=46.6
4057

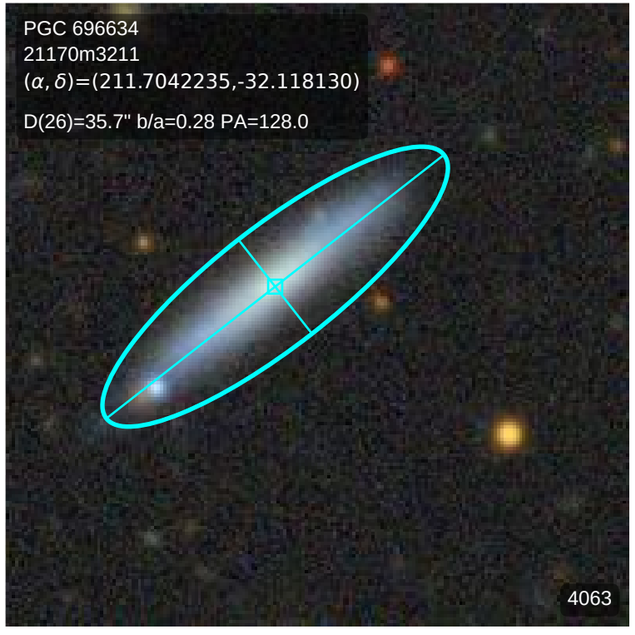

CGMW 5-00058
26783p0771
(α, δ)=(267.8341876,7.715312)
D(26)=35.7" b/a=0.98 PA=103.2
4058

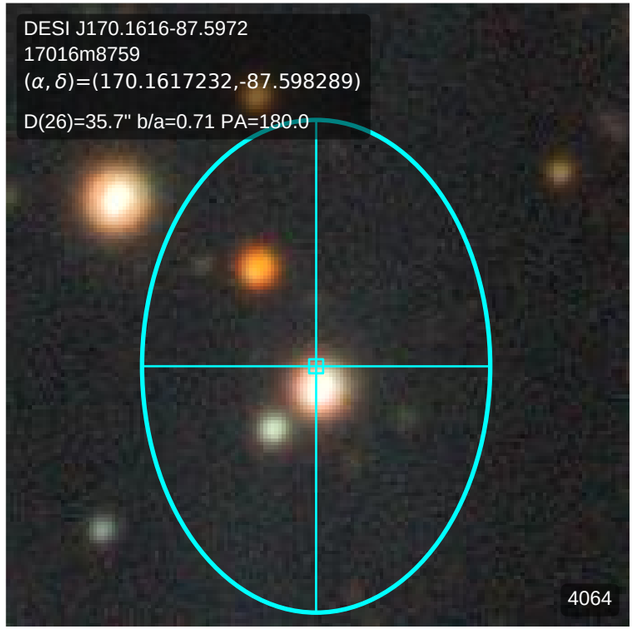

GALEXASC J202457.28-671722.3
30623m6728
(α, δ)=(306.2392908,-67.289276)
D(26)=35.7" b/a=0.49 PA=40.1
4059

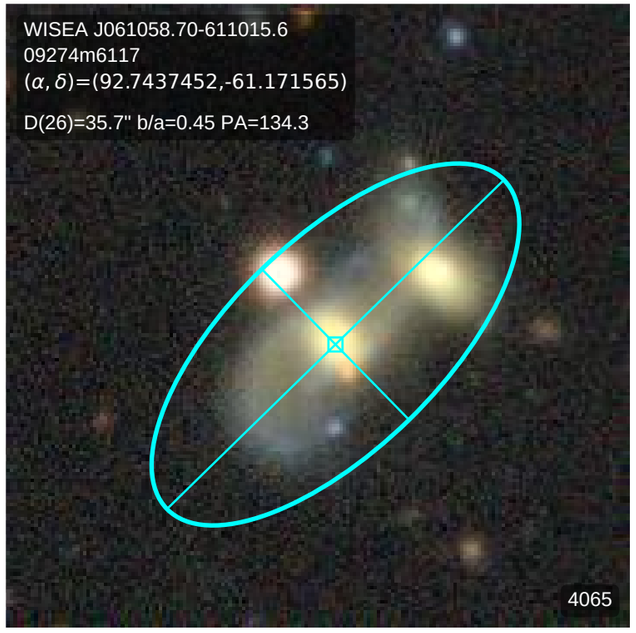

DESI J048.6029-10.1300
04860m1013
(α, δ)=(48.6029516,-10.130081)
D(26)=35.7" b/a=0.41 PA=145.7
4060

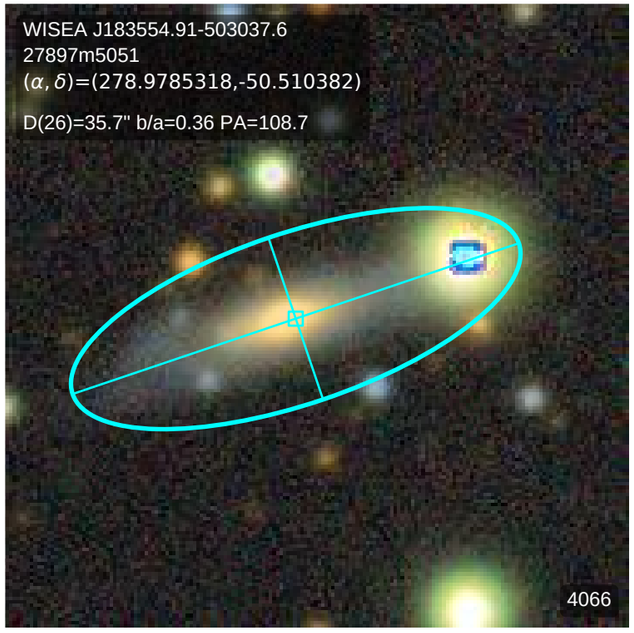

SDSS J124609.42+273004.8
19153p2750
(α, δ)=(191.5391209,27.501240)
D(26)=35.7" b/a=0.37 PA=87.6
4061

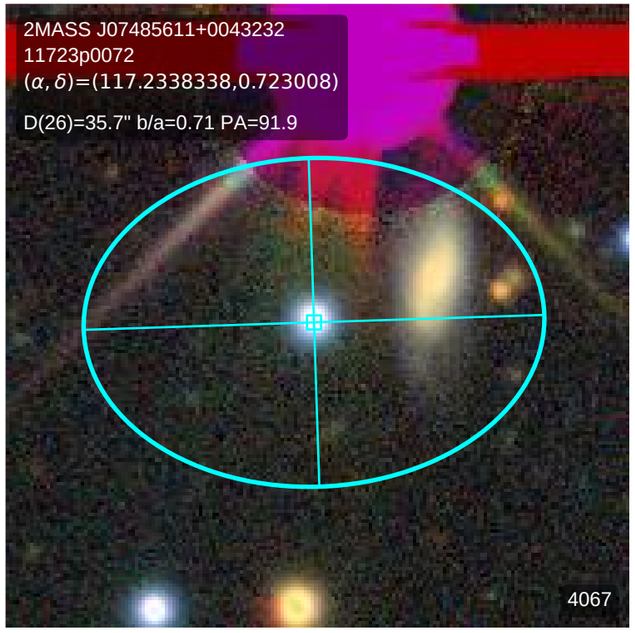

WISEA J011627.08+172138.2
01911p1736
(α, δ)=(19.1124976,17.360596)
D(26)=35.7" b/a=0.92 PA=77.1
4062

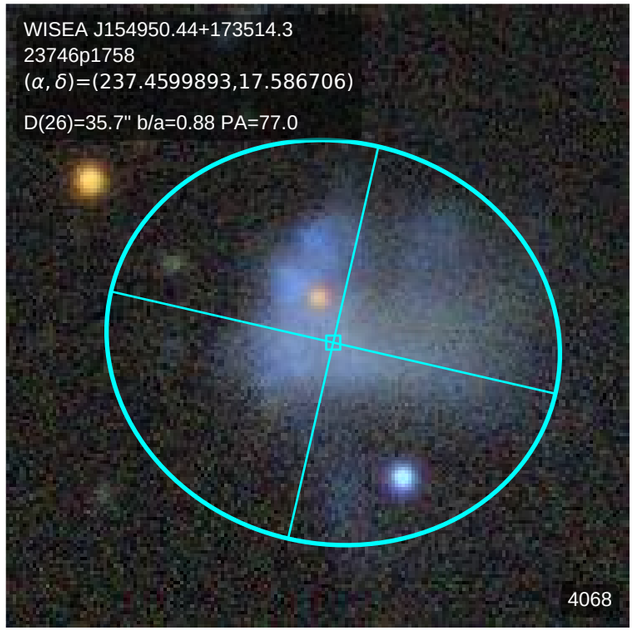

PGC 696634
21170m3211
(α, δ)=(211.7042235,-32.118130)
D(26)=35.7" b/a=0.28 PA=128.0
4063

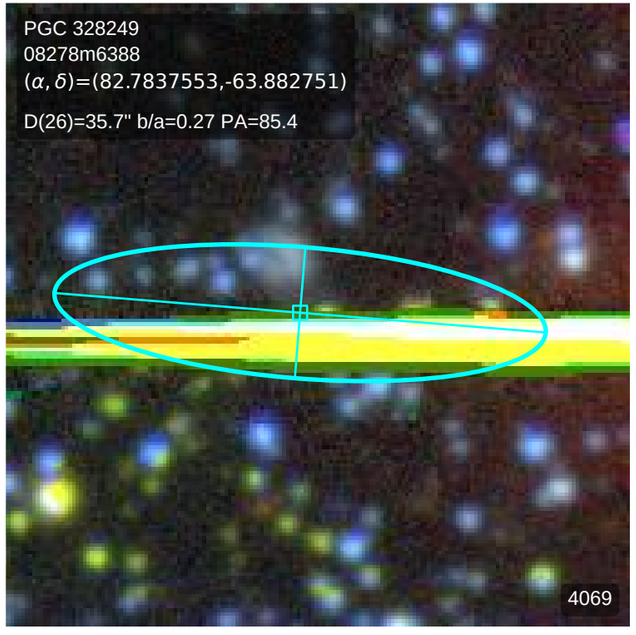

DESI J170.1616-87.5972
17016m8759
(α, δ)=(170.1617232,-87.598289)
D(26)=35.7" b/a=0.71 PA=180.0
4064

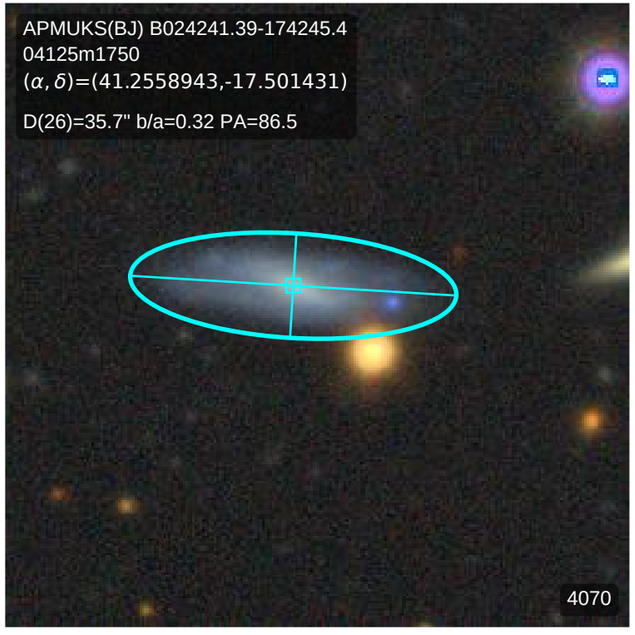

WISEA J061058.70-611015.6
09274m6117
(α, δ)=(92.7437452,-61.171565)
D(26)=35.7" b/a=0.45 PA=134.3
4065

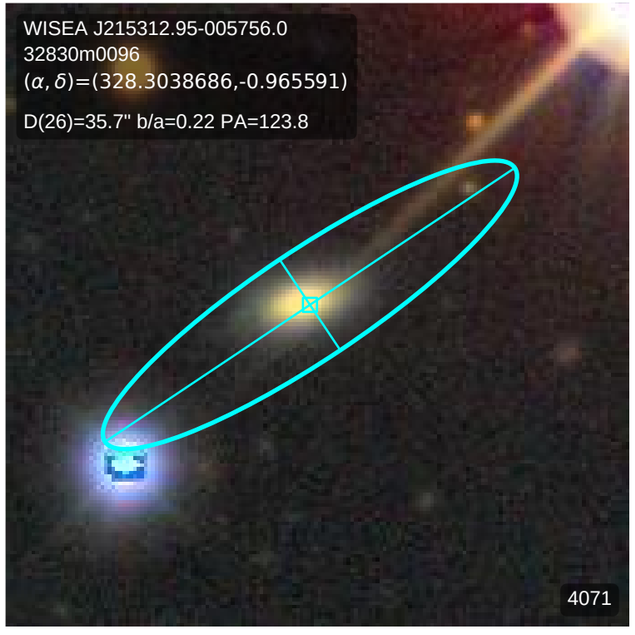

WISEA J183554.91-503037.6
27897m5051
(α, δ)=(278.9785318,-50.510382)
D(26)=35.7" b/a=0.36 PA=108.7
4066

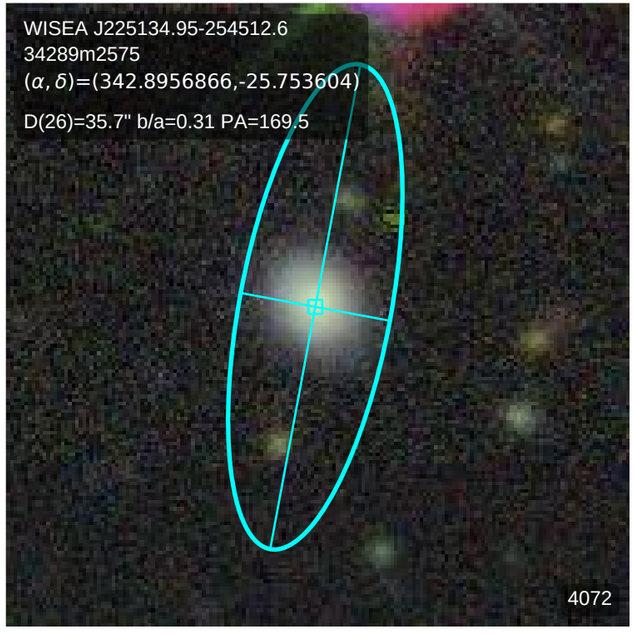

2MASS J07485611+0043232
11723p0072
(α, δ)=(117.2338338,0.723008)
D(26)=35.7" b/a=0.71 PA=91.9
4067

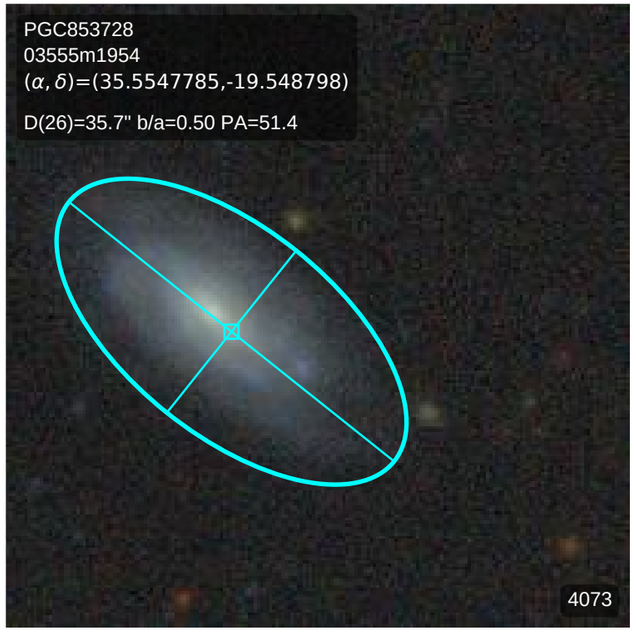

WISEA J154950.44+173514.3
23746p1758
(α, δ)=(237.4599893,17.586706)
D(26)=35.7" b/a=0.88 PA=77.0
4068

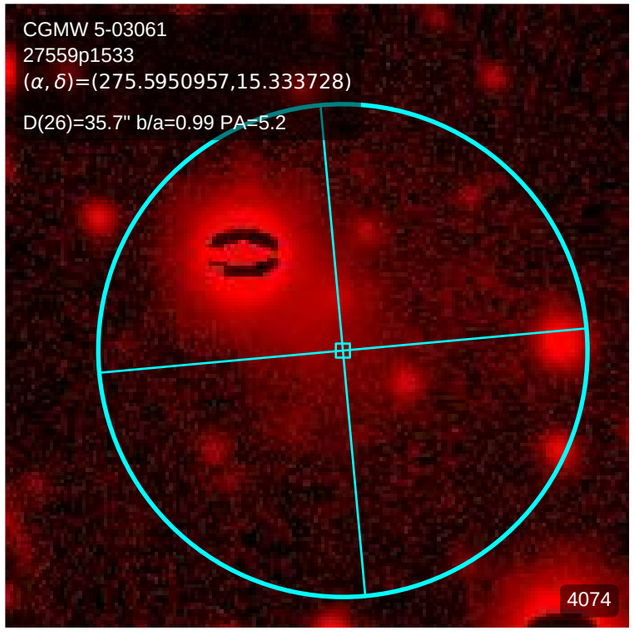

PGC 328249
08278m6388
(α, δ)=(82.7837553,-63.882751)
D(26)=35.7" b/a=0.27 PA=85.4
4069

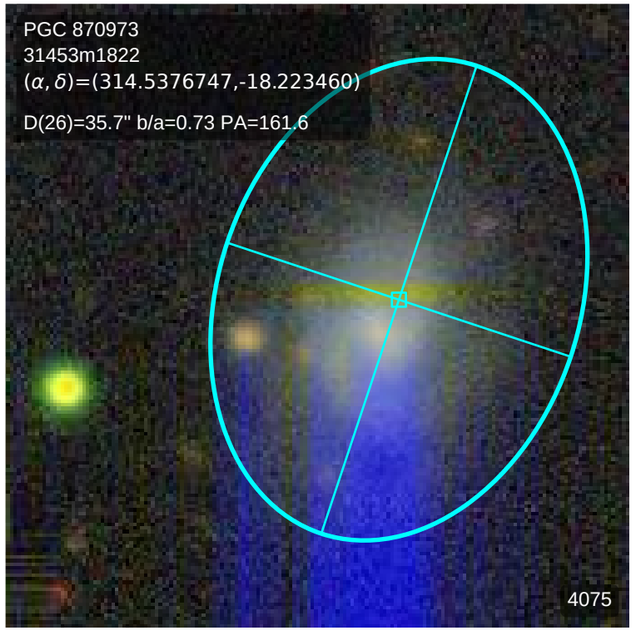

APMUKS(BJ) B024241.39-174245.4
04125m1750
(α, δ)=(41.2558943,-17.501431)
D(26)=35.7" b/a=0.32 PA=86.5
4070

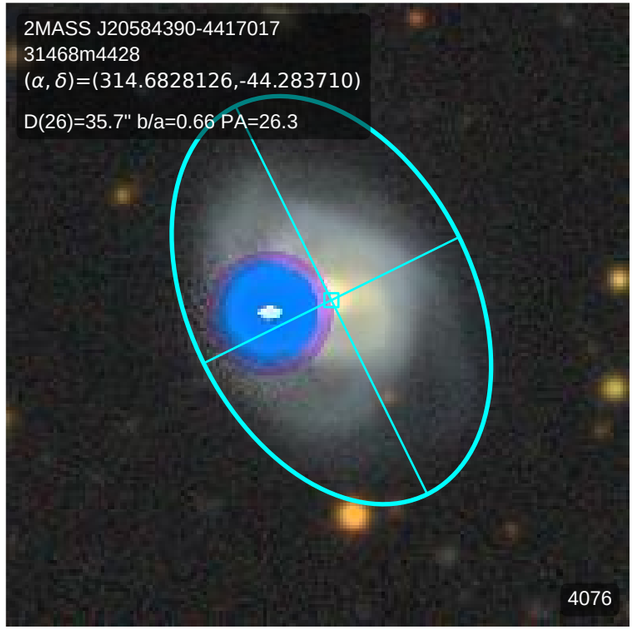

WISEA J215312.95-005756.0
32830m0096
(α, δ)=(328.3038686,-0.965591)
D(26)=35.7" b/a=0.22 PA=123.8
4071

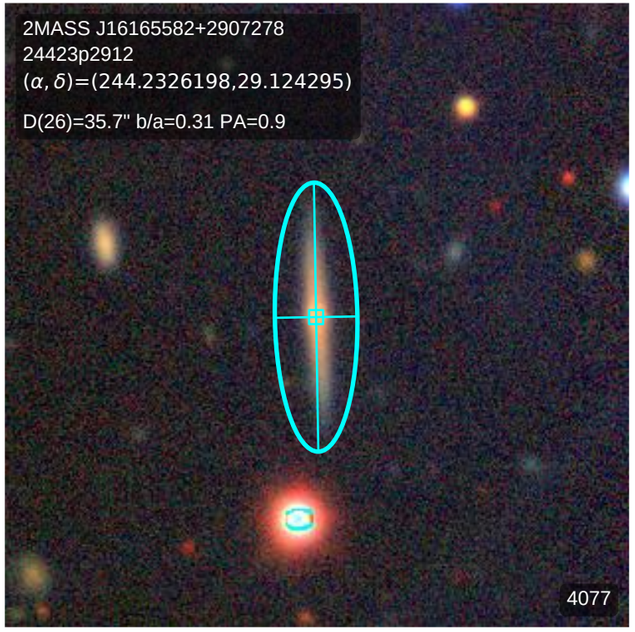

WISEA J225134.95-254512.6
34289m2575
(α, δ)=(342.8956866,-25.753604)
D(26)=35.7" b/a=0.31 PA=169.5
4072

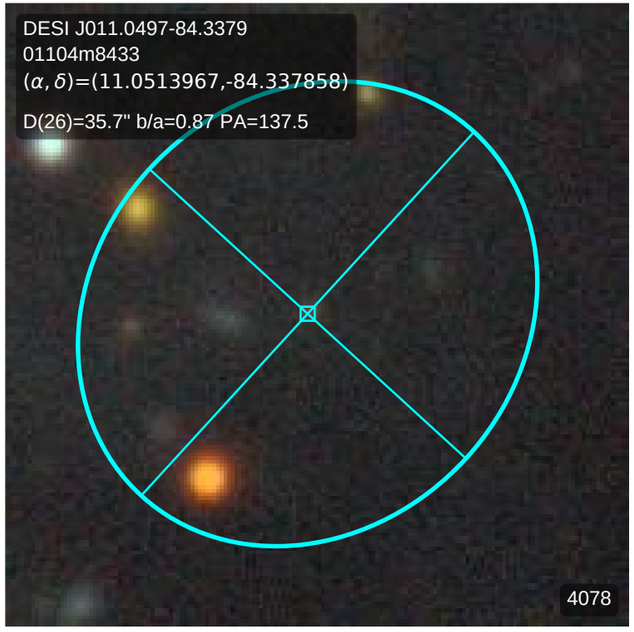

PGC853728
03555m1954
(α, δ)=(35.5547785,-19.548798)
D(26)=35.7" b/a=0.50 PA=51.4
4073

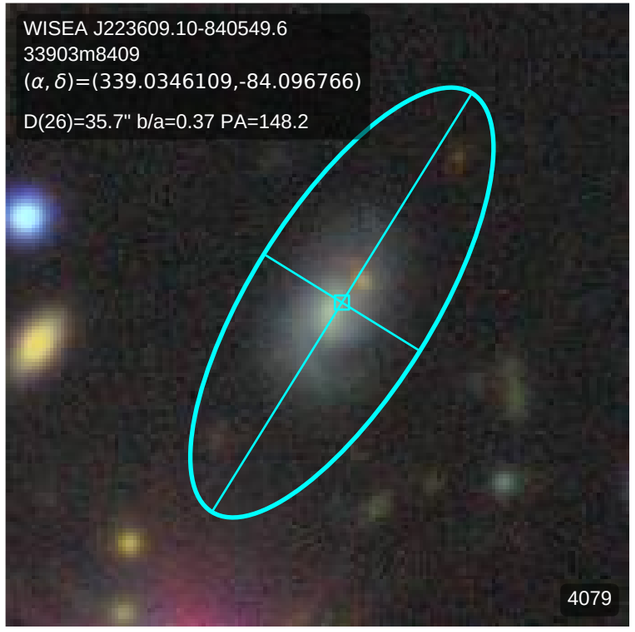

CGMW 5-03061
27559p1533
(α, δ)=(275.5950957,15.333728)
D(26)=35.7" b/a=0.99 PA=5.2
4074

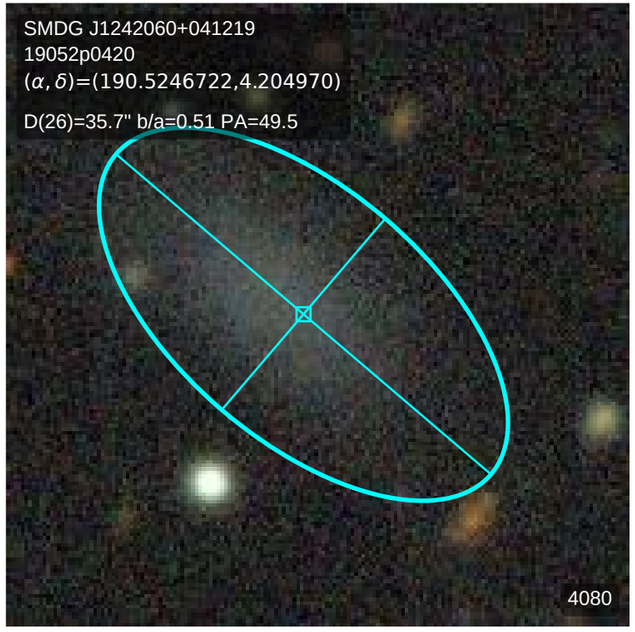

PGC 870973
31453m1822
(α, δ)=(314.5376747,-18.223460)
D(26)=35.7" b/a=0.73 PA=161.6
4075

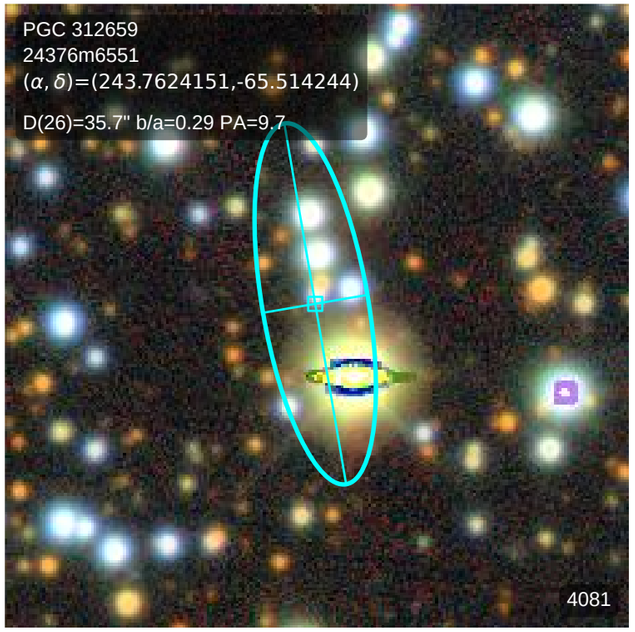

2MASS J20584390-4417017
31468m4428
(α, δ)=(314.6828126,-44.283710)
D(26)=35.7" b/a=0.66 PA=26.3
4076

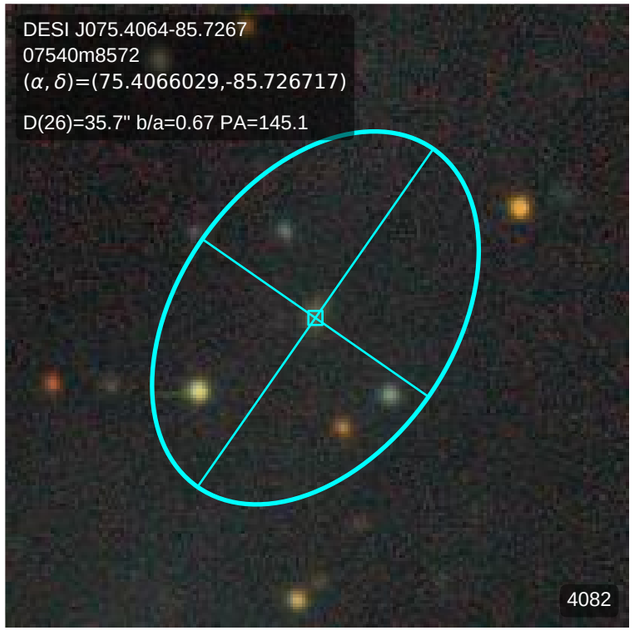

2MASS J16165582+2907278
24423p2912
(α, δ)=(244.2326198,29.124295)
D(26)=35.7" b/a=0.31 PA=0.9
4077

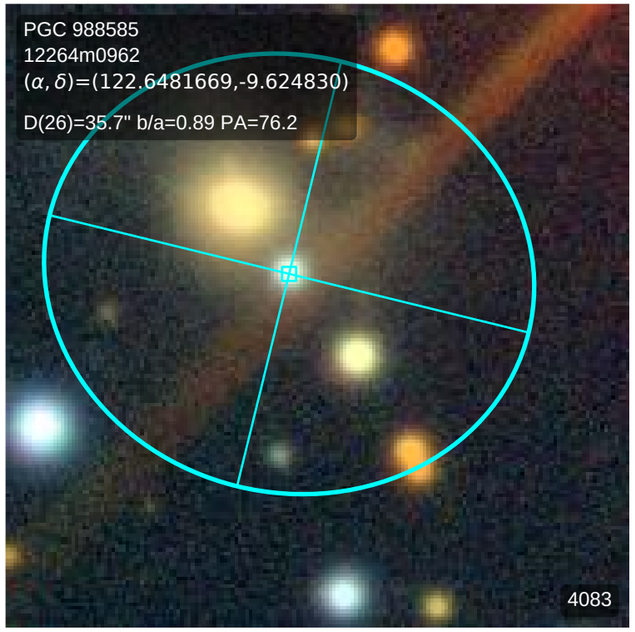

DESI J011.0497-84.3379
01104m8433
(α, δ)=(11.0513967,-84.337858)
D(26)=35.7" b/a=0.87 PA=137.5
4078

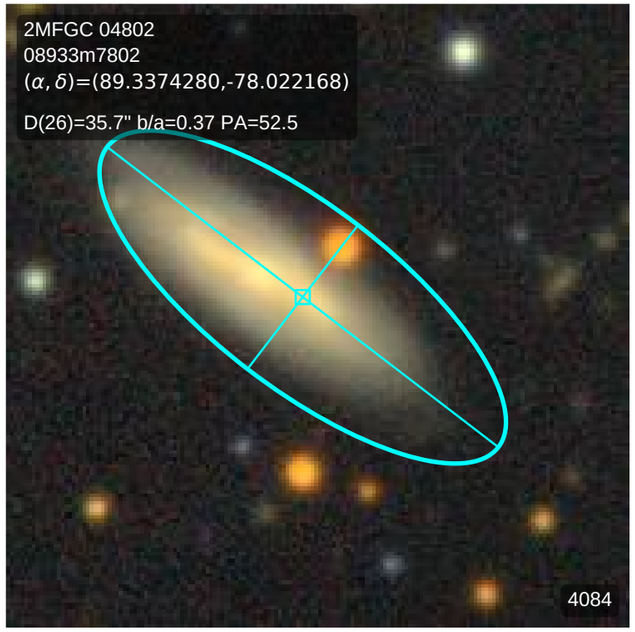

WISEA J223609.10-840549.6
33903m8409
(α, δ)=(339.0346109,-84.096766)
D(26)=35.7" b/a=0.37 PA=148.2
4079

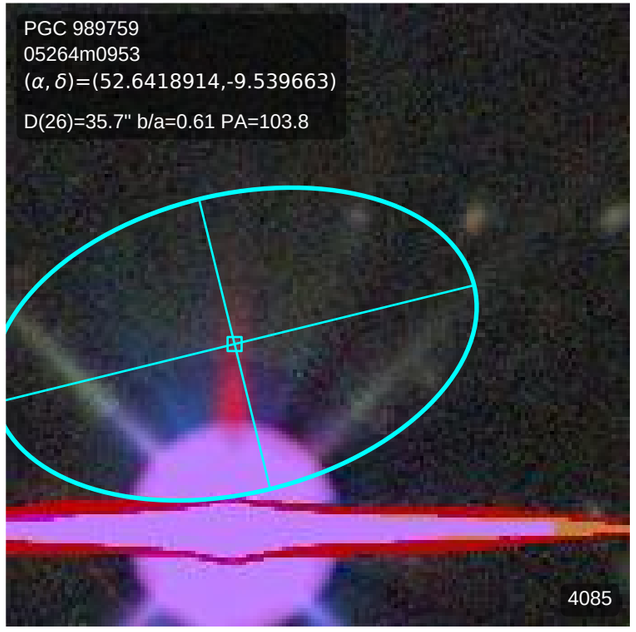

SMDG J1242060+041219
19052p0420
(α, δ)=(190.5246722,4.204970)
D(26)=35.7" b/a=0.51 PA=49.5
4080

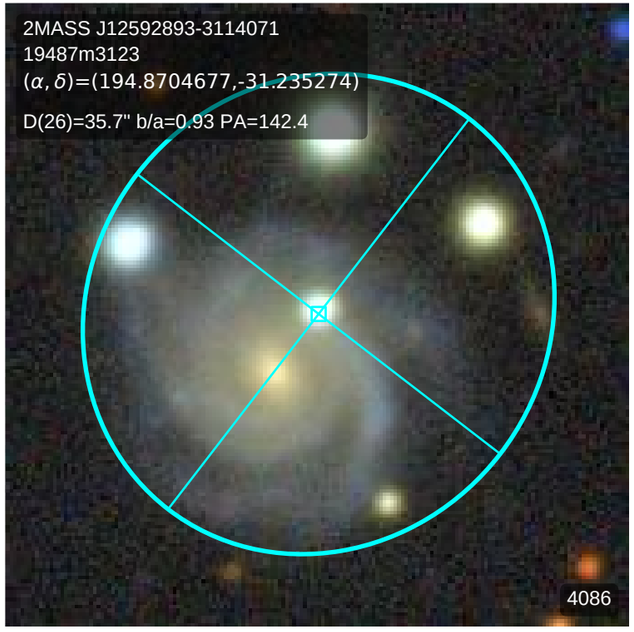

PGC 312659
24376m6551
(α, δ)=(243.7624151,-65.514244)
D(26)=35.7" b/a=0.29 PA=9.7
4081

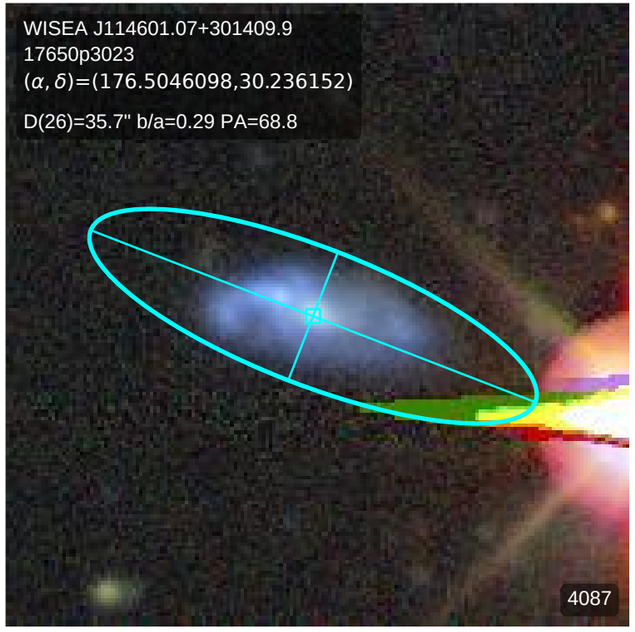

DESI J075.4064-85.7267
07540m8572
(α, δ)=(75.4066029,-85.726717)
D(26)=35.7" b/a=0.67 PA=145.1
4082

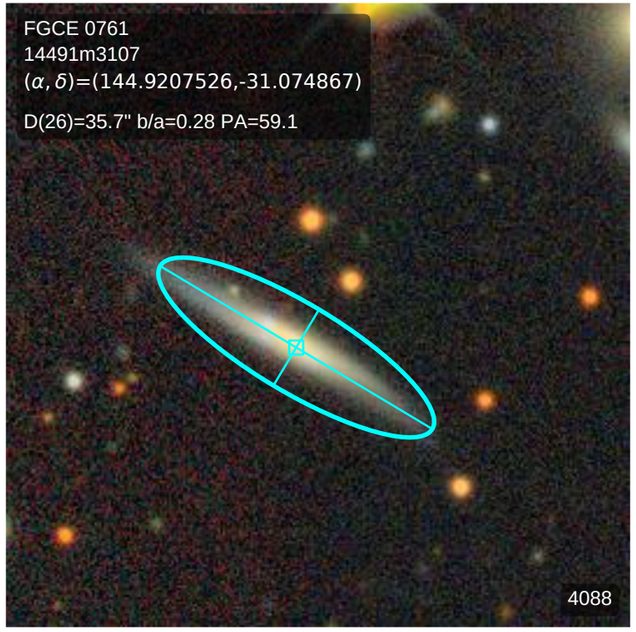

PGC 988585
12264m0962
(α, δ)=(122.6481669,-9.624830)
D(26)=35.7" b/a=0.89 PA=76.2
4083

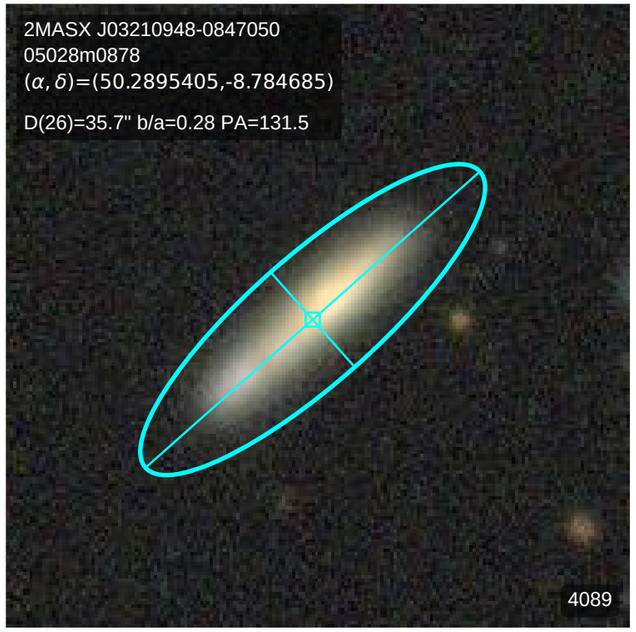

2MFGC 04802
08933m7802
(α, δ)=(89.3374280,-78.022168)
D(26)=35.7" b/a=0.37 PA=52.5
4084

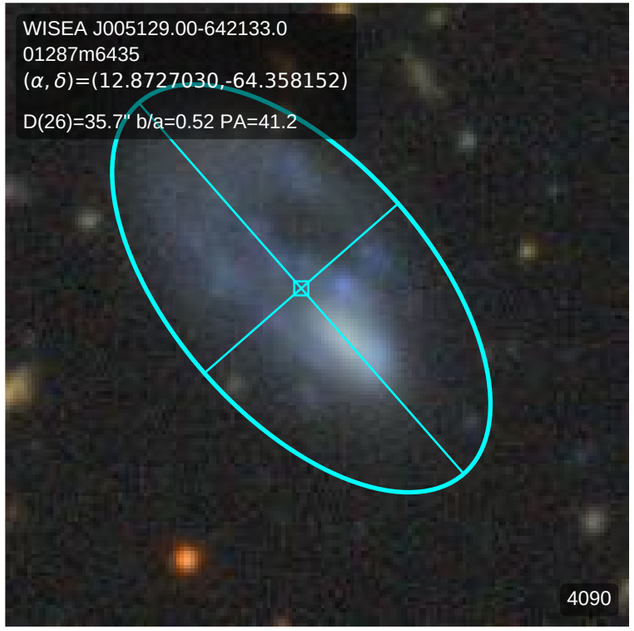

PGC 989759
05264m0953
(α, δ)=(52.6418914,-9.539663)
D(26)=35.7" b/a=0.61 PA=103.8
4085

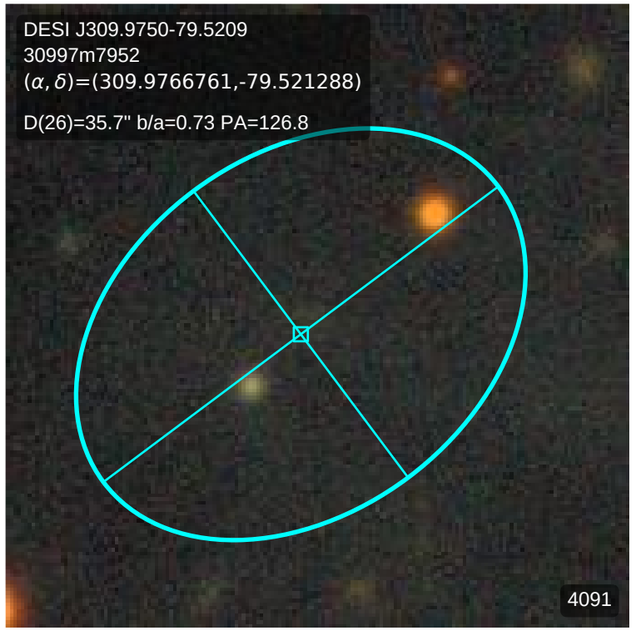

2MASS J12592893-3114071
19487m3123
(α, δ)=(194.8704677,-31.235274)
D(26)=35.7" b/a=0.93 PA=142.4
4086

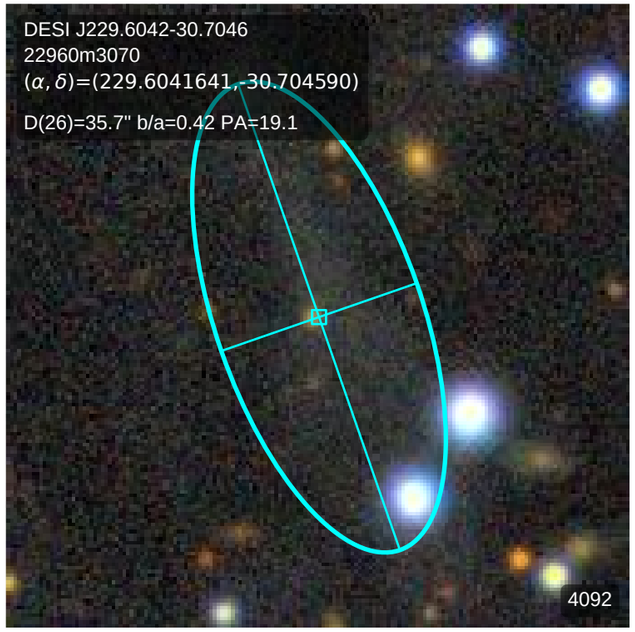

WISEA J114601.07+301409.9
17650p3023
(α, δ)=(176.5046098,30.236152)
D(26)=35.7" b/a=0.29 PA=68.8
4087

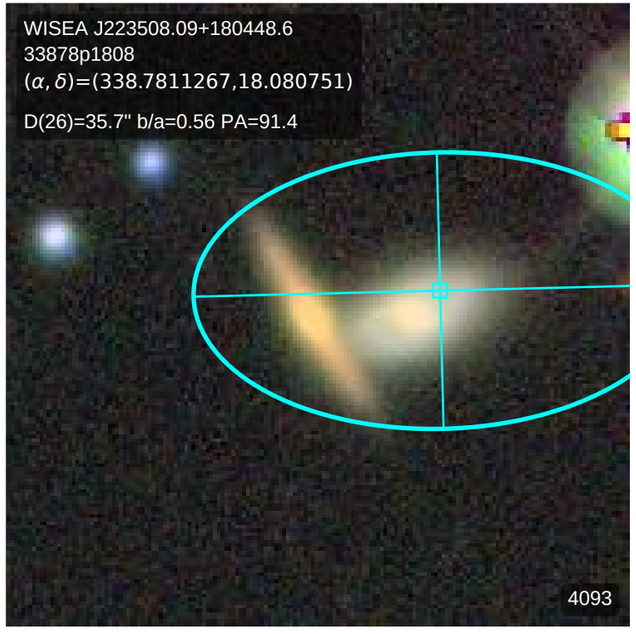

FGCE 0761
14491m3107
(α, δ)=(144.9207526,-31.074867)
D(26)=35.7" b/a=0.28 PA=59.1
4088

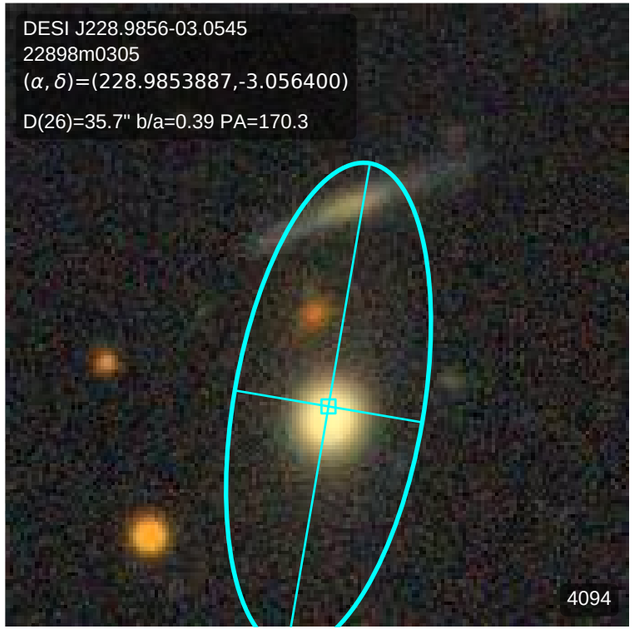

2MASX J03210948-0847050
05028m0878
(α, δ)=(50.2895405,-8.784685)
D(26)=35.7" b/a=0.28 PA=131.5
4089

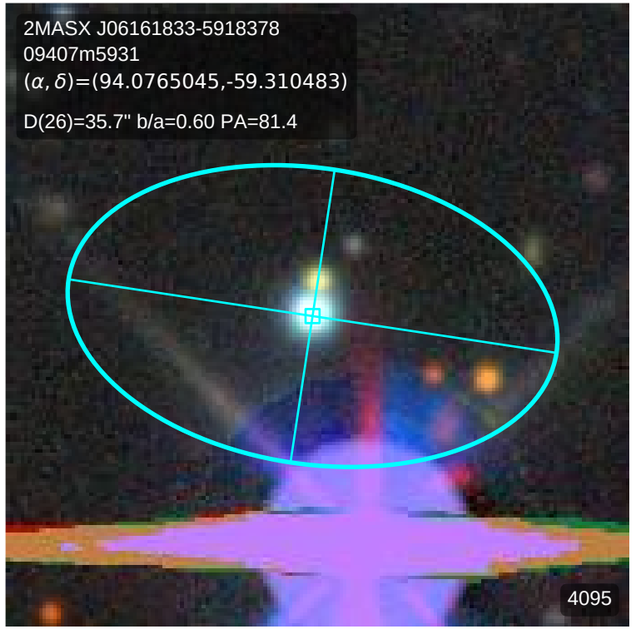

WISEA J005129.00-642133.0
01287m6435
(α, δ)=(12.8727030,-64.358152)
D(26)=35.7" b/a=0.52 PA=41.2
4090

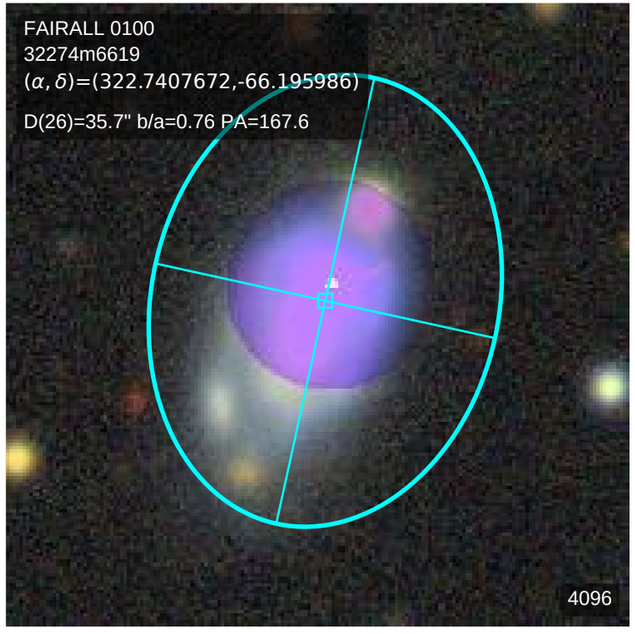

DESI J309.9750-79.5209
30997m7952
(α, δ)=(309.9766761,-79.521288)
D(26)=35.7" b/a=0.73 PA=126.8
4091


DESI J229.6042-30.7046
22960m3070
(α, δ)=(229.6041641,-30.704590)
D(26)=35.7" b/a=0.42 PA=19.1
4092


WISEA J223508.09+180448.6
33878p1808
(α, δ)=(338.7811267,18.080751)
D(26)=35.7" b/a=0.56 PA=91.4
4093


DESI J228.9856-03.0545
22898m0305
(α, δ)=(228.9853887,-3.056400)
D(26)=35.7" b/a=0.39 PA=170.3
4094


2MASX J06161833-5918378
09407m5931
(α, δ)=(94.0765045,-59.310483)
D(26)=35.7" b/a=0.60 PA=81.4
4095


FAIRALL 0100
32274m6619
(α, δ)=(322.7407672,-66.195986)
D(26)=35.7" b/a=0.76 PA=167.6
4096