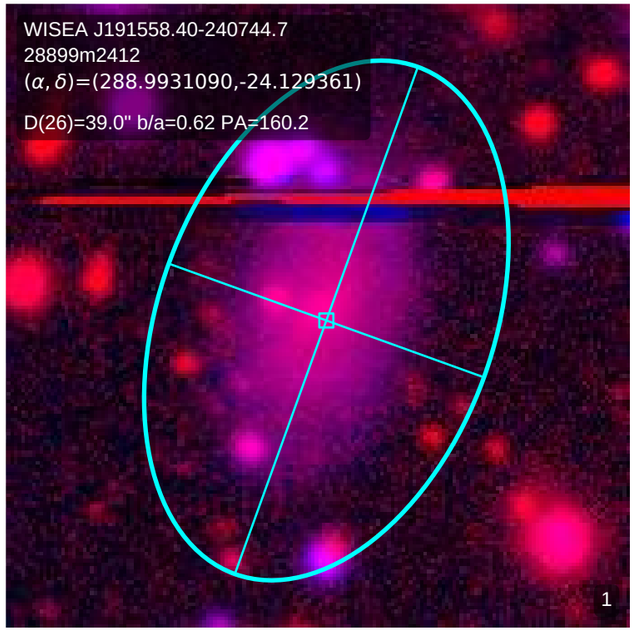
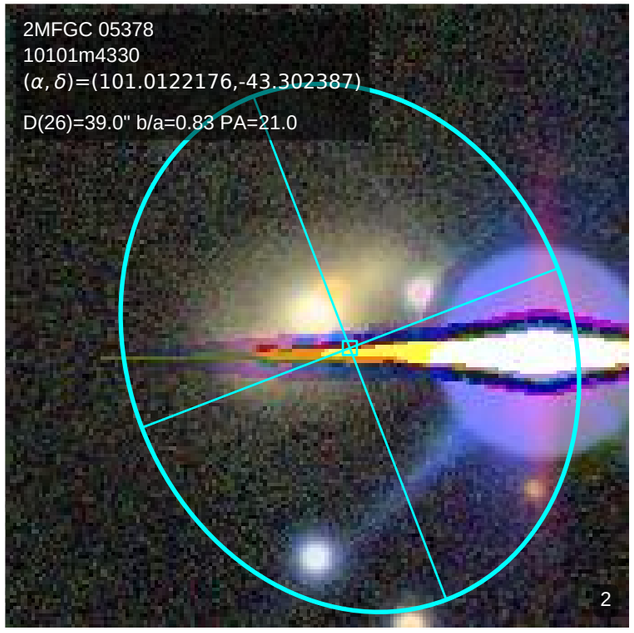
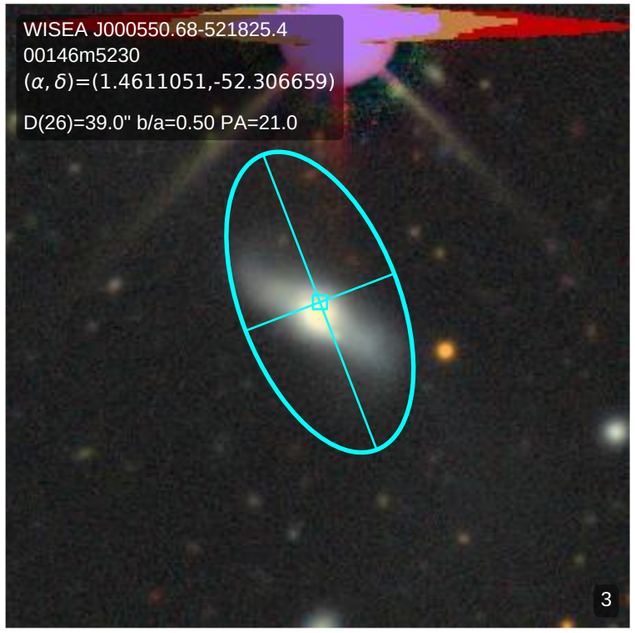
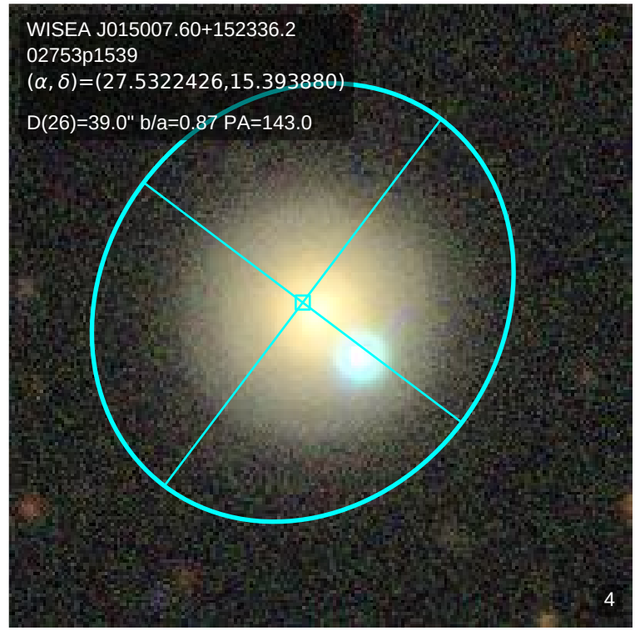
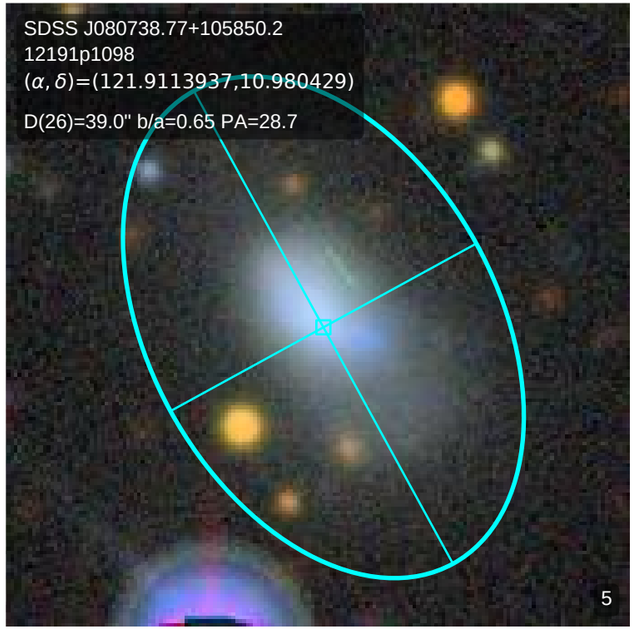
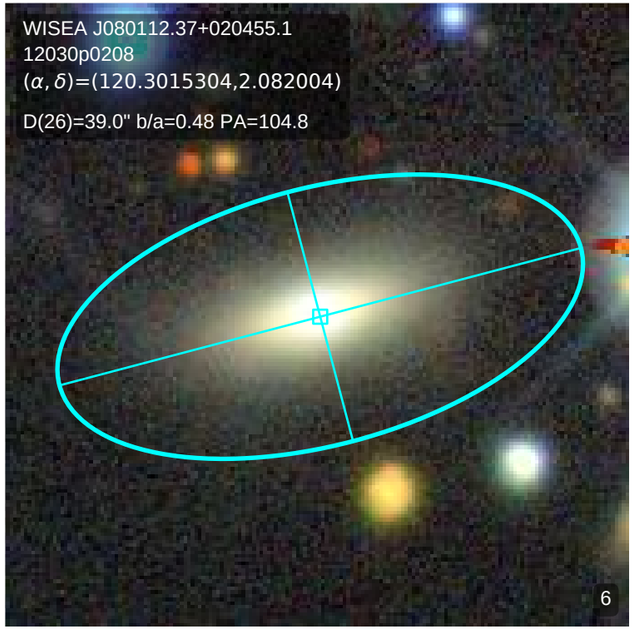

WISEA J191558.40-240744.7
28899m2412
(α, δ)=(288.9931090,-24.129361)
D(26)=39.0" b/a=0.62 PA=160.2
1

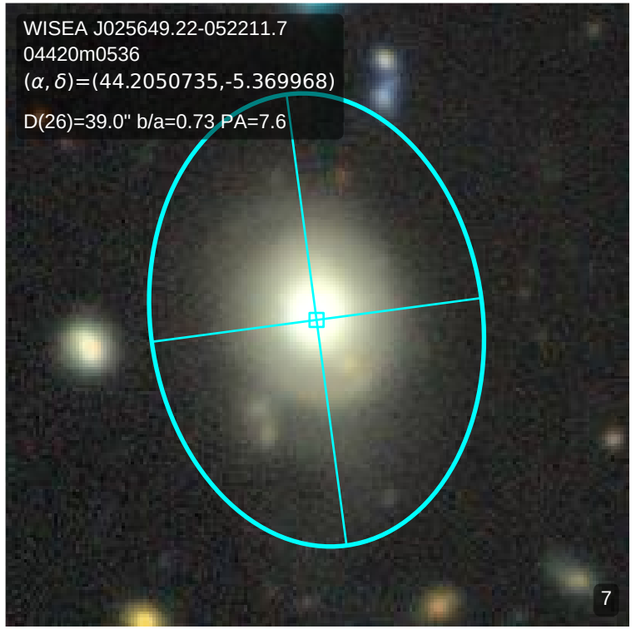

2MFGC 05378
10101m4330
(α, δ)=(101.0122176,-43.302387)
D(26)=39.0" b/a=0.83 PA=21.0
2

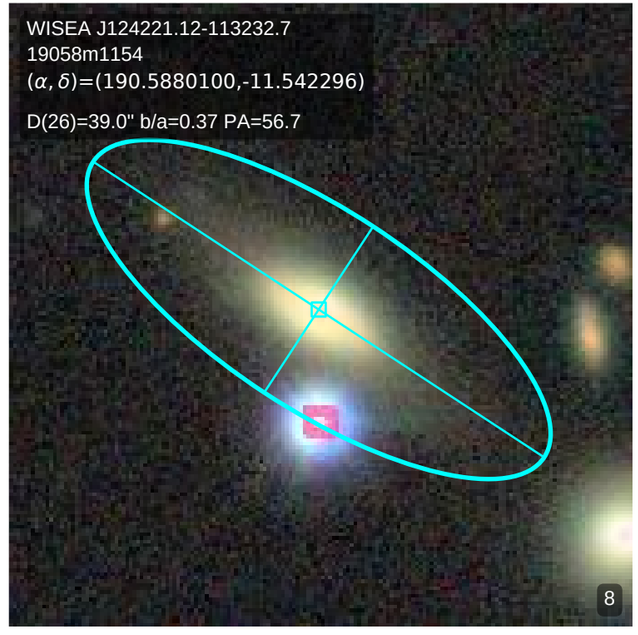

WISEA J000550.68-521825.4
00146m5230
(α, δ)=(1.4611051,-52.306659)
D(26)=39.0" b/a=0.50 PA=21.0
3

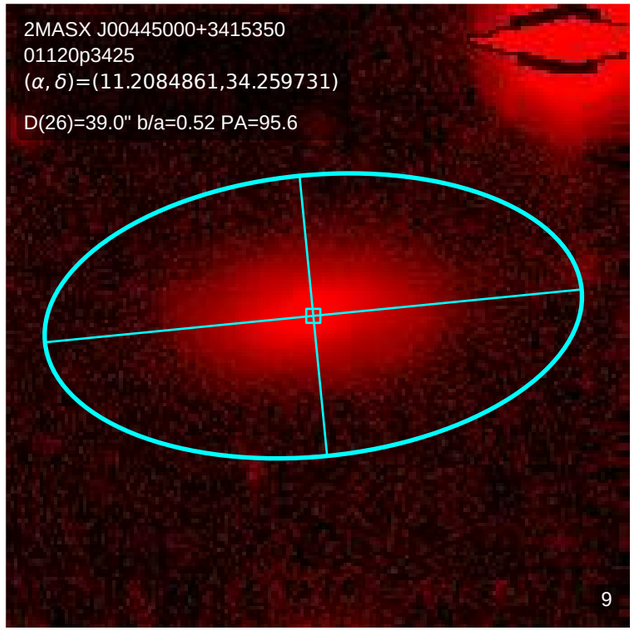

WISEA J015007.60+152336.2
02753p1539
(α, δ)=(27.5322426,15.393880)
D(26)=39.0" b/a=0.87 PA=143.0
4

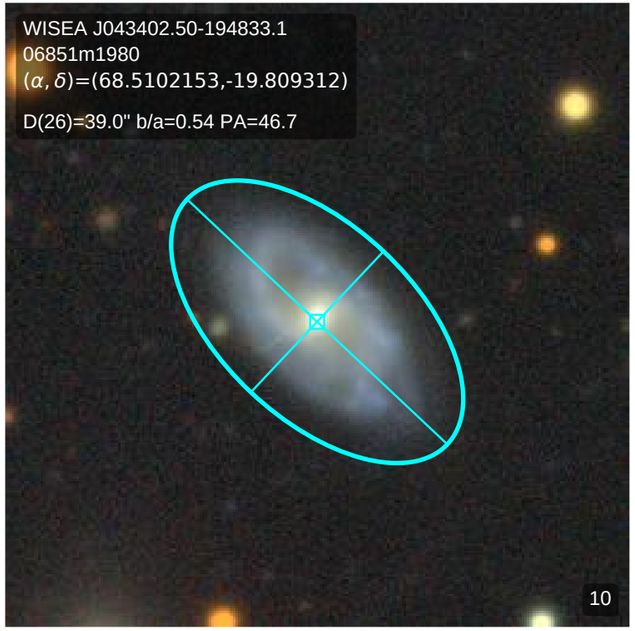

SDSS J080738.77+105850.2
12191p1098
(α, δ)=(121.9113937,10.980429)
D(26)=39.0" b/a=0.65 PA=28.7
5

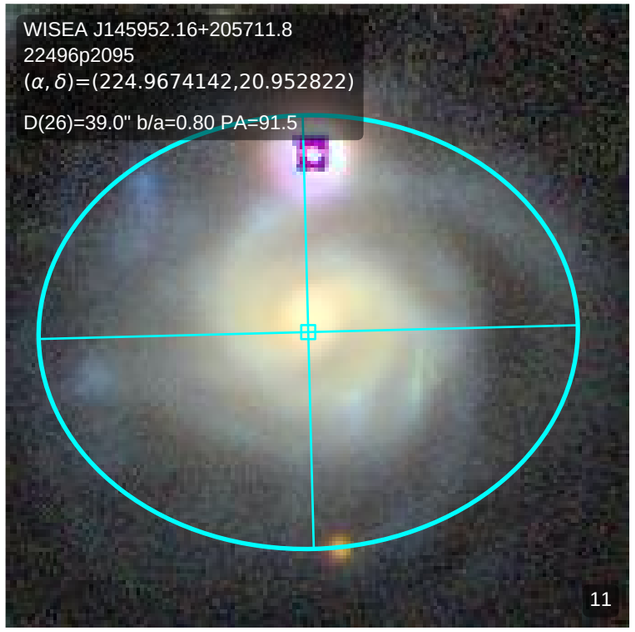

WISEA J080112.37+020455.1
12030p0208
(α, δ)=(120.3015304,2.082004)
D(26)=39.0" b/a=0.48 PA=104.8
6

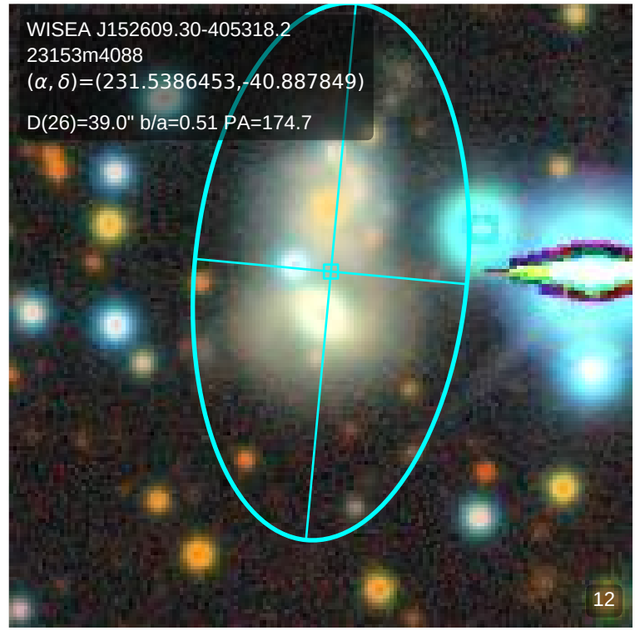

WISEA J025649.22-052211.7
04420m0536
(α, δ)=(44.2050735,-5.369968)
D(26)=39.0" b/a=0.73 PA=7.6
7

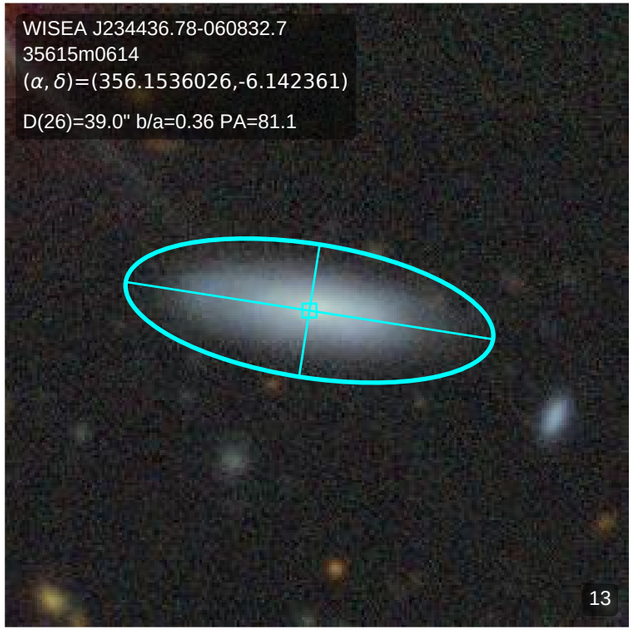

WISEA J124221.12-113232.7
19058m1154
(α, δ)=(190.5880100,-11.542296)
D(26)=39.0" b/a=0.37 PA=56.7
8

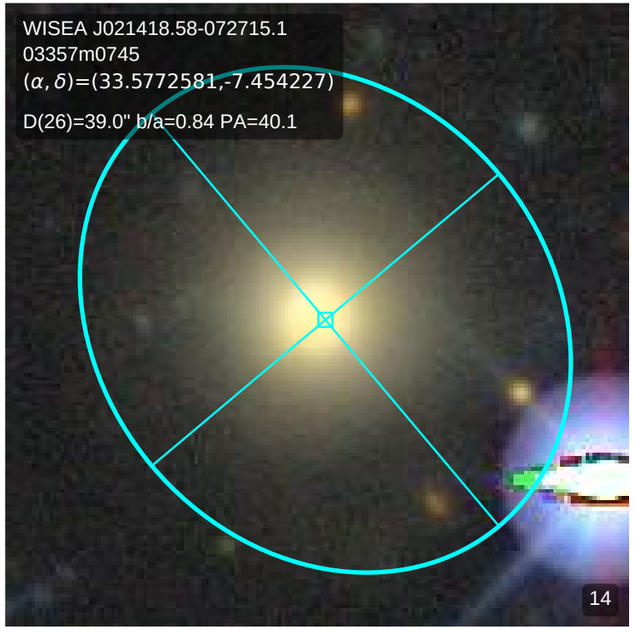

2MASX J00445000+3415350
01120p3425
(α, δ)=(11.2084861,34.259731)
D(26)=39.0" b/a=0.52 PA=95.6
9

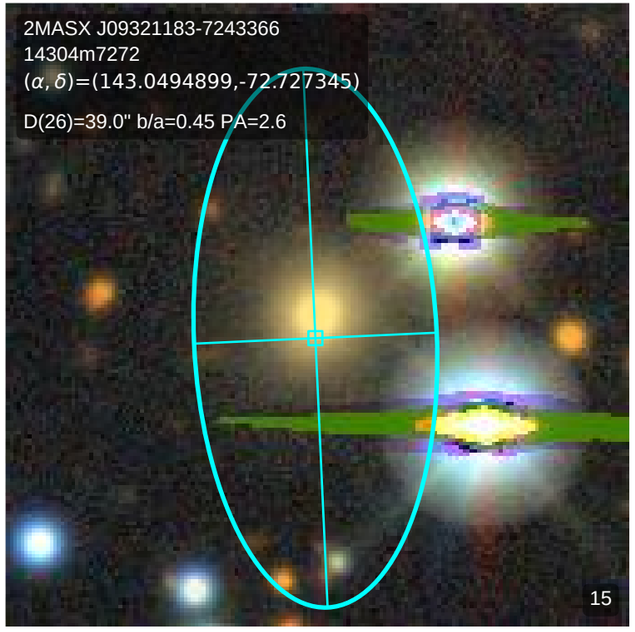

WISEA J043402.50-194833.1
06851m1980
(α, δ)=(68.5102153,-19.809312)
D(26)=39.0" b/a=0.54 PA=46.7
10

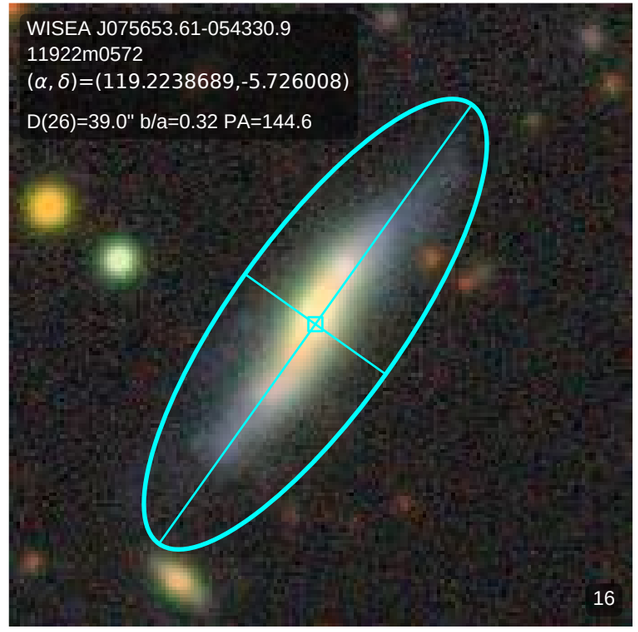

WISEA J145952.16+205711.8
22496p2095
(α, δ)=(224.9674142,20.952822)
D(26)=39.0" b/a=0.80 PA=91.5
11

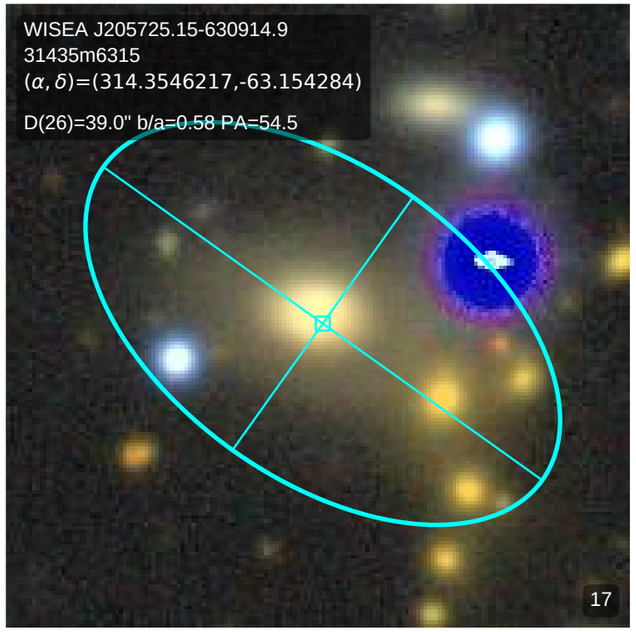

WISEA J152609.30-405318.2
23153m4088
(α, δ)=(231.5386453,-40.887849)
D(26)=39.0" b/a=0.51 PA=174.7
12

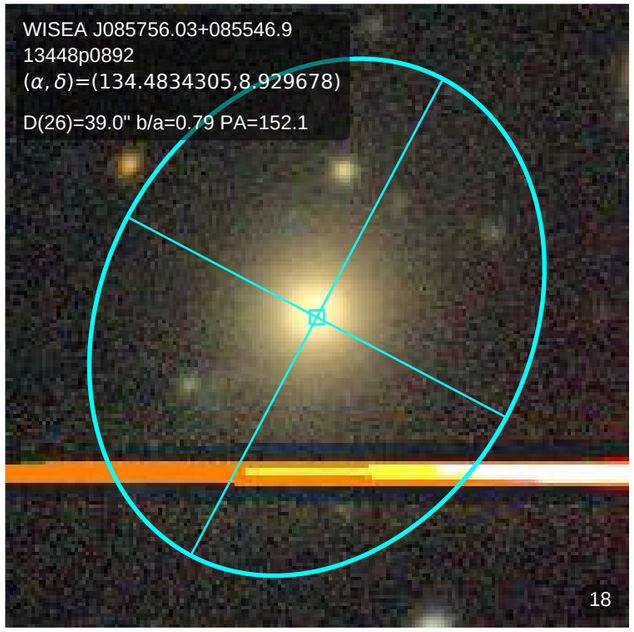

WISEA J234436.78-060832.7
35615m0614
(α, δ)=(356.1536026,-6.142361)
D(26)=39.0" b/a=0.36 PA=81.1
13

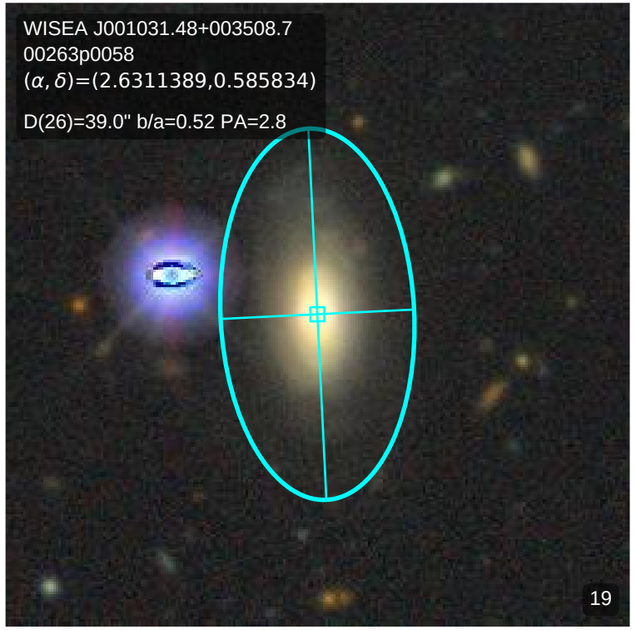

WISEA J021418.58-072715.1
03357m0745
(α, δ)=(33.5772581,-7.454227)
D(26)=39.0" b/a=0.84 PA=40.1
14

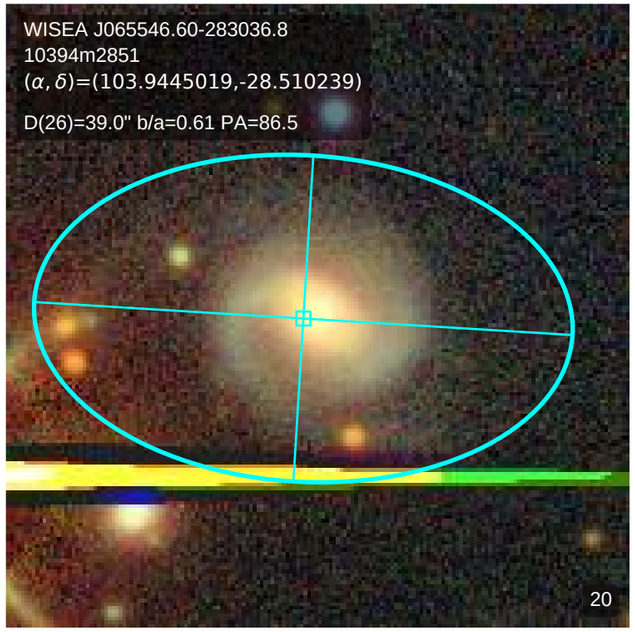

2MASX J09321183-7243366
14304m7272
(α, δ)=(143.0494899,-72.727345)
D(26)=39.0" b/a=0.45 PA=2.6
15

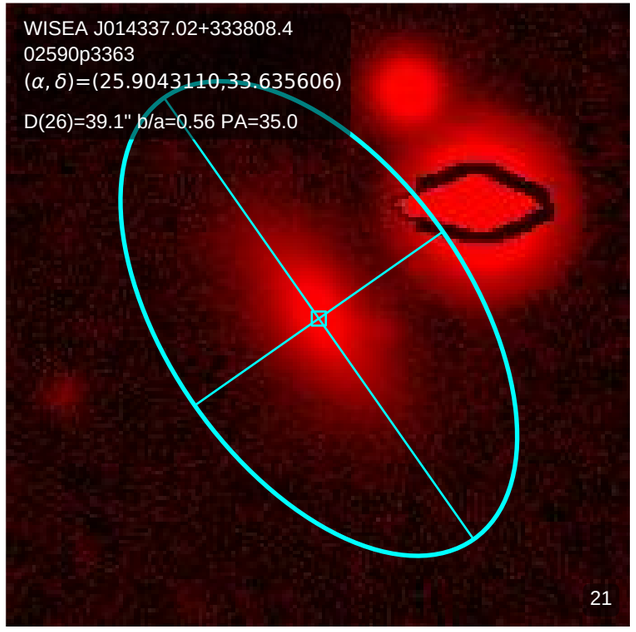

WISEA J075653.61-054330.9
11922m0572
(α, δ)=(119.2238689,-5.726008)
D(26)=39.0" b/a=0.32 PA=144.6
16

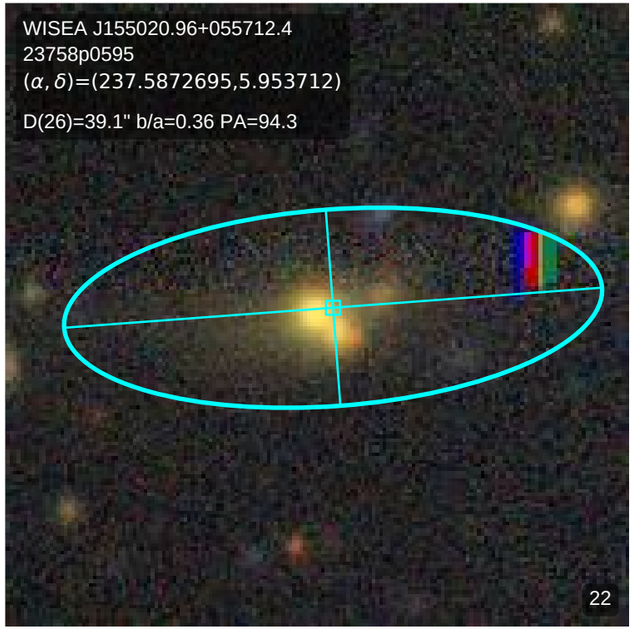

WISEA J205725.15-630914.9
31435m6315
(α, δ)=(314.3546217,-63.154284)
D(26)=39.0" b/a=0.58 PA=54.5
17

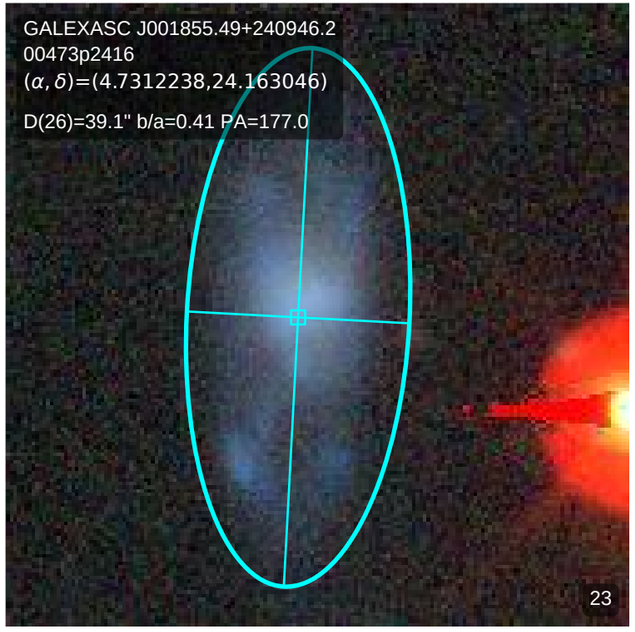

WISEA J085756.03+085546.9
13448p0892
(α, δ)=(134.4834305,8.929678)
D(26)=39.0" b/a=0.79 PA=152.1
18

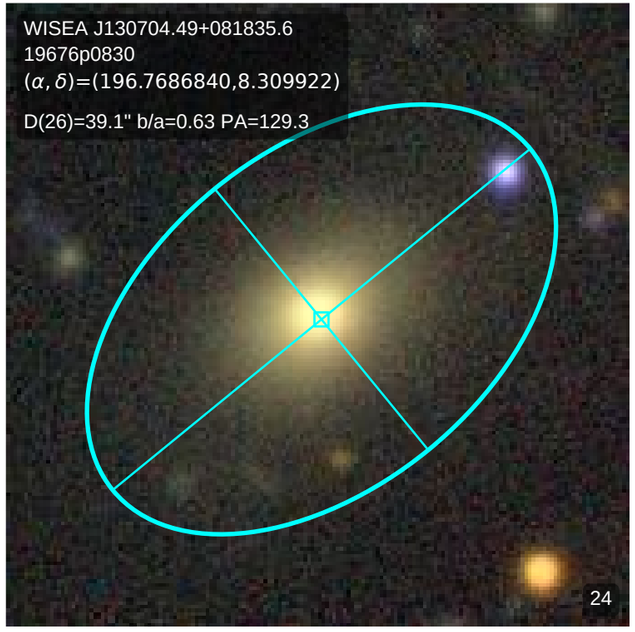

WISEA J001031.48+003508.7
00263p0058
(α, δ)=(2.6311389,0.585834)
D(26)=39.0" b/a=0.52 PA=2.8
19

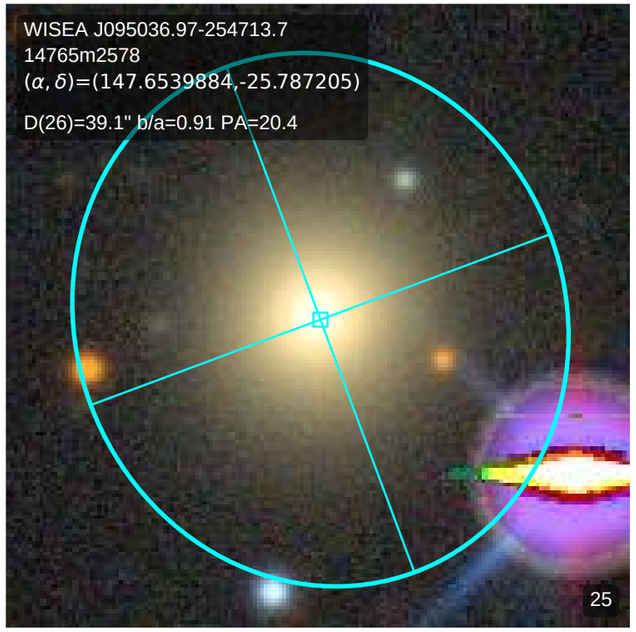

WISEA J065546.60-283036.8
10394m2851
(α, δ)=(103.9445019,-28.510239)
D(26)=39.0" b/a=0.61 PA=86.5
20

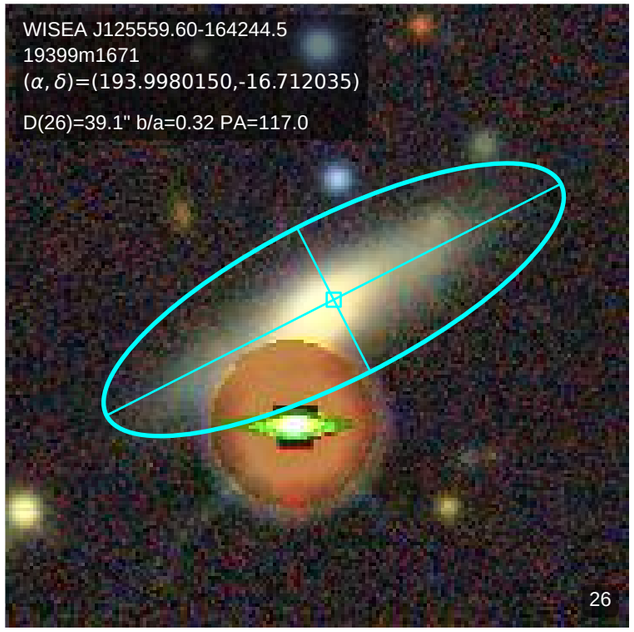

WISEA J014337.02+333808.4
02590p3363
(α, δ)=(25.9043110,33.635606)
D(26)=39.1" b/a=0.56 PA=35.0
21

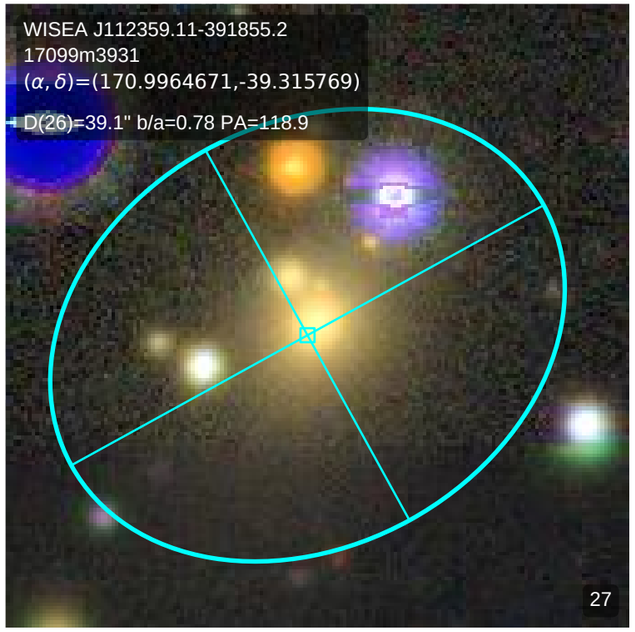

WISEA J155020.96+055712.4
23758p0595
(α, δ)=(237.5872695,5.953712)
D(26)=39.1" b/a=0.36 PA=94.3
22

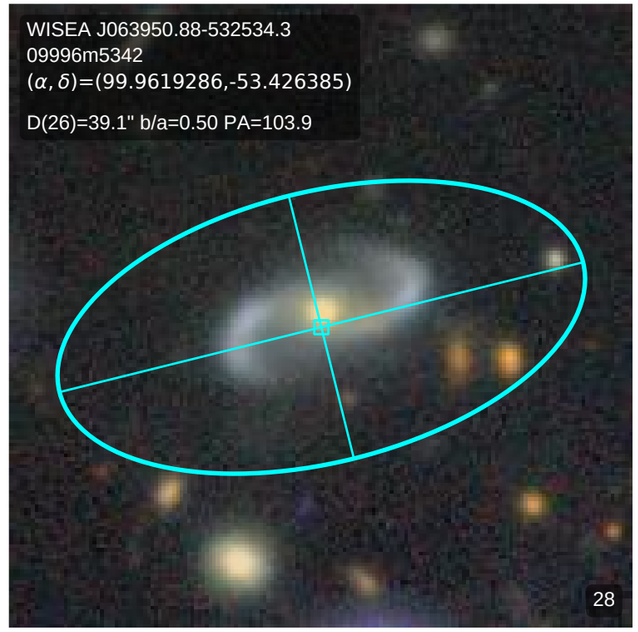

GALEXASC J001855.49+240946.2
00473p2416
(α, δ)=(4.7312238,24.163046)
D(26)=39.1" b/a=0.41 PA=177.0
23

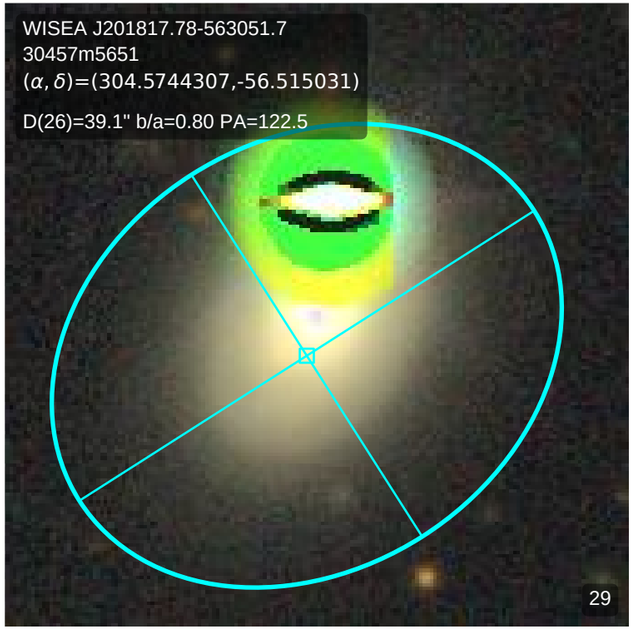

WISEA J130704.49+081835.6
19676p0830
(α, δ)=(196.7686840,8.309922)
D(26)=39.1" b/a=0.63 PA=129.3
24

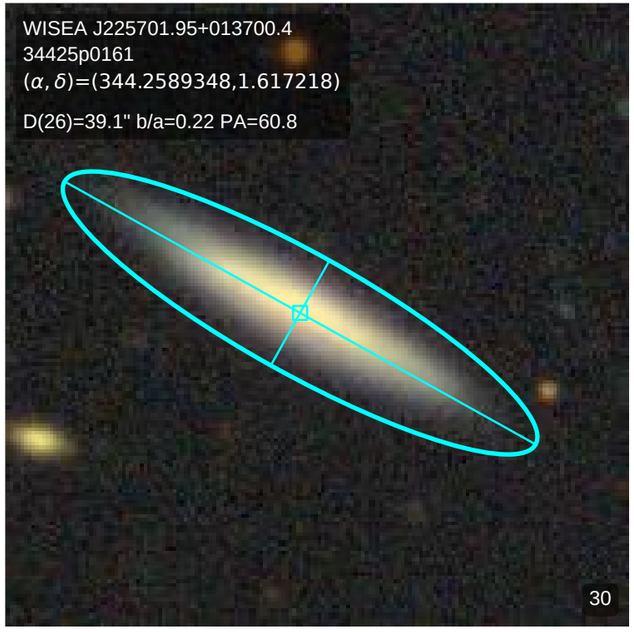

WISEA J095036.97-254713.7
14765m2578
(α, δ)=(147.6539884,-25.787205)
D(26)=39.1" b/a=0.91 PA=20.4
25

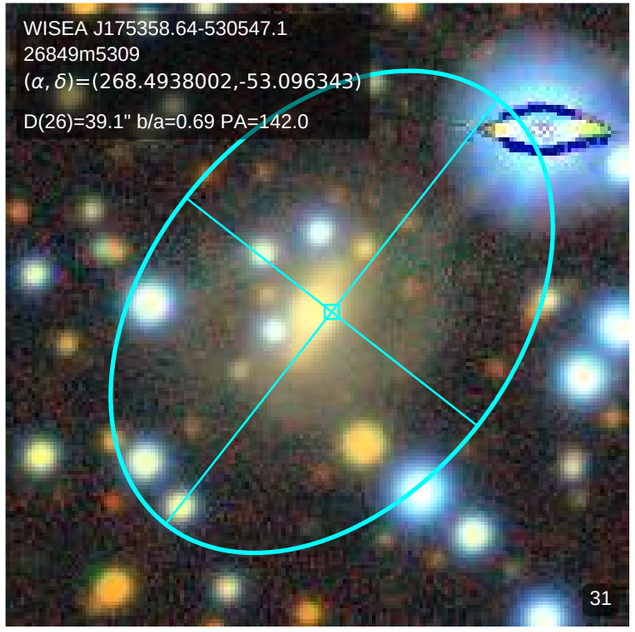

WISEA J125559.60-164244.5
19399m1671
(α, δ)=(193.9980150,-16.712035)
D(26)=39.1" b/a=0.32 PA=117.0
26

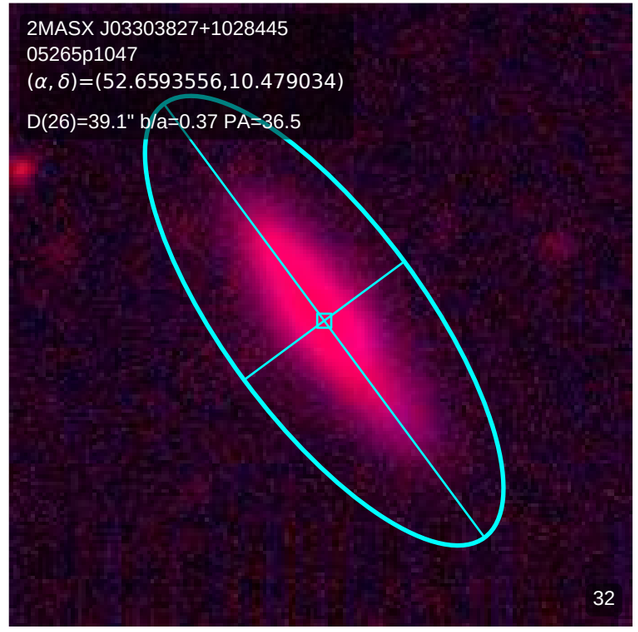

WISEA J112359.11-391855.2
17099m3931
(α, δ)=(170.9964671,-39.315769)
D(26)=39.1" b/a=0.78 PA=118.9
27

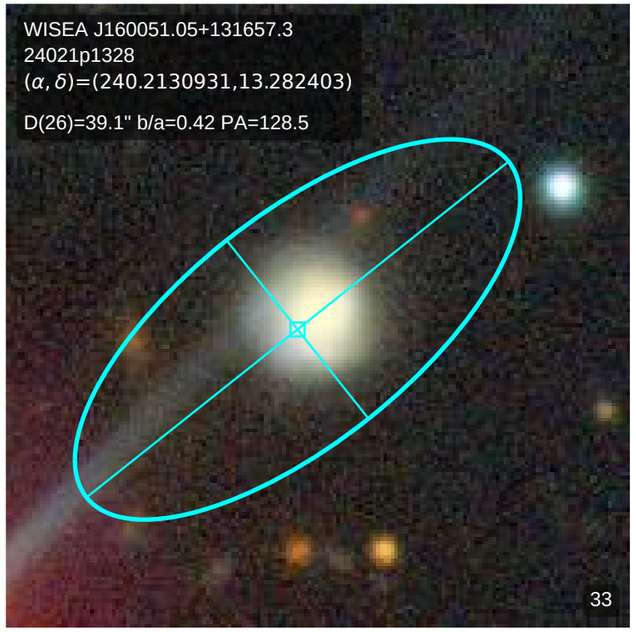

WISEA J063950.88-532534.3
09996m5342
(α, δ)=(99.9619286,-53.426385)
D(26)=39.1" b/a=0.50 PA=103.9
28

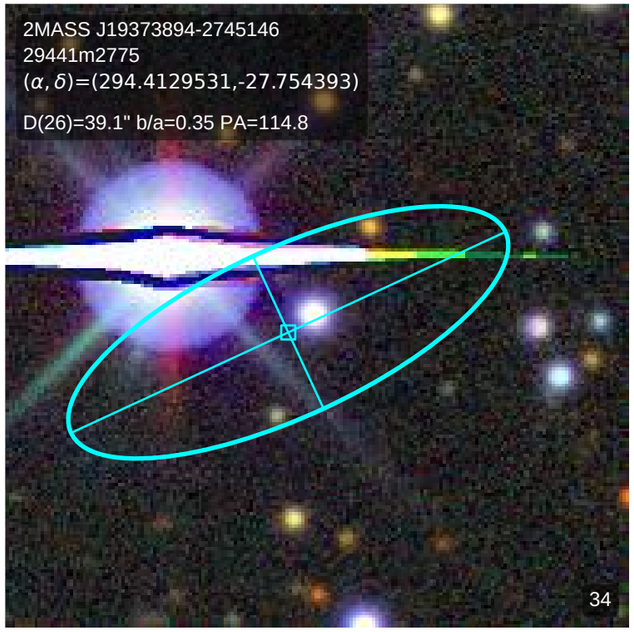

WISEA J201817.78-563051.7
30457m5651
(α, δ)=(304.5744307,-56.515031)
D(26)=39.1" b/a=0.80 PA=122.5
29

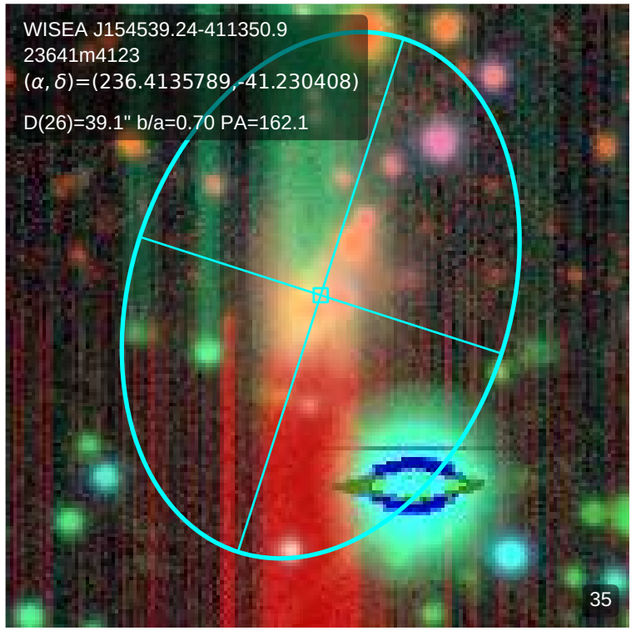

WISEA J225701.95+013700.4
34425p0161
(α, δ)=(344.2589348,1.617218)
D(26)=39.1" b/a=0.22 PA=60.8
30

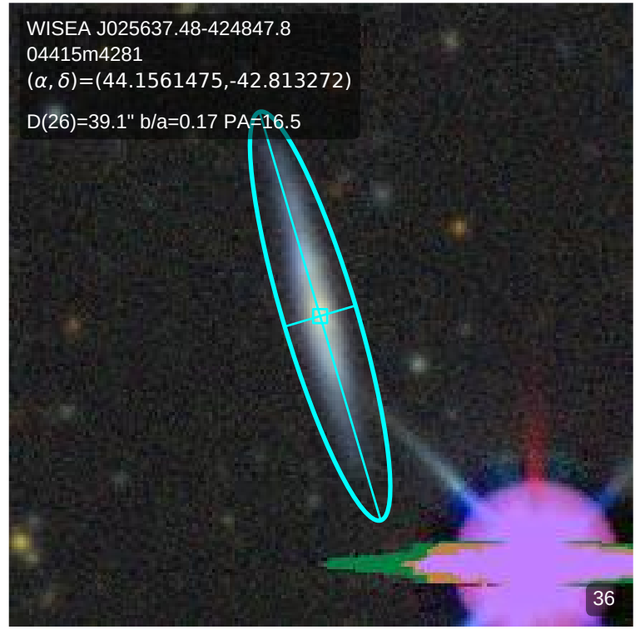

WISEA J175358.64-530547.1
26849m5309
(α, δ)=(268.4938002,-53.096343)
D(26)=39.1" b/a=0.69 PA=142.0
31

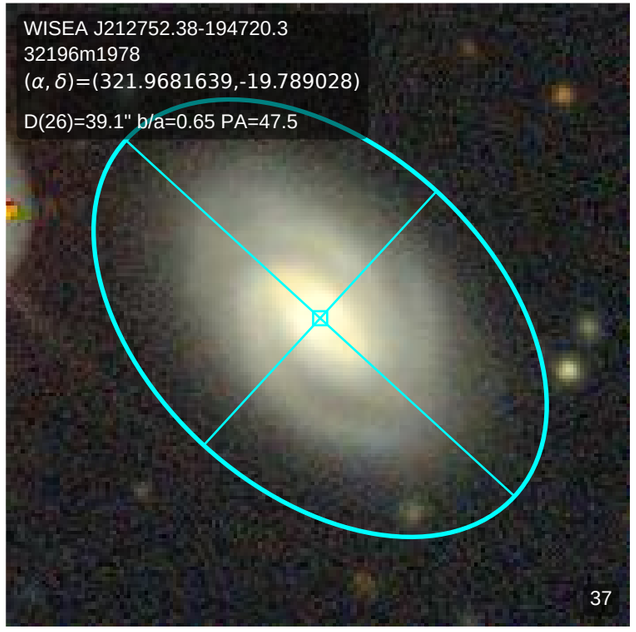

2MASX J03303827+1028445
05265p1047
(α, δ)=(52.6593556,10.479034)
D(26)=39.1" b/a=0.37 PA=36.5
32

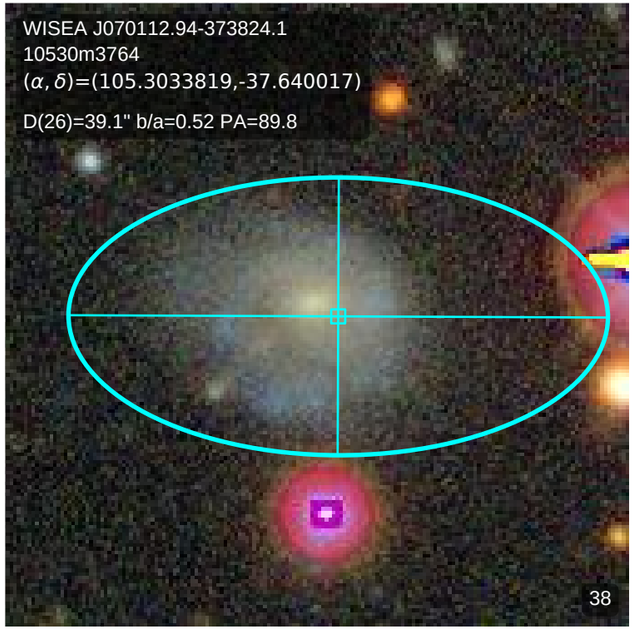

WISEA J160051.05+131657.3
24021p1328
(α, δ)=(240.2130931,13.282403)
D(26)=39.1" b/a=0.42 PA=128.5
33

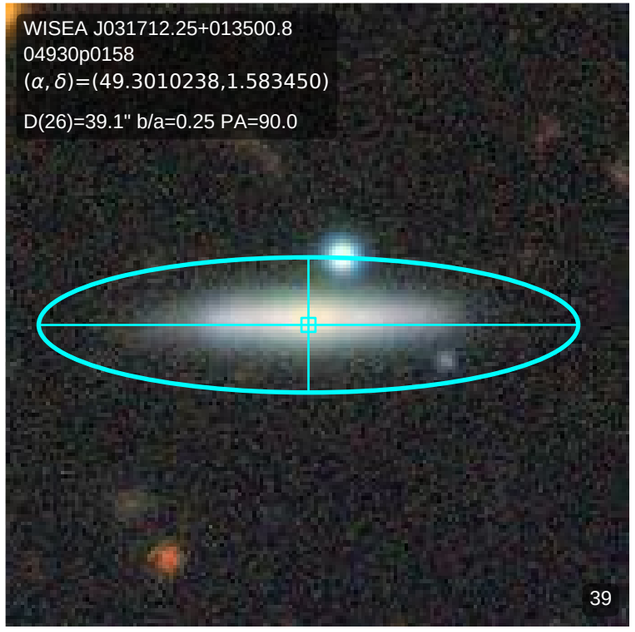

2MASS J19373894-2745146
29441m2775
(α, δ)=(294.4129531,-27.754393)
D(26)=39.1" b/a=0.35 PA=114.8
34

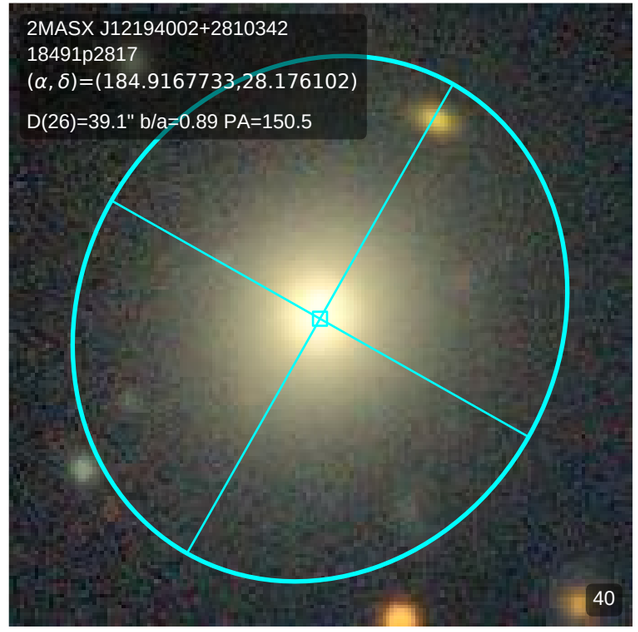

WISEA J154539.24-411350.9
23641m4123
(α, δ)=(236.4135789,-41.230408)
D(26)=39.1" b/a=0.70 PA=162.1
35

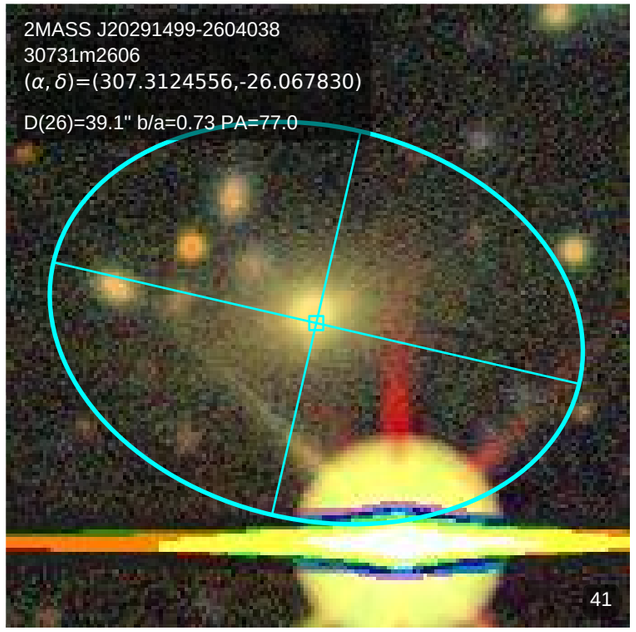

WISEA J025637.48-424847.8
04415m4281
(α, δ)=(44.1561475,-42.813272)
D(26)=39.1" b/a=0.17 PA=16.5
36

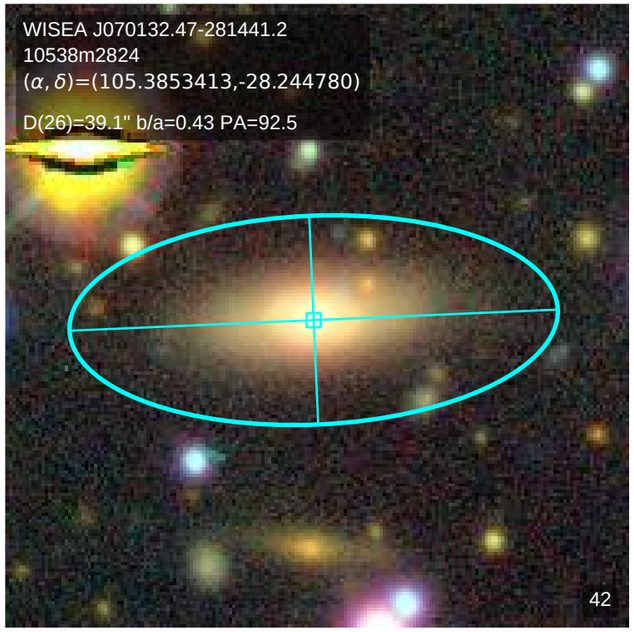

WISEA J212752.38-194720.3
32196m1978
(α, δ)=(321.9681639,-19.789028)
D(26)=39.1" b/a=0.65 PA=47.5
37

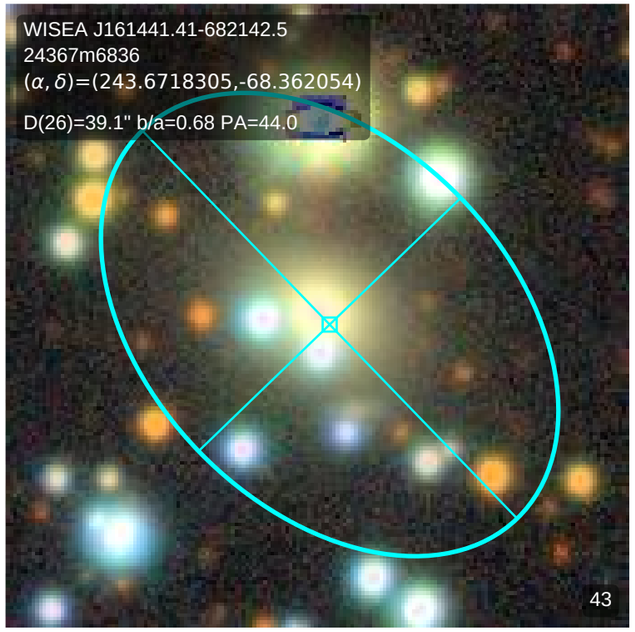

WISEA J070112.94-373824.1
10530m3764
(α, δ)=(105.3033819,-37.640017)
D(26)=39.1" b/a=0.52 PA=89.8
38

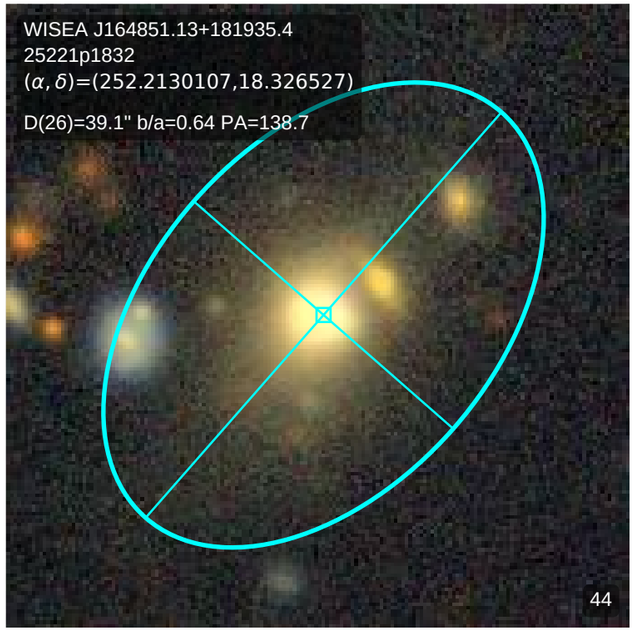

WISEA J031712.25+013500.8
04930p0158
(α, δ)=(49.3010238,1.583450)
D(26)=39.1" b/a=0.25 PA=90.0
39

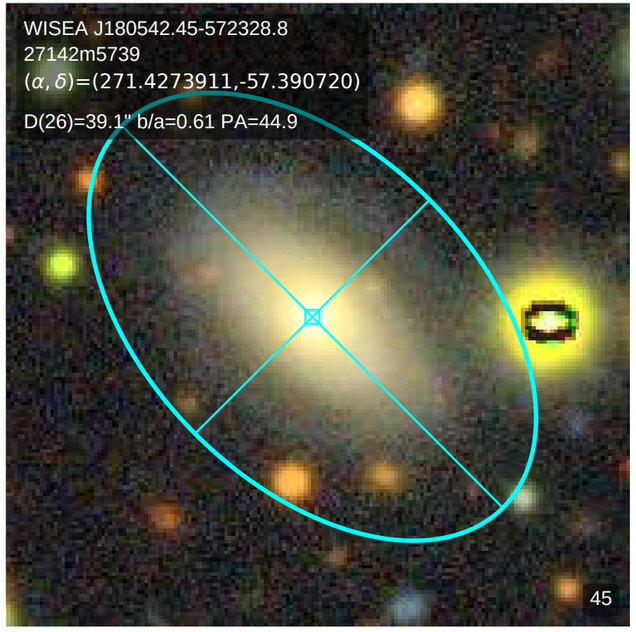

2MASX J12194002+2810342
18491p2817
(α, δ)=(184.9167733,28.176102)
D(26)=39.1" b/a=0.89 PA=150.5
40

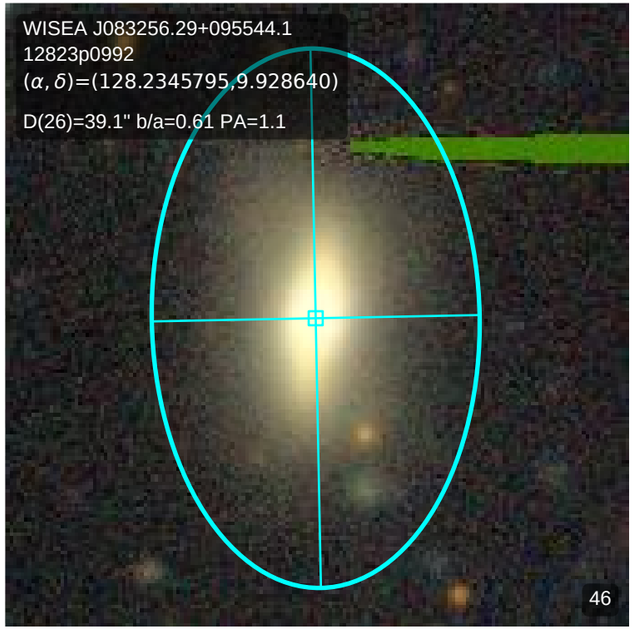

2MASS J20291499-2604038
30731m2606
(α, δ)=(307.3124556,-26.067830)
D(26)=39.1" b/a=0.73 PA=77.0
41

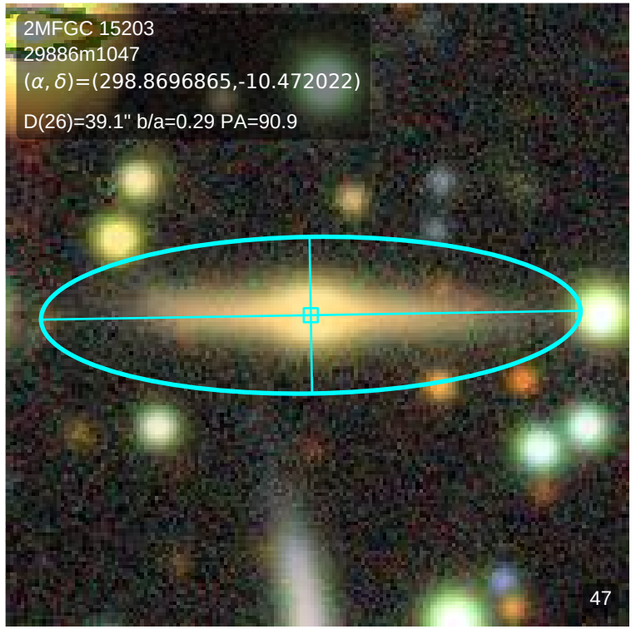

WISEA J070132.47-281441.2
10538m2824
(α, δ)=(105.3853413,-28.244780)
D(26)=39.1" b/a=0.43 PA=92.5
42

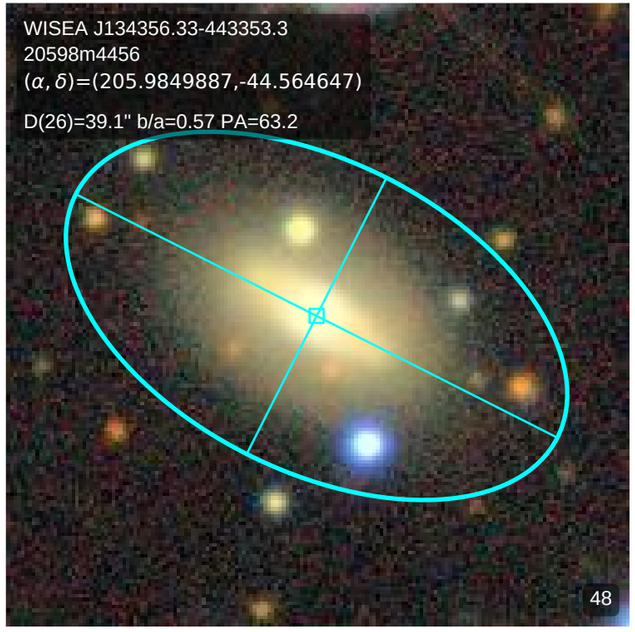

WISEA J161441.41-682142.5
24367m6836
(α, δ)=(243.6718305,-68.362054)
D(26)=39.1" b/a=0.68 PA=44.0
43

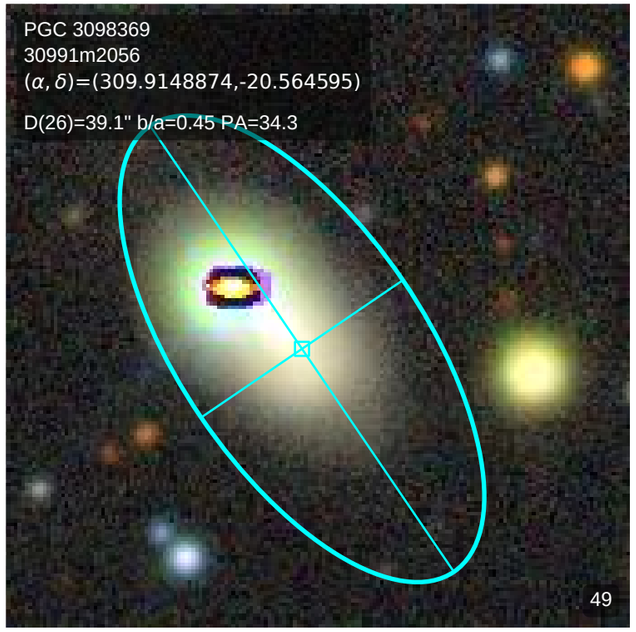

WISEA J164851.13+181935.4
25221p1832
(α, δ)=(252.2130107,18.326527)
D(26)=39.1" b/a=0.64 PA=138.7
44

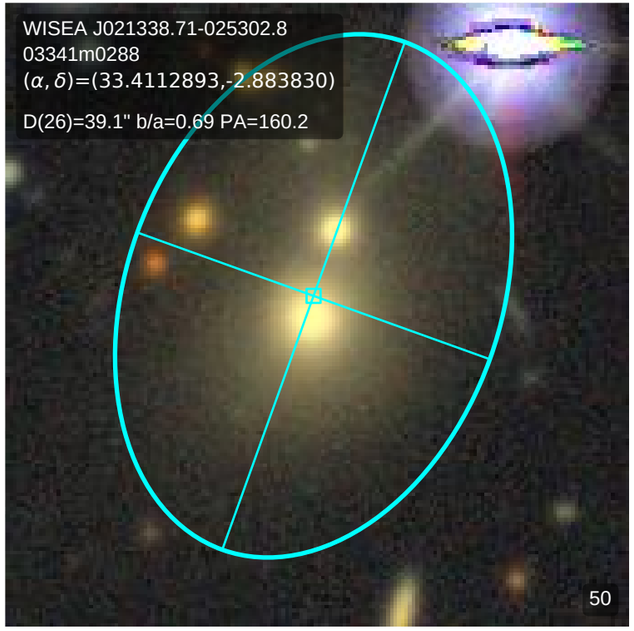

WISEA J180542.45-572328.8
27142m5739
(α, δ)=(271.4273911,-57.390720)
D(26)=39.1" b/a=0.61 PA=44.9
45

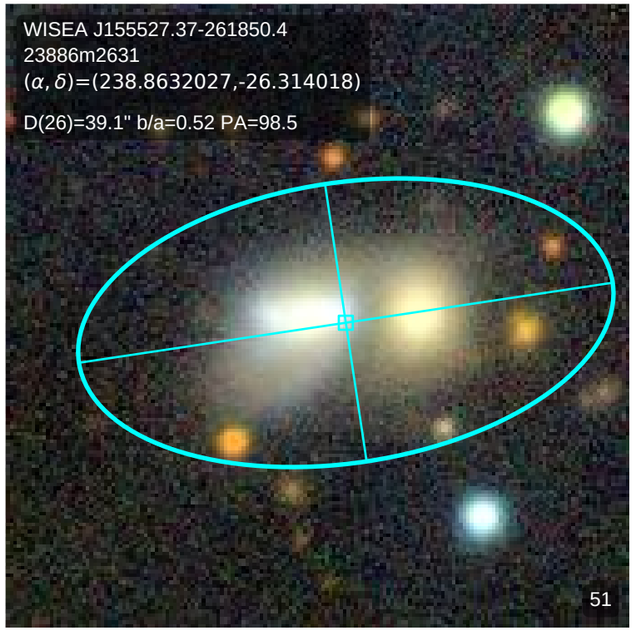

WISEA J083256.29+095544.1
12823p0992
(α, δ)=(128.2345795,9.928640)
D(26)=39.1" b/a=0.61 PA=1.1
46

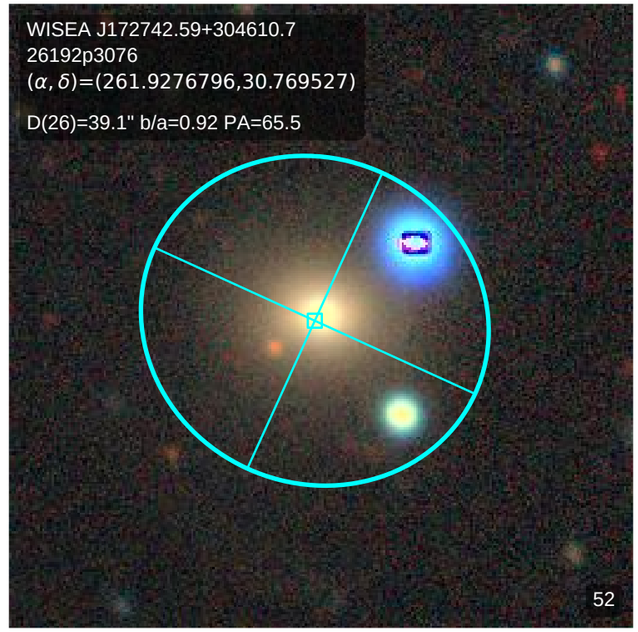

2MFGC 15203
29886m1047
(α, δ)=(298.8696865,-10.472022)
D(26)=39.1" b/a=0.29 PA=90.9
47

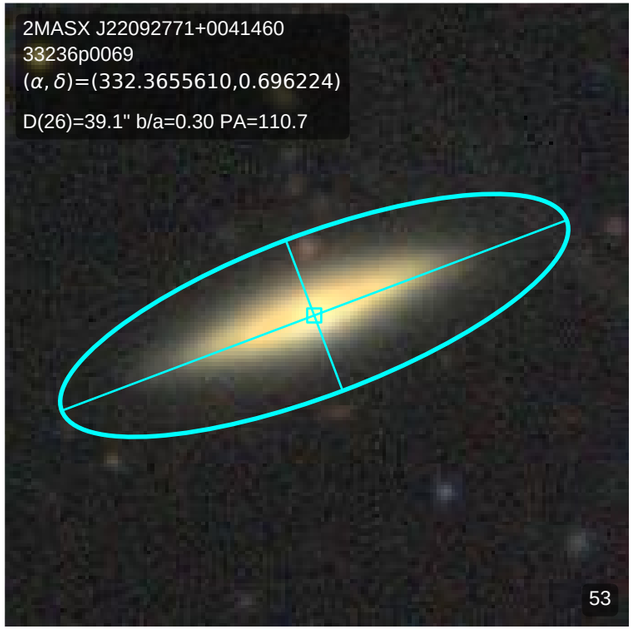

WISEA J134356.33-443353.3
20598m4456
(α, δ)=(205.9849887,-44.564647)
D(26)=39.1" b/a=0.57 PA=63.2
48

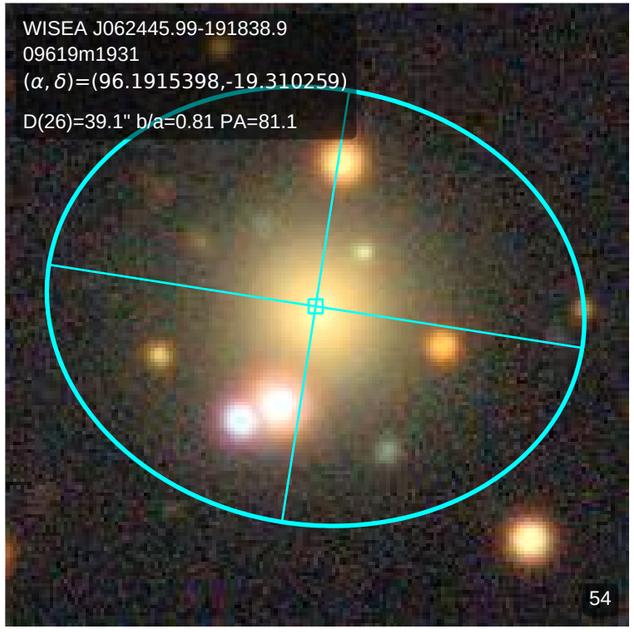

PGC 3098369
30991m2056
(α, δ)=(309.9148874,-20.564595)
D(26)=39.1" b/a=0.45 PA=34.3
49

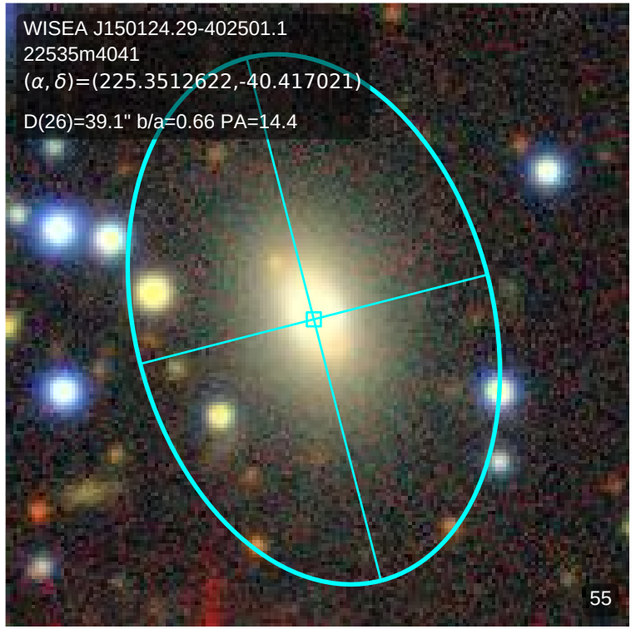

WISEA J021338.71-025302.8
03341m0288
(α, δ)=(33.4112893,-2.883830)
D(26)=39.1" b/a=0.69 PA=160.2
50

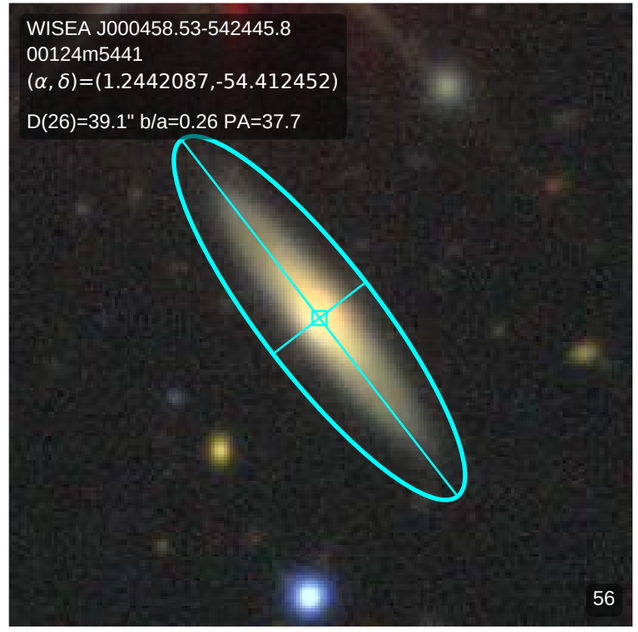

WISEA J155527.37-261850.4
23886m2631
(α, δ)=(238.8632027,-26.314018)
D(26)=39.1" b/a=0.52 PA=98.5
51

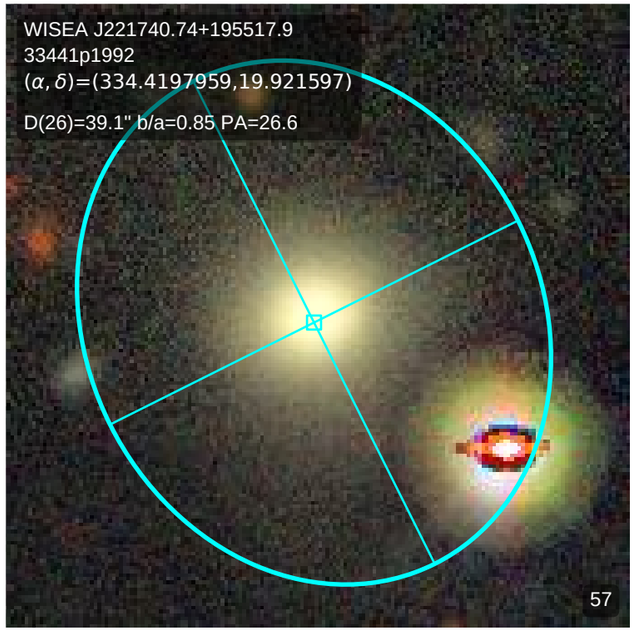

WISEA J172742.59+304610.7
26192p3076
(α, δ)=(261.9276796,30.769527)
D(26)=39.1" b/a=0.92 PA=65.5
52

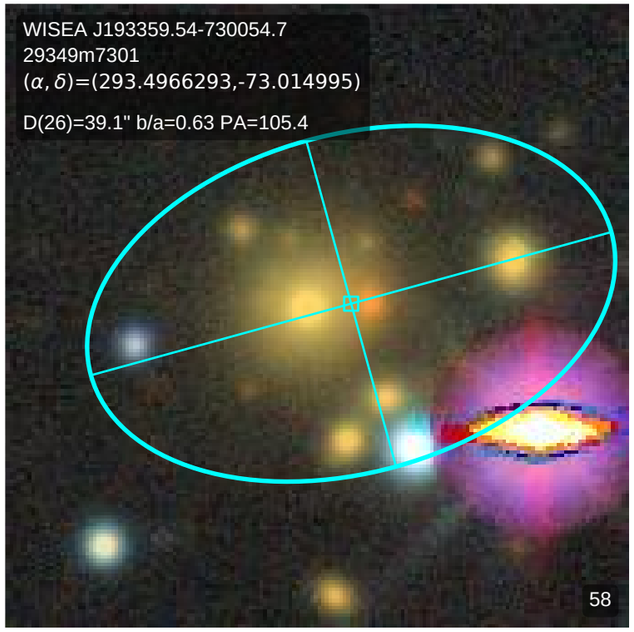

2MASX J22092771+0041460
33236p0069
(α, δ)=(332.3655610,0.696224)
D(26)=39.1" b/a=0.30 PA=110.7
53

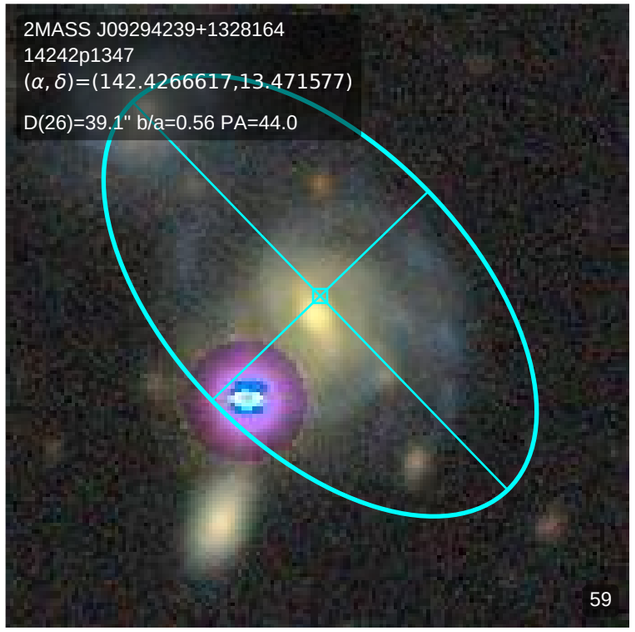

WISEA J062445.99-191838.9
09619m1931
(α, δ)=(96.1915398,-19.310259)
D(26)=39.1" b/a=0.81 PA=81.1
54

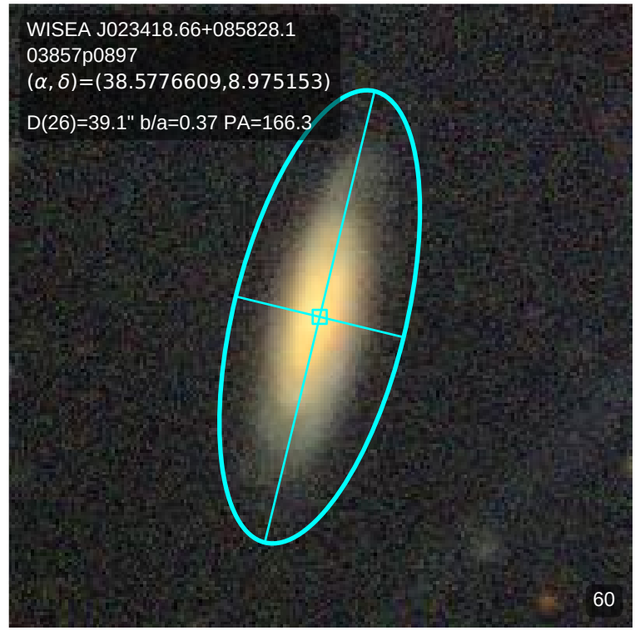

WISEA J150124.29-402501.1
22535m4041
(α, δ)=(225.3512622,-40.417021)
D(26)=39.1" b/a=0.66 PA=14.4
55

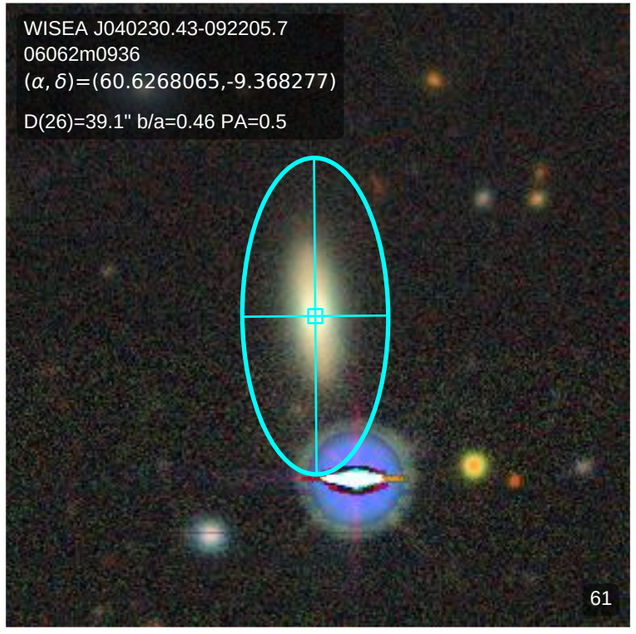

WISEA J000458.53-542445.8
00124m5441
(α, δ)=(1.2442087,-54.412452)
D(26)=39.1" b/a=0.26 PA=37.7
56

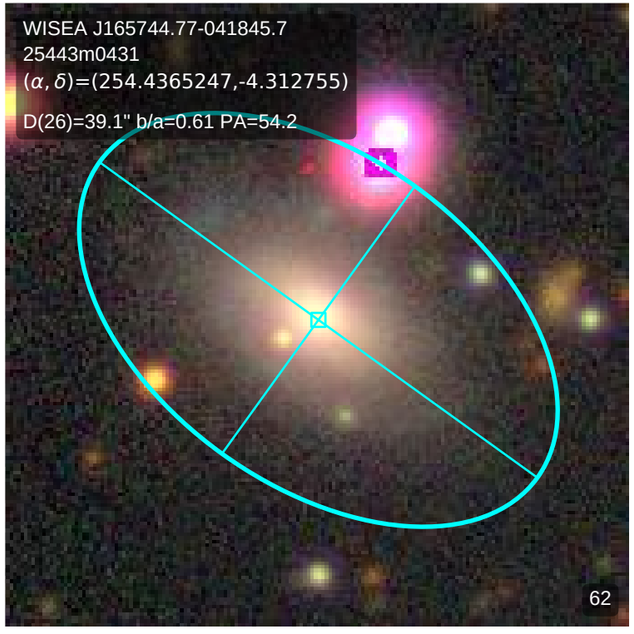

WISEA J221740.74+195517.9
33441p1992
(α, δ)=(334.4197959,19.921597)
D(26)=39.1" b/a=0.85 PA=26.6
57

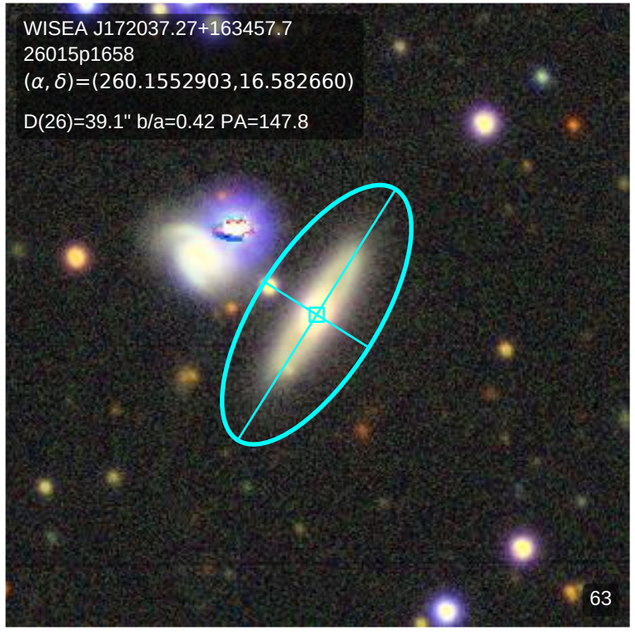

WISEA J193359.54-730054.7
29349m7301
(α, δ)=(293.4966293,-73.014995)
D(26)=39.1" b/a=0.63 PA=105.4
58

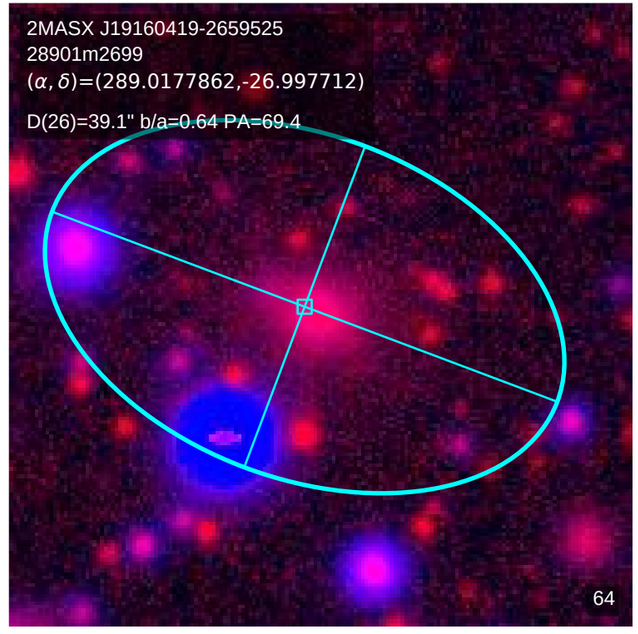

2MASS J09294239+1328164
14242p1347
(α, δ)=(142.4266617,13.471577)
D(26)=39.1" b/a=0.56 PA=44.0
59

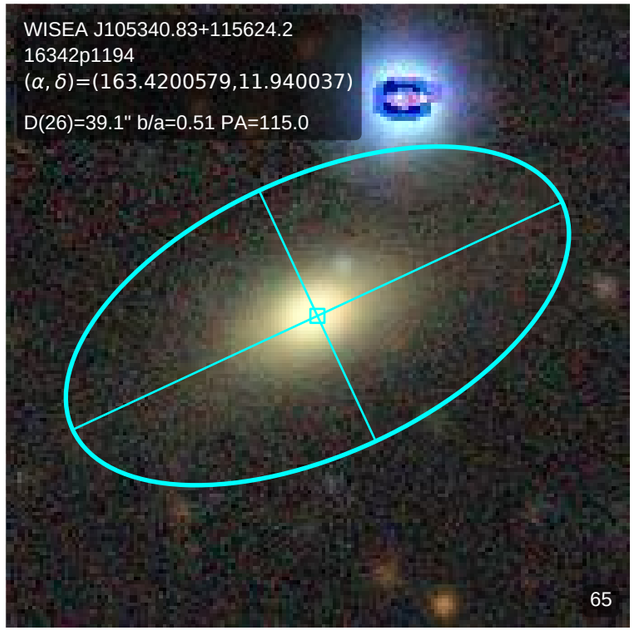

WISEA J023418.66+085828.1
03857p0897
(α, δ)=(38.5776609,8.975153)
D(26)=39.1" b/a=0.37 PA=166.3
60

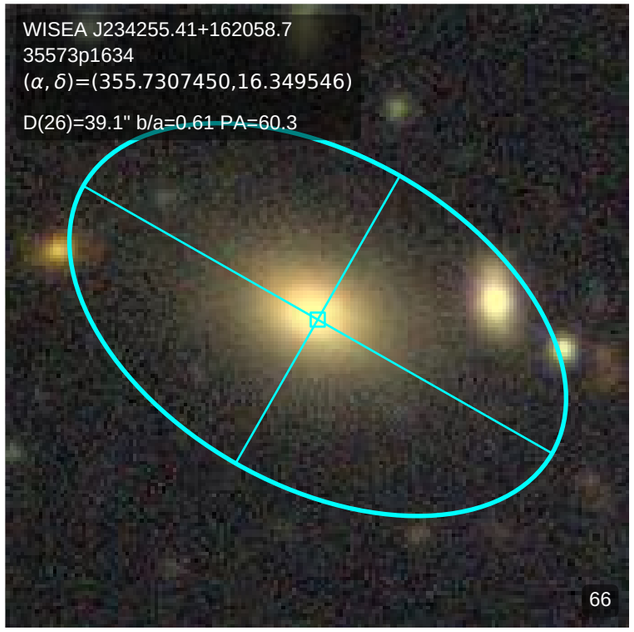

WISEA J040230.43-092205.7
06062m0936
(α, δ)=(60.6268065,-9.368277)
D(26)=39.1" b/a=0.46 PA=0.5
61

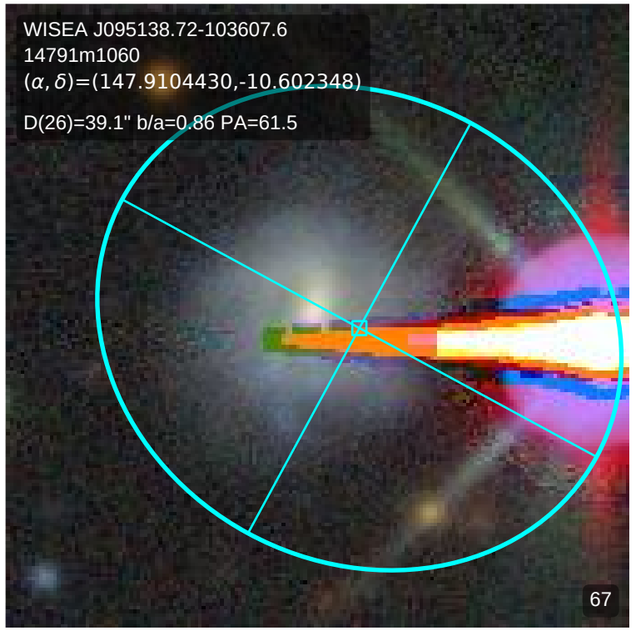

WISEA J165744.77-041845.7
25443m0431
(α, δ)=(254.4365247,-4.312755)
D(26)=39.1" b/a=0.61 PA=54.2
62

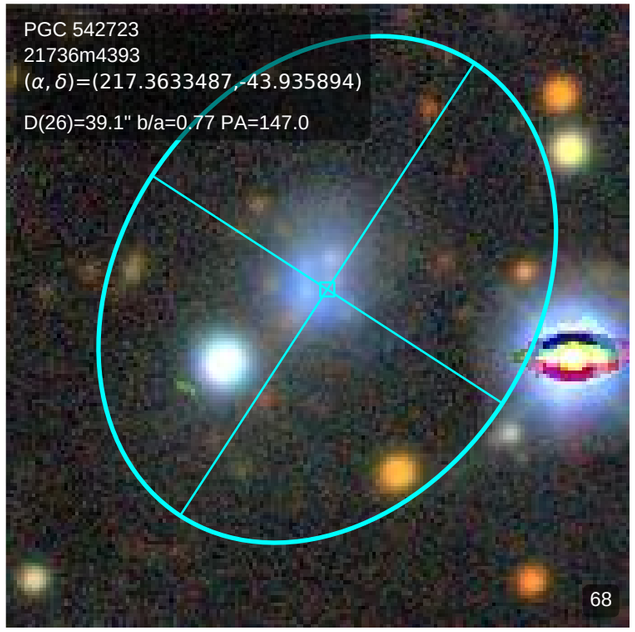

WISEA J172037.27+163457.7
26015p1658
(α, δ)=(260.1552903,16.582660)
D(26)=39.1" b/a=0.42 PA=147.8
63

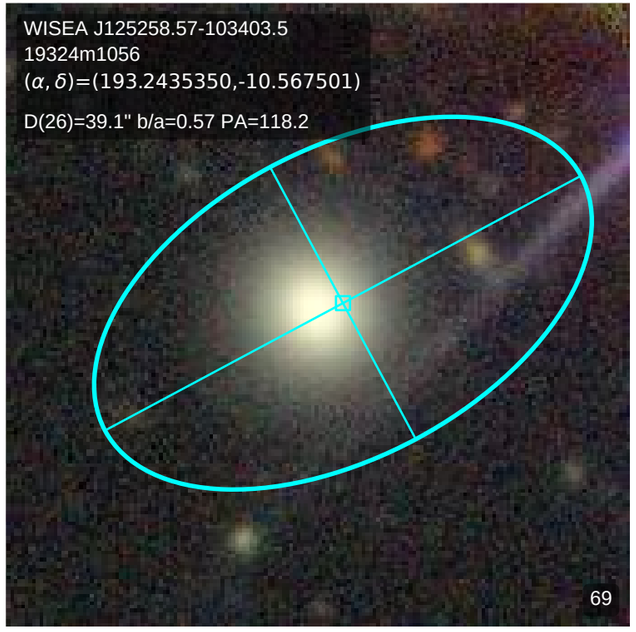

2MASX J19160419-2659525
28901m2699
(α, δ)=(289.0177862,-26.997712)
D(26)=39.1" b/a=0.64 PA=69.4
64

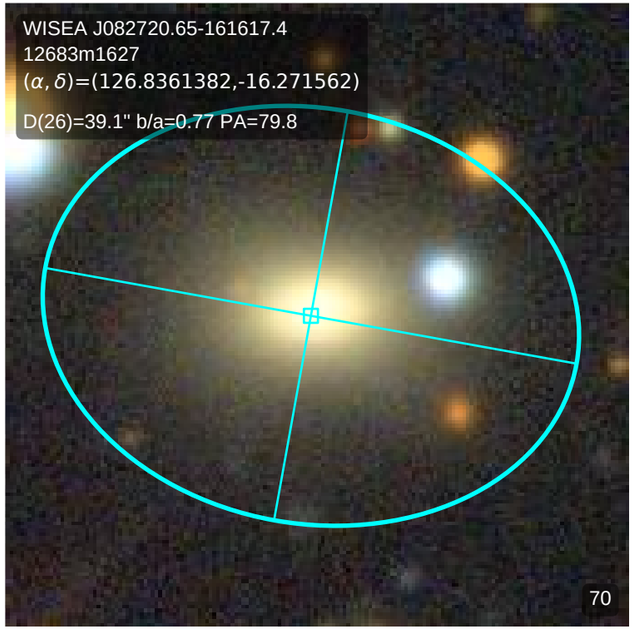

WISEA J105340.83+115624.2
16342p1194
(α, δ)=(163.4200579,11.940037)
D(26)=39.1" b/a=0.51 PA=115.0
65

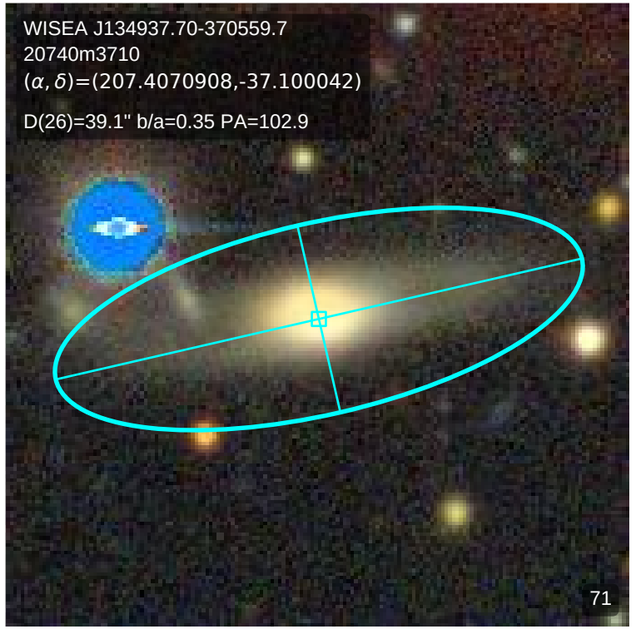

WISEA J234255.41+162058.7
35573p1634
(α, δ)=(355.7307450,16.349546)
D(26)=39.1" b/a=0.61 PA=60.3
66

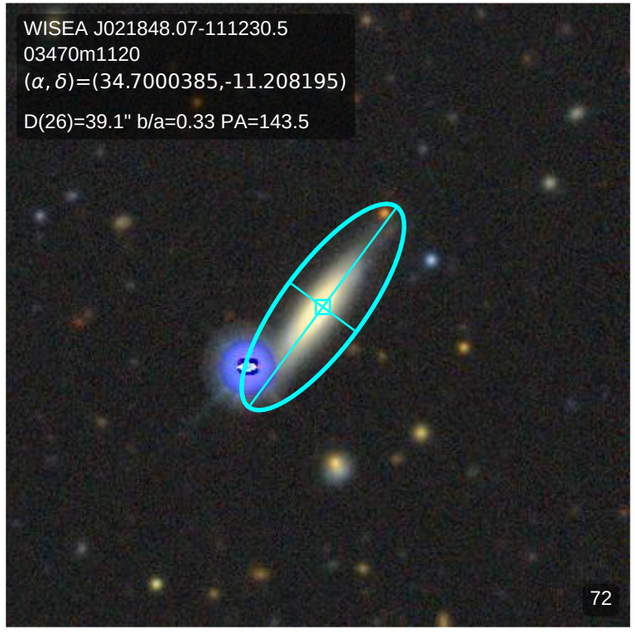

WISEA J095138.72-103607.6
14791m1060
(α, δ)=(147.9104430,-10.602348)
D(26)=39.1" b/a=0.86 PA=61.5
67

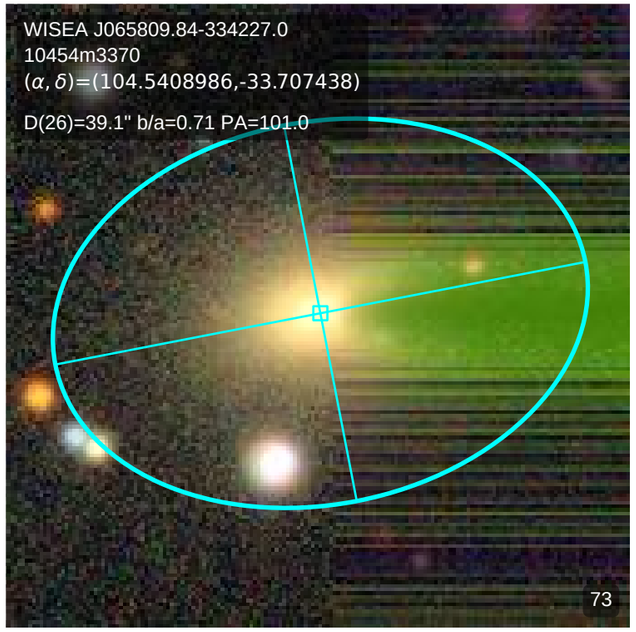

PGC 542723
21736m4393
(α, δ)=(217.3633487,-43.935894)
D(26)=39.1" b/a=0.77 PA=147.0
68

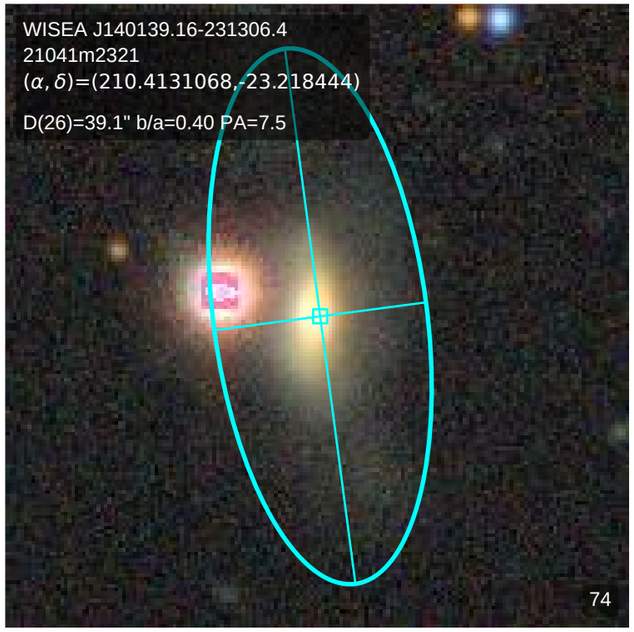

WISEA J125258.57-103403.5
19324m1056
(α, δ)=(193.2435350,-10.567501)
D(26)=39.1" b/a=0.57 PA=118.2
69

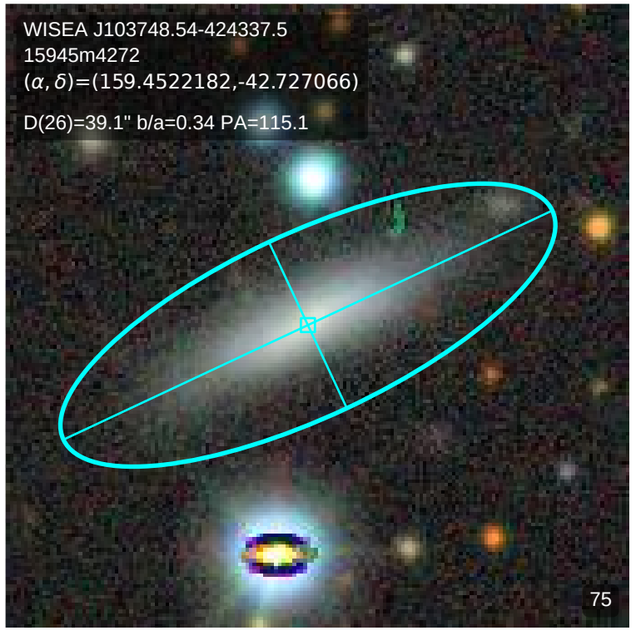

WISEA J082720.65-161617.4
12683m1627
(α, δ)=(126.8361382,-16.271562)
D(26)=39.1" b/a=0.77 PA=79.8
70

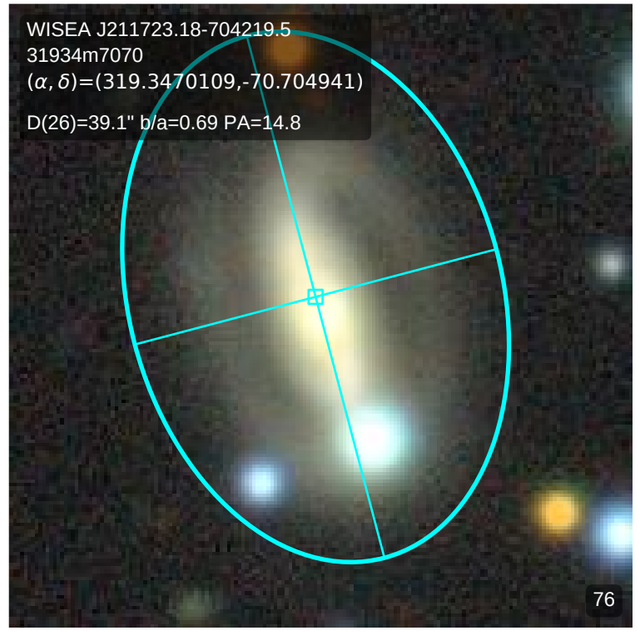

WISEA J134937.70-370559.7
20740m3710
(α, δ)=(207.4070908,-37.100042)
D(26)=39.1" b/a=0.35 PA=102.9
71

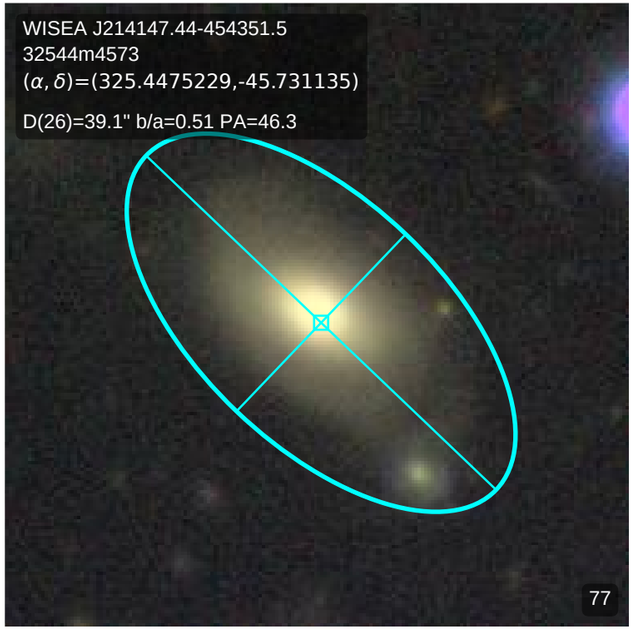

WISEA J021848.07-111230.5
03470m1120
(α, δ)=(34.7000385,-11.208195)
D(26)=39.1" b/a=0.33 PA=143.5
72

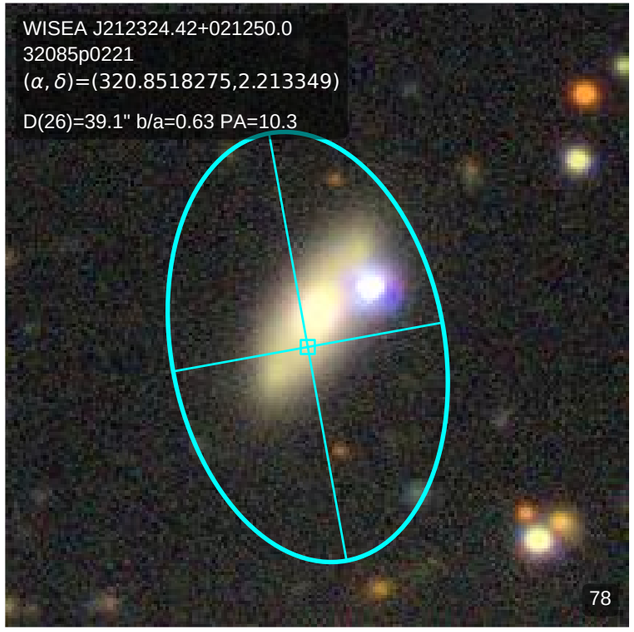

WISEA J065809.84-334227.0
10454m3370
(α, δ)=(104.5408986,-33.707438)
D(26)=39.1" b/a=0.71 PA=101.0
73

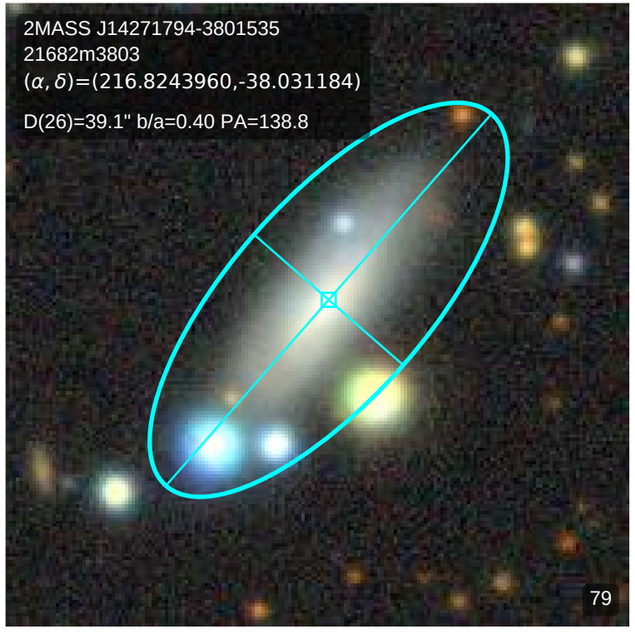

WISEA J140139.16-231306.4
21041m2321
(α, δ)=(210.4131068,-23.218444)
D(26)=39.1" b/a=0.40 PA=7.5
74

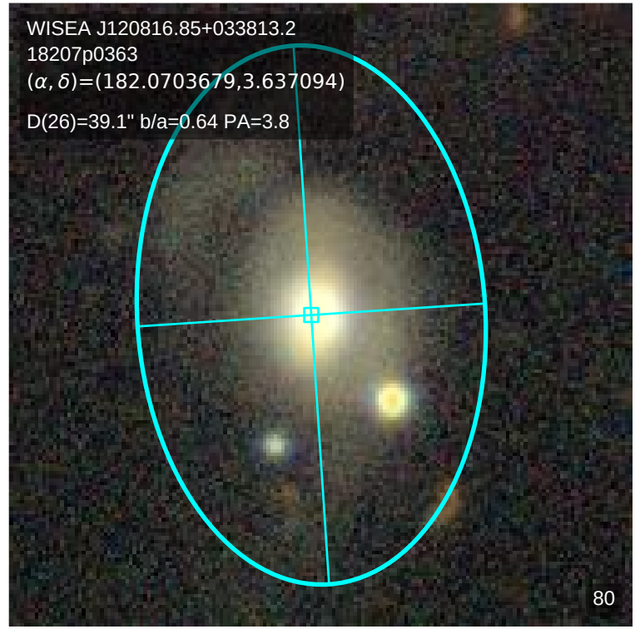

WISEA J103748.54-424337.5
15945m4272
(α, δ)=(159.4522182,-42.727066)
D(26)=39.1" b/a=0.34 PA=115.1
75

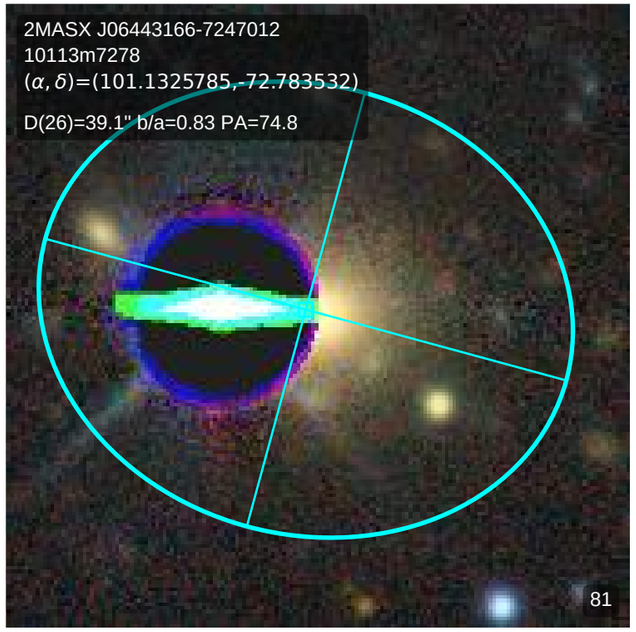

WISEA J211723.18-704219.5
31934m7070
(α, δ)=(319.3470109,-70.704941)
D(26)=39.1" b/a=0.69 PA=14.8
76

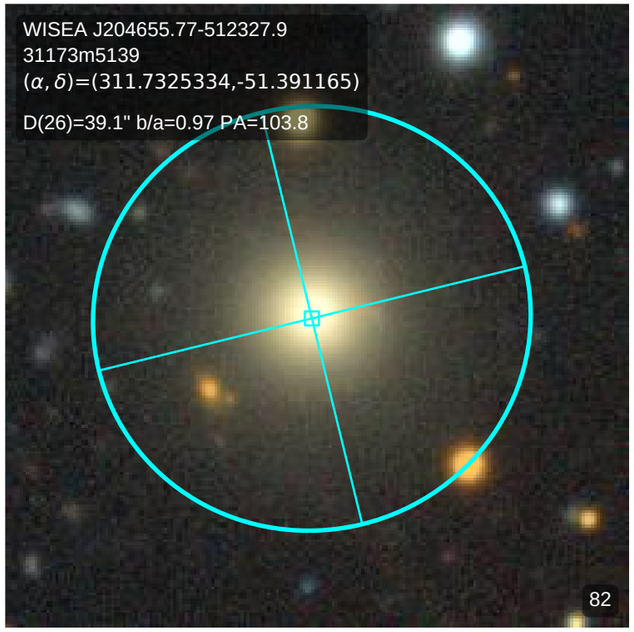

WISEA J214147.44-454351.5
32544m4573
(α, δ)=(325.4475229,-45.731135)
D(26)=39.1" b/a=0.51 PA=46.3
77

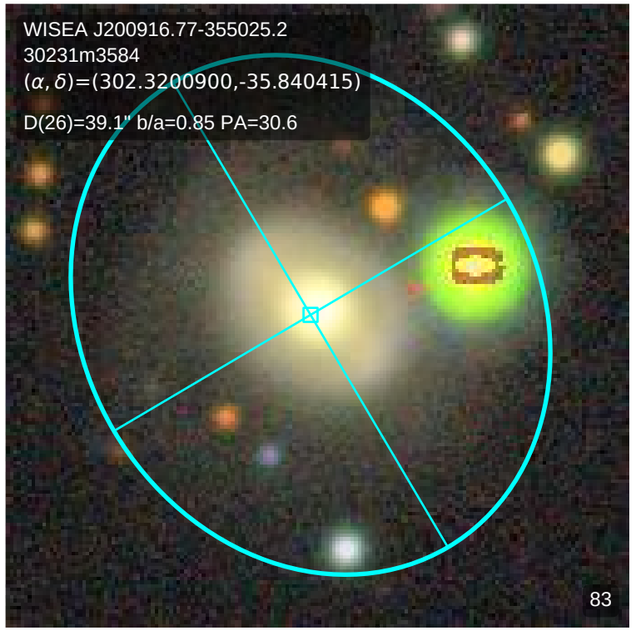

WISEA J212324.42+021250.0
32085p0221
(α, δ)=(320.8518275,2.213349)
D(26)=39.1" b/a=0.63 PA=10.3
78

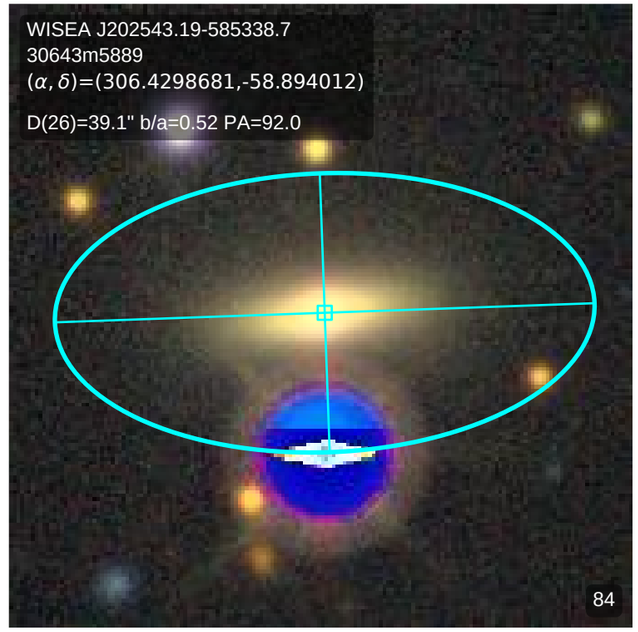

2MASS J14271794-3801535
21682m3803
(α, δ)=(216.8243960,-38.031184)
D(26)=39.1" b/a=0.40 PA=138.8
79

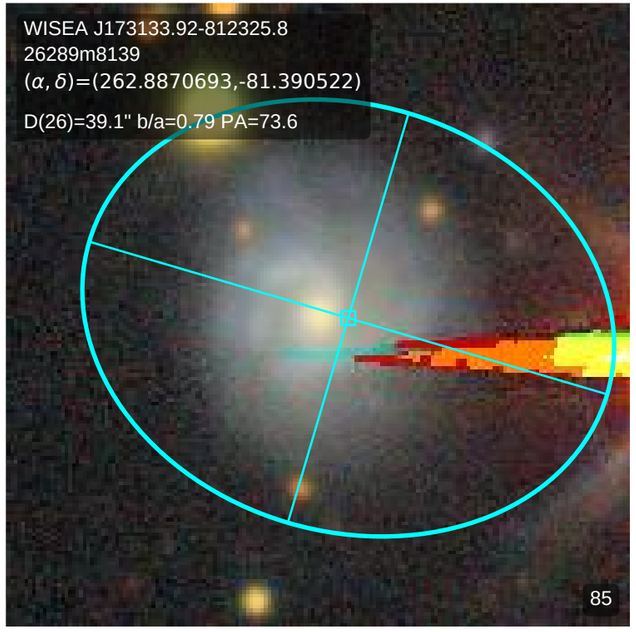

WISEA J120816.85+033813.2
18207p0363
(α, δ)=(182.0703679,3.637094)
D(26)=39.1" b/a=0.64 PA=3.8
80

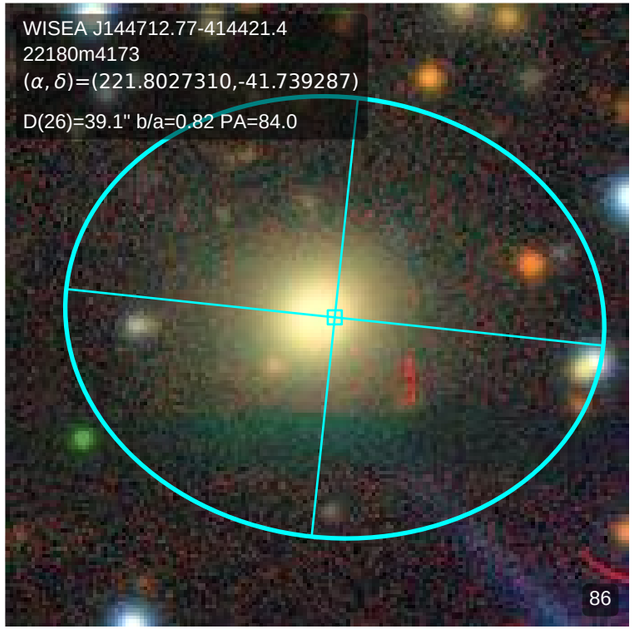

2MASX J06443166-7247012
10113m7278
(α, δ)=(101.1325785,-72.783532)
D(26)=39.1" b/a=0.83 PA=74.8
81

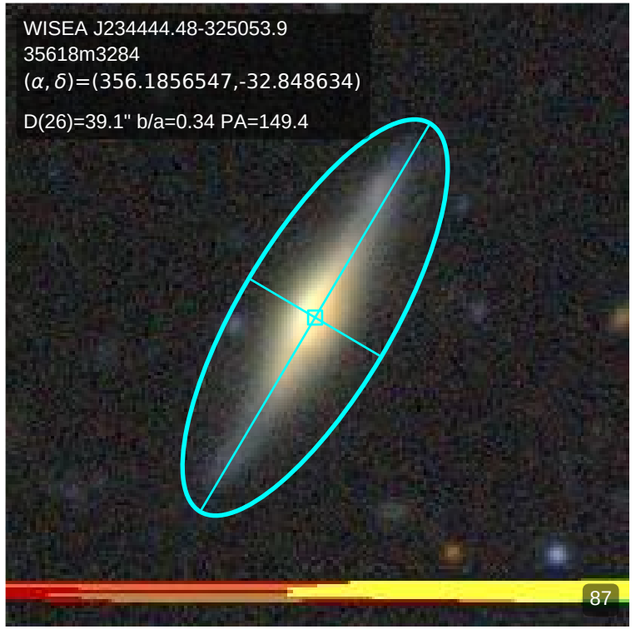

WISEA J204655.77-512327.9
31173m5139
(α, δ)=(311.7325334,-51.391165)
D(26)=39.1" b/a=0.97 PA=103.8
82

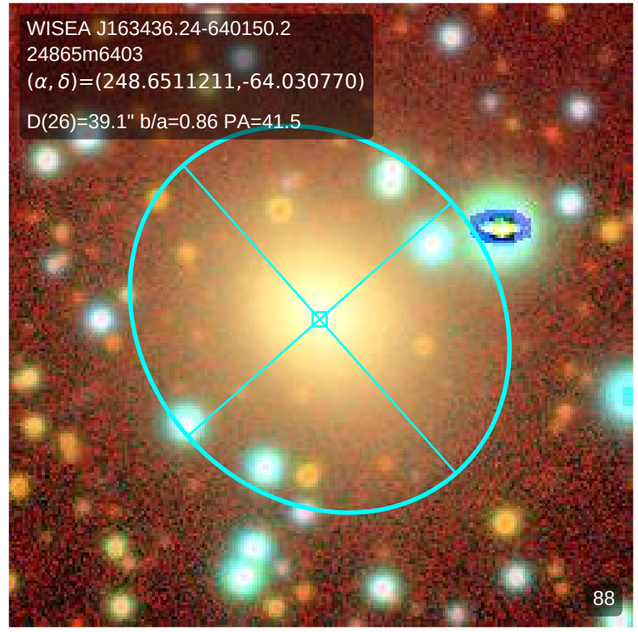

WISEA J200916.77-355025.2
30231m3584
(α, δ)=(302.3200900,-35.840415)
D(26)=39.1" b/a=0.85 PA=30.6
83

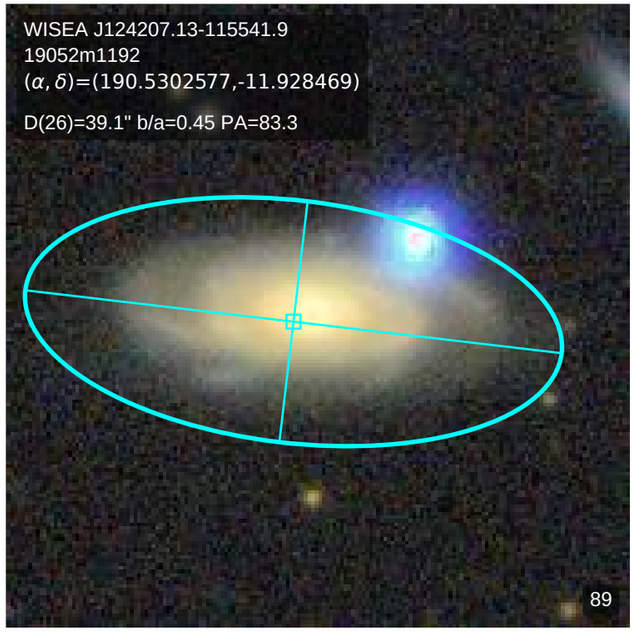

WISEA J202543.19-585338.7
30643m5889
(α, δ)=(306.4298681,-58.894012)
D(26)=39.1" b/a=0.52 PA=92.0
84

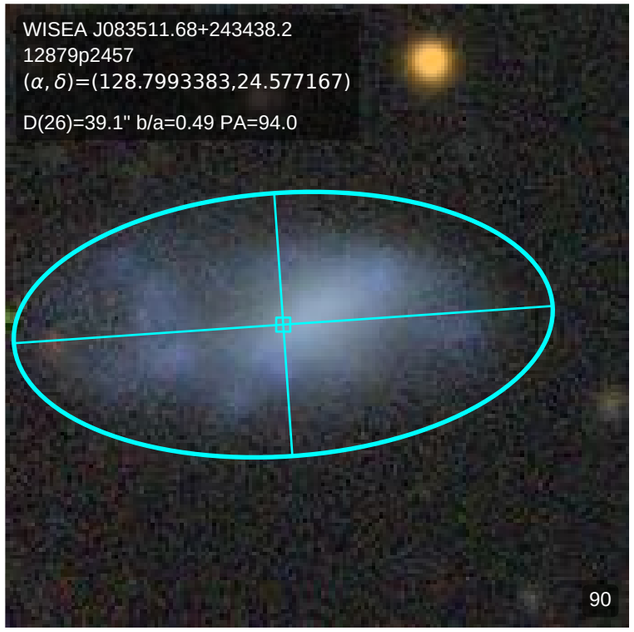

WISEA J173133.92-812325.8
26289m8139
(α, δ)=(262.8870693,-81.390522)
D(26)=39.1" b/a=0.79 PA=73.6
85

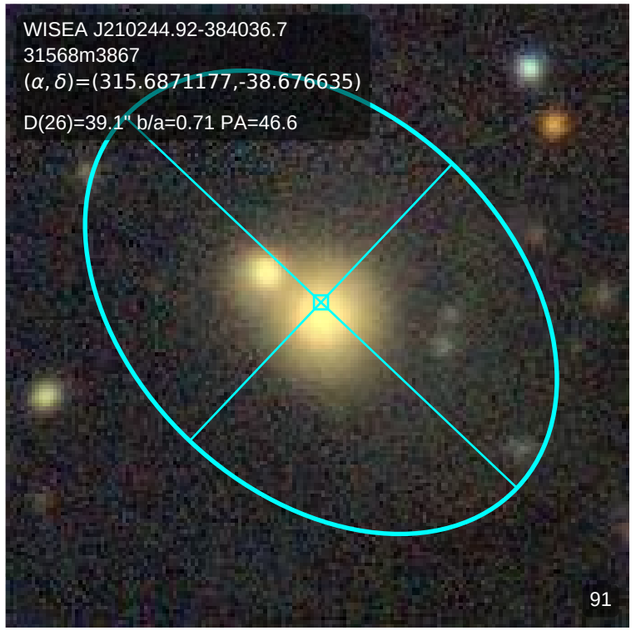

WISEA J144712.77-414421.4
22180m4173
(α, δ)=(221.8027310,-41.739287)
D(26)=39.1" b/a=0.82 PA=84.0
86

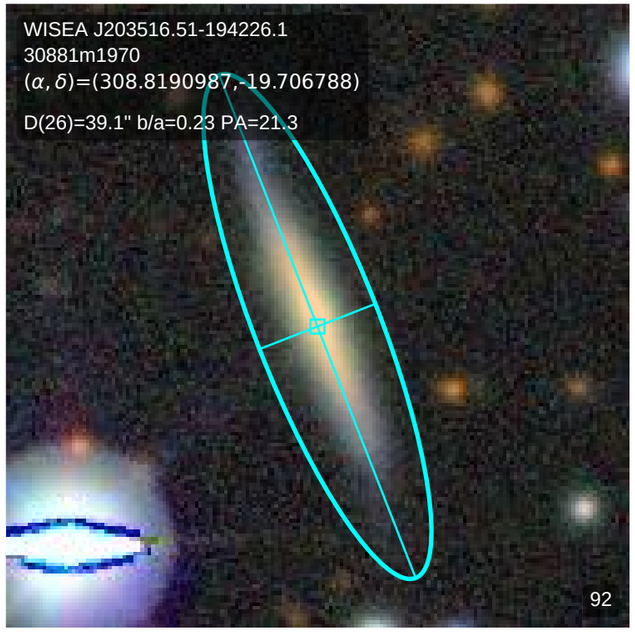

WISEA J234444.48-325053.9
35618m3284
(α, δ)=(356.1856547,-32.848634)
D(26)=39.1" b/a=0.34 PA=149.4
87

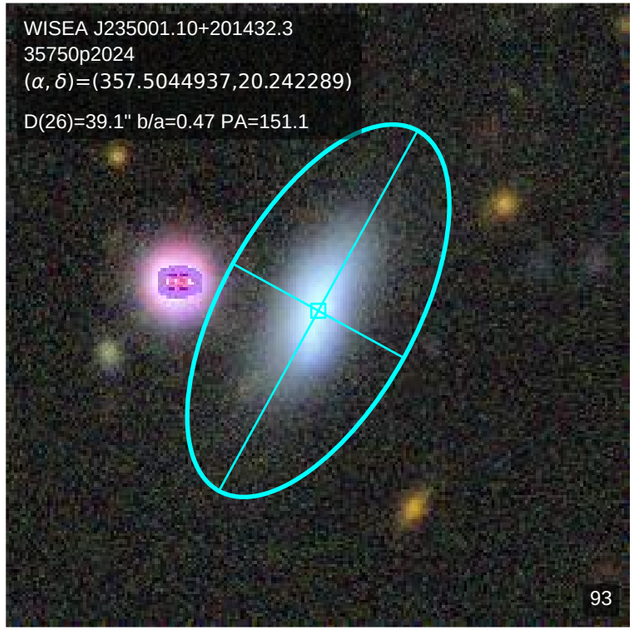

WISEA J163436.24-640150.2
24865m6403
(α, δ)=(248.6511211,-64.030770)
D(26)=39.1" b/a=0.86 PA=41.5
88

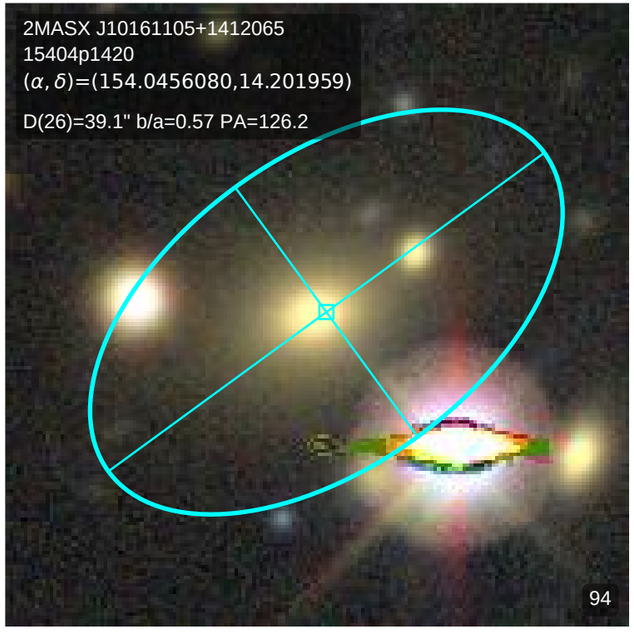

WISEA J124207.13-115541.9
19052m1192
(α, δ)=(190.5302577,-11.928469)
D(26)=39.1" b/a=0.45 PA=83.3
89

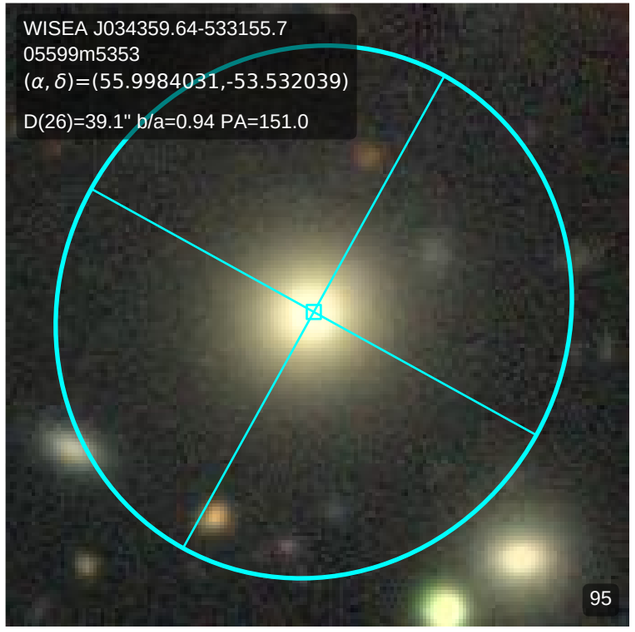

WISEA J083511.68+243438.2
12879p2457
(α, δ)=(128.7993383,24.577167)
D(26)=39.1" b/a=0.49 PA=94.0
90

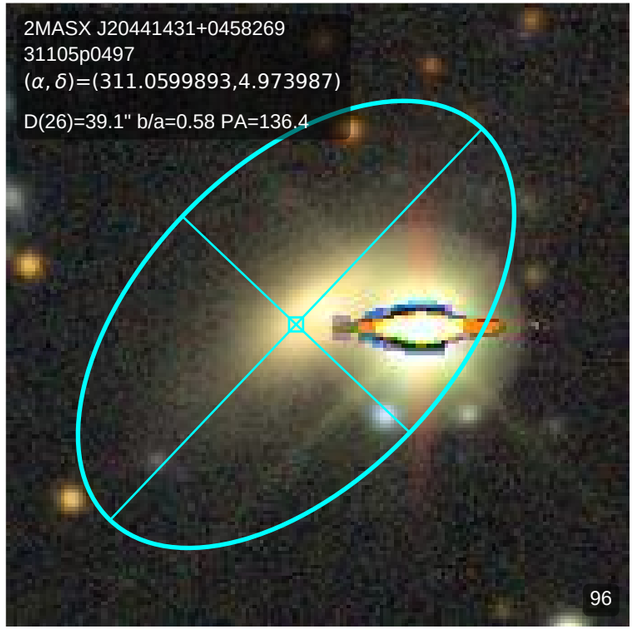

WISEA J210244.92-384036.7
31568m3867
(α, δ)=(315.6871177,-38.676635)
D(26)=39.1" b/a=0.71 PA=46.6
91

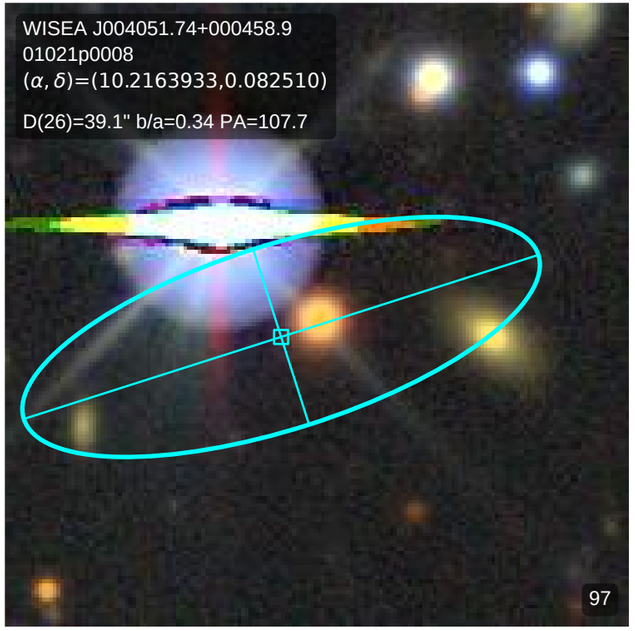

WISEA J203516.51-194226.1
30881m1970
(α, δ)=(308.8190987,-19.706788)
D(26)=39.1" b/a=0.23 PA=21.3
92


WISEA J235001.10+201432.3
35750p2024
(α, δ)=(357.5044937,20.242289)
D(26)=39.1" b/a=0.47 PA=151.1
93

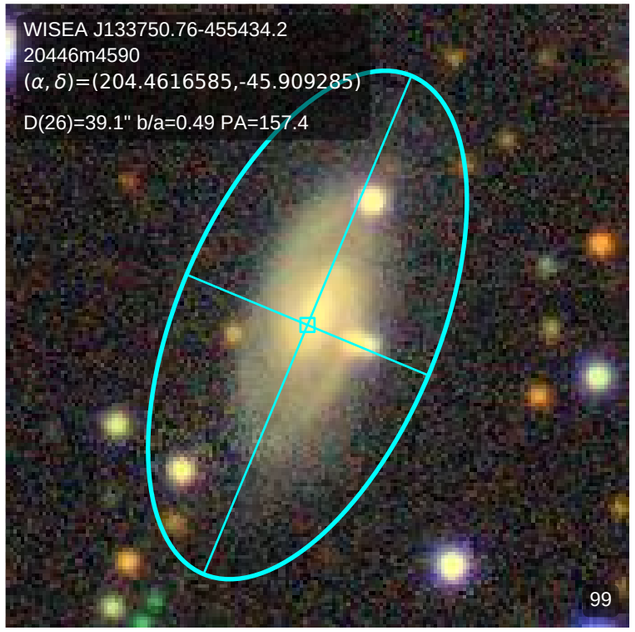

2MASX J10161105+1412065
15404p1420
(α, δ)=(154.0456080,14.201959)
D(26)=39.1" b/a=0.57 PA=126.2
94

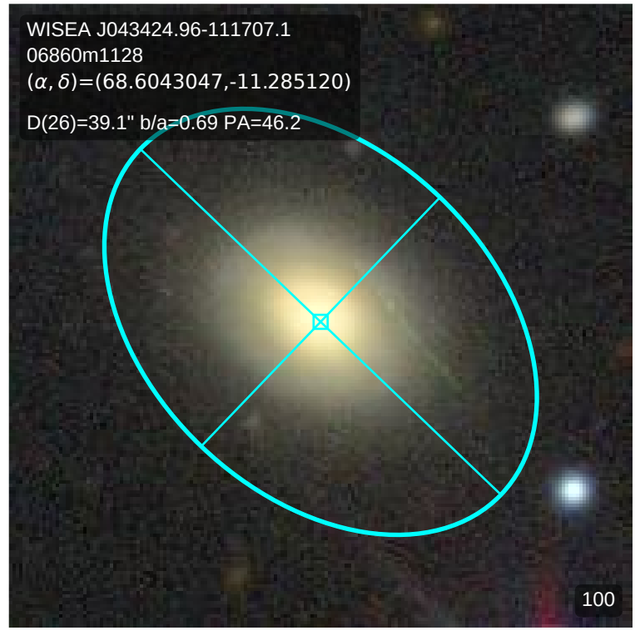

WISEA J034359.64-533155.7
05599m5353
(α, δ)=(55.9984031,-53.532039)
D(26)=39.1" b/a=0.94 PA=151.0
95

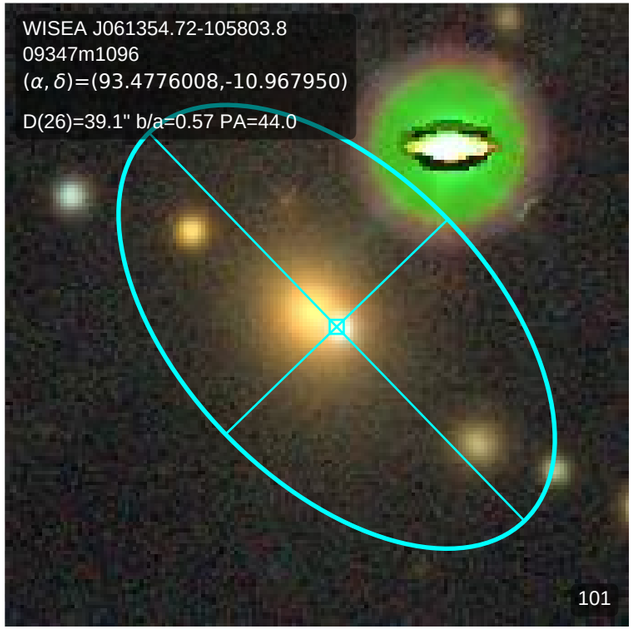

2MASX J20441431+0458269
31105p0497
(α, δ)=(311.0599893,4.973987)
D(26)=39.1" b/a=0.58 PA=136.4
96

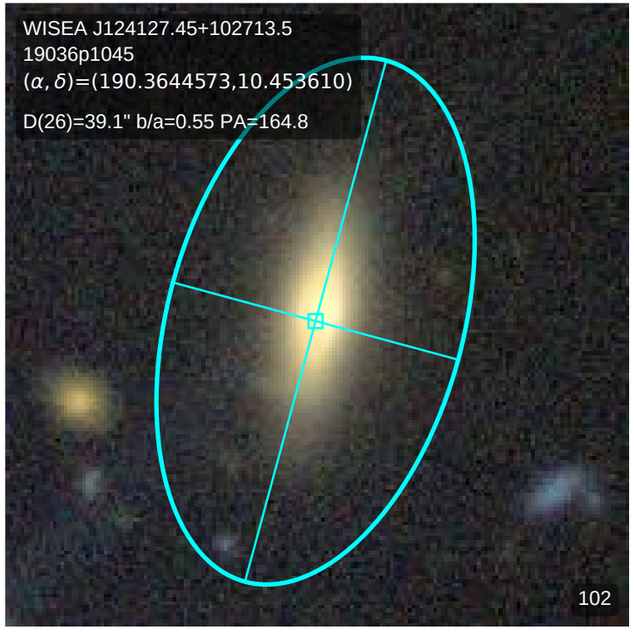

WISEA J004051.74+000458.9
01021p0008
(α, δ)=(10.2163933,0.082510)
D(26)=39.1" b/a=0.34 PA=107.7
97

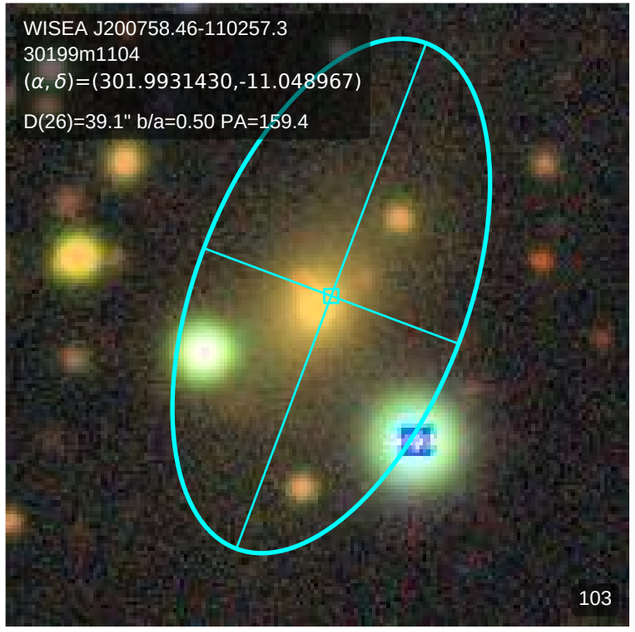

WISEA J175456.66-551836.9
26873m5531
(α, δ)=(268.7364091,-55.310164)
D(26)=39.1" b/a=0.59 PA=50.4
98

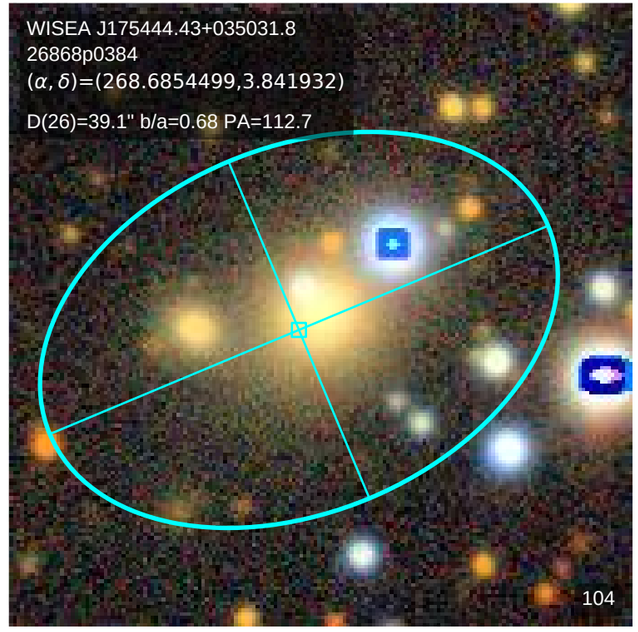

WISEA J133750.76-455434.2
20446m4590
(α, δ)=(204.4616585,-45.909285)
D(26)=39.1" b/a=0.49 PA=157.4
99

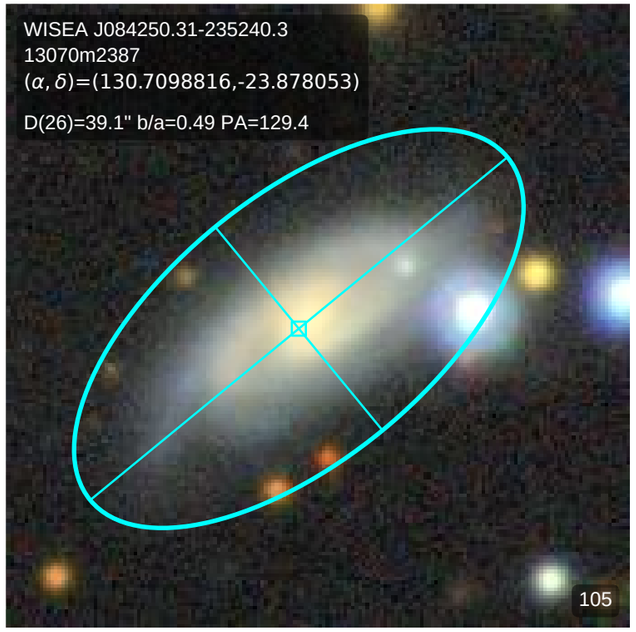

WISEA J043424.96-111707.1
06860m1128
(α, δ)=(68.6043047,-11.285120)
D(26)=39.1" b/a=0.69 PA=46.2
100

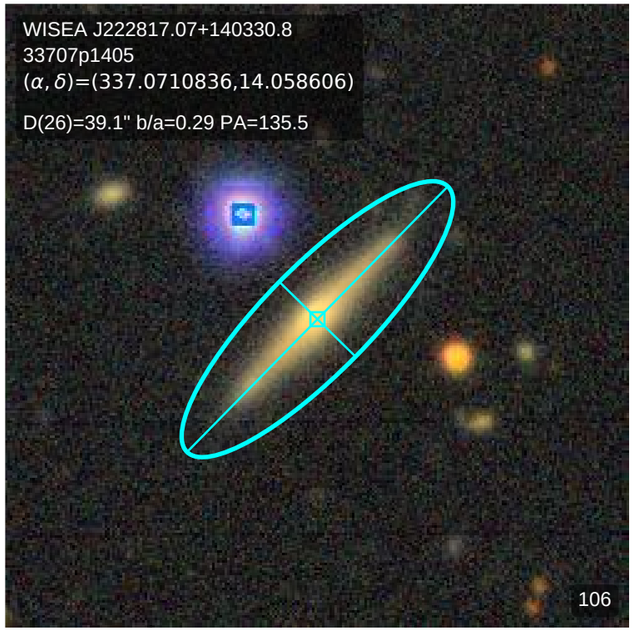

WISEA J061354.72-105803.8
09347m1096
(α, δ)=(93.4776008,-10.967950)
D(26)=39.1" b/a=0.57 PA=44.0
101

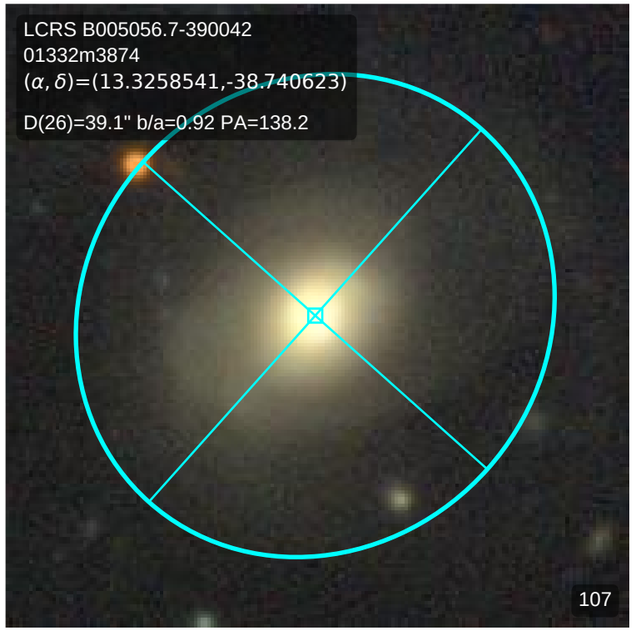

WISEA J124127.45+102713.5
19036p1045
(α, δ)=(190.3644573,10.453610)
D(26)=39.1" b/a=0.55 PA=164.8
102

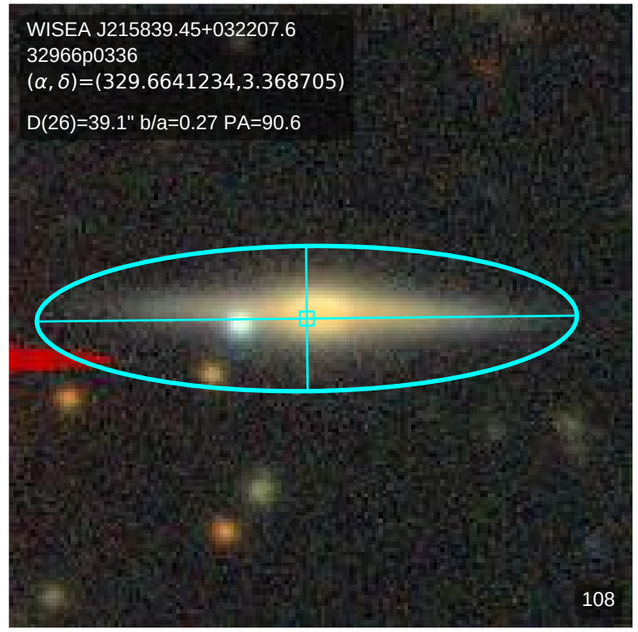

WISEA J200758.46-110257.3
30199m1104
(α, δ)=(301.9931430,-11.048967)
D(26)=39.1" b/a=0.50 PA=159.4
103

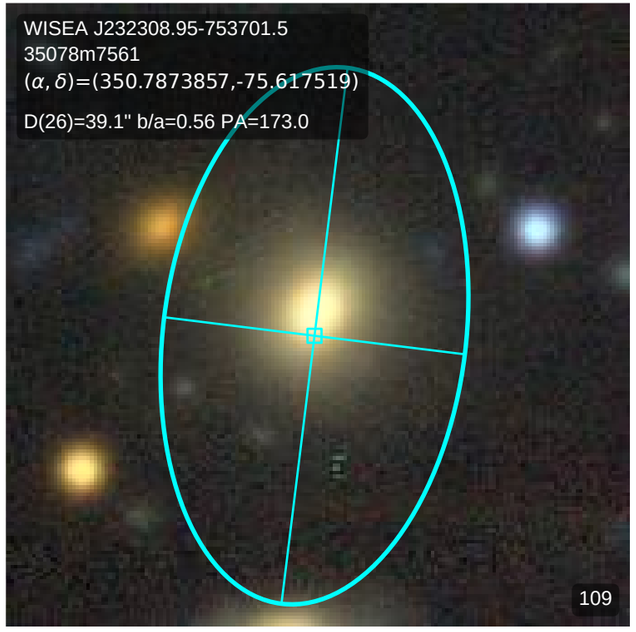

WISEA J175444.43+035031.8
26868p0384
(α, δ)=(268.6854499,3.841932)
D(26)=39.1" b/a=0.68 PA=112.7
104

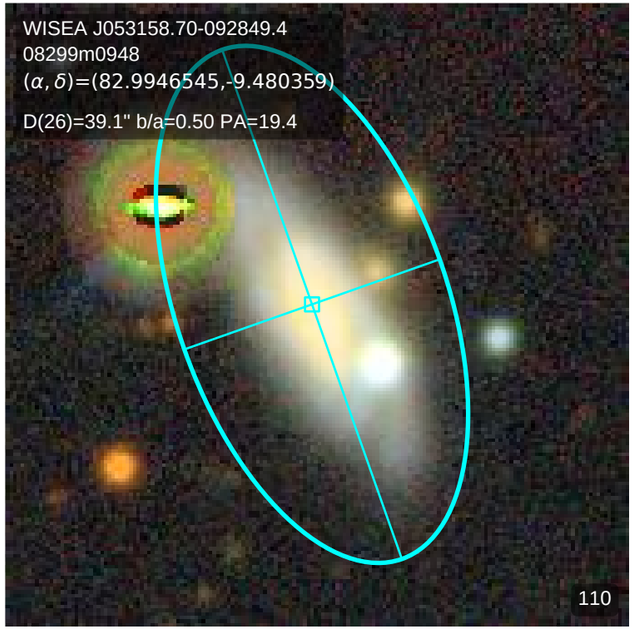

WISEA J084250.31-235240.3
13070m2387
(α, δ)=(130.7098816,-23.878053)
D(26)=39.1" b/a=0.49 PA=129.4
105

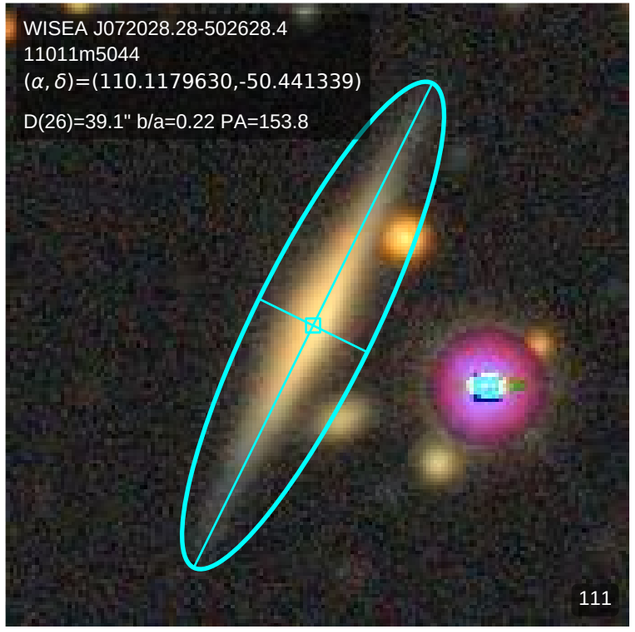

WISEA J222817.07+140330.8
33707p1405
(α, δ)=(337.0710836,14.058606)
D(26)=39.1" b/a=0.29 PA=135.5
106

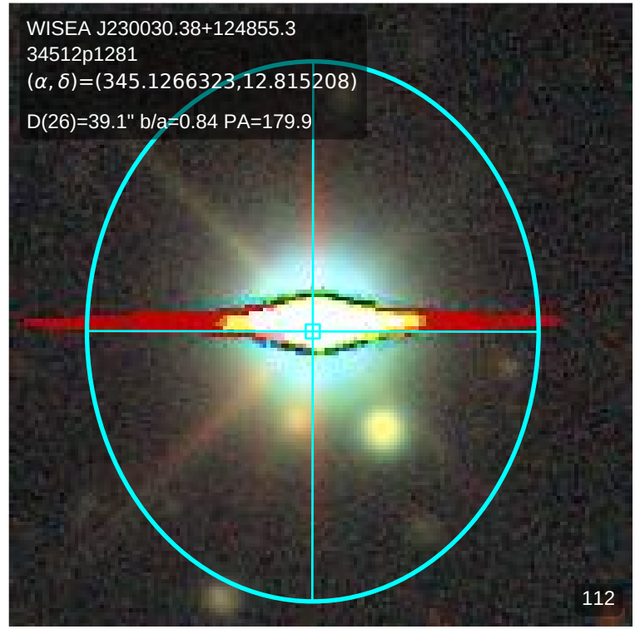

LCRS B005056.7-390042
01332m3874
(α, δ)=(13.3258541,-38.740623)
D(26)=39.1" b/a=0.92 PA=138.2
107

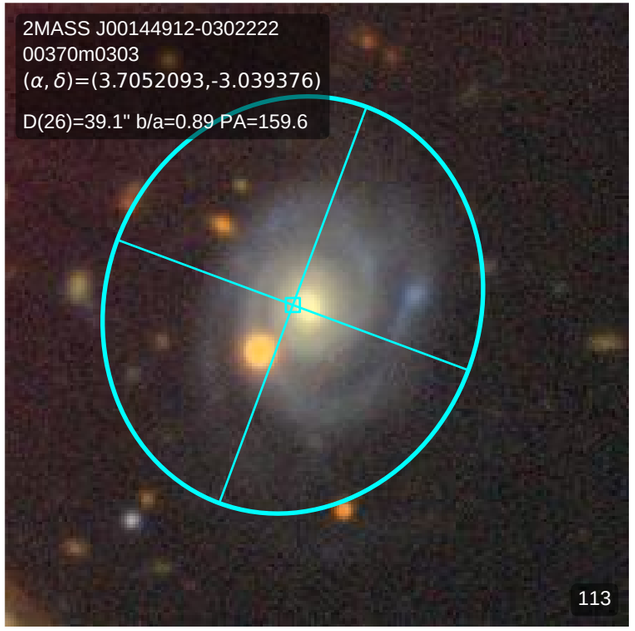

WISEA J215839.45+032207.6
32966p0336
(α, δ)=(329.6641234,3.368705)
D(26)=39.1" b/a=0.27 PA=90.6
108

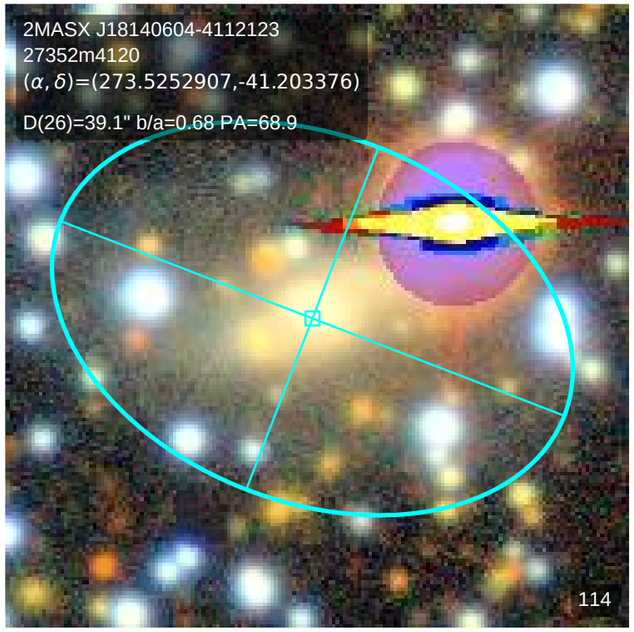

WISEA J232308.95-753701.5
35078m7561
(α, δ)=(350.7873857,-75.617519)
D(26)=39.1" b/a=0.56 PA=173.0
109

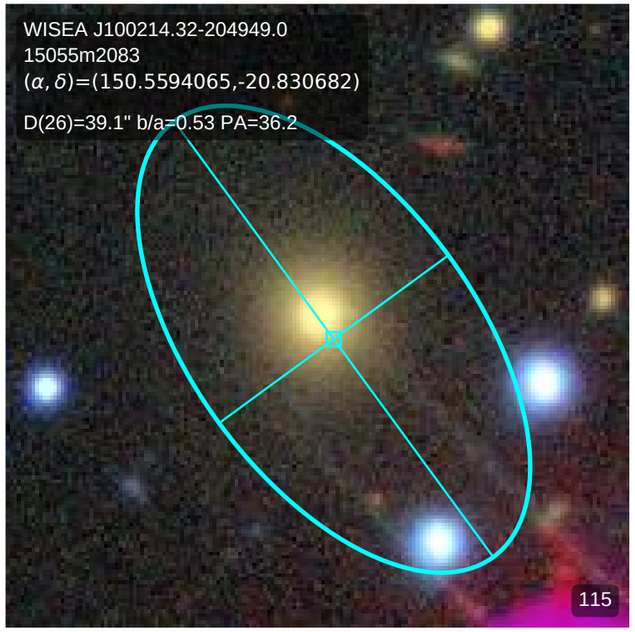

WISEA J053158.70-092849.4
08299m0948
(α, δ)=(82.9946545,-9.480359)
D(26)=39.1" b/a=0.50 PA=19.4
110

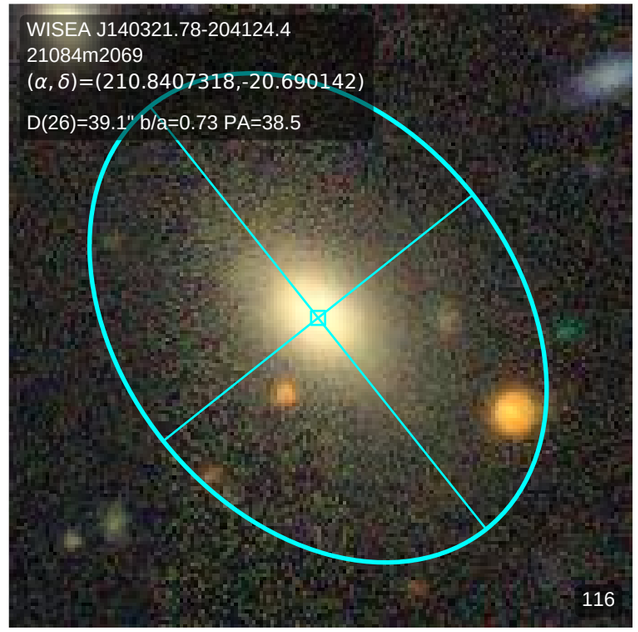

WISEA J072028.28-502628.4
11011m5044
(α, δ)=(110.1179630,-50.441339)
D(26)=39.1" b/a=0.22 PA=153.8
111

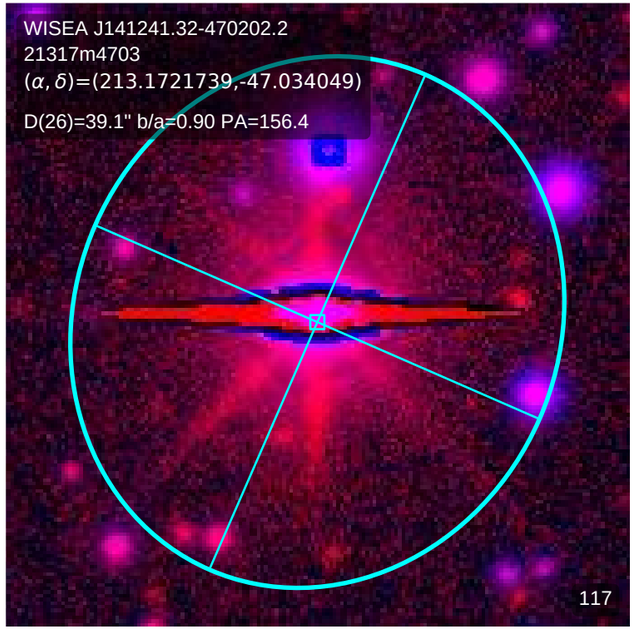

WISEA J230030.38+124855.3
34512p1281
(α, δ)=(345.1266323,12.815208)
D(26)=39.1" b/a=0.84 PA=179.9
112

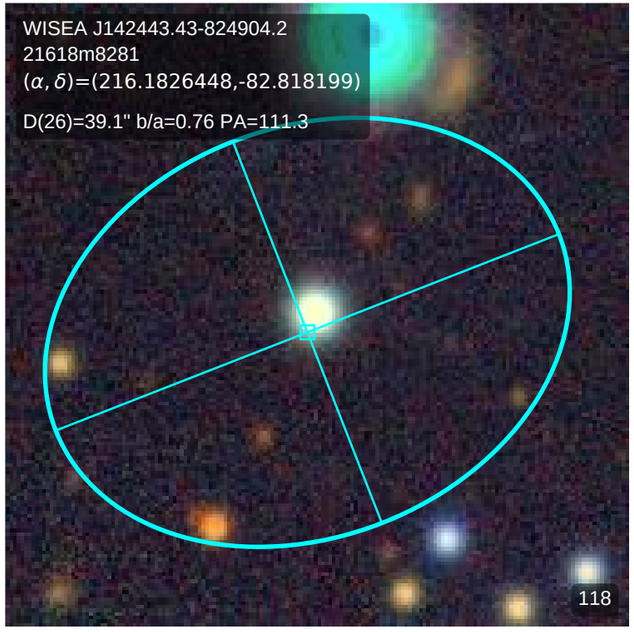

2MASS J00144912-0302222
00370m0303
(α, δ)=(3.7052093,-3.039376)
D(26)=39.1" b/a=0.89 PA=159.6
113

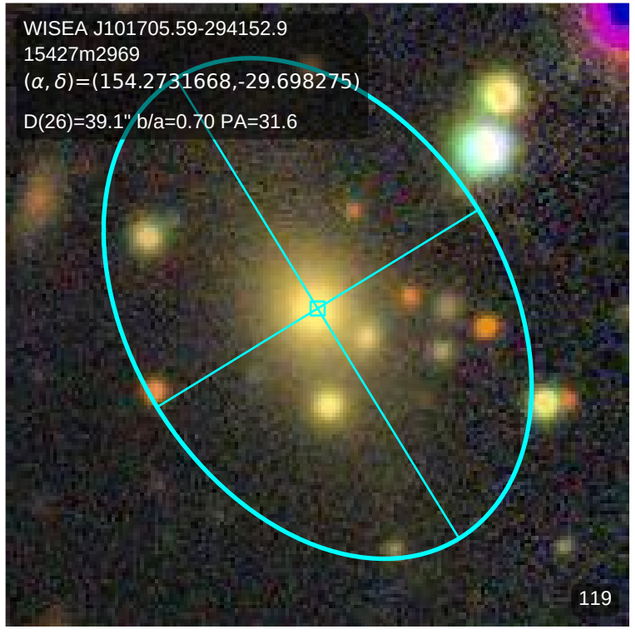

2MASX J18140604-4112123
27352m4120
(α, δ)=(273.5252907,-41.203376)
D(26)=39.1" b/a=0.68 PA=68.9
114

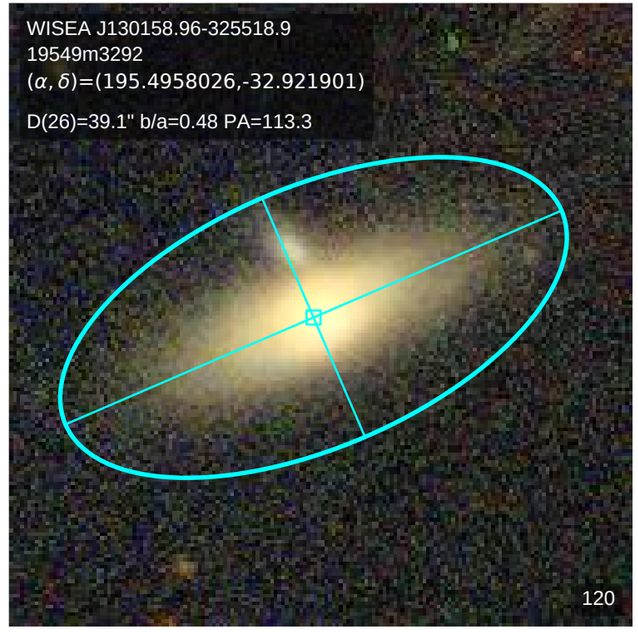

WISEA J100214.32-204949.0
15055m2083
(α, δ)=(150.5594065,-20.830682)
D(26)=39.1" b/a=0.53 PA=36.2
115

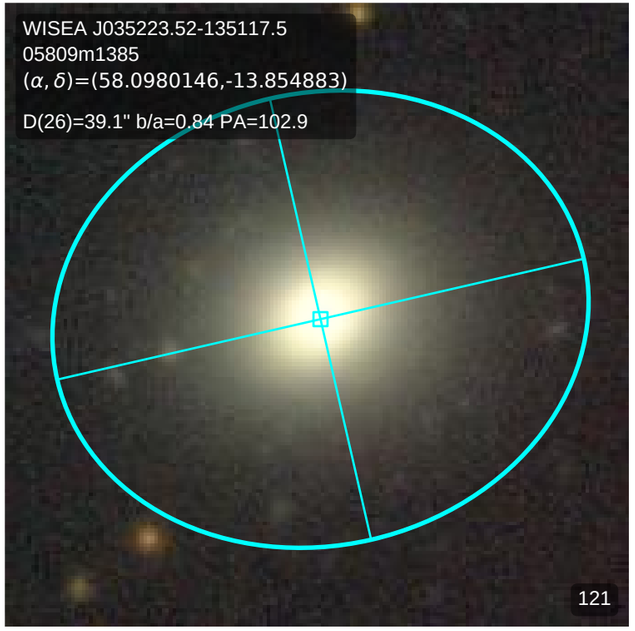

WISEA J140321.78-204124.4
21084m2069
(α, δ)=(210.8407318,-20.690142)
D(26)=39.1" b/a=0.73 PA=38.5
116

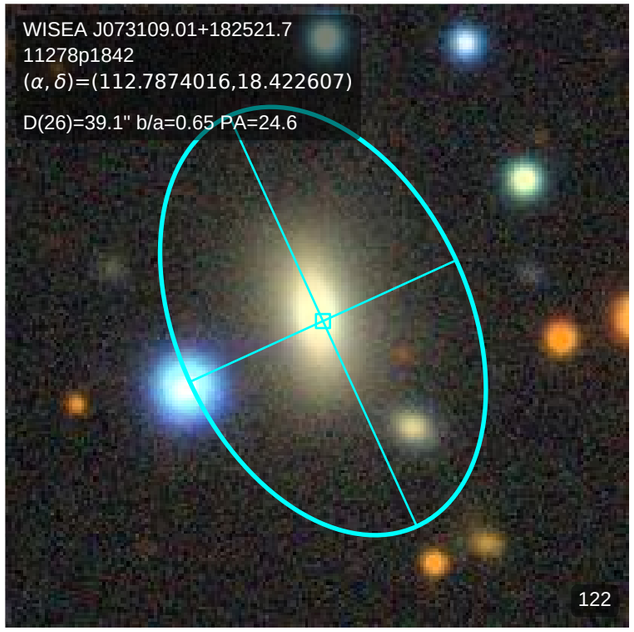

WISEA J141241.32-470202.2
21317m4703
(α, δ)=(213.1721739,-47.034049)
D(26)=39.1" b/a=0.90 PA=156.4
117

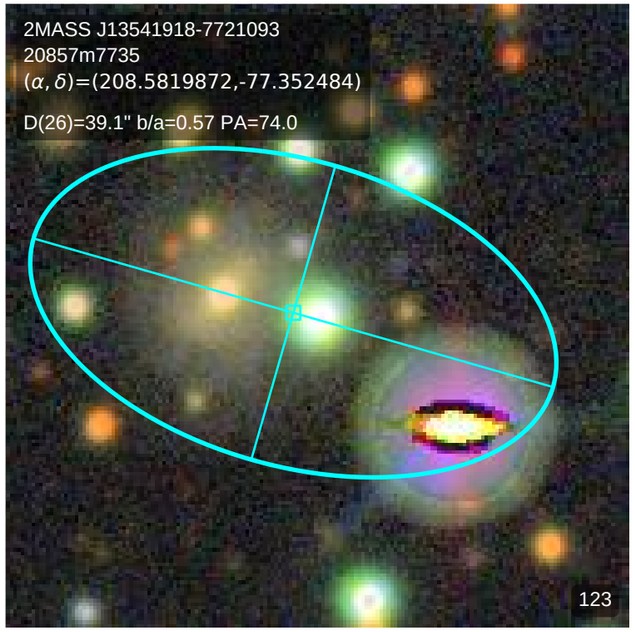

WISEA J142443.43-824904.2
21618m8281
(α, δ)=(216.1826448,-82.818199)
D(26)=39.1" b/a=0.76 PA=111.3
118

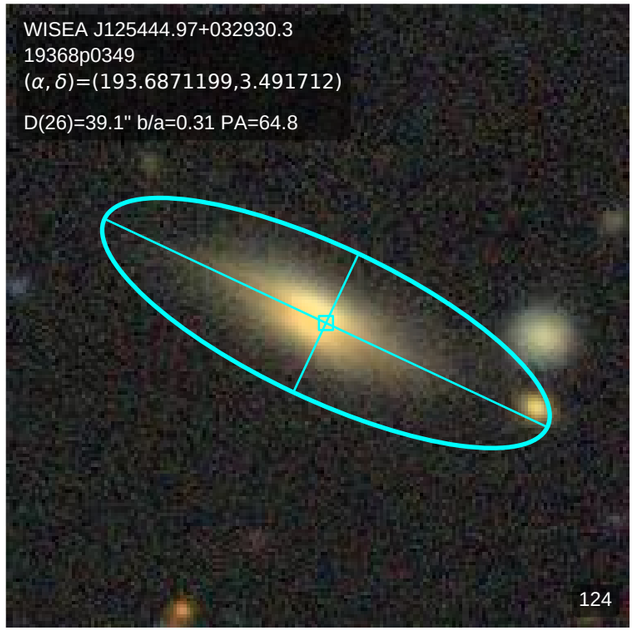

WISEA J101705.59-294152.9
15427m2969
(α, δ)=(154.2731668,-29.698275)
D(26)=39.1" b/a=0.70 PA=31.6
119

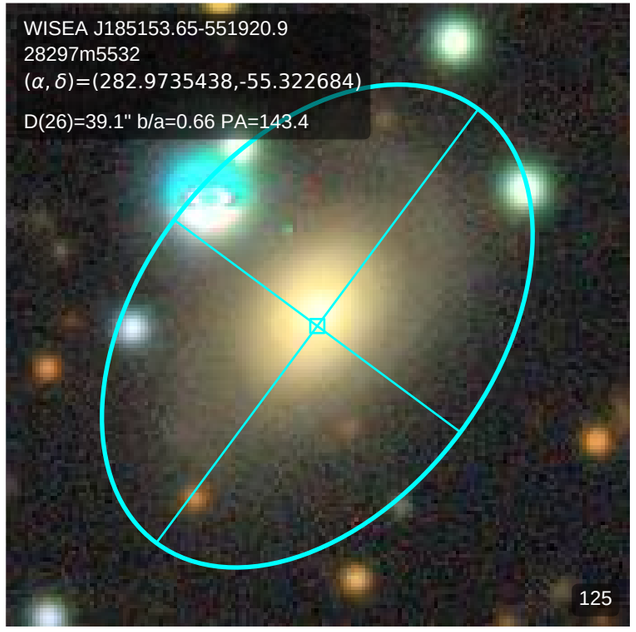

WISEA J130158.96-325518.9
19549m3292
(α, δ)=(195.4958026,-32.921901)
D(26)=39.1" b/a=0.48 PA=113.3
120

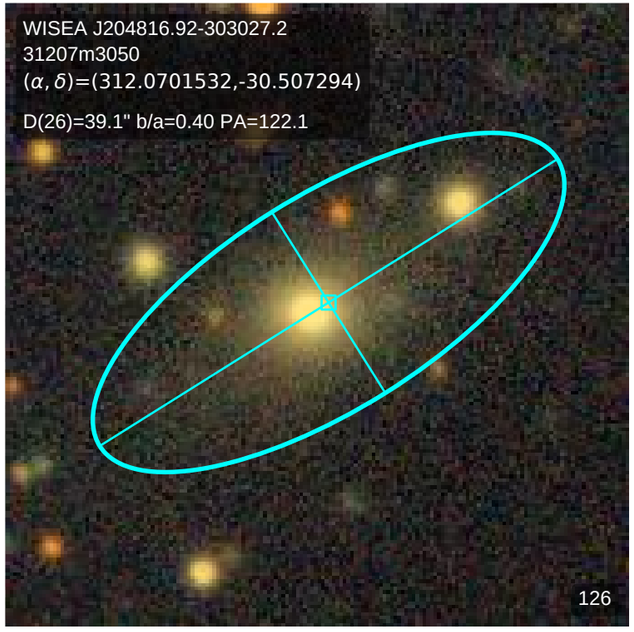

WISEA J035223.52-135117.5
05809m1385
(α, δ)=(58.0980146,-13.854883)
D(26)=39.1" b/a=0.84 PA=102.9
121

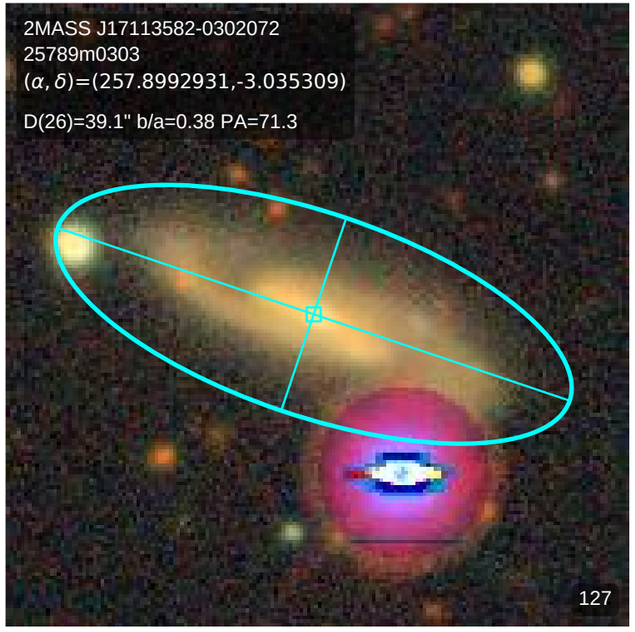

WISEA J073109.01+182521.7
11278p1842
(α, δ)=(112.7874016,18.422607)
D(26)=39.1" b/a=0.65 PA=24.6
122

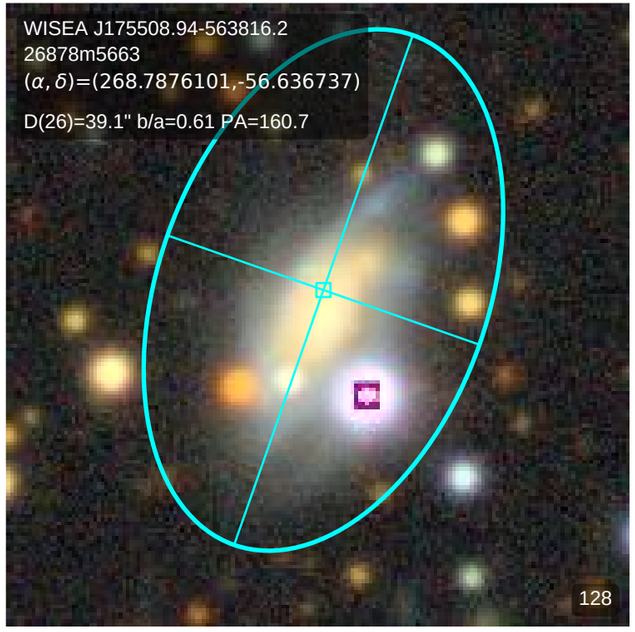

2MASS J13541918-7721093
20857m7735
(α, δ)=(208.5819872,-77.352484)
D(26)=39.1" b/a=0.57 PA=74.0
123

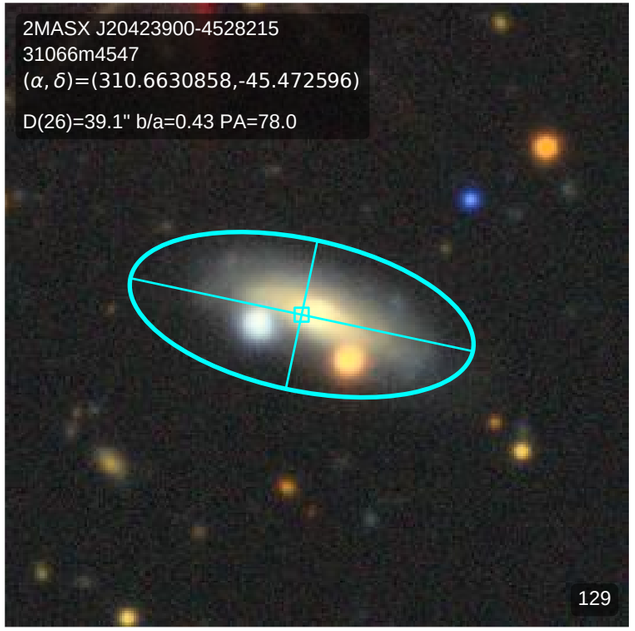

WISEA J125444.97+032930.3
19368p0349
(α, δ)=(193.6871199,3.491712)
D(26)=39.1" b/a=0.31 PA=64.8
124

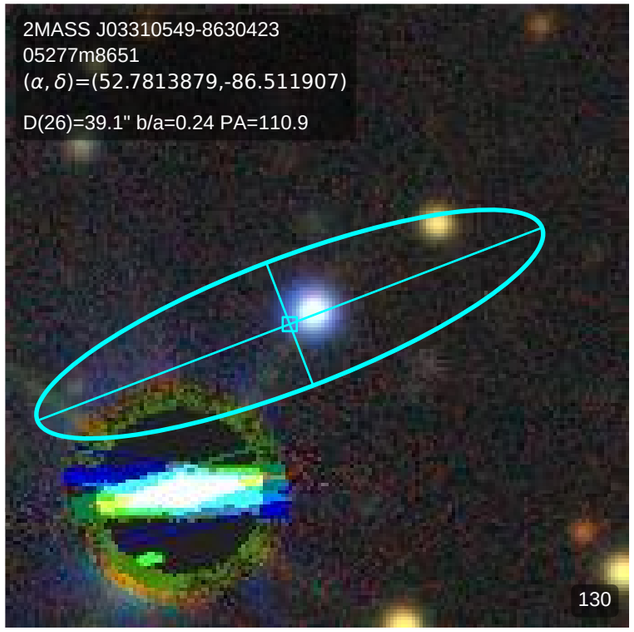

WISEA J185153.65-551920.9
28297m5532
(α, δ)=(282.9735438,-55.322684)
D(26)=39.1" b/a=0.66 PA=143.4
125

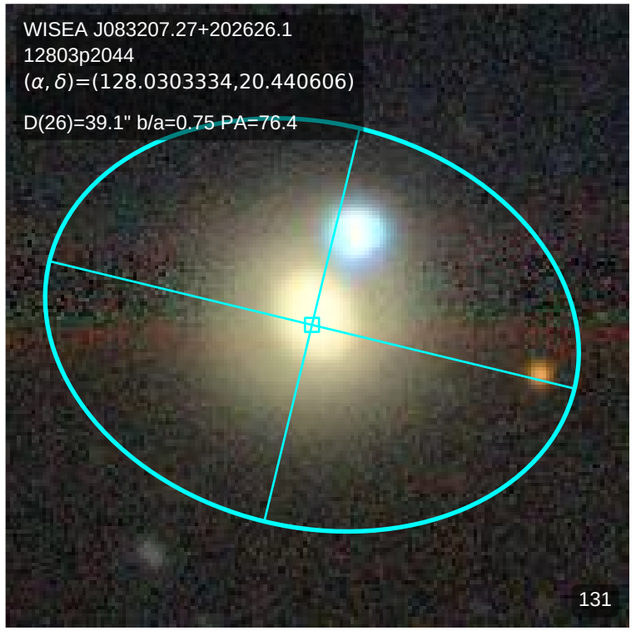

WISEA J204816.92-303027.2
31207m3050
(α, δ)=(312.0701532,-30.507294)
D(26)=39.1" b/a=0.40 PA=122.1
126

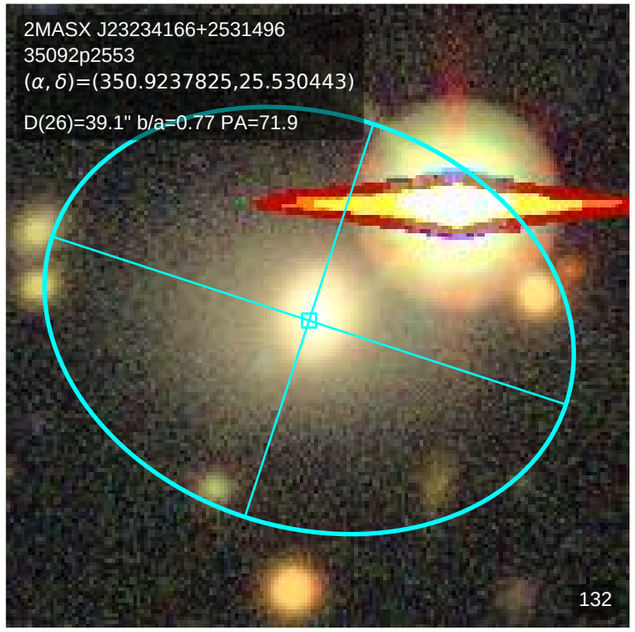

2MASS J17113582-0302072
25789m0303
(α, δ)=(257.8992931,-3.035309)
D(26)=39.1" b/a=0.38 PA=71.3
127

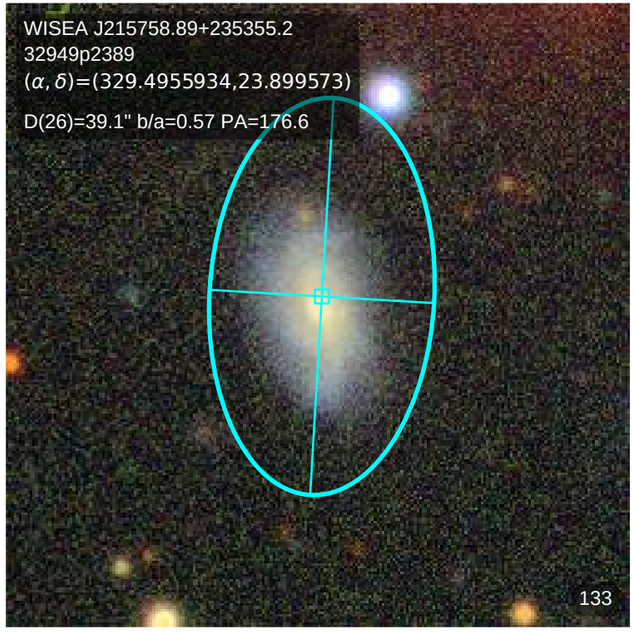

WISEA J175508.94-563816.2
26878m5663
(α, δ)=(268.7876101,-56.636737)
D(26)=39.1" b/a=0.61 PA=160.7
128

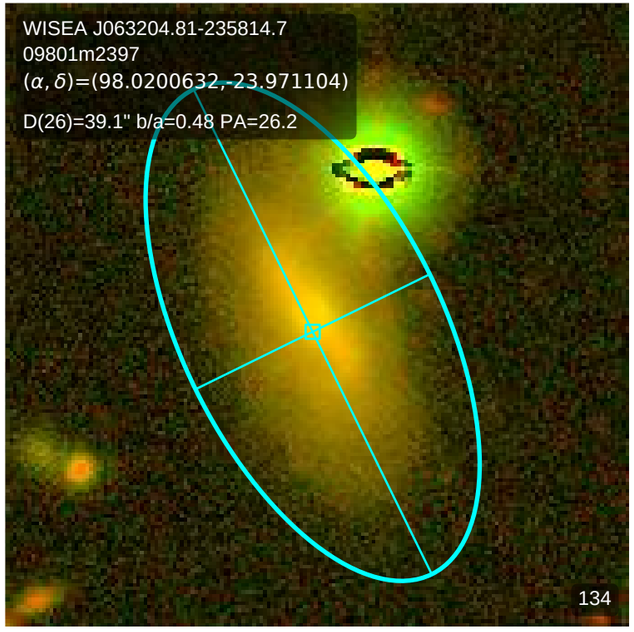

2MASX J20423900-4528215
31066m4547
(α, δ)=(310.6630858,-45.472596)
D(26)=39.1" b/a=0.43 PA=78.0
129

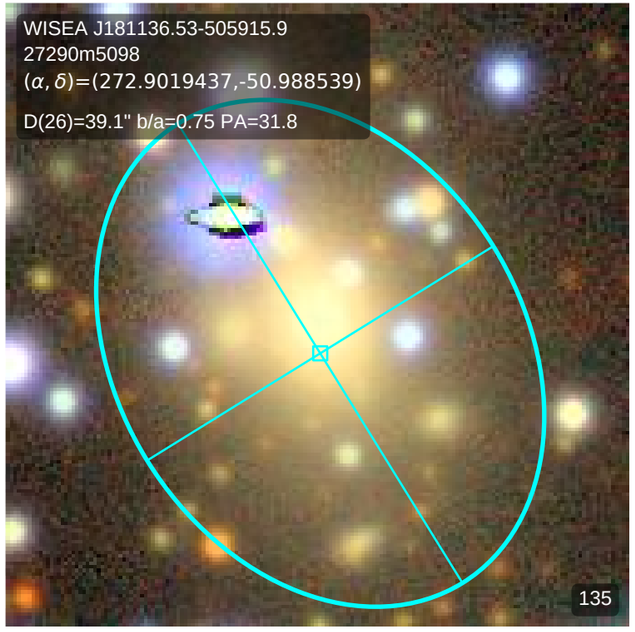

2MASS J03310549-8630423
05277m8651
(α, δ)=(52.7813879,-86.511907)
D(26)=39.1" b/a=0.24 PA=110.9
130

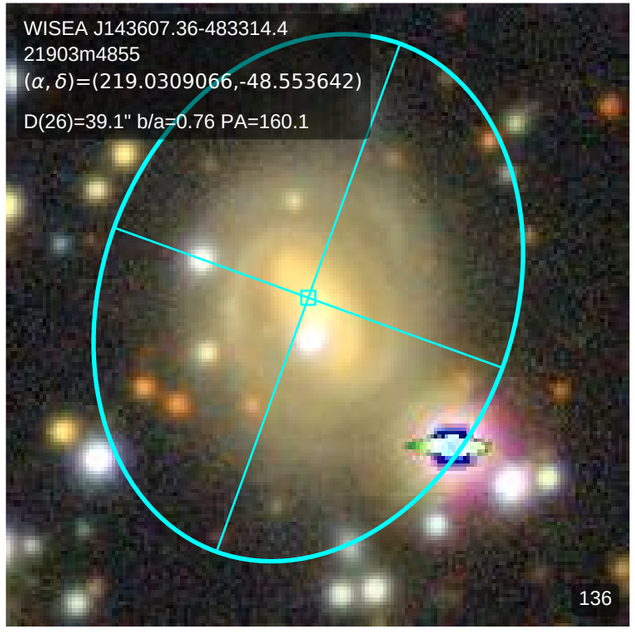

WISEA J083207.27+202626.1
12803p2044
(α, δ)=(128.0303334,20.440606)
D(26)=39.1" b/a=0.75 PA=76.4
131

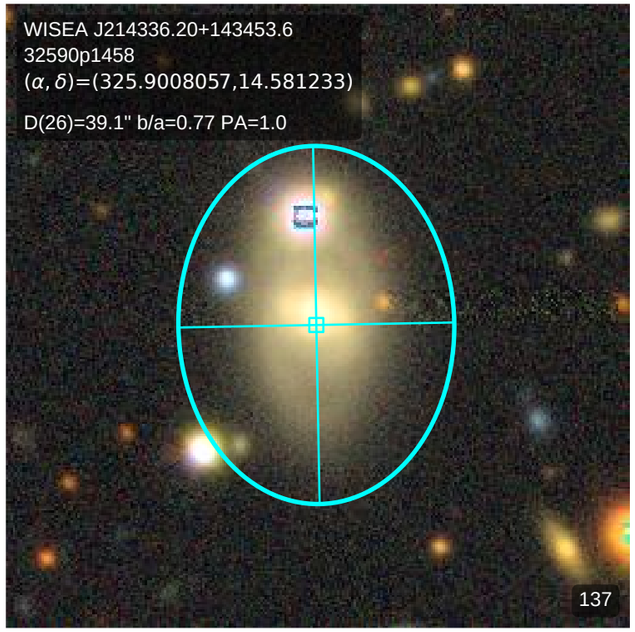

2MASX J23234166+2531496
35092p2553
(α, δ)=(350.9237825,25.530443)
D(26)=39.1" b/a=0.77 PA=71.9
132

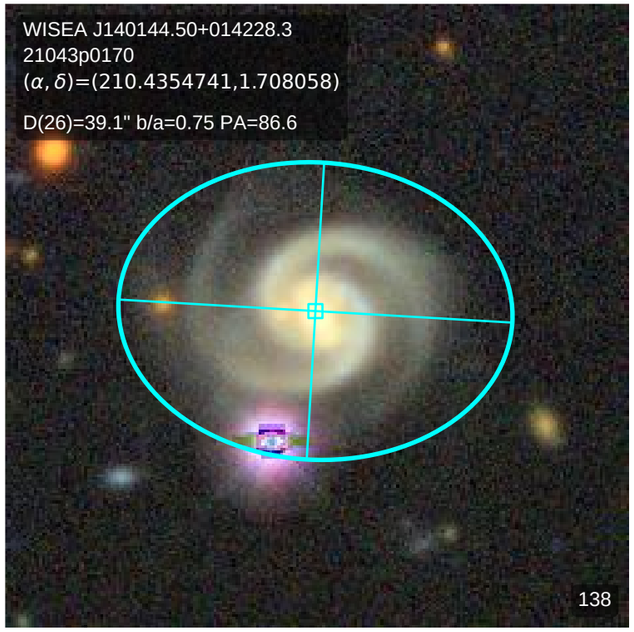

WISEA J215758.89+235355.2
32949p2389
(α, δ)=(329.4955934,23.899573)
D(26)=39.1" b/a=0.57 PA=176.6
133

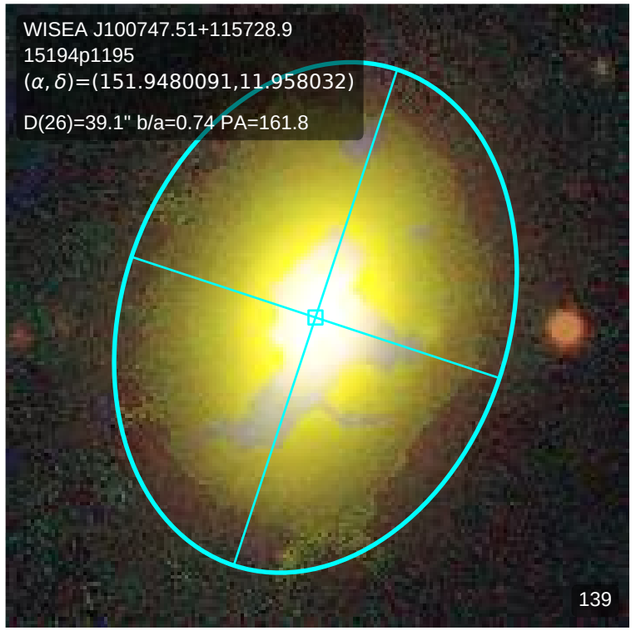

WISEA J063204.81-235814.7
09801m2397
(α, δ)=(98.0200632,-23.971104)
D(26)=39.1" b/a=0.48 PA=26.2
134

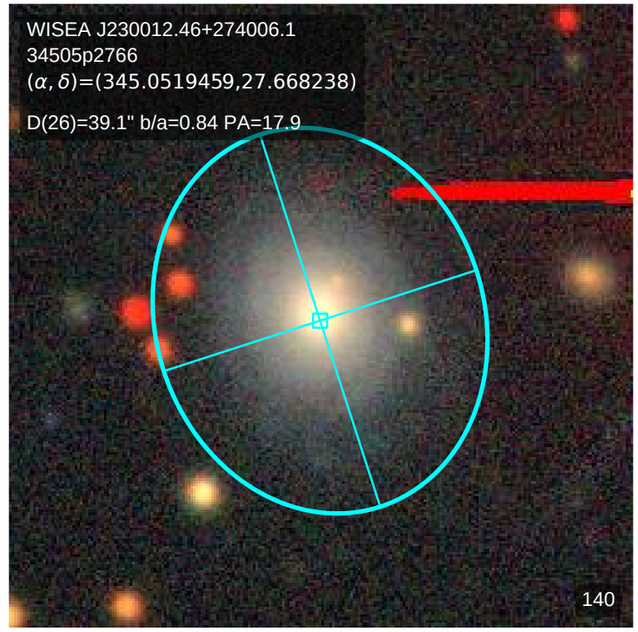

WISEA J181136.53-505915.9
27290m5098
(α, δ)=(272.9019437,-50.988539)
D(26)=39.1" b/a=0.75 PA=31.8
135

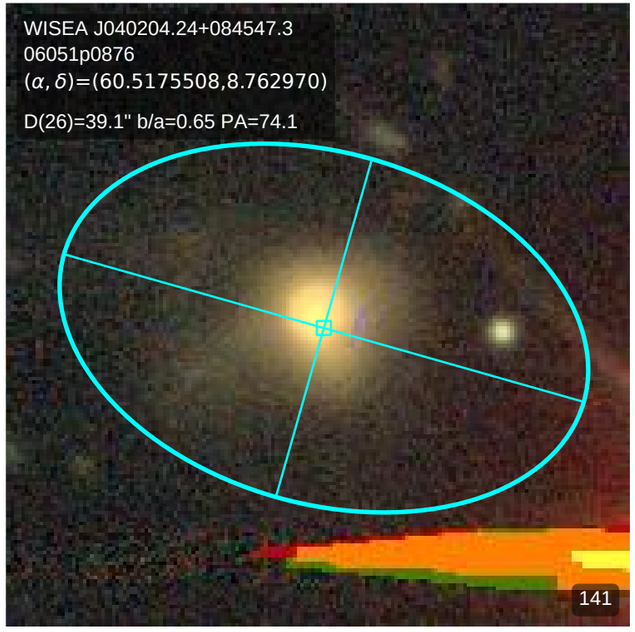

WISEA J143607.36-483314.4
21903m4855
(α, δ)=(219.0309066,-48.553642)
D(26)=39.1" b/a=0.76 PA=160.1
136

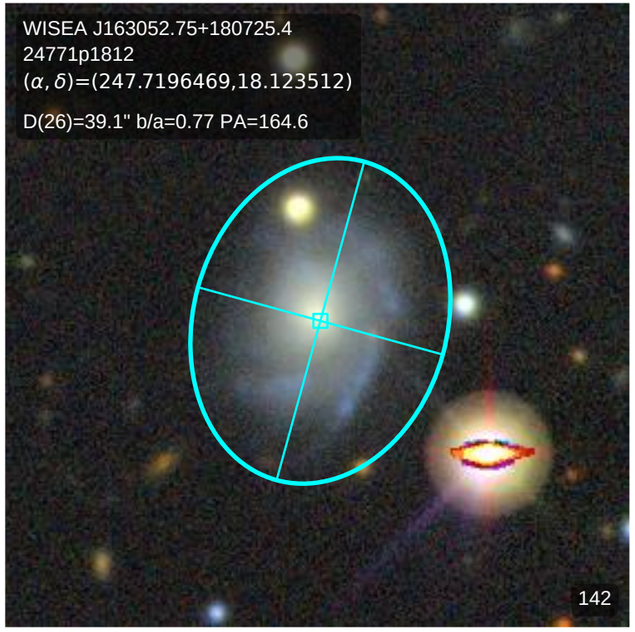

WISEA J214336.20+143453.6
32590p1458
(α, δ)=(325.9008057,14.581233)
D(26)=39.1" b/a=0.77 PA=1.0
137

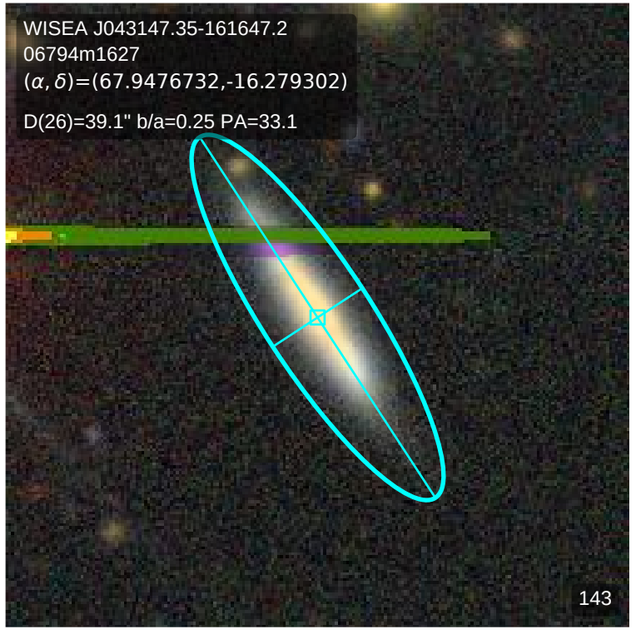

WISEA J140144.50+014228.3
21043p0170
(α, δ)=(210.4354741,1.708058)
D(26)=39.1" b/a=0.75 PA=86.6
138

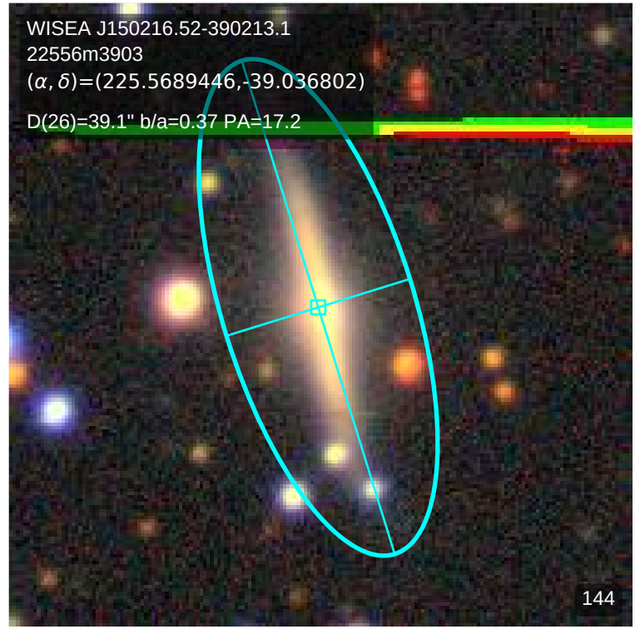

WISEA J100747.51+115728.9
15194p1195
(α, δ)=(151.9480091,11.958032)
D(26)=39.1" b/a=0.74 PA=161.8
139

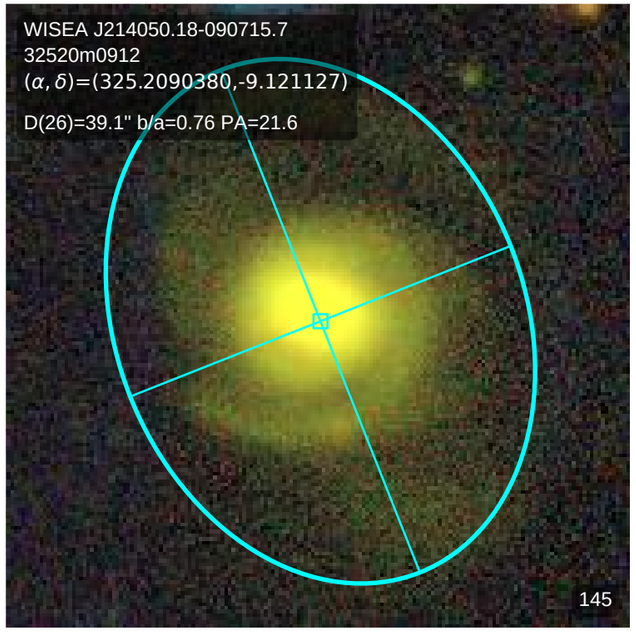

WISEA J230012.46+274006.1
34505p2766
(α, δ)=(345.0519459,27.668238)
D(26)=39.1" b/a=0.84 PA=17.9
140

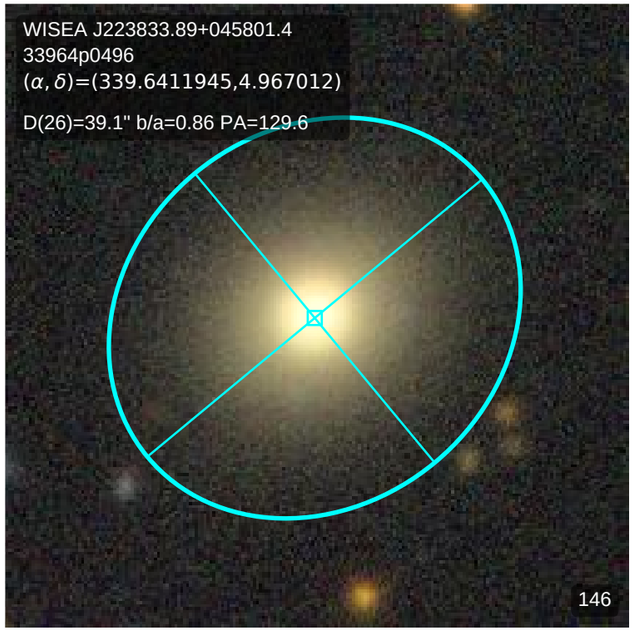

WISEA J040204.24+084547.3
06051p0876
(α, δ)=(60.5175508,8.762970)
D(26)=39.1" b/a=0.65 PA=74.1
141

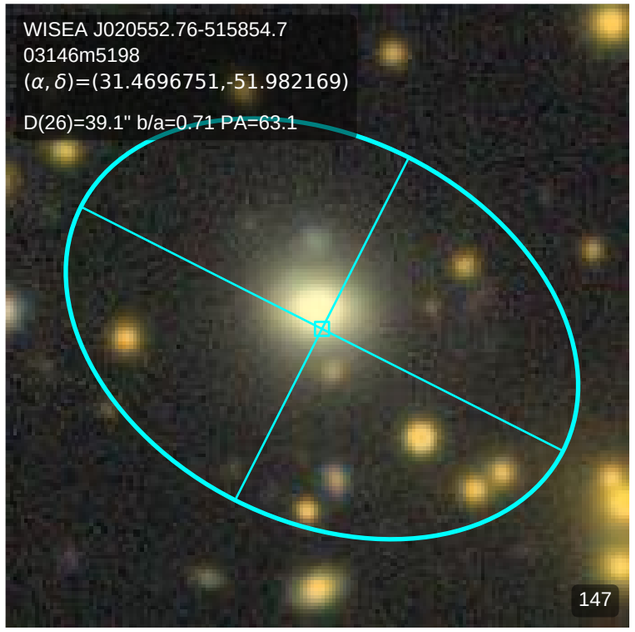

WISEA J163052.75+180725.4
24771p1812
(α, δ)=(247.7196469,18.123512)
D(26)=39.1" b/a=0.77 PA=164.6
142

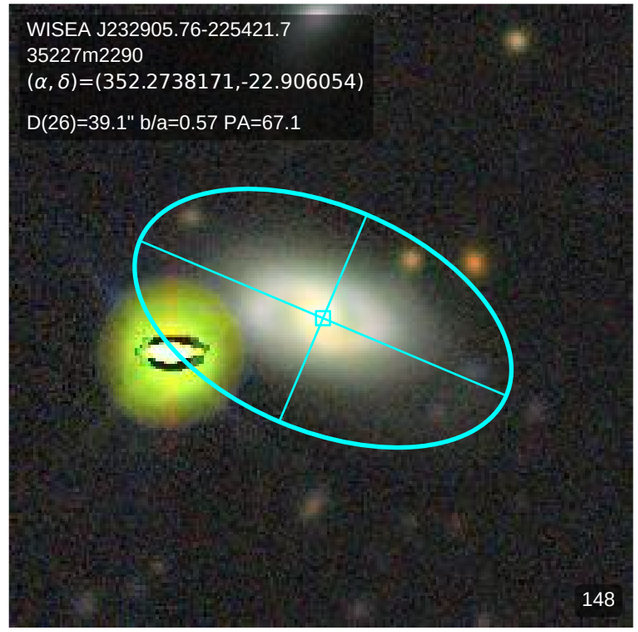

WISEA J043147.35-161647.2
06794m1627
(α, δ)=(67.9476732,-16.279302)
D(26)=39.1" b/a=0.25 PA=33.1
143

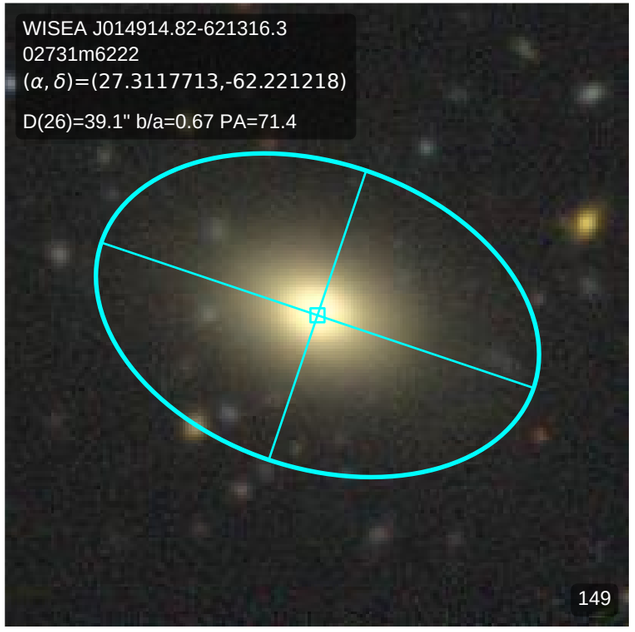

WISEA J150216.52-390213.1
22556m3903
(α, δ)=(225.5689446,-39.036802)
D(26)=39.1" b/a=0.37 PA=17.2
144

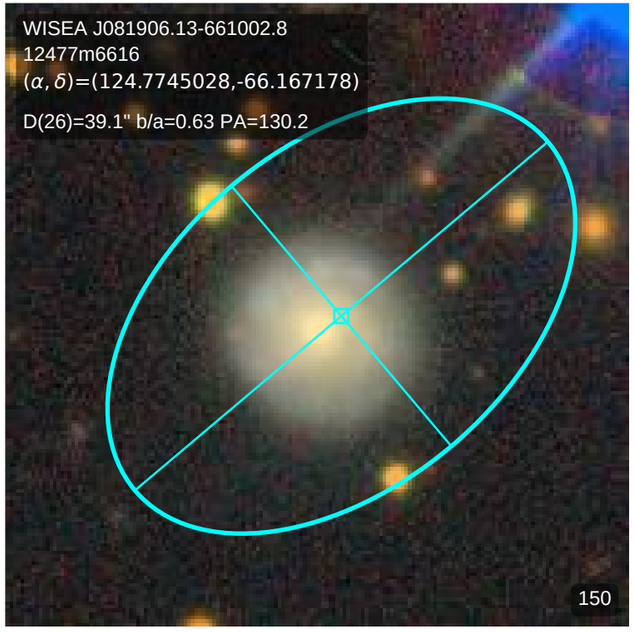

WISEA J214050.18-090715.7
32520m0912
(α, δ)=(325.2090380,-9.121127)
D(26)=39.1" b/a=0.76 PA=21.6
145

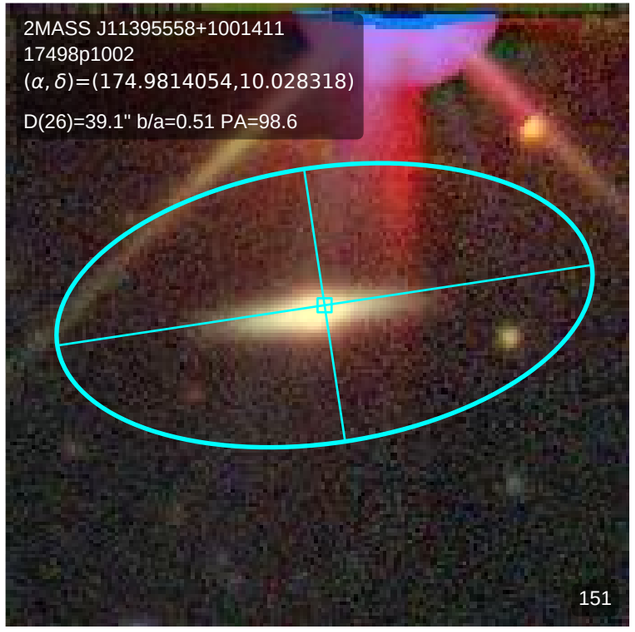

WISEA J223833.89+045801.4
33964p0496
(α, δ)=(339.6411945,4.967012)
D(26)=39.1" b/a=0.86 PA=129.6
146

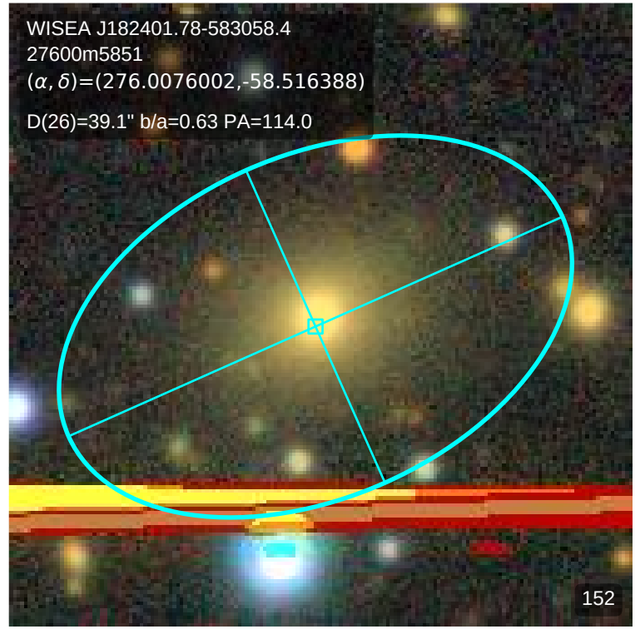

WISEA J020552.76-515854.7
03146m5198
(α, δ)=(31.4696751,-51.982169)
D(26)=39.1" b/a=0.71 PA=63.1
147

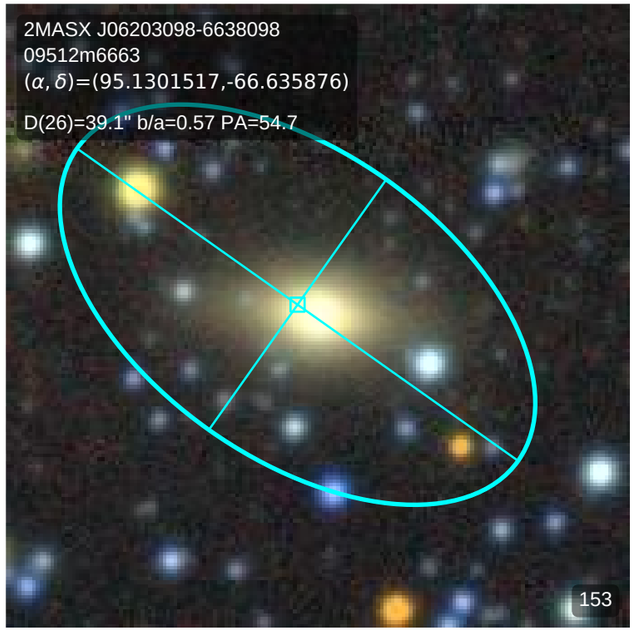

WISEA J232905.76-225421.7
35227m2290
(α, δ)=(352.2738171,-22.906054)
D(26)=39.1" b/a=0.57 PA=67.1
148

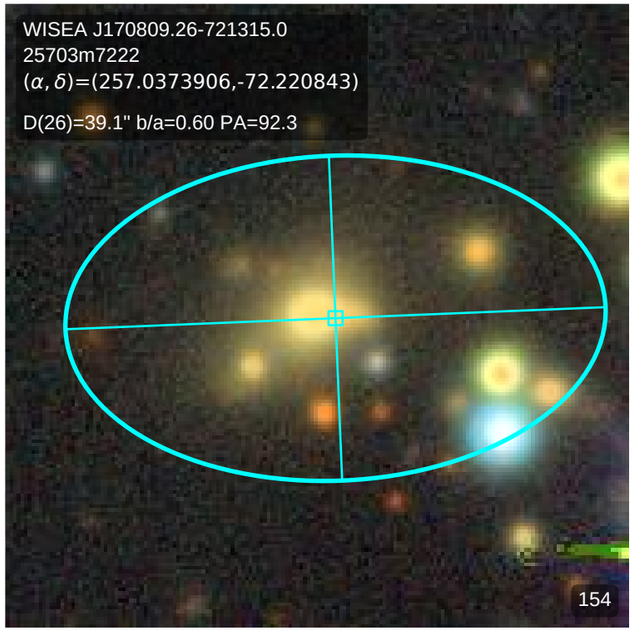

WISEA J014914.82-621316.3
02731m6222
(α, δ)=(27.3117713,-62.221218)
D(26)=39.1" b/a=0.67 PA=71.4
149

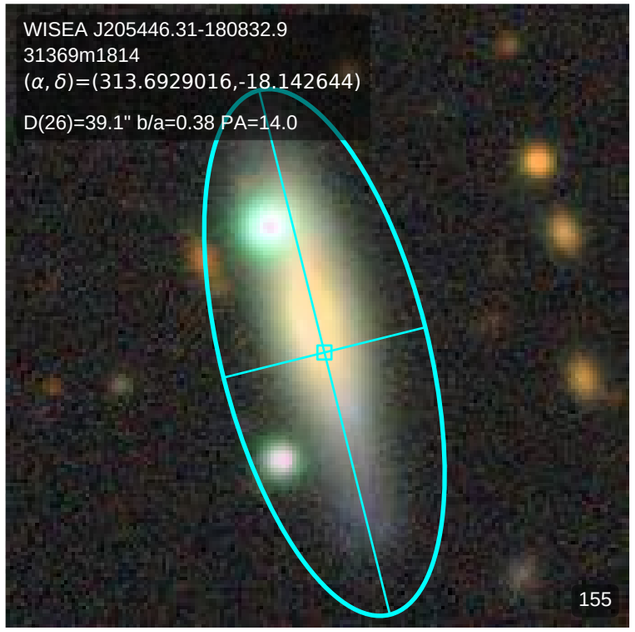

WISEA J081906.13-661002.8
12477m6616
(α, δ)=(124.7745028,-66.167178)
D(26)=39.1" b/a=0.63 PA=130.2
150

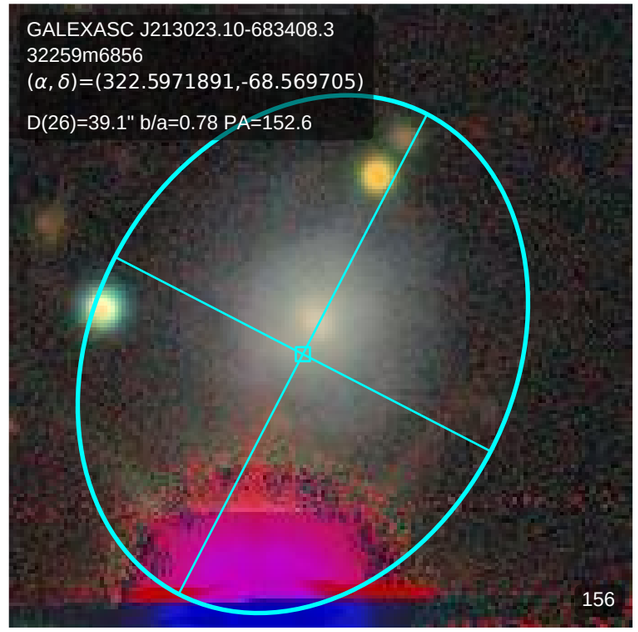

2MASS J11395558+1001411
17498p1002
(α, δ)=(174.9814054,10.028318)
D(26)=39.1" b/a=0.51 PA=98.6
151

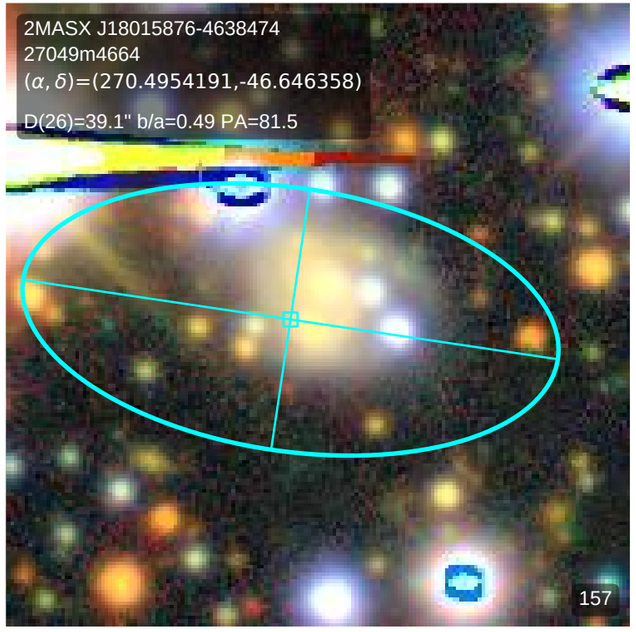

WISEA J182401.78-583058.4
27600m5851
(α, δ)=(276.0076002,-58.516388)
D(26)=39.1" b/a=0.63 PA=114.0
152

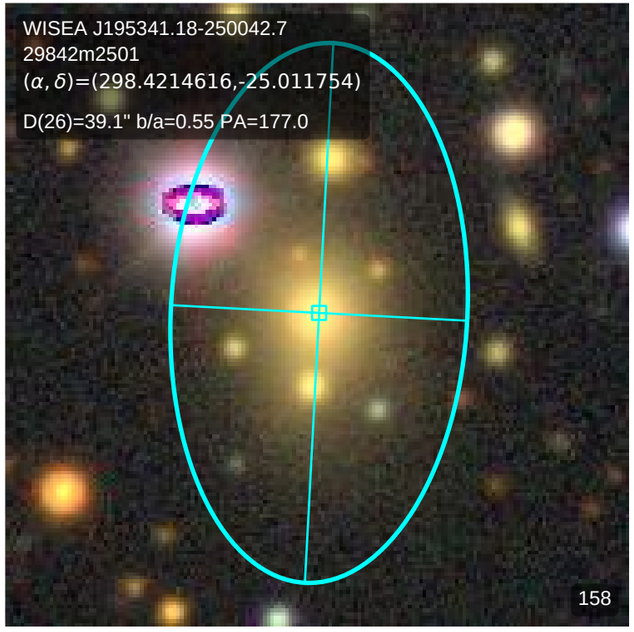

2MASX J06203098-6638098
09512m6663
(α, δ)=(95.1301517,-66.635876)
D(26)=39.1" b/a=0.57 PA=54.7
153

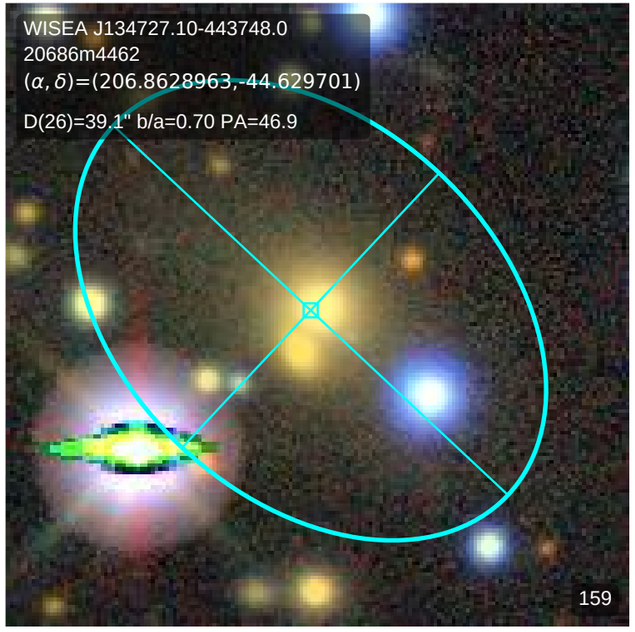

WISEA J170809.26-721315.0
25703m7222
(α, δ)=(257.0373906,-72.220843)
D(26)=39.1" b/a=0.60 PA=92.3
154

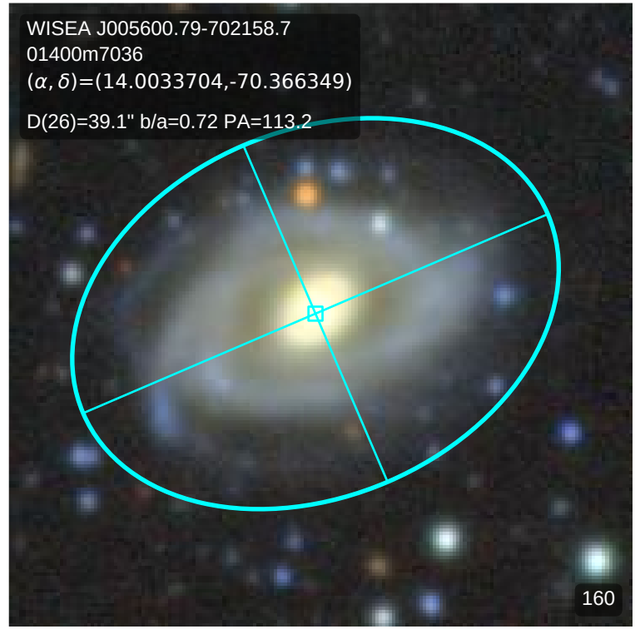

WISEA J205446.31-180832.9
31369m1814
(α, δ)=(313.6929016,-18.142644)
D(26)=39.1" b/a=0.38 PA=14.0
155

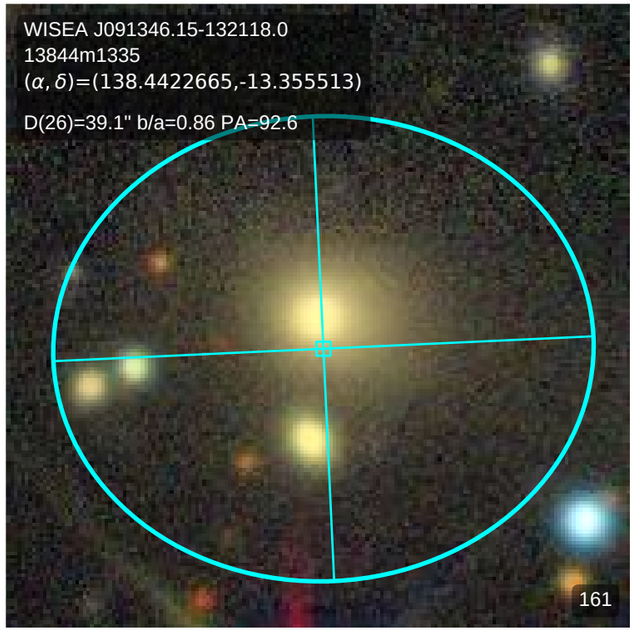

GALEXASC J213023.10-683408.3
32259m6856
(α, δ)=(322.5971891,-68.569705)
D(26)=39.1" b/a=0.78 PA=152.6
156

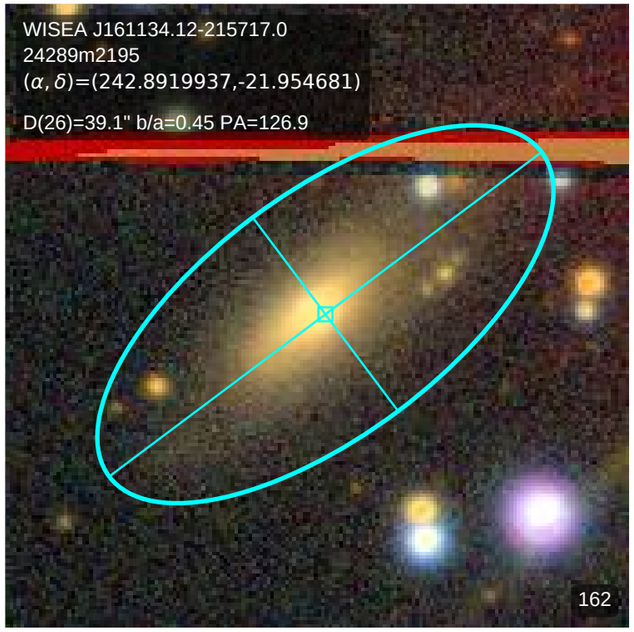

2MASX J18015876-4638474
27049m4664
(α, δ)=(270.4954191,-46.646358)
D(26)=39.1" b/a=0.49 PA=81.5
157

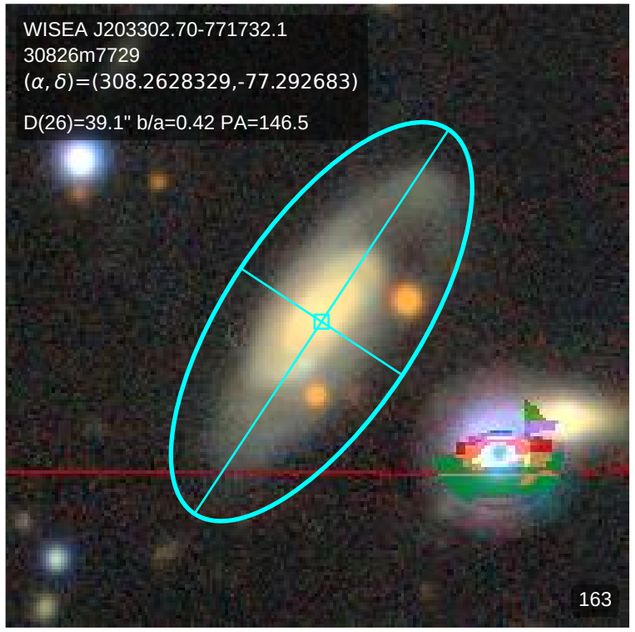

WISEA J195341.18-250042.7
29842m2501
(α, δ)=(298.4214616,-25.011754)
D(26)=39.1" b/a=0.55 PA=177.0
158

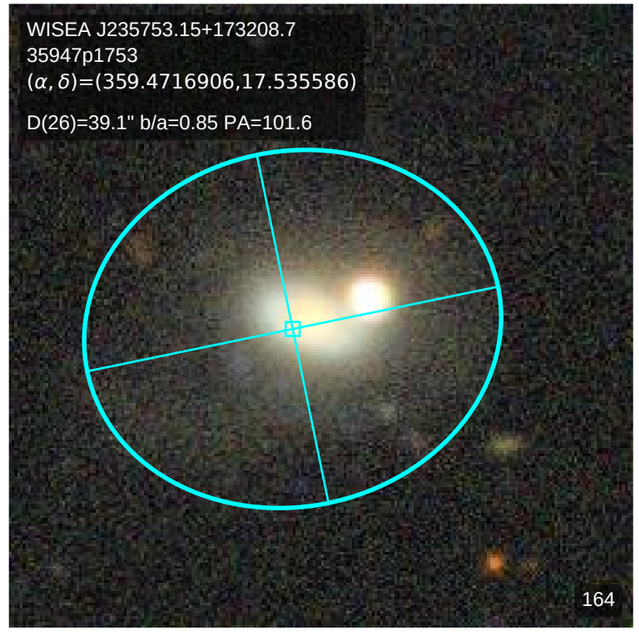

WISEA J134727.10-443748.0
20686m4462
(α, δ)=(206.8628963,-44.629701)
D(26)=39.1" b/a=0.70 PA=46.9
159

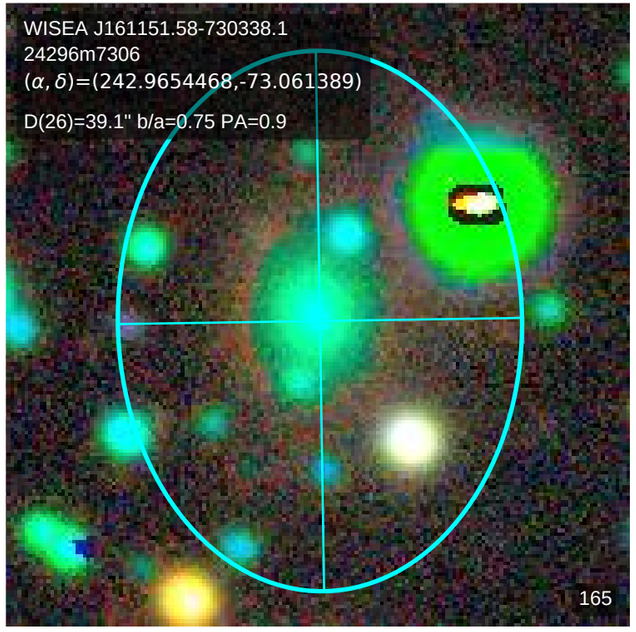

WISEA J005600.79-702158.7
01400m7036
(α, δ)=(14.0033704,-70.366349)
D(26)=39.1" b/a=0.72 PA=113.2
160

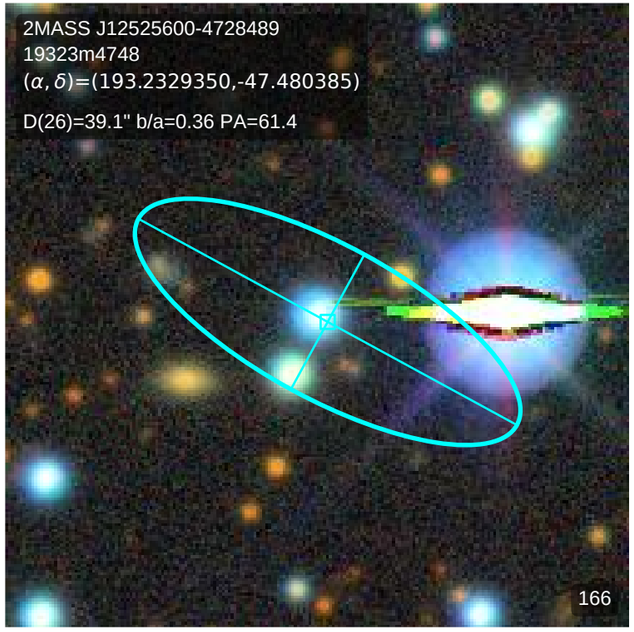

WISEA J091346.15-132118.0
13844m1335
(α, δ)=(138.4422665,-13.355513)
D(26)=39.1" b/a=0.86 PA=92.6
161

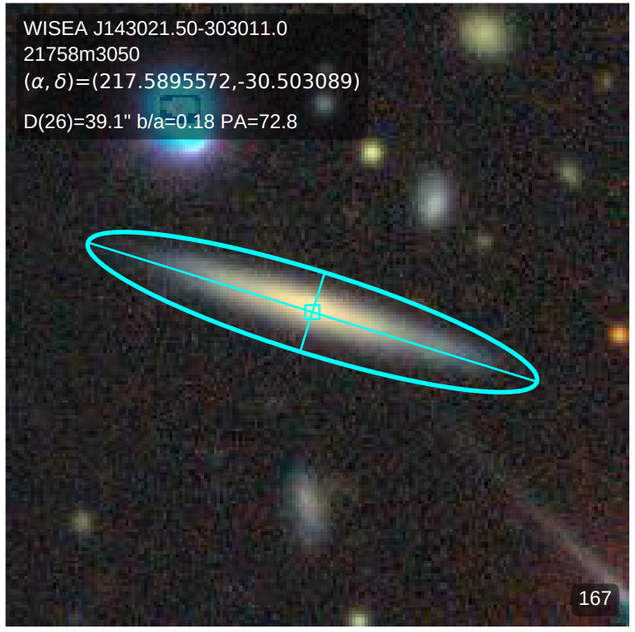

WISEA J161134.12-215717.0
24289m2195
(α, δ)=(242.8919937,-21.954681)
D(26)=39.1" b/a=0.45 PA=126.9
162

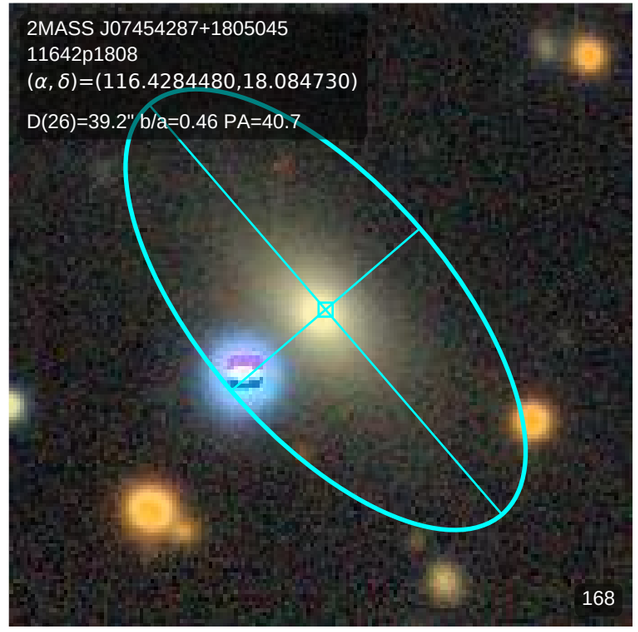

WISEA J203302.70-771732.1
30826m7729
(α, δ)=(308.2628329,-77.292683)
D(26)=39.1" b/a=0.42 PA=146.5
163

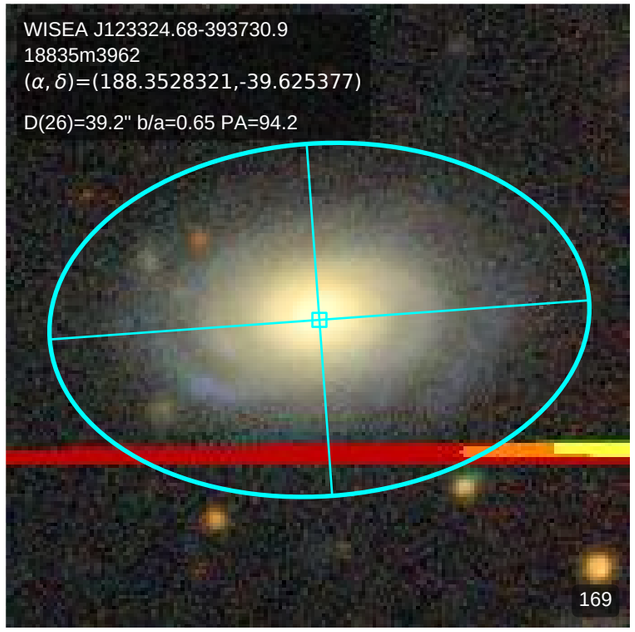

WISEA J235753.15+173208.7
35947p1753
(α, δ)=(359.4716906,17.535586)
D(26)=39.1" b/a=0.85 PA=101.6
164

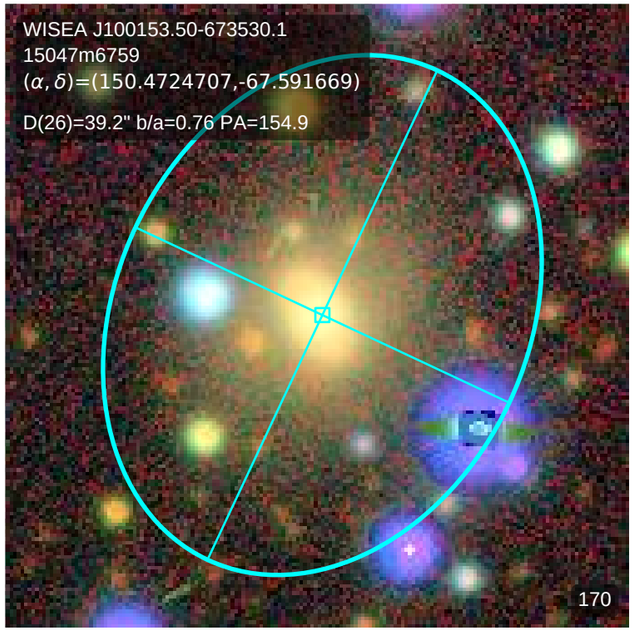

WISEA J161151.58-730338.1
24296m7306
(α, δ)=(242.9654468,-73.061389)
D(26)=39.1" b/a=0.75 PA=0.9
165

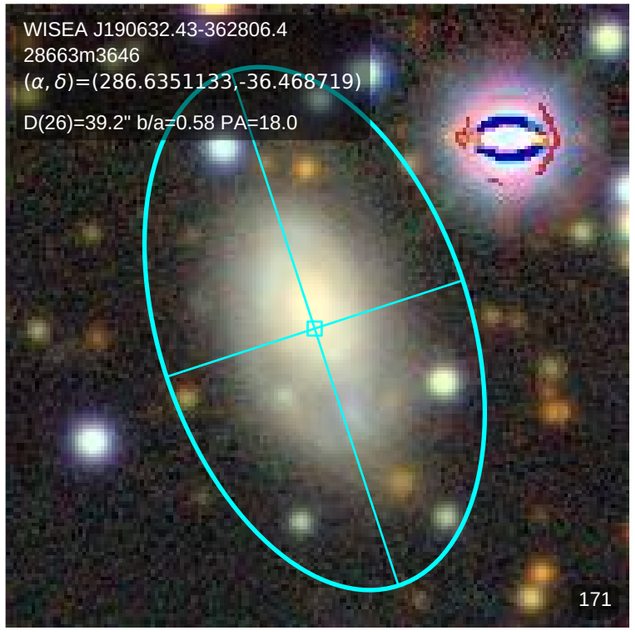

2MASS J12525600-4728489
19323m4748
(α, δ)=(193.2329350,-47.480385)
D(26)=39.1" b/a=0.36 PA=61.4
166

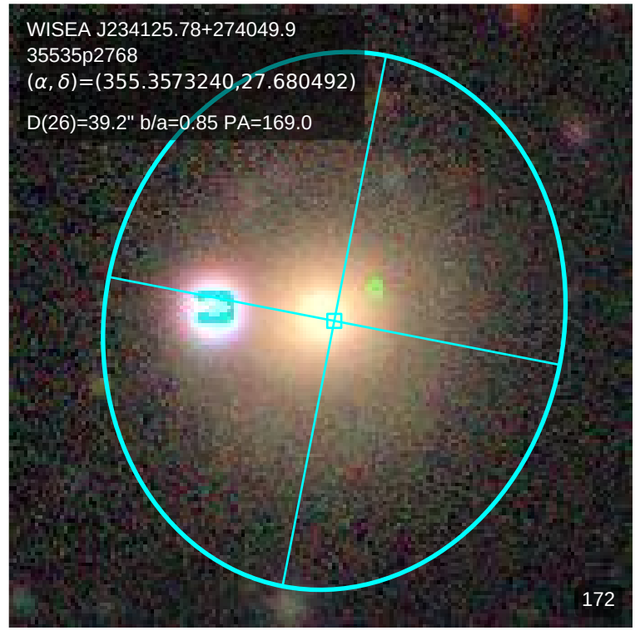

WISEA J143021.50-303011.0
21758m3050
(α, δ)=(217.5895572,-30.503089)
D(26)=39.1" b/a=0.18 PA=72.8
167

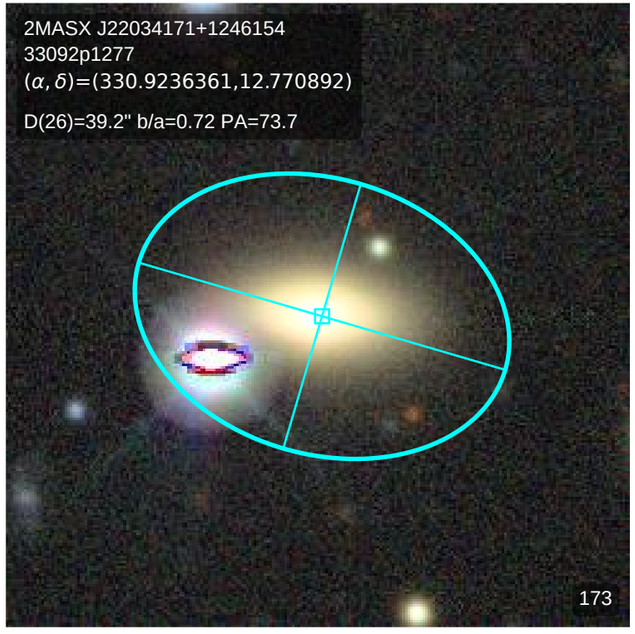

2MASS J07454287+1805045
11642p1808
(α, δ)=(116.4284480,18.084730)
D(26)=39.2" b/a=0.46 PA=40.7
168

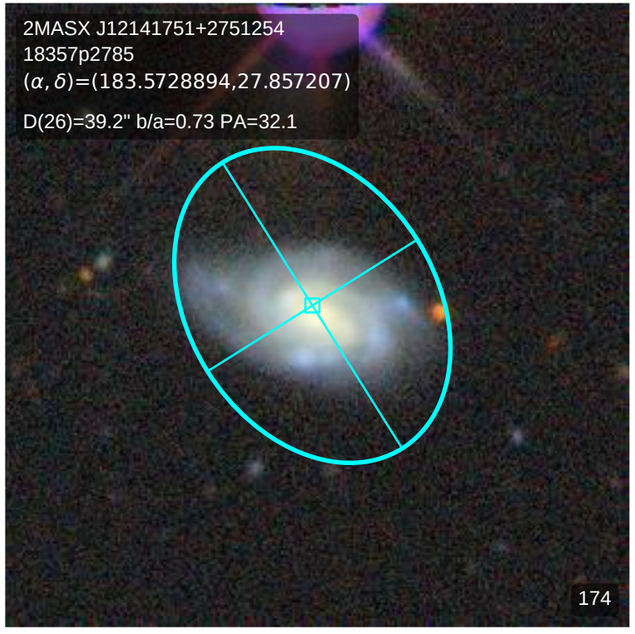

WISEA J123324.68-393730.9
18835m3962
(α, δ)=(188.3528321,-39.625377)
D(26)=39.2" b/a=0.65 PA=94.2
169

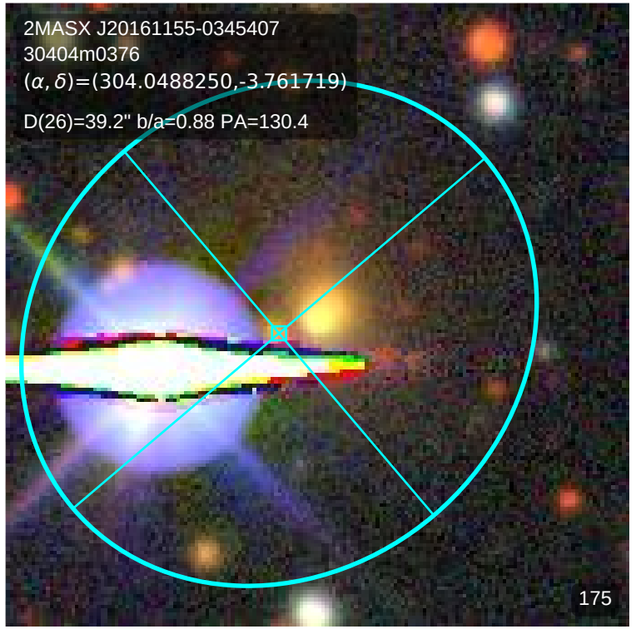

WISEA J100153.50-673530.1
15047m6759
(α, δ)=(150.4724707,-67.591669)
D(26)=39.2" b/a=0.76 PA=154.9
170

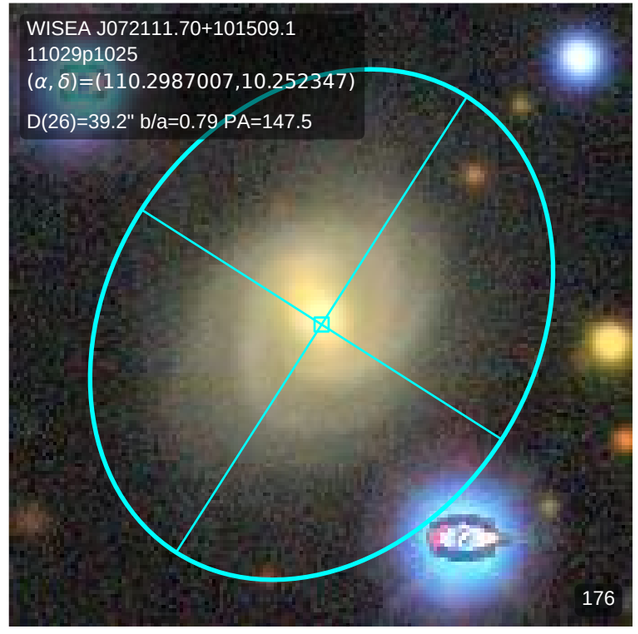

WISEA J190632.43-362806.4
28663m3646
(α, δ)=(286.6351133,-36.468719)
D(26)=39.2" b/a=0.58 PA=18.0
171

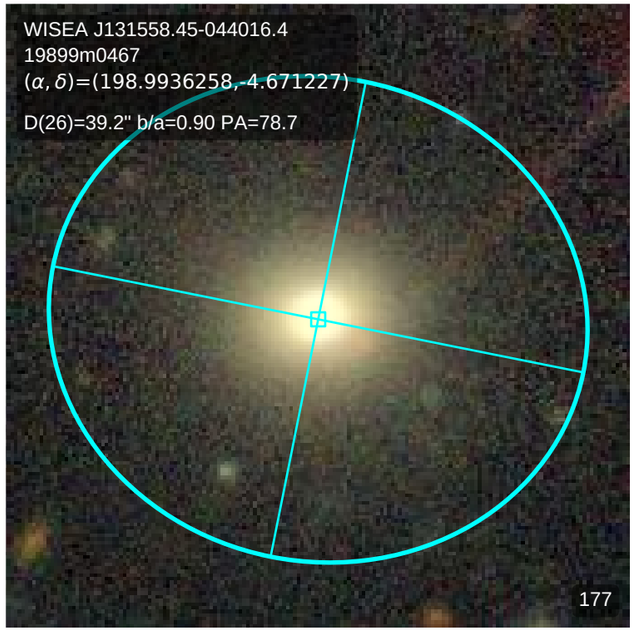

WISEA J234125.78+274049.9
35535p2768
(α, δ)=(355.3573240,27.680492)
D(26)=39.2" b/a=0.85 PA=169.0
172

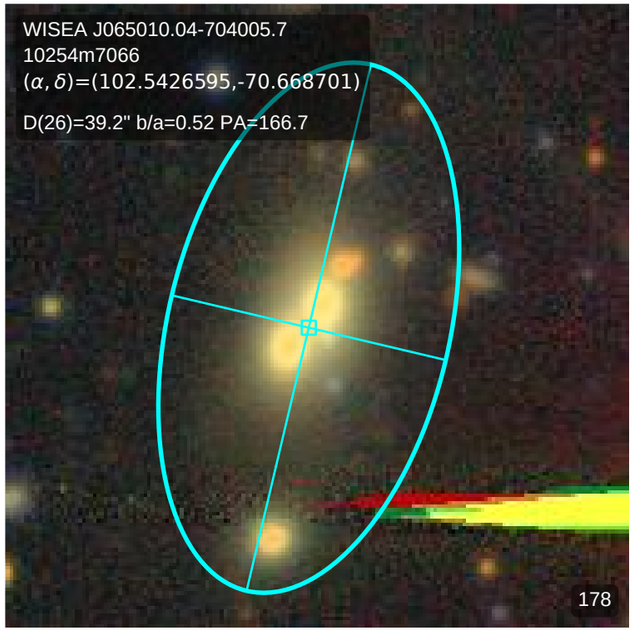

2MASX J22034171+1246154
33092p1277
(α, δ)=(330.9236361,12.770892)
D(26)=39.2" b/a=0.72 PA=73.7
173

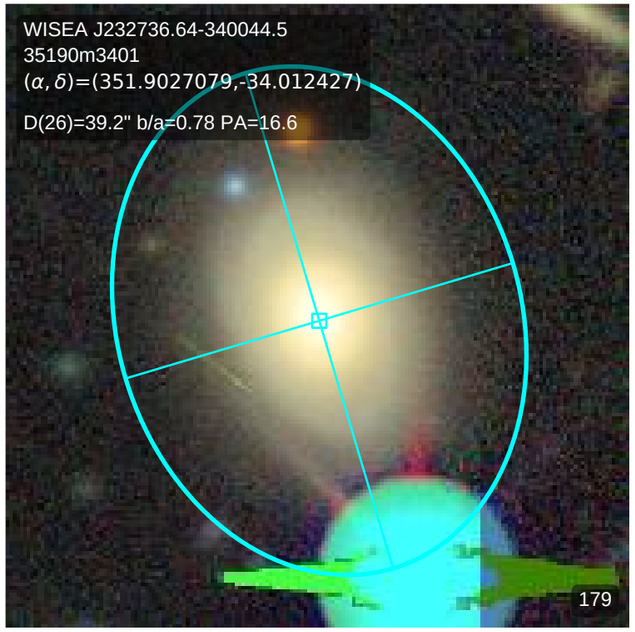

2MASX J12141751+2751254
18357p2785
(α, δ)=(183.5728894,27.857207)
D(26)=39.2" b/a=0.73 PA=32.1
174

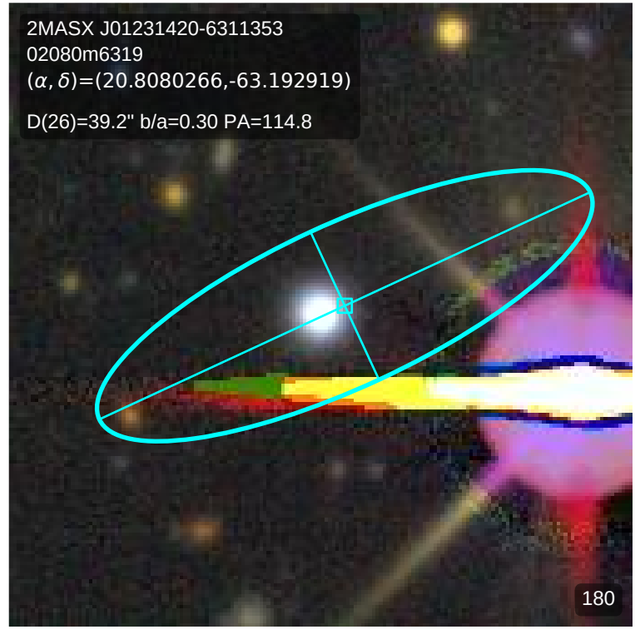

2MASX J20161155-0345407
30404m0376
(α, δ)=(304.0488250,-3.761719)
D(26)=39.2" b/a=0.88 PA=130.4
175

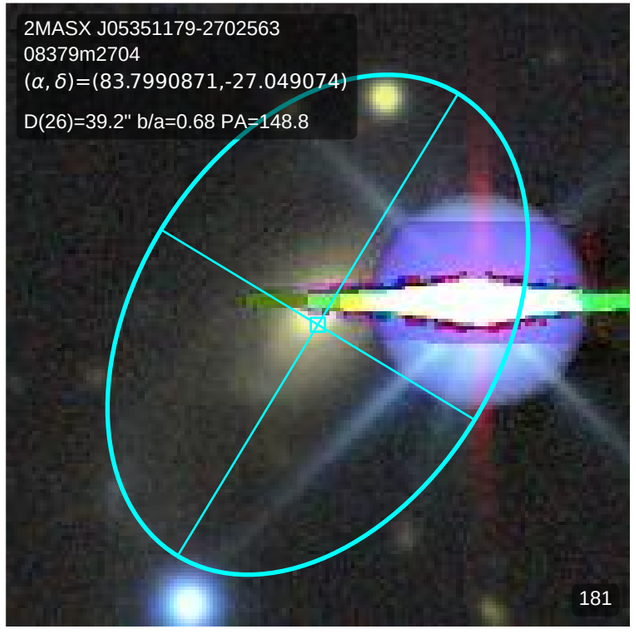

WISEA J072111.70+101509.1
11029p1025
(α, δ)=(110.2987007,10.252347)
D(26)=39.2" b/a=0.79 PA=147.5
176

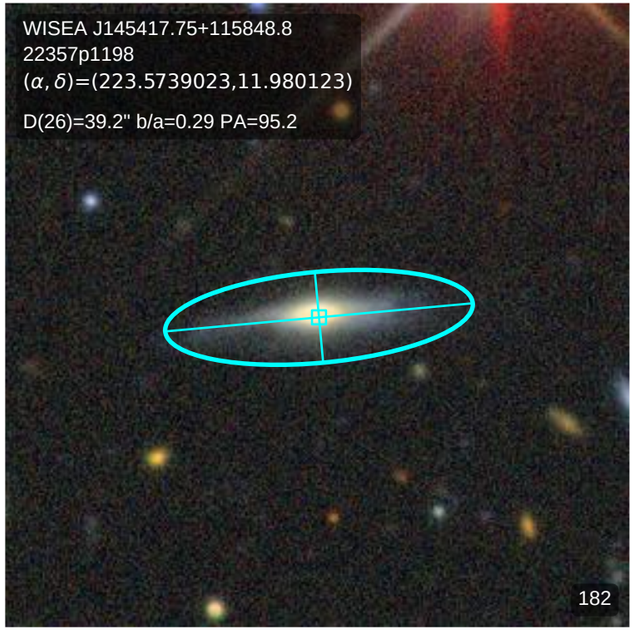

WISEA J131558.45-044016.4
19899m0467
(α, δ)=(198.9936258,-4.671227)
D(26)=39.2" b/a=0.90 PA=78.7
177

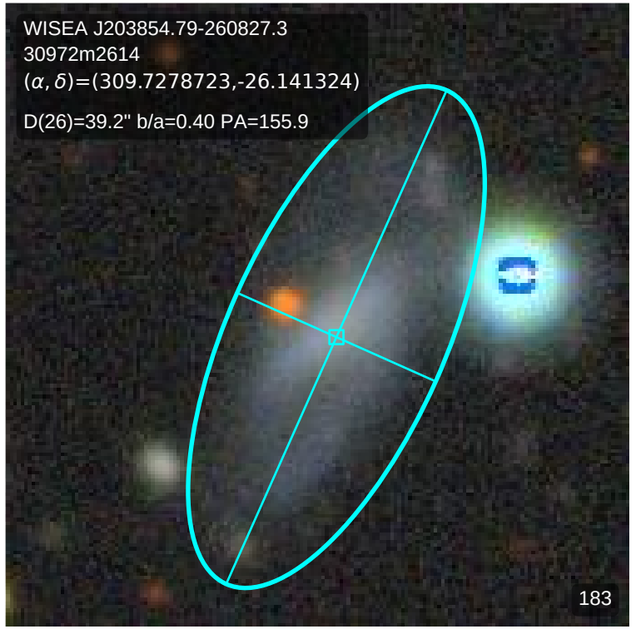

WISEA J065010.04-704005.7
10254m7066
(α, δ)=(102.5426595,-70.668701)
D(26)=39.2" b/a=0.52 PA=166.7
178

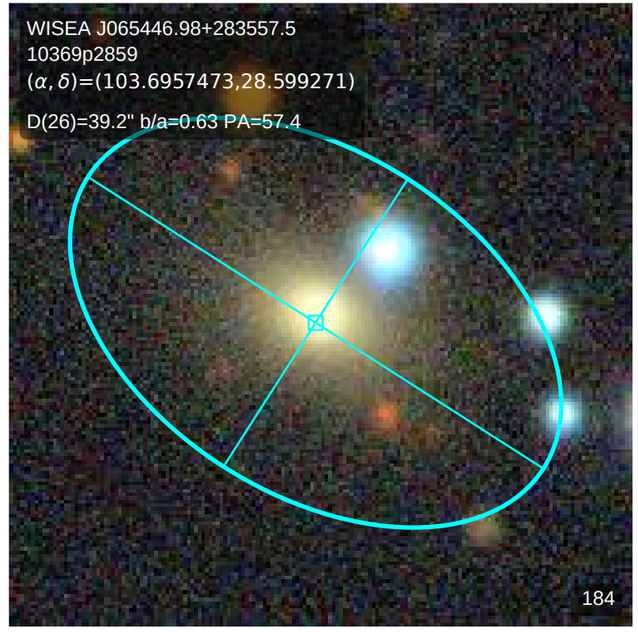

WISEA J232736.64-340044.5
35190m3401
(α, δ)=(351.9027079,-34.012427)
D(26)=39.2" b/a=0.78 PA=16.6
179

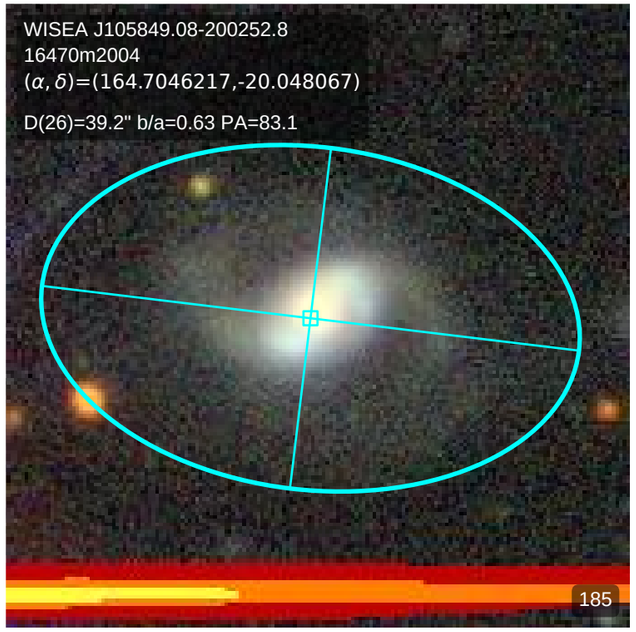

2MASX J01231420-6311353
02080m6319
(α, δ)=(20.8080266,-63.192919)
D(26)=39.2" b/a=0.30 PA=114.8
180

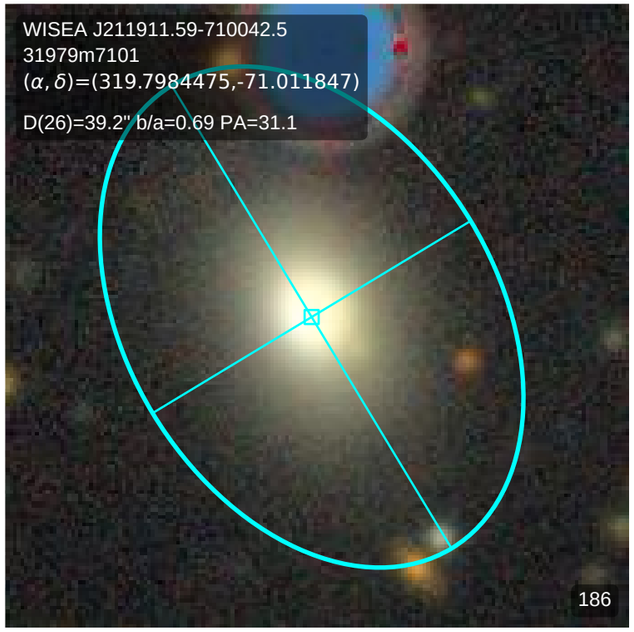

2MASX J05351179-2702563
08379m2704
(α, δ)=(83.7990871,-27.049074)
D(26)=39.2" b/a=0.68 PA=148.8
181

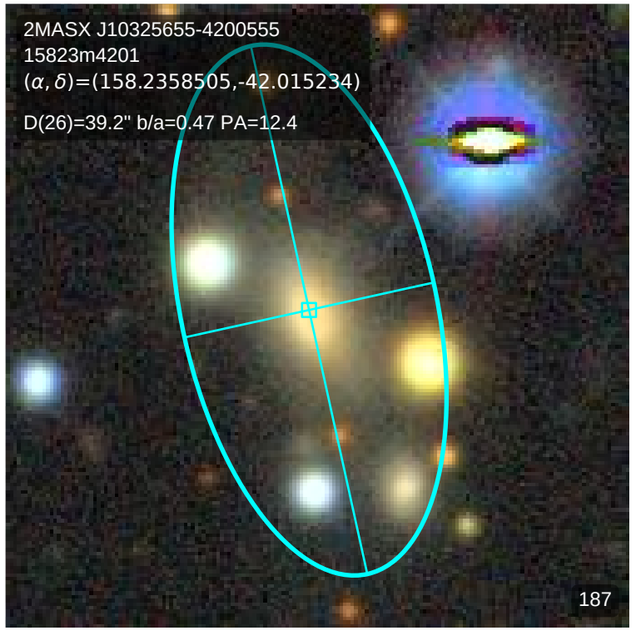

WISEA J145417.75+115848.8
22357p1198
(α, δ)=(223.5739023,11.980123)
D(26)=39.2" b/a=0.29 PA=95.2
182

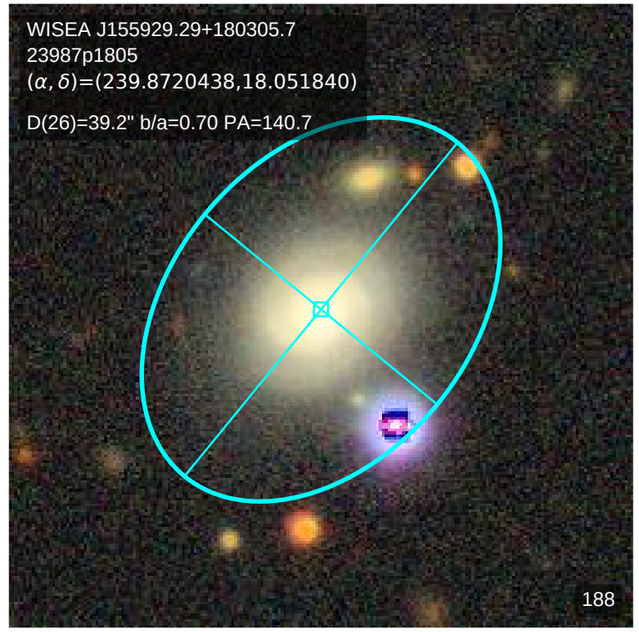

WISEA J203854.79-260827.3
30972m2614
(α, δ)=(309.7278723,-26.141324)
D(26)=39.2" b/a=0.40 PA=155.9
183

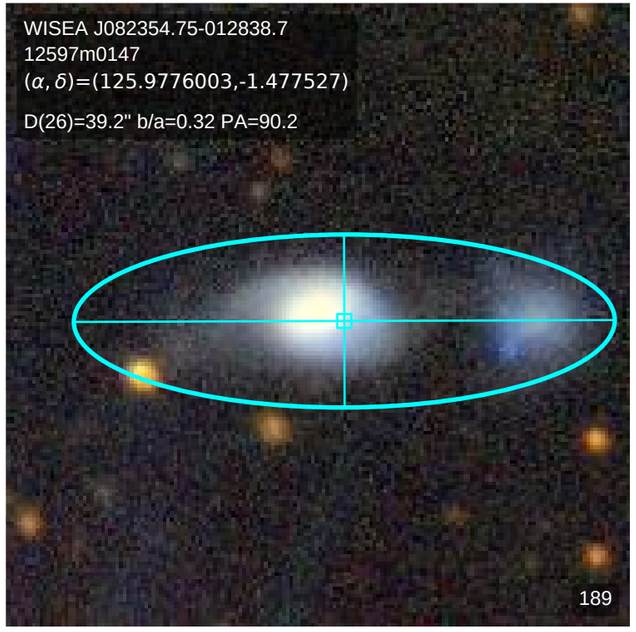

WISEA J065446.98+283557.5
10369p2859
(α, δ)=(103.6957473,28.599271)
D(26)=39.2" b/a=0.63 PA=57.4
184

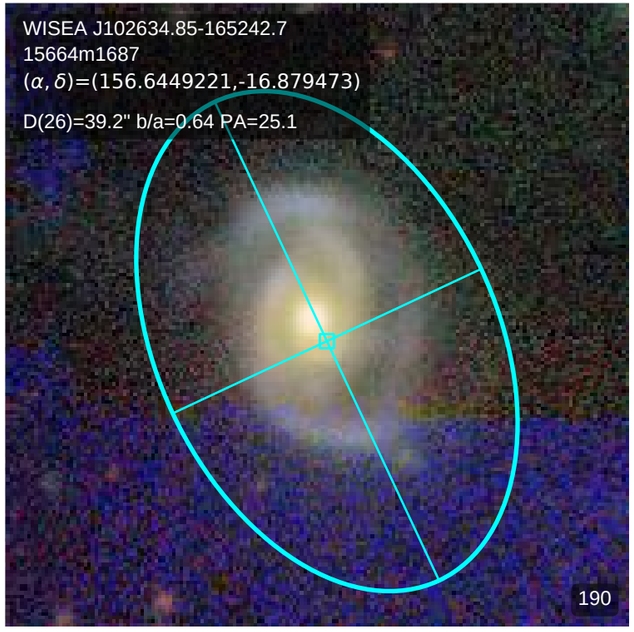

WISEA J105849.08-200252.8
16470m2004
(α, δ)=(164.7046217,-20.048067)
D(26)=39.2" b/a=0.63 PA=83.1
185

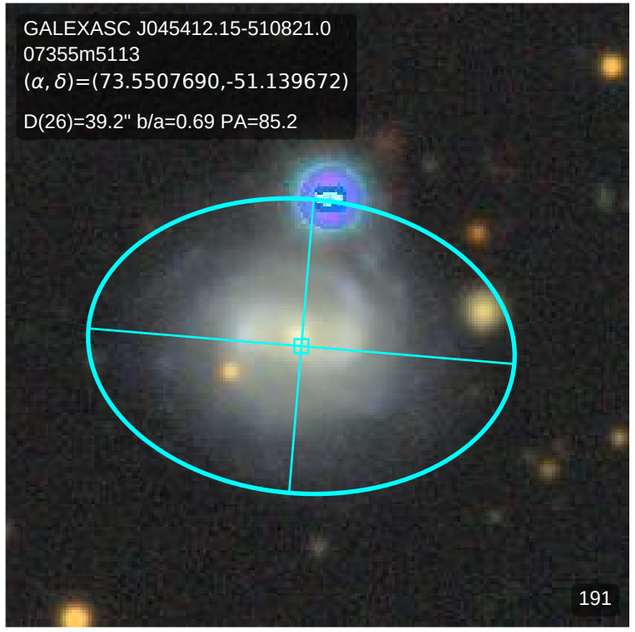

WISEA J211911.59-710042.5
31979m7101
(α, δ)=(319.7984475,-71.011847)
D(26)=39.2" b/a=0.69 PA=31.1
186

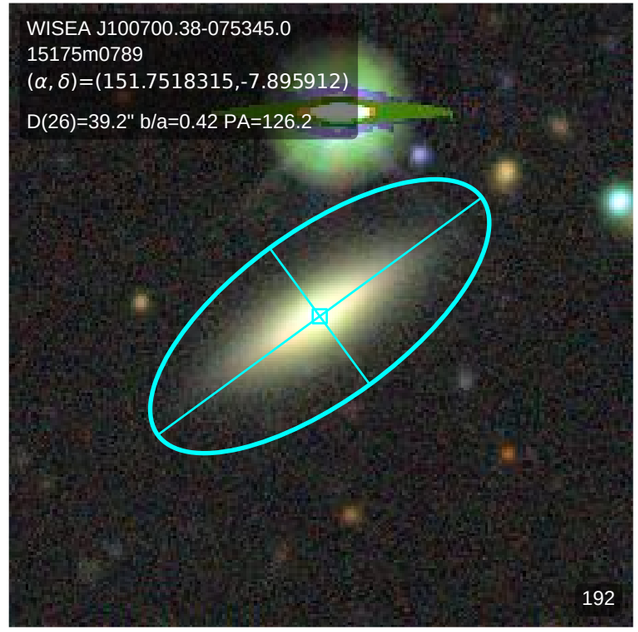

2MASX J10325655-4200555
15823m4201
(α, δ)=(158.2358505,-42.015234)
D(26)=39.2" b/a=0.47 PA=12.4
187

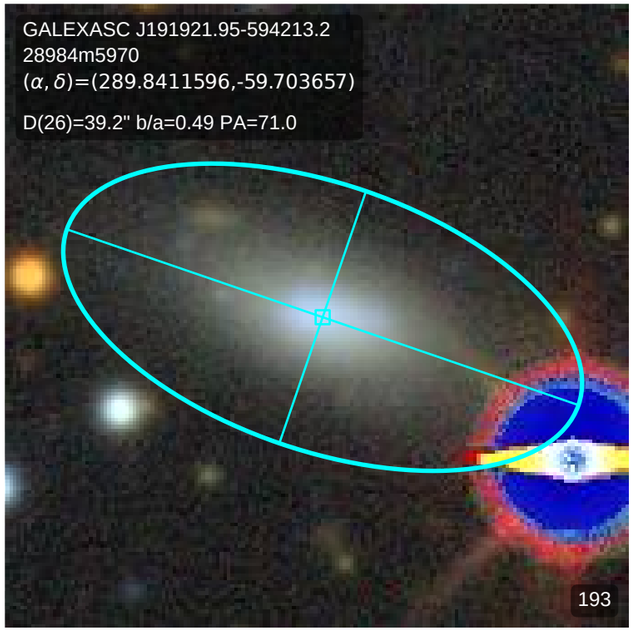

WISEA J155929.29+180305.7
23987p1805
(α, δ)=(239.8720438,18.051840)
D(26)=39.2" b/a=0.70 PA=140.7
188

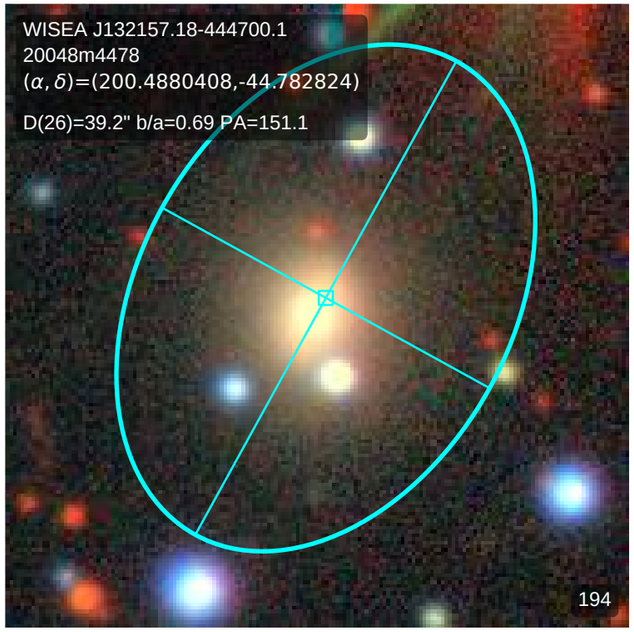

WISEA J082354.75-012838.7
12597m0147
(α, δ)=(125.9776003,-1.477527)
D(26)=39.2" b/a=0.32 PA=90.2
189

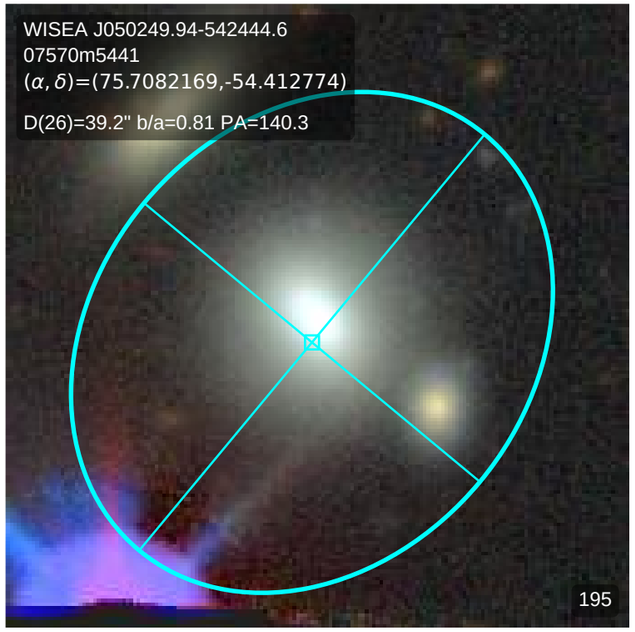

WISEA J102634.85-165242.7
15664m1687
(α, δ)=(156.6449221,-16.879473)
D(26)=39.2" b/a=0.64 PA=25.1
190

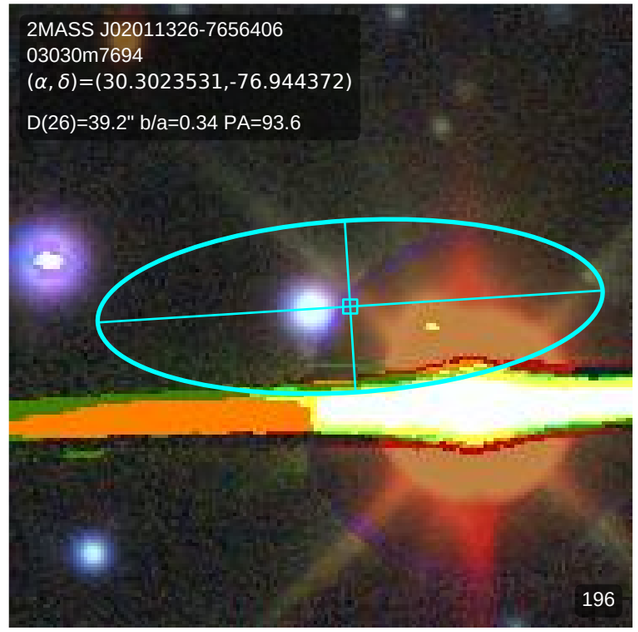

GALEXASC J045412.15-510821.0
07355m5113
(α, δ)=(73.5507690,-51.139672)
D(26)=39.2" b/a=0.69 PA=85.2
191

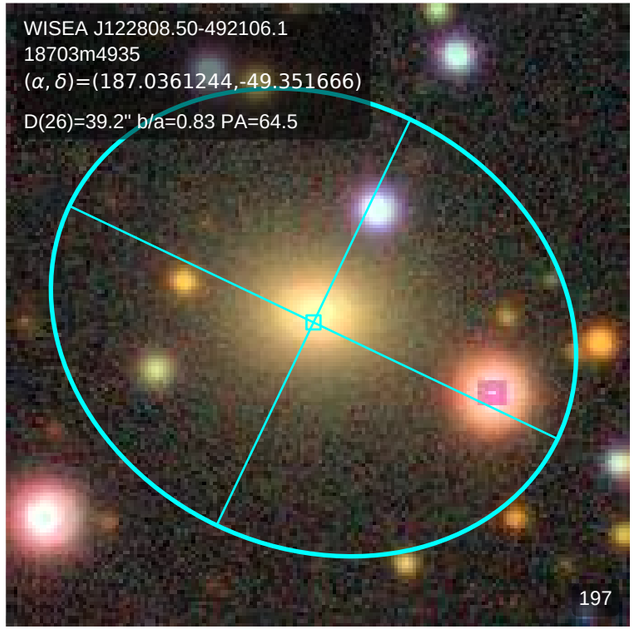

WISEA J100700.38-075345.0
15175m0789
(α, δ)=(151.7518315,-7.895912)
D(26)=39.2" b/a=0.42 PA=126.2
192

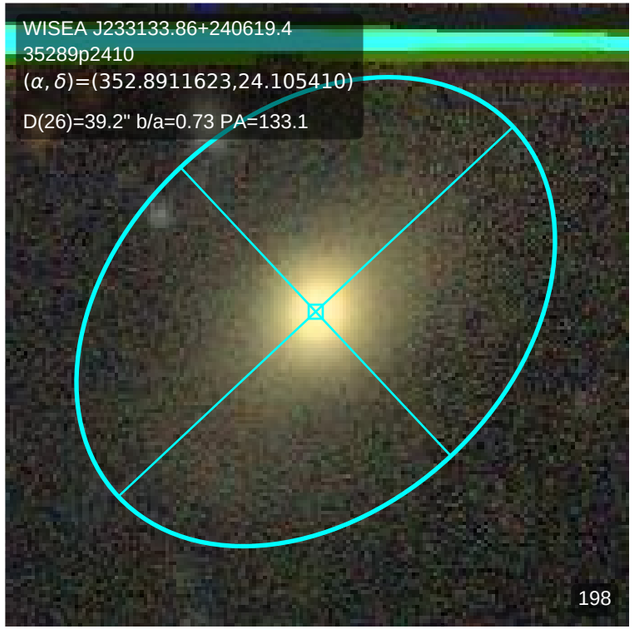

GALEXASC J191921.95-594213.2
28984m5970
(α, δ)=(289.8411596,-59.703657)
D(26)=39.2" b/a=0.49 PA=71.0
193

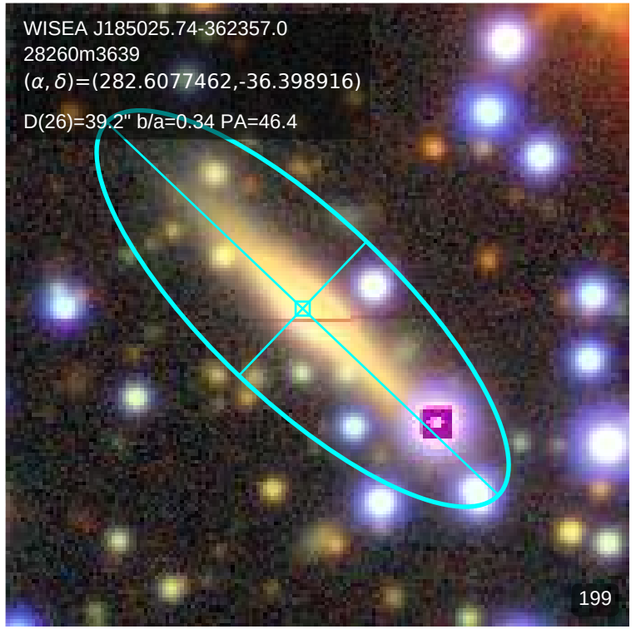

WISEA J132157.18-444700.1
20048m4478
(α, δ)=(200.4880408,-44.782824)
D(26)=39.2" b/a=0.69 PA=151.1
194

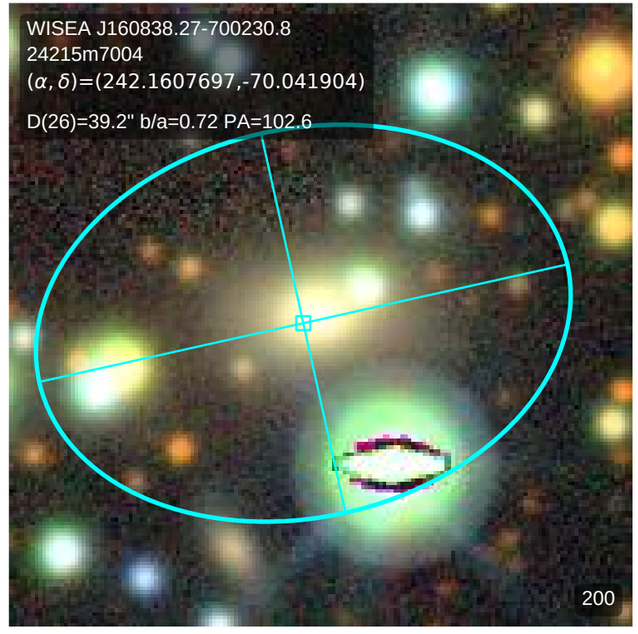

WISEA J050249.94-542444.6
07570m5441
(α, δ)=(75.7082169,-54.412774)
D(26)=39.2" b/a=0.81 PA=140.3
195

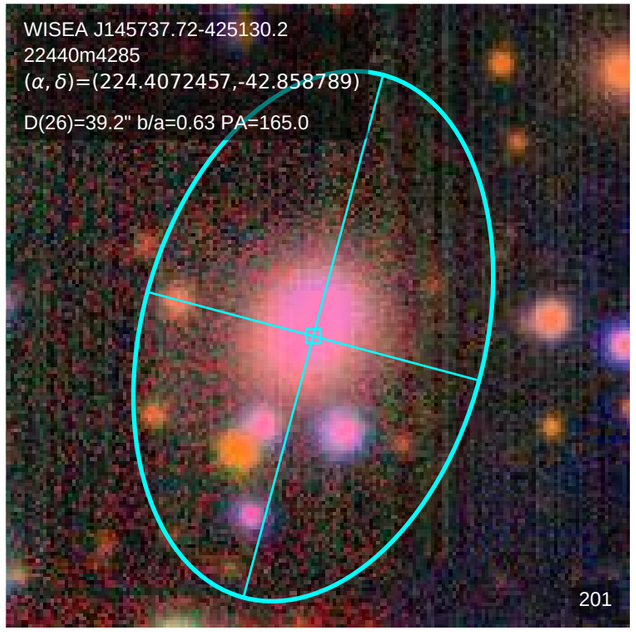

2MASS J02011326-7656406
03030m7694
(α, δ)=(30.3023531,-76.944372)
D(26)=39.2" b/a=0.34 PA=93.6
196

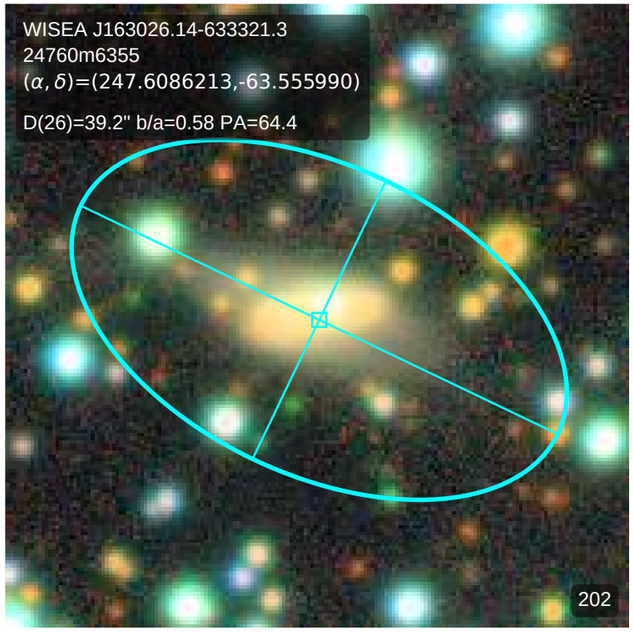

WISEA J122808.50-492106.1
18703m4935
(α, δ)=(187.0361244,-49.351666)
D(26)=39.2" b/a=0.83 PA=64.5
197

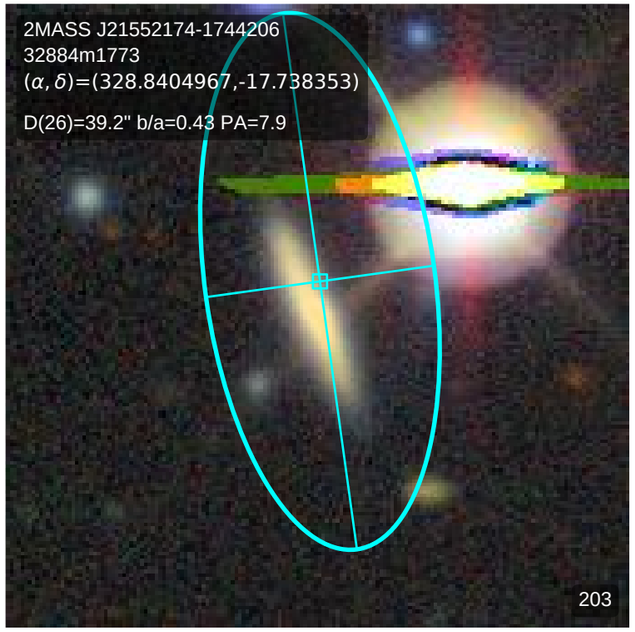

WISEA J233133.86+240619.4
35289p2410
(α, δ)=(352.8911623,24.105410)
D(26)=39.2" b/a=0.73 PA=133.1
198

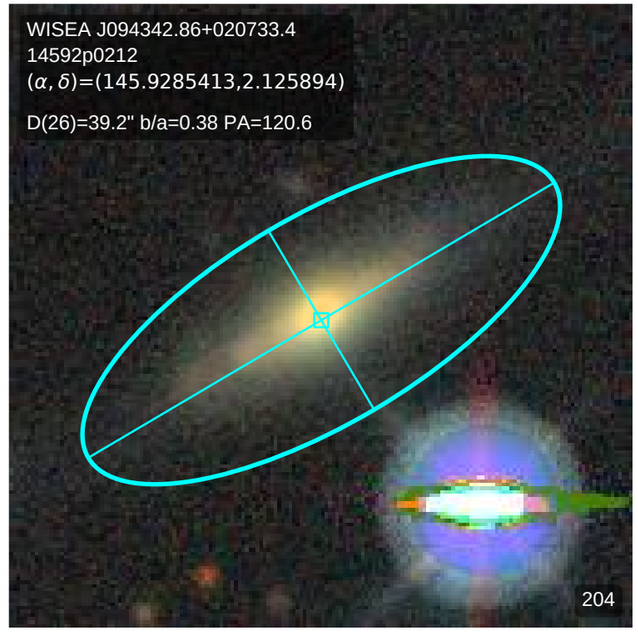

WISEA J185025.74-362357.0
28260m3639
(α, δ)=(282.6077462,-36.398916)
D(26)=39.2" b/a=0.34 PA=46.4
199

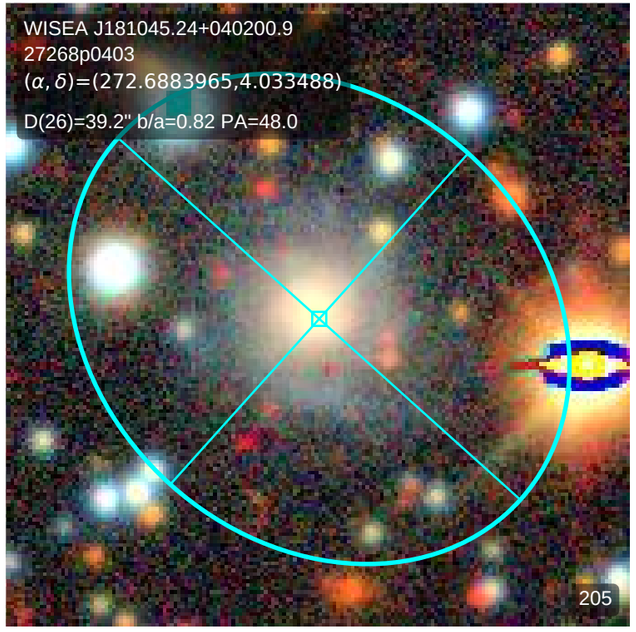

WISEA J160838.27-700230.8
24215m7004
(α, δ)=(242.1607697,-70.041904)
D(26)=39.2" b/a=0.72 PA=102.6
200

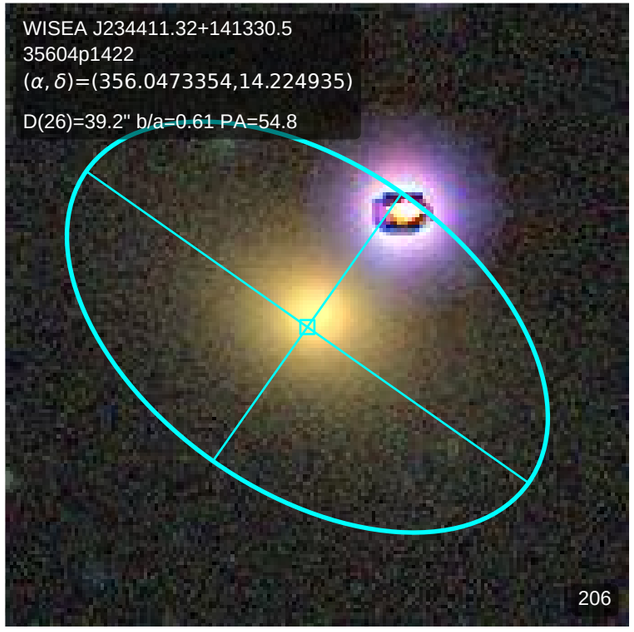

WISEA J145737.72-425130.2
22440m4285
(α, δ)=(224.4072457,-42.858789)
D(26)=39.2" b/a=0.63 PA=165.0
201

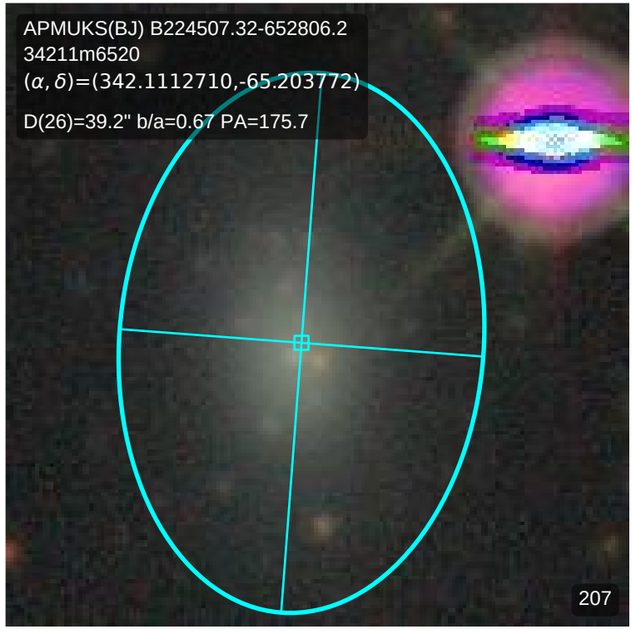

WISEA J163026.14-633321.3
24760m6355
(α, δ)=(247.6086213,-63.555990)
D(26)=39.2" b/a=0.58 PA=64.4
202

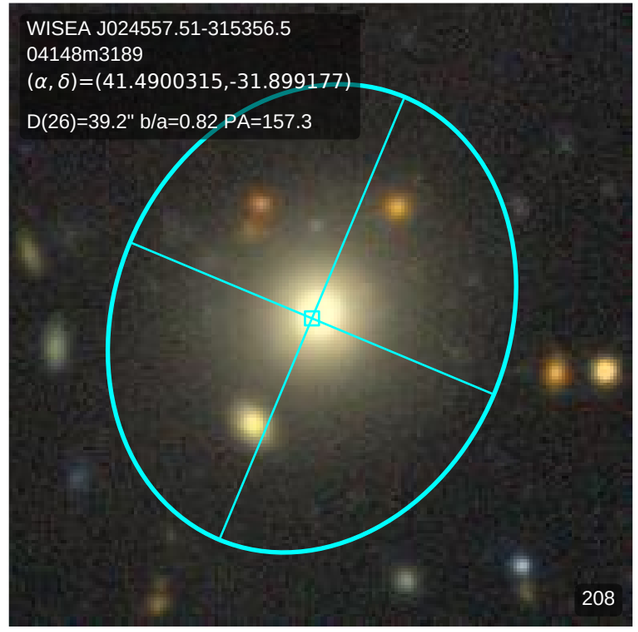

2MASS J21552174-1744206
32884m1773
(α, δ)=(328.8404967,-17.738353)
D(26)=39.2" b/a=0.43 PA=7.9
203

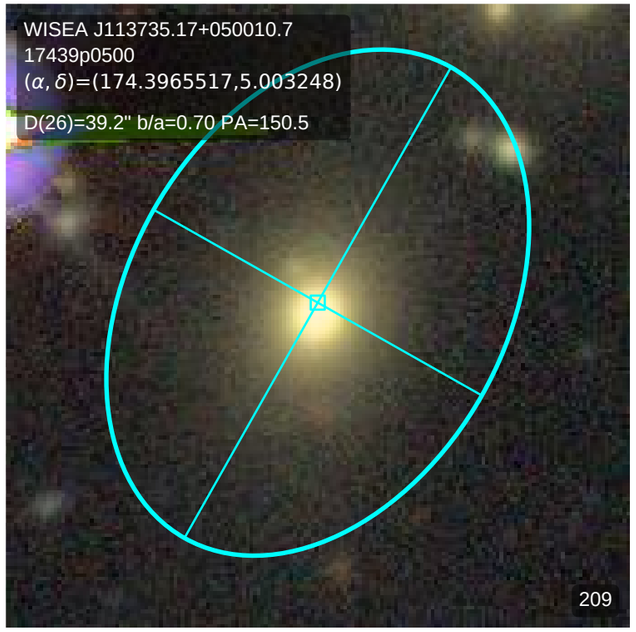

WISEA J094342.86+020733.4
14592p0212
(α, δ)=(145.9285413,2.125894)
D(26)=39.2" b/a=0.38 PA=120.6
204

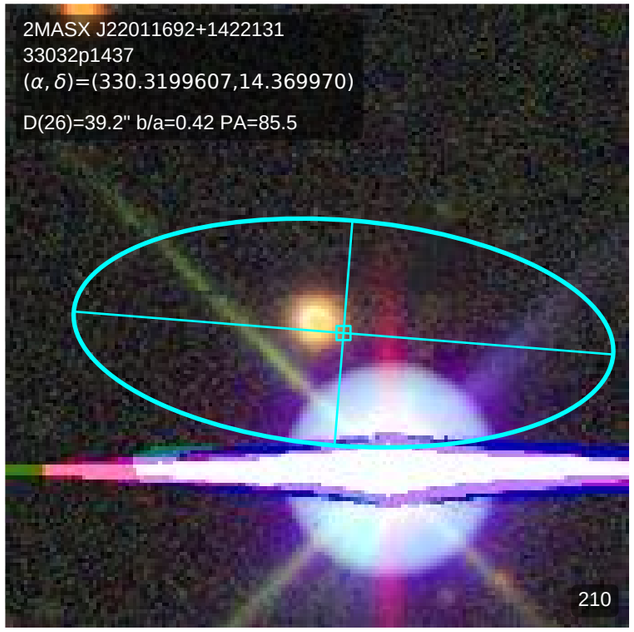

WISEA J181045.24+040200.9
27268p0403
(α, δ)=(272.6883965,4.033488)
D(26)=39.2" b/a=0.82 PA=48.0
205

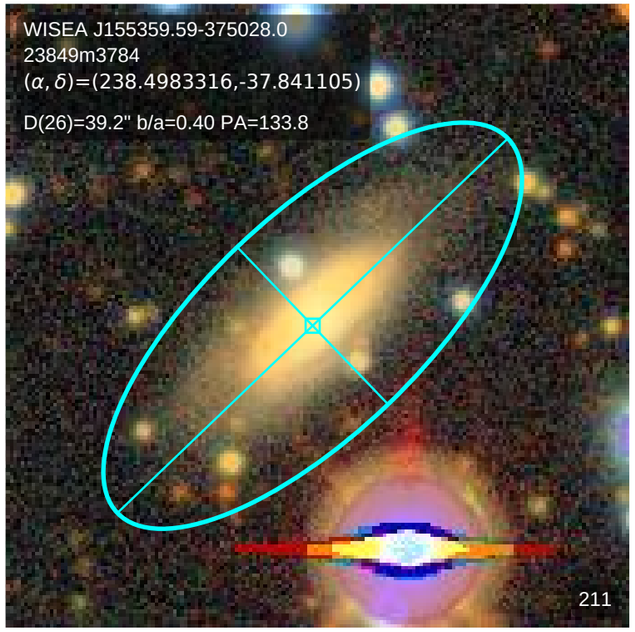

WISEA J234411.32+141330.5
35604p1422
(α, δ)=(356.0473354,14.224935)
D(26)=39.2" b/a=0.61 PA=54.8
206

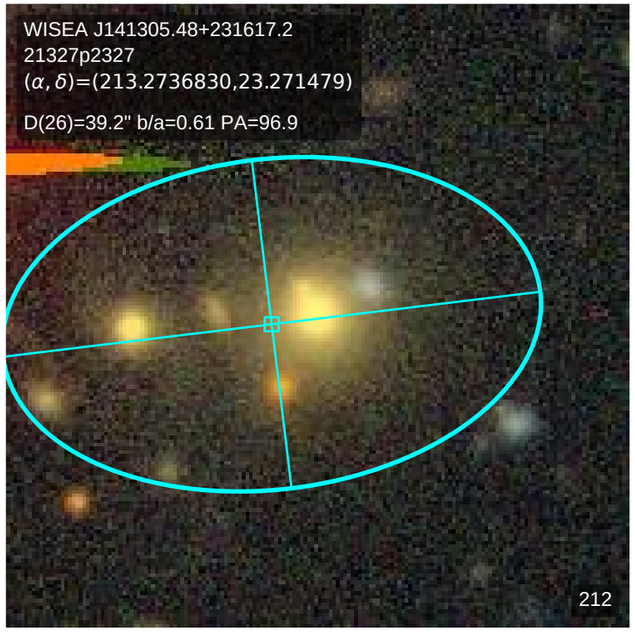

APMUKS(BJ) B224507.32-652806.2
34211m6520
(α, δ)=(342.1112710,-65.203772)
D(26)=39.2" b/a=0.67 PA=175.7
207

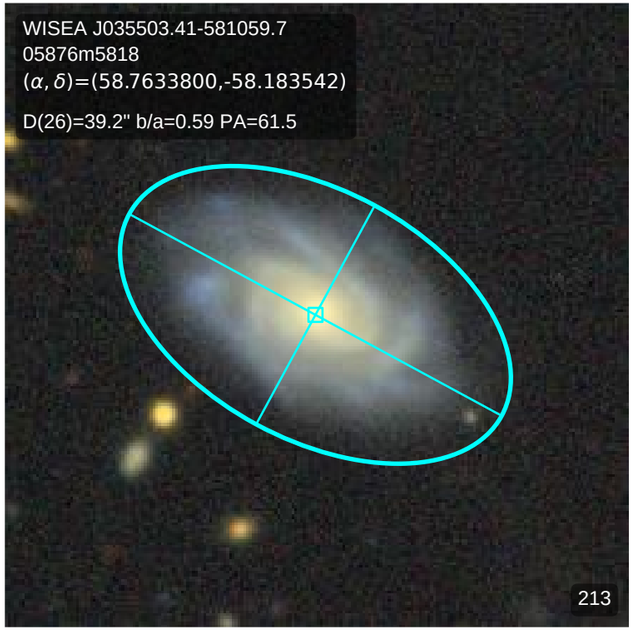

WISEA J024557.51-315356.5
04148m3189
(α, δ)=(41.4900315,-31.899177)
D(26)=39.2" b/a=0.82 PA=157.3
208

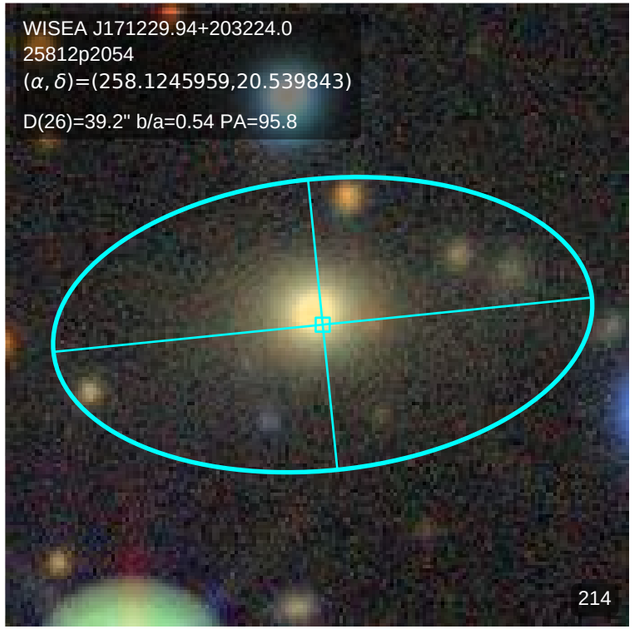

WISEA J113735.17+050010.7
17439p0500
(α, δ)=(174.3965517,5.003248)
D(26)=39.2" b/a=0.70 PA=150.5
209

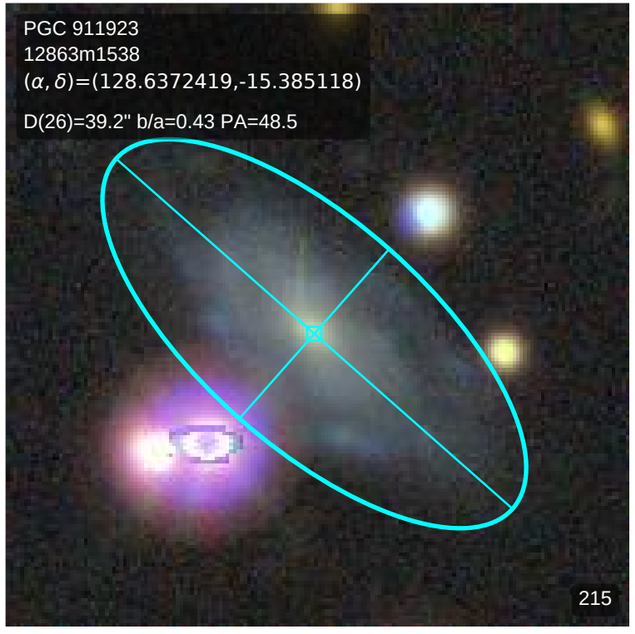

2MASX J22011692+1422131
33032p1437
(α, δ)=(330.3199607,14.369970)
D(26)=39.2" b/a=0.42 PA=85.5
210

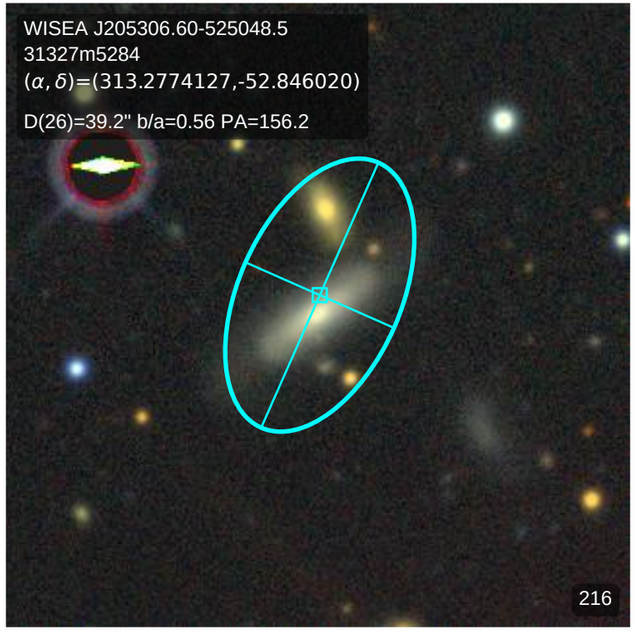

WISEA J155359.59-375028.0
23849m3784
(α, δ)=(238.4983316,-37.841105)
D(26)=39.2" b/a=0.40 PA=133.8
211

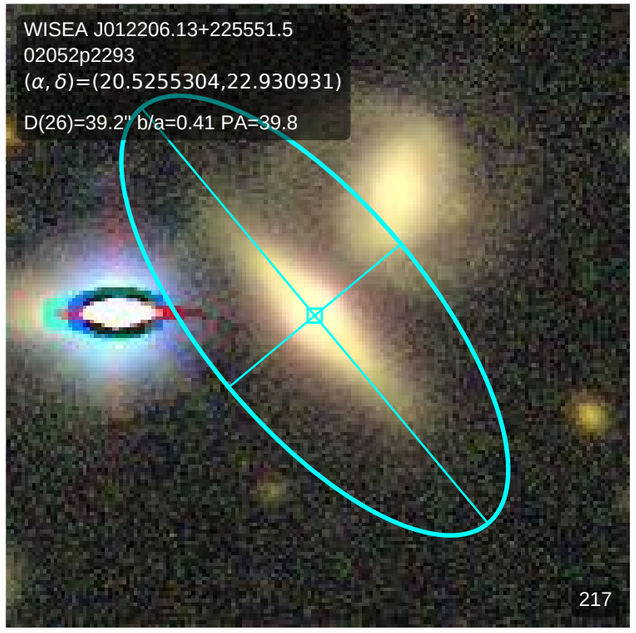

WISEA J141305.48+231617.2
21327p2327
(α, δ)=(213.2736830,23.271479)
D(26)=39.2" b/a=0.61 PA=96.9
212

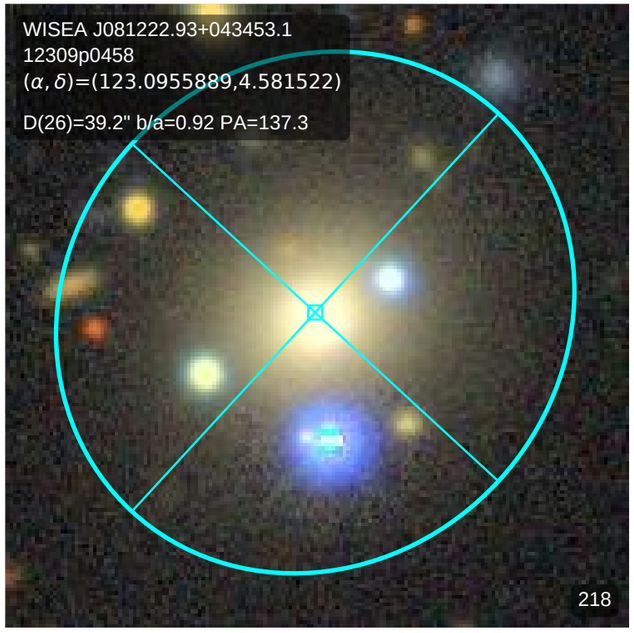

WISEA J035503.41-581059.7
05876m5818
(α, δ)=(58.7633800,-58.183542)
D(26)=39.2" b/a=0.59 PA=61.5
213

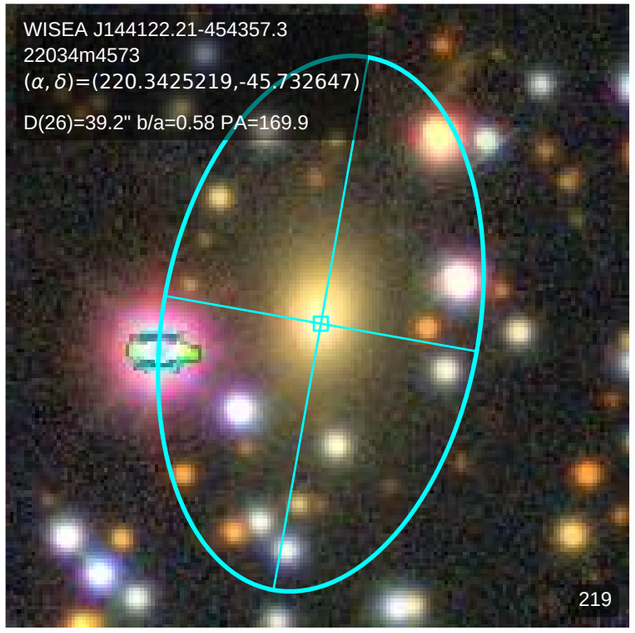

WISEA J171229.94+203224.0
25812p2054
(α, δ)=(258.1245959,20.539843)
D(26)=39.2" b/a=0.54 PA=95.8
214

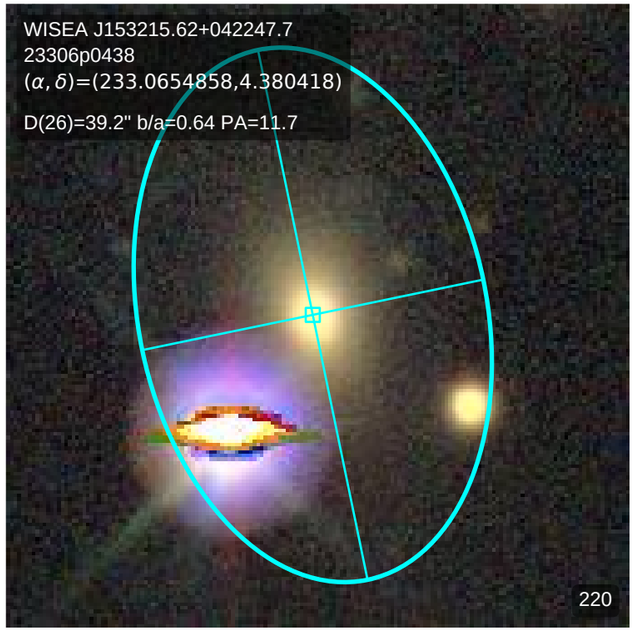

PGC 911923
12863m1538
(α, δ)=(128.6372419,-15.385118)
D(26)=39.2" b/a=0.43 PA=48.5
215

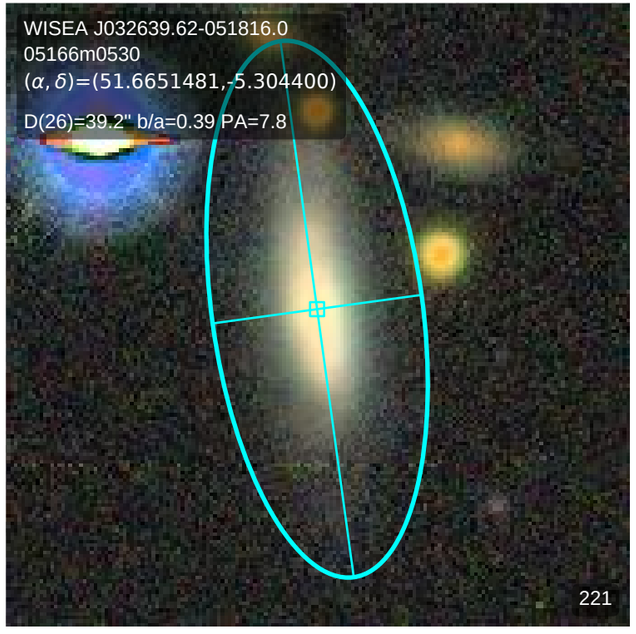

WISEA J205306.60-525048.5
31327m5284
(α, δ)=(313.2774127,-52.846020)
D(26)=39.2" b/a=0.56 PA=156.2
216

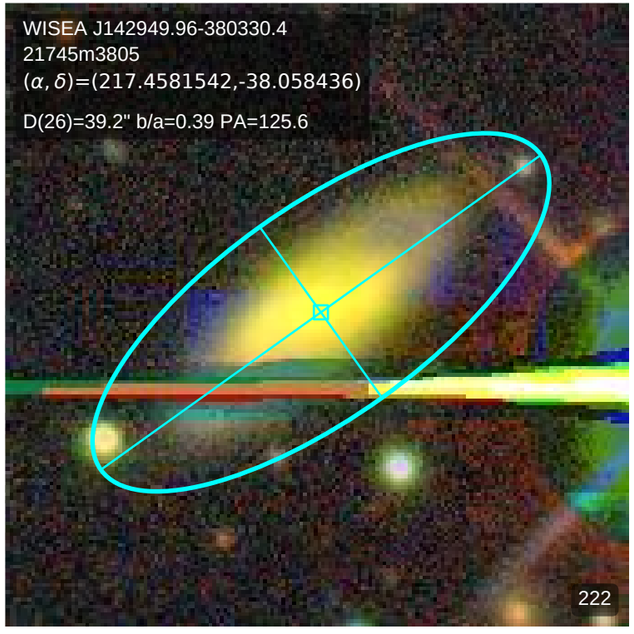

WISEA J012206.13+225551.5
02052p2293
(α, δ)=(20.5255304,22.930931)
D(26)=39.2" b/a=0.41 PA=39.8
217

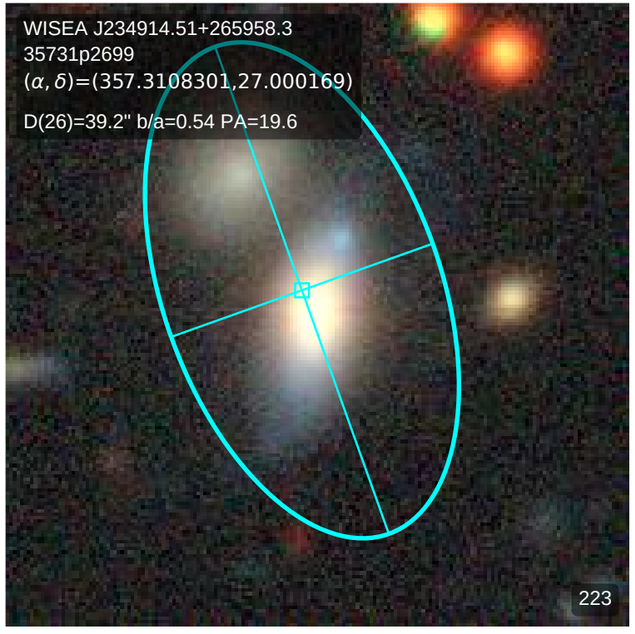

WISEA J081222.93+043453.1
12309p0458
(α, δ)=(123.0955889,4.581522)
D(26)=39.2" b/a=0.92 PA=137.3
218

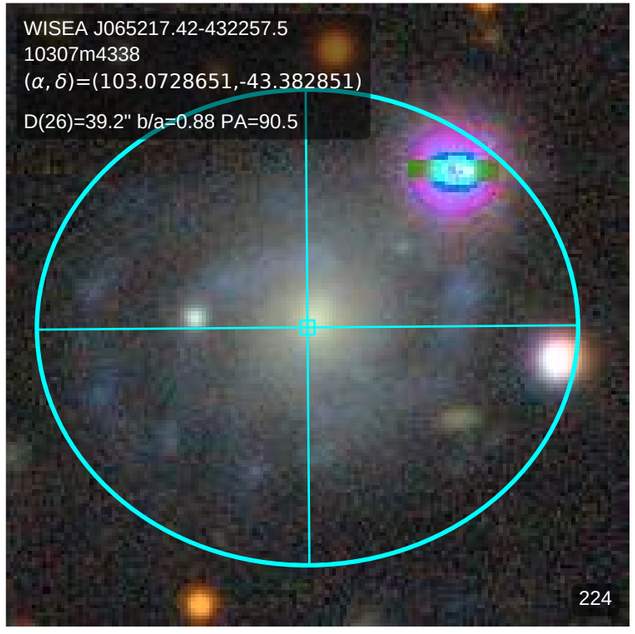

WISEA J144122.21-454357.3
22034m4573
(α, δ)=(220.3425219,-45.732647)
D(26)=39.2" b/a=0.58 PA=169.9
219

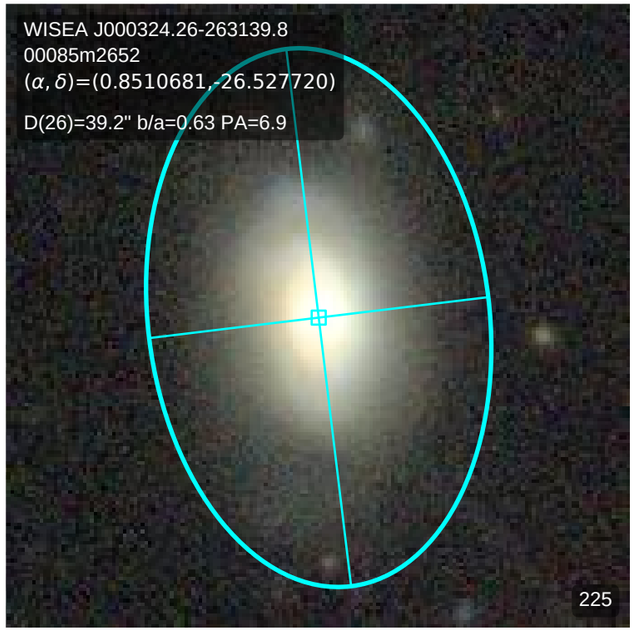

WISEA J153215.62+042247.7
23306p0438
(α, δ)=(233.0654858,4.380418)
D(26)=39.2" b/a=0.64 PA=11.7
220

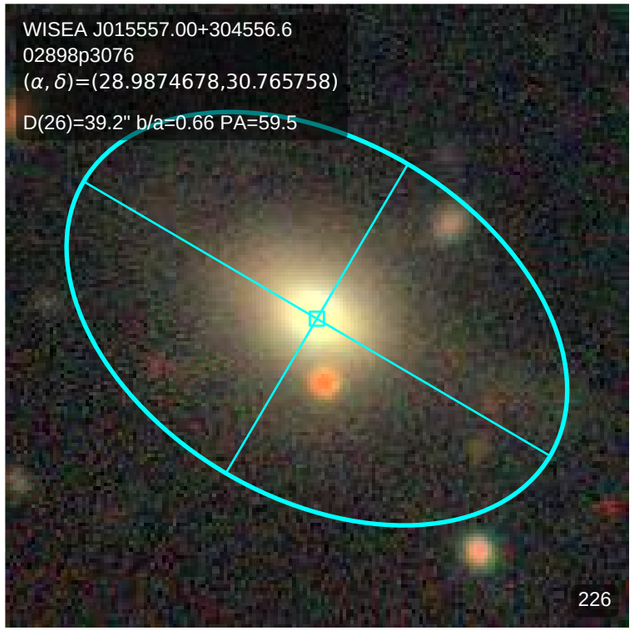

WISEA J032639.62-051816.0
05166m0530
(α, δ)=(51.6651481,-5.304400)
D(26)=39.2" b/a=0.39 PA=7.8
221

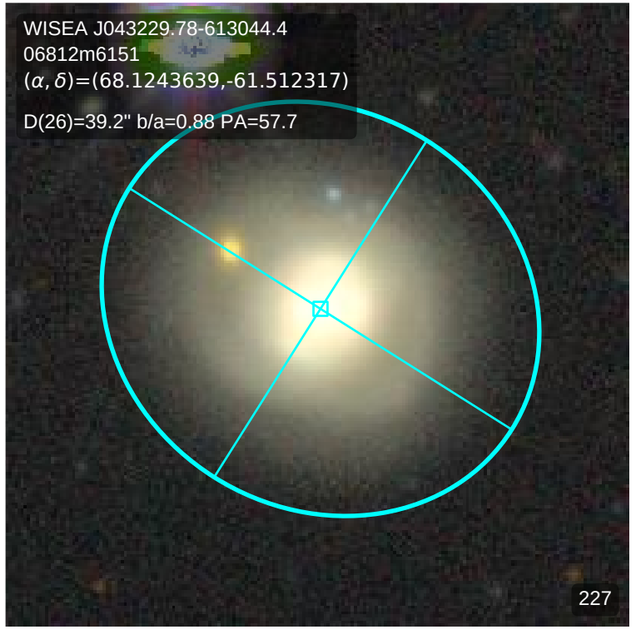

WISEA J142949.96-380330.4
21745m3805
(α, δ)=(217.4581542,-38.058436)
D(26)=39.2" b/a=0.39 PA=125.6
222

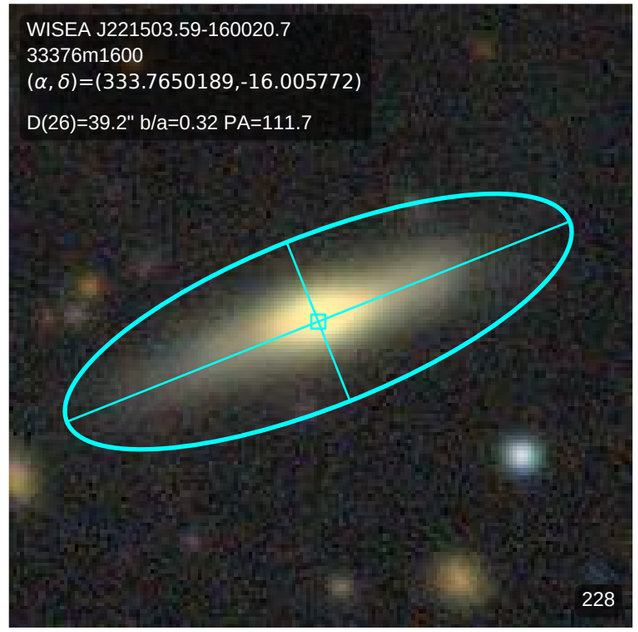

WISEA J234914.51+265958.3
35731p2699
(α, δ)=(357.3108301,27.000169)
D(26)=39.2" b/a=0.54 PA=19.6
223

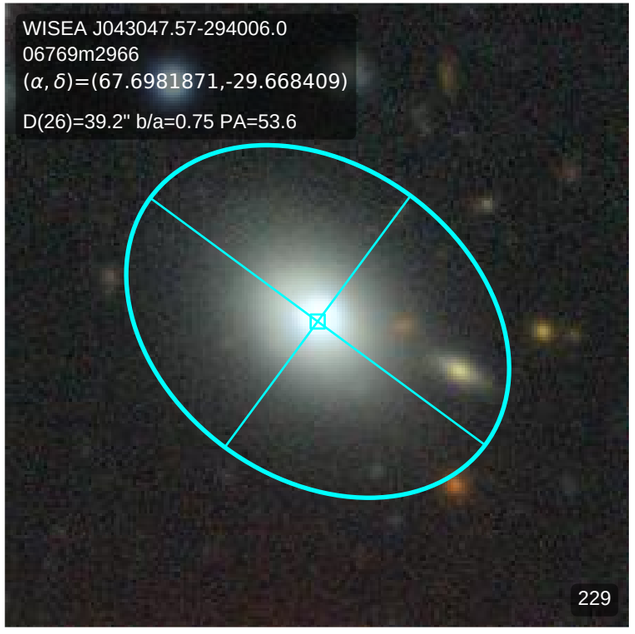

WISEA J065217.42-432257.5
10307m4338
(α, δ)=(103.0728651,-43.382851)
D(26)=39.2" b/a=0.88 PA=90.5
224

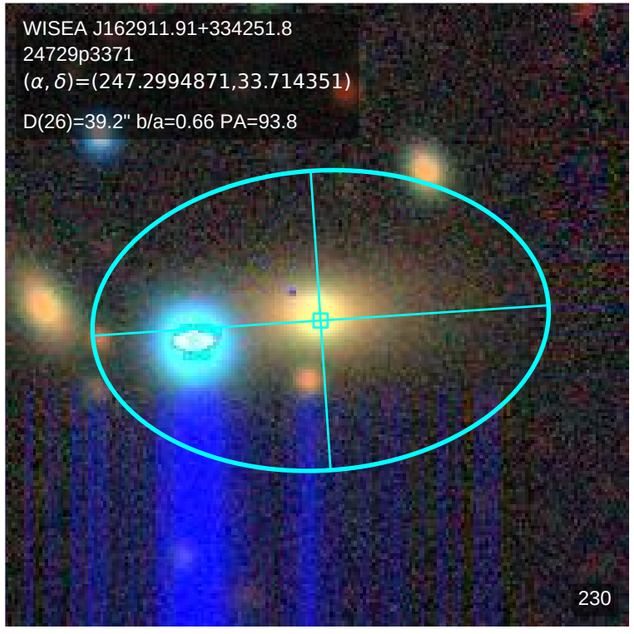

WISEA J000324.26-263139.8
00085m2652
(α, δ)=(0.8510681,-26.527720)
D(26)=39.2" b/a=0.63 PA=6.9
225

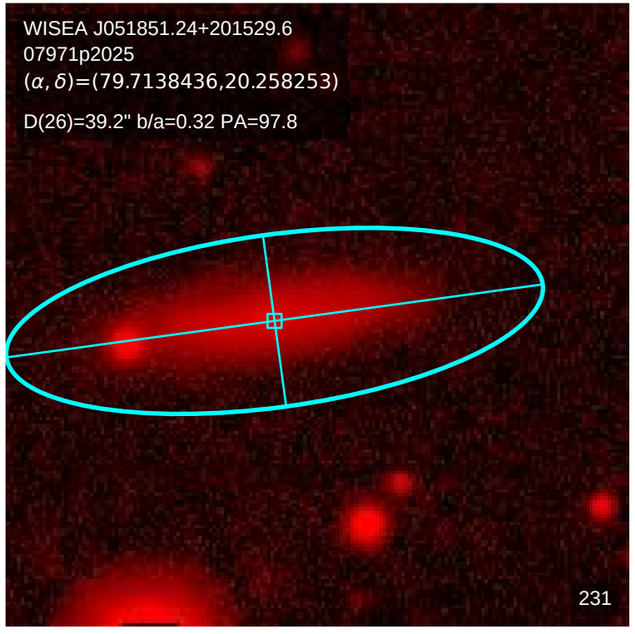

WISEA J015557.00+304556.6
02898p3076
(α, δ)=(28.9874678,30.765758)
D(26)=39.2" b/a=0.66 PA=59.5
226

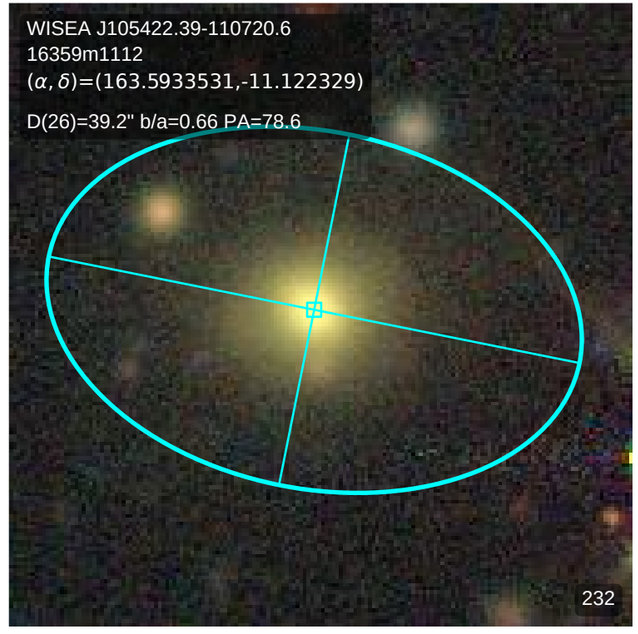

WISEA J043229.78-613044.4
06812m6151
(α, δ)=(68.1243639,-61.512317)
D(26)=39.2" b/a=0.88 PA=57.7
227

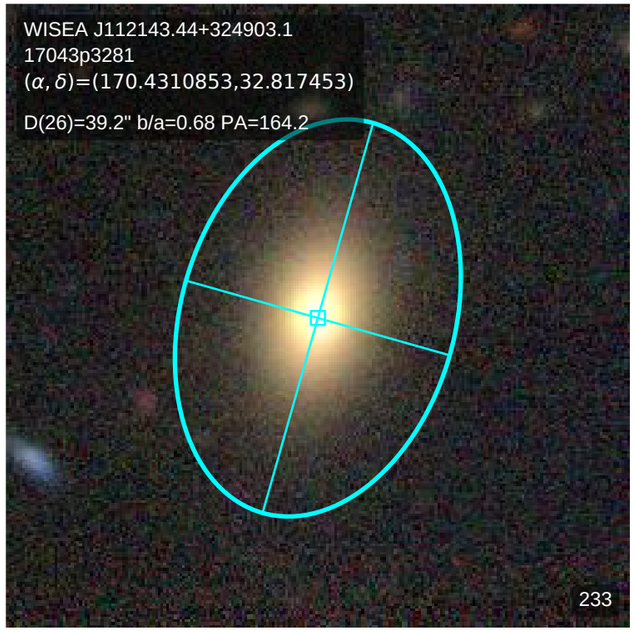

WISEA J221503.59-160020.7
33376m1600
(α, δ)=(333.7650189,-16.005772)
D(26)=39.2" b/a=0.32 PA=111.7
228


WISEA J043047.57-294006.0
06769m2966
(α, δ)=(67.6981871,-29.668409)
D(26)=39.2" b/a=0.75 PA=53.6
229

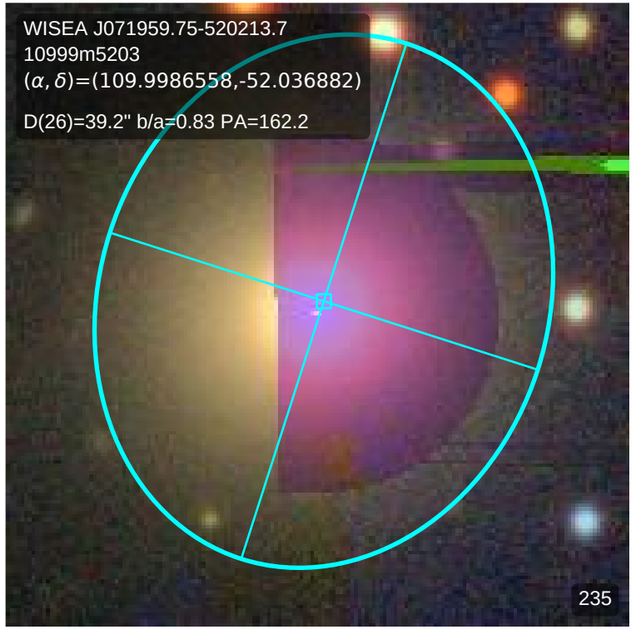

WISEA J162911.91+334251.8
24729p3371
(α, δ)=(247.2994871,33.714351)
D(26)=39.2" b/a=0.66 PA=93.8
230

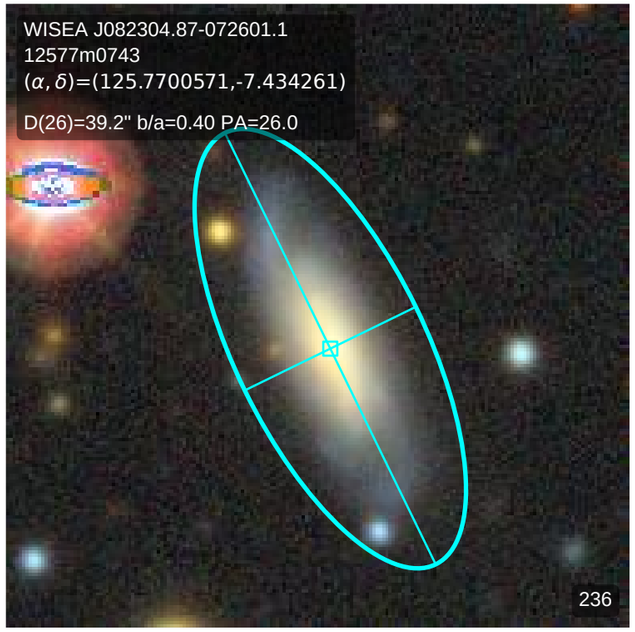

WISEA J051851.24+201529.6
07971p2025
(α, δ)=(79.7138436,20.258253)
D(26)=39.2" b/a=0.32 PA=97.8
231

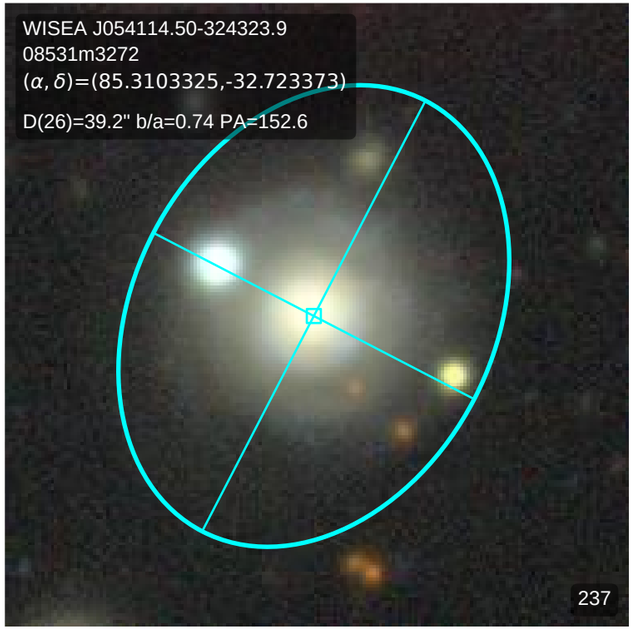

WISEA J105422.39-110720.6
16359m1112
(α, δ)=(163.5933531,-11.122329)
D(26)=39.2" b/a=0.66 PA=78.6
232

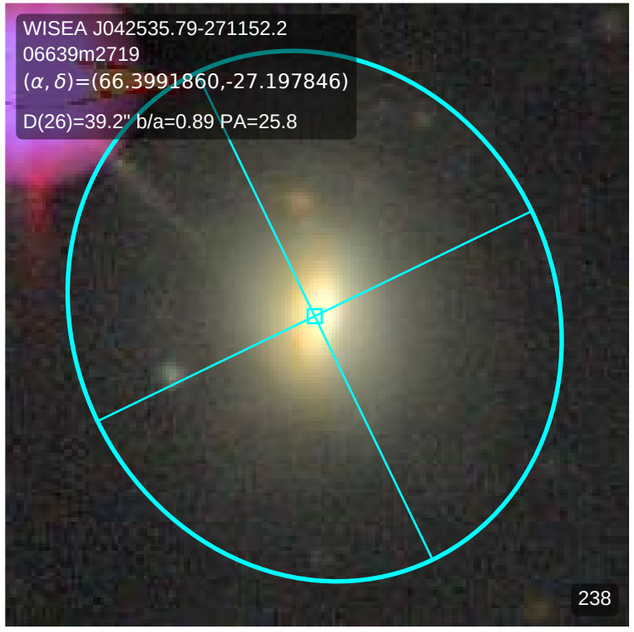

WISEA J112143.44+324903.1
17043p3281
(α, δ)=(170.4310853,32.817453)
D(26)=39.2" b/a=0.68 PA=164.2
233

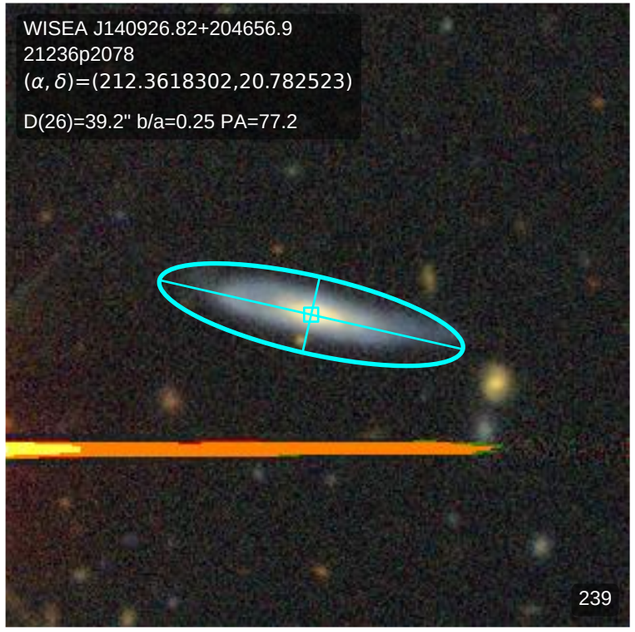

WISEA J070803.77-321041.2
10701m3217
(α, δ)=(107.0159730,-32.177888)
D(26)=39.2" b/a=0.70 PA=91.8
234

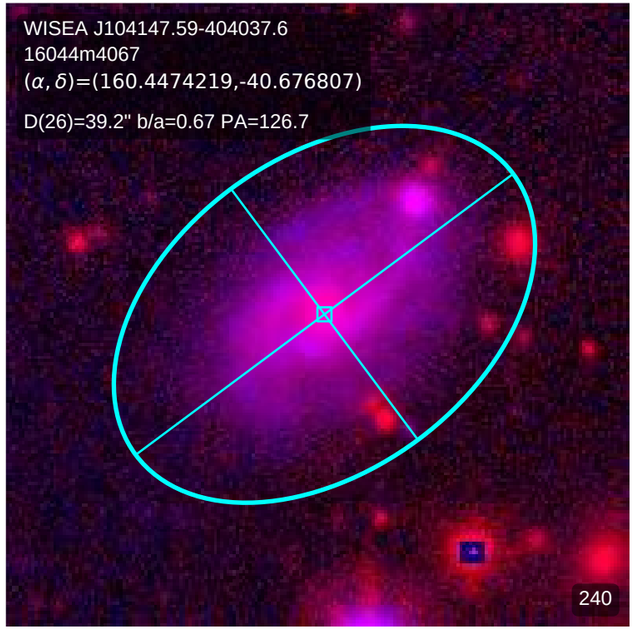

WISEA J071959.75-520213.7
10999m5203
(α, δ)=(109.9986558,-52.036882)
D(26)=39.2" b/a=0.83 PA=162.2
235

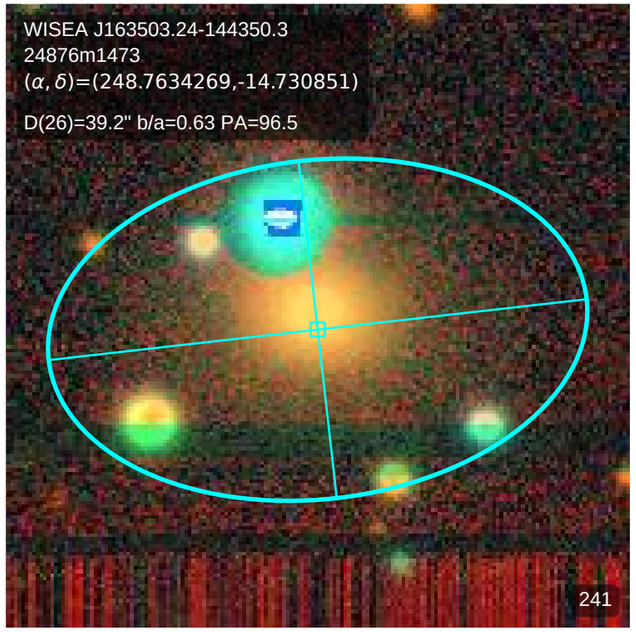

WISEA J082304.87-072601.1
12577m0743
(α, δ)=(125.7700571,-7.434261)
D(26)=39.2" b/a=0.40 PA=26.0
236

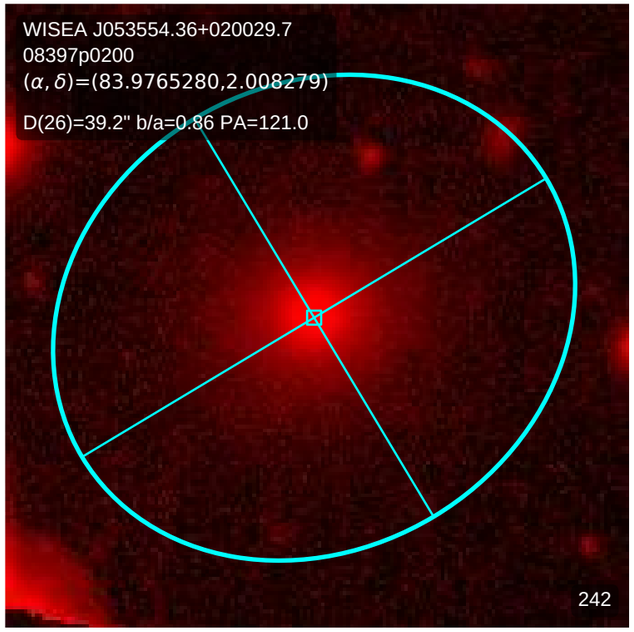

WISEA J054114.50-324323.9
08531m3272
(α, δ)=(85.3103325,-32.723373)
D(26)=39.2" b/a=0.74 PA=152.6
237

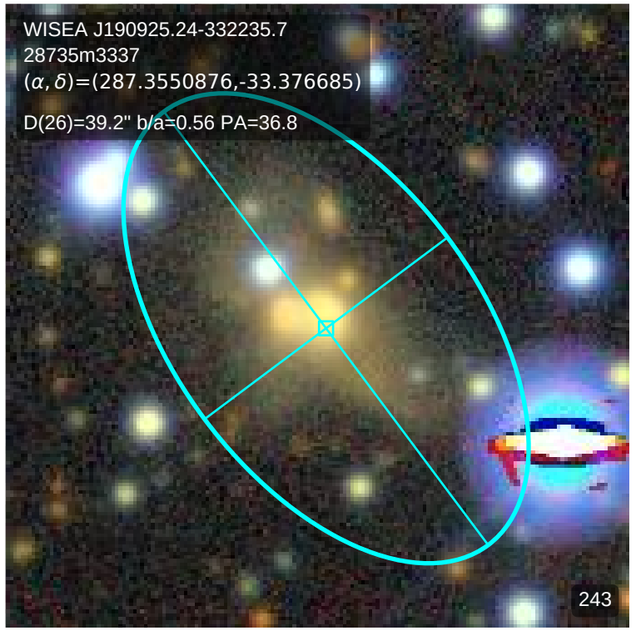

WISEA J042535.79-271152.2
06639m2719
(α, δ)=(66.3991860,-27.197846)
D(26)=39.2" b/a=0.89 PA=25.8
238

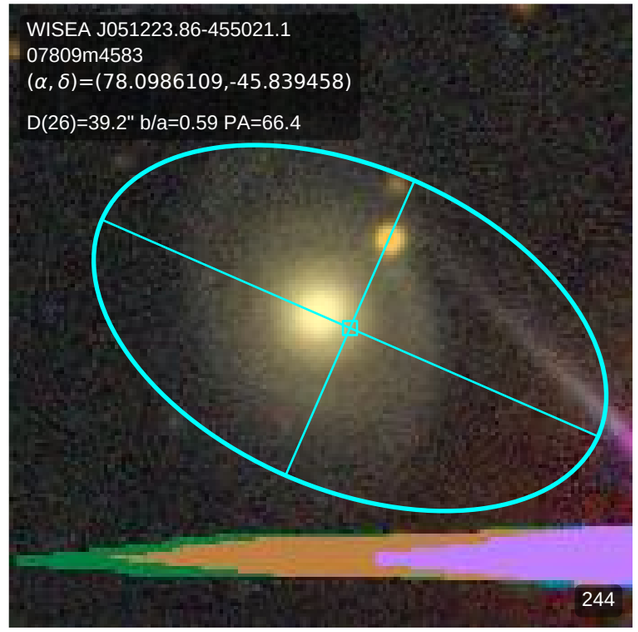

WISEA J140926.82+204656.9
21236p2078
(α, δ)=(212.3618302,20.782523)
D(26)=39.2" b/a=0.25 PA=77.2
239

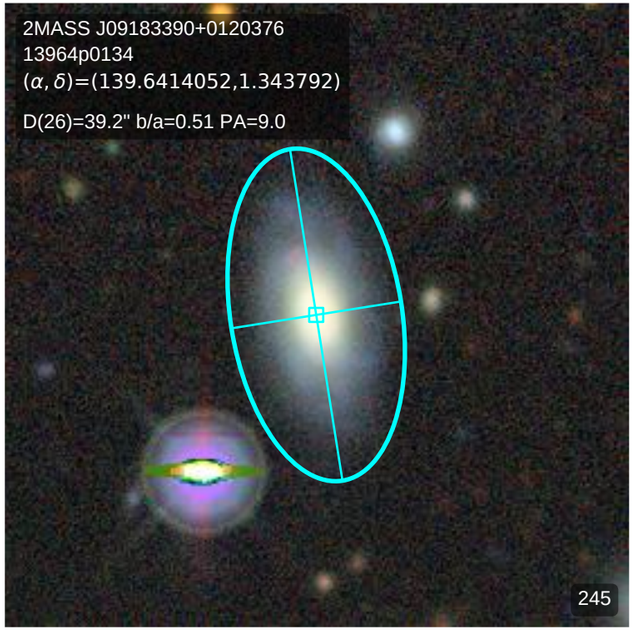

WISEA J104147.59-404037.6
16044m4067
(α, δ)=(160.4474219,-40.676807)
D(26)=39.2" b/a=0.67 PA=126.7
240

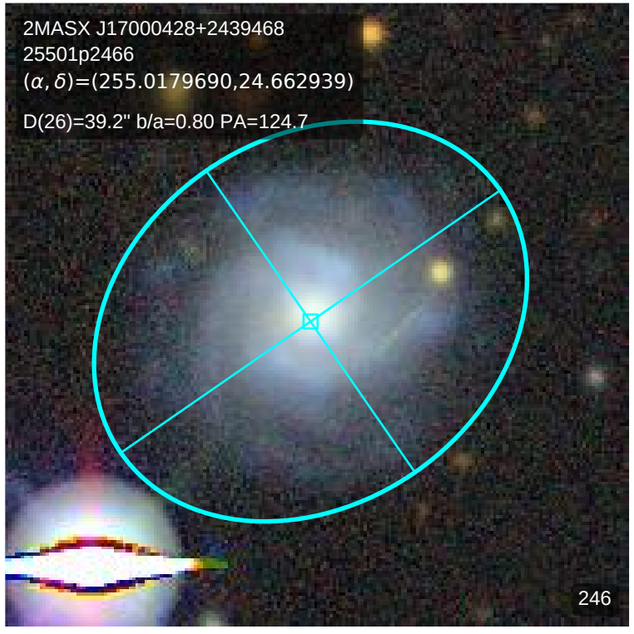

WISEA J163503.24-144350.3
24876m1473
(α, δ)=(248.7634269,-14.730851)
D(26)=39.2" b/a=0.63 PA=96.5
241

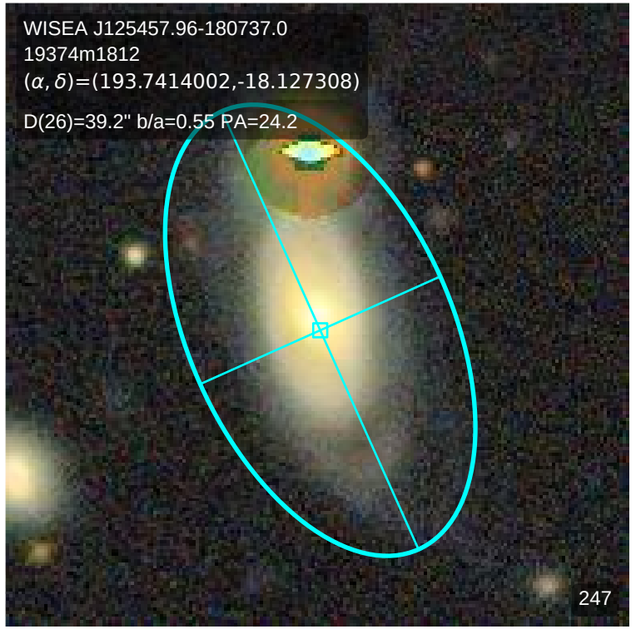

WISEA J053554.36+020029.7
08397p0200
(α, δ)=(83.9765280,2.008279)
D(26)=39.2" b/a=0.86 PA=121.0
242

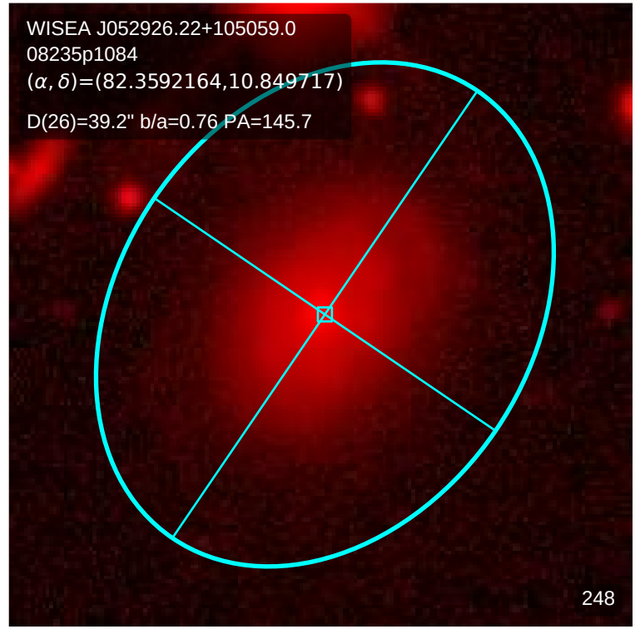

WISEA J190925.24-332235.7
28735m3337
(α, δ)=(287.3550876,-33.376685)
D(26)=39.2" b/a=0.56 PA=36.8
243

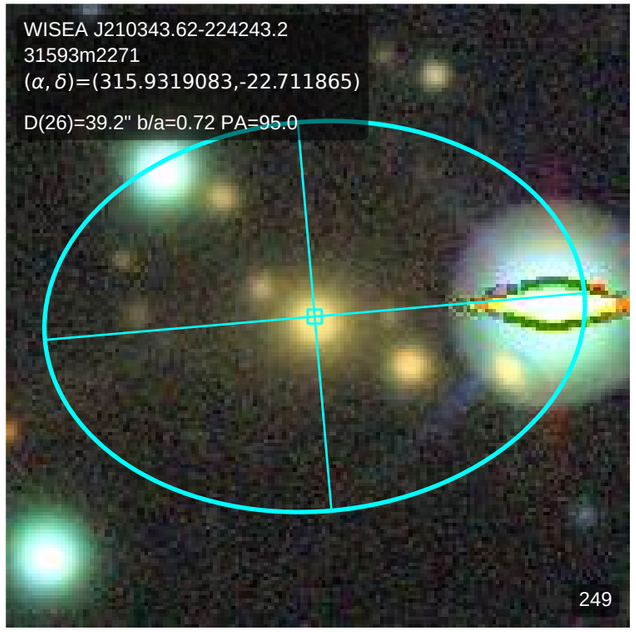

WISEA J051223.86-455021.1
07809m4583
(α, δ)=(78.0986109,-45.839458)
D(26)=39.2" b/a=0.59 PA=66.4
244

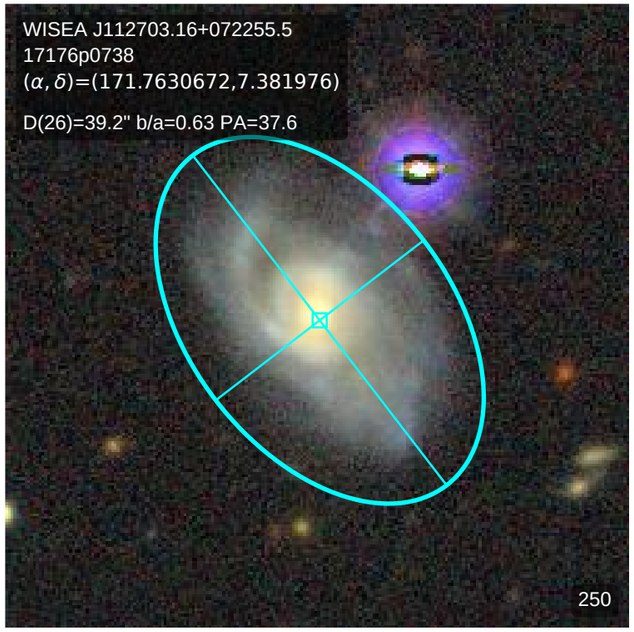

2MASS J09183390+0120376
13964p0134
(α, δ)=(139.6414052,1.343792)
D(26)=39.2" b/a=0.51 PA=9.0
245

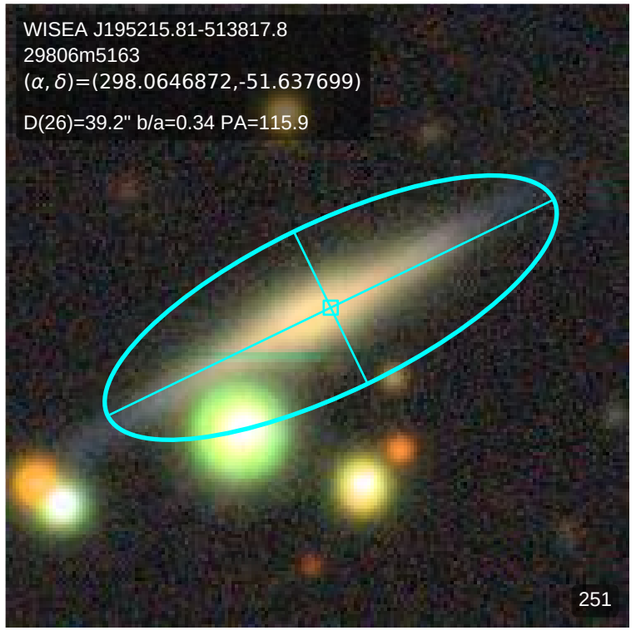

2MASX J17000428+2439468
25501p2466
(α, δ)=(255.0179690,24.662939)
D(26)=39.2" b/a=0.80 PA=124.7
246

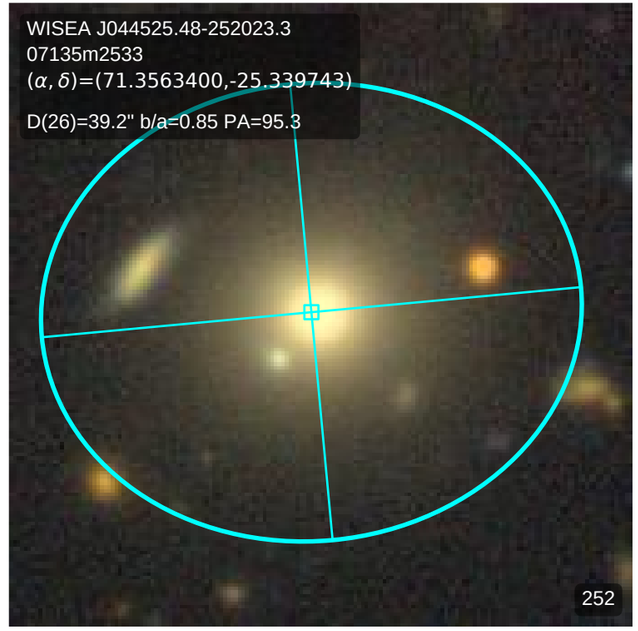

WISEA J125457.96-180737.0
19374m1812
(α, δ)=(193.7414002,-18.127308)
D(26)=39.2" b/a=0.55 PA=24.2
247

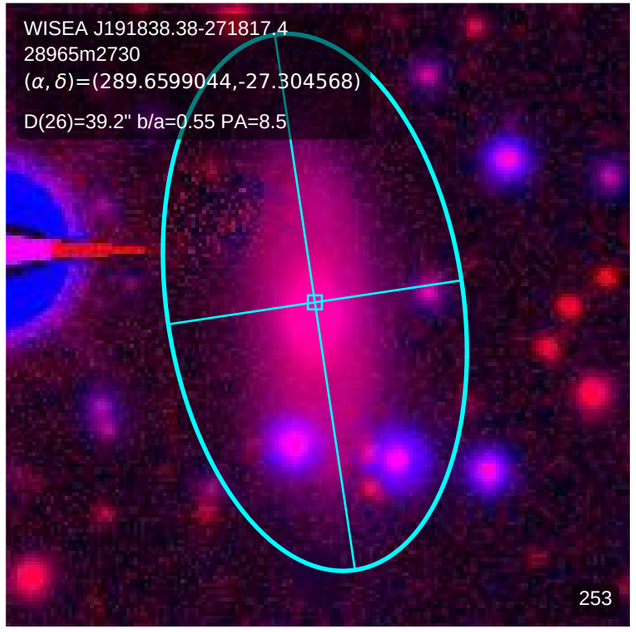

WISEA J052926.22+105059.0
08235p1084
(α, δ)=(82.3592164,10.849717)
D(26)=39.2" b/a=0.76 PA=145.7
248

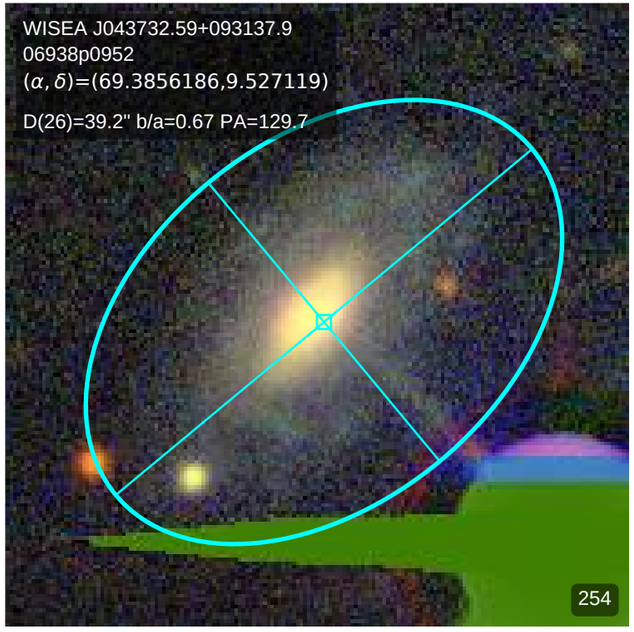

WISEA J210343.62-224243.2
31593m2271
(α, δ)=(315.9319083,-22.711865)
D(26)=39.2" b/a=0.72 PA=95.0
249

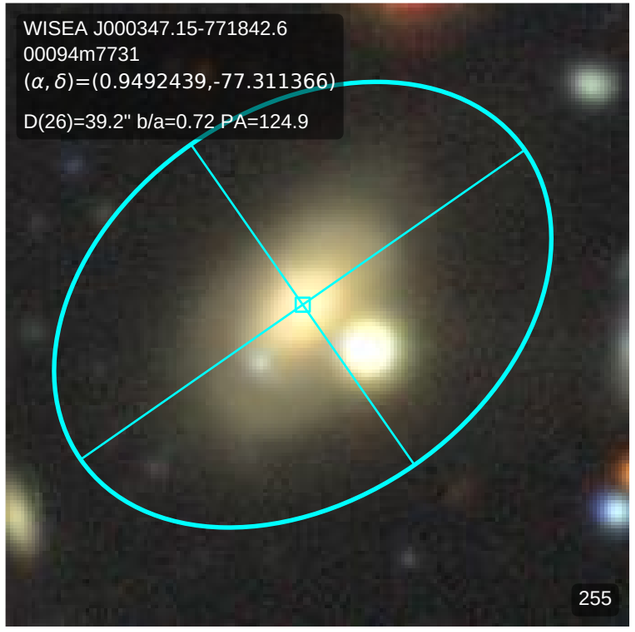

WISEA J112703.16+072255.5
17176p0738
(α, δ)=(171.7630672,7.381976)
D(26)=39.2" b/a=0.63 PA=37.6
250

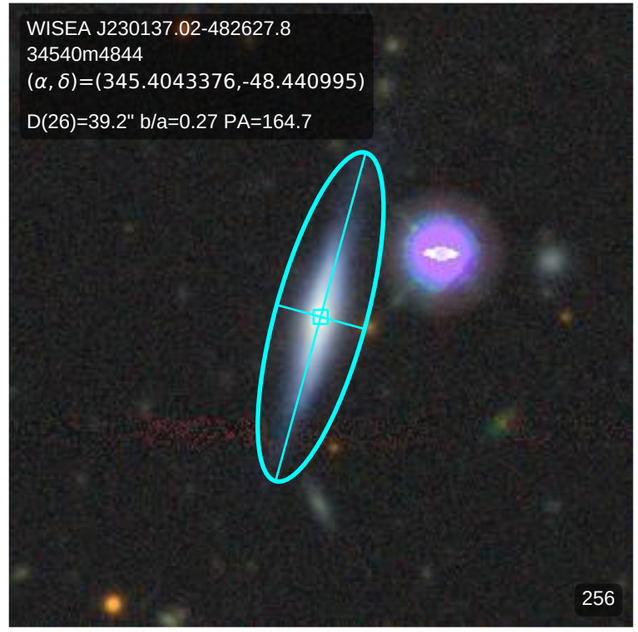

WISEA J195215.81-513817.8
29806m5163
(α, δ)=(298.0646872,-51.637699)
D(26)=39.2" b/a=0.34 PA=115.9
251

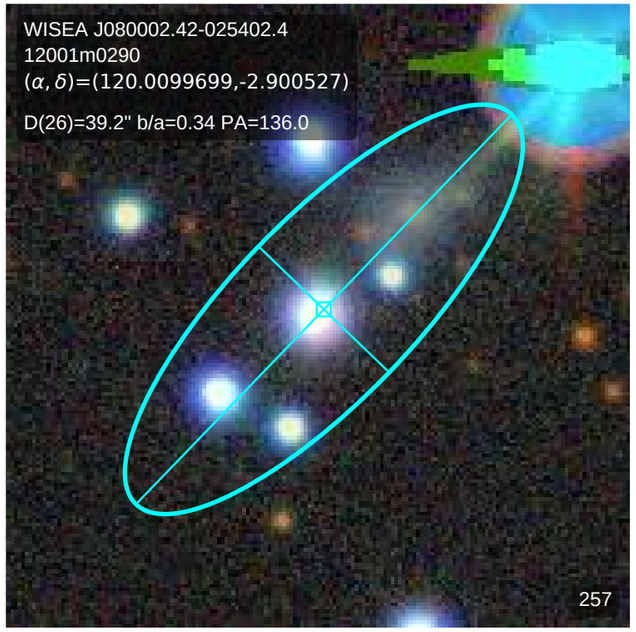

WISEA J044525.48-252023.3
07135m2533
(α, δ)=(71.3563400,-25.339743)
D(26)=39.2" b/a=0.85 PA=95.3
252

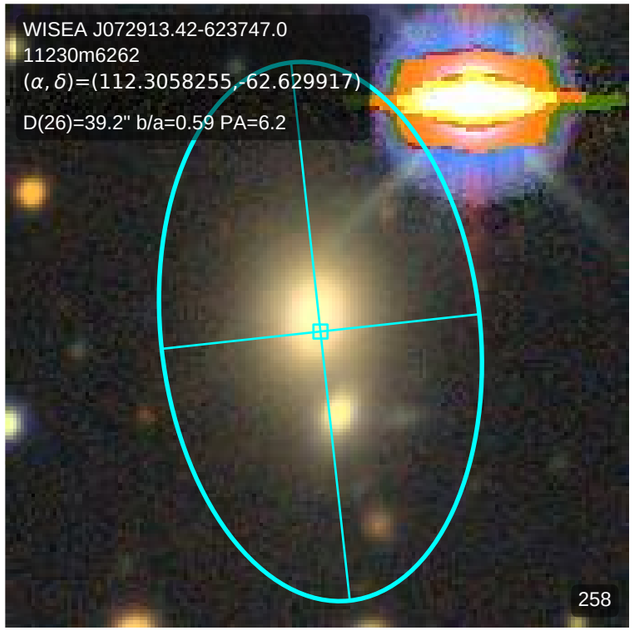

WISEA J191838.38-271817.4
28965m2730
(α, δ)=(289.6599044,-27.304568)
D(26)=39.2" b/a=0.55 PA=8.5
253

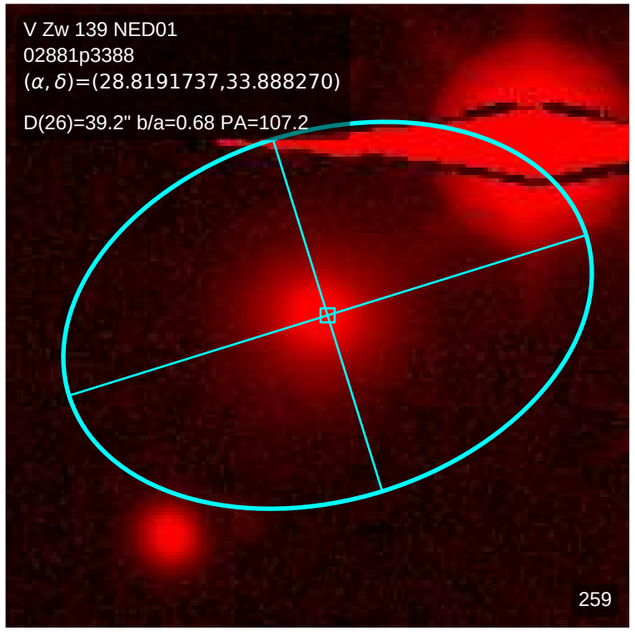

WISEA J043732.59+093137.9
06938p0952
(α, δ)=(69.3856186,9.527119)
D(26)=39.2" b/a=0.67 PA=129.7
254

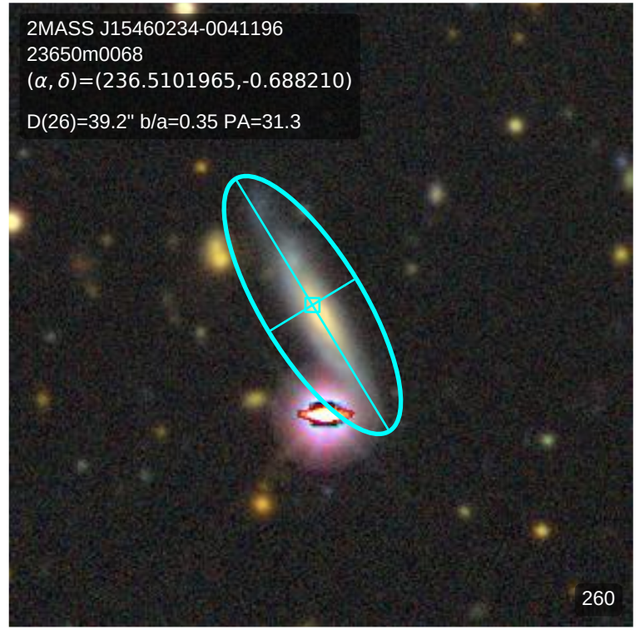

WISEA J000347.15-771842.6
00094m7731
(α, δ)=(0.9492439,-77.311366)
D(26)=39.2" b/a=0.72 PA=124.9
255

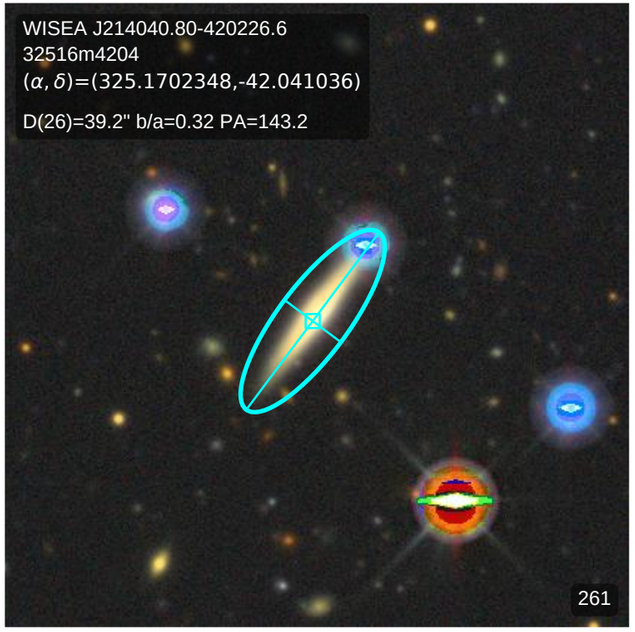

WISEA J230137.02-482627.8
34540m4844
(α, δ)=(345.4043376,-48.440995)
D(26)=39.2" b/a=0.27 PA=164.7
256

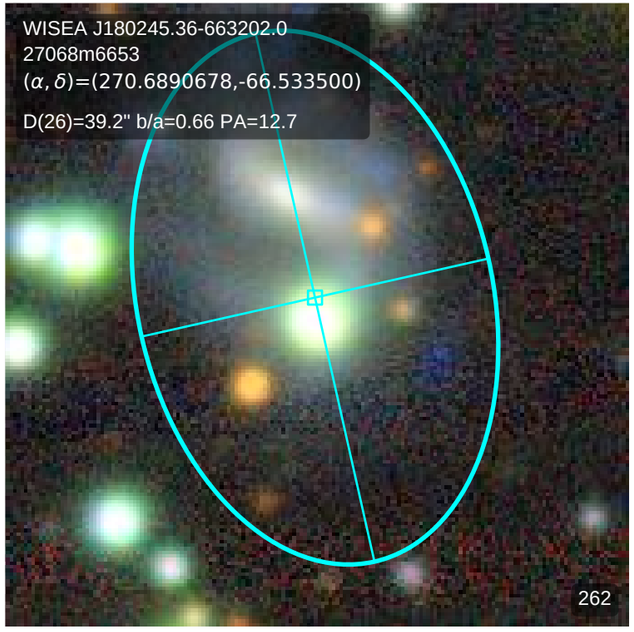

WISEA J080002.42-025402.4
12001m0290
(α, δ)=(120.0099699,-2.900527)
D(26)=39.2" b/a=0.34 PA=136.0
257

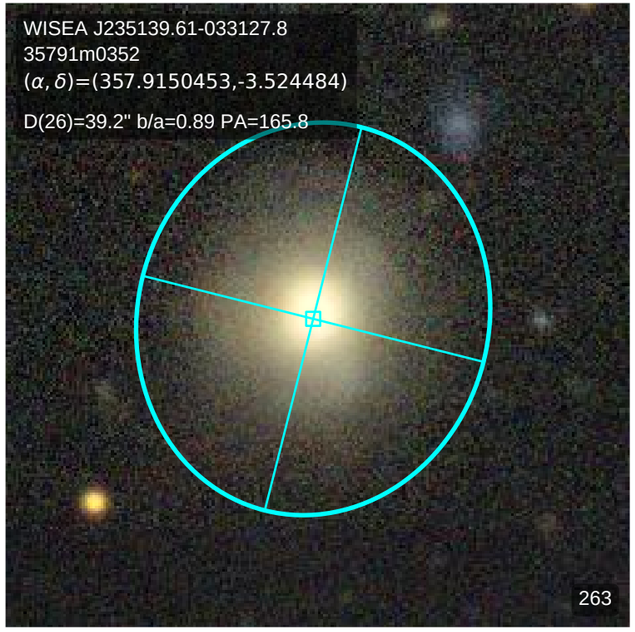

WISEA J072913.42-623747.0
11230m6262
(α, δ)=(112.3058255,-62.629917)
D(26)=39.2" b/a=0.59 PA=6.2
258

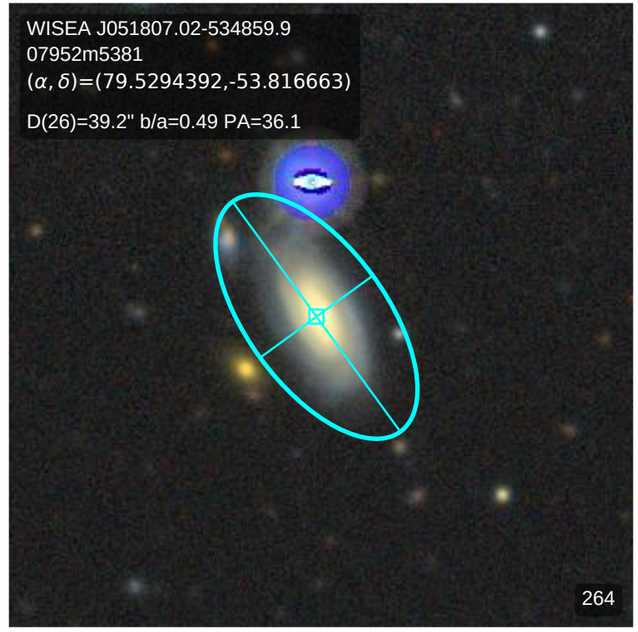

V Zw 139 NED01
02881p3388
(α, δ)=(28.8191737,33.888270)
D(26)=39.2" b/a=0.68 PA=107.2
259

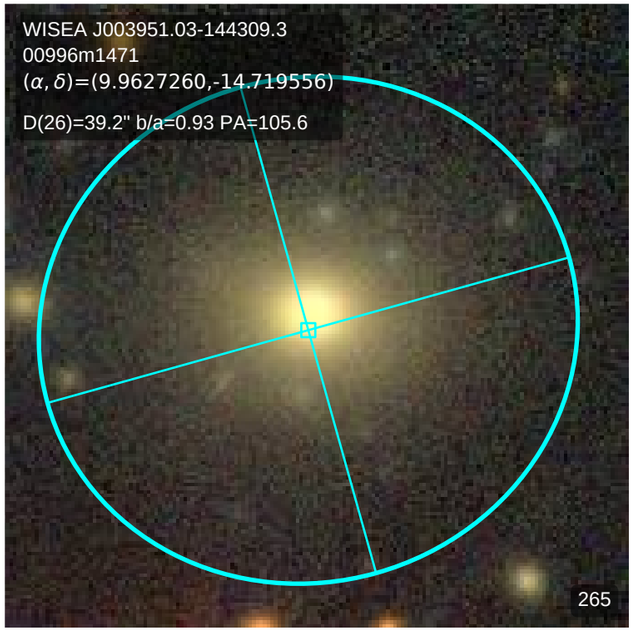

2MASS J15460234-0041196
23650m0068
(α, δ)=(236.5101965,-0.688210)
D(26)=39.2" b/a=0.35 PA=31.3
260

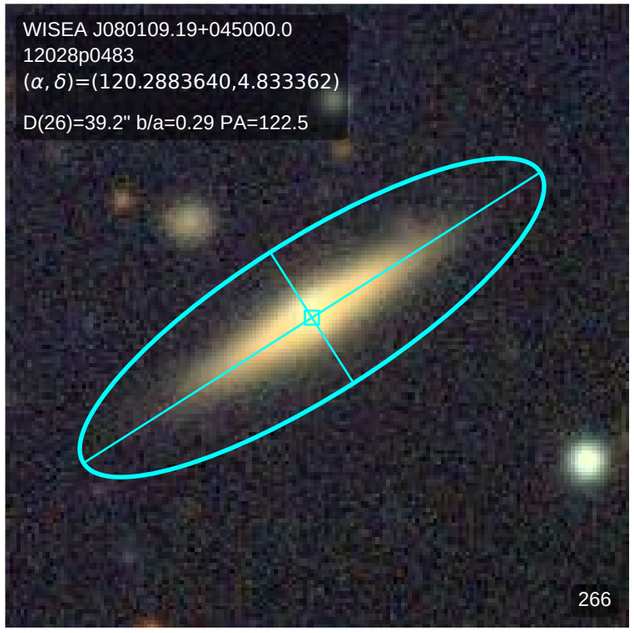

WISEA J214040.80-420226.6
32516m4204
(α, δ)=(325.1702348,-42.041036)
D(26)=39.2" b/a=0.32 PA=143.2
261

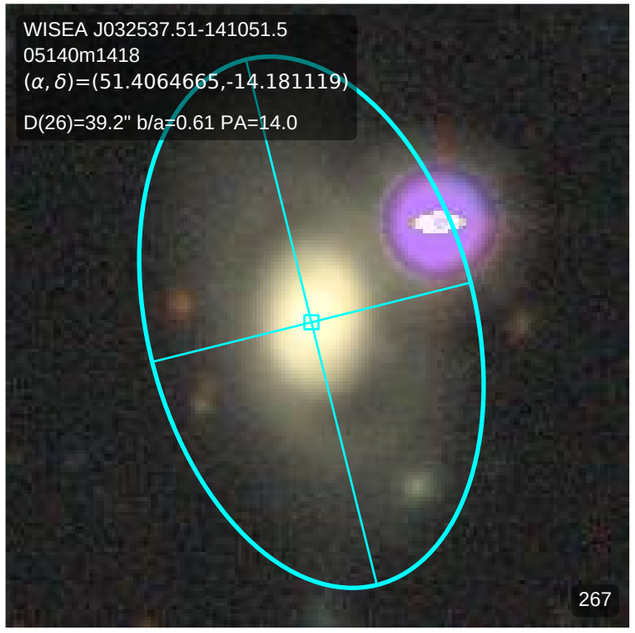

WISEA J180245.36-663202.0
27068m6653
(α, δ)=(270.6890678,-66.533500)
D(26)=39.2" b/a=0.66 PA=12.7
262

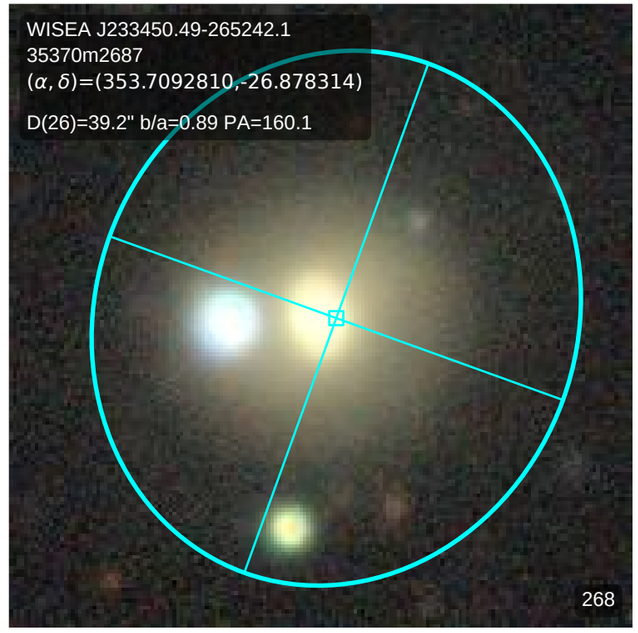

WISEA J235139.61-033127.8
35791m0352
(α, δ)=(357.9150453,-3.524484)
D(26)=39.2" b/a=0.89 PA=165.8
263

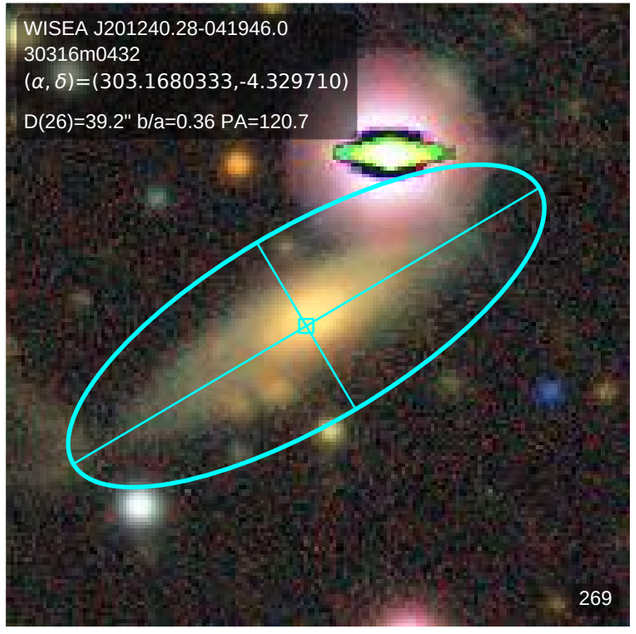

WISEA J051807.02-534859.9
07952m5381
(α, δ)=(79.5294392,-53.816663)
D(26)=39.2" b/a=0.49 PA=36.1
264

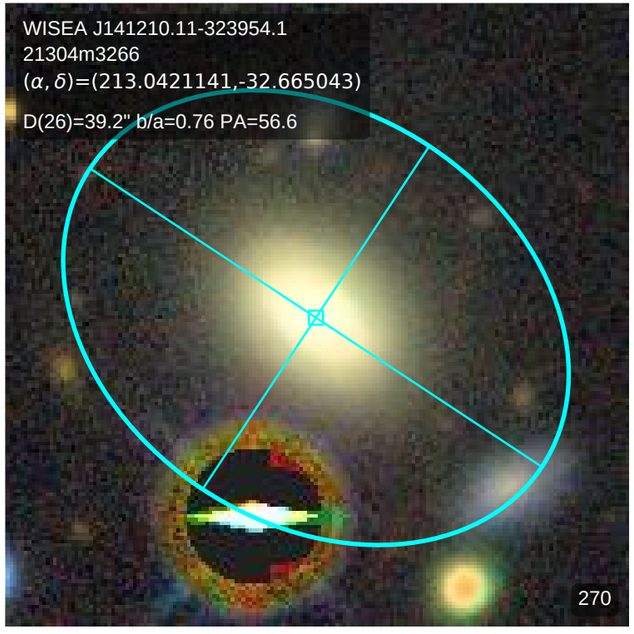

WISEA J003951.03-144309.3
00996m1471
(α, δ)=(9.9627260,-14.719556)
D(26)=39.2" b/a=0.93 PA=105.6
265

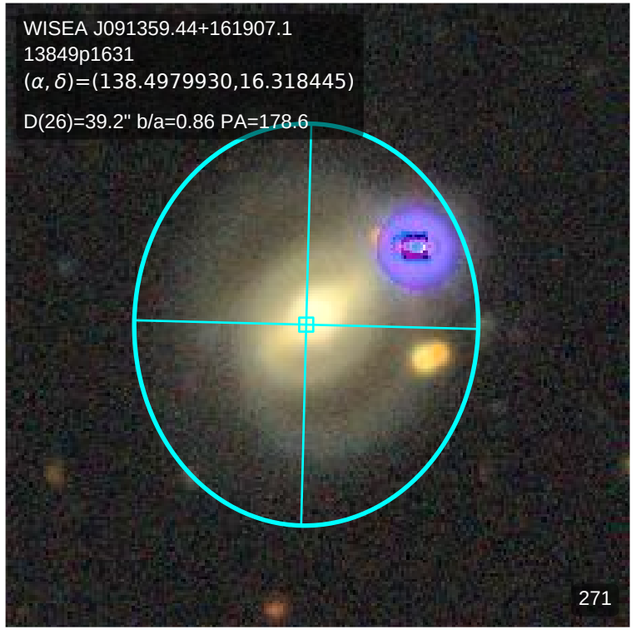

WISEA J080109.19+045000.0
12028p0483
(α, δ)=(120.2883640,4.833362)
D(26)=39.2" b/a=0.29 PA=122.5
266

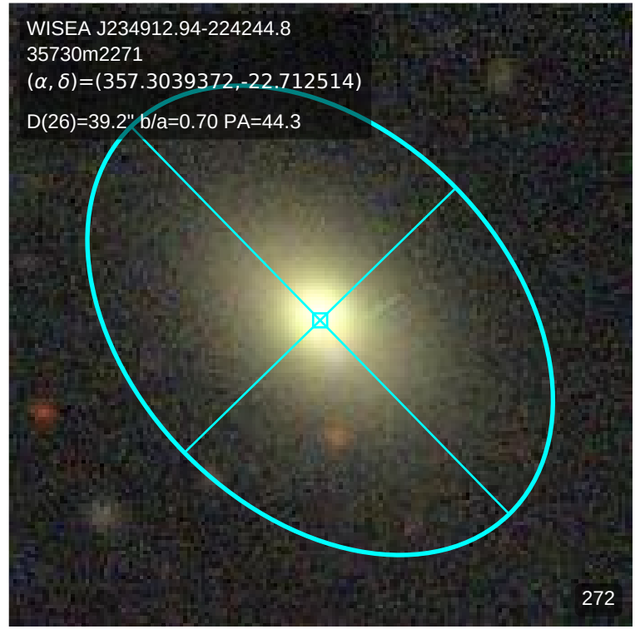

WISEA J032537.51-141051.5
05140m1418
(α, δ)=(51.4064665,-14.181119)
D(26)=39.2" b/a=0.61 PA=14.0
267

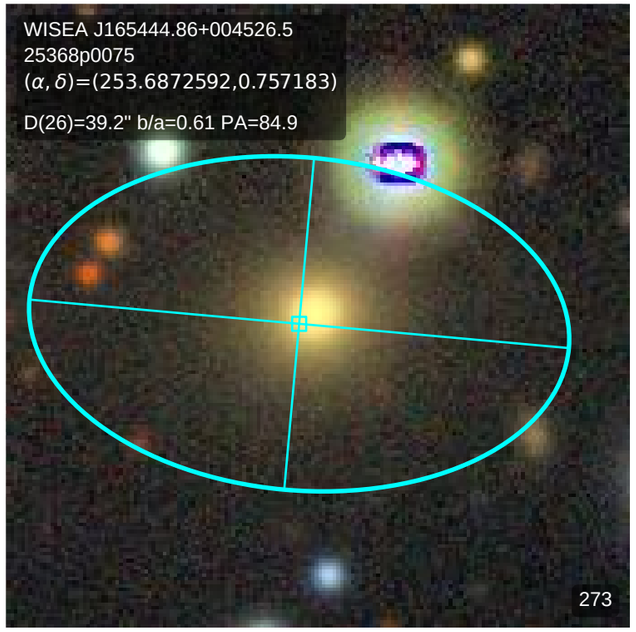

WISEA J233450.49-265242.1
35370m2687
(α, δ)=(353.7092810,-26.878314)
D(26)=39.2" b/a=0.89 PA=160.1
268

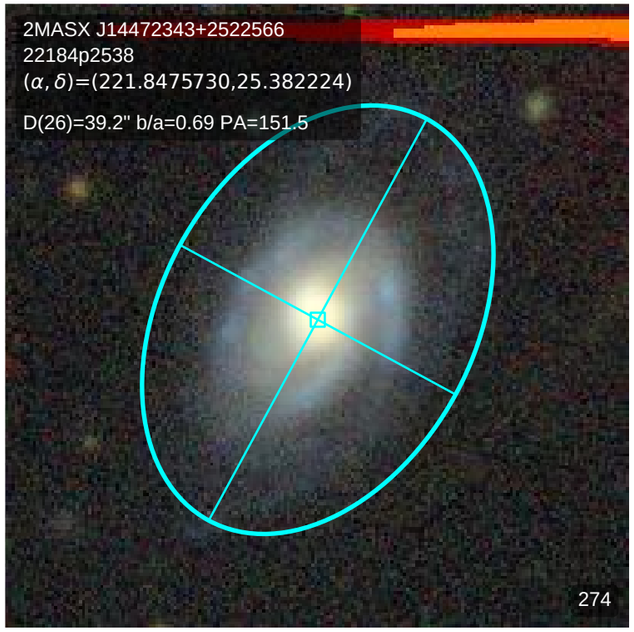

WISEA J201240.28-041946.0
30316m0432
(α, δ)=(303.1680333,-4.329710)
D(26)=39.2" b/a=0.36 PA=120.7
269

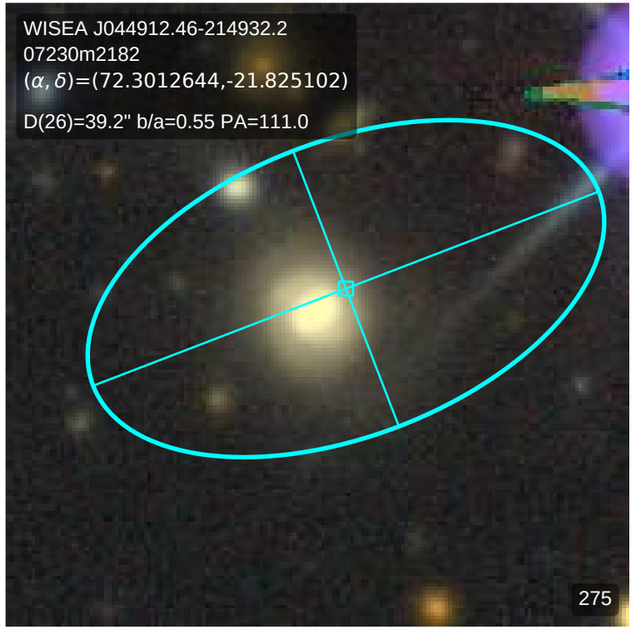

WISEA J141210.11-323954.1
21304m3266
(α, δ)=(213.0421141,-32.665043)
D(26)=39.2" b/a=0.76 PA=56.6
270

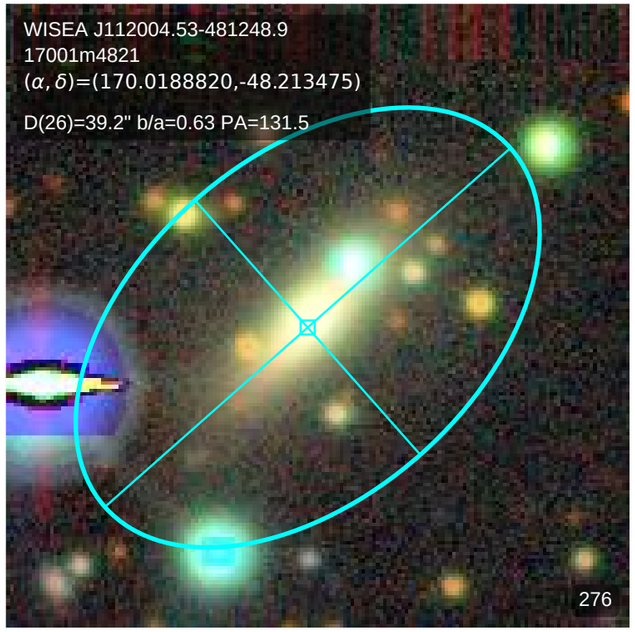

WISEA J091359.44+161907.1
13849p1631
(α, δ)=(138.4979930,16.318445)
D(26)=39.2" b/a=0.86 PA=178.6
271

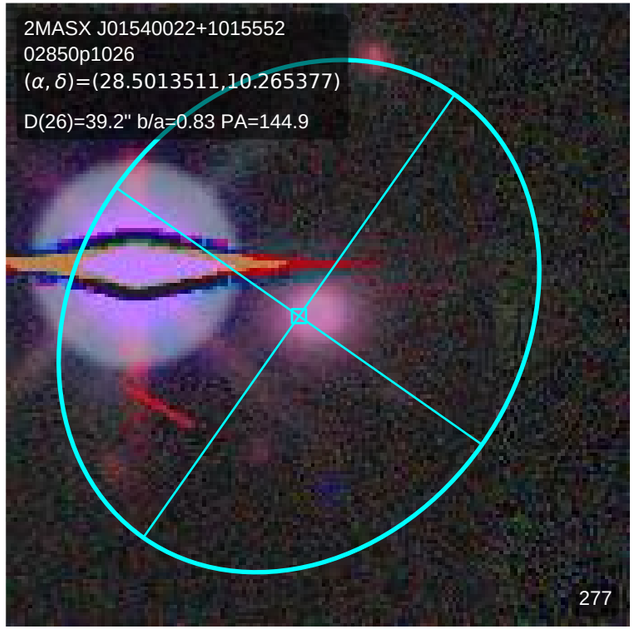

WISEA J234912.94-224244.8
35730m2271
(α, δ)=(357.3039372,-22.712514)
D(26)=39.2" b/a=0.70 PA=44.3
272

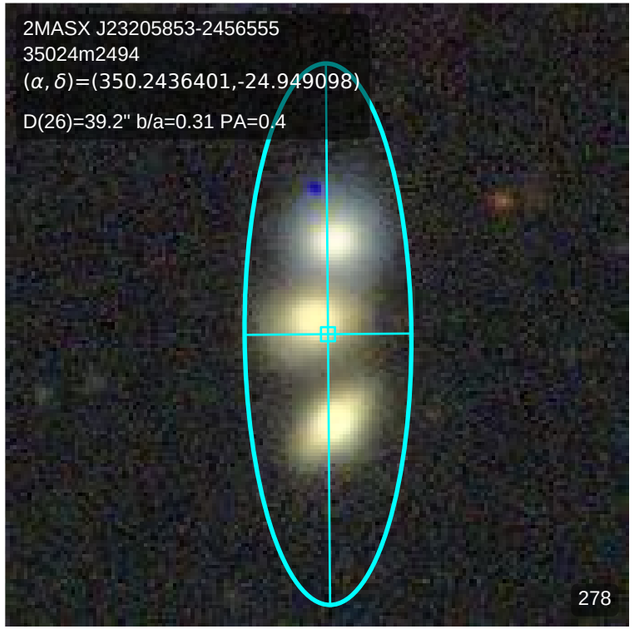

WISEA J165444.86+004526.5
25368p0075
(α, δ)=(253.6872592,0.757183)
D(26)=39.2" b/a=0.61 PA=84.9
273

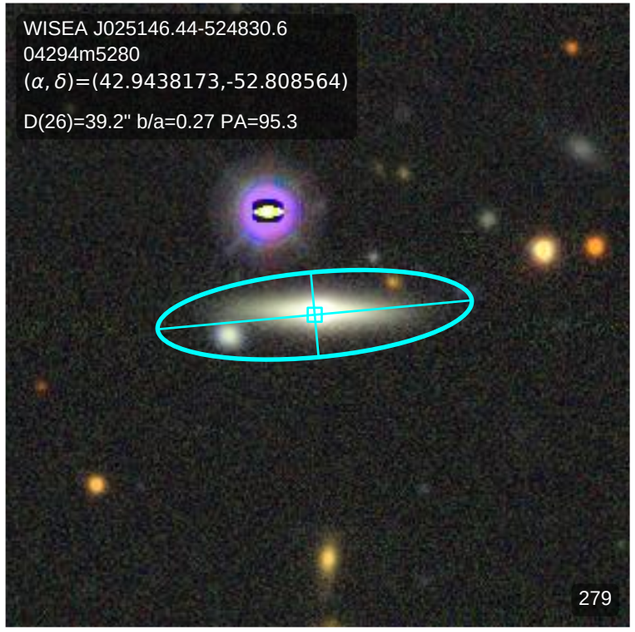

2MASX J14472343+2522566
22184p2538
(α, δ)=(221.8475730,25.382224)
D(26)=39.2" b/a=0.69 PA=151.5
274

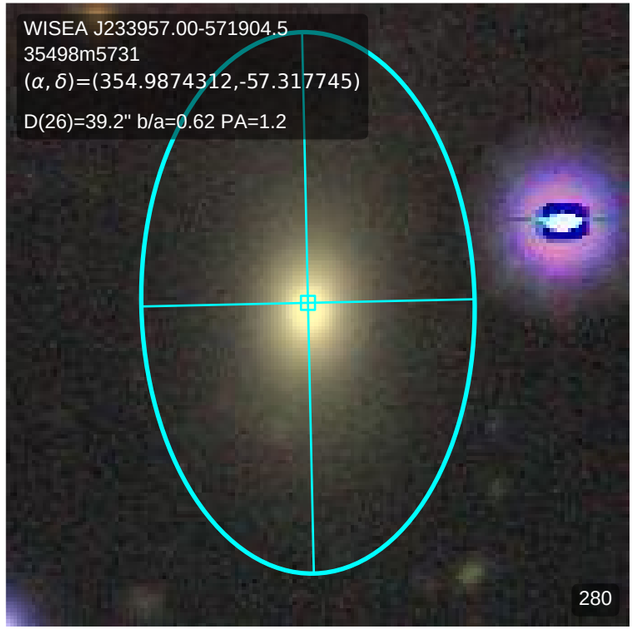

WISEA J044912.46-214932.2
07230m2182
(α, δ)=(72.3012644,-21.825102)
D(26)=39.2" b/a=0.55 PA=111.0
275

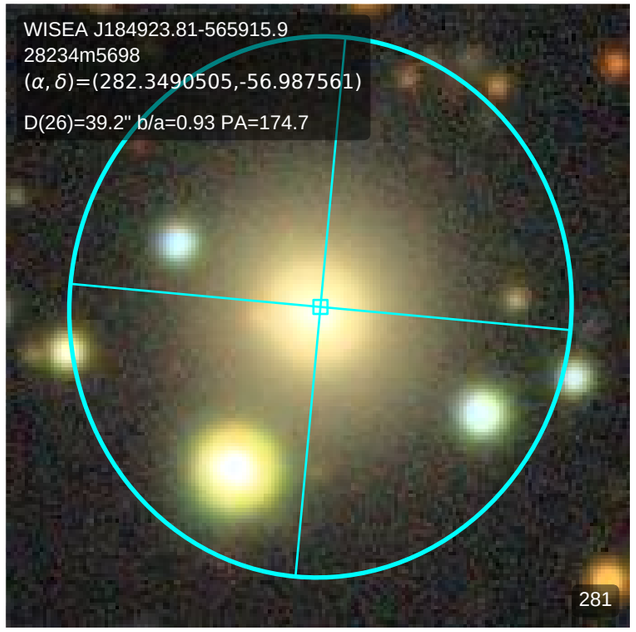

WISEA J112004.53-481248.9
17001m4821
(α, δ)=(170.0188820,-48.213475)
D(26)=39.2" b/a=0.63 PA=131.5
276

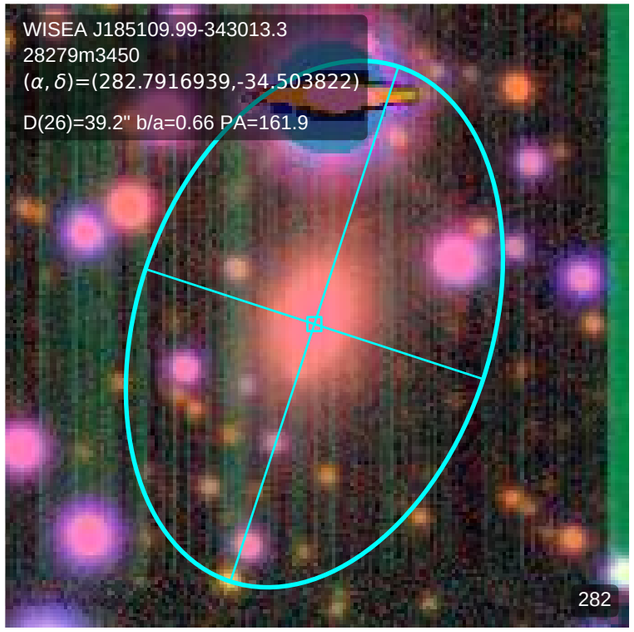

2MASX J01540022+1015552
02850p1026
(α, δ)=(28.5013511,10.265377)
D(26)=39.2" b/a=0.83 PA=144.9
277

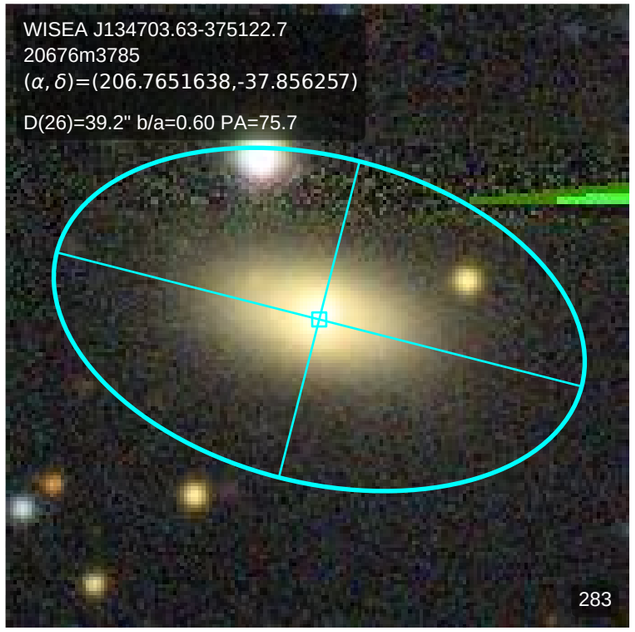

2MASX J23205853-2456555
35024m2494
(α, δ)=(350.2436401,-24.949098)
D(26)=39.2" b/a=0.31 PA=0.4
278

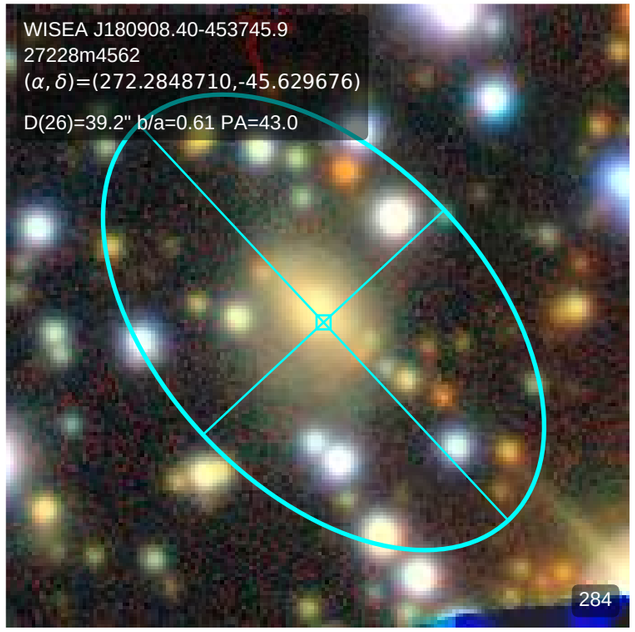

WISEA J025146.44-524830.6
04294m5280
(α, δ)=(42.9438173,-52.808564)
D(26)=39.2" b/a=0.27 PA=95.3
279

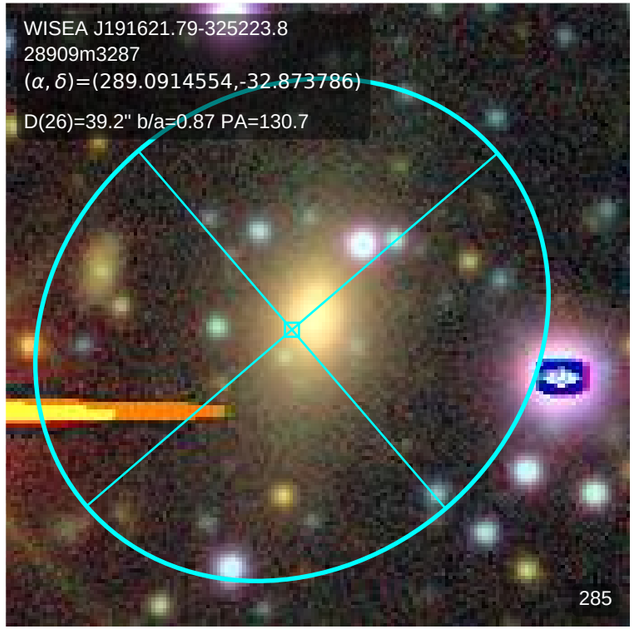

WISEA J233957.00-571904.5
35498m5731
(α, δ)=(354.9874312,-57.317745)
D(26)=39.2" b/a=0.62 PA=1.2
280

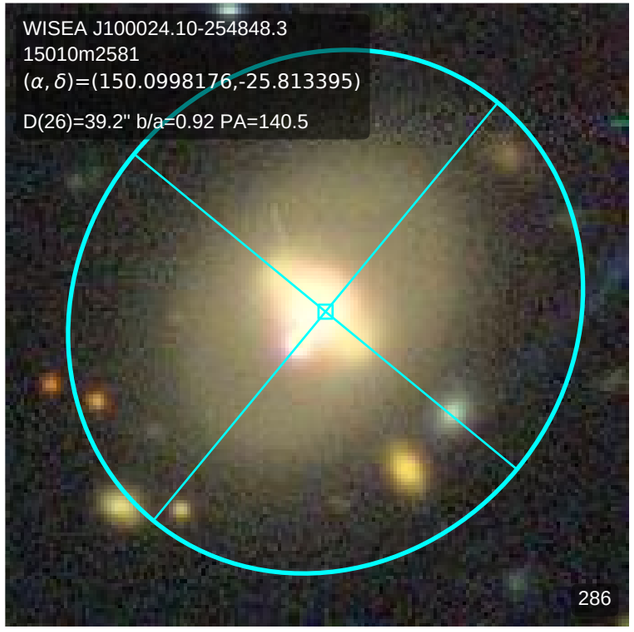

WISEA J184923.81-565915.9
28234m5698
(α, δ)=(282.3490505,-56.987561)
D(26)=39.2" b/a=0.93 PA=174.7
281

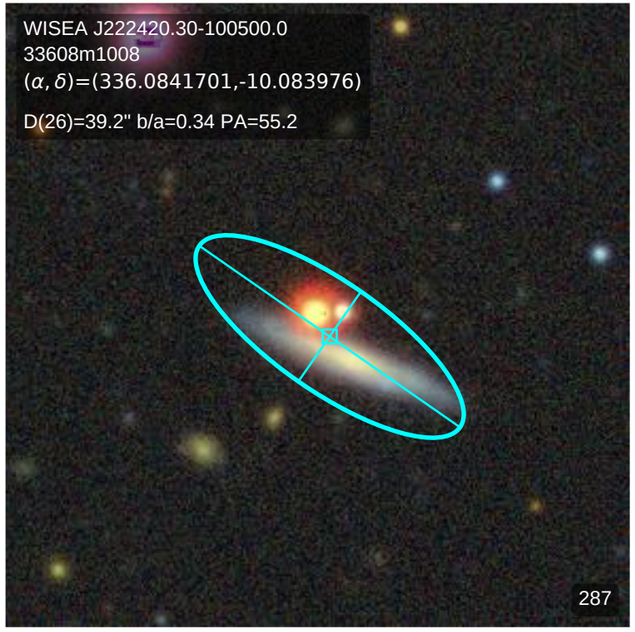

WISEA J185109.99-343013.3
28279m3450
(α, δ)=(282.7916939,-34.503822)
D(26)=39.2" b/a=0.66 PA=161.9
282

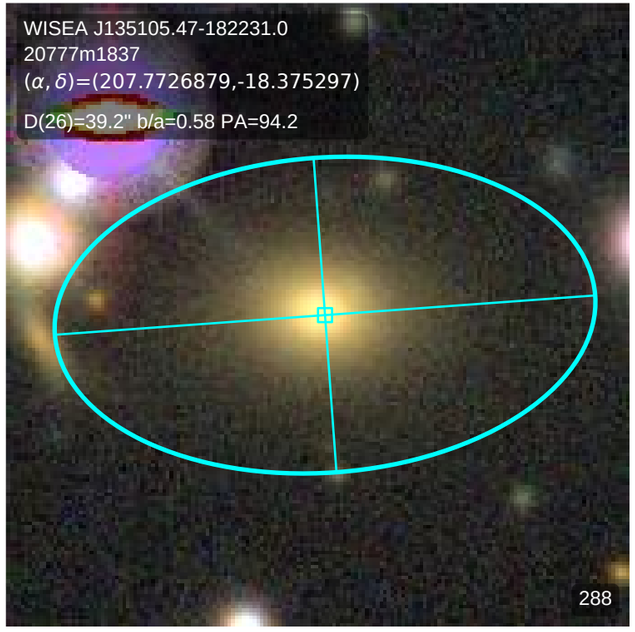

WISEA J134703.63-375122.7
20676m3785
(α, δ)=(206.7651638,-37.856257)
D(26)=39.2" b/a=0.60 PA=75.7
283

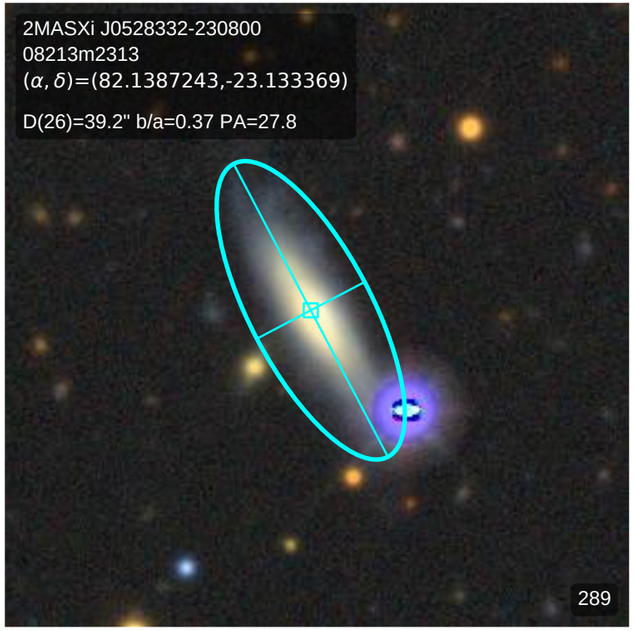

WISEA J180908.40-453745.9
27228m4562
(α, δ)=(272.2848710,-45.629676)
D(26)=39.2" b/a=0.61 PA=43.0
284

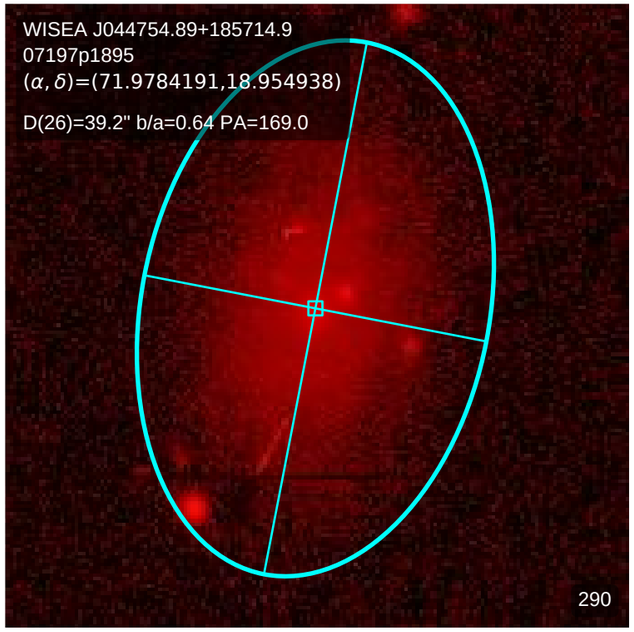

WISEA J191621.79-325223.8
28909m3287
(α, δ)=(289.0914554,-32.873786)
D(26)=39.2" b/a=0.87 PA=130.7
285

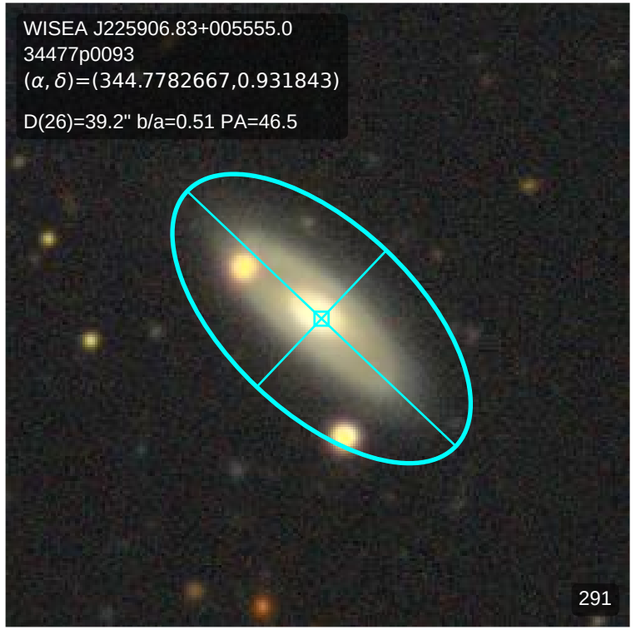

WISEA J100024.10-254848.3
15010m2581
(α, δ)=(150.0998176,-25.813395)
D(26)=39.2" b/a=0.92 PA=140.5
286

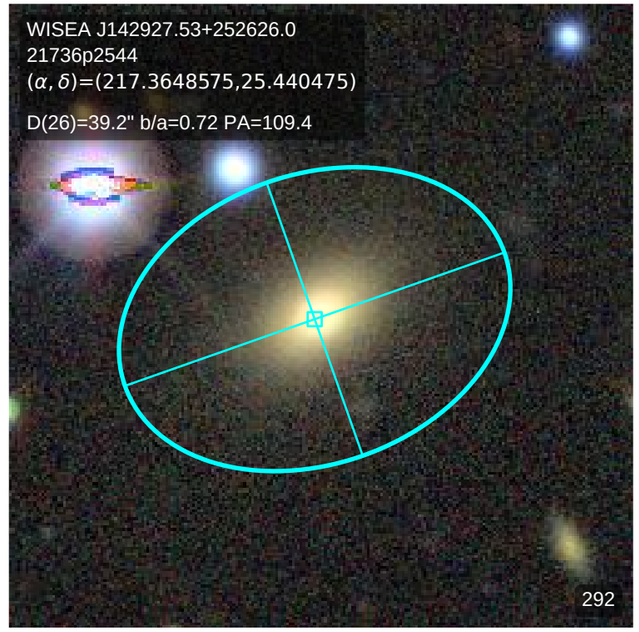

WISEA J222420.30-100500.0
33608m1008
(α, δ)=(336.0841701,-10.083976)
D(26)=39.2" b/a=0.34 PA=55.2
287

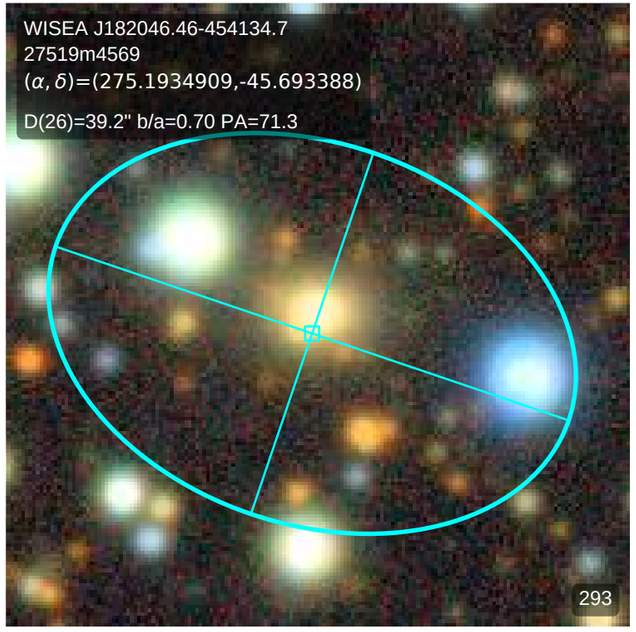

WISEA J135105.47-182231.0
20777m1837
(α, δ)=(207.7726879,-18.375297)
D(26)=39.2" b/a=0.58 PA=94.2
288

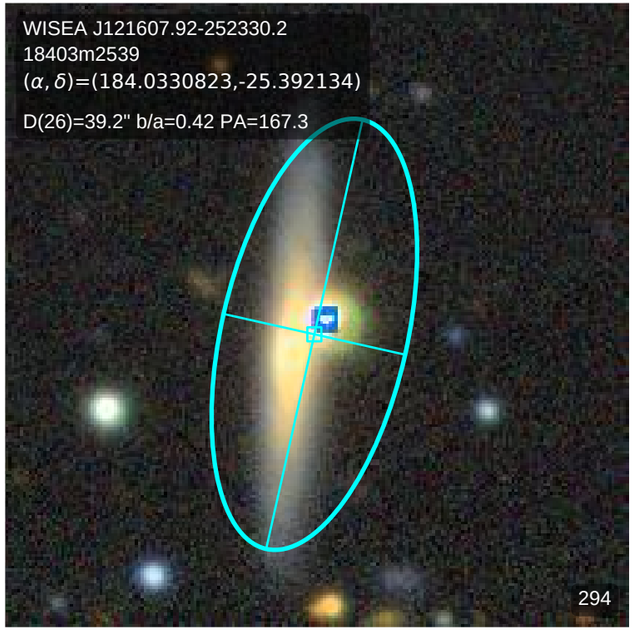

2MASXi J0528332-230800
08213m2313
(α, δ)=(82.1387243,-23.133369)
D(26)=39.2" b/a=0.37 PA=27.8
289

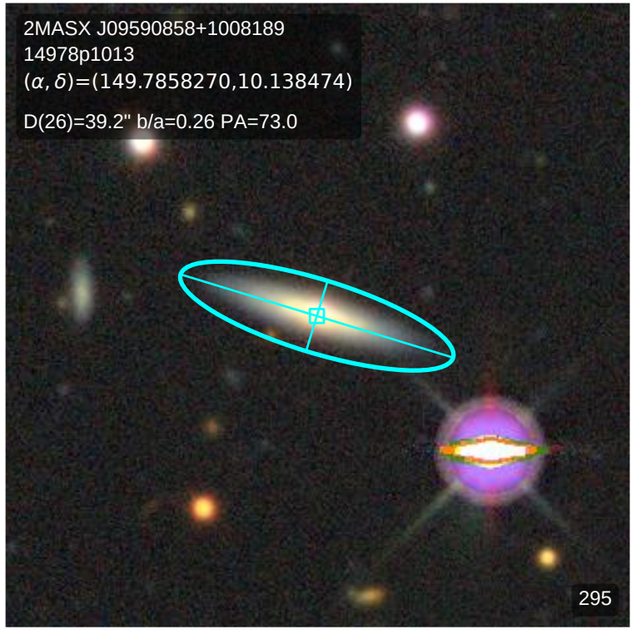

WISEA J044754.89+185714.9
07197p1895
(α, δ)=(71.9784191,18.954938)
D(26)=39.2" b/a=0.64 PA=169.0
290

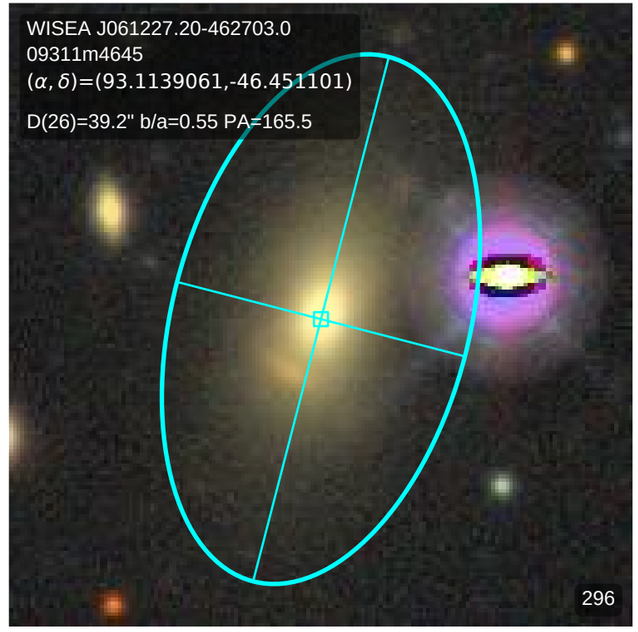

WISEA J225906.83+005555.0
34477p0093
(α, δ)=(344.7782667,0.931843)
D(26)=39.2" b/a=0.51 PA=46.5
291

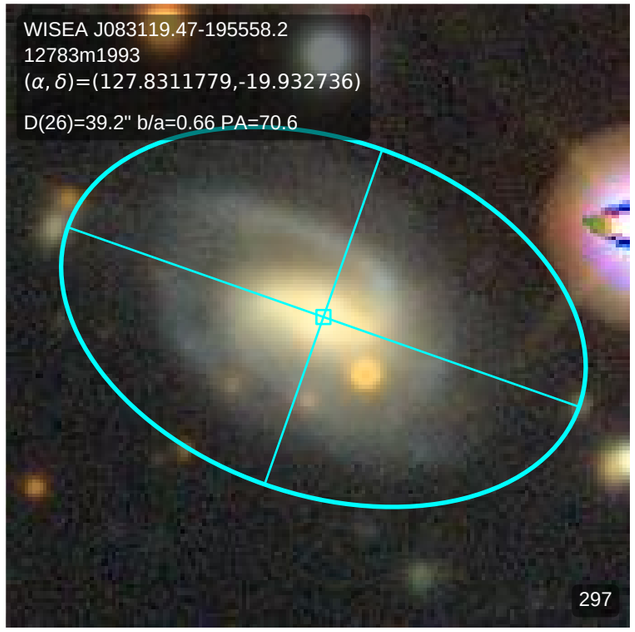

WISEA J142927.53+252626.0
21736p2544
(α, δ)=(217.3648575,25.440475)
D(26)=39.2" b/a=0.72 PA=109.4
292

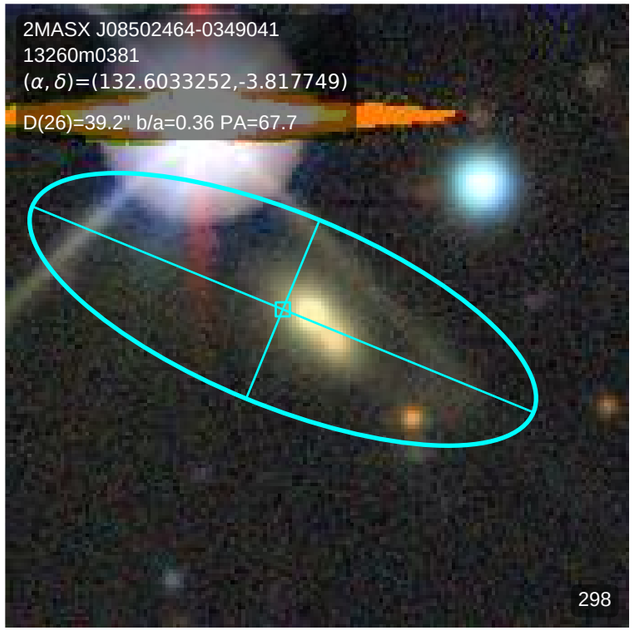

WISEA J182046.46-454134.7
27519m4569
(α, δ)=(275.1934909,-45.693388)
D(26)=39.2" b/a=0.70 PA=71.3
293

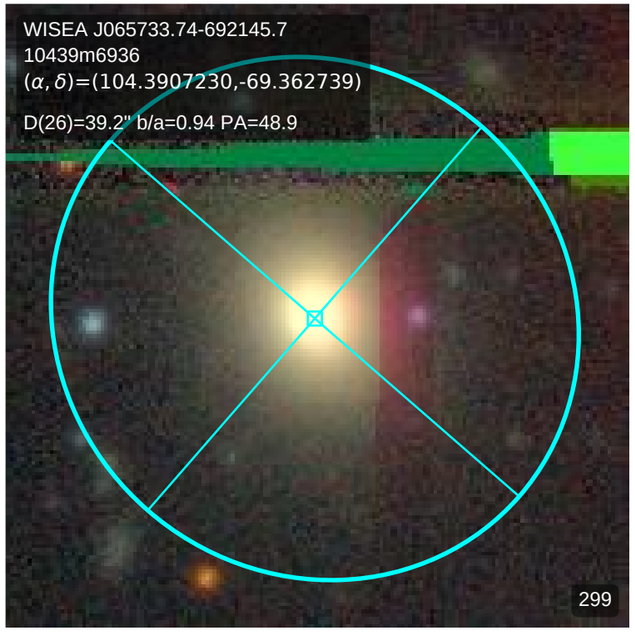

WISEA J121607.92-252330.2
18403m2539
(α, δ)=(184.0330823,-25.392134)
D(26)=39.2" b/a=0.42 PA=167.3
294

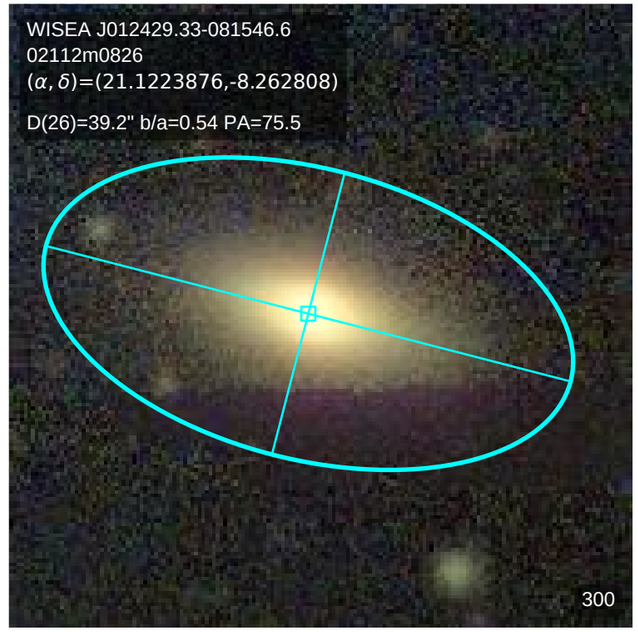

2MASX J09590858+1008189
14978p1013
(α, δ)=(149.7858270,10.138474)
D(26)=39.2" b/a=0.26 PA=73.0
295

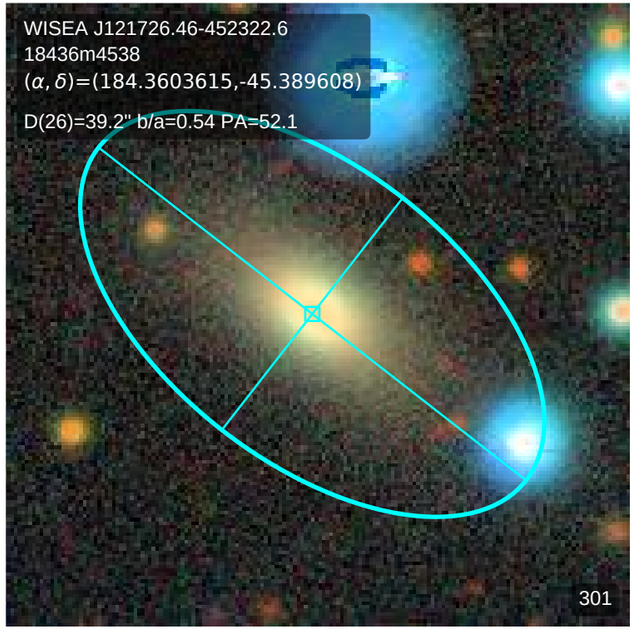

WISEA J061227.20-462703.0
09311m4645
(α, δ)=(93.1139061,-46.451101)
D(26)=39.2" b/a=0.55 PA=165.5
296

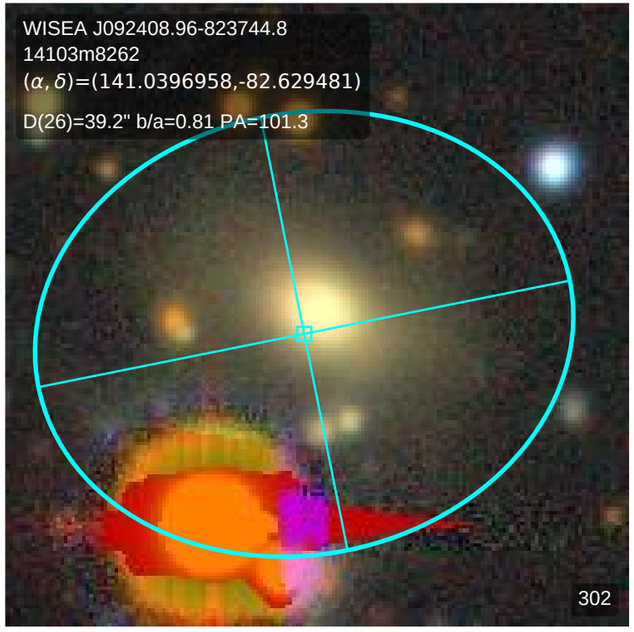

WISEA J083119.47-195558.2
12783m1993
(α, δ)=(127.8311779,-19.932736)
D(26)=39.2" b/a=0.66 PA=70.6
297

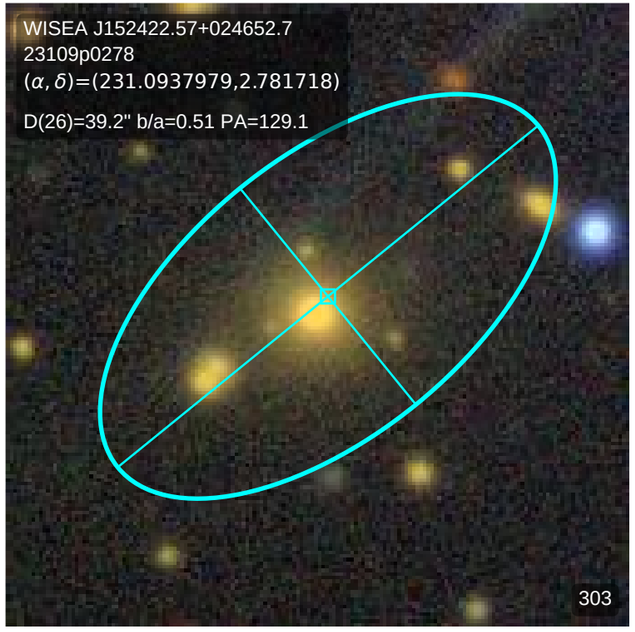

2MASX J08502464-0349041
13260m0381
(α, δ)=(132.6033252,-3.817749)
D(26)=39.2" b/a=0.36 PA=67.7
298

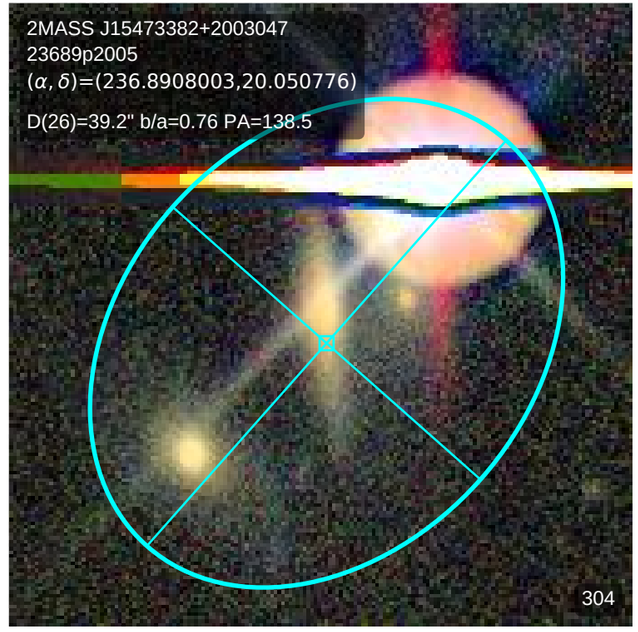

WISEA J065733.74-692145.7
10439m6936
(α, δ)=(104.3907230,-69.362739)
D(26)=39.2" b/a=0.94 PA=48.9
299

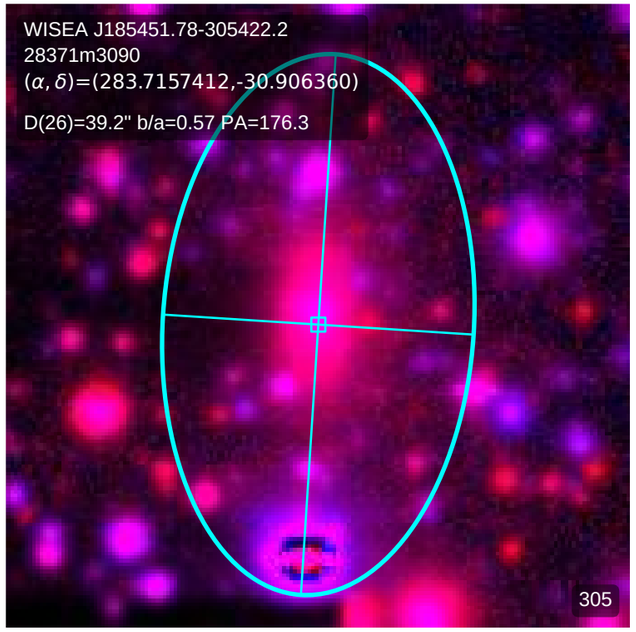

WISEA J012429.33-081546.6
02112m0826
(α, δ)=(21.1223876,-8.262808)
D(26)=39.2" b/a=0.54 PA=75.5
300

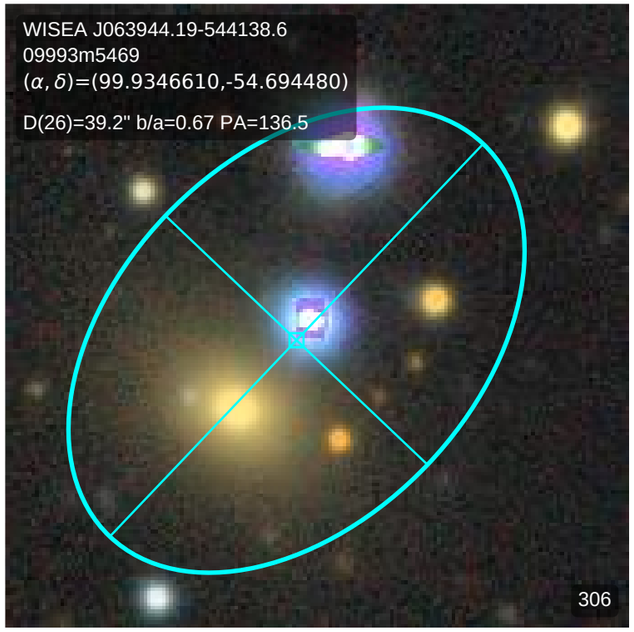

WISEA J121726.46-452322.6
18436m4538
(α, δ)=(184.3603615,-45.389608)
D(26)=39.2" b/a=0.54 PA=52.1
301

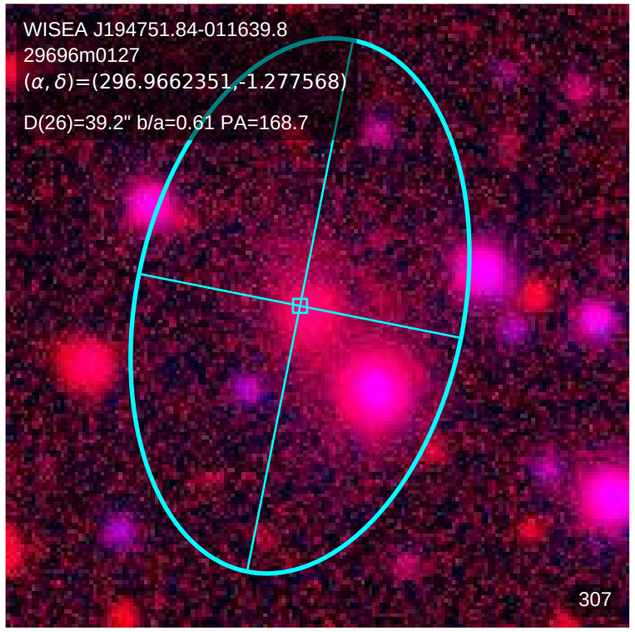

WISEA J092408.96-823744.8
14103m8262
(α, δ)=(141.0396958,-82.629481)
D(26)=39.2" b/a=0.81 PA=101.3
302

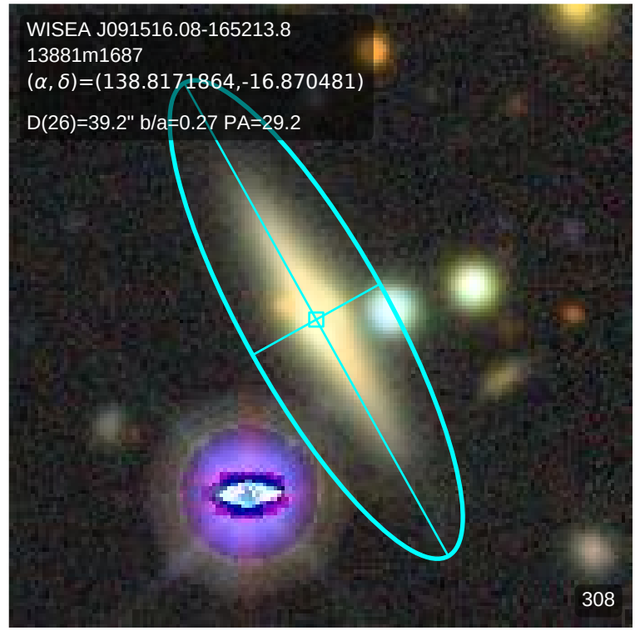

WISEA J152422.57+024652.7
23109p0278
(α, δ)=(231.0937979,2.781718)
D(26)=39.2" b/a=0.51 PA=129.1
303

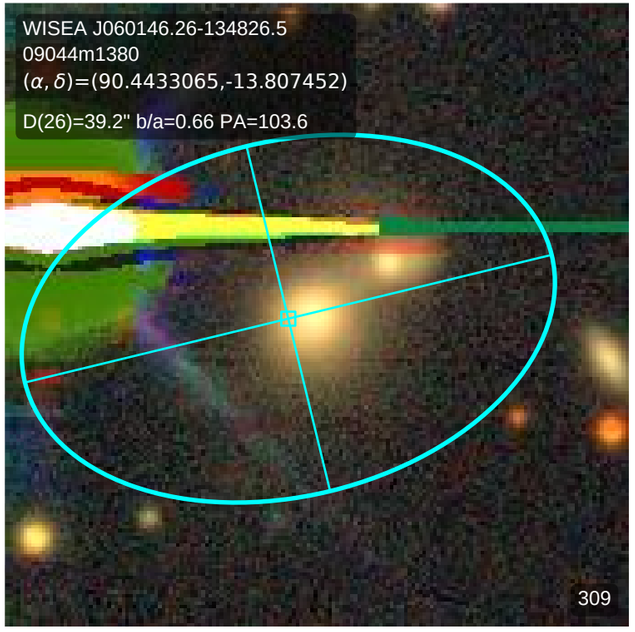

2MASS J15473382+2003047
23689p2005
(α, δ)=(236.8908003,20.050776)
D(26)=39.2" b/a=0.76 PA=138.5
304

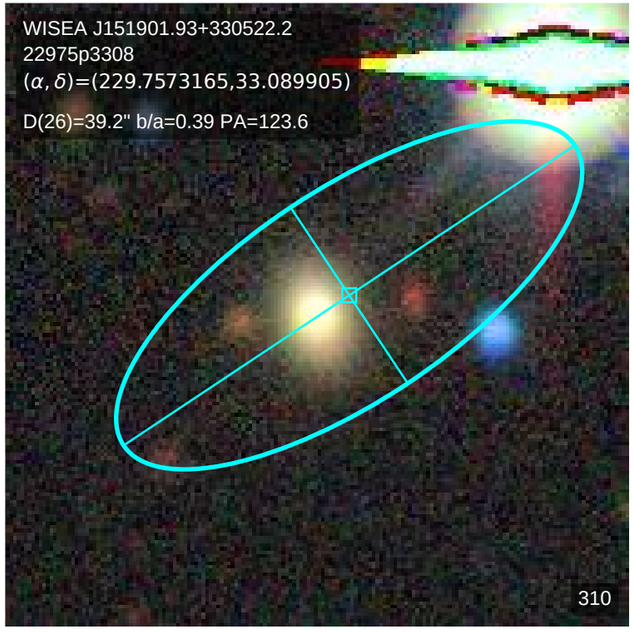

WISEA J185451.78-305422.2
28371m3090
(α, δ)=(283.7157412,-30.906360)
D(26)=39.2" b/a=0.57 PA=176.3
305

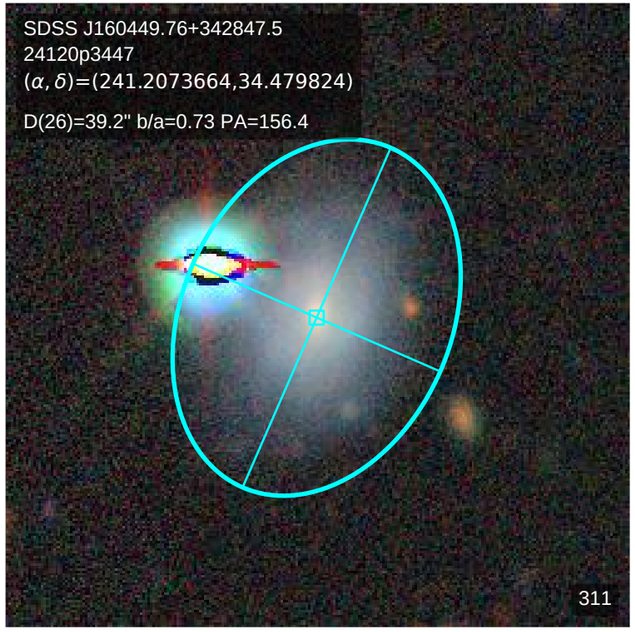

WISEA J063944.19-544138.6
09993m5469
(α, δ)=(99.9346610,-54.694480)
D(26)=39.2" b/a=0.67 PA=136.5
306

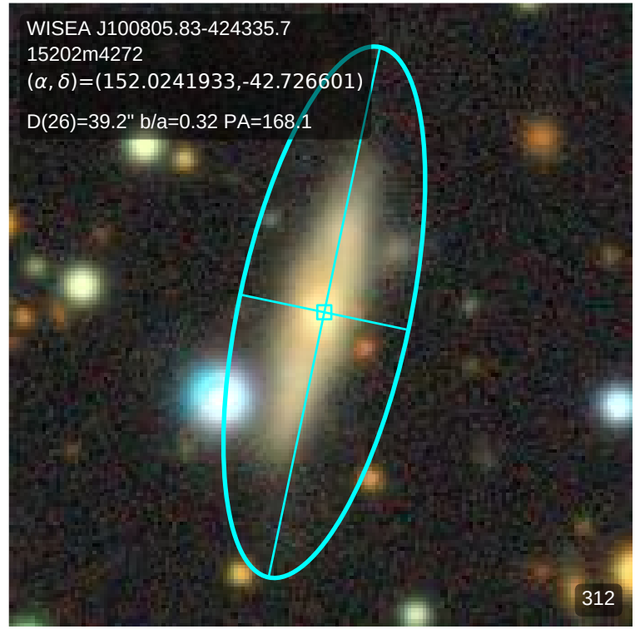

WISEA J194751.84-011639.8
29696m0127
(α, δ)=(296.9662351,-1.277568)
D(26)=39.2" b/a=0.61 PA=168.7
307

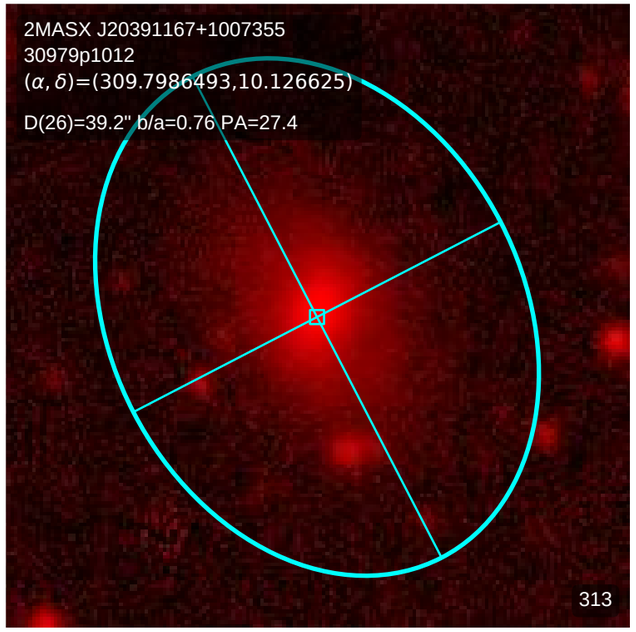

WISEA J091516.08-165213.8
13881m1687
(α, δ)=(138.8171864,-16.870481)
D(26)=39.2" b/a=0.27 PA=29.2
308

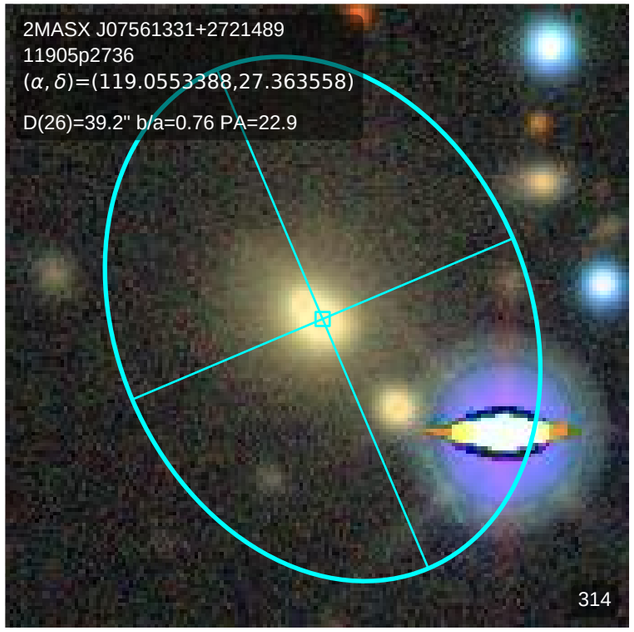

WISEA J060146.26-134826.5
09044m1380
(α, δ)=(90.4433065,-13.807452)
D(26)=39.2" b/a=0.66 PA=103.6
309

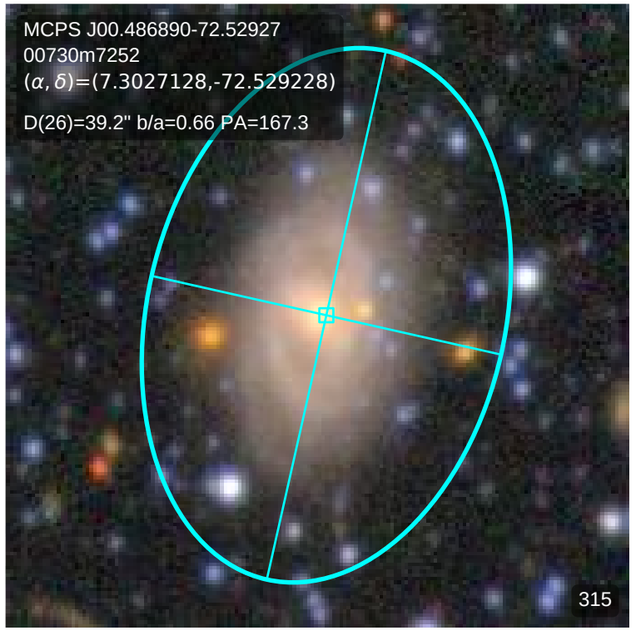

WISEA J151901.93+330522.2
22975p3308
(α, δ)=(229.7573165,33.089905)
D(26)=39.2" b/a=0.39 PA=123.6
310

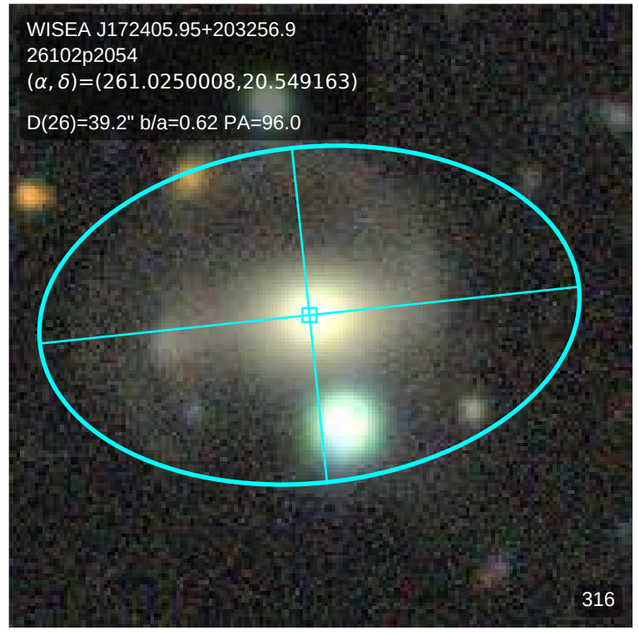

SDSS J160449.76+342847.5
24120p3447
(α, δ)=(241.2073664,34.479824)
D(26)=39.2" b/a=0.73 PA=156.4
311

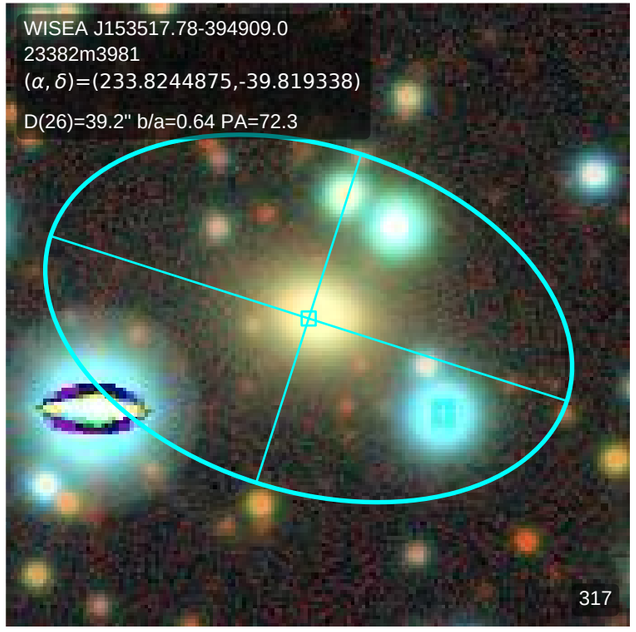

WISEA J100805.83-424335.7
15202m4272
(α, δ)=(152.0241933,-42.726601)
D(26)=39.2" b/a=0.32 PA=168.1
312

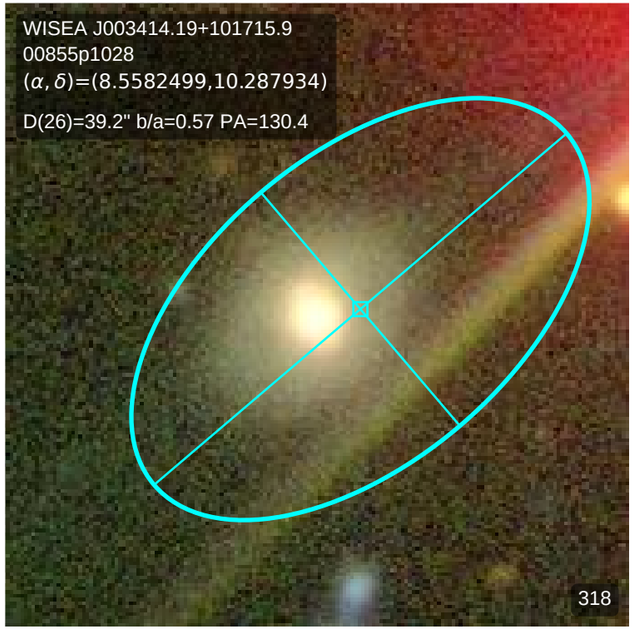

2MASX J20391167+1007355
30979p1012
(α, δ)=(309.7986493,10.126625)
D(26)=39.2" b/a=0.76 PA=27.4
313

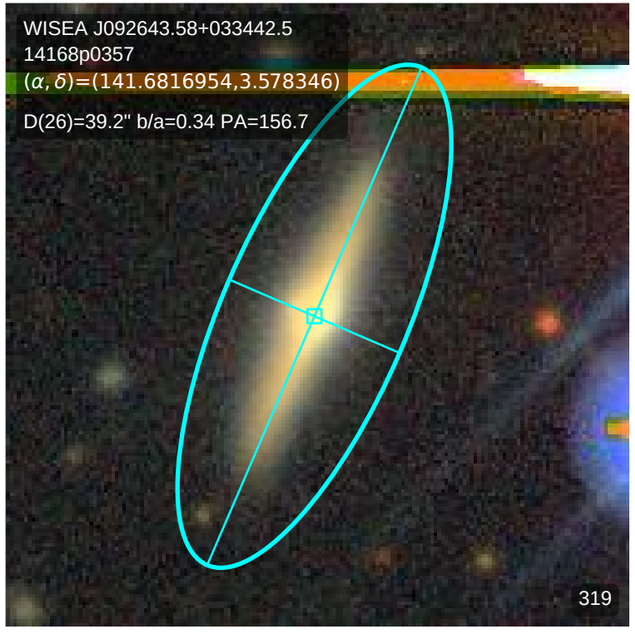

2MASX J07561331+2721489
11905p2736
(α, δ)=(119.0553388,27.363558)
D(26)=39.2" b/a=0.76 PA=22.9
314

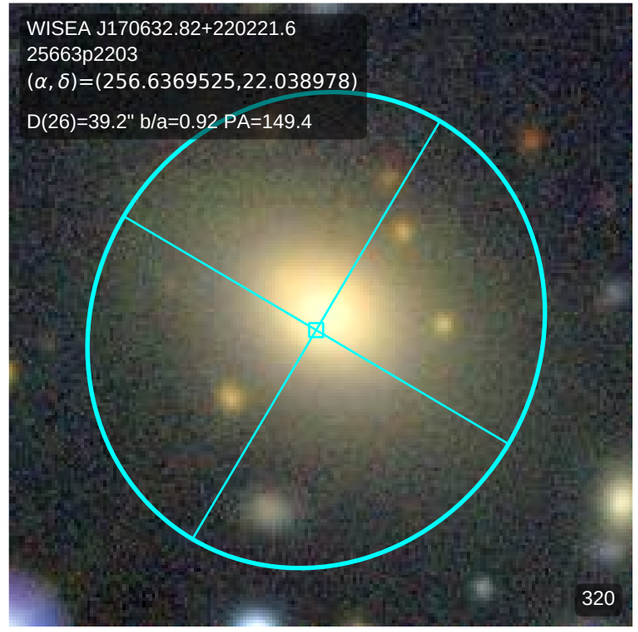

MCPS J00.486890-72.52927
00730m7252
(α, δ)=(7.3027128,-72.529228)
D(26)=39.2" b/a=0.66 PA=167.3
315

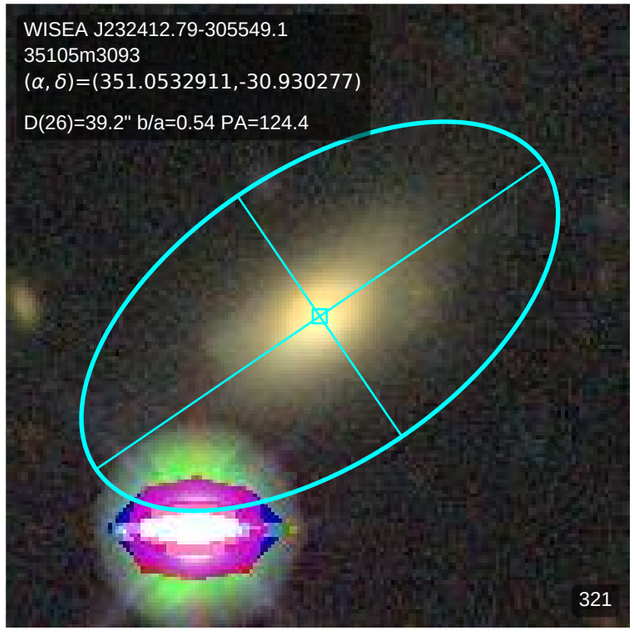

WISEA J172405.95+203256.9
26102p2054
(α, δ)=(261.0250008,20.549163)
D(26)=39.2" b/a=0.62 PA=96.0
316

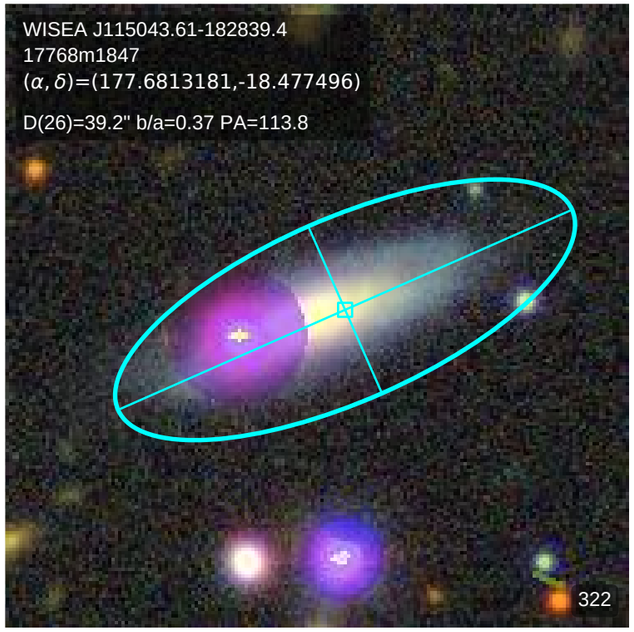

WISEA J153517.78-394909.0
23382m3981
(α, δ)=(233.8244875,-39.819338)
D(26)=39.2" b/a=0.64 PA=72.3
317

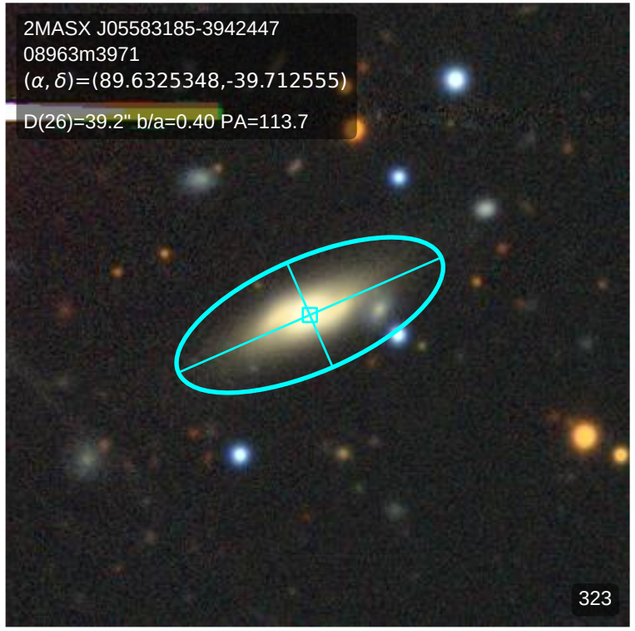

WISEA J003414.19+101715.9
00855p1028
(α, δ)=(8.5582499,10.287934)
D(26)=39.2" b/a=0.57 PA=130.4
318

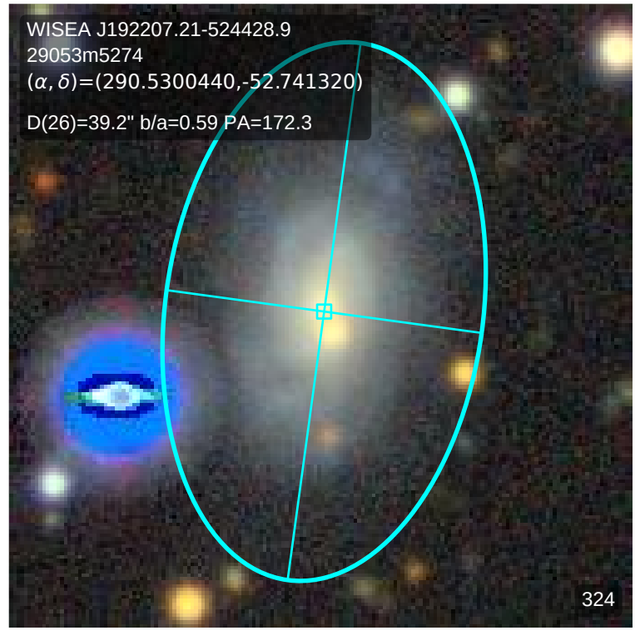

WISEA J092643.58+033442.5
14168p0357
(α, δ)=(141.6816954,3.578346)
D(26)=39.2" b/a=0.34 PA=156.7
319

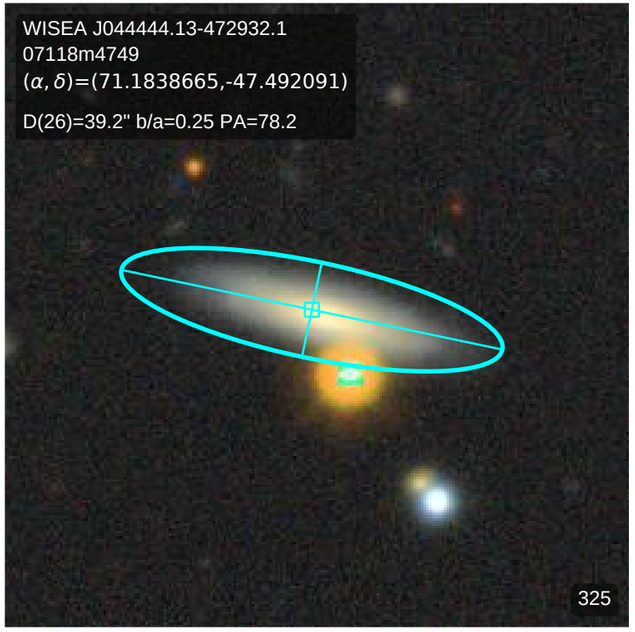

WISEA J170632.82+220221.6
25663p2203
(α, δ)=(256.6369525,22.038978)
D(26)=39.2" b/a=0.92 PA=149.4
320

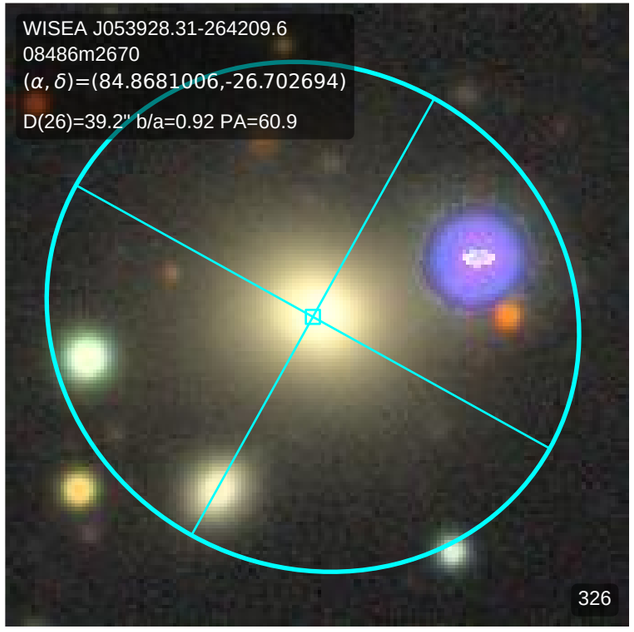

WISEA J232412.79-305549.1
35105m3093
(α, δ)=(351.0532911,-30.930277)
D(26)=39.2" b/a=0.54 PA=124.4
321

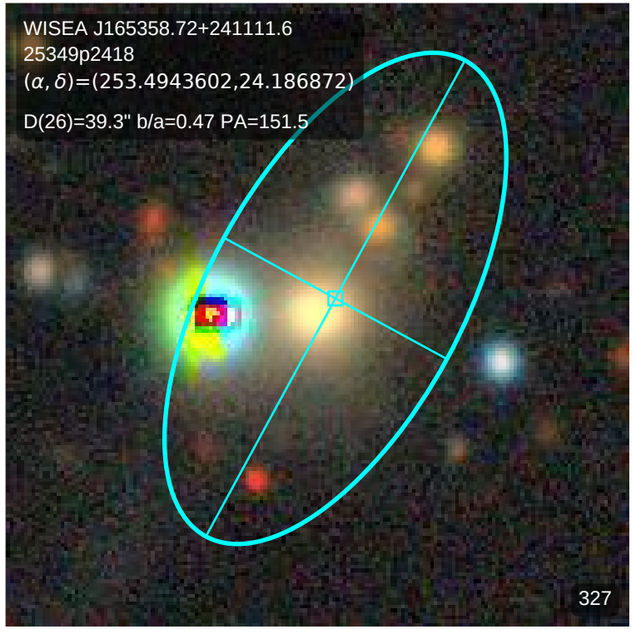

WISEA J115043.61-182839.4
17768m1847
(α, δ)=(177.6813181,-18.477496)
D(26)=39.2" b/a=0.37 PA=113.8
322

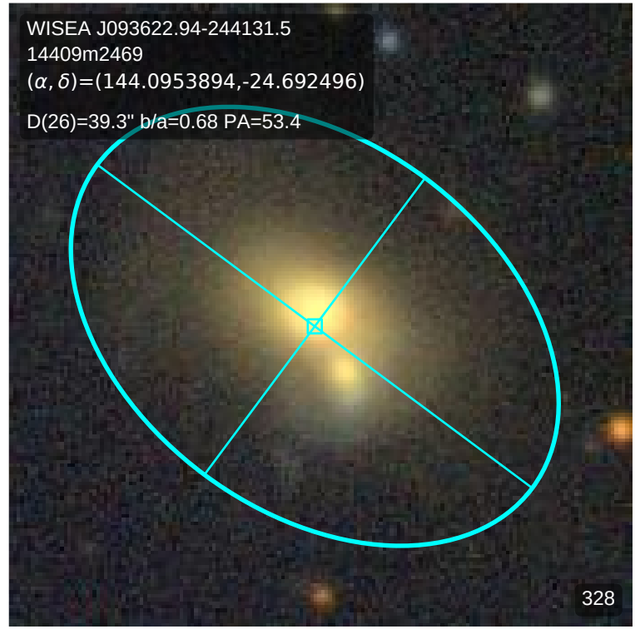

2MASX J05583185-3942447
08963m3971
(α, δ)=(89.6325348,-39.712555)
D(26)=39.2" b/a=0.40 PA=113.7
323

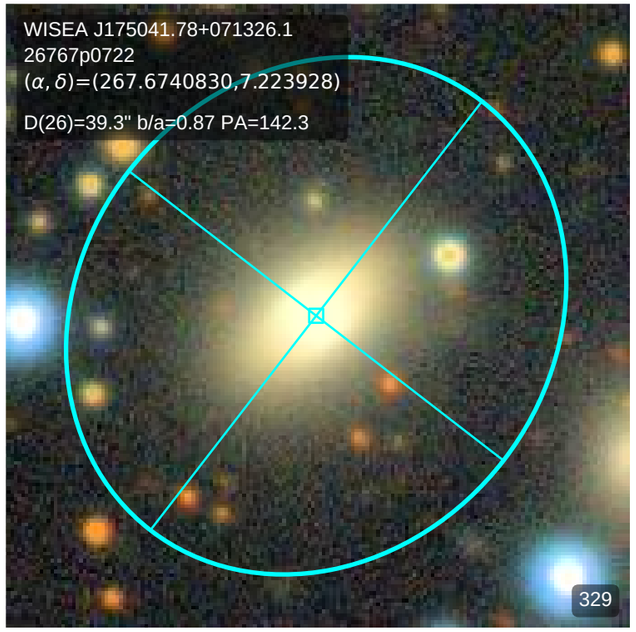

WISEA J192207.21-524428.9
29053m5274
(α, δ)=(290.5300440,-52.741320)
D(26)=39.2" b/a=0.59 PA=172.3
324

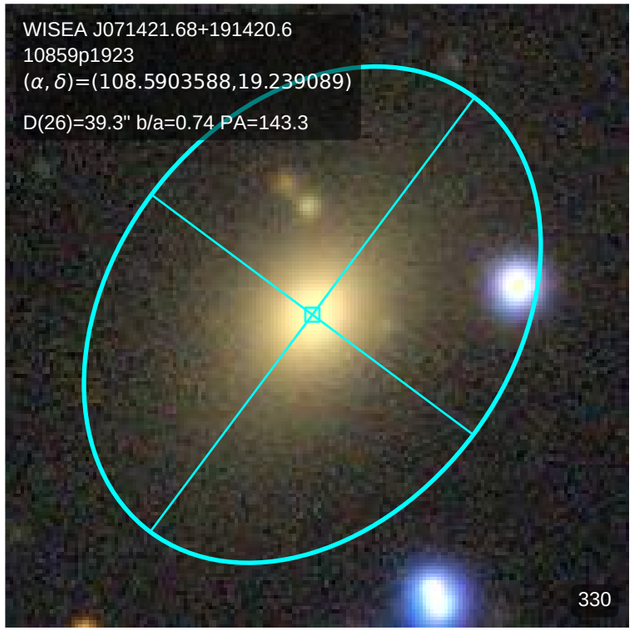

WISEA J044444.13-472932.1
07118m4749
(α, δ)=(71.1838665,-47.492091)
D(26)=39.2" b/a=0.25 PA=78.2
325

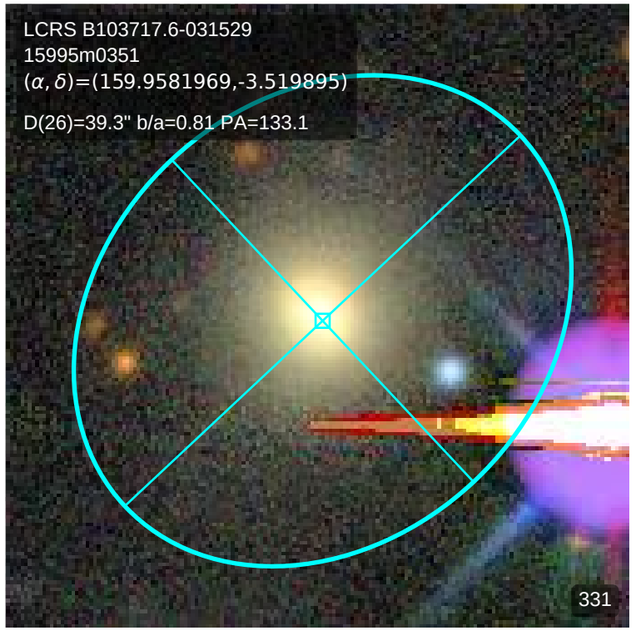

WISEA J053928.31-264209.6
08486m2670
(α, δ)=(84.8681006,-26.702694)
D(26)=39.2" b/a=0.92 PA=60.9
326

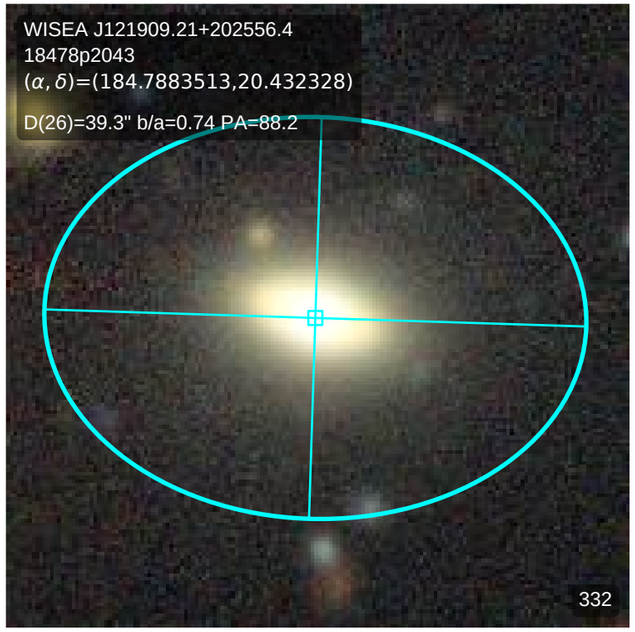

WISEA J165358.72+241111.6
25349p2418
(α, δ)=(253.4943602,24.186872)
D(26)=39.3" b/a=0.47 PA=151.5
327

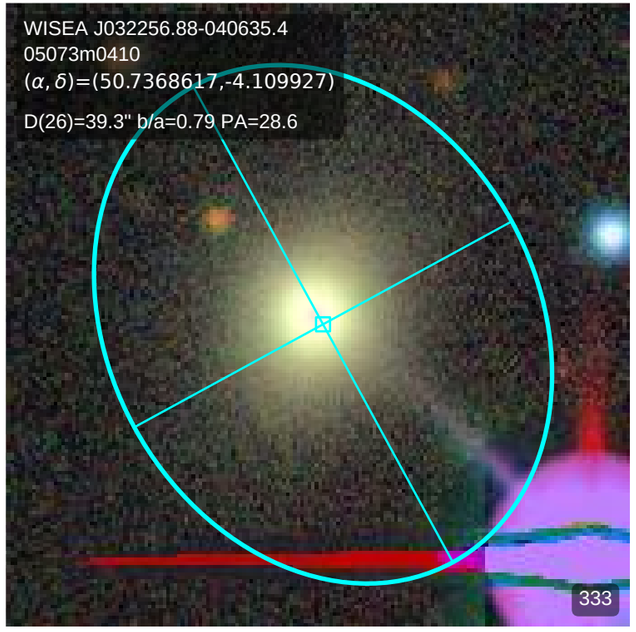

WISEA J093622.94-244131.5
14409m2469
(α, δ)=(144.0953894,-24.692496)
D(26)=39.3" b/a=0.68 PA=53.4
328

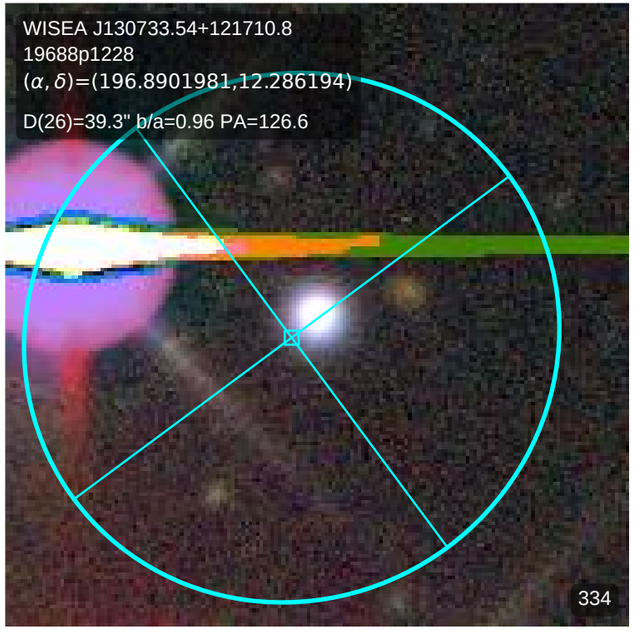

WISEA J175041.78+071326.1
26767p0722
(α, δ)=(267.6740830,7.223928)
D(26)=39.3" b/a=0.87 PA=142.3
329

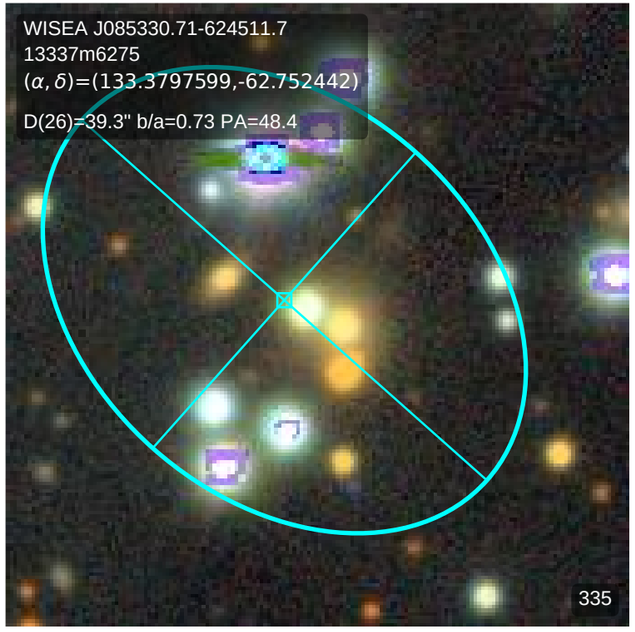

WISEA J071421.68+191420.6
10859p1923
(α, δ)=(108.5903588,19.239089)
D(26)=39.3" b/a=0.74 PA=143.3
330

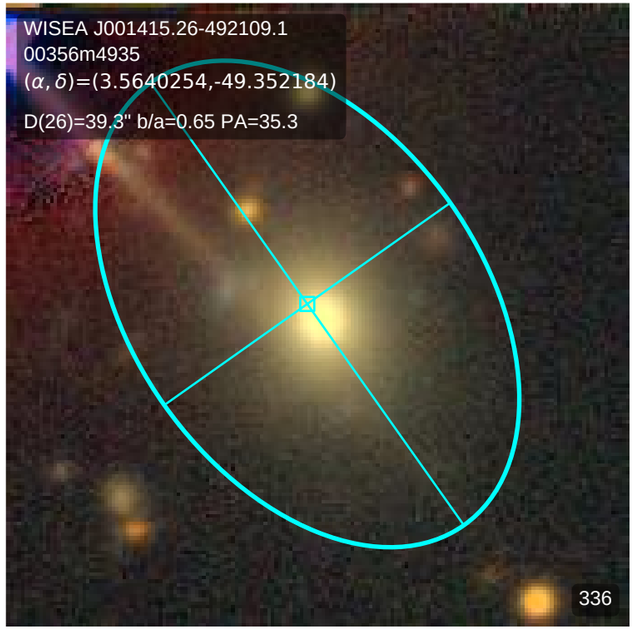

LCRS B103717.6-031529
15995m0351
(α, δ)=(159.9581969,-3.519895)
D(26)=39.3" b/a=0.81 PA=133.1
331

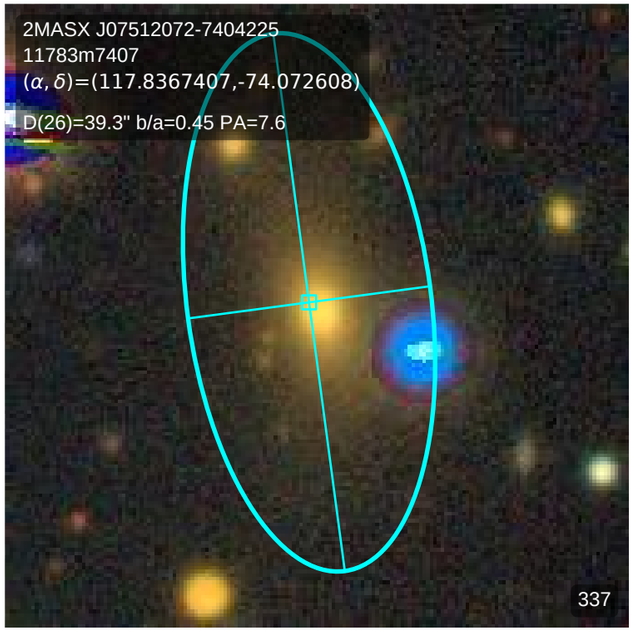

WISEA J121909.21+202556.4
18478p2043
(α, δ)=(184.7883513,20.432328)
D(26)=39.3" b/a=0.74 PA=88.2
332

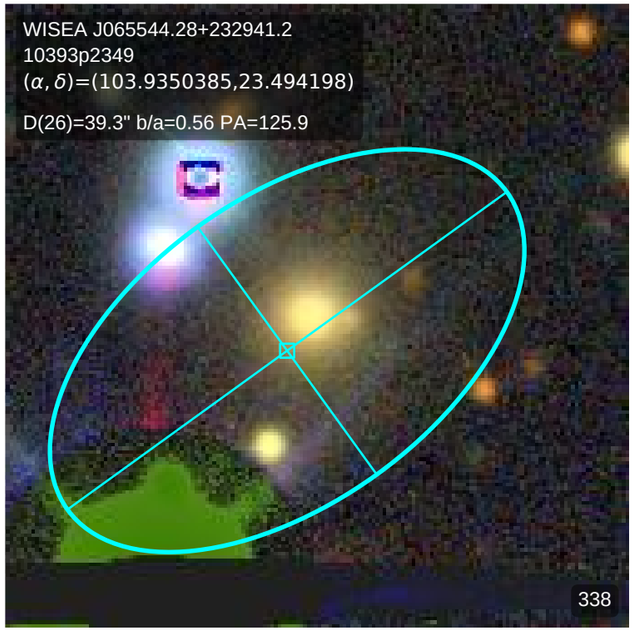

WISEA J032256.88-040635.4
05073m0410
(α, δ)=(50.7368617,-4.109927)
D(26)=39.3" b/a=0.79 PA=28.6
333

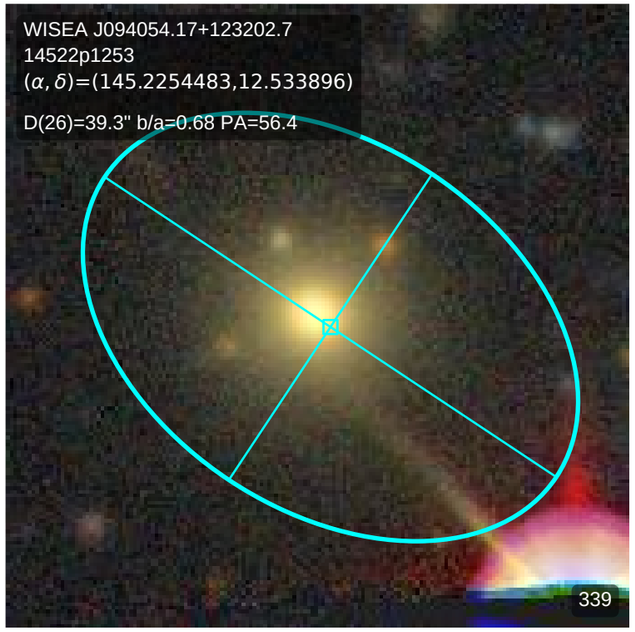

WISEA J130733.54+121710.8
19688p1228
(α, δ)=(196.8901981,12.286194)
D(26)=39.3" b/a=0.96 PA=126.6
334

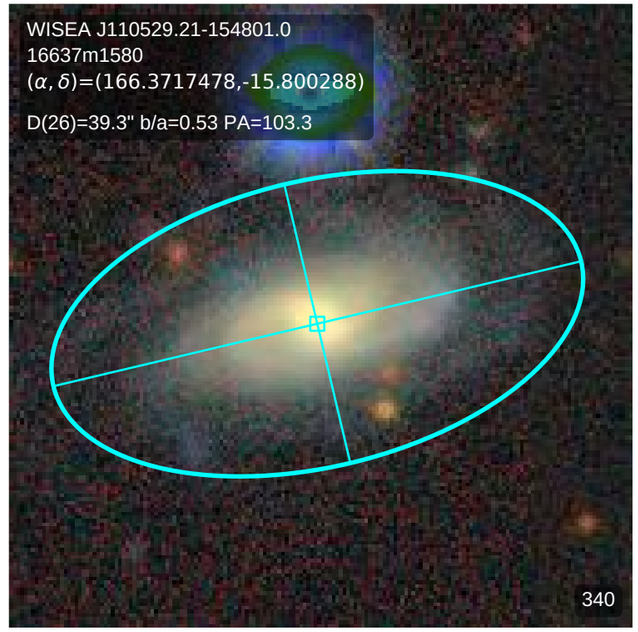

WISEA J085330.71-624511.7
13337m6275
(α, δ)=(133.3797599,-62.752442)
D(26)=39.3" b/a=0.73 PA=48.4
335

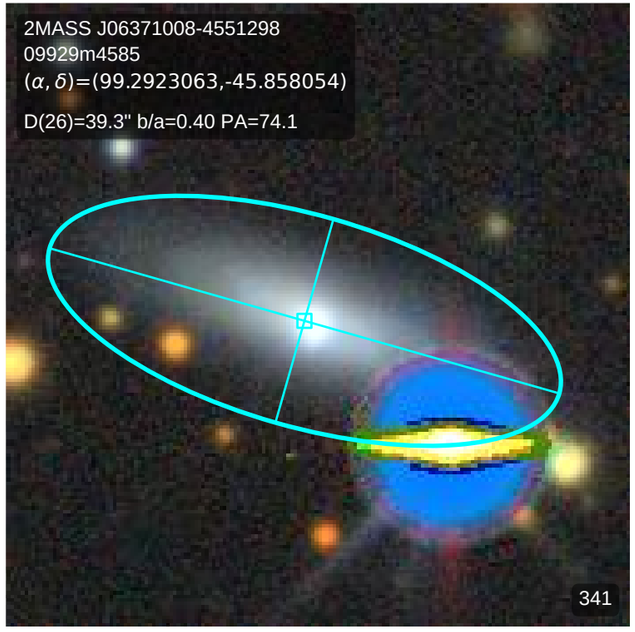

WISEA J001415.26-492109.1
00356m4935
(α, δ)=(3.5640254,-49.352184)
D(26)=39.3" b/a=0.65 PA=35.3
336

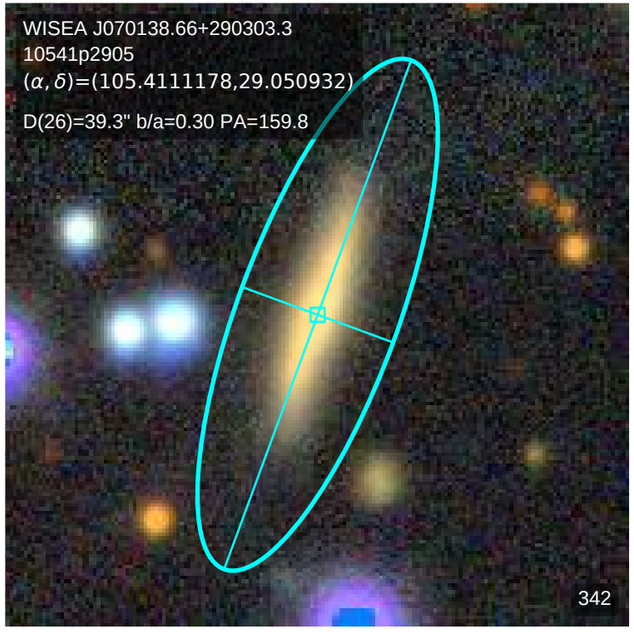

2MASX J07512072-7404225
11783m7407
(α, δ)=(117.8367407,-74.072608)
D(26)=39.3" b/a=0.45 PA=7.6
337

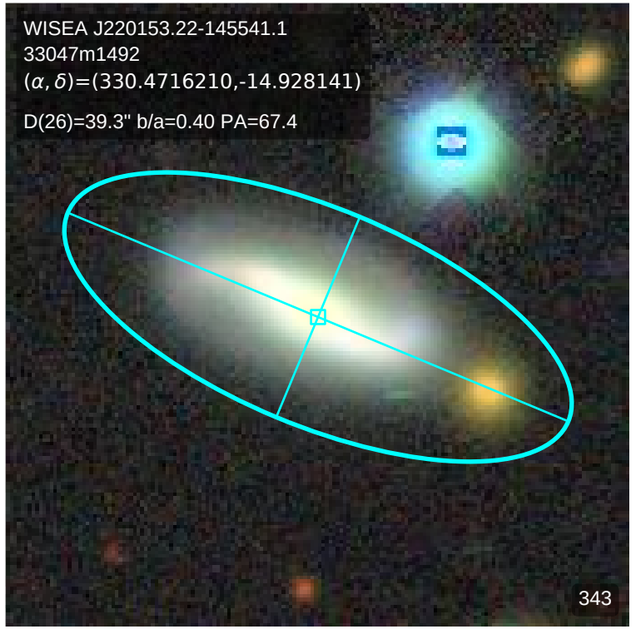

WISEA J065544.28+232941.2
10393p2349
(α, δ)=(103.9350385,23.494198)
D(26)=39.3" b/a=0.56 PA=125.9
338

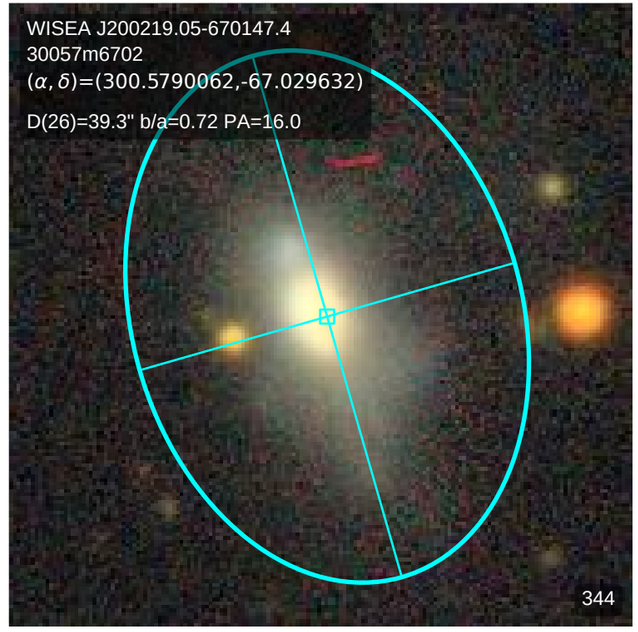

WISEA J094054.17+123202.7
14522p1253
(α, δ)=(145.2254483,12.533896)
D(26)=39.3" b/a=0.68 PA=56.4
339

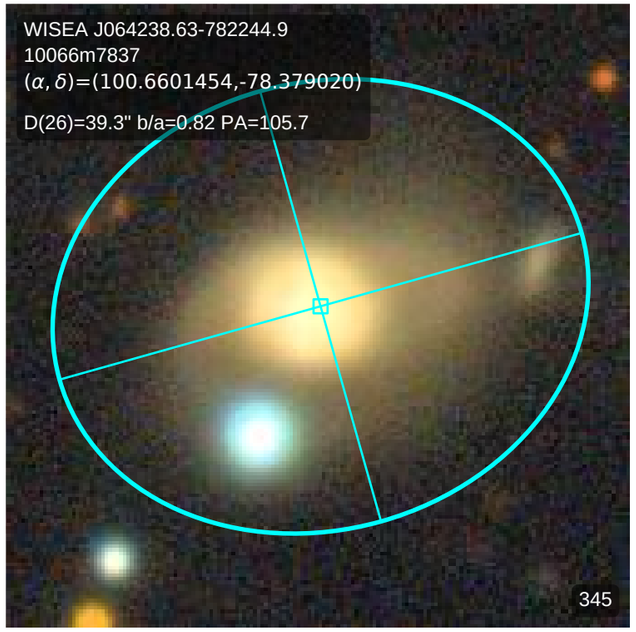

WISEA J110529.21-154801.0
16637m1580
(α, δ)=(166.3717478,-15.800288)
D(26)=39.3" b/a=0.53 PA=103.3
340

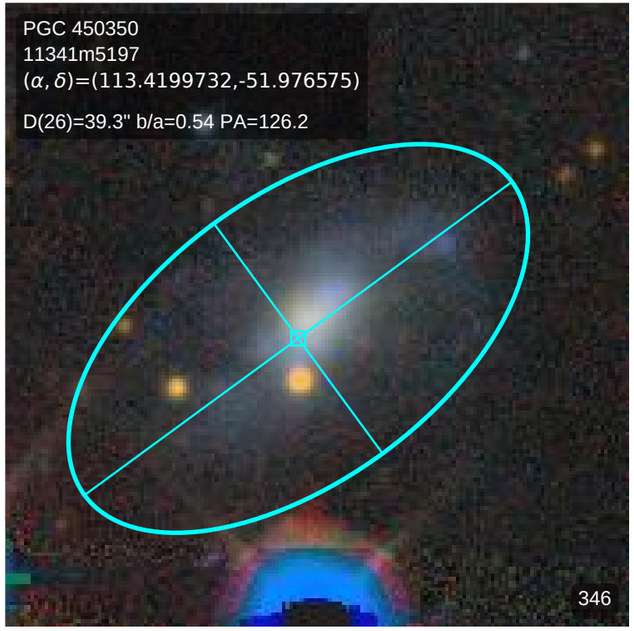

2MASS J06371008-4551298
09929m4585
(α, δ)=(99.2923063,-45.858054)
D(26)=39.3" b/a=0.40 PA=74.1
341

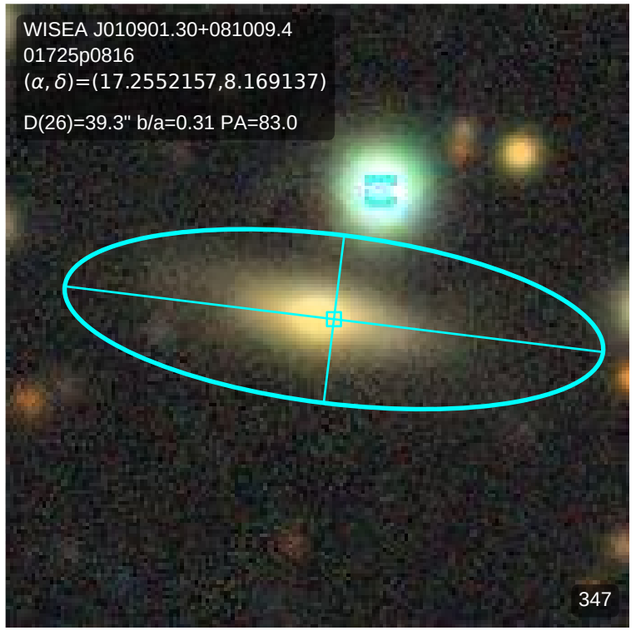

WISEA J070138.66+290303.3
10541p2905
(α, δ)=(105.4111178,29.050932)
D(26)=39.3" b/a=0.30 PA=159.8
342

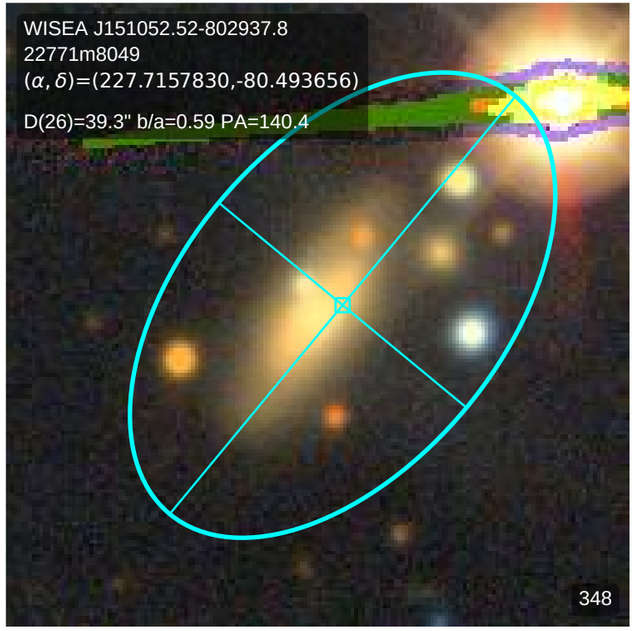

WISEA J220153.22-145541.1
33047m1492
(α, δ)=(330.4716210,-14.928141)
D(26)=39.3" b/a=0.40 PA=67.4
343

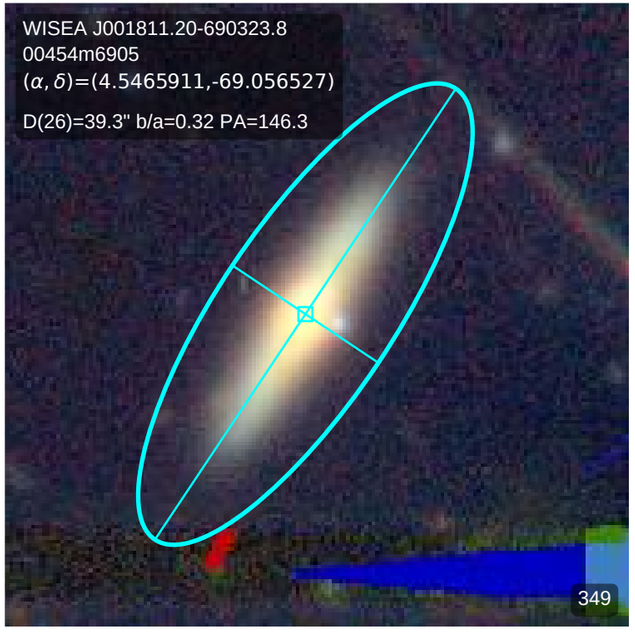

WISEA J200219.05-670147.4
30057m6702
(α, δ)=(300.5790062,-67.029632)
D(26)=39.3" b/a=0.72 PA=16.0
344

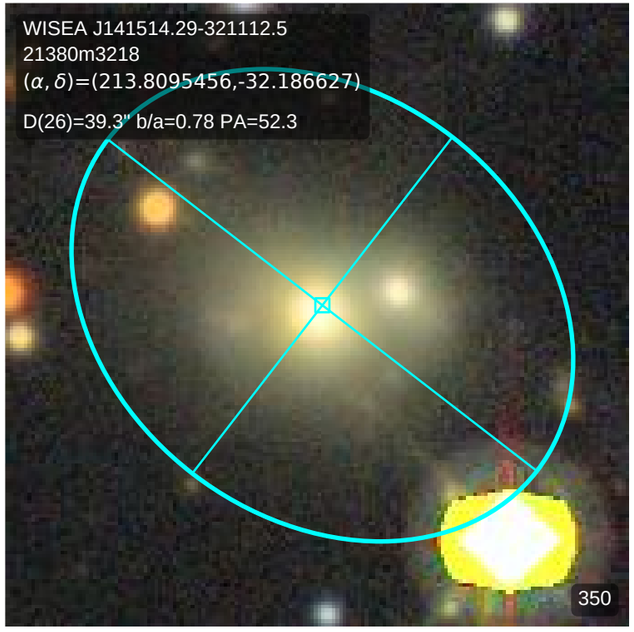

WISEA J064238.63-782244.9
10066m7837
(α, δ)=(100.6601454,-78.379020)
D(26)=39.3" b/a=0.82 PA=105.7
345

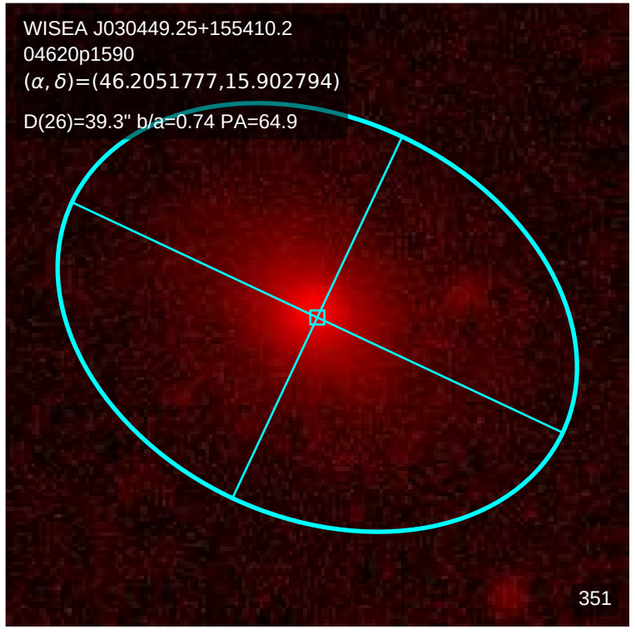

PGC 450350
11341m5197
(α, δ)=(113.4199732,-51.976575)
D(26)=39.3" b/a=0.54 PA=126.2
346

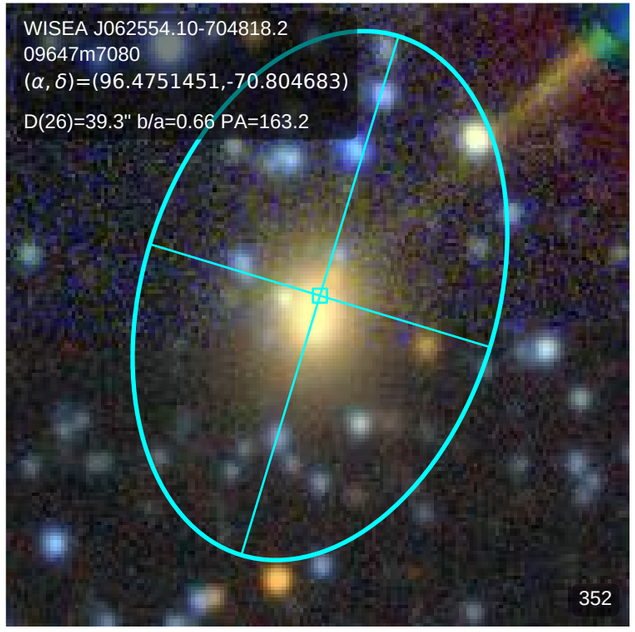

WISEA J010901.30+081009.4
01725p0816
(α, δ)=(17.2552157,8.169137)
D(26)=39.3" b/a=0.31 PA=83.0
347

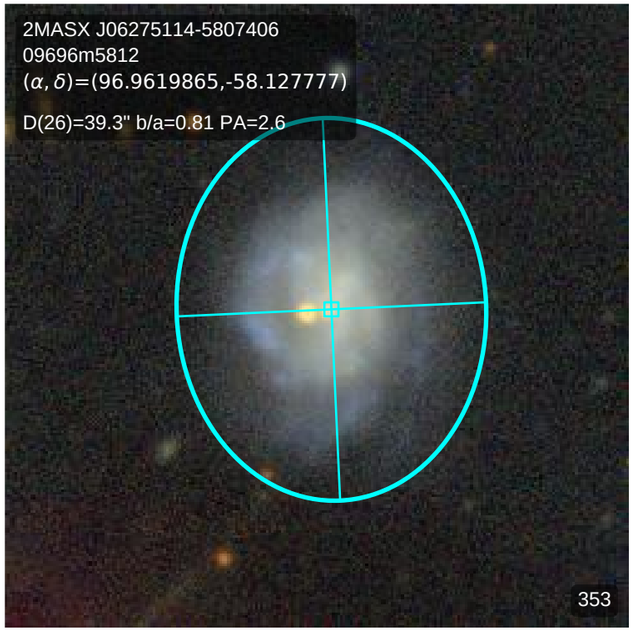

WISEA J151052.52-802937.8
22771m8049
(α, δ)=(227.7157830,-80.493656)
D(26)=39.3" b/a=0.59 PA=140.4
348

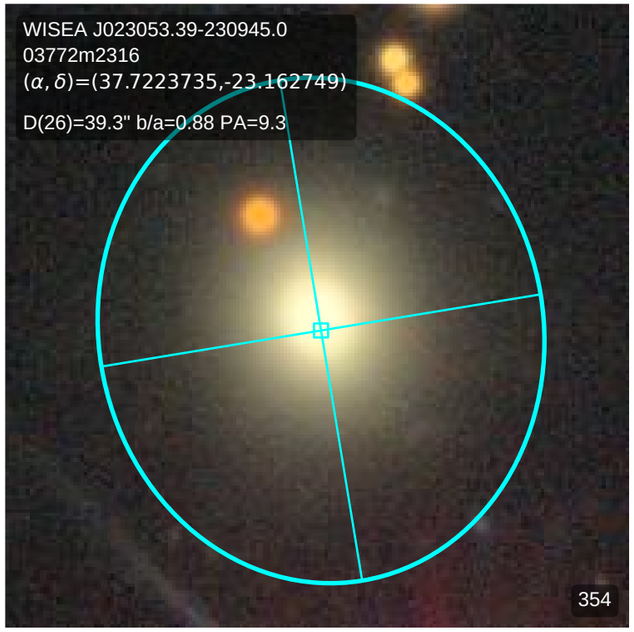

WISEA J001811.20-690323.8
00454m6905
(α, δ)=(4.5465911,-69.056527)
D(26)=39.3" b/a=0.32 PA=146.3
349

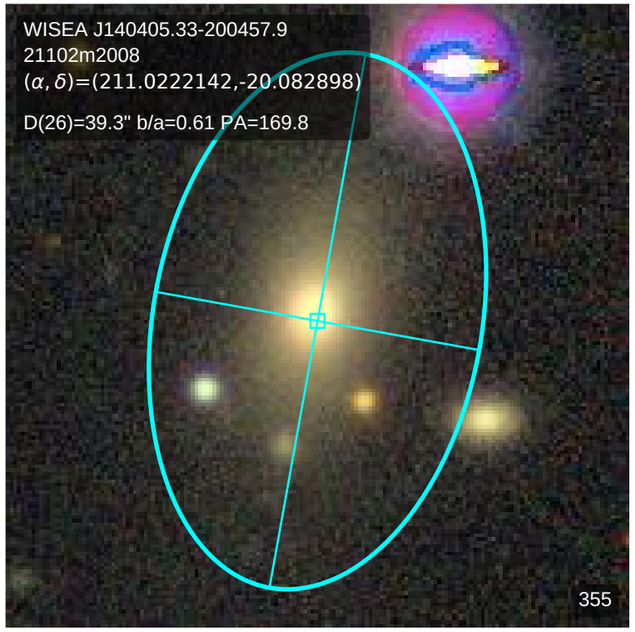

WISEA J141514.29-321112.5
21380m3218
(α, δ)=(213.8095456,-32.186627)
D(26)=39.3" b/a=0.78 PA=52.3
350

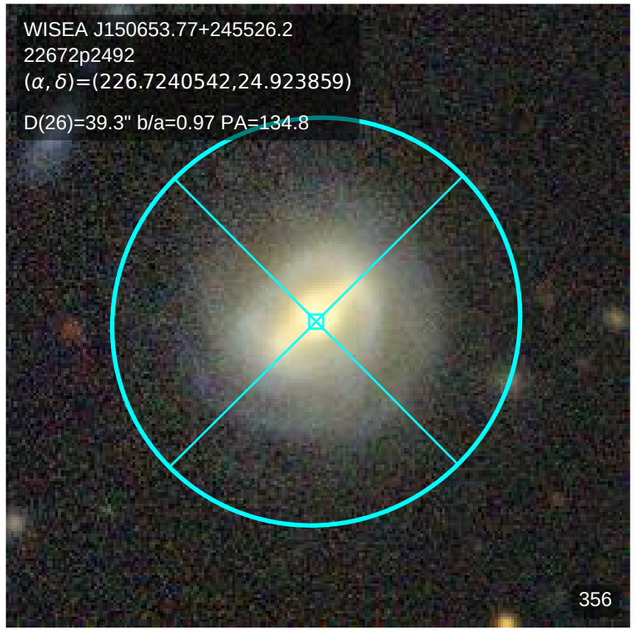

WISEA J030449.25+155410.2
04620p1590
(α, δ)=(46.2051777,15.902794)
D(26)=39.3" b/a=0.74 PA=64.9
351

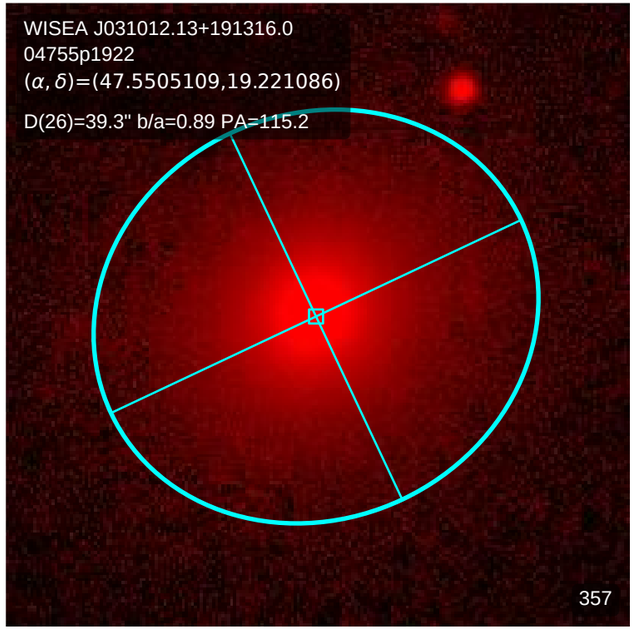

WISEA J062554.10-704818.2
09647m7080
(α, δ)=(96.4751451,-70.804683)
D(26)=39.3" b/a=0.66 PA=163.2
352

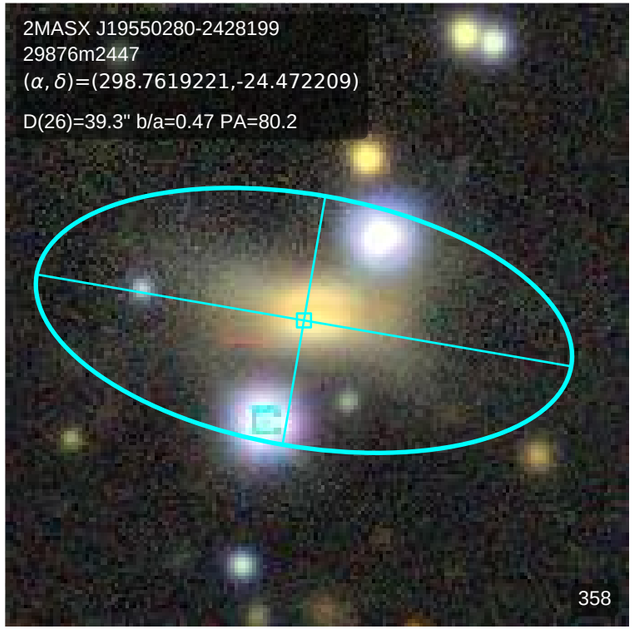

2MASX J06275114-5807406
09696m5812
(α, δ)=(96.9619865,-58.127777)
D(26)=39.3" b/a=0.81 PA=2.6
353

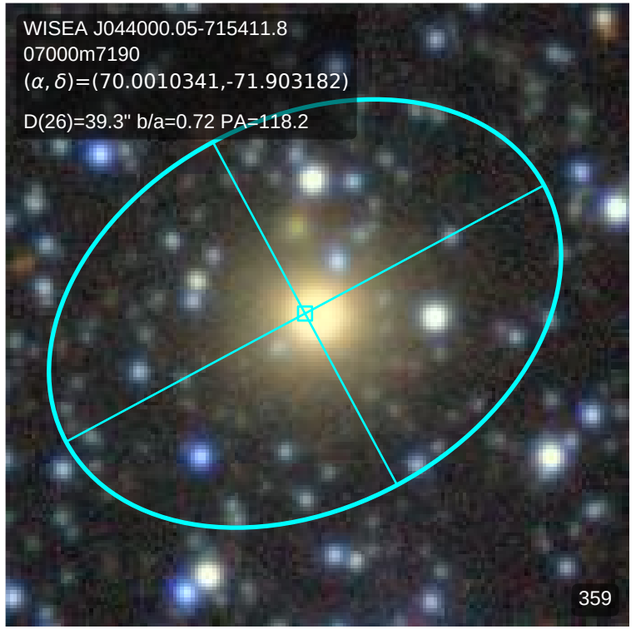

WISEA J023053.39-230945.0
03772m2316
(α, δ)=(37.7223735,-23.162749)
D(26)=39.3" b/a=0.88 PA=9.3
354

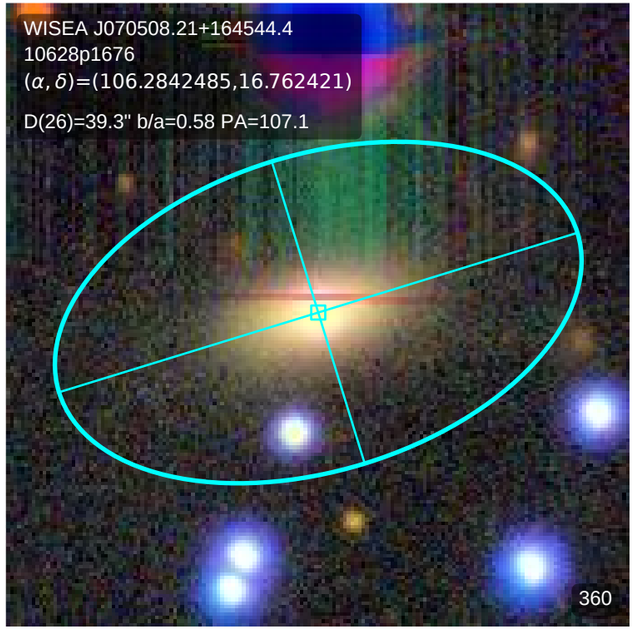

WISEA J140405.33-200457.9
21102m2008
(α, δ)=(211.0222142,-20.082898)
D(26)=39.3" b/a=0.61 PA=169.8
355

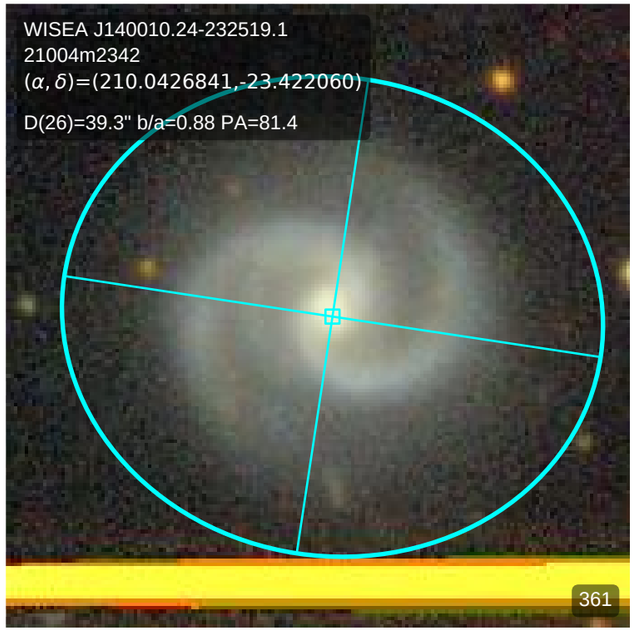

WISEA J150653.77+245526.2
22672p2492
(α, δ)=(226.7240542,24.923859)
D(26)=39.3" b/a=0.97 PA=134.8
356

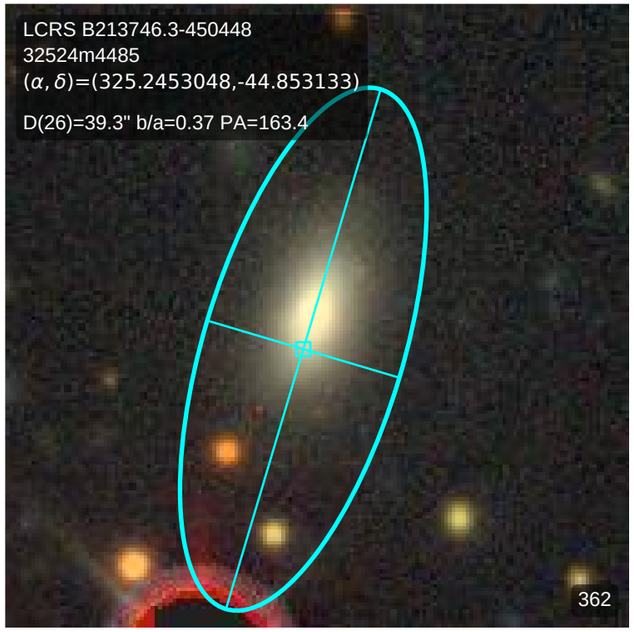

WISEA J031012.13+191316.0
04755p1922
(α, δ)=(47.5505109,19.221086)
D(26)=39.3" b/a=0.89 PA=115.2
357

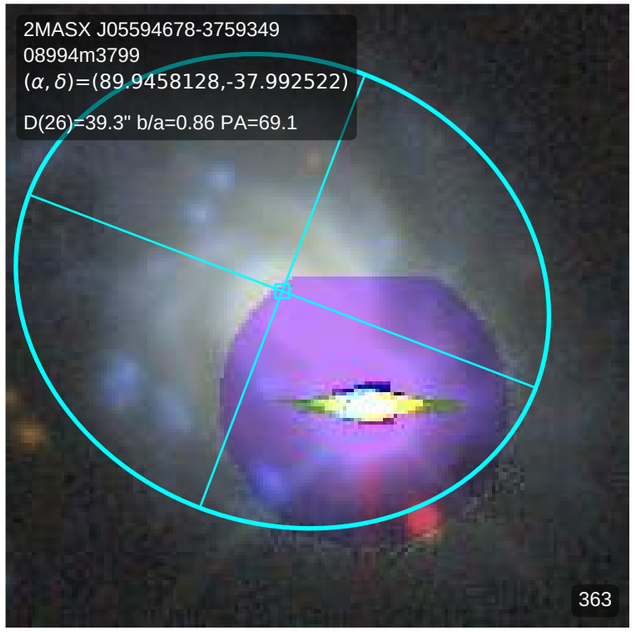

2MASX J19550280-2428199
29876m2447
(α, δ)=(298.7619221,-24.472209)
D(26)=39.3" b/a=0.47 PA=80.2
358

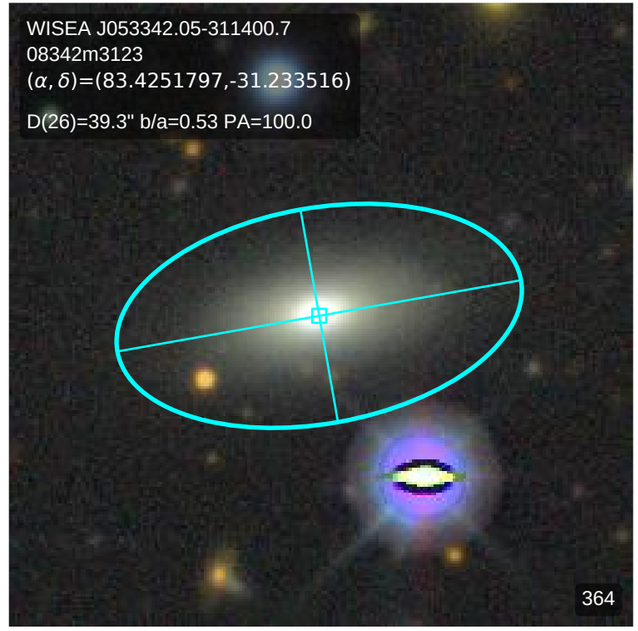

WISEA J044000.05-715411.8
07000m7190
(α, δ)=(70.0010341,-71.903182)
D(26)=39.3" b/a=0.72 PA=118.2
359

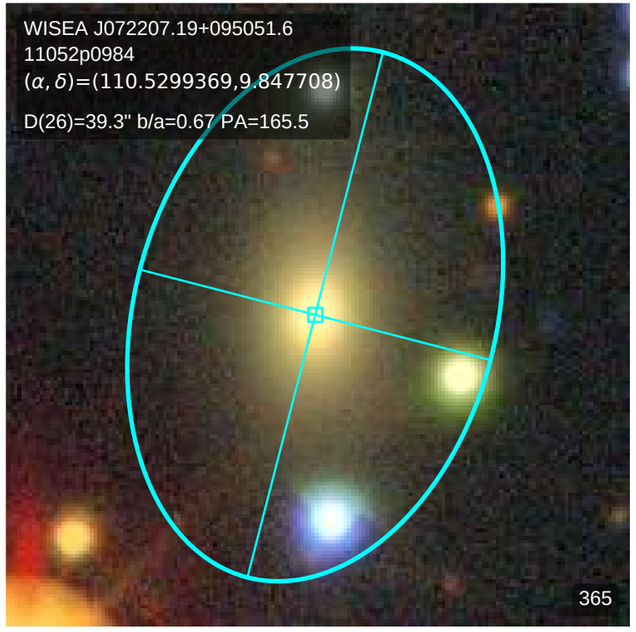

WISEA J070508.21+164544.4
10628p1676
(α, δ)=(106.2842485,16.762421)
D(26)=39.3" b/a=0.58 PA=107.1
360

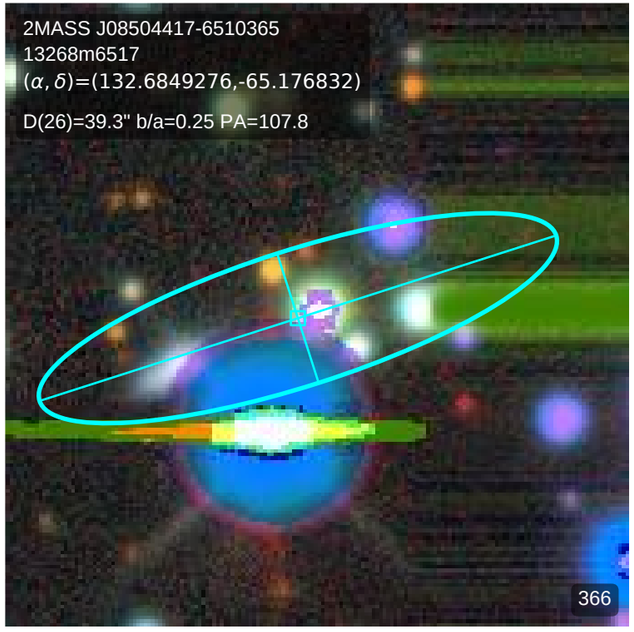

WISEA J140010.24-232519.1
21004m2342
(α, δ)=(210.0426841,-23.422060)
D(26)=39.3" b/a=0.88 PA=81.4
361

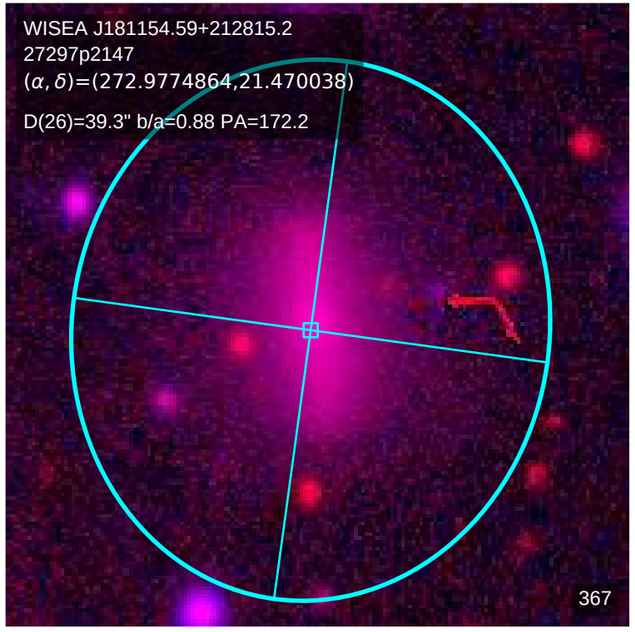

LCRS B213746.3-450448
32524m4485
(α, δ)=(325.2453048,-44.853133)
D(26)=39.3" b/a=0.37 PA=163.4
362

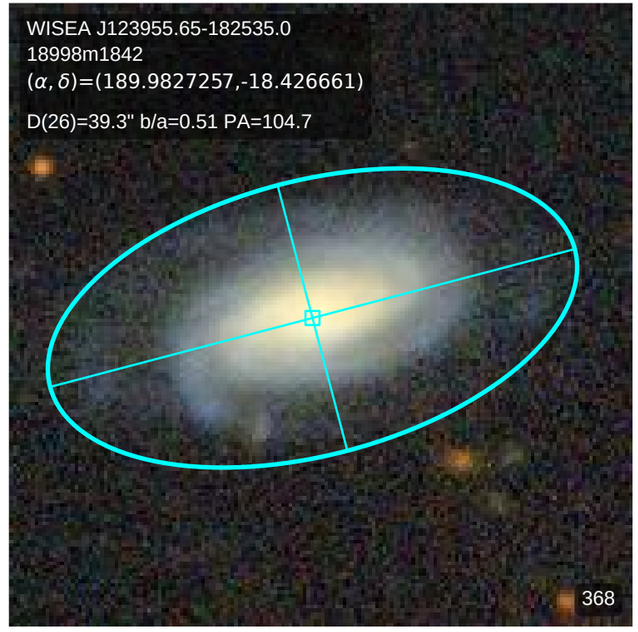

2MASX J05594678-3759349
08994m3799
(α, δ)=(89.9458128,-37.992522)
D(26)=39.3" b/a=0.86 PA=69.1
363

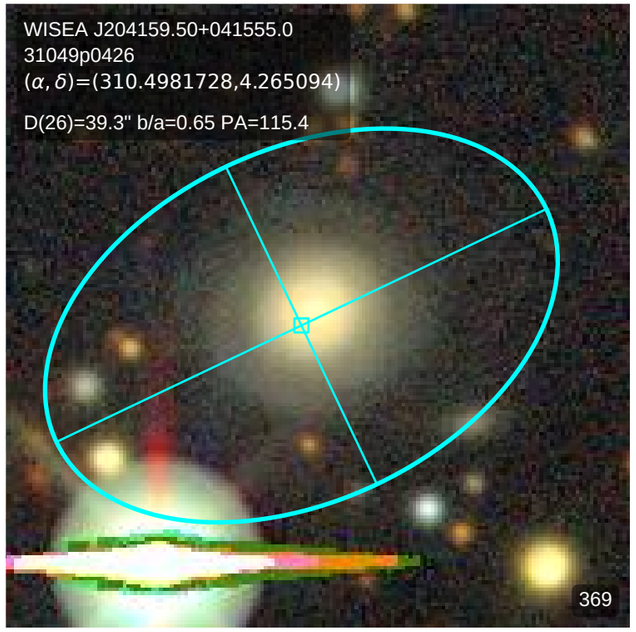

WISEA J053342.05-311400.7
08342m3123
(α, δ)=(83.4251797,-31.233516)
D(26)=39.3" b/a=0.53 PA=100.0
364

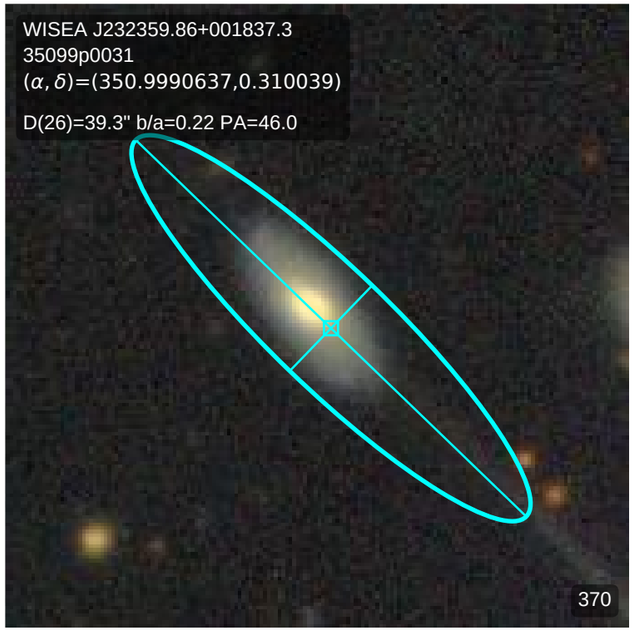

WISEA J072207.19+095051.6
11052p0984
(α, δ)=(110.5299369,9.847708)
D(26)=39.3" b/a=0.67 PA=165.5
365

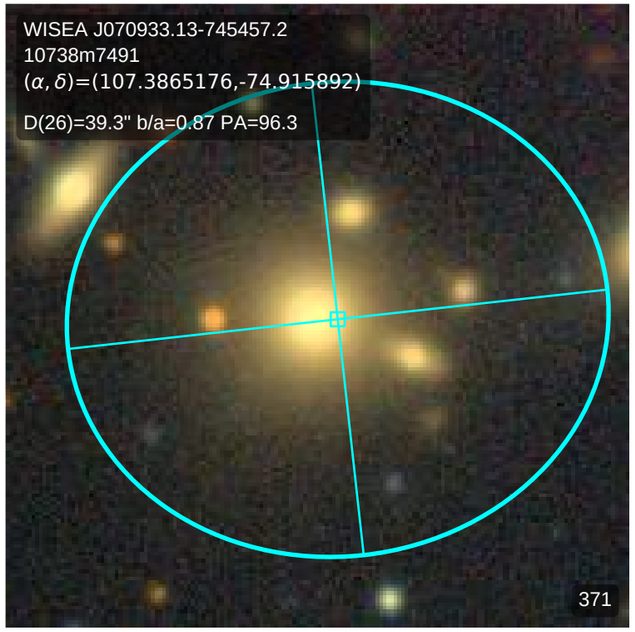

2MASS J08504417-6510365
13268m6517
(α, δ)=(132.6849276,-65.176832)
D(26)=39.3" b/a=0.25 PA=107.8
366

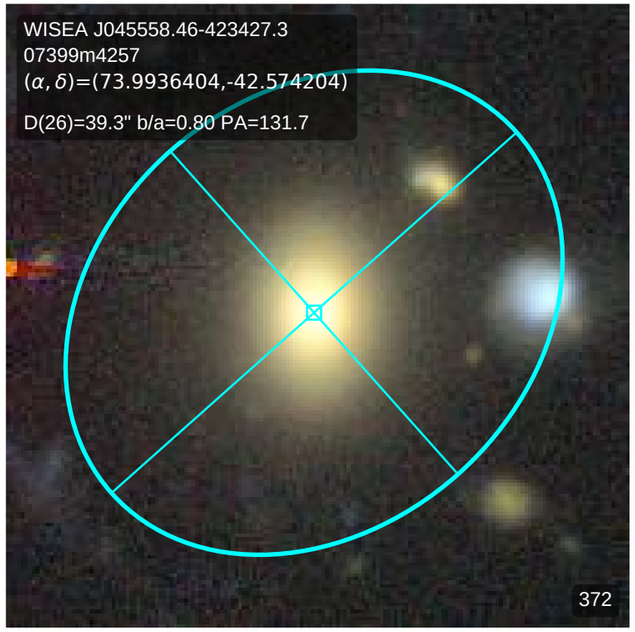

WISEA J181154.59+212815.2
27297p2147
(α, δ)=(272.9774864,21.470038)
D(26)=39.3" b/a=0.88 PA=172.2
367

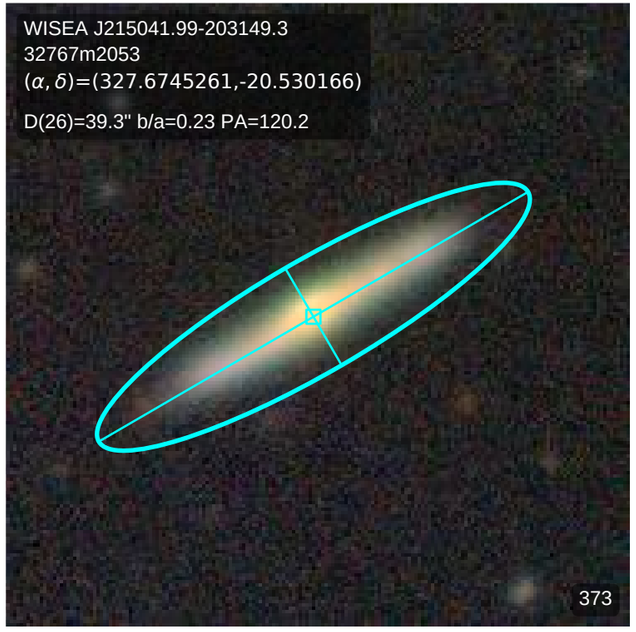

WISEA J123955.65-182535.0
18998m1842
(α, δ)=(189.9827257,-18.426661)
D(26)=39.3" b/a=0.51 PA=104.7
368

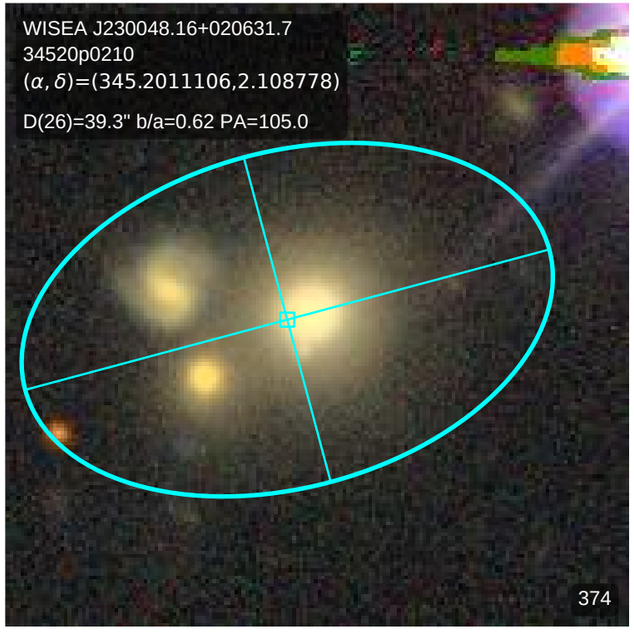

WISEA J204159.50+041555.0
31049p0426
(α, δ)=(310.4981728,4.265094)
D(26)=39.3" b/a=0.65 PA=115.4
369

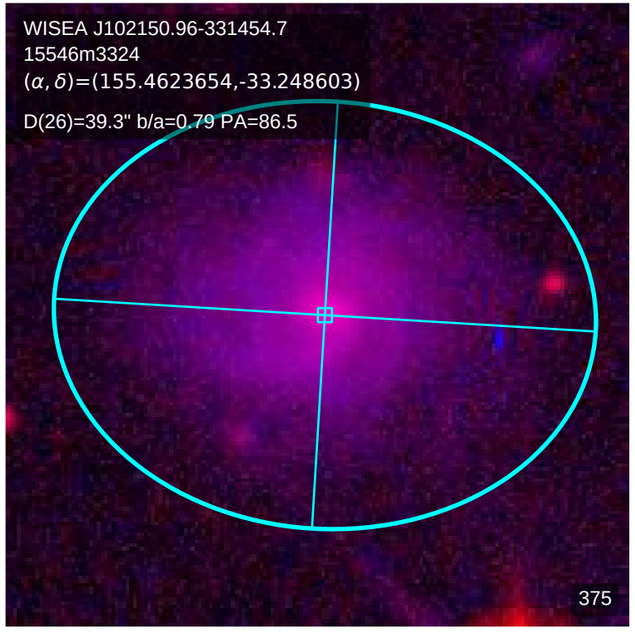

WISEA J232359.86+001837.3
35099p0031
(α, δ)=(350.9990637,0.310039)
D(26)=39.3" b/a=0.22 PA=46.0
370

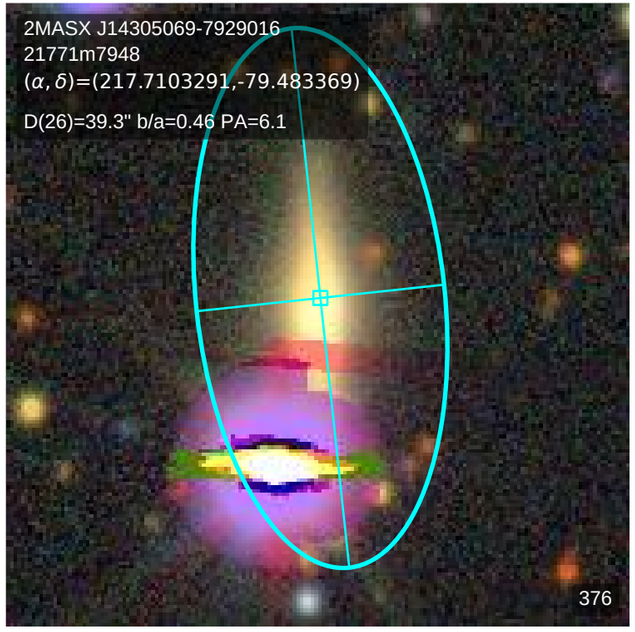

WISEA J070933.13-745457.2
10738m7491
(α, δ)=(107.3865176,-74.915892)
D(26)=39.3" b/a=0.87 PA=96.3
371

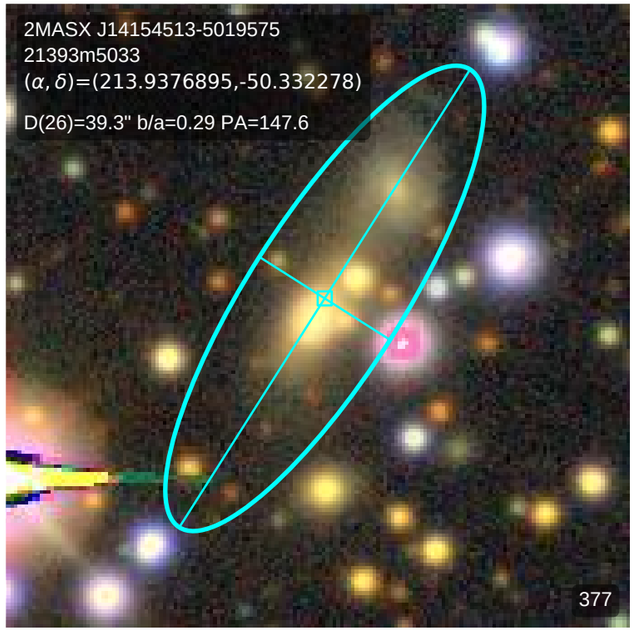

WISEA J045558.46-423427.3
07399m4257
(α, δ)=(73.9936404,-42.574204)
D(26)=39.3" b/a=0.80 PA=131.7
372

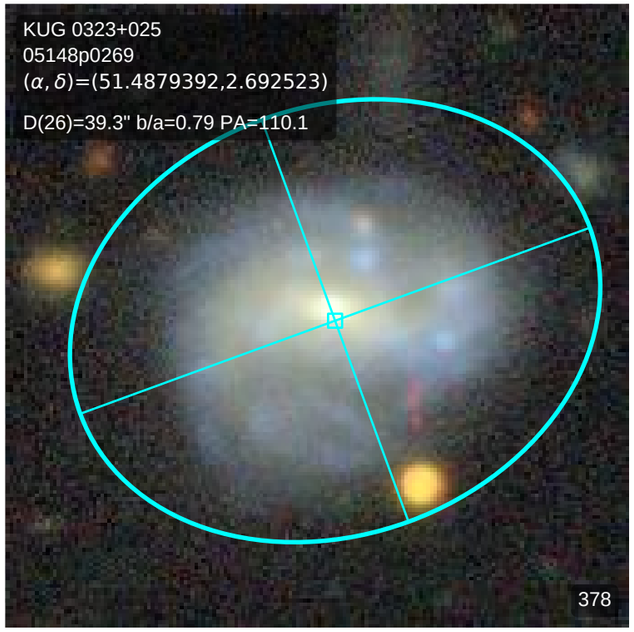

WISEA J215041.99-203149.3
32767m2053
(α, δ)=(327.6745261,-20.530166)
D(26)=39.3" b/a=0.23 PA=120.2
373

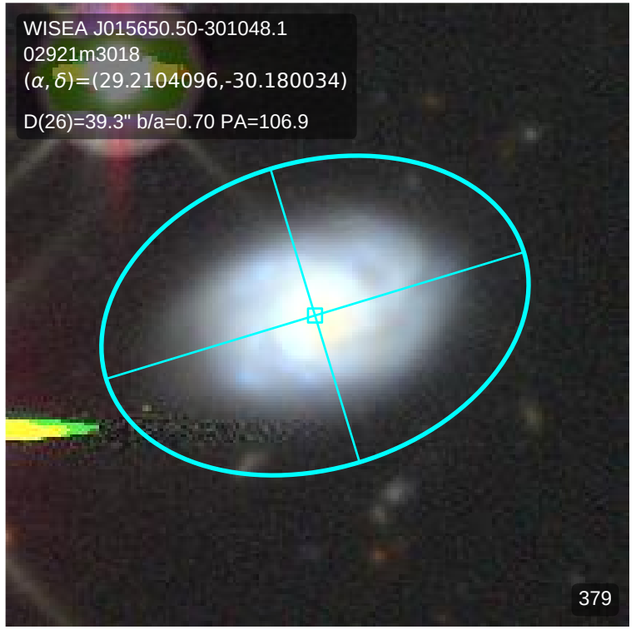

WISEA J230048.16+020631.7
34520p0210
(α, δ)=(345.2011106,2.108778)
D(26)=39.3" b/a=0.62 PA=105.0
374

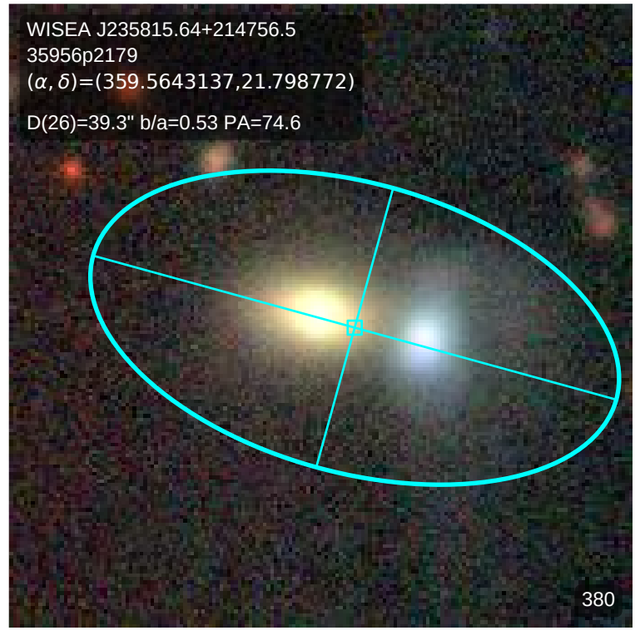

WISEA J102150.96-331454.7
15546m3324
(α, δ)=(155.4623654,-33.248603)
D(26)=39.3" b/a=0.79 PA=86.5
375

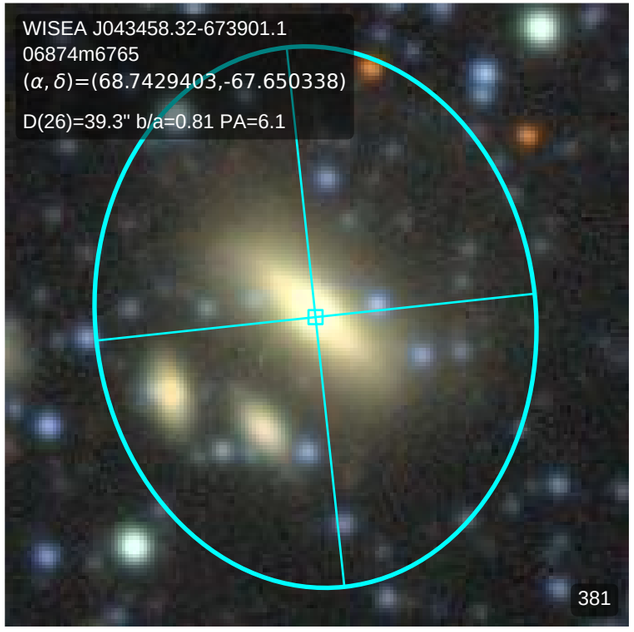

2MASX J14305069-7929016
21771m7948
(α, δ)=(217.7103291,-79.483369)
D(26)=39.3" b/a=0.46 PA=6.1
376

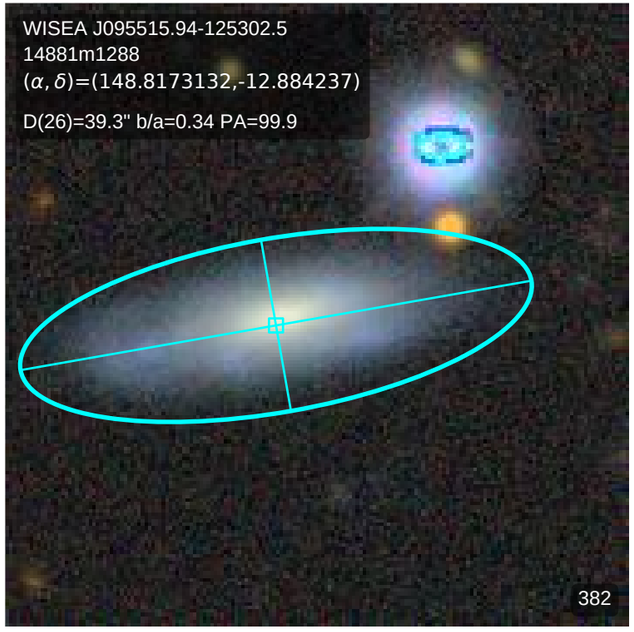

2MASX J14154513-5019575
21393m5033
(α, δ)=(213.9376895,-50.332278)
D(26)=39.3" b/a=0.29 PA=147.6
377

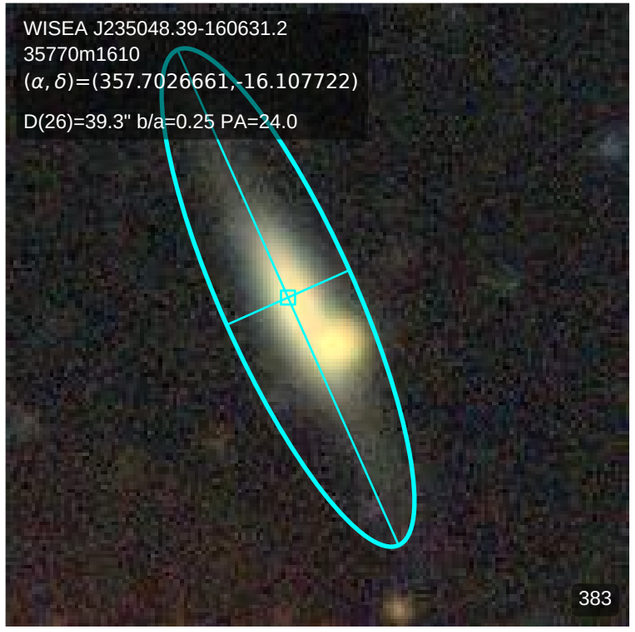

KUG 0323+025
05148p0269
(α, δ)=(51.4879392,2.692523)
D(26)=39.3" b/a=0.79 PA=110.1
378

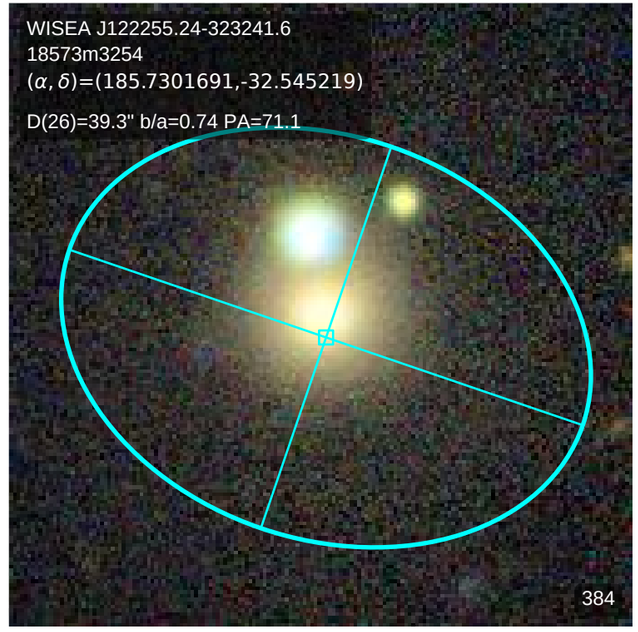

WISEA J015650.50-301048.1
02921m3018
(α, δ)=(29.2104096,-30.180034)
D(26)=39.3" b/a=0.70 PA=106.9
379

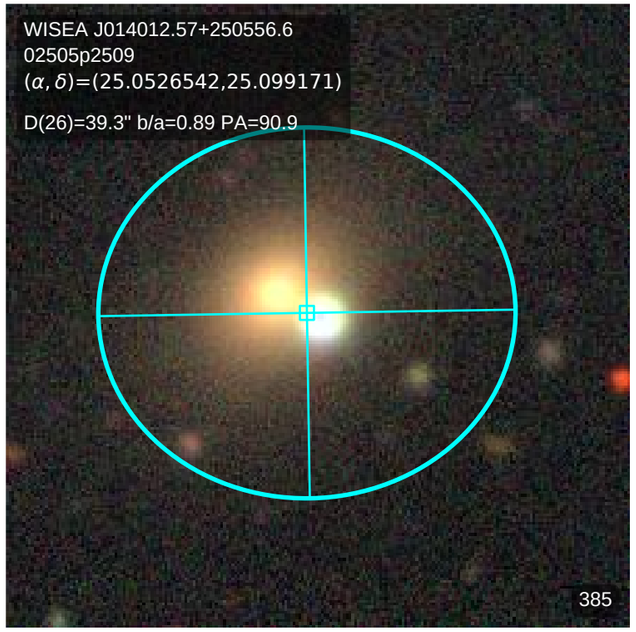

WISEA J235815.64+214756.5
35956p2179
(α, δ)=(359.5643137,21.798772)
D(26)=39.3" b/a=0.53 PA=74.6
380

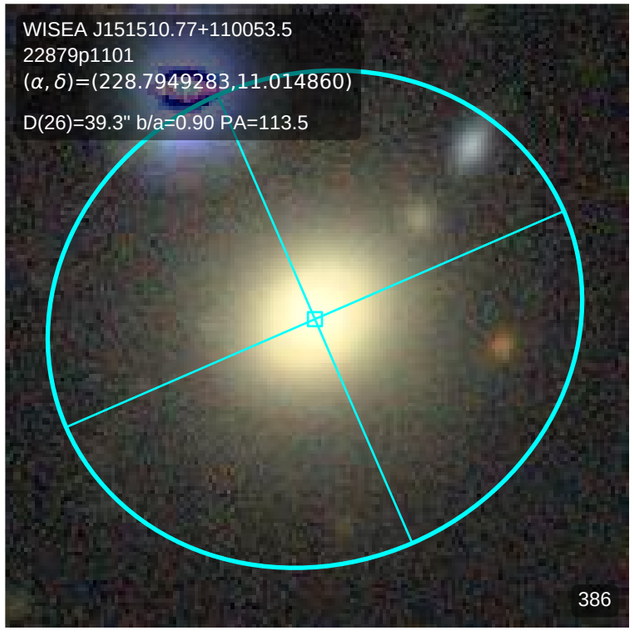

WISEA J043458.32-673901.1
06874m6765
(α, δ)=(68.7429403,-67.650338)
D(26)=39.3" b/a=0.81 PA=6.1
381

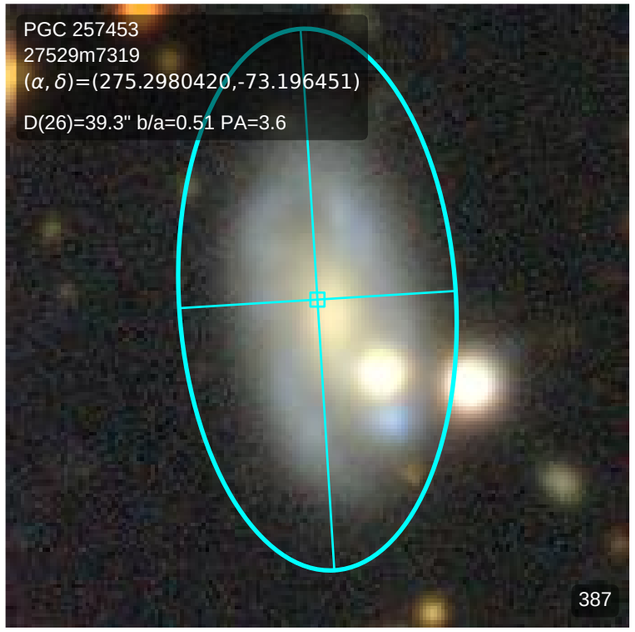

WISEA J095515.94-125302.5
14881m1288
(α, δ)=(148.8173132,-12.884237)
D(26)=39.3" b/a=0.34 PA=99.9
382

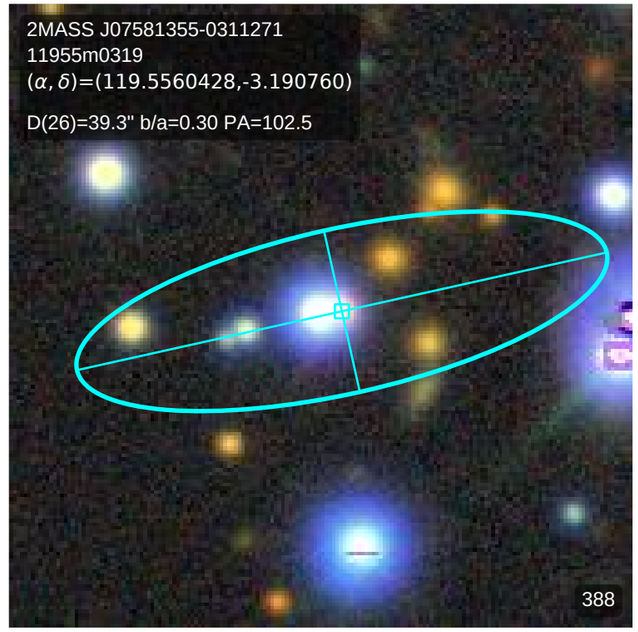

WISEA J235048.39-160631.2
35770m1610
(α, δ)=(357.7026661,-16.107722)
D(26)=39.3" b/a=0.25 PA=24.0
383

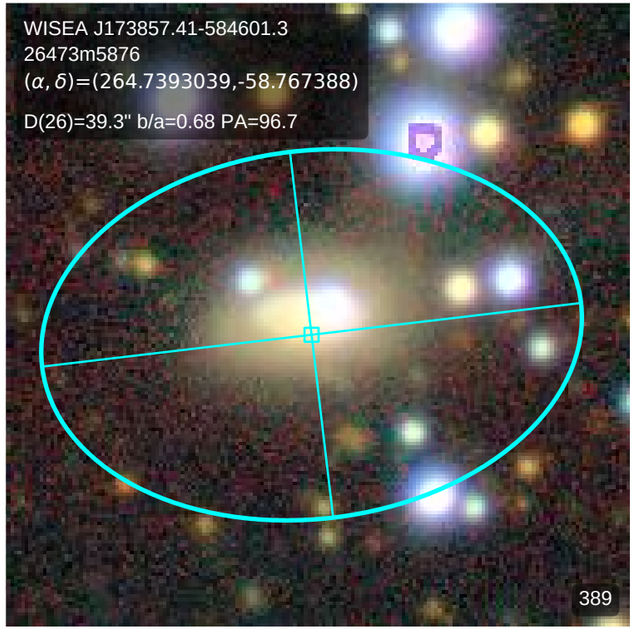

WISEA J122255.24-323241.6
18573m3254
(α, δ)=(185.7301691,-32.545219)
D(26)=39.3" b/a=0.74 PA=71.1
384

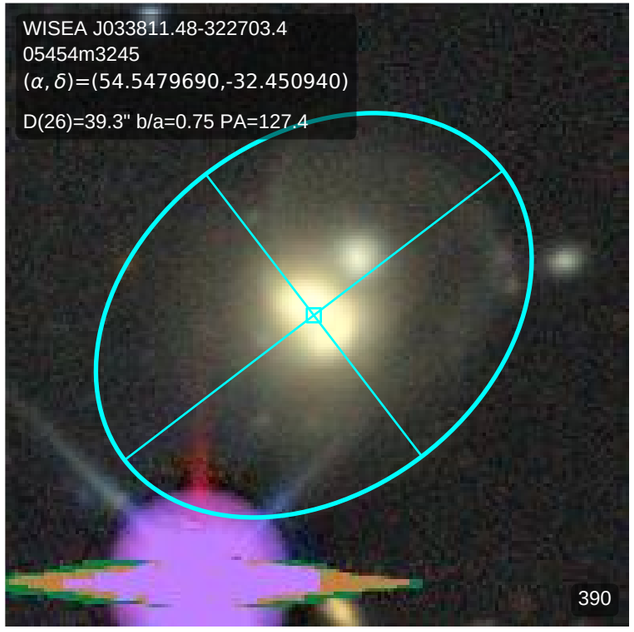

WISEA J014012.57+250556.6
02505p2509
(α, δ)=(25.0526542,25.099171)
D(26)=39.3" b/a=0.89 PA=90.9
385

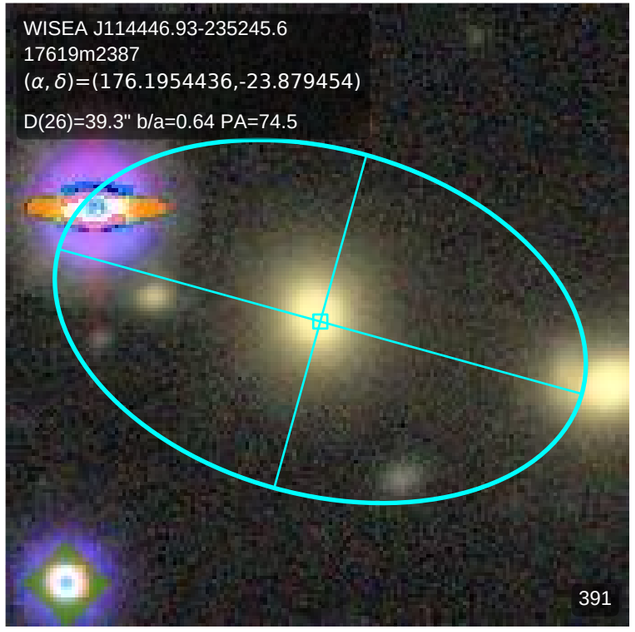

WISEA J151510.77+110053.5
22879p1101
(α, δ)=(228.7949283,11.014860)
D(26)=39.3" b/a=0.90 PA=113.5
386

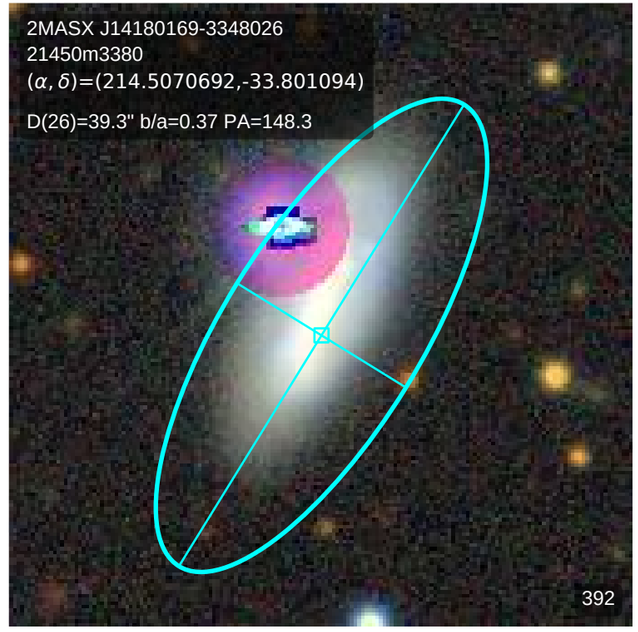

PGC 257453
27529m7319
(α, δ)=(275.2980420,-73.196451)
D(26)=39.3" b/a=0.51 PA=3.6
387

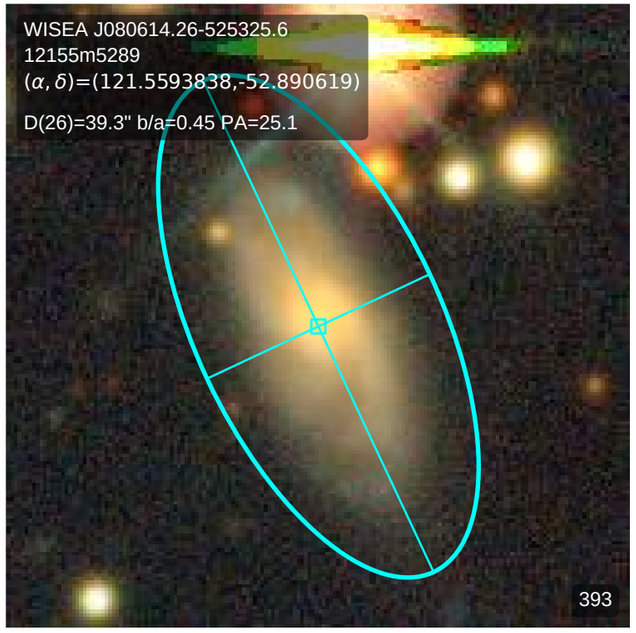

2MASS J07581355-0311271
11955m0319
(α, δ)=(119.5560428,-3.190760)
D(26)=39.3" b/a=0.30 PA=102.5
388

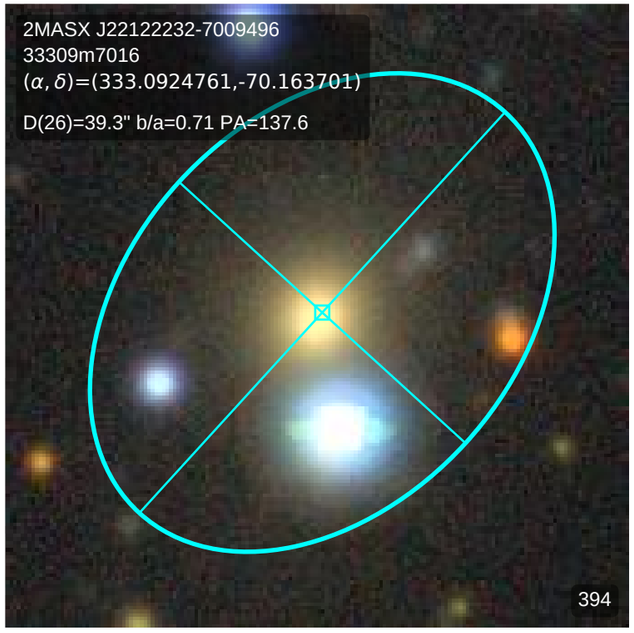

WISEA J173857.41-584601.3
26473m5876
(α, δ)=(264.7393039,-58.767388)
D(26)=39.3" b/a=0.68 PA=96.7
389

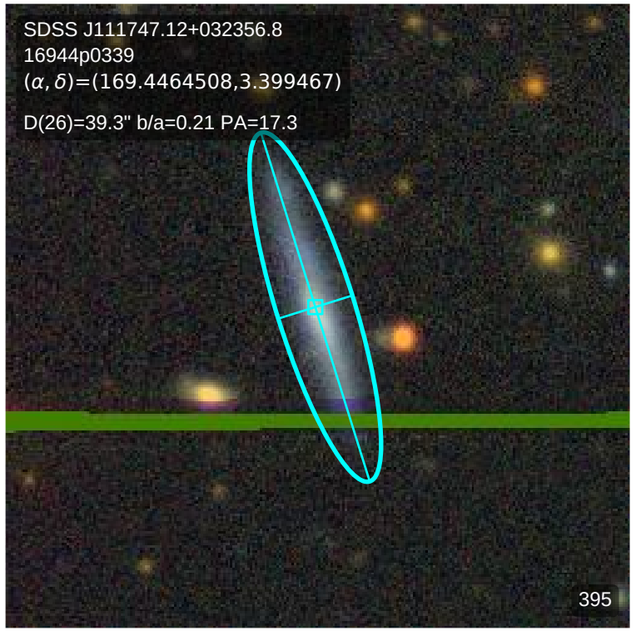

WISEA J033811.48-322703.4
05454m3245
(α, δ)=(54.5479690,-32.450940)
D(26)=39.3" b/a=0.75 PA=127.4
390

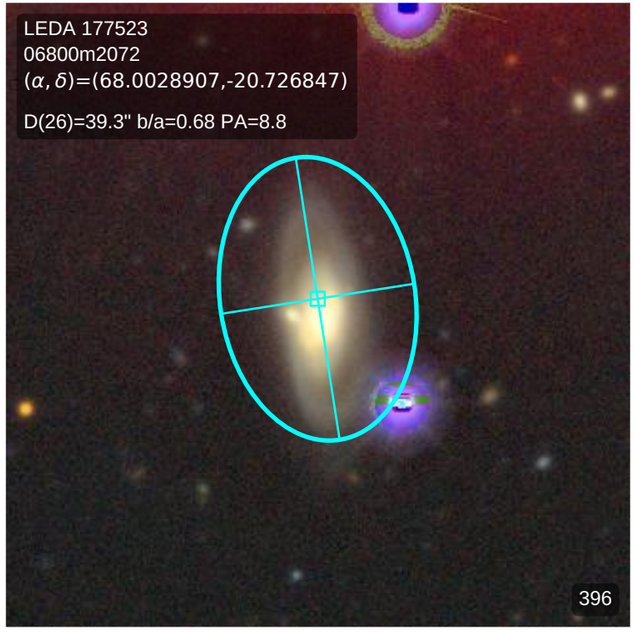

WISEA J114446.93-235245.6
17619m2387
(α, δ)=(176.1954436,-23.879454)
D(26)=39.3" b/a=0.64 PA=74.5
391

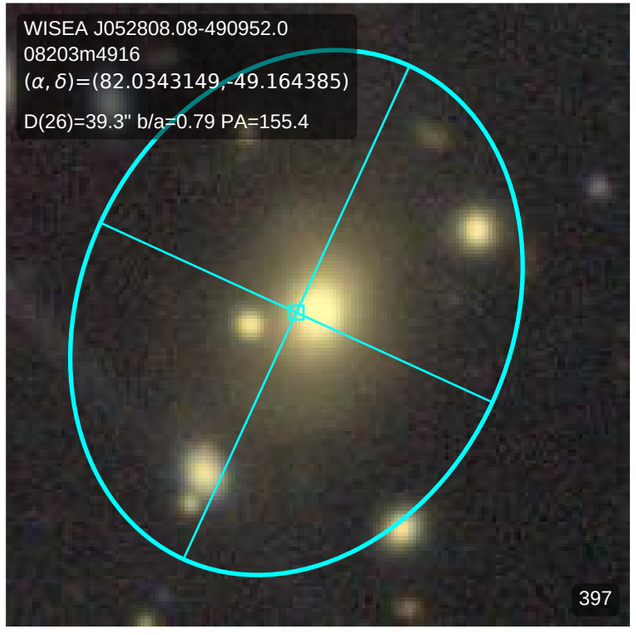

2MASX J14180169-3348026
21450m3380
(α, δ)=(214.5070692,-33.801094)
D(26)=39.3" b/a=0.37 PA=148.3
392

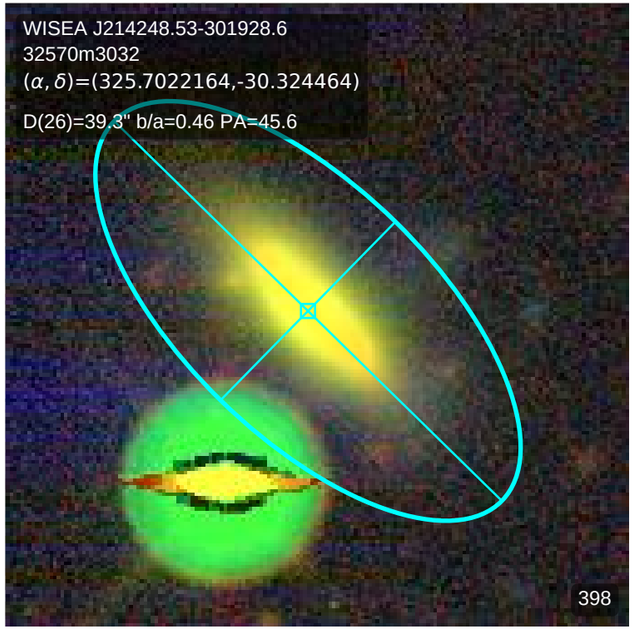

WISEA J080614.26-525325.6
12155m5289
(α, δ)=(121.5593838,-52.890619)
D(26)=39.3" b/a=0.45 PA=25.1
393

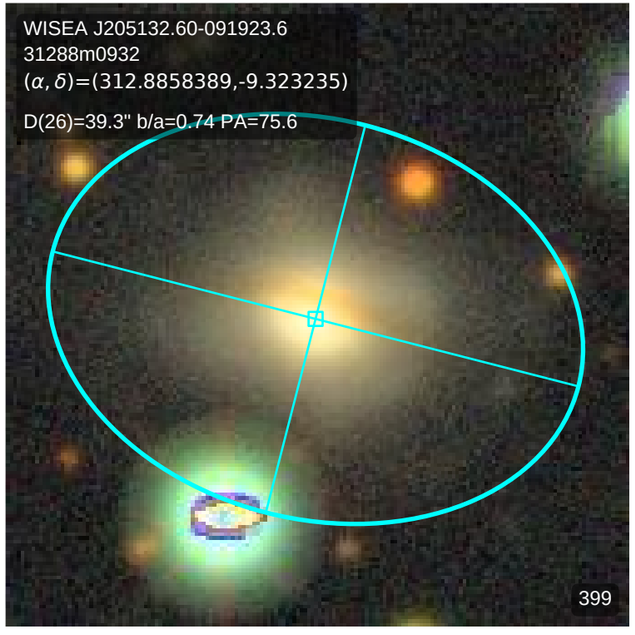

2MASX J22122232-7009496
33309m7016
(α, δ)=(333.0924761,-70.163701)
D(26)=39.3" b/a=0.71 PA=137.6
394

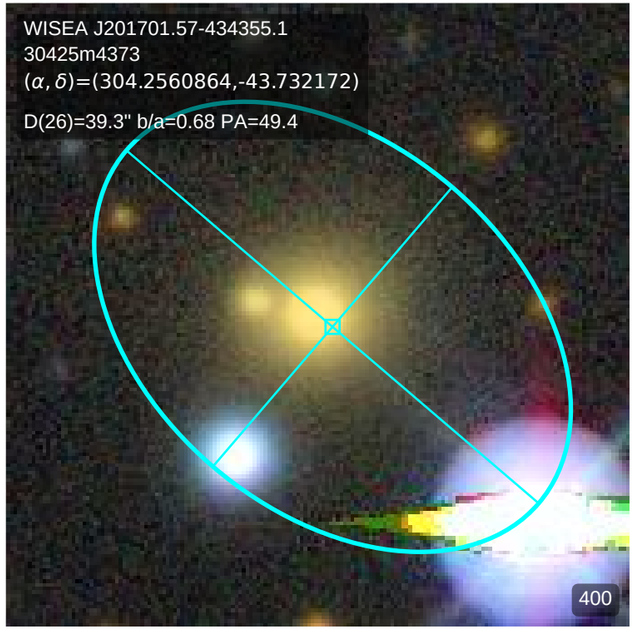

SDSS J111747.12+032356.8
16944p0339
(α, δ)=(169.4464508,3.399467)
D(26)=39.3" b/a=0.21 PA=17.3
395

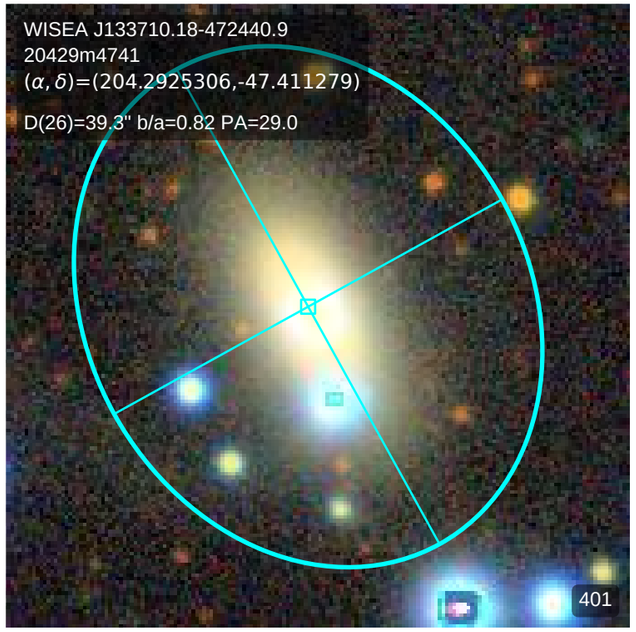

LEDA 177523
06800m2072
(α, δ)=(68.0028907,-20.726847)
D(26)=39.3" b/a=0.68 PA=8.8
396

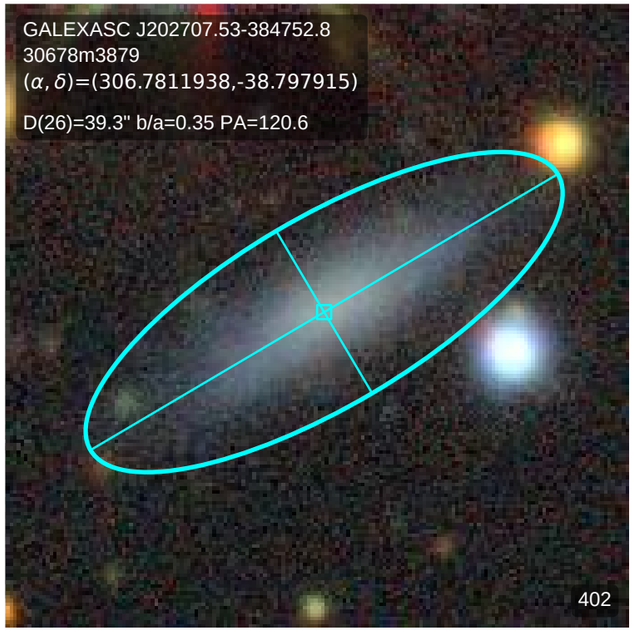

WISEA J052808.08-490952.0
08203m4916
(α, δ)=(82.0343149,-49.164385)
D(26)=39.3" b/a=0.79 PA=155.4
397

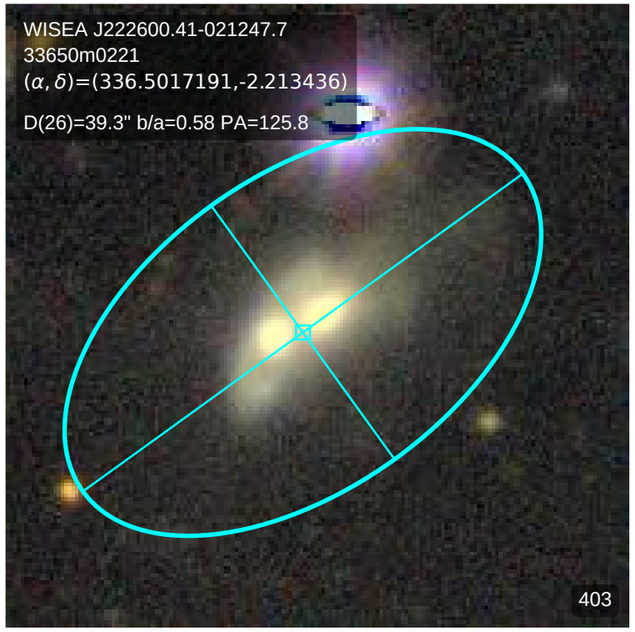

WISEA J214248.53-301928.6
32570m3032
(α, δ)=(325.7022164,-30.324464)
D(26)=39.3" b/a=0.46 PA=45.6
398

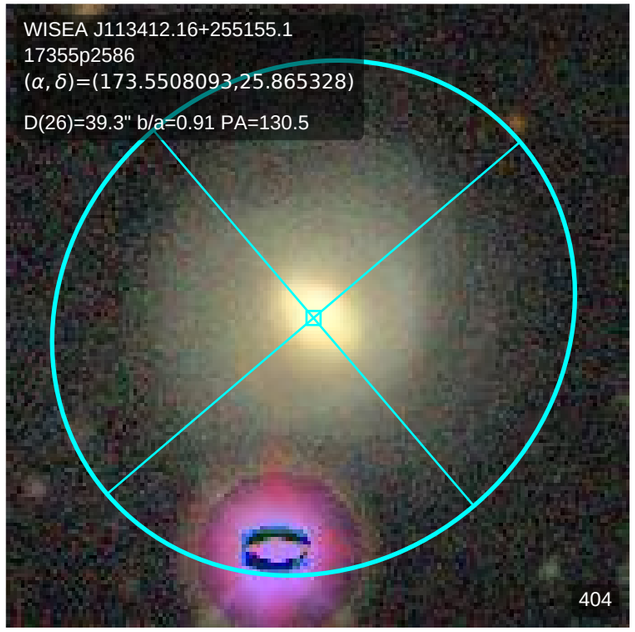

WISEA J205132.60-091923.6
31288m0932
(α, δ)=(312.8858389,-9.323235)
D(26)=39.3" b/a=0.74 PA=75.6
399

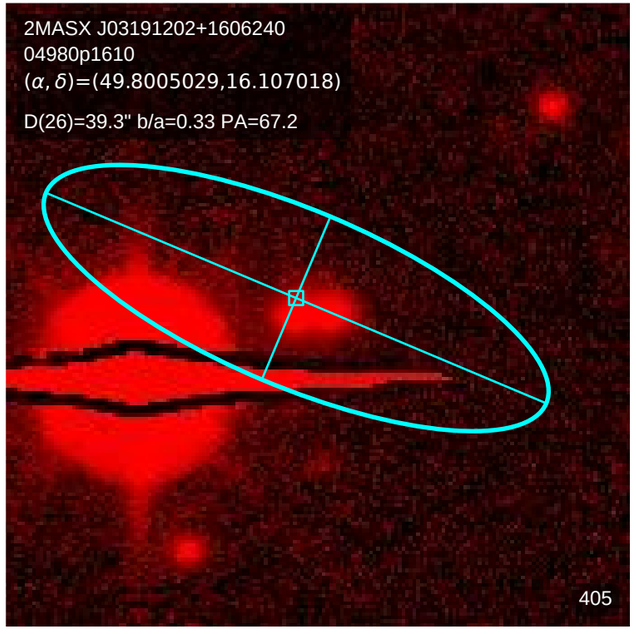

WISEA J201701.57-434355.1
30425m4373
(α, δ)=(304.2560864,-43.732172)
D(26)=39.3" b/a=0.68 PA=49.4
400

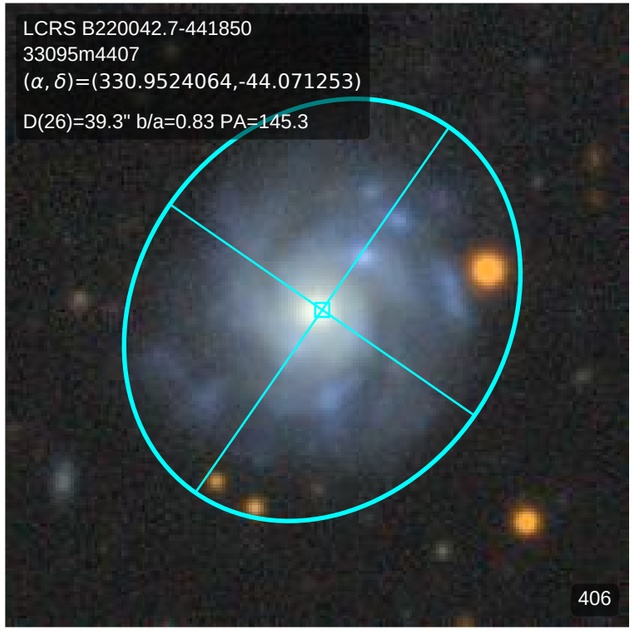

WISEA J133710.18-472440.9
20429m4741
(α, δ)=(204.2925306,-47.411279)
D(26)=39.3" b/a=0.82 PA=29.0
401

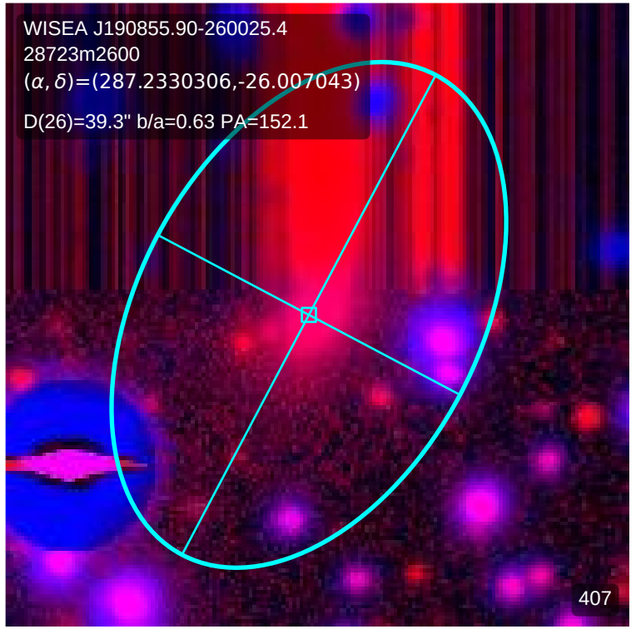

GALEXASC J202707.53-384752.8
30678m3879
(α, δ)=(306.7811938,-38.797915)
D(26)=39.3" b/a=0.35 PA=120.6
402

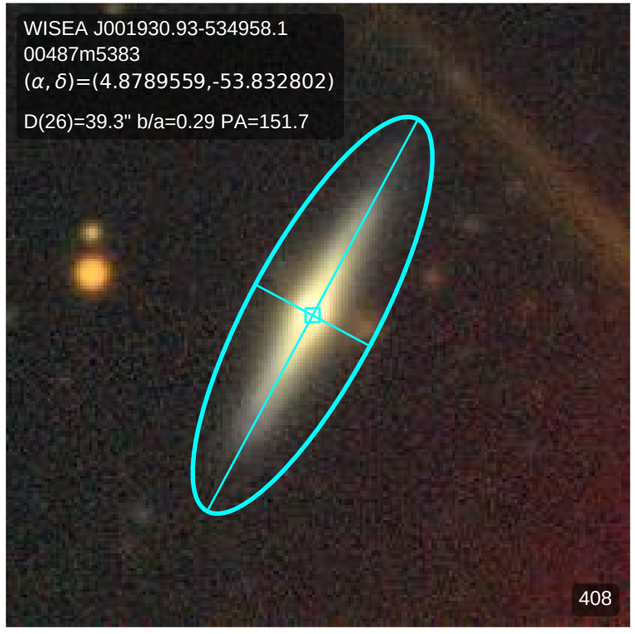

WISEA J222600.41-021247.7
33650m0221
(α, δ)=(336.5017191,-2.213436)
D(26)=39.3" b/a=0.58 PA=125.8
403

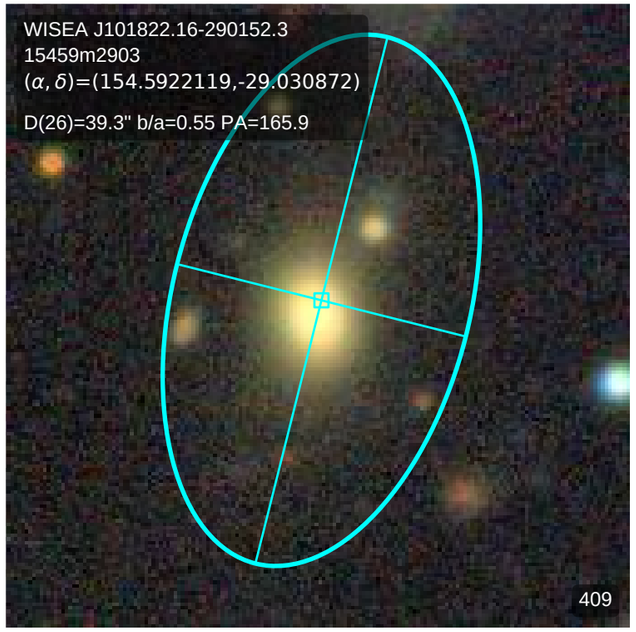

WISEA J113412.16+255155.1
17355p2586
(α, δ)=(173.5508093,25.865328)
D(26)=39.3" b/a=0.91 PA=130.5
404

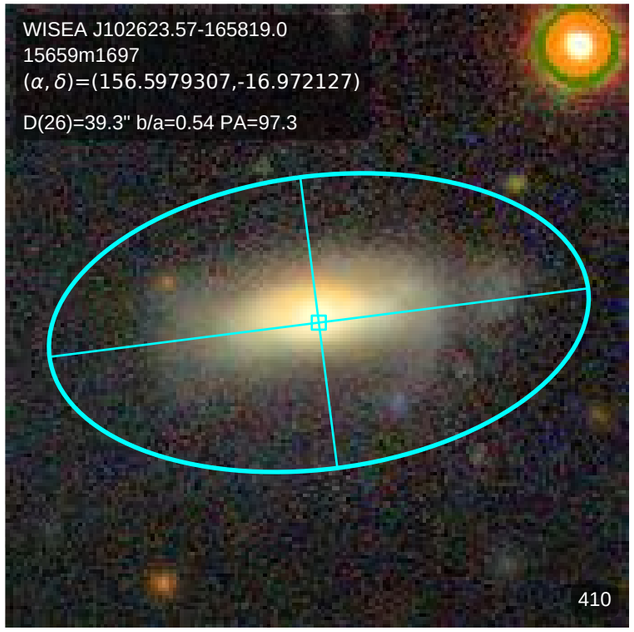

2MASX J03191202+1606240
04980p1610
(α, δ)=(49.8005029,16.107018)
D(26)=39.3" b/a=0.33 PA=67.2
405

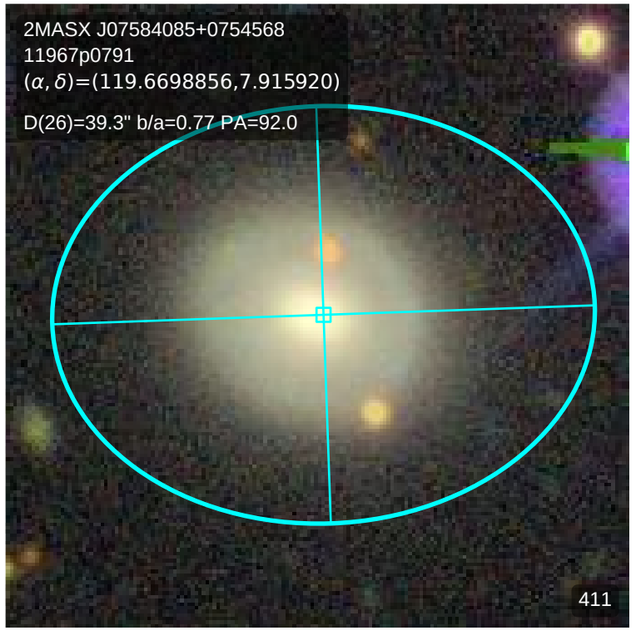

LCRS B220042.7-441850
33095m4407
(α, δ)=(330.9524064,-44.071253)
D(26)=39.3" b/a=0.83 PA=145.3
406

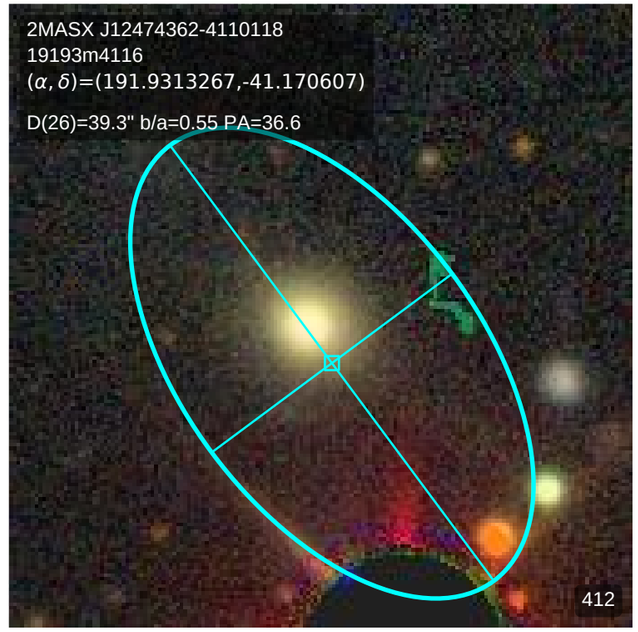

WISEA J190855.90-260025.4
28723m2600
(α, δ)=(287.2330306,-26.007043)
D(26)=39.3" b/a=0.63 PA=152.1
407

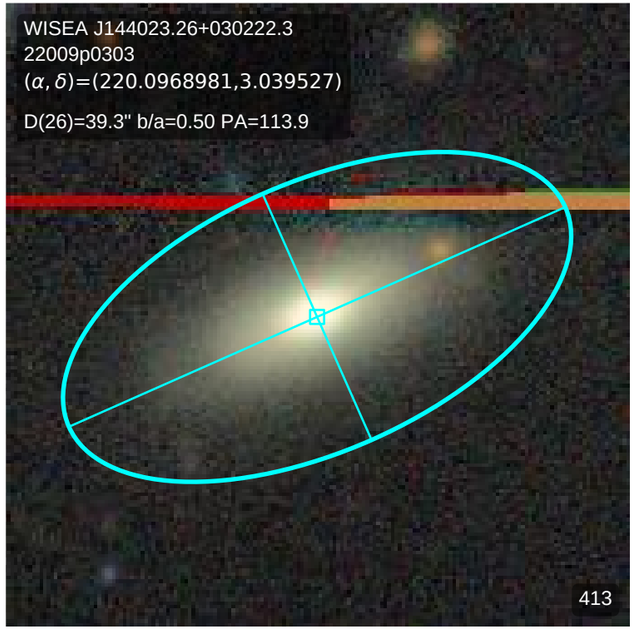

WISEA J001930.93-534958.1
00487m5383
(α, δ)=(4.8789559,-53.832802)
D(26)=39.3" b/a=0.29 PA=151.7
408

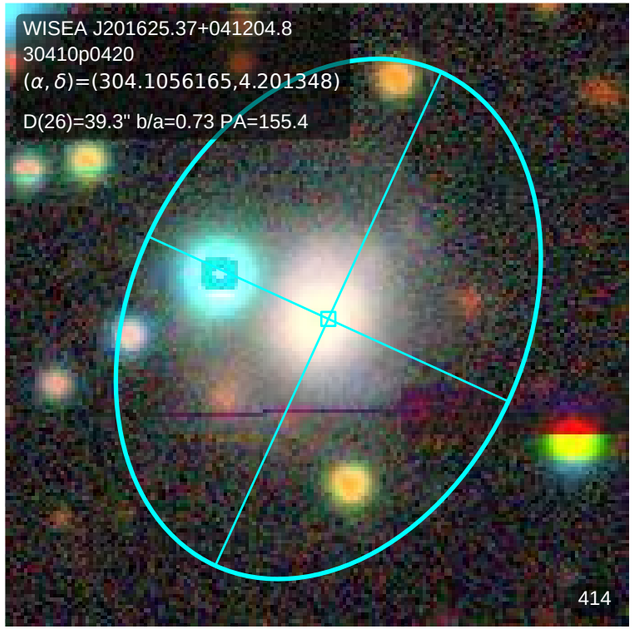

WISEA J101822.16-290152.3
15459m2903
(α, δ)=(154.5922119,-29.030872)
D(26)=39.3" b/a=0.55 PA=165.9
409

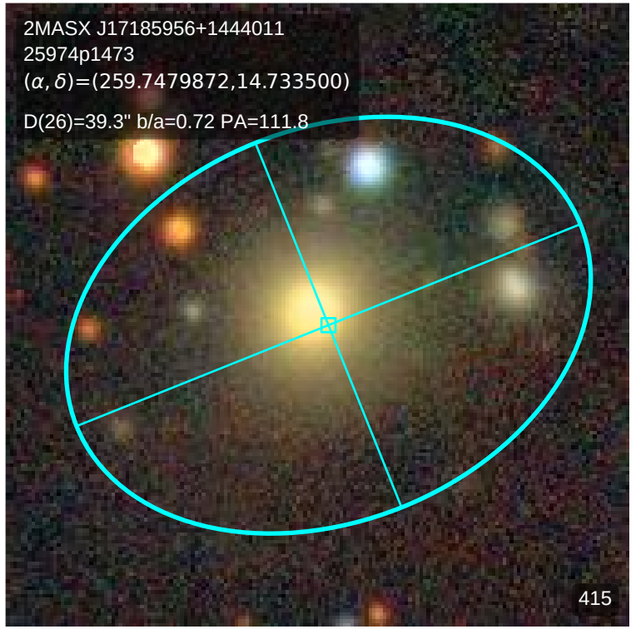

WISEA J102623.57-165819.0
15659m1697
(α, δ)=(156.5979307,-16.972127)
D(26)=39.3" b/a=0.54 PA=97.3
410

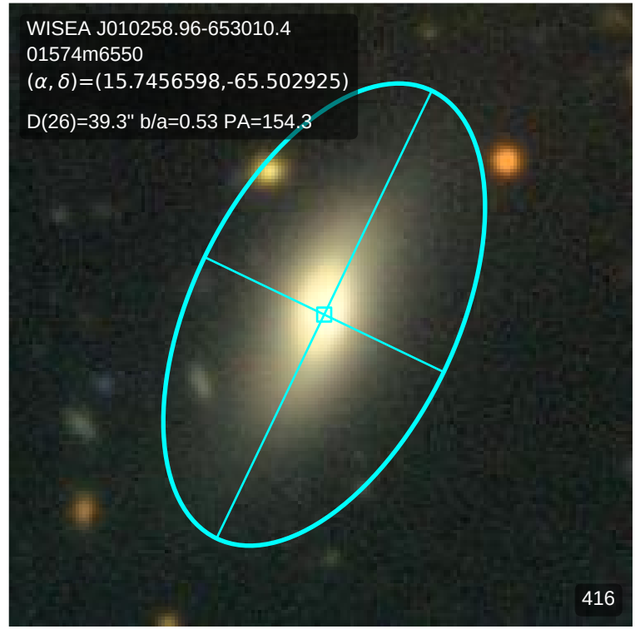

2MASX J07584085+0754568
11967p0791
(α, δ)=(119.6698856,7.915920)
D(26)=39.3" b/a=0.77 PA=92.0
411

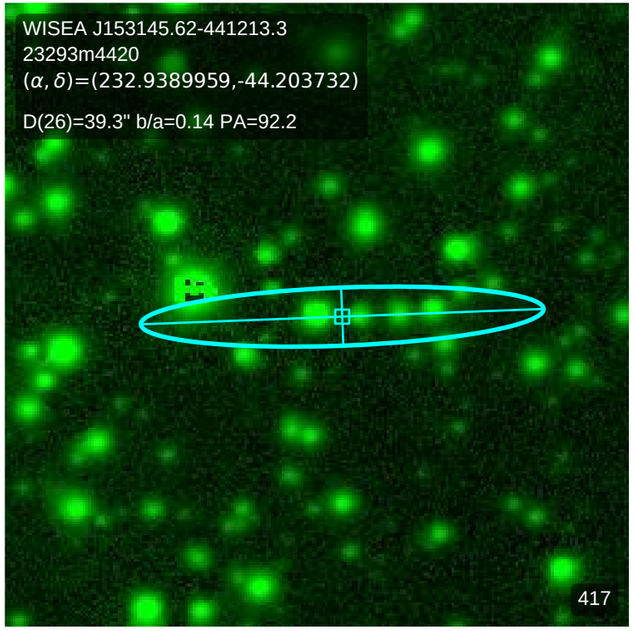

2MASX J12474362-4110118
19193m4116
(α, δ)=(191.9313267,-41.170607)
D(26)=39.3" b/a=0.55 PA=36.6
412

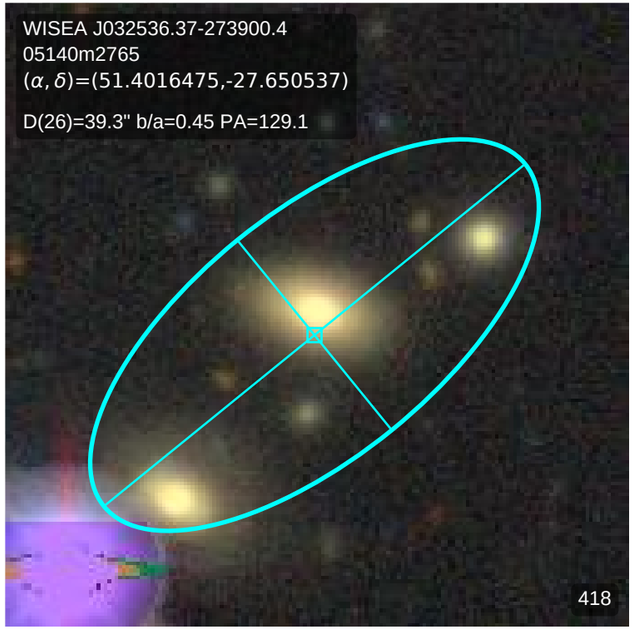

WISEA J144023.26+030222.3
22009p0303
(α, δ)=(220.0968981,3.039527)
D(26)=39.3" b/a=0.50 PA=113.9
413

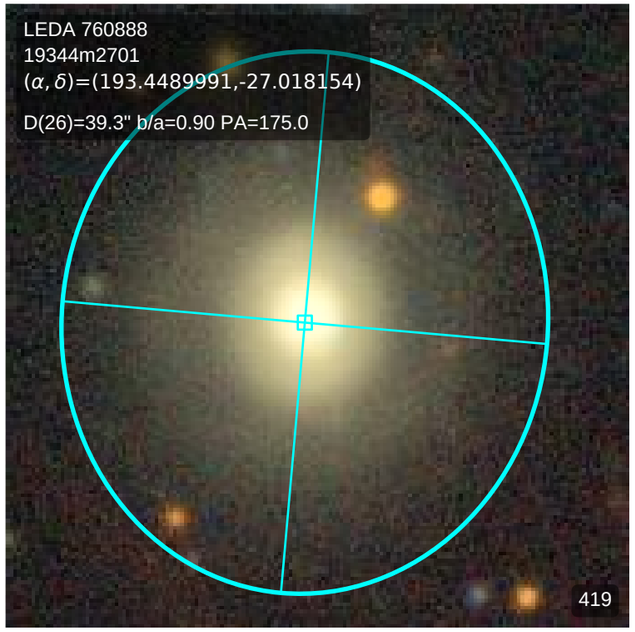

WISEA J201625.37+041204.8
30410p0420
(α, δ)=(304.1056165,4.201348)
D(26)=39.3" b/a=0.73 PA=155.4
414

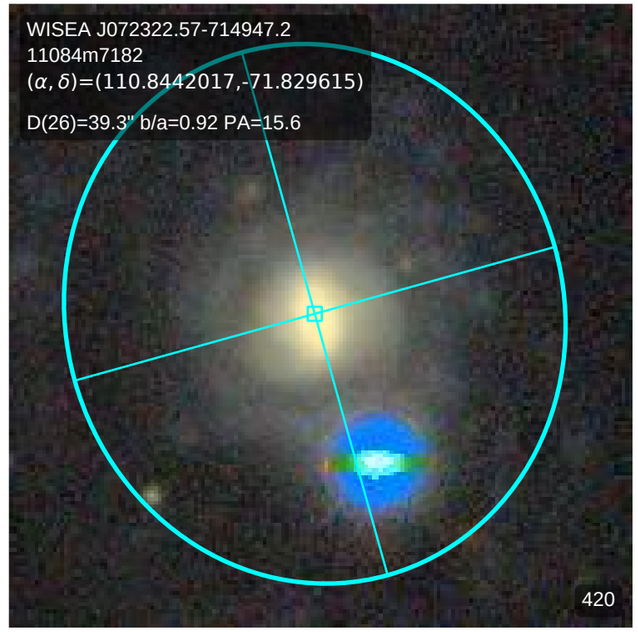

2MASX J17185956+1444011
25974p1473
(α, δ)=(259.7479872,14.733500)
D(26)=39.3" b/a=0.72 PA=111.8
415

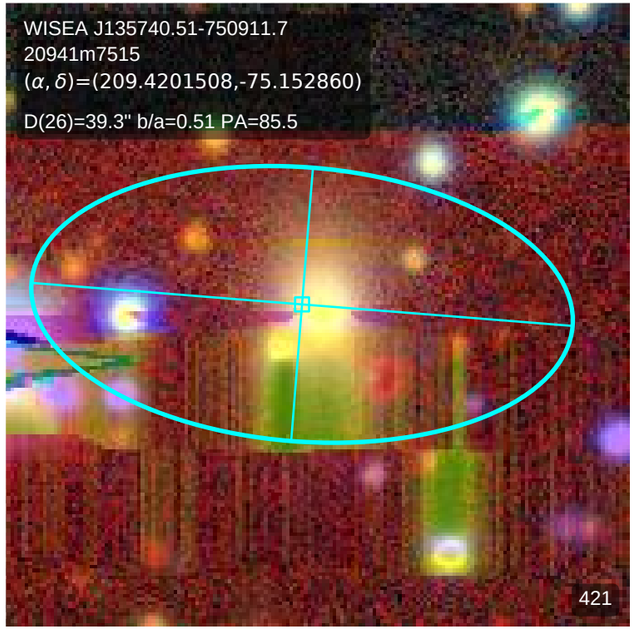

WISEA J010258.96-653010.4
01574m6550
(α, δ)=(15.7456598,-65.502925)
D(26)=39.3" b/a=0.53 PA=154.3
416

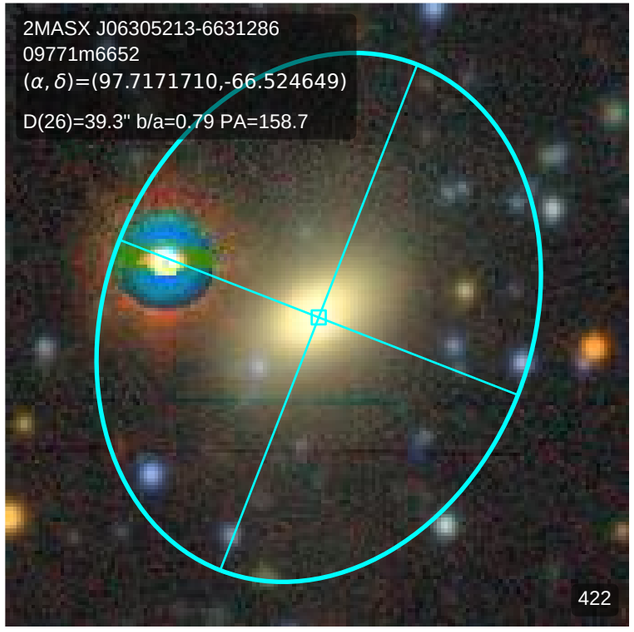

WISEA J153145.62-441213.3
23293m4420
(α, δ)=(232.9389959,-44.203732)
D(26)=39.3" b/a=0.14 PA=92.2
417

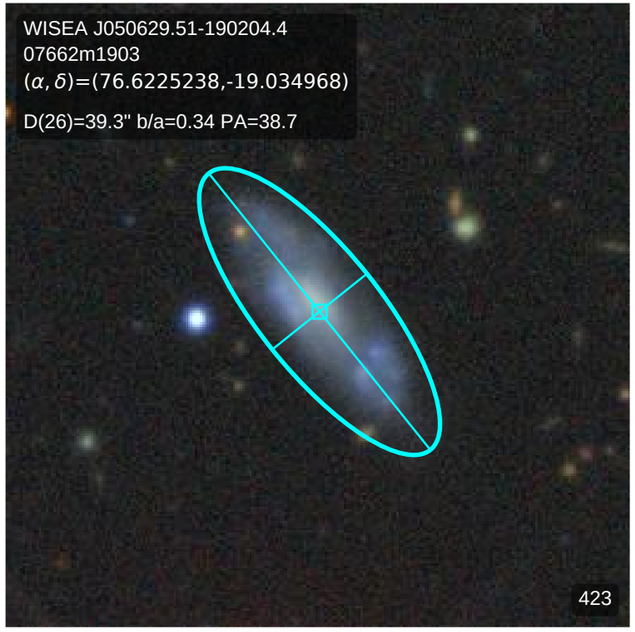

WISEA J032536.37-273900.4
05140m2765
(α, δ)=(51.4016475,-27.650537)
D(26)=39.3" b/a=0.45 PA=129.1
418

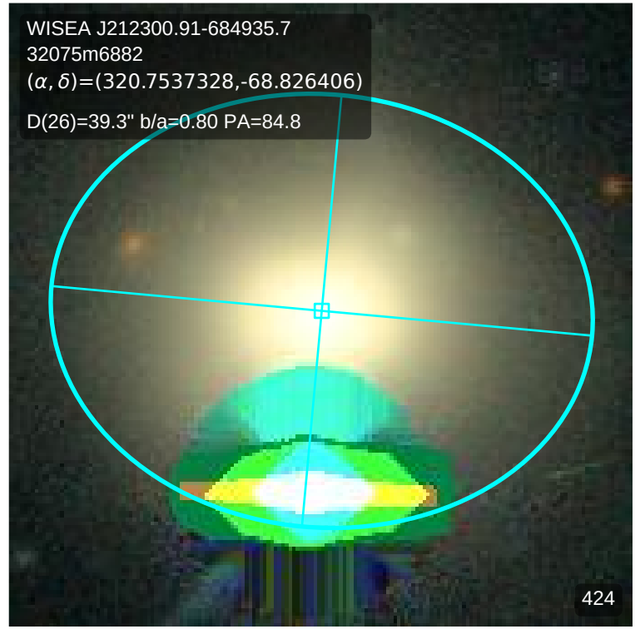

LEDA 760888
19344m2701
(α, δ)=(193.4489991,-27.018154)
D(26)=39.3" b/a=0.90 PA=175.0
419

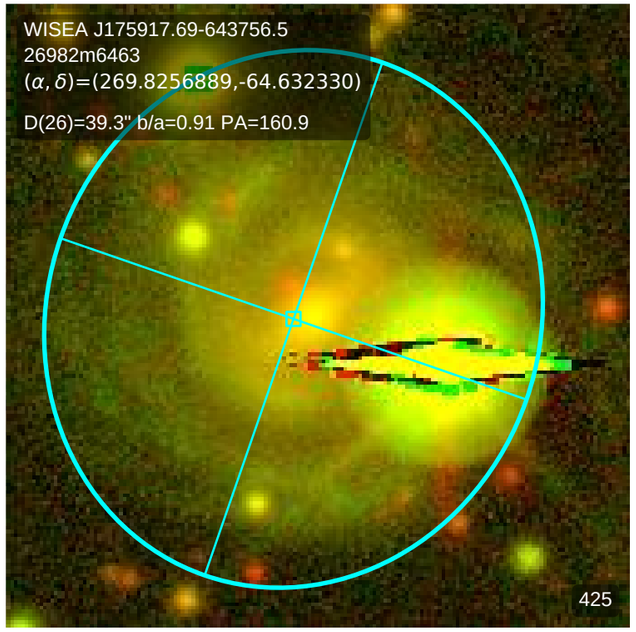

WISEA J072322.57-714947.2
11084m7182
(α, δ)=(110.8442017,-71.829615)
D(26)=39.3" b/a=0.92 PA=15.6
420

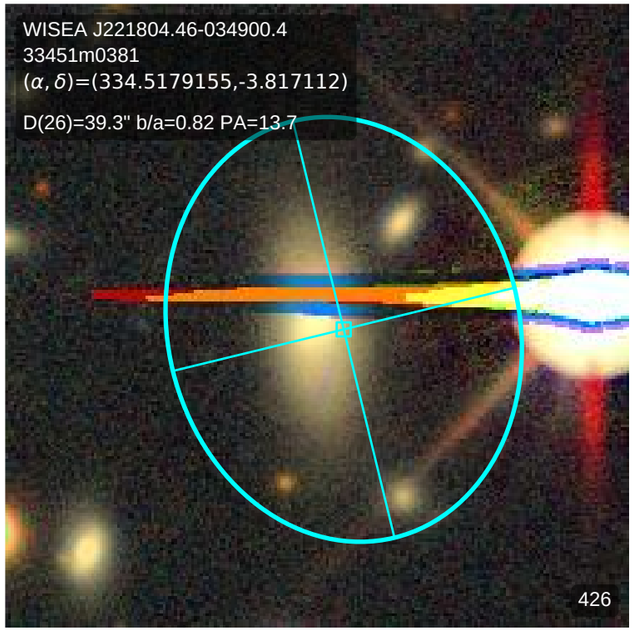

WISEA J135740.51-750911.7
20941m7515
(α, δ)=(209.4201508,-75.152860)
D(26)=39.3" b/a=0.51 PA=85.5
421

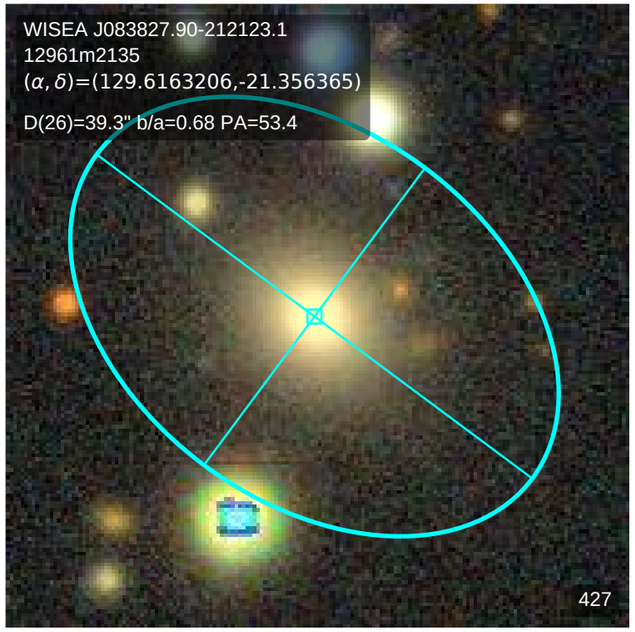

2MASX J06305213-6631286
09771m6652
(α, δ)=(97.7171710,-66.524649)
D(26)=39.3" b/a=0.79 PA=158.7
422

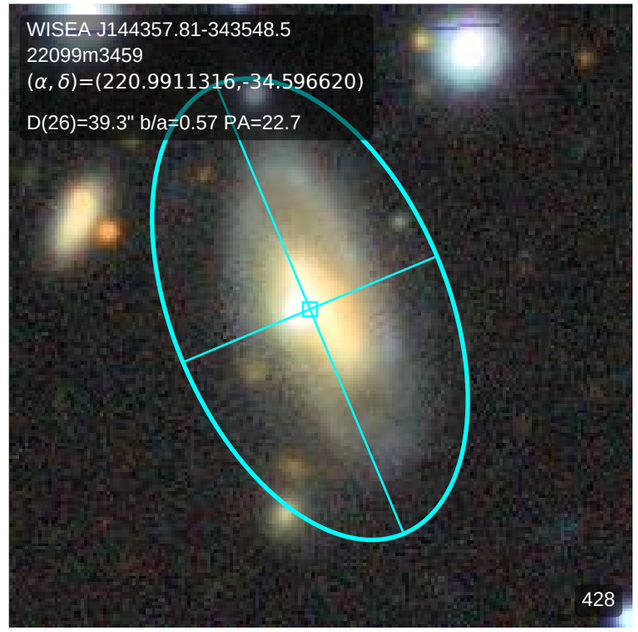

WISEA J050629.51-190204.4
07662m1903
(α, δ)=(76.6225238,-19.034968)
D(26)=39.3" b/a=0.34 PA=38.7
423

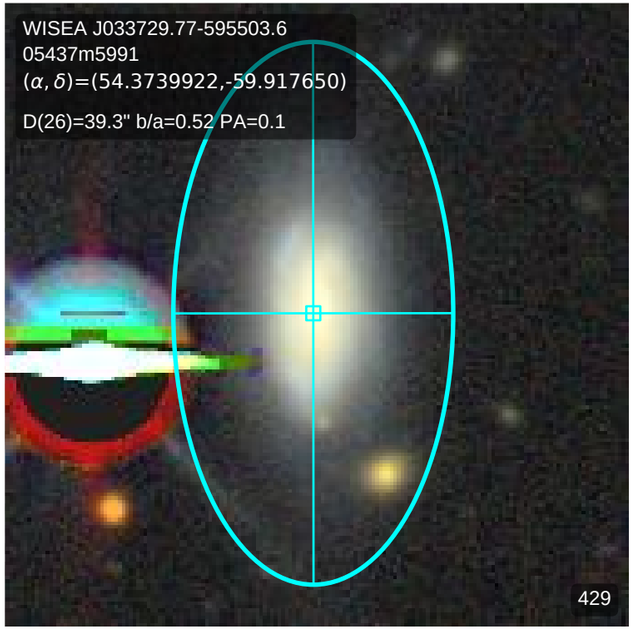

WISEA J212300.91-684935.7
32075m6882
(α, δ)=(320.7537328,-68.826406)
D(26)=39.3" b/a=0.80 PA=84.8
424

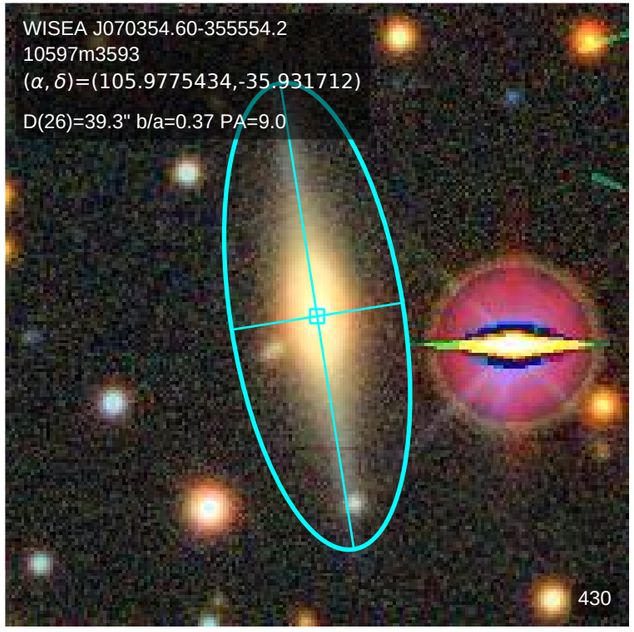

WISEA J175917.69-643756.5
26982m6463
(α, δ)=(269.8256889,-64.632330)
D(26)=39.3" b/a=0.91 PA=160.9
425

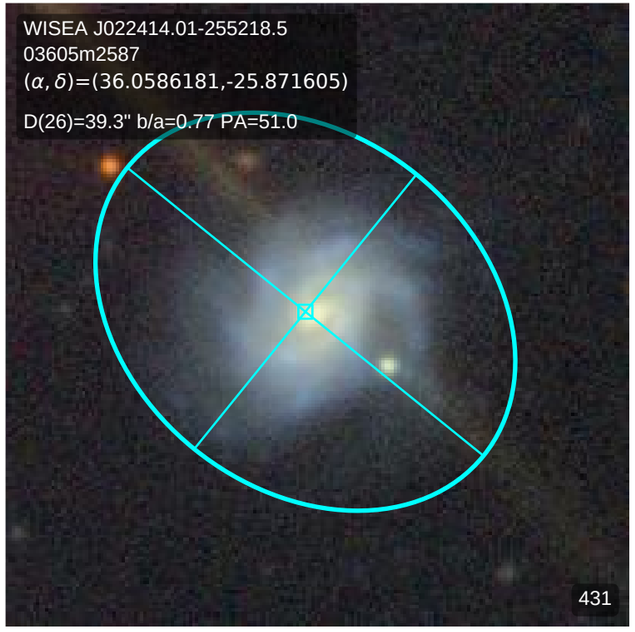

WISEA J221804.46-034900.4
33451m0381
(α, δ)=(334.5179155,-3.817112)
D(26)=39.3" b/a=0.82 PA=13.7
426

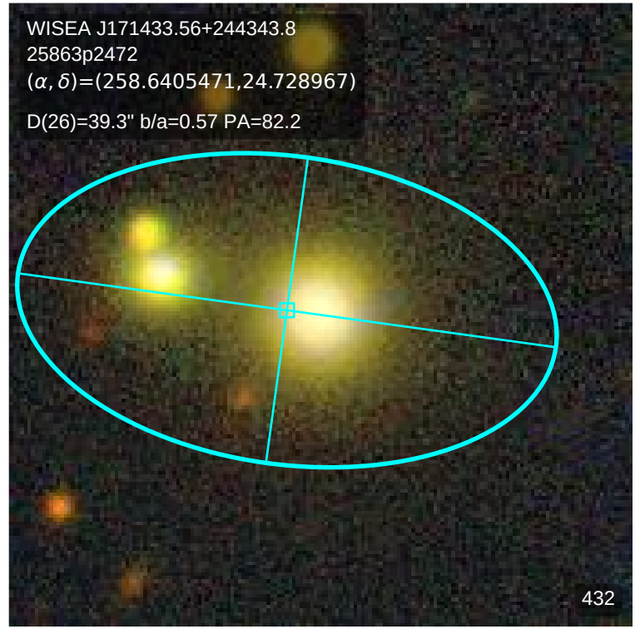

WISEA J083827.90-212123.1
12961m2135
(α, δ)=(129.6163206,-21.356365)
D(26)=39.3" b/a=0.68 PA=53.4
427

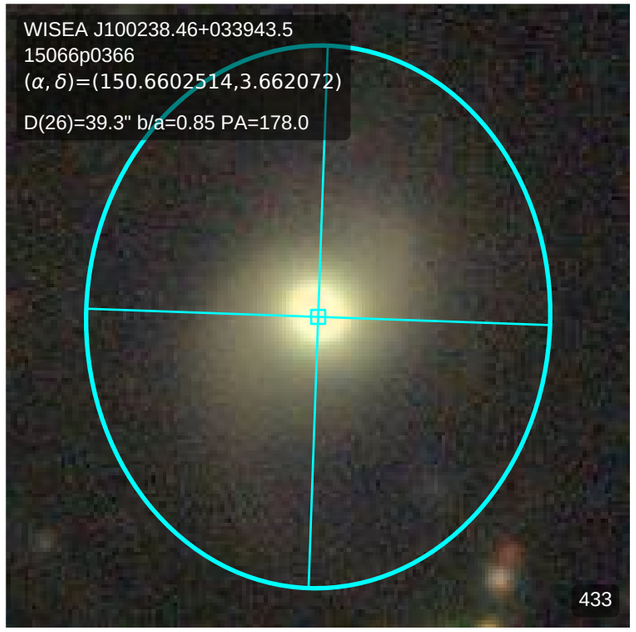

WISEA J144357.81-343548.5
22099m3459
(α, δ)=(220.9911316,-34.596620)
D(26)=39.3" b/a=0.57 PA=22.7
428

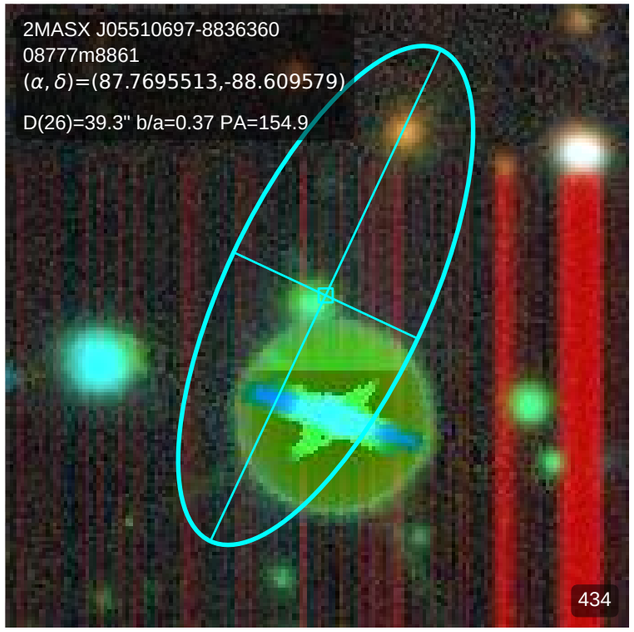

WISEA J033729.77-595503.6
05437m5991
(α, δ)=(54.3739922,-59.917650)
D(26)=39.3" b/a=0.52 PA=0.1
429

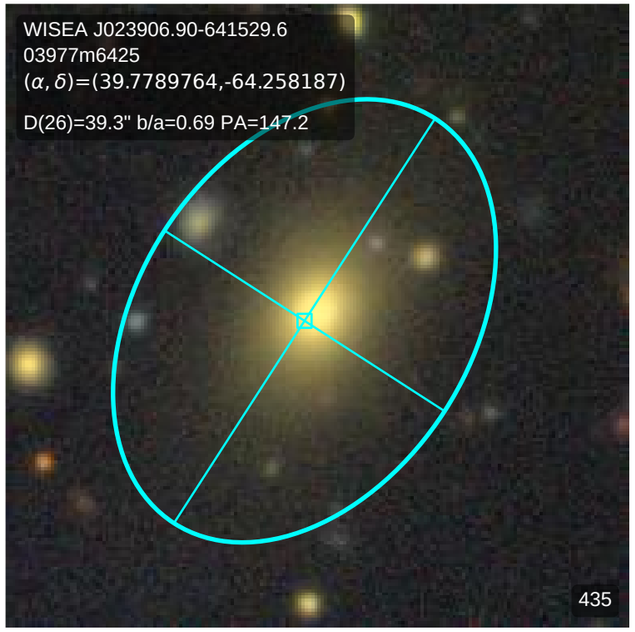

WISEA J070354.60-355554.2
10597m3593
(α, δ)=(105.9775434,-35.931712)
D(26)=39.3" b/a=0.37 PA=9.0
430

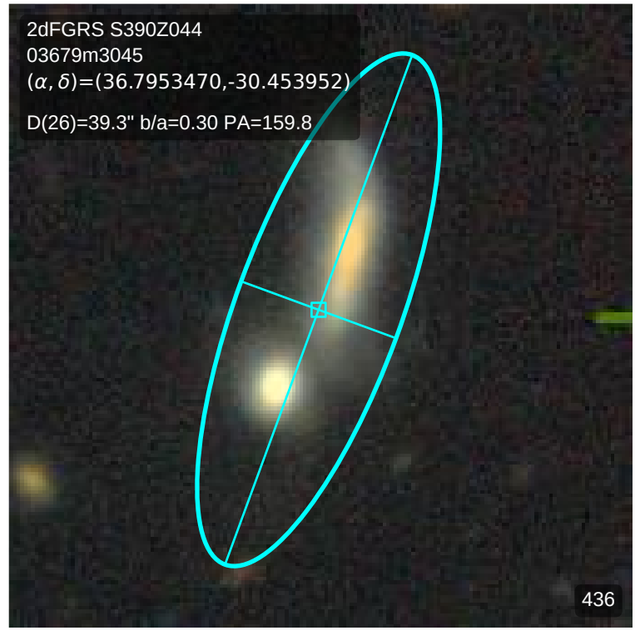

WISEA J022414.01-255218.5
03605m2587
(α, δ)=(36.0586181,-25.871605)
D(26)=39.3" b/a=0.77 PA=51.0
431

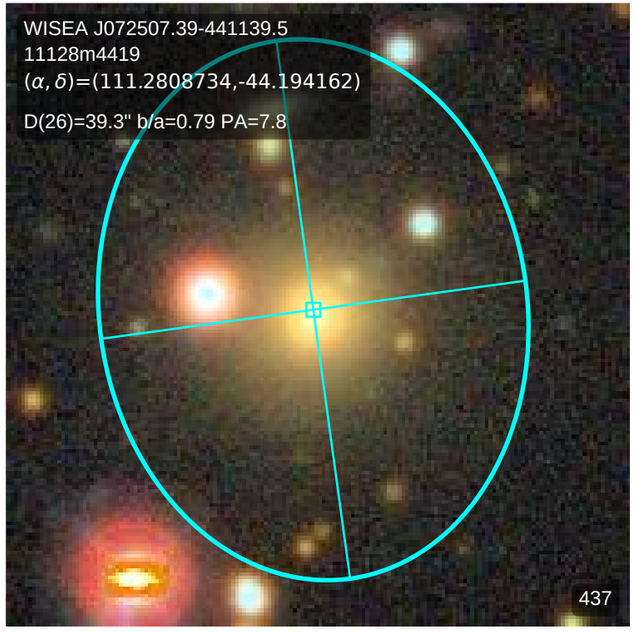

WISEA J171433.56+244343.8
25863p2472
(α, δ)=(258.6405471,24.728967)
D(26)=39.3" b/a=0.57 PA=82.2
432

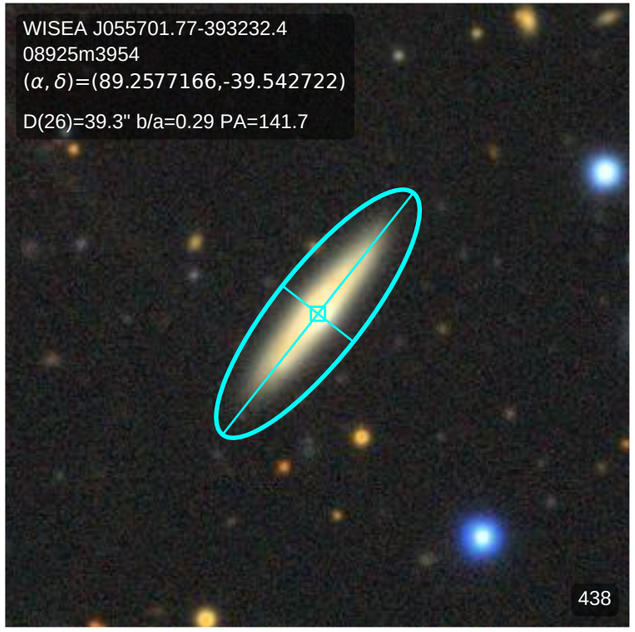

WISEA J100238.46+033943.5
15066p0366
(α, δ)=(150.6602514,3.662072)
D(26)=39.3" b/a=0.85 PA=178.0
433

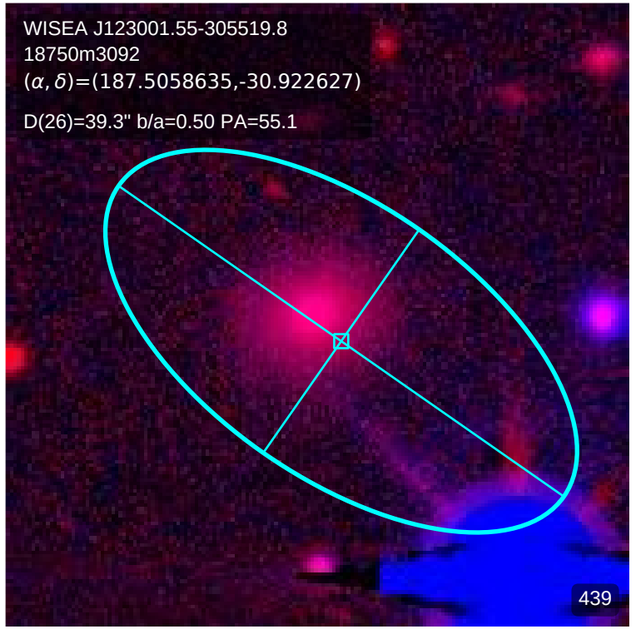

2MASX J05510697-8836360
08777m8861
(α, δ)=(87.7695513,-88.609579)
D(26)=39.3" b/a=0.37 PA=154.9
434

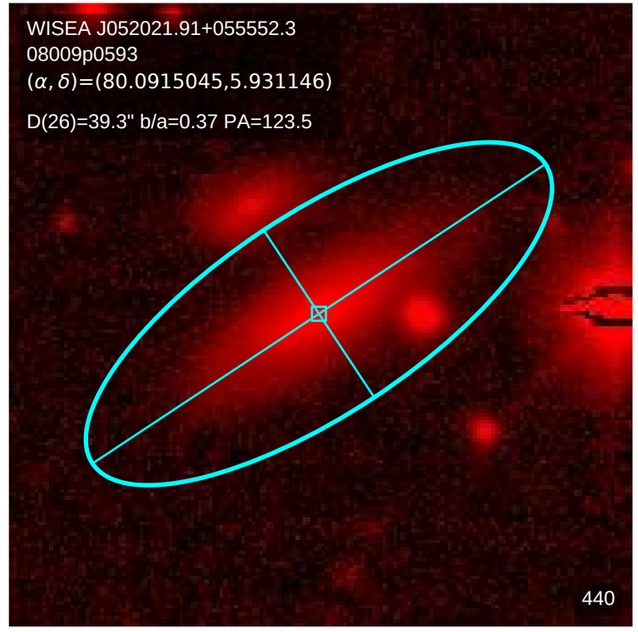

WISEA J023906.90-641529.6
03977m6425
(α, δ)=(39.7789764,-64.258187)
D(26)=39.3" b/a=0.69 PA=147.2
435

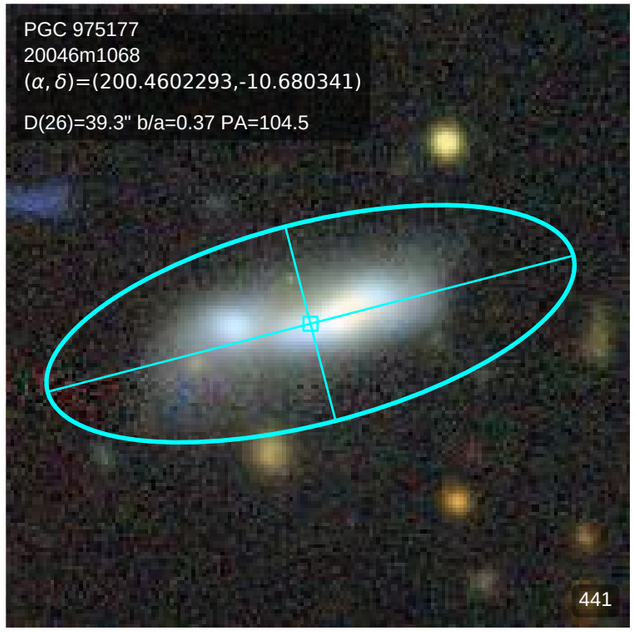

2dFGRS S390Z044
03679m3045
(α, δ)=(36.7953470,-30.453952)
D(26)=39.3" b/a=0.30 PA=159.8
436

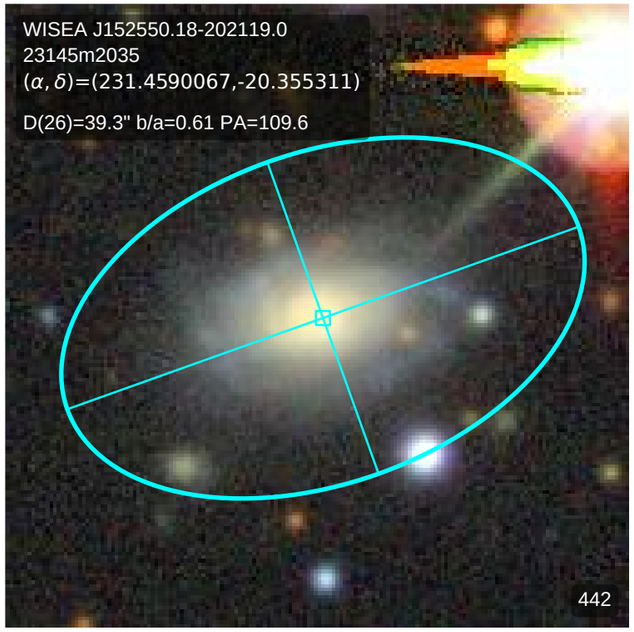

WISEA J072507.39-441139.5
11128m4419
(α, δ)=(111.2808734,-44.194162)
D(26)=39.3" b/a=0.79 PA=7.8
437

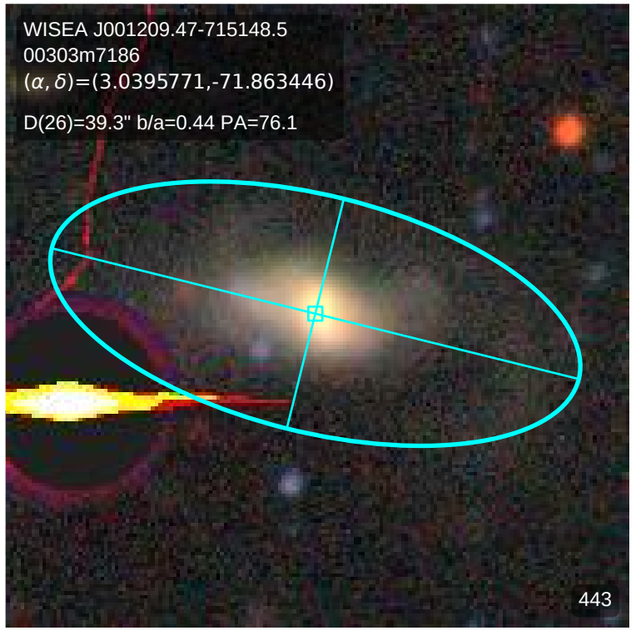

WISEA J055701.77-393232.4
08925m3954
(α, δ)=(89.2577166,-39.542722)
D(26)=39.3" b/a=0.29 PA=141.7
438

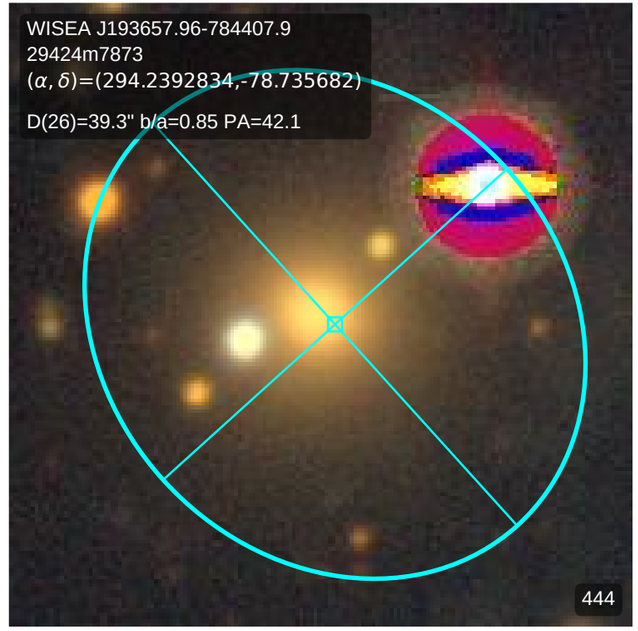

WISEA J123001.55-305519.8
18750m3092
(α, δ)=(187.5058635,-30.922627)
D(26)=39.3" b/a=0.50 PA=55.1
439

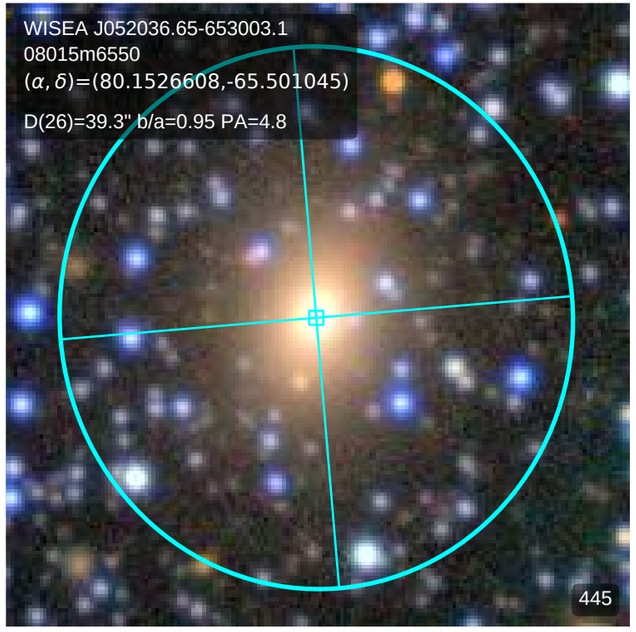

WISEA J052021.91+055552.3
08009p0593
(α, δ)=(80.0915045,5.931146)
D(26)=39.3" b/a=0.37 PA=123.5
440

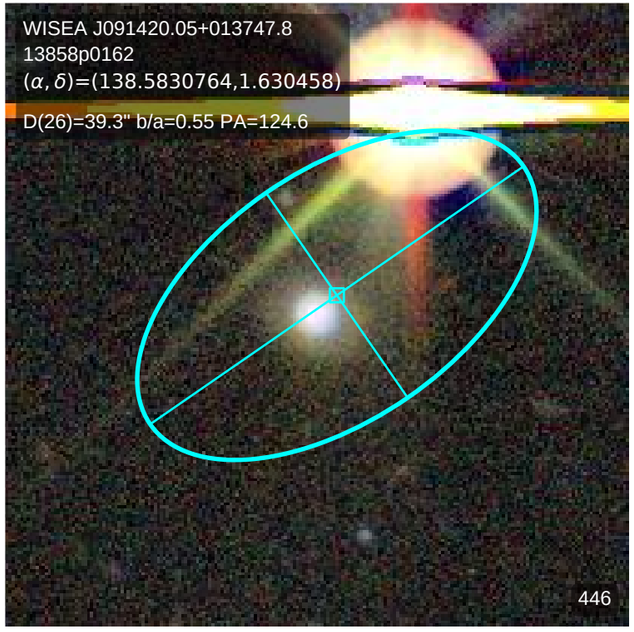

PGC 975177
20046m1068
(α, δ)=(200.4602293,-10.680341)
D(26)=39.3" b/a=0.37 PA=104.5
441

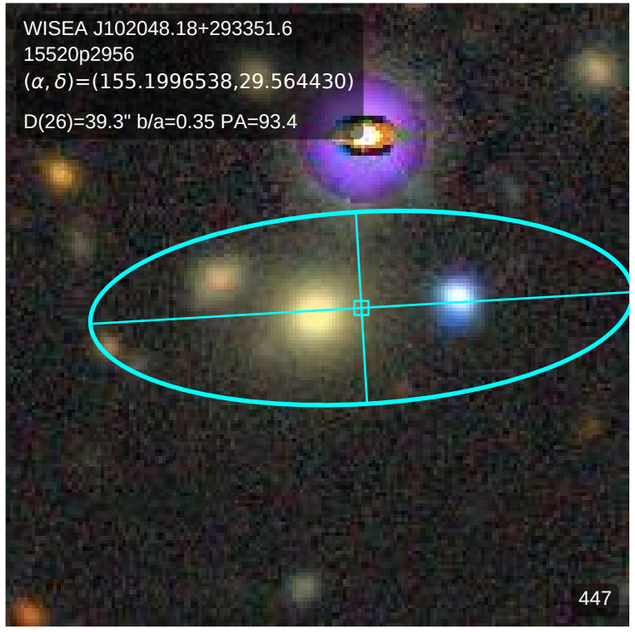

WISEA J152550.18-202119.0
23145m2035
(α, δ)=(231.4590067,-20.355311)
D(26)=39.3" b/a=0.61 PA=109.6
442

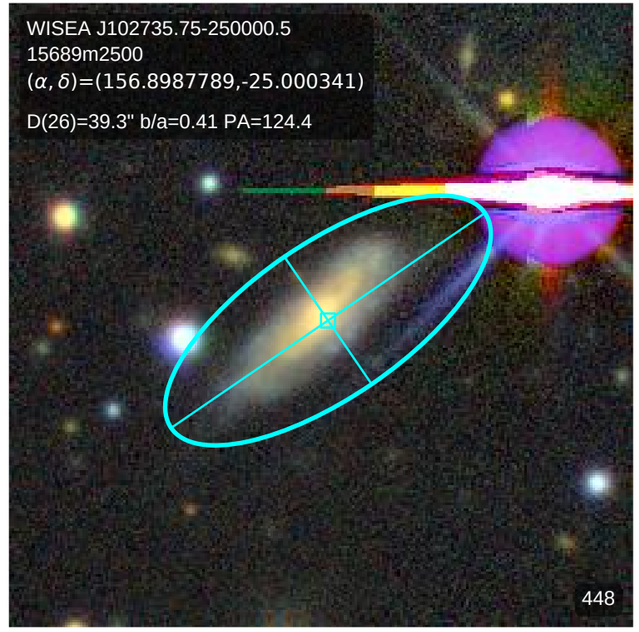

WISEA J001209.47-715148.5
00303m7186
(α, δ)=(3.0395771,-71.863446)
D(26)=39.3" b/a=0.44 PA=76.1
443

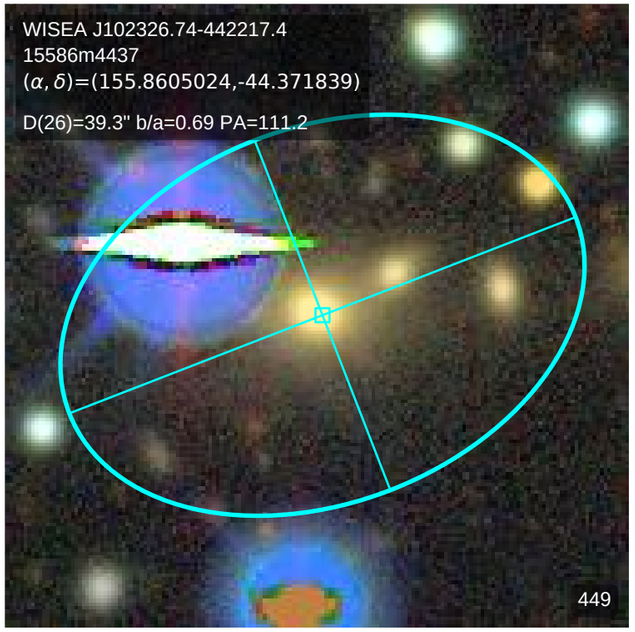

WISEA J193657.96-784407.9
29424m7873
(α, δ)=(294.2392834,-78.735682)
D(26)=39.3" b/a=0.85 PA=42.1
444

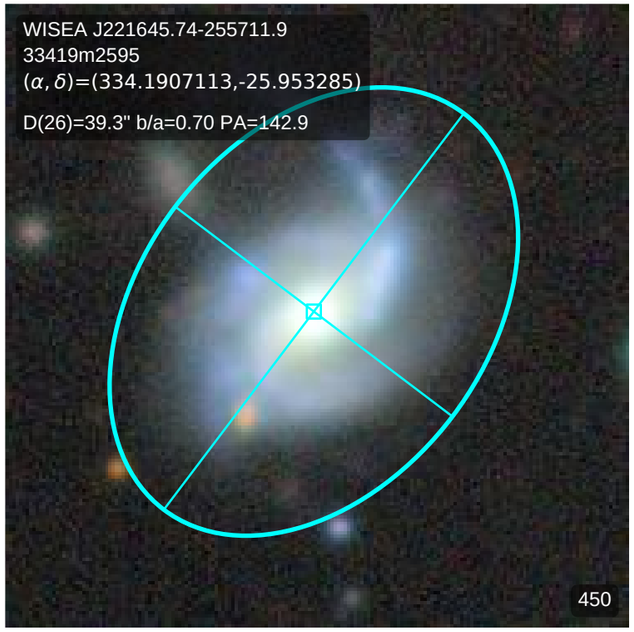

WISEA J052036.65-653003.1
08015m6550
(α, δ)=(80.1526608,-65.501045)
D(26)=39.3" b/a=0.95 PA=4.8
445

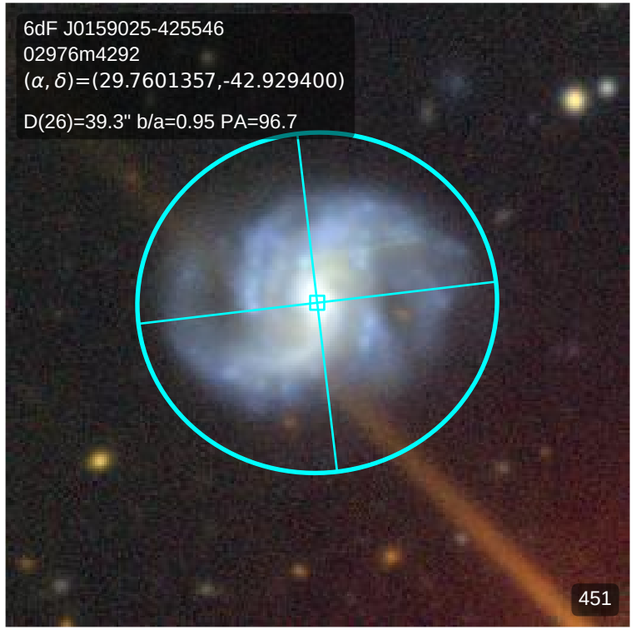

WISEA J091420.05+013747.8
13858p0162
(α, δ)=(138.5830764,1.630458)
D(26)=39.3" b/a=0.55 PA=124.6
446

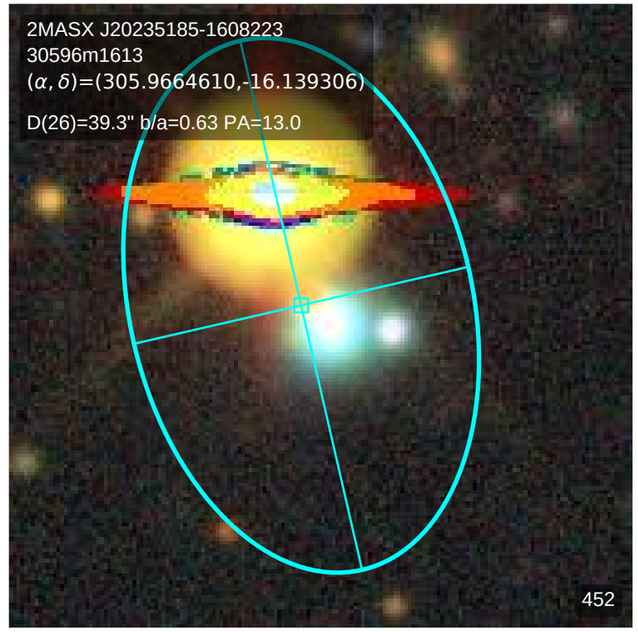

WISEA J102048.18+293351.6
15520p2956
(α, δ)=(155.1996538,29.564430)
D(26)=39.3" b/a=0.35 PA=93.4
447

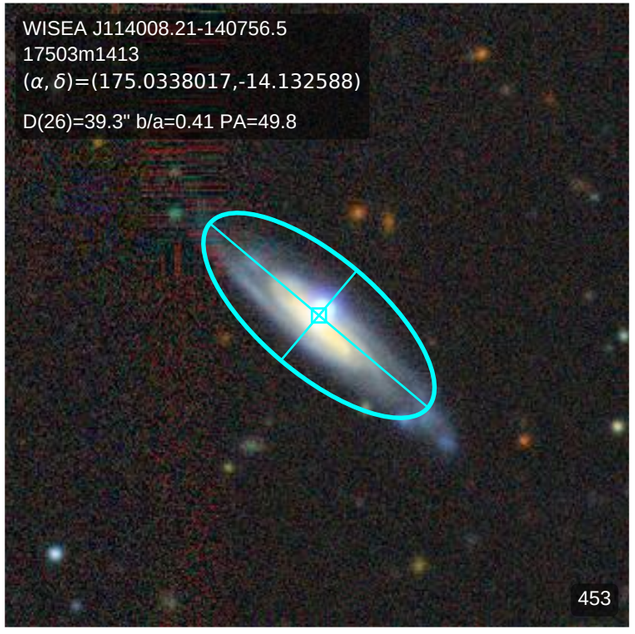

WISEA J102735.75-250000.5
15689m2500
(α, δ)=(156.8987789,-25.000341)
D(26)=39.3" b/a=0.41 PA=124.4
448

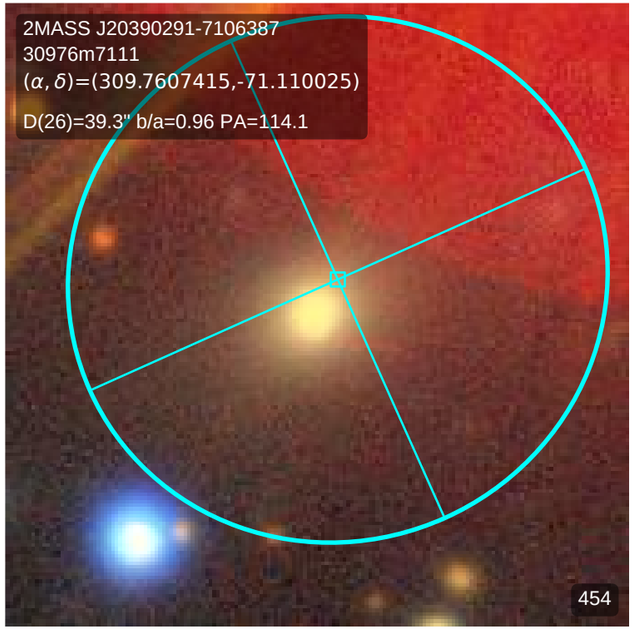

WISEA J102326.74-442217.4
15586m4437
(α, δ)=(155.8605024,-44.371839)
D(26)=39.3" b/a=0.69 PA=111.2
449

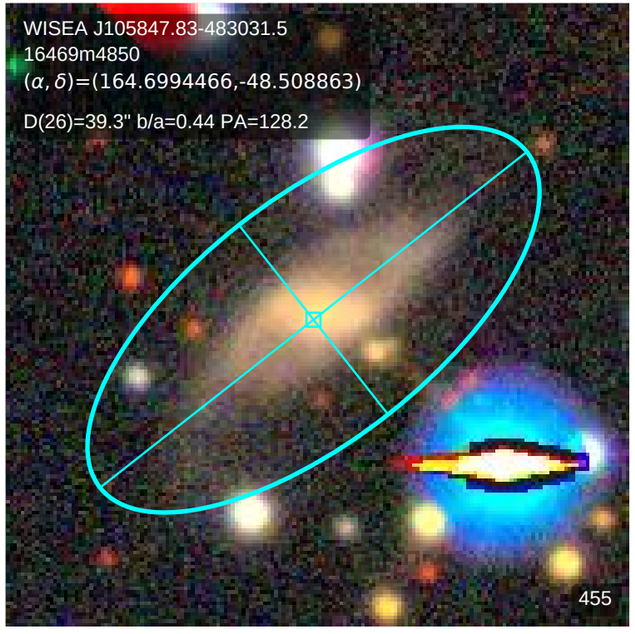

WISEA J221645.74-255711.9
33419m2595
(α, δ)=(334.1907113,-25.953285)
D(26)=39.3" b/a=0.70 PA=142.9
450

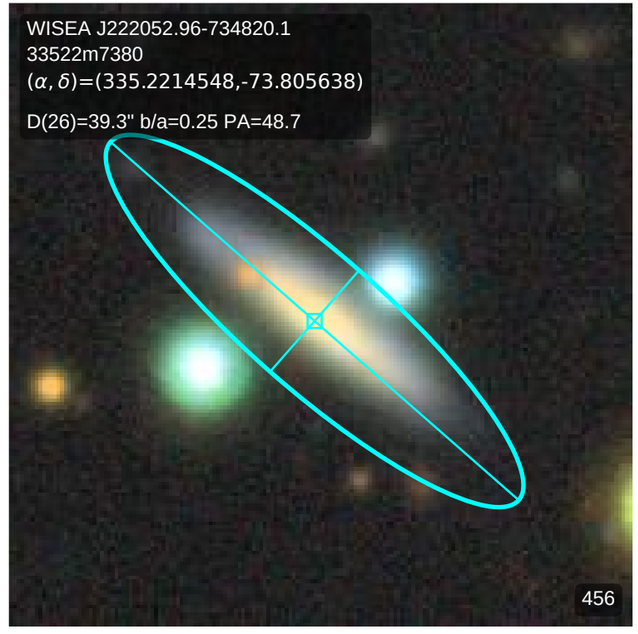

6dF J0159025-425546
02976m4292
(α, δ)=(29.7601357,-42.929400)
D(26)=39.3" b/a=0.95 PA=96.7
451

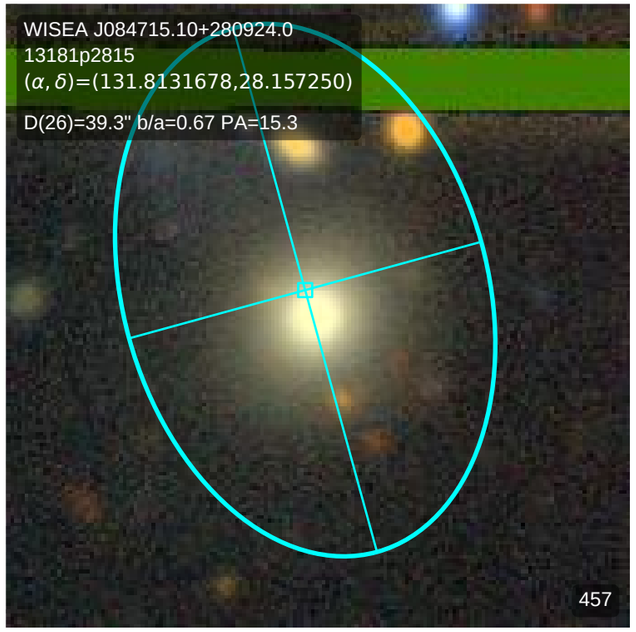

2MASX J20235185-1608223
30596m1613
(α, δ)=(305.9664610,-16.139306)
D(26)=39.3" b/a=0.63 PA=13.0
452

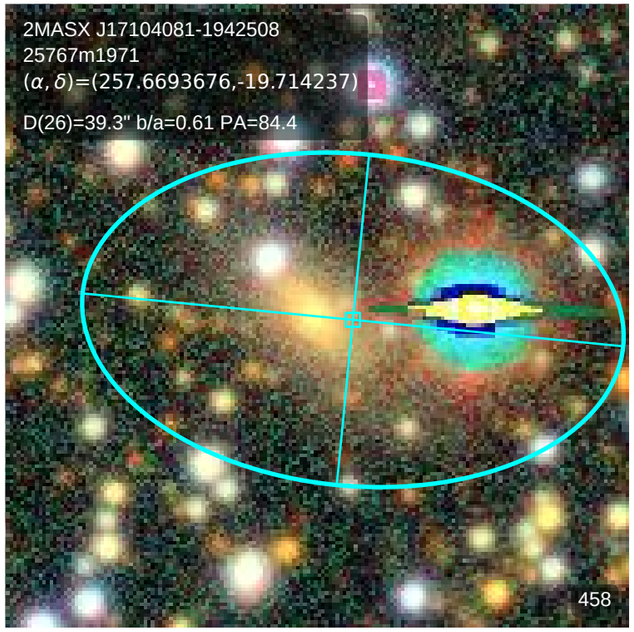

WISEA J114008.21-140756.5
17503m1413
(α, δ)=(175.0338017,-14.132588)
D(26)=39.3" b/a=0.41 PA=49.8
453

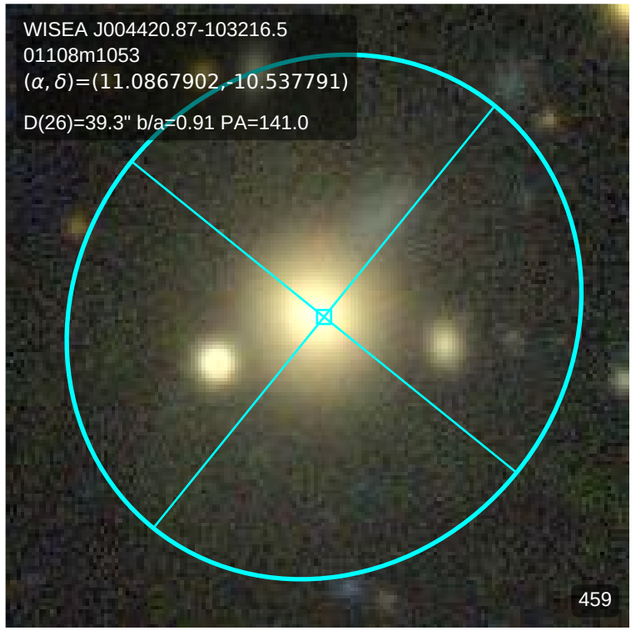

2MASS J20390291-7106387
30976m7111
(α, δ)=(309.7607415,-71.110025)
D(26)=39.3" b/a=0.96 PA=114.1
454

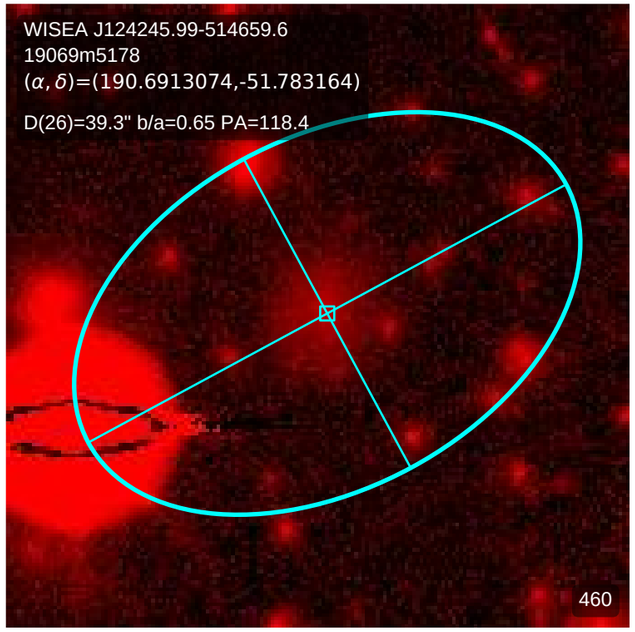

WISEA J105847.83-483031.5
16469m4850
(α, δ)=(164.6994466,-48.508863)
D(26)=39.3" b/a=0.44 PA=128.2
455

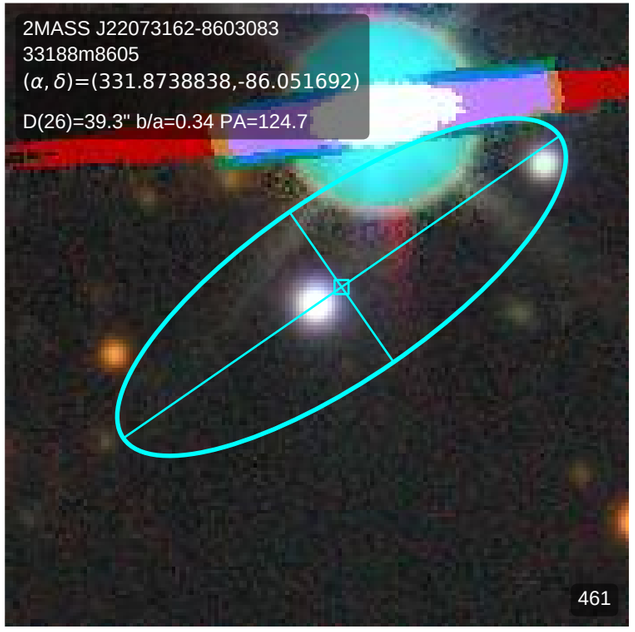

WISEA J222052.96-734820.1
33522m7380
(α, δ)=(335.2214548,-73.805638)
D(26)=39.3" b/a=0.25 PA=48.7
456

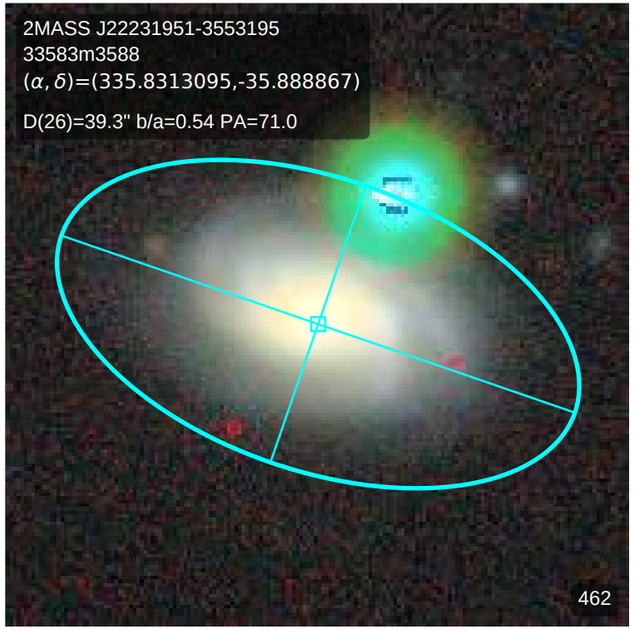

WISEA J084715.10+280924.0
13181p2815
(α, δ)=(131.8131678,28.157250)
D(26)=39.3" b/a=0.67 PA=15.3
457

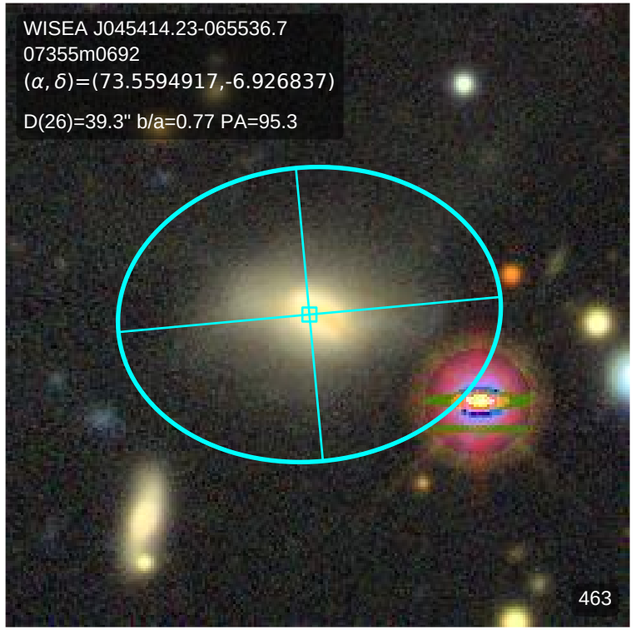

2MASX J17104081-1942508
25767m1971
(α, δ)=(257.6693676,-19.714237)
D(26)=39.3" b/a=0.61 PA=84.4
458

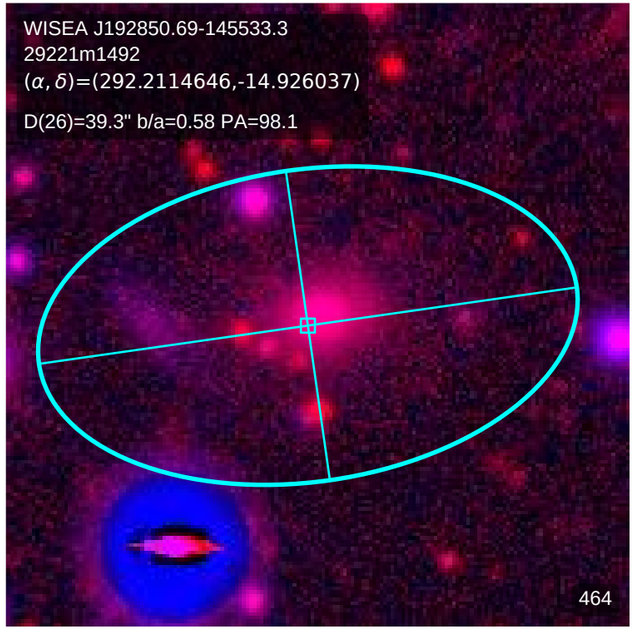

WISEA J004420.87-103216.5
01108m1053
(α, δ)=(11.0867902,-10.537791)
D(26)=39.3" b/a=0.91 PA=141.0
459

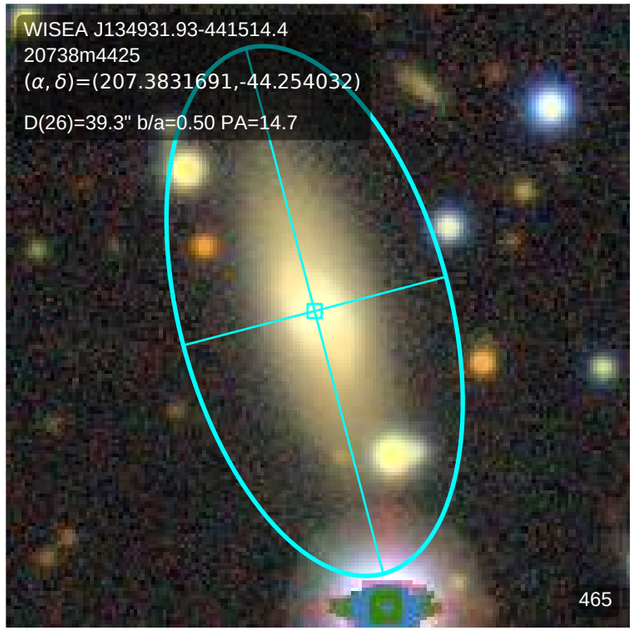

WISEA J124245.99-514659.6
19069m5178
(α, δ)=(190.6913074,-51.783164)
D(26)=39.3" b/a=0.65 PA=118.4
460

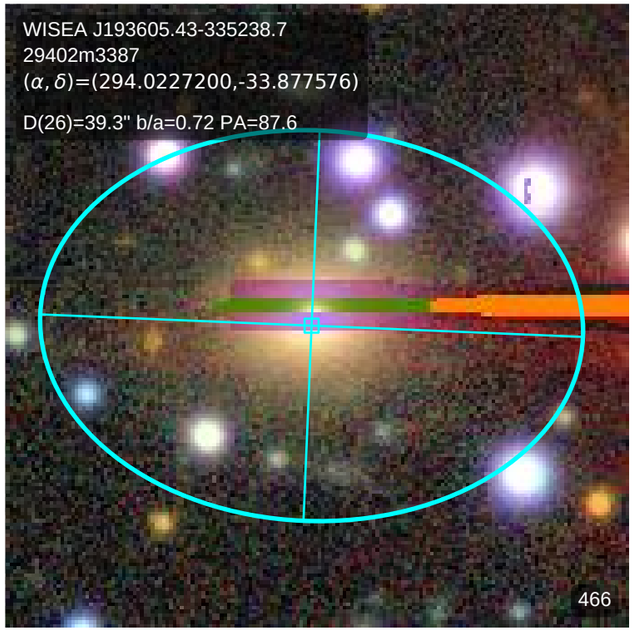

2MASS J22073162-8603083
33188m8605
(α, δ)=(331.8738838,-86.051692)
D(26)=39.3" b/a=0.34 PA=124.7
461

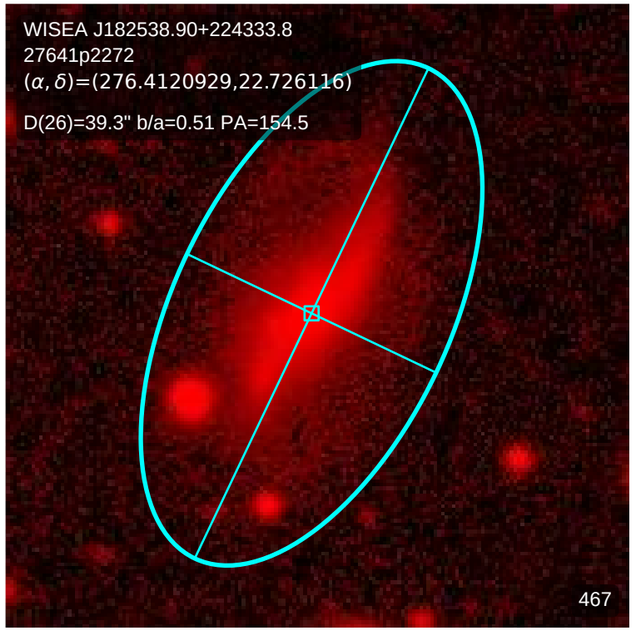

2MASS J22231951-3553195
33583m3588
(α, δ)=(335.8313095,-35.888867)
D(26)=39.3" b/a=0.54 PA=71.0
462

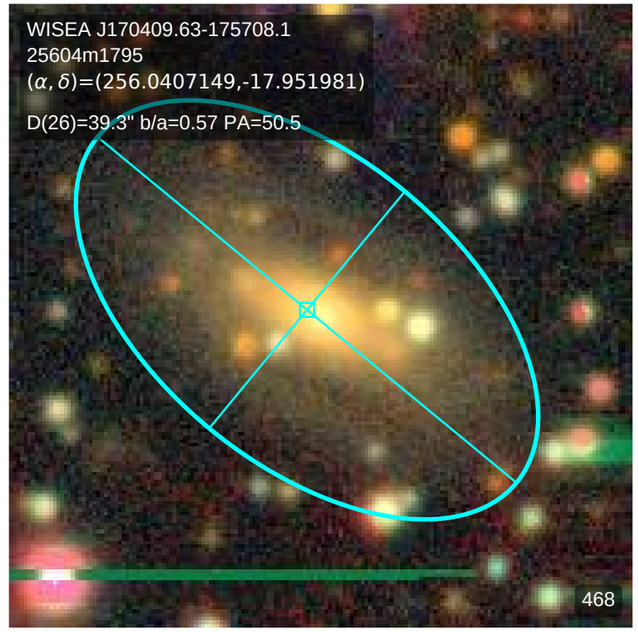

WISEA J045414.23-065536.7
07355m0692
(α, δ)=(73.5594917,-6.926837)
D(26)=39.3" b/a=0.77 PA=95.3
463

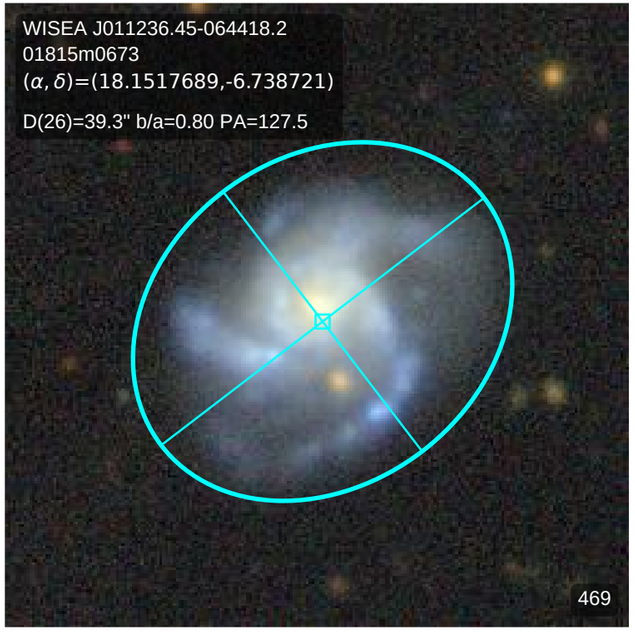

WISEA J192850.69-145533.3
29221m1492
(α, δ)=(292.2114646,-14.926037)
D(26)=39.3" b/a=0.58 PA=98.1
464

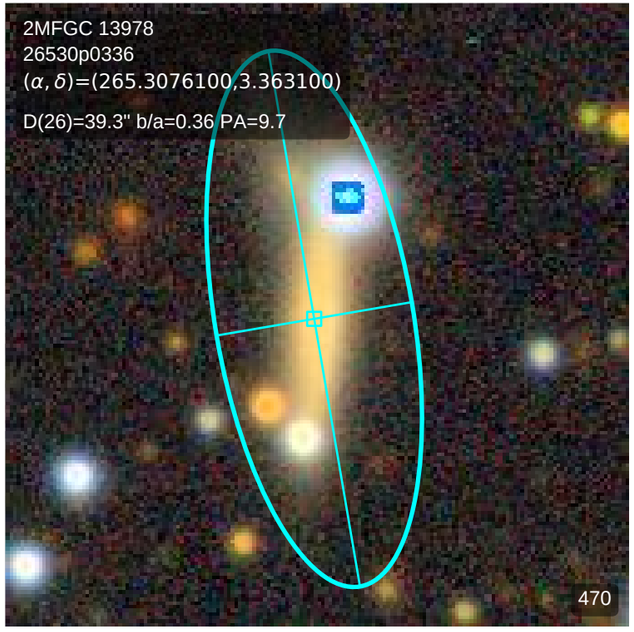

WISEA J134931.93-441514.4
20738m4425
(α, δ)=(207.3831691,-44.254032)
D(26)=39.3" b/a=0.50 PA=14.7
465

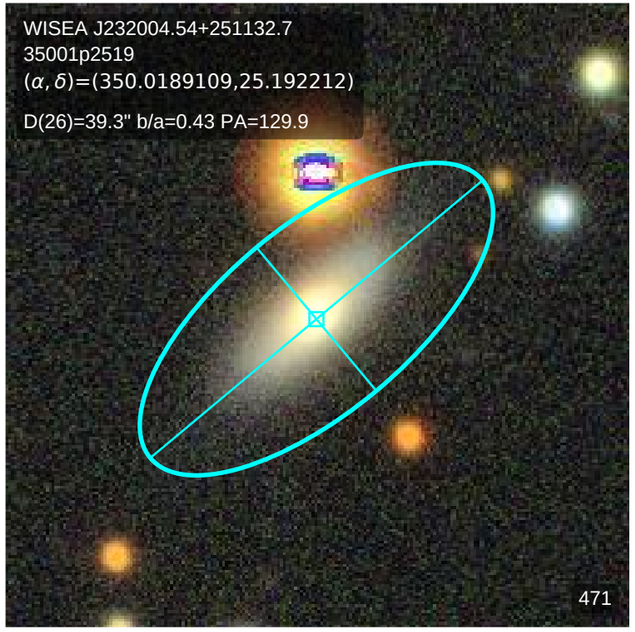

WISEA J193605.43-335238.7
29402m3387
(α, δ)=(294.0227200,-33.877576)
D(26)=39.3" b/a=0.72 PA=87.6
466

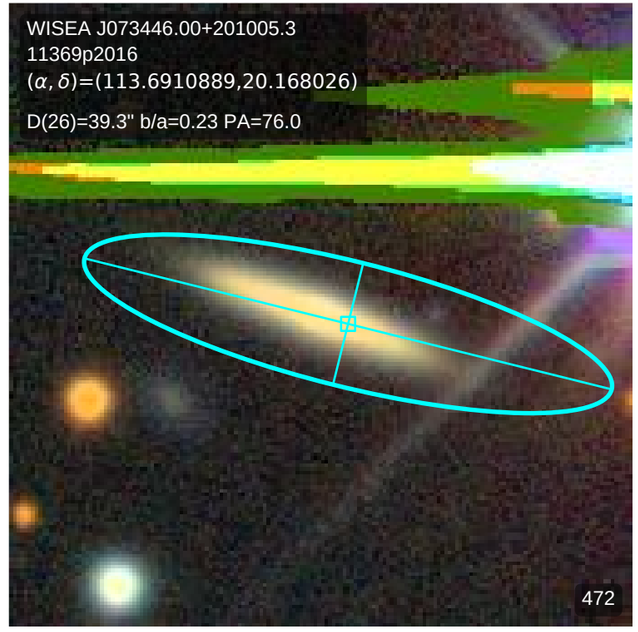

WISEA J182538.90+224333.8
27641p2272
(α, δ)=(276.4120929,22.726116)
D(26)=39.3" b/a=0.51 PA=154.5
467

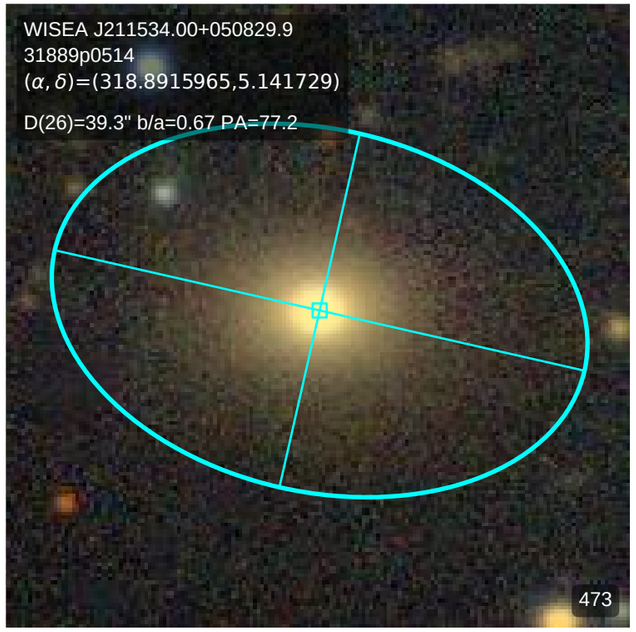

WISEA J170409.63-175708.1
25604m1795
(α, δ)=(256.0407149,-17.951981)
D(26)=39.3" b/a=0.57 PA=50.5
468

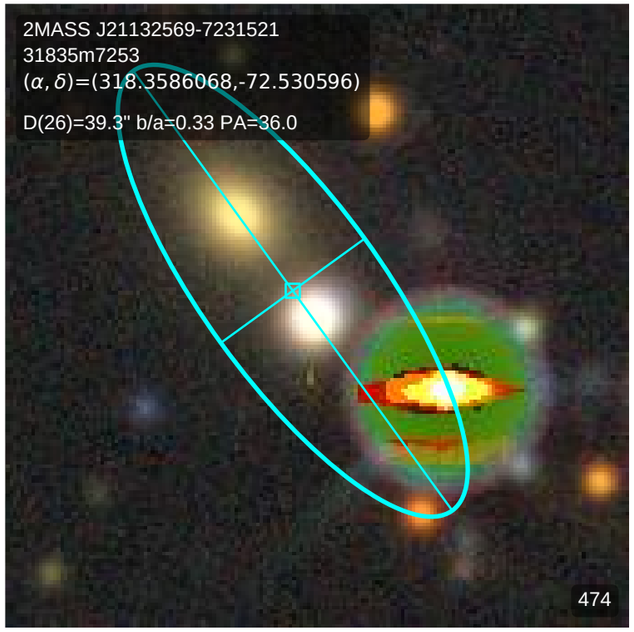

WISEA J011236.45-064418.2
01815m0673
(α, δ)=(18.1517689,-6.738721)
D(26)=39.3" b/a=0.80 PA=127.5
469

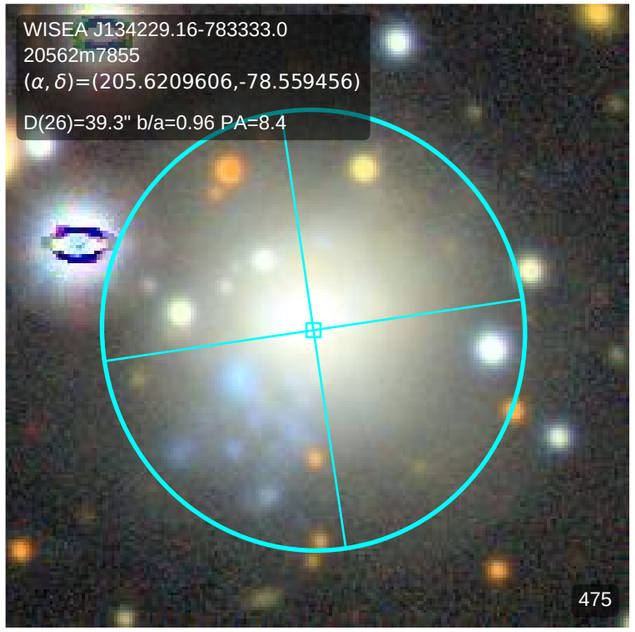

2MFGC 13978
26530p0336
(α, δ)=(265.3076100,3.363100)
D(26)=39.3" b/a=0.36 PA=9.7
470

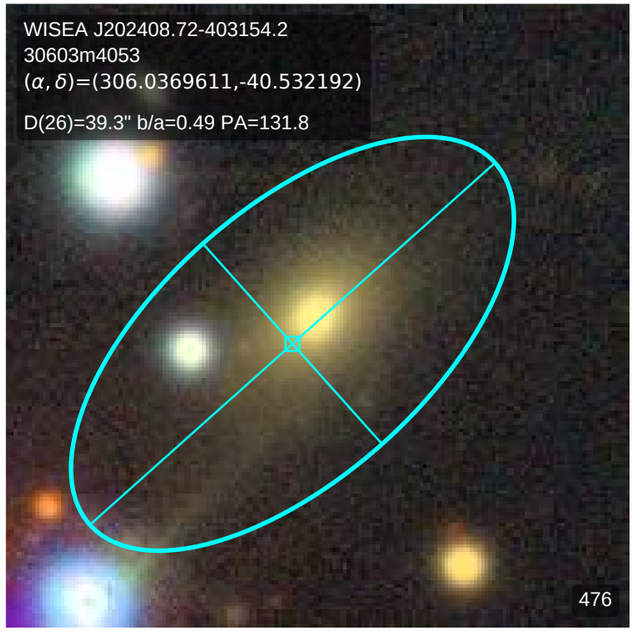

WISEA J232004.54+251132.7
35001p2519
(α, δ)=(350.0189109,25.192212)
D(26)=39.3" b/a=0.43 PA=129.9
471

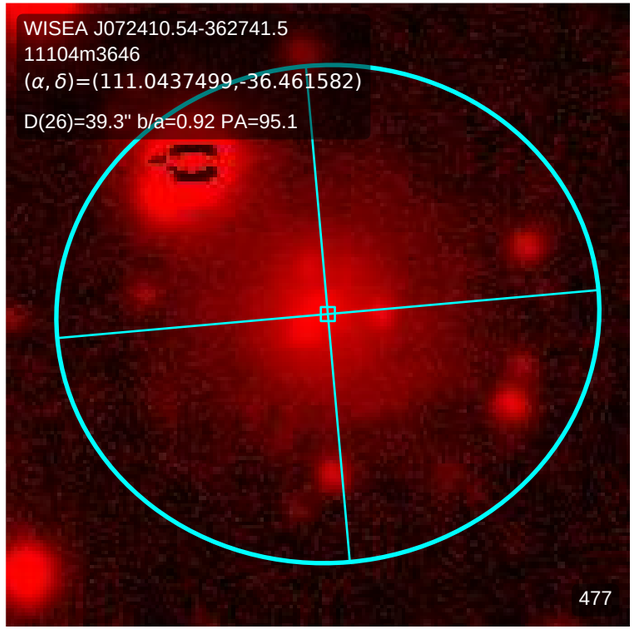

WISEA J073446.00+201005.3
11369p2016
(α, δ)=(113.6910889,20.168026)
D(26)=39.3" b/a=0.23 PA=76.0
472

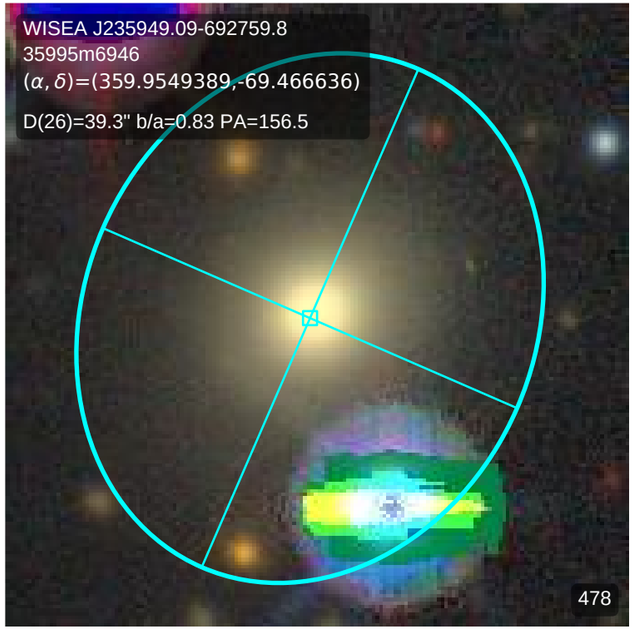

WISEA J211534.00+050829.9
31889p0514
(α, δ)=(318.8915965,5.141729)
D(26)=39.3" b/a=0.67 PA=77.2
473

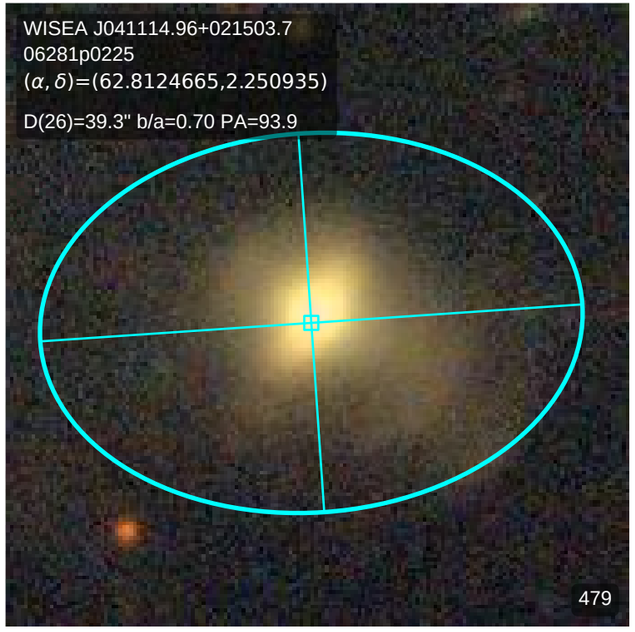

2MASS J21132569-7231521
31835m7253
(α, δ)=(318.3586068,-72.530596)
D(26)=39.3" b/a=0.33 PA=36.0
474

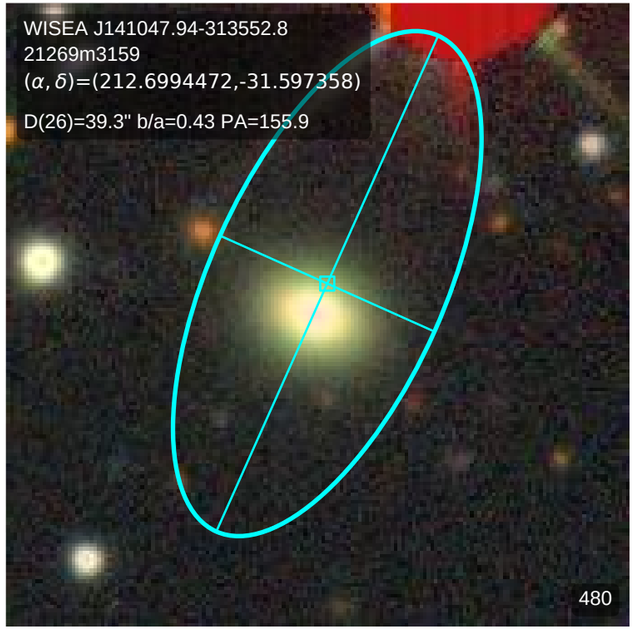

WISEA J134229.16-783333.0
20562m7855
(α, δ)=(205.6209606,-78.559456)
D(26)=39.3" b/a=0.96 PA=8.4
475

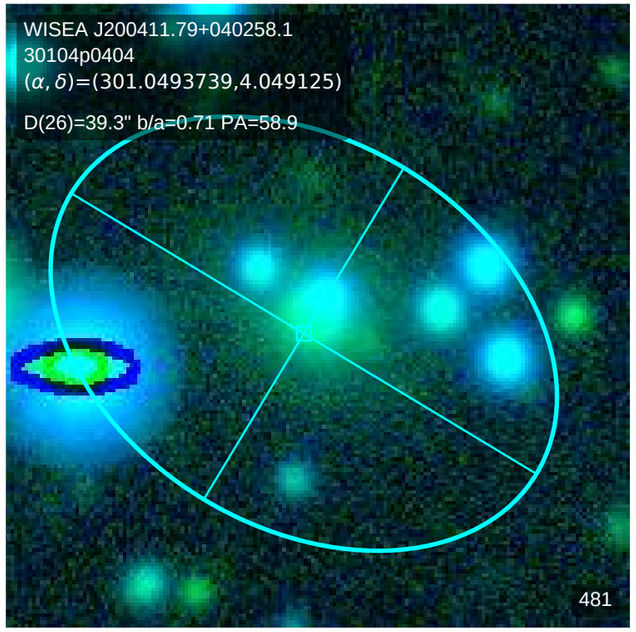

WISEA J202408.72-403154.2
30603m4053
(α, δ)=(306.0369611,-40.532192)
D(26)=39.3" b/a=0.49 PA=131.8
476

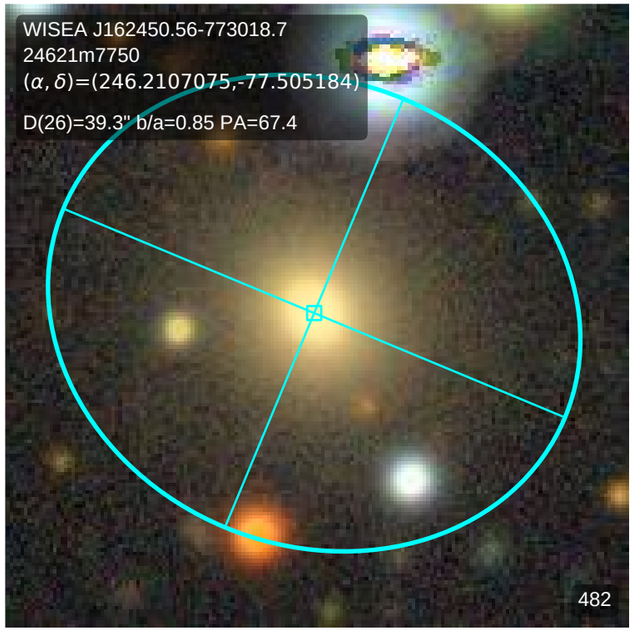

WISEA J072410.54-362741.5
11104m3646
(α, δ)=(111.0437499,-36.461582)
D(26)=39.3" b/a=0.92 PA=95.1
477

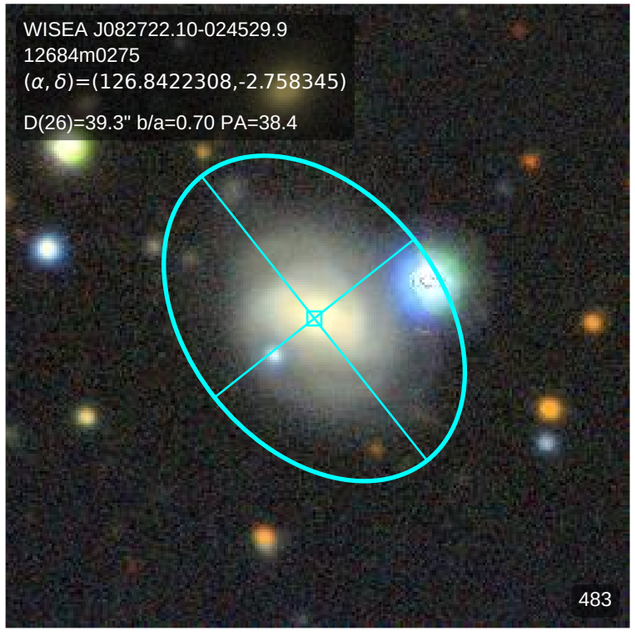

WISEA J235949.09-692759.8
35995m6946
(α, δ)=(359.9549389,-69.466636)
D(26)=39.3" b/a=0.83 PA=156.5
478

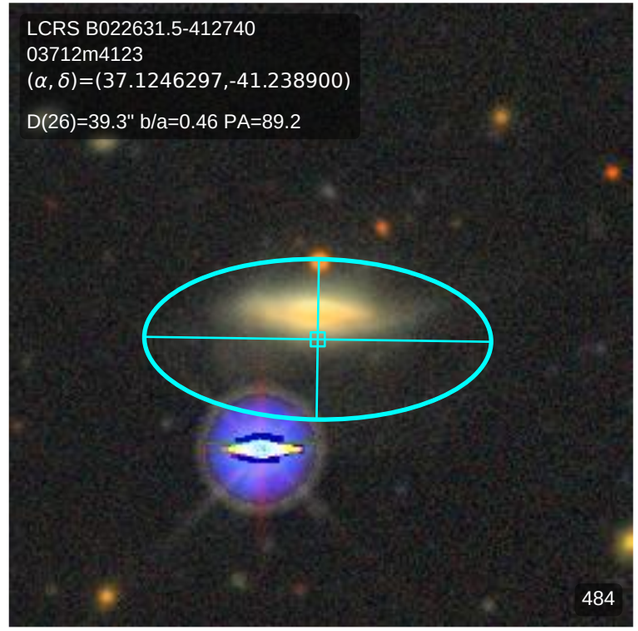

WISEA J041114.96+021503.7
06281p0225
(α, δ)=(62.8124665,2.250935)
D(26)=39.3" b/a=0.70 PA=93.9
479

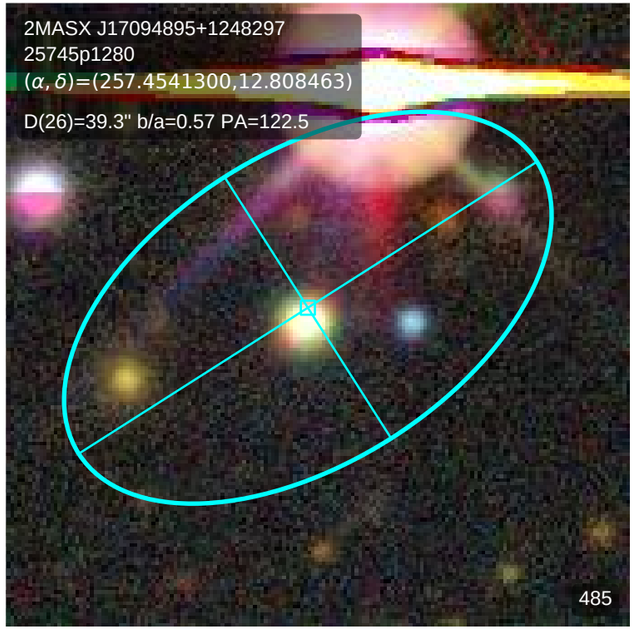

WISEA J141047.94-313552.8
21269m3159
(α, δ)=(212.6994472,-31.597358)
D(26)=39.3" b/a=0.43 PA=155.9
480

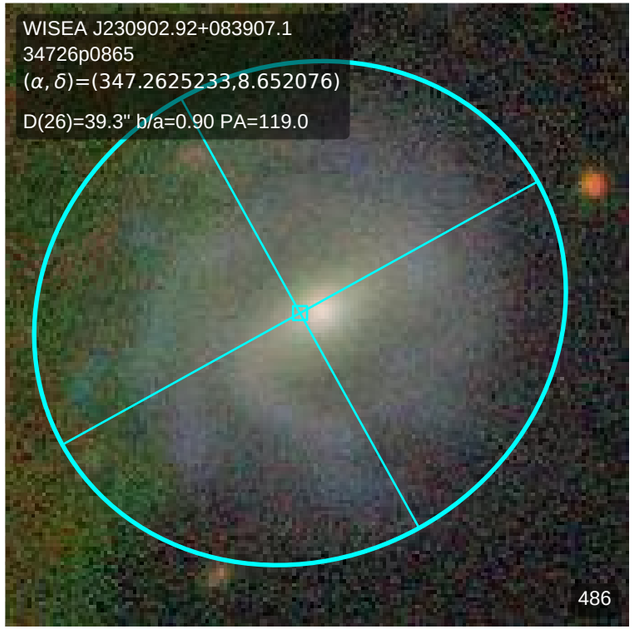

WISEA J200411.79+040258.1
30104p0404
(α, δ)=(301.0493739,4.049125)
D(26)=39.3" b/a=0.71 PA=58.9
481

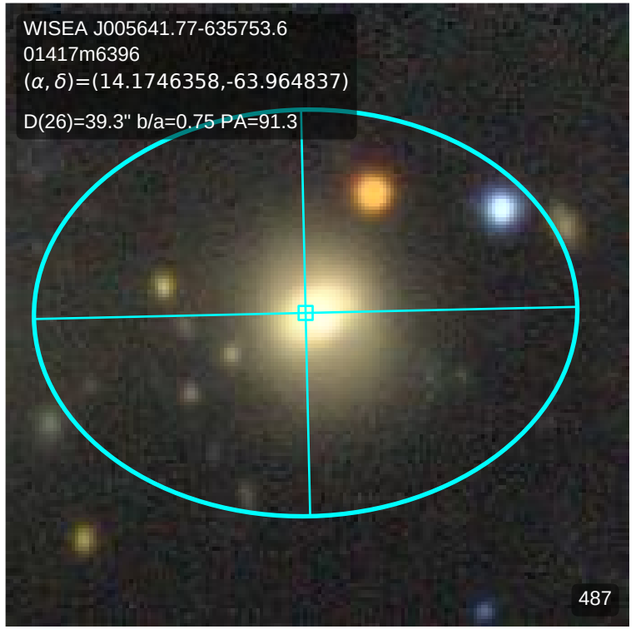

WISEA J162450.56-773018.7
24621m7750
(α, δ)=(246.2107075,-77.505184)
D(26)=39.3" b/a=0.85 PA=67.4
482

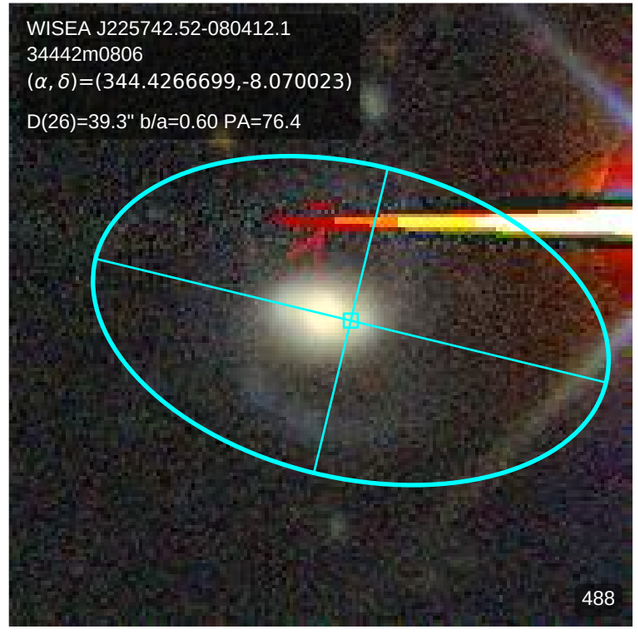

WISEA J082722.10-024529.9
12684m0275
(α, δ)=(126.8422308,-2.758345)
D(26)=39.3" b/a=0.70 PA=38.4
483

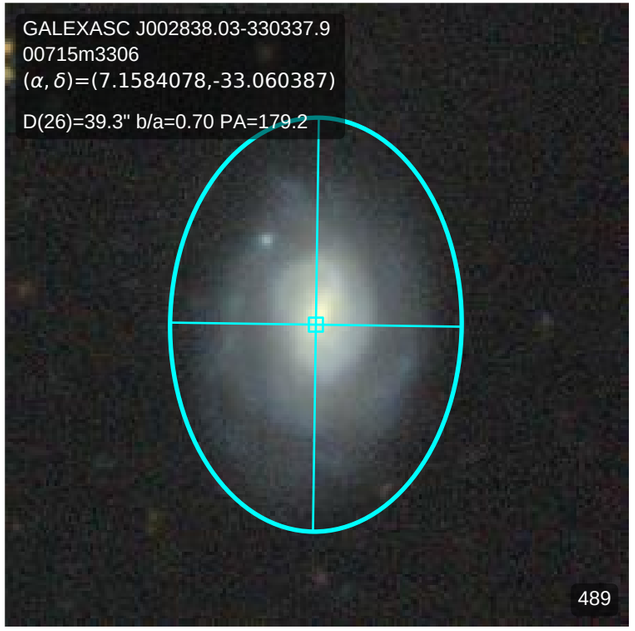

LCRS B022631.5-412740
03712m4123
(α, δ)=(37.1246297,-41.238900)
D(26)=39.3" b/a=0.46 PA=89.2
484

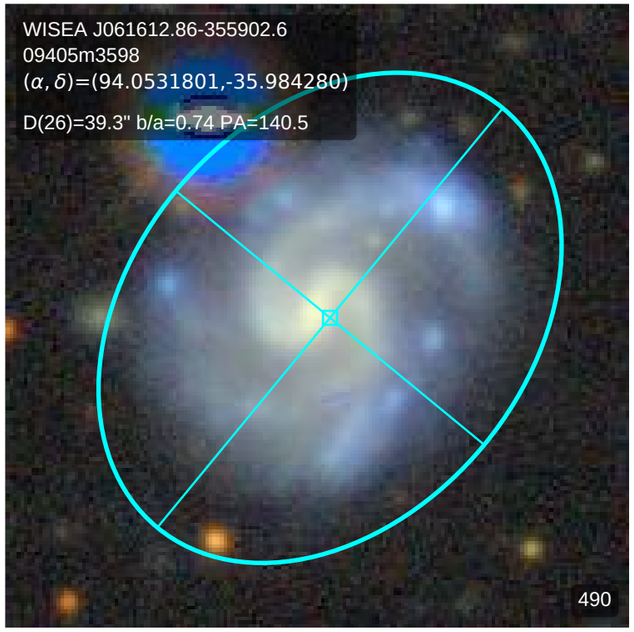

2MASX J17094895+1248297
25745p1280
(α, δ)=(257.4541300,12.808463)
D(26)=39.3" b/a=0.57 PA=122.5
485

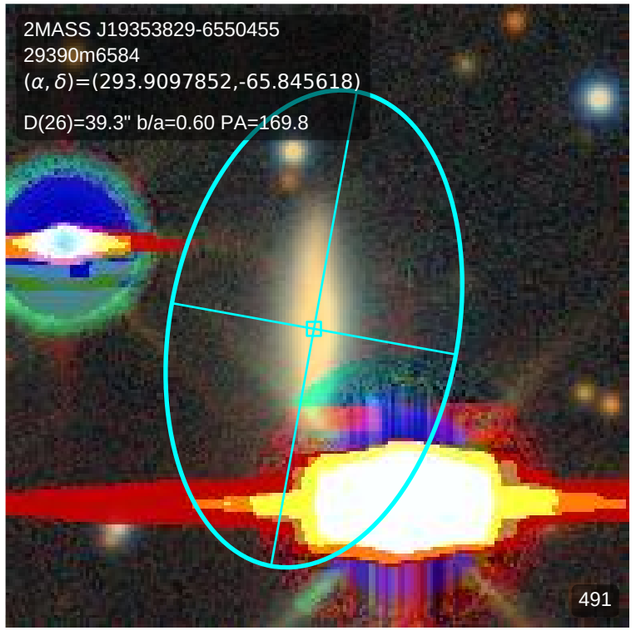

WISEA J230902.92+083907.1
34726p0865
(α, δ)=(347.2625233,8.652076)
D(26)=39.3" b/a=0.90 PA=119.0
486

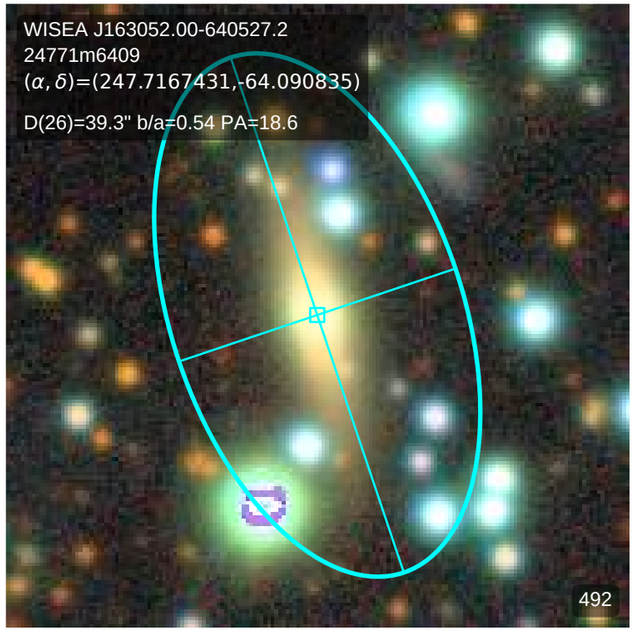

WISEA J005641.77-635753.6
01417m6396
(α, δ)=(14.1746358,-63.964837)
D(26)=39.3" b/a=0.75 PA=91.3
487

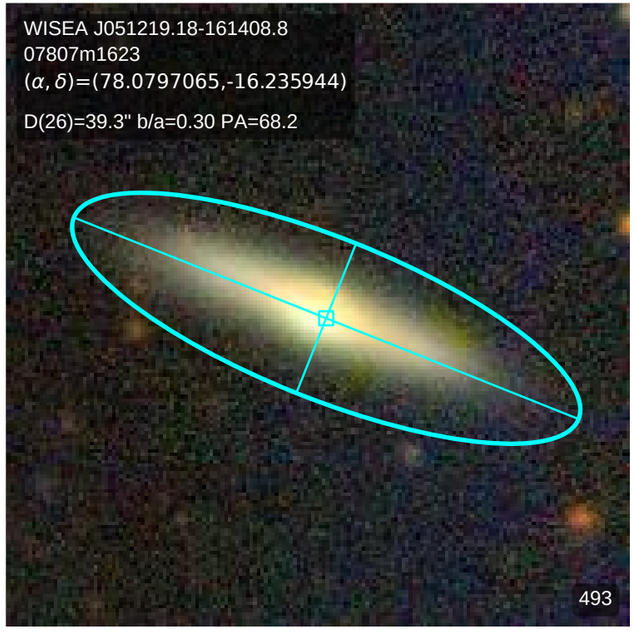

WISEA J225742.52-080412.1
34442m0806
(α, δ)=(344.4266699,-8.070023)
D(26)=39.3" b/a=0.60 PA=76.4
488

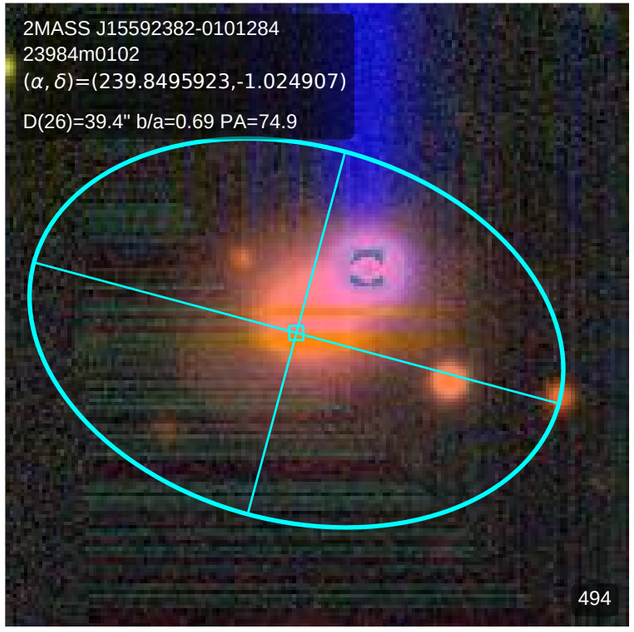

GALEXASC J002838.03-330337.9
00715m3306
(α, δ)=(7.1584078,-33.060387)
D(26)=39.3" b/a=0.70 PA=179.2
489

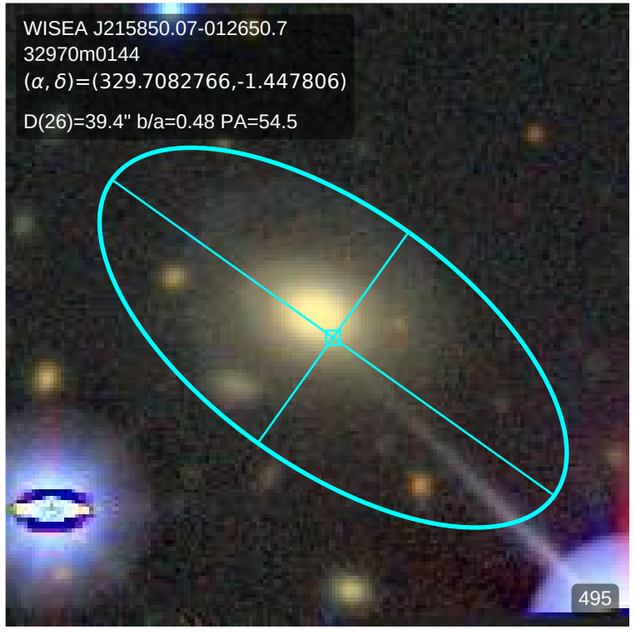

WISEA J061612.86-355902.6
09405m3598
(α, δ)=(94.0531801,-35.984280)
D(26)=39.3" b/a=0.74 PA=140.5
490

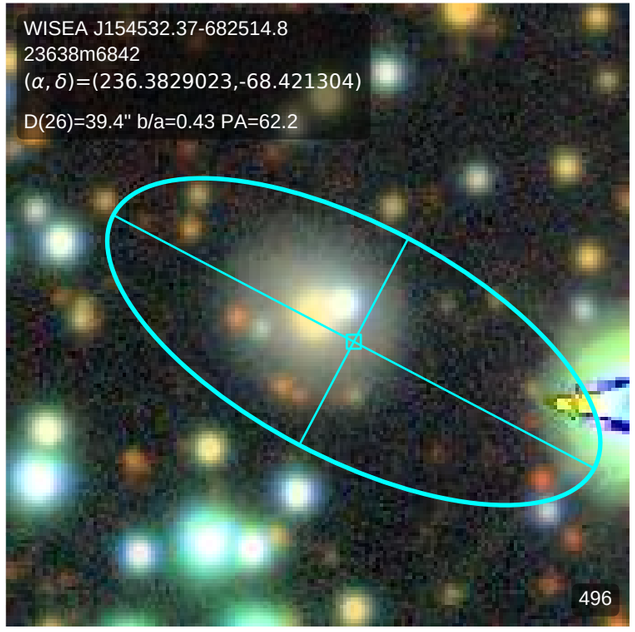

2MASS J19353829-6550455
29390m6584
(α, δ)=(293.9097852,-65.845618)
D(26)=39.3" b/a=0.60 PA=169.8
491

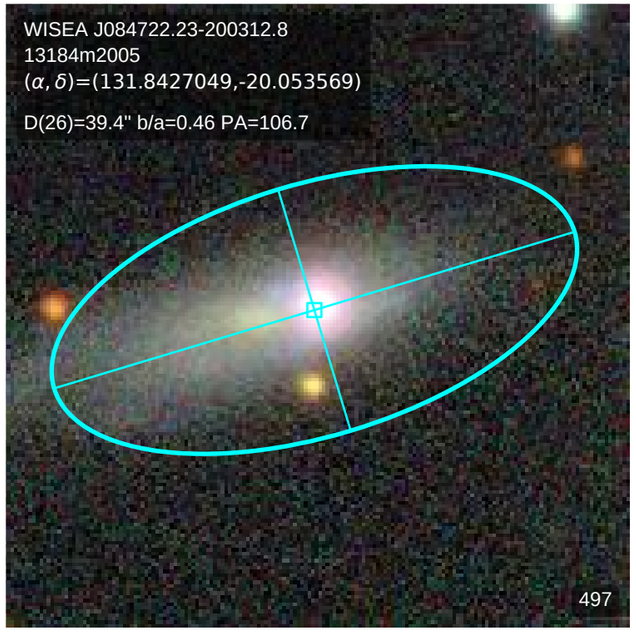

WISEA J163052.00-640527.2
24771m6409
(α, δ)=(247.7167431,-64.090835)
D(26)=39.3" b/a=0.54 PA=18.6
492

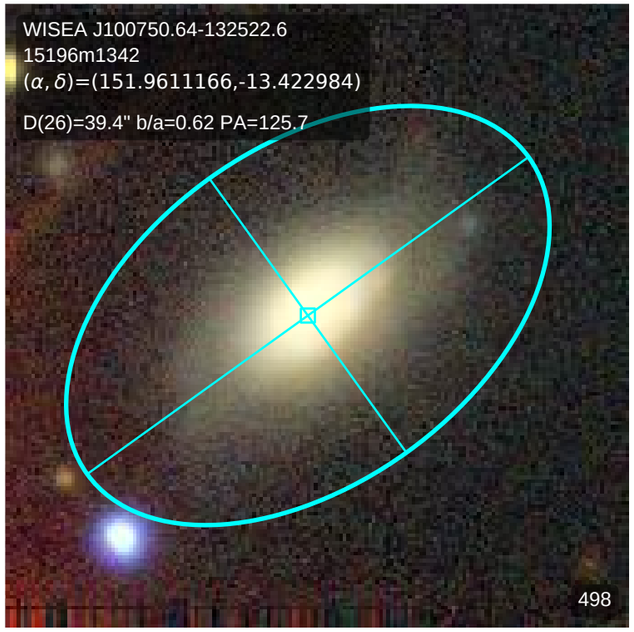

WISEA J051219.18-161408.8
07807m1623
(α, δ)=(78.0797065,-16.235944)
D(26)=39.3" b/a=0.30 PA=68.2
493

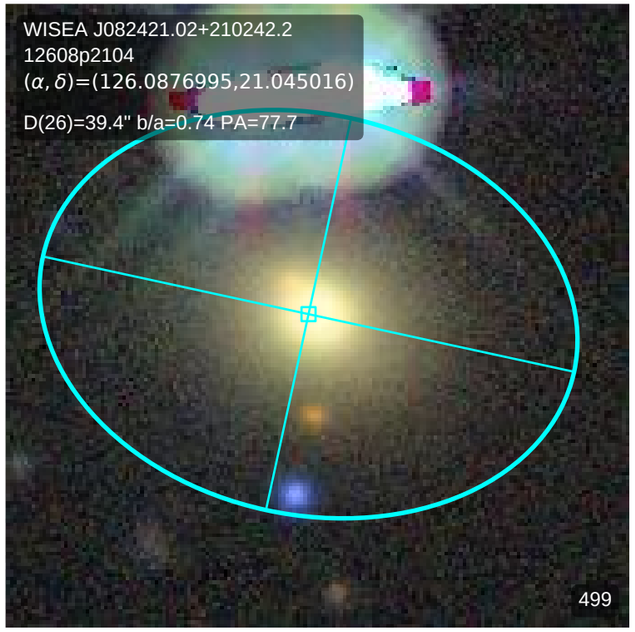

2MASS J15592382-0101284
23984m0102
(α, δ)=(239.8495923,-1.024907)
D(26)=39.4" b/a=0.69 PA=74.9
494

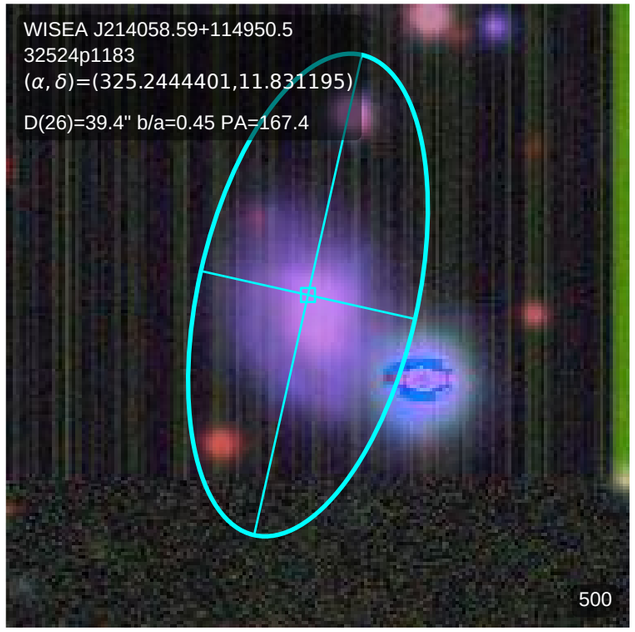

WISEA J215850.07-012650.7
32970m0144
(α, δ)=(329.7082766,-1.447806)
D(26)=39.4" b/a=0.48 PA=54.5
495

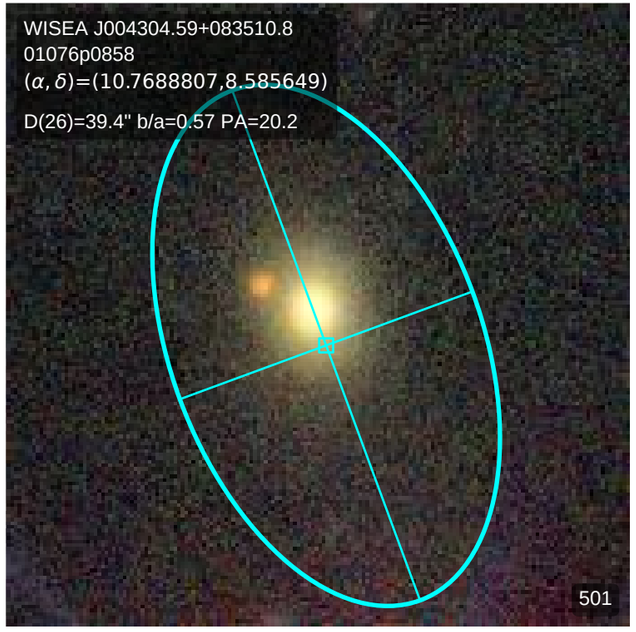

WISEA J154532.37-682514.8
23638m6842
(α, δ)=(236.3829023,-68.421304)
D(26)=39.4" b/a=0.43 PA=62.2
496

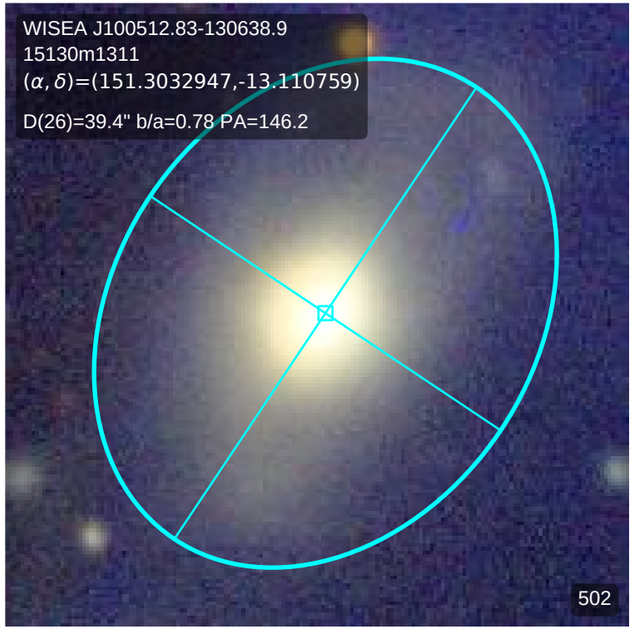

WISEA J084722.23-200312.8
13184m2005
(α, δ)=(131.8427049,-20.053569)
D(26)=39.4" b/a=0.46 PA=106.7
497

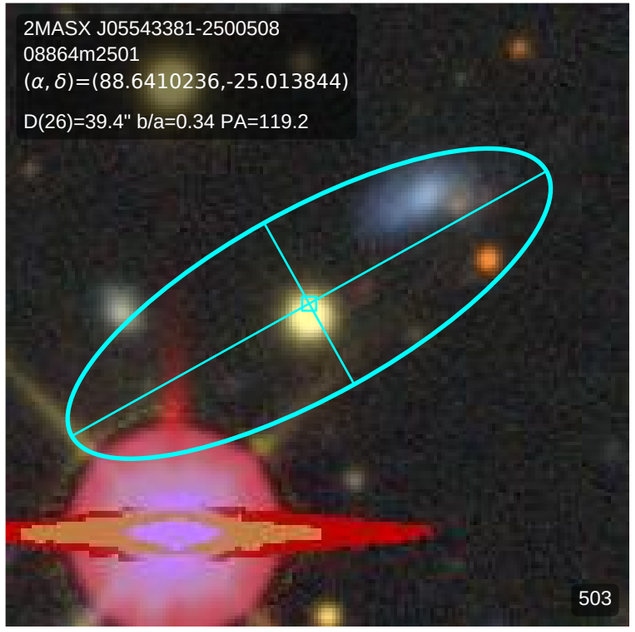

WISEA J100750.64-132522.6
15196m1342
(α, δ)=(151.9611166,-13.422984)
D(26)=39.4" b/a=0.62 PA=125.7
498

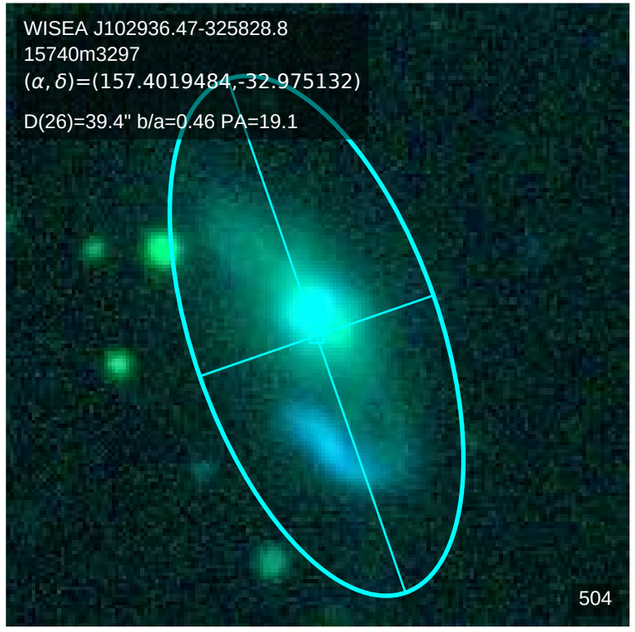

WISEA J082421.02+210242.2
12608p2104
(α, δ)=(126.0876995,21.045016)
D(26)=39.4" b/a=0.74 PA=77.7
499

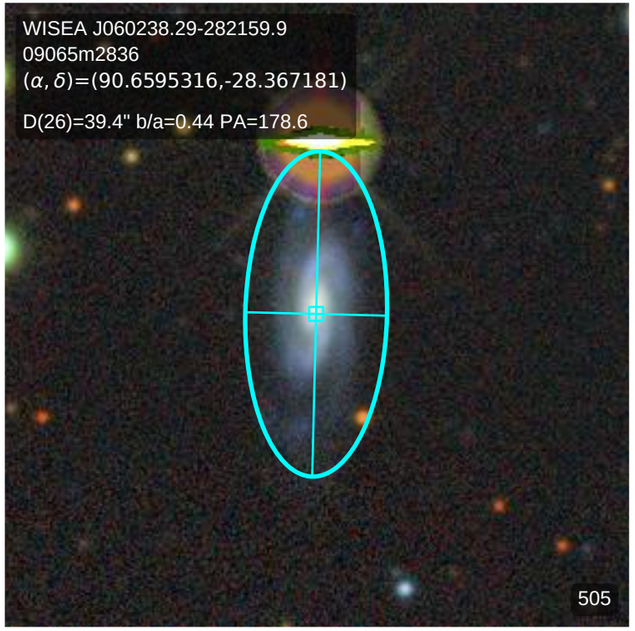

WISEA J214058.59+114950.5
32524p1183
(α, δ)=(325.2444401,11.831195)
D(26)=39.4" b/a=0.45 PA=167.4
500

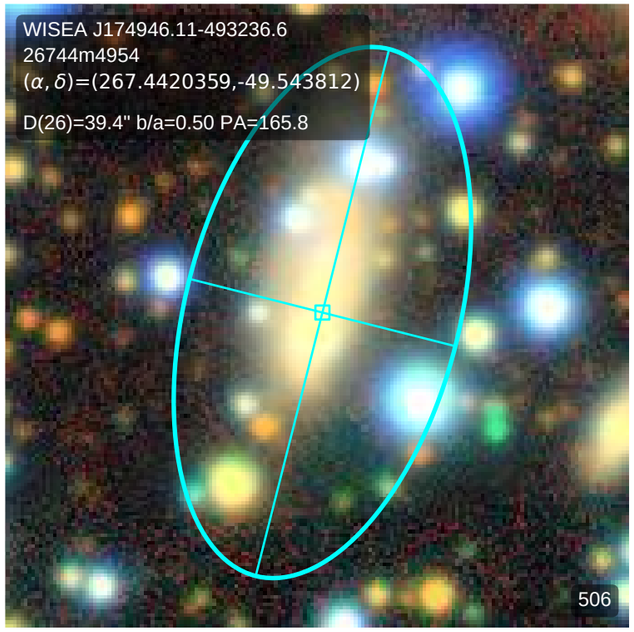

WISEA J004304.59+083510.8
01076p0858
(α, δ)=(10.7688807,8.585649)
D(26)=39.4" b/a=0.57 PA=20.2
501

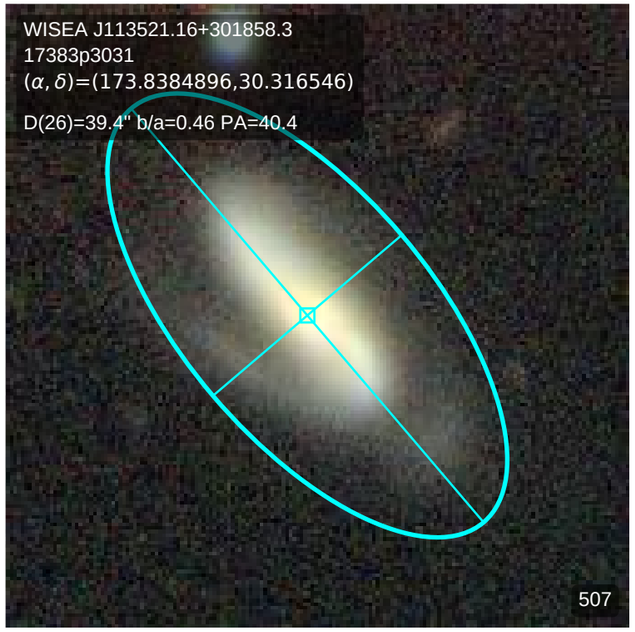

WISEA J100512.83-130638.9
15130m1311
(α, δ)=(151.3032947,-13.110759)
D(26)=39.4" b/a=0.78 PA=146.2
502

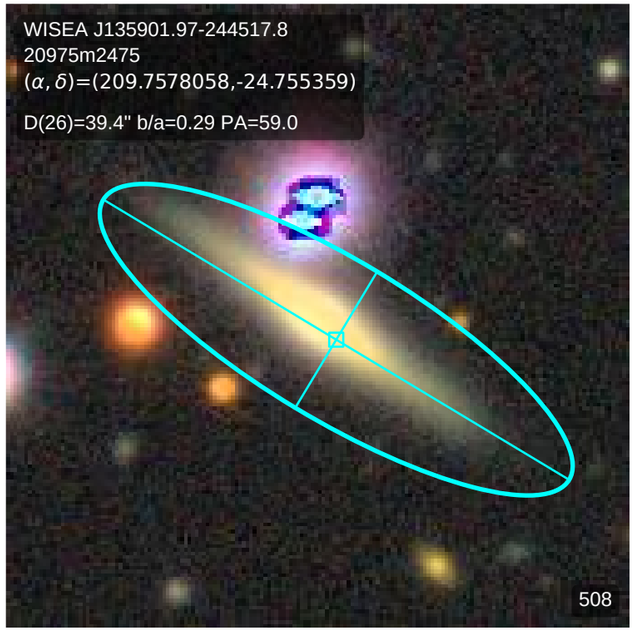

2MASX J05543381-2500508
08864m2501
(α, δ)=(88.6410236,-25.013844)
D(26)=39.4" b/a=0.34 PA=119.2
503

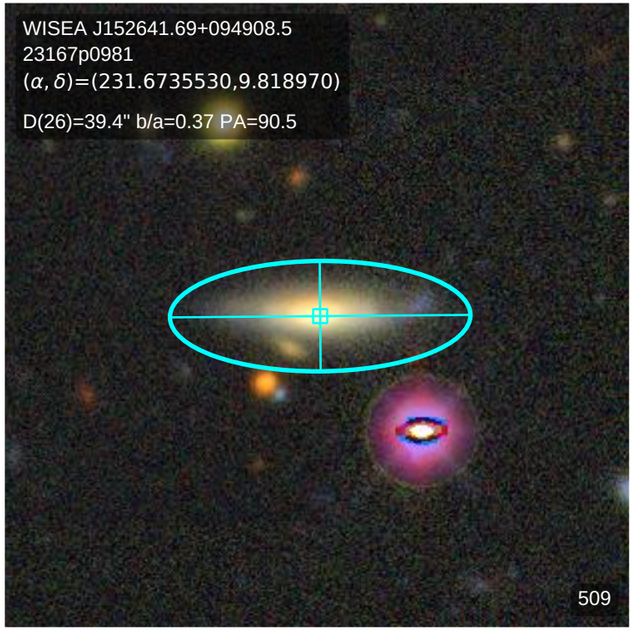

WISEA J102936.47-325828.8
15740m3297
(α, δ)=(157.4019484,-32.975132)
D(26)=39.4" b/a=0.46 PA=19.1
504

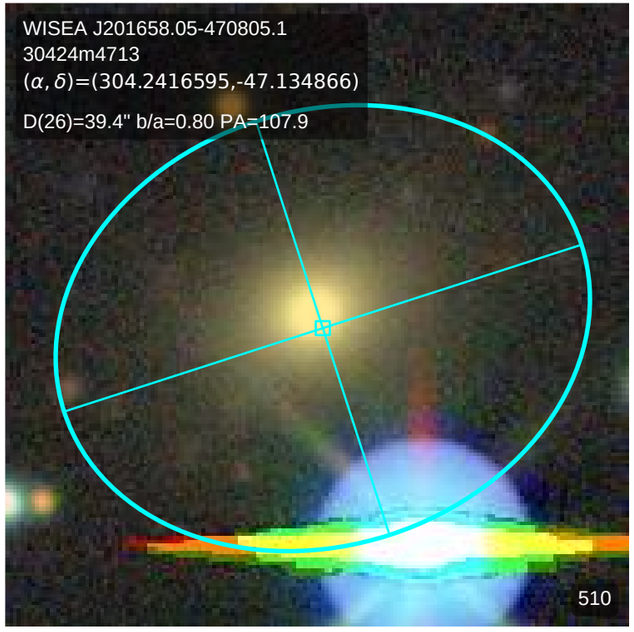

WISEA J060238.29-282159.9
09065m2836
(α, δ)=(90.6595316,-28.367181)
D(26)=39.4" b/a=0.44 PA=178.6
505

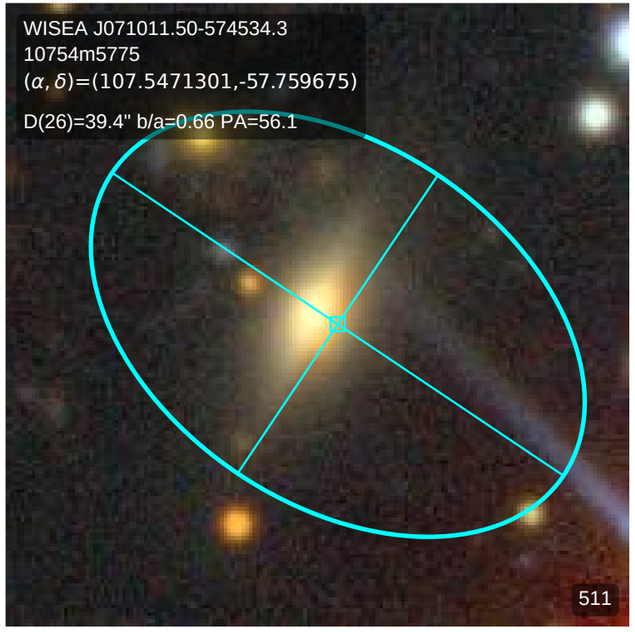

WISEA J174946.11-493236.6
26744m4954
(α, δ)=(267.4420359,-49.543812)
D(26)=39.4" b/a=0.50 PA=165.8
506

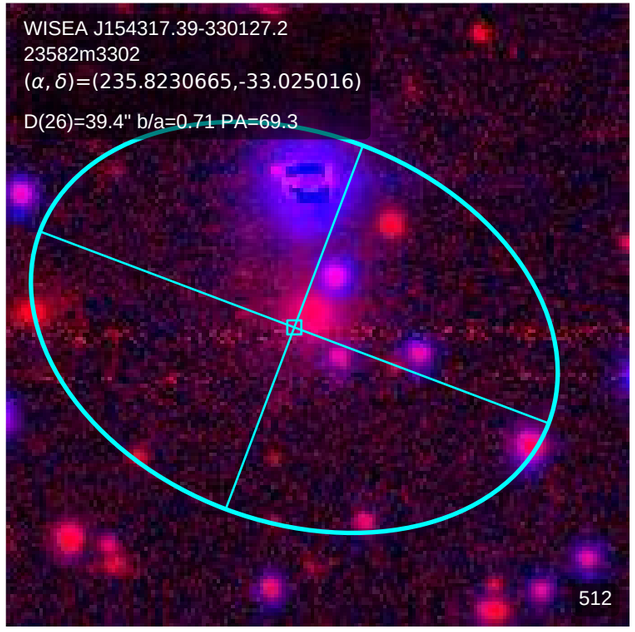

WISEA J113521.16+301858.3
17383p3031
(α, δ)=(173.8384896,30.316546)
D(26)=39.4" b/a=0.46 PA=40.4
507

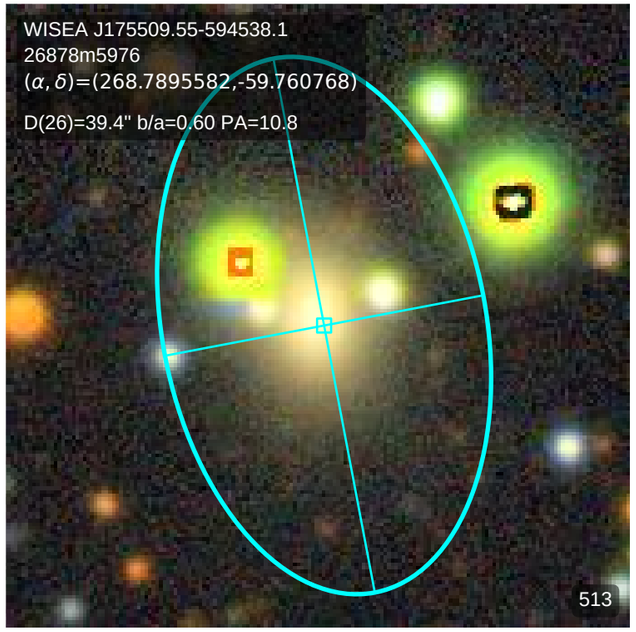

WISEA J135901.97-244517.8
20975m2475
(α, δ)=(209.7578058,-24.755359)
D(26)=39.4" b/a=0.29 PA=59.0
508

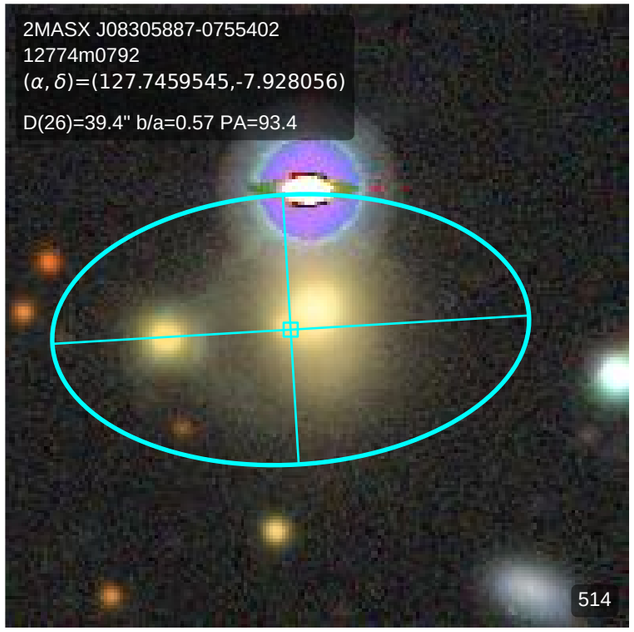

WISEA J152641.69+094908.5
23167p0981
(α, δ)=(231.6735530,9.818970)
D(26)=39.4" b/a=0.37 PA=90.5
509

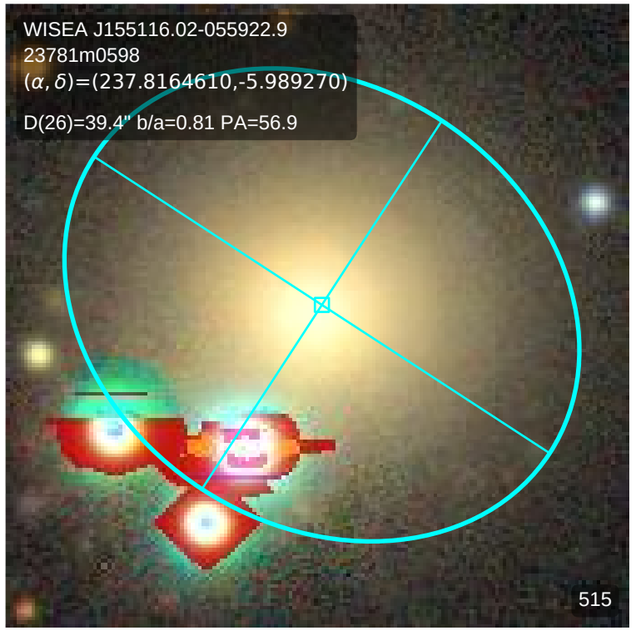

WISEA J201658.05-470805.1
30424m4713
(α, δ)=(304.2416595,-47.134866)
D(26)=39.4" b/a=0.80 PA=107.9
510

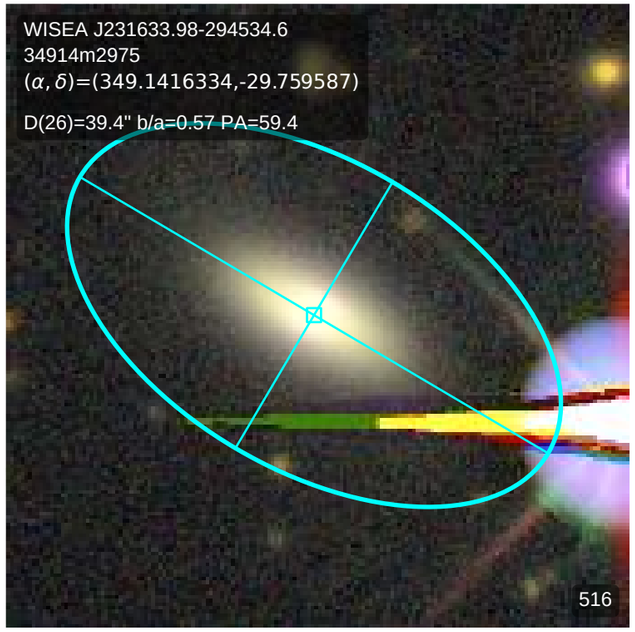

WISEA J071011.50-574534.3
10754m5775
(α, δ)=(107.5471301,-57.759675)
D(26)=39.4" b/a=0.66 PA=56.1
511

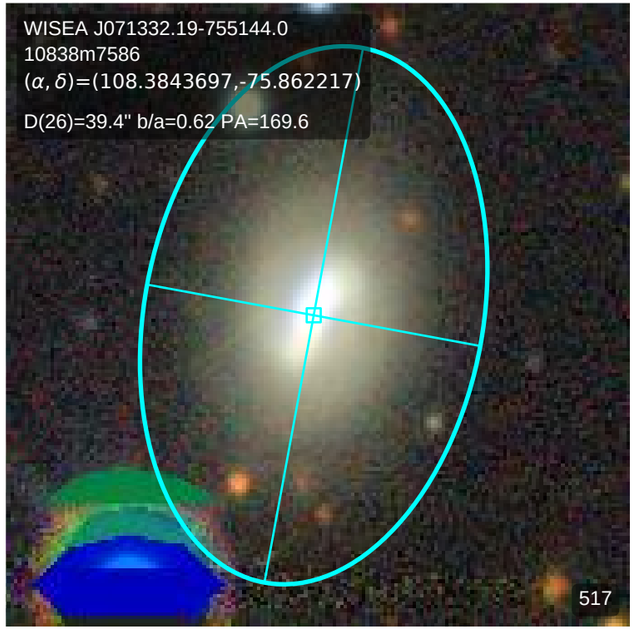

WISEA J154317.39-330127.2
23582m3302
(α, δ)=(235.8230665,-33.025016)
D(26)=39.4" b/a=0.71 PA=69.3
512

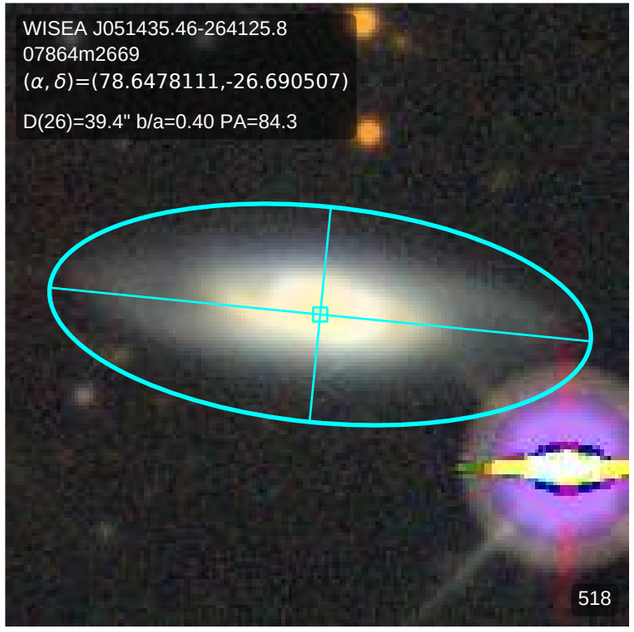

WISEA J175509.55-594538.1
26878m5976
(α, δ)=(268.7895582,-59.760768)
D(26)=39.4" b/a=0.60 PA=10.8
513

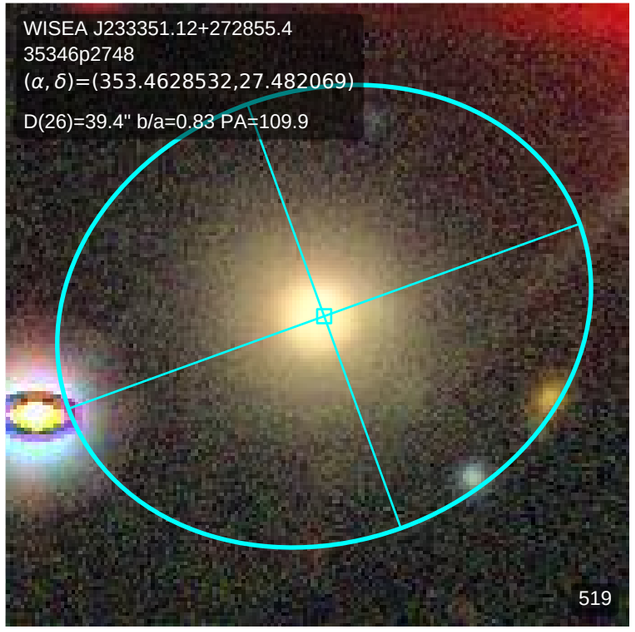

2MASX J08305887-0755402
12774m0792
(α, δ)=(127.7459545,-7.928056)
D(26)=39.4" b/a=0.57 PA=93.4
514

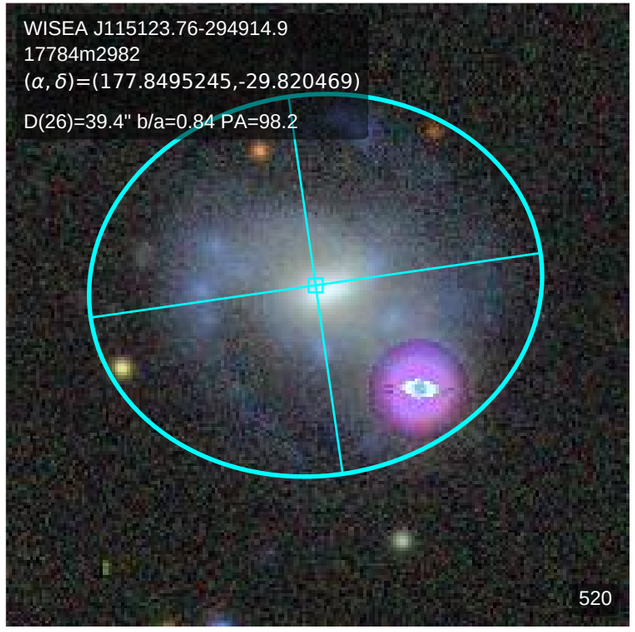

WISEA J155116.02-055922.9
23781m0598
(α, δ)=(237.8164610,-5.989270)
D(26)=39.4" b/a=0.81 PA=56.9
515

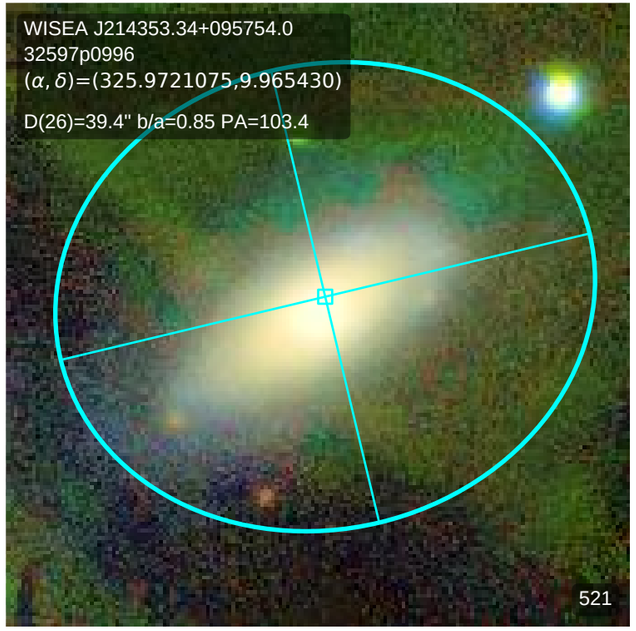

WISEA J231633.98-294534.6
34914m2975
(α, δ)=(349.1416334,-29.759587)
D(26)=39.4" b/a=0.57 PA=59.4
516

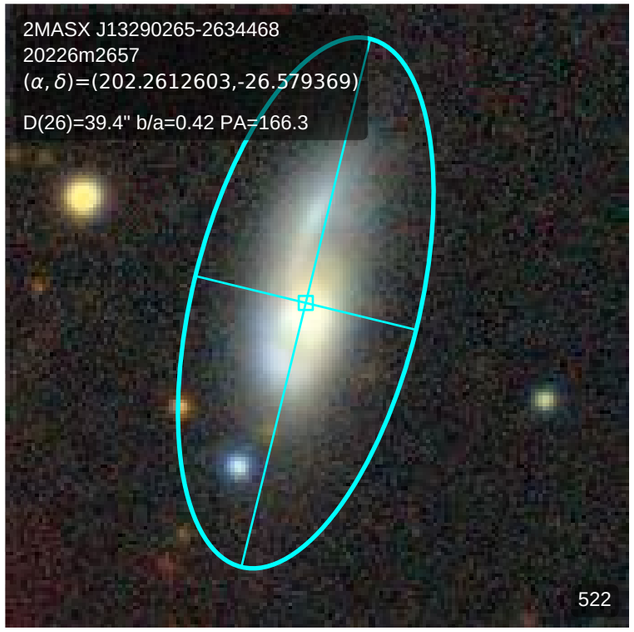

WISEA J071332.19-755144.0
10838m7586
(α, δ)=(108.3843697,-75.862217)
D(26)=39.4" b/a=0.62 PA=169.6
517

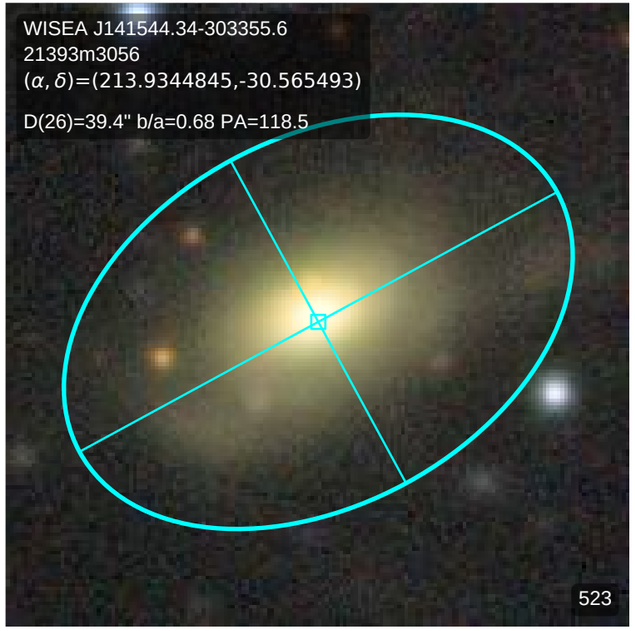

WISEA J051435.46-264125.8
07864m2669
(α, δ)=(78.6478111,-26.690507)
D(26)=39.4" b/a=0.40 PA=84.3
518

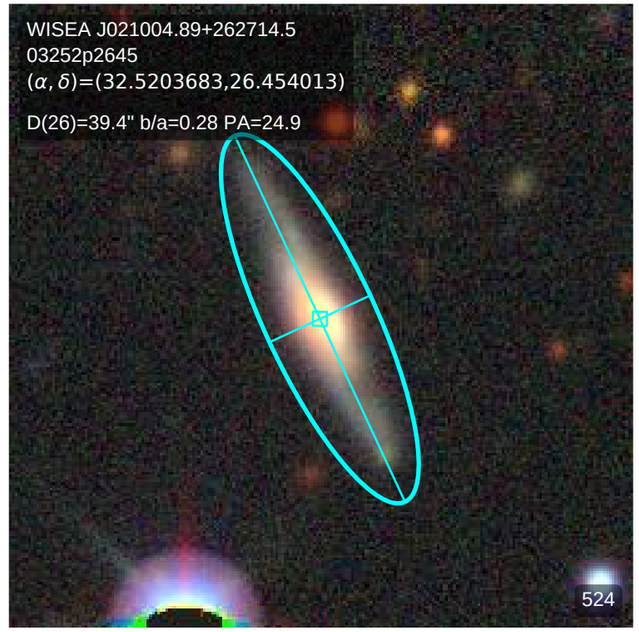

WISEA J233351.12+272855.4
35346p2748
(α, δ)=(353.4628532,27.482069)
D(26)=39.4" b/a=0.83 PA=109.9
519

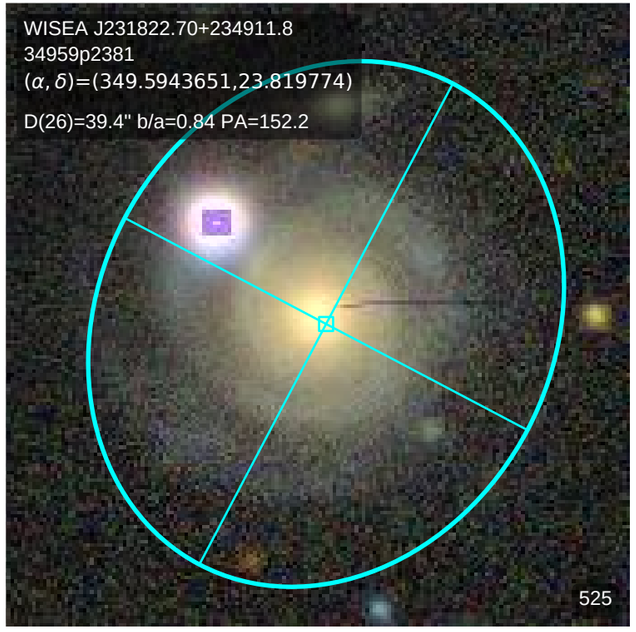

WISEA J115123.76-294914.9
17784m2982
(α, δ)=(177.8495245,-29.820469)
D(26)=39.4" b/a=0.84 PA=98.2
520

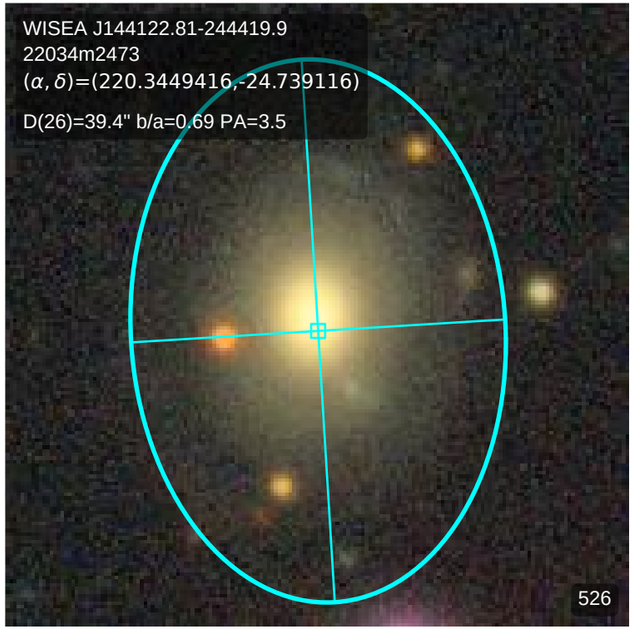

WISEA J214353.34+095754.0
32597p0996
(α, δ)=(325.9721075,9.965430)
D(26)=39.4" b/a=0.85 PA=103.4
521

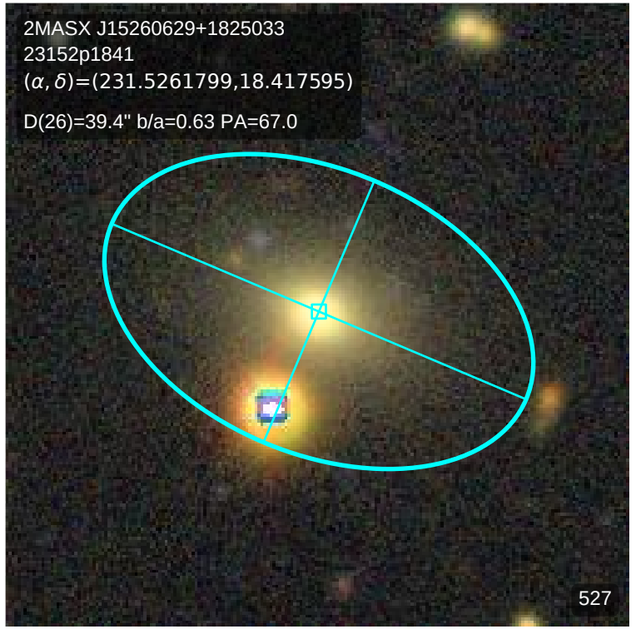

2MASX J13290265-2634468
20226m2657
(α, δ)=(202.2612603,-26.579369)
D(26)=39.4" b/a=0.42 PA=166.3
522

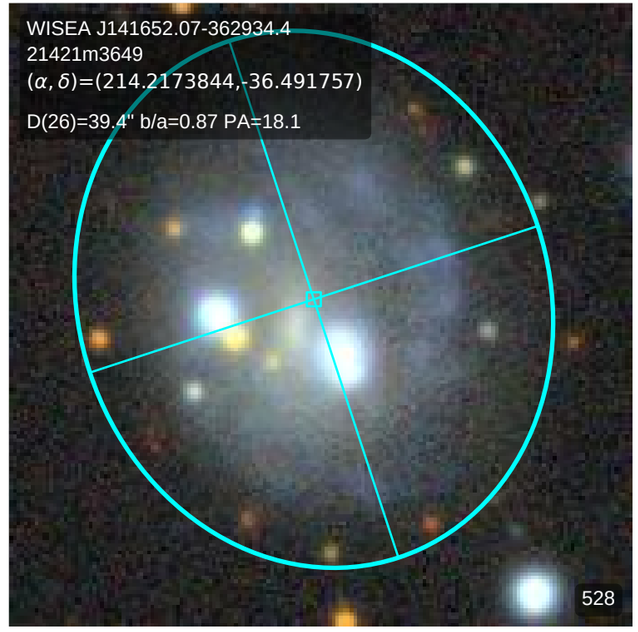

WISEA J141544.34-303355.6
21393m3056
(α, δ)=(213.9344845,-30.565493)
D(26)=39.4" b/a=0.68 PA=118.5
523

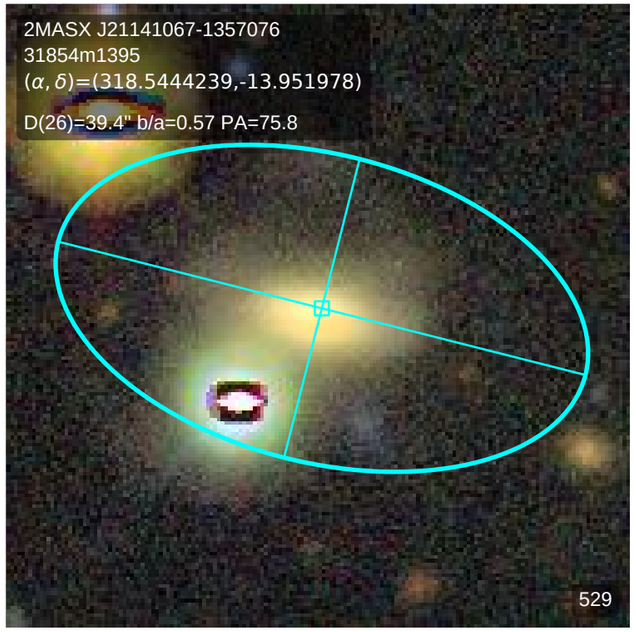

WISEA J021004.89+262714.5
03252p2645
(α, δ)=(32.5203683,26.454013)
D(26)=39.4" b/a=0.28 PA=24.9
524

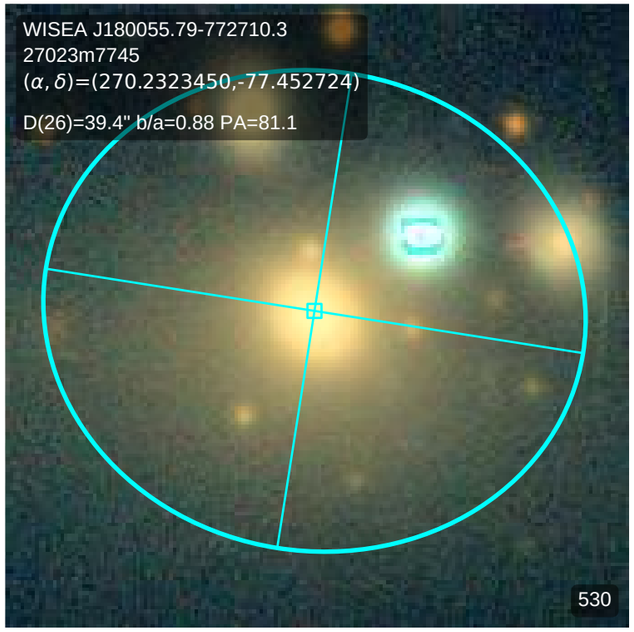

WISEA J231822.70+234911.8
34959p2381
(α, δ)=(349.5943651,23.819774)
D(26)=39.4" b/a=0.84 PA=152.2
525

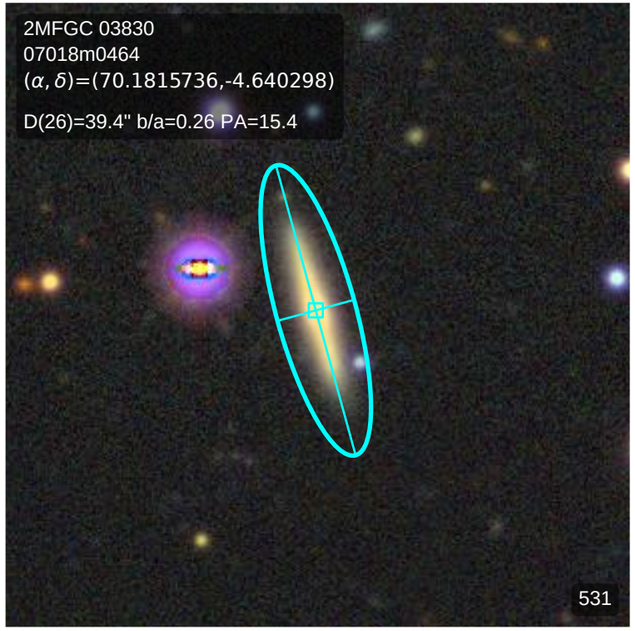

WISEA J144122.81-244419.9
22034m2473
(α, δ)=(220.3449416,-24.739116)
D(26)=39.4" b/a=0.69 PA=3.5
526

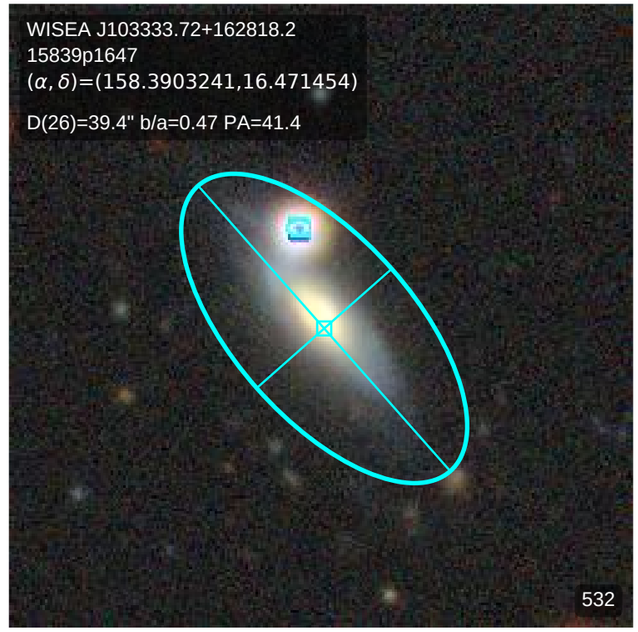

2MASX J15260629+1825033
23152p1841
(α, δ)=(231.5261799,18.417595)
D(26)=39.4" b/a=0.63 PA=67.0
527

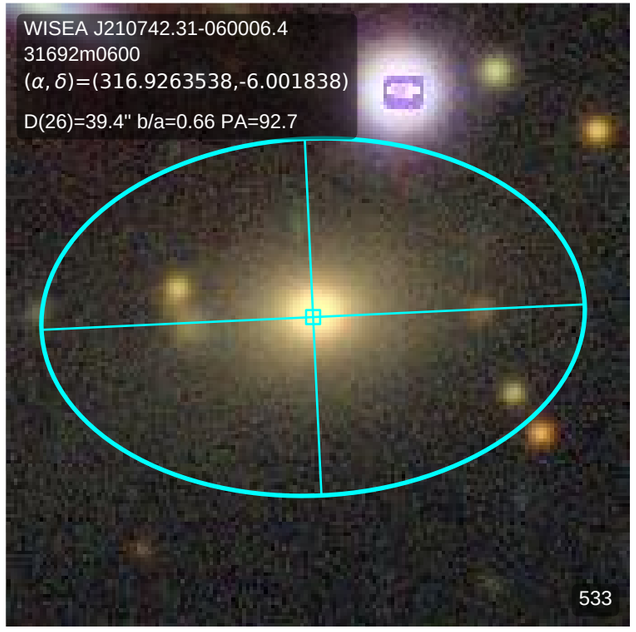

WISEA J141652.07-362934.4
21421m3649
(α, δ)=(214.2173844,-36.491757)
D(26)=39.4" b/a=0.87 PA=18.1
528

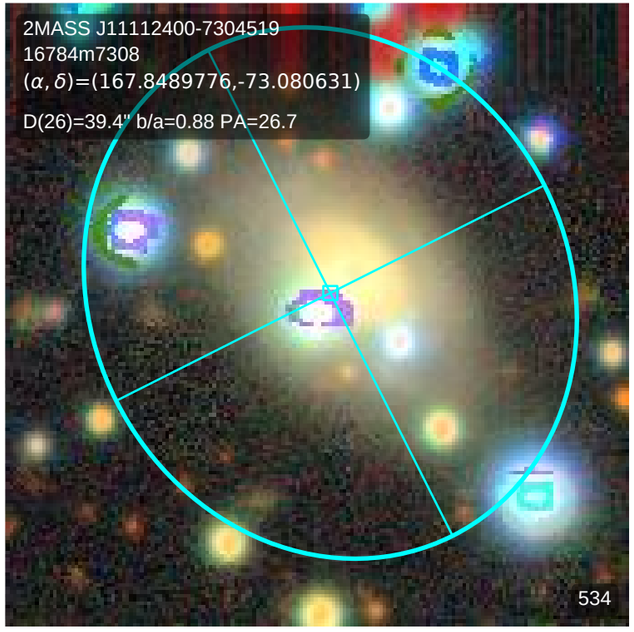

2MASX J21141067-1357076
31854m1395
(α, δ)=(318.5444239,-13.951978)
D(26)=39.4" b/a=0.57 PA=75.8
529

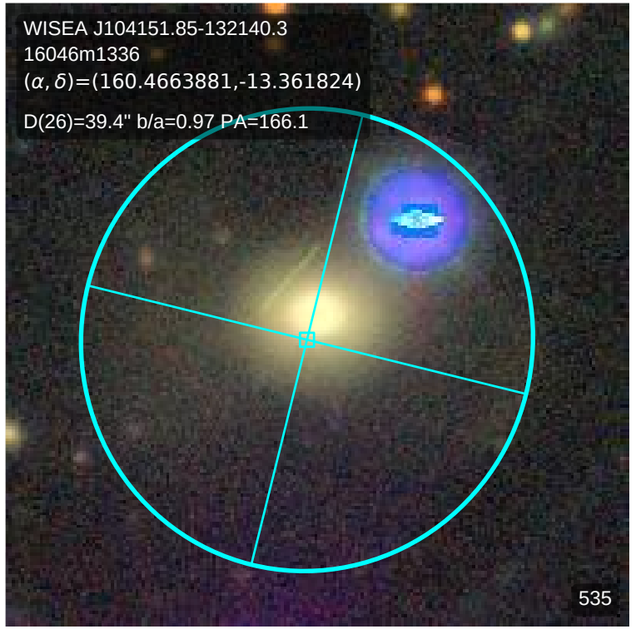

WISEA J180055.79-772710.3
27023m7745
(α, δ)=(270.2323450,-77.452724)
D(26)=39.4" b/a=0.88 PA=81.1
530

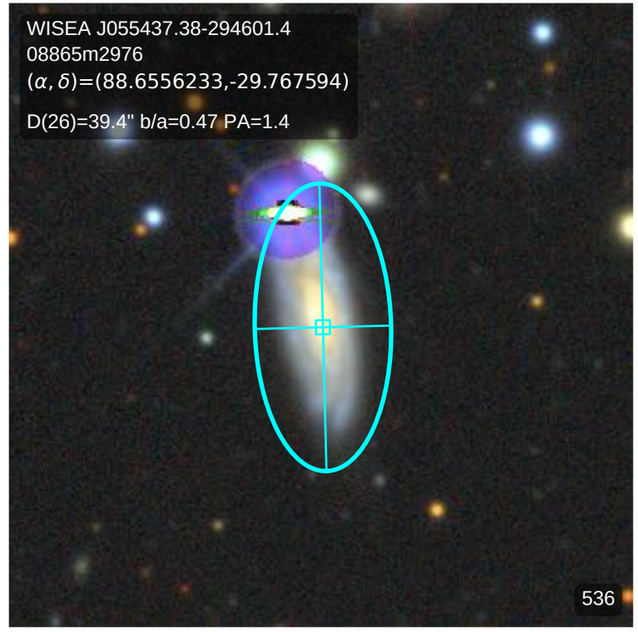

2MFGC 03830
07018m0464
(α, δ)=(70.1815736,-4.640298)
D(26)=39.4" b/a=0.26 PA=15.4
531

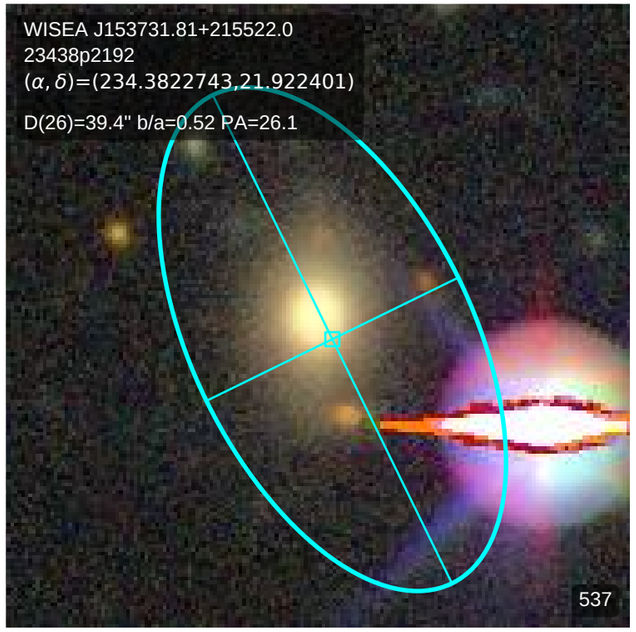

WISEA J103333.72+162818.2
15839p1647
(α, δ)=(158.3903241,16.471454)
D(26)=39.4" b/a=0.47 PA=41.4
532

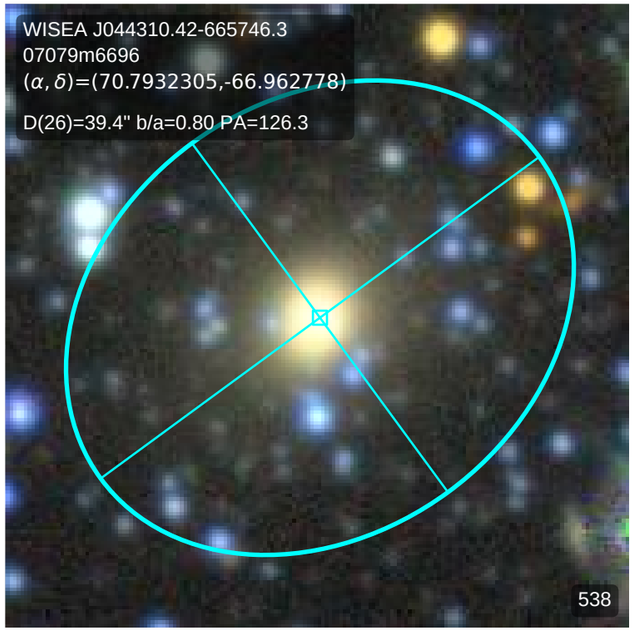

WISEA J210742.31-060006.4
31692m0600
(α, δ)=(316.9263538,-6.001838)
D(26)=39.4" b/a=0.66 PA=92.7
533

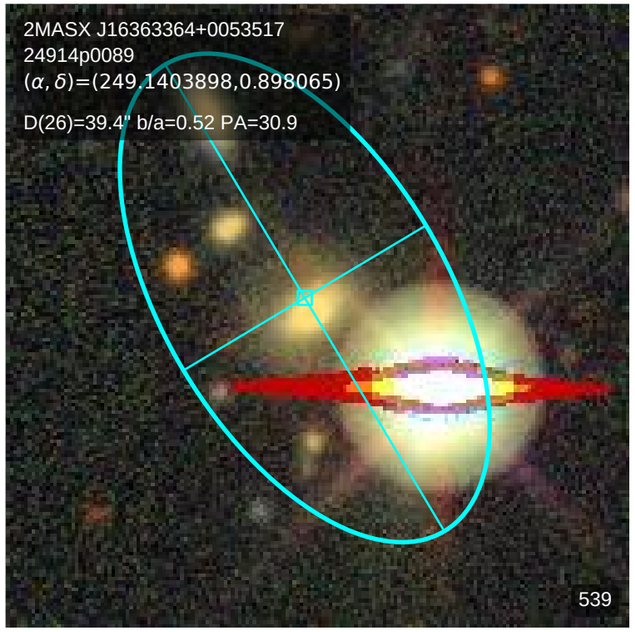

2MASS J11112400-7304519
16784m7308
(α, δ)=(167.8489776,-73.080631)
D(26)=39.4" b/a=0.88 PA=26.7
534

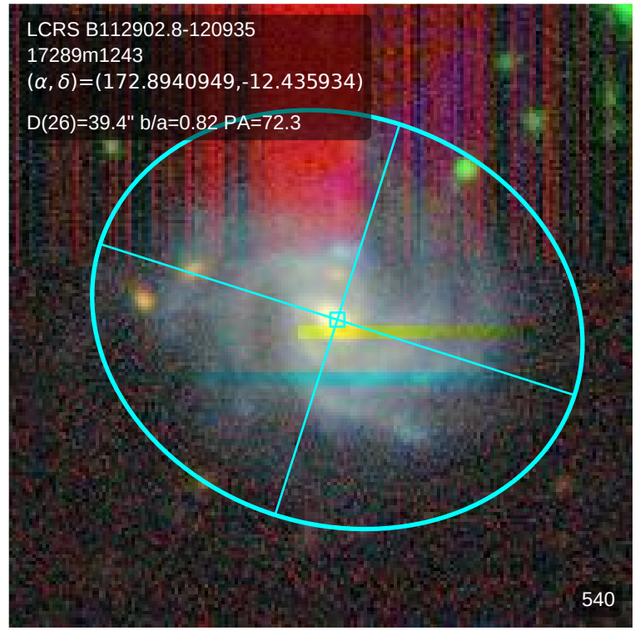

WISEA J104151.85-132140.3
16046m1336
(α, δ)=(160.4663881,-13.361824)
D(26)=39.4" b/a=0.97 PA=166.1
535

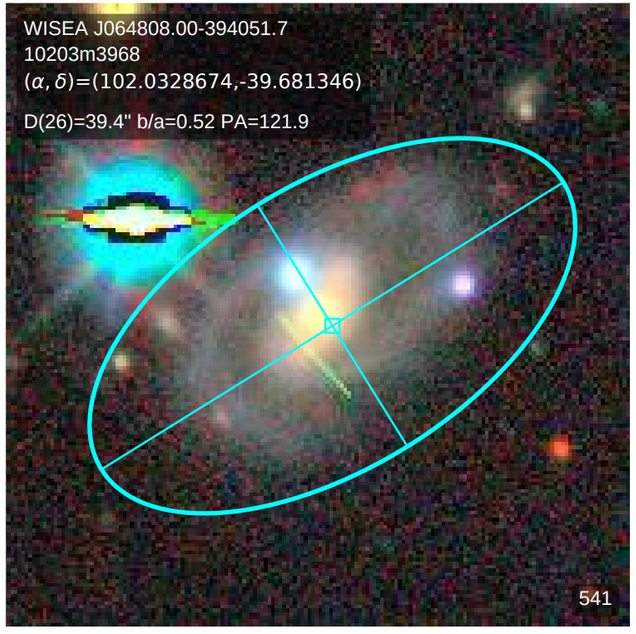

WISEA J055437.38-294601.4
08865m2976
(α, δ)=(88.6556233,-29.767594)
D(26)=39.4" b/a=0.47 PA=1.4
536

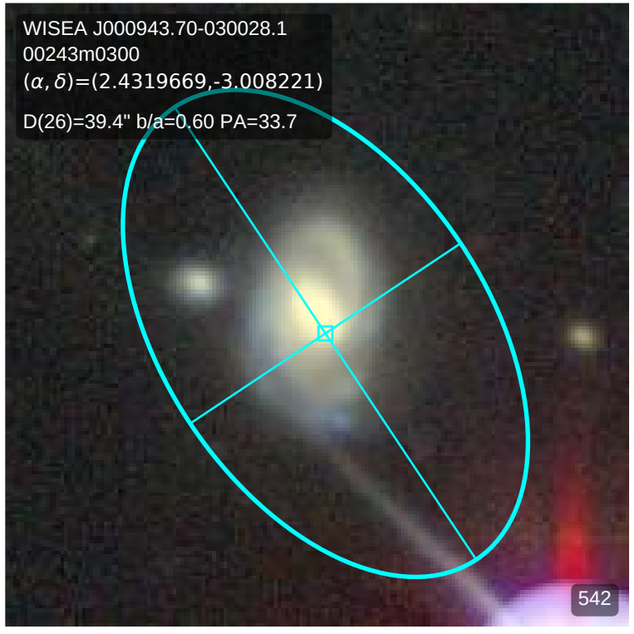

WISEA J153731.81+215522.0
23438p2192
(α, δ)=(234.3822743,21.922401)
D(26)=39.4" b/a=0.52 PA=26.1
537

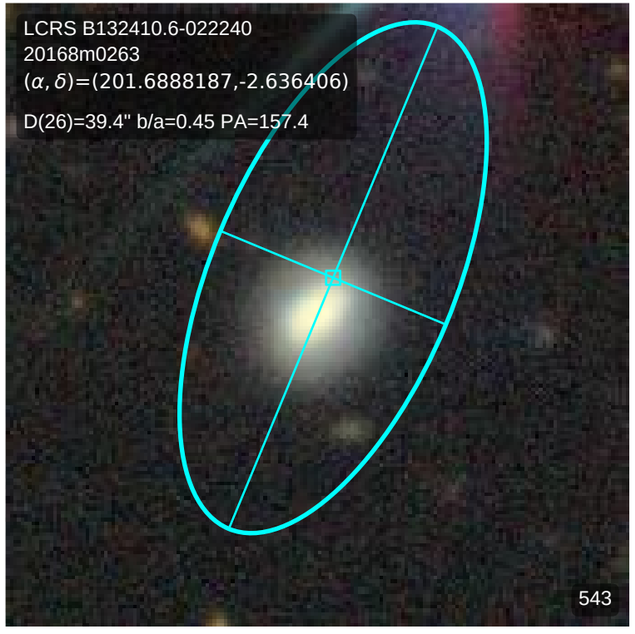

WISEA J044310.42-665746.3
07079m6696
(α, δ)=(70.7932305,-66.962778)
D(26)=39.4" b/a=0.80 PA=126.3
538

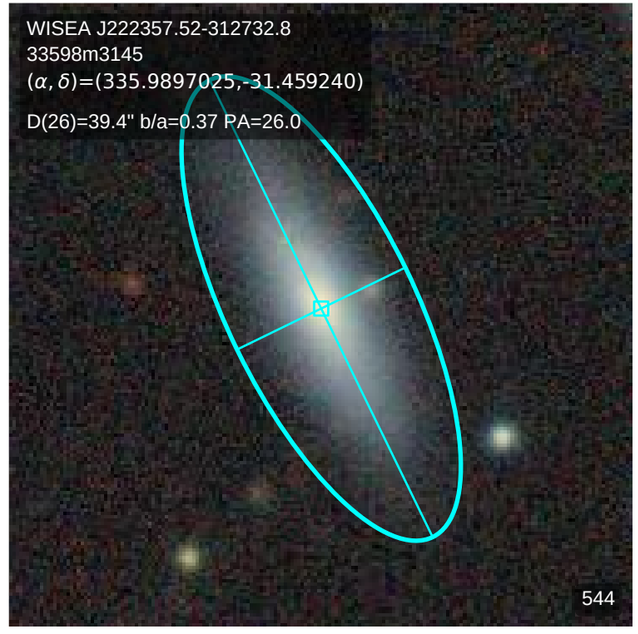

2MASX J16363364+0053517
24914p0089
(α, δ)=(249.1403898,0.898065)
D(26)=39.4" b/a=0.52 PA=30.9
539

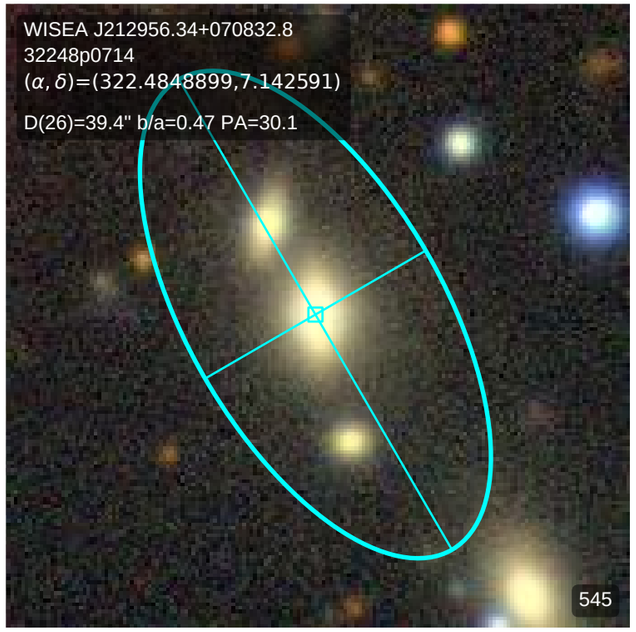

LCRS B112902.8-120935
17289m1243
(α, δ)=(172.8940949,-12.435934)
D(26)=39.4" b/a=0.82 PA=72.3
540

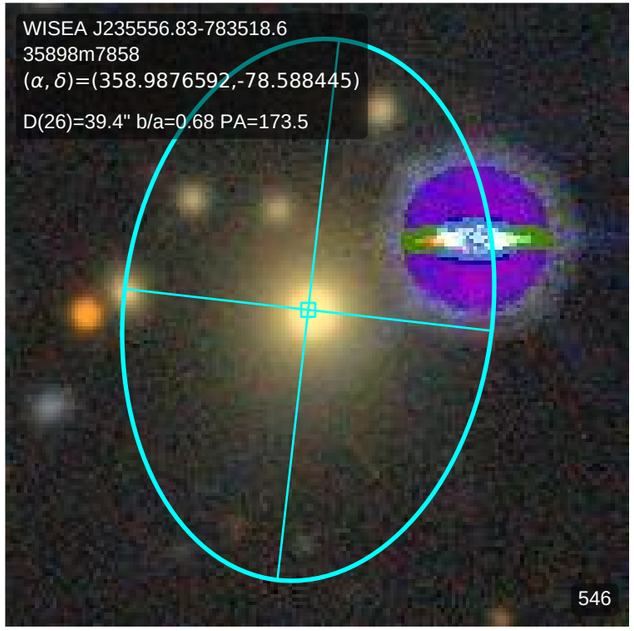

WISEA J064808.00-394051.7
10203m3968
(α, δ)=(102.0328674,-39.681346)
D(26)=39.4" b/a=0.52 PA=121.9
541

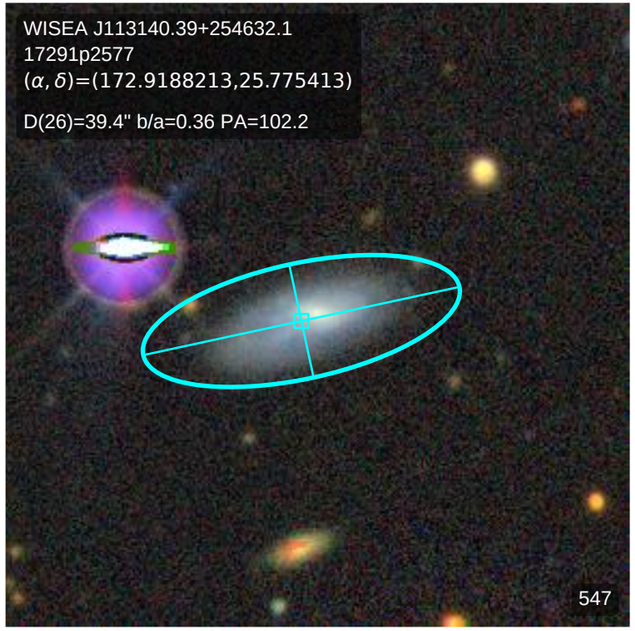

WISEA J000943.70-030028.1
00243m0300
(α, δ)=(2.4319669,-3.008221)
D(26)=39.4" b/a=0.60 PA=33.7
542

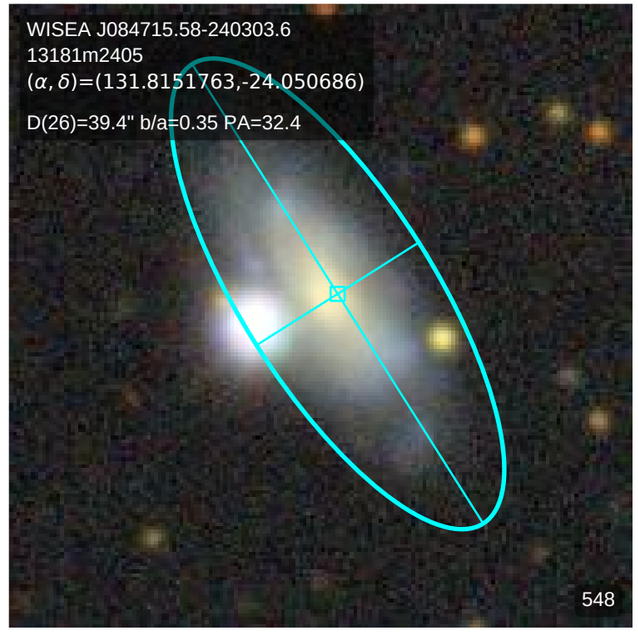

LCRS B132410.6-022240
20168m0263
(α, δ)=(201.6888187,-2.636406)
D(26)=39.4" b/a=0.45 PA=157.4
543

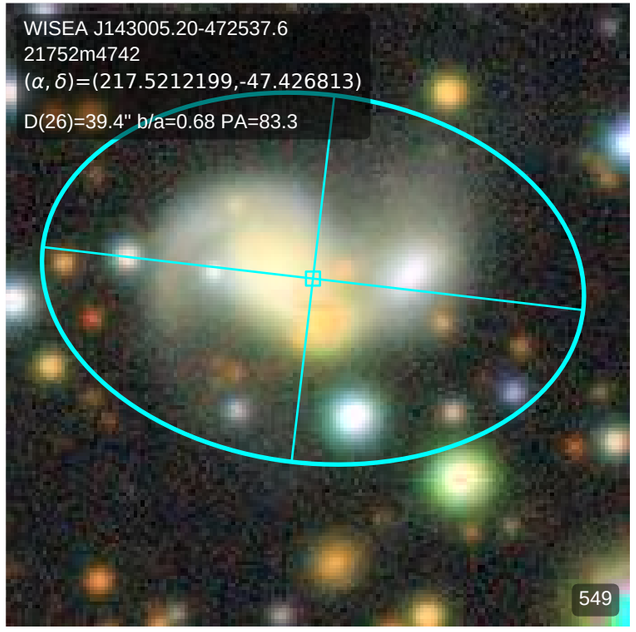

WISEA J222357.52-312732.8
33598m3145
(α, δ)=(335.9897025,-31.459240)
D(26)=39.4" b/a=0.37 PA=26.0
544

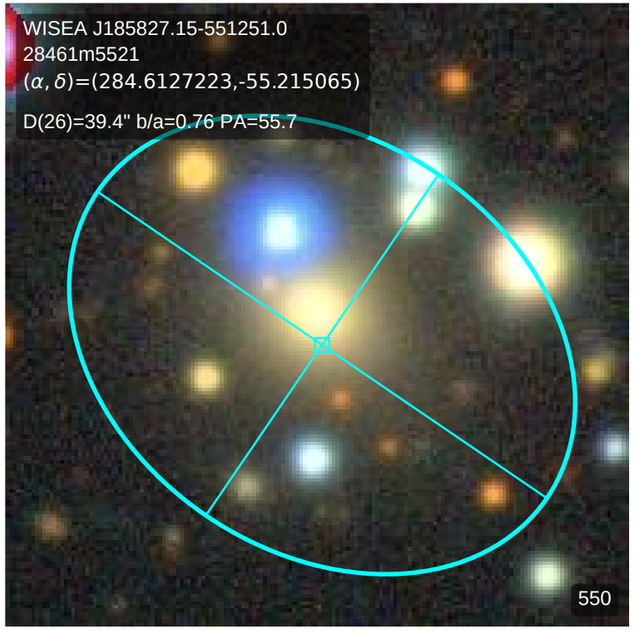

WISEA J212956.34+070832.8
32248p0714
(α, δ)=(322.4848899,7.142591)
D(26)=39.4" b/a=0.47 PA=30.1
545

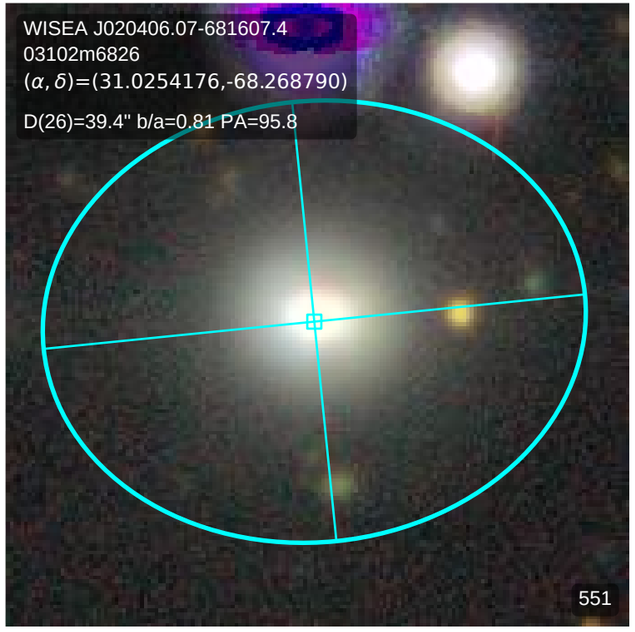

WISEA J235556.83-783518.6
35898m7858
(α, δ)=(358.9876592,-78.588445)
D(26)=39.4" b/a=0.68 PA=173.5
546

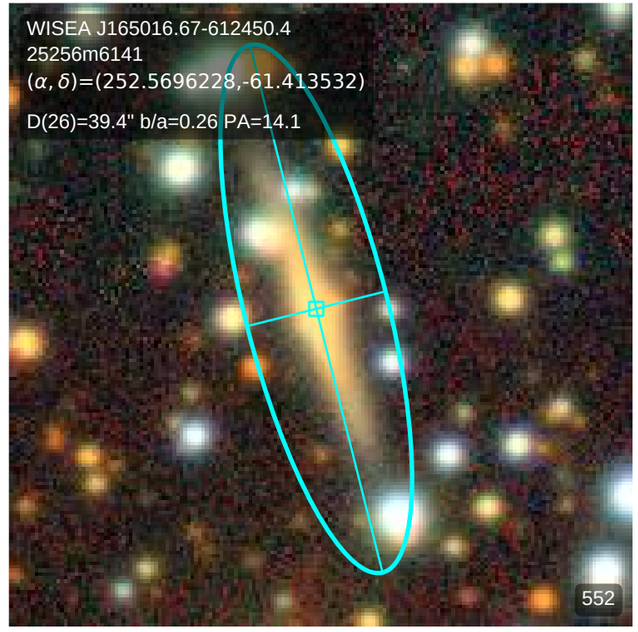

WISEA J113140.39+254632.1
17291p2577
(α, δ)=(172.9188213,25.775413)
D(26)=39.4" b/a=0.36 PA=102.2
547

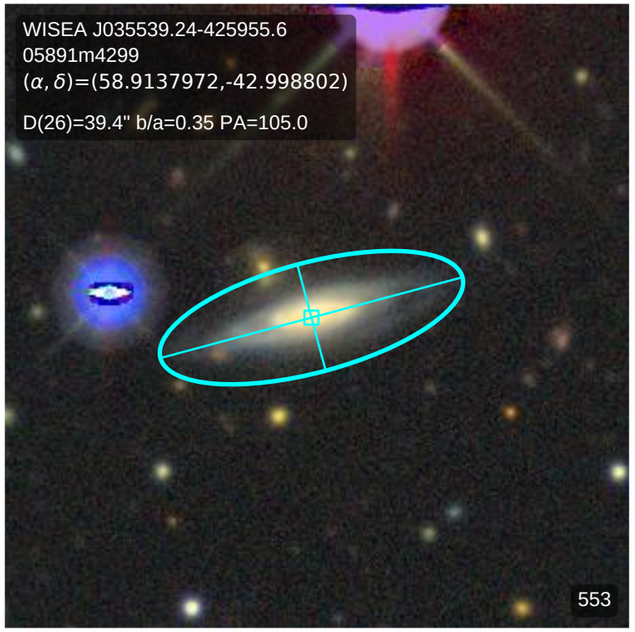

WISEA J084715.58-240303.6
13181m2405
(α, δ)=(131.8151763,-24.050686)
D(26)=39.4" b/a=0.35 PA=32.4
548

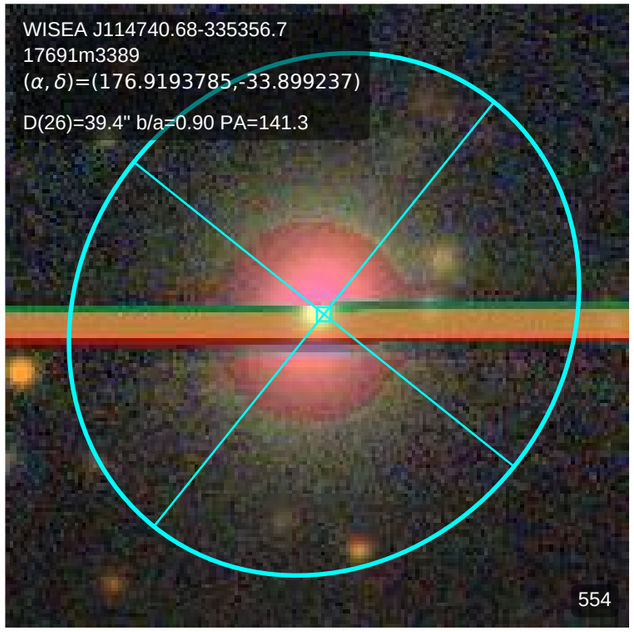

WISEA J143005.20-472537.6
21752m4742
(α, δ)=(217.5212199,-47.426813)
D(26)=39.4" b/a=0.68 PA=83.3
549

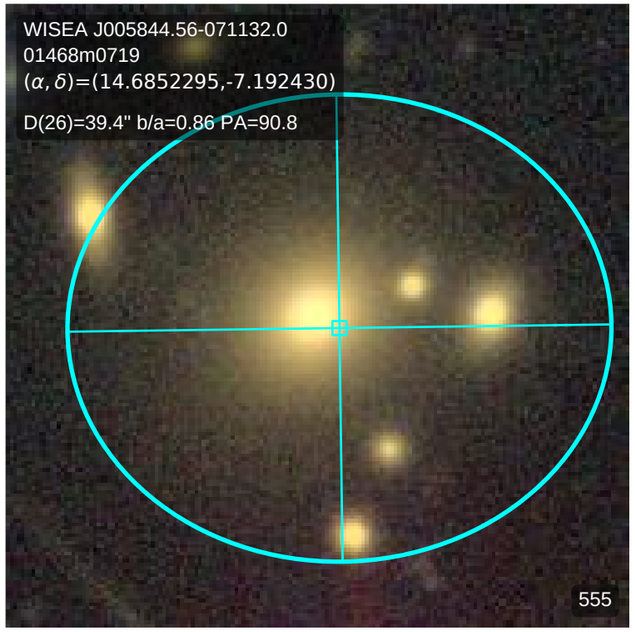

WISEA J185827.15-551251.0
28461m5521
(α, δ)=(284.6127223,-55.215065)
D(26)=39.4" b/a=0.76 PA=55.7
550

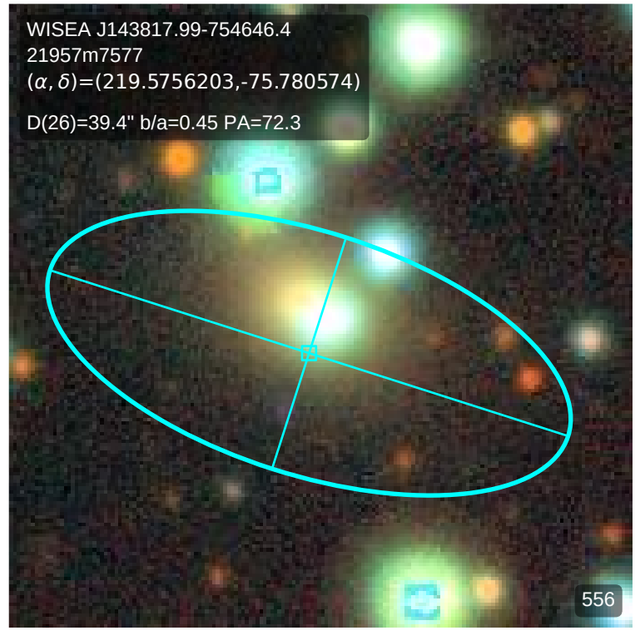

WISEA J020406.07-681607.4
03102m6826
(α, δ)=(31.0254176,-68.268790)
D(26)=39.4" b/a=0.81 PA=95.8
551

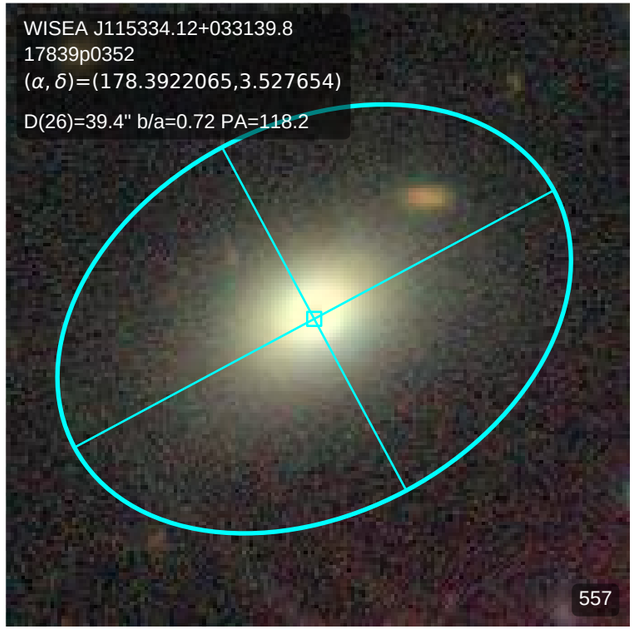

WISEA J165016.67-612450.4
25256m6141
(α, δ)=(252.5696228,-61.413532)
D(26)=39.4" b/a=0.26 PA=14.1
552

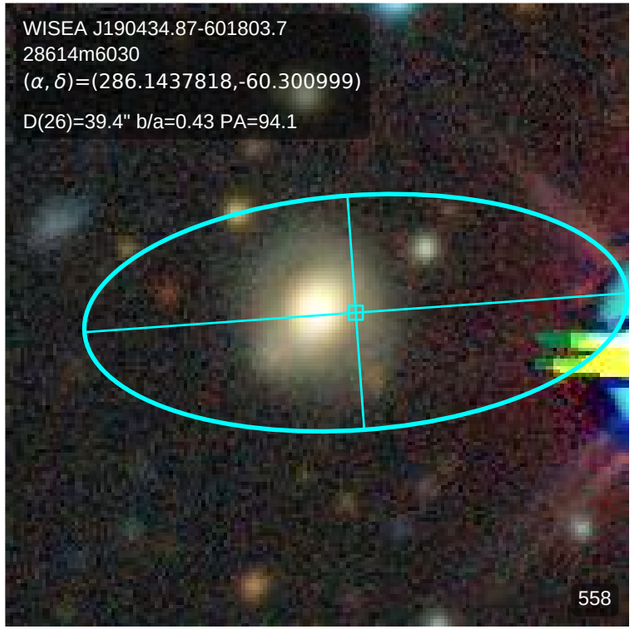

WISEA J035539.24-425955.6
05891m4299
(α, δ)=(58.9137972,-42.998802)
D(26)=39.4" b/a=0.35 PA=105.0
553

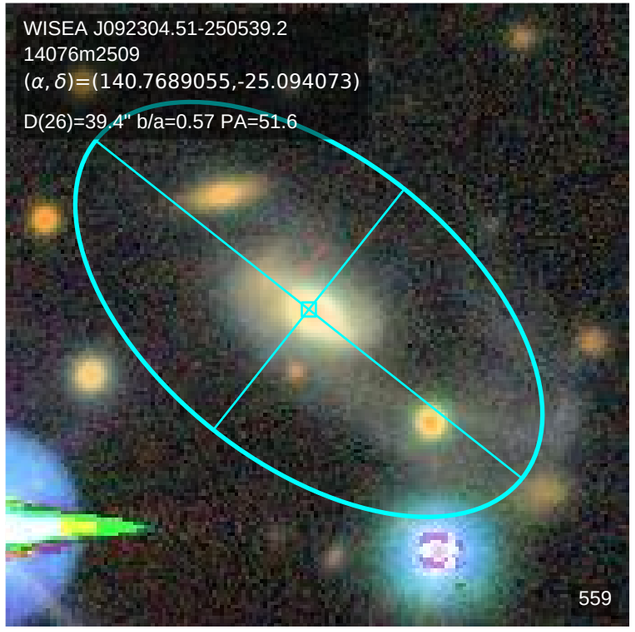

WISEA J114740.68-335356.7
17691m3389
(α, δ)=(176.9193785,-33.899237)
D(26)=39.4" b/a=0.90 PA=141.3
554

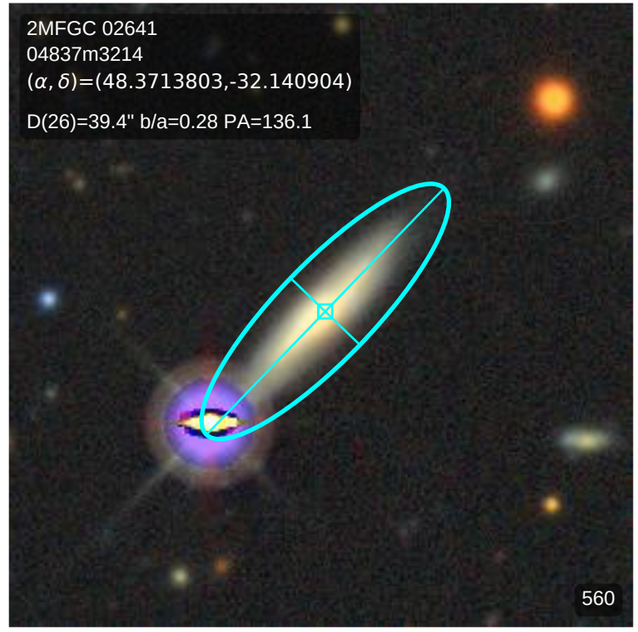

WISEA J005844.56-071132.0
01468m0719
(α, δ)=(14.6852295,-7.192430)
D(26)=39.4" b/a=0.86 PA=90.8
555

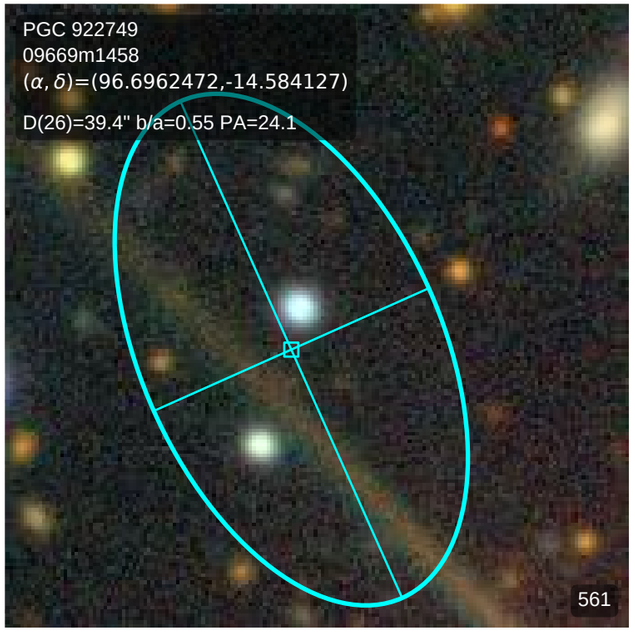

WISEA J143817.99-754646.4
21957m7577
(α, δ)=(219.5756203,-75.780574)
D(26)=39.4" b/a=0.45 PA=72.3
556

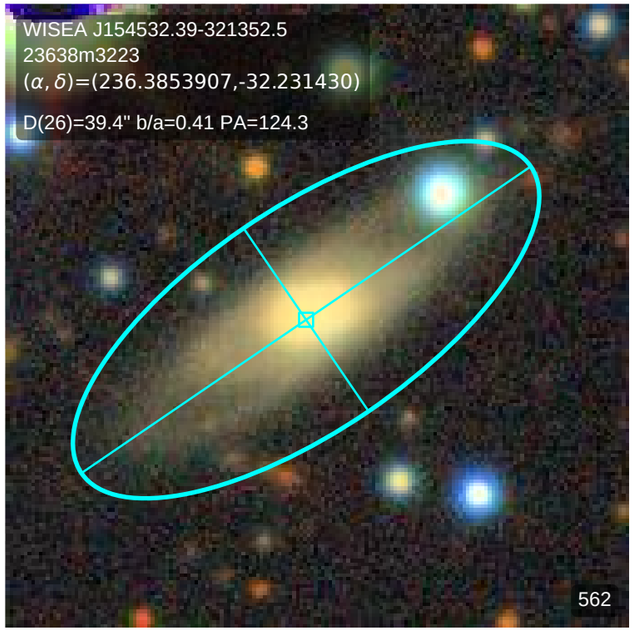

WISEA J115334.12+033139.8
17839p0352
(α, δ)=(178.3922065,3.527654)
D(26)=39.4" b/a=0.72 PA=118.2
557

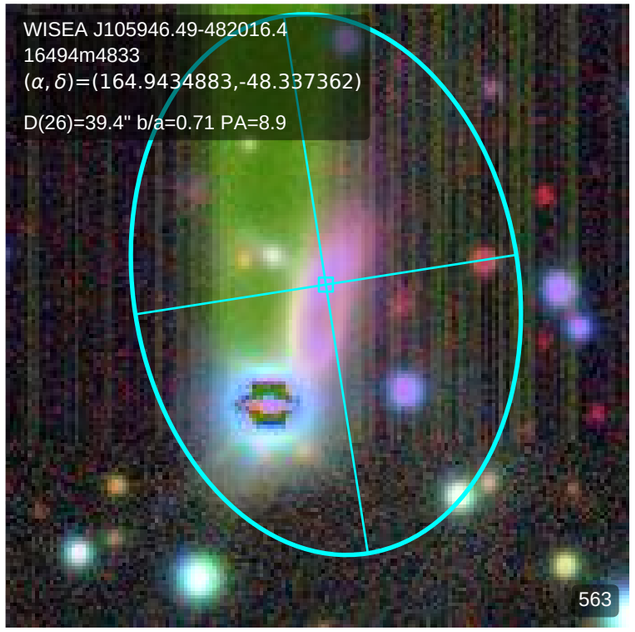

WISEA J190434.87-601803.7
28614m6030
(α, δ)=(286.1437818,-60.300999)
D(26)=39.4" b/a=0.43 PA=94.1
558

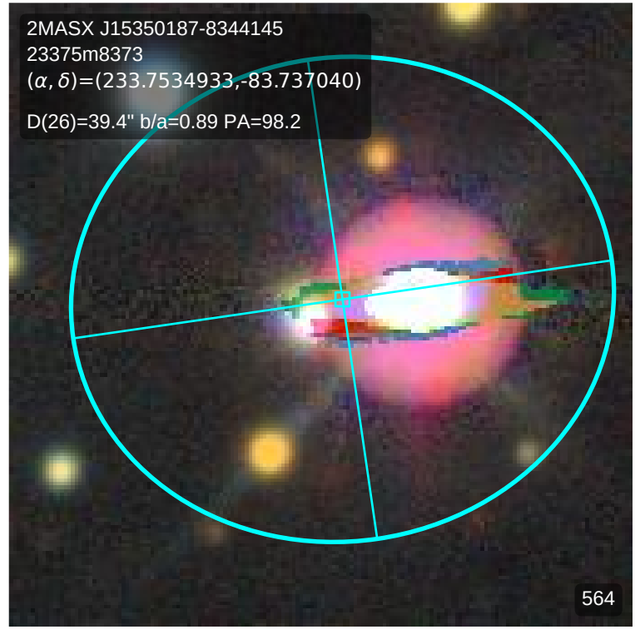

WISEA J092304.51-250539.2
14076m2509
(α, δ)=(140.7689055,-25.094073)
D(26)=39.4" b/a=0.57 PA=51.6
559

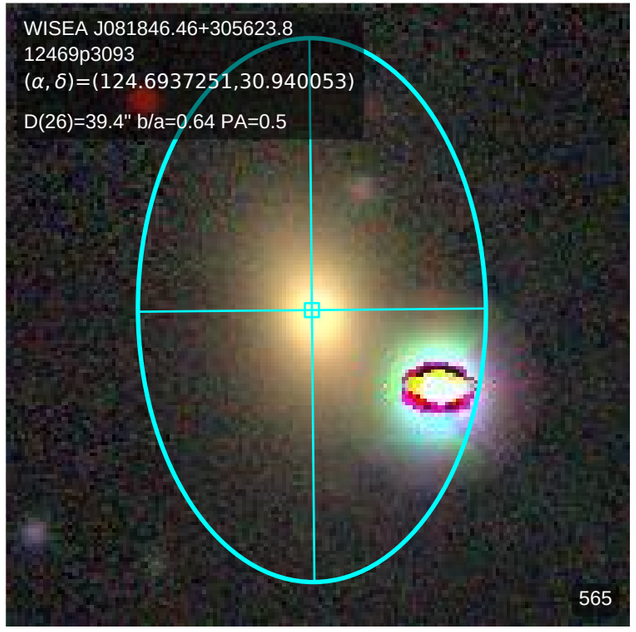

2MFGC 02641
04837m3214
(α, δ)=(48.3713803,-32.140904)
D(26)=39.4" b/a=0.28 PA=136.1
560

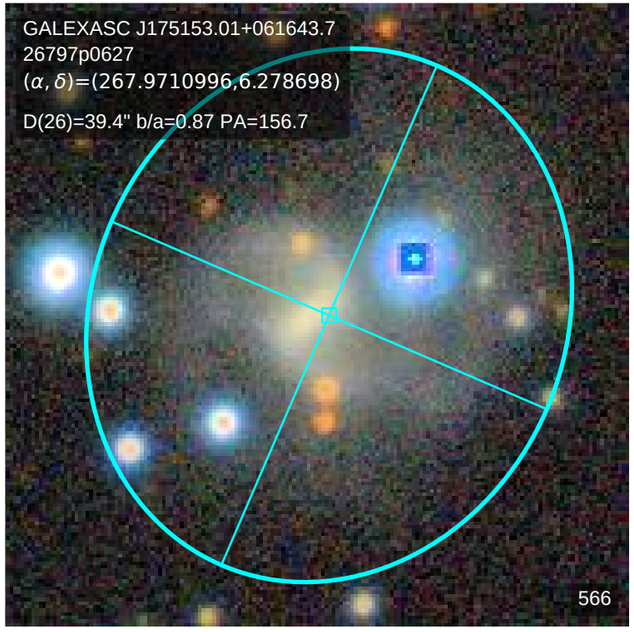

PGC 922749
09669m1458
(α, δ)=(96.6962472,-14.584127)
D(26)=39.4" b/a=0.55 PA=24.1
561

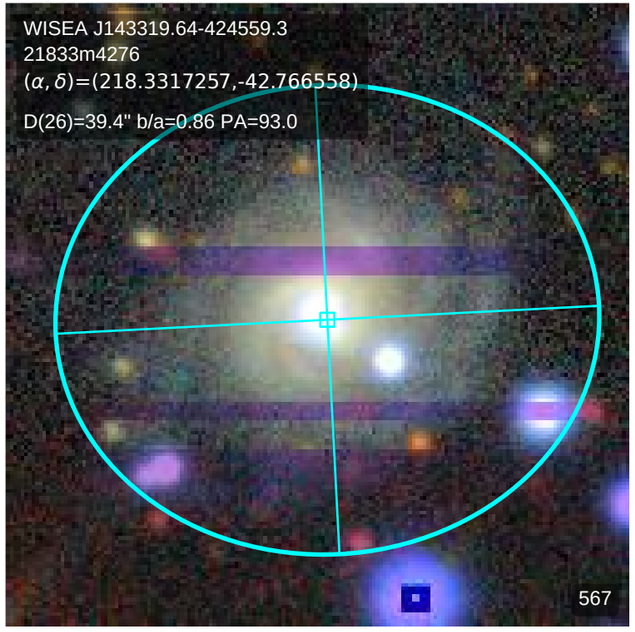

WISEA J154532.39-321352.5
23638m3223
(α, δ)=(236.3853907,-32.231430)
D(26)=39.4" b/a=0.41 PA=124.3
562

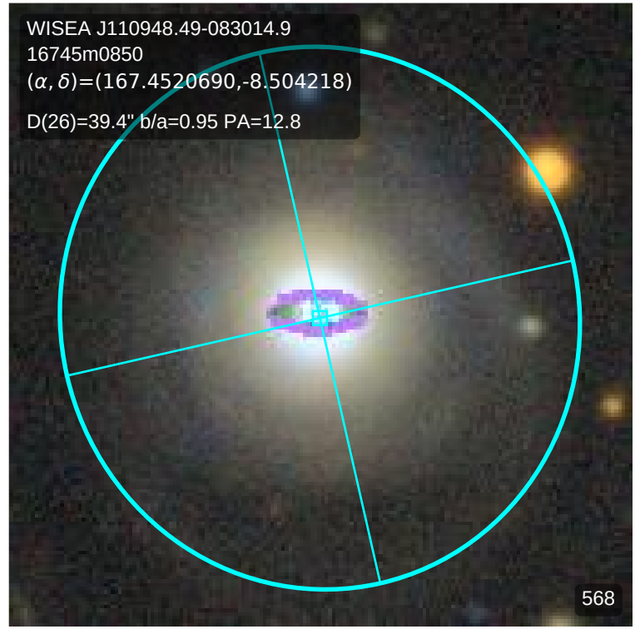

WISEA J105946.49-482016.4
16494m4833
(α, δ)=(164.9434883,-48.337362)
D(26)=39.4" b/a=0.71 PA=8.9
563

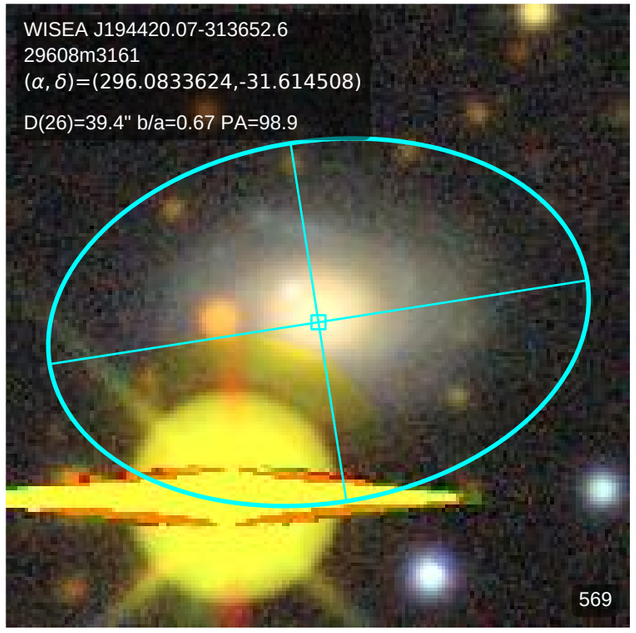

2MASX J15350187-8344145
23375m8373
(α, δ)=(233.7534933,-83.737040)
D(26)=39.4" b/a=0.89 PA=98.2
564

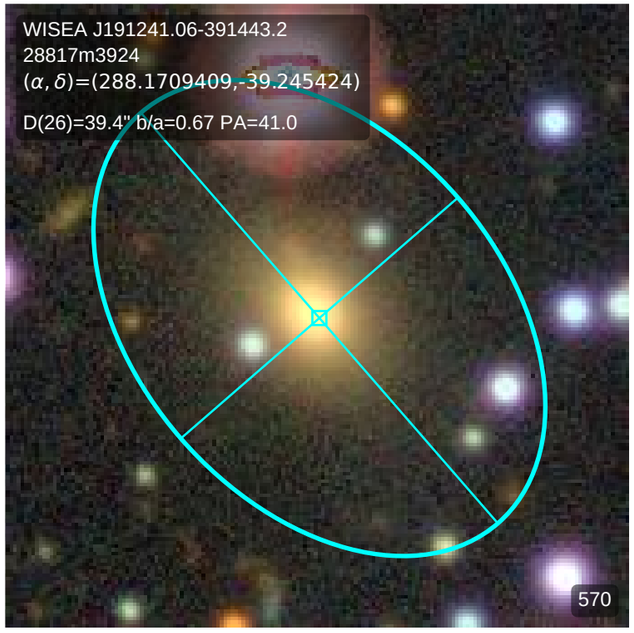

WISEA J081846.46+305623.8
12469p3093
(α, δ)=(124.6937251,30.940053)
D(26)=39.4" b/a=0.64 PA=0.5
565

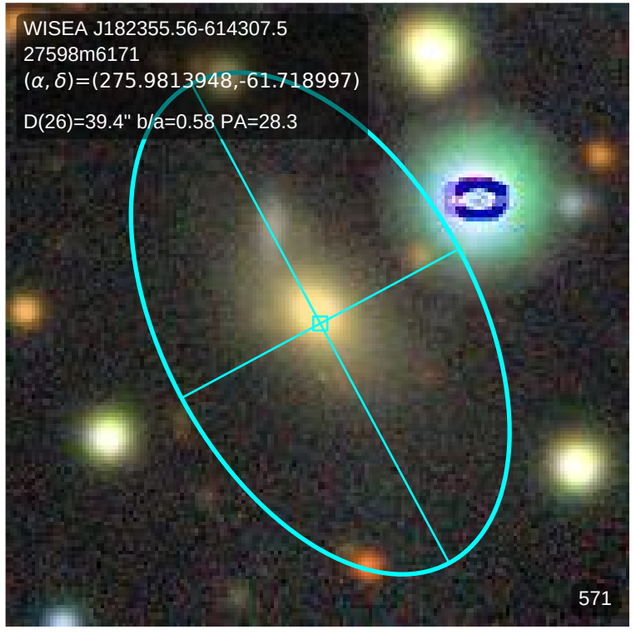

GALEXASC J175153.01+061643.7
26797p0627
(α, δ)=(267.9710996,6.278698)
D(26)=39.4" b/a=0.87 PA=156.7
566

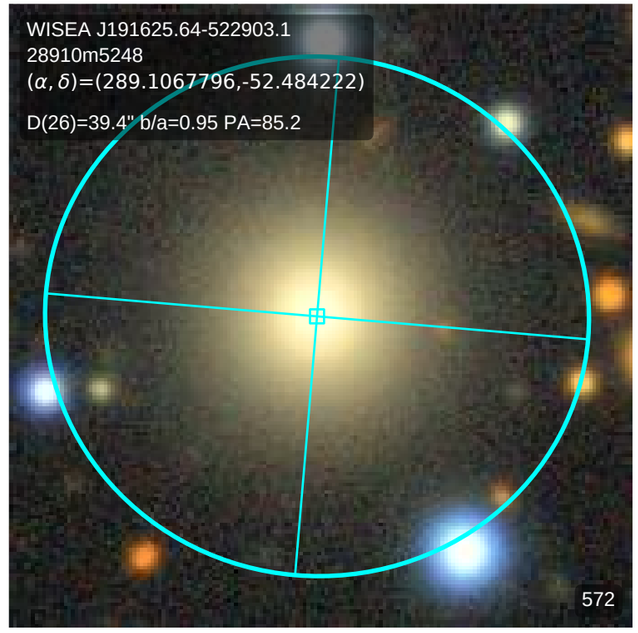

WISEA J143319.64-424559.3
21833m4276
(α, δ)=(218.3317257,-42.766558)
D(26)=39.4" b/a=0.86 PA=93.0
567

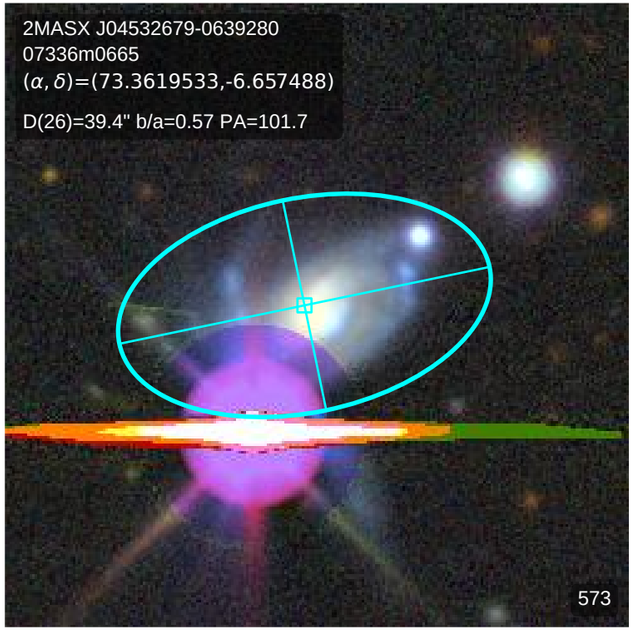

WISEA J110948.49-083014.9
16745m0850
(α, δ)=(167.4520690,-8.504218)
D(26)=39.4" b/a=0.95 PA=12.8
568

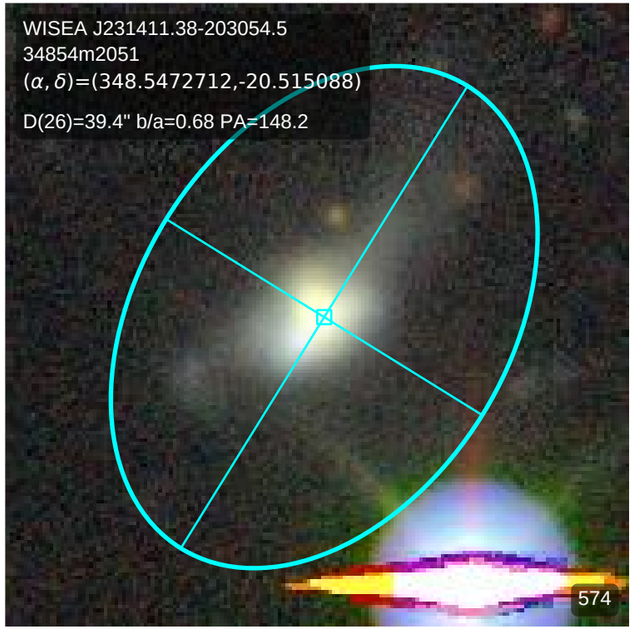

WISEA J194420.07-313652.6
29608m3161
(α, δ)=(296.0833624,-31.614508)
D(26)=39.4" b/a=0.67 PA=98.9
569

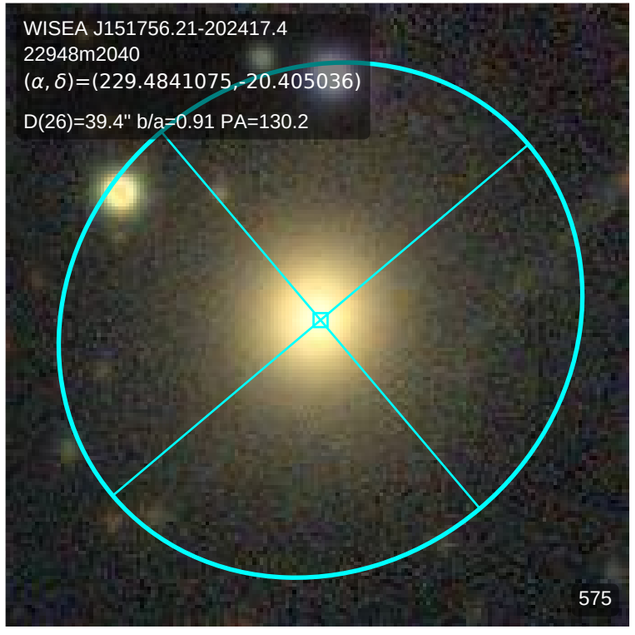

WISEA J191241.06-391443.2
28817m3924
(α, δ)=(288.1709409,-39.245424)
D(26)=39.4" b/a=0.67 PA=41.0
570

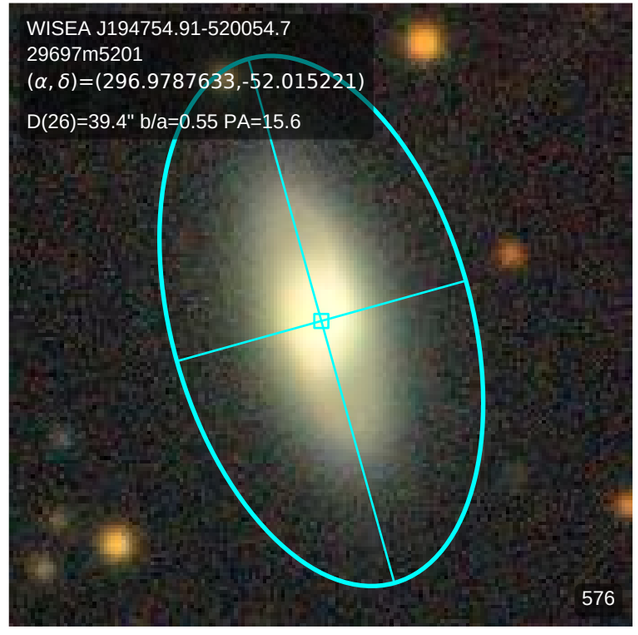

WISEA J182355.56-614307.5
27598m6171
(α, δ)=(275.9813948,-61.718997)
D(26)=39.4" b/a=0.58 PA=28.3
571

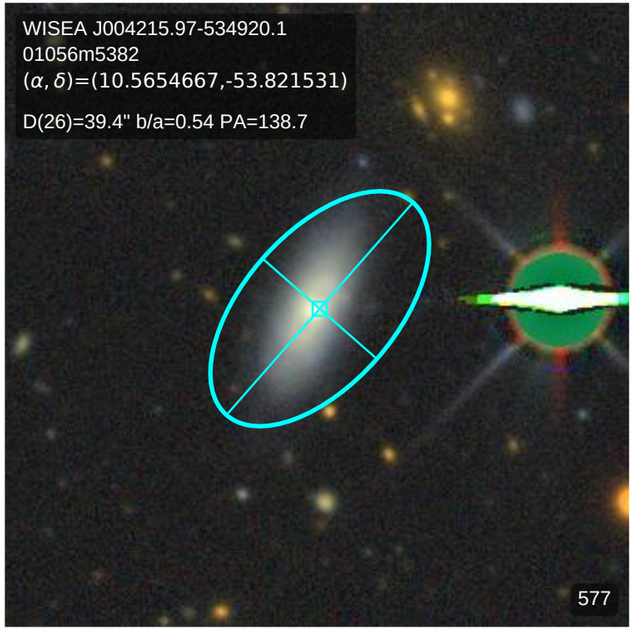

WISEA J191625.64-522903.1
28910m5248
(α, δ)=(289.1067796,-52.484222)
D(26)=39.4" b/a=0.95 PA=85.2
572

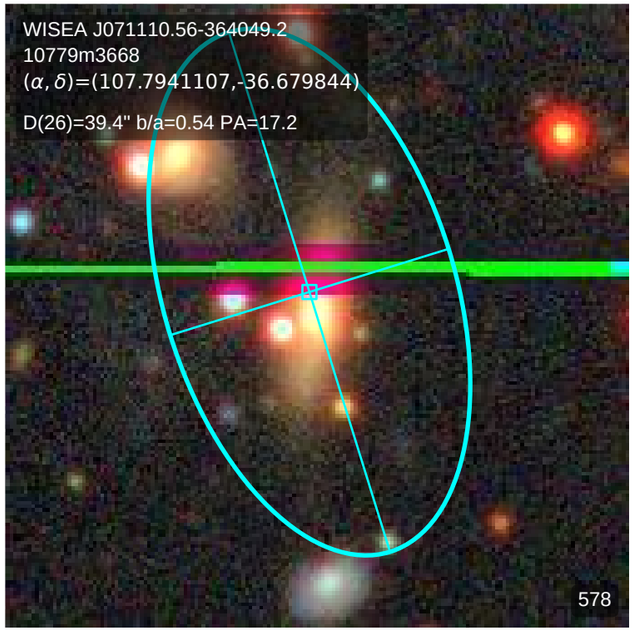

2MASX J04532679-0639280
07336m0665
(α, δ)=(73.3619533,-6.657488)
D(26)=39.4" b/a=0.57 PA=101.7
573

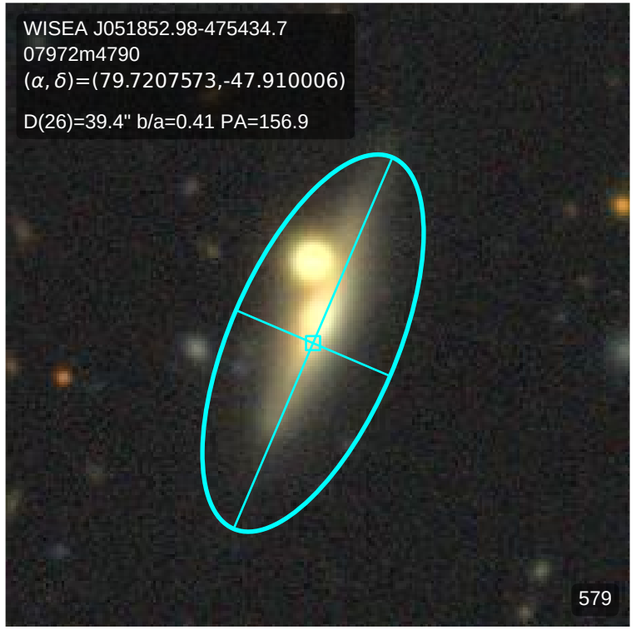

WISEA J231411.38-203054.5
34854m2051
(α, δ)=(348.5472712,-20.515088)
D(26)=39.4" b/a=0.68 PA=148.2
574

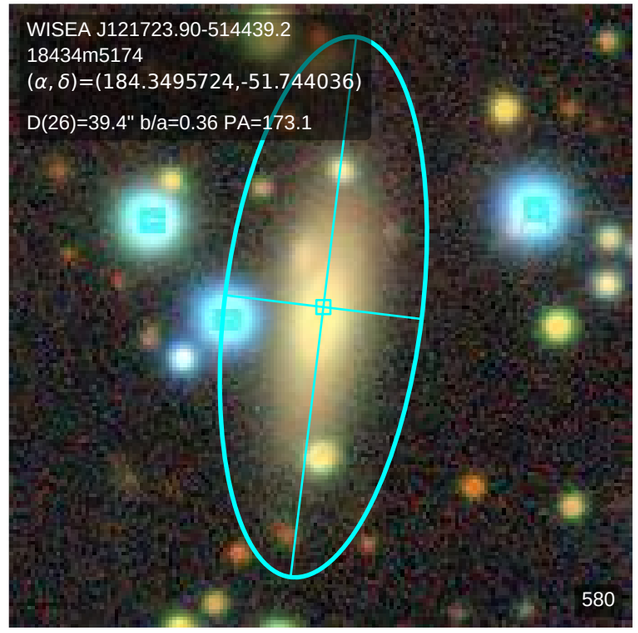

WISEA J151756.21-202417.4
22948m2040
(α, δ)=(229.4841075,-20.405036)
D(26)=39.4" b/a=0.91 PA=130.2
575

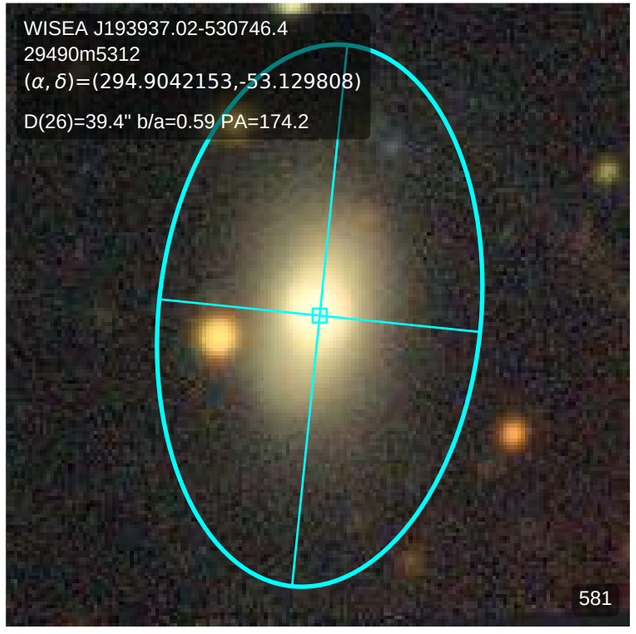

WISEA J194754.91-520054.7
29697m5201
(α, δ)=(296.9787633,-52.015221)
D(26)=39.4" b/a=0.55 PA=15.6
576

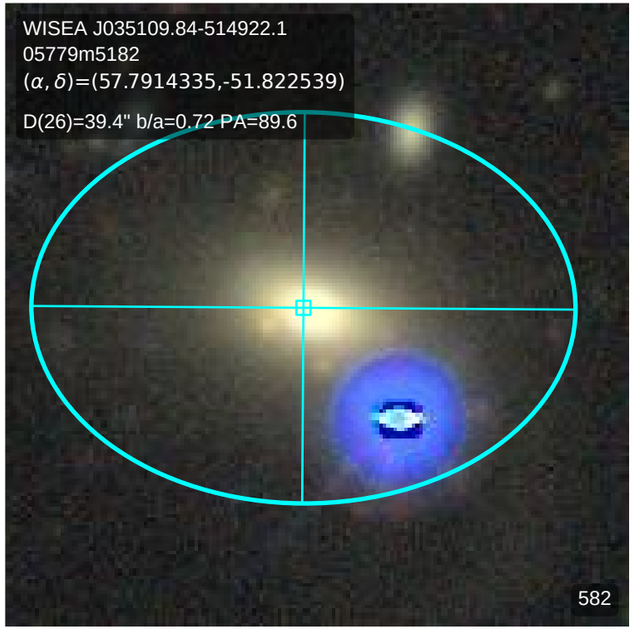

WISEA J004215.97-534920.1
01056m5382
(α, δ)=(10.5654667,-53.821531)
D(26)=39.4" b/a=0.54 PA=138.7
577

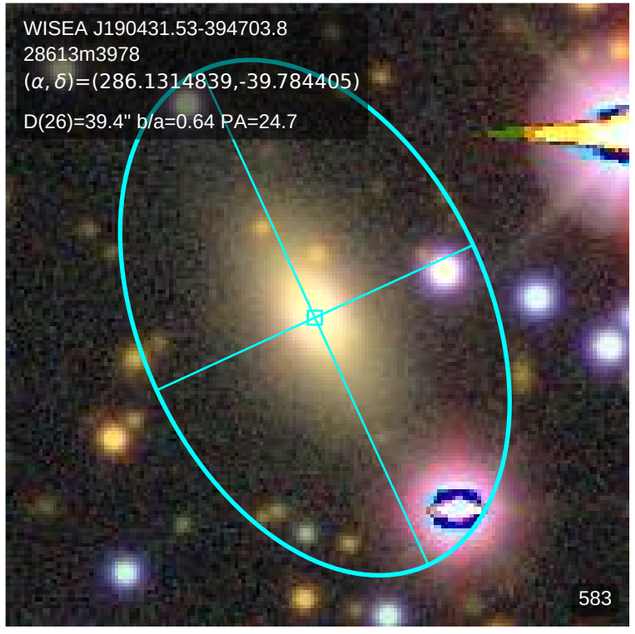

WISEA J071110.56-364049.2
10779m3668
(α, δ)=(107.7941107,-36.679844)
D(26)=39.4" b/a=0.54 PA=17.2
578

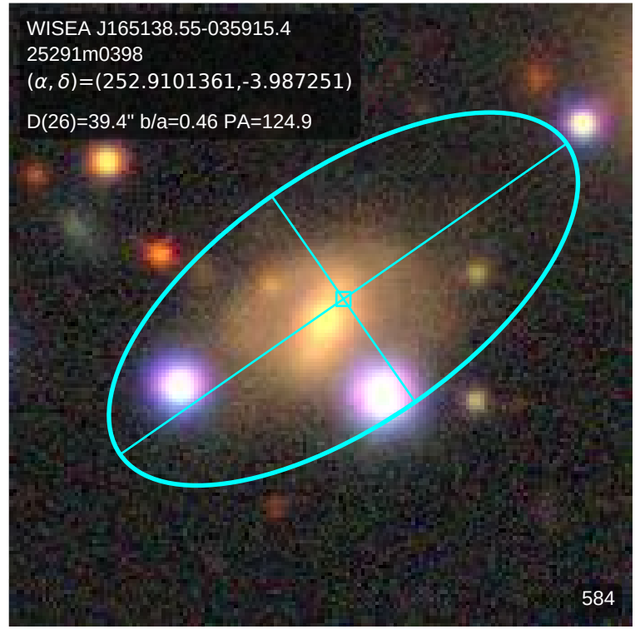

WISEA J051852.98-475434.7
07972m4790
(α, δ)=(79.7207573,-47.910006)
D(26)=39.4" b/a=0.41 PA=156.9
579

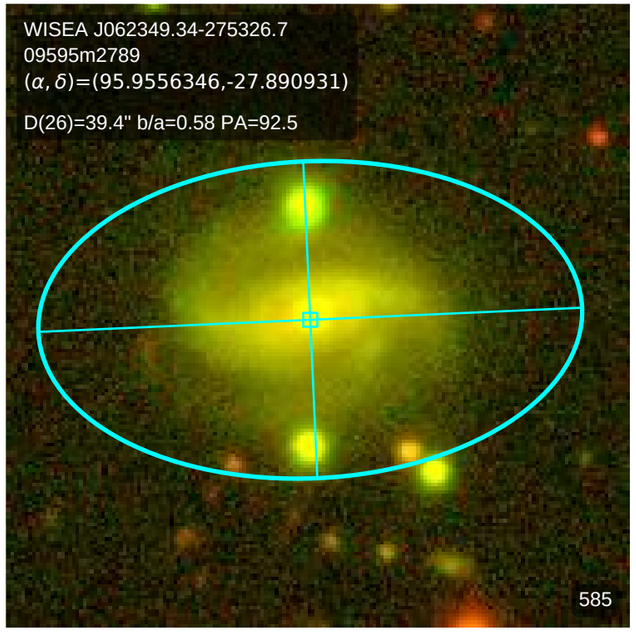

WISEA J121723.90-514439.2
18434m5174
(α, δ)=(184.3495724,-51.744036)
D(26)=39.4" b/a=0.36 PA=173.1
580

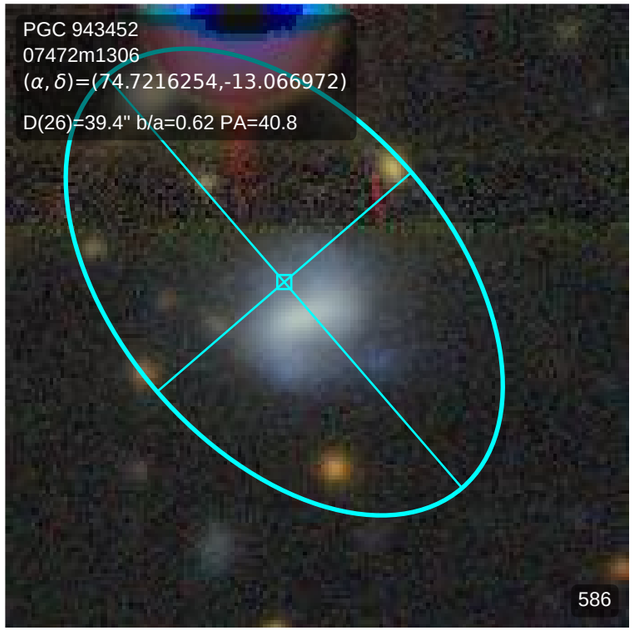

WISEA J193937.02-530746.4
29490m5312
(α, δ)=(294.9042153,-53.129808)
D(26)=39.4" b/a=0.59 PA=174.2
581

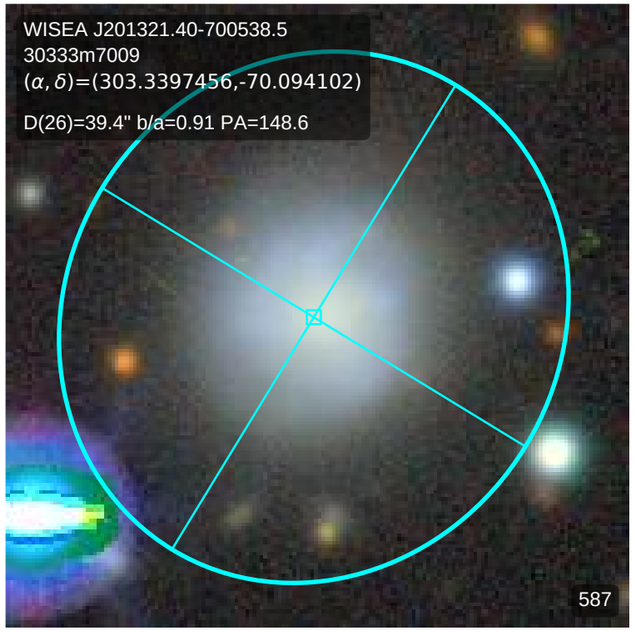

WISEA J035109.84-514922.1
05779m5182
(α, δ)=(57.7914335,-51.822539)
D(26)=39.4" b/a=0.72 PA=89.6
582

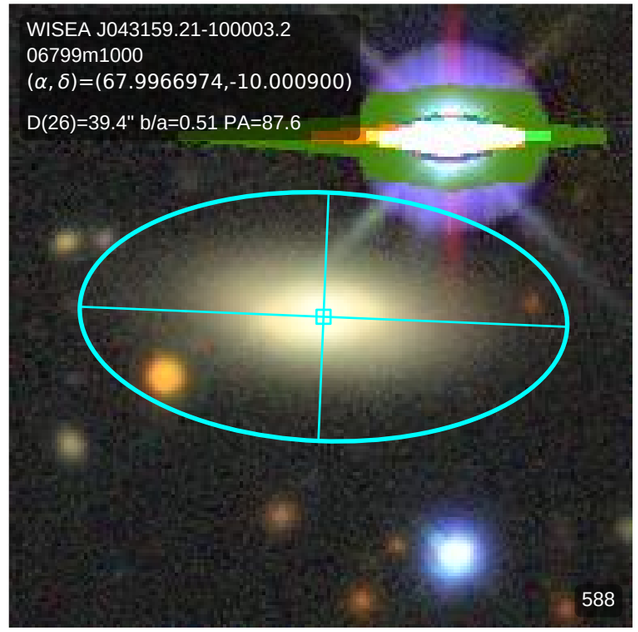

WISEA J190431.53-394703.8
28613m3978
(α, δ)=(286.1314839,-39.784405)
D(26)=39.4" b/a=0.64 PA=24.7
583

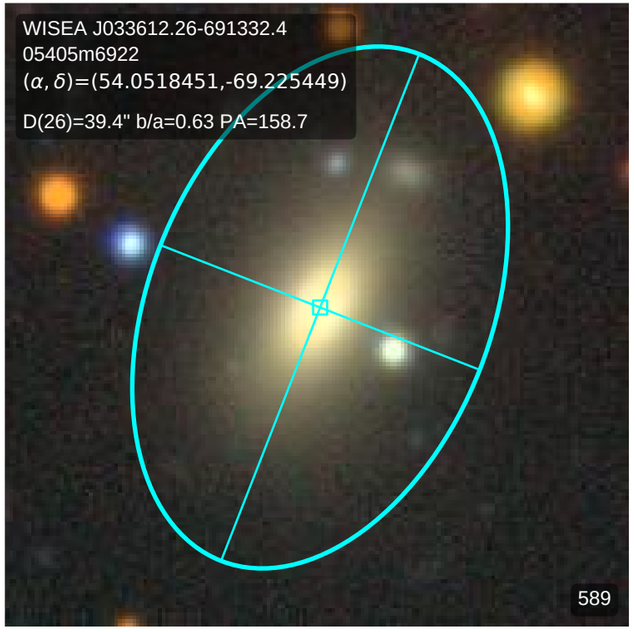

WISEA J165138.55-035915.4
25291m0398
(α, δ)=(252.9101361,-3.987251)
D(26)=39.4" b/a=0.46 PA=124.9
584

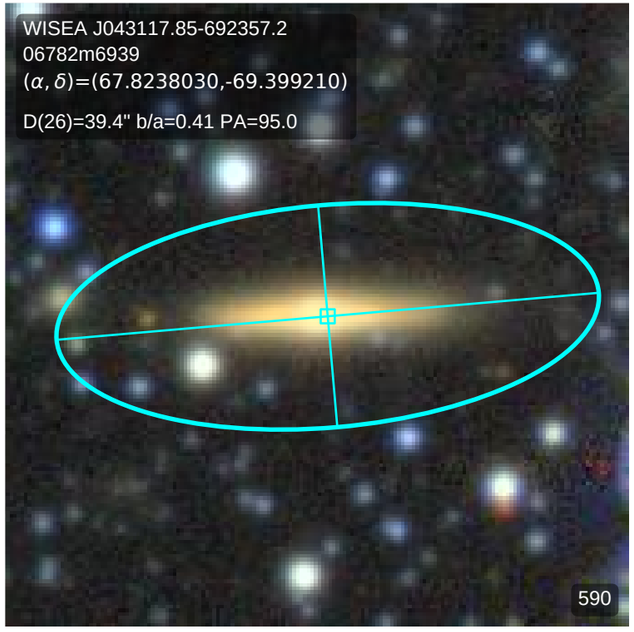

WISEA J062349.34-275326.7
09595m2789
(α, δ)=(95.9556346,-27.890931)
D(26)=39.4" b/a=0.58 PA=92.5
585

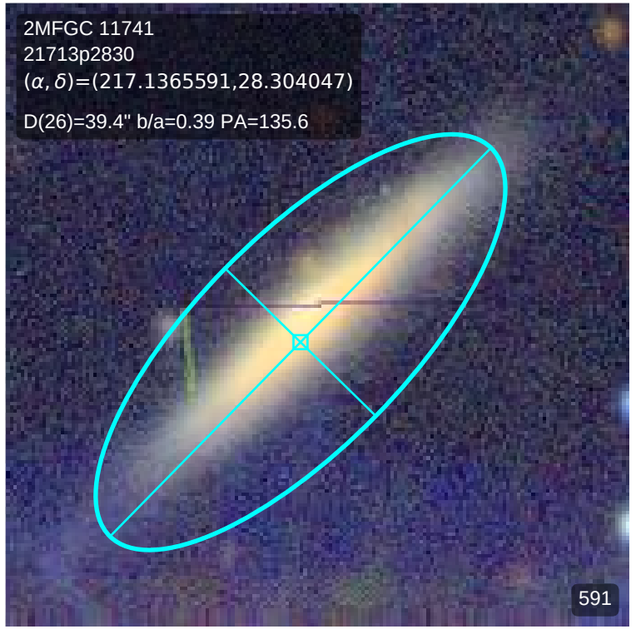

PGC 943452
07472m1306
(α, δ)=(74.7216254,-13.066972)
D(26)=39.4" b/a=0.62 PA=40.8
586

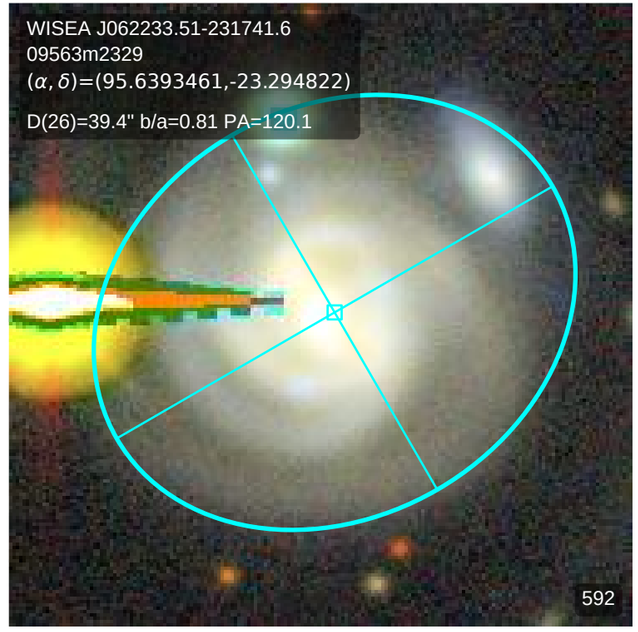

WISEA J201321.40-700538.5
30333m7009
(α, δ)=(303.3397456,-70.094102)
D(26)=39.4" b/a=0.91 PA=148.6
587

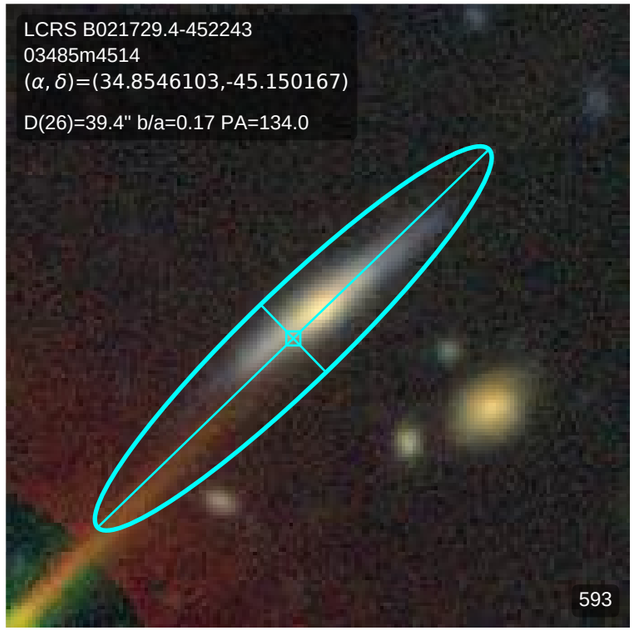

WISEA J043159.21-100003.2
06799m1000
(α, δ)=(67.9966974,-10.000900)
D(26)=39.4" b/a=0.51 PA=87.6
588

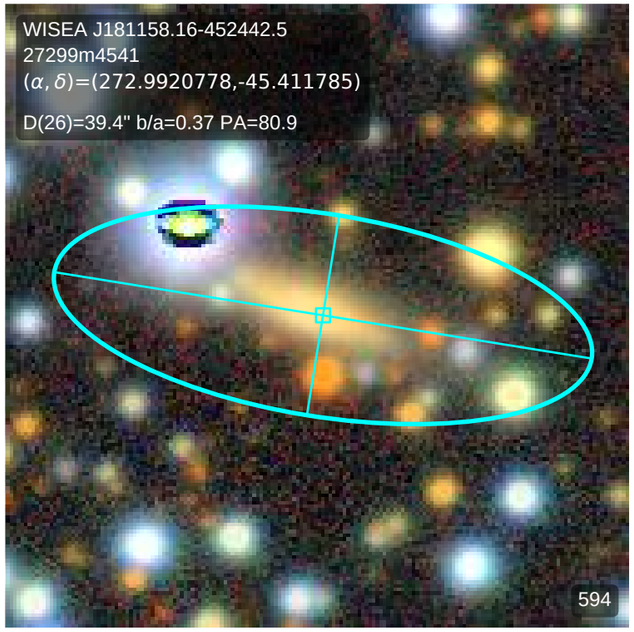

WISEA J033612.26-691332.4
05405m6922
(α, δ)=(54.0518451,-69.225449)
D(26)=39.4" b/a=0.63 PA=158.7
589

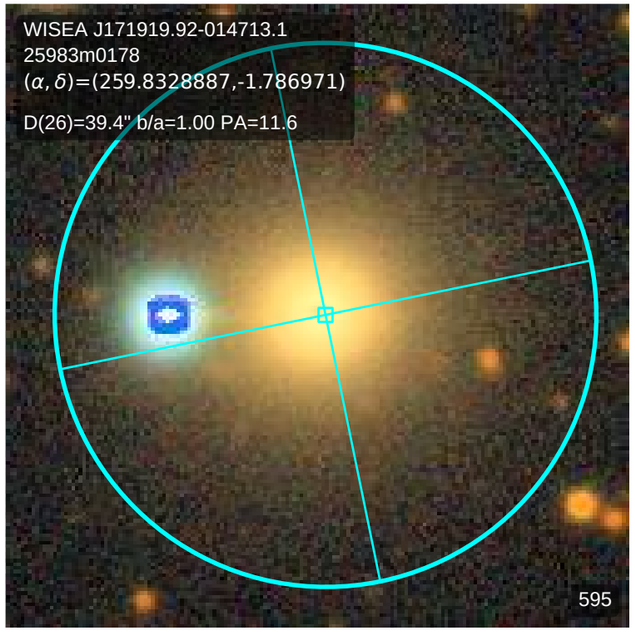

WISEA J043117.85-692357.2
06782m6939
(α, δ)=(67.8238030,-69.399210)
D(26)=39.4" b/a=0.41 PA=95.0
590

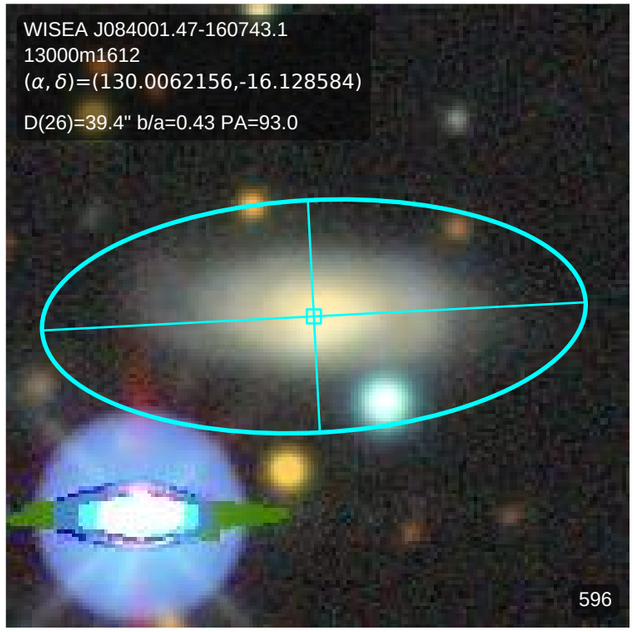

2MFGC 11741
21713p2830
(α, δ)=(217.1365591,28.304047)
D(26)=39.4" b/a=0.39 PA=135.6
591

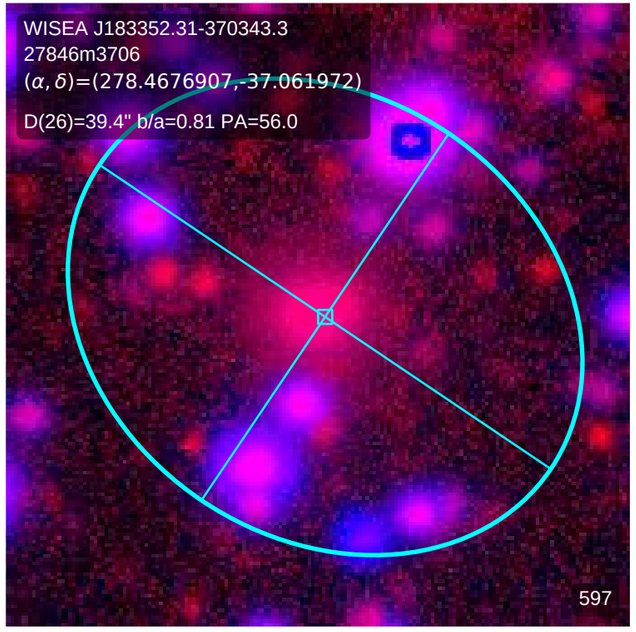

WISEA J062233.51-231741.6
09563m2329
(α, δ)=(95.6393461,-23.294822)
D(26)=39.4" b/a=0.81 PA=120.1
592

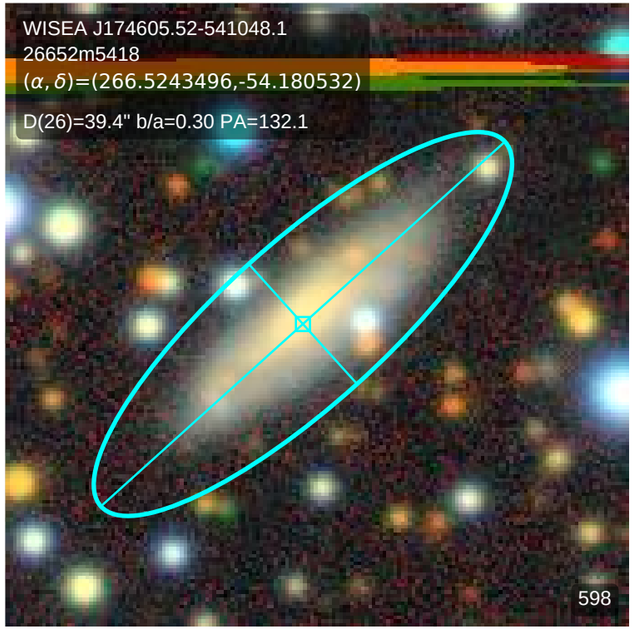

LCRS B021729.4-452243
03485m4514
(α, δ)=(34.8546103,-45.150167)
D(26)=39.4" b/a=0.17 PA=134.0
593

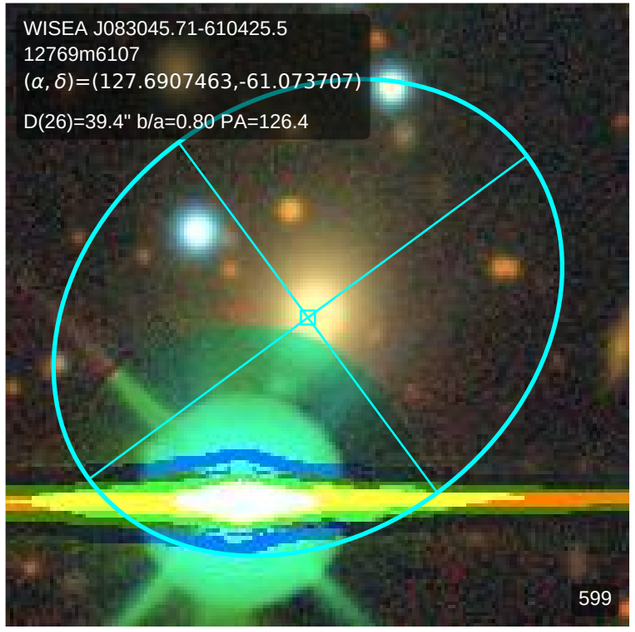

WISEA J181158.16-452442.5
27299m4541
(α, δ)=(272.9920778,-45.411785)
D(26)=39.4" b/a=0.37 PA=80.9
594

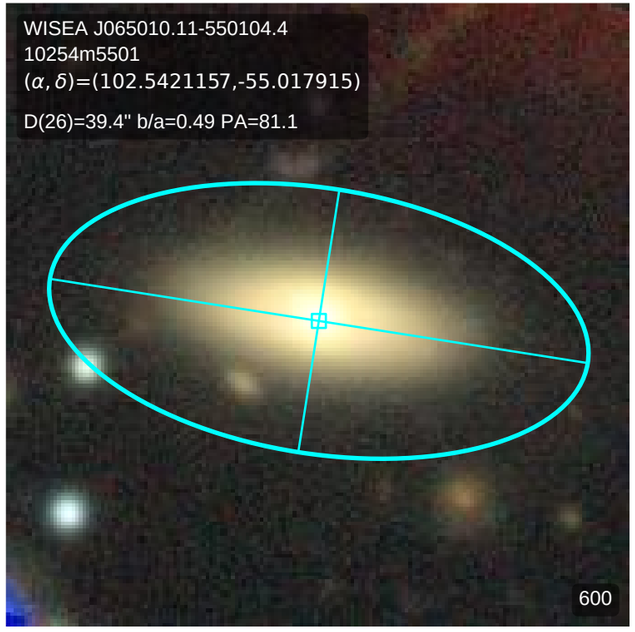

WISEA J171919.92-014713.1
25983m0178
(α, δ)=(259.8328887,-1.786971)
D(26)=39.4" b/a=1.00 PA=11.6
595

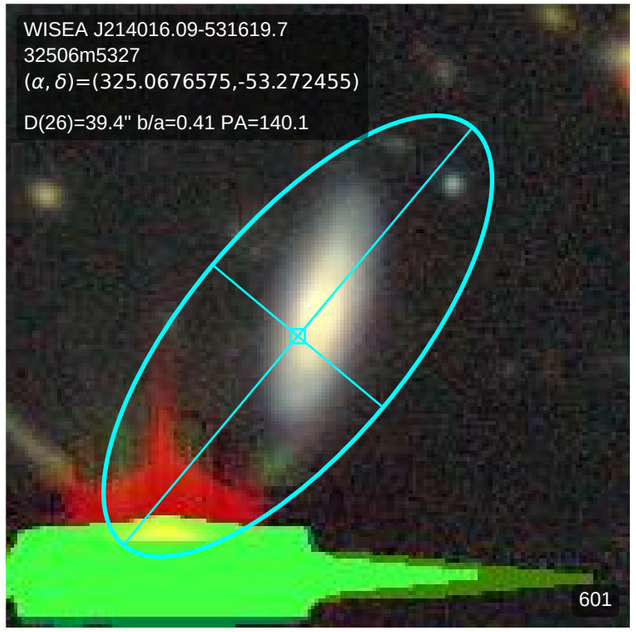

WISEA J084001.47-160743.1
13000m1612
(α, δ)=(130.0062156,-16.128584)
D(26)=39.4" b/a=0.43 PA=93.0
596

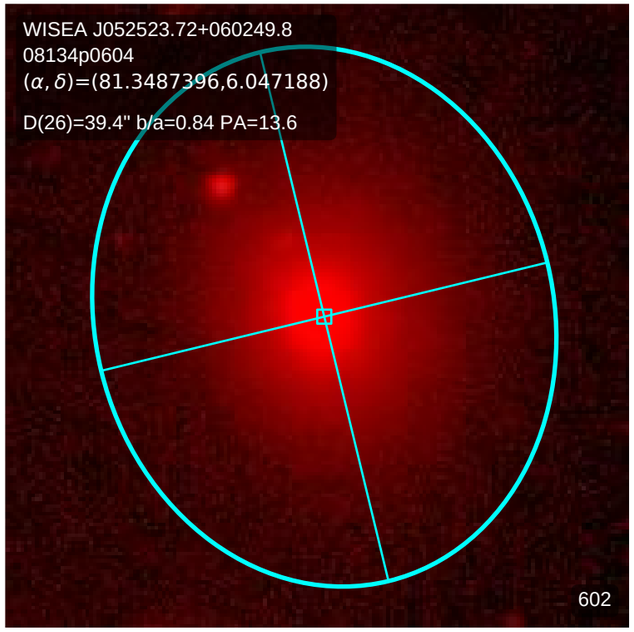

WISEA J183352.31-370343.3
27846m3706
(α, δ)=(278.4676907,-37.061972)
D(26)=39.4" b/a=0.81 PA=56.0
597

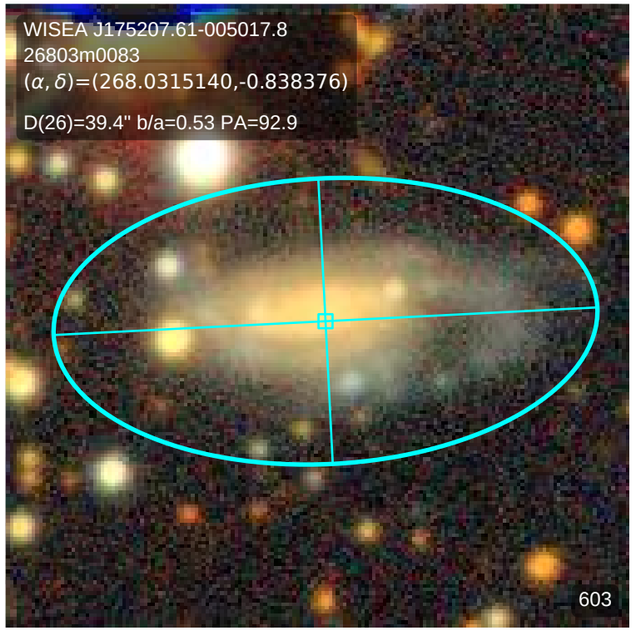

WISEA J174605.52-541048.1
26652m5418
(α, δ)=(266.5243496,-54.180532)
D(26)=39.4" b/a=0.30 PA=132.1
598

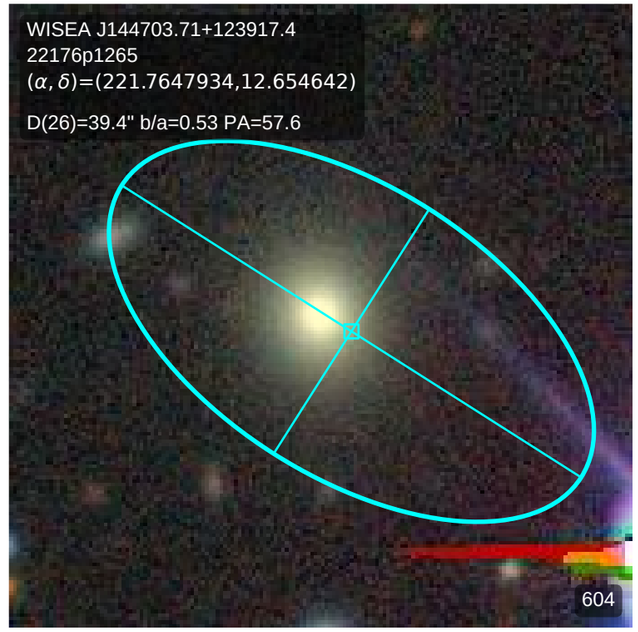

WISEA J083045.71-610425.5
12769m6107
(α, δ)=(127.6907463,-61.073707)
D(26)=39.4" b/a=0.80 PA=126.4
599

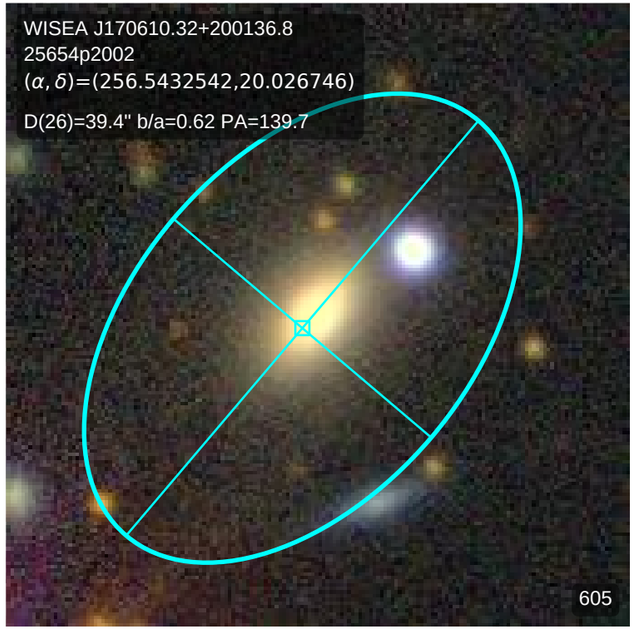

WISEA J065010.11-550104.4
10254m5501
(α, δ)=(102.5421157,-55.017915)
D(26)=39.4" b/a=0.49 PA=81.1
600

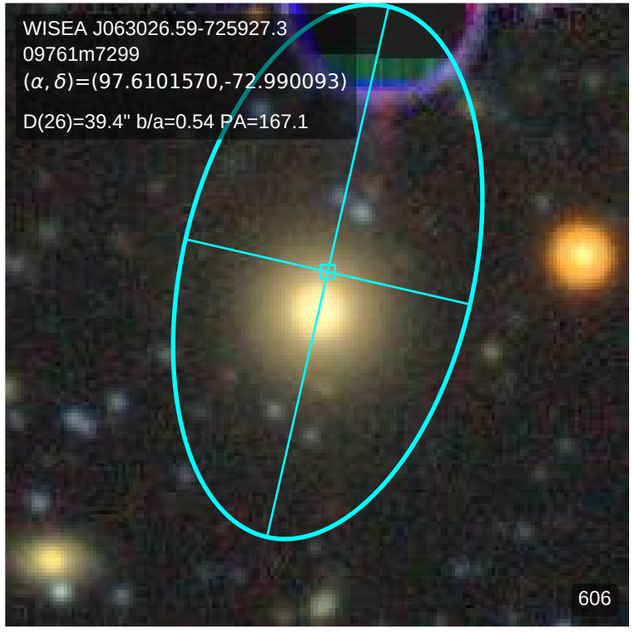

WISEA J214016.09-531619.7
32506m5327
(α, δ)=(325.0676575,-53.272455)
D(26)=39.4" b/a=0.41 PA=140.1
601

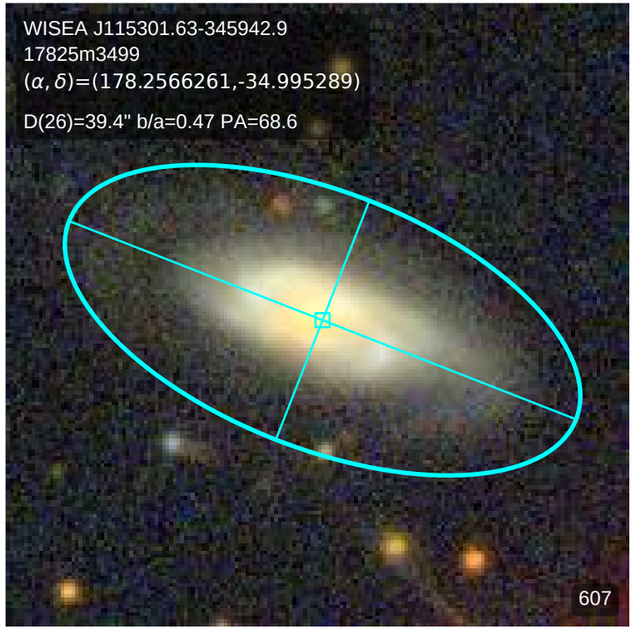

WISEA J052523.72+060249.8
08134p0604
(α, δ)=(81.3487396,6.047188)
D(26)=39.4" b/a=0.84 PA=13.6
602

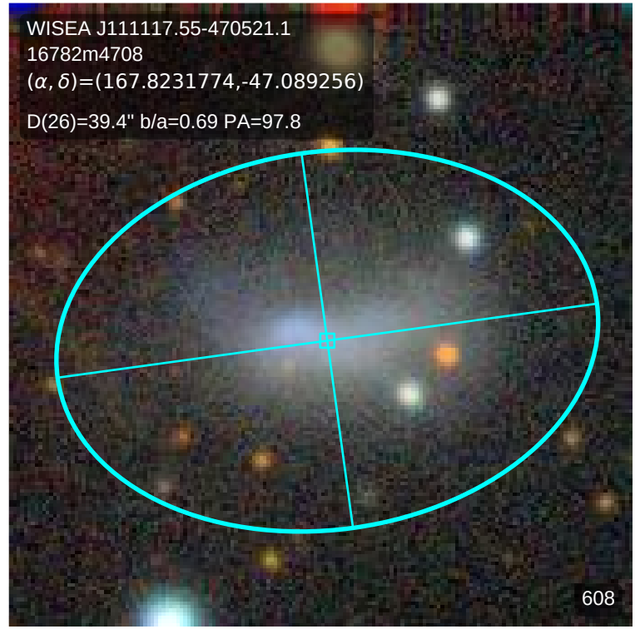

WISEA J175207.61-005017.8
26803m0083
(α, δ)=(268.0315140,-0.838376)
D(26)=39.4" b/a=0.53 PA=92.9
603

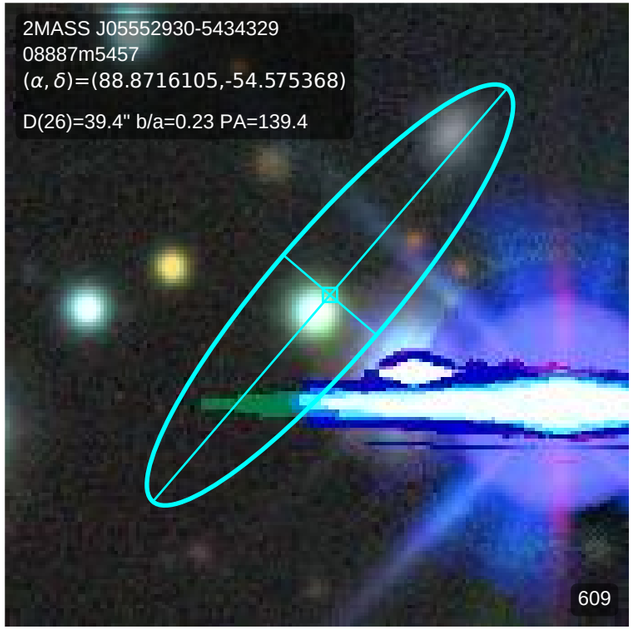

WISEA J144703.71+123917.4
22176p1265
(α, δ)=(221.7647934,12.654642)
D(26)=39.4" b/a=0.53 PA=57.6
604

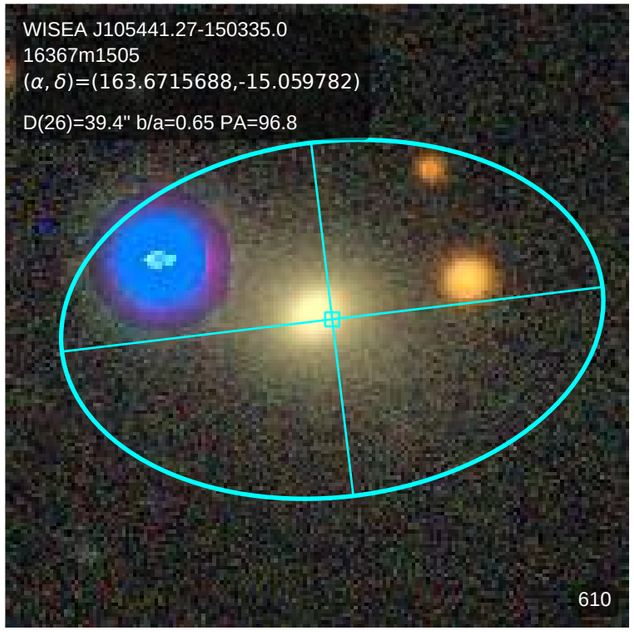

WISEA J170610.32+200136.8
25654p2002
(α, δ)=(256.5432542,20.026746)
D(26)=39.4" b/a=0.62 PA=139.7
605

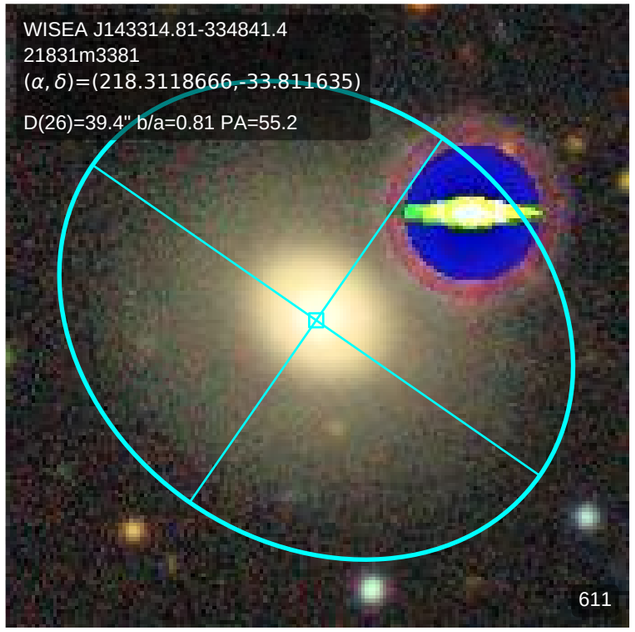

WISEA J063026.59-725927.3
09761m7299
(α, δ)=(97.6101570,-72.990093)
D(26)=39.4" b/a=0.54 PA=167.1
606

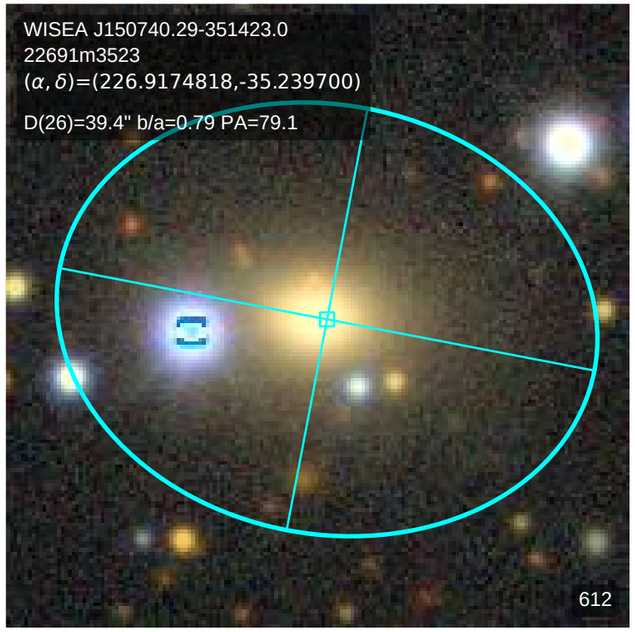

WISEA J115301.63-345942.9
17825m3499
(α, δ)=(178.2566261,-34.995289)
D(26)=39.4" b/a=0.47 PA=68.6
607

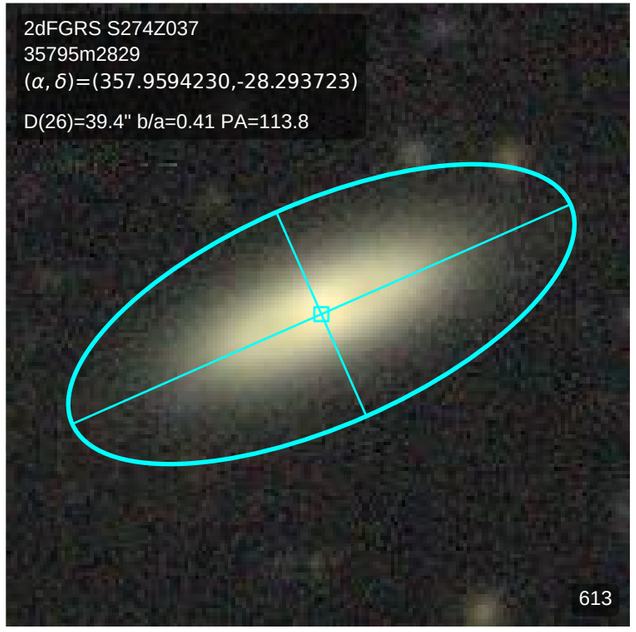

WISEA J111117.55-470521.1
16782m4708
(α, δ)=(167.8231774,-47.089256)
D(26)=39.4" b/a=0.69 PA=97.8
608

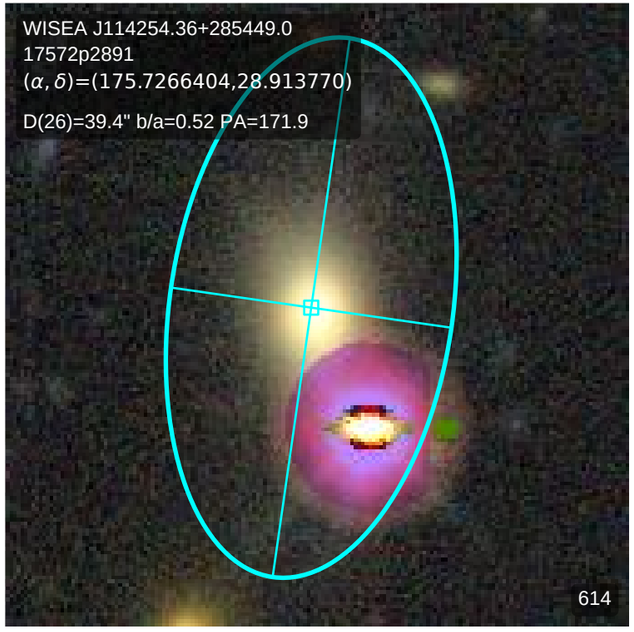

2MASS J05552930-5434329
08887m5457
(α, δ)=(88.8716105,-54.575368)
D(26)=39.4" b/a=0.23 PA=139.4
609

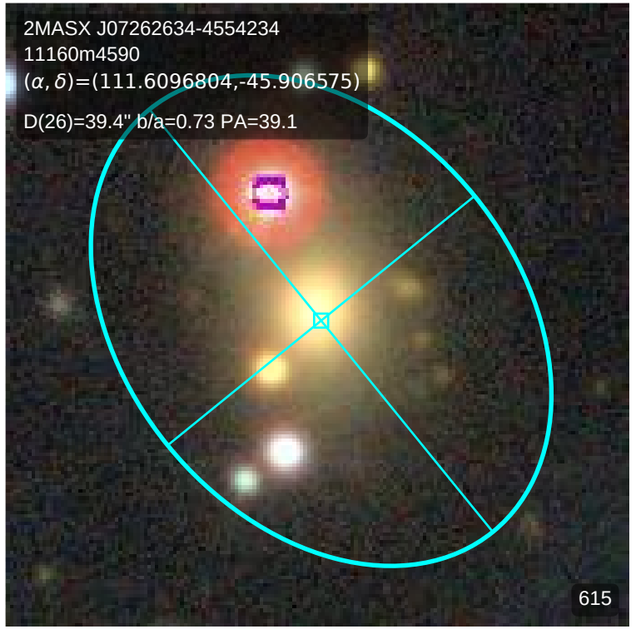

WISEA J105441.27-150335.0
16367m1505
(α, δ)=(163.6715688,-15.059782)
D(26)=39.4" b/a=0.65 PA=96.8
610

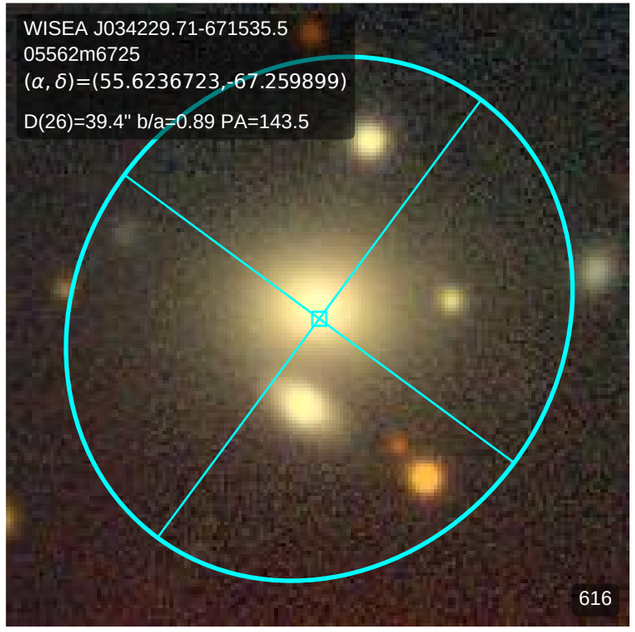

WISEA J143314.81-334841.4
21831m3381
(α, δ)=(218.3118666,-33.811635)
D(26)=39.4" b/a=0.81 PA=55.2
611

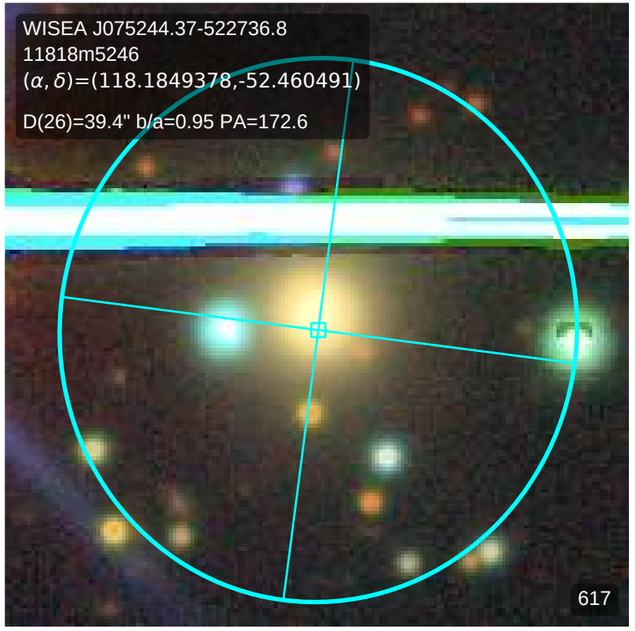

WISEA J150740.29-351423.0
22691m3523
(α, δ)=(226.9174818,-35.239700)
D(26)=39.4" b/a=0.79 PA=79.1
612

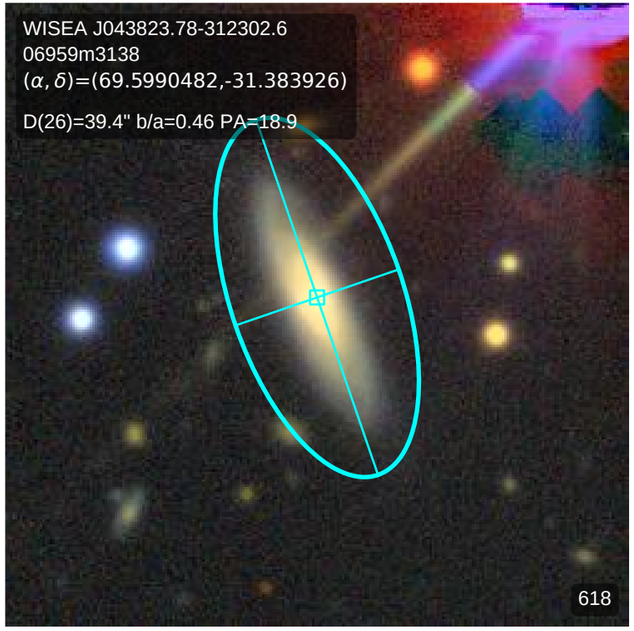

2dFGRS S274Z037
35795m2829
(α, δ)=(357.9594230,-28.293723)
D(26)=39.4" b/a=0.41 PA=113.8
613

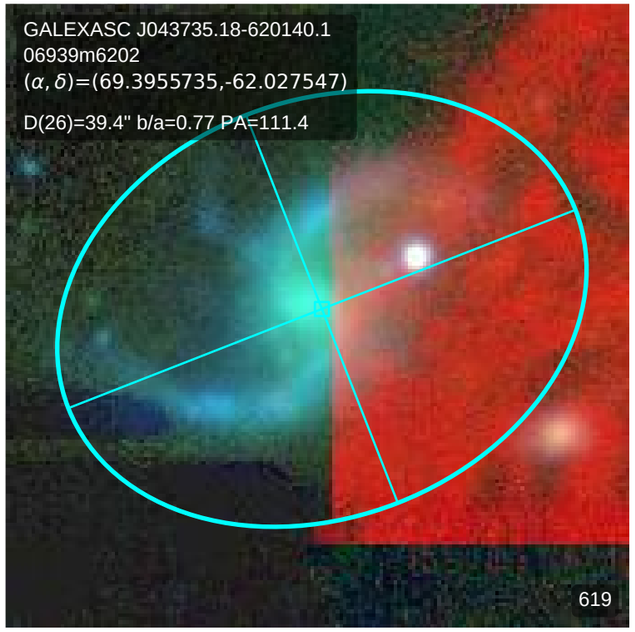

WISEA J114254.36+285449.0
17572p2891
(α, δ)=(175.7266404,28.913770)
D(26)=39.4" b/a=0.52 PA=171.9
614

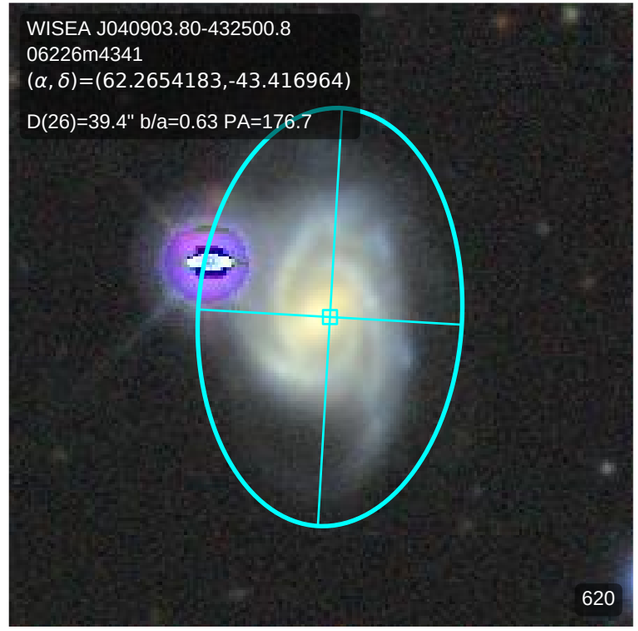

2MASX J07262634-4554234
11160m4590
(α, δ)=(111.6096804,-45.906575)
D(26)=39.4" b/a=0.73 PA=39.1
615

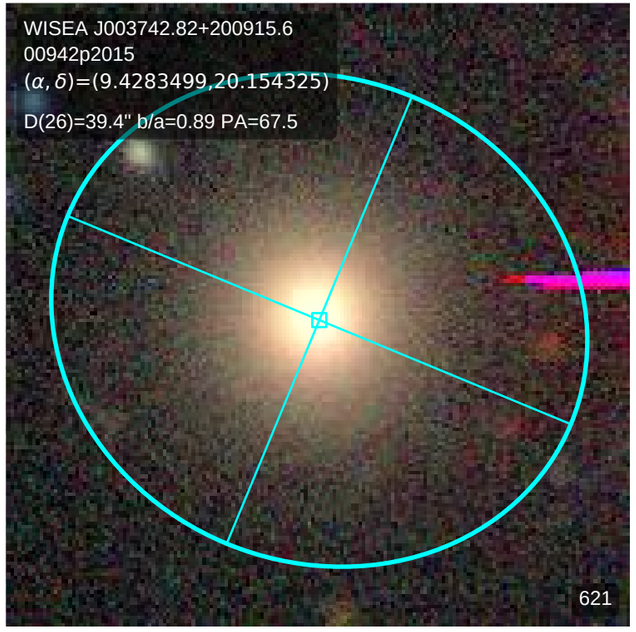

WISEA J034229.71-671535.5
05562m6725
(α, δ)=(55.6236723,-67.259899)
D(26)=39.4" b/a=0.89 PA=143.5
616

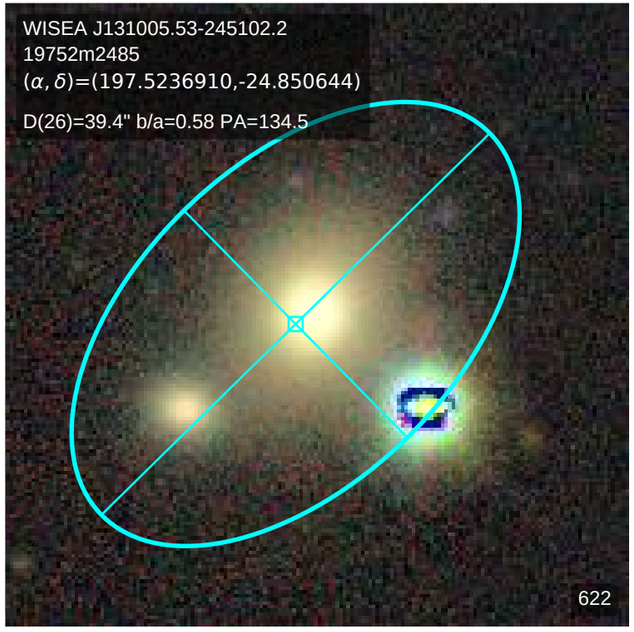

WISEA J075244.37-522736.8
11818m5246
(α, δ)=(118.1849378,-52.460491)
D(26)=39.4" b/a=0.95 PA=172.6
617

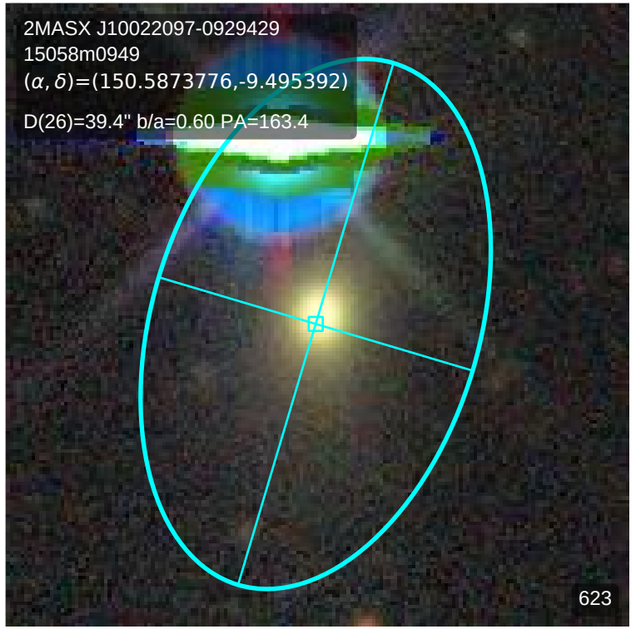

WISEA J043823.78-312302.6
06959m3138
(α, δ)=(69.5990482,-31.383926)
D(26)=39.4" b/a=0.46 PA=18.9
618

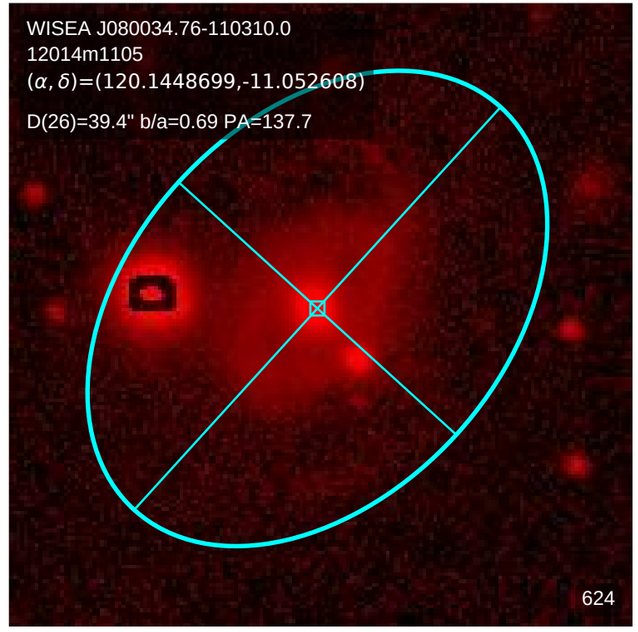

GALEXASC J043735.18-620140.1
06939m6202
(α, δ)=(69.3955735,-62.027547)
D(26)=39.4" b/a=0.77 PA=111.4
619

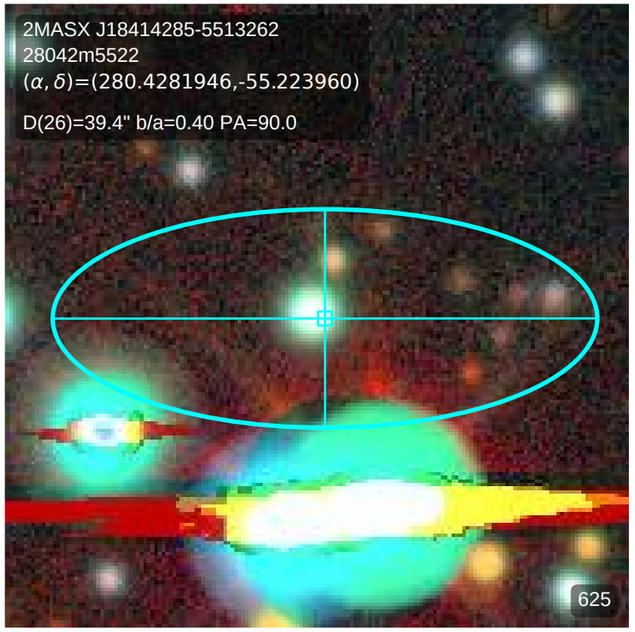

WISEA J040903.80-432500.8
06226m4341
(α, δ)=(62.2654183,-43.416964)
D(26)=39.4" b/a=0.63 PA=176.7
620

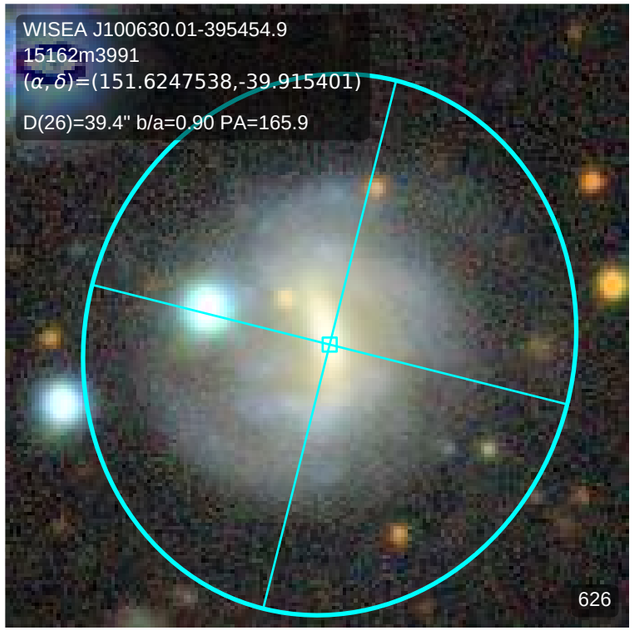

WISEA J003742.82+200915.6
00942p2015
(α, δ)=(9.4283499,20.154325)
D(26)=39.4" b/a=0.89 PA=67.5
621

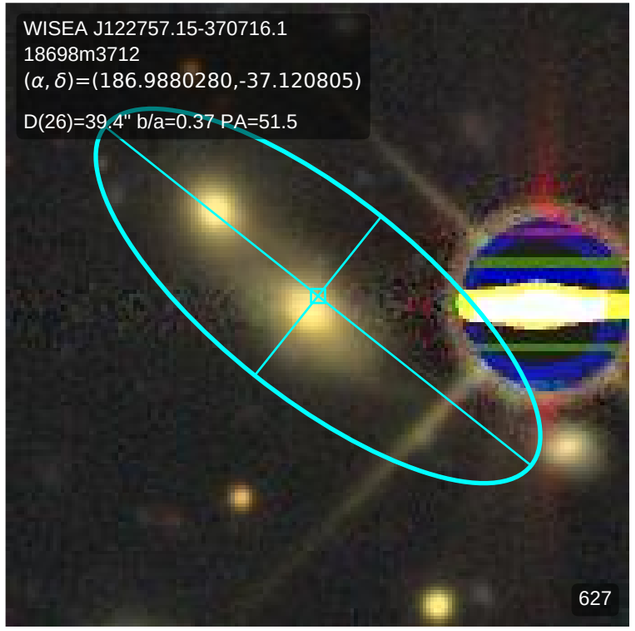

WISEA J131005.53-245102.2
19752m2485
(α, δ)=(197.5236910,-24.850644)
D(26)=39.4" b/a=0.58 PA=134.5
622

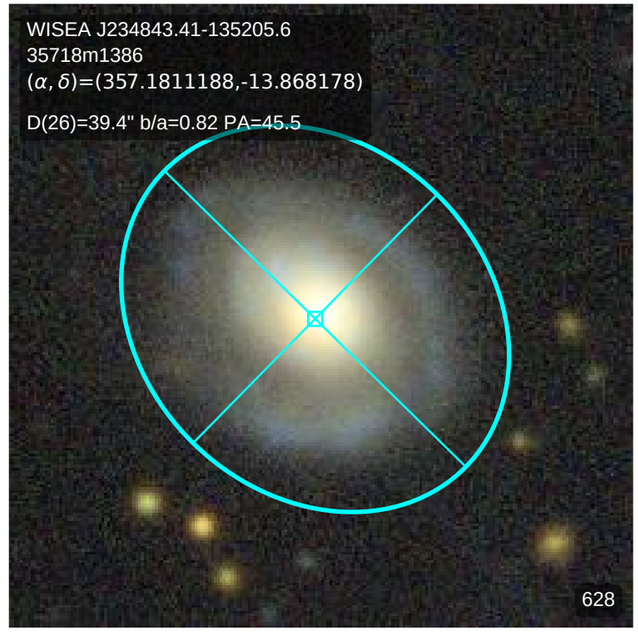

2MASX J10022097-0929429
15058m0949
(α, δ)=(150.5873776,-9.495392)
D(26)=39.4" b/a=0.60 PA=163.4
623

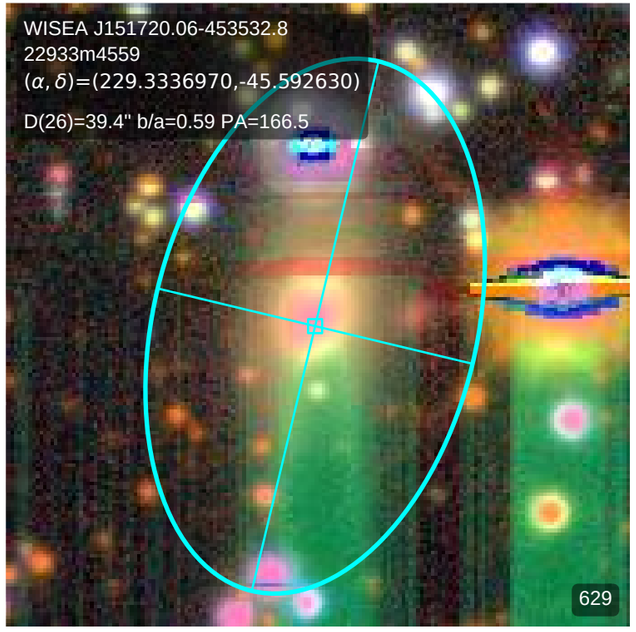

WISEA J080034.76-110310.0
12014m1105
(α, δ)=(120.1448699,-11.052608)
D(26)=39.4" b/a=0.69 PA=137.7
624

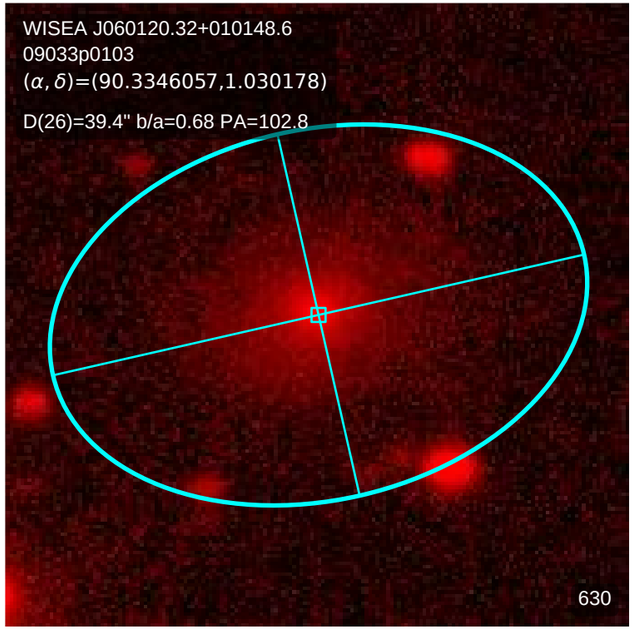

2MASX J18414285-5513262
28042m5522
(α, δ)=(280.4281946,-55.223960)
D(26)=39.4" b/a=0.40 PA=90.0
625

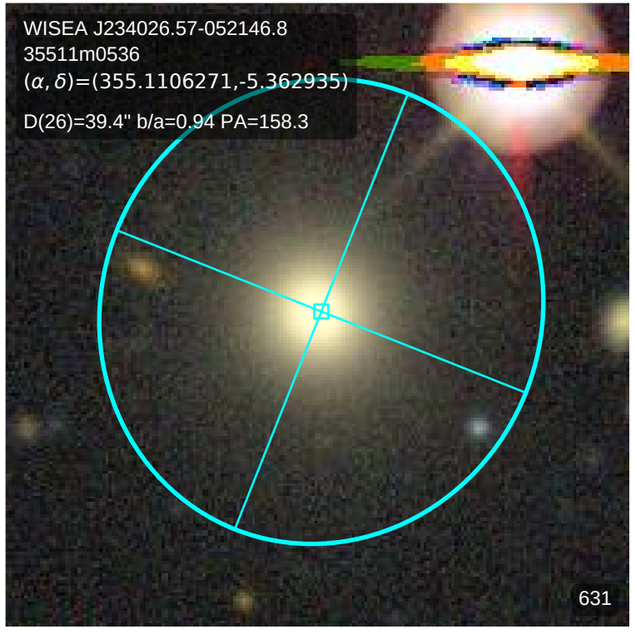

WISEA J100630.01-395454.9
15162m3991
(α, δ)=(151.6247538,-39.915401)
D(26)=39.4" b/a=0.90 PA=165.9
626

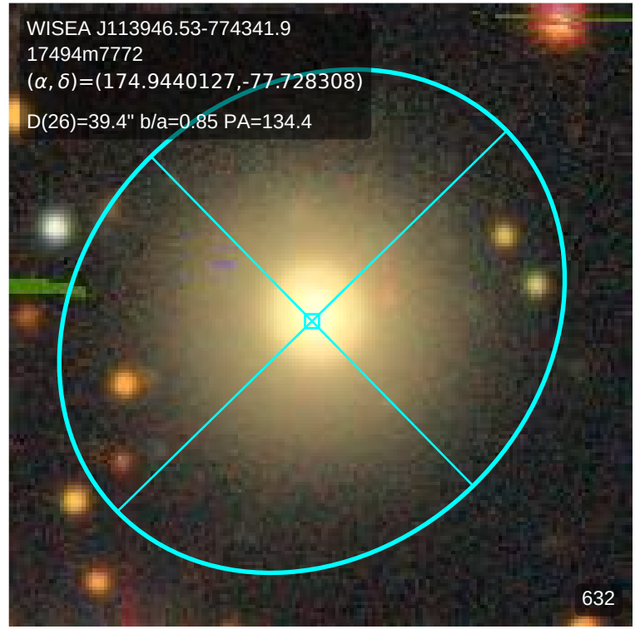

WISEA J122757.15-370716.1
18698m3712
(α, δ)=(186.9880280,-37.120805)
D(26)=39.4" b/a=0.37 PA=51.5
627

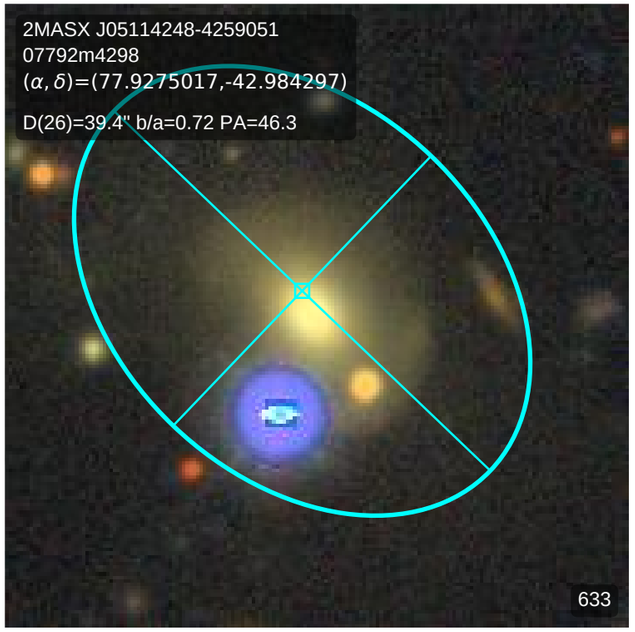

WISEA J234843.41-135205.6
35718m1386
(α, δ)=(357.1811188,-13.868178)
D(26)=39.4" b/a=0.82 PA=45.5
628

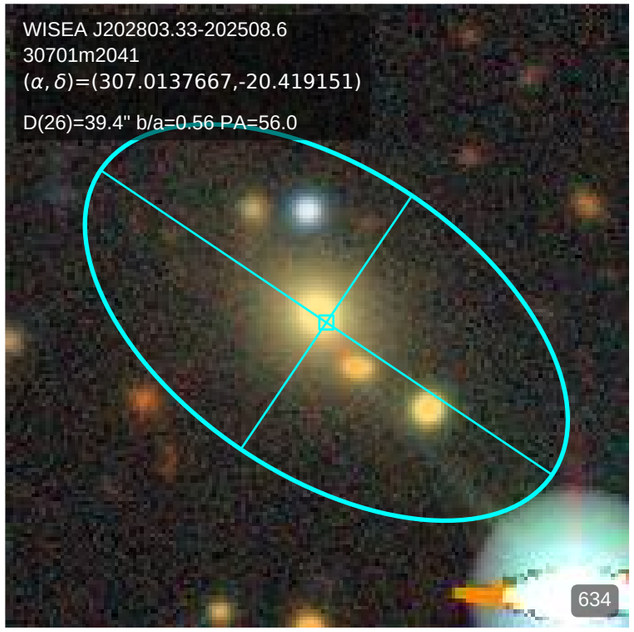

WISEA J151720.06-453532.8
22933m4559
(α, δ)=(229.3336970,-45.592630)
D(26)=39.4" b/a=0.59 PA=166.5
629

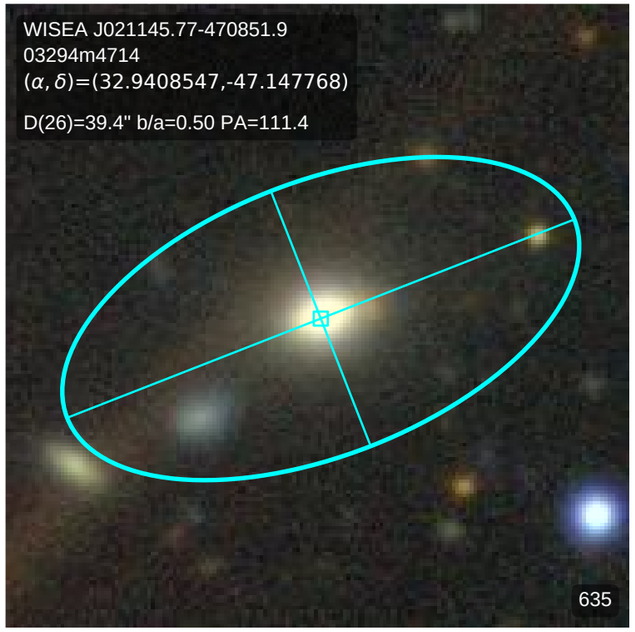

WISEA J060120.32+010148.6
09033p0103
(α, δ)=(90.3346057,1.030178)
D(26)=39.4" b/a=0.68 PA=102.8
630

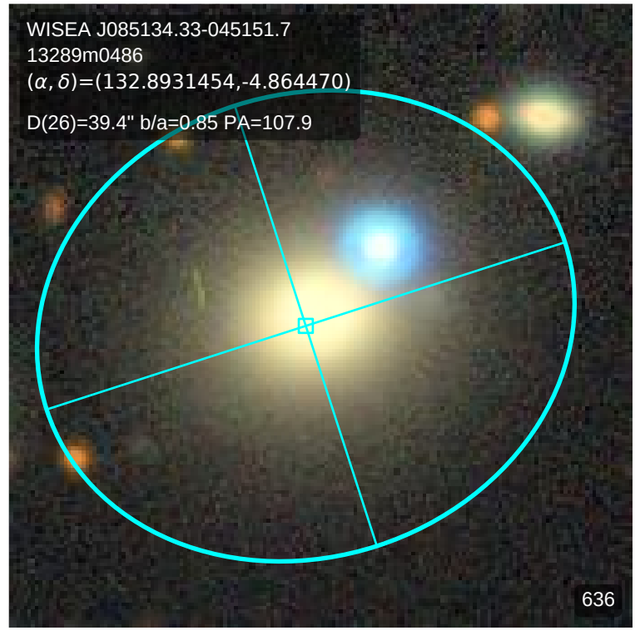

WISEA J234026.57-052146.8
35511m0536
(α, δ)=(355.1106271,-5.362935)
D(26)=39.4" b/a=0.94 PA=158.3
631

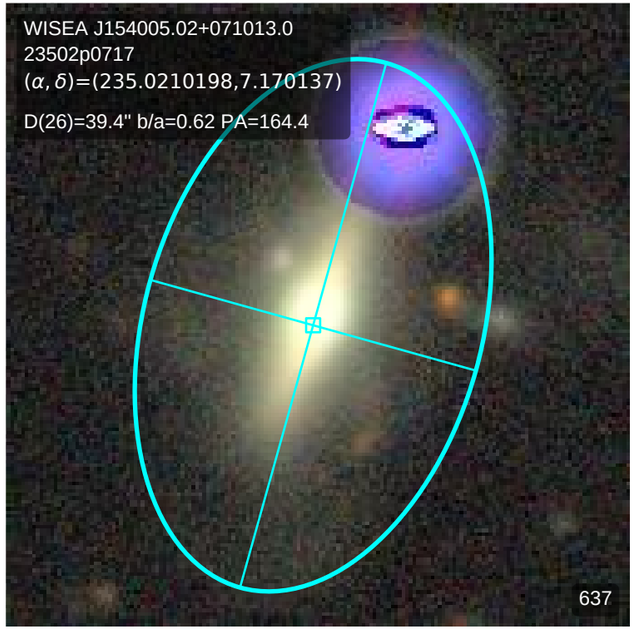

WISEA J113946.53-774341.9
17494m7772
(α, δ)=(174.9440127,-77.728308)
D(26)=39.4" b/a=0.85 PA=134.4
632

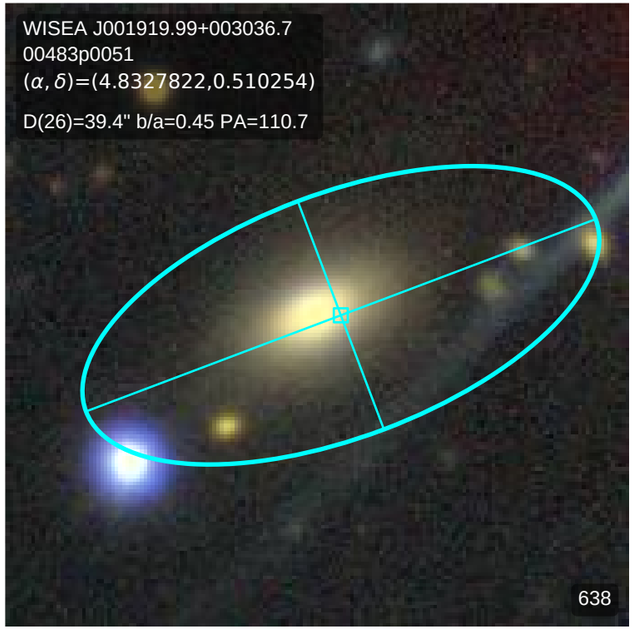

2MASX J05114248-4259051
07792m4298
(α, δ)=(77.9275017,-42.984297)
D(26)=39.4" b/a=0.72 PA=46.3
633

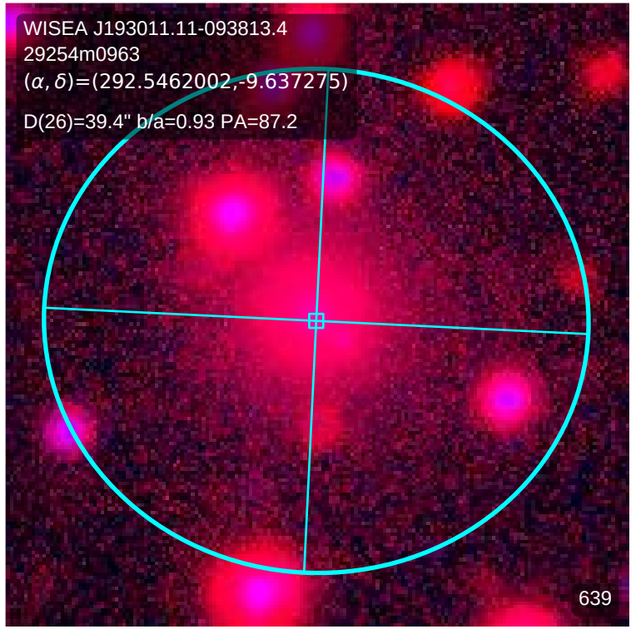

WISEA J202803.33-202508.6
30701m2041
(α, δ)=(307.0137667,-20.419151)
D(26)=39.4" b/a=0.56 PA=56.0
634

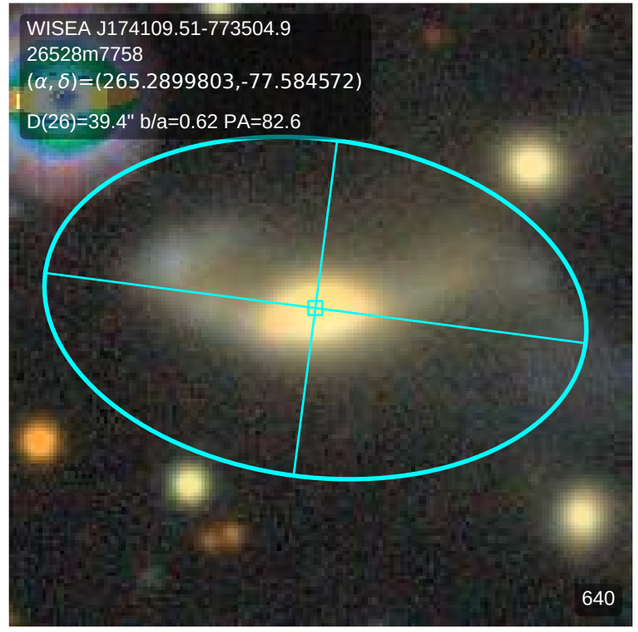

WISEA J021145.77-470851.9
03294m4714
(α, δ)=(32.9408547,-47.147768)
D(26)=39.4" b/a=0.50 PA=111.4
635

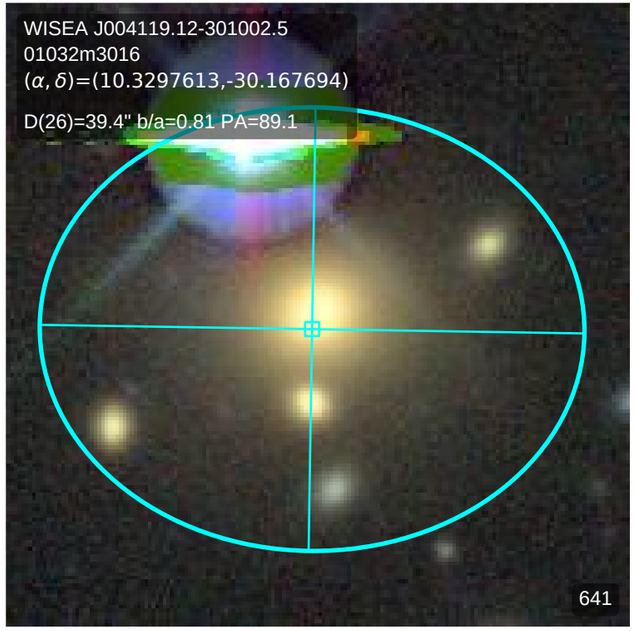

WISEA J085134.33-045151.7
13289m0486
(α, δ)=(132.8931454,-4.864470)
D(26)=39.4" b/a=0.85 PA=107.9
636

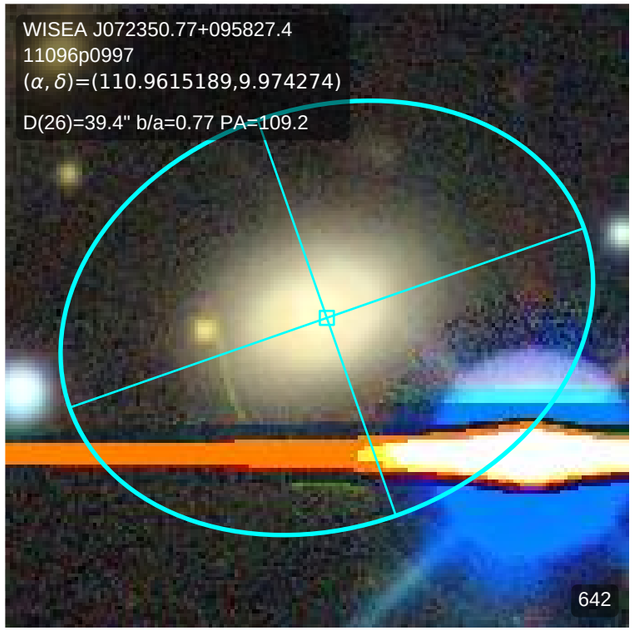

WISEA J154005.02+071013.0
23502p0717
(α, δ)=(235.0210198,7.170137)
D(26)=39.4" b/a=0.62 PA=164.4
637

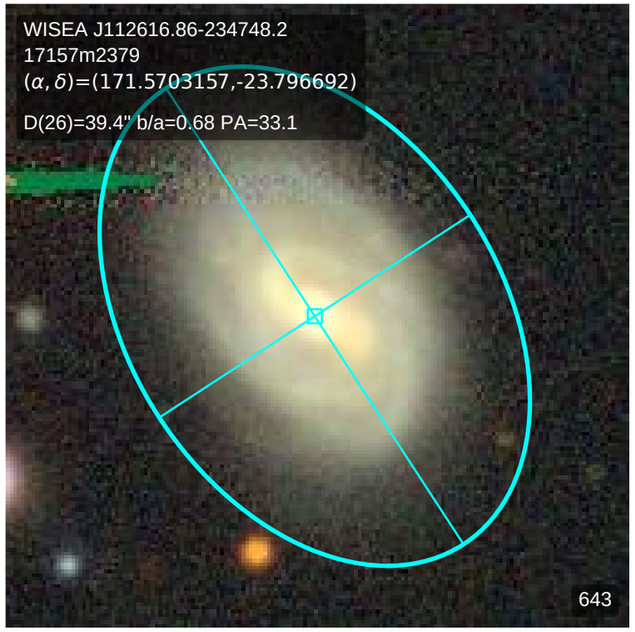

WISEA J001919.99+003036.7
00483p0051
(α, δ)=(4.8327822,0.510254)
D(26)=39.4" b/a=0.45 PA=110.7
638

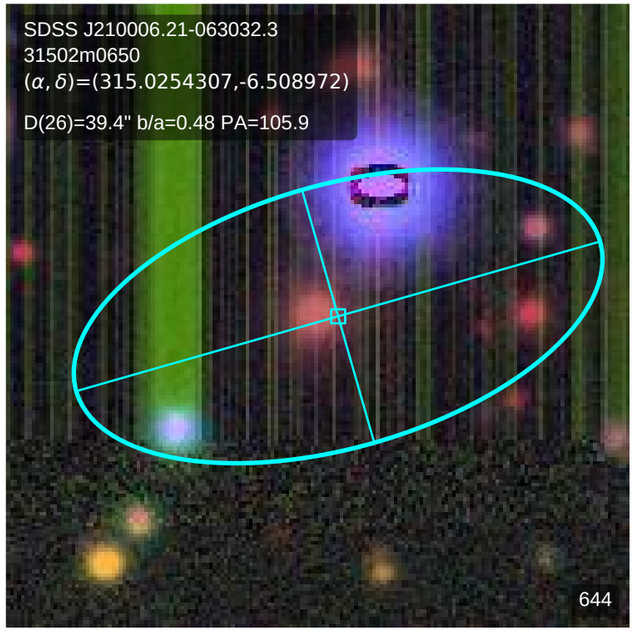

WISEA J193011.11-093813.4
29254m0963
(α, δ)=(292.5462002,-9.637275)
D(26)=39.4" b/a=0.93 PA=87.2
639

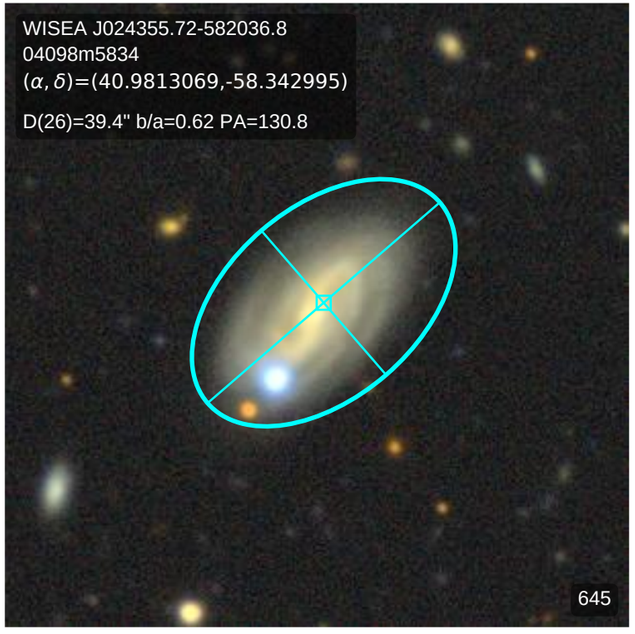

WISEA J174109.51-773504.9
26528m7758
(α, δ)=(265.2899803,-77.584572)
D(26)=39.4" b/a=0.62 PA=82.6
640

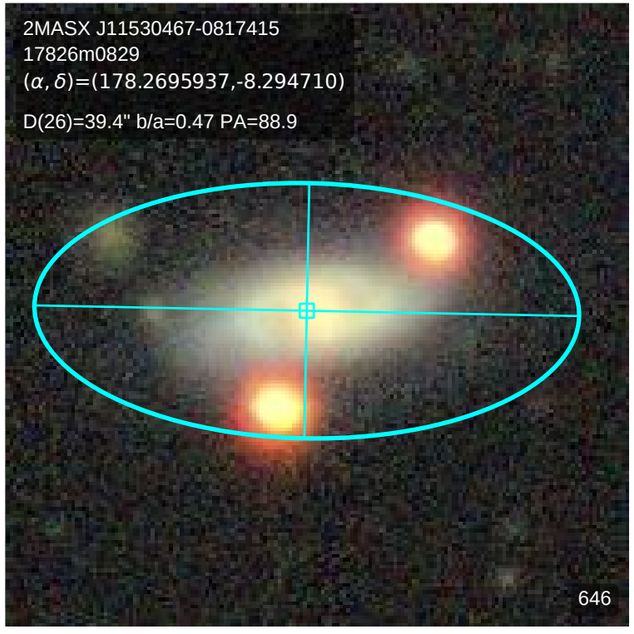

WISEA J004119.12-301002.5
01032m3016
(α, δ)=(10.3297613,-30.167694)
D(26)=39.4" b/a=0.81 PA=89.1
641

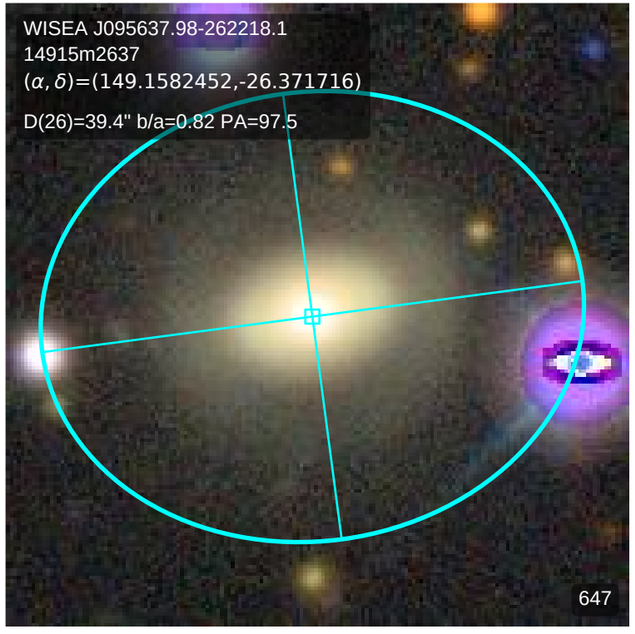

WISEA J072350.77+095827.4
11096p0997
(α, δ)=(110.9615189,9.974274)
D(26)=39.4" b/a=0.77 PA=109.2
642

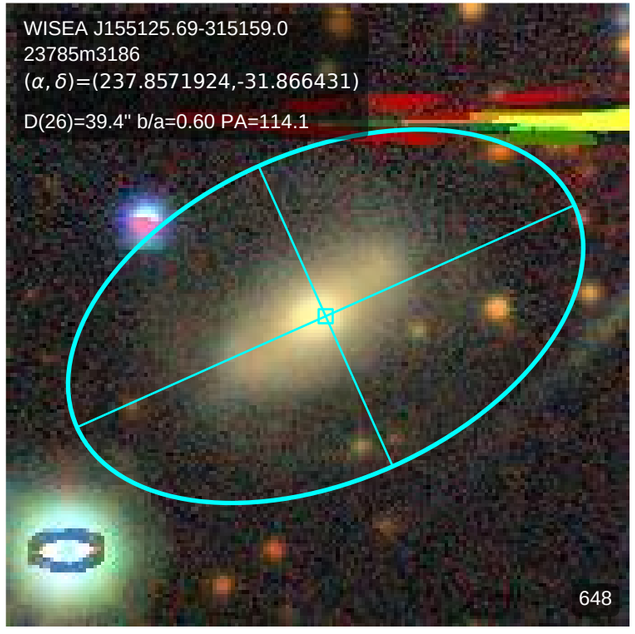

WISEA J112616.86-234748.2
17157m2379
(α, δ)=(171.5703157,-23.796692)
D(26)=39.4" b/a=0.68 PA=33.1
643

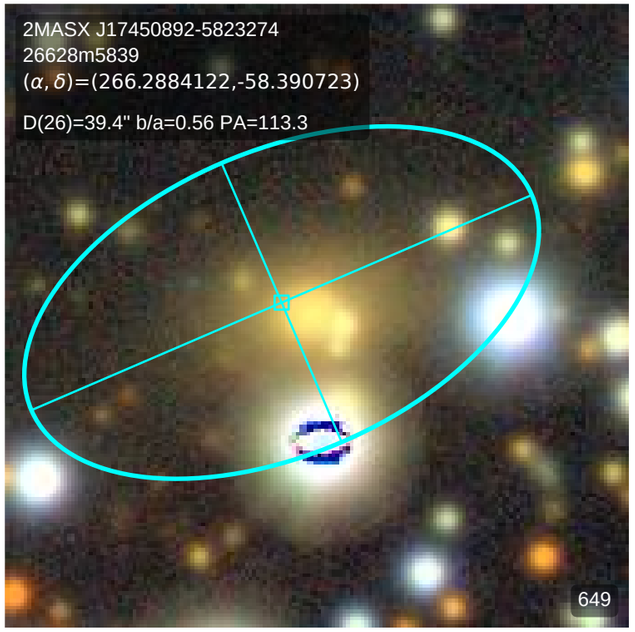

SDSS J210006.21-063032.3
31502m0650
(α, δ)=(315.0254307,-6.508972)
D(26)=39.4" b/a=0.48 PA=105.9
644

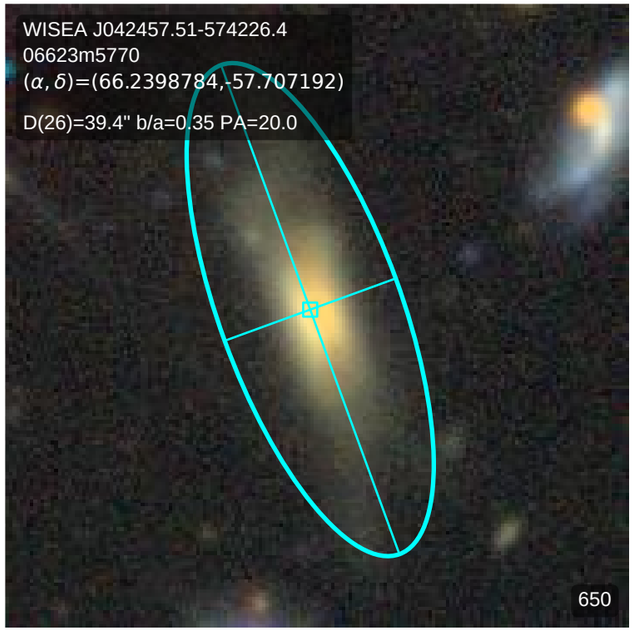

WISEA J024355.72-582036.8
04098m5834
(α, δ)=(40.9813069,-58.342995)
D(26)=39.4" b/a=0.62 PA=130.8
645

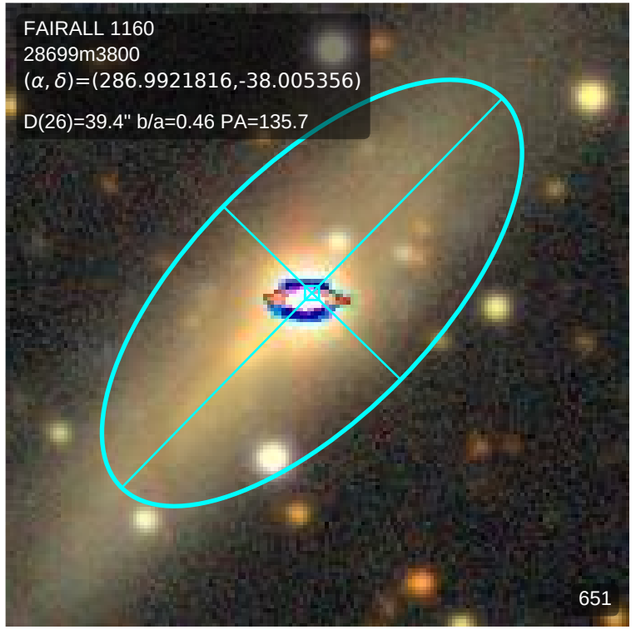

2MASX J11530467-0817415
17826m0829
(α, δ)=(178.2695937,-8.294710)
D(26)=39.4" b/a=0.47 PA=88.9
646

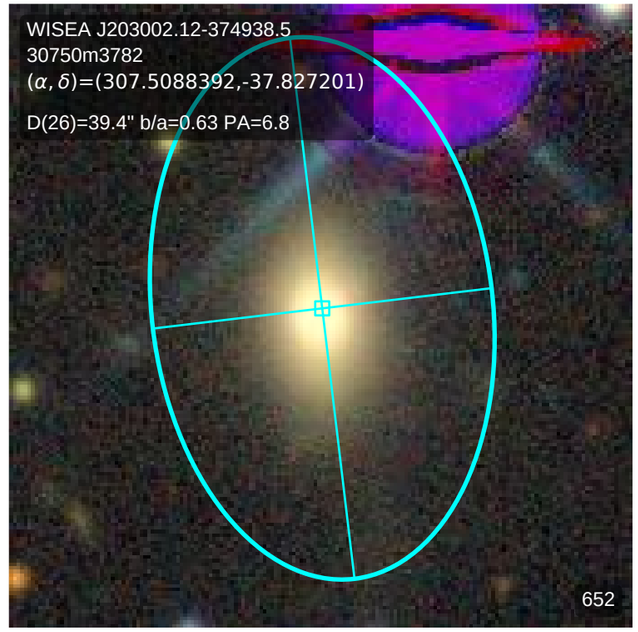

WISEA J095637.98-262218.1
14915m2637
(α, δ)=(149.1582452,-26.371716)
D(26)=39.4" b/a=0.82 PA=97.5
647

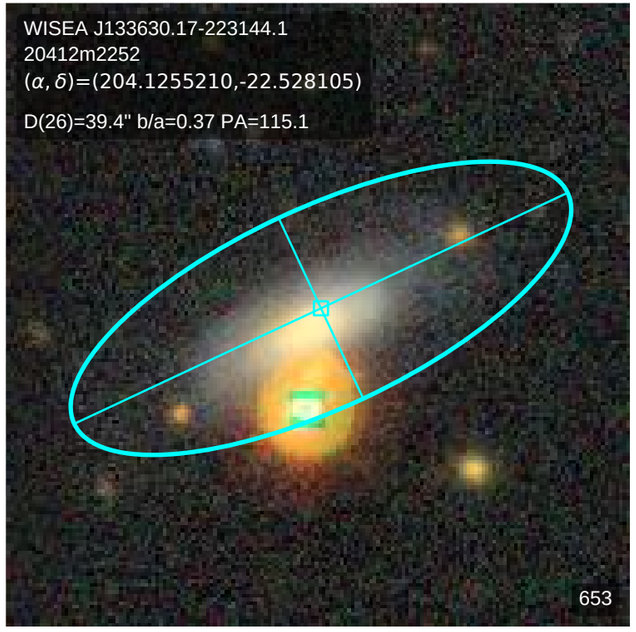

WISEA J155125.69-315159.0
23785m3186
(α, δ)=(237.8571924,-31.866431)
D(26)=39.4" b/a=0.60 PA=114.1
648

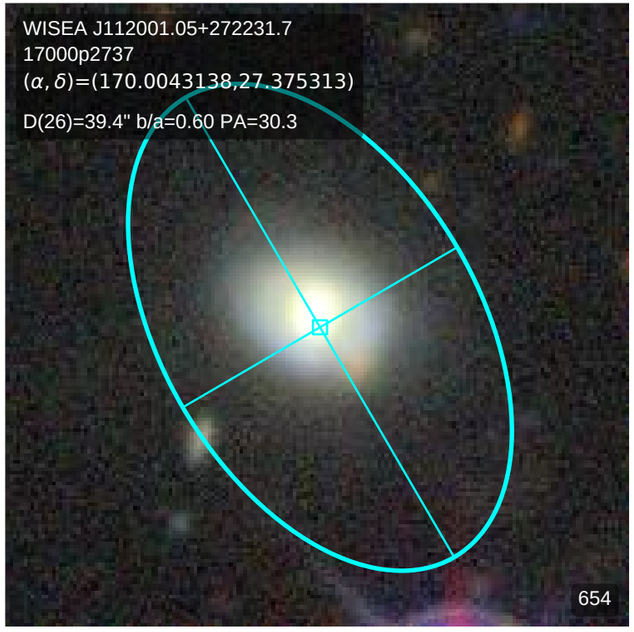

2MASX J17450892-5823274
26628m5839
(α, δ)=(266.2884122,-58.390723)
D(26)=39.4" b/a=0.56 PA=113.3
649

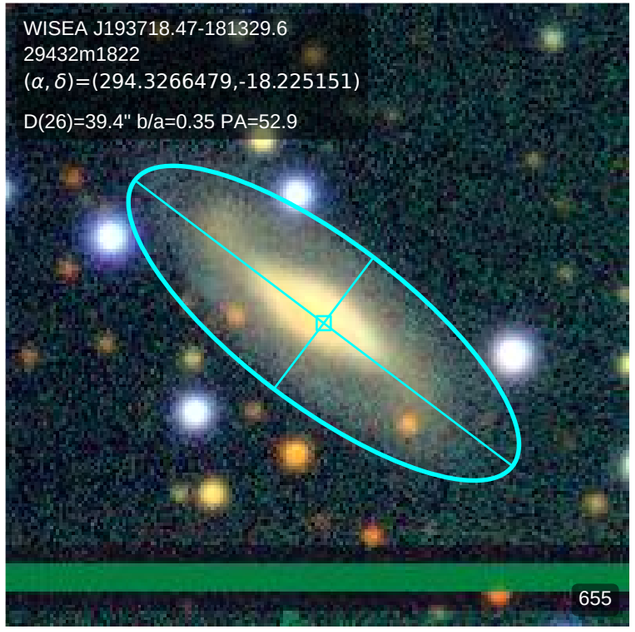

WISEA J042457.51-574226.4
06623m5770
(α, δ)=(66.2398784,-57.707192)
D(26)=39.4" b/a=0.35 PA=20.0
650

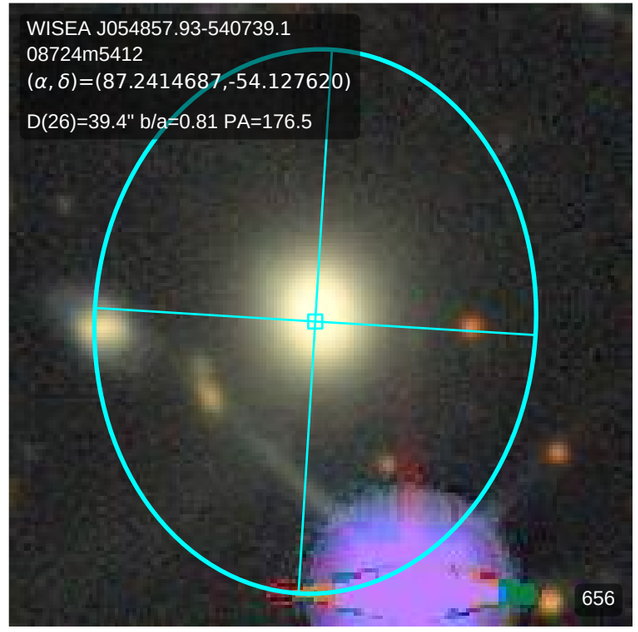

FAIRALL 1160
28699m3800
(α, δ)=(286.9921816,-38.005356)
D(26)=39.4" b/a=0.46 PA=135.7
651

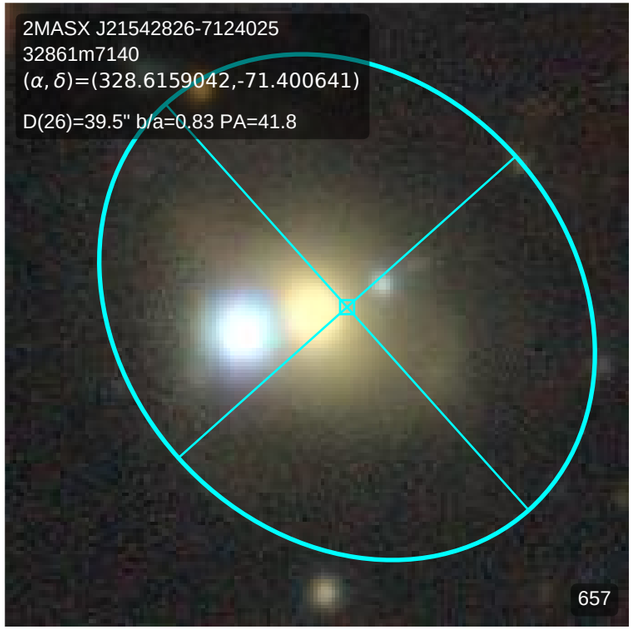

WISEA J203002.12-374938.5
30750m3782
(α, δ)=(307.5088392,-37.827201)
D(26)=39.4" b/a=0.63 PA=6.8
652

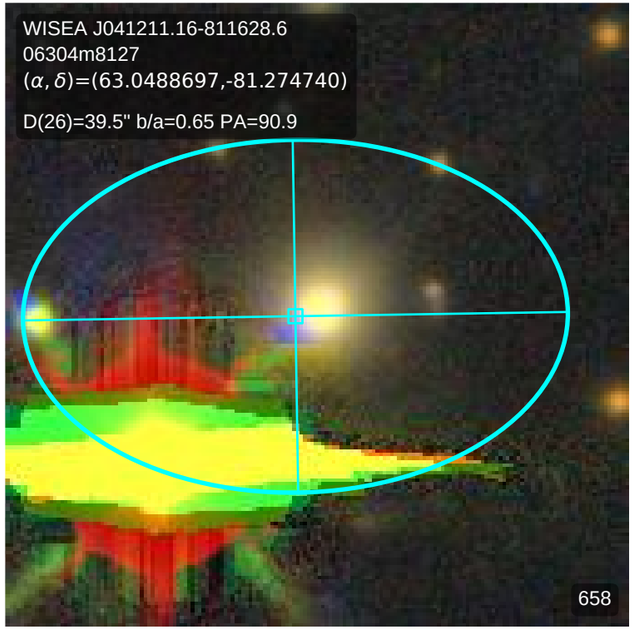

WISEA J133630.17-223144.1
20412m2252
(α, δ)=(204.1255210,-22.528105)
D(26)=39.4" b/a=0.37 PA=115.1
653

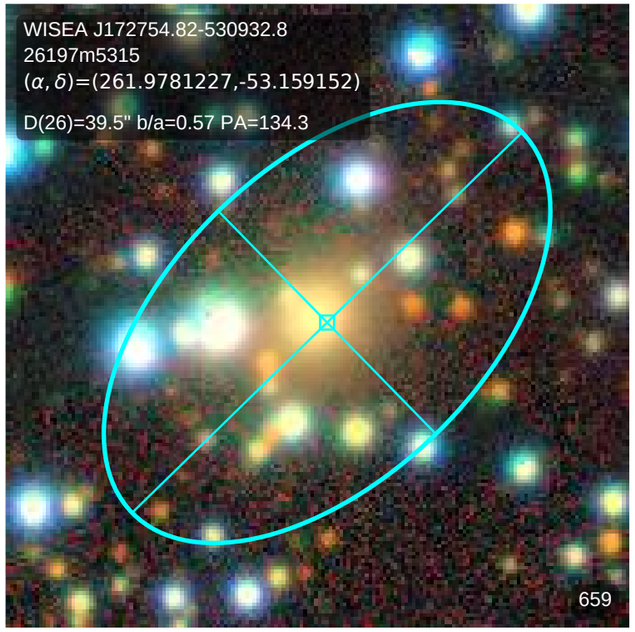

WISEA J112001.05+272231.7
17000p2737
(α, δ)=(170.0043138,27.375313)
D(26)=39.4" b/a=0.60 PA=30.3
654

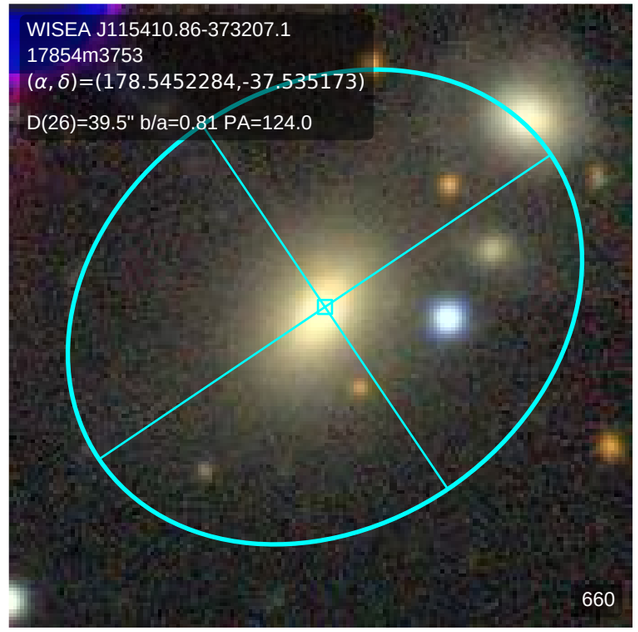

WISEA J193718.47-181329.6
29432m1822
(α, δ)=(294.3266479,-18.225151)
D(26)=39.4" b/a=0.35 PA=52.9
655

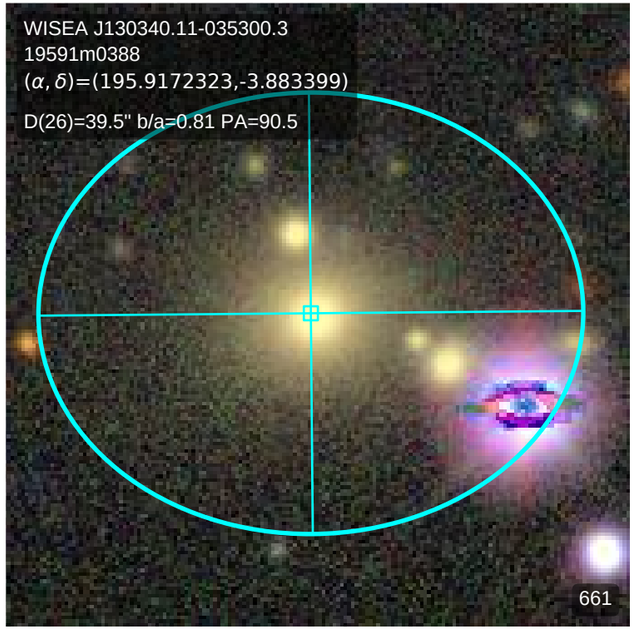

WISEA J054857.93-540739.1
08724m5412
(α, δ)=(87.2414687,-54.127620)
D(26)=39.4" b/a=0.81 PA=176.5
656

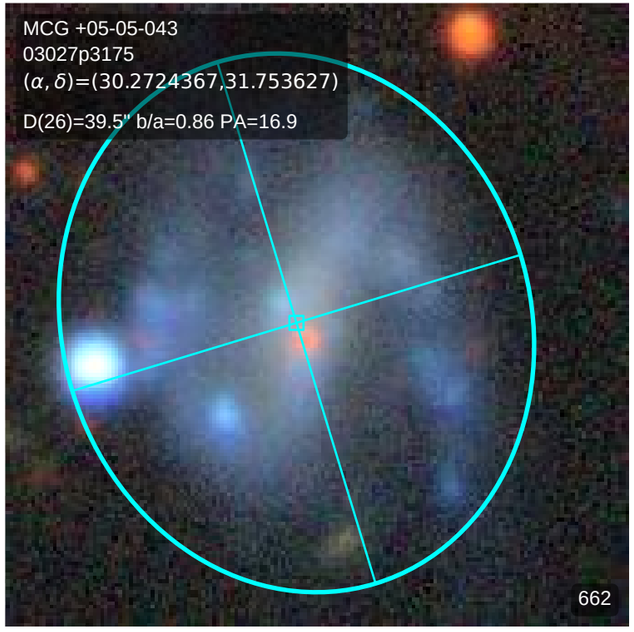

2MASX J21542826-7124025
32861m7140
(α, δ)=(328.6159042,-71.400641)
D(26)=39.5" b/a=0.83 PA=41.8
657

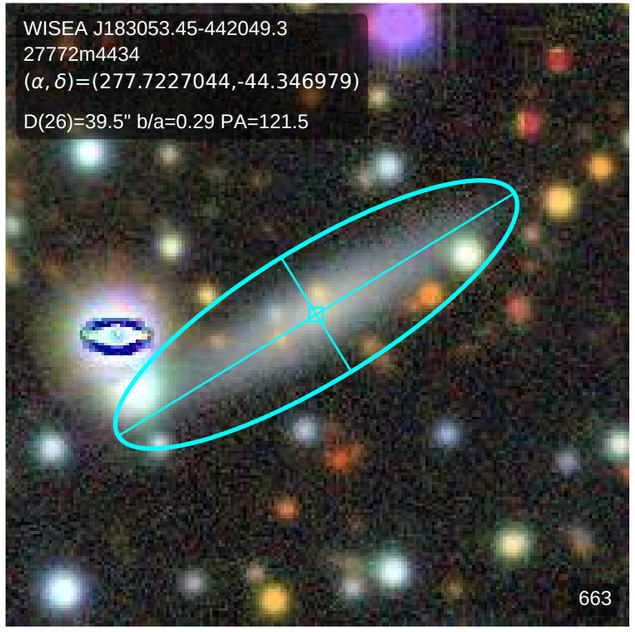

WISEA J041211.16-811628.6
06304m8127
(α, δ)=(63.0488697,-81.274740)
D(26)=39.5" b/a=0.65 PA=90.9
658

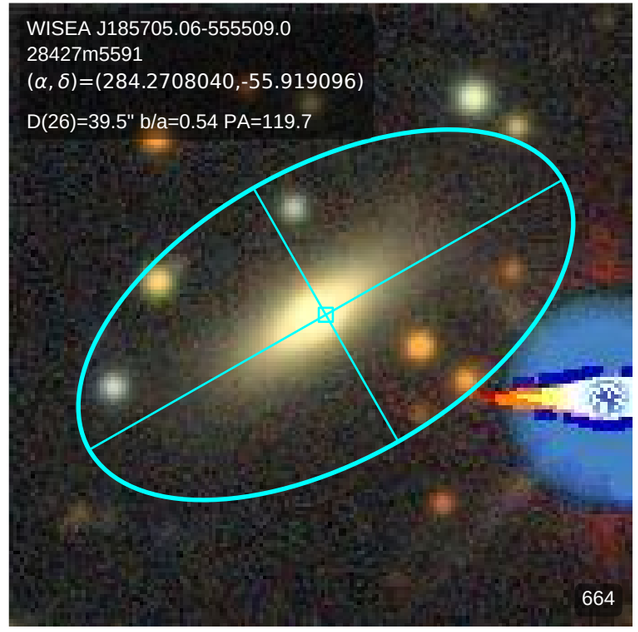

WISEA J172754.82-530932.8
26197m5315
(α, δ)=(261.9781227,-53.159152)
D(26)=39.5" b/a=0.57 PA=134.3
659

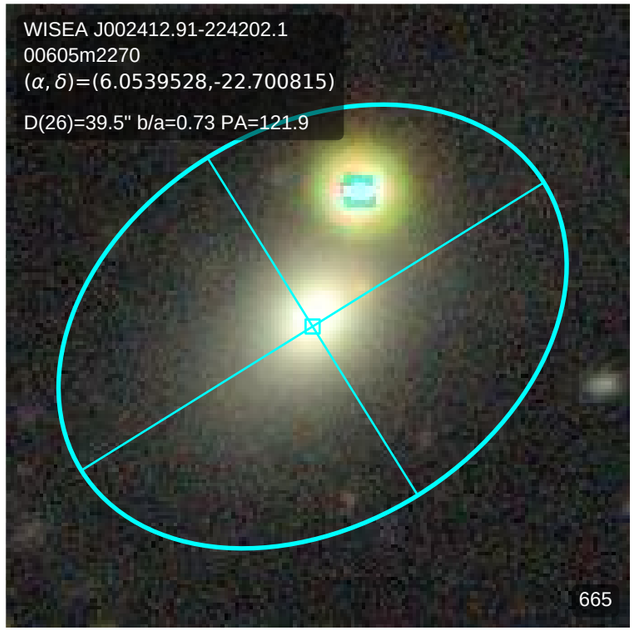

WISEA J115410.86-373207.1
17854m3753
(α, δ)=(178.5452284,-37.535173)
D(26)=39.5" b/a=0.81 PA=124.0
660

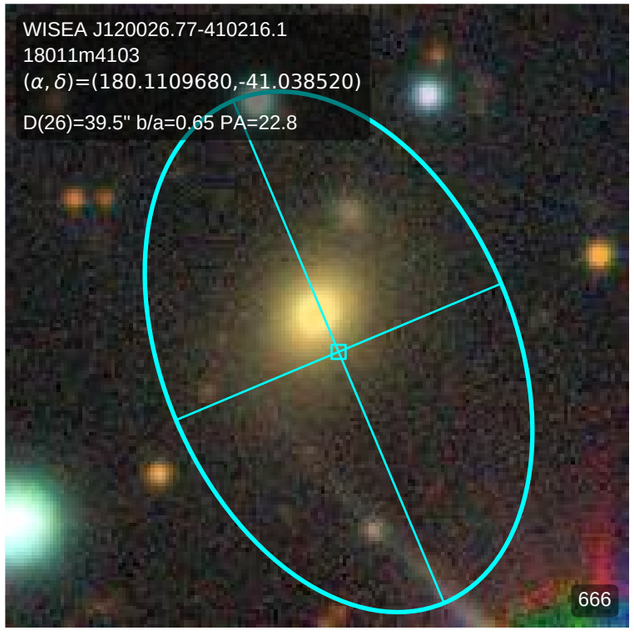

WISEA J130340.11-035300.3
19591m0388
(α, δ)=(195.9172323,-3.883399)
D(26)=39.5" b/a=0.81 PA=90.5
661

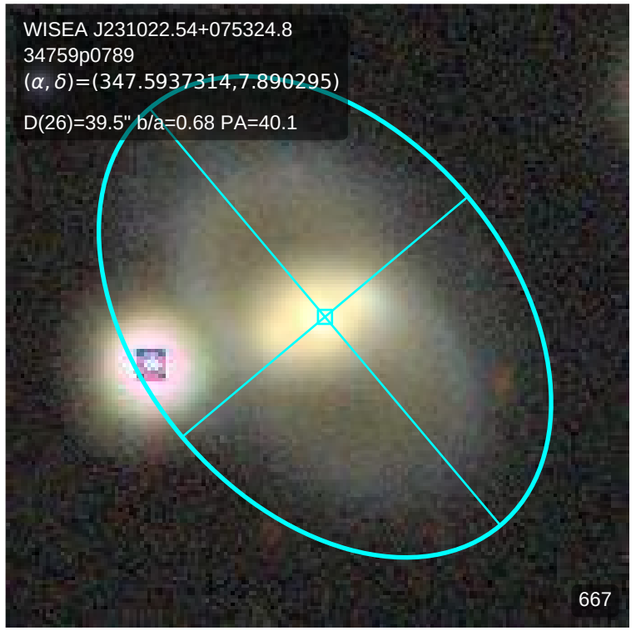

MCG +05-05-043
03027p3175
(α, δ)=(30.2724367,31.753627)
D(26)=39.5" b/a=0.86 PA=16.9
662

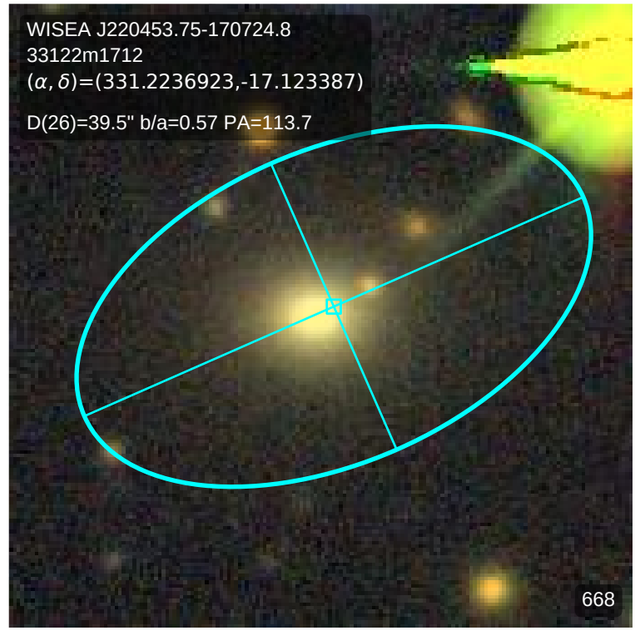

WISEA J183053.45-442049.3
27772m4434
(α, δ)=(277.7227044,-44.346979)
D(26)=39.5" b/a=0.29 PA=121.5
663

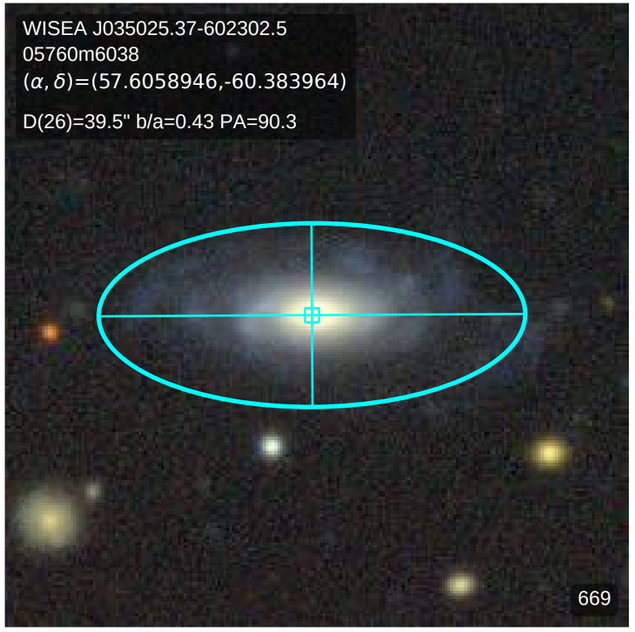

WISEA J185705.06-555509.0
28427m5591
(α, δ)=(284.2708040,-55.919096)
D(26)=39.5" b/a=0.54 PA=119.7
664

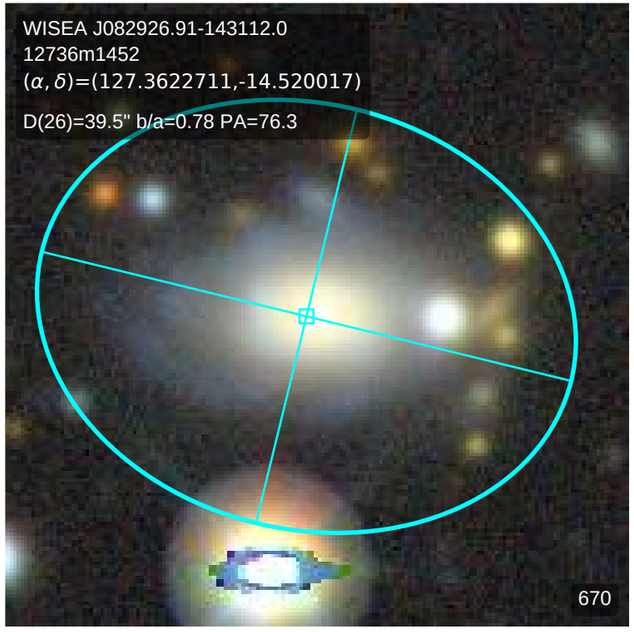

WISEA J002412.91-224202.1
00605m2270
(α, δ)=(6.0539528,-22.700815)
D(26)=39.5" b/a=0.73 PA=121.9
665

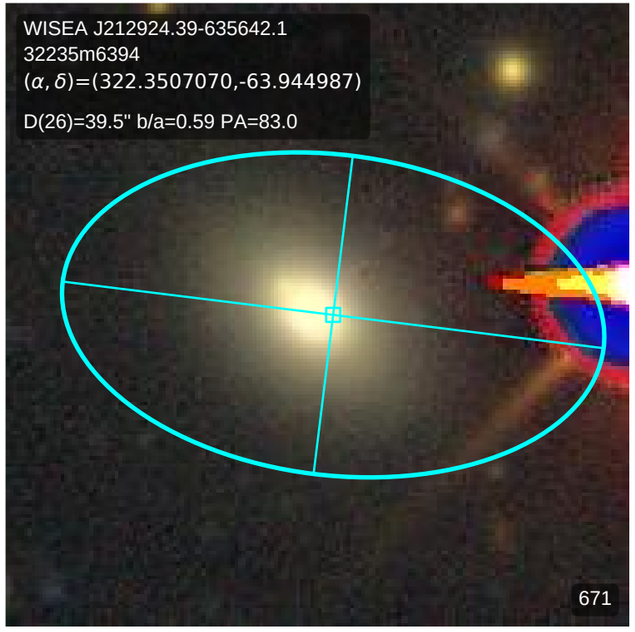

WISEA J120026.77-410216.1
18011m4103
(α, δ)=(180.1109680,-41.038520)
D(26)=39.5" b/a=0.65 PA=22.8
666

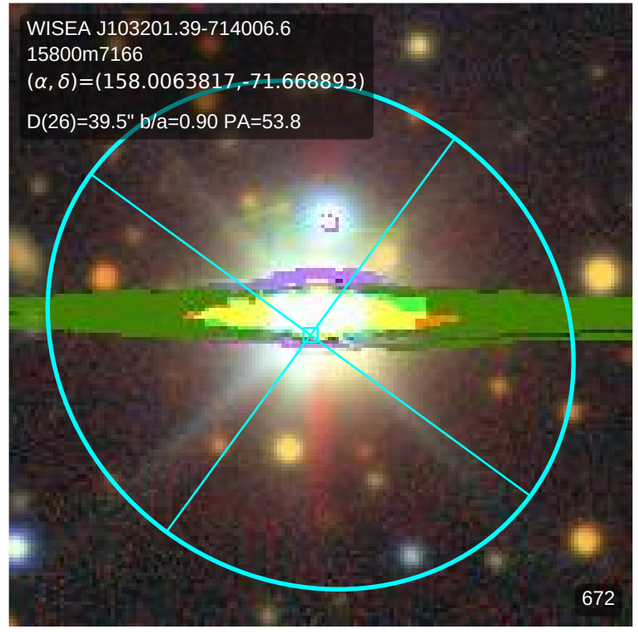

WISEA J231022.54+075324.8
34759p0789
(α, δ)=(347.5937314,7.890295)
D(26)=39.5" b/a=0.68 PA=40.1
667

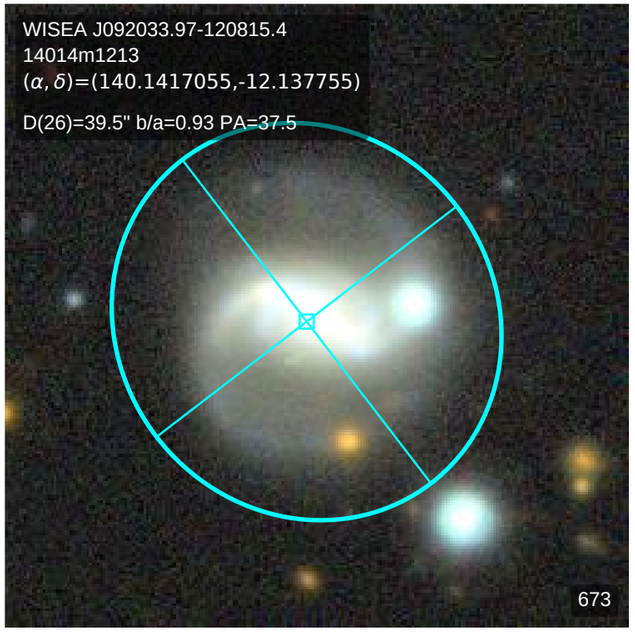

WISEA J220453.75-170724.8
33122m1712
(α, δ)=(331.2236923,-17.123387)
D(26)=39.5" b/a=0.57 PA=113.7
668

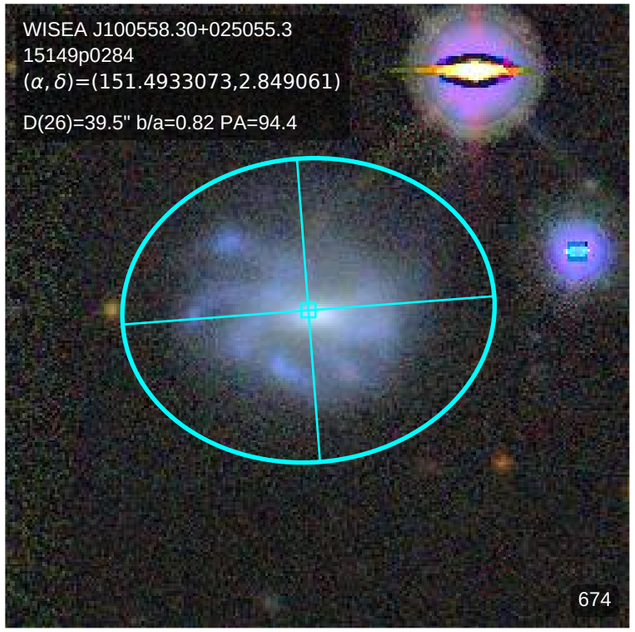

WISEA J035025.37-602302.5
05760m6038
(α, δ)=(57.6058946,-60.383964)
D(26)=39.5" b/a=0.43 PA=90.3
669

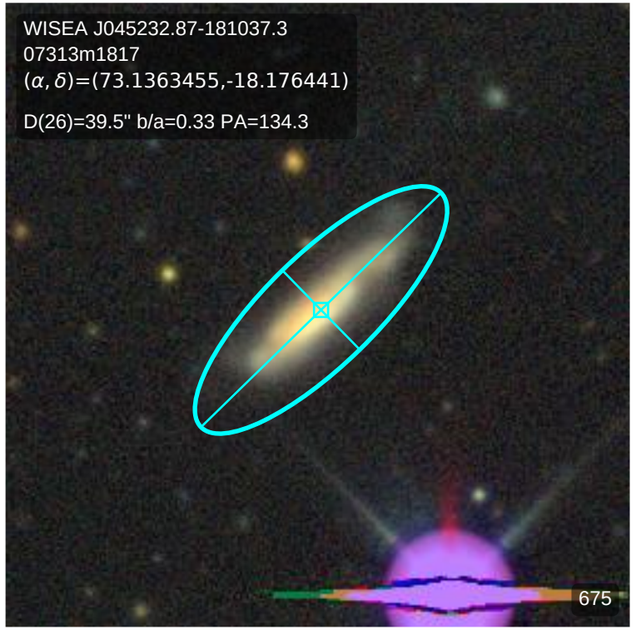

WISEA J082926.91-143112.0
12736m1452
(α, δ)=(127.3622711,-14.520017)
D(26)=39.5" b/a=0.78 PA=76.3
670

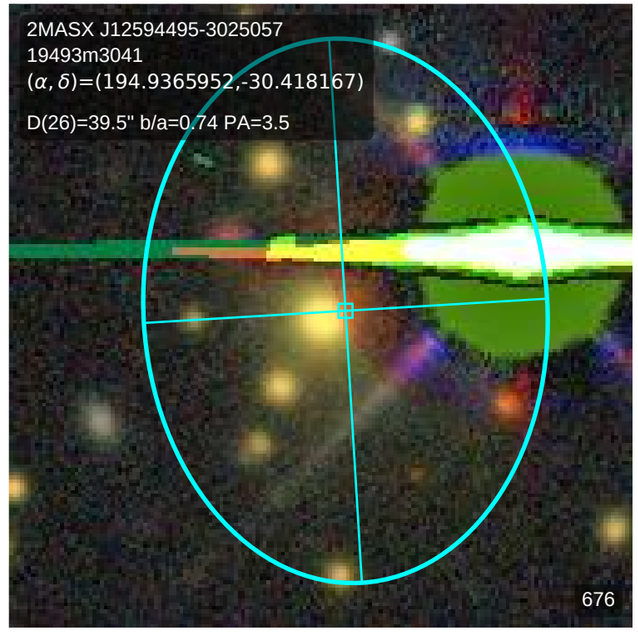

WISEA J212924.39-635642.1
32235m6394
(α, δ)=(322.3507070,-63.944987)
D(26)=39.5" b/a=0.59 PA=83.0
671

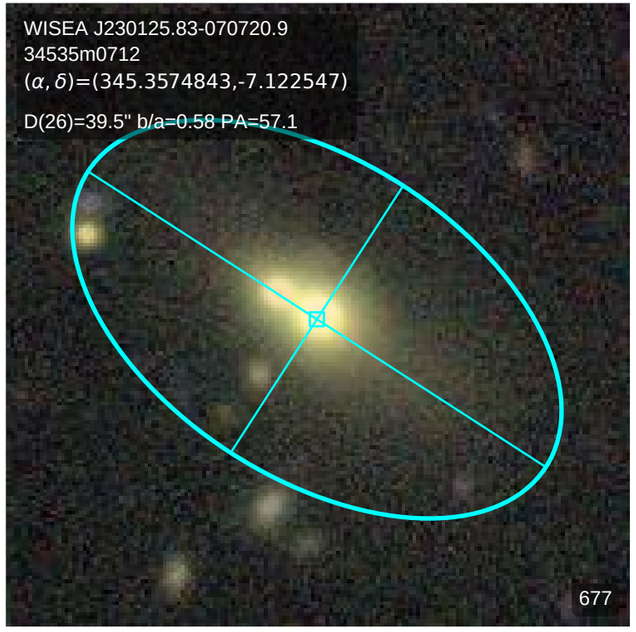

WISEA J103201.39-714006.6
15800m7166
(α, δ)=(158.0063817,-71.668893)
D(26)=39.5" b/a=0.90 PA=53.8
672

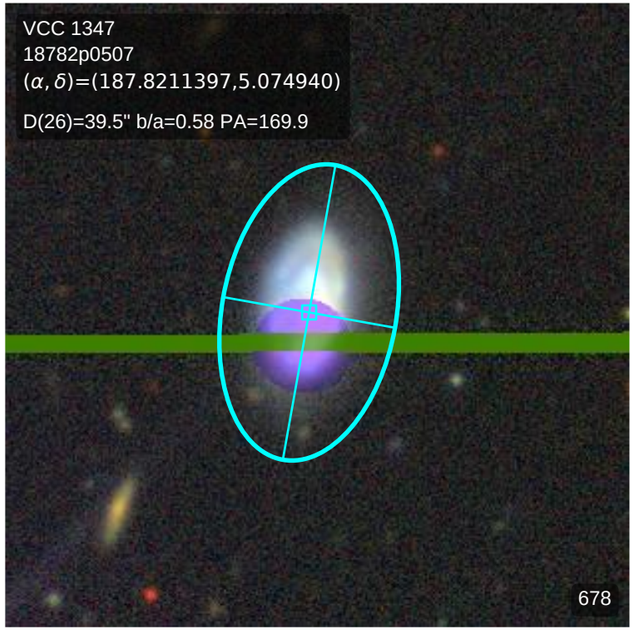

WISEA J092033.97-120815.4
14014m1213
(α, δ)=(140.1417055,-12.137755)
D(26)=39.5" b/a=0.93 PA=37.5
673

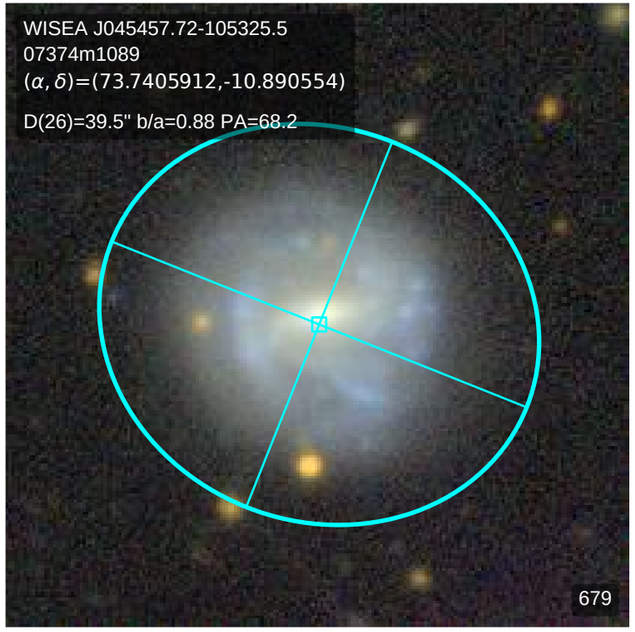

WISEA J100558.30+025055.3
15149p0284
(α, δ)=(151.4933073,2.849061)
D(26)=39.5" b/a=0.82 PA=94.4
674

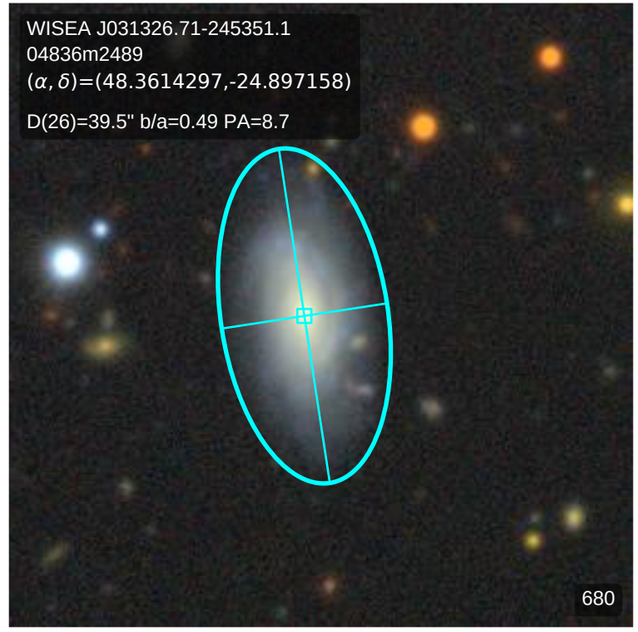

WISEA J045232.87-181037.3
07313m1817
(α, δ)=(73.1363455,-18.176441)
D(26)=39.5" b/a=0.33 PA=134.3
675

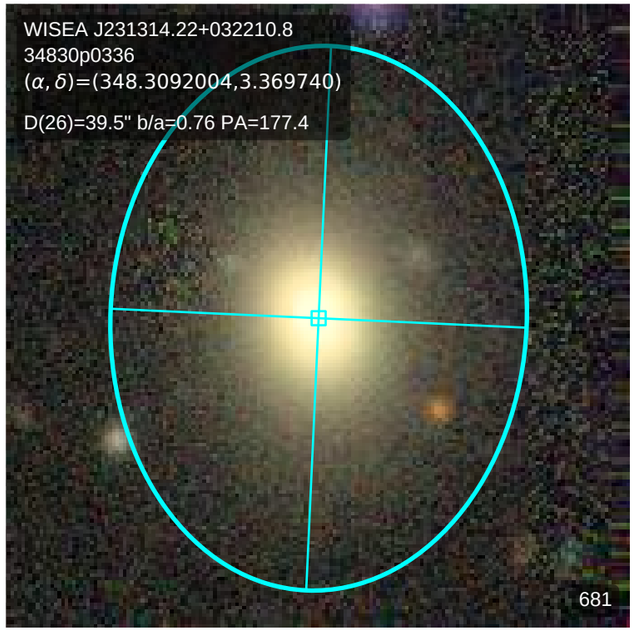

2MASX J12594495-3025057
19493m3041
(α, δ)=(194.9365952,-30.418167)
D(26)=39.5" b/a=0.74 PA=3.5
676

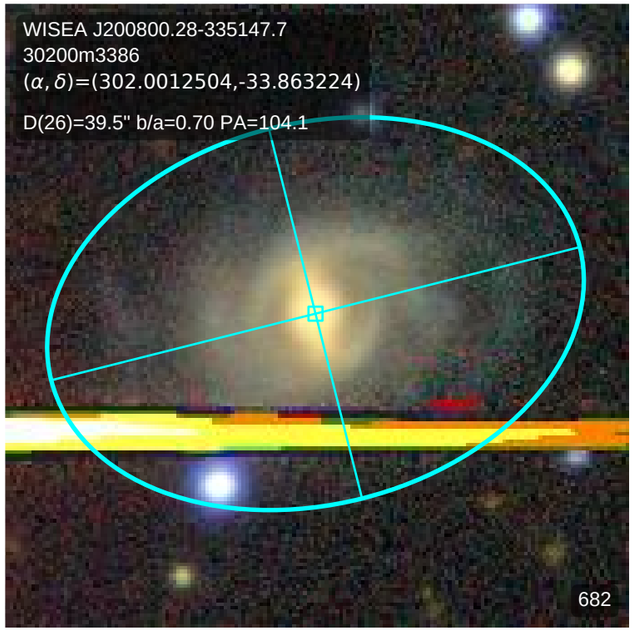

WISEA J230125.83-070720.9
34535m0712
(α, δ)=(345.3574843,-7.122547)
D(26)=39.5" b/a=0.58 PA=57.1
677

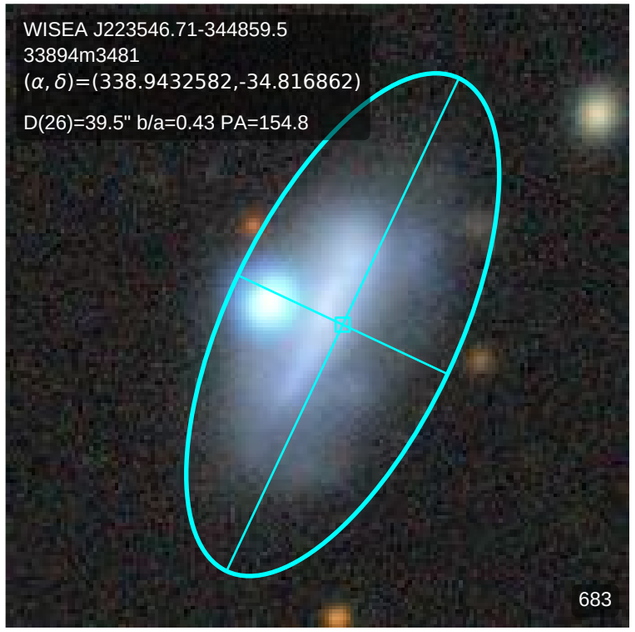

VCC 1347
18782p0507
(α, δ)=(187.8211397,5.074940)
D(26)=39.5" b/a=0.58 PA=169.9
678

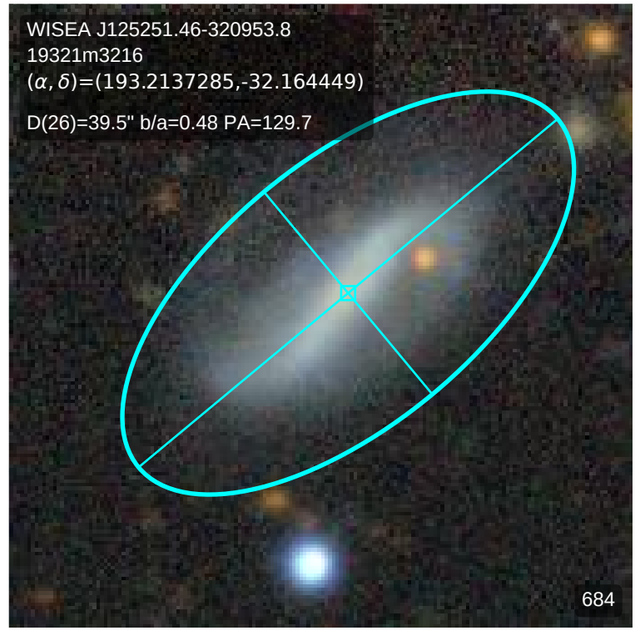

WISEA J045457.72-105325.5
07374m1089
(α, δ)=(73.7405912,-10.890554)
D(26)=39.5" b/a=0.88 PA=68.2
679

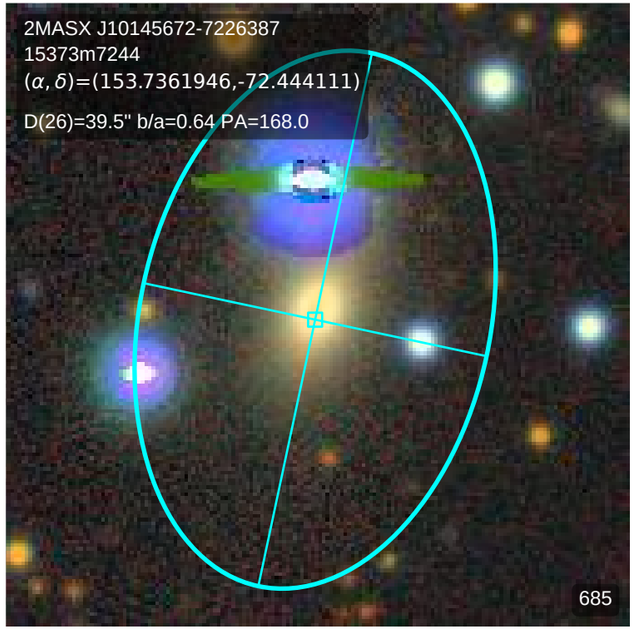

WISEA J031326.71-245351.1
04836m2489
(α, δ)=(48.3614297,-24.897158)
D(26)=39.5" b/a=0.49 PA=8.7
680

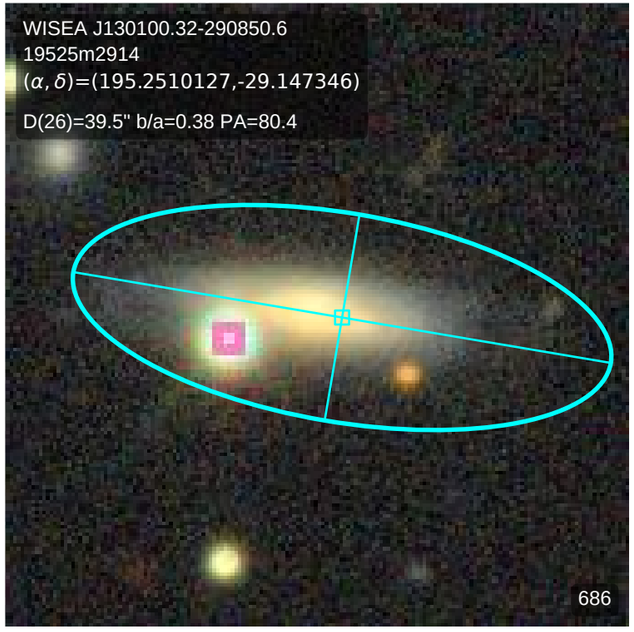

WISEA J231314.22+032210.8
34830p0336
(α, δ)=(348.3092004,3.369740)
D(26)=39.5" b/a=0.76 PA=177.4
681

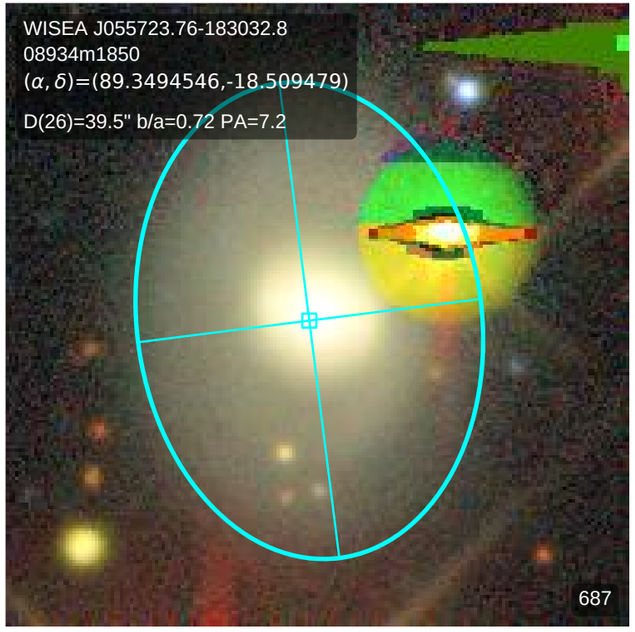

WISEA J200800.28-335147.7
30200m3386
(α, δ)=(302.0012504,-33.863224)
D(26)=39.5" b/a=0.70 PA=104.1
682

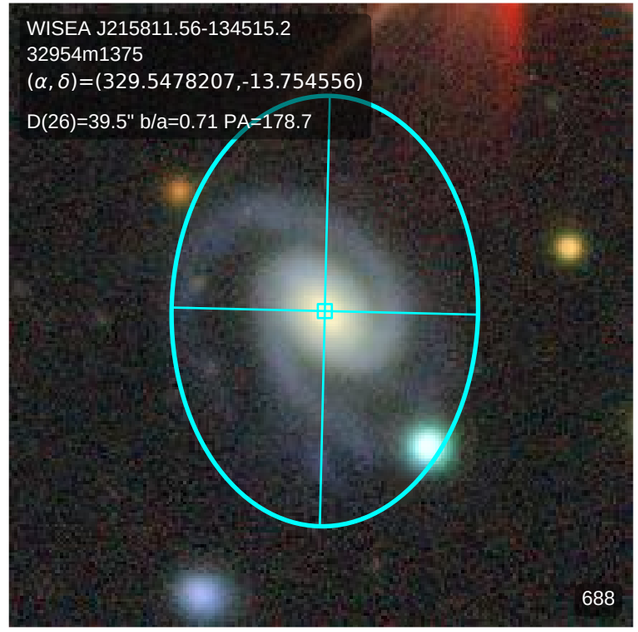

WISEA J223546.71-344859.5
33894m3481
(α, δ)=(338.9432582,-34.816862)
D(26)=39.5" b/a=0.43 PA=154.8
683

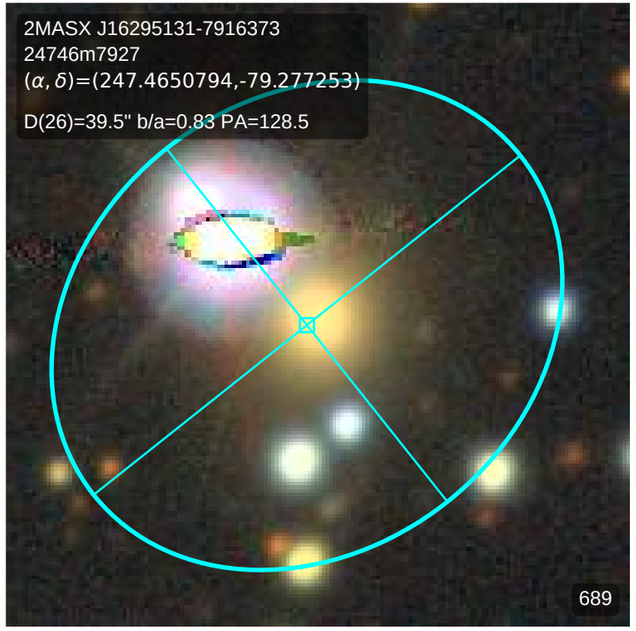

WISEA J125251.46-320953.8
19321m3216
(α, δ)=(193.2137285,-32.164449)
D(26)=39.5" b/a=0.48 PA=129.7
684

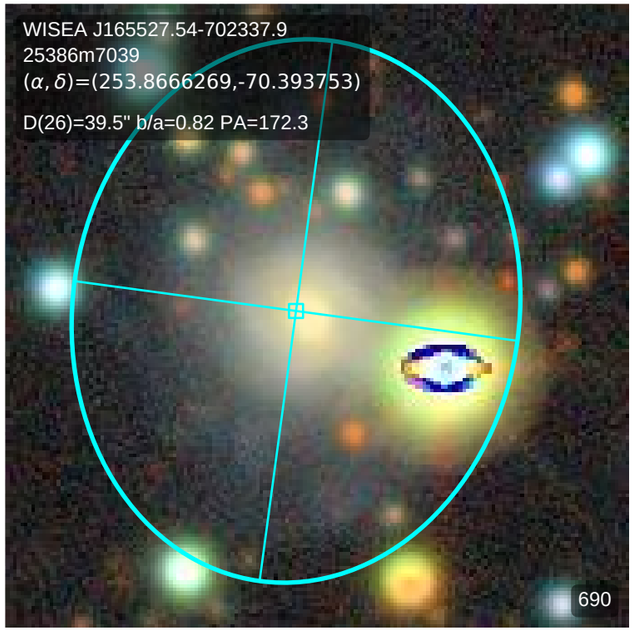

2MASX J10145672-7226387
15373m7244
(α, δ)=(153.7361946,-72.444111)
D(26)=39.5" b/a=0.64 PA=168.0
685

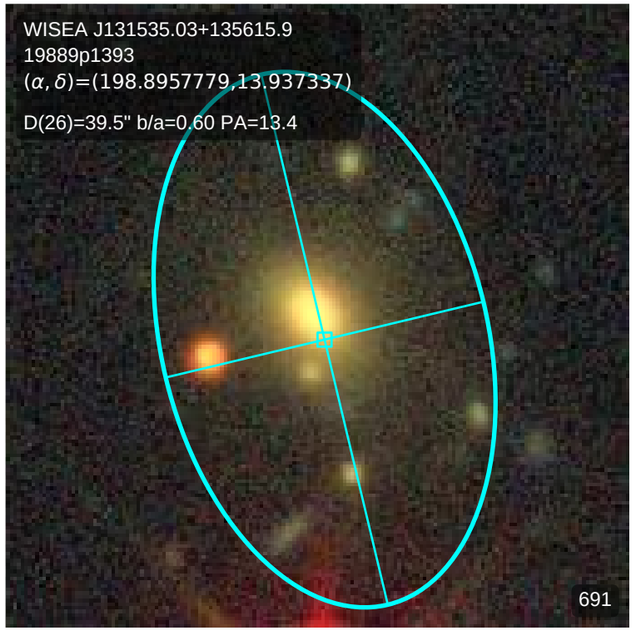

WISEA J130100.32-290850.6
19525m2914
(α, δ)=(195.2510127,-29.147346)
D(26)=39.5" b/a=0.38 PA=80.4
686

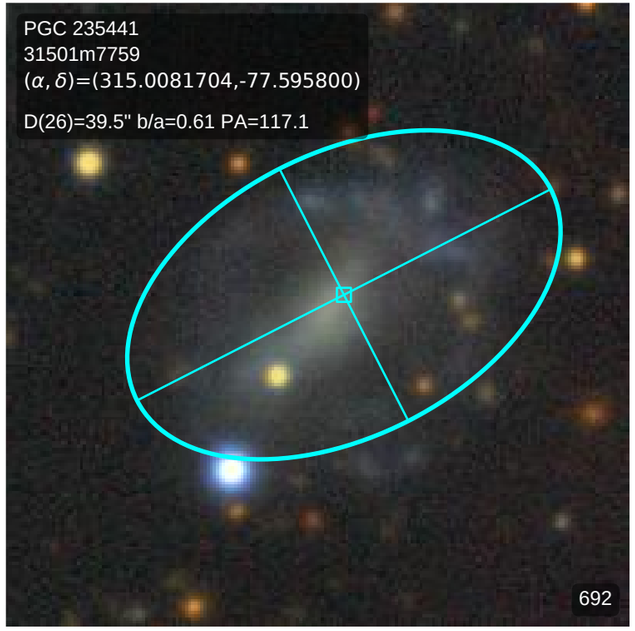

WISEA J055723.76-183032.8
08934m1850
(α, δ)=(89.3494546,-18.509479)
D(26)=39.5" b/a=0.72 PA=7.2
687

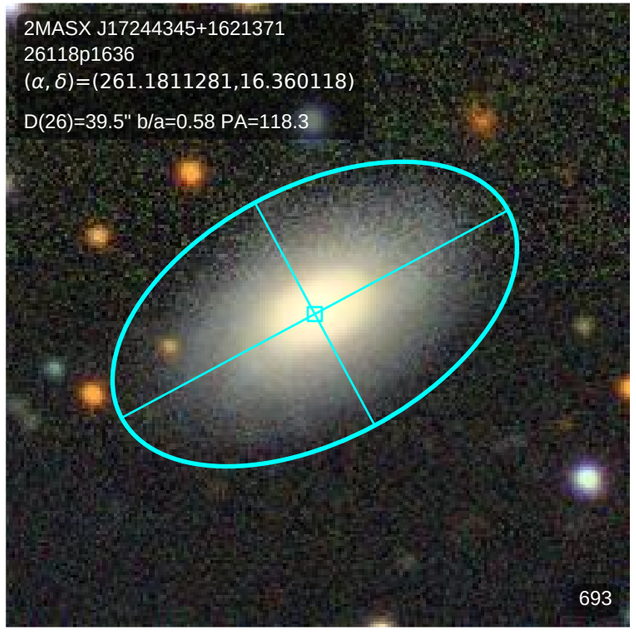

WISEA J215811.56-134515.2
32954m1375
(α, δ)=(329.5478207,-13.754556)
D(26)=39.5" b/a=0.71 PA=178.7
688

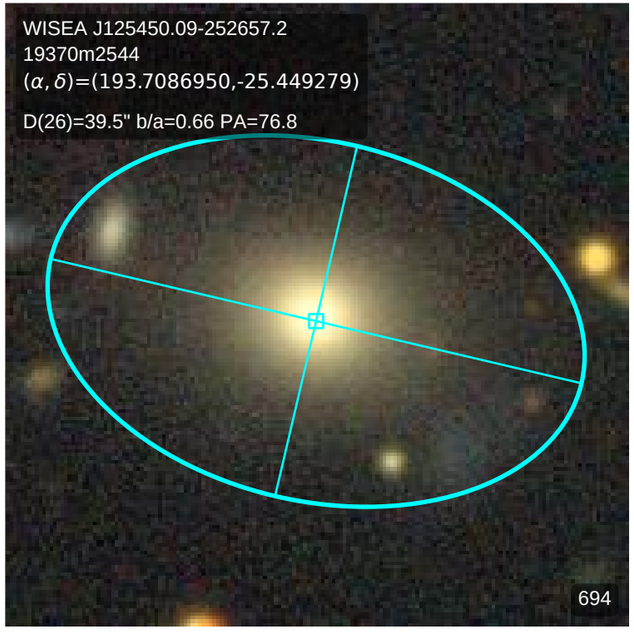

2MASX J16295131-7916373
24746m7927
(α, δ)=(247.4650794,-79.277253)
D(26)=39.5" b/a=0.83 PA=128.5
689

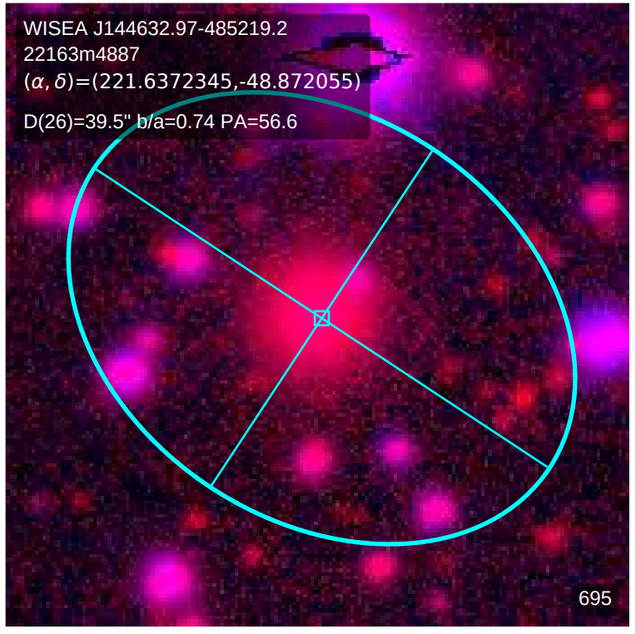

WISEA J165527.54-702337.9
25386m7039
(α, δ)=(253.8666269,-70.393753)
D(26)=39.5" b/a=0.82 PA=172.3
690

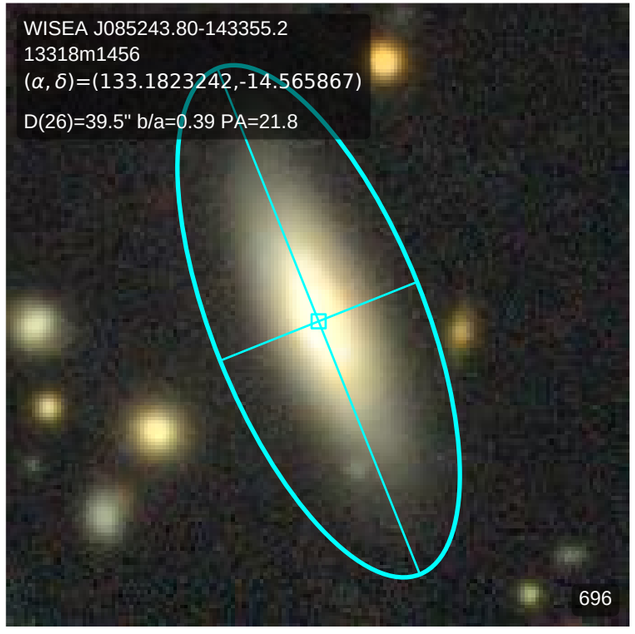

WISEA J131535.03+135615.9
19889p1393
(α, δ)=(198.8957779,13.937337)
D(26)=39.5" b/a=0.60 PA=13.4
691

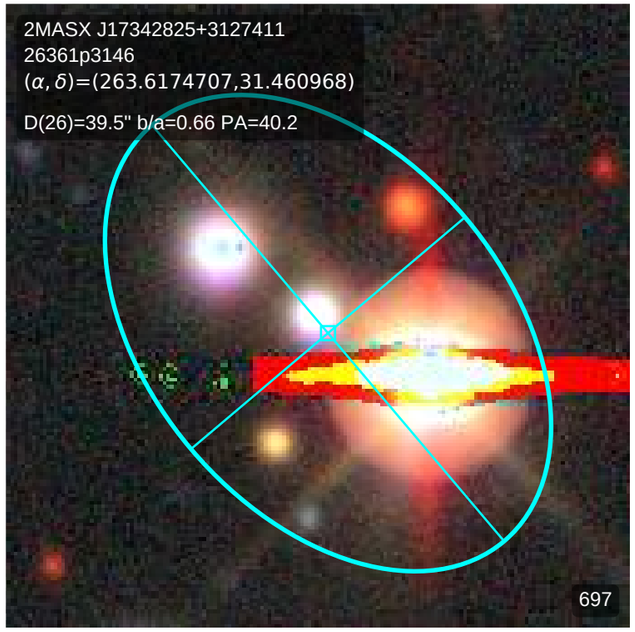

PGC 235441
31501m7759
(α, δ)=(315.0081704,-77.595800)
D(26)=39.5" b/a=0.61 PA=117.1
692

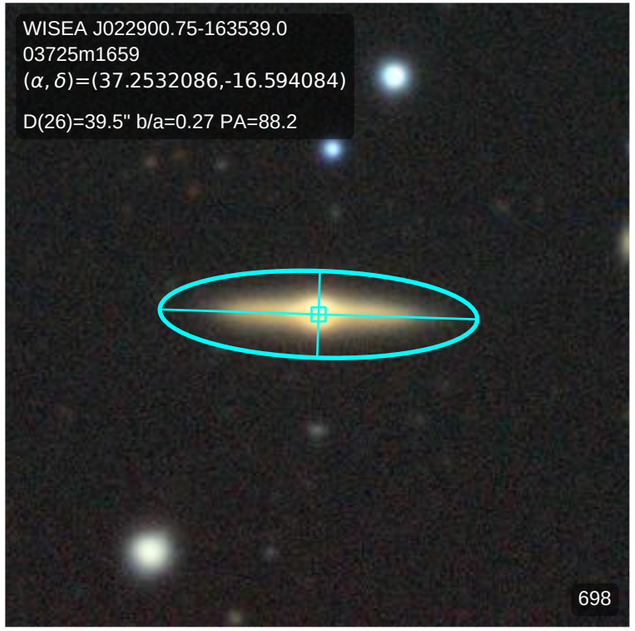

2MASX J17244345+1621371
26118p1636
(α, δ)=(261.1811281,16.360118)
D(26)=39.5" b/a=0.58 PA=118.3
693

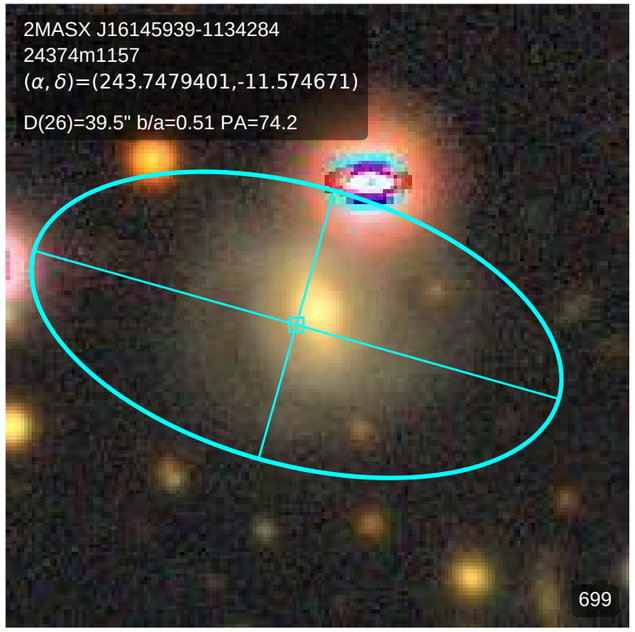

WISEA J125450.09-252657.2
19370m2544
(α, δ)=(193.7086950,-25.449279)
D(26)=39.5" b/a=0.66 PA=76.8
694

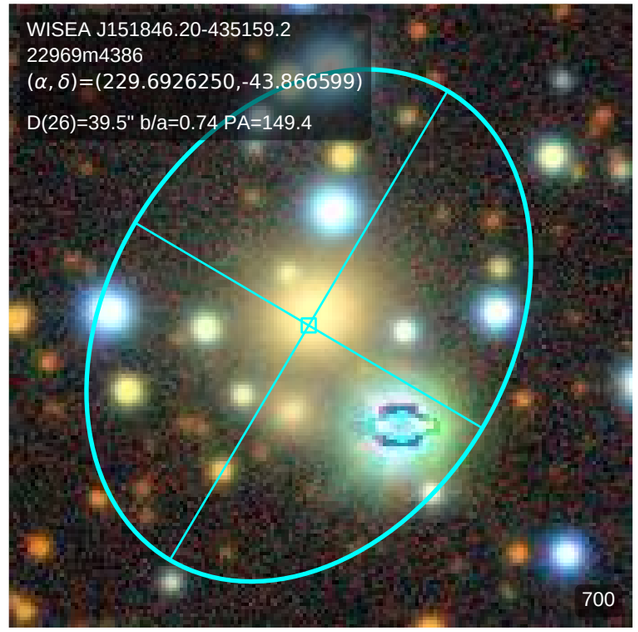

WISEA J144632.97-485219.2
22163m4887
(α, δ)=(221.6372345,-48.872055)
D(26)=39.5" b/a=0.74 PA=56.6
695

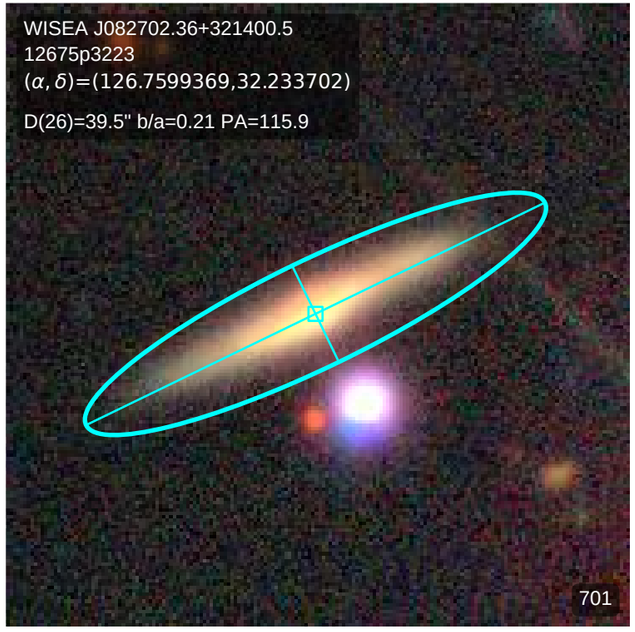

WISEA J085243.80-143355.2
13318m1456
(α, δ)=(133.1823242,-14.565867)
D(26)=39.5" b/a=0.39 PA=21.8
696

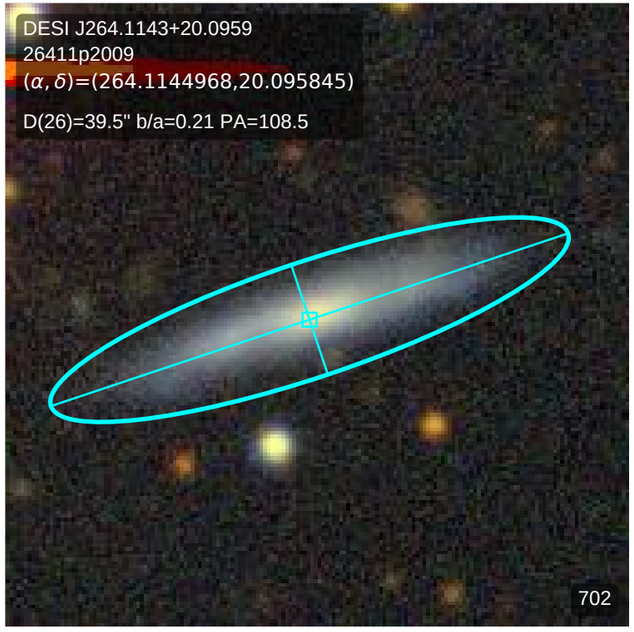

2MASX J17342825+3127411
26361p3146
(α, δ)=(263.6174707,31.460968)
D(26)=39.5" b/a=0.66 PA=40.2
697

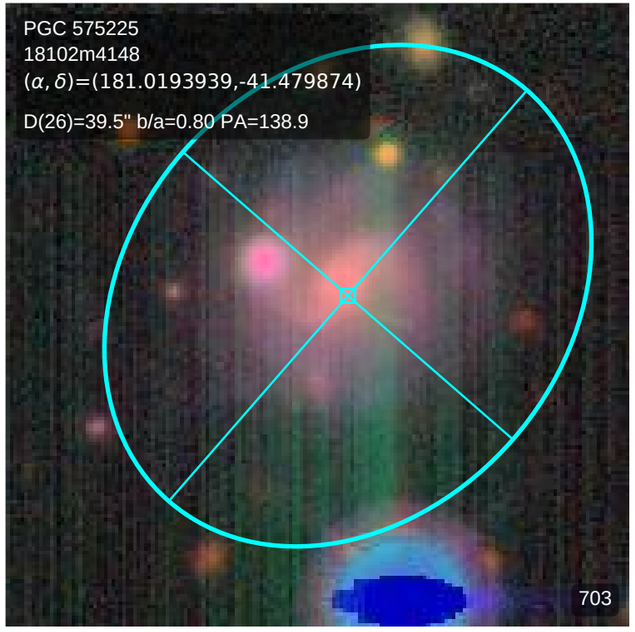

WISEA J022900.75-163539.0
03725m1659
(α, δ)=(37.2532086,-16.594084)
D(26)=39.5" b/a=0.27 PA=88.2
698

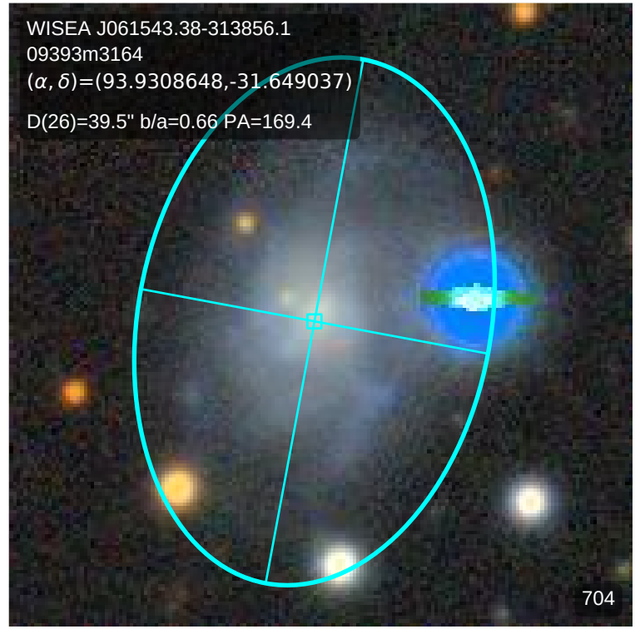

2MASX J16145939-1134284
24374m1157
(α, δ)=(243.7479401,-11.574671)
D(26)=39.5" b/a=0.51 PA=74.2
699

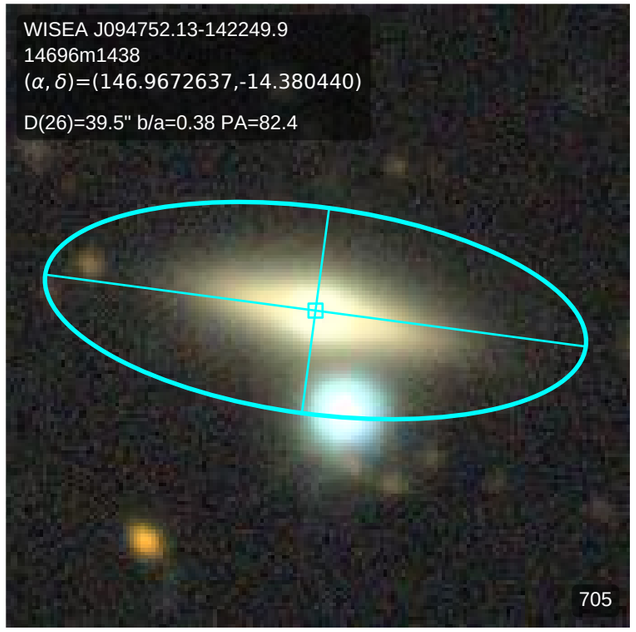

WISEA J151846.20-435159.2
22969m4386
(α, δ)=(229.6926250,-43.866599)
D(26)=39.5" b/a=0.74 PA=149.4
700

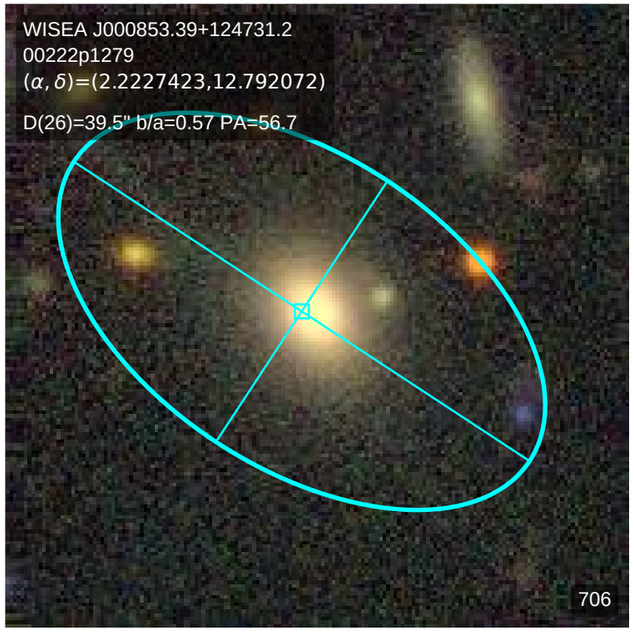

WISEA J082702.36+321400.5
12675p3223
(α, δ)=(126.7599369,32.233702)
D(26)=39.5" b/a=0.21 PA=115.9
701

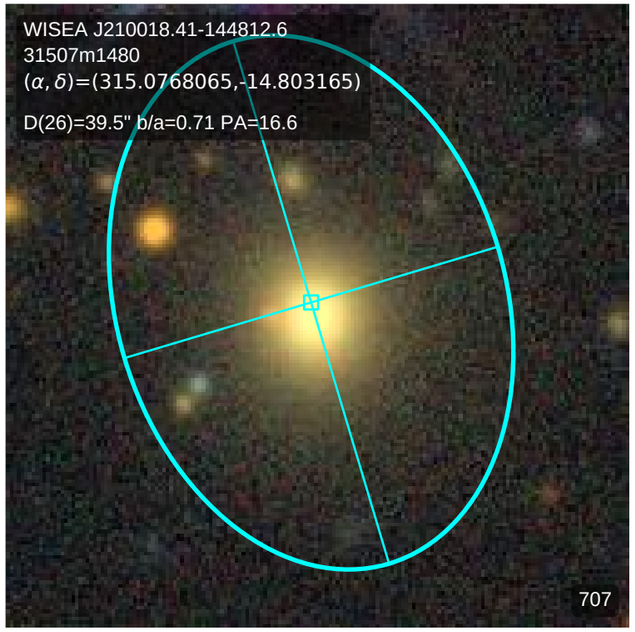

DESI J264.1143+20.0959
26411p2009
(α, δ)=(264.1144968,20.095845)
D(26)=39.5" b/a=0.21 PA=108.5
702

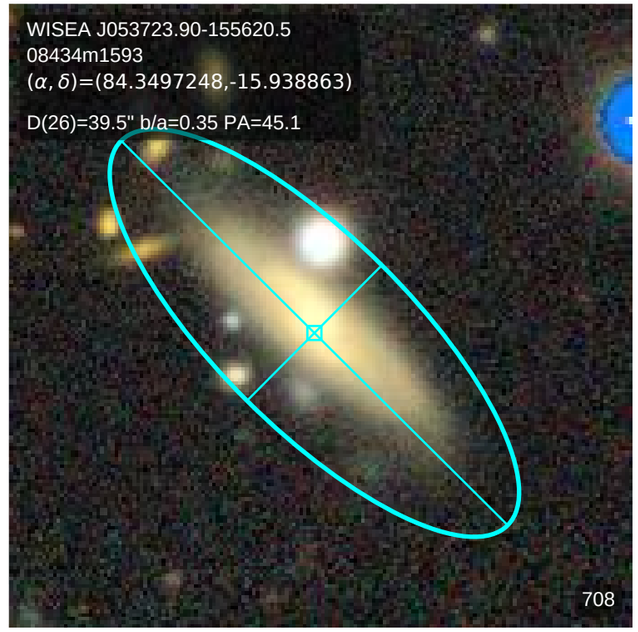

PGC 575225
18102m4148
(α, δ)=(181.0193939,-41.479874)
D(26)=39.5" b/a=0.80 PA=138.9
703

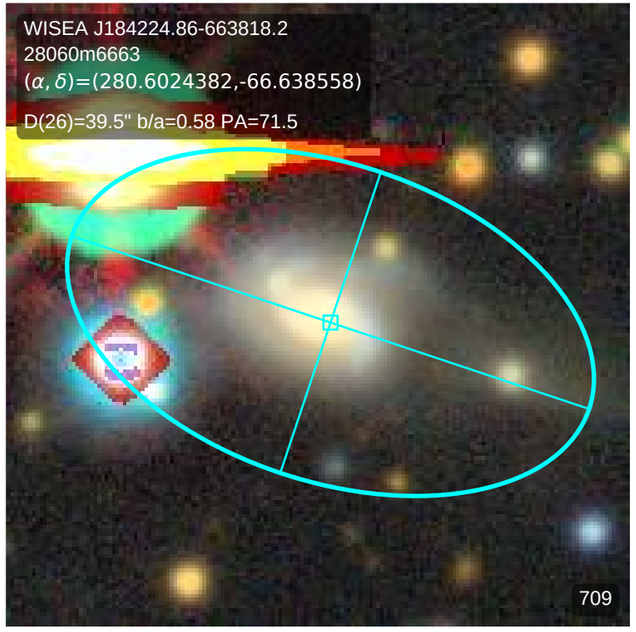

WISEA J061543.38-313856.1
09393m3164
(α, δ)=(93.9308648,-31.649037)
D(26)=39.5" b/a=0.66 PA=169.4
704

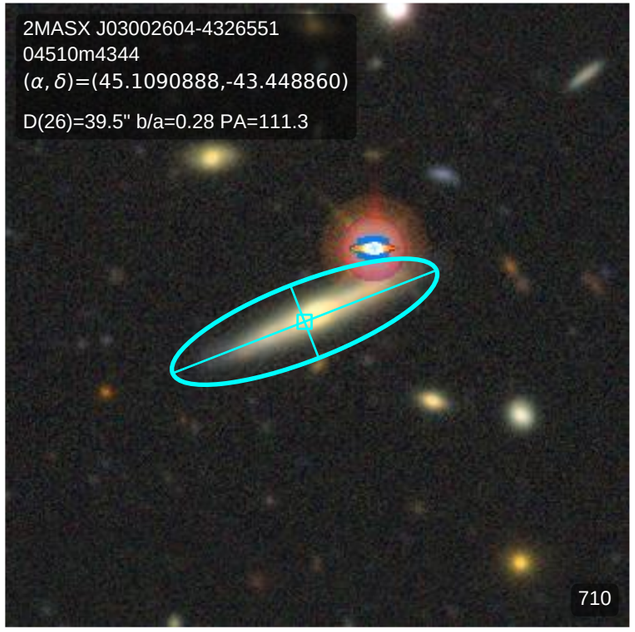

WISEA J094752.13-142249.9
14696m1438
(α, δ)=(146.9672637,-14.380440)
D(26)=39.5" b/a=0.38 PA=82.4
705

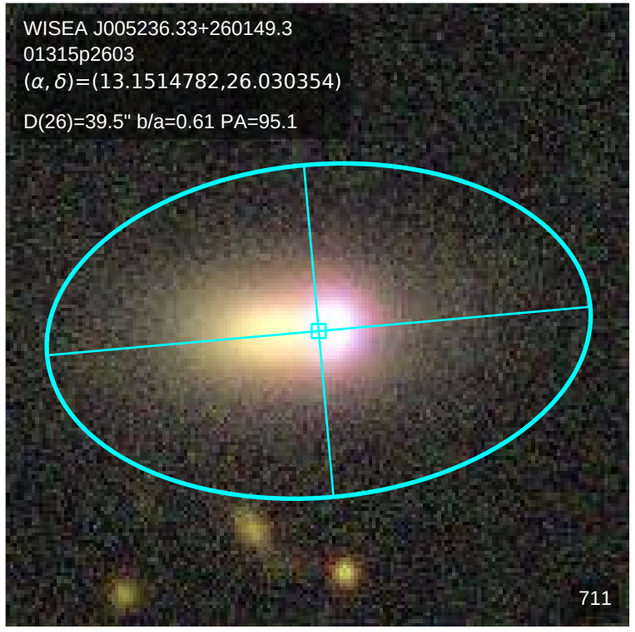

WISEA J000853.39+124731.2
00222p1279
(α, δ)=(2.2227423,12.792072)
D(26)=39.5" b/a=0.57 PA=56.7
706

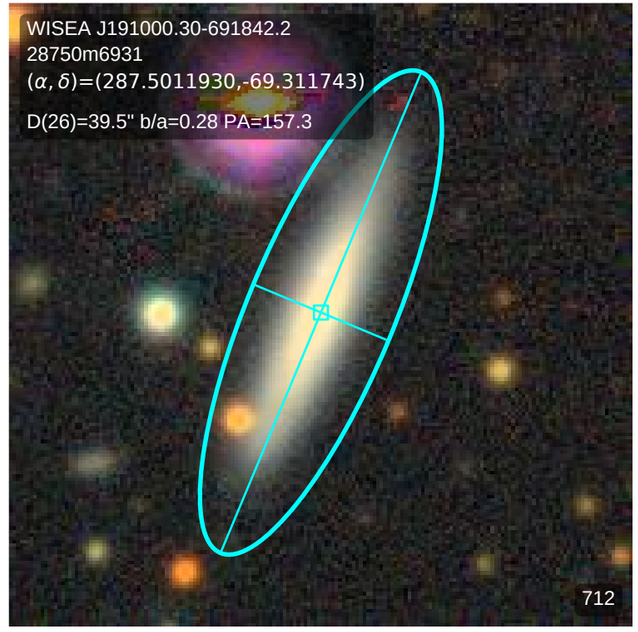

WISEA J210018.41-144812.6
31507m1480
(α, δ)=(315.0768065,-14.803165)
D(26)=39.5" b/a=0.71 PA=16.6
707

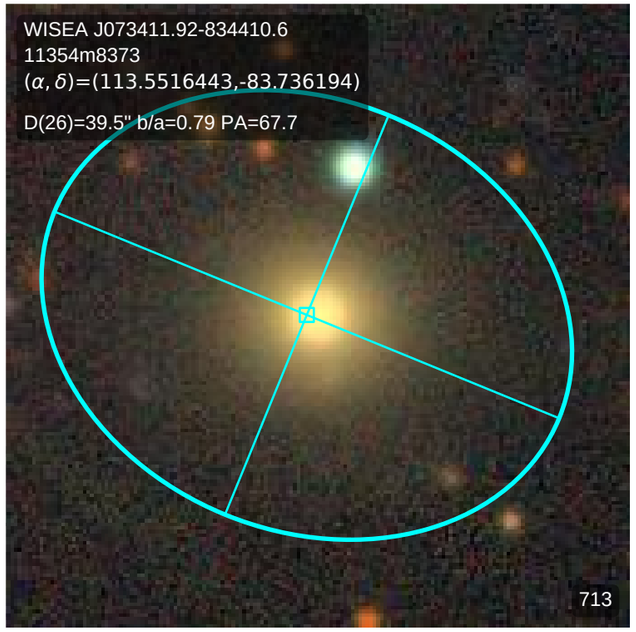

WISEA J053723.90-155620.5
08434m1593
(α, δ)=(84.3497248,-15.938863)
D(26)=39.5" b/a=0.35 PA=45.1
708

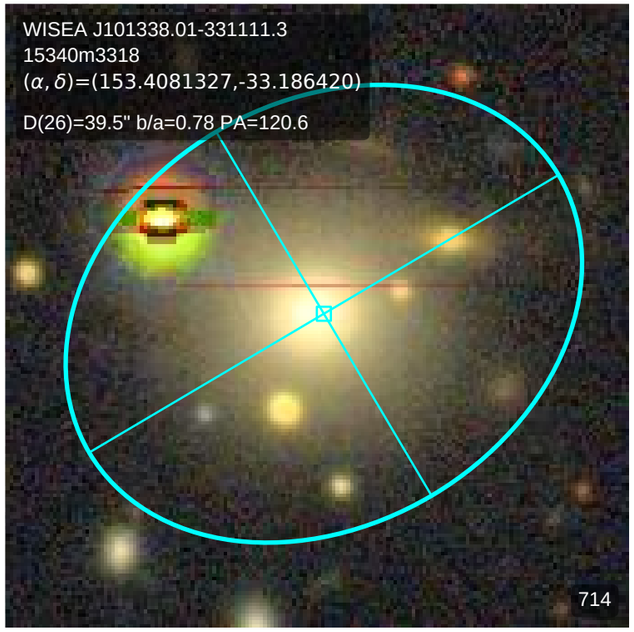

WISEA J184224.86-663818.2
28060m6663
(α, δ)=(280.6024382,-66.638558)
D(26)=39.5" b/a=0.58 PA=71.5
709

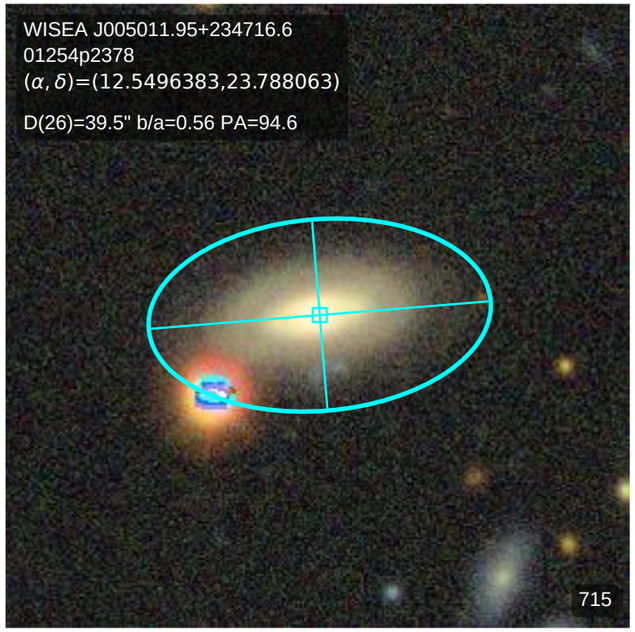

2MASX J03002604-4326551
04510m4344
(α, δ)=(45.1090888,-43.448860)
D(26)=39.5" b/a=0.28 PA=111.3
710

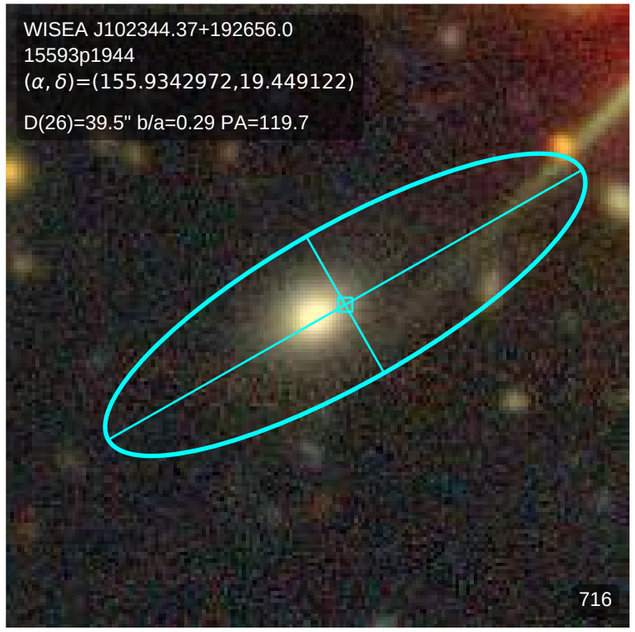

WISEA J005236.33+260149.3
01315p2603
(α, δ)=(13.1514782,26.030354)
D(26)=39.5" b/a=0.61 PA=95.1
711

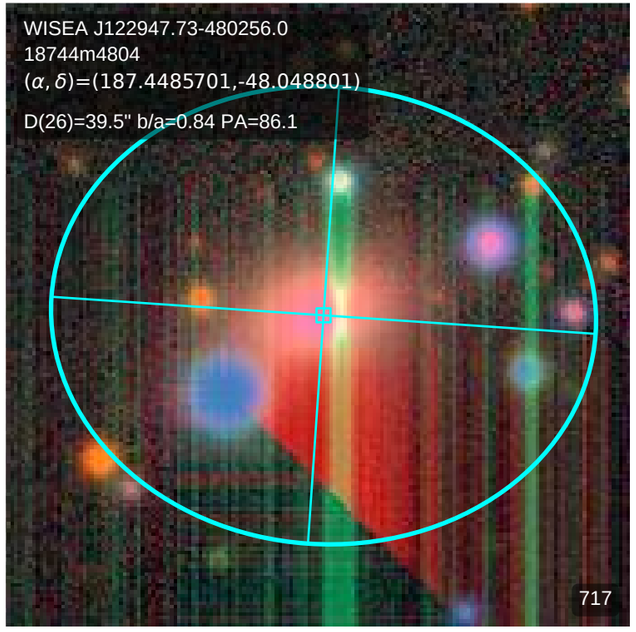

WISEA J191000.30-691842.2
28750m6931
(α, δ)=(287.5011930,-69.311743)
D(26)=39.5" b/a=0.28 PA=157.3
712

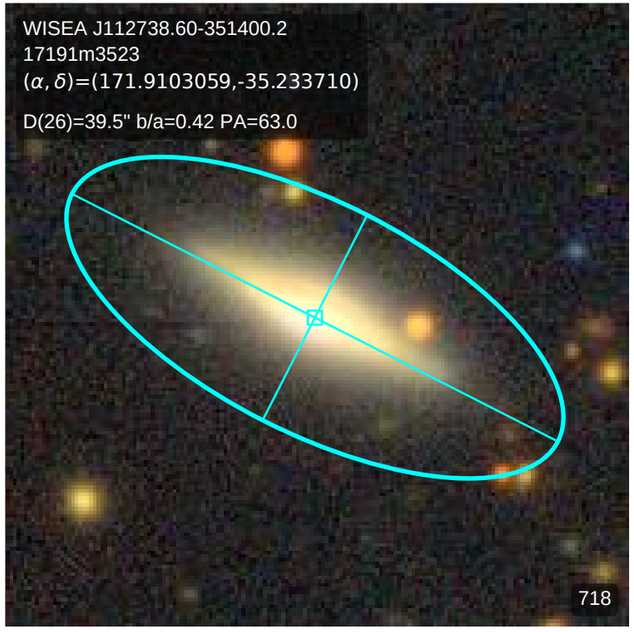

WISEA J073411.92-834410.6
11354m8373
(α, δ)=(113.5516443,-83.736194)
D(26)=39.5" b/a=0.79 PA=67.7
713

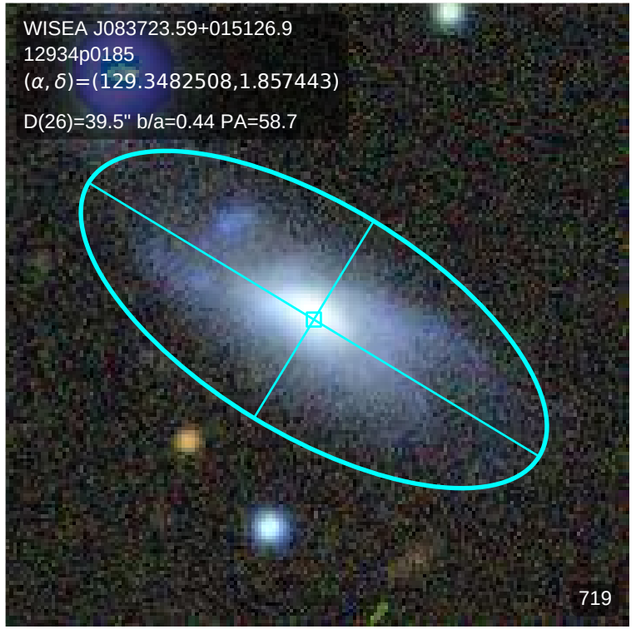

WISEA J101338.01-331111.3
15340m3318
(α, δ)=(153.4081327,-33.186420)
D(26)=39.5" b/a=0.78 PA=120.6
714

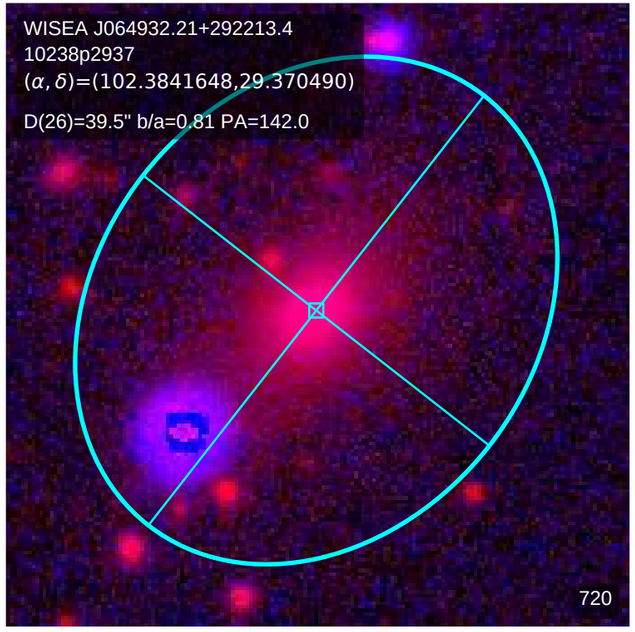

WISEA J005011.95+234716.6
01254p2378
(α, δ)=(12.5496383,23.788063)
D(26)=39.5" b/a=0.56 PA=94.6
715

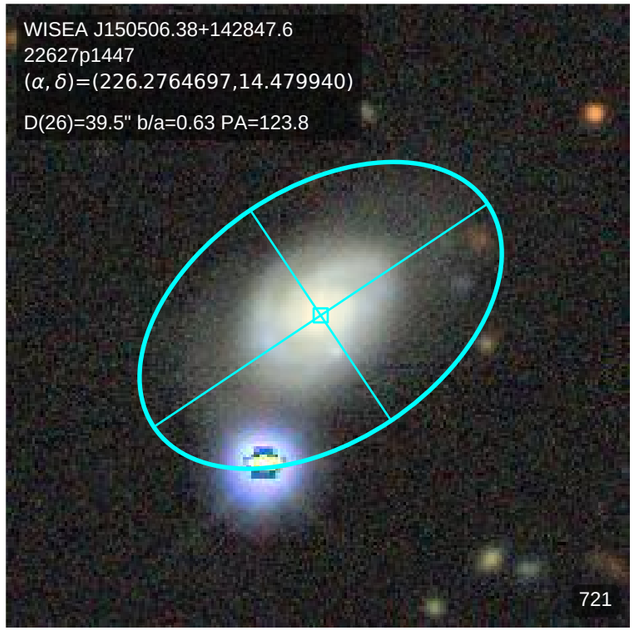

WISEA J102344.37+192656.0
15593p1944
(α, δ)=(155.9342972,19.449122)
D(26)=39.5" b/a=0.29 PA=119.7
716

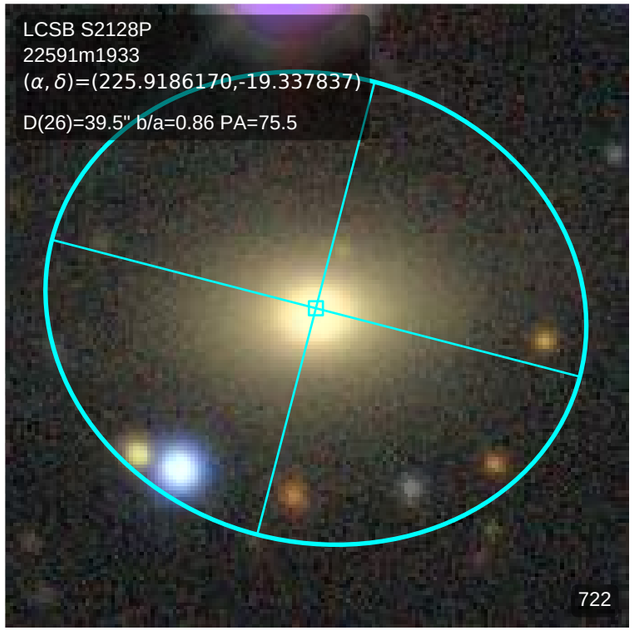

WISEA J122947.73-480256.0
18744m4804
(α, δ)=(187.4485701,-48.048801)
D(26)=39.5" b/a=0.84 PA=86.1
717

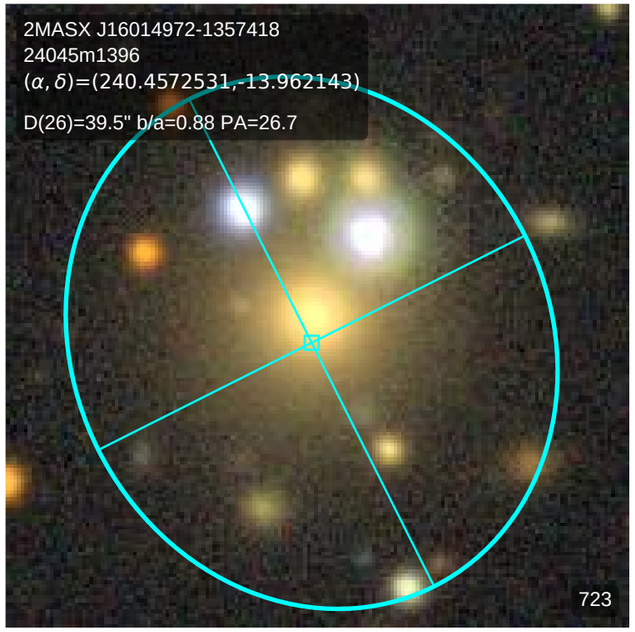

WISEA J112738.60-351400.2
17191m3523
(α, δ)=(171.9103059,-35.233710)
D(26)=39.5" b/a=0.42 PA=63.0
718

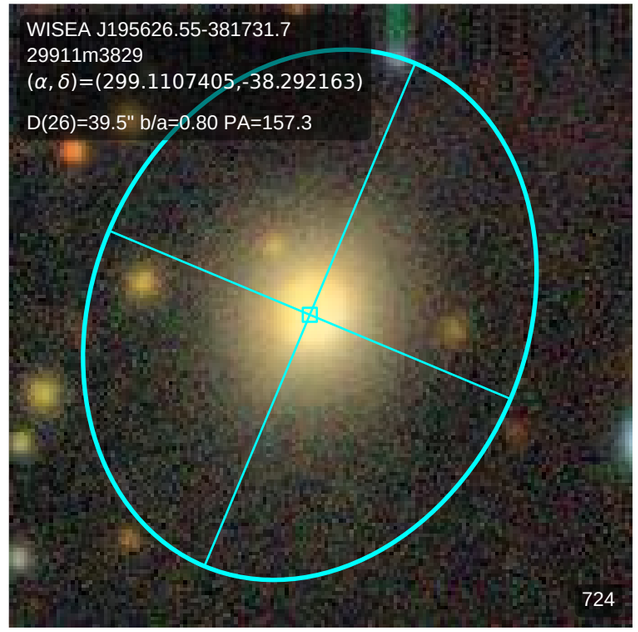

WISEA J083723.59+015126.9
12934p0185
(α, δ)=(129.3482508,1.857443)
D(26)=39.5" b/a=0.44 PA=58.7
719

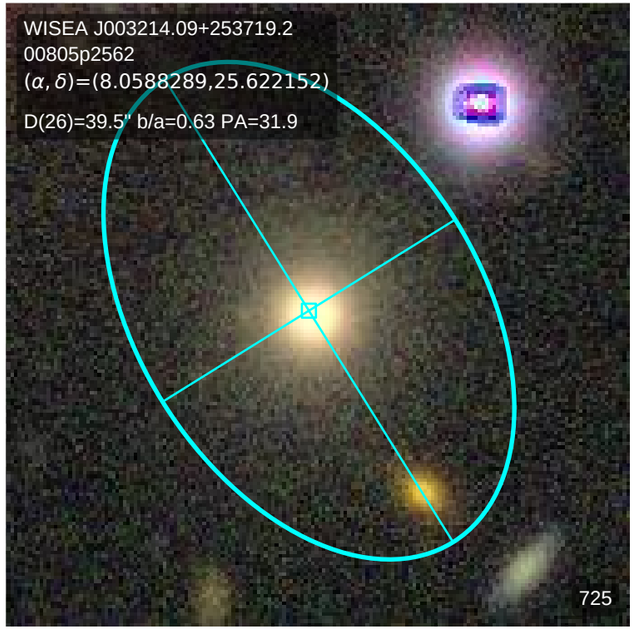

WISEA J064932.21+292213.4
10238p2937
(α, δ)=(102.3841648,29.370490)
D(26)=39.5" b/a=0.81 PA=142.0
720

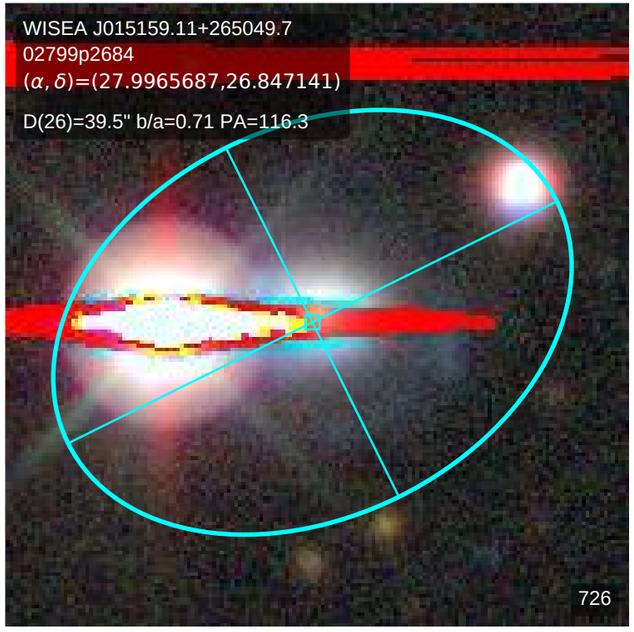

WISEA J150506.38+142847.6
22627p1447
(α, δ)=(226.2764697,14.479940)
D(26)=39.5" b/a=0.63 PA=123.8
721

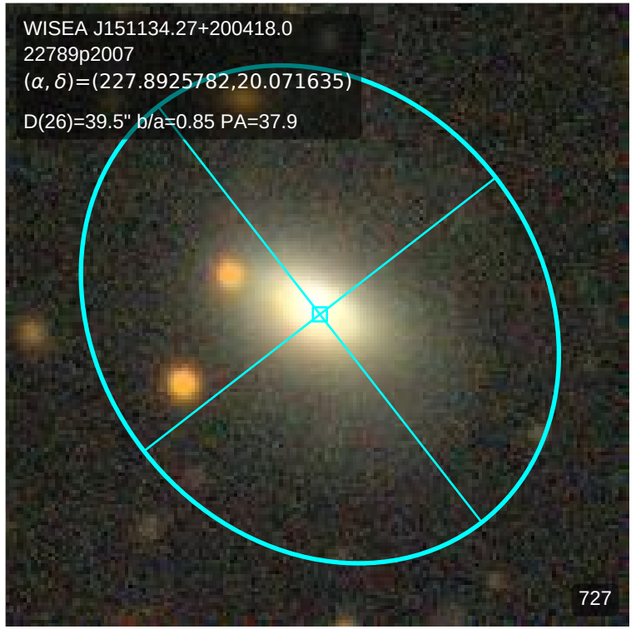

LCSB S2128P
22591m1933
(α, δ)=(225.9186170,-19.337837)
D(26)=39.5" b/a=0.86 PA=75.5
722

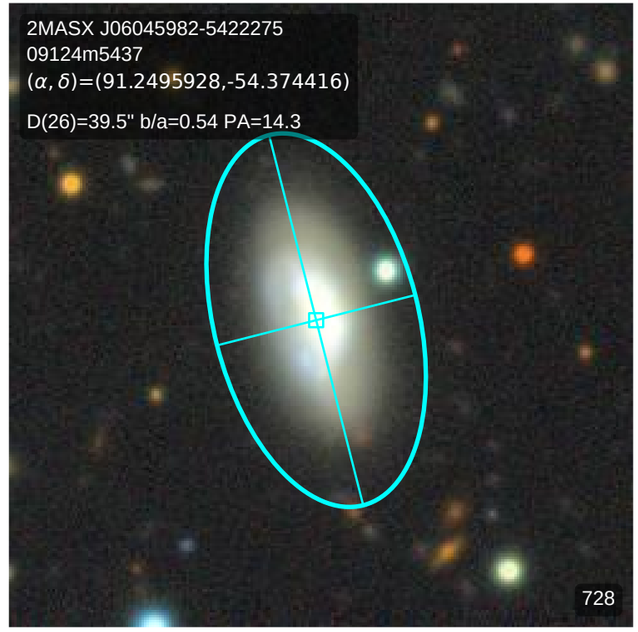

2MASX J16014972-1357418
24045m1396
(α, δ)=(240.4572531,-13.962143)
D(26)=39.5" b/a=0.88 PA=26.7
723

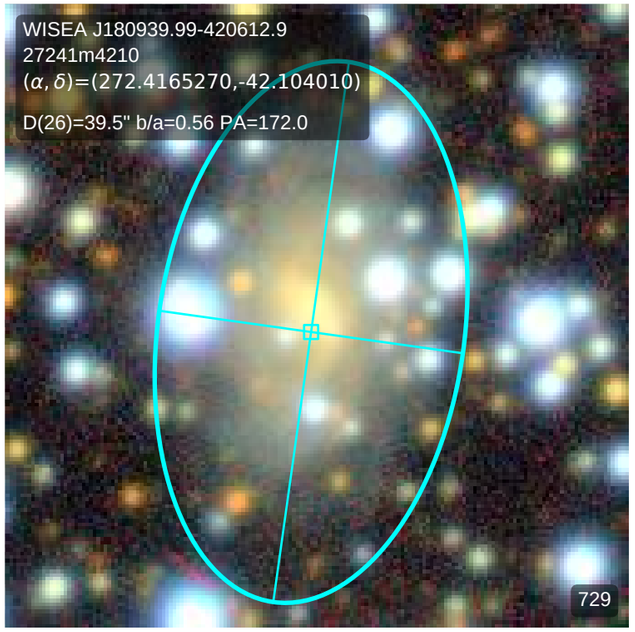

WISEA J195626.55-381731.7
29911m3829
(α, δ)=(299.1107405,-38.292163)
D(26)=39.5" b/a=0.80 PA=157.3
724

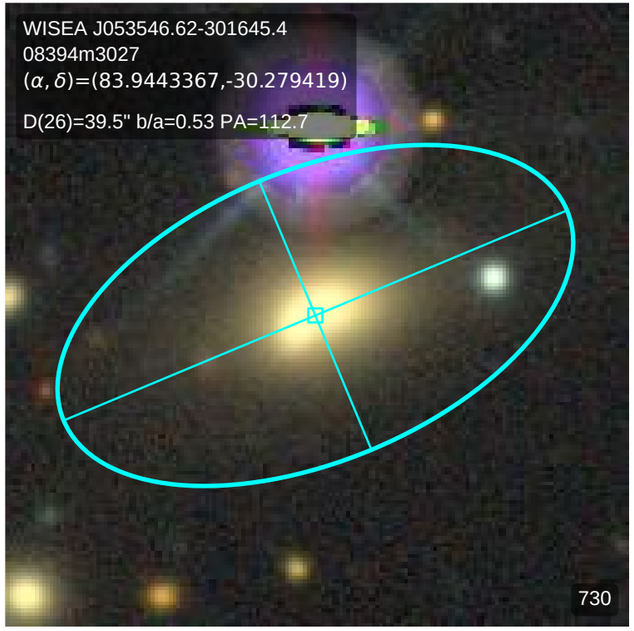

WISEA J003214.09+253719.2
00805p2562
(α, δ)=(8.0588289,25.622152)
D(26)=39.5" b/a=0.63 PA=31.9
725

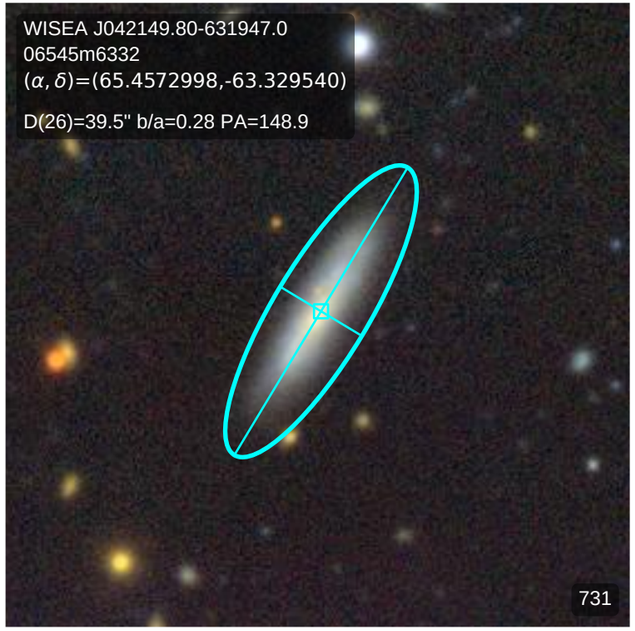

WISEA J015159.11+265049.7
02799p2684
(α, δ)=(27.9965687,26.847141)
D(26)=39.5" b/a=0.71 PA=116.3
726

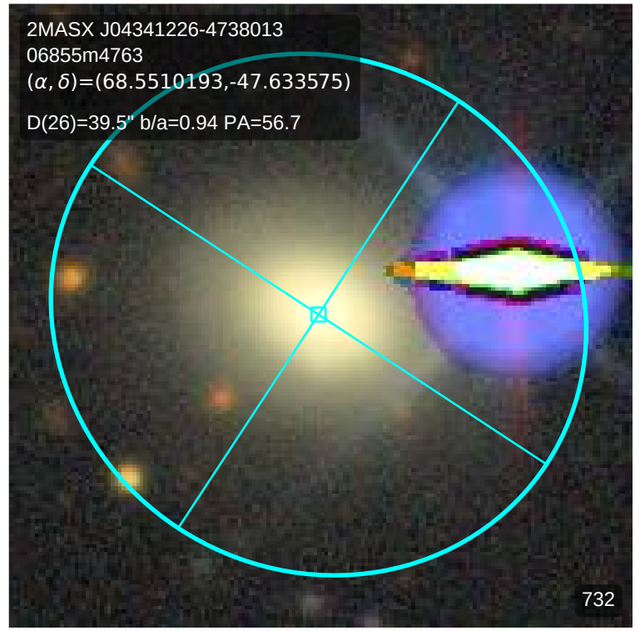

WISEA J151134.27+200418.0
22789p2007
(α, δ)=(227.8925782,20.071635)
D(26)=39.5" b/a=0.85 PA=37.9
727

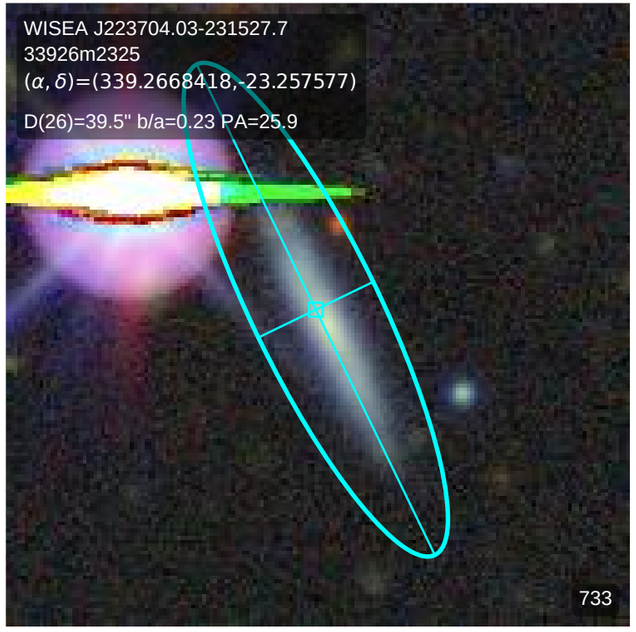

2MASX J06045982-5422275
09124m5437
(α, δ)=(91.2495928,-54.374416)
D(26)=39.5" b/a=0.54 PA=14.3
728

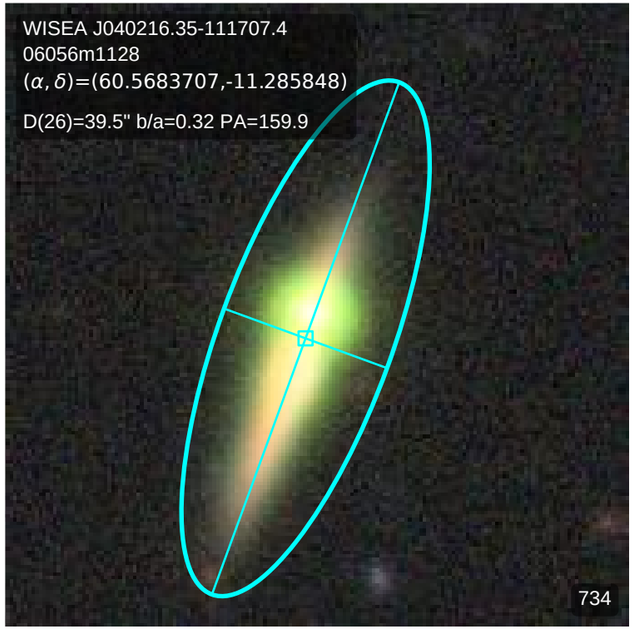

WISEA J180939.99-420612.9
27241m4210
(α, δ)=(272.4165270,-42.104010)
D(26)=39.5" b/a=0.56 PA=172.0
729

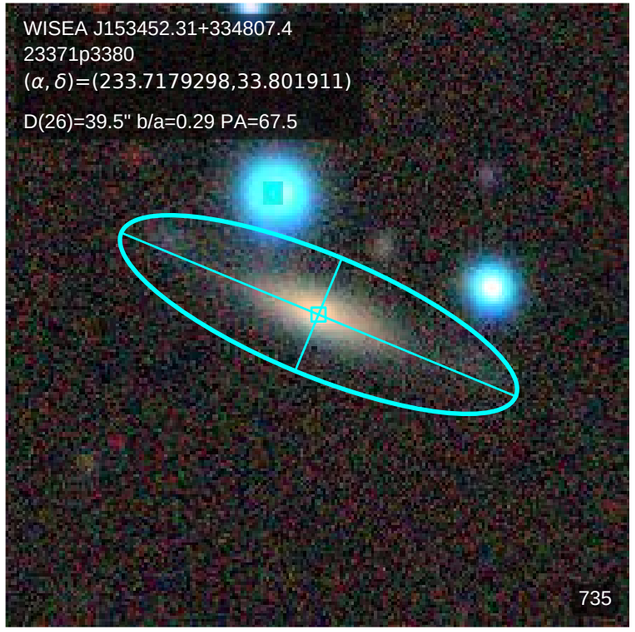

WISEA J053546.62-301645.4
08394m3027
(α, δ)=(83.9443367,-30.279419)
D(26)=39.5" b/a=0.53 PA=112.7
730

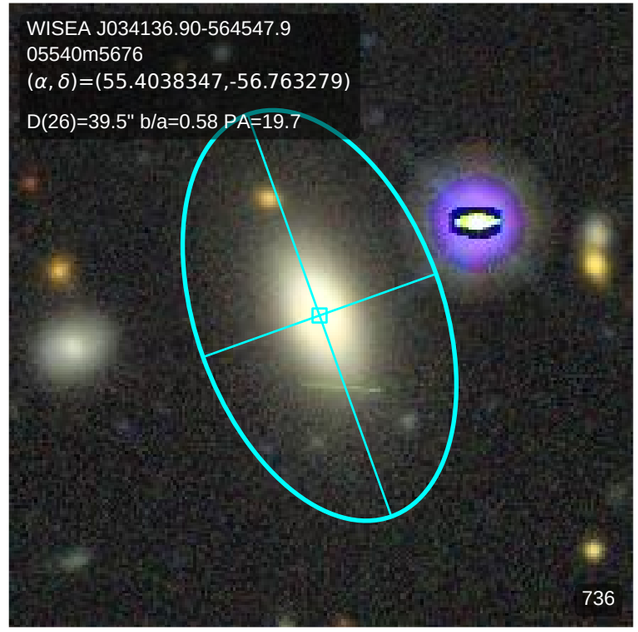

WISEA J042149.80-631947.0
06545m6332
(α, δ)=(65.4572998,-63.329540)
D(26)=39.5" b/a=0.28 PA=148.9
731

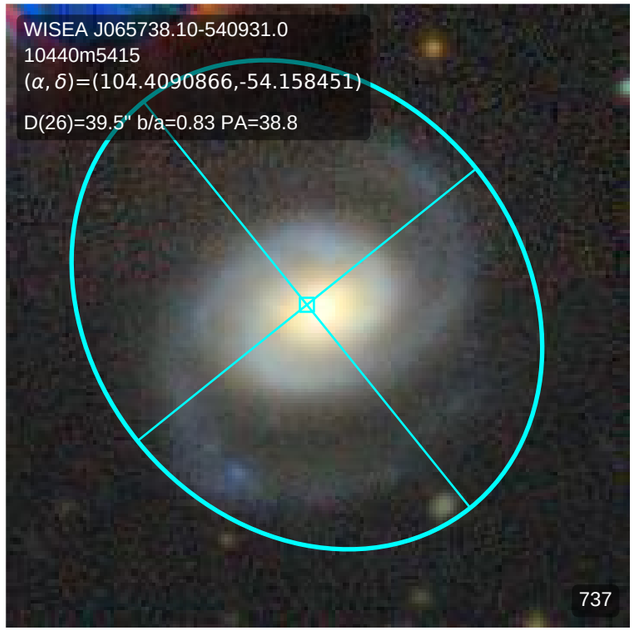

2MASX J04341226-4738013
06855m4763
(α, δ)=(68.5510193,-47.633575)
D(26)=39.5" b/a=0.94 PA=56.7
732

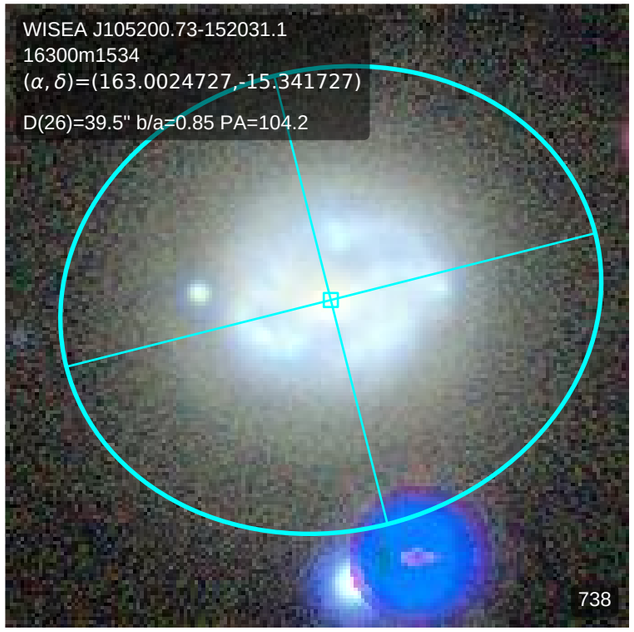

WISEA J223704.03-231527.7
33926m2325
(α, δ)=(339.2668418,-23.257577)
D(26)=39.5" b/a=0.23 PA=25.9
733

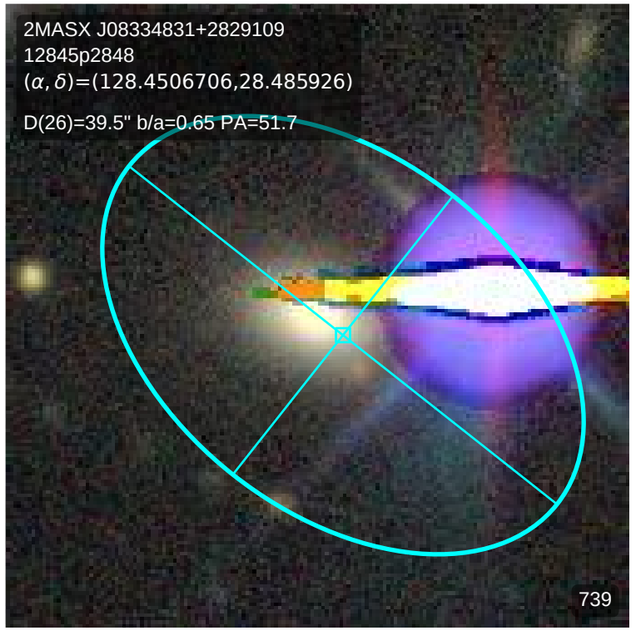

WISEA J040216.35-111707.4
06056m1128
(α, δ)=(60.5683707,-11.285848)
D(26)=39.5" b/a=0.32 PA=159.9
734

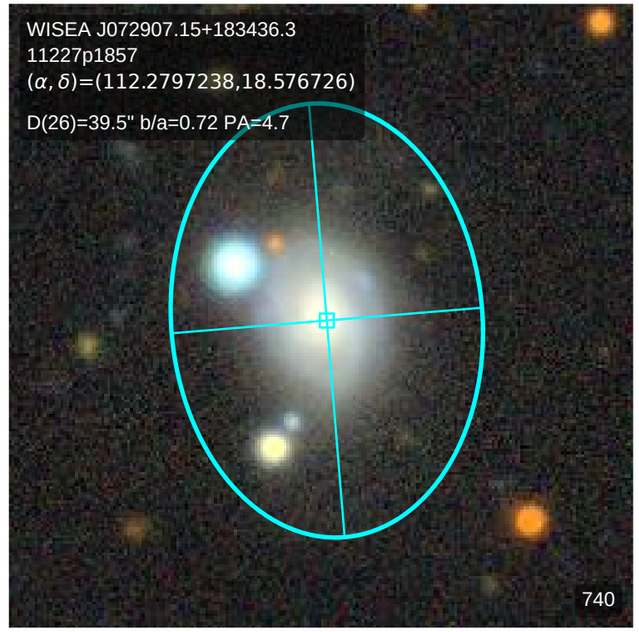

WISEA J153452.31+334807.4
23371p3380
(α, δ)=(233.7179298,33.801911)
D(26)=39.5" b/a=0.29 PA=67.5
735

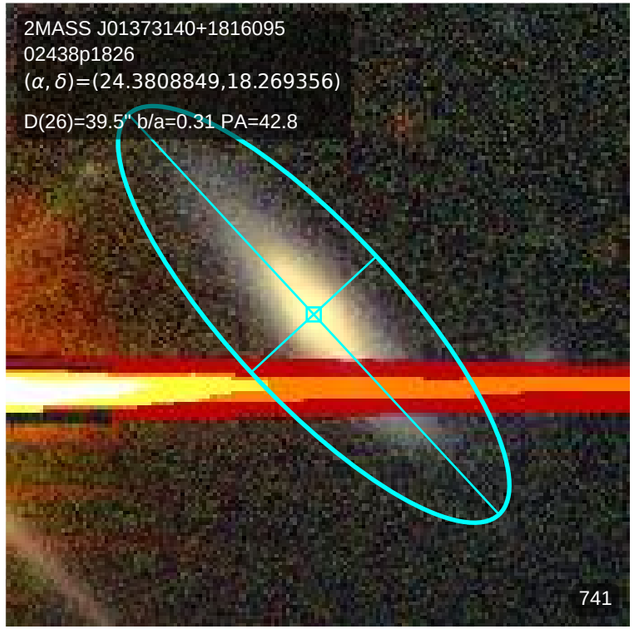

WISEA J034136.90-564547.9
05540m5676
(α, δ)=(55.4038347,-56.763279)
D(26)=39.5" b/a=0.58 PA=19.7
736

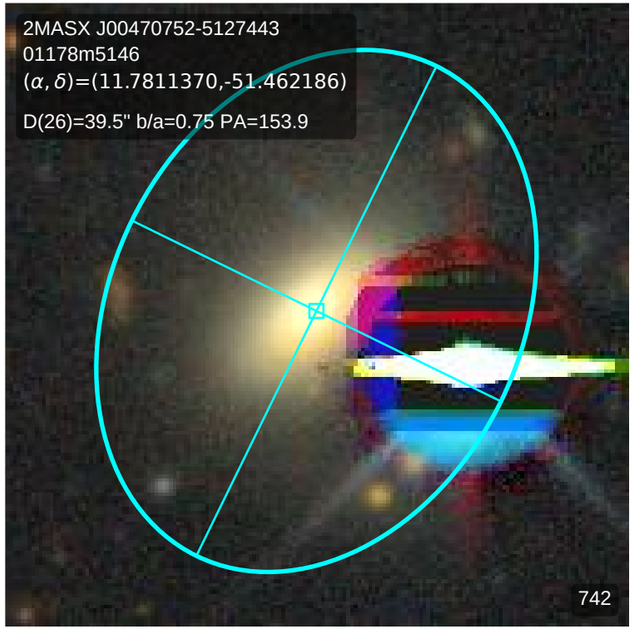

WISEA J065738.10-540931.0
10440m5415
(α, δ)=(104.4090866,-54.158451)
D(26)=39.5" b/a=0.83 PA=38.8
737

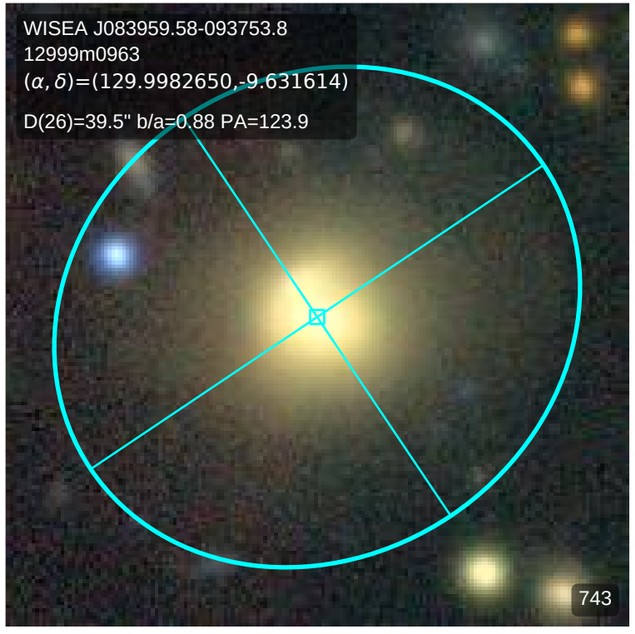

WISEA J105200.73-152031.1
16300m1534
(α, δ)=(163.0024727,-15.341727)
D(26)=39.5" b/a=0.85 PA=104.2
738

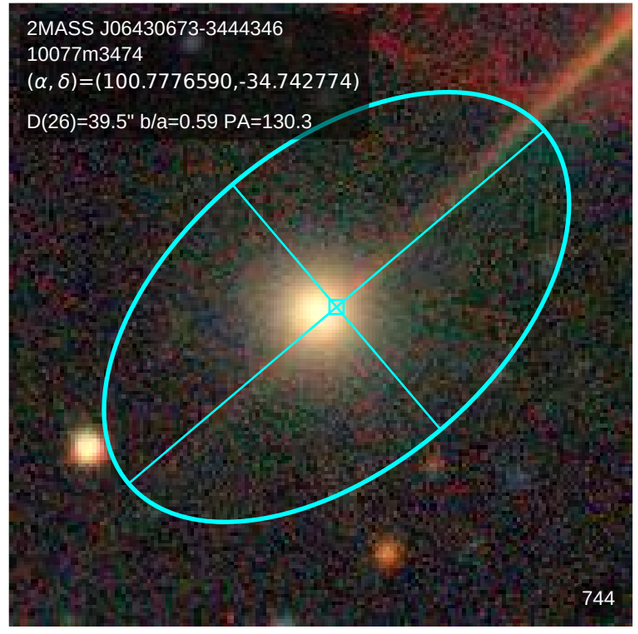

2MASX J08334831+2829109
12845p2848
(α, δ)=(128.4506706,28.485926)
D(26)=39.5" b/a=0.65 PA=51.7
739

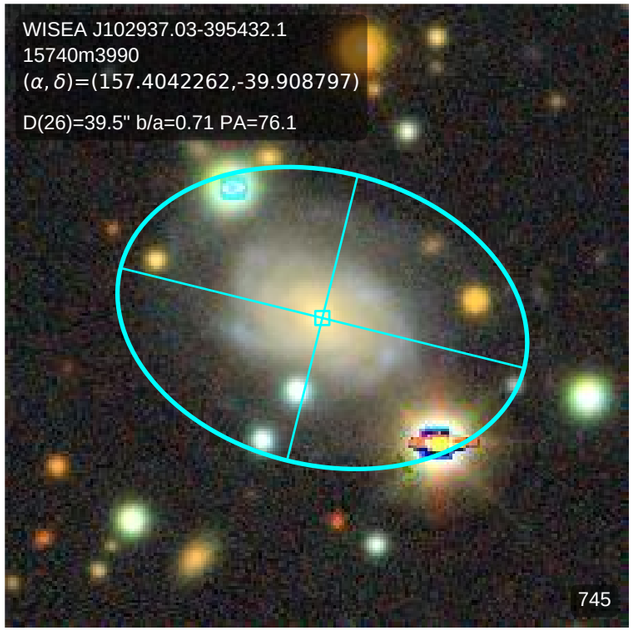

WISEA J072907.15+183436.3
11227p1857
(α, δ)=(112.2797238,18.576726)
D(26)=39.5" b/a=0.72 PA=4.7
740

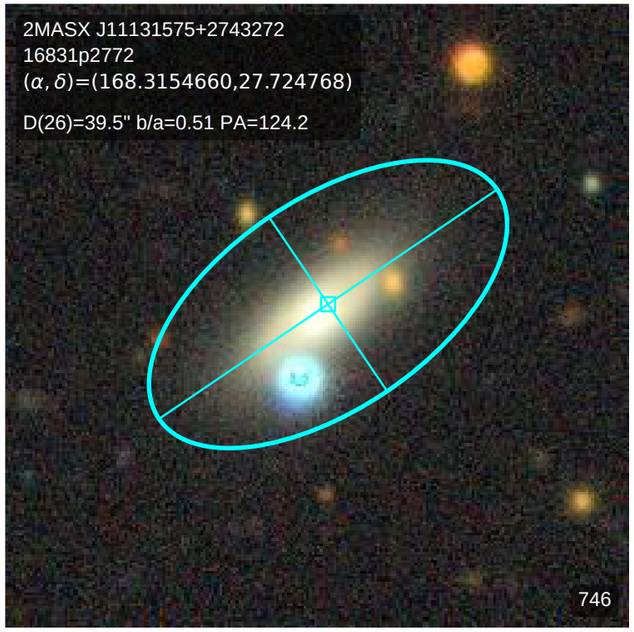

2MASS J01373140+1816095
02438p1826
(α, δ)=(24.3808849,18.269356)
D(26)=39.5" b/a=0.31 PA=42.8
741

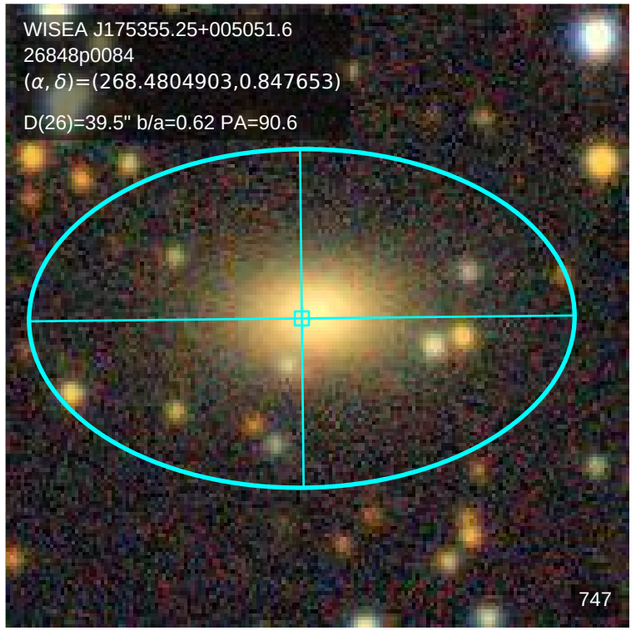

2MASX J00470752-5127443
01178m5146
(α, δ)=(11.7811370,-51.462186)
D(26)=39.5" b/a=0.75 PA=153.9
742

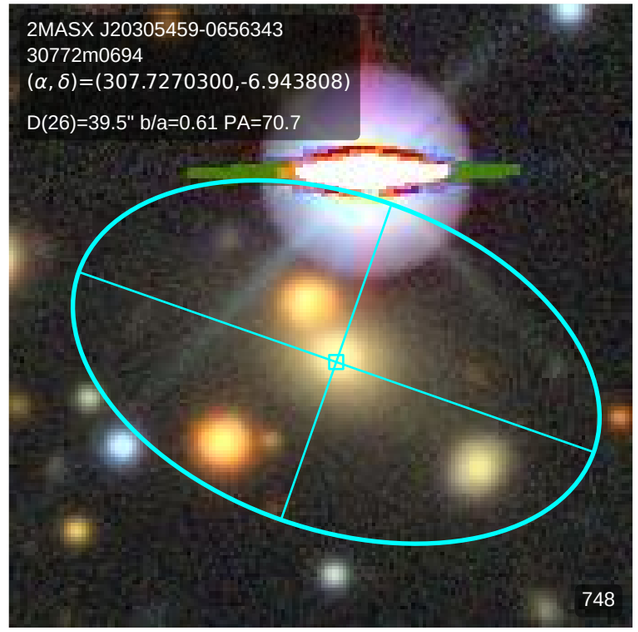

WISEA J083959.58-093753.8
12999m0963
(α, δ)=(129.9982650,-9.631614)
D(26)=39.5" b/a=0.88 PA=123.9
743

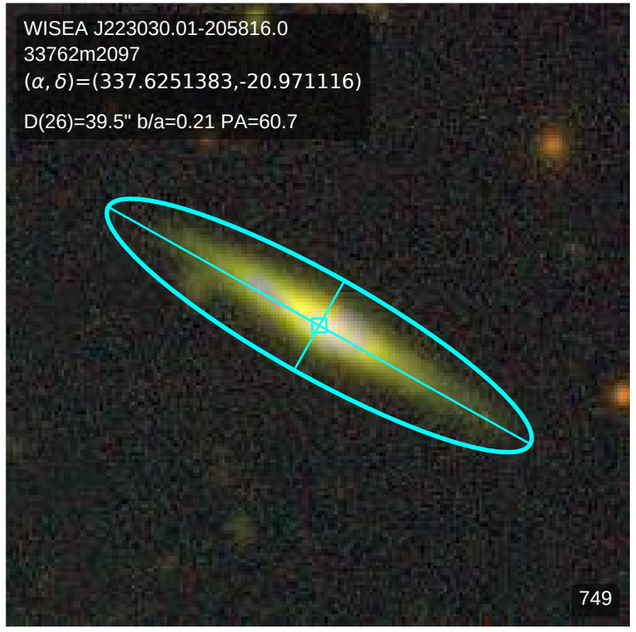

2MASS J06430673-3444346
10077m3474
(α, δ)=(100.7776590,-34.742774)
D(26)=39.5" b/a=0.59 PA=130.3
744

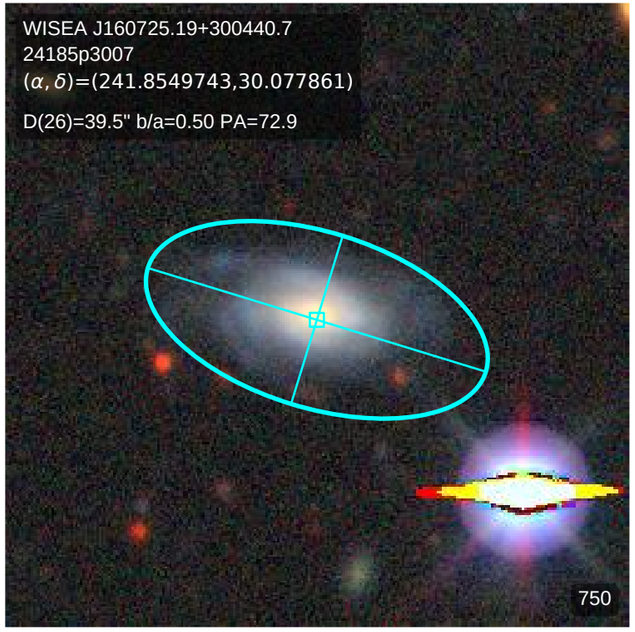

WISEA J102937.03-395432.1
15740m3990
(α, δ)=(157.4042262,-39.908797)
D(26)=39.5" b/a=0.71 PA=76.1
745

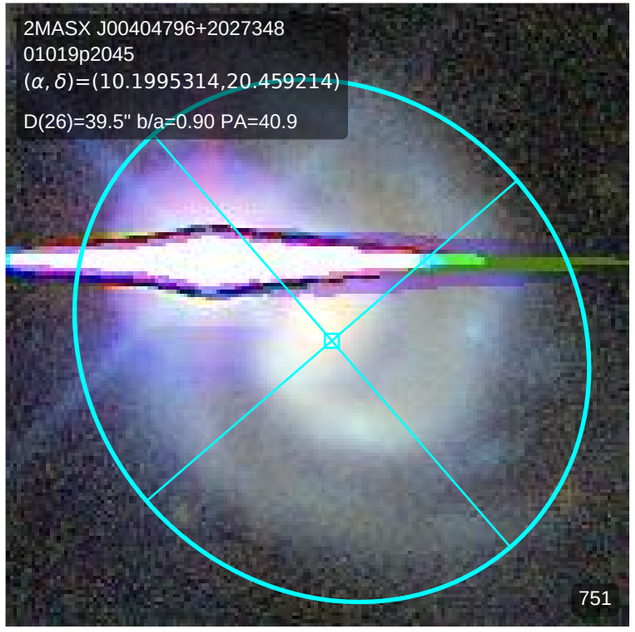

2MASX J11131575+2743272
16831p2772
(α, δ)=(168.3154660,27.724768)
D(26)=39.5" b/a=0.51 PA=124.2
746

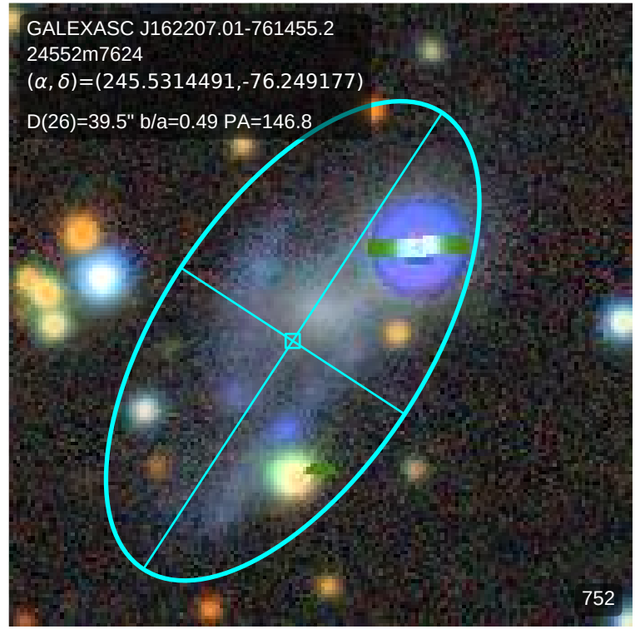

WISEA J175355.25+005051.6
26848p0084
(α, δ)=(268.4804903,0.847653)
D(26)=39.5" b/a=0.62 PA=90.6
747

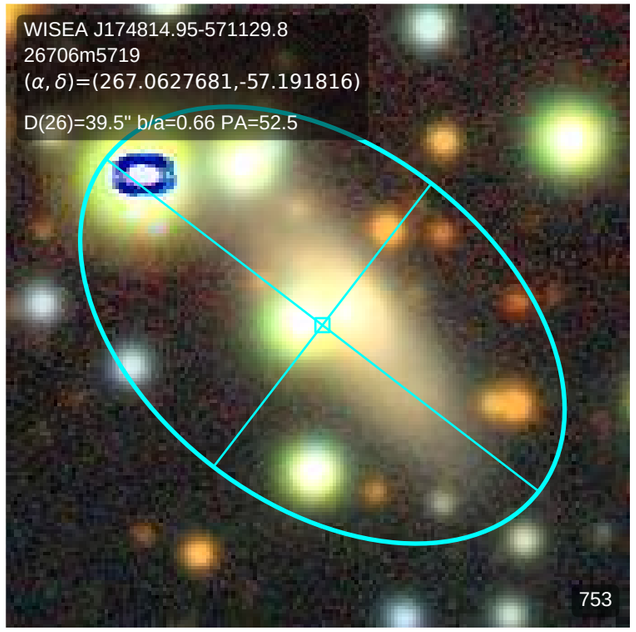

2MASX J20305459-0656343
30772m0694
(α, δ)=(307.7270300,-6.943808)
D(26)=39.5" b/a=0.61 PA=70.7
748

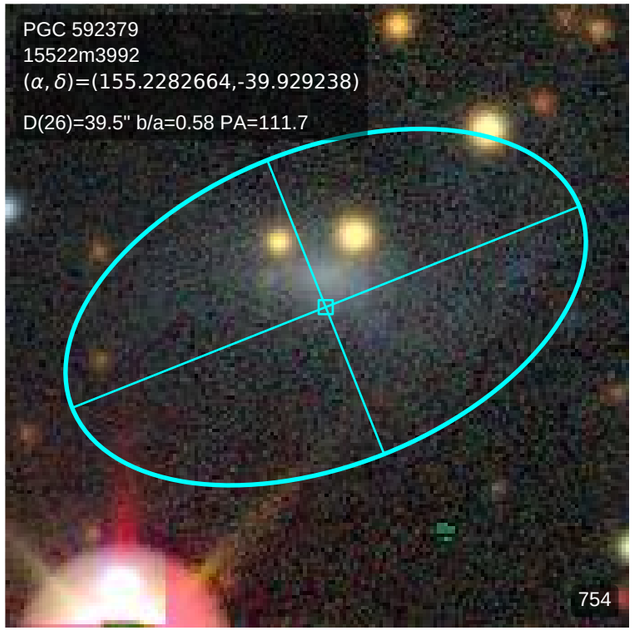

WISEA J223030.01-205816.0
33762m2097
(α, δ)=(337.6251383,-20.971116)
D(26)=39.5" b/a=0.21 PA=60.7
749

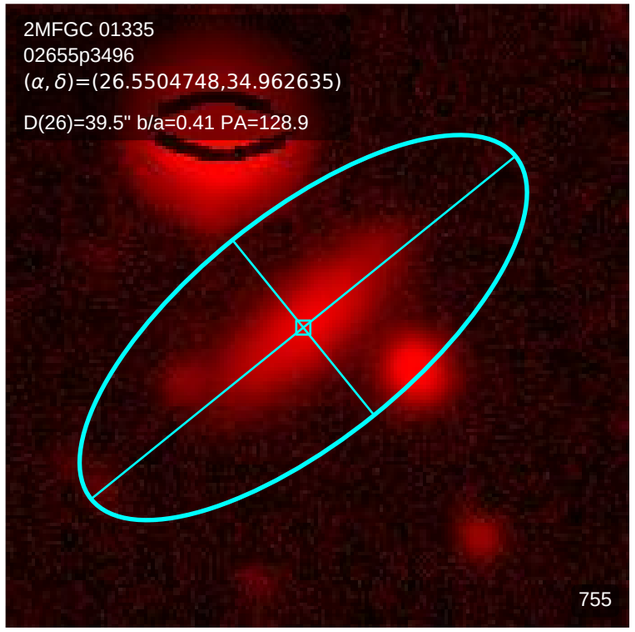

WISEA J160725.19+300440.7
24185p3007
(α, δ)=(241.8549743,30.077861)
D(26)=39.5" b/a=0.50 PA=72.9
750

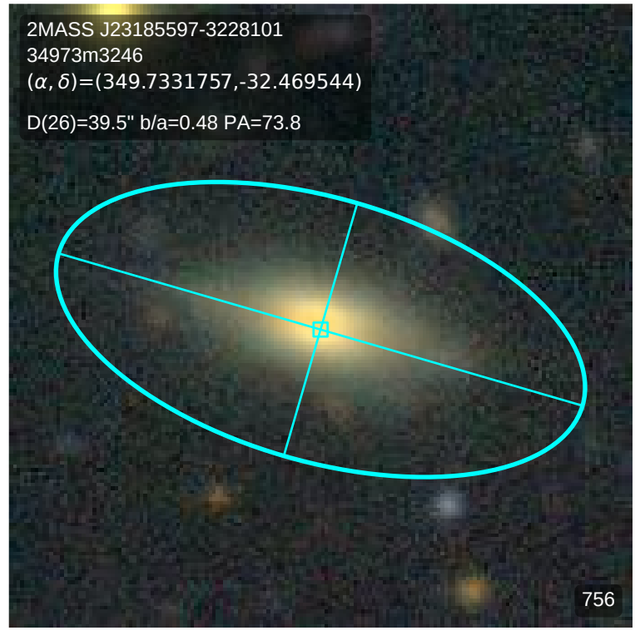

2MASX J00404796+2027348
01019p2045
(α, δ)=(10.1995314,20.459214)
D(26)=39.5" b/a=0.90 PA=40.9
751

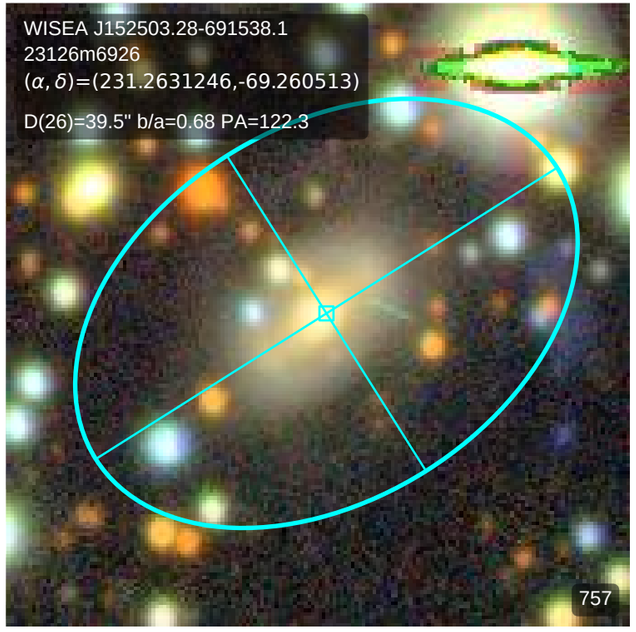

GALEXASC J162207.01-761455.2
24552m7624
(α, δ)=(245.5314491,-76.249177)
D(26)=39.5" b/a=0.49 PA=146.8
752

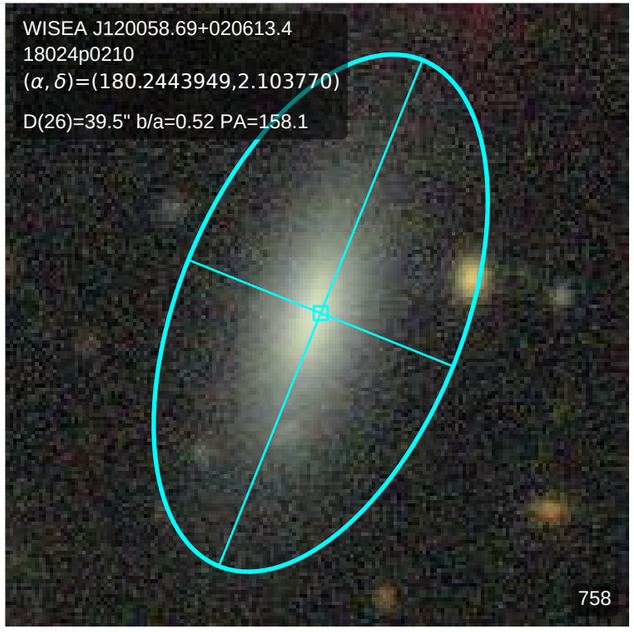

WISEA J174814.95-571129.8
26706m5719
(α, δ)=(267.0627681,-57.191816)
D(26)=39.5" b/a=0.66 PA=52.5
753

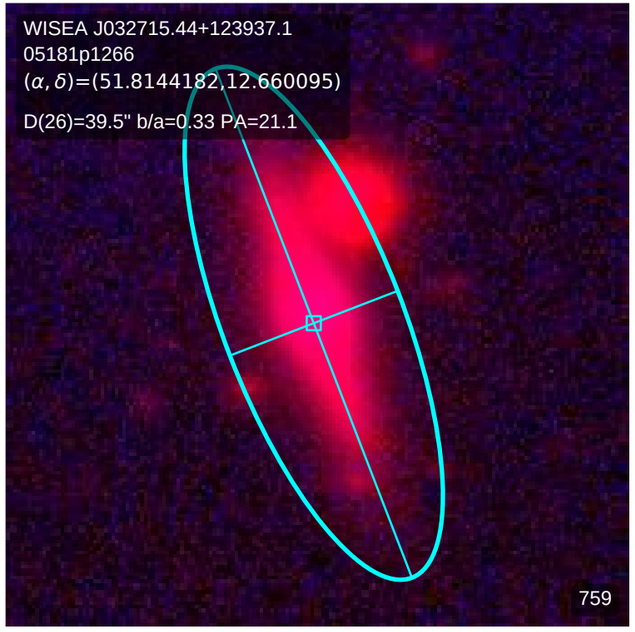

PGC 592379
15522m3992
(α, δ)=(155.2282664,-39.929238)
D(26)=39.5" b/a=0.58 PA=111.7
754

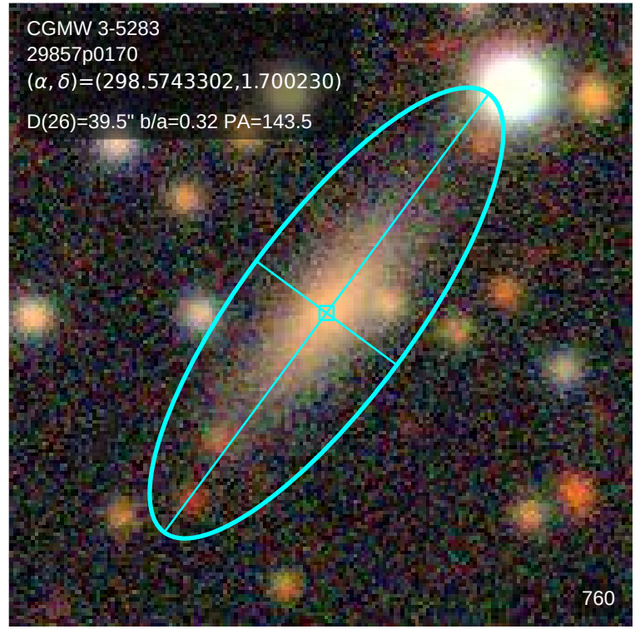

2MFGC 01335
02655p3496
(α, δ)=(26.5504748,34.962635)
D(26)=39.5" b/a=0.41 PA=128.9
755

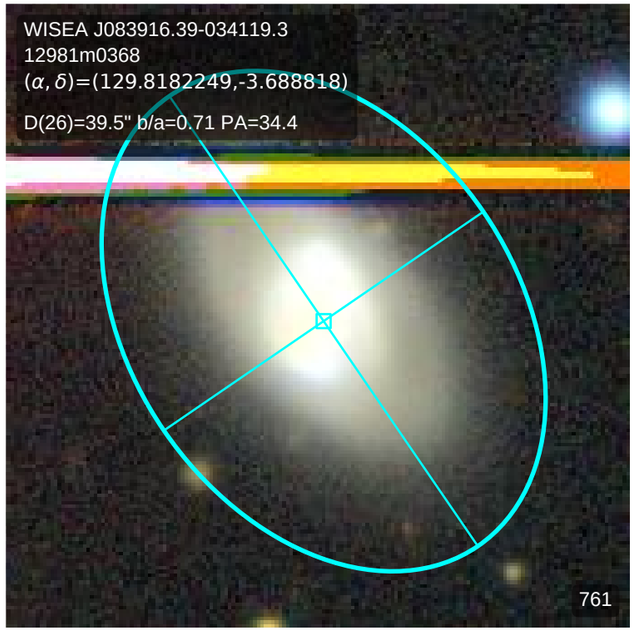

2MASS J23185597-3228101
34973m3246
(α, δ)=(349.7331757,-32.469544)
D(26)=39.5" b/a=0.48 PA=73.8
756

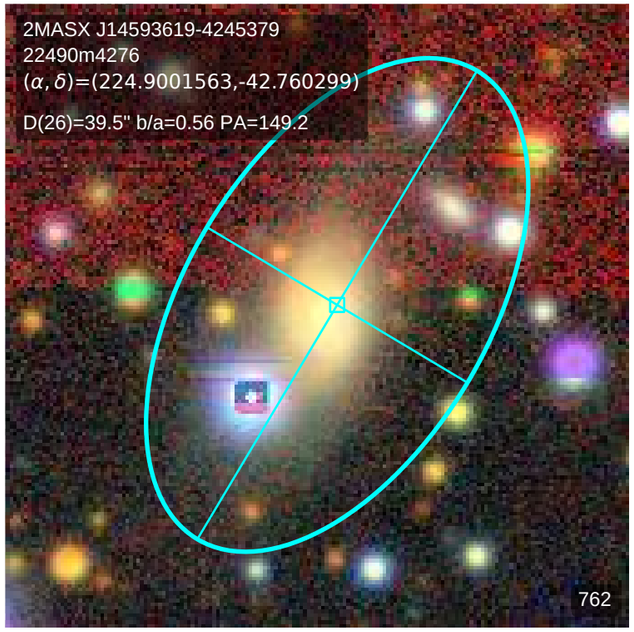

WISEA J152503.28-691538.1
23126m6926
(α, δ)=(231.2631246,-69.260513)
D(26)=39.5" b/a=0.68 PA=122.3
757

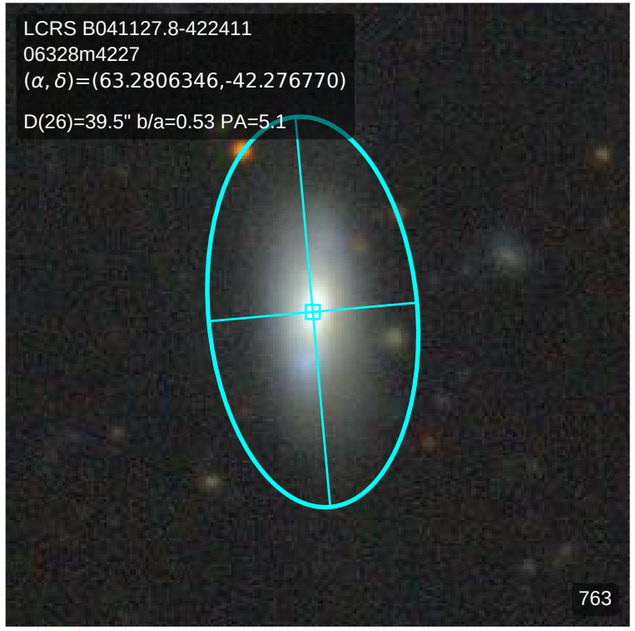

WISEA J120058.69+020613.4
18024p0210
(α, δ)=(180.2443949,2.103770)
D(26)=39.5" b/a=0.52 PA=158.1
758

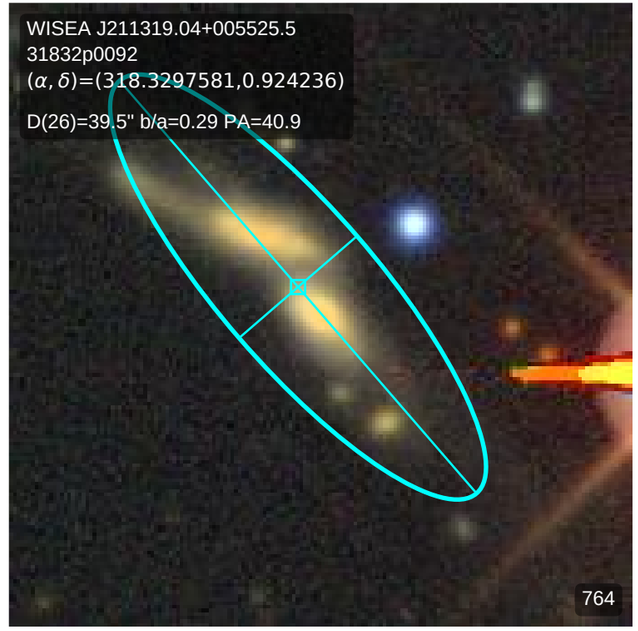

WISEA J032715.44+123937.1
05181p1266
(α, δ)=(51.8144182,12.660095)
D(26)=39.5" b/a=0.33 PA=21.1
759

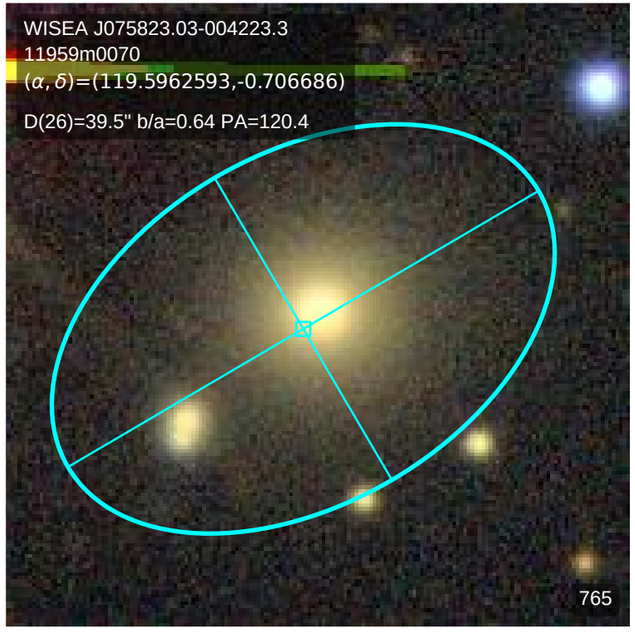

CGMW 3-5283
29857p0170
(α, δ)=(298.5743302,1.700230)
D(26)=39.5" b/a=0.32 PA=143.5
760

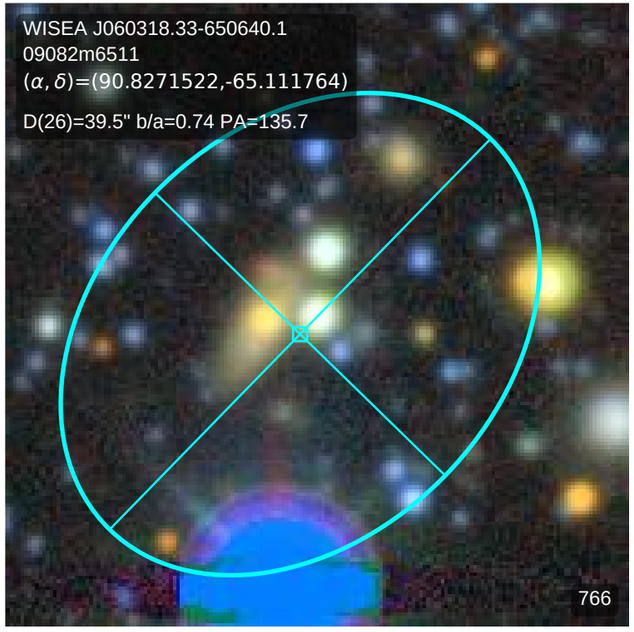

WISEA J083916.39-034119.3
12981m0368
(α, δ)=(129.8182249,-3.688818)
D(26)=39.5" b/a=0.71 PA=34.4
761

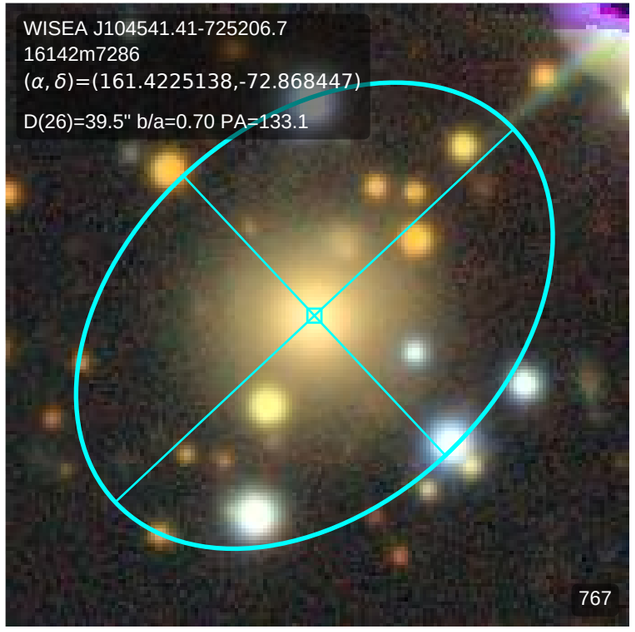

2MASX J14593619-4245379
22490m4276
(α, δ)=(224.9001563,-42.760299)
D(26)=39.5" b/a=0.56 PA=149.2
762

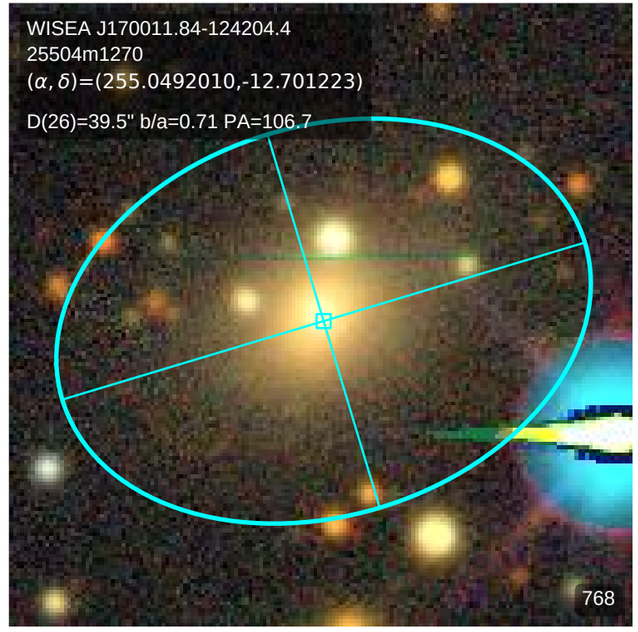

LCRS B041127.8-422411
06328m4227
(α, δ)=(63.2806346,-42.276770)
D(26)=39.5" b/a=0.53 PA=5.1
763

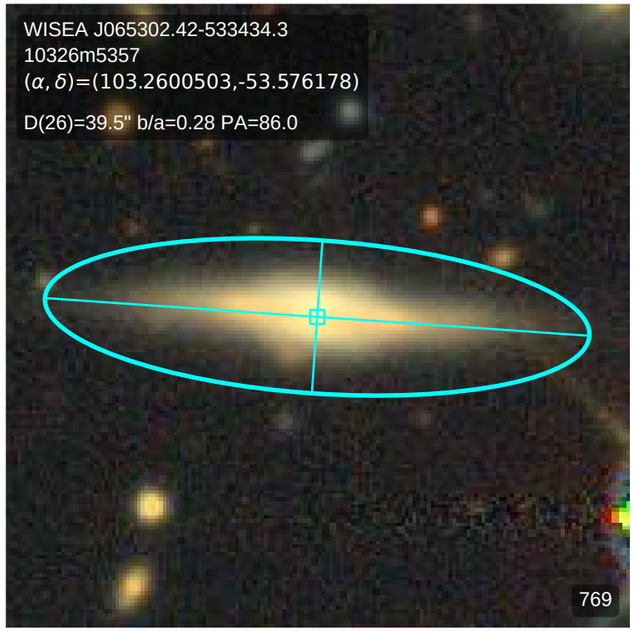

WISEA J211319.04+005525.5
31832p0092
(α, δ)=(318.3297581,0.924236)
D(26)=39.5" b/a=0.29 PA=40.9
764

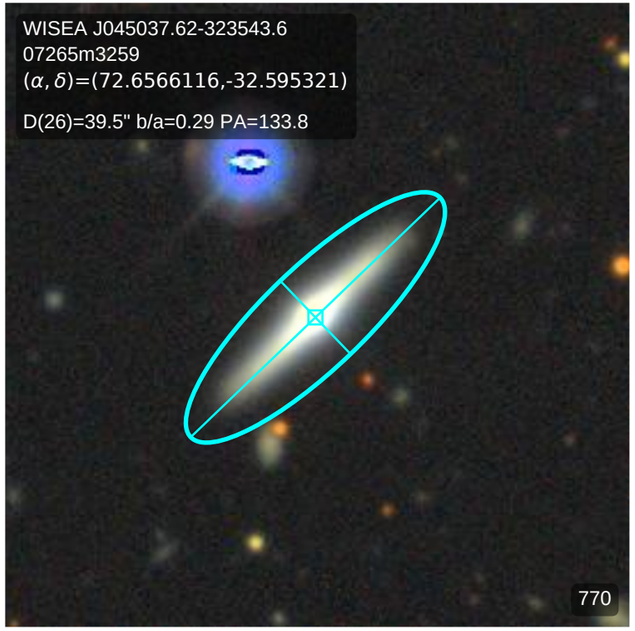

WISEA J075823.03-004223.3
11959m0070
(α, δ)=(119.5962593,-0.706686)
D(26)=39.5" b/a=0.64 PA=120.4
765

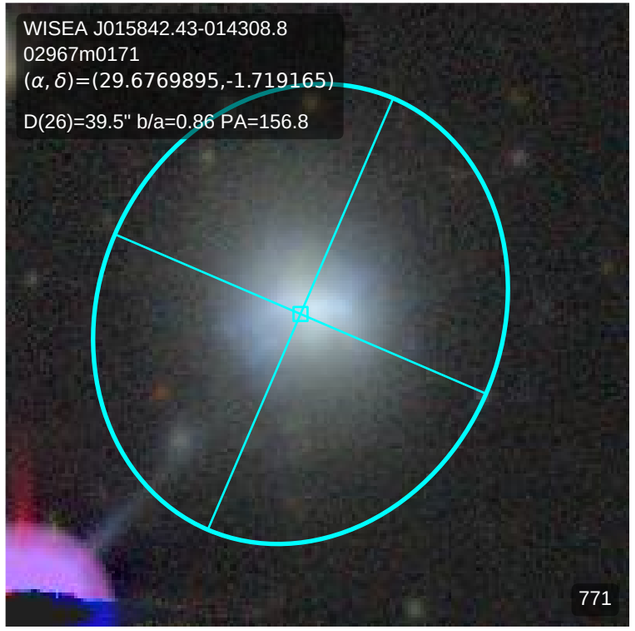

WISEA J060318.33-650640.1
09082m6511
(α, δ)=(90.8271522,-65.111764)
D(26)=39.5" b/a=0.74 PA=135.7
766

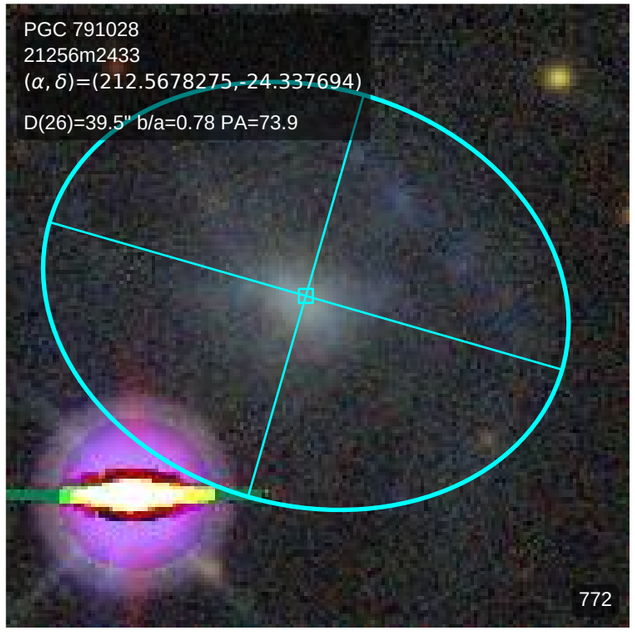

WISEA J104541.41-725206.7
16142m7286
(α, δ)=(161.4225138,-72.868447)
D(26)=39.5" b/a=0.70 PA=133.1
767

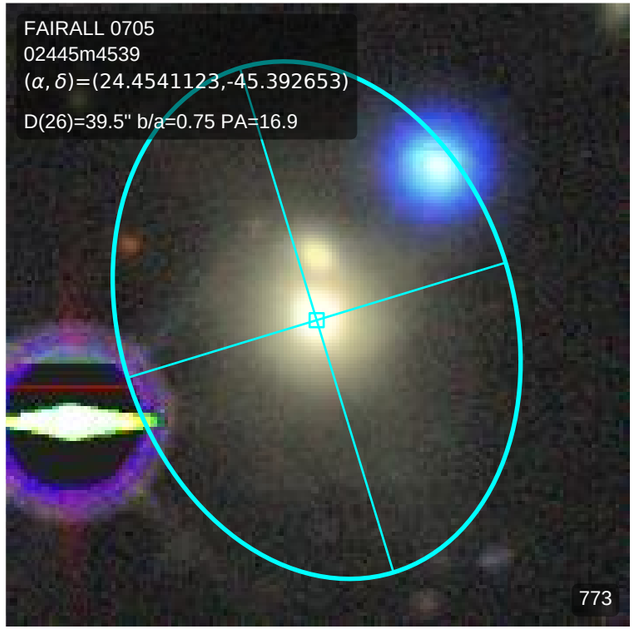

WISEA J170011.84-124204.4
25504m1270
(α, δ)=(255.0492010,-12.701223)
D(26)=39.5" b/a=0.71 PA=106.7
768

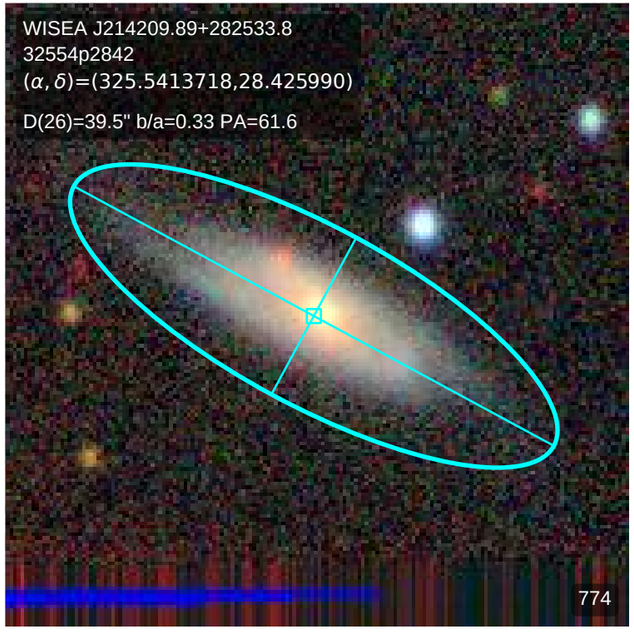

WISEA J065302.42-533434.3
10326m5357
(α, δ)=(103.2600503,-53.576178)
D(26)=39.5" b/a=0.28 PA=86.0
769

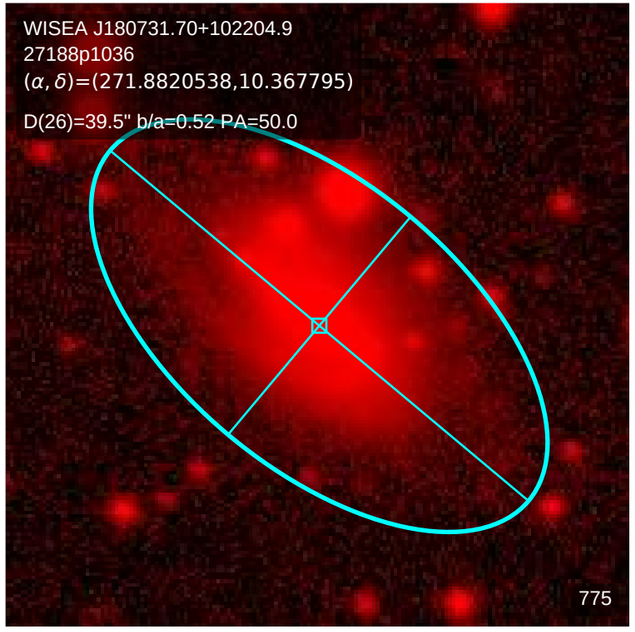

WISEA J045037.62-323543.6
07265m3259
(α, δ)=(72.6566116,-32.595321)
D(26)=39.5" b/a=0.29 PA=133.8
770

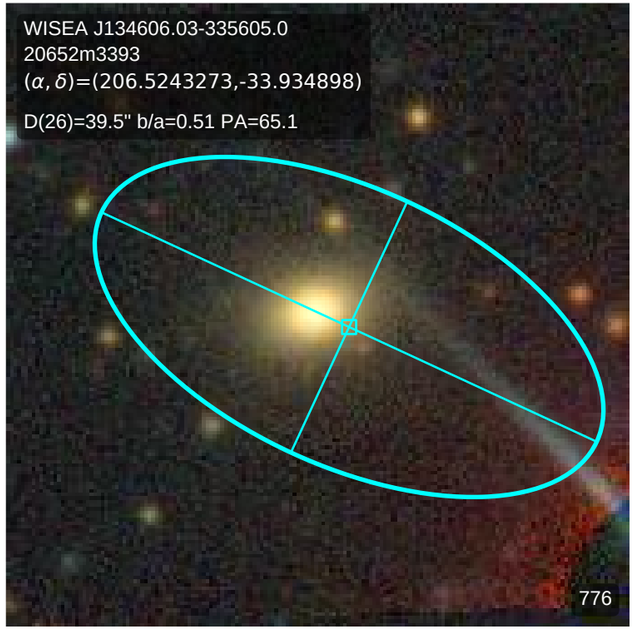

WISEA J015842.43-014308.8
02967m0171
(α, δ)=(29.6769895,-1.719165)
D(26)=39.5" b/a=0.86 PA=156.8
771

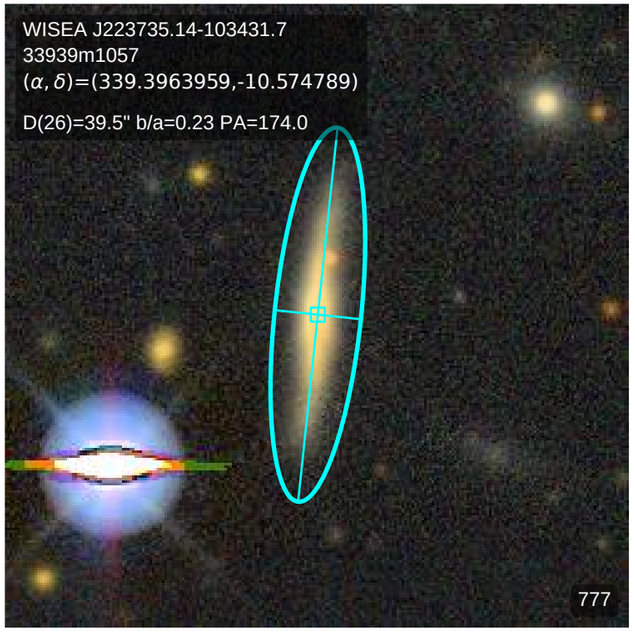

PGC 791028
21256m2433
(α, δ)=(212.5678275,-24.337694)
D(26)=39.5" b/a=0.78 PA=73.9
772

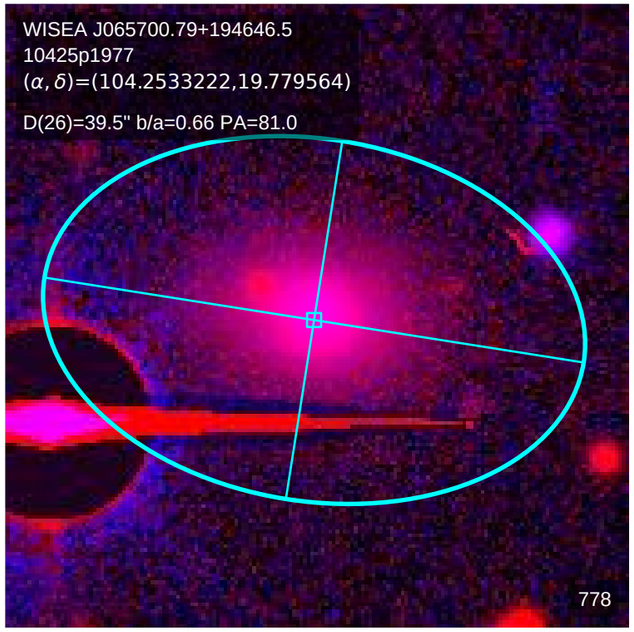

FAIRALL 0705
02445m4539
(α, δ)=(24.4541123,-45.392653)
D(26)=39.5" b/a=0.75 PA=16.9
773

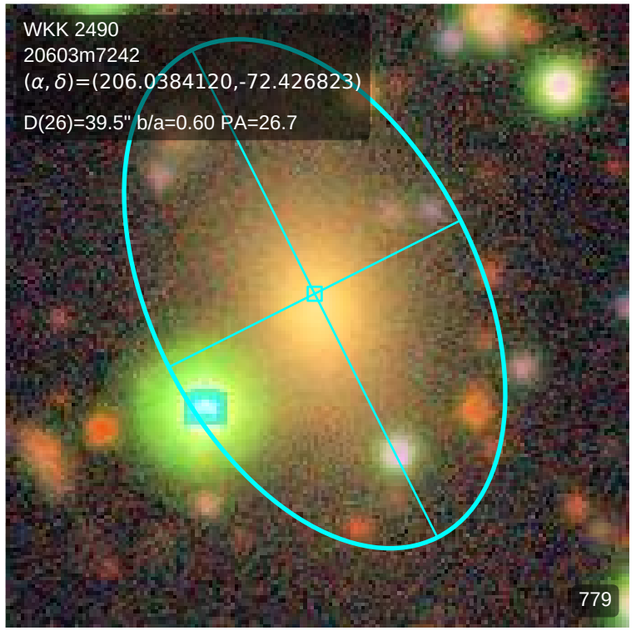

WISEA J214209.89+282533.8
32554p2842
(α, δ)=(325.5413718,28.425990)
D(26)=39.5" b/a=0.33 PA=61.6
774

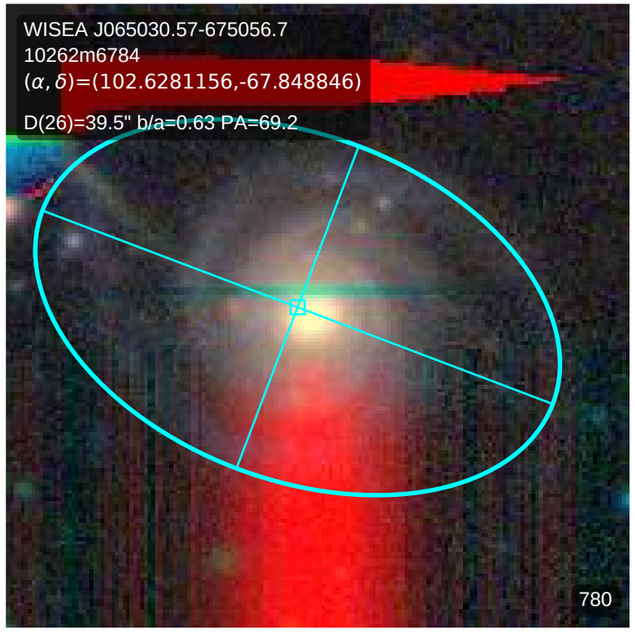

WISEA J180731.70+102204.9
27188p1036
(α, δ)=(271.8820538,10.367795)
D(26)=39.5" b/a=0.52 PA=50.0
775

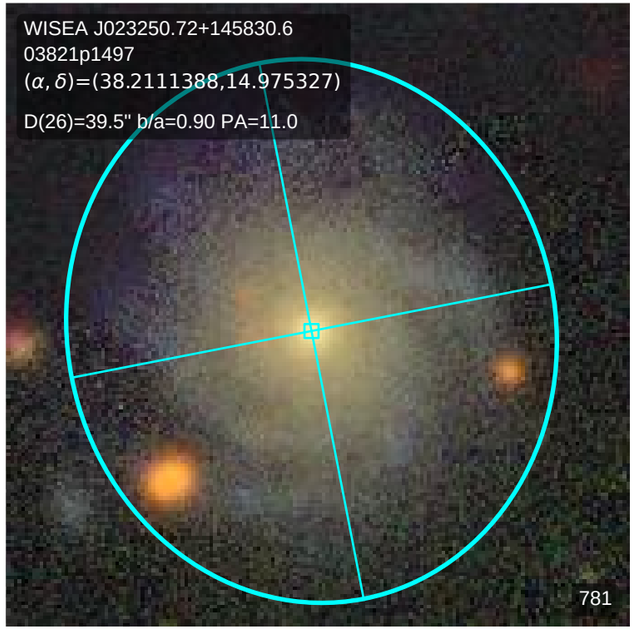

WISEA J134606.03-335605.0
20652m3393
(α, δ)=(206.5243273,-33.934898)
D(26)=39.5" b/a=0.51 PA=65.1
776

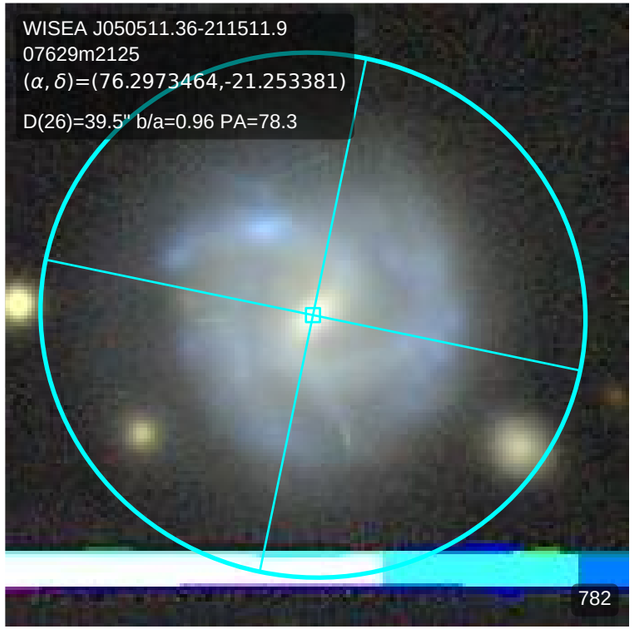

WISEA J223735.14-103431.7
33939m1057
(α, δ)=(339.3963959,-10.574789)
D(26)=39.5" b/a=0.23 PA=174.0
777

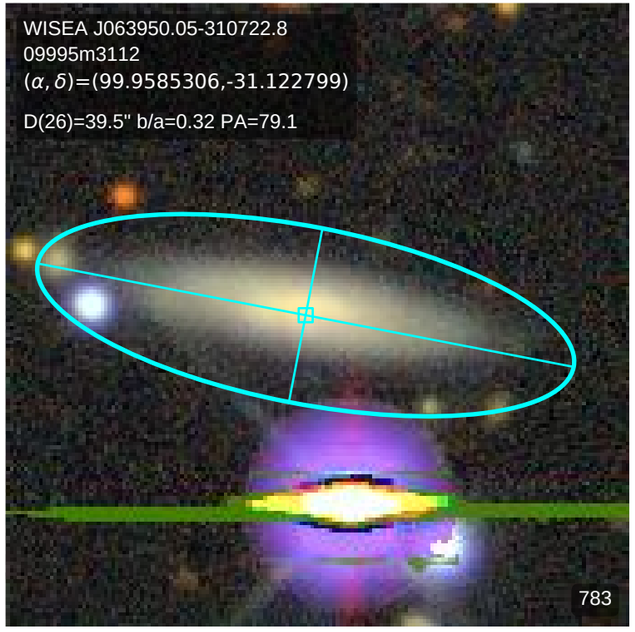

WISEA J065700.79+194646.5
10425p1977
(α, δ)=(104.2533222,19.779564)
D(26)=39.5" b/a=0.66 PA=81.0
778

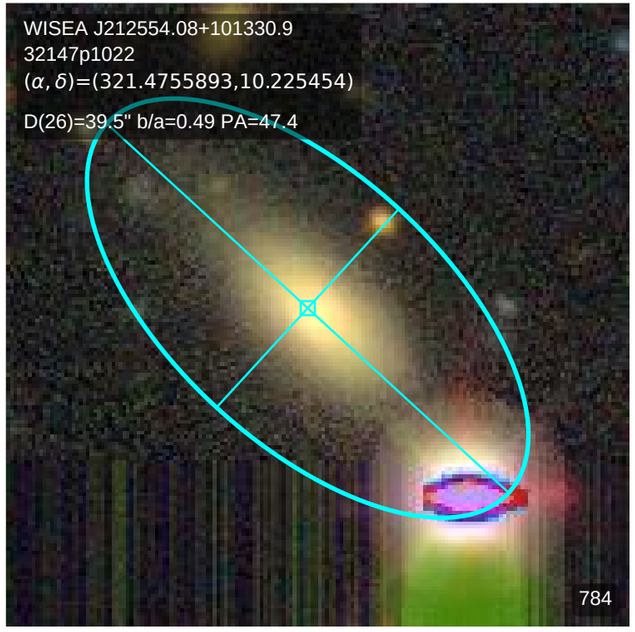

WKK 2490
20603m7242
(α, δ)=(206.0384120,-72.426823)
D(26)=39.5" b/a=0.60 PA=26.7
779

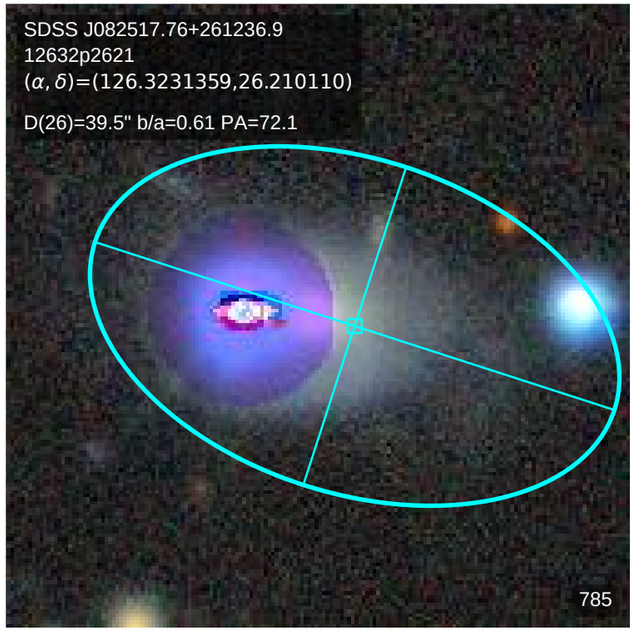

WISEA J065030.57-675056.7
10262m6784
(α, δ)=(102.6281156,-67.848846)
D(26)=39.5" b/a=0.63 PA=69.2
780

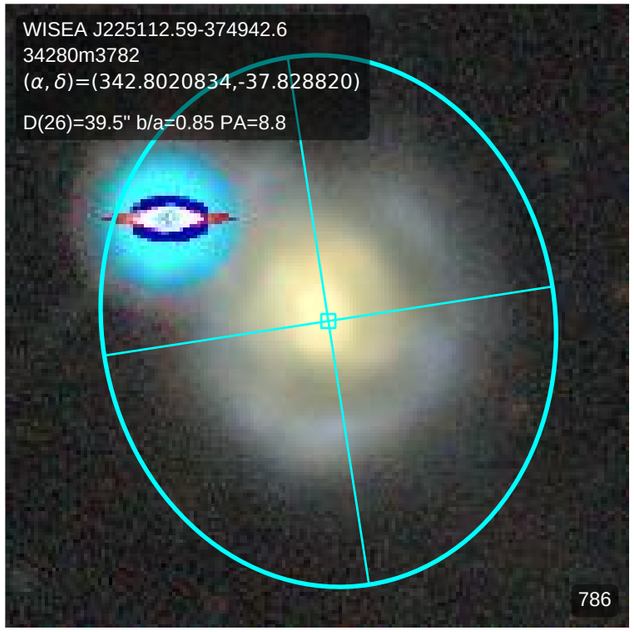

WISEA J023250.72+145830.6
03821p1497
(α, δ)=(38.2111388,14.975327)
D(26)=39.5" b/a=0.90 PA=11.0
781

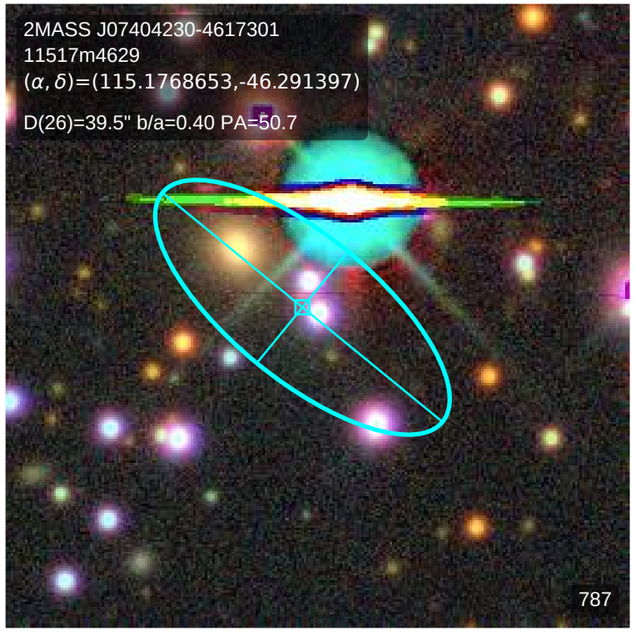

WISEA J050511.36-211511.9
07629m2125
(α, δ)=(76.2973464,-21.253381)
D(26)=39.5" b/a=0.96 PA=78.3
782

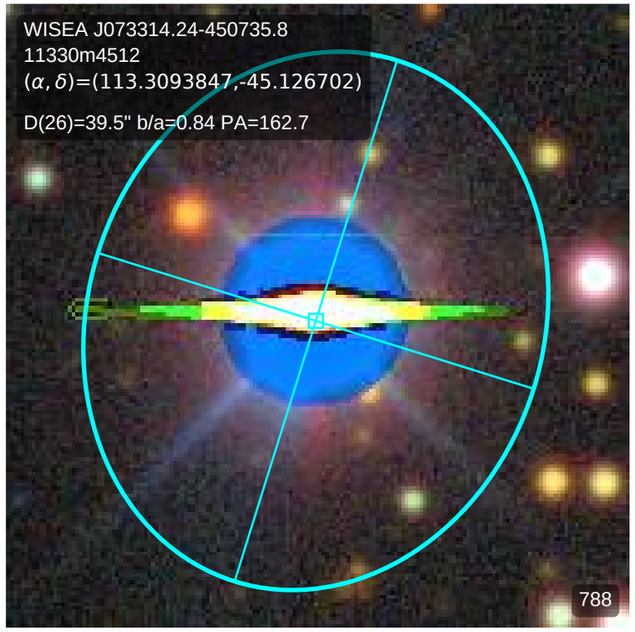

WISEA J063950.05-310722.8
09995m3112
(α, δ)=(99.9585306,-31.122799)
D(26)=39.5" b/a=0.32 PA=79.1
783

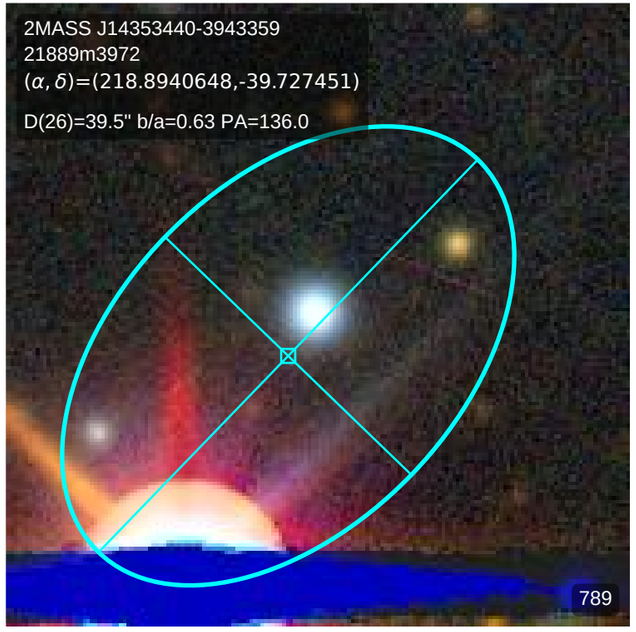

WISEA J212554.08+101330.9
32147p1022
(α, δ)=(321.4755893,10.225454)
D(26)=39.5" b/a=0.49 PA=47.4
784

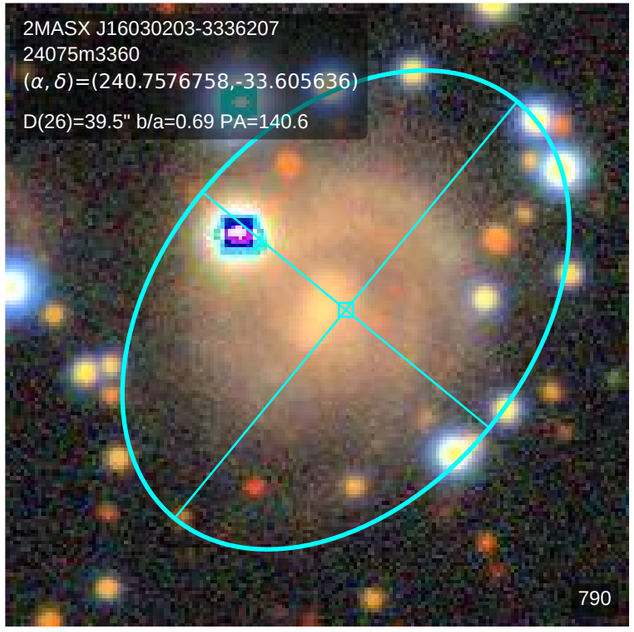

SDSS J082517.76+261236.9
12632p2621
(α, δ)=(126.3231359,26.210110)
D(26)=39.5" b/a=0.61 PA=72.1
785

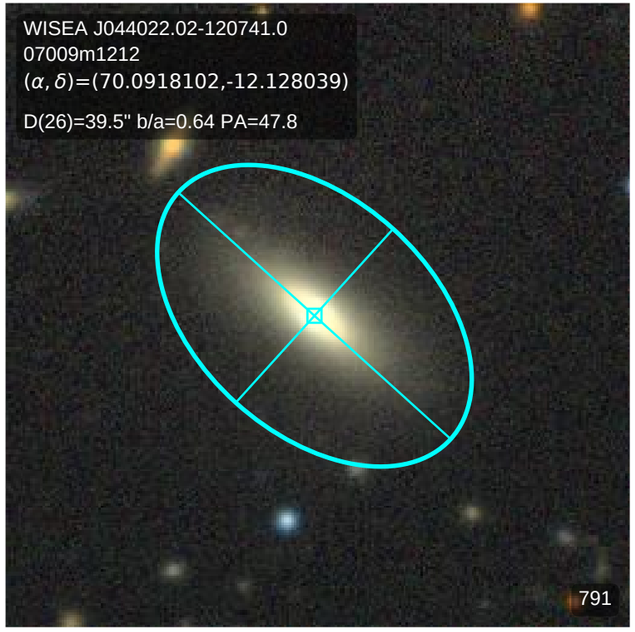

WISEA J225112.59-374942.6
34280m3782
(α, δ)=(342.8020834,-37.828820)
D(26)=39.5" b/a=0.85 PA=8.8
786

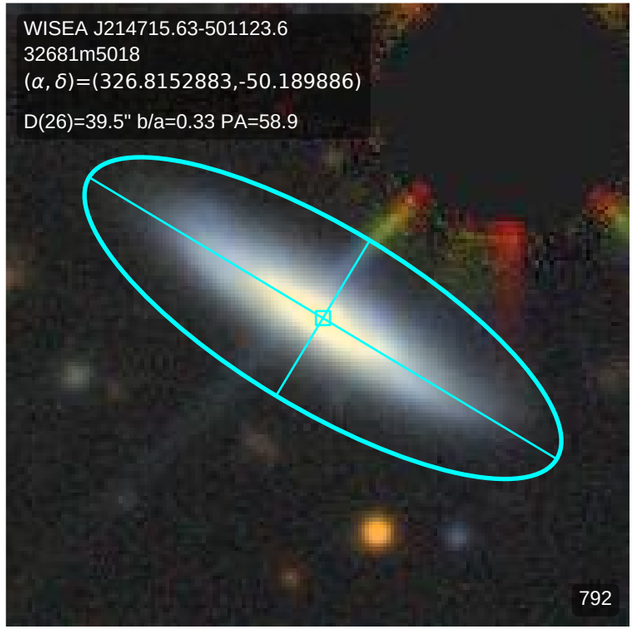

2MASS J07404230-4617301
11517m4629
(α, δ)=(115.1768653,-46.291397)
D(26)=39.5" b/a=0.40 PA=50.7
787

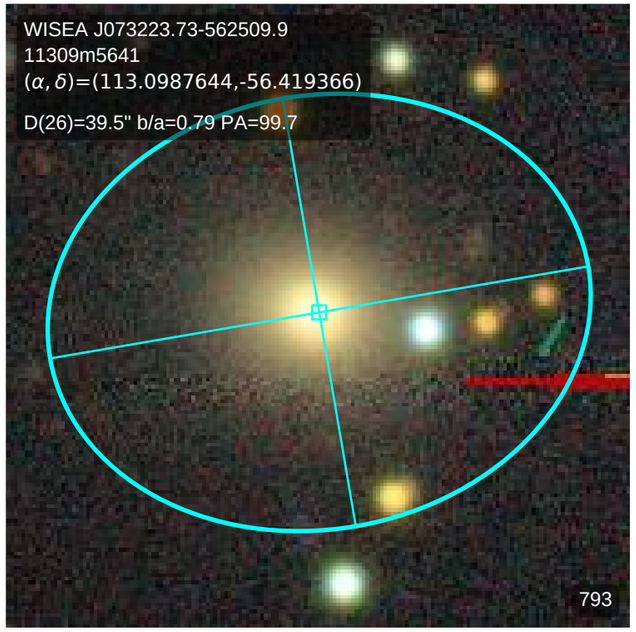

WISEA J073314.24-450735.8
11330m4512
(α, δ)=(113.3093847,-45.126702)
D(26)=39.5" b/a=0.84 PA=162.7
788

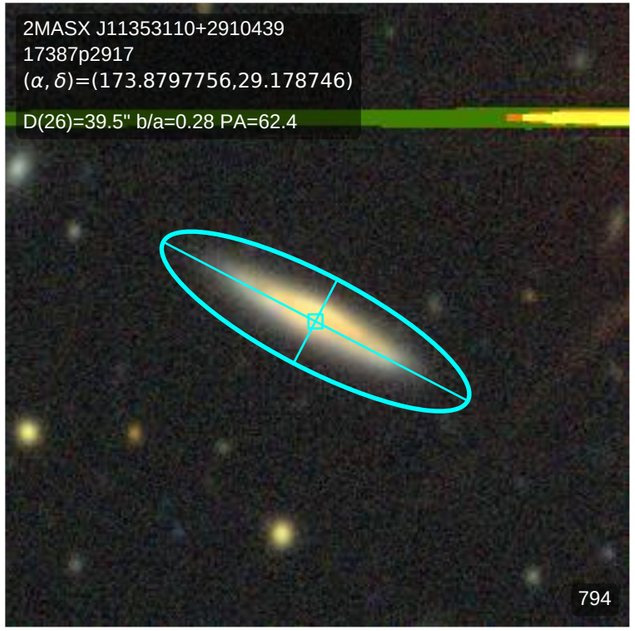

2MASS J14353440-3943359
21889m3972
(α, δ)=(218.8940648,-39.727451)
D(26)=39.5" b/a=0.63 PA=136.0
789

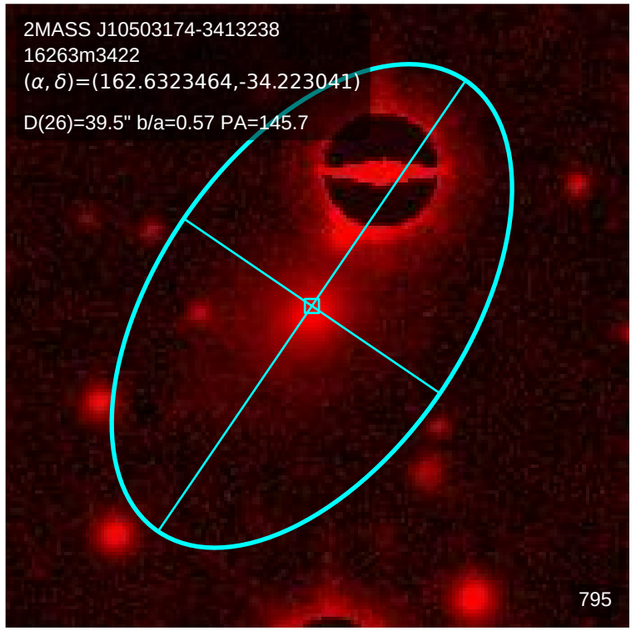

2MASX J16030203-3336207
24075m3360
(α, δ)=(240.7576758,-33.605636)
D(26)=39.5" b/a=0.69 PA=140.6
790

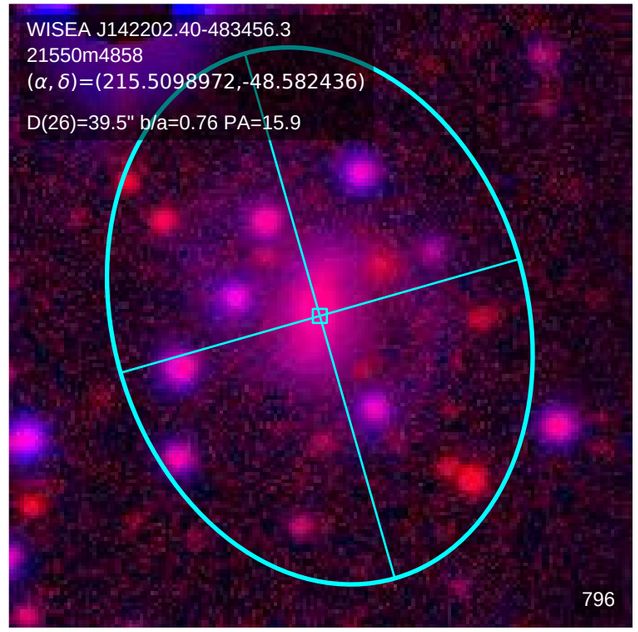

WISEA J044022.02-120741.0
07009m1212
(α, δ)=(70.0918102,-12.128039)
D(26)=39.5" b/a=0.64 PA=47.8
791

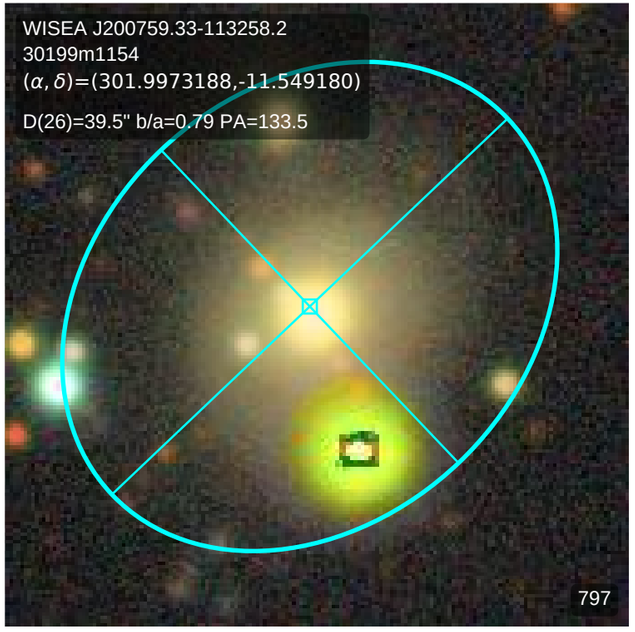

WISEA J214715.63-501123.6
32681m5018
(α, δ)=(326.8152883,-50.189886)
D(26)=39.5" b/a=0.33 PA=58.9
792

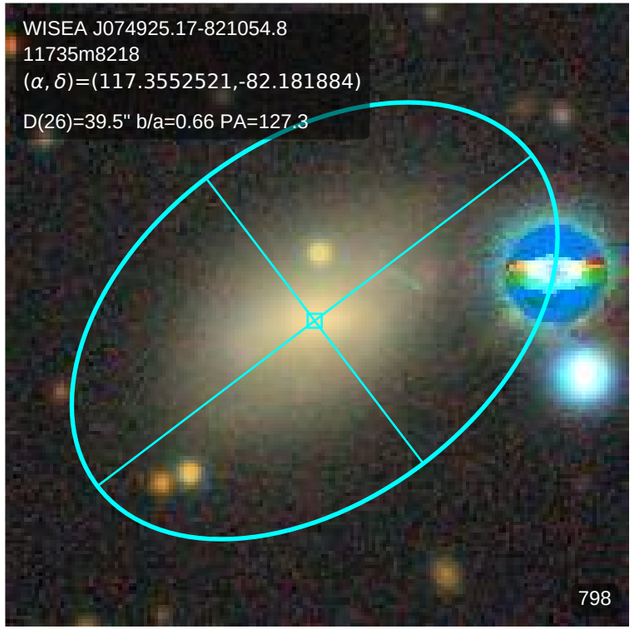

WISEA J073223.73-562509.9
11309m5641
(α, δ)=(113.0987644,-56.419366)
D(26)=39.5" b/a=0.79 PA=99.7
793

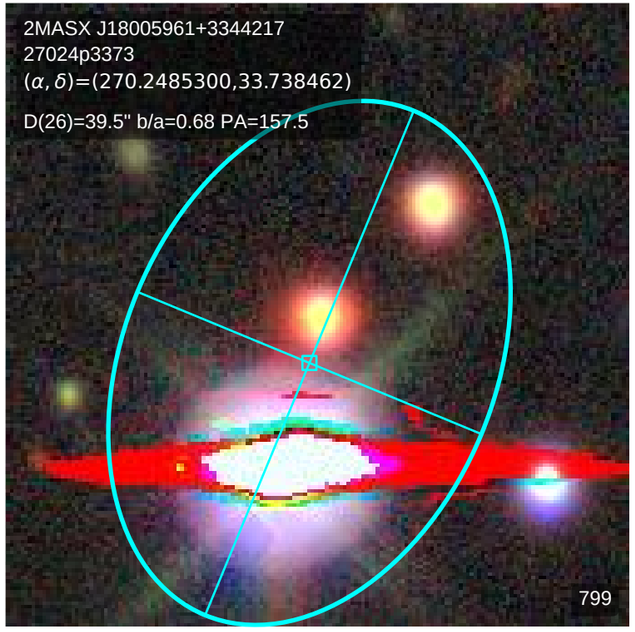

2MASX J11353110+2910439
17387p2917
(α, δ)=(173.8797756,29.178746)
D(26)=39.5" b/a=0.28 PA=62.4
794

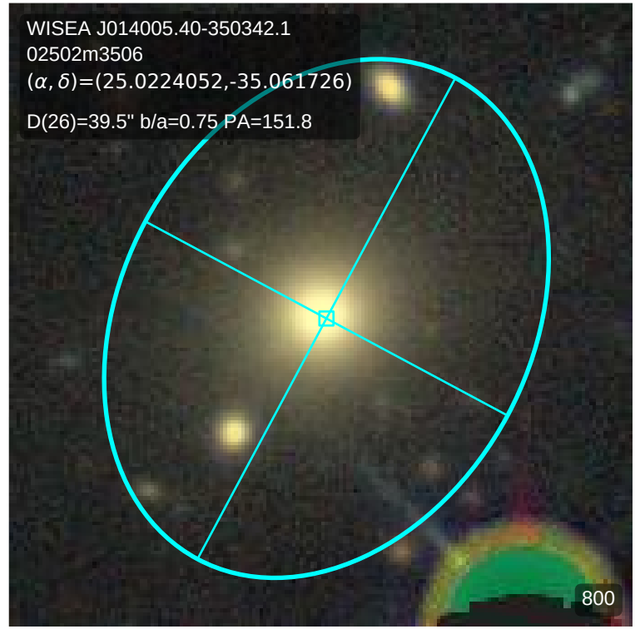

2MASS J10503174-3413238
16263m3422
(α, δ)=(162.6323464,-34.223041)
D(26)=39.5" b/a=0.57 PA=145.7
795

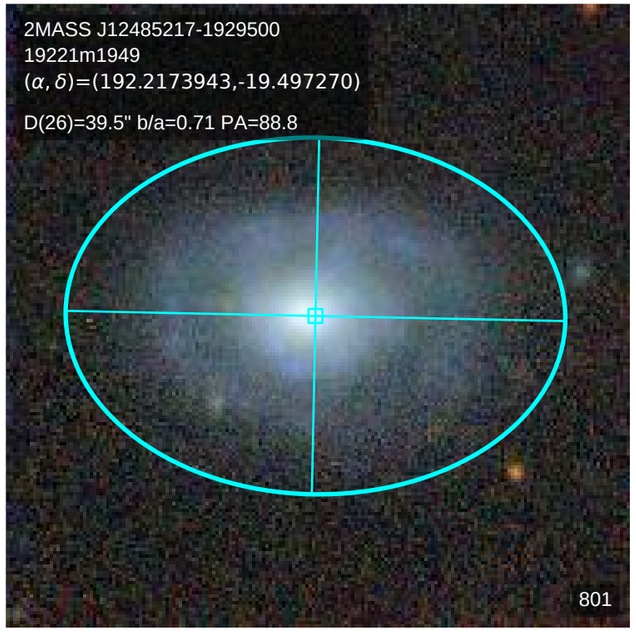

WISEA J142202.40-483456.3
21550m4858
(α, δ)=(215.5098972,-48.582436)
D(26)=39.5" b/a=0.76 PA=15.9
796

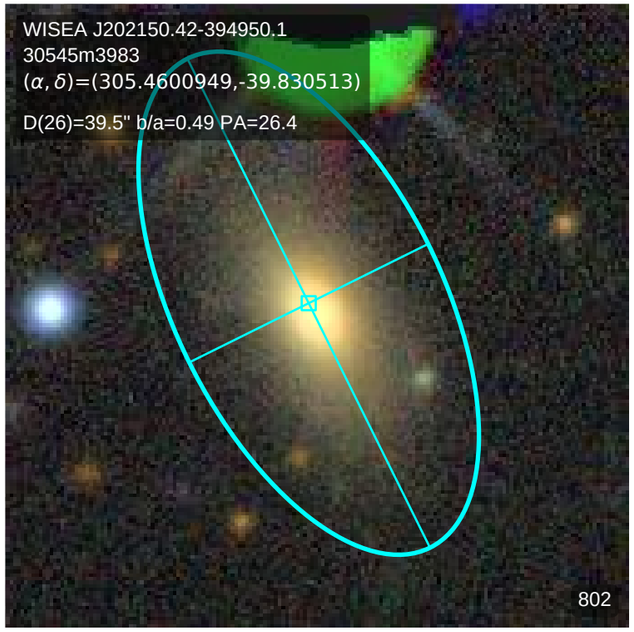

WISEA J200759.33-113258.2
30199m1154
(α, δ)=(301.9973188,-11.549180)
D(26)=39.5" b/a=0.79 PA=133.5
797

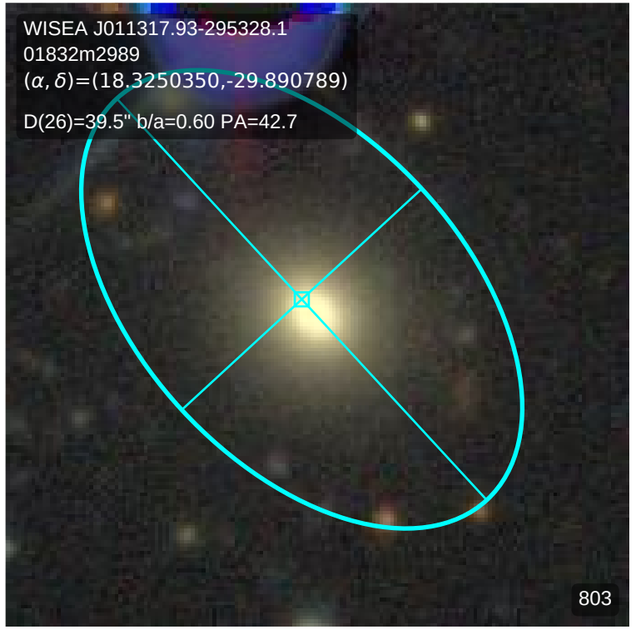

WISEA J074925.17-821054.8
11735m8218
(α, δ)=(117.3552521,-82.181884)
D(26)=39.5" b/a=0.66 PA=127.3
798

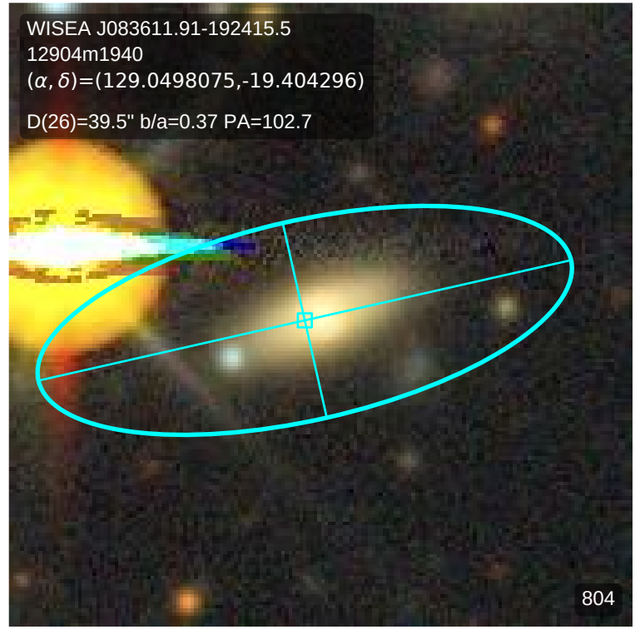

2MASX J18005961+3344217
27024p3373
(α, δ)=(270.2485300,33.738462)
D(26)=39.5" b/a=0.68 PA=157.5
799

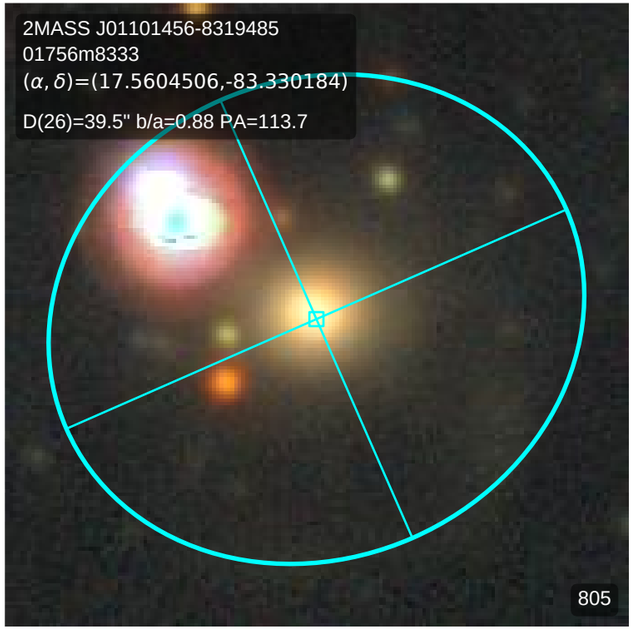

WISEA J014005.40-350342.1
02502m3506
(α, δ)=(25.0224052,-35.061726)
D(26)=39.5" b/a=0.75 PA=151.8
800

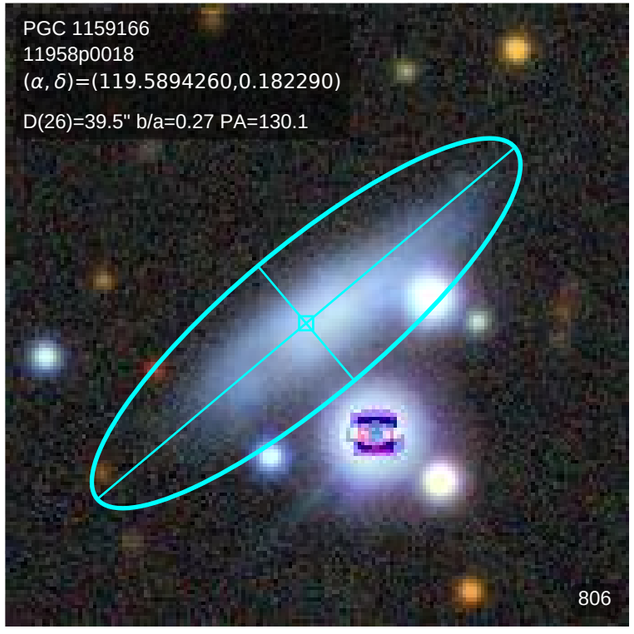

2MASS J12485217-1929500
19221m1949
(α, δ)=(192.2173943,-19.497270)
D(26)=39.5" b/a=0.71 PA=88.8
801

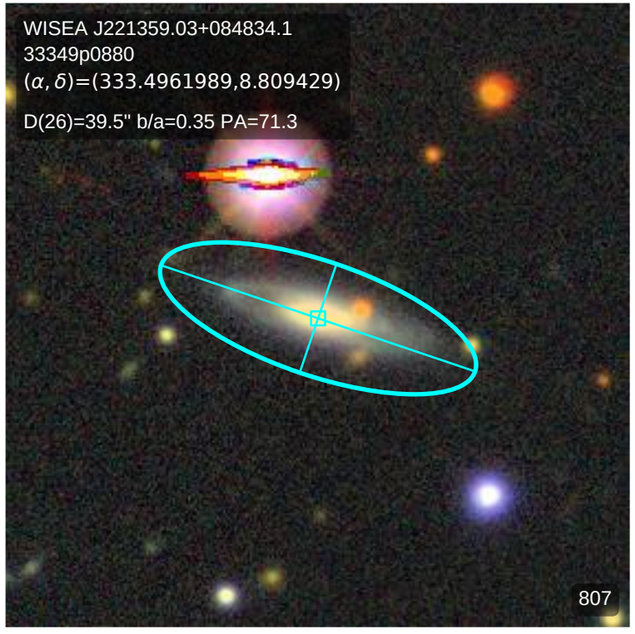

WISEA J202150.42-394950.1
30545m3983
(α, δ)=(305.4600949,-39.830513)
D(26)=39.5" b/a=0.49 PA=26.4
802

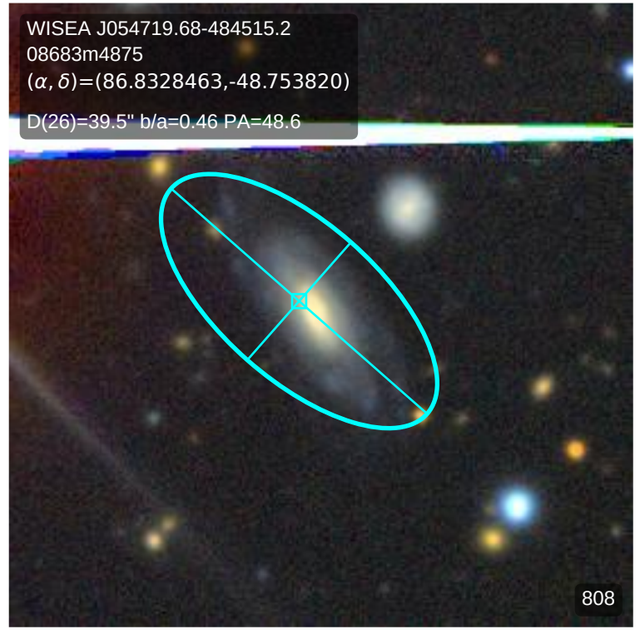

WISEA J011317.93-295328.1
01832m2989
(α, δ)=(18.3250350,-29.890789)
D(26)=39.5" b/a=0.60 PA=42.7
803

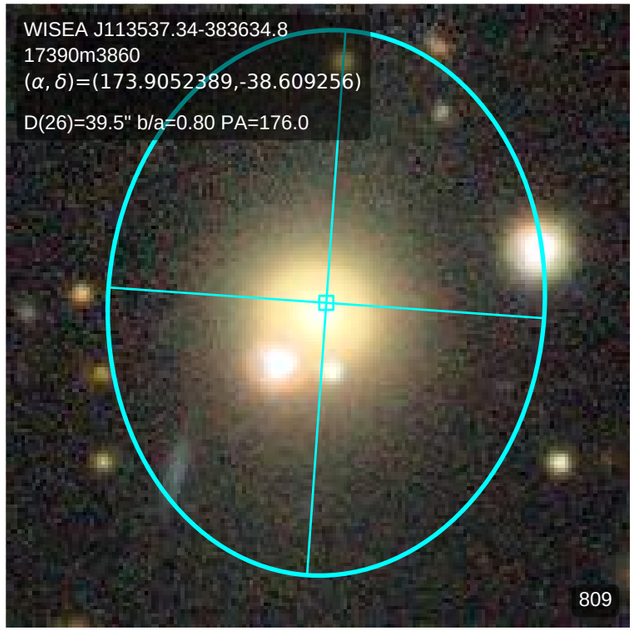

WISEA J083611.91-192415.5
12904m1940
(α, δ)=(129.0498075,-19.404296)
D(26)=39.5" b/a=0.37 PA=102.7
804

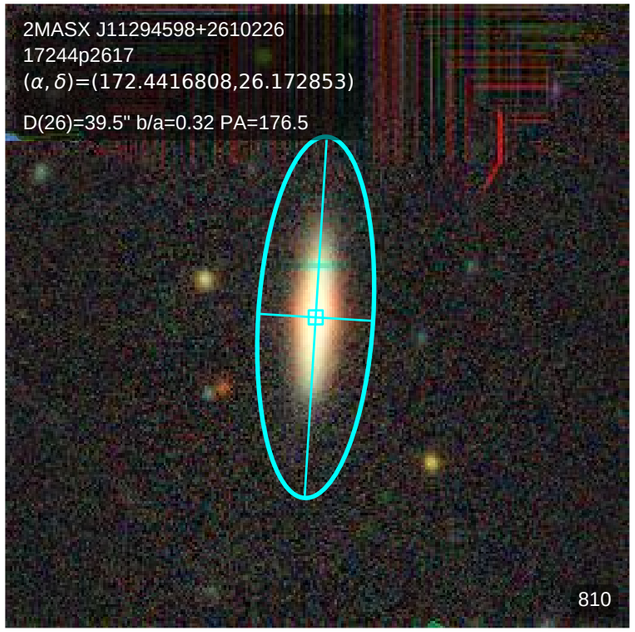

2MASS J01101456-8319485
01756m8333
(α, δ)=(17.5604506,-83.330184)
D(26)=39.5" b/a=0.88 PA=113.7
805

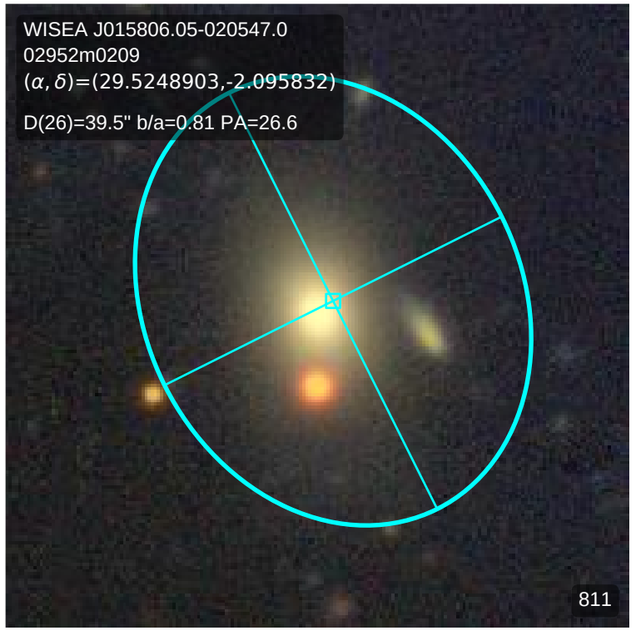

PGC 1159166
11958p0018
(α, δ)=(119.5894260,0.182290)
D(26)=39.5" b/a=0.27 PA=130.1
806

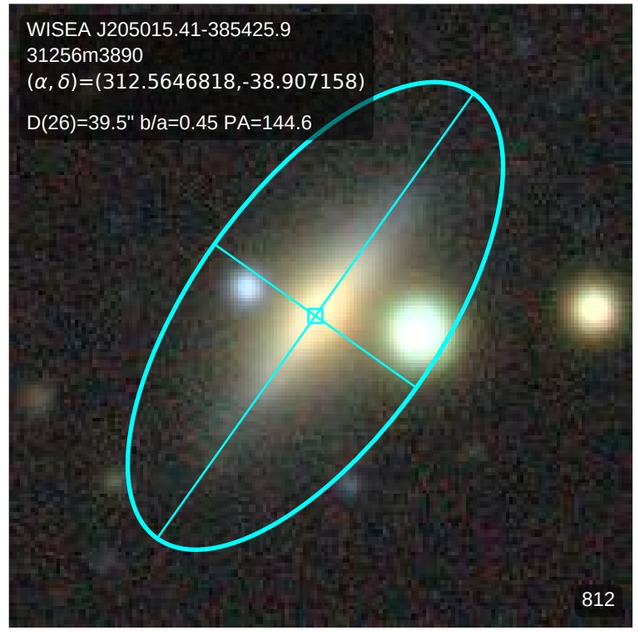

WISEA J221359.03+084834.1
33349p0880
(α, δ)=(333.4961989,8.809429)
D(26)=39.5" b/a=0.35 PA=71.3
807

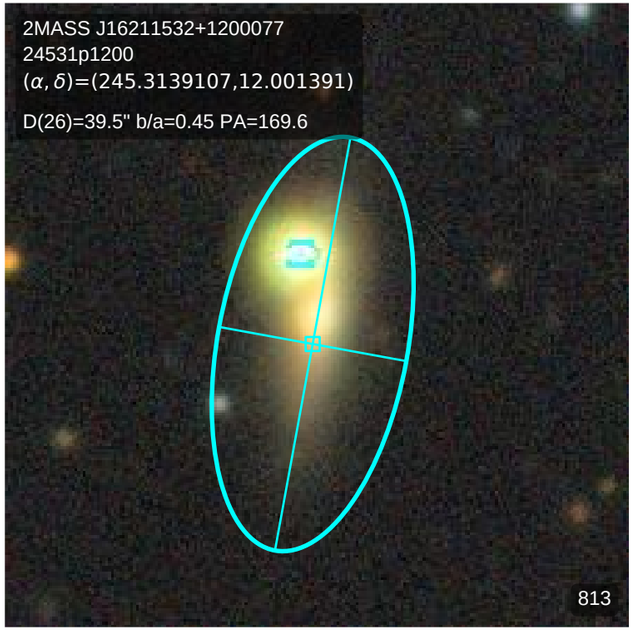

WISEA J054719.68-484515.2
08683m4875
(α, δ)=(86.8328463,-48.753820)
D(26)=39.5" b/a=0.46 PA=48.6
808

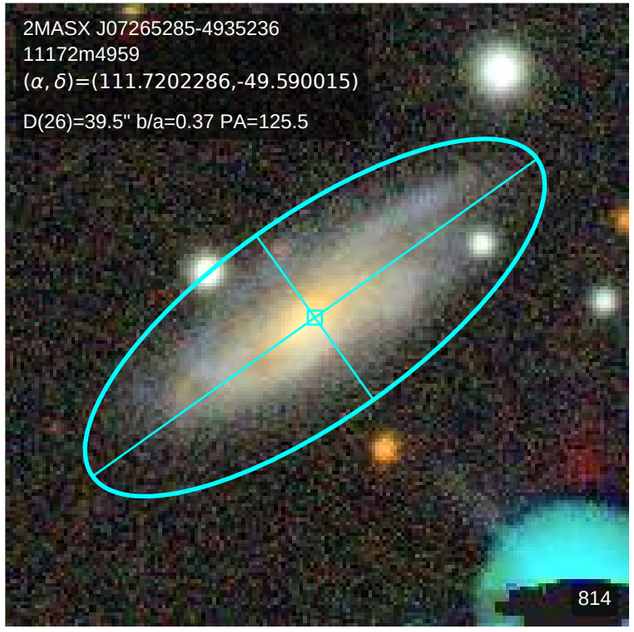

WISEA J113537.34-383634.8
17390m3860
(α, δ)=(173.9052389,-38.609256)
D(26)=39.5" b/a=0.80 PA=176.0
809

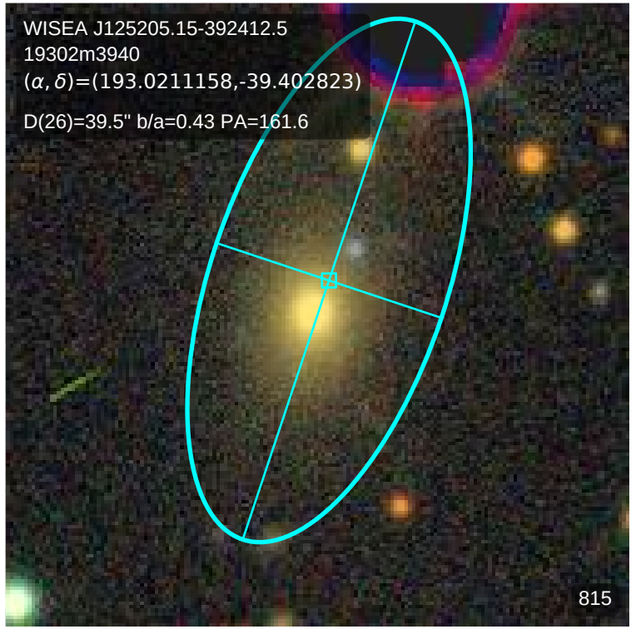

2MASX J11294598+2610226
17244p2617
(α, δ)=(172.4416808,26.172853)
D(26)=39.5" b/a=0.32 PA=176.5
810

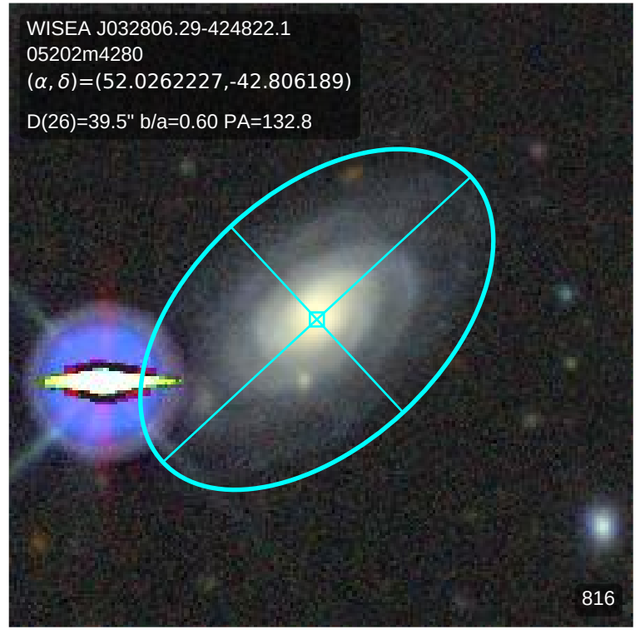

WISEA J015806.05-020547.0
02952m0209
(α, δ)=(29.5248903,-2.095832)
D(26)=39.5" b/a=0.81 PA=26.6
811

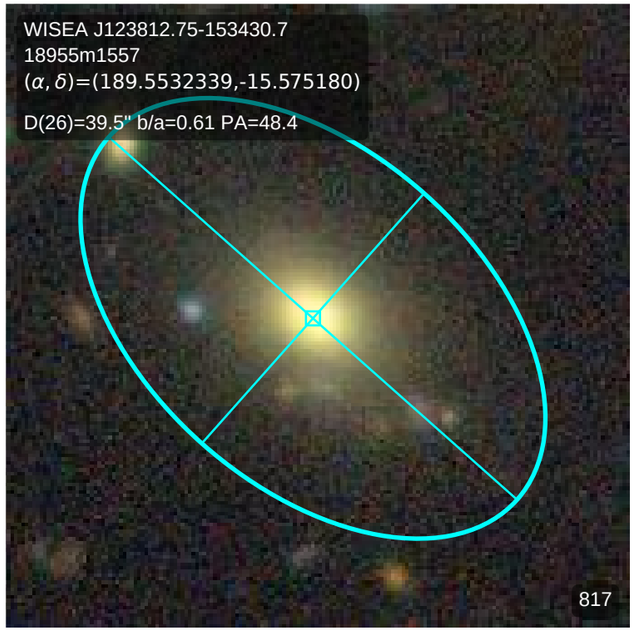

WISEA J205015.41-385425.9
31256m3890
(α, δ)=(312.5646818,-38.907158)
D(26)=39.5" b/a=0.45 PA=144.6
812

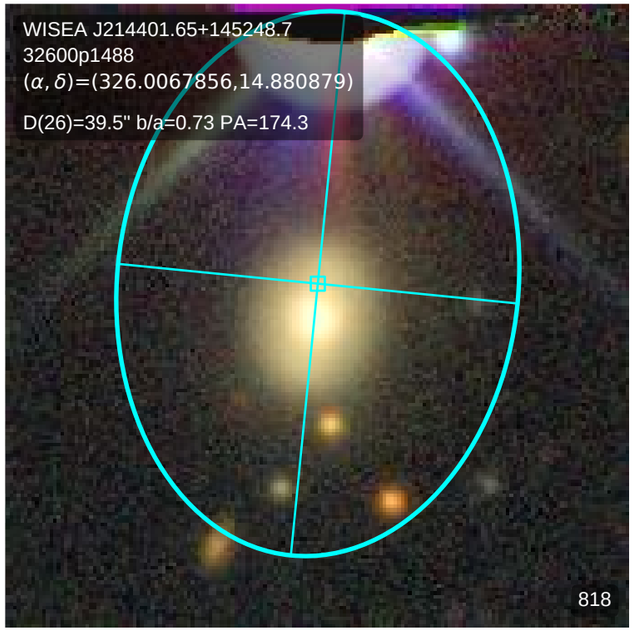

2MASS J16211532+1200077
24531p1200
(α, δ)=(245.3139107,12.001391)
D(26)=39.5" b/a=0.45 PA=169.6
813

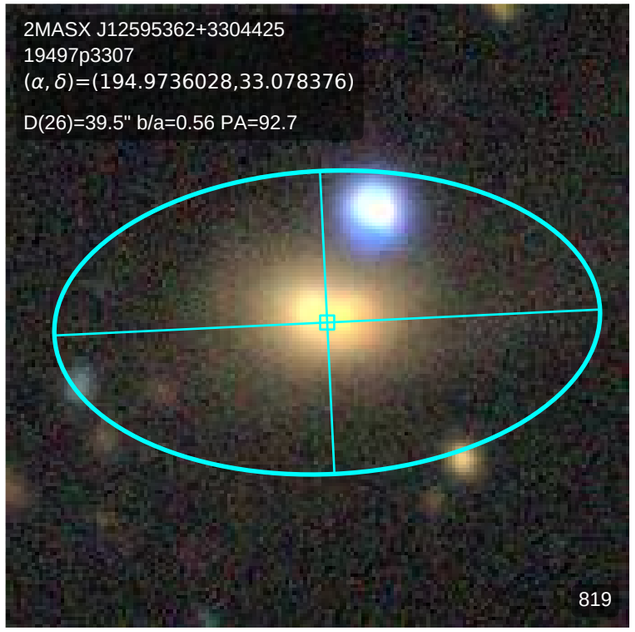

2MASX J07265285-4935236
11172m4959
(α, δ)=(111.7202286,-49.590015)
D(26)=39.5" b/a=0.37 PA=125.5
814

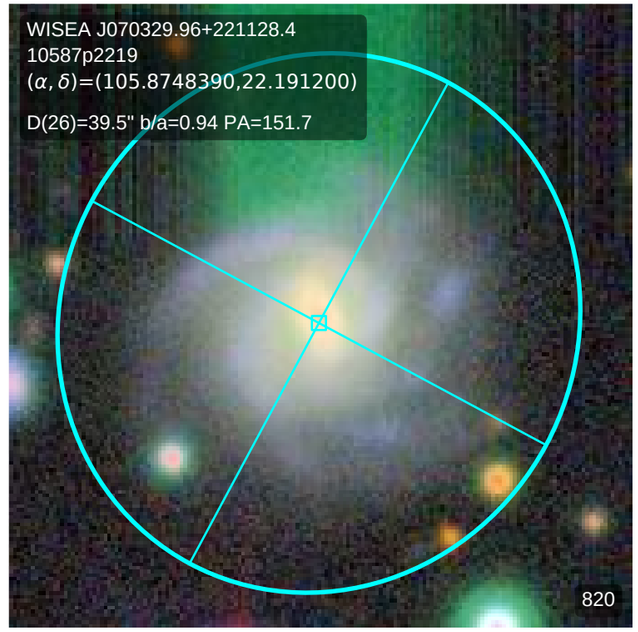

WISEA J125205.15-392412.5
19302m3940
(α, δ)=(193.0211158,-39.402823)
D(26)=39.5" b/a=0.43 PA=161.6
815

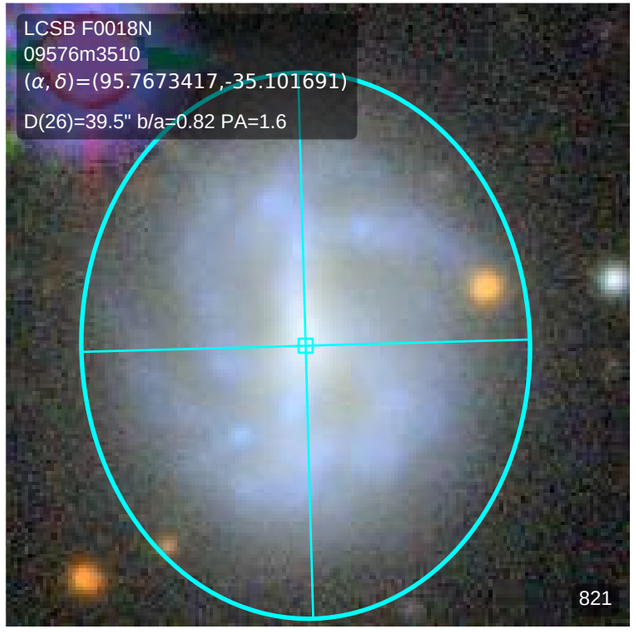

WISEA J032806.29-424822.1
05202m4280
(α, δ)=(52.0262227,-42.806189)
D(26)=39.5" b/a=0.60 PA=132.8
816

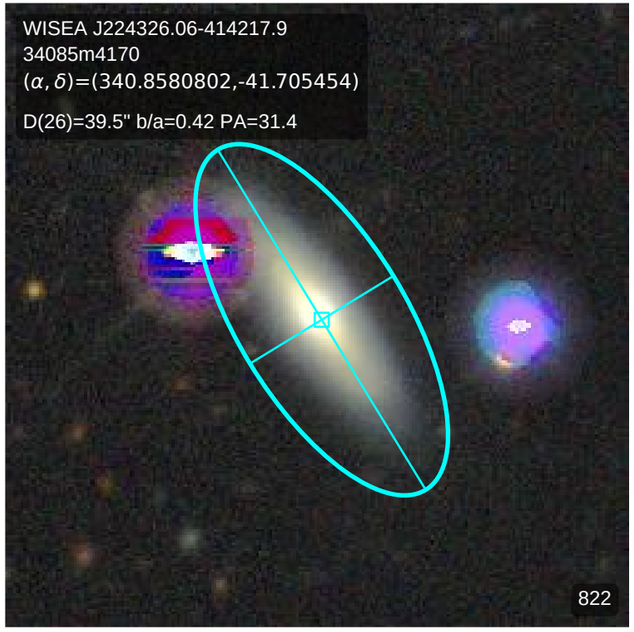

WISEA J123812.75-153430.7
18955m1557
(α, δ)=(189.5532339,-15.575180)
D(26)=39.5" b/a=0.61 PA=48.4
817

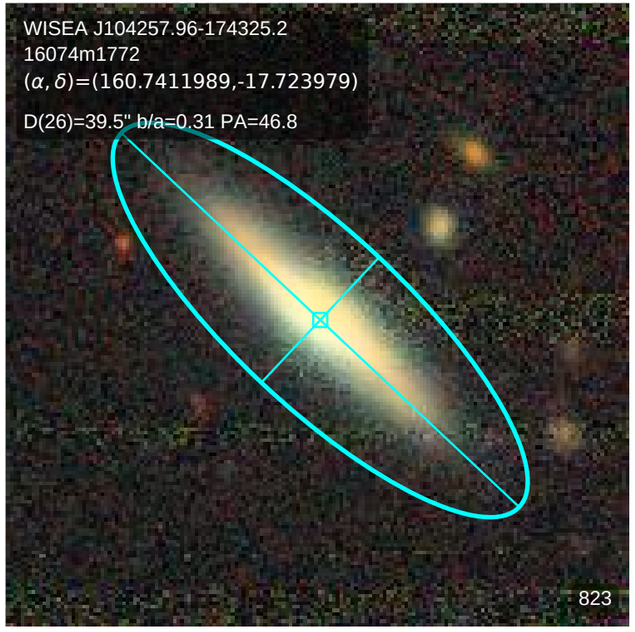

WISEA J214401.65+145248.7
32600p1488
(α, δ)=(326.0067856,14.880879)
D(26)=39.5" b/a=0.73 PA=174.3
818

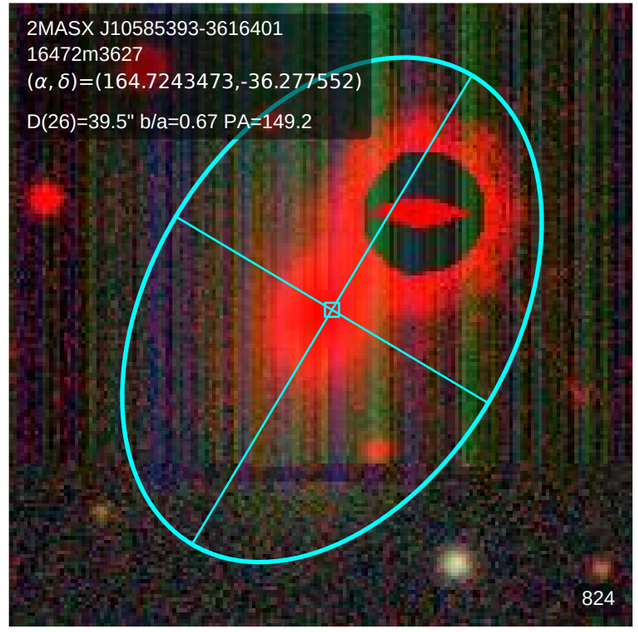

2MASX J12595362+3304425
19497p3307
(α, δ)=(194.9736028,33.078376)
D(26)=39.5" b/a=0.56 PA=92.7
819

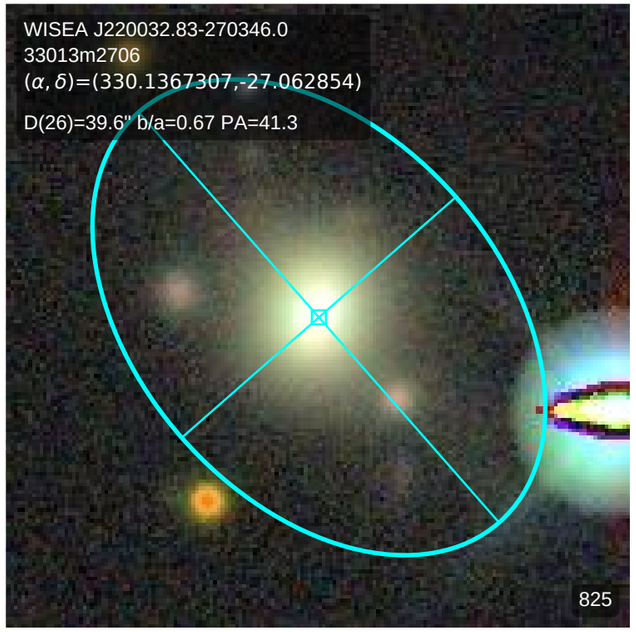

WISEA J070329.96+221128.4
10587p2219
(α, δ)=(105.8748390,22.191200)
D(26)=39.5" b/a=0.94 PA=151.7
820

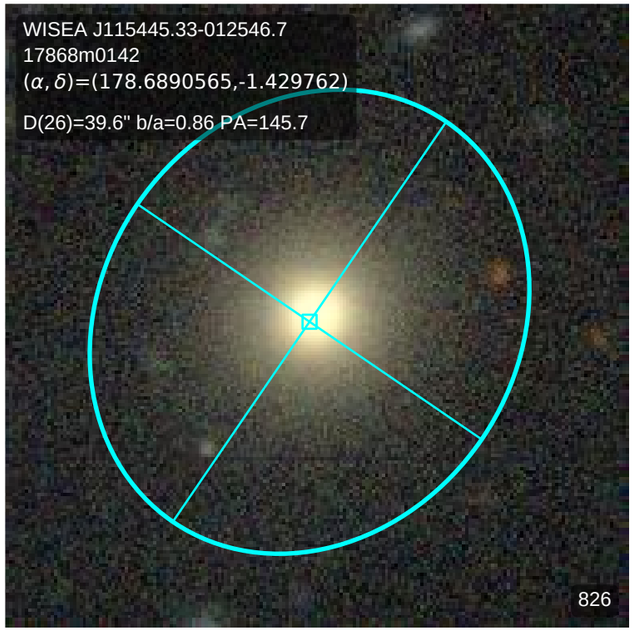

LCSB F0018N
09576m3510
(α, δ)=(95.7673417,-35.101691)
D(26)=39.5" b/a=0.82 PA=1.6
821

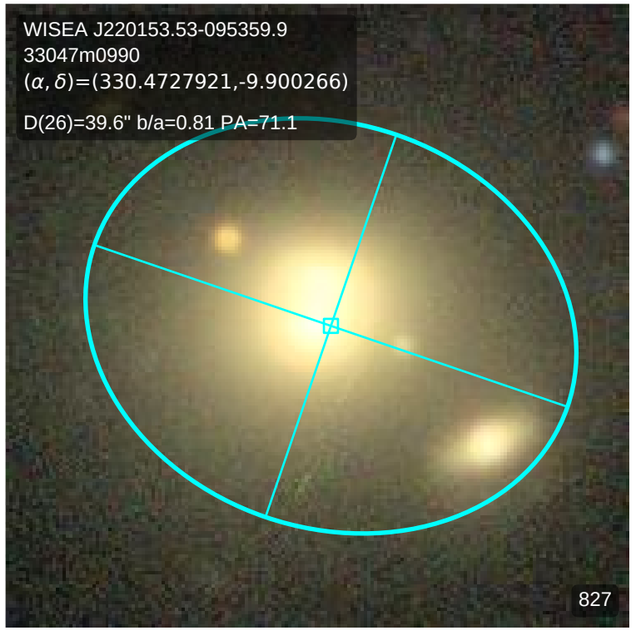

WISEA J224326.06-414217.9
34085m4170
(α, δ)=(340.8580802,-41.705454)
D(26)=39.5" b/a=0.42 PA=31.4
822

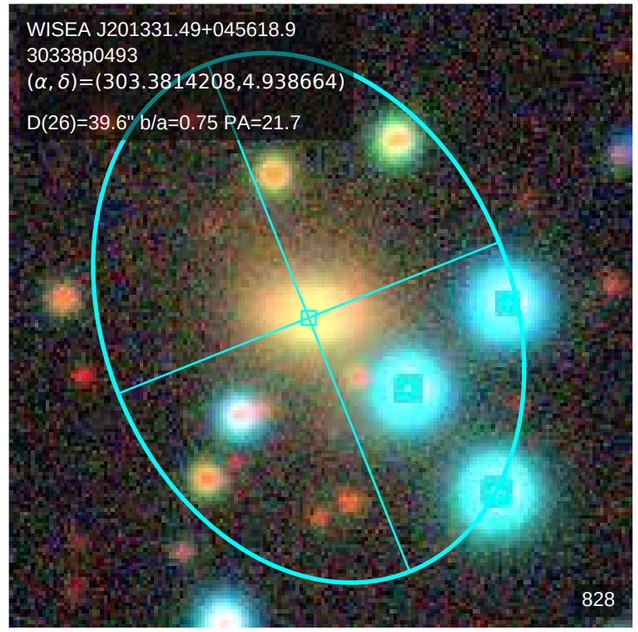

WISEA J104257.96-174325.2
16074m1772
(α, δ)=(160.7411989,-17.723979)
D(26)=39.5" b/a=0.31 PA=46.8
823

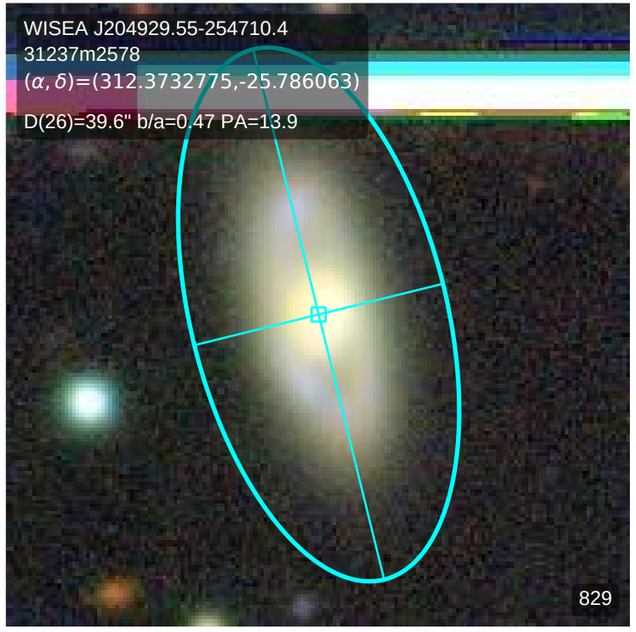

2MASX J10585393-3616401
16472m3627
(α, δ)=(164.7243473,-36.277552)
D(26)=39.5" b/a=0.67 PA=149.2
824

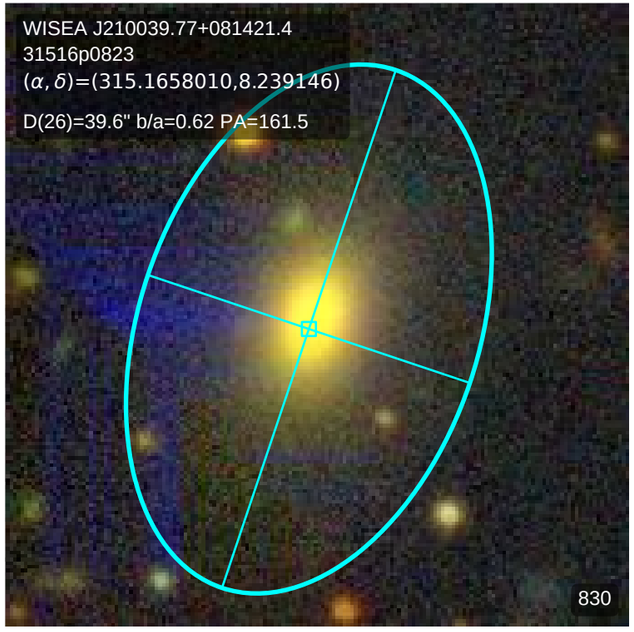

WISEA J220032.83-270346.0
33013m2706
(α, δ)=(330.1367307,-27.062854)
D(26)=39.6" b/a=0.67 PA=41.3
825

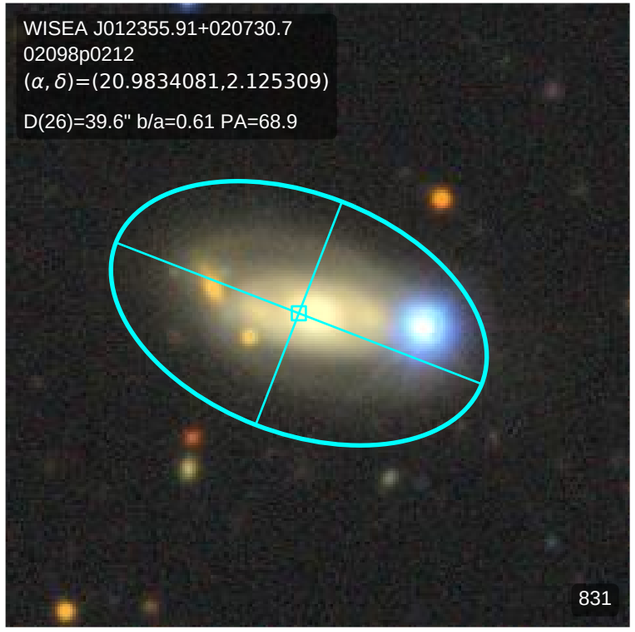

WISEA J115445.33-012546.7
17868m0142
(α, δ)=(178.6890565,-1.429762)
D(26)=39.6" b/a=0.86 PA=145.7
826

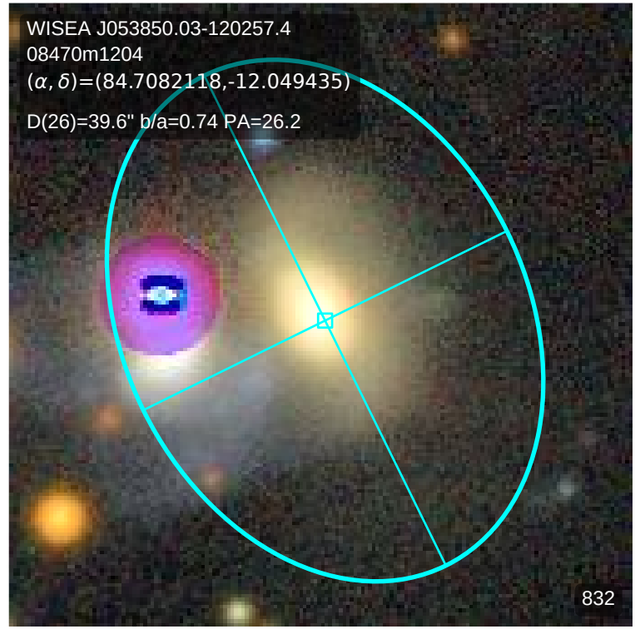

WISEA J220153.53-095359.9
33047m0990
(α, δ)=(330.4727921,-9.900266)
D(26)=39.6" b/a=0.81 PA=71.1
827

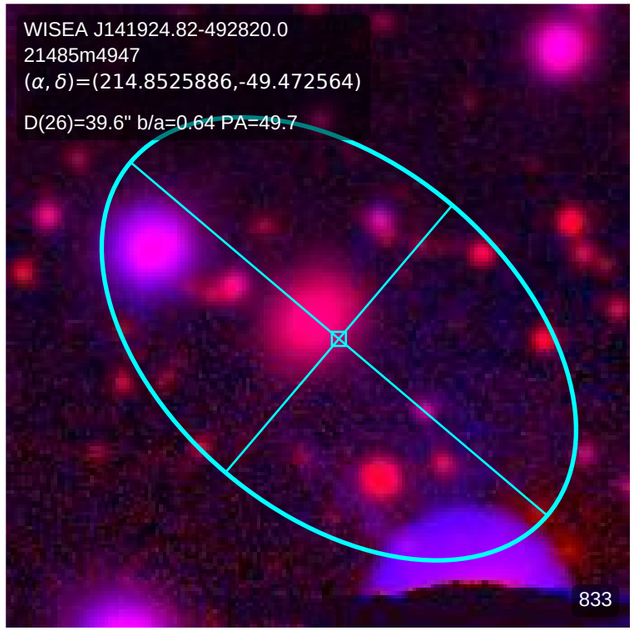

WISEA J201331.49+045618.9
30338p0493
(α, δ)=(303.3814208,4.938664)
D(26)=39.6" b/a=0.75 PA=21.7
828

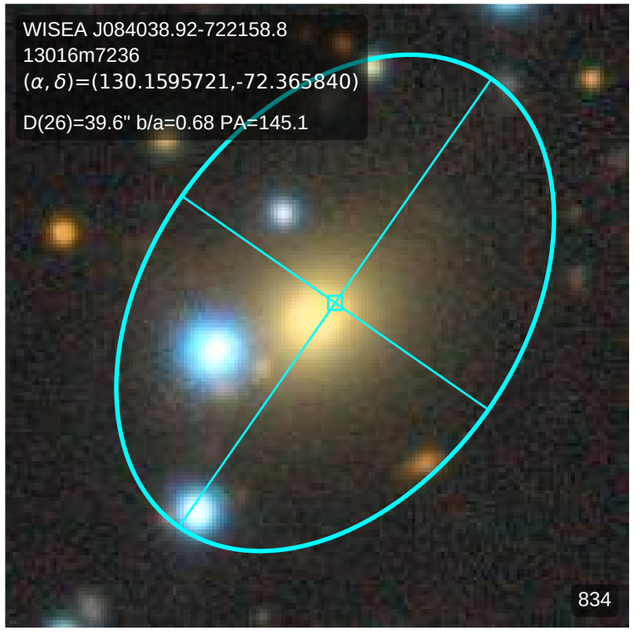

WISEA J204929.55-254710.4
31237m2578
(α, δ)=(312.3732775,-25.786063)
D(26)=39.6" b/a=0.47 PA=13.9
829

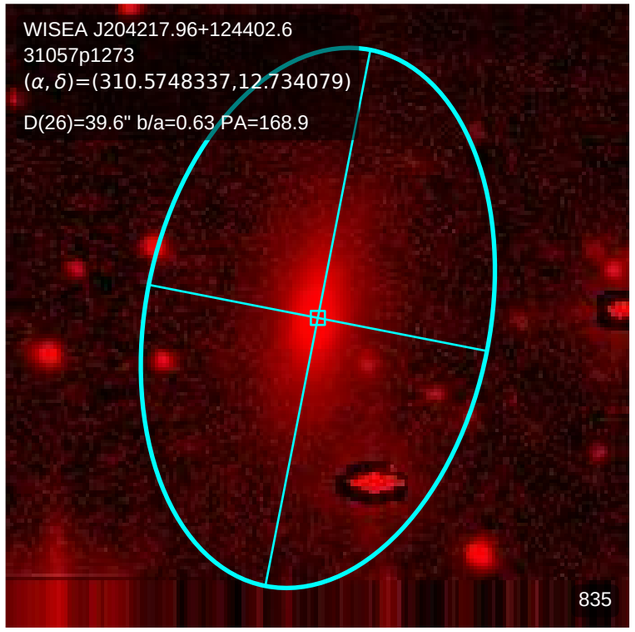

WISEA J210039.77+081421.4
31516p0823
(α, δ)=(315.1658010,8.239146)
D(26)=39.6" b/a=0.62 PA=161.5
830

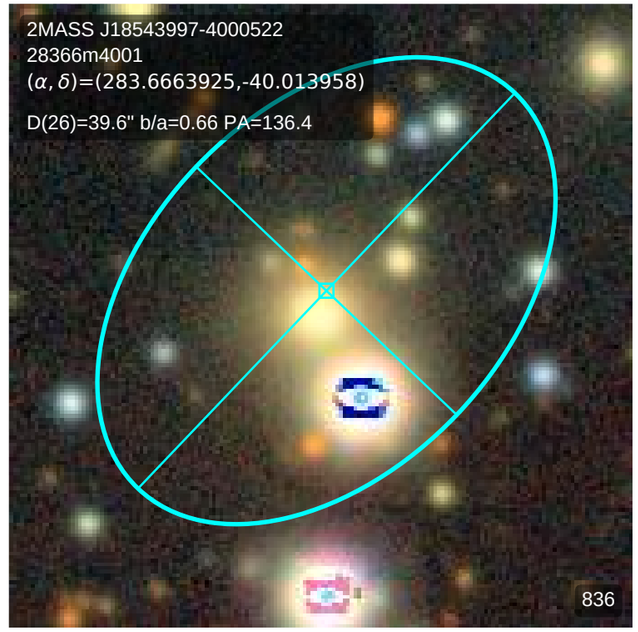

WISEA J012355.91+020730.7
02098p0212
(α, δ)=(20.9834081,2.125309)
D(26)=39.6" b/a=0.61 PA=68.9
831

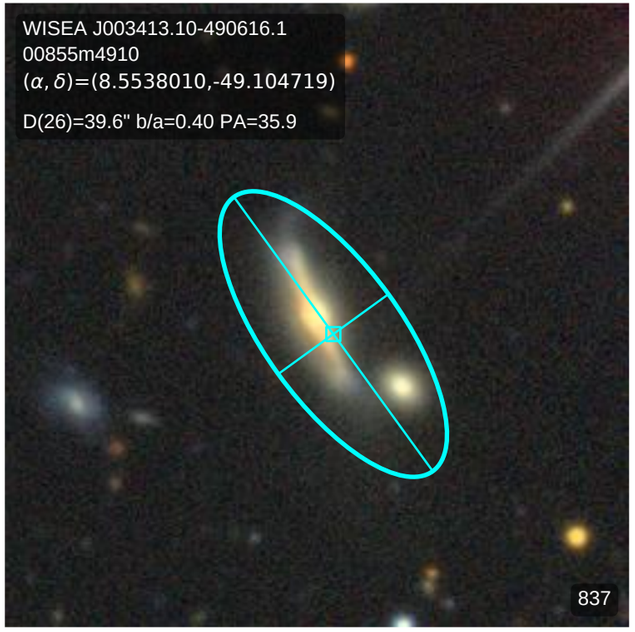

WISEA J053850.03-120257.4
08470m1204
(α, δ)=(84.7082118,-12.049435)
D(26)=39.6" b/a=0.74 PA=26.2
832

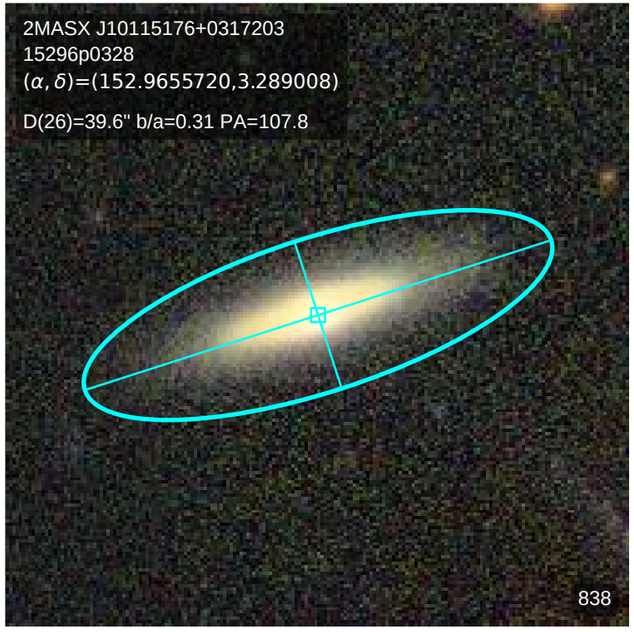

WISEA J141924.82-492820.0
21485m4947
(α, δ)=(214.8525886,-49.472564)
D(26)=39.6" b/a=0.64 PA=49.7
833

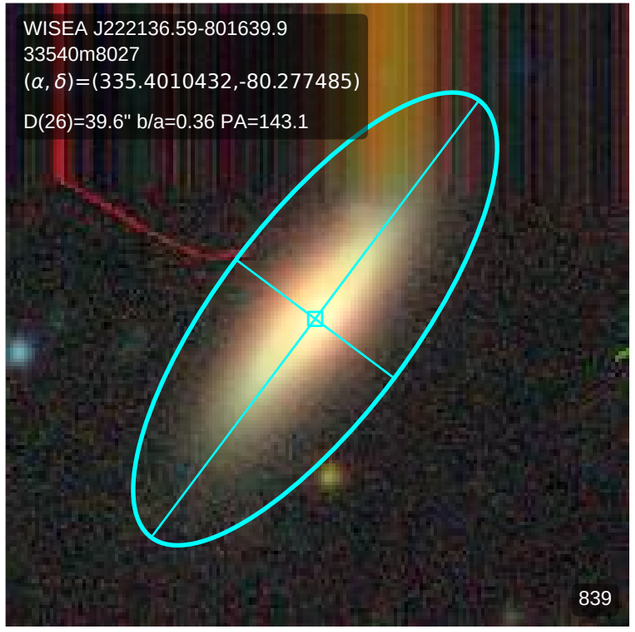

WISEA J084038.92-722158.8
13016m7236
(α, δ)=(130.1595721,-72.365840)
D(26)=39.6" b/a=0.68 PA=145.1
834

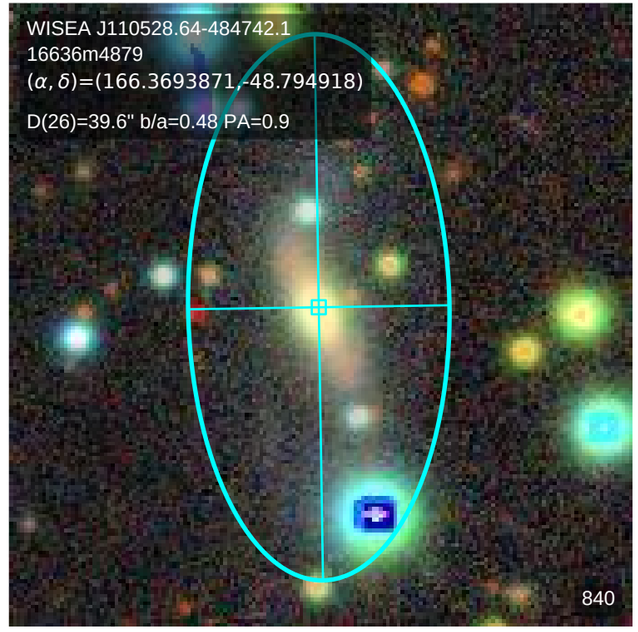

WISEA J204217.96+124402.6
31057p1273
(α, δ)=(310.5748337,12.734079)
D(26)=39.6" b/a=0.63 PA=168.9
835

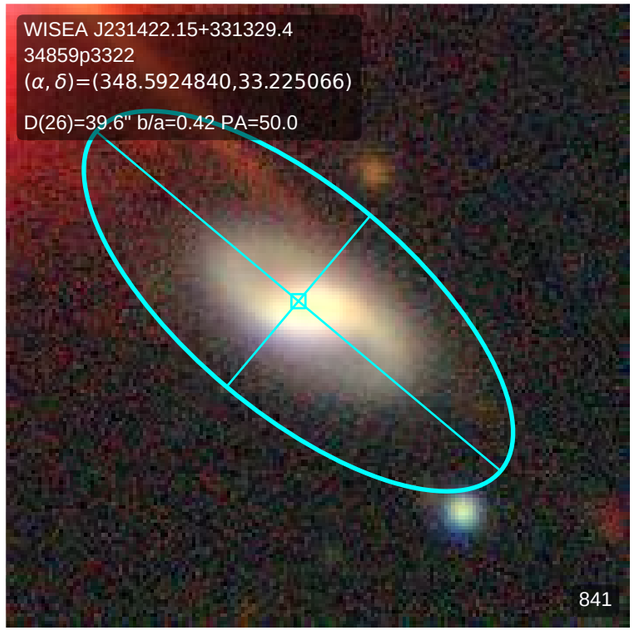

2MASS J18543997-4000522
28366m4001
(α, δ)=(283.6663925,-40.013958)
D(26)=39.6" b/a=0.66 PA=136.4
836

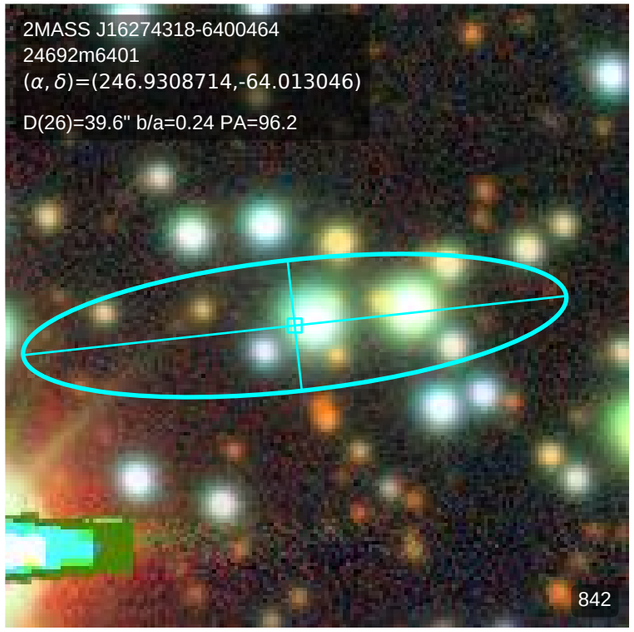

WISEA J003413.10-490616.1
00855m4910
(α, δ)=(8.5538010,-49.104719)
D(26)=39.6" b/a=0.40 PA=35.9
837

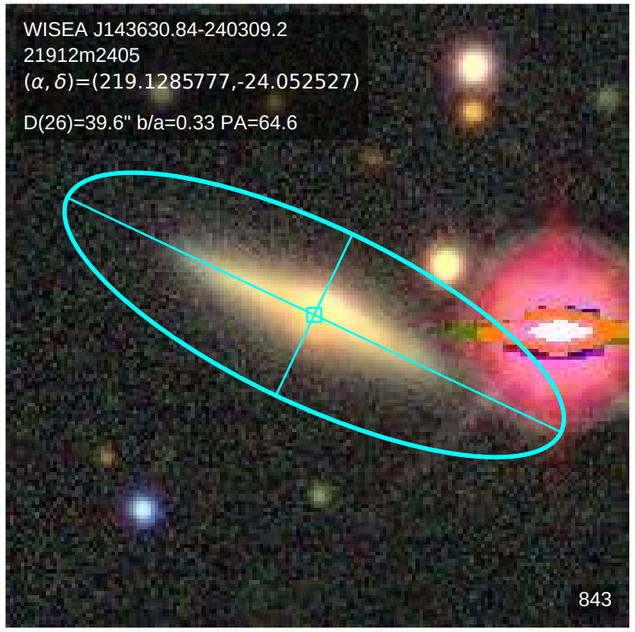

2MASX J10115176+0317203
15296p0328
(α, δ)=(152.9655720,3.289008)
D(26)=39.6" b/a=0.31 PA=107.8
838

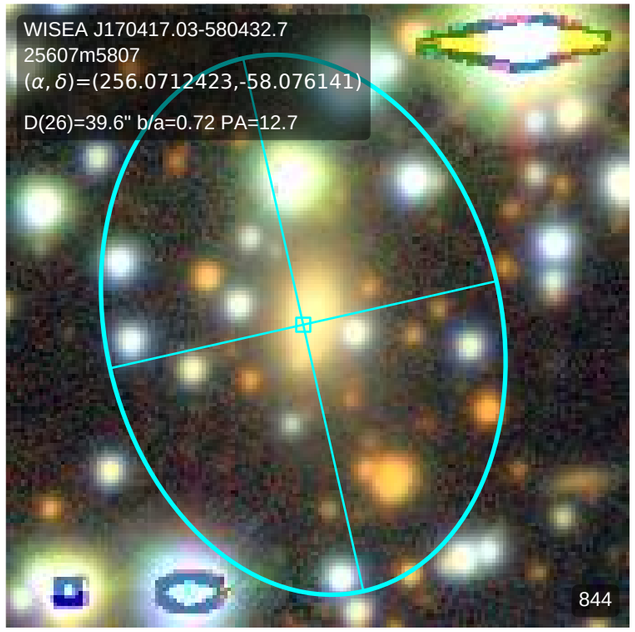

WISEA J222136.59-801639.9
33540m8027
(α, δ)=(335.4010432,-80.277485)
D(26)=39.6" b/a=0.36 PA=143.1
839

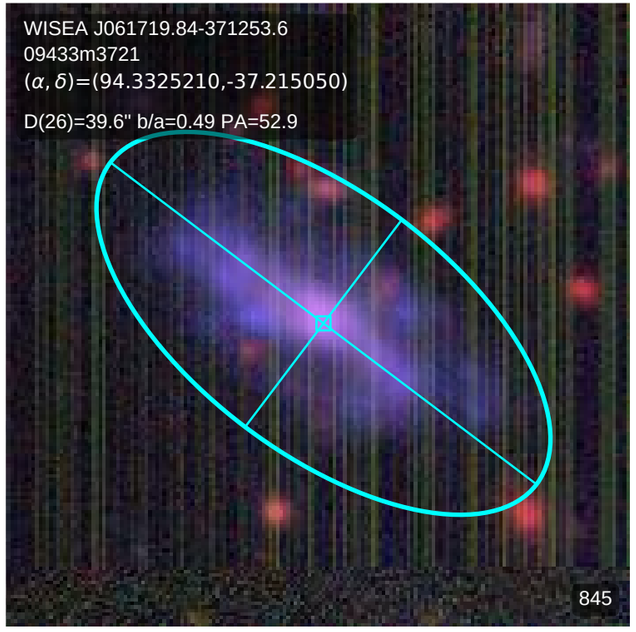

WISEA J110528.64-484742.1
16636m4879
(α, δ)=(166.3693871,-48.794918)
D(26)=39.6" b/a=0.48 PA=0.9
840

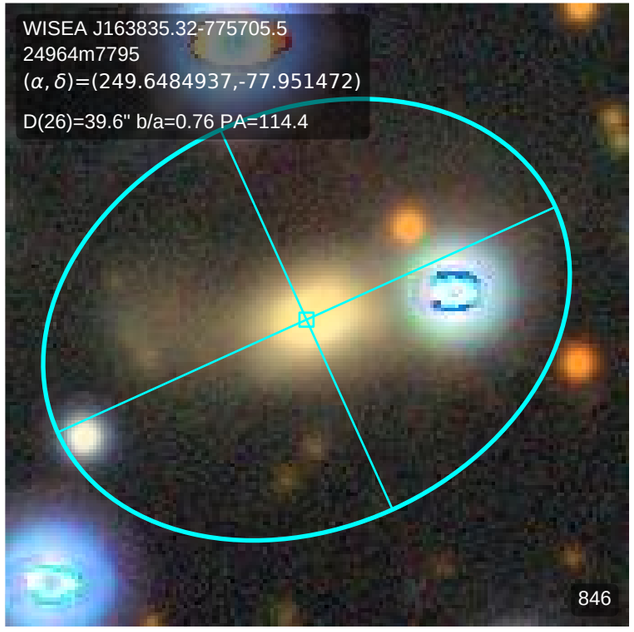

WISEA J231422.15+331329.4
34859p3322
(α, δ)=(348.5924840,33.225066)
D(26)=39.6" b/a=0.42 PA=50.0
841

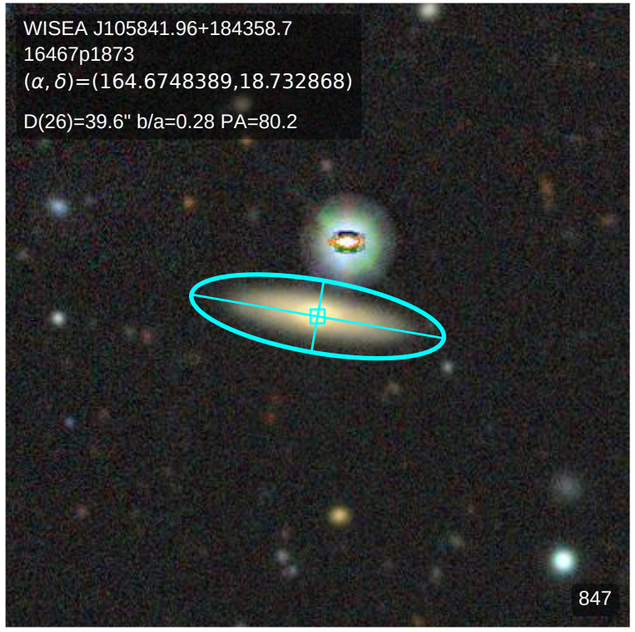

2MASS J16274318-6400464
24692m6401
(α, δ)=(246.9308714,-64.013046)
D(26)=39.6" b/a=0.24 PA=96.2
842

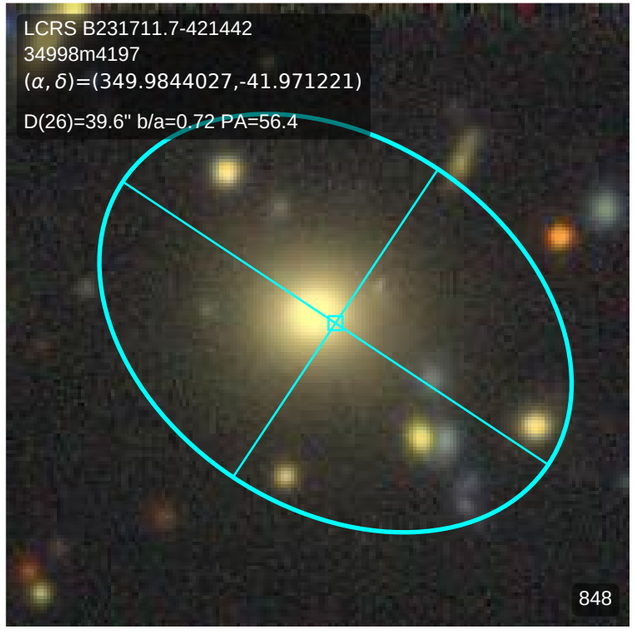

WISEA J143630.84-240309.2
21912m2405
(α, δ)=(219.1285777,-24.052527)
D(26)=39.6" b/a=0.33 PA=64.6
843

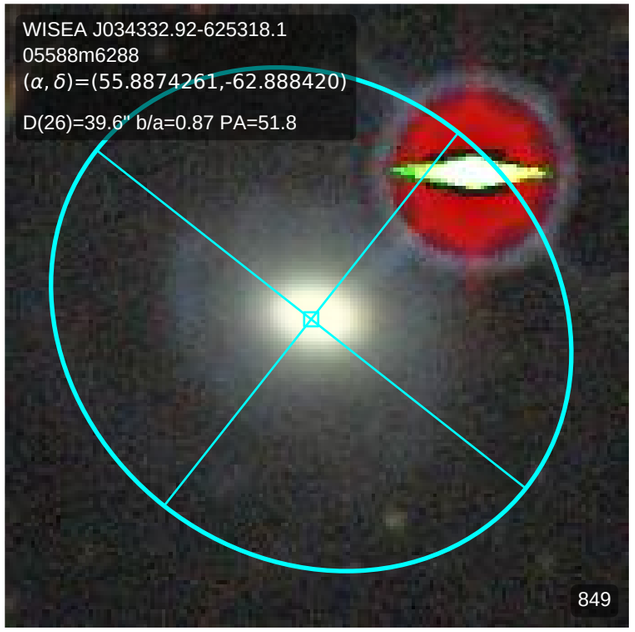

WISEA J170417.03-580432.7
25607m5807
(α, δ)=(256.0712423,-58.076141)
D(26)=39.6" b/a=0.72 PA=12.7
844

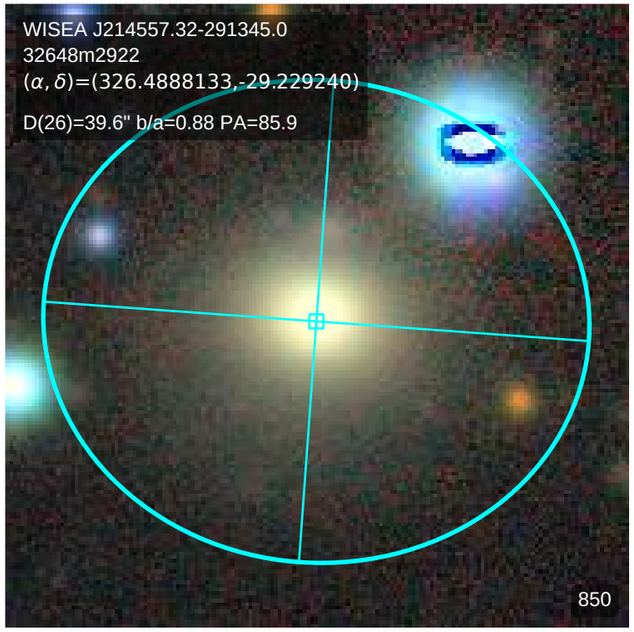

WISEA J061719.84-371253.6
09433m3721
(α, δ)=(94.3325210,-37.215050)
D(26)=39.6" b/a=0.49 PA=52.9
845

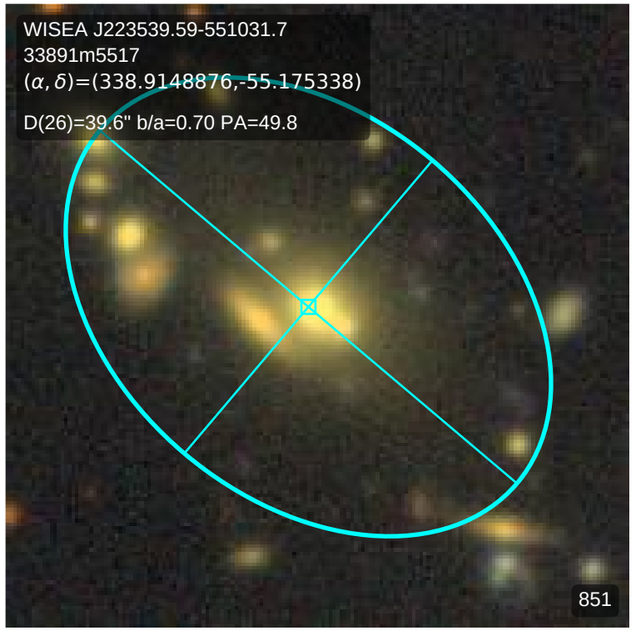

WISEA J163835.32-775705.5
24964m7795
(α, δ)=(249.6484937,-77.951472)
D(26)=39.6" b/a=0.76 PA=114.4
846

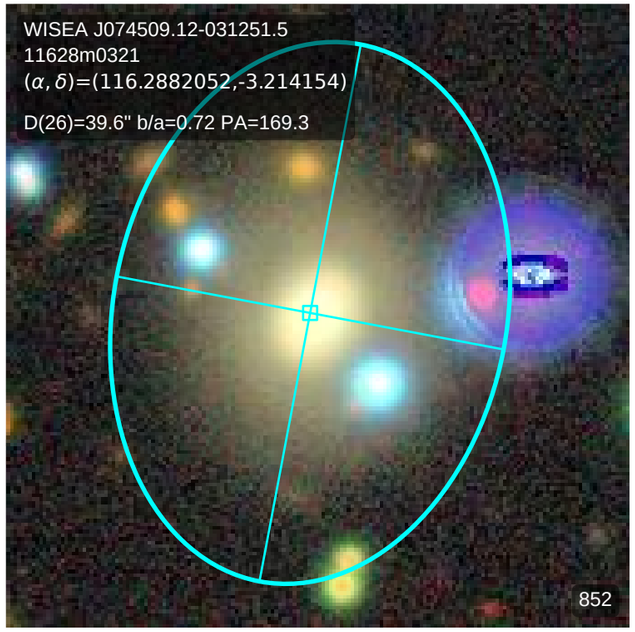

WISEA J105841.96+184358.7
16467p1873
(α, δ)=(164.6748389,18.732868)
D(26)=39.6" b/a=0.28 PA=80.2
847

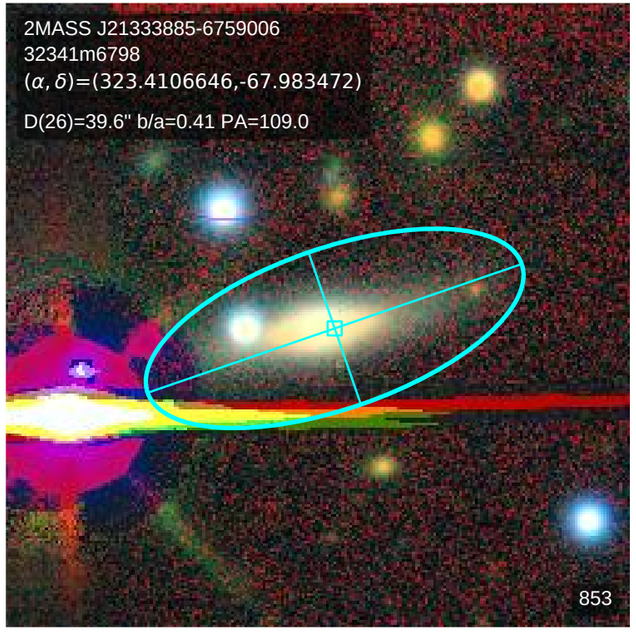

LCRS B231711.7-421442
34998m4197
(α, δ)=(349.9844027,-41.971221)
D(26)=39.6" b/a=0.72 PA=56.4
848

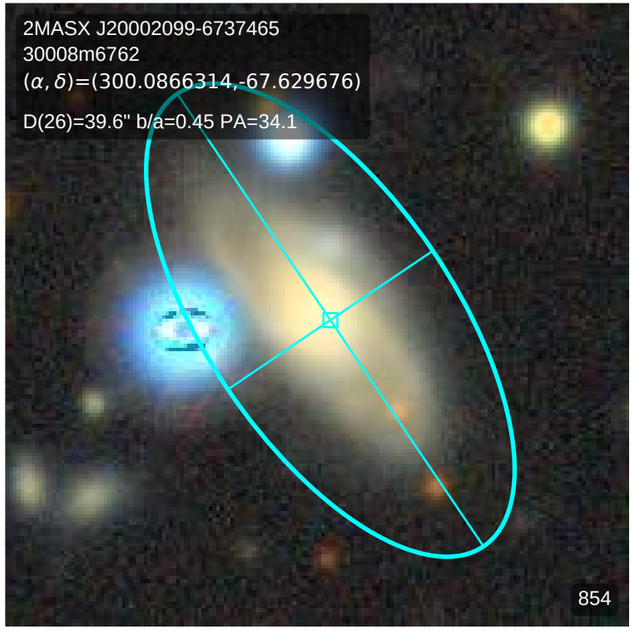

WISEA J034332.92-625318.1
05588m6288
(α, δ)=(55.8874261,-62.888420)
D(26)=39.6" b/a=0.87 PA=51.8
849

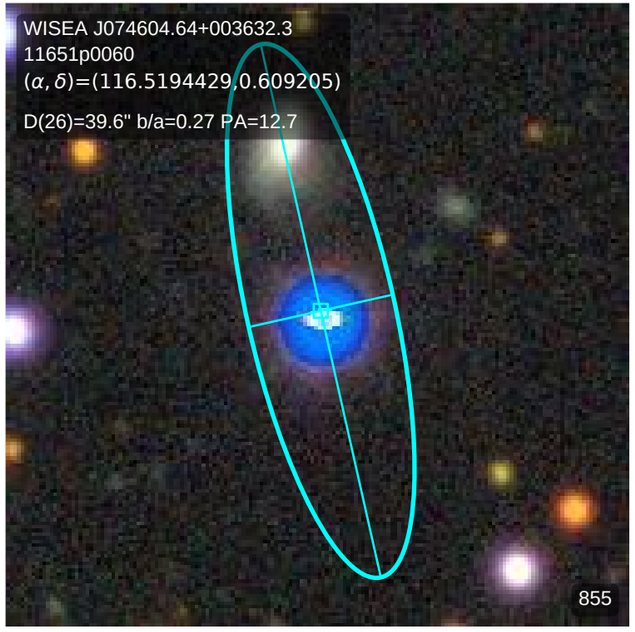

WISEA J214557.32-291345.0
32648m2922
(α, δ)=(326.4888133,-29.229240)
D(26)=39.6" b/a=0.88 PA=85.9
850

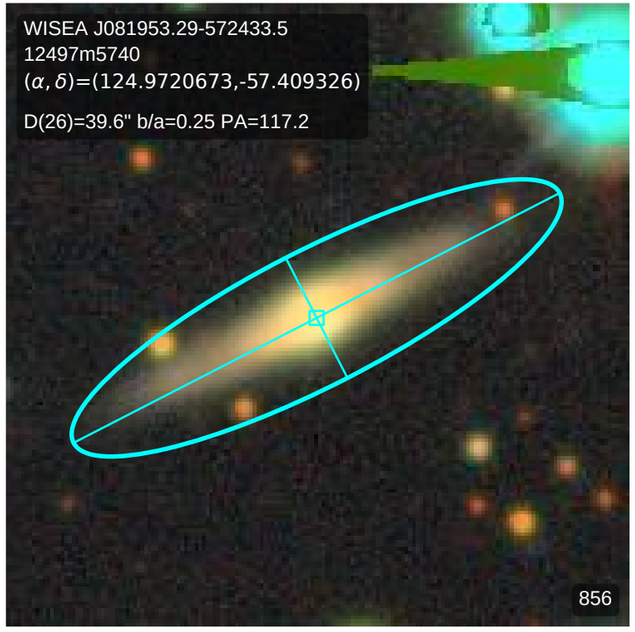

WISEA J223539.59-551031.7
33891m5517
(α, δ)=(338.9148876,-55.175338)
D(26)=39.6" b/a=0.70 PA=49.8
851

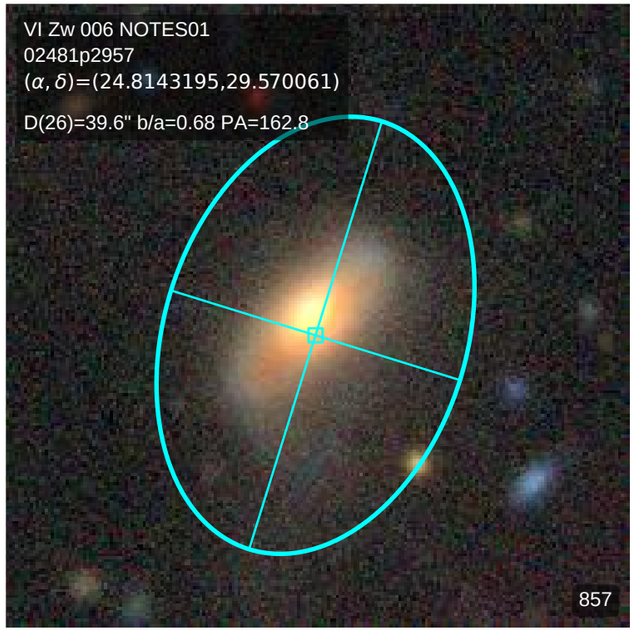

WISEA J074509.12-031251.5
11628m0321
(α, δ)=(116.2882052,-3.214154)
D(26)=39.6" b/a=0.72 PA=169.3
852

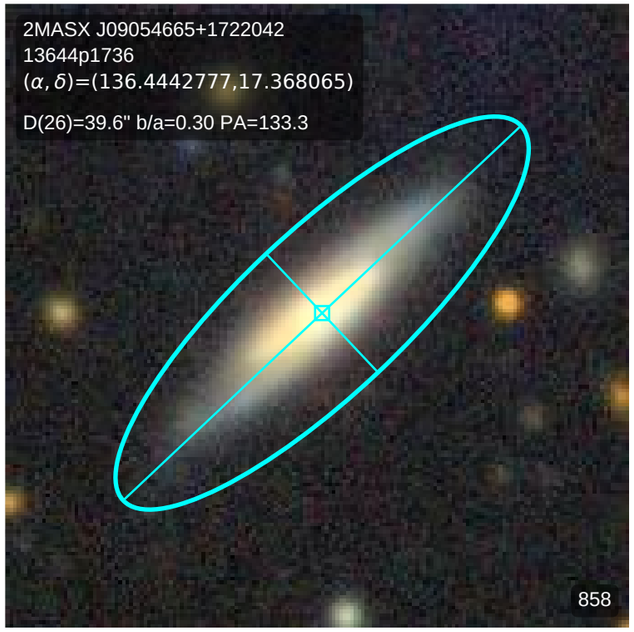

2MASS J21333885-6759006
32341m6798
(α, δ)=(323.4106646,-67.983472)
D(26)=39.6" b/a=0.41 PA=109.0
853

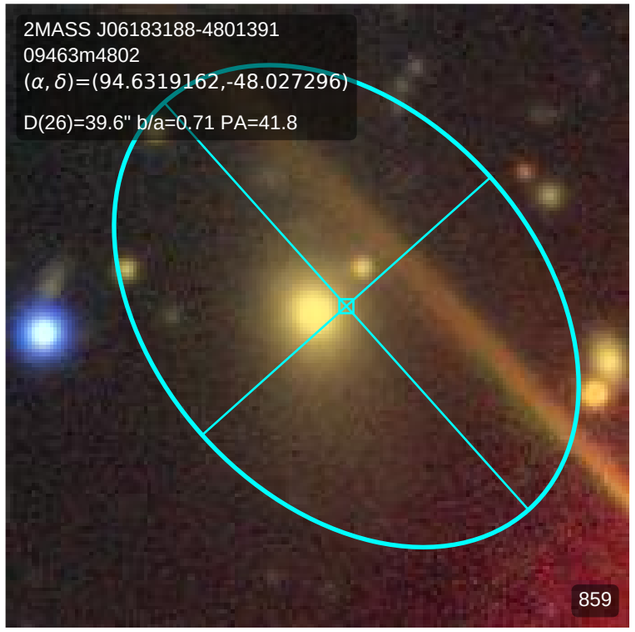

2MASX J20002099-6737465
30008m6762
(α, δ)=(300.0866314,-67.629676)
D(26)=39.6" b/a=0.45 PA=34.1
854

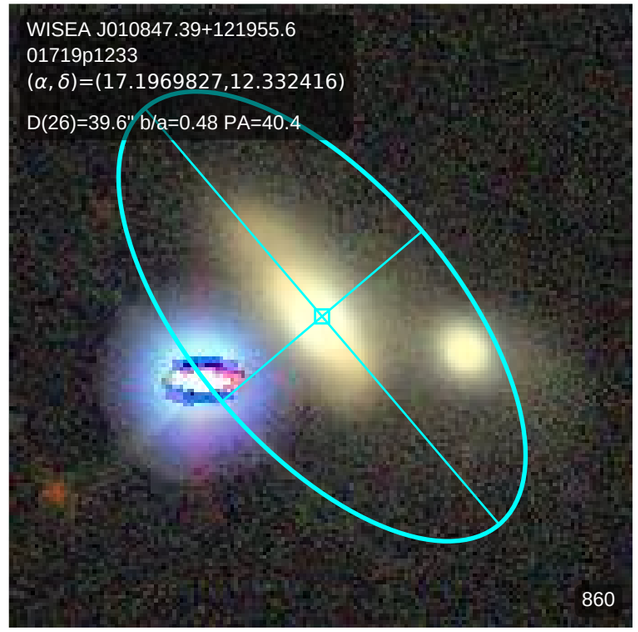

WISEA J074604.64+003632.3
11651p0060
(α, δ)=(116.5194429,0.609205)
D(26)=39.6" b/a=0.27 PA=12.7
855

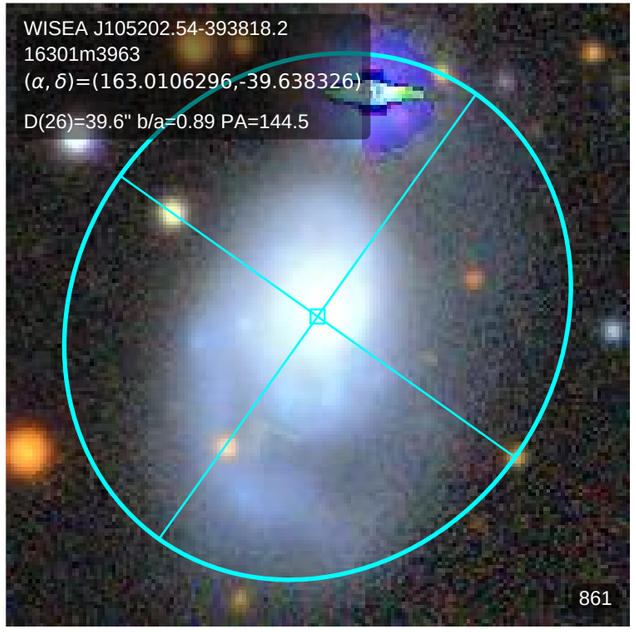

WISEA J081953.29-572433.5
12497m5740
(α, δ)=(124.9720673,-57.409326)
D(26)=39.6" b/a=0.25 PA=117.2
856

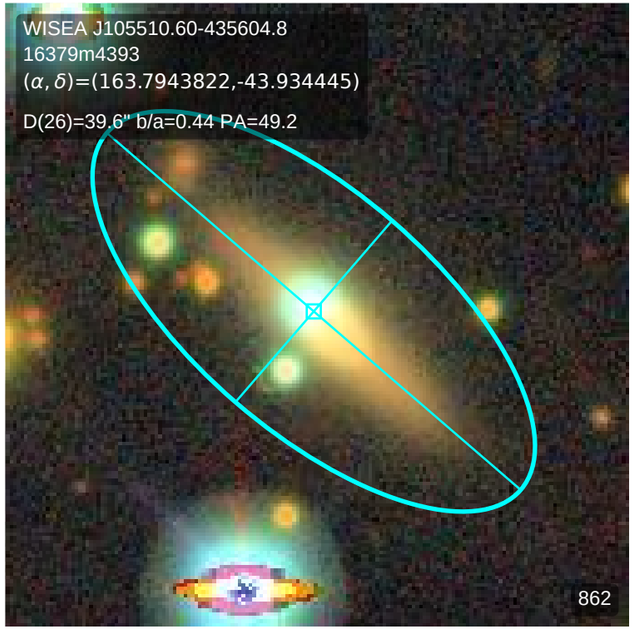

VI Zw 006 NOTES01
02481p2957
(α, δ)=(24.8143195,29.570061)
D(26)=39.6" b/a=0.68 PA=162.8
857

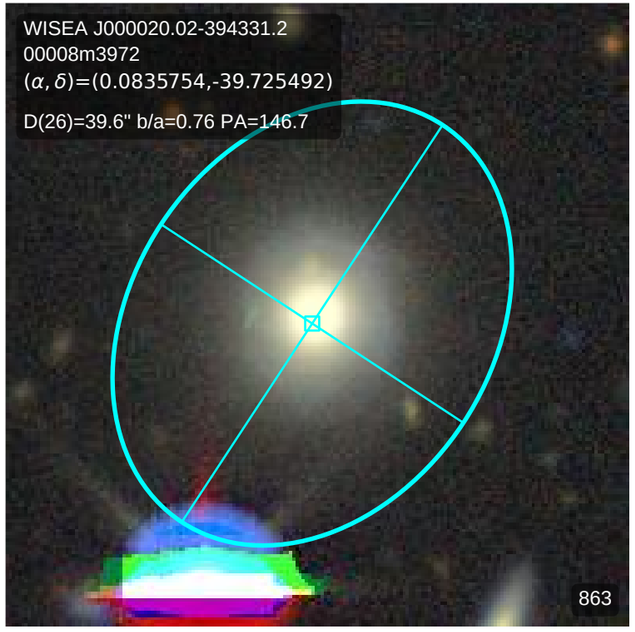

2MASX J09054665+1722042
13644p1736
(α, δ)=(136.4442777,17.368065)
D(26)=39.6" b/a=0.30 PA=133.3
858

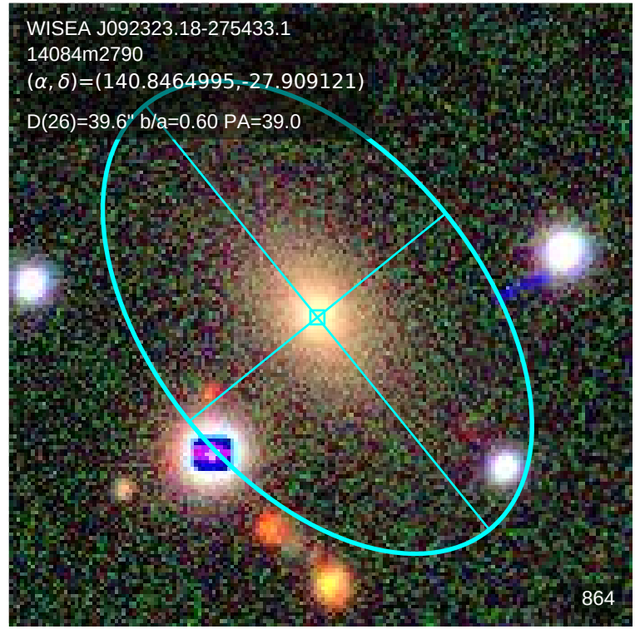

2MASS J06183188-4801391
09463m4802
(α, δ)=(94.6319162,-48.027296)
D(26)=39.6" b/a=0.71 PA=41.8
859

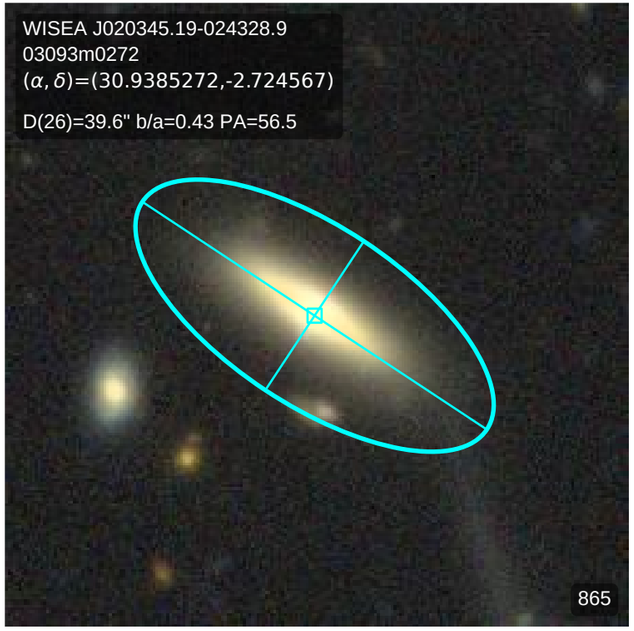

WISEA J010847.39+121955.6
01719p1233
(α, δ)=(17.1969827,12.332416)
D(26)=39.6" b/a=0.48 PA=40.4
860

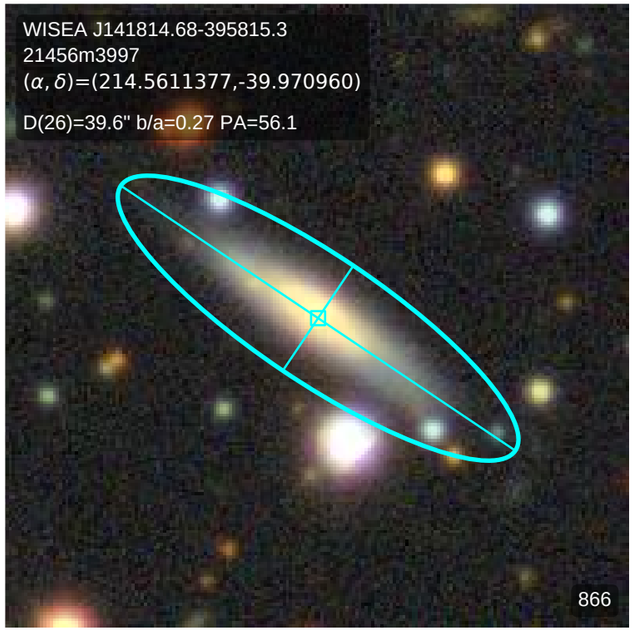

WISEA J105202.54-393818.2
16301m3963
(α, δ)=(163.0106296,-39.638326)
D(26)=39.6" b/a=0.89 PA=144.5
861

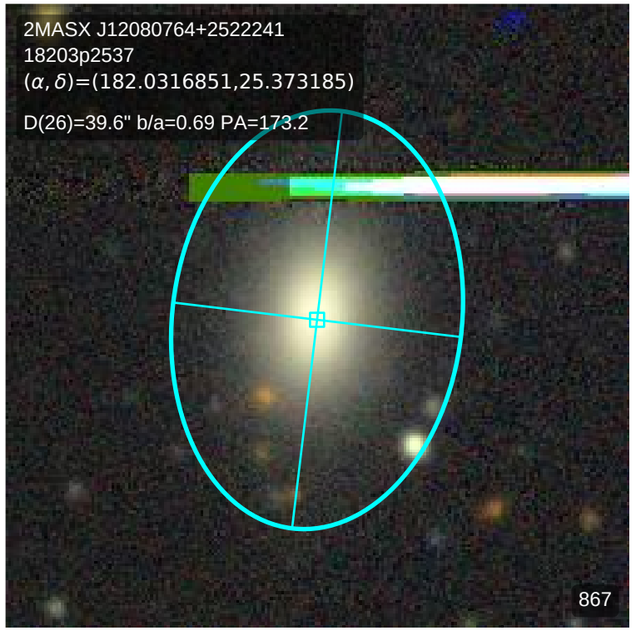

WISEA J105510.60-435604.8
16379m4393
(α, δ)=(163.7943822,-43.934445)
D(26)=39.6" b/a=0.44 PA=49.2
862

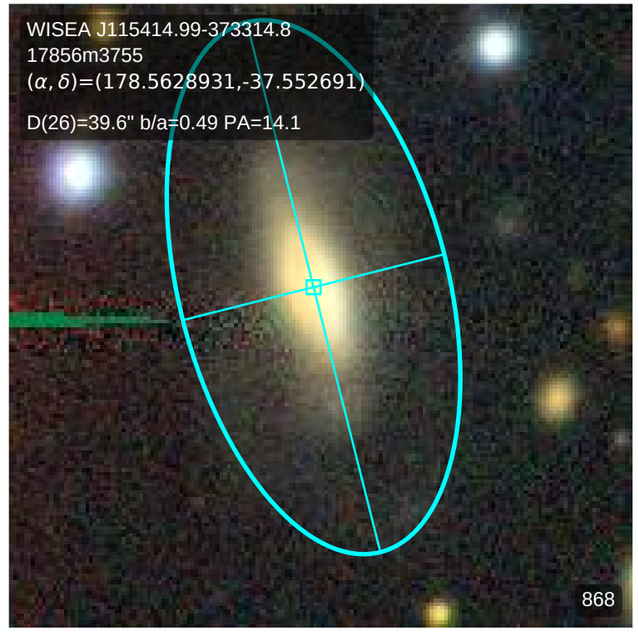

WISEA J000020.02-394331.2
00008m3972
(α, δ)=(0.0835754,-39.725492)
D(26)=39.6" b/a=0.76 PA=146.7
863

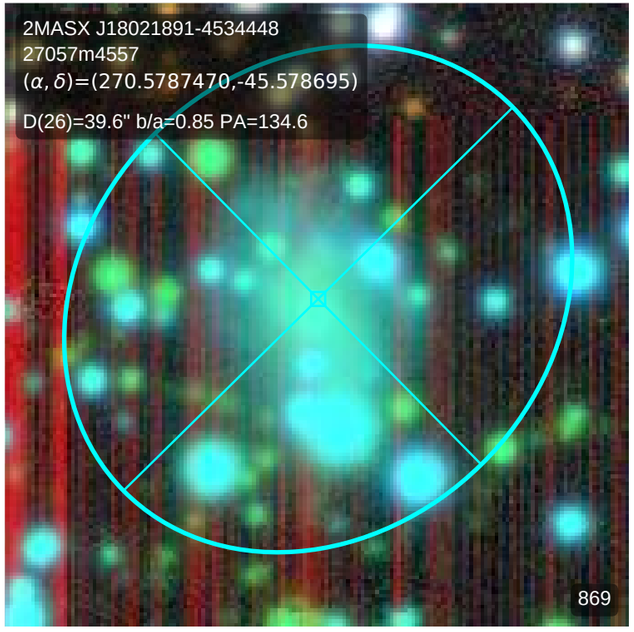

WISEA J092323.18-275433.1
14084m2790
(α, δ)=(140.8464995,-27.909121)
D(26)=39.6" b/a=0.60 PA=39.0
864

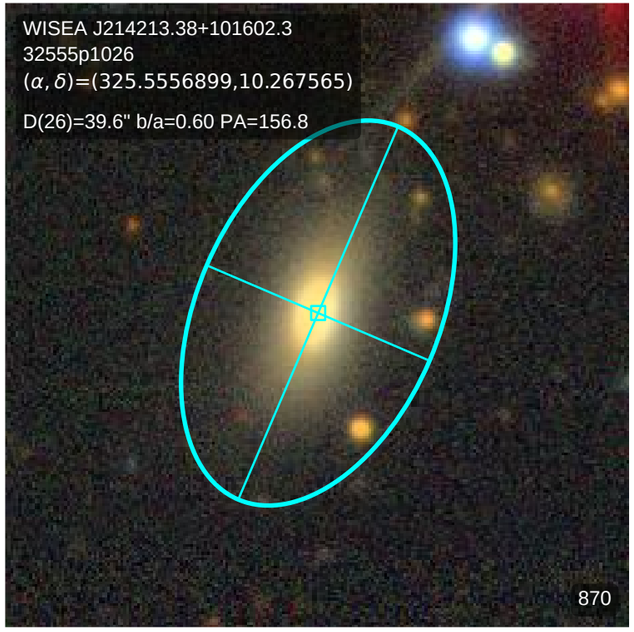

WISEA J020345.19-024328.9
03093m0272
(α, δ)=(30.9385272,-2.724567)
D(26)=39.6" b/a=0.43 PA=56.5
865

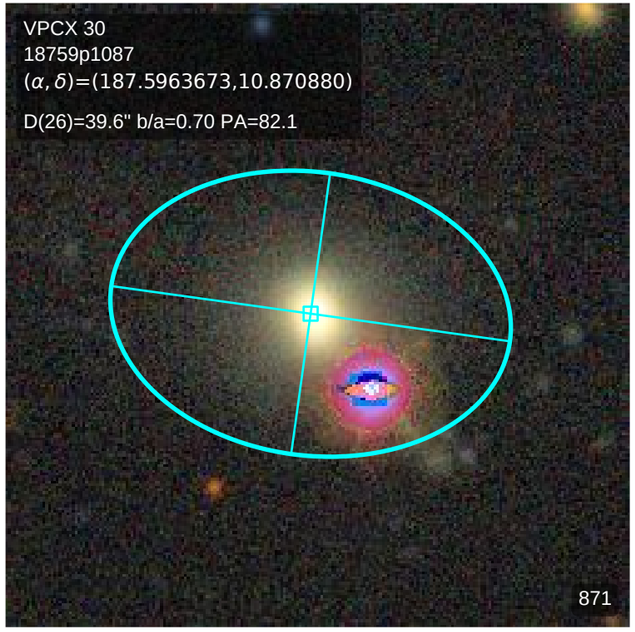

WISEA J141814.68-395815.3
21456m3997
(α, δ)=(214.5611377,-39.970960)
D(26)=39.6" b/a=0.27 PA=56.1
866

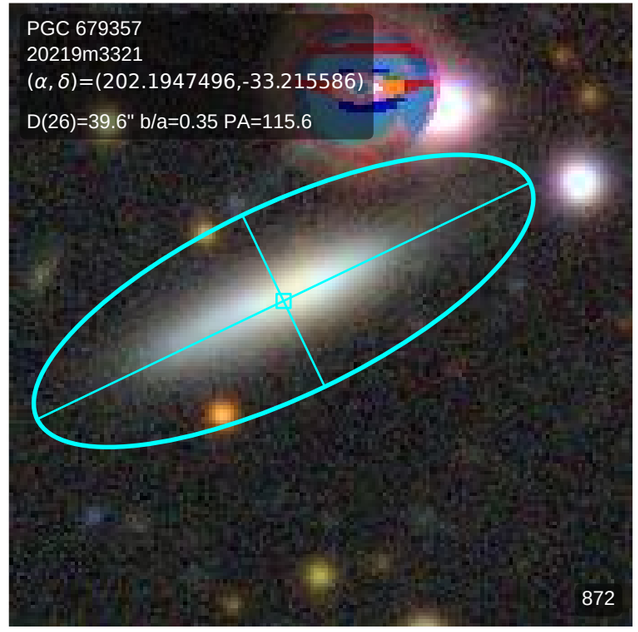

2MASX J12080764+2522241
18203p2537
(α, δ)=(182.0316851,25.373185)
D(26)=39.6" b/a=0.69 PA=173.2
867

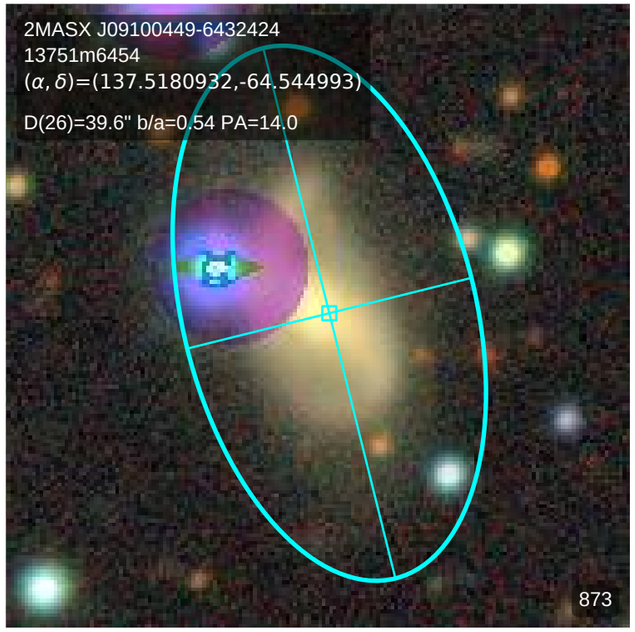

WISEA J115414.99-373314.8
17856m3755
(α, δ)=(178.5628931,-37.552691)
D(26)=39.6" b/a=0.49 PA=14.1
868

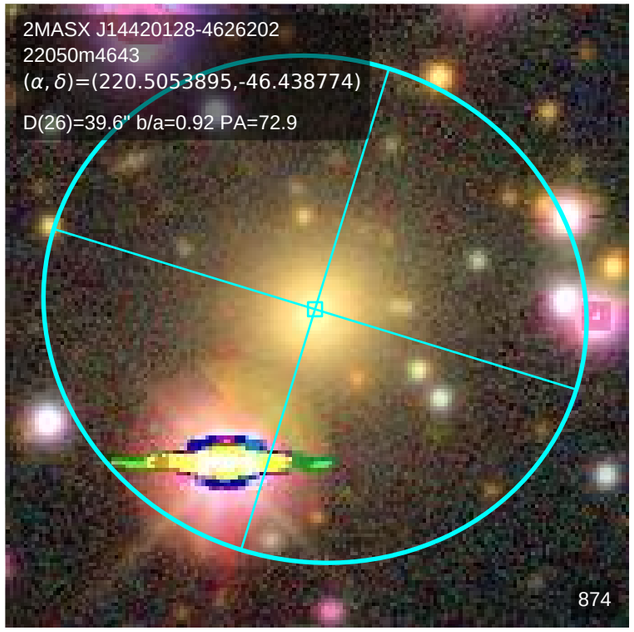

2MASX J18021891-4534448
27057m4557
(α, δ)=(270.5787470,-45.578695)
D(26)=39.6" b/a=0.85 PA=134.6
869

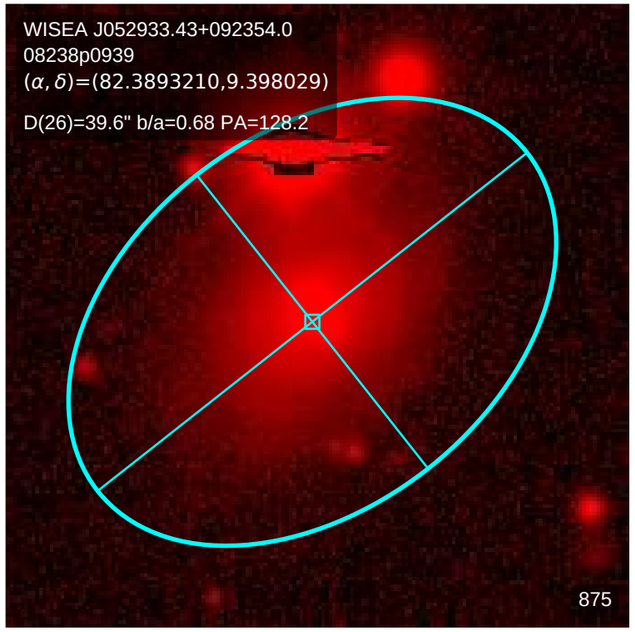

WISEA J214213.38+101602.3
32555p1026
(α, δ)=(325.5556899,10.267565)
D(26)=39.6" b/a=0.60 PA=156.8
870

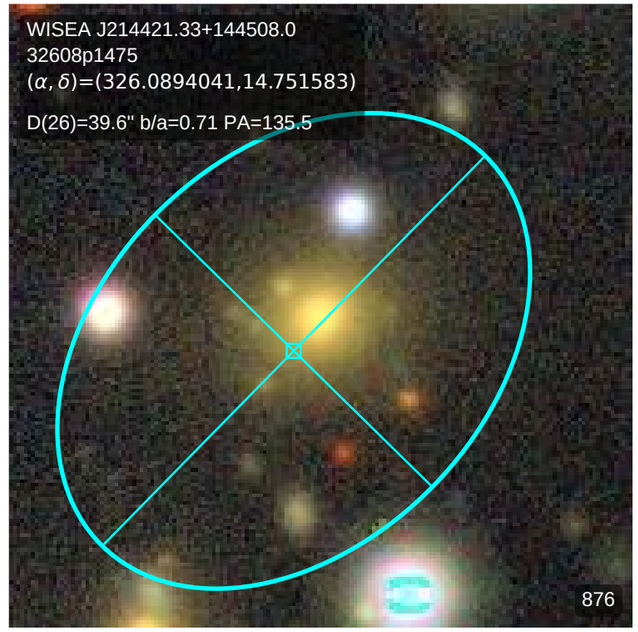

VPCX 30
18759p1087
(α, δ)=(187.5963673,10.870880)
D(26)=39.6" b/a=0.70 PA=82.1
871

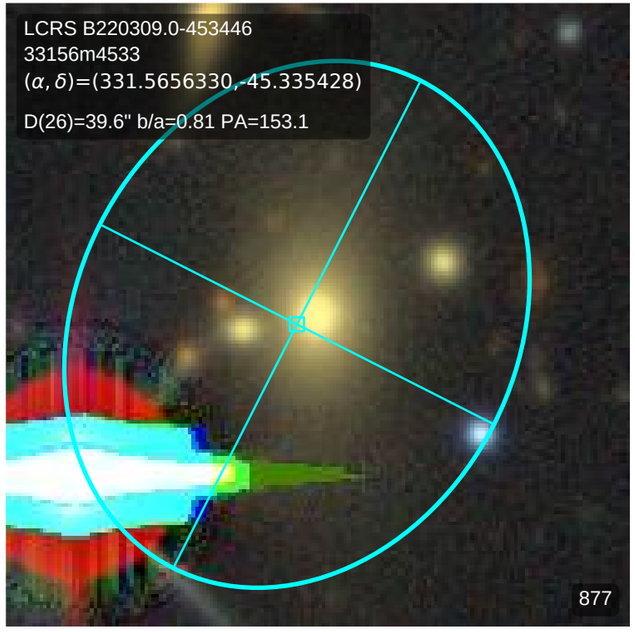

PGC 679357
20219m3321
(α, δ)=(202.1947496,-33.215586)
D(26)=39.6" b/a=0.35 PA=115.6
872

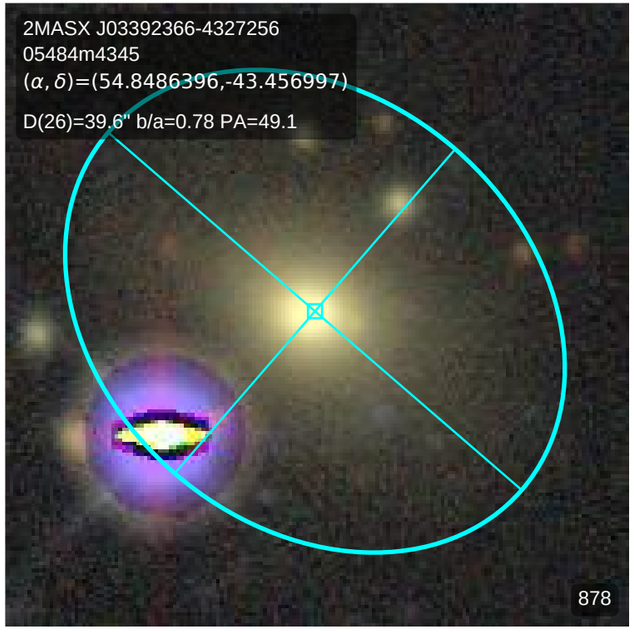

2MASX J09100449-6432424
13751m6454
(α, δ)=(137.5180932,-64.544993)
D(26)=39.6" b/a=0.54 PA=14.0
873

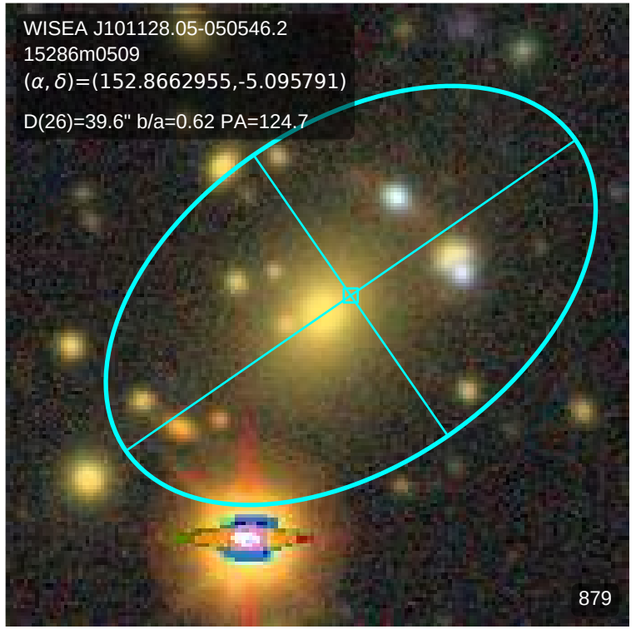

2MASX J14420128-4626202
22050m4643
(α, δ)=(220.5053895,-46.438774)
D(26)=39.6" b/a=0.92 PA=72.9
874

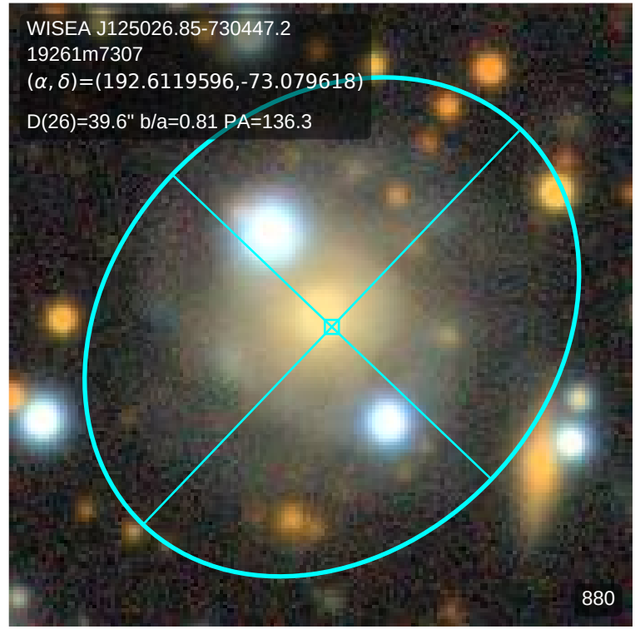

WISEA J052933.43+092354.0
08238p0939
(α, δ)=(82.3893210,9.398029)
D(26)=39.6" b/a=0.68 PA=128.2
875

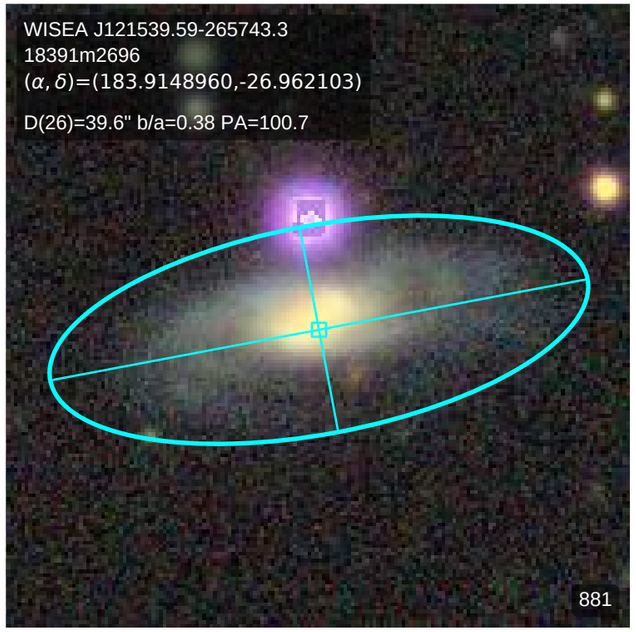

WISEA J214421.33+144508.0
32608p1475
(α, δ)=(326.0894041,14.751583)
D(26)=39.6" b/a=0.71 PA=135.5
876

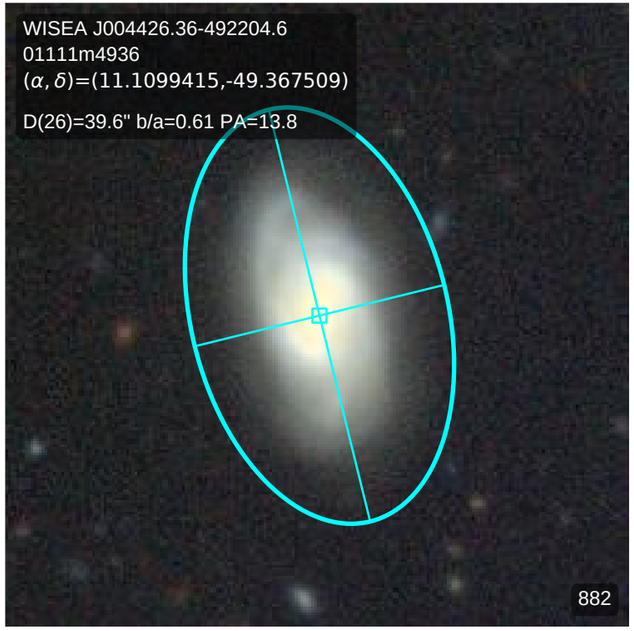

LCRS B220309.0-453446
33156m4533
(α, δ)=(331.5656330,-45.335428)
D(26)=39.6" b/a=0.81 PA=153.1
877

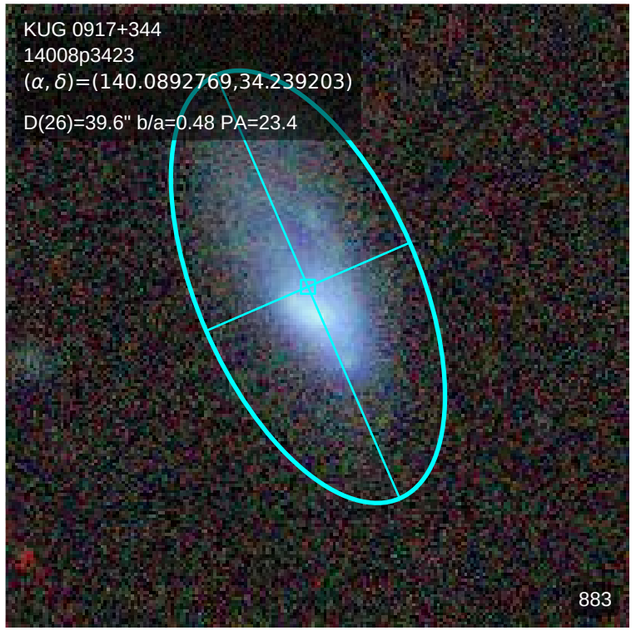

2MASX J03392366-4327256
05484m4345
(α, δ)=(54.8486396,-43.456997)
D(26)=39.6" b/a=0.78 PA=49.1
878

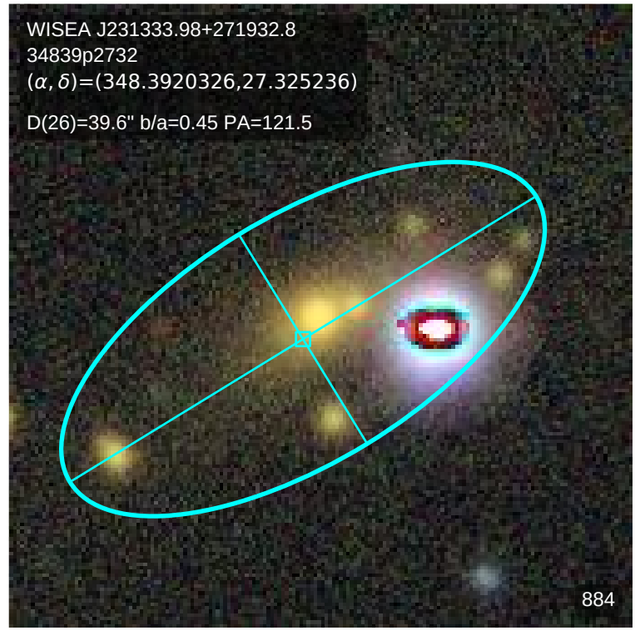

WISEA J101128.05-050546.2
15286m0509
(α, δ)=(152.8662955,-5.095791)
D(26)=39.6" b/a=0.62 PA=124.7
879

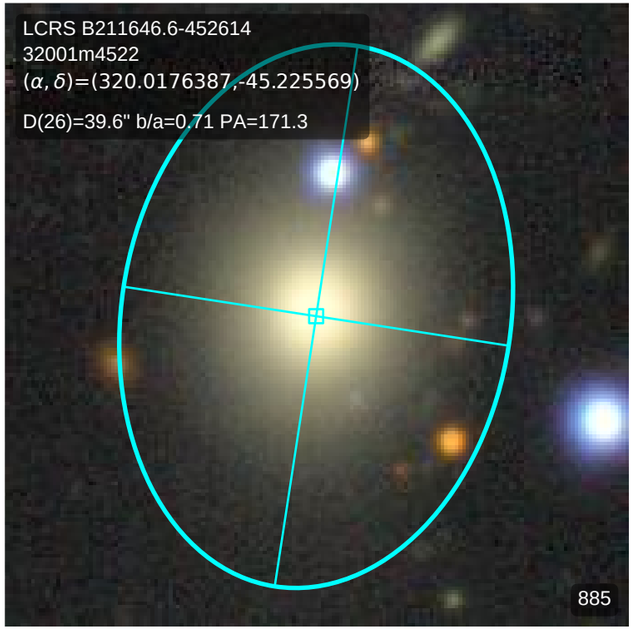

WISEA J125026.85-730447.2
19261m7307
(α, δ)=(192.6119596,-73.079618)
D(26)=39.6" b/a=0.81 PA=136.3
880

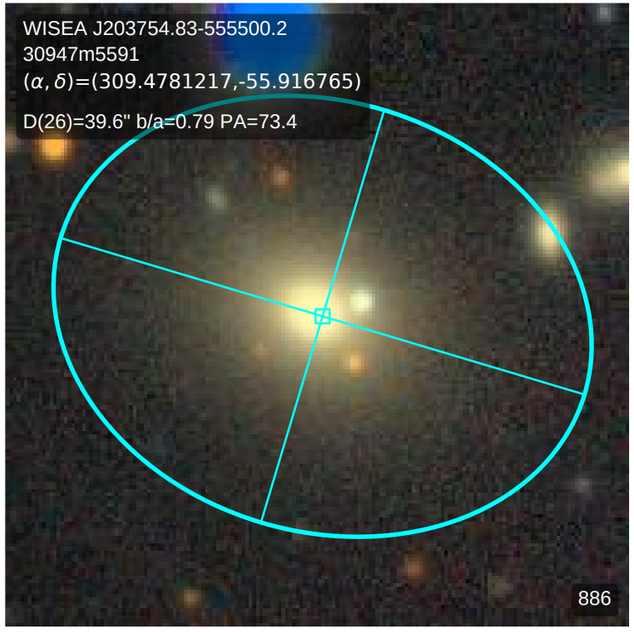

WISEA J121539.59-265743.3
18391m2696
(α, δ)=(183.9148960,-26.962103)
D(26)=39.6" b/a=0.38 PA=100.7
881

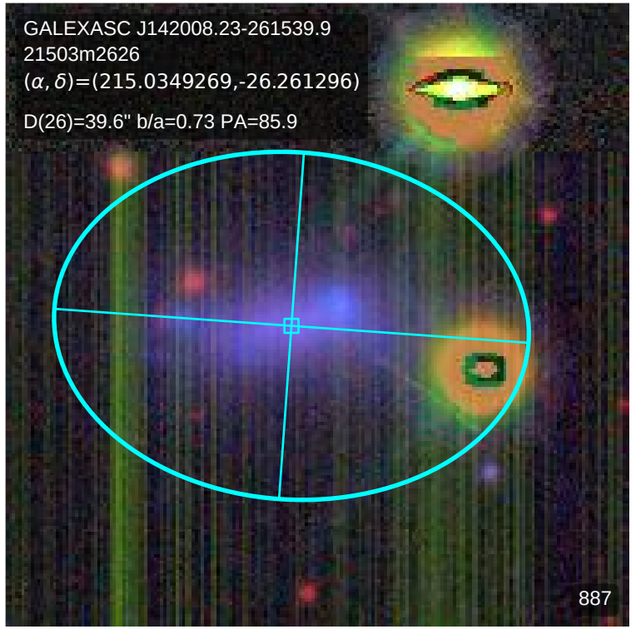

WISEA J004426.36-492204.6
01111m4936
(α, δ)=(11.1099415,-49.367509)
D(26)=39.6" b/a=0.61 PA=13.8
882

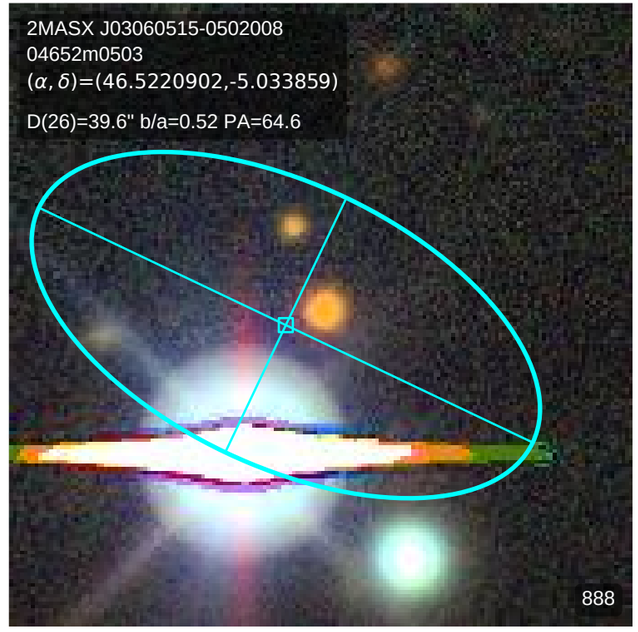

KUG 0917+344
14008p3423
(α, δ)=(140.0892769,34.239203)
D(26)=39.6" b/a=0.48 PA=23.4
883

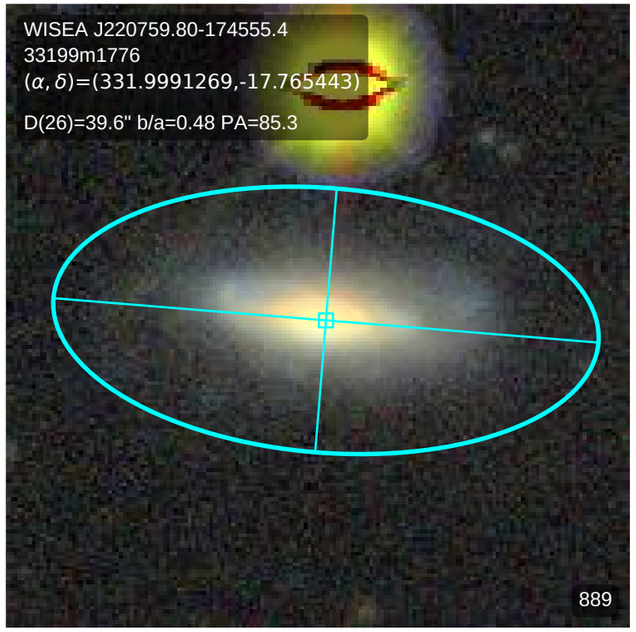

WISEA J231333.98+271932.8
34839p2732
(α, δ)=(348.3920326,27.325236)
D(26)=39.6" b/a=0.45 PA=121.5
884

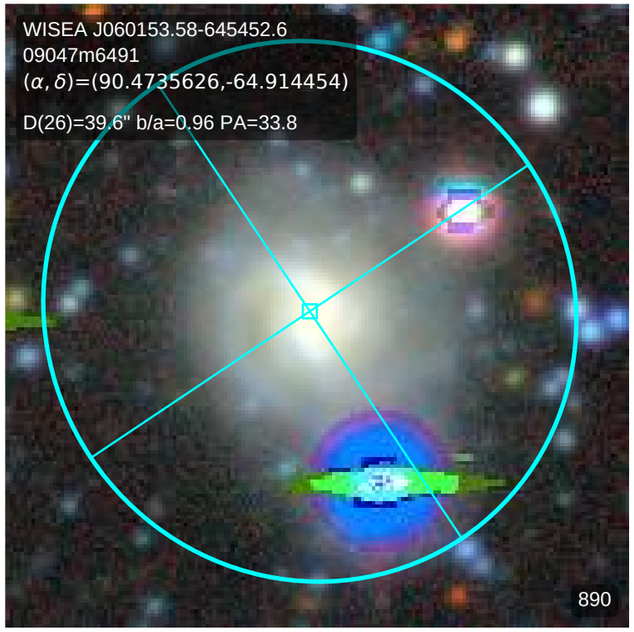

LCRS B211646.6-452614
32001m4522
(α, δ)=(320.0176387,-45.225569)
D(26)=39.6" b/a=0.71 PA=171.3
885

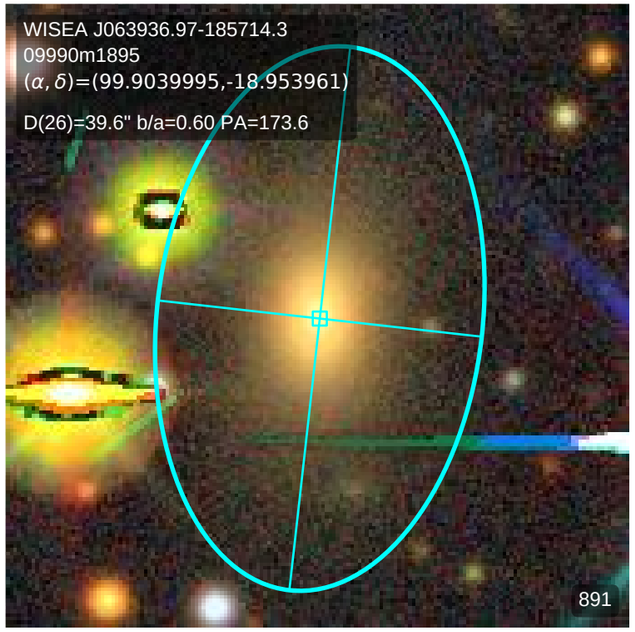

WISEA J203754.83-555500.2
30947m5591
(α, δ)=(309.4781217,-55.916765)
D(26)=39.6" b/a=0.79 PA=73.4
886

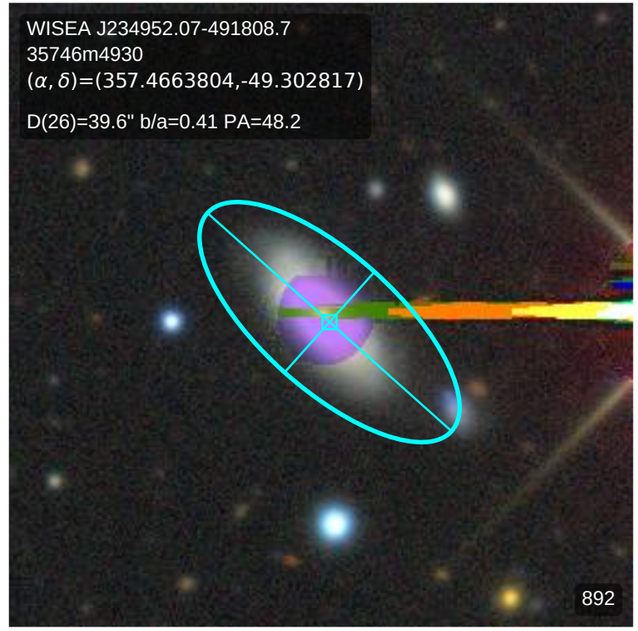

GALEXASC J142008.23-261539.9
21503m2626
(α, δ)=(215.0349269,-26.261296)
D(26)=39.6" b/a=0.73 PA=85.9
887

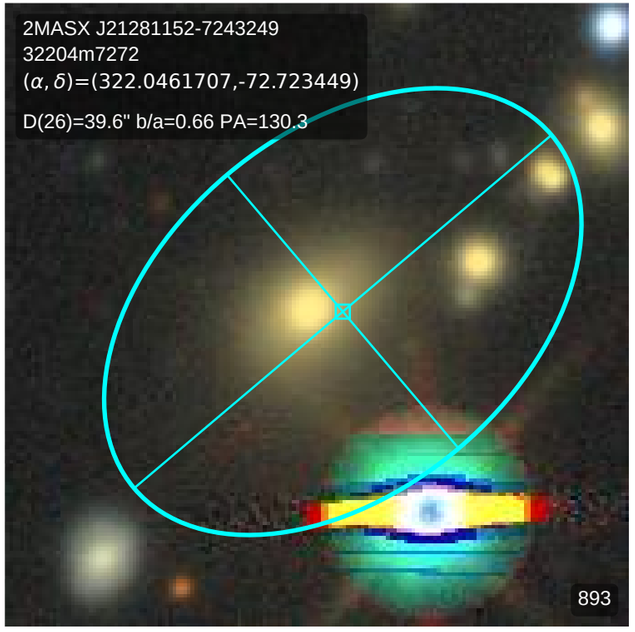

2MASX J03060515-0502008
04652m0503
(α, δ)=(46.5220902,-5.033859)
D(26)=39.6" b/a=0.52 PA=64.6
888

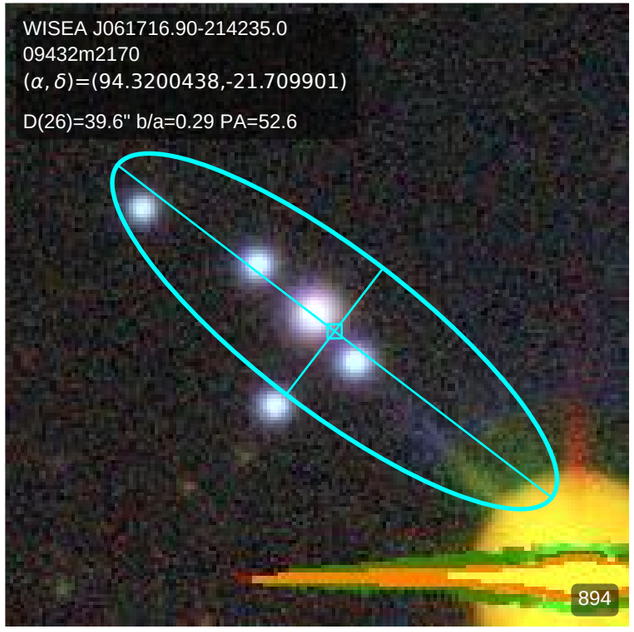

WISEA J220759.80-174555.4
33199m1776
(α, δ)=(331.9991269,-17.765443)
D(26)=39.6" b/a=0.48 PA=85.3
889

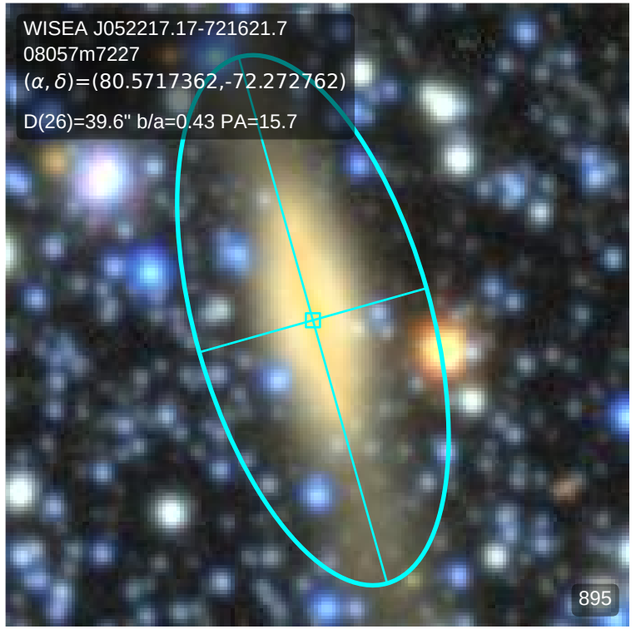

WISEA J060153.58-645452.6
09047m6491
(α, δ)=(90.4735626,-64.914454)
D(26)=39.6" b/a=0.96 PA=33.8
890

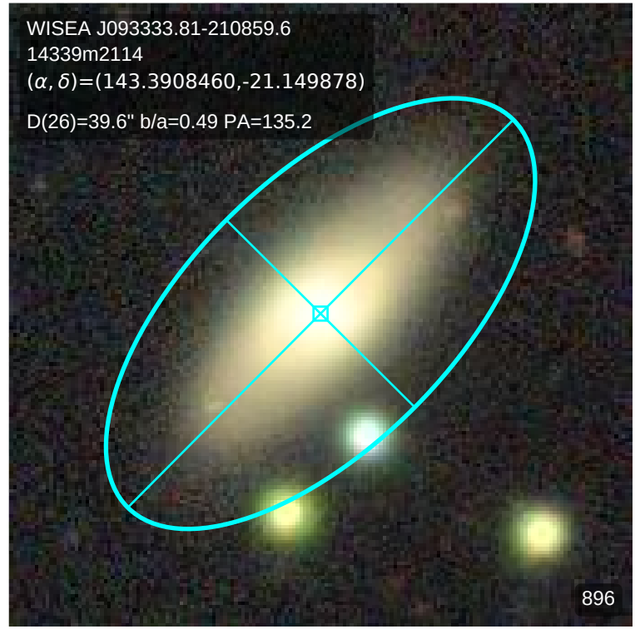

WISEA J063936.97-185714.3
09990m1895
(α, δ)=(99.9039995,-18.953961)
D(26)=39.6" b/a=0.60 PA=173.6
891

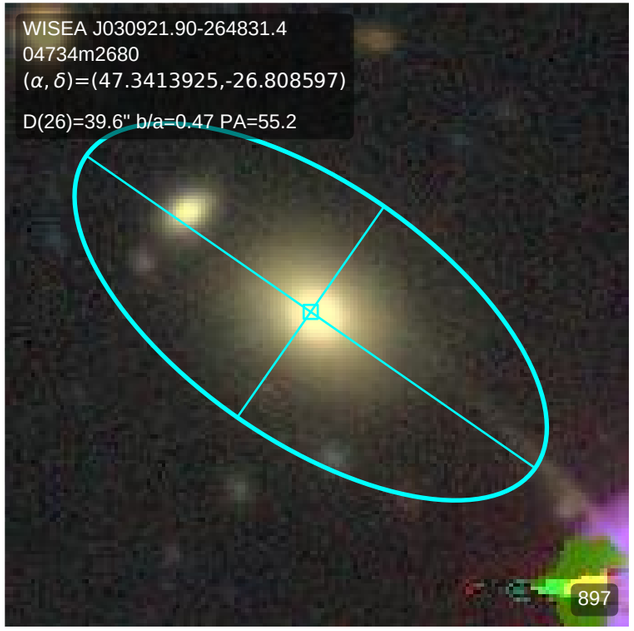

WISEA J234952.07-491808.7
35746m4930
(α, δ)=(357.4663804,-49.302817)
D(26)=39.6" b/a=0.41 PA=48.2
892

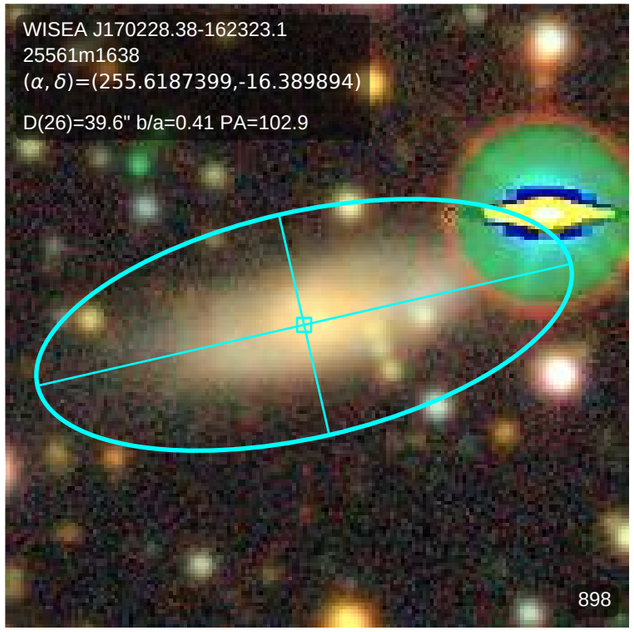

2MASX J21281152-7243249
32204m7272
(α, δ)=(322.0461707,-72.723449)
D(26)=39.6" b/a=0.66 PA=130.3
893

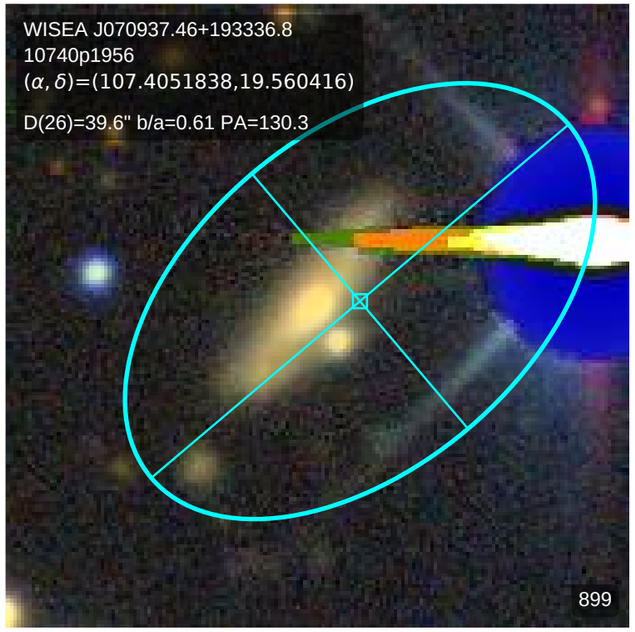

WISEA J061716.90-214235.0
09432m2170
(α, δ)=(94.3200438,-21.709901)
D(26)=39.6" b/a=0.29 PA=52.6
894

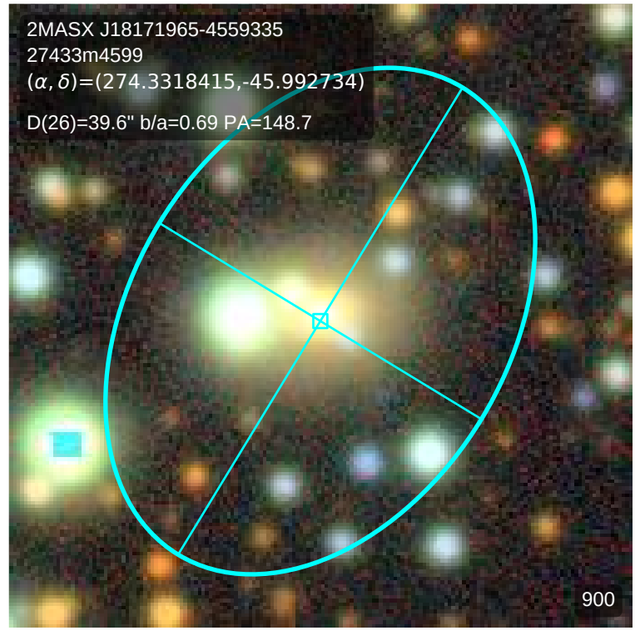

WISEA J052217.17-721621.7
08057m7227
(α, δ)=(80.5717362,-72.272762)
D(26)=39.6" b/a=0.43 PA=15.7
895

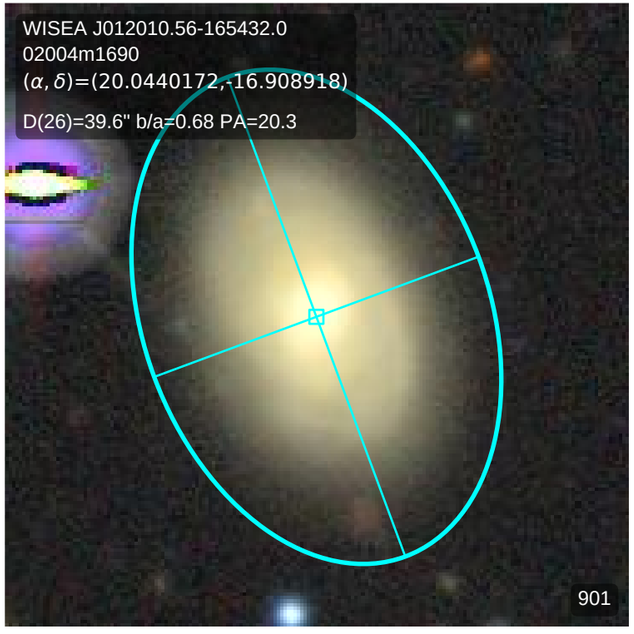

WISEA J093333.81-210859.6
14339m2114
(α, δ)=(143.3908460,-21.149878)
D(26)=39.6" b/a=0.49 PA=135.2
896

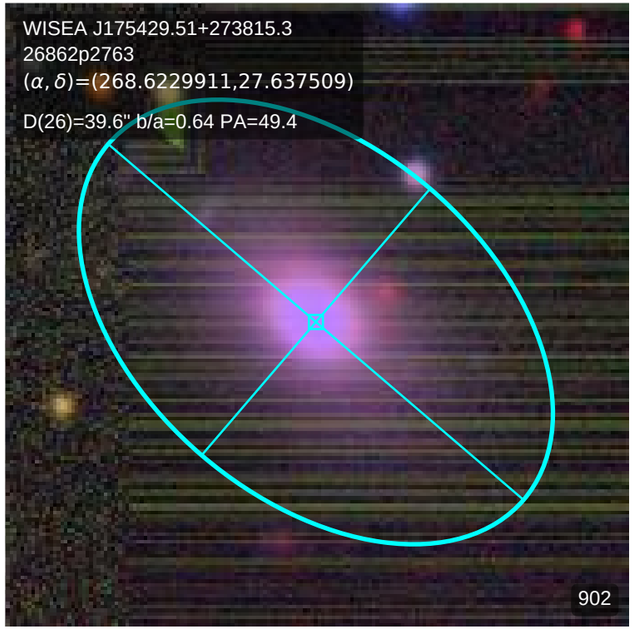

WISEA J030921.90-264831.4
04734m2680
(α, δ)=(47.3413925,-26.808597)
D(26)=39.6" b/a=0.47 PA=55.2
897

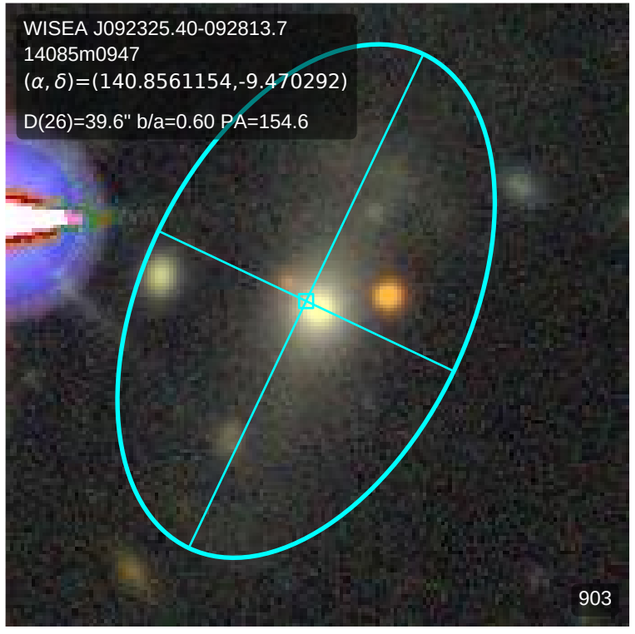

WISEA J170228.38-162323.1
25561m1638
(α, δ)=(255.6187399,-16.389894)
D(26)=39.6" b/a=0.41 PA=102.9
898

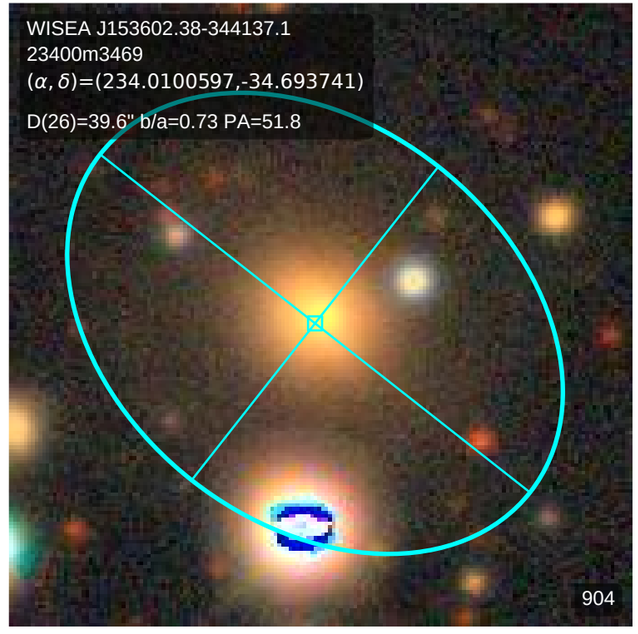

WISEA J070937.46+193336.8
10740p1956
(α, δ)=(107.4051838,19.560416)
D(26)=39.6" b/a=0.61 PA=130.3
899

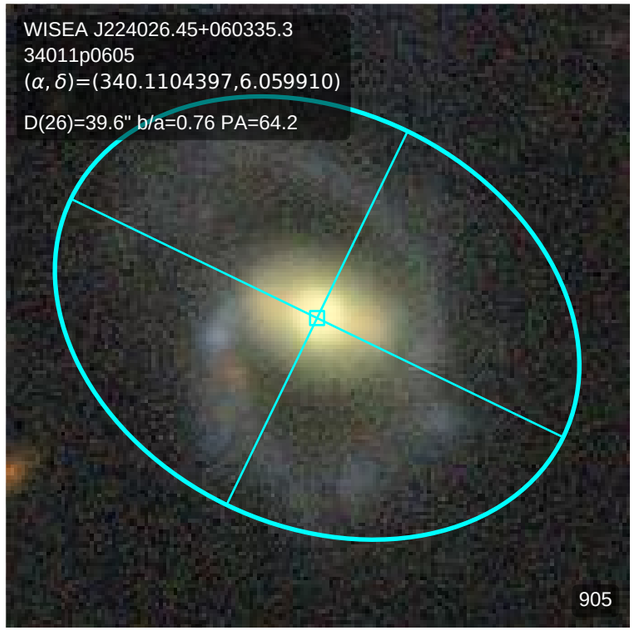

2MASX J18171965-4559335
27433m4599
(α, δ)=(274.3318415,-45.992734)
D(26)=39.6" b/a=0.69 PA=148.7
900

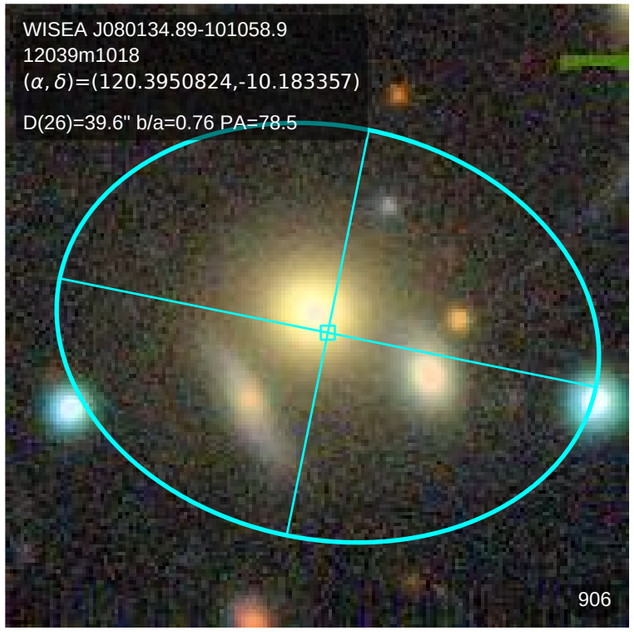

WISEA J012010.56-165432.0
02004m1690
(α, δ)=(20.0440172,-16.908918)
D(26)=39.6" b/a=0.68 PA=20.3
901

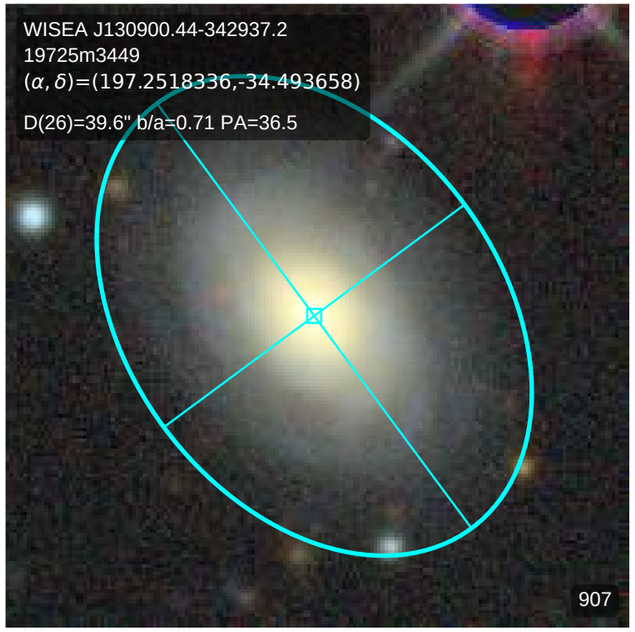

WISEA J175429.51+273815.3
26862p2763
(α, δ)=(268.6229911,27.637509)
D(26)=39.6" b/a=0.64 PA=49.4
902

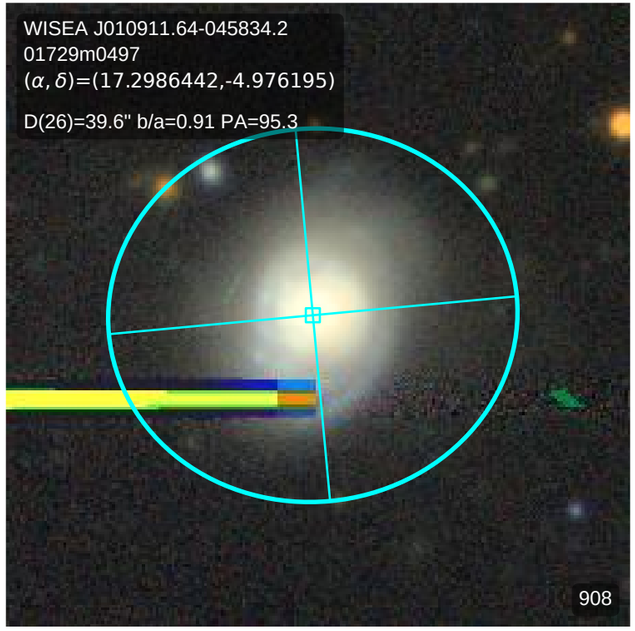

WISEA J092325.40-092813.7
14085m0947
(α, δ)=(140.8561154,-9.470292)
D(26)=39.6" b/a=0.60 PA=154.6
903

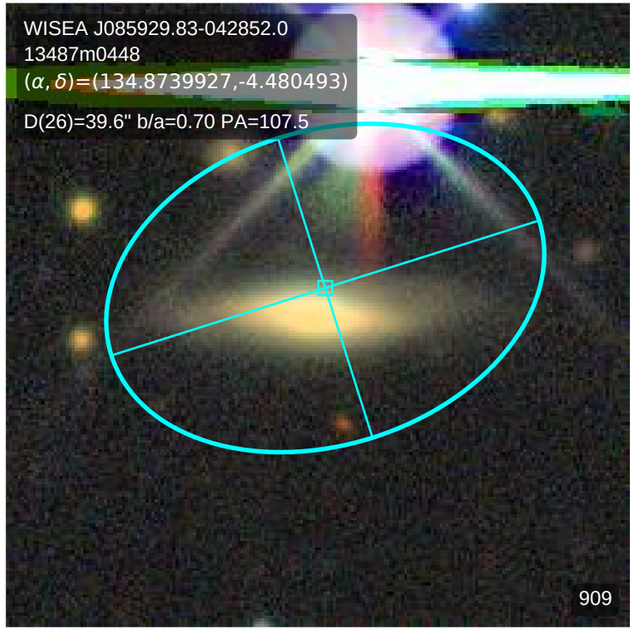

WISEA J153602.38-344137.1
23400m3469
(α, δ)=(234.0100597,-34.693741)
D(26)=39.6" b/a=0.73 PA=51.8
904

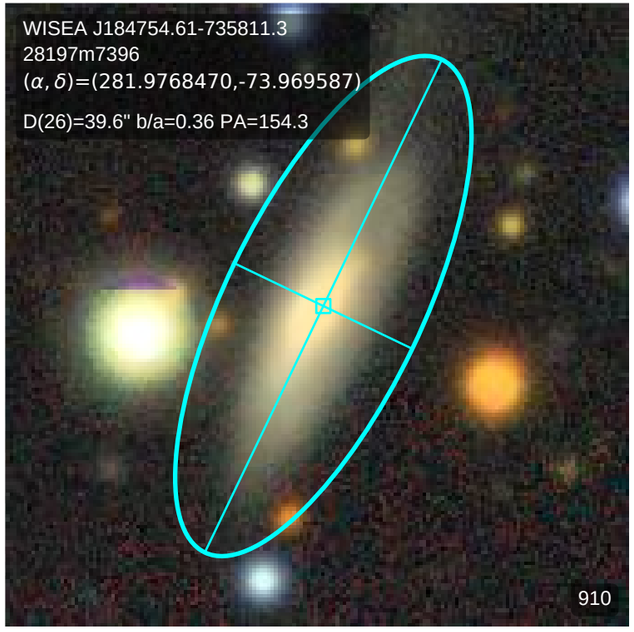

WISEA J224026.45+060335.3
34011p0605
(α, δ)=(340.1104397,6.059910)
D(26)=39.6" b/a=0.76 PA=64.2
905

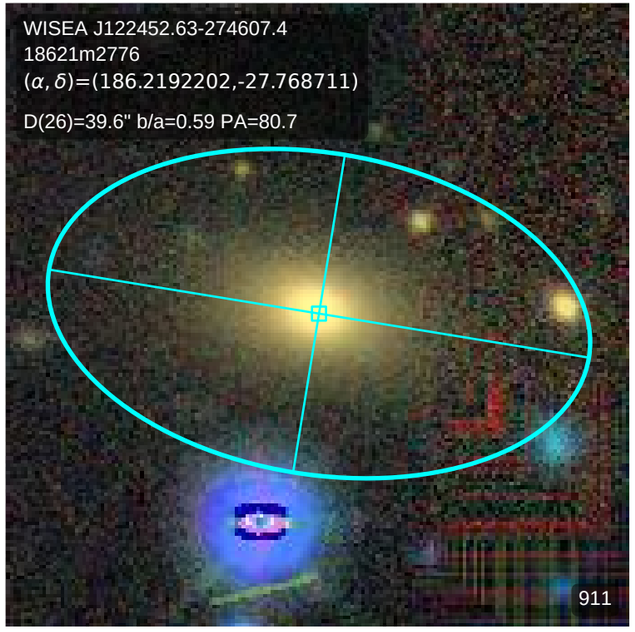

WISEA J080134.89-101058.9
12039m1018
(α, δ)=(120.3950824,-10.183357)
D(26)=39.6" b/a=0.76 PA=78.5
906

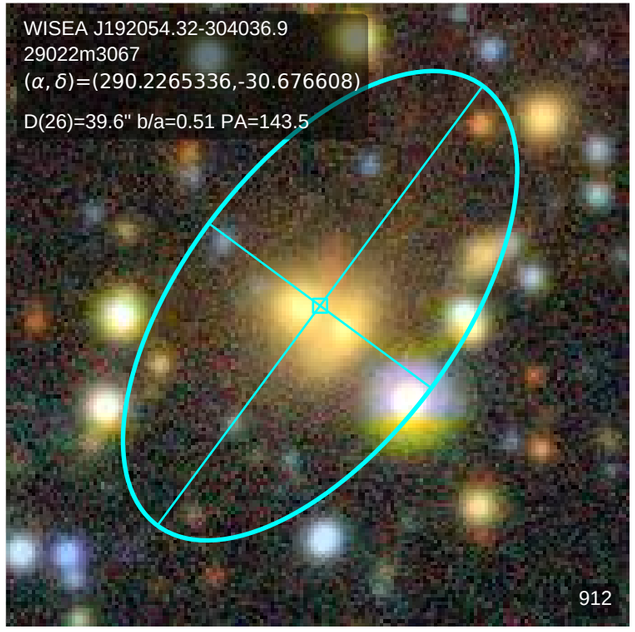

WISEA J130900.44-342937.2
19725m3449
(α, δ)=(197.2518336,-34.493658)
D(26)=39.6" b/a=0.71 PA=36.5
907

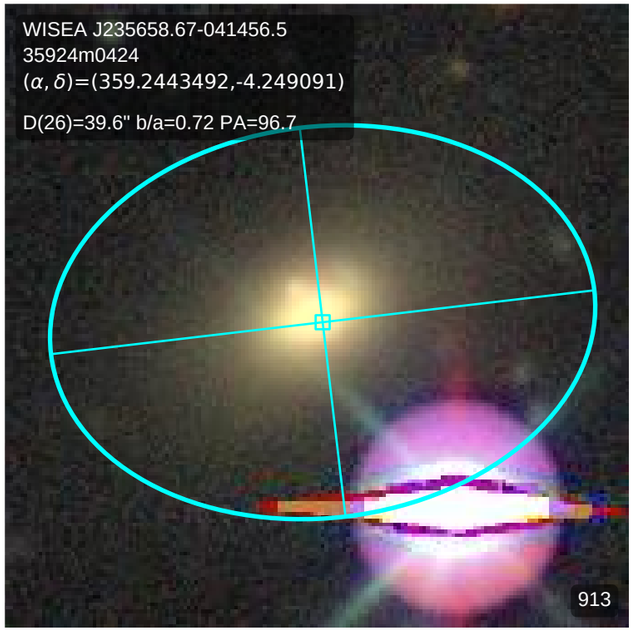

WISEA J010911.64-045834.2
01729m0497
(α, δ)=(17.2986442,-4.976195)
D(26)=39.6" b/a=0.91 PA=95.3
908

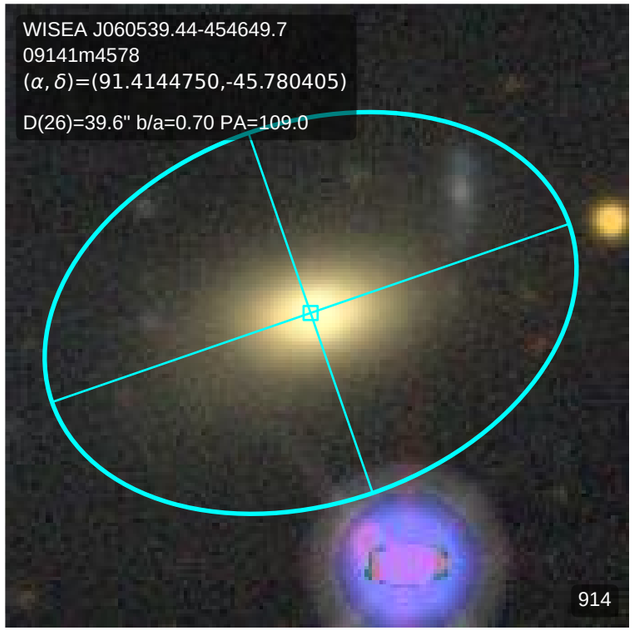

WISEA J085929.83-042852.0
13487m0448
(α, δ)=(134.8739927,-4.480493)
D(26)=39.6" b/a=0.70 PA=107.5
909

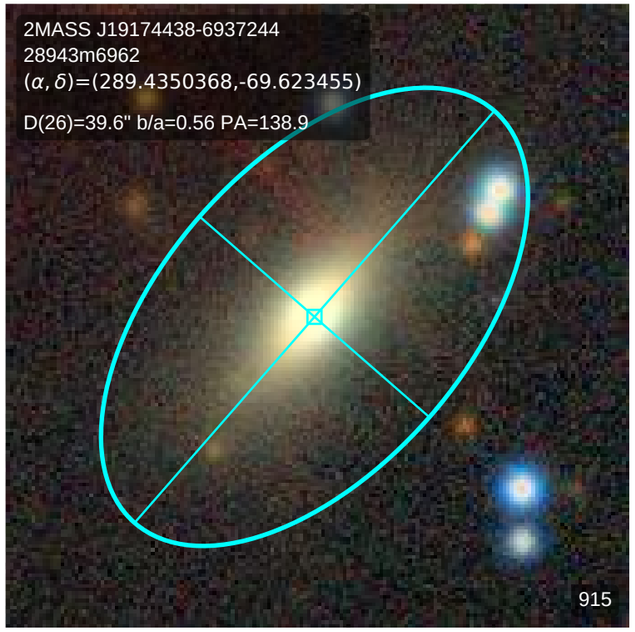

WISEA J184754.61-735811.3
28197m7396
(α, δ)=(281.9768470,-73.969587)
D(26)=39.6" b/a=0.36 PA=154.3
910

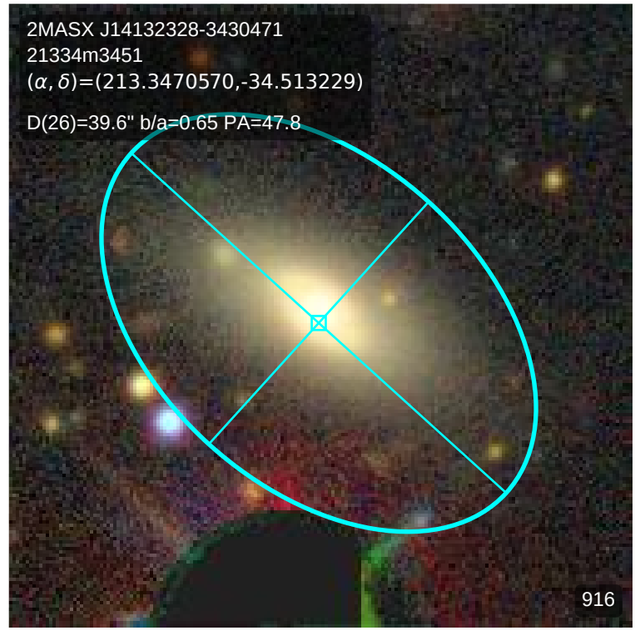

WISEA J122452.63-274607.4
18621m2776
(α, δ)=(186.2192202,-27.768711)
D(26)=39.6" b/a=0.59 PA=80.7
911

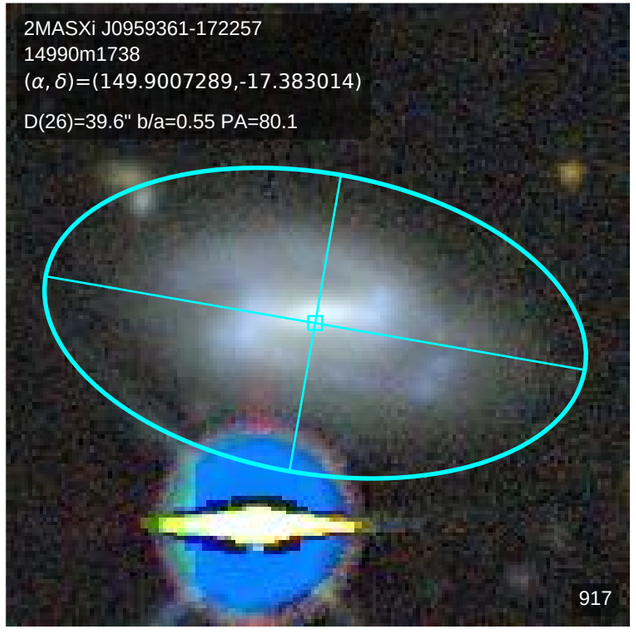

WISEA J192054.32-304036.9
29022m3067
(α, δ)=(290.2265336,-30.676608)
D(26)=39.6" b/a=0.51 PA=143.5
912

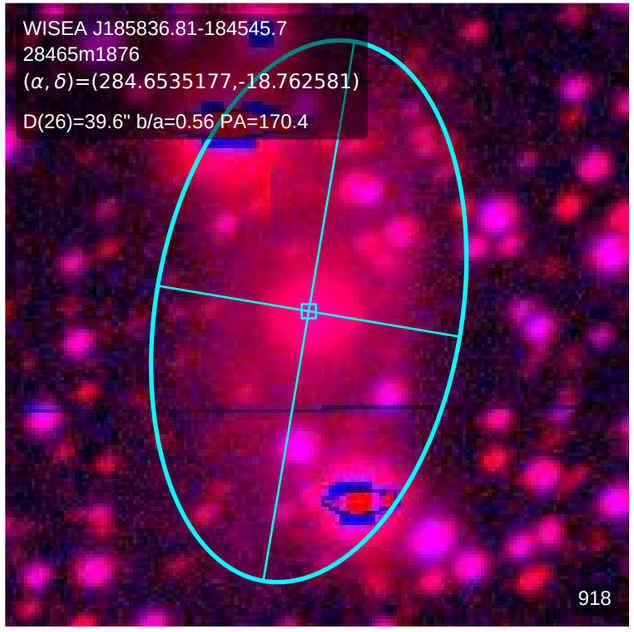

WISEA J235658.67-041456.5
35924m0424
(α, δ)=(359.2443492,-4.249091)
D(26)=39.6" b/a=0.72 PA=96.7
913

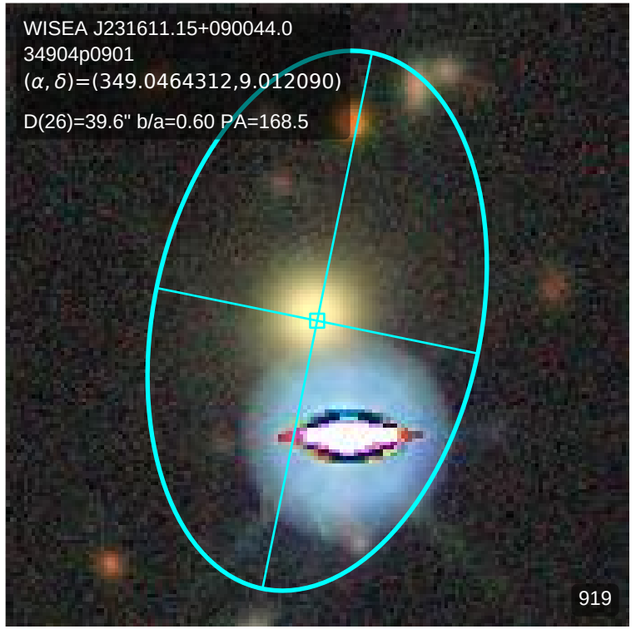

WISEA J060539.44-454649.7
09141m4578
(α, δ)=(91.4144750,-45.780405)
D(26)=39.6" b/a=0.70 PA=109.0
914

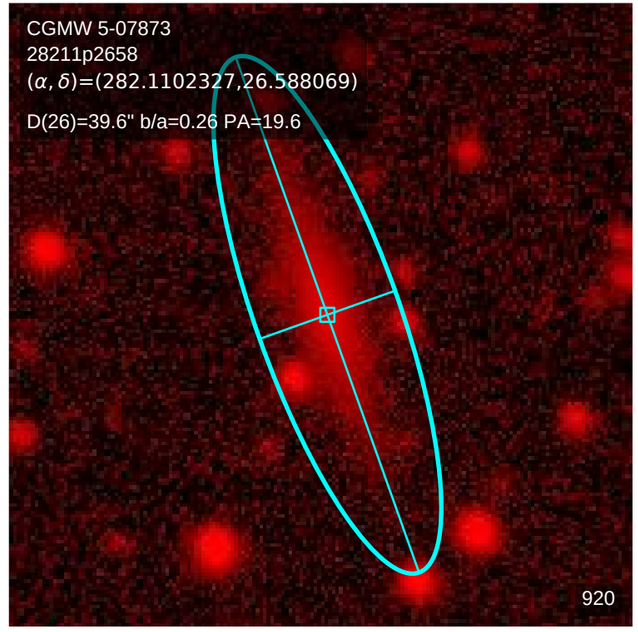

2MASS J19174438-6937244
28943m6962
(α, δ)=(289.4350368,-69.623455)
D(26)=39.6" b/a=0.56 PA=138.9
915

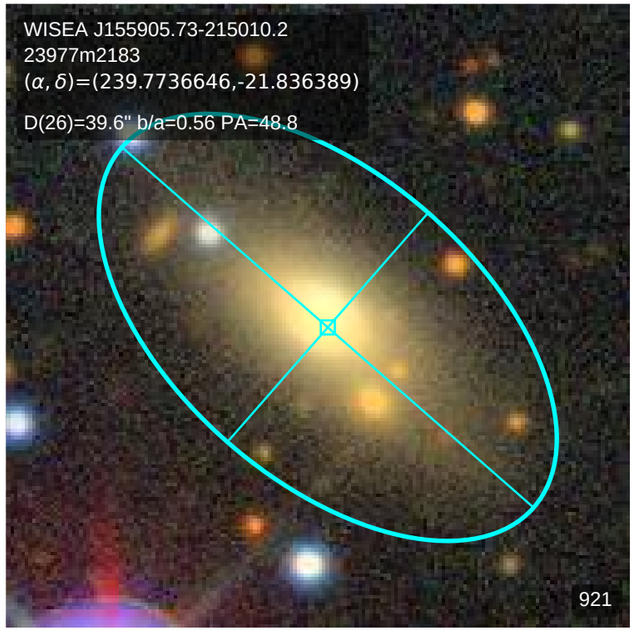

2MASX J14132328-3430471
21334m3451
(α, δ)=(213.3470570,-34.513229)
D(26)=39.6" b/a=0.65 PA=47.8
916

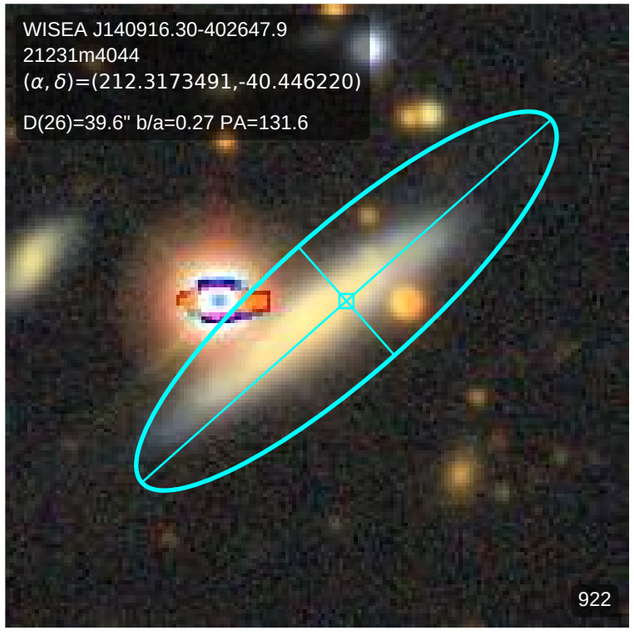

2MASXi J0959361-172257
14990m1738
(α, δ)=(149.9007289,-17.383014)
D(26)=39.6" b/a=0.55 PA=80.1
917

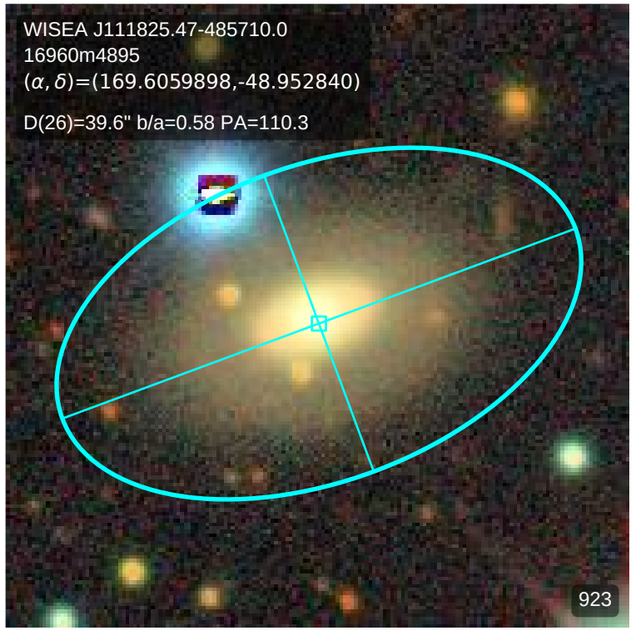

WISEA J185836.81-184545.7
28465m1876
(α, δ)=(284.6535177,-18.762581)
D(26)=39.6" b/a=0.56 PA=170.4
918

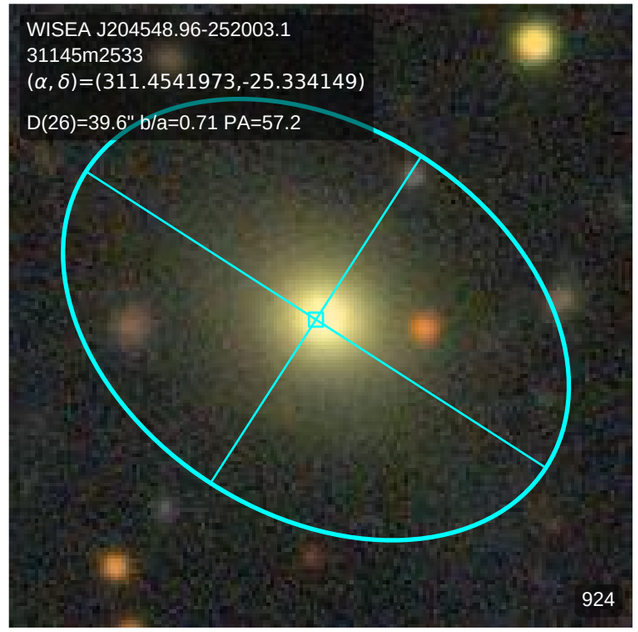

WISEA J231611.15+090044.0
34904p0901
(α, δ)=(349.0464312,9.012090)
D(26)=39.6" b/a=0.60 PA=168.5
919

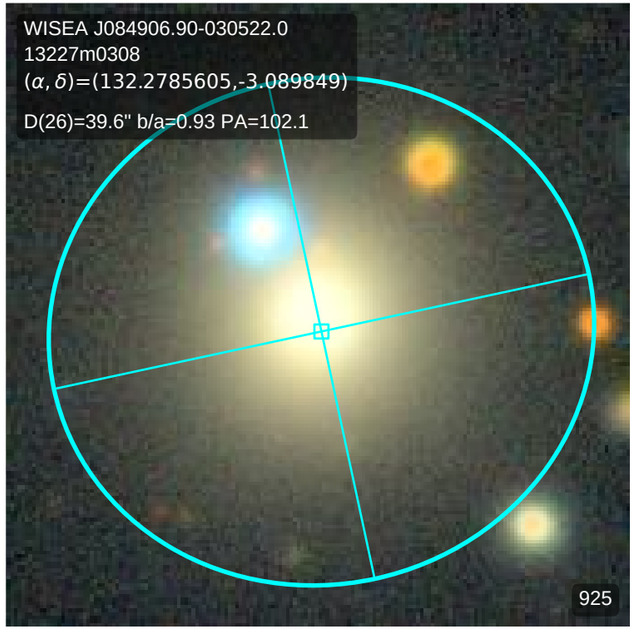

CGMW 5-07873
28211p2658
(α, δ)=(282.1102327,26.588069)
D(26)=39.6" b/a=0.26 PA=19.6
920

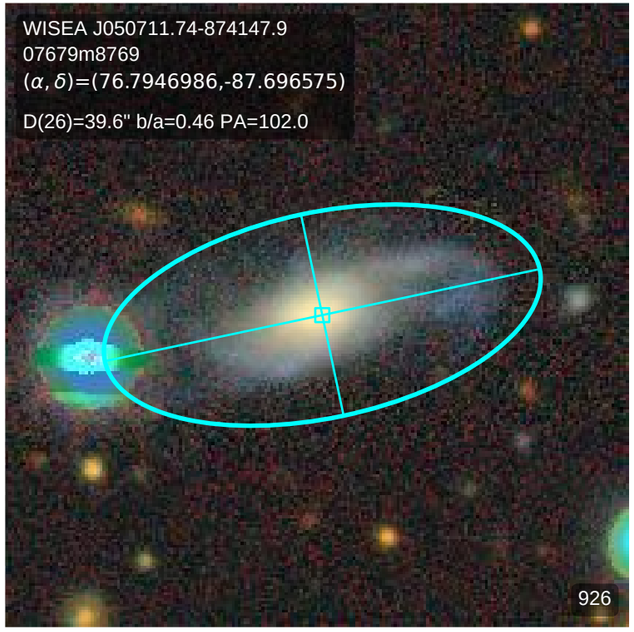

WISEA J155905.73-215010.2
23977m2183
(α, δ)=(239.7736646,-21.836389)
D(26)=39.6" b/a=0.56 PA=48.8
921

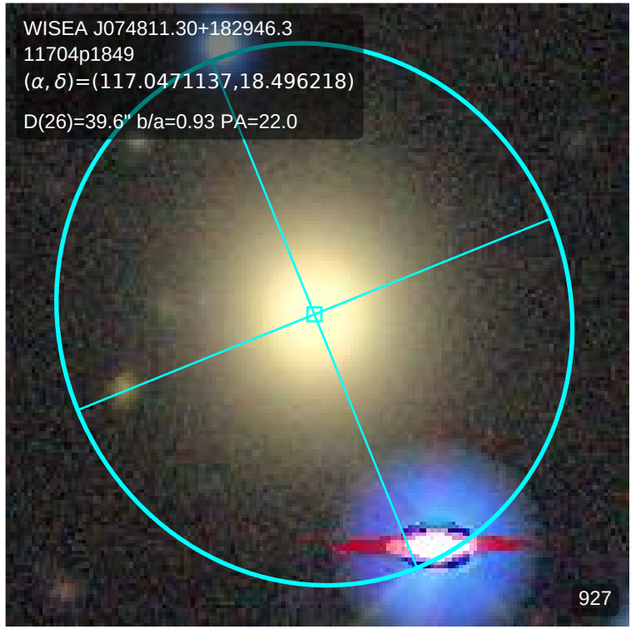

WISEA J140916.30-402647.9
21231m4044
(α, δ)=(212.3173491,-40.446220)
D(26)=39.6" b/a=0.27 PA=131.6
922

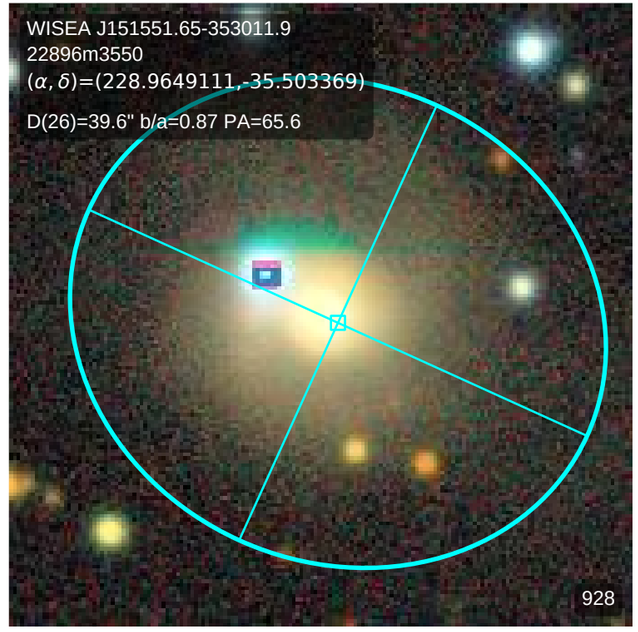

WISEA J111825.47-485710.0
16960m4895
(α, δ)=(169.6059898,-48.952840)
D(26)=39.6" b/a=0.58 PA=110.3
923

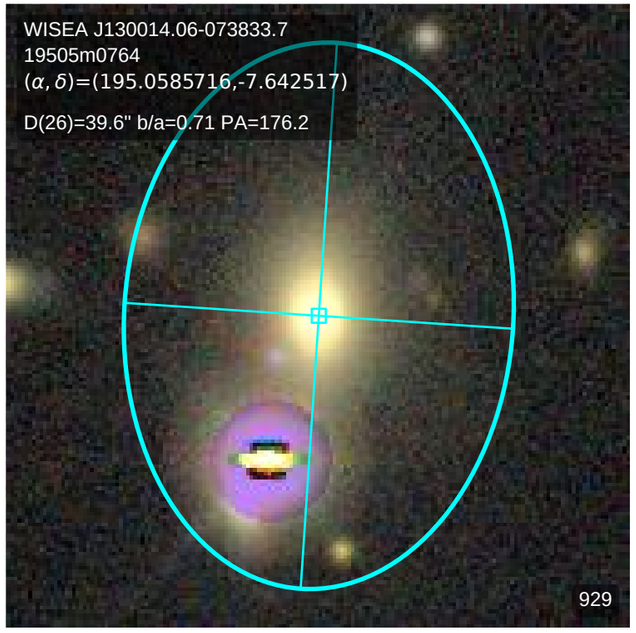

WISEA J204548.96-252003.1
31145m2533
(α, δ)=(311.4541973,-25.334149)
D(26)=39.6" b/a=0.71 PA=57.2
924

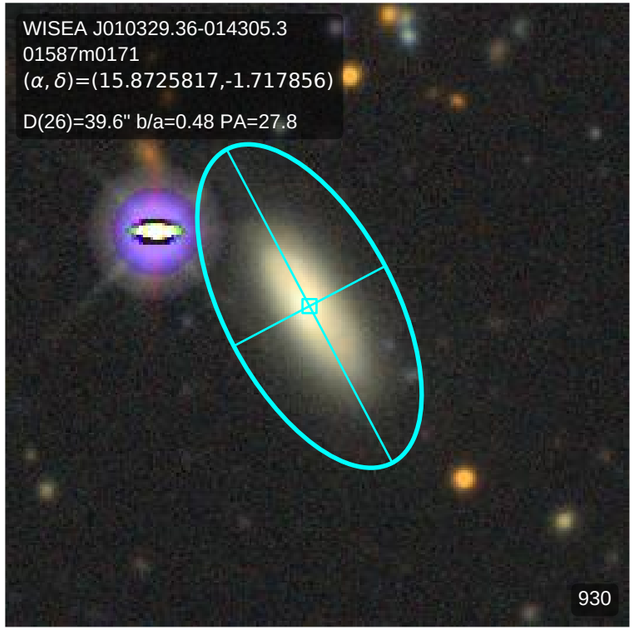

WISEA J084906.90-030522.0
13227m0308
(α, δ)=(132.2785605,-3.089849)
D(26)=39.6" b/a=0.93 PA=102.1
925

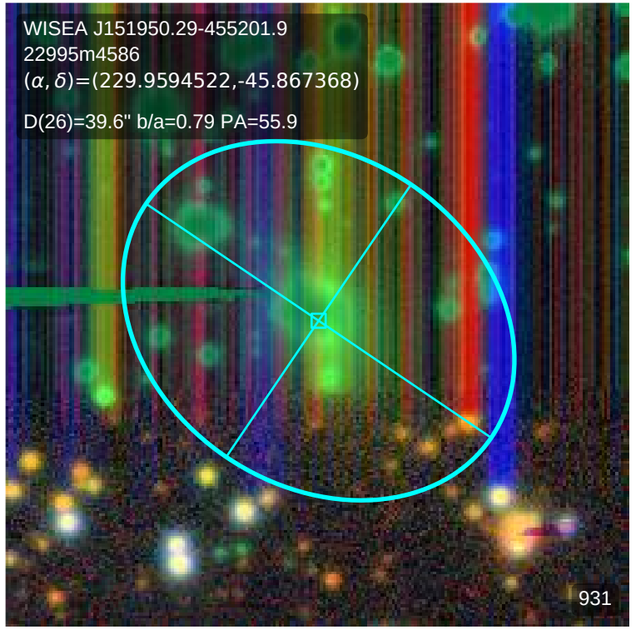

WISEA J050711.74-874147.9
07679m8769
(α, δ)=(76.7946986,-87.696575)
D(26)=39.6" b/a=0.46 PA=102.0
926

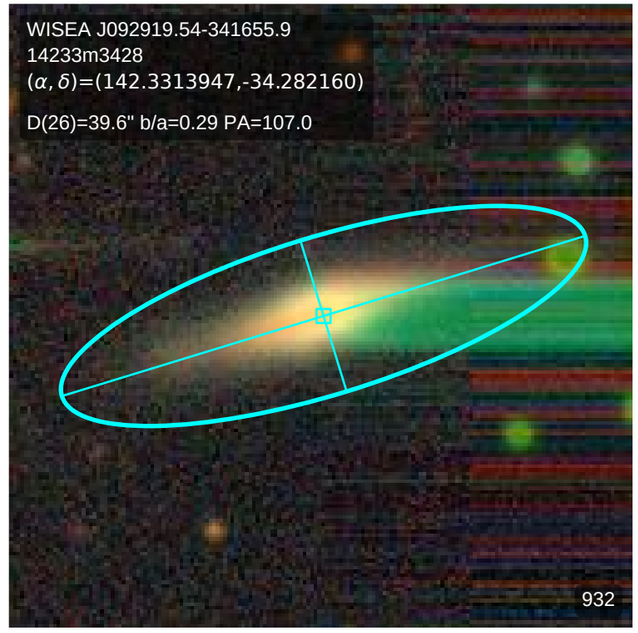

WISEA J074811.30+182946.3
11704p1849
(α, δ)=(117.0471137,18.496218)
D(26)=39.6" b/a=0.93 PA=22.0
927

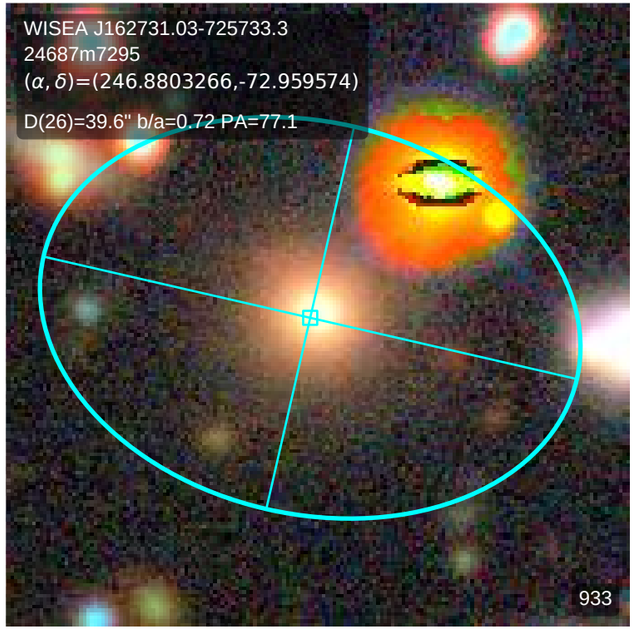

WISEA J151551.65-353011.9
22896m3550
(α, δ)=(228.9649111,-35.503369)
D(26)=39.6" b/a=0.87 PA=65.6
928

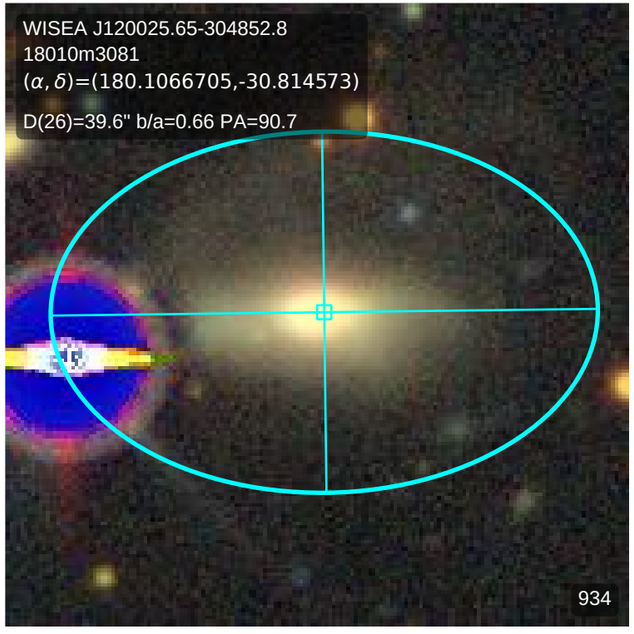

WISEA J130014.06-073833.7
19505m0764
(α, δ)=(195.0585716,-7.642517)
D(26)=39.6" b/a=0.71 PA=176.2
929

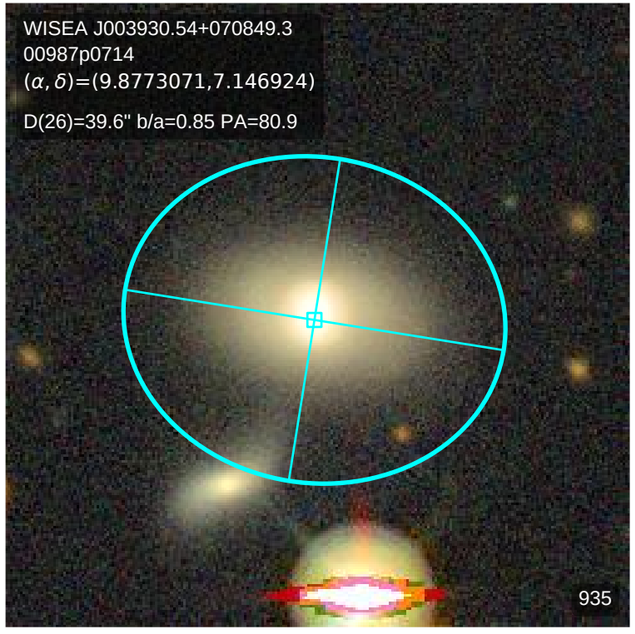

WISEA J010329.36-014305.3
01587m0171
(α, δ)=(15.8725817,-1.717856)
D(26)=39.6" b/a=0.48 PA=27.8
930

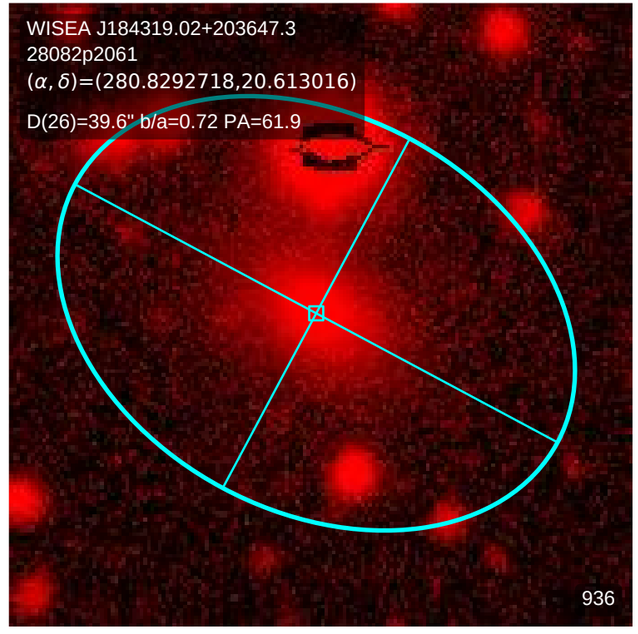

WISEA J151950.29-455201.9
22995m4586
(α, δ)=(229.9594522,-45.867368)
D(26)=39.6" b/a=0.79 PA=55.9
931

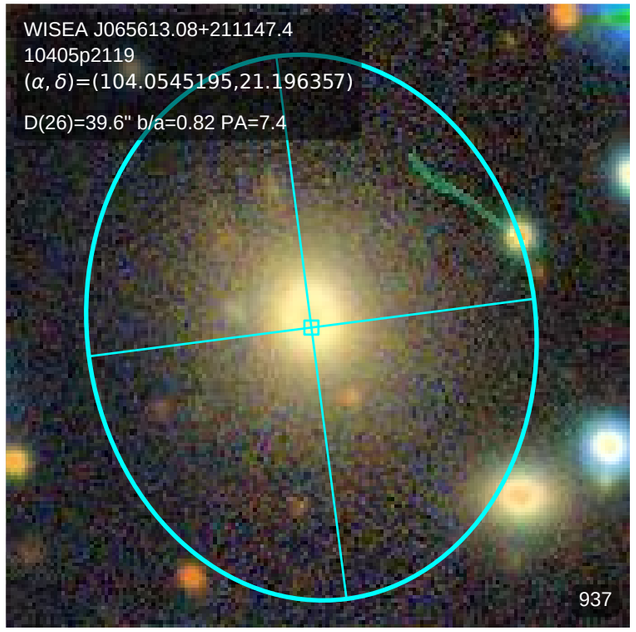

WISEA J092919.54-341655.9
14233m3428
(α, δ)=(142.3313947,-34.282160)
D(26)=39.6" b/a=0.29 PA=107.0
932

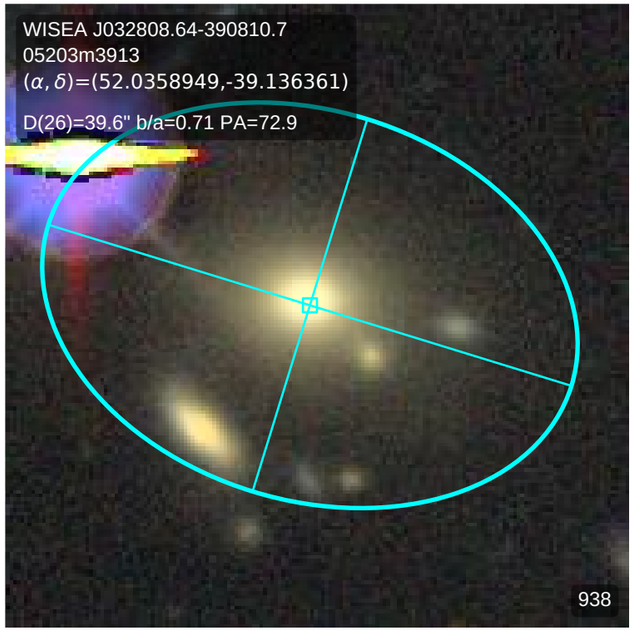

WISEA J162731.03-725733.3
24687m7295
(α, δ)=(246.8803266,-72.959574)
D(26)=39.6" b/a=0.72 PA=77.1
933

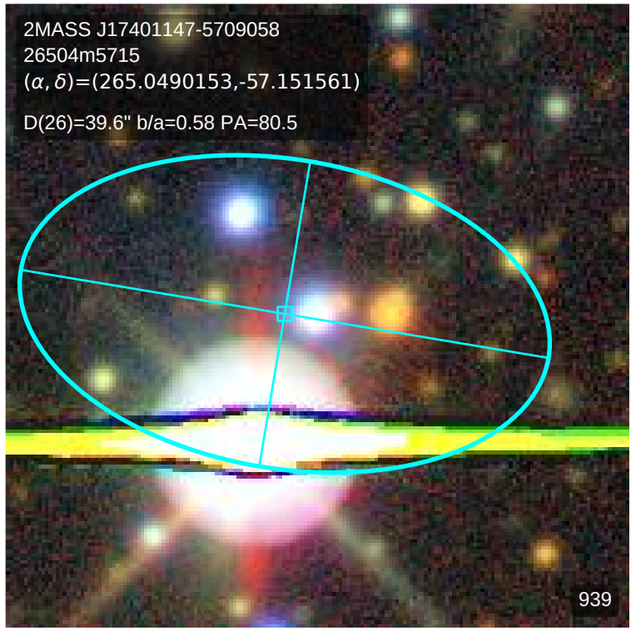

WISEA J120025.65-304852.8
18010m3081
(α, δ)=(180.1066705,-30.814573)
D(26)=39.6" b/a=0.66 PA=90.7
934

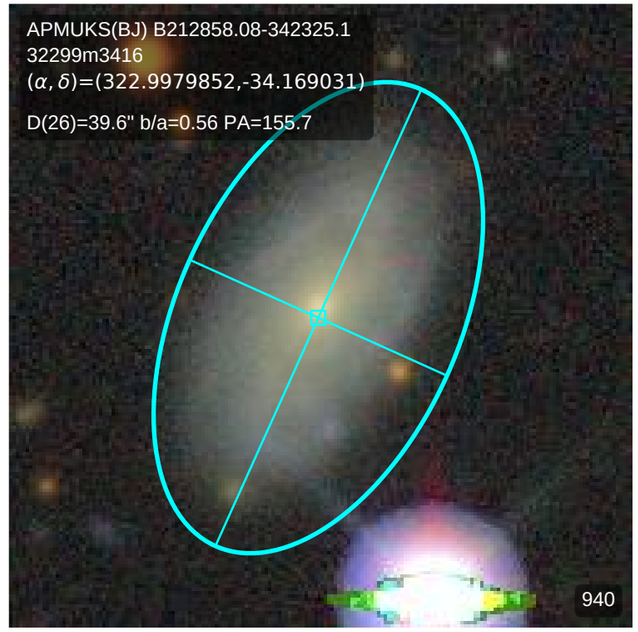

WISEA J003930.54+070849.3
00987p0714
(α, δ)=(9.8773071,7.146924)
D(26)=39.6" b/a=0.85 PA=80.9
935

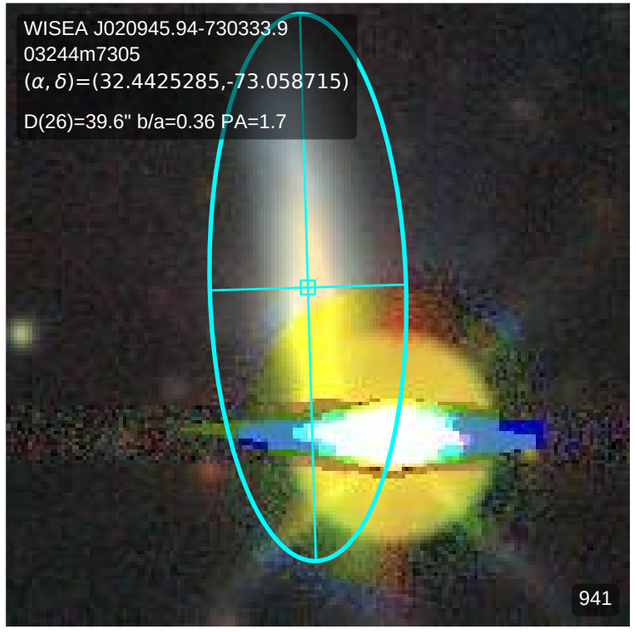

WISEA J184319.02+203647.3
28082p2061
(α, δ)=(280.8292718,20.613016)
D(26)=39.6" b/a=0.72 PA=61.9
936

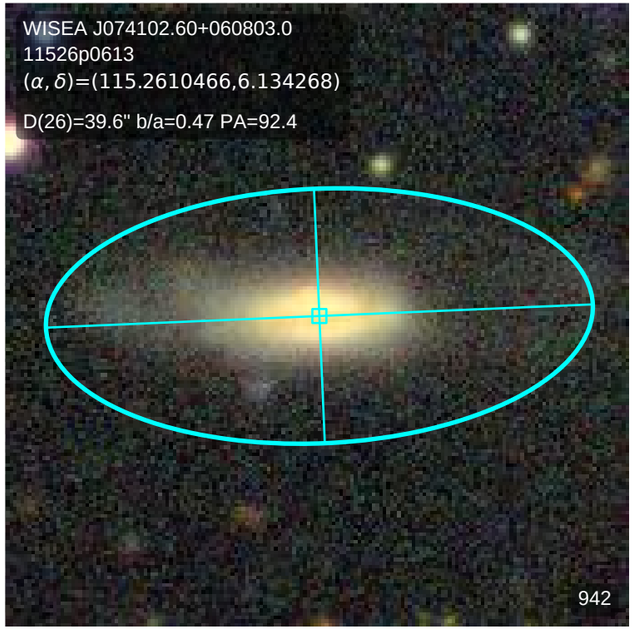

WISEA J065613.08+211147.4
10405p2119
(α, δ)=(104.0545195,21.196357)
D(26)=39.6" b/a=0.82 PA=7.4
937

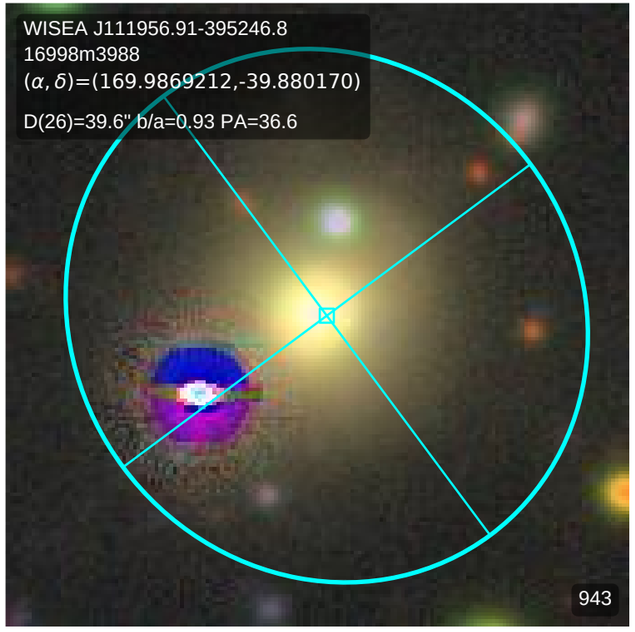

WISEA J032808.64-390810.7
05203m3913
(α, δ)=(52.0358949,-39.136361)
D(26)=39.6" b/a=0.71 PA=72.9
938

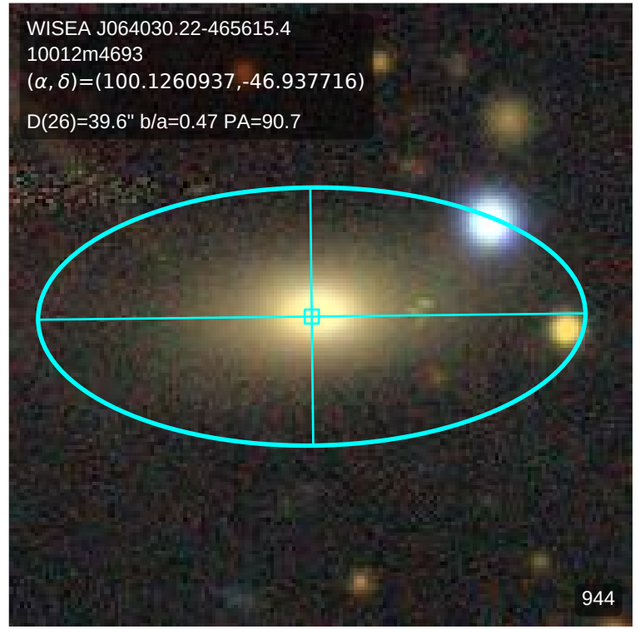

2MASS J17401147-5709058
26504m5715
(α, δ)=(265.0490153,-57.151561)
D(26)=39.6" b/a=0.58 PA=80.5
939

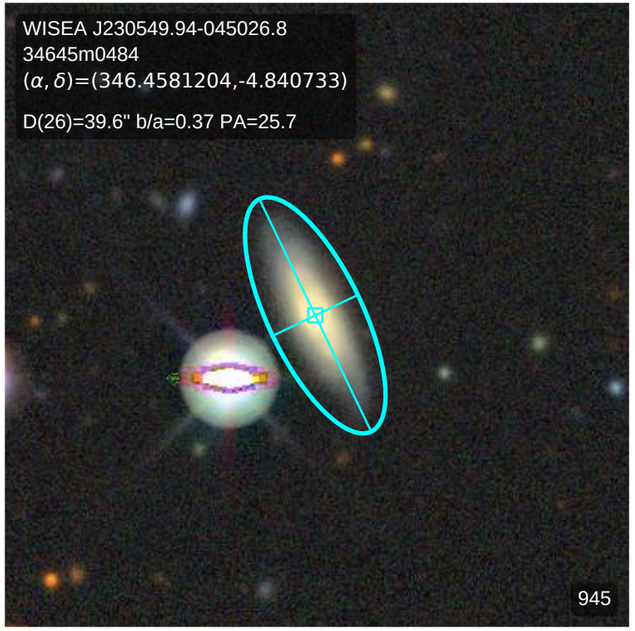

APMUKS(BJ) B212858.08-342325.1
32299m3416
(α, δ)=(322.9979852,-34.169031)
D(26)=39.6" b/a=0.56 PA=155.7
940

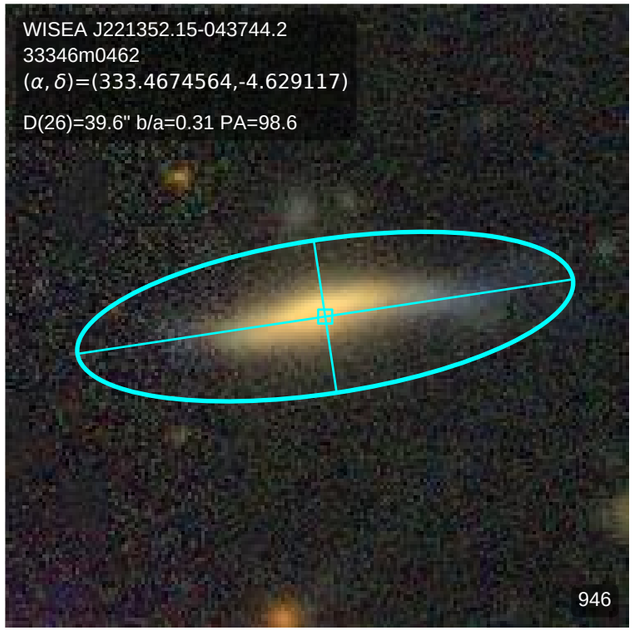

WISEA J020945.94-730333.9
03244m7305
(α, δ)=(32.4425285,-73.058715)
D(26)=39.6" b/a=0.36 PA=1.7
941

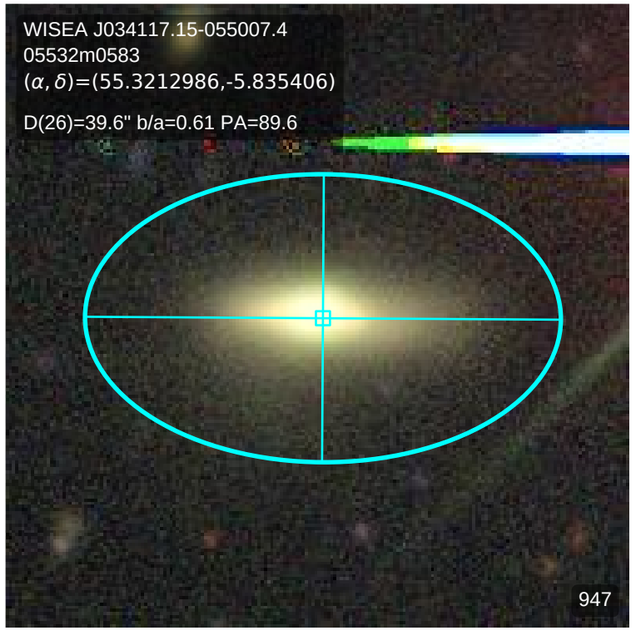

WISEA J074102.60+060803.0
11526p0613
(α, δ)=(115.2610466,6.134268)
D(26)=39.6" b/a=0.47 PA=92.4
942

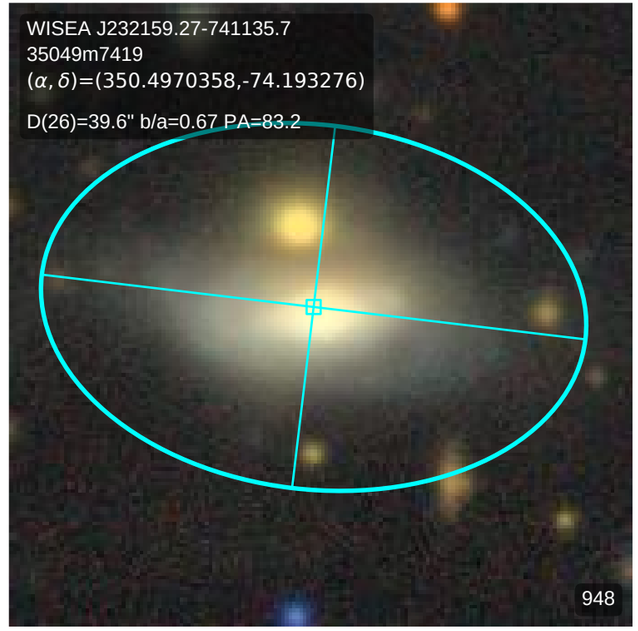

WISEA J111956.91-395246.8
16998m3988
(α, δ)=(169.9869212,-39.880170)
D(26)=39.6" b/a=0.93 PA=36.6
943

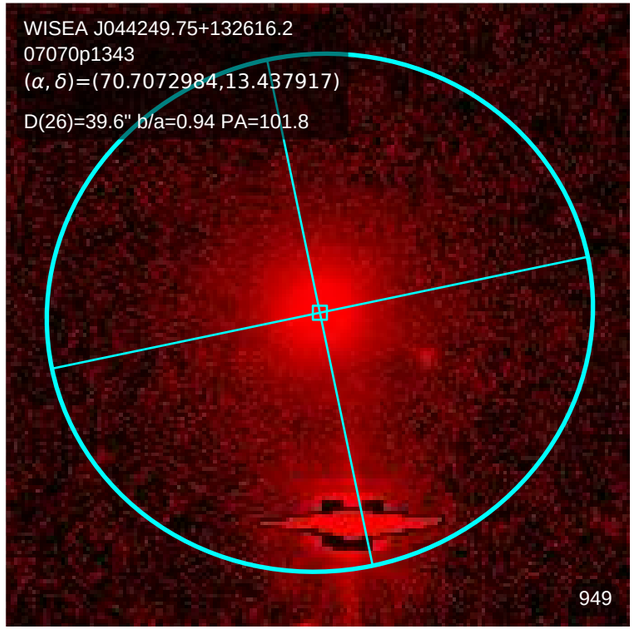

WISEA J064030.22-465615.4
10012m4693
(α, δ)=(100.1260937,-46.937716)
D(26)=39.6" b/a=0.47 PA=90.7
944

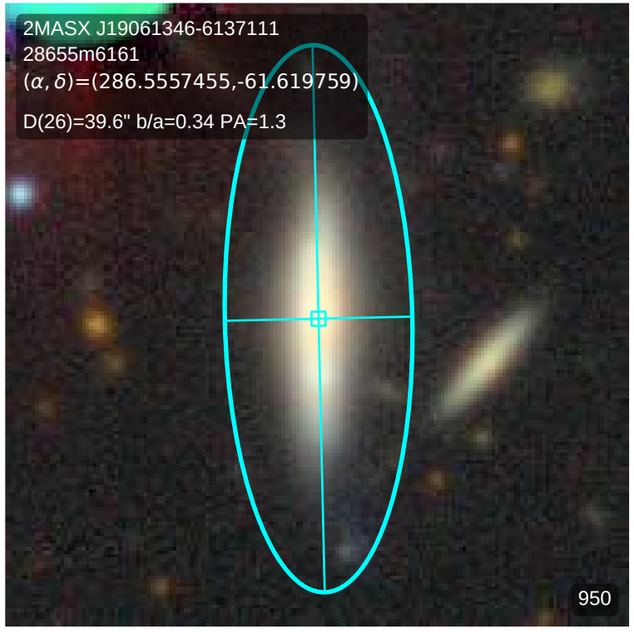

WISEA J230549.94-045026.8
34645m0484
(α, δ)=(346.4581204,-4.840733)
D(26)=39.6" b/a=0.37 PA=25.7
945

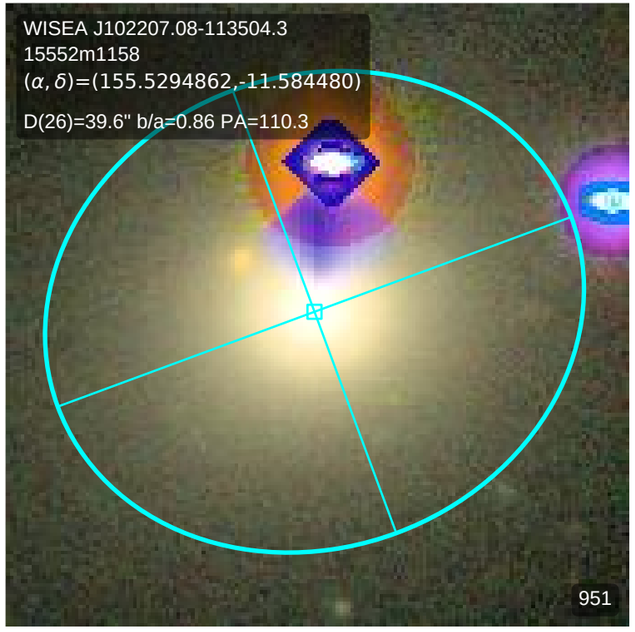

WISEA J221352.15-043744.2
33346m0462
(α, δ)=(333.4674564,-4.629117)
D(26)=39.6" b/a=0.31 PA=98.6
946

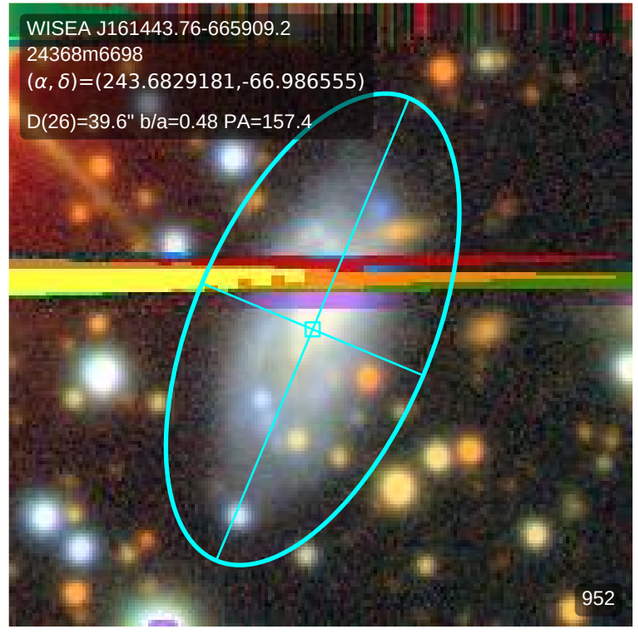

WISEA J034117.15-055007.4
05532m0583
(α, δ)=(55.3212986,-5.835406)
D(26)=39.6" b/a=0.61 PA=89.6
947

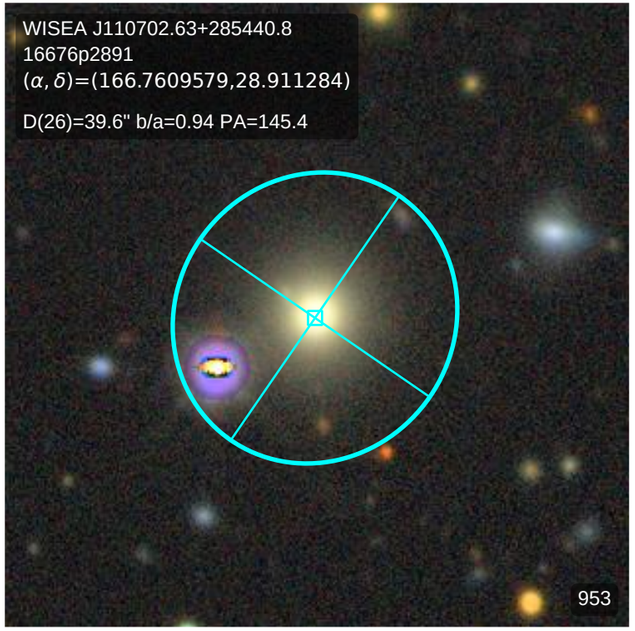

WISEA J232159.27-741135.7
35049m7419
(α, δ)=(350.4970358,-74.193276)
D(26)=39.6" b/a=0.67 PA=83.2
948

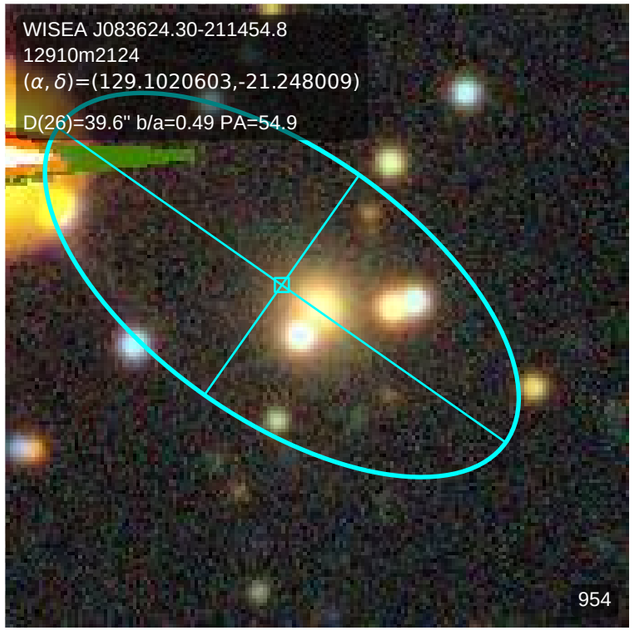

WISEA J044249.75+132616.2
07070p1343
(α, δ)=(70.7072984,13.437917)
D(26)=39.6" b/a=0.94 PA=101.8
949

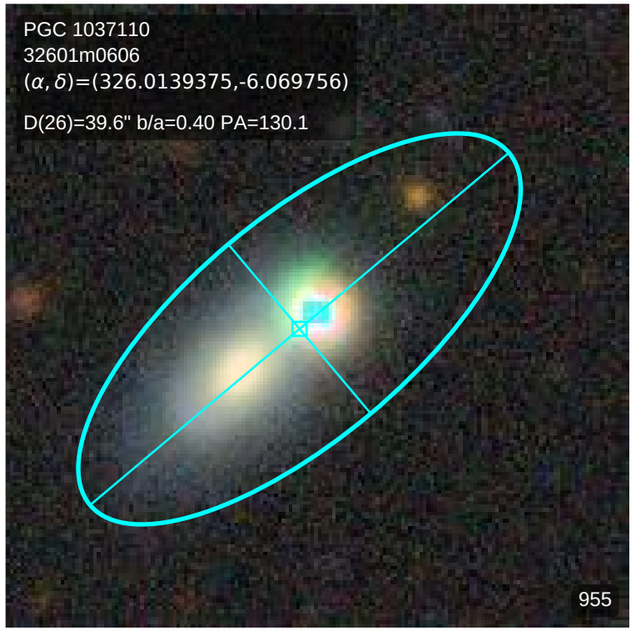

2MASX J19061346-6137111
28655m6161
(α, δ)=(286.5557455,-61.619759)
D(26)=39.6" b/a=0.34 PA=1.3
950

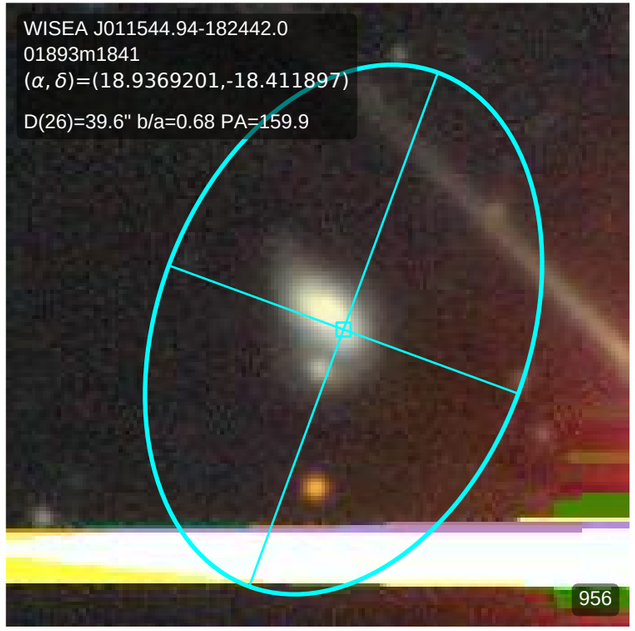

WISEA J102207.08-113504.3
15552m1158
(α, δ)=(155.5294862,-11.584480)
D(26)=39.6" b/a=0.86 PA=110.3
951

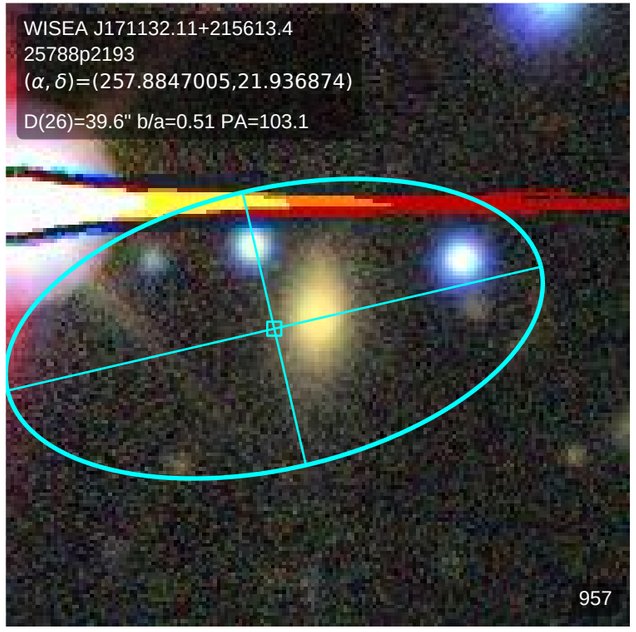

WISEA J161443.76-665909.2
24368m6698
(α, δ)=(243.6829181,-66.986555)
D(26)=39.6" b/a=0.48 PA=157.4
952

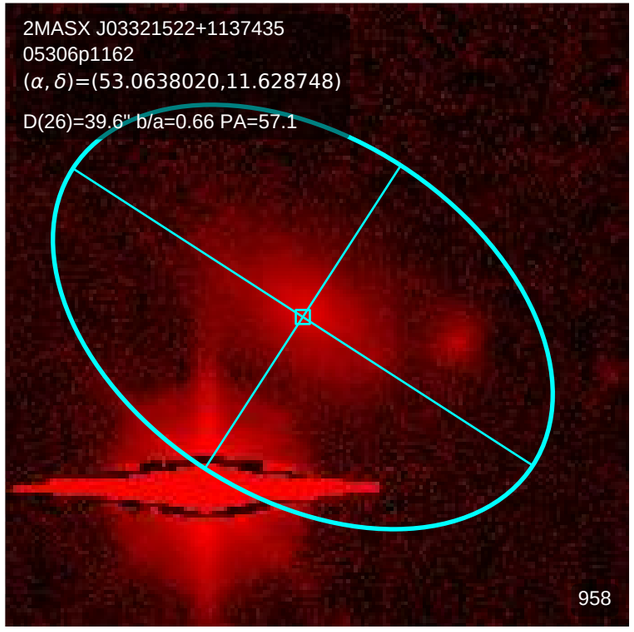

WISEA J110702.63+285440.8
16676p2891
(α, δ)=(166.7609579,28.911284)
D(26)=39.6" b/a=0.94 PA=145.4
953

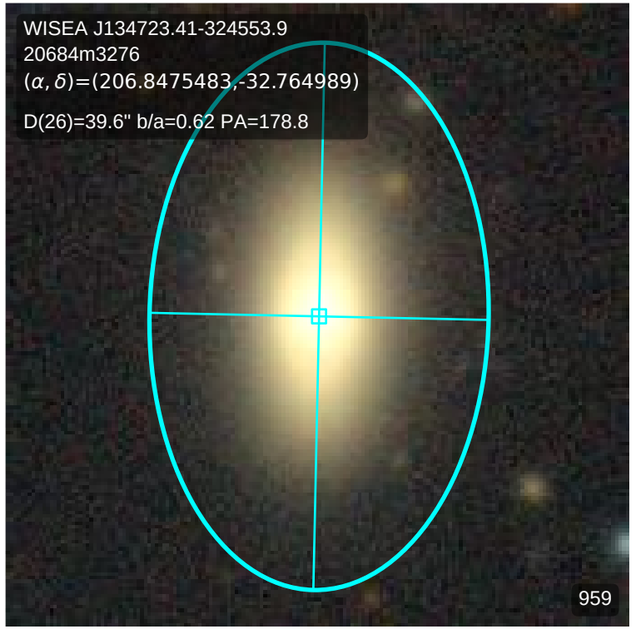

WISEA J083624.30-211454.8
12910m2124
(α, δ)=(129.1020603,-21.248009)
D(26)=39.6" b/a=0.49 PA=54.9
954

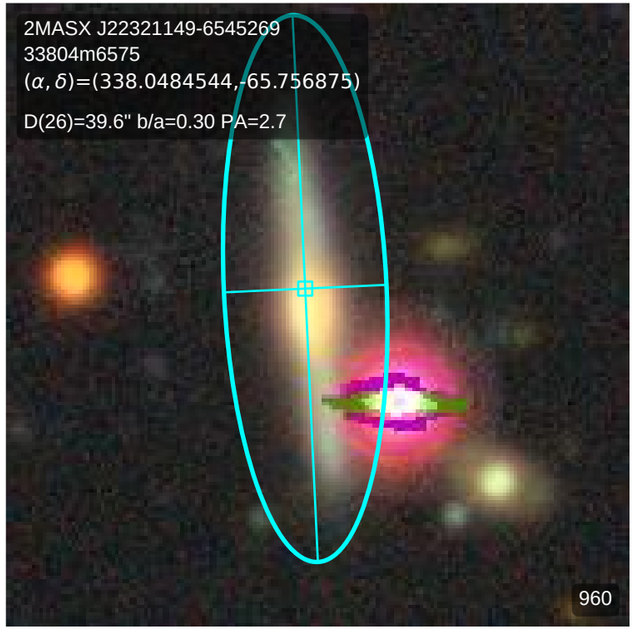

PGC 1037110
32601m0606
(α, δ)=(326.0139375,-6.069756)
D(26)=39.6" b/a=0.40 PA=130.1
955

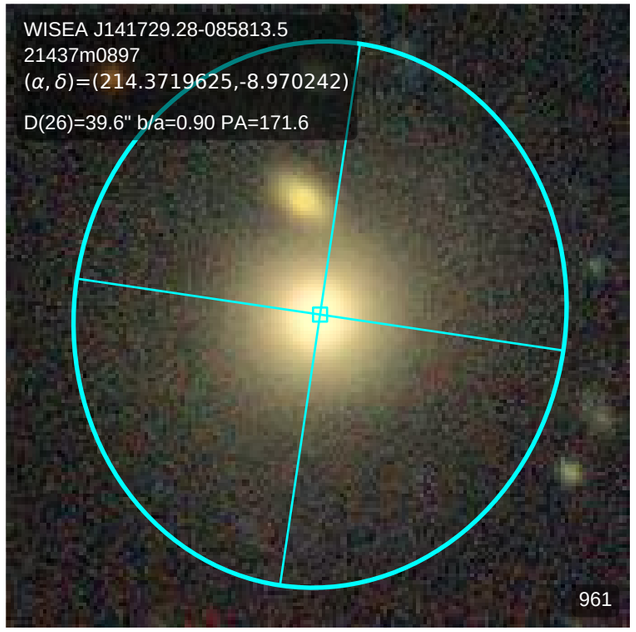

WISEA J011544.94-182442.0
01893m1841
(α, δ)=(18.9369201,-18.411897)
D(26)=39.6" b/a=0.68 PA=159.9
956

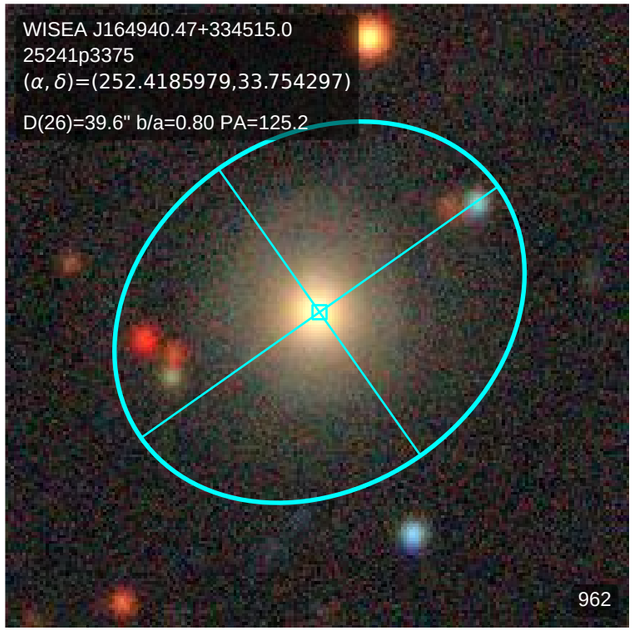

WISEA J171132.11+215613.4
25788p2193
(α, δ)=(257.8847005,21.936874)
D(26)=39.6" b/a=0.51 PA=103.1
957

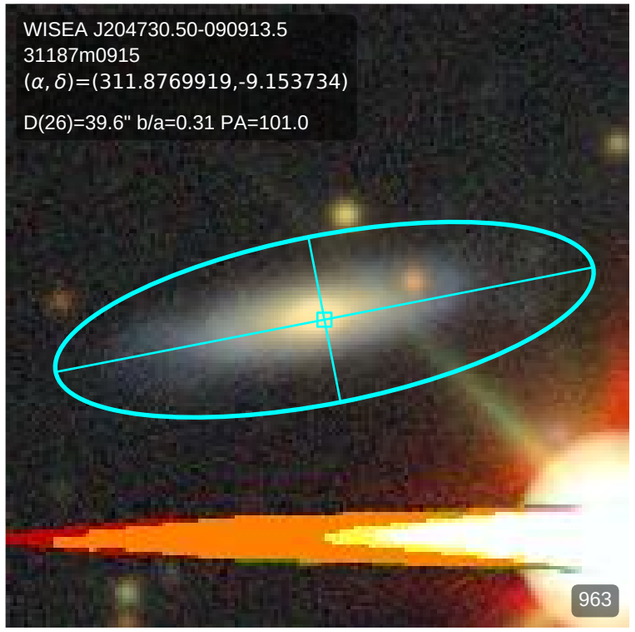

2MASX J03321522+1137435
05306p1162
(α, δ)=(53.0638020,11.628748)
D(26)=39.6" b/a=0.66 PA=57.1
958

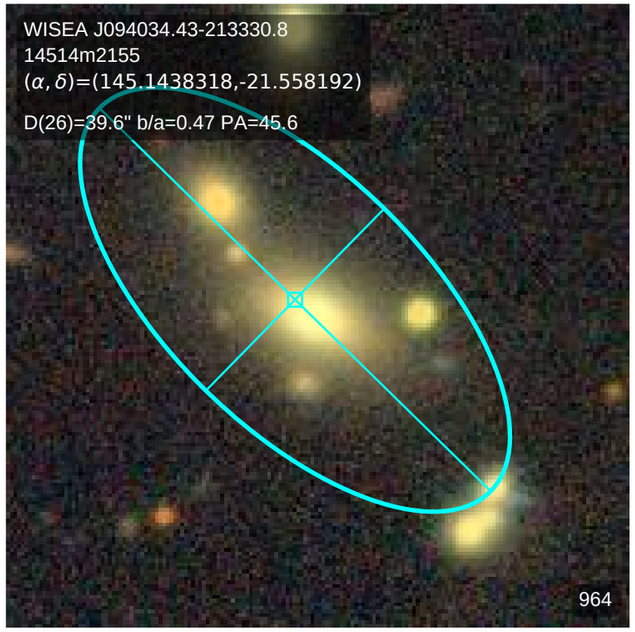

WISEA J134723.41-324553.9
20684m3276
(α, δ)=(206.8475483,-32.764989)
D(26)=39.6" b/a=0.62 PA=178.8
959

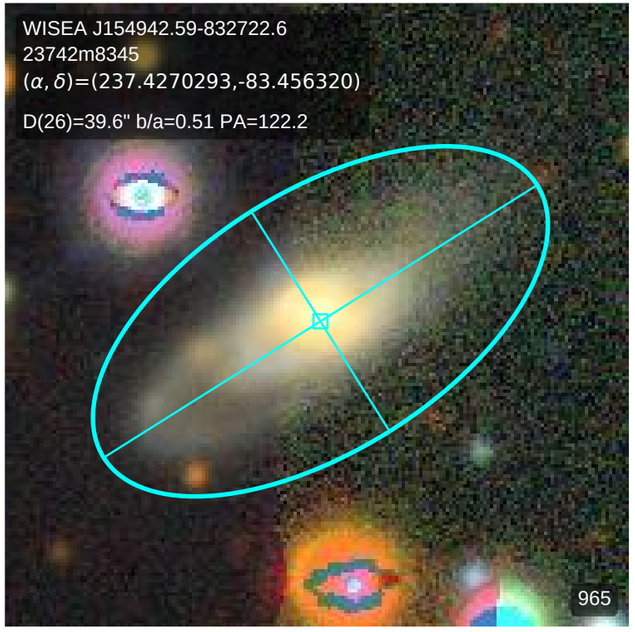

2MASX J22321149-6545269
33804m6575
(α, δ)=(338.0484544,-65.756875)
D(26)=39.6" b/a=0.30 PA=2.7
960

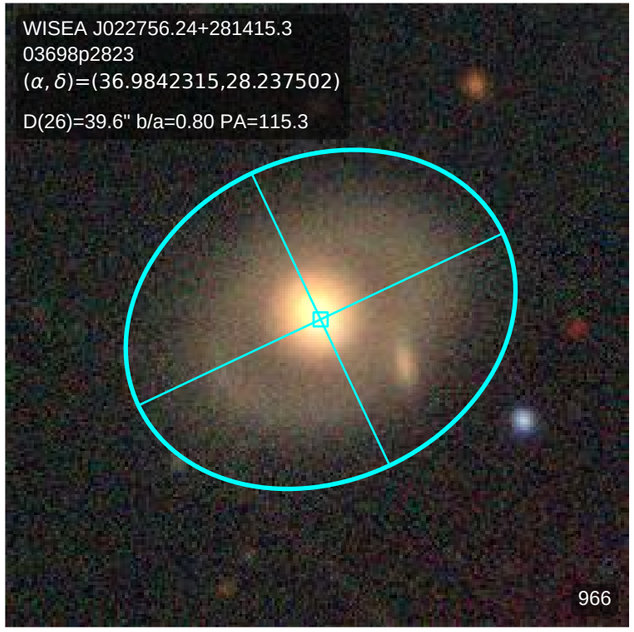

WISEA J141729.28-085813.5
21437m0897
(α, δ)=(214.3719625,-8.970242)
D(26)=39.6" b/a=0.90 PA=171.6
961

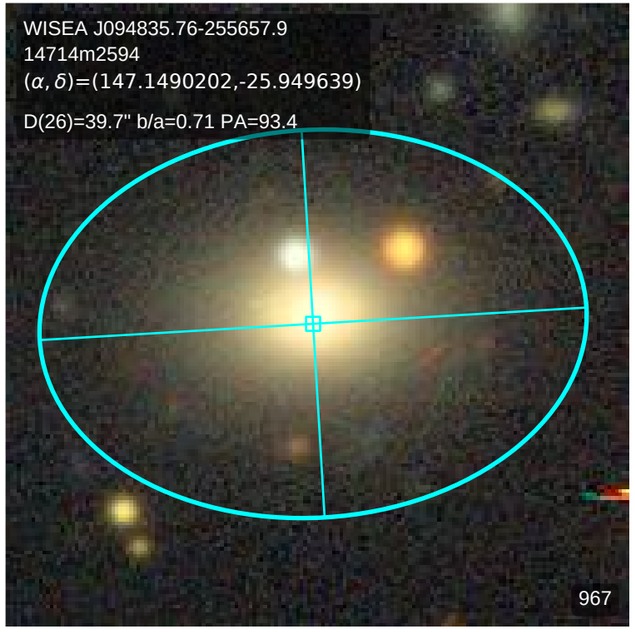

WISEA J164940.47+334515.0
25241p3375
(α, δ)=(252.4185979,33.754297)
D(26)=39.6" b/a=0.80 PA=125.2
962

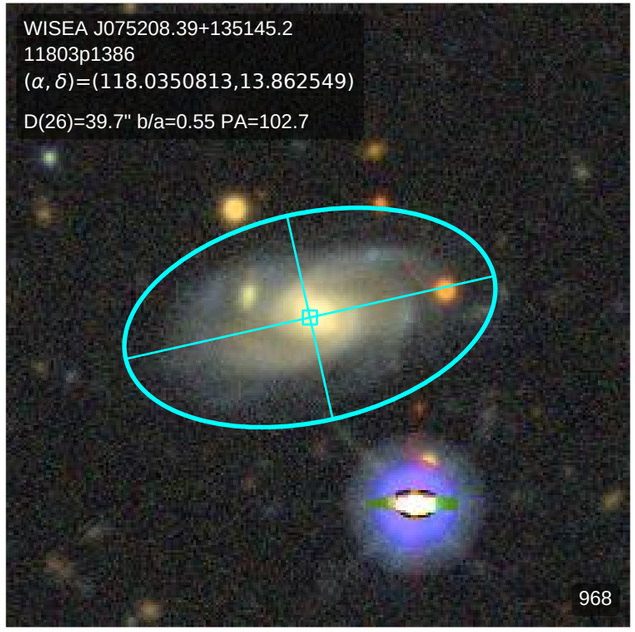

WISEA J204730.50-090913.5
31187m0915
(α, δ)=(311.8769919,-9.153734)
D(26)=39.6" b/a=0.31 PA=101.0
963

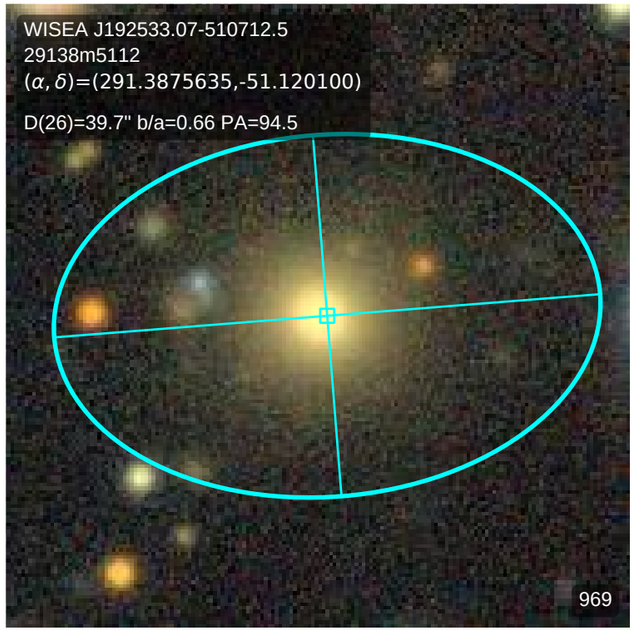

WISEA J094034.43-213330.8
14514m2155
(α, δ)=(145.1438318,-21.558192)
D(26)=39.6" b/a=0.47 PA=45.6
964

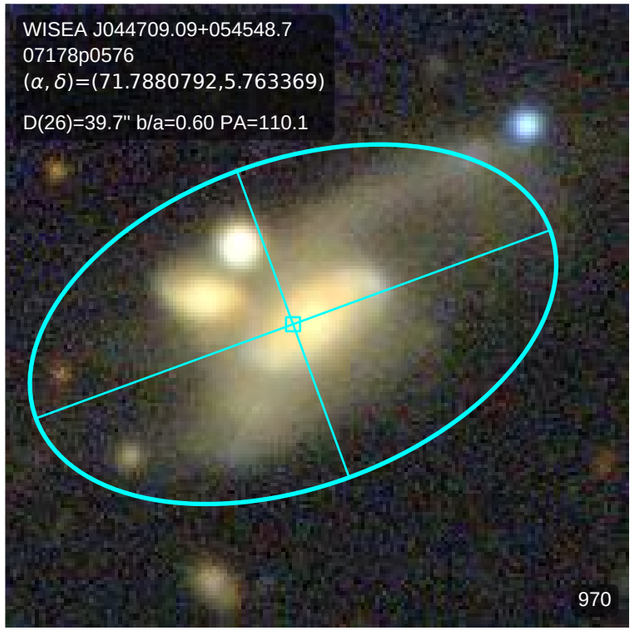

WISEA J154942.59-832722.6
23742m8345
(α, δ)=(237.4270293,-83.456320)
D(26)=39.6" b/a=0.51 PA=122.2
965

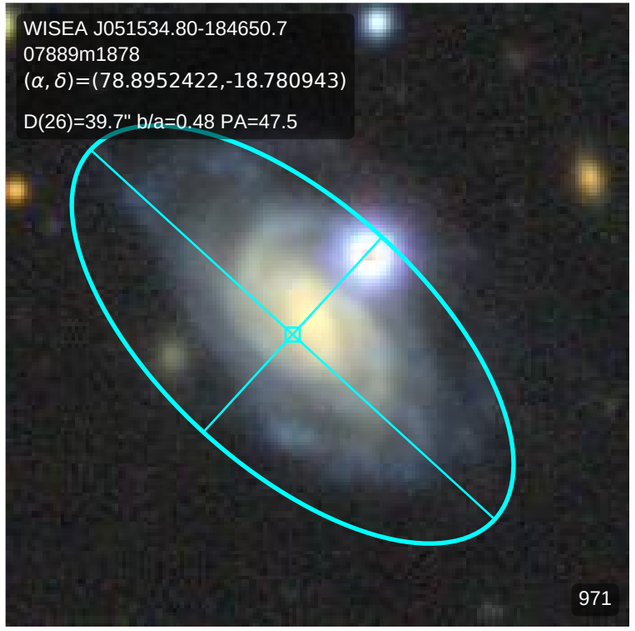

WISEA J022756.24+281415.3
03698p2823
(α, δ)=(36.9842315,28.237502)
D(26)=39.6" b/a=0.80 PA=115.3
966

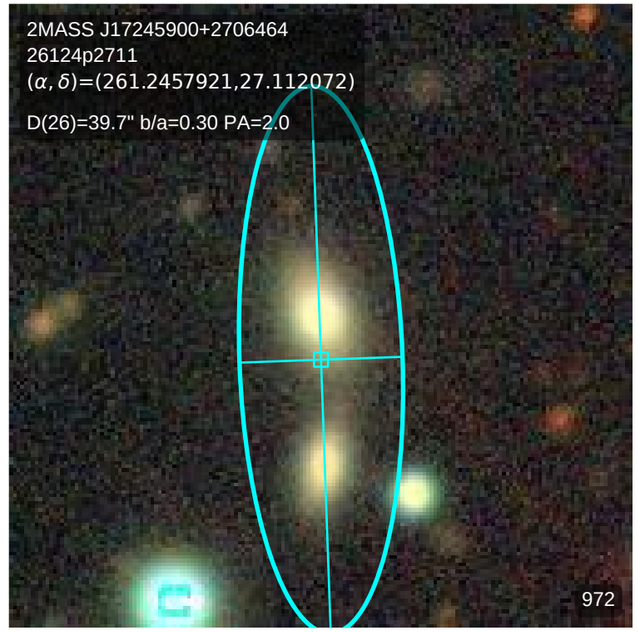

WISEA J094835.76-255657.9
14714m2594
(α, δ)=(147.1490202,-25.949639)
D(26)=39.7" b/a=0.71 PA=93.4
967

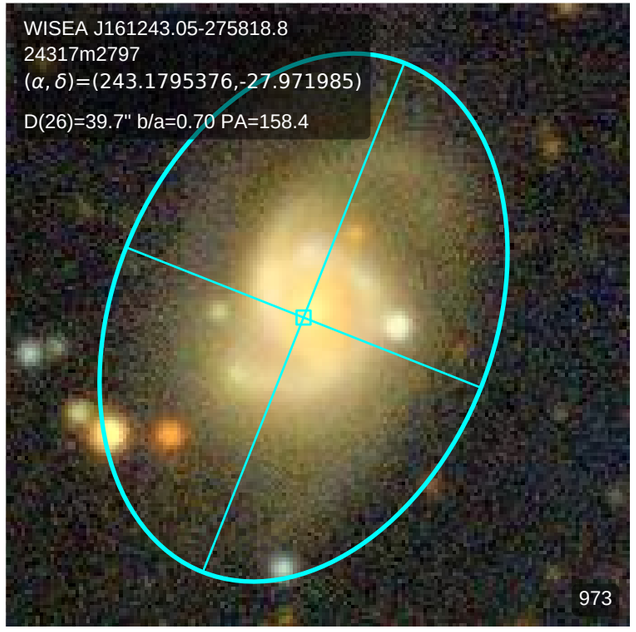

WISEA J075208.39+135145.2
11803p1386
(α, δ)=(118.0350813,13.862549)
D(26)=39.7" b/a=0.55 PA=102.7
968

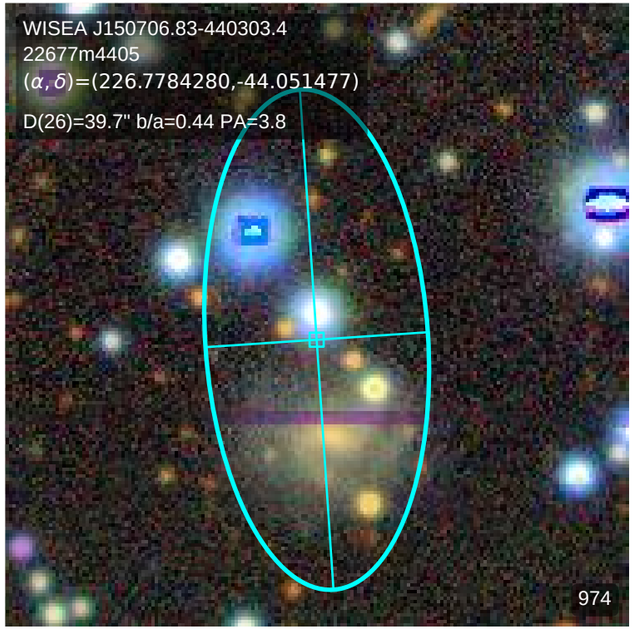

WISEA J192533.07-510712.5
29138m5112
(α, δ)=(291.3875635,-51.120100)
D(26)=39.7" b/a=0.66 PA=94.5
969

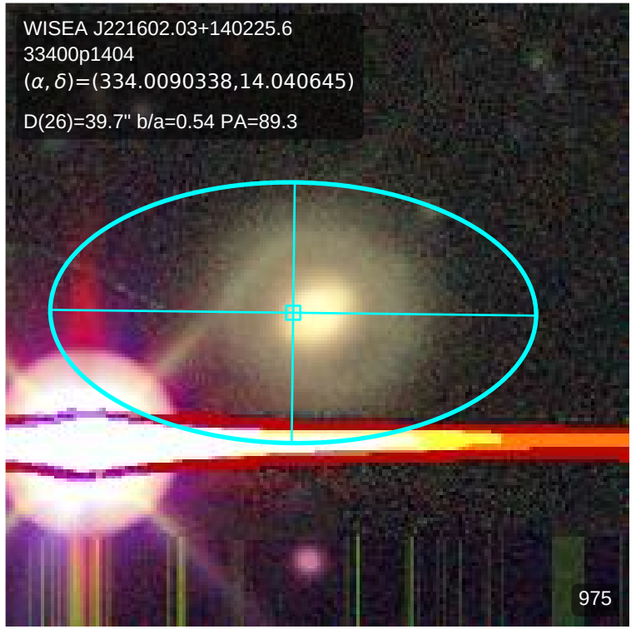

WISEA J044709.09+054548.7
07178p0576
(α, δ)=(71.7880792,5.763369)
D(26)=39.7" b/a=0.60 PA=110.1
970

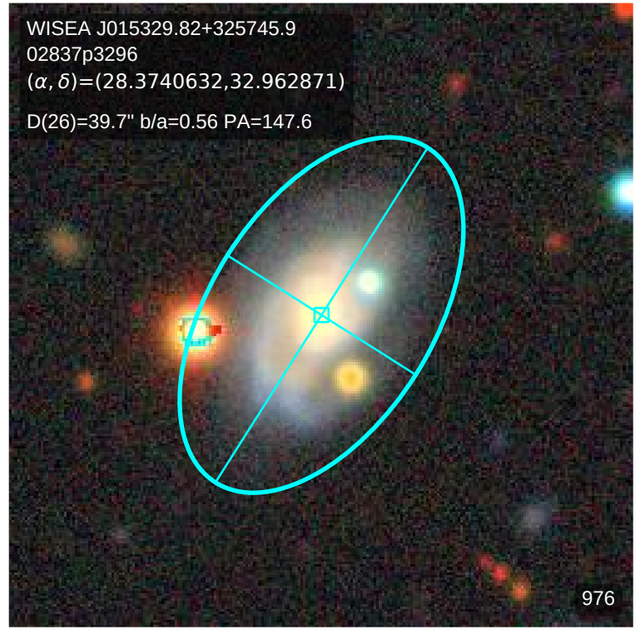

WISEA J051534.80-184650.7
07889m1878
(α, δ)=(78.8952422,-18.780943)
D(26)=39.7" b/a=0.48 PA=47.5
971

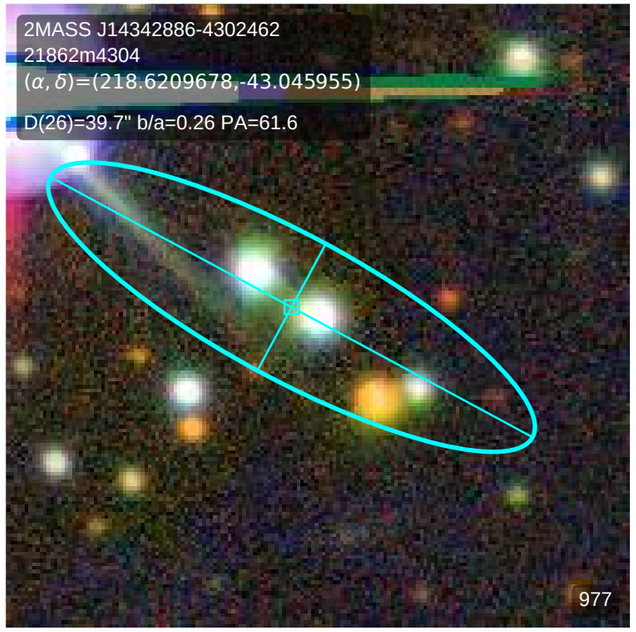

2MASS J17245900+2706464
26124p2711
(α, δ)=(261.2457921,27.112072)
D(26)=39.7" b/a=0.30 PA=2.0
972

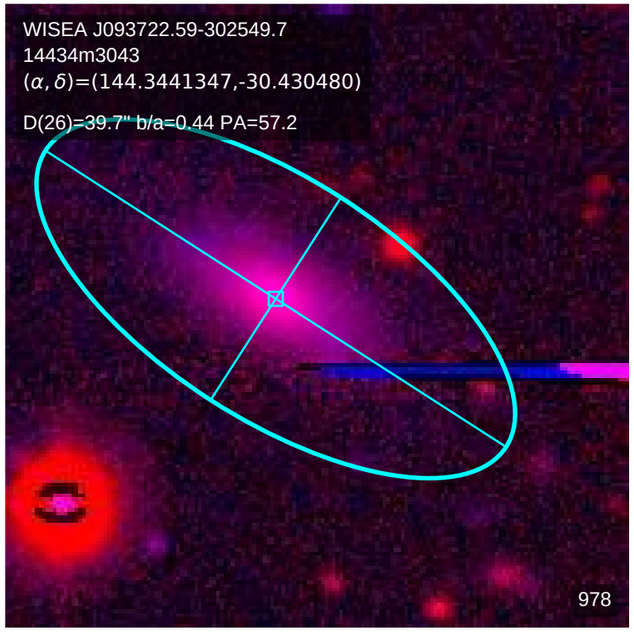

WISEA J161243.05-275818.8
24317m2797
(α, δ)=(243.1795376,-27.971985)
D(26)=39.7" b/a=0.70 PA=158.4
973

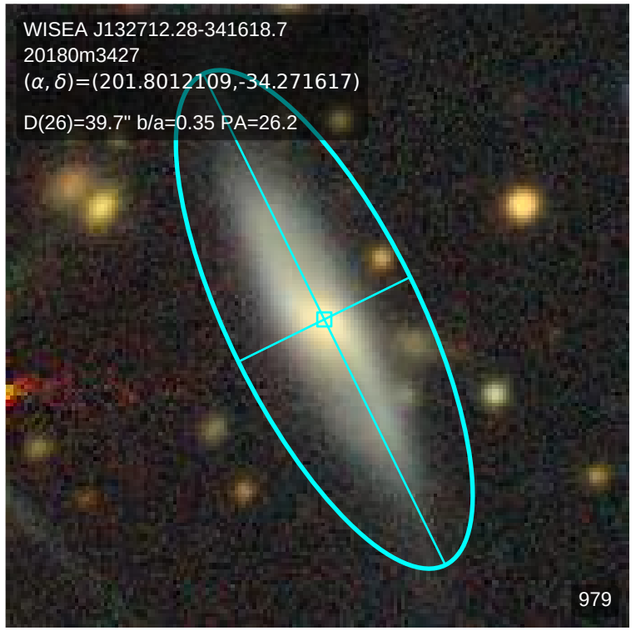

WISEA J150706.83-440303.4
22677m4405
(α, δ)=(226.7784280,-44.051477)
D(26)=39.7" b/a=0.44 PA=3.8
974

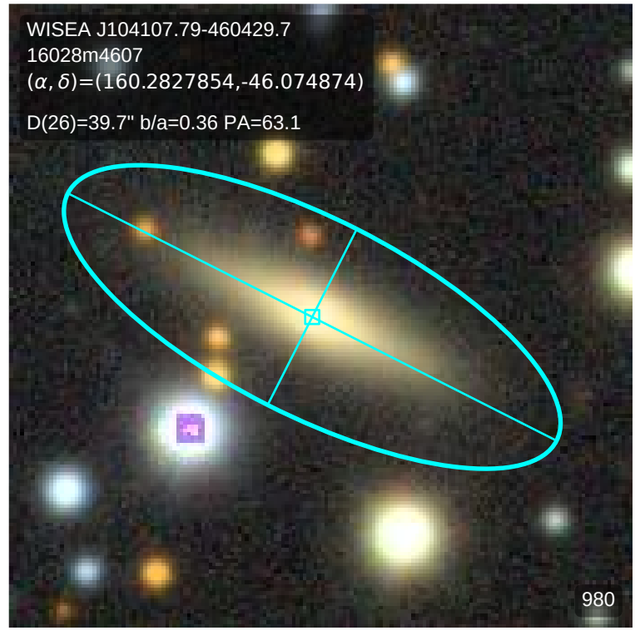

WISEA J221602.03+140225.6
33400p1404
(α, δ)=(334.0090338,14.040645)
D(26)=39.7" b/a=0.54 PA=89.3
975

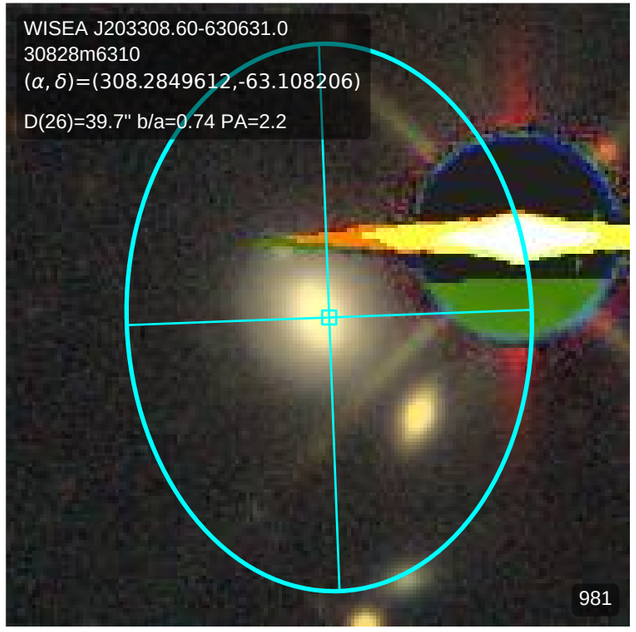

WISEA J015329.82+325745.9
02837p3296
(α, δ)=(28.3740632,32.962871)
D(26)=39.7" b/a=0.56 PA=147.6
976

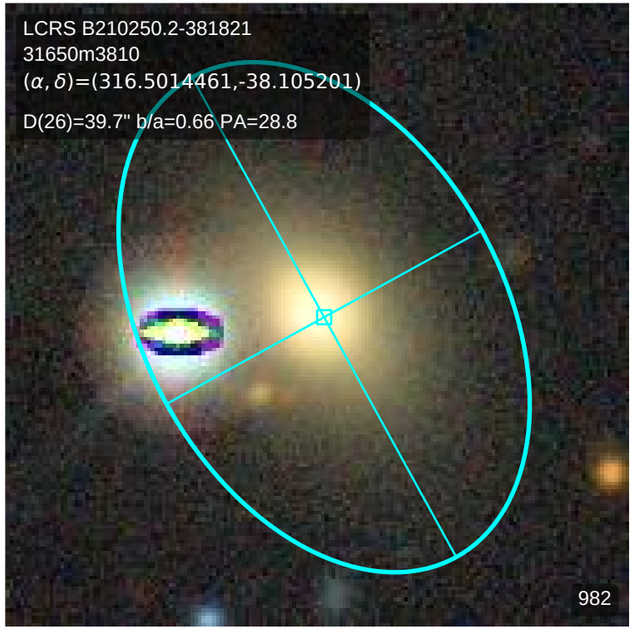

2MASS J14342886-4302462
21862m4304
(α, δ)=(218.6209678,-43.045955)
D(26)=39.7" b/a=0.26 PA=61.6
977

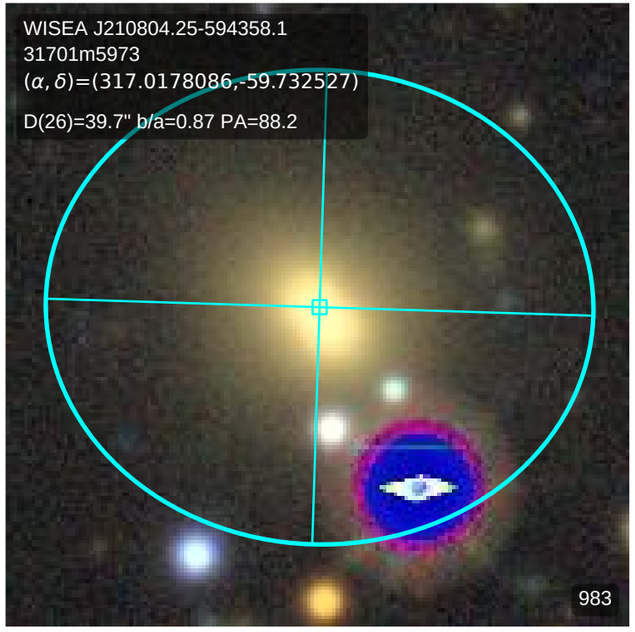

WISEA J093722.59-302549.7
14434m3043
(α, δ)=(144.3441347,-30.430480)
D(26)=39.7" b/a=0.44 PA=57.2
978

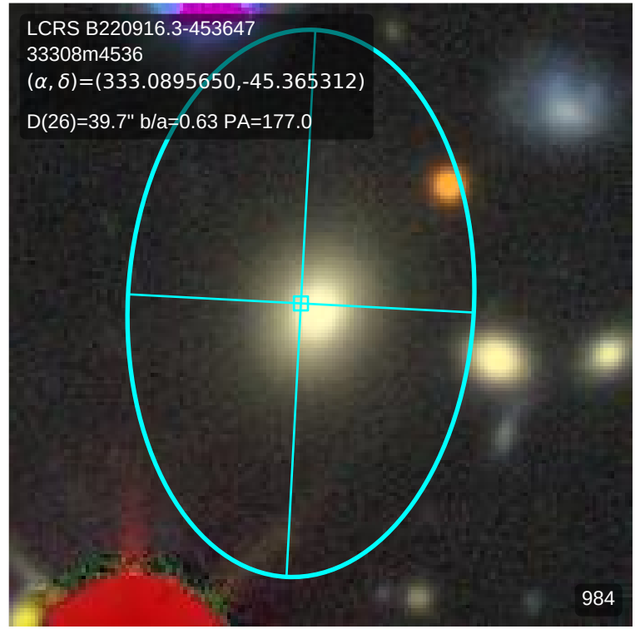

WISEA J132712.28-341618.7
20180m3427
(α, δ)=(201.8012109,-34.271617)
D(26)=39.7" b/a=0.35 PA=26.2
979

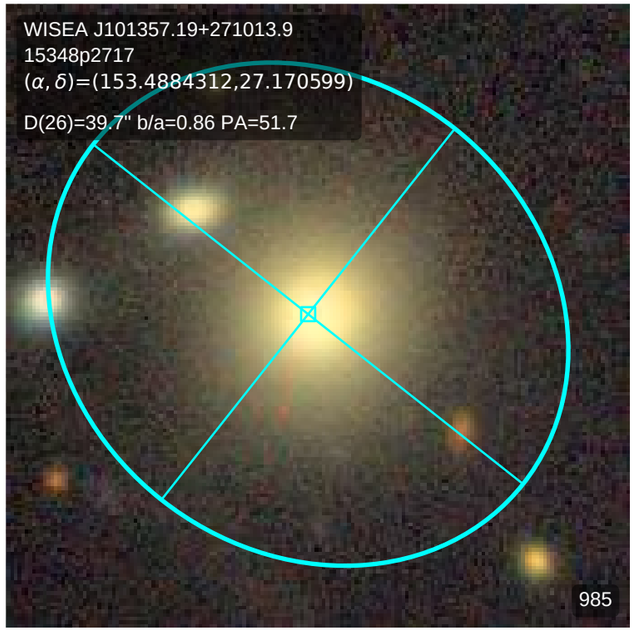

WISEA J104107.79-460429.7
16028m4607
(α, δ)=(160.2827854,-46.074874)
D(26)=39.7" b/a=0.36 PA=63.1
980

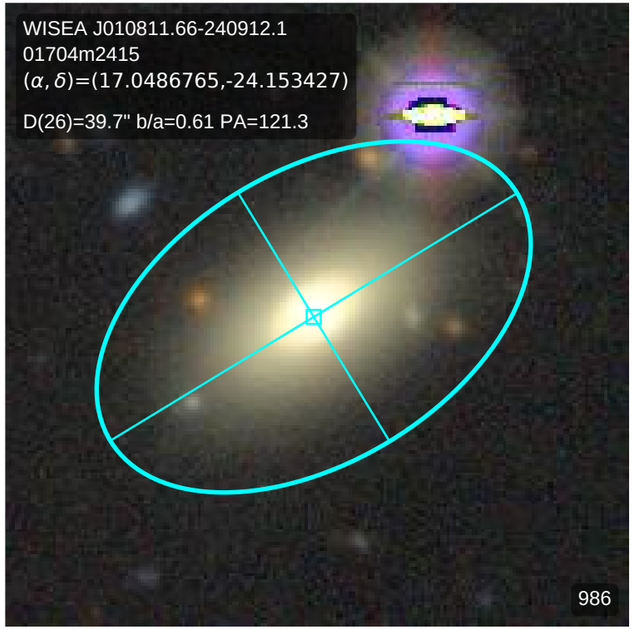

WISEA J203308.60-630631.0
30828m6310
(α, δ)=(308.2849612,-63.108206)
D(26)=39.7" b/a=0.74 PA=2.2
981

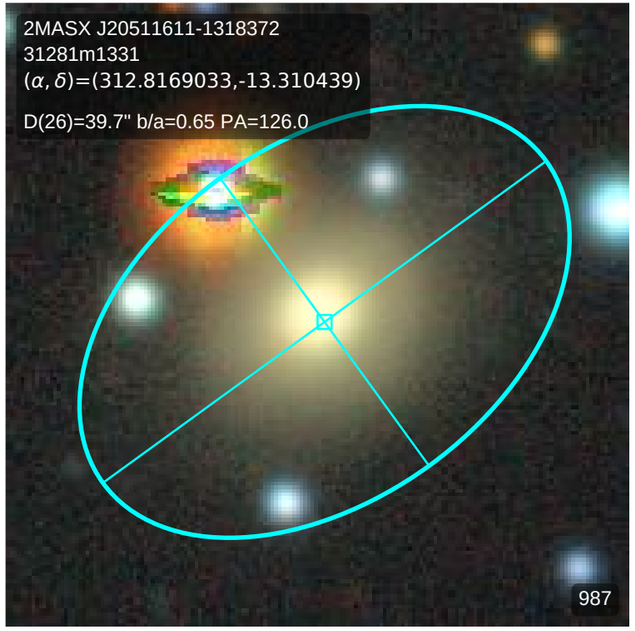

LCRS B210250.2-381821
31650m3810
(α, δ)=(316.5014461,-38.105201)
D(26)=39.7" b/a=0.66 PA=28.8
982

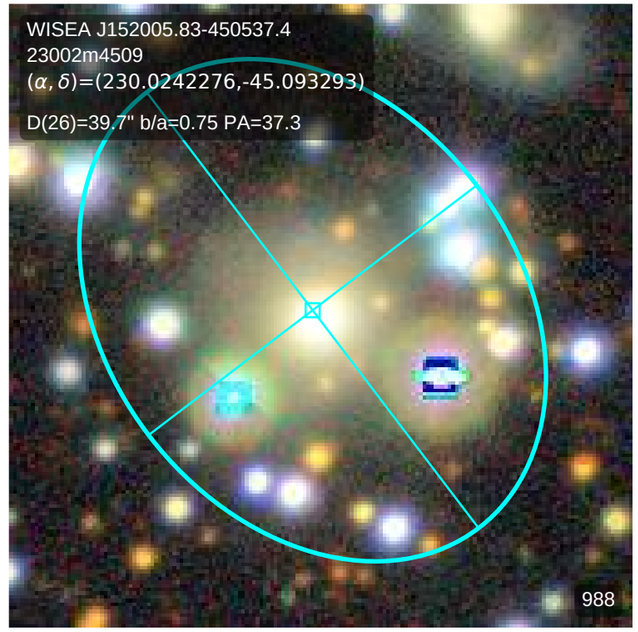

WISEA J210804.25-594358.1
31701m5973
(α, δ)=(317.0178086,-59.732527)
D(26)=39.7" b/a=0.87 PA=88.2
983

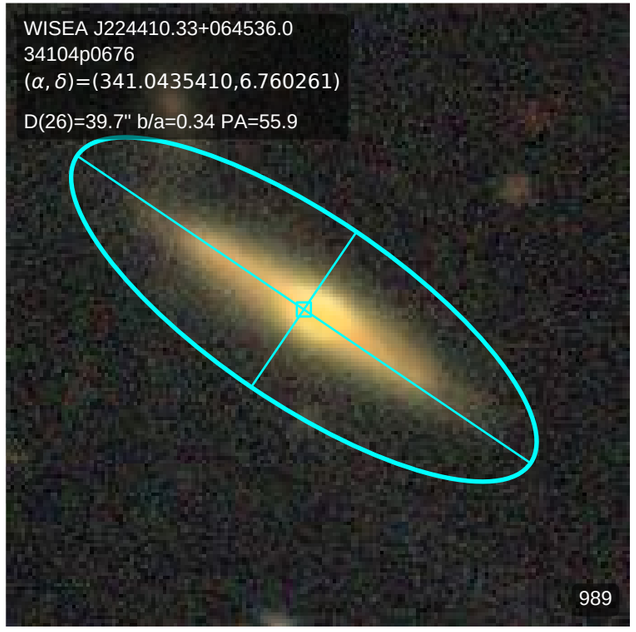

LCRS B220916.3-453647
33308m4536
(α, δ)=(333.0895650,-45.365312)
D(26)=39.7" b/a=0.63 PA=177.0
984

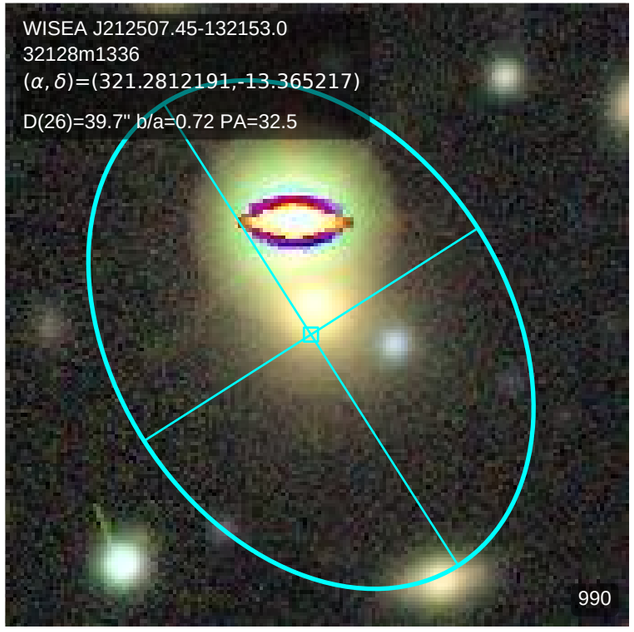

WISEA J101357.19+271013.9
15348p2717
(α, δ)=(153.4884312,27.170599)
D(26)=39.7" b/a=0.86 PA=51.7
985

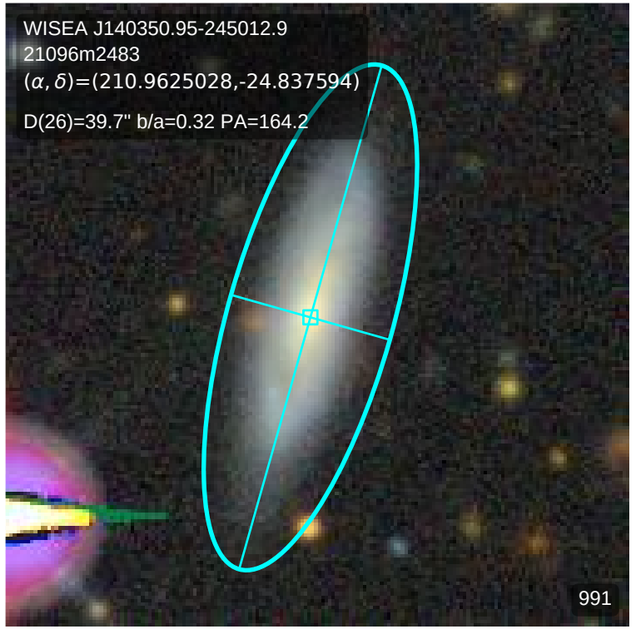

WISEA J010811.66-240912.1
01704m2415
(α, δ)=(17.0486765,-24.153427)
D(26)=39.7" b/a=0.61 PA=121.3
986

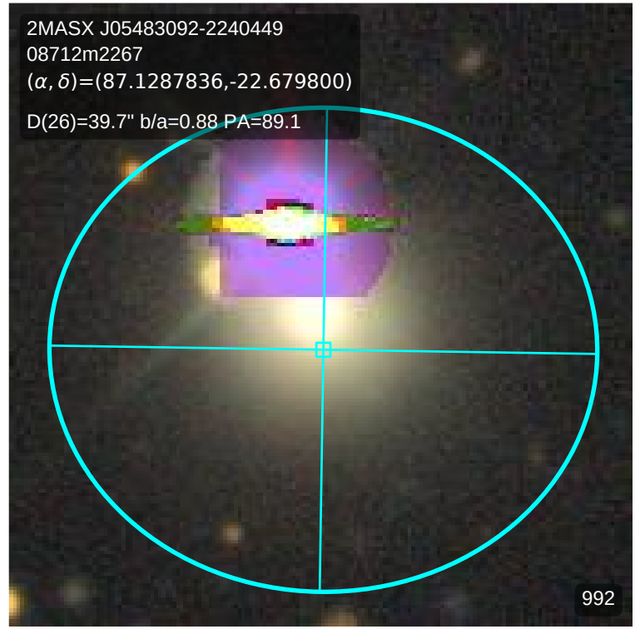

2MASX J20511611-1318372
31281m1331
(α, δ)=(312.8169033,-13.310439)
D(26)=39.7" b/a=0.65 PA=126.0
987

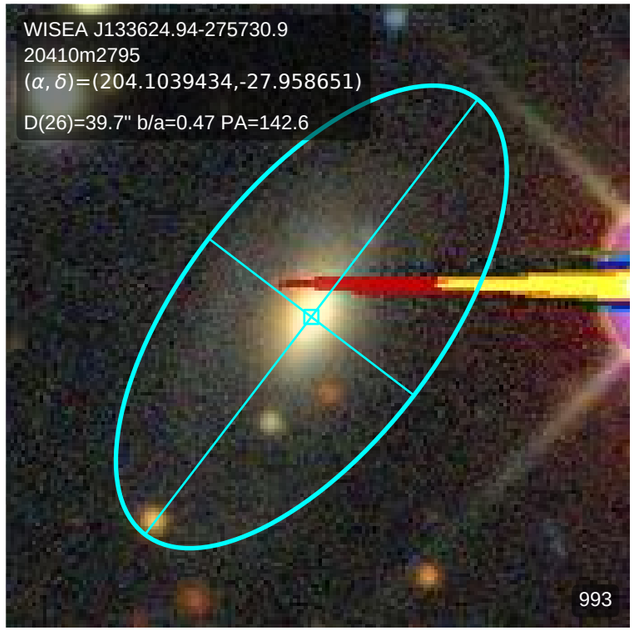

WISEA J152005.83-450537.4
23002m4509
(α, δ)=(230.0242276,-45.093293)
D(26)=39.7" b/a=0.75 PA=37.3
988

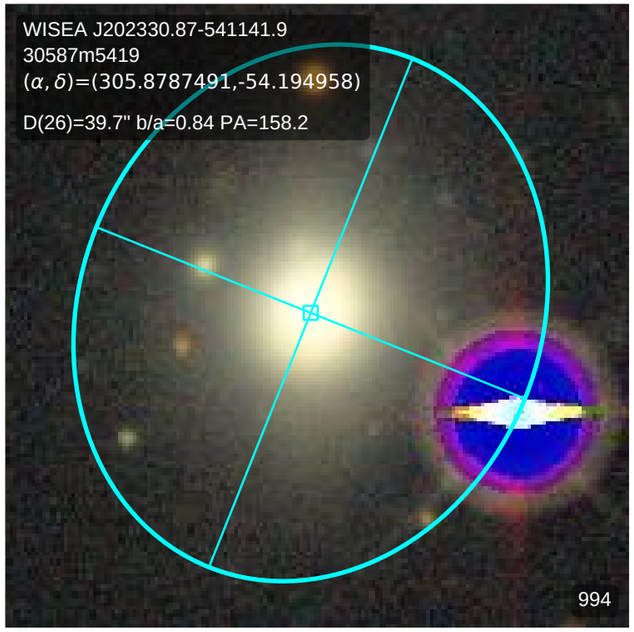

WISEA J224410.33+064536.0
34104p0676
(α, δ)=(341.0435410,6.760261)
D(26)=39.7" b/a=0.34 PA=55.9
989

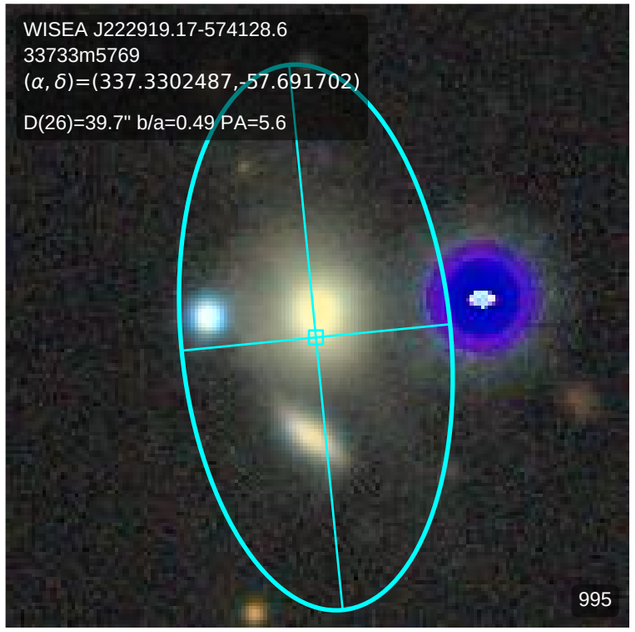

WISEA J212507.45-132153.0
32128m1336
(α, δ)=(321.2812191,-13.365217)
D(26)=39.7" b/a=0.72 PA=32.5
990

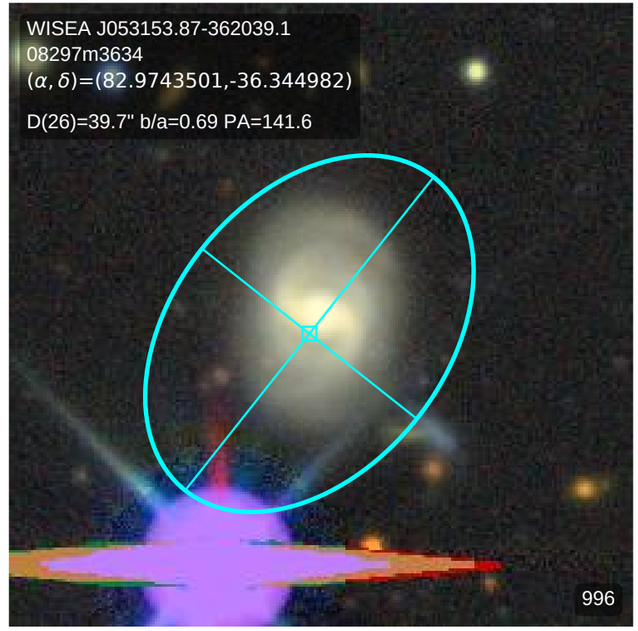

WISEA J140350.95-245012.9
21096m2483
(α, δ)=(210.9625028,-24.837594)
D(26)=39.7" b/a=0.32 PA=164.2
991

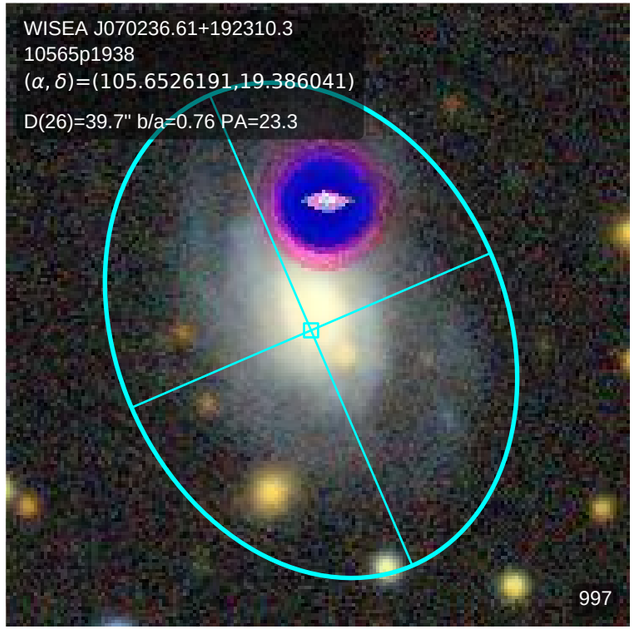

2MASX J05483092-2240449
08712m2267
(α, δ)=(87.1287836,-22.679800)
D(26)=39.7" b/a=0.88 PA=89.1
992

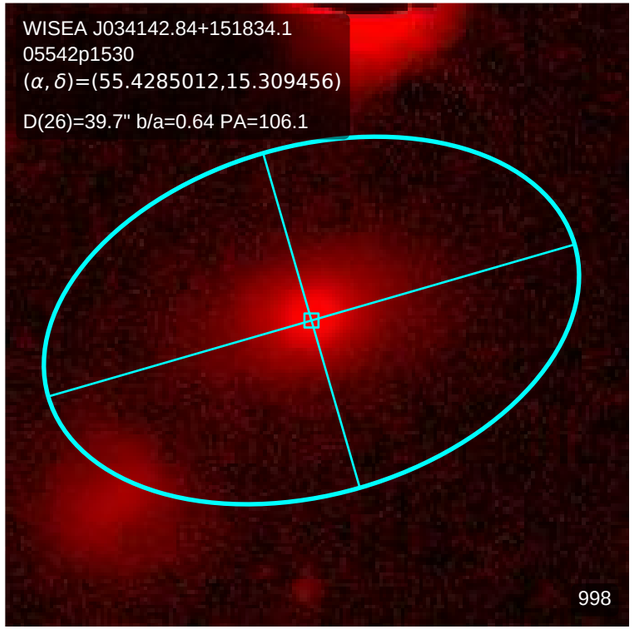

WISEA J133624.94-275730.9
20410m2795
(α, δ)=(204.1039434,-27.958651)
D(26)=39.7" b/a=0.47 PA=142.6
993

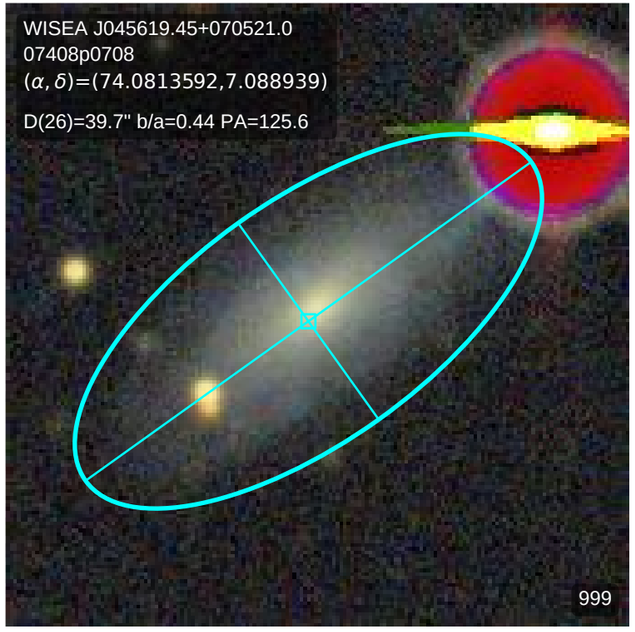

WISEA J202330.87-541141.9
30587m5419
(α, δ)=(305.8787491,-54.194958)
D(26)=39.7" b/a=0.84 PA=158.2
994

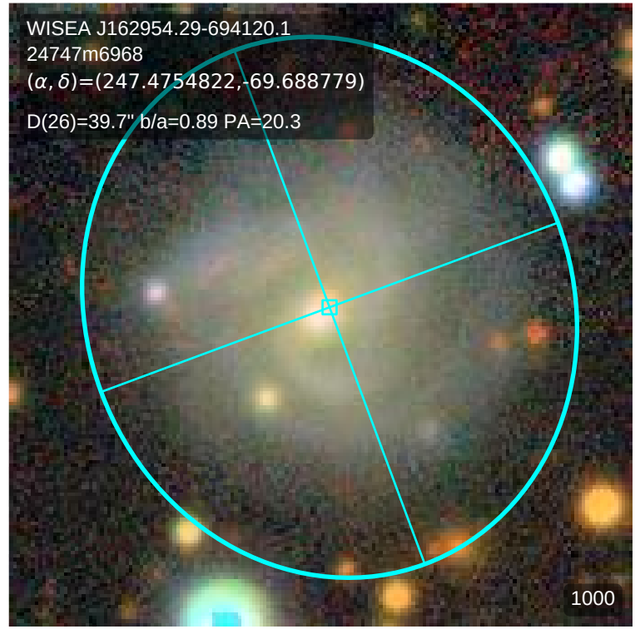

WISEA J222919.17-574128.6
33733m5769
(α, δ)=(337.3302487,-57.691702)
D(26)=39.7" b/a=0.49 PA=5.6
995

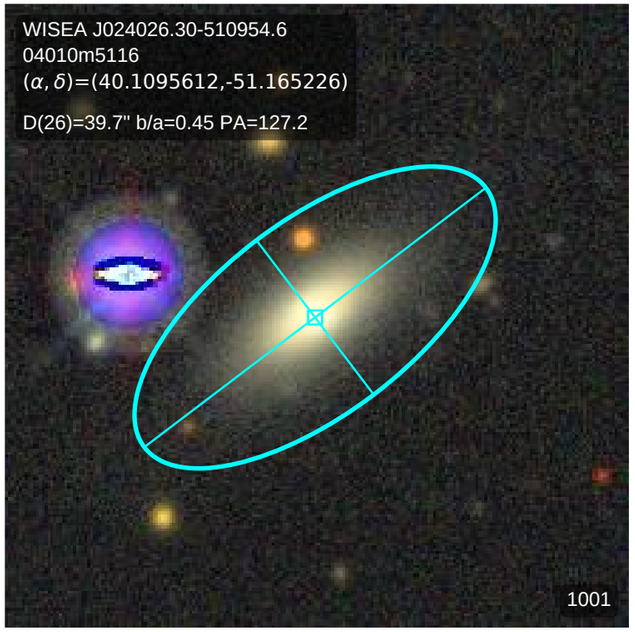

WISEA J053153.87-362039.1
08297m3634
(α, δ)=(82.9743501,-36.344982)
D(26)=39.7" b/a=0.69 PA=141.6
996

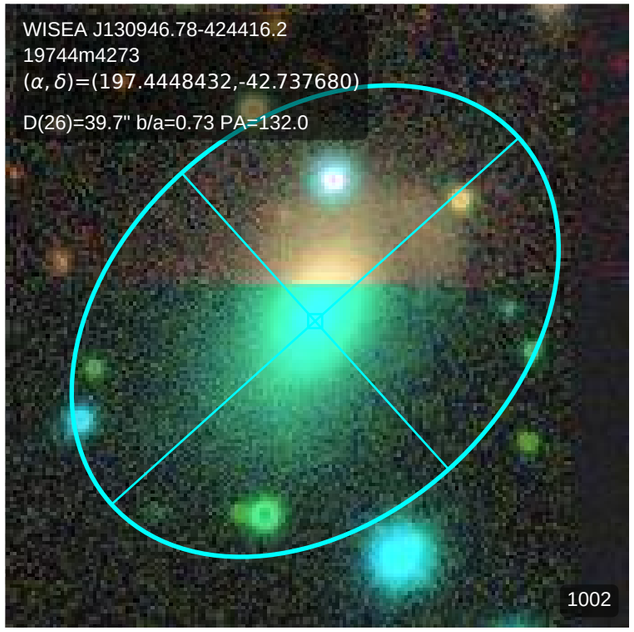

WISEA J070236.61+192310.3
10565p1938
(α, δ)=(105.6526191,19.386041)
D(26)=39.7" b/a=0.76 PA=23.3
997

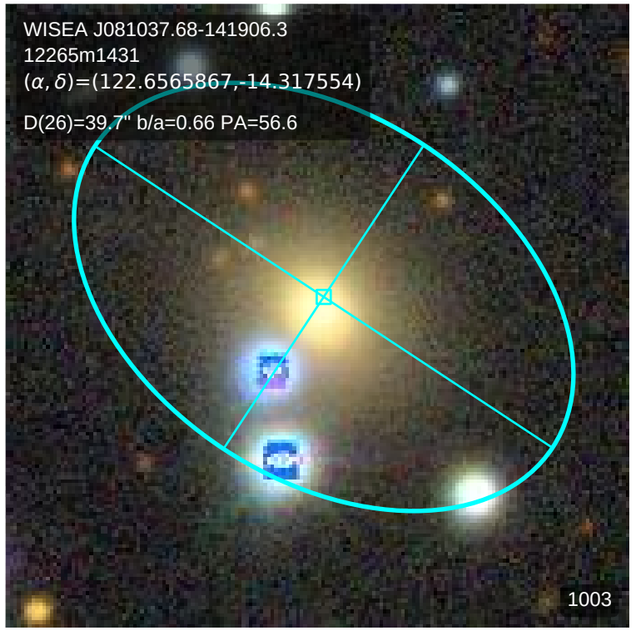

WISEA J034142.84+151834.1
05542p1530
(α, δ)=(55.4285012,15.309456)
D(26)=39.7" b/a=0.64 PA=106.1
998

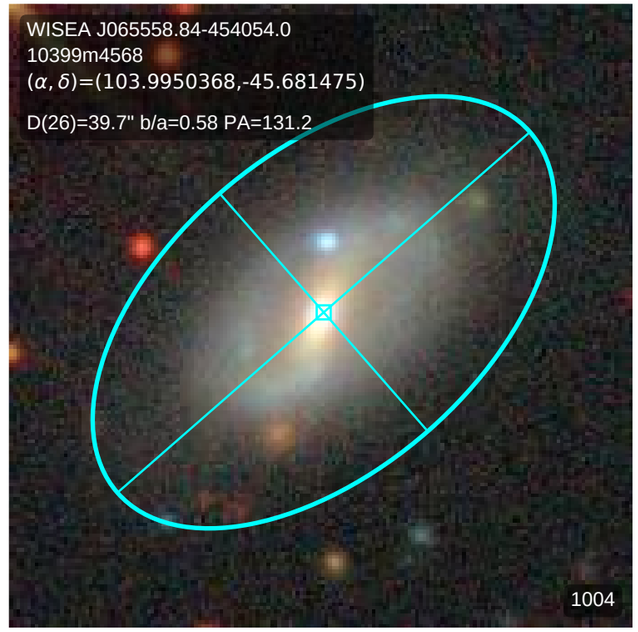

WISEA J045619.45+070521.0
07408p0708
(α, δ)=(74.0813592,7.088939)
D(26)=39.7" b/a=0.44 PA=125.6
999

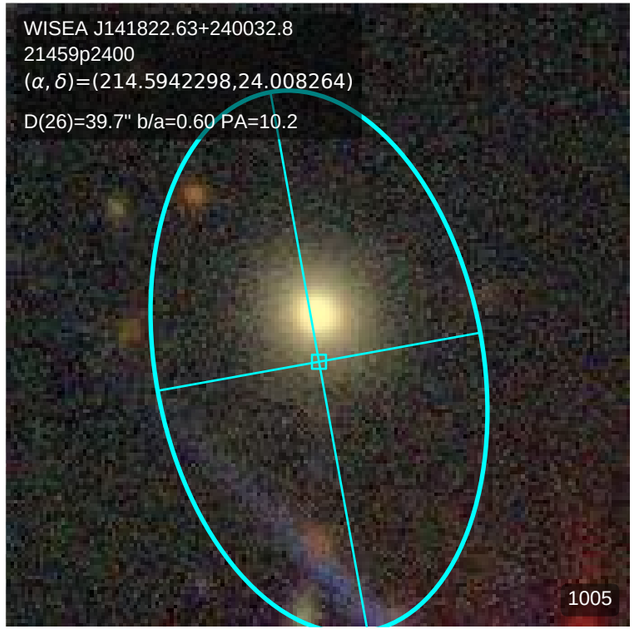

WISEA J162954.29-694120.1
24747m6968
(α, δ)=(247.4754822,-69.688779)
D(26)=39.7" b/a=0.89 PA=20.3
1000

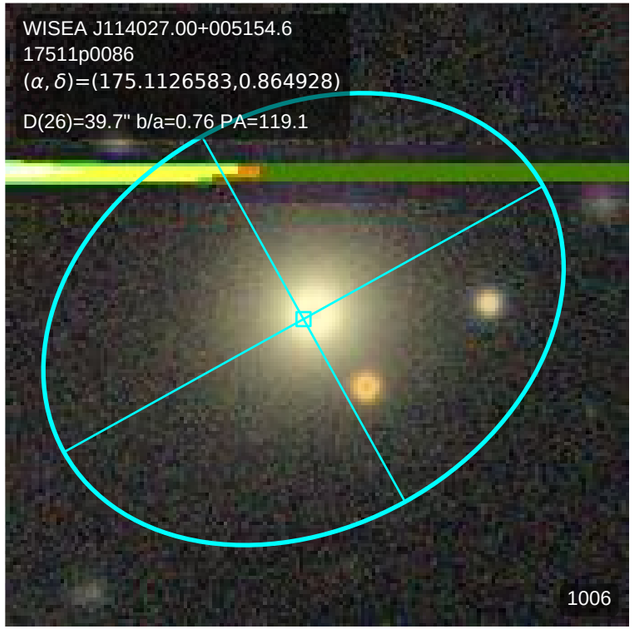

WISEA J024026.30-510954.6
04010m5116
(α, δ)=(40.1095612,-51.165226)
D(26)=39.7" b/a=0.45 PA=127.2
1001

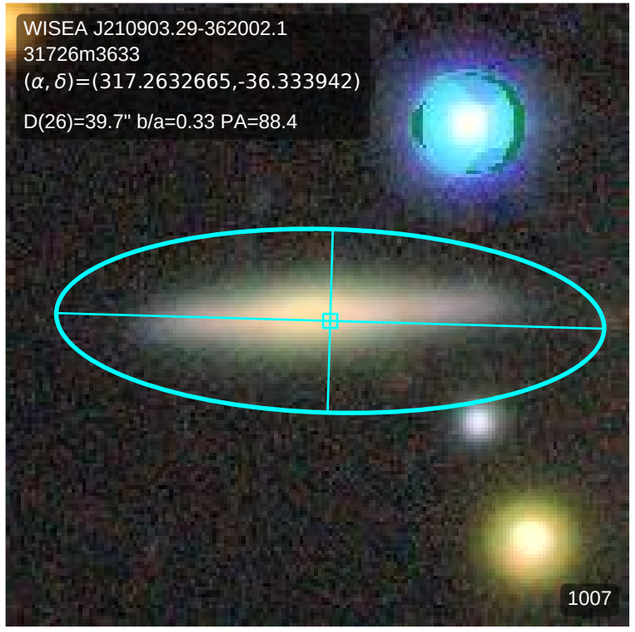

WISEA J130946.78-424416.2
19744m4273
(α, δ)=(197.4448432,-42.737680)
D(26)=39.7" b/a=0.73 PA=132.0
1002

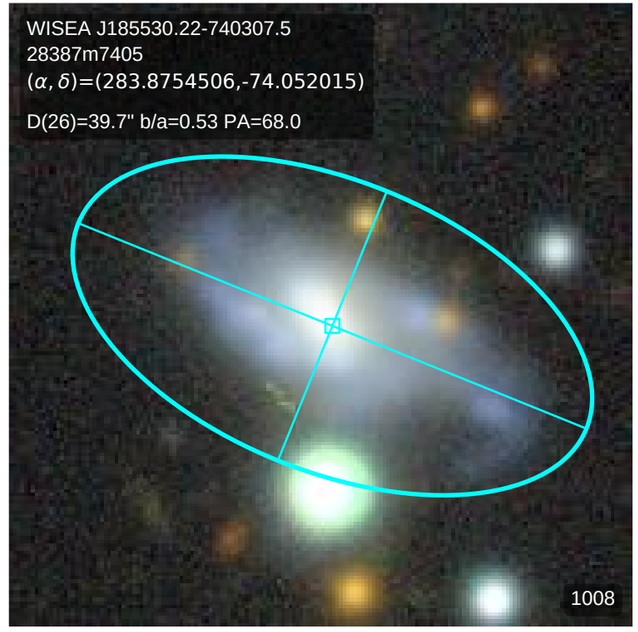

WISEA J081037.68-141906.3
12265m1431
(α, δ)=(122.6565867,-14.317554)
D(26)=39.7" b/a=0.66 PA=56.6
1003

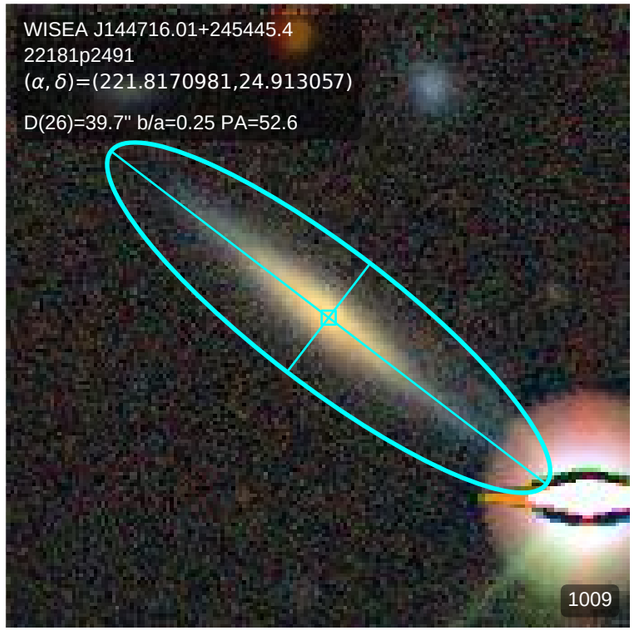

WISEA J065558.84-454054.0
10399m4568
(α, δ)=(103.9950368,-45.681475)
D(26)=39.7" b/a=0.58 PA=131.2
1004

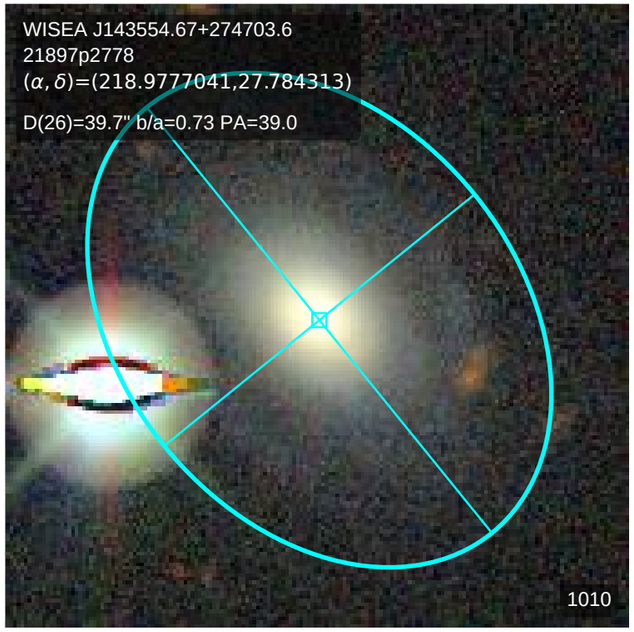

WISEA J141822.63+240032.8
21459p2400
(α, δ)=(214.5942298,24.008264)
D(26)=39.7" b/a=0.60 PA=10.2
1005

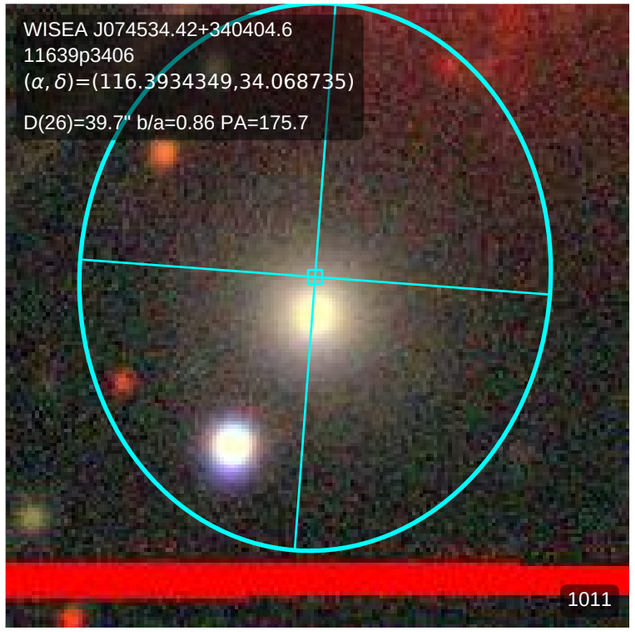

WISEA J114027.00+005154.6
17511p0086
(α, δ)=(175.1126583,0.864928)
D(26)=39.7" b/a=0.76 PA=119.1
1006

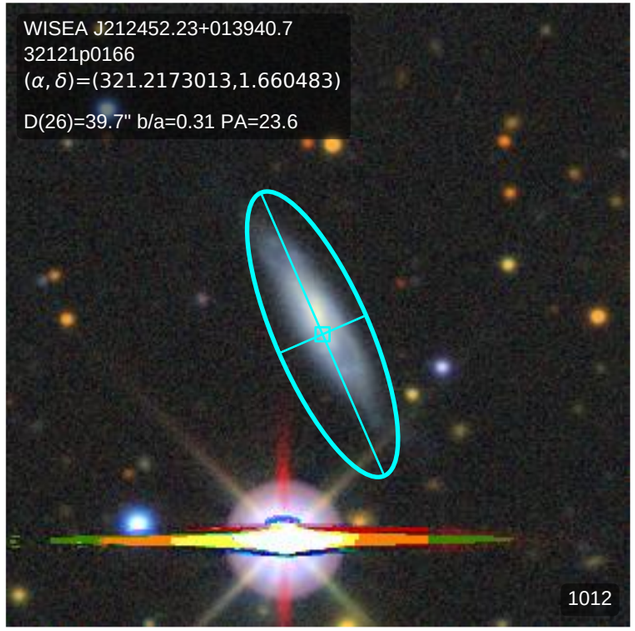

WISEA J210903.29-362002.1
31726m3633
(α, δ)=(317.2632665,-36.333942)
D(26)=39.7" b/a=0.33 PA=88.4
1007

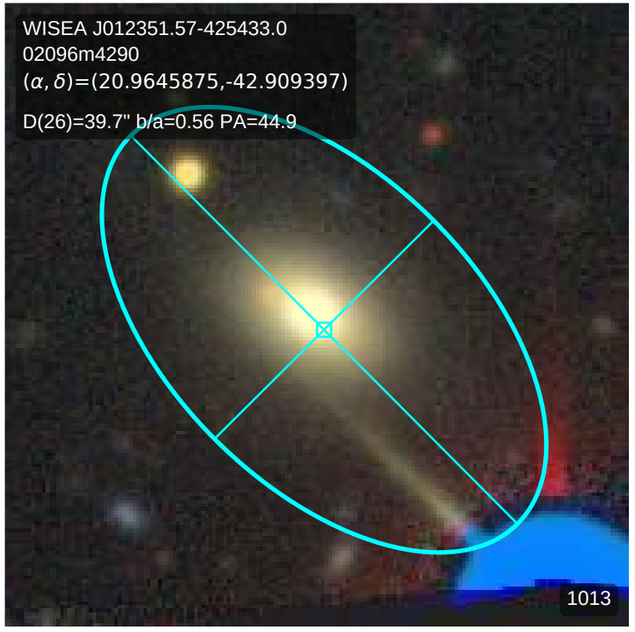

WISEA J185530.22-740307.5
28387m7405
(α, δ)=(283.8754506,-74.052015)
D(26)=39.7" b/a=0.53 PA=68.0
1008

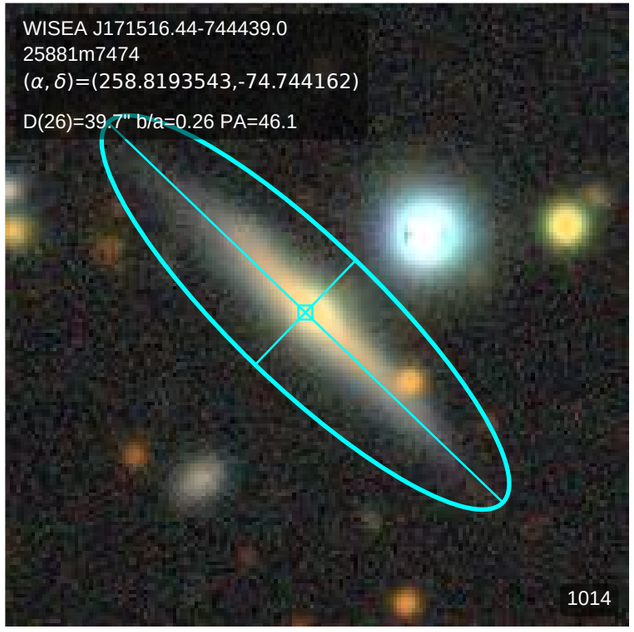

WISEA J144716.01+245445.4
22181p2491
(α, δ)=(221.8170981,24.913057)
D(26)=39.7" b/a=0.25 PA=52.6
1009

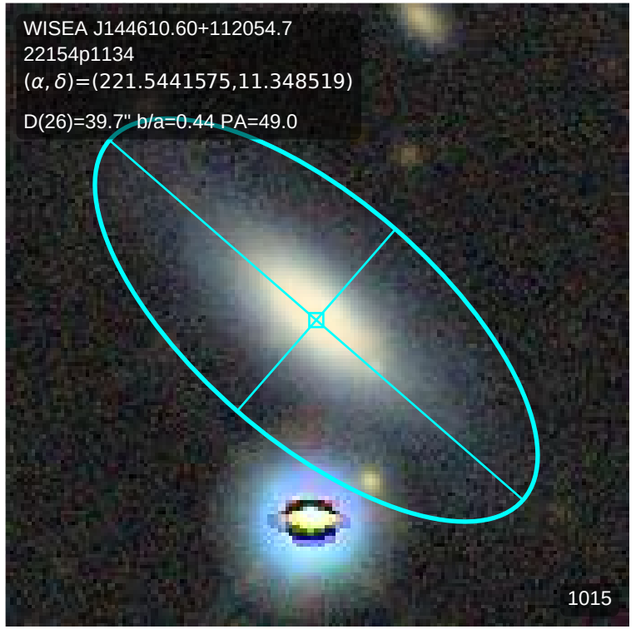

WISEA J143554.67+274703.6
21897p2778
(α, δ)=(218.9777041,27.784313)
D(26)=39.7" b/a=0.73 PA=39.0
1010

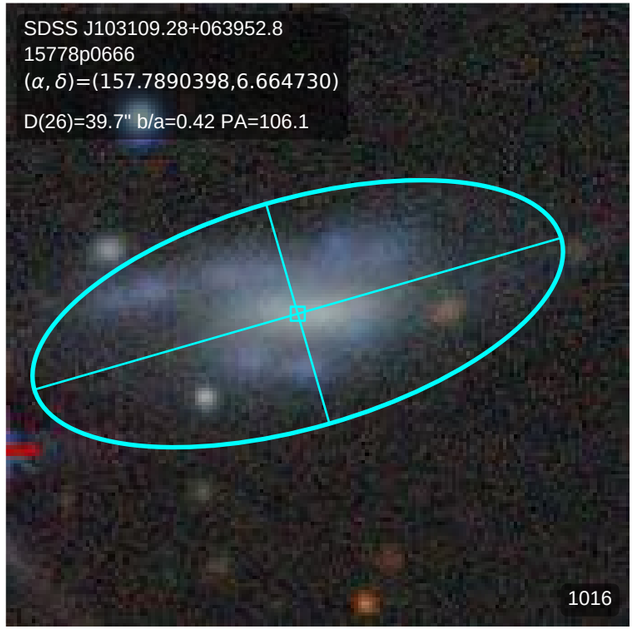

WISEA J074534.42+340404.6
11639p3406
(α, δ)=(116.3934349,34.068735)
D(26)=39.7" b/a=0.86 PA=175.7
1011

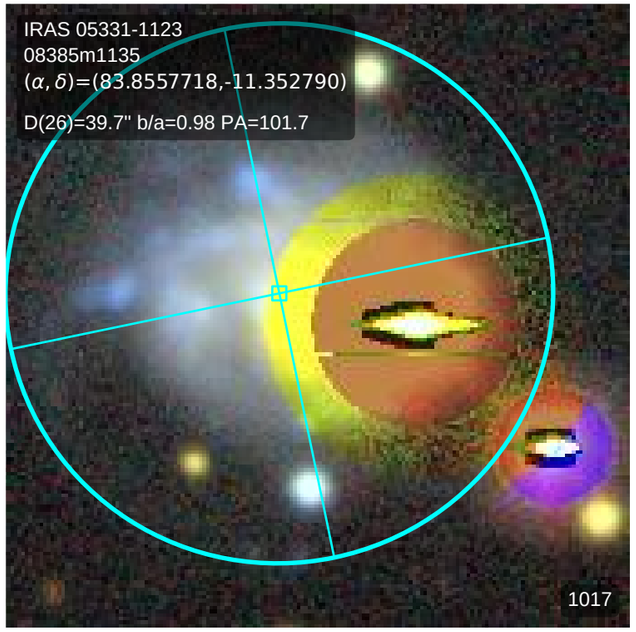

WISEA J212452.23+013940.7
32121p0166
(α, δ)=(321.2173013,1.660483)
D(26)=39.7" b/a=0.31 PA=23.6
1012

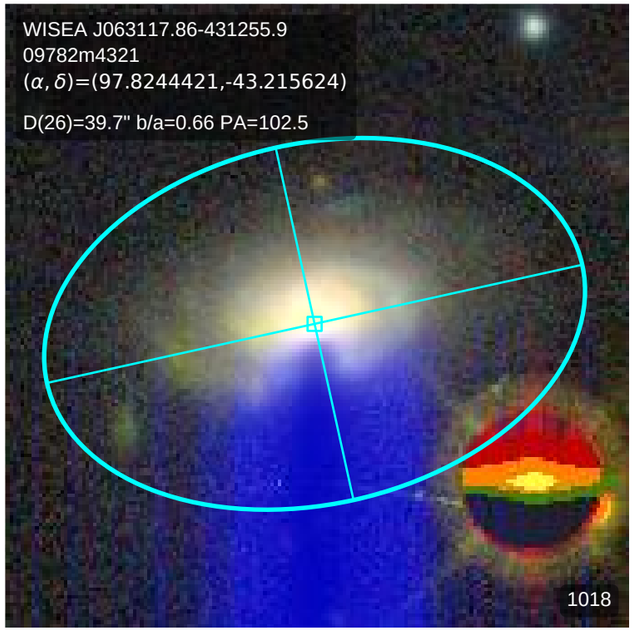

WISEA J012351.57-425433.0
02096m4290
(α, δ)=(20.9645875,-42.909397)
D(26)=39.7" b/a=0.56 PA=44.9
1013

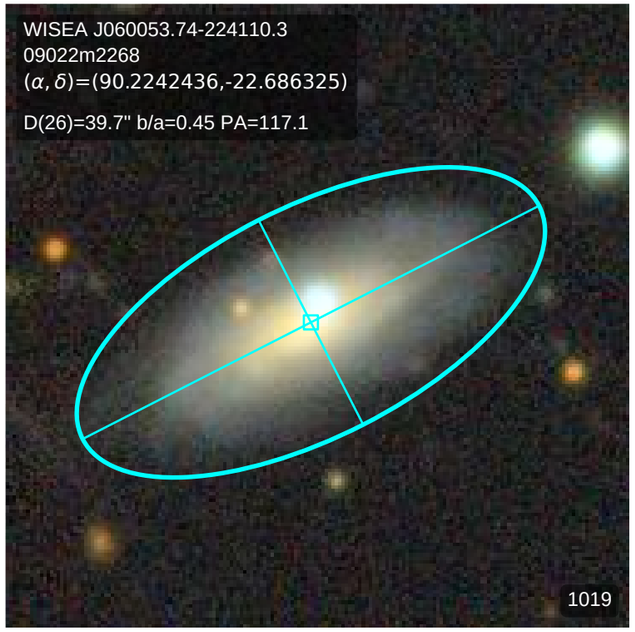

WISEA J171516.44-744439.0
25881m7474
(α, δ)=(258.8193543,-74.744162)
D(26)=39.7" b/a=0.26 PA=46.1
1014

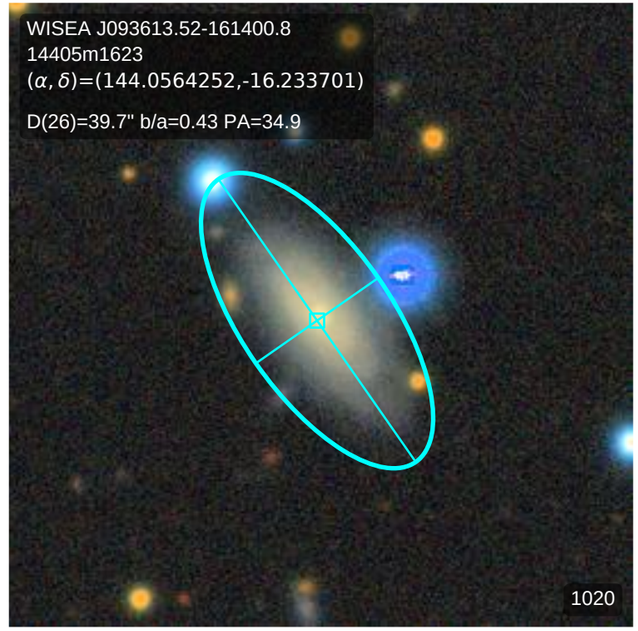

WISEA J144610.60+112054.7
22154p1134
(α, δ)=(221.5441575,11.348519)
D(26)=39.7" b/a=0.44 PA=49.0
1015

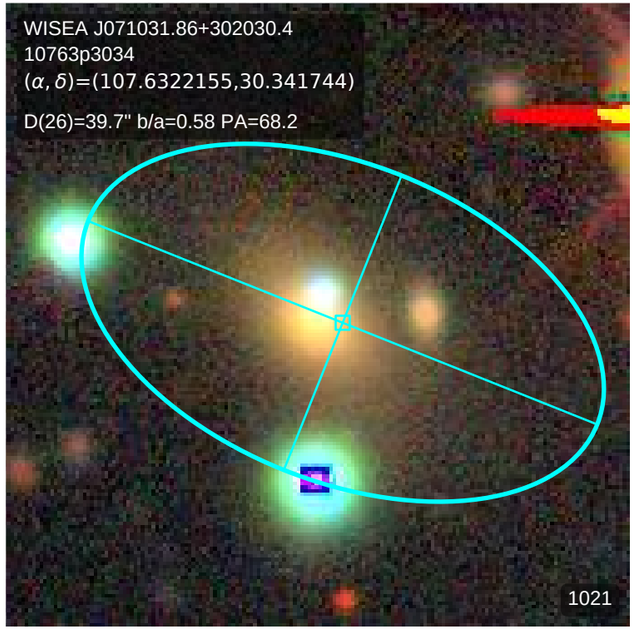

SDSS J103109.28+063952.8
15778p0666
(α, δ)=(157.7890398,6.664730)
D(26)=39.7" b/a=0.42 PA=106.1
1016

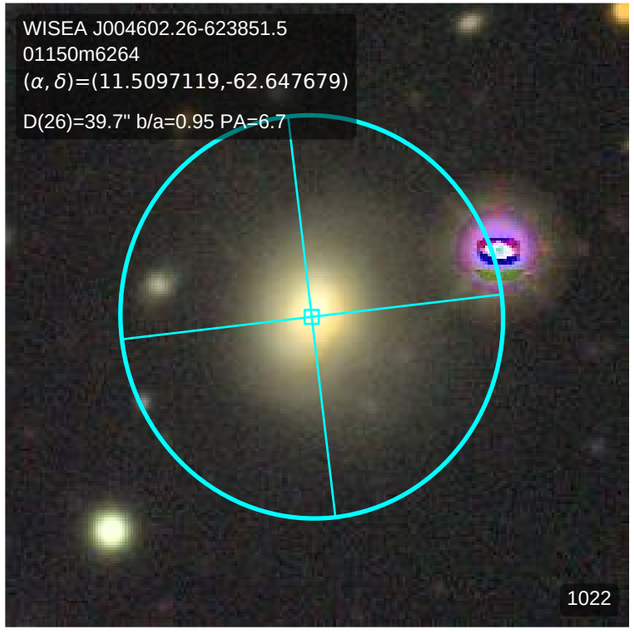

IRAS 05331-1123
08385m1135
(α, δ)=(83.8557718,-11.352790)
D(26)=39.7" b/a=0.98 PA=101.7
1017

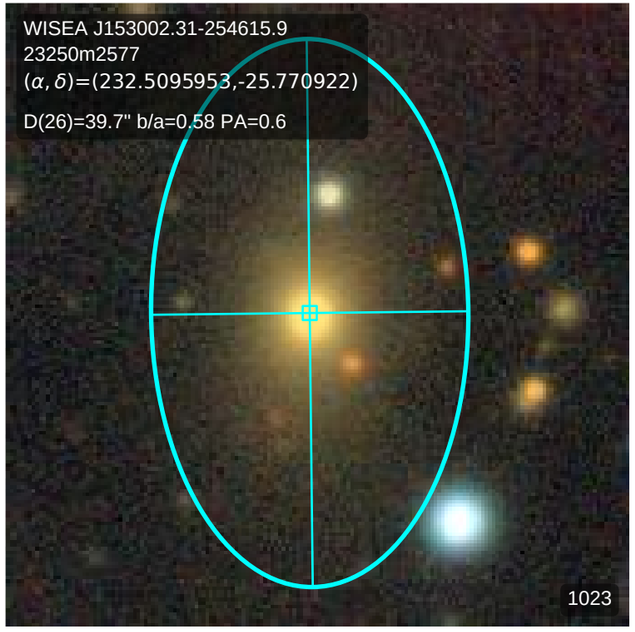

WISEA J063117.86-431255.9
09782m4321
(α, δ)=(97.8244421,-43.215624)
D(26)=39.7" b/a=0.66 PA=102.5
1018

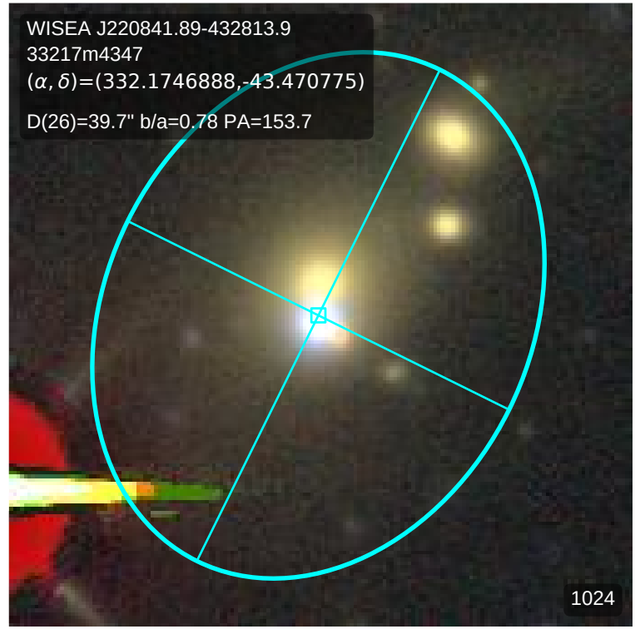

WISEA J060053.74-224110.3
09022m2268
(α, δ)=(90.2242436,-22.686325)
D(26)=39.7" b/a=0.45 PA=117.1
1019

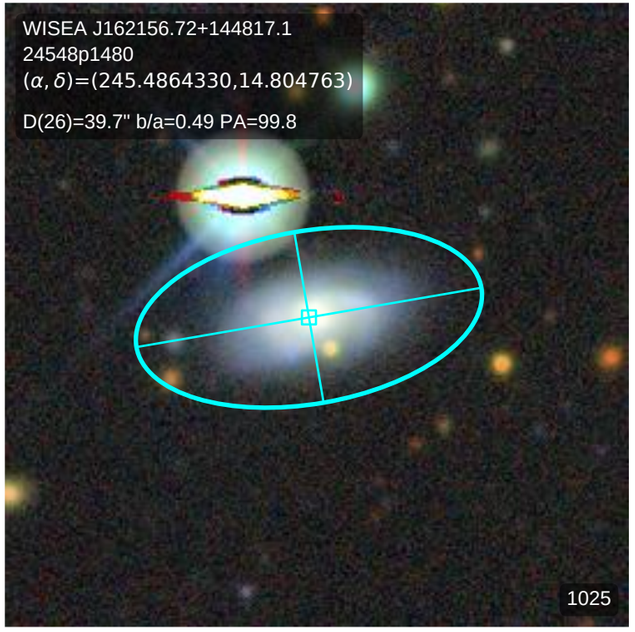

WISEA J093613.52-161400.8
14405m1623
(α, δ)=(144.0564252,-16.233701)
D(26)=39.7" b/a=0.43 PA=34.9
1020

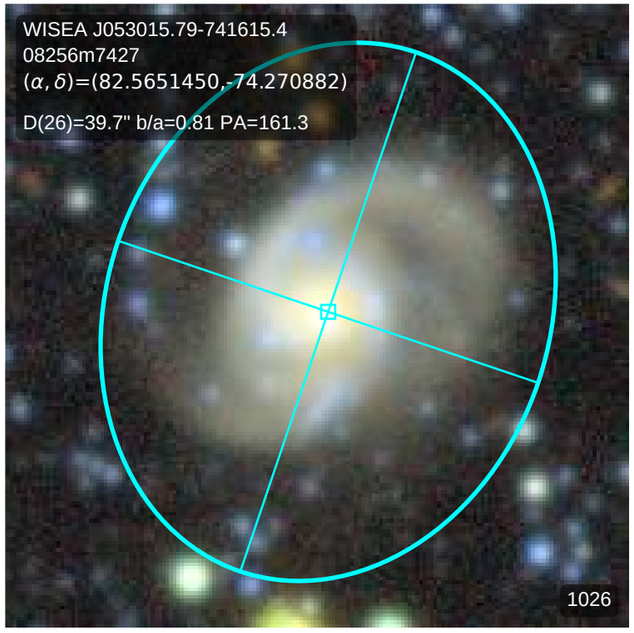

WISEA J071031.86+302030.4
10763p3034
(α, δ)=(107.6322155,30.341744)
D(26)=39.7" b/a=0.58 PA=68.2
1021

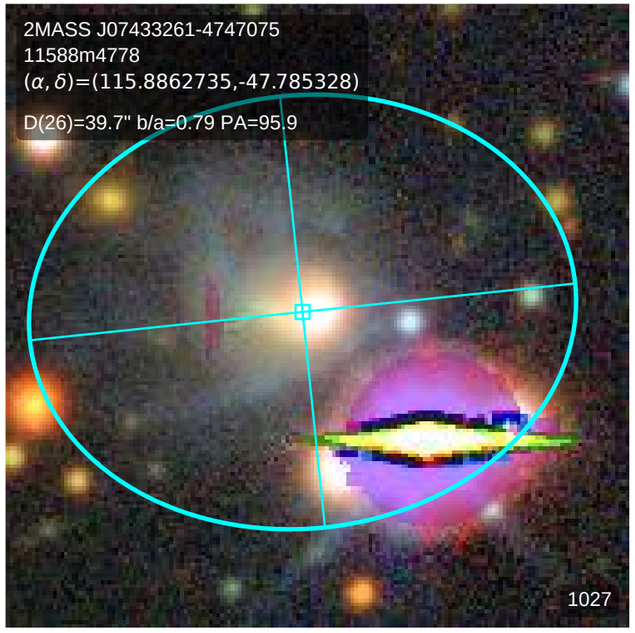

WISEA J004602.26-623851.5
01150m6264
(α, δ)=(11.5097119,-62.647679)
D(26)=39.7" b/a=0.95 PA=6.7
1022

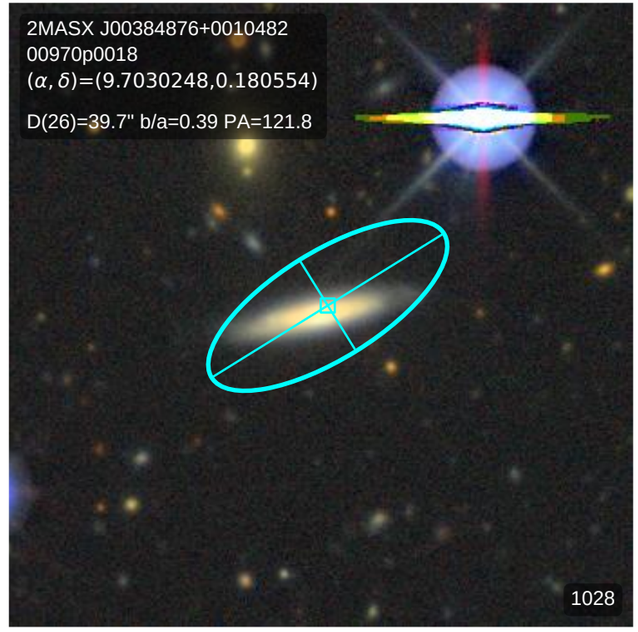

WISEA J153002.31-254615.9
23250m2577
(α, δ)=(232.5095953,-25.770922)
D(26)=39.7" b/a=0.58 PA=0.6
1023

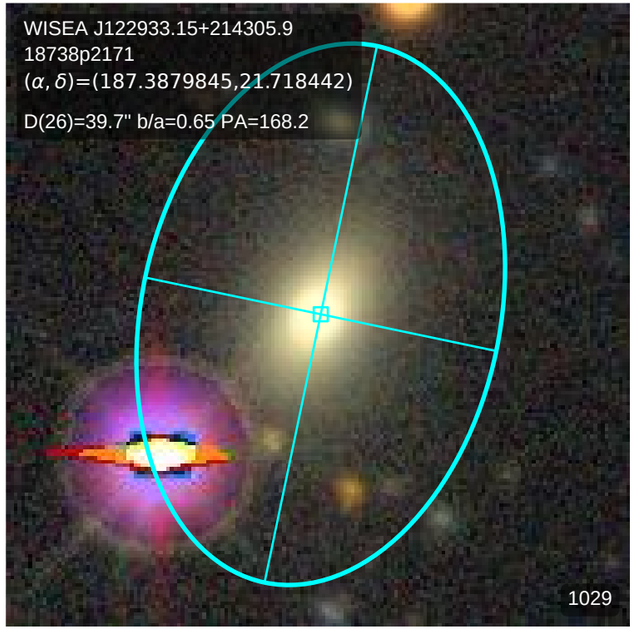

WISEA J220841.89-432813.9
33217m4347
(α, δ)=(332.1746888,-43.470775)
D(26)=39.7" b/a=0.78 PA=153.7
1024

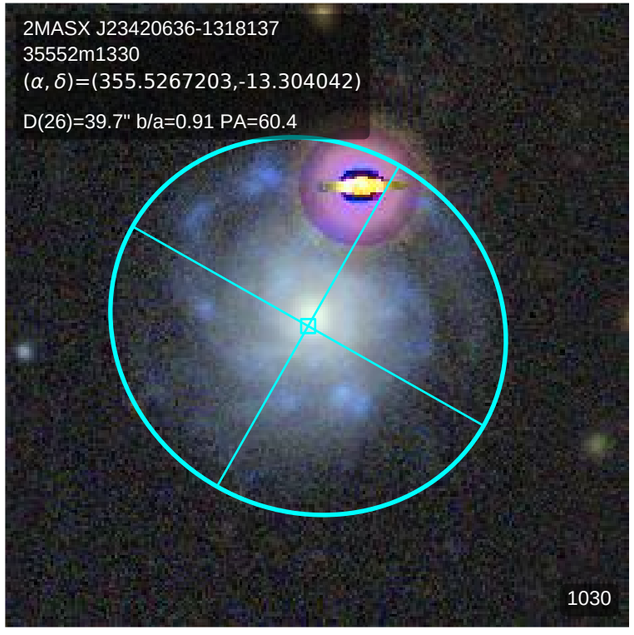

WISEA J162156.72+144817.1
24548p1480
(α, δ)=(245.4864330,14.804763)
D(26)=39.7" b/a=0.49 PA=99.8
1025

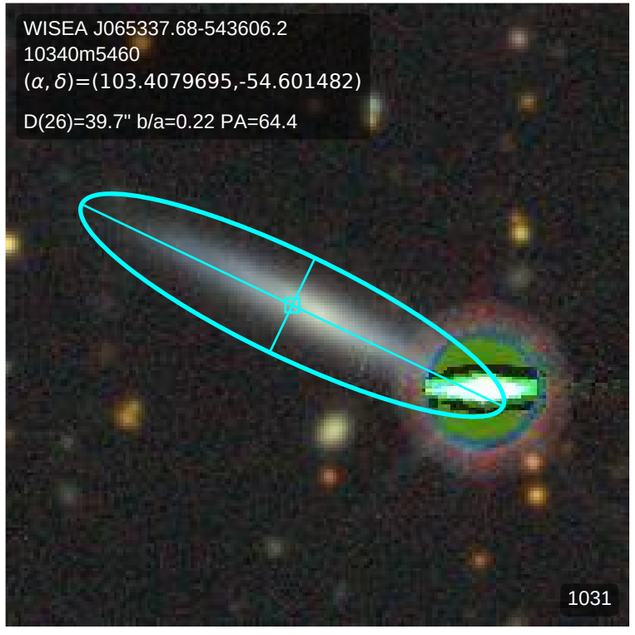

WISEA J053015.79-741615.4
08256m7427
(α, δ)=(82.5651450,-74.270882)
D(26)=39.7" b/a=0.81 PA=161.3
1026

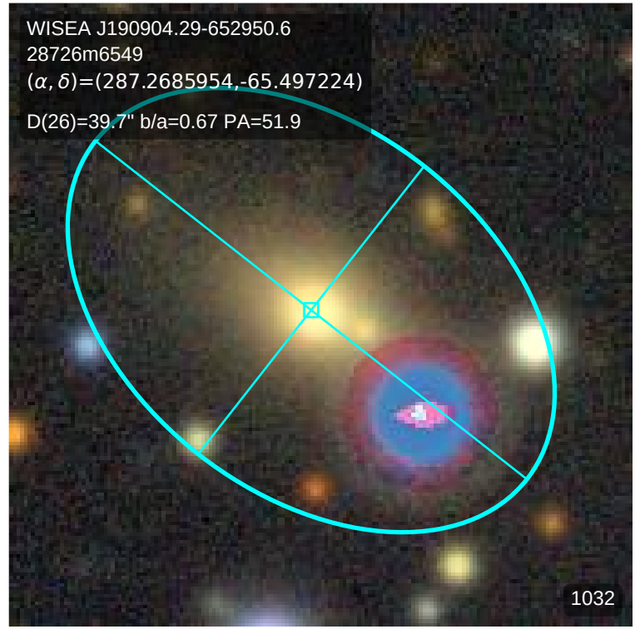

2MASS J07433261-4747075
11588m4778
(α, δ)=(115.8862735,-47.785328)
D(26)=39.7" b/a=0.79 PA=95.9
1027

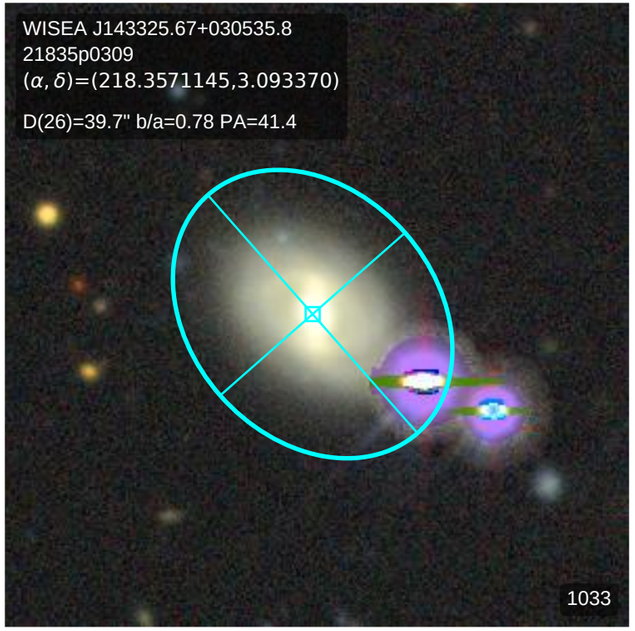

2MASX J00384876+0010482
00970p0018
(α, δ)=(9.7030248,0.180554)
D(26)=39.7" b/a=0.39 PA=121.8
1028

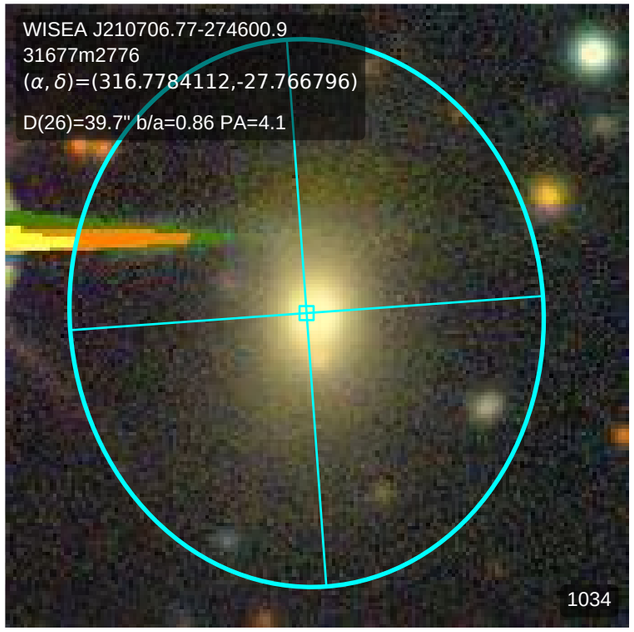

WISEA J122933.15+214305.9
18738p2171
(α, δ)=(187.3879845,21.718442)
D(26)=39.7" b/a=0.65 PA=168.2
1029

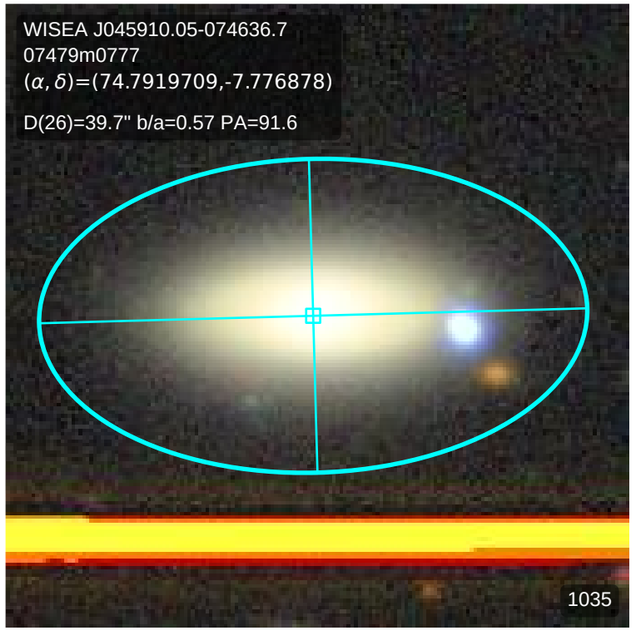

2MASX J23420636-1318137
35552m1330
(α, δ)=(355.5267203,-13.304042)
D(26)=39.7" b/a=0.91 PA=60.4
1030

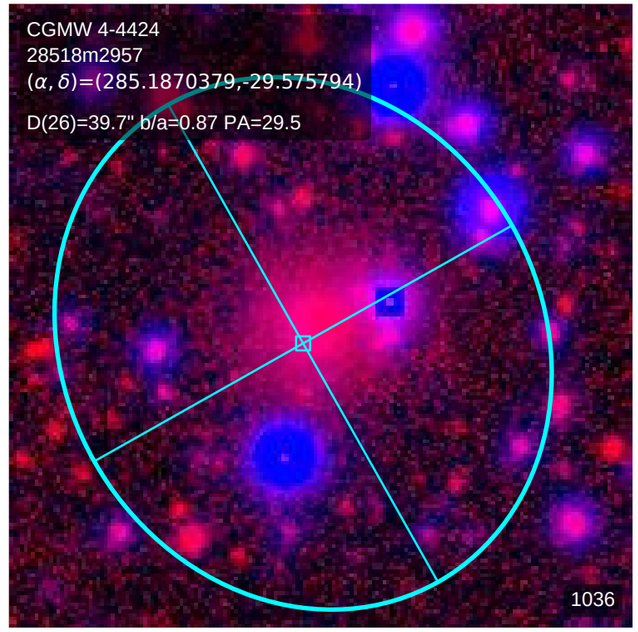

WISEA J065337.68-543606.2
10340m5460
(α, δ)=(103.4079695,-54.601482)
D(26)=39.7" b/a=0.22 PA=64.4
1031

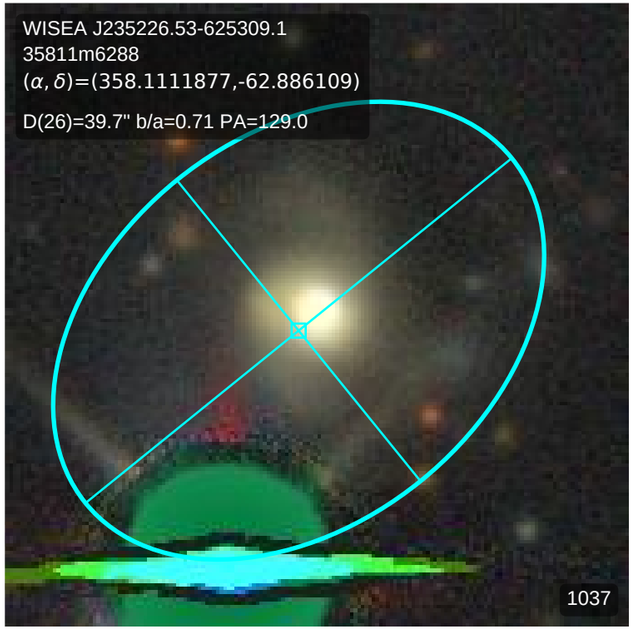

WISEA J190904.29-652950.6
28726m6549
(α, δ)=(287.2685954,-65.497224)
D(26)=39.7" b/a=0.67 PA=51.9
1032

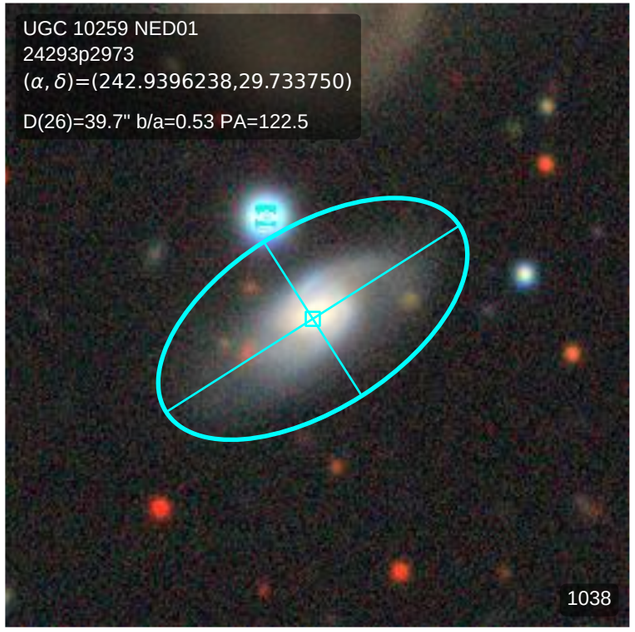

WISEA J143325.67+030535.8
21835p0309
(α, δ)=(218.3571145,3.093370)
D(26)=39.7" b/a=0.78 PA=41.4
1033

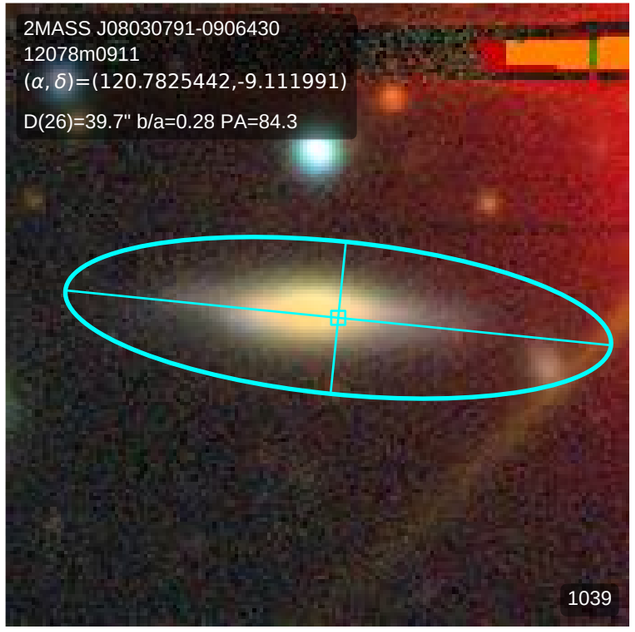

WISEA J210706.77-274600.9
31677m2776
(α, δ)=(316.7784112,-27.766796)
D(26)=39.7" b/a=0.86 PA=4.1
1034

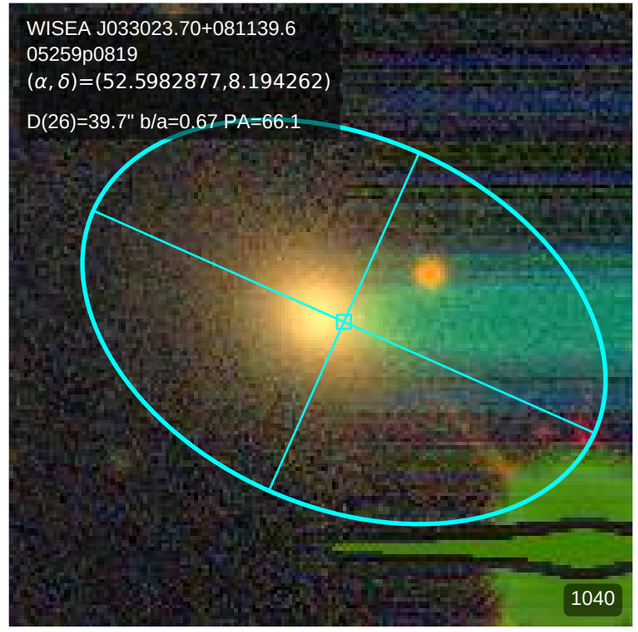

WISEA J045910.05-074636.7
07479m0777
(α, δ)=(74.7919709,-7.776878)
D(26)=39.7" b/a=0.57 PA=91.6
1035

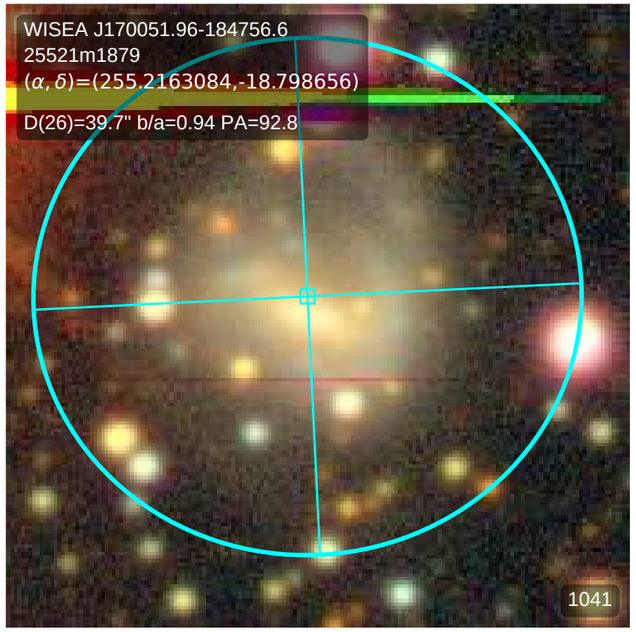

CGMW 4-4424
28518m2957
(α, δ)=(285.1870379,-29.575794)
D(26)=39.7" b/a=0.87 PA=29.5
1036

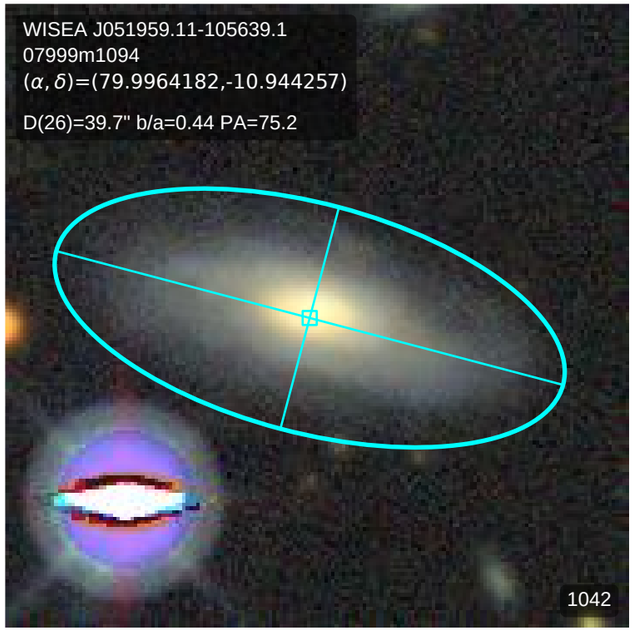

WISEA J235226.53-625309.1
35811m6288
(α, δ)=(358.1111877,-62.886109)
D(26)=39.7" b/a=0.71 PA=129.0
1037

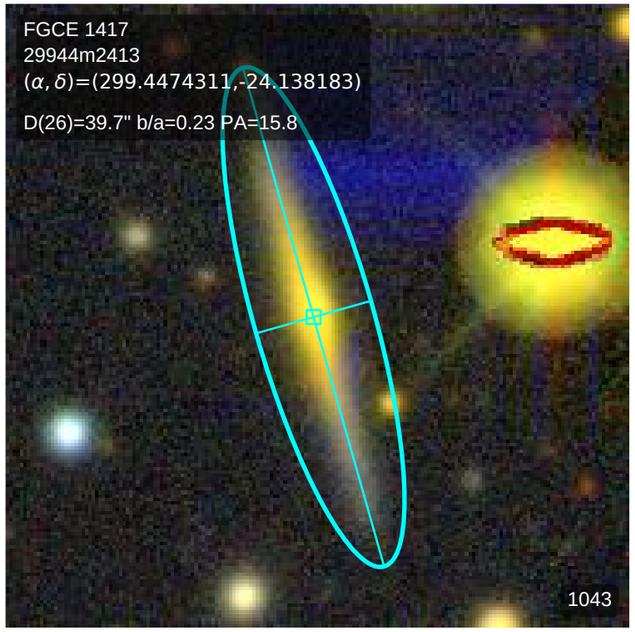

UGC 10259 NED01
24293p2973
(α, δ)=(242.9396238,29.733750)
D(26)=39.7" b/a=0.53 PA=122.5
1038

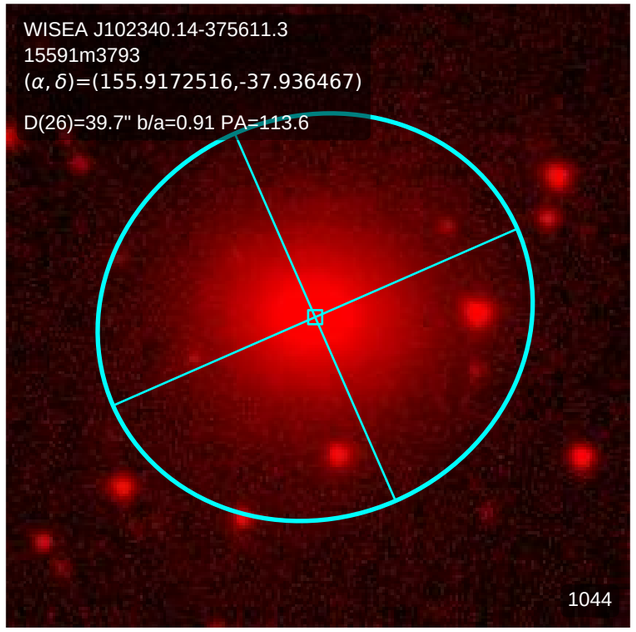

2MASS J08030791-0906430
12078m0911
(α, δ)=(120.7825442,-9.111991)
D(26)=39.7" b/a=0.28 PA=84.3
1039

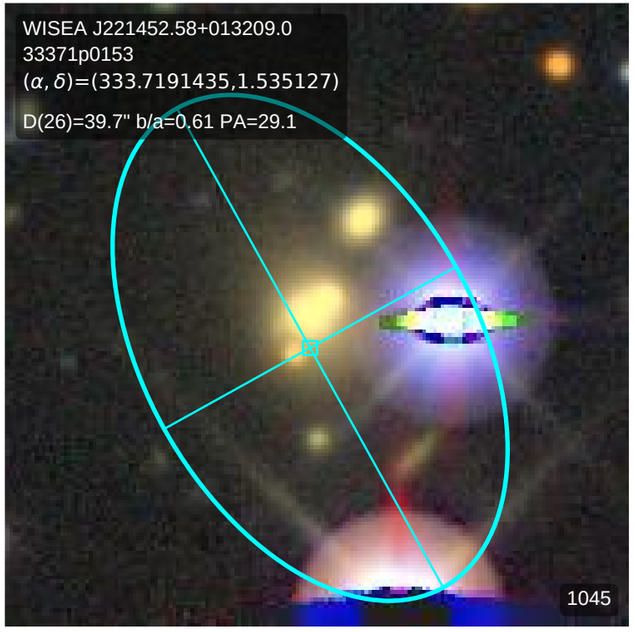

WISEA J033023.70+081139.6
05259p0819
(α, δ)=(52.5982877,8.194262)
D(26)=39.7" b/a=0.67 PA=66.1
1040

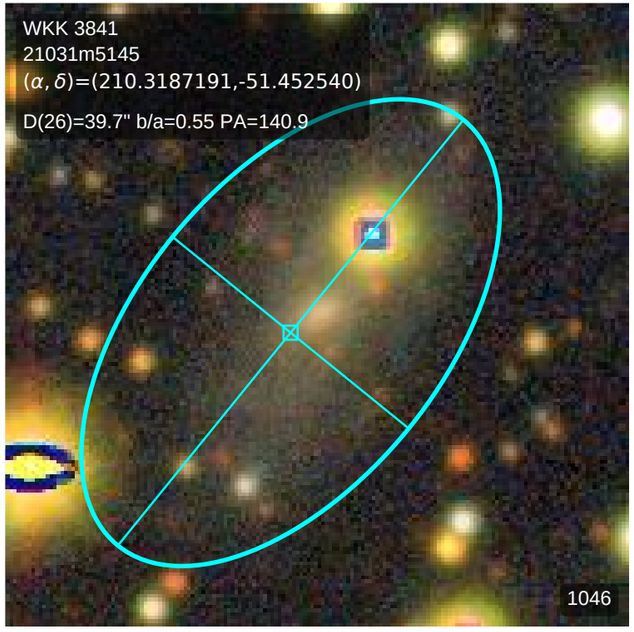

WISEA J170051.96-184756.6
25521m1879
(α, δ)=(255.2163084,-18.798656)
D(26)=39.7" b/a=0.94 PA=92.8
1041

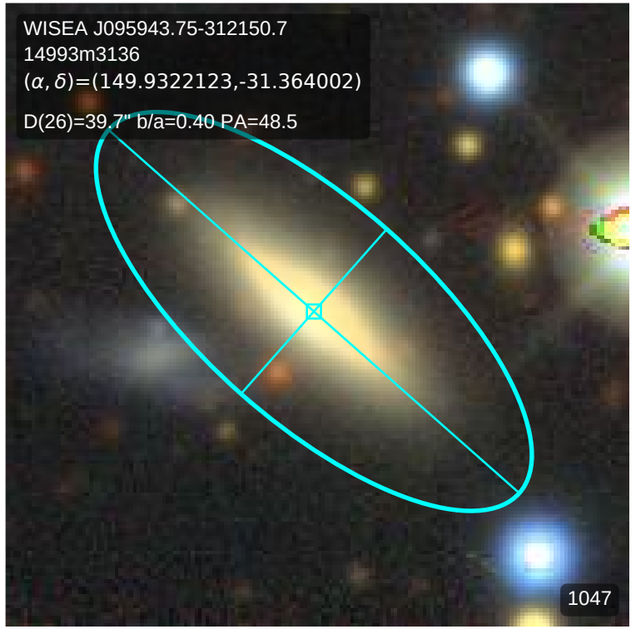

WISEA J051959.11-105639.1
07999m1094
(α, δ)=(79.9964182,-10.944257)
D(26)=39.7" b/a=0.44 PA=75.2
1042

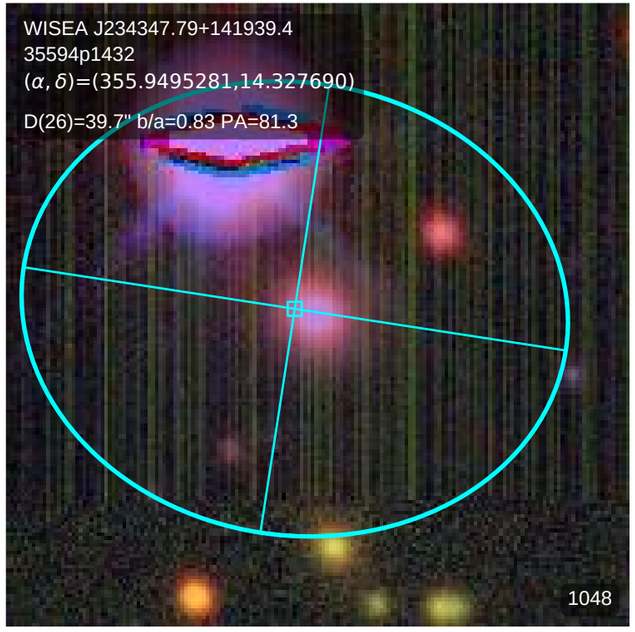

FGCE 1417
29944m2413
(α, δ)=(299.4474311,-24.138183)
D(26)=39.7" b/a=0.23 PA=15.8
1043

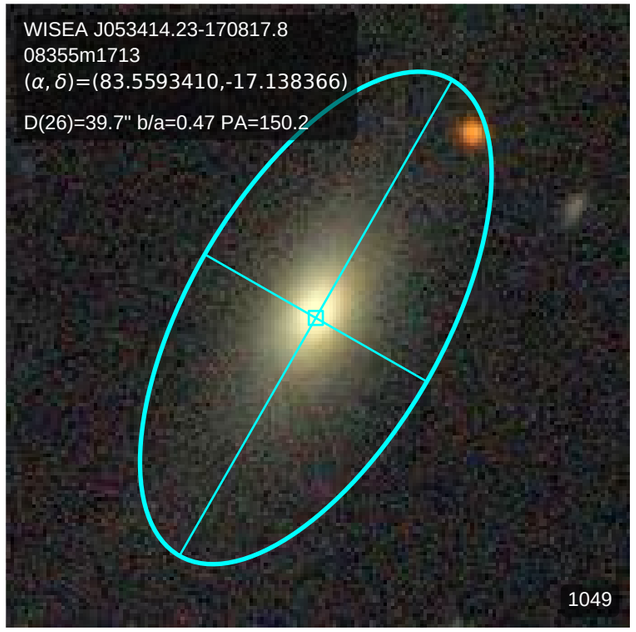

WISEA J102340.14-375611.3
15591m3793
(α, δ)=(155.9172516,-37.936467)
D(26)=39.7" b/a=0.91 PA=113.6
1044

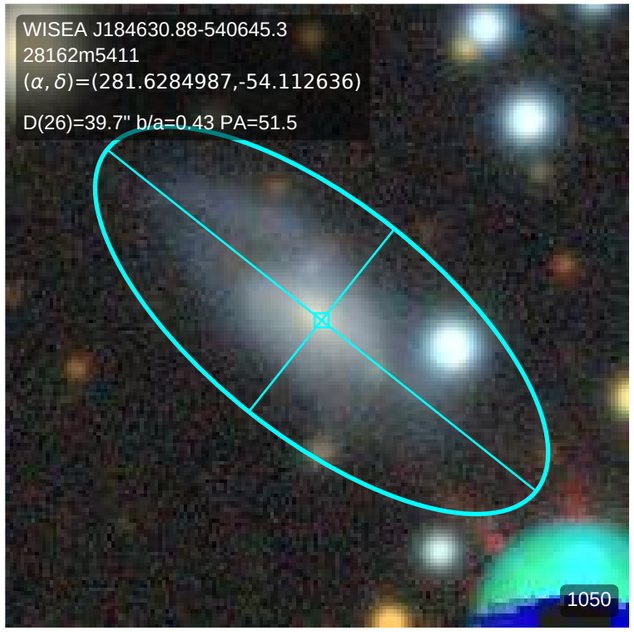

WISEA J221452.58+013209.0
33371p0153
(α, δ)=(333.7191435,1.535127)
D(26)=39.7" b/a=0.61 PA=29.1
1045

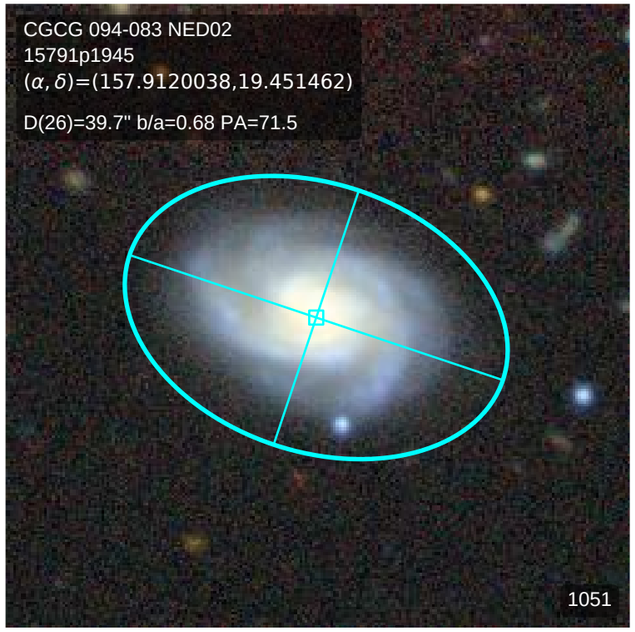

WKK 3841
21031m5145
(α, δ)=(210.3187191,-51.452540)
D(26)=39.7" b/a=0.55 PA=140.9
1046

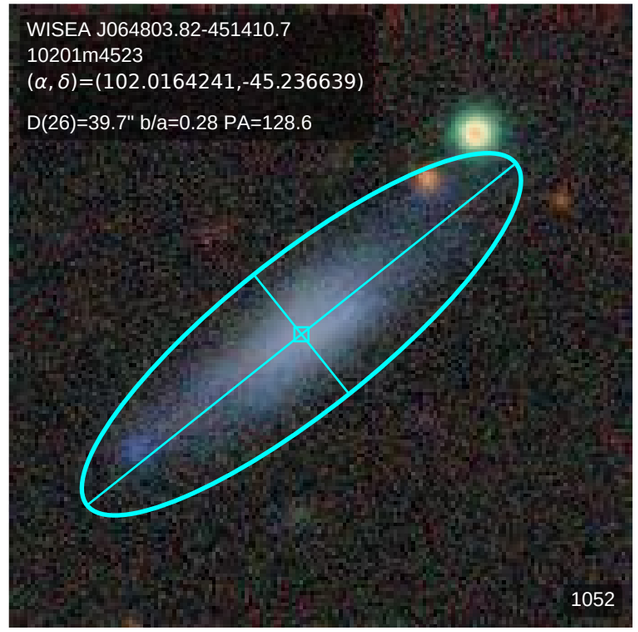

WISEA J095943.75-312150.7
14993m3136
(α, δ)=(149.9322123,-31.364002)
D(26)=39.7" b/a=0.40 PA=48.5
1047

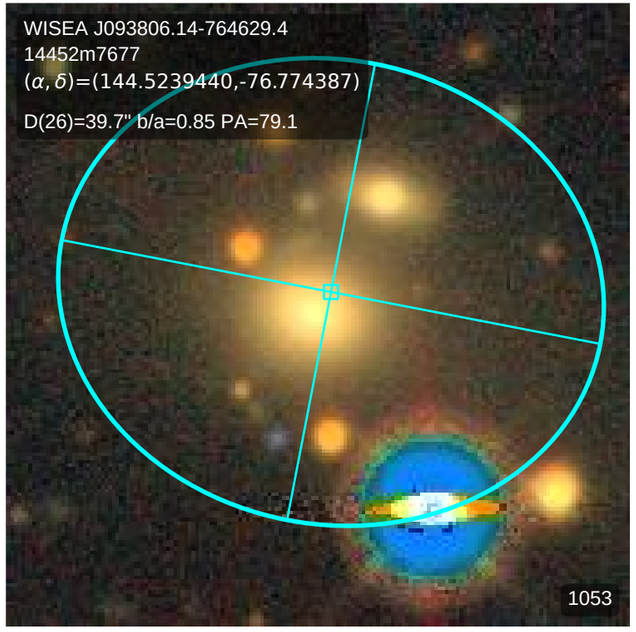

WISEA J234347.79+141939.4
35594p1432
(α, δ)=(355.9495281,14.327690)
D(26)=39.7" b/a=0.83 PA=81.3
1048

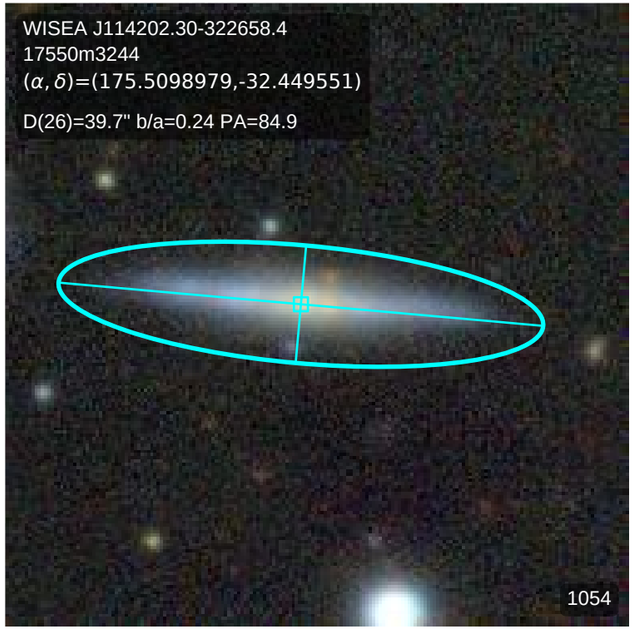

WISEA J053414.23-170817.8
08355m1713
(α, δ)=(83.5593410,-17.138366)
D(26)=39.7" b/a=0.47 PA=150.2
1049

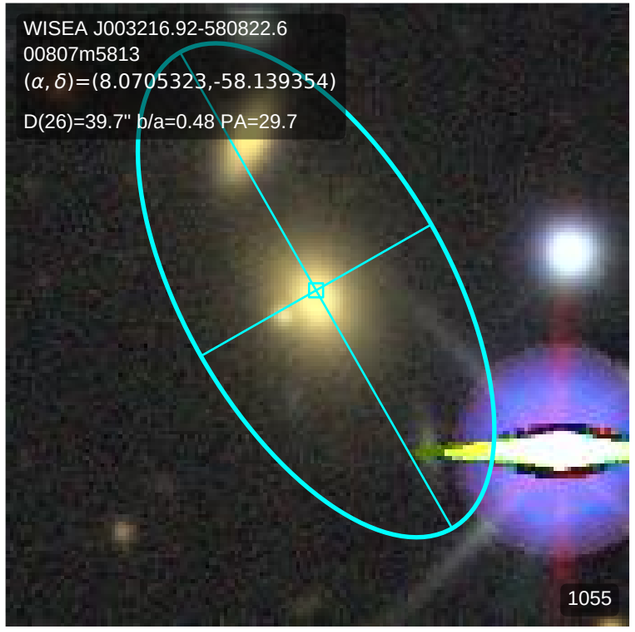

WISEA J184630.88-540645.3
28162m5411
(α, δ)=(281.6284987,-54.112636)
D(26)=39.7" b/a=0.43 PA=51.5
1050

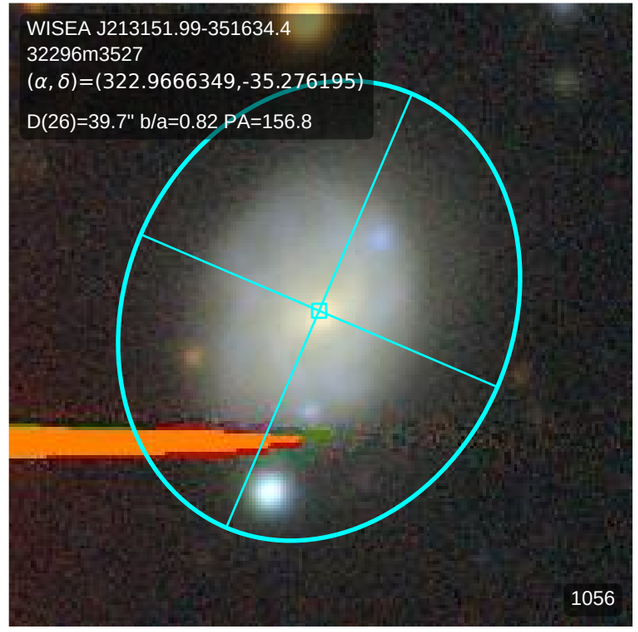

CGCG 094-083 NED02
15791p1945
(α, δ)=(157.9120038,19.451462)
D(26)=39.7" b/a=0.68 PA=71.5
1051

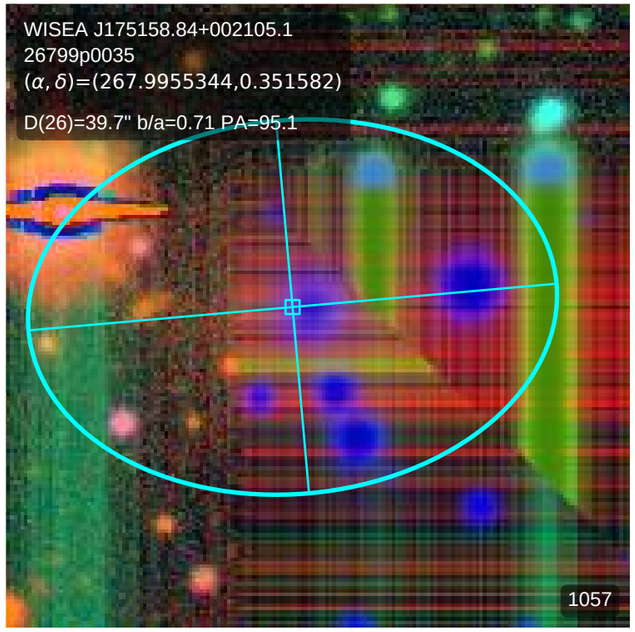

WISEA J064803.82-451410.7
10201m4523
(α, δ)=(102.0164241,-45.236639)
D(26)=39.7" b/a=0.28 PA=128.6
1052

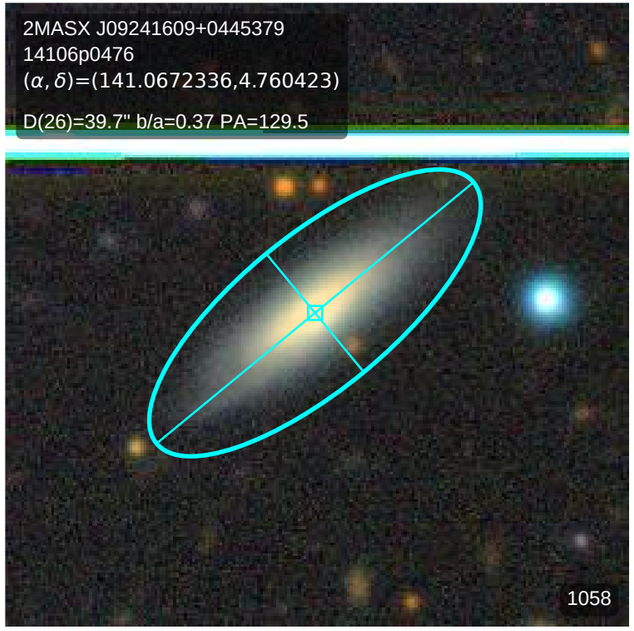

WISEA J093806.14-764629.4
14452m7677
(α, δ)=(144.5239440,-76.774387)
D(26)=39.7" b/a=0.85 PA=79.1
1053

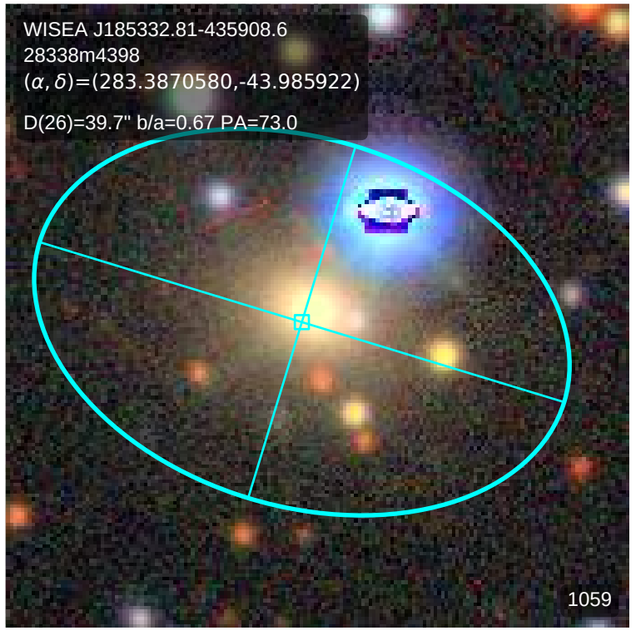

WISEA J114202.30-322658.4
17550m3244
(α, δ)=(175.5098979,-32.449551)
D(26)=39.7" b/a=0.24 PA=84.9
1054

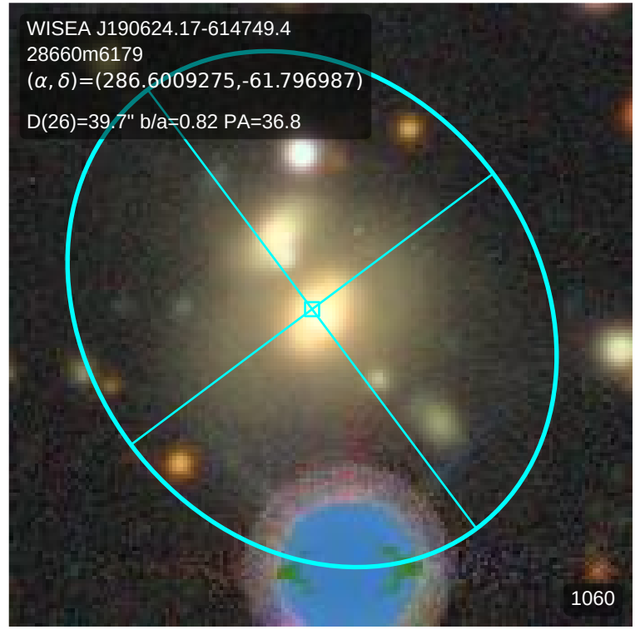

WISEA J003216.92-580822.6
00807m5813
(α, δ)=(8.0705323,-58.139354)
D(26)=39.7" b/a=0.48 PA=29.7
1055

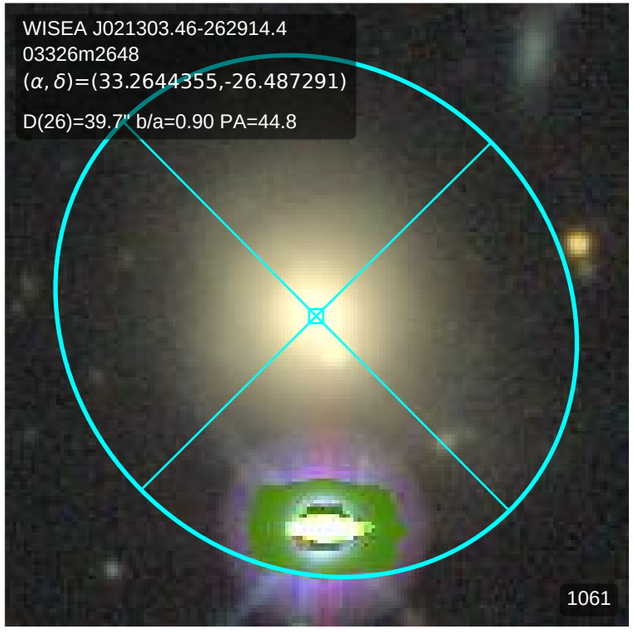

WISEA J213151.99-351634.4
32296m3527
(α, δ)=(322.9666349,-35.276195)
D(26)=39.7" b/a=0.82 PA=156.8
1056

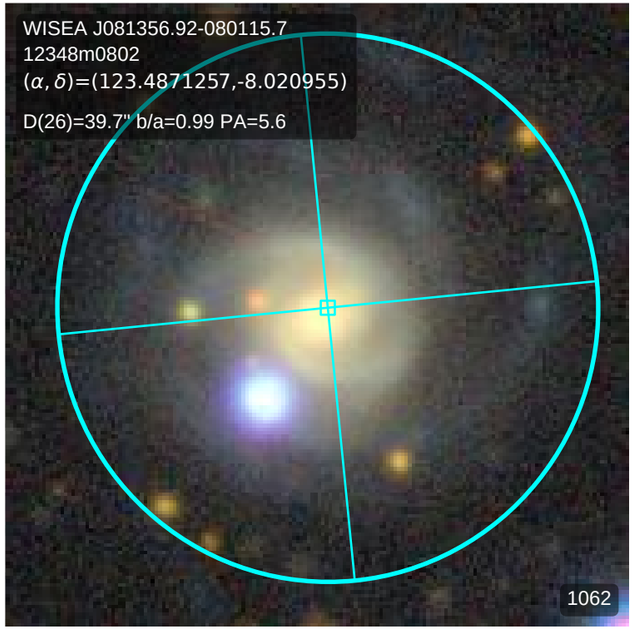

WISEA J175158.84+002105.1
26799p0035
(α, δ)=(267.9955344,0.351582)
D(26)=39.7" b/a=0.71 PA=95.1
1057

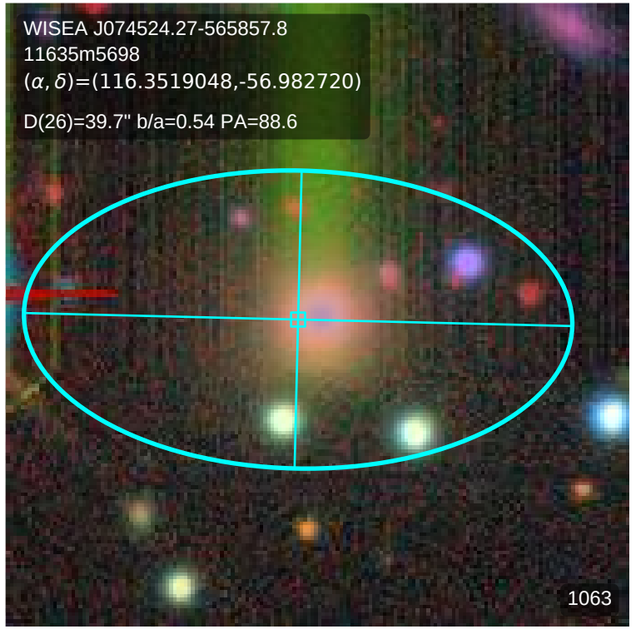

2MASX J09241609+0445379
14106p0476
(α, δ)=(141.0672336,4.760423)
D(26)=39.7" b/a=0.37 PA=129.5
1058

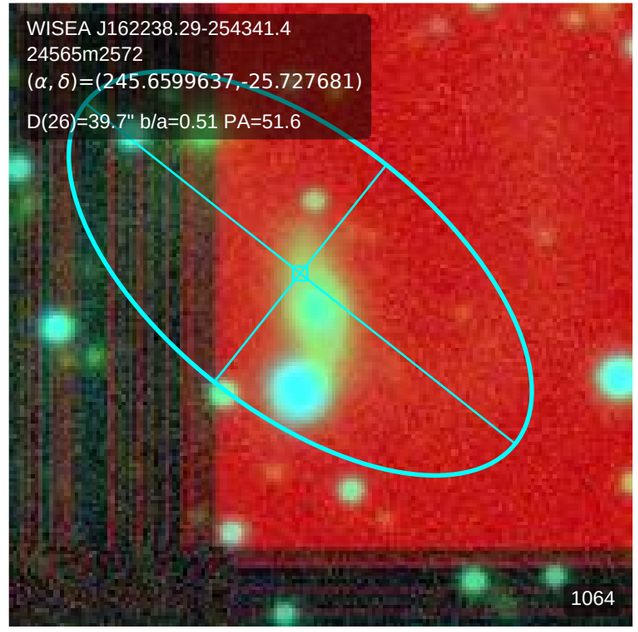

WISEA J185332.81-435908.6
28338m4398
(α, δ)=(283.3870580,-43.985922)
D(26)=39.7" b/a=0.67 PA=73.0
1059

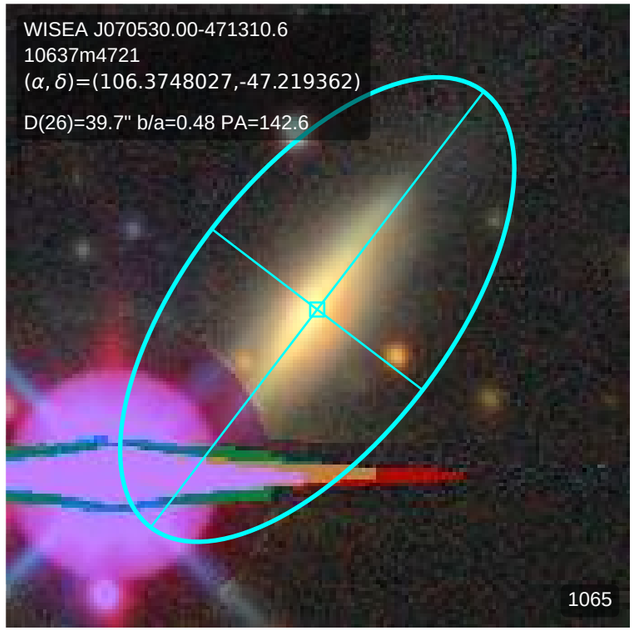

WISEA J190624.17-614749.4
28660m6179
(α, δ)=(286.6009275,-61.796987)
D(26)=39.7" b/a=0.82 PA=36.8
1060

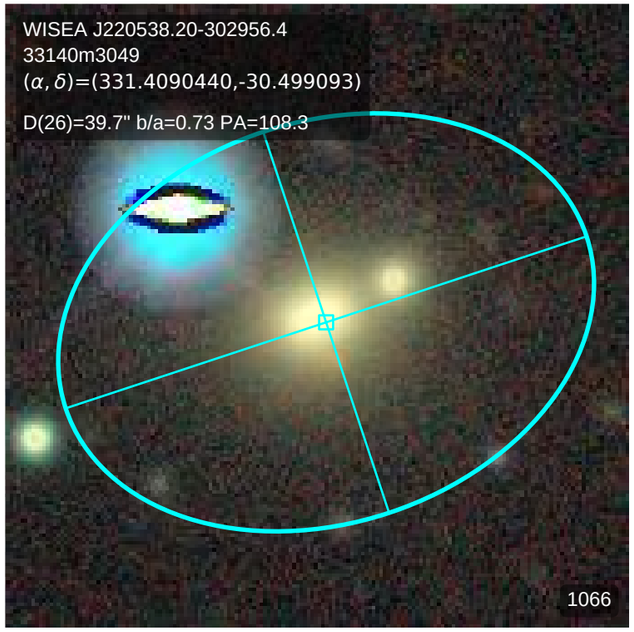

WISEA J021303.46-262914.4
03326m2648
(α, δ)=(33.2644355,-26.487291)
D(26)=39.7" b/a=0.90 PA=44.8
1061

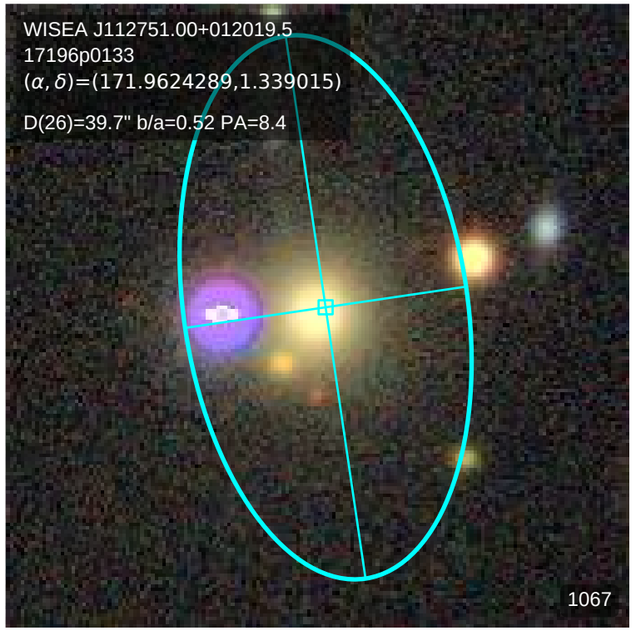

WISEA J081356.92-080115.7
12348m0802
(α, δ)=(123.4871257,-8.020955)
D(26)=39.7" b/a=0.99 PA=5.6
1062

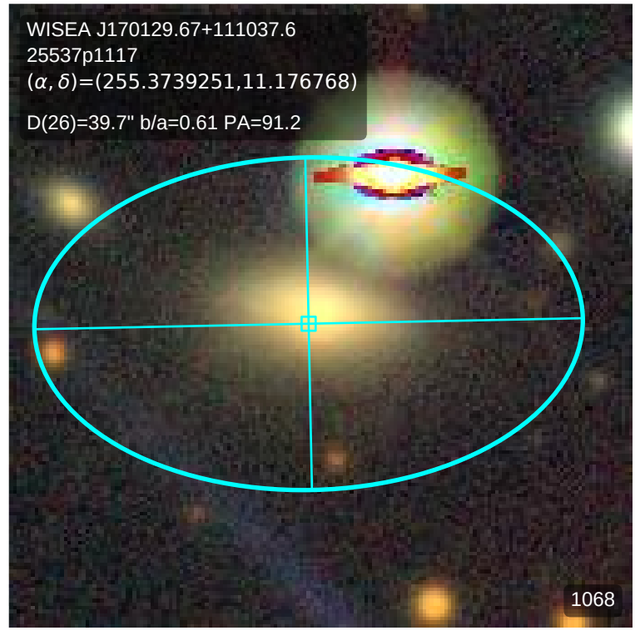

WISEA J074524.27-565857.8
11635m5698
(α, δ)=(116.3519048,-56.982720)
D(26)=39.7" b/a=0.54 PA=88.6
1063

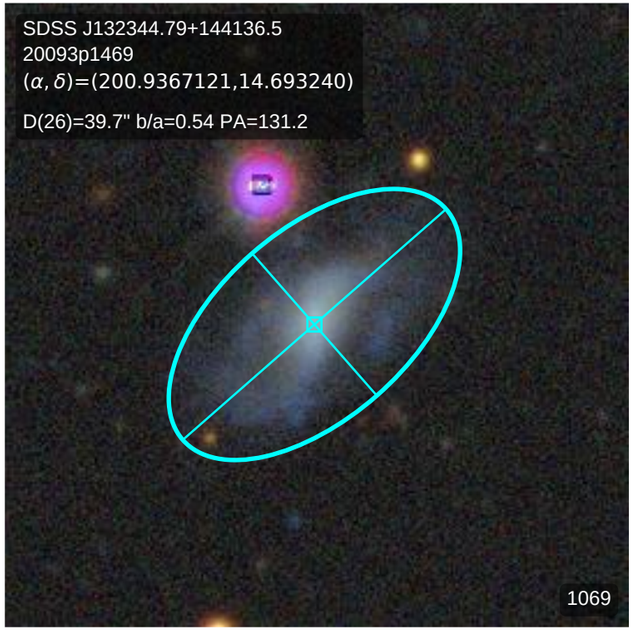

WISEA J162238.29-254341.4
24565m2572
(α, δ)=(245.6599637,-25.727681)
D(26)=39.7" b/a=0.51 PA=51.6
1064

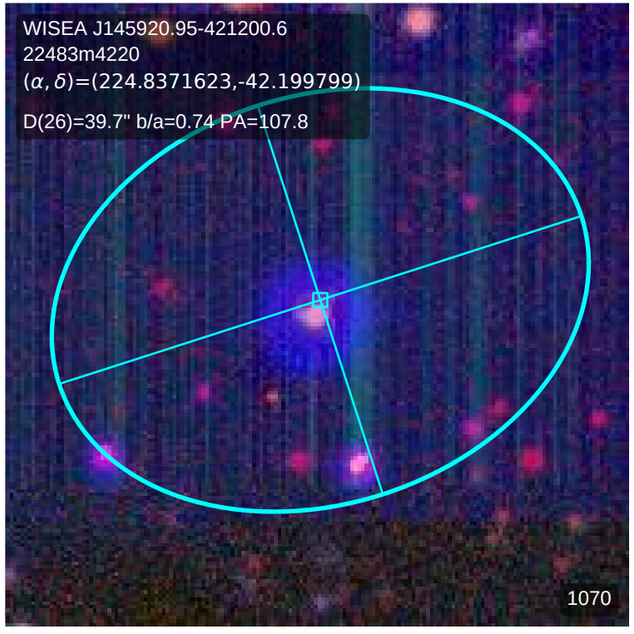

WISEA J070530.00-471310.6
10637m4721
(α, δ)=(106.3748027,-47.219362)
D(26)=39.7" b/a=0.48 PA=142.6
1065

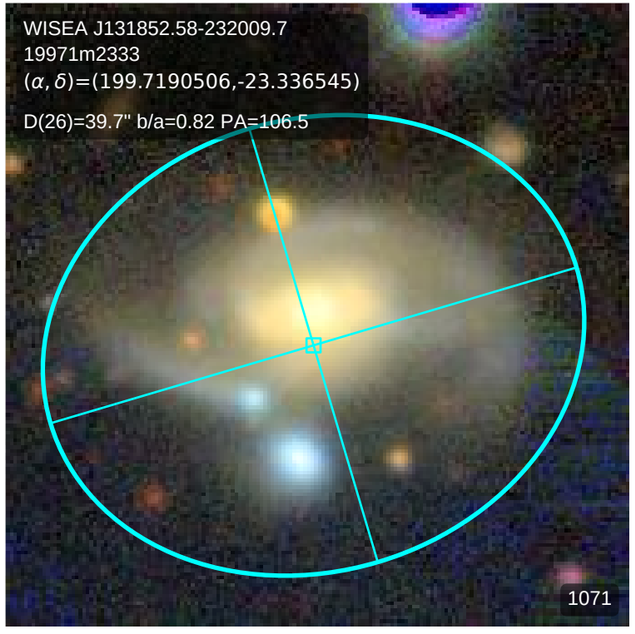

WISEA J220538.20-302956.4
33140m3049
(α, δ)=(331.4090440,-30.499093)
D(26)=39.7" b/a=0.73 PA=108.3
1066

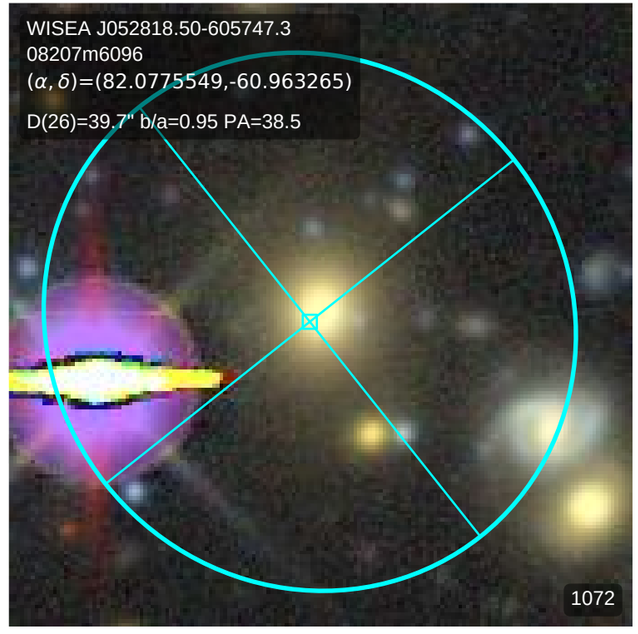

WISEA J112751.00+012019.5
17196p0133
(α, δ)=(171.9624289,1.339015)
D(26)=39.7" b/a=0.52 PA=8.4
1067

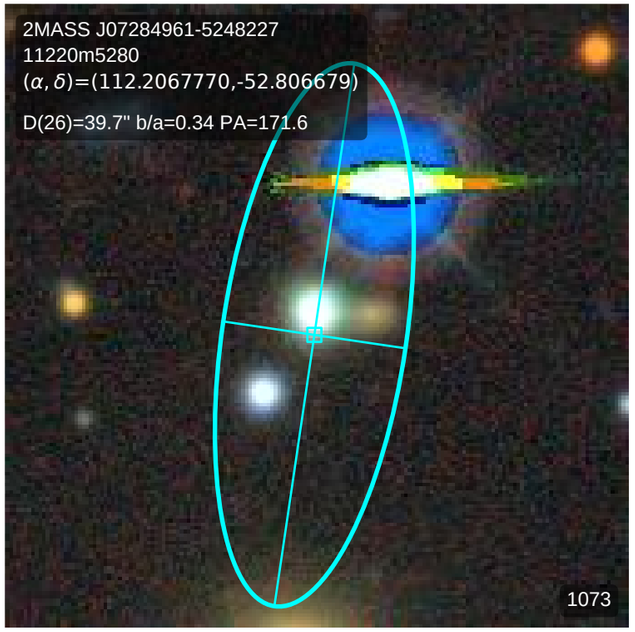

WISEA J170129.67+111037.6
25537p1117
(α, δ)=(255.3739251,11.176768)
D(26)=39.7" b/a=0.61 PA=91.2
1068

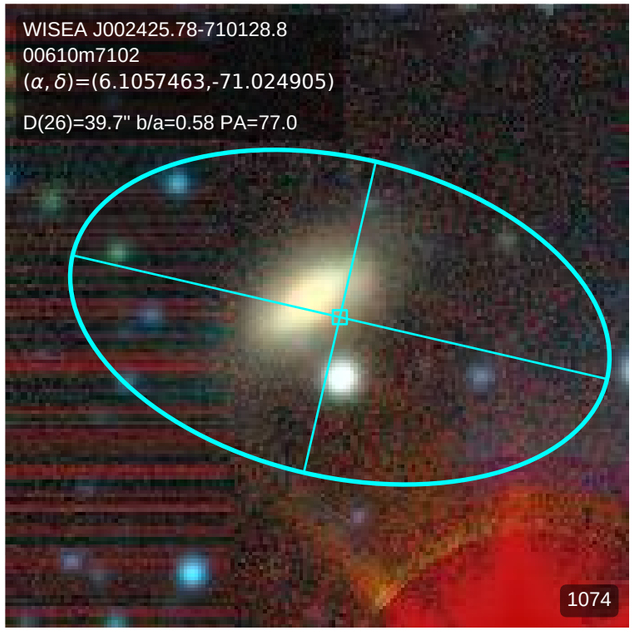

SDSS J132344.79+144136.5
20093p1469
(α, δ)=(200.9367121,14.693240)
D(26)=39.7" b/a=0.54 PA=131.2
1069

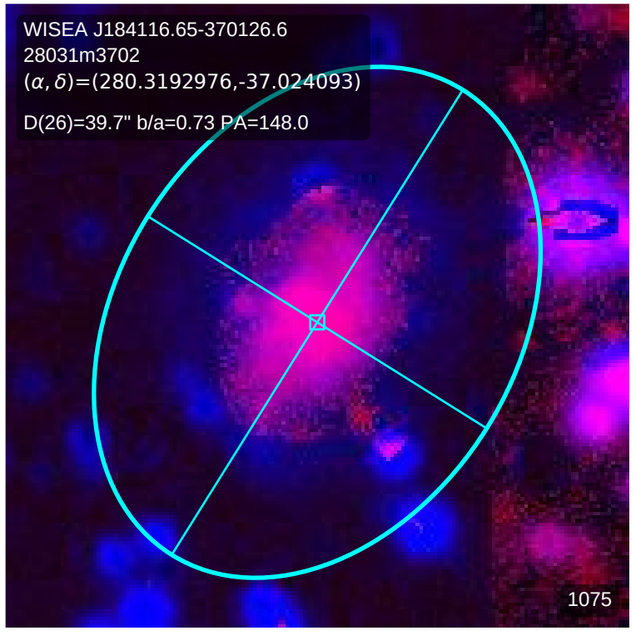

WISEA J145920.95-421200.6
22483m4220
(α, δ)=(224.8371623,-42.199799)
D(26)=39.7" b/a=0.74 PA=107.8
1070

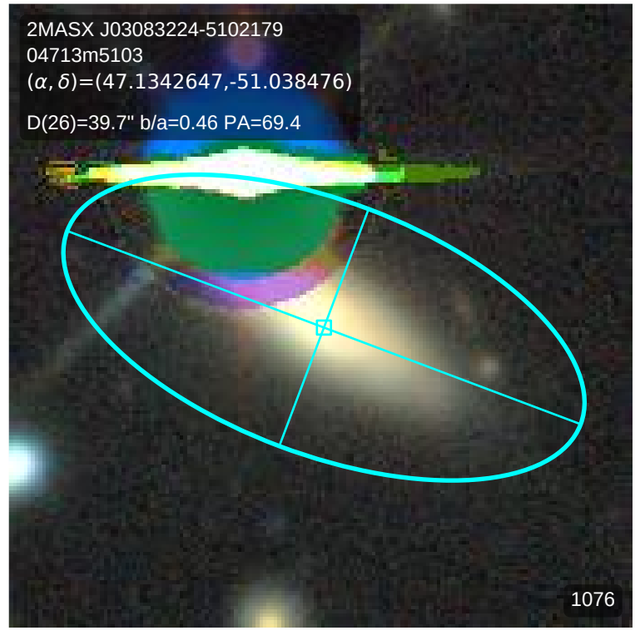

WISEA J131852.58-232009.7
19971m2333
(α, δ)=(199.7190506,-23.336545)
D(26)=39.7" b/a=0.82 PA=106.5
1071

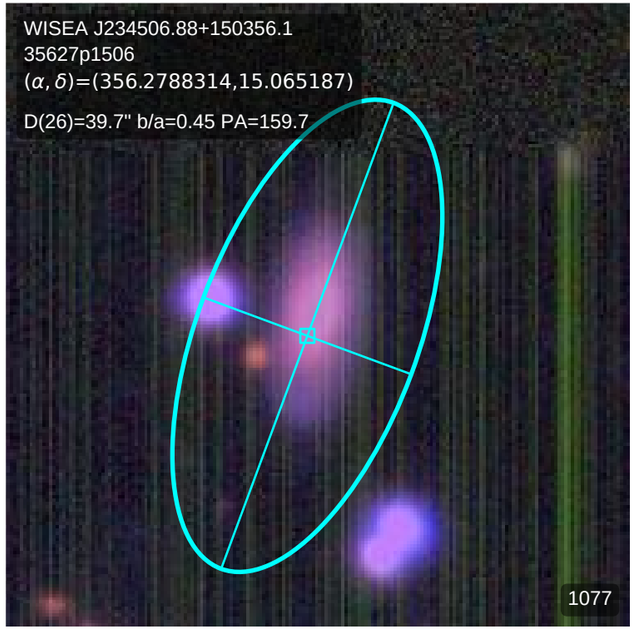

WISEA J052818.50-605747.3
08207m6096
(α, δ)=(82.0775549,-60.963265)
D(26)=39.7" b/a=0.95 PA=38.5
1072

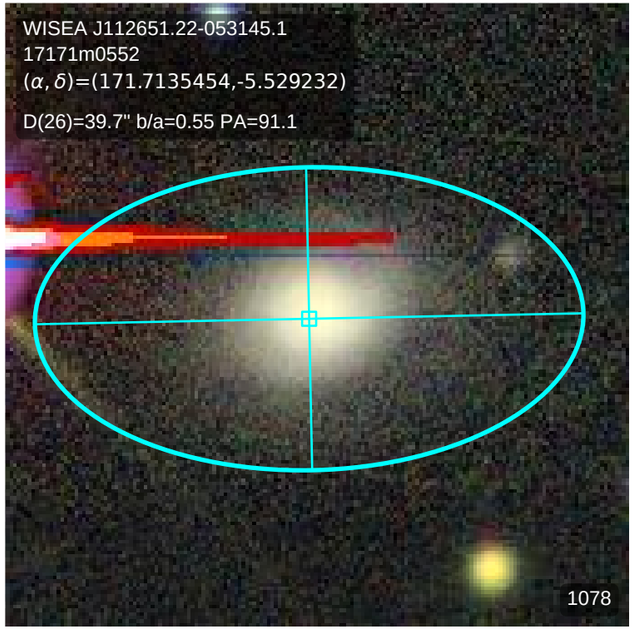

2MASS J07284961-5248227
11220m5280
(α, δ)=(112.2067770,-52.806679)
D(26)=39.7" b/a=0.34 PA=171.6
1073

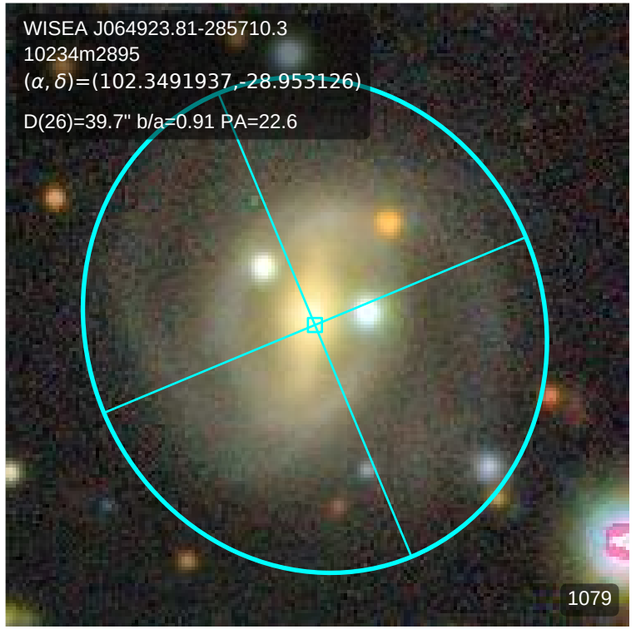

WISEA J002425.78-710128.8
00610m7102
(α, δ)=(6.1057463,-71.024905)
D(26)=39.7" b/a=0.58 PA=77.0
1074

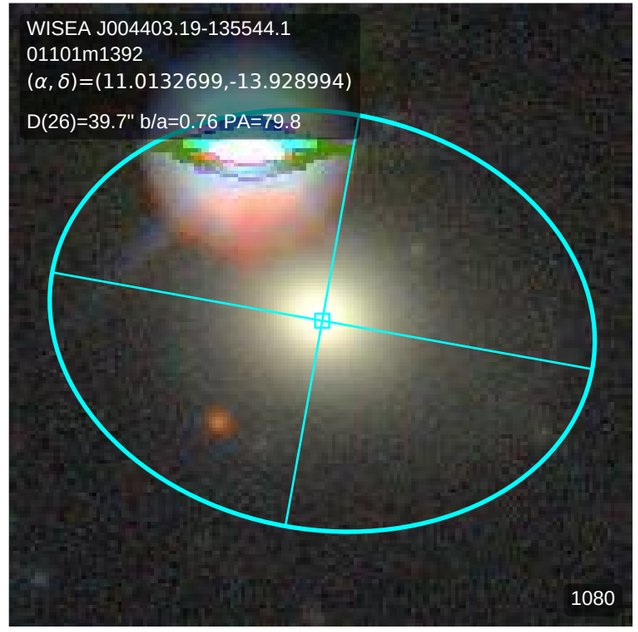

WISEA J184116.65-370126.6
28031m3702
(α, δ)=(280.3192976,-37.024093)
D(26)=39.7" b/a=0.73 PA=148.0
1075

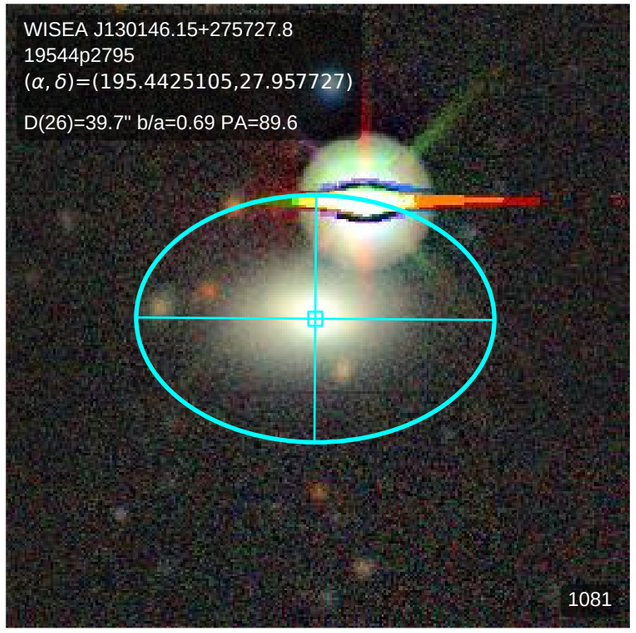

2MASX J03083224-5102179
04713m5103
(α, δ)=(47.1342647,-51.038476)
D(26)=39.7" b/a=0.46 PA=69.4
1076

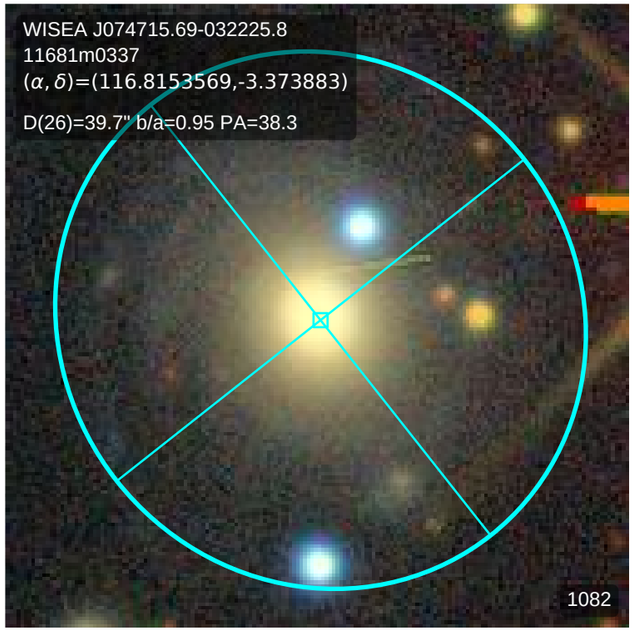

WISEA J234506.88+150356.1
35627p1506
(α, δ)=(356.2788314,15.065187)
D(26)=39.7" b/a=0.45 PA=159.7
1077

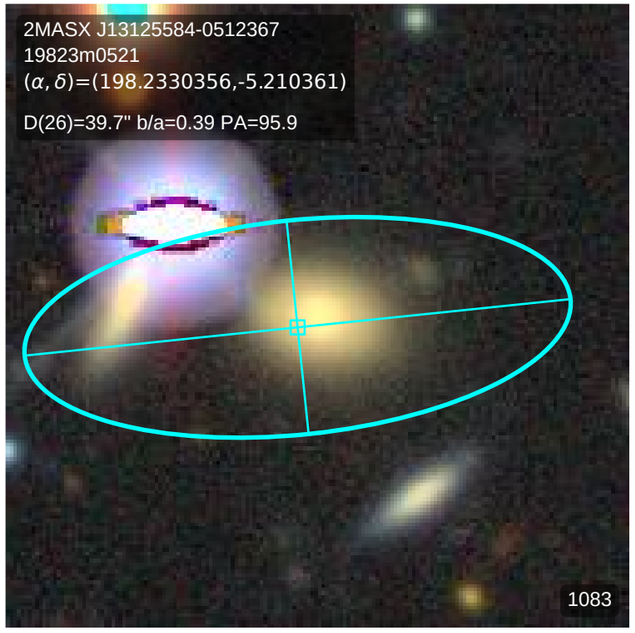

WISEA J112651.22-053145.1
17171m0552
(α, δ)=(171.7135454,-5.529232)
D(26)=39.7" b/a=0.55 PA=91.1
1078

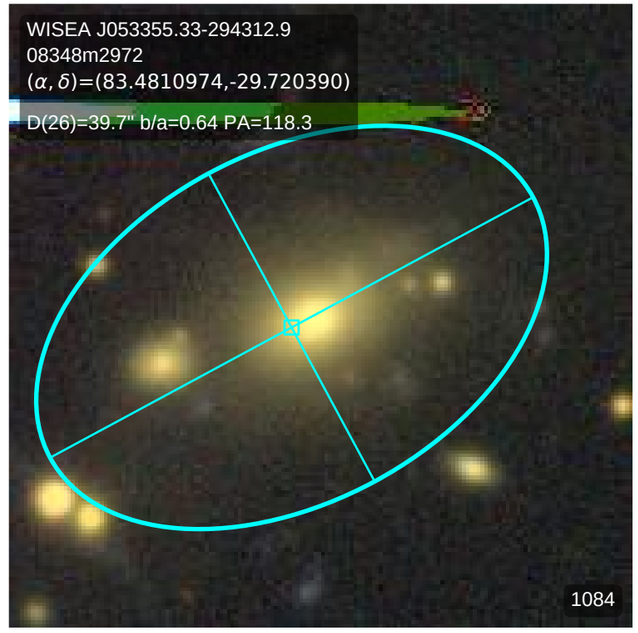

WISEA J064923.81-285710.3
10234m2895
(α, δ)=(102.3491937,-28.953126)
D(26)=39.7" b/a=0.91 PA=22.6
1079

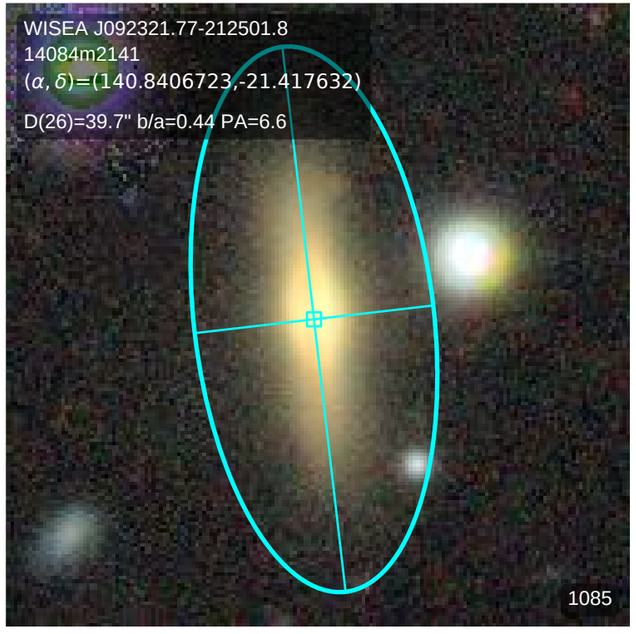

WISEA J004403.19-135544.1
01101m1392
(α, δ)=(11.0132699,-13.928994)
D(26)=39.7" b/a=0.76 PA=79.8
1080

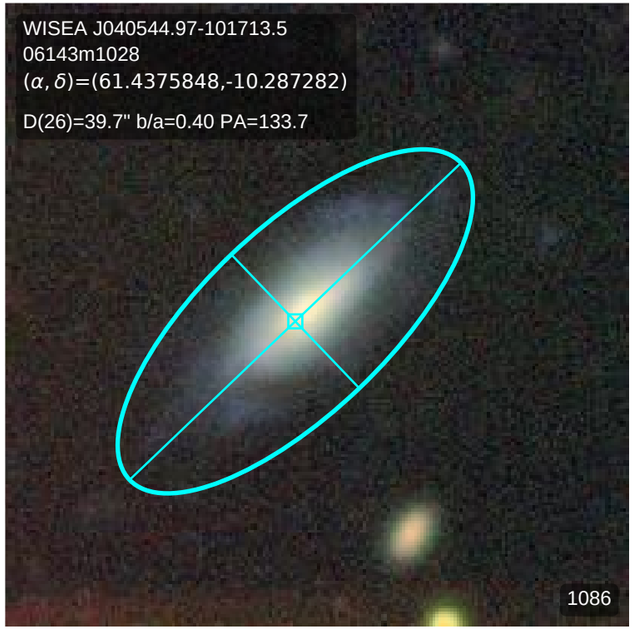

WISEA J130146.15+275727.8
19544p2795
(α, δ)=(195.4425105,27.957727)
D(26)=39.7" b/a=0.69 PA=89.6
1081

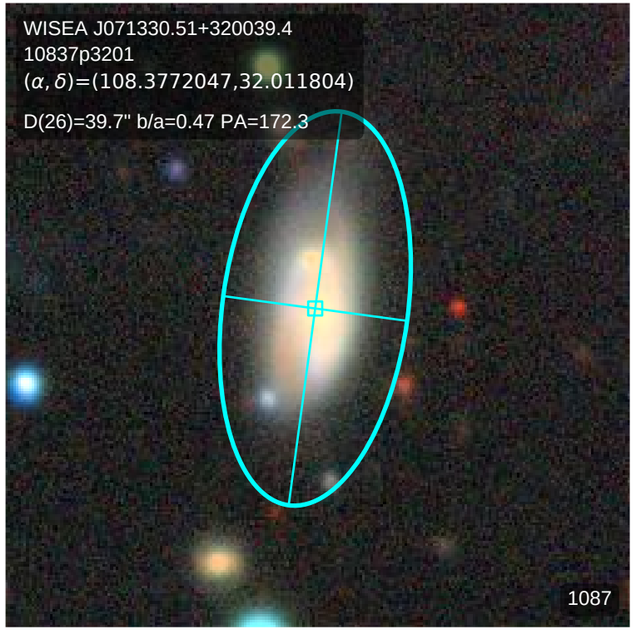

WISEA J074715.69-032225.8
11681m0337
(α, δ)=(116.8153569,-3.373883)
D(26)=39.7" b/a=0.95 PA=38.3
1082

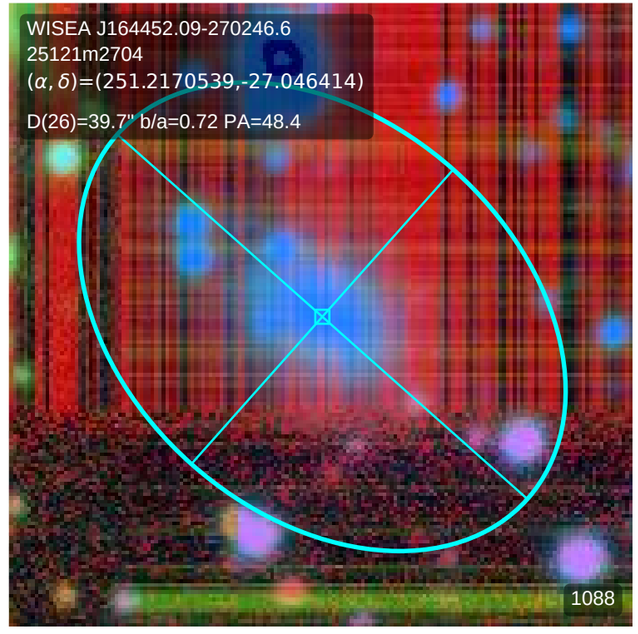

2MASX J13125584-0512367
19823m0521
(α, δ)=(198.2330356,-5.210361)
D(26)=39.7" b/a=0.39 PA=95.9
1083

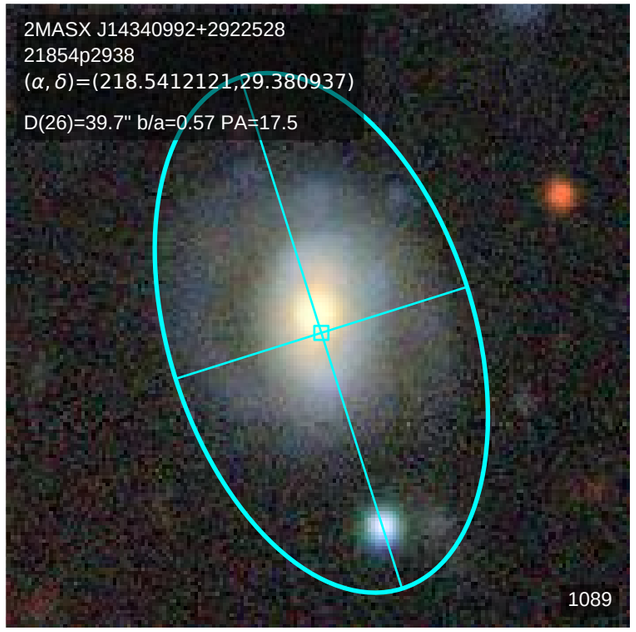

WISEA J053355.33-294312.9
08348m2972
(α, δ)=(83.4810974,-29.720390)
D(26)=39.7" b/a=0.64 PA=118.3
1084

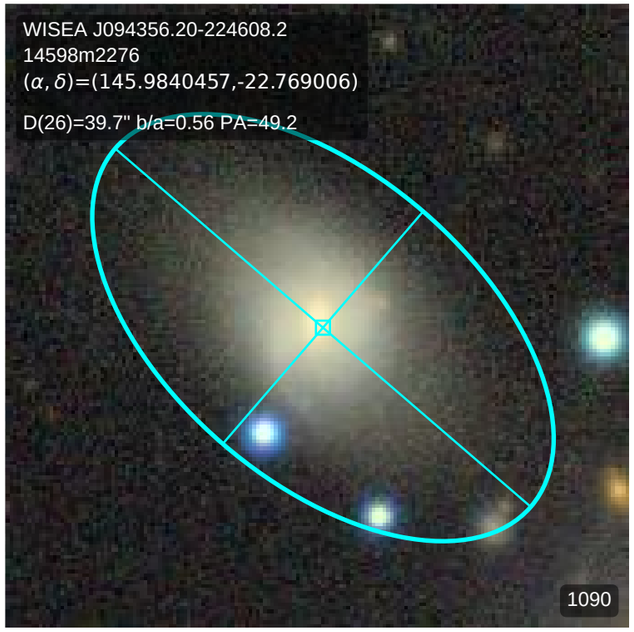

WISEA J092321.77-212501.8
14084m2141
(α, δ)=(140.8406723,-21.417632)
D(26)=39.7" b/a=0.44 PA=6.6
1085

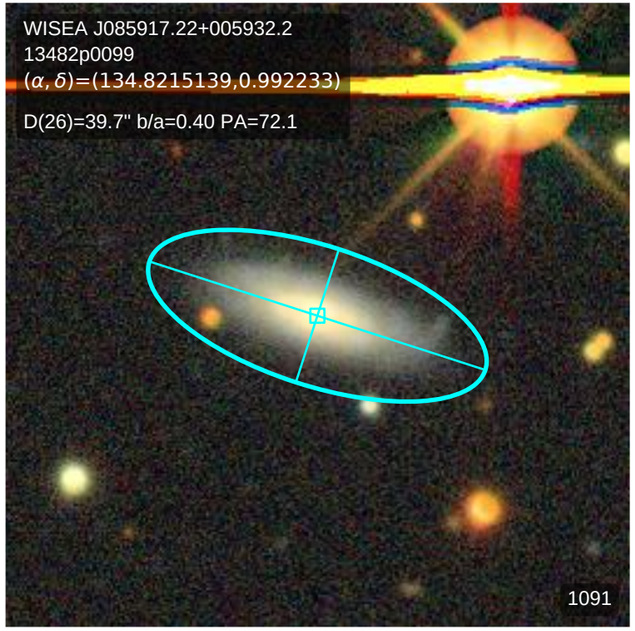

WISEA J040544.97-101713.5
06143m1028
(α, δ)=(61.4375848,-10.287282)
D(26)=39.7" b/a=0.40 PA=133.7
1086

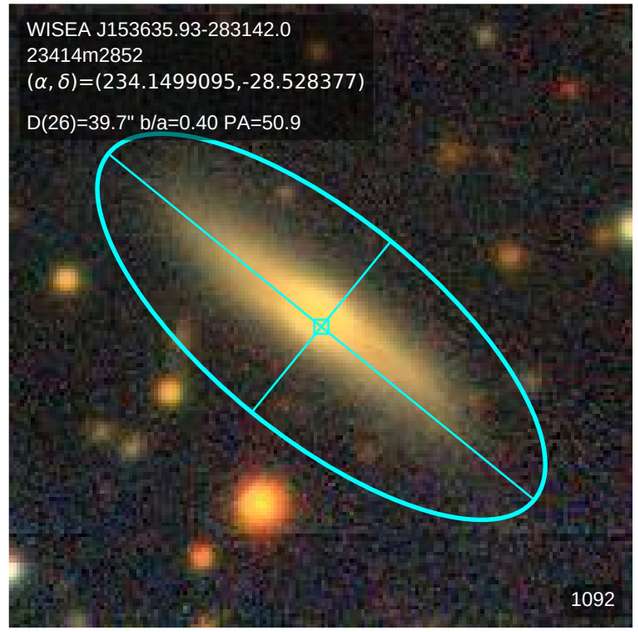

WISEA J071330.51+320039.4
10837p3201
(α, δ)=(108.3772047,32.011804)
D(26)=39.7" b/a=0.47 PA=172.3
1087

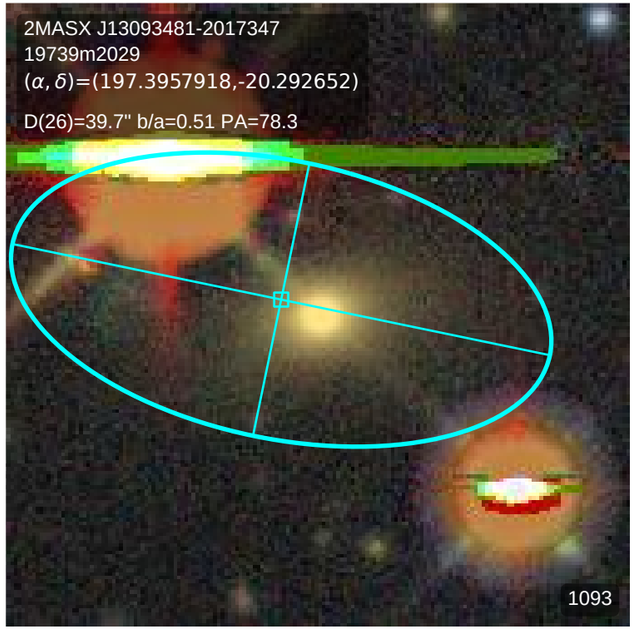

WISEA J164452.09-270246.6
25121m2704
(α, δ)=(251.2170539,-27.046414)
D(26)=39.7" b/a=0.72 PA=48.4
1088

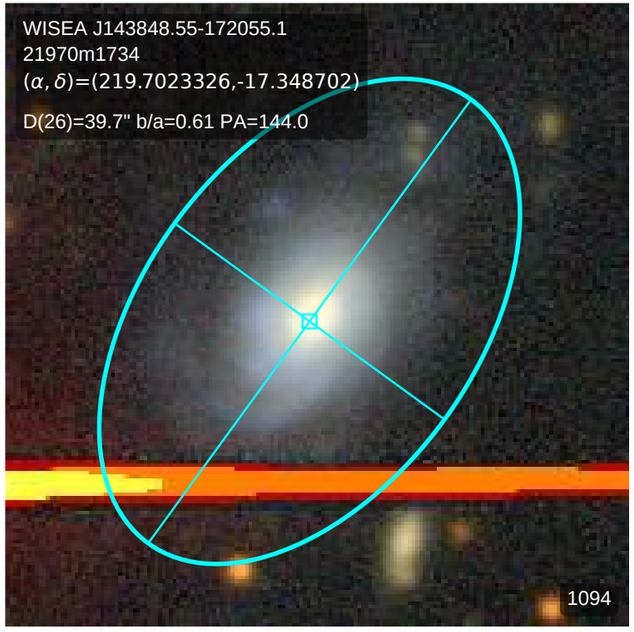

2MASX J14340992+2922528
21854p2938
(α, δ)=(218.5412121,29.380937)
D(26)=39.7" b/a=0.57 PA=17.5
1089

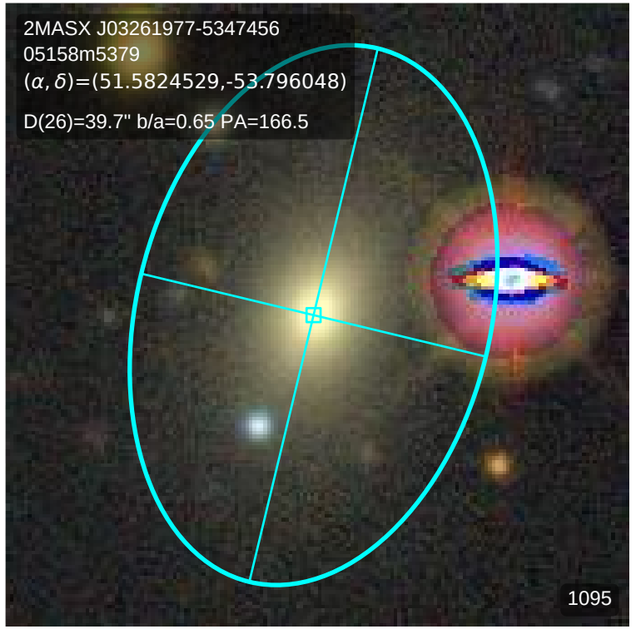

WISEA J094356.20-224608.2
14598m2276
(α, δ)=(145.9840457,-22.769006)
D(26)=39.7" b/a=0.56 PA=49.2
1090

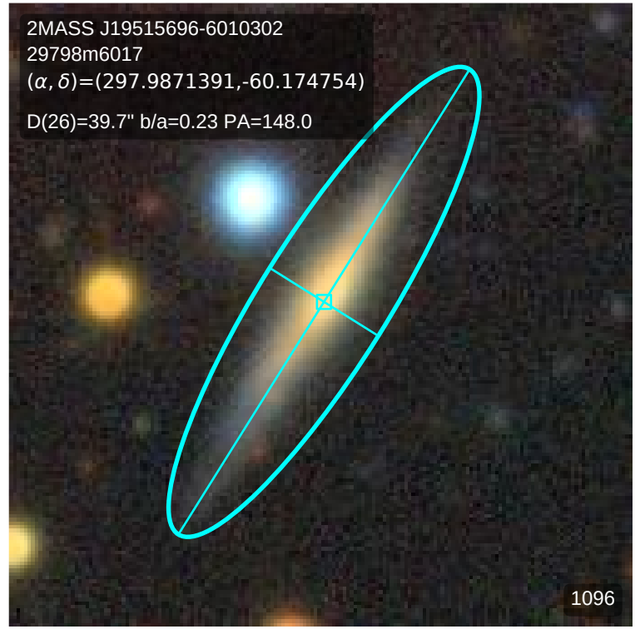

WISEA J085917.22+005932.2
13482p0099
(α, δ)=(134.8215139,0.992233)
D(26)=39.7" b/a=0.40 PA=72.1
1091

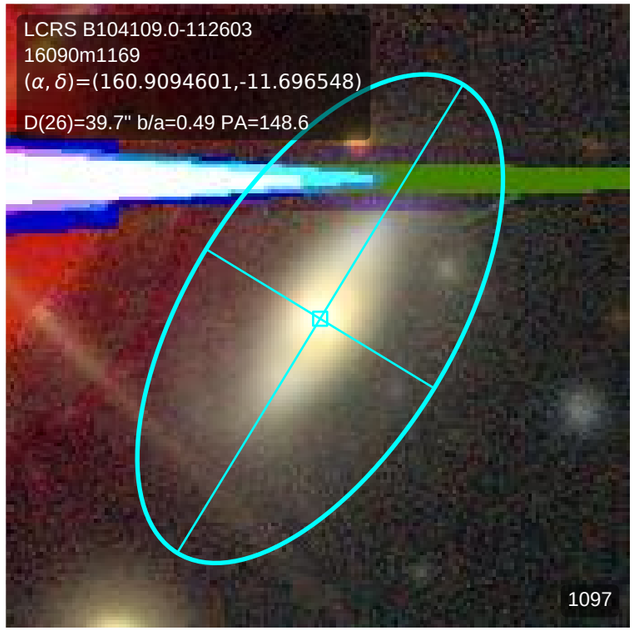

WISEA J153635.93-283142.0
23414m2852
(α, δ)=(234.1499095,-28.528377)
D(26)=39.7" b/a=0.40 PA=50.9
1092

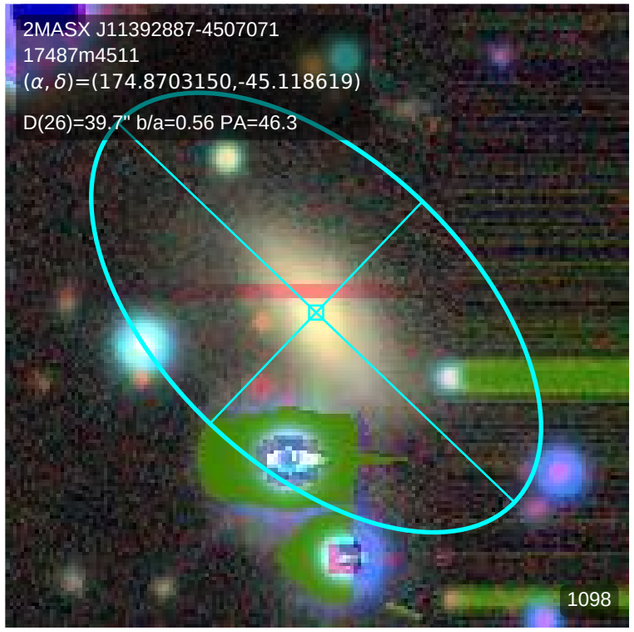

2MASX J13093481-2017347
19739m2029
(α, δ)=(197.3957918,-20.292652)
D(26)=39.7" b/a=0.51 PA=78.3
1093

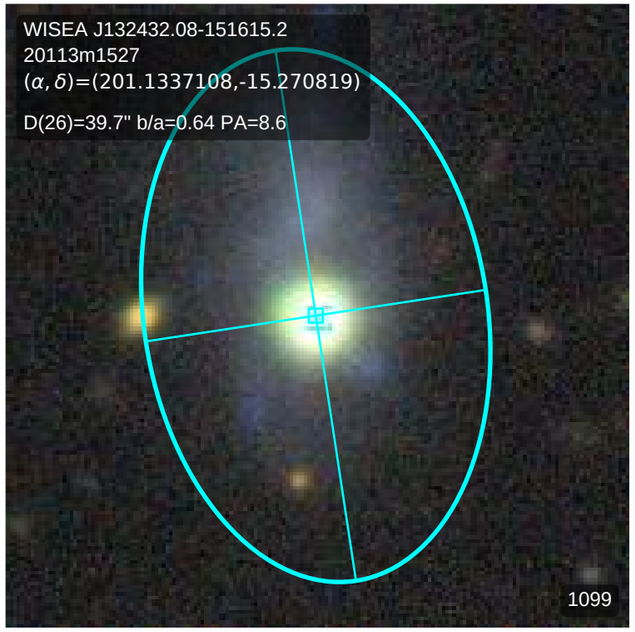

WISEA J143848.55-172055.1
21970m1734
(α, δ)=(219.7023326,-17.348702)
D(26)=39.7" b/a=0.61 PA=144.0
1094

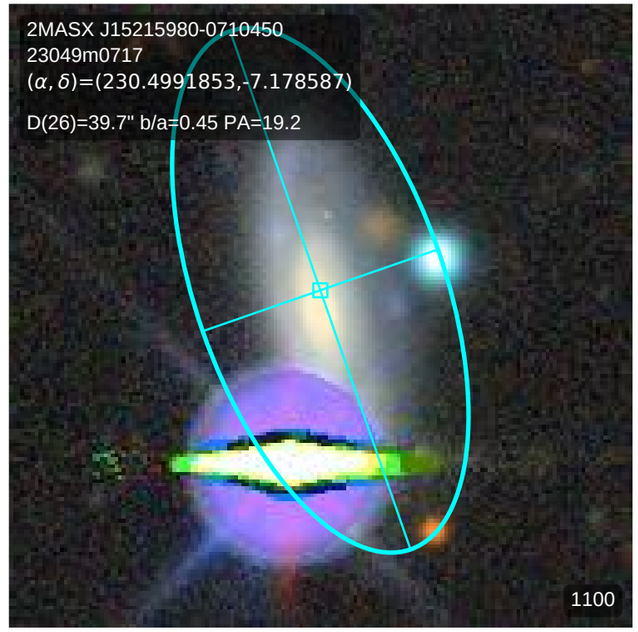

2MASX J03261977-5347456
05158m5379
(α, δ)=(51.5824529,-53.796048)
D(26)=39.7" b/a=0.65 PA=166.5
1095

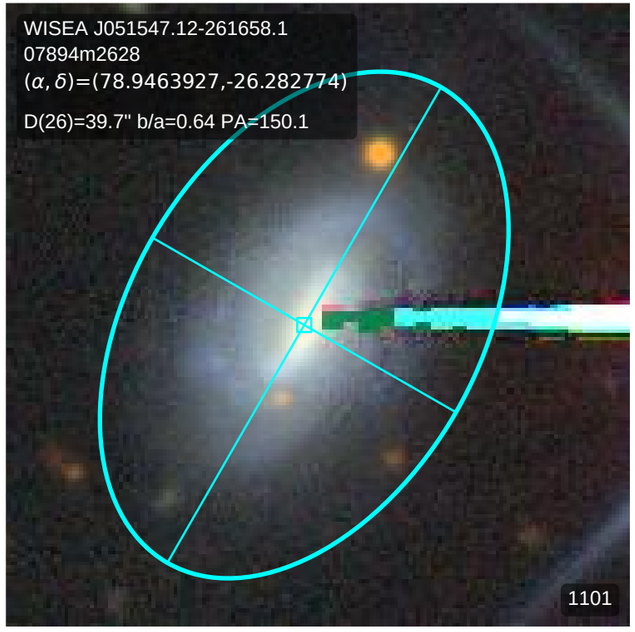

2MASS J19515696-6010302
29798m6017
(α, δ)=(297.9871391,-60.174754)
D(26)=39.7" b/a=0.23 PA=148.0
1096

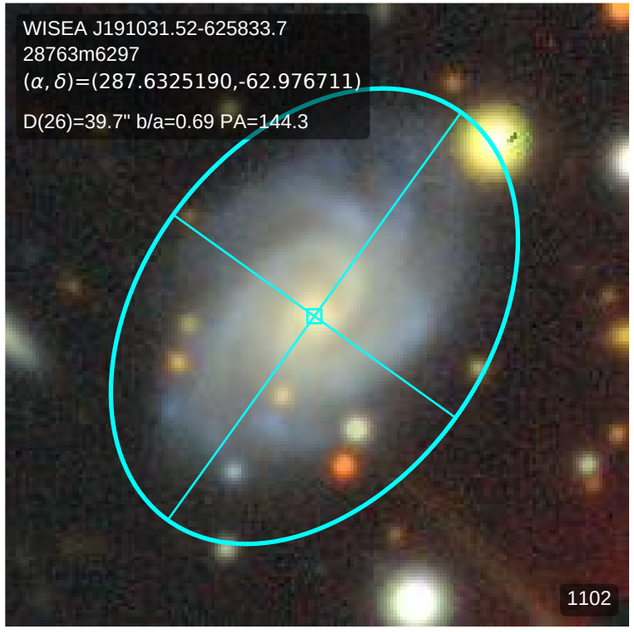

LCRS B104109.0-112603
16090m1169
(α, δ)=(160.9094601,-11.696548)
D(26)=39.7" b/a=0.49 PA=148.6
1097

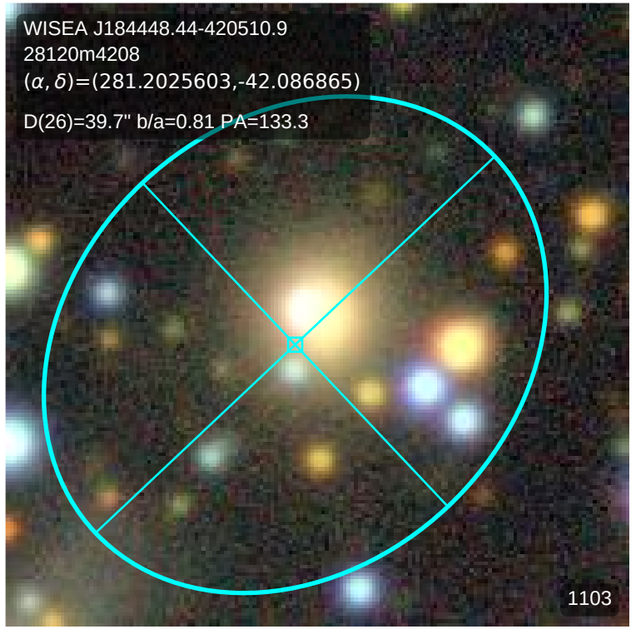

2MASX J11392887-4507071
17487m4511
(α, δ)=(174.8703150,-45.118619)
D(26)=39.7" b/a=0.56 PA=46.3
1098

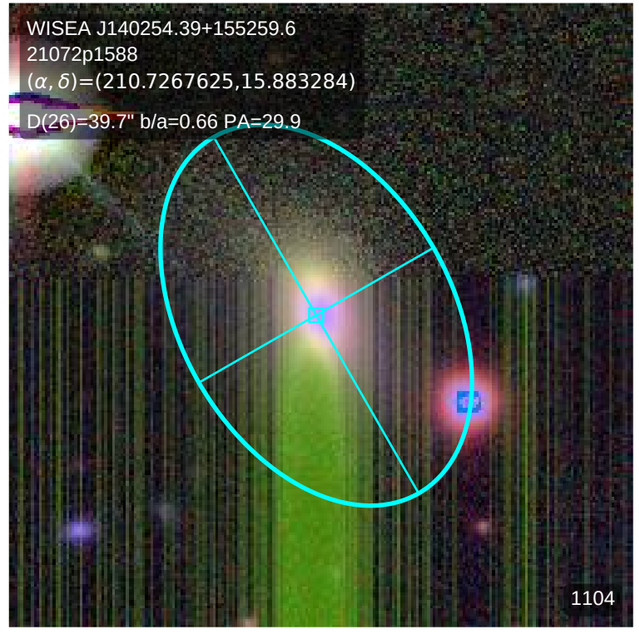

WISEA J132432.08-151615.2
20113m1527
(α, δ)=(201.1337108,-15.270819)
D(26)=39.7" b/a=0.64 PA=8.6
1099

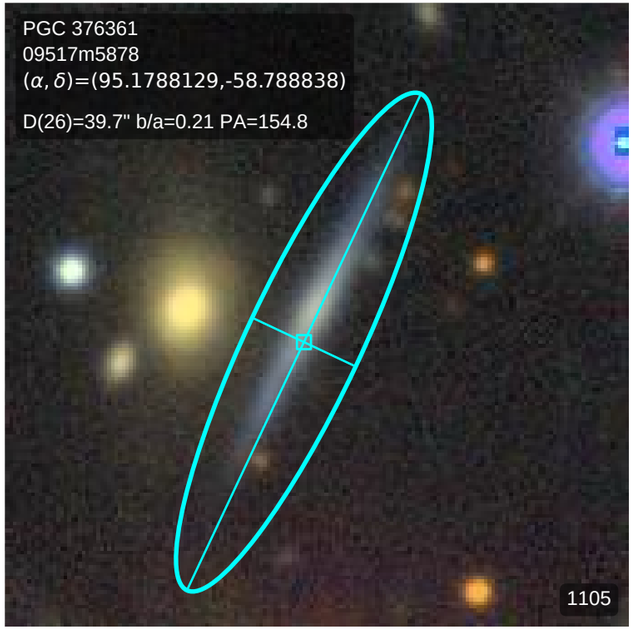

2MASX J15215980-0710450
23049m0717
(α, δ)=(230.4991853,-7.178587)
D(26)=39.7" b/a=0.45 PA=19.2
1100

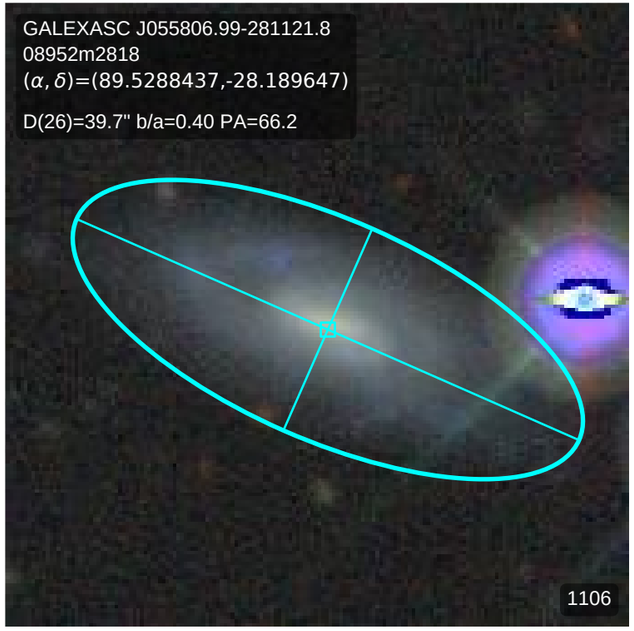

WISEA J051547.12-261658.1
07894m2628
(α, δ)=(78.9463927,-26.282774)
D(26)=39.7" b/a=0.64 PA=150.1
1101

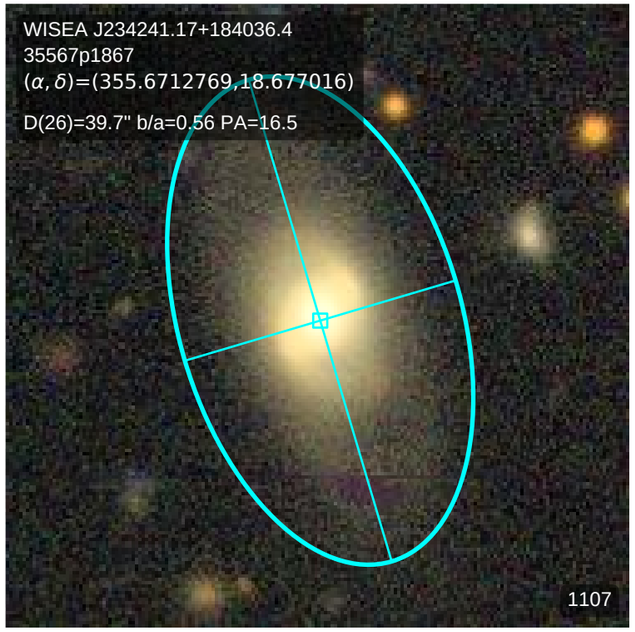

WISEA J191031.52-625833.7
28763m6297
(α, δ)=(287.6325190,-62.976711)
D(26)=39.7" b/a=0.69 PA=144.3
1102

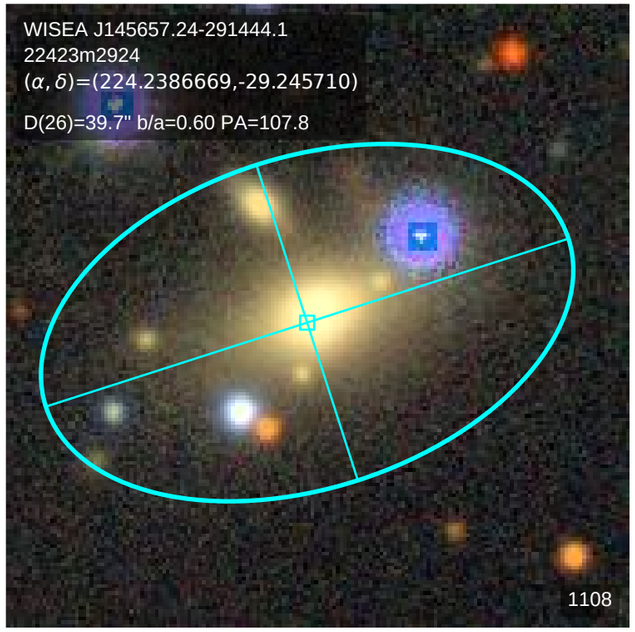

WISEA J184448.44-420510.9
28120m4208
(α, δ)=(281.2025603,-42.086865)
D(26)=39.7" b/a=0.81 PA=133.3
1103

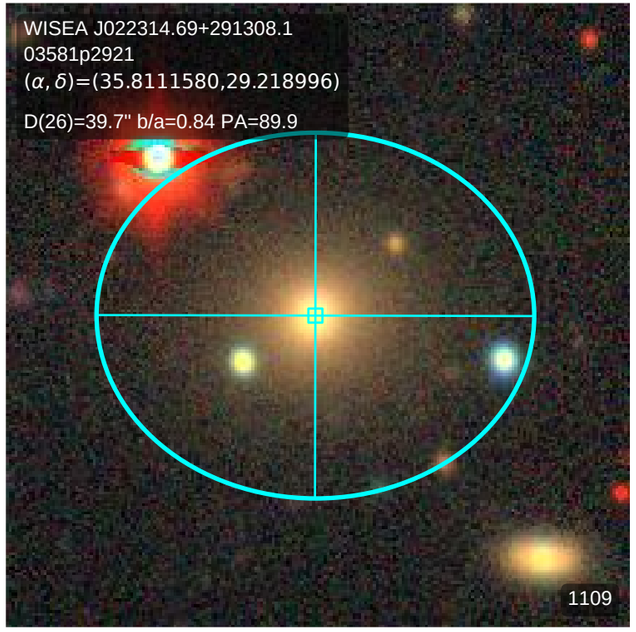

WISEA J140254.39+155259.6
21072p1588
(α, δ)=(210.7267625,15.883284)
D(26)=39.7" b/a=0.66 PA=29.9
1104

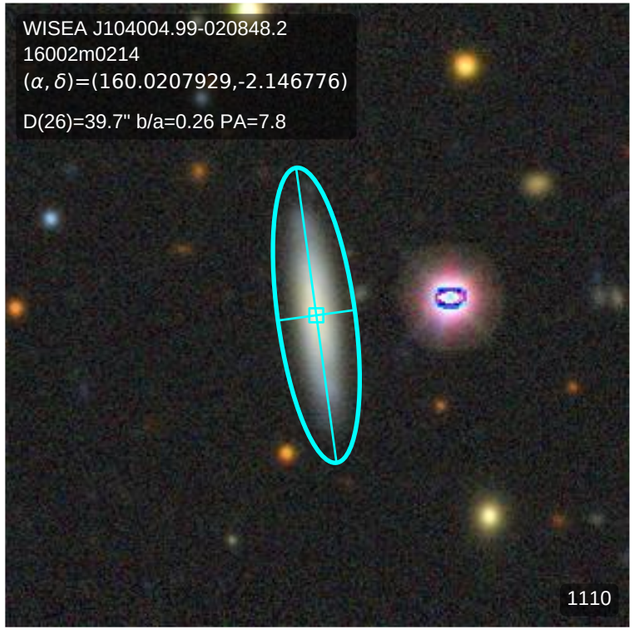

PGC 376361
09517m5878
(α, δ)=(95.1788129,-58.788838)
D(26)=39.7" b/a=0.21 PA=154.8
1105

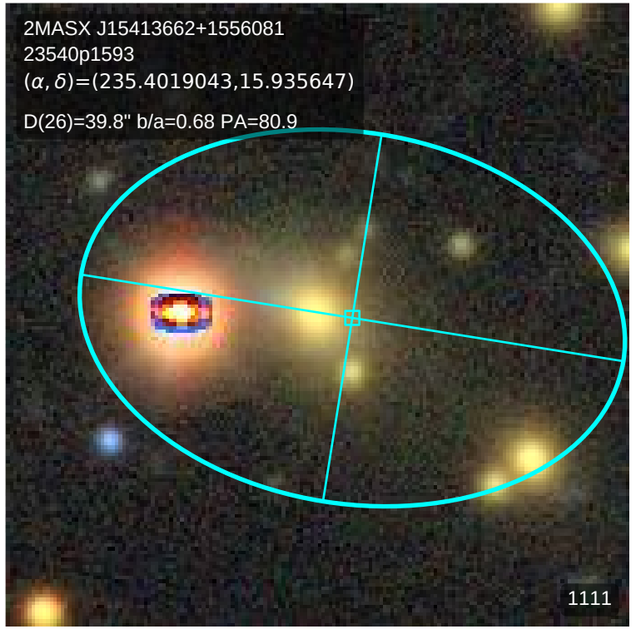

GALEXASC J055806.99-281121.8
08952m2818
(α, δ)=(89.5288437,-28.189647)
D(26)=39.7" b/a=0.40 PA=66.2
1106

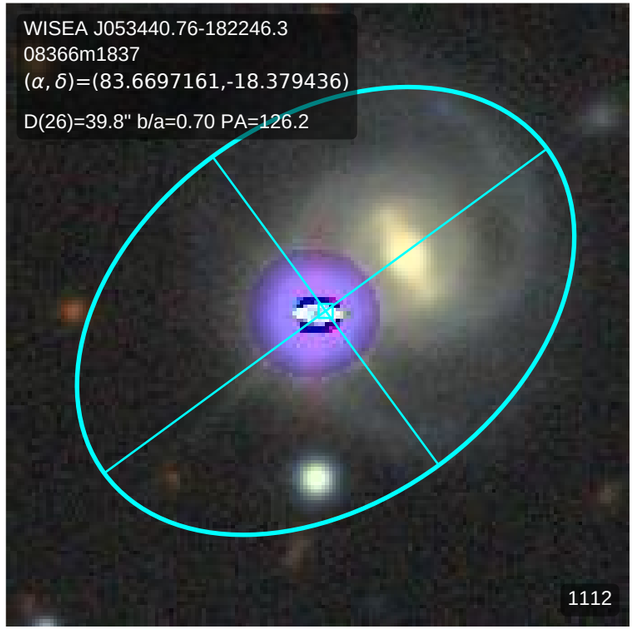

WISEA J234241.17+184036.4
35567p1867
(α, δ)=(355.6712769,18.677016)
D(26)=39.7" b/a=0.56 PA=16.5
1107

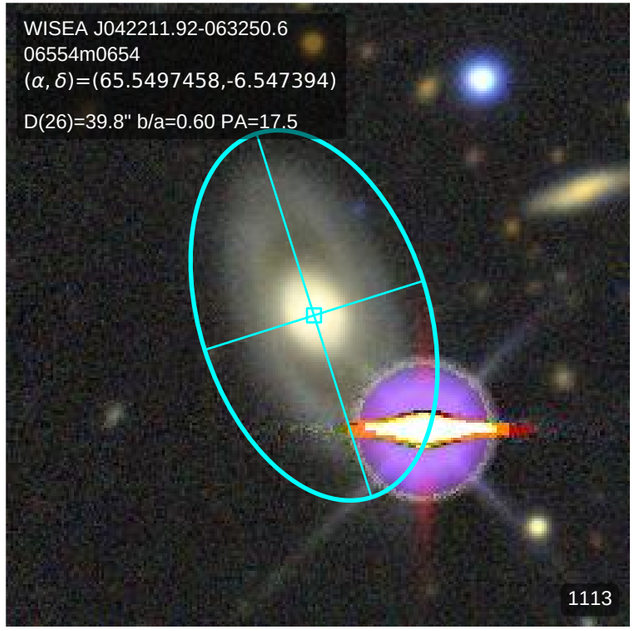

WISEA J145657.24-291444.1
22423m2924
(α, δ)=(224.2386669,-29.245710)
D(26)=39.7" b/a=0.60 PA=107.8
1108

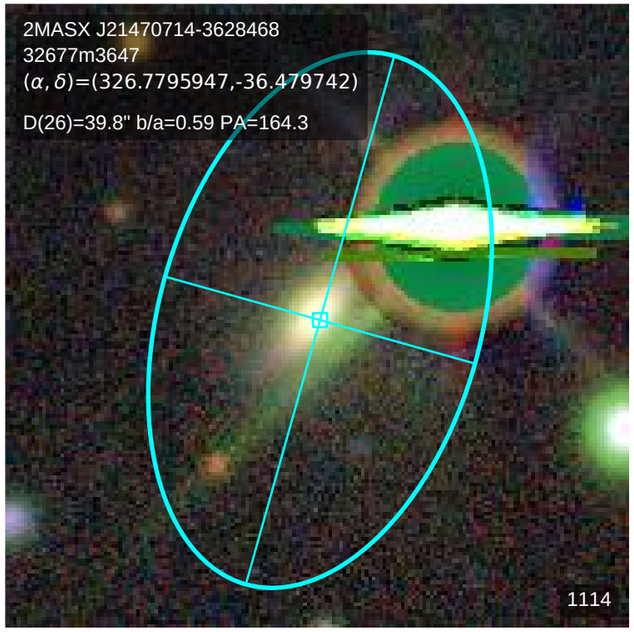

WISEA J022314.69+291308.1
03581p2921
(α, δ)=(35.8111580,29.218996)
D(26)=39.7" b/a=0.84 PA=89.9
1109

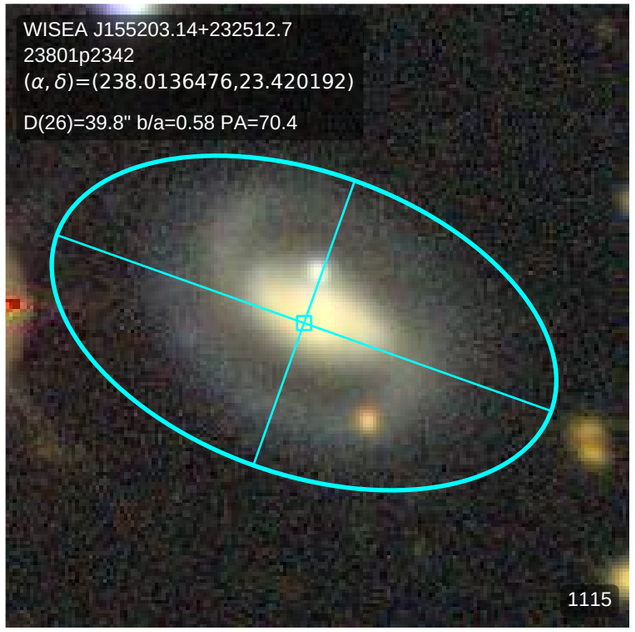

WISEA J104004.99-020848.2
16002m0214
(α, δ)=(160.0207929,-2.146776)
D(26)=39.7" b/a=0.26 PA=7.8
1110

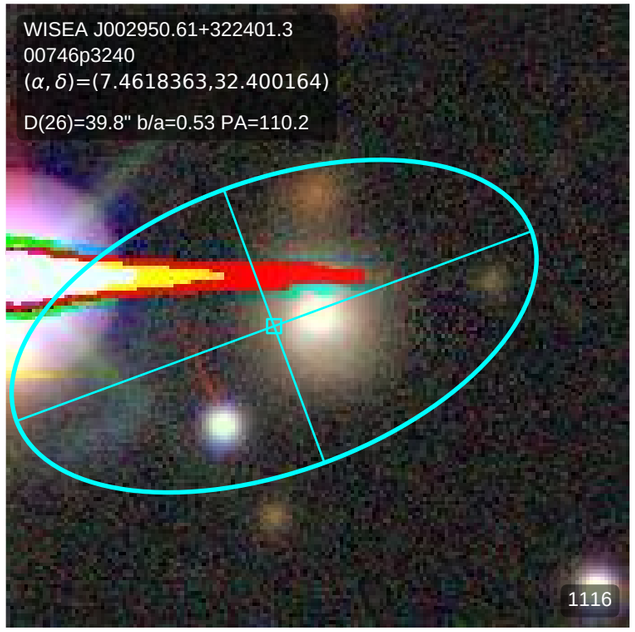

2MASX J15413662+1556081
23540p1593
(α, δ)=(235.4019043,15.935647)
D(26)=39.8" b/a=0.68 PA=80.9
1111

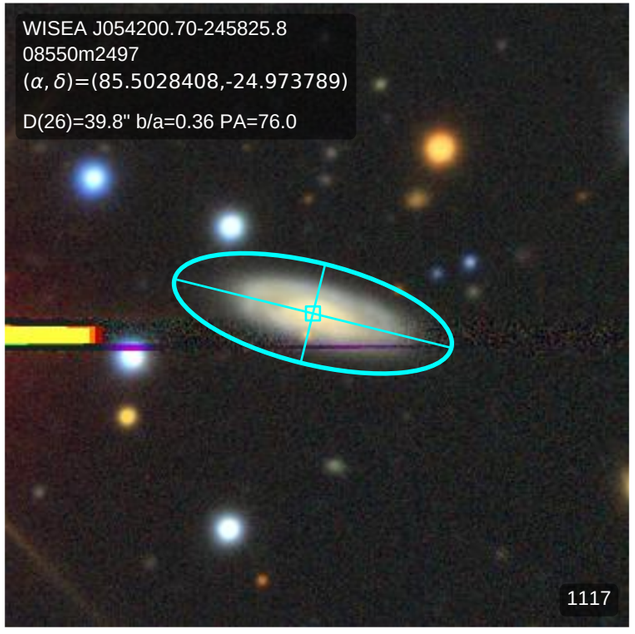

WISEA J053440.76-182246.3
08366m1837
(α, δ)=(83.6697161,-18.379436)
D(26)=39.8" b/a=0.70 PA=126.2
1112

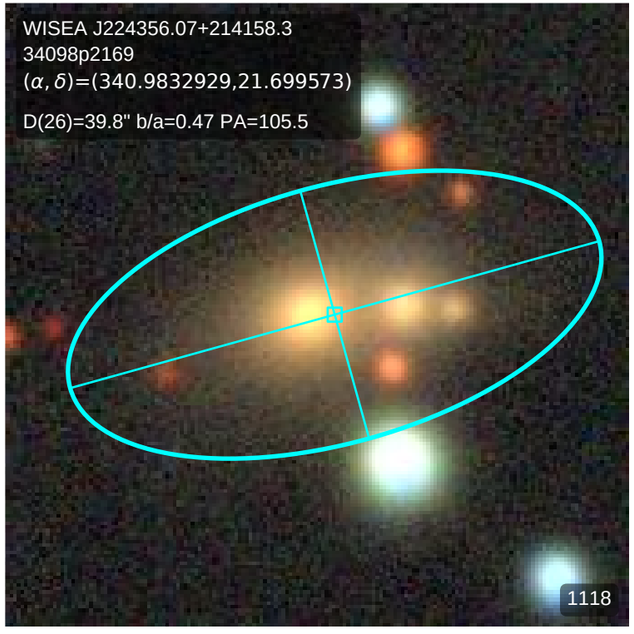

WISEA J042211.92-063250.6
06554m0654
(α, δ)=(65.5497458,-6.547394)
D(26)=39.8" b/a=0.60 PA=17.5
1113

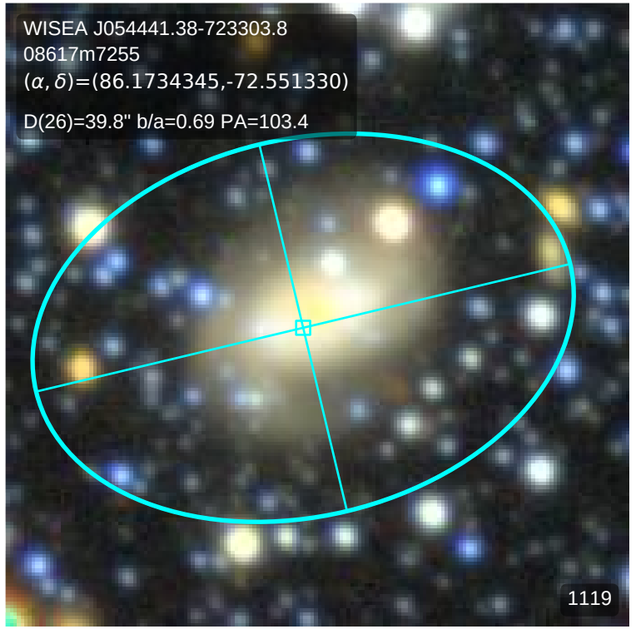

2MASX J21470714-3628468
32677m3647
(α, δ)=(326.7795947,-36.479742)
D(26)=39.8" b/a=0.59 PA=164.3
1114

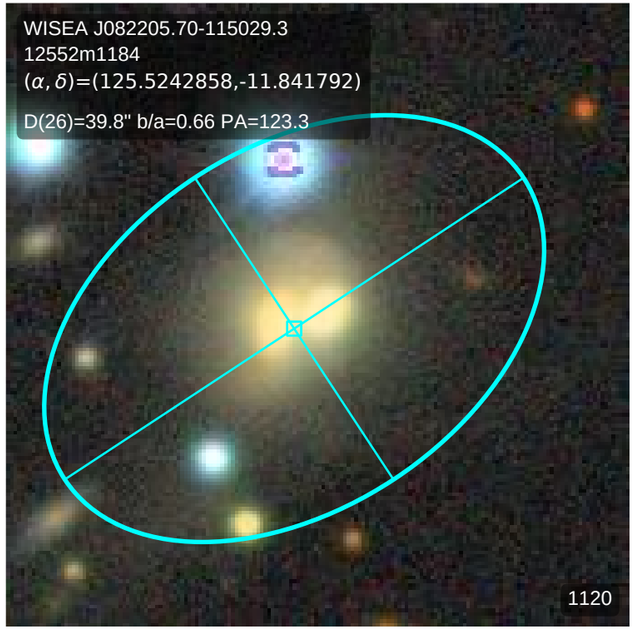

WISEA J155203.14+232512.7
23801p2342
(α, δ)=(238.0136476,23.420192)
D(26)=39.8" b/a=0.58 PA=70.4
1115

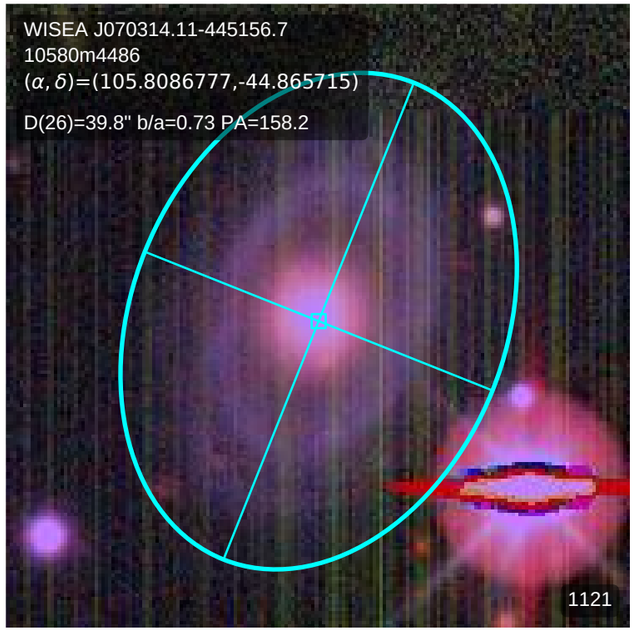

WISEA J002950.61+322401.3
00746p3240
(α, δ)=(7.4618363,32.400164)
D(26)=39.8" b/a=0.53 PA=110.2
1116

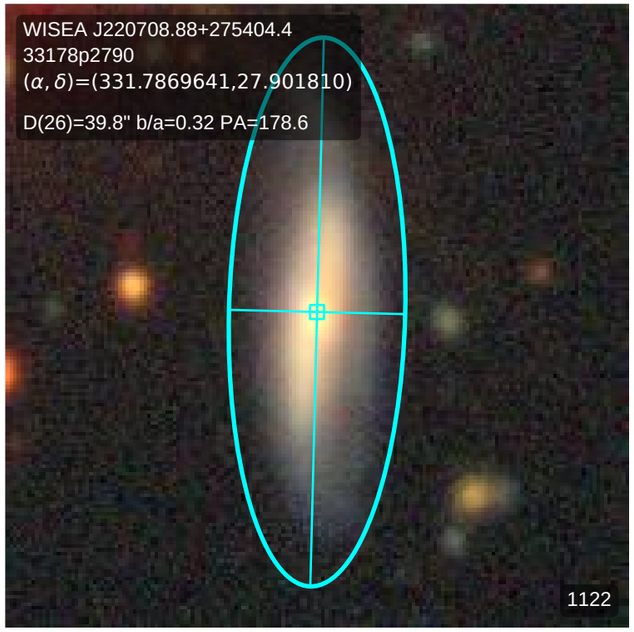

WISEA J054200.70-245825.8
08550m2497
(α, δ)=(85.5028408,-24.973789)
D(26)=39.8" b/a=0.36 PA=76.0
1117

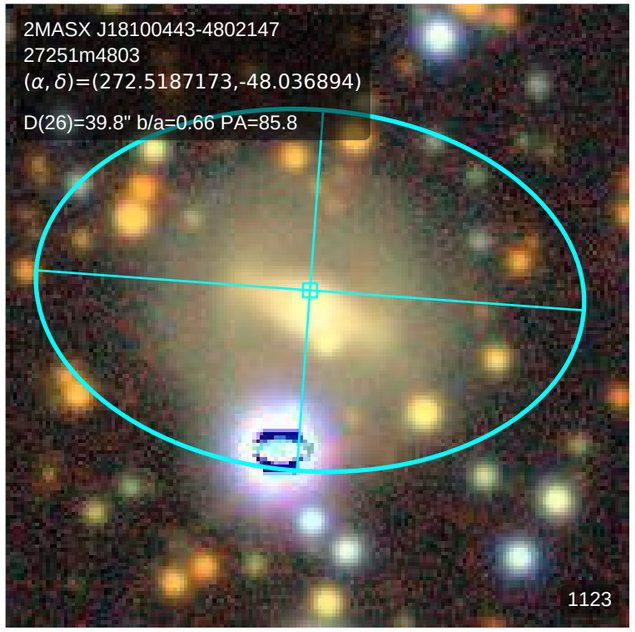

WISEA J224356.07+214158.3
34098p2169
(α, δ)=(340.9832929,21.699573)
D(26)=39.8" b/a=0.47 PA=105.5
1118

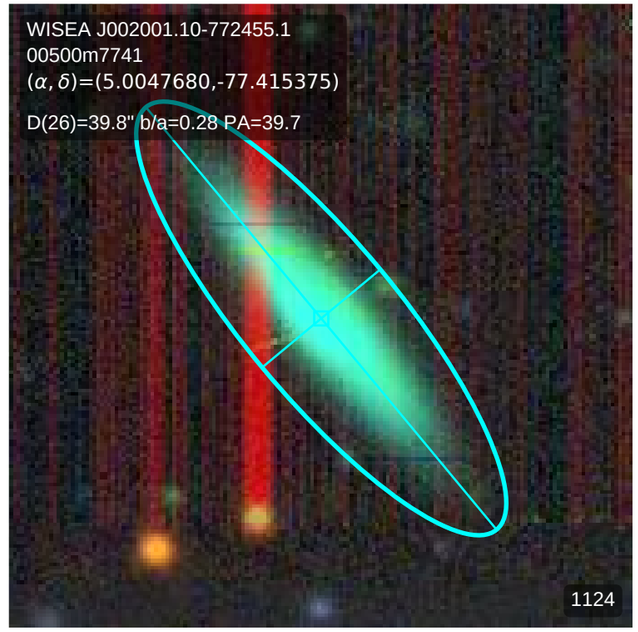

WISEA J054441.38-723303.8
08617m7255
(α, δ)=(86.1734345,-72.551330)
D(26)=39.8" b/a=0.69 PA=103.4
1119

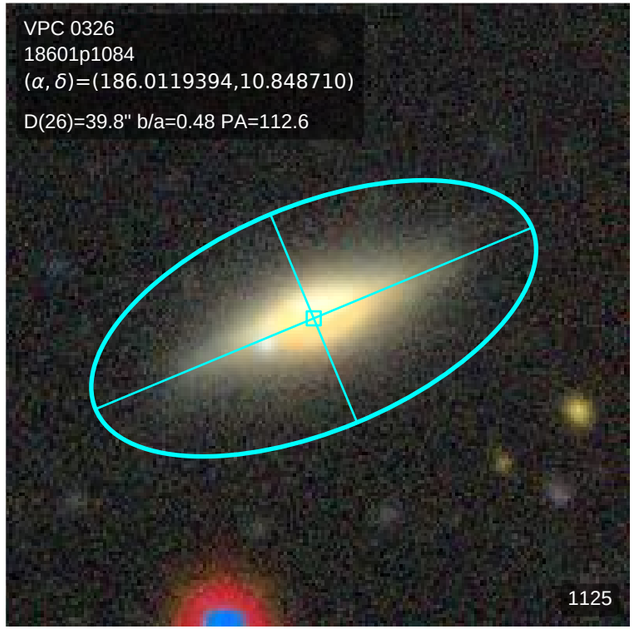

WISEA J082205.70-115029.3
12552m1184
(α, δ)=(125.5242858,-11.841792)
D(26)=39.8" b/a=0.66 PA=123.3
1120

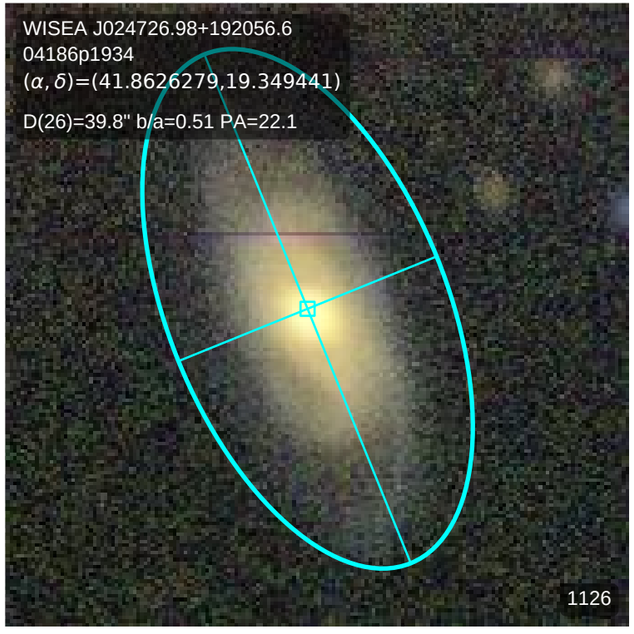

WISEA J070314.11-445156.7
10580m4486
(α, δ)=(105.8086777,-44.865715)
D(26)=39.8" b/a=0.73 PA=158.2
1121

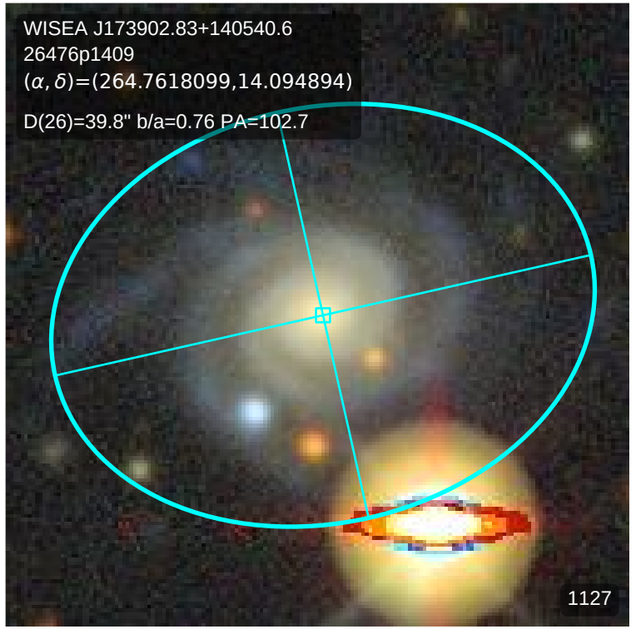

WISEA J220708.88+275404.4
33178p2790
(α, δ)=(331.7869641,27.901810)
D(26)=39.8" b/a=0.32 PA=178.6
1122

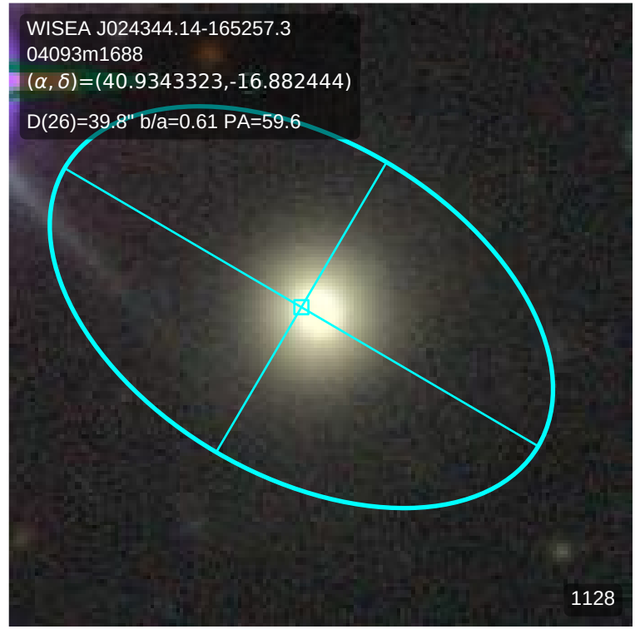

2MASX J18100443-4802147
27251m4803
(α, δ)=(272.5187173,-48.036894)
D(26)=39.8" b/a=0.66 PA=85.8
1123

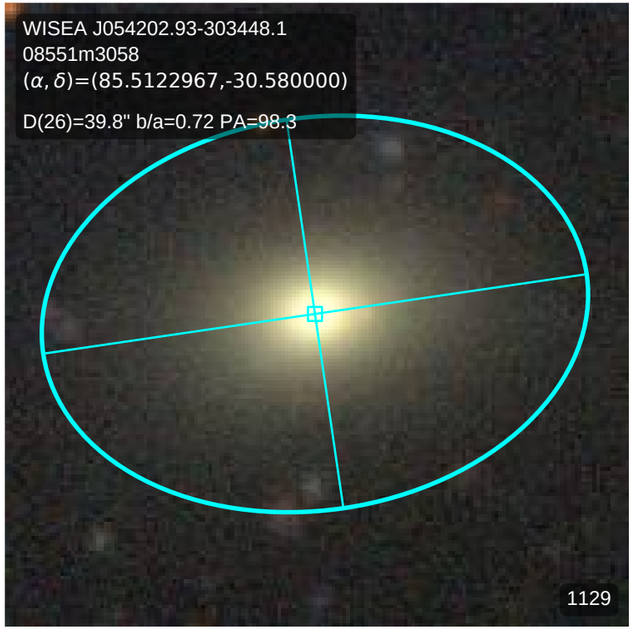

WISEA J002001.10-772455.1
00500m7741
(α, δ)=(5.0047680,-77.415375)
D(26)=39.8" b/a=0.28 PA=39.7
1124

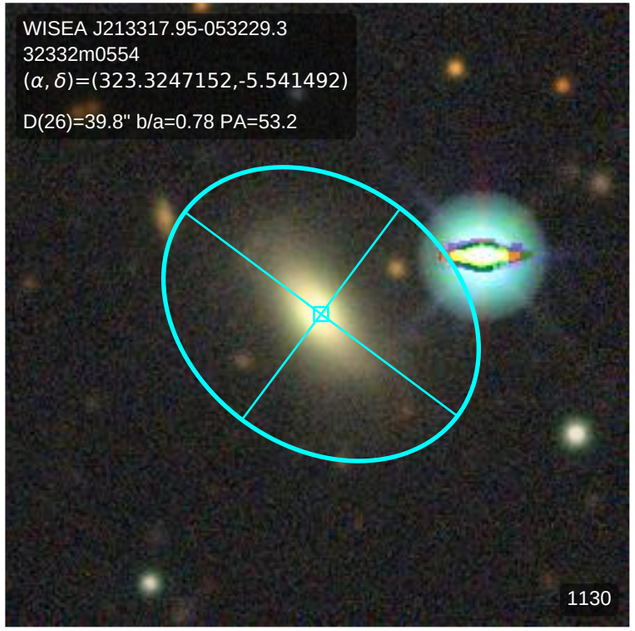

VPC 0326
18601p1084
(α, δ)=(186.0119394,10.848710)
D(26)=39.8" b/a=0.48 PA=112.6
1125

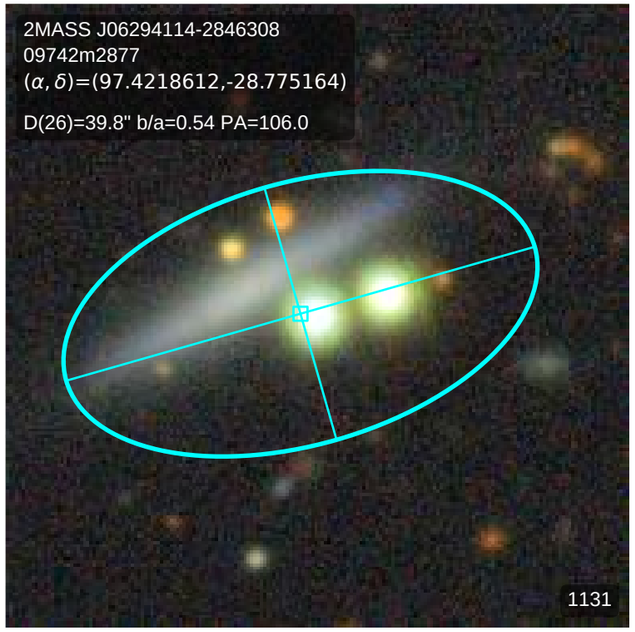

WISEA J024726.98+192056.6
04186p1934
(α, δ)=(41.8626279,19.349441)
D(26)=39.8" b/a=0.51 PA=22.1
1126

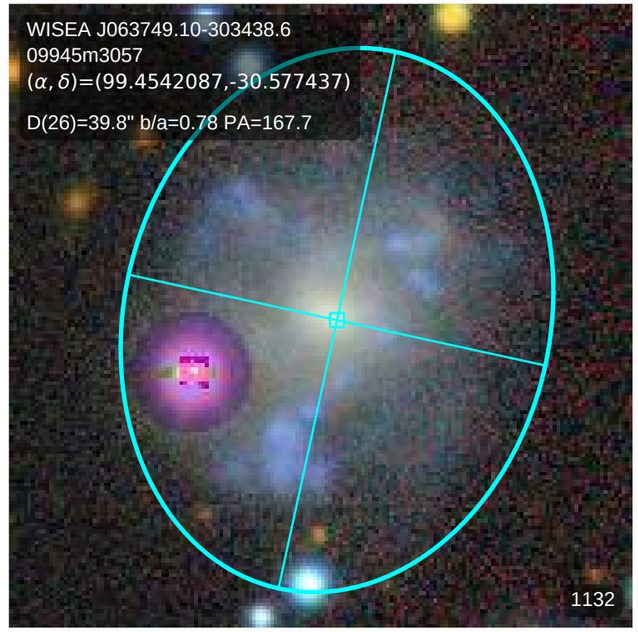

WISEA J173902.83+140540.6
26476p1409
(α, δ)=(264.7618099,14.094894)
D(26)=39.8" b/a=0.76 PA=102.7
1127

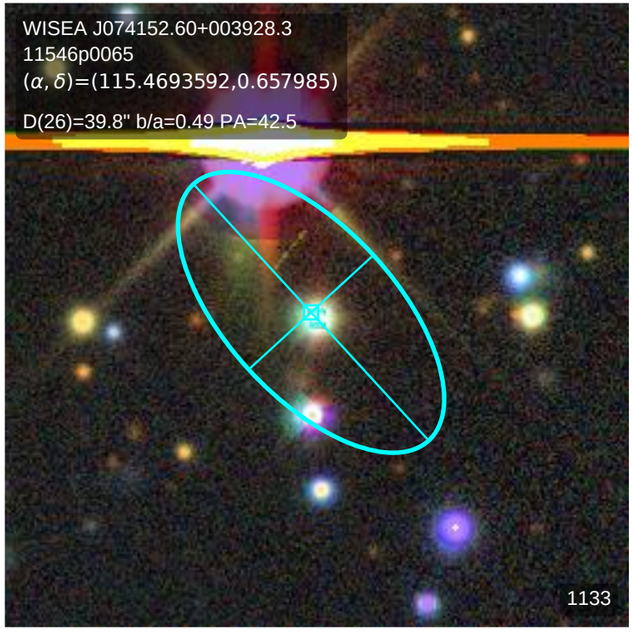

WISEA J024344.14-165257.3
04093m1688
(α, δ)=(40.9343323,-16.882444)
D(26)=39.8" b/a=0.61 PA=59.6
1128

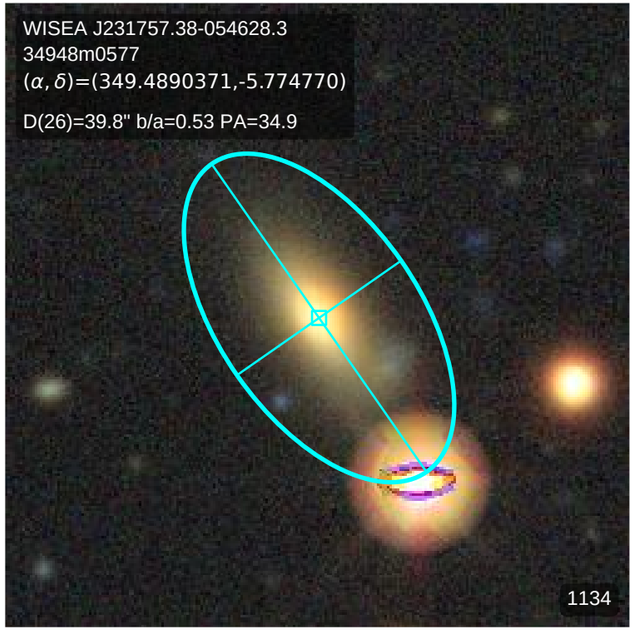

WISEA J054202.93-303448.1
08551m3058
(α, δ)=(85.5122967,-30.580000)
D(26)=39.8" b/a=0.72 PA=98.3
1129

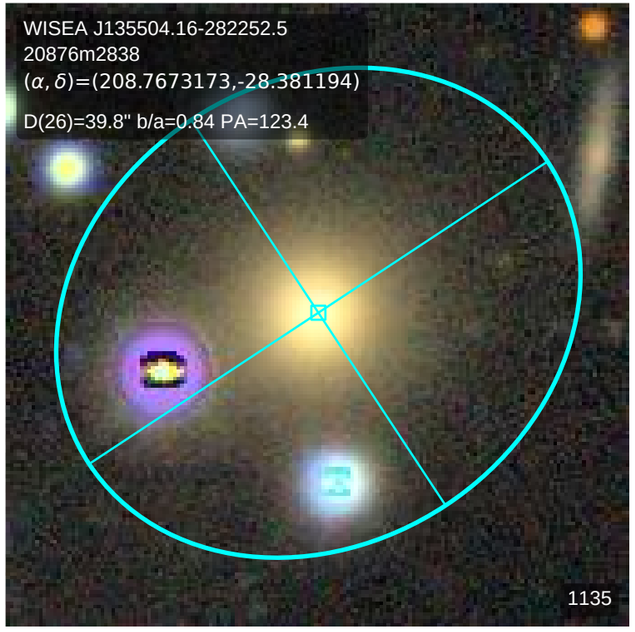

WISEA J213317.95-053229.3
32332m0554
(α, δ)=(323.3247152,-5.541492)
D(26)=39.8" b/a=0.78 PA=53.2
1130

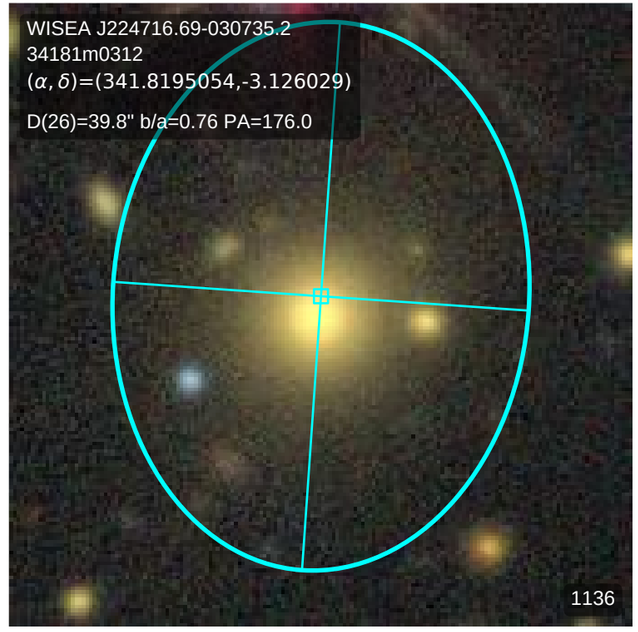

2MASS J06294114-2846308
09742m2877
(α, δ)=(97.4218612,-28.775164)
D(26)=39.8" b/a=0.54 PA=106.0
1131

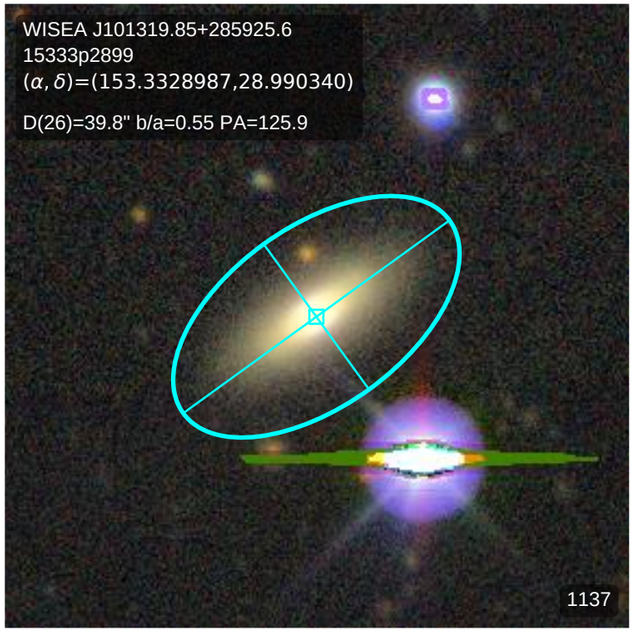

WISEA J063749.10-303438.6
09945m3057
(α, δ)=(99.4542087,-30.577437)
D(26)=39.8" b/a=0.78 PA=167.7
1132

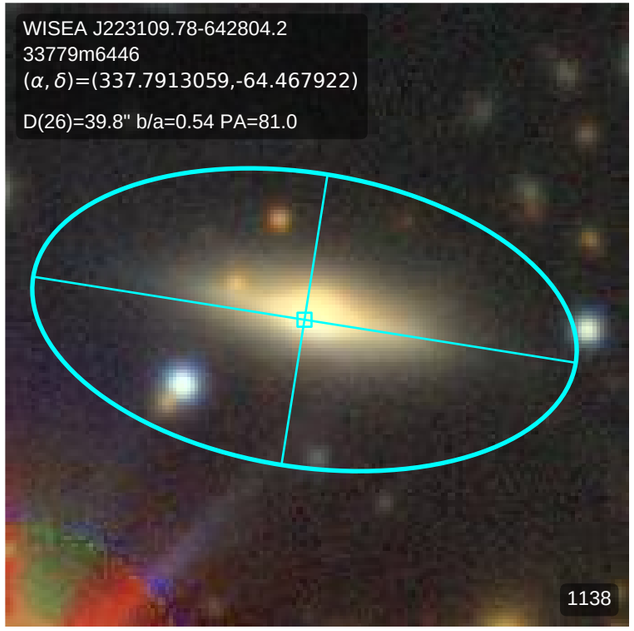

WISEA J074152.60+003928.3
11546p0065
(α, δ)=(115.4693592,0.657985)
D(26)=39.8" b/a=0.49 PA=42.5
1133

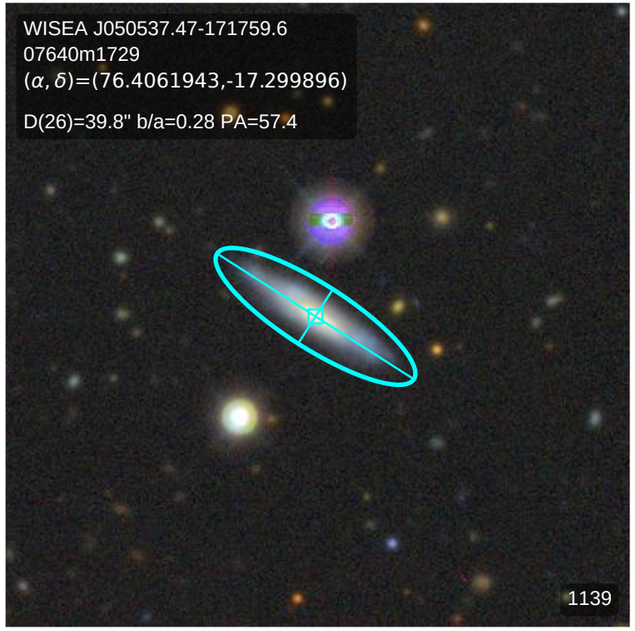

WISEA J231757.38-054628.3
34948m0577
(α, δ)=(349.4890371,-5.774770)
D(26)=39.8" b/a=0.53 PA=34.9
1134

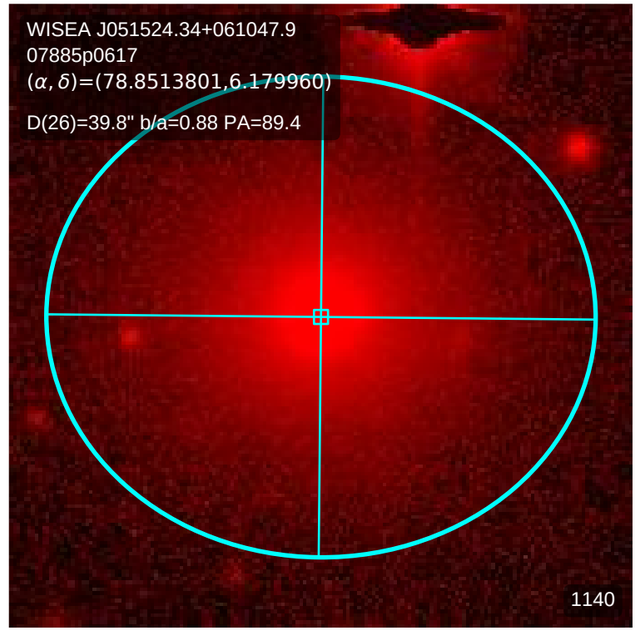

WISEA J135504.16-282252.5
20876m2838
(α, δ)=(208.7673173,-28.381194)
D(26)=39.8" b/a=0.84 PA=123.4
1135

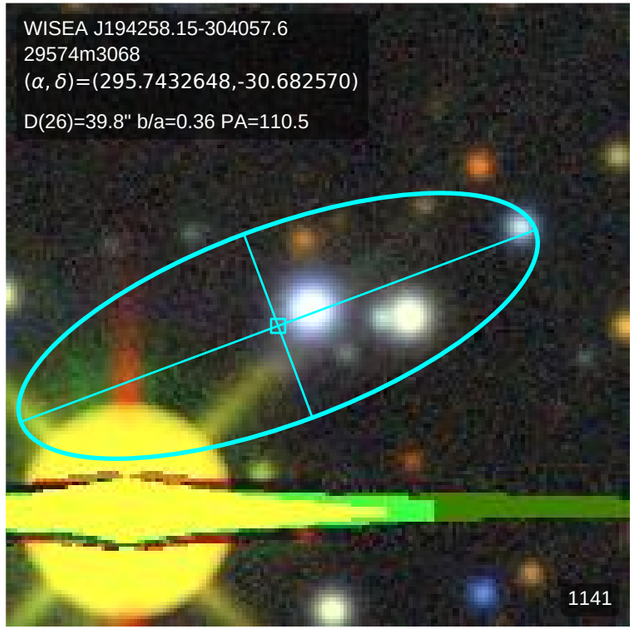

WISEA J224716.69-030735.2
34181m0312
(α, δ)=(341.8195054,-3.126029)
D(26)=39.8" b/a=0.76 PA=176.0
1136

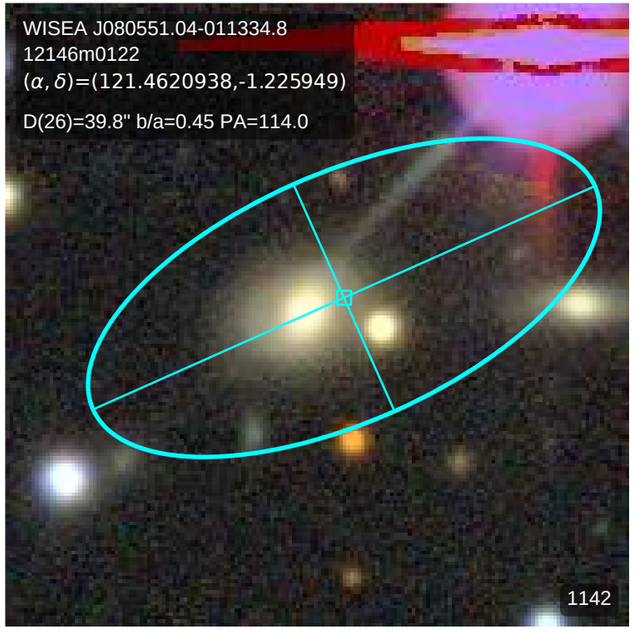

WISEA J101319.85+285925.6
15333p2899
(α, δ)=(153.3328987,28.990340)
D(26)=39.8" b/a=0.55 PA=125.9
1137

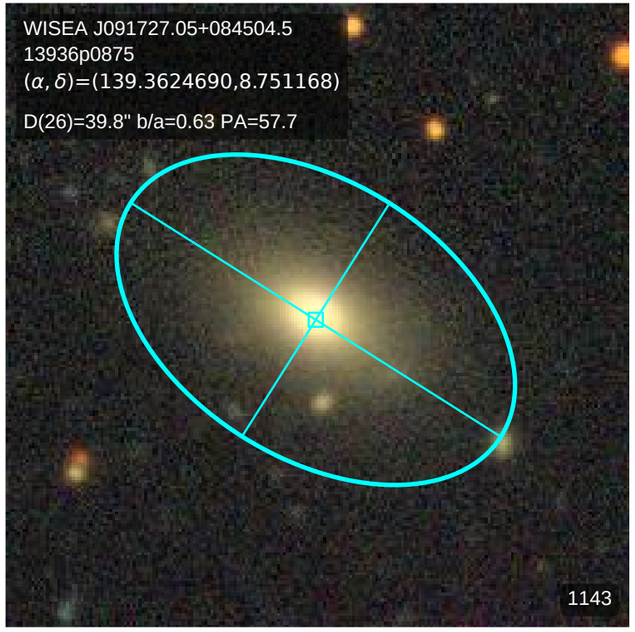

WISEA J223109.78-642804.2
33779m6446
(α, δ)=(337.7913059,-64.467922)
D(26)=39.8" b/a=0.54 PA=81.0
1138

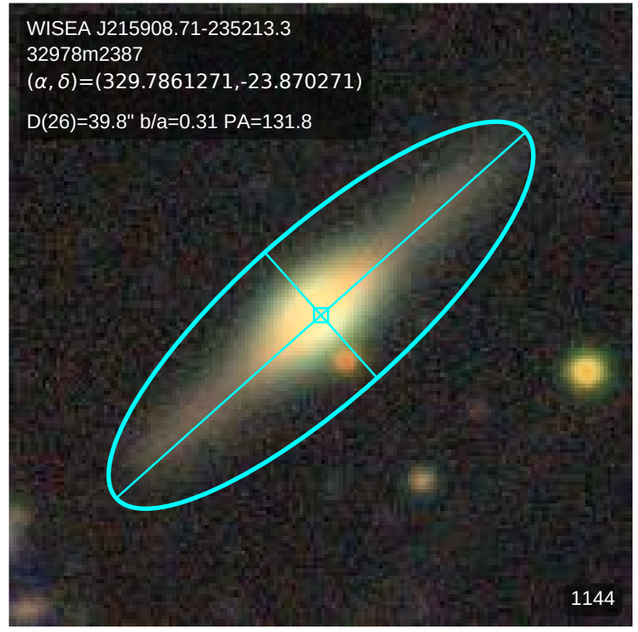

WISEA J050537.47-171759.6
07640m1729
(α, δ)=(76.4061943,-17.299896)
D(26)=39.8" b/a=0.28 PA=57.4
1139

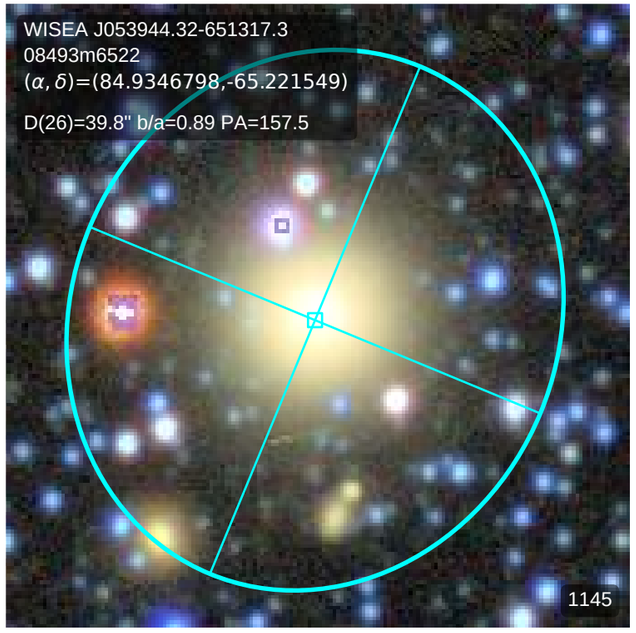

WISEA J051524.34+061047.9
07885p0617
(α, δ)=(78.8513801,6.179960)
D(26)=39.8" b/a=0.88 PA=89.4
1140

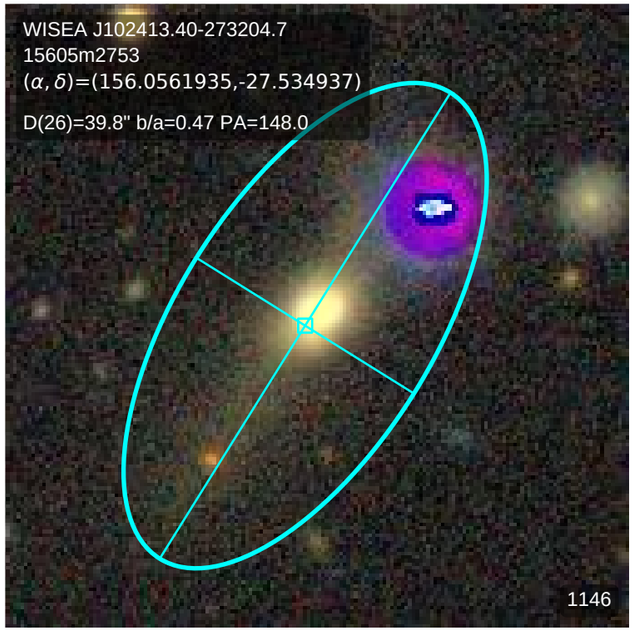

WISEA J194258.15-304057.6
29574m3068
(α, δ)=(295.7432648,-30.682570)
D(26)=39.8" b/a=0.36 PA=110.5
1141

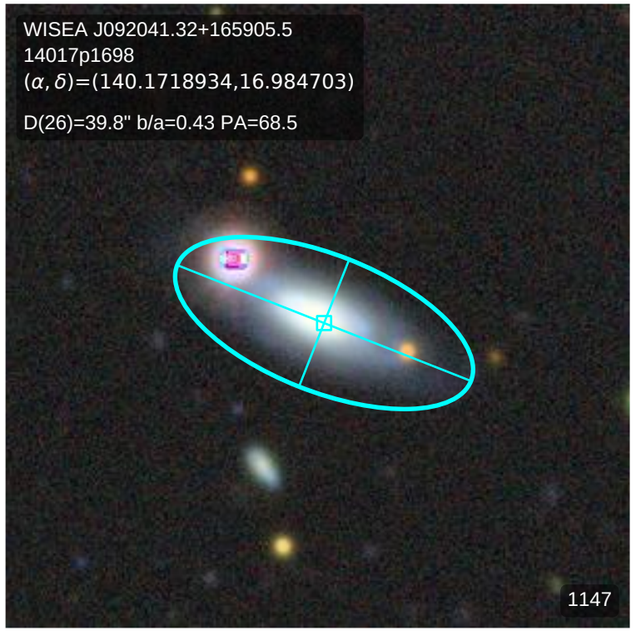

WISEA J080551.04-011334.8
12146m0122
(α, δ)=(121.4620938,-1.225949)
D(26)=39.8" b/a=0.45 PA=114.0
1142

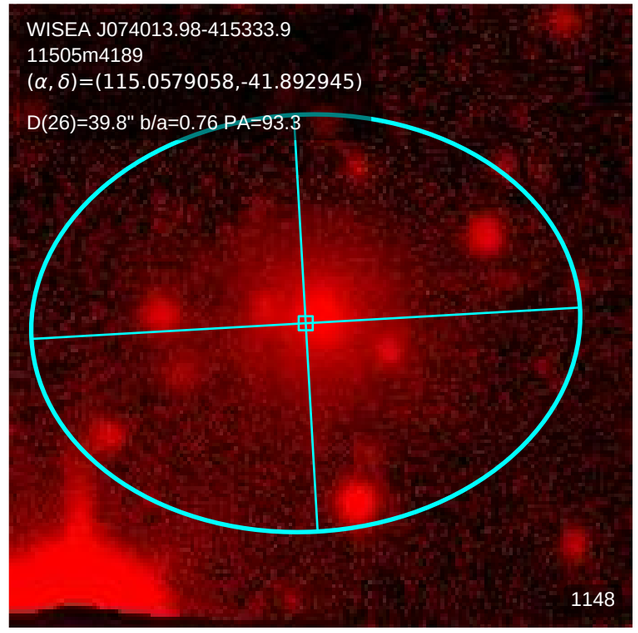

WISEA J091727.05+084504.5
13936p0875
(α, δ)=(139.3624690,8.751168)
D(26)=39.8" b/a=0.63 PA=57.7
1143

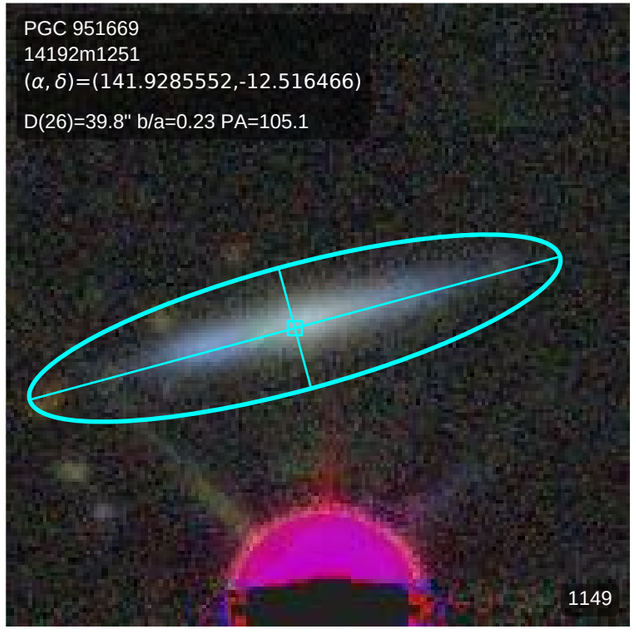

WISEA J215908.71-235213.3
32978m2387
(α, δ)=(329.7861271,-23.870271)
D(26)=39.8" b/a=0.31 PA=131.8
1144

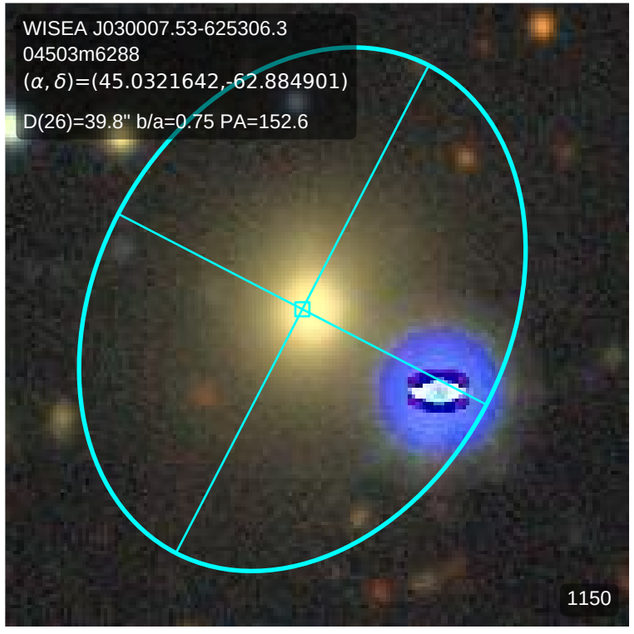

WISEA J053944.32-651317.3
08493m6522
(α, δ)=(84.9346798,-65.221549)
D(26)=39.8" b/a=0.89 PA=157.5
1145

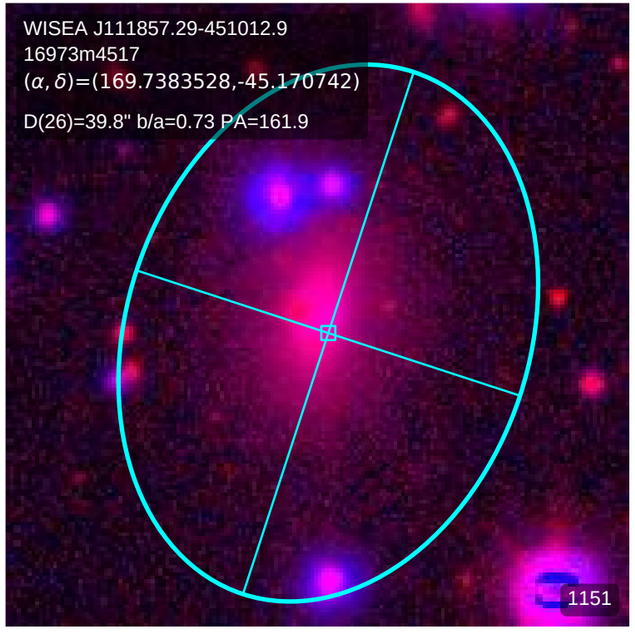

WISEA J102413.40-273204.7
15605m2753
(α, δ)=(156.0561935,-27.534937)
D(26)=39.8" b/a=0.47 PA=148.0
1146

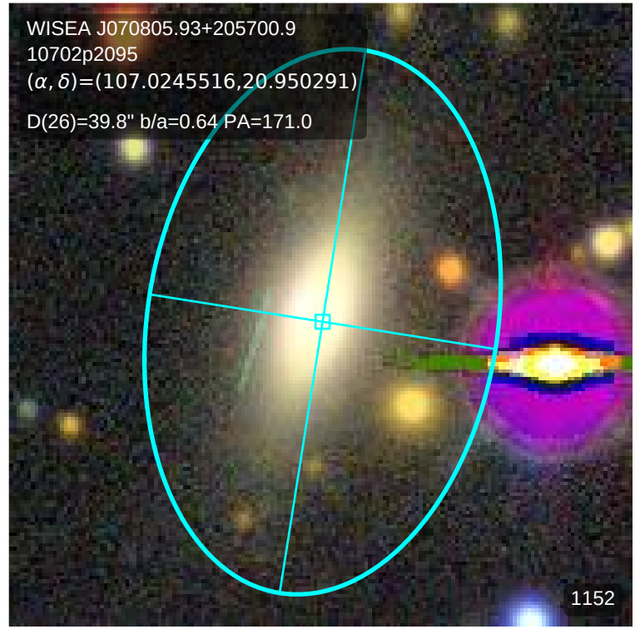

WISEA J092041.32+165905.5
14017p1698
(α, δ)=(140.1718934,16.984703)
D(26)=39.8" b/a=0.43 PA=68.5
1147

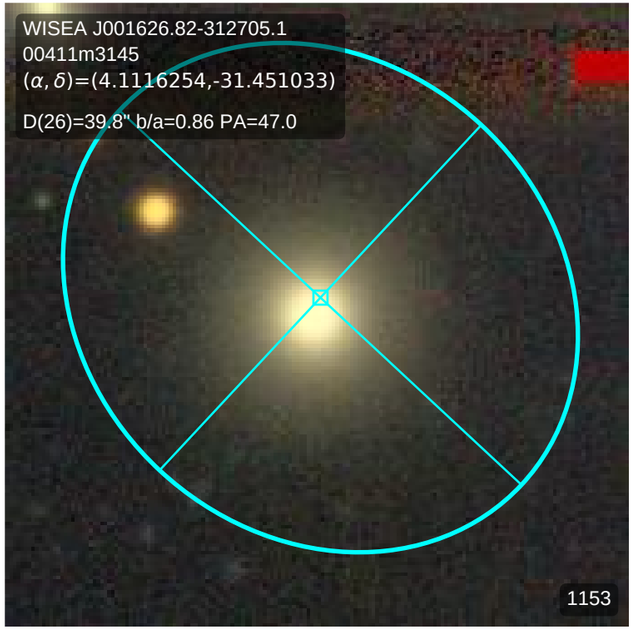

WISEA J074013.98-415333.9
11505m4189
(α, δ)=(115.0579058,-41.892945)
D(26)=39.8" b/a=0.76 PA=93.3
1148

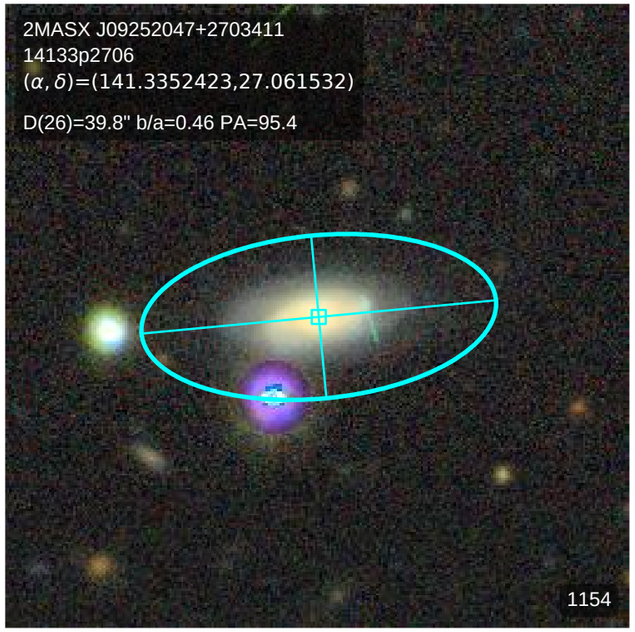

PGC 951669
14192m1251
(α, δ)=(141.9285552,-12.516466)
D(26)=39.8" b/a=0.23 PA=105.1
1149

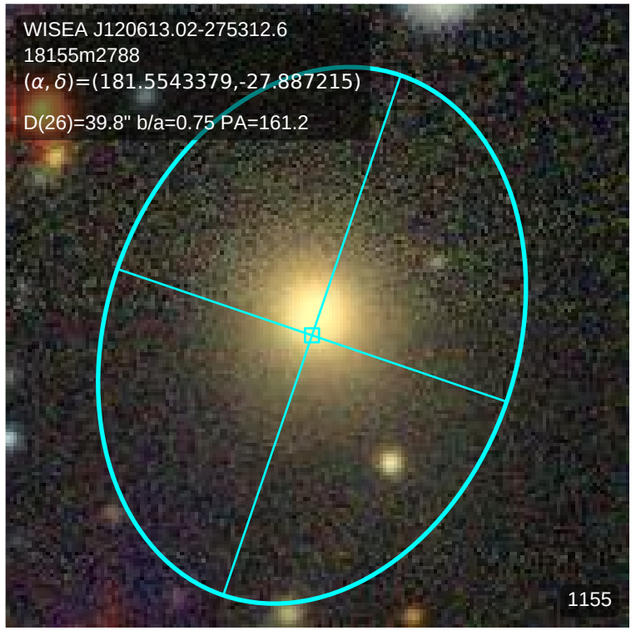

WISEA J030007.53-625306.3
04503m6288
(α, δ)=(45.0321642,-62.884901)
D(26)=39.8" b/a=0.75 PA=152.6
1150

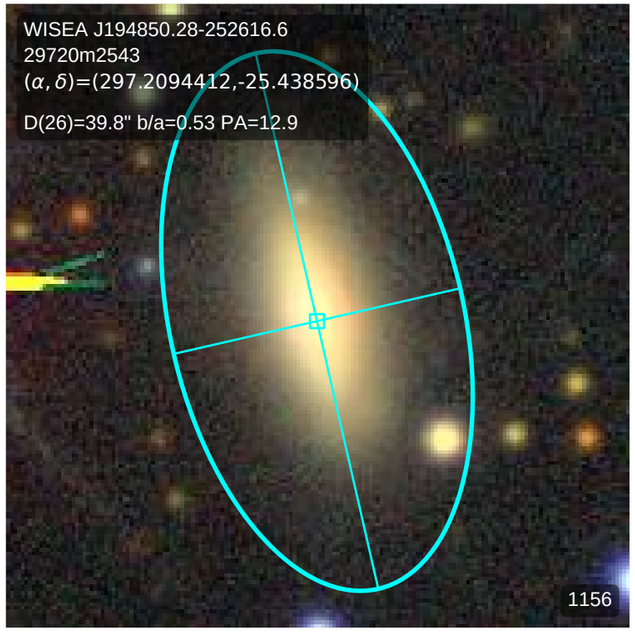

WISEA J111857.29-451012.9
16973m4517
(α, δ)=(169.7383528,-45.170742)
D(26)=39.8" b/a=0.73 PA=161.9
1151

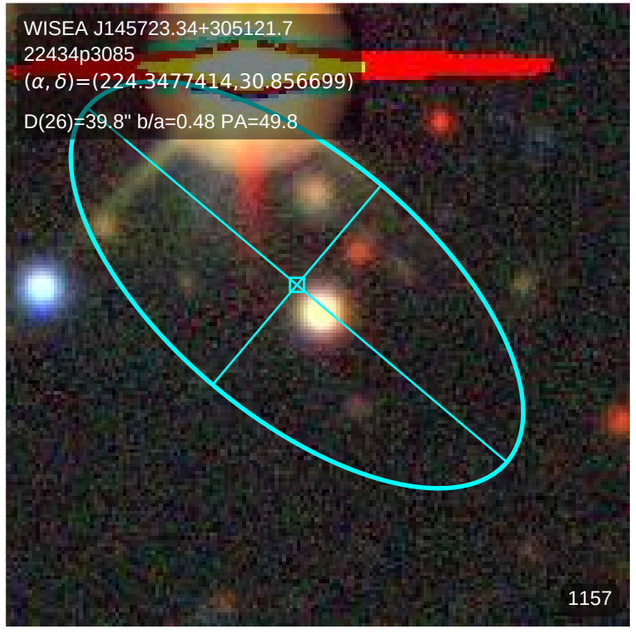

WISEA J070805.93+205700.9
10702p2095
(α, δ)=(107.0245516,20.950291)
D(26)=39.8" b/a=0.64 PA=171.0
1152

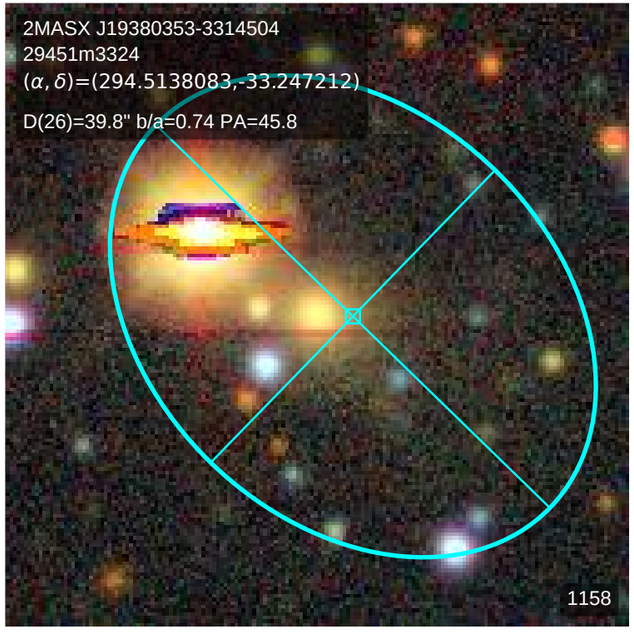

WISEA J001626.82-312705.1
00411m3145
(α, δ)=(4.1116254,-31.451033)
D(26)=39.8" b/a=0.86 PA=47.0
1153

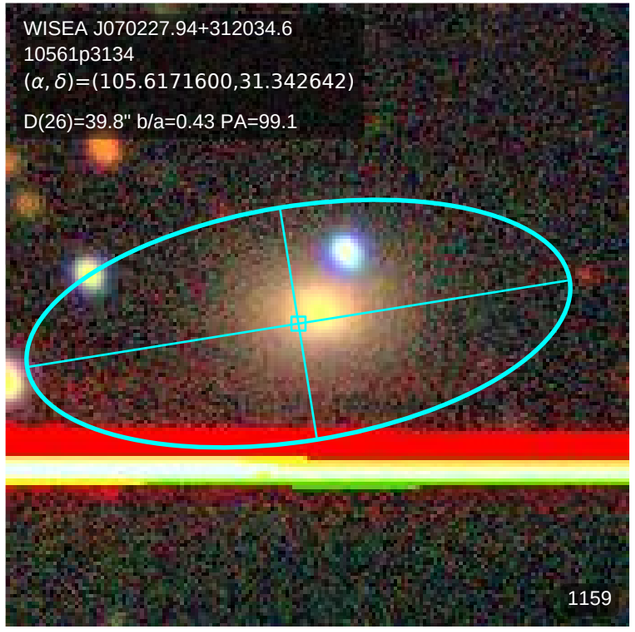

2MASX J09252047+2703411
14133p2706
(α, δ)=(141.3352423,27.061532)
D(26)=39.8" b/a=0.46 PA=95.4
1154

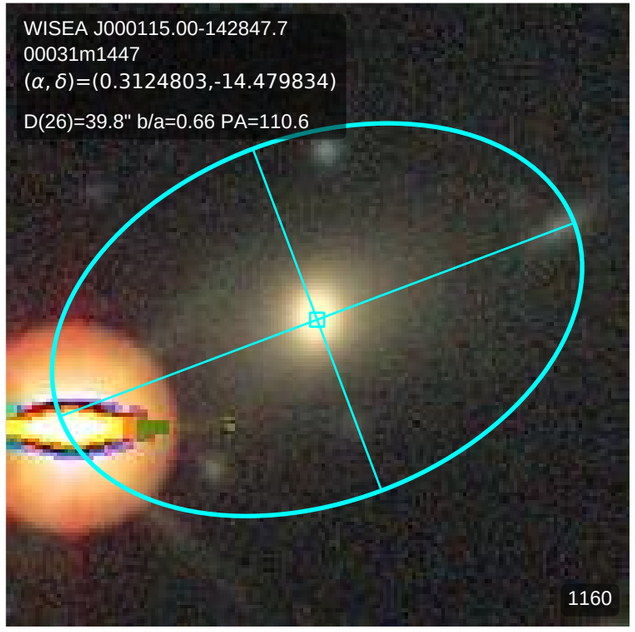

WISEA J120613.02-275312.6
18155m2788
(α, δ)=(181.5543379,-27.887215)
D(26)=39.8" b/a=0.75 PA=161.2
1155

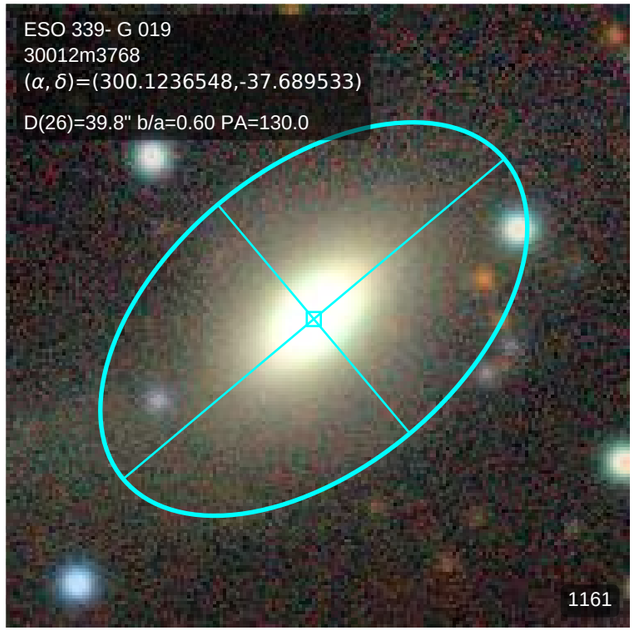

WISEA J194850.28-252616.6
29720m2543
(α, δ)=(297.2094412,-25.438596)
D(26)=39.8" b/a=0.53 PA=12.9
1156

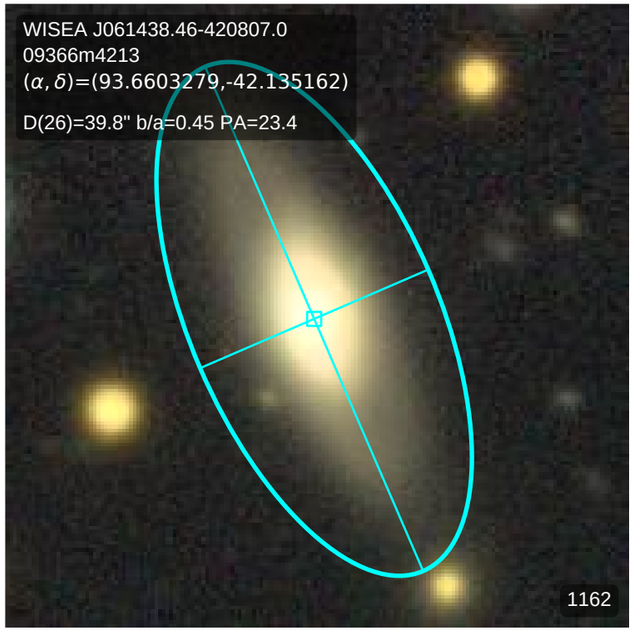

WISEA J145723.34+305121.7
22434p3085
(α, δ)=(224.3477414,30.856699)
D(26)=39.8" b/a=0.48 PA=49.8
1157

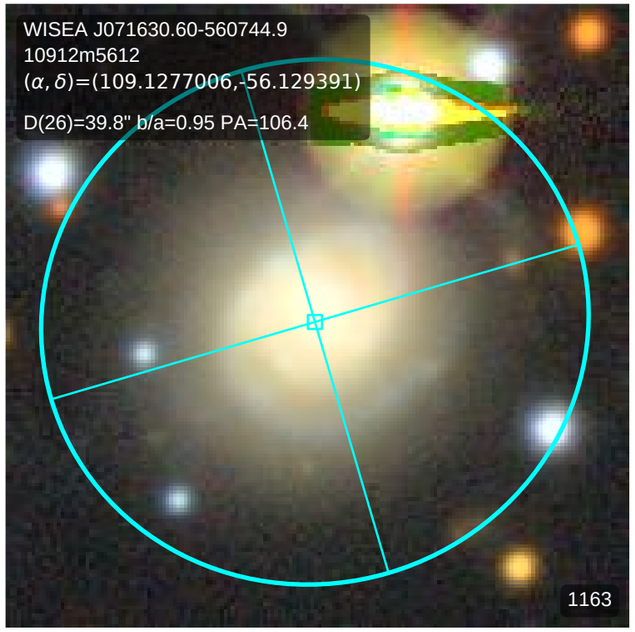

2MASX J19380353-3314504
29451m3324
(α, δ)=(294.5138083,-33.247212)
D(26)=39.8" b/a=0.74 PA=45.8
1158

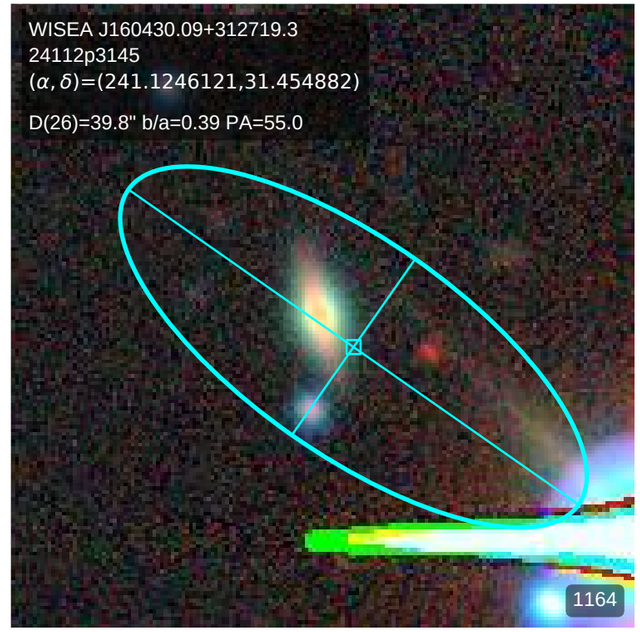

WISEA J070227.94+312034.6
10561p3134
(α, δ)=(105.6171600,31.342642)
D(26)=39.8" b/a=0.43 PA=99.1
1159

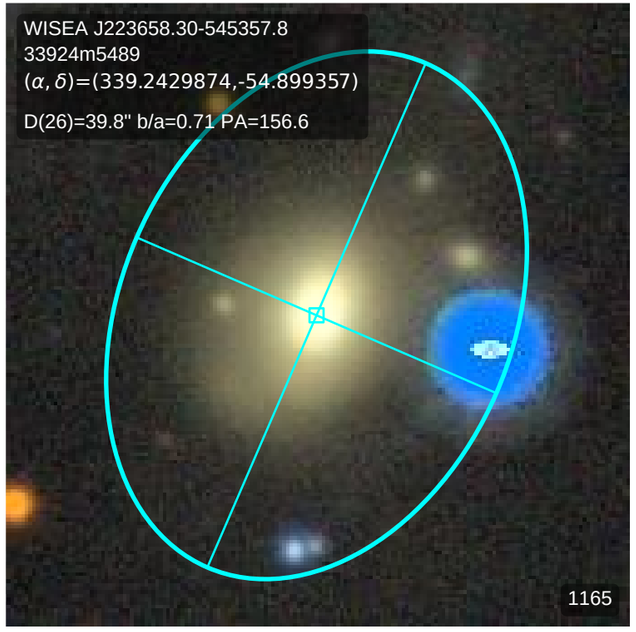

WISEA J000115.00-142847.7
00031m1447
(α, δ)=(0.3124803,-14.479834)
D(26)=39.8" b/a=0.66 PA=110.6
1160

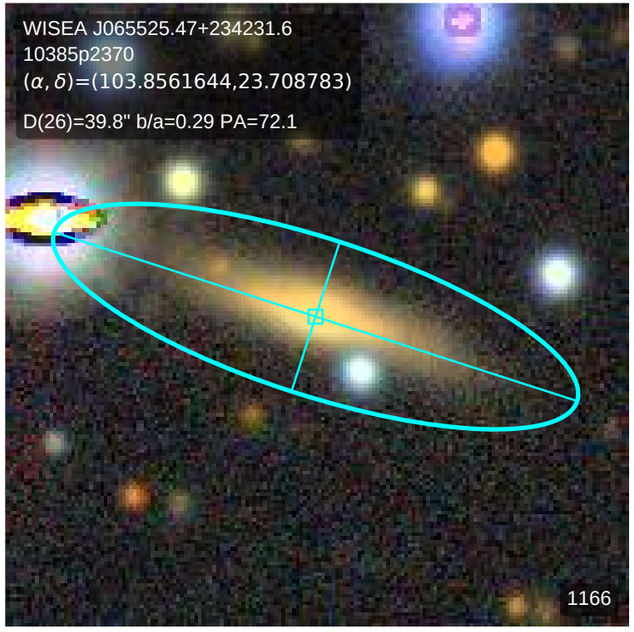

ESO 339- G 019
30012m3768
(α, δ)=(300.1236548,-37.689533)
D(26)=39.8" b/a=0.60 PA=130.0
1161

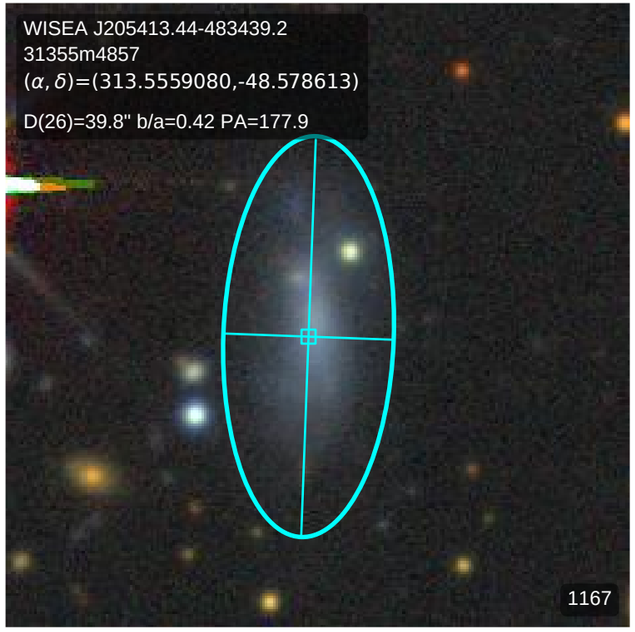

WISEA J061438.46-420807.0
09366m4213
(α, δ)=(93.6603279,-42.135162)
D(26)=39.8" b/a=0.45 PA=23.4
1162

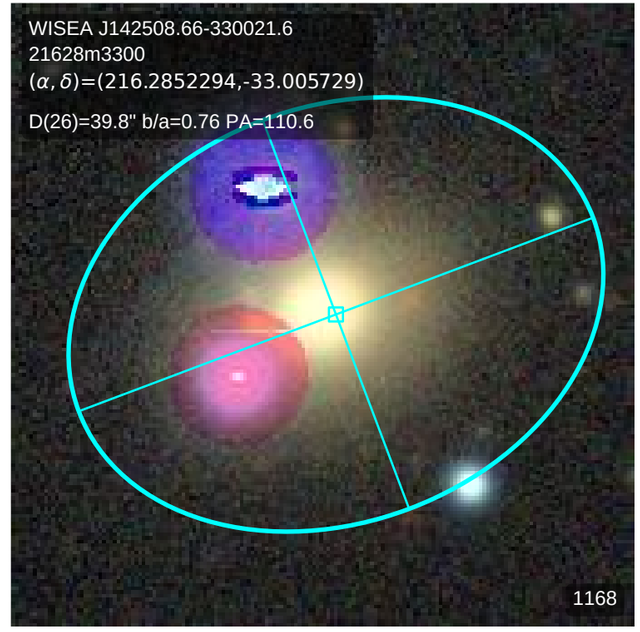

WISEA J071630.60-560744.9
10912m5612
(α, δ)=(109.1277006,-56.129391)
D(26)=39.8" b/a=0.95 PA=106.4
1163

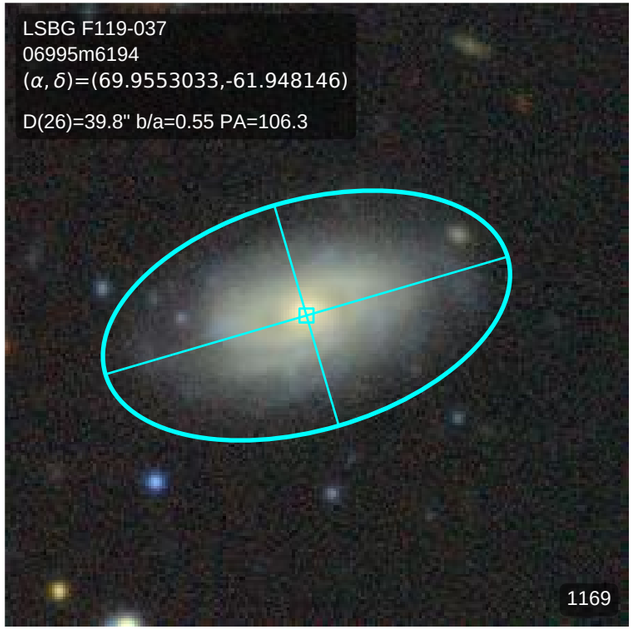

WISEA J160430.09+312719.3
24112p3145
(α, δ)=(241.1246121,31.454882)
D(26)=39.8" b/a=0.39 PA=55.0
1164

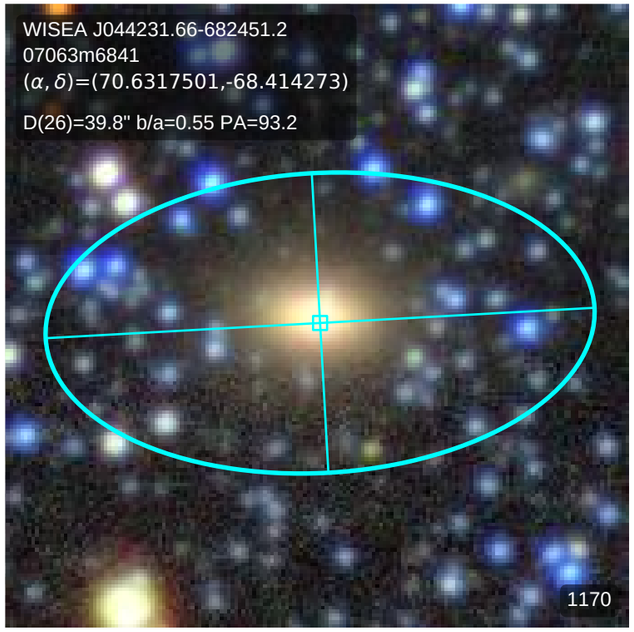

WISEA J223658.30-545357.8
33924m5489
(α, δ)=(339.2429874,-54.899357)
D(26)=39.8" b/a=0.71 PA=156.6
1165

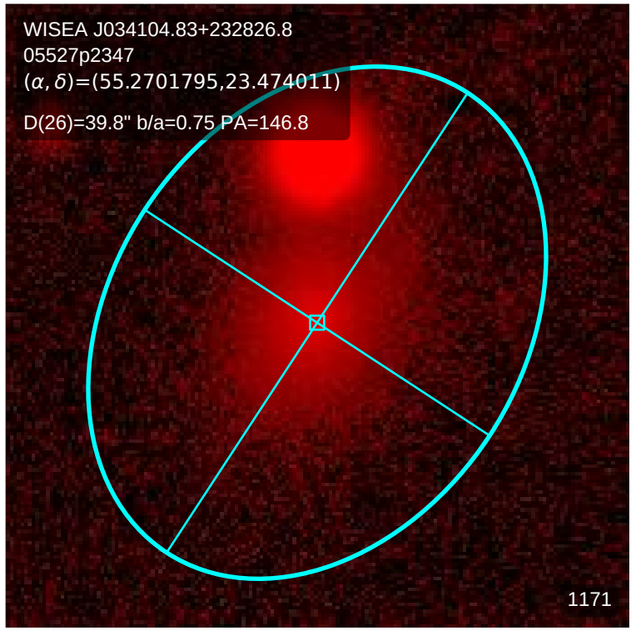

WISEA J065525.47+234231.6
10385p2370
(α, δ)=(103.8561644,23.708783)
D(26)=39.8" b/a=0.29 PA=72.1
1166

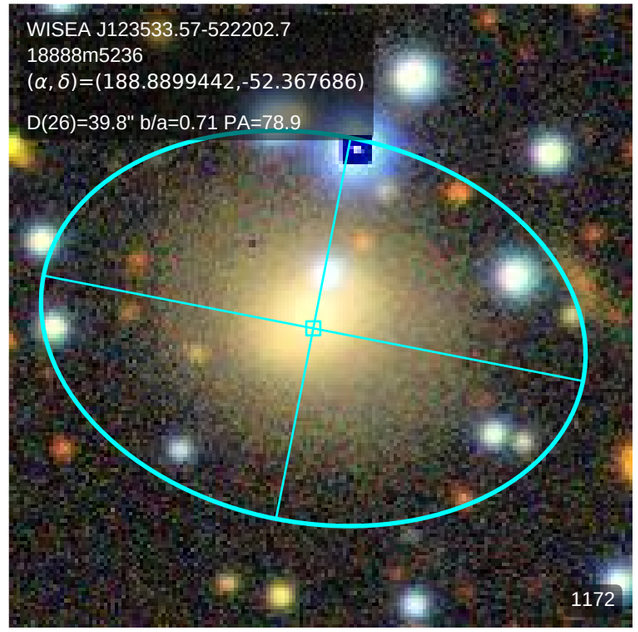

WISEA J205413.44-483439.2
31355m4857
(α, δ)=(313.5559080,-48.578613)
D(26)=39.8" b/a=0.42 PA=177.9
1167

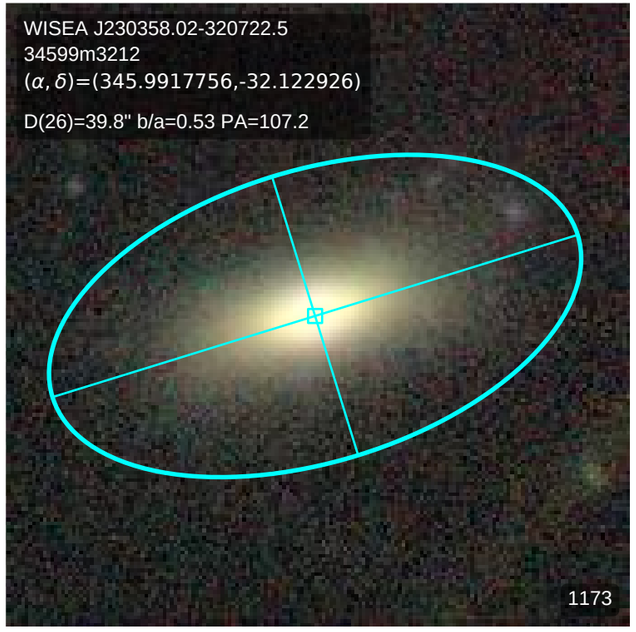

WISEA J142508.66-330021.6
21628m3300
(α, δ)=(216.2852294,-33.005729)
D(26)=39.8" b/a=0.76 PA=110.6
1168

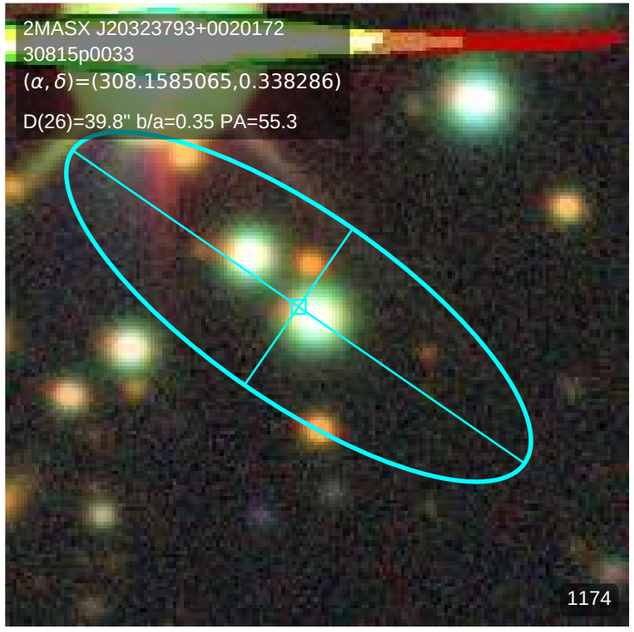

LSBG F119-037
06995m6194
(α, δ)=(69.9553033,-61.948146)
D(26)=39.8" b/a=0.55 PA=106.3
1169

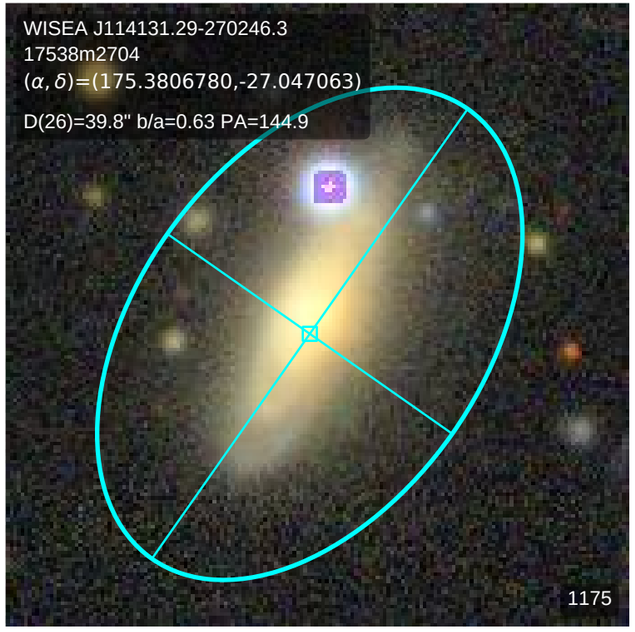

WISEA J044231.66-682451.2
07063m6841
(α, δ)=(70.6317501,-68.414273)
D(26)=39.8" b/a=0.55 PA=93.2
1170

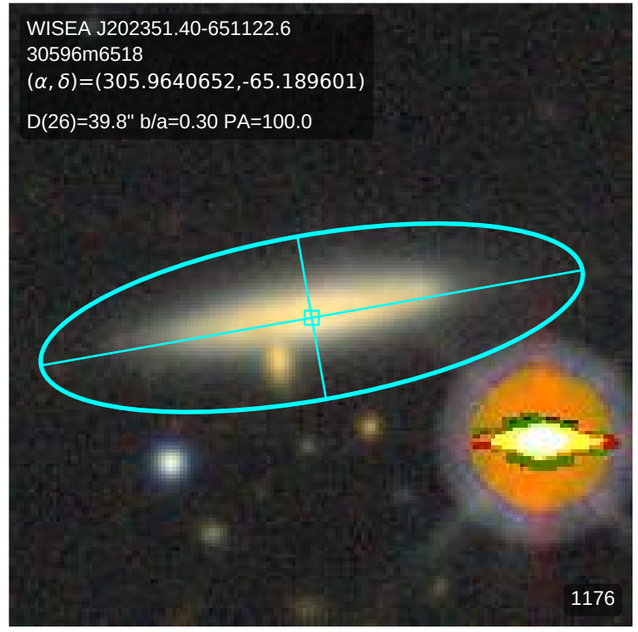

WISEA J034104.83+232826.8
05527p2347
(α, δ)=(55.2701795,23.474011)
D(26)=39.8" b/a=0.75 PA=146.8
1171

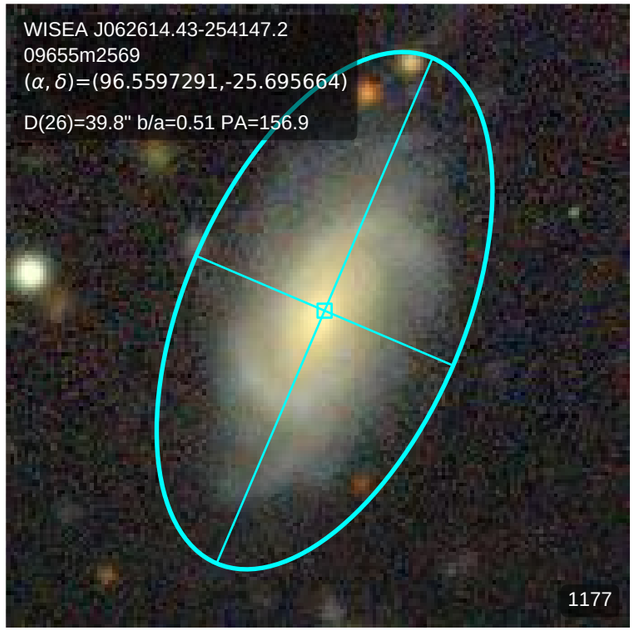

WISEA J123533.57-522202.7
18888m5236
(α, δ)=(188.8899442,-52.367686)
D(26)=39.8" b/a=0.71 PA=78.9
1172

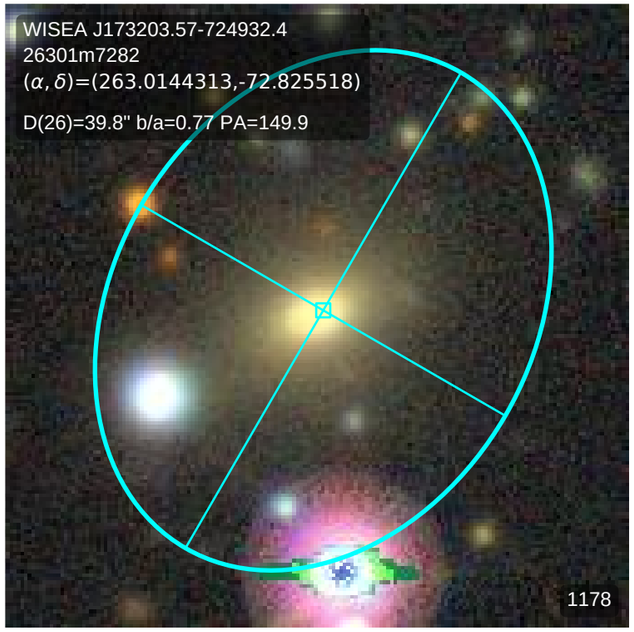

WISEA J230358.02-320722.5
34599m3212
(α, δ)=(345.9917756,-32.122926)
D(26)=39.8" b/a=0.53 PA=107.2
1173

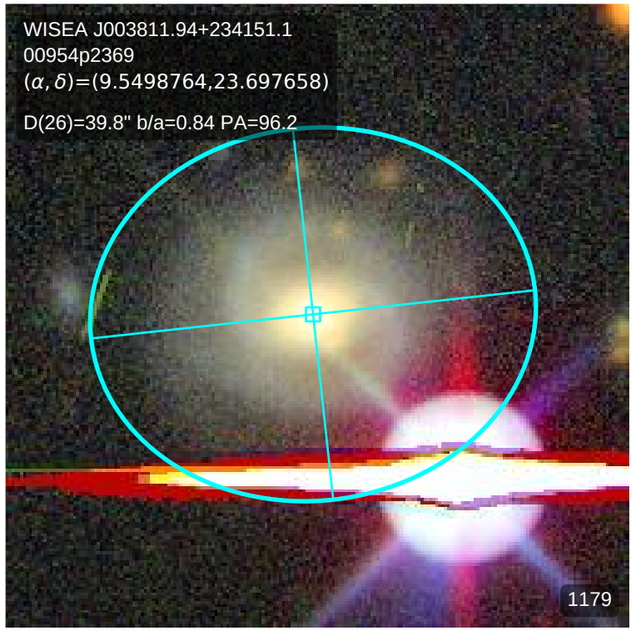

2MASX J20323793+0020172
30815p0033
(α, δ)=(308.1585065,0.338286)
D(26)=39.8" b/a=0.35 PA=55.3
1174

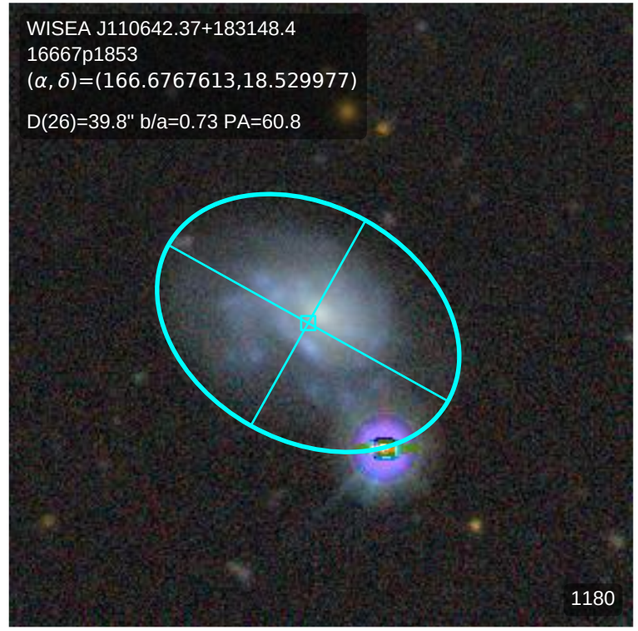

WISEA J114131.29-270246.3
17538m2704
(α, δ)=(175.3806780,-27.047063)
D(26)=39.8" b/a=0.63 PA=144.9
1175

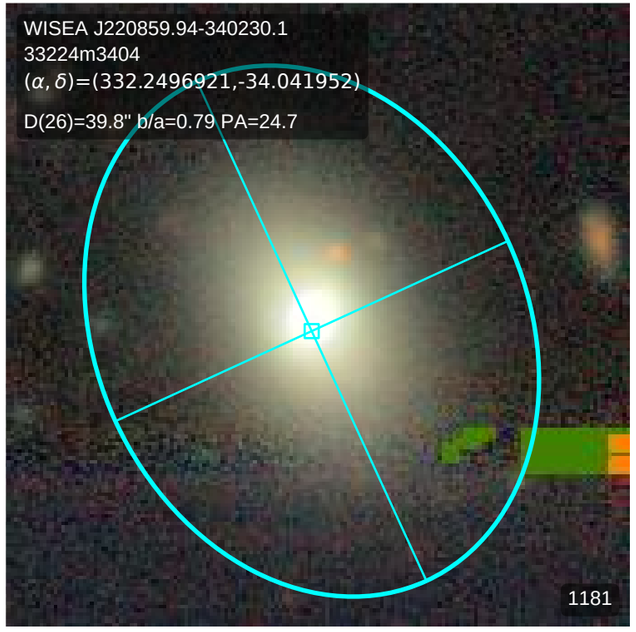

WISEA J202351.40-651122.6
30596m6518
(α, δ)=(305.9640652,-65.189601)
D(26)=39.8" b/a=0.30 PA=100.0
1176

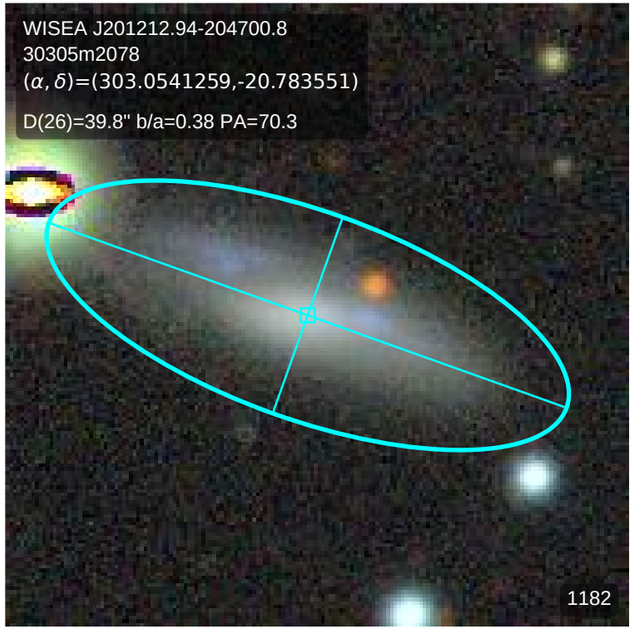

WISEA J062614.43-254147.2
09655m2569
(α, δ)=(96.5597291,-25.695664)
D(26)=39.8" b/a=0.51 PA=156.9
1177

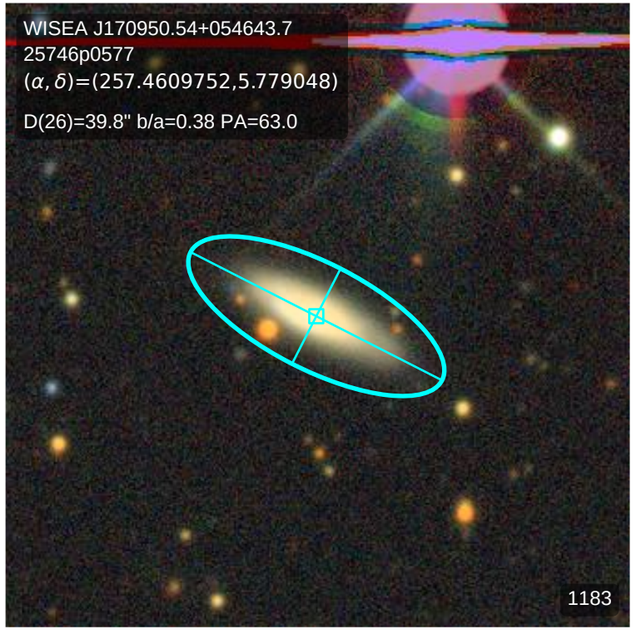

WISEA J173203.57-724932.4
26301m7282
(α, δ)=(263.0144313,-72.825518)
D(26)=39.8" b/a=0.77 PA=149.9
1178

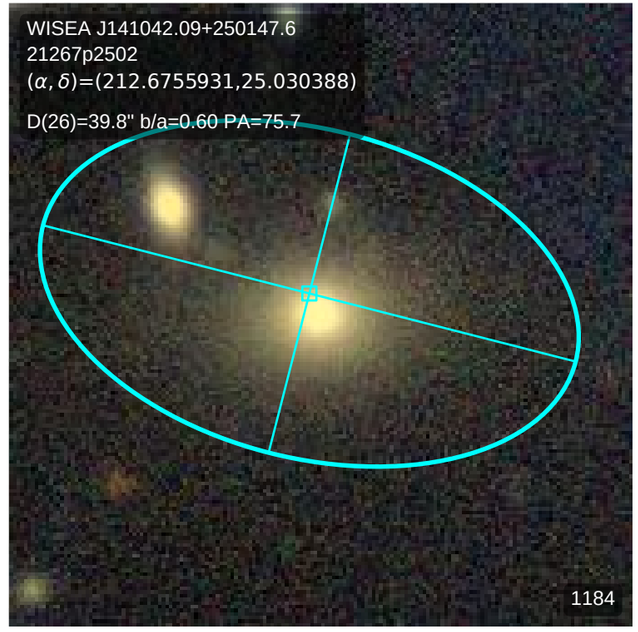

WISEA J003811.94+234151.1
00954p2369
(α, δ)=(9.5498764,23.697658)
D(26)=39.8" b/a=0.84 PA=96.2
1179

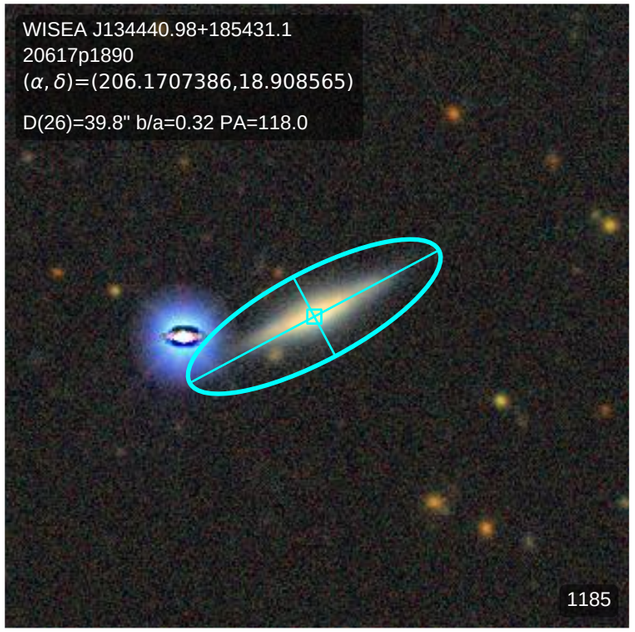

WISEA J110642.37+183148.4
16667p1853
(α, δ)=(166.6767613,18.529977)
D(26)=39.8" b/a=0.73 PA=60.8
1180

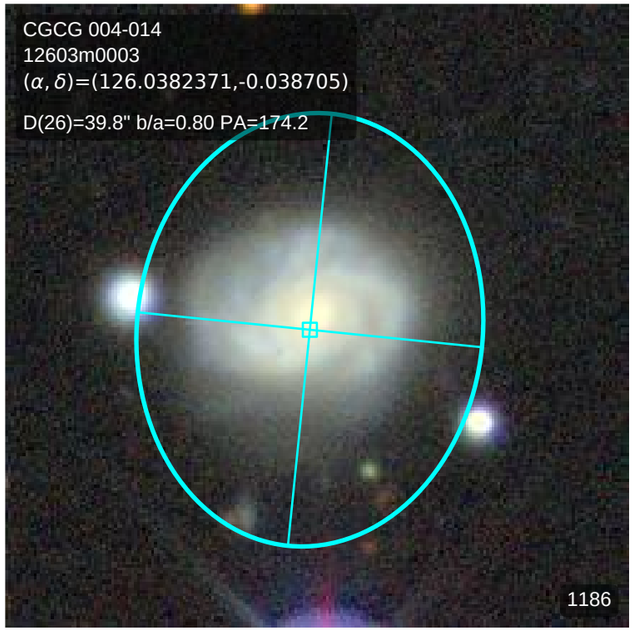

WISEA J220859.94-340230.1
33224m3404
(α, δ)=(332.2496921,-34.041952)
D(26)=39.8" b/a=0.79 PA=24.7
1181

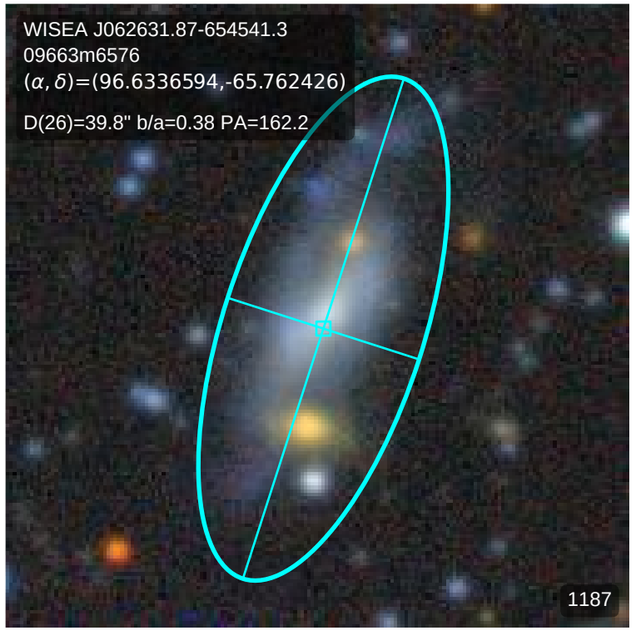

WISEA J201212.94-204700.8
30305m2078
(α, δ)=(303.0541259,-20.783551)
D(26)=39.8" b/a=0.38 PA=70.3
1182

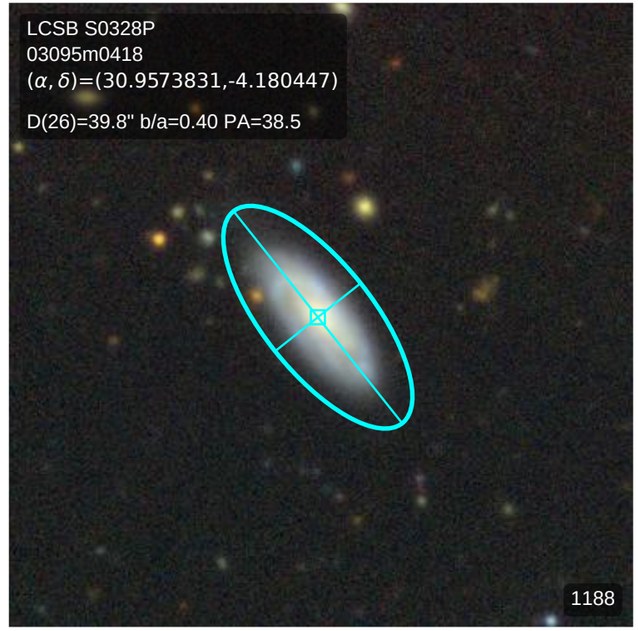

WISEA J170950.54+054643.7
25746p0577
(α, δ)=(257.4609752,5.779048)
D(26)=39.8" b/a=0.38 PA=63.0
1183

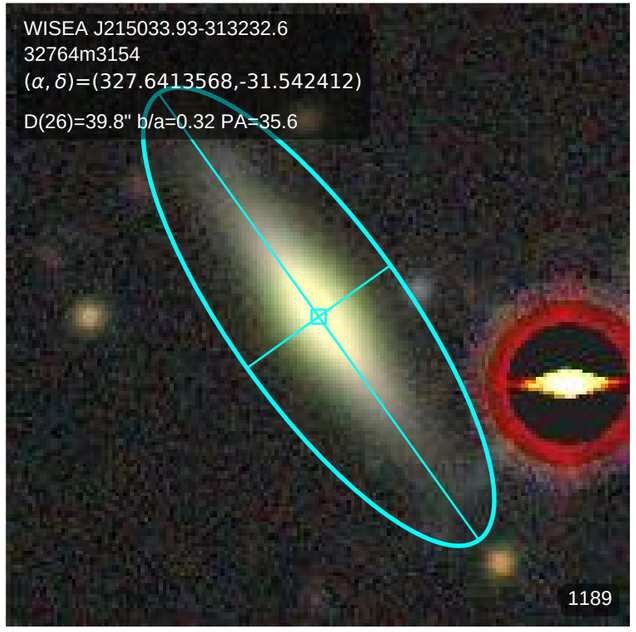

WISEA J141042.09+250147.6
21267p2502
(α, δ)=(212.6755931,25.030388)
D(26)=39.8" b/a=0.60 PA=75.7
1184

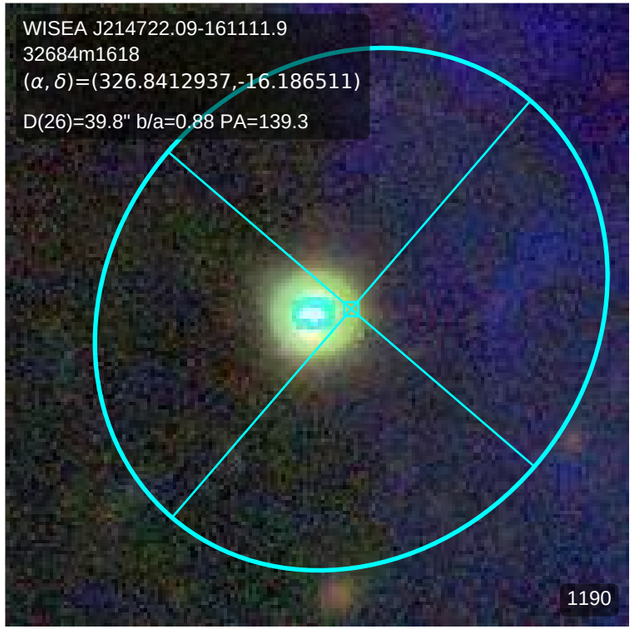

WISEA J134440.98+185431.1
20617p1890
(α, δ)=(206.1707386,18.908565)
D(26)=39.8" b/a=0.32 PA=118.0
1185

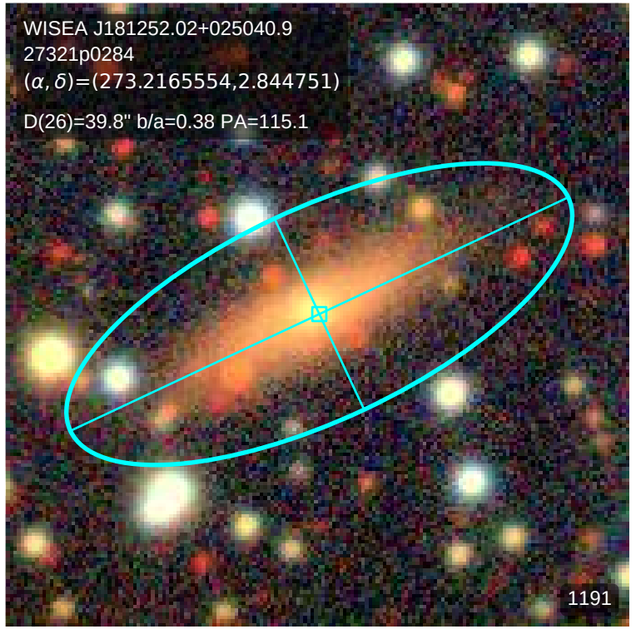

CGCG 004-014
12603m0003
(α, δ)=(126.0382371,-0.038705)
D(26)=39.8" b/a=0.80 PA=174.2
1186

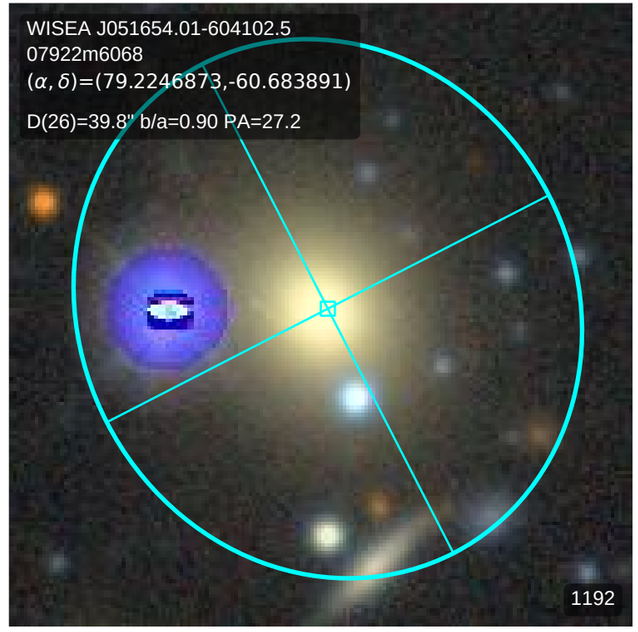

WISEA J062631.87-654541.3
09663m6576
(α, δ)=(96.6336594,-65.762426)
D(26)=39.8" b/a=0.38 PA=162.2
1187

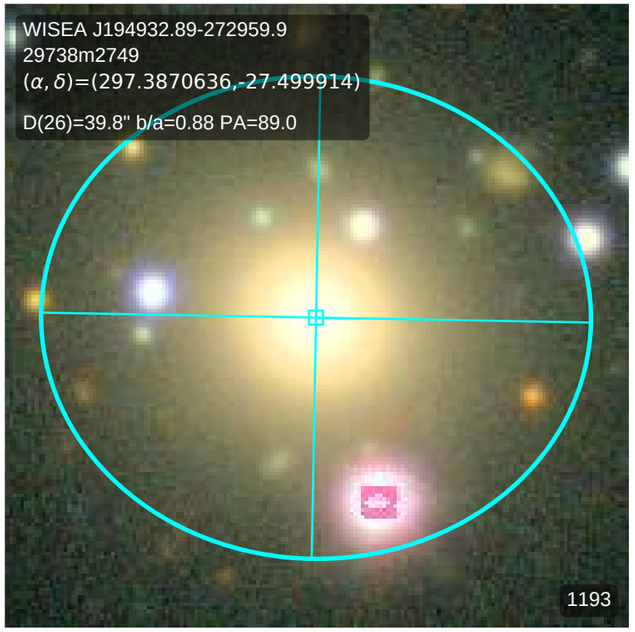

LCSB S0328P
03095m0418
(α, δ)=(30.9573831,-4.180447)
D(26)=39.8" b/a=0.40 PA=38.5
1188

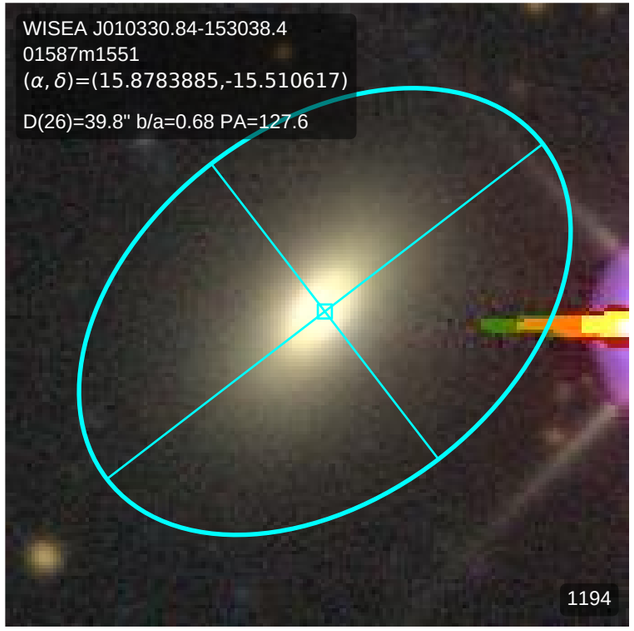

WISEA J215033.93-313232.6
32764m3154
(α, δ)=(327.6413568,-31.542412)
D(26)=39.8" b/a=0.32 PA=35.6
1189

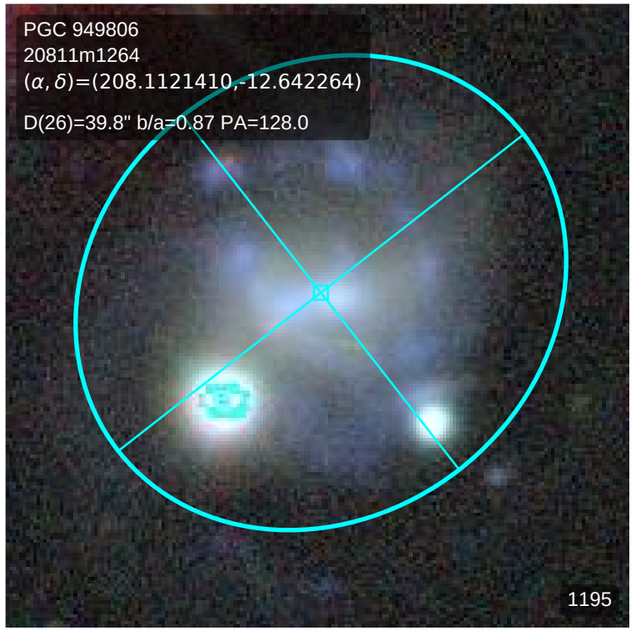

WISEA J214722.09-161111.9
32684m1618
(α, δ)=(326.8412937,-16.186511)
D(26)=39.8" b/a=0.88 PA=139.3
1190

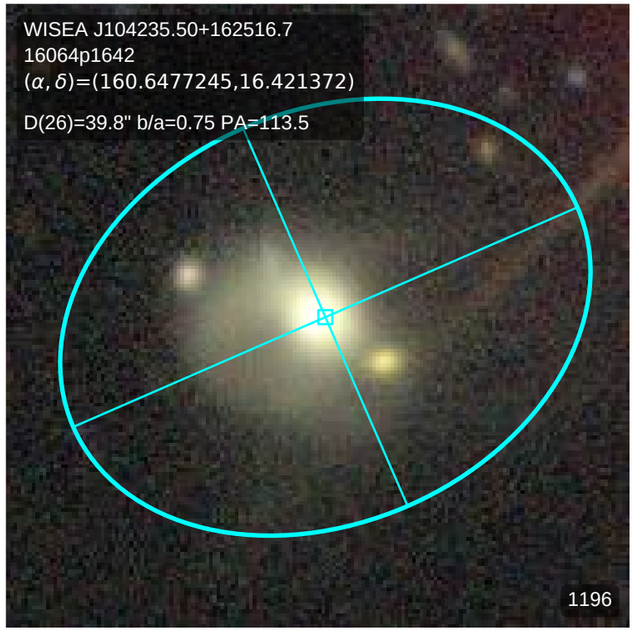

WISEA J181252.02+025040.9
27321p0284
(α, δ)=(273.2165554,2.844751)
D(26)=39.8" b/a=0.38 PA=115.1
1191

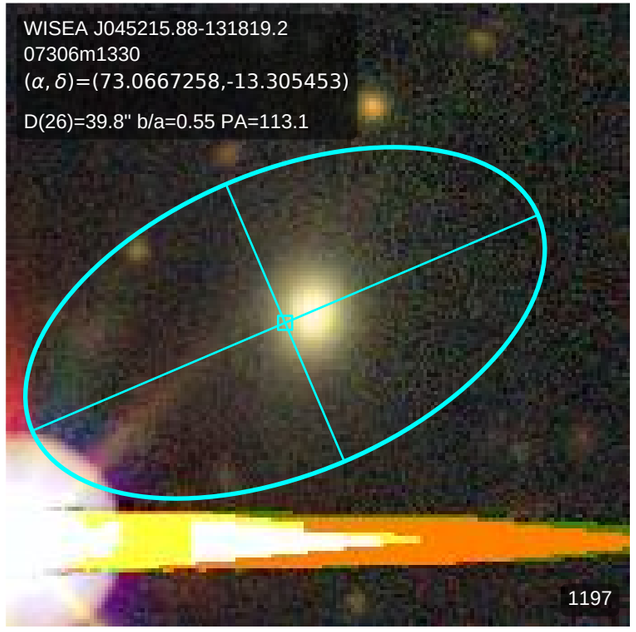

WISEA J051654.01-604102.5
07922m6068
(α, δ)=(79.2246873,-60.683891)
D(26)=39.8" b/a=0.90 PA=27.2
1192

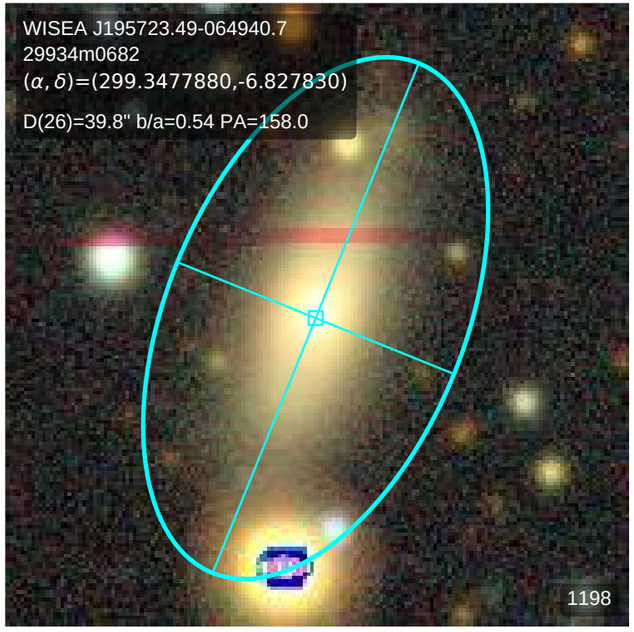

WISEA J194932.89-272959.9
29738m2749
(α, δ)=(297.3870636,-27.499914)
D(26)=39.8" b/a=0.88 PA=89.0
1193

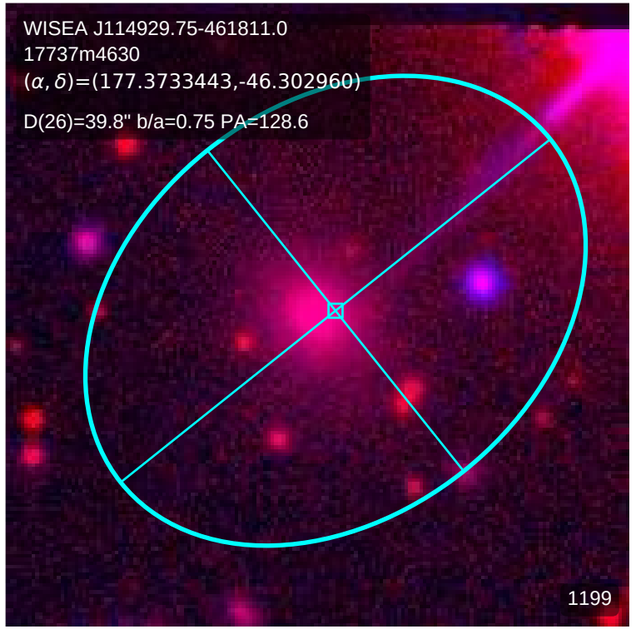

WISEA J010330.84-153038.4
01587m1551
(α, δ)=(15.8783885,-15.510617)
D(26)=39.8" b/a=0.68 PA=127.6
1194

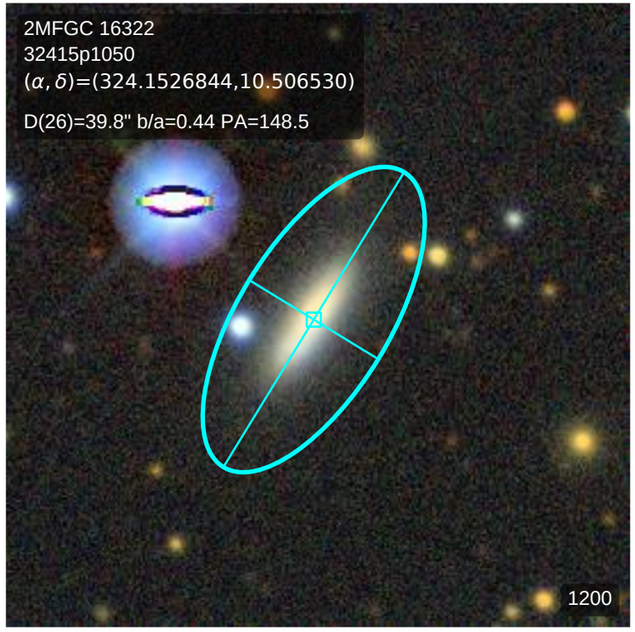

PGC 949806
20811m1264
(α, δ)=(208.1121410,-12.642264)
D(26)=39.8" b/a=0.87 PA=128.0
1195

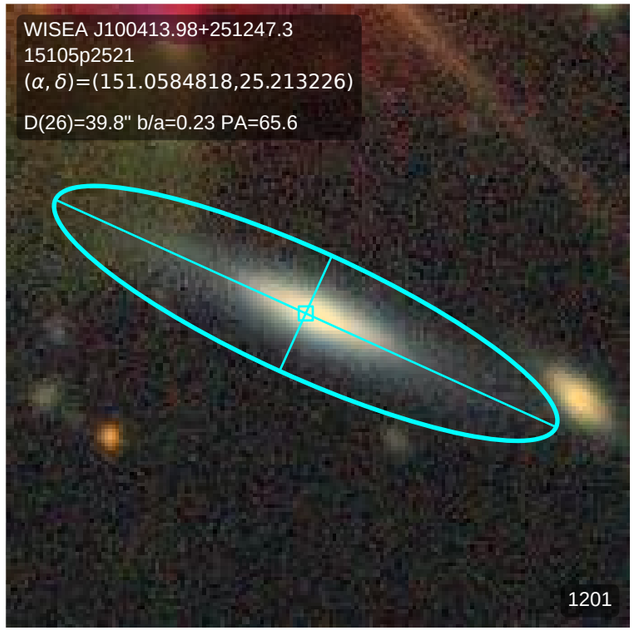

WISEA J104235.50+162516.7
16064p1642
(α, δ)=(160.6477245,16.421372)
D(26)=39.8" b/a=0.75 PA=113.5
1196

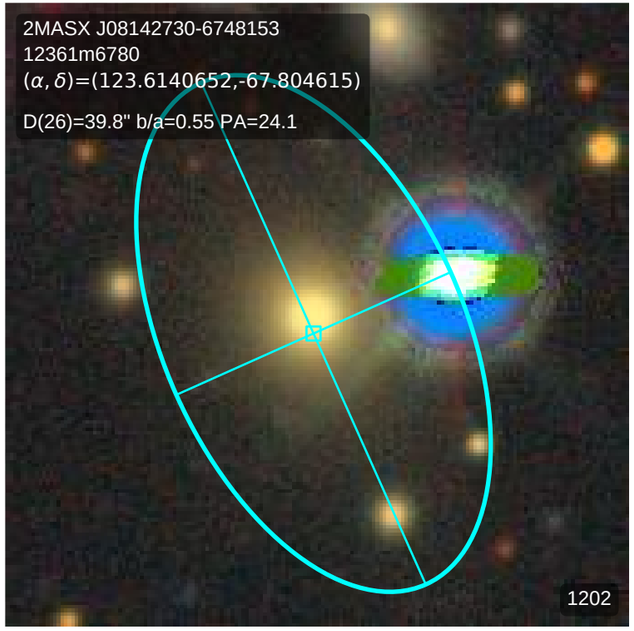

WISEA J045215.88-131819.2
07306m1330
(α, δ)=(73.0667258,-13.305453)
D(26)=39.8" b/a=0.55 PA=113.1
1197

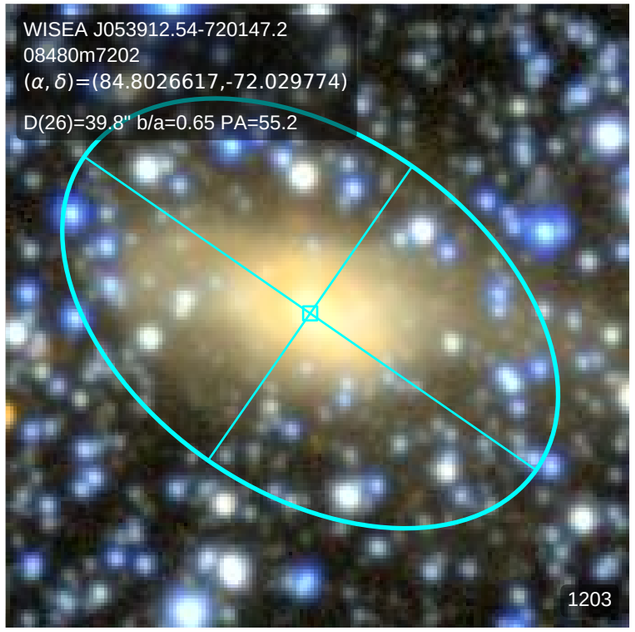

WISEA J195723.49-064940.7
29934m0682
(α, δ)=(299.3477880,-6.827830)
D(26)=39.8" b/a=0.54 PA=158.0
1198

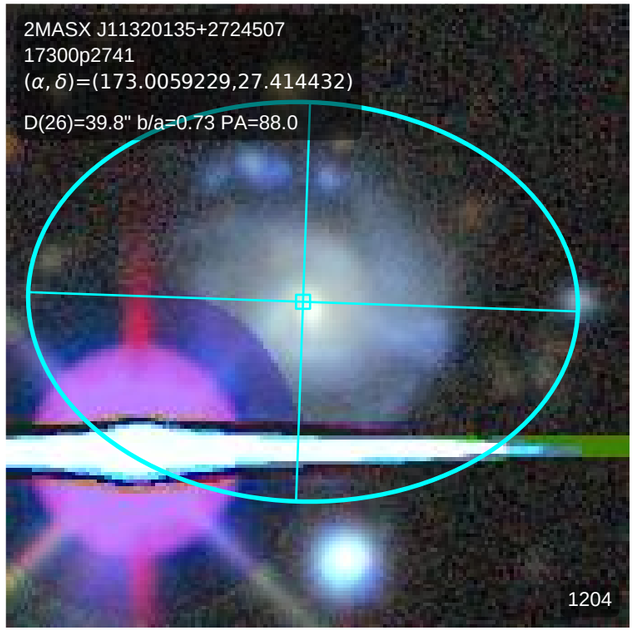

WISEA J114929.75-461811.0
17737m4630
(α, δ)=(177.3733443,-46.302960)
D(26)=39.8" b/a=0.75 PA=128.6
1199

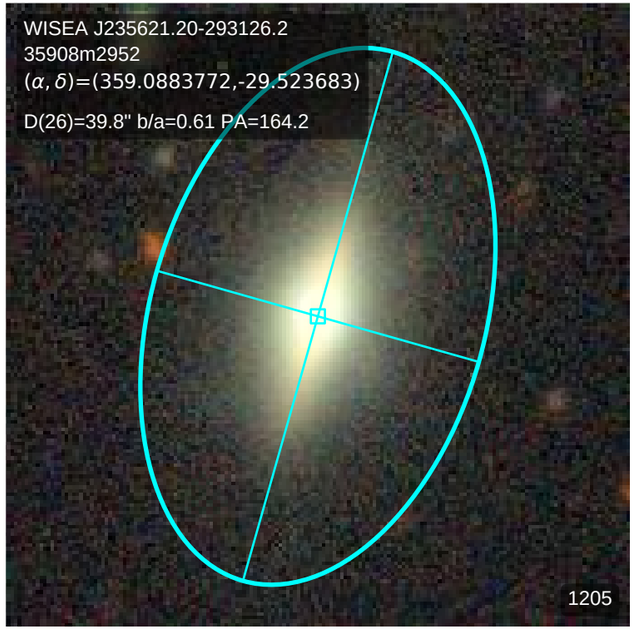

2MFGC 16322
32415p1050
(α, δ)=(324.1526844,10.506530)
D(26)=39.8" b/a=0.44 PA=148.5
1200

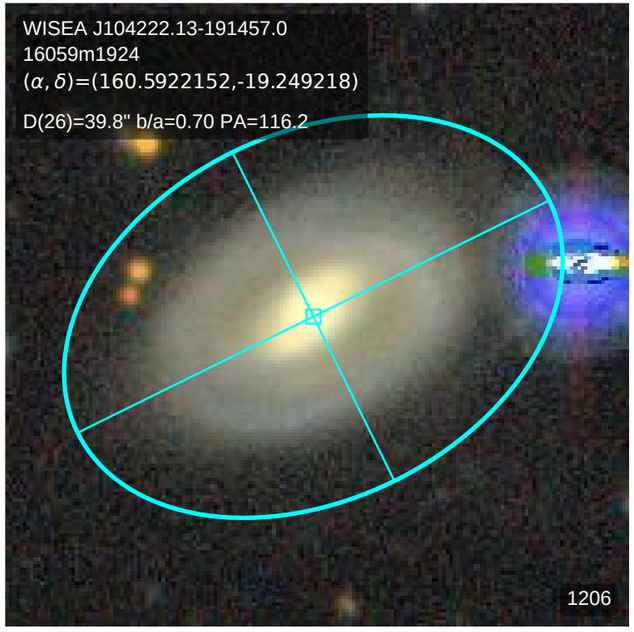

WISEA J100413.98+251247.3
15105p2521
(α, δ)=(151.0584818,25.213226)
D(26)=39.8" b/a=0.23 PA=65.6
1201

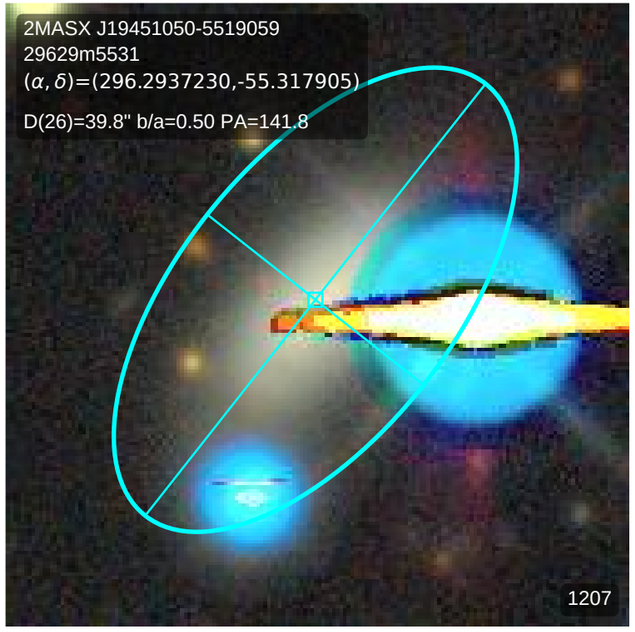

2MASX J08142730-6748153
12361m6780
(α, δ)=(123.6140652,-67.804615)
D(26)=39.8" b/a=0.55 PA=24.1
1202

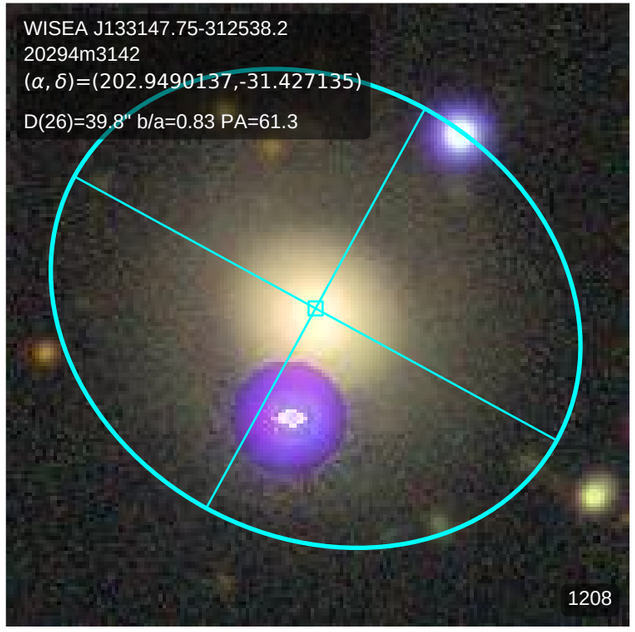

WISEA J053912.54-720147.2
08480m7202
(α, δ)=(84.8026617,-72.029774)
D(26)=39.8" b/a=0.65 PA=55.2
1203

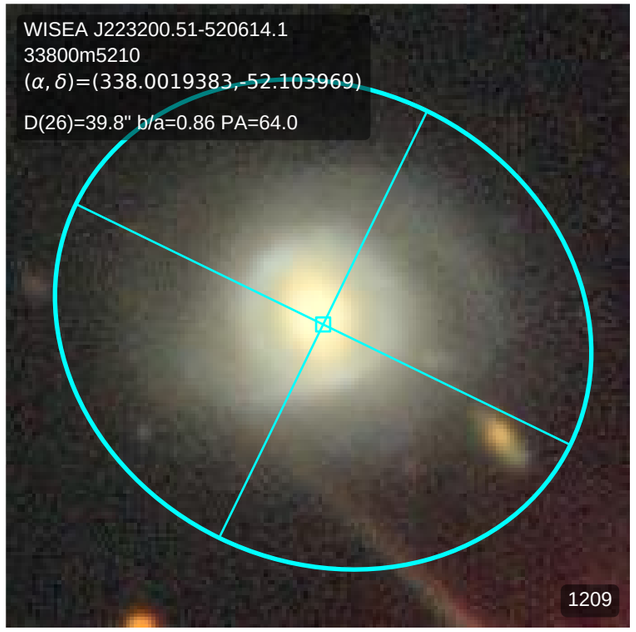

2MASX J11320135+2724507
17300p2741
(α, δ)=(173.0059229,27.414432)
D(26)=39.8" b/a=0.73 PA=88.0
1204

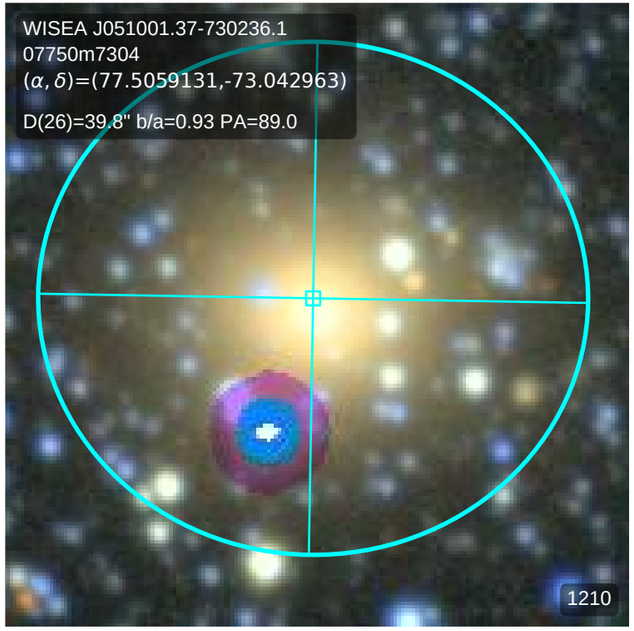

WISEA J235621.20-293126.2
35908m2952
(α, δ)=(359.0883772,-29.523683)
D(26)=39.8" b/a=0.61 PA=164.2
1205

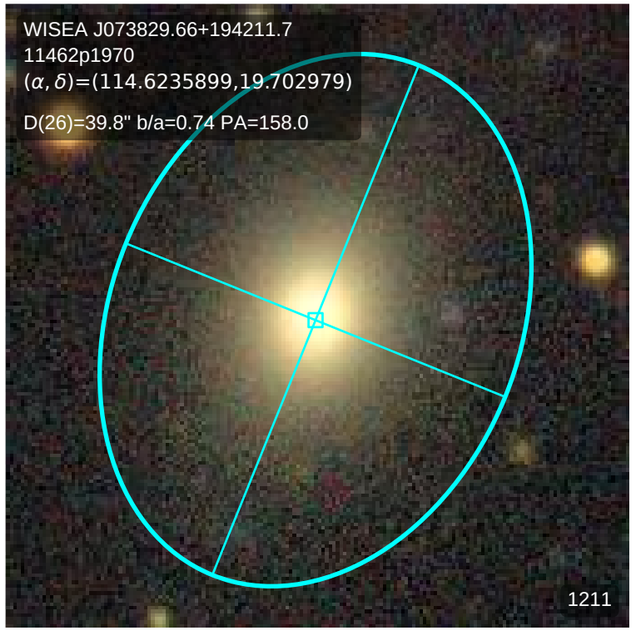

WISEA J104222.13-191457.0
16059m1924
(α, δ)=(160.5922152,-19.249218)
D(26)=39.8" b/a=0.70 PA=116.2
1206

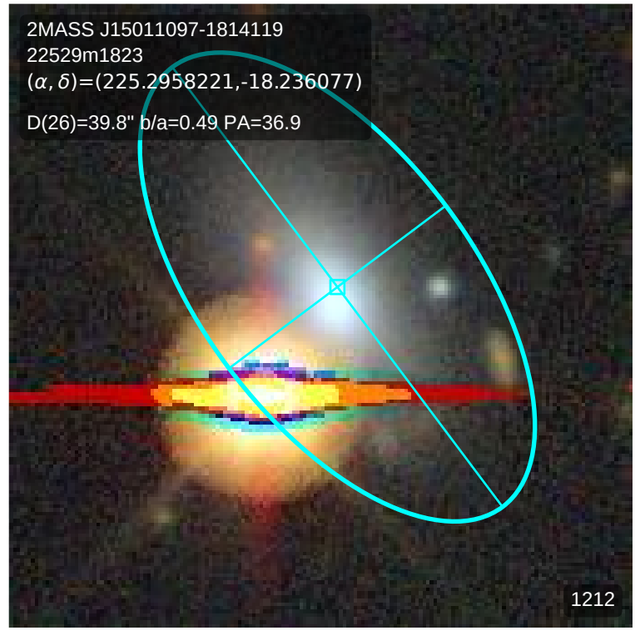

2MASX J19451050-5519059
29629m5531
(α, δ)=(296.2937230,-55.317905)
D(26)=39.8" b/a=0.50 PA=141.8
1207

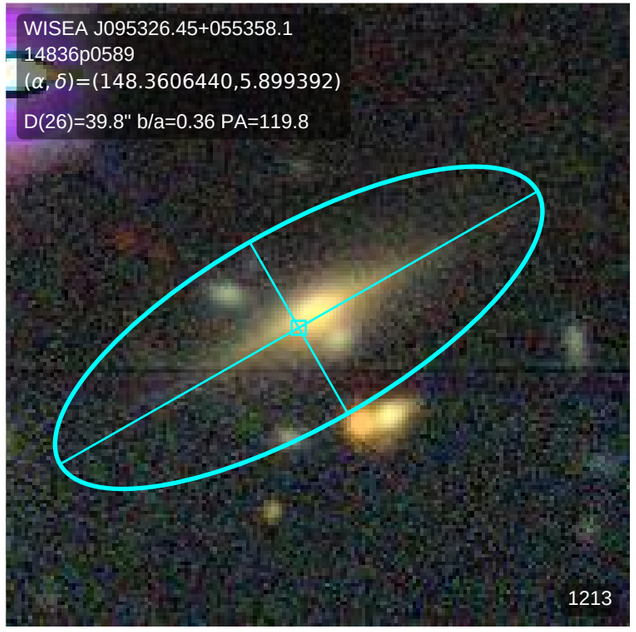

WISEA J133147.75-312538.2
20294m3142
(α, δ)=(202.9490137,-31.427135)
D(26)=39.8" b/a=0.83 PA=61.3
1208

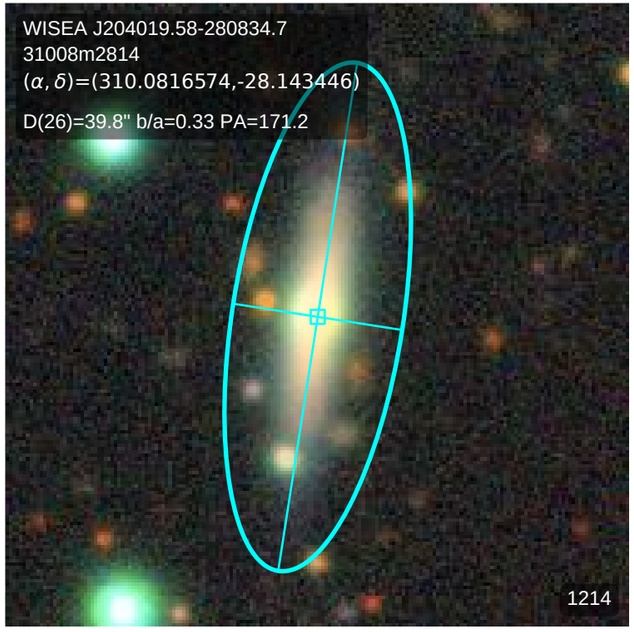

WISEA J223200.51-520614.1
33800m5210
(α, δ)=(338.0019383,-52.103969)
D(26)=39.8" b/a=0.86 PA=64.0
1209

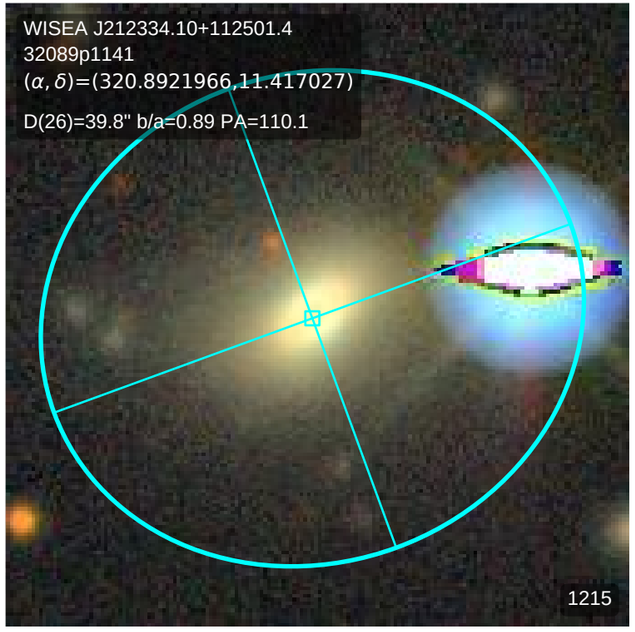

WISEA J051001.37-730236.1
07750m7304
(α, δ)=(77.5059131,-73.042963)
D(26)=39.8" b/a=0.93 PA=89.0
1210

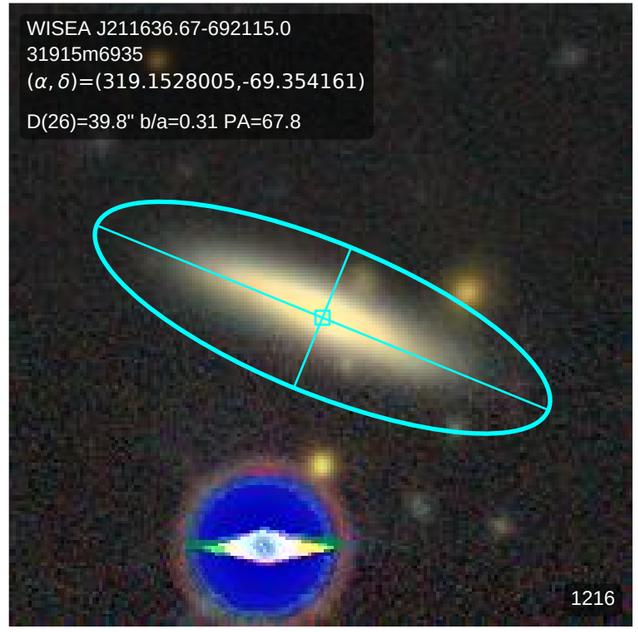

WISEA J073829.66+194211.7
11462p1970
(α, δ)=(114.6235899,19.702979)
D(26)=39.8" b/a=0.74 PA=158.0
1211

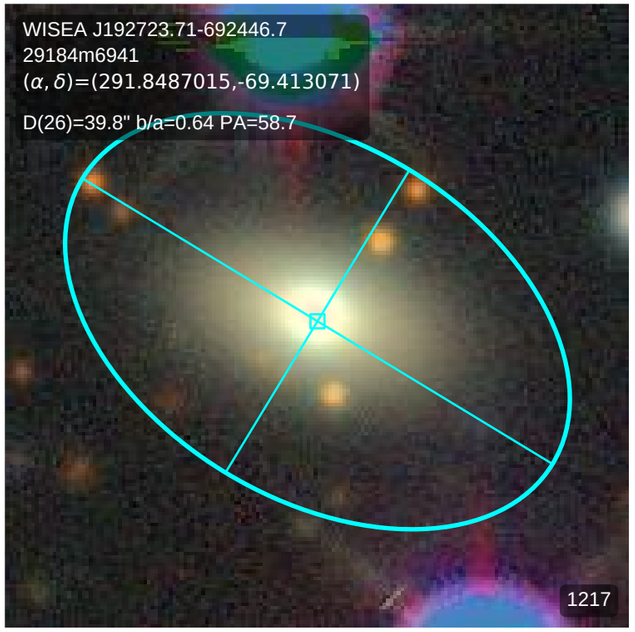

2MASS J15011097-1814119
22529m1823
(α, δ)=(225.2958221,-18.236077)
D(26)=39.8" b/a=0.49 PA=36.9
1212

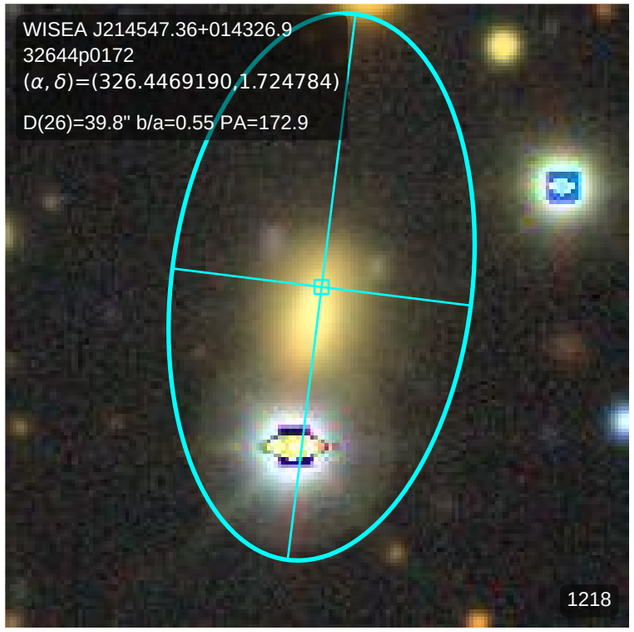

WISEA J095326.45+055358.1
14836p0589
(α, δ)=(148.3606440,5.899392)
D(26)=39.8" b/a=0.36 PA=119.8
1213

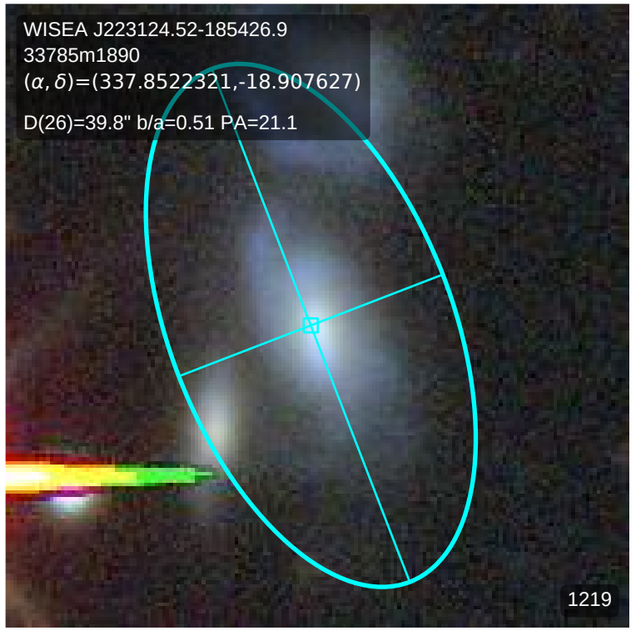

WISEA J204019.58-280834.7
31008m2814
(α, δ)=(310.0816574,-28.143446)
D(26)=39.8" b/a=0.33 PA=171.2
1214

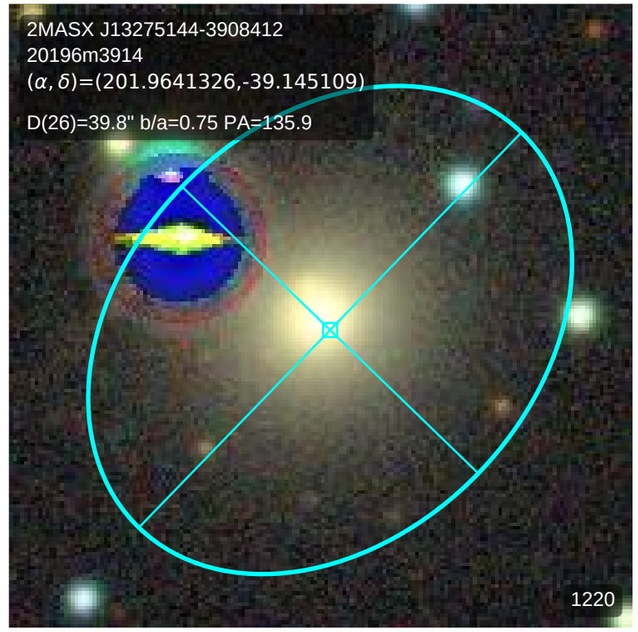

WISEA J212334.10+112501.4
32089p1141
(α, δ)=(320.8921966,11.417027)
D(26)=39.8" b/a=0.89 PA=110.1
1215

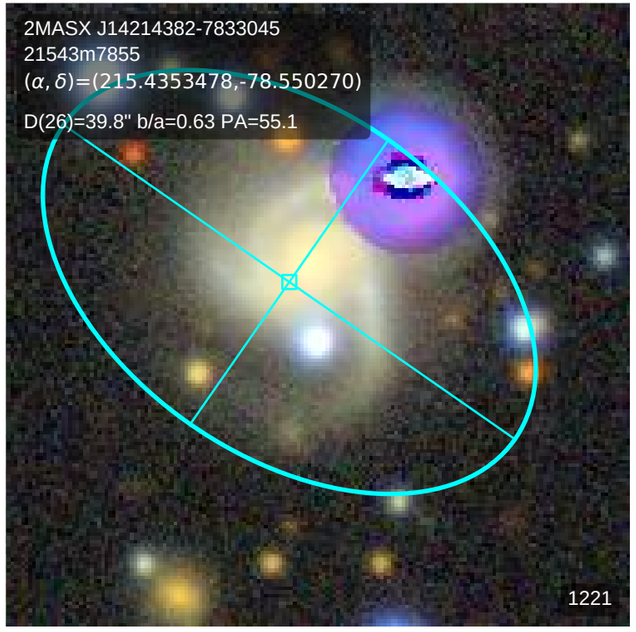

WISEA J211636.67-692115.0
31915m6935
(α, δ)=(319.1528005,-69.354161)
D(26)=39.8" b/a=0.31 PA=67.8
1216

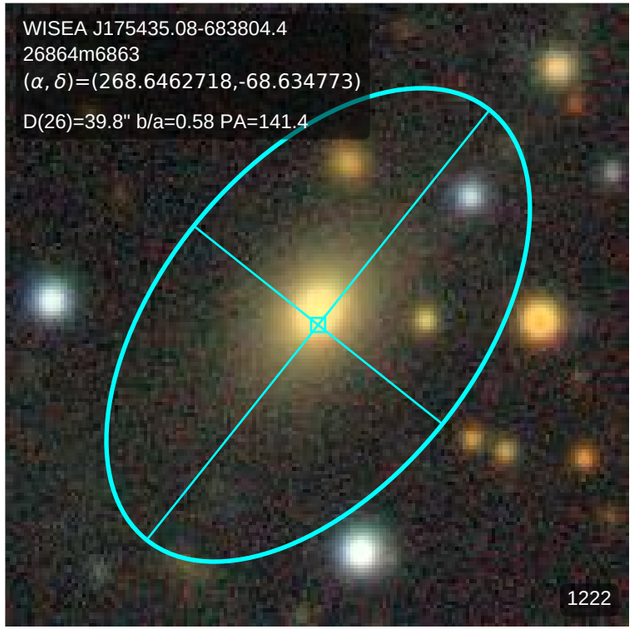

WISEA J192723.71-692446.7
29184m6941
(α, δ)=(291.8487015,-69.413071)
D(26)=39.8" b/a=0.64 PA=58.7
1217

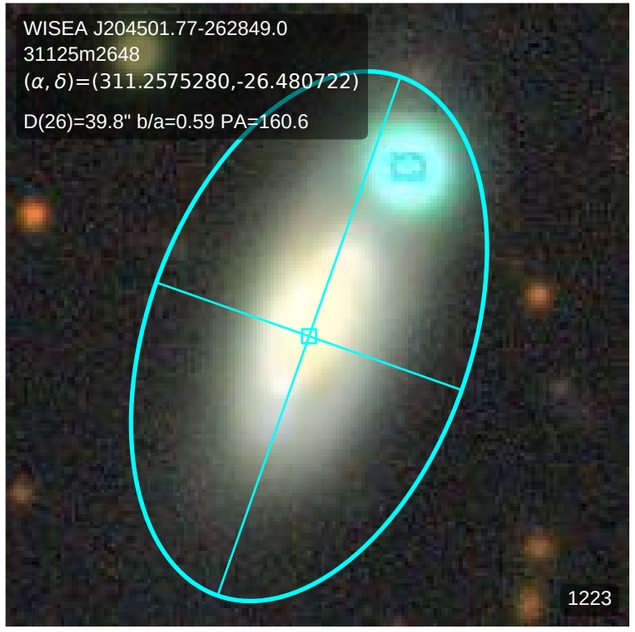

WISEA J214547.36+014326.9
32644p0172
(α, δ)=(326.4469190,1.724784)
D(26)=39.8" b/a=0.55 PA=172.9
1218

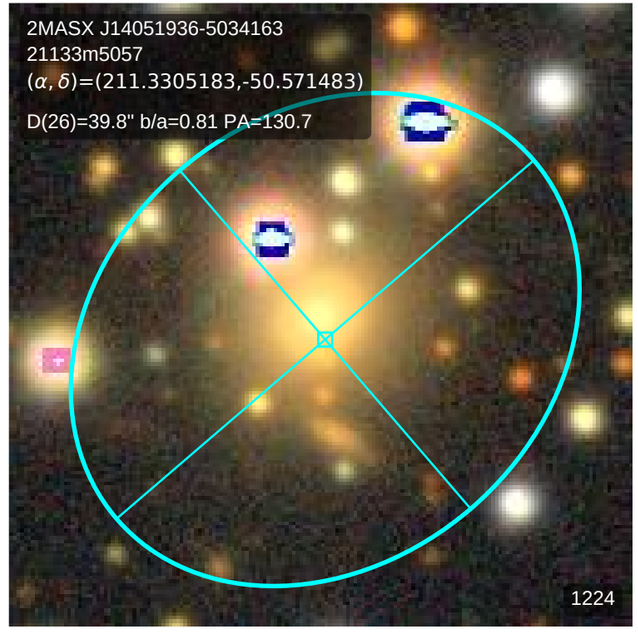

WISEA J223124.52-185426.9
33785m1890
(α, δ)=(337.8522321,-18.907627)
D(26)=39.8" b/a=0.51 PA=21.1
1219

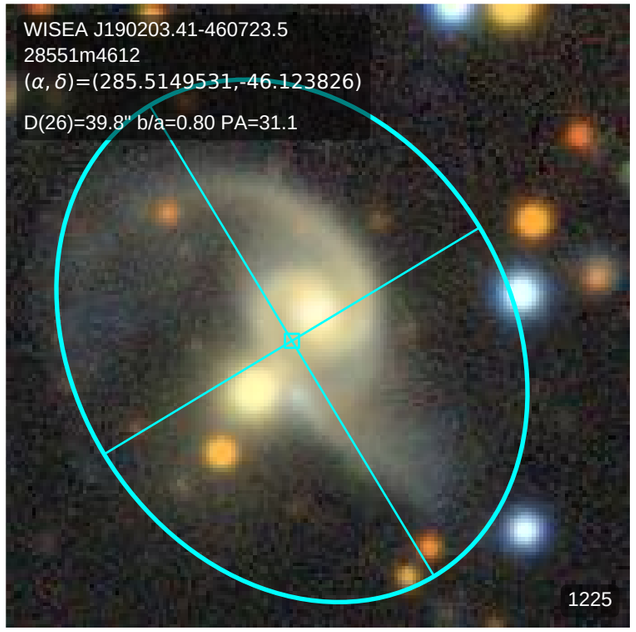

2MASX J13275144-3908412
20196m3914
(α, δ)=(201.9641326,-39.145109)
D(26)=39.8" b/a=0.75 PA=135.9
1220

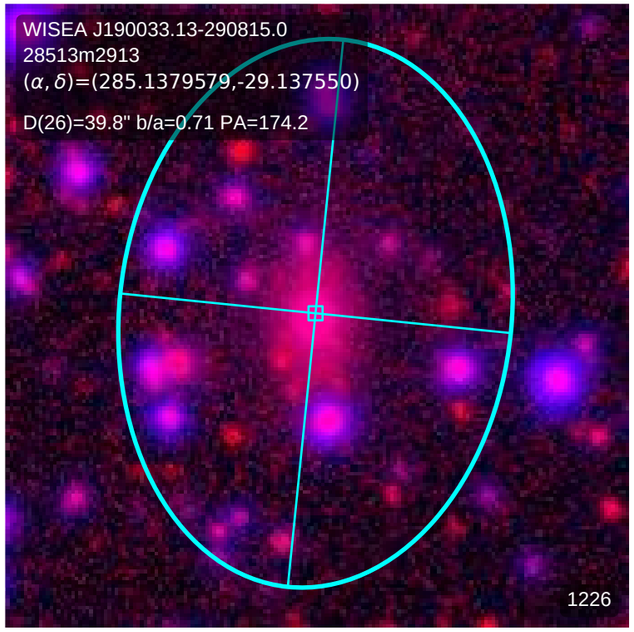

2MASX J14214382-7833045
21543m7855
(α, δ)=(215.4353478,-78.550270)
D(26)=39.8" b/a=0.63 PA=55.1
1221

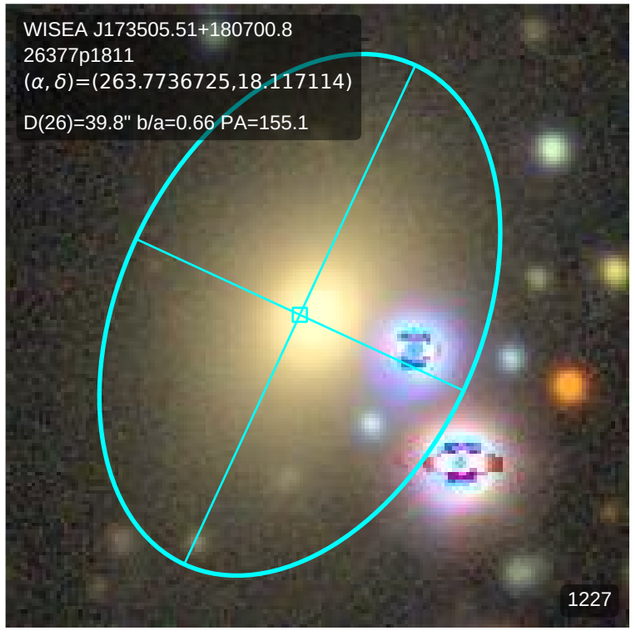

WISEA J175435.08-683804.4
26864m6863
(α, δ)=(268.6462718,-68.634773)
D(26)=39.8" b/a=0.58 PA=141.4
1222

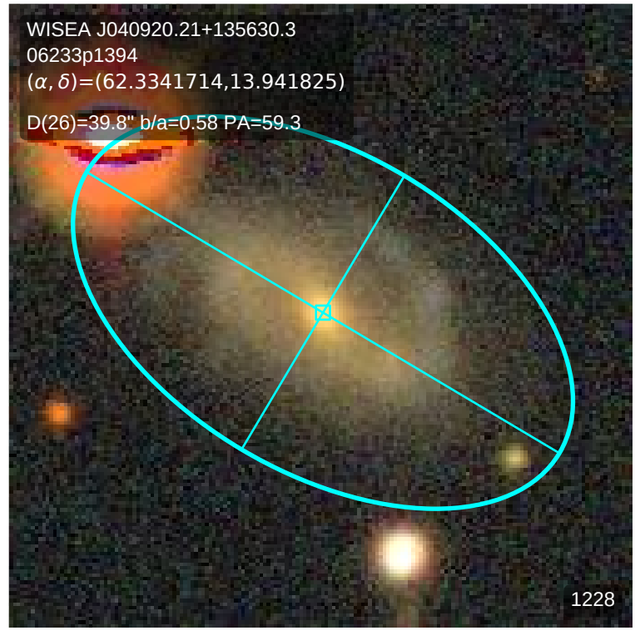

WISEA J204501.77-262849.0
31125m2648
(α, δ)=(311.2575280,-26.480722)
D(26)=39.8" b/a=0.59 PA=160.6
1223

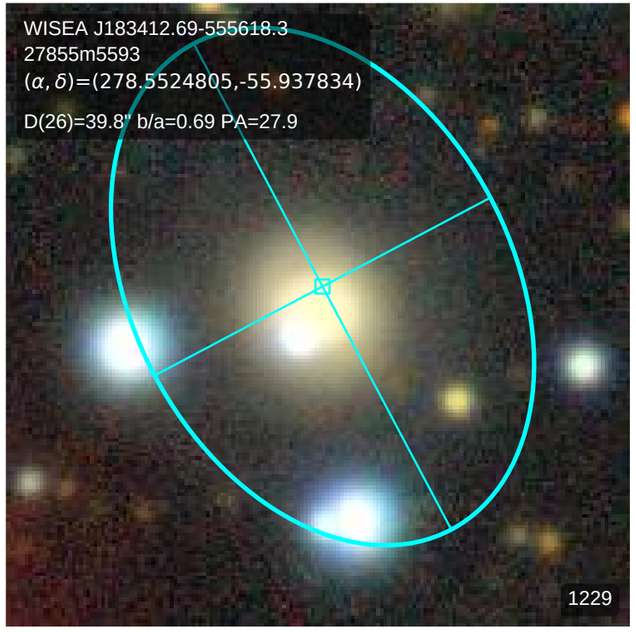

2MASX J14051936-5034163
21133m5057
(α, δ)=(211.3305183,-50.571483)
D(26)=39.8" b/a=0.81 PA=130.7
1224

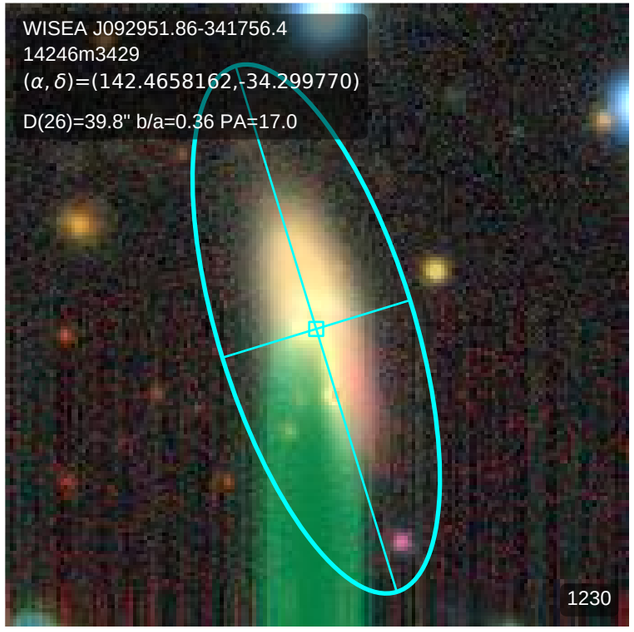

WISEA J190203.41-460723.5
28551m4612
(α, δ)=(285.5149531,-46.123826)
D(26)=39.8" b/a=0.80 PA=31.1
1225

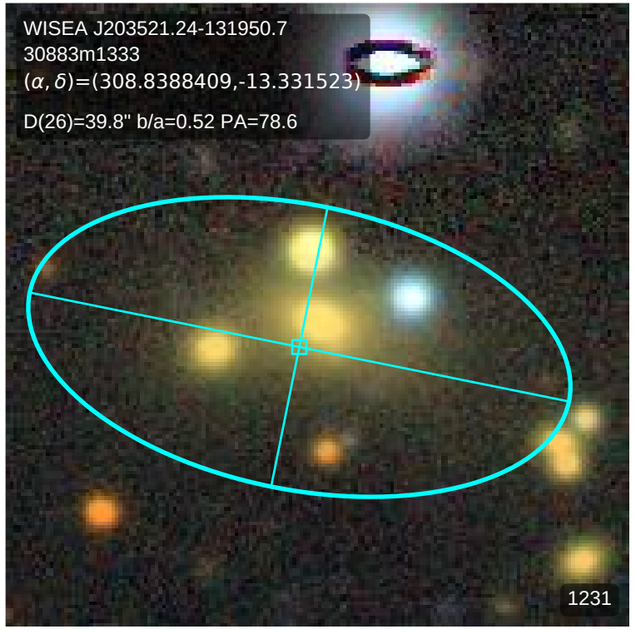

WISEA J190033.13-290815.0
28513m2913
(α, δ)=(285.1379579,-29.137550)
D(26)=39.8" b/a=0.71 PA=174.2
1226

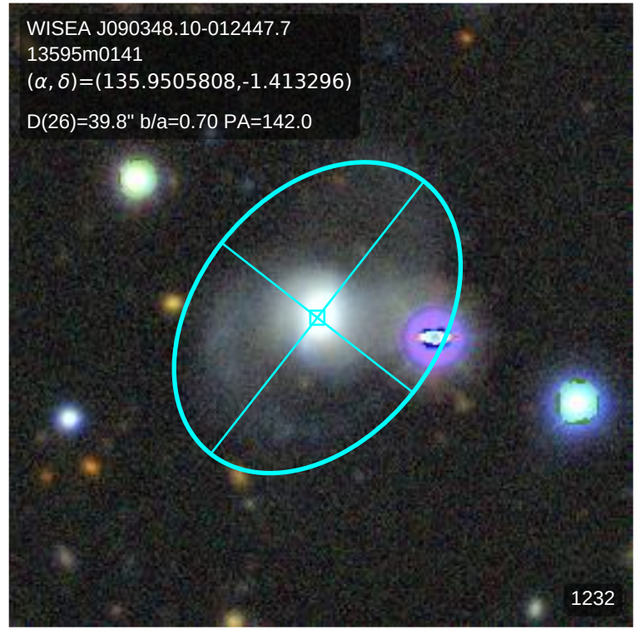

WISEA J173505.51+180700.8
26377p1811
(α, δ)=(263.7736725,18.117114)
D(26)=39.8" b/a=0.66 PA=155.1
1227

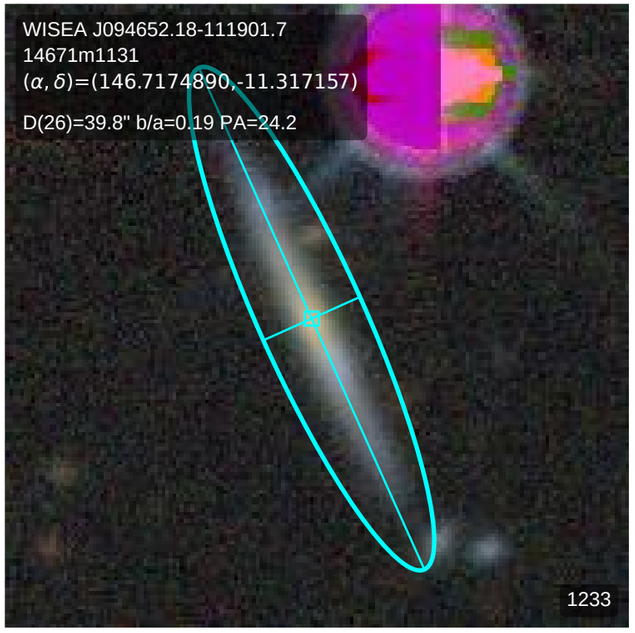

WISEA J040920.21+135630.3
06233p1394
(α, δ)=(62.3341714,13.941825)
D(26)=39.8" b/a=0.58 PA=59.3
1228

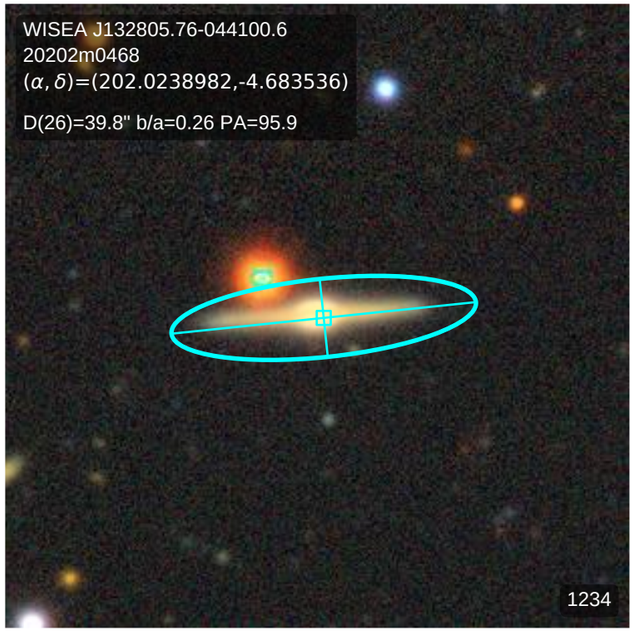

WISEA J183412.69-555618.3
27855m5593
(α, δ)=(278.5524805,-55.937834)
D(26)=39.8" b/a=0.69 PA=27.9
1229

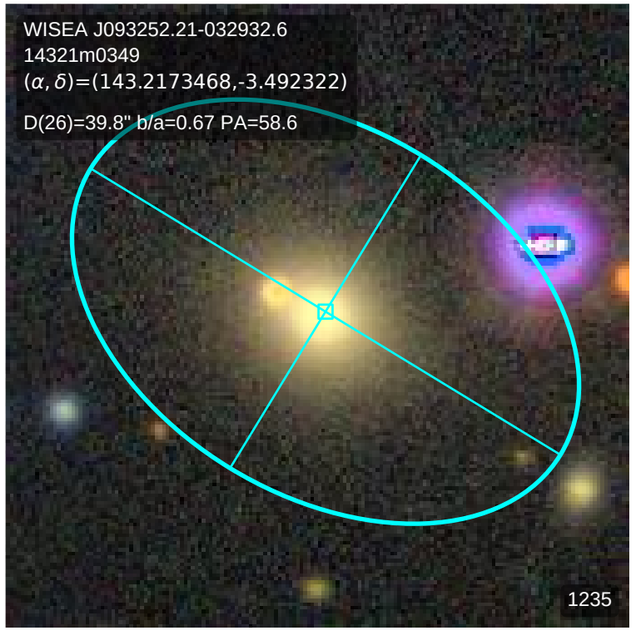

WISEA J092951.86-341756.4
14246m3429
(α, δ)=(142.4658162,-34.299770)
D(26)=39.8" b/a=0.36 PA=17.0
1230

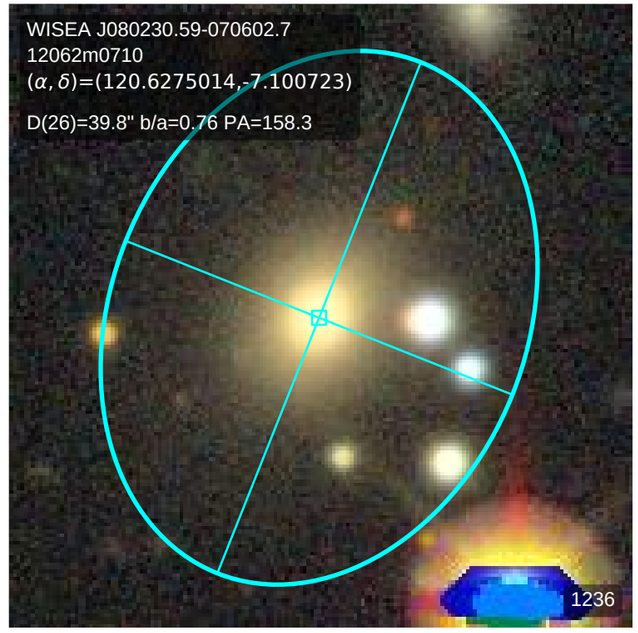

WISEA J203521.24-131950.7
30883m1333
(α, δ)=(308.8388409,-13.331523)
D(26)=39.8" b/a=0.52 PA=78.6
1231

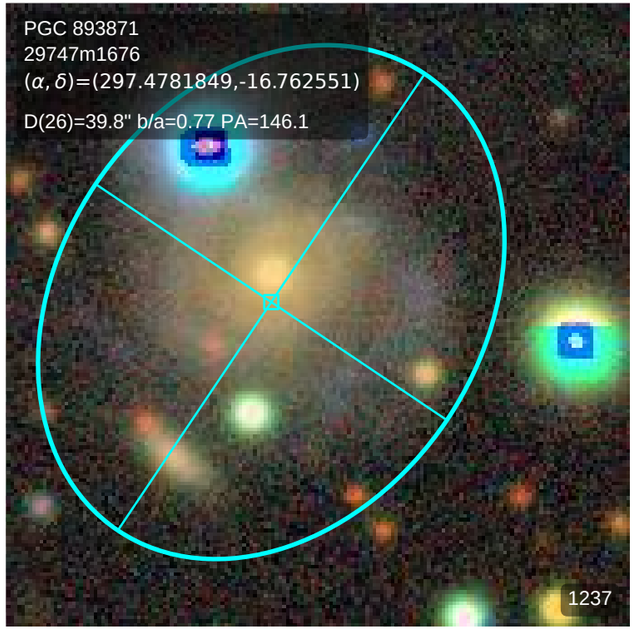

WISEA J090348.10-012447.7
13595m0141
(α, δ)=(135.9505808,-1.413296)
D(26)=39.8" b/a=0.70 PA=142.0
1232

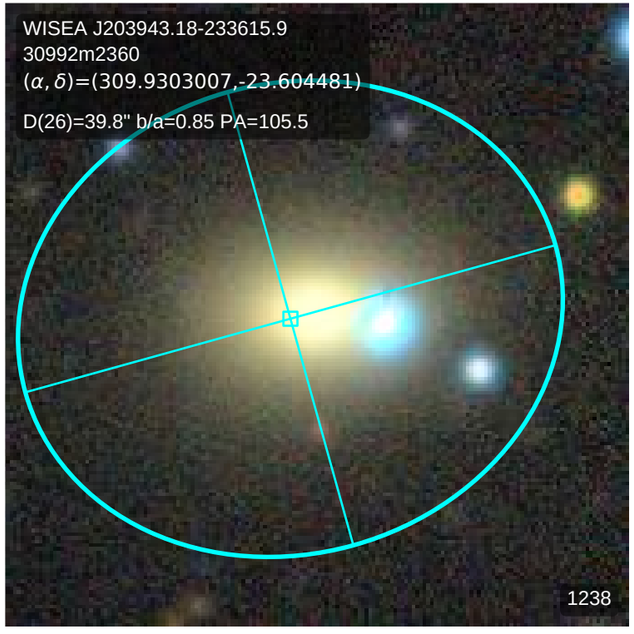

WISEA J094652.18-111901.7
14671m1131
(α, δ)=(146.7174890,-11.317157)
D(26)=39.8" b/a=0.19 PA=24.2
1233

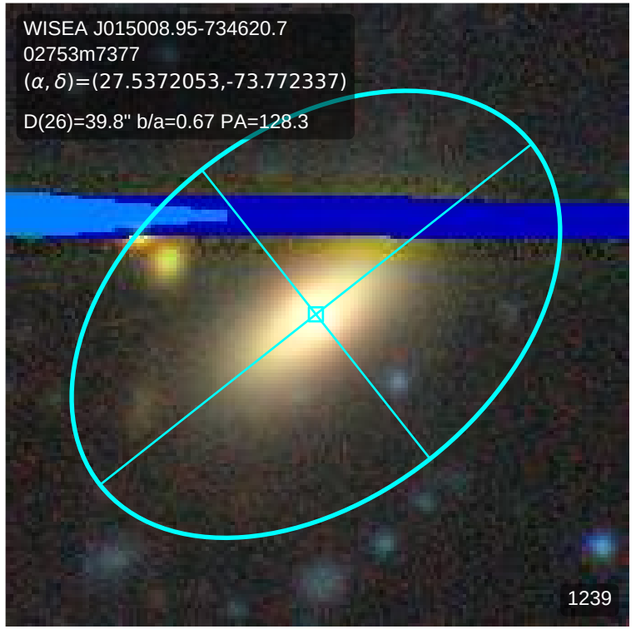

WISEA J132805.76-044100.6
20202m0468
(α, δ)=(202.0238982,-4.683536)
D(26)=39.8" b/a=0.26 PA=95.9
1234

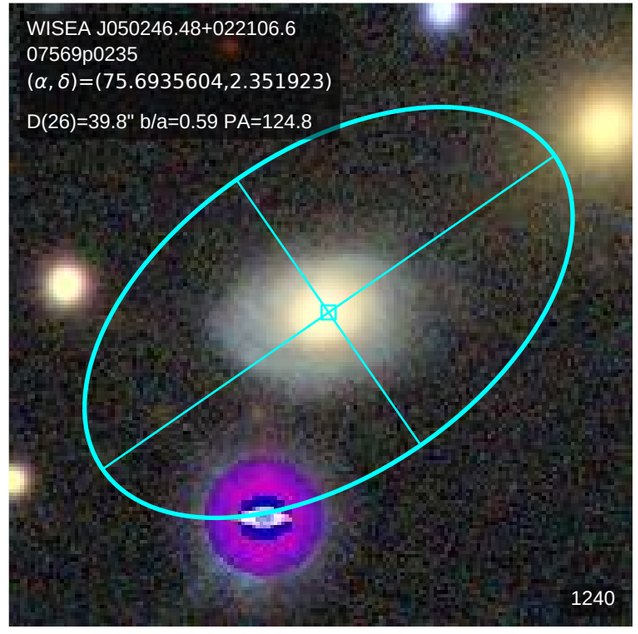

WISEA J093252.21-032932.6
14321m0349
(α, δ)=(143.2173468,-3.492322)
D(26)=39.8" b/a=0.67 PA=58.6
1235

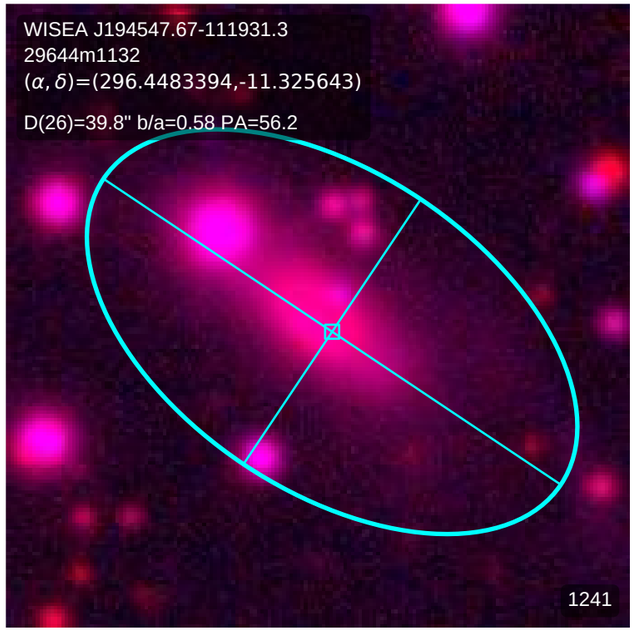

WISEA J080230.59-070602.7
12062m0710
(α, δ)=(120.6275014,-7.100723)
D(26)=39.8" b/a=0.76 PA=158.3
1236

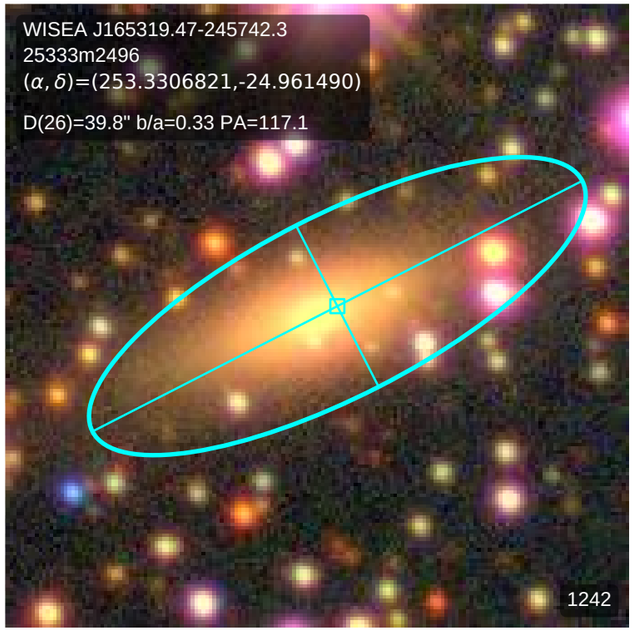

PGC 893871
29747m1676
(α, δ)=(297.4781849,-16.762551)
D(26)=39.8" b/a=0.77 PA=146.1
1237

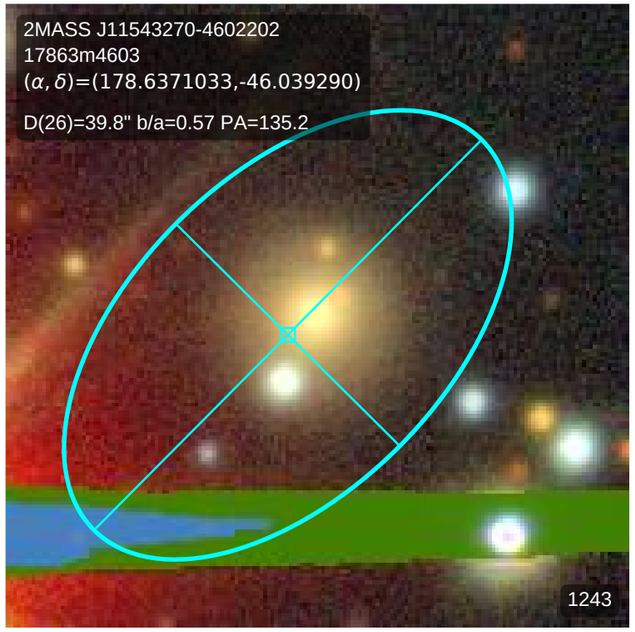

WISEA J203943.18-233615.9
30992m2360
(α, δ)=(309.9303007,-23.604481)
D(26)=39.8" b/a=0.85 PA=105.5
1238

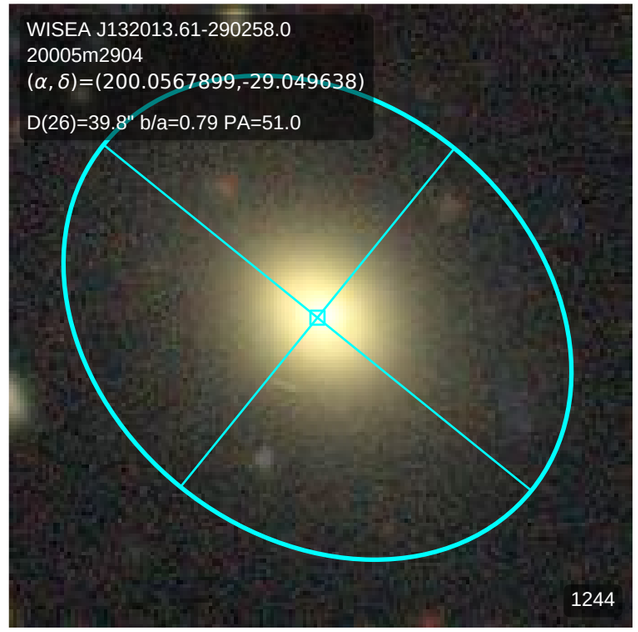

WISEA J015008.95-734620.7
02753m7377
(α, δ)=(27.5372053,-73.772337)
D(26)=39.8" b/a=0.67 PA=128.3
1239

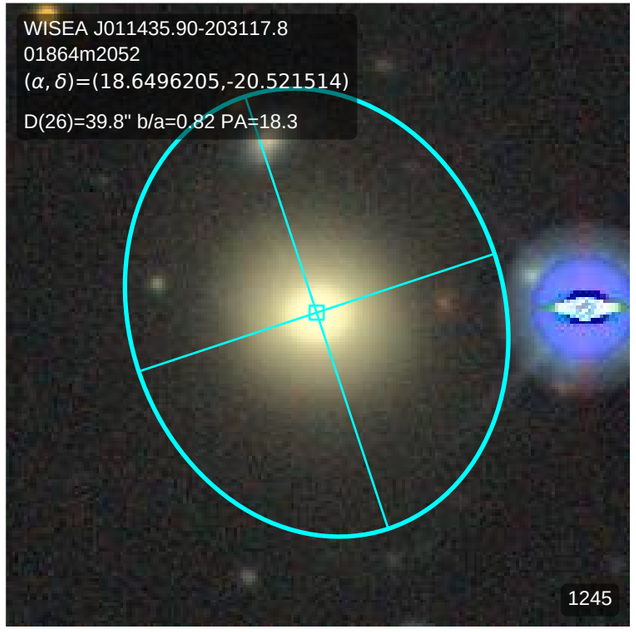

WISEA J050246.48+022106.6
07569p0235
(α, δ)=(75.6935604,2.351923)
D(26)=39.8" b/a=0.59 PA=124.8
1240

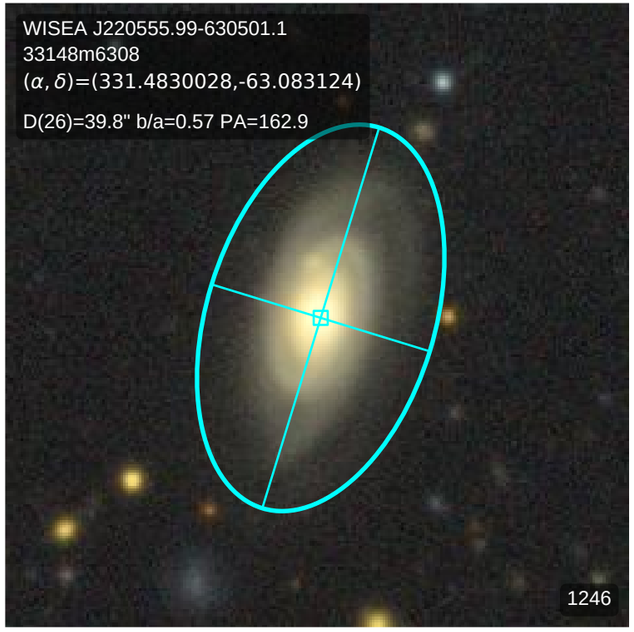

WISEA J194547.67-111931.3
29644m1132
(α, δ)=(296.4483394,-11.325643)
D(26)=39.8" b/a=0.58 PA=56.2
1241

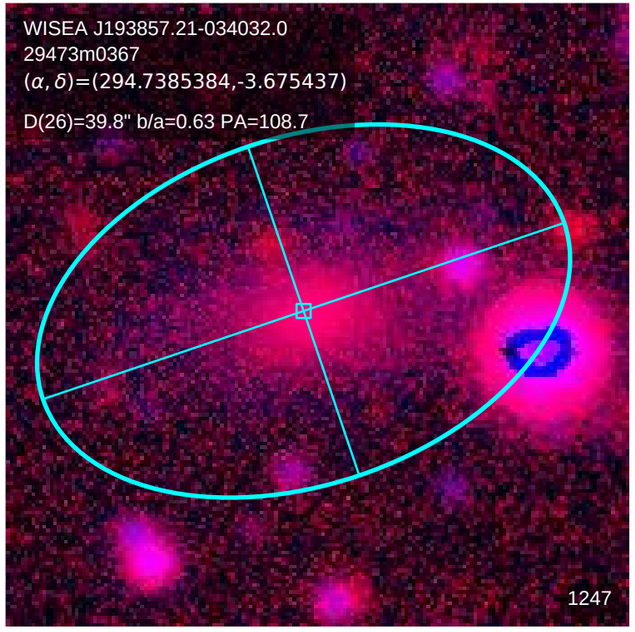

WISEA J165319.47-245742.3
25333m2496
(α, δ)=(253.3306821,-24.961490)
D(26)=39.8" b/a=0.33 PA=117.1
1242

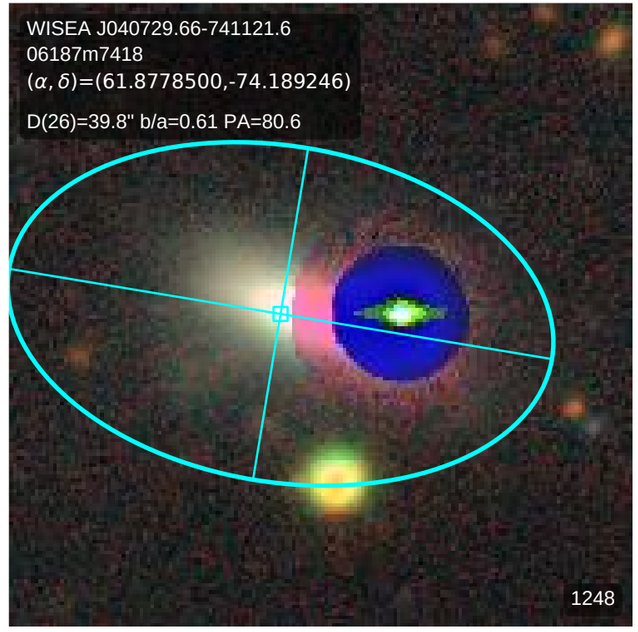

2MASS J11543270-4602202
17863m4603
(α, δ)=(178.6371033,-46.039290)
D(26)=39.8" b/a=0.57 PA=135.2
1243

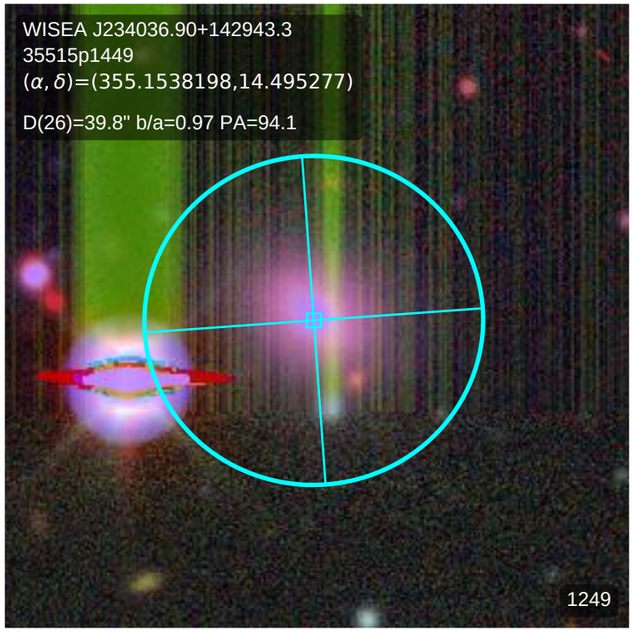

WISEA J132013.61-290258.0
20005m2904
(α, δ)=(200.0567899,-29.049638)
D(26)=39.8" b/a=0.79 PA=51.0
1244

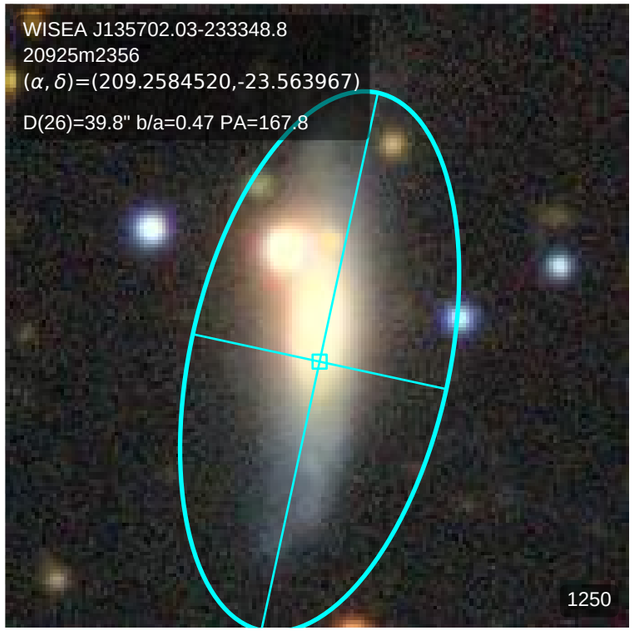

WISEA J011435.90-203117.8
01864m2052
(α, δ)=(18.6496205,-20.521514)
D(26)=39.8" b/a=0.82 PA=18.3
1245

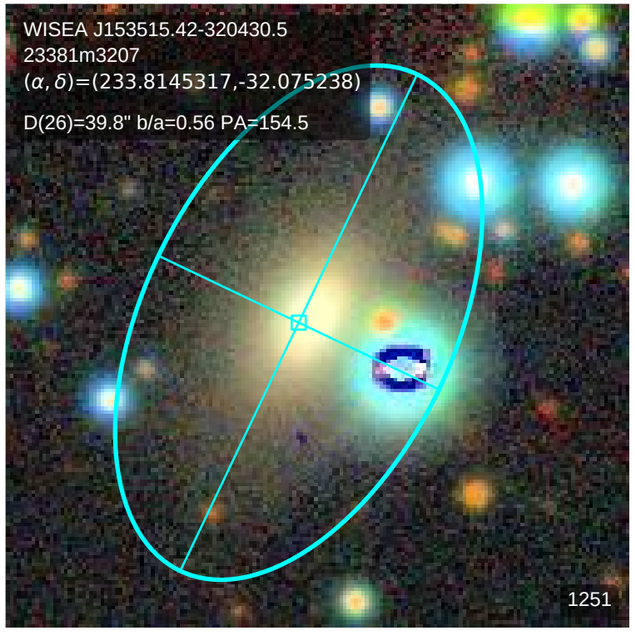

WISEA J220555.99-630501.1
33148m6308
(α, δ)=(331.4830028,-63.083124)
D(26)=39.8" b/a=0.57 PA=162.9
1246

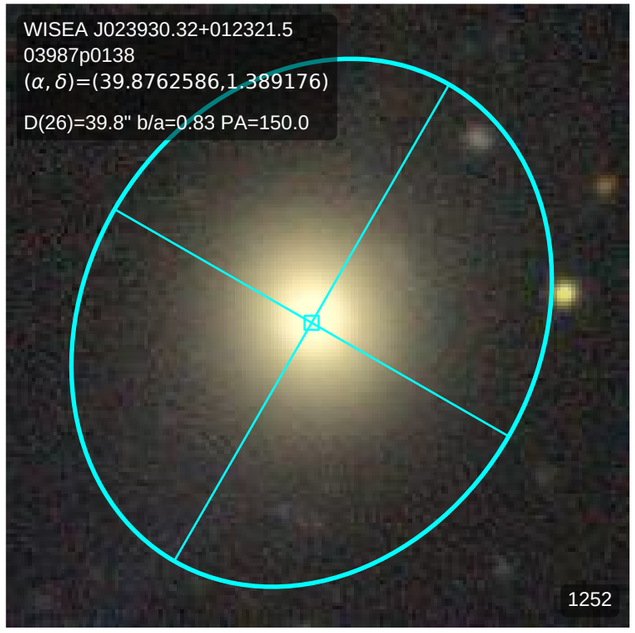

WISEA J193857.21-034032.0
29473m0367
(α, δ)=(294.7385384,-3.675437)
D(26)=39.8" b/a=0.63 PA=108.7
1247

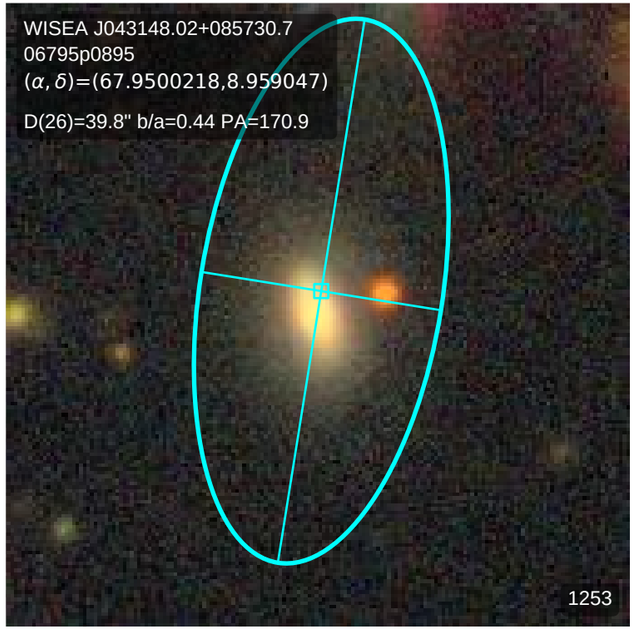

WISEA J040729.66-741121.6
06187m7418
(α, δ)=(61.8778500,-74.189246)
D(26)=39.8" b/a=0.61 PA=80.6
1248

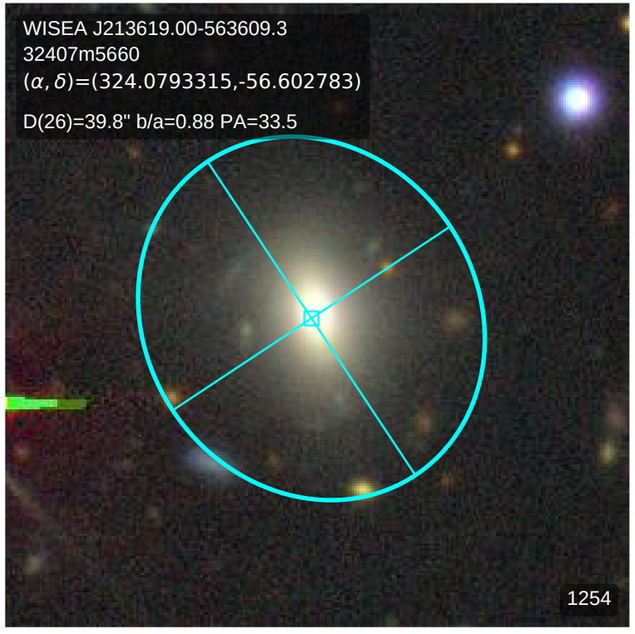

WISEA J234036.90+142943.3
35515p1449
(α, δ)=(355.1538198,14.495277)
D(26)=39.8" b/a=0.97 PA=94.1
1249

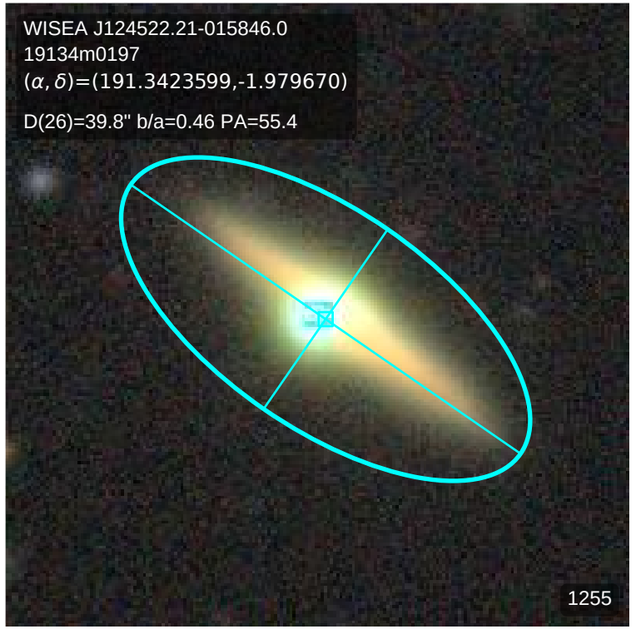

WISEA J135702.03-233348.8
20925m2356
(α, δ)=(209.2584520,-23.563967)
D(26)=39.8" b/a=0.47 PA=167.8
1250

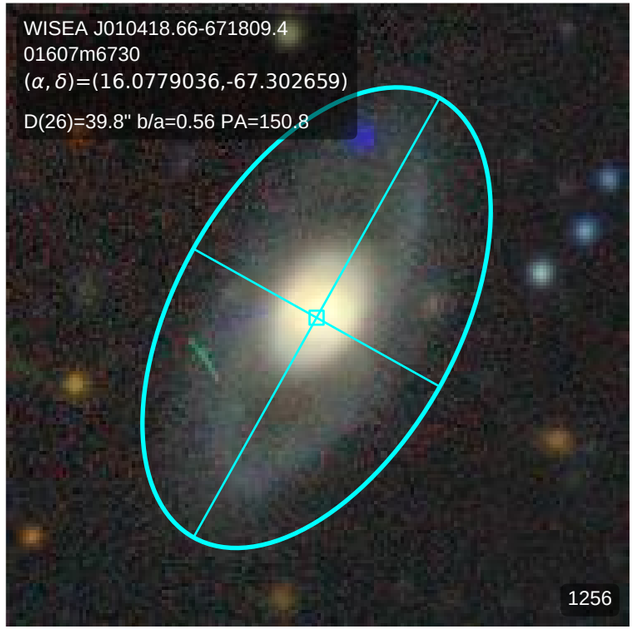

WISEA J153515.42-320430.5
23381m3207
(α, δ)=(233.8145317,-32.075238)
D(26)=39.8" b/a=0.56 PA=154.5
1251

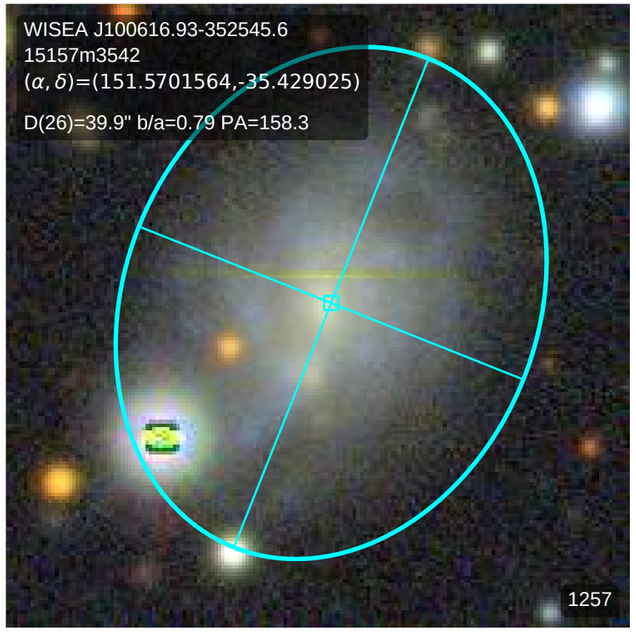

WISEA J023930.32+012321.5
03987p0138
(α, δ)=(39.8762586,1.389176)
D(26)=39.8" b/a=0.83 PA=150.0
1252

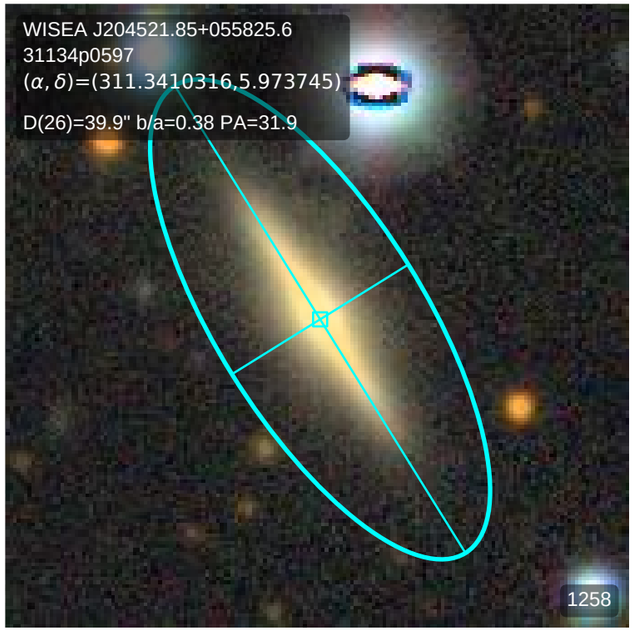

WISEA J043148.02+085730.7
06795p0895
(α, δ)=(67.9500218,8.959047)
D(26)=39.8" b/a=0.44 PA=170.9
1253

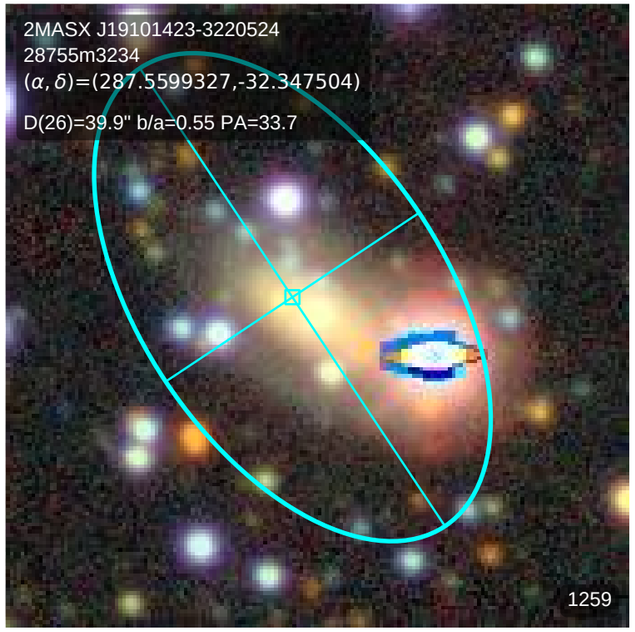

WISEA J213619.00-563609.3
32407m5660
(α, δ)=(324.0793315,-56.602783)
D(26)=39.8" b/a=0.88 PA=33.5
1254

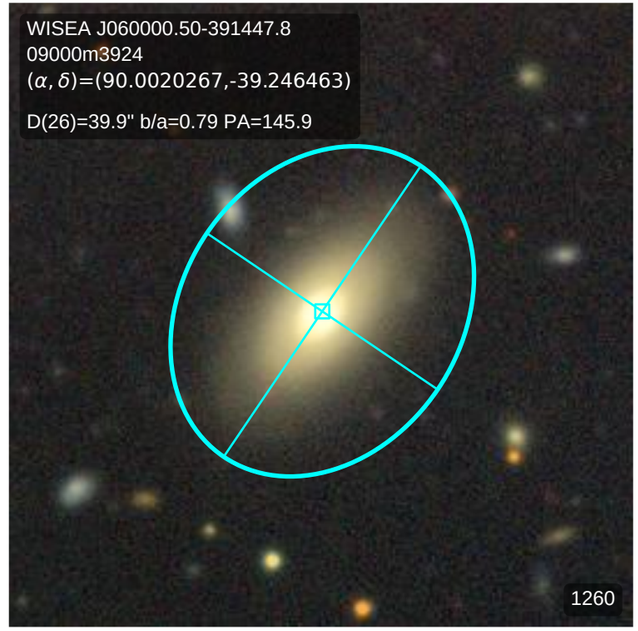

WISEA J124522.21-015846.0
19134m0197
(α, δ)=(191.3423599,-1.979670)
D(26)=39.8" b/a=0.46 PA=55.4
1255

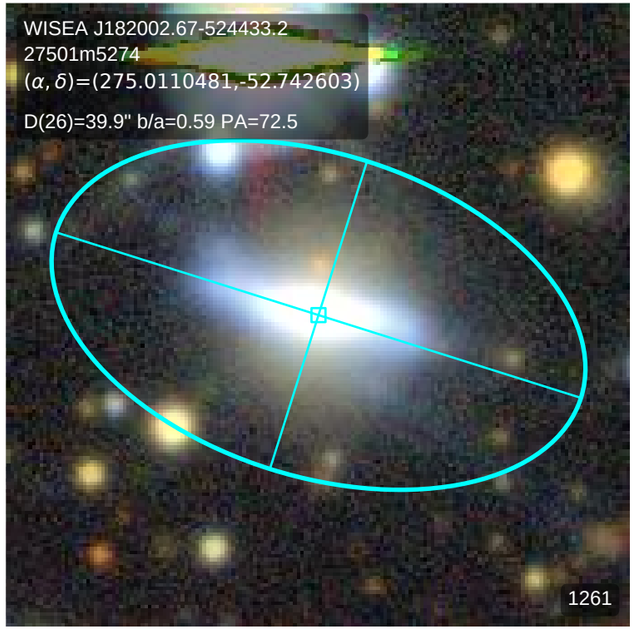

WISEA J010418.66-671809.4
01607m6730
(α, δ)=(16.0779036,-67.302659)
D(26)=39.8" b/a=0.56 PA=150.8
1256

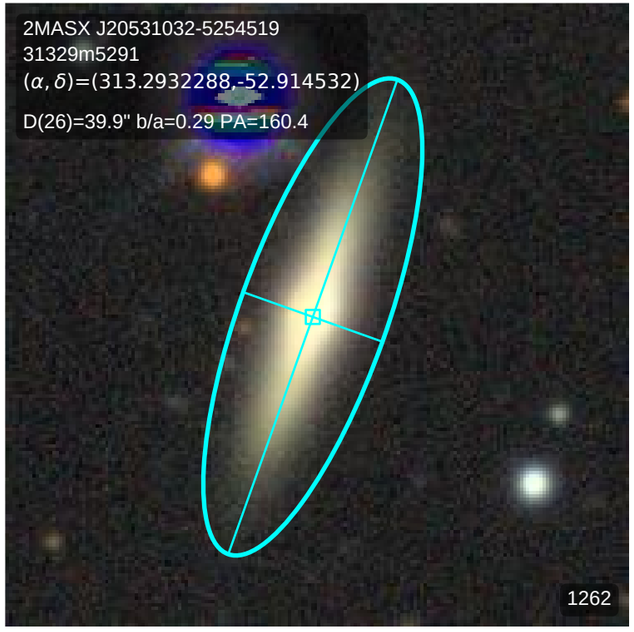

WISEA J100616.93-352545.6
15157m3542
(α, δ)=(151.5701564,-35.429025)
D(26)=39.9" b/a=0.79 PA=158.3
1257

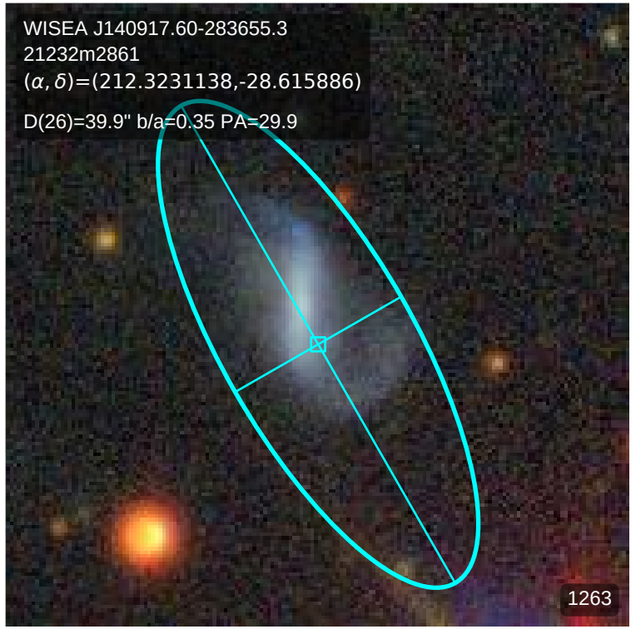

WISEA J204521.85+055825.6
31134p0597
(α, δ)=(311.3410316,5.973745)
D(26)=39.9" b/a=0.38 PA=31.9
1258

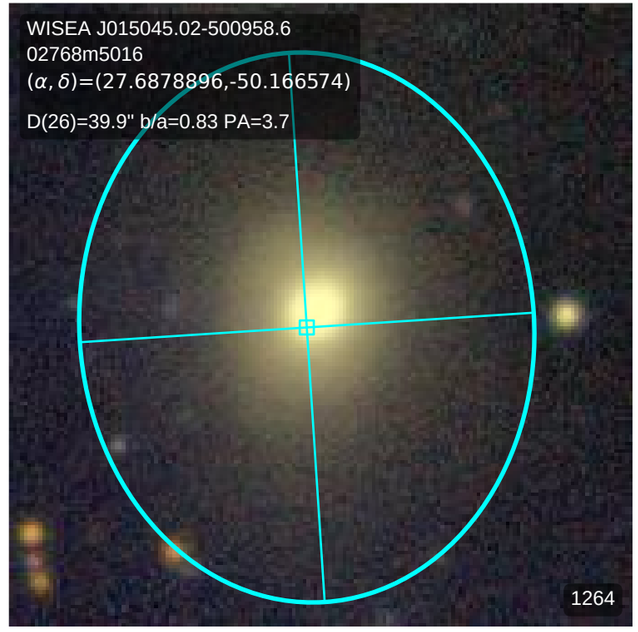

2MASX J19101423-3220524
28755m3234
(α, δ)=(287.5599327,-32.347504)
D(26)=39.9" b/a=0.55 PA=33.7
1259

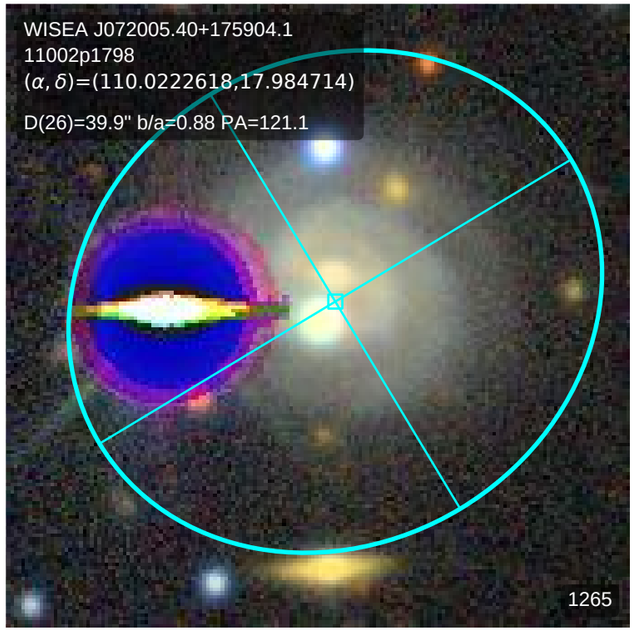

WISEA J060000.50-391447.8
09000m3924
(α, δ)=(90.0020267,-39.246463)
D(26)=39.9" b/a=0.79 PA=145.9
1260

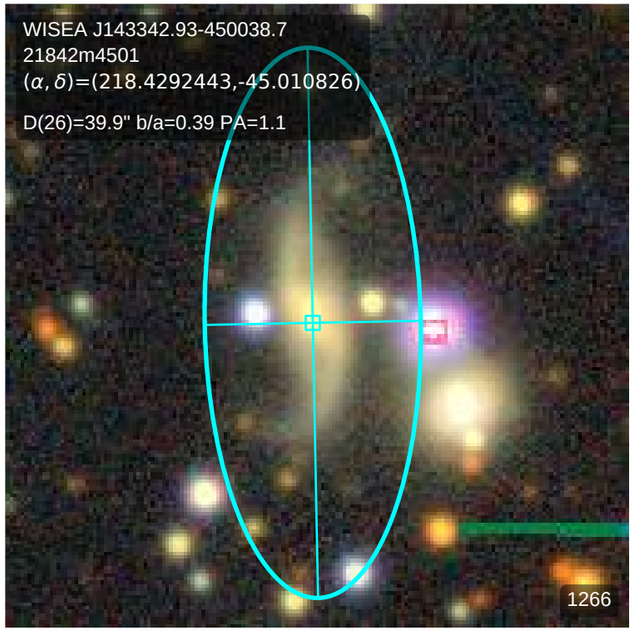

WISEA J182002.67-524433.2
27501m5274
(α, δ)=(275.0110481,-52.742603)
D(26)=39.9" b/a=0.59 PA=72.5
1261

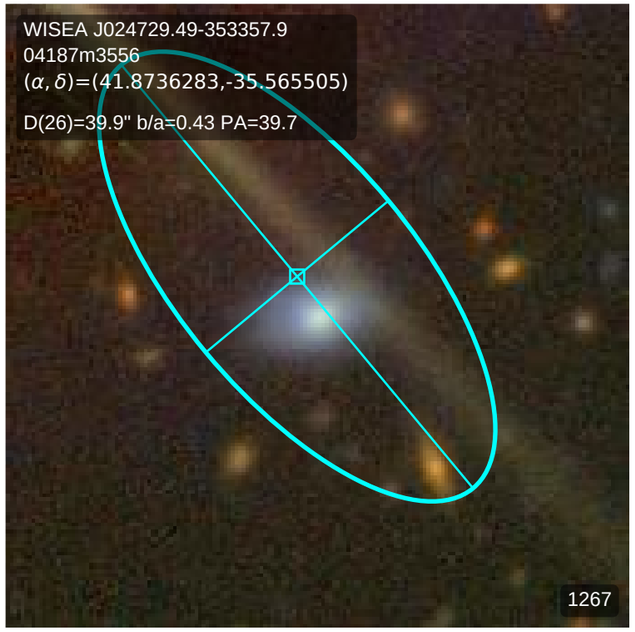

2MASX J20531032-5254519
31329m5291
(α, δ)=(313.2932288,-52.914532)
D(26)=39.9" b/a=0.29 PA=160.4
1262

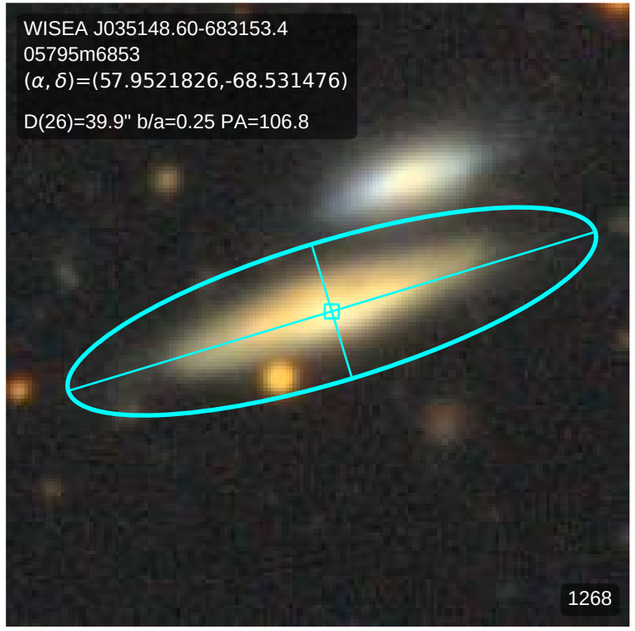

WISEA J140917.60-283655.3
21232m2861
(α, δ)=(212.3231138,-28.615886)
D(26)=39.9" b/a=0.35 PA=29.9
1263

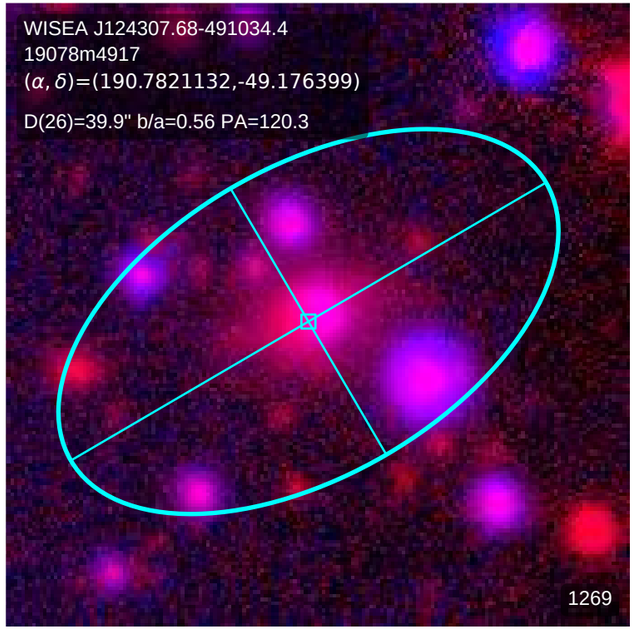

WISEA J015045.02-500958.6
02768m5016
(α, δ)=(27.6878896,-50.166574)
D(26)=39.9" b/a=0.83 PA=3.7
1264

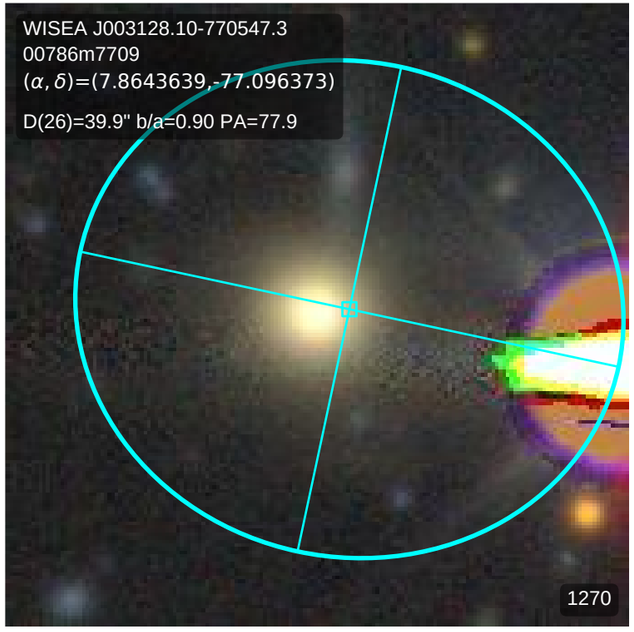

WISEA J072005.40+175904.1
11002p1798
(α, δ)=(110.0222618,17.984714)
D(26)=39.9" b/a=0.88 PA=121.1
1265

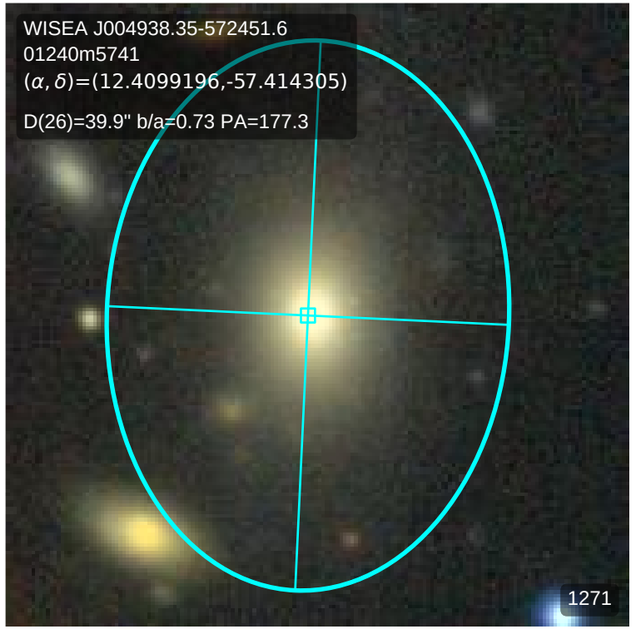

WISEA J143342.93-450038.7
21842m4501
(α, δ)=(218.4292443,-45.010826)
D(26)=39.9" b/a=0.39 PA=1.1
1266

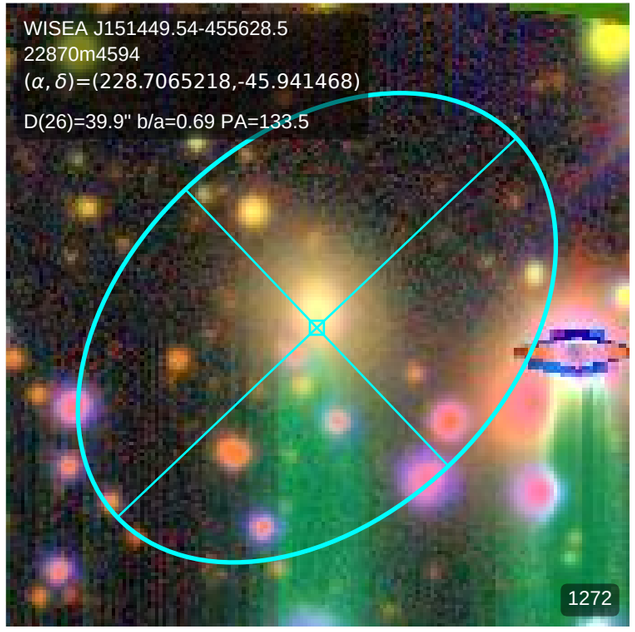

WISEA J024729.49-353357.9
04187m3556
(α, δ)=(41.8736283,-35.565505)
D(26)=39.9" b/a=0.43 PA=39.7
1267

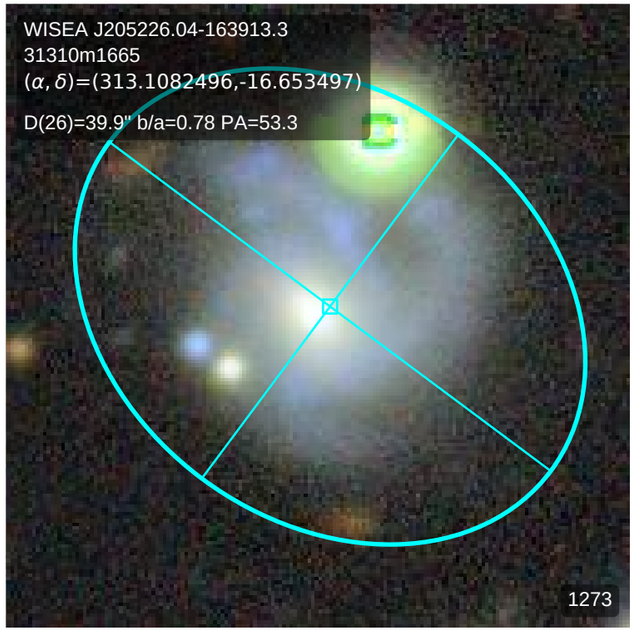

WISEA J035148.60-683153.4
05795m6853
(α, δ)=(57.9521826,-68.531476)
D(26)=39.9" b/a=0.25 PA=106.8
1268

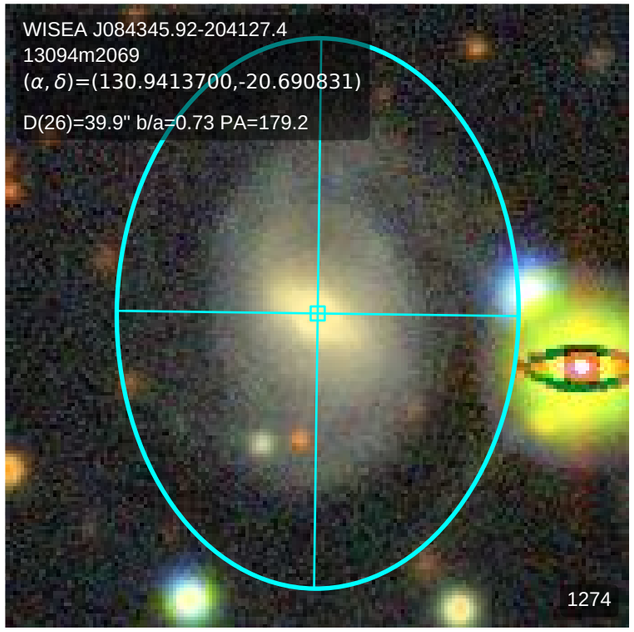

WISEA J124307.68-491034.4
19078m4917
(α, δ)=(190.7821132,-49.176399)
D(26)=39.9" b/a=0.56 PA=120.3
1269

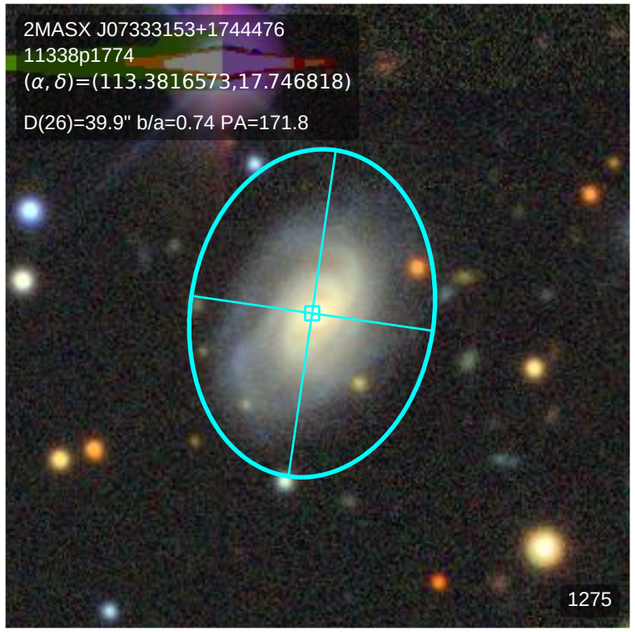

WISEA J003128.10-770547.3
00786m7709
(α, δ)=(7.8643639,-77.096373)
D(26)=39.9" b/a=0.90 PA=77.9
1270

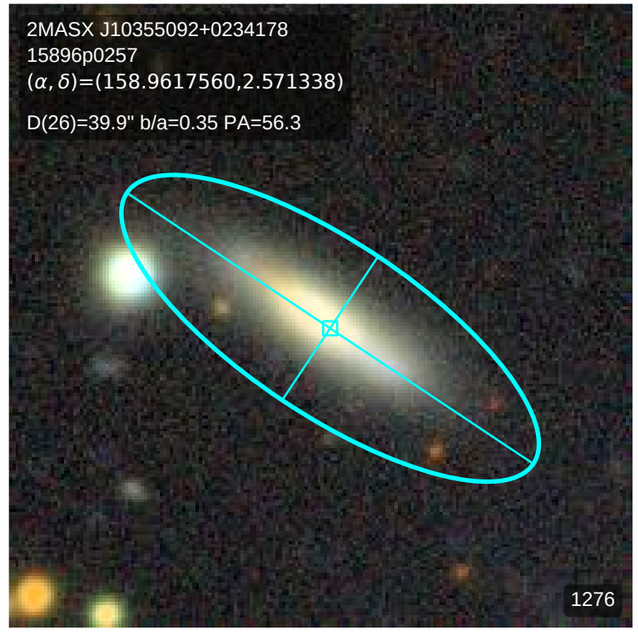

WISEA J004938.35-572451.6
01240m5741
(α, δ)=(12.4099196,-57.414305)
D(26)=39.9" b/a=0.73 PA=177.3
1271

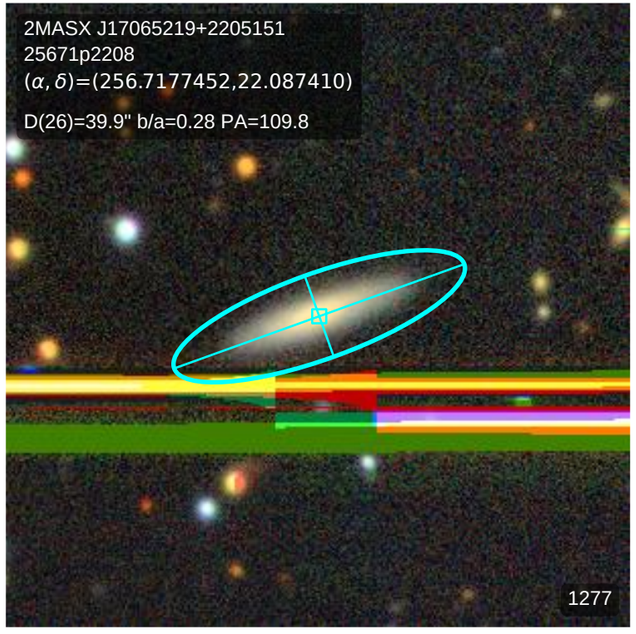

WISEA J151449.54-455628.5
22870m4594
(α, δ)=(228.7065218,-45.941468)
D(26)=39.9" b/a=0.69 PA=133.5
1272

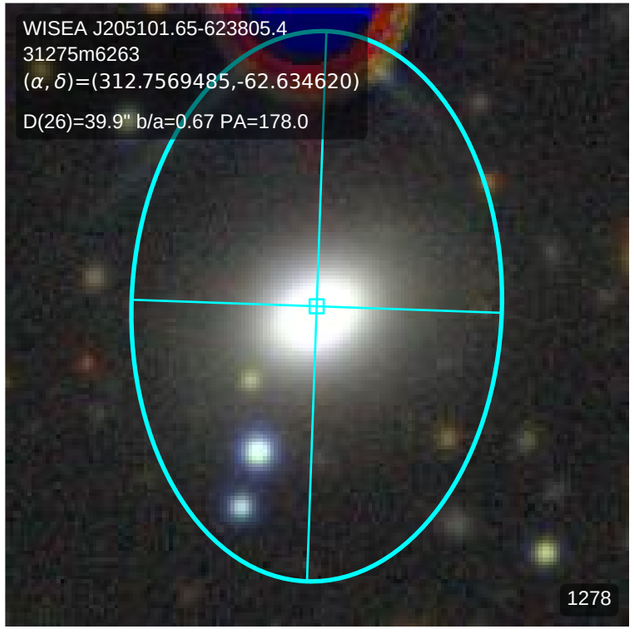

WISEA J205226.04-163913.3
31310m1665
(α, δ)=(313.1082496,-16.653497)
D(26)=39.9" b/a=0.78 PA=53.3
1273

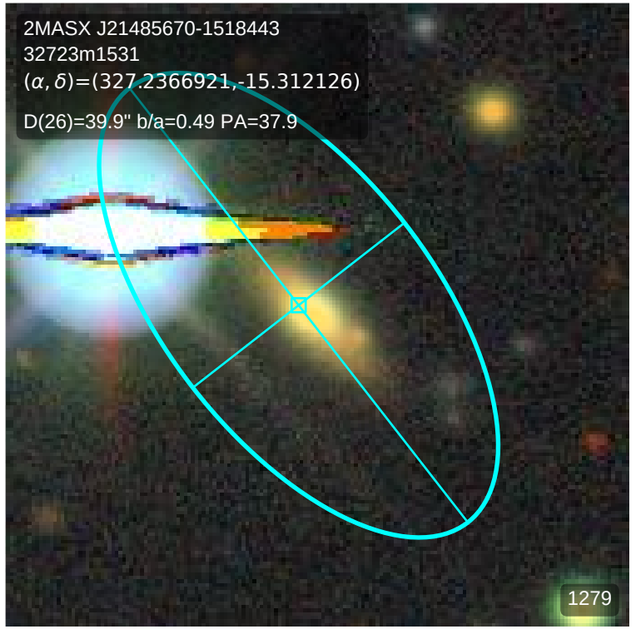

WISEA J084345.92-204127.4
13094m2069
(α, δ)=(130.9413700,-20.690831)
D(26)=39.9" b/a=0.73 PA=179.2
1274

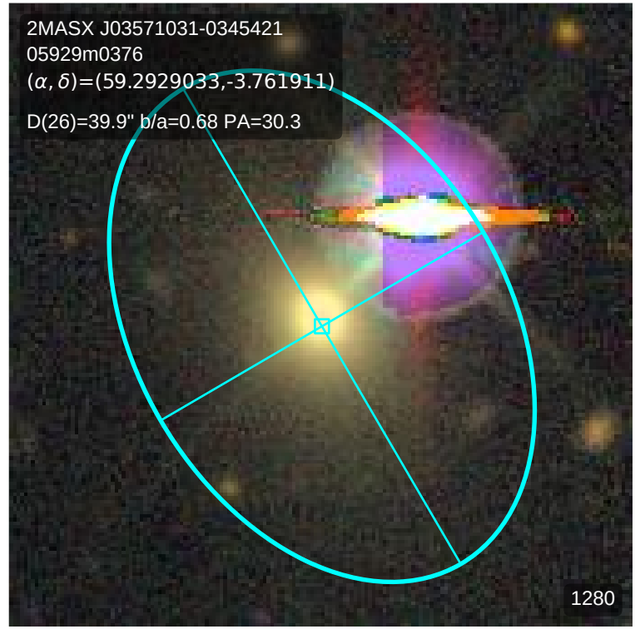

2MASX J07333153+1744476
11338p1774
(α, δ)=(113.3816573,17.746818)
D(26)=39.9" b/a=0.74 PA=171.8
1275

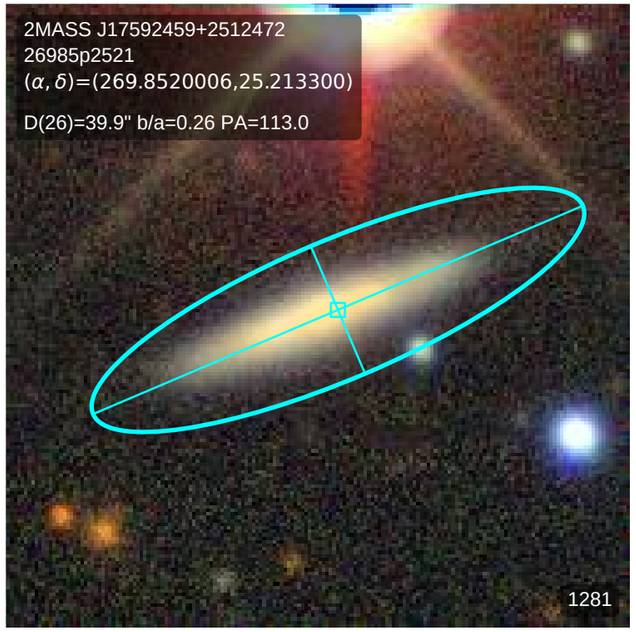

2MASX J10355092+0234178
15896p0257
(α, δ)=(158.9617560,2.571338)
D(26)=39.9" b/a=0.35 PA=56.3
1276

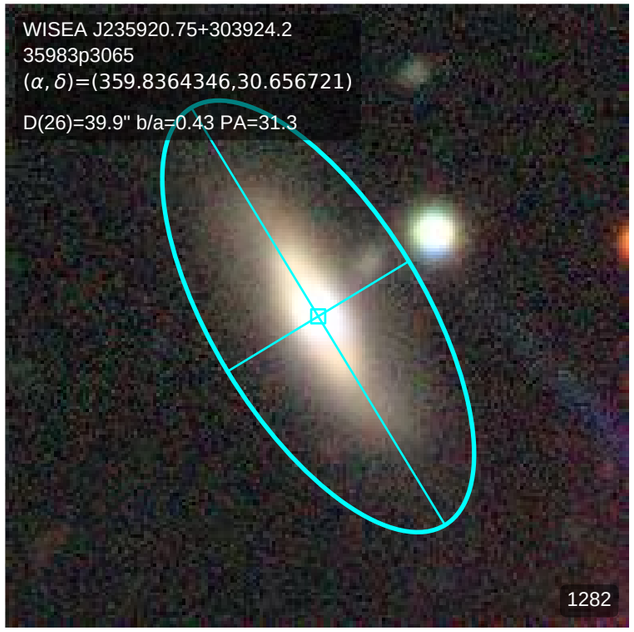

2MASX J17065219+2205151
25671p2208
(α, δ)=(256.7177452,22.087410)
D(26)=39.9" b/a=0.28 PA=109.8
1277

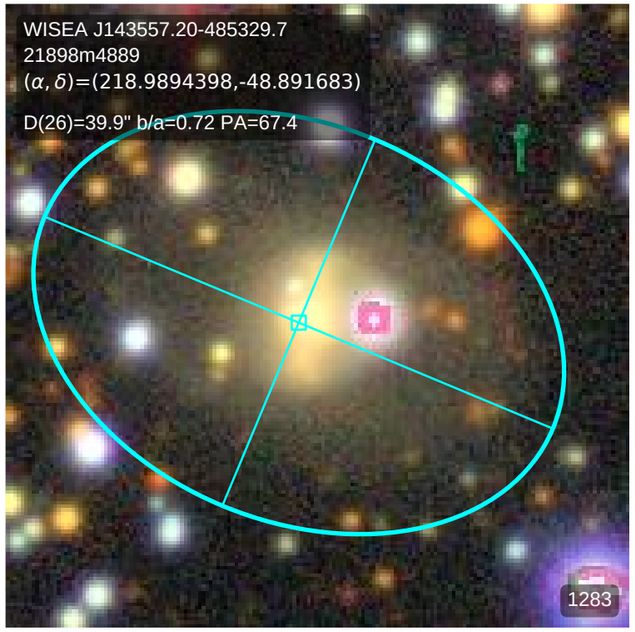

WISEA J205101.65-623805.4
31275m6263
(α, δ)=(312.7569485,-62.634620)
D(26)=39.9" b/a=0.67 PA=178.0
1278

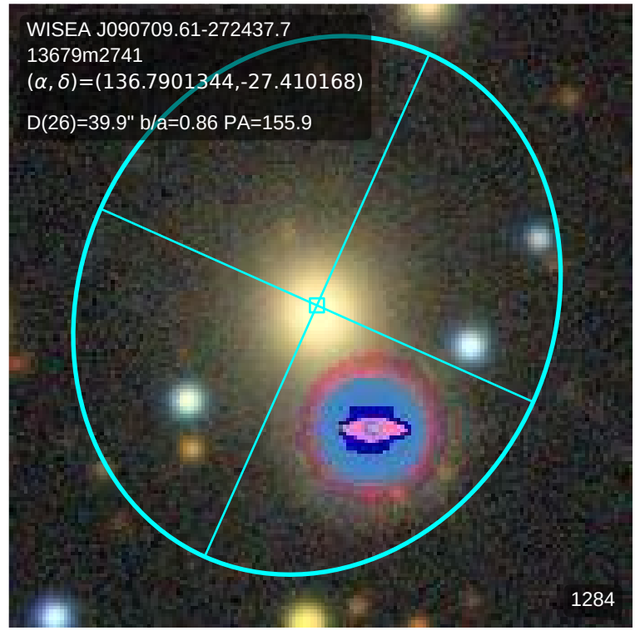

2MASX J21485670-1518443
32723m1531
(α, δ)=(327.2366921,-15.312126)
D(26)=39.9" b/a=0.49 PA=37.9
1279

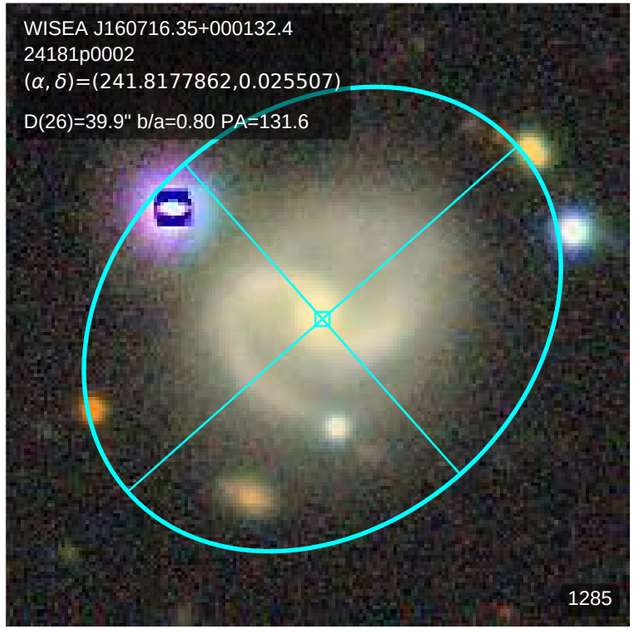

2MASX J03571031-0345421
05929m0376
(α, δ)=(59.2929033,-3.761911)
D(26)=39.9" b/a=0.68 PA=30.3
1280

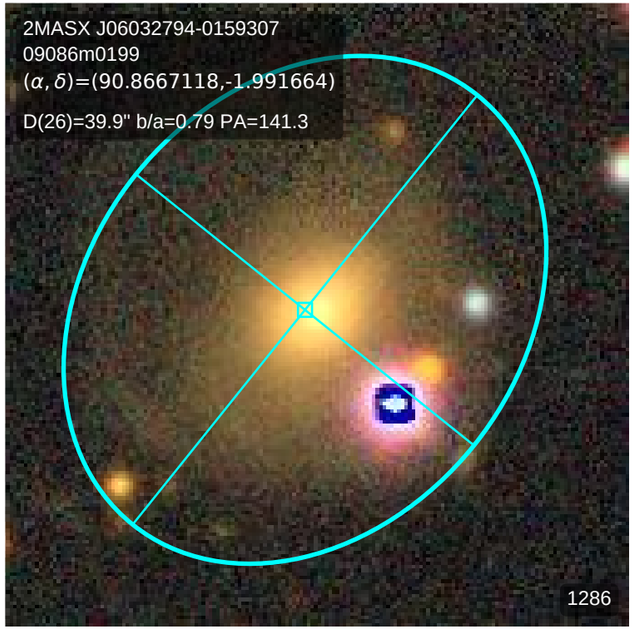

2MASS J17592459+2512472
26985p2521
(α, δ)=(269.8520006,25.213300)
D(26)=39.9" b/a=0.26 PA=113.0
1281

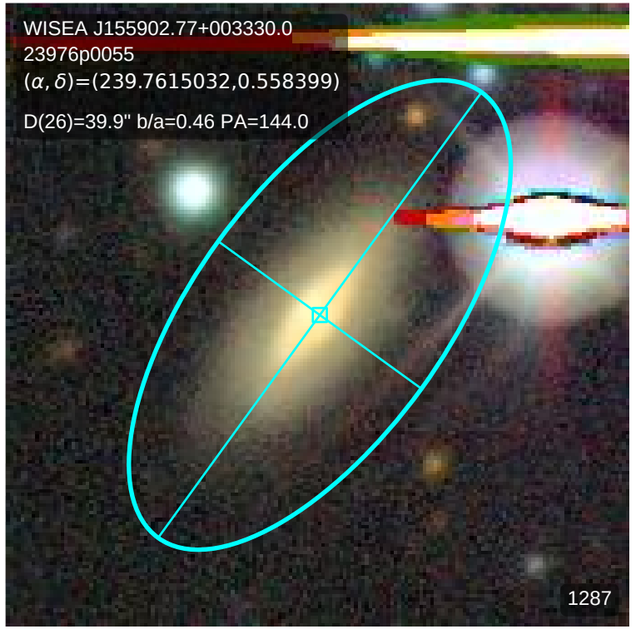

WISEA J235920.75+303924.2
35983p3065
(α, δ)=(359.8364346,30.656721)
D(26)=39.9" b/a=0.43 PA=31.3
1282

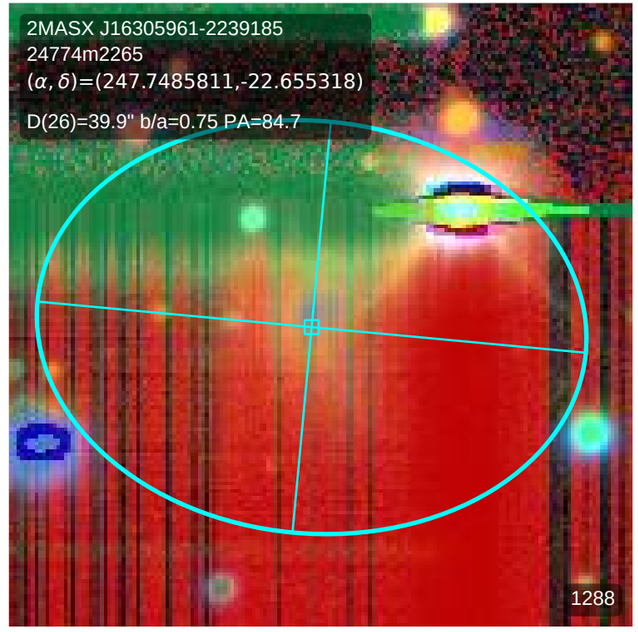

WISEA J143557.20-485329.7
21898m4889
(α, δ)=(218.9894398,-48.891683)
D(26)=39.9" b/a=0.72 PA=67.4
1283

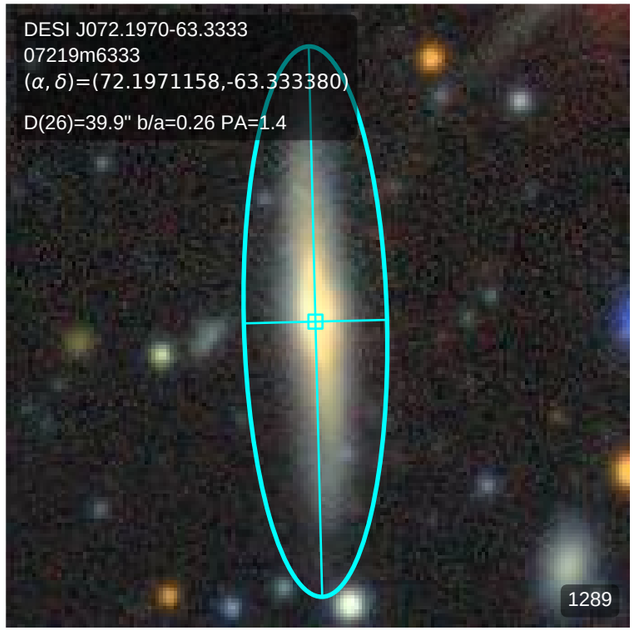

WISEA J090709.61-272437.7
13679m2741
(α, δ)=(136.7901344,-27.410168)
D(26)=39.9" b/a=0.86 PA=155.9
1284

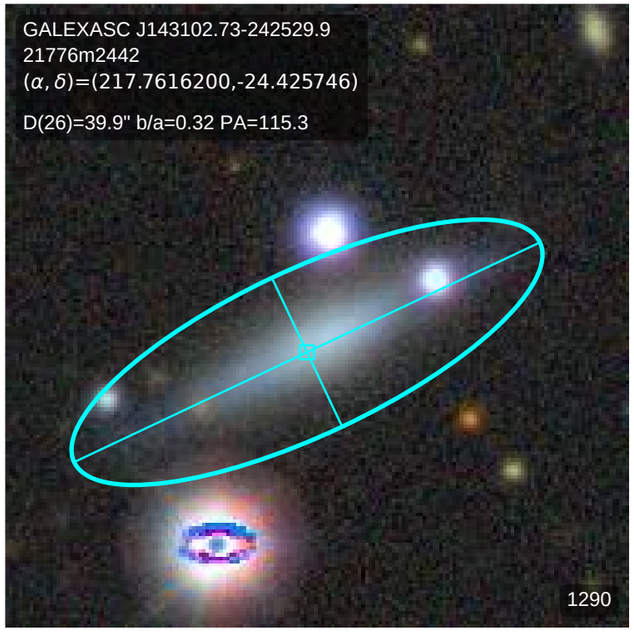

WISEA J160716.35+000132.4
24181p0002
(α, δ)=(241.8177862,0.025507)
D(26)=39.9" b/a=0.80 PA=131.6
1285

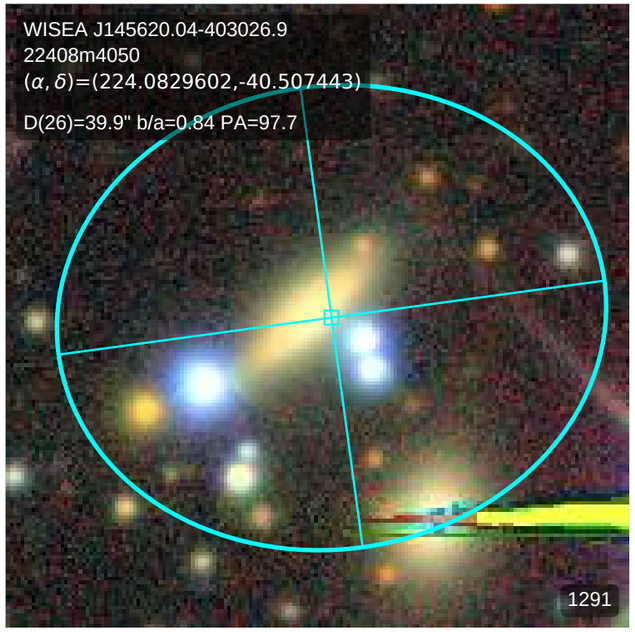

2MASX J06032794-0159307
09086m0199
(α, δ)=(90.8667118,-1.991664)
D(26)=39.9" b/a=0.79 PA=141.3
1286

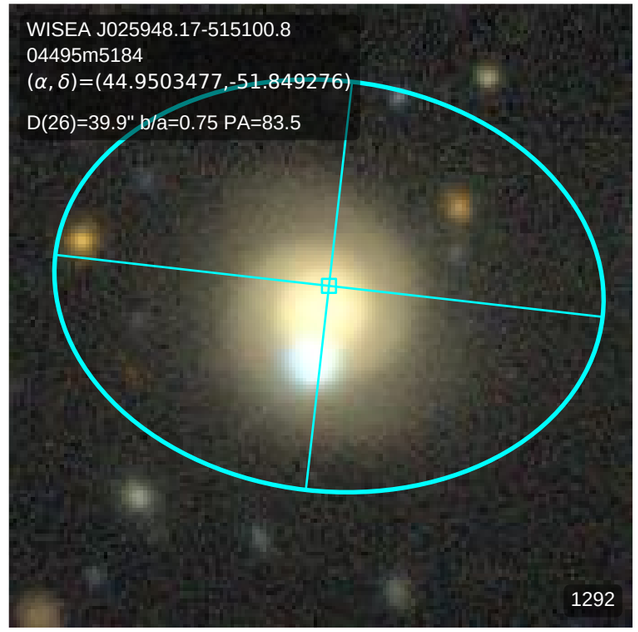

WISEA J155902.77+003330.0
23976p0055
(α, δ)=(239.7615032,0.558399)
D(26)=39.9" b/a=0.46 PA=144.0
1287

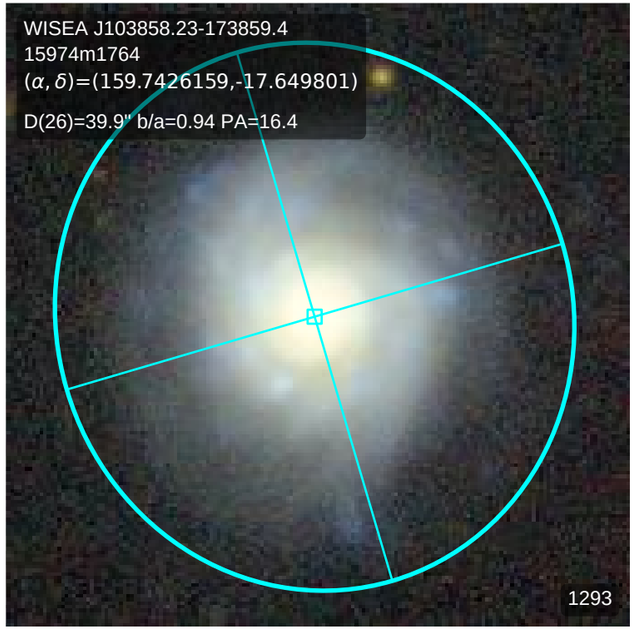

2MASX J16305961-2239185
24774m2265
(α, δ)=(247.7485811,-22.655318)
D(26)=39.9" b/a=0.75 PA=84.7
1288

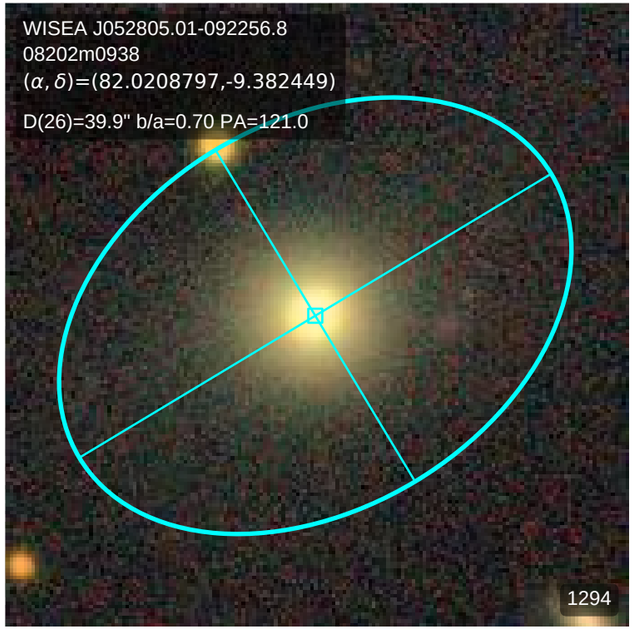

DESI J072.1970-63.3333
07219m6333
(α, δ)=(72.1971158,-63.333380)
D(26)=39.9" b/a=0.26 PA=1.4
1289

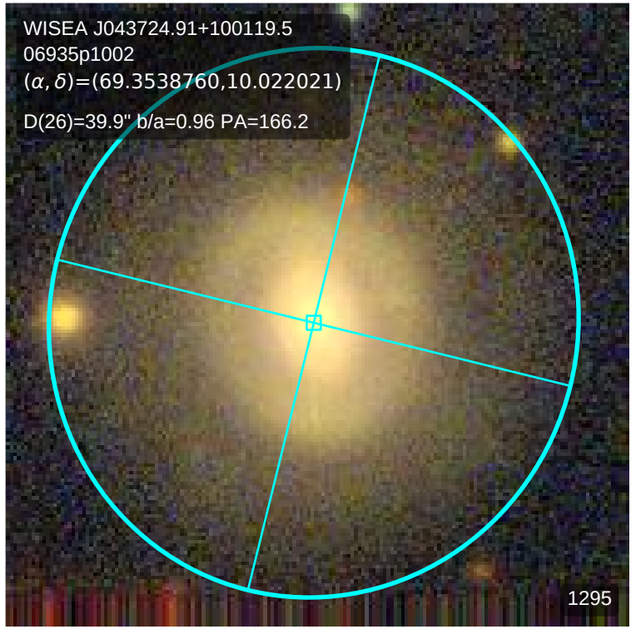

GALEXASC J143102.73-242529.9
21776m2442
(α, δ)=(217.7616200,-24.425746)
D(26)=39.9" b/a=0.32 PA=115.3
1290

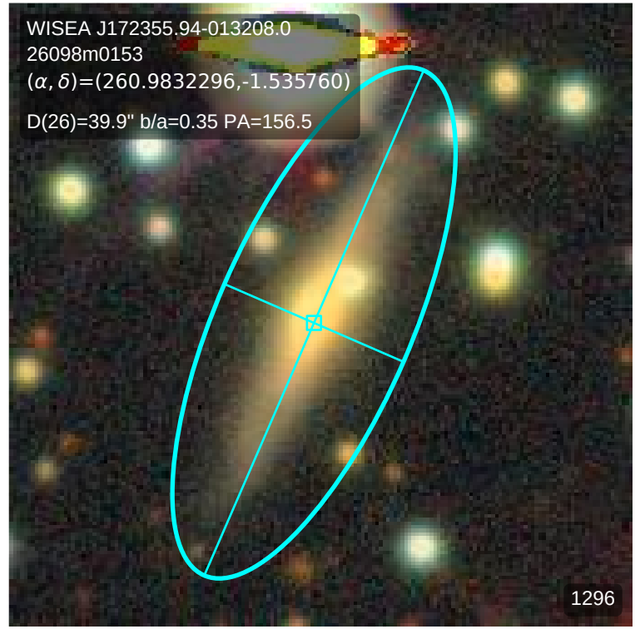

WISEA J145620.04-403026.9
22408m4050
(α, δ)=(224.0829602,-40.507443)
D(26)=39.9" b/a=0.84 PA=97.7
1291

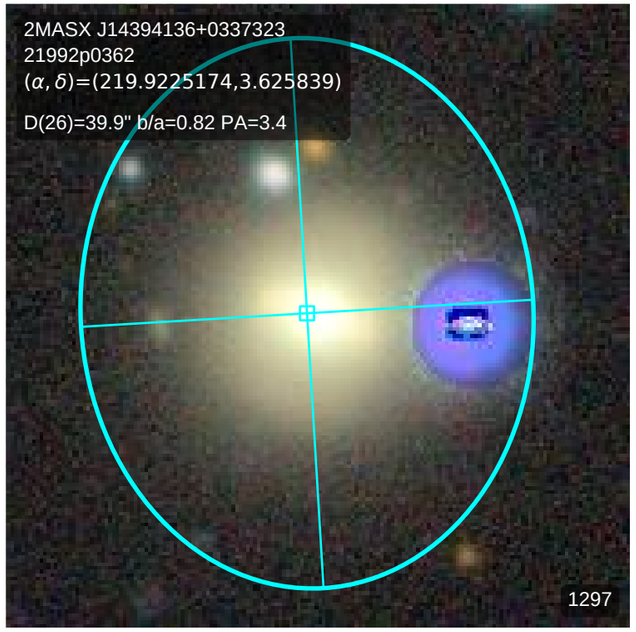

WISEA J025948.17-515100.8
04495m5184
(α, δ)=(44.9503477,-51.849276)
D(26)=39.9" b/a=0.75 PA=83.5
1292

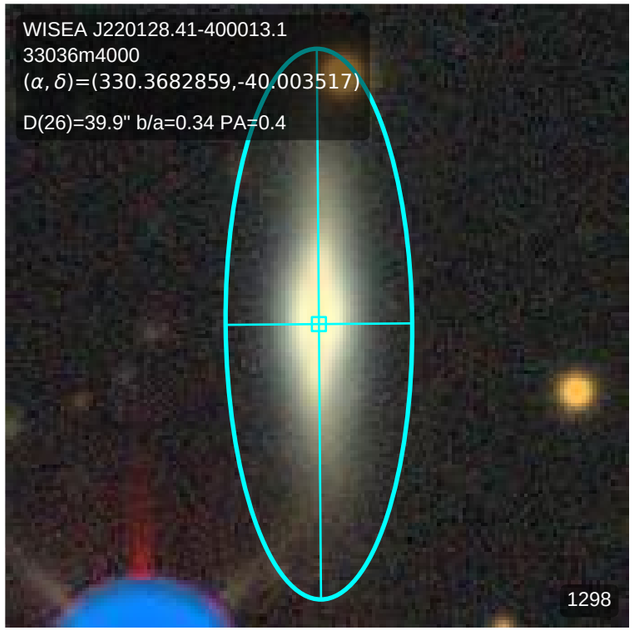

WISEA J103858.23-173859.4
15974m1764
(α, δ)=(159.7426159,-17.649801)
D(26)=39.9" b/a=0.94 PA=16.4
1293

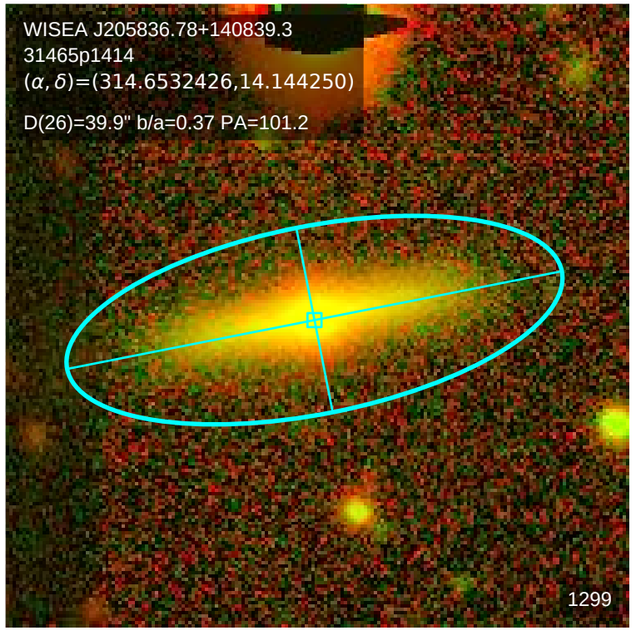

WISEA J052805.01-092256.8
08202m0938
(α, δ)=(82.0208797,-9.382449)
D(26)=39.9" b/a=0.70 PA=121.0
1294

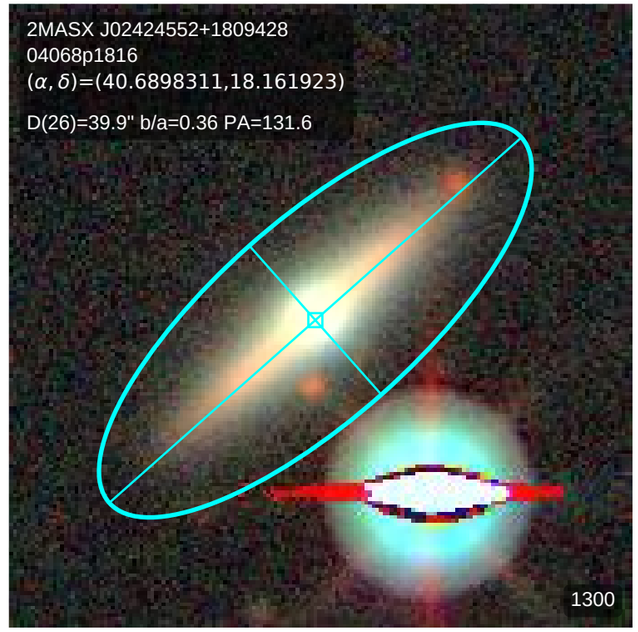

WISEA J043724.91+100119.5
06935p1002
(α, δ)=(69.3538760,10.022021)
D(26)=39.9" b/a=0.96 PA=166.2
1295

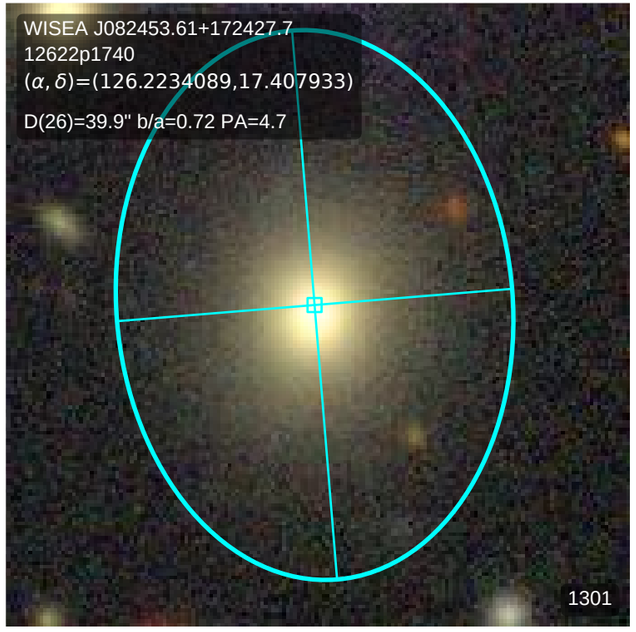

WISEA J172355.94-013208.0
26098m0153
(α, δ)=(260.9832296,-1.535760)
D(26)=39.9" b/a=0.35 PA=156.5
1296

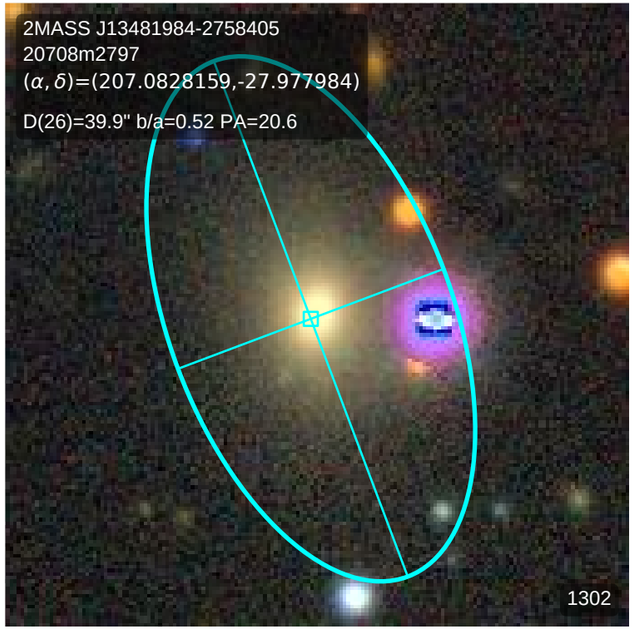

2MASX J14394136+0337323
21992p0362
(α, δ)=(219.9225174,3.625839)
D(26)=39.9" b/a=0.82 PA=3.4
1297

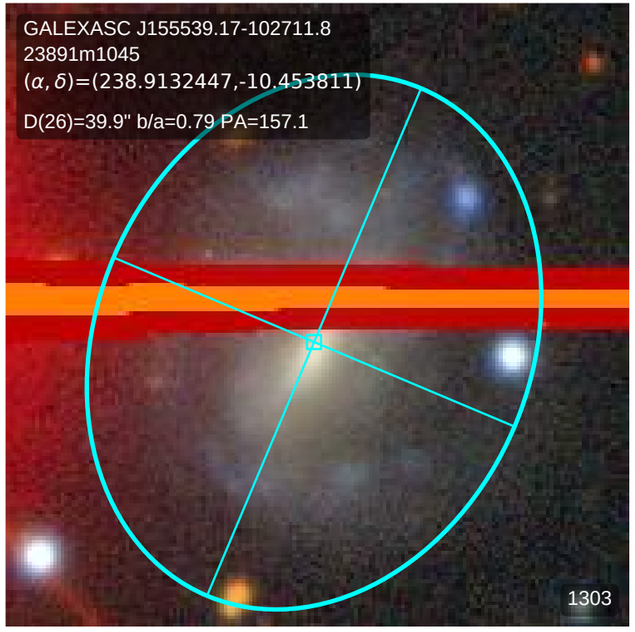

WISEA J220128.41-400013.1
33036m4000
(α, δ)=(330.3682859,-40.003517)
D(26)=39.9" b/a=0.34 PA=0.4
1298

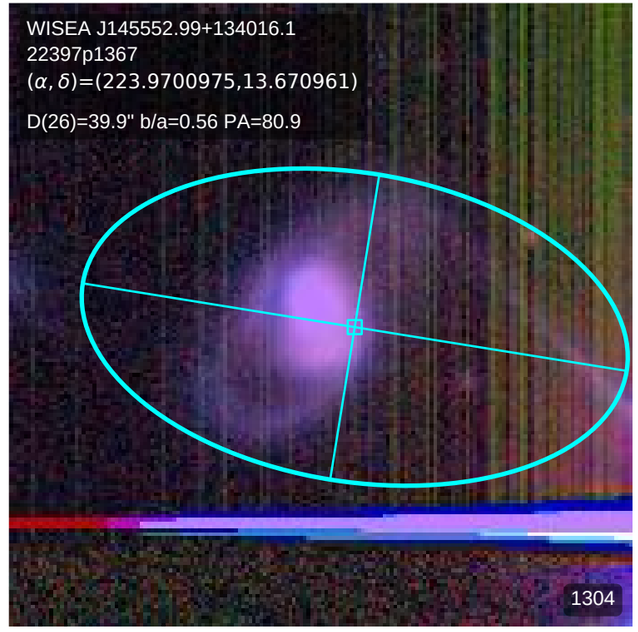

WISEA J205836.78+140839.3
31465p1414
(α, δ)=(314.6532426,14.144250)
D(26)=39.9" b/a=0.37 PA=101.2
1299

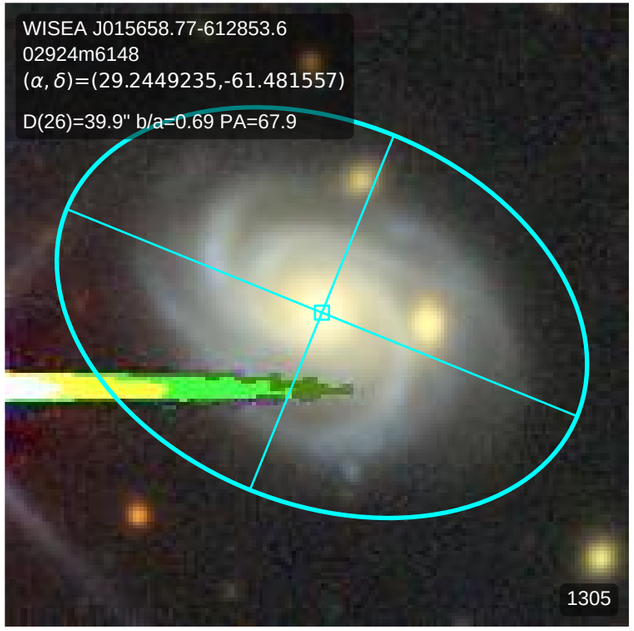

2MASX J02424552+1809428
04068p1816
(α, δ)=(40.6898311,18.161923)
D(26)=39.9" b/a=0.36 PA=131.6
1300

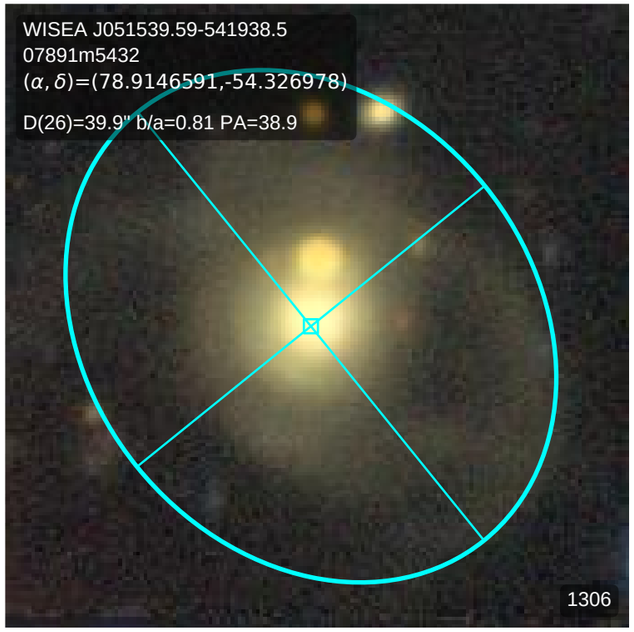

WISEA J082453.61+172427.7
12622p1740
(α, δ)=(126.2234089,17.407933)
D(26)=39.9" b/a=0.72 PA=4.7
1301

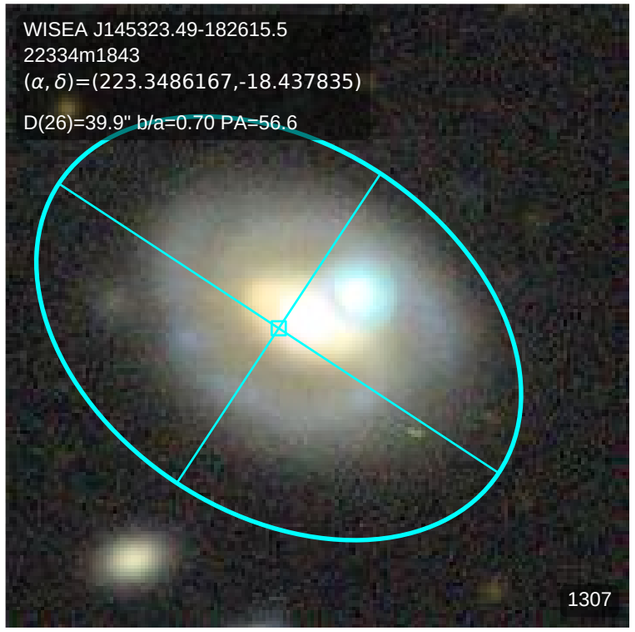

2MASS J13481984-2758405
20708m2797
(α, δ)=(207.0828159,-27.977984)
D(26)=39.9" b/a=0.52 PA=20.6
1302

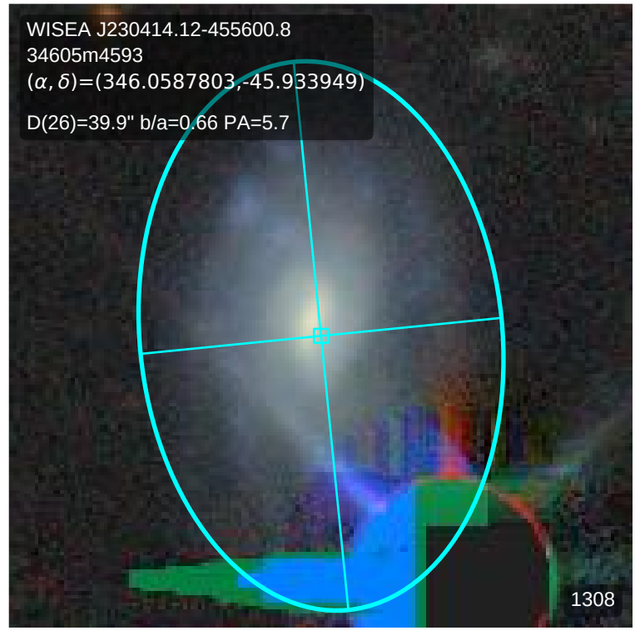

GALEXASC J155539.17-102711.8
23891m1045
(α, δ)=(238.9132447,-10.453811)
D(26)=39.9" b/a=0.79 PA=157.1
1303

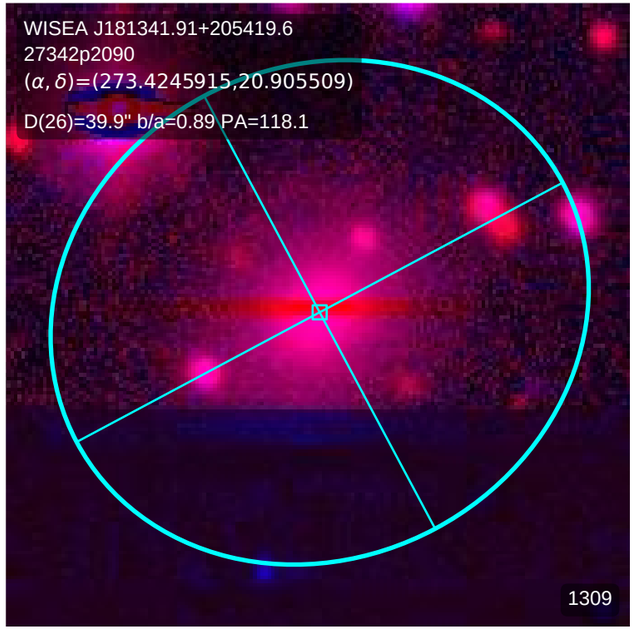

WISEA J145552.99+134016.1
22397p1367
(α, δ)=(223.9700975,13.670961)
D(26)=39.9" b/a=0.56 PA=80.9
1304

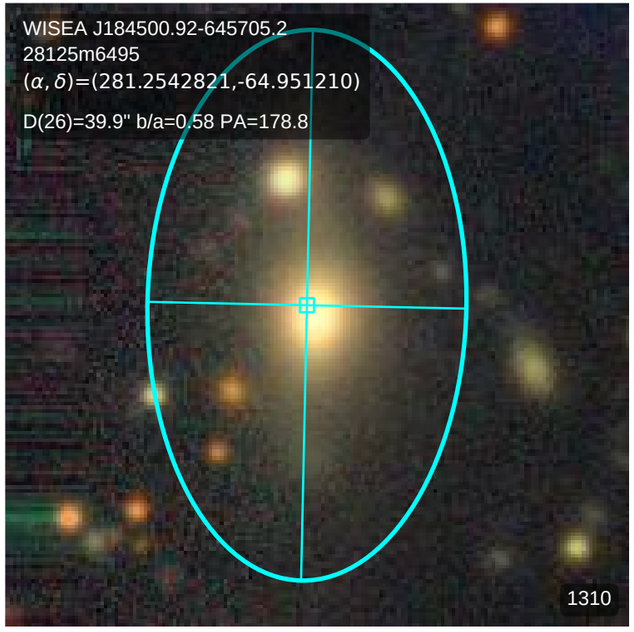

WISEA J015658.77-612853.6
02924m6148
(α, δ)=(29.2449235,-61.481557)
D(26)=39.9" b/a=0.69 PA=67.9
1305

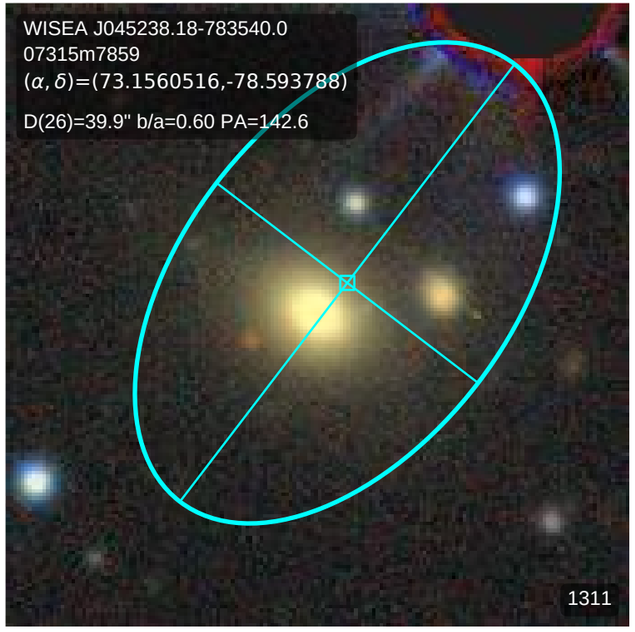

WISEA J051539.59-541938.5
07891m5432
(α, δ)=(78.9146591,-54.326978)
D(26)=39.9" b/a=0.81 PA=38.9
1306

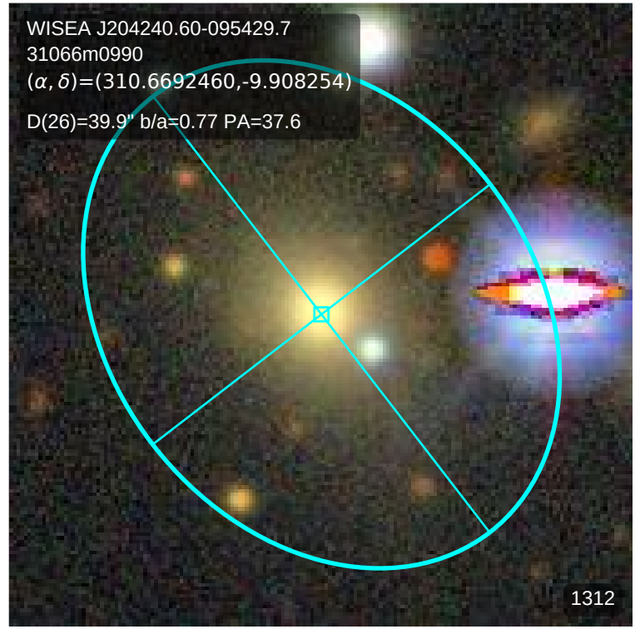

WISEA J145323.49-182615.5
22334m1843
(α, δ)=(223.3486167,-18.437835)
D(26)=39.9" b/a=0.70 PA=56.6
1307

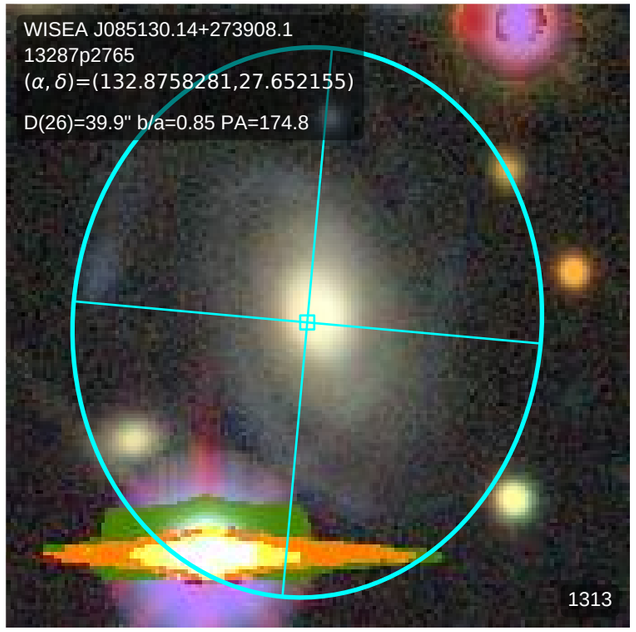

WISEA J230414.12-455600.8
34605m4593
(α, δ)=(346.0587803,-45.933949)
D(26)=39.9" b/a=0.66 PA=5.7
1308

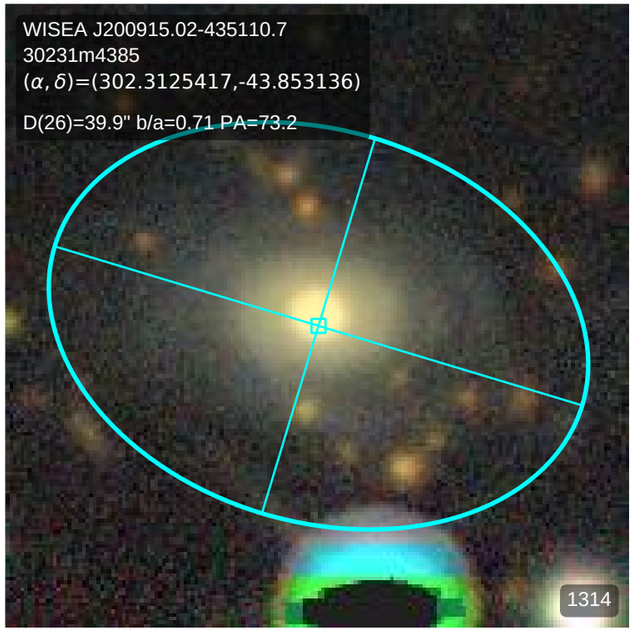

WISEA J181341.91+205419.6
27342p2090
(α, δ)=(273.4245915,20.905509)
D(26)=39.9" b/a=0.89 PA=118.1
1309

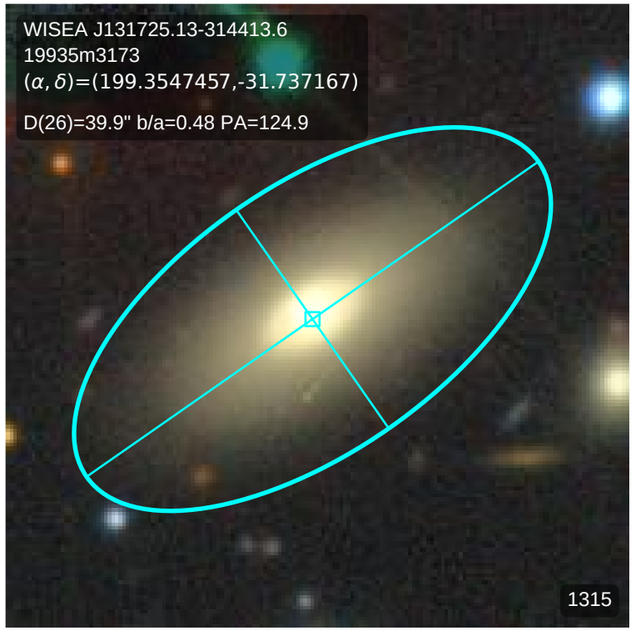

WISEA J184500.92-645705.2
28125m6495
(α, δ)=(281.2542821,-64.951210)
D(26)=39.9" b/a=0.58 PA=178.8
1310

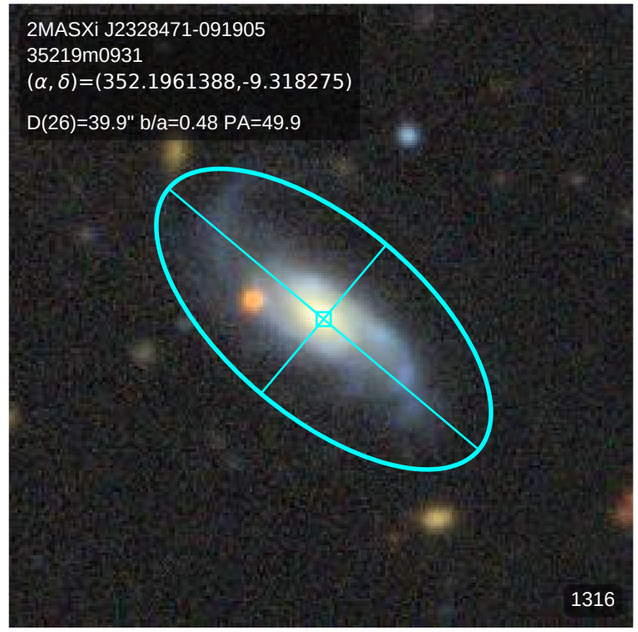

WISEA J045238.18-783540.0
07315m7859
(α, δ)=(73.1560516,-78.593788)
D(26)=39.9" b/a=0.60 PA=142.6
1311

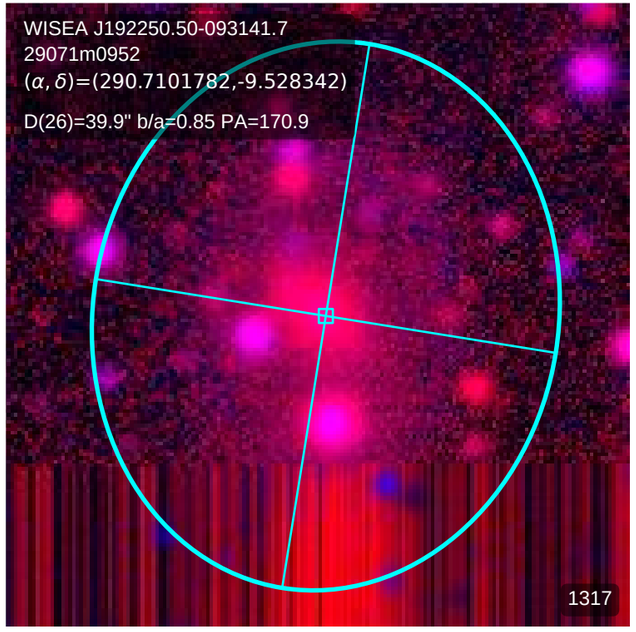

WISEA J204240.60-095429.7
31066m0990
(α, δ)=(310.6692460,-9.908254)
D(26)=39.9" b/a=0.77 PA=37.6
1312

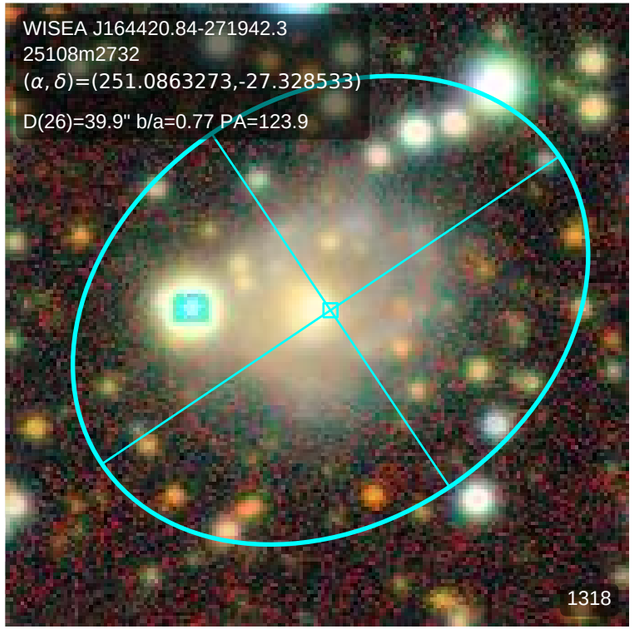

WISEA J085130.14+273908.1
13287p2765
(α, δ)=(132.8758281,27.652155)
D(26)=39.9" b/a=0.85 PA=174.8
1313

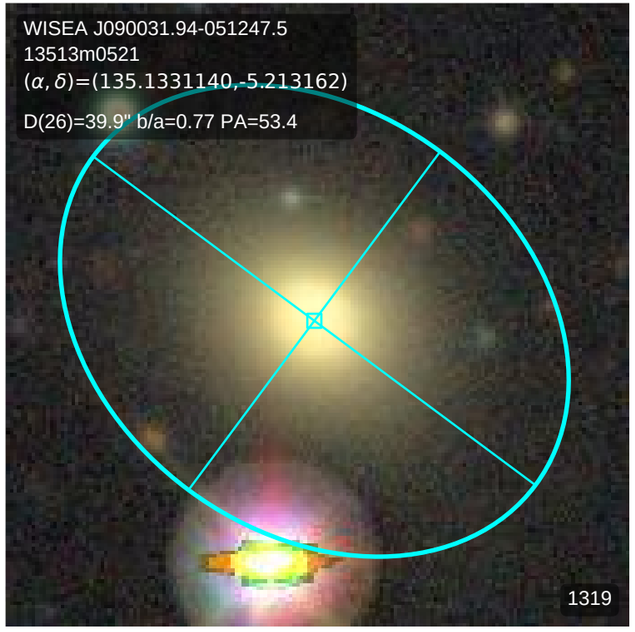

WISEA J200915.02-435110.7
30231m4385
(α, δ)=(302.3125417,-43.853136)
D(26)=39.9" b/a=0.71 PA=73.2
1314

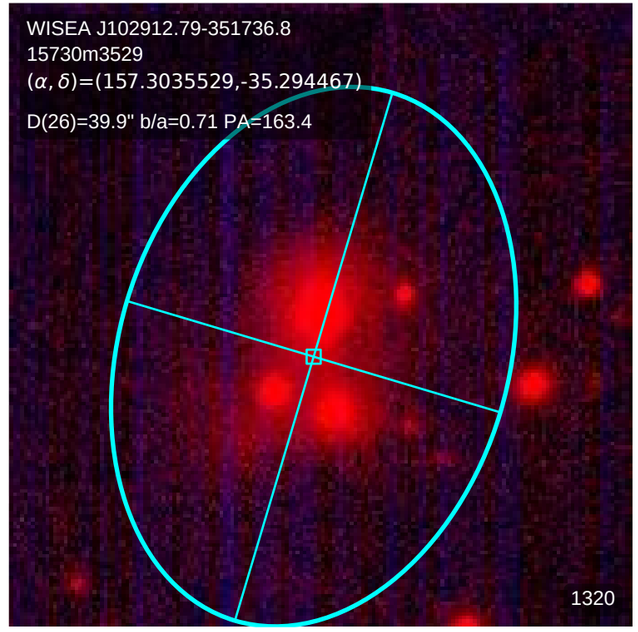

WISEA J131725.13-314413.6
19935m3173
(α, δ)=(199.3547457,-31.737167)
D(26)=39.9" b/a=0.48 PA=124.9
1315

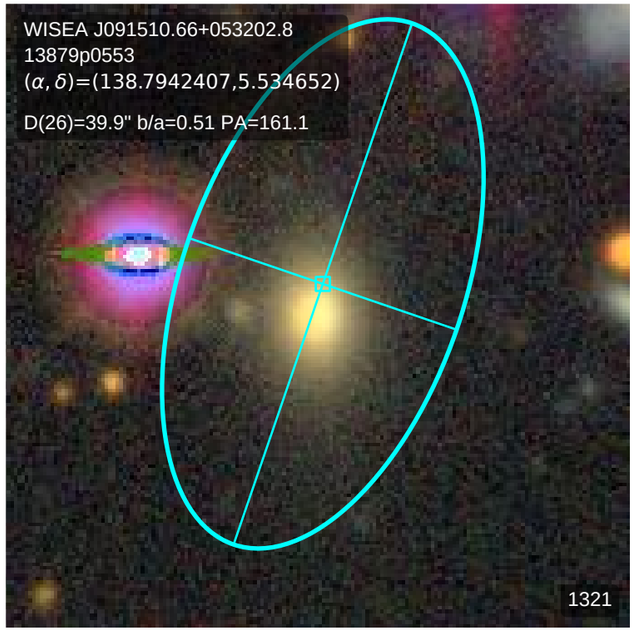

2MASXi J2328471-091905
35219m0931
(α, δ)=(352.1961388,-9.318275)
D(26)=39.9" b/a=0.48 PA=49.9
1316

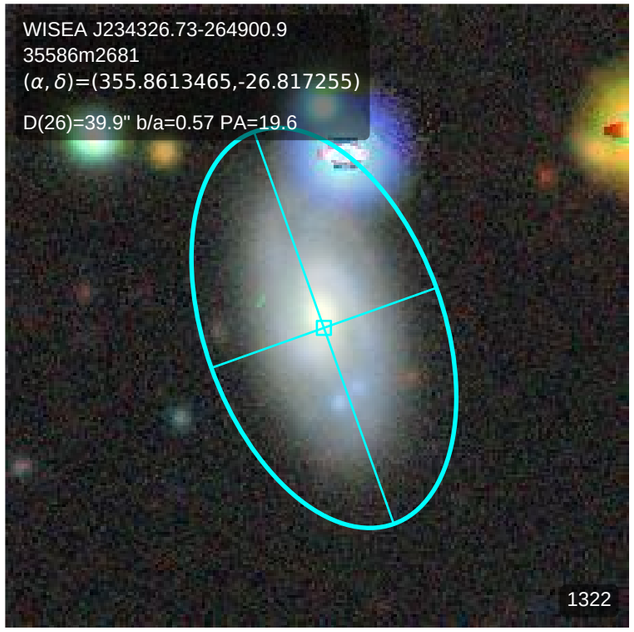

WISEA J192250.50-093141.7
29071m0952
(α, δ)=(290.7101782,-9.528342)
D(26)=39.9" b/a=0.85 PA=170.9
1317

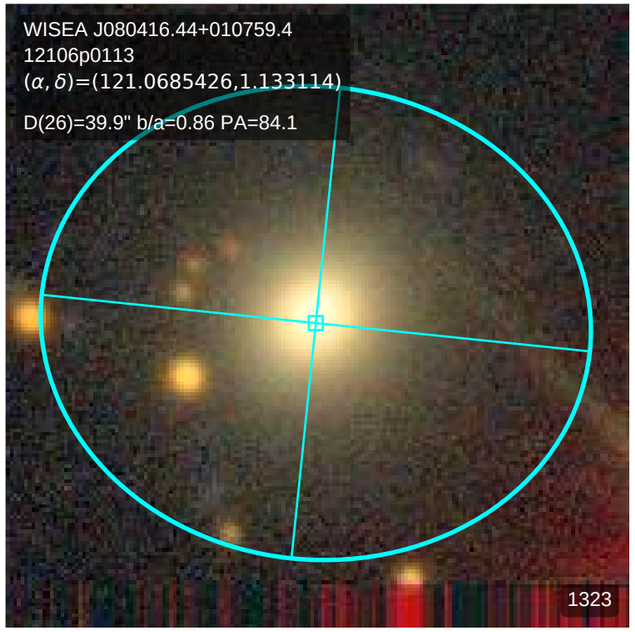

WISEA J164420.84-271942.3
25108m2732
(α, δ)=(251.0863273,-27.328533)
D(26)=39.9" b/a=0.77 PA=123.9
1318

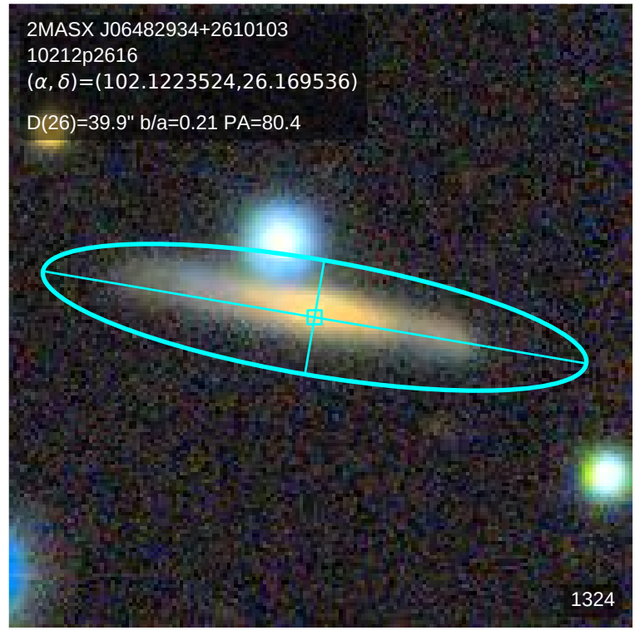

WISEA J090031.94-051247.5
13513m0521
(α, δ)=(135.1331140,-5.213162)
D(26)=39.9" b/a=0.77 PA=53.4
1319

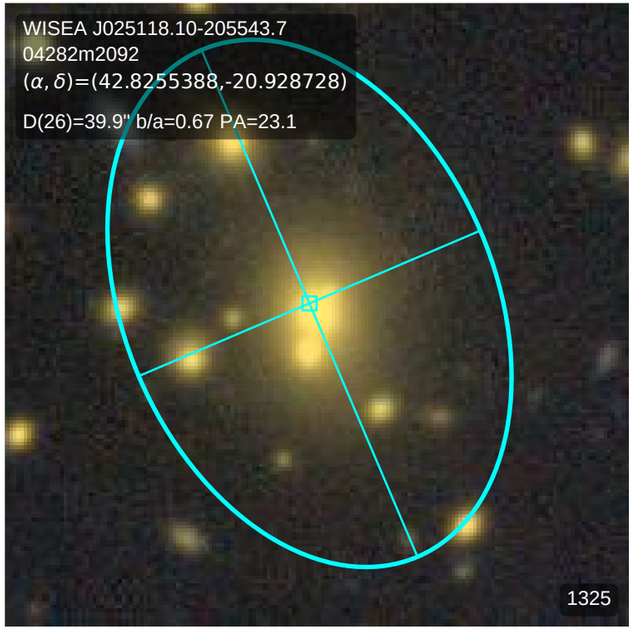

WISEA J102912.79-351736.8
15730m3529
(α, δ)=(157.3035529,-35.294467)
D(26)=39.9" b/a=0.71 PA=163.4
1320

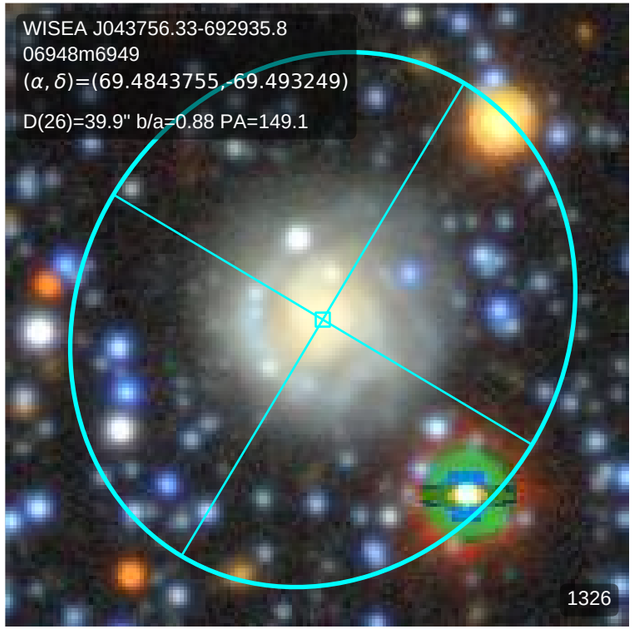

WISEA J091510.66+053202.8
13879p0553
(α, δ)=(138.7942407,5.534652)
D(26)=39.9" b/a=0.51 PA=161.1
1321

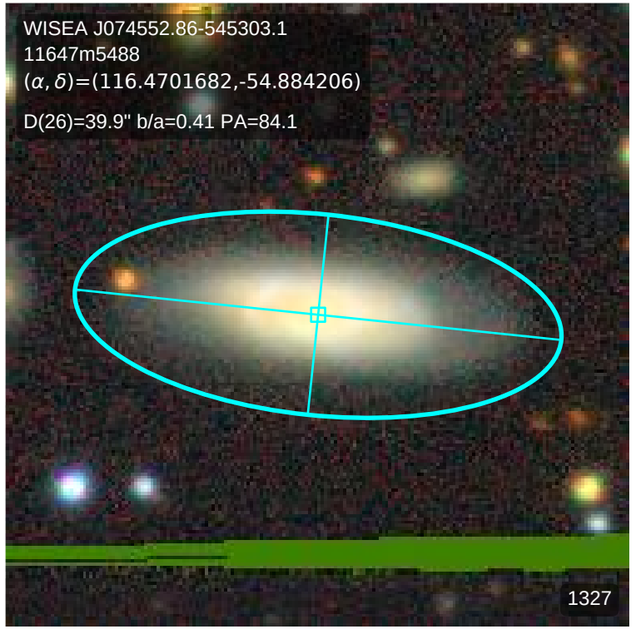

WISEA J234326.73-264900.9
35586m2681
(α, δ)=(355.8613465,-26.817255)
D(26)=39.9" b/a=0.57 PA=19.6
1322

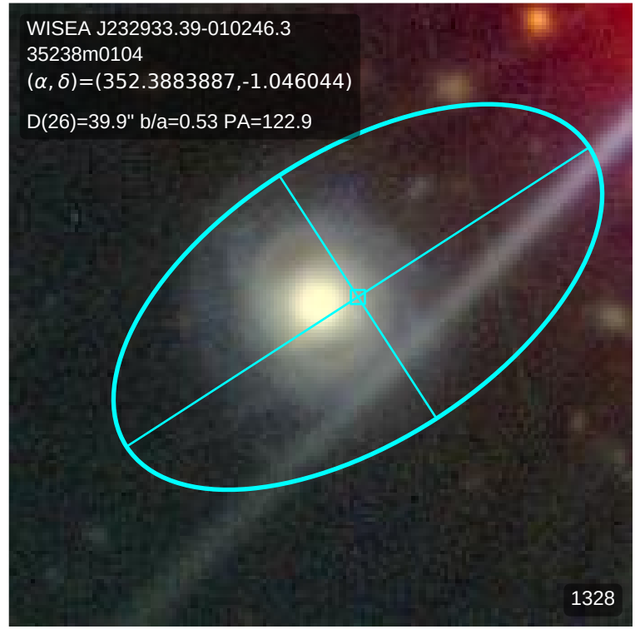

WISEA J080416.44+010759.4
12106p0113
(α, δ)=(121.0685426,1.133114)
D(26)=39.9" b/a=0.86 PA=84.1
1323

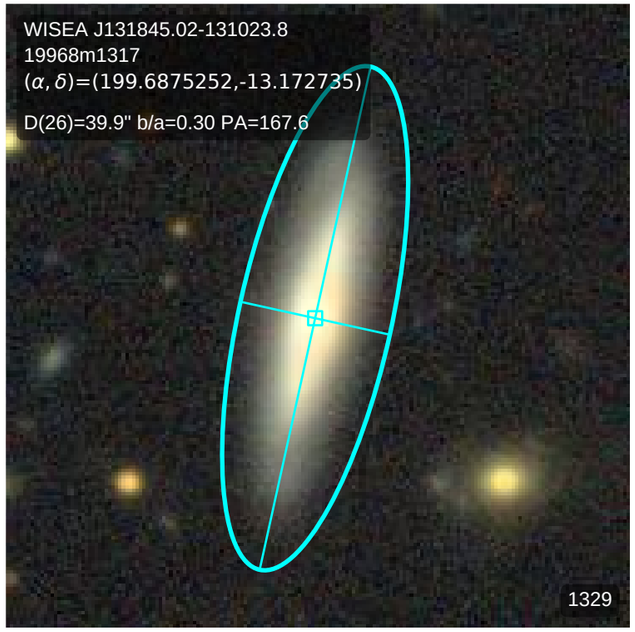

2MASX J06482934+2610103
10212p2616
(α, δ)=(102.1223524,26.169536)
D(26)=39.9" b/a=0.21 PA=80.4
1324

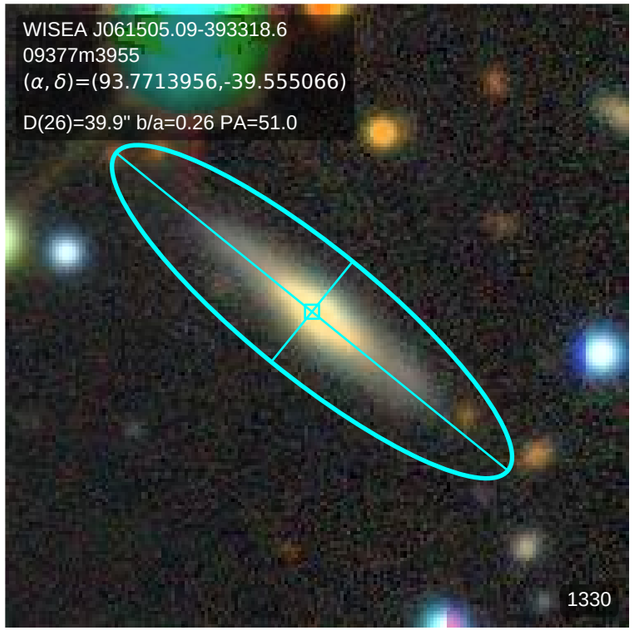

WISEA J025118.10-205543.7
04282m2092
(α, δ)=(42.8255388,-20.928728)
D(26)=39.9" b/a=0.67 PA=23.1
1325

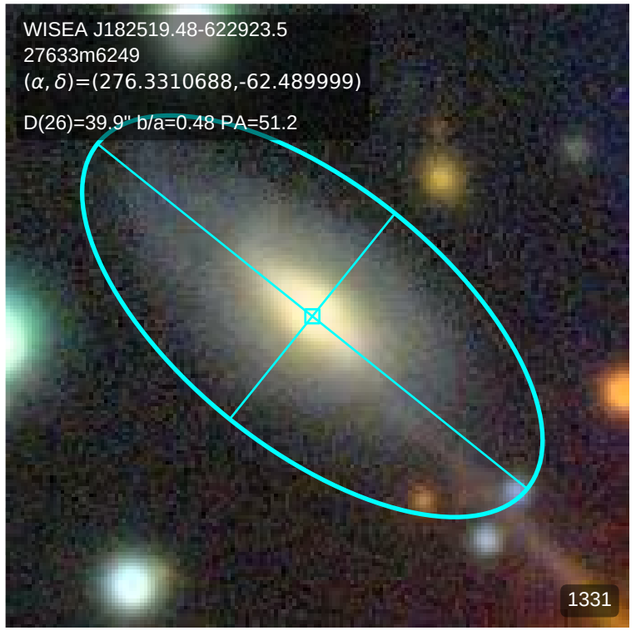

WISEA J043756.33-692935.8
06948m6949
(α, δ)=(69.4843755,-69.493249)
D(26)=39.9" b/a=0.88 PA=149.1
1326

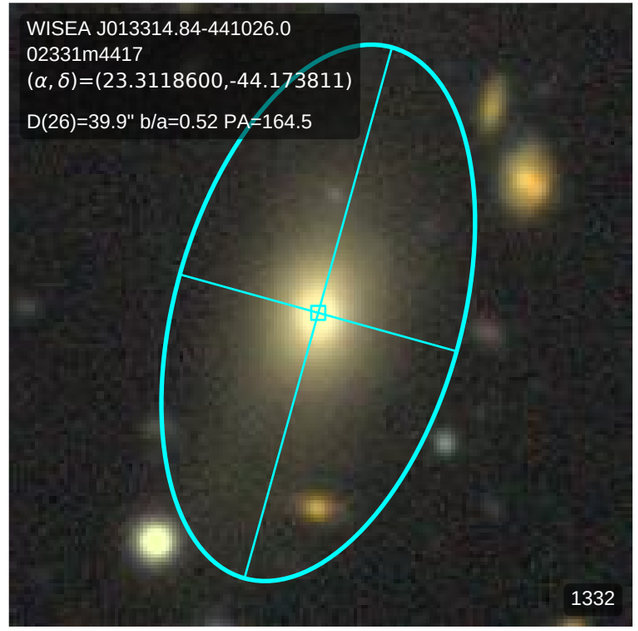

WISEA J074552.86-545303.1
11647m5488
(α, δ)=(116.4701682,-54.884206)
D(26)=39.9" b/a=0.41 PA=84.1
1327

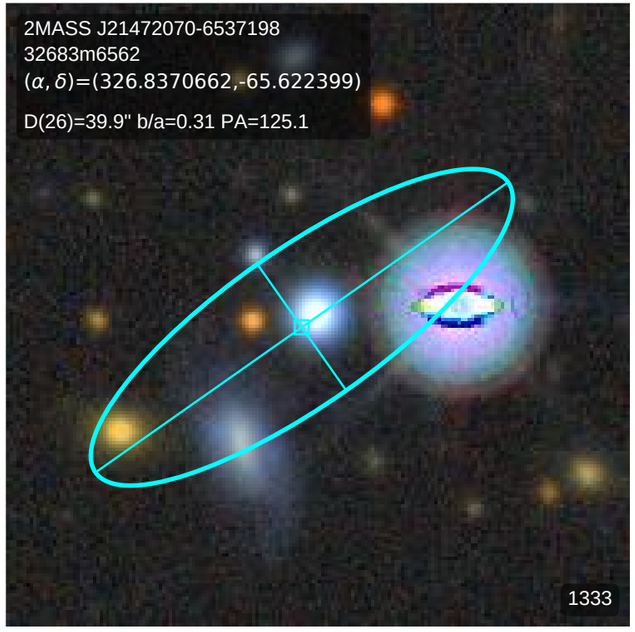

WISEA J232933.39-010246.3
35238m0104
(α, δ)=(352.3883887,-1.046044)
D(26)=39.9" b/a=0.53 PA=122.9
1328

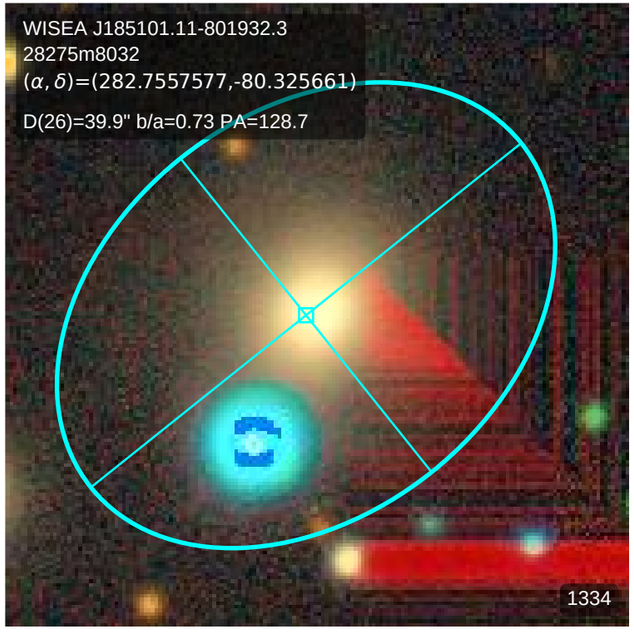

WISEA J131845.02-131023.8
19968m1317
(α, δ)=(199.6875252,-13.172735)
D(26)=39.9" b/a=0.30 PA=167.6
1329

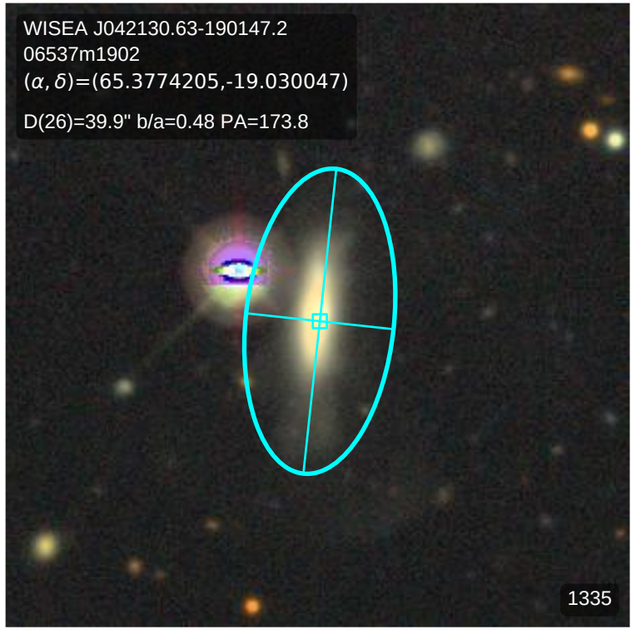

WISEA J061505.09-393318.6
09377m3955
(α, δ)=(93.7713956,-39.555066)
D(26)=39.9" b/a=0.26 PA=51.0
1330

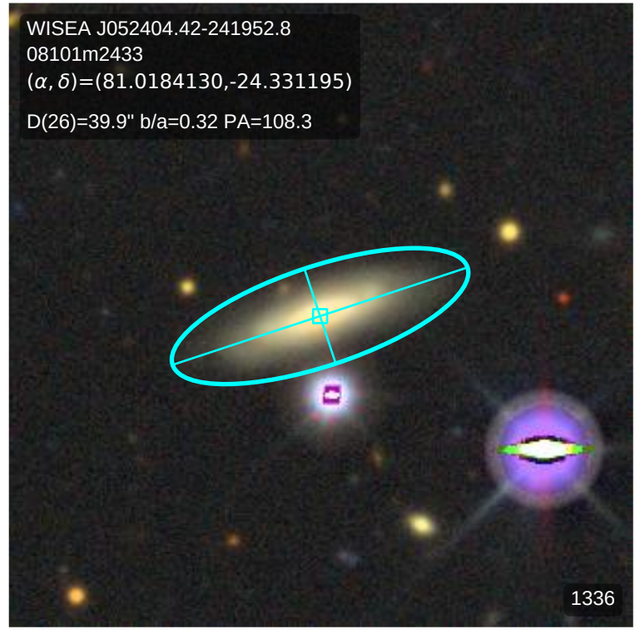

WISEA J182519.48-622923.5
27633m6249
(α, δ)=(276.3310688,-62.489999)
D(26)=39.9" b/a=0.48 PA=51.2
1331

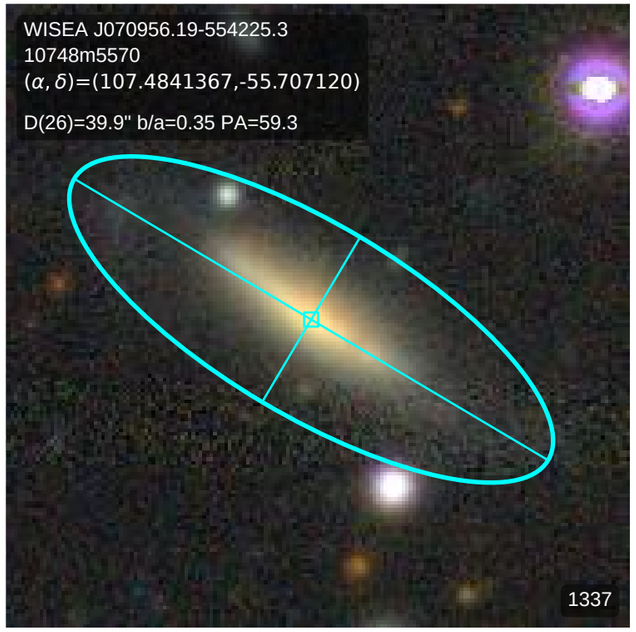

WISEA J013314.84-441026.0
02331m4417
(α, δ)=(23.3118600,-44.173811)
D(26)=39.9" b/a=0.52 PA=164.5
1332

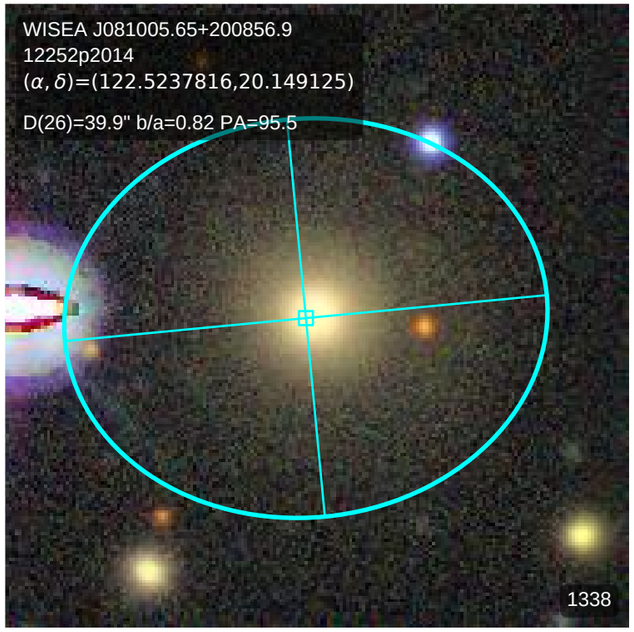

2MASS J21472070-6537198
32683m6562
(α, δ)=(326.8370662,-65.622399)
D(26)=39.9" b/a=0.31 PA=125.1
1333

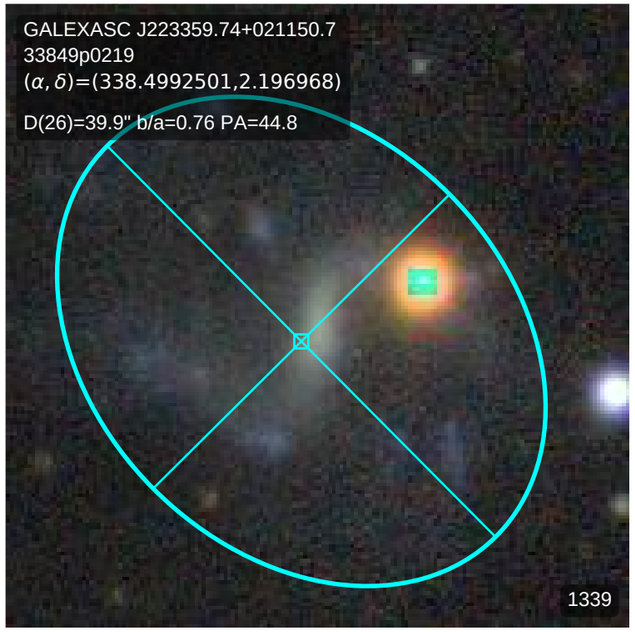

WISEA J185101.11-801932.3
28275m8032
(α, δ)=(282.7557577,-80.325661)
D(26)=39.9" b/a=0.73 PA=128.7
1334

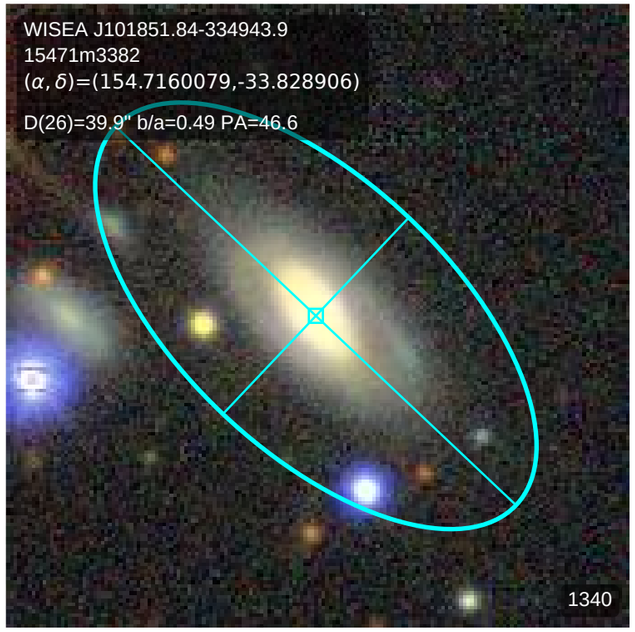

WISEA J042130.63-190147.2
06537m1902
(α, δ)=(65.3774205,-19.030047)
D(26)=39.9" b/a=0.48 PA=173.8
1335

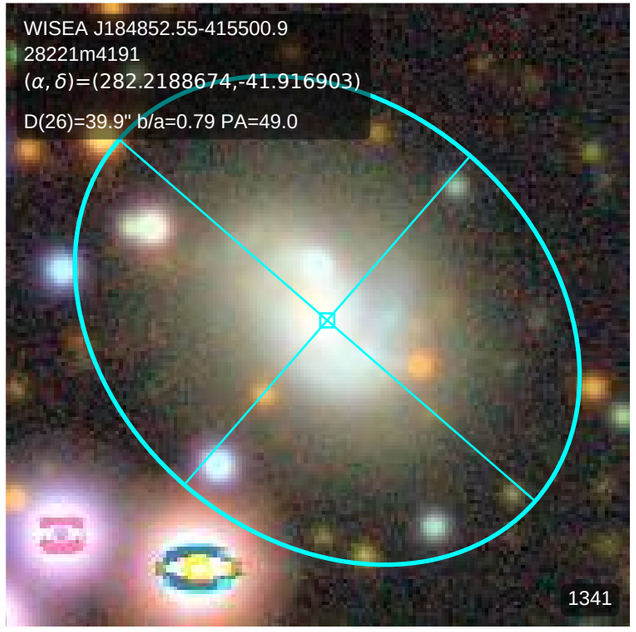

WISEA J052404.42-241952.8
08101m2433
(α, δ)=(81.0184130,-24.331195)
D(26)=39.9" b/a=0.32 PA=108.3
1336

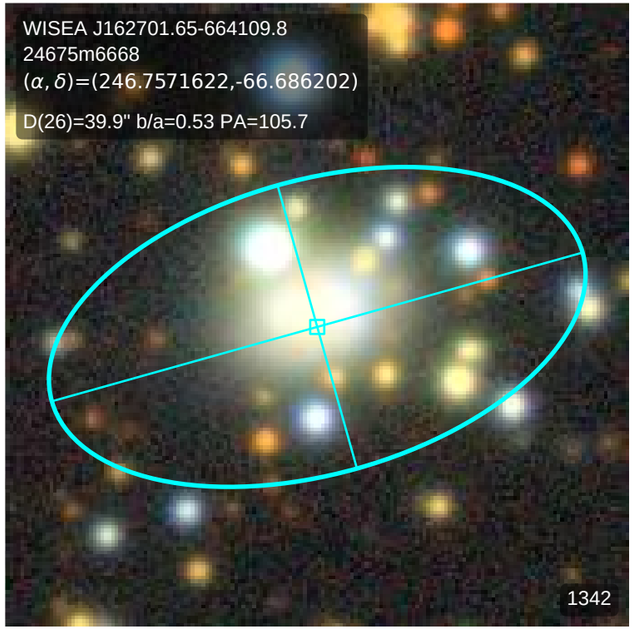

WISEA J070956.19-554225.3
10748m5570
(α, δ)=(107.4841367,-55.707120)
D(26)=39.9" b/a=0.35 PA=59.3
1337

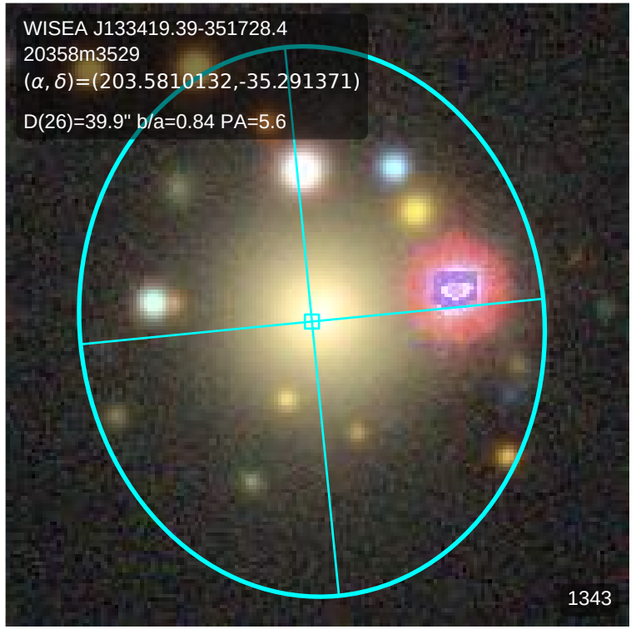

WISEA J081005.65+200856.9
12252p2014
(α, δ)=(122.5237816,20.149125)
D(26)=39.9" b/a=0.82 PA=95.5
1338

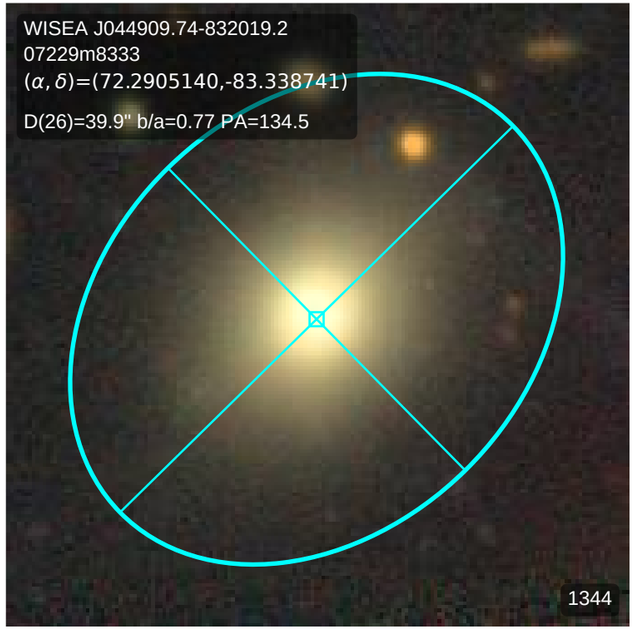

GALEXASC J223359.74+021150.7
33849p0219
(α, δ)=(338.4992501,2.196968)
D(26)=39.9" b/a=0.76 PA=44.8
1339

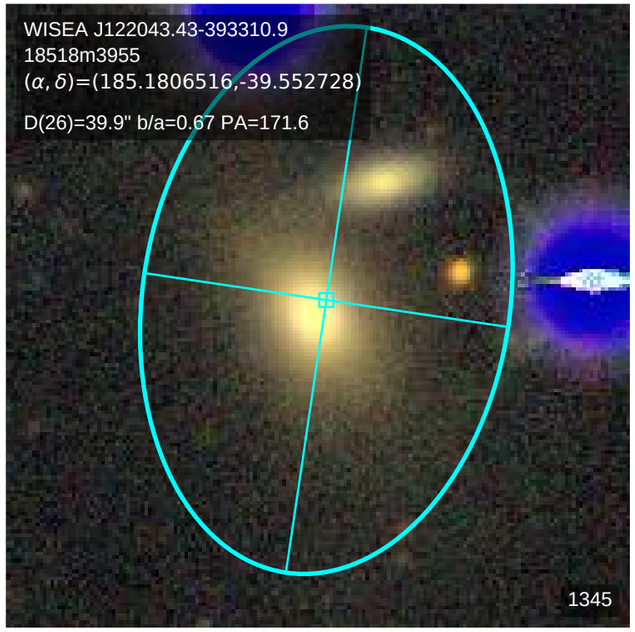

WISEA J101851.84-334943.9
15471m3382
(α, δ)=(154.7160079,-33.828906)
D(26)=39.9" b/a=0.49 PA=46.6
1340

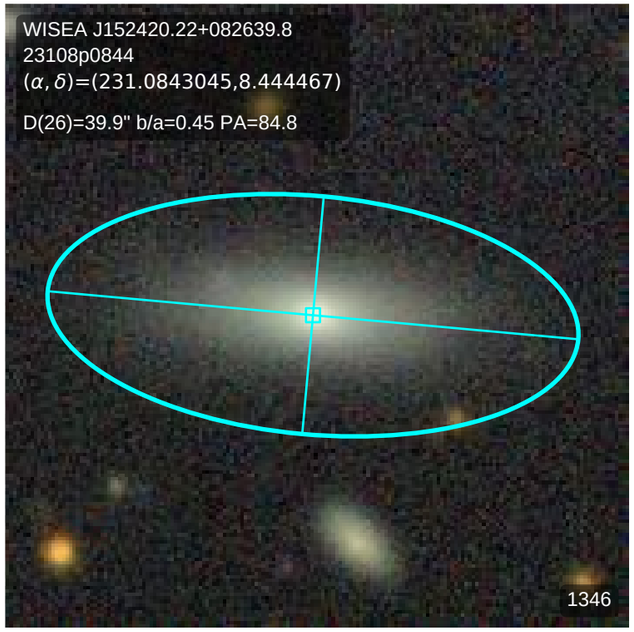

WISEA J184852.55-415500.9
28221m4191
(α, δ)=(282.2188674,-41.916903)
D(26)=39.9" b/a=0.79 PA=49.0
1341

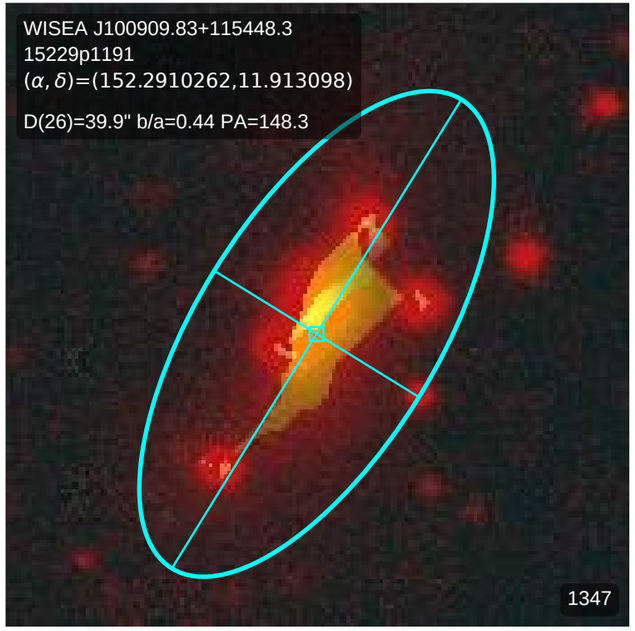

WISEA J162701.65-664109.8
24675m6668
(α, δ)=(246.7571622,-66.686202)
D(26)=39.9" b/a=0.53 PA=105.7
1342

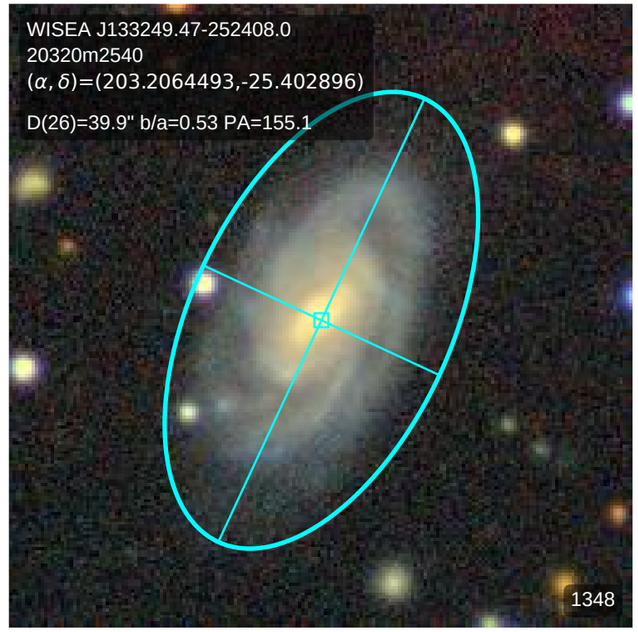

WISEA J133419.39-351728.4
20358m3529
(α, δ)=(203.5810132,-35.291371)
D(26)=39.9" b/a=0.84 PA=5.6
1343

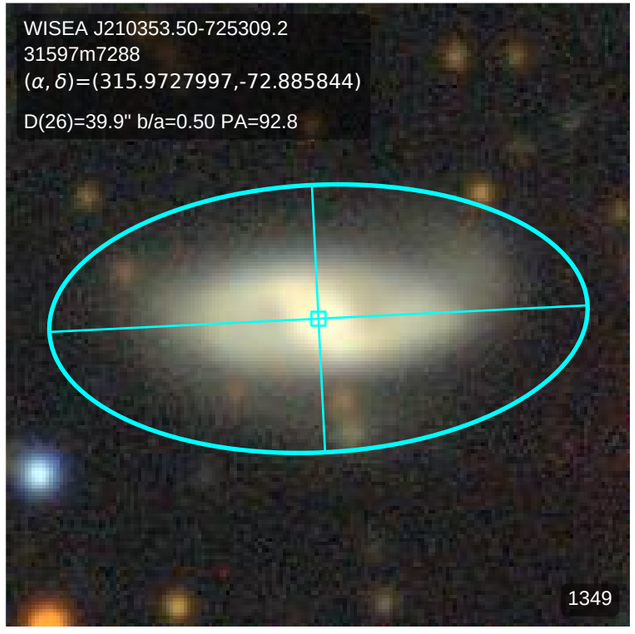

WISEA J044909.74-832019.2
07229m8333
(α, δ)=(72.2905140,-83.338741)
D(26)=39.9" b/a=0.77 PA=134.5
1344

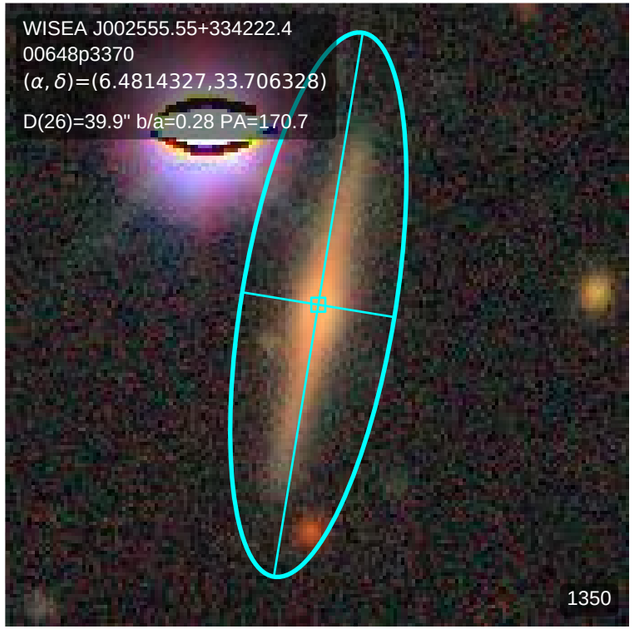

WISEA J122043.43-393310.9
18518m3955
(α, δ)=(185.1806516,-39.552728)
D(26)=39.9" b/a=0.67 PA=171.6
1345

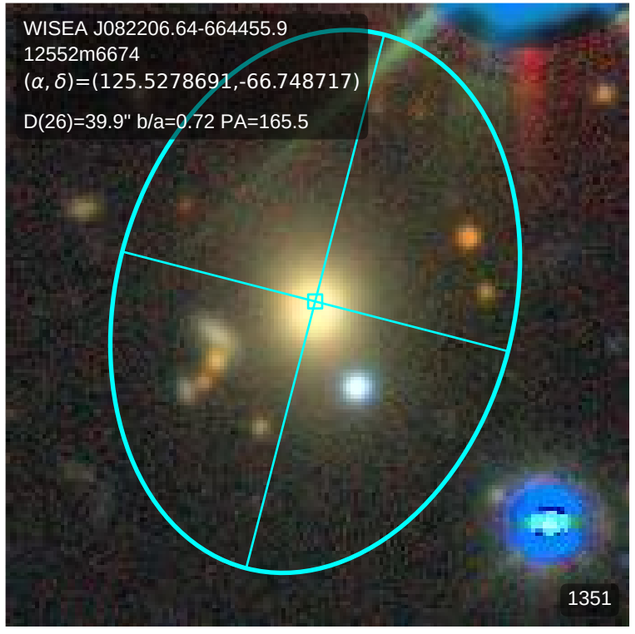

WISEA J152420.22+082639.8
23108p0844
(α, δ)=(231.0843045,8.444467)
D(26)=39.9" b/a=0.45 PA=84.8
1346

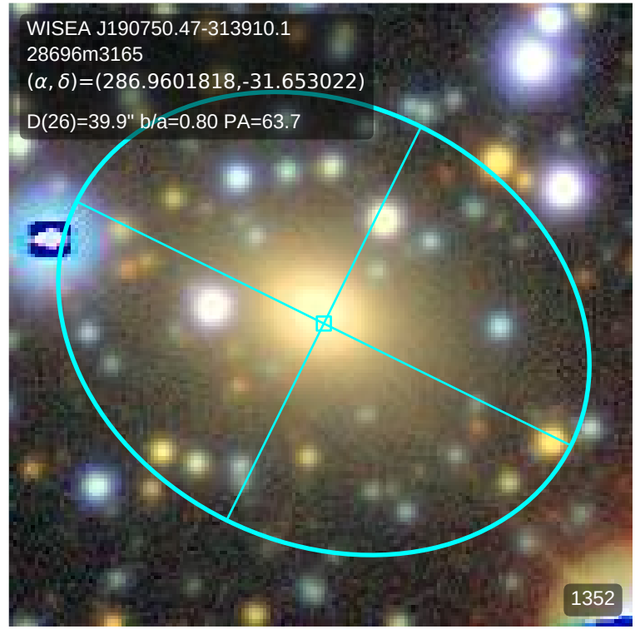

WISEA J100909.83+115448.3
15229p1191
(α, δ)=(152.2910262,11.913098)
D(26)=39.9" b/a=0.44 PA=148.3
1347

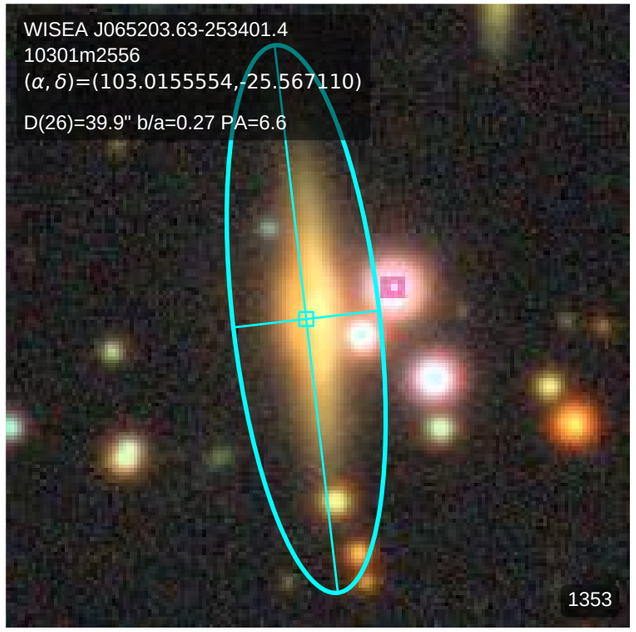

WISEA J133249.47-252408.0
20320m2540
(α, δ)=(203.2064493,-25.402896)
D(26)=39.9" b/a=0.53 PA=155.1
1348

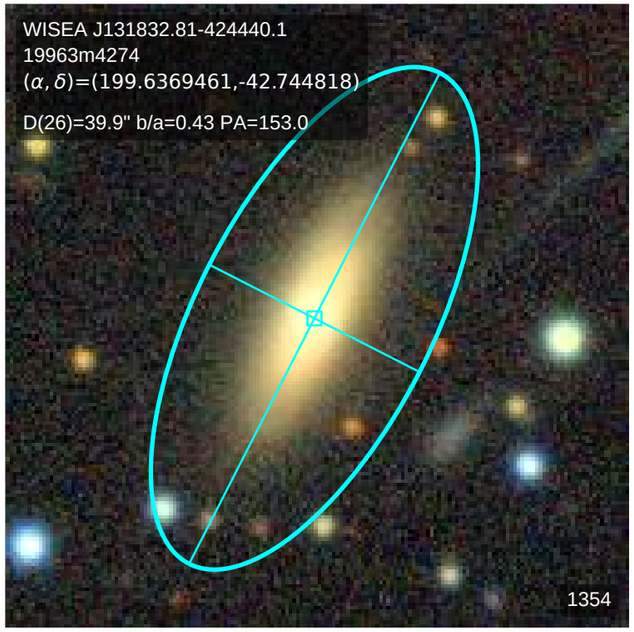

WISEA J210353.50-725309.2
31597m7288
(α, δ)=(315.9727997,-72.885844)
D(26)=39.9" b/a=0.50 PA=92.8
1349

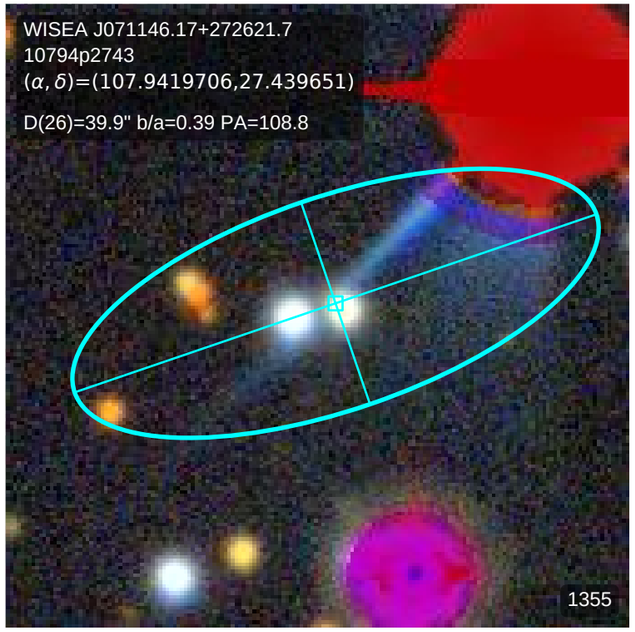

WISEA J002555.55+334222.4
00648p3370
(α, δ)=(6.4814327,33.706328)
D(26)=39.9" b/a=0.28 PA=170.7
1350

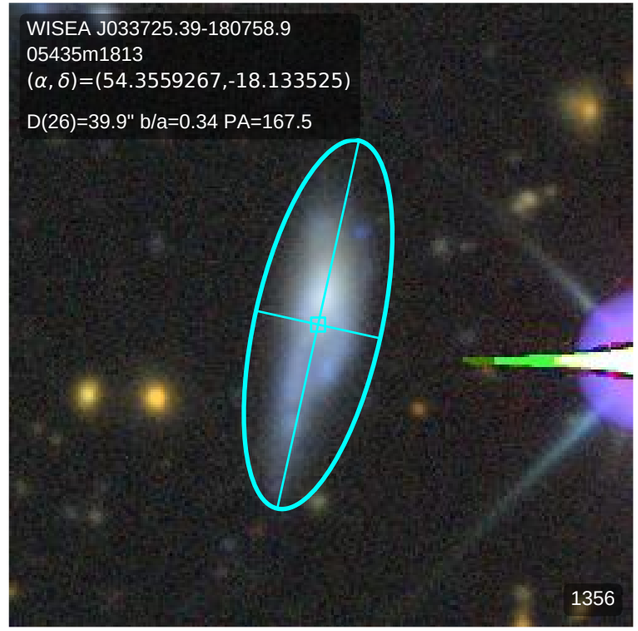

WISEA J082206.64-664455.9
12552m6674
(α, δ)=(125.5278691,-66.748717)
D(26)=39.9" b/a=0.72 PA=165.5
1351

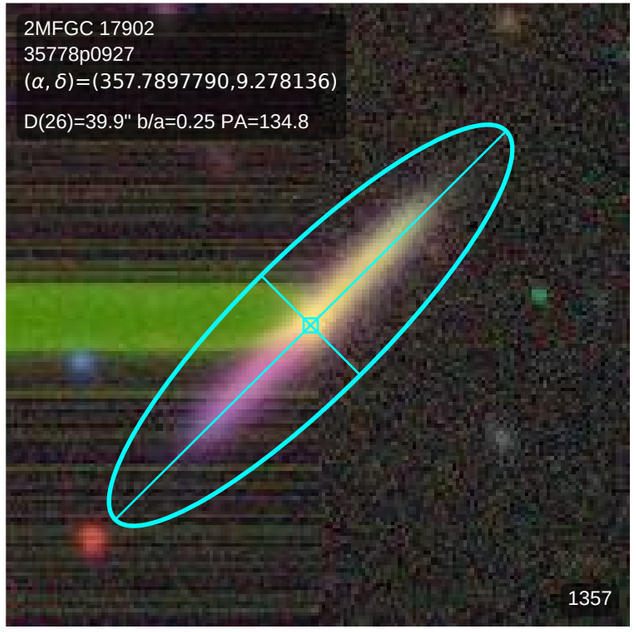

WISEA J190750.47-313910.1
28696m3165
(α, δ)=(286.9601818,-31.653022)
D(26)=39.9" b/a=0.80 PA=63.7
1352

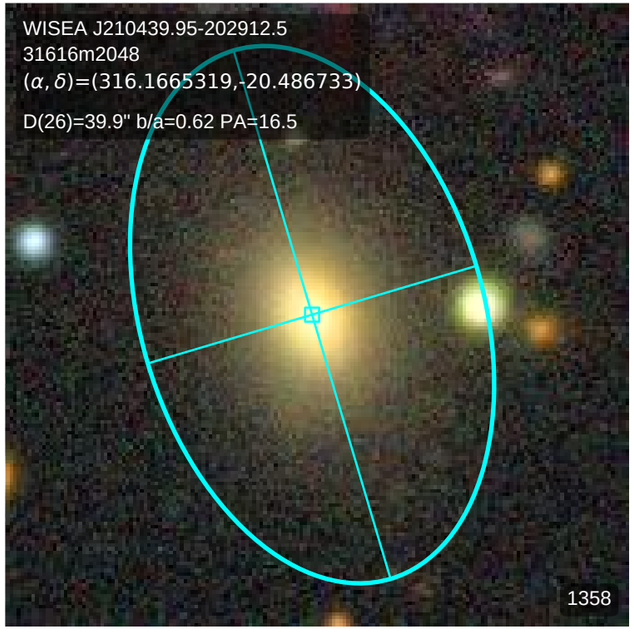

WISEA J065203.63-253401.4
10301m2556
(α, δ)=(103.0155554,-25.567110)
D(26)=39.9" b/a=0.27 PA=6.6
1353

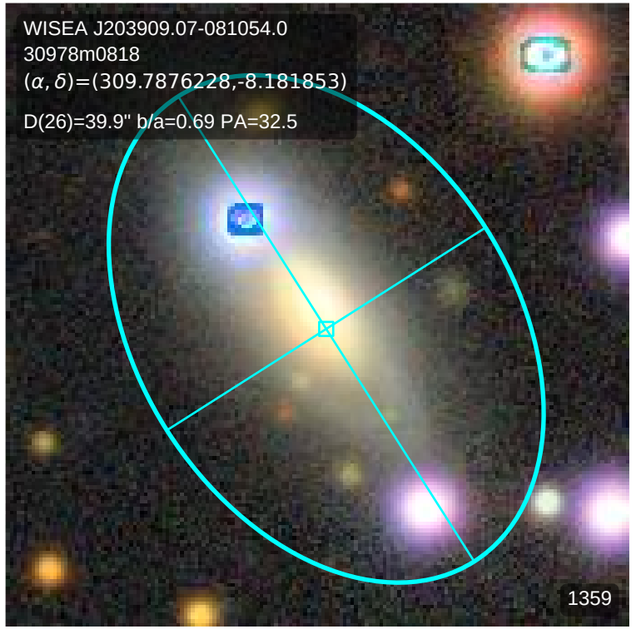

WISEA J131832.81-424440.1
19963m4274
(α, δ)=(199.6369461,-42.744818)
D(26)=39.9" b/a=0.43 PA=153.0
1354

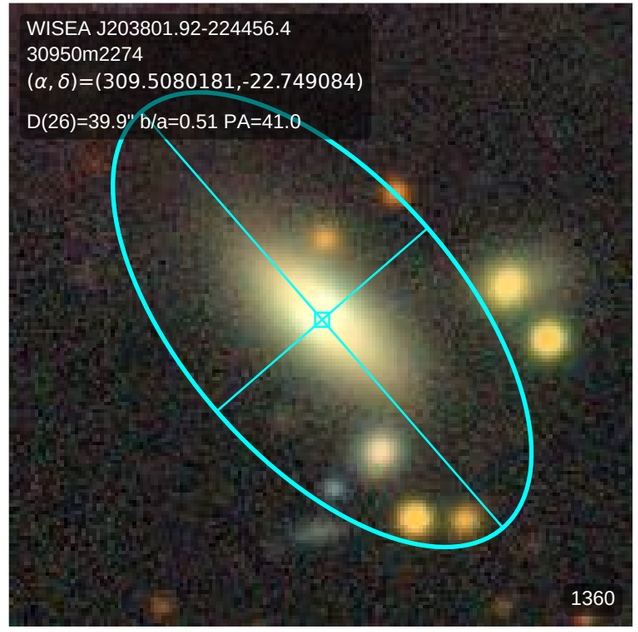

WISEA J071146.17+272621.7
10794p2743
(α, δ)=(107.9419706,27.439651)
D(26)=39.9" b/a=0.39 PA=108.8
1355

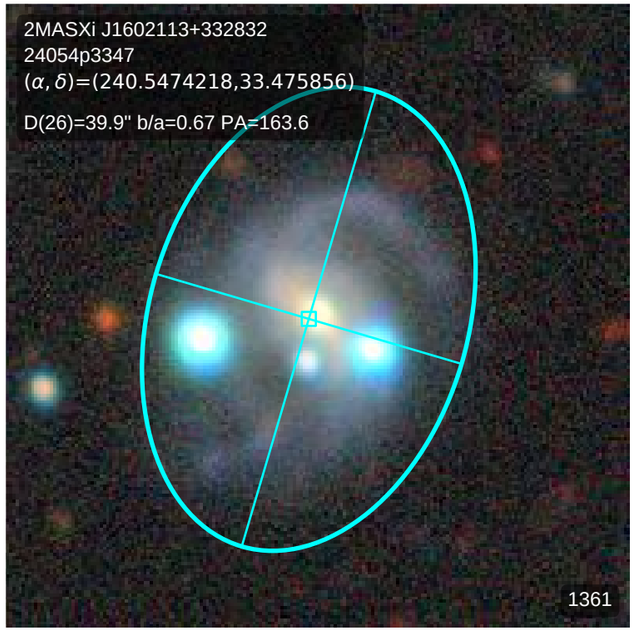

WISEA J033725.39-180758.9
05435m1813
(α, δ)=(54.3559267,-18.133525)
D(26)=39.9" b/a=0.34 PA=167.5
1356

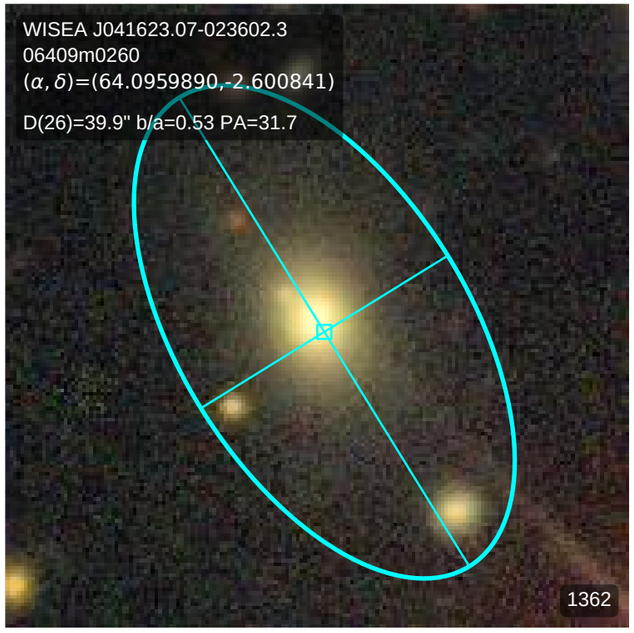

2MFGC 17902
35778p0927
(α, δ)=(357.7897790,9.278136)
D(26)=39.9" b/a=0.25 PA=134.8
1357

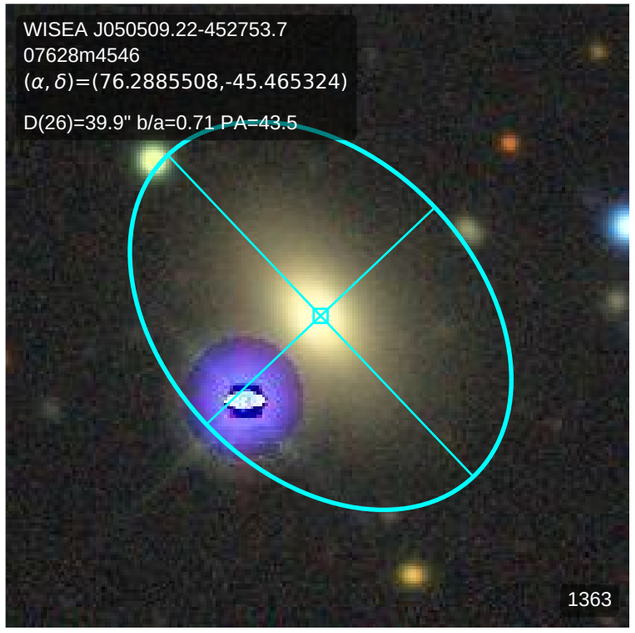

WISEA J210439.95-202912.5
31616m2048
(α, δ)=(316.1665319,-20.486733)
D(26)=39.9" b/a=0.62 PA=16.5
1358

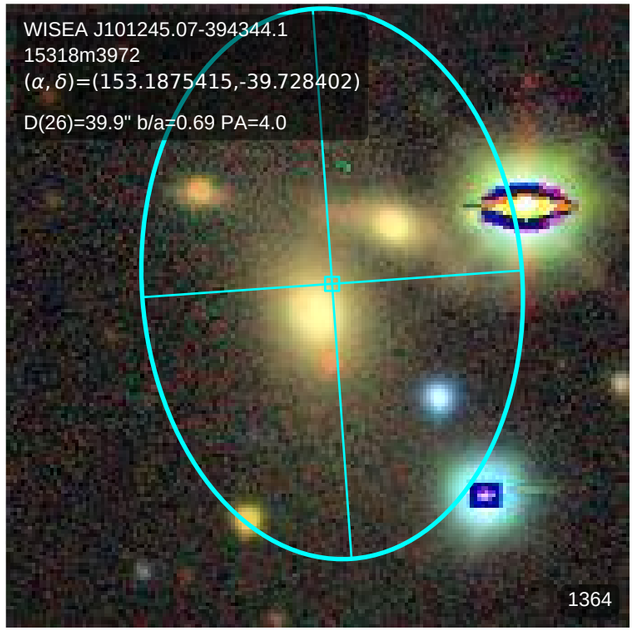

WISEA J203909.07-081054.0
30978m0818
(α, δ)=(309.7876228,-8.181853)
D(26)=39.9" b/a=0.69 PA=32.5
1359

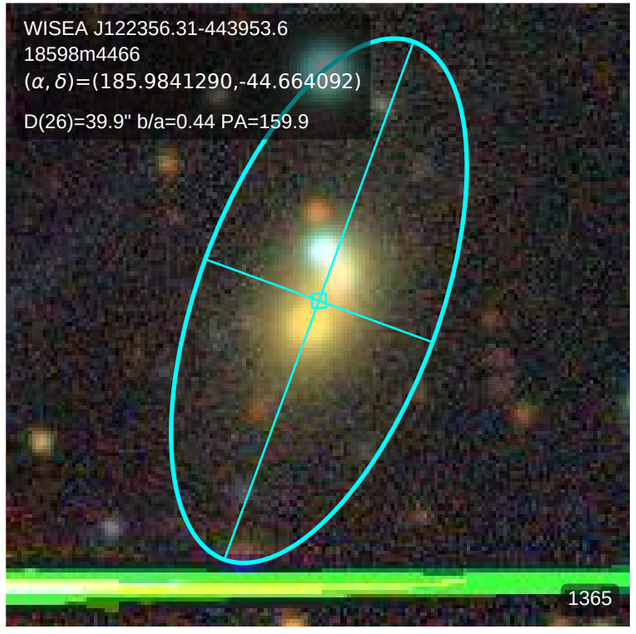

WISEA J203801.92-224456.4
30950m2274
(α, δ)=(309.5080181,-22.749084)
D(26)=39.9" b/a=0.51 PA=41.0
1360

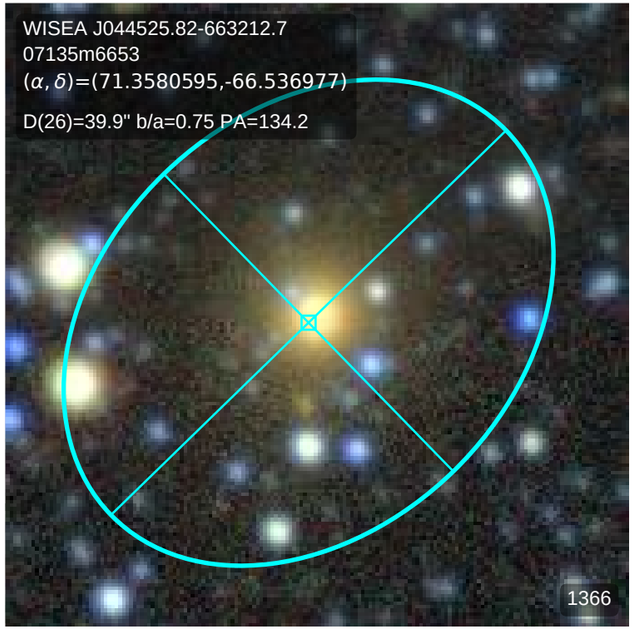

2MASXi J1602113+332832
24054p3347
(α, δ)=(240.5474218,33.475856)
D(26)=39.9" b/a=0.67 PA=163.6
1361

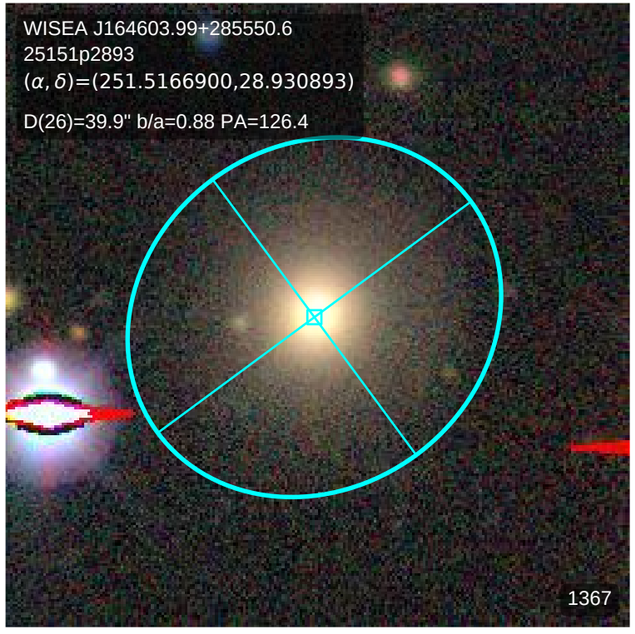

WISEA J041623.07-023602.3
06409m0260
(α, δ)=(64.0959890,-2.600841)
D(26)=39.9" b/a=0.53 PA=31.7
1362

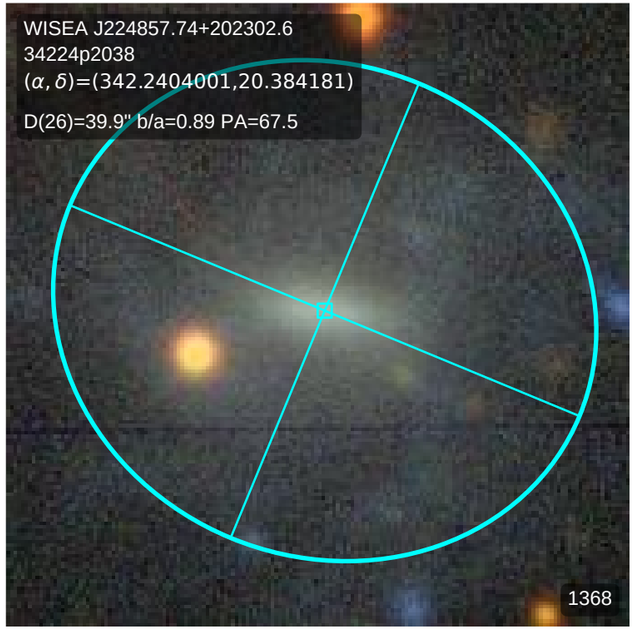

WISEA J050509.22-452753.7
07628m4546
(α, δ)=(76.2885508,-45.465324)
D(26)=39.9" b/a=0.71 PA=43.5
1363

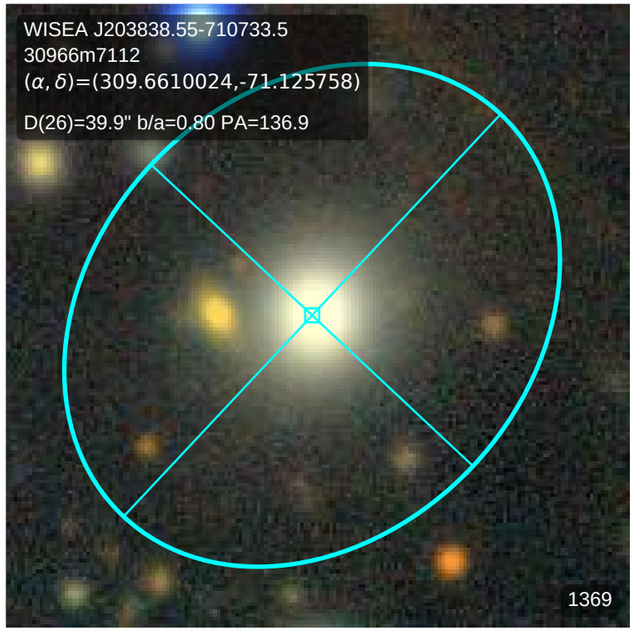

WISEA J101245.07-394344.1
15318m3972
(α, δ)=(153.1875415,-39.728402)
D(26)=39.9" b/a=0.69 PA=4.0
1364

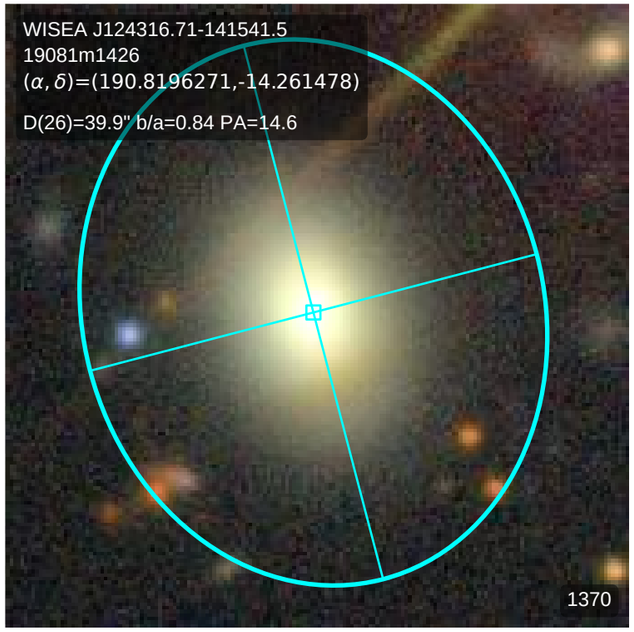

WISEA J122356.31-443953.6
18598m4466
(α, δ)=(185.9841290,-44.664092)
D(26)=39.9" b/a=0.44 PA=159.9
1365

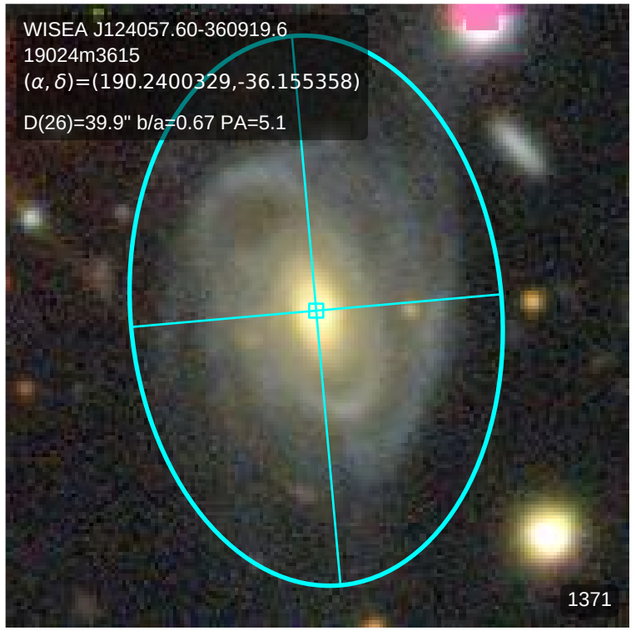

WISEA J044525.82-663212.7
07135m6653
(α, δ)=(71.3580595,-66.536977)
D(26)=39.9" b/a=0.75 PA=134.2
1366

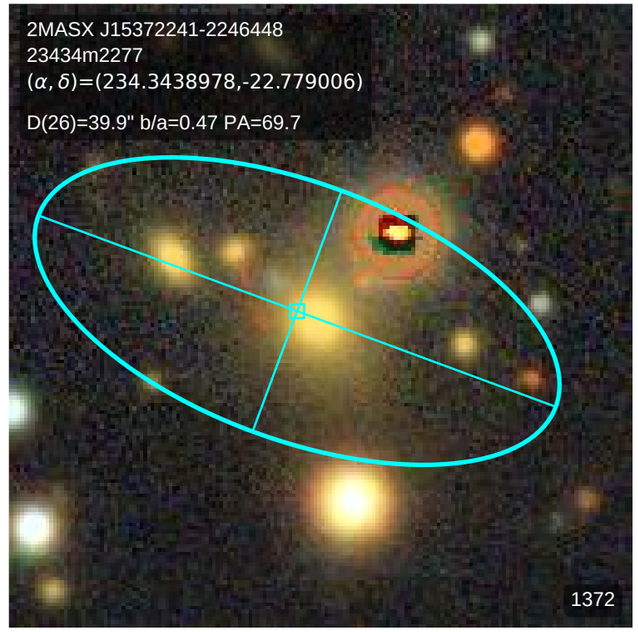

WISEA J164603.99+285550.6
25151p2893
(α, δ)=(251.5166900,28.930893)
D(26)=39.9" b/a=0.88 PA=126.4
1367

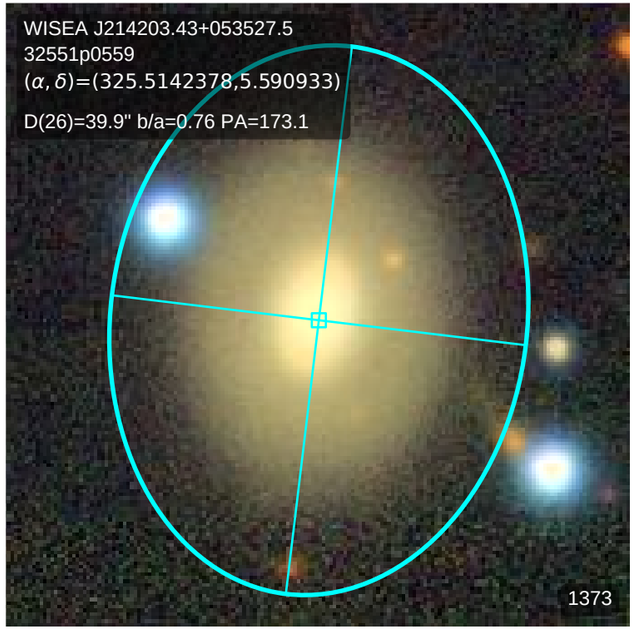

WISEA J224857.74+202302.6
34224p2038
(α, δ)=(342.2404001,20.384181)
D(26)=39.9" b/a=0.89 PA=67.5
1368

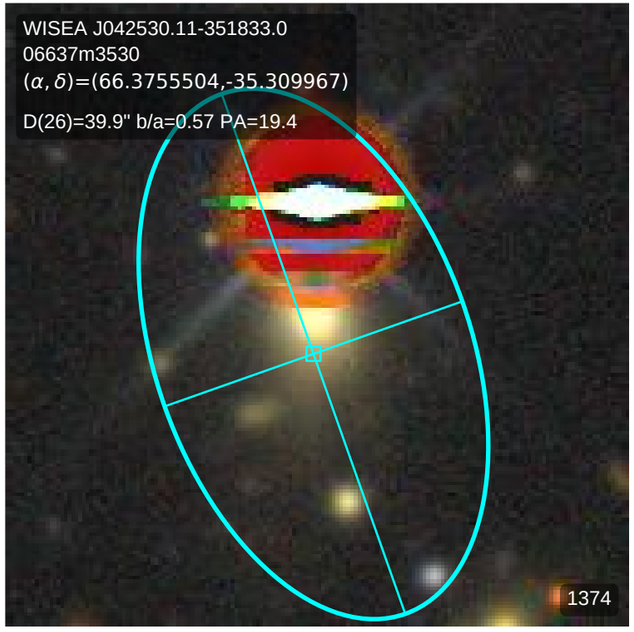

WISEA J203838.55-710733.5
30966m7112
(α, δ)=(309.6610024,-71.125758)
D(26)=39.9" b/a=0.80 PA=136.9
1369

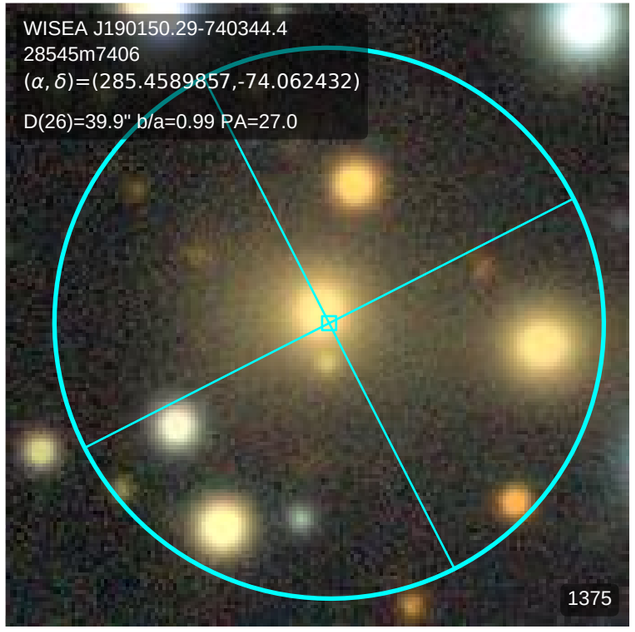

WISEA J124316.71-141541.5
19081m1426
(α, δ)=(190.8196271,-14.261478)
D(26)=39.9" b/a=0.84 PA=14.6
1370

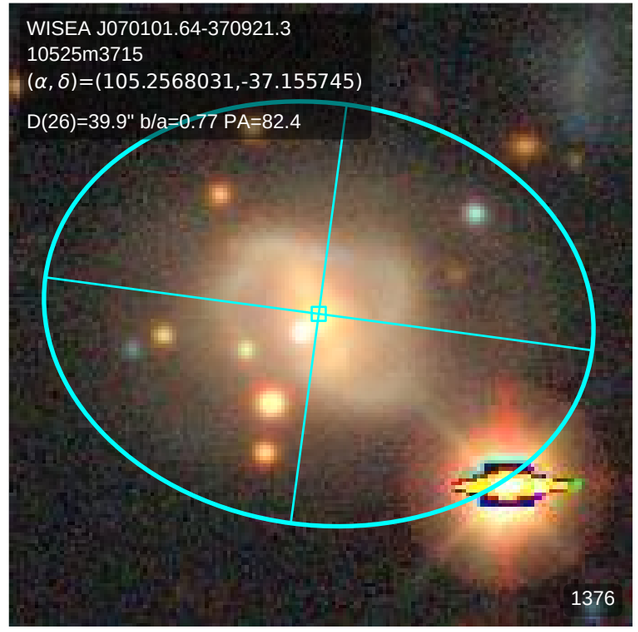

WISEA J124057.60-360919.6
19024m3615
(α, δ)=(190.2400329,-36.155358)
D(26)=39.9" b/a=0.67 PA=5.1
1371

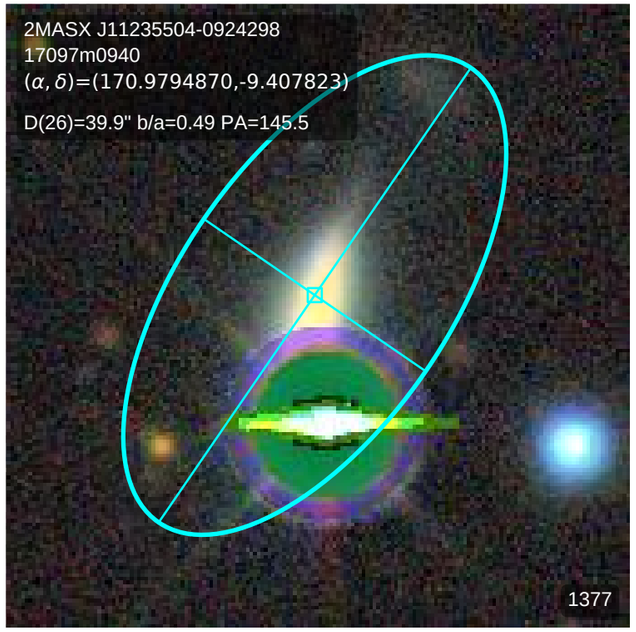

2MASX J15372241-2246448
23434m2277
(α, δ)=(234.3438978,-22.779006)
D(26)=39.9" b/a=0.47 PA=69.7
1372

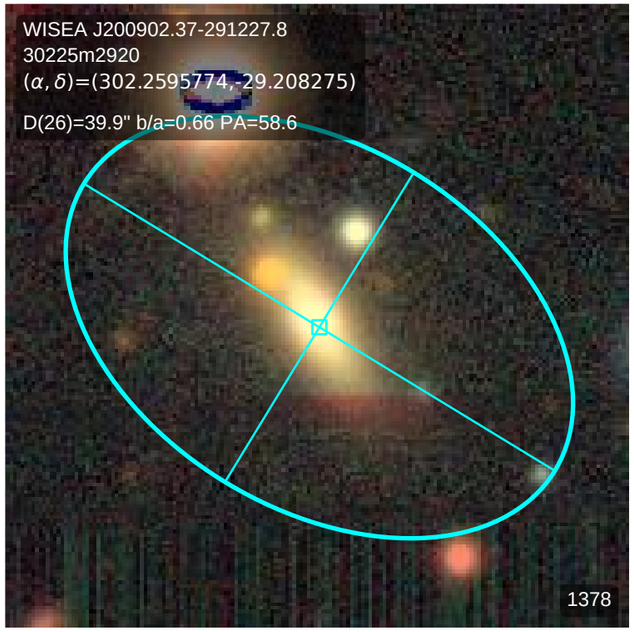

WISEA J214203.43+053527.5
32551p0559
(α, δ)=(325.5142378,5.590933)
D(26)=39.9" b/a=0.76 PA=173.1
1373

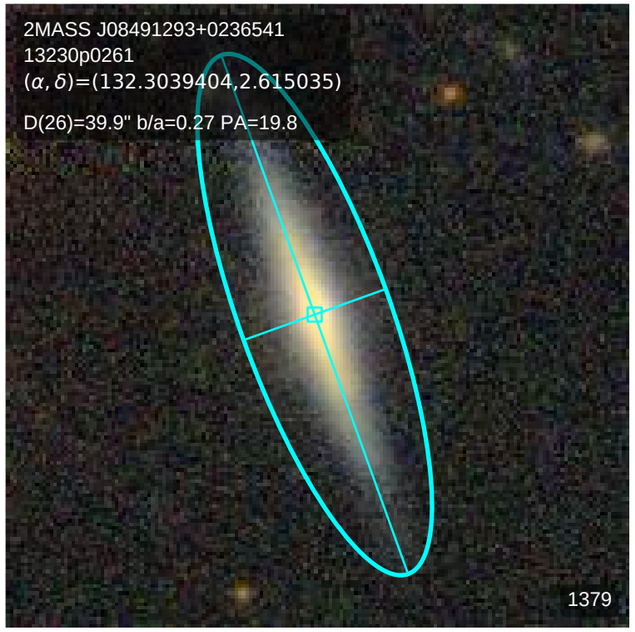

WISEA J042530.11-351833.0
06637m3530
(α, δ)=(66.3755504,-35.309967)
D(26)=39.9" b/a=0.57 PA=19.4
1374

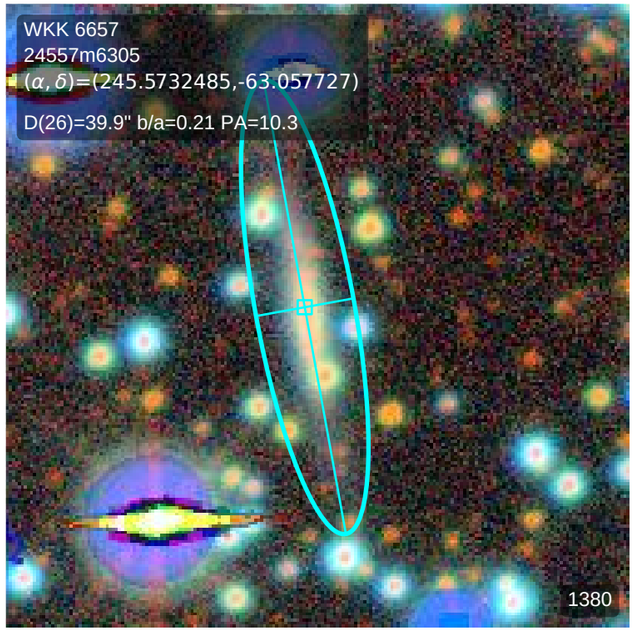

WISEA J190150.29-740344.4
28545m7406
(α, δ)=(285.4589857,-74.062432)
D(26)=39.9" b/a=0.99 PA=27.0
1375

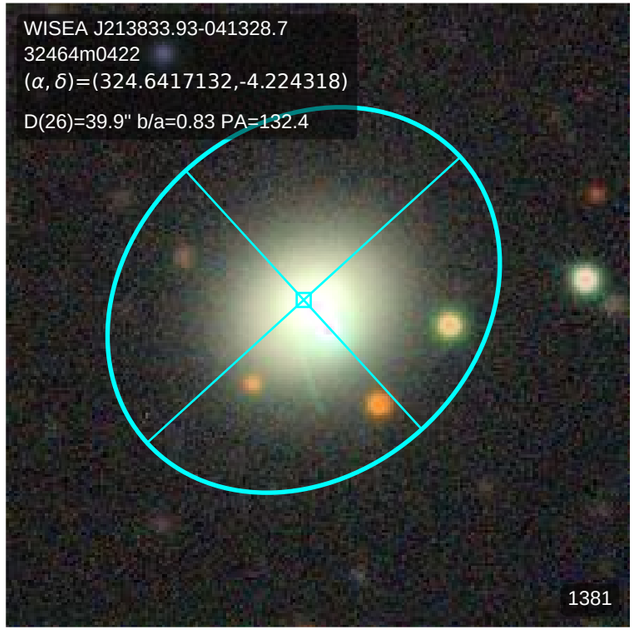

WISEA J070101.64-370921.3
10525m3715
(α, δ)=(105.2568031,-37.155745)
D(26)=39.9" b/a=0.77 PA=82.4
1376

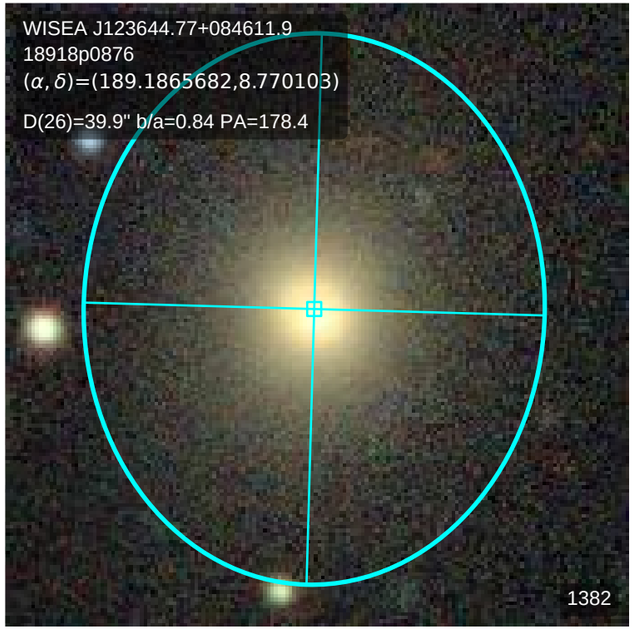

2MASX J11235504-0924298
17097m0940
(α, δ)=(170.9794870,-9.407823)
D(26)=39.9" b/a=0.49 PA=145.5
1377

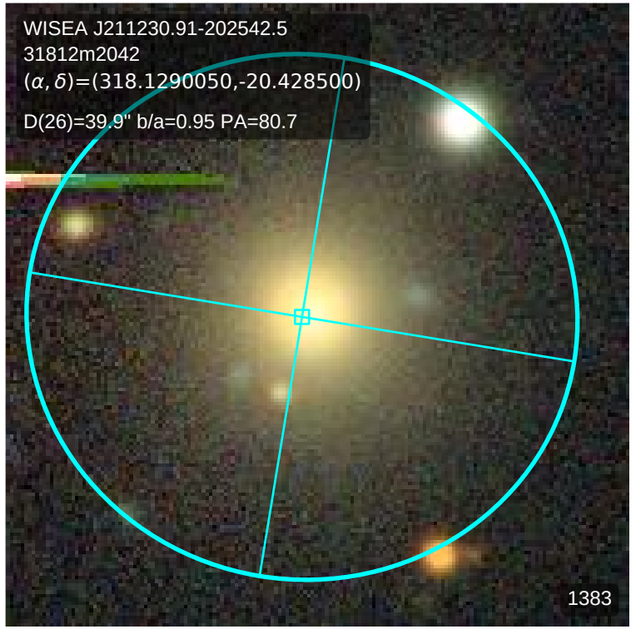

WISEA J200902.37-291227.8
30225m2920
(α, δ)=(302.2595774,-29.208275)
D(26)=39.9" b/a=0.66 PA=58.6
1378

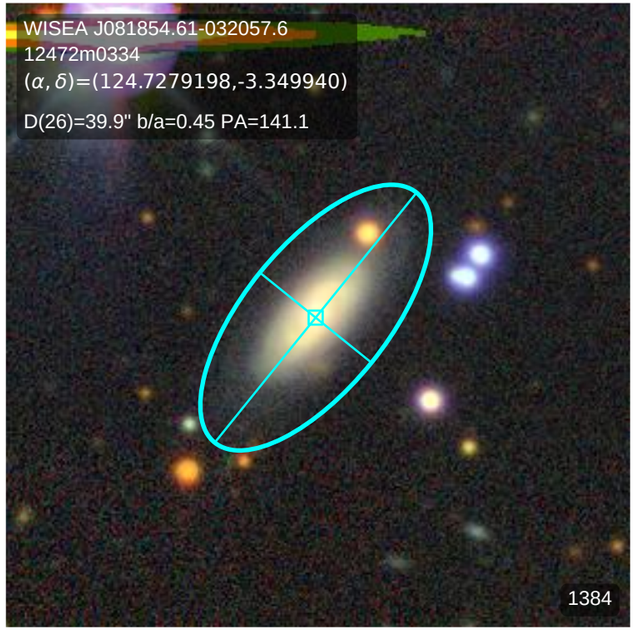

2MASS J08491293+0236541
13230p0261
(α, δ)=(132.3039404,2.615035)
D(26)=39.9" b/a=0.27 PA=19.8
1379

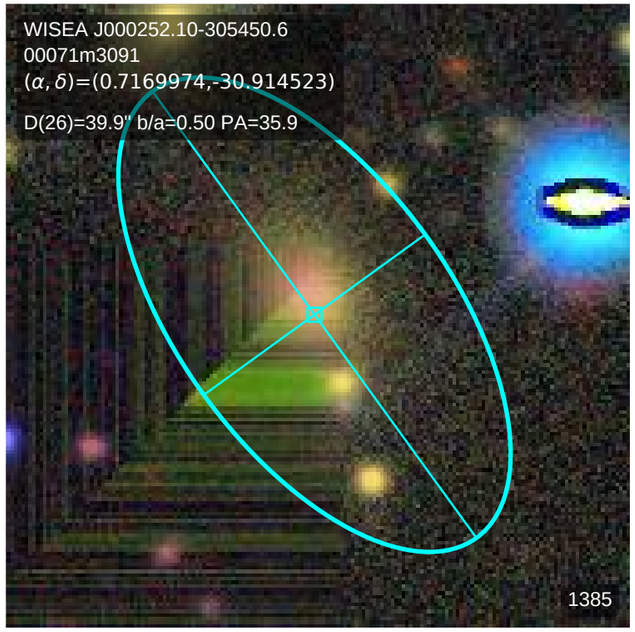

WKK 6657
24557m6305
(α, δ)=(245.5732485,-63.057727)
D(26)=39.9" b/a=0.21 PA=10.3
1380

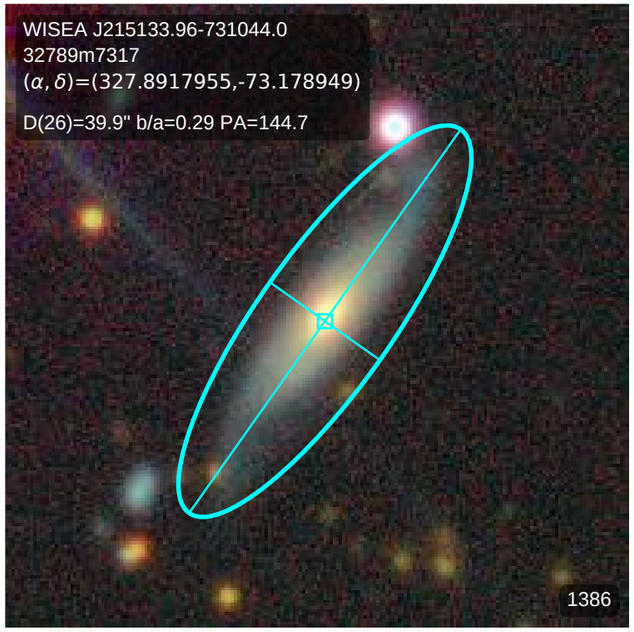

WISEA J213833.93-041328.7
32464m0422
(α, δ)=(324.6417132,-4.224318)
D(26)=39.9" b/a=0.83 PA=132.4
1381

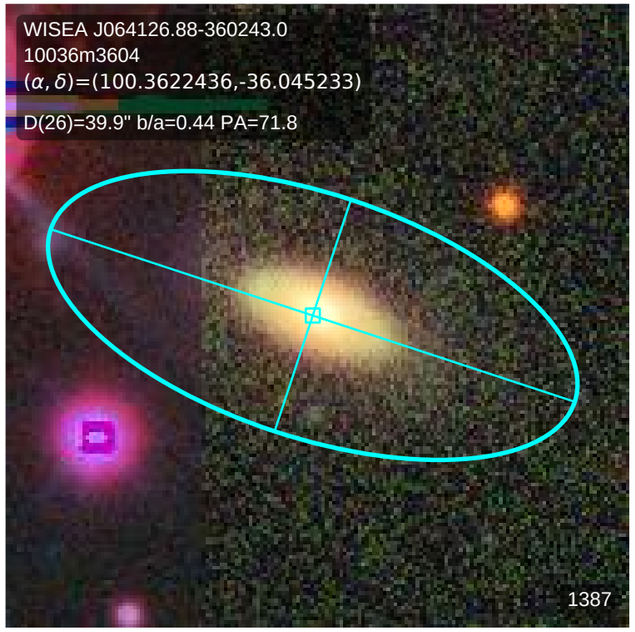

WISEA J123644.77+084611.9
18918p0876
(α, δ)=(189.1865682,8.770103)
D(26)=39.9" b/a=0.84 PA=178.4
1382

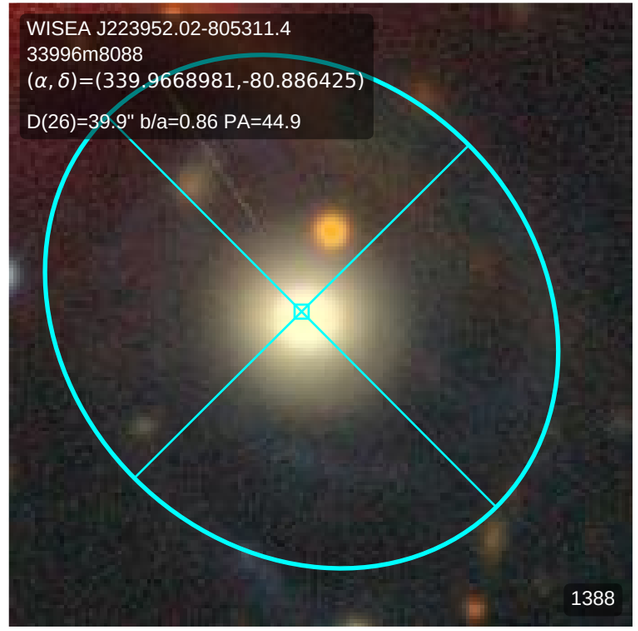

WISEA J211230.91-202542.5
31812m2042
(α, δ)=(318.1290050,-20.428500)
D(26)=39.9" b/a=0.95 PA=80.7
1383

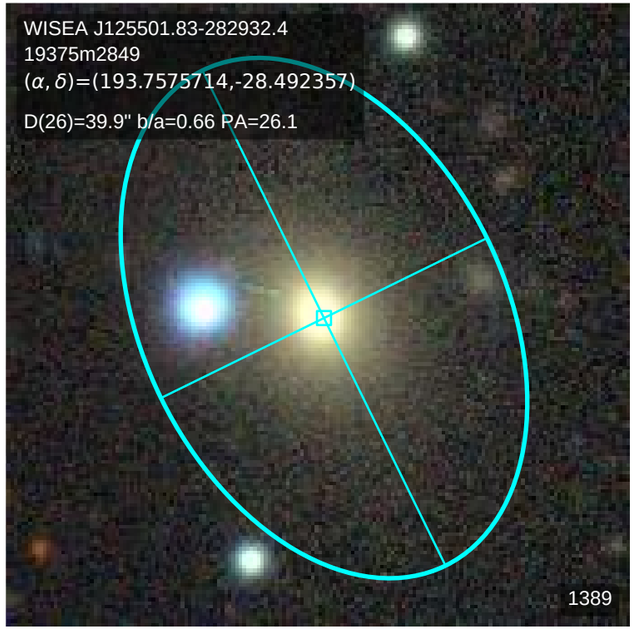

WISEA J081854.61-032057.6
12472m0334
(α, δ)=(124.7279198,-3.349940)
D(26)=39.9" b/a=0.45 PA=141.1
1384

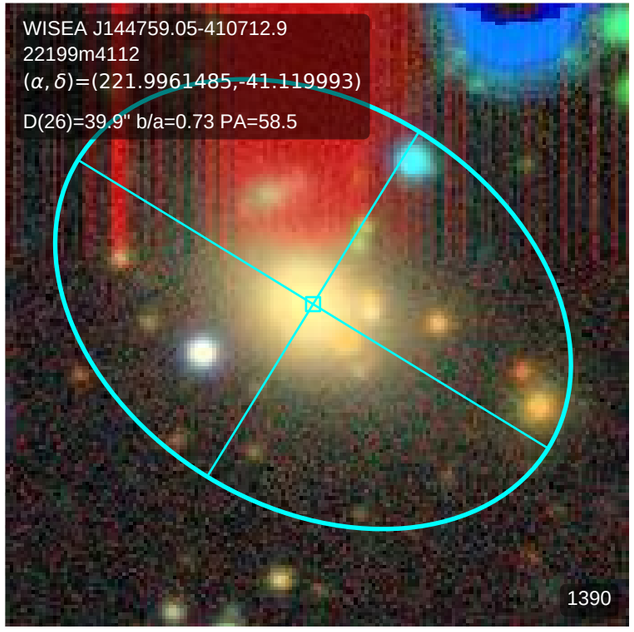

WISEA J000252.10-305450.6
00071m3091
(α, δ)=(0.7169974,-30.914523)
D(26)=39.9" b/a=0.50 PA=35.9
1385

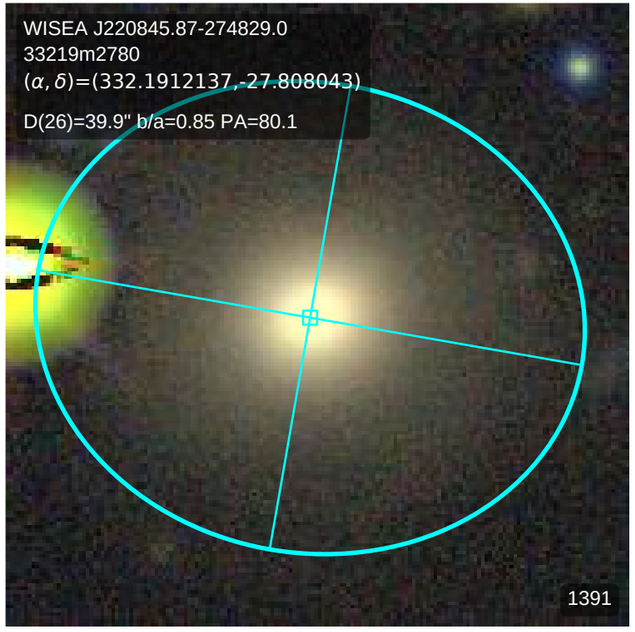

WISEA J215133.96-731044.0
32789m7317
(α, δ)=(327.8917955,-73.178949)
D(26)=39.9" b/a=0.29 PA=144.7
1386

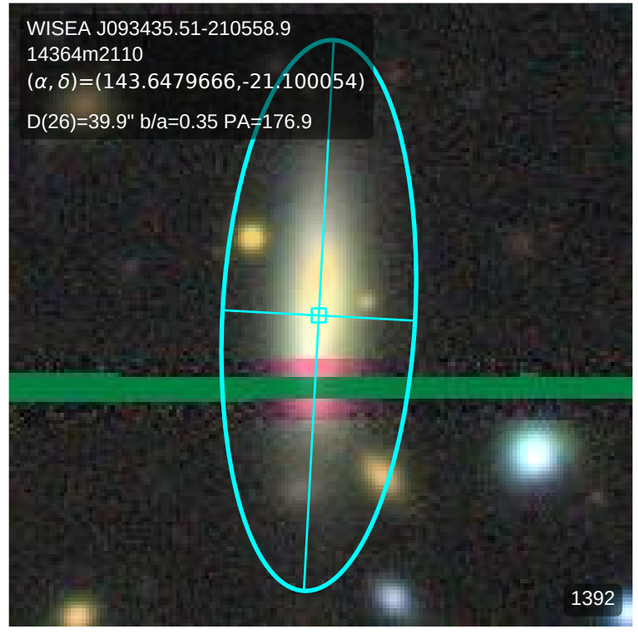

WISEA J064126.88-360243.0
10036m3604
(α, δ)=(100.3622436,-36.045233)
D(26)=39.9" b/a=0.44 PA=71.8
1387

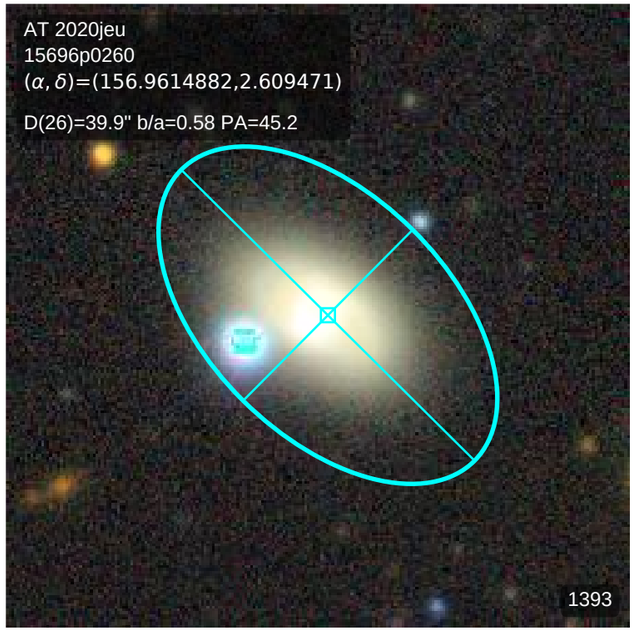

WISEA J223952.02-805311.4
33996m8088
(α, δ)=(339.9668981,-80.886425)
D(26)=39.9" b/a=0.86 PA=44.9
1388

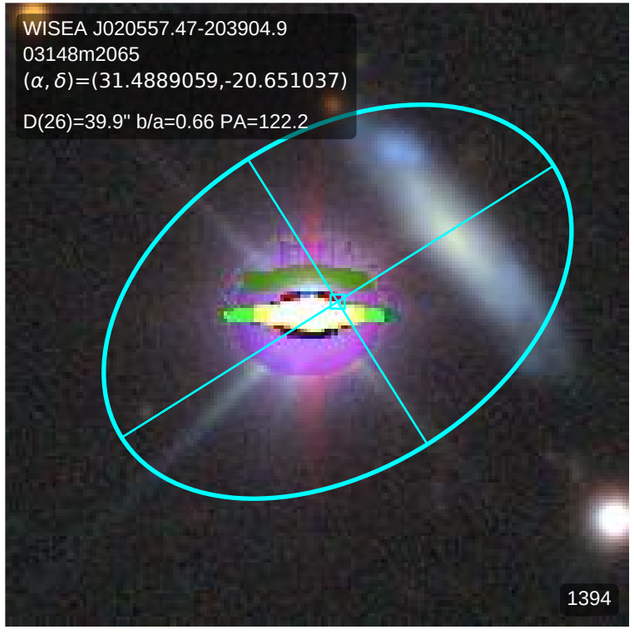

WISEA J125501.83-282932.4
19375m2849
(α, δ)=(193.7575714,-28.492357)
D(26)=39.9" b/a=0.66 PA=26.1
1389

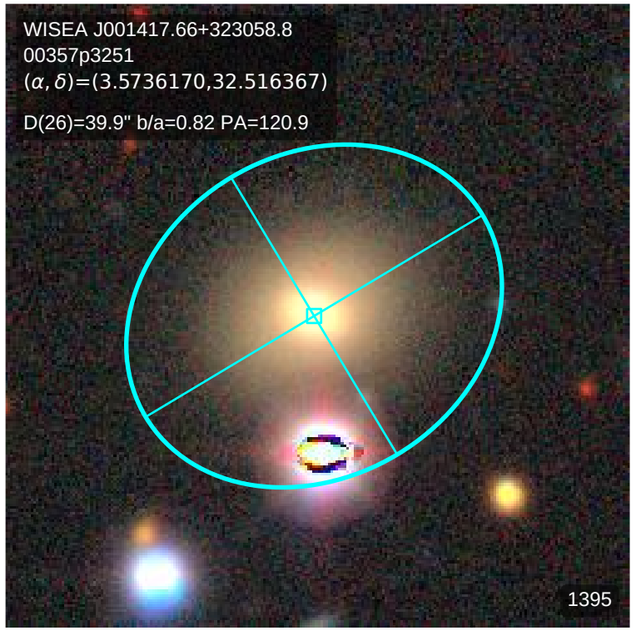

WISEA J144759.05-410712.9
22199m4112
(α, δ)=(221.9961485,-41.119993)
D(26)=39.9" b/a=0.73 PA=58.5
1390

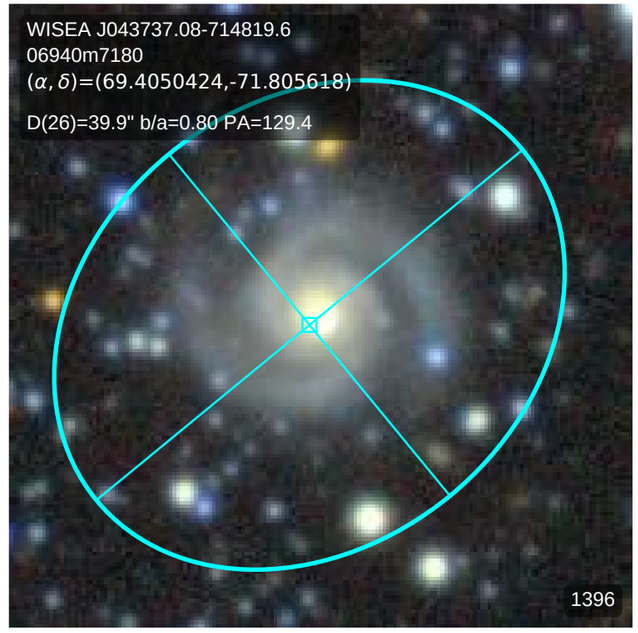

WISEA J220845.87-274829.0
33219m2780
(α, δ)=(332.1912137,-27.808043)
D(26)=39.9" b/a=0.85 PA=80.1
1391

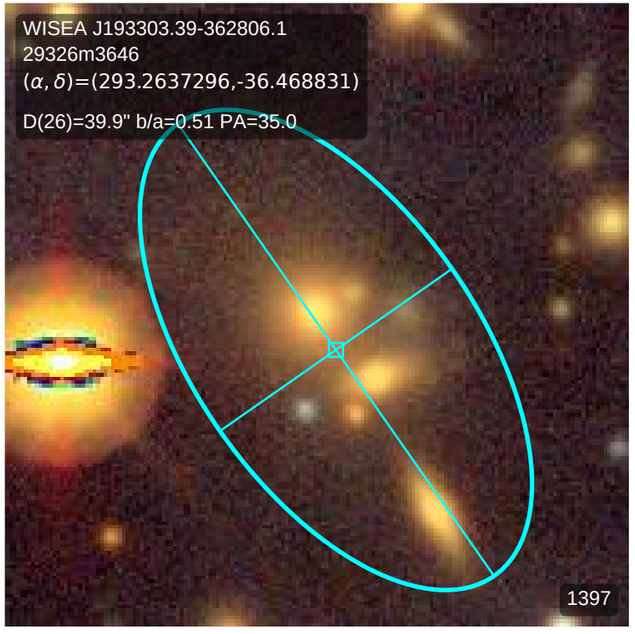

WISEA J093435.51-210558.9
14364m2110
(α, δ)=(143.6479666,-21.100054)
D(26)=39.9" b/a=0.35 PA=176.9
1392

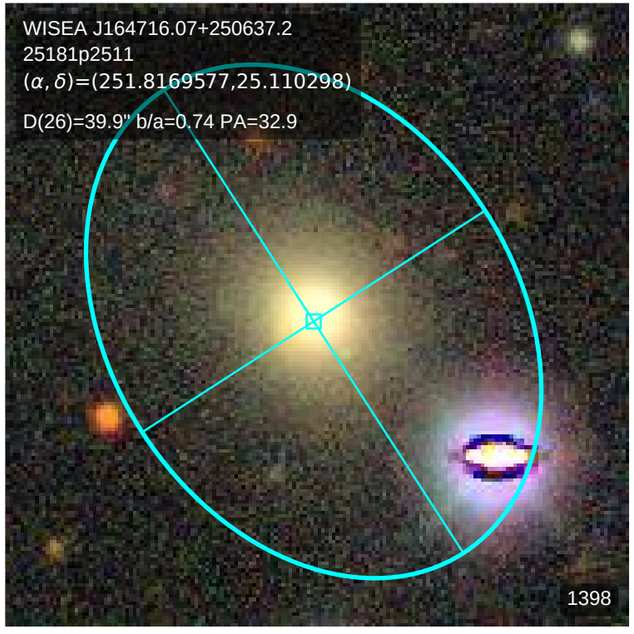

AT 2020jeu
15696p0260
(α, δ)=(156.9614882,2.609471)
D(26)=39.9" b/a=0.58 PA=45.2
1393

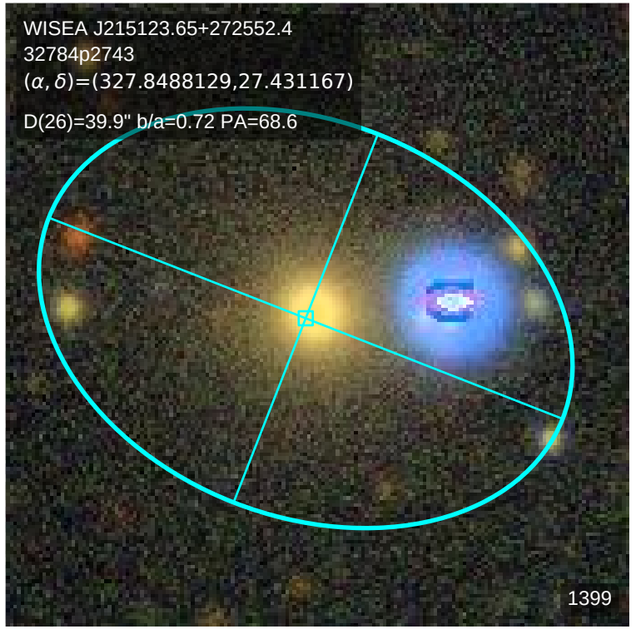

WISEA J020557.47-203904.9
03148m2065
(α, δ)=(31.4889059,-20.651037)
D(26)=39.9" b/a=0.66 PA=122.2
1394

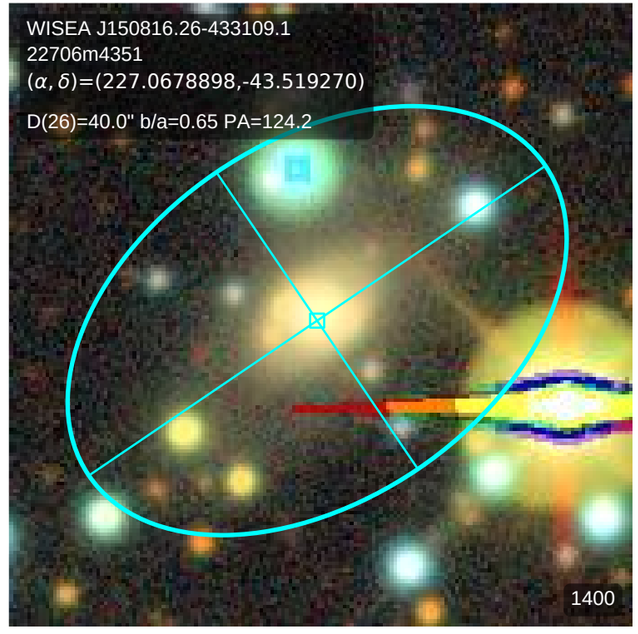

WISEA J001417.66+323058.8
00357p3251
(α, δ)=(3.5736170,32.516367)
D(26)=39.9" b/a=0.82 PA=120.9
1395

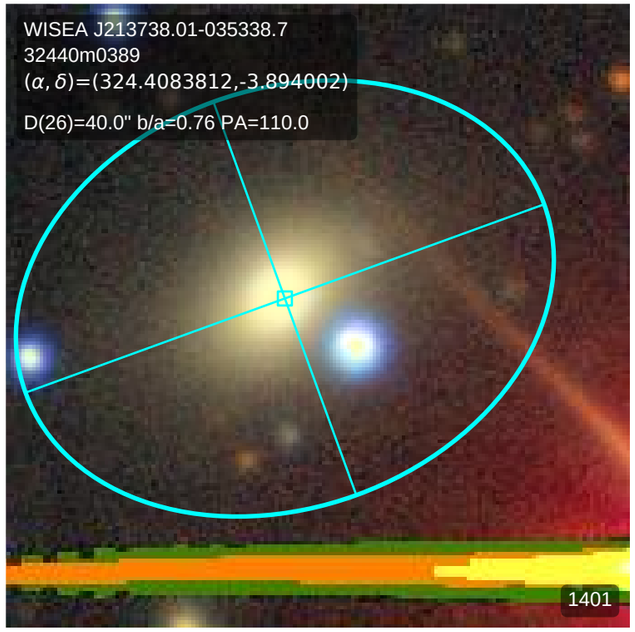

WISEA J043737.08-714819.6
06940m7180
(α, δ)=(69.4050424,-71.805618)
D(26)=39.9" b/a=0.80 PA=129.4
1396

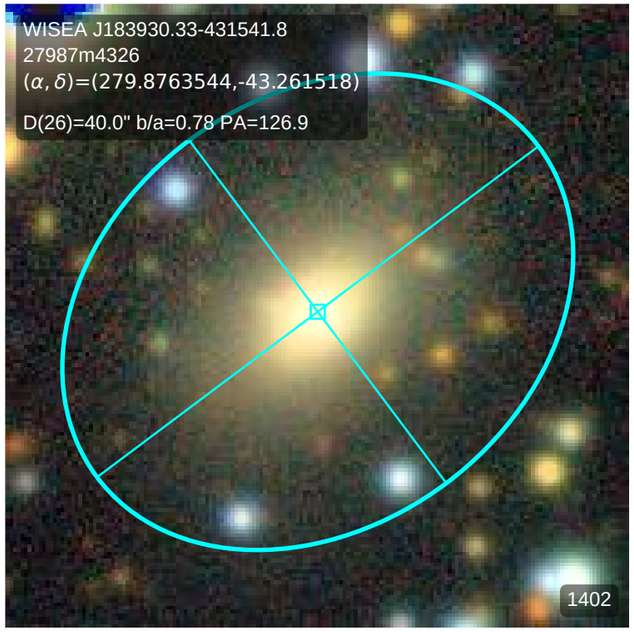

WISEA J193303.39-362806.1
29326m3646
(α, δ)=(293.2637296,-36.468831)
D(26)=39.9" b/a=0.51 PA=35.0
1397

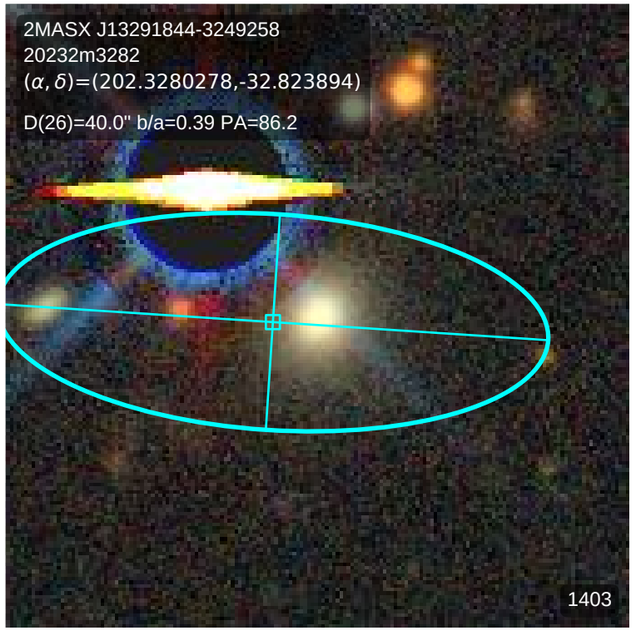

WISEA J164716.07+250637.2
25181p2511
(α, δ)=(251.8169577,25.110298)
D(26)=39.9" b/a=0.74 PA=32.9
1398

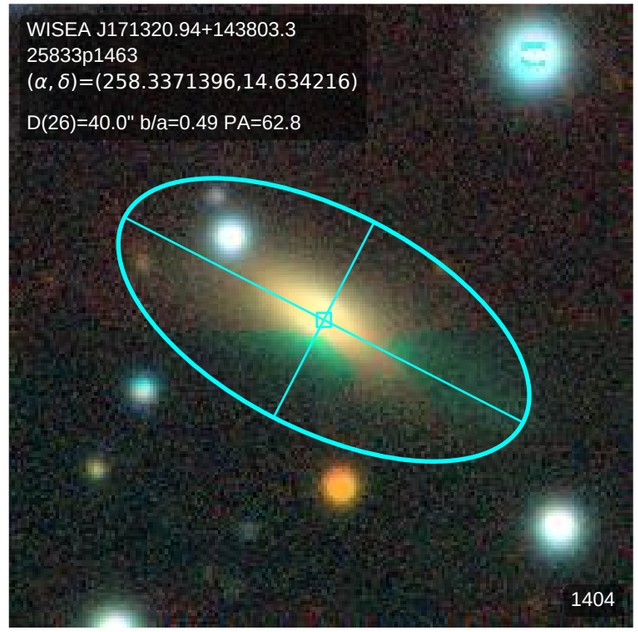

WISEA J215123.65+272552.4
32784p2743
(α, δ)=(327.8488129,27.431167)
D(26)=39.9" b/a=0.72 PA=68.6
1399

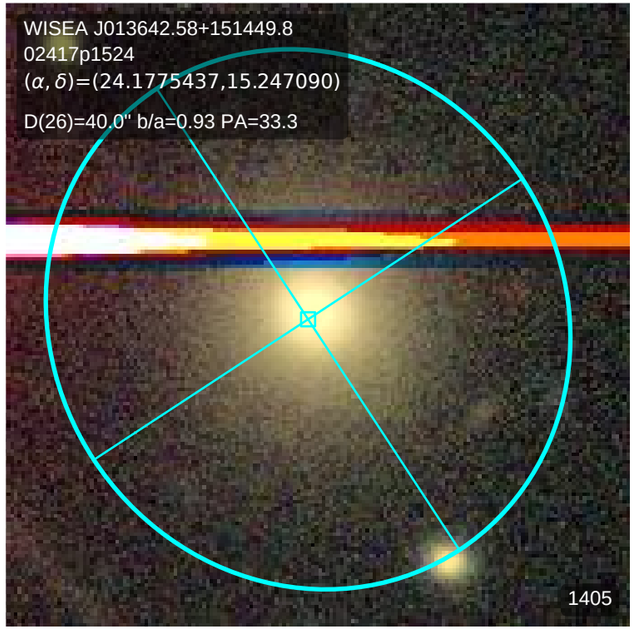

WISEA J150816.26-433109.1
22706m4351
(α, δ)=(227.0678898,-43.519270)
D(26)=40.0" b/a=0.65 PA=124.2
1400

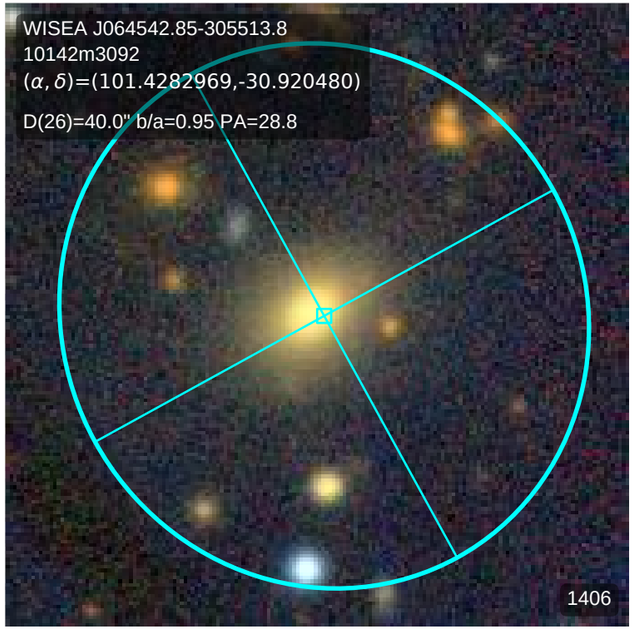

WISEA J213738.01-035338.7
32440m0389
(α, δ)=(324.4083812,-3.894002)
D(26)=40.0" b/a=0.76 PA=110.0
1401

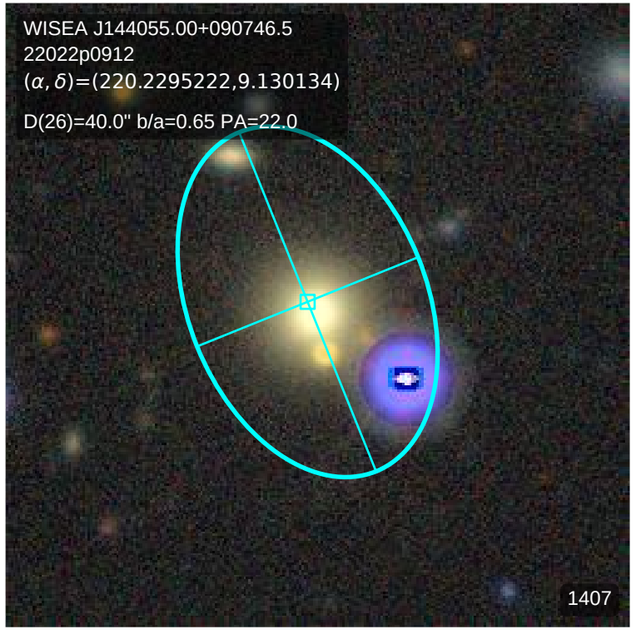

WISEA J183930.33-431541.8
27987m4326
(α, δ)=(279.8763544,-43.261518)
D(26)=40.0" b/a=0.78 PA=126.9
1402

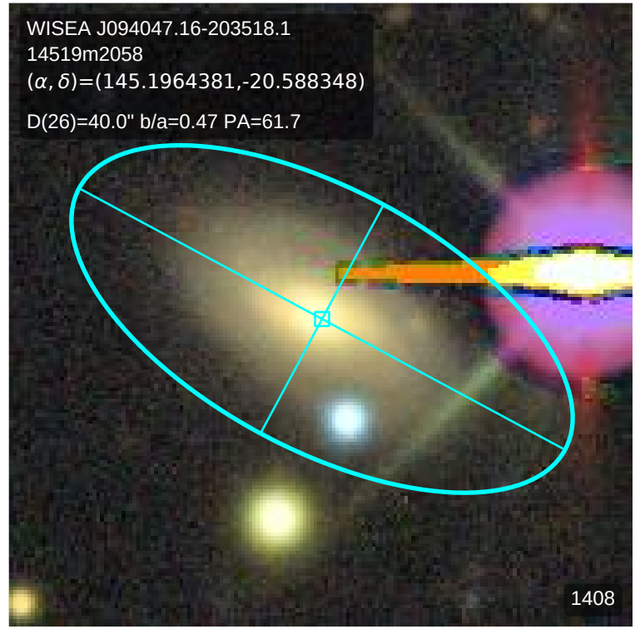

2MASX J13291844-3249258
20232m3282
(α, δ)=(202.3280278,-32.823894)
D(26)=40.0" b/a=0.39 PA=86.2
1403

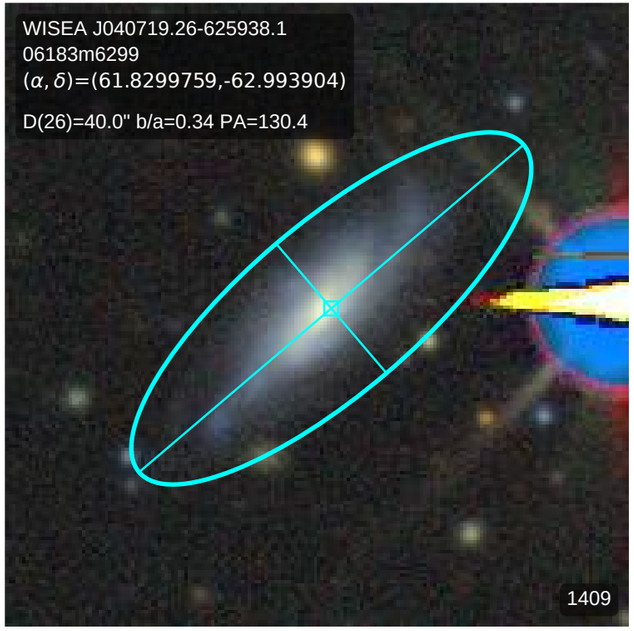

WISEA J171320.94+143803.3
25833p1463
(α, δ)=(258.3371396,14.634216)
D(26)=40.0" b/a=0.49 PA=62.8
1404

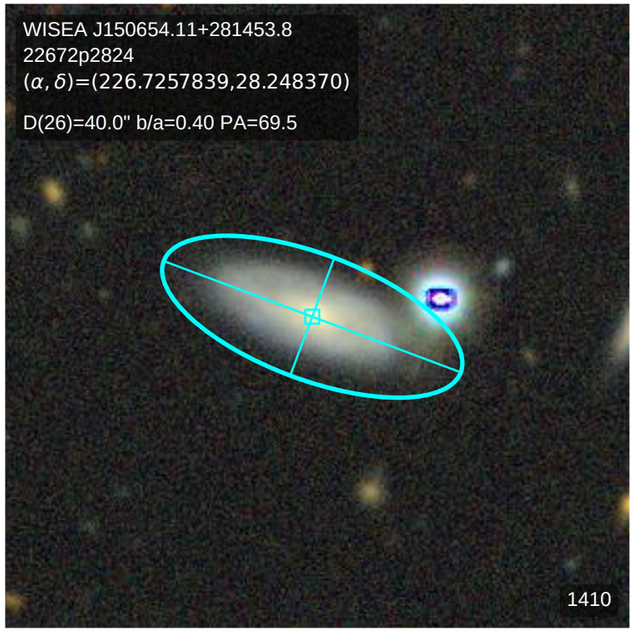

WISEA J013642.58+151449.8
02417p1524
(α, δ)=(24.1775437,15.247090)
D(26)=40.0" b/a=0.93 PA=33.3
1405

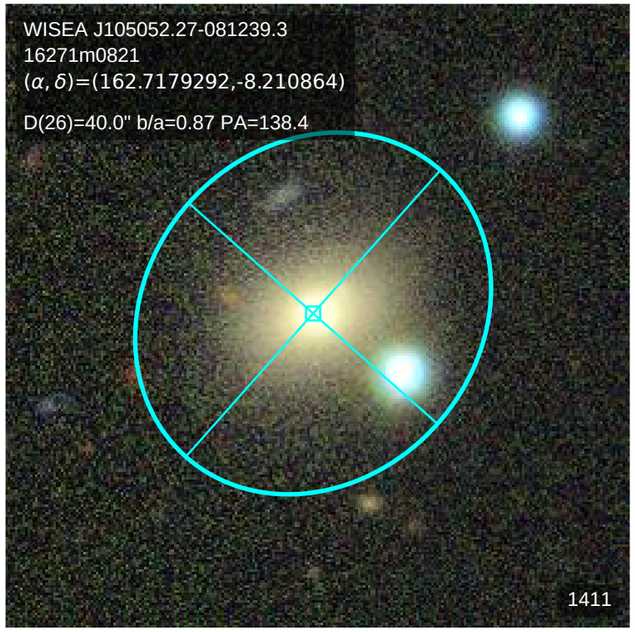

WISEA J064542.85-305513.8
10142m3092
(α, δ)=(101.4282969,-30.920480)
D(26)=40.0" b/a=0.95 PA=28.8
1406

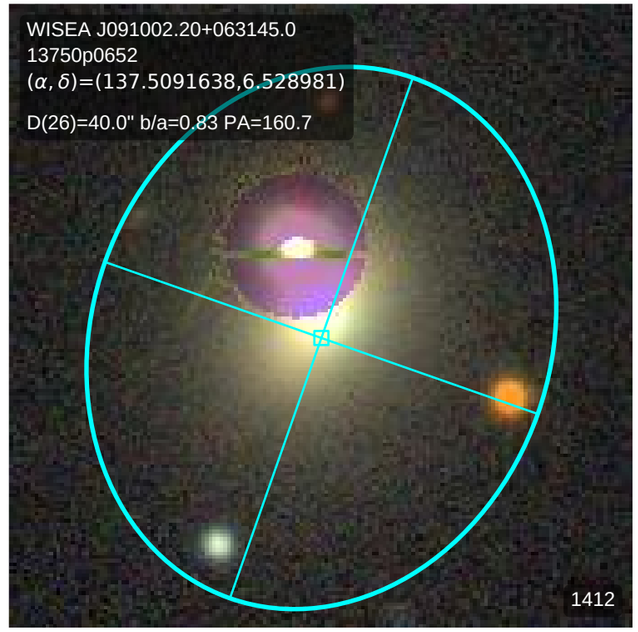

WISEA J144055.00+090746.5
22022p0912
(α, δ)=(220.2295222,9.130134)
D(26)=40.0" b/a=0.65 PA=22.0
1407

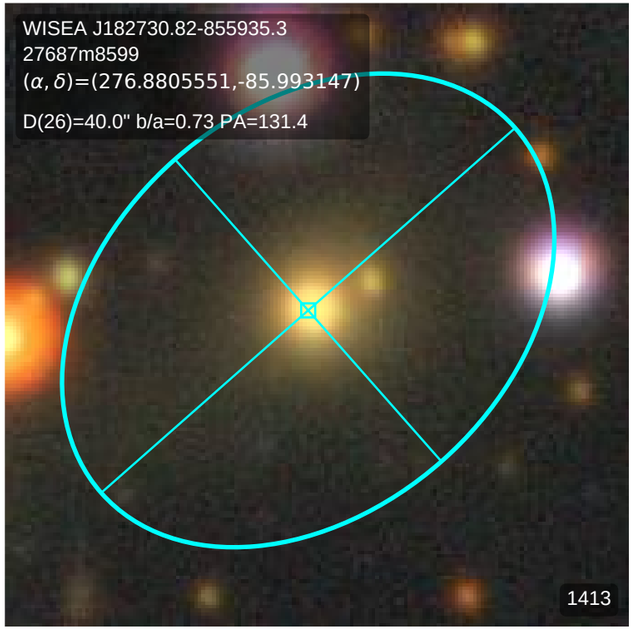

WISEA J094047.16-203518.1
14519m2058
(α, δ)=(145.1964381,-20.588348)
D(26)=40.0" b/a=0.47 PA=61.7
1408

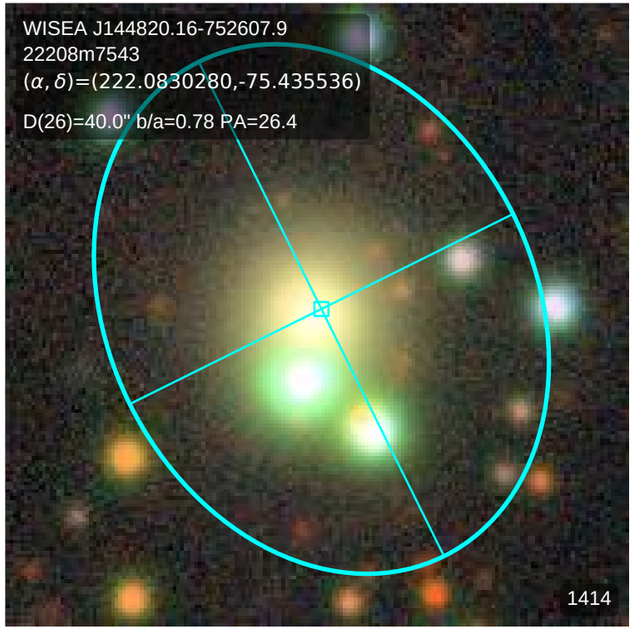

WISEA J040719.26-625938.1
06183m6299
(α, δ)=(61.8299759,-62.993904)
D(26)=40.0" b/a=0.34 PA=130.4
1409

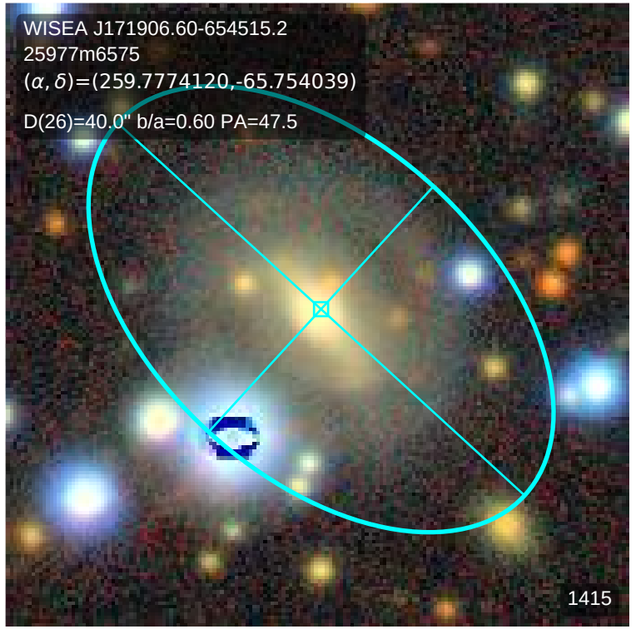

WISEA J150654.11+281453.8
22672p2824
(α, δ)=(226.7257839,28.248370)
D(26)=40.0" b/a=0.40 PA=69.5
1410

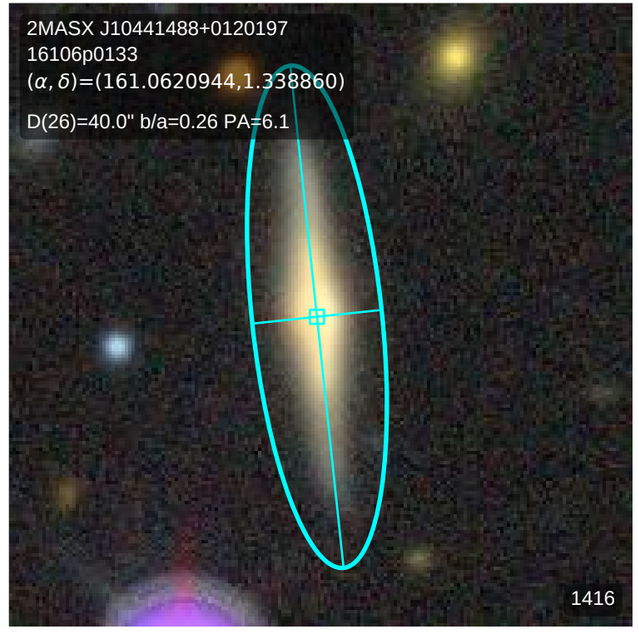

WISEA J105052.27-081239.3
16271m0821
(α, δ)=(162.7179292,-8.210864)
D(26)=40.0" b/a=0.87 PA=138.4
1411

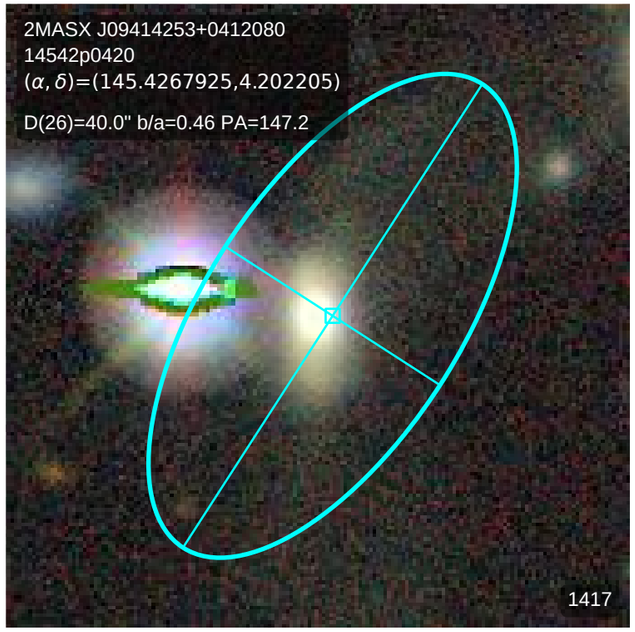

WISEA J091002.20+063145.0
13750p0652
(α, δ)=(137.5091638,6.528981)
D(26)=40.0" b/a=0.83 PA=160.7
1412

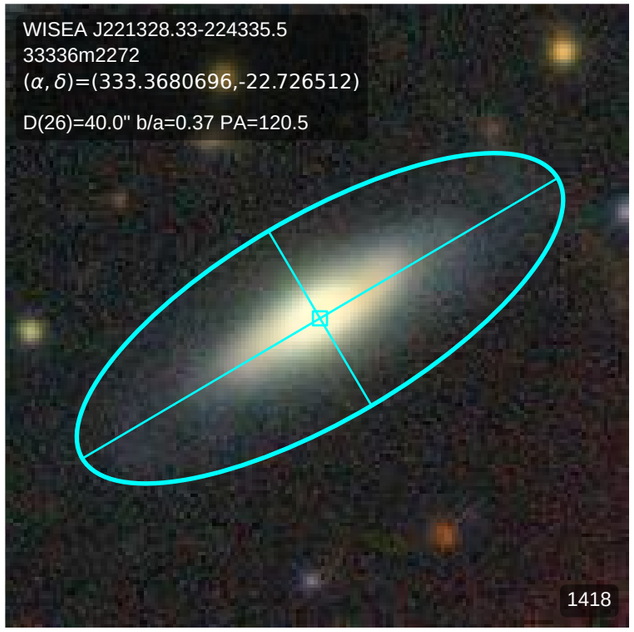

WISEA J182730.82-855935.3
27687m8599
(α, δ)=(276.8805551,-85.993147)
D(26)=40.0" b/a=0.73 PA=131.4
1413

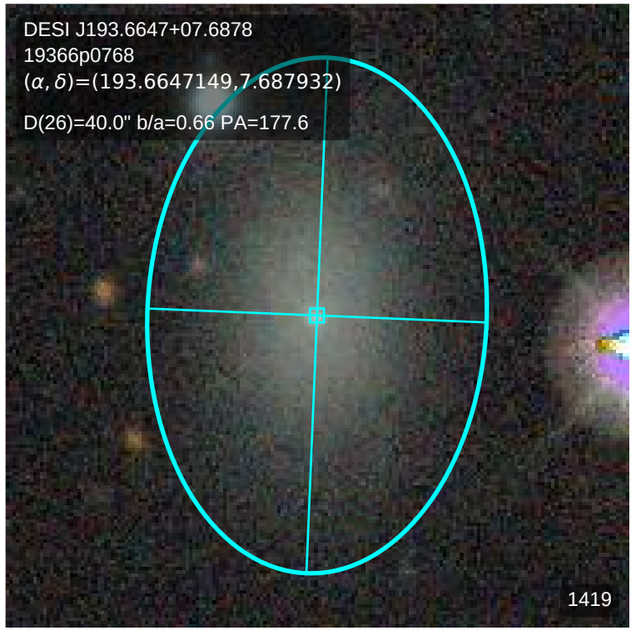

WISEA J144820.16-752607.9
22208m7543
(α, δ)=(222.0830280,-75.435536)
D(26)=40.0" b/a=0.78 PA=26.4
1414

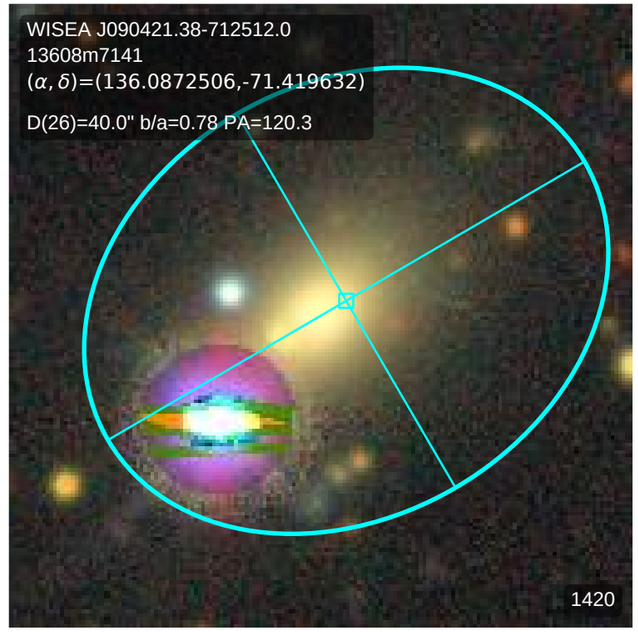

WISEA J171906.60-654515.2
25977m6575
(α, δ)=(259.7774120,-65.754039)
D(26)=40.0" b/a=0.60 PA=47.5
1415

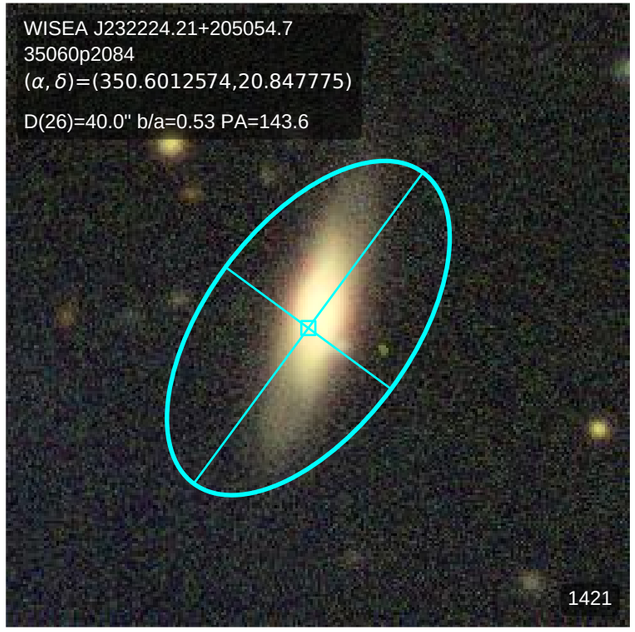

2MASX J10441488+0120197
16106p0133
(α, δ)=(161.0620944,1.338860)
D(26)=40.0" b/a=0.26 PA=6.1
1416

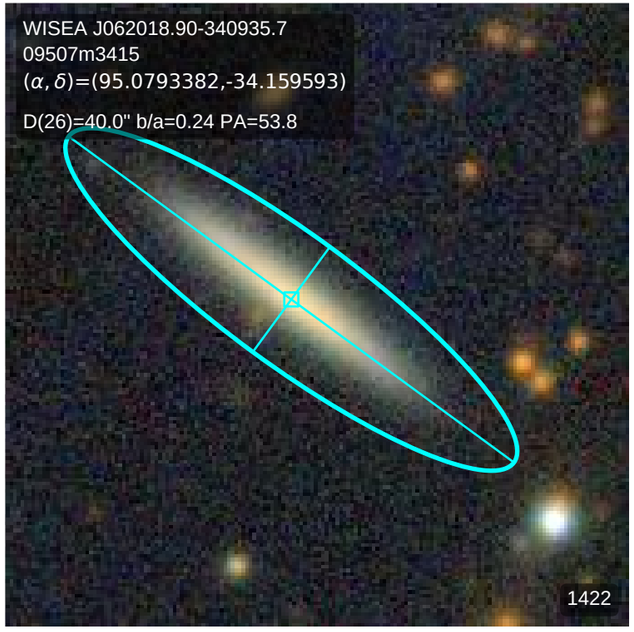

2MASX J09414253+0412080
14542p0420
(α, δ)=(145.4267925,4.202205)
D(26)=40.0" b/a=0.46 PA=147.2
1417

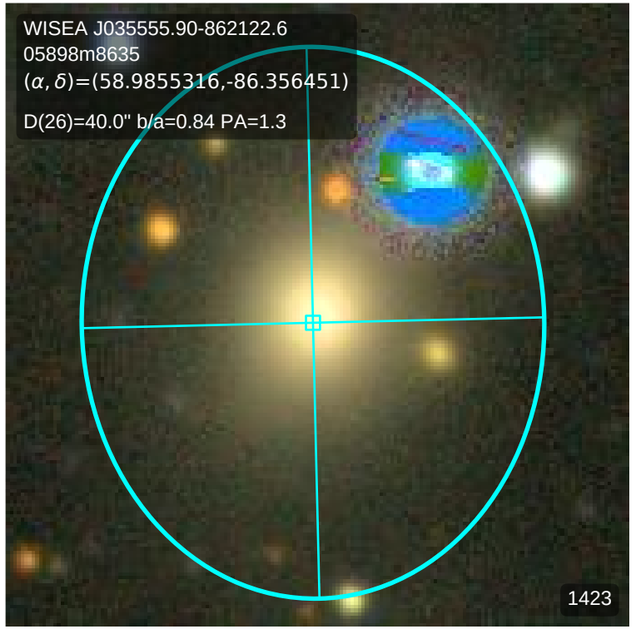

WISEA J221328.33-224335.5
33336m2272
(α, δ)=(333.3680696,-22.726512)
D(26)=40.0" b/a=0.37 PA=120.5
1418

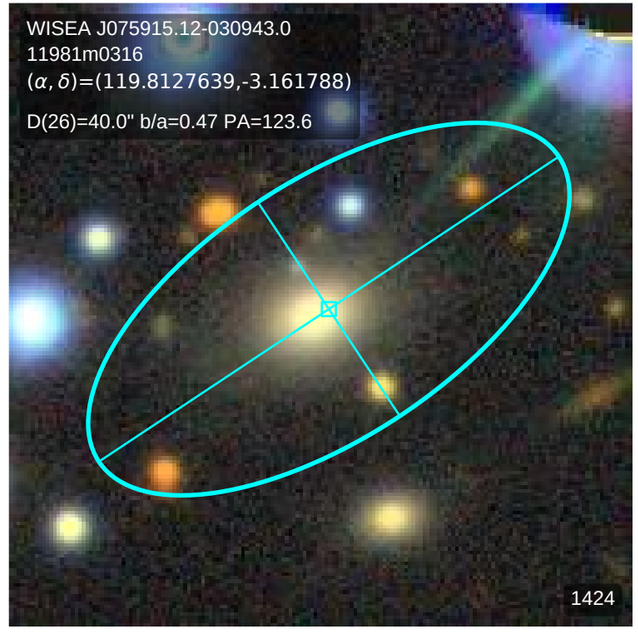

DESI J193.6647+07.6878
19366p0768
(α, δ)=(193.6647149,7.687932)
D(26)=40.0" b/a=0.66 PA=177.6
1419

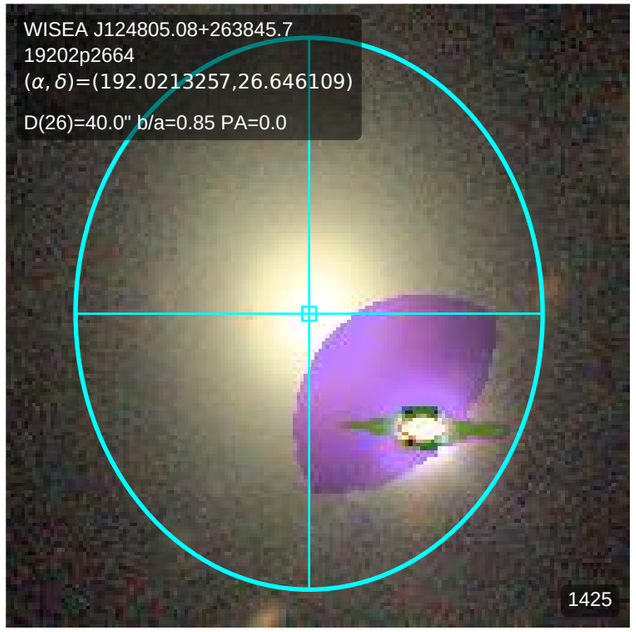

WISEA J090421.38-712512.0
13608m7141
(α, δ)=(136.0872506,-71.419632)
D(26)=40.0" b/a=0.78 PA=120.3
1420

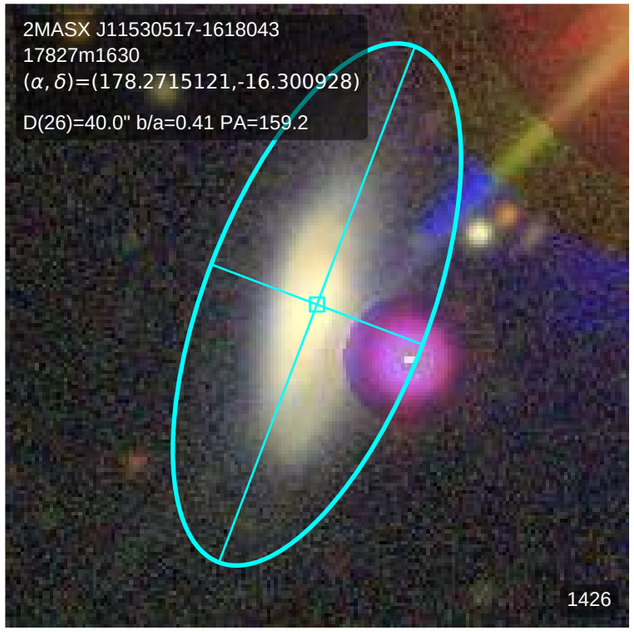

WISEA J232224.21+205054.7
35060p2084
(α, δ)=(350.6012574,20.847775)
D(26)=40.0" b/a=0.53 PA=143.6
1421

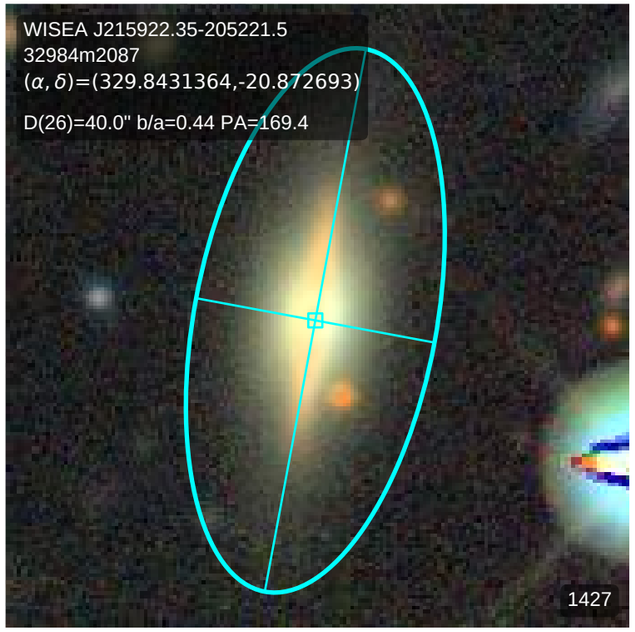

WISEA J062018.90-340935.7
09507m3415
(α, δ)=(95.0793382,-34.159593)
D(26)=40.0" b/a=0.24 PA=53.8
1422

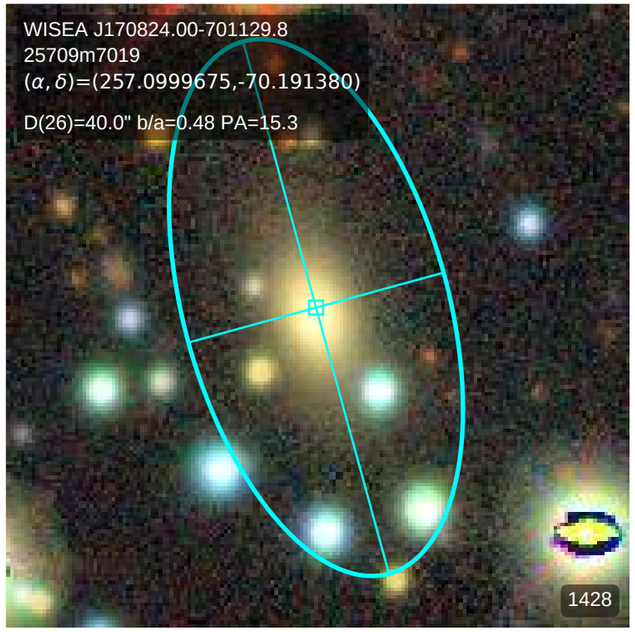

WISEA J035555.90-862122.6
05898m8635
(α, δ)=(58.9855316,-86.356451)
D(26)=40.0" b/a=0.84 PA=1.3
1423

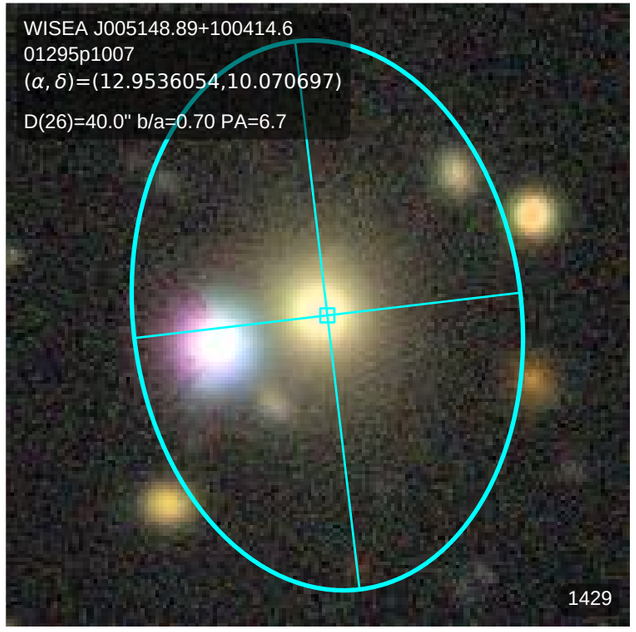

WISEA J075915.12-030943.0
11981m0316
(α, δ)=(119.8127639,-3.161788)
D(26)=40.0" b/a=0.47 PA=123.6
1424

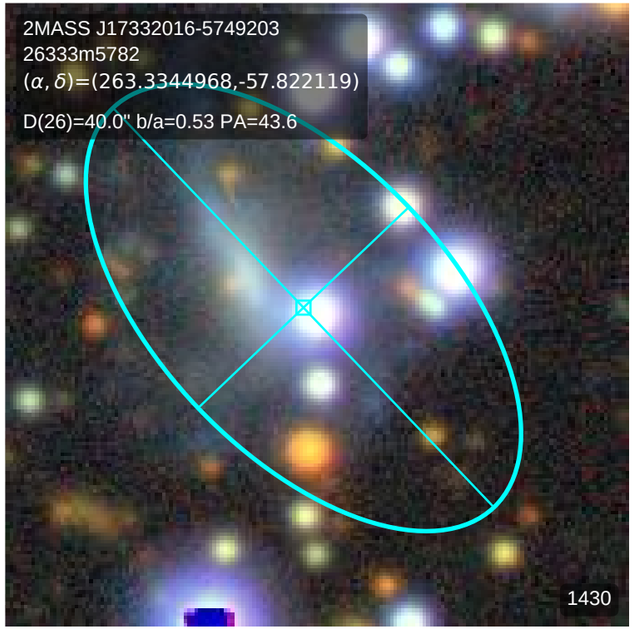

WISEA J124805.08+263845.7
19202p2664
(α, δ)=(192.0213257,26.646109)
D(26)=40.0" b/a=0.85 PA=0.0
1425

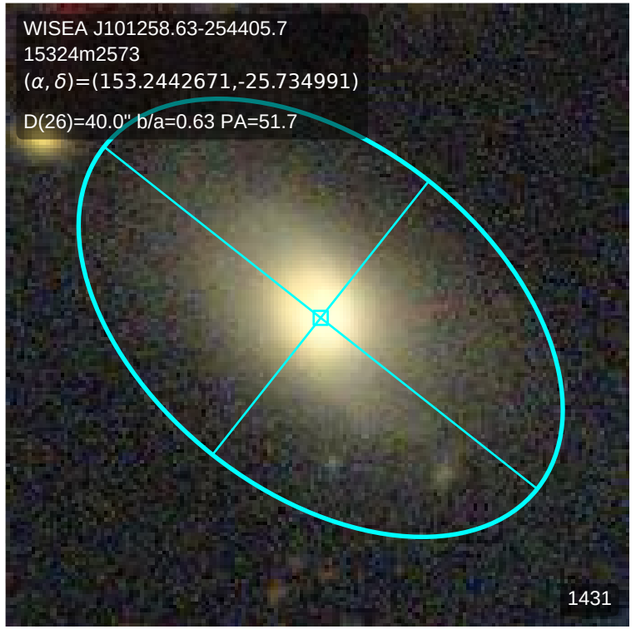

2MASX J11530517-1618043
17827m1630
(α, δ)=(178.2715121,-16.300928)
D(26)=40.0" b/a=0.41 PA=159.2
1426

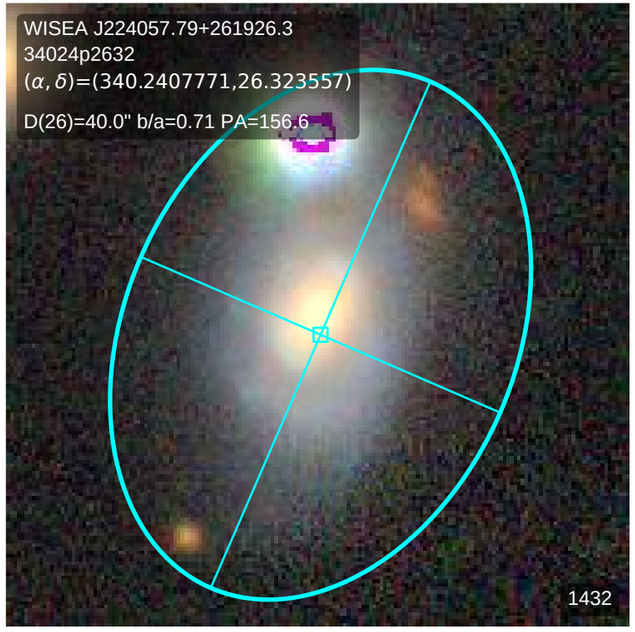

WISEA J215922.35-205221.5
32984m2087
(α, δ)=(329.8431364,-20.872693)
D(26)=40.0" b/a=0.44 PA=169.4
1427

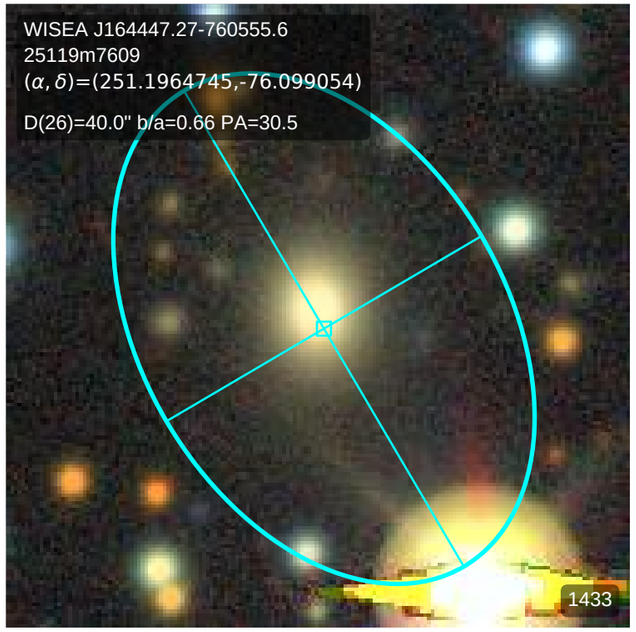

WISEA J170824.00-701129.8
25709m7019
(α, δ)=(257.0999675,-70.191380)
D(26)=40.0" b/a=0.48 PA=15.3
1428

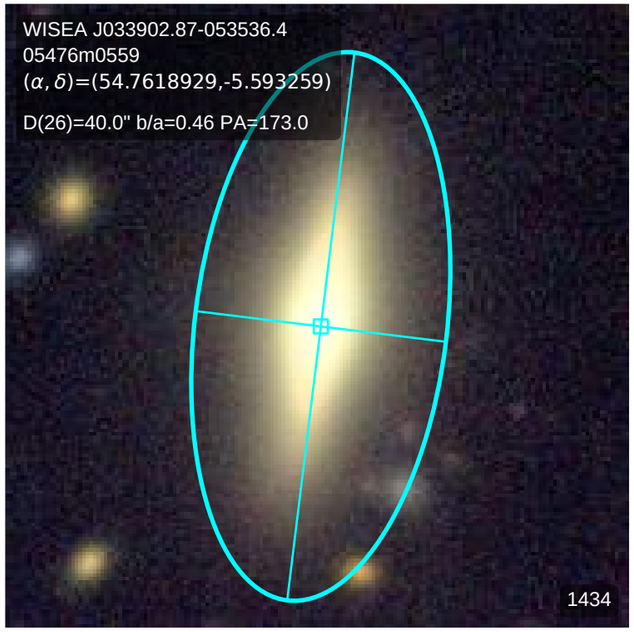

WISEA J005148.89+100414.6
01295p1007
(α, δ)=(12.9536054,10.070697)
D(26)=40.0" b/a=0.70 PA=6.7
1429

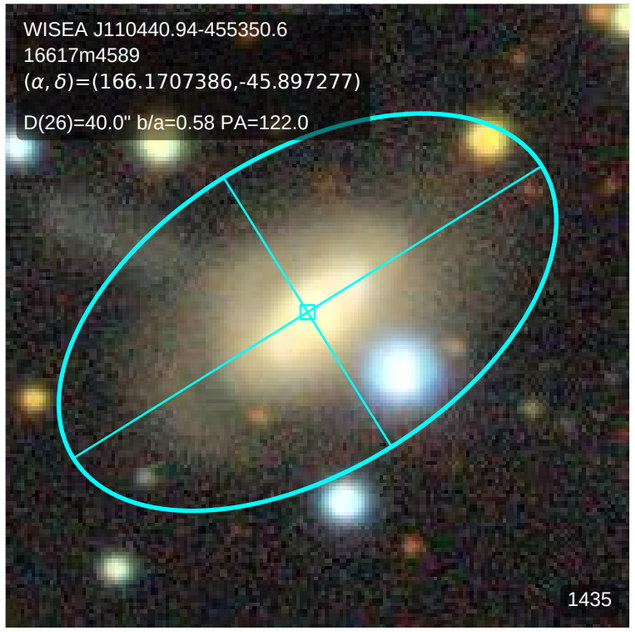

2MASS J17332016-5749203
26333m5782
(α, δ)=(263.3344968,-57.822119)
D(26)=40.0" b/a=0.53 PA=43.6
1430

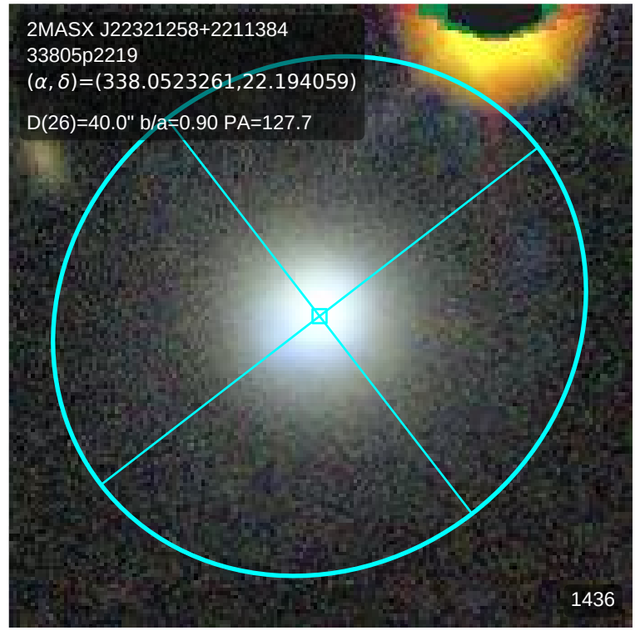

WISEA J101258.63-254405.7
15324m2573
(α, δ)=(153.2442671,-25.734991)
D(26)=40.0" b/a=0.63 PA=51.7
1431

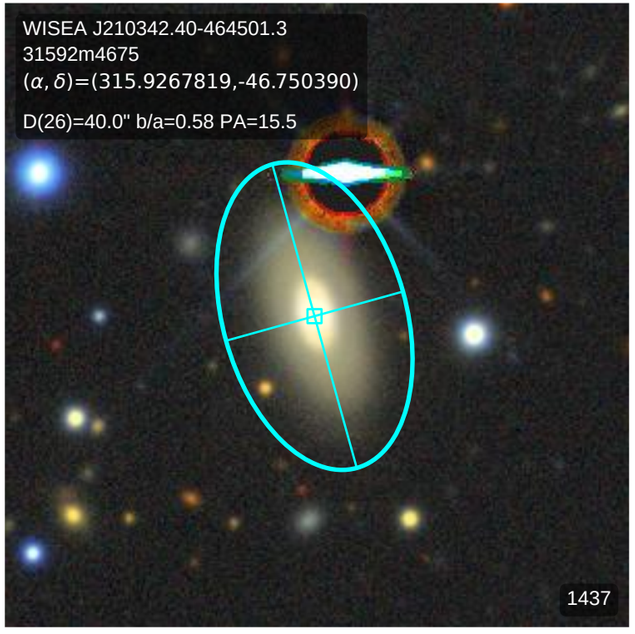

WISEA J224057.79+261926.3
34024p2632
(α, δ)=(340.2407771,26.323557)
D(26)=40.0" b/a=0.71 PA=156.6
1432

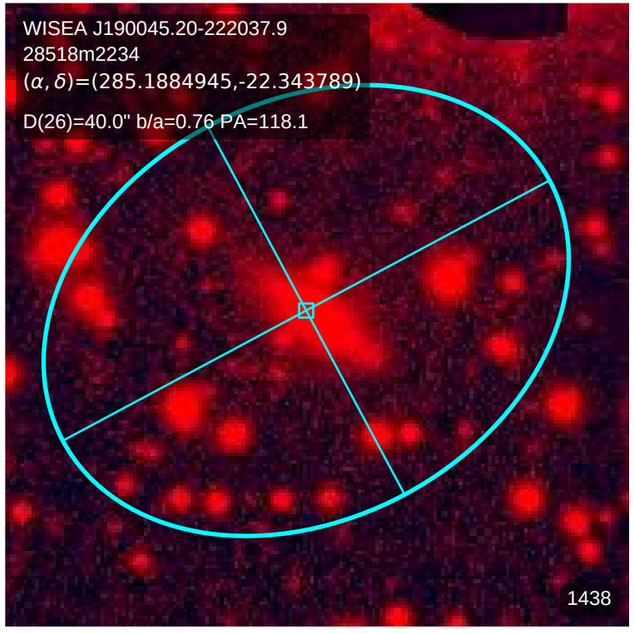

WISEA J164447.27-760555.6
25119m7609
(α, δ)=(251.1964745,-76.099054)
D(26)=40.0" b/a=0.66 PA=30.5
1433

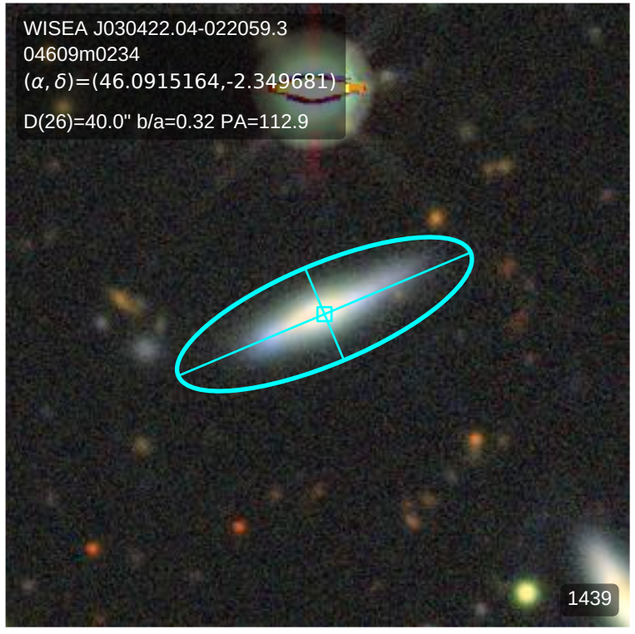

WISEA J033902.87-053536.4
05476m0559
(α, δ)=(54.7618929,-5.593259)
D(26)=40.0" b/a=0.46 PA=173.0
1434

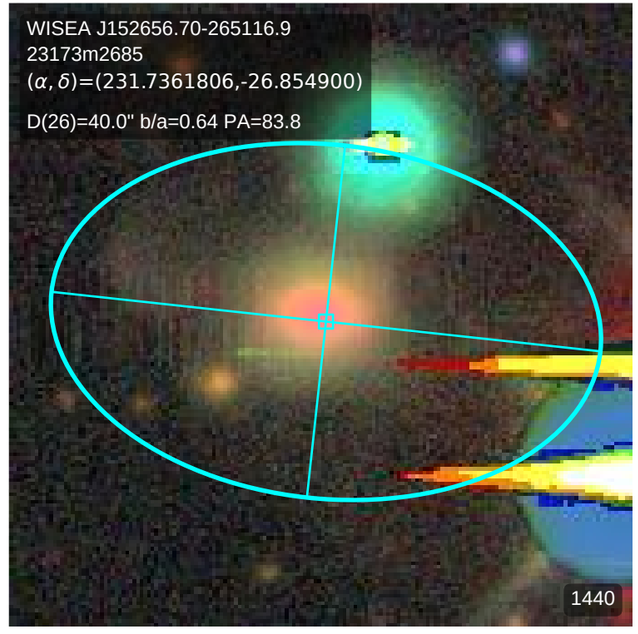

WISEA J110440.94-455350.6
16617m4589
(α, δ)=(166.1707386,-45.897277)
D(26)=40.0" b/a=0.58 PA=122.0
1435

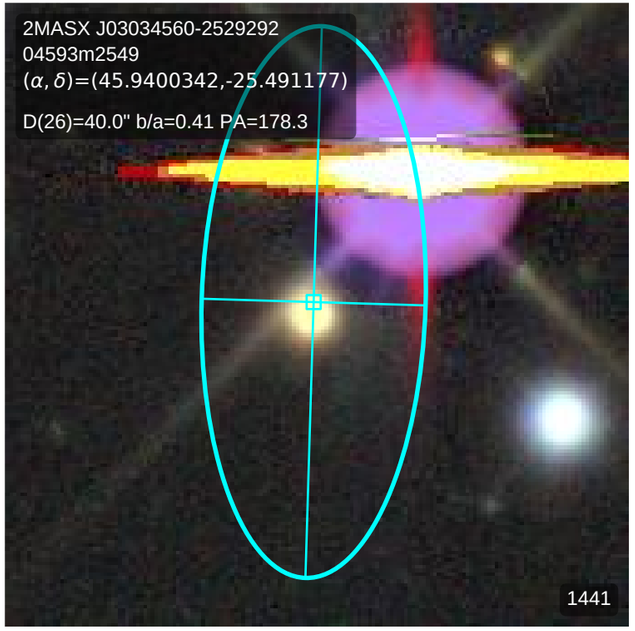

2MASX J22321258+2211384
33805p2219
(α, δ)=(338.0523261,22.194059)
D(26)=40.0" b/a=0.90 PA=127.7
1436

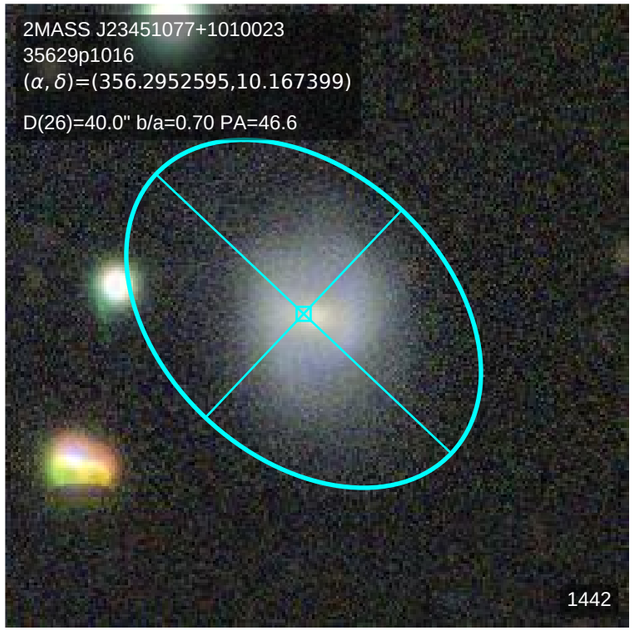

WISEA J210342.40-464501.3
31592m4675
(α, δ)=(315.9267819,-46.750390)
D(26)=40.0" b/a=0.58 PA=15.5
1437

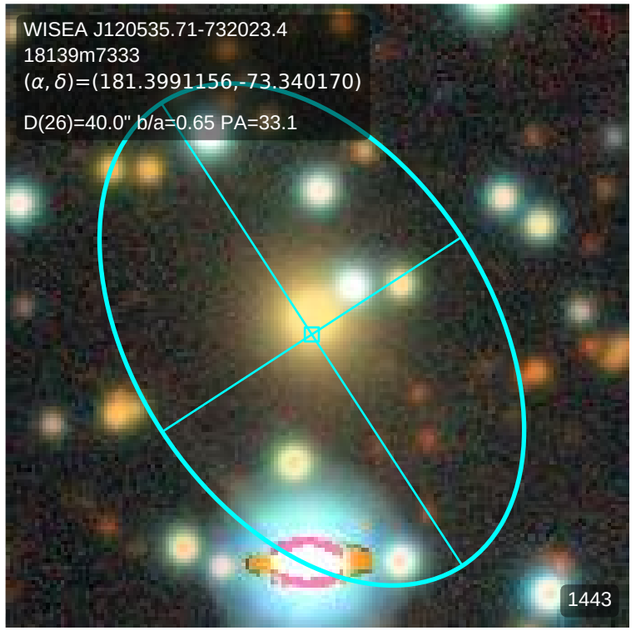

WISEA J190045.20-222037.9
28518m2234
(α, δ)=(285.1884945,-22.343789)
D(26)=40.0" b/a=0.76 PA=118.1
1438

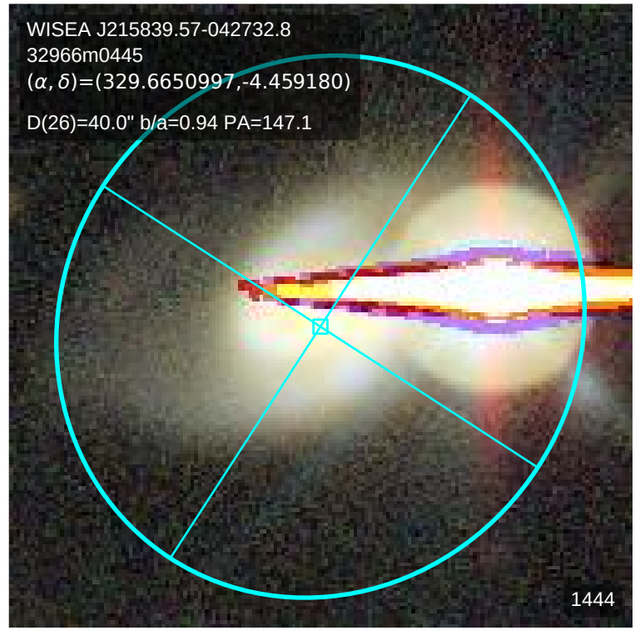

WISEA J030422.04-022059.3
04609m0234
(α, δ)=(46.0915164,-2.349681)
D(26)=40.0" b/a=0.32 PA=112.9
1439

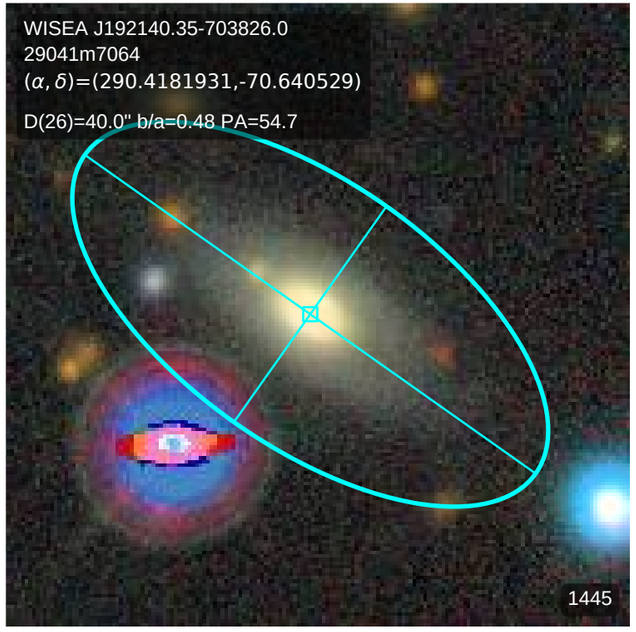

WISEA J152656.70-265116.9
23173m2685
(α, δ)=(231.7361806,-26.854900)
D(26)=40.0" b/a=0.64 PA=83.8
1440

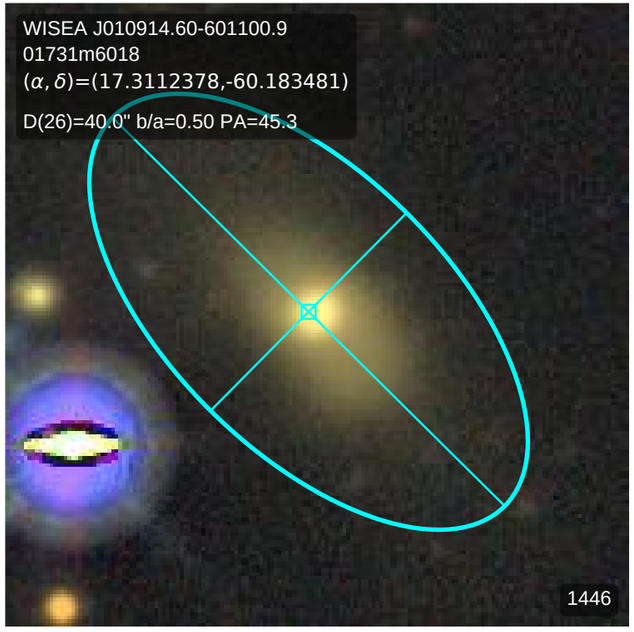

2MASX J03034560-2529292
04593m2549
(α, δ)=(45.9400342,-25.491177)
D(26)=40.0" b/a=0.41 PA=178.3
1441

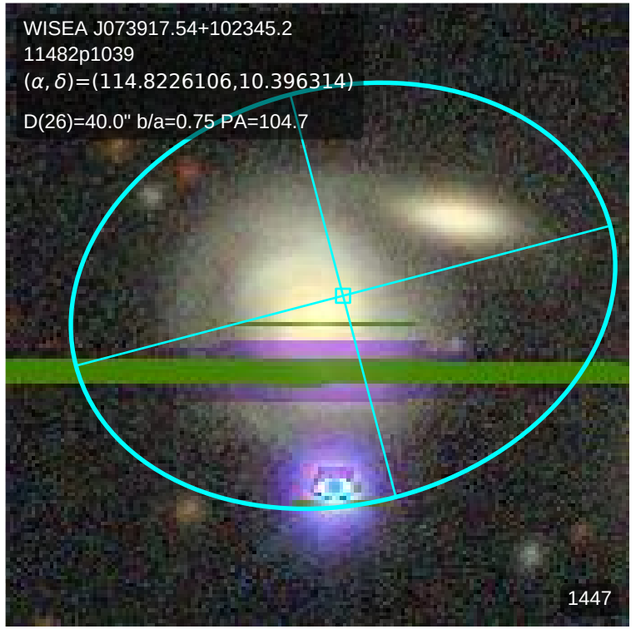

2MASS J23451077+1010023
35629p1016
(α, δ)=(356.2952595,10.167399)
D(26)=40.0" b/a=0.70 PA=46.6
1442

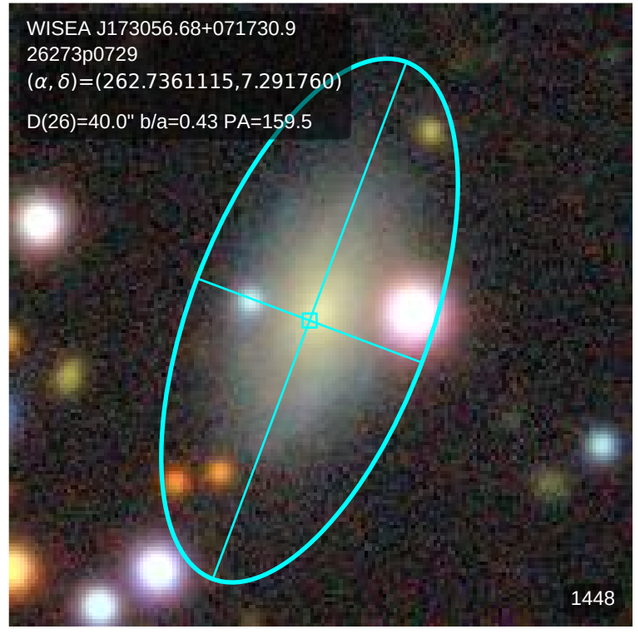

WISEA J120535.71-732023.4
18139m7333
(α, δ)=(181.3991156,-73.340170)
D(26)=40.0" b/a=0.65 PA=33.1
1443

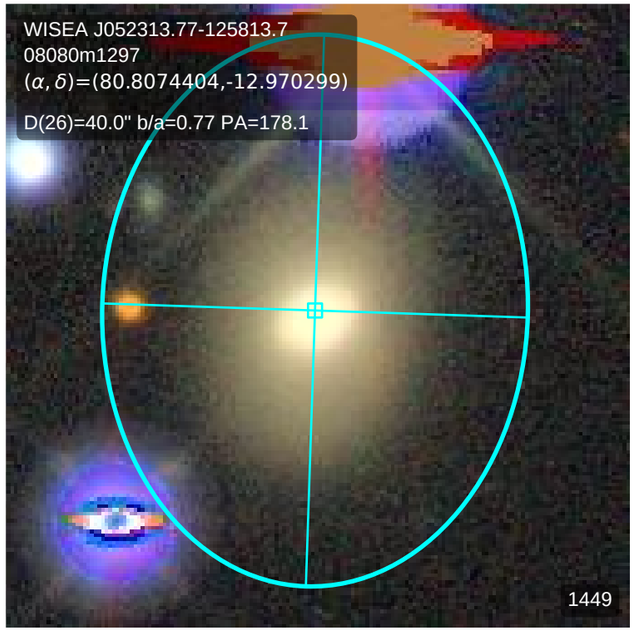

WISEA J215839.57-042732.8
32966m0445
(α, δ)=(329.6650997,-4.459180)
D(26)=40.0" b/a=0.94 PA=147.1
1444

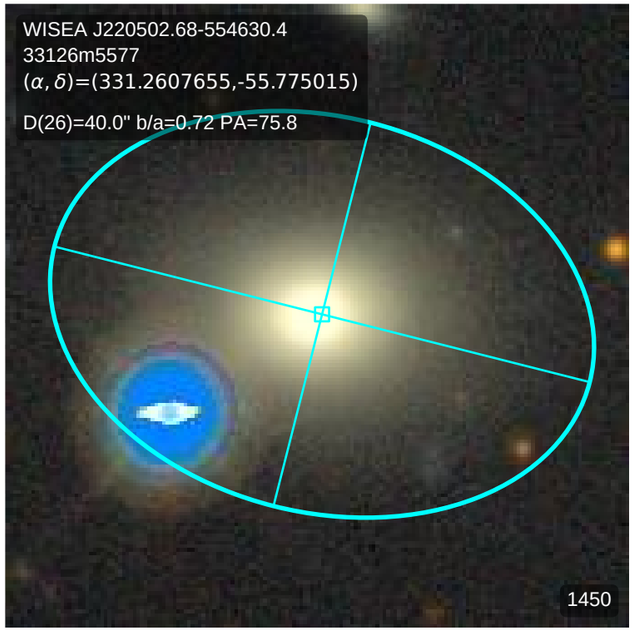

WISEA J192140.35-703826.0
29041m7064
(α, δ)=(290.4181931,-70.640529)
D(26)=40.0" b/a=0.48 PA=54.7
1445

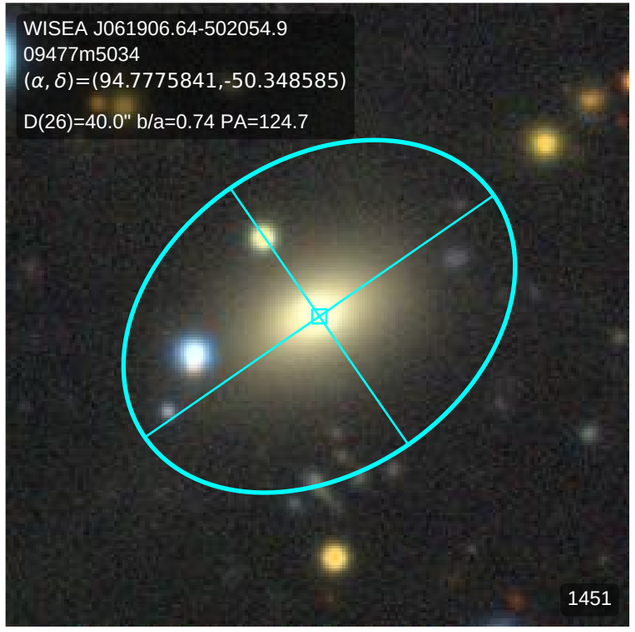

WISEA J010914.60-601100.9
01731m6018
(α, δ)=(17.3112378,-60.183481)
D(26)=40.0" b/a=0.50 PA=45.3
1446

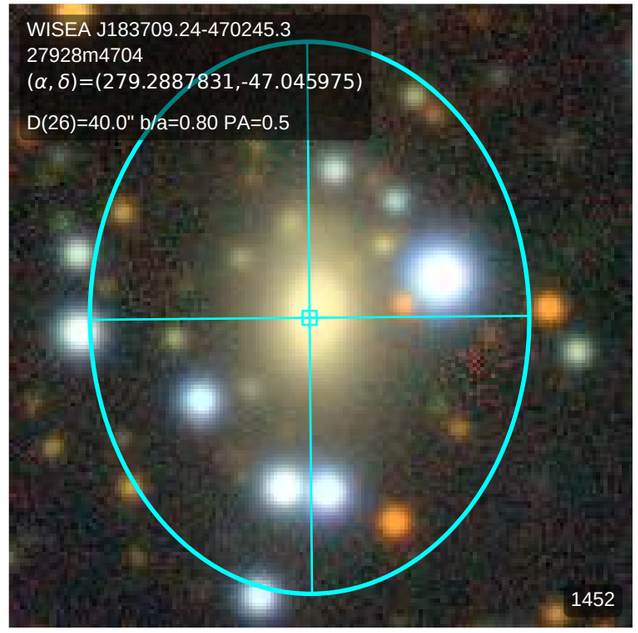

WISEA J073917.54+102345.2
11482p1039
(α, δ)=(114.8226106,10.396314)
D(26)=40.0" b/a=0.75 PA=104.7
1447

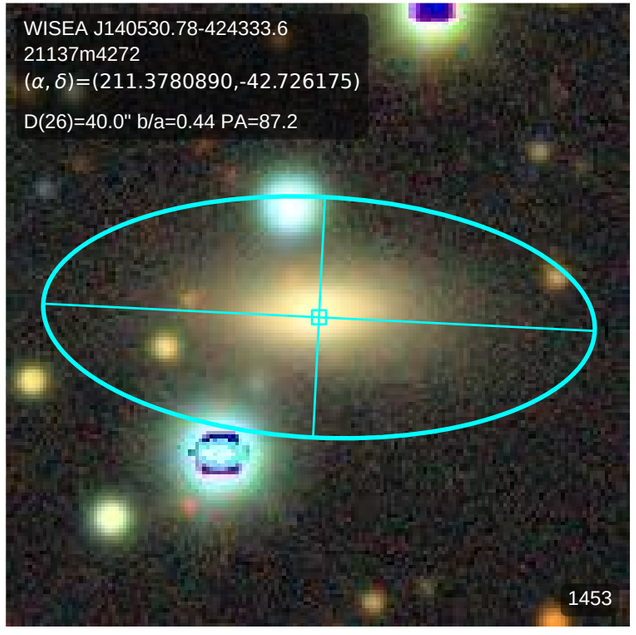

WISEA J173056.68+071730.9
26273p0729
(α, δ)=(262.7361115,7.291760)
D(26)=40.0" b/a=0.43 PA=159.5
1448

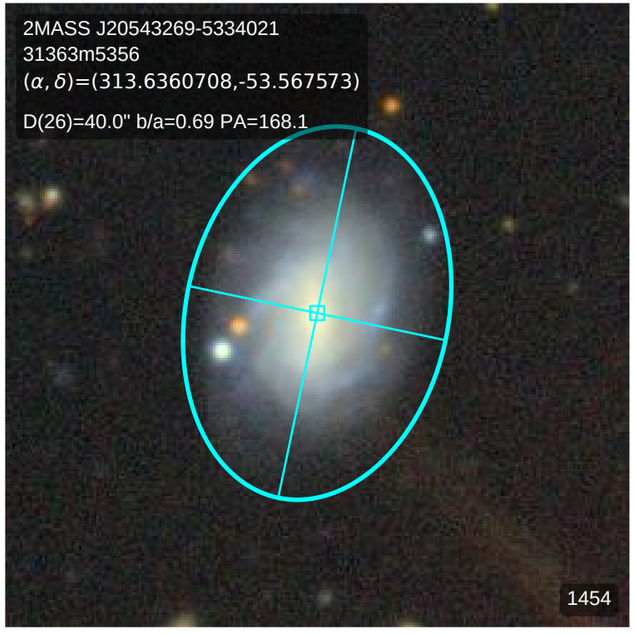

WISEA J052313.77-125813.7
08080m1297
(α, δ)=(80.8074404,-12.970299)
D(26)=40.0" b/a=0.77 PA=178.1
1449

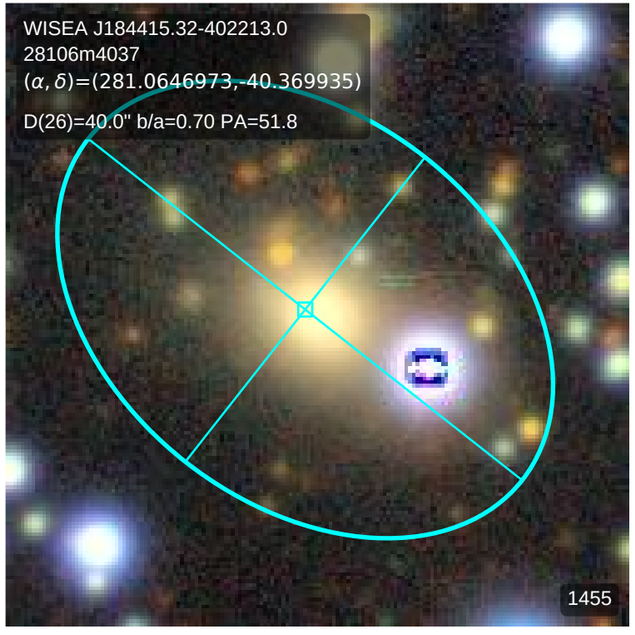

WISEA J220502.68-554630.4
33126m5577
(α, δ)=(331.2607655,-55.775015)
D(26)=40.0" b/a=0.72 PA=75.8
1450

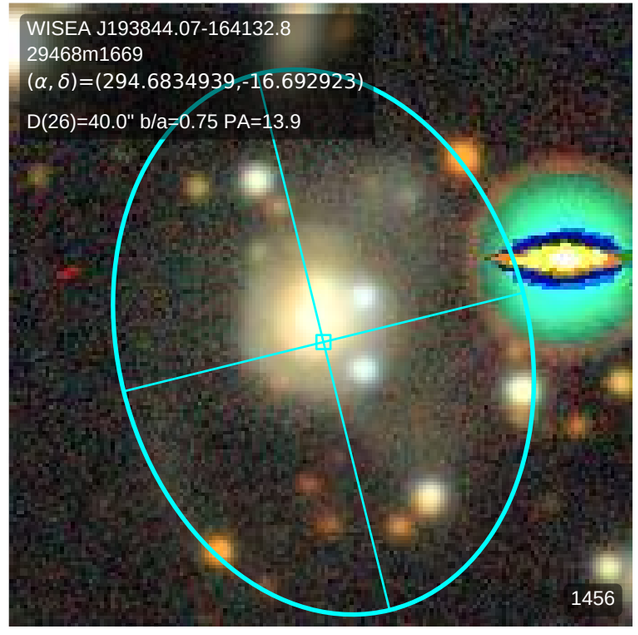

WISEA J061906.64-502054.9
09477m5034
(α, δ)=(94.7775841,-50.348585)
D(26)=40.0" b/a=0.74 PA=124.7
1451

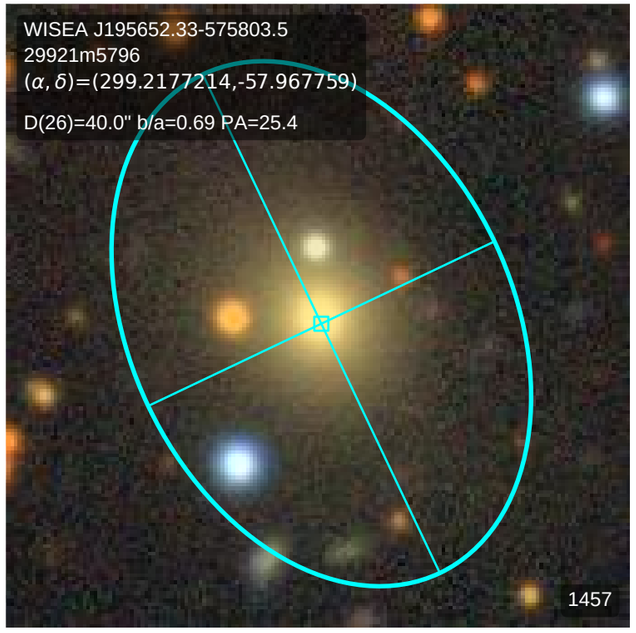

WISEA J183709.24-470245.3
27928m4704
(α, δ)=(279.2887831,-47.045975)
D(26)=40.0" b/a=0.80 PA=0.5
1452

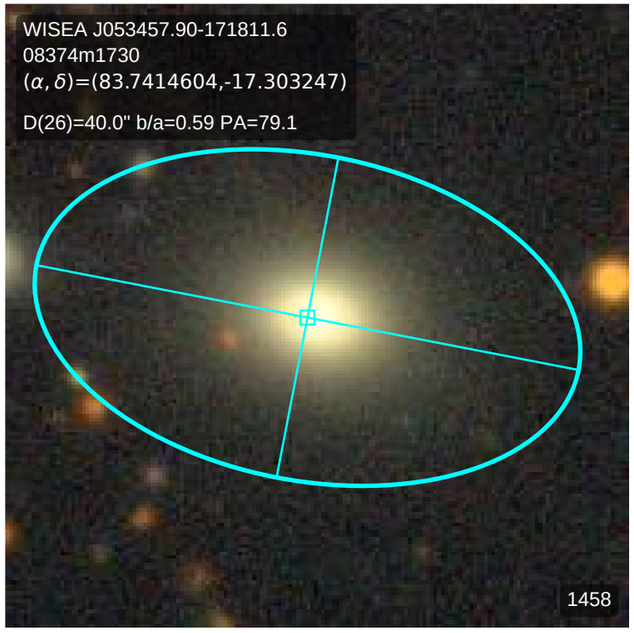

WISEA J140530.78-424333.6
21137m4272
(α, δ)=(211.3780890,-42.726175)
D(26)=40.0" b/a=0.44 PA=87.2
1453

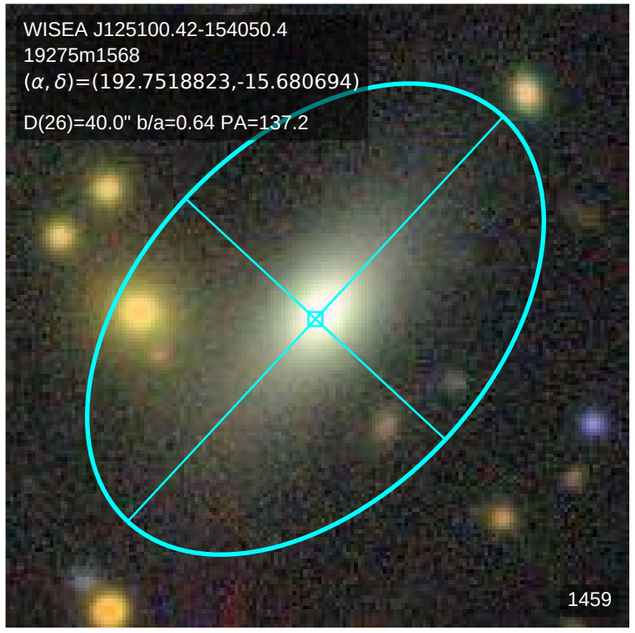

2MASS J20543269-5334021
31363m5356
(α, δ)=(313.6360708,-53.567573)
D(26)=40.0" b/a=0.69 PA=168.1
1454

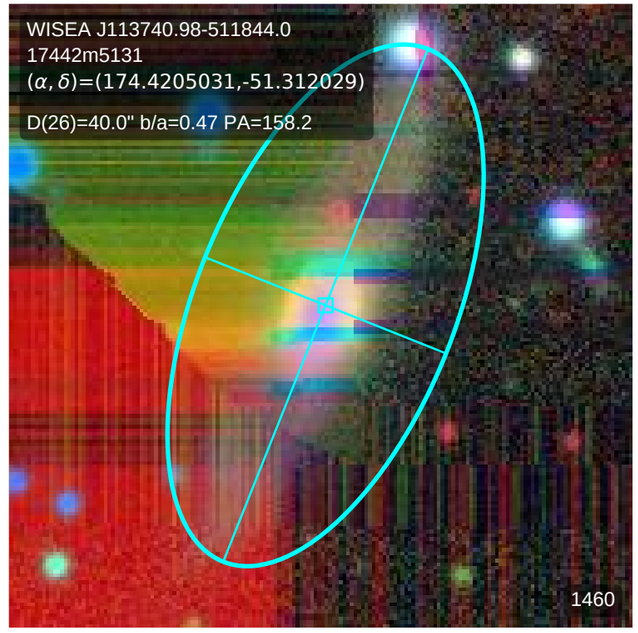

WISEA J184415.32-402213.0
28106m4037
(α, δ)=(281.0646973,-40.369935)
D(26)=40.0" b/a=0.70 PA=51.8
1455

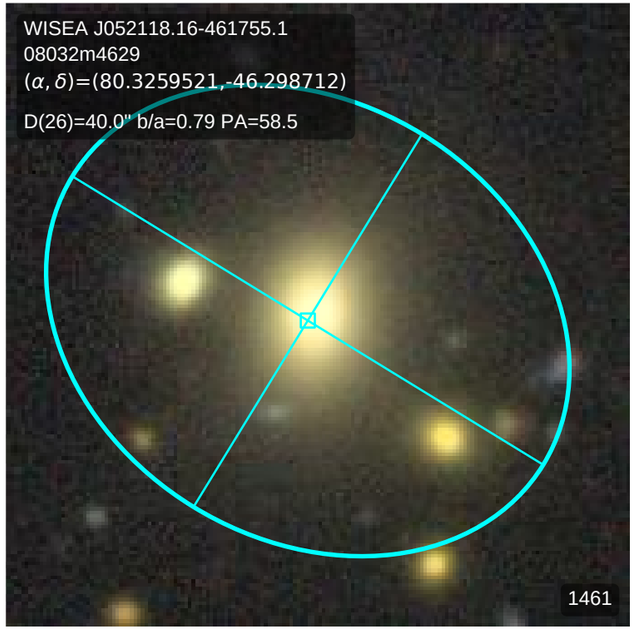

WISEA J193844.07-164132.8
29468m1669
(α, δ)=(294.6834939,-16.692923)
D(26)=40.0" b/a=0.75 PA=13.9
1456

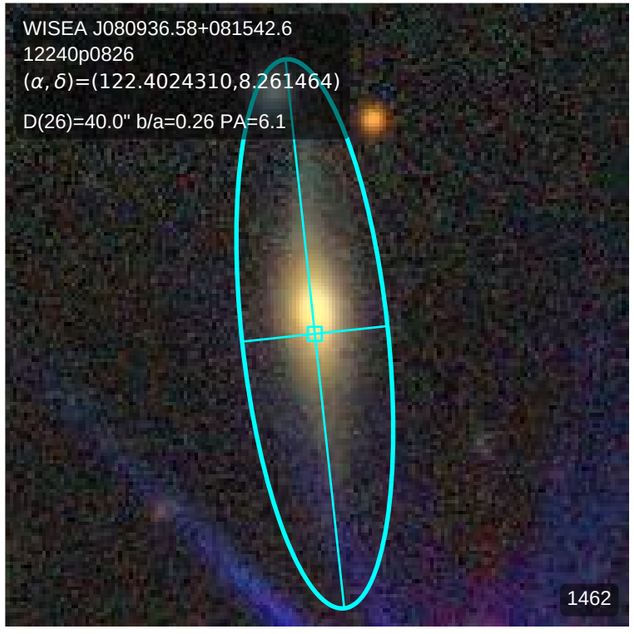

WISEA J195652.33-575803.5
29921m5796
(α, δ)=(299.2177214,-57.967759)
D(26)=40.0" b/a=0.69 PA=25.4
1457

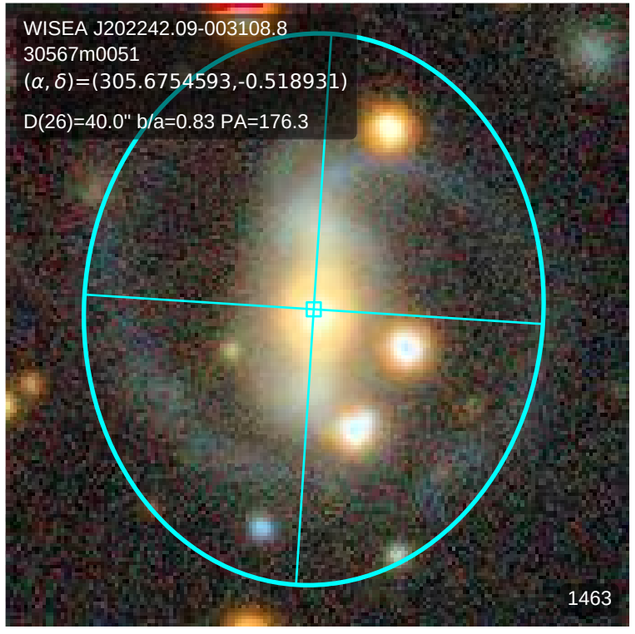

WISEA J053457.90-171811.6
08374m1730
(α, δ)=(83.7414604,-17.303247)
D(26)=40.0" b/a=0.59 PA=79.1
1458

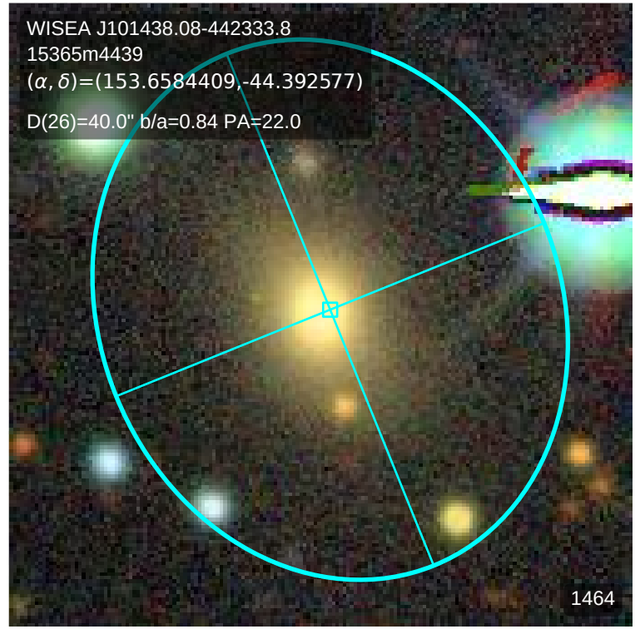

WISEA J125100.42-154050.4
19275m1568
(α, δ)=(192.7518823,-15.680694)
D(26)=40.0" b/a=0.64 PA=137.2
1459

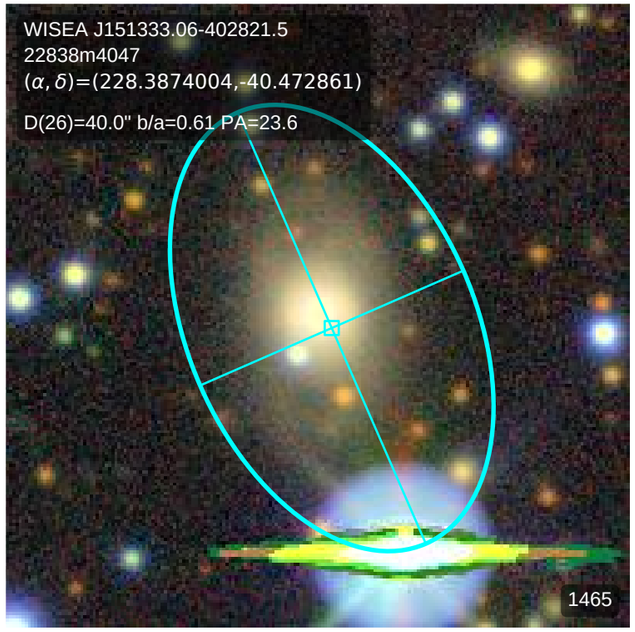

WISEA J113740.98-511844.0
17442m5131
(α, δ)=(174.4205031,-51.312029)
D(26)=40.0" b/a=0.47 PA=158.2
1460

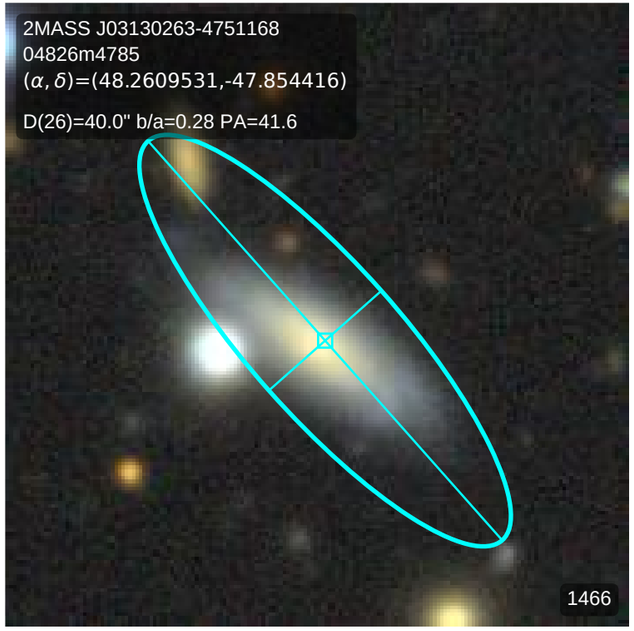

WISEA J052118.16-461755.1
08032m4629
(α, δ)=(80.3259521,-46.298712)
D(26)=40.0" b/a=0.79 PA=58.5
1461

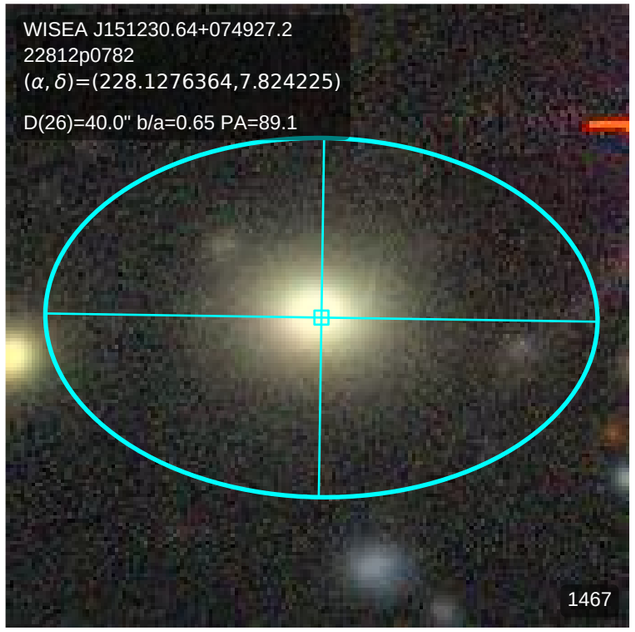

WISEA J080936.58+081542.6
12240p0826
(α, δ)=(122.4024310,8.261464)
D(26)=40.0" b/a=0.26 PA=6.1
1462

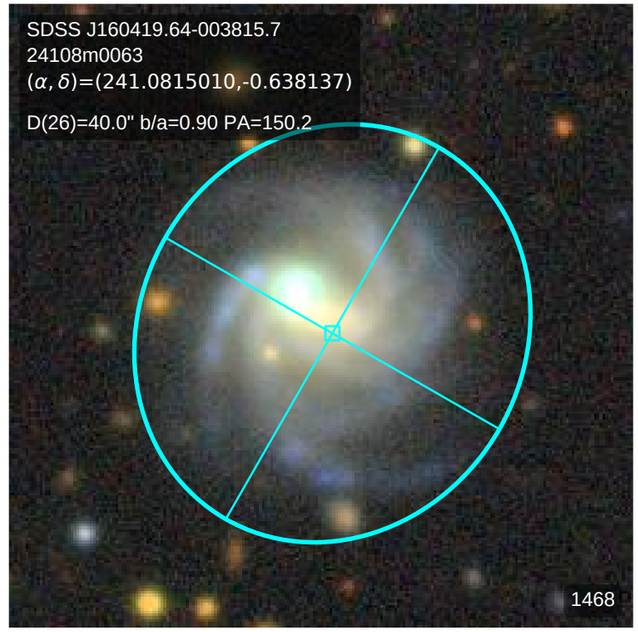

WISEA J202242.09-003108.8
30567m0051
(α, δ)=(305.6754593,-0.518931)
D(26)=40.0" b/a=0.83 PA=176.3
1463

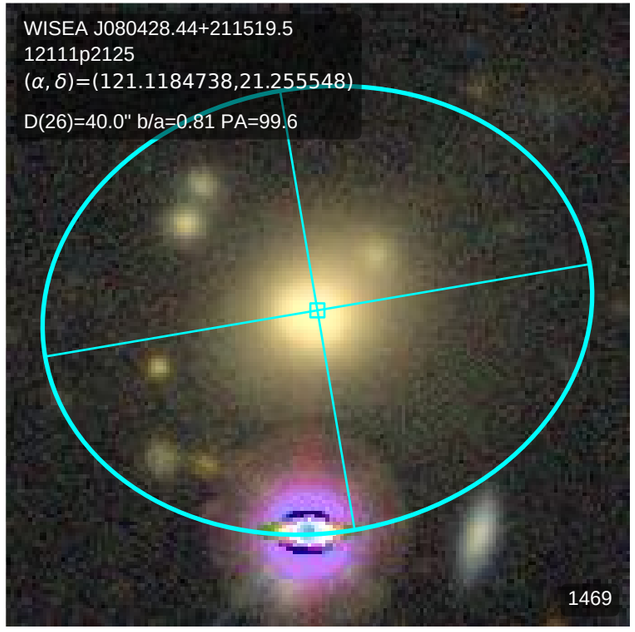

WISEA J101438.08-442333.8
15365m4439
(α, δ)=(153.6584409,-44.392577)
D(26)=40.0" b/a=0.84 PA=22.0
1464

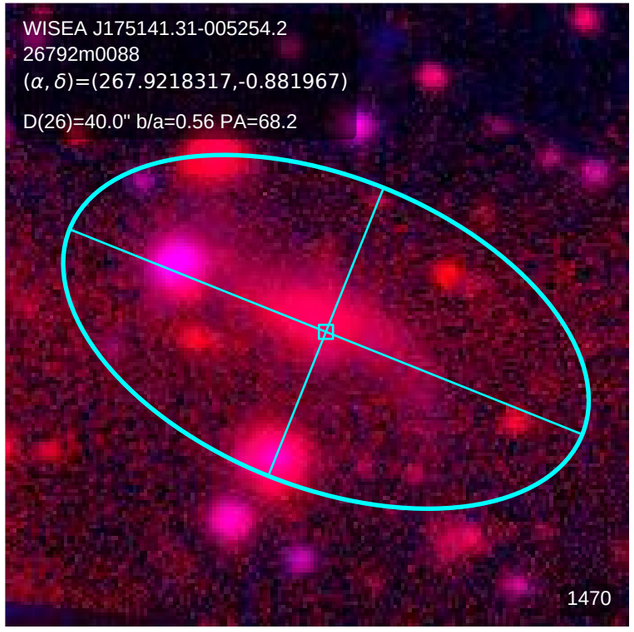

WISEA J151333.06-402821.5
22838m4047
(α, δ)=(228.3874004,-40.472861)
D(26)=40.0" b/a=0.61 PA=23.6
1465

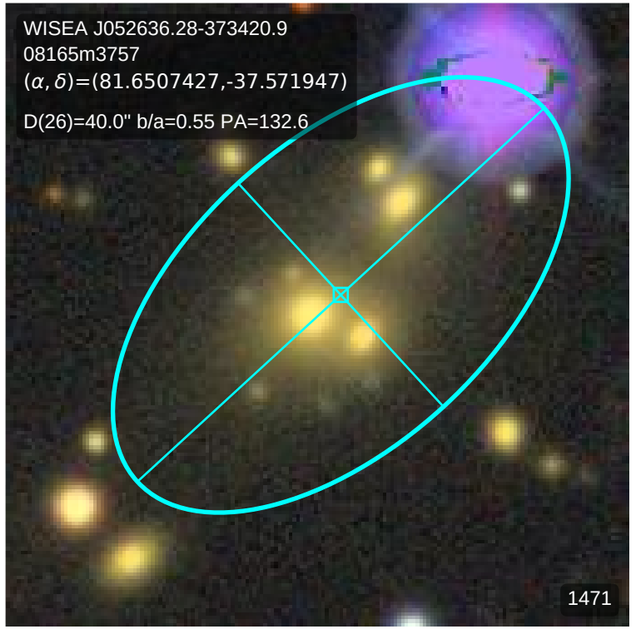

2MASS J03130263-4751168
04826m4785
(α, δ)=(48.2609531,-47.854416)
D(26)=40.0" b/a=0.28 PA=41.6
1466

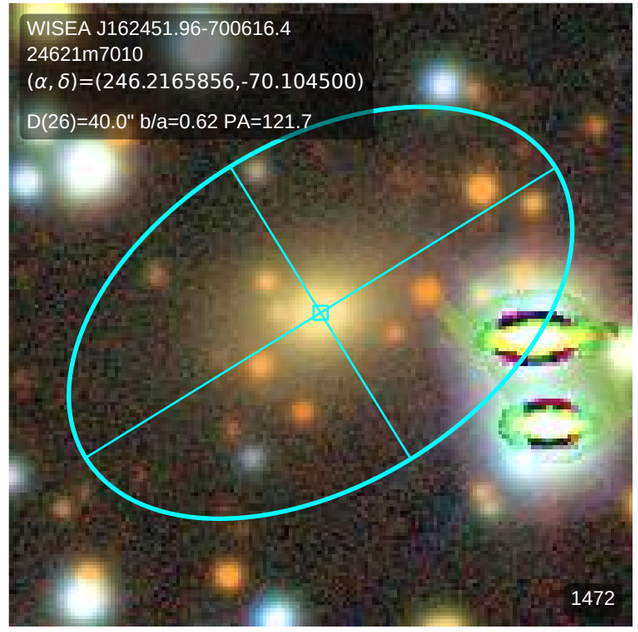

WISEA J151230.64+074927.2
22812p0782
(α, δ)=(228.1276364,7.824225)
D(26)=40.0" b/a=0.65 PA=89.1
1467

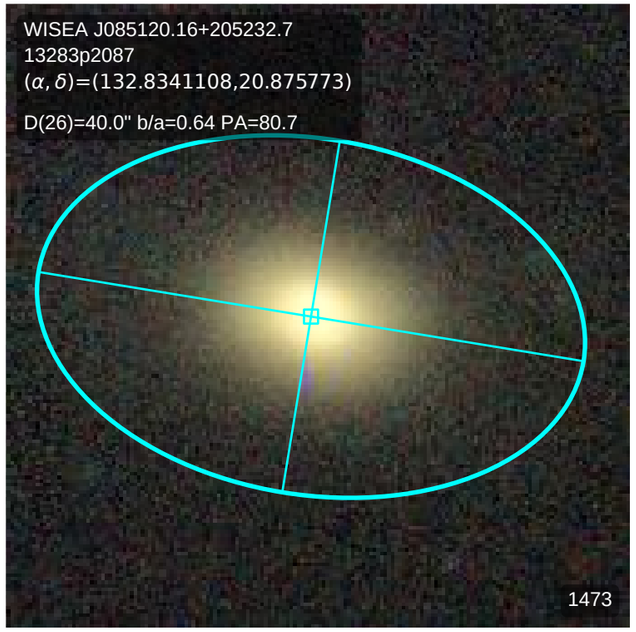

SDSS J160419.64-003815.7
24108m0063
(α, δ)=(241.0815010,-0.638137)
D(26)=40.0" b/a=0.90 PA=150.2
1468

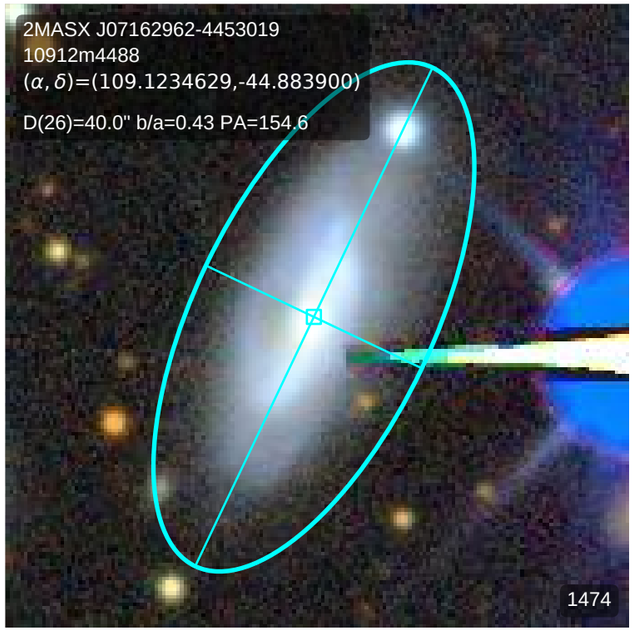

WISEA J080428.44+211519.5
12111p2125
(α, δ)=(121.1184738,21.255548)
D(26)=40.0" b/a=0.81 PA=99.6
1469

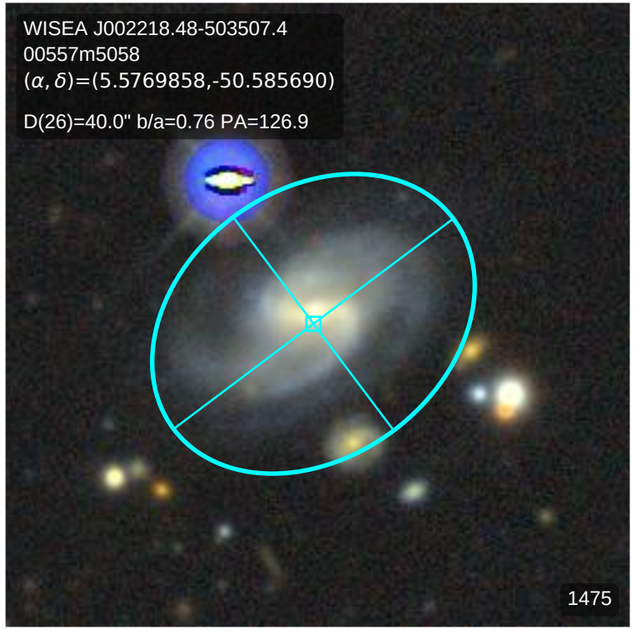

WISEA J175141.31-005254.2
26792m0088
(α, δ)=(267.9218317,-0.881967)
D(26)=40.0" b/a=0.56 PA=68.2
1470

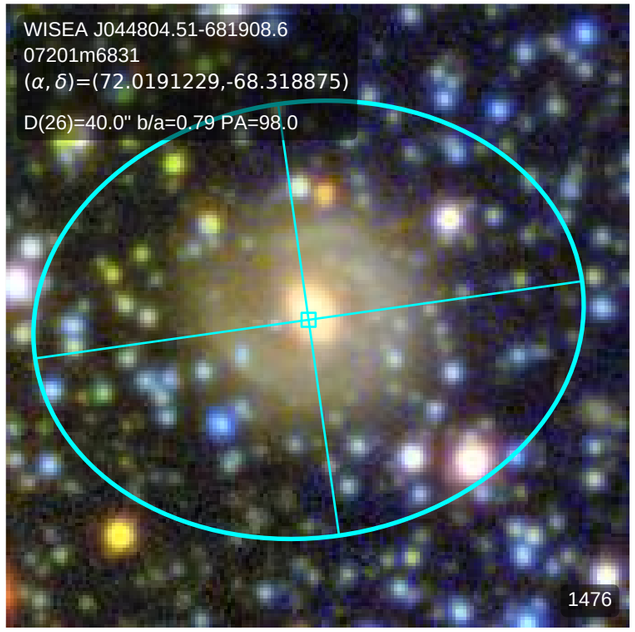

WISEA J052636.28-373420.9
08165m3757
(α, δ)=(81.6507427,-37.571947)
D(26)=40.0" b/a=0.55 PA=132.6
1471

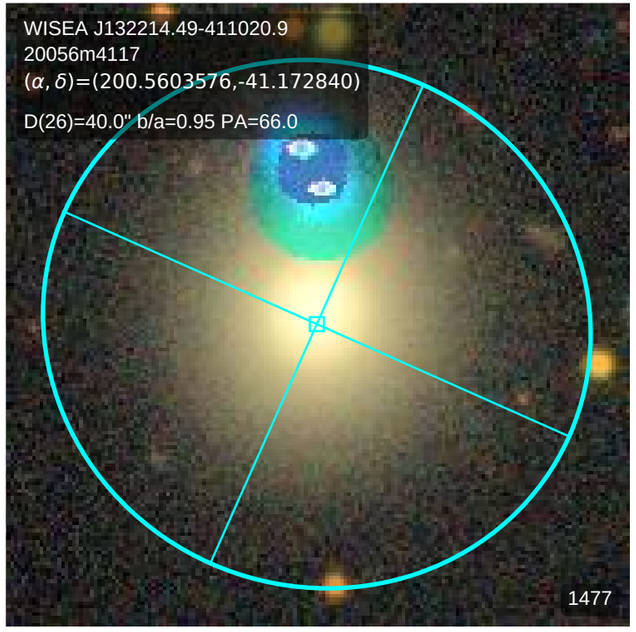

WISEA J162451.96-700616.4
24621m7010
(α, δ)=(246.2165856,-70.104500)
D(26)=40.0" b/a=0.62 PA=121.7
1472

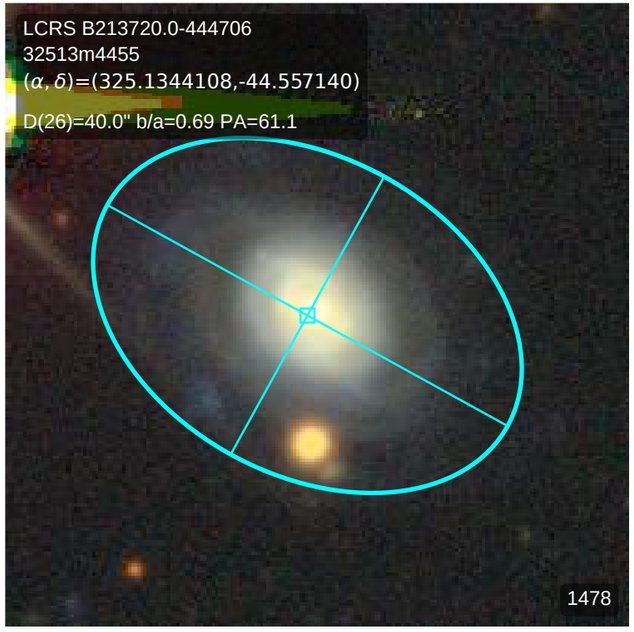

WISEA J085120.16+205232.7
13283p2087
(α, δ)=(132.8341108,20.875773)
D(26)=40.0" b/a=0.64 PA=80.7
1473

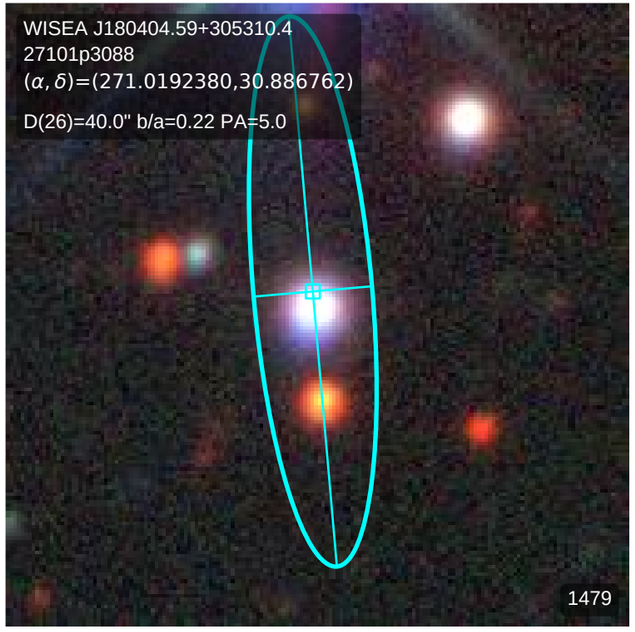

2MASX J07162962-4453019
10912m4488
(α, δ)=(109.1234629,-44.883900)
D(26)=40.0" b/a=0.43 PA=154.6
1474

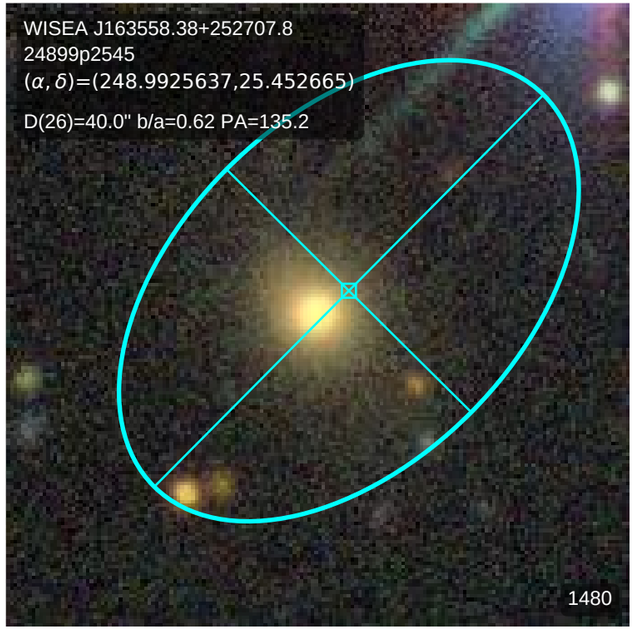

WISEA J002218.48-503507.4
00557m5058
(α, δ)=(5.5769858,-50.585690)
D(26)=40.0" b/a=0.76 PA=126.9
1475

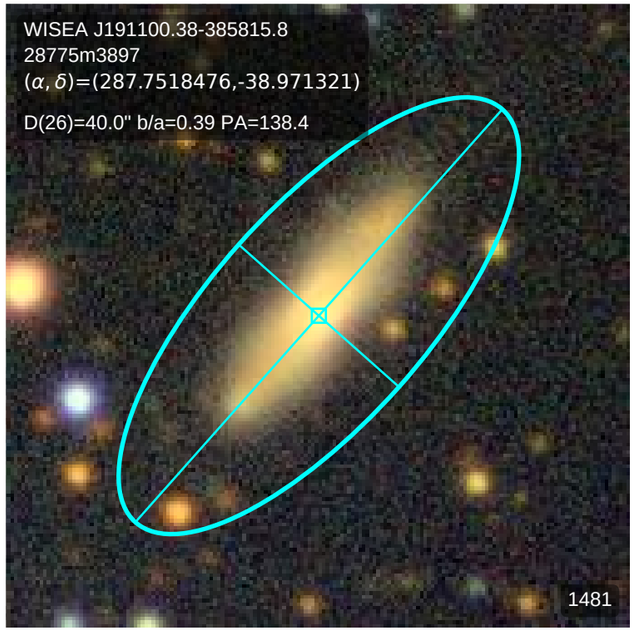

WISEA J044804.51-681908.6
07201m6831
(α, δ)=(72.0191229,-68.318875)
D(26)=40.0" b/a=0.79 PA=98.0
1476

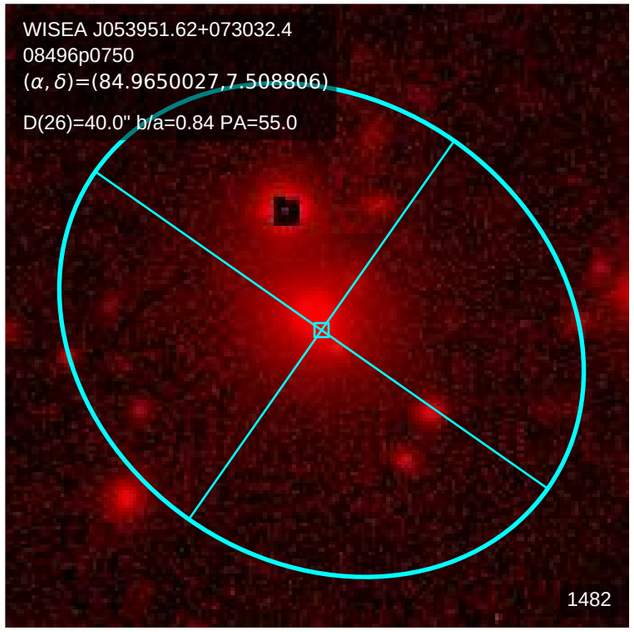

WISEA J132214.49-411020.9
20056m4117
(α, δ)=(200.5603576,-41.172840)
D(26)=40.0" b/a=0.95 PA=66.0
1477

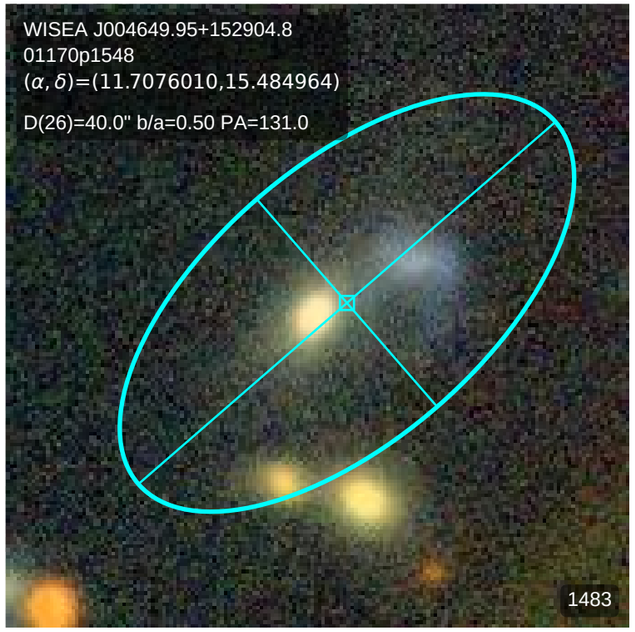

LCRS B213720.0-444706
32513m4455
(α, δ)=(325.1344108,-44.557140)
D(26)=40.0" b/a=0.69 PA=61.1
1478

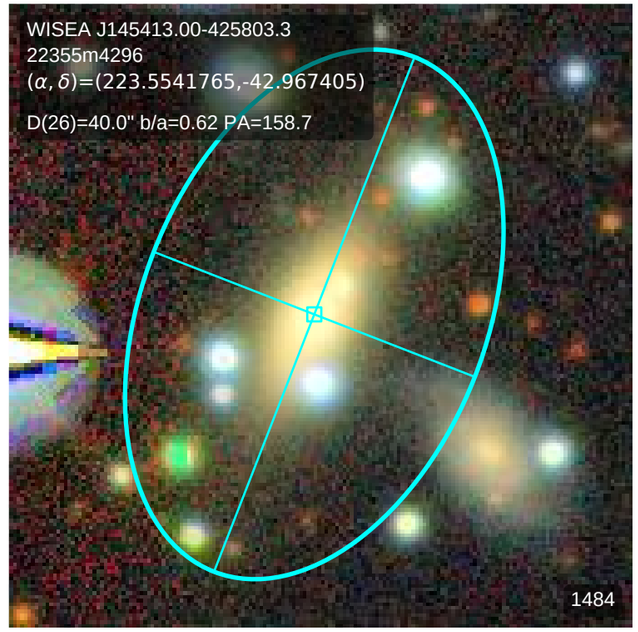

WISEA J180404.59+305310.4
27101p3088
(α, δ)=(271.0192380,30.886762)
D(26)=40.0" b/a=0.22 PA=5.0
1479

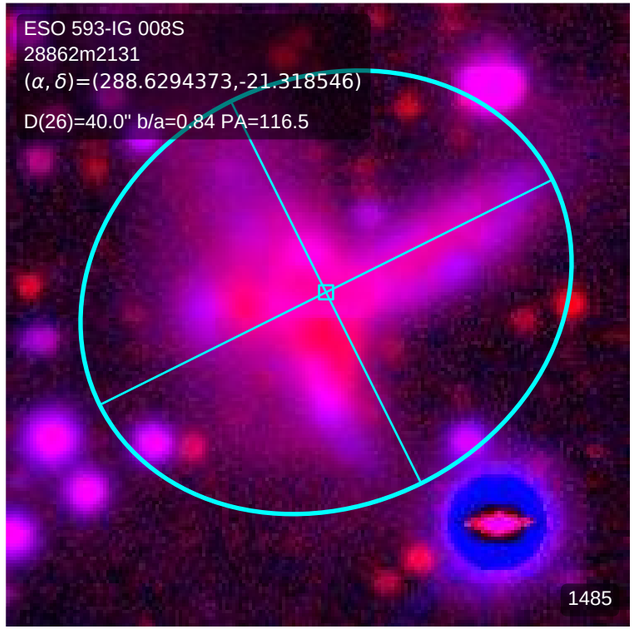

WISEA J163558.38+252707.8
24899p2545
(α, δ)=(248.9925637,25.452665)
D(26)=40.0" b/a=0.62 PA=135.2
1480

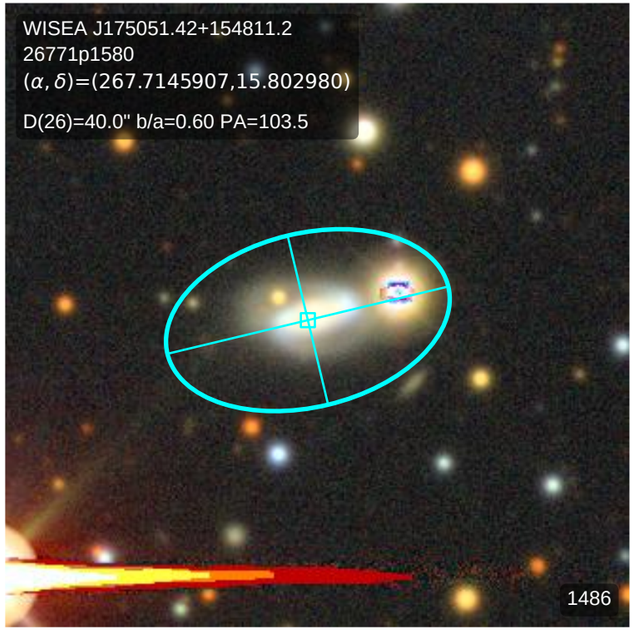

WISEA J191100.38-385815.8
28775m3897
(α, δ)=(287.7518476,-38.971321)
D(26)=40.0" b/a=0.39 PA=138.4
1481

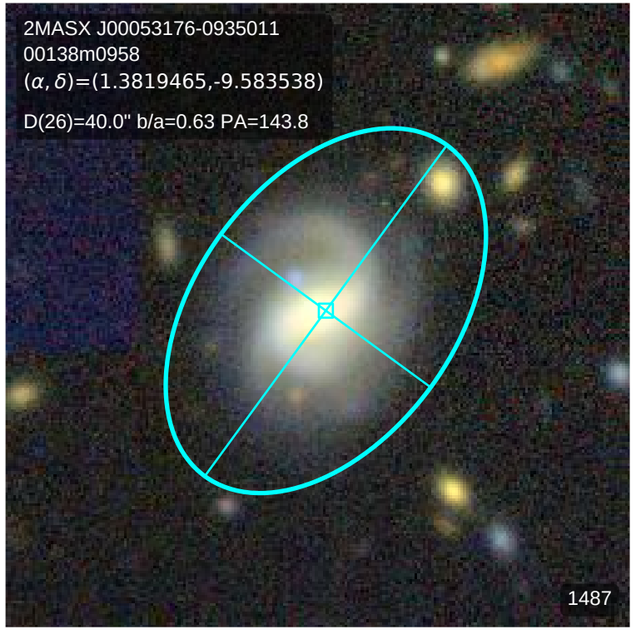

WISEA J053951.62+073032.4
08496p0750
(α, δ)=(84.9650027,7.508806)
D(26)=40.0" b/a=0.84 PA=55.0
1482

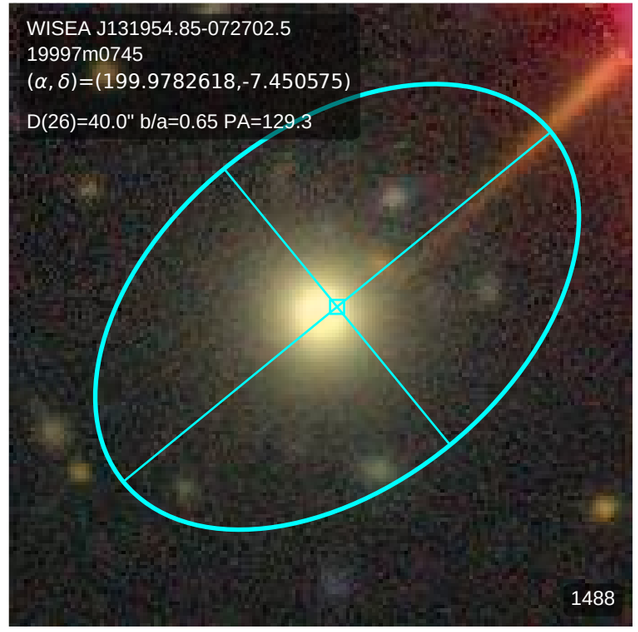

WISEA J004649.95+152904.8
01170p1548
(α, δ)=(11.7076010,15.484964)
D(26)=40.0" b/a=0.50 PA=131.0
1483

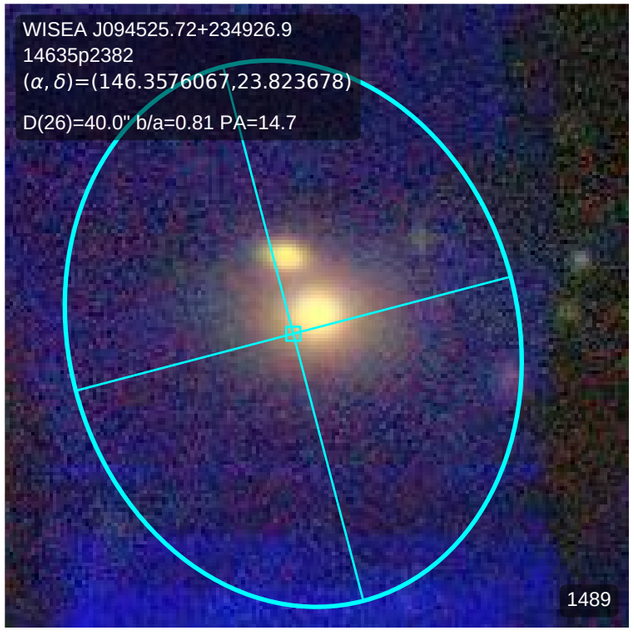

WISEA J145413.00-425803.3
22355m4296
(α, δ)=(223.5541765,-42.967405)
D(26)=40.0" b/a=0.62 PA=158.7
1484

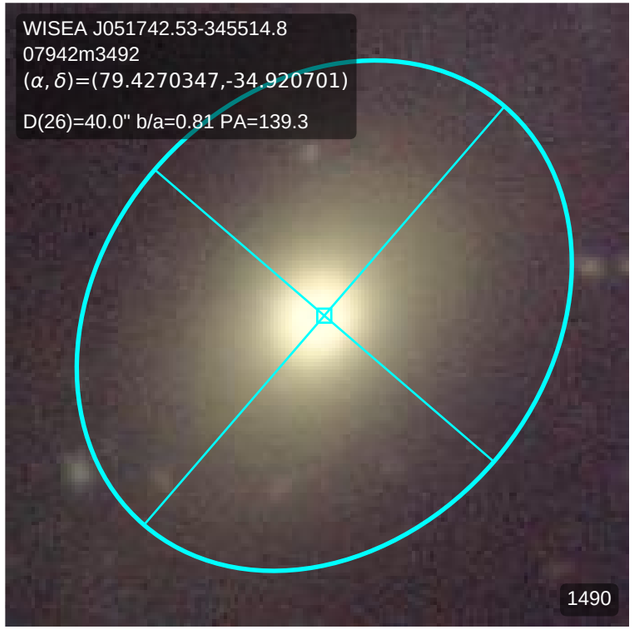

ESO 593-IG 008S
28862m2131
(α, δ)=(288.6294373,-21.318546)
D(26)=40.0" b/a=0.84 PA=116.5
1485

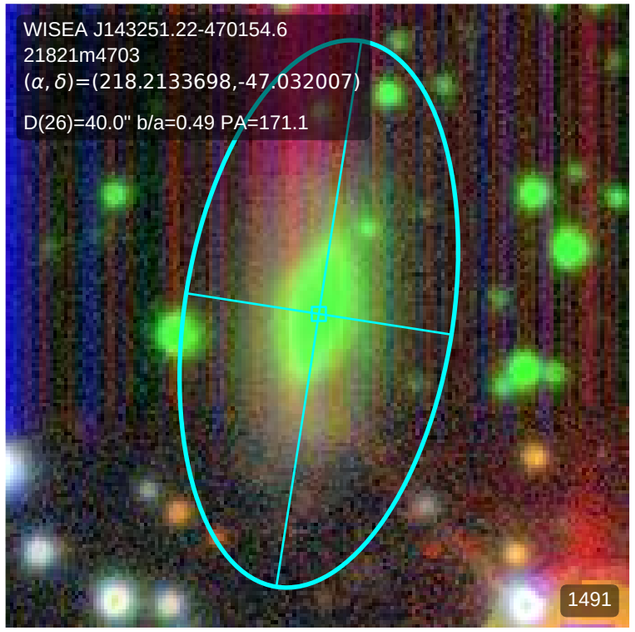

WISEA J175051.42+154811.2
26771p1580
(α, δ)=(267.7145907,15.802980)
D(26)=40.0" b/a=0.60 PA=103.5
1486

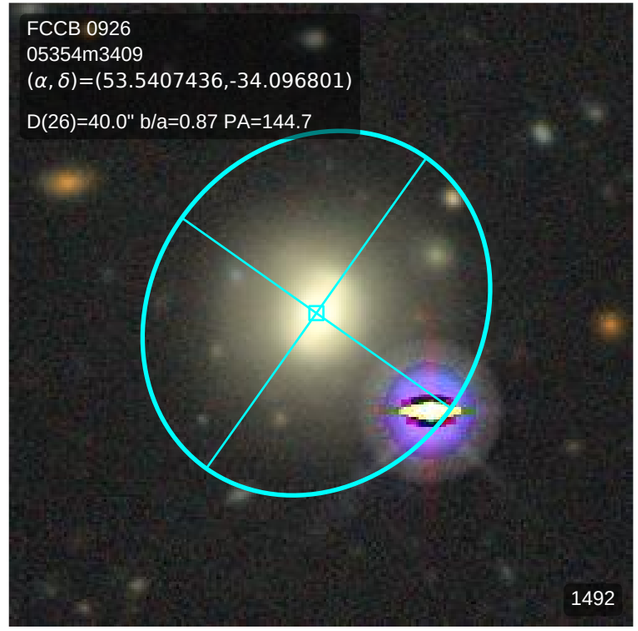

2MASX J00053176-0935011
00138m0958
(α, δ)=(1.3819465,-9.583538)
D(26)=40.0" b/a=0.63 PA=143.8
1487

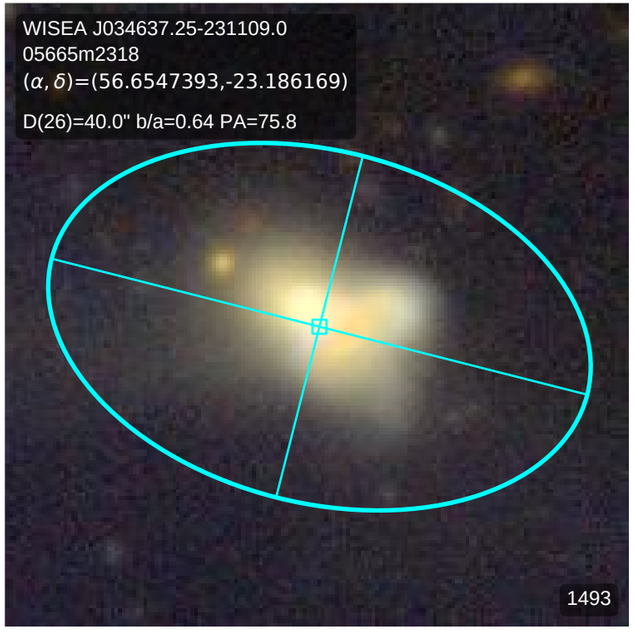

WISEA J131954.85-072702.5
19997m0745
(α, δ)=(199.9782618,-7.450575)
D(26)=40.0" b/a=0.65 PA=129.3
1488

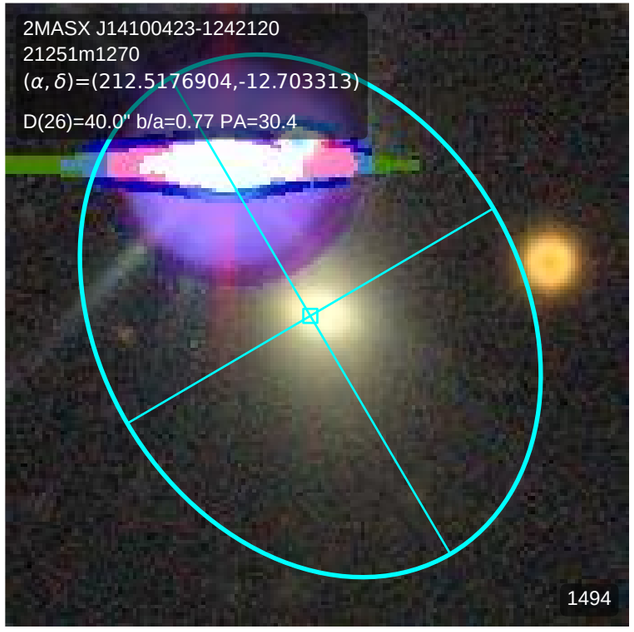

WISEA J094525.72+234926.9
14635p2382
(α, δ)=(146.3576067,23.823678)
D(26)=40.0" b/a=0.81 PA=14.7
1489

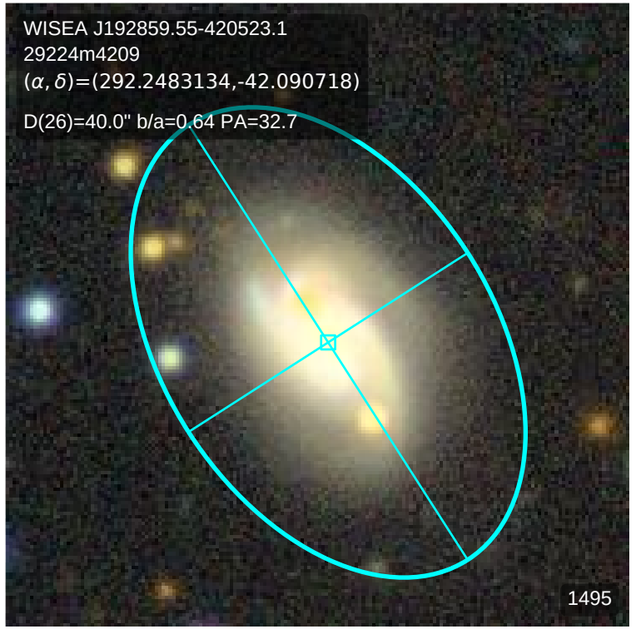

WISEA J051742.53-345514.8
07942m3492
(α, δ)=(79.4270347,-34.920701)
D(26)=40.0" b/a=0.81 PA=139.3
1490

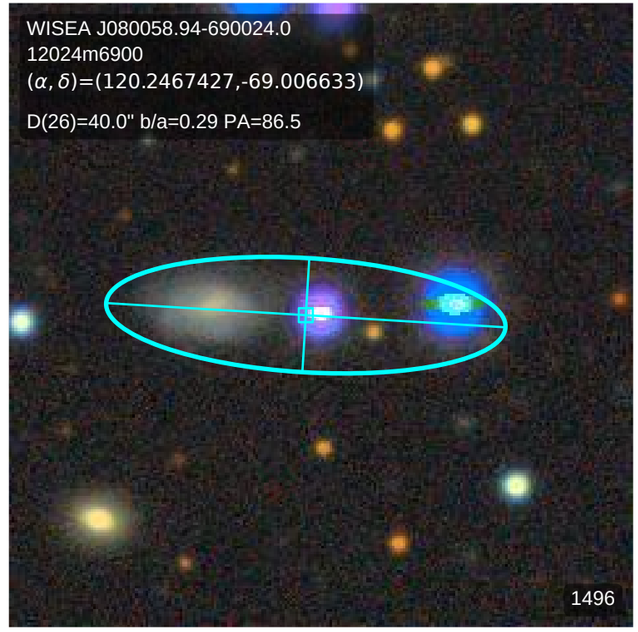

WISEA J143251.22-470154.6
21821m4703
(α, δ)=(218.2133698,-47.032007)
D(26)=40.0" b/a=0.49 PA=171.1
1491

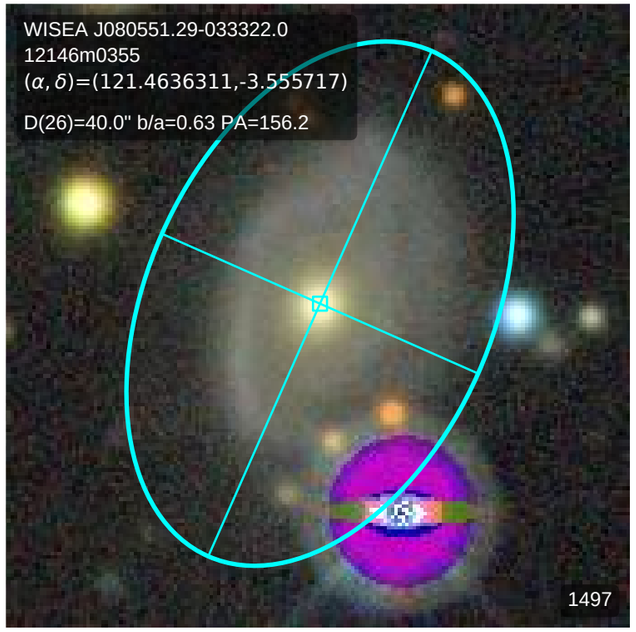

FCCB 0926
05354m3409
(α, δ)=(53.5407436,-34.096801)
D(26)=40.0" b/a=0.87 PA=144.7
1492

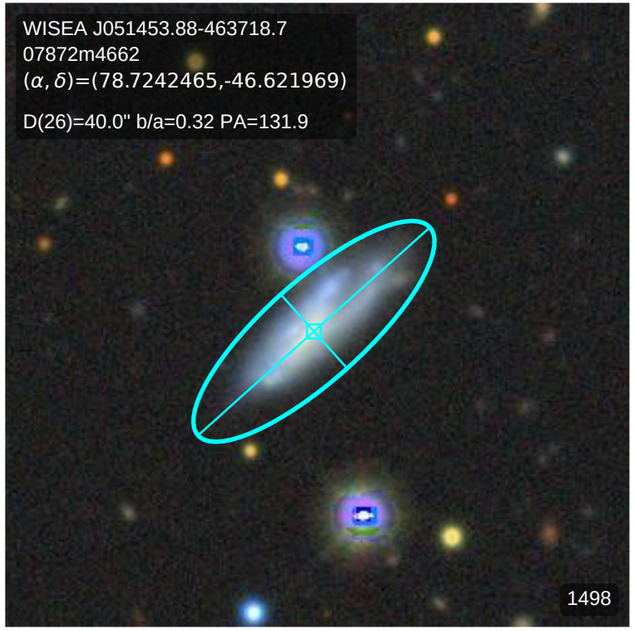

WISEA J034637.25-231109.0
05665m2318
(α, δ)=(56.6547393,-23.186169)
D(26)=40.0" b/a=0.64 PA=75.8
1493

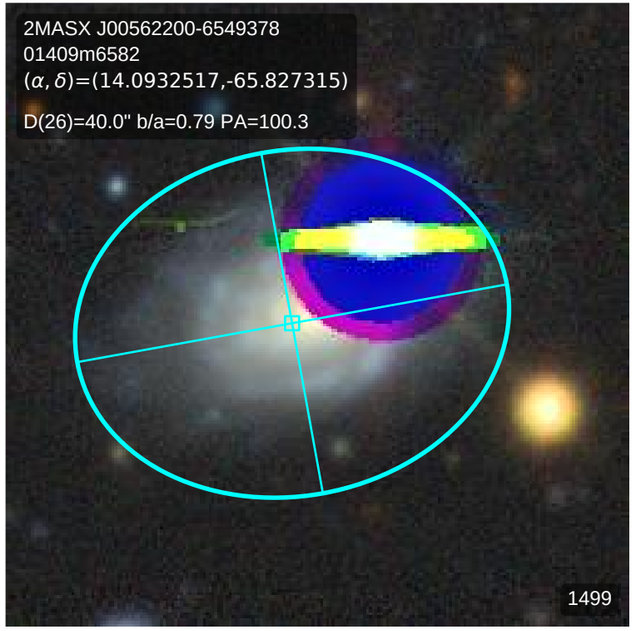

2MASX J14100423-1242120
21251m1270
(α, δ)=(212.5176904,-12.703313)
D(26)=40.0" b/a=0.77 PA=30.4
1494

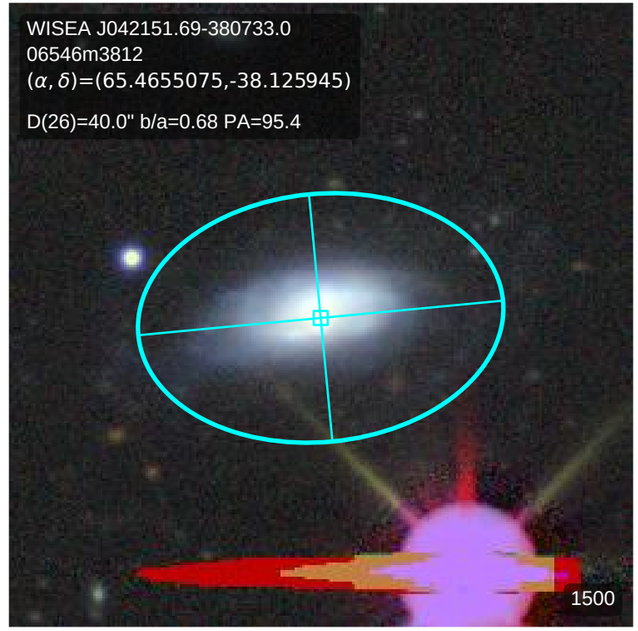

WISEA J192859.55-420523.1
29224m4209
(α, δ)=(292.2483134,-42.090718)
D(26)=40.0" b/a=0.64 PA=32.7
1495

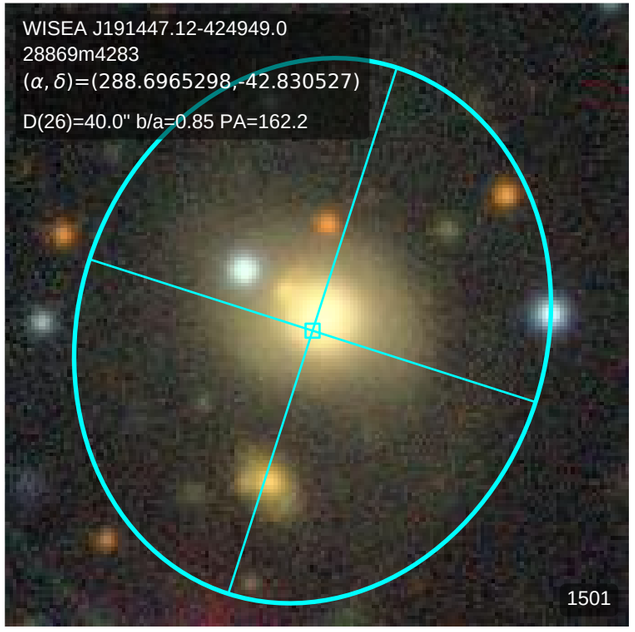

WISEA J080058.94-690024.0
12024m6900
(α, δ)=(120.2467427,-69.006633)
D(26)=40.0" b/a=0.29 PA=86.5
1496

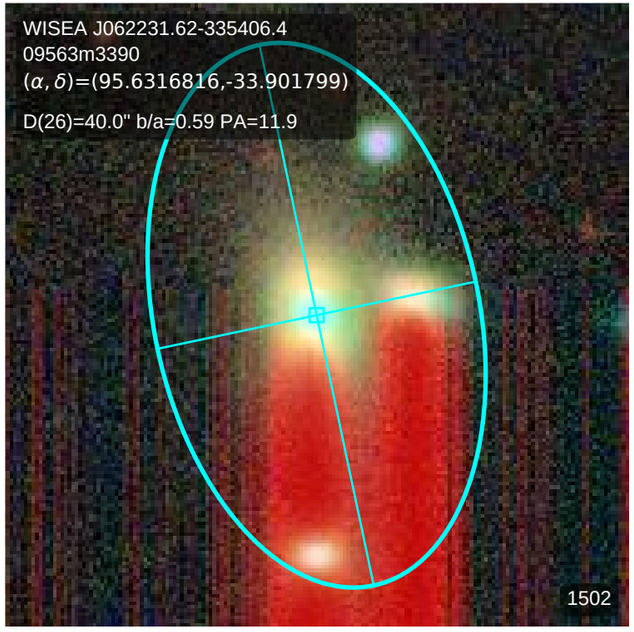

WISEA J080551.29-033322.0
12146m0355
(α, δ)=(121.4636311,-3.555717)
D(26)=40.0" b/a=0.63 PA=156.2
1497

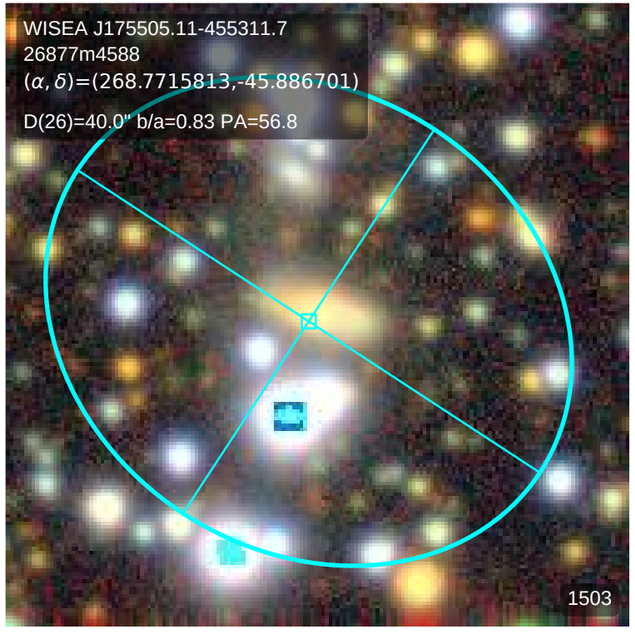

WISEA J051453.88-463718.7
07872m4662
(α, δ)=(78.7242465,-46.621969)
D(26)=40.0" b/a=0.32 PA=131.9
1498

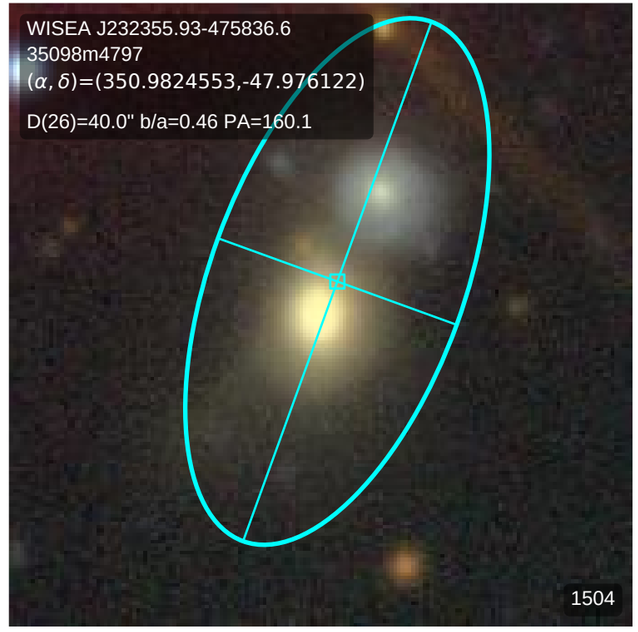

2MASX J00562200-6549378
01409m6582
(α, δ)=(14.0932517,-65.827315)
D(26)=40.0" b/a=0.79 PA=100.3
1499

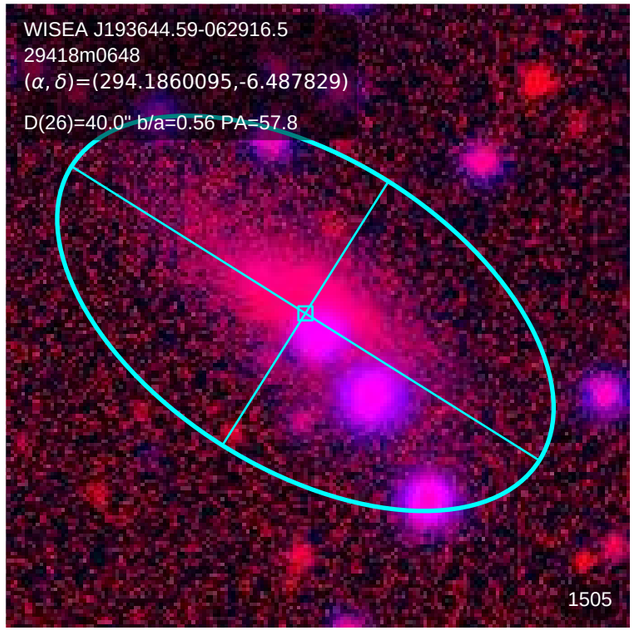

WISEA J042151.69-380733.0
06546m3812
(α, δ)=(65.4655075,-38.125945)
D(26)=40.0" b/a=0.68 PA=95.4
1500

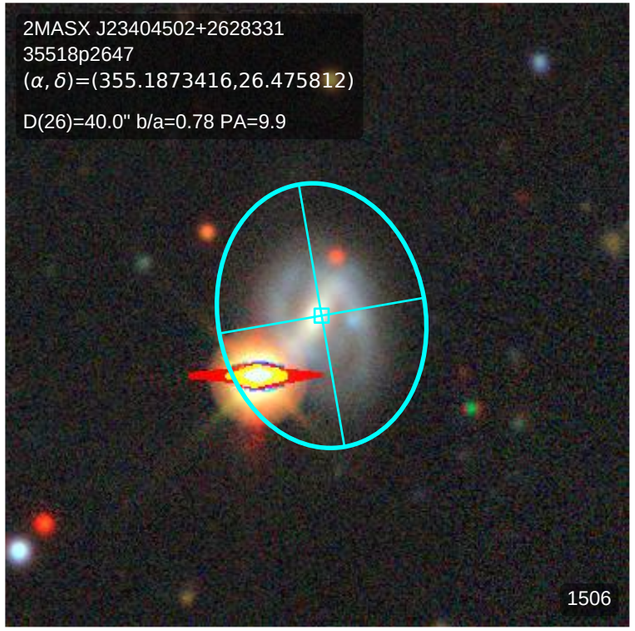

WISEA J191447.12-424949.0
28869m4283
(α, δ)=(288.6965298,-42.830527)
D(26)=40.0" b/a=0.85 PA=162.2
1501

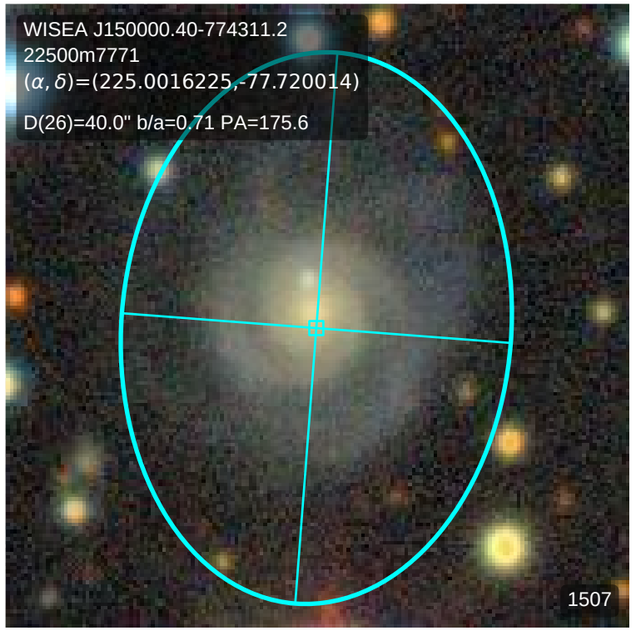

WISEA J062231.62-335406.4
09563m3390
(α, δ)=(95.6316816,-33.901799)
D(26)=40.0" b/a=0.59 PA=11.9
1502

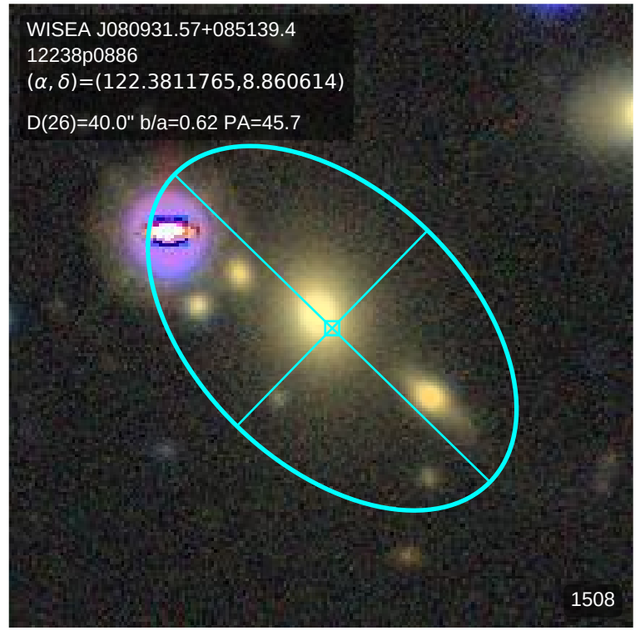

WISEA J175505.11-455311.7
26877m4588
(α, δ)=(268.7715813,-45.886701)
D(26)=40.0" b/a=0.83 PA=56.8
1503

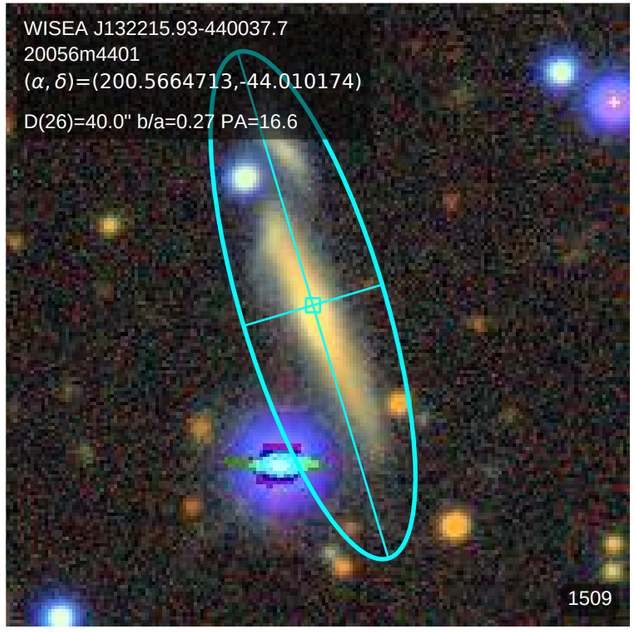

WISEA J232355.93-475836.6
35098m4797
(α, δ)=(350.9824553,-47.976122)
D(26)=40.0" b/a=0.46 PA=160.1
1504

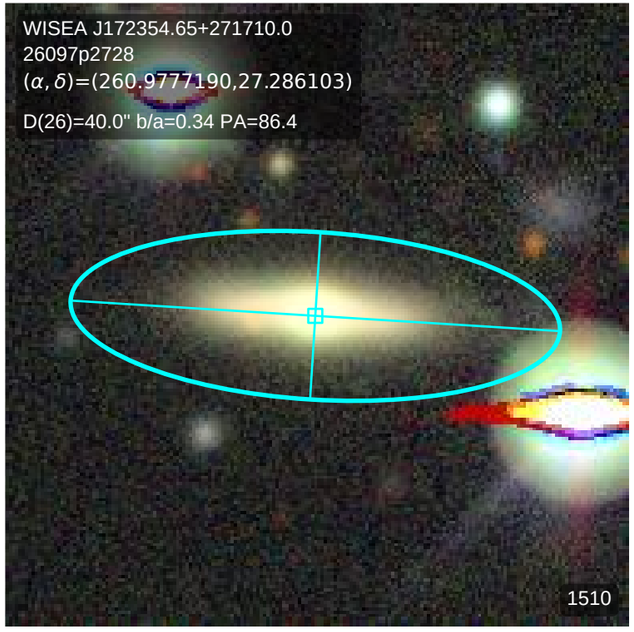

WISEA J193644.59-062916.5
29418m0648
(α, δ)=(294.1860095,-6.487829)
D(26)=40.0" b/a=0.56 PA=57.8
1505

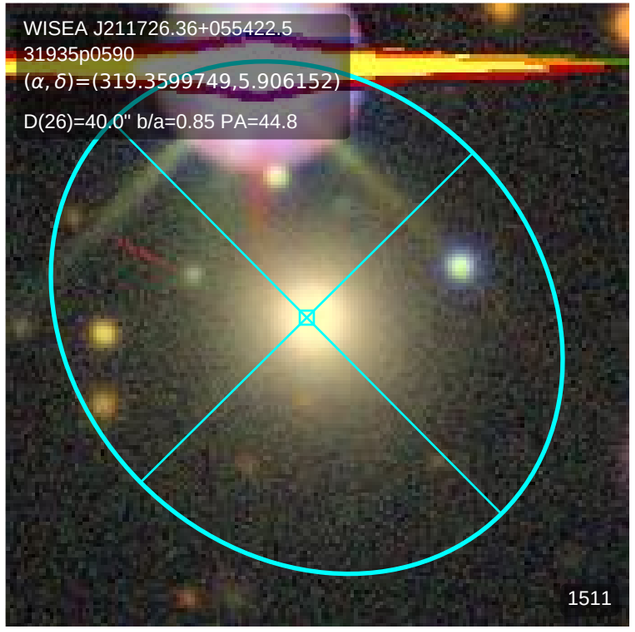

2MASX J23404502+2628331
35518p2647
(α, δ)=(355.1873416,26.475812)
D(26)=40.0" b/a=0.78 PA=9.9
1506

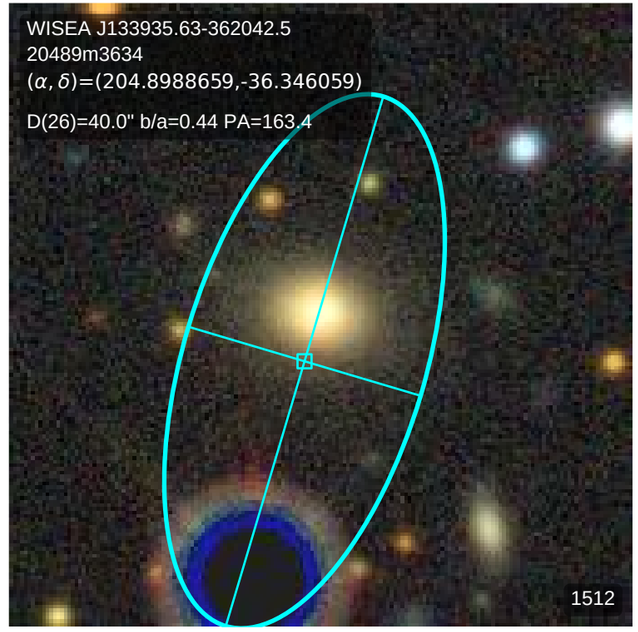

WISEA J150000.40-774311.2
22500m7771
(α, δ)=(225.0016225,-77.720014)
D(26)=40.0" b/a=0.71 PA=175.6
1507

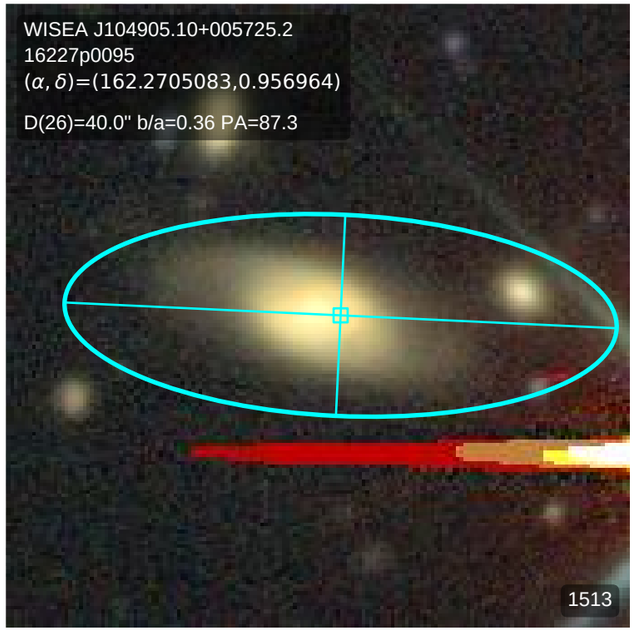

WISEA J080931.57+085139.4
12238p0886
(α, δ)=(122.3811765,8.860614)
D(26)=40.0" b/a=0.62 PA=45.7
1508

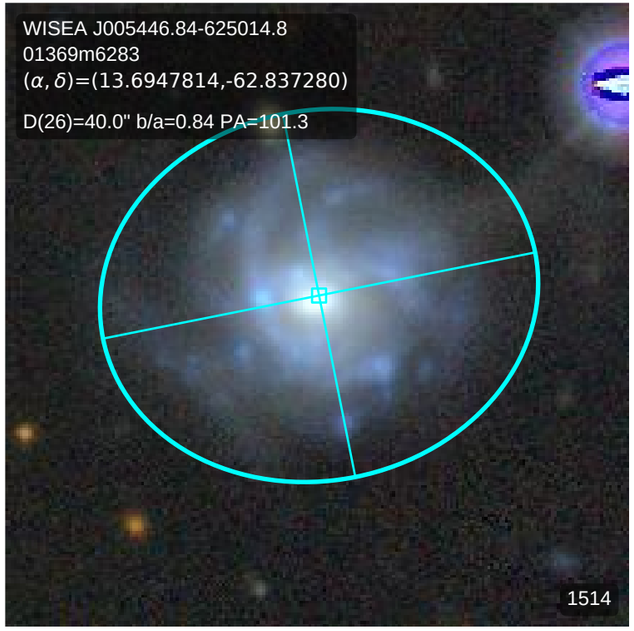

WISEA J132215.93-440037.7
20056m4401
(α, δ)=(200.5664713,-44.010174)
D(26)=40.0" b/a=0.27 PA=16.6
1509

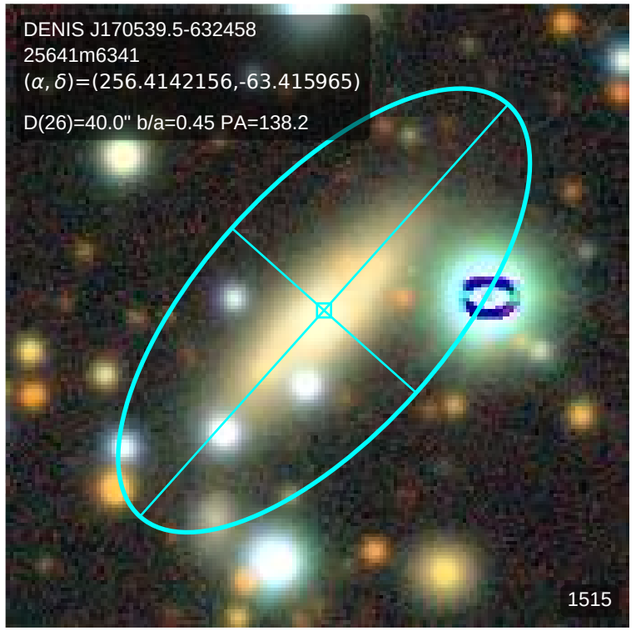

WISEA J172354.65+271710.0
26097p2728
(α, δ)=(260.9777190,27.286103)
D(26)=40.0" b/a=0.34 PA=86.4
1510

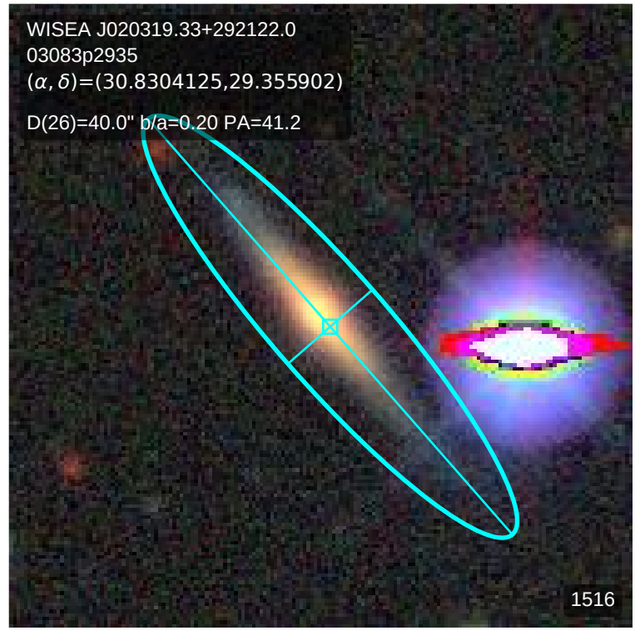

WISEA J211726.36+055422.5
31935p0590
(α, δ)=(319.3599749,5.906152)
D(26)=40.0" b/a=0.85 PA=44.8
1511

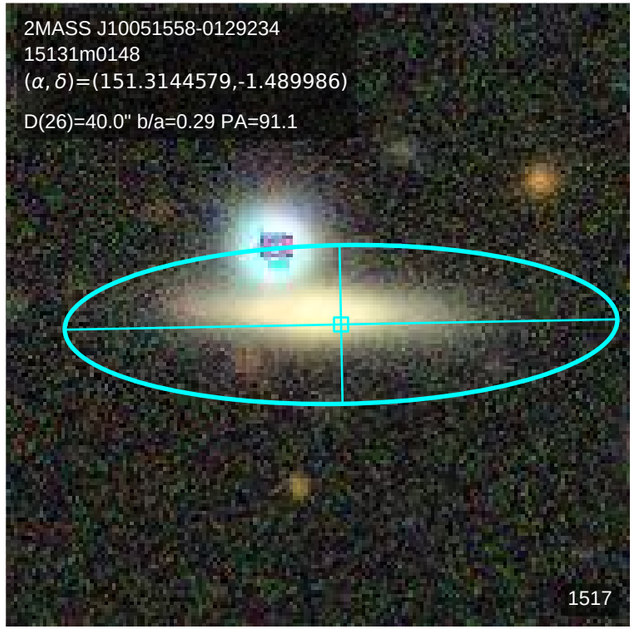

WISEA J133935.63-362042.5
20489m3634
(α, δ)=(204.8988659,-36.346059)
D(26)=40.0" b/a=0.44 PA=163.4
1512

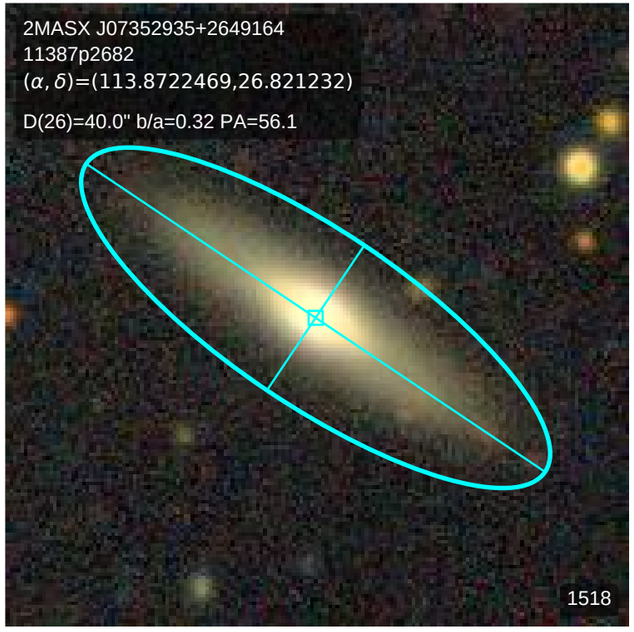

WISEA J104905.10+005725.2
16227p0095
(α, δ)=(162.2705083,0.956964)
D(26)=40.0" b/a=0.36 PA=87.3
1513

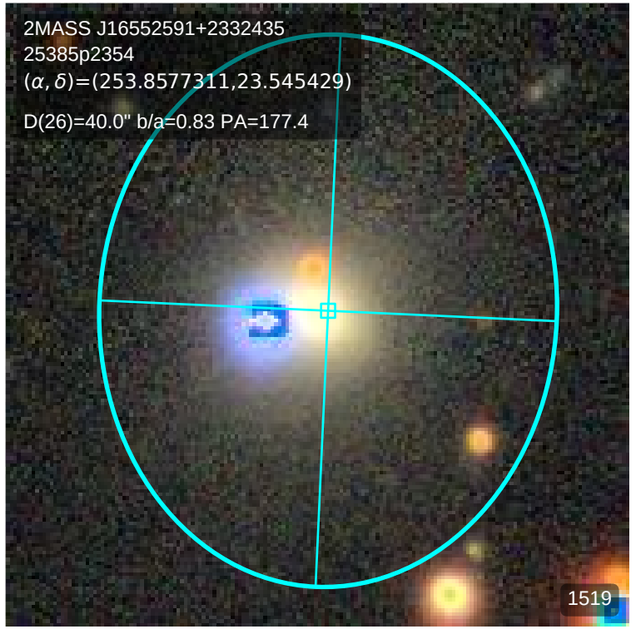

WISEA J005446.84-625014.8
01369m6283
(α, δ)=(13.6947814,-62.837280)
D(26)=40.0" b/a=0.84 PA=101.3
1514

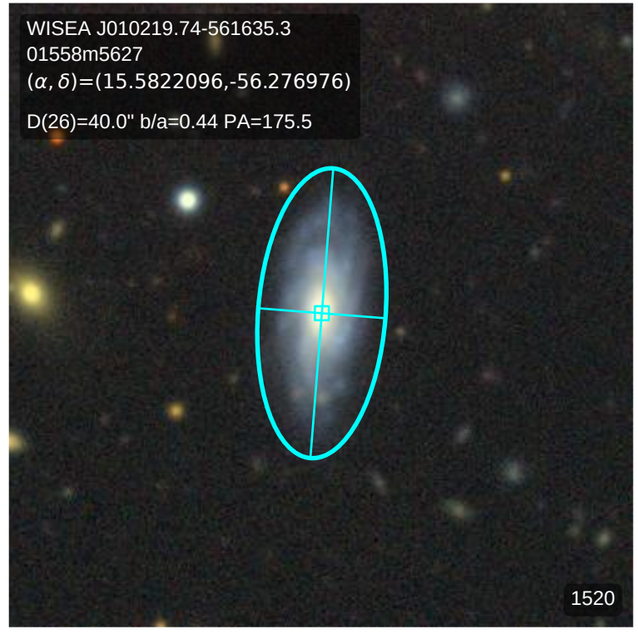

DENIS J170539.5-632458
25641m6341
(α, δ)=(256.4142156,-63.415965)
D(26)=40.0" b/a=0.45 PA=138.2
1515

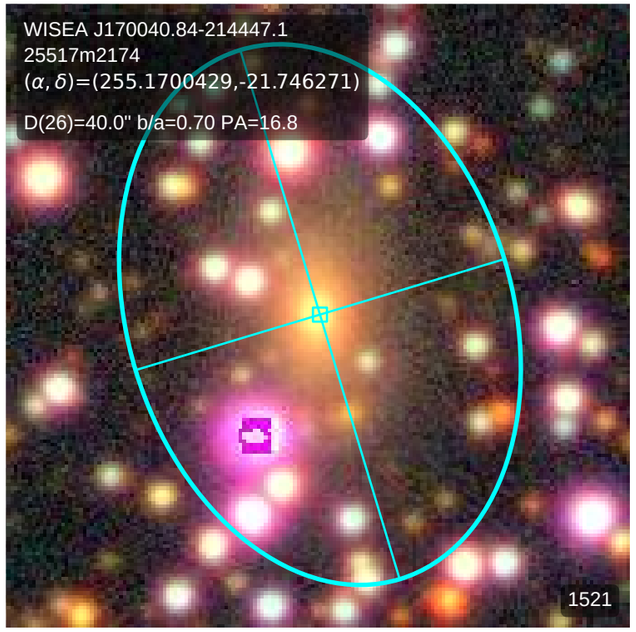

WISEA J020319.33+292122.0
03083p2935
(α, δ)=(30.8304125,29.355902)
D(26)=40.0" b/a=0.20 PA=41.2
1516

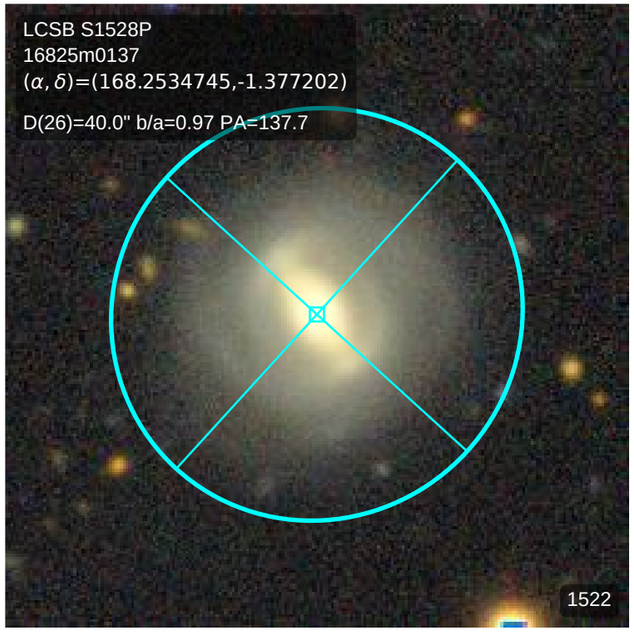

2MASS J10051558-0129234
15131m0148
(α, δ)=(151.3144579,-1.489986)
D(26)=40.0" b/a=0.29 PA=91.1
1517

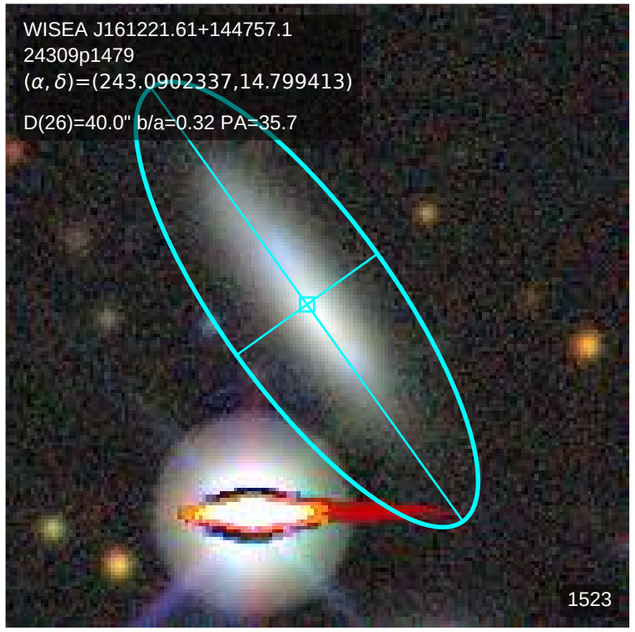

2MASX J07352935+2649164
11387p2682
(α, δ)=(113.8722469,26.821232)
D(26)=40.0" b/a=0.32 PA=56.1
1518

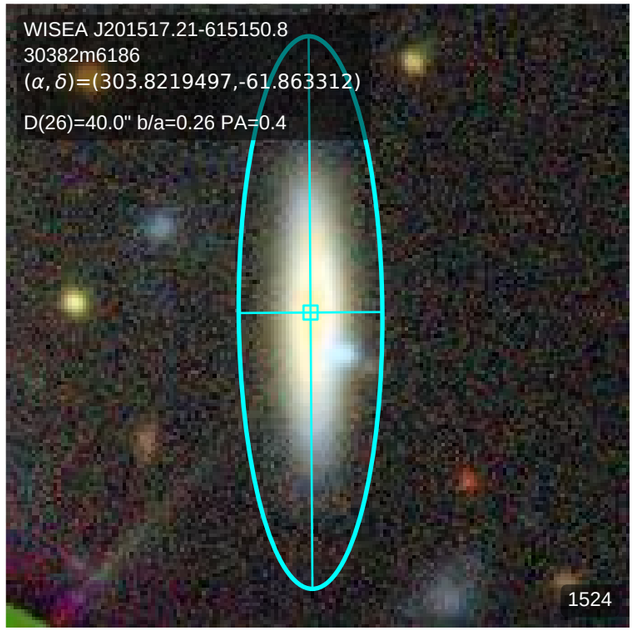

2MASS J16552591+2332435
25385p2354
(α, δ)=(253.8577311,23.545429)
D(26)=40.0" b/a=0.83 PA=177.4
1519

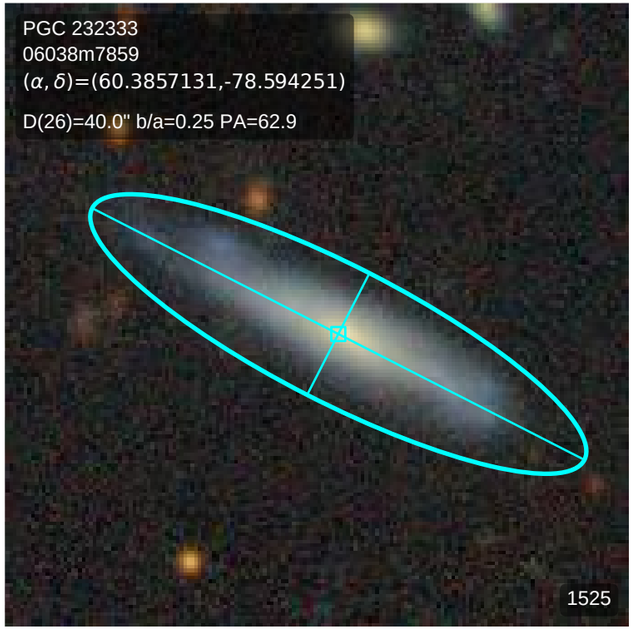

WISEA J010219.74-561635.3
01558m5627
(α, δ)=(15.5822096,-56.276976)
D(26)=40.0" b/a=0.44 PA=175.5
1520

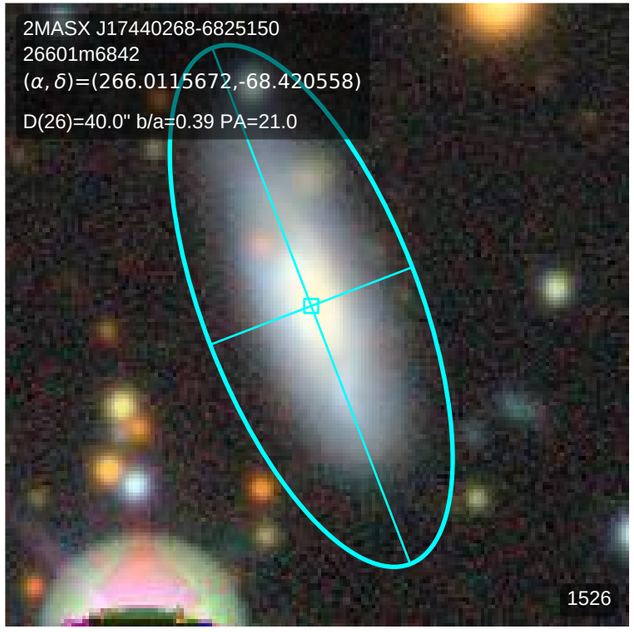

WISEA J170040.84-214447.1
25517m2174
(α, δ)=(255.1700429,-21.746271)
D(26)=40.0" b/a=0.70 PA=16.8
1521

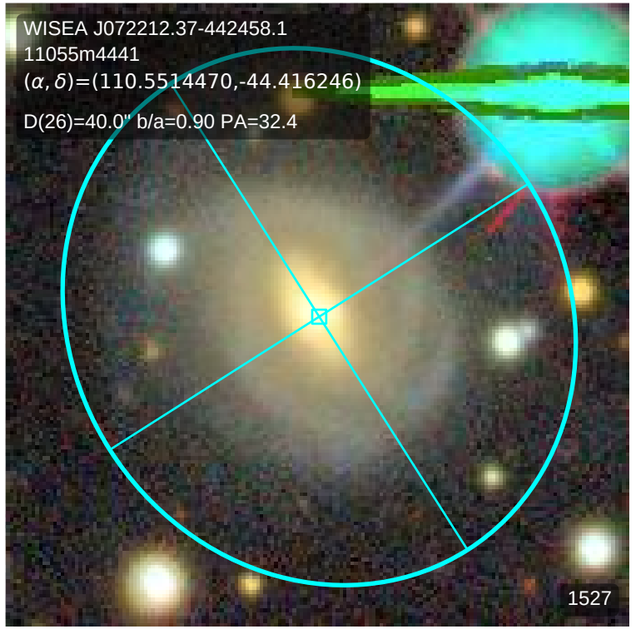

LCSB S1528P
16825m0137
(α, δ)=(168.2534745,-1.377202)
D(26)=40.0" b/a=0.97 PA=137.7
1522

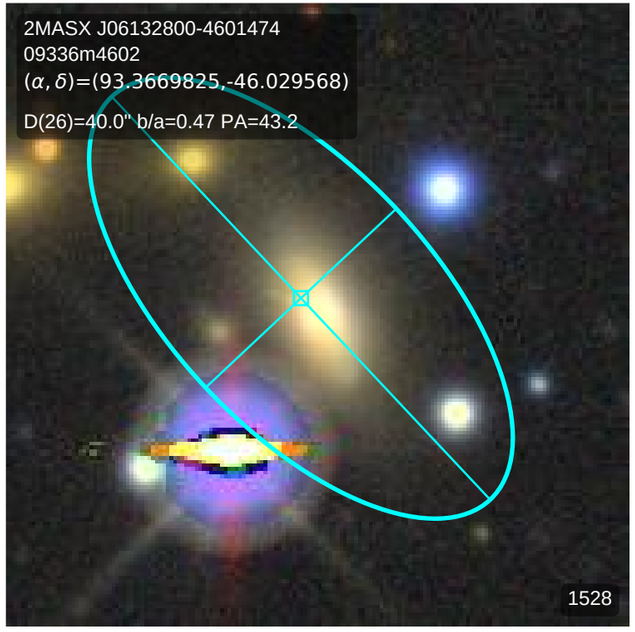

WISEA J161221.61+144757.1
24309p1479
(α, δ)=(243.0902337,14.799413)
D(26)=40.0" b/a=0.32 PA=35.7
1523

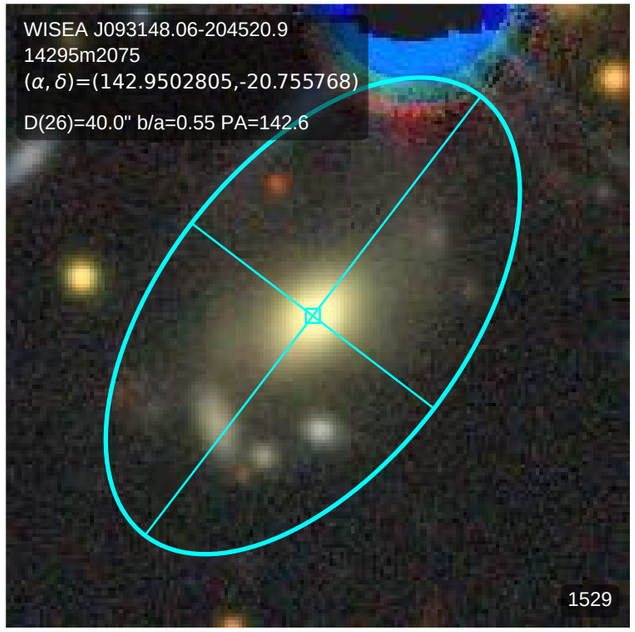

WISEA J201517.21-615150.8
30382m6186
(α, δ)=(303.8219497,-61.863312)
D(26)=40.0" b/a=0.26 PA=0.4
1524

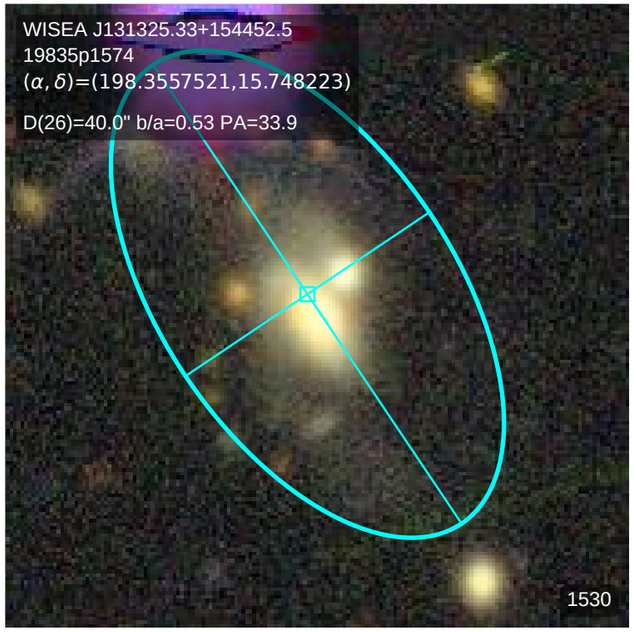

PGC 232333
06038m7859
(α, δ)=(60.3857131,-78.594251)
D(26)=40.0" b/a=0.25 PA=62.9
1525

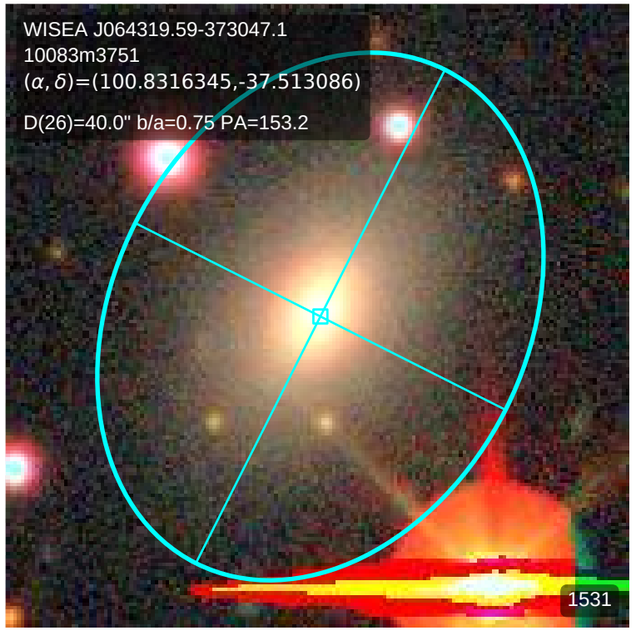

2MASX J17440268-6825150
26601m6842
(α, δ)=(266.0115672,-68.420558)
D(26)=40.0" b/a=0.39 PA=21.0
1526

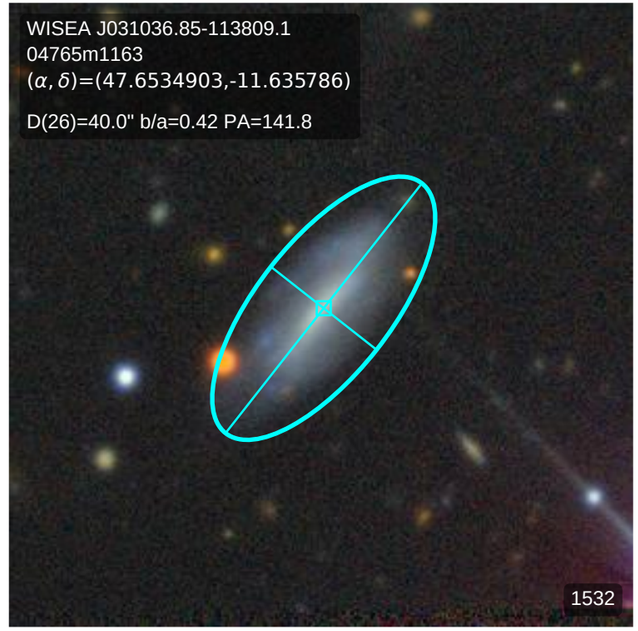

WISEA J072212.37-442458.1
11055m4441
(α, δ)=(110.5514470,-44.416246)
D(26)=40.0" b/a=0.90 PA=32.4
1527

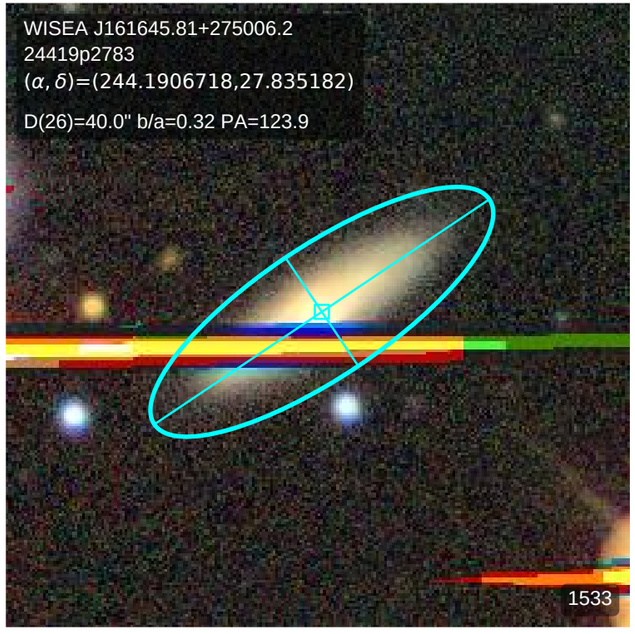

2MASX J06132800-4601474
09336m4602
(α, δ)=(93.3669825,-46.029568)
D(26)=40.0" b/a=0.47 PA=43.2
1528

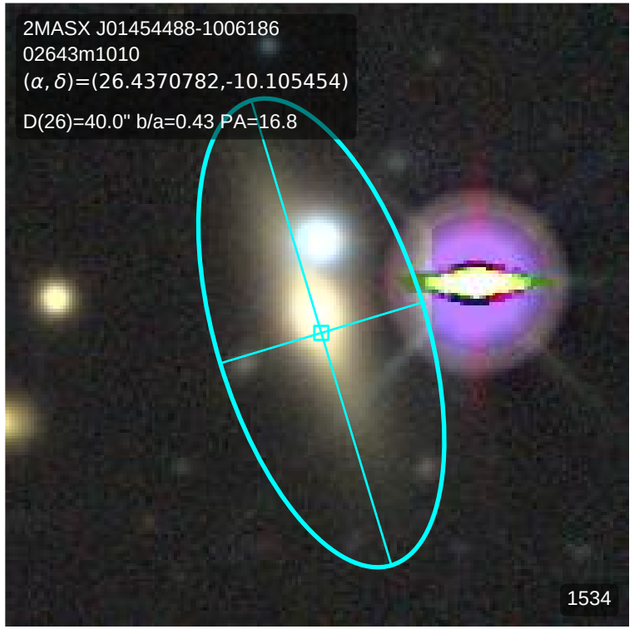

WISEA J093148.06-204520.9
14295m2075
(α, δ)=(142.9502805,-20.755768)
D(26)=40.0" b/a=0.55 PA=142.6
1529

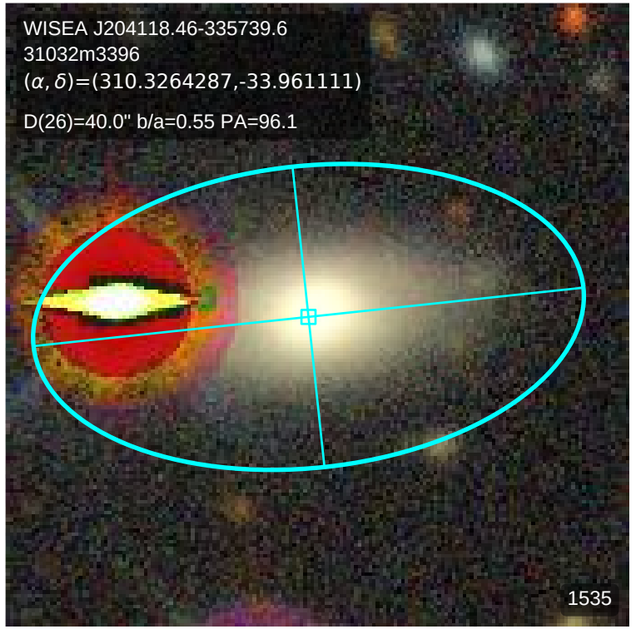

WISEA J131325.33+154452.5
19835p1574
(α, δ)=(198.3557521,15.748223)
D(26)=40.0" b/a=0.53 PA=33.9
1530

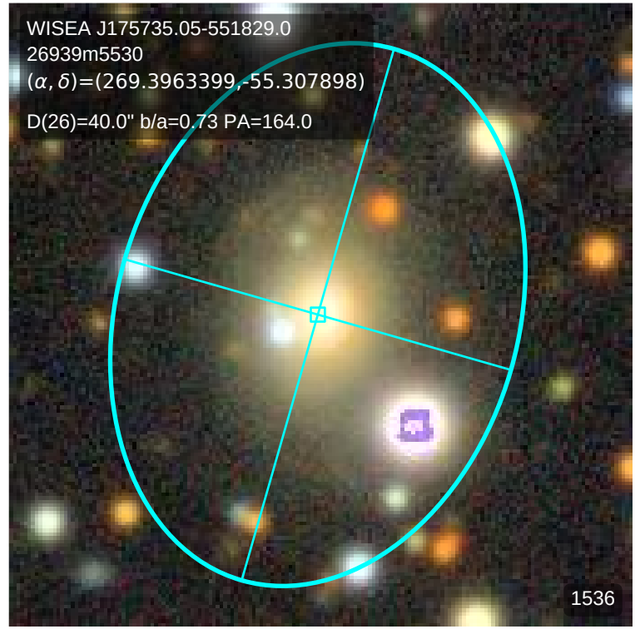

WISEA J064319.59-373047.1
10083m3751
(α, δ)=(100.8316345,-37.513086)
D(26)=40.0" b/a=0.75 PA=153.2
1531

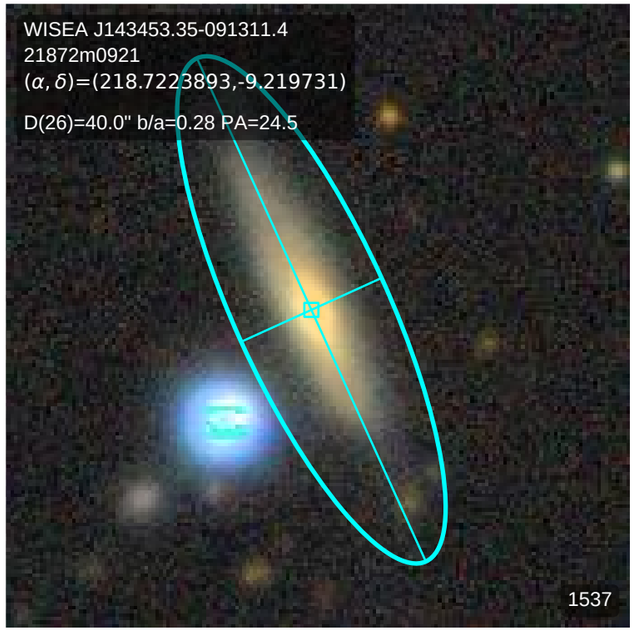

WISEA J031036.85-113809.1
04765m1163
(α, δ)=(47.6534903,-11.635786)
D(26)=40.0" b/a=0.42 PA=141.8
1532

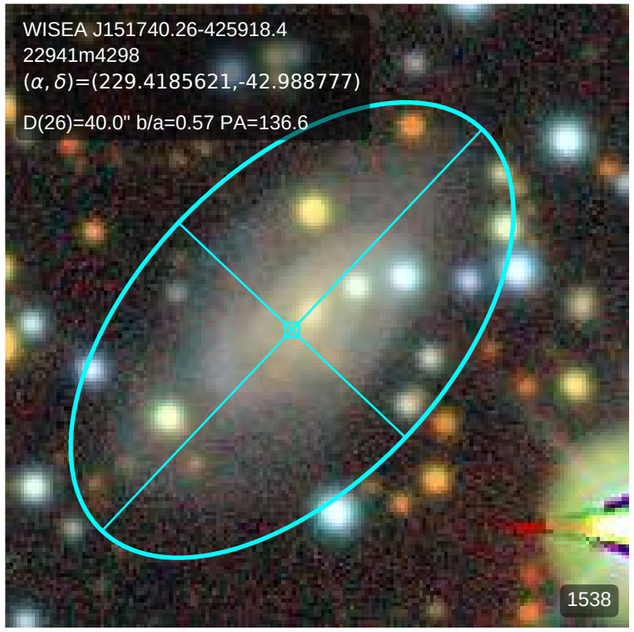

WISEA J161645.81+275006.2
24419p2783
(α, δ)=(244.1906718,27.835182)
D(26)=40.0" b/a=0.32 PA=123.9
1533

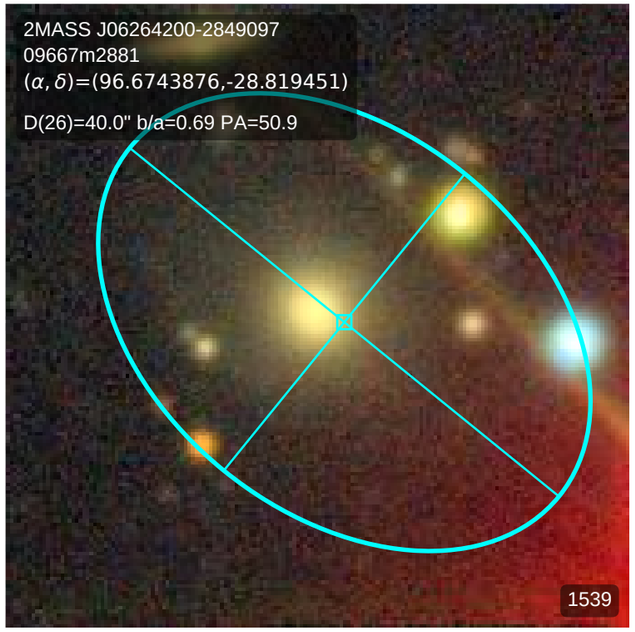

2MASX J01454488-1006186
02643m1010
(α, δ)=(26.4370782,-10.105454)
D(26)=40.0" b/a=0.43 PA=16.8
1534

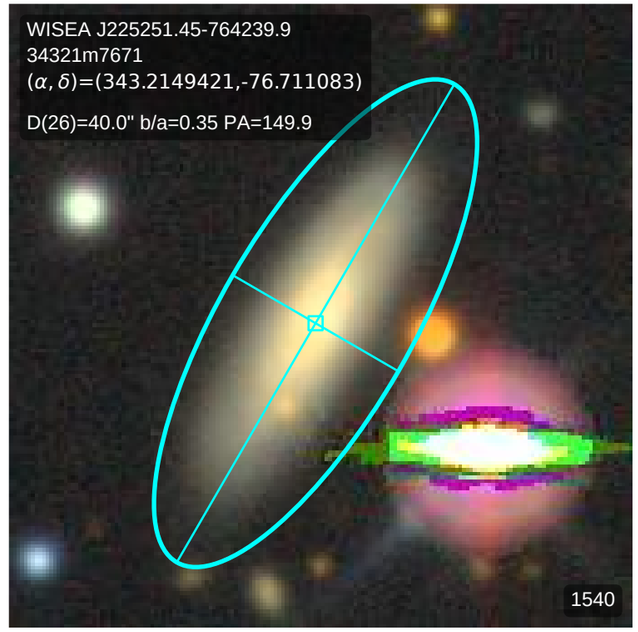

WISEA J204118.46-335739.6
31032m3396
(α, δ)=(310.3264287,-33.961111)
D(26)=40.0" b/a=0.55 PA=96.1
1535

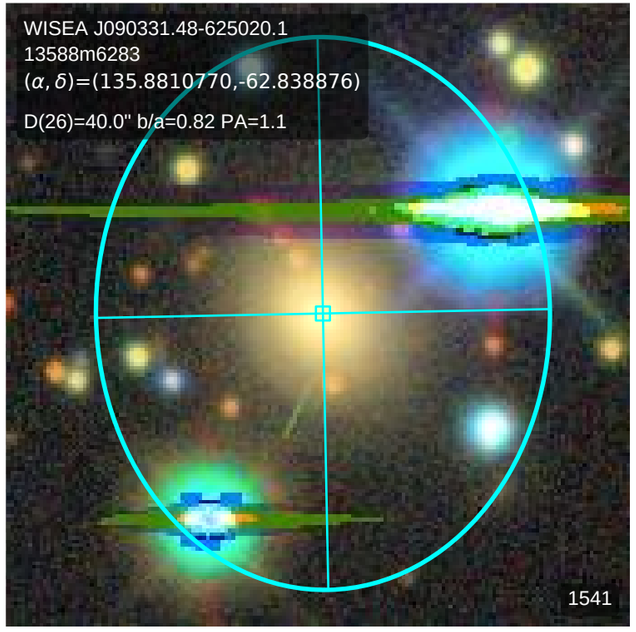

WISEA J175735.05-551829.0
26939m5530
(α, δ)=(269.3963399,-55.307898)
D(26)=40.0" b/a=0.73 PA=164.0
1536

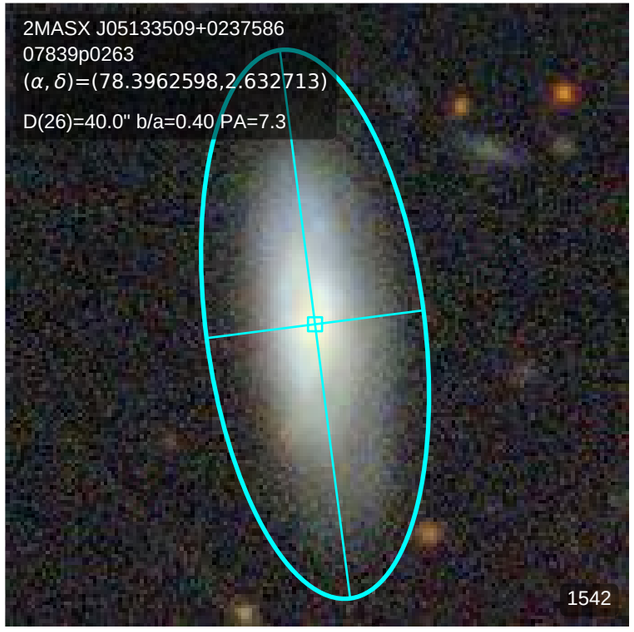

WISEA J143453.35-091311.4
21872m0921
(α, δ)=(218.7223893,-9.219731)
D(26)=40.0" b/a=0.28 PA=24.5
1537

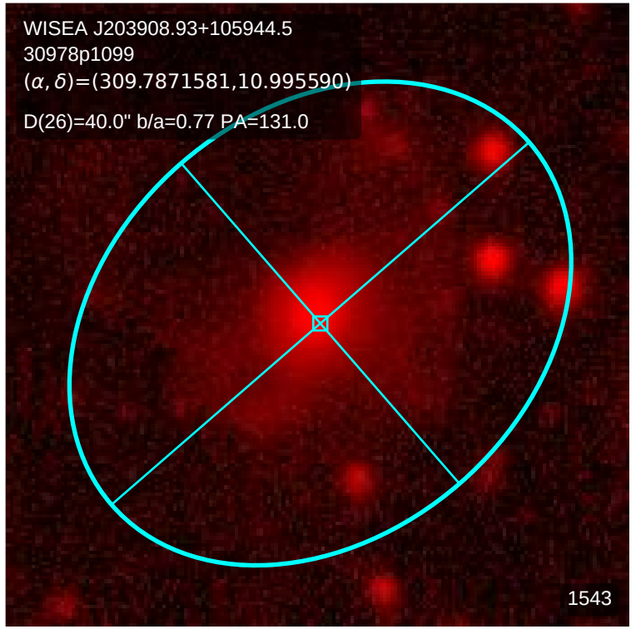

WISEA J151740.26-425918.4
22941m4298
(α, δ)=(229.4185621,-42.988777)
D(26)=40.0" b/a=0.57 PA=136.6
1538

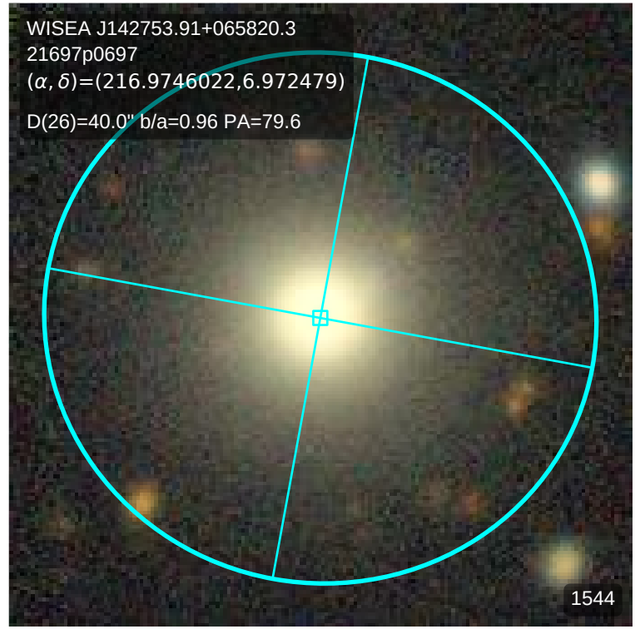

2MASS J06264200-2849097
09667m2881
(α, δ)=(96.6743876,-28.819451)
D(26)=40.0" b/a=0.69 PA=50.9
1539

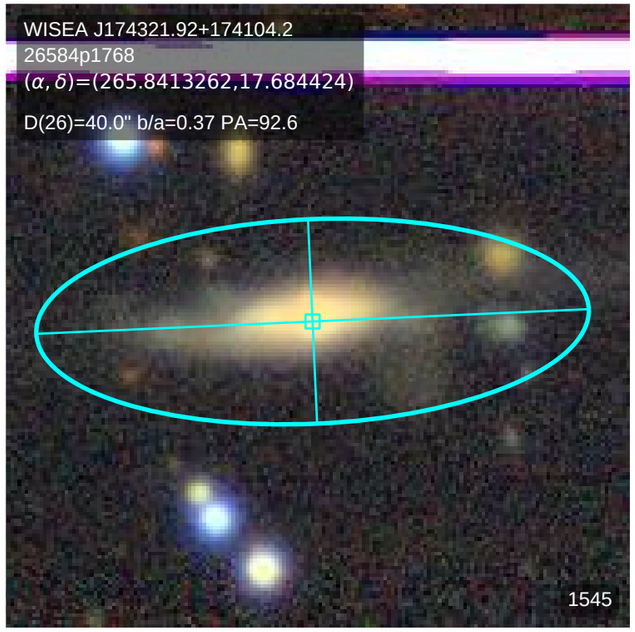

WISEA J225251.45-764239.9
34321m7671
(α, δ)=(343.2149421,-76.711083)
D(26)=40.0" b/a=0.35 PA=149.9
1540

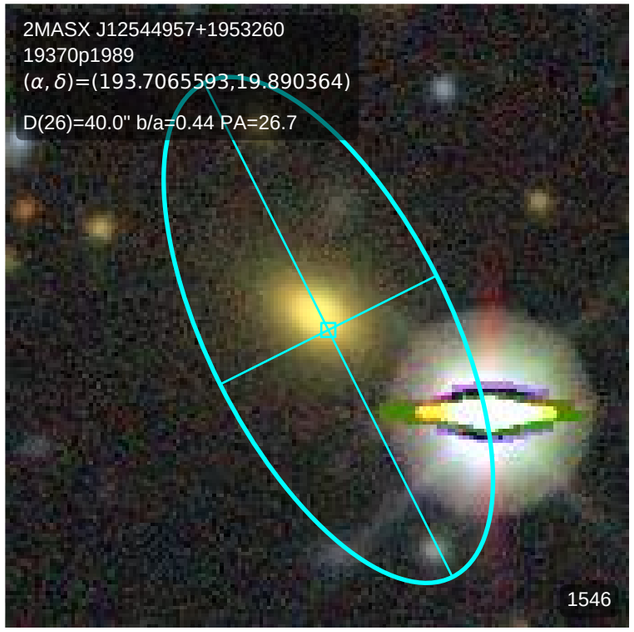

WISEA J090331.48-625020.1
13588m6283
(α, δ)=(135.8810770,-62.838876)
D(26)=40.0" b/a=0.82 PA=1.1
1541

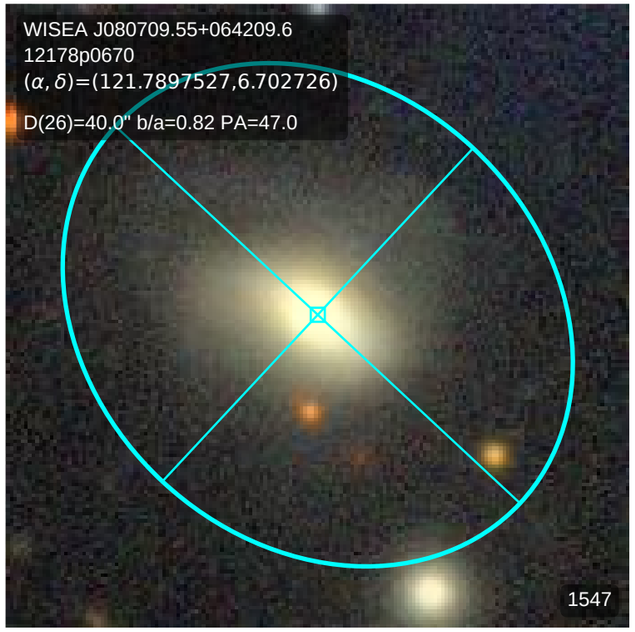

2MASX J05133509+0237586
07839p0263
(α, δ)=(78.3962598,2.632713)
D(26)=40.0" b/a=0.40 PA=7.3
1542

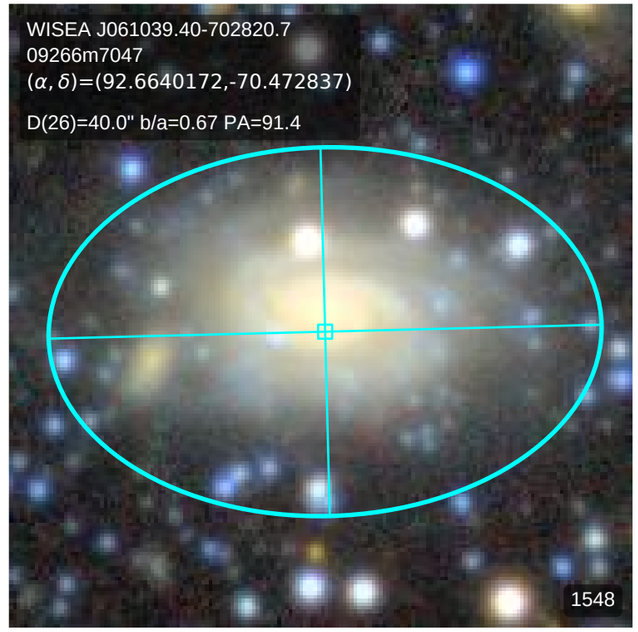

WISEA J203908.93+105944.5
30978p1099
(α, δ)=(309.7871581,10.995590)
D(26)=40.0" b/a=0.77 PA=131.0
1543

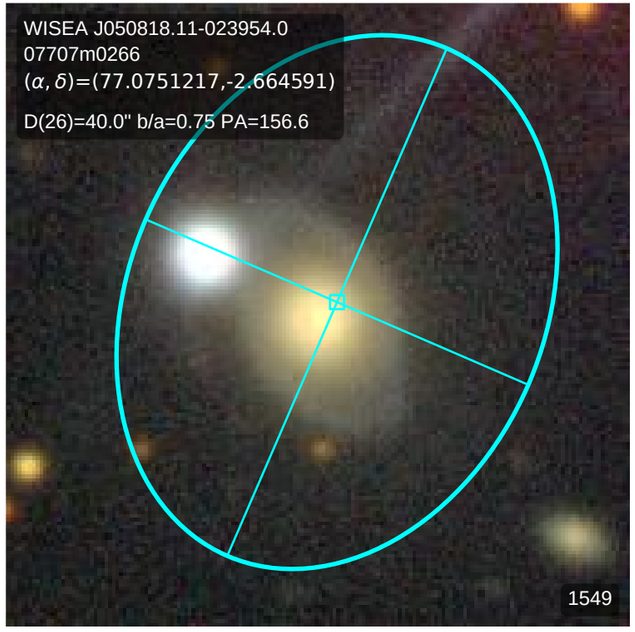

WISEA J142753.91+065820.3
21697p0697
(α, δ)=(216.9746022,6.972479)
D(26)=40.0" b/a=0.96 PA=79.6
1544

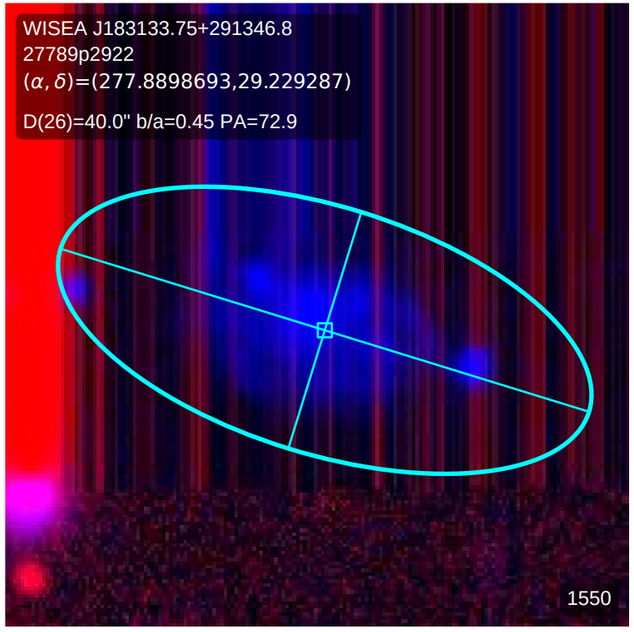

WISEA J174321.92+174104.2
26584p1768
(α, δ)=(265.8413262,17.684424)
D(26)=40.0" b/a=0.37 PA=92.6
1545

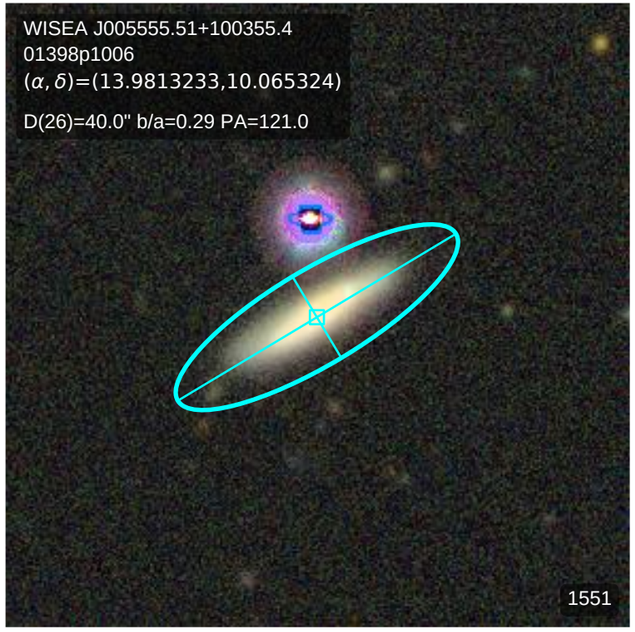

2MASX J12544957+1953260
19370p1989
(α, δ)=(193.7065593,19.890364)
D(26)=40.0" b/a=0.44 PA=26.7
1546

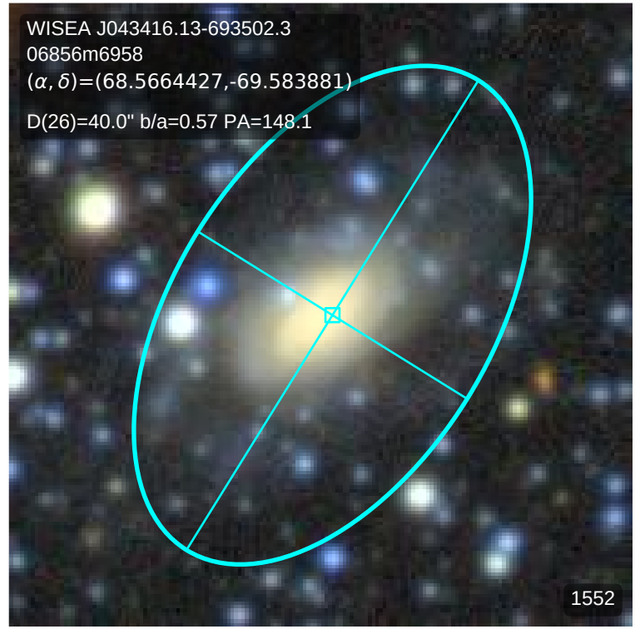

WISEA J080709.55+064209.6
12178p0670
(α, δ)=(121.7897527,6.702726)
D(26)=40.0" b/a=0.82 PA=47.0
1547

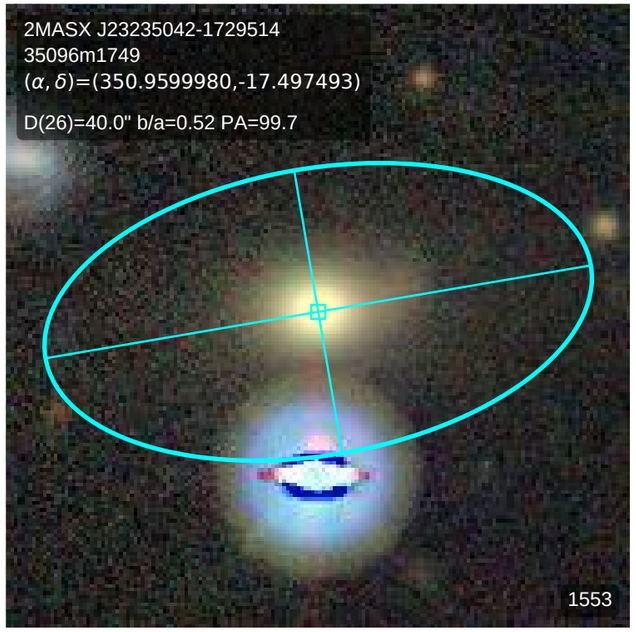

WISEA J061039.40-702820.7
09266m7047
(α, δ)=(92.6640172,-70.472837)
D(26)=40.0" b/a=0.67 PA=91.4
1548

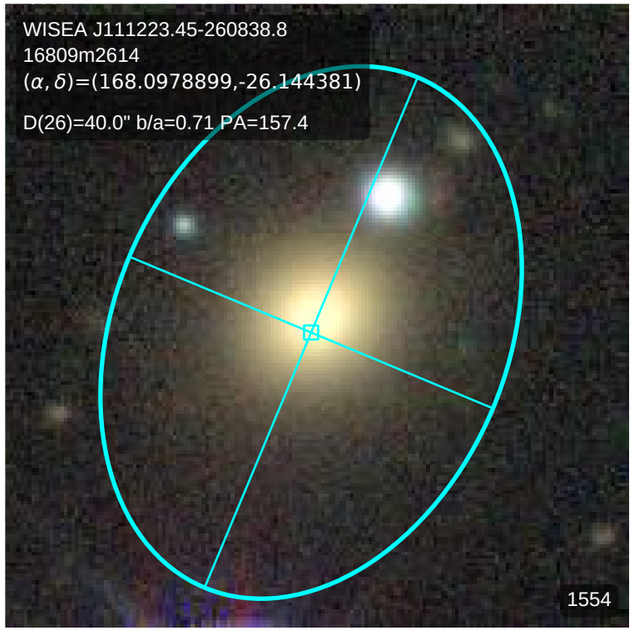

WISEA J050818.11-023954.0
07707m0266
(α, δ)=(77.0751217,-2.664591)
D(26)=40.0" b/a=0.75 PA=156.6
1549

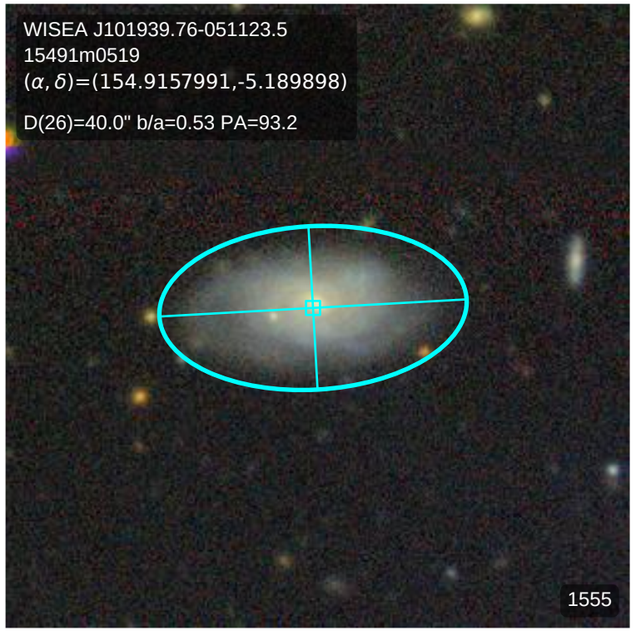

WISEA J183133.75+291346.8
27789p2922
(α, δ)=(277.8898693,29.229287)
D(26)=40.0" b/a=0.45 PA=72.9
1550

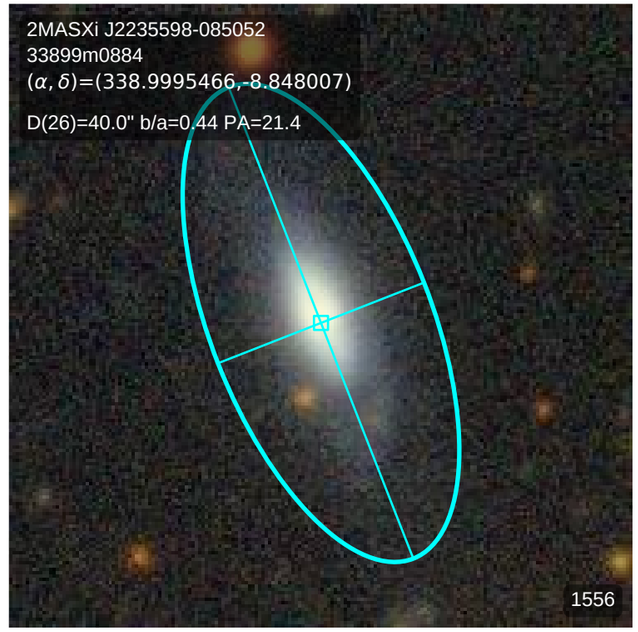

WISEA J005555.51+100355.4
01398p1006
(α, δ)=(13.9813233,10.065324)
D(26)=40.0" b/a=0.29 PA=121.0
1551

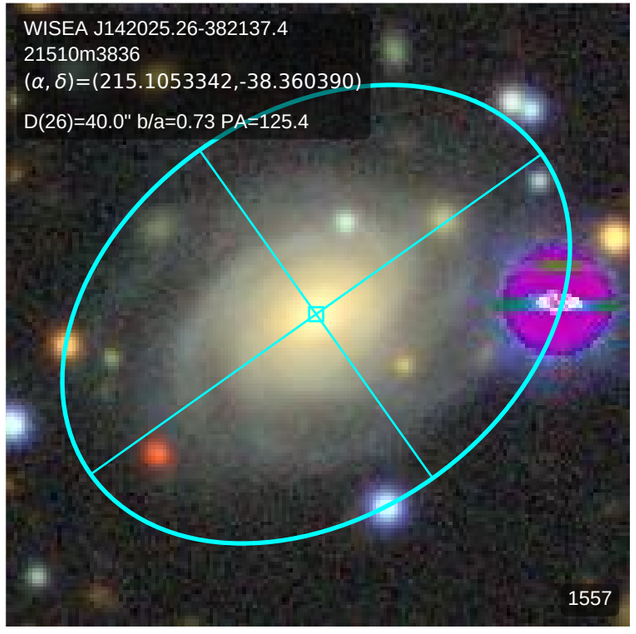

WISEA J043416.13-693502.3
06856m6958
(α, δ)=(68.5664427,-69.583881)
D(26)=40.0" b/a=0.57 PA=148.1
1552

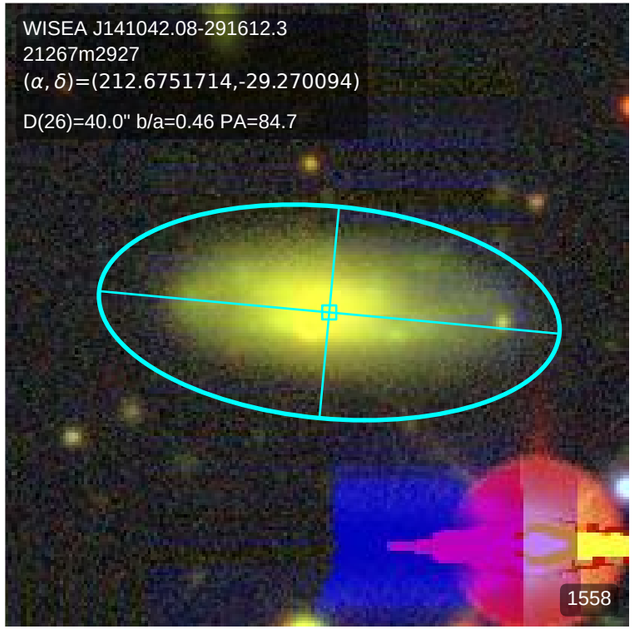

2MASX J23235042-1729514
35096m1749
(α, δ)=(350.9599980,-17.497493)
D(26)=40.0" b/a=0.52 PA=99.7
1553

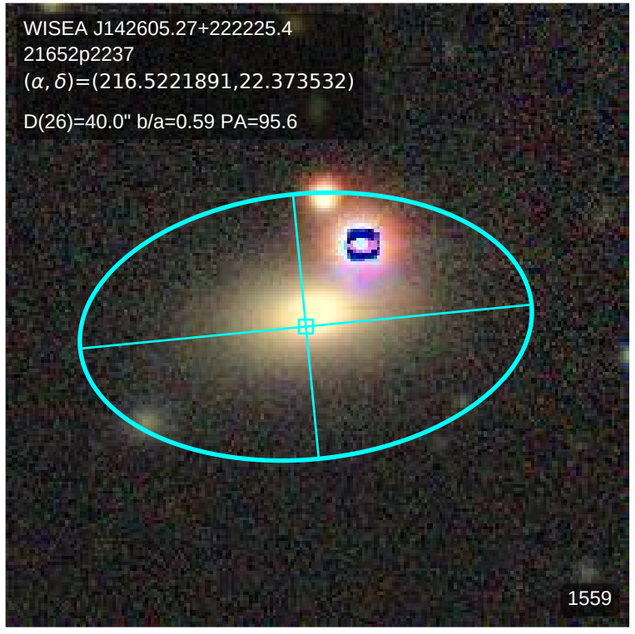

WISEA J111223.45-260838.8
16809m2614
(α, δ)=(168.0978899,-26.144381)
D(26)=40.0" b/a=0.71 PA=157.4
1554

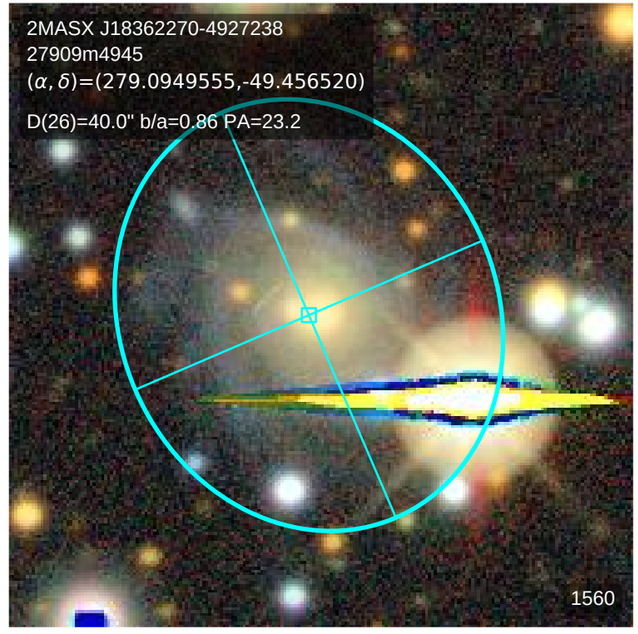

WISEA J101939.76-051123.5
15491m0519
(α, δ)=(154.9157991,-5.189898)
D(26)=40.0" b/a=0.53 PA=93.2
1555

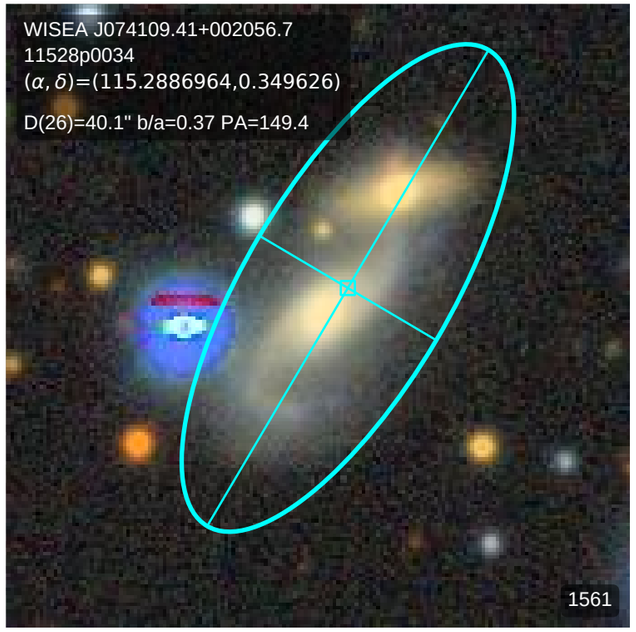

2MASXi J2235598-085052
33899m0884
(α, δ)=(338.9995466,-8.848007)
D(26)=40.0" b/a=0.44 PA=21.4
1556

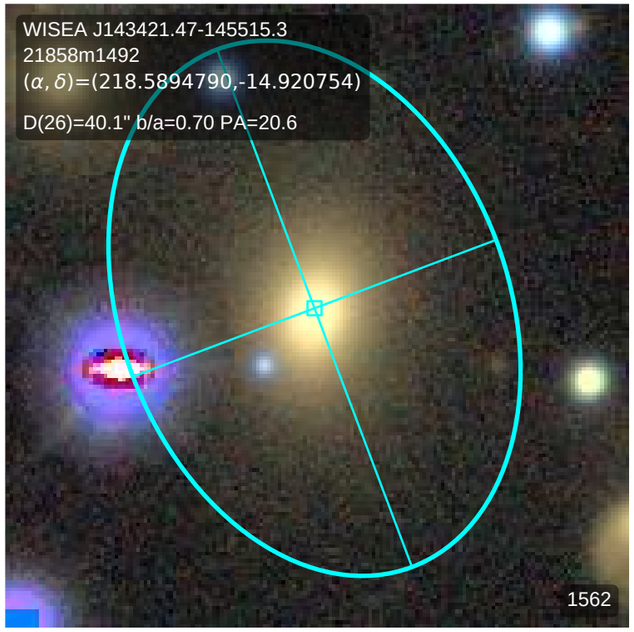

WISEA J142025.26-382137.4
21510m3836
(α, δ)=(215.1053342,-38.360390)
D(26)=40.0" b/a=0.73 PA=125.4
1557

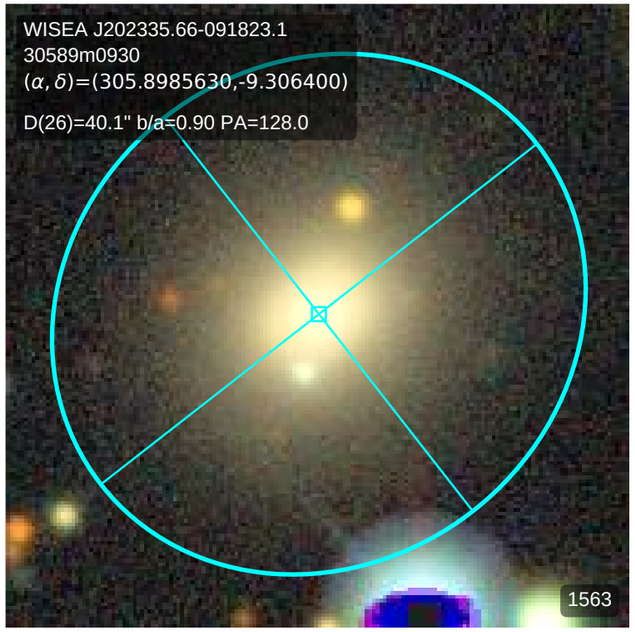

WISEA J141042.08-291612.3
21267m2927
(α, δ)=(212.6751714,-29.270094)
D(26)=40.0" b/a=0.46 PA=84.7
1558

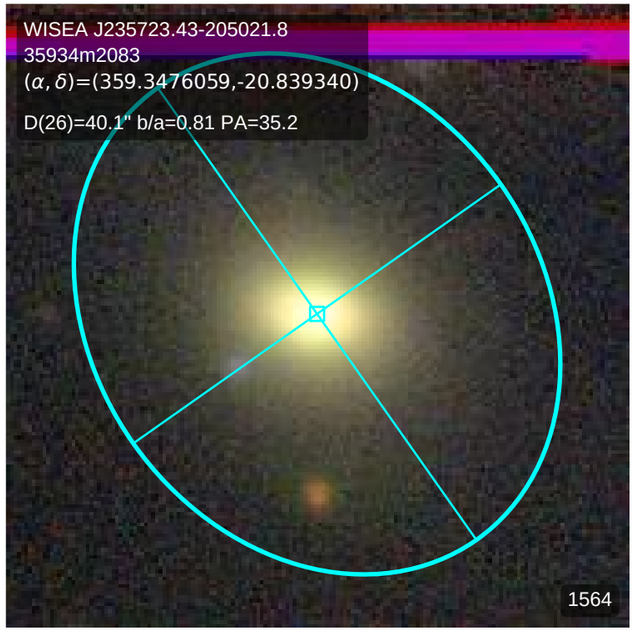

WISEA J142605.27+222225.4
21652p2237
(α, δ)=(216.5221891,22.373532)
D(26)=40.0" b/a=0.59 PA=95.6
1559

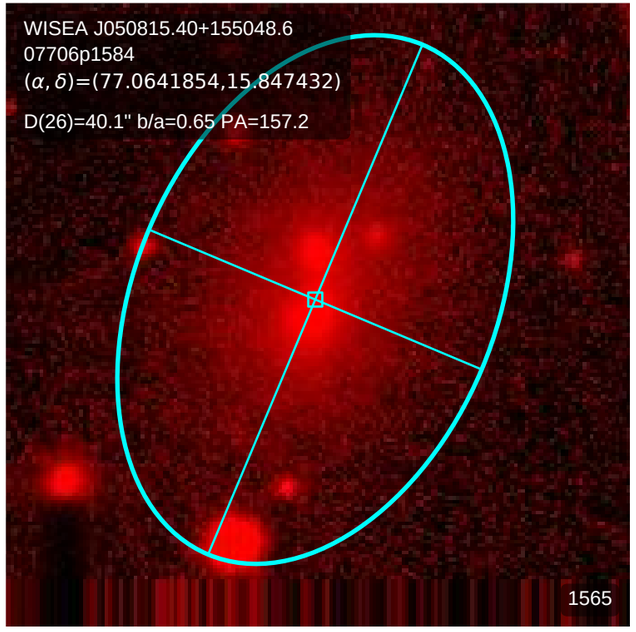

2MASX J18362270-4927238
27909m4945
(α, δ)=(279.0949555,-49.456520)
D(26)=40.0" b/a=0.86 PA=23.2
1560

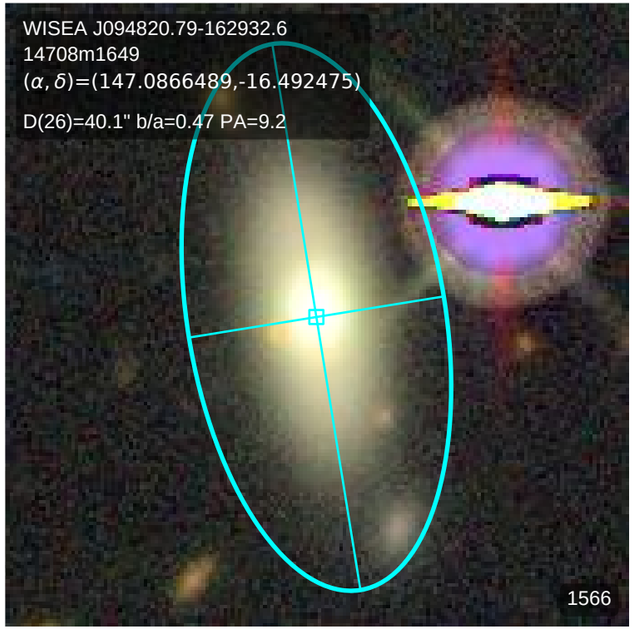

WISEA J074109.41+002056.7
11528p0034
(α, δ)=(115.2886964,0.349626)
D(26)=40.1" b/a=0.37 PA=149.4
1561

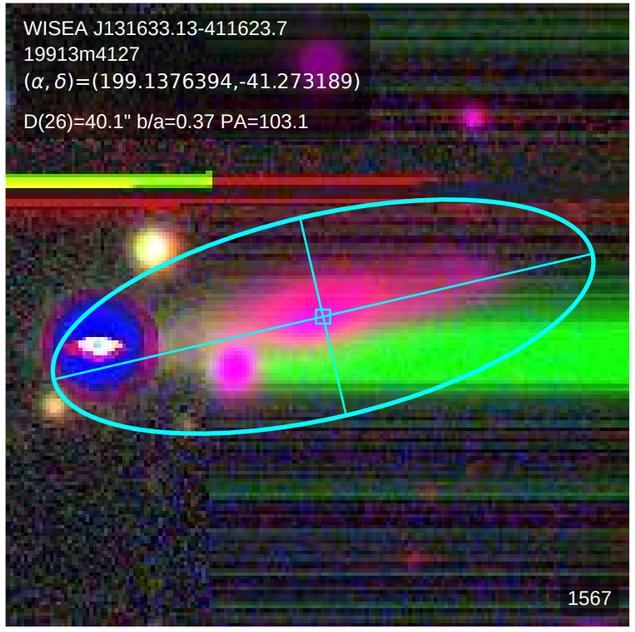

WISEA J143421.47-145515.3
21858m1492
(α, δ)=(218.5894790,-14.920754)
D(26)=40.1" b/a=0.70 PA=20.6
1562

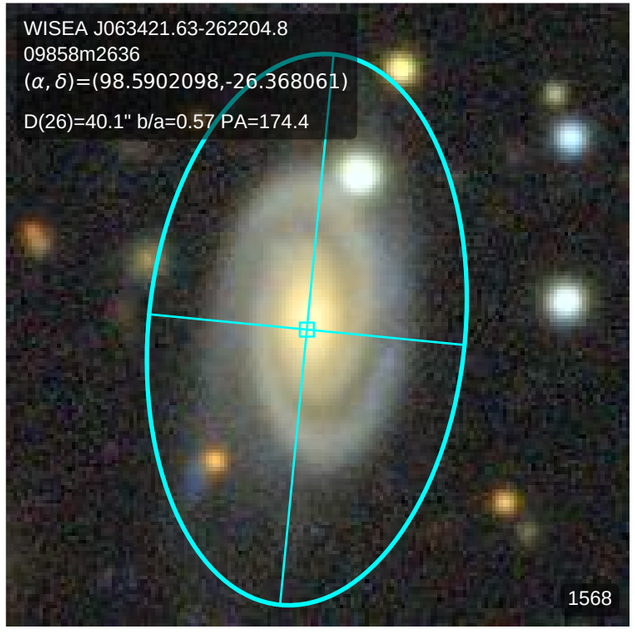

WISEA J202335.66-091823.1
30589m0930
(α, δ)=(305.8985630,-9.306400)
D(26)=40.1" b/a=0.90 PA=128.0
1563

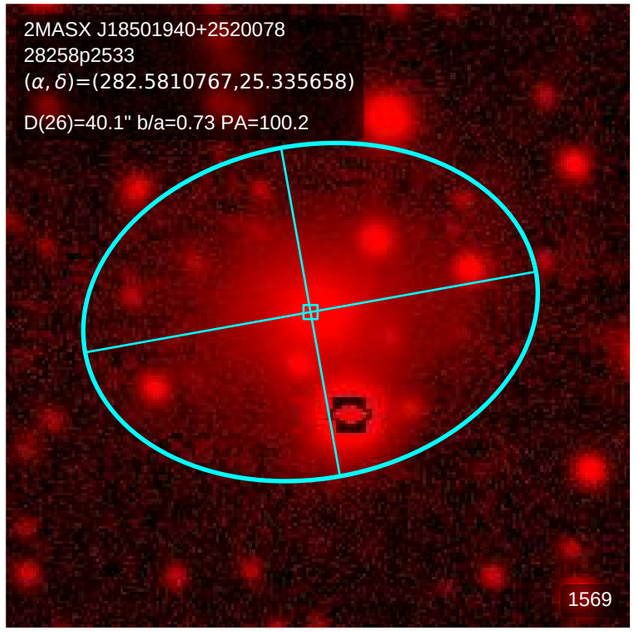

WISEA J235723.43-205021.8
35934m2083
(α, δ)=(359.3476059,-20.839340)
D(26)=40.1" b/a=0.81 PA=35.2
1564

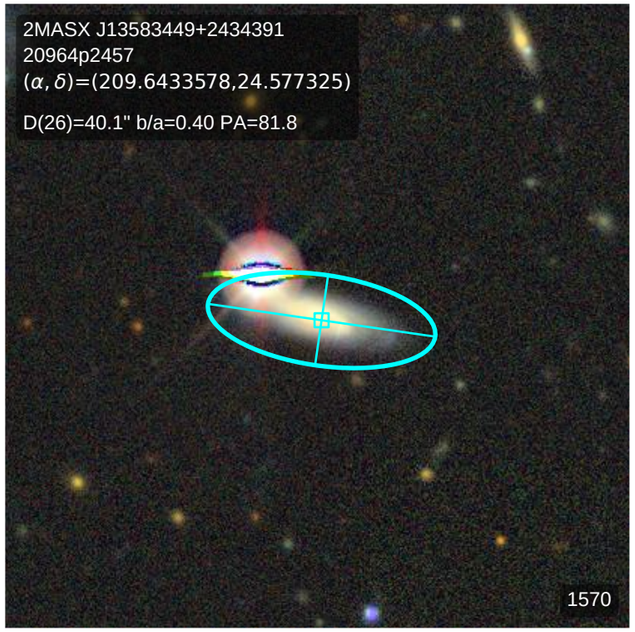

WISEA J050815.40+155048.6
07706p1584
(α, δ)=(77.0641854,15.847432)
D(26)=40.1" b/a=0.65 PA=157.2
1565

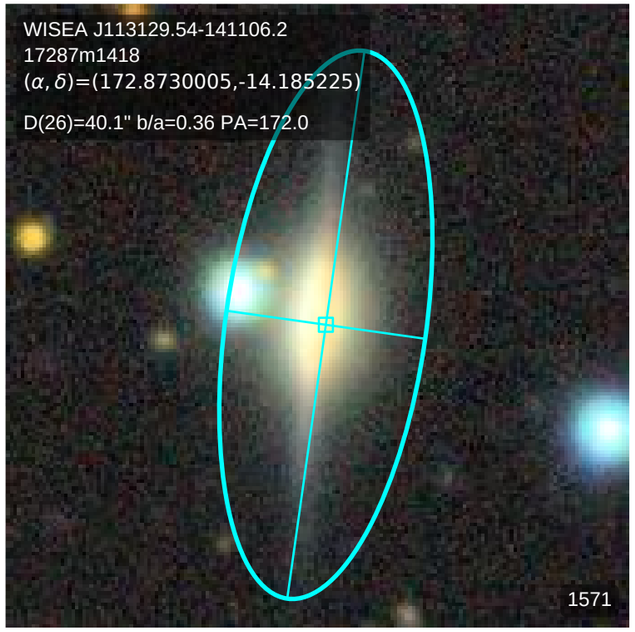

WISEA J094820.79-162932.6
14708m1649
(α, δ)=(147.0866489,-16.492475)
D(26)=40.1" b/a=0.47 PA=9.2
1566

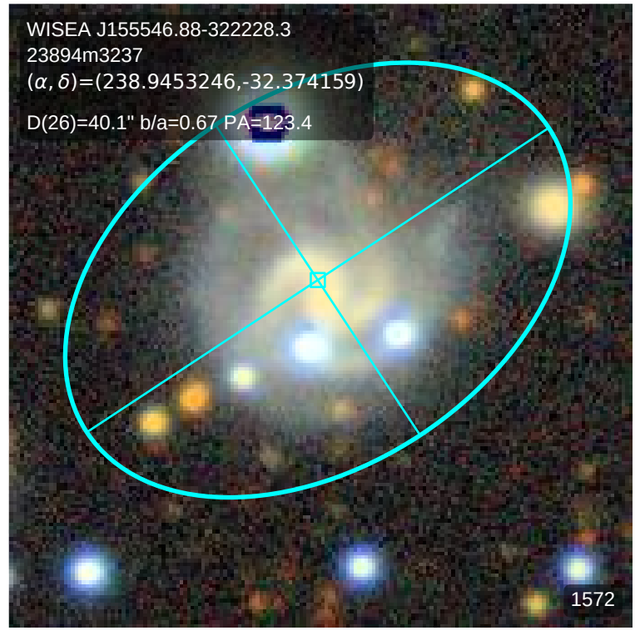

WISEA J131633.13-411623.7
19913m4127
(α, δ)=(199.1376394,-41.273189)
D(26)=40.1" b/a=0.37 PA=103.1
1567

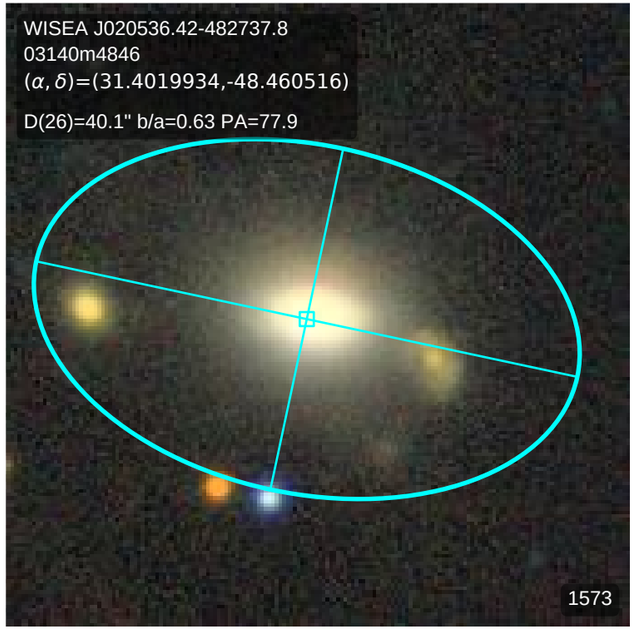

WISEA J063421.63-262204.8
09858m2636
(α, δ)=(98.5902098,-26.368061)
D(26)=40.1" b/a=0.57 PA=174.4
1568

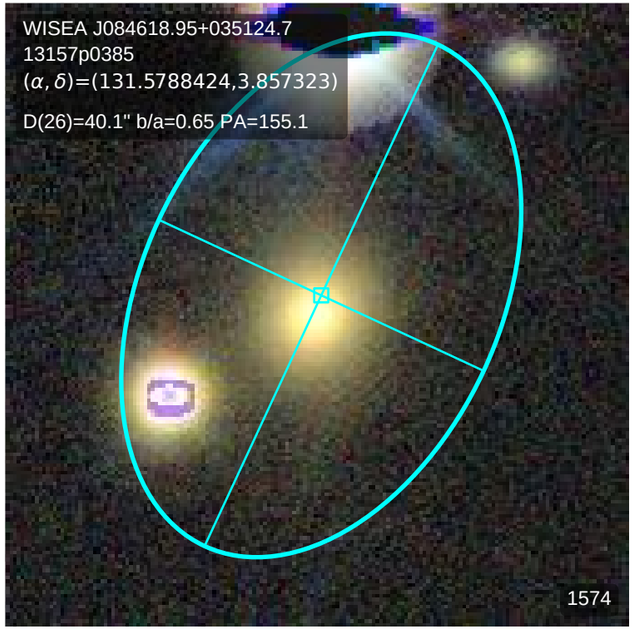

2MASX J18501940+2520078
28258p2533
(α, δ)=(282.5810767,25.335658)
D(26)=40.1" b/a=0.73 PA=100.2
1569

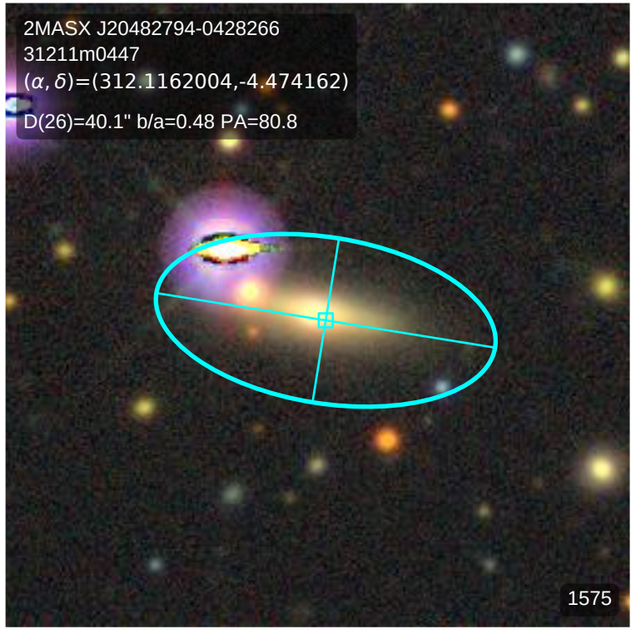

2MASX J13583449+2434391
20964p2457
(α, δ)=(209.6433578,24.577325)
D(26)=40.1" b/a=0.40 PA=81.8
1570

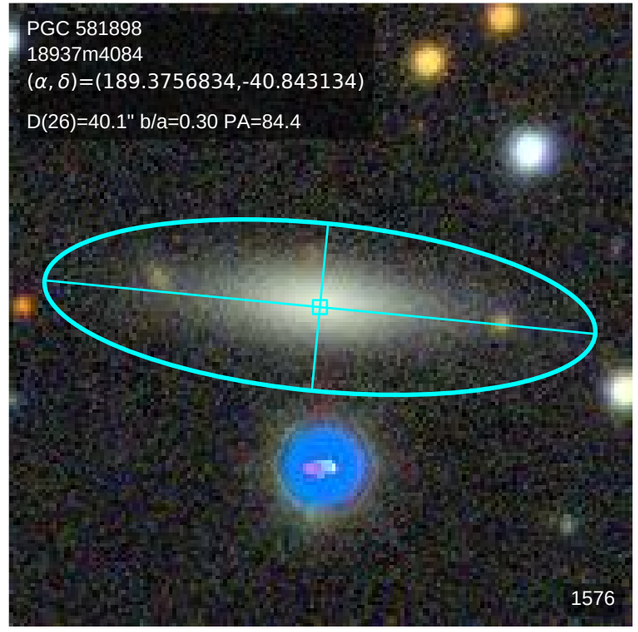

WISEA J113129.54-141106.2
17287m1418
(α, δ)=(172.8730005,-14.185225)
D(26)=40.1" b/a=0.36 PA=172.0
1571

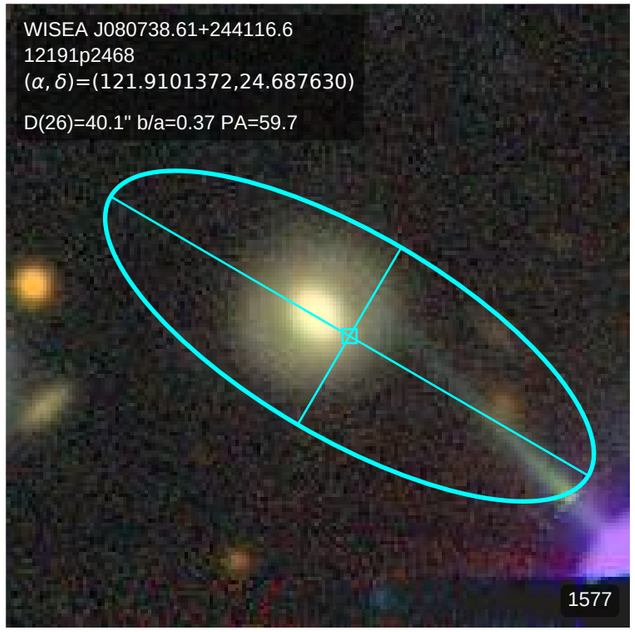

WISEA J155546.88-322228.3
23894m3237
(α, δ)=(238.9453246,-32.374159)
D(26)=40.1" b/a=0.67 PA=123.4
1572

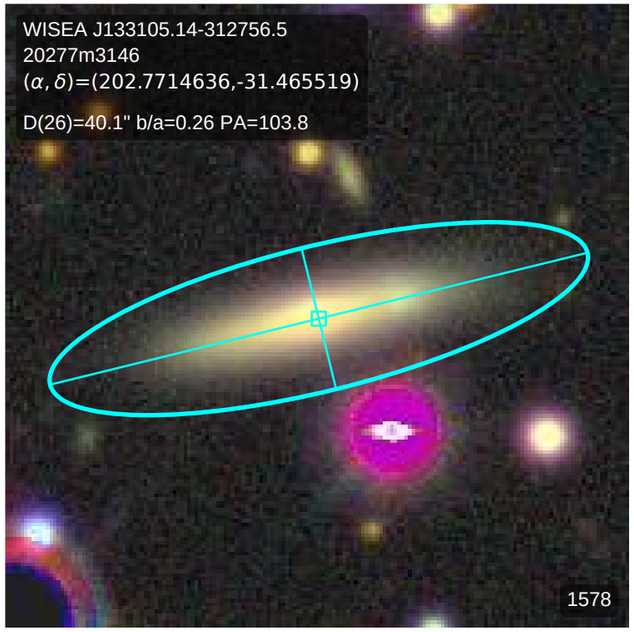

WISEA J020536.42-482737.8
03140m4846
(α, δ)=(31.4019934,-48.460516)
D(26)=40.1" b/a=0.63 PA=77.9
1573

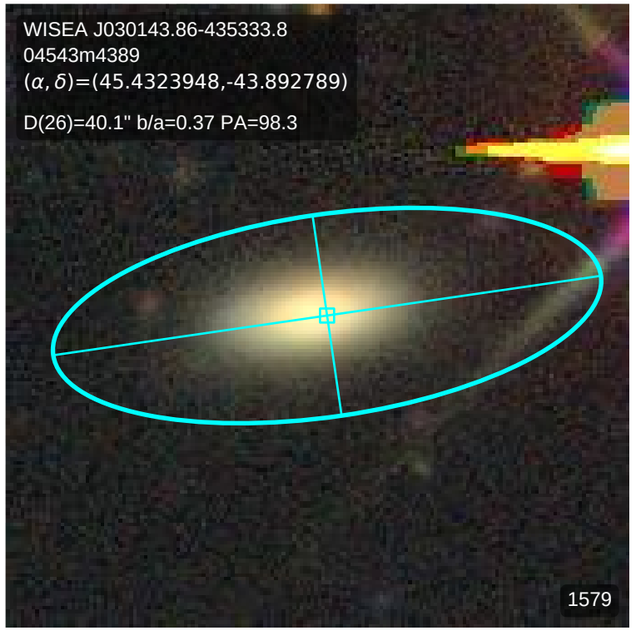

WISEA J084618.95+035124.7
13157p0385
(α, δ)=(131.5788424,3.857323)
D(26)=40.1" b/a=0.65 PA=155.1
1574

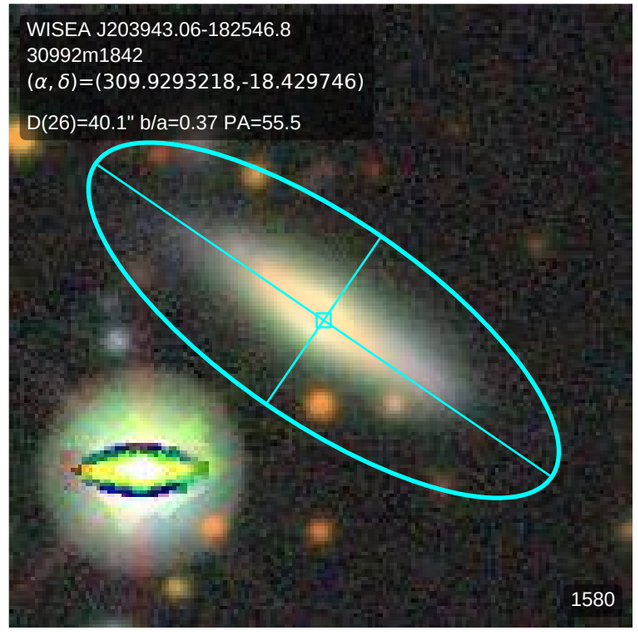

2MASX J20482794-0428266
31211m0447
(α, δ)=(312.1162004,-4.474162)
D(26)=40.1" b/a=0.48 PA=80.8
1575


PGC 581898
18937m4084
(α, δ)=(189.3756834,-40.843134)
D(26)=40.1" b/a=0.30 PA=84.4
1576

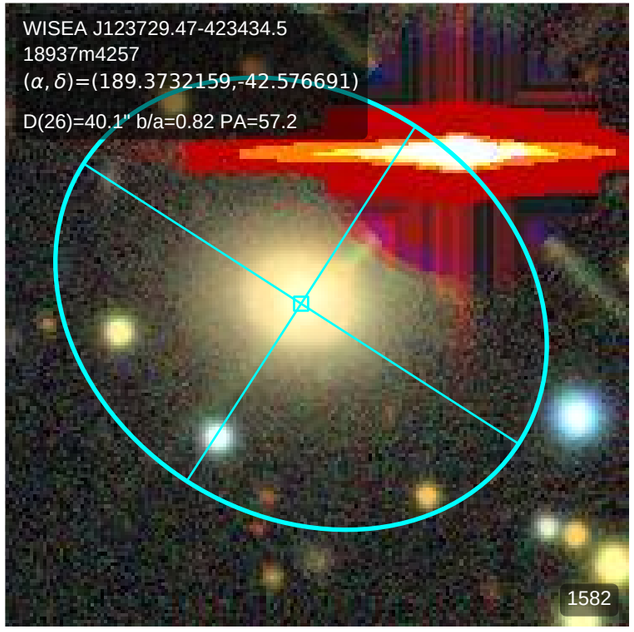

WISEA J080738.61+244116.6
12191p2468
(α, δ)=(121.9101372,24.687630)
D(26)=40.1" b/a=0.37 PA=59.7
1577

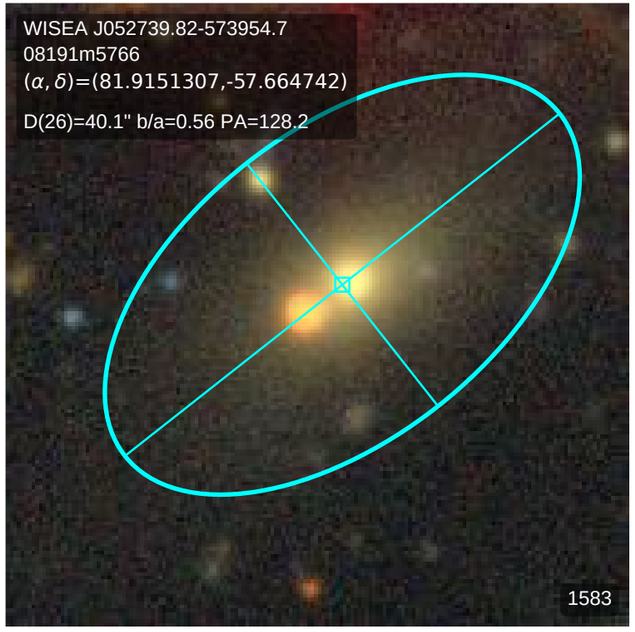

WISEA J133105.14-312756.5
20277m3146
(α, δ)=(202.7714636,-31.465519)
D(26)=40.1" b/a=0.26 PA=103.8
1578

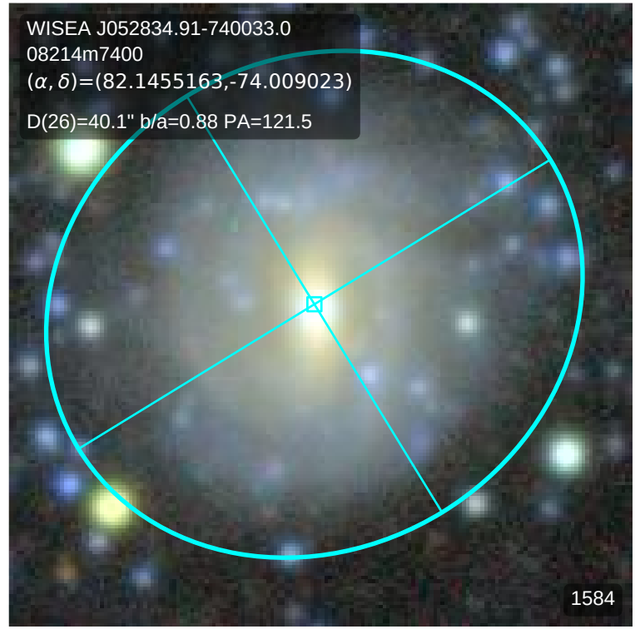

WISEA J030143.86-435333.8
04543m4389
(α, δ)=(45.4323948,-43.892789)
D(26)=40.1" b/a=0.37 PA=98.3
1579

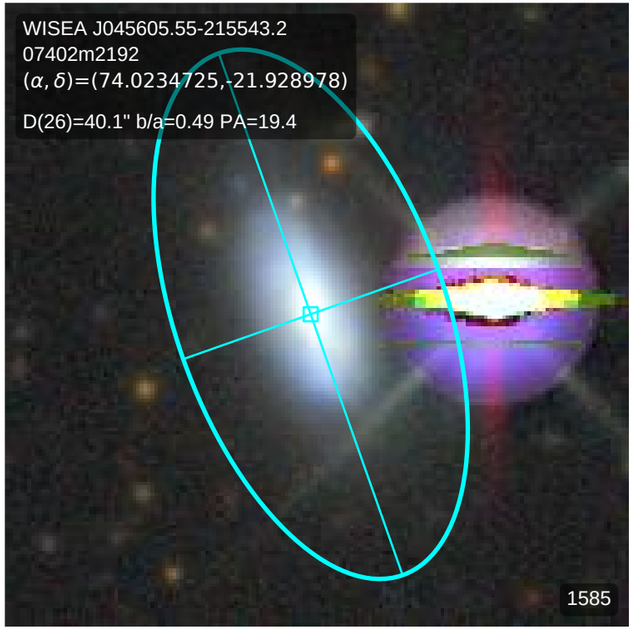

WISEA J203943.06-182546.8
30992m1842
(α, δ)=(309.9293218,-18.429746)
D(26)=40.1" b/a=0.37 PA=55.5
1580

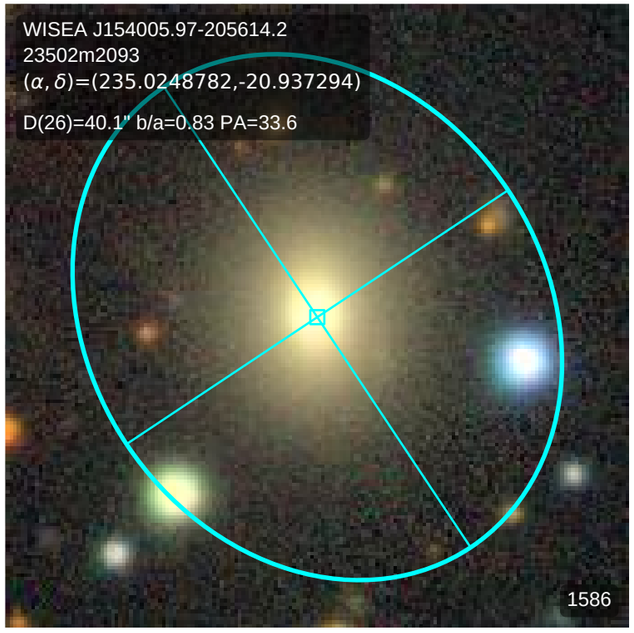

WISEA J125814.72+305918.5
19456p3098
(α, δ)=(194.5616033,30.988607)
D(26)=40.1" b/a=0.70 PA=15.6
1581

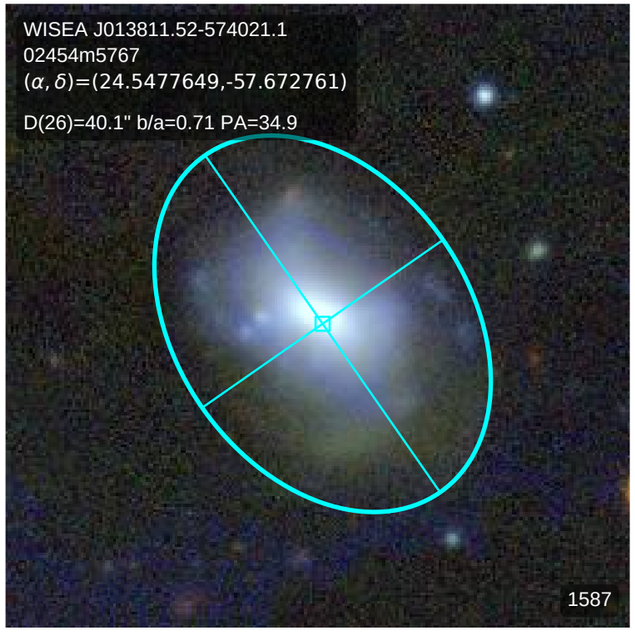

WISEA J123729.47-423434.5
18937m4257
(α, δ)=(189.3732159,-42.576691)
D(26)=40.1" b/a=0.82 PA=57.2
1582

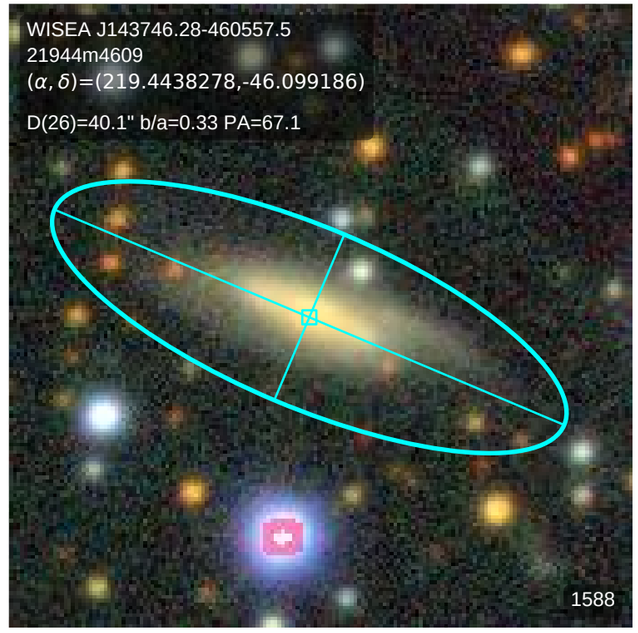

WISEA J052739.82-573954.7
08191m5766
(α, δ)=(81.9151307,-57.664742)
D(26)=40.1" b/a=0.56 PA=128.2
1583

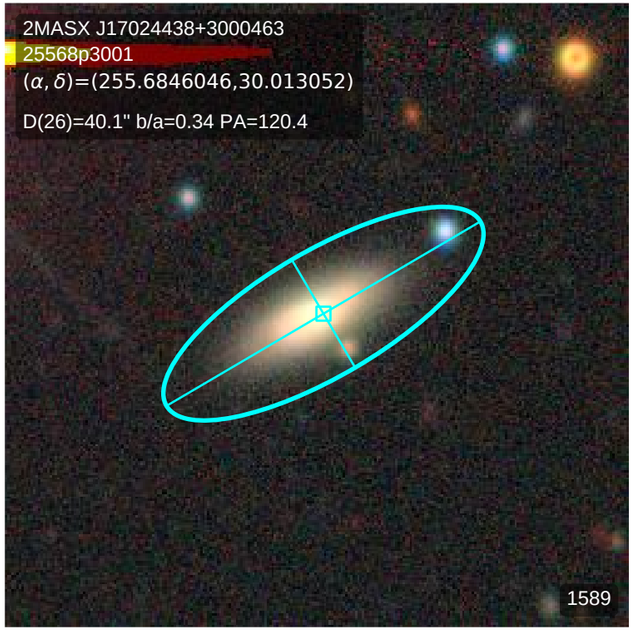

WISEA J052834.91-740033.0
08214m7400
(α, δ)=(82.1455163,-74.009023)
D(26)=40.1" b/a=0.88 PA=121.5
1584

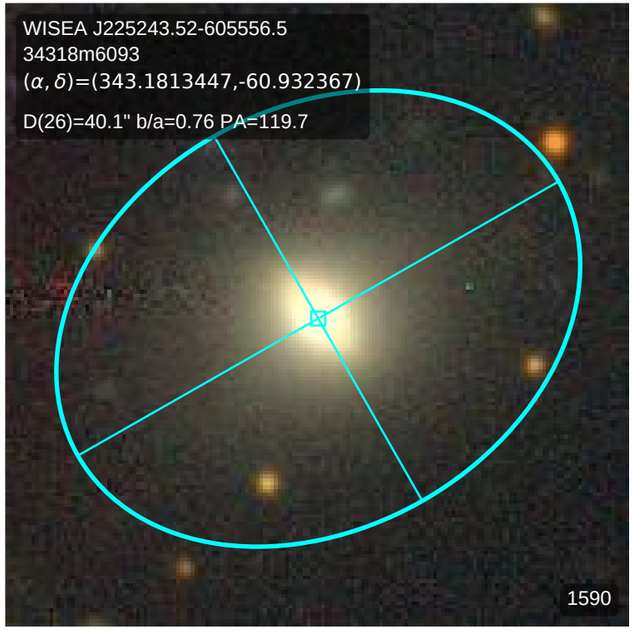

WISEA J045605.55-215543.2
07402m2192
(α, δ)=(74.0234725,-21.928978)
D(26)=40.1" b/a=0.49 PA=19.4
1585

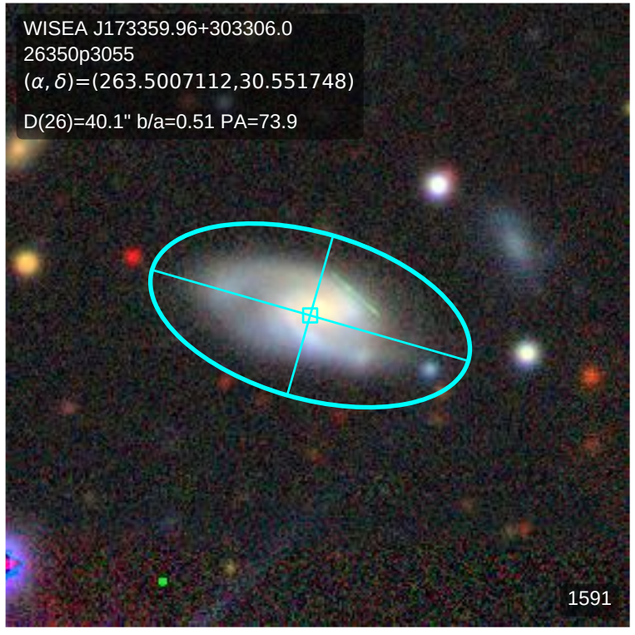

WISEA J154005.97-205614.2
23502m2093
(α, δ)=(235.0248782,-20.937294)
D(26)=40.1" b/a=0.83 PA=33.6
1586

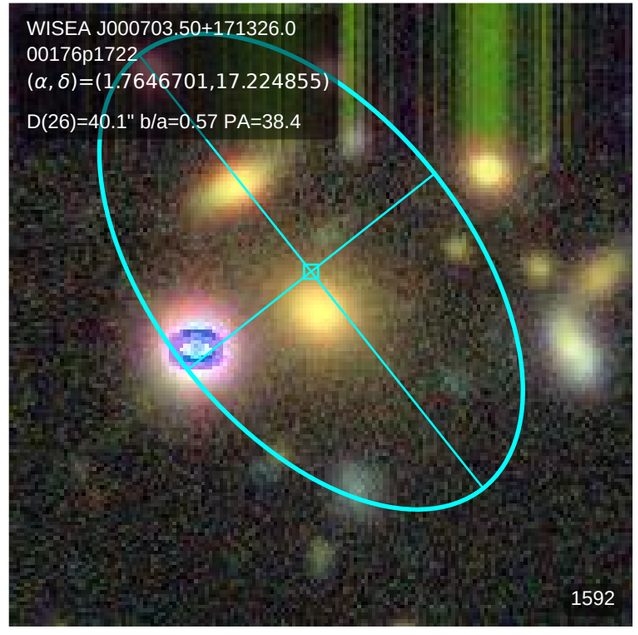

WISEA J013811.52-574021.1
02454m5767
(α, δ)=(24.5477649,-57.672761)
D(26)=40.1" b/a=0.71 PA=34.9
1587

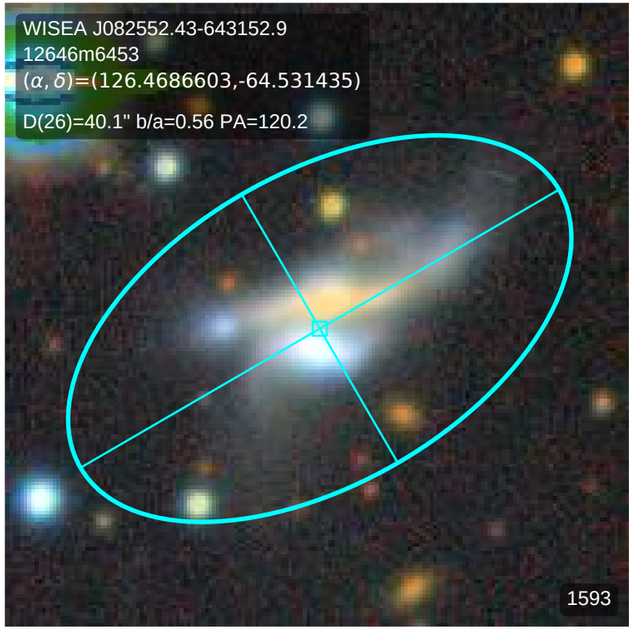

WISEA J143746.28-460557.5
21944m4609
(α, δ)=(219.4438278,-46.099186)
D(26)=40.1" b/a=0.33 PA=67.1
1588

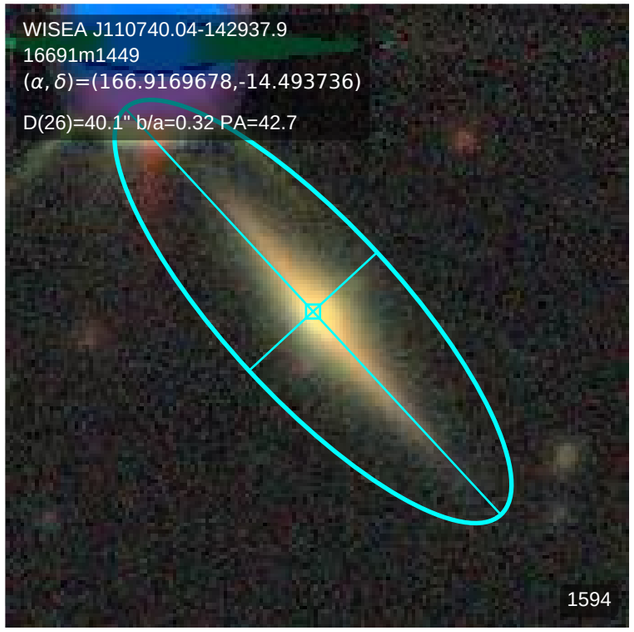

2MASX J17024438+3000463
25568p3001
(α, δ)=(255.6846046,30.013052)
D(26)=40.1" b/a=0.34 PA=120.4
1589

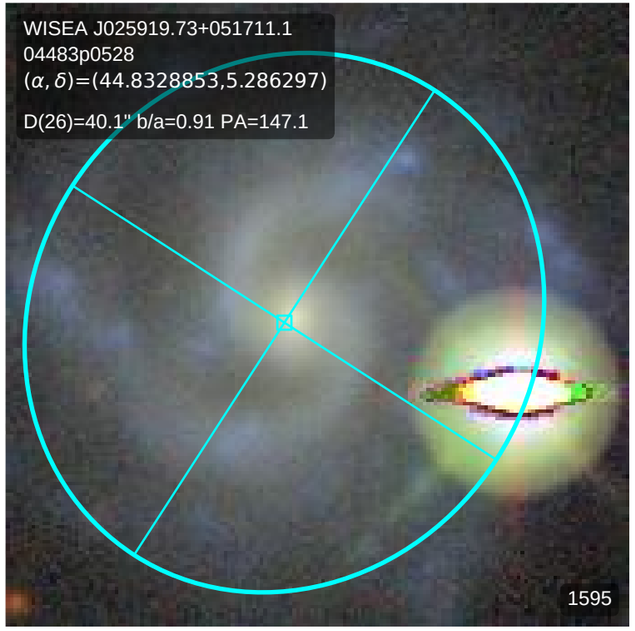

WISEA J225243.52-605556.5
34318m6093
(α, δ)=(343.1813447,-60.932367)
D(26)=40.1" b/a=0.76 PA=119.7
1590

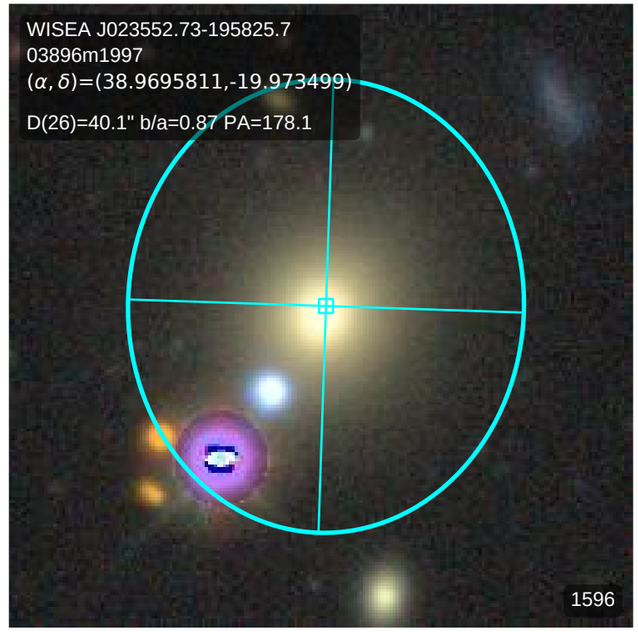

WISEA J173359.96+303306.0
26350p3055
(α, δ)=(263.5007112,30.551748)
D(26)=40.1" b/a=0.51 PA=73.9
1591

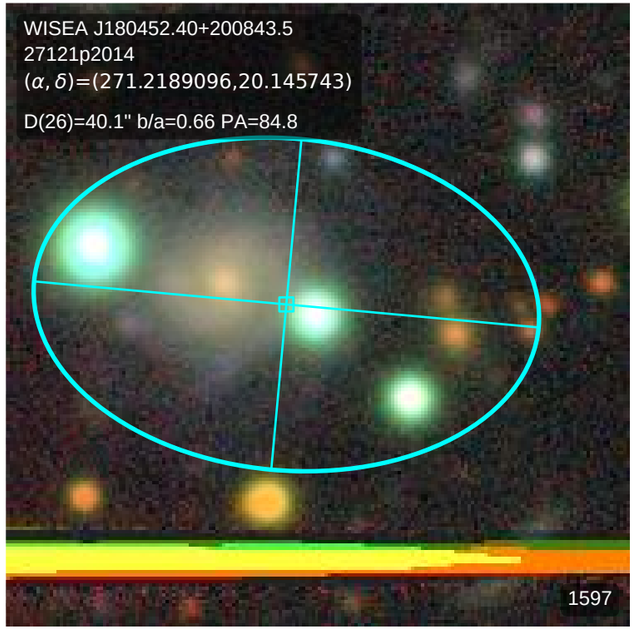

WISEA J000703.50+171326.0
00176p1722
(α, δ)=(1.7646701,17.224855)
D(26)=40.1" b/a=0.57 PA=38.4
1592

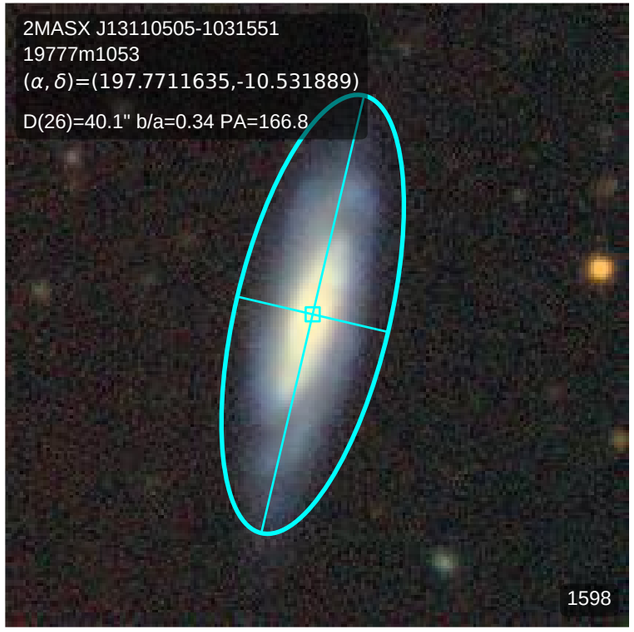

WISEA J082552.43-643152.9
12646m6453
(α, δ)=(126.4686603,-64.531435)
D(26)=40.1" b/a=0.56 PA=120.2
1593

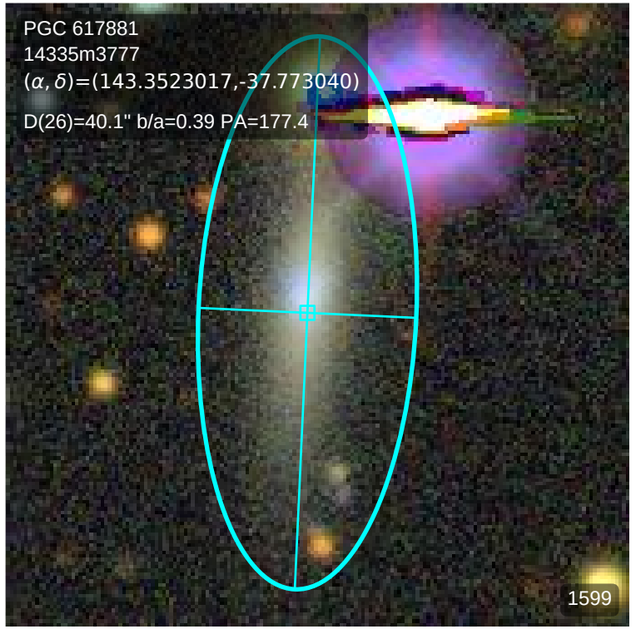

WISEA J110740.04-142937.9
16691m1449
(α, δ)=(166.9169678,-14.493736)
D(26)=40.1" b/a=0.32 PA=42.7
1594

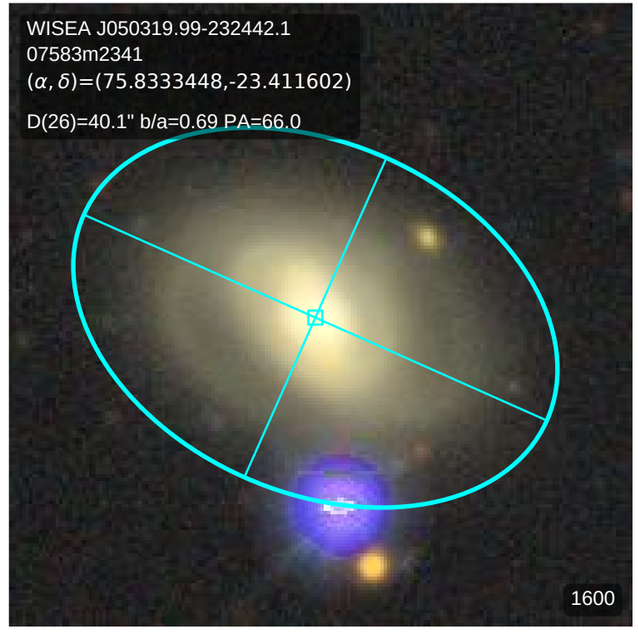

WISEA J025919.73+051711.1
04483p0528
(α, δ)=(44.8328853,5.286297)
D(26)=40.1" b/a=0.91 PA=147.1
1595

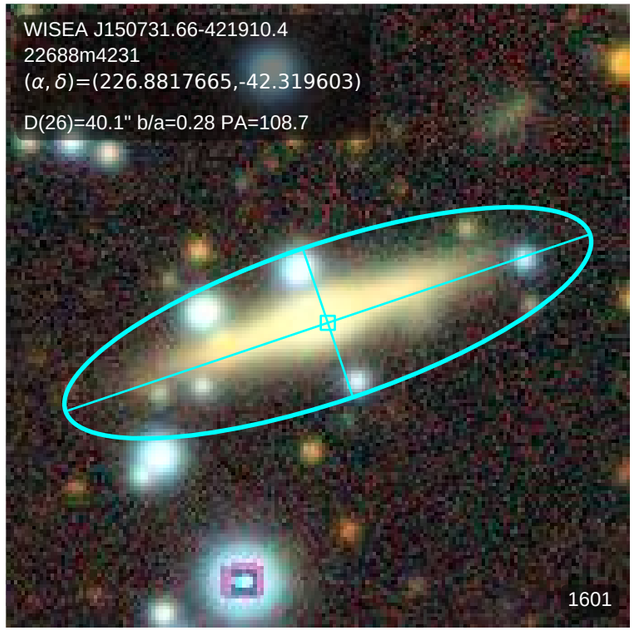

WISEA J023552.73-195825.7
03896m1997
(α, δ)=(38.9695811,-19.973499)
D(26)=40.1" b/a=0.87 PA=178.1
1596

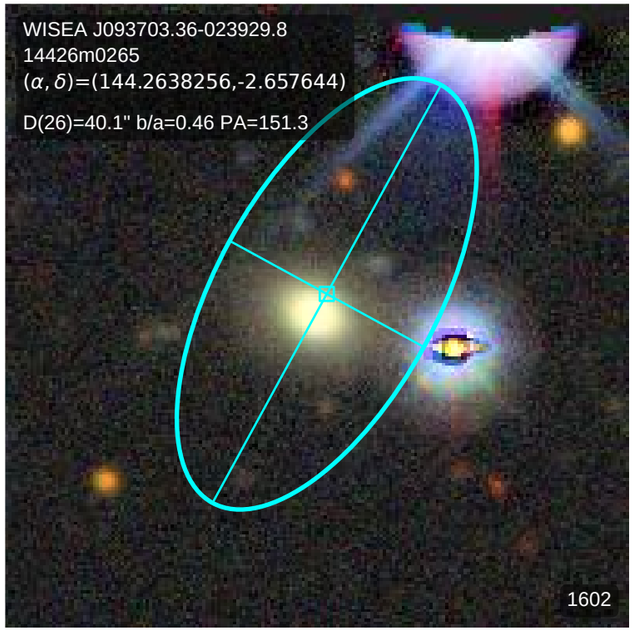

WISEA J180452.40+200843.5
27121p2014
(α, δ)=(271.2189096,20.145743)
D(26)=40.1" b/a=0.66 PA=84.8
1597

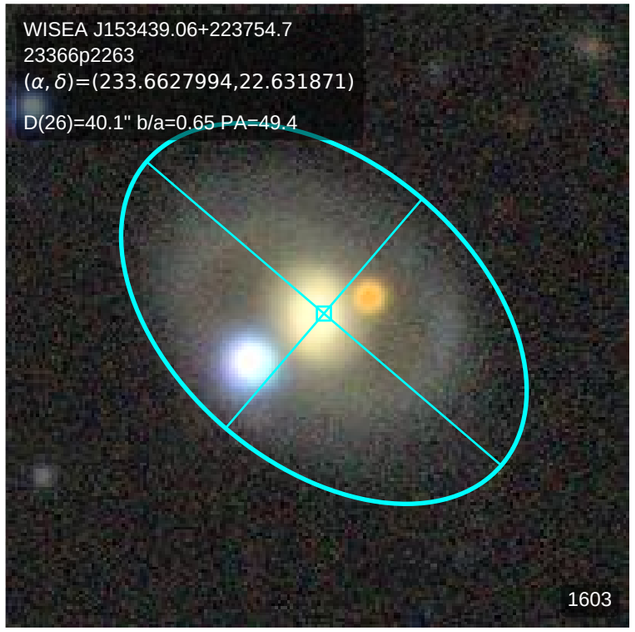

2MASX J13110505-1031551
19777m1053
(α, δ)=(197.7711635,-10.531889)
D(26)=40.1" b/a=0.34 PA=166.8
1598

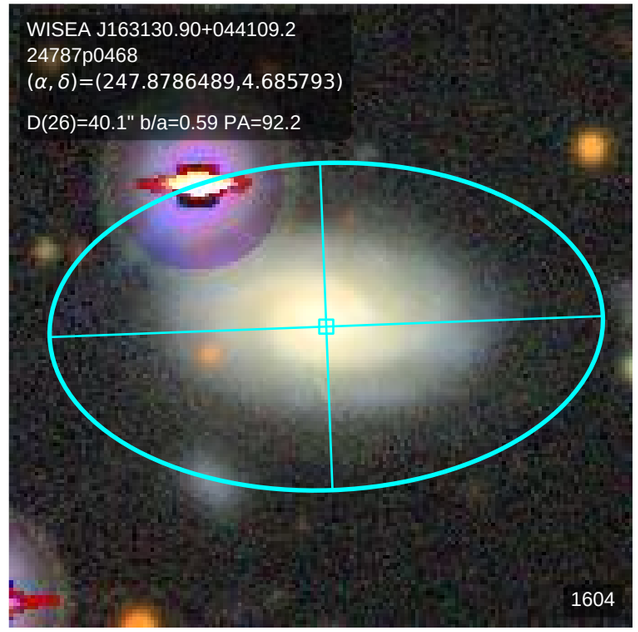

PGC 617881
14335m3777
(α, δ)=(143.3523017,-37.773040)
D(26)=40.1" b/a=0.39 PA=177.4
1599

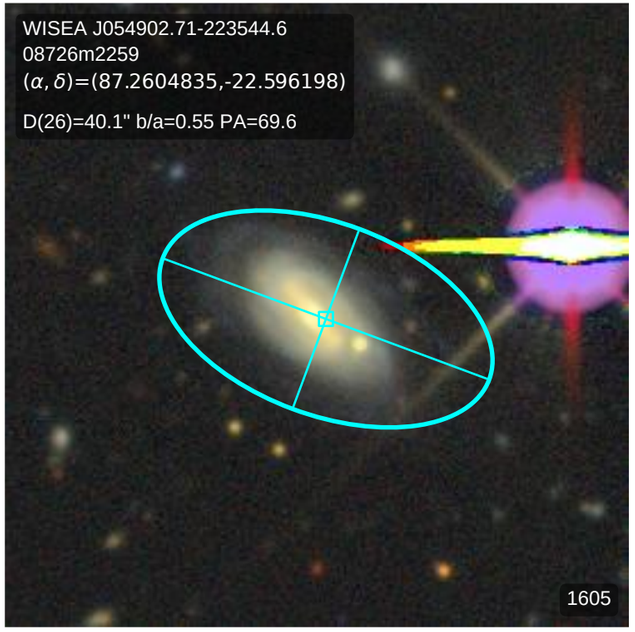

WISEA J050319.99-232442.1
07583m2341
(α, δ)=(75.8333448,-23.411602)
D(26)=40.1" b/a=0.69 PA=66.0
1600

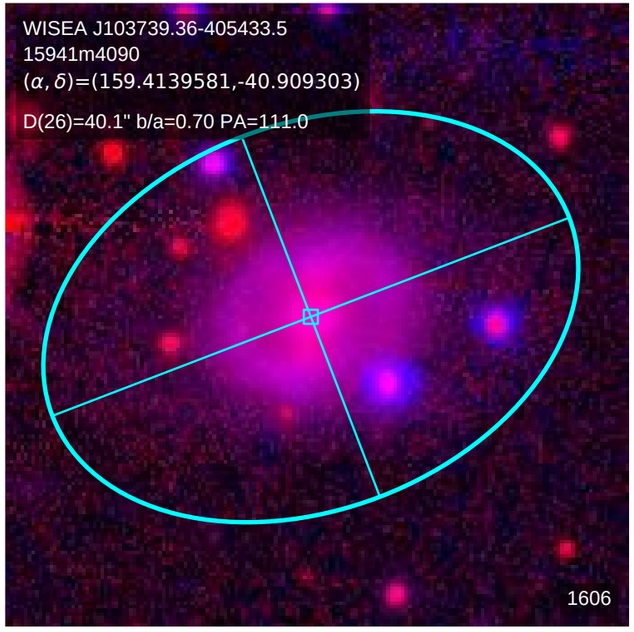

WISEA J150731.66-421910.4
22688m4231
(α, δ)=(226.8817665,-42.319603)
D(26)=40.1" b/a=0.28 PA=108.7
1601

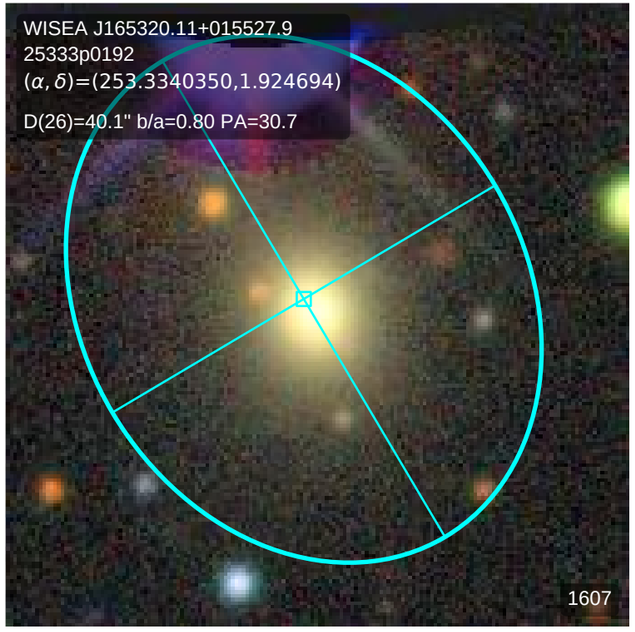

WISEA J093703.36-023929.8
14426m0265
(α, δ)=(144.2638256,-2.657644)
D(26)=40.1" b/a=0.46 PA=151.3
1602

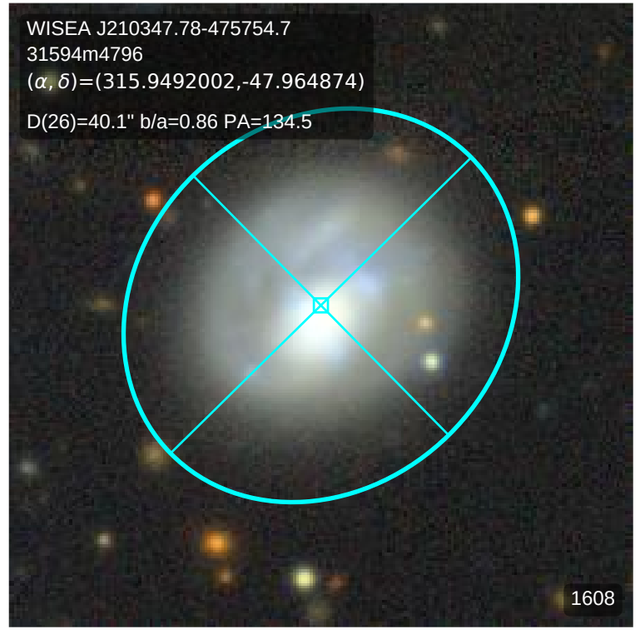

WISEA J153439.06+223754.7
23366p2263
(α, δ)=(233.6627994,22.631871)
D(26)=40.1" b/a=0.65 PA=49.4
1603

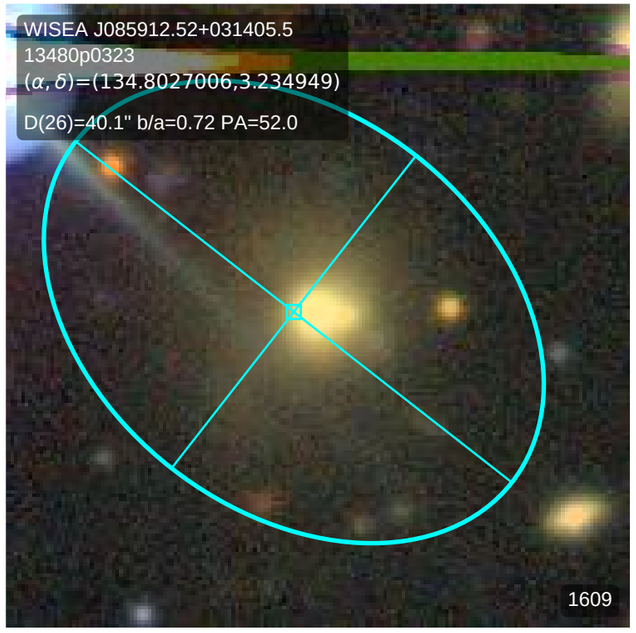

WISEA J163130.90+044109.2
24787p0468
(α, δ)=(247.8786489,4.685793)
D(26)=40.1" b/a=0.59 PA=92.2
1604

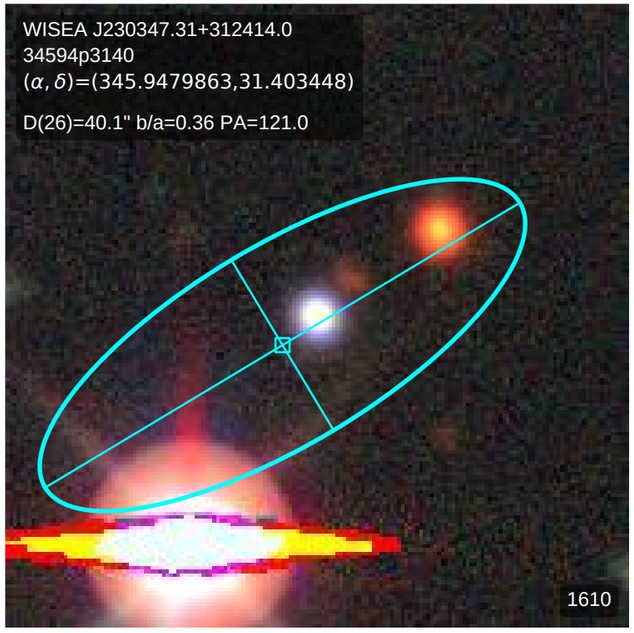

WISEA J054902.71-223544.6
08726m2259
(α, δ)=(87.2604835,-22.596198)
D(26)=40.1" b/a=0.55 PA=69.6
1605

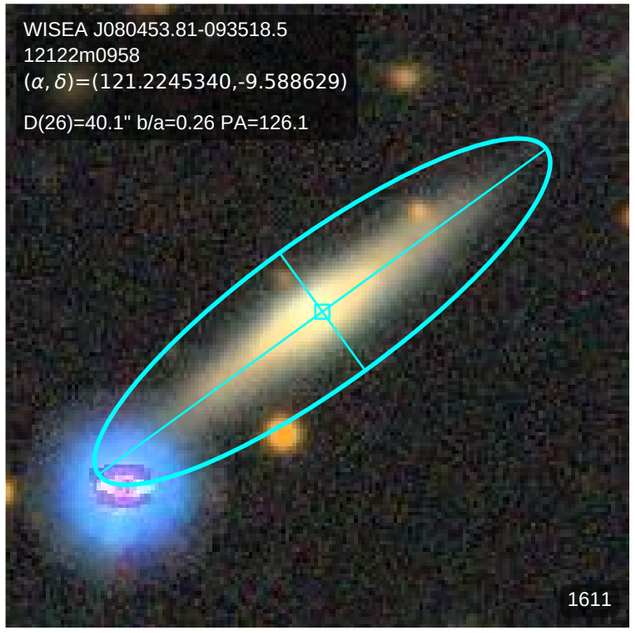

WISEA J103739.36-405433.5
15941m4090
(α, δ)=(159.4139581,-40.909303)
D(26)=40.1" b/a=0.70 PA=111.0
1606

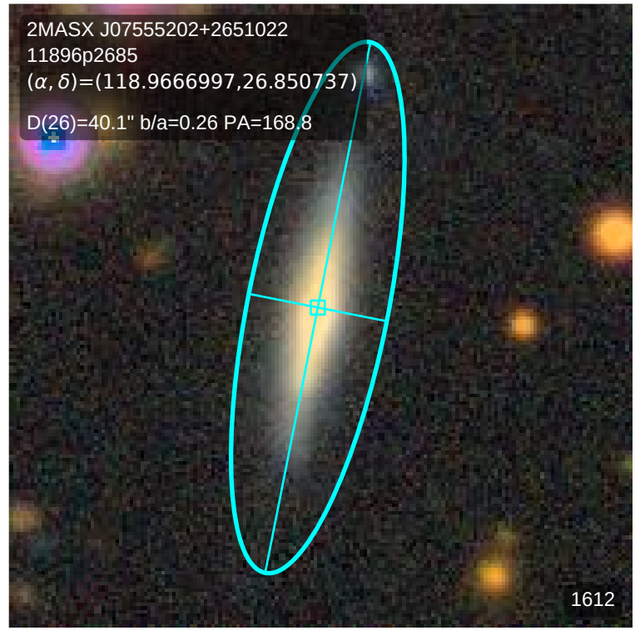

WISEA J165320.11+015527.9
25333p0192
(α, δ)=(253.3340350,1.924694)
D(26)=40.1" b/a=0.80 PA=30.7
1607

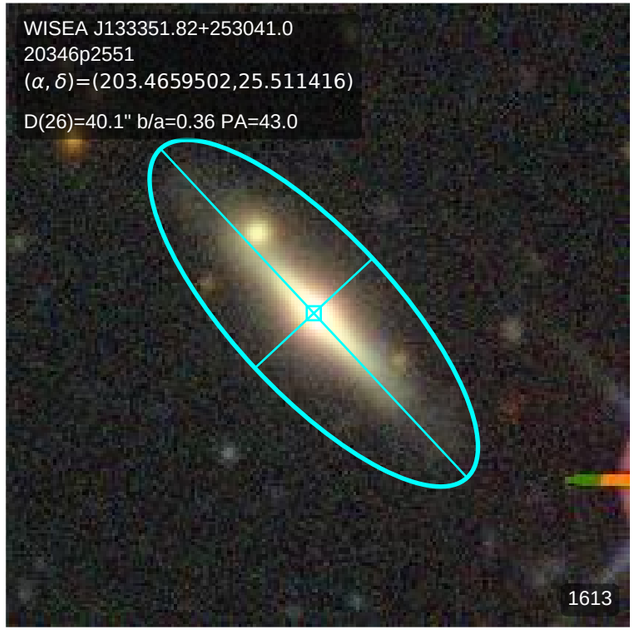

WISEA J210347.78-475754.7
31594m4796
(α, δ)=(315.9492002,-47.964874)
D(26)=40.1" b/a=0.86 PA=134.5
1608

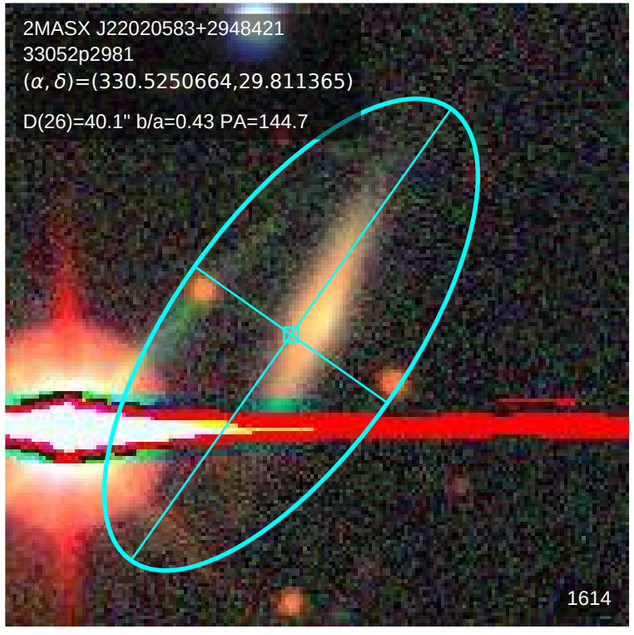

WISEA J085912.52+031405.5
13480p0323
(α, δ)=(134.8027006,3.234949)
D(26)=40.1" b/a=0.72 PA=52.0
1609

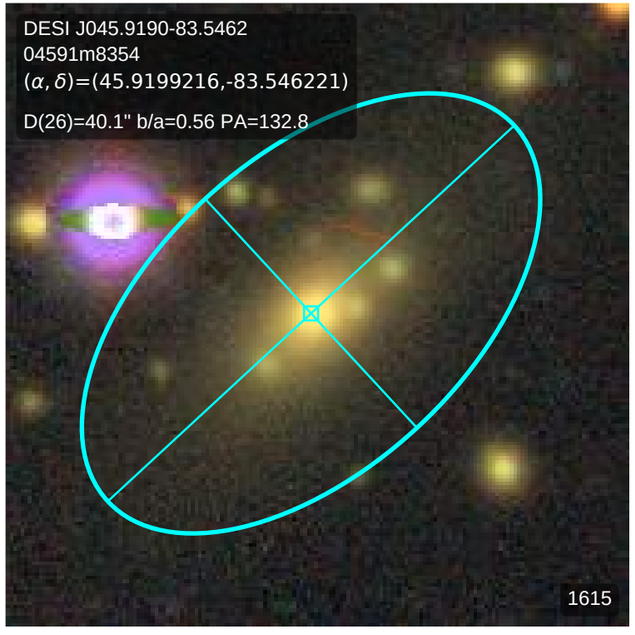

WISEA J230347.31+312414.0
34594p3140
(α, δ)=(345.9479863,31.403448)
D(26)=40.1" b/a=0.36 PA=121.0
1610

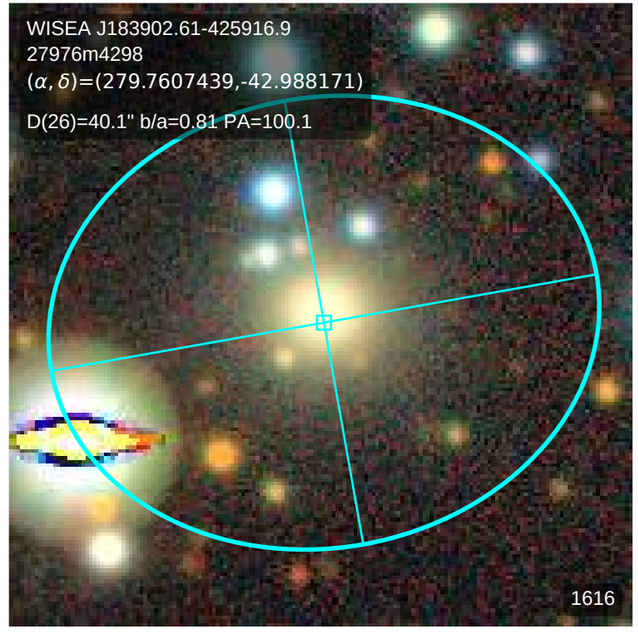

WISEA J080453.81-093518.5
12122m0958
(α, δ)=(121.2245340,-9.588629)
D(26)=40.1" b/a=0.26 PA=126.1
1611

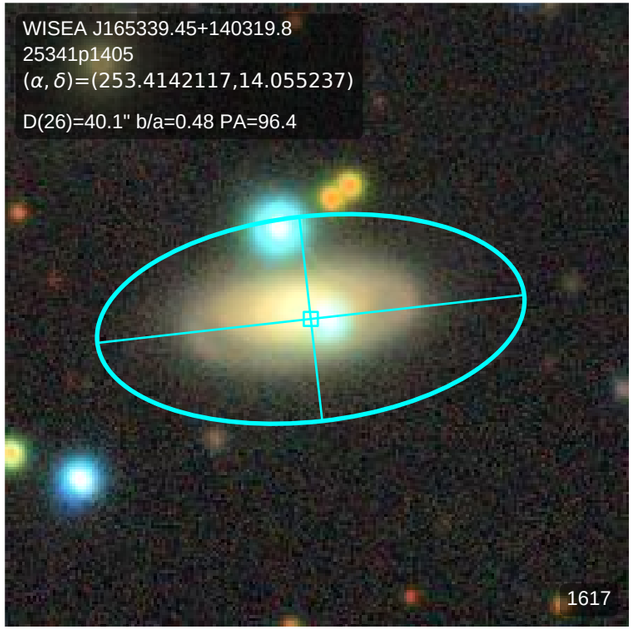

2MASX J07555202+2651022
11896p2685
(α, δ)=(118.9666997,26.850737)
D(26)=40.1" b/a=0.26 PA=168.8
1612

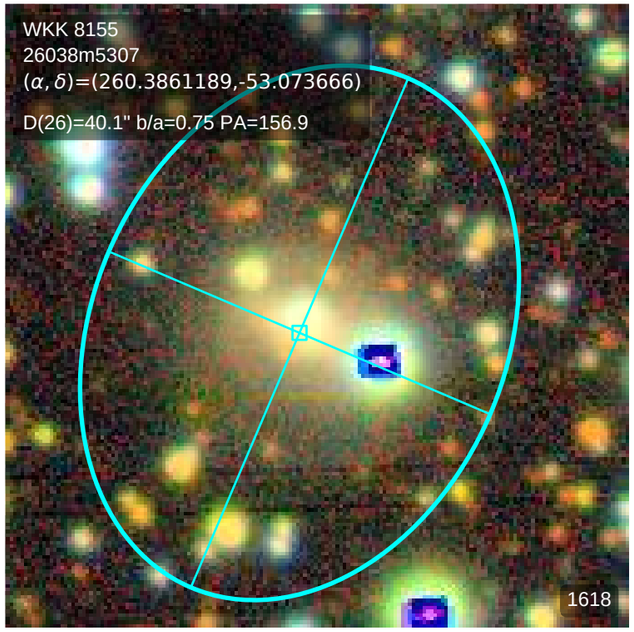

WISEA J133351.82+253041.0
20346p2551
(α, δ)=(203.4659502,25.511416)
D(26)=40.1" b/a=0.36 PA=43.0
1613

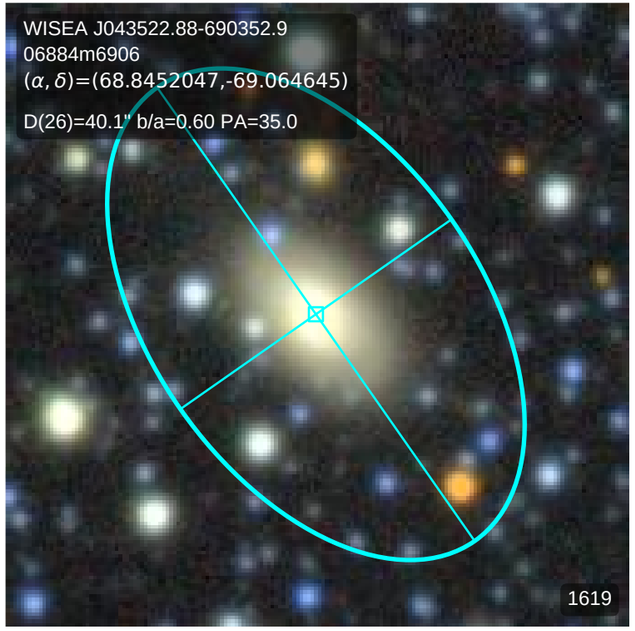

2MASX J22020583+2948421
33052p2981
(α, δ)=(330.5250664,29.811365)
D(26)=40.1" b/a=0.43 PA=144.7
1614

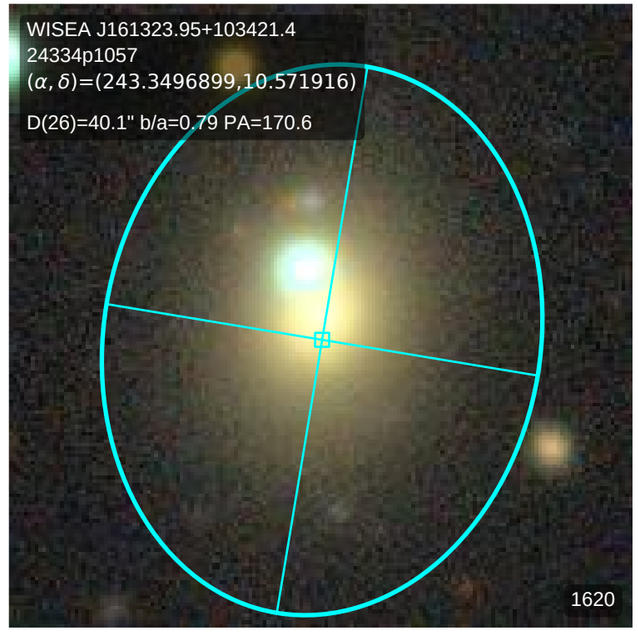

DESI J045.9190-83.5462
04591m8354
(α, δ)=(45.9199216,-83.546221)
D(26)=40.1" b/a=0.56 PA=132.8
1615

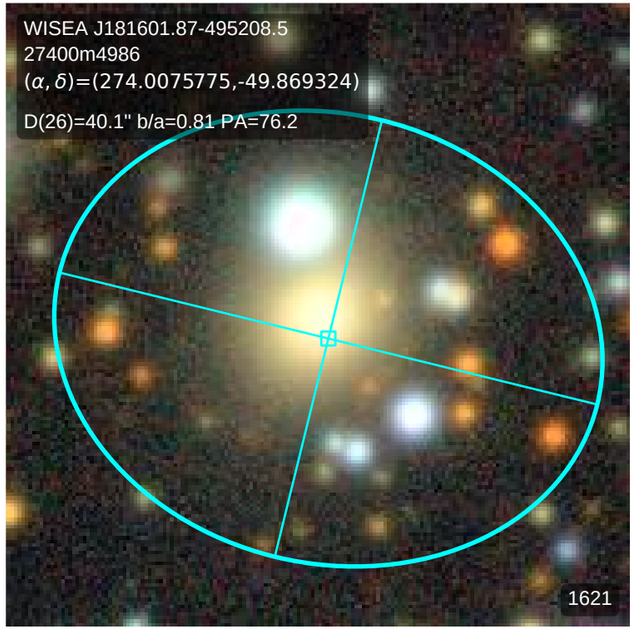

WISEA J183902.61-425916.9
27976m4298
(α, δ)=(279.7607439,-42.988171)
D(26)=40.1" b/a=0.81 PA=100.1
1616

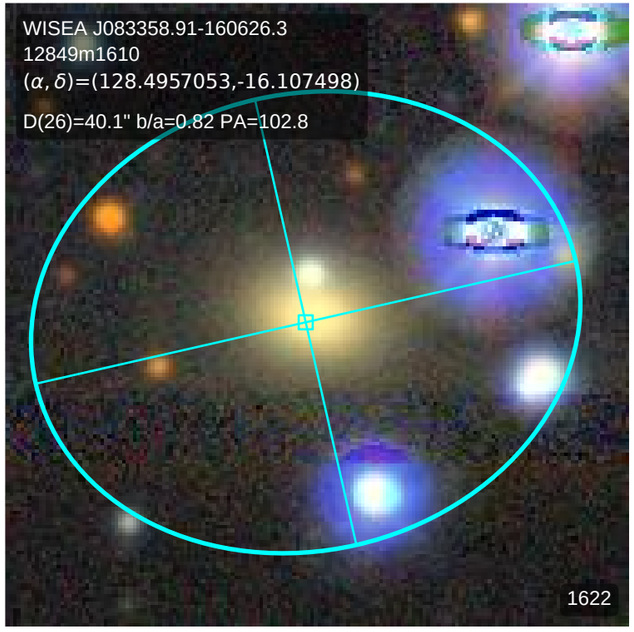

WISEA J165339.45+140319.8
25341p1405
(α, δ)=(253.4142117,14.055237)
D(26)=40.1" b/a=0.48 PA=96.4
1617

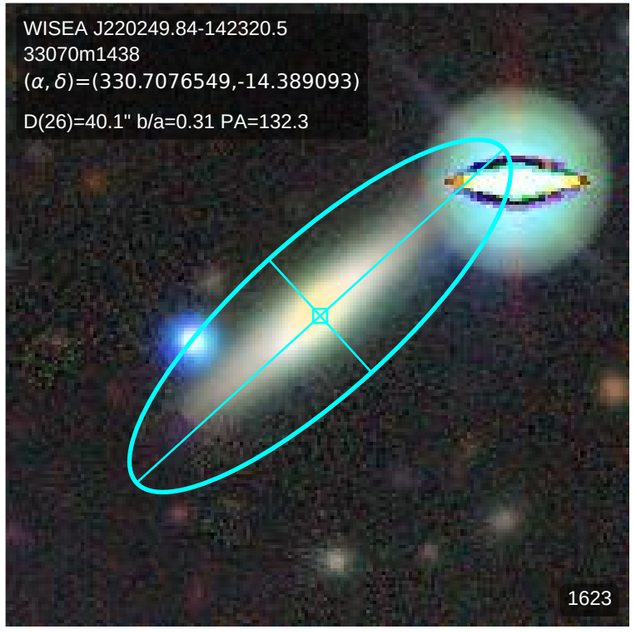

WKK 8155
26038m5307
(α, δ)=(260.3861189,-53.073666)
D(26)=40.1" b/a=0.75 PA=156.9
1618

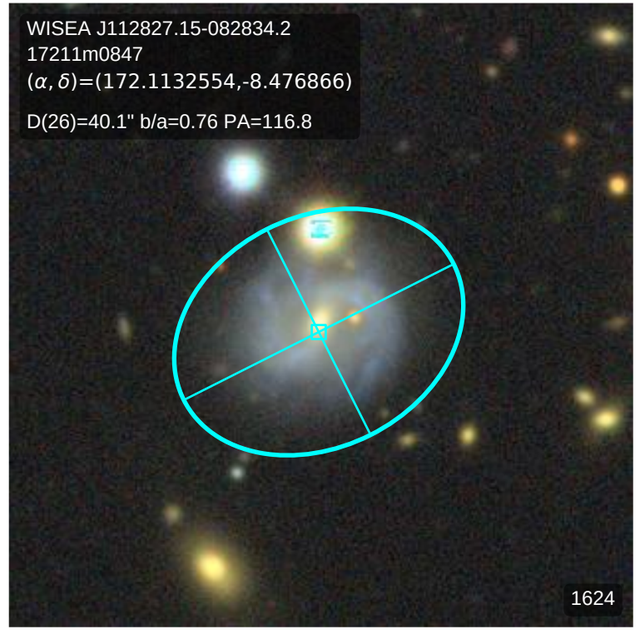

WISEA J043522.88-690352.9
06884m6906
(α, δ)=(68.8452047,-69.064645)
D(26)=40.1" b/a=0.60 PA=35.0
1619

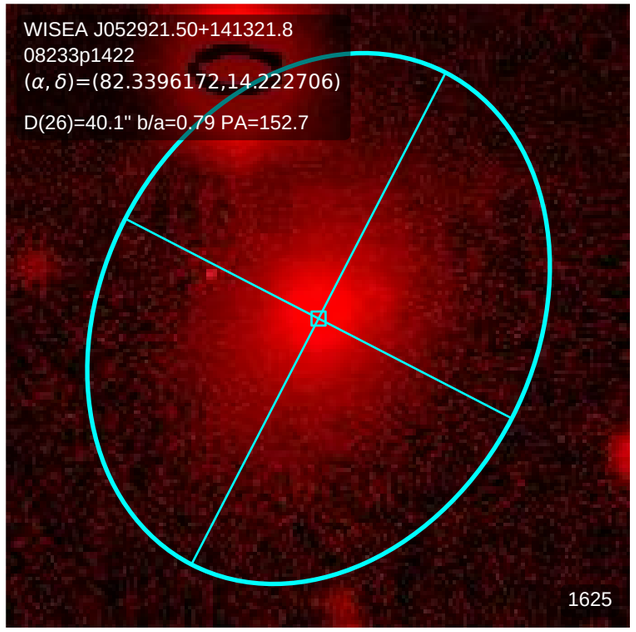

WISEA J161323.95+103421.4
24334p1057
(α, δ)=(243.3496899,10.571916)
D(26)=40.1" b/a=0.79 PA=170.6
1620

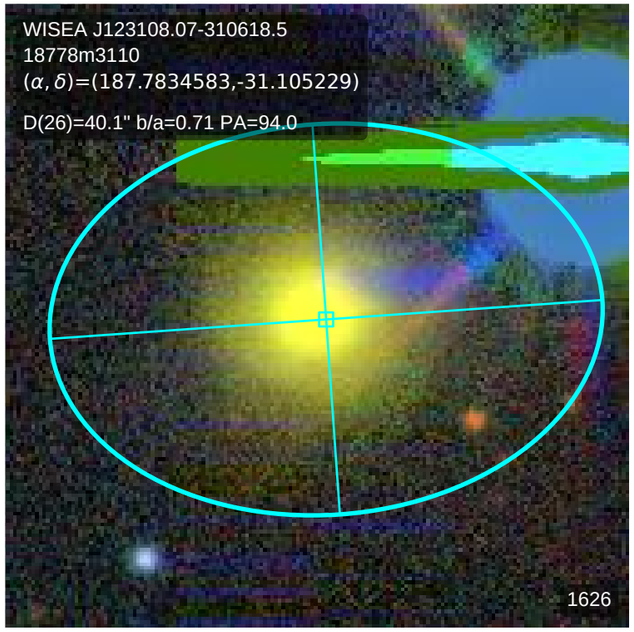

WISEA J181601.87-495208.5
27400m4986
(α, δ)=(274.0075775,-49.869324)
D(26)=40.1" b/a=0.81 PA=76.2
1621

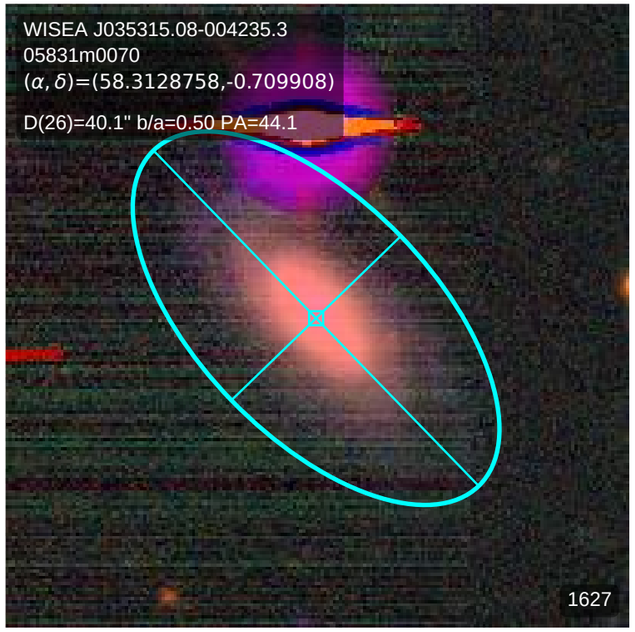

WISEA J083358.91-160626.3
12849m1610
(α, δ)=(128.4957053,-16.107498)
D(26)=40.1" b/a=0.82 PA=102.8
1622

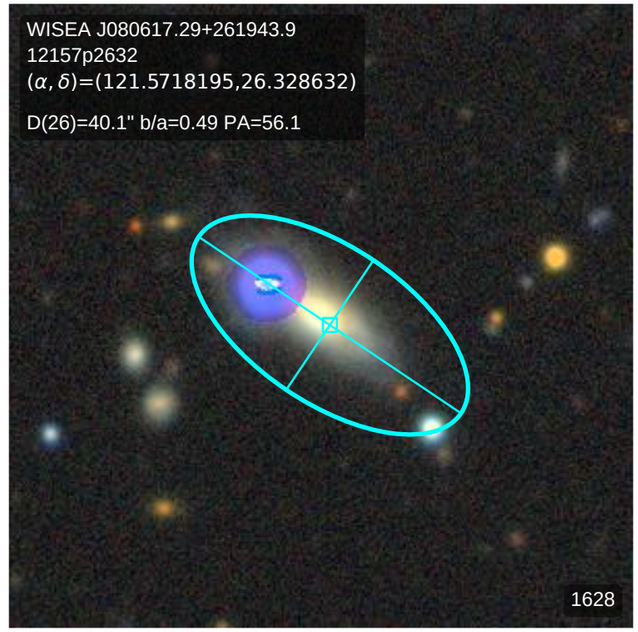

WISEA J220249.84-142320.5
33070m1438
(α, δ)=(330.7076549,-14.389093)
D(26)=40.1" b/a=0.31 PA=132.3
1623

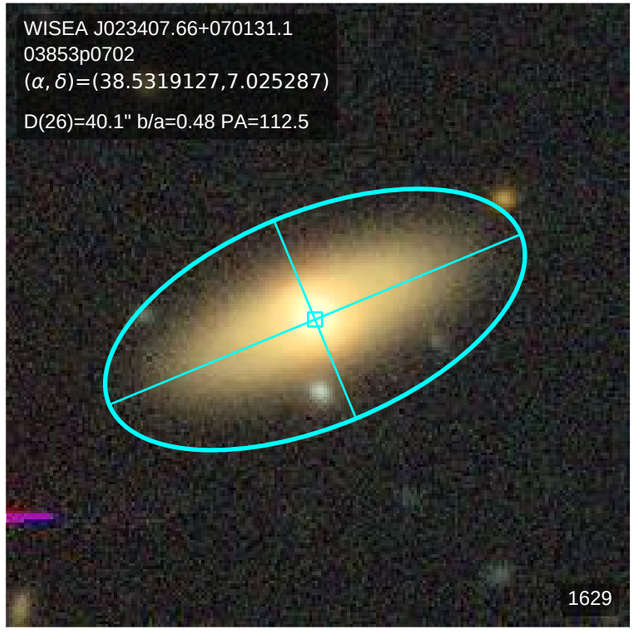

WISEA J112827.15-082834.2
17211m0847
(α, δ)=(172.1132554,-8.476866)
D(26)=40.1" b/a=0.76 PA=116.8
1624

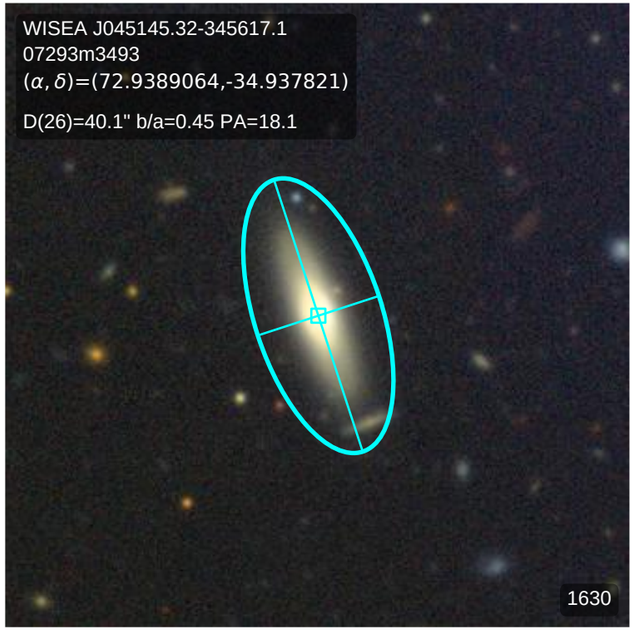

WISEA J052921.50+141321.8
08233p1422
(α, δ)=(82.3396172,14.222706)
D(26)=40.1" b/a=0.79 PA=152.7
1625

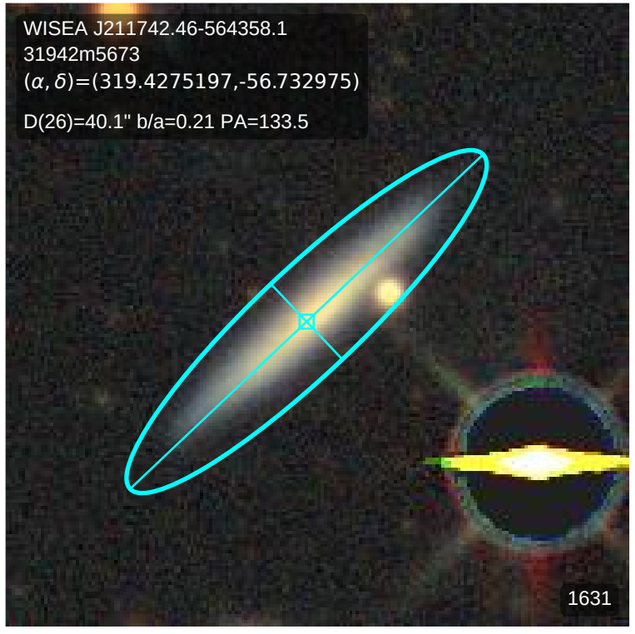

WISEA J123108.07-310618.5
18778m3110
(α, δ)=(187.7834583,-31.105229)
D(26)=40.1" b/a=0.71 PA=94.0
1626

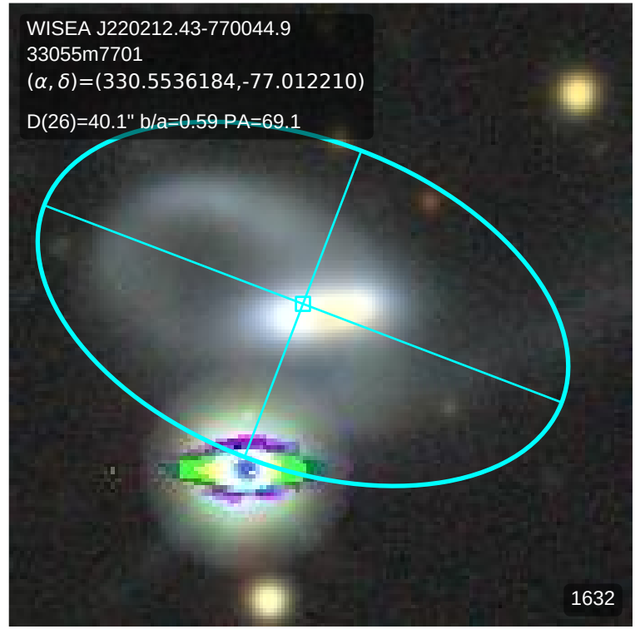

WISEA J035315.08-004235.3
05831m0070
(α, δ)=(58.3128758,-0.709908)
D(26)=40.1" b/a=0.50 PA=44.1
1627

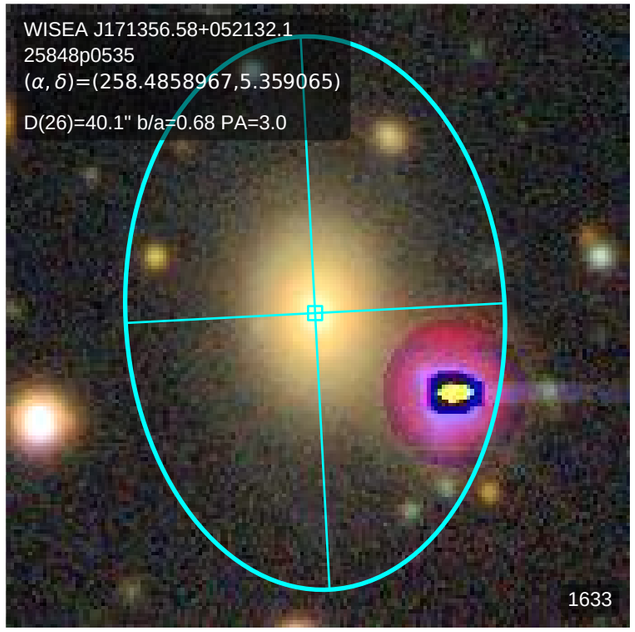

WISEA J080617.29+261943.9
12157p2632
(α, δ)=(121.5718195,26.328632)
D(26)=40.1" b/a=0.49 PA=56.1
1628

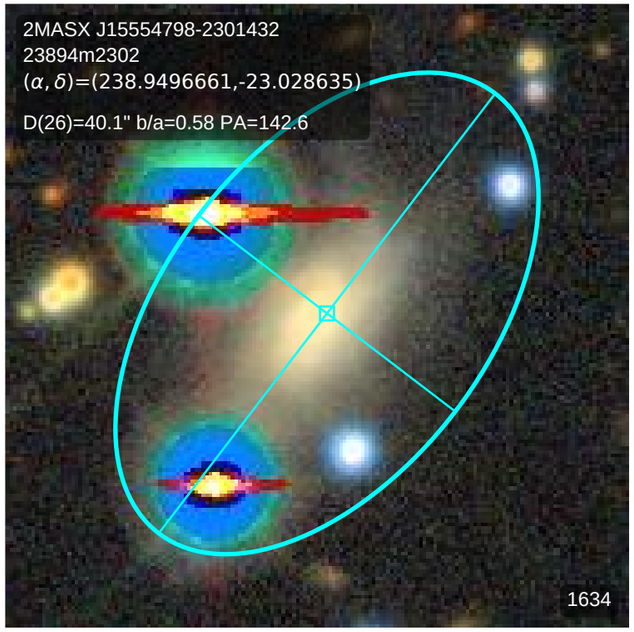

WISEA J023407.66+070131.1
03853p0702
(α, δ)=(38.5319127,7.025287)
D(26)=40.1" b/a=0.48 PA=112.5
1629

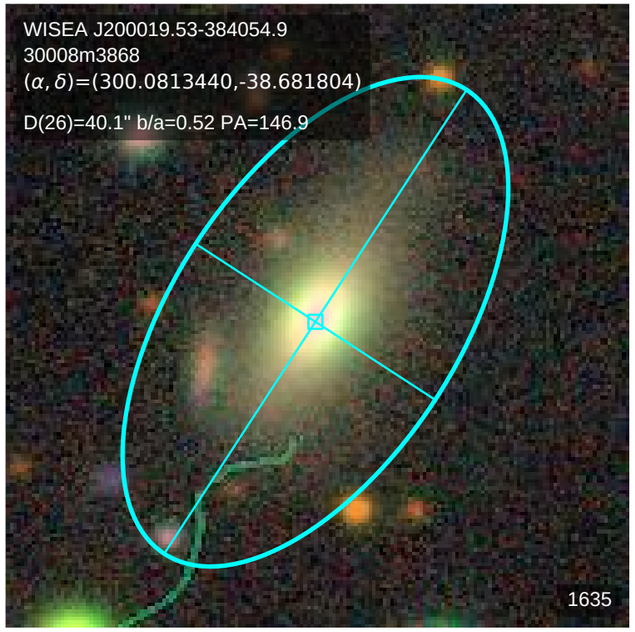

WISEA J045145.32-345617.1
07293m3493
(α, δ)=(72.9389064,-34.937821)
D(26)=40.1" b/a=0.45 PA=18.1
1630

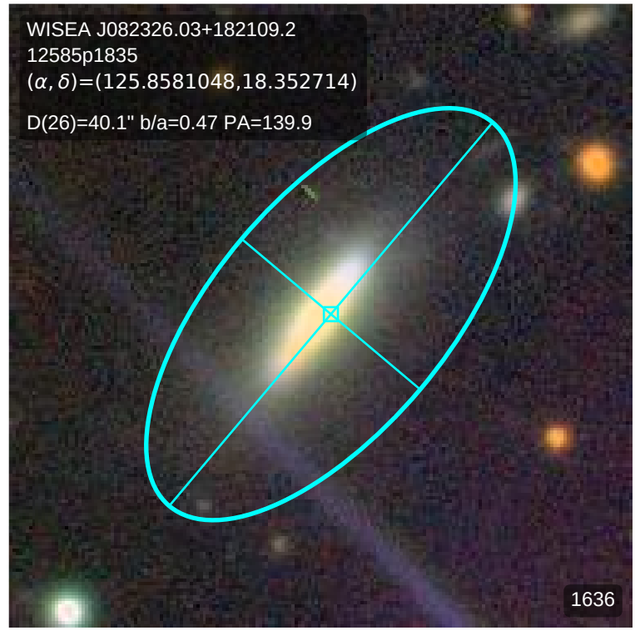

WISEA J211742.46-564358.1
31942m5673
(α, δ)=(319.4275197,-56.732975)
D(26)=40.1" b/a=0.21 PA=133.5
1631

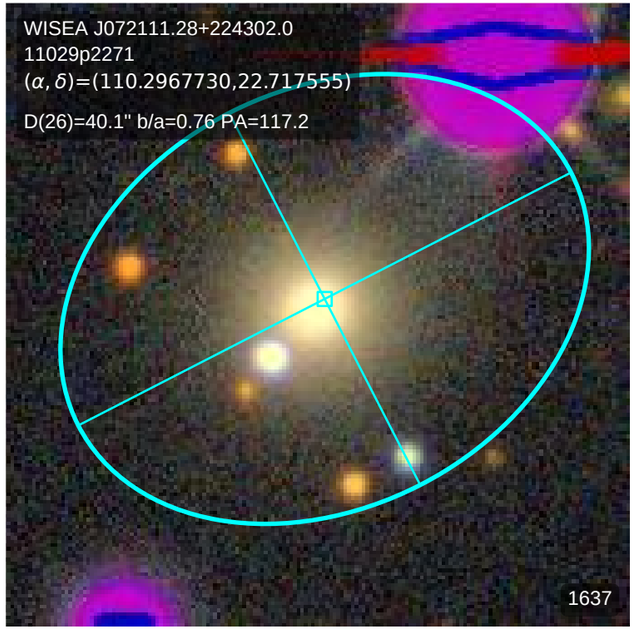

WISEA J220212.43-770044.9
33055m7701
(α, δ)=(330.5536184,-77.012210)
D(26)=40.1" b/a=0.59 PA=69.1
1632

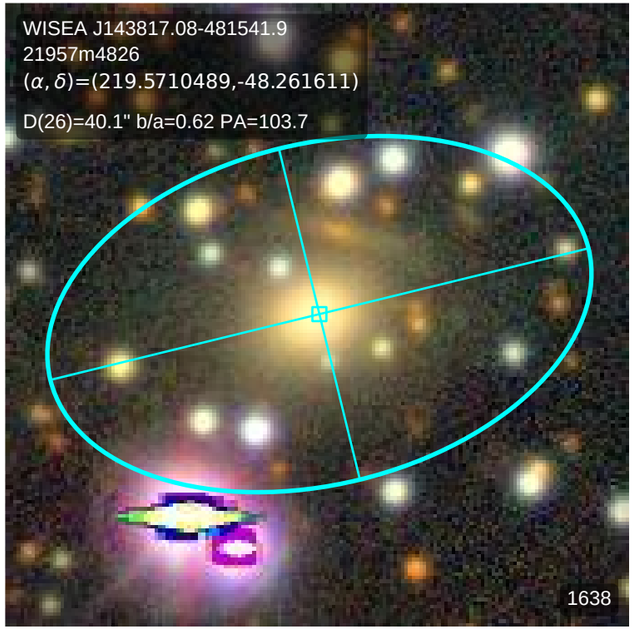

WISEA J171356.58+052132.1
25848p0535
(α, δ)=(258.4858967,5.359065)
D(26)=40.1" b/a=0.68 PA=3.0
1633

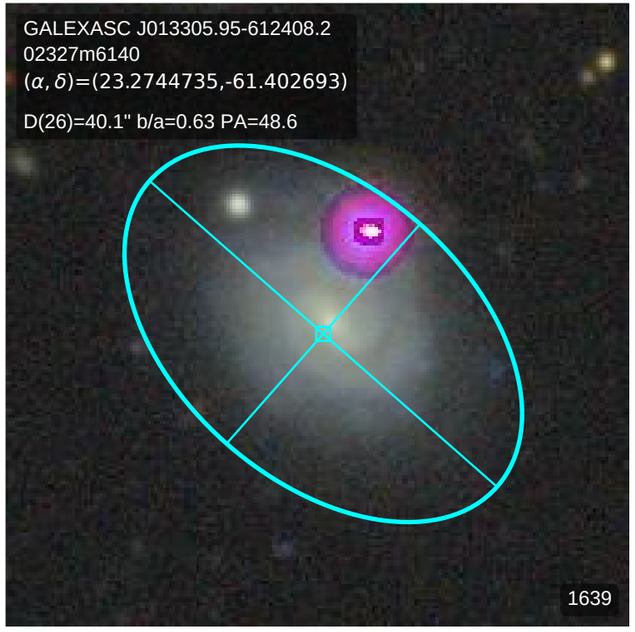

2MASX J15554798-2301432
23894m2302
(α, δ)=(238.9496661,-23.028635)
D(26)=40.1" b/a=0.58 PA=142.6
1634

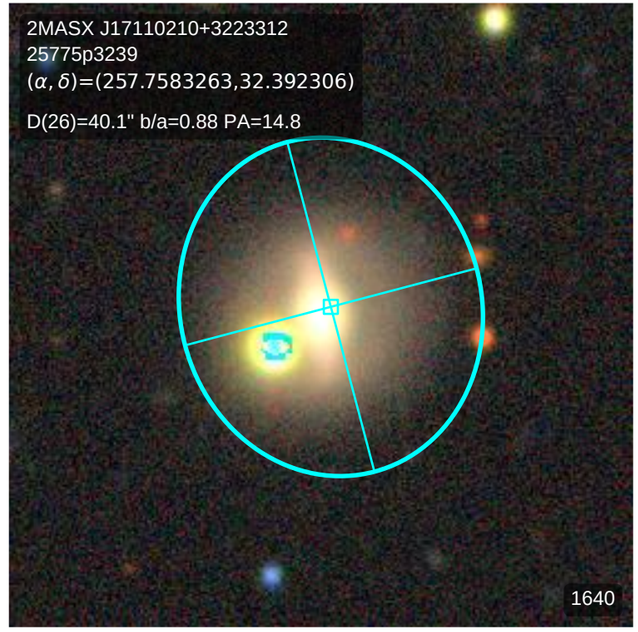

WISEA J200019.53-384054.9
30008m3868
(α, δ)=(300.0813440,-38.681804)
D(26)=40.1" b/a=0.52 PA=146.9
1635

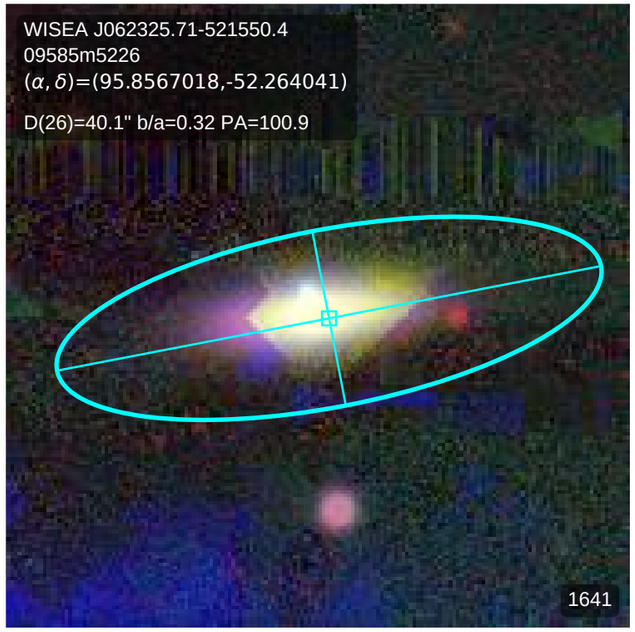

WISEA J082326.03+182109.2
12585p1835
(α, δ)=(125.8581048,18.352714)
D(26)=40.1" b/a=0.47 PA=139.9
1636

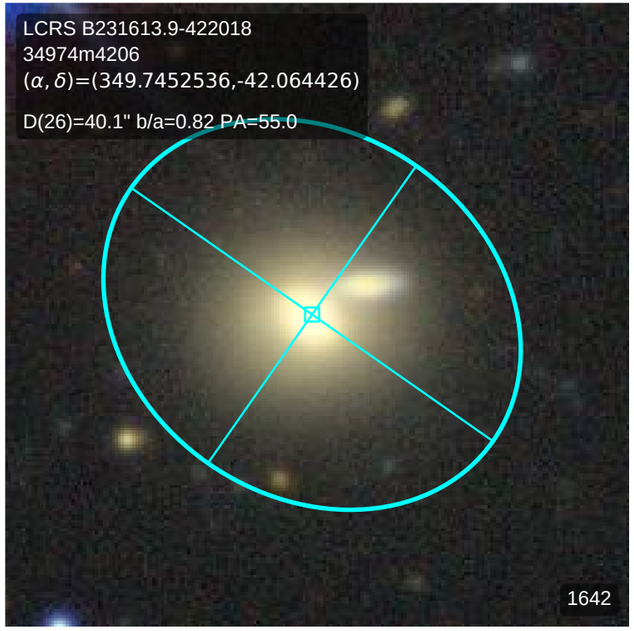

WISEA J072111.28+224302.0
11029p2271
(α, δ)=(110.2967730,22.717555)
D(26)=40.1" b/a=0.76 PA=117.2
1637

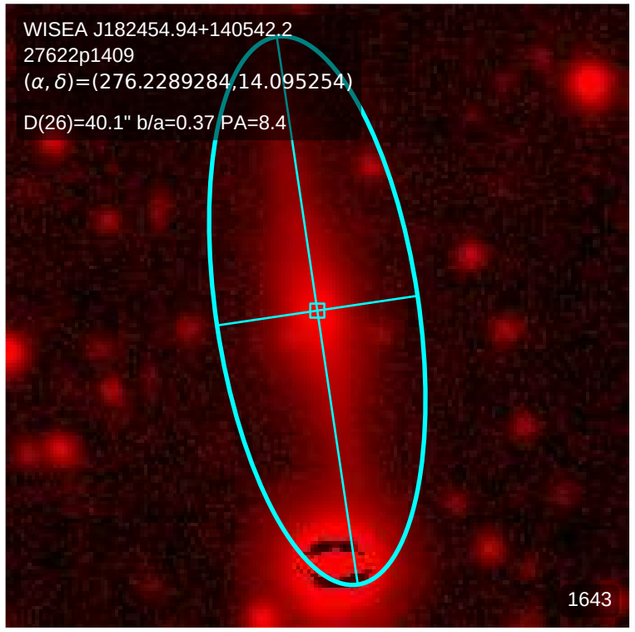

WISEA J143817.08-481541.9
21957m4826
(α, δ)=(219.5710489,-48.261611)
D(26)=40.1" b/a=0.62 PA=103.7
1638

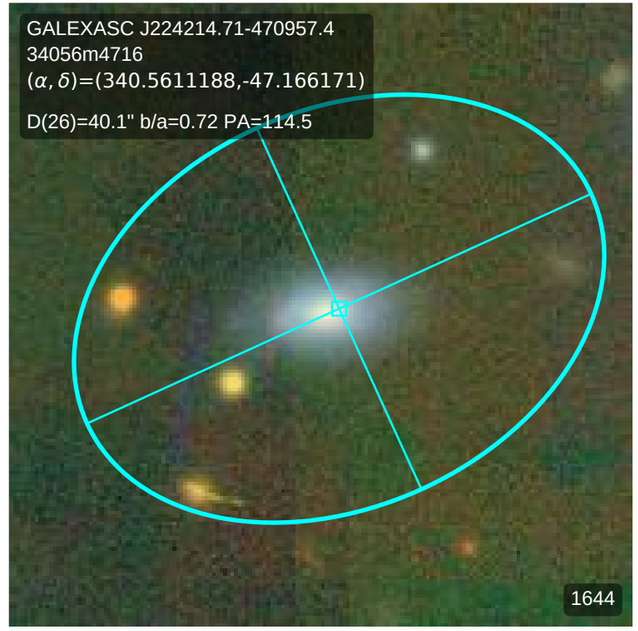

GALEXASC J013305.95-612408.2
02327m6140
(α, δ)=(23.2744735,-61.402693)
D(26)=40.1" b/a=0.63 PA=48.6
1639

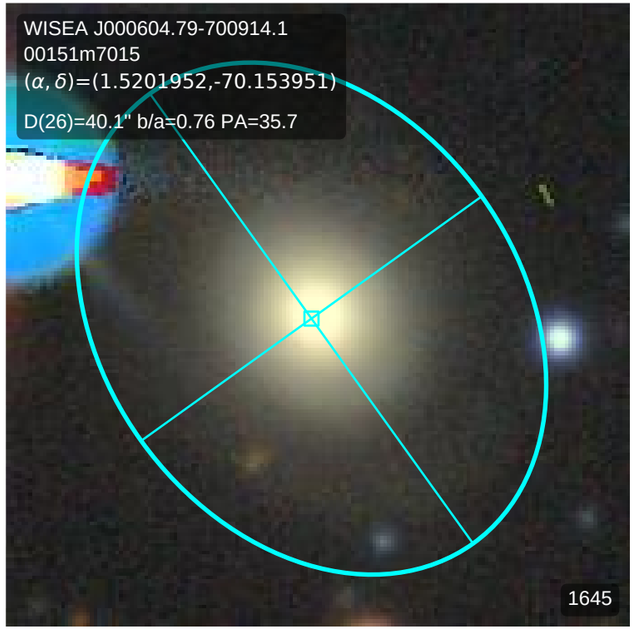

2MASX J17110210+3223312
25775p3239
(α, δ)=(257.7583263,32.392306)
D(26)=40.1" b/a=0.88 PA=14.8
1640

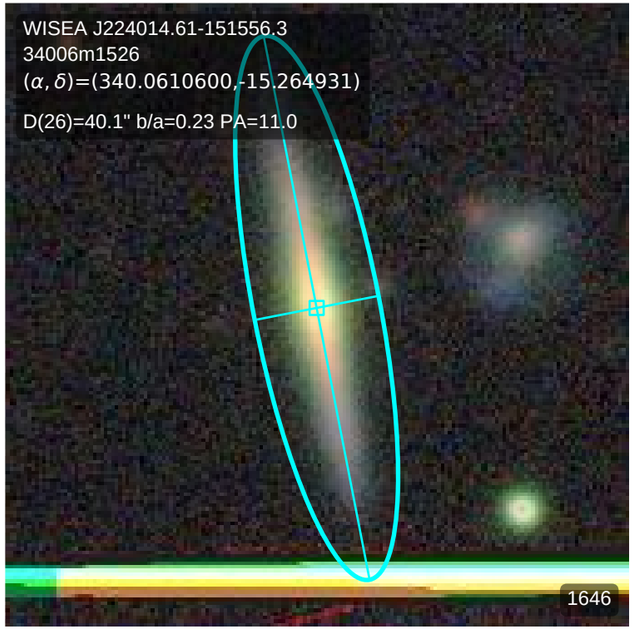

WISEA J062325.71-521550.4
09585m5226
(α, δ)=(95.8567018,-52.264041)
D(26)=40.1" b/a=0.32 PA=100.9
1641

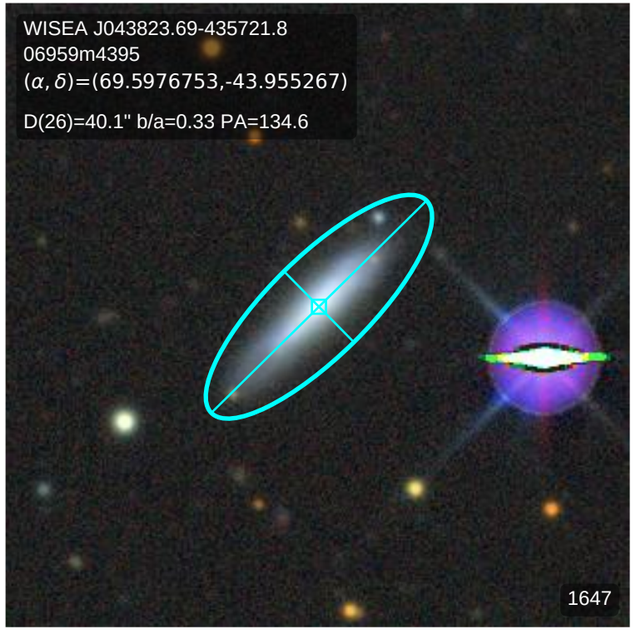

LCRS B231613.9-422018
34974m4206
(α, δ)=(349.7452536,-42.064426)
D(26)=40.1" b/a=0.82 PA=55.0
1642

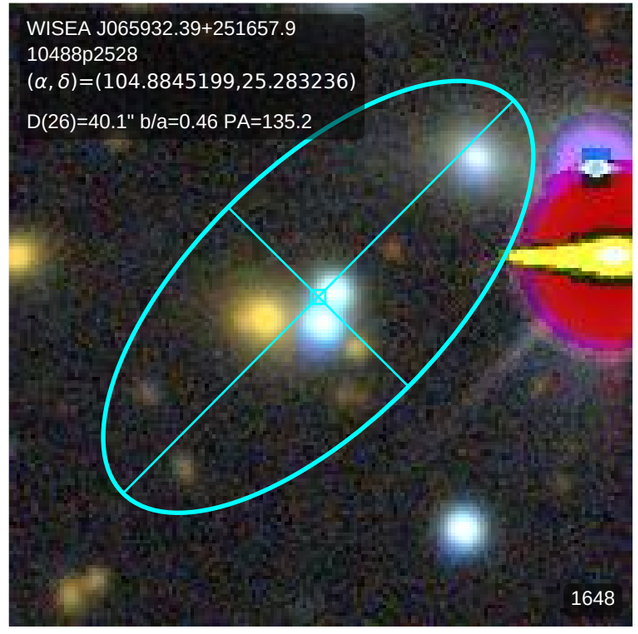

WISEA J182454.94+140542.2
27622p1409
(α, δ)=(276.2289284,14.095254)
D(26)=40.1" b/a=0.37 PA=8.4
1643

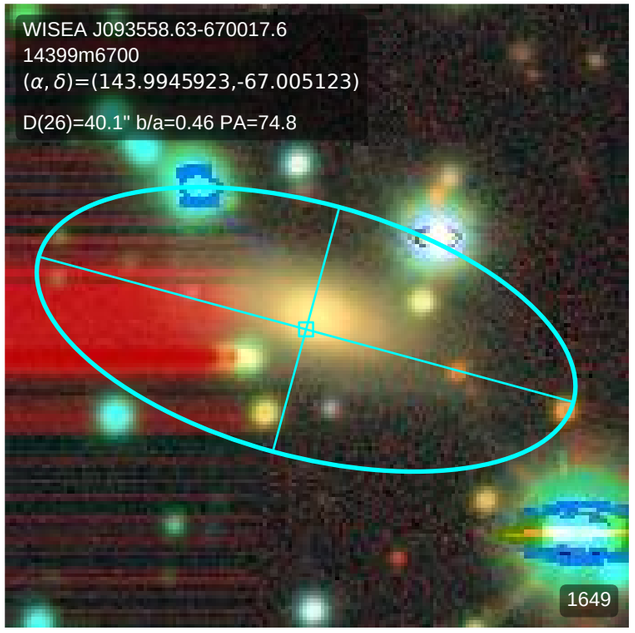

GALEXASC J224214.71-470957.4
34056m4716
(α, δ)=(340.5611188,-47.166171)
D(26)=40.1" b/a=0.72 PA=114.5
1644

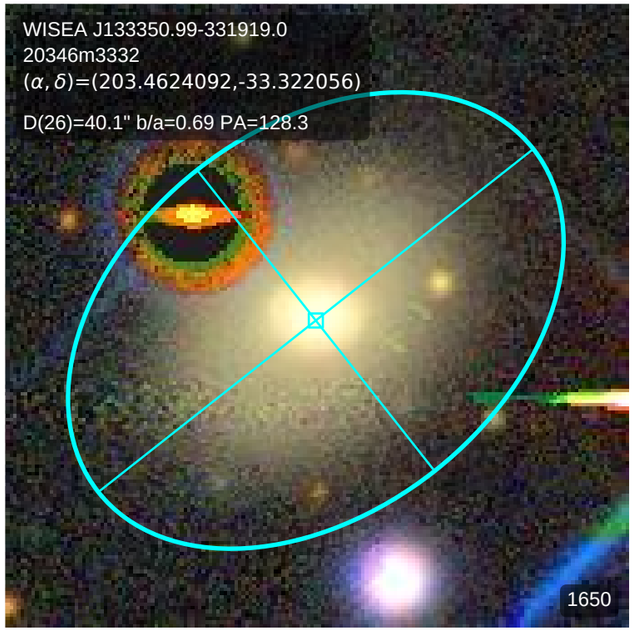

WISEA J000604.79-700914.1
00151m7015
(α, δ)=(1.5201952,-70.153951)
D(26)=40.1" b/a=0.76 PA=35.7
1645

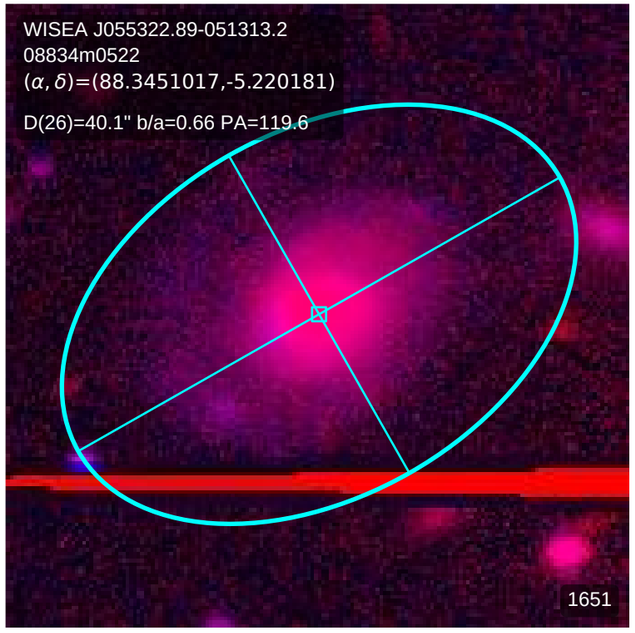

WISEA J224014.61-151556.3
34006m1526
(α, δ)=(340.0610600,-15.264931)
D(26)=40.1" b/a=0.23 PA=11.0
1646

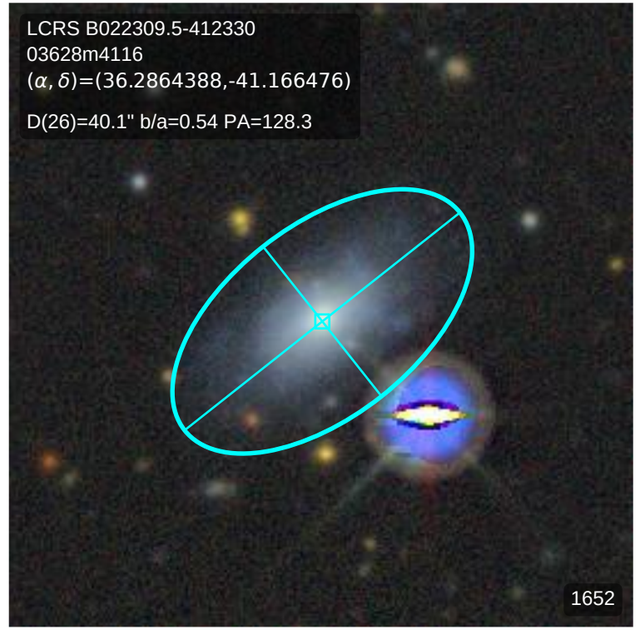

WISEA J043823.69-435721.8
06959m4395
(α, δ)=(69.5976753,-43.955267)
D(26)=40.1" b/a=0.33 PA=134.6
1647

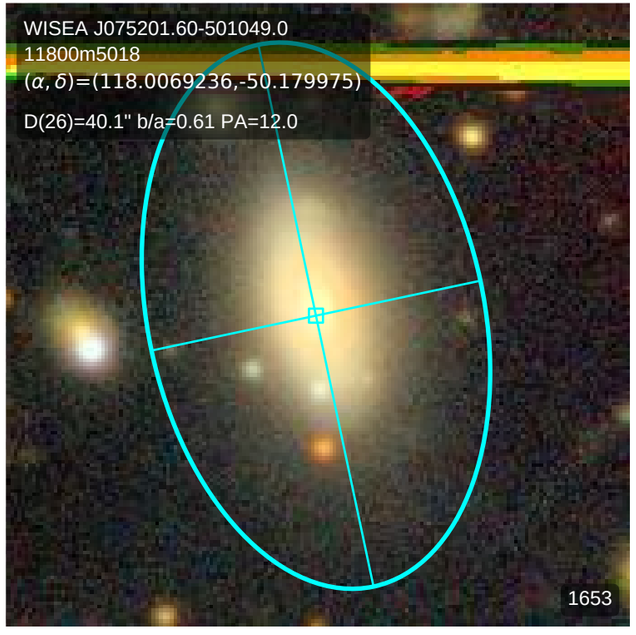

WISEA J065932.39+251657.9
10488p2528
(α, δ)=(104.8845199,25.283236)
D(26)=40.1" b/a=0.46 PA=135.2
1648

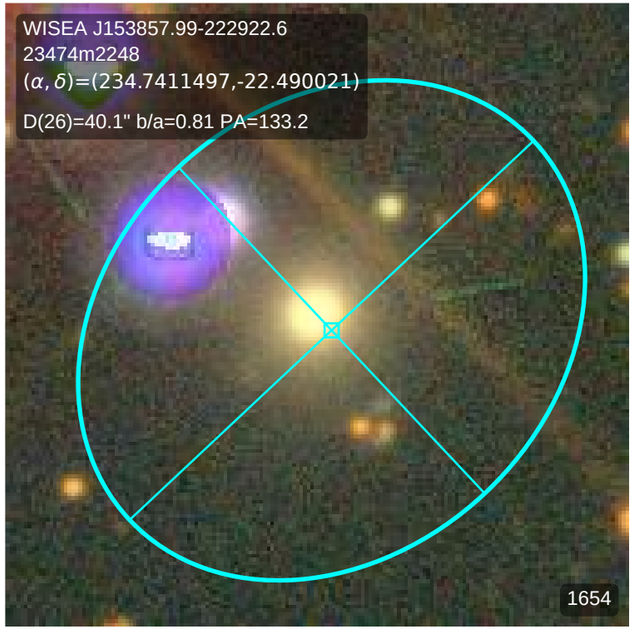

WISEA J093558.63-670017.6
14399m6700
(α, δ)=(143.9945923,-67.005123)
D(26)=40.1" b/a=0.46 PA=74.8
1649

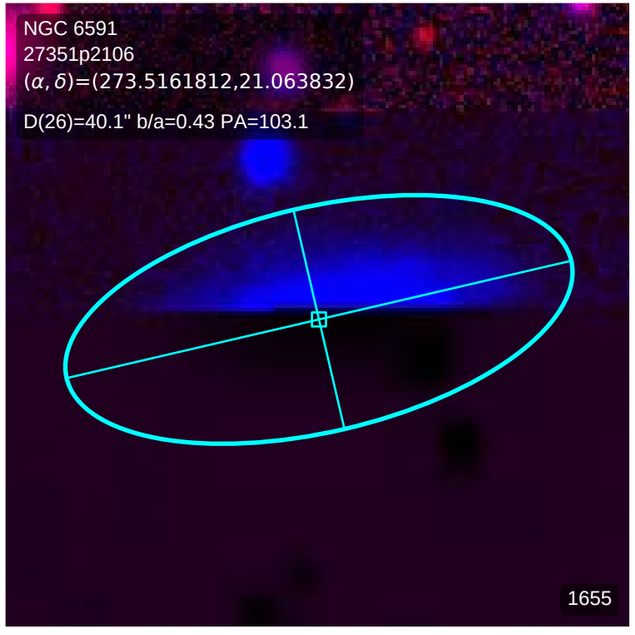

WISEA J133350.99-331919.0
20346m3332
(α, δ)=(203.4624092,-33.322056)
D(26)=40.1" b/a=0.69 PA=128.3
1650

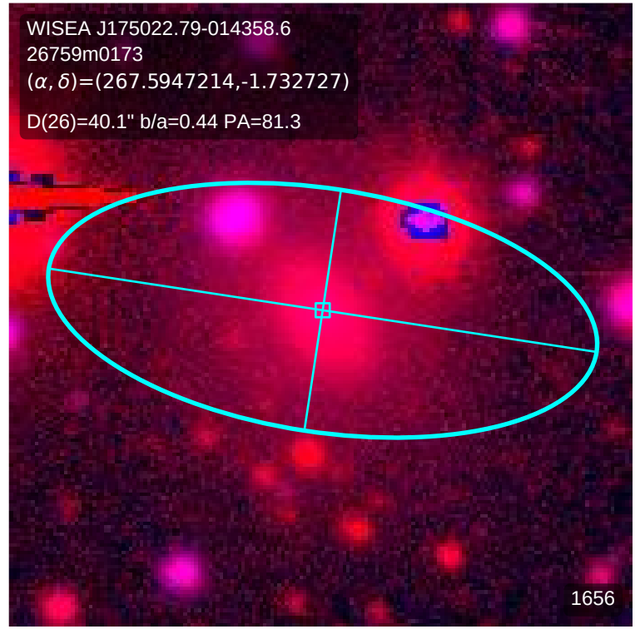

WISEA J055322.89-051313.2
08834m0522
(α, δ)=(88.3451017,-5.220181)
D(26)=40.1" b/a=0.66 PA=119.6
1651

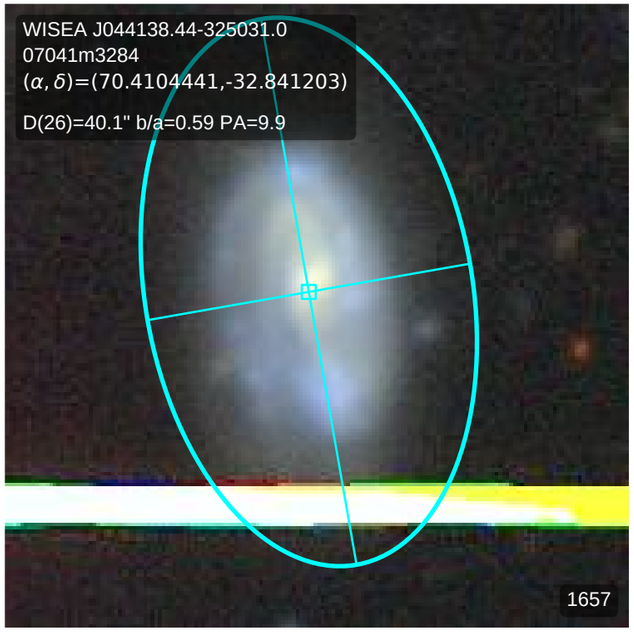

LCRS B022309.5-412330
03628m4116
(α, δ)=(36.2864388,-41.166476)
D(26)=40.1" b/a=0.54 PA=128.3
1652

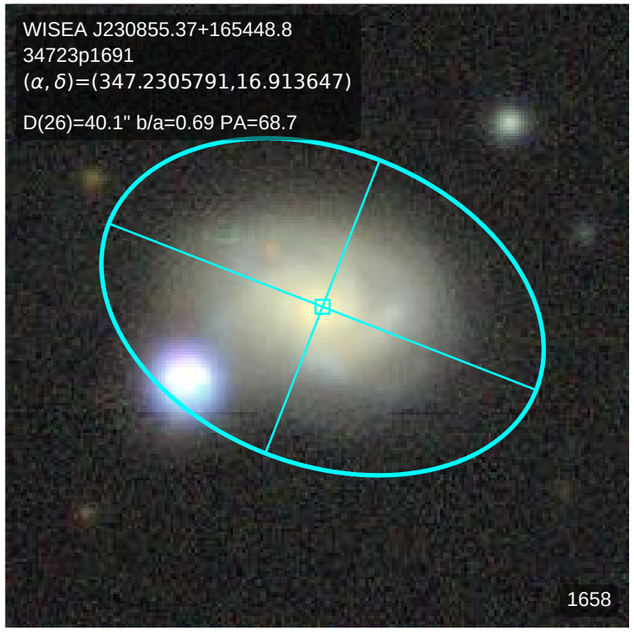

WISEA J075201.60-501049.0
11800m5018
(α, δ)=(118.0069236,-50.179975)
D(26)=40.1" b/a=0.61 PA=12.0
1653

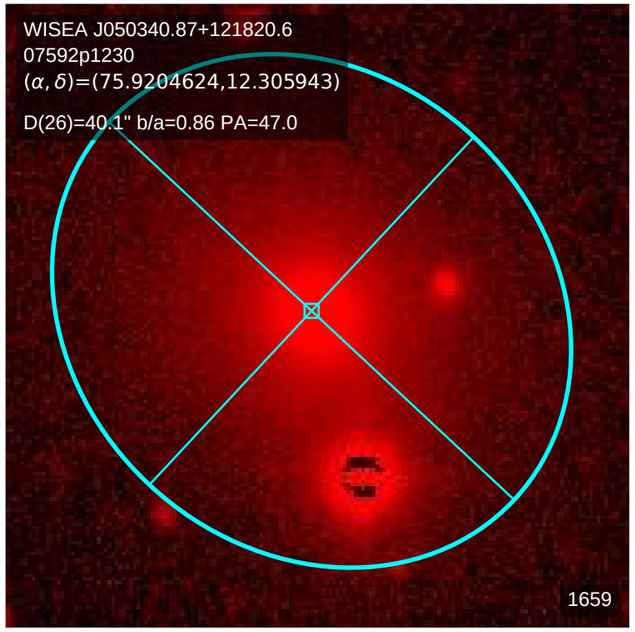

WISEA J153857.99-222922.6
23474m2248
(α, δ)=(234.7411497,-22.490021)
D(26)=40.1" b/a=0.81 PA=133.2
1654

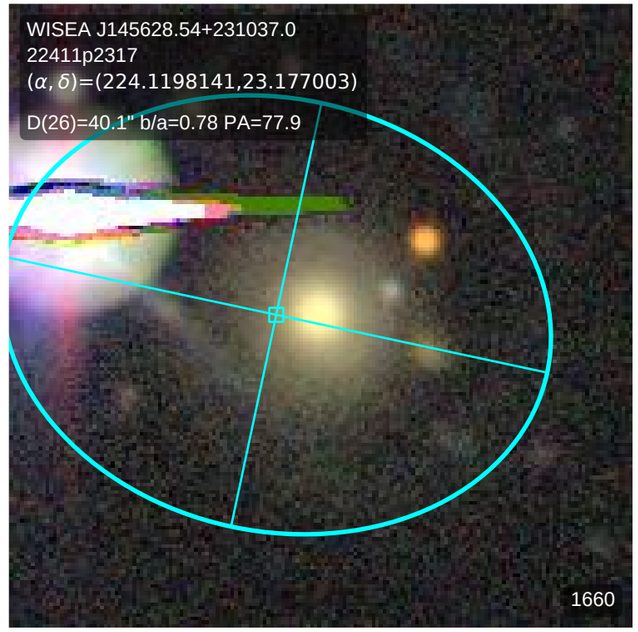

NGC 6591
27351p2106
(α, δ)=(273.5161812,21.063832)
D(26)=40.1" b/a=0.43 PA=103.1
1655

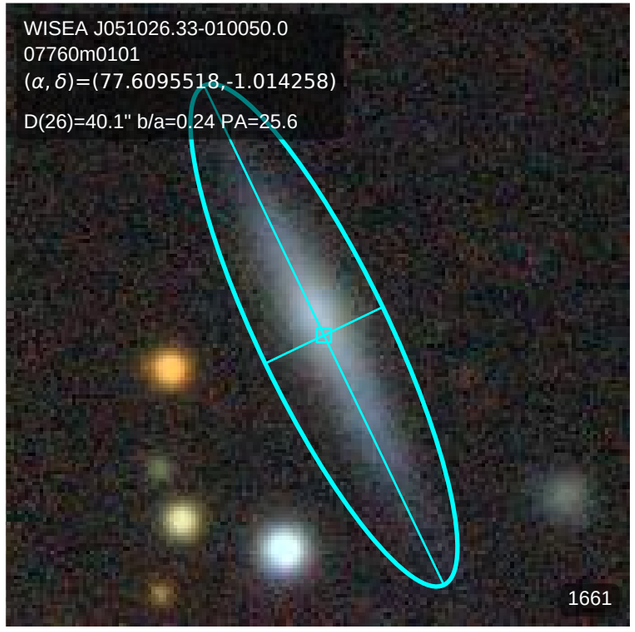

WISEA J175022.79-014358.6
26759m0173
(α, δ)=(267.5947214,-1.732727)
D(26)=40.1" b/a=0.44 PA=81.3
1656

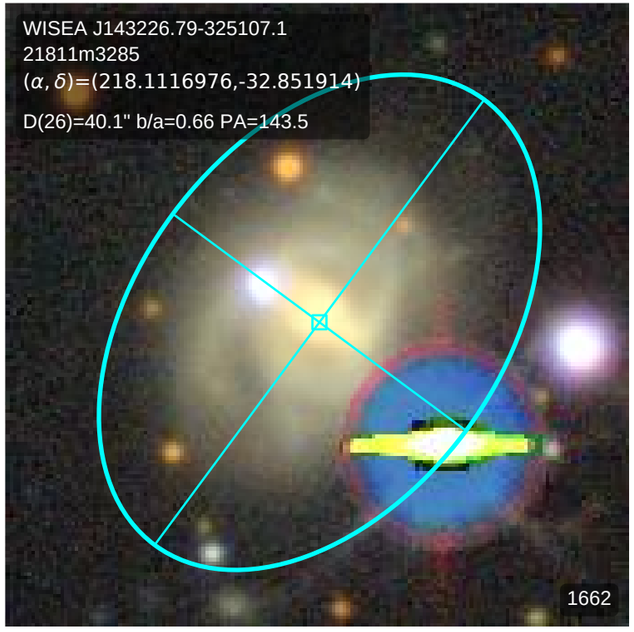

WISEA J044138.44-325031.0
07041m3284
(α, δ)=(70.4104441,-32.841203)
D(26)=40.1" b/a=0.59 PA=9.9
1657

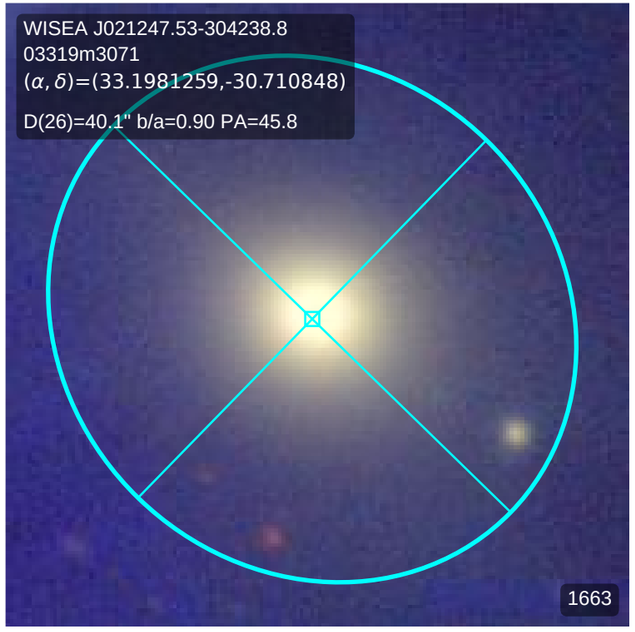

WISEA J230855.37+165448.8
34723p1691
(α, δ)=(347.2305791,16.913647)
D(26)=40.1" b/a=0.69 PA=68.7
1658

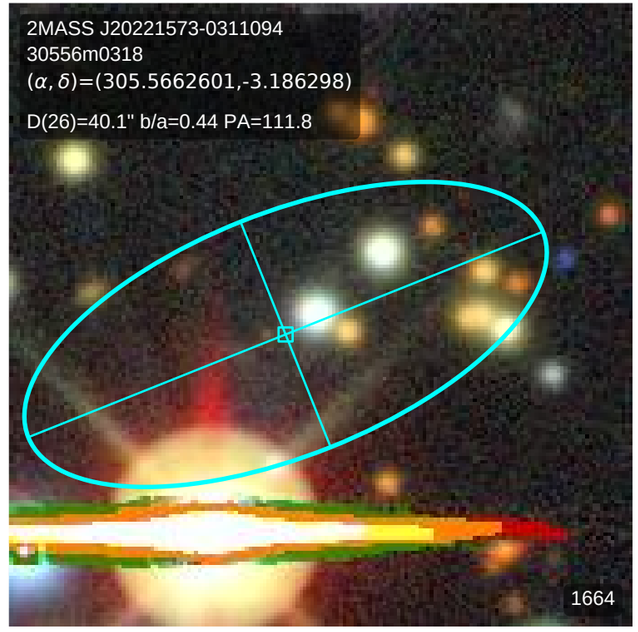

WISEA J050340.87+121820.6
07592p1230
(α, δ)=(75.9204624,12.305943)
D(26)=40.1" b/a=0.86 PA=47.0
1659

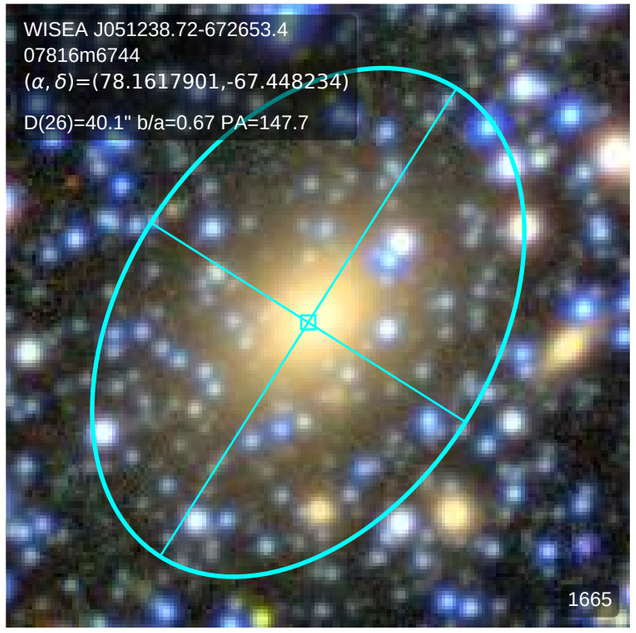

WISEA J145628.54+231037.0
22411p2317
(α, δ)=(224.1198141,23.177003)
D(26)=40.1" b/a=0.78 PA=77.9
1660

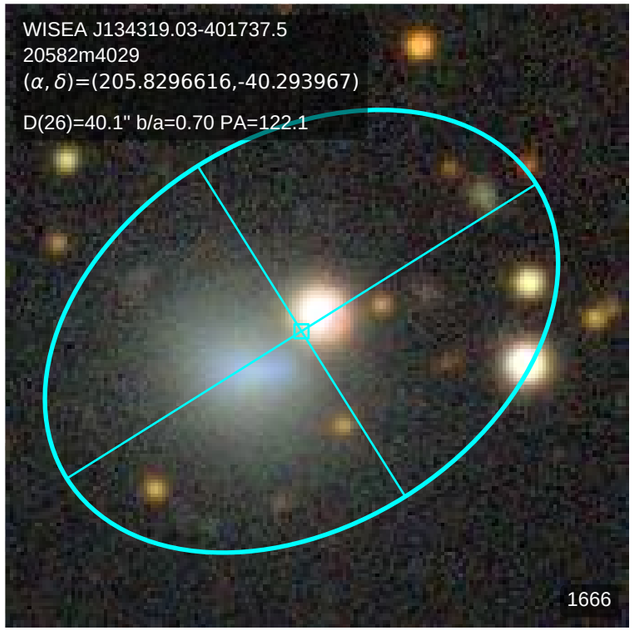

WISEA J051026.33-010050.0
07760m0101
(α, δ)=(77.6095518,-1.014258)
D(26)=40.1" b/a=0.24 PA=25.6
1661

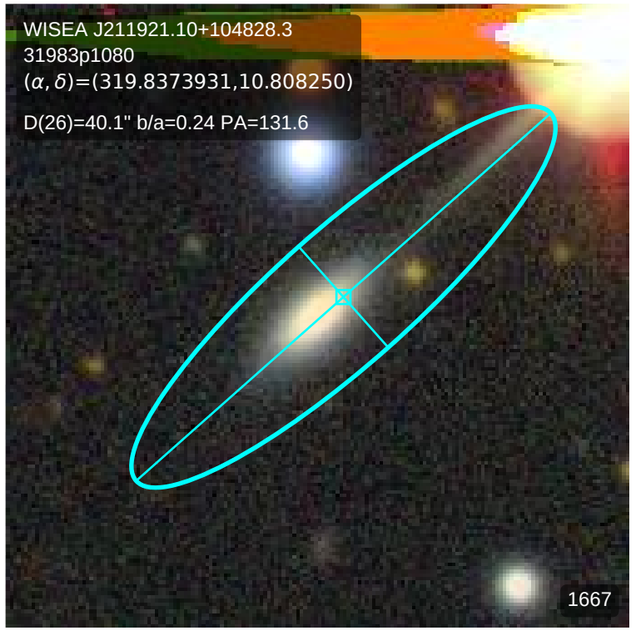

WISEA J143226.79-325107.1
21811m3285
(α, δ)=(218.1116976,-32.851914)
D(26)=40.1" b/a=0.66 PA=143.5
1662

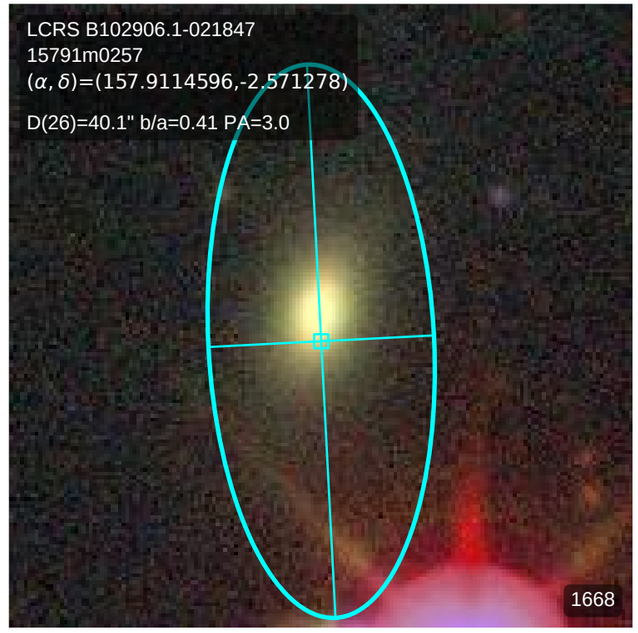

WISEA J021247.53-304238.8
03319m3071
(α, δ)=(33.1981259,-30.710848)
D(26)=40.1" b/a=0.90 PA=45.8
1663

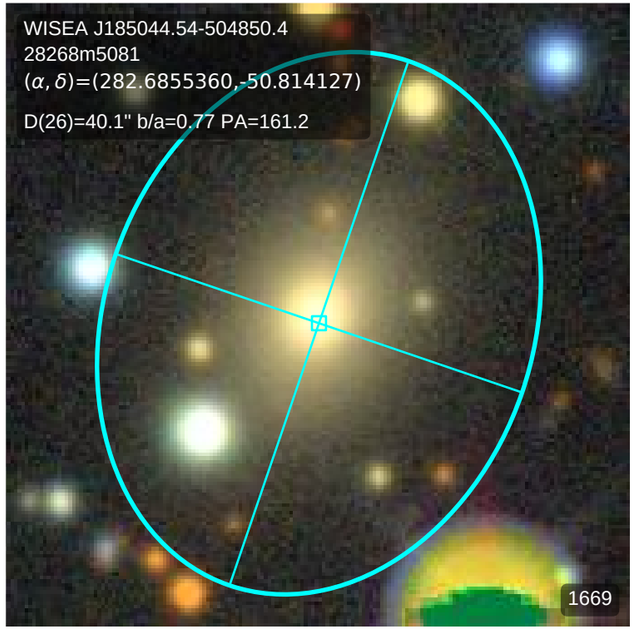

2MASS J20221573-0311094
30556m0318
(α, δ)=(305.5662601,-3.186298)
D(26)=40.1" b/a=0.44 PA=111.8
1664

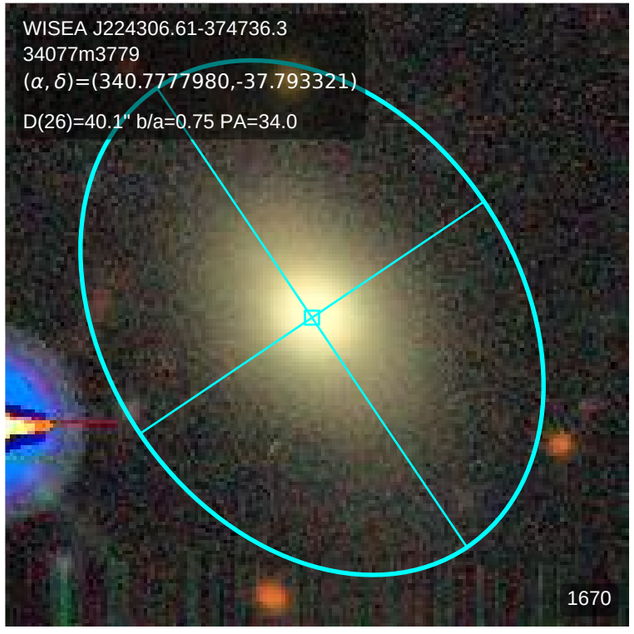

WISEA J051238.72-672653.4
07816m6744
(α, δ)=(78.1617901,-67.448234)
D(26)=40.1" b/a=0.67 PA=147.7
1665

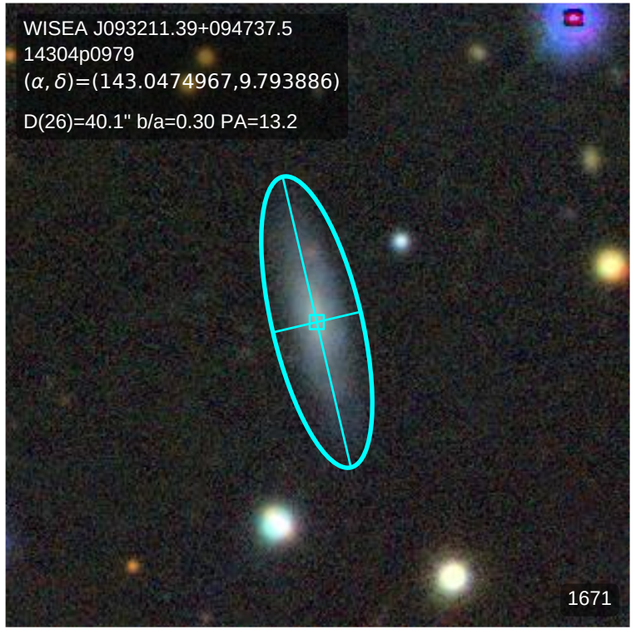

WISEA J134319.03-401737.5
20582m4029
(α, δ)=(205.8296616,-40.293967)
D(26)=40.1" b/a=0.70 PA=122.1
1666

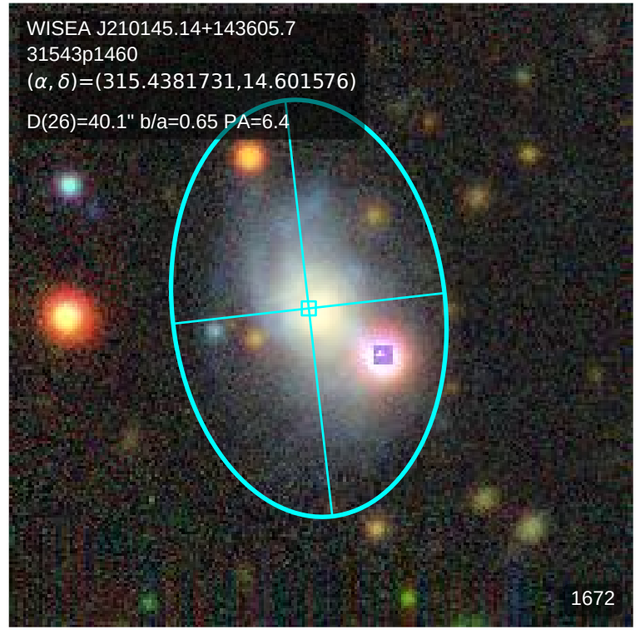

WISEA J211921.10+104828.3
31983p1080
(α, δ)=(319.8373931,10.808250)
D(26)=40.1" b/a=0.24 PA=131.6
1667

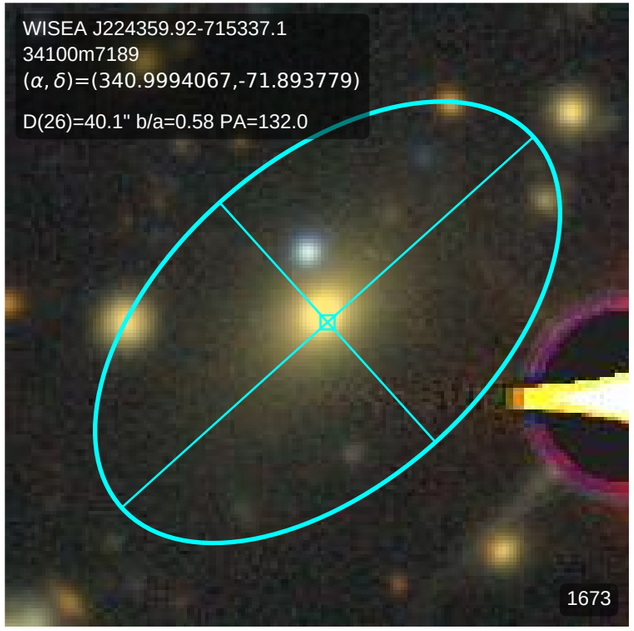

LCRS B102906.1-021847
15791m0257
(α, δ)=(157.9114596,-2.571278)
D(26)=40.1" b/a=0.41 PA=3.0
1668

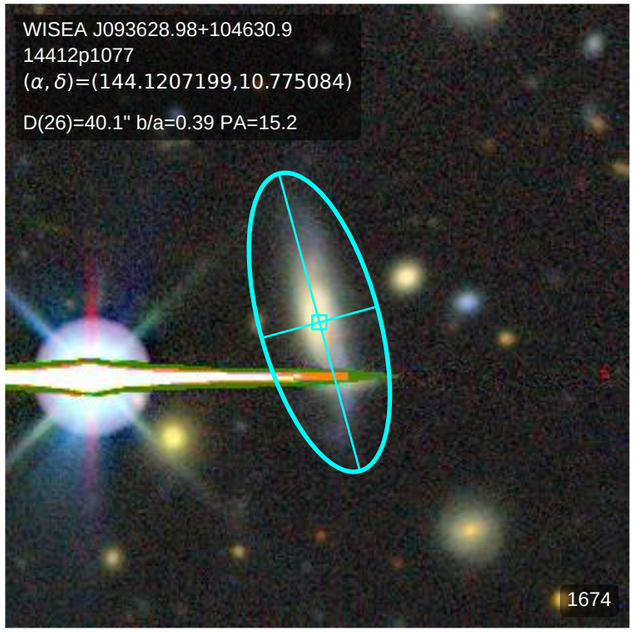

WISEA J185044.54-504850.4
28268m5081
(α, δ)=(282.6855360,-50.814127)
D(26)=40.1" b/a=0.77 PA=161.2
1669

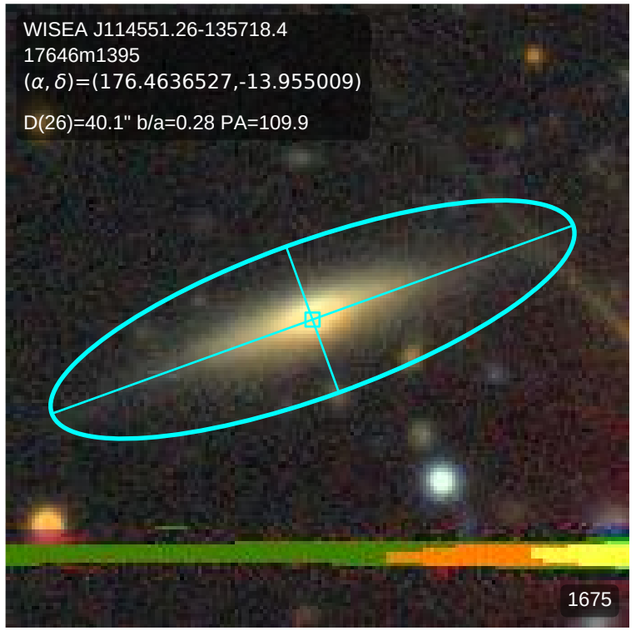

WISEA J224306.61-374736.3
34077m3779
(α, δ)=(340.7777980,-37.793321)
D(26)=40.1" b/a=0.75 PA=34.0
1670

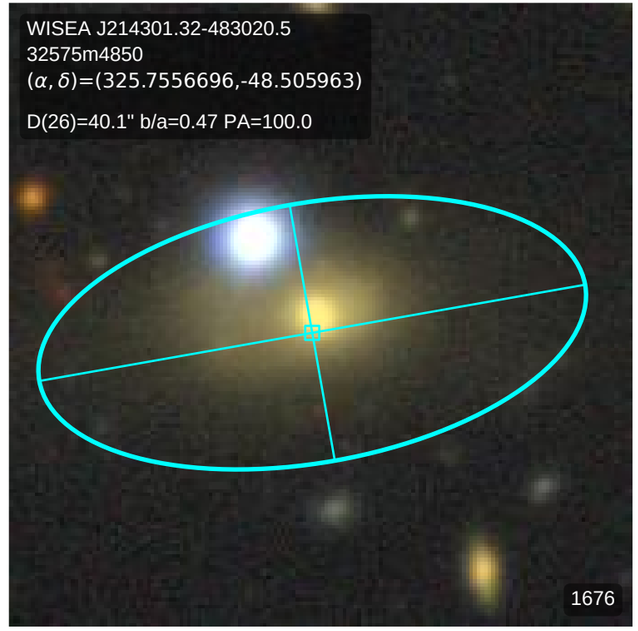

WISEA J093211.39+094737.5
14304p0979
(α, δ)=(143.0474967,9.793886)
D(26)=40.1" b/a=0.30 PA=13.2
1671

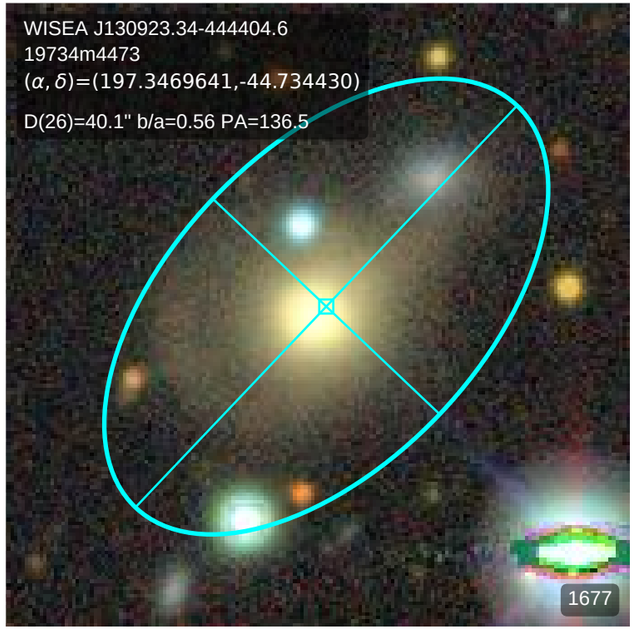

WISEA J210145.14+143605.7
31543p1460
(α, δ)=(315.4381731,14.601576)
D(26)=40.1" b/a=0.65 PA=6.4
1672

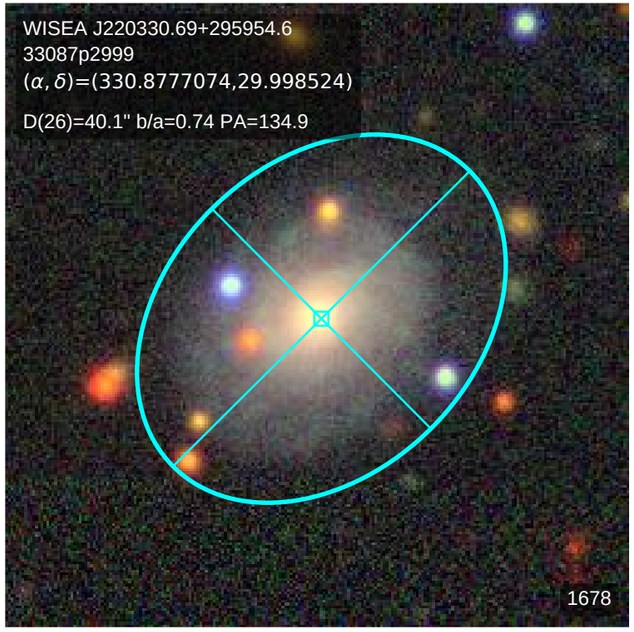

WISEA J224359.92-715337.1
34100m7189
(α, δ)=(340.9994067,-71.893779)
D(26)=40.1" b/a=0.58 PA=132.0
1673

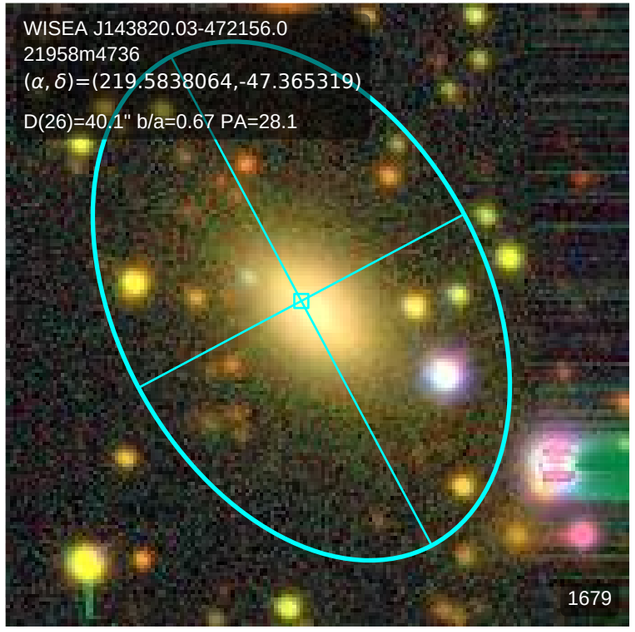

WISEA J093628.98+104630.9
14412p1077
(α, δ)=(144.1207199,10.775084)
D(26)=40.1" b/a=0.39 PA=15.2
1674

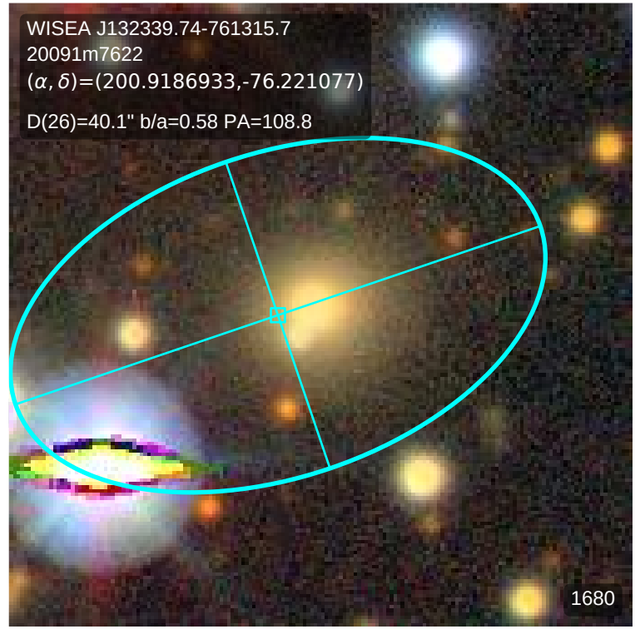

WISEA J114551.26-135718.4
17646m1395
(α, δ)=(176.4636527,-13.955009)
D(26)=40.1" b/a=0.28 PA=109.9
1675

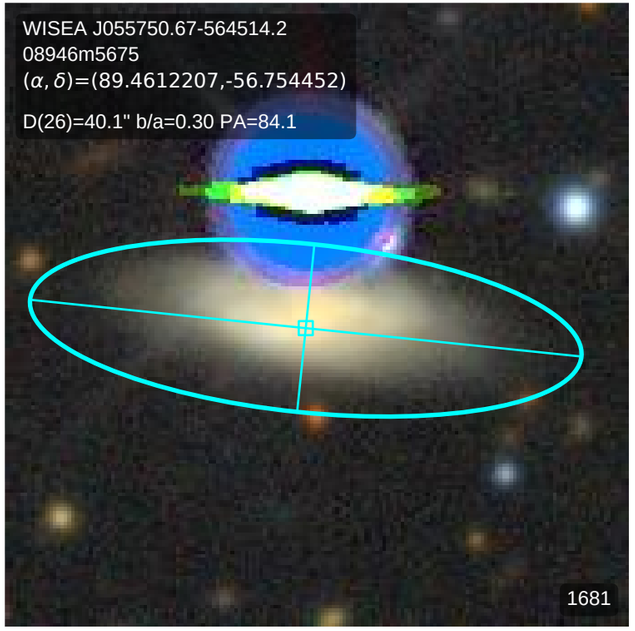

WISEA J214301.32-483020.5
32575m4850
(α, δ)=(325.7556696,-48.505963)
D(26)=40.1" b/a=0.47 PA=100.0
1676

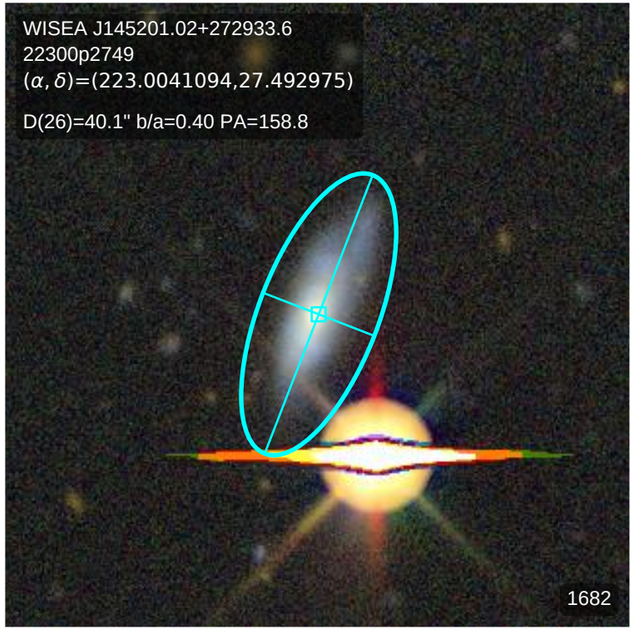

WISEA J130923.34-444404.6
19734m4473
(α, δ)=(197.3469641,-44.734430)
D(26)=40.1" b/a=0.56 PA=136.5
1677

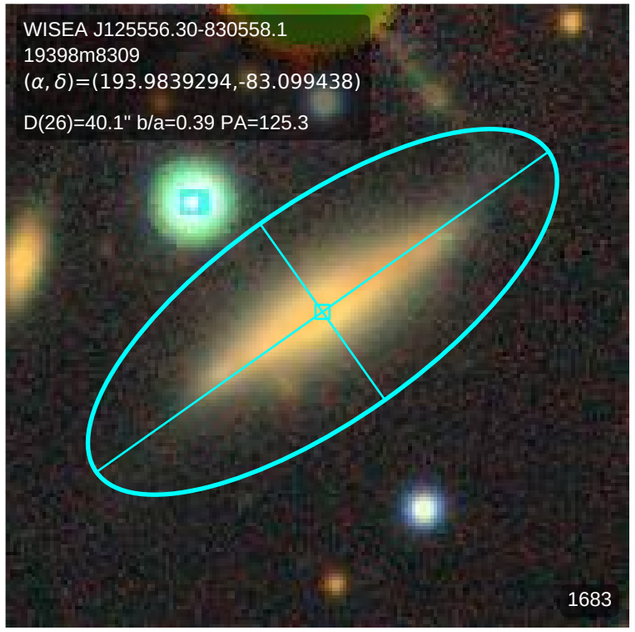

WISEA J220330.69+295954.6
33087p2999
(α, δ)=(330.8777074,29.998524)
D(26)=40.1" b/a=0.74 PA=134.9
1678

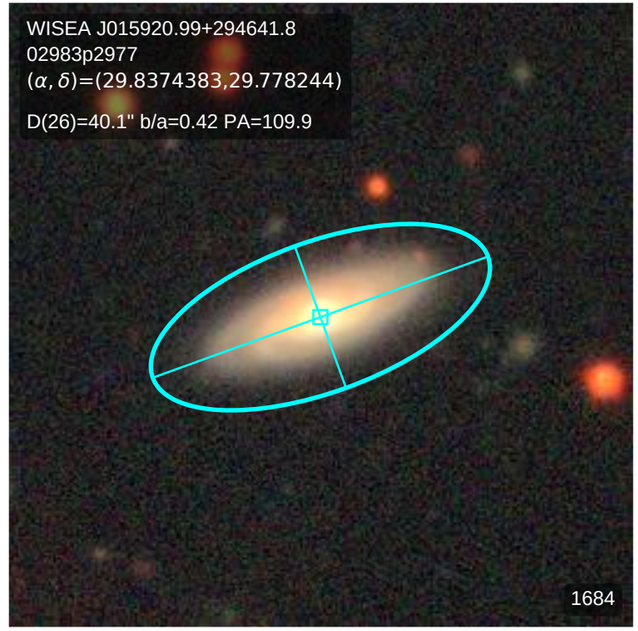

WISEA J143820.03-472156.0
21958m4736
(α, δ)=(219.5838064,-47.365319)
D(26)=40.1" b/a=0.67 PA=28.1
1679

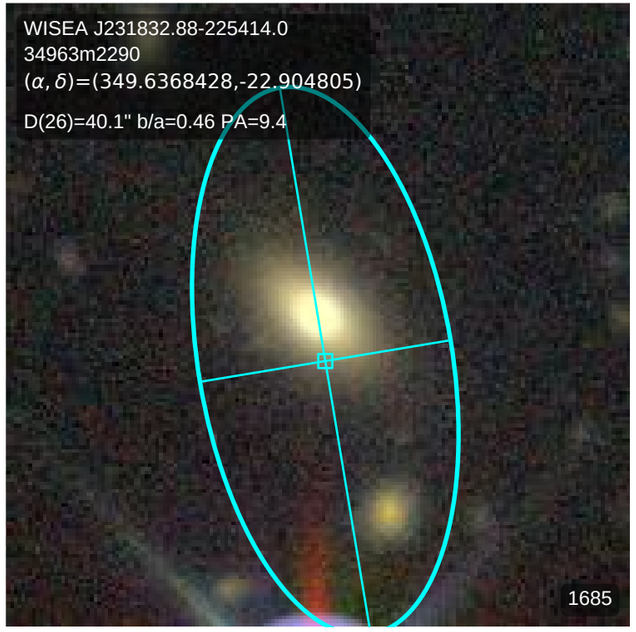

WISEA J132339.74-761315.7
20091m7622
(α, δ)=(200.9186933,-76.221077)
D(26)=40.1" b/a=0.58 PA=108.8
1680

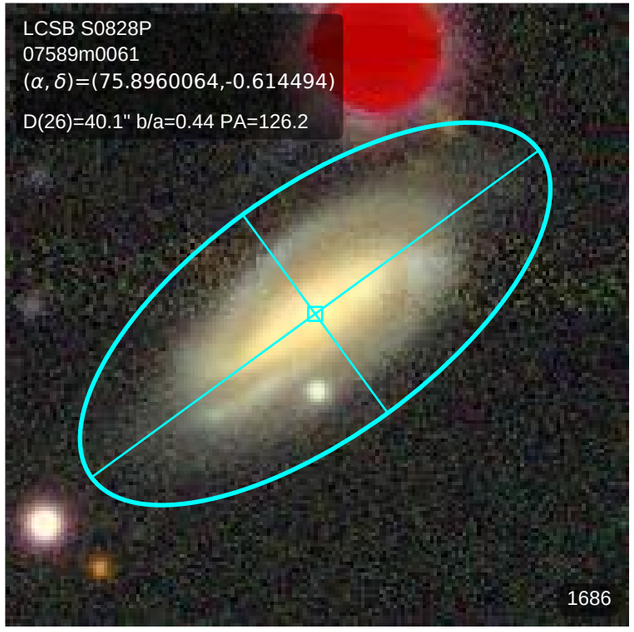

WISEA J055750.67-564514.2
08946m5675
(α, δ)=(89.4612207,-56.754452)
D(26)=40.1" b/a=0.30 PA=84.1
1681

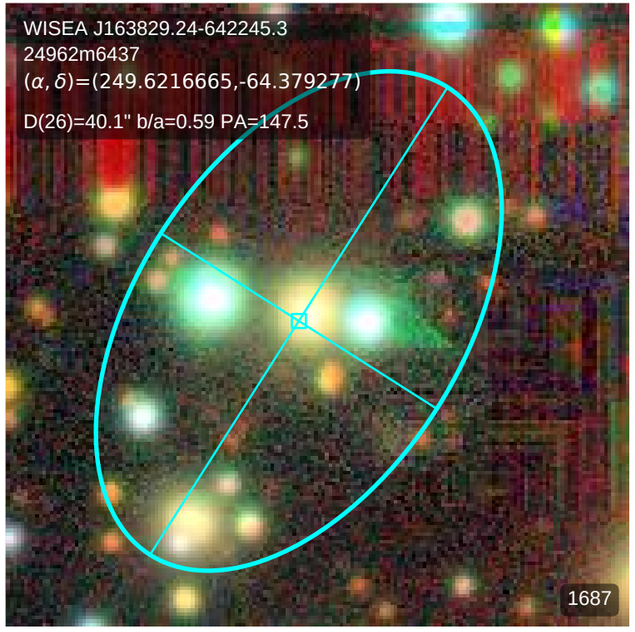

WISEA J145201.02+272933.6
22300p2749
(α, δ)=(223.0041094,27.492975)
D(26)=40.1" b/a=0.40 PA=158.8
1682

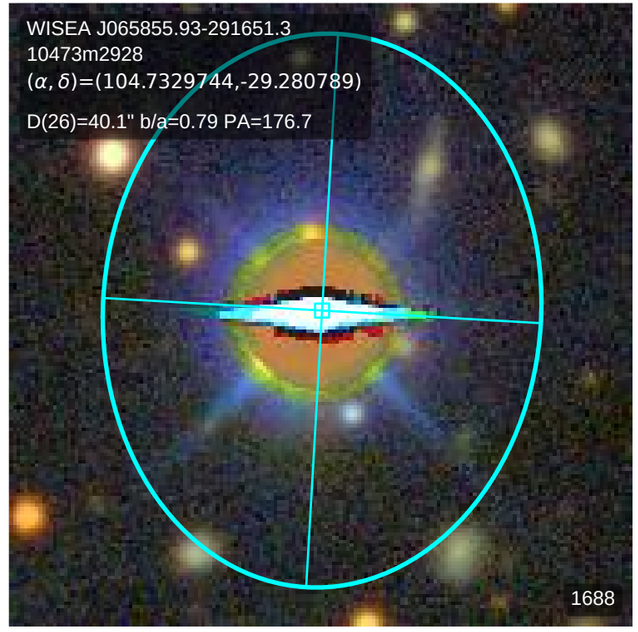

WISEA J125556.30-830558.1
19398m8309
(α, δ)=(193.9839294,-83.099438)
D(26)=40.1" b/a=0.39 PA=125.3
1683

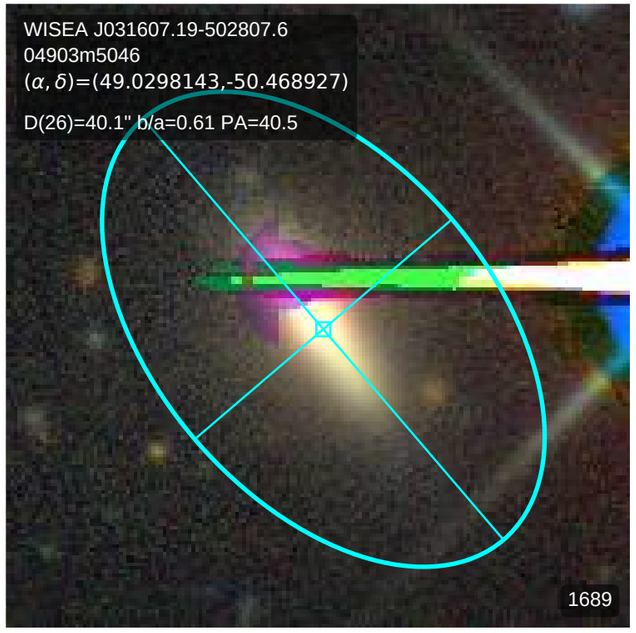

WISEA J015920.99+294641.8
02983p2977
(α, δ)=(29.8374383,29.778244)
D(26)=40.1" b/a=0.42 PA=109.9
1684

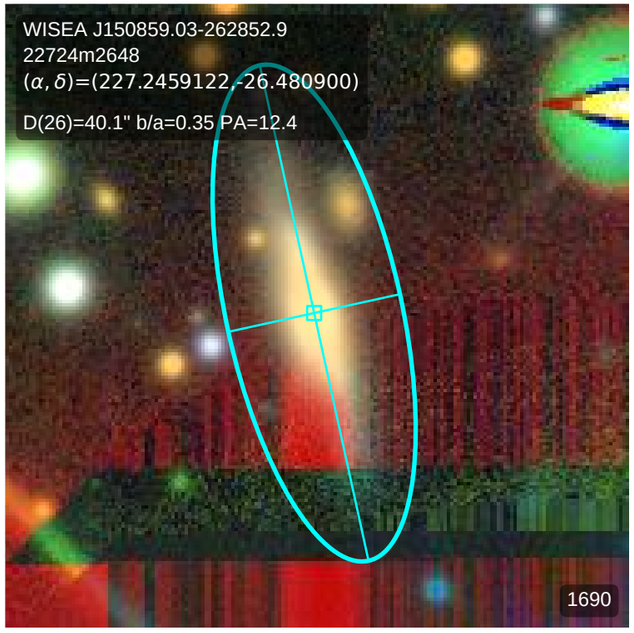

WISEA J231832.88-225414.0
34963m2290
(α, δ)=(349.6368428,-22.904805)
D(26)=40.1" b/a=0.46 PA=9.4
1685

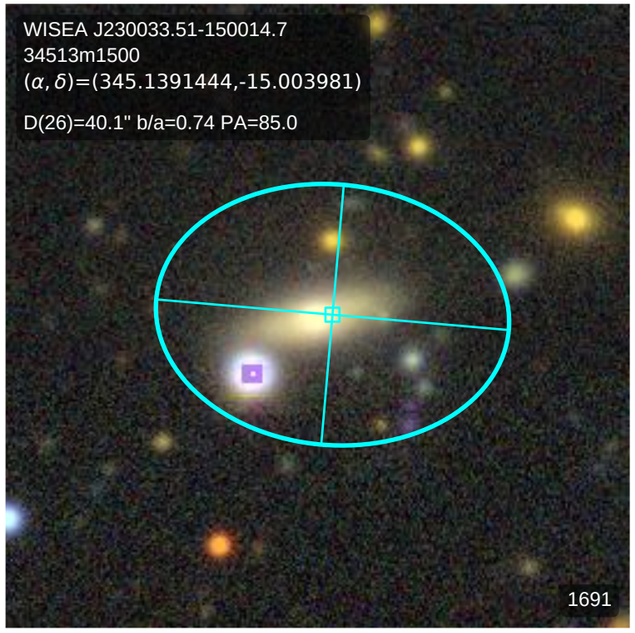

LCSB S0828P
07589m0061
(α, δ)=(75.8960064,-0.614494)
D(26)=40.1" b/a=0.44 PA=126.2
1686

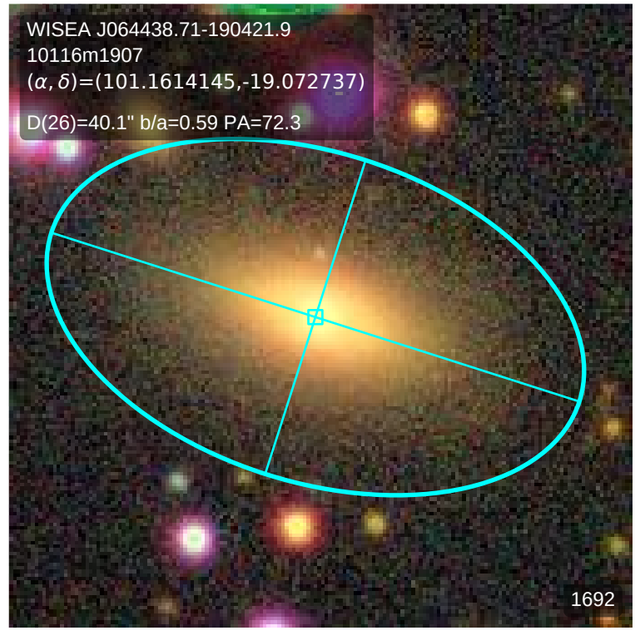

WISEA J163829.24-642245.3
24962m6437
(α, δ)=(249.6216665,-64.379277)
D(26)=40.1" b/a=0.59 PA=147.5
1687

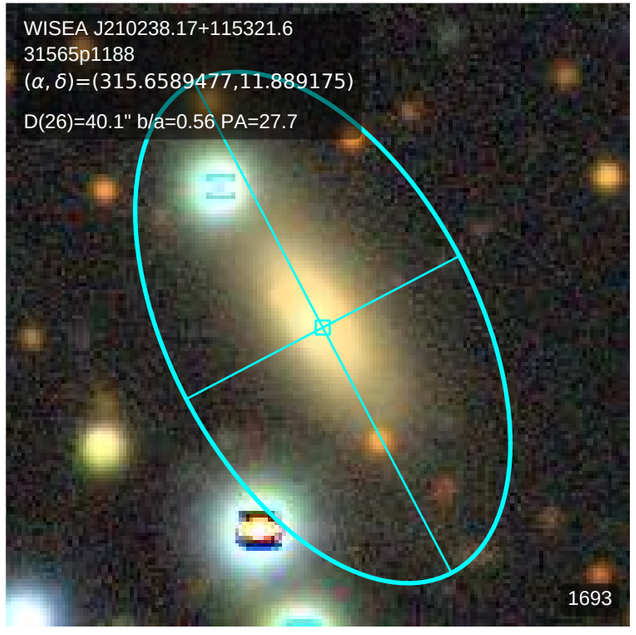

WISEA J065855.93-291651.3
10473m2928
(α, δ)=(104.7329744,-29.280789)
D(26)=40.1" b/a=0.79 PA=176.7
1688

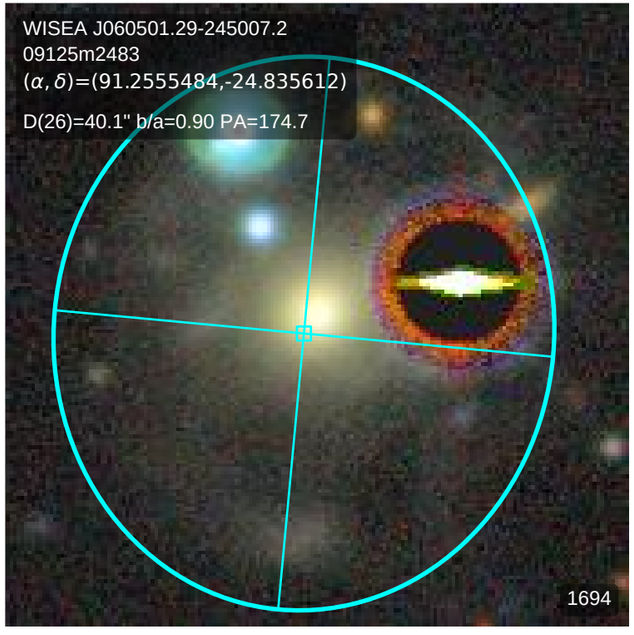

WISEA J031607.19-502807.6
04903m5046
(α, δ)=(49.0298143,-50.468927)
D(26)=40.1" b/a=0.61 PA=40.5
1689

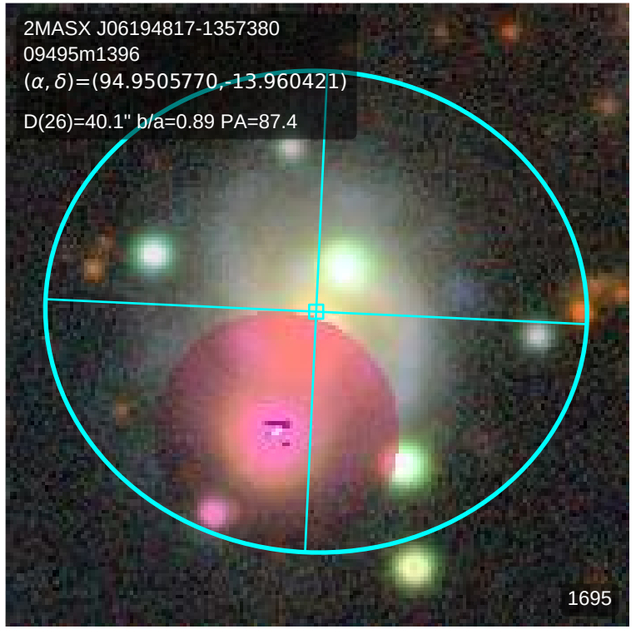

WISEA J150859.03-262852.9
22724m2648
(α, δ)=(227.2459122,-26.480900)
D(26)=40.1" b/a=0.35 PA=12.4
1690

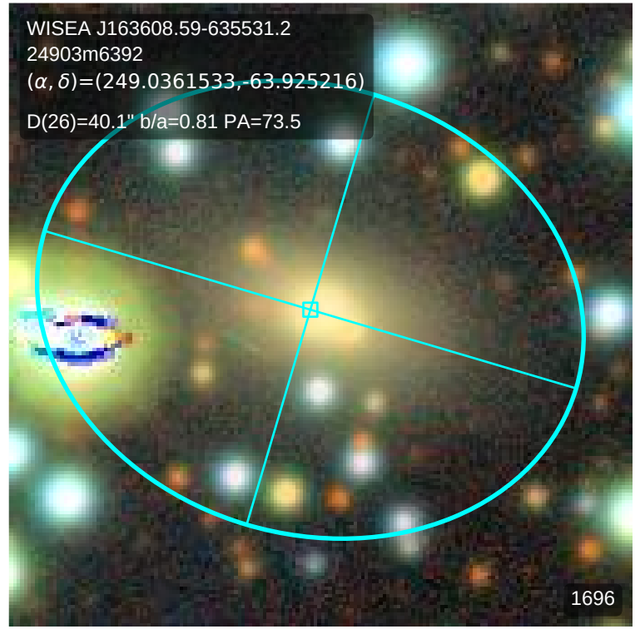

WISEA J230033.51-150014.7
34513m1500
(α, δ)=(345.1391444,-15.003981)
D(26)=40.1" b/a=0.74 PA=85.0
1691

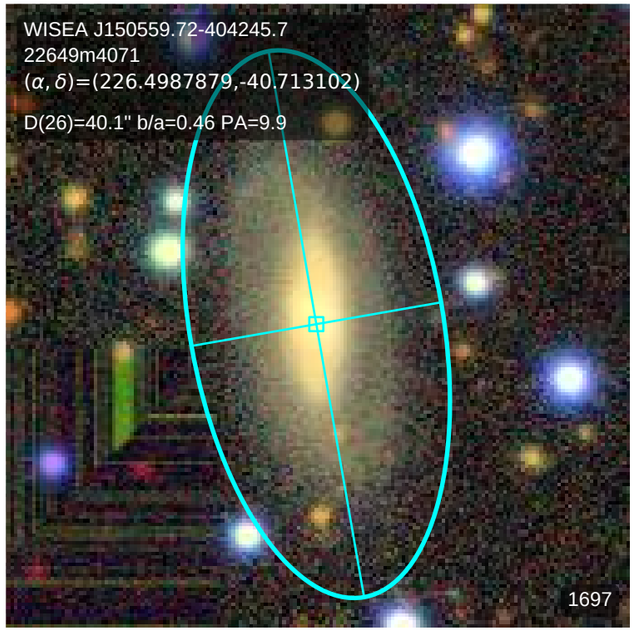

WISEA J064438.71-190421.9
10116m1907
(α, δ)=(101.1614145,-19.072737)
D(26)=40.1" b/a=0.59 PA=72.3
1692

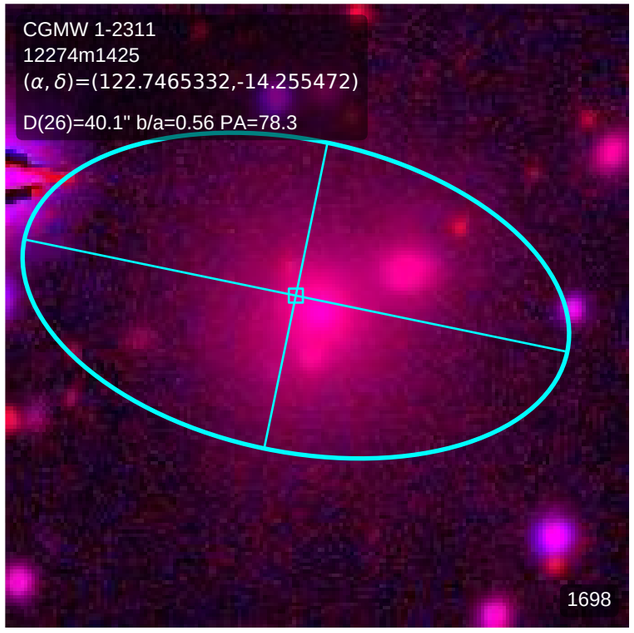

WISEA J210238.17+115321.6
31565p1188
(α, δ)=(315.6589477,11.889175)
D(26)=40.1" b/a=0.56 PA=27.7
1693

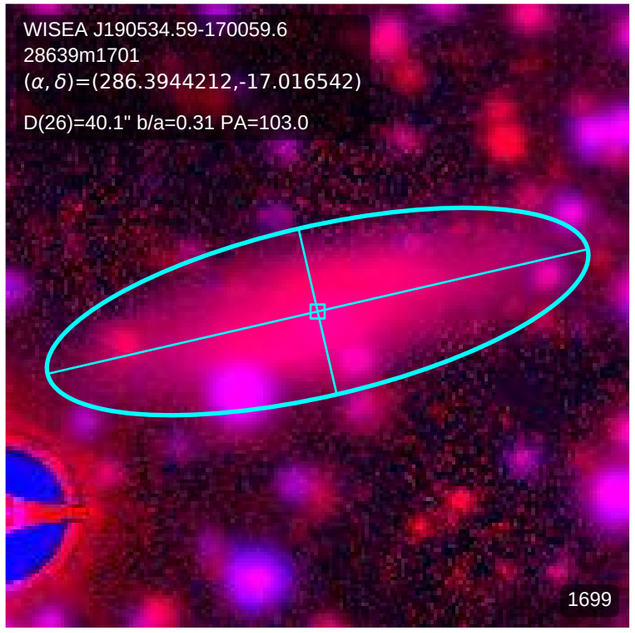

WISEA J060501.29-245007.2
09125m2483
(α, δ)=(91.2555484,-24.835612)
D(26)=40.1" b/a=0.90 PA=174.7
1694

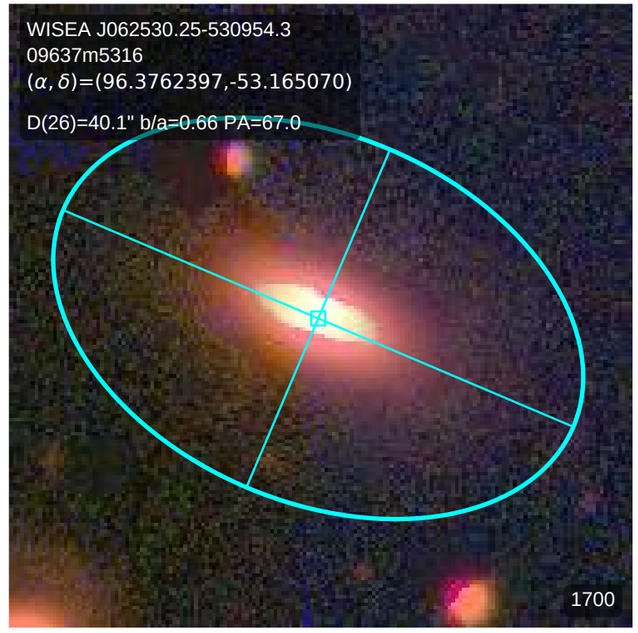

2MASX J06194817-1357380
09495m1396
(α, δ)=(94.9505770,-13.960421)
D(26)=40.1" b/a=0.89 PA=87.4
1695

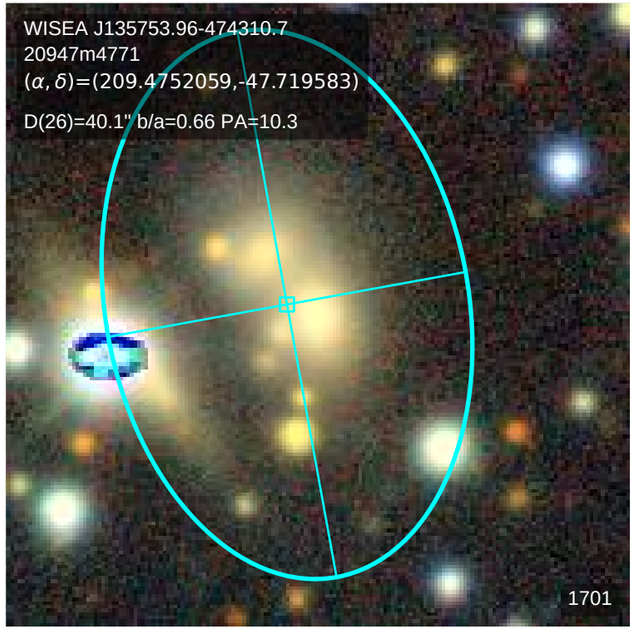

WISEA J163608.59-635531.2
24903m6392
(α, δ)=(249.0361533,-63.925216)
D(26)=40.1" b/a=0.81 PA=73.5
1696

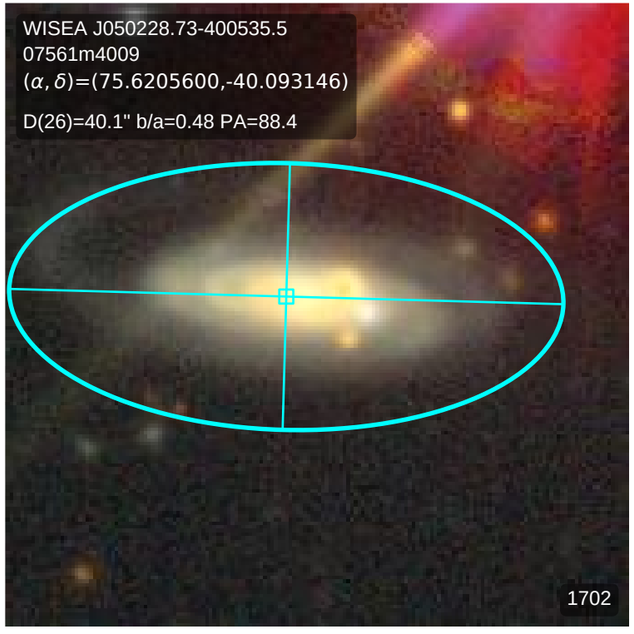

WISEA J150559.72-404245.7
22649m4071
(α, δ)=(226.4987879,-40.713102)
D(26)=40.1" b/a=0.46 PA=9.9
1697

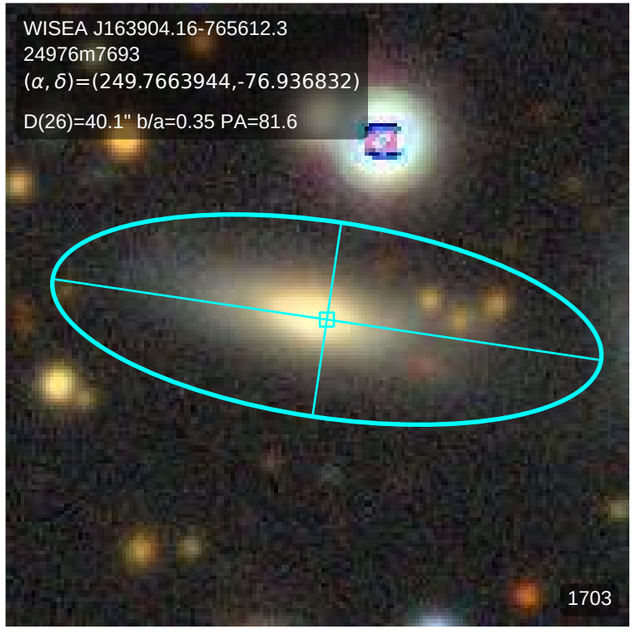

CGMW 1-2311
12274m1425
(α, δ)=(122.7465332,-14.255472)
D(26)=40.1" b/a=0.56 PA=78.3
1698

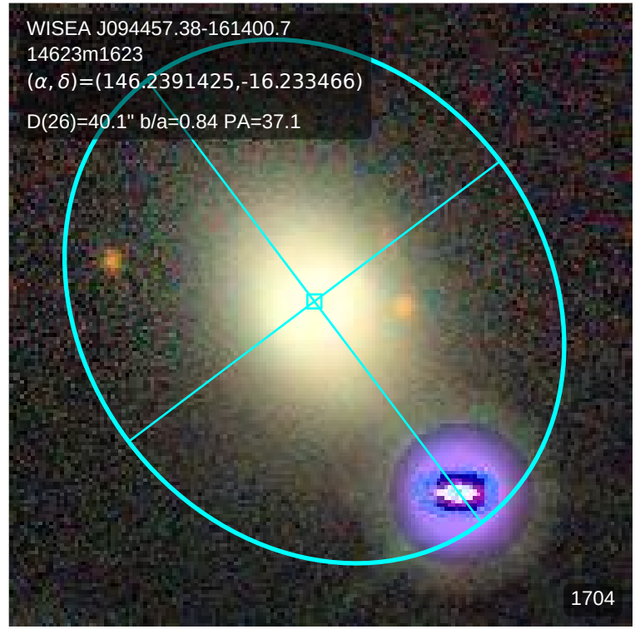

WISEA J190534.59-170059.6
28639m1701
(α, δ)=(286.3944212,-17.016542)
D(26)=40.1" b/a=0.31 PA=103.0
1699

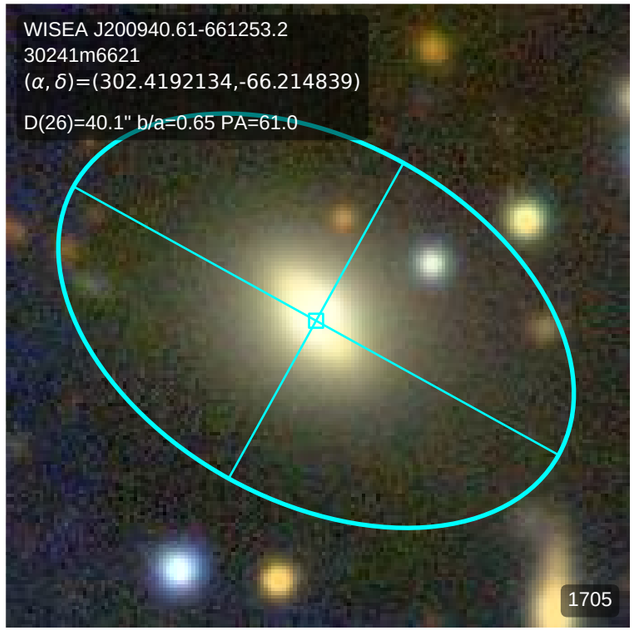

WISEA J062530.25-530954.3
09637m5316
(α, δ)=(96.3762397,-53.165070)
D(26)=40.1" b/a=0.66 PA=67.0
1700

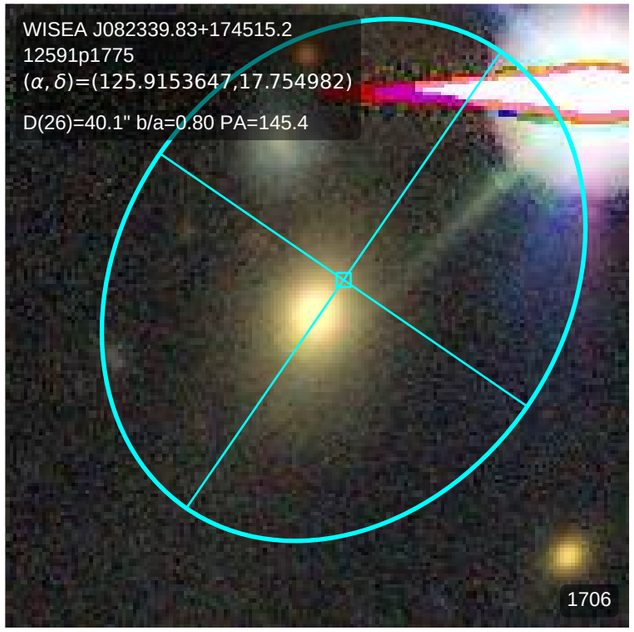

WISEA J135753.96-474310.7
20947m4771
(α, δ)=(209.4752059,-47.719583)
D(26)=40.1" b/a=0.66 PA=10.3
1701

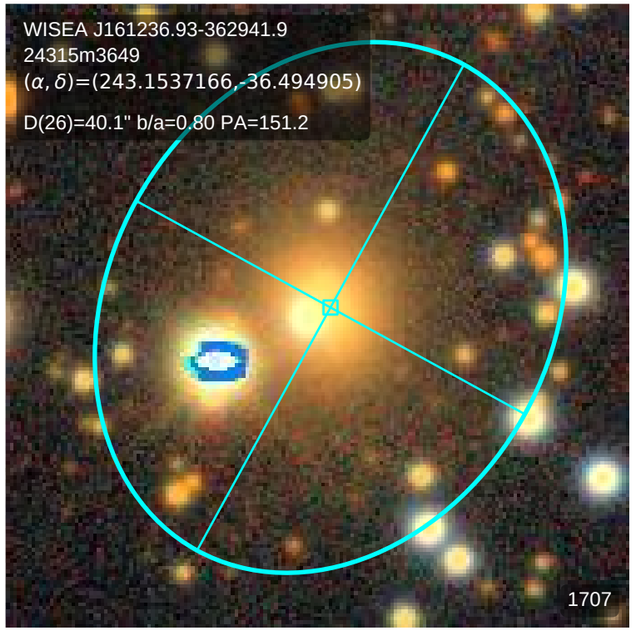

WISEA J050228.73-400535.5
07561m4009
(α, δ)=(75.6205600,-40.093146)
D(26)=40.1" b/a=0.48 PA=88.4
1702

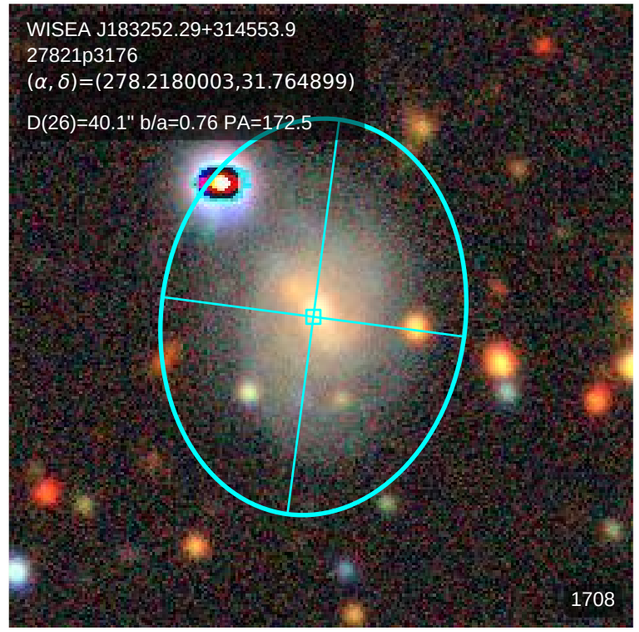

WISEA J163904.16-765612.3
24976m7693
(α, δ)=(249.7663944,-76.936832)
D(26)=40.1" b/a=0.35 PA=81.6
1703

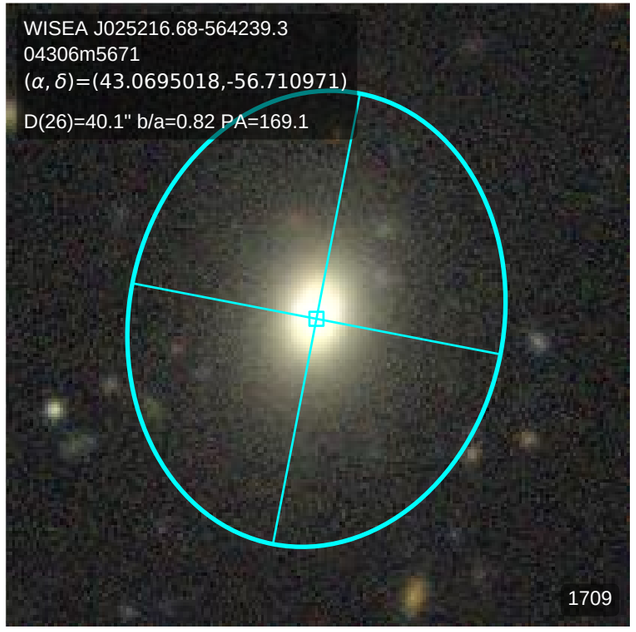

WISEA J094457.38-161400.7
14623m1623
(α, δ)=(146.2391425,-16.233466)
D(26)=40.1" b/a=0.84 PA=37.1
1704

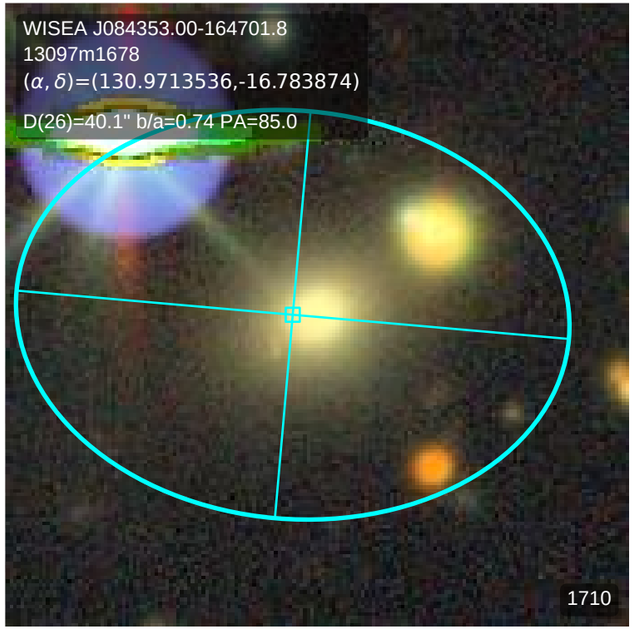

WISEA J200940.61-661253.2
30241m6621
(α, δ)=(302.4192134,-66.214839)
D(26)=40.1" b/a=0.65 PA=61.0
1705

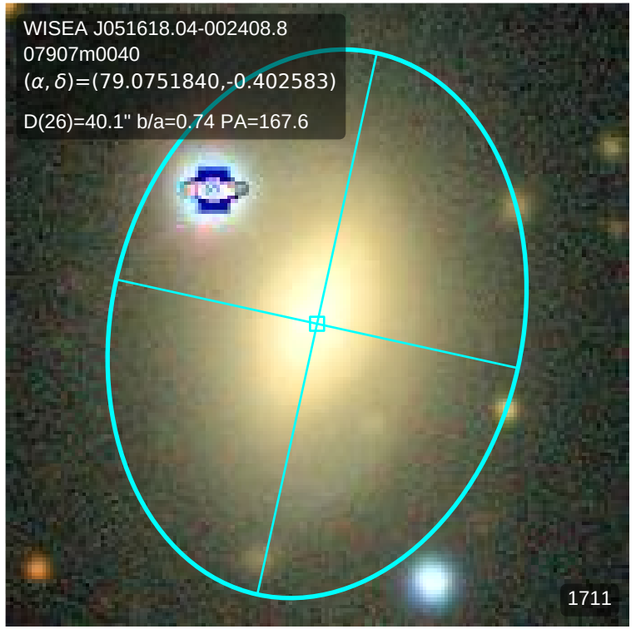

WISEA J082339.83+174515.2
12591p1775
(α, δ)=(125.9153647,17.754982)
D(26)=40.1" b/a=0.80 PA=145.4
1706

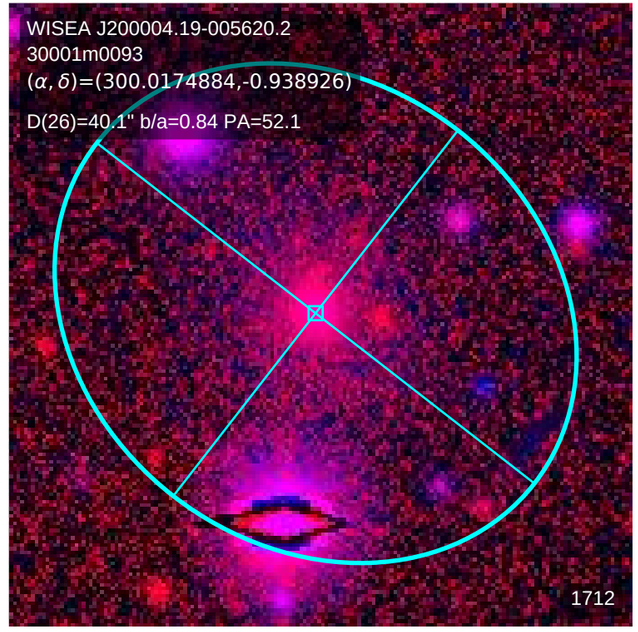

WISEA J161236.93-362941.9
24315m3649
(α, δ)=(243.1537166,-36.494905)
D(26)=40.1" b/a=0.80 PA=151.2
1707

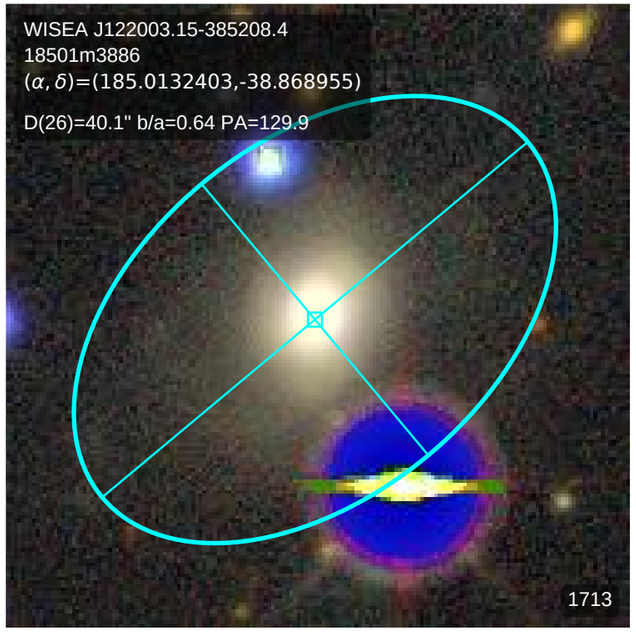

WISEA J183252.29+314553.9
27821p3176
(α, δ)=(278.2180003,31.764899)
D(26)=40.1" b/a=0.76 PA=172.5
1708

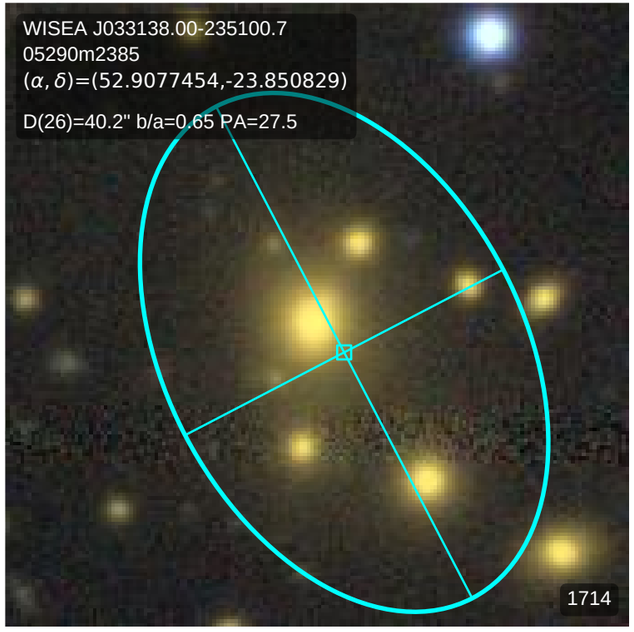

WISEA J025216.68-564239.3
04306m5671
(α, δ)=(43.0695018,-56.710971)
D(26)=40.1" b/a=0.82 PA=169.1
1709

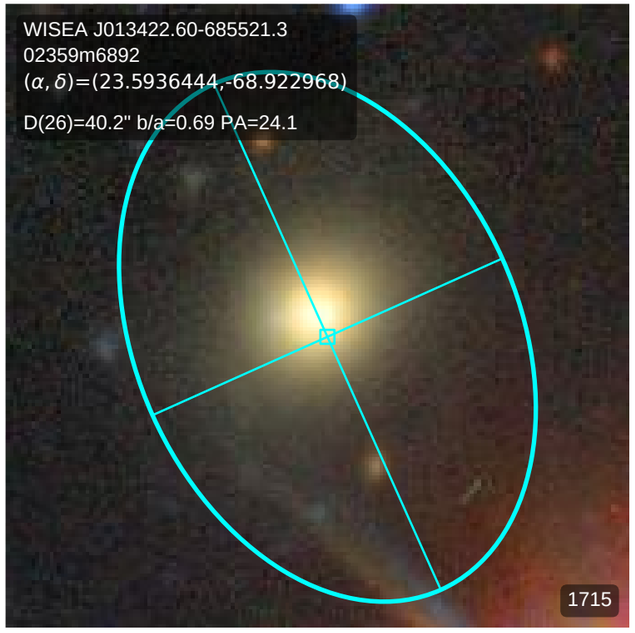

WISEA J084353.00-164701.8
13097m1678
(α, δ)=(130.9713536,-16.783874)
D(26)=40.1" b/a=0.74 PA=85.0
1710

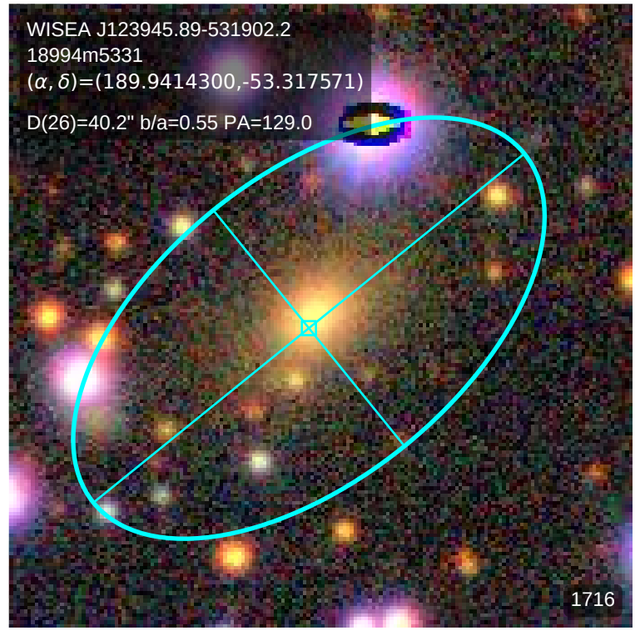

WISEA J051618.04-002408.8
07907m0040
(α, δ)=(79.0751840,-0.402583)
D(26)=40.1" b/a=0.74 PA=167.6
1711

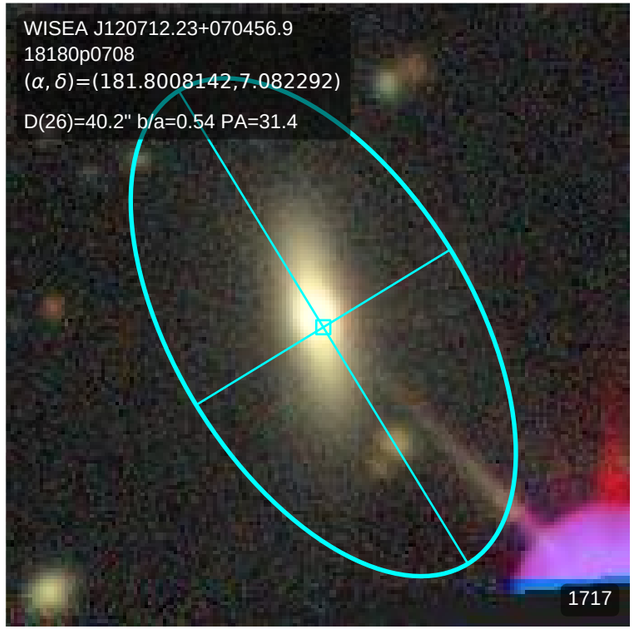

WISEA J200004.19-005620.2
30001m0093
(α, δ)=(300.0174884,-0.938926)
D(26)=40.1" b/a=0.84 PA=52.1
1712

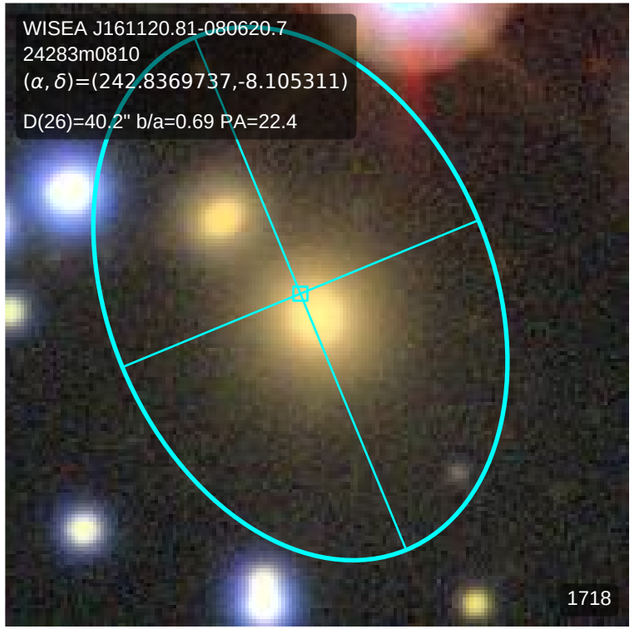

WISEA J122003.15-385208.4
18501m3886
(α, δ)=(185.0132403,-38.868955)
D(26)=40.1" b/a=0.64 PA=129.9
1713

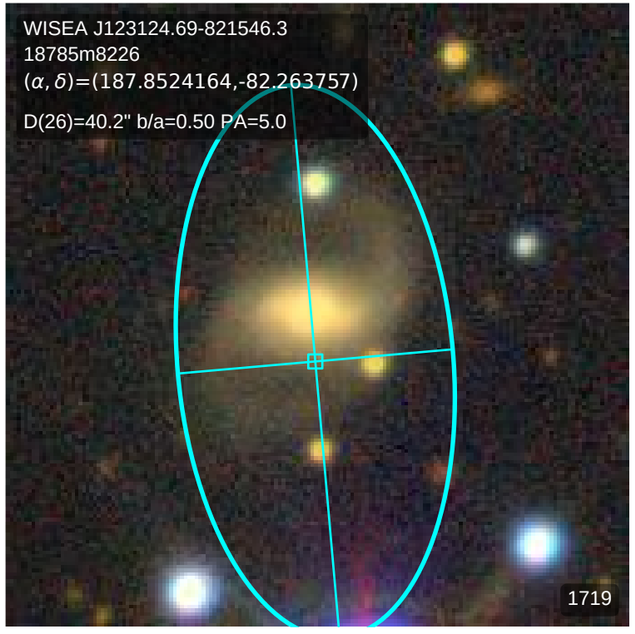

WISEA J033138.00-235100.7
05290m2385
(α, δ)=(52.9077454,-23.850829)
D(26)=40.2" b/a=0.65 PA=27.5
1714

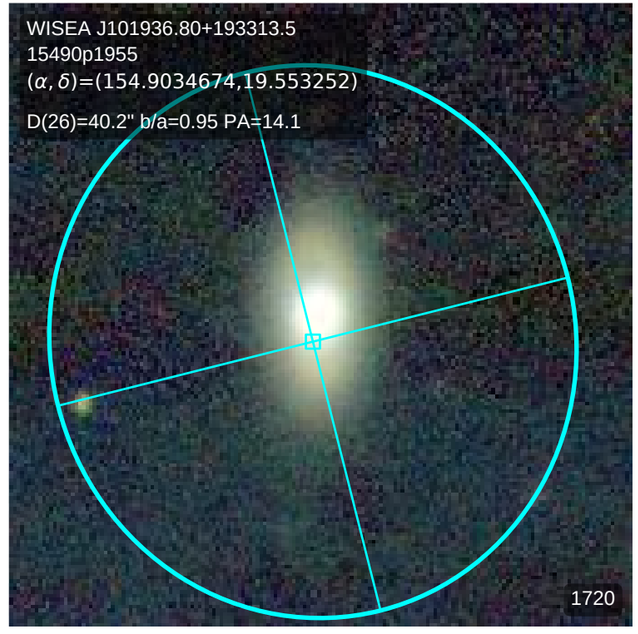

WISEA J013422.60-685521.3
02359m6892
(α, δ)=(23.5936444,-68.922968)
D(26)=40.2" b/a=0.69 PA=24.1
1715

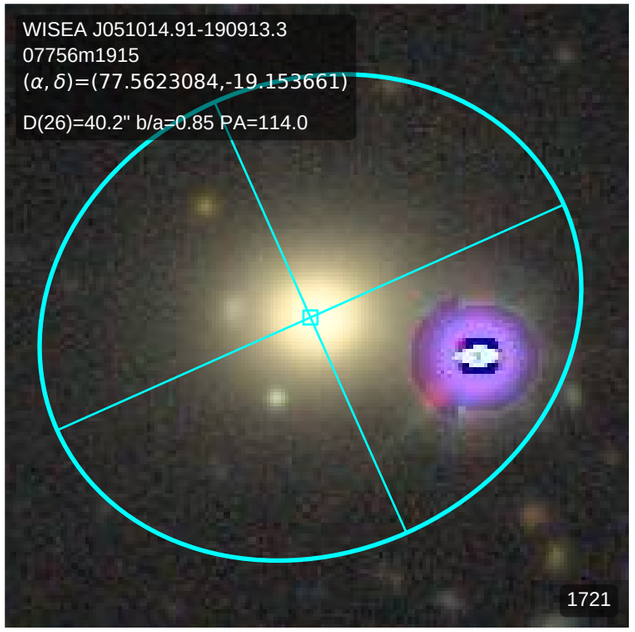

WISEA J123945.89-531902.2
18994m5331
(α, δ)=(189.9414300,-53.317571)
D(26)=40.2" b/a=0.55 PA=129.0
1716

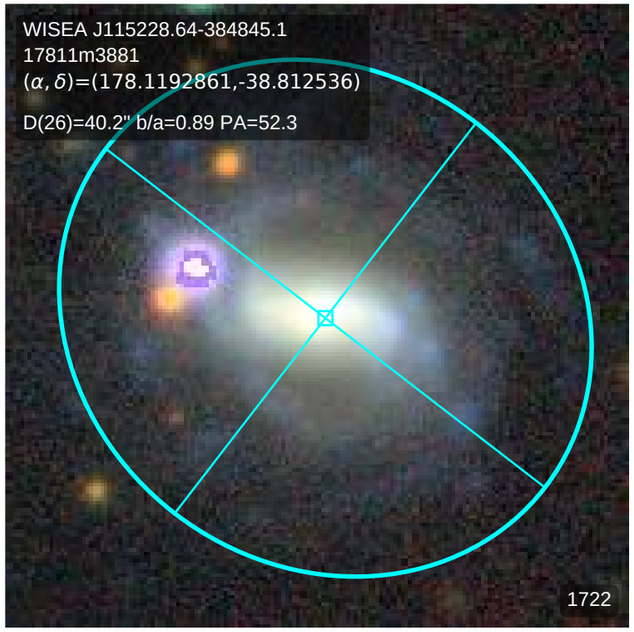

WISEA J120712.23+070456.9
18180p0708
(α, δ)=(181.8008142,7.082292)
D(26)=40.2" b/a=0.54 PA=31.4
1717

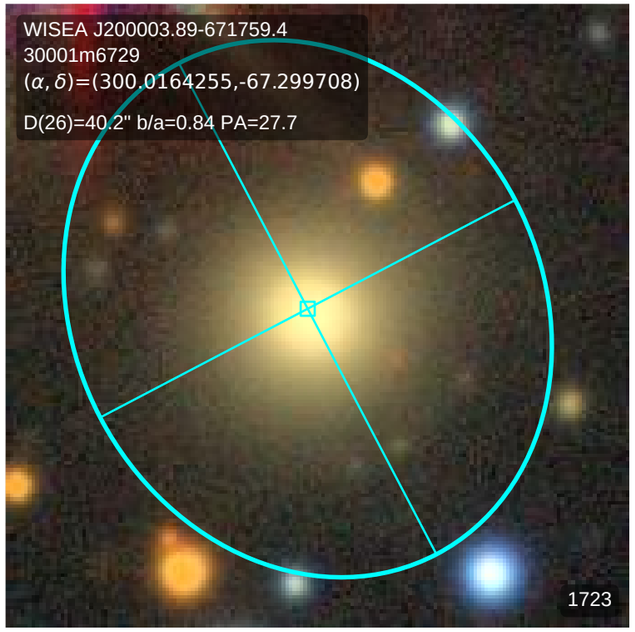

WISEA J161120.81-080620.7
24283m0810
(α, δ)=(242.8369737,-8.105311)
D(26)=40.2" b/a=0.69 PA=22.4
1718

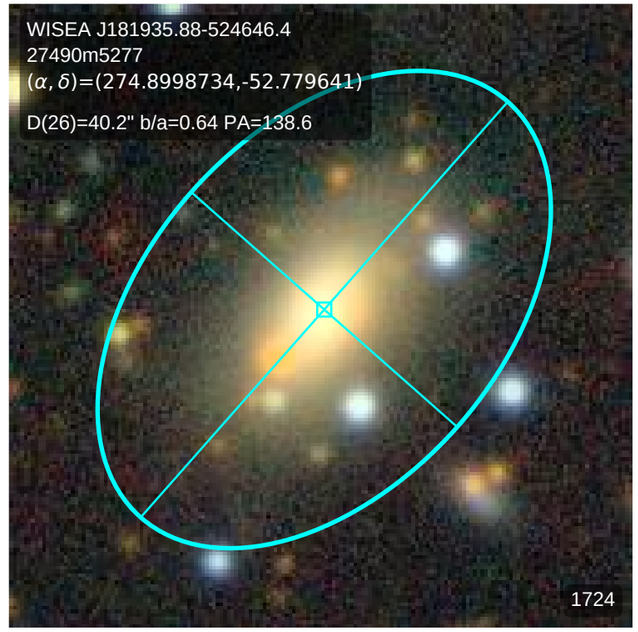

WISEA J123124.69-821546.3
18785m8226
(α, δ)=(187.8524164,-82.263757)
D(26)=40.2" b/a=0.50 PA=5.0
1719

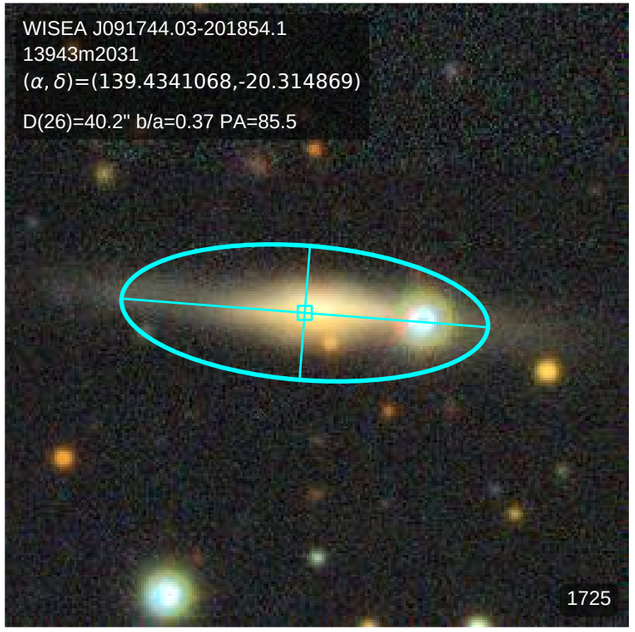

WISEA J101936.80+193313.5
15490p1955
(α, δ)=(154.9034674,19.553252)
D(26)=40.2" b/a=0.95 PA=14.1
1720

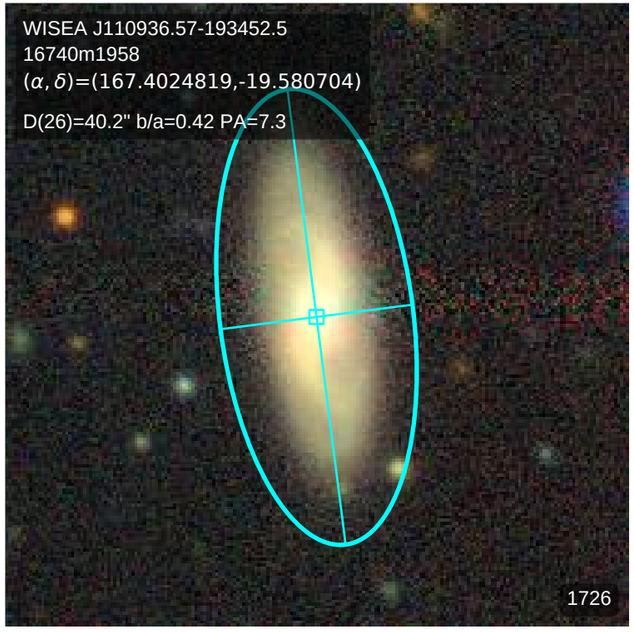

WISEA J051014.91-190913.3
07756m1915
(α, δ)=(77.5623084,-19.153661)
D(26)=40.2" b/a=0.85 PA=114.0
1721

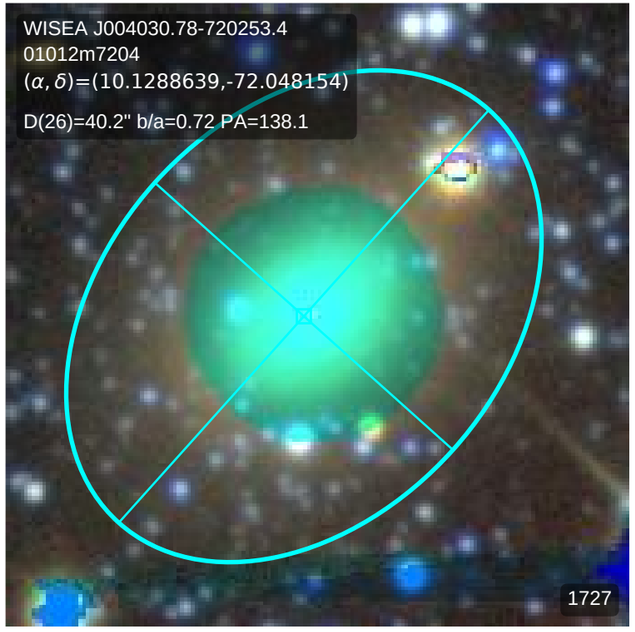

WISEA J115228.64-384845.1
17811m3881
(α, δ)=(178.1192861,-38.812536)
D(26)=40.2" b/a=0.89 PA=52.3
1722

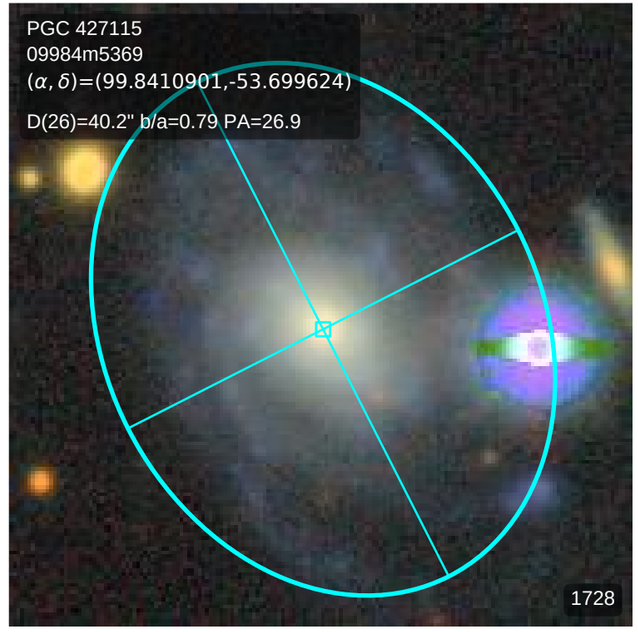

WISEA J200003.89-671759.4
30001m6729
(α, δ)=(300.0164255,-67.299708)
D(26)=40.2" b/a=0.84 PA=27.7
1723

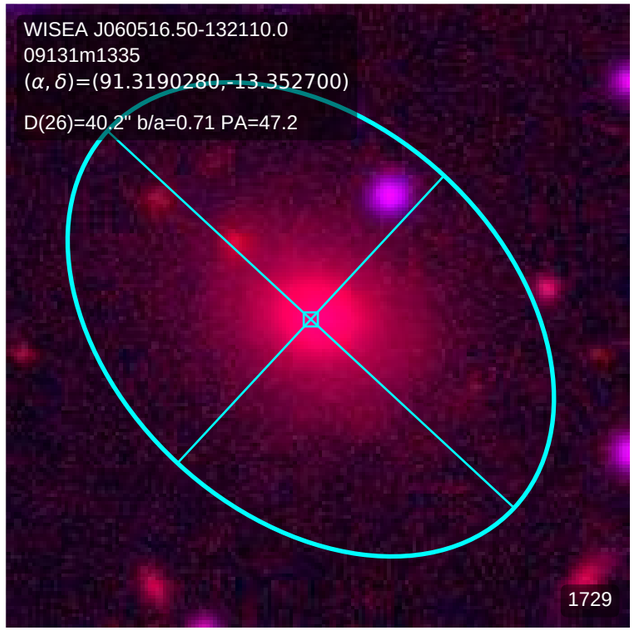

WISEA J181935.88-524646.4
27490m5277
(α, δ)=(274.8998734,-52.779641)
D(26)=40.2" b/a=0.64 PA=138.6
1724

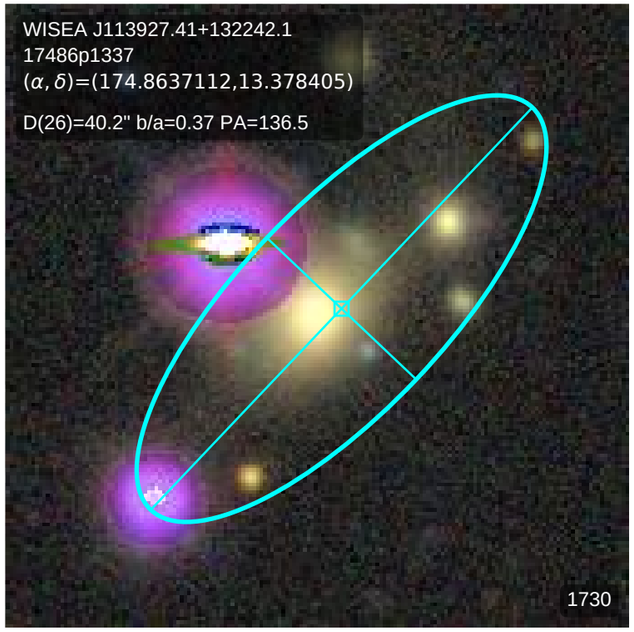

WISEA J091744.03-201854.1
13943m2031
(α, δ)=(139.4341068,-20.314869)
D(26)=40.2" b/a=0.37 PA=85.5
1725

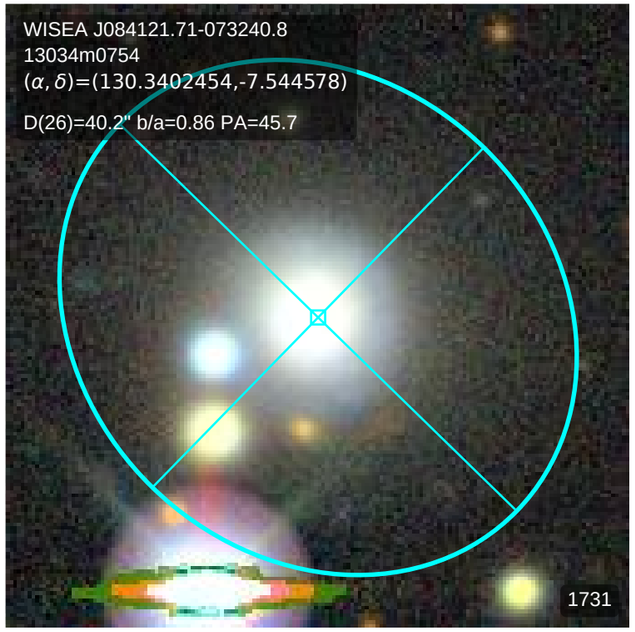

WISEA J110936.57-193452.5
16740m1958
(α, δ)=(167.4024819,-19.580704)
D(26)=40.2" b/a=0.42 PA=7.3
1726

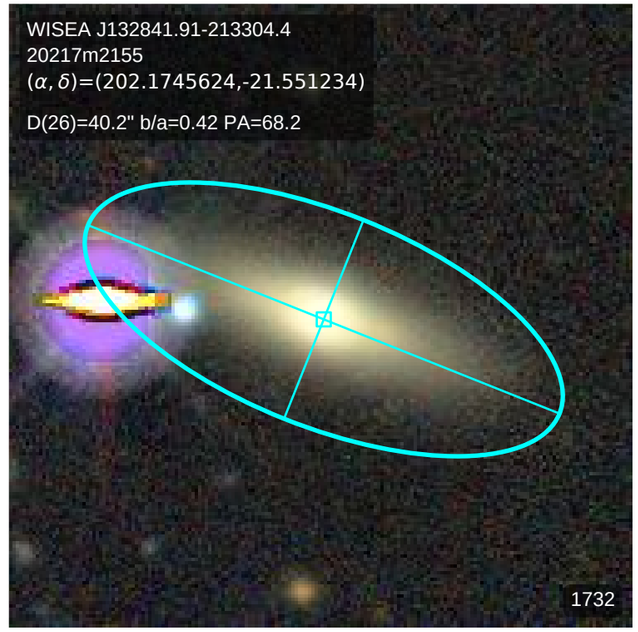

WISEA J004030.78-720253.4
01012m7204
(α, δ)=(10.1288639,-72.048154)
D(26)=40.2" b/a=0.72 PA=138.1
1727

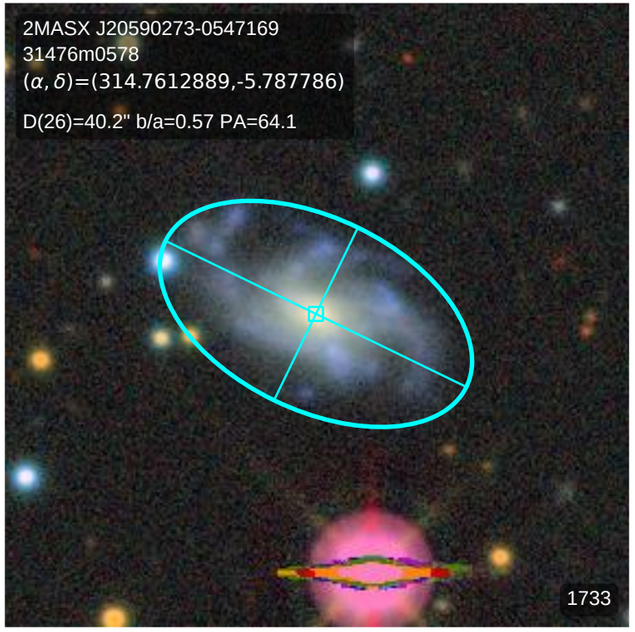

PGC 427115
09984m5369
(α, δ)=(99.8410901,-53.699624)
D(26)=40.2" b/a=0.79 PA=26.9
1728

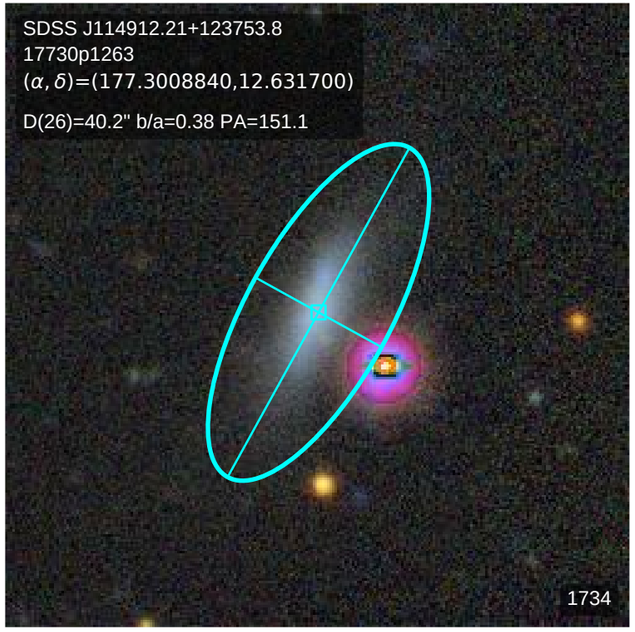

WISEA J060516.50-132110.0
09131m1335
(α, δ)=(91.3190280,-13.352700)
D(26)=40.2" b/a=0.71 PA=47.2
1729

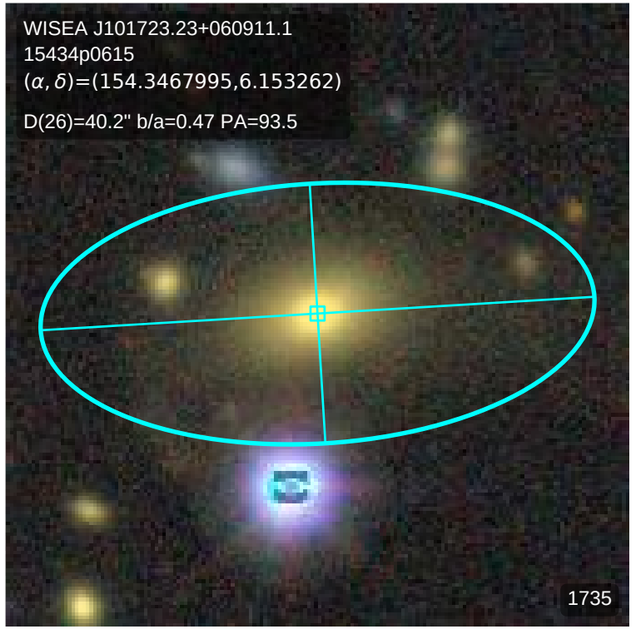

WISEA J113927.41+132242.1
17486p1337
(α, δ)=(174.8637112,13.378405)
D(26)=40.2" b/a=0.37 PA=136.5
1730

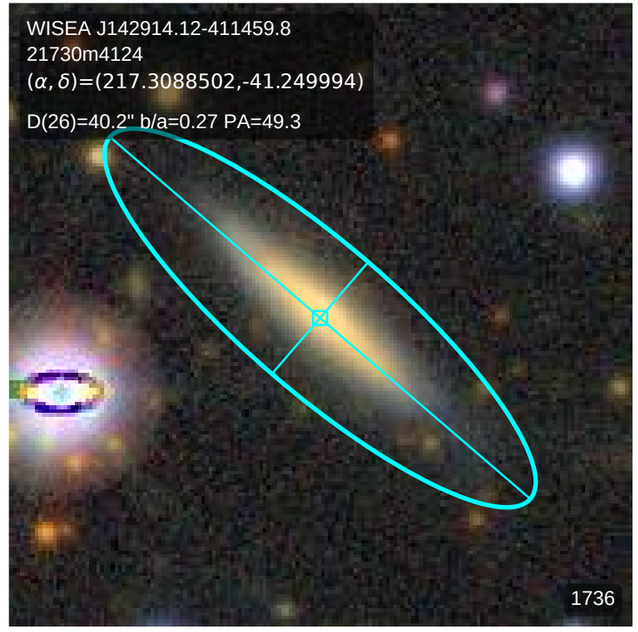

WISEA J084121.71-073240.8
13034m0754
(α, δ)=(130.3402454,-7.544578)
D(26)=40.2" b/a=0.86 PA=45.7
1731

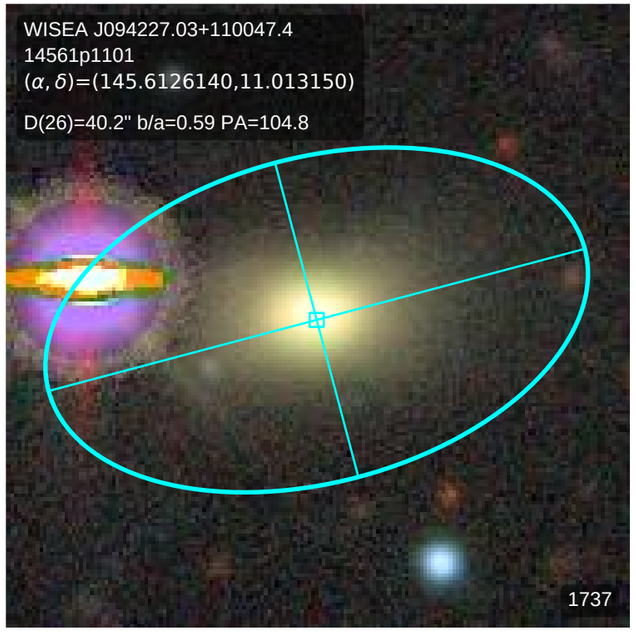

WISEA J132841.91-213304.4
20217m2155
(α, δ)=(202.1745624,-21.551234)
D(26)=40.2" b/a=0.42 PA=68.2
1732

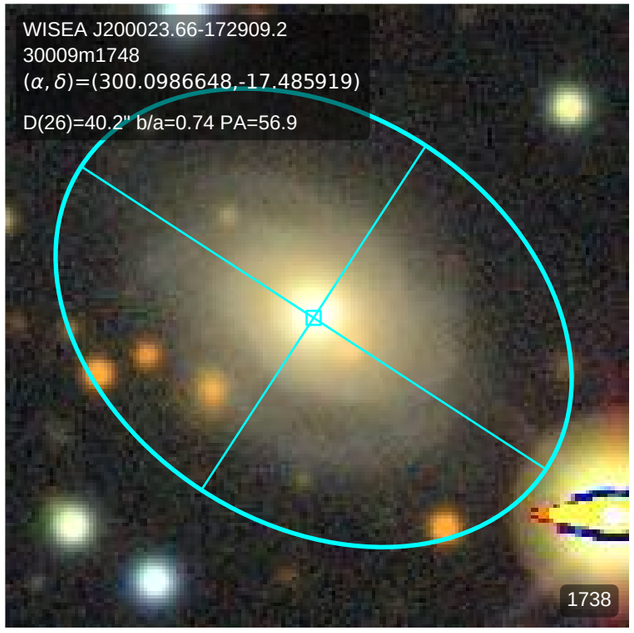

2MASX J20590273-0547169
31476m0578
(α, δ)=(314.7612889,-5.787786)
D(26)=40.2" b/a=0.57 PA=64.1
1733

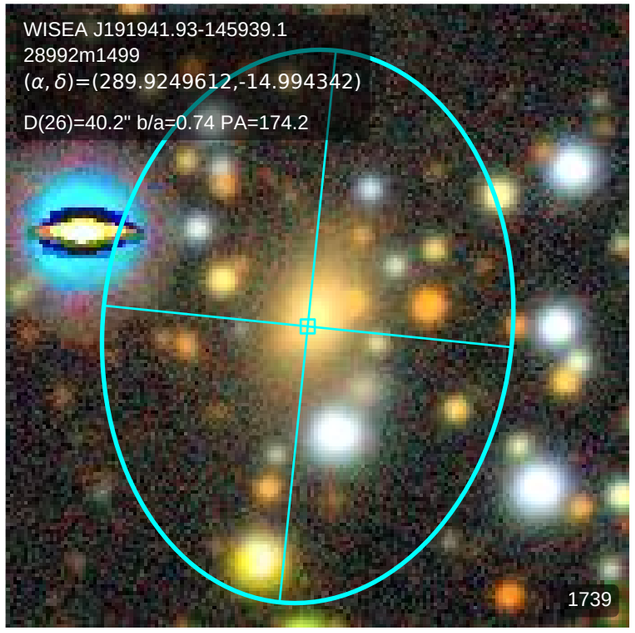

SDSS J114912.21+123753.8
17730p1263
(α, δ)=(177.3008840,12.631700)
D(26)=40.2" b/a=0.38 PA=151.1
1734

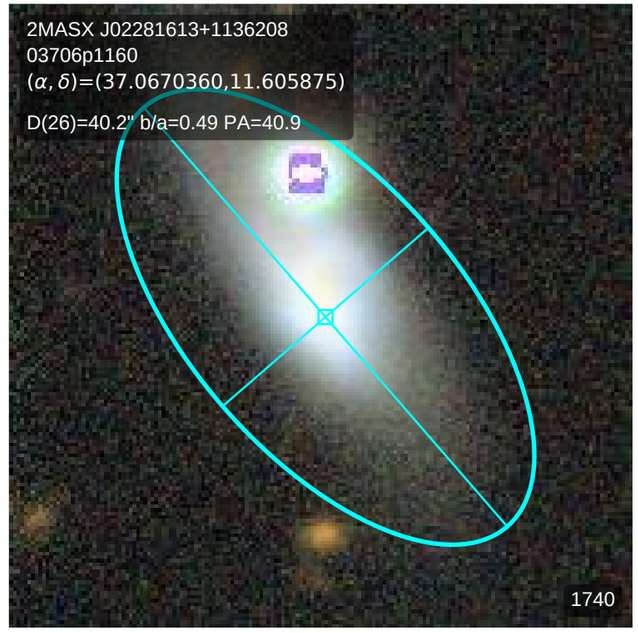

WISEA J101723.23+060911.1
15434p0615
(α, δ)=(154.3467995,6.153262)
D(26)=40.2" b/a=0.47 PA=93.5
1735

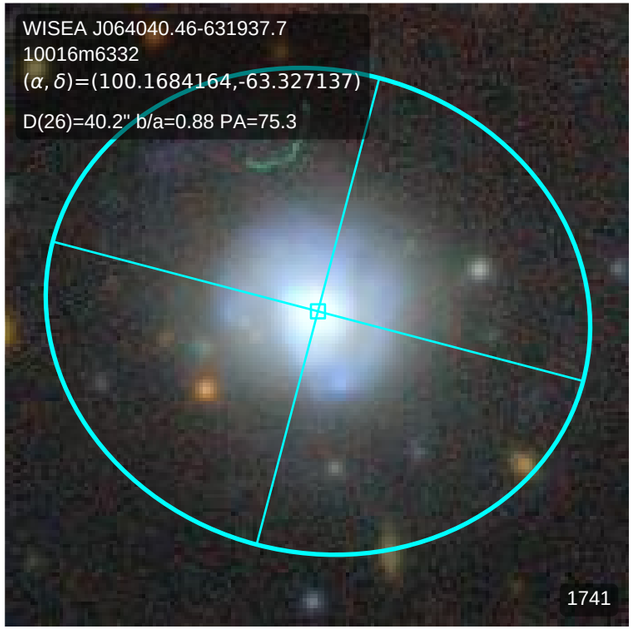

WISEA J142914.12-411459.8
21730m4124
(α, δ)=(217.3088502,-41.249994)
D(26)=40.2" b/a=0.27 PA=49.3
1736

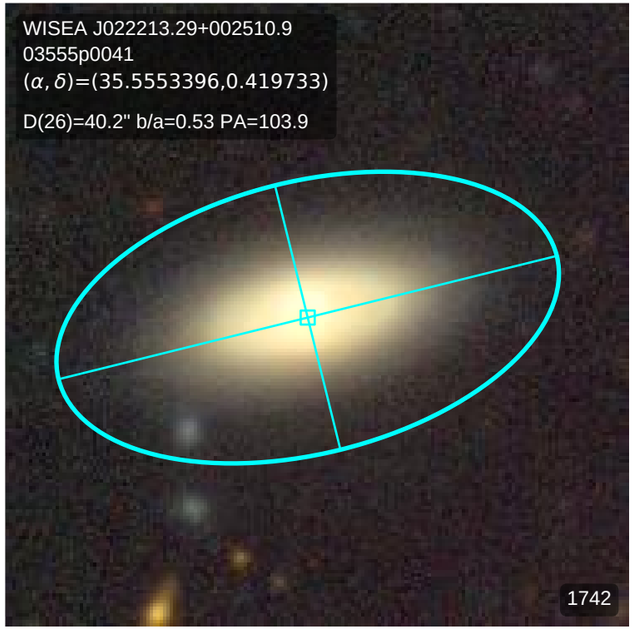

WISEA J094227.03+110047.4
14561p1101
(α, δ)=(145.6126140,11.013150)
D(26)=40.2" b/a=0.59 PA=104.8
1737

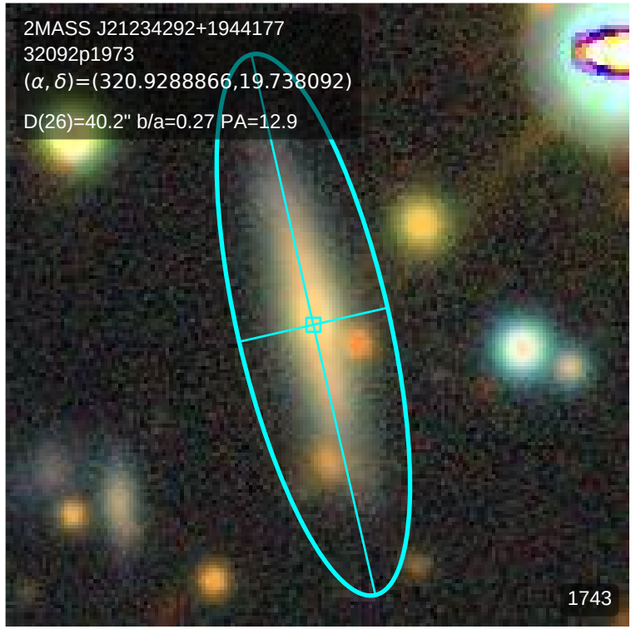

WISEA J200023.66-172909.2
30009m1748
(α, δ)=(300.0986648,-17.485919)
D(26)=40.2" b/a=0.74 PA=56.9
1738

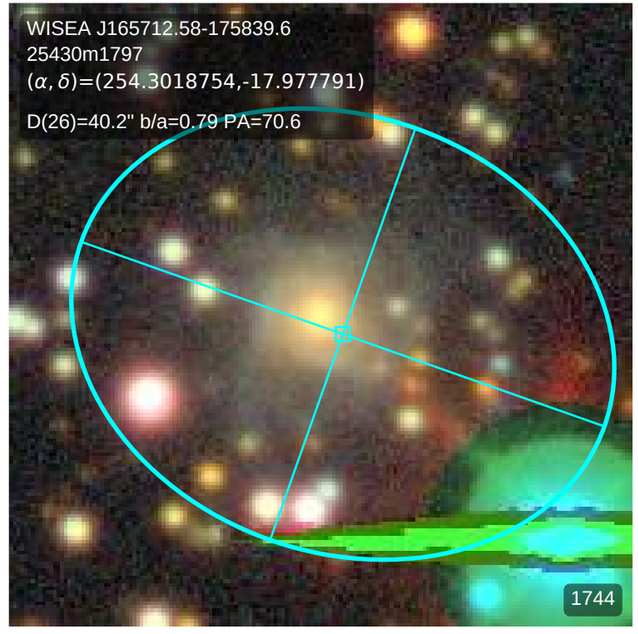

WISEA J191941.93-145939.1
28992m1499
(α, δ)=(289.9249612,-14.994342)
D(26)=40.2" b/a=0.74 PA=174.2
1739

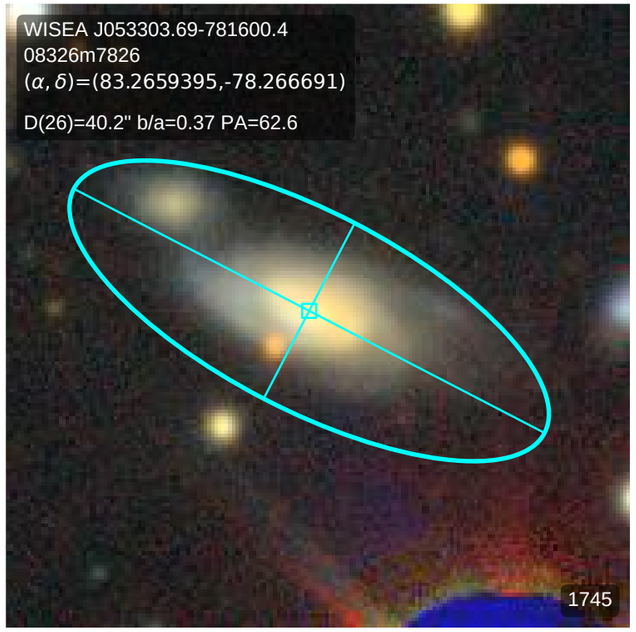

2MASX J02281613+1136208
03706p1160
(α, δ)=(37.0670360,11.605875)
D(26)=40.2" b/a=0.49 PA=40.9
1740

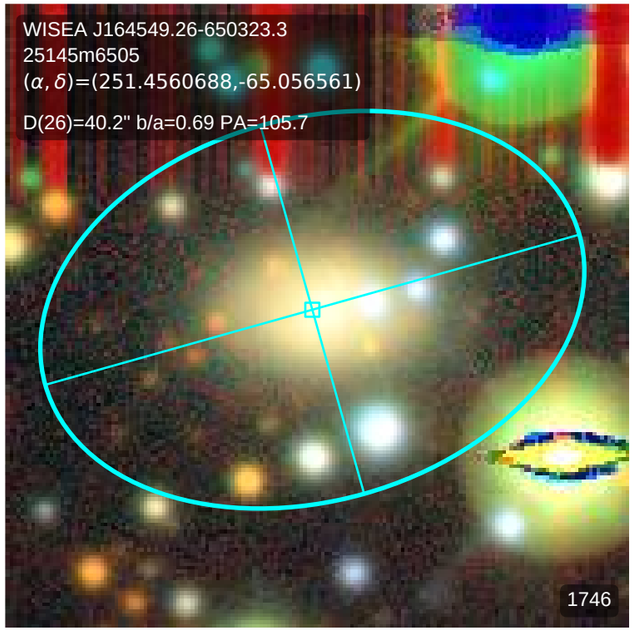

WISEA J064040.46-631937.7
10016m6332
(α, δ)=(100.1684164,-63.327137)
D(26)=40.2" b/a=0.88 PA=75.3
1741

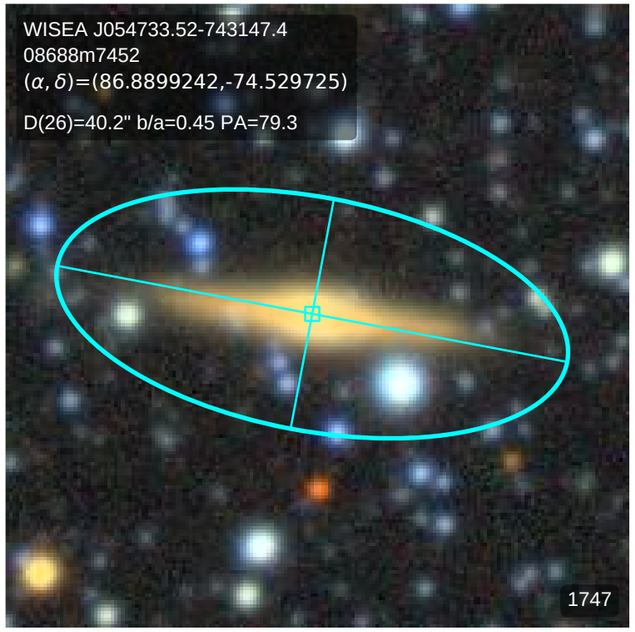

WISEA J022213.29+002510.9
03555p0041
(α, δ)=(35.5553396,0.419733)
D(26)=40.2" b/a=0.53 PA=103.9
1742

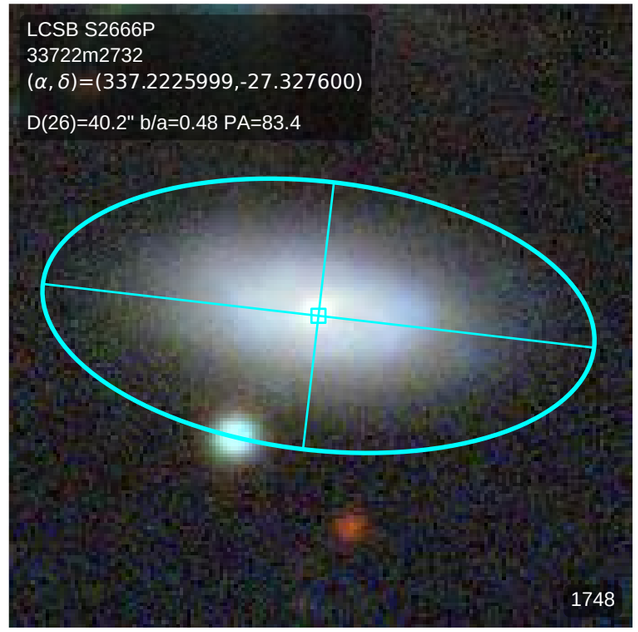

2MASS J21234292+1944177
32092p1973
(α, δ)=(320.9288866,19.738092)
D(26)=40.2" b/a=0.27 PA=12.9
1743

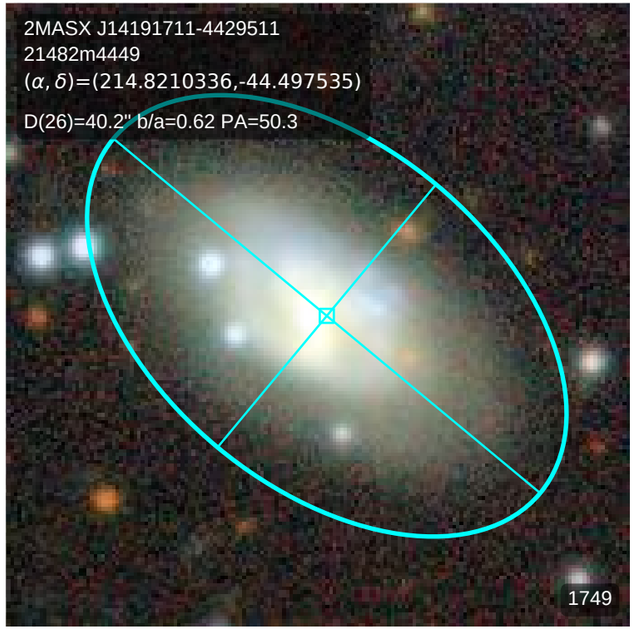

WISEA J165712.58-175839.6
25430m1797
(α, δ)=(254.3018754,-17.977791)
D(26)=40.2" b/a=0.79 PA=70.6
1744

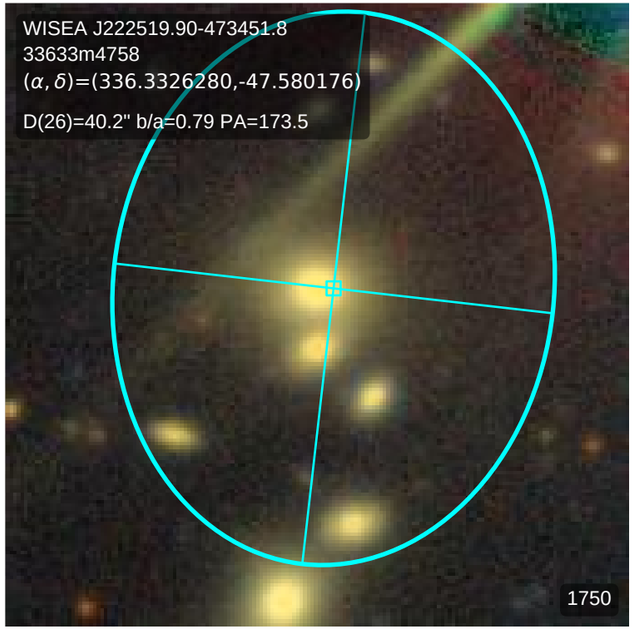

WISEA J053303.69-781600.4
08326m7826
(α, δ)=(83.2659395,-78.266691)
D(26)=40.2" b/a=0.37 PA=62.6
1745

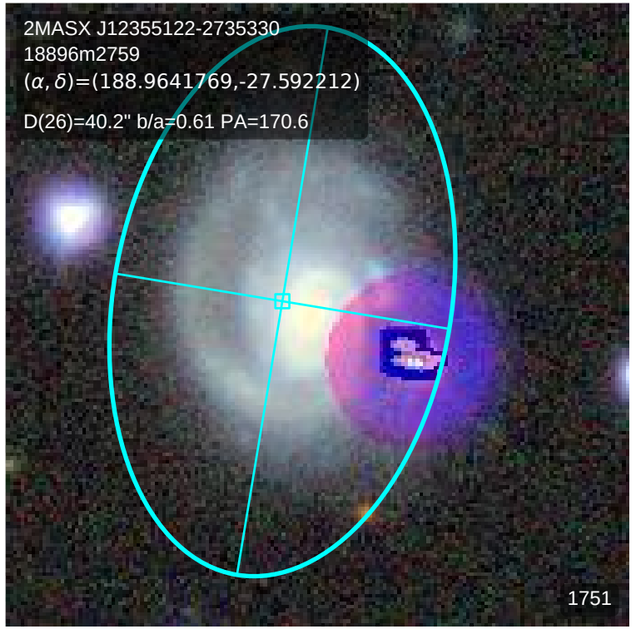

WISEA J164549.26-650323.3
25145m6505
(α, δ)=(251.4560688,-65.056561)
D(26)=40.2" b/a=0.69 PA=105.7
1746

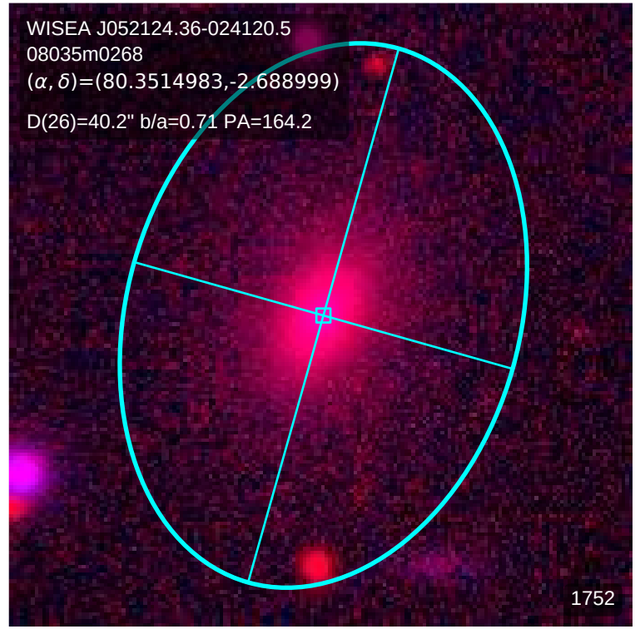

WISEA J054733.52-743147.4
08688m7452
(α, δ)=(86.8899242,-74.529725)
D(26)=40.2" b/a=0.45 PA=79.3
1747

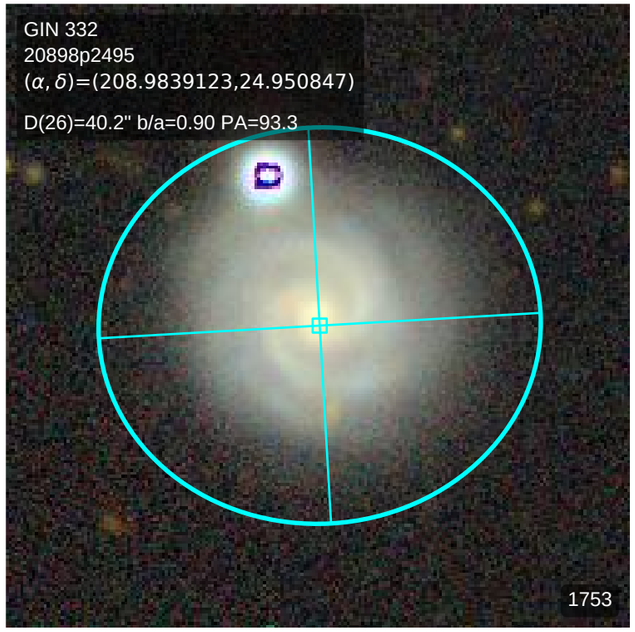

LCSB S2666P
33722m2732
(α, δ)=(337.2225999,-27.327600)
D(26)=40.2" b/a=0.48 PA=83.4
1748

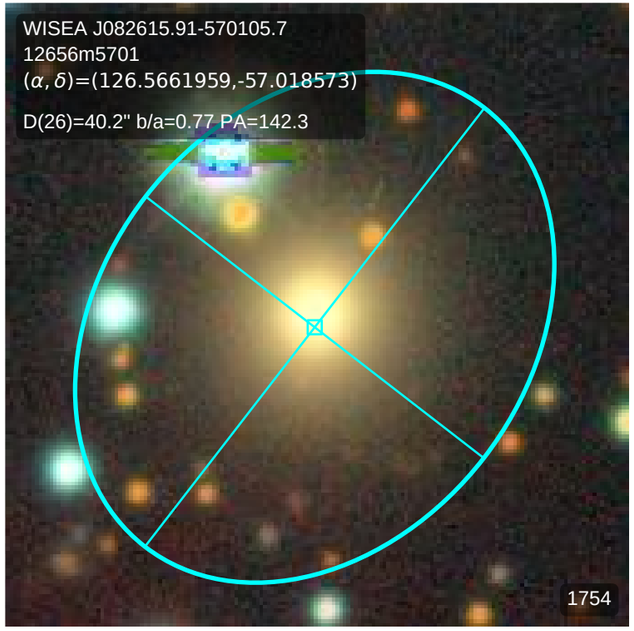

2MASX J14191711-4429511
21482m4449
(α, δ)=(214.8210336,-44.497535)
D(26)=40.2" b/a=0.62 PA=50.3
1749

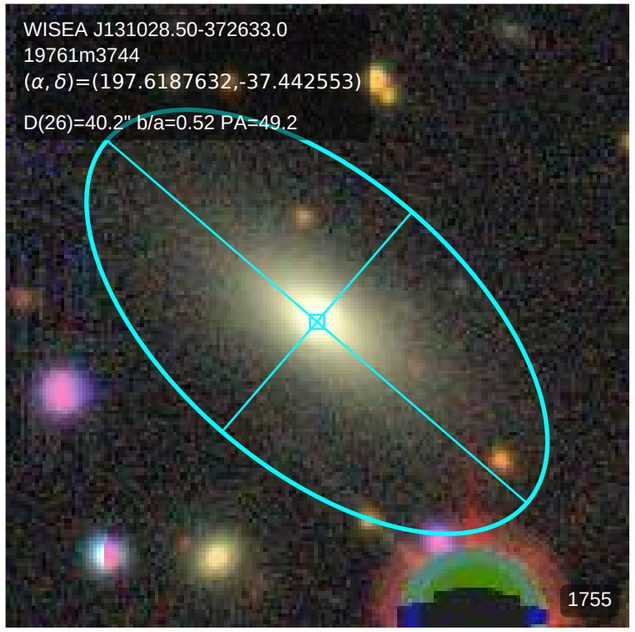

WISEA J222519.90-473451.8
33633m4758
(α, δ)=(336.3326280,-47.580176)
D(26)=40.2" b/a=0.79 PA=173.5
1750

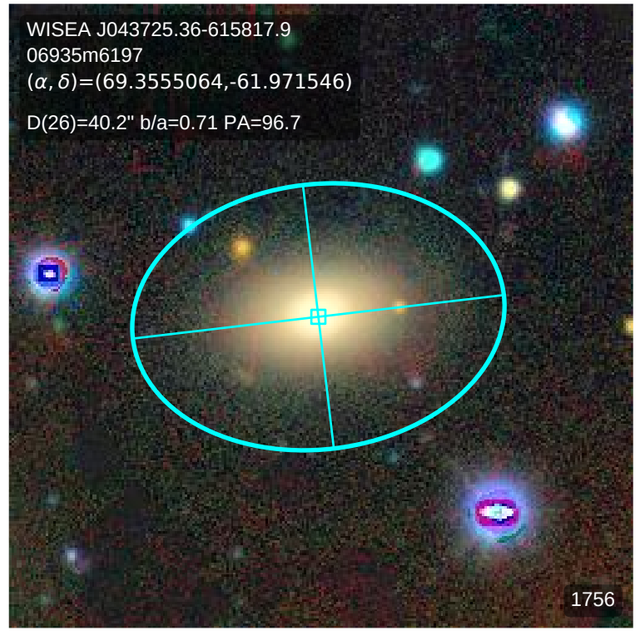

2MASX J12355122-2735330
18896m2759
(α, δ)=(188.9641769,-27.592212)
D(26)=40.2" b/a=0.61 PA=170.6
1751

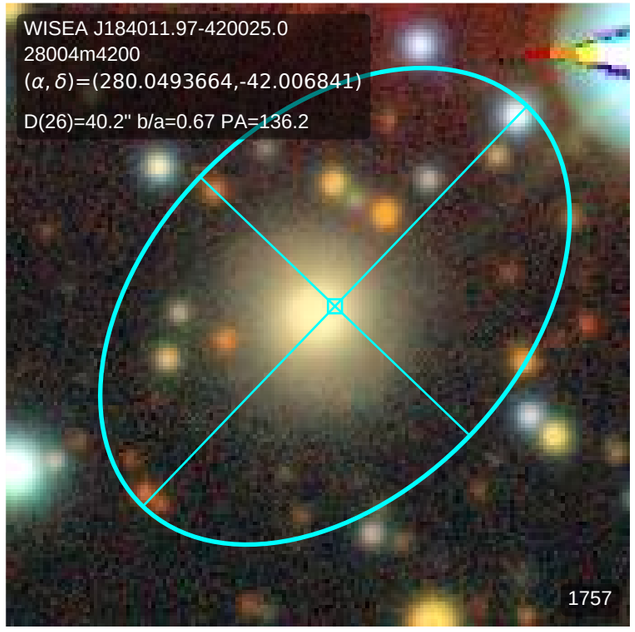

WISEA J052124.36-024120.5
08035m0268
(α, δ)=(80.3514983,-2.688999)
D(26)=40.2" b/a=0.71 PA=164.2
1752

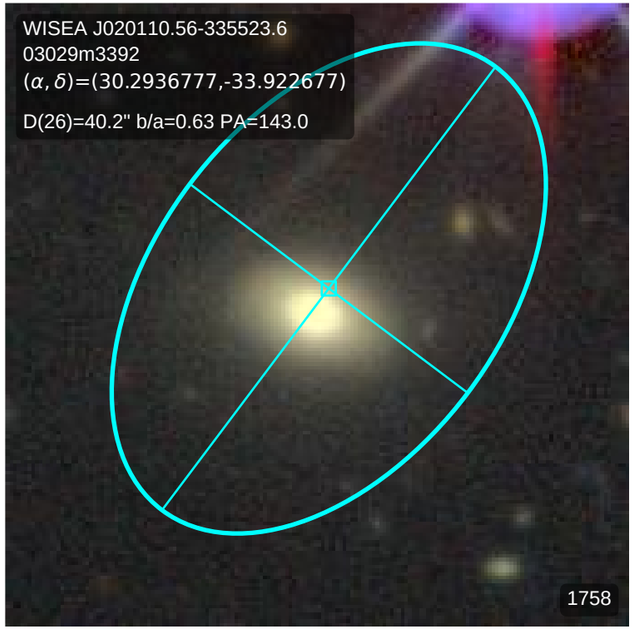

GIN 332
20898p2495
(α, δ)=(208.9839123,24.950847)
D(26)=40.2" b/a=0.90 PA=93.3
1753

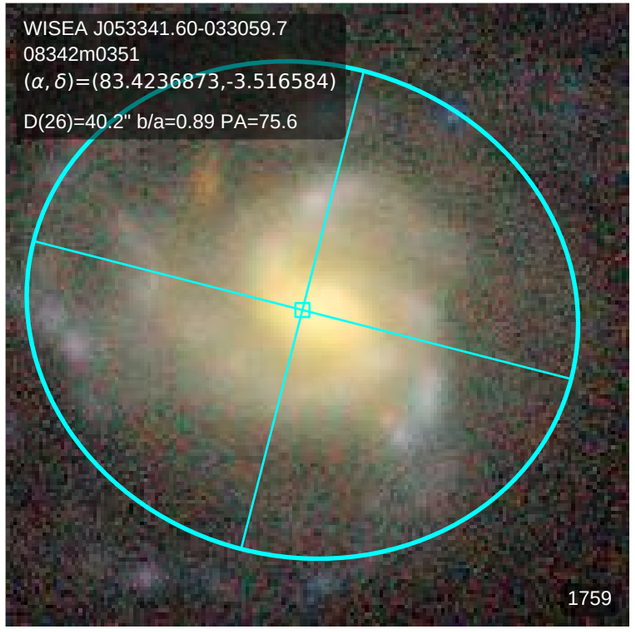

WISEA J082615.91-570105.7
12656m5701
(α, δ)=(126.5661959,-57.018573)
D(26)=40.2" b/a=0.77 PA=142.3
1754

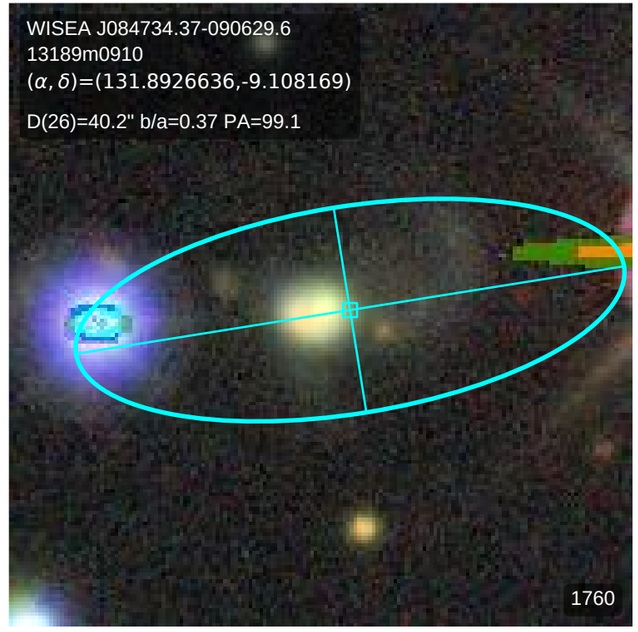

WISEA J131028.50-372633.0
19761m3744
(α, δ)=(197.6187632,-37.442553)
D(26)=40.2" b/a=0.52 PA=49.2
1755

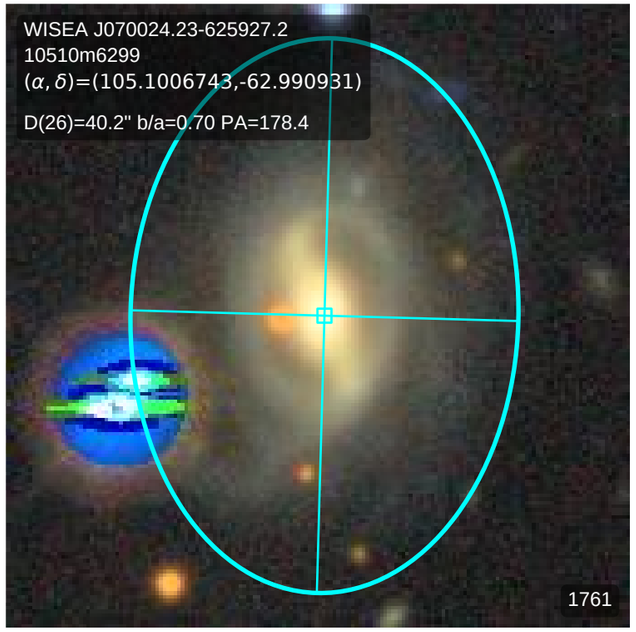

WISEA J043725.36-615817.9
06935m6197
(α, δ)=(69.3555064,-61.971546)
D(26)=40.2" b/a=0.71 PA=96.7
1756

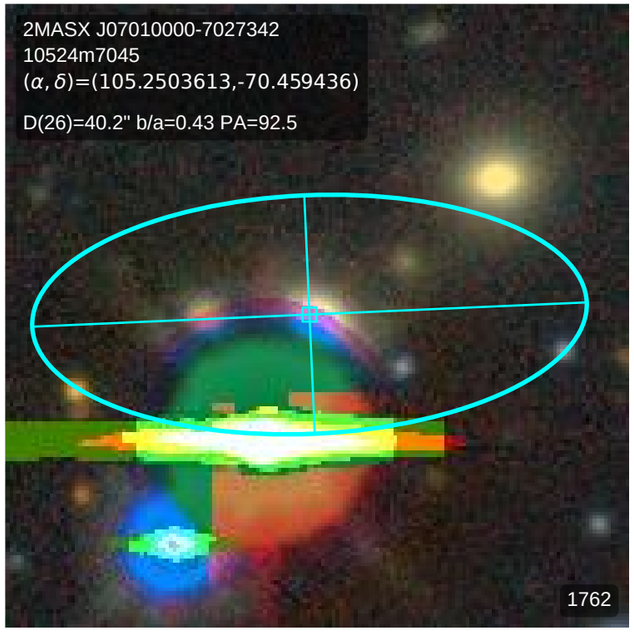

WISEA J184011.97-420025.0
28004m4200
(α, δ)=(280.0493664,-42.006841)
D(26)=40.2" b/a=0.67 PA=136.2
1757

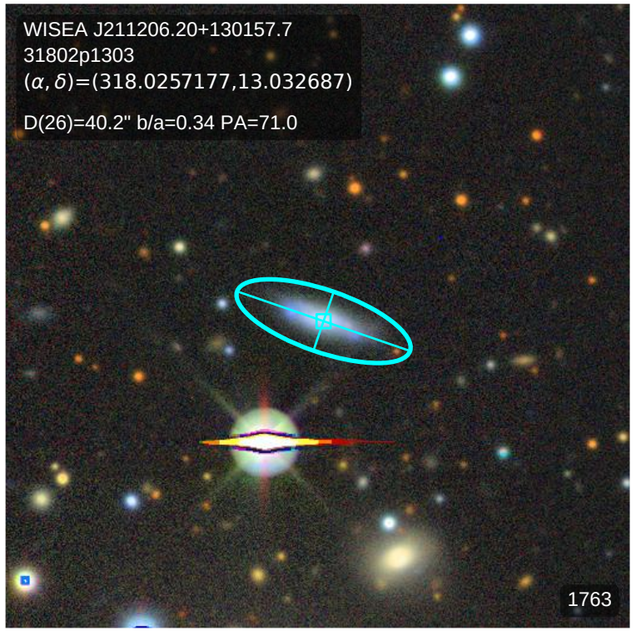

WISEA J020110.56-335523.6
03029m3392
(α, δ)=(30.2936777,-33.922677)
D(26)=40.2" b/a=0.63 PA=143.0
1758

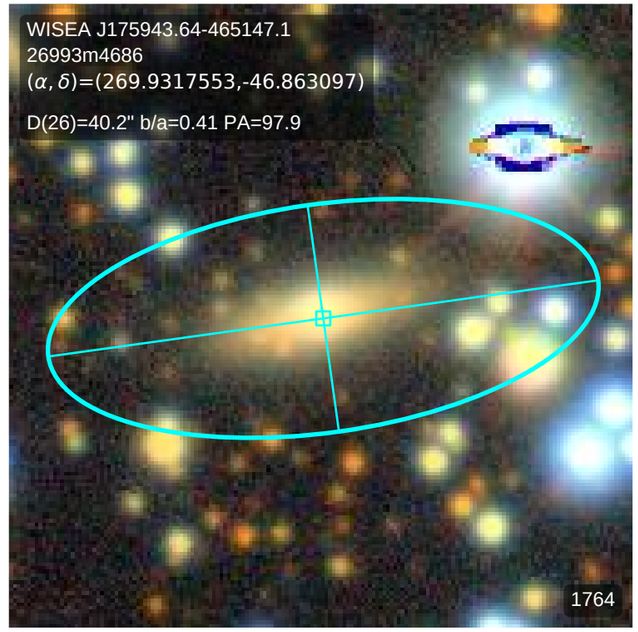

WISEA J053341.60-033059.7
08342m0351
(α, δ)=(83.4236873,-3.516584)
D(26)=40.2" b/a=0.89 PA=75.6
1759

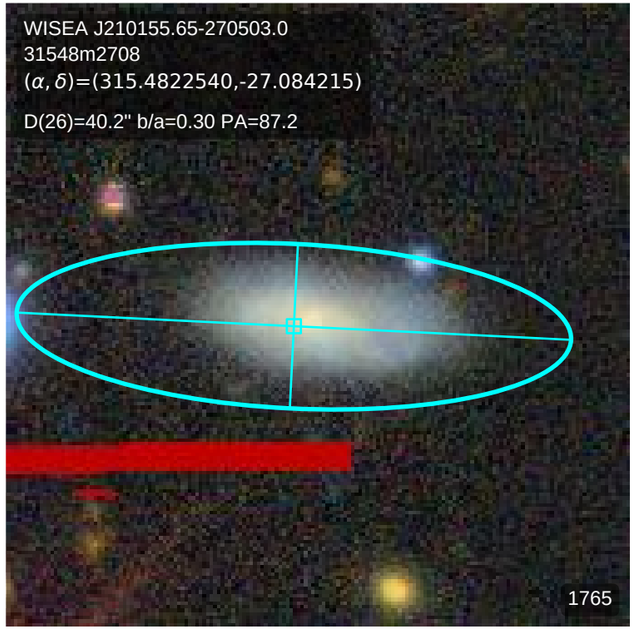

WISEA J084734.37-090629.6
13189m0910
(α, δ)=(131.8926636,-9.108169)
D(26)=40.2" b/a=0.37 PA=99.1
1760

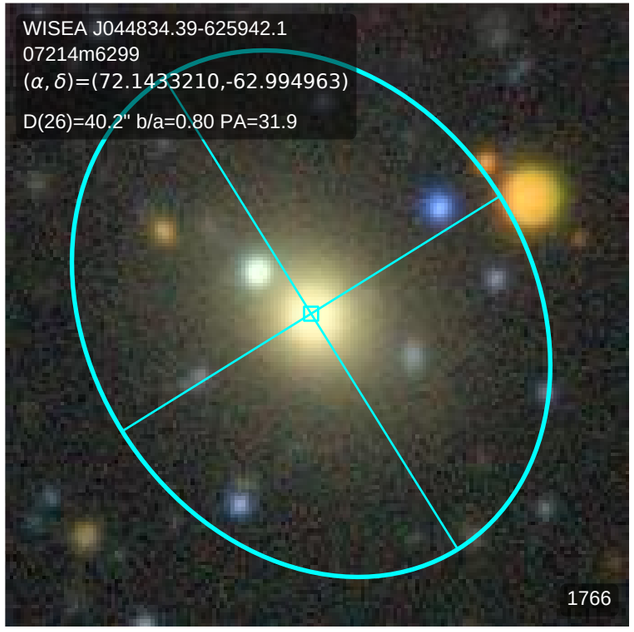

WISEA J070024.23-625927.2
10510m6299
(α, δ)=(105.1006743,-62.990931)
D(26)=40.2" b/a=0.70 PA=178.4
1761

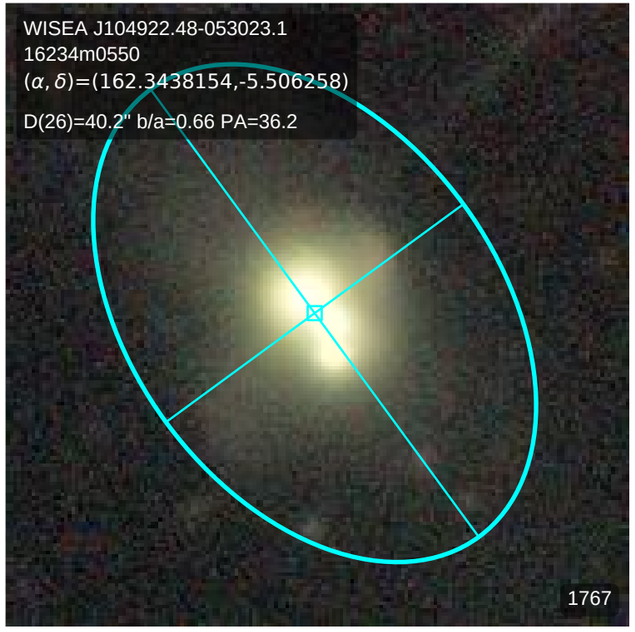

2MASX J07010000-7027342
10524m7045
(α, δ)=(105.2503613,-70.459436)
D(26)=40.2" b/a=0.43 PA=92.5
1762

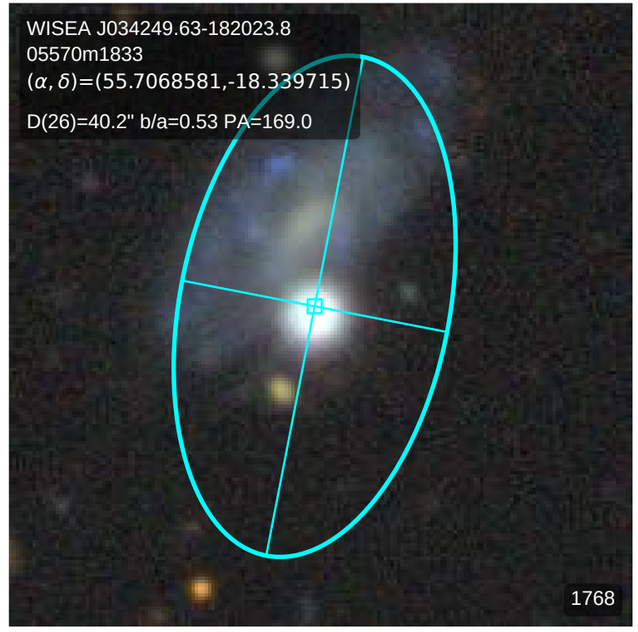

WISEA J211206.20+130157.7
31802p1303
(α, δ)=(318.0257177,13.032687)
D(26)=40.2" b/a=0.34 PA=71.0
1763

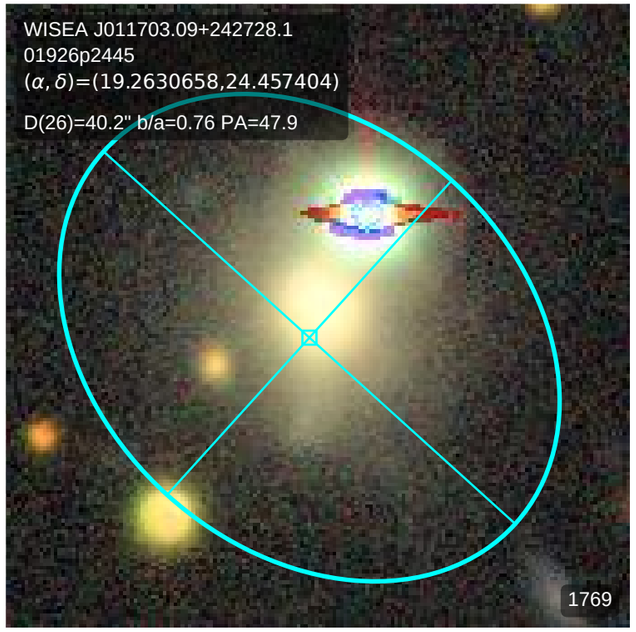

WISEA J175943.64-465147.1
26993m4686
(α, δ)=(269.9317553,-46.863097)
D(26)=40.2" b/a=0.41 PA=97.9
1764

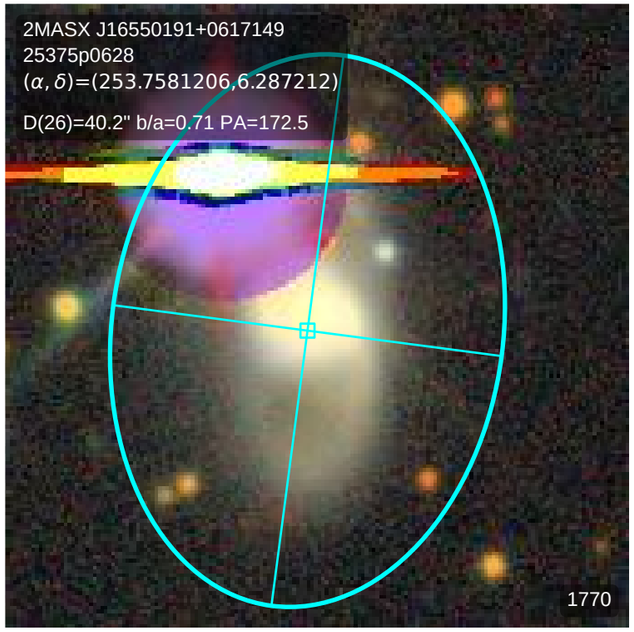

WISEA J210155.65-270503.0
31548m2708
(α, δ)=(315.4822540,-27.084215)
D(26)=40.2" b/a=0.30 PA=87.2
1765

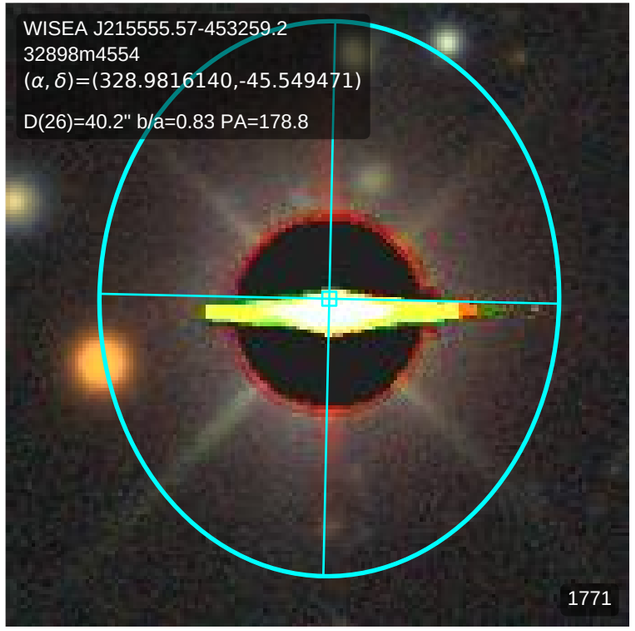

WISEA J044834.39-625942.1
07214m6299
(α, δ)=(72.1433210,-62.994963)
D(26)=40.2" b/a=0.80 PA=31.9
1766

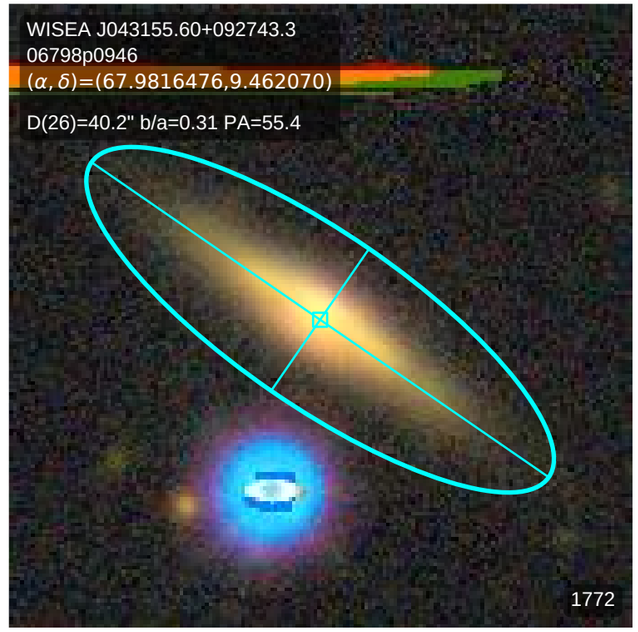

WISEA J104922.48-053023.1
16234m0550
(α, δ)=(162.3438154,-5.506258)
D(26)=40.2" b/a=0.66 PA=36.2
1767

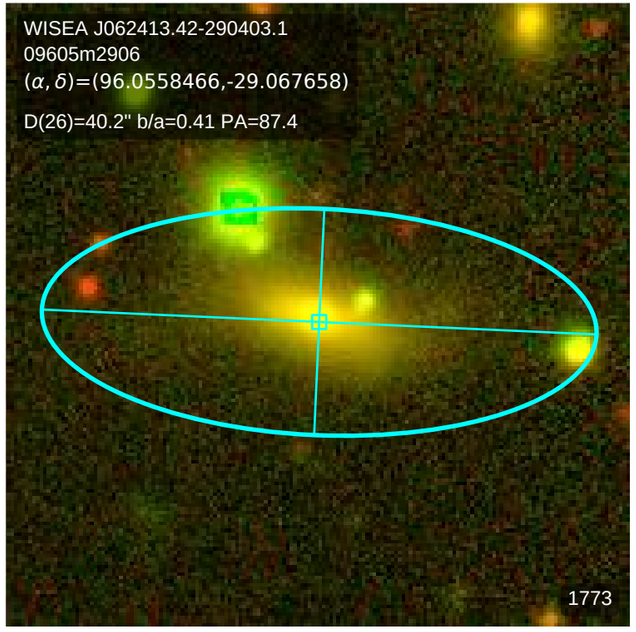

WISEA J034249.63-182023.8
05570m1833
(α, δ)=(55.7068581,-18.339715)
D(26)=40.2" b/a=0.53 PA=169.0
1768

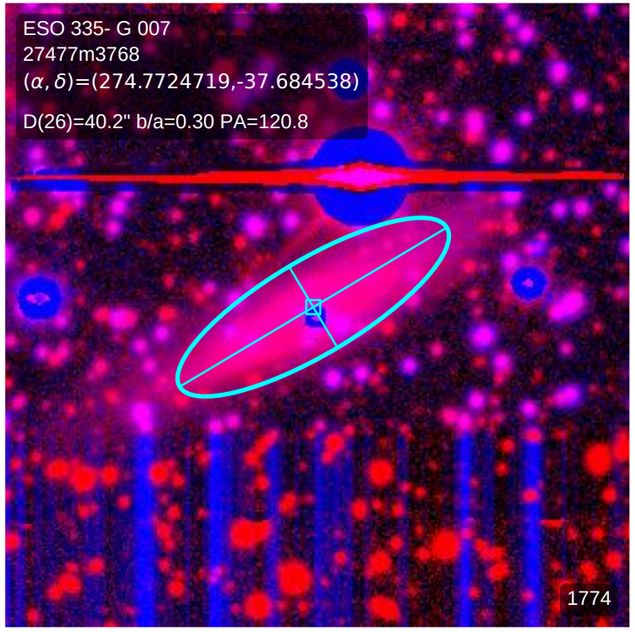

WISEA J011703.09+242728.1
01926p2445
(α, δ)=(19.2630658,24.457404)
D(26)=40.2" b/a=0.76 PA=47.9
1769

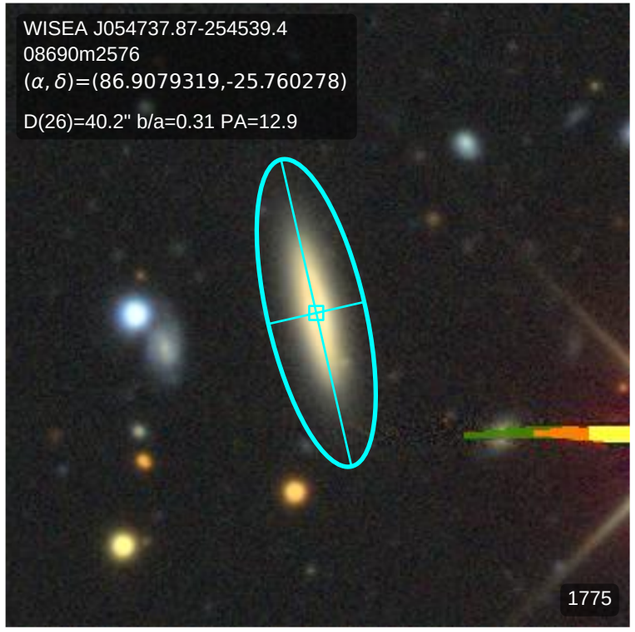

2MASX J16550191+0617149
25375p0628
(α, δ)=(253.7581206,6.287212)
D(26)=40.2" b/a=0.71 PA=172.5
1770

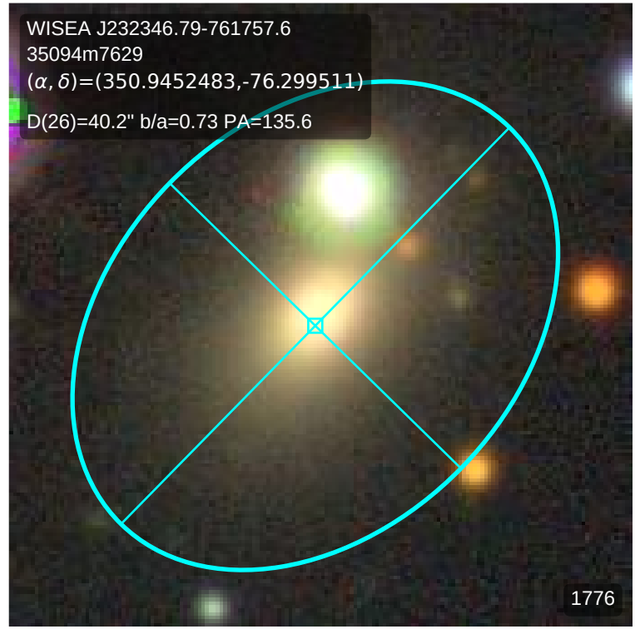

WISEA J215555.57-453259.2
32898m4554
(α, δ)=(328.9816140,-45.549471)
D(26)=40.2" b/a=0.83 PA=178.8
1771

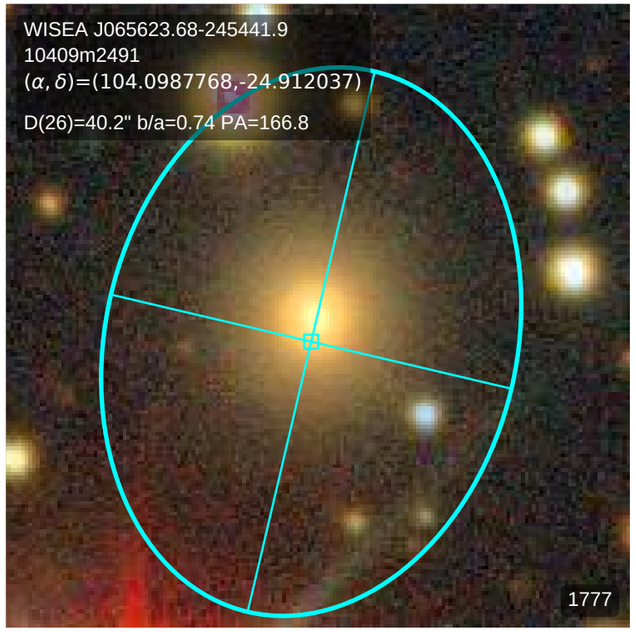

WISEA J043155.60+092743.3
06798p0946
(α, δ)=(67.9816476,9.462070)
D(26)=40.2" b/a=0.31 PA=55.4
1772

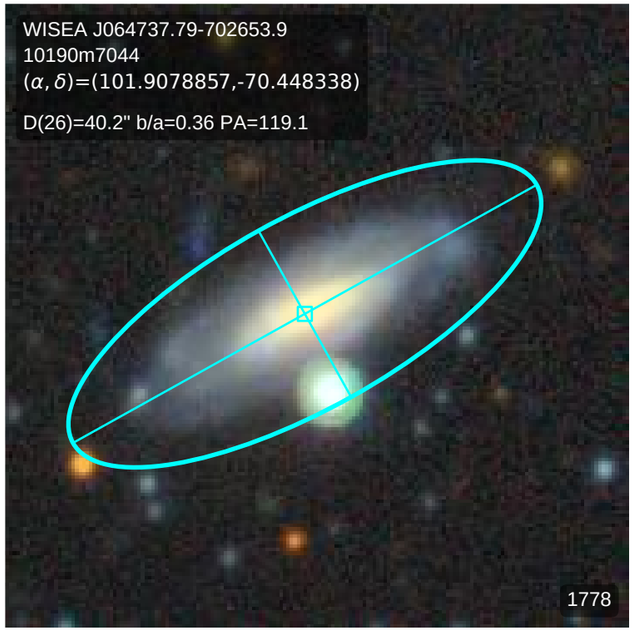

WISEA J062413.42-290403.1
09605m2906
(α, δ)=(96.0558466,-29.067658)
D(26)=40.2" b/a=0.41 PA=87.4
1773

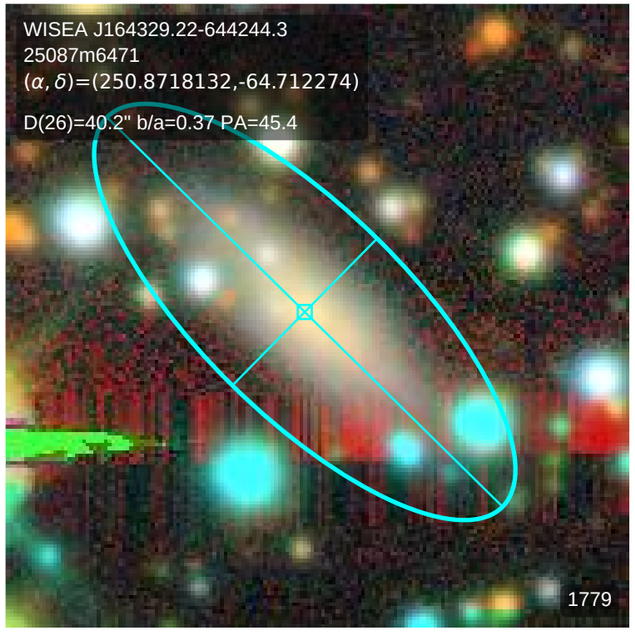

ESO 335- G 007
27477m3768
(α, δ)=(274.7724719,-37.684538)
D(26)=40.2" b/a=0.30 PA=120.8
1774

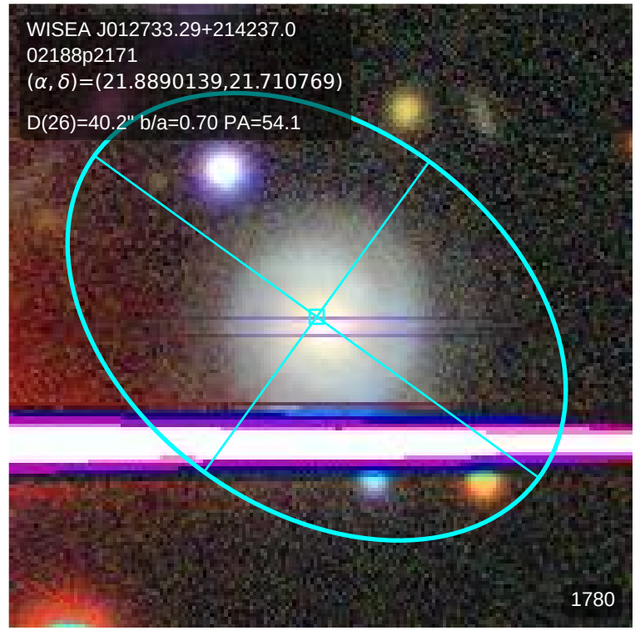

WISEA J054737.87-254539.4
08690m2576
(α, δ)=(86.9079319,-25.760278)
D(26)=40.2" b/a=0.31 PA=12.9
1775

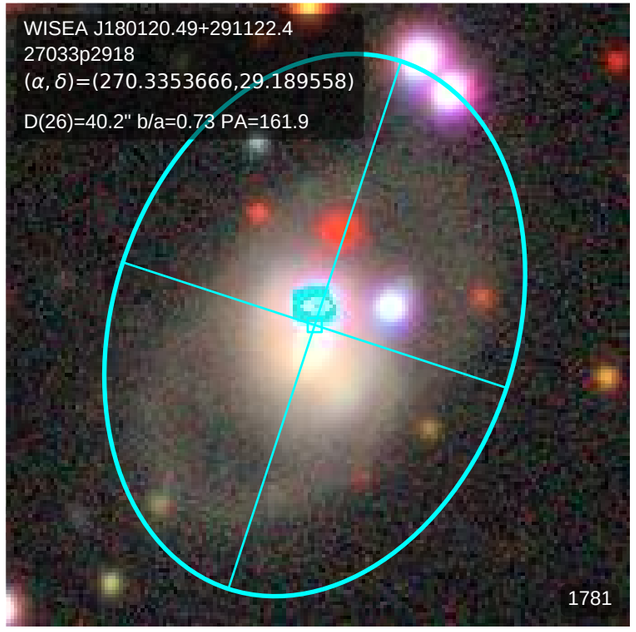

WISEA J232346.79-761757.6
35094m7629
(α, δ)=(350.9452483,-76.299511)
D(26)=40.2" b/a=0.73 PA=135.6
1776

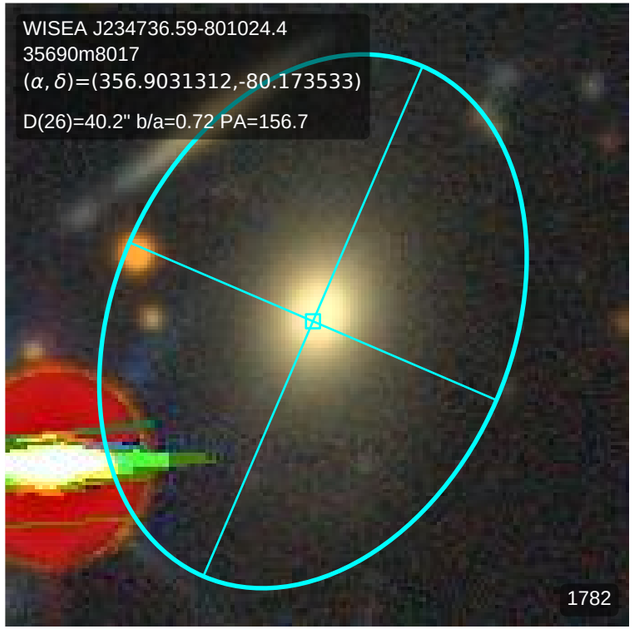

WISEA J065623.68-245441.9
10409m2491
(α, δ)=(104.0987768,-24.912037)
D(26)=40.2" b/a=0.74 PA=166.8
1777

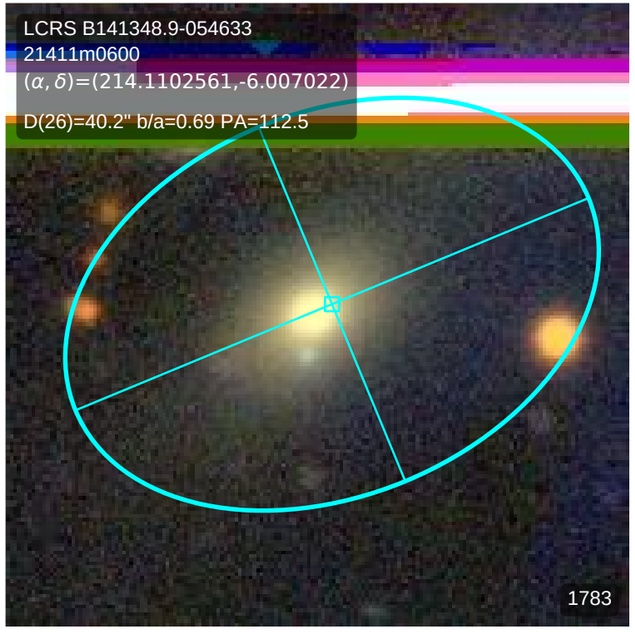

WISEA J064737.79-702653.9
10190m7044
(α, δ)=(101.9078857,-70.448338)
D(26)=40.2" b/a=0.36 PA=119.1
1778

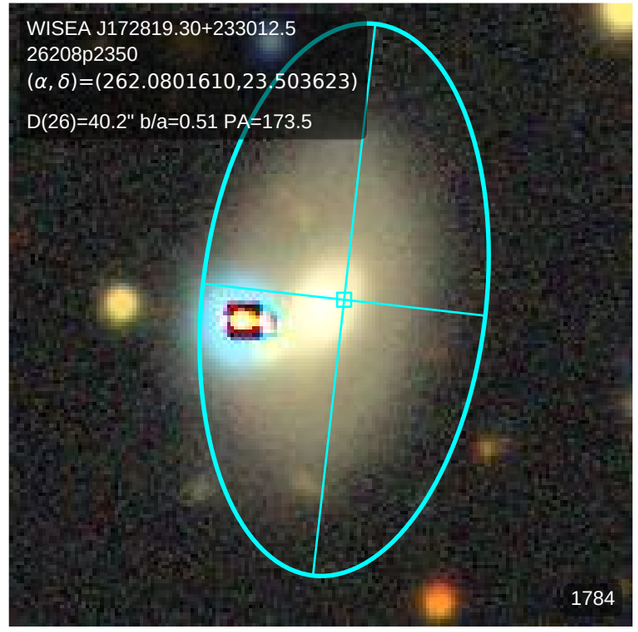

WISEA J164329.22-644244.3
25087m6471
(α, δ)=(250.8718132,-64.712274)
D(26)=40.2" b/a=0.37 PA=45.4
1779

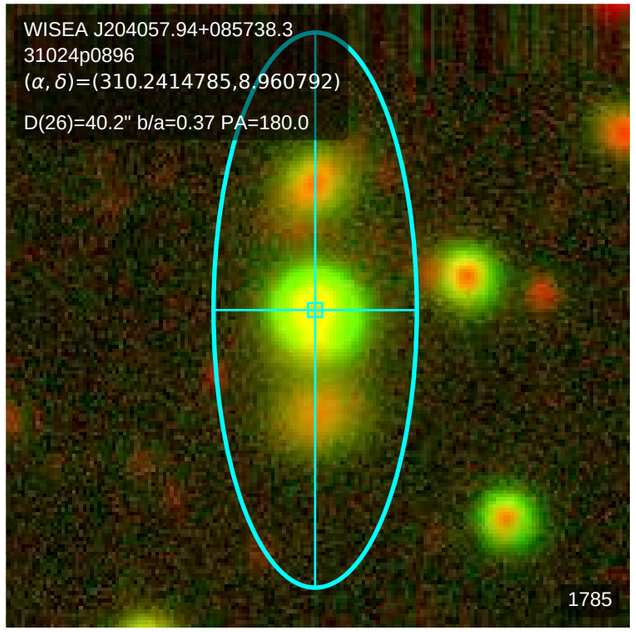

WISEA J012733.29+214237.0
02188p2171
(α, δ)=(21.8890139,21.710769)
D(26)=40.2" b/a=0.70 PA=54.1
1780

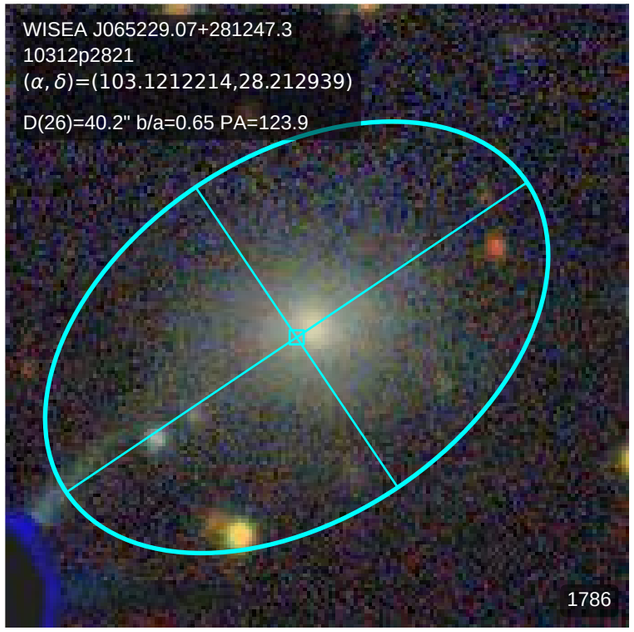

WISEA J180120.49+291122.4
27033p2918
(α, δ)=(270.3353666,29.189558)
D(26)=40.2" b/a=0.73 PA=161.9
1781

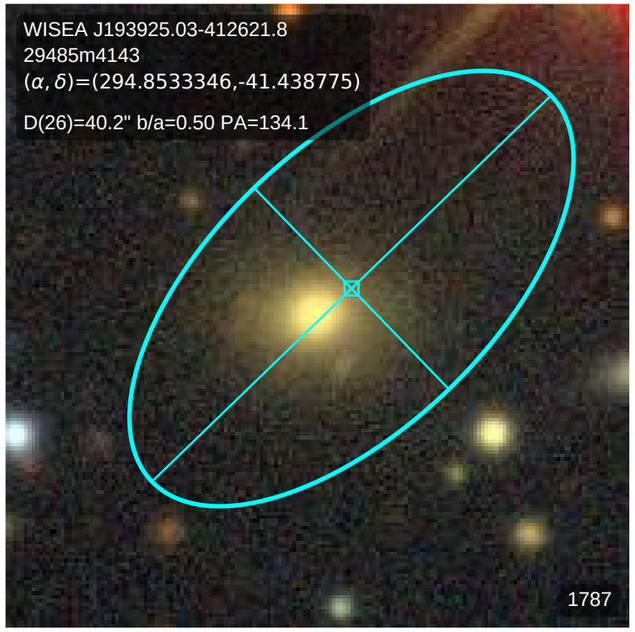

WISEA J234736.59-801024.4
35690m8017
(α, δ)=(356.9031312,-80.173533)
D(26)=40.2" b/a=0.72 PA=156.7
1782

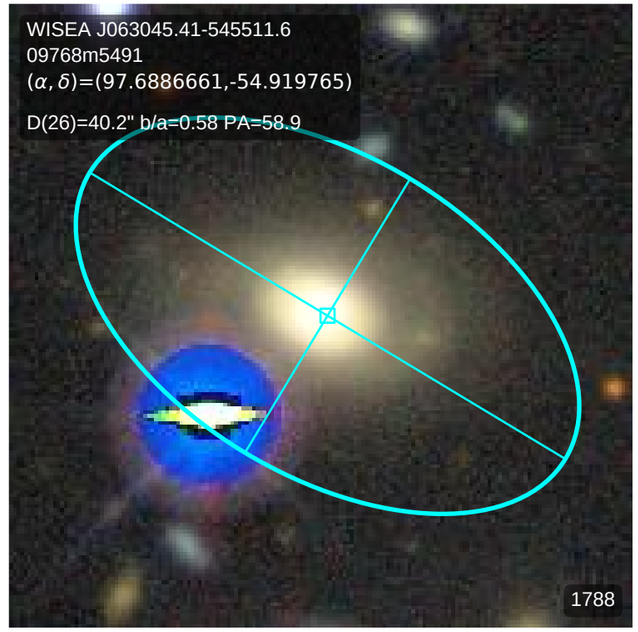

LCRS B141348.9-054633
21411m0600
(α, δ)=(214.1102561,-6.007022)
D(26)=40.2" b/a=0.69 PA=112.5
1783

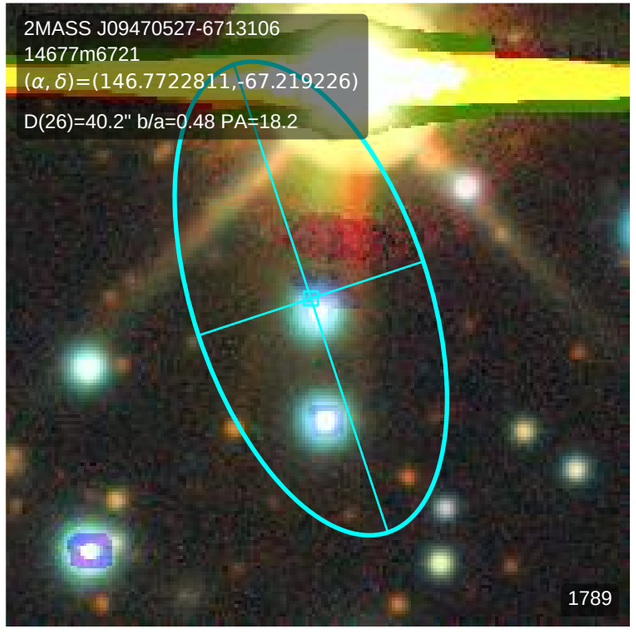

WISEA J172819.30+233012.5
26208p2350
(α, δ)=(262.0801610,23.503623)
D(26)=40.2" b/a=0.51 PA=173.5
1784

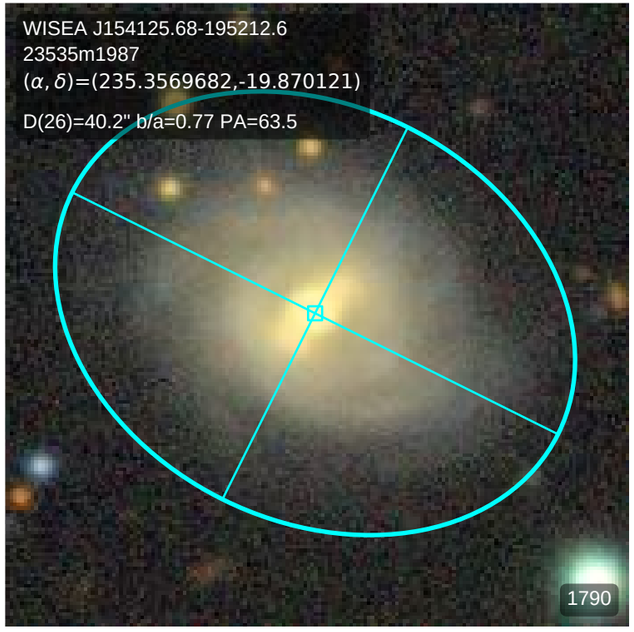

WISEA J204057.94+085738.3
31024p0896
(α, δ)=(310.2414785,8.960792)
D(26)=40.2" b/a=0.37 PA=180.0
1785

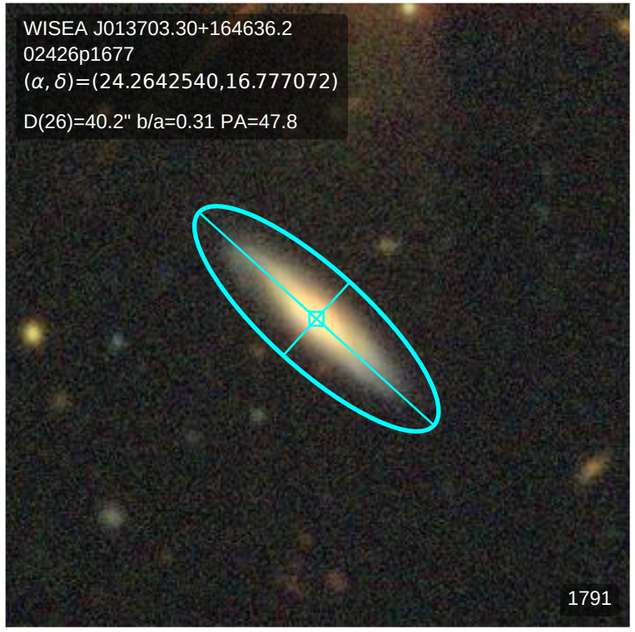

WISEA J065229.07+281247.3
10312p2821
(α, δ)=(103.1212214,28.212939)
D(26)=40.2" b/a=0.65 PA=123.9
1786

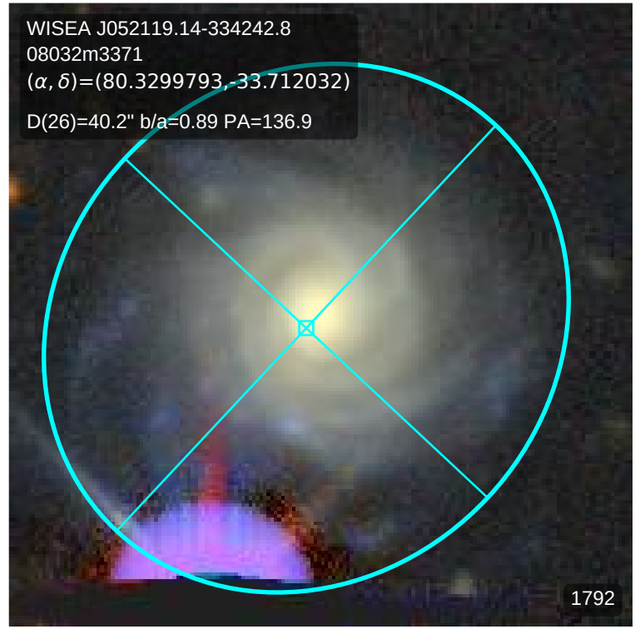

WISEA J193925.03-412621.8
29485m4143
(α, δ)=(294.8533346,-41.438775)
D(26)=40.2" b/a=0.50 PA=134.1
1787

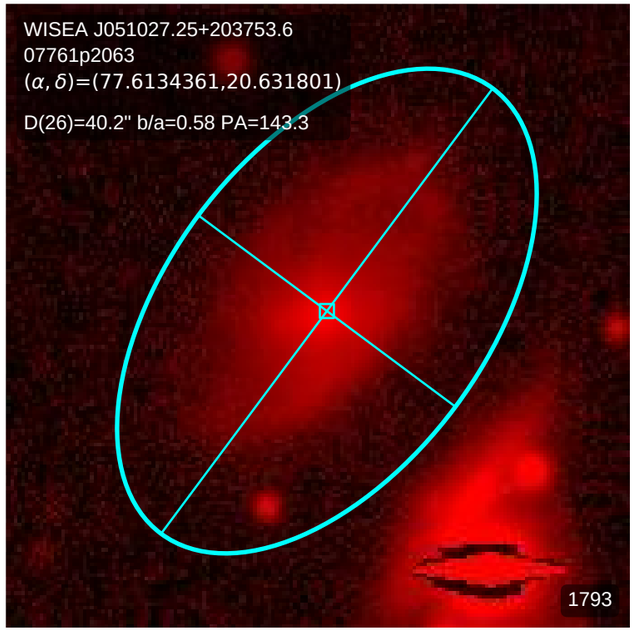

WISEA J063045.41-545511.6
09768m5491
(α, δ)=(97.6886661,-54.919765)
D(26)=40.2" b/a=0.58 PA=58.9
1788

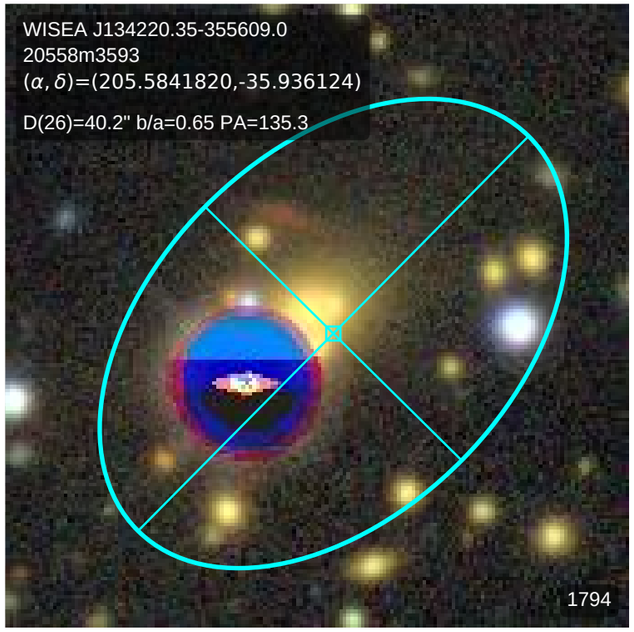

2MASS J09470527-6713106
14677m6721
(α, δ)=(146.7722811,-67.219226)
D(26)=40.2" b/a=0.48 PA=18.2
1789

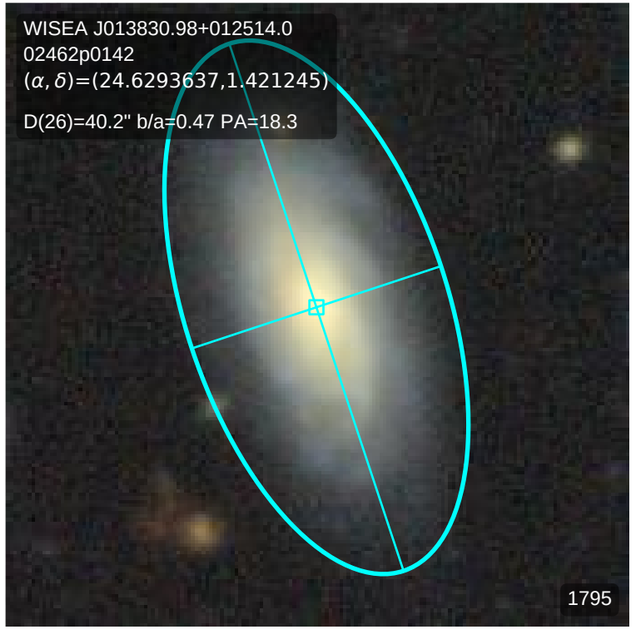

WISEA J154125.68-195212.6
23535m1987
(α, δ)=(235.3569682,-19.870121)
D(26)=40.2" b/a=0.77 PA=63.5
1790

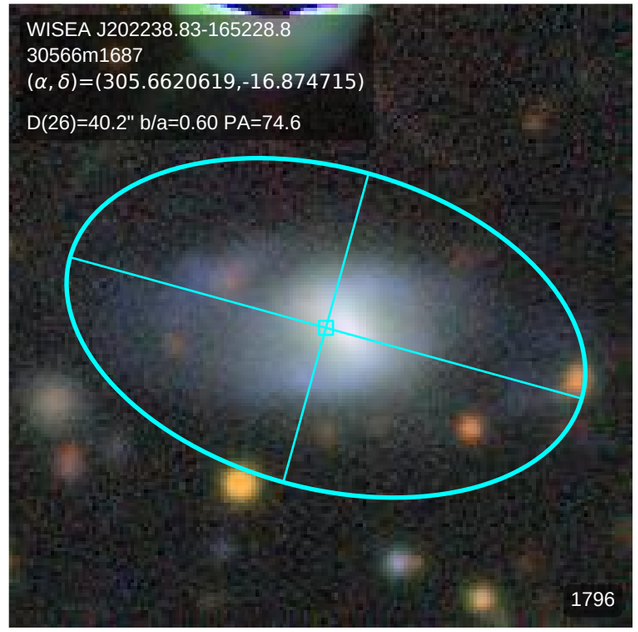

WISEA J013703.30+164636.2
02426p1677
(α, δ)=(24.2642540,16.777072)
D(26)=40.2" b/a=0.31 PA=47.8
1791

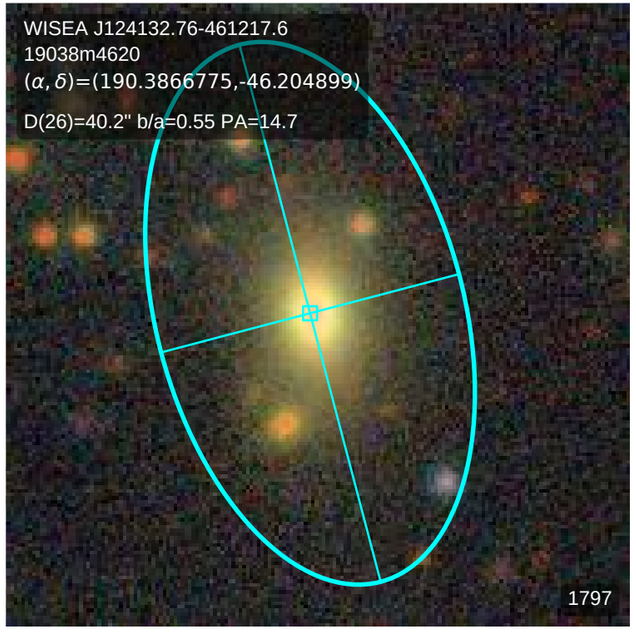

WISEA J052119.14-334242.8
08032m3371
(α, δ)=(80.3299793,-33.712032)
D(26)=40.2" b/a=0.89 PA=136.9
1792

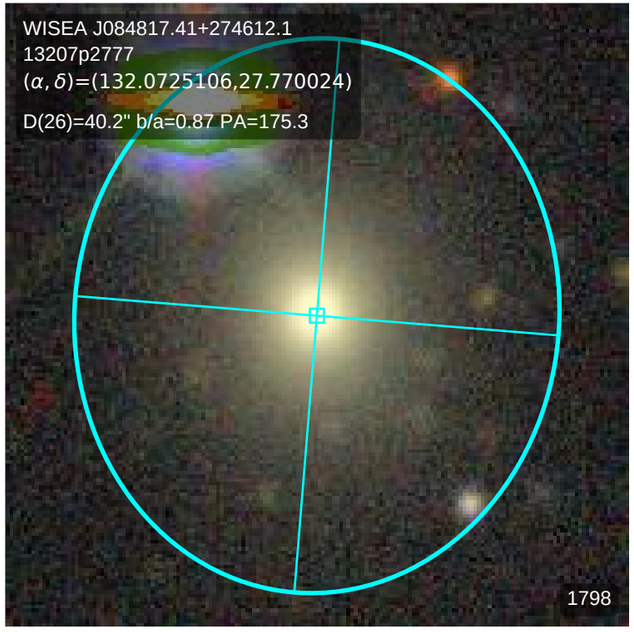

WISEA J051027.25+203753.6
07761p2063
(α, δ)=(77.6134361,20.631801)
D(26)=40.2" b/a=0.58 PA=143.3
1793

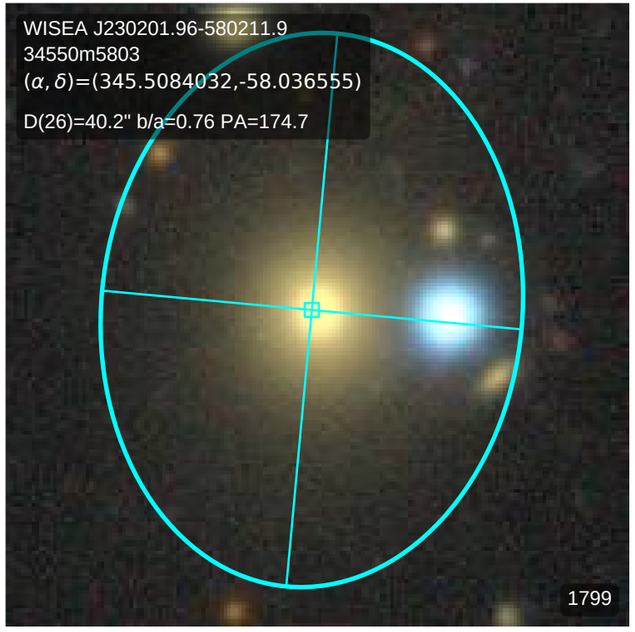

WISEA J134220.35-355609.0
20558m3593
(α, δ)=(205.5841820,-35.936124)
D(26)=40.2" b/a=0.65 PA=135.3
1794

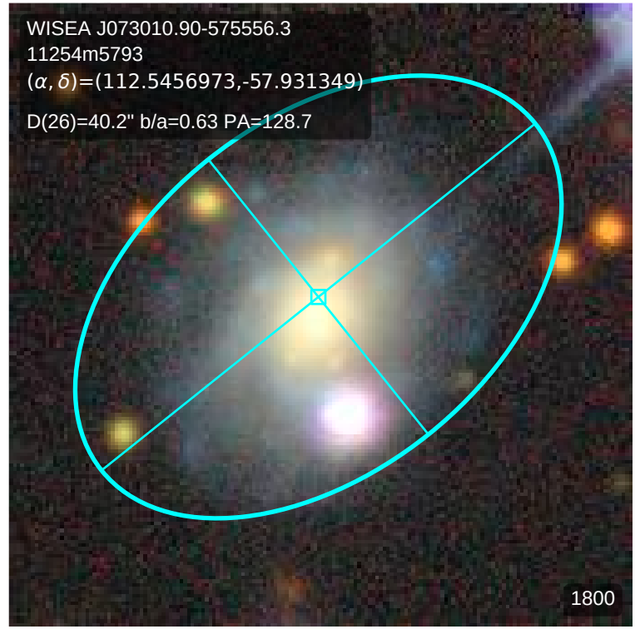

WISEA J013830.98+012514.0
02462p0142
(α, δ)=(24.6293637,1.421245)
D(26)=40.2" b/a=0.47 PA=18.3
1795

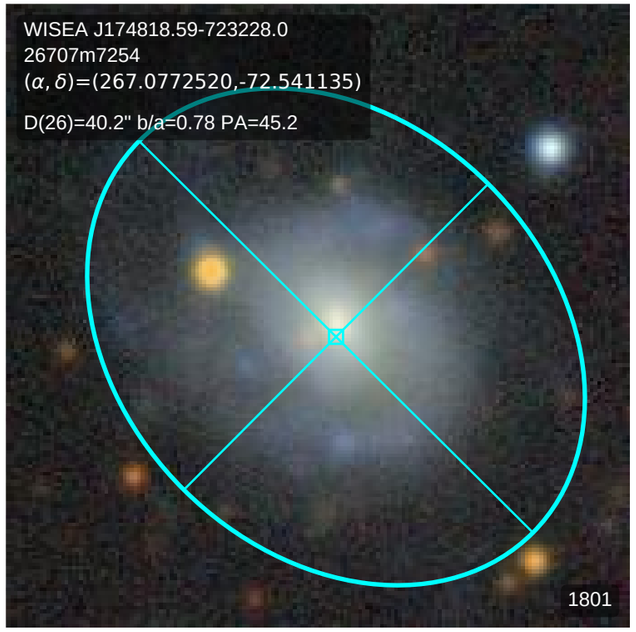

WISEA J202238.83-165228.8
30566m1687
(α, δ)=(305.6620619,-16.874715)
D(26)=40.2" b/a=0.60 PA=74.6
1796

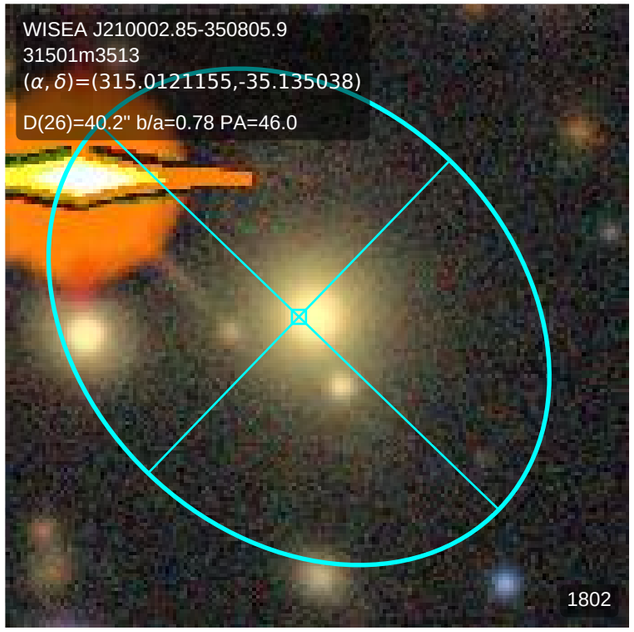

WISEA J124132.76-461217.6
19038m4620
(α, δ)=(190.3866775,-46.204899)
D(26)=40.2" b/a=0.55 PA=14.7
1797

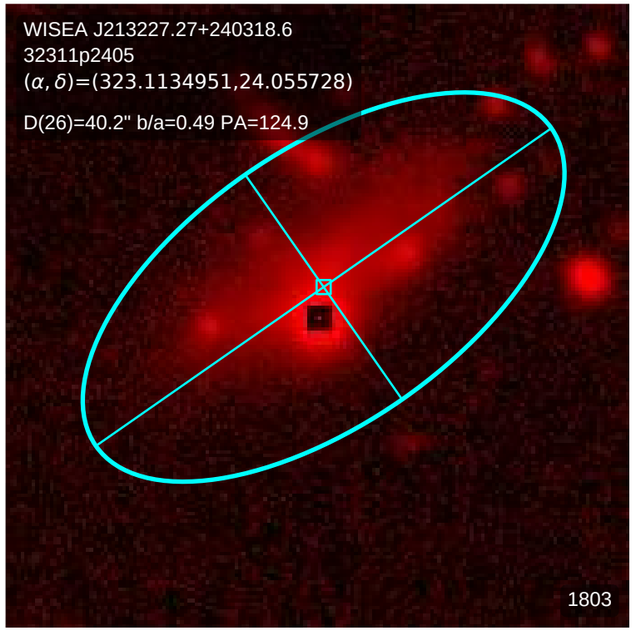

WISEA J084817.41+274612.1
13207p2777
(α, δ)=(132.0725106,27.770024)
D(26)=40.2" b/a=0.87 PA=175.3
1798

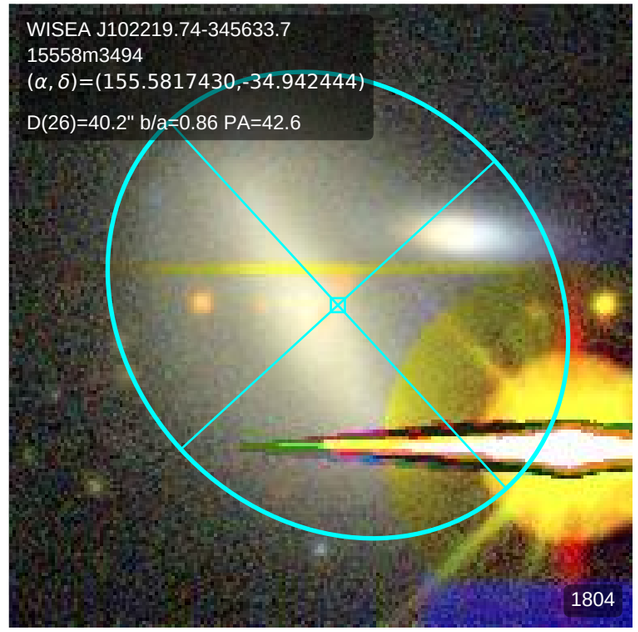

WISEA J230201.96-580211.9
34550m5803
(α, δ)=(345.5084032,-58.036555)
D(26)=40.2" b/a=0.76 PA=174.7
1799

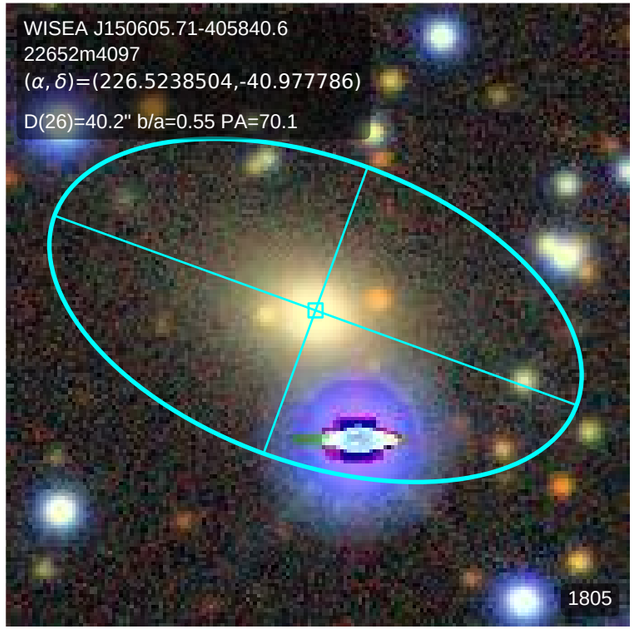

WISEA J073010.90-575556.3
11254m5793
(α, δ)=(112.5456973,-57.931349)
D(26)=40.2" b/a=0.63 PA=128.7
1800

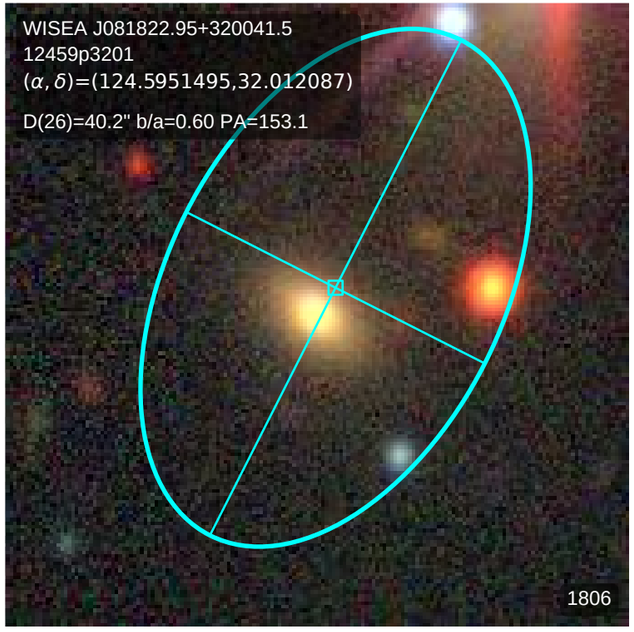

WISEA J174818.59-723228.0
26707m7254
(α, δ)=(267.0772520,-72.541135)
D(26)=40.2" b/a=0.78 PA=45.2
1801

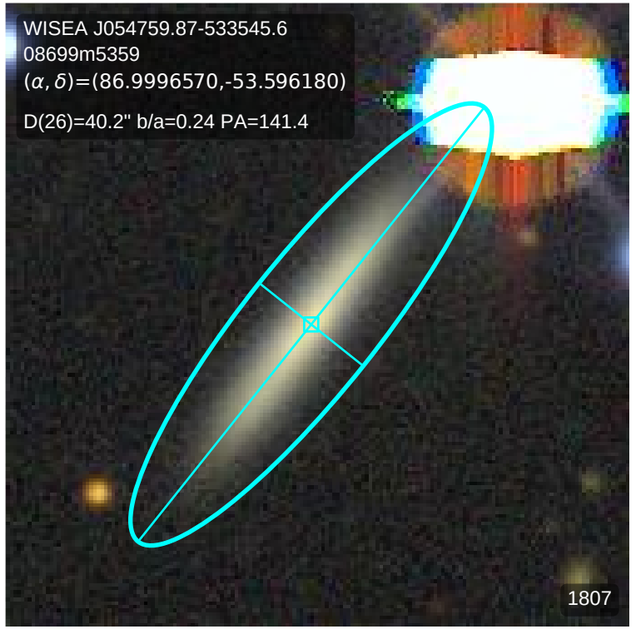

WISEA J210002.85-350805.9
31501m3513
(α, δ)=(315.0121155,-35.135038)
D(26)=40.2" b/a=0.78 PA=46.0
1802

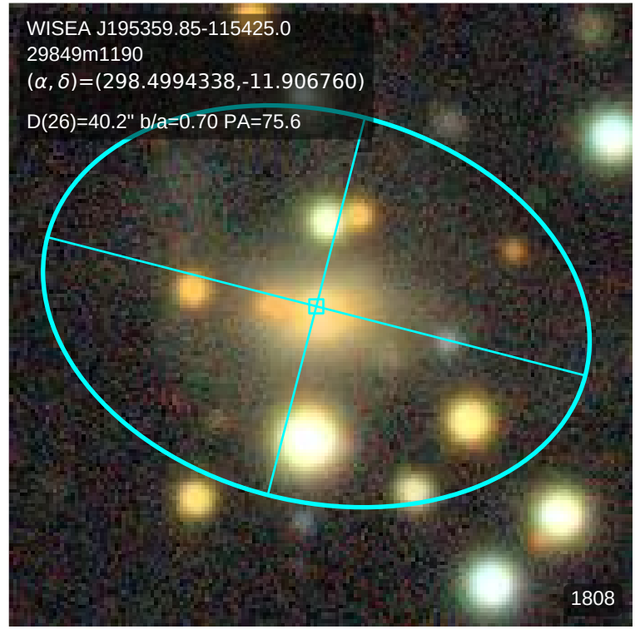

WISEA J213227.27+240318.6
32311p2405
(α, δ)=(323.1134951,24.055728)
D(26)=40.2" b/a=0.49 PA=124.9
1803

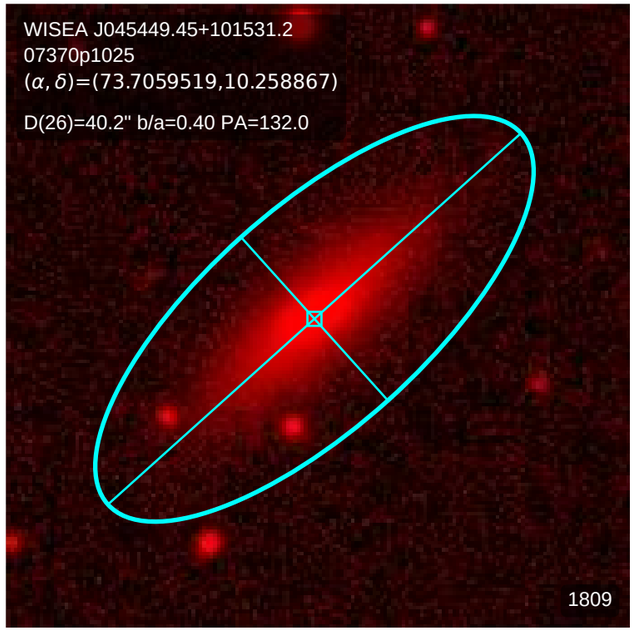

WISEA J102219.74-345633.7
15558m3494
(α, δ)=(155.5817430,-34.942444)
D(26)=40.2" b/a=0.86 PA=42.6
1804

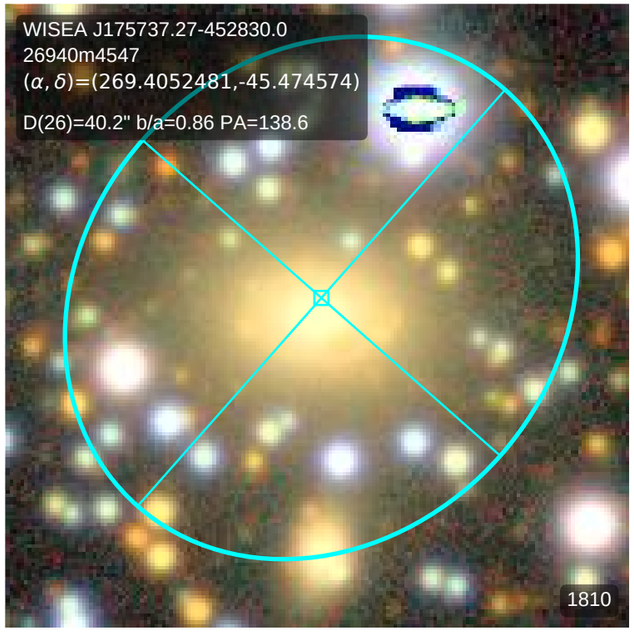

WISEA J150605.71-405840.6
22652m4097
(α, δ)=(226.5238504,-40.977786)
D(26)=40.2" b/a=0.55 PA=70.1
1805

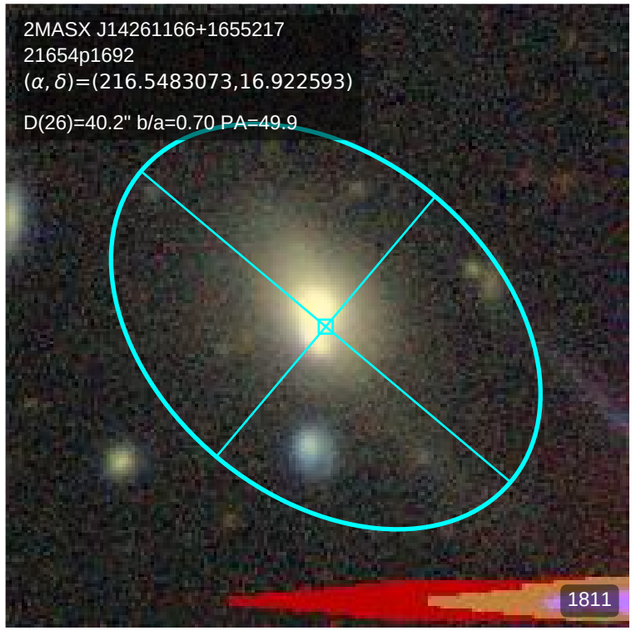

WISEA J081822.95+320041.5
12459p3201
(α, δ)=(124.5951495,32.012087)
D(26)=40.2" b/a=0.60 PA=153.1
1806

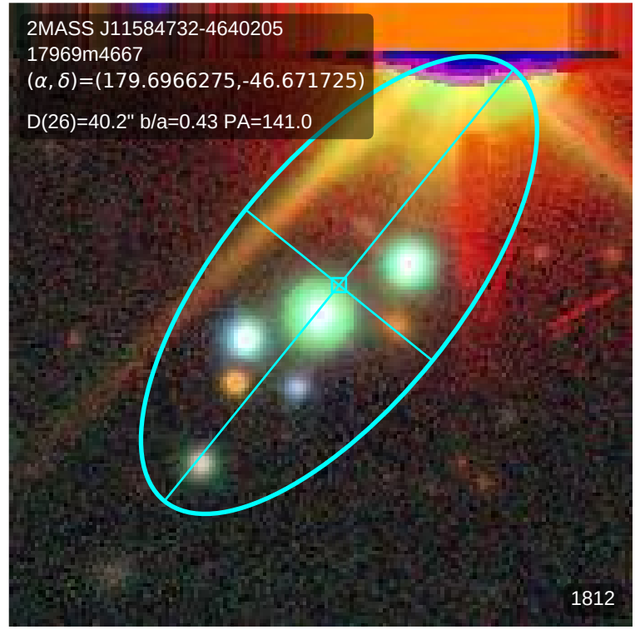

WISEA J054759.87-533545.6
08699m5359
(α, δ)=(86.9996570,-53.596180)
D(26)=40.2" b/a=0.24 PA=141.4
1807

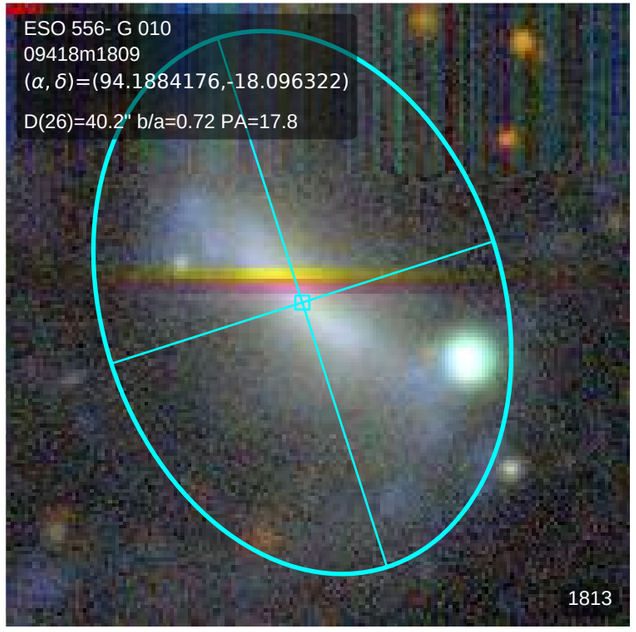

WISEA J195359.85-115425.0
29849m1190
(α, δ)=(298.4994338,-11.906760)
D(26)=40.2" b/a=0.70 PA=75.6
1808

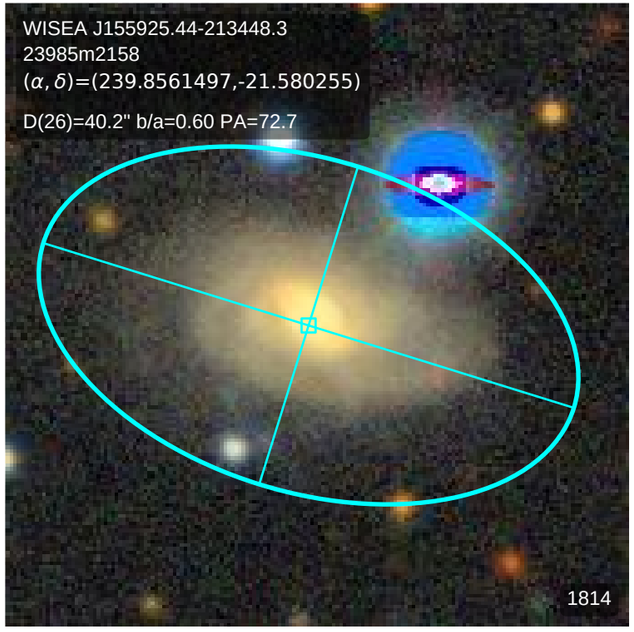

WISEA J045449.45+101531.2
07370p1025
(α, δ)=(73.7059519,10.258867)
D(26)=40.2" b/a=0.40 PA=132.0
1809

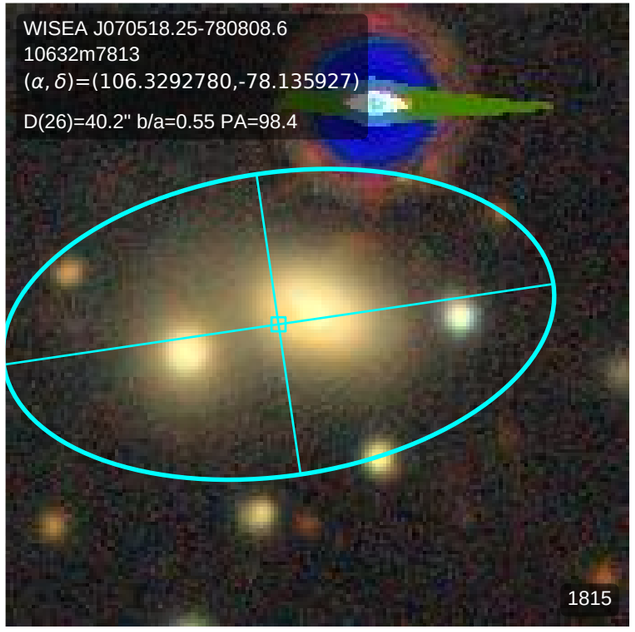

WISEA J175737.27-452830.0
26940m4547
(α, δ)=(269.4052481,-45.474574)
D(26)=40.2" b/a=0.86 PA=138.6
1810

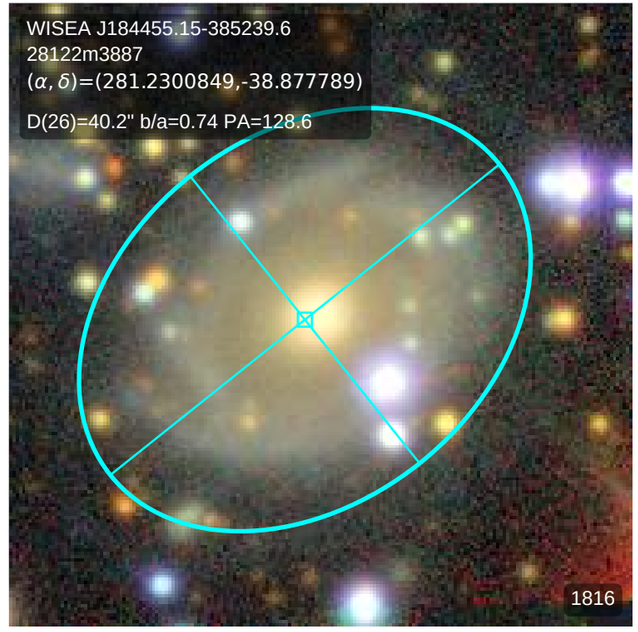

2MASX J14261166+1655217
21654p1692
(α, δ)=(216.5483073,16.922593)
D(26)=40.2" b/a=0.70 PA=49.9
1811

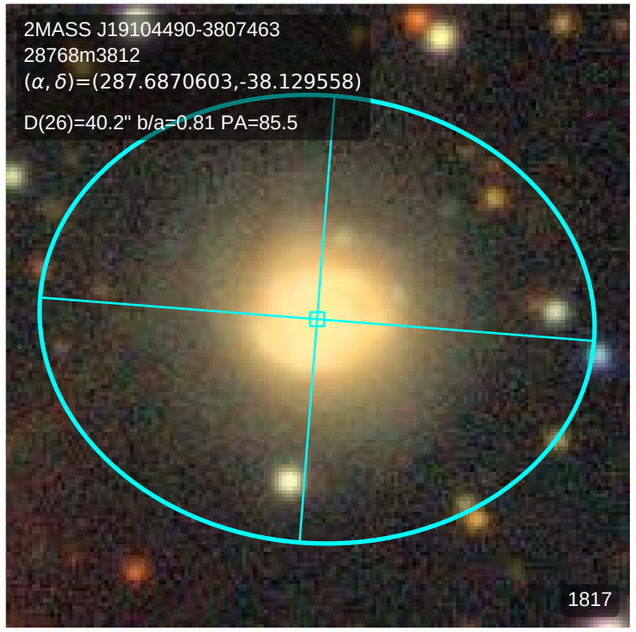

2MASS J11584732-4640205
17969m4667
(α, δ)=(179.6966275,-46.671725)
D(26)=40.2" b/a=0.43 PA=141.0
1812

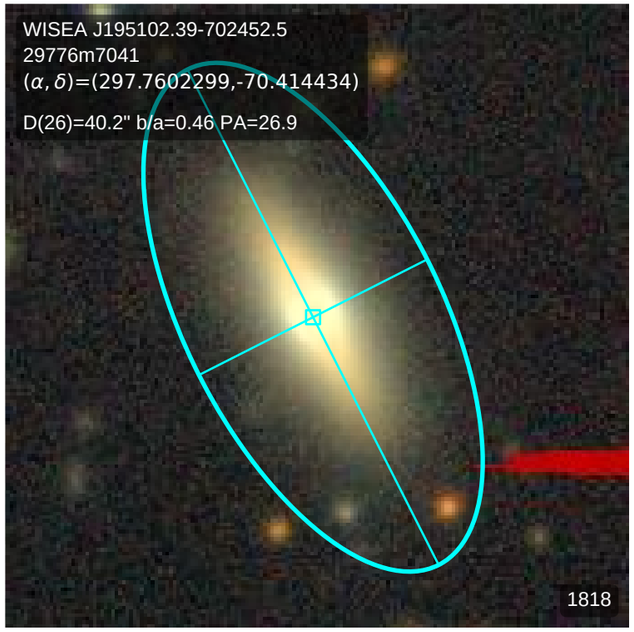

ESO 556- G 010
09418m1809
(α, δ)=(94.1884176,-18.096322)
D(26)=40.2" b/a=0.72 PA=17.8
1813

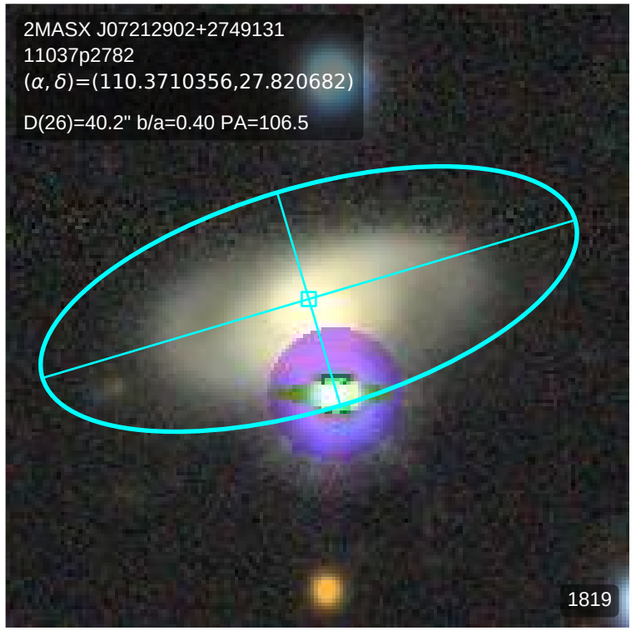

WISEA J155925.44-213448.3
23985m2158
(α, δ)=(239.8561497,-21.580255)
D(26)=40.2" b/a=0.60 PA=72.7
1814

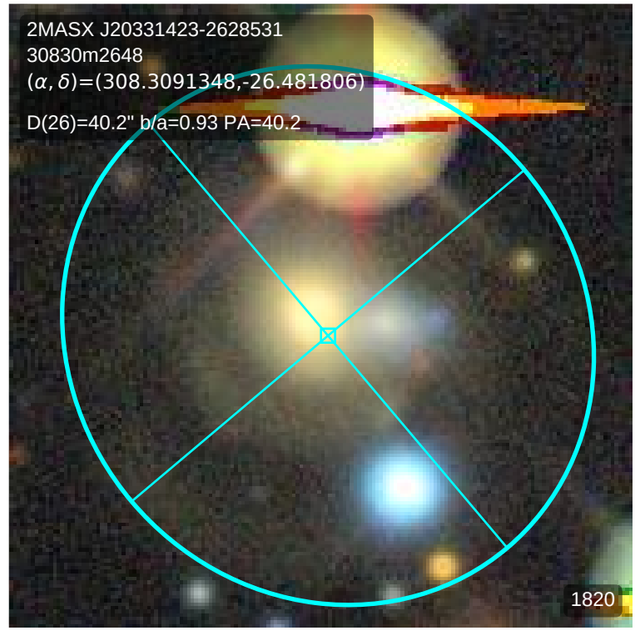

WISEA J070518.25-780808.6
10632m7813
(α, δ)=(106.3292780,-78.135927)
D(26)=40.2" b/a=0.55 PA=98.4
1815

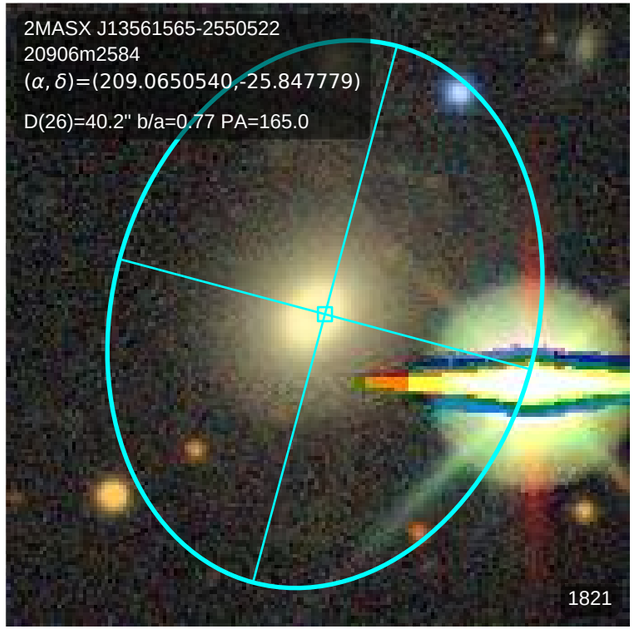

WISEA J184455.15-385239.6
28122m3887
(α, δ)=(281.2300849,-38.877789)
D(26)=40.2" b/a=0.74 PA=128.6
1816

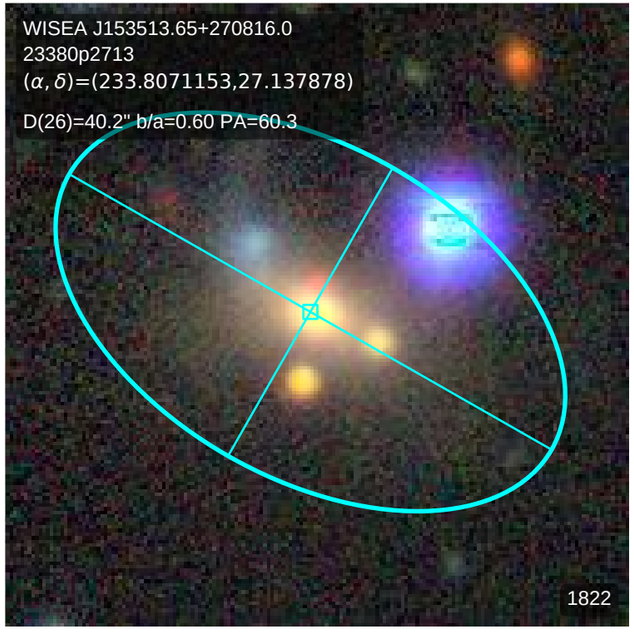

2MASS J19104490-3807463
28768m3812
(α, δ)=(287.6870603,-38.129558)
D(26)=40.2" b/a=0.81 PA=85.5
1817

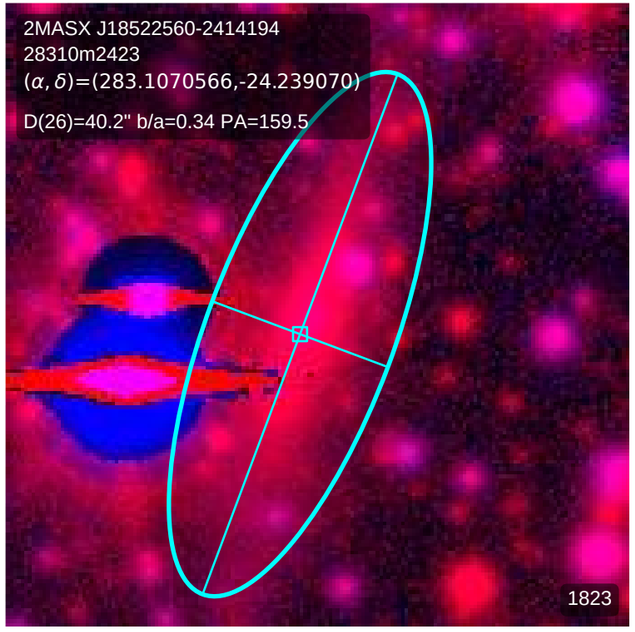

WISEA J195102.39-702452.5
29776m7041
(α, δ)=(297.7602299,-70.414434)
D(26)=40.2" b/a=0.46 PA=26.9
1818

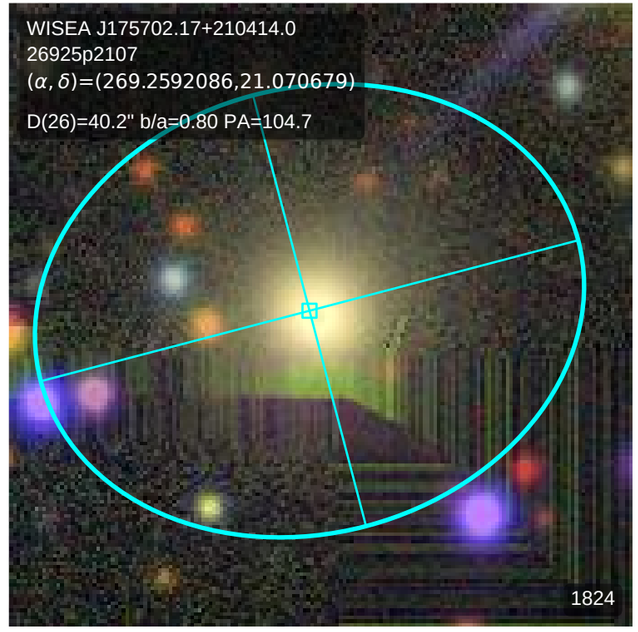

2MASX J07212902+2749131
11037p2782
(α, δ)=(110.3710356,27.820682)
D(26)=40.2" b/a=0.40 PA=106.5
1819

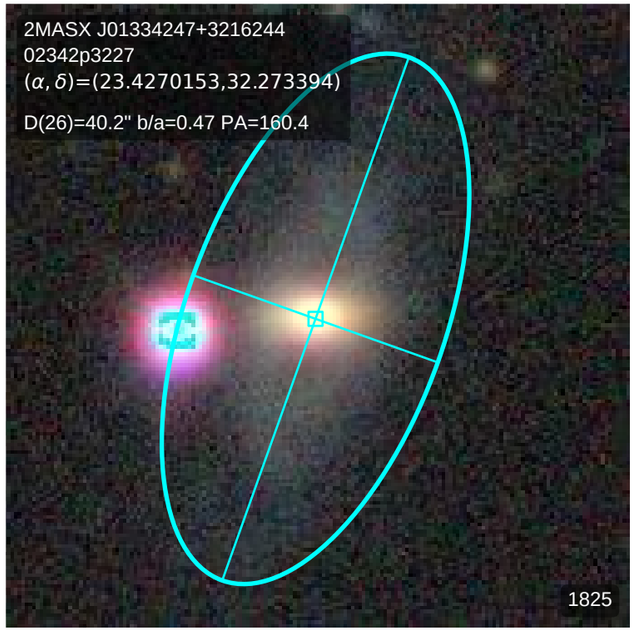

2MASX J20331423-2628531
30830m2648
(α, δ)=(308.3091348,-26.481806)
D(26)=40.2" b/a=0.93 PA=40.2
1820

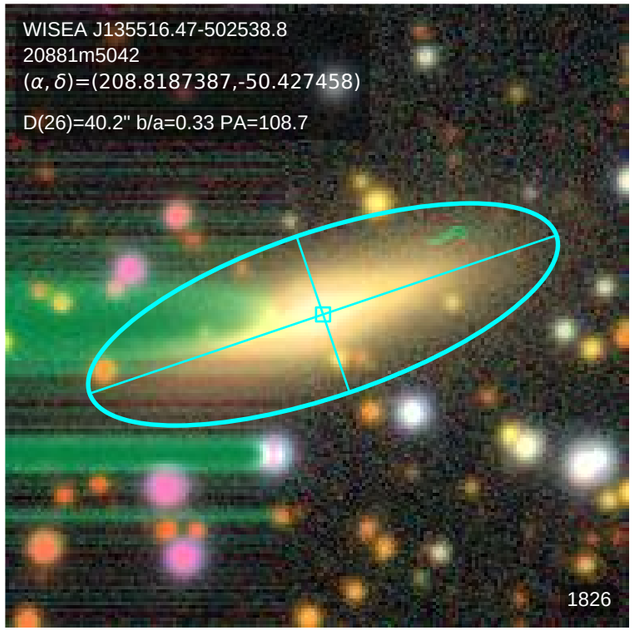

2MASX J13561565-2550522
20906m2584
(α, δ)=(209.0650540,-25.847779)
D(26)=40.2" b/a=0.77 PA=165.0
1821

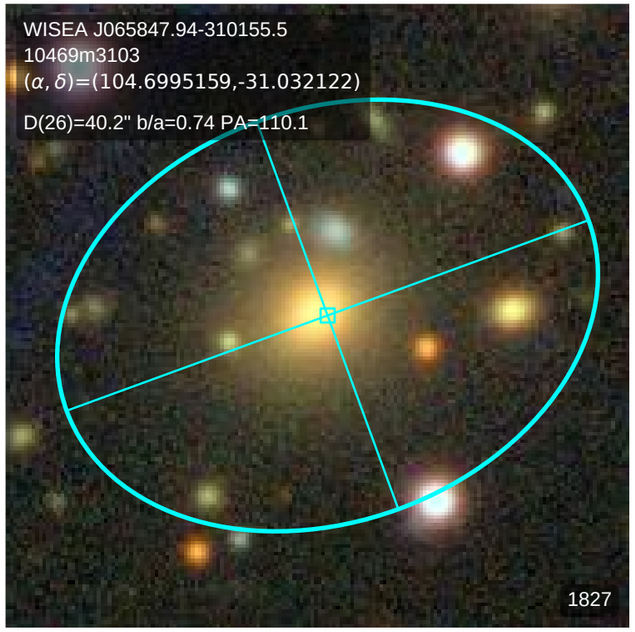

WISEA J153513.65+270816.0
23380p2713
(α, δ)=(233.8071153,27.137878)
D(26)=40.2" b/a=0.60 PA=60.3
1822

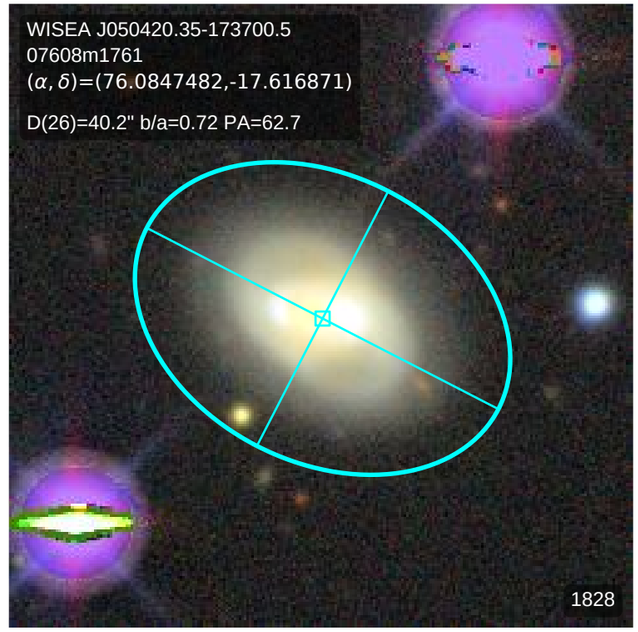

2MASX J18522560-2414194
28310m2423
(α, δ)=(283.1070566,-24.239070)
D(26)=40.2" b/a=0.34 PA=159.5
1823

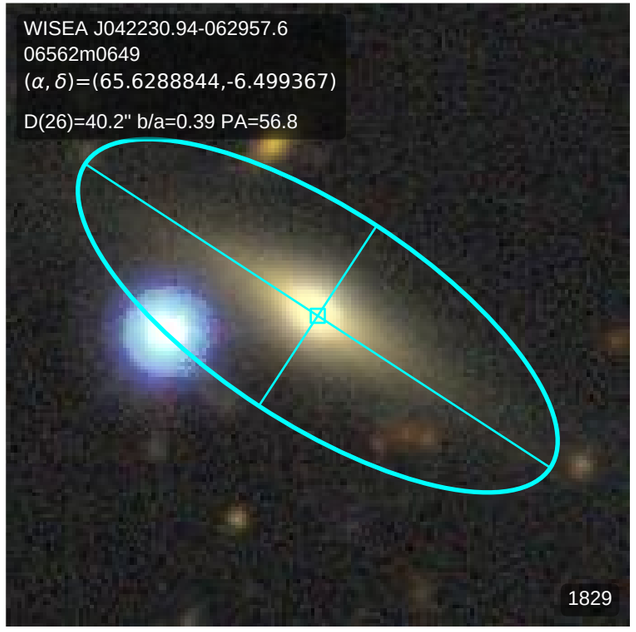

WISEA J175702.17+210414.0
26925p2107
(α, δ)=(269.2592086,21.070679)
D(26)=40.2" b/a=0.80 PA=104.7
1824

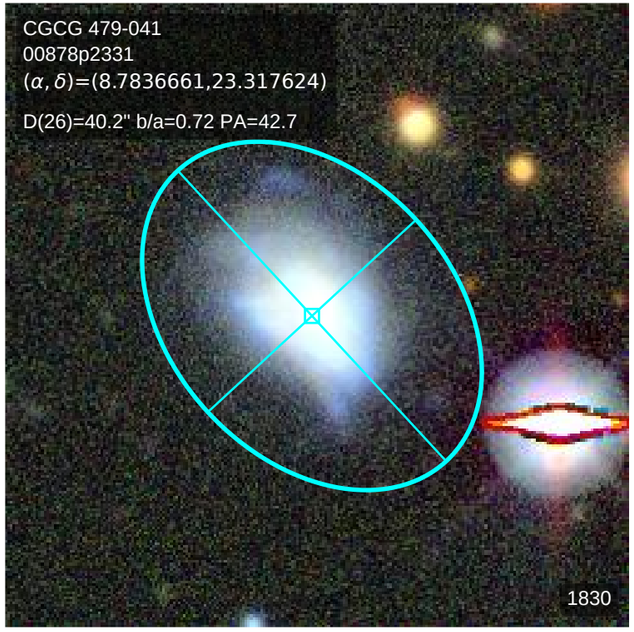

2MASX J01334247+3216244
02342p3227
(α, δ)=(23.4270153,32.273394)
D(26)=40.2" b/a=0.47 PA=160.4
1825

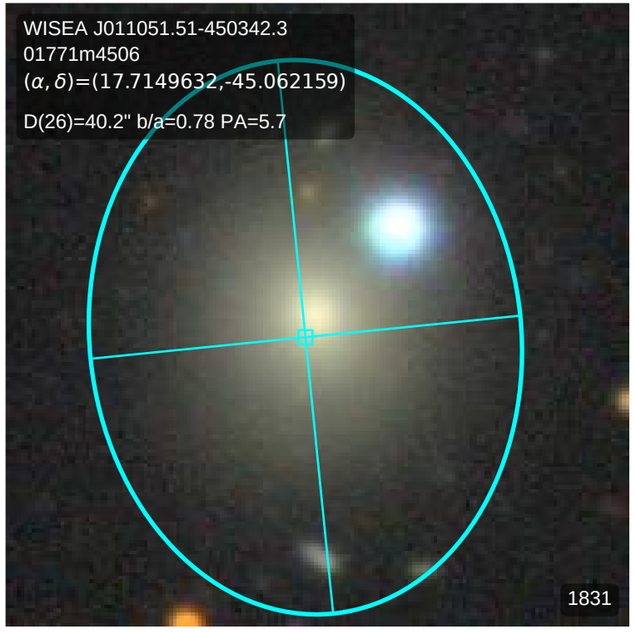

WISEA J135516.47-502538.8
20881m5042
(α, δ)=(208.8187387,-50.427458)
D(26)=40.2" b/a=0.33 PA=108.7
1826

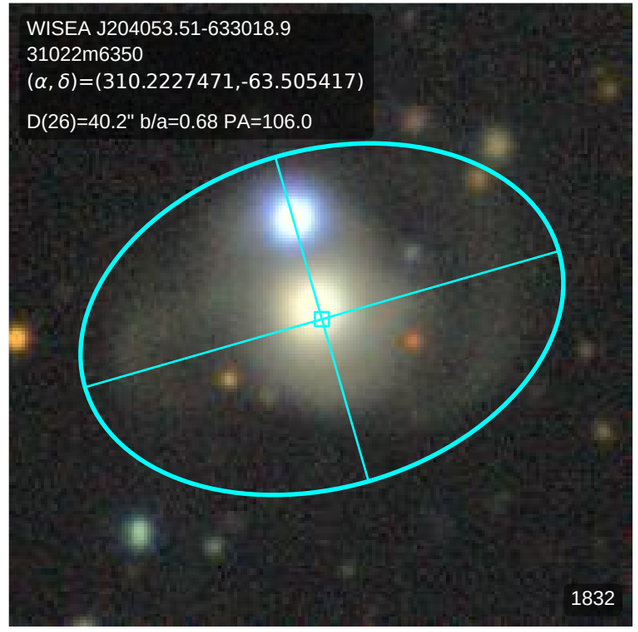

WISEA J065847.94-310155.5
10469m3103
(α, δ)=(104.6995159,-31.032122)
D(26)=40.2" b/a=0.74 PA=110.1
1827

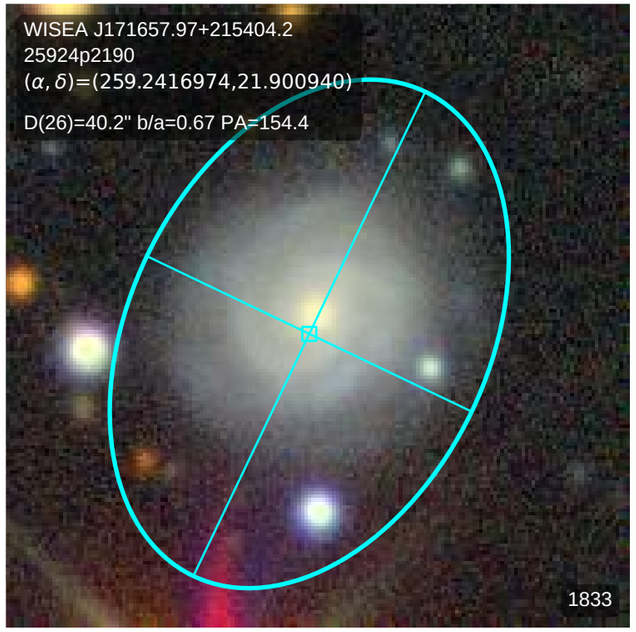

WISEA J050420.35-173700.5
07608m1761
(α, δ)=(76.0847482,-17.616871)
D(26)=40.2" b/a=0.72 PA=62.7
1828

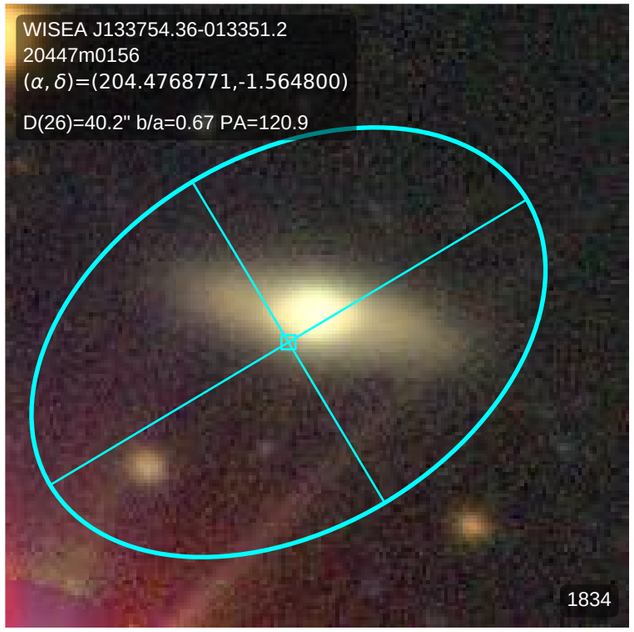

WISEA J042230.94-062957.6
06562m0649
(α, δ)=(65.6288844,-6.499367)
D(26)=40.2" b/a=0.39 PA=56.8
1829

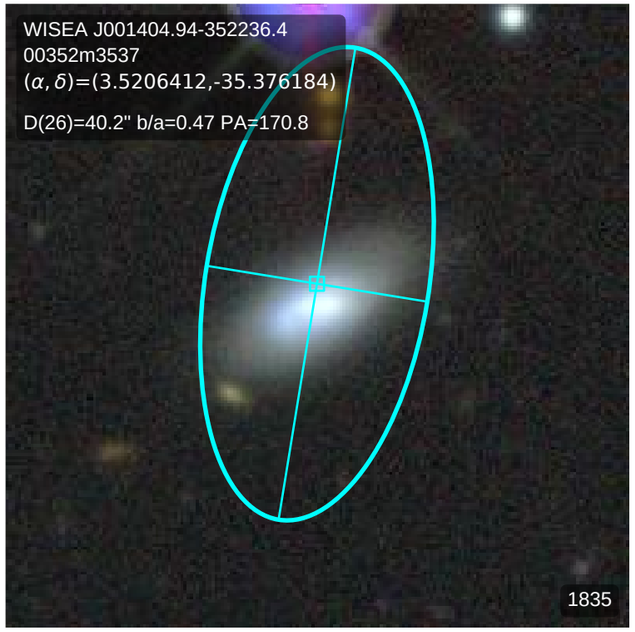

CGCG 479-041
00878p2331
(α, δ)=(8.7836661,23.317624)
D(26)=40.2" b/a=0.72 PA=42.7
1830

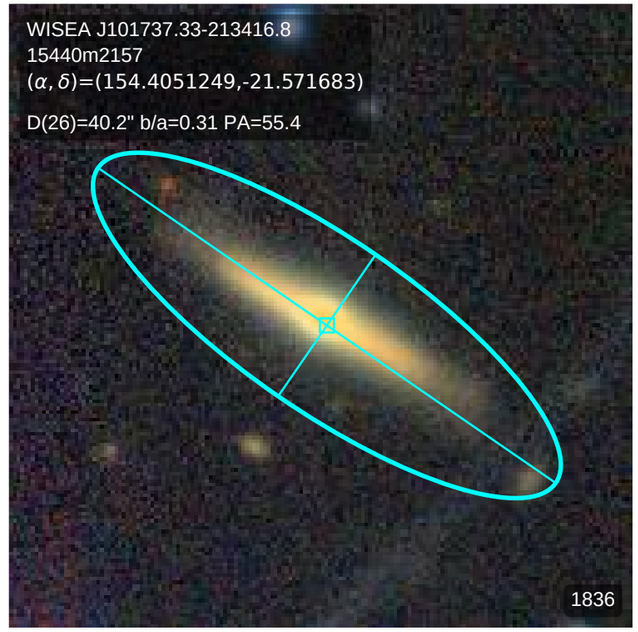

WISEA J011051.51-450342.3
01771m4506
(α, δ)=(17.7149632,-45.062159)
D(26)=40.2" b/a=0.78 PA=5.7
1831

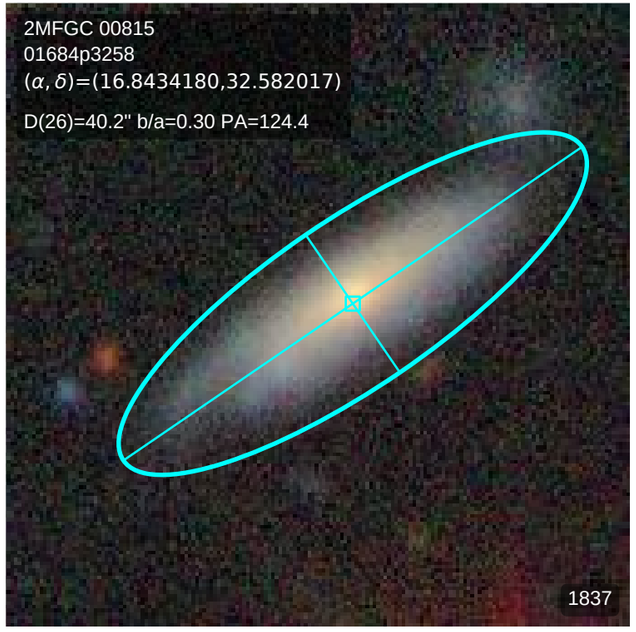

WISEA J204053.51-633018.9
31022m6350
(α, δ)=(310.2227471,-63.505417)
D(26)=40.2" b/a=0.68 PA=106.0
1832

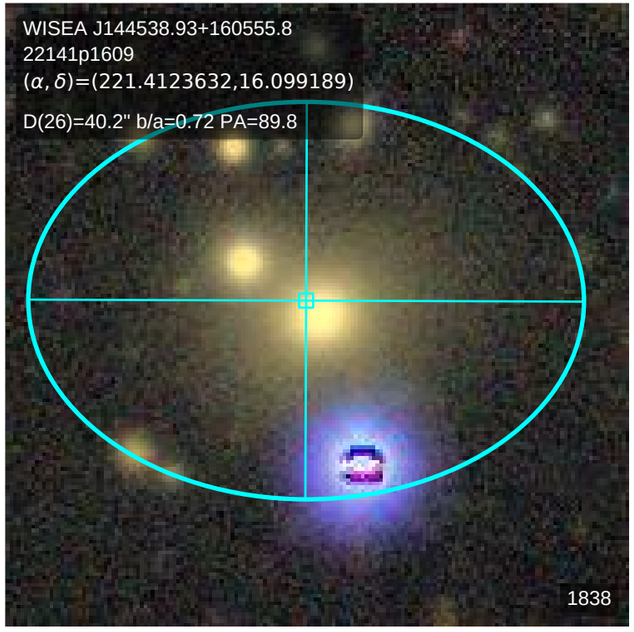

WISEA J171657.97+215404.2
25924p2190
(α, δ)=(259.2416974,21.900940)
D(26)=40.2" b/a=0.67 PA=154.4
1833

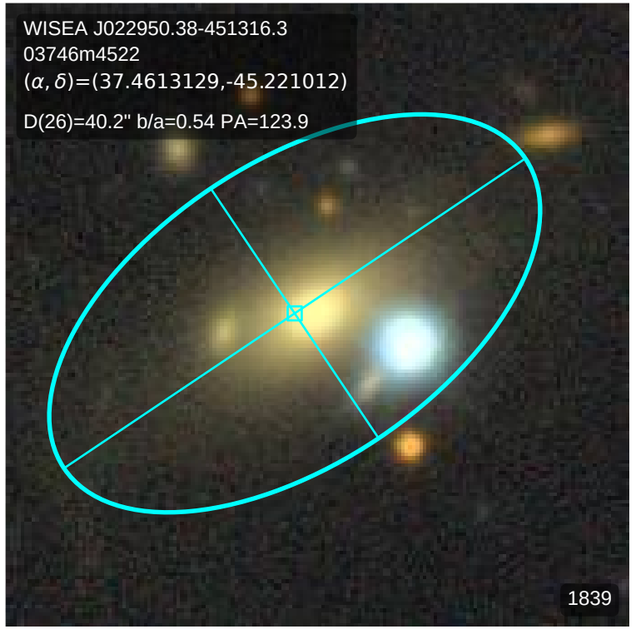

WISEA J133754.36-013351.2
20447m0156
(α, δ)=(204.4768771,-1.564800)
D(26)=40.2" b/a=0.67 PA=120.9
1834

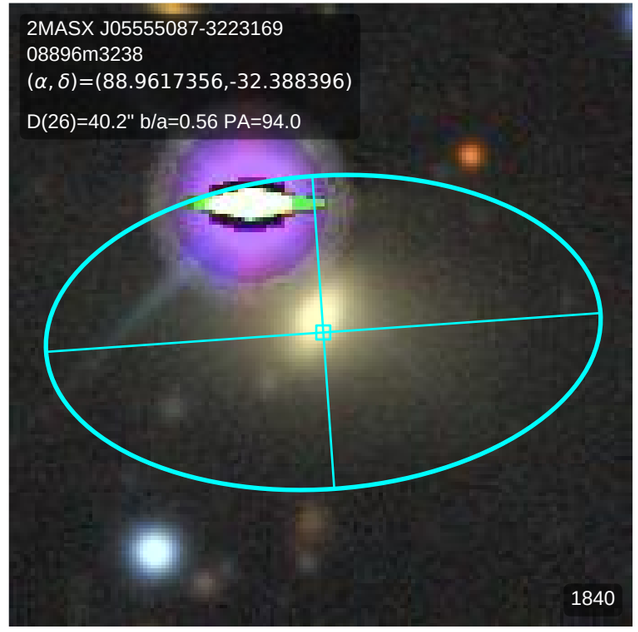

WISEA J001404.94-352236.4
00352m3537
(α, δ)=(3.5206412,-35.376184)
D(26)=40.2" b/a=0.47 PA=170.8
1835

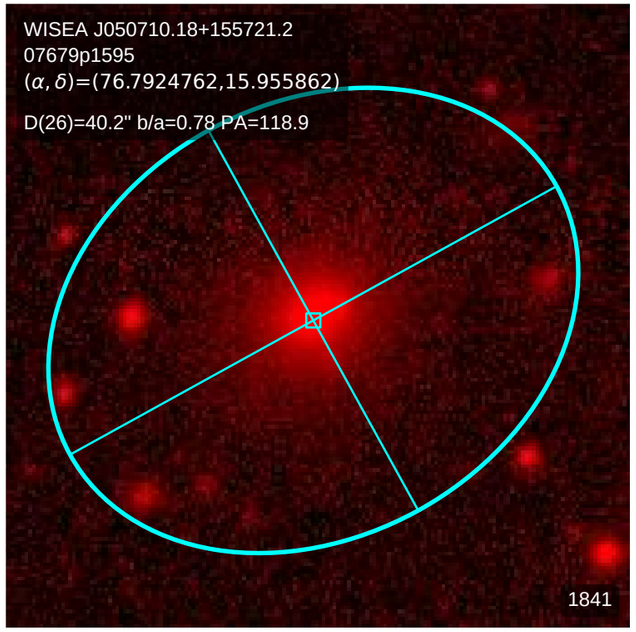

WISEA J101737.33-213416.8
15440m2157
(α, δ)=(154.4051249,-21.571683)
D(26)=40.2" b/a=0.31 PA=55.4
1836

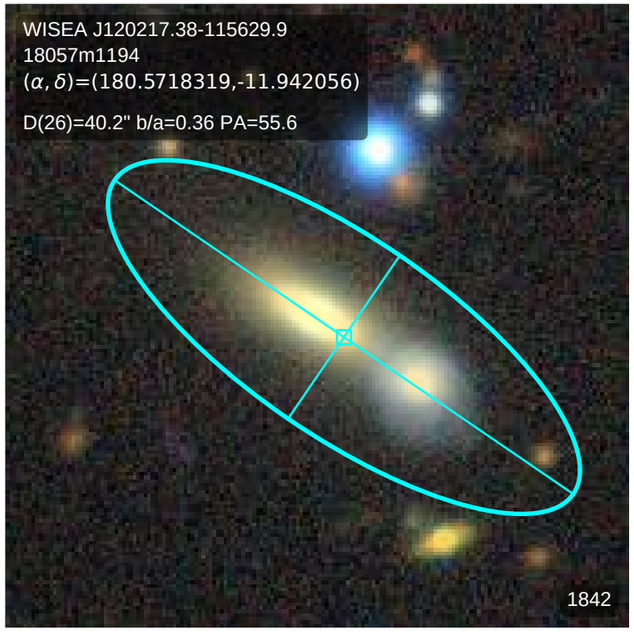

2MFGC 00815
01684p3258
(α, δ)=(16.8434180,32.582017)
D(26)=40.2" b/a=0.30 PA=124.4
1837

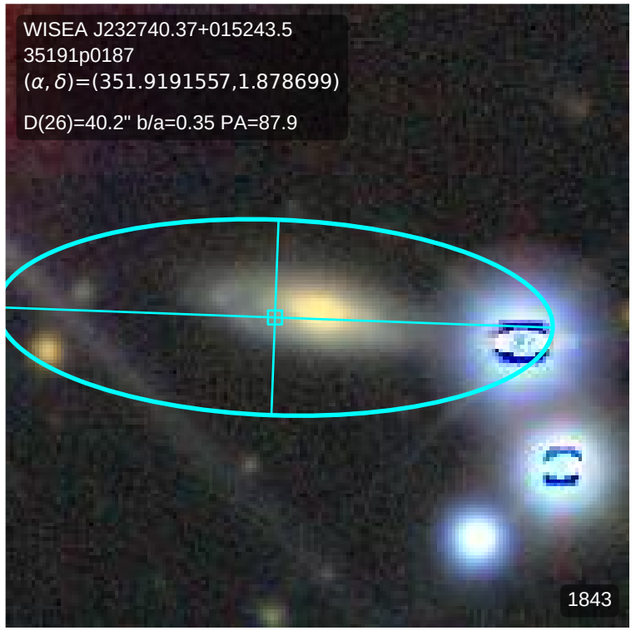

WISEA J144538.93+160555.8
22141p1609
(α, δ)=(221.4123632,16.099189)
D(26)=40.2" b/a=0.72 PA=89.8
1838

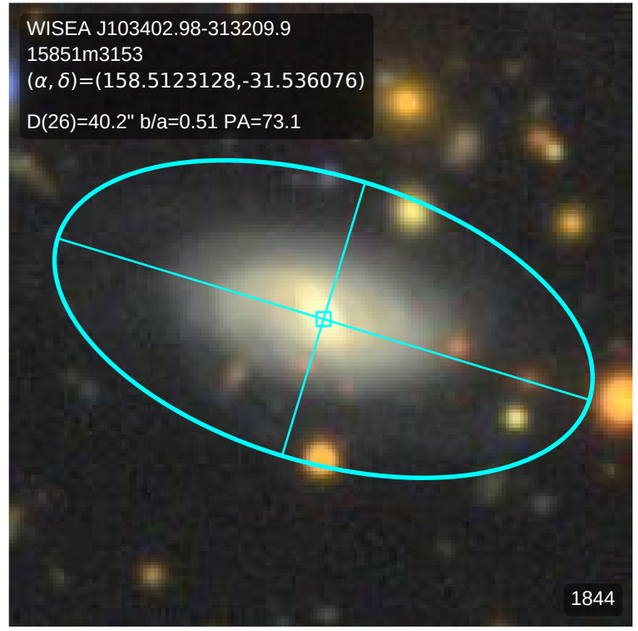

WISEA J022950.38-451316.3
03746m4522
(α, δ)=(37.4613129,-45.221012)
D(26)=40.2" b/a=0.54 PA=123.9
1839

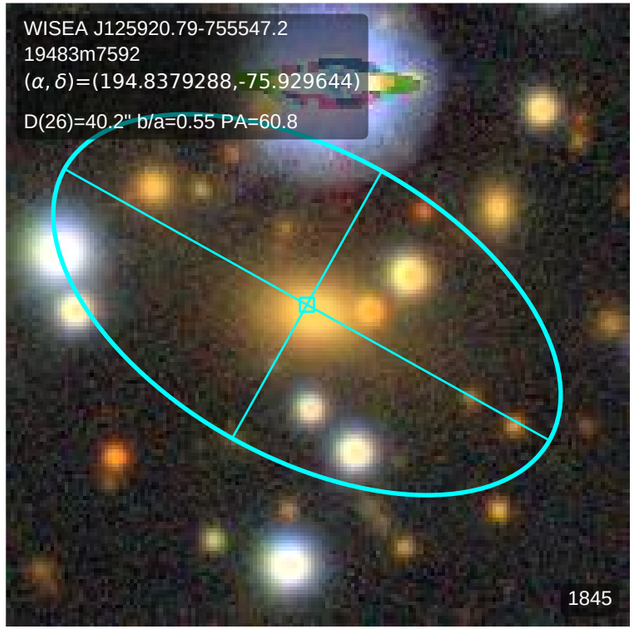

2MASX J05555087-3223169
08896m3238
(α, δ)=(88.9617356,-32.388396)
D(26)=40.2" b/a=0.56 PA=94.0
1840

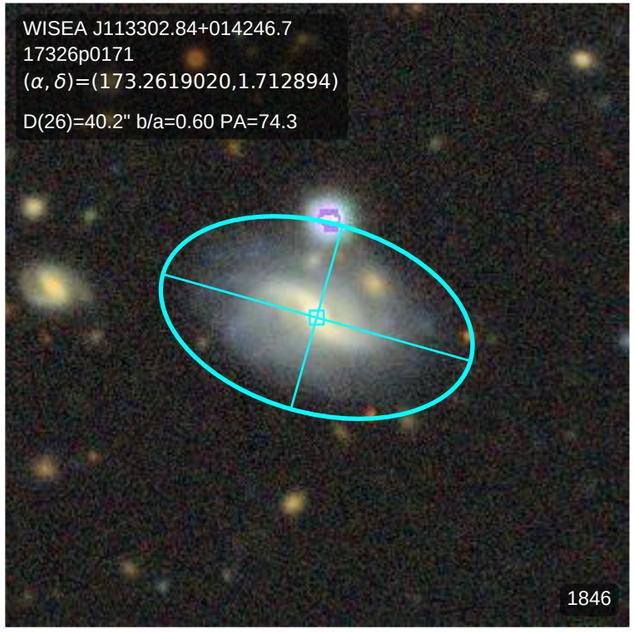

WISEA J050710.18+155721.2
07679p1595
(α, δ)=(76.7924762,15.955862)
D(26)=40.2" b/a=0.78 PA=118.9
1841

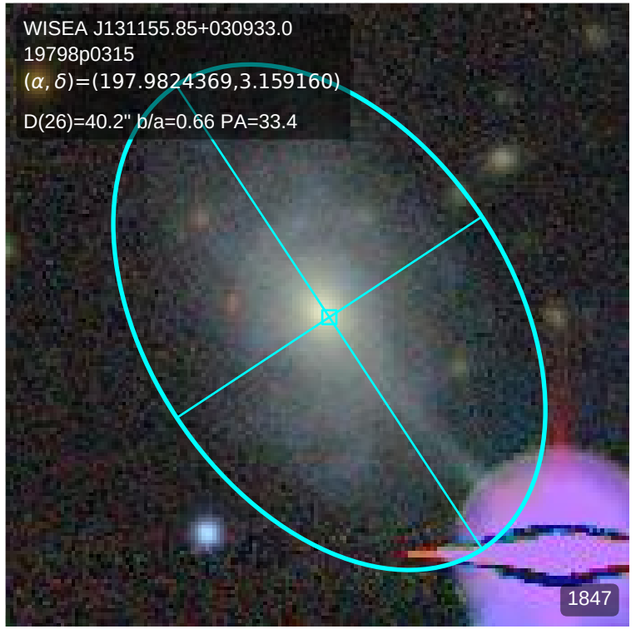

WISEA J120217.38-115629.9
18057m1194
(α, δ)=(180.5718319,-11.942056)
D(26)=40.2" b/a=0.36 PA=55.6
1842

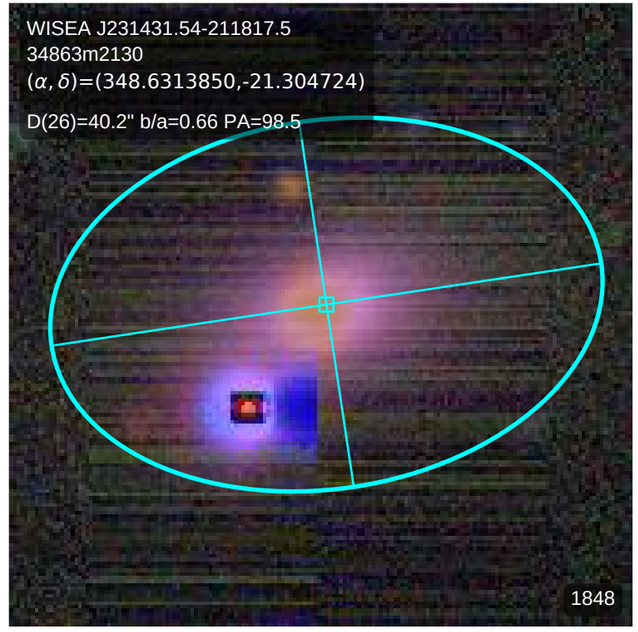

WISEA J232740.37+015243.5
35191p0187
(α, δ)=(351.9191557,1.878699)
D(26)=40.2" b/a=0.35 PA=87.9
1843

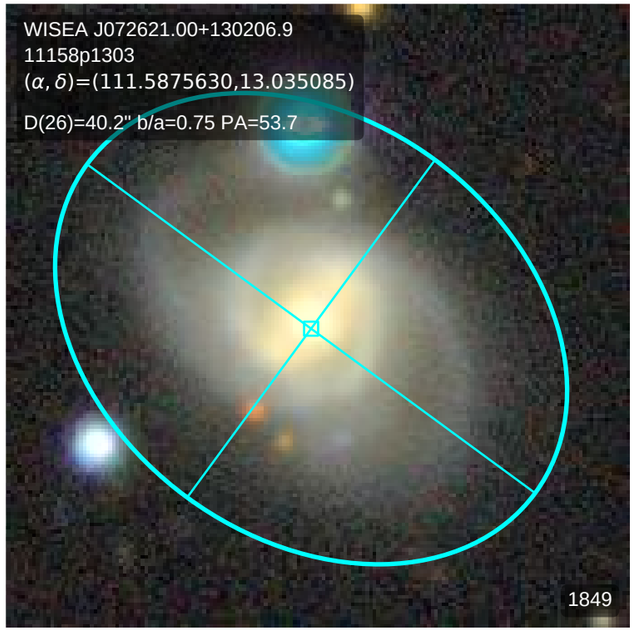

WISEA J103402.98-313209.9
15851m3153
(α, δ)=(158.5123128,-31.536076)
D(26)=40.2" b/a=0.51 PA=73.1
1844

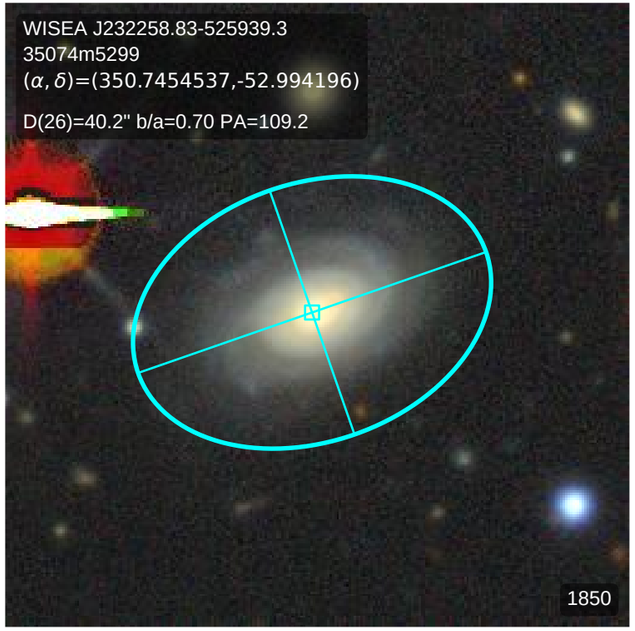

WISEA J125920.79-755547.2
19483m7592
(α, δ)=(194.8379288,-75.929644)
D(26)=40.2" b/a=0.55 PA=60.8
1845

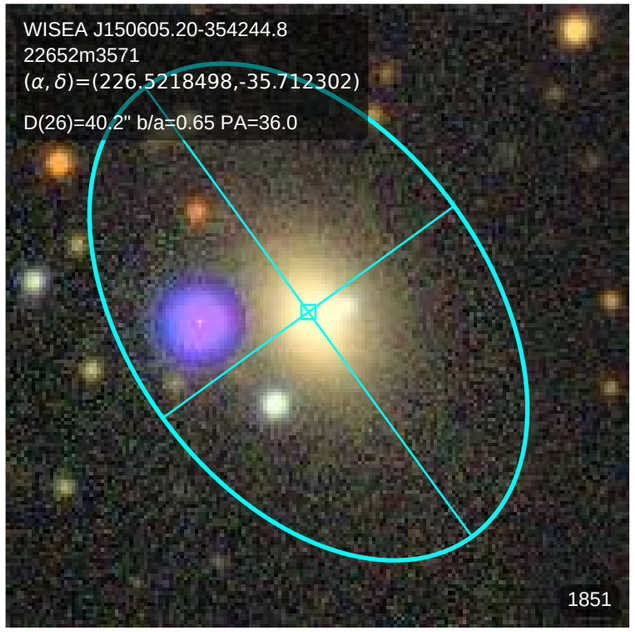

WISEA J113302.84+014246.7
17326p0171
(α, δ)=(173.2619020,1.712894)
D(26)=40.2" b/a=0.60 PA=74.3
1846

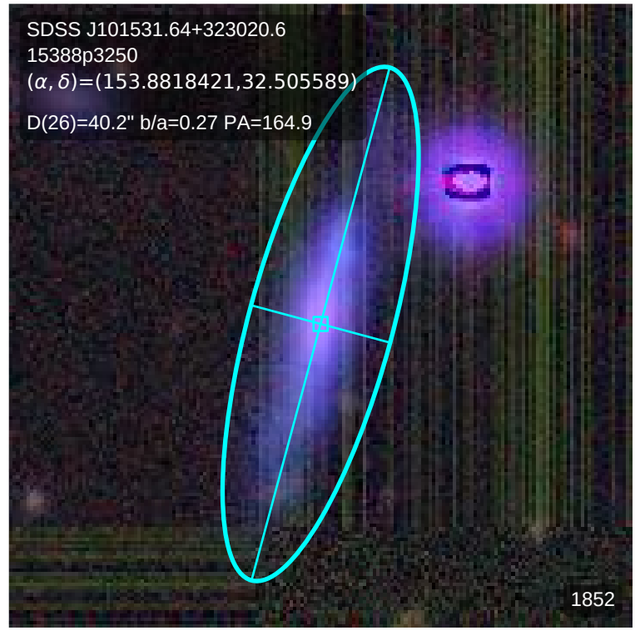

WISEA J131155.85+030933.0
19798p0315
(α, δ)=(197.9824369,3.159160)
D(26)=40.2" b/a=0.66 PA=33.4
1847

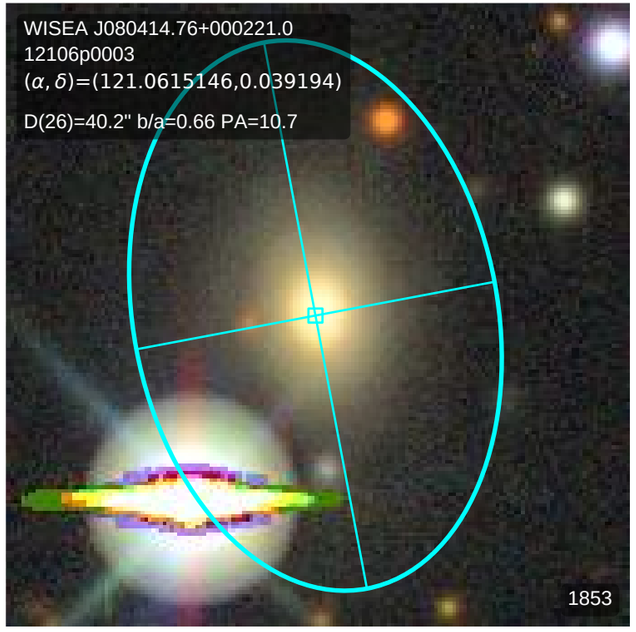

WISEA J231431.54-211817.5
34863m2130
(α, δ)=(348.6313850,-21.304724)
D(26)=40.2" b/a=0.66 PA=98.5
1848

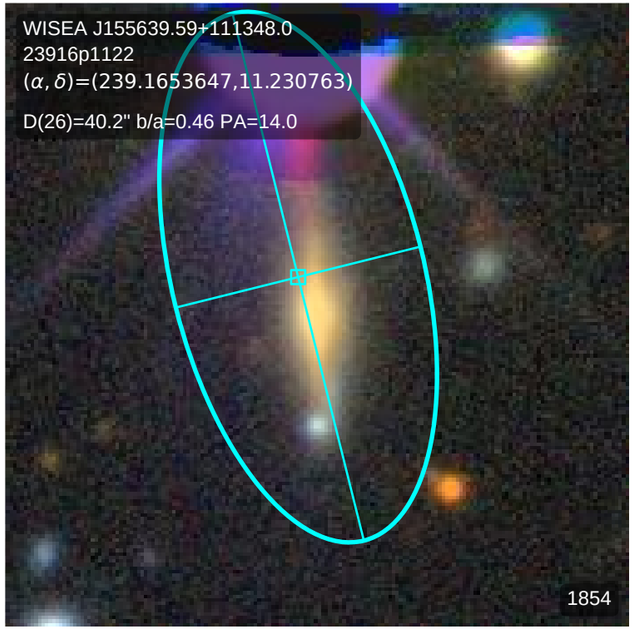

WISEA J072621.00+130206.9
11158p1303
(α, δ)=(111.5875630,13.035085)
D(26)=40.2" b/a=0.75 PA=53.7
1849

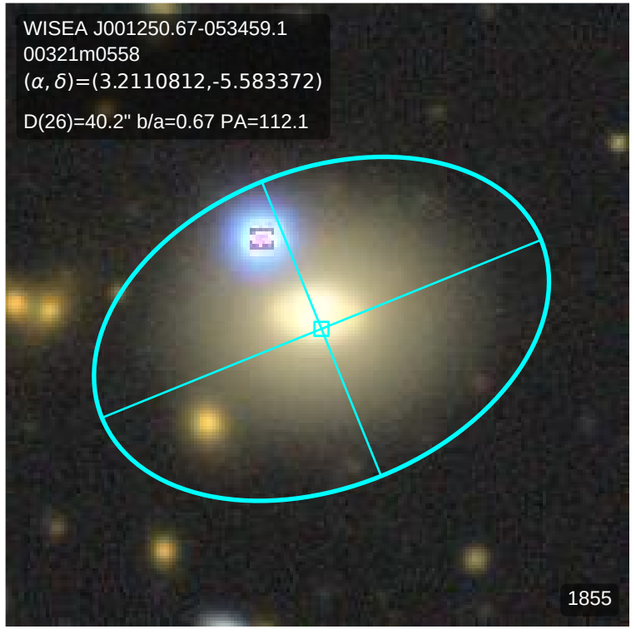

WISEA J232258.83-525939.3
35074m5299
(α, δ)=(350.7454537,-52.994196)
D(26)=40.2" b/a=0.70 PA=109.2
1850

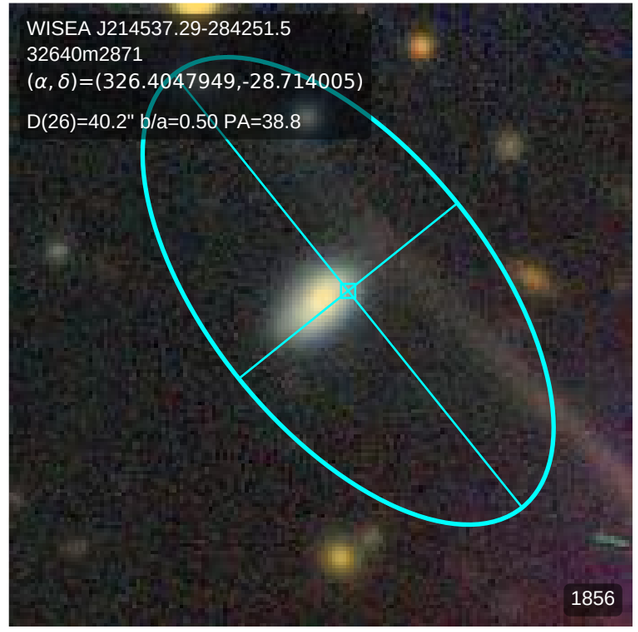

WISEA J150605.20-354244.8
22652m3571
(α, δ)=(226.5218498,-35.712302)
D(26)=40.2" b/a=0.65 PA=36.0
1851

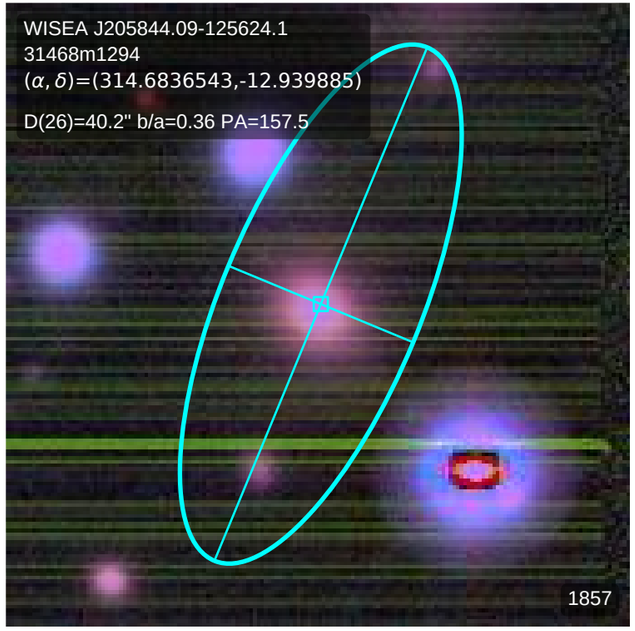

SDSS J101531.64+323020.6
15388p3250
(α, δ)=(153.8818421,32.505589)
D(26)=40.2" b/a=0.27 PA=164.9
1852

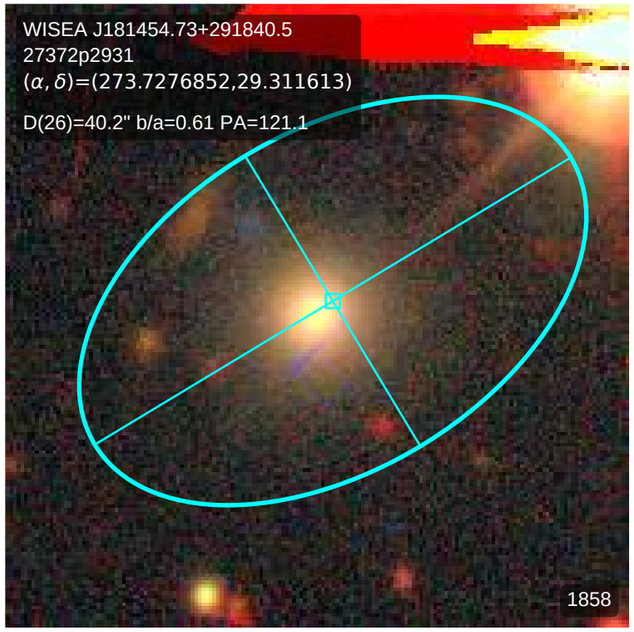

WISEA J080414.76+000221.0
12106p0003
(α, δ)=(121.0615146,0.039194)
D(26)=40.2" b/a=0.66 PA=10.7
1853

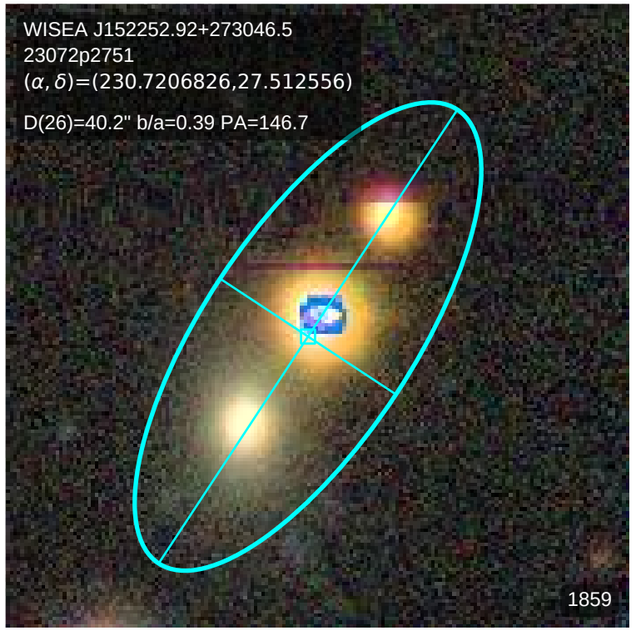

WISEA J155639.59+111348.0
23916p1122
(α, δ)=(239.1653647,11.230763)
D(26)=40.2" b/a=0.46 PA=14.0
1854

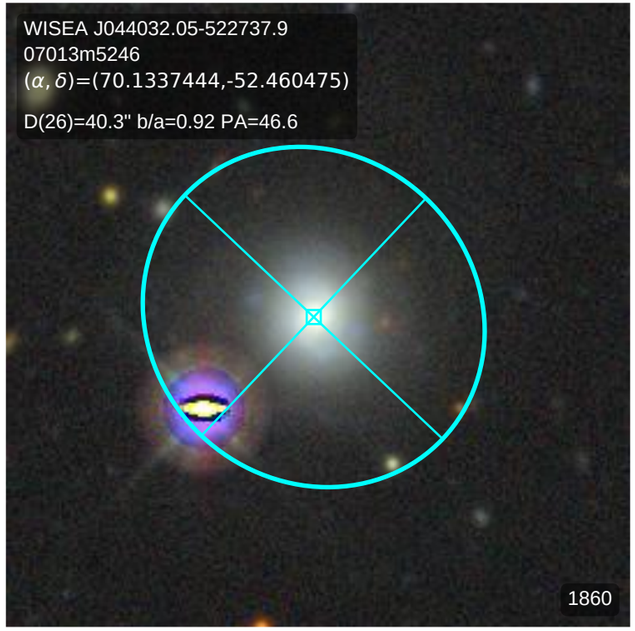

WISEA J001250.67-053459.1
00321m0558
(α, δ)=(3.2110812,-5.583372)
D(26)=40.2" b/a=0.67 PA=112.1
1855

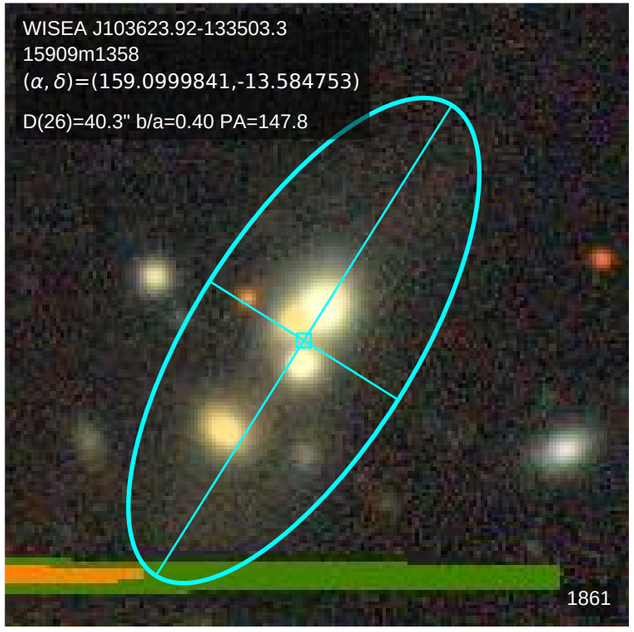

WISEA J214537.29-284251.5
32640m2871
(α, δ)=(326.4047949,-28.714005)
D(26)=40.2" b/a=0.50 PA=38.8
1856

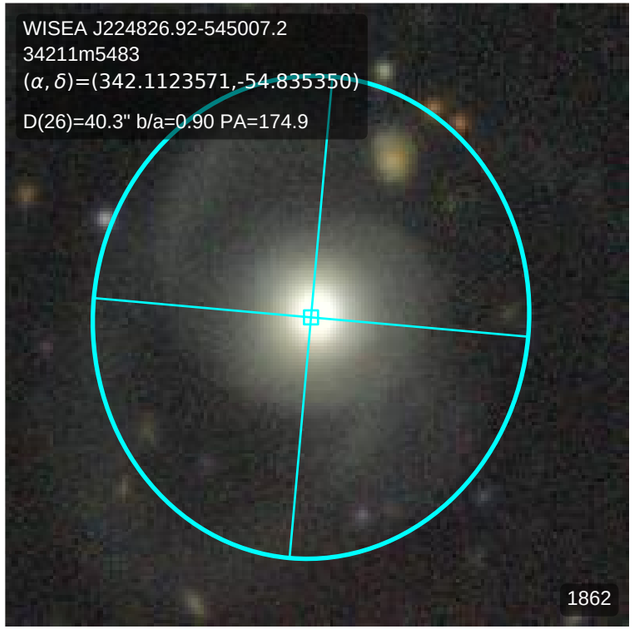

WISEA J205844.09-125624.1
31468m1294
(α, δ)=(314.6836543,-12.939885)
D(26)=40.2" b/a=0.36 PA=157.5
1857

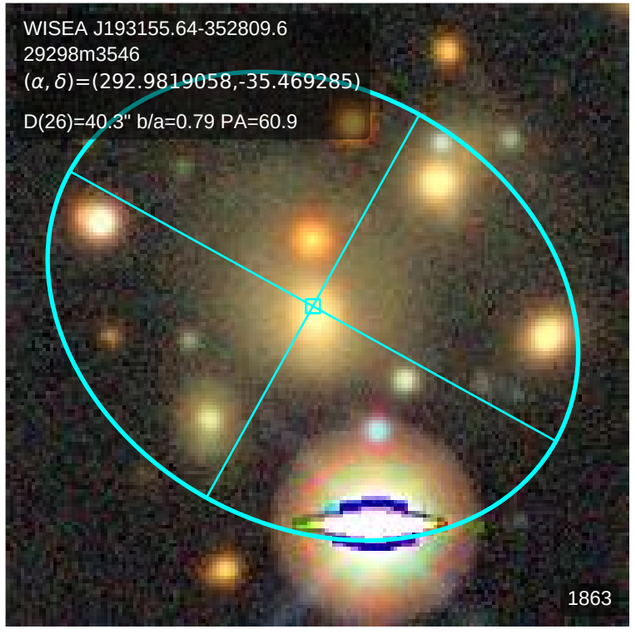

WISEA J181454.73+291840.5
27372p2931
(α, δ)=(273.7276852,29.311613)
D(26)=40.2" b/a=0.61 PA=121.1
1858

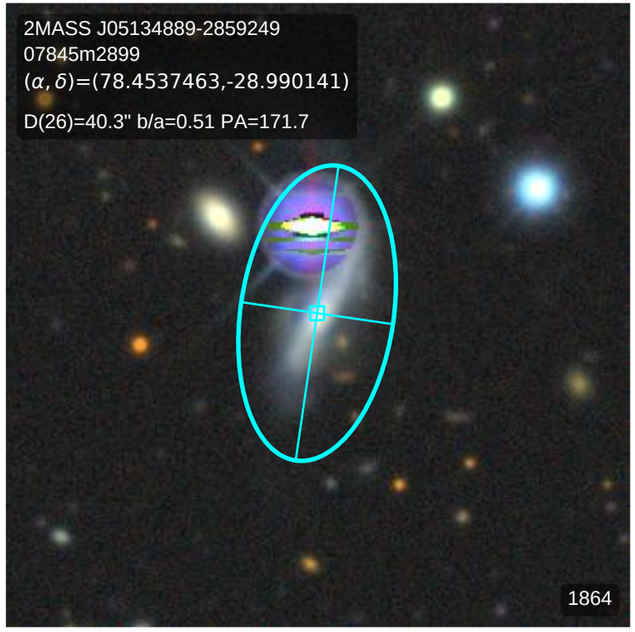

WISEA J152252.92+273046.5
23072p2751
(α, δ)=(230.7206826,27.512556)
D(26)=40.2" b/a=0.39 PA=146.7
1859

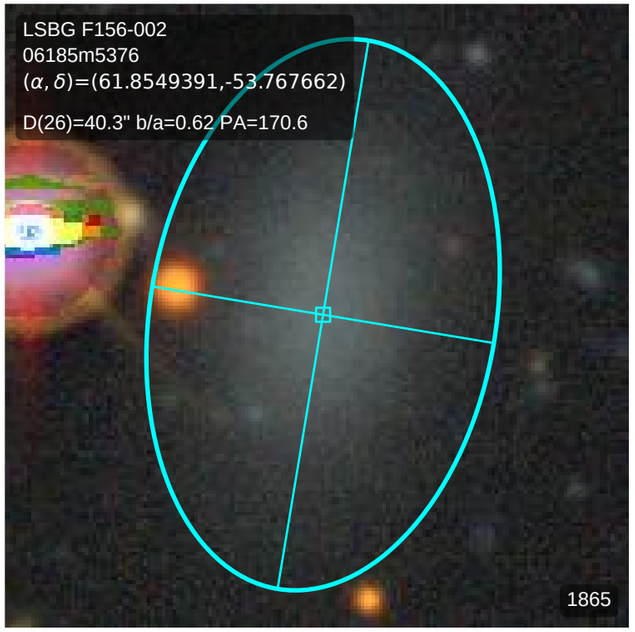

WISEA J044032.05-522737.9
07013m5246
(α, δ)=(70.1337444,-52.460475)
D(26)=40.3" b/a=0.92 PA=46.6
1860

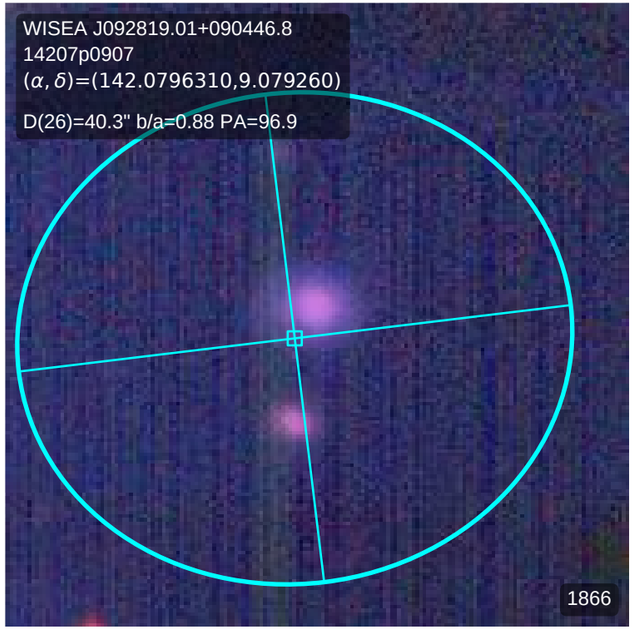

WISEA J103623.92-133503.3
15909m1358
(α, δ)=(159.0999841,-13.584753)
D(26)=40.3" b/a=0.40 PA=147.8
1861

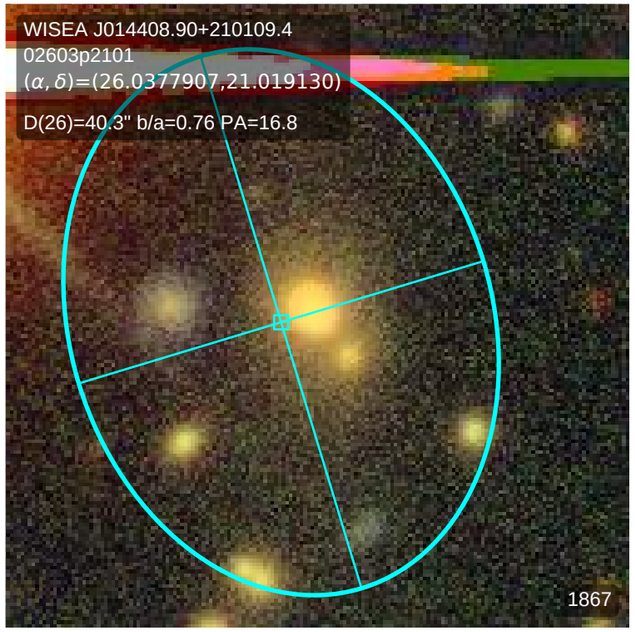

WISEA J224826.92-545007.2
34211m5483
(α, δ)=(342.1123571,-54.835350)
D(26)=40.3" b/a=0.90 PA=174.9
1862

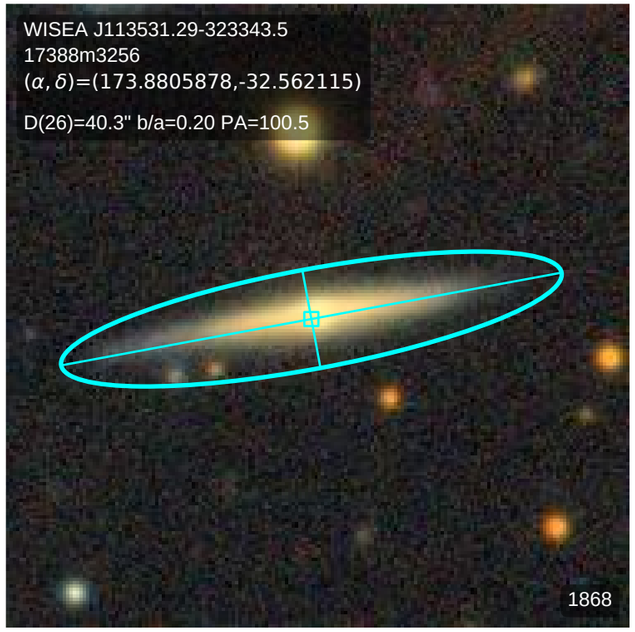

WISEA J193155.64-352809.6
29298m3546
(α, δ)=(292.9819058,-35.469285)
D(26)=40.3" b/a=0.79 PA=60.9
1863

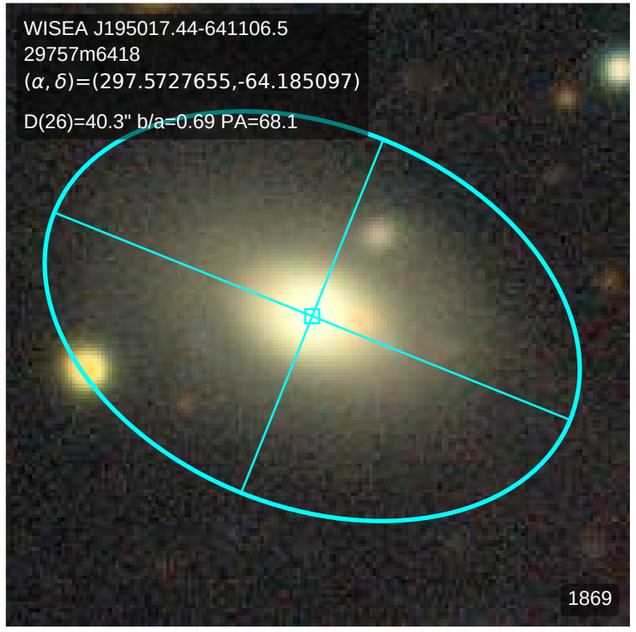

2MASS J05134889-2859249
07845m2899
(α, δ)=(78.4537463,-28.990141)
D(26)=40.3" b/a=0.51 PA=171.7
1864

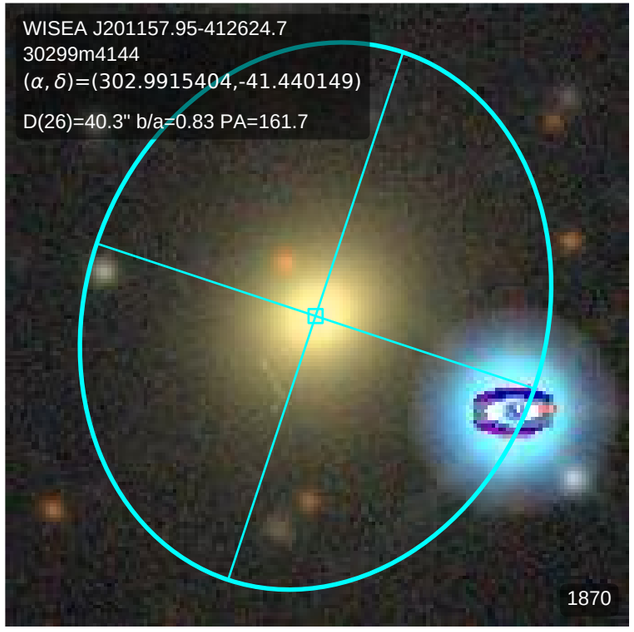

LSBG F156-002
06185m5376
(α, δ)=(61.8549391,-53.767662)
D(26)=40.3" b/a=0.62 PA=170.6
1865

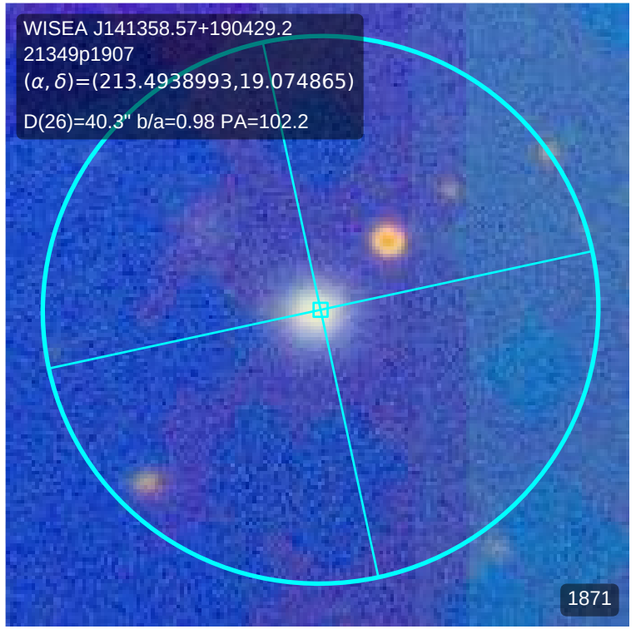

WISEA J092819.01+090446.8
14207p0907
(α, δ)=(142.0796310,9.079260)
D(26)=40.3" b/a=0.88 PA=96.9
1866

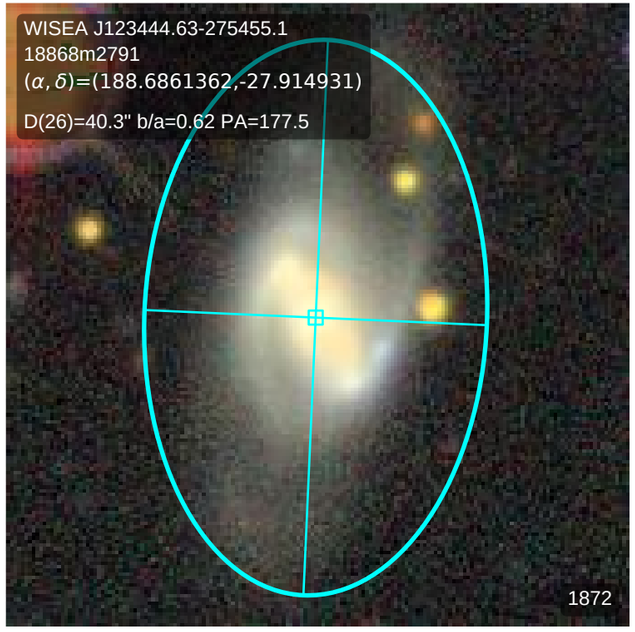

WISEA J014408.90+210109.4
02603p2101
(α, δ)=(26.0377907,21.019130)
D(26)=40.3" b/a=0.76 PA=16.8
1867

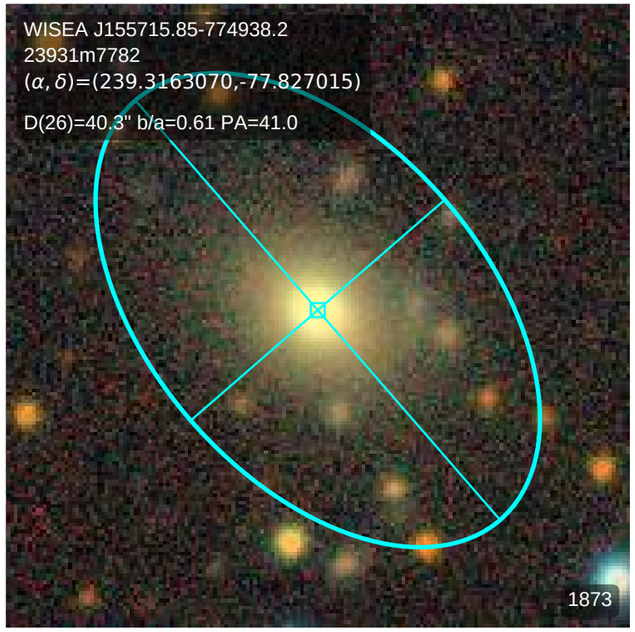

WISEA J113531.29-323343.5
17388m3256
(α, δ)=(173.8805878,-32.562115)
D(26)=40.3" b/a=0.20 PA=100.5
1868

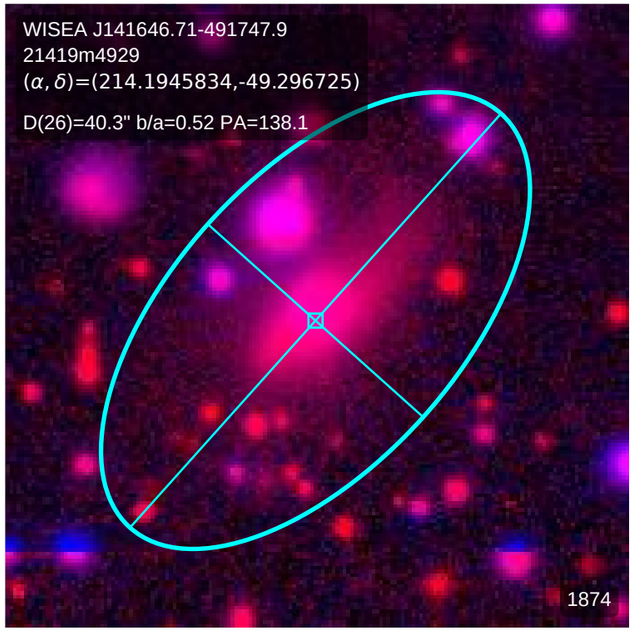

WISEA J195017.44-641106.5
29757m6418
(α, δ)=(297.5727655,-64.185097)
D(26)=40.3" b/a=0.69 PA=68.1
1869

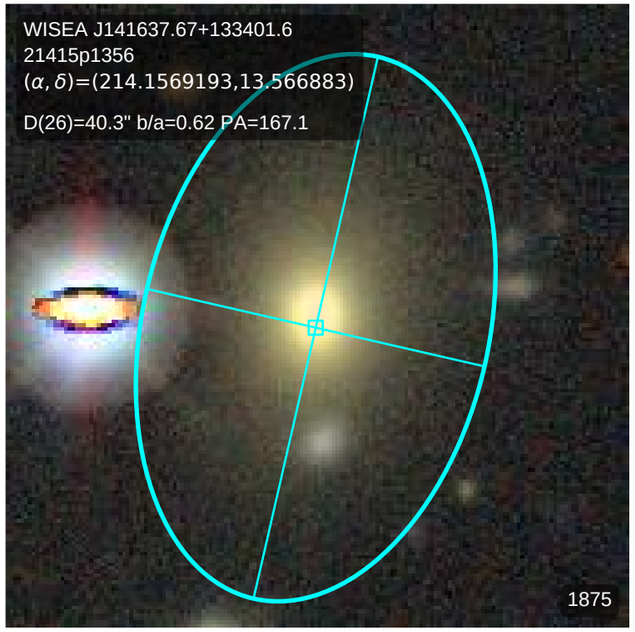

WISEA J201157.95-412624.7
30299m4144
(α, δ)=(302.9915404,-41.440149)
D(26)=40.3" b/a=0.83 PA=161.7
1870

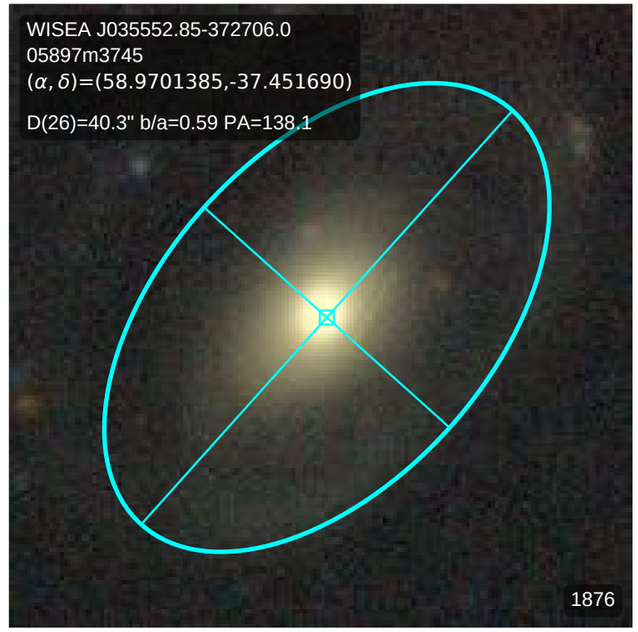

WISEA J141358.57+190429.2
21349p1907
(α, δ)=(213.4938993,19.074865)
D(26)=40.3" b/a=0.98 PA=102.2
1871

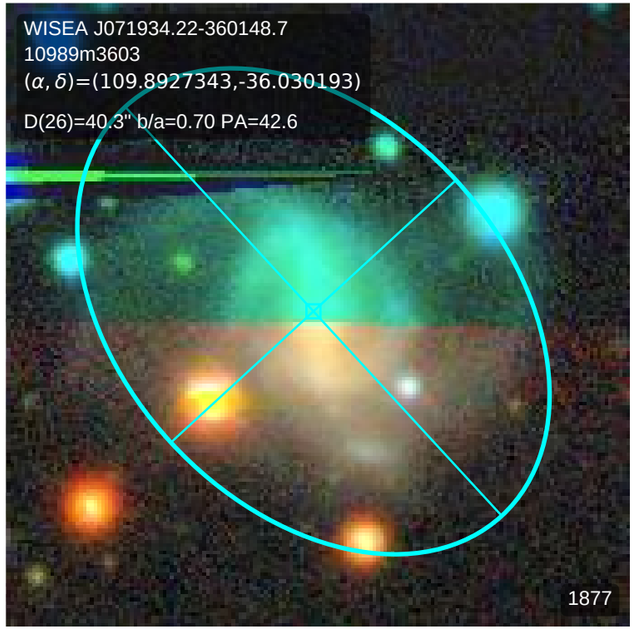

WISEA J123444.63-275455.1
18868m2791
(α, δ)=(188.6861362,-27.914931)
D(26)=40.3" b/a=0.62 PA=177.5
1872

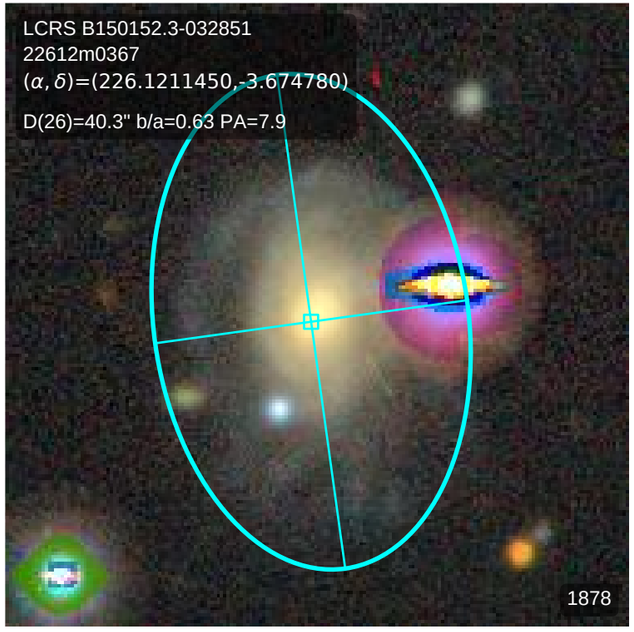

WISEA J155715.85-774938.2
23931m7782
(α, δ)=(239.3163070,-77.827015)
D(26)=40.3" b/a=0.61 PA=41.0
1873

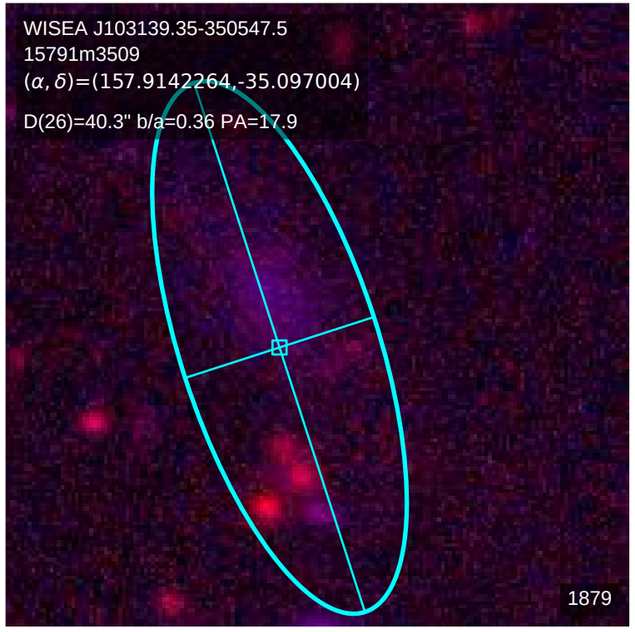

WISEA J141646.71-491747.9
21419m4929
(α, δ)=(214.1945834,-49.296725)
D(26)=40.3" b/a=0.52 PA=138.1
1874

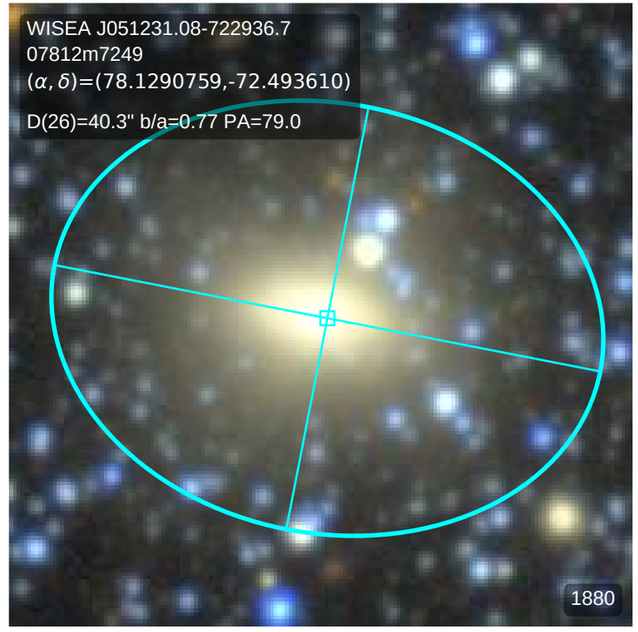

WISEA J141637.67+133401.6
21415p1356
(α, δ)=(214.1569193,13.566883)
D(26)=40.3" b/a=0.62 PA=167.1
1875

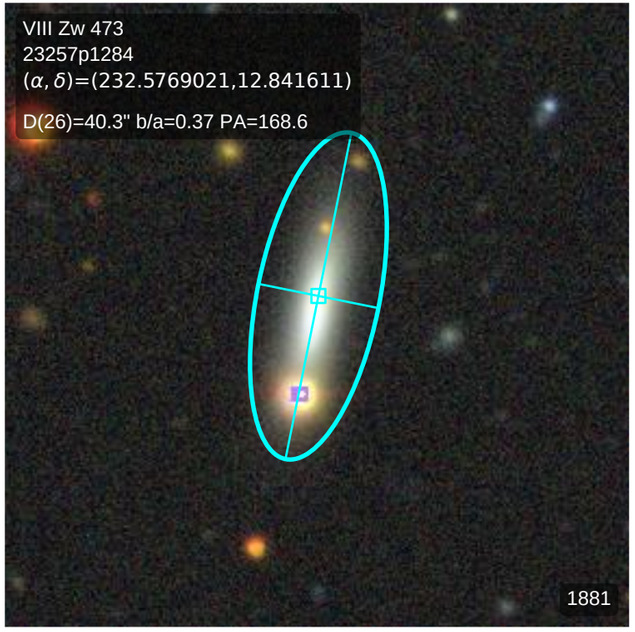

WISEA J035552.85-372706.0
05897m3745
(α, δ)=(58.9701385,-37.451690)
D(26)=40.3" b/a=0.59 PA=138.1
1876

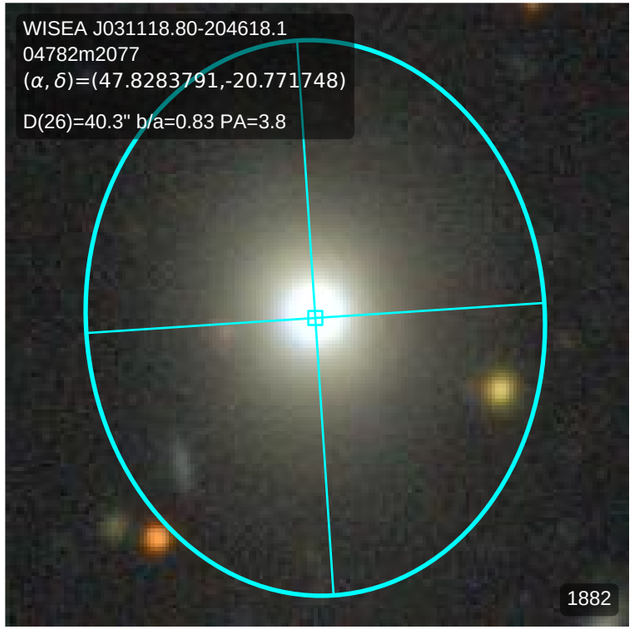

WISEA J071934.22-360148.7
10989m3603
(α, δ)=(109.8927343,-36.030193)
D(26)=40.3" b/a=0.70 PA=42.6
1877

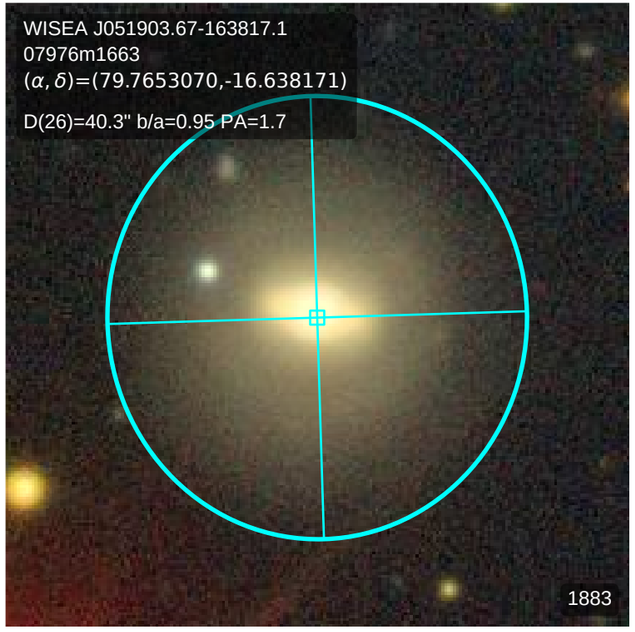

LCRS B150152.3-032851
22612m0367
(α, δ)=(226.1211450,-3.674780)
D(26)=40.3" b/a=0.63 PA=7.9
1878

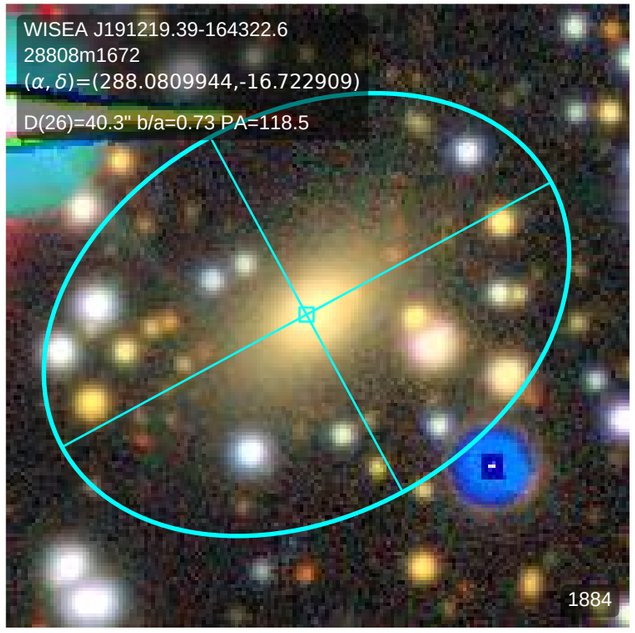

WISEA J103139.35-350547.5
15791m3509
(α, δ)=(157.9142264,-35.097004)
D(26)=40.3" b/a=0.36 PA=17.9
1879

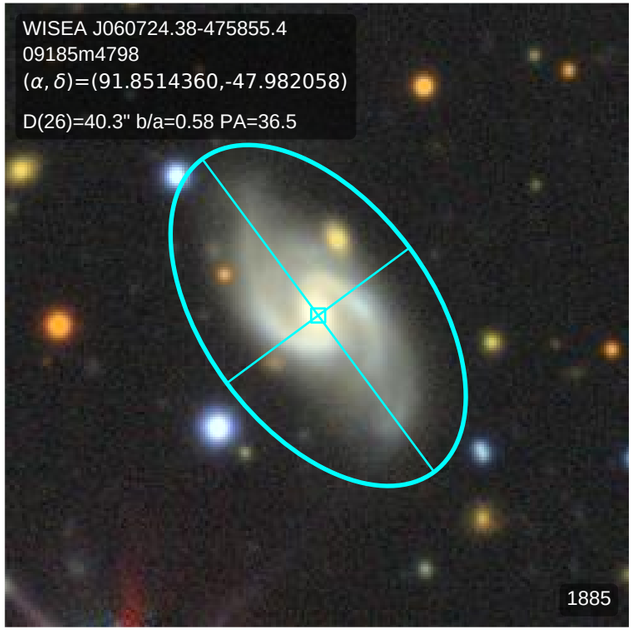

WISEA J051231.08-722936.7
07812m7249
(α, δ)=(78.1290759,-72.493610)
D(26)=40.3" b/a=0.77 PA=79.0
1880

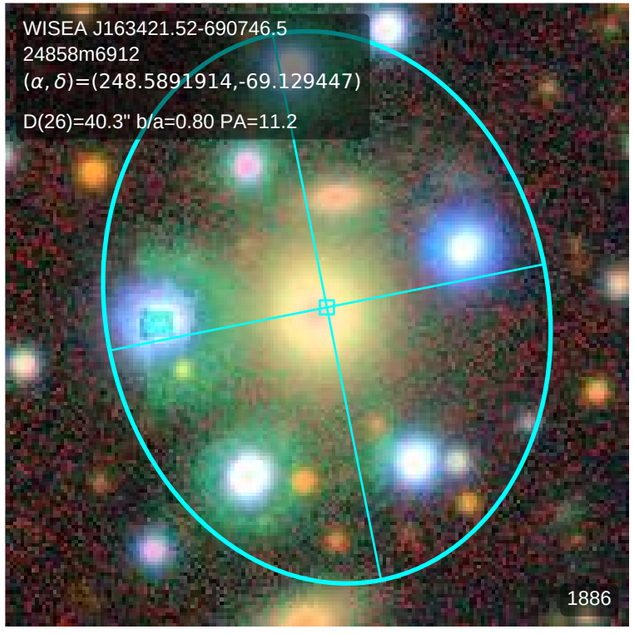

VIII Zw 473
23257p1284
(α, δ)=(232.5769021,12.841611)
D(26)=40.3" b/a=0.37 PA=168.6
1881

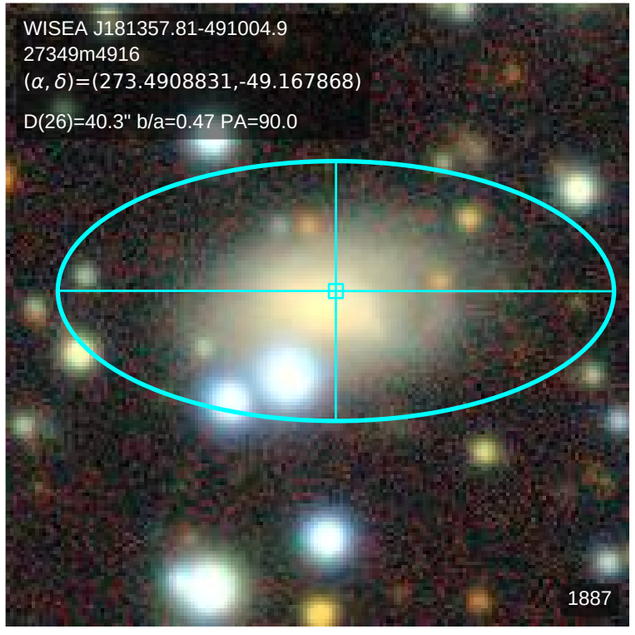

WISEA J031118.80-204618.1
04782m2077
(α, δ)=(47.8283791,-20.771748)
D(26)=40.3" b/a=0.83 PA=3.8
1882

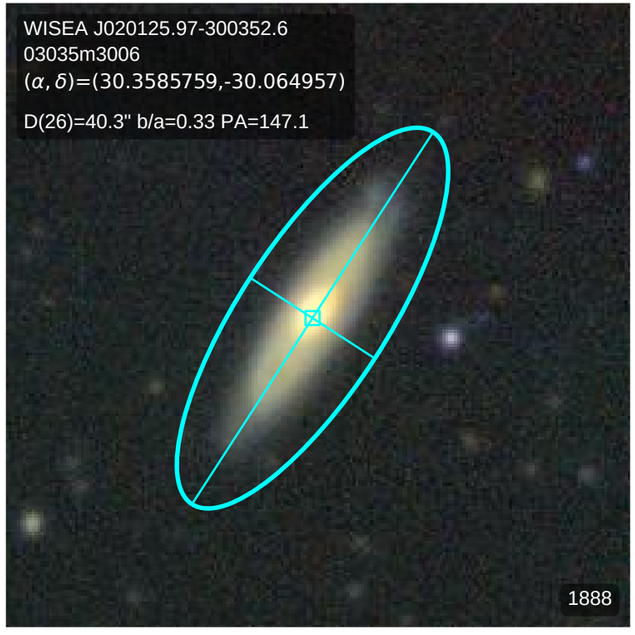

WISEA J051903.67-163817.1
07976m1663
(α, δ)=(79.7653070,-16.638171)
D(26)=40.3" b/a=0.95 PA=1.7
1883

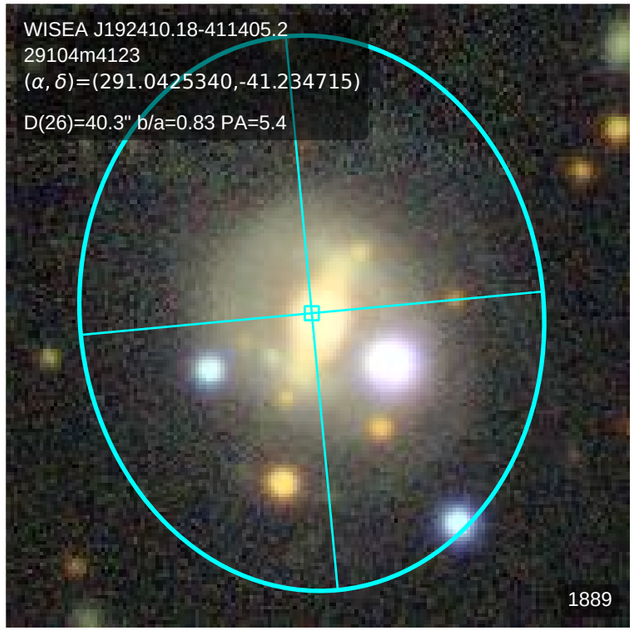

WISEA J191219.39-164322.6
28808m1672
(α, δ)=(288.0809944,-16.722909)
D(26)=40.3" b/a=0.73 PA=118.5
1884

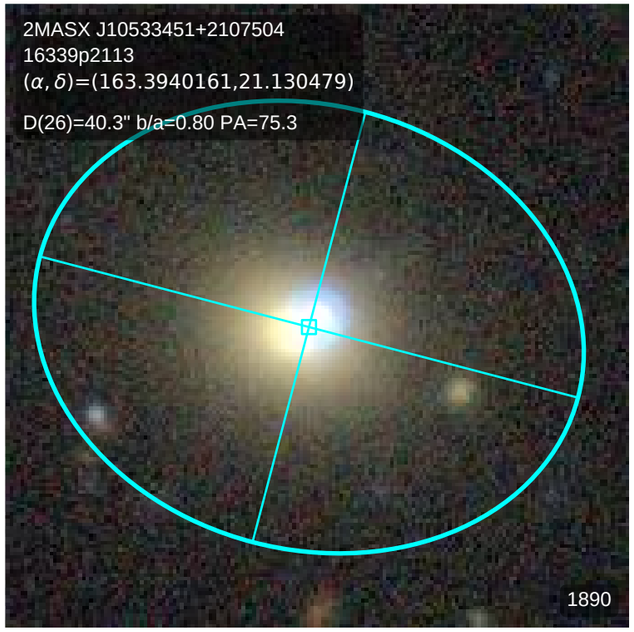

WISEA J060724.38-475855.4
09185m4798
(α, δ)=(91.8514360,-47.982058)
D(26)=40.3" b/a=0.58 PA=36.5
1885

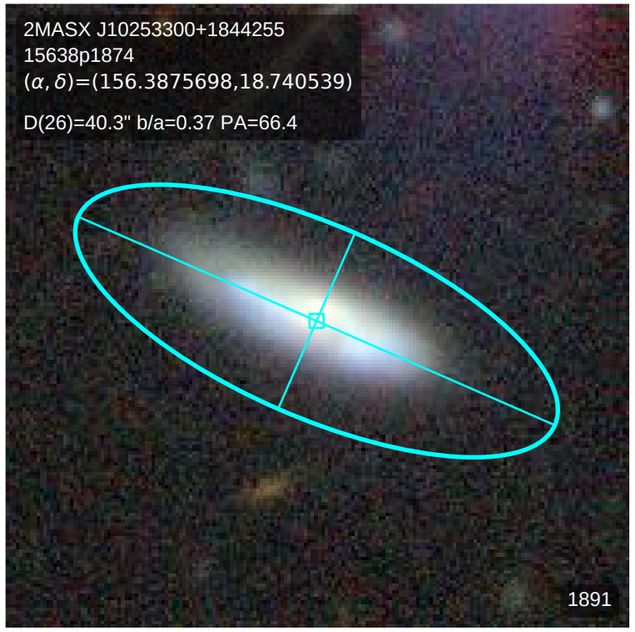

WISEA J163421.52-690746.5
24858m6912
(α, δ)=(248.5891914,-69.129447)
D(26)=40.3" b/a=0.80 PA=11.2
1886

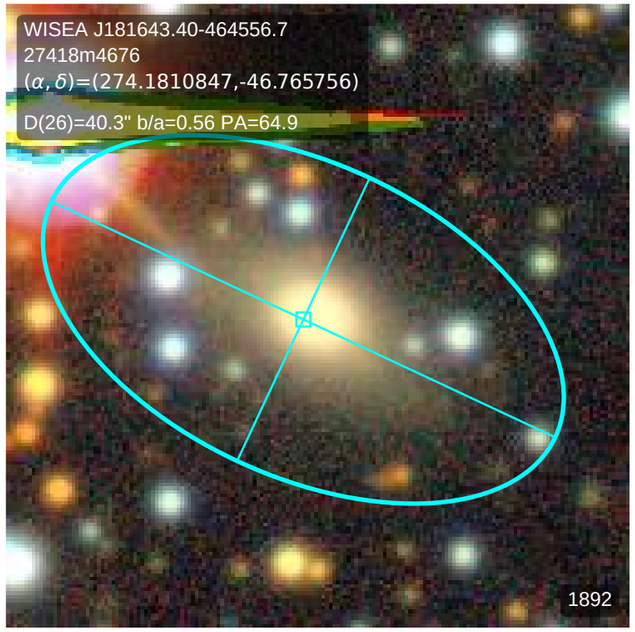

WISEA J181357.81-491004.9
27349m4916
(α, δ)=(273.4908831,-49.167868)
D(26)=40.3" b/a=0.47 PA=90.0
1887

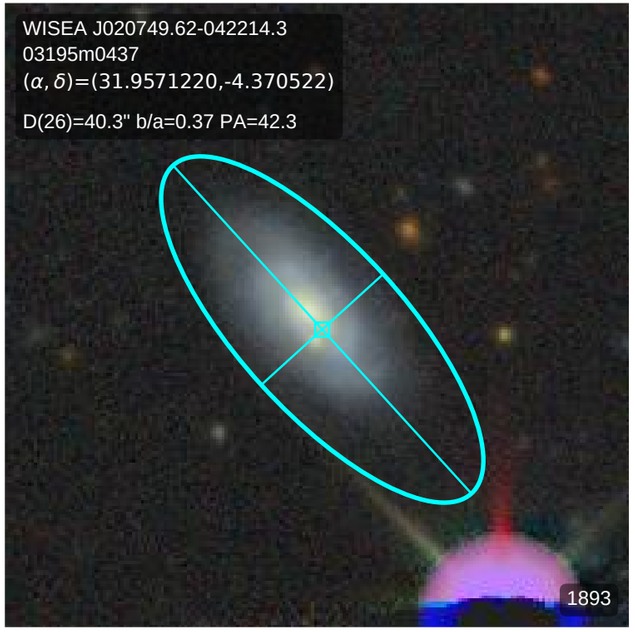

WISEA J020125.97-300352.6
03035m3006
(α, δ)=(30.3585759,-30.064957)
D(26)=40.3" b/a=0.33 PA=147.1
1888

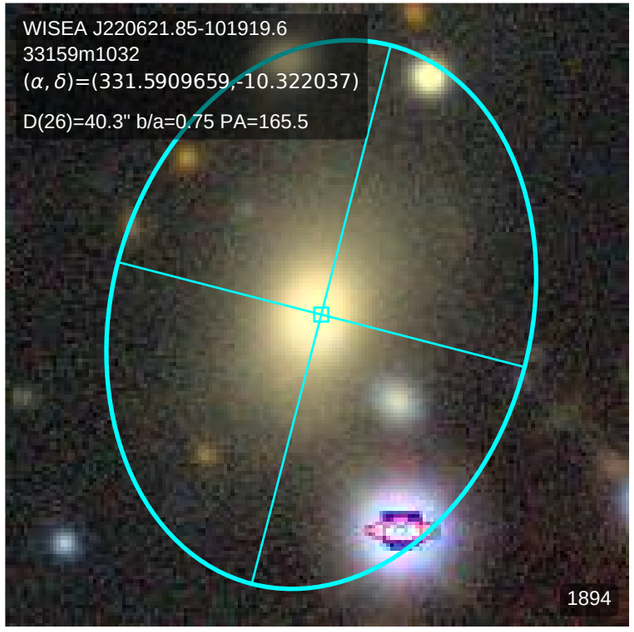

WISEA J192410.18-411405.2
29104m4123
(α, δ)=(291.0425340,-41.234715)
D(26)=40.3" b/a=0.83 PA=5.4
1889

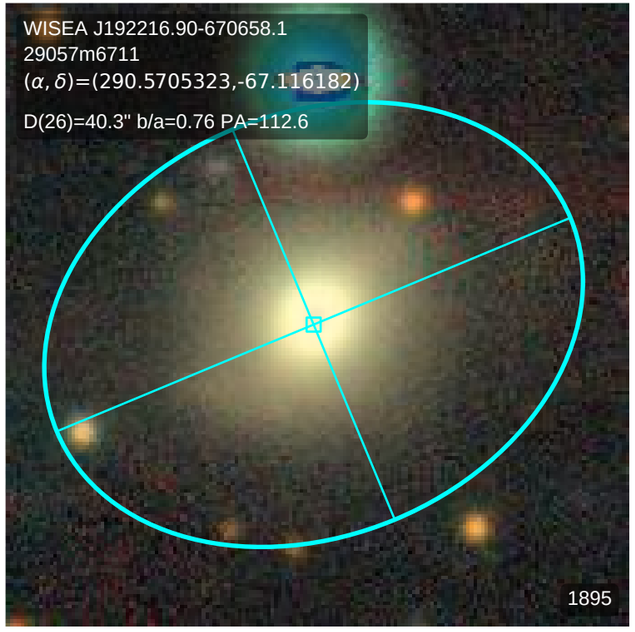

2MASX J10533451+2107504
16339p2113
(α, δ)=(163.3940161,21.130479)
D(26)=40.3" b/a=0.80 PA=75.3
1890

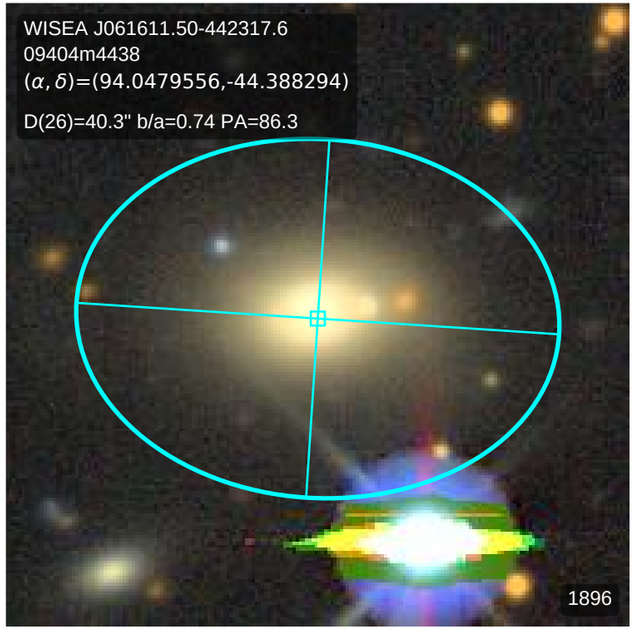

2MASX J10253300+1844255
15638p1874
(α, δ)=(156.3875698,18.740539)
D(26)=40.3" b/a=0.37 PA=66.4
1891

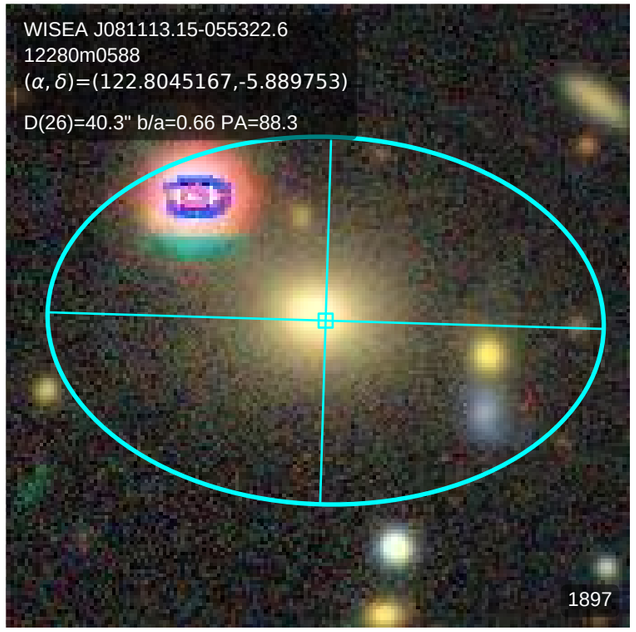

WISEA J181643.40-464556.7
27418m4676
(α, δ)=(274.1810847,-46.765756)
D(26)=40.3" b/a=0.56 PA=64.9
1892

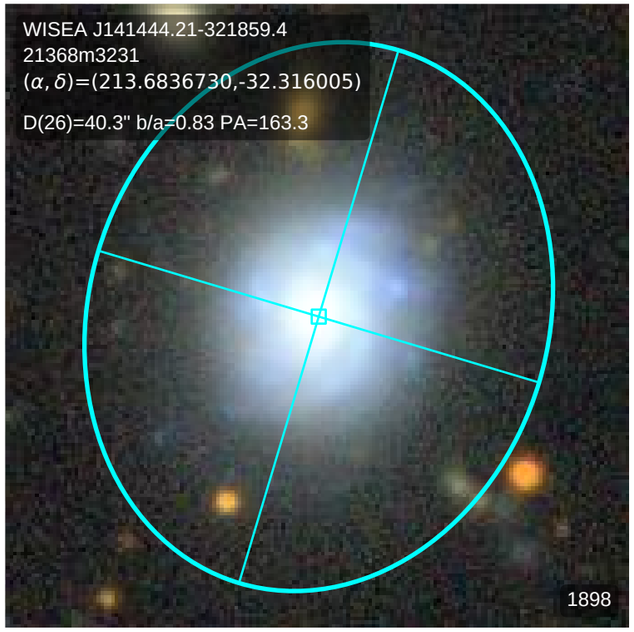

WISEA J020749.62-042214.3
03195m0437
(α, δ)=(31.9571220,-4.370522)
D(26)=40.3" b/a=0.37 PA=42.3
1893

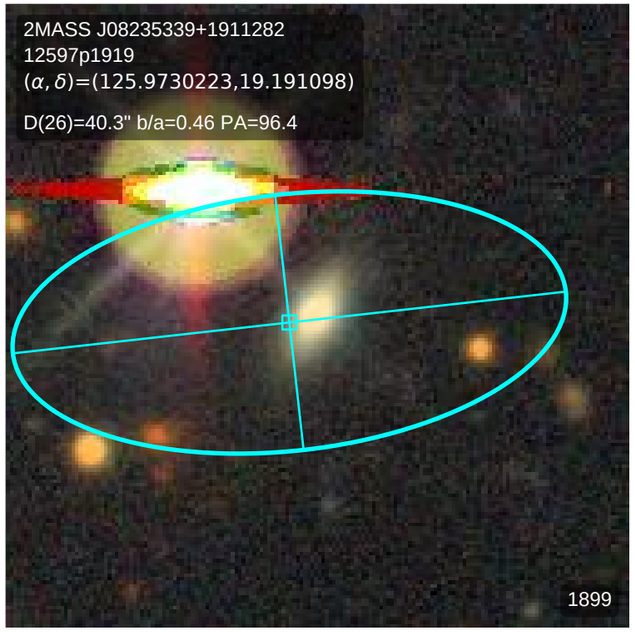

WISEA J220621.85-101919.6
33159m1032
(α, δ)=(331.5909659,-10.322037)
D(26)=40.3" b/a=0.75 PA=165.5
1894

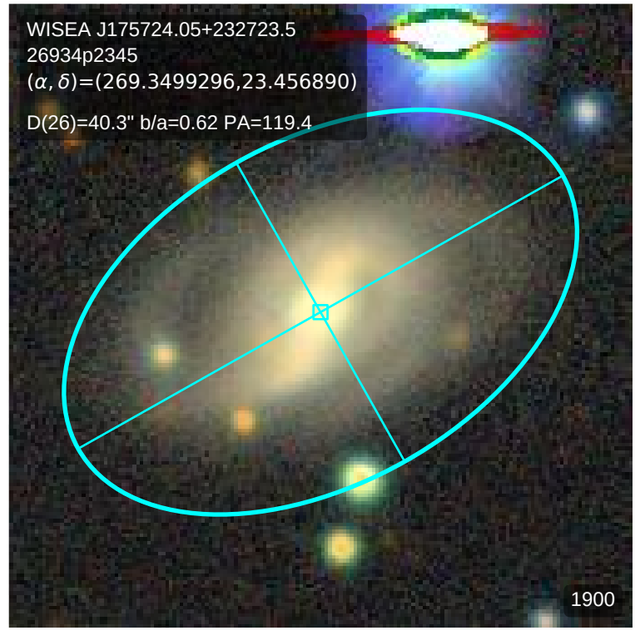

WISEA J192216.90-670658.1
29057m6711
(α, δ)=(290.5705323,-67.116182)
D(26)=40.3" b/a=0.76 PA=112.6
1895

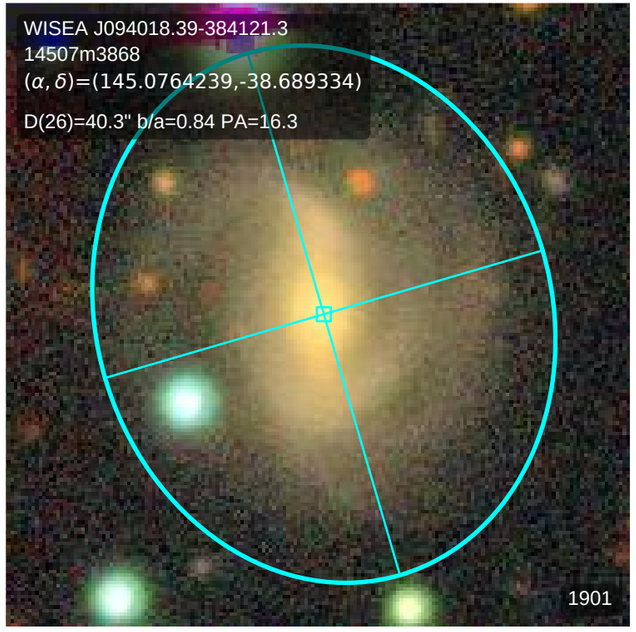

WISEA J061611.50-442317.6
09404m4438
(α, δ)=(94.0479556,-44.388294)
D(26)=40.3" b/a=0.74 PA=86.3
1896

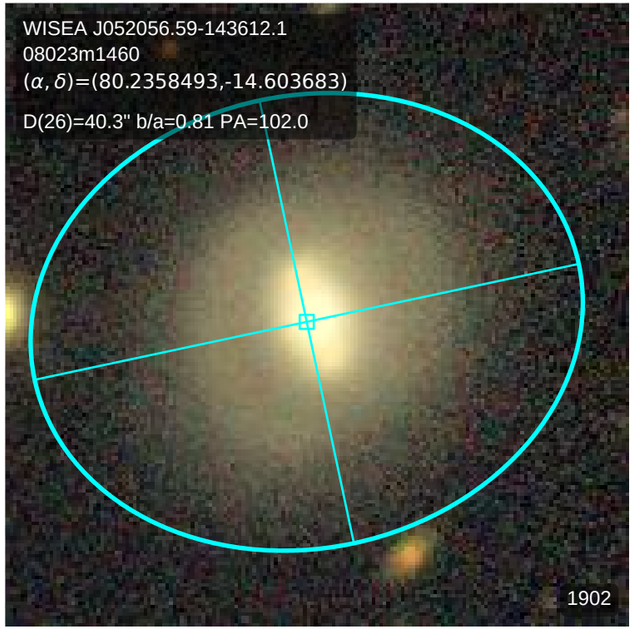

WISEA J081113.15-055322.6
12280m0588
(α, δ)=(122.8045167,-5.889753)
D(26)=40.3" b/a=0.66 PA=88.3
1897

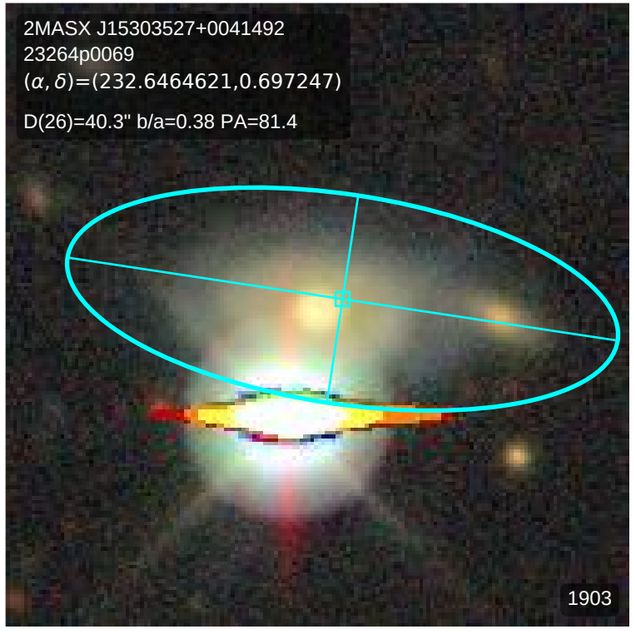

WISEA J141444.21-321859.4
21368m3231
(α, δ)=(213.6836730,-32.316005)
D(26)=40.3" b/a=0.83 PA=163.3
1898

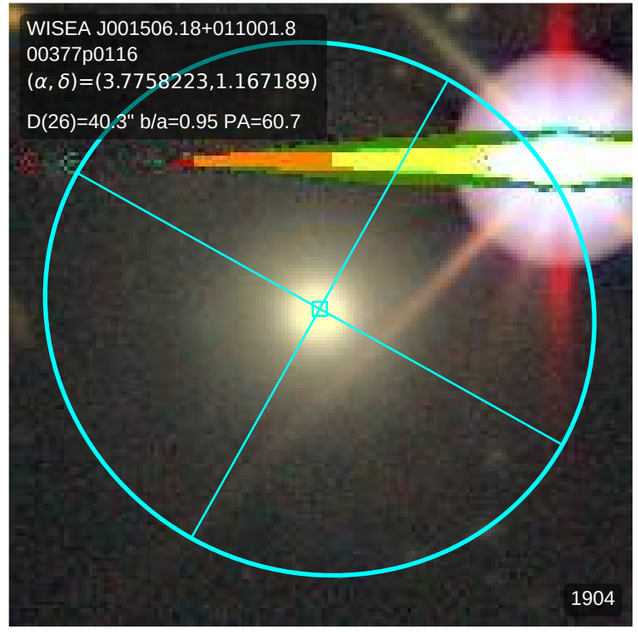

2MASS J08235339+1911282
12597p1919
(α, δ)=(125.9730223,19.191098)
D(26)=40.3" b/a=0.46 PA=96.4
1899

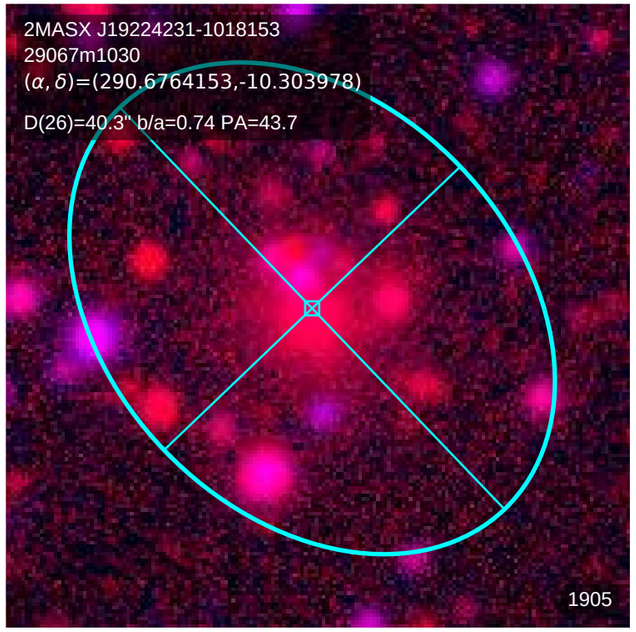

WISEA J175724.05+232723.5
26934p2345
(α, δ)=(269.3499296,23.456890)
D(26)=40.3" b/a=0.62 PA=119.4
1900

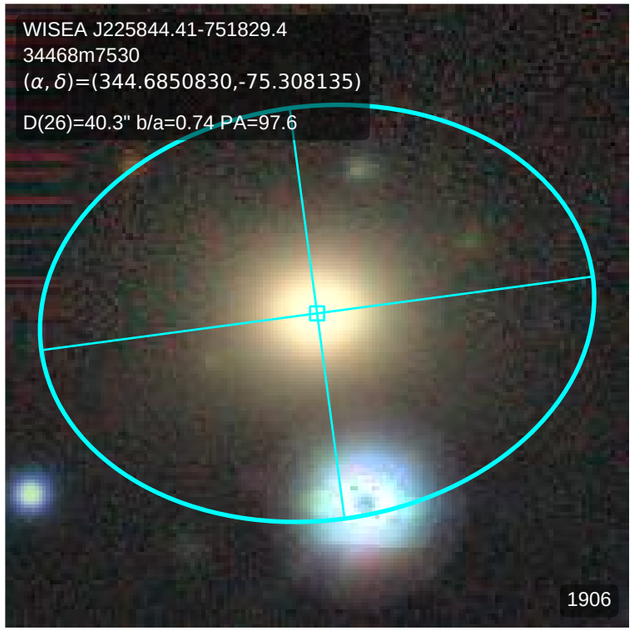

WISEA J094018.39-384121.3
14507m3868
(α, δ)=(145.0764239,-38.689334)
D(26)=40.3" b/a=0.84 PA=16.3
1901

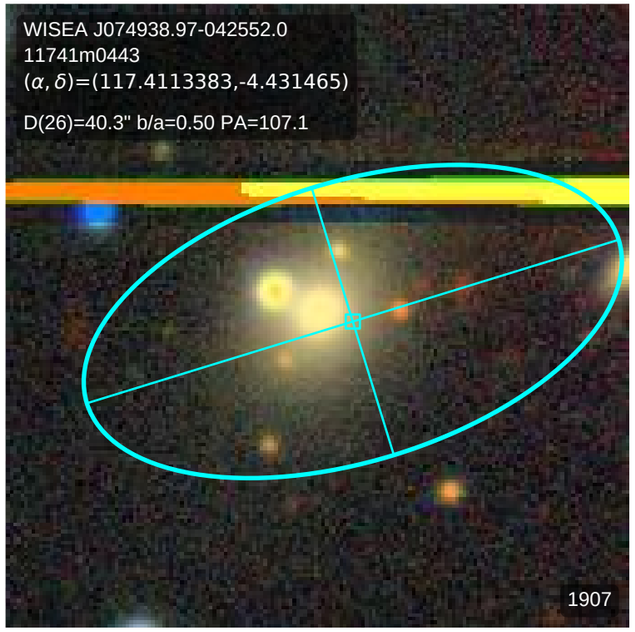

WISEA J052056.59-143612.1
08023m1460
(α, δ)=(80.2358493,-14.603683)
D(26)=40.3" b/a=0.81 PA=102.0
1902

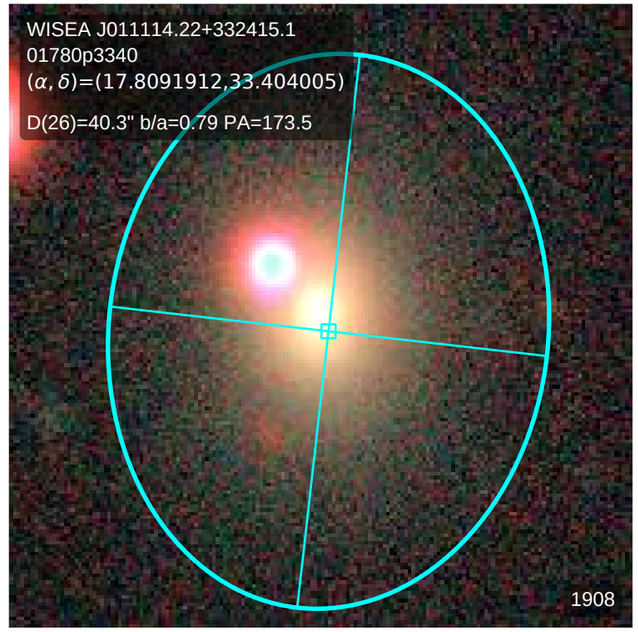

2MASX J15303527+0041492
23264p0069
(α, δ)=(232.6464621,0.697247)
D(26)=40.3" b/a=0.38 PA=81.4
1903

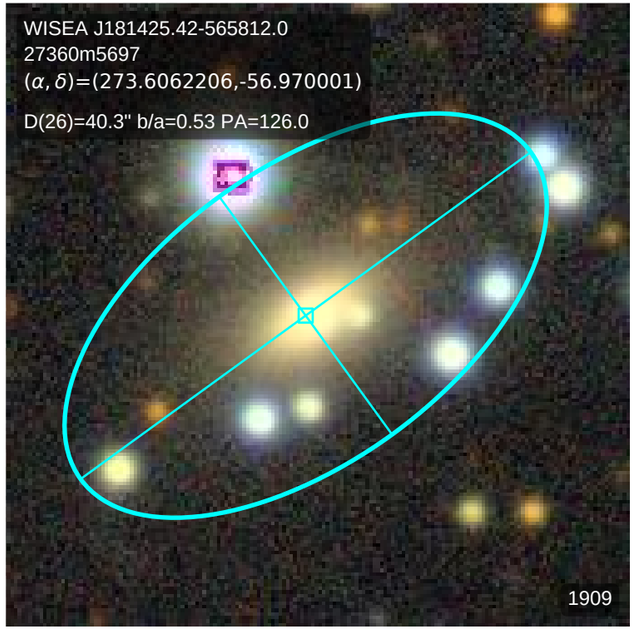

WISEA J001506.18+011001.8
00377p0116
(α, δ)=(3.7758223,1.167189)
D(26)=40.3" b/a=0.95 PA=60.7
1904

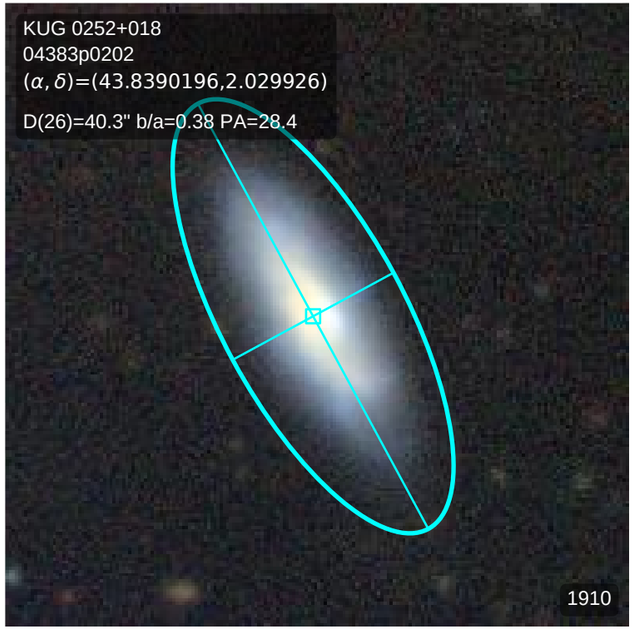

2MASX J19224231-1018153
29067m1030
(α, δ)=(290.6764153,-10.303978)
D(26)=40.3" b/a=0.74 PA=43.7
1905

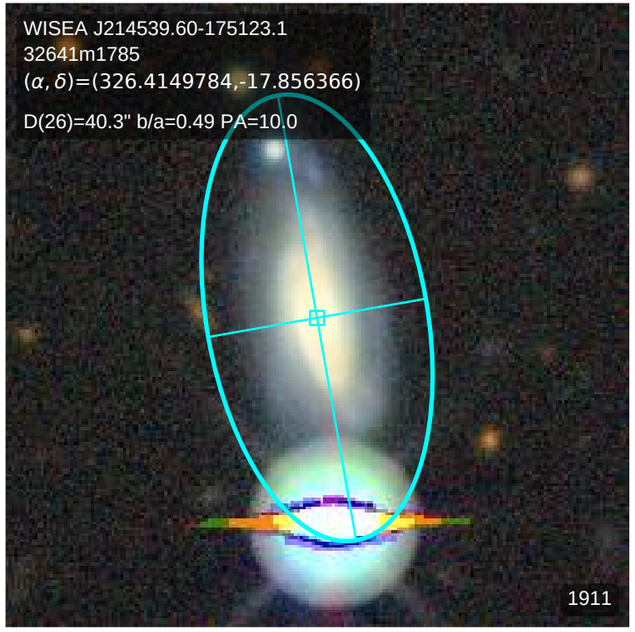

WISEA J225844.41-751829.4
34468m7530
(α, δ)=(344.6850830,-75.308135)
D(26)=40.3" b/a=0.74 PA=97.6
1906

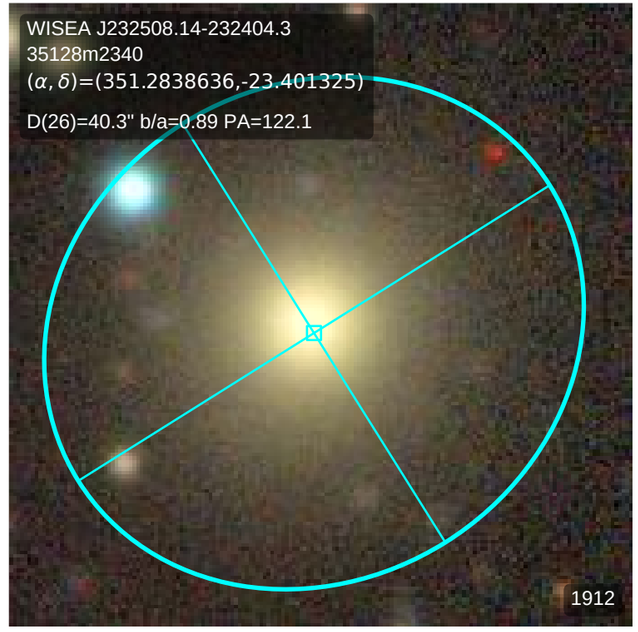

WISEA J074938.97-042552.0
11741m0443
(α, δ)=(117.4113383,-4.431465)
D(26)=40.3" b/a=0.50 PA=107.1
1907

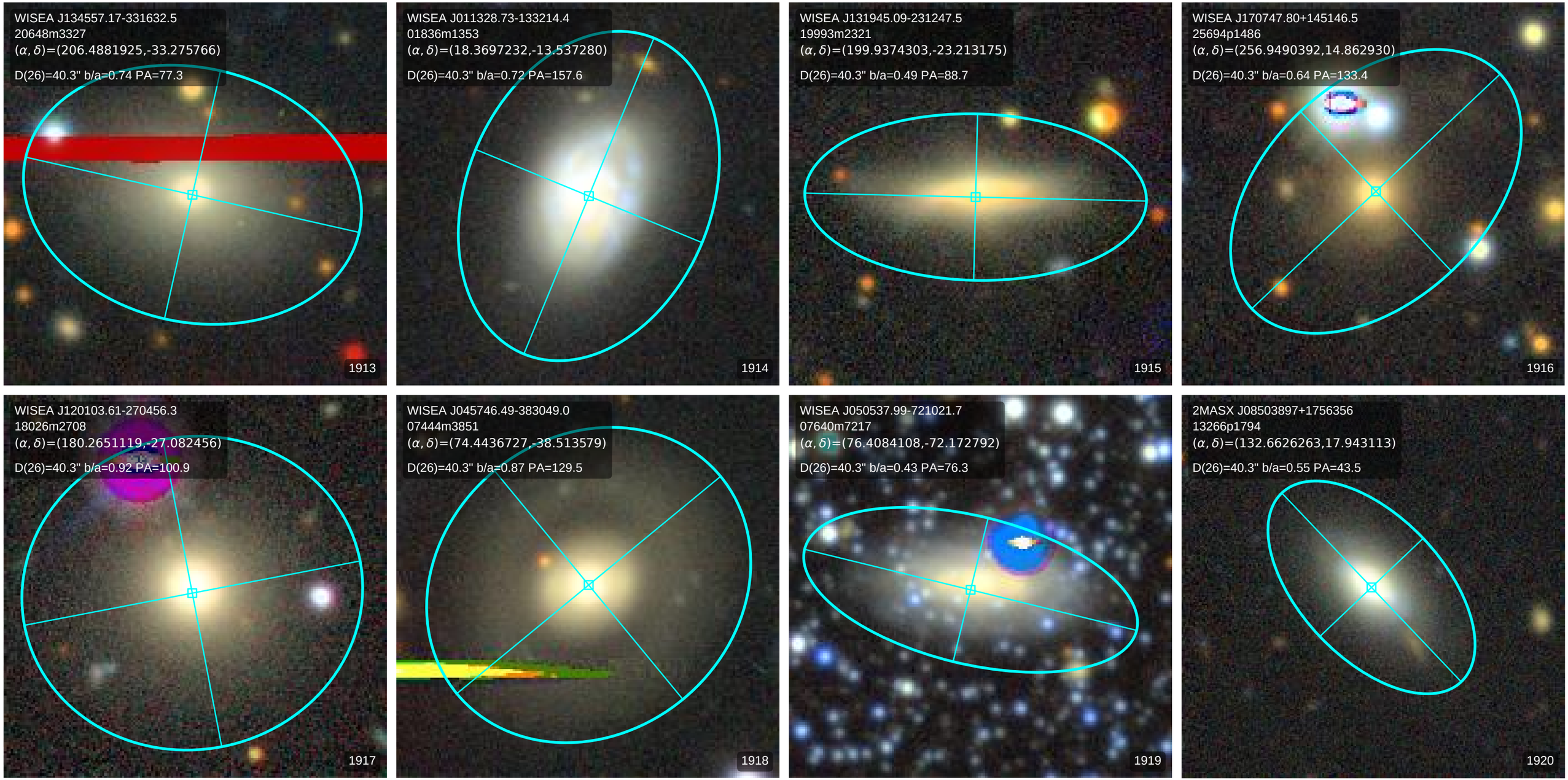

WISEA J011114.22+332415.1
01780p3340
(α, δ)=(17.8091912,33.404005)
D(26)=40.3" b/a=0.79 PA=173.5
1908

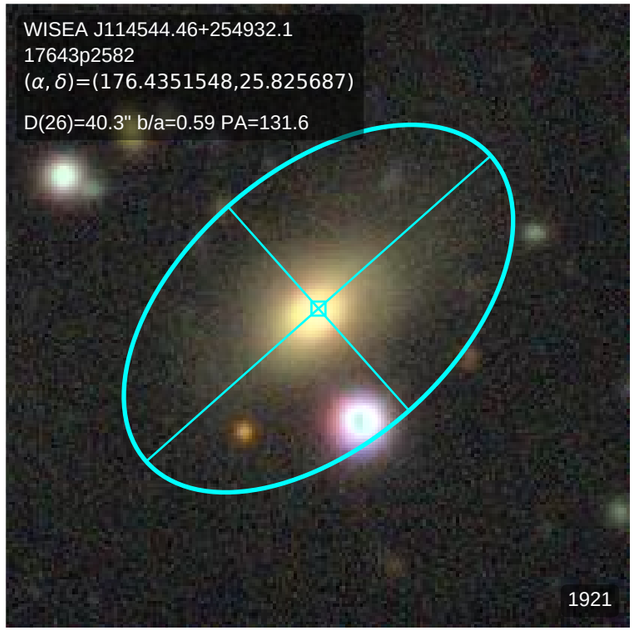

WISEA J181425.42-565812.0
27360m5697
(α, δ)=(273.6062206,-56.970001)
D(26)=40.3" b/a=0.53 PA=126.0
1909

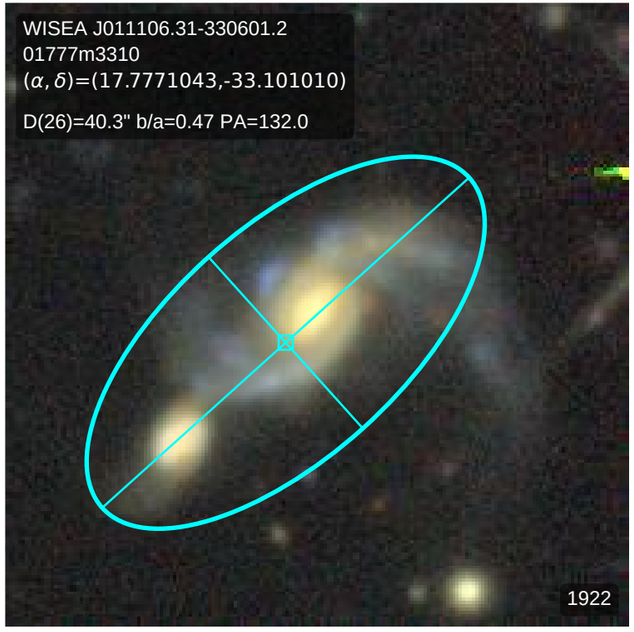

KUG 0252+018
04383p0202
(α, δ)=(43.8390196,2.029926)
D(26)=40.3" b/a=0.38 PA=28.4
1910

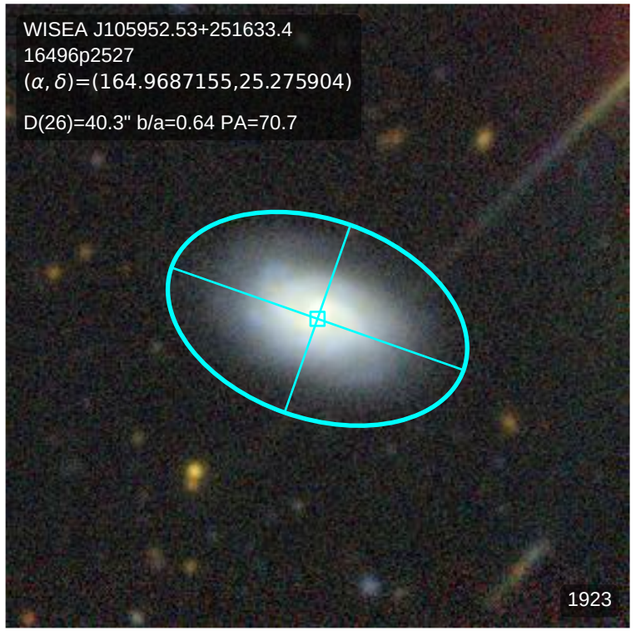

WISEA J214539.60-175123.1
32641m1785
(α, δ)=(326.4149784,-17.856366)
D(26)=40.3" b/a=0.49 PA=10.0
1911

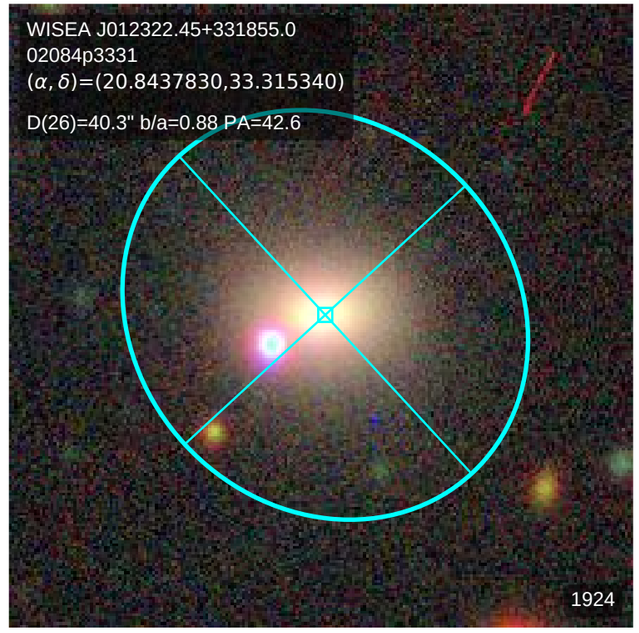

WISEA J232508.14-232404.3
35128m2340
(α, δ)=(351.2838636,-23.401325)
D(26)=40.3" b/a=0.89 PA=122.1
1912

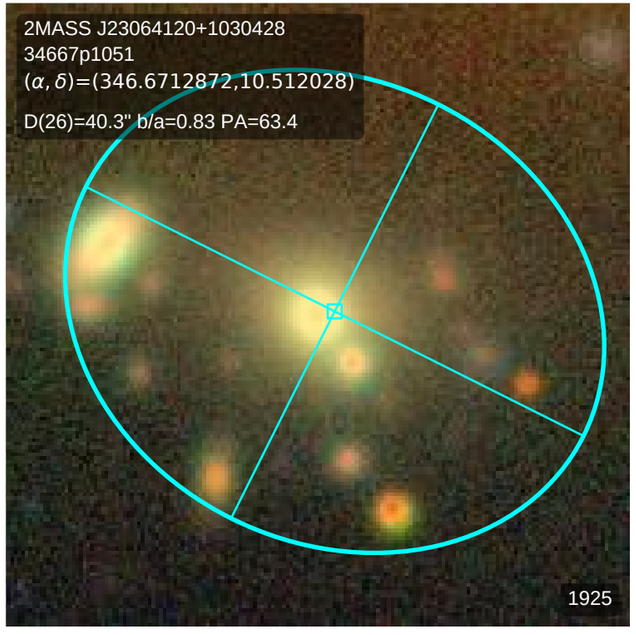

WISEA J134557.17-331632.5
20648m3327
(α, δ)=(206.4881925,-33.275766)
D(26)=40.3" b/a=0.74 PA=77.3
1913
WISEA J011328.73-133214.4
01836m1353
(α, δ)=(18.3697232,-13.537280)
D(26)=40.3" b/a=0.72 PA=157.6
1914
WISEA J131945.09-231247.5
19993m2321
(α, δ)=(199.9374303,-23.213175)
D(26)=40.3" b/a=0.49 PA=88.7
1915
WISEA J170747.80+145146.5
25694p1486
(α, δ)=(256.9490392,14.862930)
D(26)=40.3" b/a=0.64 PA=133.4
1916
WISEA J120103.61-270456.3
18026m2708
(α, δ)=(180.2651119,-27.082456)
D(26)=40.3" b/a=0.92 PA=100.9
1917
WISEA J045746.49-383049.0
07444m3851
(α, δ)=(74.4436727,-38.513579)
D(26)=40.3" b/a=0.87 PA=129.5
1918
WISEA J050537.99-721021.7
07640m7217
(α, δ)=(76.4084108,-72.172792)
D(26)=40.3" b/a=0.43 PA=76.3
1919
2MASX J08503897+1756356
13266p1794
(α, δ)=(132.6626263,17.943113)
D(26)=40.3" b/a=0.55 PA=43.5
1920

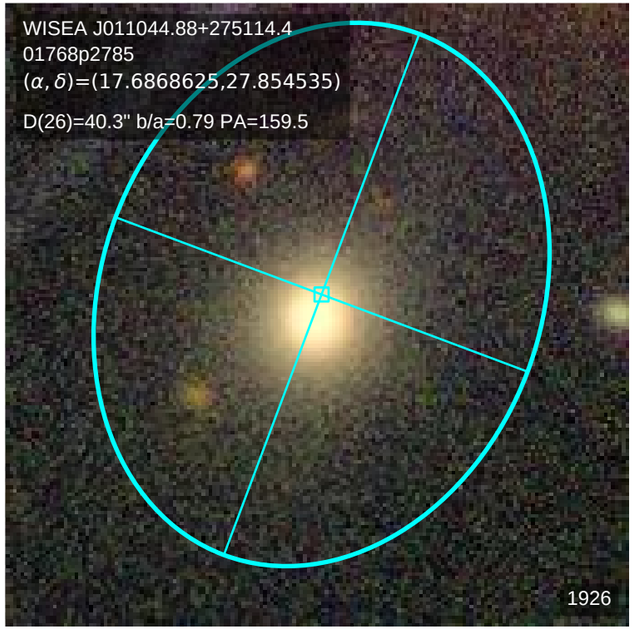

WISEA J114544.46+254932.1
17643p2582
(α, δ)=(176.4351548,25.825687)
D(26)=40.3" b/a=0.59 PA=131.6
1921

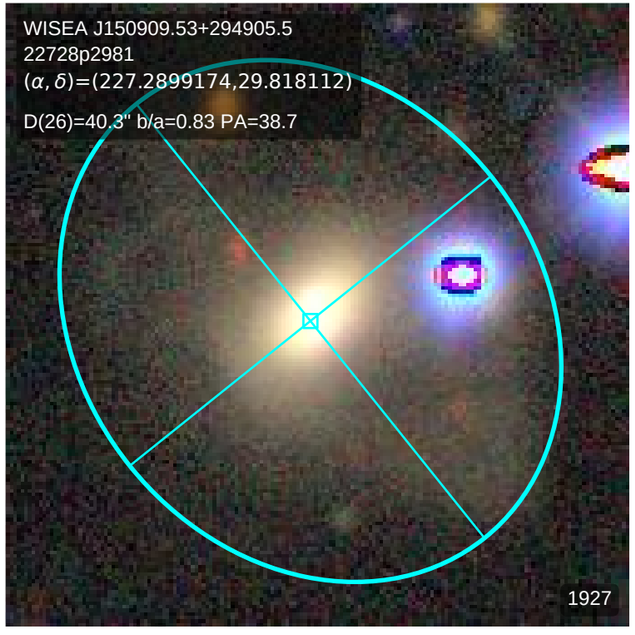

WISEA J011106.31-330601.2
01777m3310
(α, δ)=(17.7771043,-33.101010)
D(26)=40.3" b/a=0.47 PA=132.0
1922

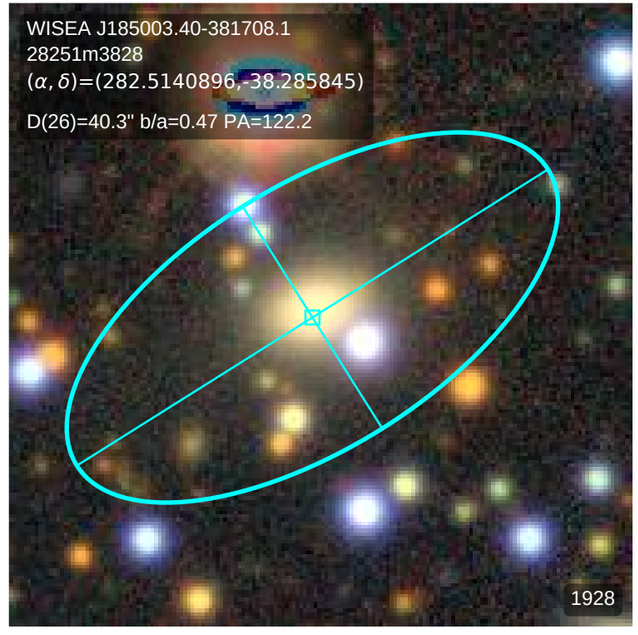

WISEA J105952.53+251633.4
16496p2527
(α, δ)=(164.9687155,25.275904)
D(26)=40.3" b/a=0.64 PA=70.7
1923

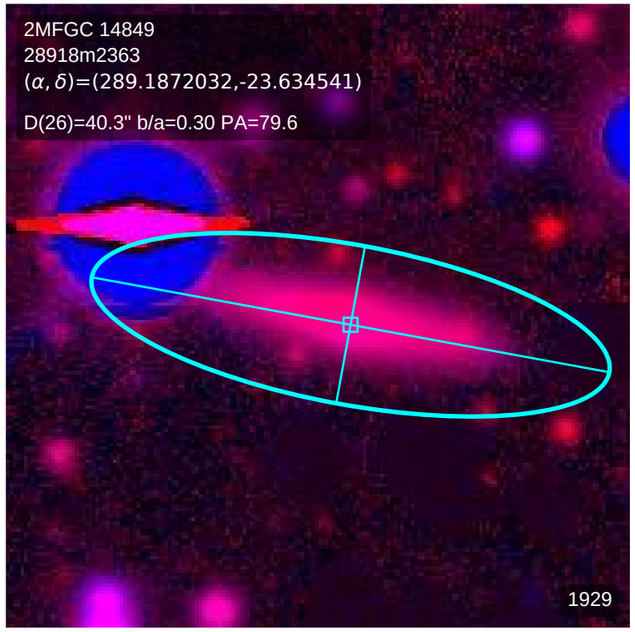

WISEA J012322.45+331855.0
02084p3331
(α, δ)=(20.8437830,33.315340)
D(26)=40.3" b/a=0.88 PA=42.6
1924

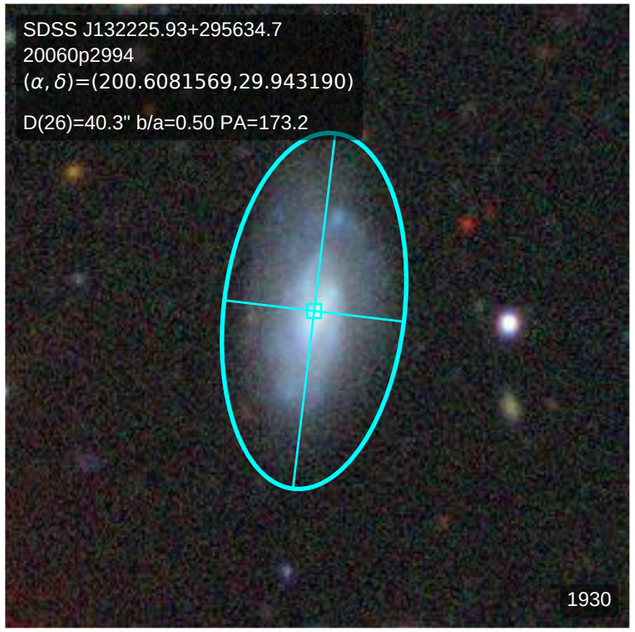

2MASS J23064120+1030428
34667p1051
(α, δ)=(346.6712872,10.512028)
D(26)=40.3" b/a=0.83 PA=63.4
1925

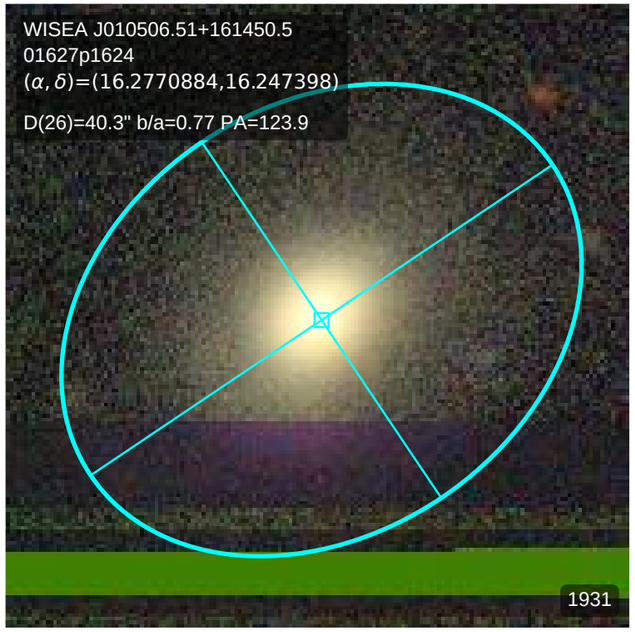

WISEA J011044.88+275114.4
01768p2785
(α, δ)=(17.6868625,27.854535)
D(26)=40.3" b/a=0.79 PA=159.5
1926

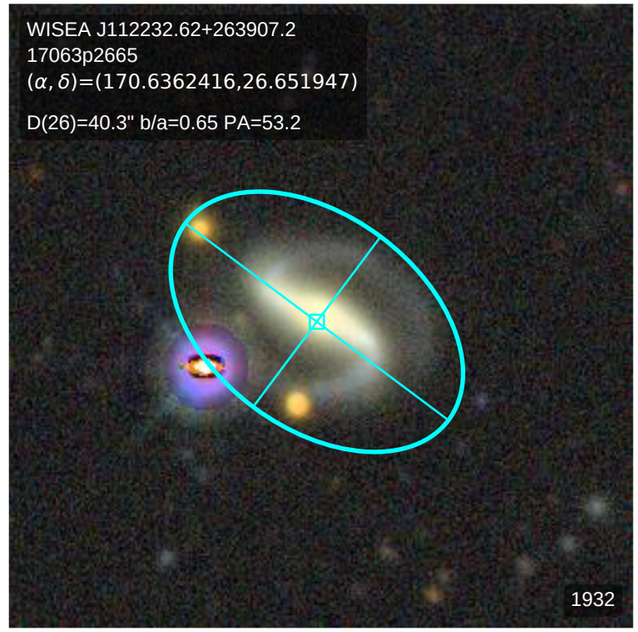

WISEA J150909.53+294905.5
22728p2981
(α, δ)=(227.2899174,29.818112)
D(26)=40.3" b/a=0.83 PA=38.7
1927

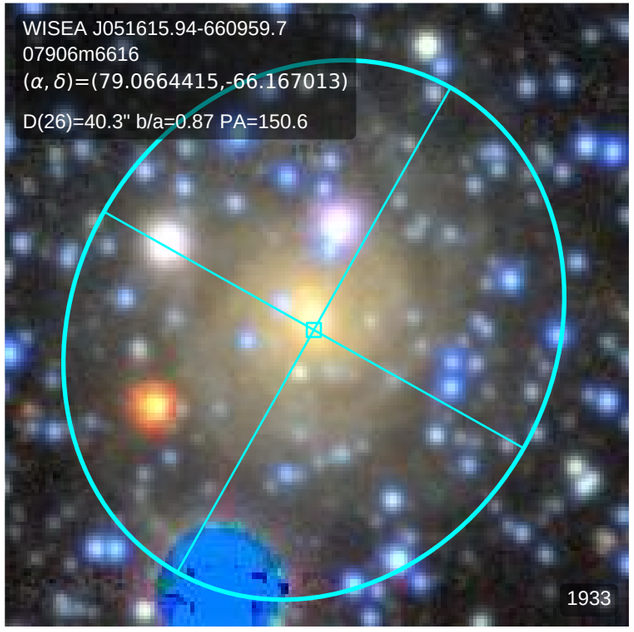

WISEA J185003.40-381708.1
28251m3828
(α, δ)=(282.5140896,-38.285845)
D(26)=40.3" b/a=0.47 PA=122.2
1928

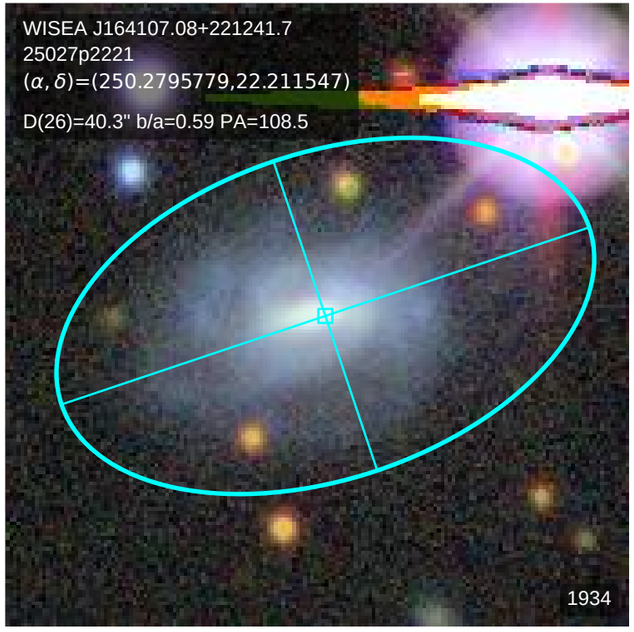

2MFGC 14849
28918m2363
(α, δ)=(289.1872032,-23.634541)
D(26)=40.3" b/a=0.30 PA=79.6
1929

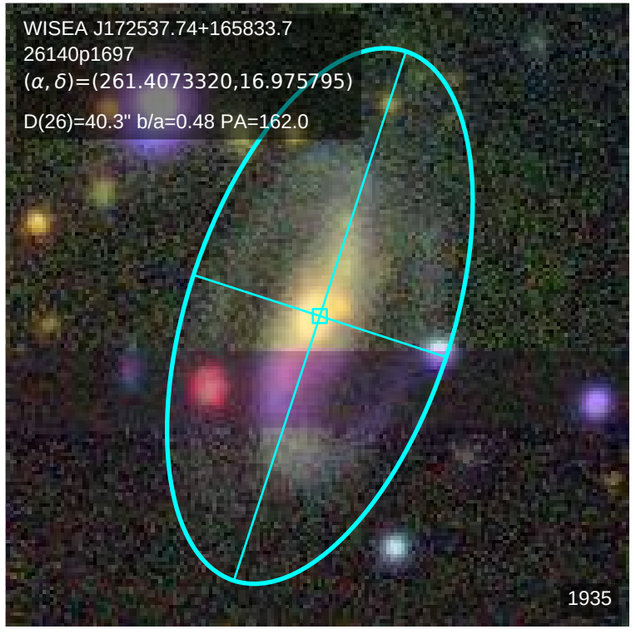

SDSS J132225.93+295634.7
20060p2994
(α, δ)=(200.6081569,29.943190)
D(26)=40.3" b/a=0.50 PA=173.2
1930

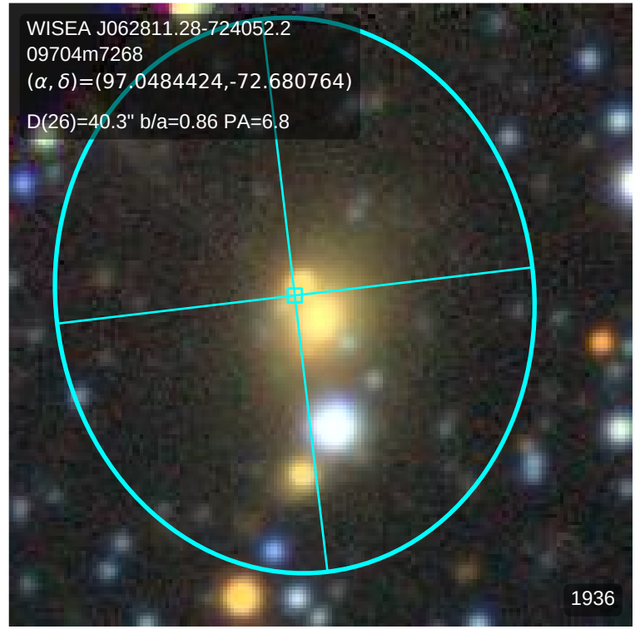

WISEA J010506.51+161450.5
01627p1624
(α, δ)=(16.2770884,16.247398)
D(26)=40.3" b/a=0.77 PA=123.9
1931

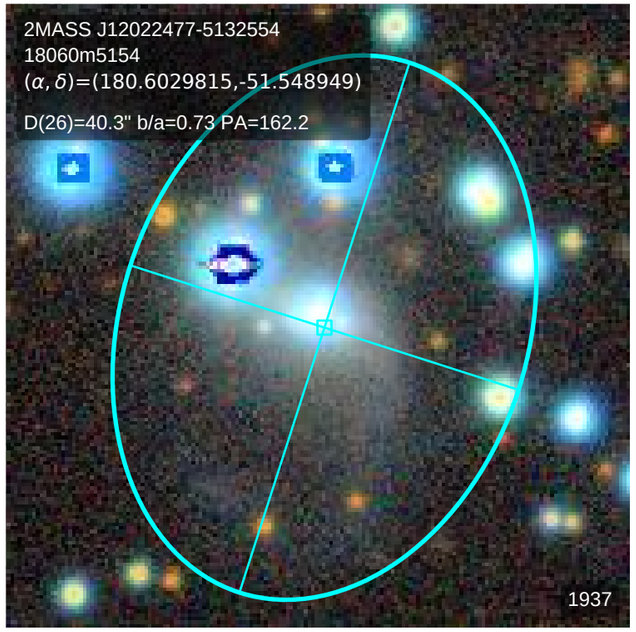

WISEA J112232.62+263907.2
17063p2665
(α, δ)=(170.6362416,26.651947)
D(26)=40.3" b/a=0.65 PA=53.2
1932

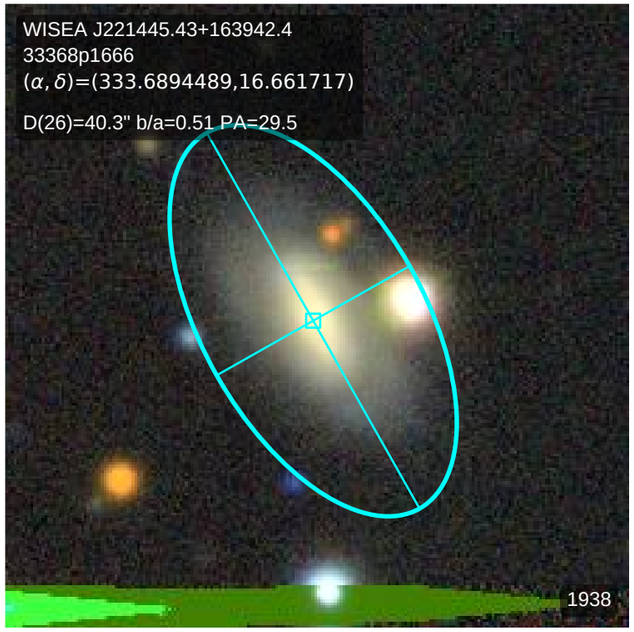

WISEA J051615.94-660959.7
07906m6616
(α, δ)=(79.0664415,-66.167013)
D(26)=40.3" b/a=0.87 PA=150.6
1933

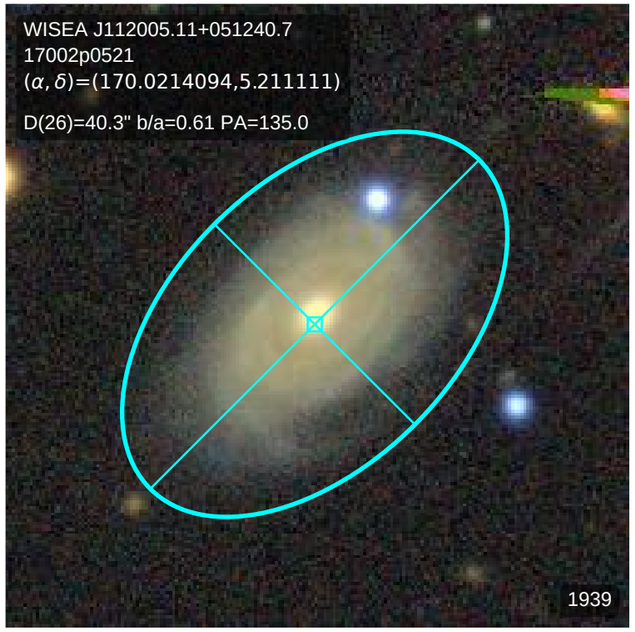

WISEA J164107.08+221241.7
25027p2221
(α, δ)=(250.2795779,22.211547)
D(26)=40.3" b/a=0.59 PA=108.5
1934

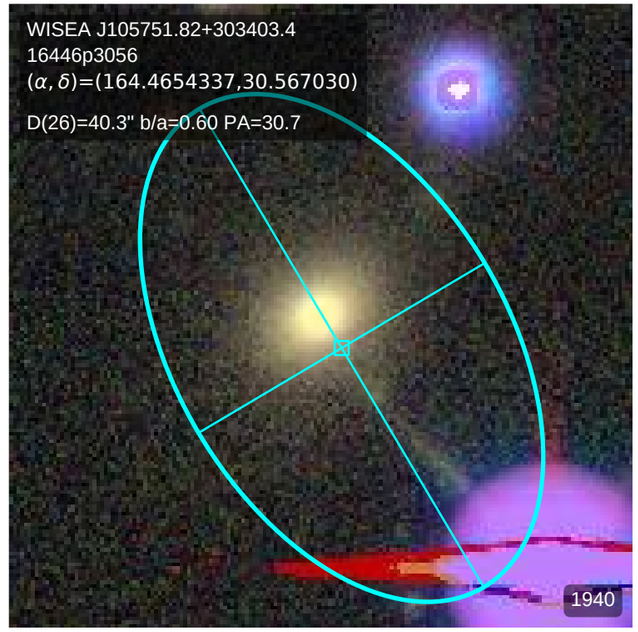

WISEA J172537.74+165833.7
26140p1697
(α, δ)=(261.4073320,16.975795)
D(26)=40.3" b/a=0.48 PA=162.0
1935

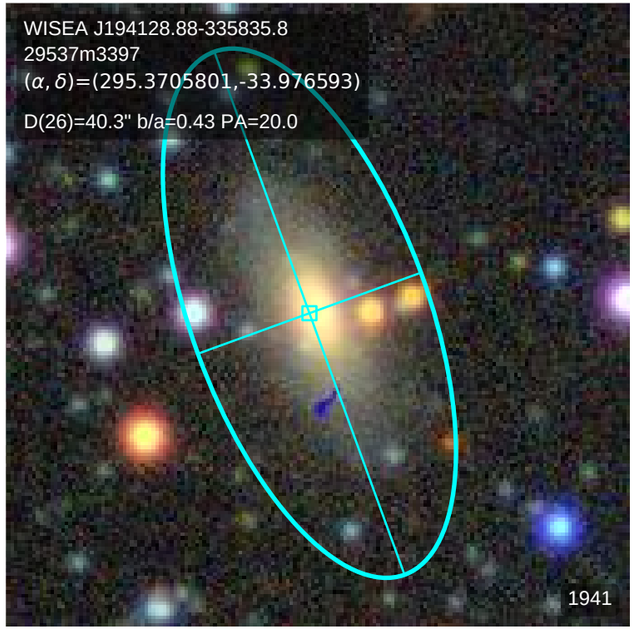

WISEA J062811.28-724052.2
09704m7268
(α, δ)=(97.0484424,-72.680764)
D(26)=40.3" b/a=0.86 PA=6.8
1936

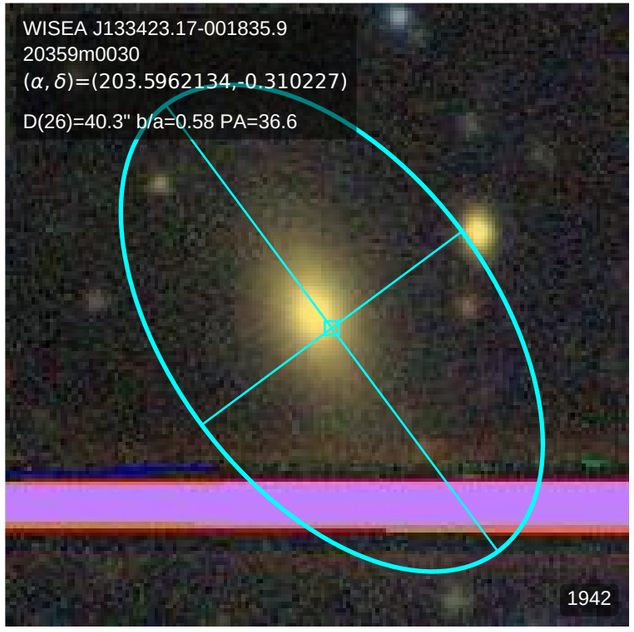

2MASS J12022477-5132554
18060m5154
(α, δ)=(180.6029815,-51.548949)
D(26)=40.3" b/a=0.73 PA=162.2
1937

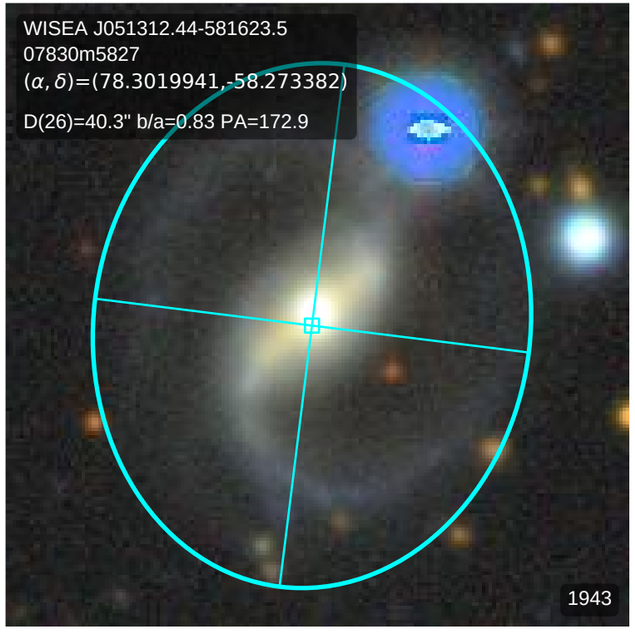

WISEA J221445.43+163942.4
33368p1666
(α, δ)=(333.6894489,16.661717)
D(26)=40.3" b/a=0.51 PA=29.5
1938

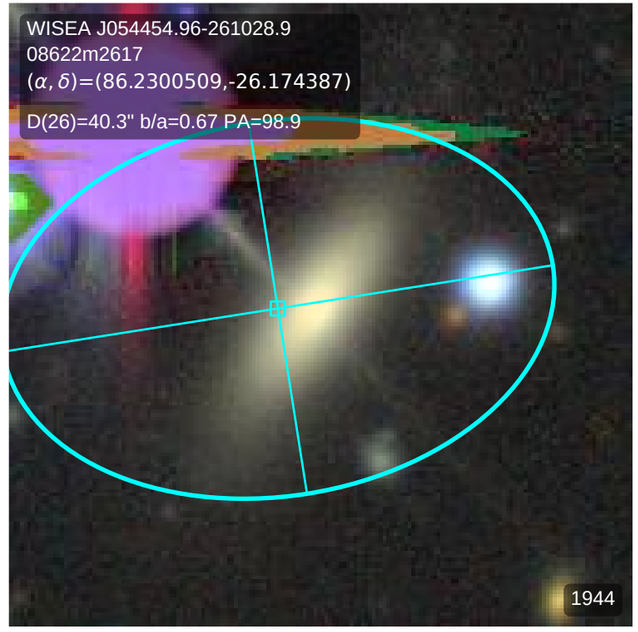

WISEA J112005.11+051240.7
17002p0521
(α, δ)=(170.0214094,5.211111)
D(26)=40.3" b/a=0.61 PA=135.0
1939

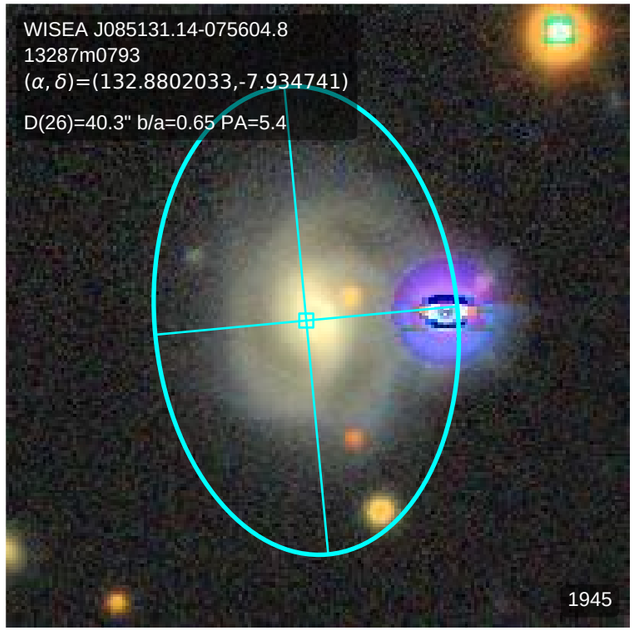

WISEA J105751.82+303403.4
16446p3056
(α, δ)=(164.4654337,30.567030)
D(26)=40.3" b/a=0.60 PA=30.7
1940

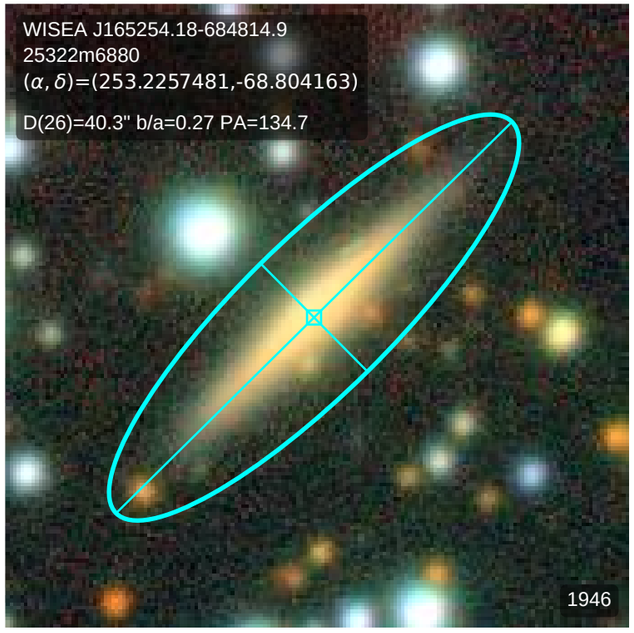

WISEA J194128.88-335835.8
29537m3397
(α, δ)=(295.3705801,-33.976593)
D(26)=40.3" b/a=0.43 PA=20.0
1941

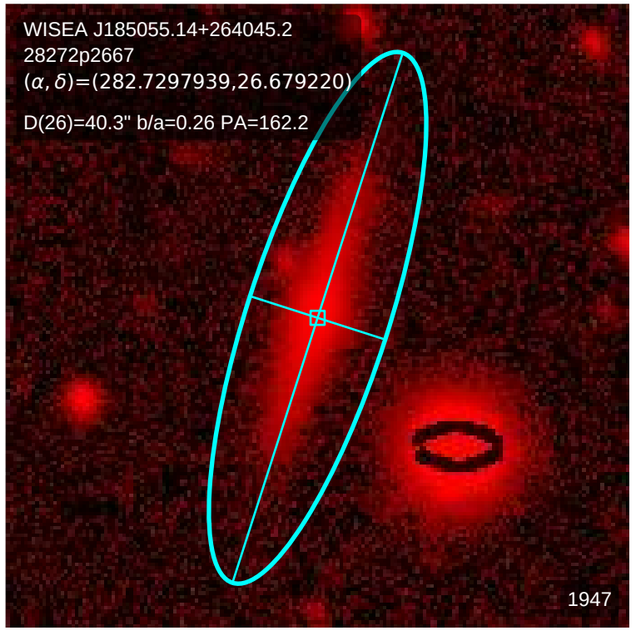

WISEA J133423.17-001835.9
20359m0030
(α, δ)=(203.5962134,-0.310227)
D(26)=40.3" b/a=0.58 PA=36.6
1942

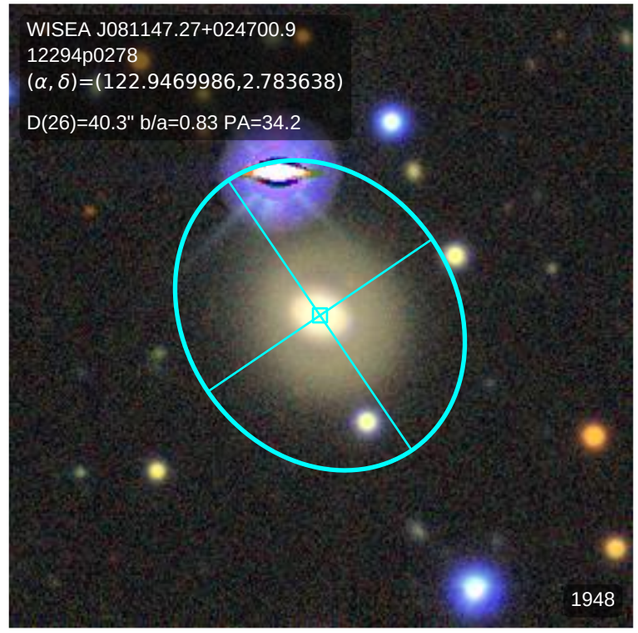

WISEA J051312.44-581623.5
07830m5827
(α, δ)=(78.3019941,-58.273382)
D(26)=40.3" b/a=0.83 PA=172.9
1943

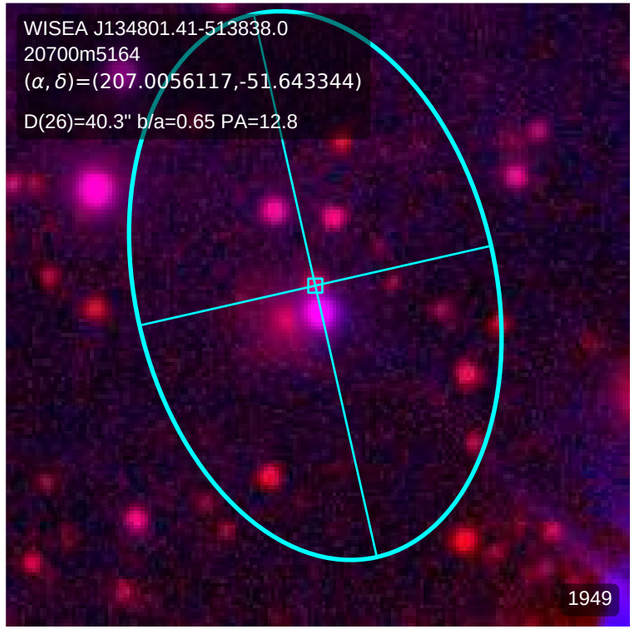

WISEA J054454.96-261028.9
08622m2617
(α, δ)=(86.2300509,-26.174387)
D(26)=40.3" b/a=0.67 PA=98.9
1944

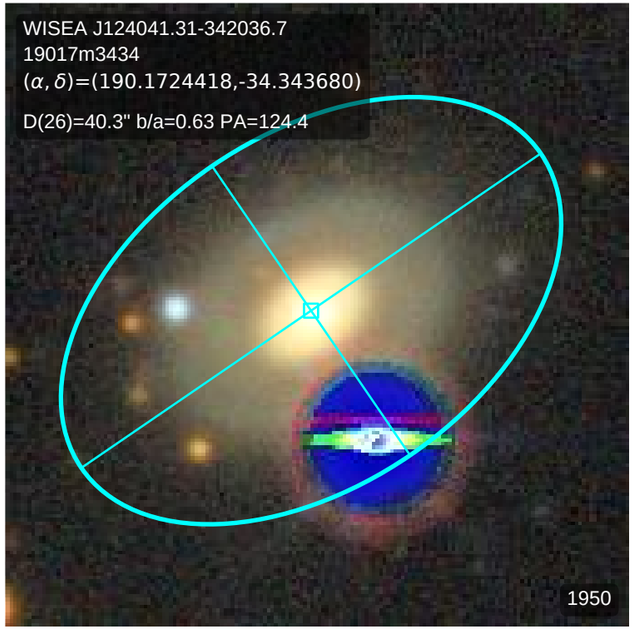

WISEA J085131.14-075604.8
13287m0793
(α, δ)=(132.8802033,-7.934741)
D(26)=40.3" b/a=0.65 PA=5.4
1945

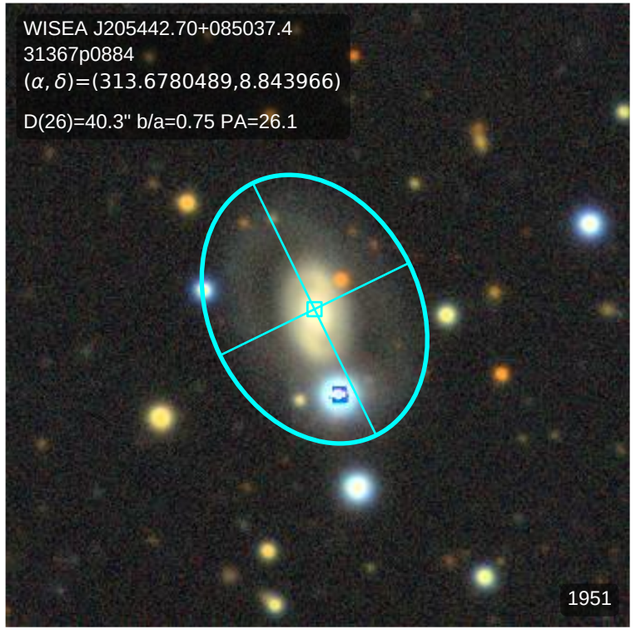

WISEA J165254.18-684814.9
25322m6880
(α, δ)=(253.2257481,-68.804163)
D(26)=40.3" b/a=0.27 PA=134.7
1946

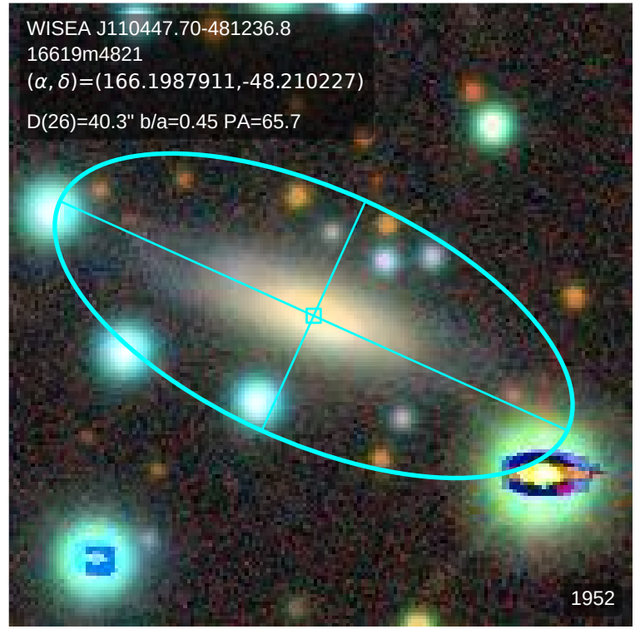

WISEA J185055.14+264045.2
28272p2667
(α, δ)=(282.7297939,26.679220)
D(26)=40.3" b/a=0.26 PA=162.2
1947

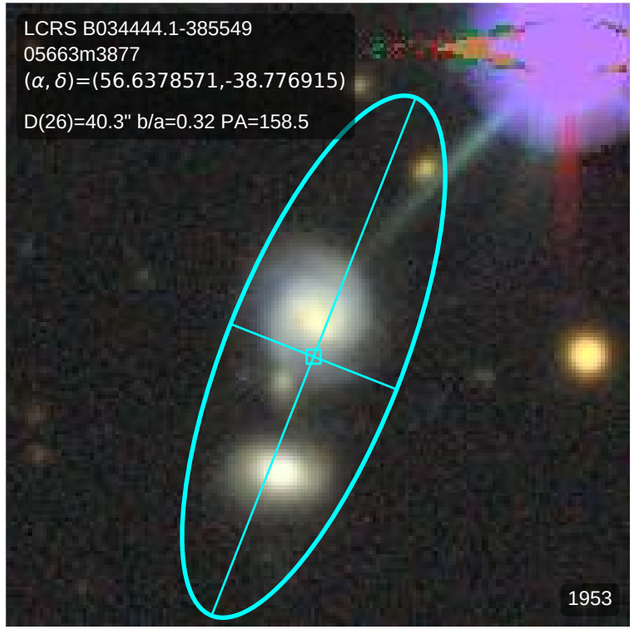

WISEA J081147.27+024700.9
12294p0278
(α, δ)=(122.9469986,2.783638)
D(26)=40.3" b/a=0.83 PA=34.2
1948

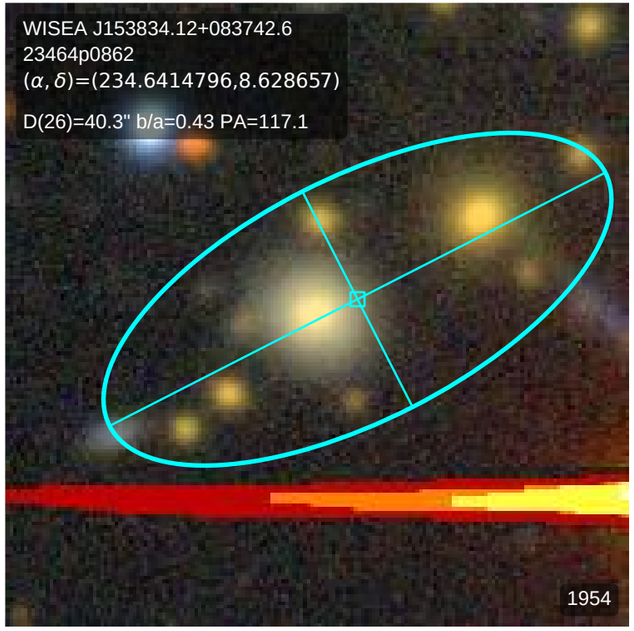

WISEA J134801.41-513838.0
20700m5164
(α, δ)=(207.0056117,-51.643344)
D(26)=40.3" b/a=0.65 PA=12.8
1949

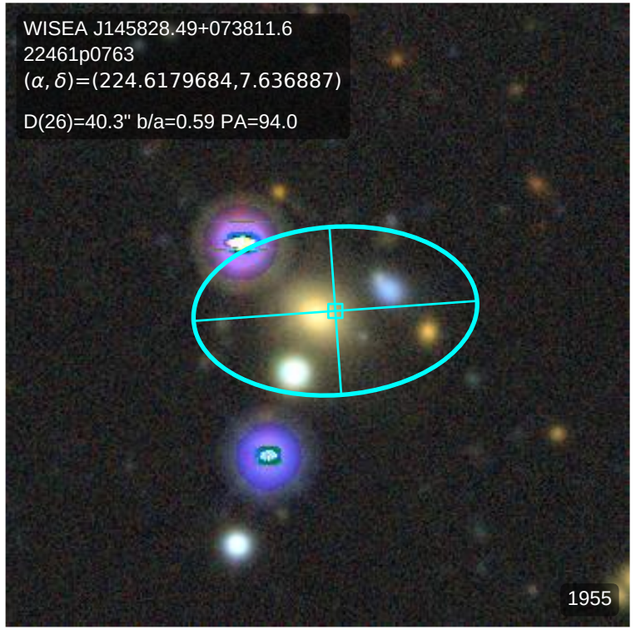

WISEA J124041.31-342036.7
19017m3434
(α, δ)=(190.1724418,-34.343680)
D(26)=40.3" b/a=0.63 PA=124.4
1950

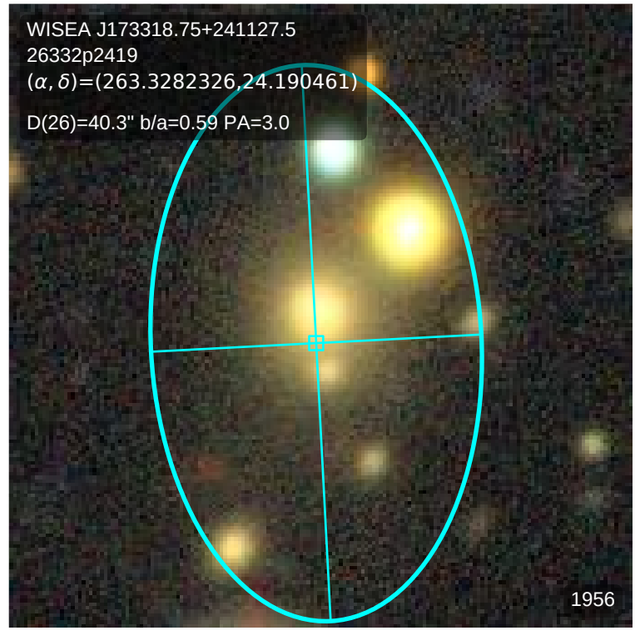

WISEA J205442.70+085037.4
31367p0884
(α, δ)=(313.6780489,8.843966)
D(26)=40.3" b/a=0.75 PA=26.1
1951

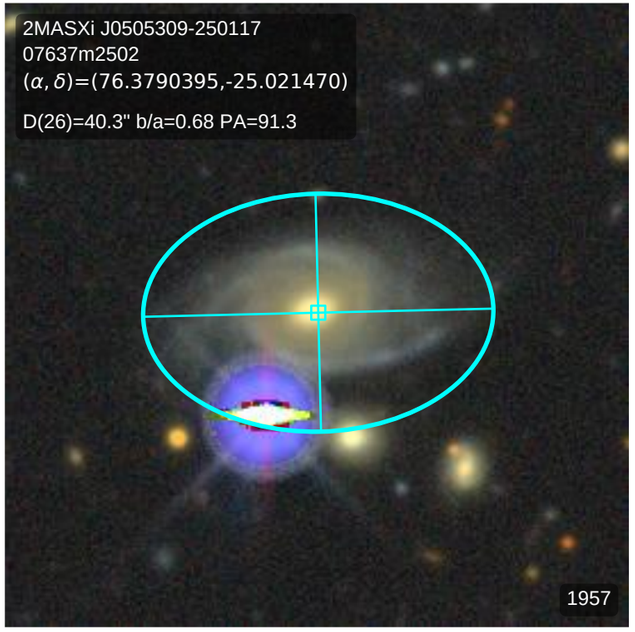

WISEA J110447.70-481236.8
16619m4821
(α, δ)=(166.1987911,-48.210227)
D(26)=40.3" b/a=0.45 PA=65.7
1952

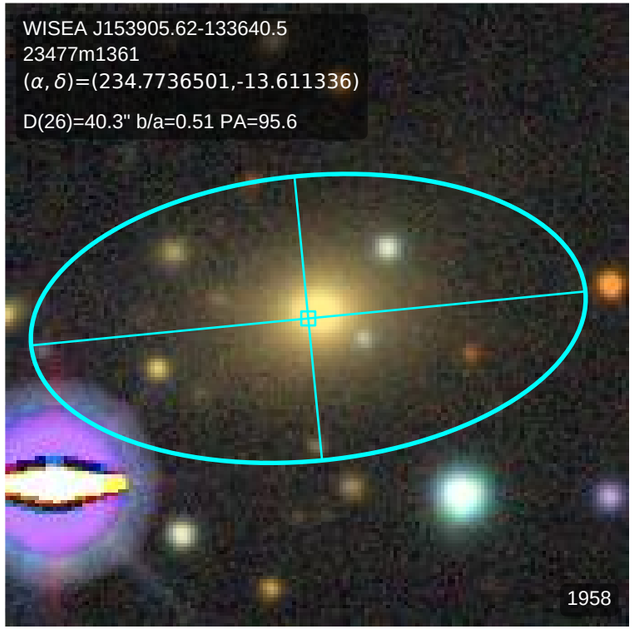

LCRS B034444.1-385549
05663m3877
$(\alpha,\delta)$=(56.6378571,-38.776915)
D(26)=40.3" b/a=0.32 PA=158.5
1953

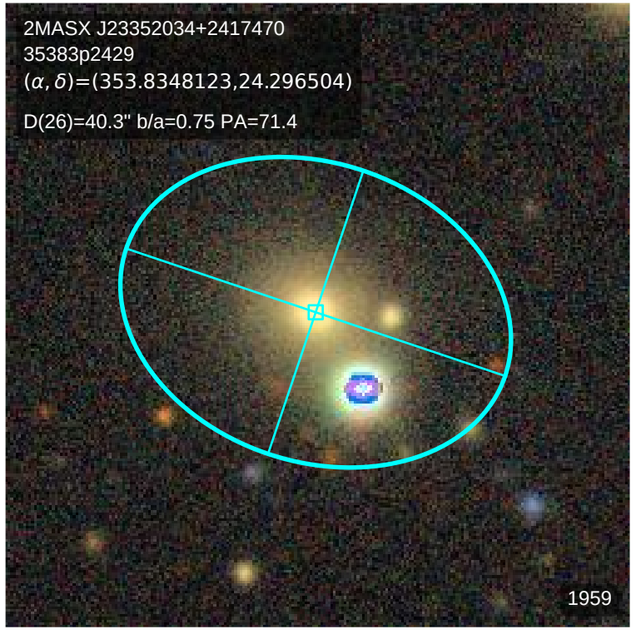

WISEA J153834.12+083742.6
23464p0862
$(\alpha,\delta)$=(234.6414796,8.628657)
D(26)=40.3" b/a=0.43 PA=117.1
1954

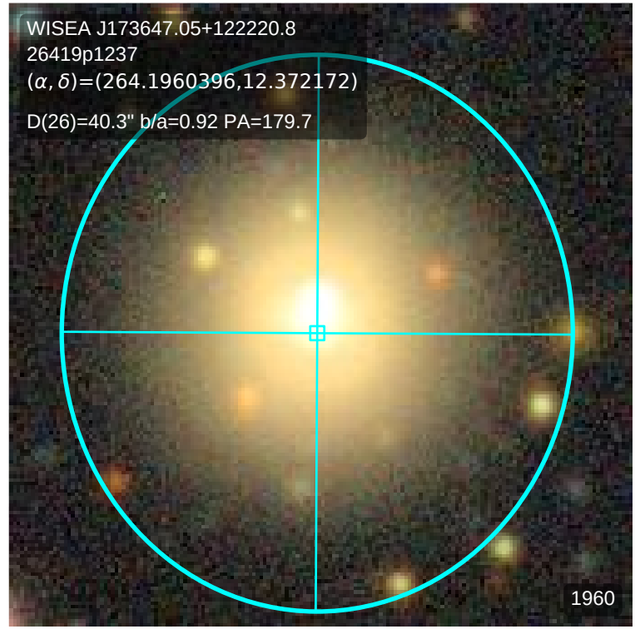

WISEA J145828.49+073811.6
22461p0763
$(\alpha,\delta)$=(224.6179684,7.636887)
D(26)=40.3" b/a=0.59 PA=94.0
1955

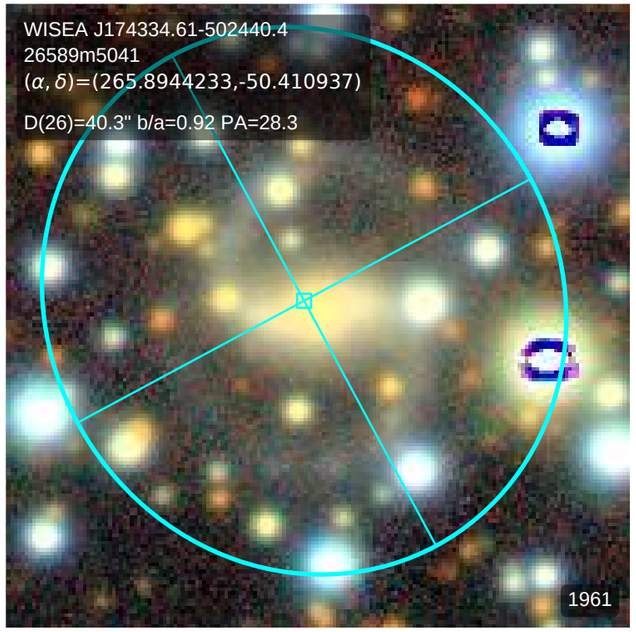

WISEA J173318.75+241127.5
26332p2419
$(\alpha,\delta)$=(263.3282326,24.190461)
D(26)=40.3" b/a=0.59 PA=3.0
1956

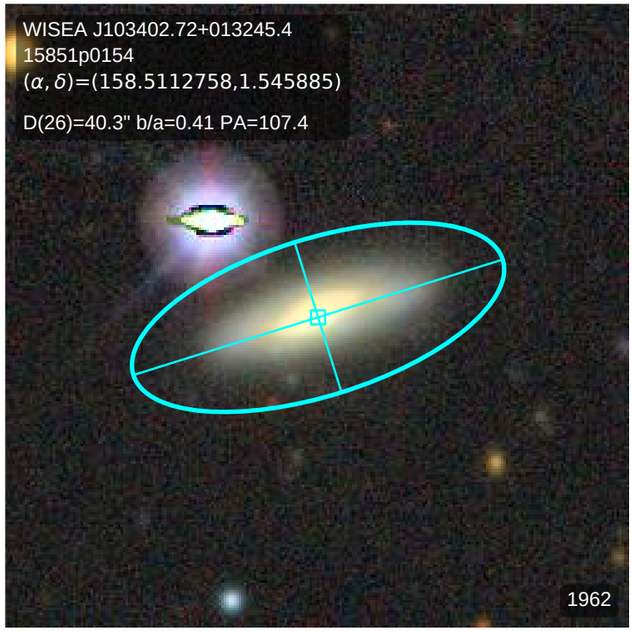

2MASXi J0505309-250117
07637m2502
$(\alpha,\delta)$=(76.3790395,-25.021470)
D(26)=40.3" b/a=0.68 PA=91.3
1957

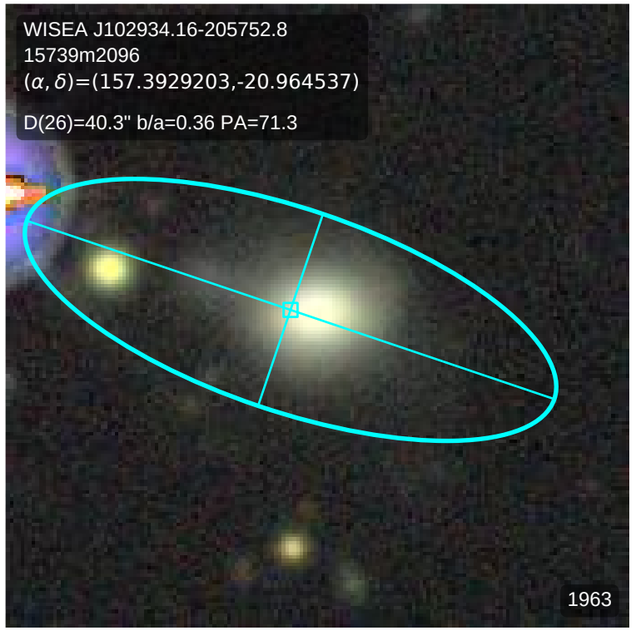

WISEA J153905.62-133640.5
23477m1361
$(\alpha,\delta)$=(234.7736501,-13.611336)
D(26)=40.3" b/a=0.51 PA=95.6
1958

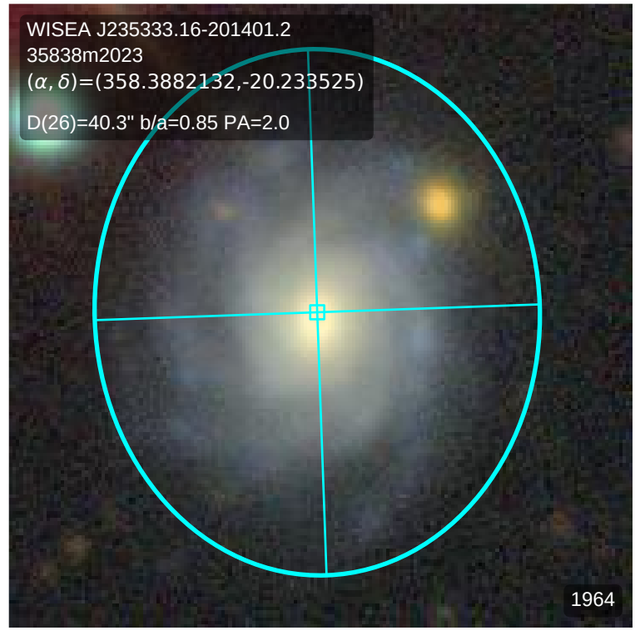

2MASX J23352034+2417470
35383p2429
$(\alpha,\delta)$=(353.8348123,24.296504)
D(26)=40.3" b/a=0.75 PA=71.4
1959

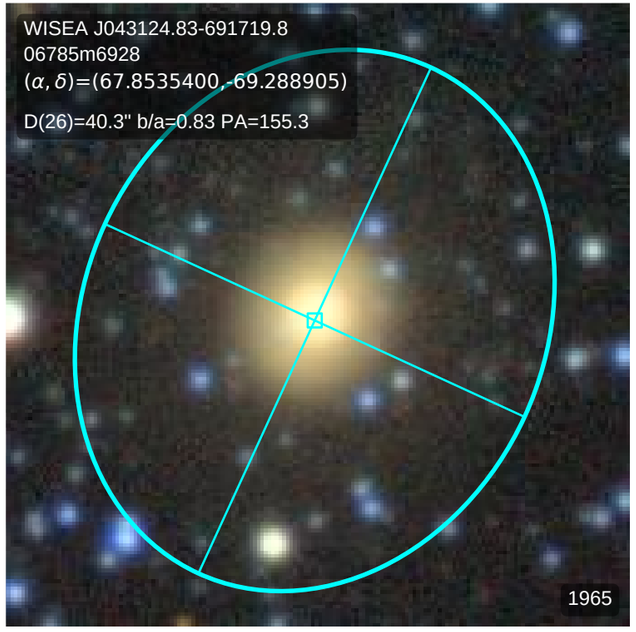

WISEA J173647.05+122220.8
26419p1237
$(\alpha,\delta)$=(264.1960396,12.372172)
D(26)=40.3" b/a=0.92 PA=179.7
1960

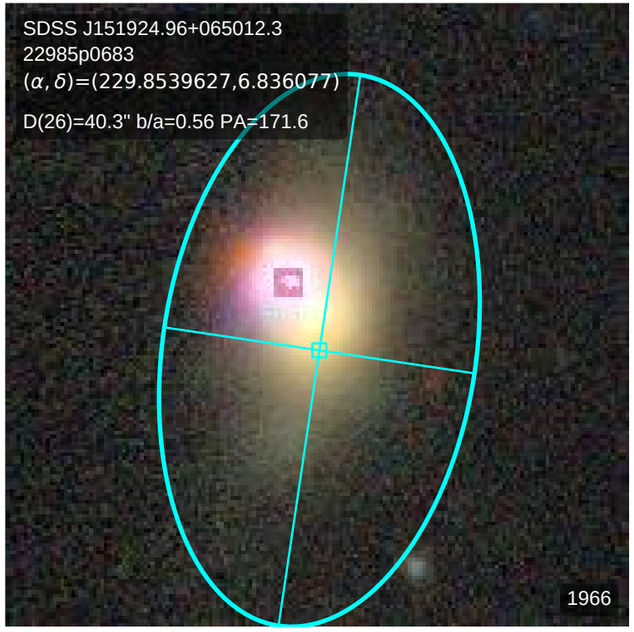

WISEA J174334.61-502440.4
26589m5041
(α, δ)=(265.8944233,-50.410937)
D(26)=40.3" b/a=0.92 PA=28.3
1961

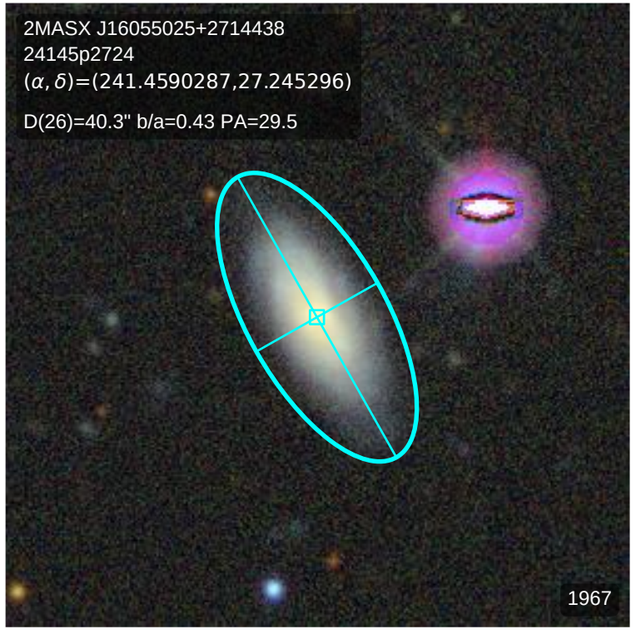

WISEA J103402.72+013245.4
15851p0154
(α, δ)=(158.5112758,1.545885)
D(26)=40.3" b/a=0.41 PA=107.4
1962

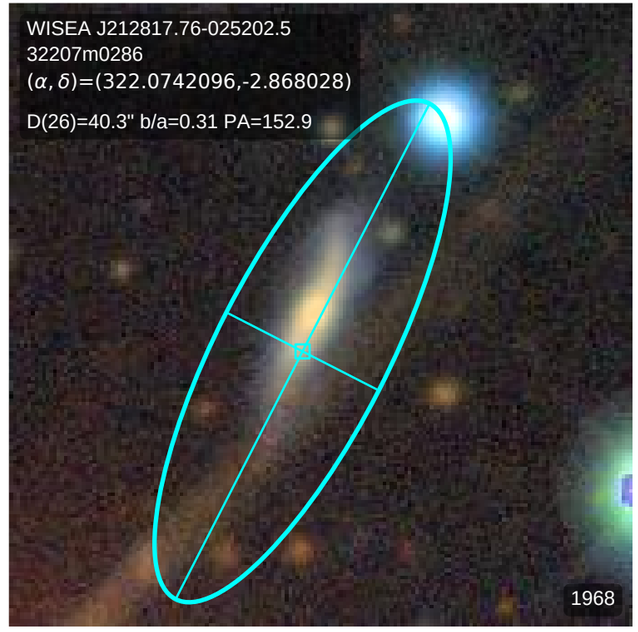

WISEA J102934.16-205752.8
15739m2096
(α, δ)=(157.3929203,-20.964537)
D(26)=40.3" b/a=0.36 PA=71.3
1963

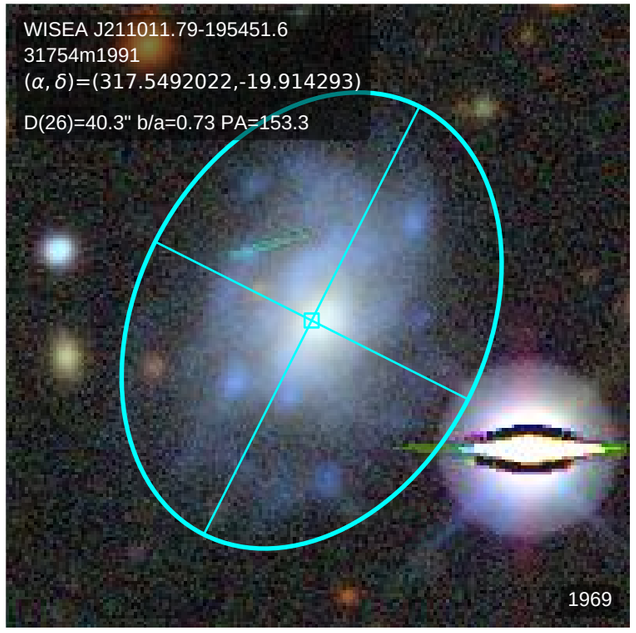

WISEA J235333.16-201401.2
35838m2023
(α, δ)=(358.3882132,-20.233525)
D(26)=40.3" b/a=0.85 PA=2.0
1964

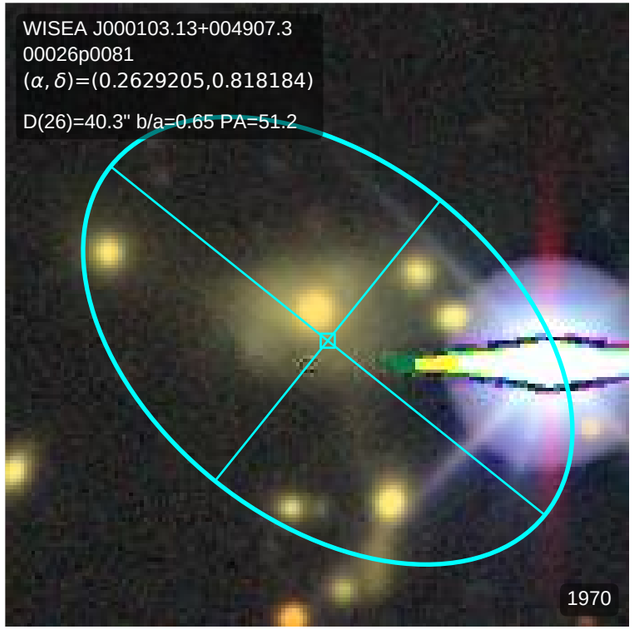

WISEA J043124.83-691719.8
06785m6928
(α, δ)=(67.8535400,-69.288905)
D(26)=40.3" b/a=0.83 PA=155.3
1965

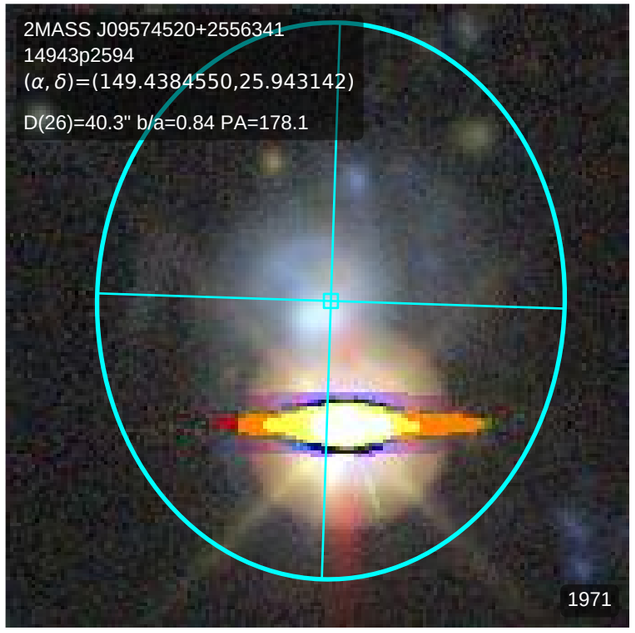

SDSS J151924.96+065012.3
22985p0683
(α, δ)=(229.8539627,6.836077)
D(26)=40.3" b/a=0.56 PA=171.6
1966

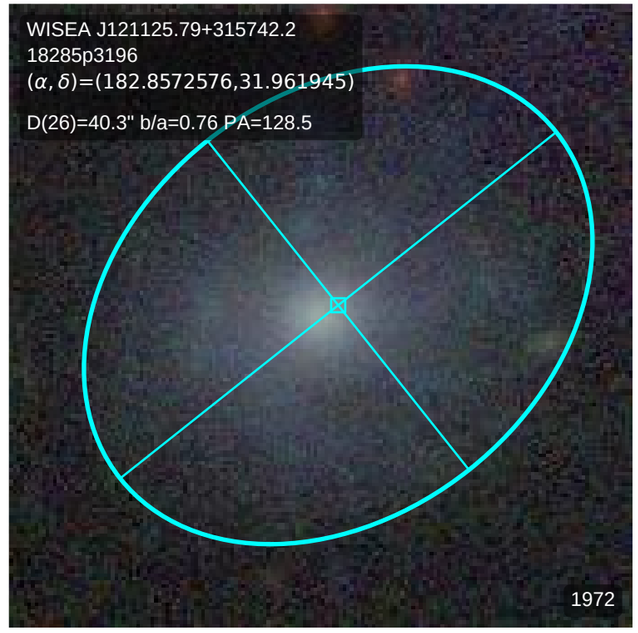

2MASX J16055025+2714438
24145p2724
(α, δ)=(241.4590287,27.245296)
D(26)=40.3" b/a=0.43 PA=29.5
1967

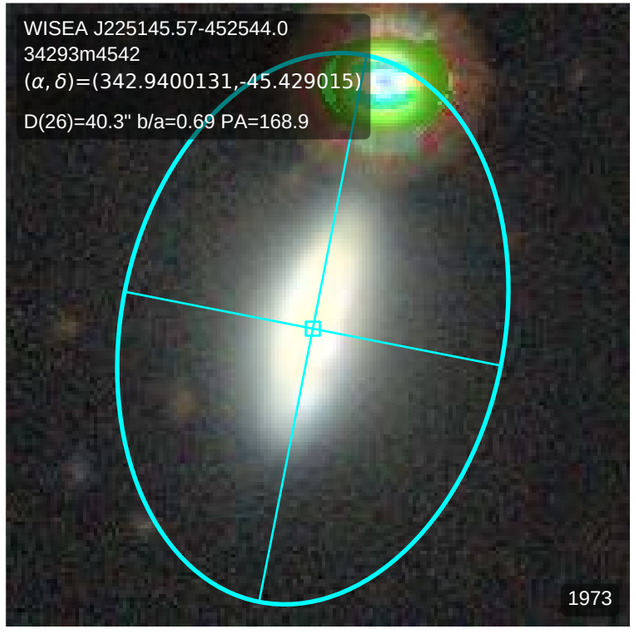

WISEA J212817.76-025202.5
32207m0286
(α, δ)=(322.0742096,-2.868028)
D(26)=40.3" b/a=0.31 PA=152.9
1968

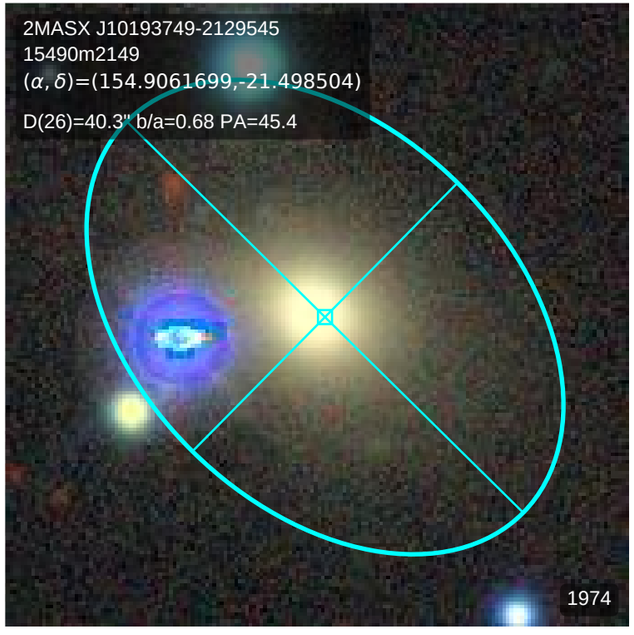

WISEA J211011.79-195451.6
31754m1991
(α, δ)=(317.5492022,-19.914293)
D(26)=40.3" b/a=0.73 PA=153.3
1969

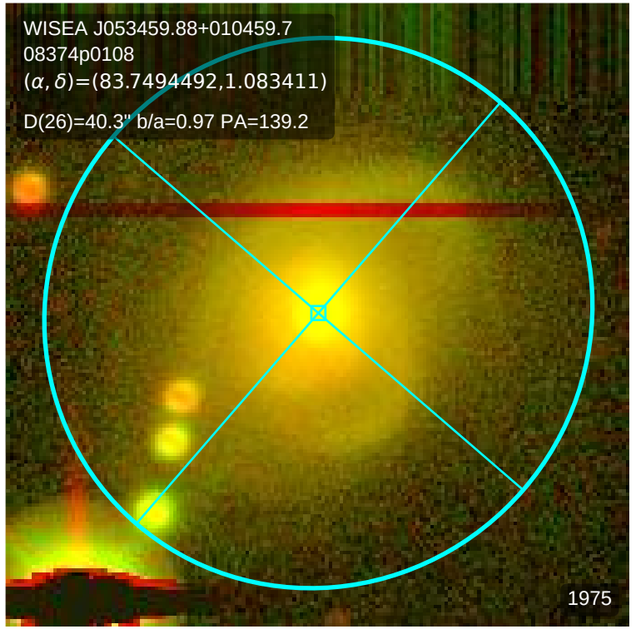

WISEA J000103.13+004907.3
00026p0081
(α, δ)=(0.2629205,0.818184)
D(26)=40.3" b/a=0.65 PA=51.2
1970

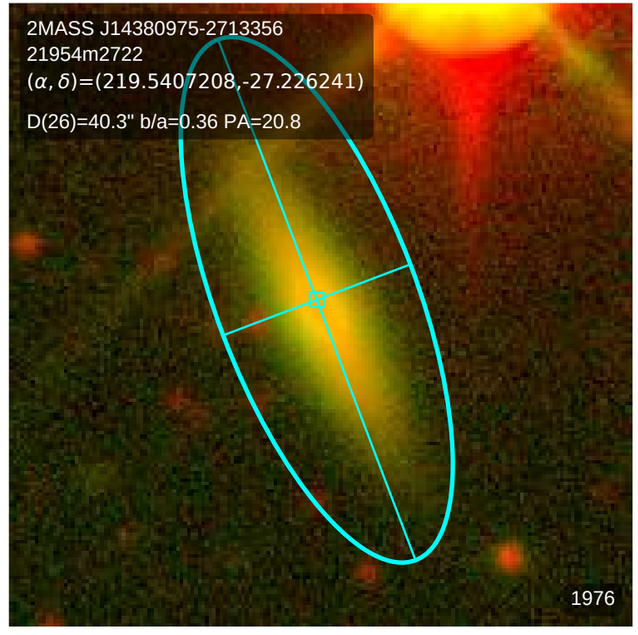

2MASS J09574520+2556341
14943p2594
(α, δ)=(149.4384550,25.943142)
D(26)=40.3" b/a=0.84 PA=178.1
1971

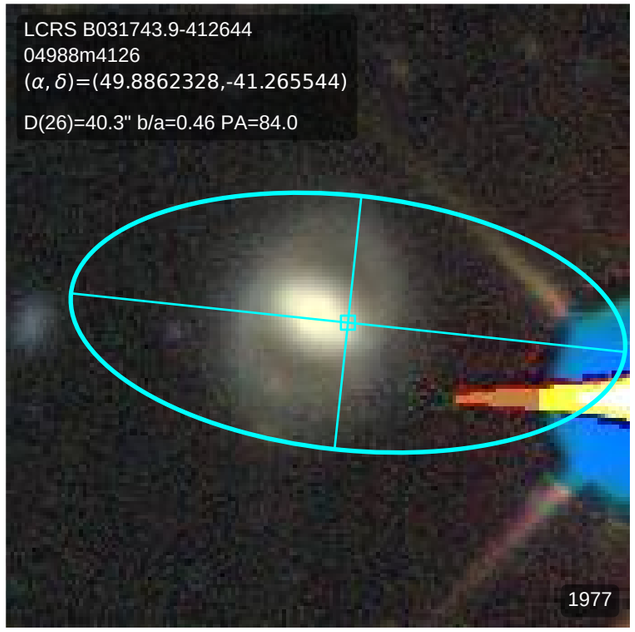

WISEA J121125.79+315742.2
18285p3196
(α, δ)=(182.8572576,31.961945)
D(26)=40.3" b/a=0.76 PA=128.5
1972

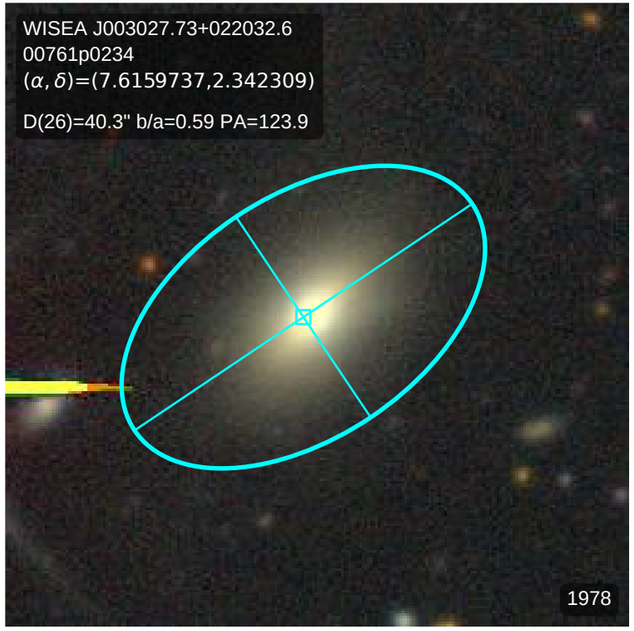

WISEA J225145.57-452544.0
34293m4542
(α, δ)=(342.9400131,-45.429015)
D(26)=40.3" b/a=0.69 PA=168.9
1973

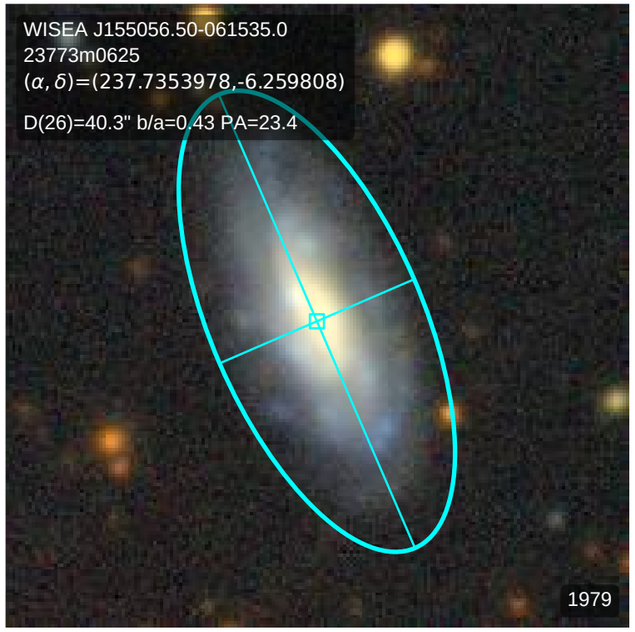

2MASX J10193749-2129545
15490m2149
(α, δ)=(154.9061699,-21.498504)
D(26)=40.3" b/a=0.68 PA=45.4
1974

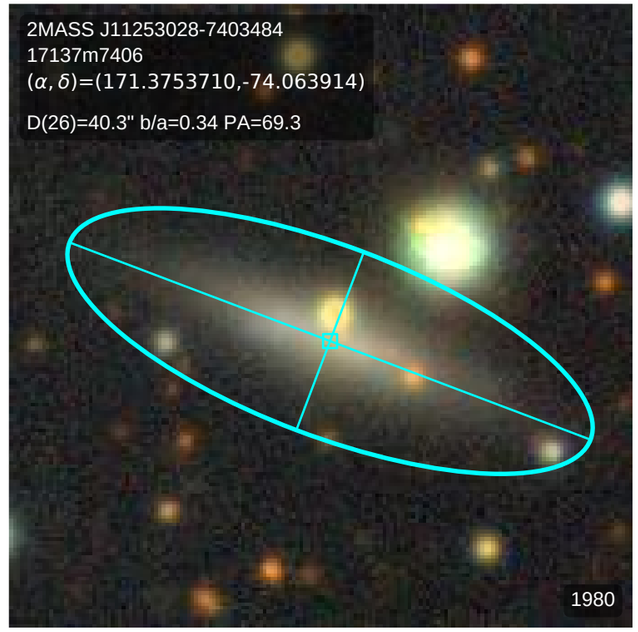

WISEA J053459.88+010459.7
08374p0108
(α, δ)=(83.7494492,1.083411)
D(26)=40.3" b/a=0.97 PA=139.2
1975

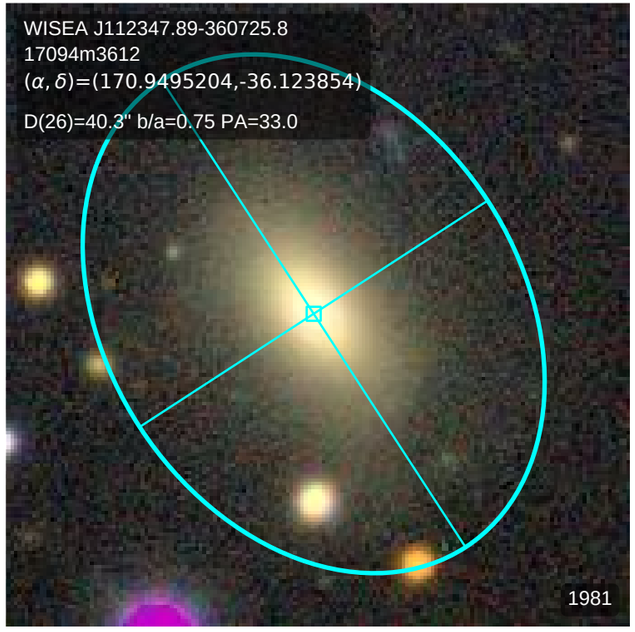

2MASS J14380975-2713356
21954m2722
(α, δ)=(219.5407208,-27.226241)
D(26)=40.3" b/a=0.36 PA=20.8
1976

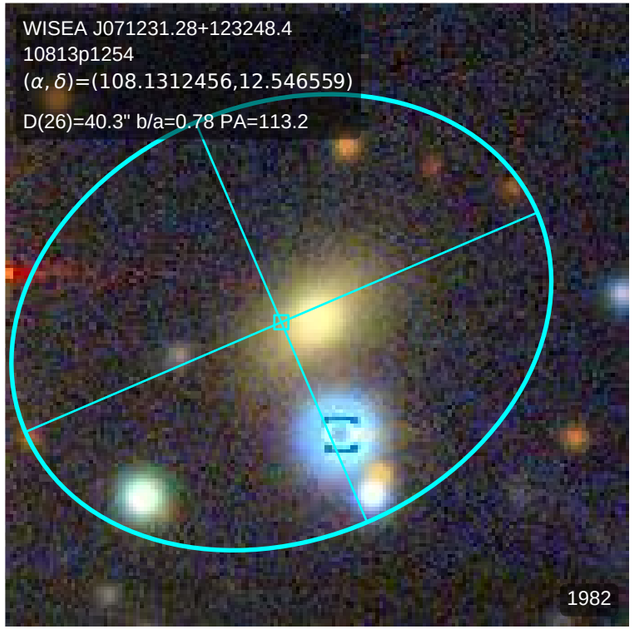

LCRS B031743.9-412644
04988m4126
(α, δ)=(49.8862328,-41.265544)
D(26)=40.3" b/a=0.46 PA=84.0
1977

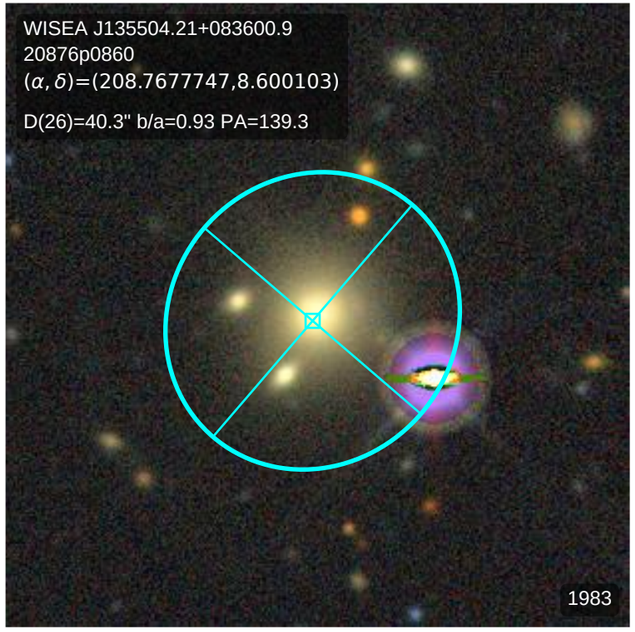

WISEA J003027.73+022032.6
00761p0234
(α, δ)=(7.6159737,2.342309)
D(26)=40.3" b/a=0.59 PA=123.9
1978

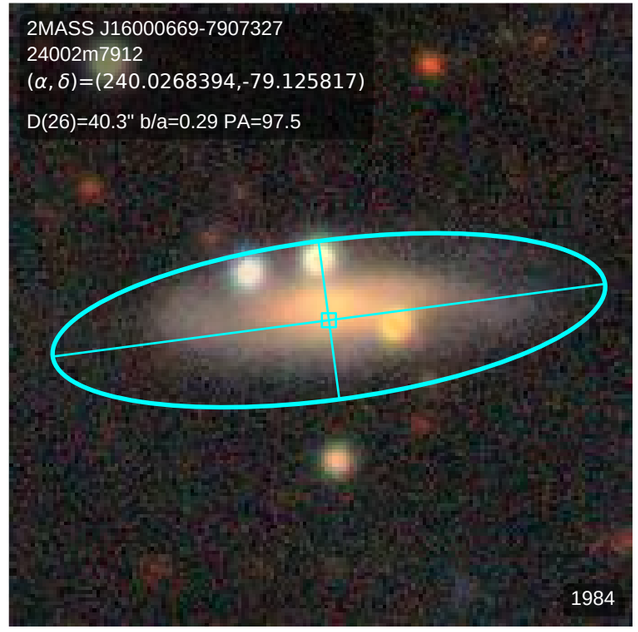

WISEA J155056.50-061535.0
23773m0625
(α, δ)=(237.7353978,-6.259808)
D(26)=40.3" b/a=0.43 PA=23.4
1979

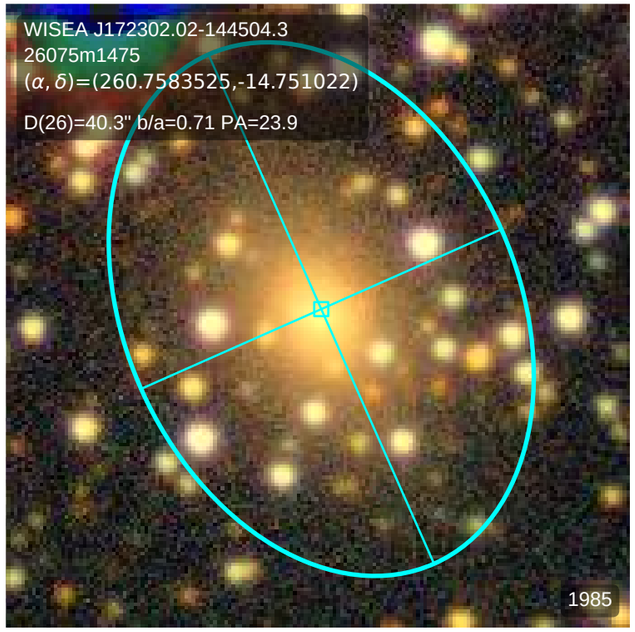

2MASS J11253028-7403484
17137m7406
(α, δ)=(171.3753710,-74.063914)
D(26)=40.3" b/a=0.34 PA=69.3
1980

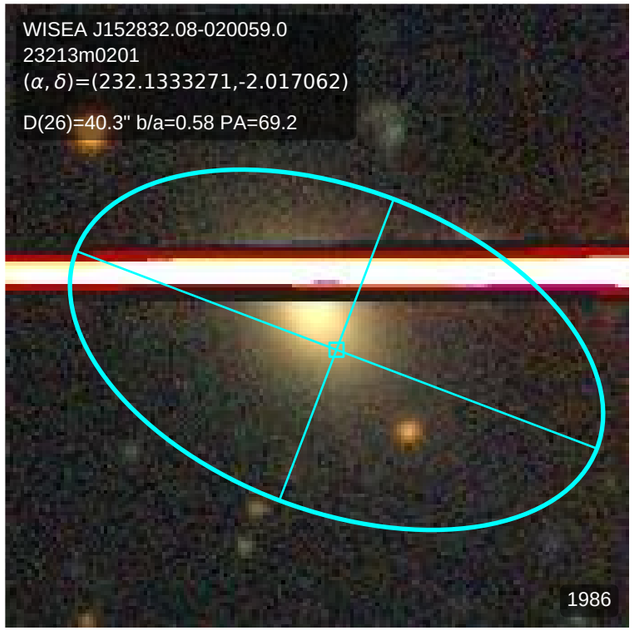

WISEA J112347.89-360725.8
17094m3612
(α, δ)=(170.9495204,-36.123854)
D(26)=40.3" b/a=0.75 PA=33.0
1981

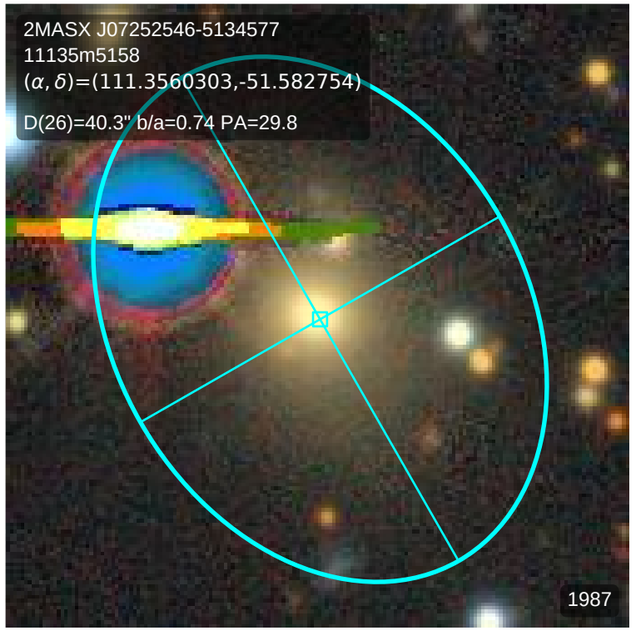

WISEA J071231.28+123248.4
10813p1254
(α, δ)=(108.1312456,12.546559)
D(26)=40.3" b/a=0.78 PA=113.2
1982

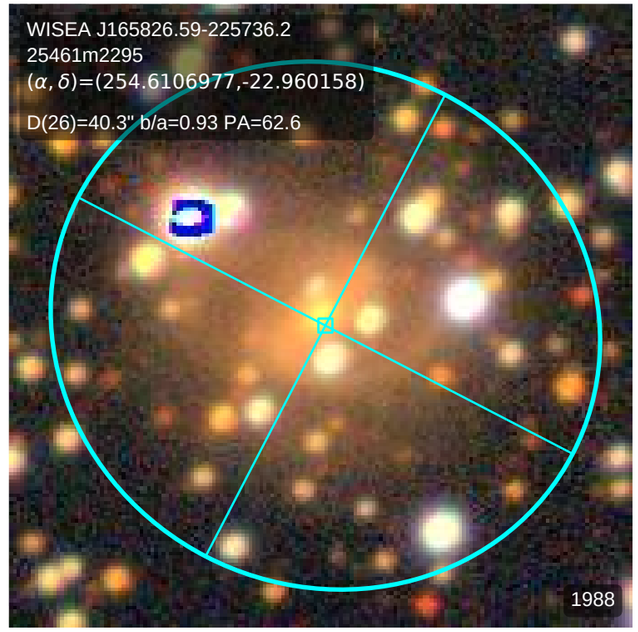

WISEA J135504.21+083600.9
20876p0860
(α, δ)=(208.7677747,8.600103)
D(26)=40.3" b/a=0.93 PA=139.3
1983

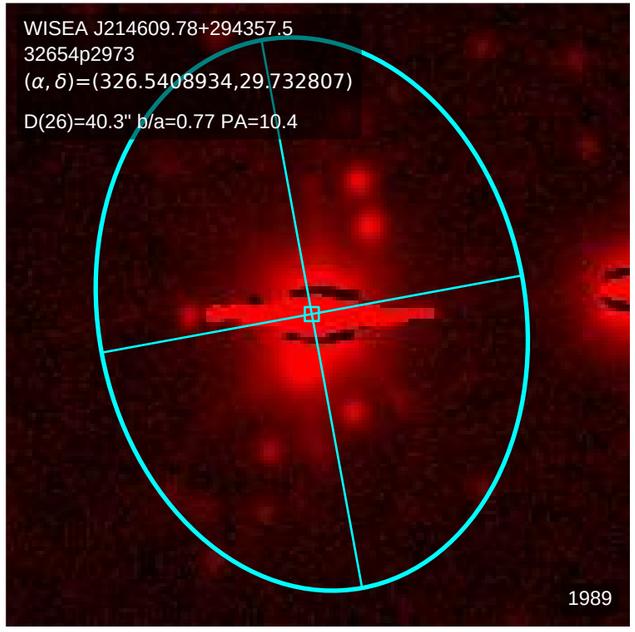

2MASS J16000669-7907327
24002m7912
(α, δ)=(240.0268394,-79.125817)
D(26)=40.3" b/a=0.29 PA=97.5
1984

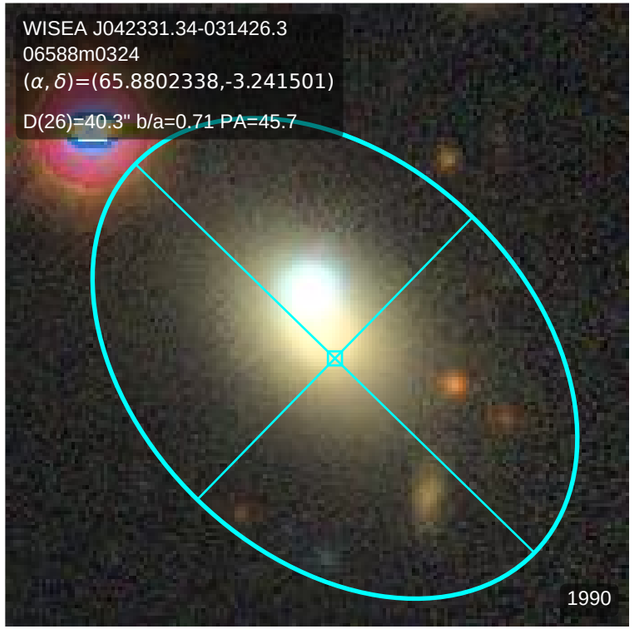

WISEA J172302.02-144504.3
26075m1475
(α, δ)=(260.7583525,-14.751022)
D(26)=40.3" b/a=0.71 PA=23.9
1985

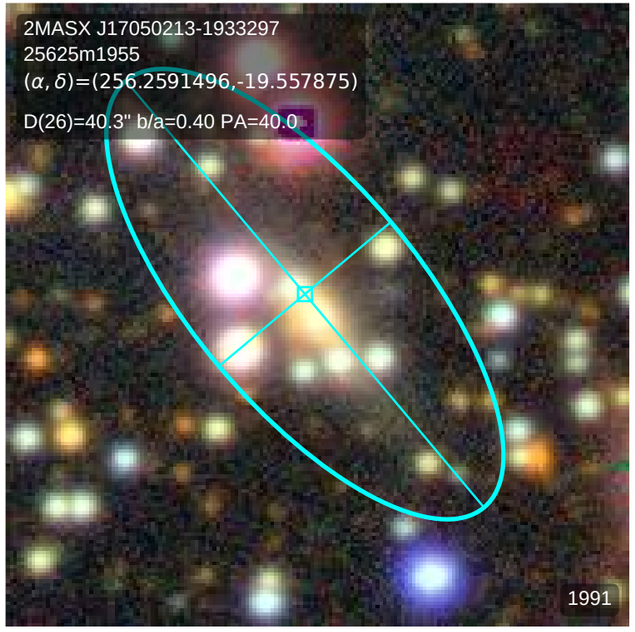

WISEA J152832.08-020059.0
23213m0201
(α, δ)=(232.1333271,-2.017062)
D(26)=40.3" b/a=0.58 PA=69.2
1986

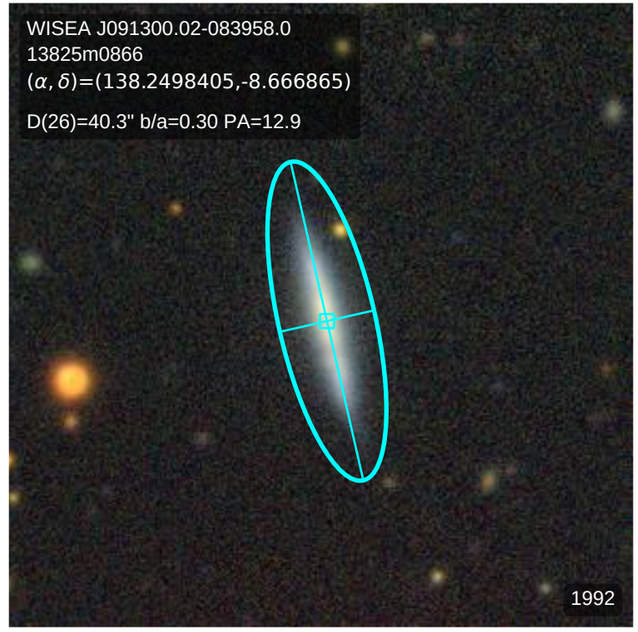

2MASX J07252546-5134577
11135m5158
(α, δ)=(111.3560303,-51.582754)
D(26)=40.3" b/a=0.74 PA=29.8
1987

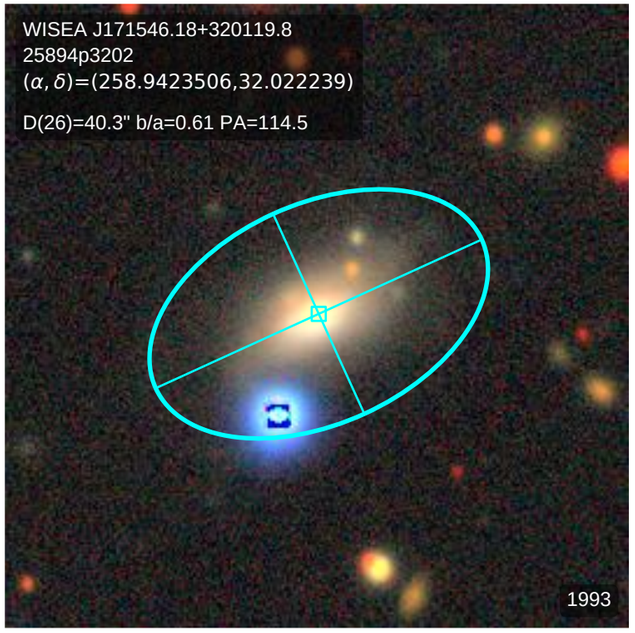

WISEA J165826.59-225736.2
25461m2295
(α, δ)=(254.6106977,-22.960158)
D(26)=40.3" b/a=0.93 PA=62.6
1988

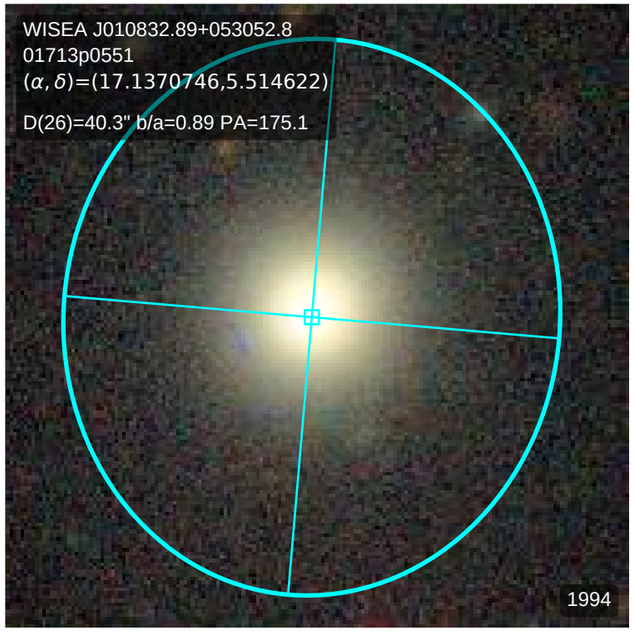

WISEA J214609.78+294357.5
32654p2973
(α, δ)=(326.5408934,29.732807)
D(26)=40.3" b/a=0.77 PA=10.4
1989

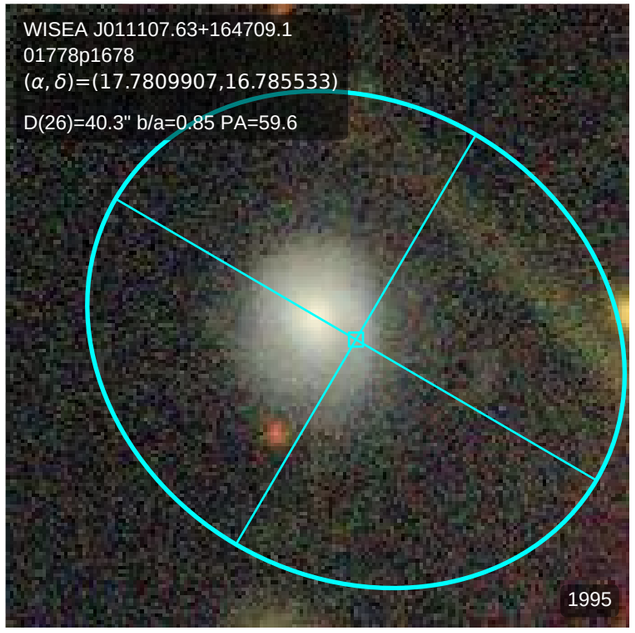

WISEA J042331.34-031426.3
06588m0324
(α, δ)=(65.8802338,-3.241501)
D(26)=40.3" b/a=0.71 PA=45.7
1990

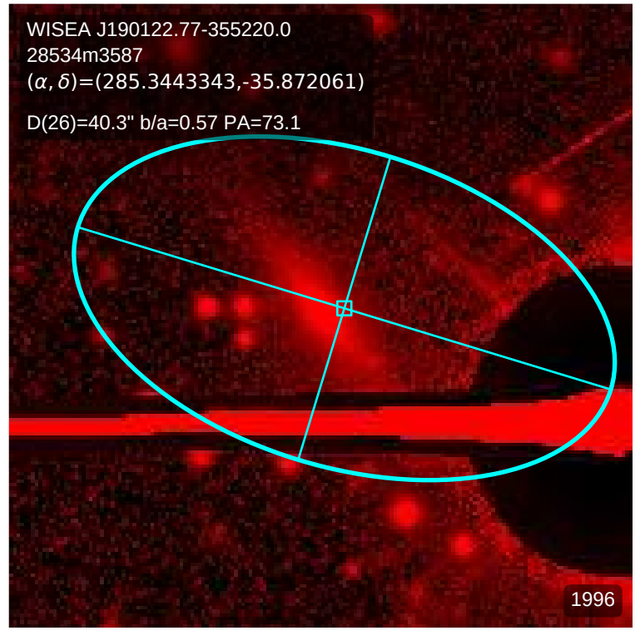

2MASX J17050213-1933297
25625m1955
(α, δ)=(256.2591496,-19.557875)
D(26)=40.3" b/a=0.40 PA=40.0
1991

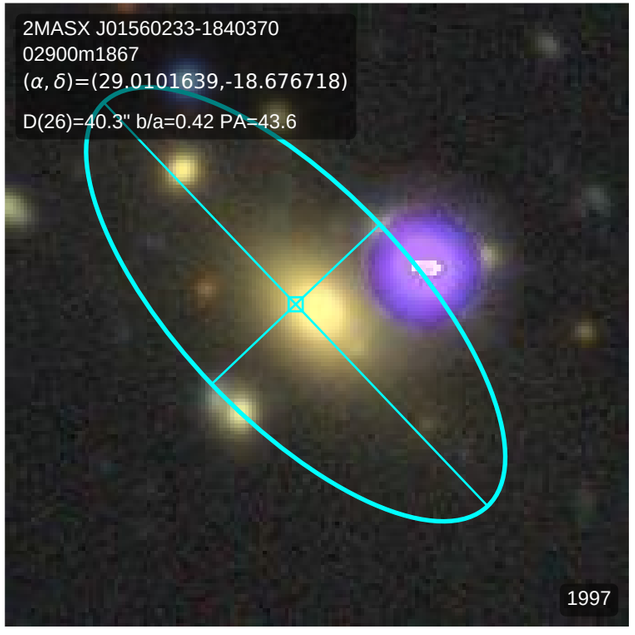

WISEA J091300.02-083958.0
13825m0866
(α, δ)=(138.2498405,-8.666865)
D(26)=40.3" b/a=0.30 PA=12.9
1992

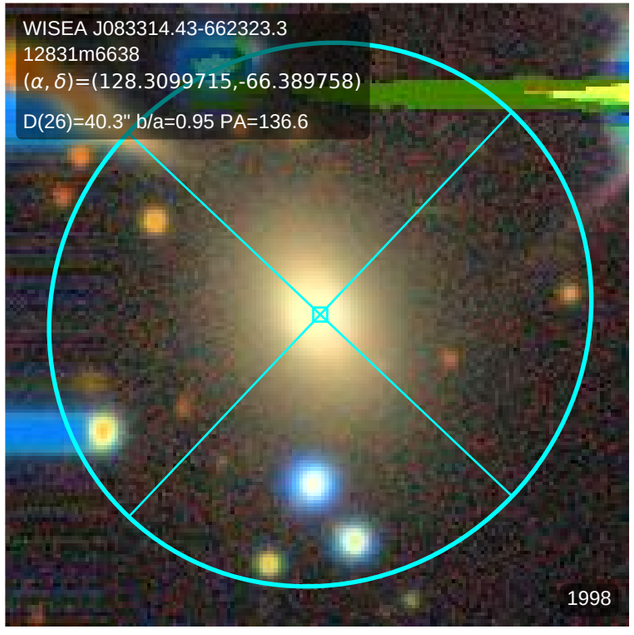

WISEA J171546.18+320119.8
25894p3202
(α, δ)=(258.9423506,32.022239)
D(26)=40.3" b/a=0.61 PA=114.5
1993

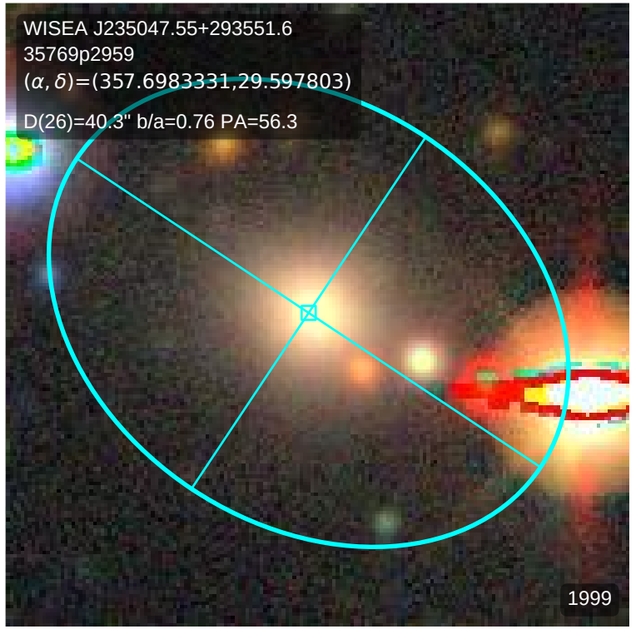

WISEA J010832.89+053052.8
01713p0551
(α, δ)=(17.1370746,5.514622)
D(26)=40.3" b/a=0.89 PA=175.1
1994

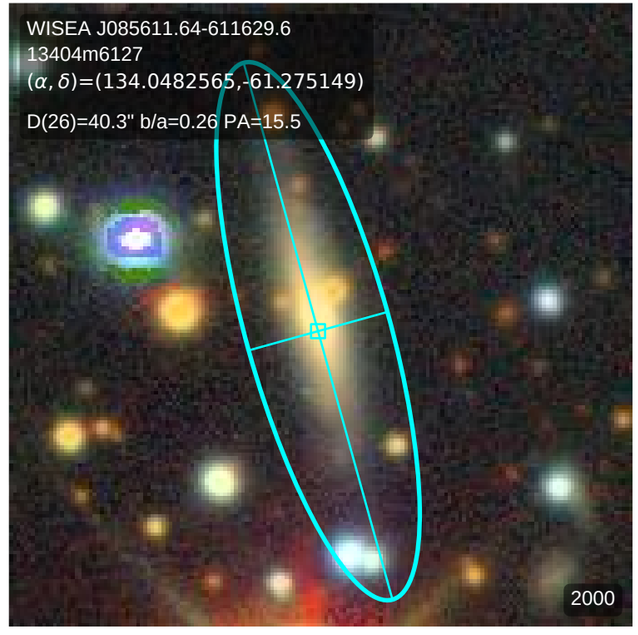

WISEA J011107.63+164709.1
01778p1678
(α, δ)=(17.7809907,16.785533)
D(26)=40.3" b/a=0.85 PA=59.6
1995

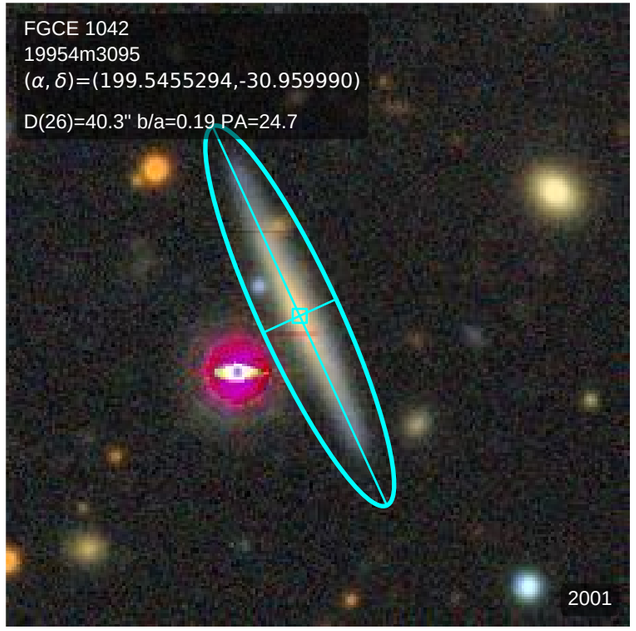

WISEA J190122.77-355220.0
28534m3587
(α, δ)=(285.3443343,-35.872061)
D(26)=40.3" b/a=0.57 PA=73.1
1996

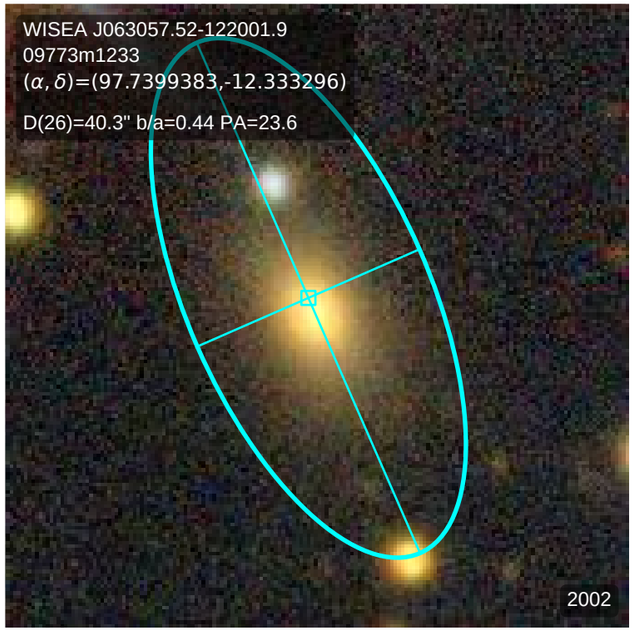

2MASX J01560233-1840370
02900m1867
(α, δ)=(29.0101639,-18.676718)
D(26)=40.3" b/a=0.42 PA=43.6
1997

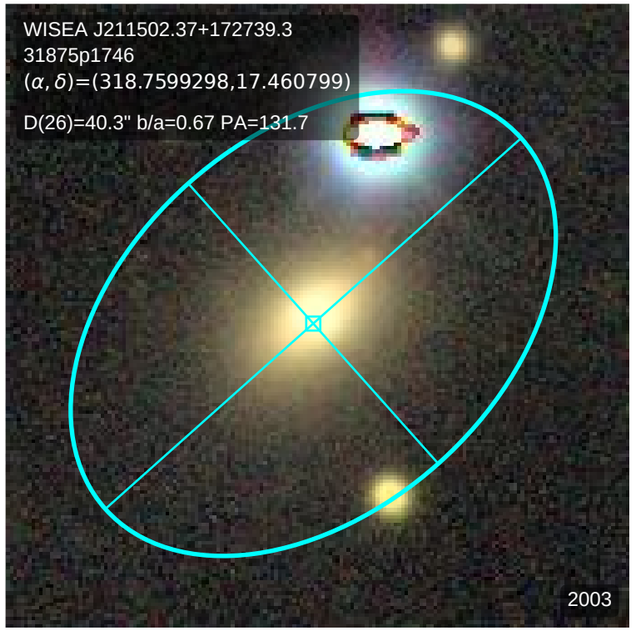

WISEA J083314.43-662323.3
12831m6638
(α, δ)=(128.3099715,-66.389758)
D(26)=40.3" b/a=0.95 PA=136.6
1998

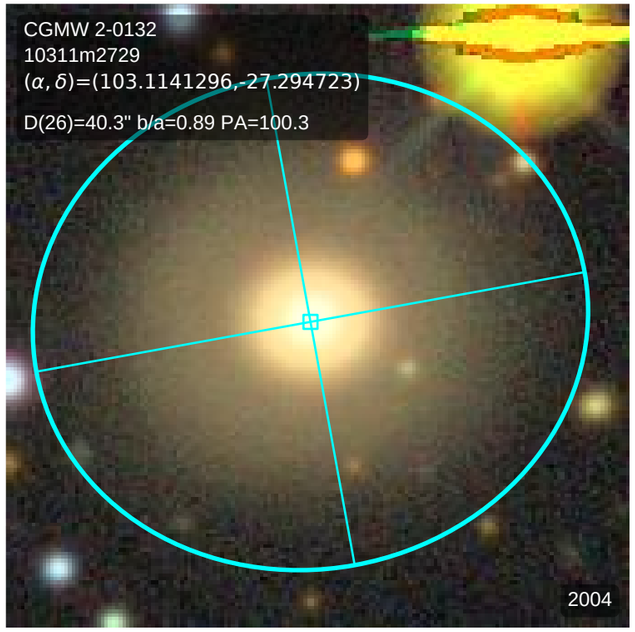

WISEA J235047.55+293551.6
35769p2959
(α, δ)=(357.6983331,29.597803)
D(26)=40.3" b/a=0.76 PA=56.3
1999

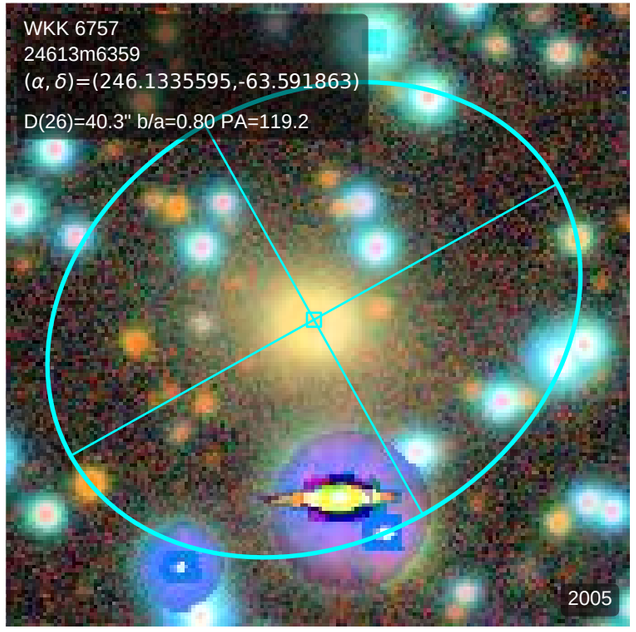

WISEA J085611.64-611629.6
13404m6127
(α, δ)=(134.0482565,-61.275149)
D(26)=40.3" b/a=0.26 PA=15.5
2000

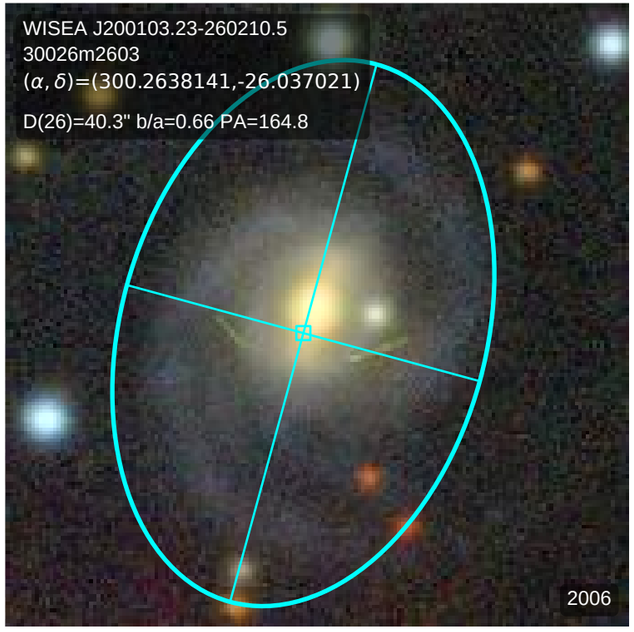

FGCE 1042
19954m3095
$(\alpha, \delta)$=(199.5455294,-30.959990)
D(26)=40.3" b/a=0.19 PA=24.7
2001

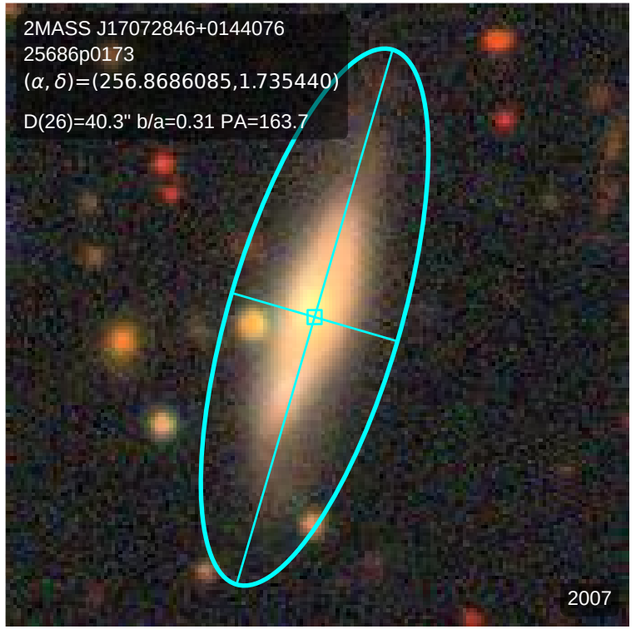

WISEA J063057.52-122001.9
09773m1233
$(\alpha, \delta)$=(97.7399383,-12.333296)
D(26)=40.3" b/a=0.44 PA=23.6
2002

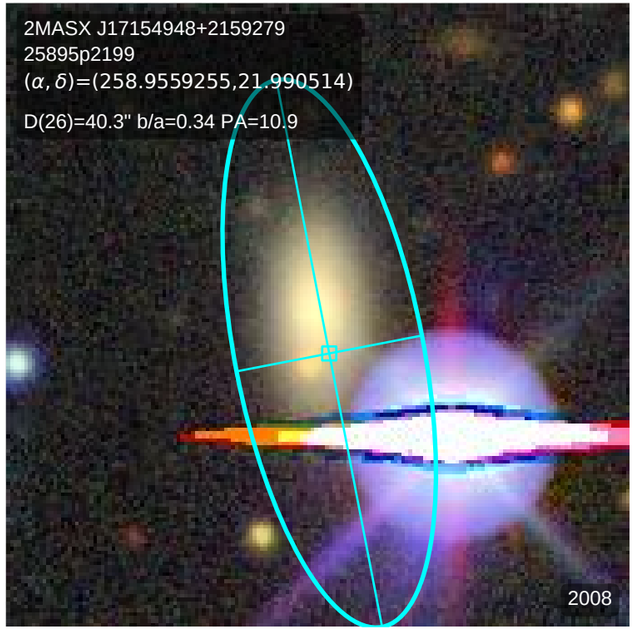

WISEA J211502.37+172739.3
31875p1746
$(\alpha, \delta)$=(318.7599298,17.460799)
D(26)=40.3" b/a=0.67 PA=131.7
2003

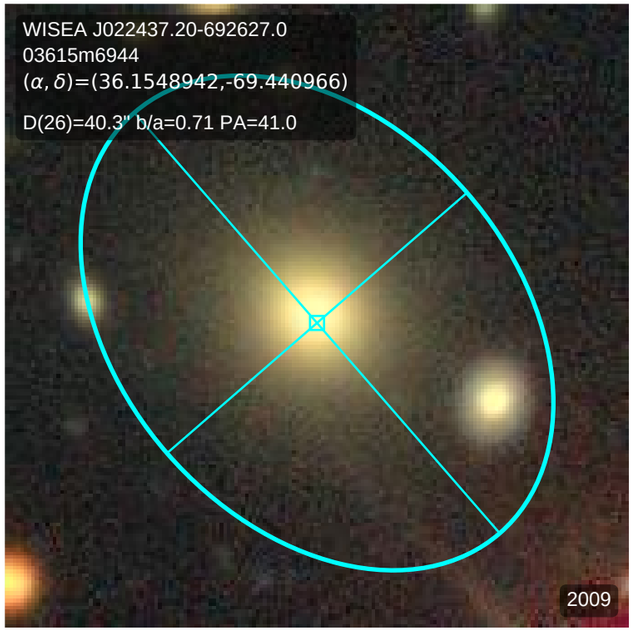

CGMW 2-0132
10311m2729
$(\alpha, \delta)$=(103.1141296,-27.294723)
D(26)=40.3" b/a=0.89 PA=100.3
2004

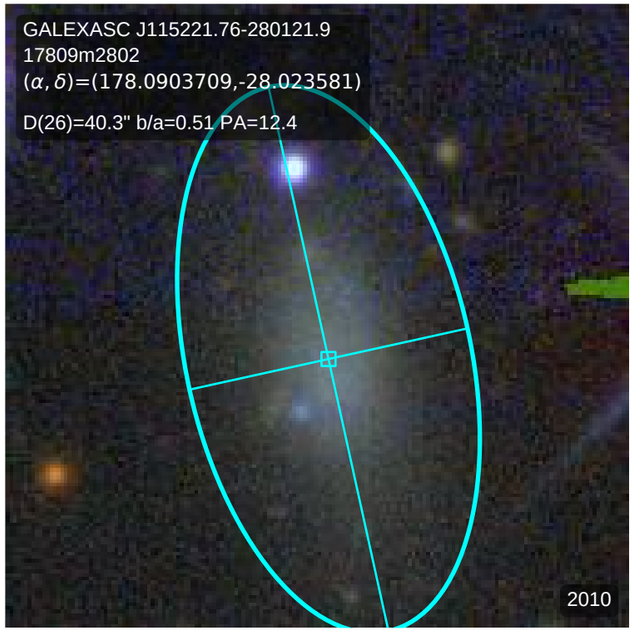

WKK 6757
24613m6359
$(\alpha, \delta)$=(246.1335595,-63.591863)
D(26)=40.3" b/a=0.80 PA=119.2
2005

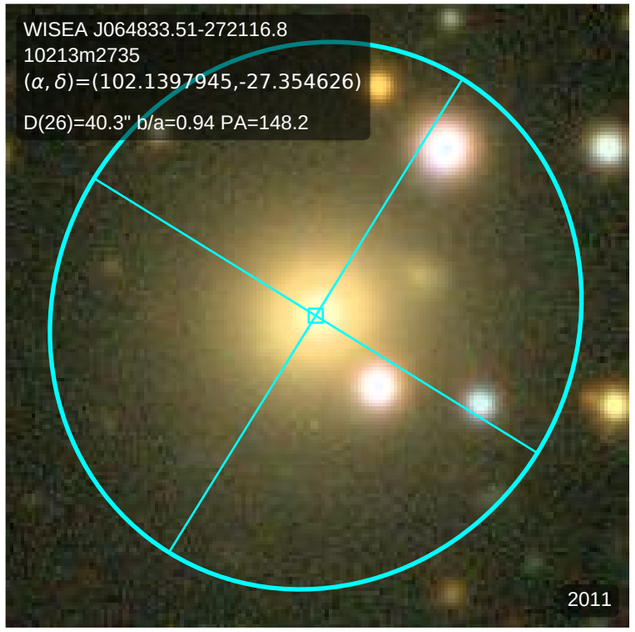

WISEA J200103.23-260210.5
30026m2603
$(\alpha, \delta)$=(300.2638141,-26.037021)
D(26)=40.3" b/a=0.66 PA=164.8
2006

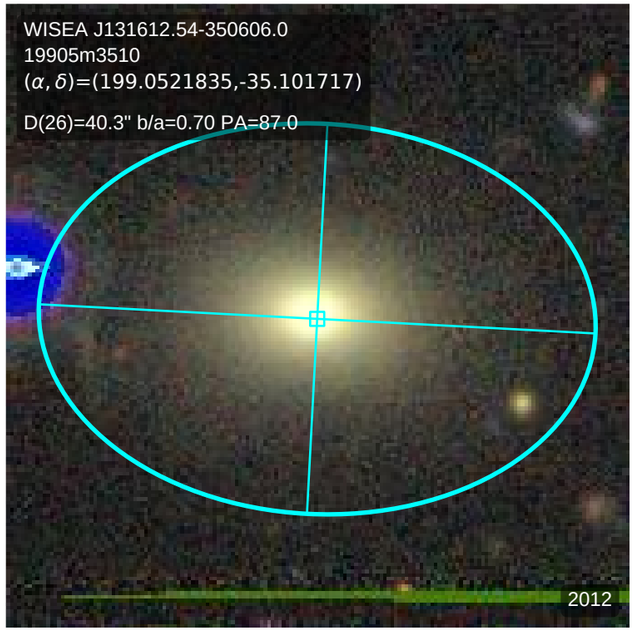

2MASS J17072846+0144076
25686p0173
$(\alpha, \delta)$=(256.8686085,1.735440)
D(26)=40.3" b/a=0.31 PA=163.7
2007

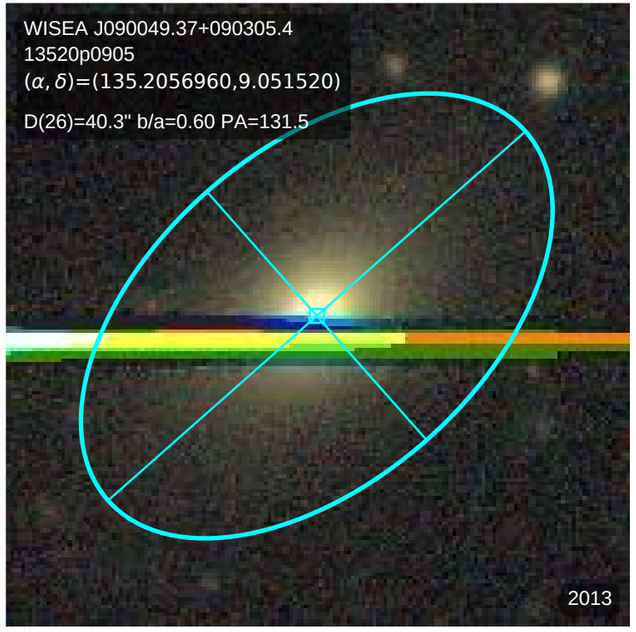

2MASX J17154948+2159279
25895p2199
$(\alpha, \delta)$=(258.9559255,21.990514)
D(26)=40.3" b/a=0.34 PA=10.9
2008

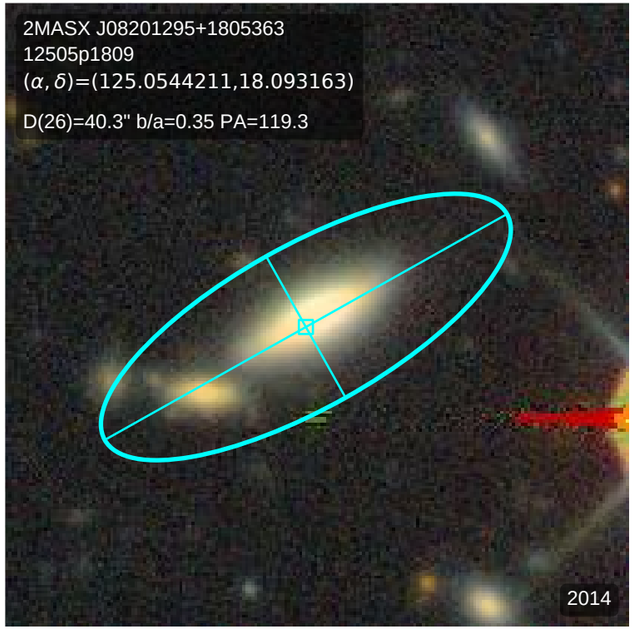

WISEA J022437.20-692627.0
03615m6944
(α, δ)=(36.1548942,-69.440966)
D(26)=40.3" b/a=0.71 PA=41.0
2009

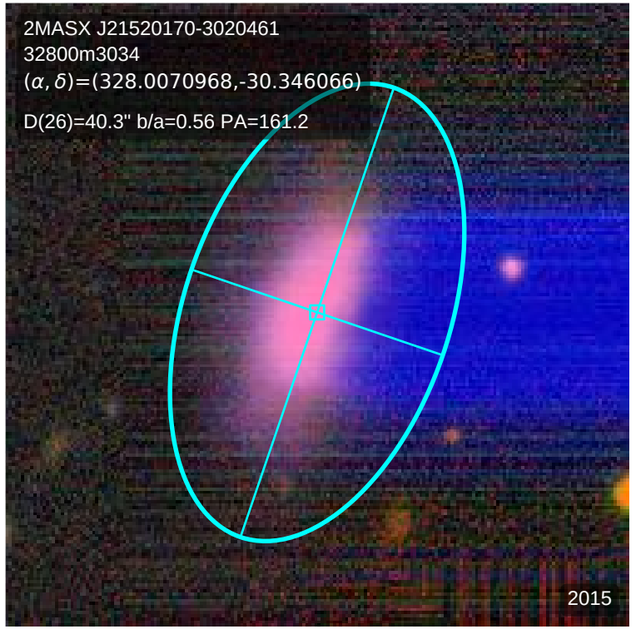

GALEXASC J115221.76-280121.9
17809m2802
(α, δ)=(178.0903709,-28.023581)
D(26)=40.3" b/a=0.51 PA=12.4
2010

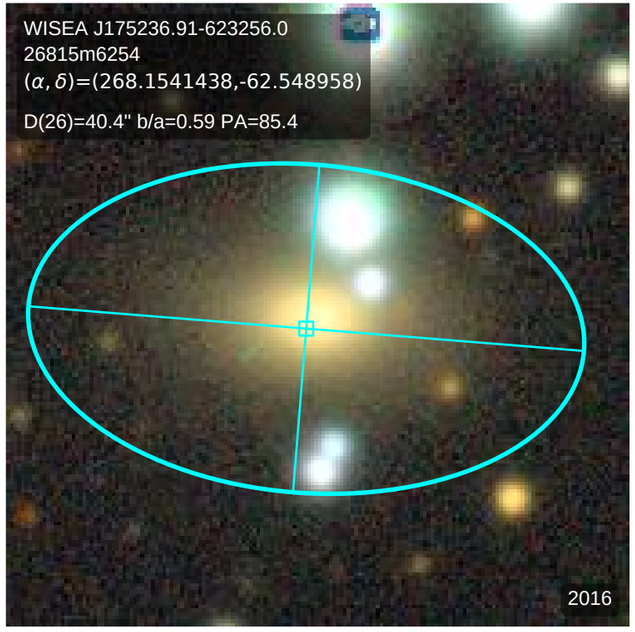

WISEA J064833.51-272116.8
10213m2735
(α, δ)=(102.1397945,-27.354626)
D(26)=40.3" b/a=0.94 PA=148.2
2011

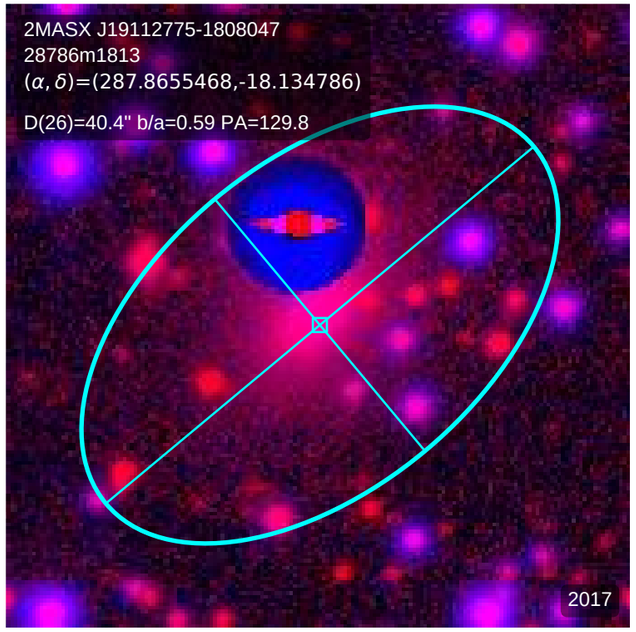

WISEA J131612.54-350606.0
19905m3510
(α, δ)=(199.0521835,-35.101717)
D(26)=40.3" b/a=0.70 PA=87.0
2012

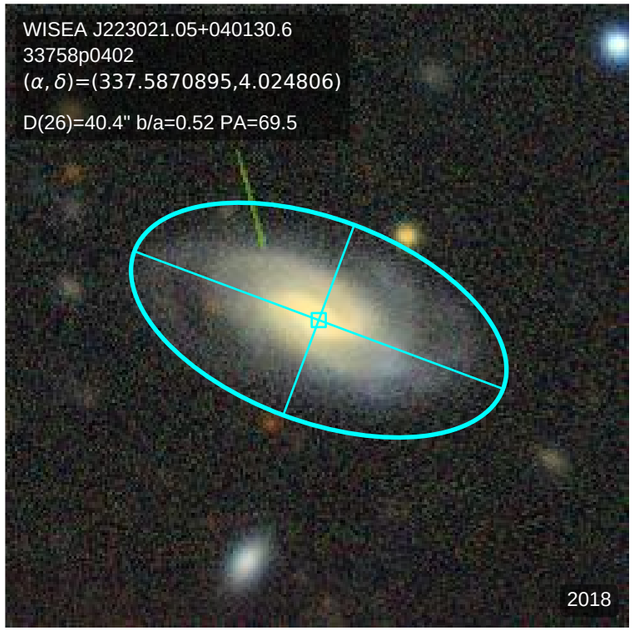

WISEA J090049.37+090305.4
13520p0905
(α, δ)=(135.2056960,9.051520)
D(26)=40.3" b/a=0.60 PA=131.5
2013

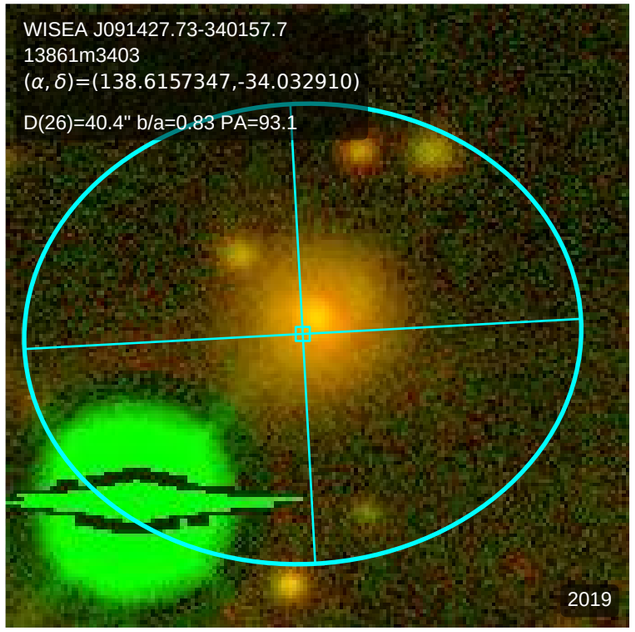

2MASX J08201295+1805363
12505p1809
(α, δ)=(125.0544211,18.093163)
D(26)=40.3" b/a=0.35 PA=119.3
2014

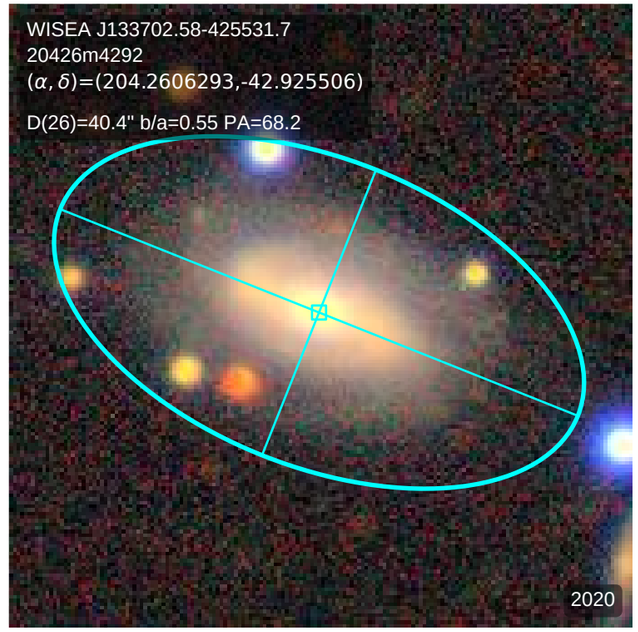

2MASX J21520170-3020461
32800m3034
(α, δ)=(328.0070968,-30.346066)
D(26)=40.3" b/a=0.56 PA=161.2
2015

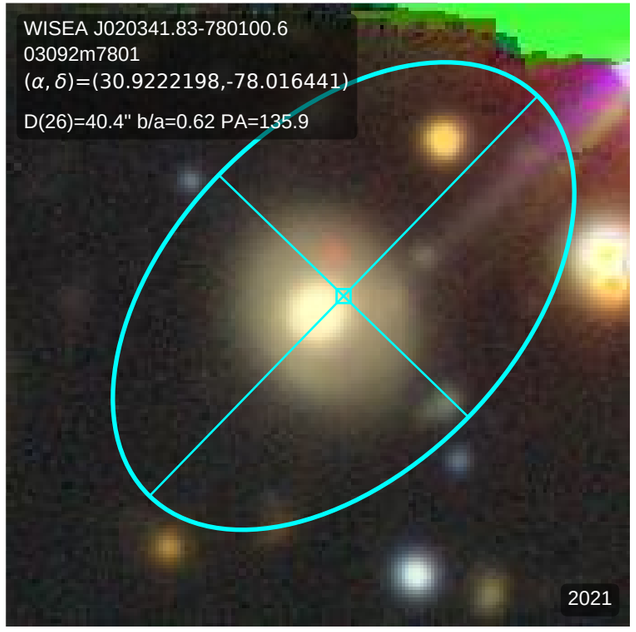

WISEA J175236.91-623256.0
26815m6254
(α, δ)=(268.1541438,-62.548958)
D(26)=40.4" b/a=0.59 PA=85.4
2016

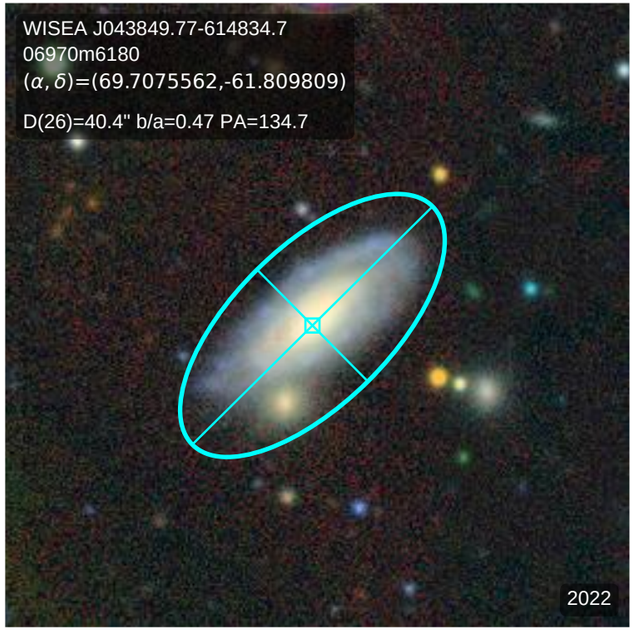

2MASX J19112775-1808047
28786m1813
(α, δ)=(287.8655468,-18.134786)
D(26)=40.4" b/a=0.59 PA=129.8
2017

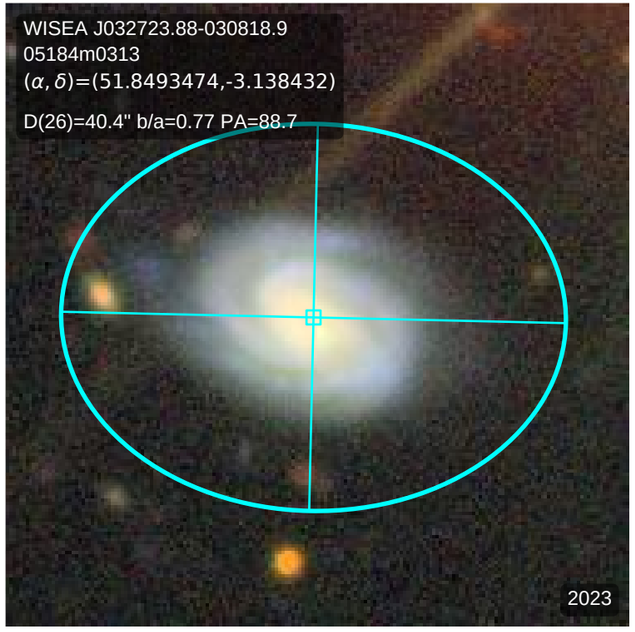

WISEA J223021.05+040130.6
33758p0402
(α, δ)=(337.5870895,4.024806)
D(26)=40.4" b/a=0.52 PA=69.5
2018

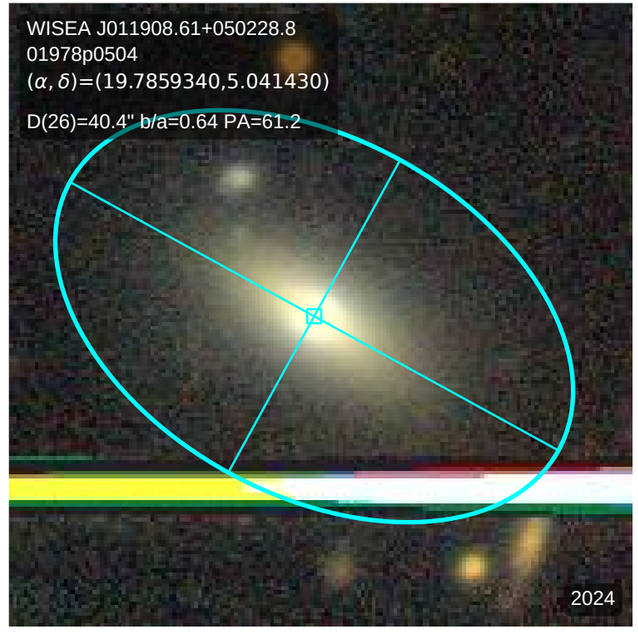

WISEA J091427.73-340157.7
13861m3403
(α, δ)=(138.6157347,-34.032910)
D(26)=40.4" b/a=0.83 PA=93.1
2019

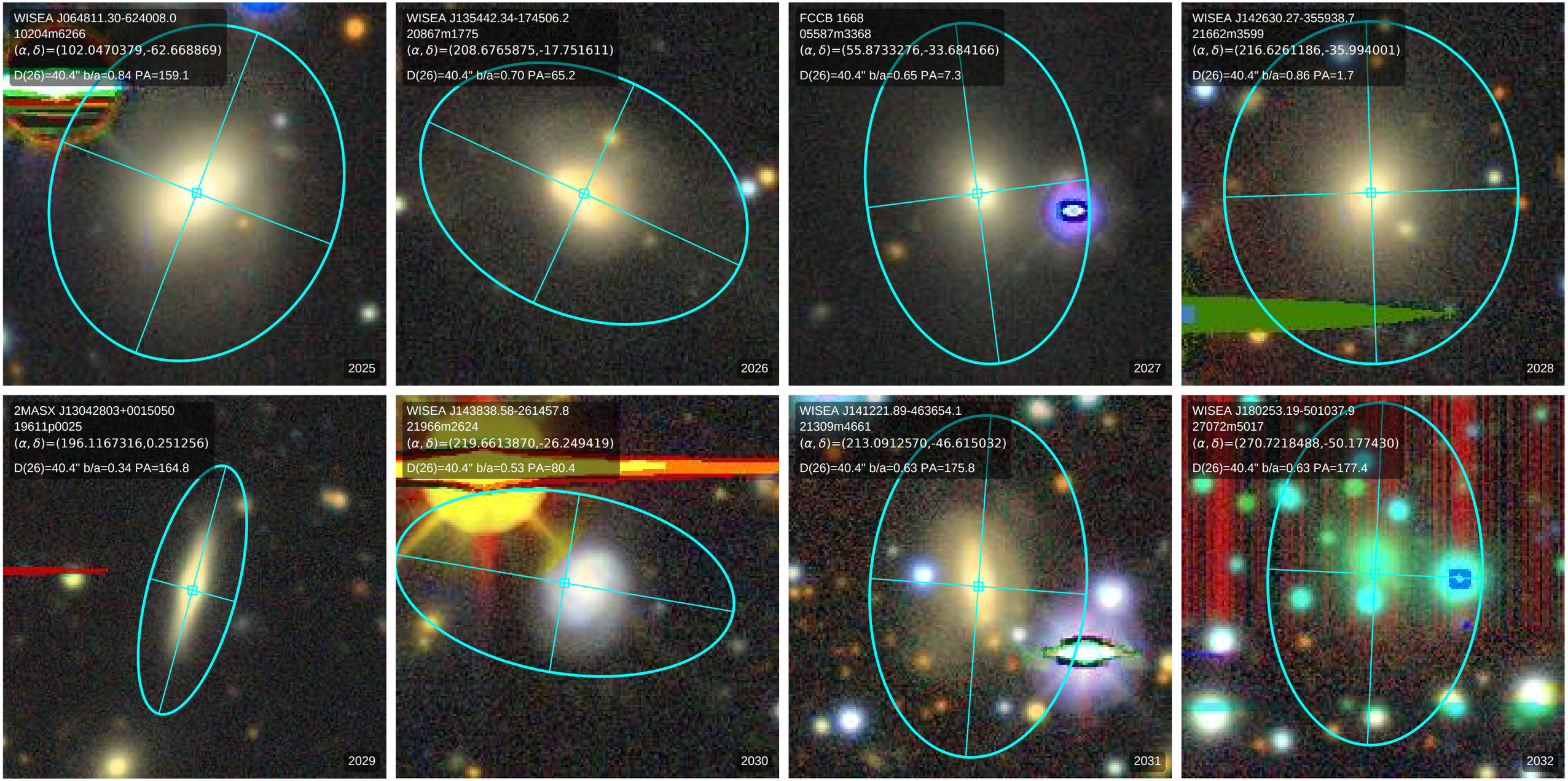

WISEA J133702.58-425531.7
20426m4292
(α, δ)=(204.2606293,-42.925506)
D(26)=40.4" b/a=0.55 PA=68.2
2020

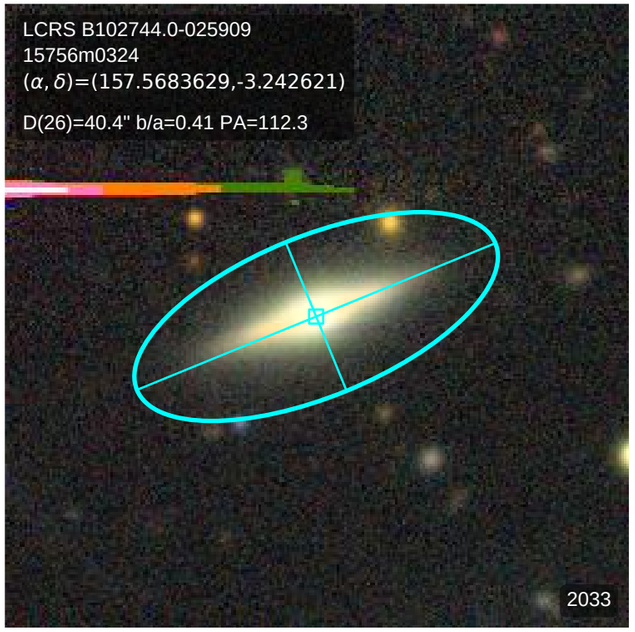

WISEA J020341.83-780100.6
03092m7801
(α, δ)=(30.9222198,-78.016441)
D(26)=40.4" b/a=0.62 PA=135.9
2021

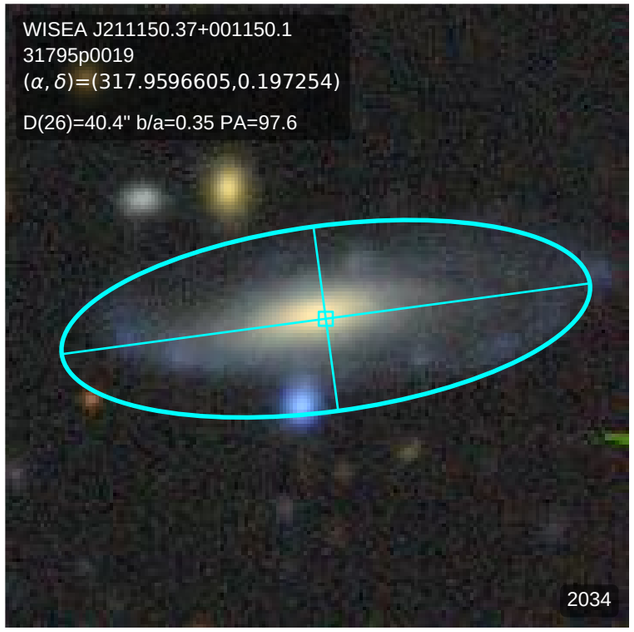

WISEA J043849.77-614834.7
06970m6180
(α, δ)=(69.7075562,-61.809809)
D(26)=40.4" b/a=0.47 PA=134.7
2022

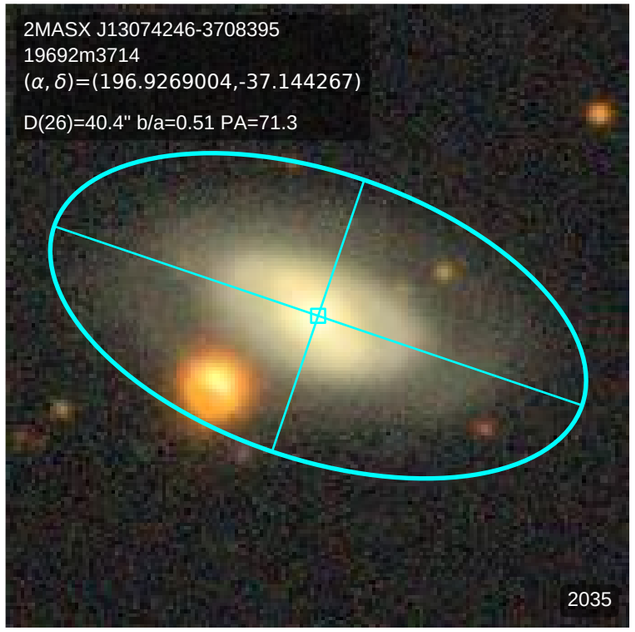

WISEA J032723.88-030818.9
05184m0313
(α, δ)=(51.8493474,-3.138432)
D(26)=40.4" b/a=0.77 PA=88.7
2023

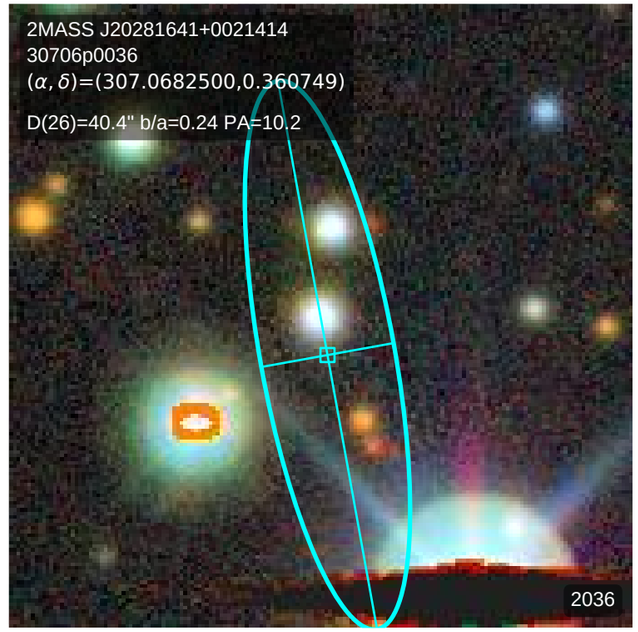

WISEA J011908.61+050228.8
01978p0504
(α, δ)=(19.7859340,5.041430)
D(26)=40.4" b/a=0.64 PA=61.2
2024

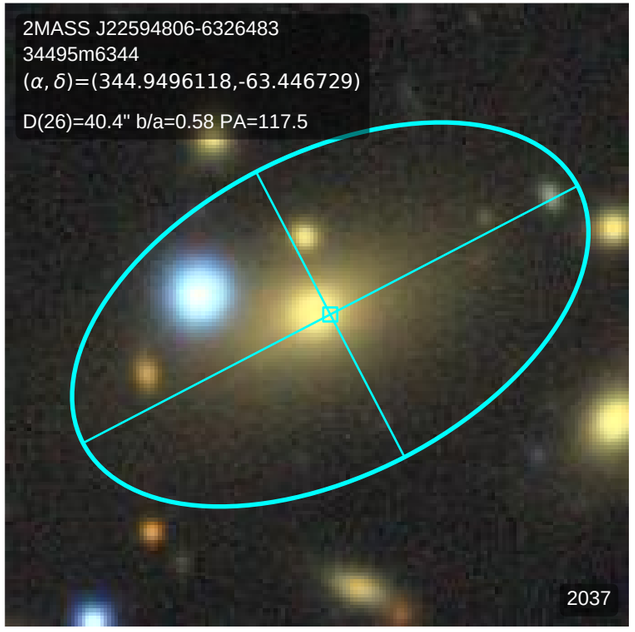

WISEA J064811.30-624008.0
10204m6266
(α, δ)=(102.0470379,-62.668869)
D(26)=40.4" b/a=0.84 PA=159.1
2025
WISEA J135442.34-174506.2
20867m1775
(α, δ)=(208.6765875,-17.751611)
D(26)=40.4" b/a=0.70 PA=65.2
2026
FCCB 1668
05587m3368
(α, δ)=(55.8733276,-33.684166)
D(26)=40.4" b/a=0.65 PA=7.3
2027
WISEA J142630.27-355938.7
21662m3599
(α, δ)=(216.6261186,-35.994001)
D(26)=40.4" b/a=0.86 PA=1.7
2028
2MASX J13042803+0015050
19611p0025
(α, δ)=(196.1167316,0.251256)
D(26)=40.4" b/a=0.34 PA=164.8
2029
WISEA J143838.58-261457.8
21966m2624
(α, δ)=(219.6613870,-26.249419)
D(26)=40.4" b/a=0.53 PA=80.4
2030
WISEA J141221.89-463654.1
21309m4661
(α, δ)=(213.0912570,-46.615032)
D(26)=40.4" b/a=0.63 PA=175.8
2031
WISEA J180253.19-501037.9
27072m5017
(α, δ)=(270.7218488,-50.177430)
D(26)=40.4" b/a=0.63 PA=177.4
2032

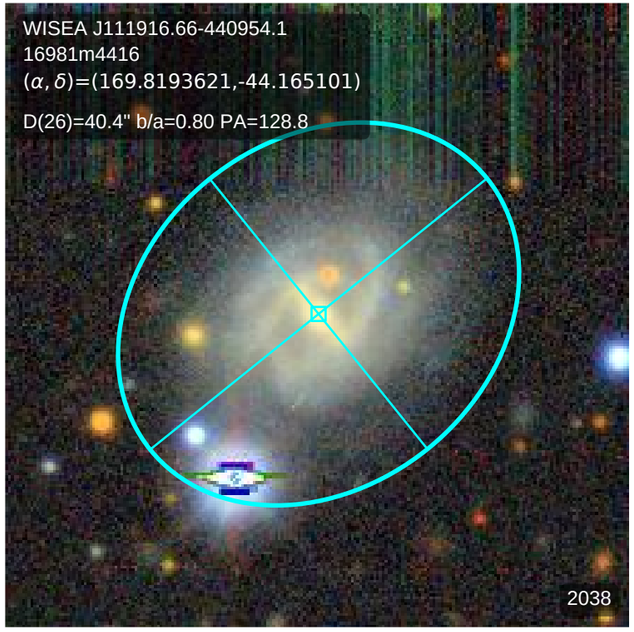

LCRS B102744.0-025909
15756m0324
(α, δ)=(157.5683629,-3.242621)
D(26)=40.4" b/a=0.41 PA=112.3
2033

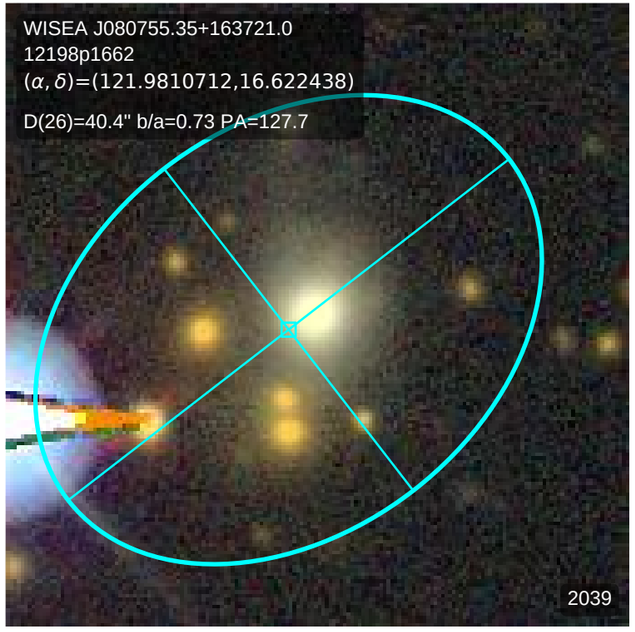

WISEA J211150.37+001150.1
31795p0019
(α, δ)=(317.9596605,0.197254)
D(26)=40.4" b/a=0.35 PA=97.6
2034

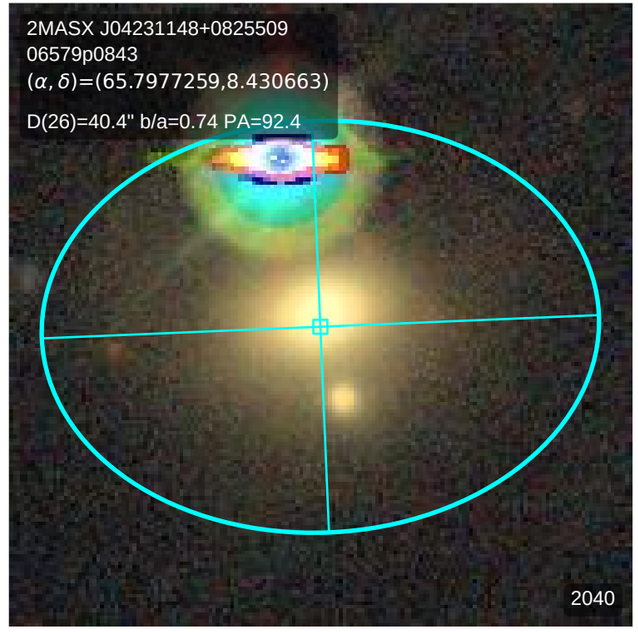

2MASX J13074246-3708395
19692m3714
(α, δ)=(196.9269004,-37.144267)
D(26)=40.4" b/a=0.51 PA=71.3
2035

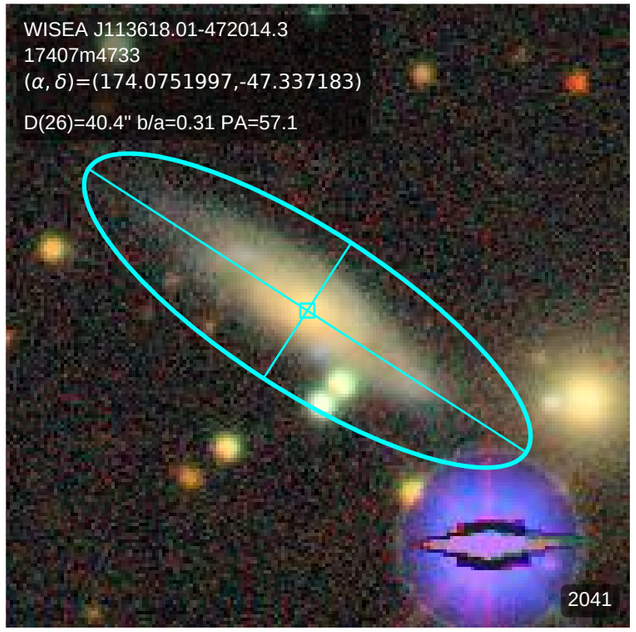

2MASS J20281641+0021414
30706p0036
(α, δ)=(307.0682500,0.360749)
D(26)=40.4" b/a=0.24 PA=10.2
2036

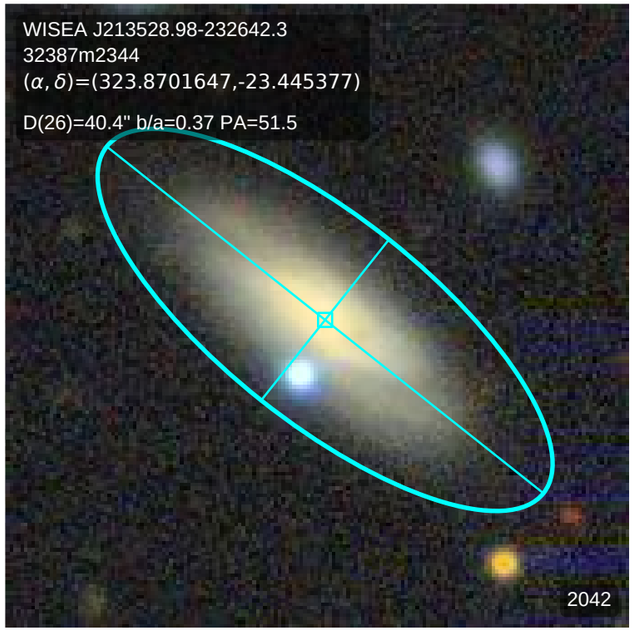

2MASS J22594806-6326483
34495m6344
(α, δ)=(344.9496118,-63.446729)
D(26)=40.4" b/a=0.58 PA=117.5
2037

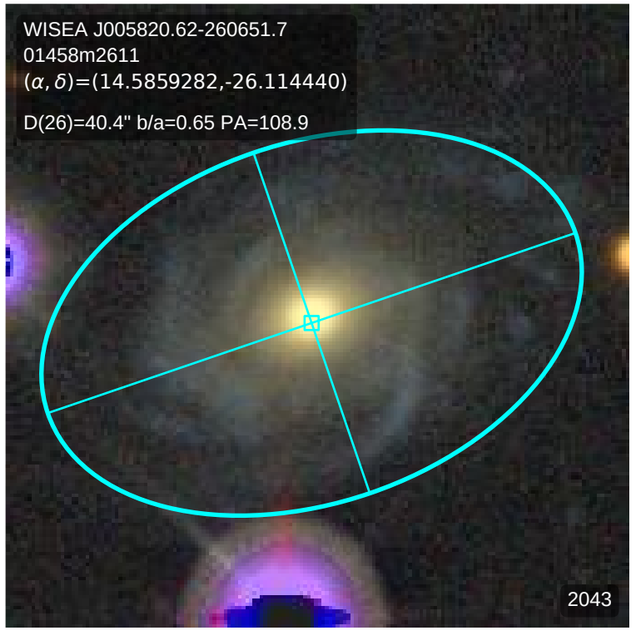

WISEA J111916.66-440954.1
16981m4416
(α, δ)=(169.8193621,-44.165101)
D(26)=40.4" b/a=0.80 PA=128.8
2038

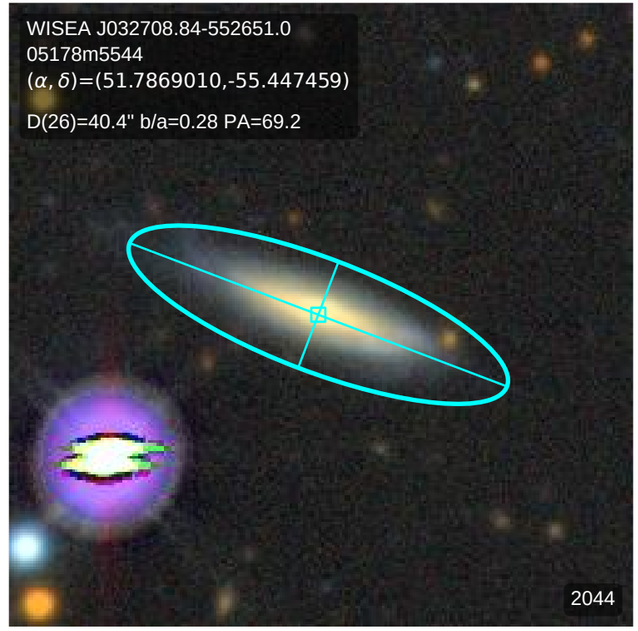

WISEA J080755.35+163721.0
12198p1662
(α, δ)=(121.9810712,16.622438)
D(26)=40.4" b/a=0.73 PA=127.7
2039

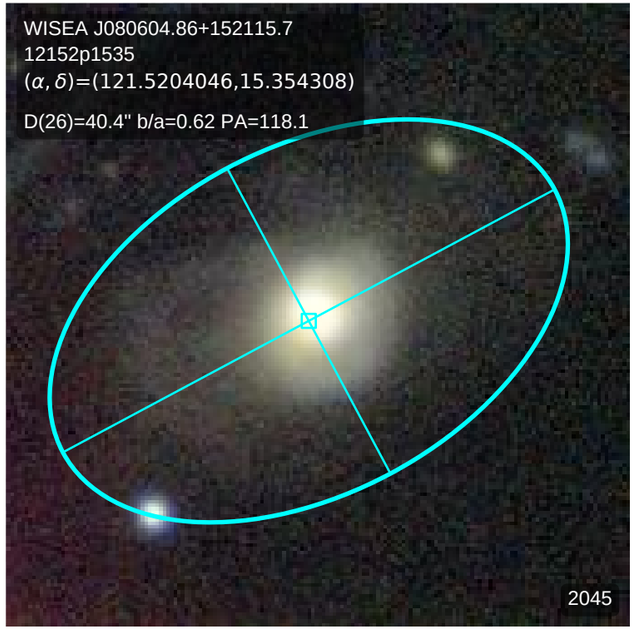

2MASX J04231148+0825509
06579p0843
(α, δ)=(65.7977259,8.430663)
D(26)=40.4" b/a=0.74 PA=92.4
2040

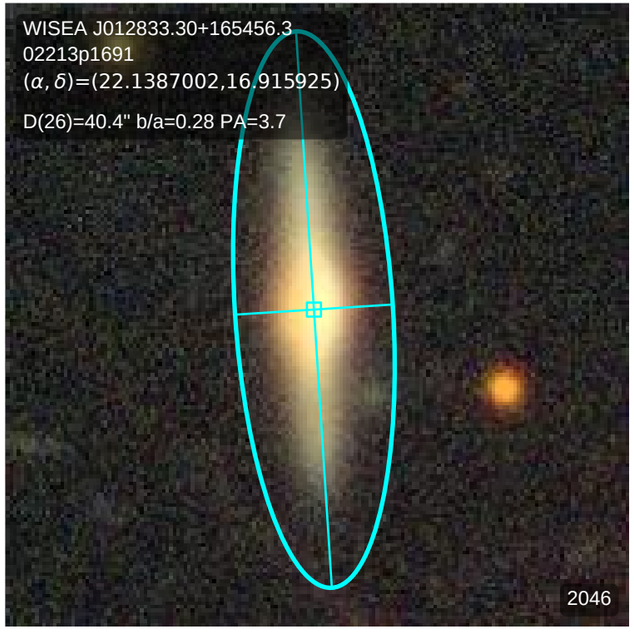

WISEA J113618.01-472014.3
17407m4733
(α, δ)=(174.0751997,-47.337183)
D(26)=40.4" b/a=0.31 PA=57.1
2041

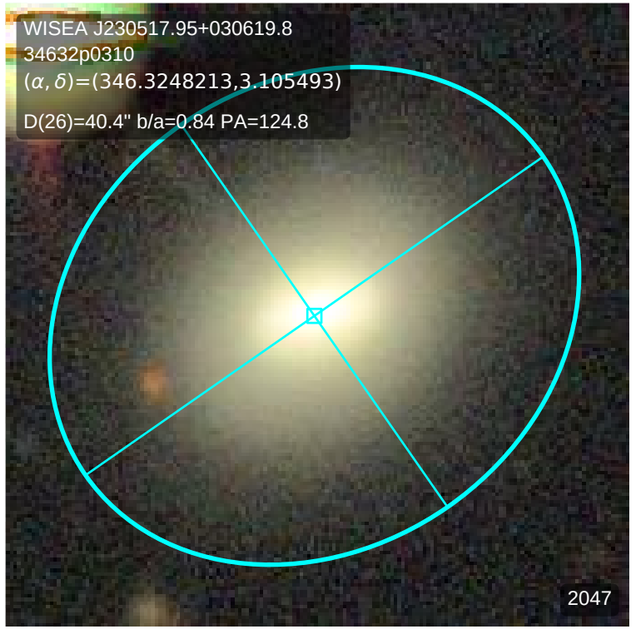

WISEA J213528.98-232642.3
32387m2344
(α, δ)=(323.8701647,-23.445377)
D(26)=40.4" b/a=0.37 PA=51.5
2042

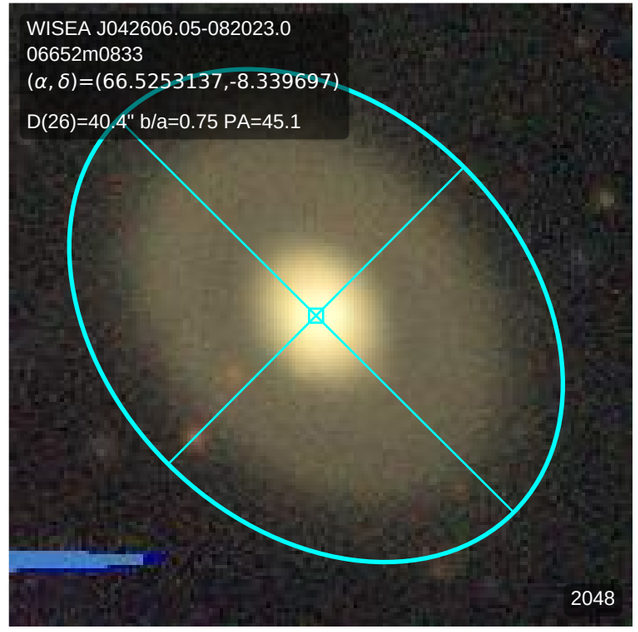

WISEA J005820.62-260651.7
01458m2611
(α, δ)=(14.5859282,-26.114440)
D(26)=40.4" b/a=0.65 PA=108.9
2043

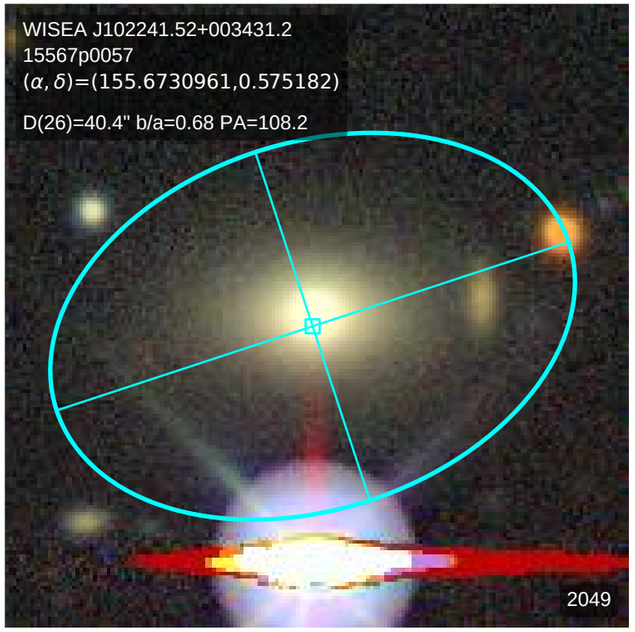

WISEA J032708.84-552651.0
05178m5544
(α, δ)=(51.7869010,-55.447459)
D(26)=40.4" b/a=0.28 PA=69.2
2044

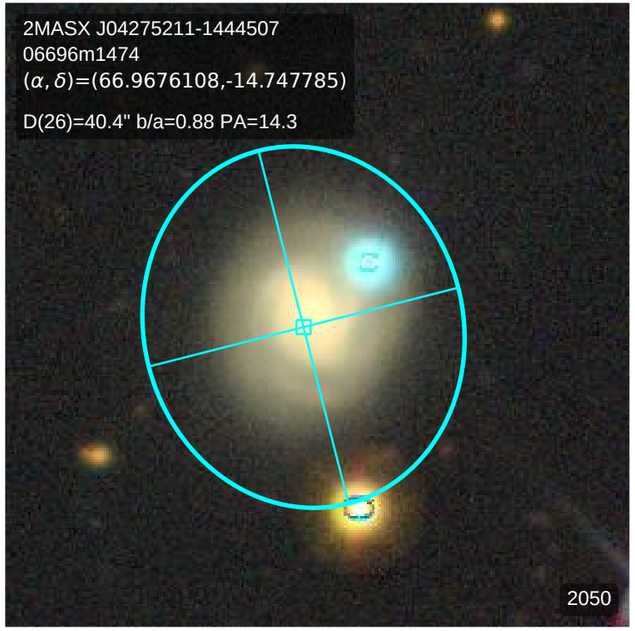

WISEA J080604.86+152115.7
12152p1535
(α, δ)=(121.5204046,15.354308)
D(26)=40.4" b/a=0.62 PA=118.1
2045

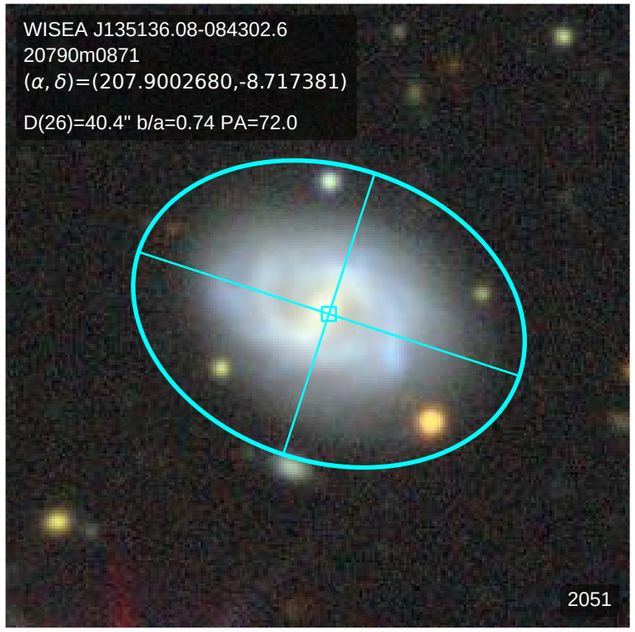

WISEA J012833.30+165456.3
02213p1691
(α, δ)=(22.1387002,16.915925)
D(26)=40.4" b/a=0.28 PA=3.7
2046

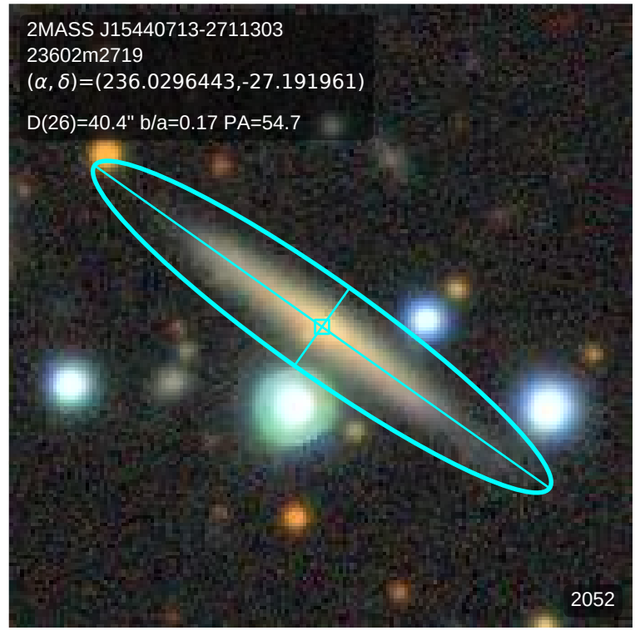

WISEA J230517.95+030619.8
34632p0310
(α, δ)=(346.3248213,3.105493)
D(26)=40.4" b/a=0.84 PA=124.8
2047

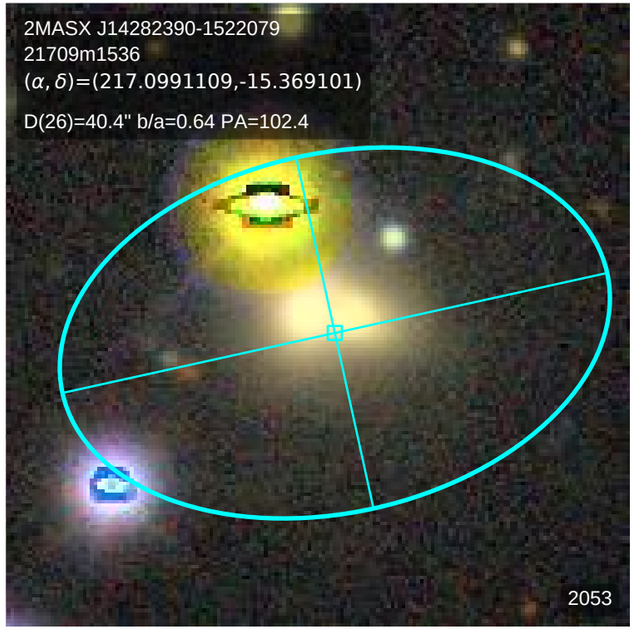

WISEA J042606.05-082023.0
06652m0833
(α, δ)=(66.5253137,-8.339697)
D(26)=40.4" b/a=0.75 PA=45.1
2048

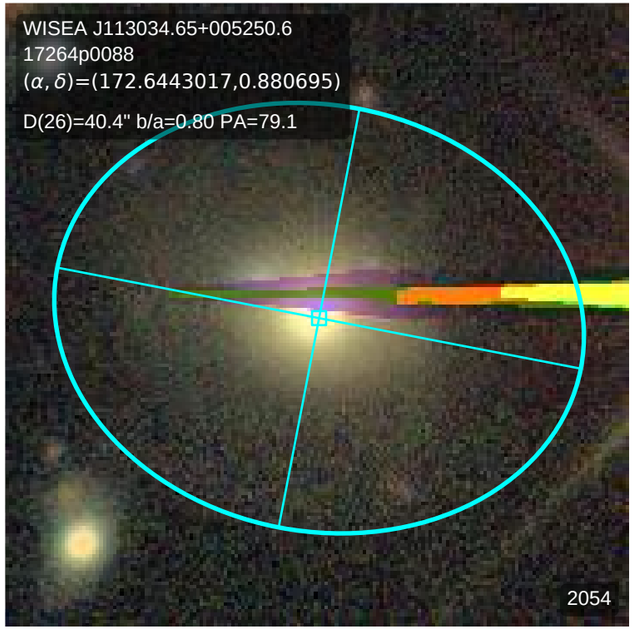

WISEA J102241.52+003431.2
15567p0057
(α, δ)=(155.6730961,0.575182)
D(26)=40.4" b/a=0.68 PA=108.2
2049

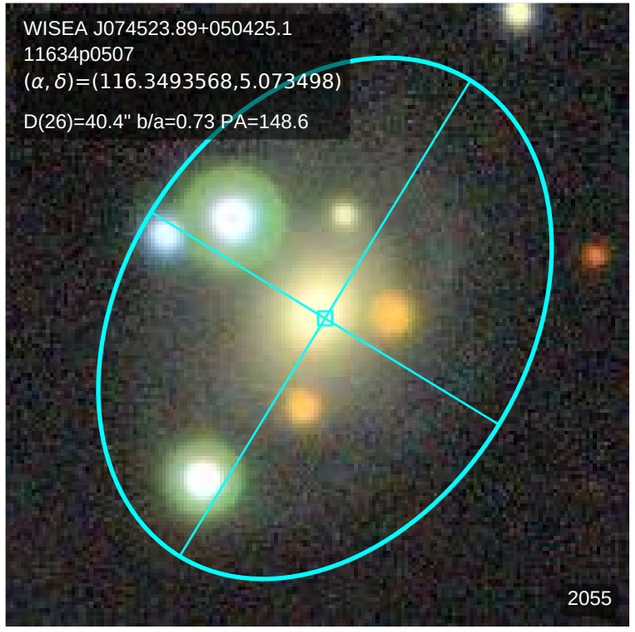

2MASX J04275211-1444507
06696m1474
(α, δ)=(66.9676108,-14.747785)
D(26)=40.4" b/a=0.88 PA=14.3
2050

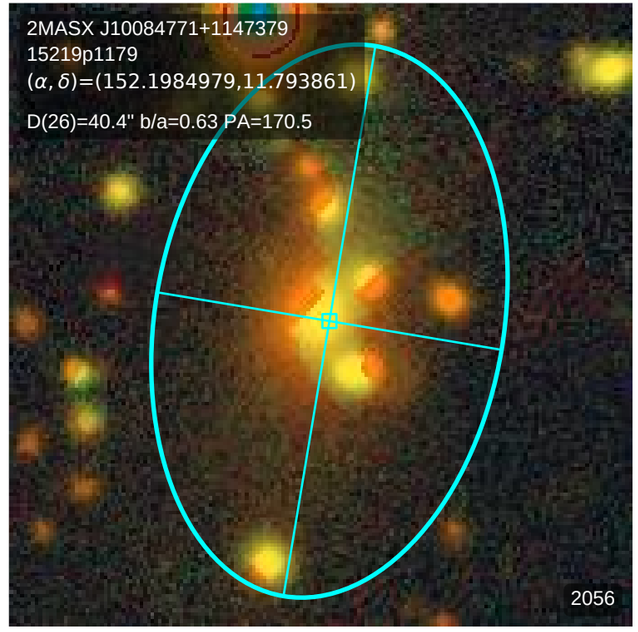

WISEA J135136.08-084302.6
20790m0871
(α, δ)=(207.9002680,-8.717381)
D(26)=40.4" b/a=0.74 PA=72.0
2051

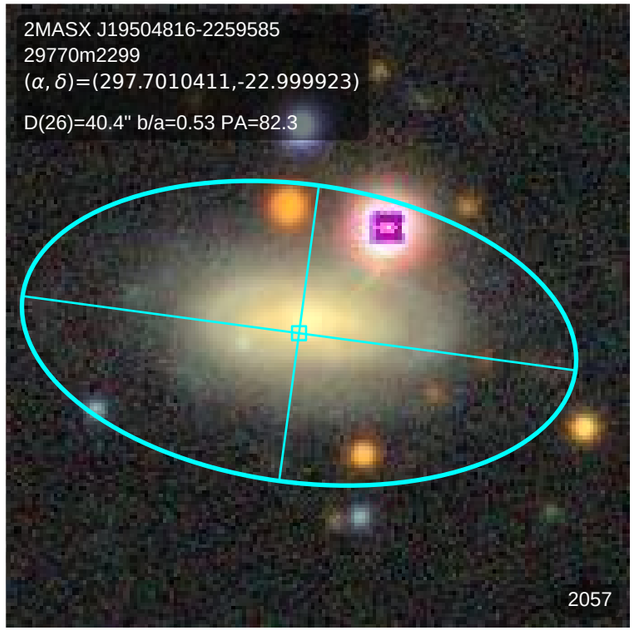

2MASS J15440713-2711303
23602m2719
(α, δ)=(236.0296443,-27.191961)
D(26)=40.4" b/a=0.17 PA=54.7
2052

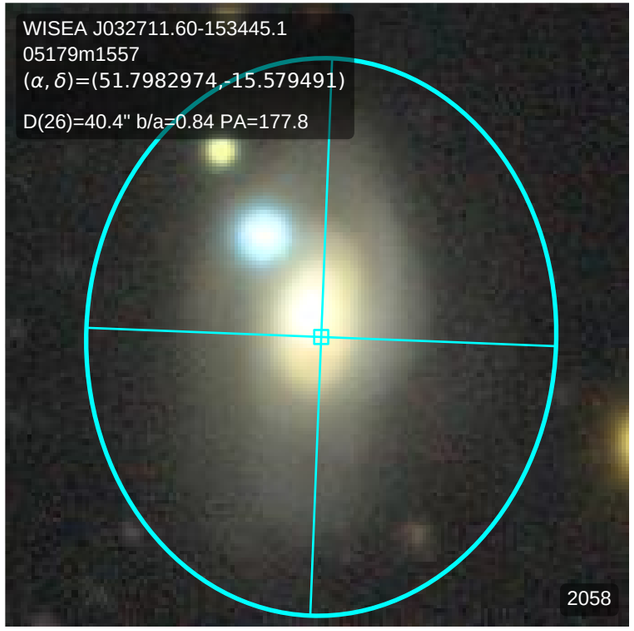

2MASX J14282390-1522079
21709m1536
(α, δ)=(217.0991109,-15.369101)
D(26)=40.4" b/a=0.64 PA=102.4
2053

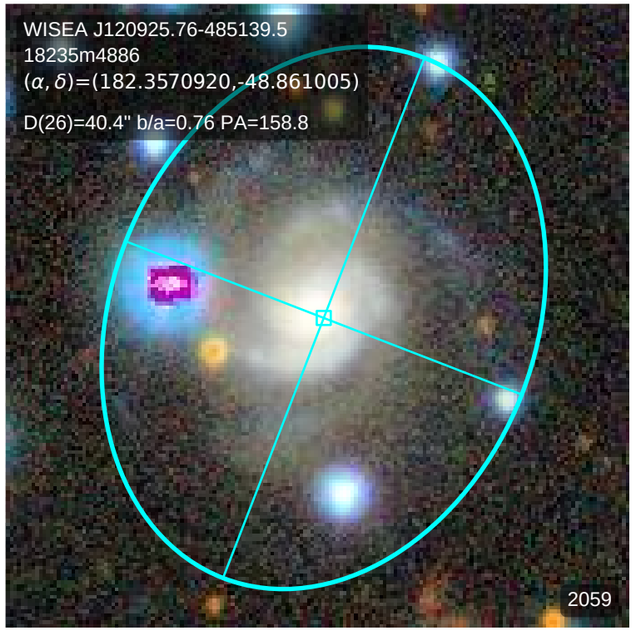

WISEA J113034.65+005250.6
17264p0088
(α, δ)=(172.6443017,0.880695)
D(26)=40.4" b/a=0.80 PA=79.1
2054

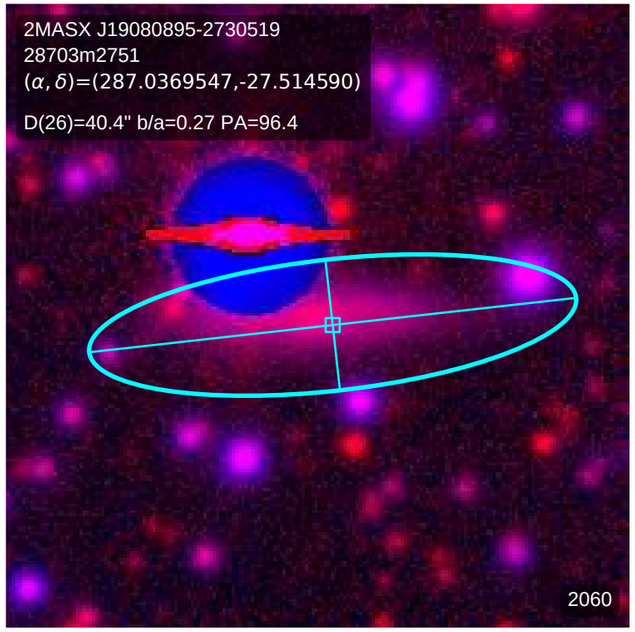

WISEA J074523.89+050425.1
11634p0507
(α, δ)=(116.3493568,5.073498)
D(26)=40.4" b/a=0.73 PA=148.6
2055

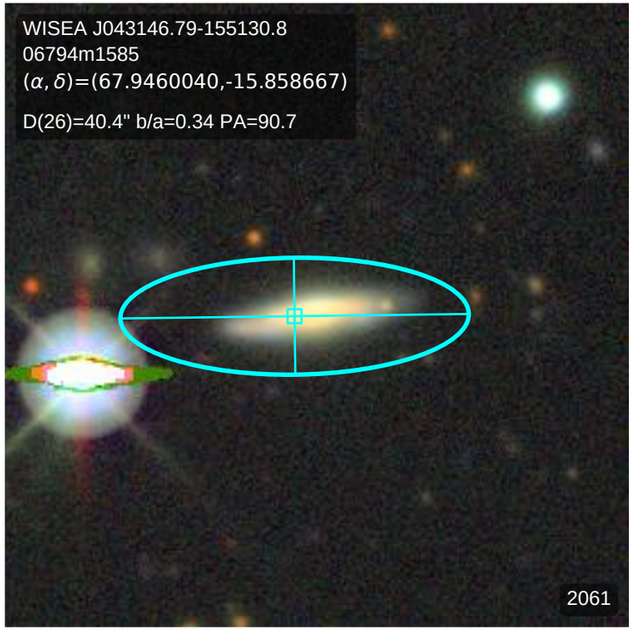

2MASX J10084771+1147379
15219p1179
(α, δ)=(152.1984979,11.793861)
D(26)=40.4" b/a=0.63 PA=170.5
2056

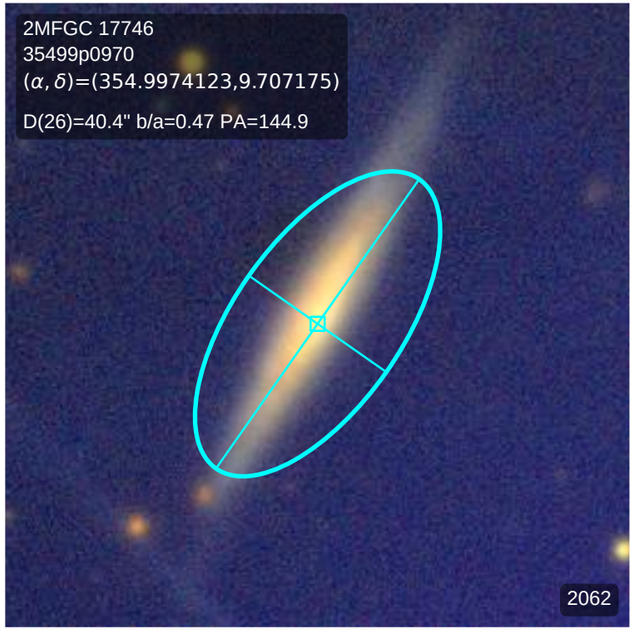

2MASX J19504816-2259585
29770m2299
(α, δ)=(297.7010411,-22.999923)
D(26)=40.4" b/a=0.53 PA=82.3
2057

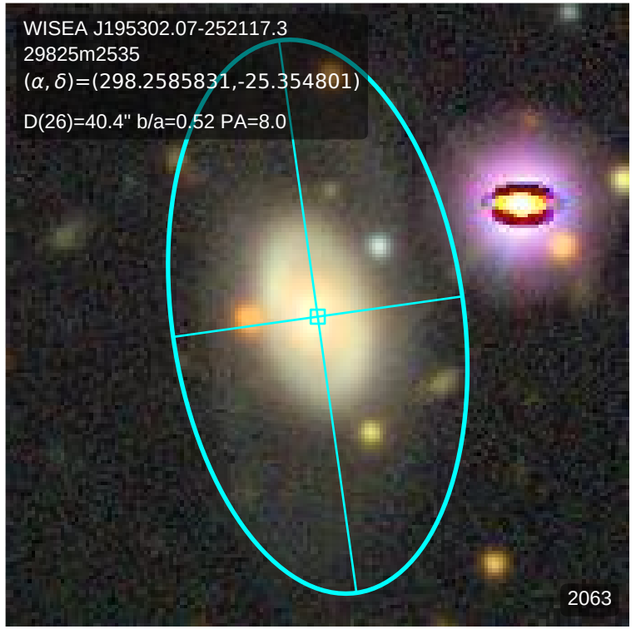

WISEA J032711.60-153445.1
05179m1557
(α, δ)=(51.7982974,-15.579491)
D(26)=40.4" b/a=0.84 PA=177.8
2058

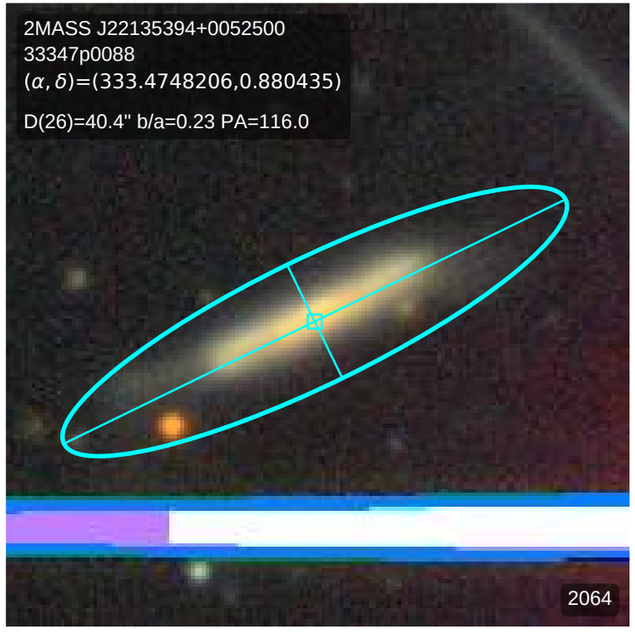

WISEA J120925.76-485139.5
18235m4886
(α, δ)=(182.3570920,-48.861005)
D(26)=40.4" b/a=0.76 PA=158.8
2059

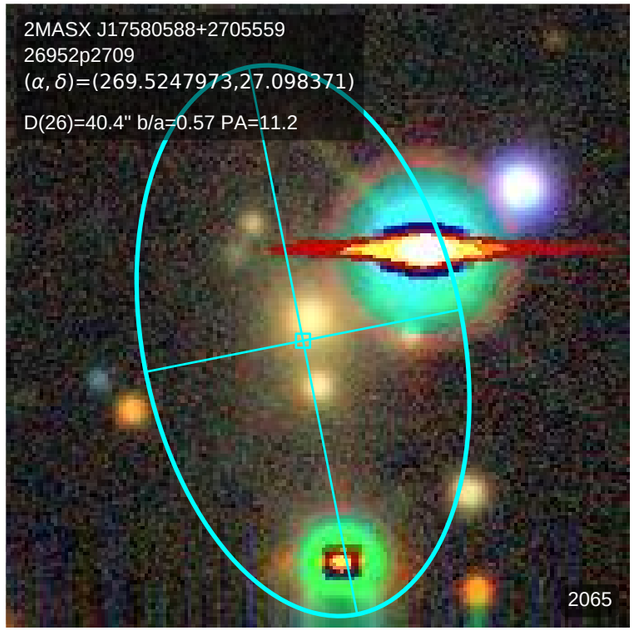

2MASX J19080895-2730519
28703m2751
(α, δ)=(287.0369547,-27.514590)
D(26)=40.4" b/a=0.27 PA=96.4
2060

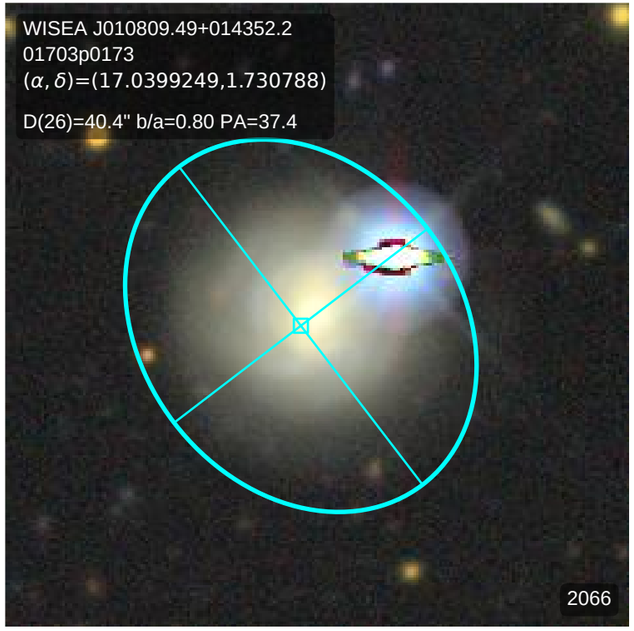

WISEA J043146.79-155130.8
06794m1585
(α, δ)=(67.9460040,-15.858667)
D(26)=40.4" b/a=0.34 PA=90.7
2061

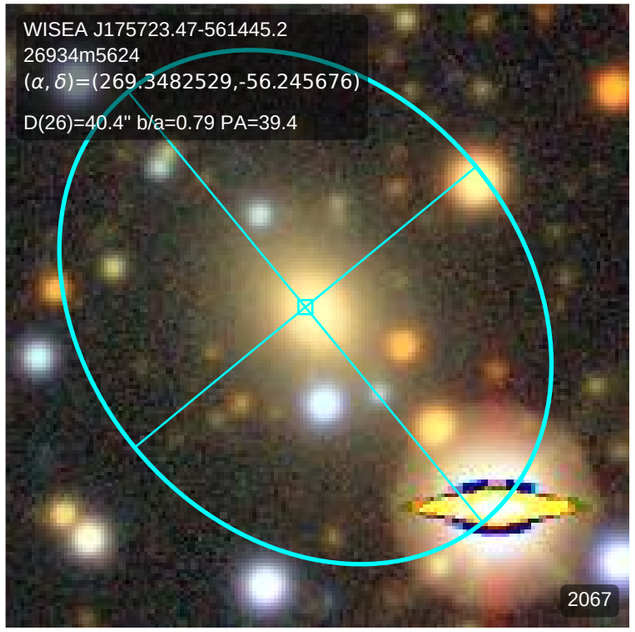

2MFGC 17746
35499p0970
(α, δ)=(354.9974123,9.707175)
D(26)=40.4" b/a=0.47 PA=144.9
2062

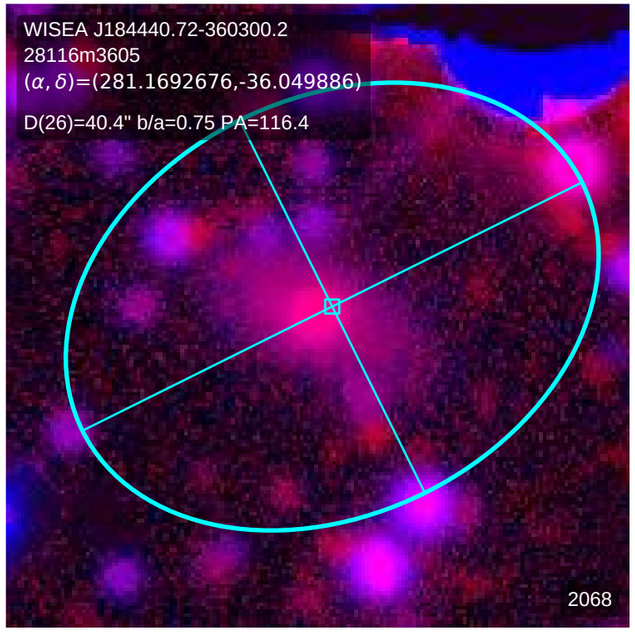

WISEA J195302.07-252117.3
29825m2535
(α, δ)=(298.2585831,-25.354801)
D(26)=40.4" b/a=0.52 PA=8.0
2063

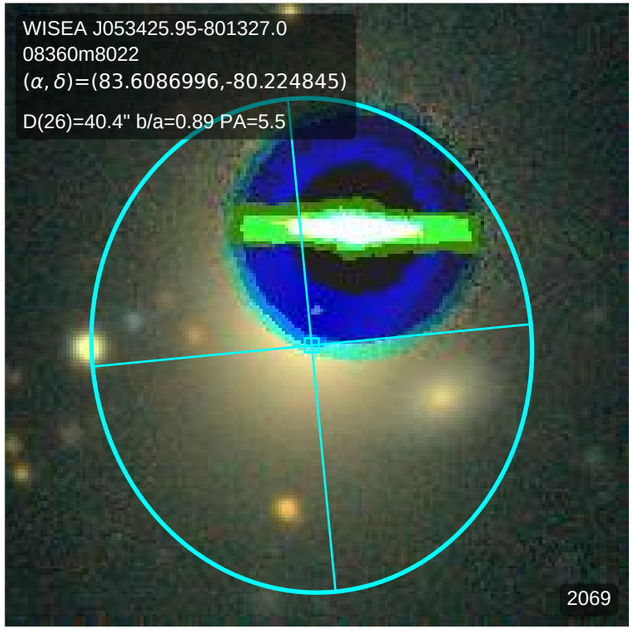

2MASS J22135394+0052500
33347p0088
(α, δ)=(333.4748206,0.880435)
D(26)=40.4" b/a=0.23 PA=116.0
2064

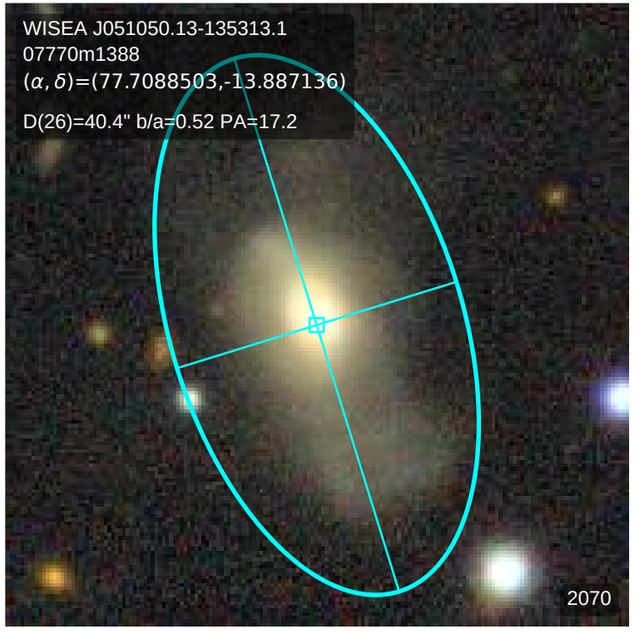

2MASX J17580588+2705559
26952p2709
(α, δ)=(269.5247973,27.098371)
D(26)=40.4" b/a=0.57 PA=11.2
2065

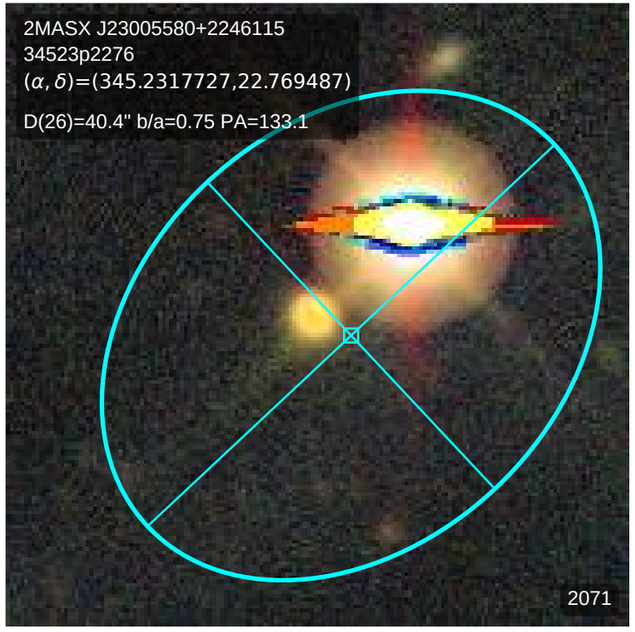

WISEA J010809.49+014352.2
01703p0173
(α, δ)=(17.0399249,1.730788)
D(26)=40.4" b/a=0.80 PA=37.4
2066

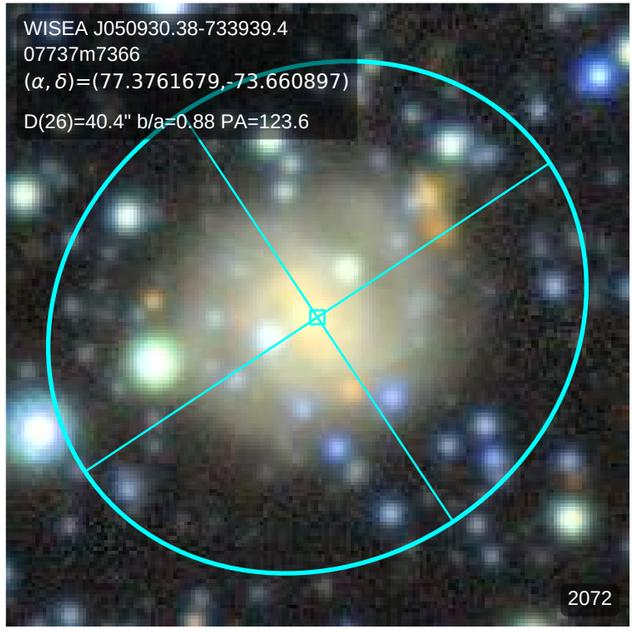

WISEA J175723.47-561445.2
26934m5624
(α, δ)=(269.3482529,-56.245676)
D(26)=40.4" b/a=0.79 PA=39.4
2067

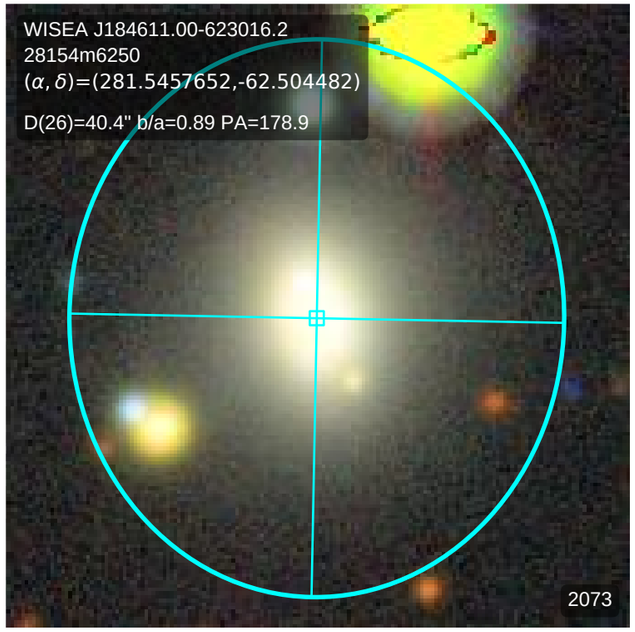

WISEA J184440.72-360300.2
28116m3605
(α, δ)=(281.1692676,-36.049886)
D(26)=40.4" b/a=0.75 PA=116.4
2068

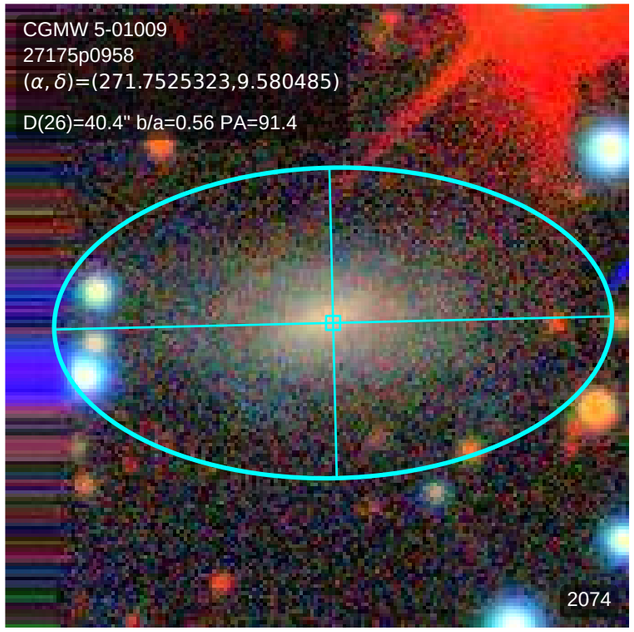

WISEA J053425.95-801327.0
08360m8022
(α, δ)=(83.6086996,-80.224845)
D(26)=40.4" b/a=0.89 PA=5.5
2069

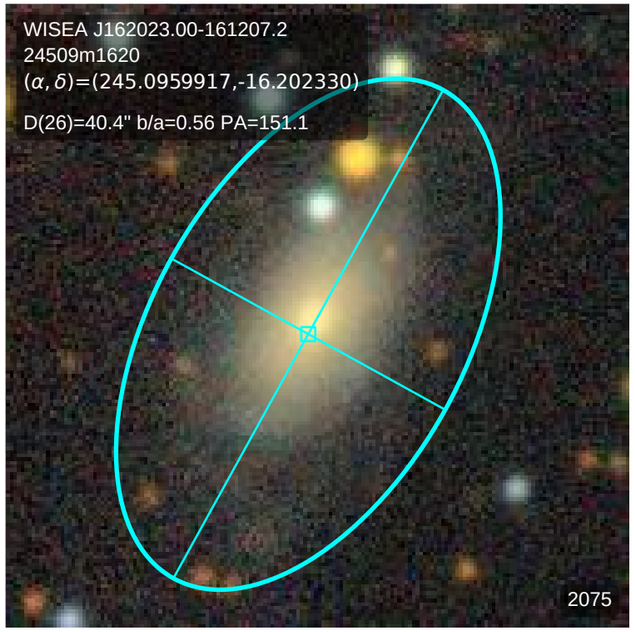

WISEA J051050.13-135313.1
07770m1388
(α, δ)=(77.7088503,-13.887136)
D(26)=40.4" b/a=0.52 PA=17.2
2070

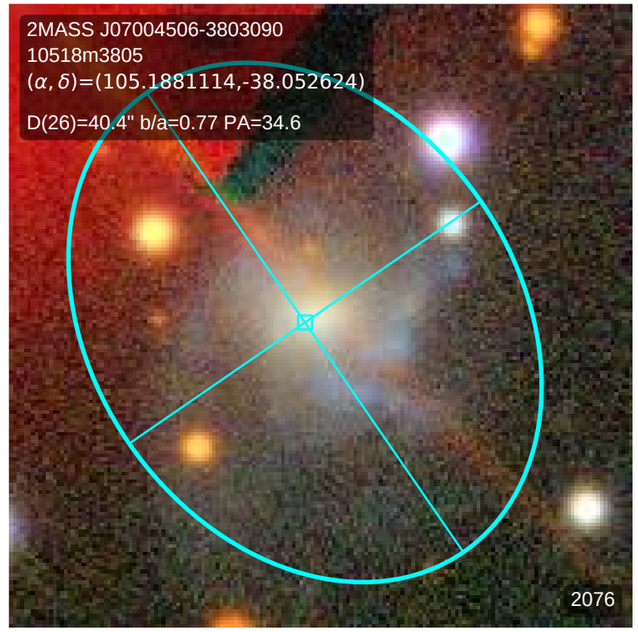

2MASX J23005580+2246115
34523p2276
(α, δ)=(345.2317727,22.769487)
D(26)=40.4" b/a=0.75 PA=133.1
2071

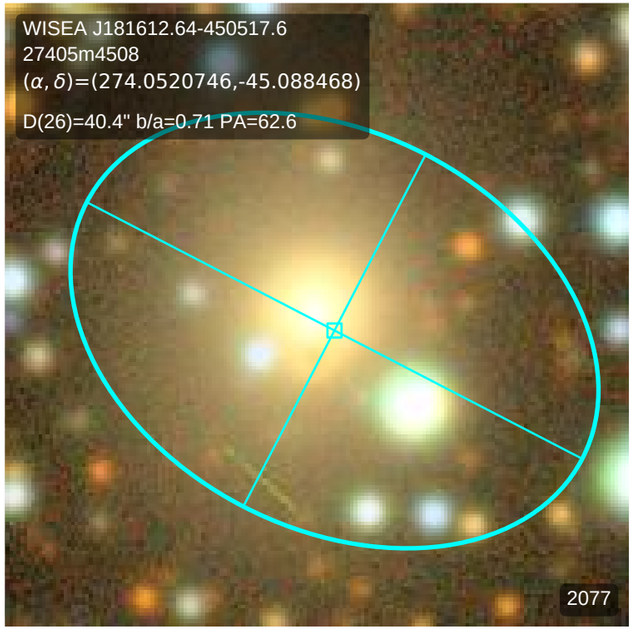

WISEA J050930.38-733939.4
07737m7366
(α, δ)=(77.3761679,-73.660897)
D(26)=40.4" b/a=0.88 PA=123.6
2072

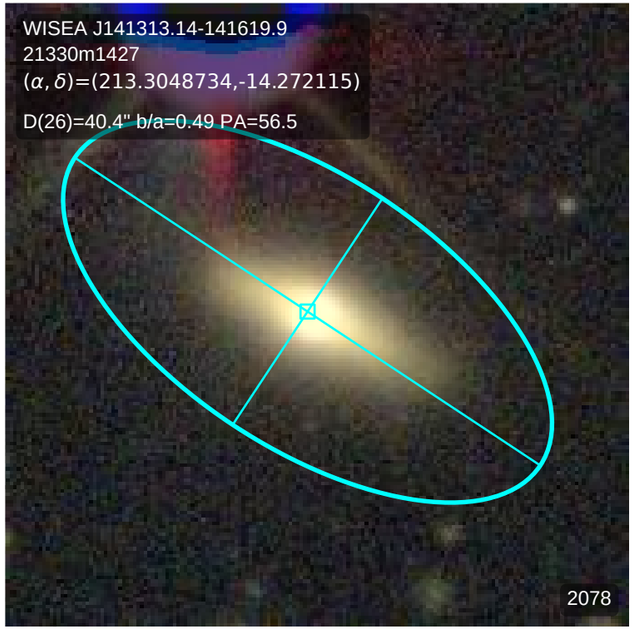

WISEA J184611.00-623016.2
28154m6250
(α, δ)=(281.5457652,-62.504482)
D(26)=40.4" b/a=0.89 PA=178.9
2073

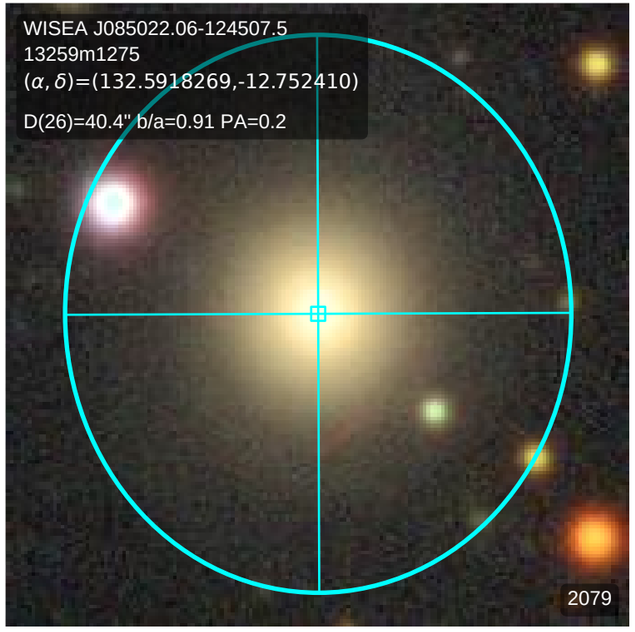

CGMW 5-01009
27175p0958
(α, δ)=(271.7525323,9.580485)
D(26)=40.4" b/a=0.56 PA=91.4
2074

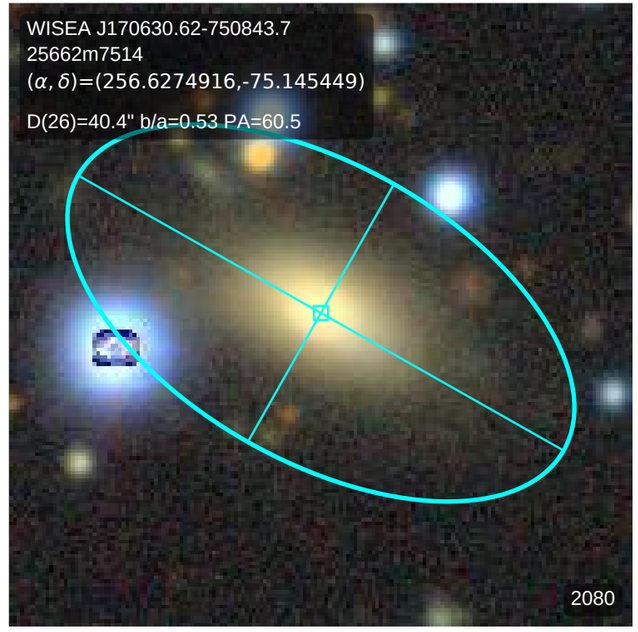

WISEA J162023.00-161207.2
24509m1620
(α, δ)=(245.0959917,-16.202330)
D(26)=40.4" b/a=0.56 PA=151.1
2075

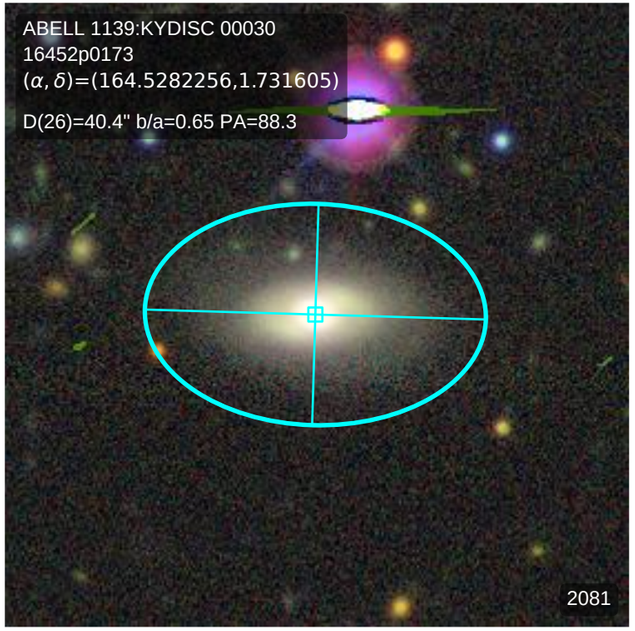

2MASS J07004506-3803090
10518m3805
(α, δ)=(105.1881114,-38.052624)
D(26)=40.4" b/a=0.77 PA=34.6
2076

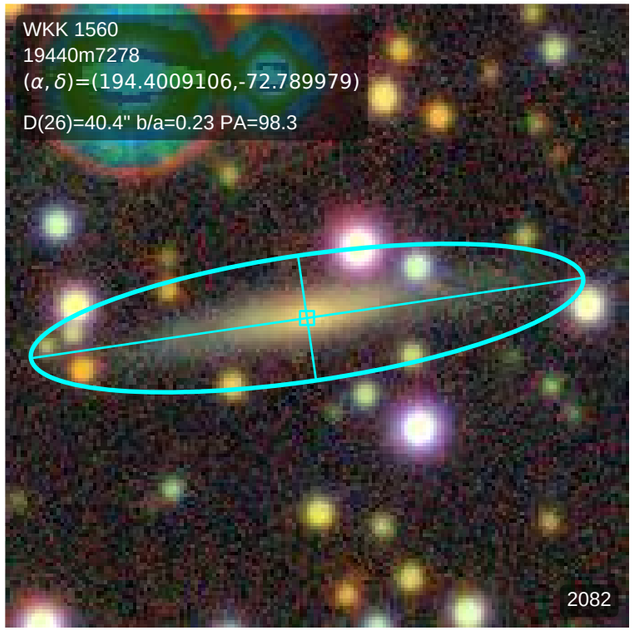

WISEA J181612.64-450517.6
27405m4508
(α, δ)=(274.0520746,-45.088468)
D(26)=40.4" b/a=0.71 PA=62.6
2077

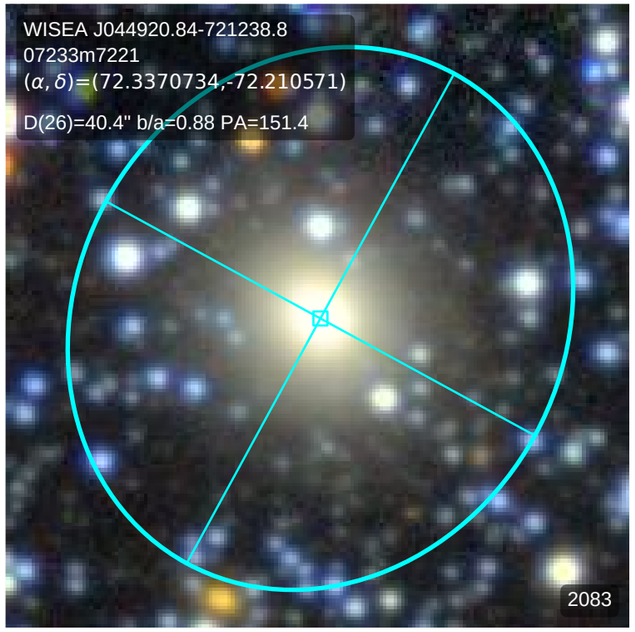

WISEA J141313.14-141619.9
21330m1427
(α, δ)=(213.3048734,-14.272115)
D(26)=40.4" b/a=0.49 PA=56.5
2078

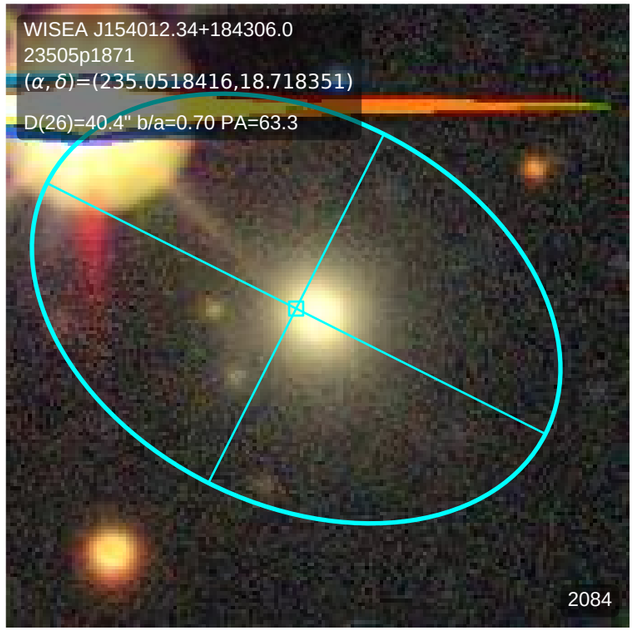

WISEA J085022.06-124507.5
13259m1275
(α, δ)=(132.5918269,-12.752410)
D(26)=40.4" b/a=0.91 PA=0.2
2079

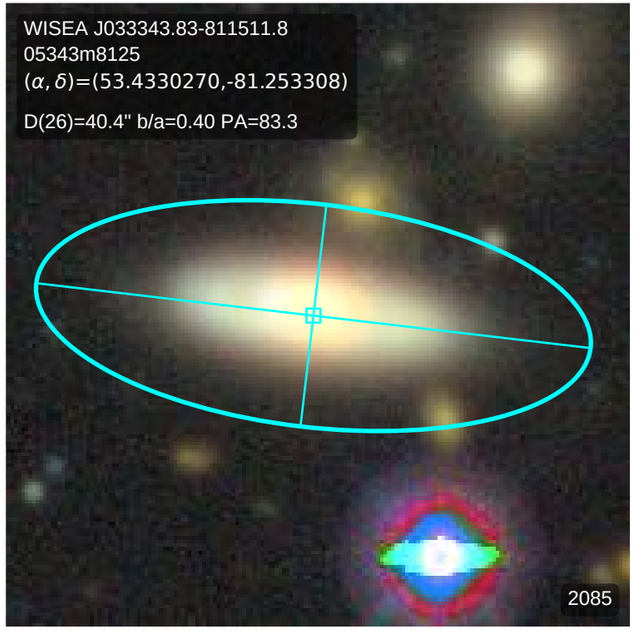

WISEA J170630.62-750843.7
25662m7514
(α, δ)=(256.6274916,-75.145449)
D(26)=40.4" b/a=0.53 PA=60.5
2080

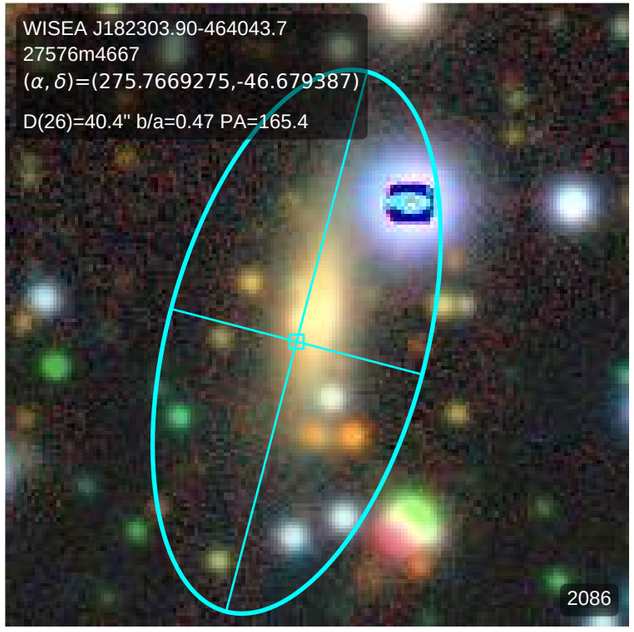

ABELL 1139:KYDISC 00030
16452p0173
(α, δ)=(164.5282256,1.731605)
D(26)=40.4" b/a=0.65 PA=88.3
2081

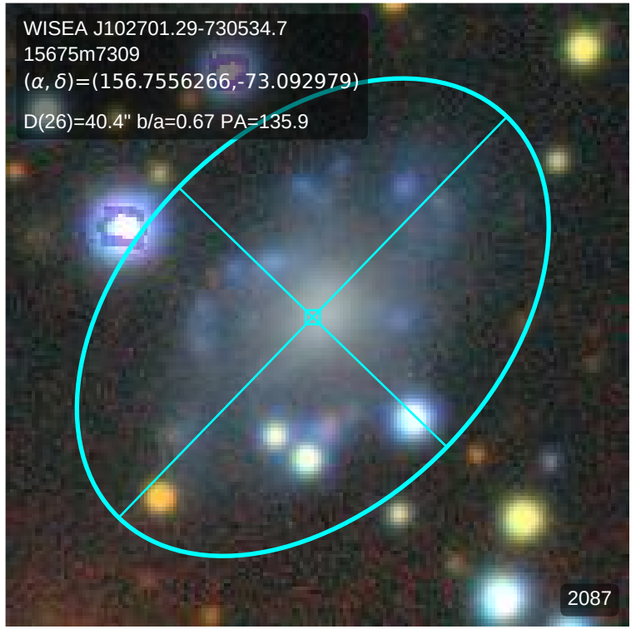

WKK 1560
19440m7278
(α, δ)=(194.4009106,-72.789979)
D(26)=40.4" b/a=0.23 PA=98.3
2082

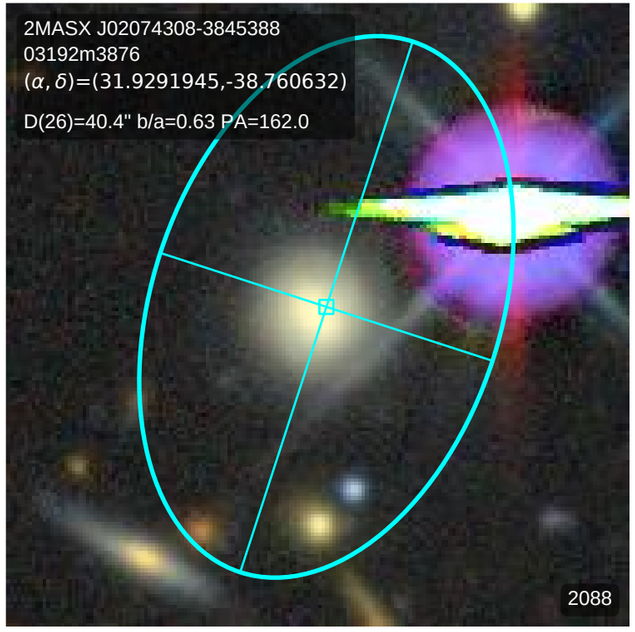

WISEA J044920.84-721238.8
07233m7221
(α, δ)=(72.3370734,-72.210571)
D(26)=40.4" b/a=0.88 PA=151.4
2083

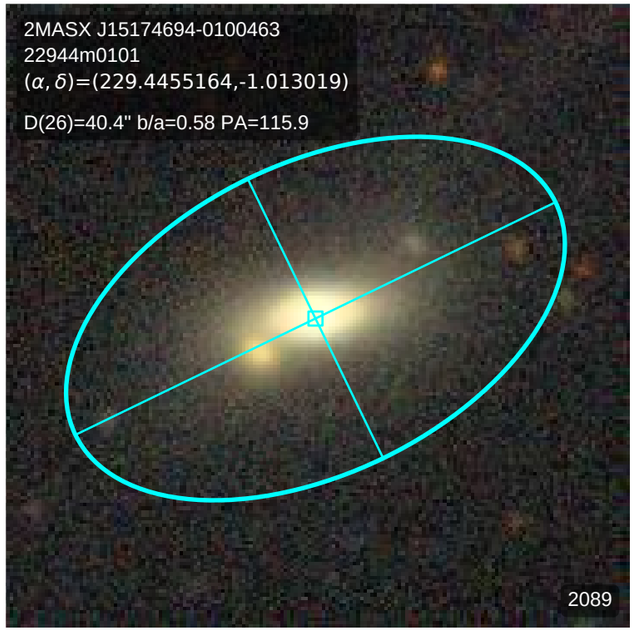

WISEA J154012.34+184306.0
23505p1871
(α, δ)=(235.0518416,18.718351)
D(26)=40.4" b/a=0.70 PA=63.3
2084

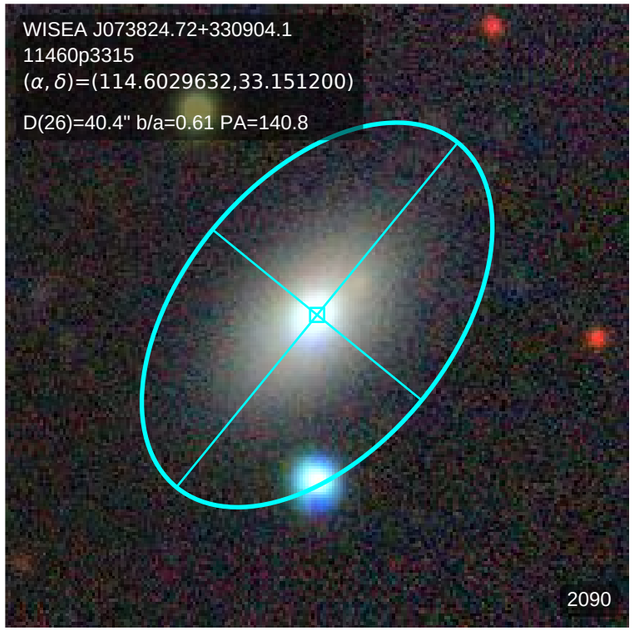

WISEA J033343.83-811511.8
05343m8125
(α, δ)=(53.4330270,-81.253308)
D(26)=40.4" b/a=0.40 PA=83.3
2085

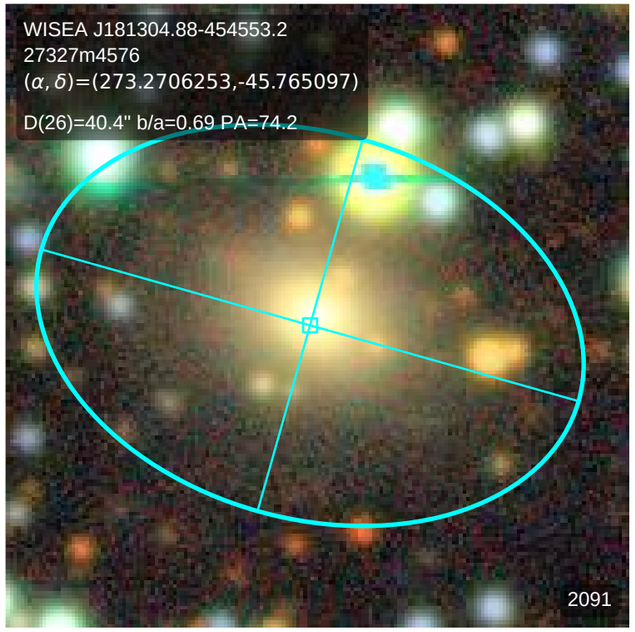

WISEA J182303.90-464043.7
27576m4667
(α, δ)=(275.7669275,-46.679387)
D(26)=40.4" b/a=0.47 PA=165.4
2086

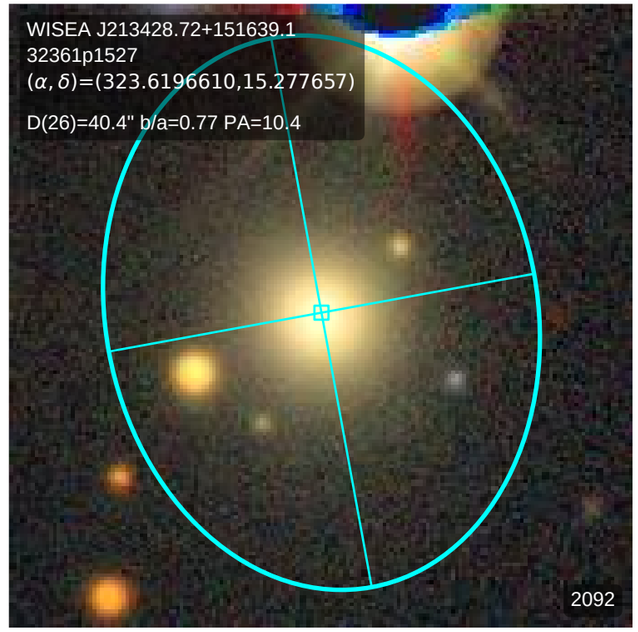

WISEA J102701.29-730534.7
15675m7309
(α, δ)=(156.7556266,-73.092979)
D(26)=40.4" b/a=0.67 PA=135.9
2087

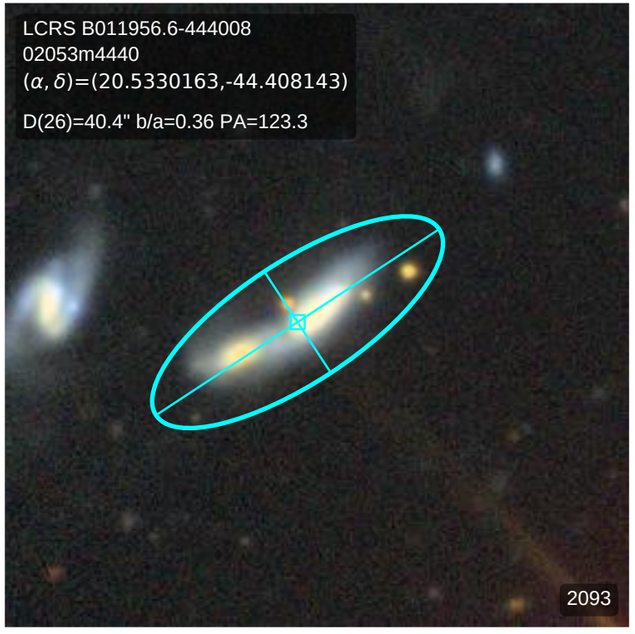

2MASX J02074308-3845388
03192m3876
(α, δ)=(31.9291945,-38.760632)
D(26)=40.4" b/a=0.63 PA=162.0
2088

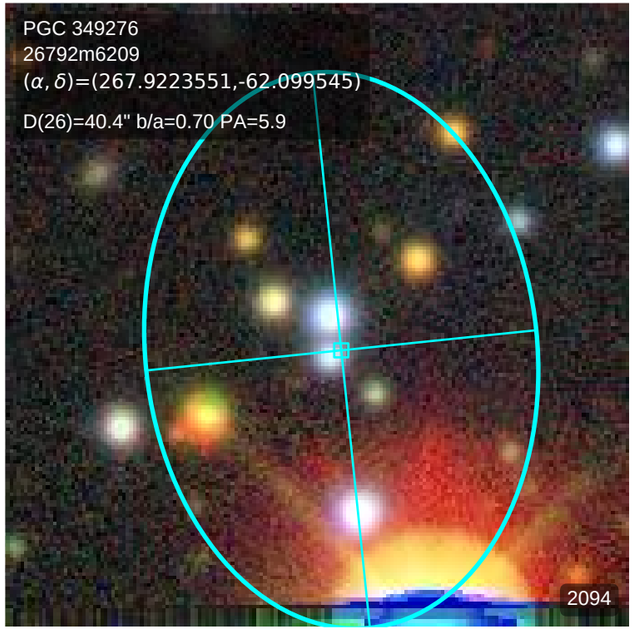

2MASX J15174694-0100463
22944m0101
(α, δ)=(229.4455164,-1.013019)
D(26)=40.4" b/a=0.58 PA=115.9
2089

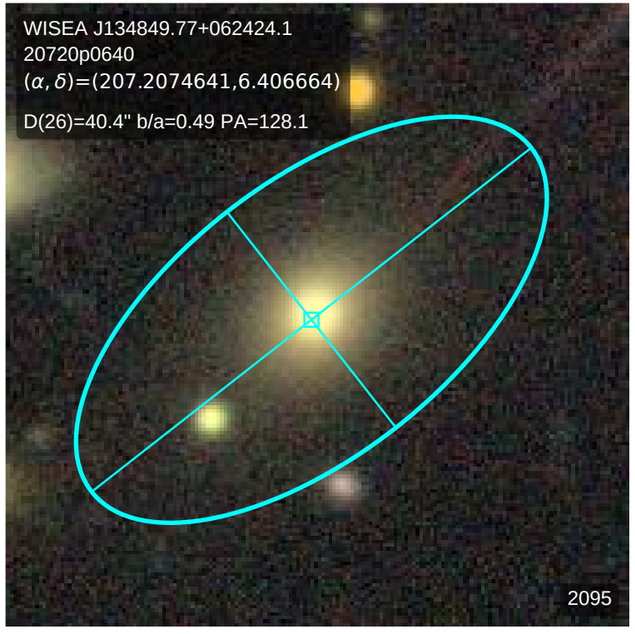

WISEA J073824.72+330904.1
11460p3315
(α, δ)=(114.6029632,33.151200)
D(26)=40.4" b/a=0.61 PA=140.8
2090

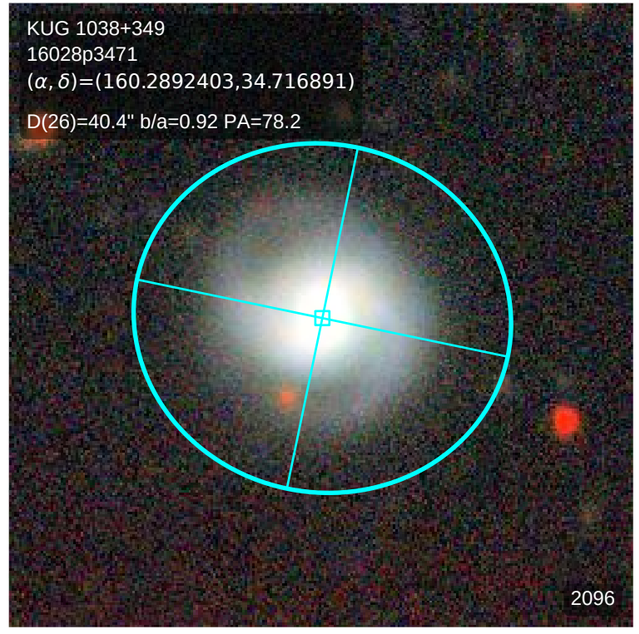

WISEA J181304.88-454553.2
27327m4576
(α, δ)=(273.2706253,-45.765097)
D(26)=40.4" b/a=0.69 PA=74.2
2091

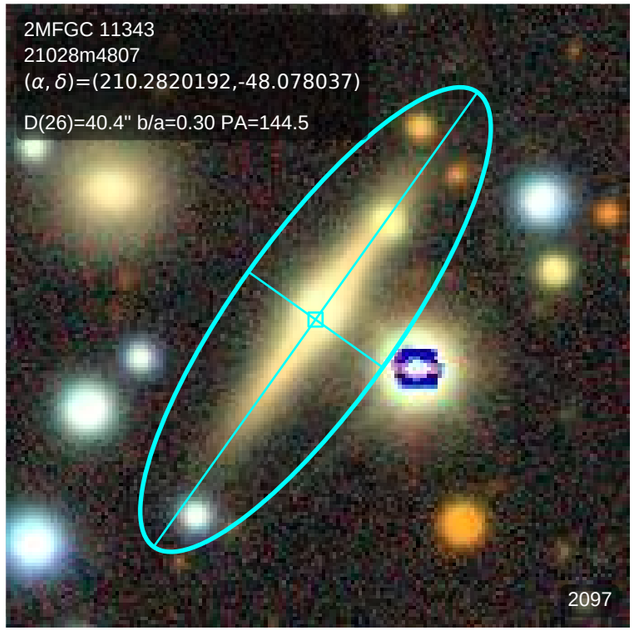

WISEA J213428.72+151639.1
32361p1527
(α, δ)=(323.6196610,15.277657)
D(26)=40.4" b/a=0.77 PA=10.4
2092

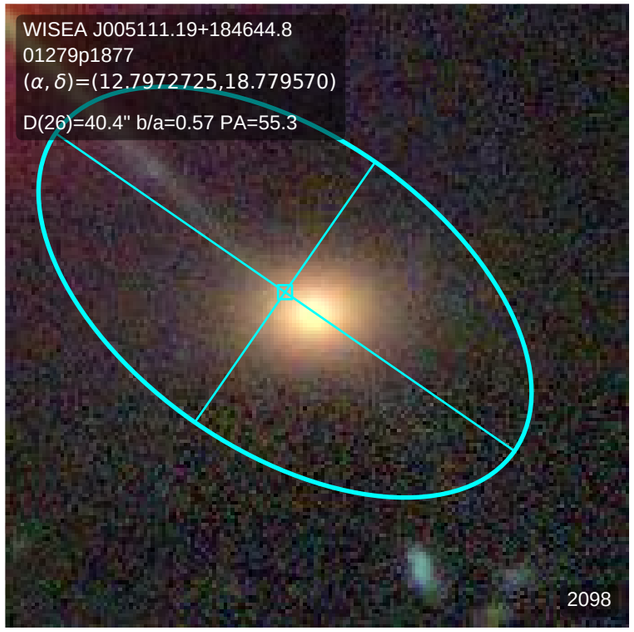

LCRS B011956.6-444008
02053m4440
(α, δ)=(20.5330163,-44.408143)
D(26)=40.4" b/a=0.36 PA=123.3
2093

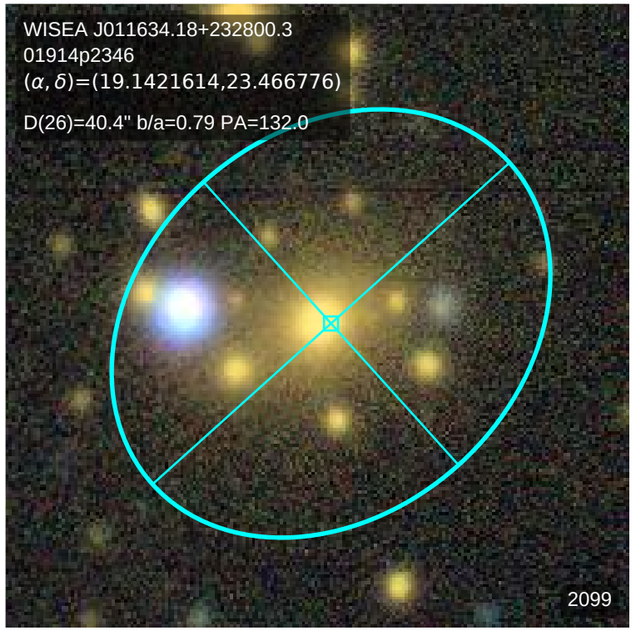

PGC 349276
26792m6209
(α, δ)=(267.9223551,-62.099545)
D(26)=40.4" b/a=0.70 PA=5.9
2094

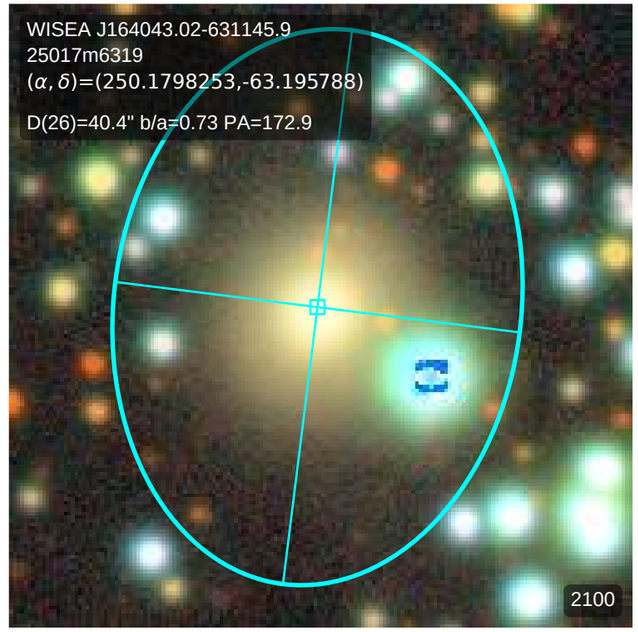

WISEA J134849.77+062424.1
20720p0640
(α, δ)=(207.2074641,6.406664)
D(26)=40.4" b/a=0.49 PA=128.1
2095

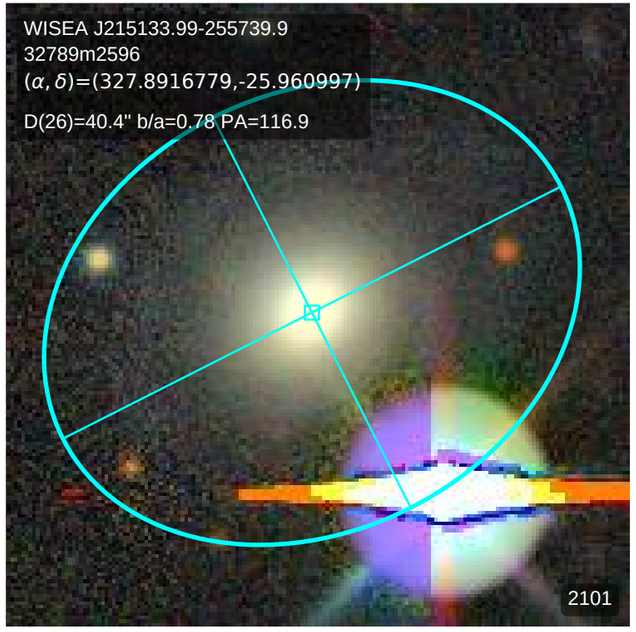

KUG 1038+349
16028p3471
(α, δ)=(160.2892403,34.716891)
D(26)=40.4" b/a=0.92 PA=78.2
2096

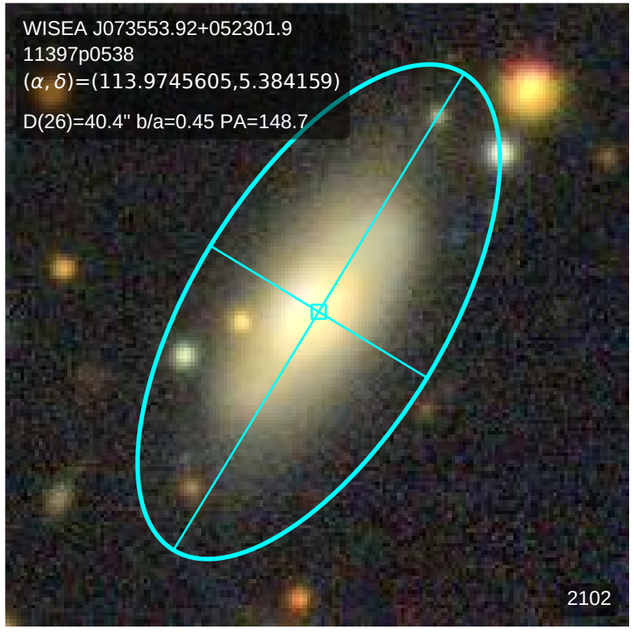

2MFGC 11343
21028m4807
(α, δ)=(210.2820192,-48.078037)
D(26)=40.4" b/a=0.30 PA=144.5
2097

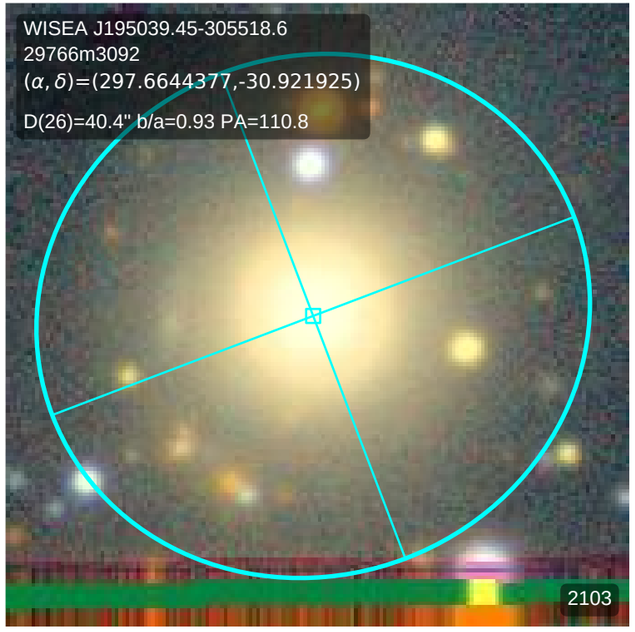

WISEA J005111.19+184644.8
01279p1877
(α, δ)=(12.7972725,18.779570)
D(26)=40.4" b/a=0.57 PA=55.3
2098

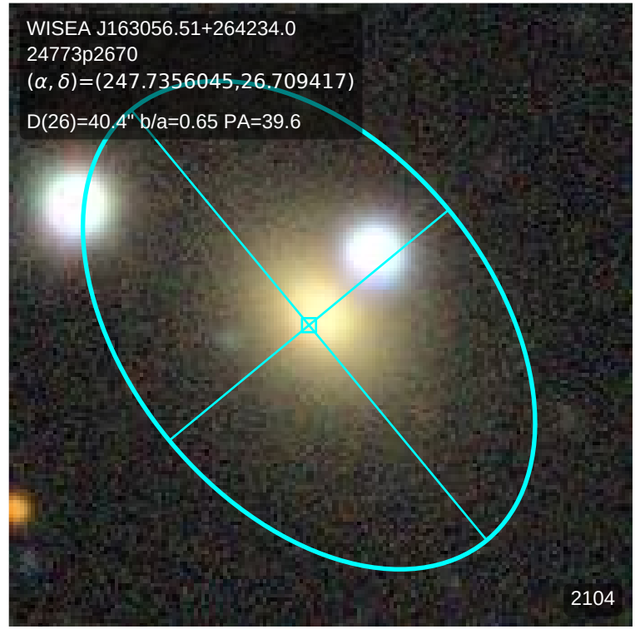

WISEA J011634.18+232800.3
01914p2346
(α, δ)=(19.1421614,23.466776)
D(26)=40.4" b/a=0.79 PA=132.0
2099

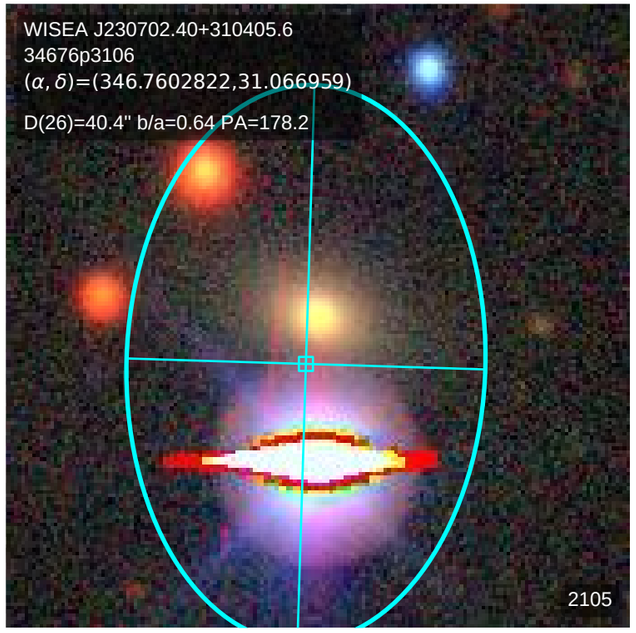

WISEA J164043.02-631145.9
25017m6319
(α, δ)=(250.1798253,-63.195788)
D(26)=40.4" b/a=0.73 PA=172.9
2100

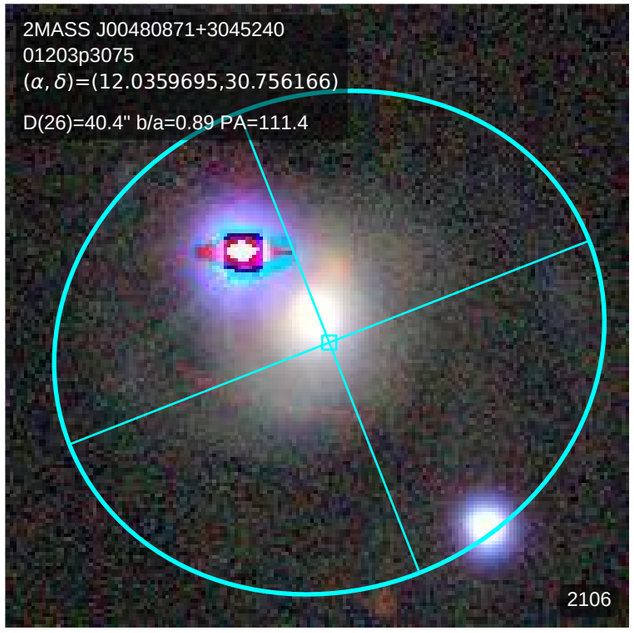

WISEA J215133.99-255739.9
32789m2596
(α, δ)=(327.8916779,-25.960997)
D(26)=40.4" b/a=0.78 PA=116.9
2101

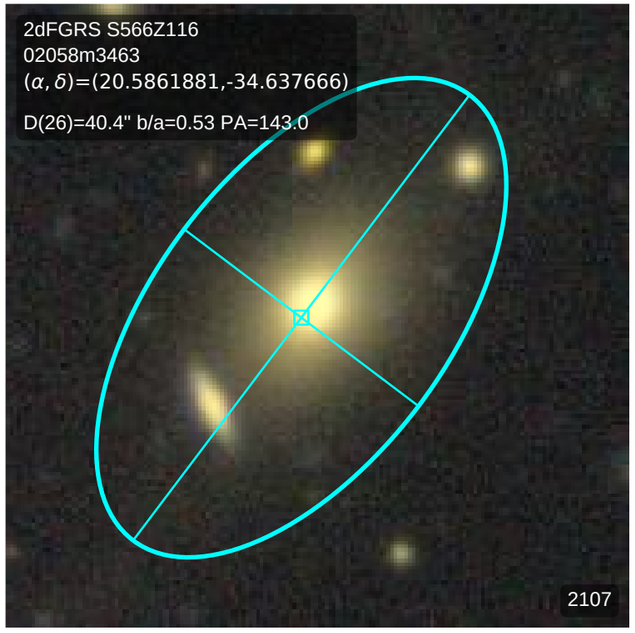

WISEA J073553.92+052301.9
11397p0538
(α, δ)=(113.9745605,5.384159)
D(26)=40.4" b/a=0.45 PA=148.7
2102

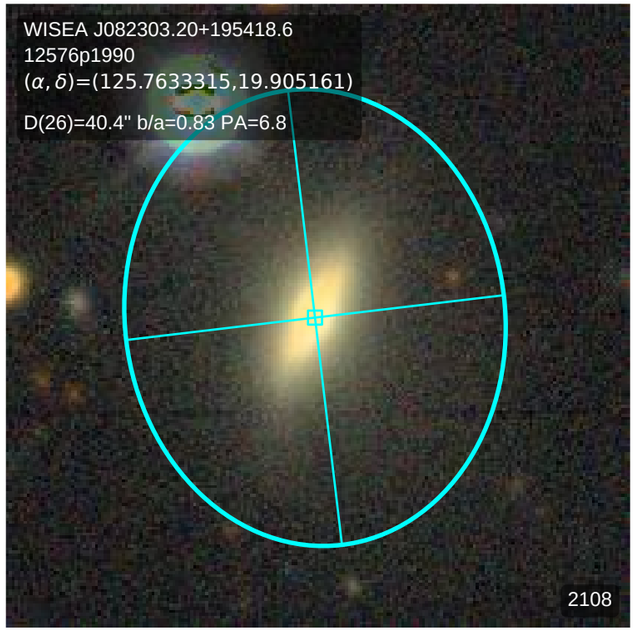

WISEA J195039.45-305518.6
29766m3092
(α, δ)=(297.6644377,-30.921925)
D(26)=40.4" b/a=0.93 PA=110.8
2103

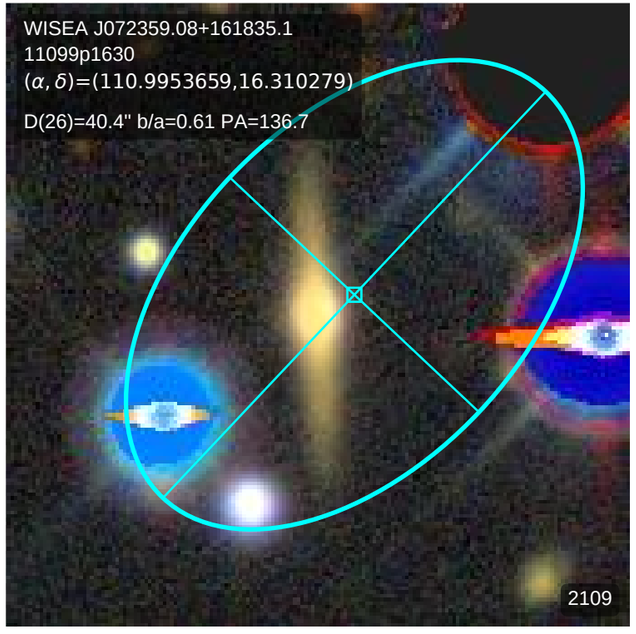

WISEA J163056.51+264234.0
24773p2670
(α, δ)=(247.7356045,26.709417)
D(26)=40.4" b/a=0.65 PA=39.6
2104

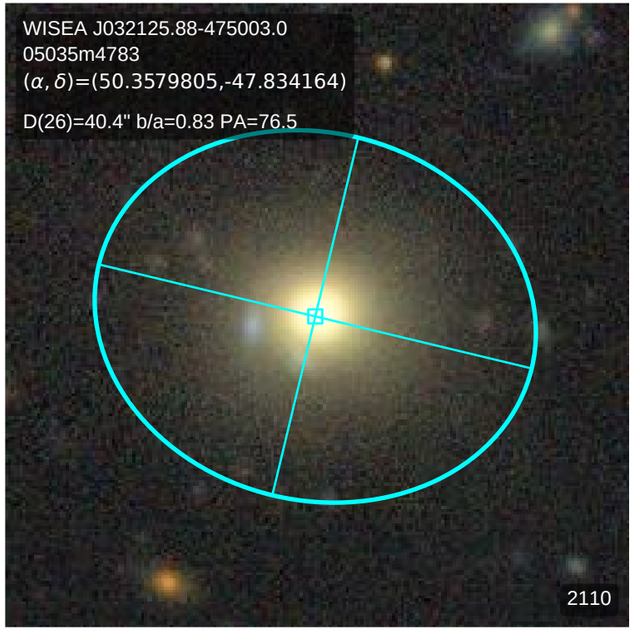

WISEA J230702.40+310405.6
34676p3106
(α, δ)=(346.7602822,31.066959)
D(26)=40.4" b/a=0.64 PA=178.2
2105

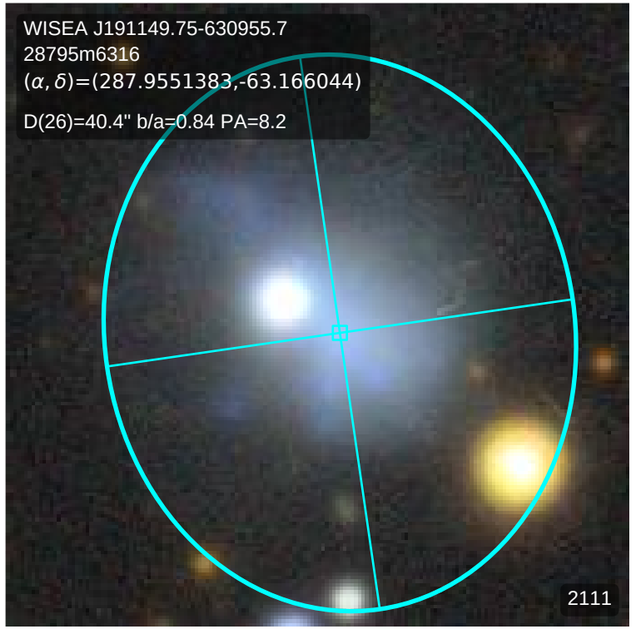

2MASS J00480871+3045240
01203p3075
(α, δ)=(12.0359695,30.756166)
D(26)=40.4" b/a=0.89 PA=111.4
2106

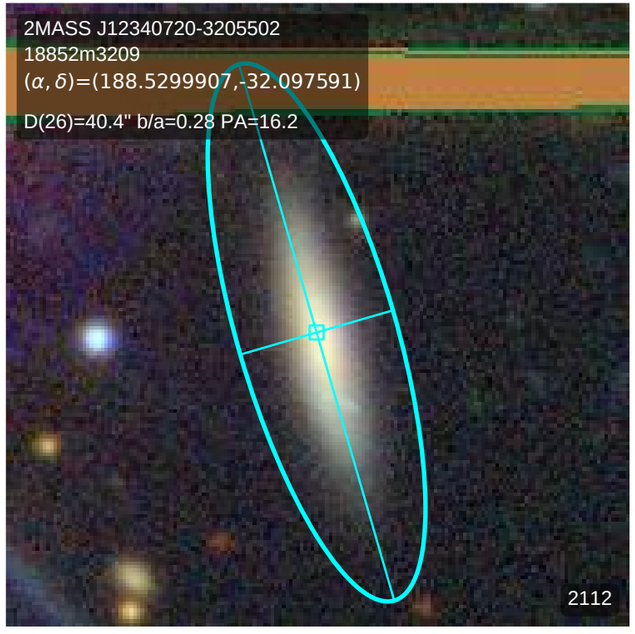

2dFGRS S566Z116
02058m3463
(α, δ)=(20.5861881,-34.637666)
D(26)=40.4" b/a=0.53 PA=143.0
2107

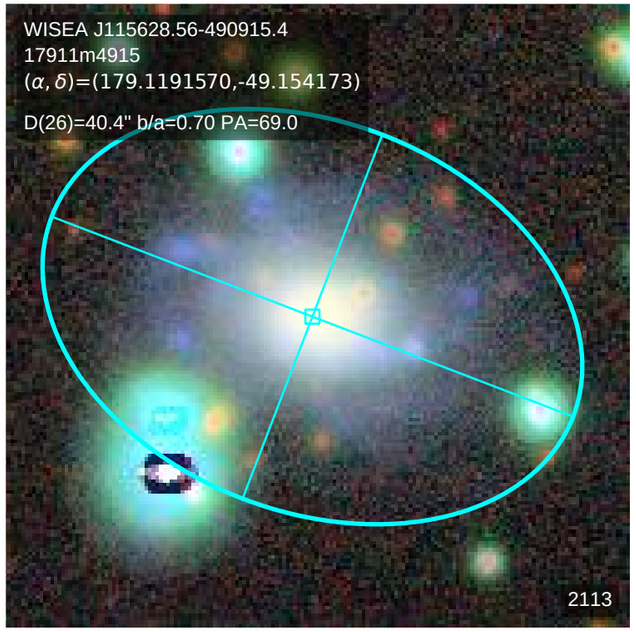

WISEA J082303.20+195418.6
12576p1990
(α, δ)=(125.7633315,19.905161)
D(26)=40.4" b/a=0.83 PA=6.8
2108

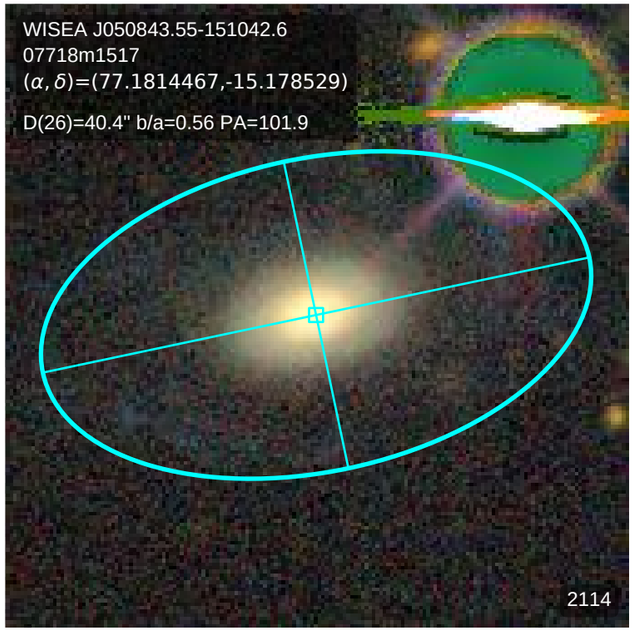

WISEA J072359.08+161835.1
11099p1630
(α, δ)=(110.9953659,16.310279)
D(26)=40.4" b/a=0.61 PA=136.7
2109

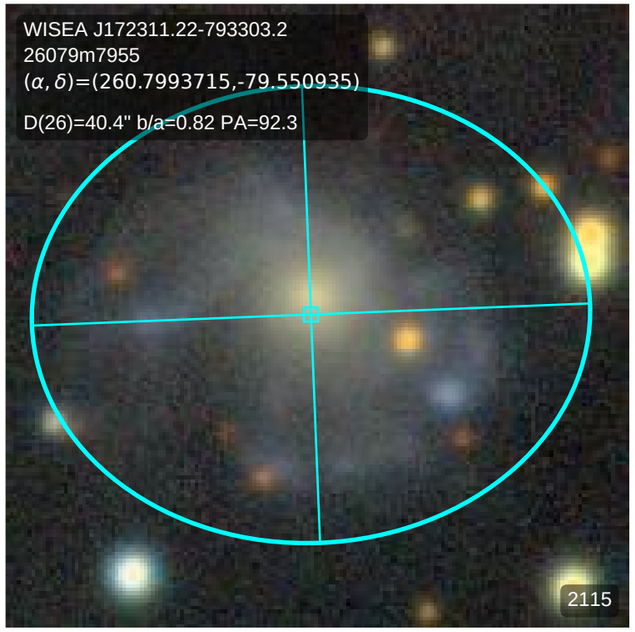

WISEA J032125.88-475003.0
05035m4783
(α, δ)=(50.3579805,-47.834164)
D(26)=40.4" b/a=0.83 PA=76.5
2110

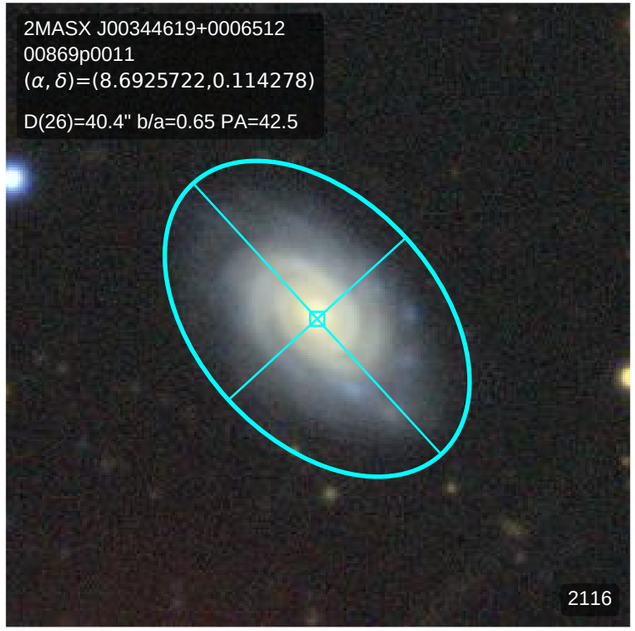

WISEA J191149.75-630955.7
28795m6316
(α, δ)=(287.9551383,-63.166044)
D(26)=40.4" b/a=0.84 PA=8.2
2111

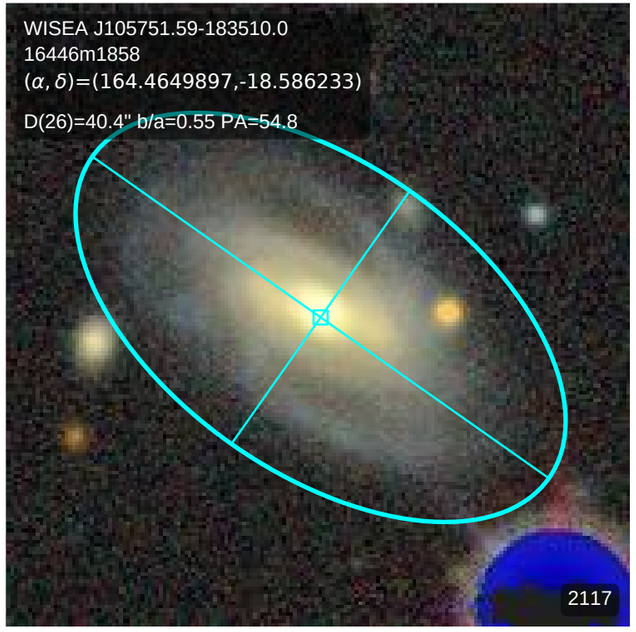

2MASS J12340720-3205502
18852m3209
(α, δ)=(188.5299907,-32.097591)
D(26)=40.4" b/a=0.28 PA=16.2
2112

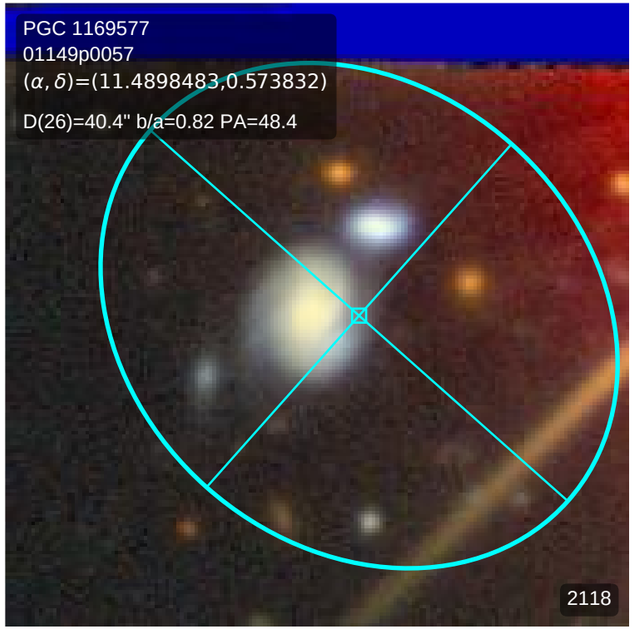

WISEA J115628.56-490915.4
17911m4915
(α, δ)=(179.1191570,-49.154173)
D(26)=40.4" b/a=0.70 PA=69.0
2113

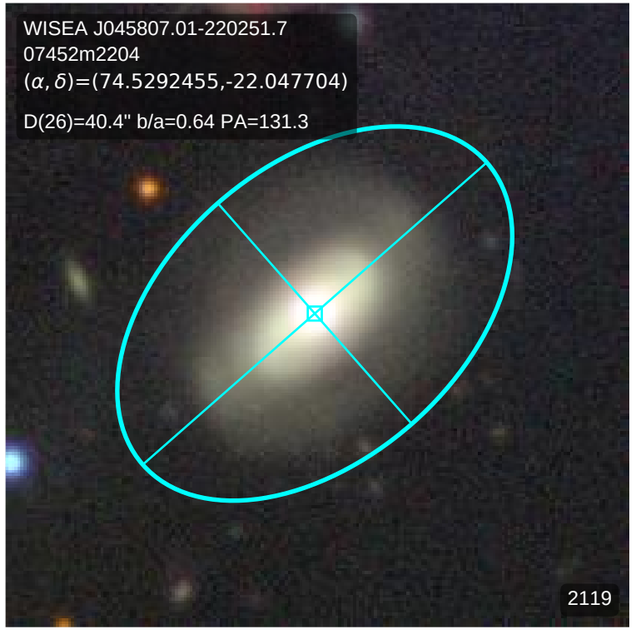

WISEA J050843.55-151042.6
07718m1517
(α, δ)=(77.1814467,-15.178529)
D(26)=40.4" b/a=0.56 PA=101.9
2114

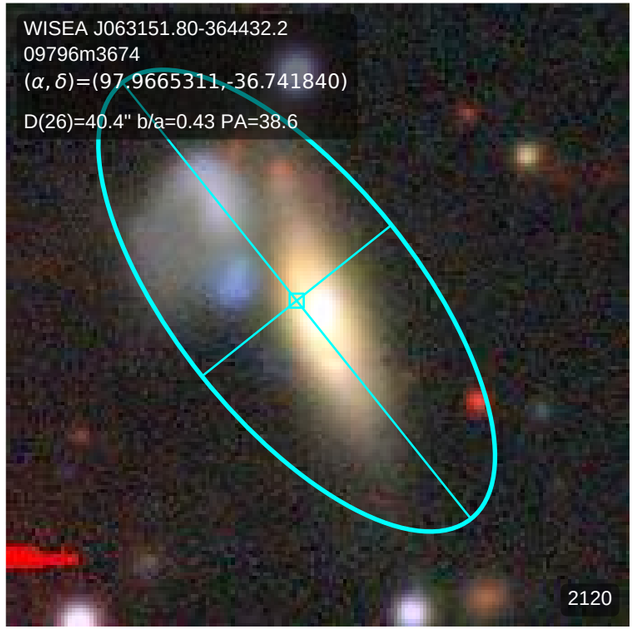

WISEA J172311.22-793303.2
26079m7955
(α, δ)=(260.7993715,-79.550935)
D(26)=40.4" b/a=0.82 PA=92.3
2115

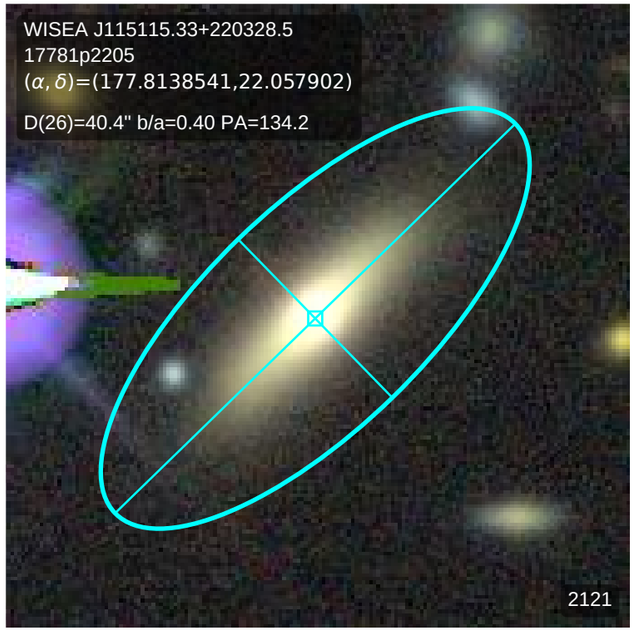

2MASX J00344619+0006512
00869p0011
(α, δ)=(8.6925722,0.114278)
D(26)=40.4" b/a=0.65 PA=42.5
2116

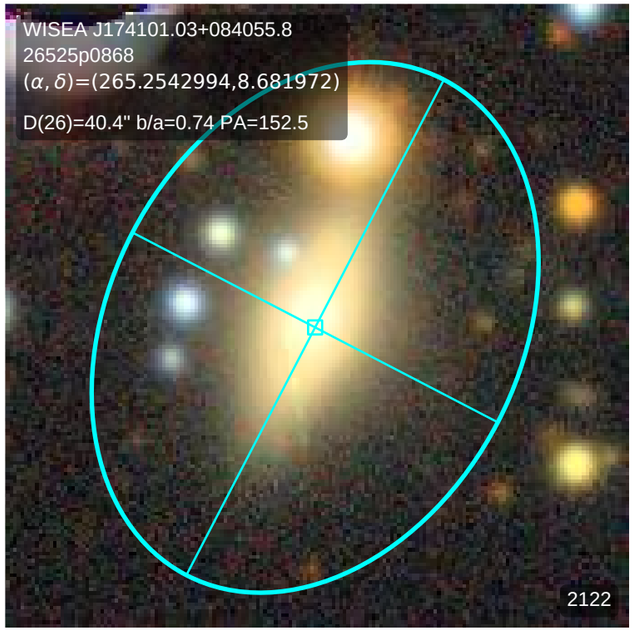

WISEA J105751.59-183510.0
16446m1858
(α, δ)=(164.4649897,-18.586233)
D(26)=40.4" b/a=0.55 PA=54.8
2117

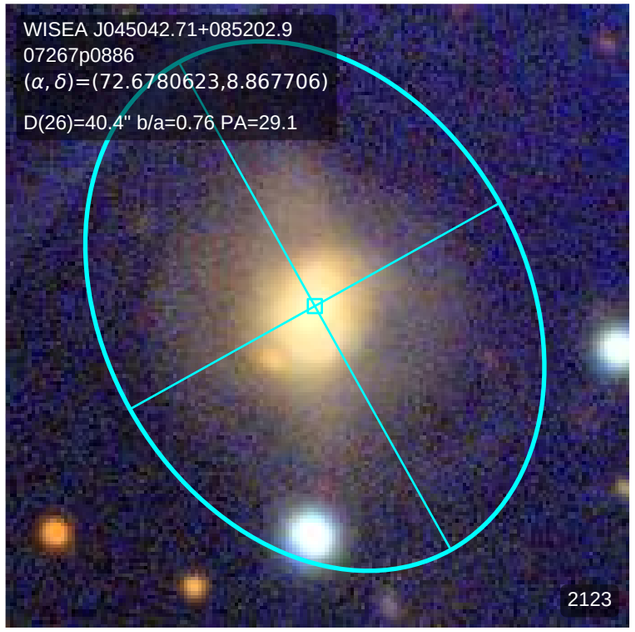

PGC 1169577
01149p0057
(α, δ)=(11.4898483,0.573832)
D(26)=40.4" b/a=0.82 PA=48.4
2118

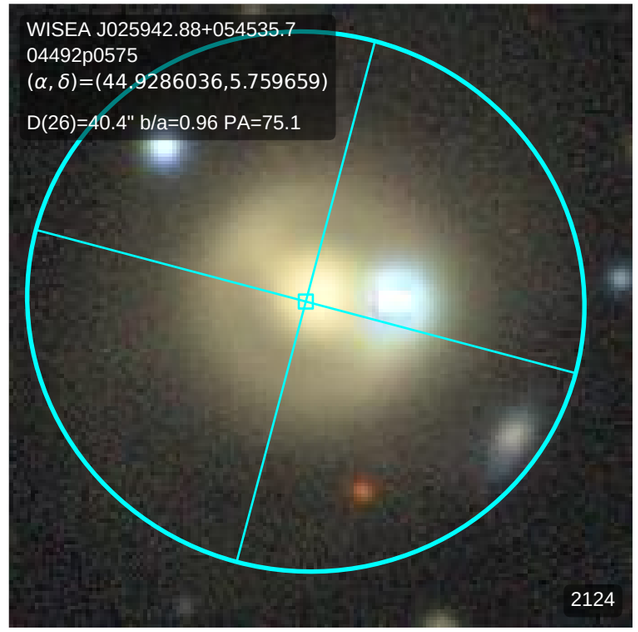

WISEA J045807.01-220251.7
07452m2204
(α, δ)=(74.5292455,-22.047704)
D(26)=40.4" b/a=0.64 PA=131.3
2119

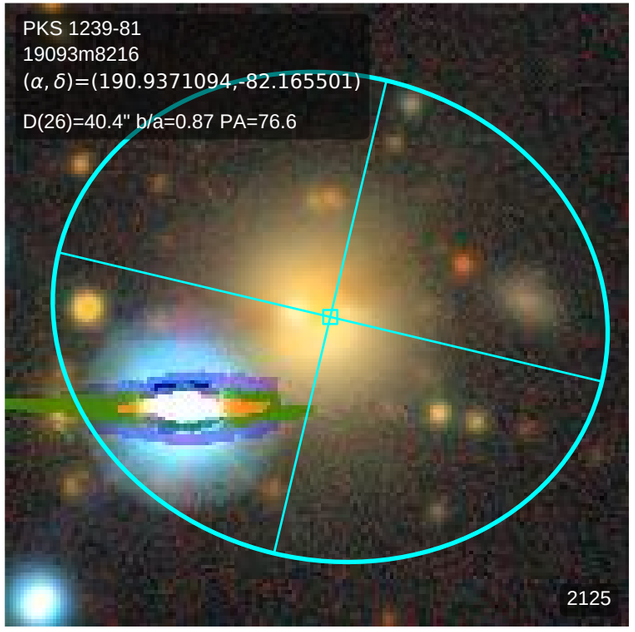

WISEA J063151.80-364432.2
09796m3674
(α, δ)=(97.9665311,-36.741840)
D(26)=40.4" b/a=0.43 PA=38.6
2120

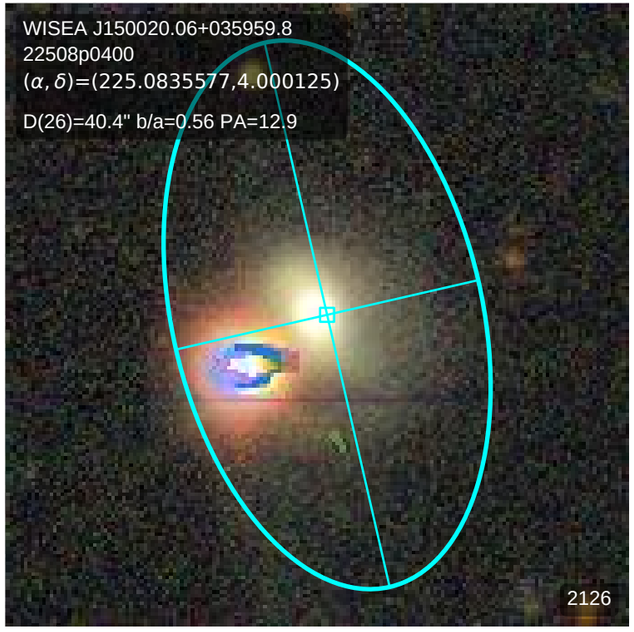

WISEA J115115.33+220328.5
17781p2205
(α, δ)=(177.8138541,22.057902)
D(26)=40.4" b/a=0.40 PA=134.2
2121

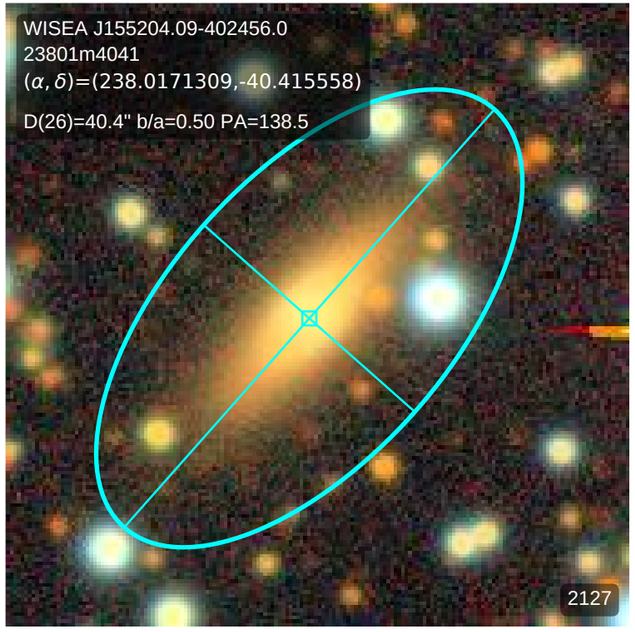

WISEA J174101.03+084055.8
26525p0868
(α, δ)=(265.2542994,8.681972)
D(26)=40.4" b/a=0.74 PA=152.5
2122

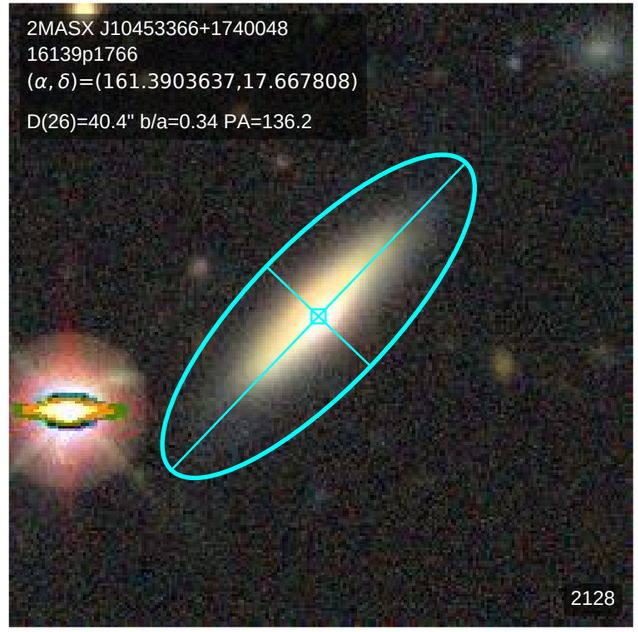

WISEA J045042.71+085202.9
07267p0886
(α, δ)=(72.6780623,8.867706)
D(26)=40.4" b/a=0.76 PA=29.1
2123

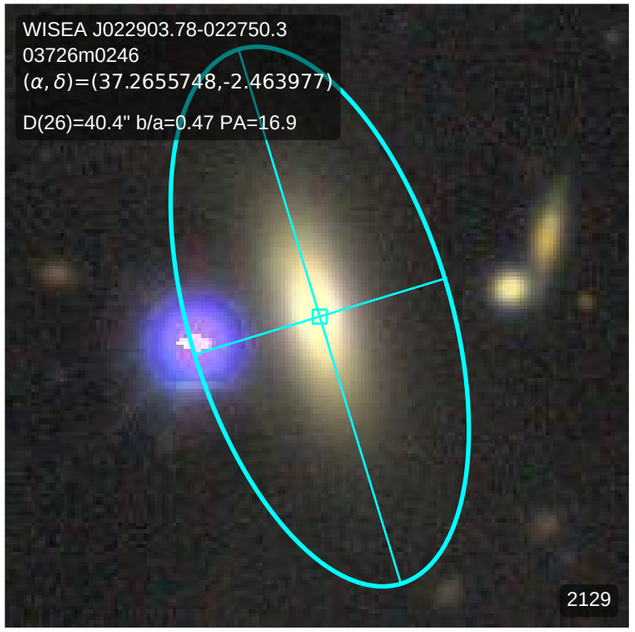

WISEA J025942.88+054535.7
04492p0575
(α, δ)=(44.9286036,5.759659)
D(26)=40.4" b/a=0.96 PA=75.1
2124

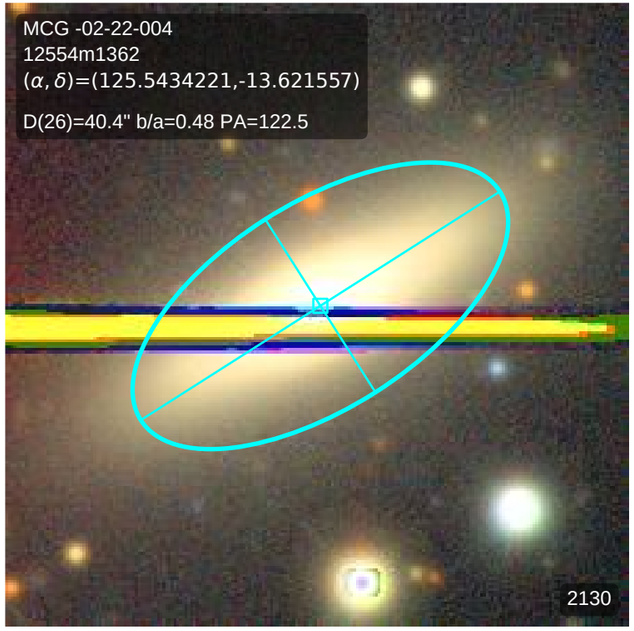

PKS 1239-81
19093m8216
(α, δ)=(190.9371094,-82.165501)
D(26)=40.4" b/a=0.87 PA=76.6
2125

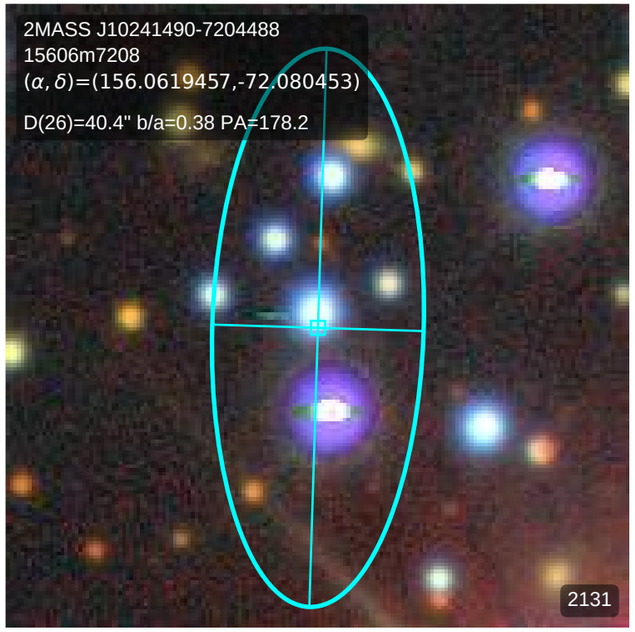

WISEA J150020.06+035959.8
22508p0400
(α, δ)=(225.0835577,4.000125)
D(26)=40.4" b/a=0.56 PA=12.9
2126

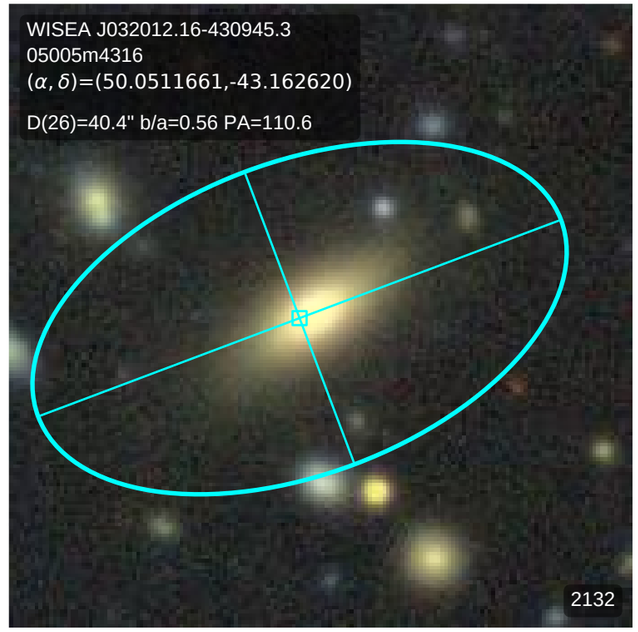

WISEA J155204.09-402456.0
23801m4041
(α, δ)=(238.0171309,-40.415558)
D(26)=40.4" b/a=0.50 PA=138.5
2127

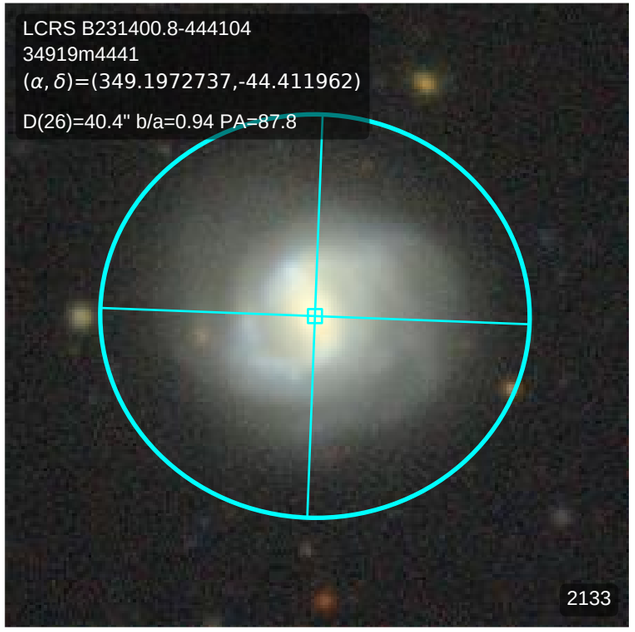

2MASX J10453366+1740048
16139p1766
(α, δ)=(161.3903637,17.667808)
D(26)=40.4" b/a=0.34 PA=136.2
2128

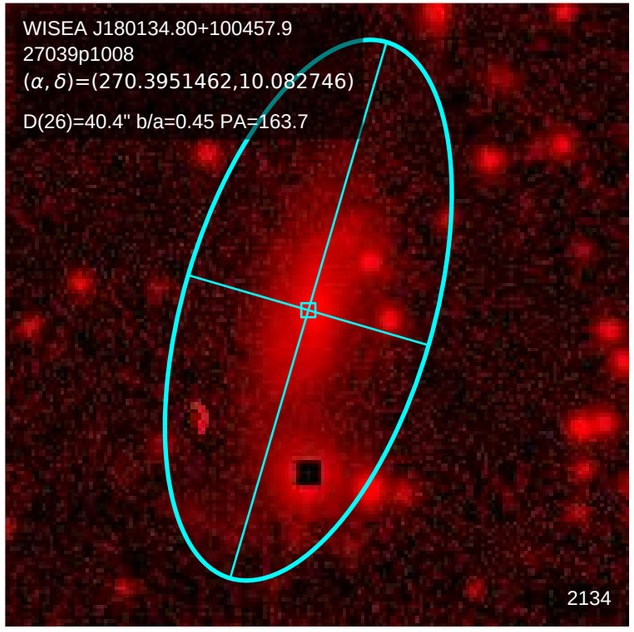

WISEA J022903.78-022750.3
03726m0246
(α, δ)=(37.2655748,-2.463977)
D(26)=40.4" b/a=0.47 PA=16.9
2129

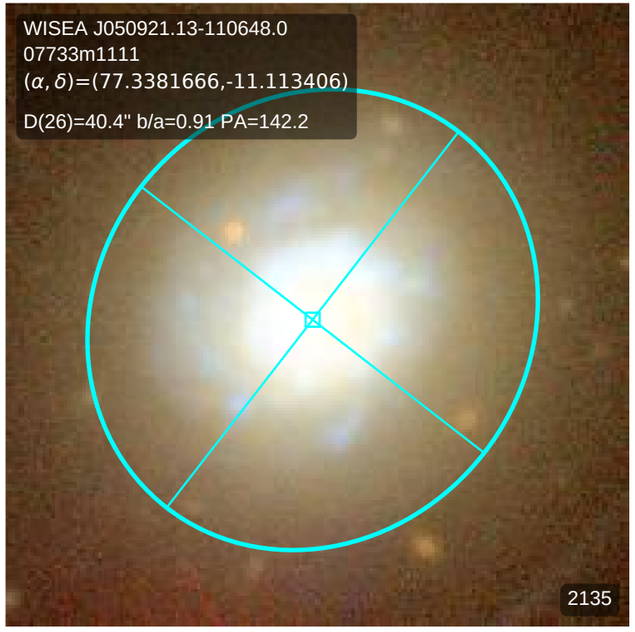

MCG -02-22-004
12554m1362
(α, δ)=(125.5434221,-13.621557)
D(26)=40.4" b/a=0.48 PA=122.5
2130

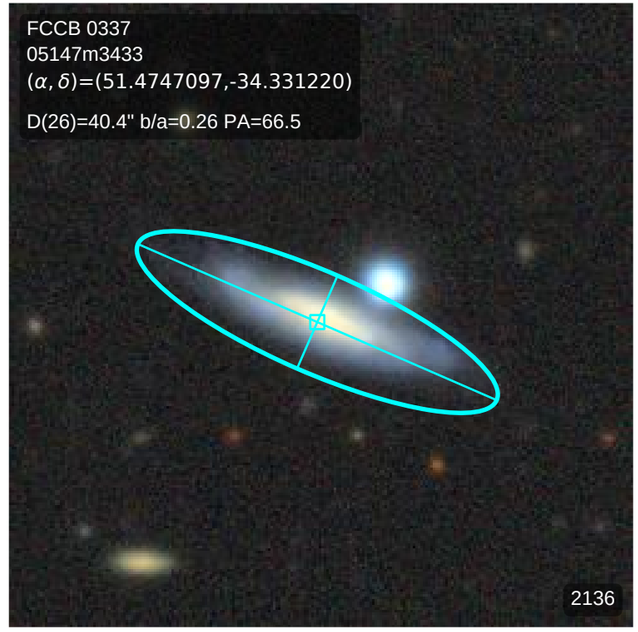

2MASS J10241490-7204488
15606m7208
(α, δ)=(156.0619457,-72.080453)
D(26)=40.4" b/a=0.38 PA=178.2
2131

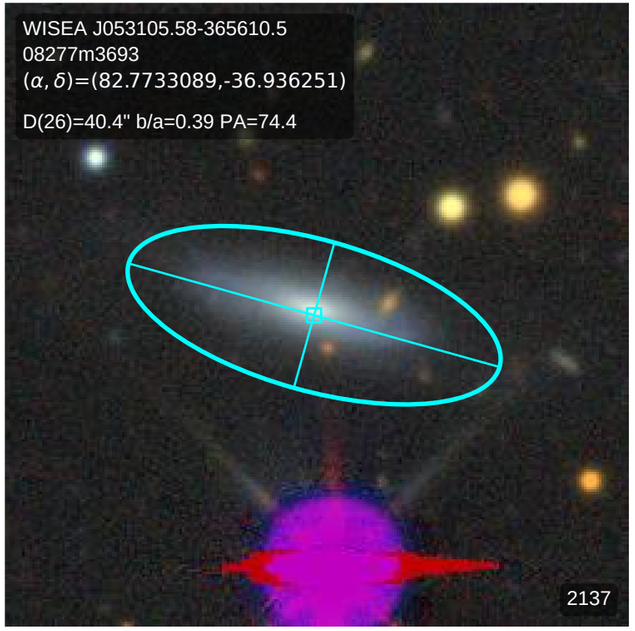

WISEA J032012.16-430945.3
05005m4316
(α, δ)=(50.0511661,-43.162620)
D(26)=40.4" b/a=0.56 PA=110.6
2132

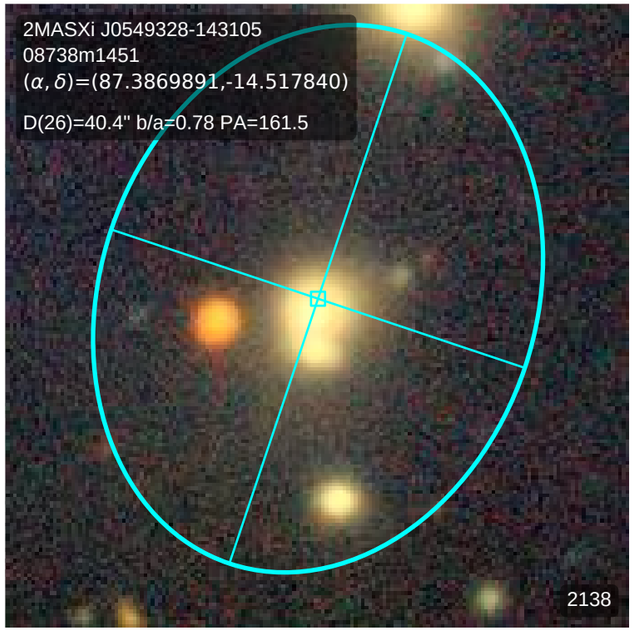

LCRS B231400.8-444104
34919m4441
(α, δ)=(349.1972737,-44.411962)
D(26)=40.4" b/a=0.94 PA=87.8
2133

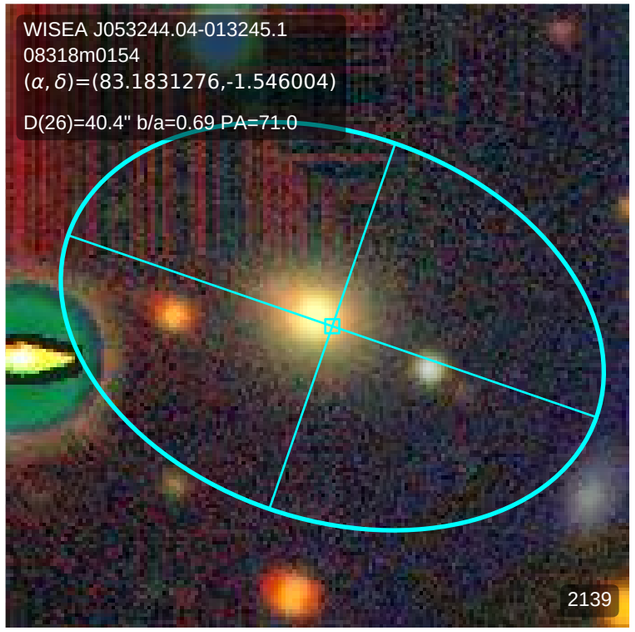

WISEA J180134.80+100457.9
27039p1008
(α, δ)=(270.3951462,10.082746)
D(26)=40.4" b/a=0.45 PA=163.7
2134

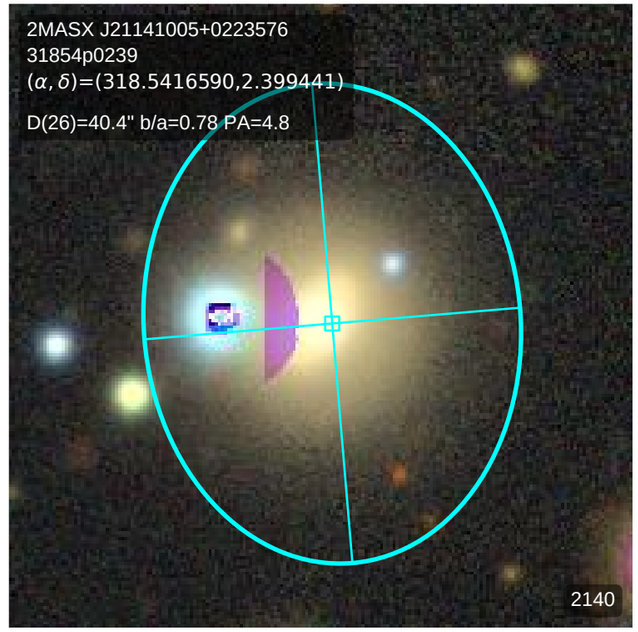

WISEA J050921.13-110648.0
07733m1111
(α, δ)=(77.3381666,-11.113406)
D(26)=40.4" b/a=0.91 PA=142.2
2135

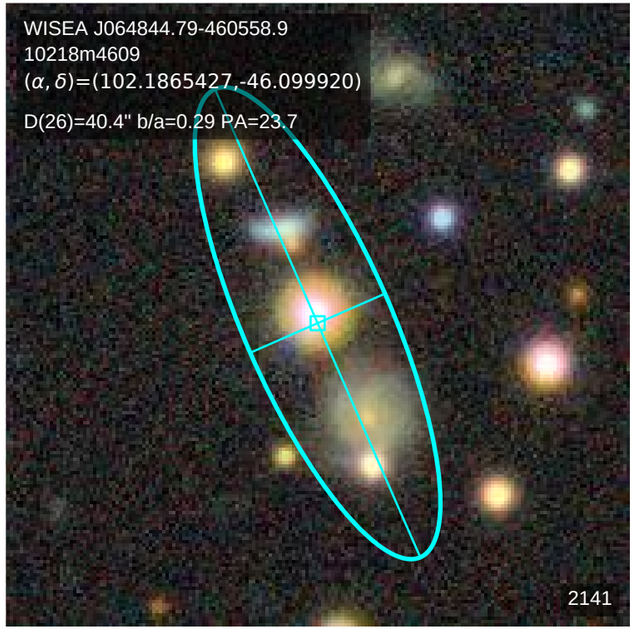

FCCB 0337
05147m3433
(α, δ)=(51.4747097,-34.331220)
D(26)=40.4" b/a=0.26 PA=66.5
2136

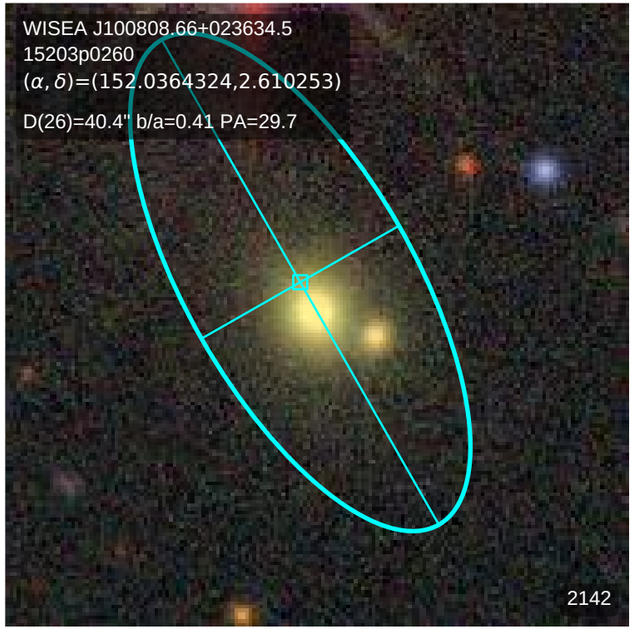

WISEA J053105.58-365610.5
08277m3693
(α, δ)=(82.7733089,-36.936251)
D(26)=40.4" b/a=0.39 PA=74.4
2137

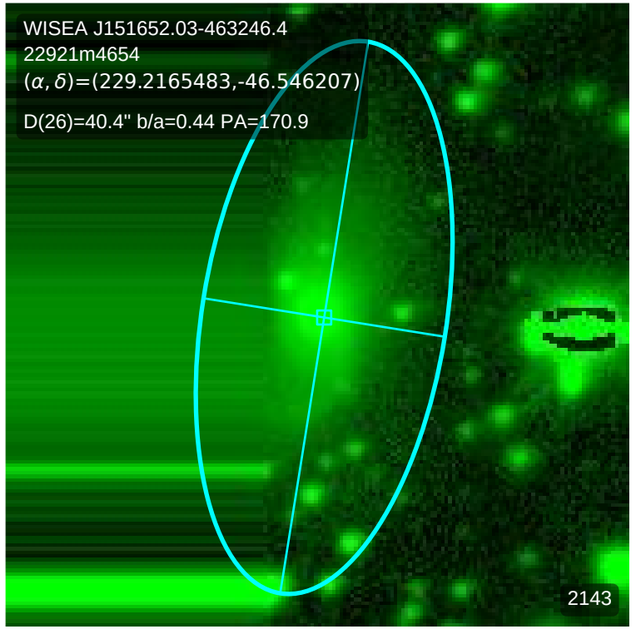

2MASXi J0549328-143105
08738m1451
(α, δ)=(87.3869891,-14.517840)
D(26)=40.4" b/a=0.78 PA=161.5
2138

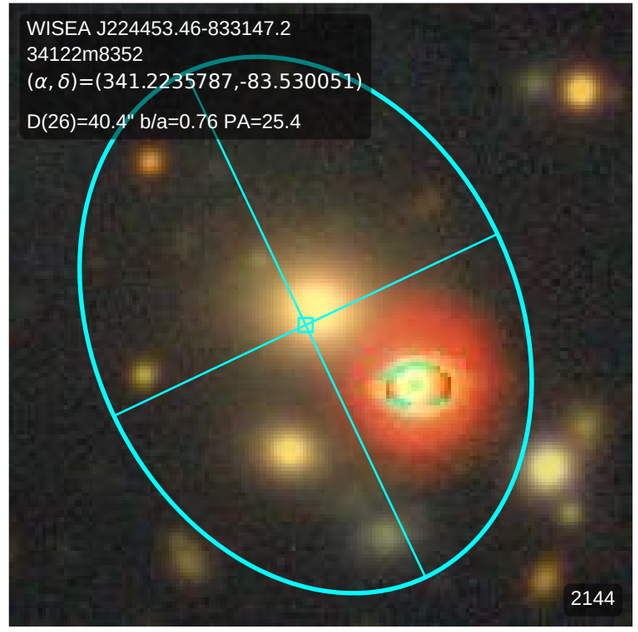

WISEA J053244.04-013245.1
08318m0154
(α, δ)=(83.1831276,-1.546004)
D(26)=40.4" b/a=0.69 PA=71.0
2139

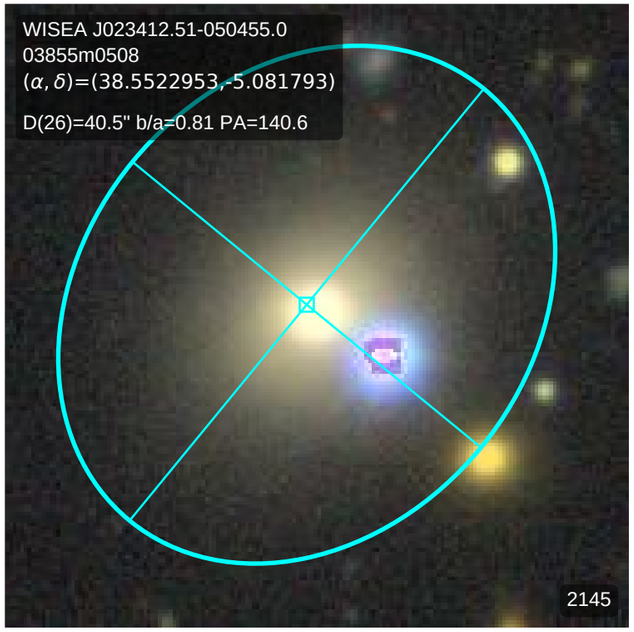

2MASX J21141005+0223576
31854p0239
(α, δ)=(318.5416590,2.399441)
D(26)=40.4" b/a=0.78 PA=4.8
2140

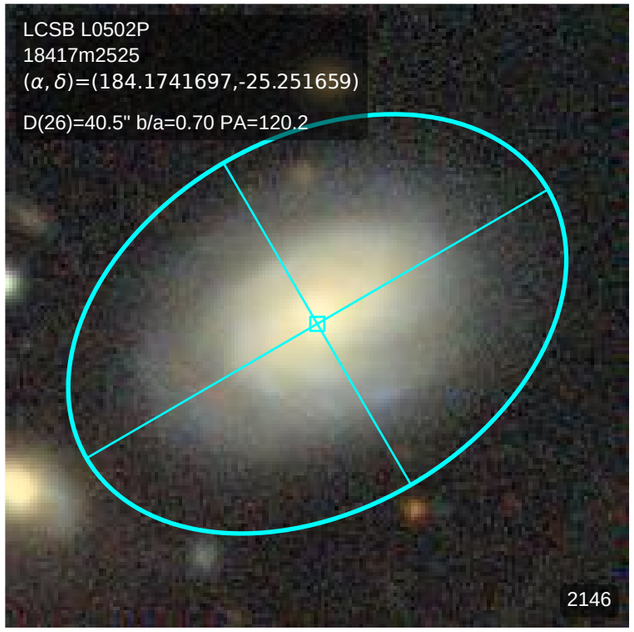

WISEA J064844.79-460558.9
10218m4609
(α, δ)=(102.1865427,-46.099920)
D(26)=40.4" b/a=0.29 PA=23.7
2141

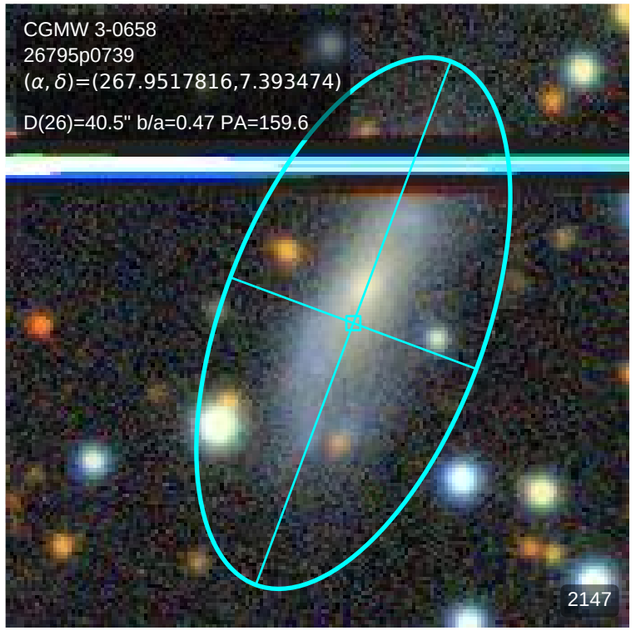

WISEA J100808.66+023634.5
15203p0260
(α, δ)=(152.0364324,2.610253)
D(26)=40.4" b/a=0.41 PA=29.7
2142

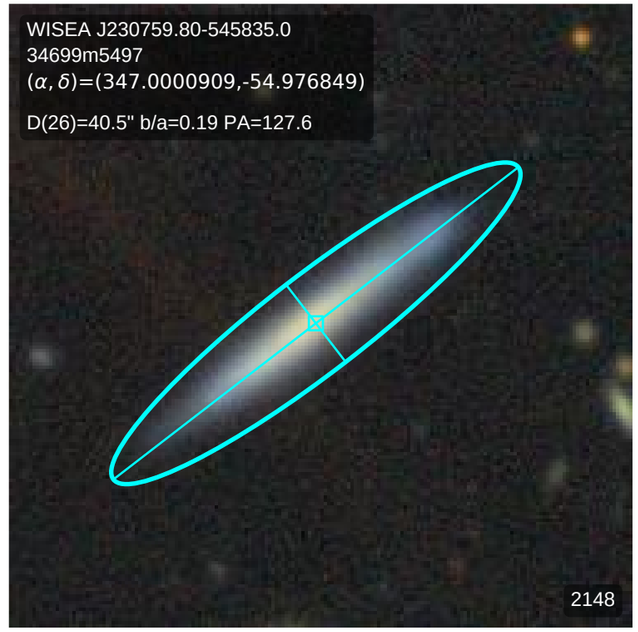

WISEA J151652.03-463246.4
22921m4654
(α, δ)=(229.2165483,-46.546207)
D(26)=40.4" b/a=0.44 PA=170.9
2143

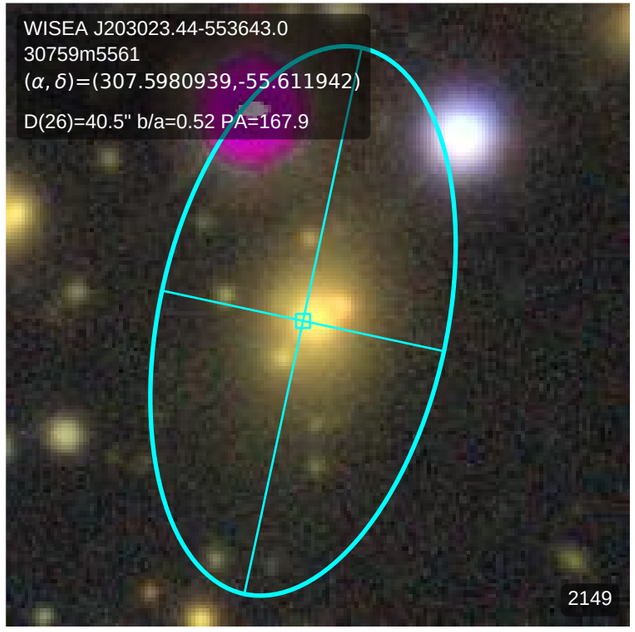

WISEA J224453.46-833147.2
34122m8352
(α, δ)=(341.2235787,-83.530051)
D(26)=40.4" b/a=0.76 PA=25.4
2144

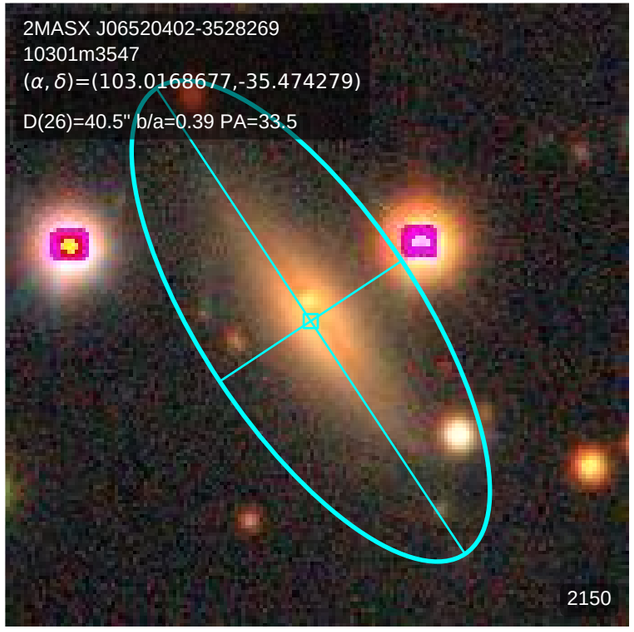

WISEA J023412.51-050455.0
03855m0508
(α, δ)=(38.5522953,-5.081793)
D(26)=40.5" b/a=0.81 PA=140.6
2145

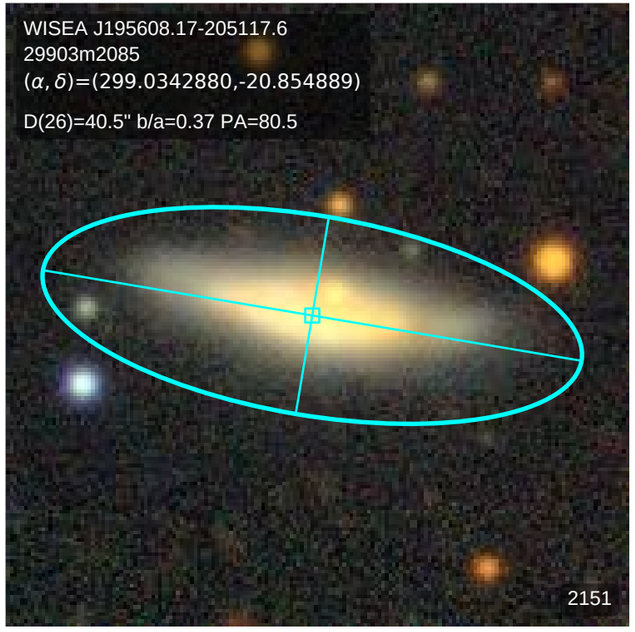

LCSB L0502P
18417m2525
(α, δ)=(184.1741697,-25.251659)
D(26)=40.5" b/a=0.70 PA=120.2
2146

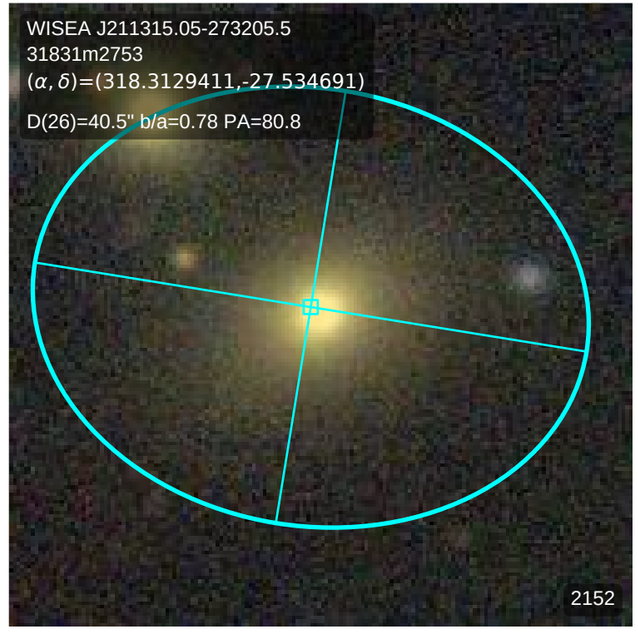

CGMW 3-0658
26795p0739
(α, δ)=(267.9517816,7.393474)
D(26)=40.5" b/a=0.47 PA=159.6
2147

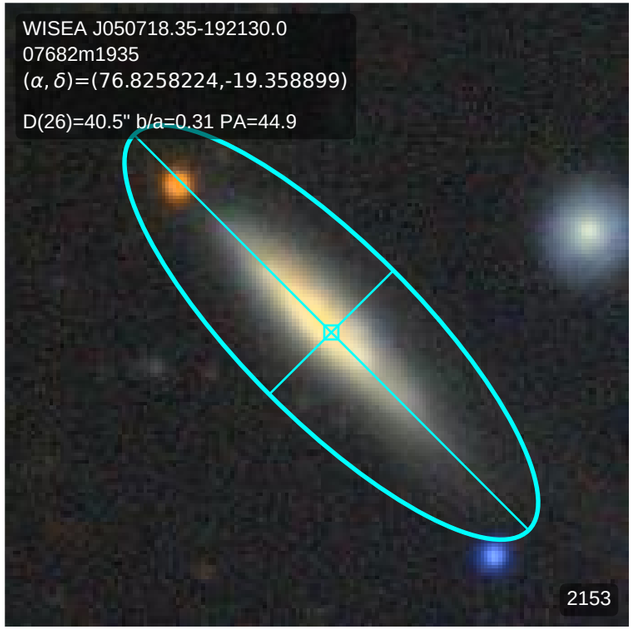

WISEA J230759.80-545835.0
34699m5497
(α, δ)=(347.0000909,-54.976849)
D(26)=40.5" b/a=0.19 PA=127.6
2148

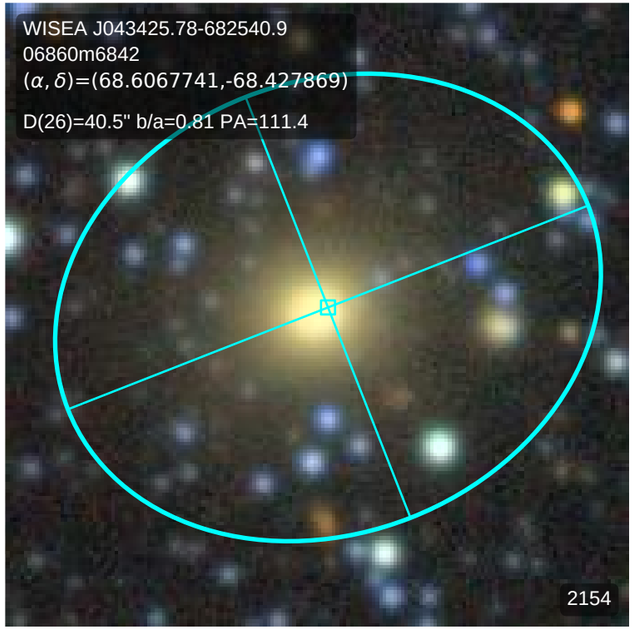

WISEA J203023.44-553643.0
30759m5561
(α, δ)=(307.5980939,-55.611942)
D(26)=40.5" b/a=0.52 PA=167.9
2149

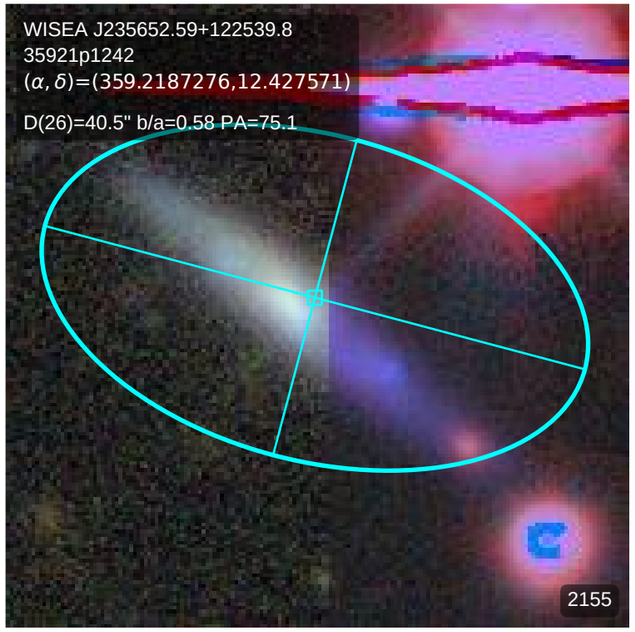

2MASX J06520402-3528269
10301m3547
(α, δ)=(103.0168677,-35.474279)
D(26)=40.5" b/a=0.39 PA=33.5
2150

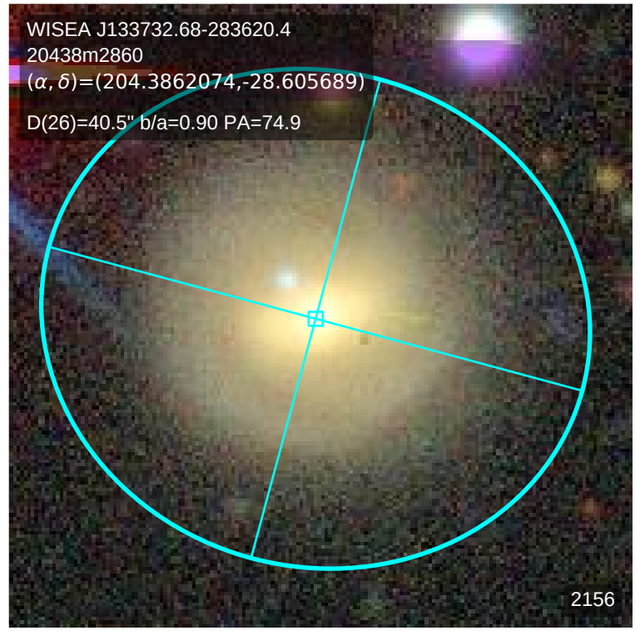

WISEA J195608.17-205117.6
29903m2085
(α, δ)=(299.0342880,-20.854889)
D(26)=40.5" b/a=0.37 PA=80.5
2151

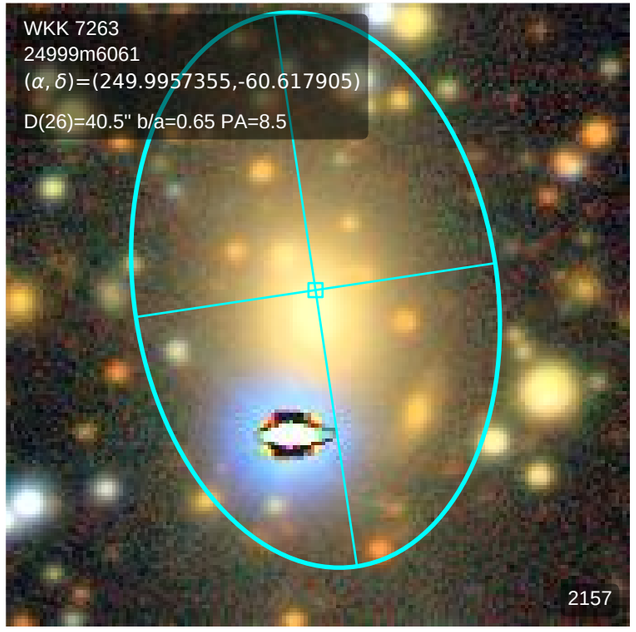

WISEA J211315.05-273205.5
31831m2753
(α, δ)=(318.3129411,-27.534691)
D(26)=40.5" b/a=0.78 PA=80.8
2152

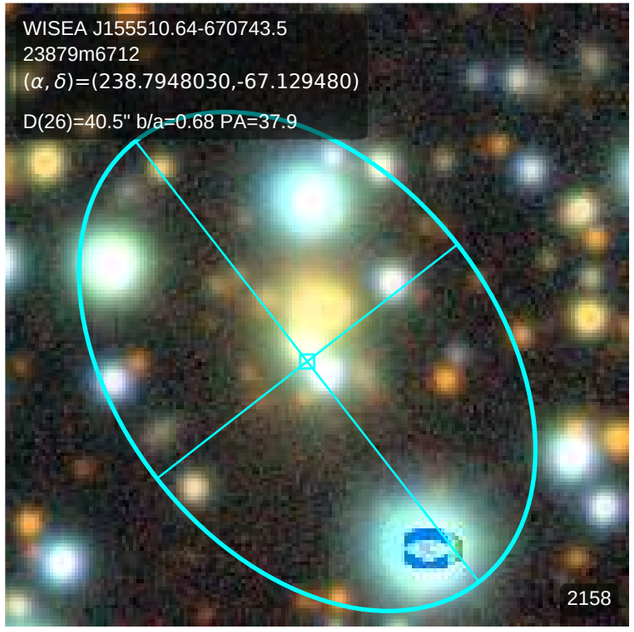

WISEA J050718.35-192130.0
07682m1935
(α, δ)=(76.8258224,-19.358899)
D(26)=40.5" b/a=0.31 PA=44.9
2153

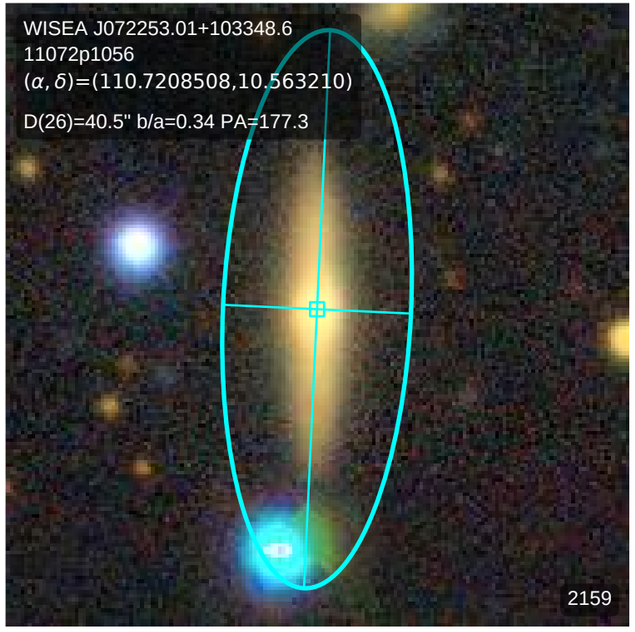

WISEA J043425.78-682540.9
06860m6842
(α, δ)=(68.6067741,-68.427869)
D(26)=40.5" b/a=0.81 PA=111.4
2154

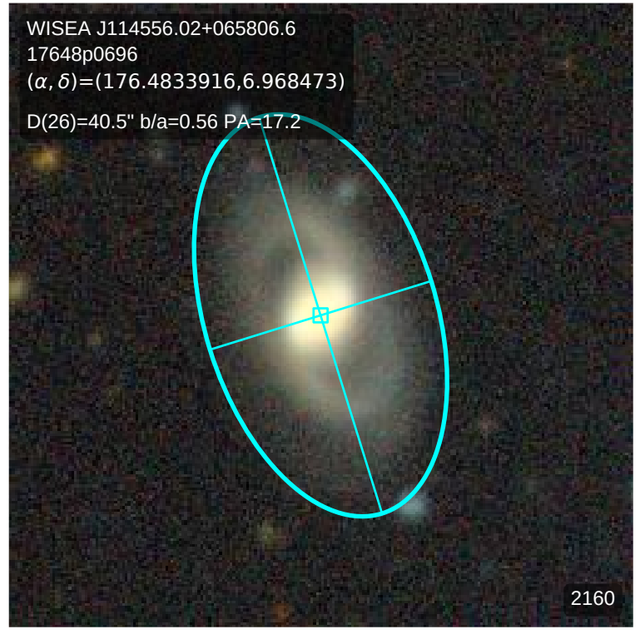

WISEA J235652.59+122539.8
35921p1242
(α, δ)=(359.2187276,12.427571)
D(26)=40.5" b/a=0.58 PA=75.1
2155

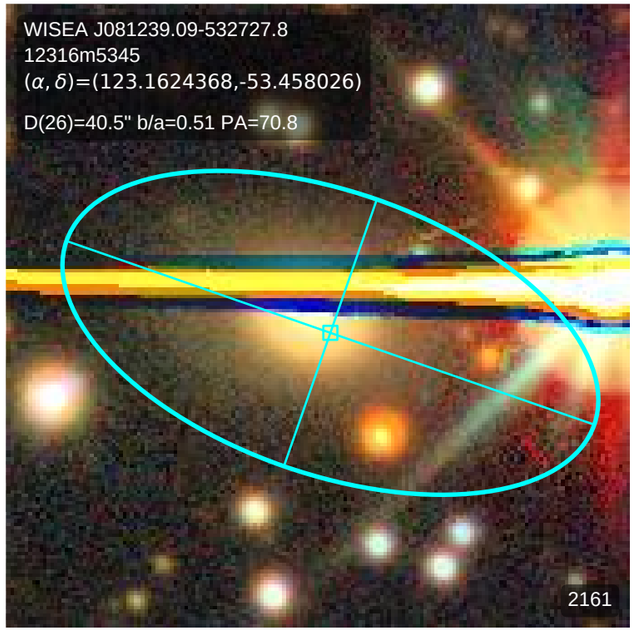

WISEA J133732.68-283620.4
20438m2860
(α, δ)=(204.3862074,-28.605689)
D(26)=40.5" b/a=0.90 PA=74.9
2156

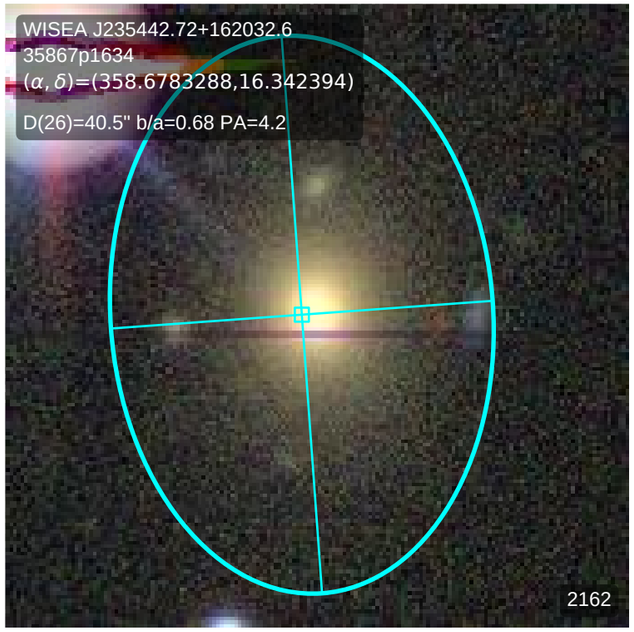

WKK 7263
24999m6061
(α, δ)=(249.9957355,-60.617905)
D(26)=40.5" b/a=0.65 PA=8.5
2157

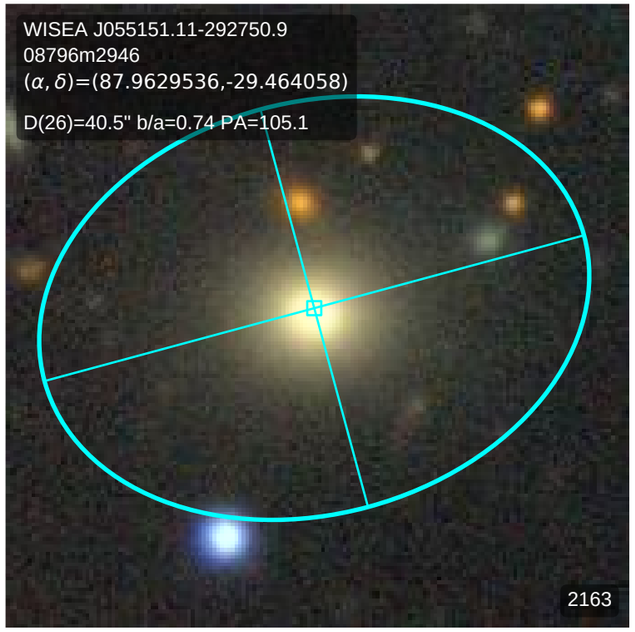

WISEA J155510.64-670743.5
23879m6712
(α, δ)=(238.7948030,-67.129480)
D(26)=40.5" b/a=0.68 PA=37.9
2158

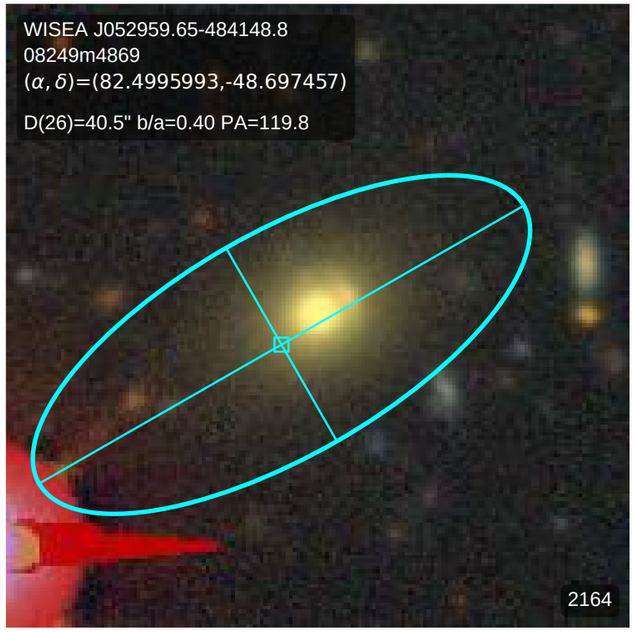

WISEA J072253.01+103348.6
11072p1056
(α, δ)=(110.7208508,10.563210)
D(26)=40.5" b/a=0.34 PA=177.3
2159

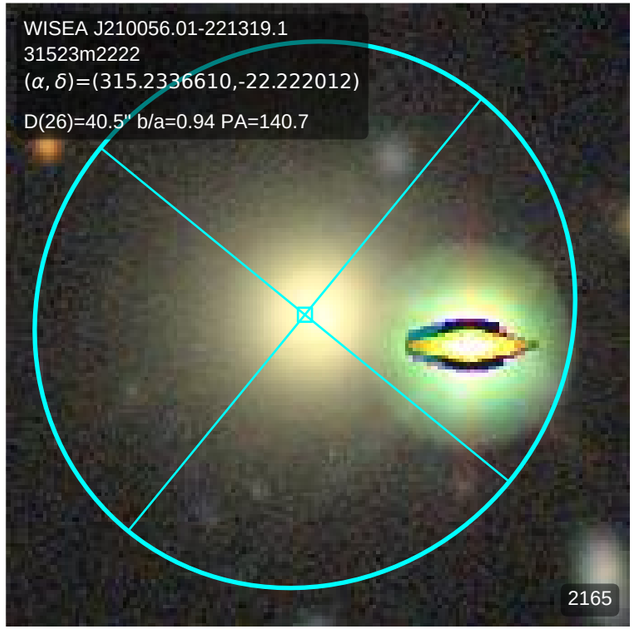

WISEA J114556.02+065806.6
17648p0696
(α, δ)=(176.4833916,6.968473)
D(26)=40.5" b/a=0.56 PA=17.2
2160

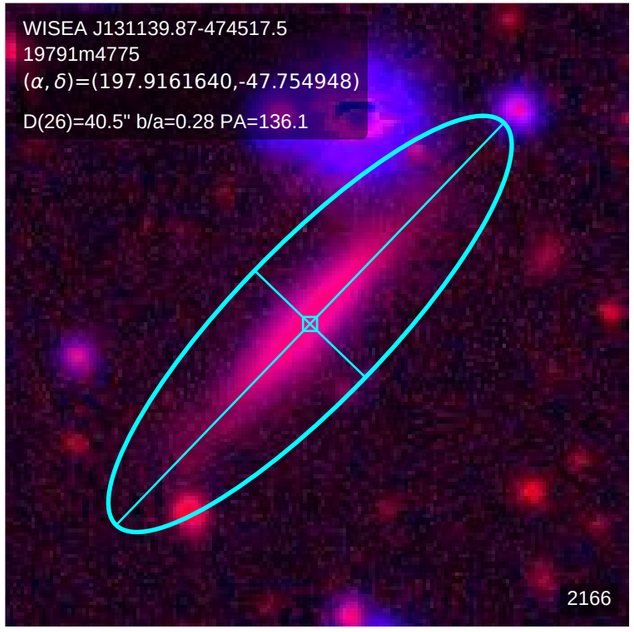

WISEA J081239.09-532727.8
12316m5345
(α, δ)=(123.1624368,-53.458026)
D(26)=40.5" b/a=0.51 PA=70.8
2161

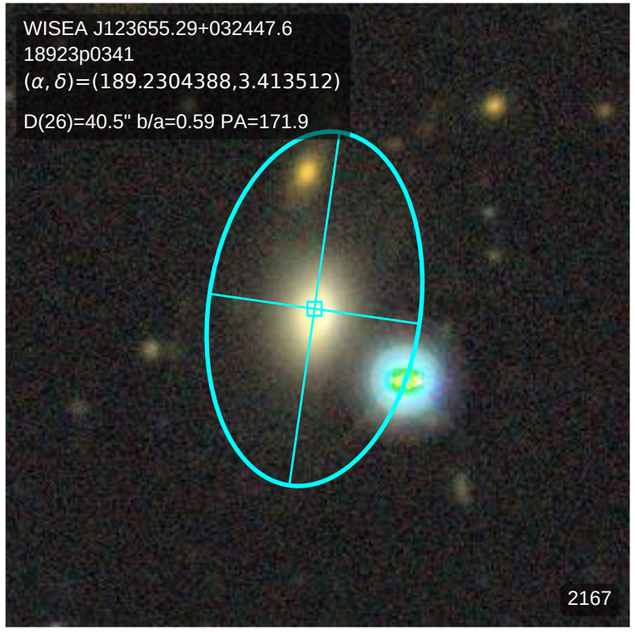

WISEA J235442.72+162032.6
35867p1634
(α, δ)=(358.6783288,16.342394)
D(26)=40.5" b/a=0.68 PA=4.2
2162

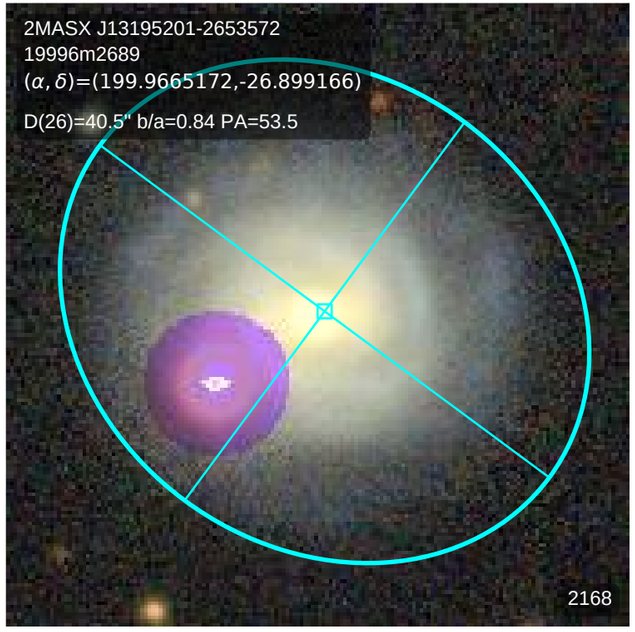

WISEA J055151.11-292750.9
08796m2946
(α, δ)=(87.9629536,-29.464058)
D(26)=40.5" b/a=0.74 PA=105.1
2163

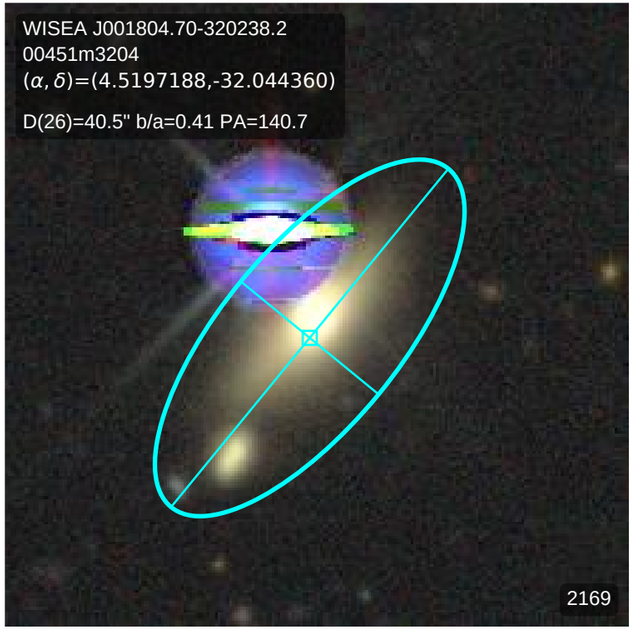

WISEA J052959.65-484148.8
08249m4869
(α, δ)=(82.4995993,-48.697457)
D(26)=40.5" b/a=0.40 PA=119.8
2164

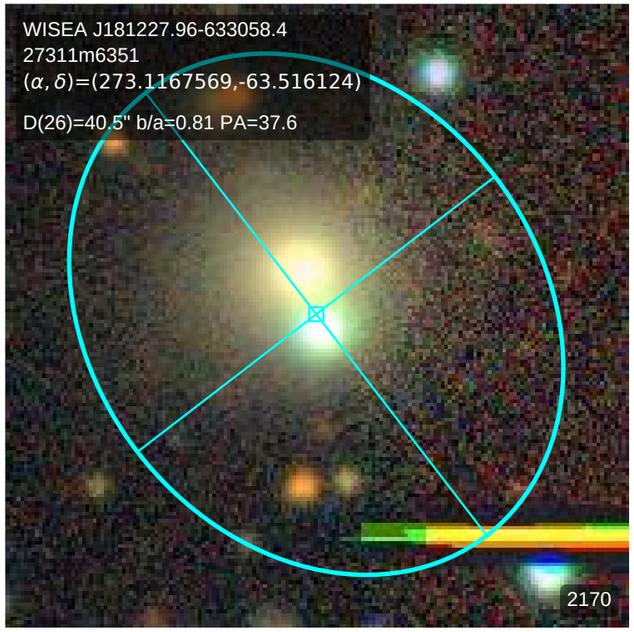

WISEA J210056.01-221319.1
31523m2222
(α, δ)=(315.2336610,-22.222012)
D(26)=40.5" b/a=0.94 PA=140.7
2165

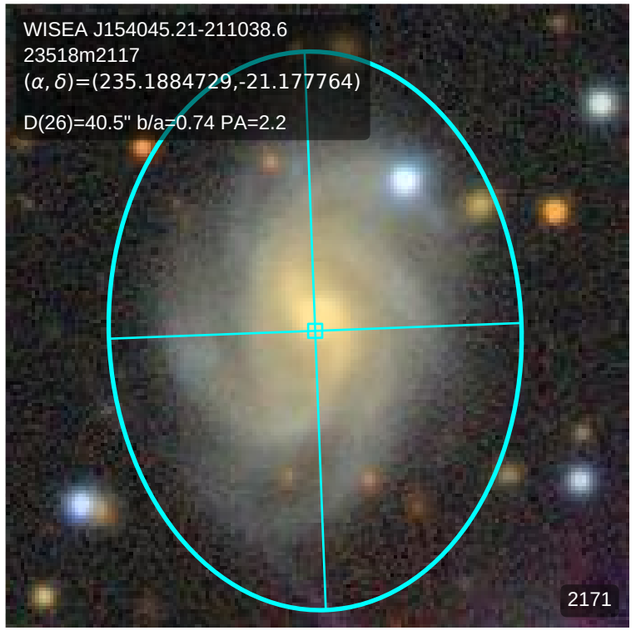

WISEA J131139.87-474517.5
19791m4775
(α, δ)=(197.9161640,-47.754948)
D(26)=40.5" b/a=0.28 PA=136.1
2166

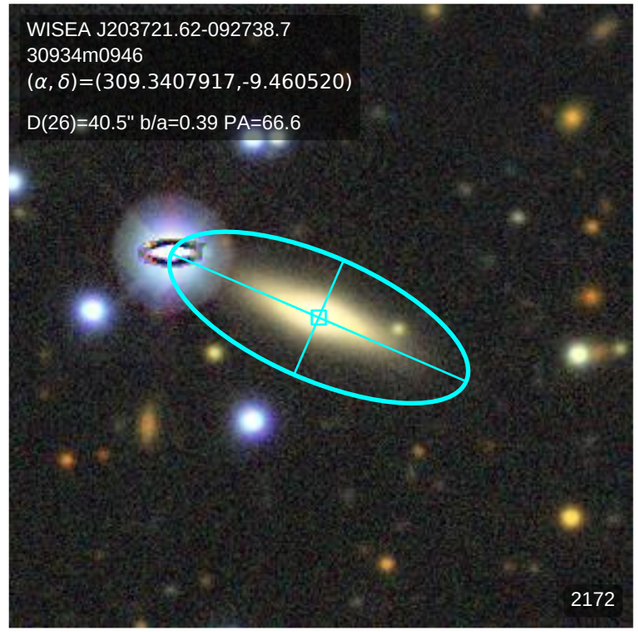

WISEA J123655.29+032447.6
18923p0341
(α, δ)=(189.2304388,3.413512)
D(26)=40.5" b/a=0.59 PA=171.9
2167

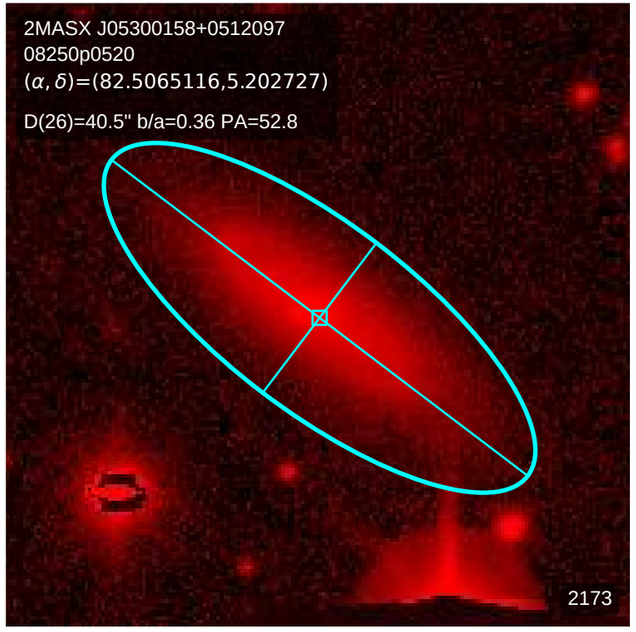

2MASX J13195201-2653572
19996m2689
(α, δ)=(199.9665172,-26.899166)
D(26)=40.5" b/a=0.84 PA=53.5
2168

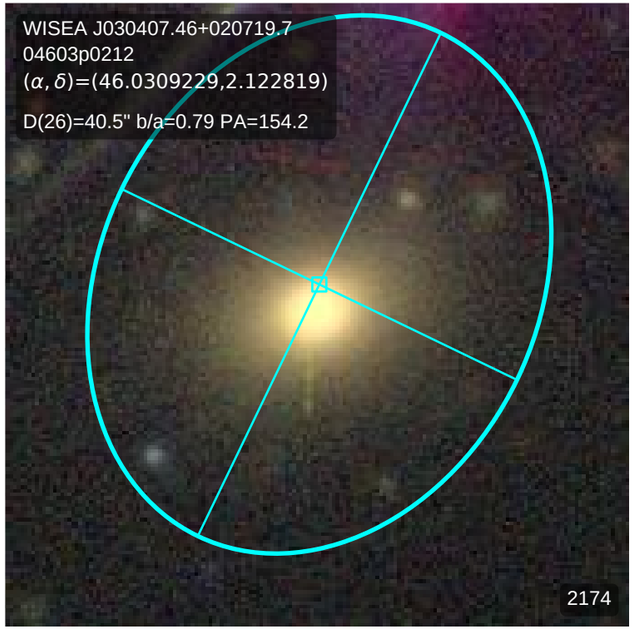

WISEA J001804.70-320238.2
00451m3204
(α, δ)=(4.5197188,-32.044360)
D(26)=40.5" b/a=0.41 PA=140.7
2169

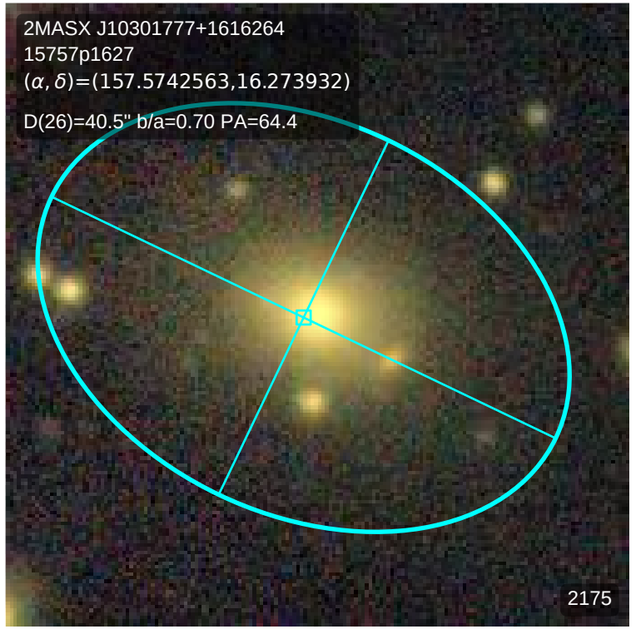

WISEA J181227.96-633058.4
27311m6351
(α, δ)=(273.1167569,-63.516124)
D(26)=40.5" b/a=0.81 PA=37.6
2170

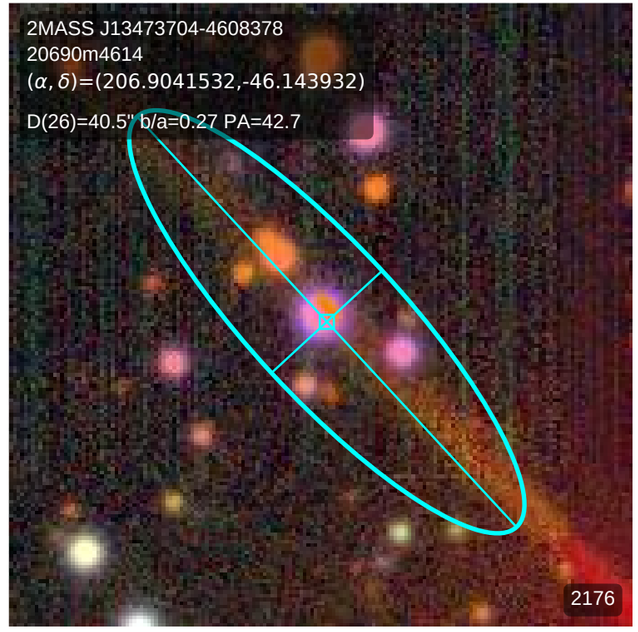

WISEA J154045.21-211038.6
23518m2117
(α, δ)=(235.1884729,-21.177764)
D(26)=40.5" b/a=0.74 PA=2.2
2171

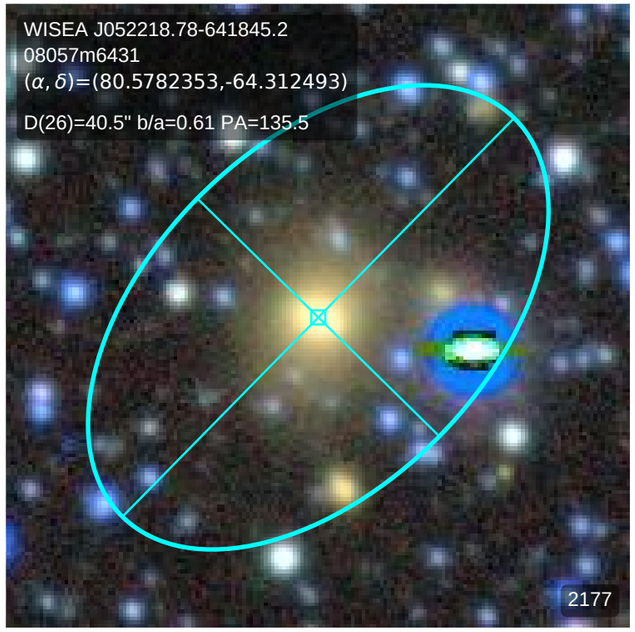

WISEA J203721.62-092738.7
30934m0946
(α, δ)=(309.3407917,-9.460520)
D(26)=40.5" b/a=0.39 PA=66.6
2172

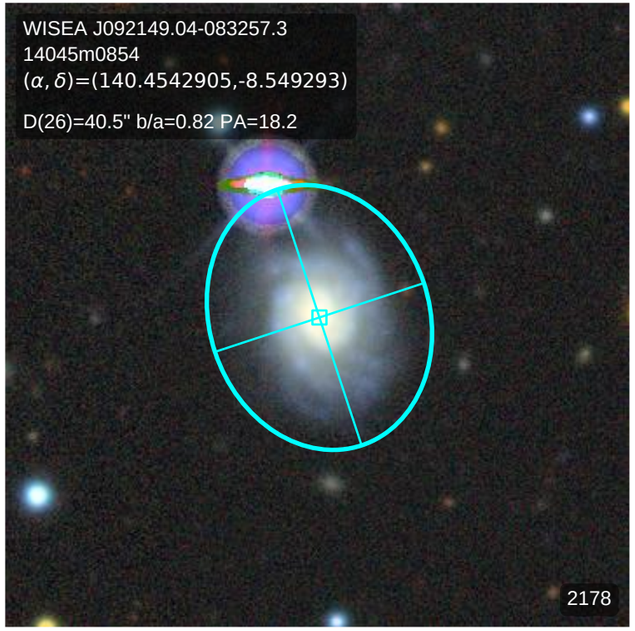

2MASX J05300158+0512097
08250p0520
(α, δ)=(82.5065116,5.202727)
D(26)=40.5" b/a=0.36 PA=52.8
2173

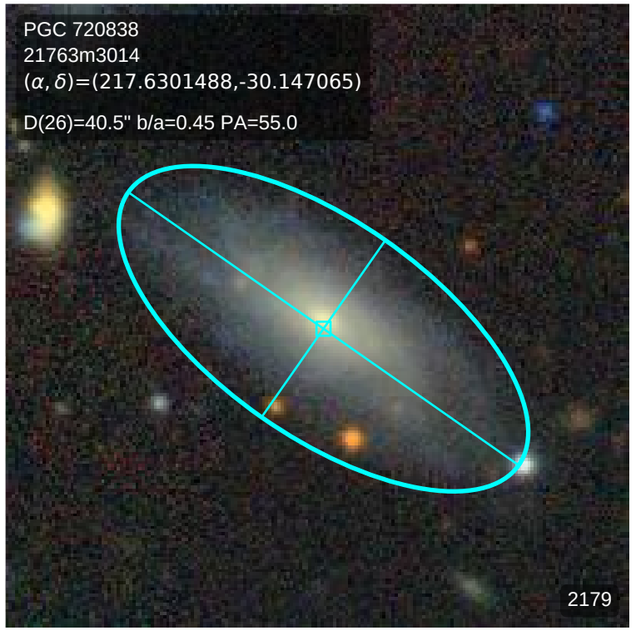

WISEA J030407.46+020719.7
04603p0212
(α, δ)=(46.0309229,2.122819)
D(26)=40.5" b/a=0.79 PA=154.2
2174

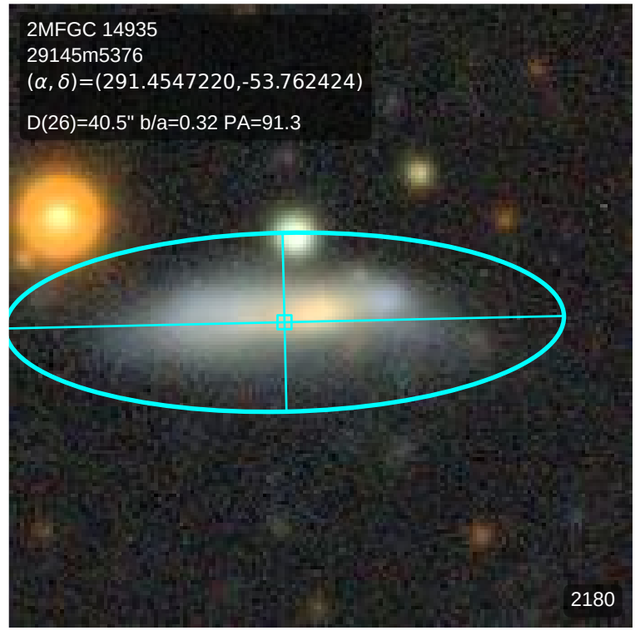

2MASX J10301777+1616264
15757p1627
(α, δ)=(157.5742563,16.273932)
D(26)=40.5" b/a=0.70 PA=64.4
2175

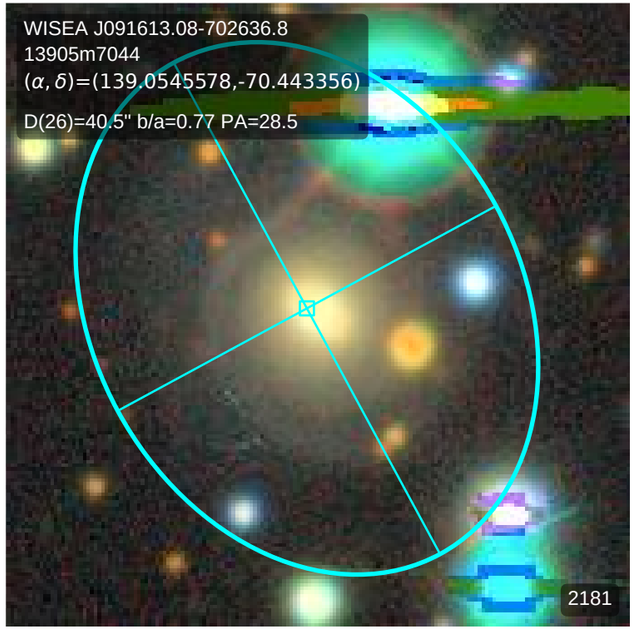

2MASS J13473704-4608378
20690m4614
(α, δ)=(206.9041532,-46.143932)
D(26)=40.5" b/a=0.27 PA=42.7
2176

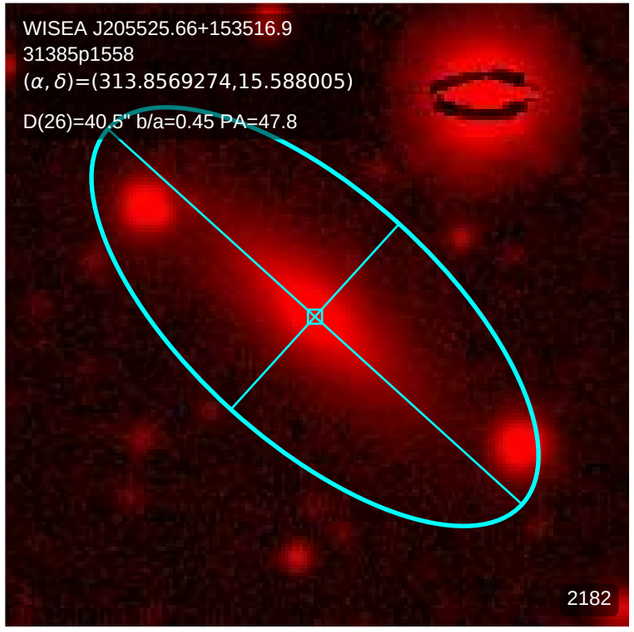

WISEA J052218.78-641845.2
08057m6431
(α, δ)=(80.5782353,-64.312493)
D(26)=40.5" b/a=0.61 PA=135.5
2177

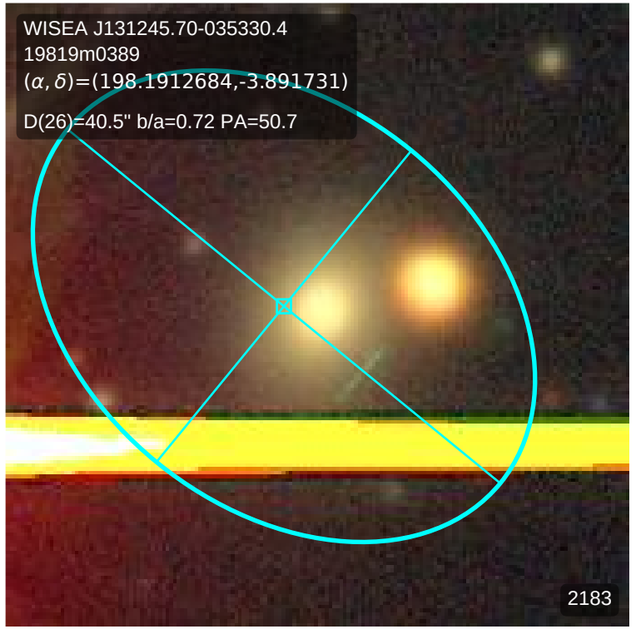

WISEA J092149.04-083257.3
14045m0854
(α, δ)=(140.4542905,-8.549293)
D(26)=40.5" b/a=0.82 PA=18.2
2178

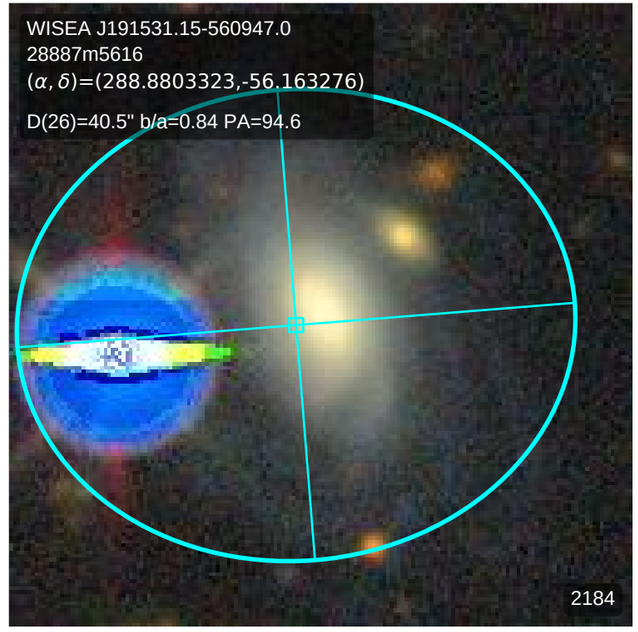

PGC 720838
21763m3014
(α, δ)=(217.6301488,-30.147065)
D(26)=40.5" b/a=0.45 PA=55.0
2179

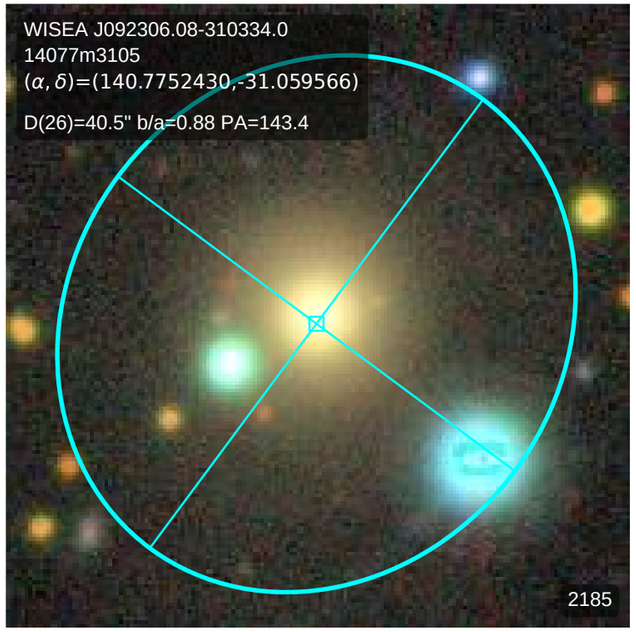

2MFGC 14935
29145m5376
(α, δ)=(291.4547220,-53.762424)
D(26)=40.5" b/a=0.32 PA=91.3
2180

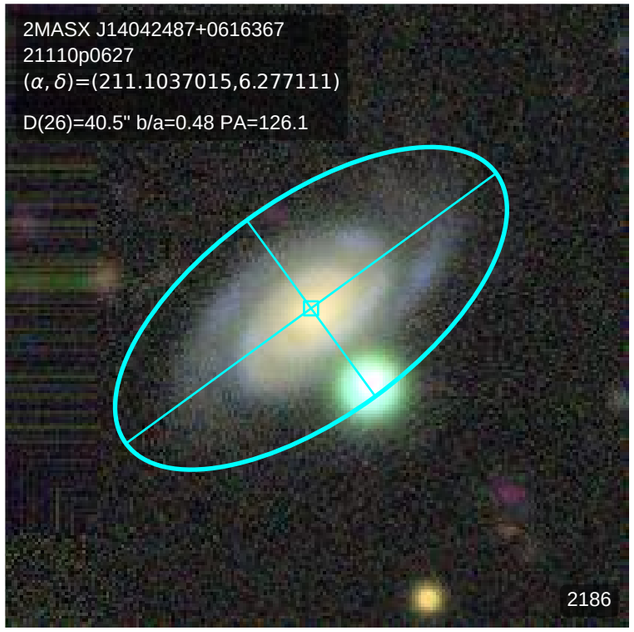

WISEA J091613.08-702636.8
13905m7044
(α, δ)=(139.0545578,-70.443356)
D(26)=40.5" b/a=0.77 PA=28.5
2181

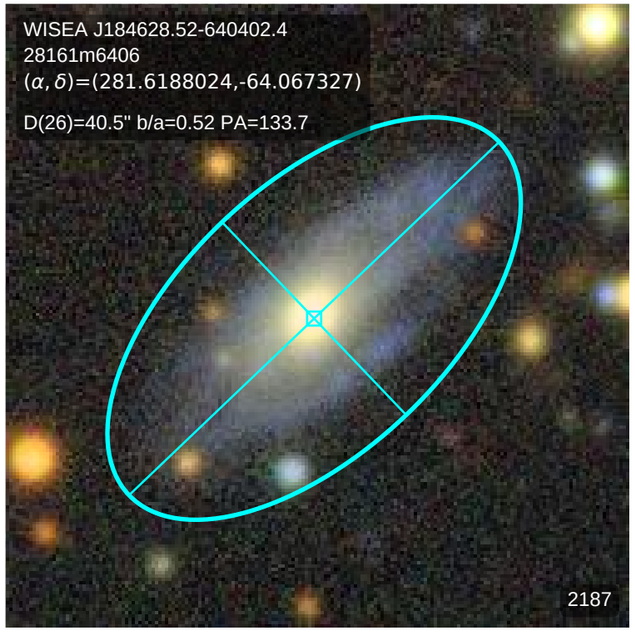

WISEA J205525.66+153516.9
31385p1558
(α, δ)=(313.8569274,15.588005)
D(26)=40.5" b/a=0.45 PA=47.8
2182

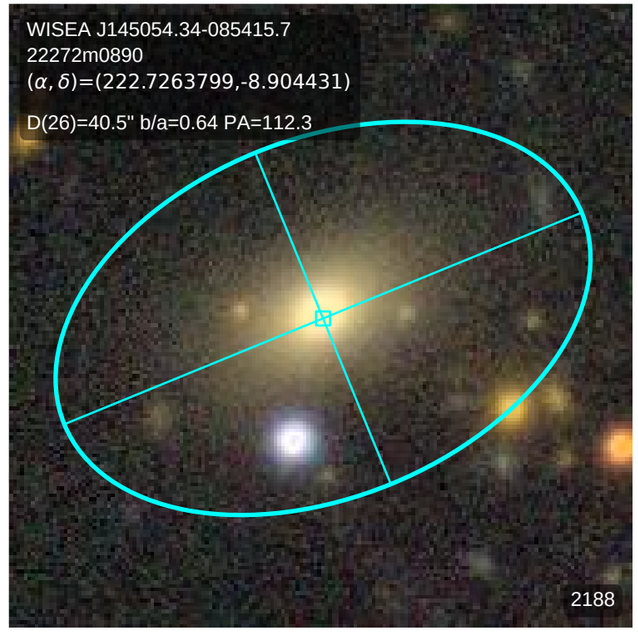

WISEA J131245.70-035330.4
19819m0389
(α, δ)=(198.1912684,-3.891731)
D(26)=40.5" b/a=0.72 PA=50.7
2183

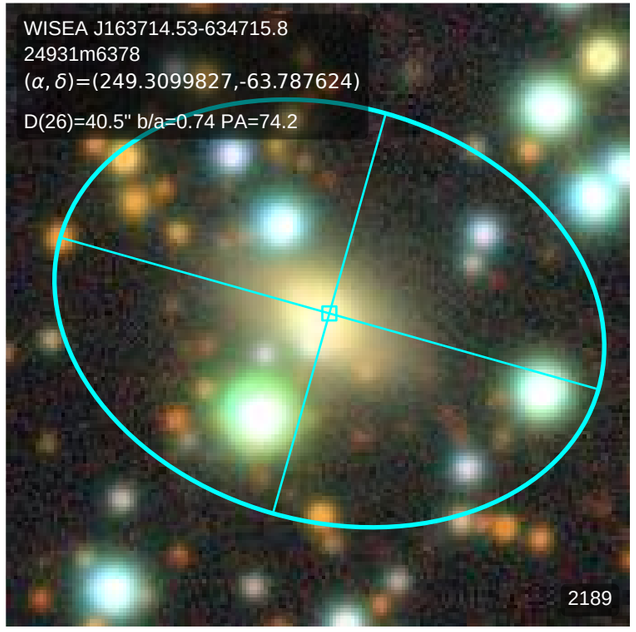

WISEA J191531.15-560947.0
28887m5616
(α, δ)=(288.8803323,-56.163276)
D(26)=40.5" b/a=0.84 PA=94.6
2184

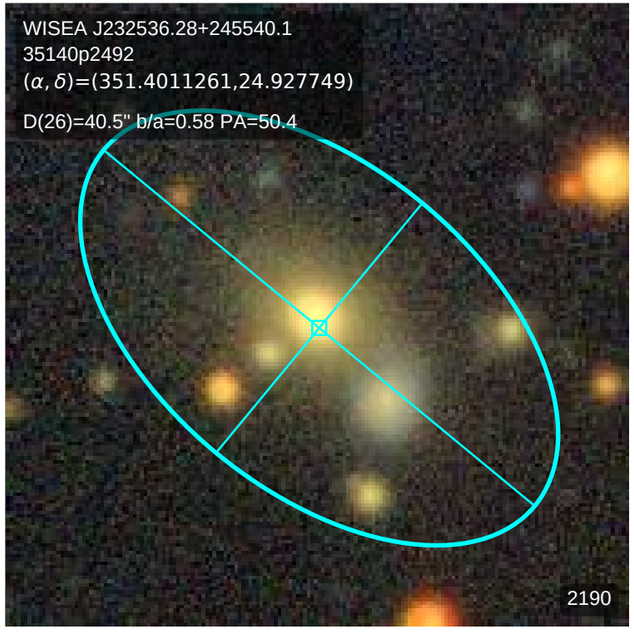

WISEA J092306.08-310334.0
14077m3105
(α, δ)=(140.7752430,-31.059566)
D(26)=40.5" b/a=0.88 PA=143.4
2185

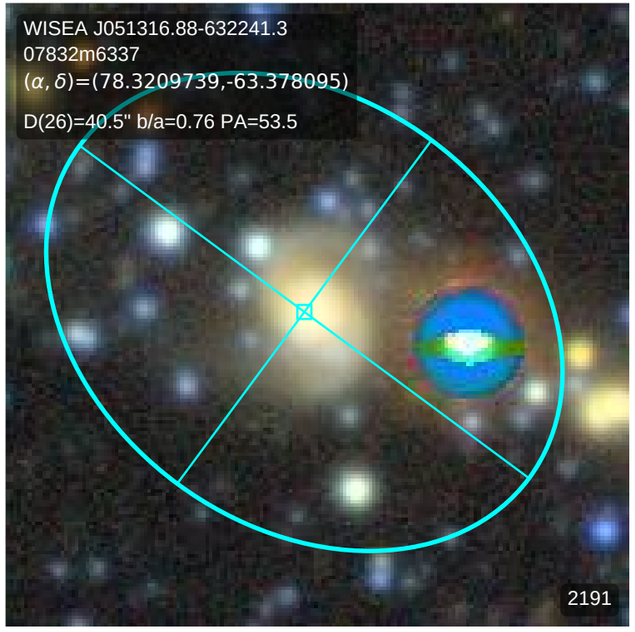

2MASX J14042487+0616367
21110p0627
(α, δ)=(211.1037015,6.277111)
D(26)=40.5" b/a=0.48 PA=126.1
2186

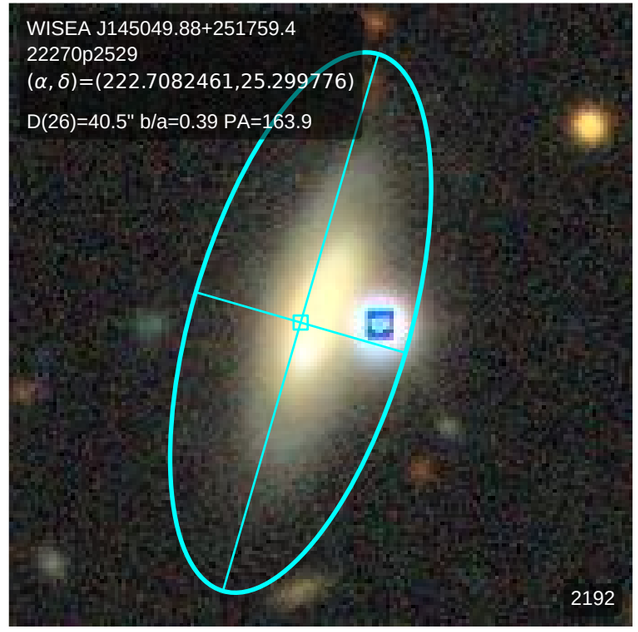

WISEA J184628.52-640402.4
28161m6406
(α, δ)=(281.6188024,-64.067327)
D(26)=40.5" b/a=0.52 PA=133.7
2187

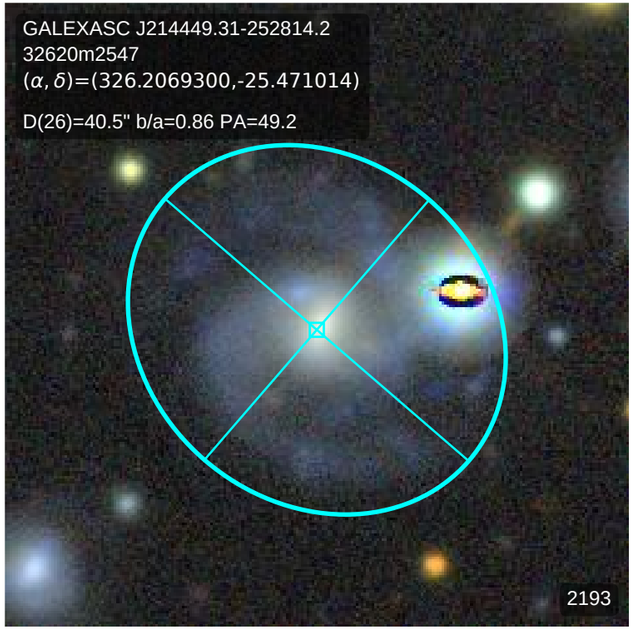

WISEA J145054.34-085415.7
22272m0890
(α, δ)=(222.7263799,-8.904431)
D(26)=40.5" b/a=0.64 PA=112.3
2188

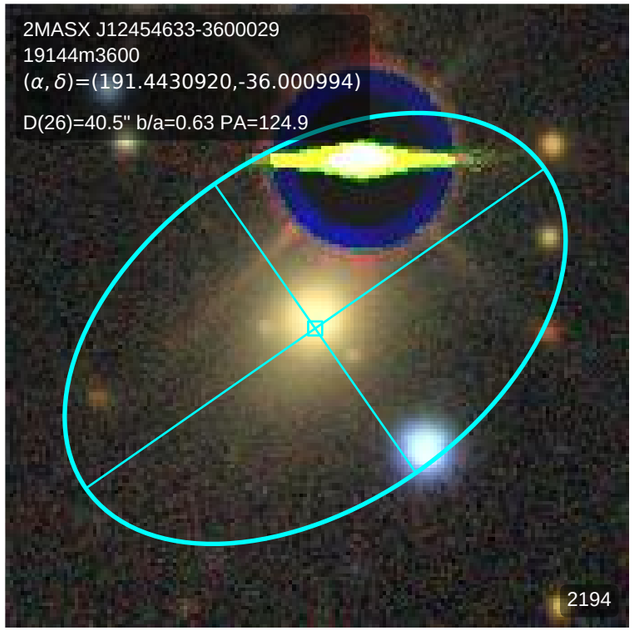

WISEA J163714.53-634715.8
24931m6378
(α, δ)=(249.3099827,-63.787624)
D(26)=40.5" b/a=0.74 PA=74.2
2189

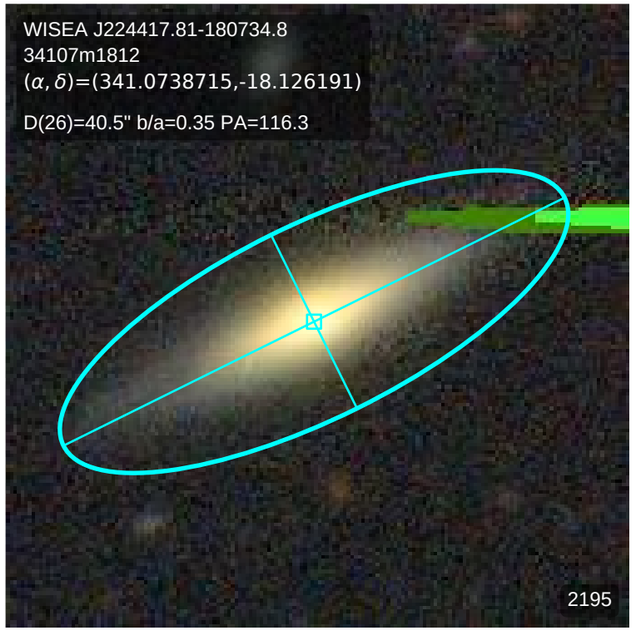

WISEA J232536.28+245540.1
35140p2492
(α, δ)=(351.4011261,24.927749)
D(26)=40.5" b/a=0.58 PA=50.4
2190

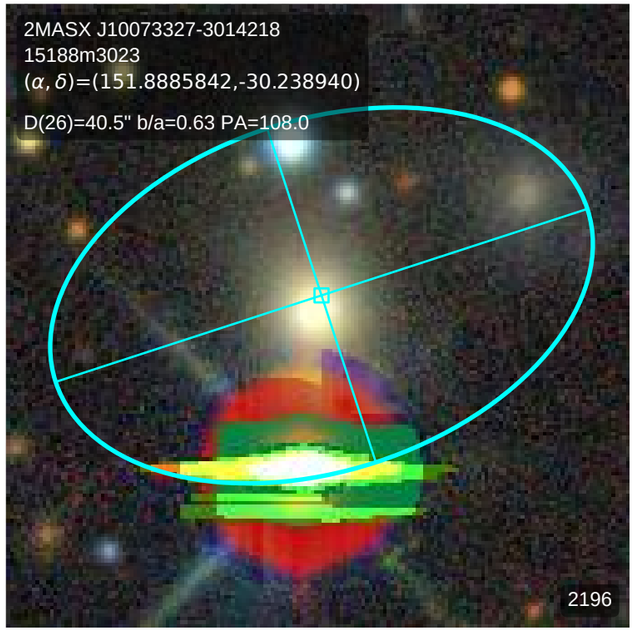

WISEA J051316.88-632241.3
07832m6337
(α, δ)=(78.3209739,-63.378095)
D(26)=40.5" b/a=0.76 PA=53.5
2191

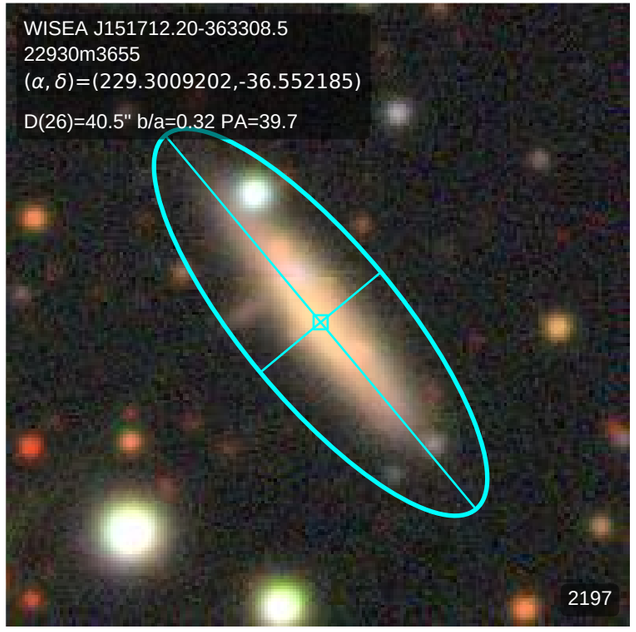

WISEA J145049.88+251759.4
22270p2529
(α, δ)=(222.7082461,25.299776)
D(26)=40.5" b/a=0.39 PA=163.9
2192

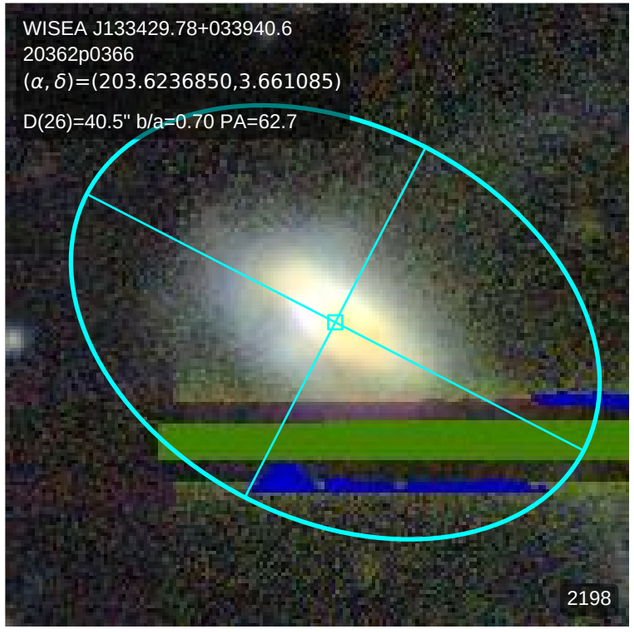

GALEXASC J214449.31-252814.2
32620m2547
(α, δ)=(326.2069300,-25.471014)
D(26)=40.5" b/a=0.86 PA=49.2
2193

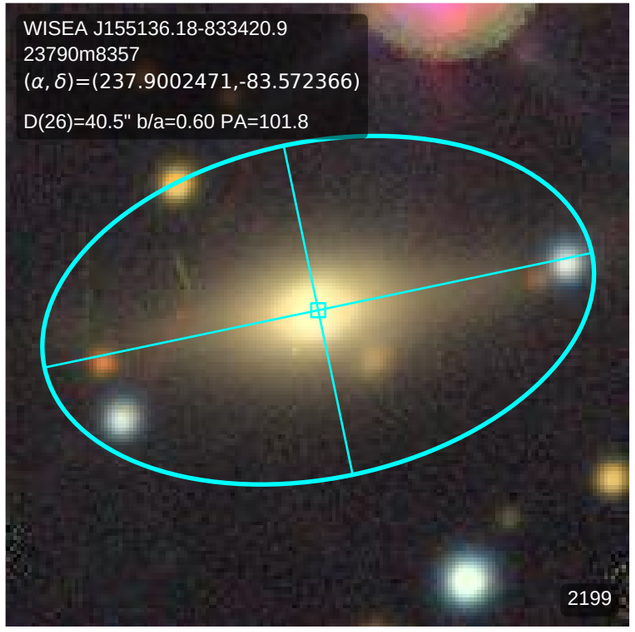

2MASX J12454633-3600029
19144m3600
(α, δ)=(191.4430920,-36.000994)
D(26)=40.5" b/a=0.63 PA=124.9
2194

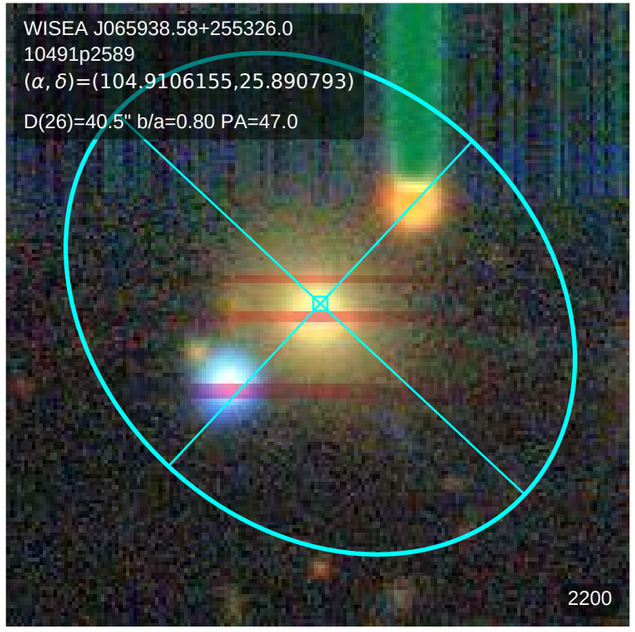

WISEA J224417.81-180734.8
34107m1812
(α, δ)=(341.0738715,-18.126191)
D(26)=40.5" b/a=0.35 PA=116.3
2195

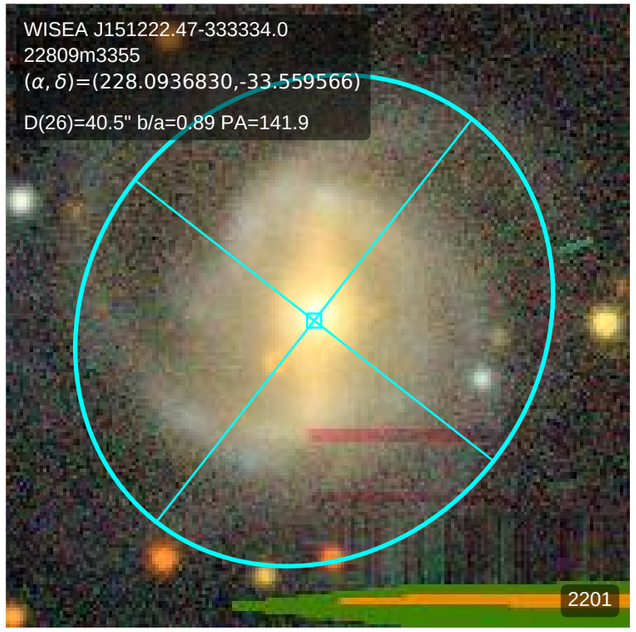

2MASX J10073327-3014218
15188m3023
(α, δ)=(151.8885842,-30.238940)
D(26)=40.5" b/a=0.63 PA=108.0
2196

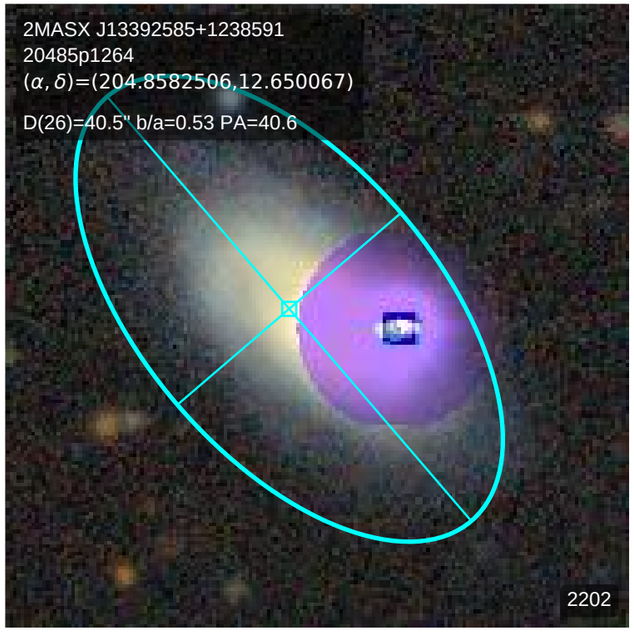

WISEA J151712.20-363308.5
22930m3655
(α, δ)=(229.3009202,-36.552185)
D(26)=40.5" b/a=0.32 PA=39.7
2197

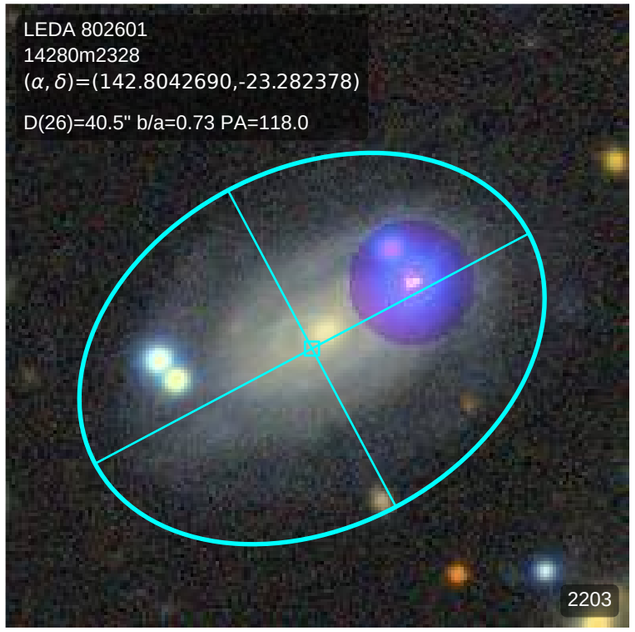

WISEA J133429.78+033940.6
20362p0366
(α, δ)=(203.6236850,3.661085)
D(26)=40.5" b/a=0.70 PA=62.7
2198

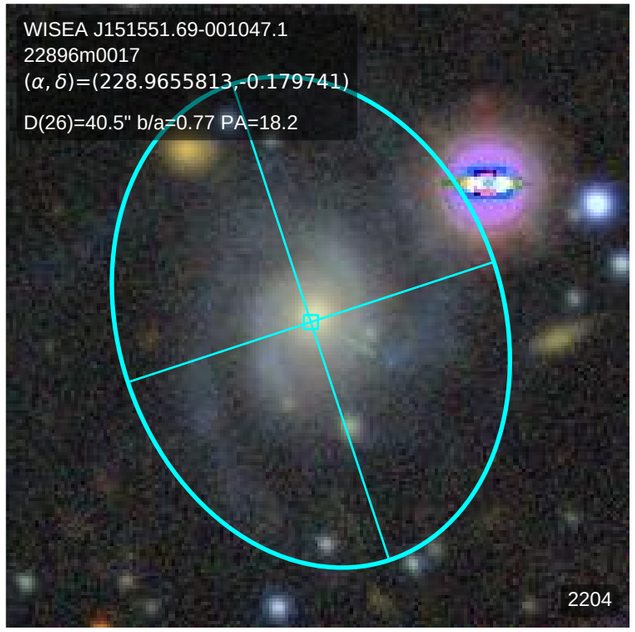

WISEA J155136.18-833420.9
23790m8357
(α, δ)=(237.9002471,-83.572366)
D(26)=40.5" b/a=0.60 PA=101.8
2199

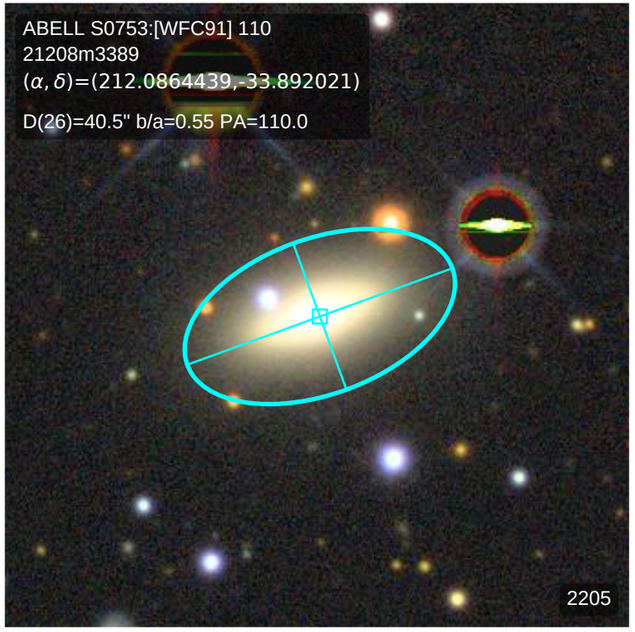

WISEA J065938.58+255326.0
10491p2589
(α, δ)=(104.9106155,25.890793)
D(26)=40.5" b/a=0.80 PA=47.0
2200

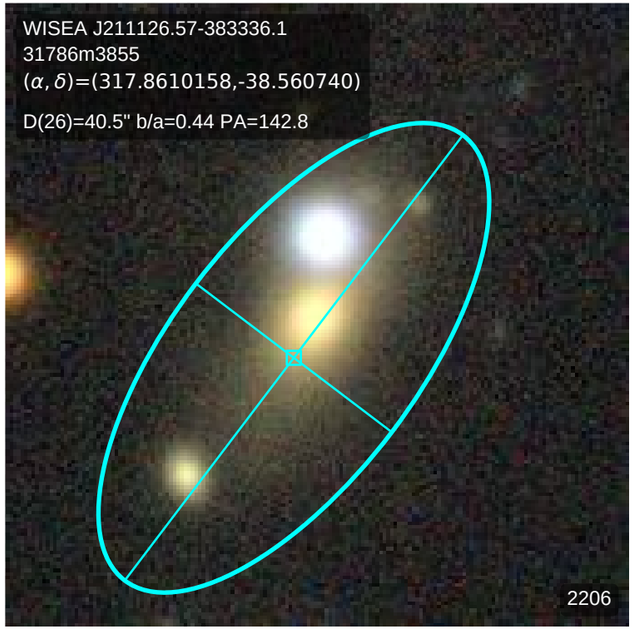

WISEA J151222.47-333334.0
22809m3355
(α, δ)=(228.0936830,-33.559566)
D(26)=40.5" b/a=0.89 PA=141.9
2201

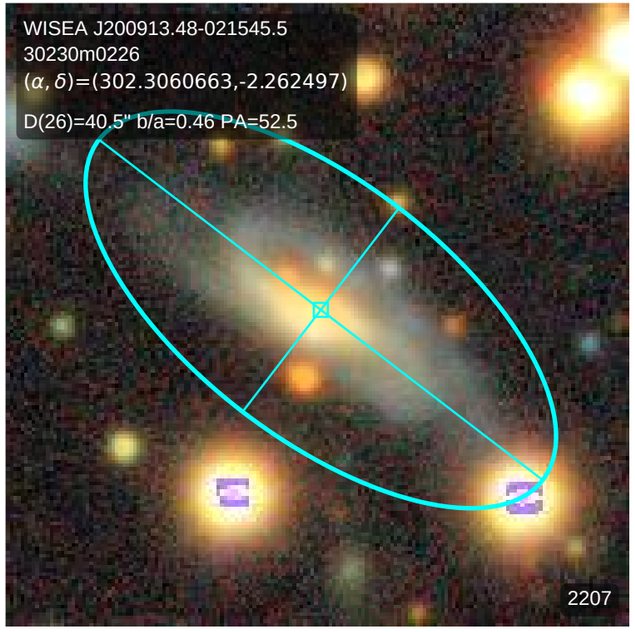

2MASX J13392585+1238591
20485p1264
(α, δ)=(204.8582506,12.650067)
D(26)=40.5" b/a=0.53 PA=40.6
2202

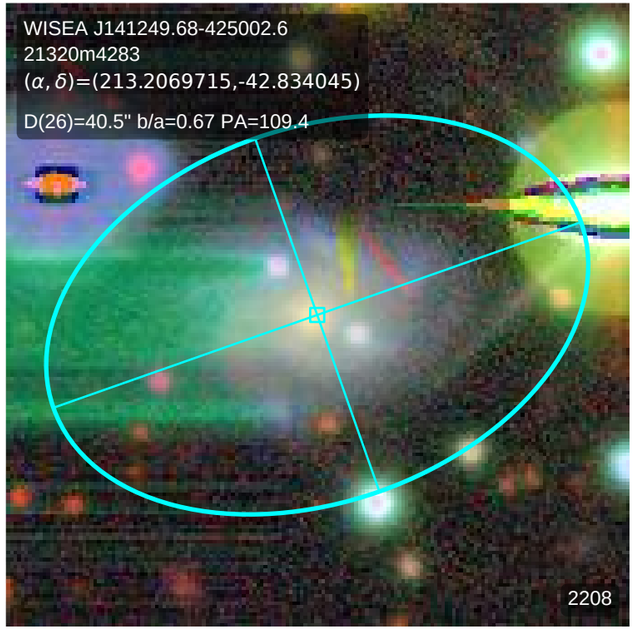

LEDA 802601
14280m2328
(α, δ)=(142.8042690,-23.282378)
D(26)=40.5" b/a=0.73 PA=118.0
2203

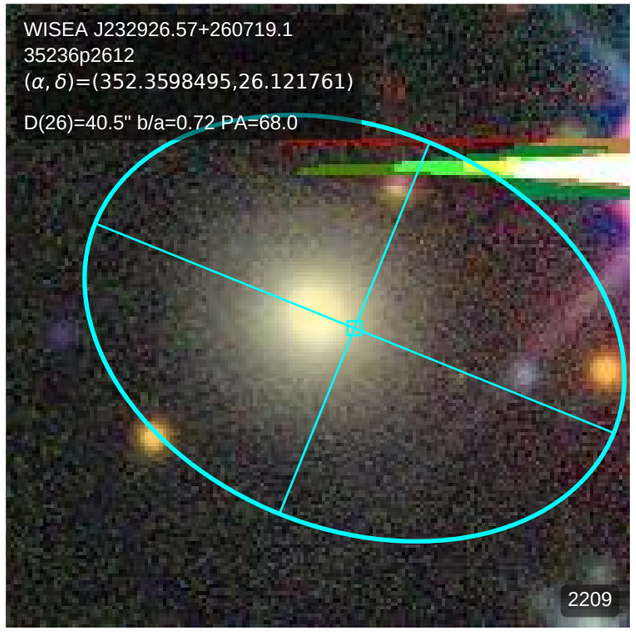

WISEA J151551.69-001047.1
22896m0017
(α, δ)=(228.9655813,-0.179741)
D(26)=40.5" b/a=0.77 PA=18.2
2204

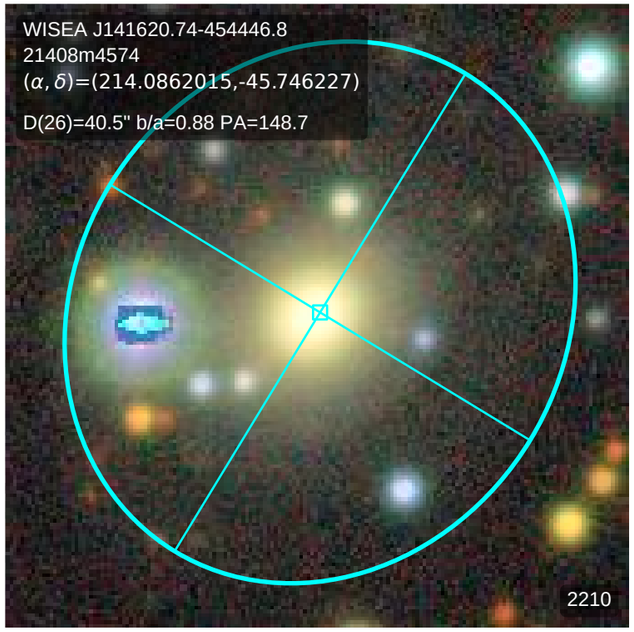

ABELL S0753:[WFC91] 110
21208m3389
(α, δ)=(212.0864439,-33.892021)
D(26)=40.5" b/a=0.55 PA=110.0
2205

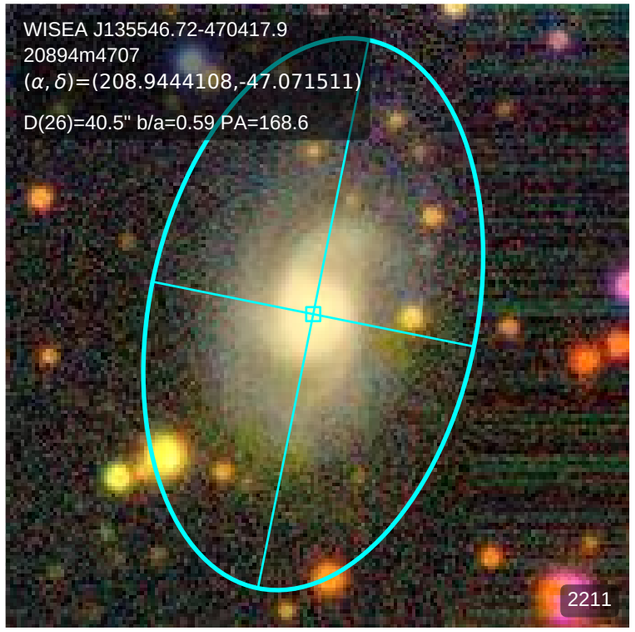

WISEA J211126.57-383336.1
31786m3855
(α, δ)=(317.8610158,-38.560740)
D(26)=40.5" b/a=0.44 PA=142.8
2206

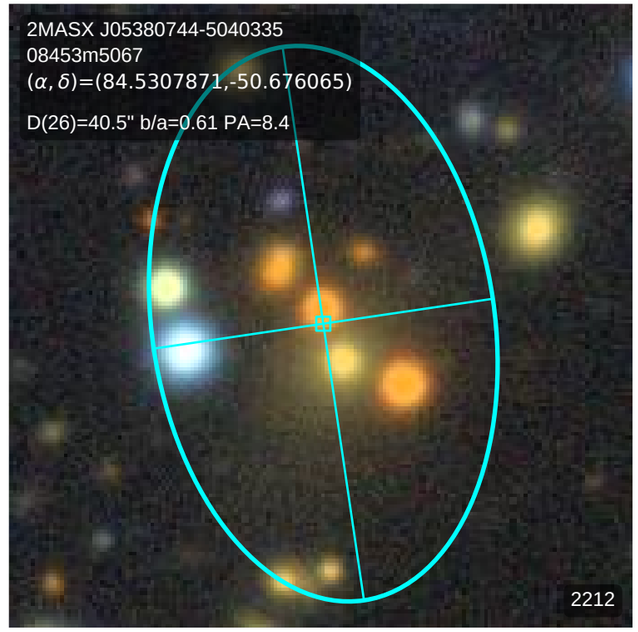

WISEA J200913.48-021545.5
30230m0226
(α, δ)=(302.3060663,-2.262497)
D(26)=40.5" b/a=0.46 PA=52.5
2207

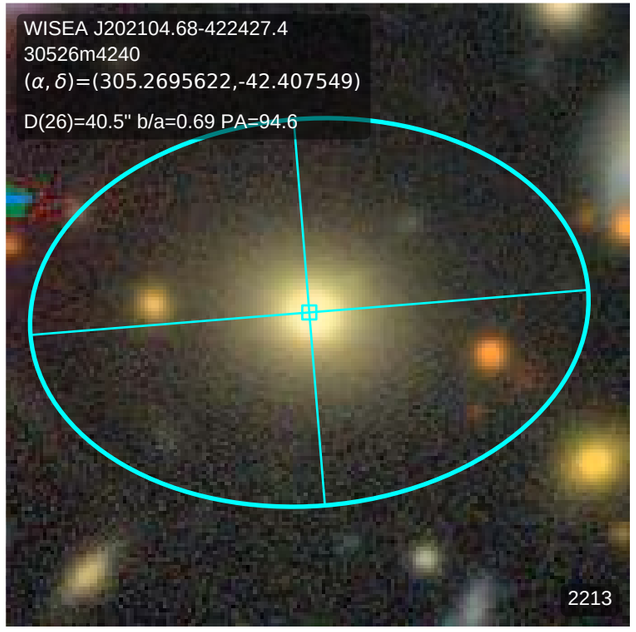

WISEA J141249.68-425002.6
21320m4283
(α, δ)=(213.2069715,-42.834045)
D(26)=40.5" b/a=0.67 PA=109.4
2208

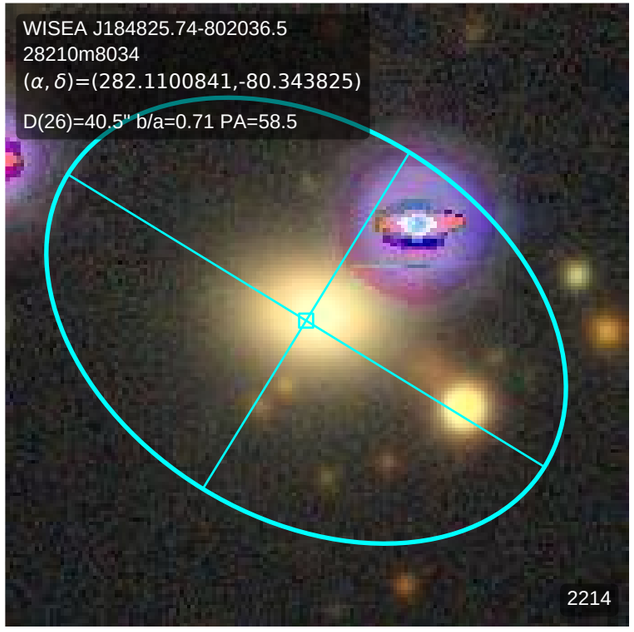

WISEA J232926.57+260719.1
35236p2612
(α, δ)=(352.3598495,26.121761)
D(26)=40.5" b/a=0.72 PA=68.0
2209

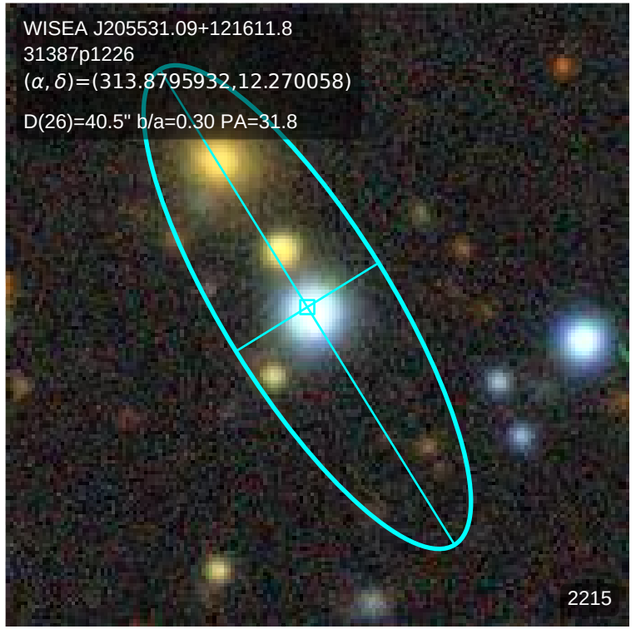

WISEA J141620.74-454446.8
21408m4574
(α, δ)=(214.0862015,-45.746227)
D(26)=40.5" b/a=0.88 PA=148.7
2210

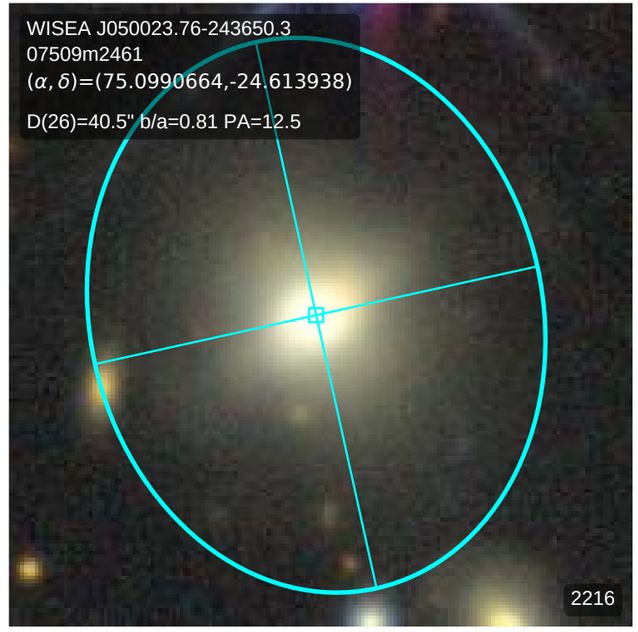

WISEA J135546.72-470417.9
20894m4707
(α, δ)=(208.9444108,-47.071511)
D(26)=40.5" b/a=0.59 PA=168.6
2211

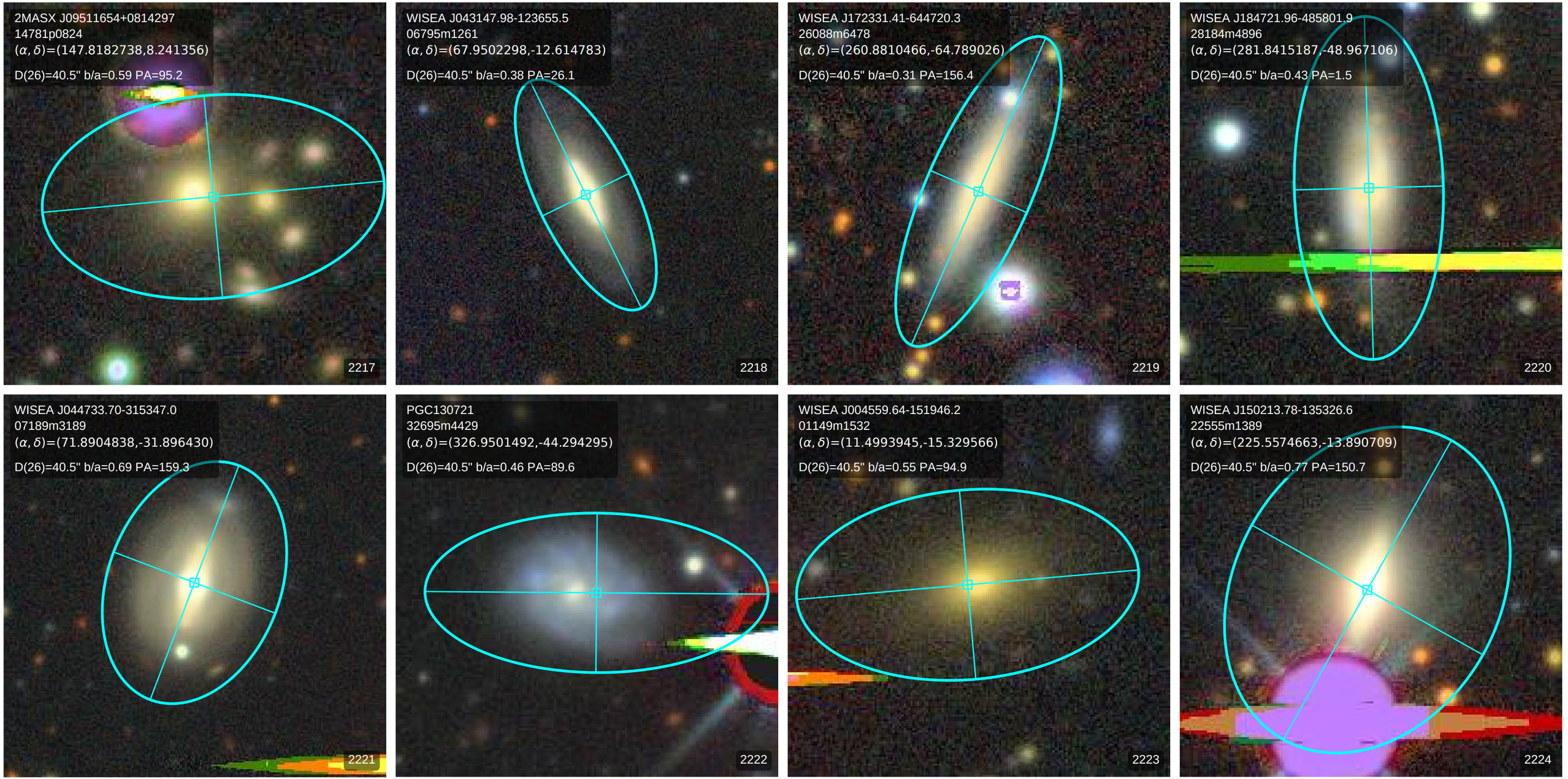

2MASX J05380744-5040335
08453m5067
(α, δ)=(84.5307871,-50.676065)
D(26)=40.5" b/a=0.61 PA=8.4
2212

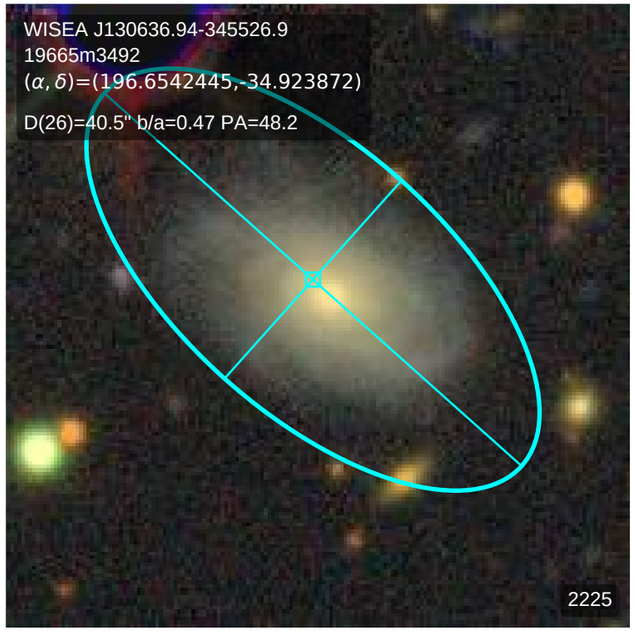

WISEA J202104.68-422427.4
30526m4240
(α, δ)=(305.2695622,-42.407549)
D(26)=40.5" b/a=0.69 PA=94.6
2213

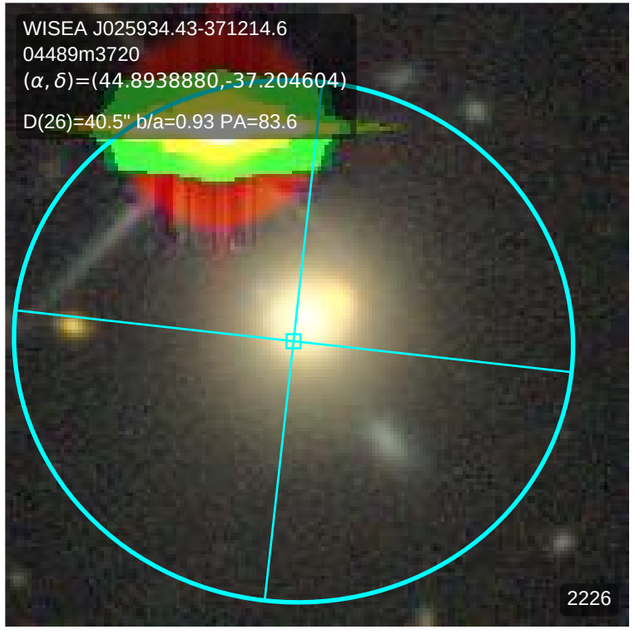

WISEA J184825.74-802036.5
28210m8034
(α, δ)=(282.1100841,-80.343825)
D(26)=40.5" b/a=0.71 PA=58.5
2214

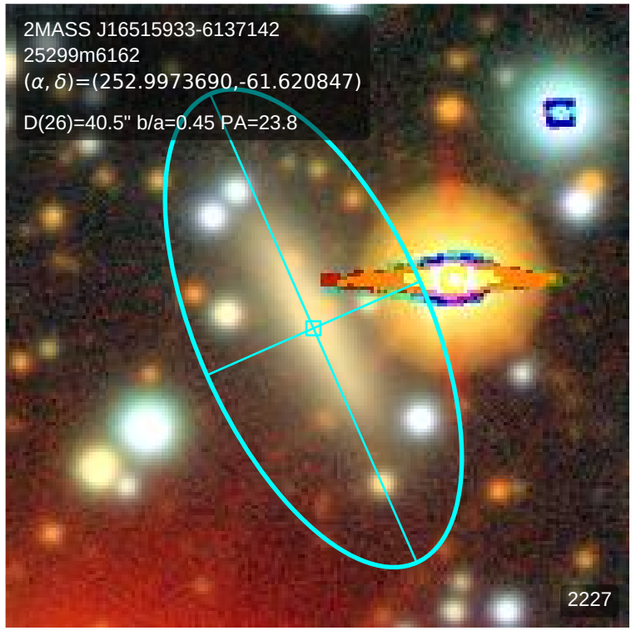

WISEA J205531.09+121611.8
31387p1226
(α, δ)=(313.8795932,12.270058)
D(26)=40.5" b/a=0.30 PA=31.8
2215

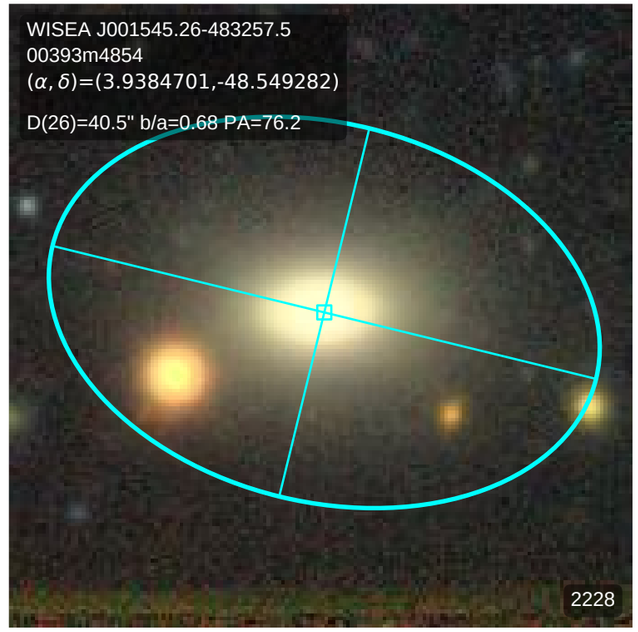

WISEA J050023.76-243650.3
07509m2461
(α, δ)=(75.0990664,-24.613938)
D(26)=40.5" b/a=0.81 PA=12.5
2216

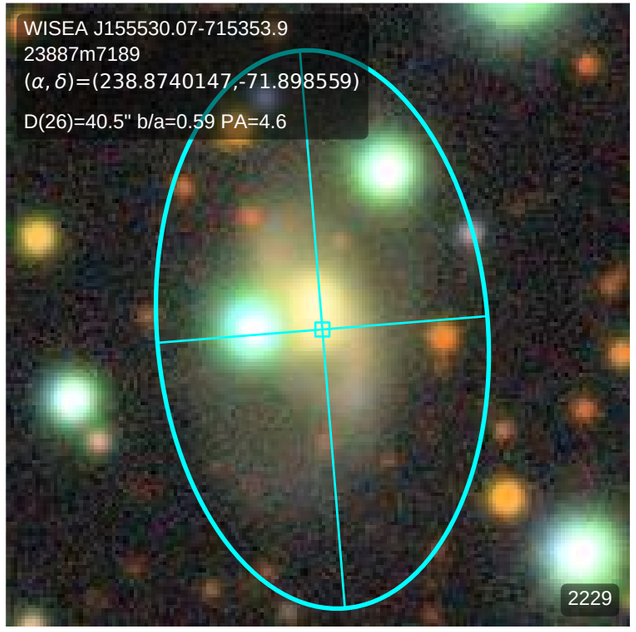

2MASX J09511654+0814297
14781p0824
(α, δ)=(147.8182738,8.241356)
D(26)=40.5" b/a=0.59 PA=95.2
2217
WISEA J043147.98-123655.5
06795m1261
(α, δ)=(67.9502298,-12.614783)
D(26)=40.5" b/a=0.38 PA=26.1
2218
WISEA J172331.41-644720.3
26088m6478
(α, δ)=(260.8810466,-64.789026)
D(26)=40.5" b/a=0.31 PA=156.4
2219
WISEA J184721.96-485801.9
28184m4896
(α, δ)=(281.8415187,-48.967106)
D(26)=40.5" b/a=0.43 PA=1.5
2220
WISEA J044733.70-315347.0
07189m3189
(α, δ)=(71.8904838,-31.896430)
D(26)=40.5" b/a=0.69 PA=159.3
2221
PGC130721
32695m4429
(α, δ)=(326.9501492,-44.294295)
D(26)=40.5" b/a=0.46 PA=89.6
2222
WISEA J004559.64-151946.2
01149m1532
(α, δ)=(11.4993945,-15.329566)
D(26)=40.5" b/a=0.55 PA=94.9
2223
WISEA J150213.78-135326.6
22555m1389
(α, δ)=(225.5574663,-13.890709)
D(26)=40.5" b/a=0.77 PA=150.7
2224

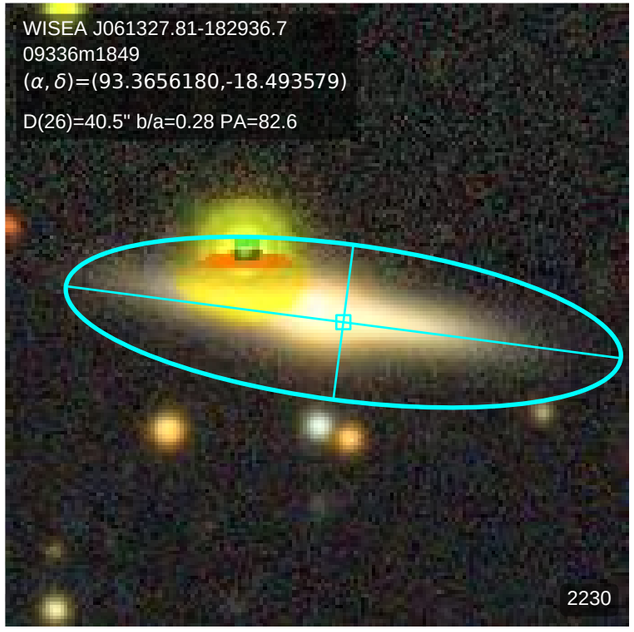

WISEA J130636.94-345526.9
19665m3492
(α, δ)=(196.6542445,-34.923872)
D(26)=40.5" b/a=0.47 PA=48.2
2225

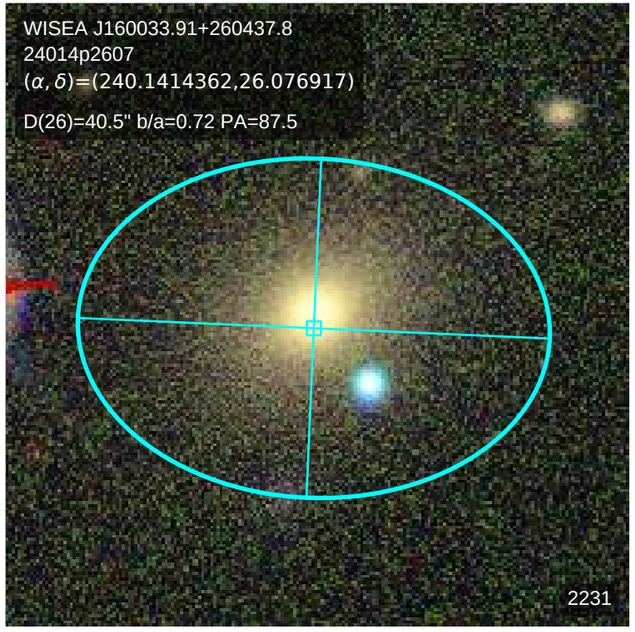

WISEA J025934.43-371214.6
04489m3720
(α, δ)=(44.8938880,-37.204604)
D(26)=40.5" b/a=0.93 PA=83.6
2226

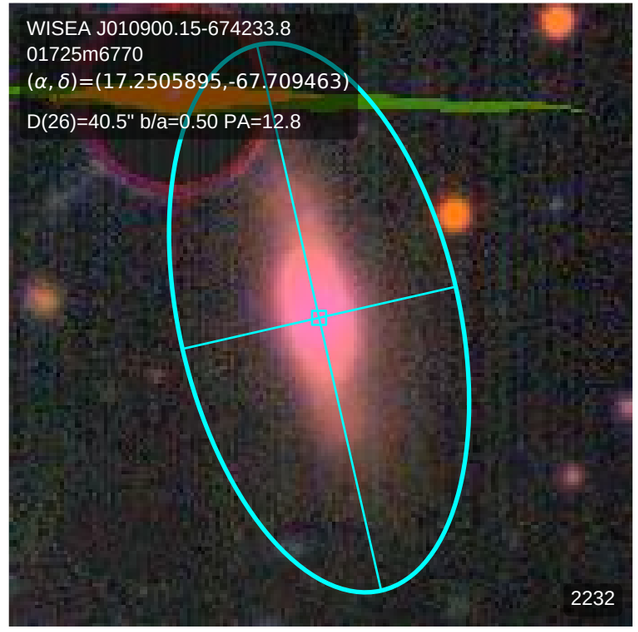

2MASS J16515933-6137142
25299m6162
(α, δ)=(252.9973690,-61.620847)
D(26)=40.5" b/a=0.45 PA=23.8
2227

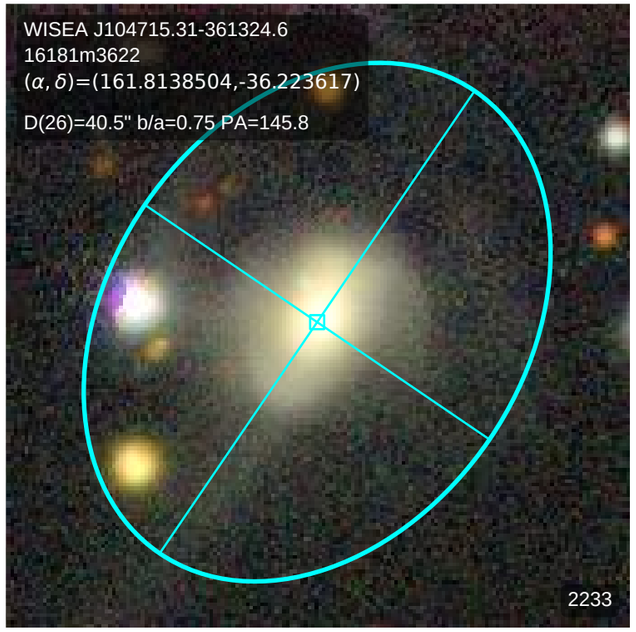

WISEA J001545.26-483257.5
00393m4854
(α, δ)=(3.9384701,-48.549282)
D(26)=40.5" b/a=0.68 PA=76.2
2228

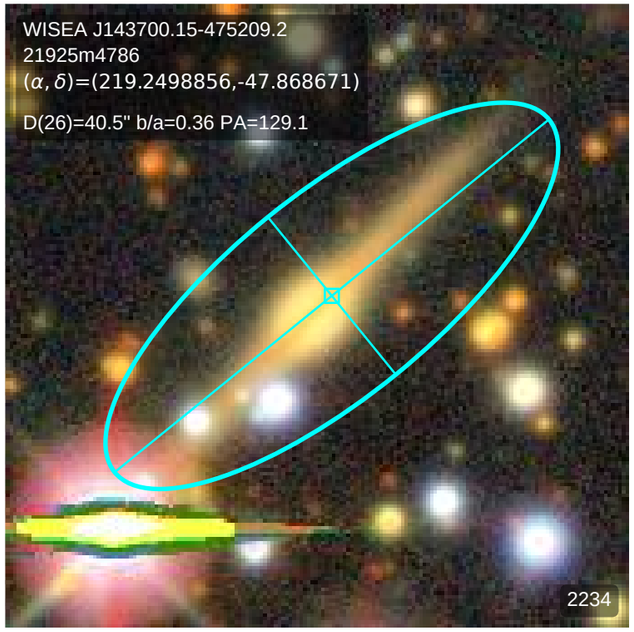

WISEA J155530.07-715353.9
23887m7189
(α, δ)=(238.8740147,-71.898559)
D(26)=40.5" b/a=0.59 PA=4.6
2229

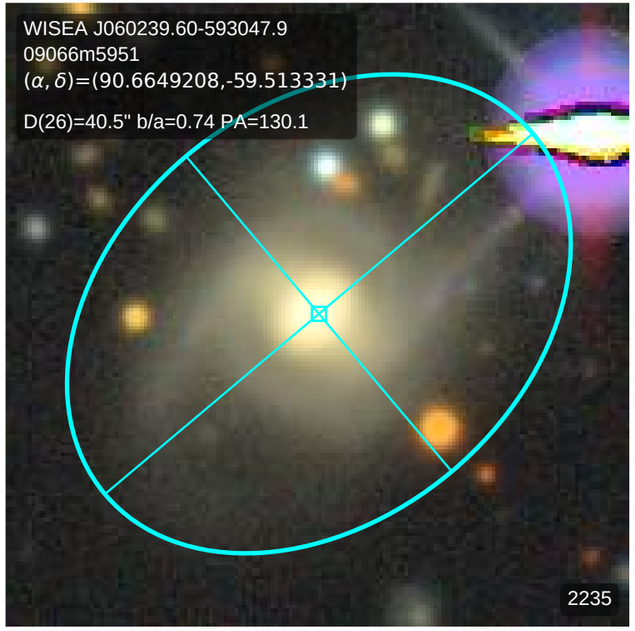

WISEA J061327.81-182936.7
09336m1849
(α, δ)=(93.3656180,-18.493579)
D(26)=40.5" b/a=0.28 PA=82.6
2230

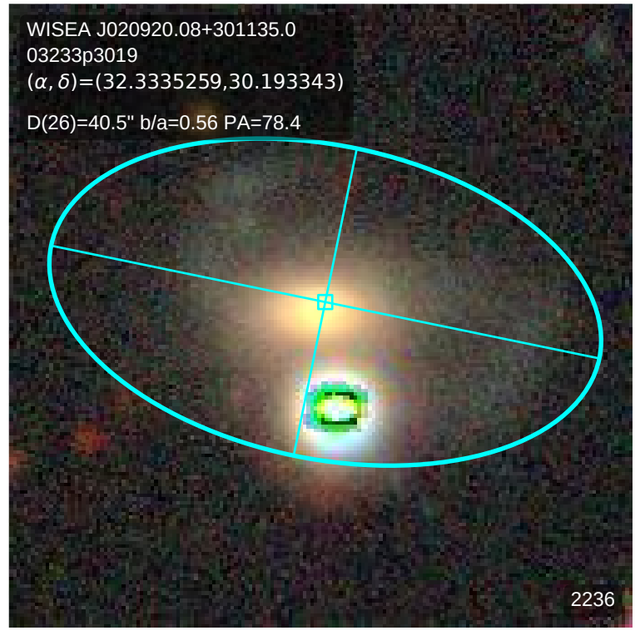

WISEA J160033.91+260437.8
24014p2607
(α, δ)=(240.1414362,26.076917)
D(26)=40.5" b/a=0.72 PA=87.5
2231

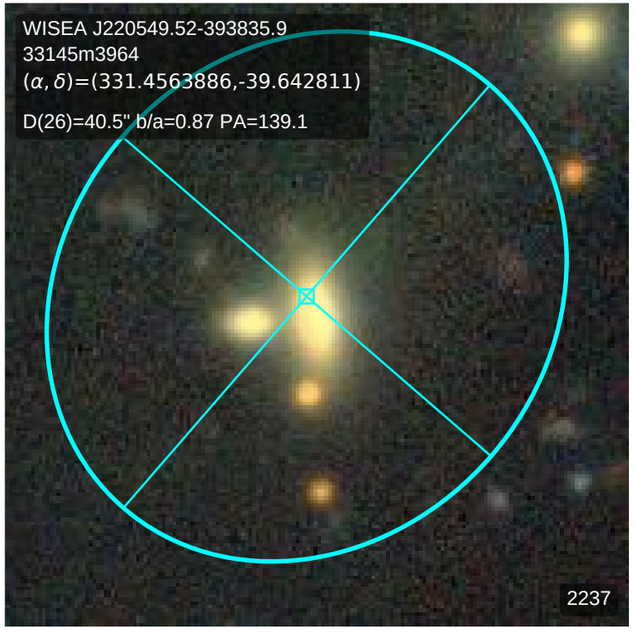

WISEA J010900.15-674233.8
01725m6770
(α, δ)=(17.2505895,-67.709463)
D(26)=40.5" b/a=0.50 PA=12.8
2232

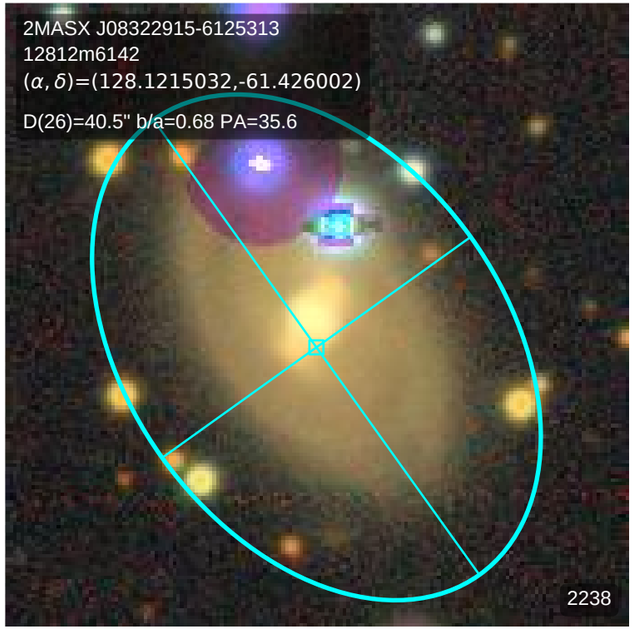

WISEA J104715.31-361324.6
16181m3622
(α, δ)=(161.8138504,-36.223617)
D(26)=40.5" b/a=0.75 PA=145.8
2233

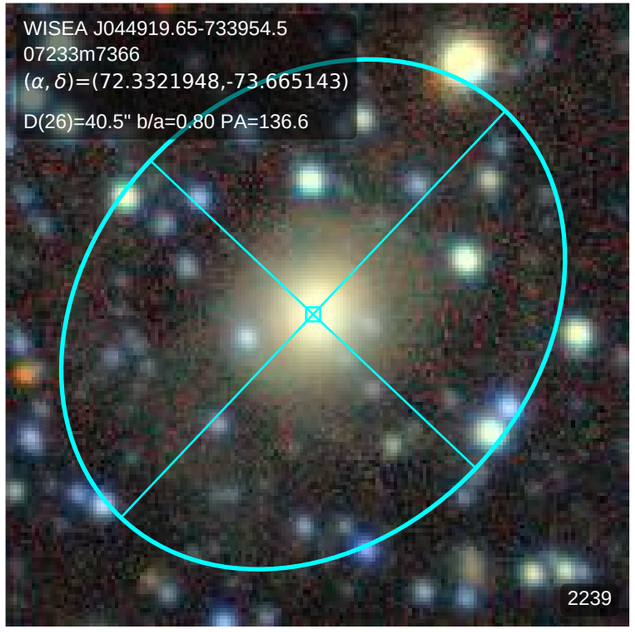

WISEA J143700.15-475209.2
21925m4786
(α, δ)=(219.2498856,-47.868671)
D(26)=40.5" b/a=0.36 PA=129.1
2234

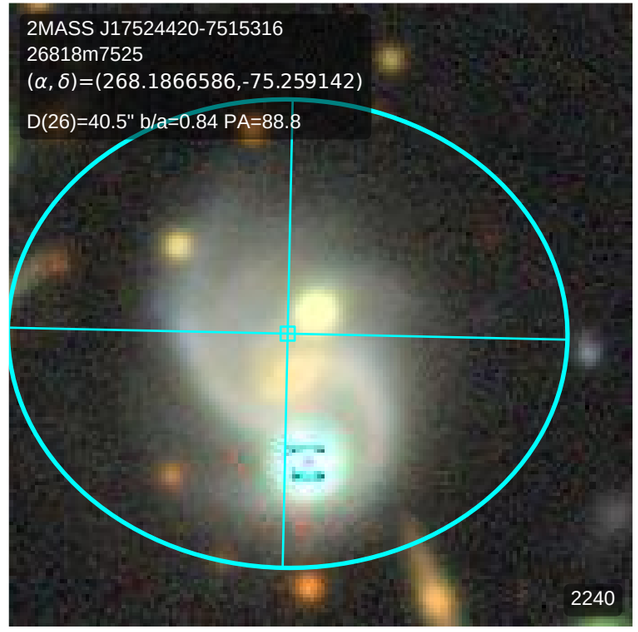

WISEA J060239.60-593047.9
09066m5951
(α, δ)=(90.6649208,-59.513331)
D(26)=40.5" b/a=0.74 PA=130.1
2235

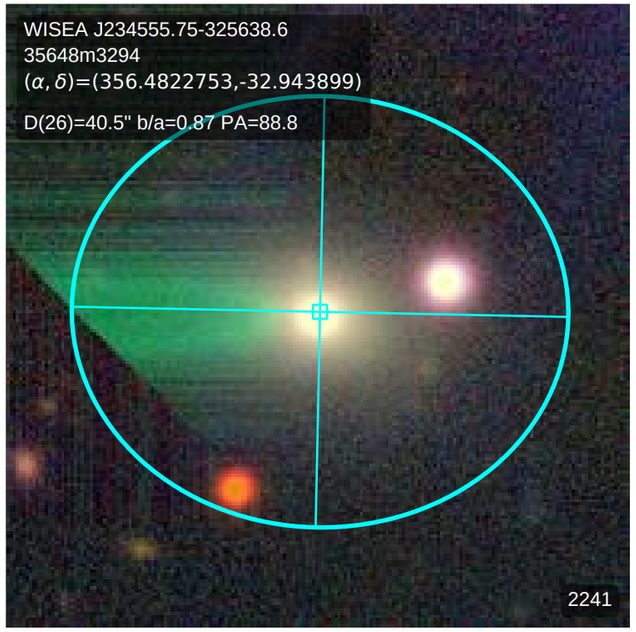

WISEA J020920.08+301135.0
03233p3019
(α, δ)=(32.3335259,30.193343)
D(26)=40.5" b/a=0.56 PA=78.4
2236

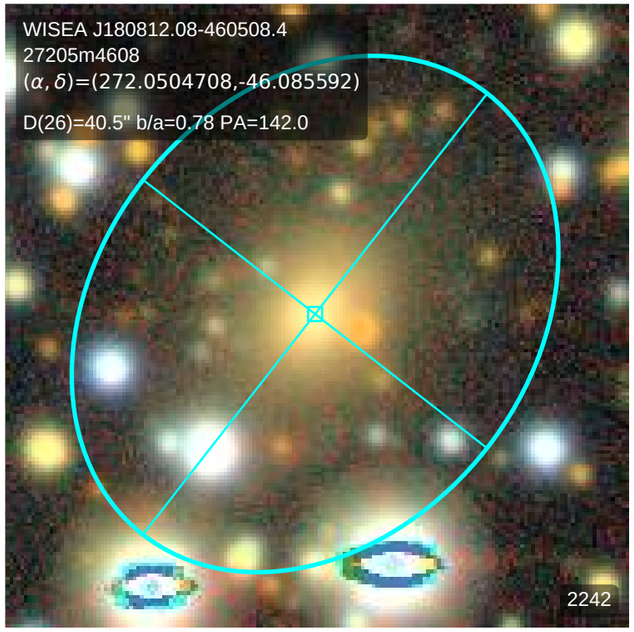

WISEA J220549.52-393835.9
33145m3964
(α, δ)=(331.4563886,-39.642811)
D(26)=40.5" b/a=0.87 PA=139.1
2237

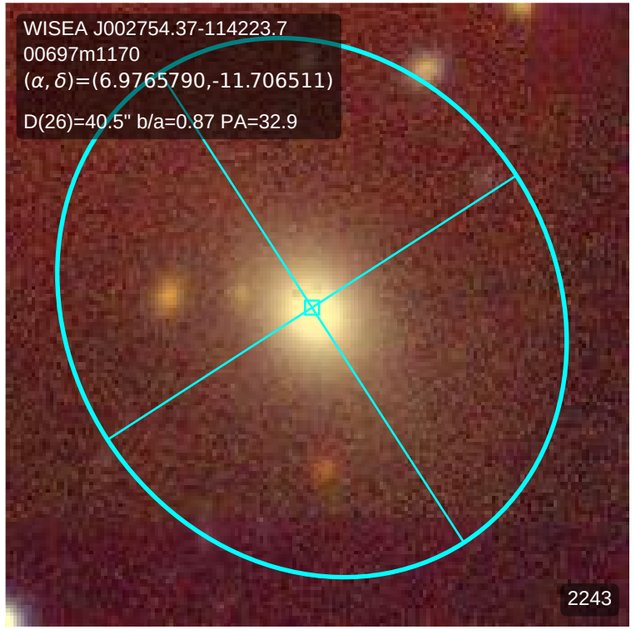

2MASX J08322915-6125313
12812m6142
(α, δ)=(128.1215032,-61.426002)
D(26)=40.5" b/a=0.68 PA=35.6
2238

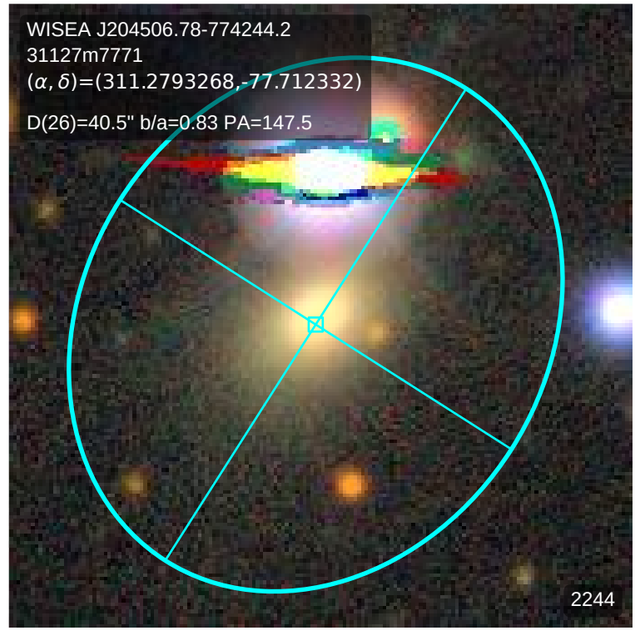

WISEA J044919.65-733954.5
07233m7366
(α, δ)=(72.3321948,-73.665143)
D(26)=40.5" b/a=0.80 PA=136.6
2239

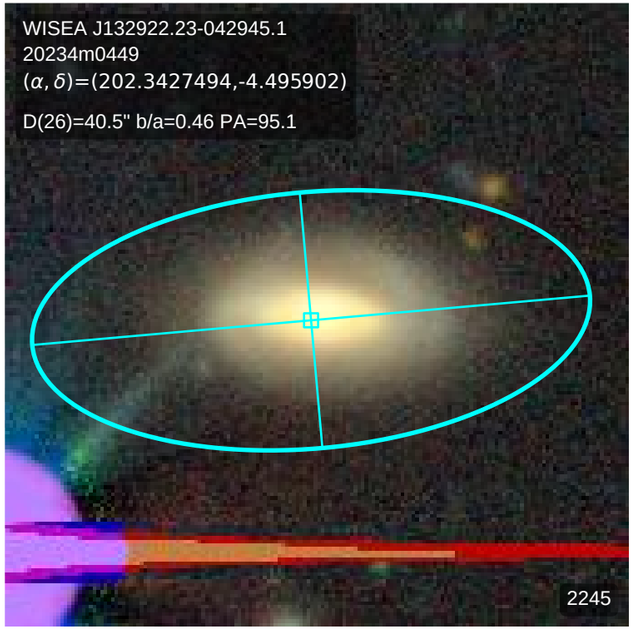

2MASS J17524420-7515316
26818m7525
(α, δ)=(268.1866586,-75.259142)
D(26)=40.5" b/a=0.84 PA=88.8
2240

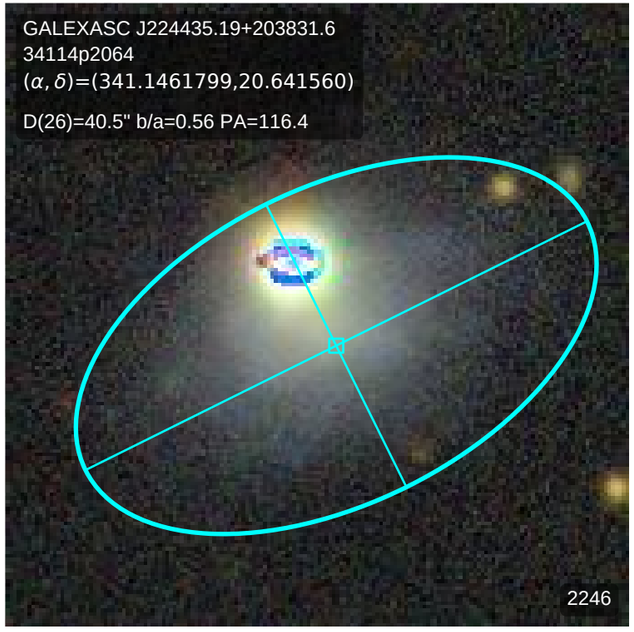

WISEA J234555.75-325638.6
35648m3294
(α, δ)=(356.4822753,-32.943899)
D(26)=40.5" b/a=0.87 PA=88.8
2241

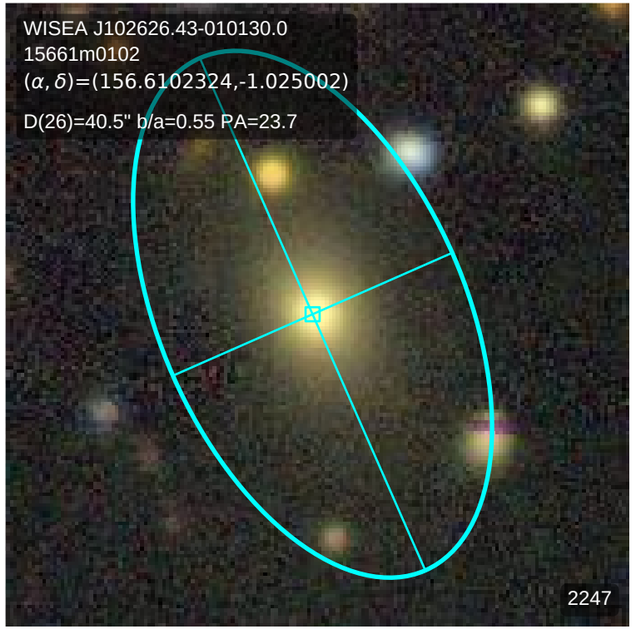

WISEA J180812.08-460508.4
27205m4608
(α, δ)=(272.0504708,-46.085592)
D(26)=40.5" b/a=0.78 PA=142.0
2242

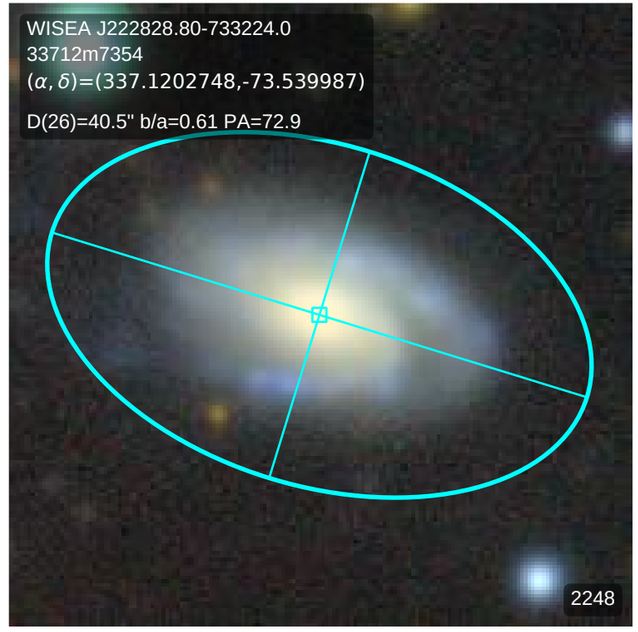

WISEA J002754.37-114223.7
00697m1170
(α, δ)=(6.9765790,-11.706511)
D(26)=40.5" b/a=0.87 PA=32.9
2243

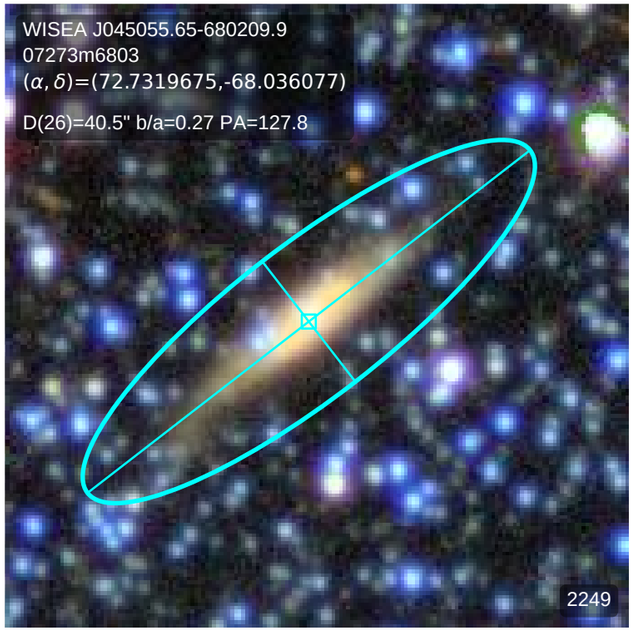

WISEA J204506.78-774244.2
31127m7771
(α, δ)=(311.2793268,-77.712332)
D(26)=40.5" b/a=0.83 PA=147.5
2244

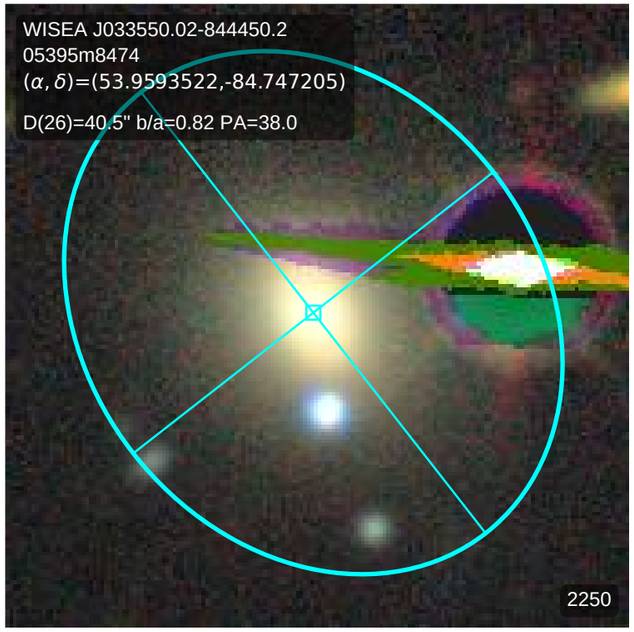

WISEA J132922.23-042945.1
20234m0449
(α, δ)=(202.3427494,-4.495902)
D(26)=40.5" b/a=0.46 PA=95.1
2245

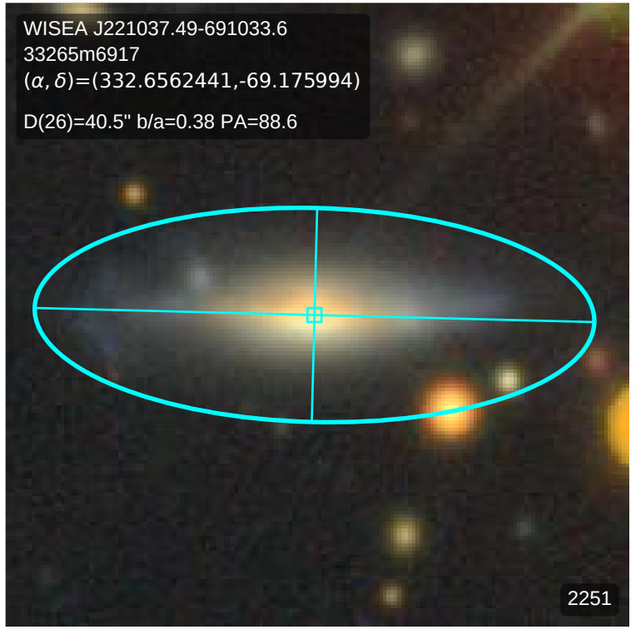

GALEXASC J224435.19+203831.6
34114p2064
(α, δ)=(341.1461799,20.641560)
D(26)=40.5" b/a=0.56 PA=116.4
2246

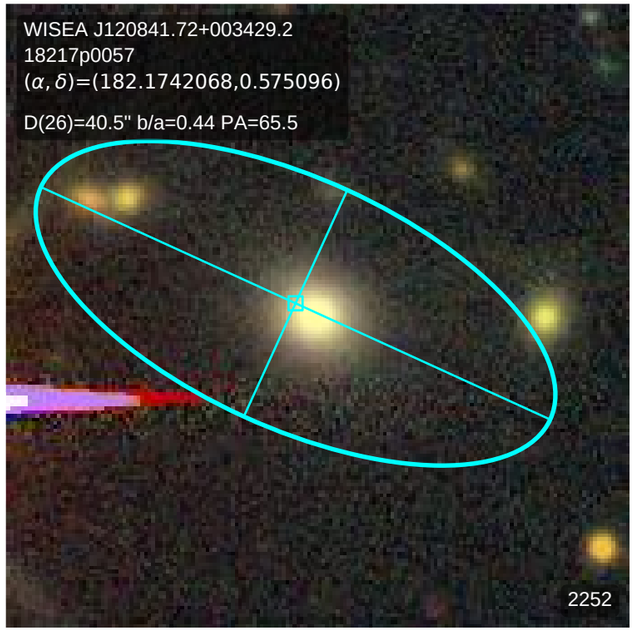

WISEA J102626.43-010130.0
15661m0102
(α, δ)=(156.6102324,-1.025002)
D(26)=40.5" b/a=0.55 PA=23.7
2247

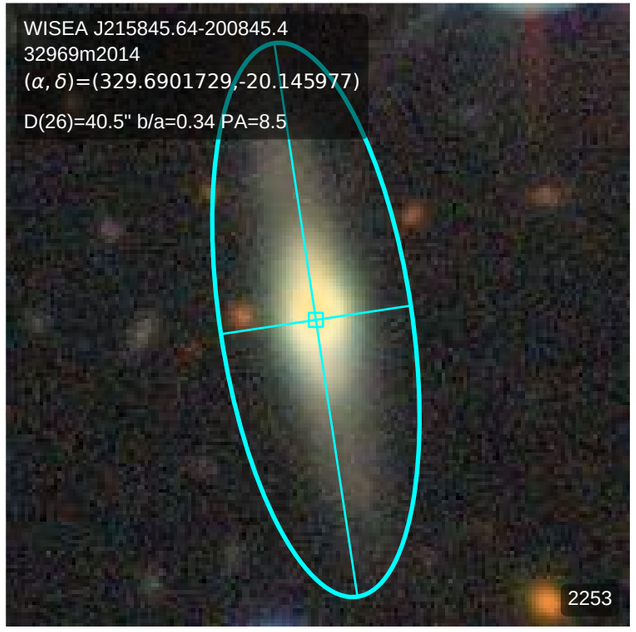

WISEA J222828.80-733224.0
33712m7354
(α, δ)=(337.1202748,-73.539987)
D(26)=40.5" b/a=0.61 PA=72.9
2248

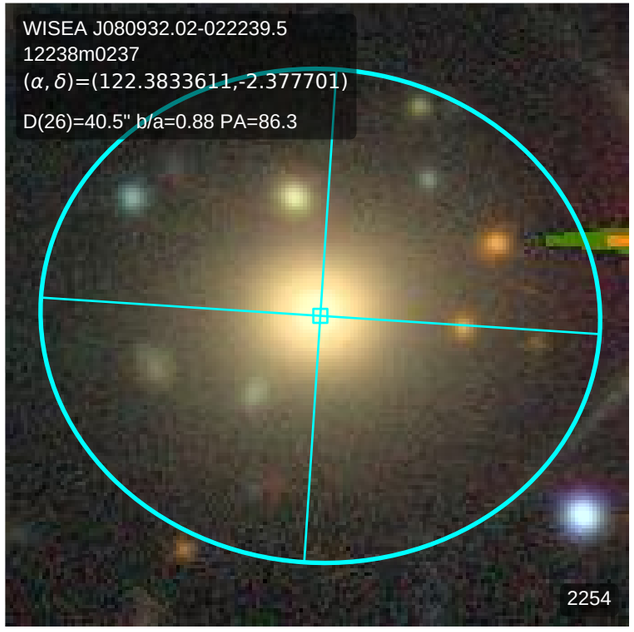

WISEA J045055.65-680209.9
07273m6803
(α, δ)=(72.7319675,-68.036077)
D(26)=40.5" b/a=0.27 PA=127.8
2249

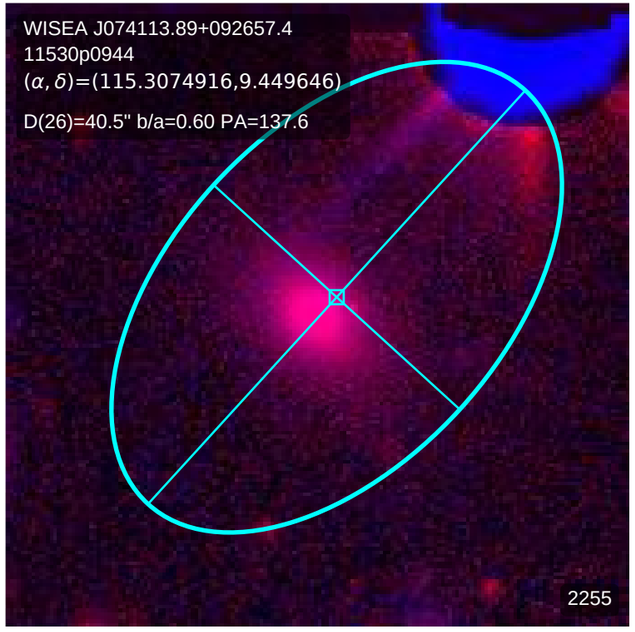

WISEA J033550.02-844450.2
05395m8474
(α, δ)=(53.9593522,-84.747205)
D(26)=40.5" b/a=0.82 PA=38.0
2250

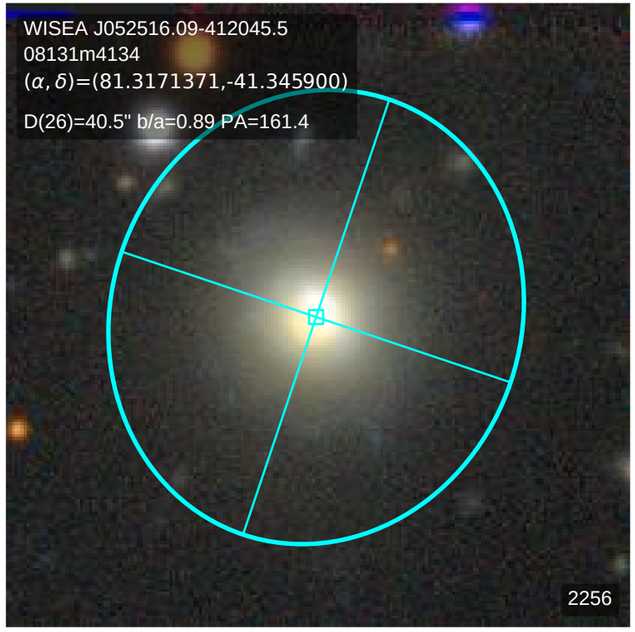

WISEA J221037.49-691033.6
33265m6917
(α, δ)=(332.6562441,-69.175994)
D(26)=40.5" b/a=0.38 PA=88.6
2251

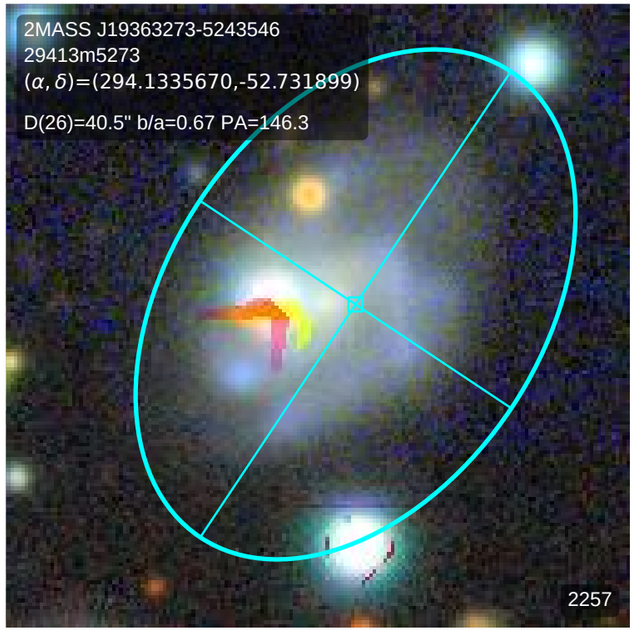

WISEA J120841.72+003429.2
18217p0057
(α, δ)=(182.1742068,0.575096)
D(26)=40.5" b/a=0.44 PA=65.5
2252

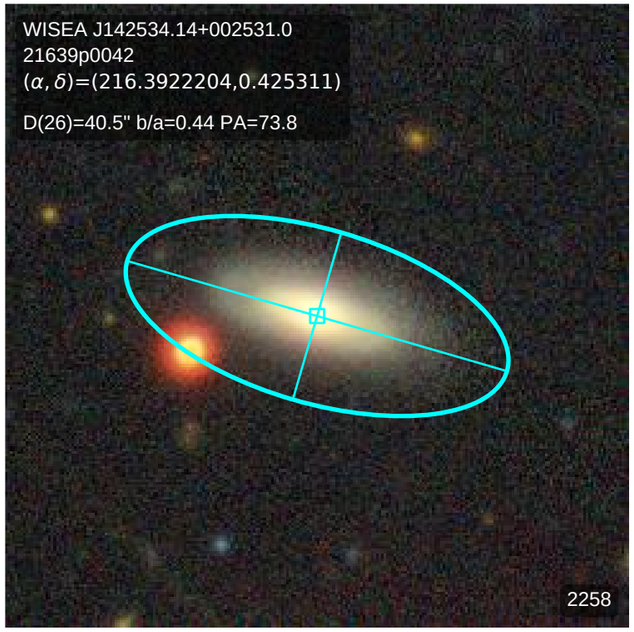

WISEA J215845.64-200845.4
32969m2014
(α, δ)=(329.6901729,-20.145977)
D(26)=40.5" b/a=0.34 PA=8.5
2253

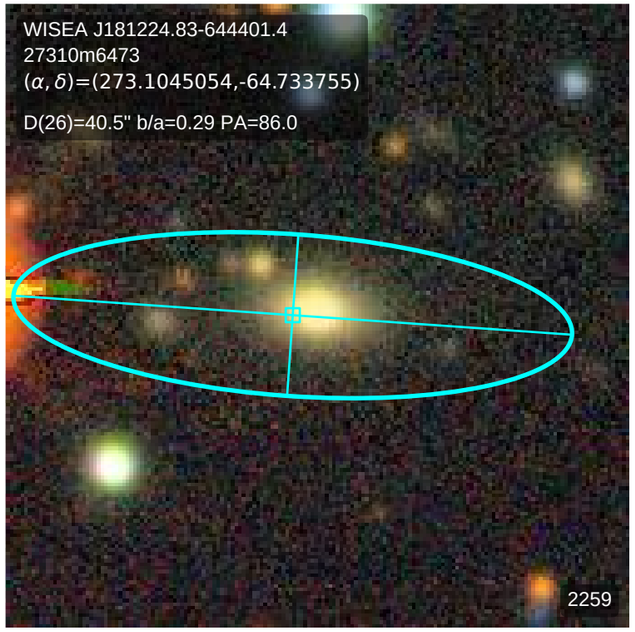

WISEA J080932.02-022239.5
12238m0237
(α, δ)=(122.3833611,-2.377701)
D(26)=40.5" b/a=0.88 PA=86.3
2254

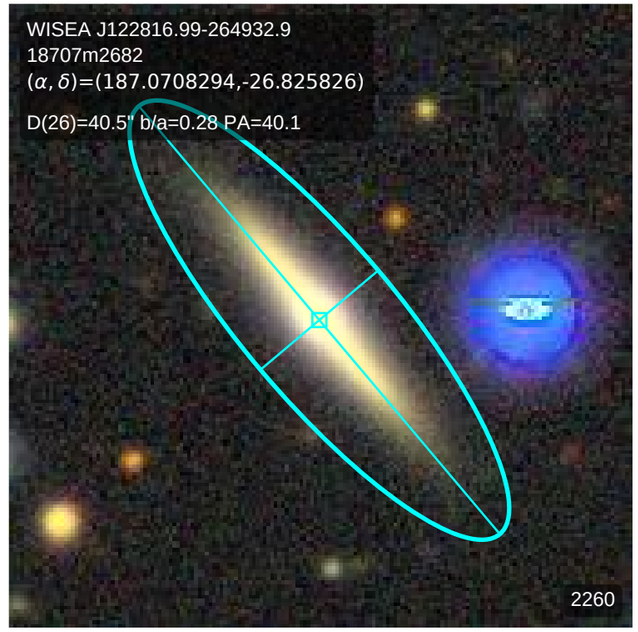

WISEA J074113.89+092657.4
11530p0944
(α, δ)=(115.3074916,9.449646)
D(26)=40.5" b/a=0.60 PA=137.6
2255

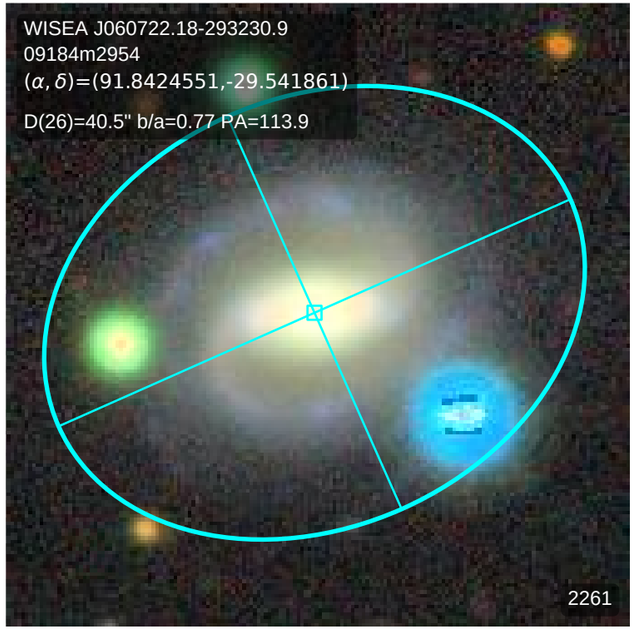

WISEA J052516.09-412045.5
08131m4134
(α, δ)=(81.3171371,-41.345900)
D(26)=40.5" b/a=0.89 PA=161.4
2256

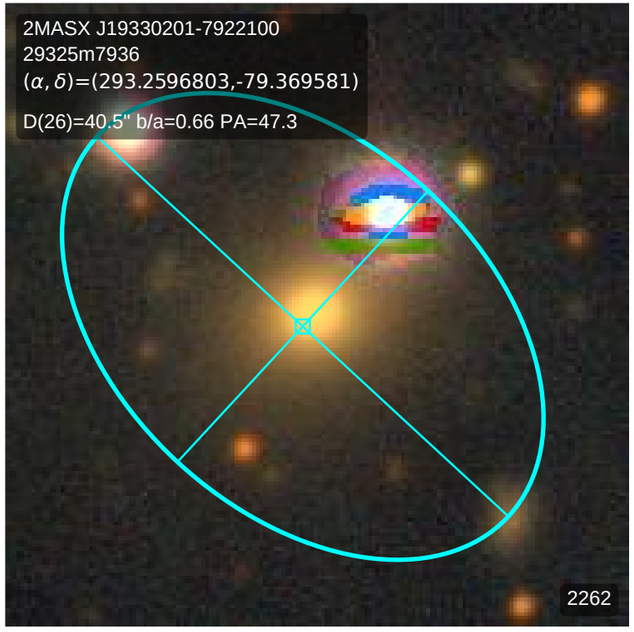

2MASS J19363273-5243546
29413m5273
(α, δ)=(294.1335670,-52.731899)
D(26)=40.5" b/a=0.67 PA=146.3
2257

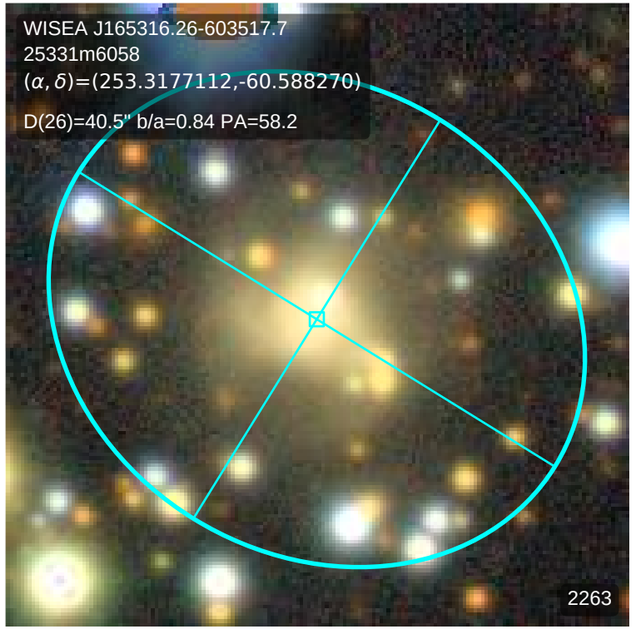

WISEA J142534.14+002531.0
21639p0042
(α, δ)=(216.3922204,0.425311)
D(26)=40.5" b/a=0.44 PA=73.8
2258

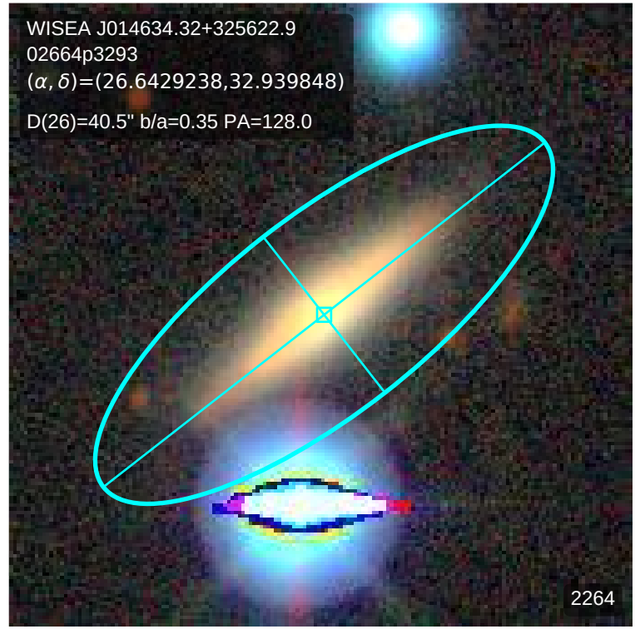

WISEA J181224.83-644401.4
27310m6473
(α, δ)=(273.1045054,-64.733755)
D(26)=40.5" b/a=0.29 PA=86.0
2259

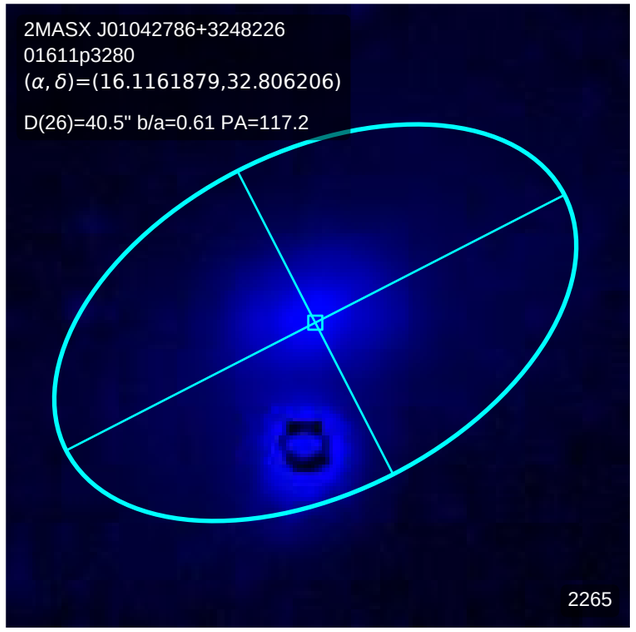

WISEA J122816.99-264932.9
18707m2682
(α, δ)=(187.0708294,-26.825826)
D(26)=40.5" b/a=0.28 PA=40.1
2260

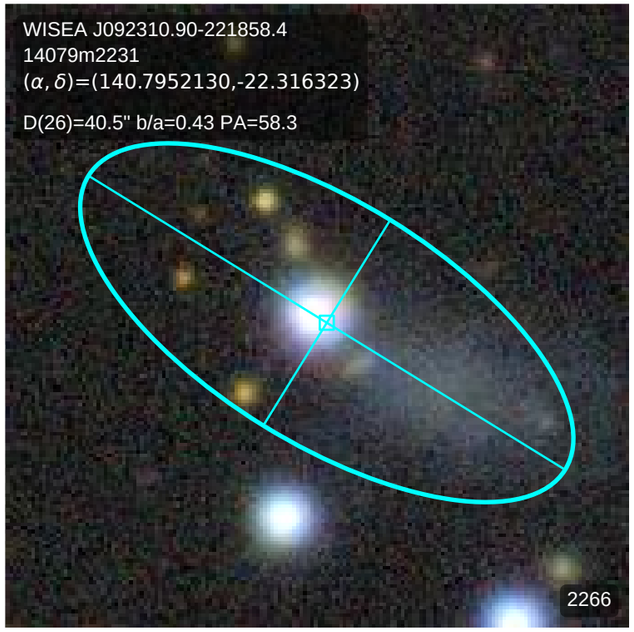

WISEA J060722.18-293230.9
09184m2954
(α, δ)=(91.8424551,-29.541861)
D(26)=40.5" b/a=0.77 PA=113.9
2261

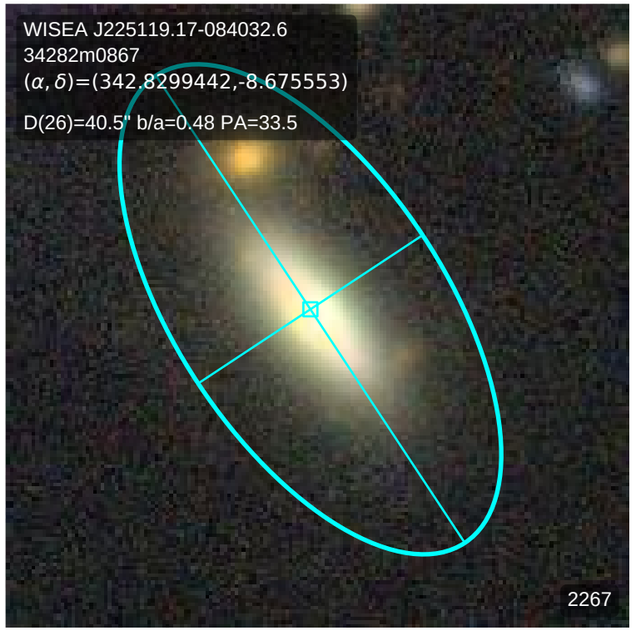

2MASX J19330201-7922100
29325m7936
(α, δ)=(293.2596803,-79.369581)
D(26)=40.5" b/a=0.66 PA=47.3
2262

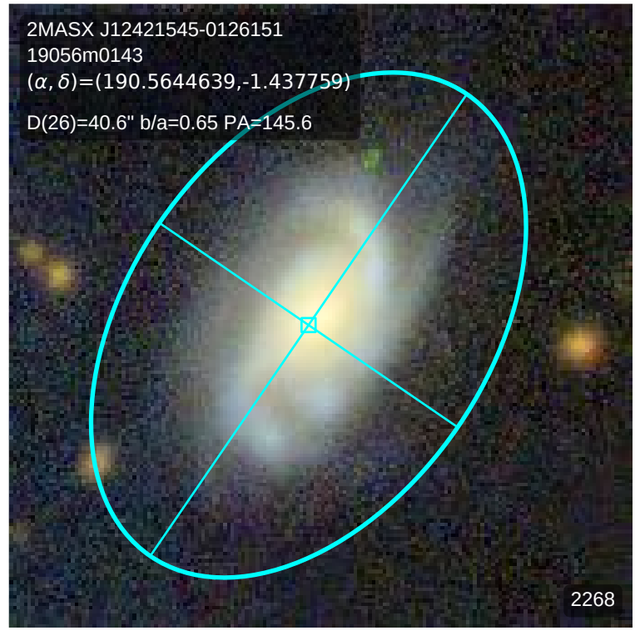

WISEA J165316.26-603517.7
25331m6058
(α, δ)=(253.3177112,-60.588270)
D(26)=40.5" b/a=0.84 PA=58.2
2263

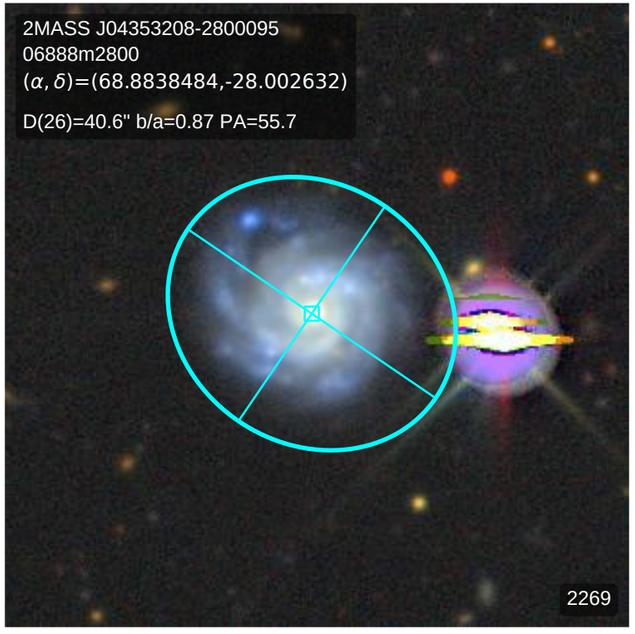

WISEA J014634.32+325622.9
02664p3293
(α, δ)=(26.6429238,32.939848)
D(26)=40.5" b/a=0.35 PA=128.0
2264

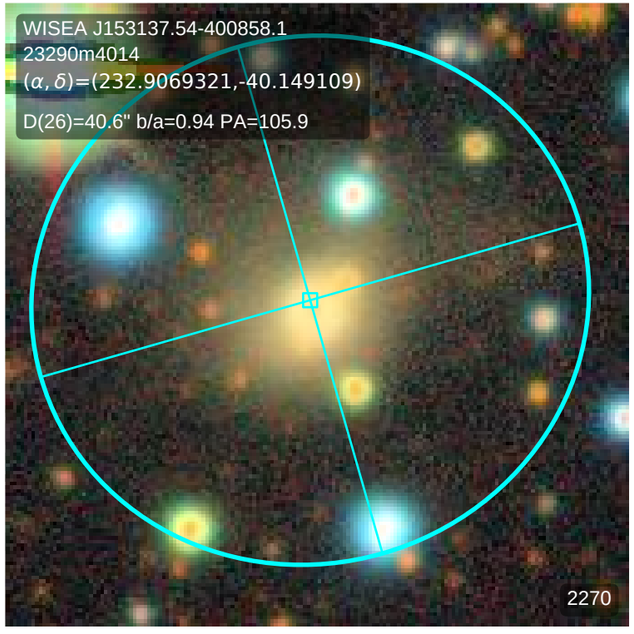

2MASX J01042786+3248226
01611p3280
(α, δ)=(16.1161879,32.806206)
D(26)=40.5" b/a=0.61 PA=117.2
2265

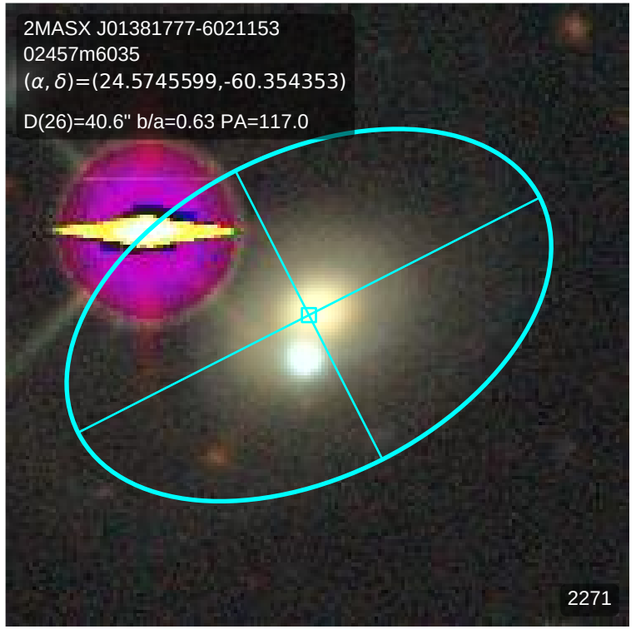

WISEA J092310.90-221858.4
14079m2231
(α, δ)=(140.7952130,-22.316323)
D(26)=40.5" b/a=0.43 PA=58.3
2266

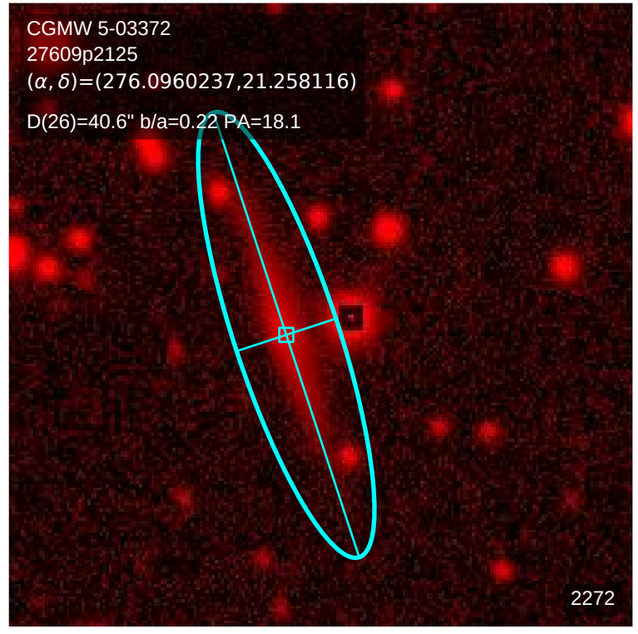

WISEA J225119.17-084032.6
34282m0867
(α, δ)=(342.8299442,-8.675553)
D(26)=40.5" b/a=0.48 PA=33.5
2267

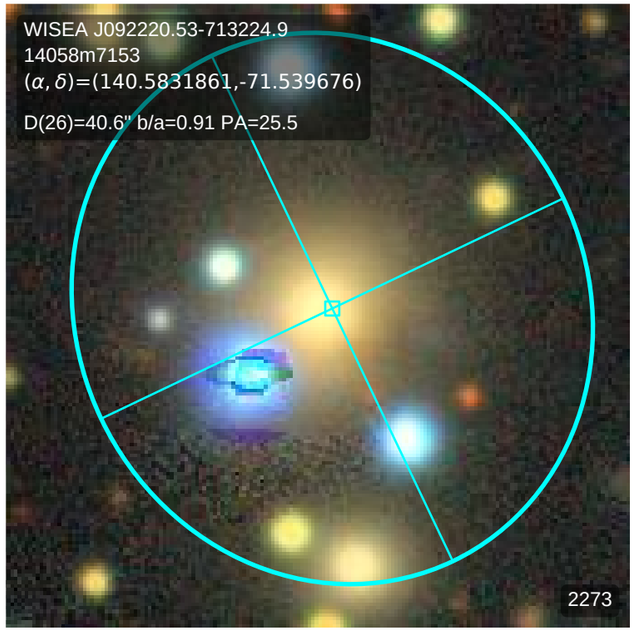

2MASX J12421545-0126151
19056m0143
(α, δ)=(190.5644639,-1.437759)
D(26)=40.6" b/a=0.65 PA=145.6
2268

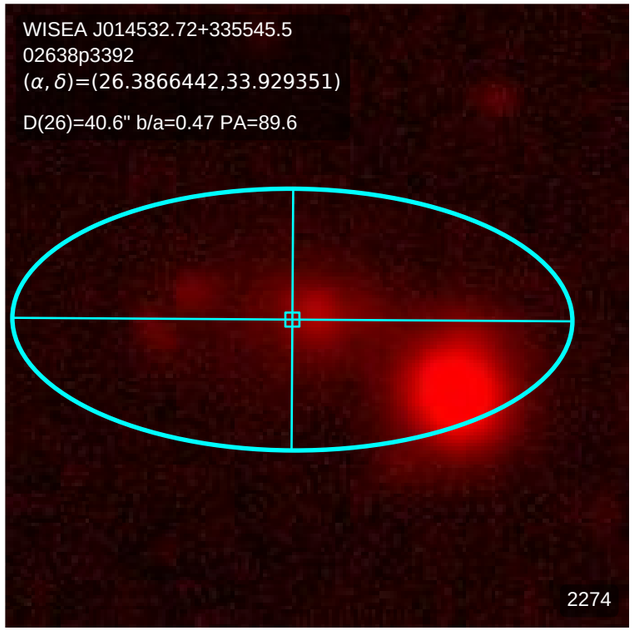

2MASS J04353208-2800095
06888m2800
(α, δ)=(68.8838484,-28.002632)
D(26)=40.6" b/a=0.87 PA=55.7
2269

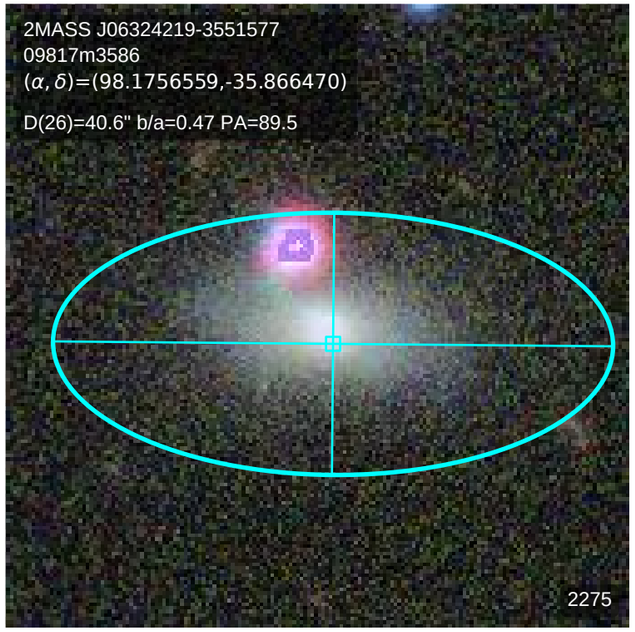

WISEA J153137.54-400858.1
23290m4014
(α, δ)=(232.9069321,-40.149109)
D(26)=40.6" b/a=0.94 PA=105.9
2270

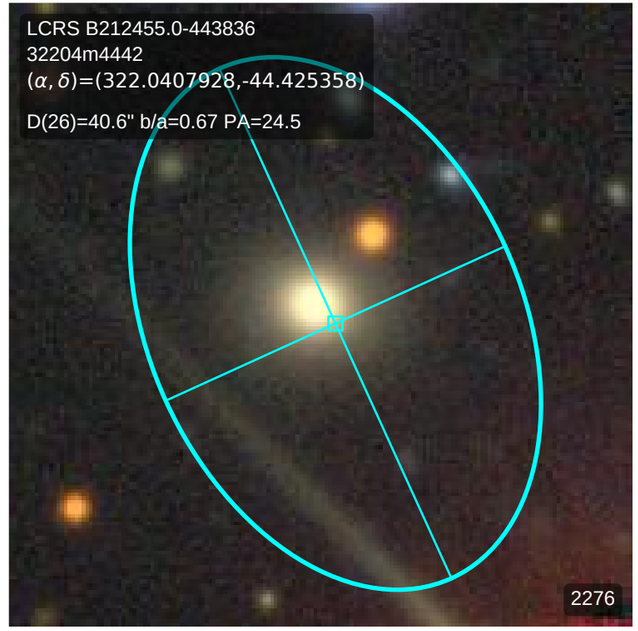

2MASX J01381777-6021153
02457m6035
(α, δ)=(24.5745599,-60.354353)
D(26)=40.6" b/a=0.63 PA=117.0
2271

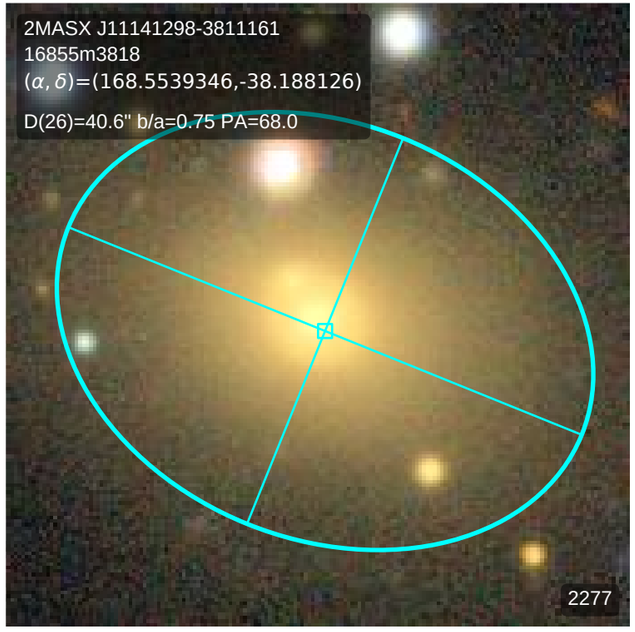

CGMW 5-03372
27609p2125
(α, δ)=(276.0960237,21.258116)
D(26)=40.6" b/a=0.22 PA=18.1
2272

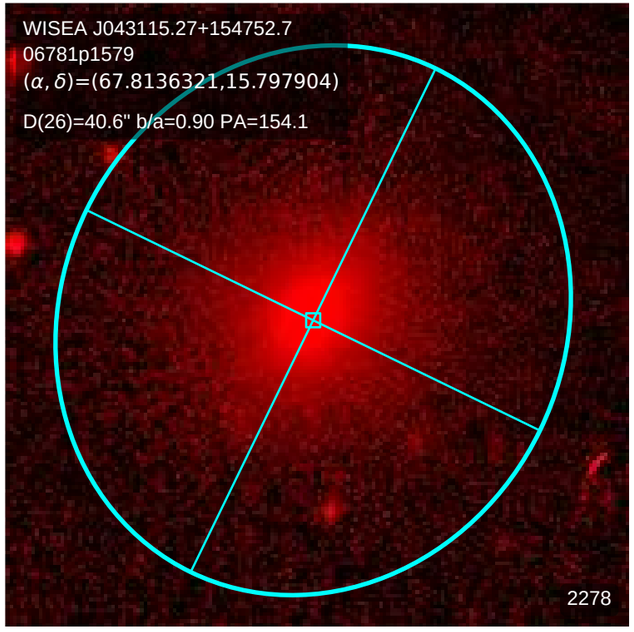

WISEA J092220.53-713224.9
14058m7153
(α, δ)=(140.5831861,-71.539676)
D(26)=40.6" b/a=0.91 PA=25.5
2273

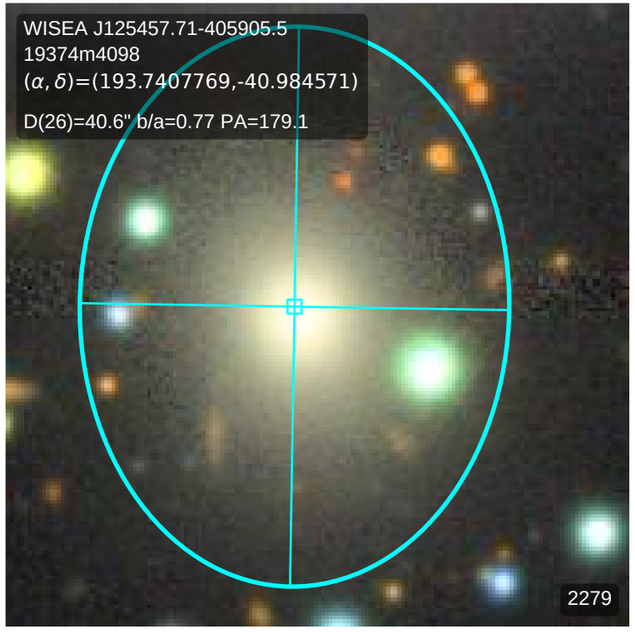

WISEA J014532.72+335545.5
02638p3392
(α, δ)=(26.3866442,33.929351)
D(26)=40.6" b/a=0.47 PA=89.6
2274

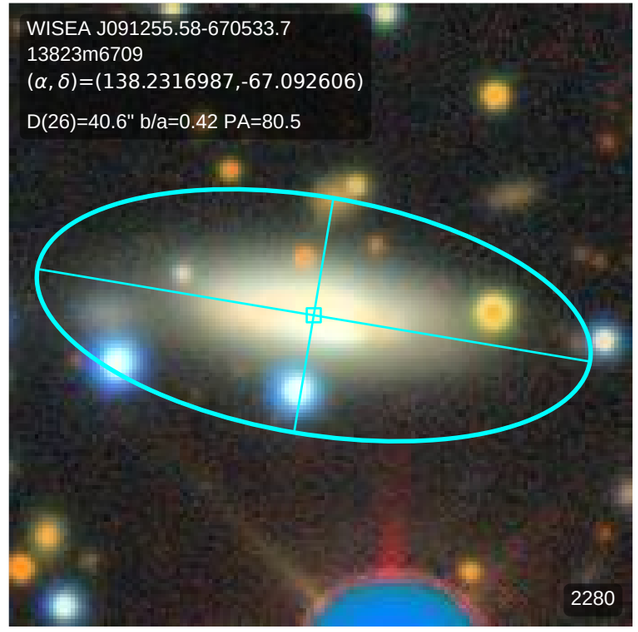

2MASS J06324219-3551577
09817m3586
(α, δ)=(98.1756559,-35.866470)
D(26)=40.6" b/a=0.47 PA=89.5
2275

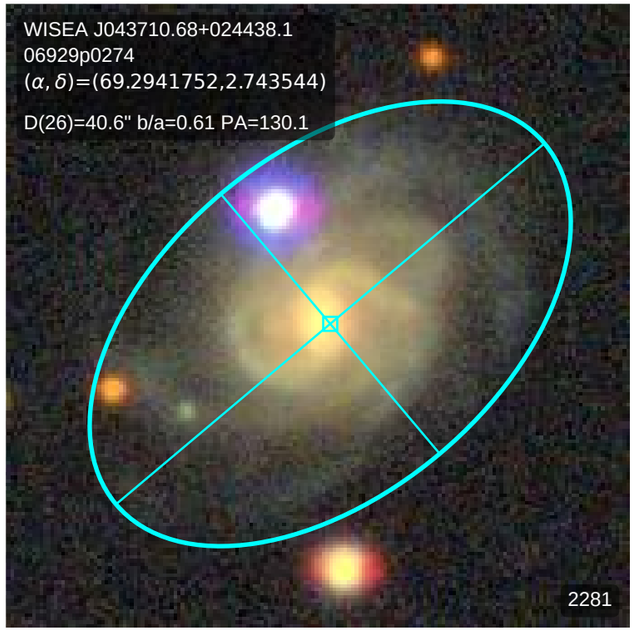

LCRS B212455.0-443836
32204m4442
(α, δ)=(322.0407928,-44.425358)
D(26)=40.6" b/a=0.67 PA=24.5
2276

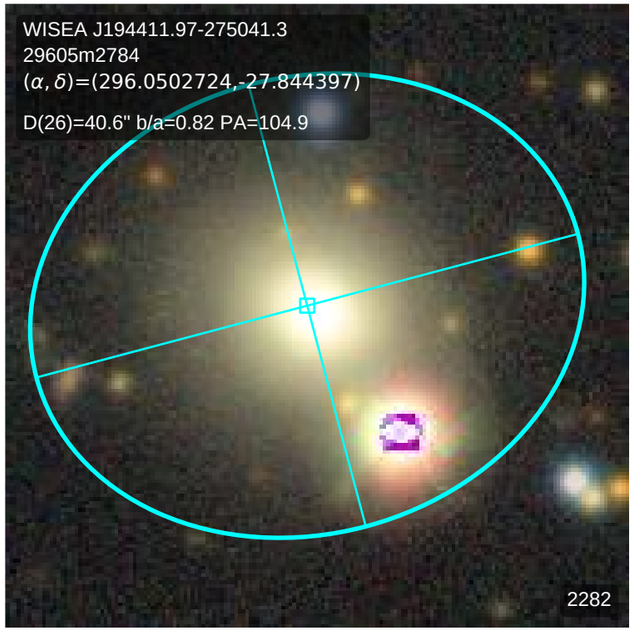

2MASX J11141298-3811161
16855m3818
(α, δ)=(168.5539346,-38.188126)
D(26)=40.6" b/a=0.75 PA=68.0
2277

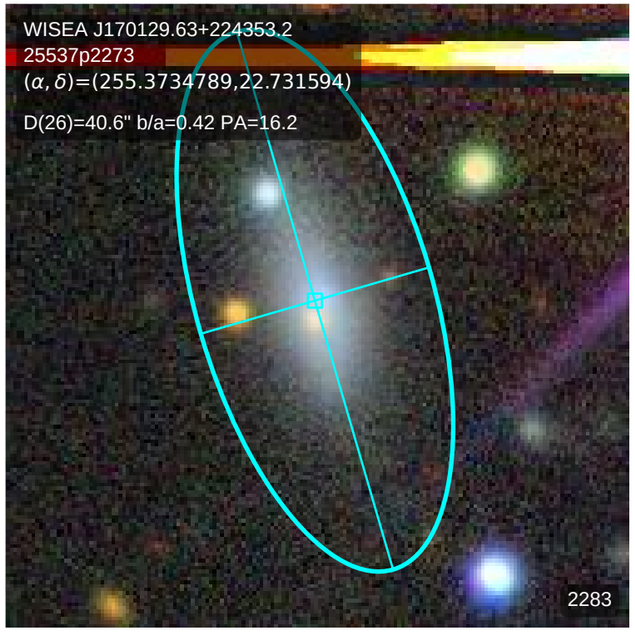

WISEA J043115.27+154752.7
06781p1579
(α, δ)=(67.8136321,15.797904)
D(26)=40.6" b/a=0.90 PA=154.1
2278

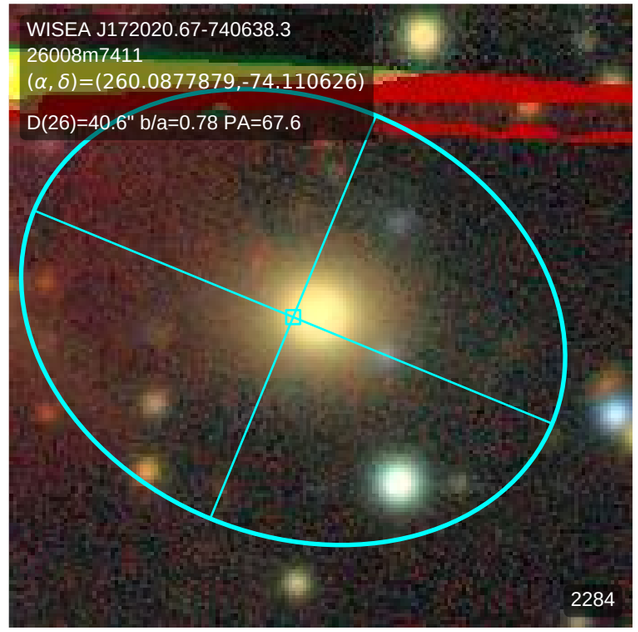

WISEA J125457.71-405905.5
19374m4098
(α, δ)=(193.7407769,-40.984571)
D(26)=40.6" b/a=0.77 PA=179.1
2279

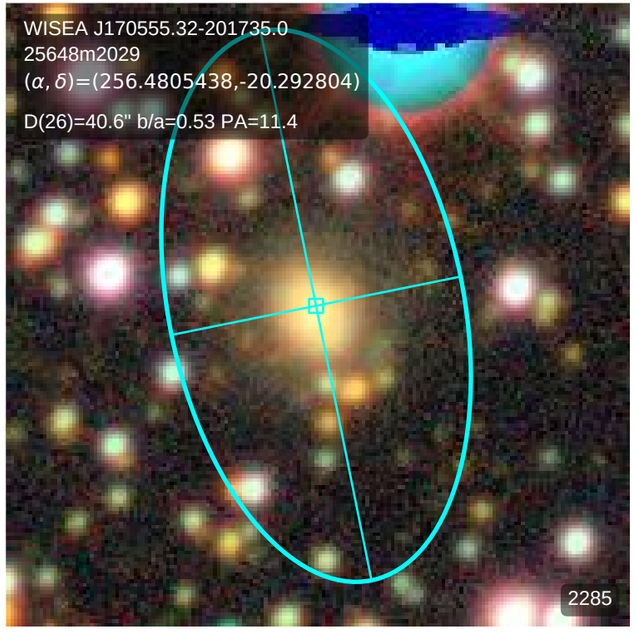

WISEA J091255.58-670533.7
13823m6709
(α, δ)=(138.2316987,-67.092606)
D(26)=40.6" b/a=0.42 PA=80.5
2280

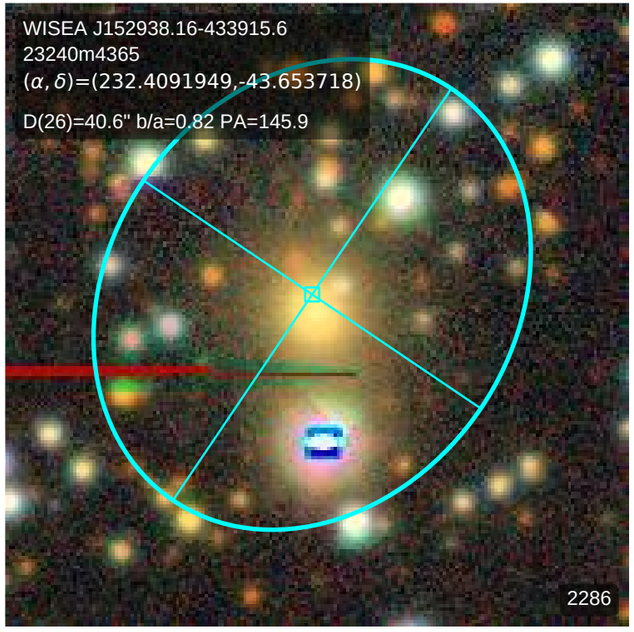

WISEA J043710.68+024438.1
06929p0274
(α, δ)=(69.2941752,2.743544)
D(26)=40.6" b/a=0.61 PA=130.1
2281

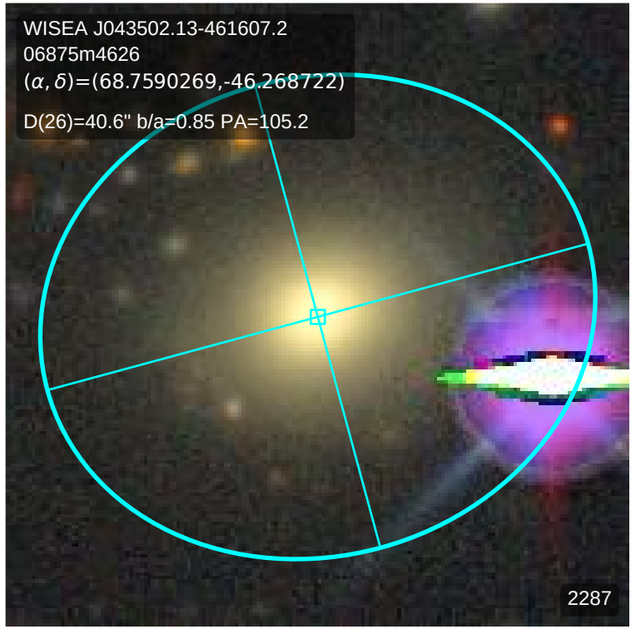

WISEA J194411.97-275041.3
29605m2784
(α, δ)=(296.0502724,-27.844397)
D(26)=40.6" b/a=0.82 PA=104.9
2282

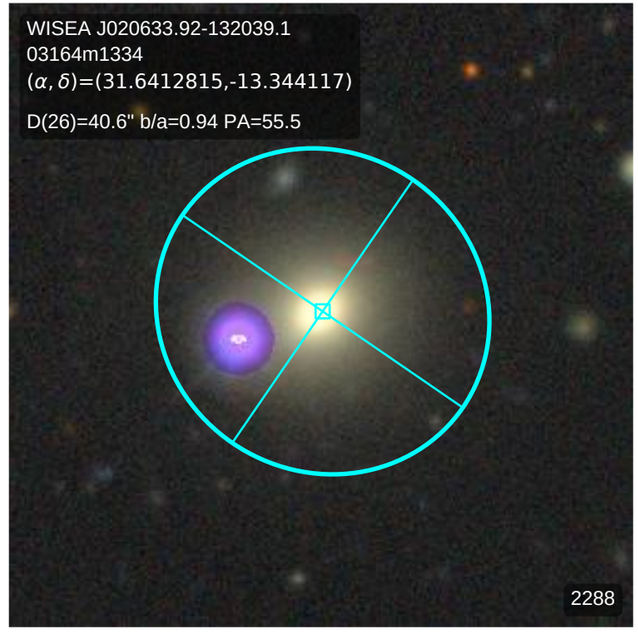

WISEA J170129.63+224353.2
25537p2273
(α, δ)=(255.3734789,22.731594)
D(26)=40.6" b/a=0.42 PA=16.2
2283

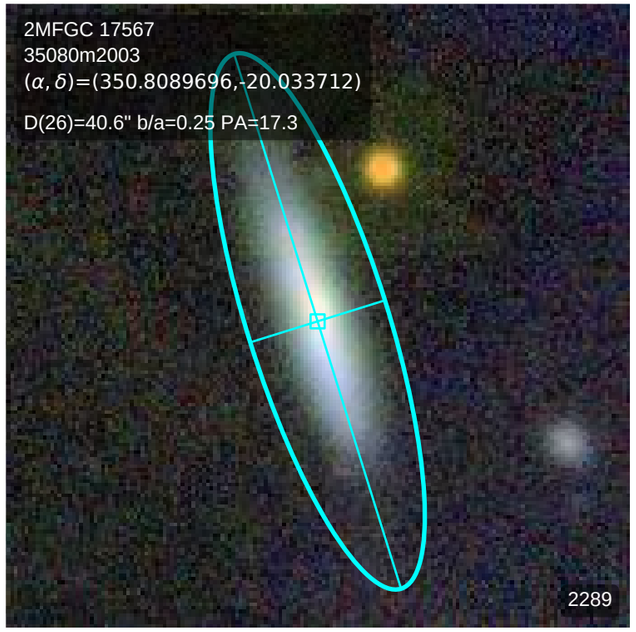

WISEA J172020.67-740638.3
26008m7411
(α, δ)=(260.0877879,-74.110626)
D(26)=40.6" b/a=0.78 PA=67.6
2284

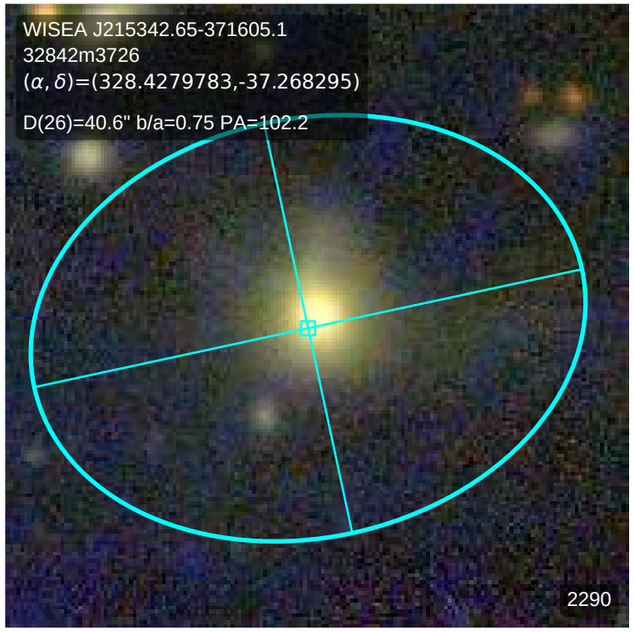

WISEA J170555.32-201735.0
25648m2029
(α, δ)=(256.4805438,-20.292804)
D(26)=40.6" b/a=0.53 PA=11.4
2285

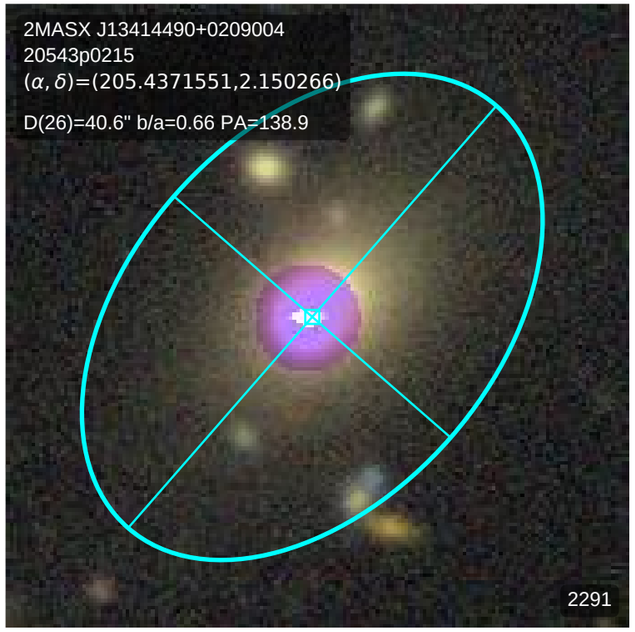

WISEA J152938.16-433915.6
23240m4365
(α, δ)=(232.4091949,-43.653718)
D(26)=40.6" b/a=0.82 PA=145.9
2286

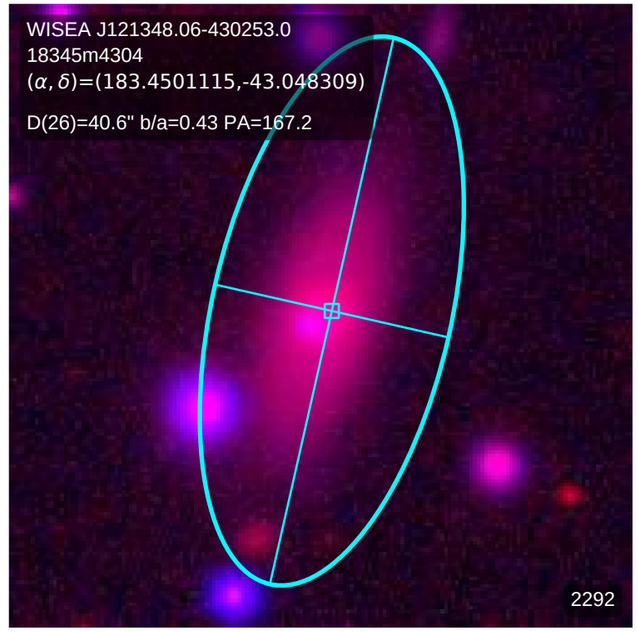

WISEA J043502.13-461607.2
06875m4626
(α, δ)=(68.7590269,-46.268722)
D(26)=40.6" b/a=0.85 PA=105.2
2287

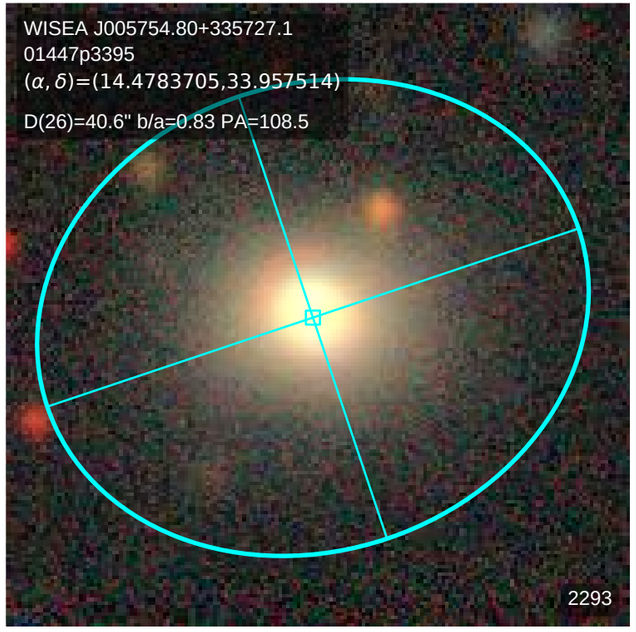

WISEA J020633.92-132039.1
03164m1334
(α, δ)=(31.6412815,-13.344117)
D(26)=40.6" b/a=0.94 PA=55.5
2288

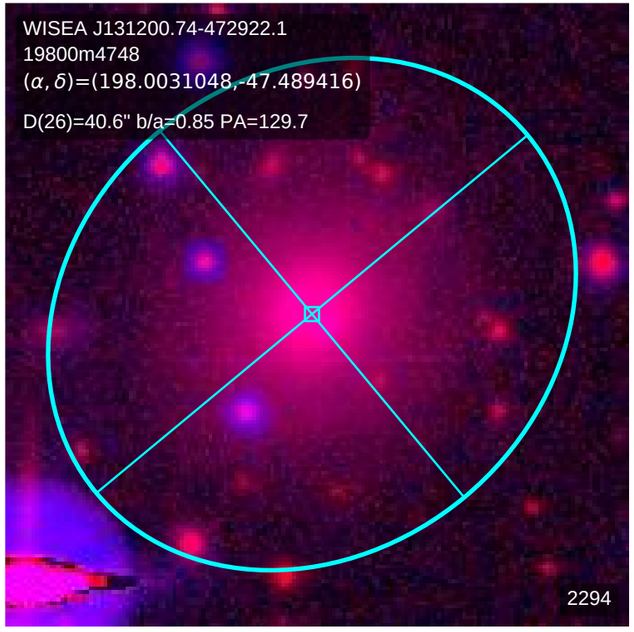

2MFGC 17567
35080m2003
(α, δ)=(350.8089696,-20.033712)
D(26)=40.6" b/a=0.25 PA=17.3
2289

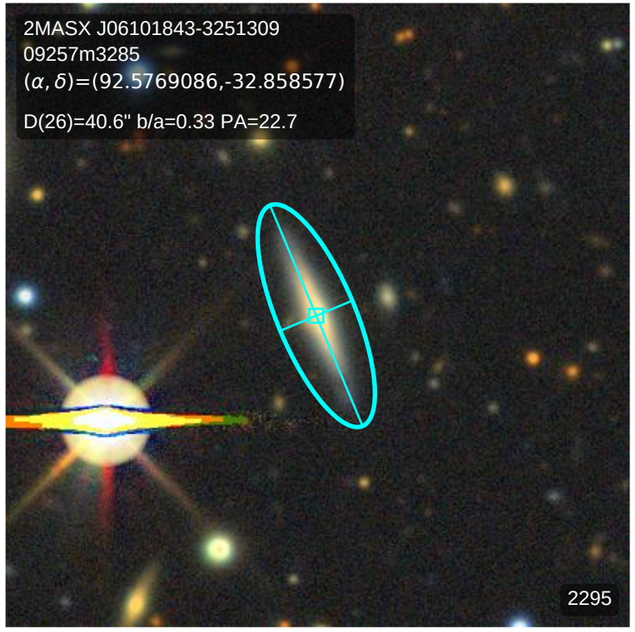

WISEA J215342.65-371605.1
32842m3726
(α, δ)=(328.4279783,-37.268295)
D(26)=40.6" b/a=0.75 PA=102.2
2290

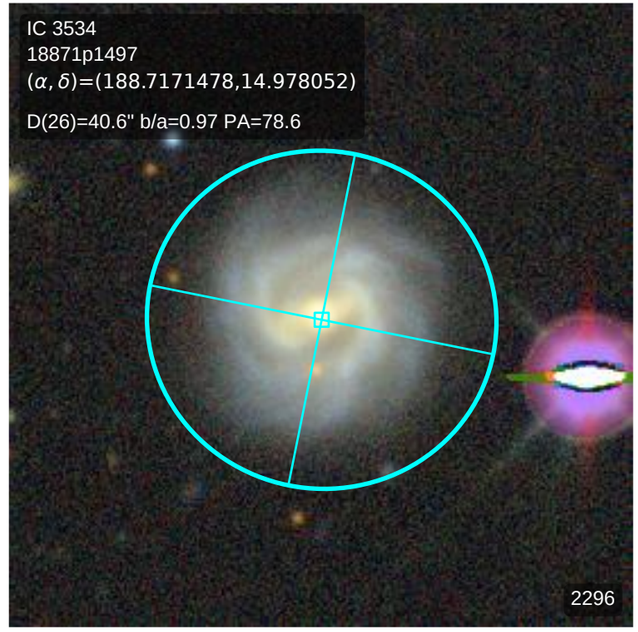

2MASX J13414490+0209004
20543p0215
(α, δ)=(205.4371551,2.150266)
D(26)=40.6" b/a=0.66 PA=138.9
2291

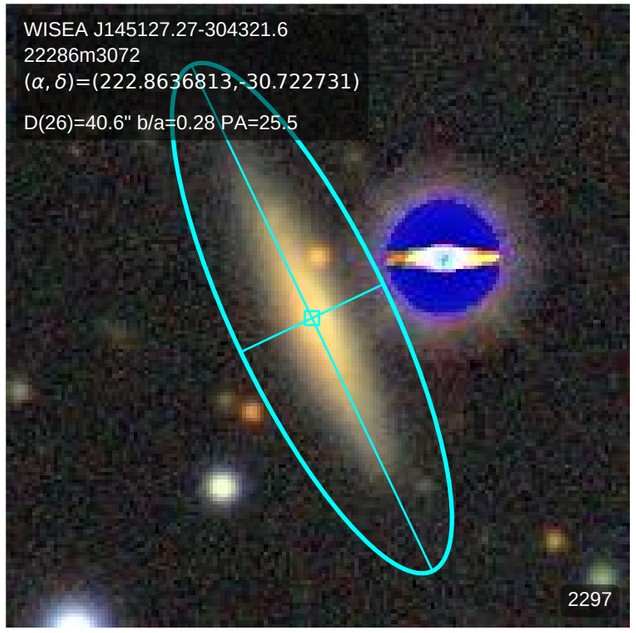

WISEA J121348.06-430253.0
18345m4304
(α, δ)=(183.4501115,-43.048309)
D(26)=40.6" b/a=0.43 PA=167.2
2292

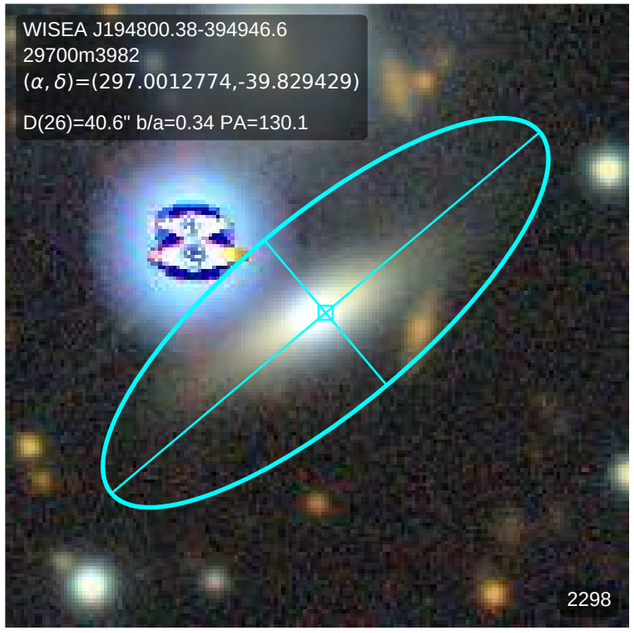

WISEA J005754.80+335727.1
01447p3395
(α, δ)=(14.4783705,33.957514)
D(26)=40.6" b/a=0.83 PA=108.5
2293

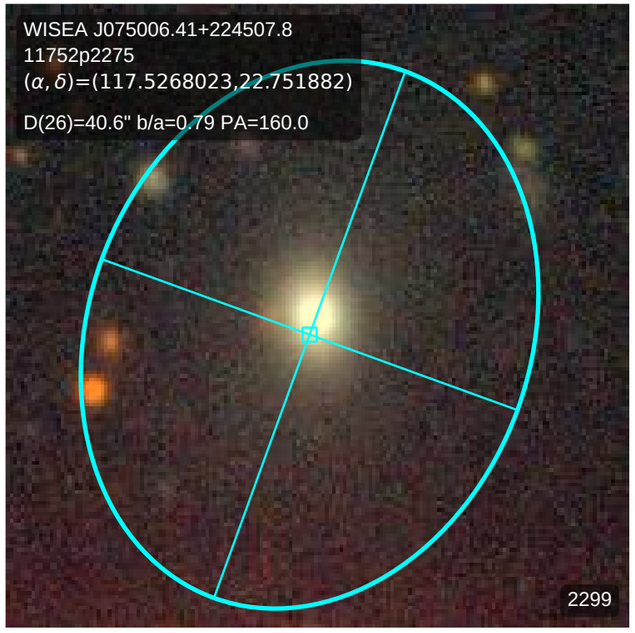

WISEA J131200.74-472922.1
19800m4748
(α, δ)=(198.0031048,-47.489416)
D(26)=40.6" b/a=0.85 PA=129.7
2294

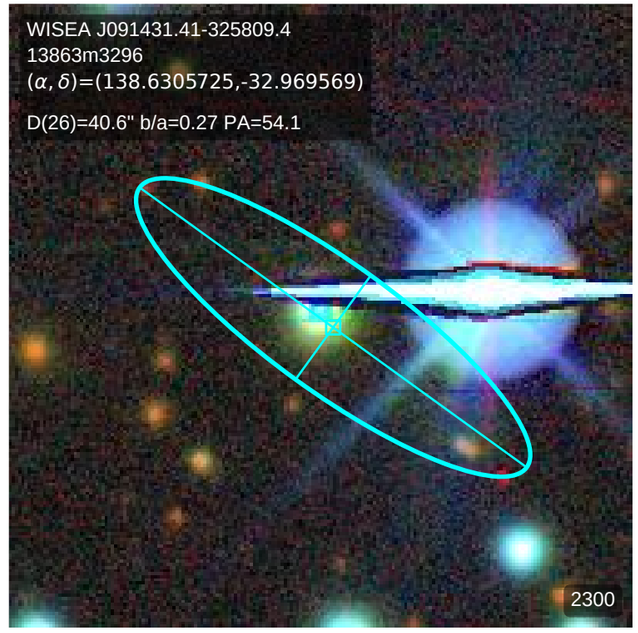

2MASX J06101843-3251309
09257m3285
(α, δ)=(92.5769086,-32.858577)
D(26)=40.6" b/a=0.33 PA=22.7
2295

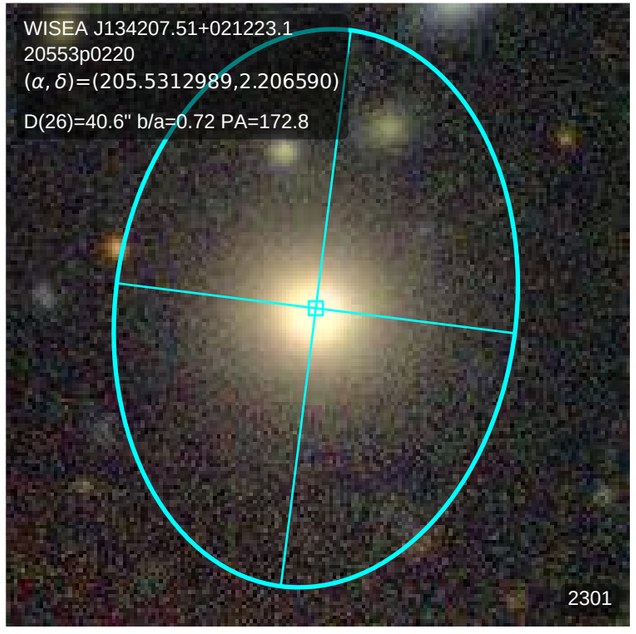

IC 3534
18871p1497
(α, δ)=(188.7171478,14.978052)
D(26)=40.6" b/a=0.97 PA=78.6
2296

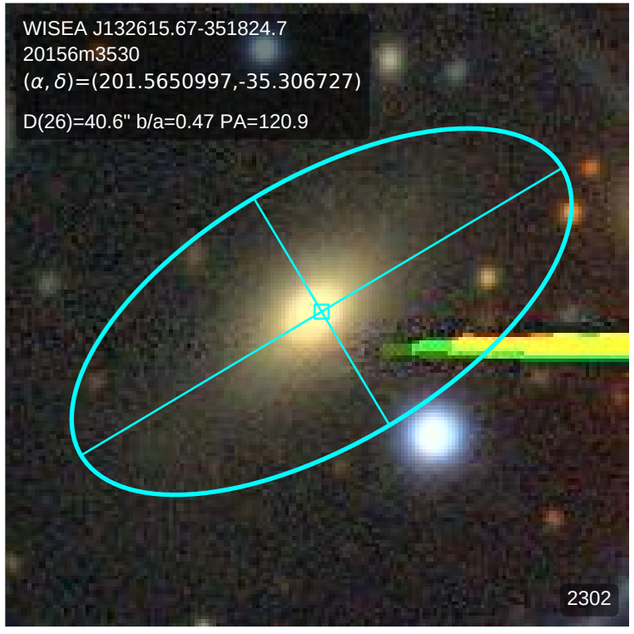

WISEA J145127.27-304321.6
22286m3072
(α, δ)=(222.8636813,-30.722731)
D(26)=40.6" b/a=0.28 PA=25.5
2297

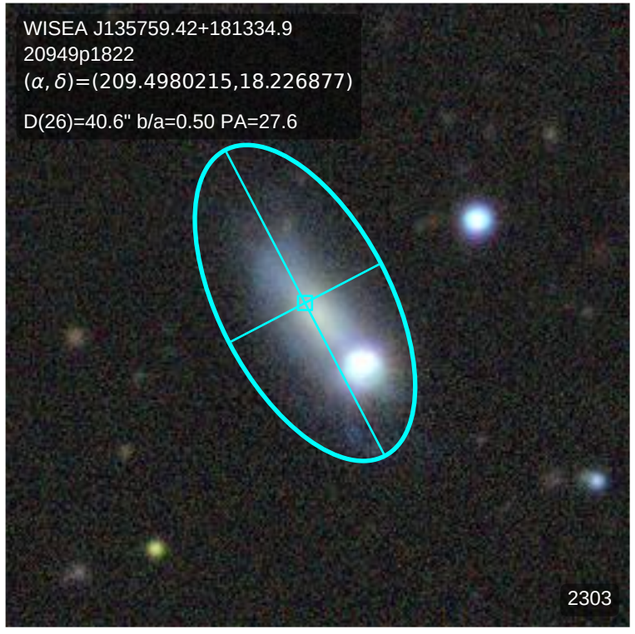

WISEA J194800.38-394946.6
29700m3982
(α, δ)=(297.0012774,-39.829429)
D(26)=40.6" b/a=0.34 PA=130.1
2298

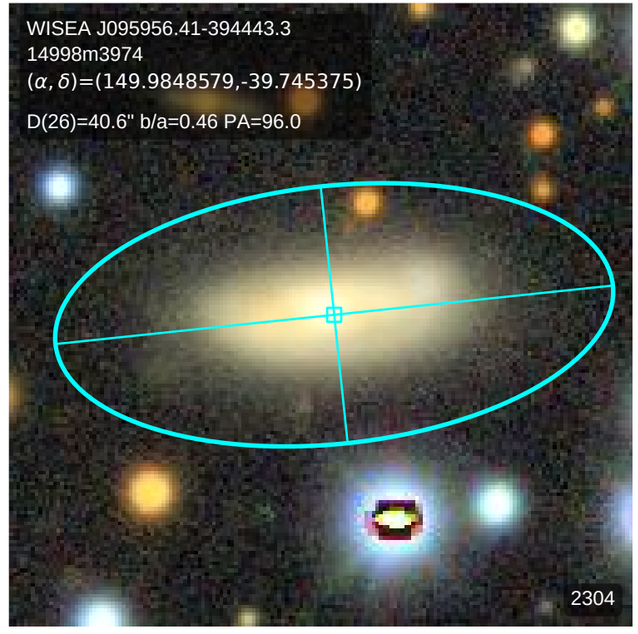

WISEA J075006.41+224507.8
11752p2275
(α, δ)=(117.5268023,22.751882)
D(26)=40.6" b/a=0.79 PA=160.0
2299

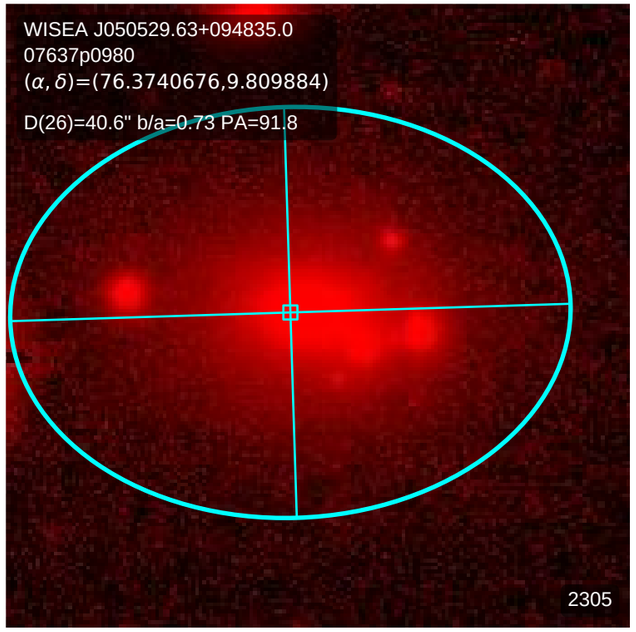

WISEA J091431.41-325809.4
13863m3296
(α, δ)=(138.6305725,-32.969569)
D(26)=40.6" b/a=0.27 PA=54.1
2300

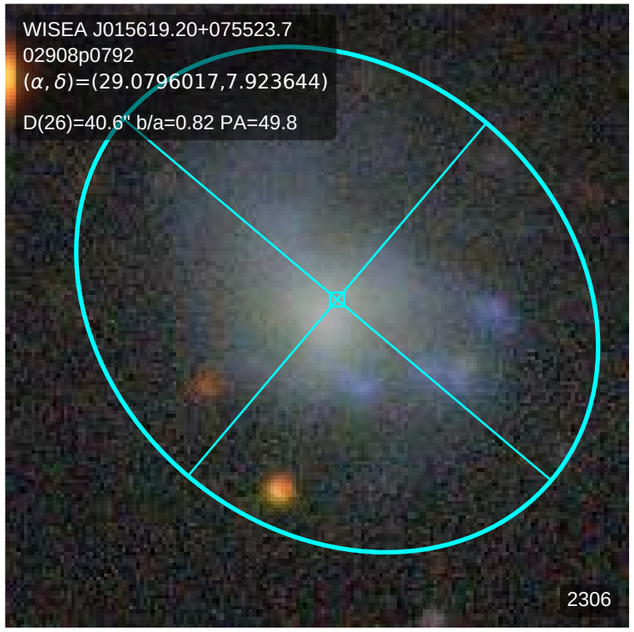

WISEA J134207.51+021223.1
20553p0220
(α, δ)=(205.5312989,2.206590)
D(26)=40.6" b/a=0.72 PA=172.8
2301

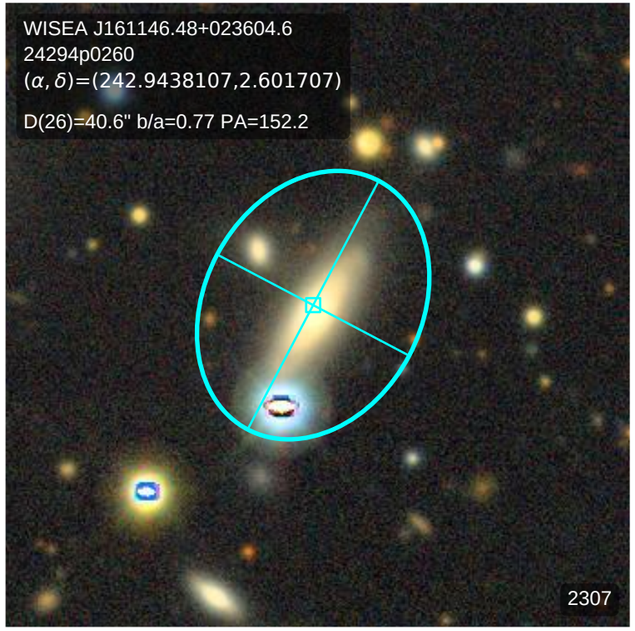

WISEA J132615.67-351824.7
20156m3530
(α, δ)=(201.5650997,-35.306727)
D(26)=40.6" b/a=0.47 PA=120.9
2302

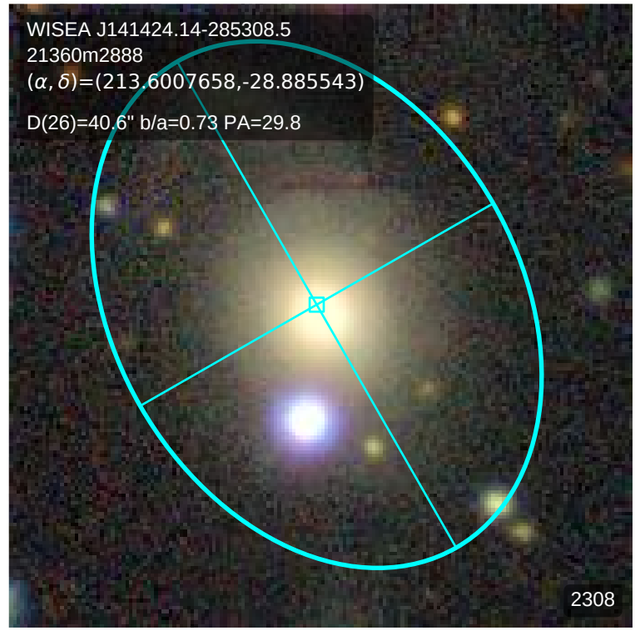

WISEA J135759.42+181334.9
20949p1822
(α, δ)=(209.4980215,18.226877)
D(26)=40.6" b/a=0.50 PA=27.6
2303

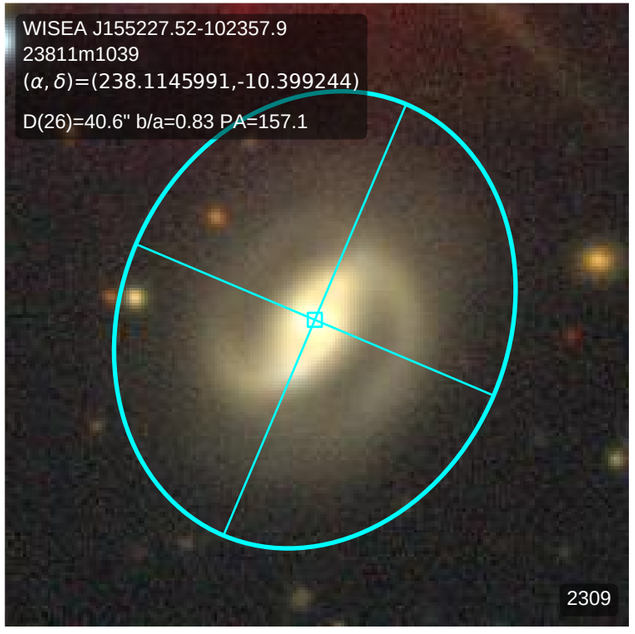

WISEA J095956.41-394443.3
14998m3974
(α, δ)=(149.9848579,-39.745375)
D(26)=40.6" b/a=0.46 PA=96.0
2304

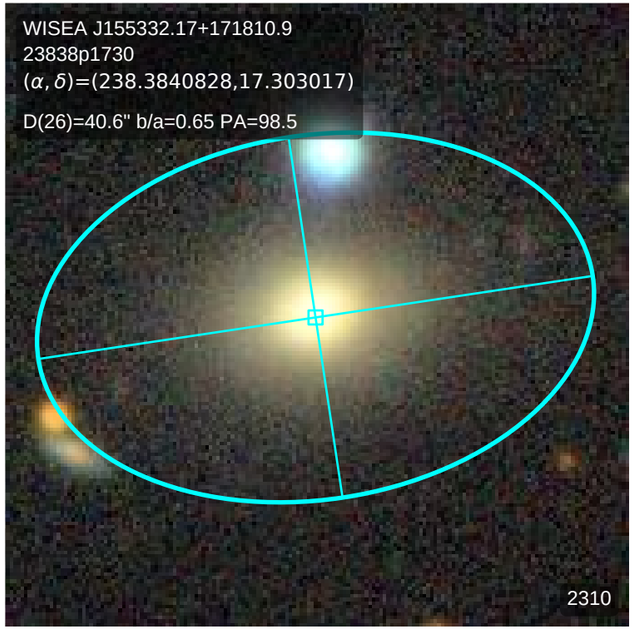

WISEA J050529.63+094835.0
07637p0980
(α, δ)=(76.3740676,9.809884)
D(26)=40.6" b/a=0.73 PA=91.8
2305

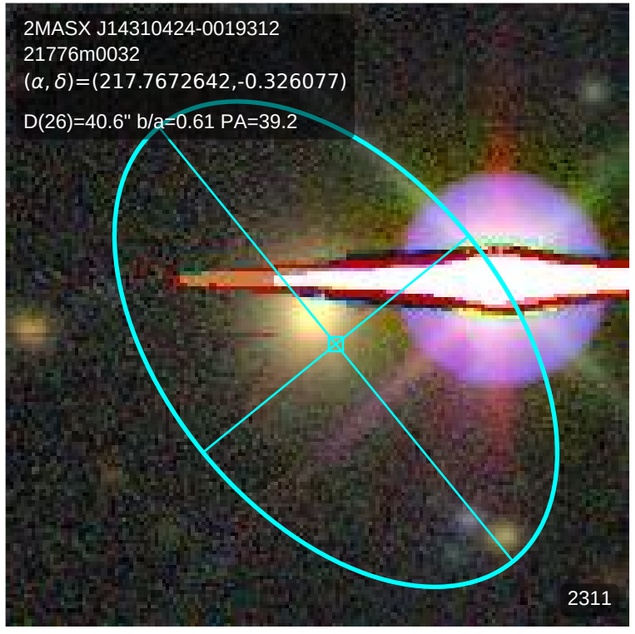

WISEA J015619.20+075523.7
02908p0792
(α, δ)=(29.0796017,7.923644)
D(26)=40.6" b/a=0.82 PA=49.8
2306

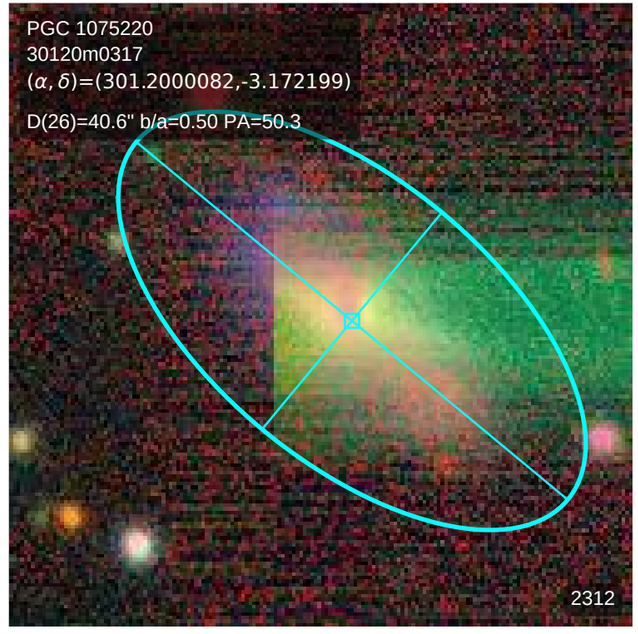

WISEA J161146.48+023604.6
24294p0260
(α, δ)=(242.9438107,2.601707)
D(26)=40.6" b/a=0.77 PA=152.2
2307

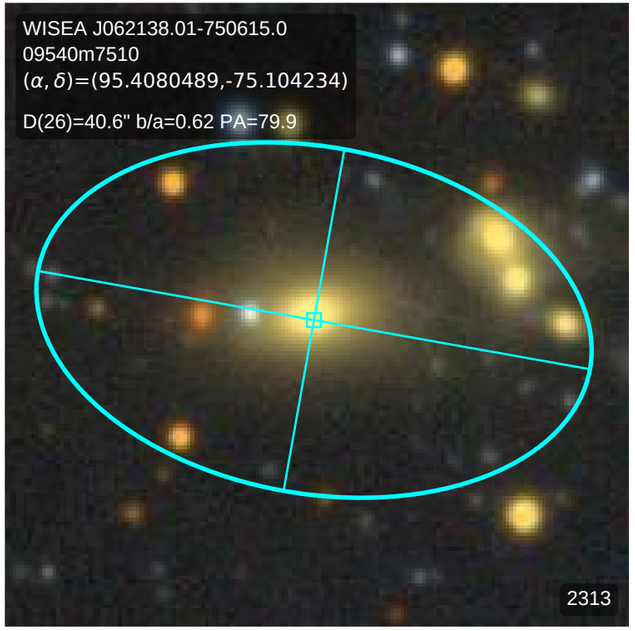

WISEA J141424.14-285308.5
21360m2888
(α, δ)=(213.6007658,-28.885543)
D(26)=40.6" b/a=0.73 PA=29.8
2308

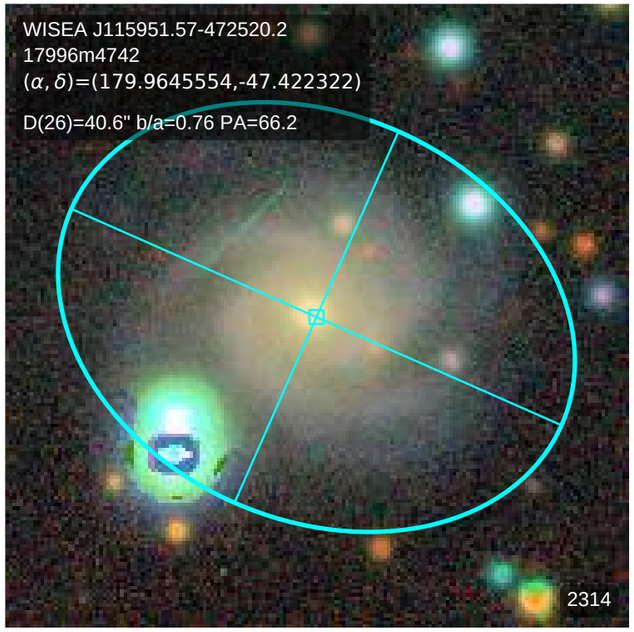

WISEA J155227.52-102357.9
23811m1039
(α, δ)=(238.1145991,-10.399244)
D(26)=40.6" b/a=0.83 PA=157.1
2309

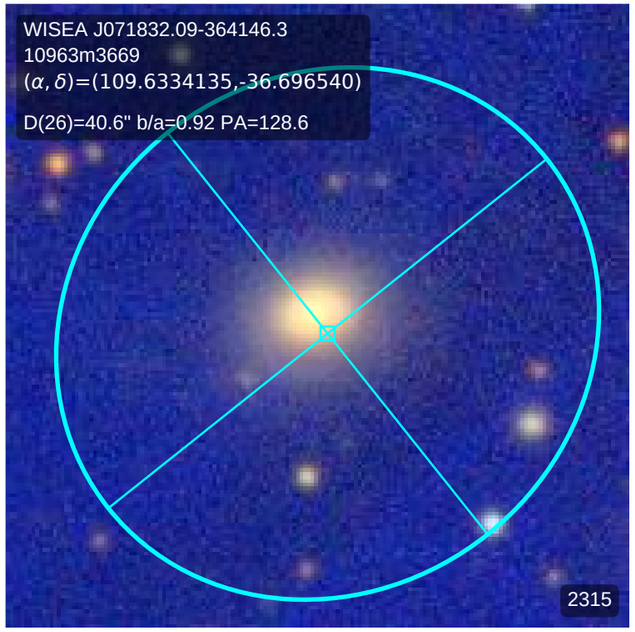

WISEA J155332.17+171810.9
23838p1730
(α, δ)=(238.3840828,17.303017)
D(26)=40.6" b/a=0.65 PA=98.5
2310

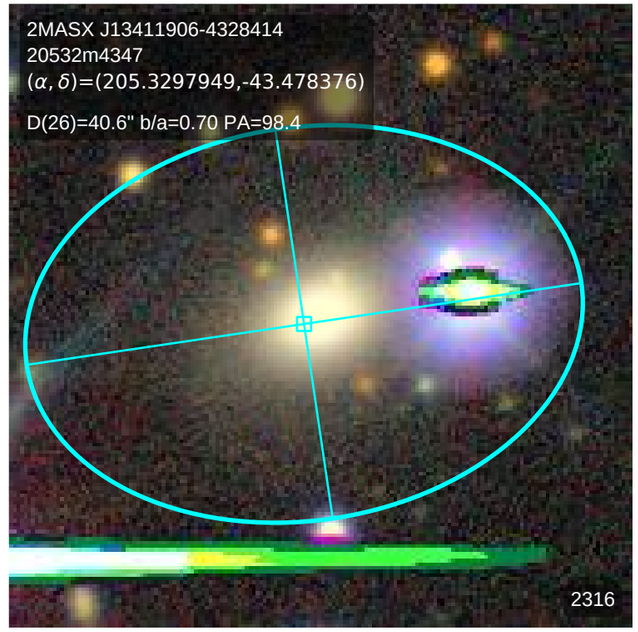

2MASX J14310424-0019312
21776m0032
(α, δ)=(217.7672642,-0.326077)
D(26)=40.6" b/a=0.61 PA=39.2
2311

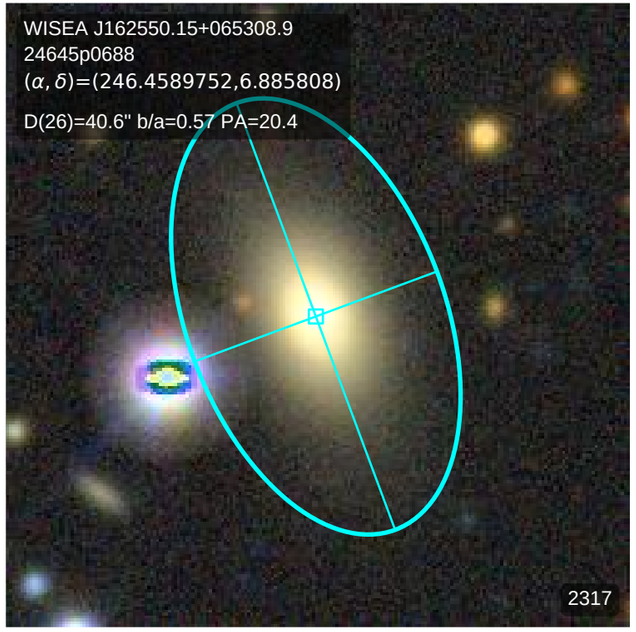

PGC 1075220
30120m0317
(α, δ)=(301.2000082,-3.172199)
D(26)=40.6" b/a=0.50 PA=50.3
2312

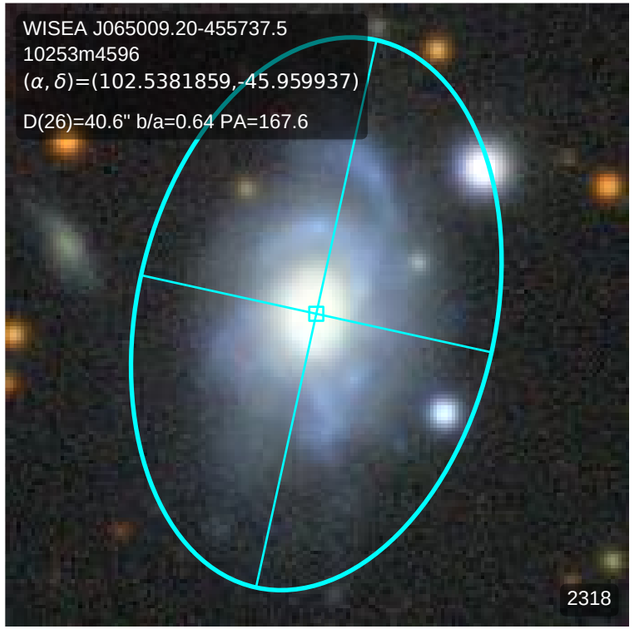

WISEA J062138.01-750615.0
09540m7510
(α, δ)=(95.4080489,-75.104234)
D(26)=40.6" b/a=0.62 PA=79.9
2313

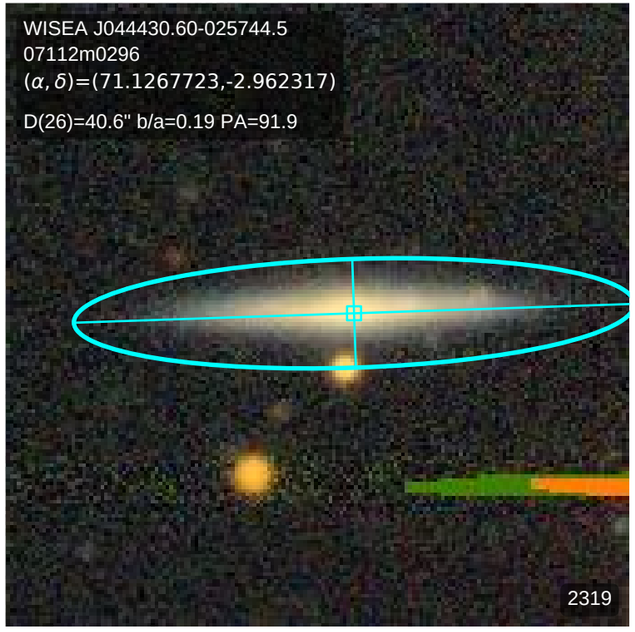

WISEA J115951.57-472520.2
17996m4742
(α, δ)=(179.9645554,-47.422322)
D(26)=40.6" b/a=0.76 PA=66.2
2314

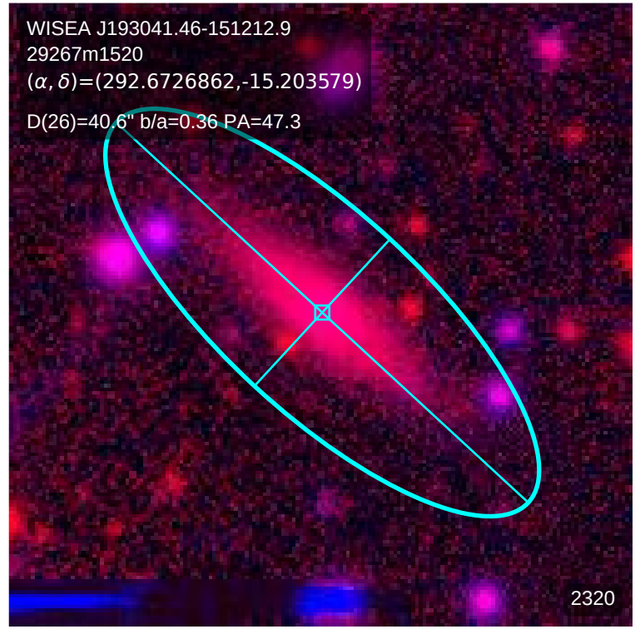

WISEA J071832.09-364146.3
10963m3669
(α, δ)=(109.6334135,-36.696540)
D(26)=40.6" b/a=0.92 PA=128.6
2315

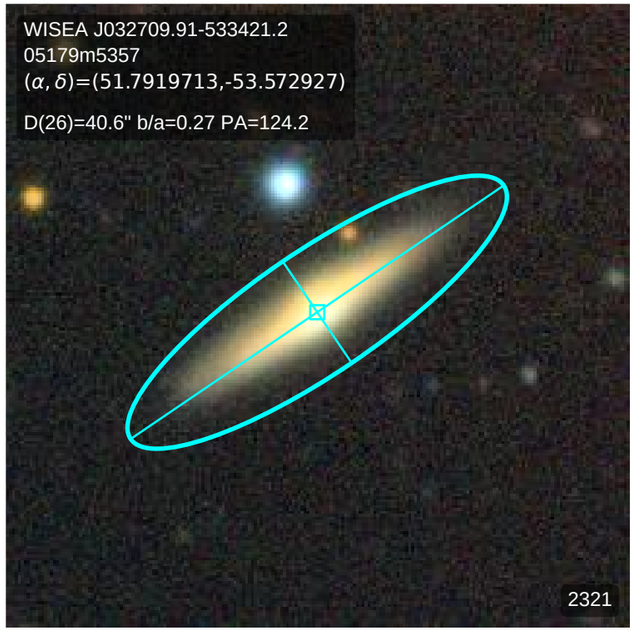

2MASX J13411906-4328414
20532m4347
(α, δ)=(205.3297949,-43.478376)
D(26)=40.6" b/a=0.70 PA=98.4
2316

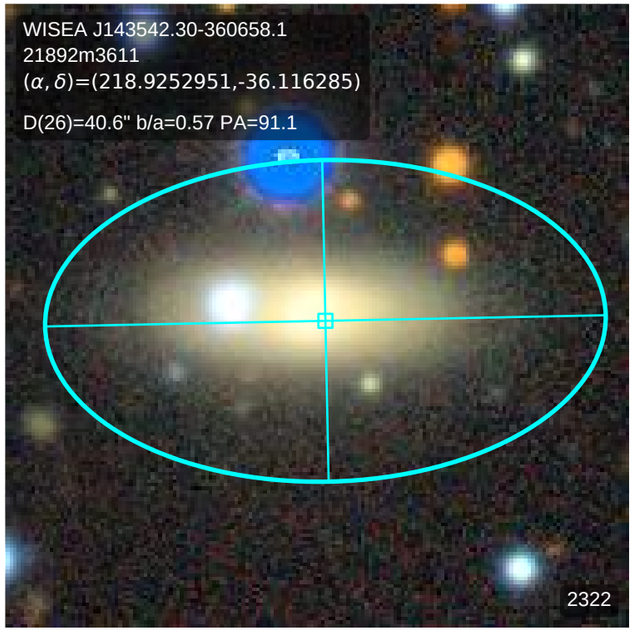

WISEA J162550.15+065308.9
24645p0688
(α, δ)=(246.4589752,6.885808)
D(26)=40.6" b/a=0.57 PA=20.4
2317

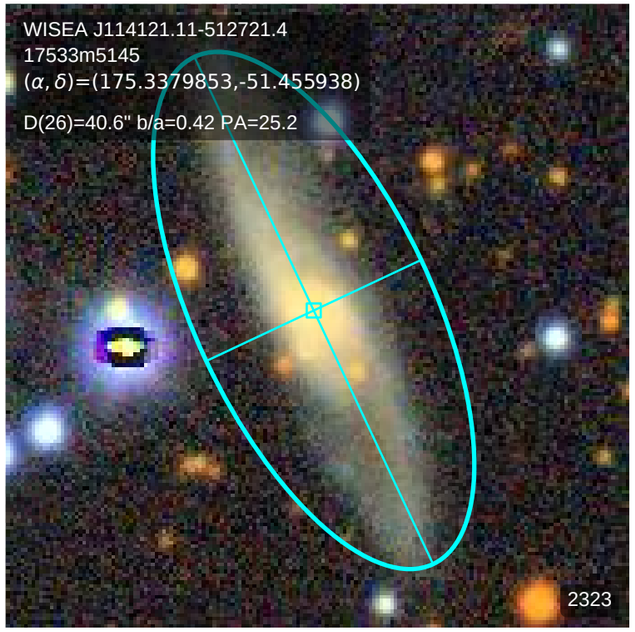

WISEA J065009.20-455737.5
10253m4596
(α, δ)=(102.5381859,-45.959937)
D(26)=40.6" b/a=0.64 PA=167.6
2318

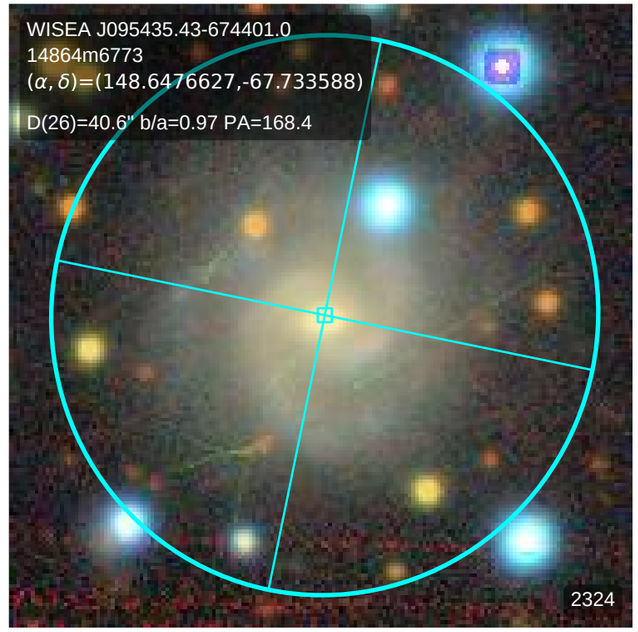

WISEA J044430.60-025744.5
07112m0296
(α, δ)=(71.1267723,-2.962317)
D(26)=40.6" b/a=0.19 PA=91.9
2319

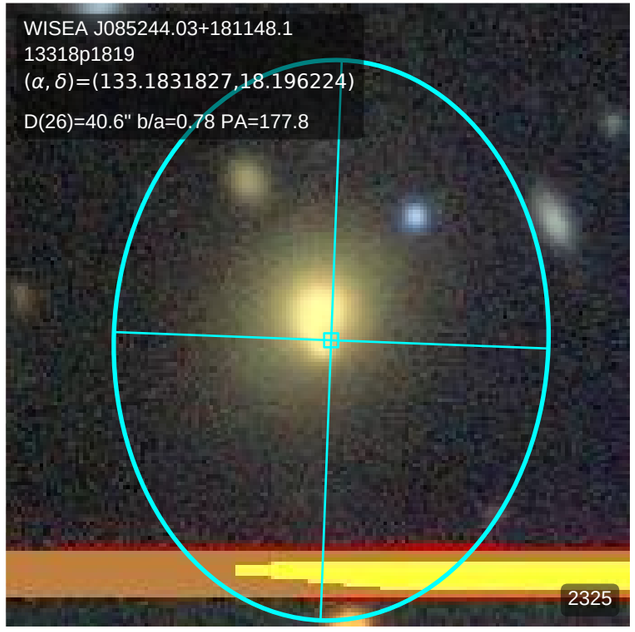

WISEA J193041.46-151212.9
29267m1520
(α, δ)=(292.6726862,-15.203579)
D(26)=40.6" b/a=0.36 PA=47.3
2320

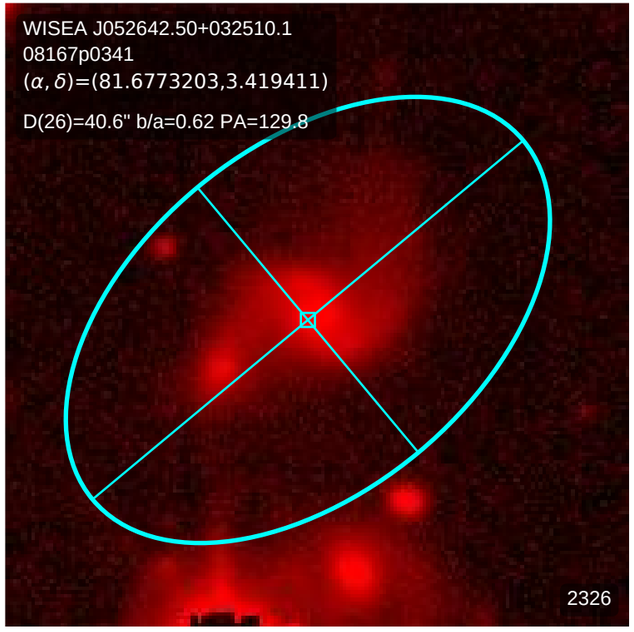

WISEA J032709.91-533421.2
05179m5357
(α, δ)=(51.7919713,-53.572927)
D(26)=40.6" b/a=0.27 PA=124.2
2321

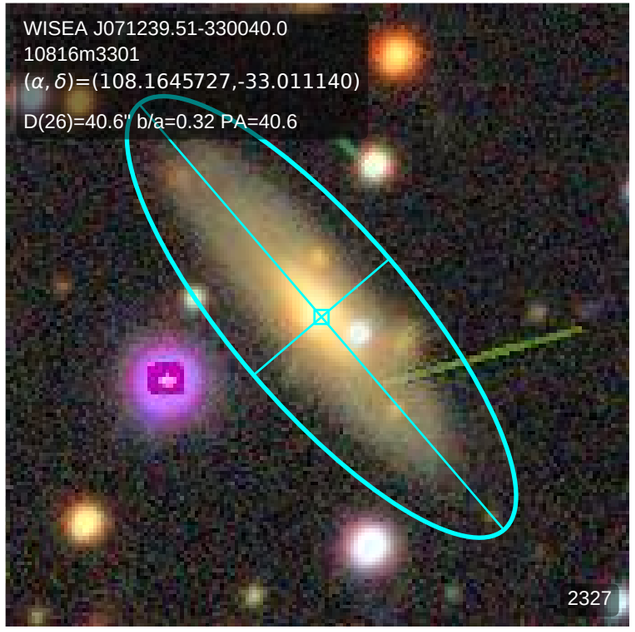

WISEA J143542.30-360658.1
21892m3611
(α, δ)=(218.9252951,-36.116285)
D(26)=40.6" b/a=0.57 PA=91.1
2322

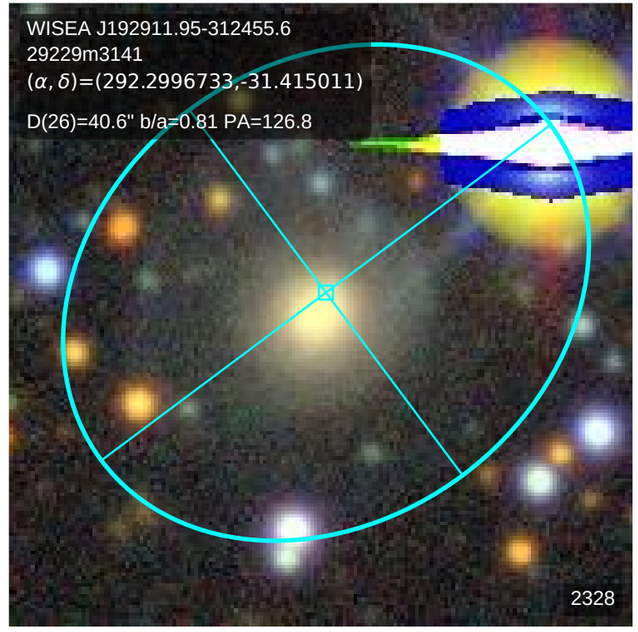

WISEA J114121.11-512721.4
17533m5145
(α, δ)=(175.3379853,-51.455938)
D(26)=40.6" b/a=0.42 PA=25.2
2323

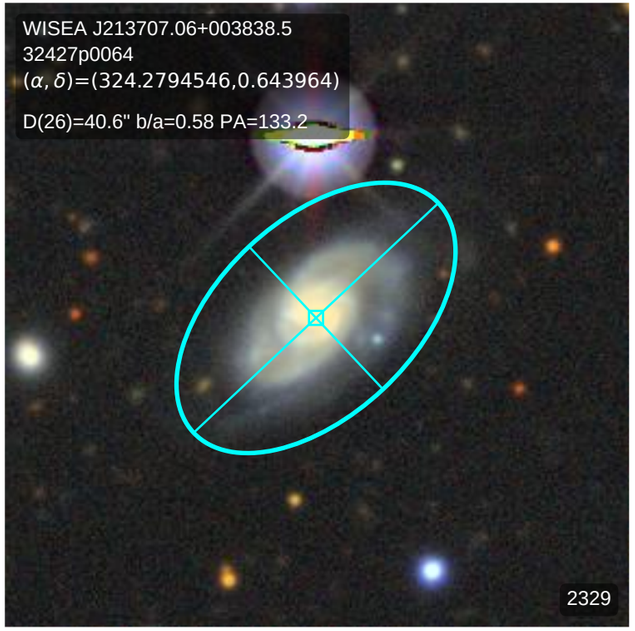

WISEA J095435.43-674401.0
14864m6773
(α, δ)=(148.6476627,-67.733588)
D(26)=40.6" b/a=0.97 PA=168.4
2324

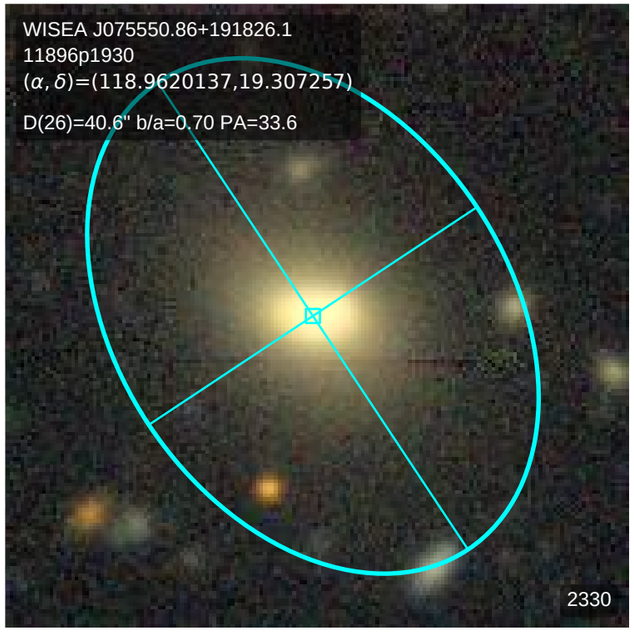

WISEA J085244.03+181148.1
13318p1819
(α, δ)=(133.1831827,18.196224)
D(26)=40.6" b/a=0.78 PA=177.8
2325

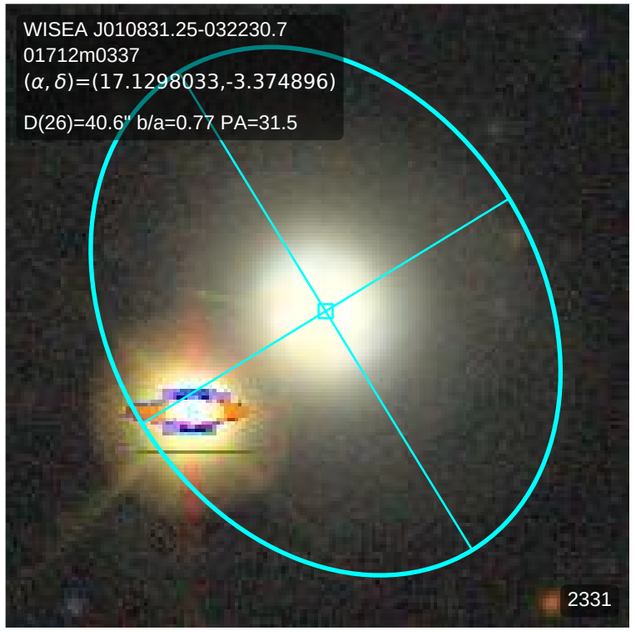

WISEA J052642.50+032510.1
08167p0341
(α, δ)=(81.6773203,3.419411)
D(26)=40.6" b/a=0.62 PA=129.8
2326

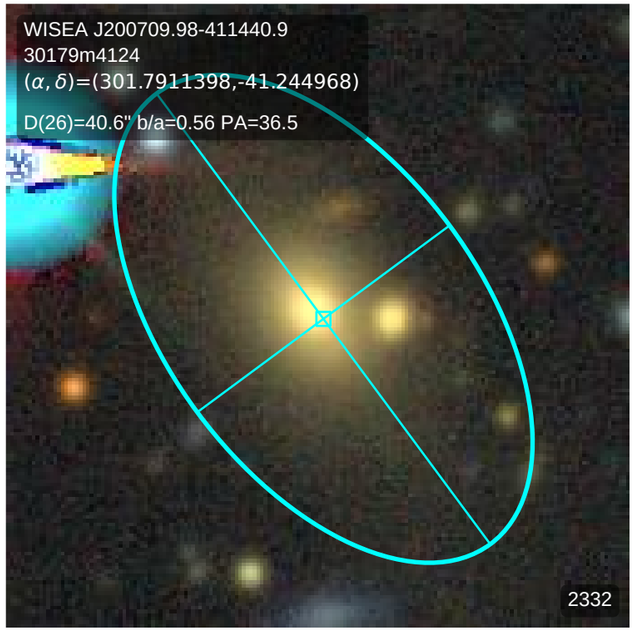

WISEA J071239.51-330040.0
10816m3301
(α, δ)=(108.1645727,-33.011140)
D(26)=40.6" b/a=0.32 PA=40.6
2327

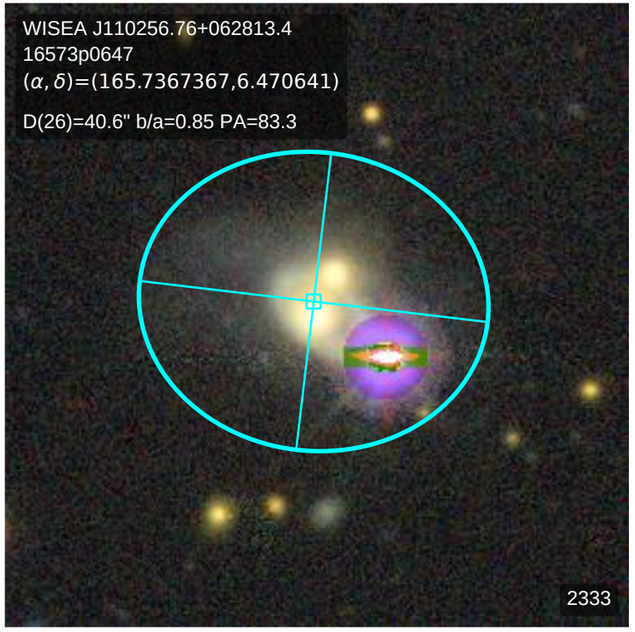

WISEA J192911.95-312455.6
29229m3141
(α, δ)=(292.2996733,-31.415011)
D(26)=40.6" b/a=0.81 PA=126.8
2328

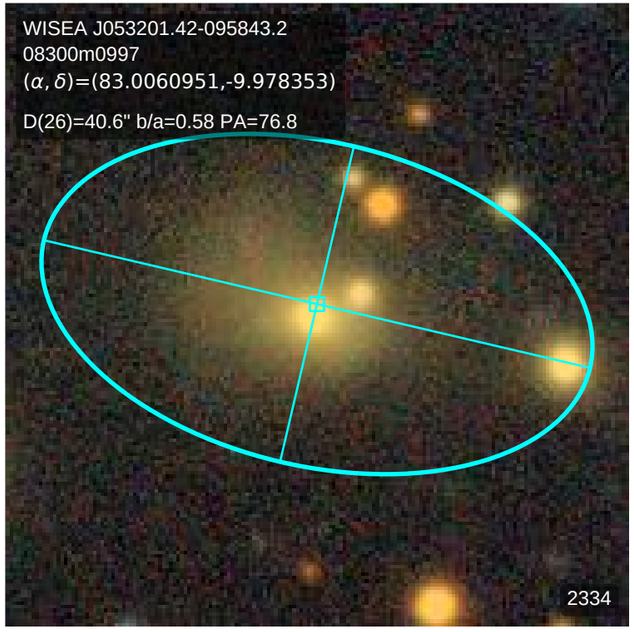

WISEA J213707.06+003838.5
32427p0064
(α, δ)=(324.2794546,0.643964)
D(26)=40.6" b/a=0.58 PA=133.2
2329

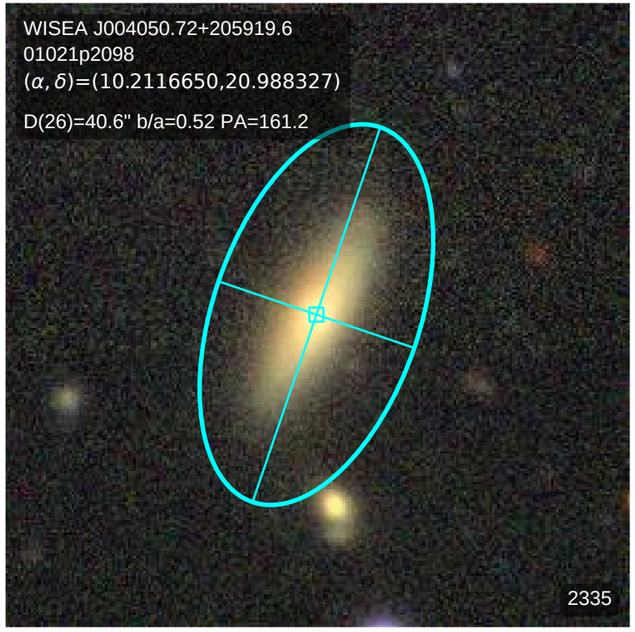

WISEA J075550.86+191826.1
11896p1930
(α, δ)=(118.9620137,19.307257)
D(26)=40.6" b/a=0.70 PA=33.6
2330

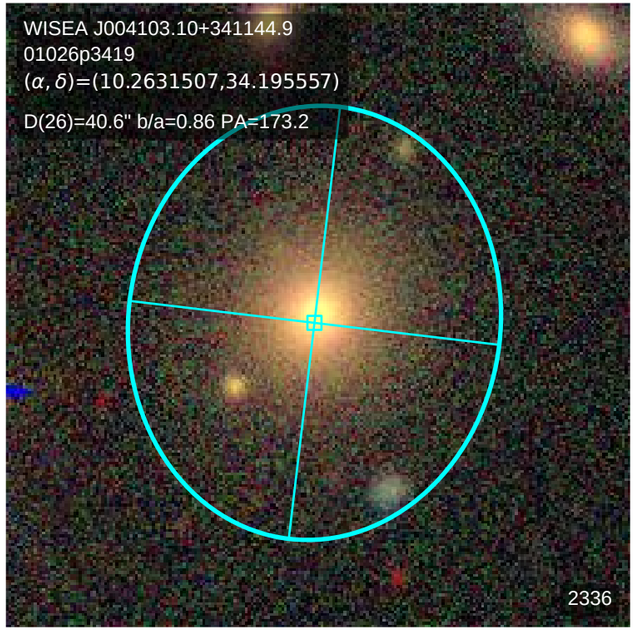

WISEA J010831.25-032230.7
01712m0337
(α, δ)=(17.1298033,-3.374896)
D(26)=40.6" b/a=0.77 PA=31.5
2331

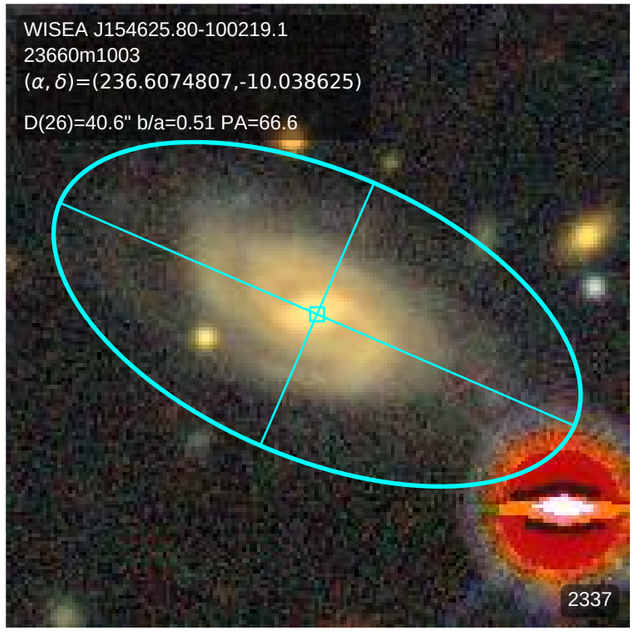

WISEA J200709.98-411440.9
30179m4124
(α, δ)=(301.7911398,-41.244968)
D(26)=40.6" b/a=0.56 PA=36.5
2332

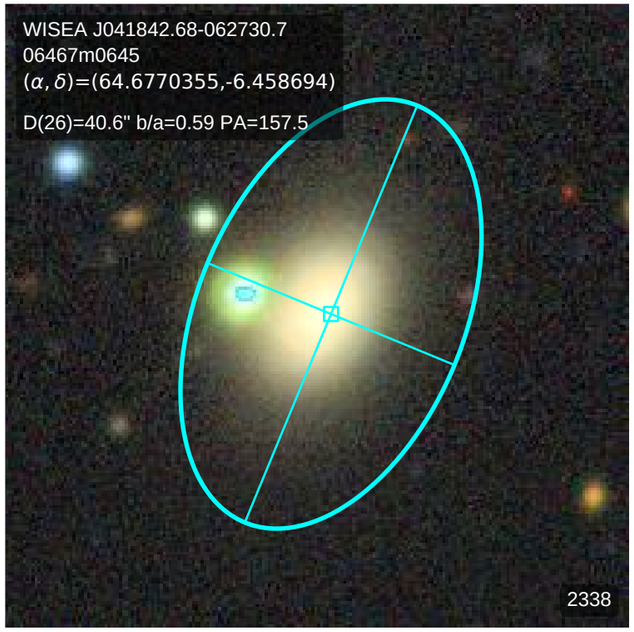

WISEA J110256.76+062813.4
16573p0647
(α, δ)=(165.7367367,6.470641)
D(26)=40.6" b/a=0.85 PA=83.3
2333

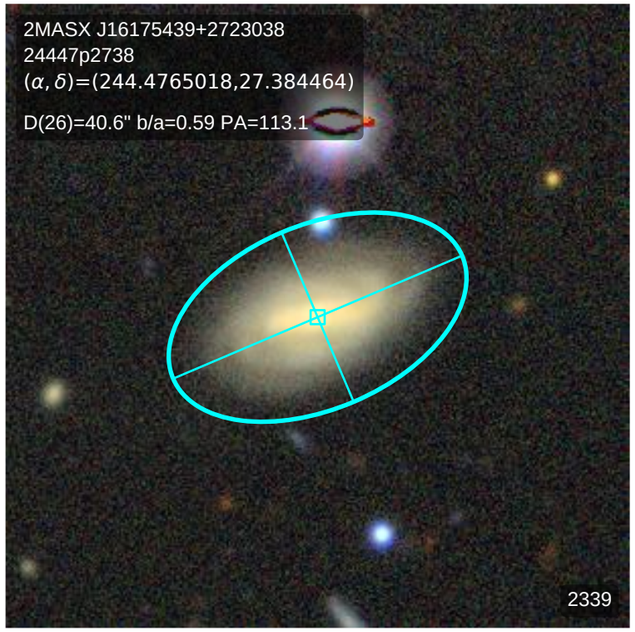

WISEA J053201.42-095843.2
08300m0997
(α, δ)=(83.0060951,-9.978353)
D(26)=40.6" b/a=0.58 PA=76.8
2334

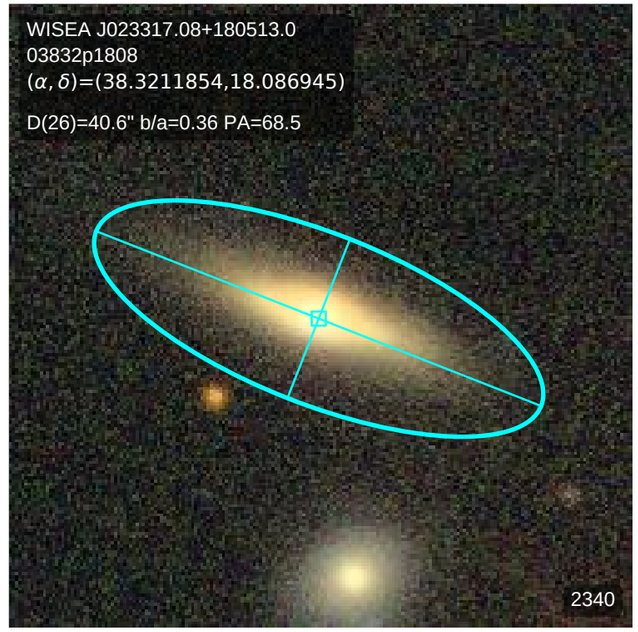

WISEA J004050.72+205919.6
01021p2098
(α, δ)=(10.2116650,20.988327)
D(26)=40.6" b/a=0.52 PA=161.2
2335

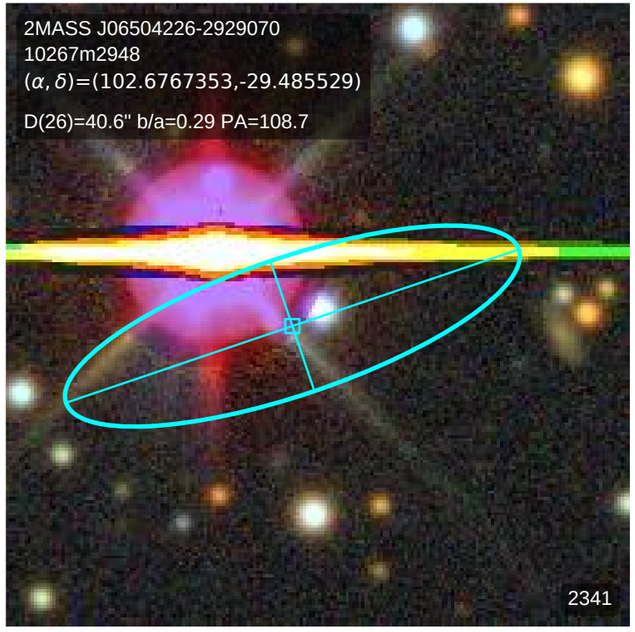

WISEA J004103.10+341144.9
01026p3419
(α, δ)=(10.2631507,34.195557)
D(26)=40.6" b/a=0.86 PA=173.2
2336

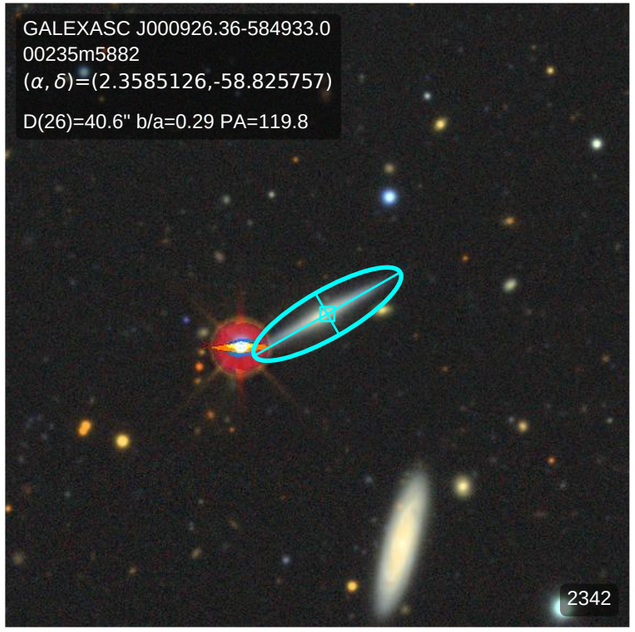

WISEA J154625.80-100219.1
23660m1003
(α, δ)=(236.6074807,-10.038625)
D(26)=40.6" b/a=0.51 PA=66.6
2337

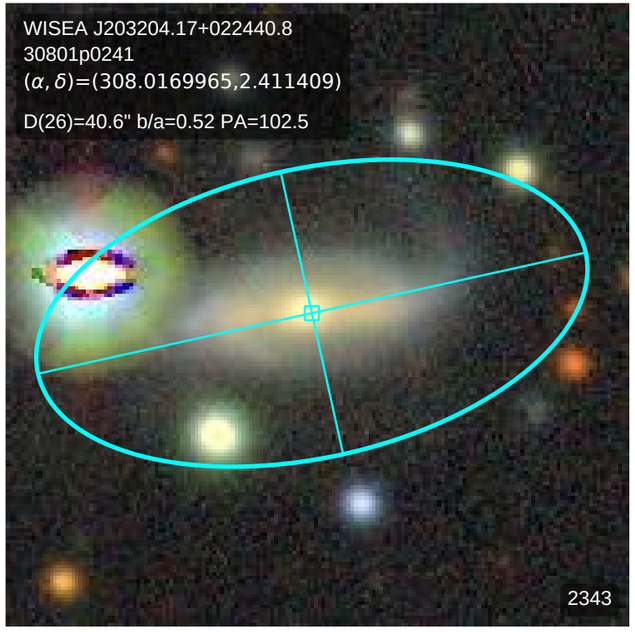

WISEA J041842.68-062730.7
06467m0645
(α, δ)=(64.6770355,-6.458694)
D(26)=40.6" b/a=0.59 PA=157.5
2338

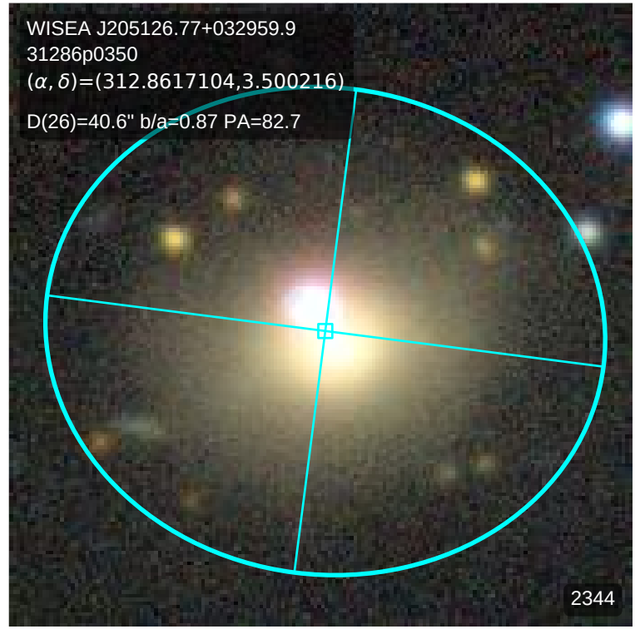

2MASX J16175439+2723038
24447p2738
(α, δ)=(244.4765018,27.384464)
D(26)=40.6" b/a=0.59 PA=113.1
2339

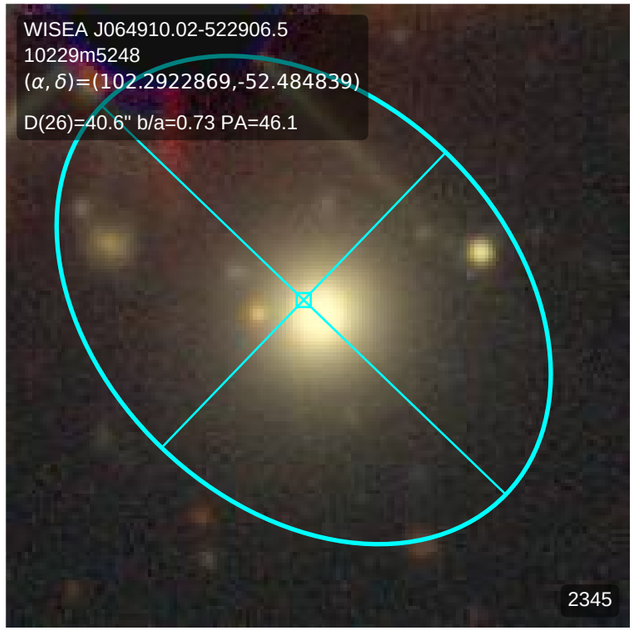

WISEA J023317.08+180513.0
03832p1808
(α, δ)=(38.3211854,18.086945)
D(26)=40.6" b/a=0.36 PA=68.5
2340

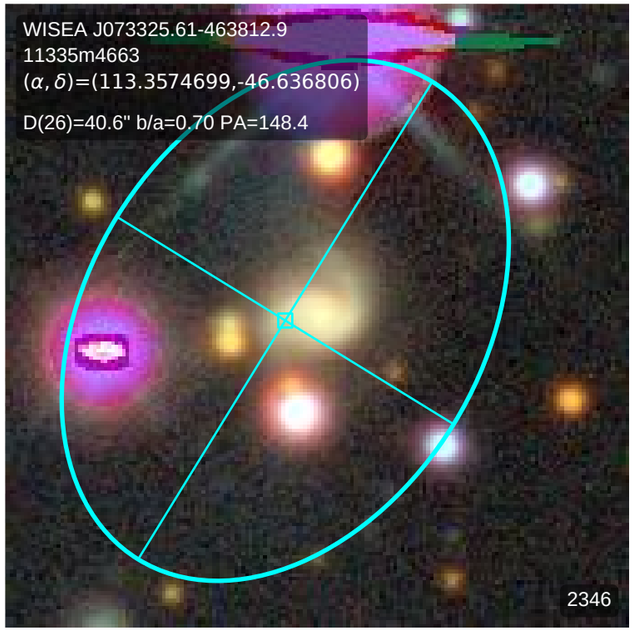

2MASS J06504226-2929070
10267m2948
(α, δ)=(102.6767353,-29.485529)
D(26)=40.6" b/a=0.29 PA=108.7
2341

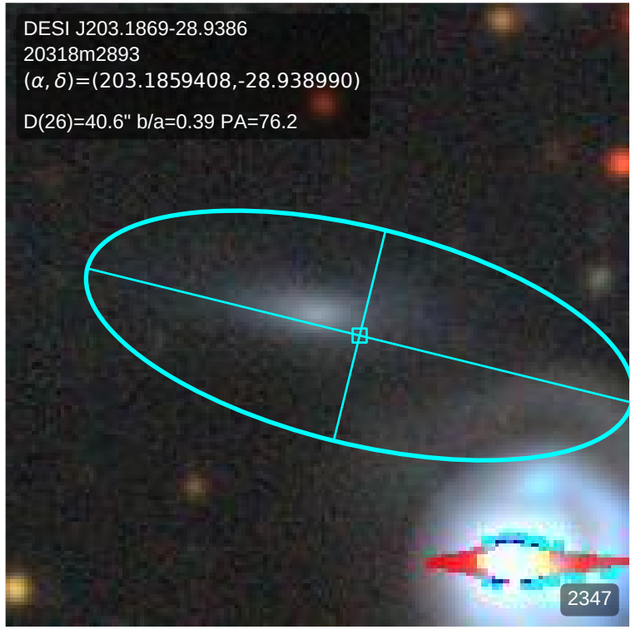

GALEXASC J000926.36-584933.0
00235m5882
(α, δ)=(2.3585126,-58.825757)
D(26)=40.6" b/a=0.29 PA=119.8
2342

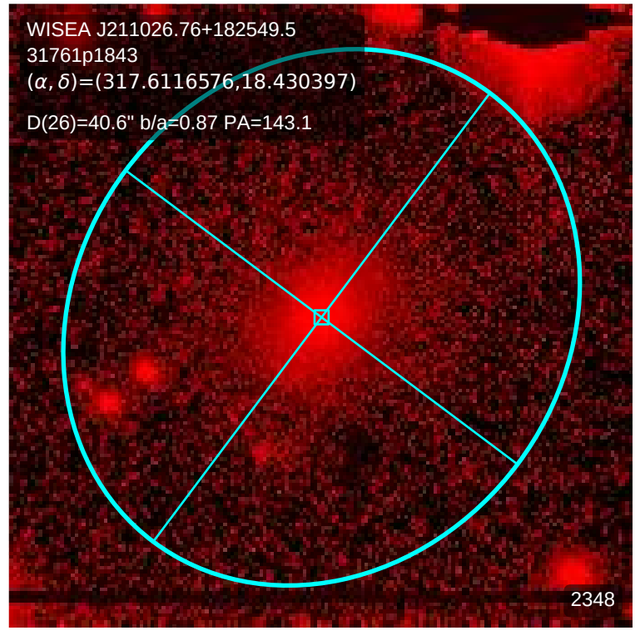

WISEA J203204.17+022440.8
30801p0241
(α, δ)=(308.0169965,2.411409)
D(26)=40.6" b/a=0.52 PA=102.5
2343

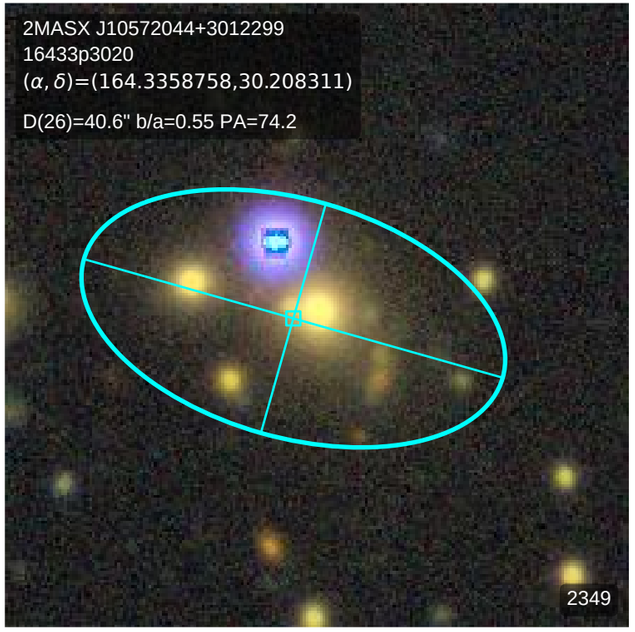

WISEA J205126.77+032959.9
31286p0350
(α, δ)=(312.8617104,3.500216)
D(26)=40.6" b/a=0.87 PA=82.7
2344

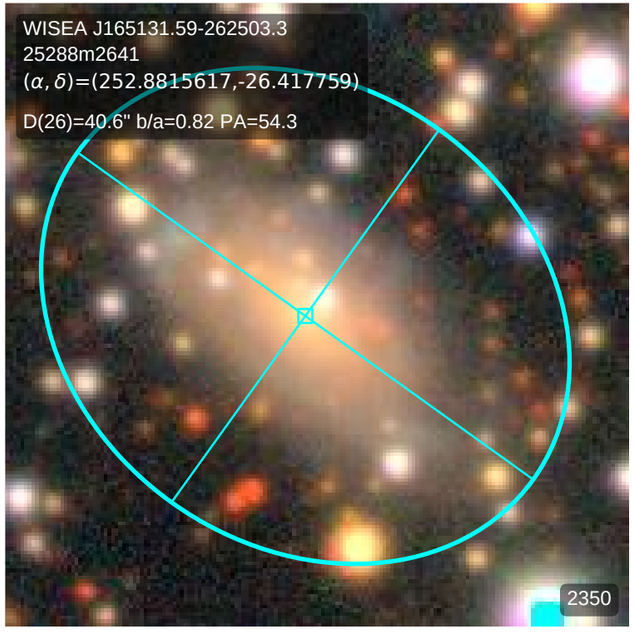

WISEA J064910.02-522906.5
10229m5248
(α, δ)=(102.2922869,-52.484839)
D(26)=40.6" b/a=0.73 PA=46.1
2345

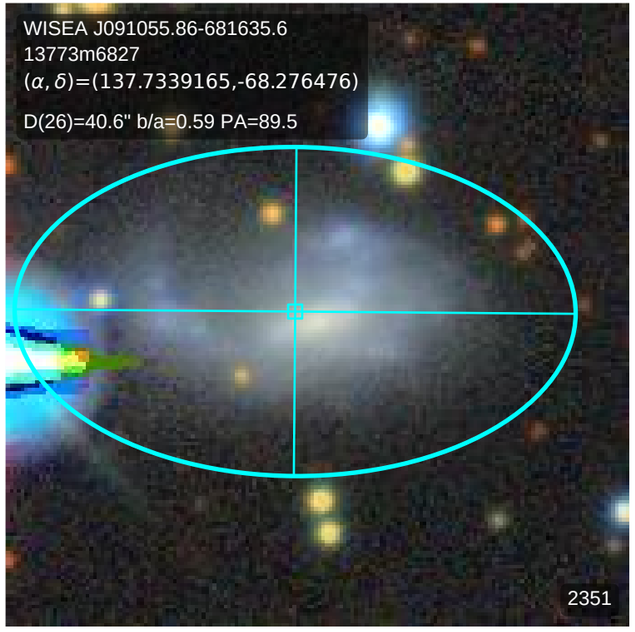

WISEA J073325.61-463812.9
11335m4663
(α, δ)=(113.3574699,-46.636806)
D(26)=40.6" b/a=0.70 PA=148.4
2346

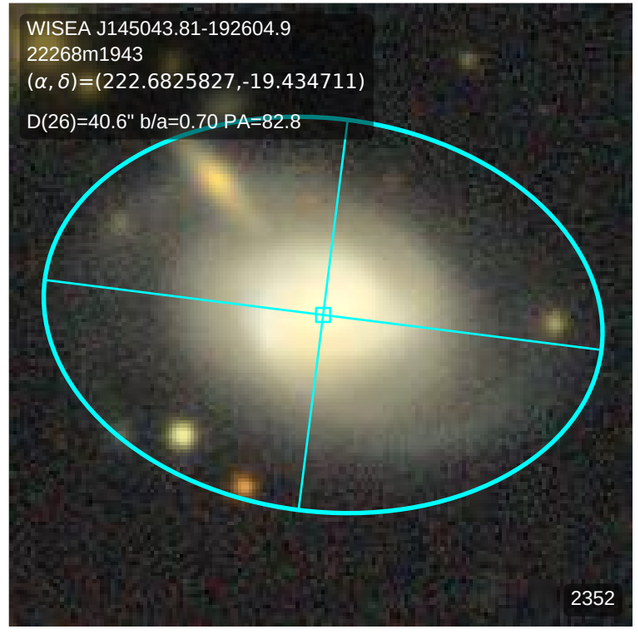

DESI J203.1869-28.9386
20318m2893
(α, δ)=(203.1859408,-28.938990)
D(26)=40.6" b/a=0.39 PA=76.2
2347

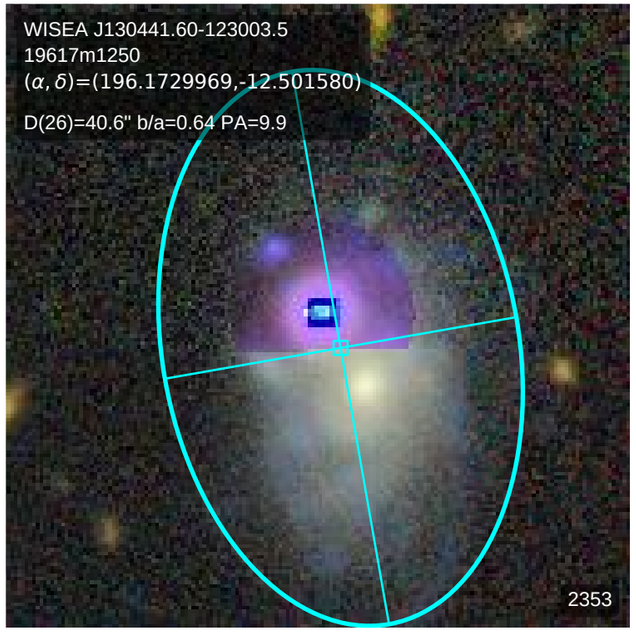

WISEA J211026.76+182549.5
31761p1843
(α, δ)=(317.6116576,18.430397)
D(26)=40.6" b/a=0.87 PA=143.1
2348

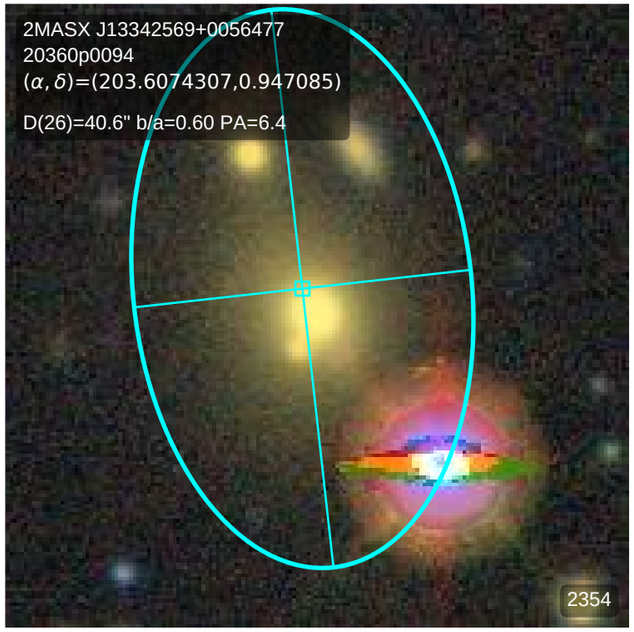

2MASX J10572044+3012299
16433p3020
(α, δ)=(164.3358758,30.208311)
D(26)=40.6" b/a=0.55 PA=74.2
2349

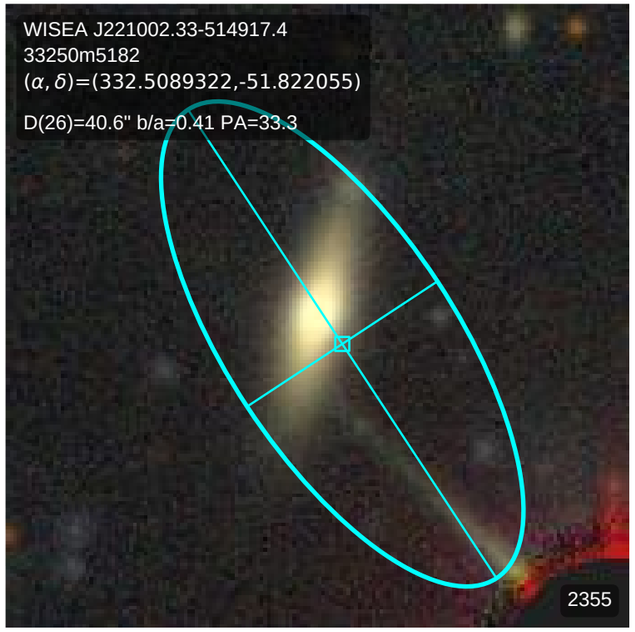

WISEA J165131.59-262503.3
25288m2641
(α, δ)=(252.8815617,-26.417759)
D(26)=40.6" b/a=0.82 PA=54.3
2350

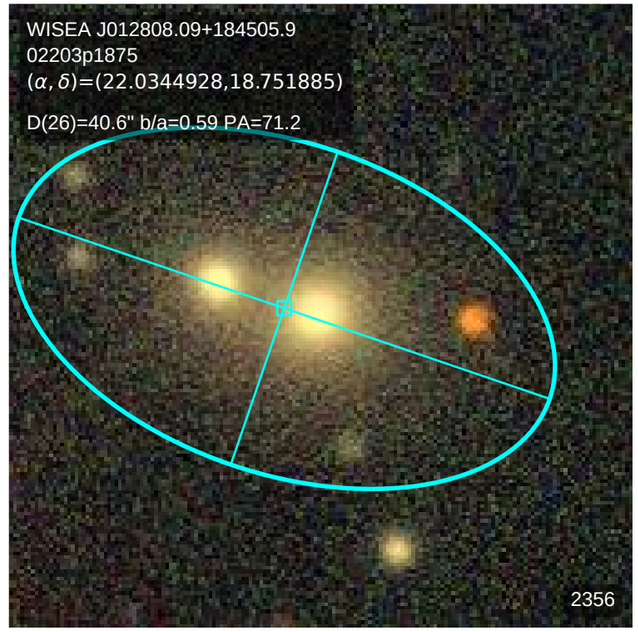

WISEA J091055.86-681635.6
13773m6827
(α, δ)=(137.7339165,-68.276476)
D(26)=40.6" b/a=0.59 PA=89.5
2351

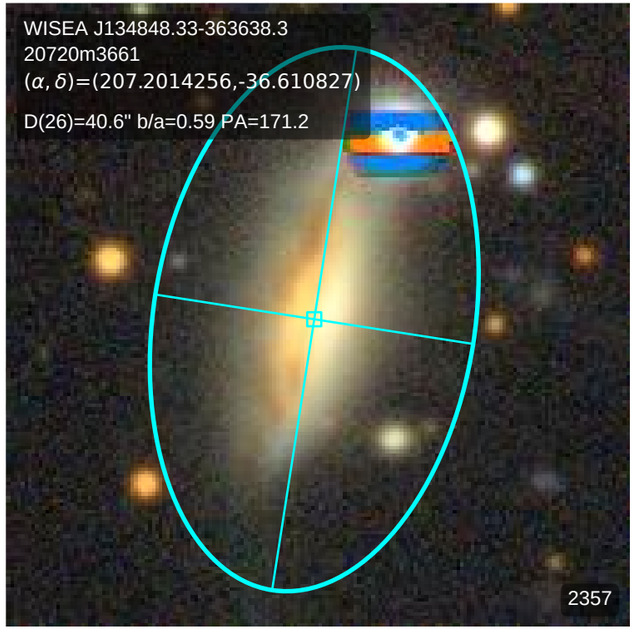

WISEA J145043.81-192604.9
22268m1943
(α, δ)=(222.6825827,-19.434711)
D(26)=40.6" b/a=0.70 PA=82.8
2352

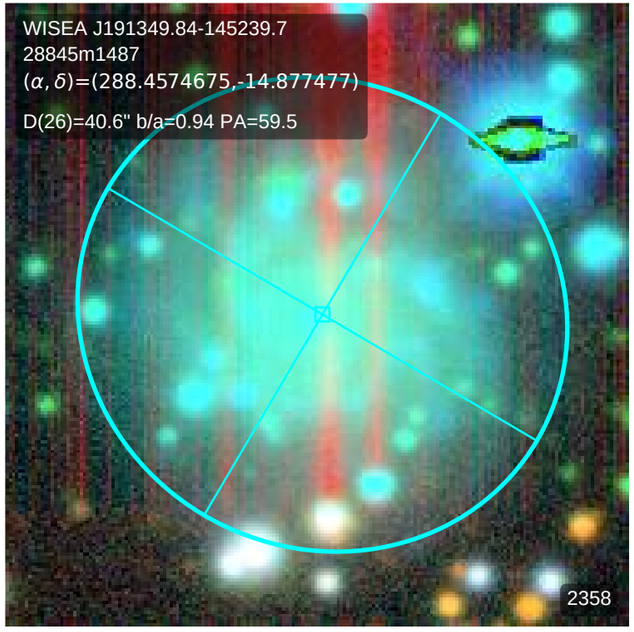

WISEA J130441.60-123003.5
19617m1250
(α, δ)=(196.1729969,-12.501580)
D(26)=40.6" b/a=0.64 PA=9.9
2353

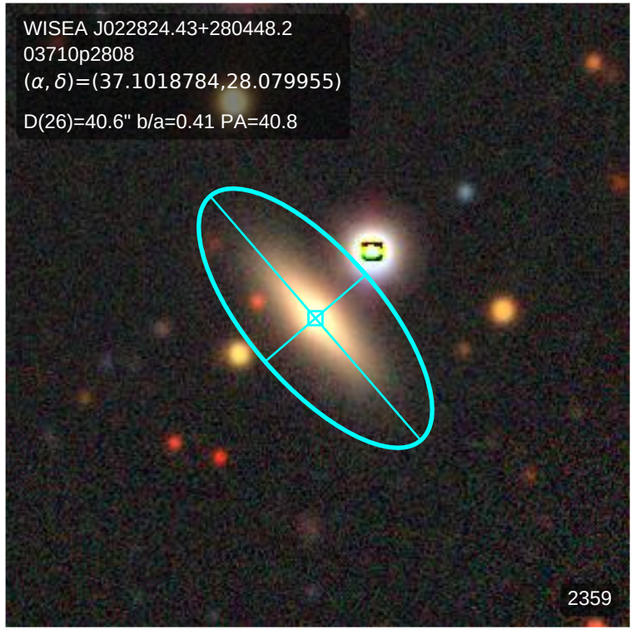

2MASX J13342569+0056477
20360p0094
(α, δ)=(203.6074307,0.947085)
D(26)=40.6" b/a=0.60 PA=6.4
2354

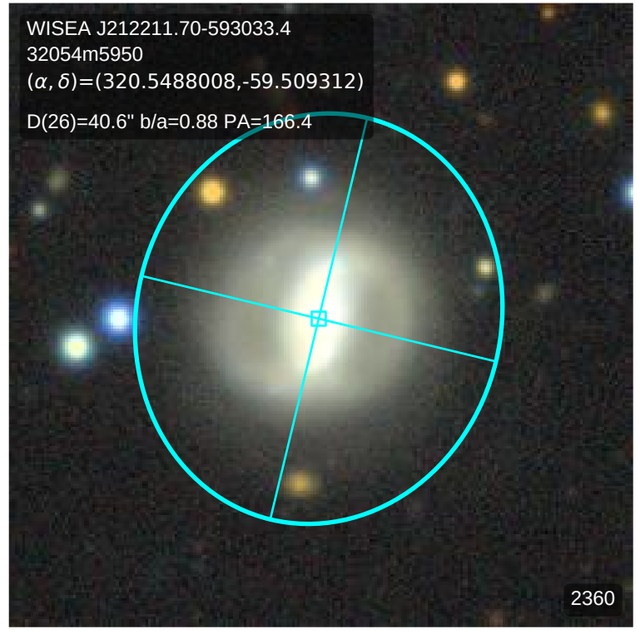

WISEA J221002.33-514917.4
33250m5182
(α, δ)=(332.5089322,-51.822055)
D(26)=40.6" b/a=0.41 PA=33.3
2355

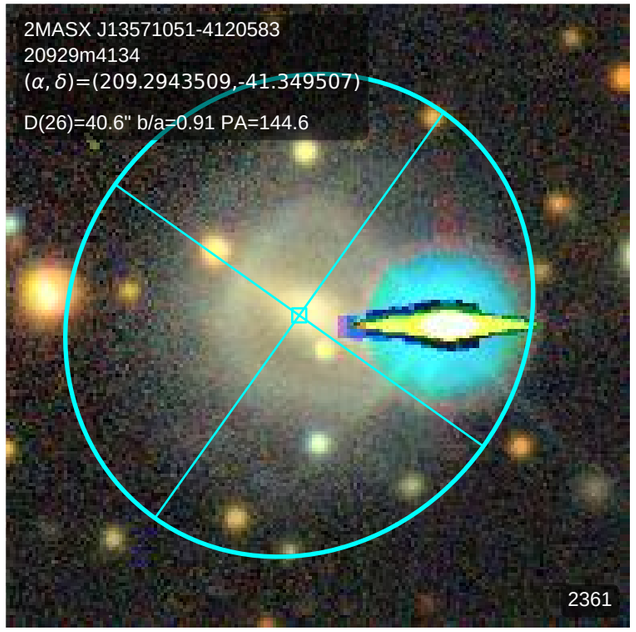

WISEA J012808.09+184505.9
02203p1875
(α, δ)=(22.0344928,18.751885)
D(26)=40.6" b/a=0.59 PA=71.2
2356

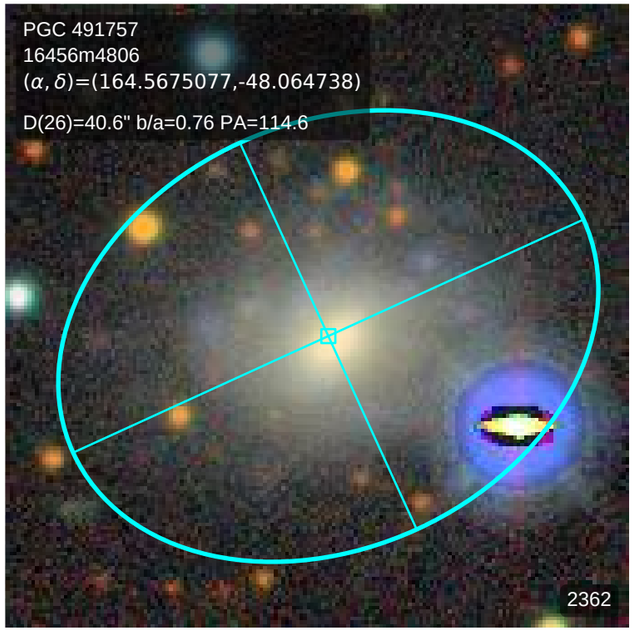

WISEA J134848.33-363638.3
20720m3661
(α, δ)=(207.2014256,-36.610827)
D(26)=40.6" b/a=0.59 PA=171.2
2357

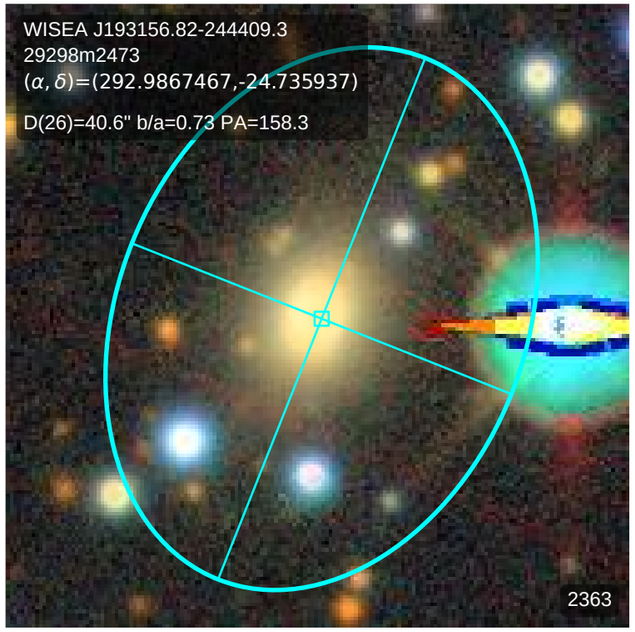

WISEA J191349.84-145239.7
28845m1487
(α, δ)=(288.4574675,-14.877477)
D(26)=40.6" b/a=0.94 PA=59.5
2358

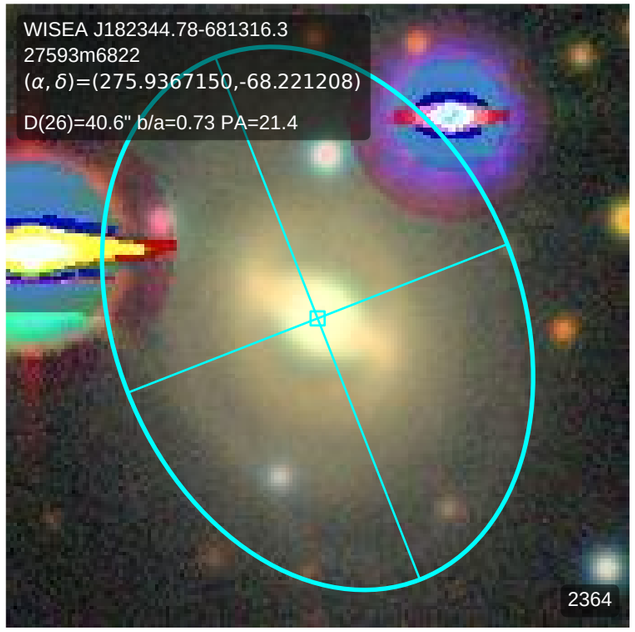

WISEA J022824.43+280448.2
03710p2808
(α, δ)=(37.1018784,28.079955)
D(26)=40.6" b/a=0.41 PA=40.8
2359

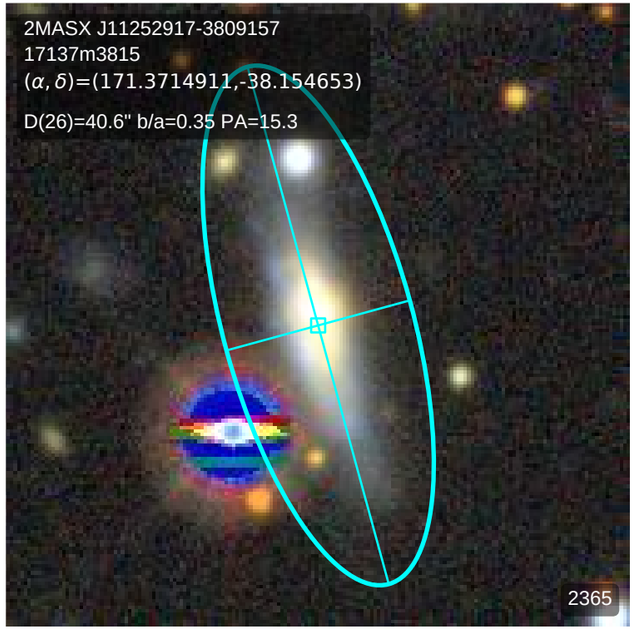

WISEA J212211.70-593033.4
32054m5950
(α, δ)=(320.5488008,-59.509312)
D(26)=40.6" b/a=0.88 PA=166.4
2360

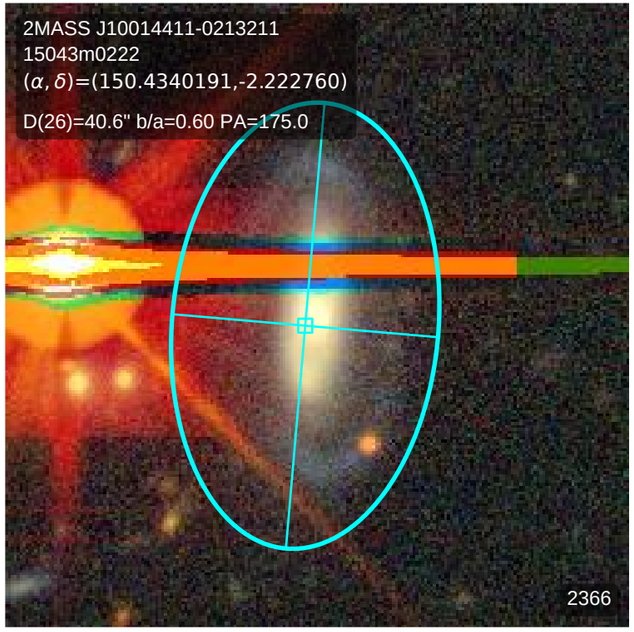

2MASX J13571051-4120583
20929m4134
(α, δ)=(209.2943509,-41.349507)
D(26)=40.6" b/a=0.91 PA=144.6
2361

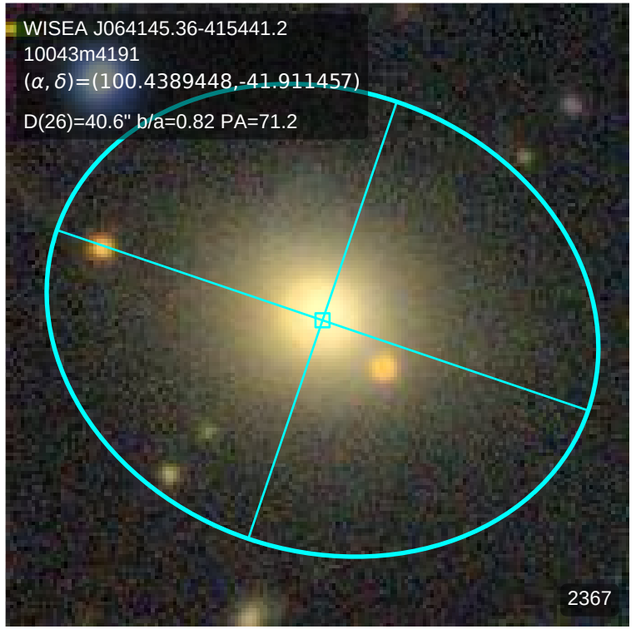

PGC 491757
16456m4806
(α, δ)=(164.5675077,-48.064738)
D(26)=40.6" b/a=0.76 PA=114.6
2362

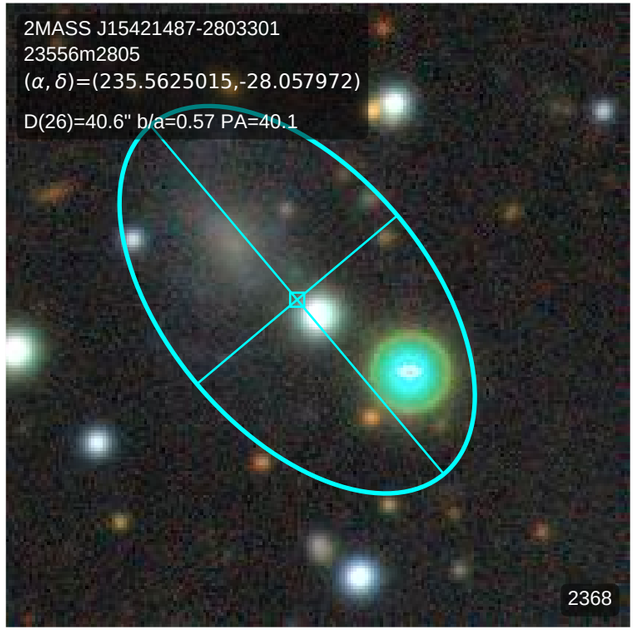

WISEA J193156.82-244409.3
29298m2473
(α, δ)=(292.9867467,-24.735937)
D(26)=40.6" b/a=0.73 PA=158.3
2363

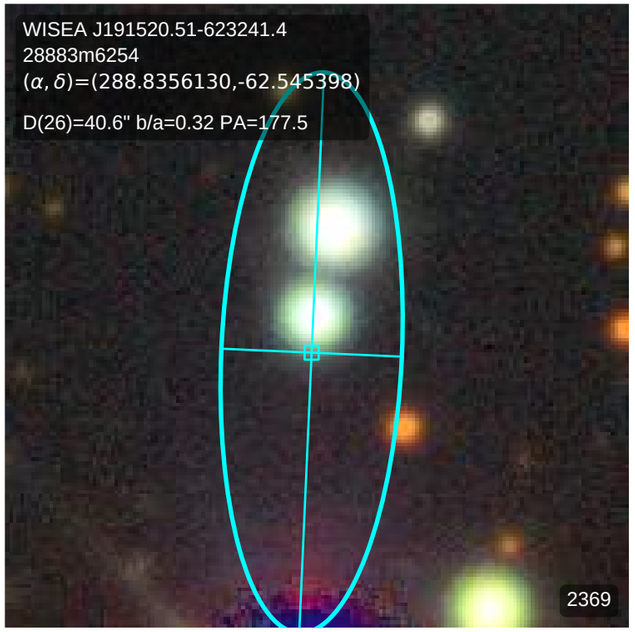

WISEA J182344.78-681316.3
27593m6822
(α, δ)=(275.9367150,-68.221208)
D(26)=40.6" b/a=0.73 PA=21.4
2364

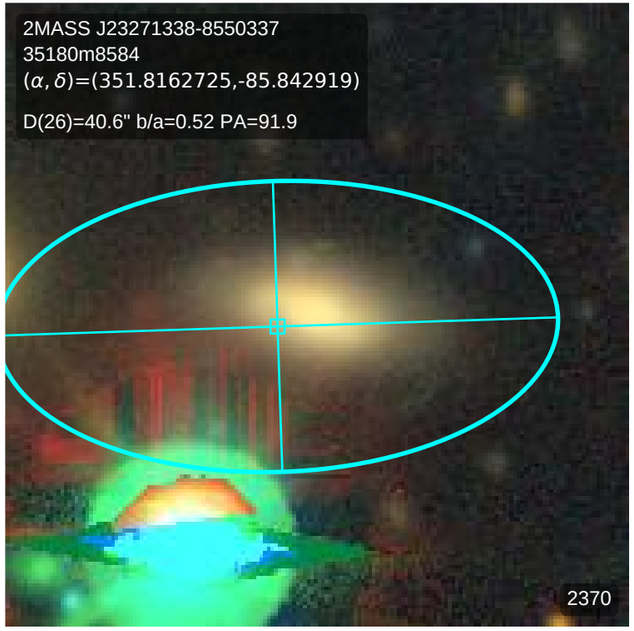

2MASX J11252917-3809157
17137m3815
(α, δ)=(171.3714911,-38.154653)
D(26)=40.6" b/a=0.35 PA=15.3
2365

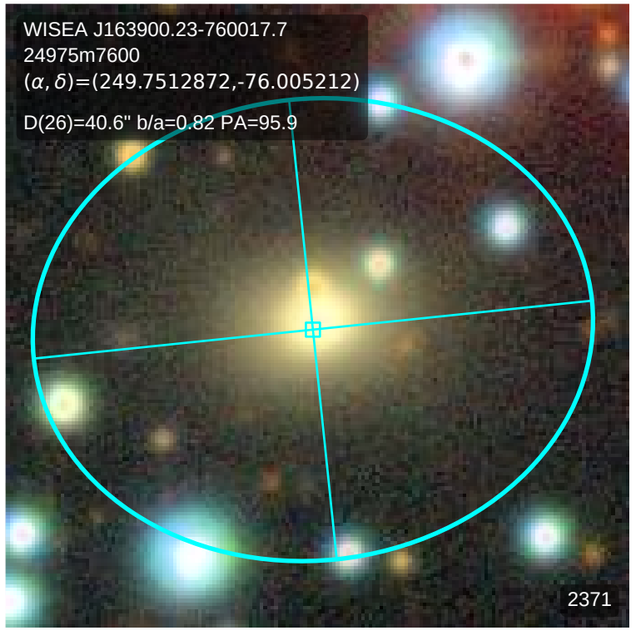

2MASS J10014411-0213211
15043m0222
(α, δ)=(150.4340191,-2.222760)
D(26)=40.6" b/a=0.60 PA=175.0
2366

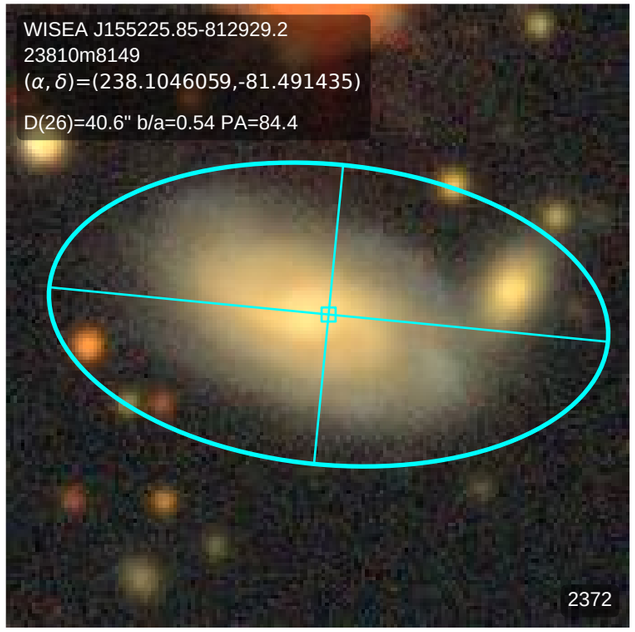

WISEA J064145.36-415441.2
10043m4191
(α, δ)=(100.4389448,-41.911457)
D(26)=40.6" b/a=0.82 PA=71.2
2367

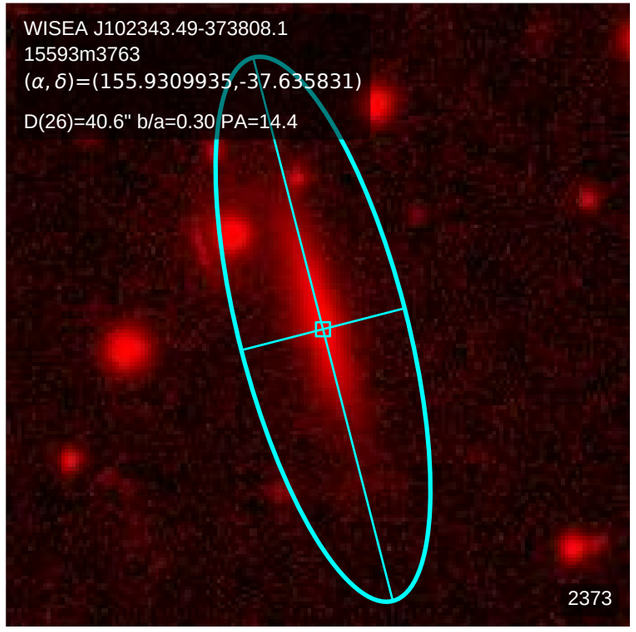

2MASS J15421487-2803301
23556m2805
(α, δ)=(235.5625015,-28.057972)
D(26)=40.6" b/a=0.57 PA=40.1
2368

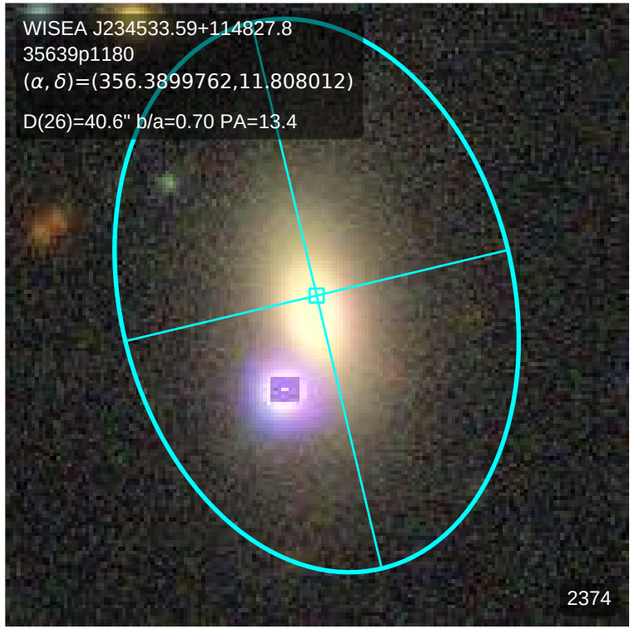

WISEA J191520.51-623241.4
28883m6254
(α, δ)=(288.8356130,-62.545398)
D(26)=40.6" b/a=0.32 PA=177.5
2369

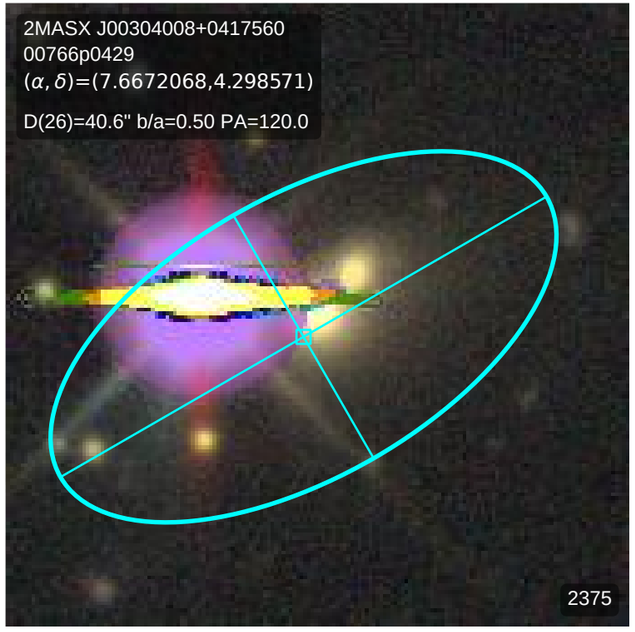

2MASS J23271338-8550337
35180m8584
(α, δ)=(351.8162725,-85.842919)
D(26)=40.6" b/a=0.52 PA=91.9
2370

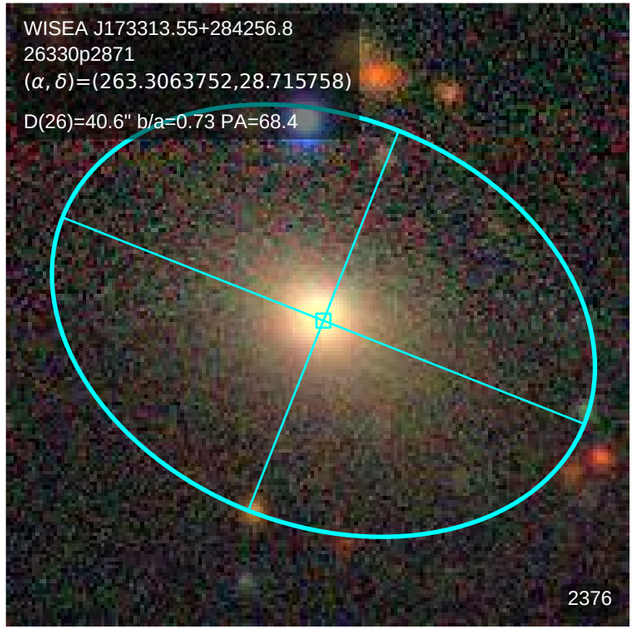

WISEA J163900.23-760017.7
24975m7600
(α, δ)=(249.7512872,-76.005212)
D(26)=40.6" b/a=0.82 PA=95.9
2371

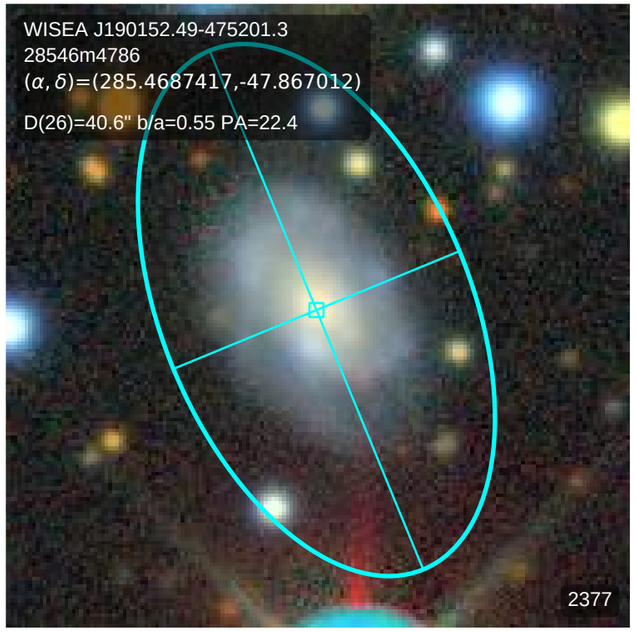

WISEA J155225.85-812929.2
23810m8149
(α, δ)=(238.1046059,-81.491435)
D(26)=40.6" b/a=0.54 PA=84.4
2372

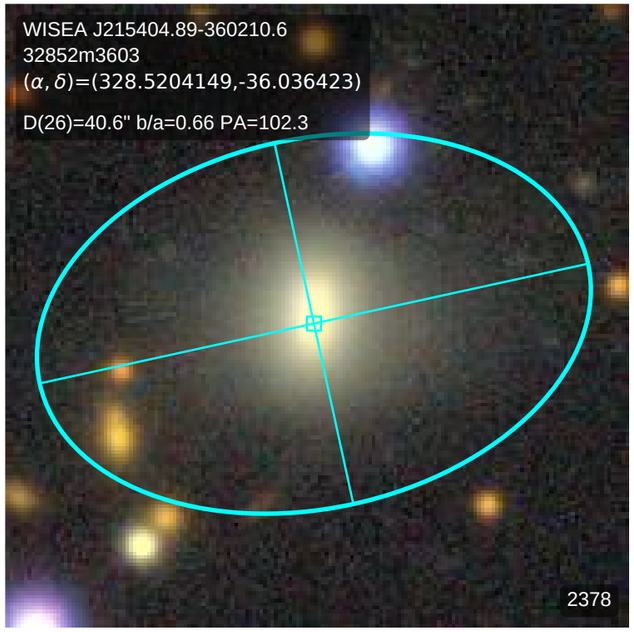

WISEA J102343.49-373808.1
15593m3763
(α, δ)=(155.9309935,-37.635831)
D(26)=40.6" b/a=0.30 PA=14.4
2373

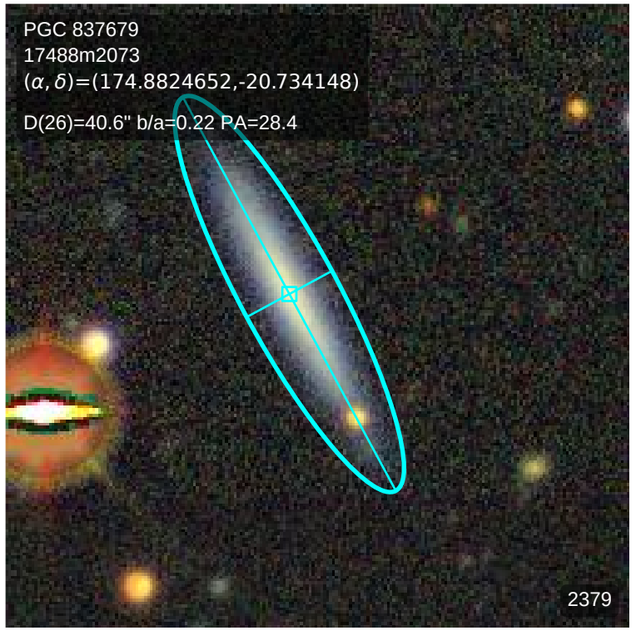

WISEA J234533.59+114827.8
35639p1180
(α, δ)=(356.3899762,11.808012)
D(26)=40.6" b/a=0.70 PA=13.4
2374

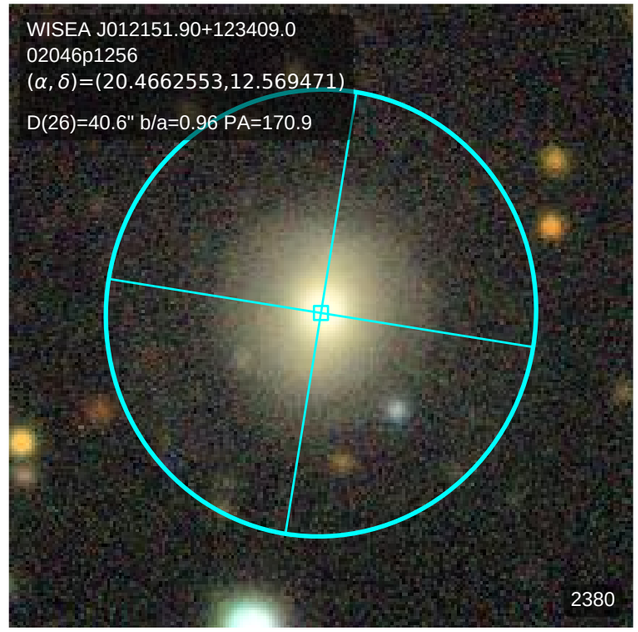

2MASX J00304008+0417560
00766p0429
(α, δ)=(7.6672068,4.298571)
D(26)=40.6" b/a=0.50 PA=120.0
2375

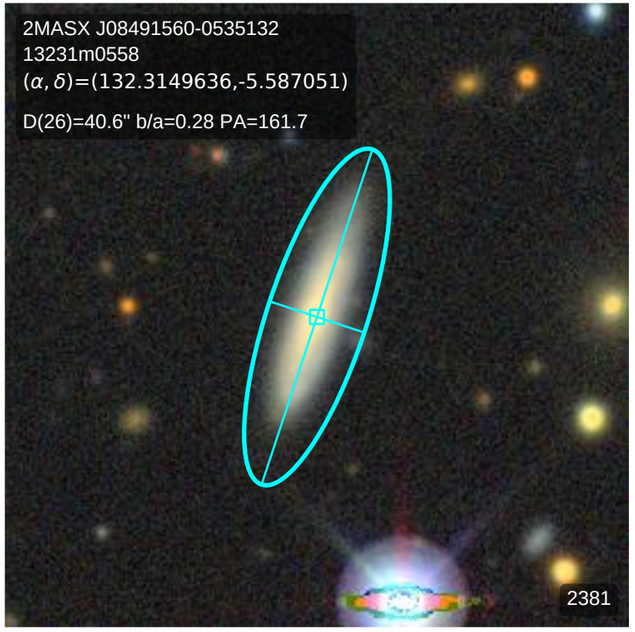

WISEA J173313.55+284256.8
26330p2871
(α, δ)=(263.3063752,28.715758)
D(26)=40.6" b/a=0.73 PA=68.4
2376

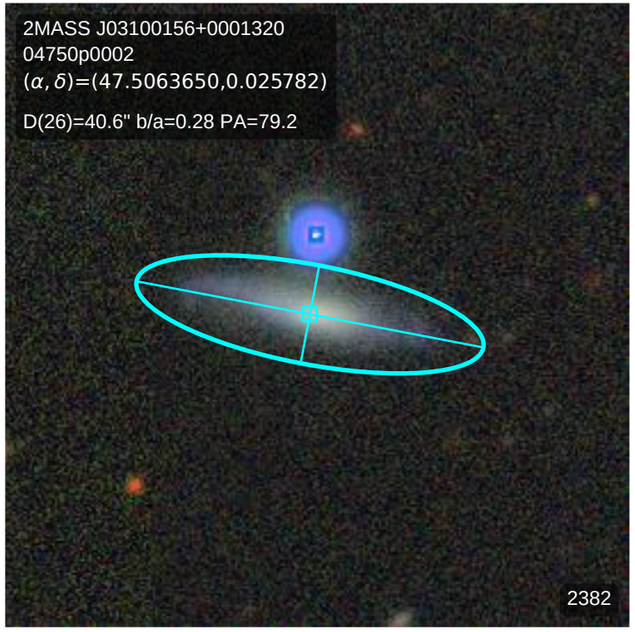

WISEA J190152.49-475201.3
28546m4786
(α, δ)=(285.4687417,-47.867012)
D(26)=40.6" b/a=0.55 PA=22.4
2377

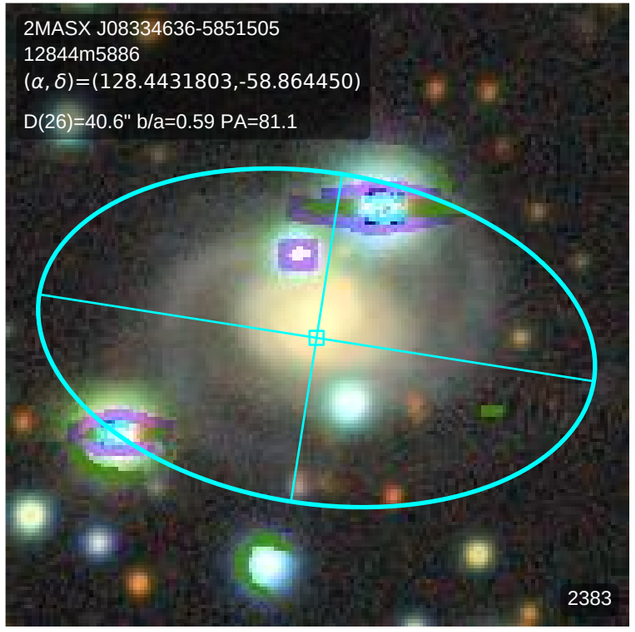

WISEA J215404.89-360210.6
32852m3603
(α, δ)=(328.5204149,-36.036423)
D(26)=40.6" b/a=0.66 PA=102.3
2378

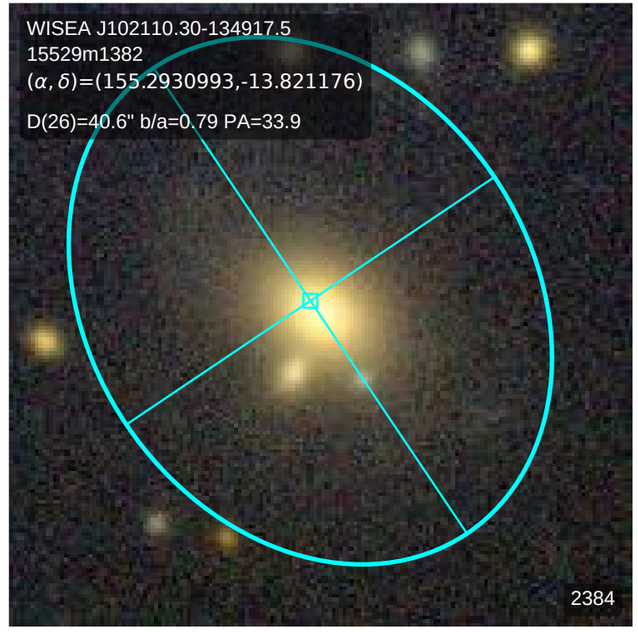

PGC 837679
17488m2073
(α, δ)=(174.8824652,-20.734148)
D(26)=40.6" b/a=0.22 PA=28.4
2379

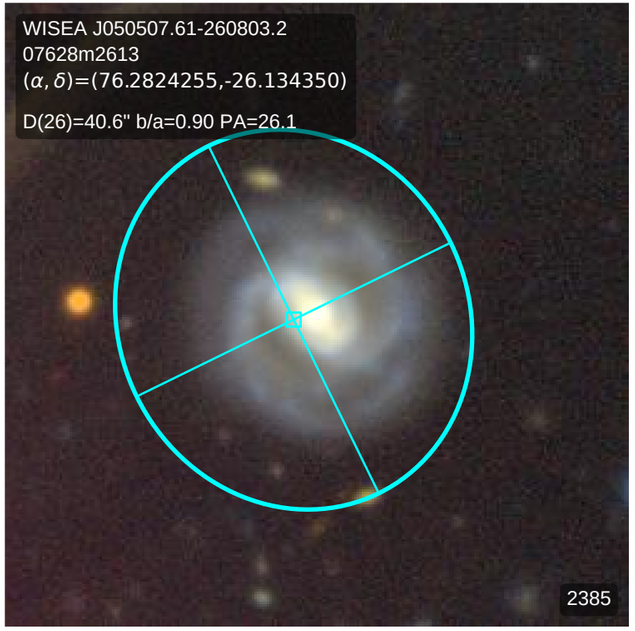

WISEA J012151.90+123409.0
02046p1256
(α, δ)=(20.4662553,12.569471)
D(26)=40.6" b/a=0.96 PA=170.9
2380

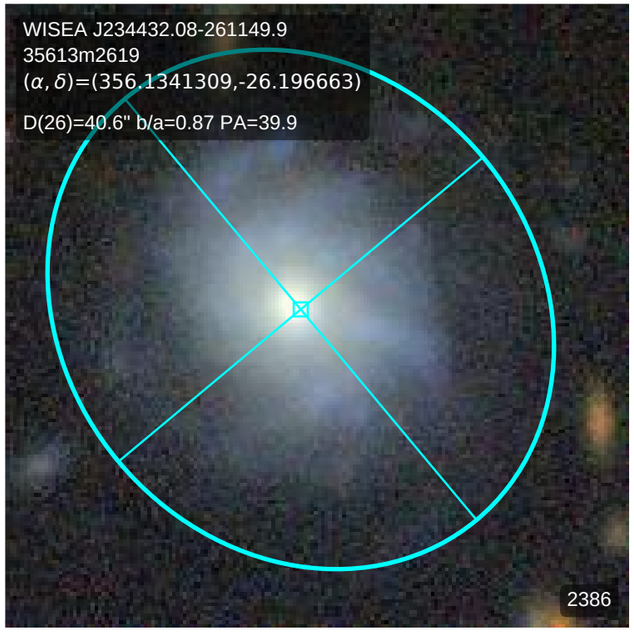

2MASX J08491560-0535132
13231m0558
(α, δ)=(132.3149636,-5.587051)
D(26)=40.6" b/a=0.28 PA=161.7
2381

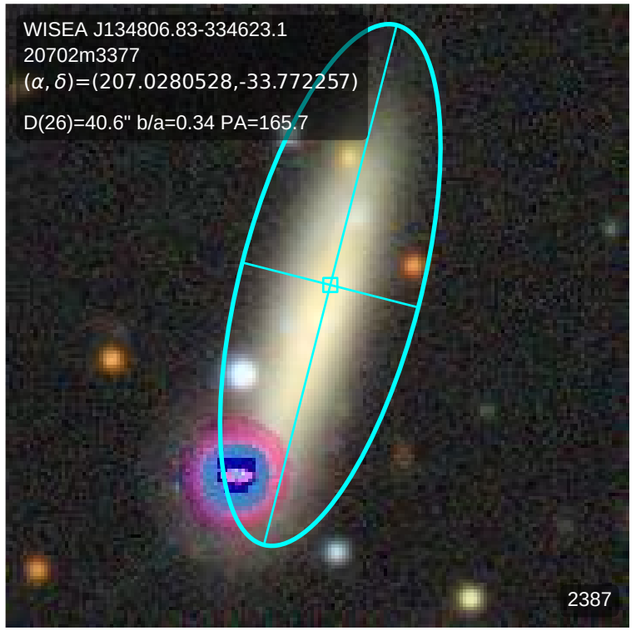

2MASS J03100156+0001320
04750p0002
(α, δ)=(47.5063650,0.025782)
D(26)=40.6" b/a=0.28 PA=79.2
2382

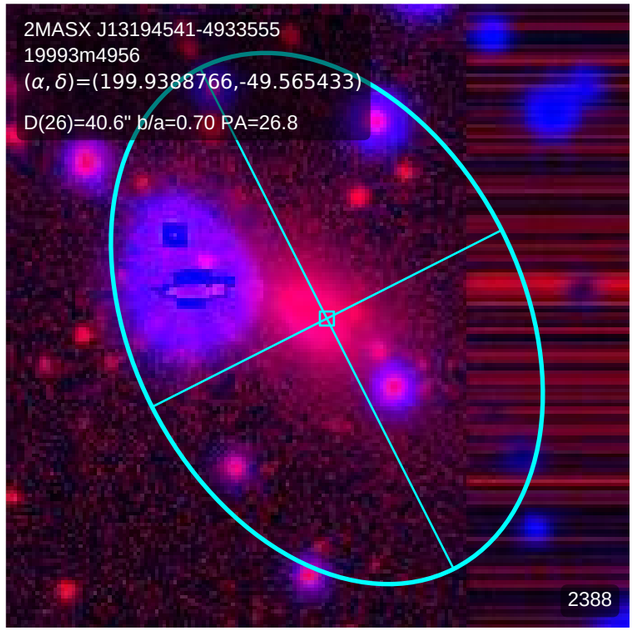

2MASX J08334636-5851505
12844m5886
(α, δ)=(128.4431803,-58.864450)
D(26)=40.6" b/a=0.59 PA=81.1
2383

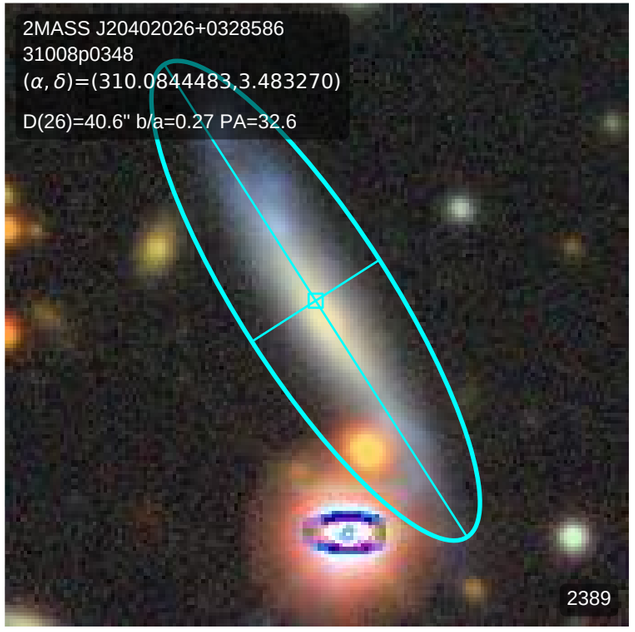

WISEA J102110.30-134917.5
15529m1382
(α, δ)=(155.2930993,-13.821176)
D(26)=40.6" b/a=0.79 PA=33.9
2384

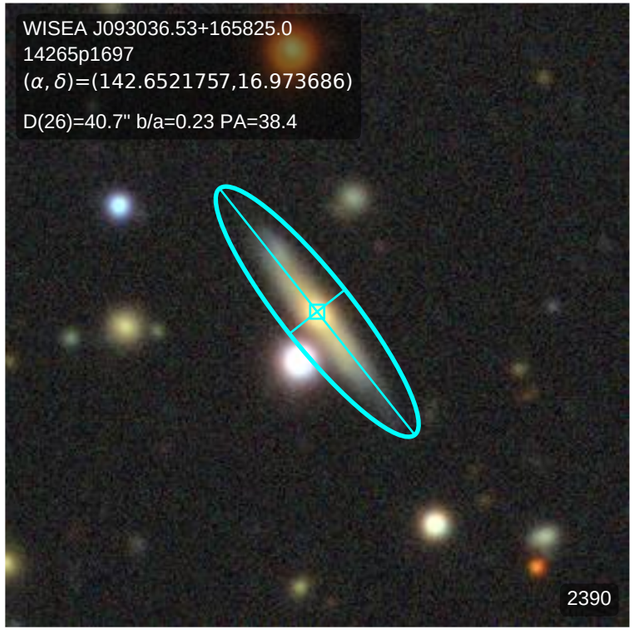

WISEA J050507.61-260803.2
07628m2613
(α, δ)=(76.2824255,-26.134350)
D(26)=40.6" b/a=0.90 PA=26.1
2385

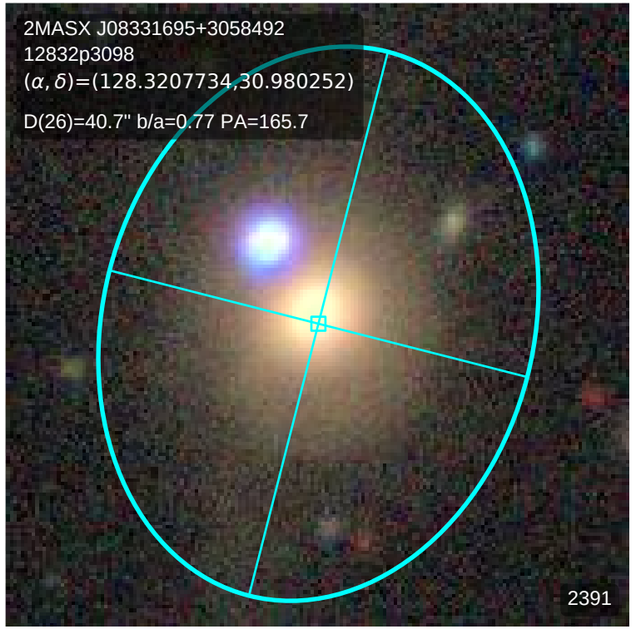

WISEA J234432.08-261149.9
35613m2619
(α, δ)=(356.1341309,-26.196663)
D(26)=40.6" b/a=0.87 PA=39.9
2386

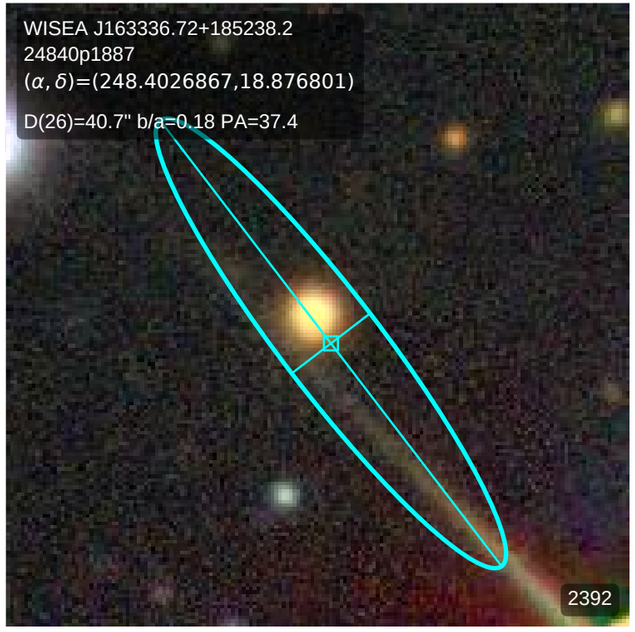

WISEA J134806.83-334623.1
20702m3377
(α, δ)=(207.0280528,-33.772257)
D(26)=40.6" b/a=0.34 PA=165.7
2387

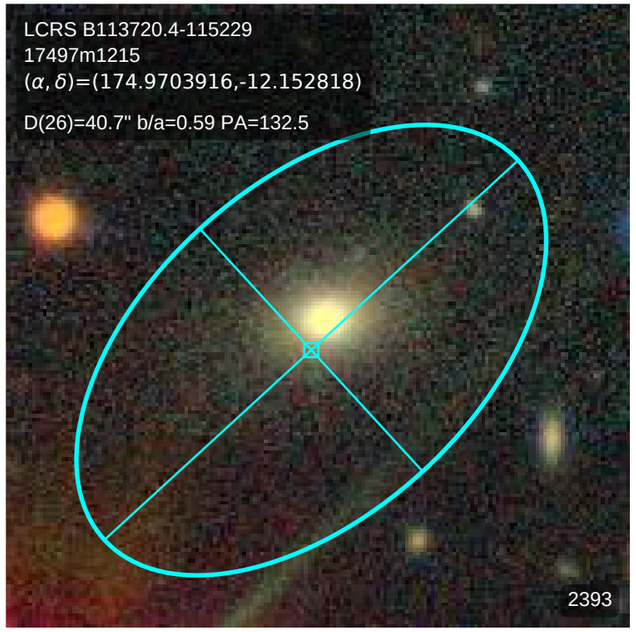

2MASX J13194541-4933555
19993m4956
(α, δ)=(199.9388766,-49.565433)
D(26)=40.6" b/a=0.70 PA=26.8
2388

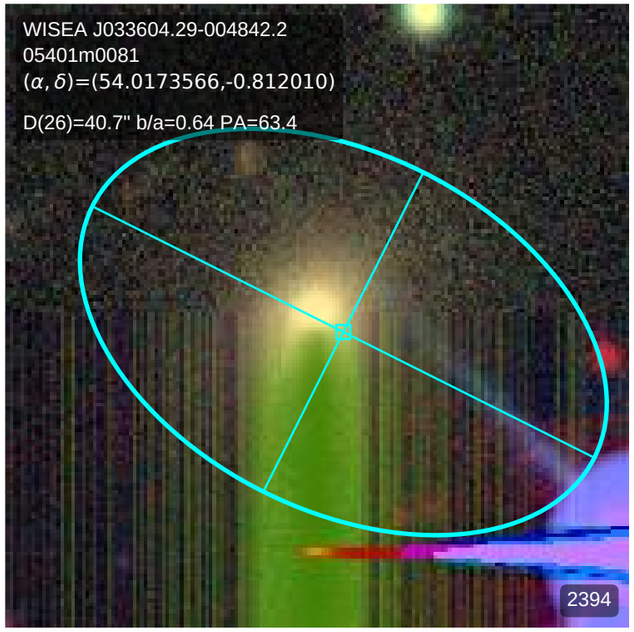

2MASS J20402026+0328586
31008p0348
(α, δ)=(310.0844483,3.483270)
D(26)=40.6" b/a=0.27 PA=32.6
2389

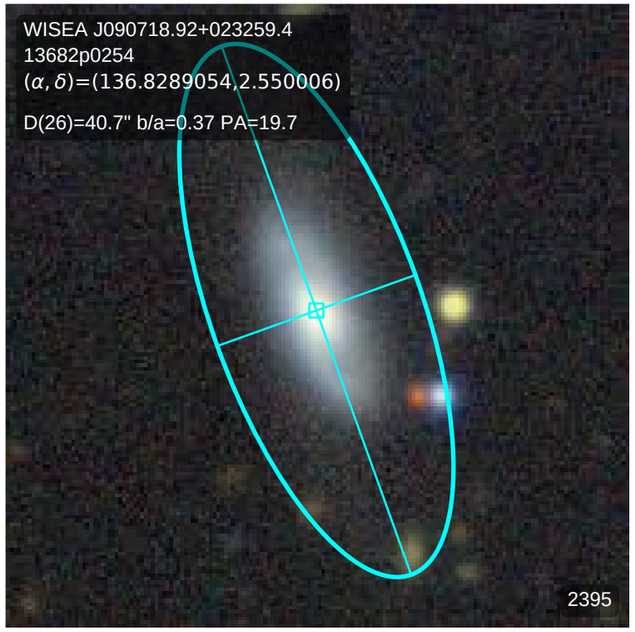

WISEA J093036.53+165825.0
14265p1697
(α, δ)=(142.6521757,16.973686)
D(26)=40.7" b/a=0.23 PA=38.4
2390

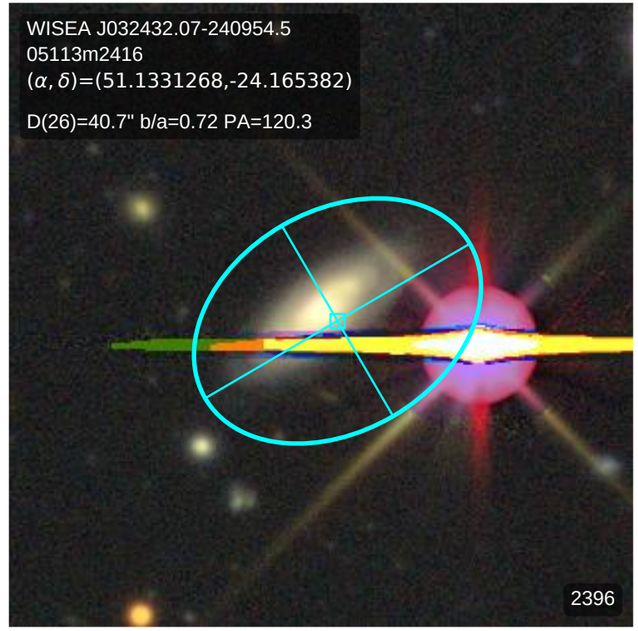

2MASX J08331695+3058492
12832p3098
(α, δ)=(128.3207734,30.980252)
D(26)=40.7" b/a=0.77 PA=165.7
2391

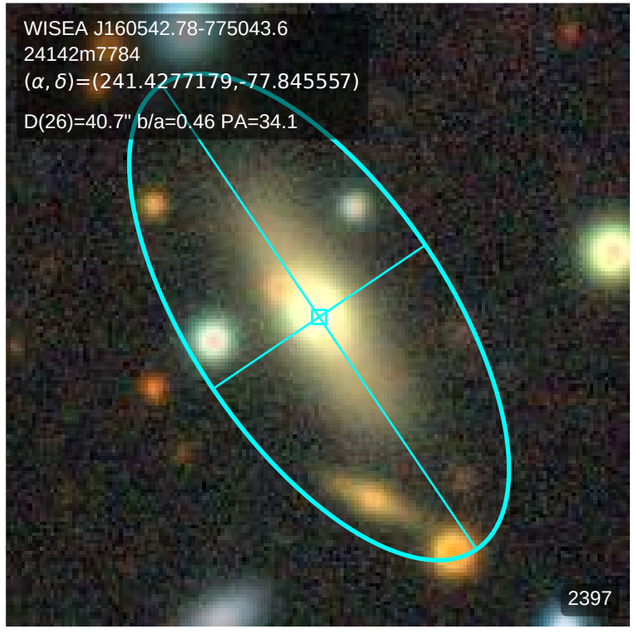

WISEA J163336.72+185238.2
24840p1887
(α, δ)=(248.4026867,18.876801)
D(26)=40.7" b/a=0.18 PA=37.4
2392

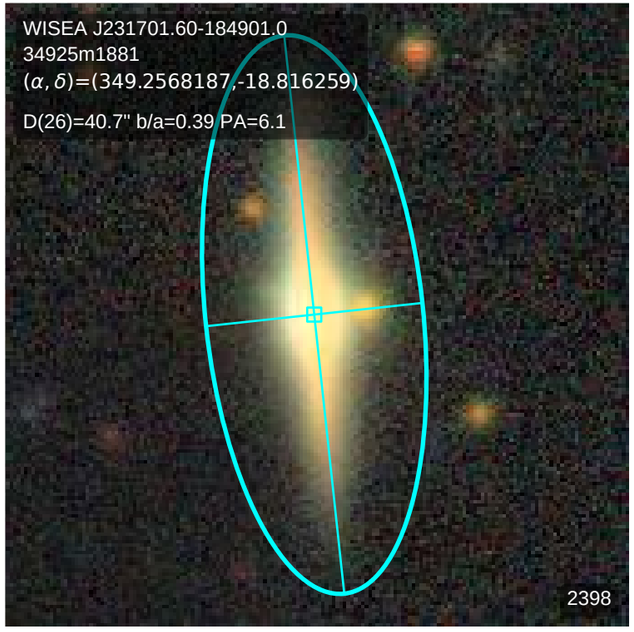

LCRS B113720.4-115229
17497m1215
(α, δ)=(174.9703916,-12.152818)
D(26)=40.7" b/a=0.59 PA=132.5
2393

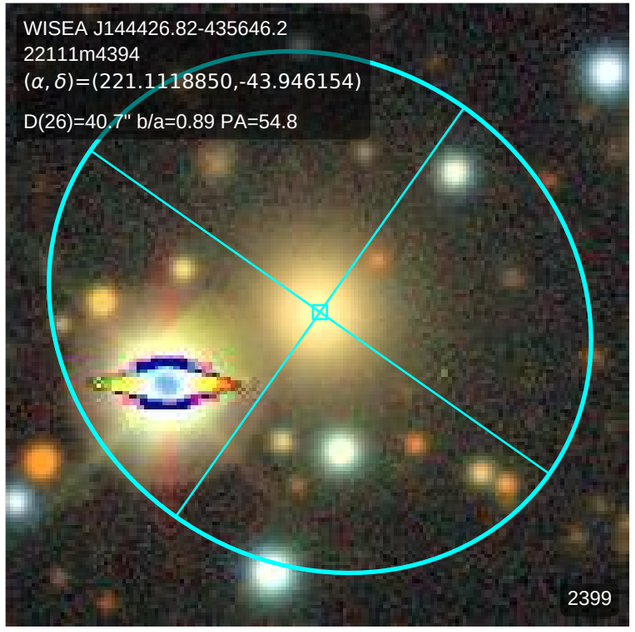

WISEA J033604.29-004842.2
05401m0081
(α, δ)=(54.0173566,-0.812010)
D(26)=40.7" b/a=0.64 PA=63.4
2394

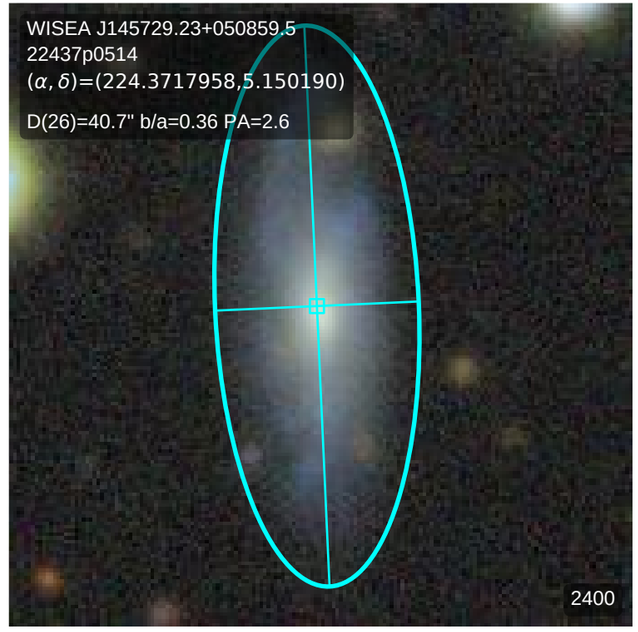

WISEA J090718.92+023259.4
13682p0254
(α, δ)=(136.8289054,2.550006)
D(26)=40.7" b/a=0.37 PA=19.7
2395

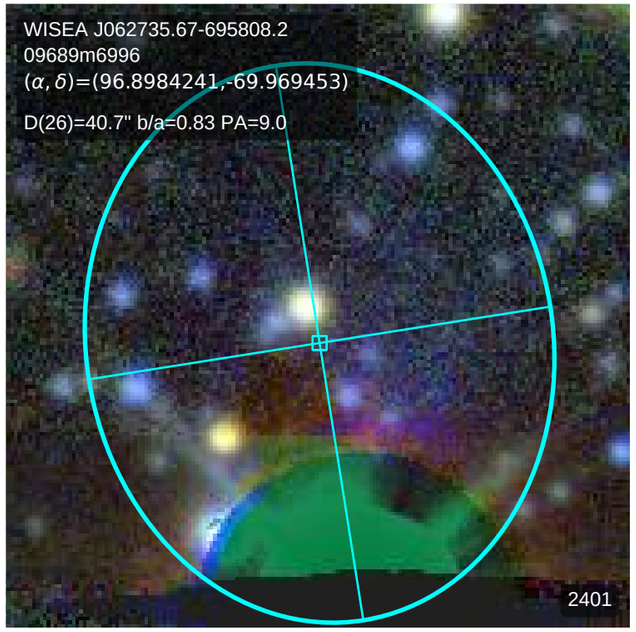

WISEA J032432.07-240954.5
05113m2416
(α, δ)=(51.1331268,-24.165382)
D(26)=40.7" b/a=0.72 PA=120.3
2396


WISEA J160542.78-775043.6
24142m7784
(α, δ)=(241.4277179,-77.845557)
D(26)=40.7" b/a=0.46 PA=34.1
2397

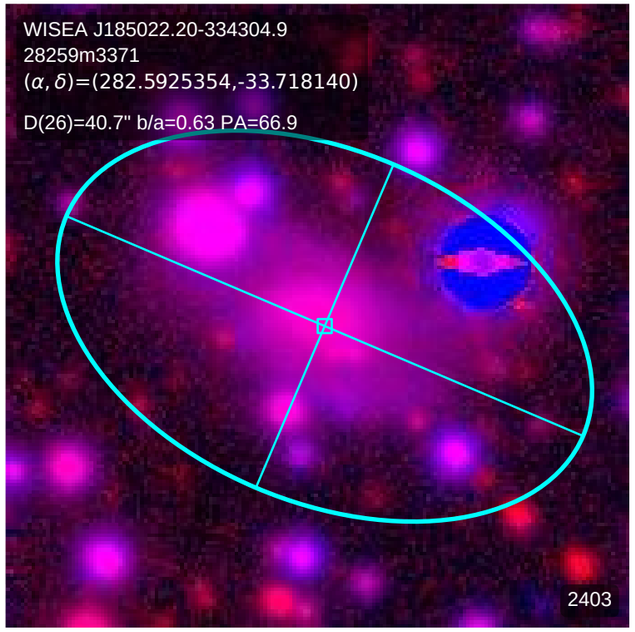

WISEA J231701.60-184901.0
34925m1881
(α, δ)=(349.2568187,-18.816259)
D(26)=40.7" b/a=0.39 PA=6.1
2398

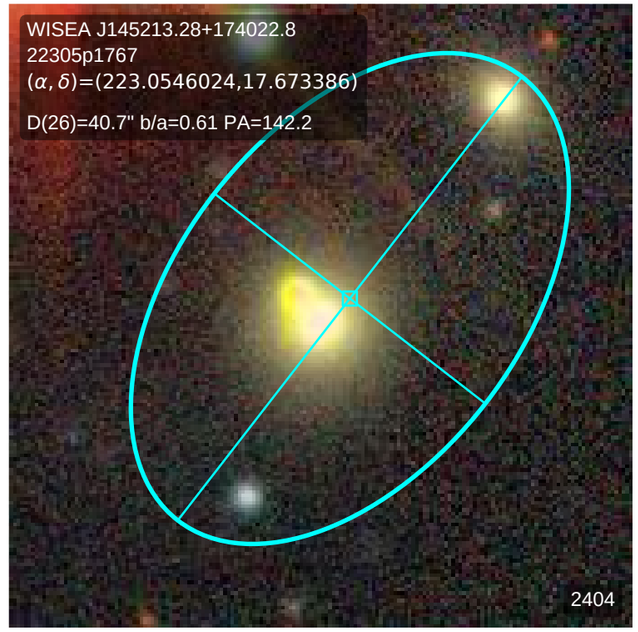

WISEA J144426.82-435646.2
22111m4394
(α, δ)=(221.1118850,-43.946154)
D(26)=40.7" b/a=0.89 PA=54.8
2399

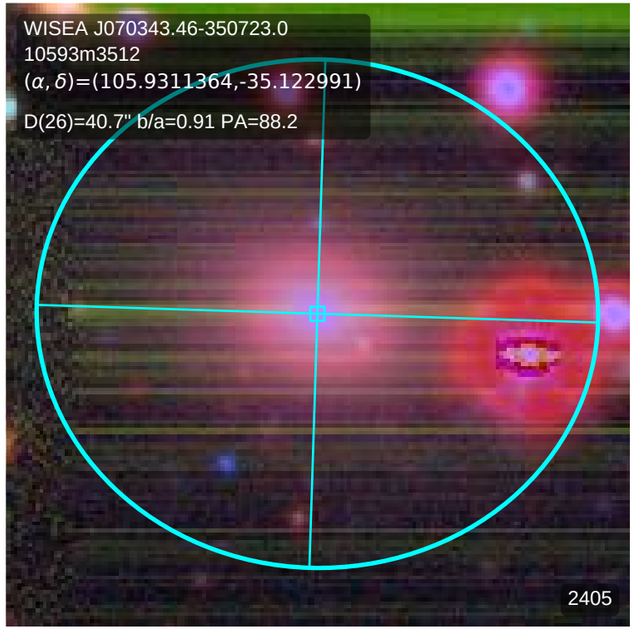

WISEA J145729.23+050859.5
22437p0514
(α, δ)=(224.3717958,5.150190)
D(26)=40.7" b/a=0.36 PA=2.6
2400

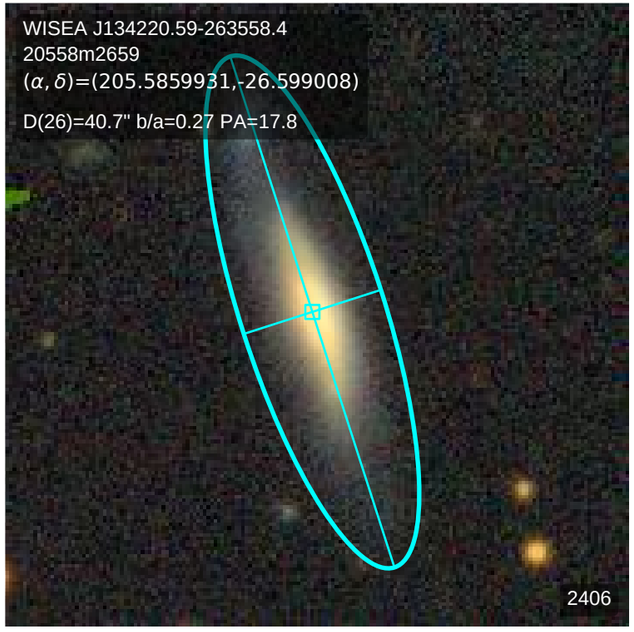

WISEA J062735.67-695808.2
09689m6996
(α, δ)=(96.8984241,-69.969453)
D(26)=40.7" b/a=0.83 PA=9.0
2401

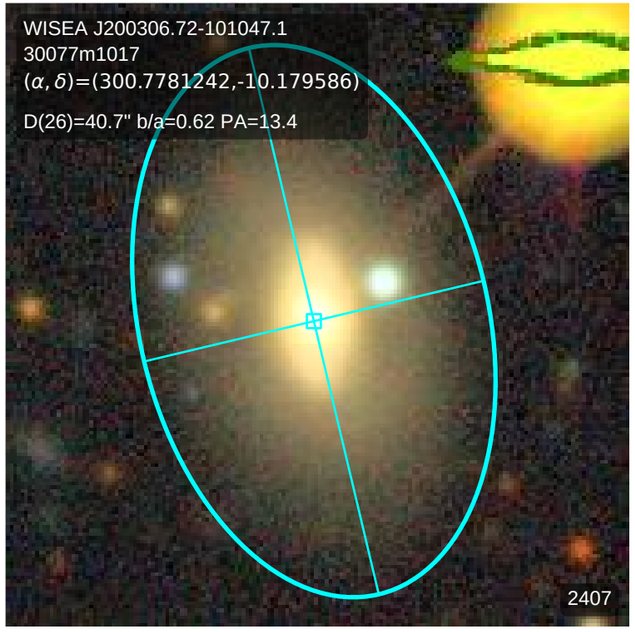

WISEA J034126.65-851407.8
05536m8523
(α, δ)=(55.3619927,-85.235342)
D(26)=40.7" b/a=0.88 PA=19.8
2402

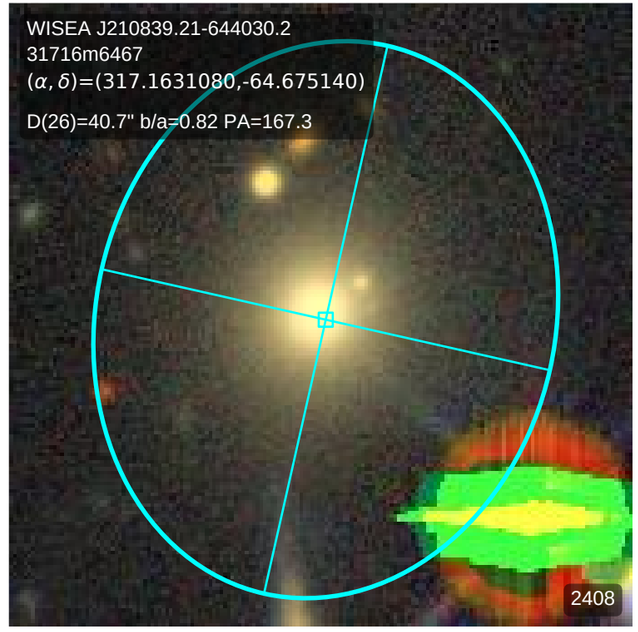

WISEA J185022.20-334304.9
28259m3371
(α, δ)=(282.5925354,-33.718140)
D(26)=40.7" b/a=0.63 PA=66.9
2403

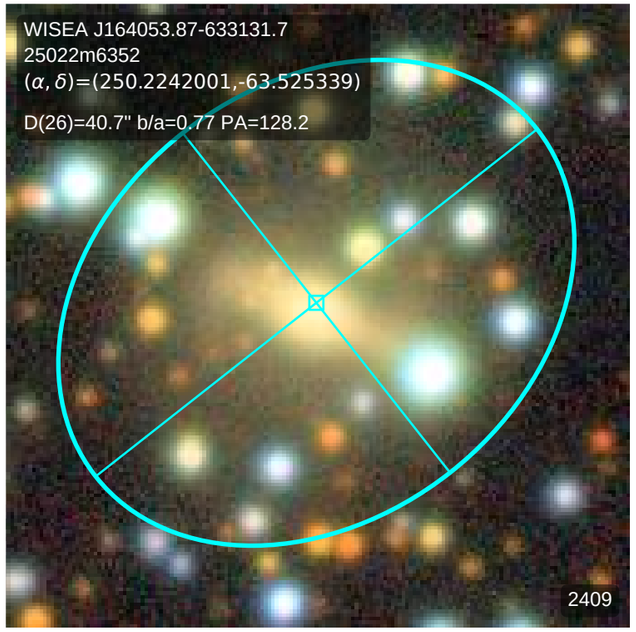

WISEA J145213.28+174022.8
22305p1767
(α, δ)=(223.0546024,17.673386)
D(26)=40.7" b/a=0.61 PA=142.2
2404

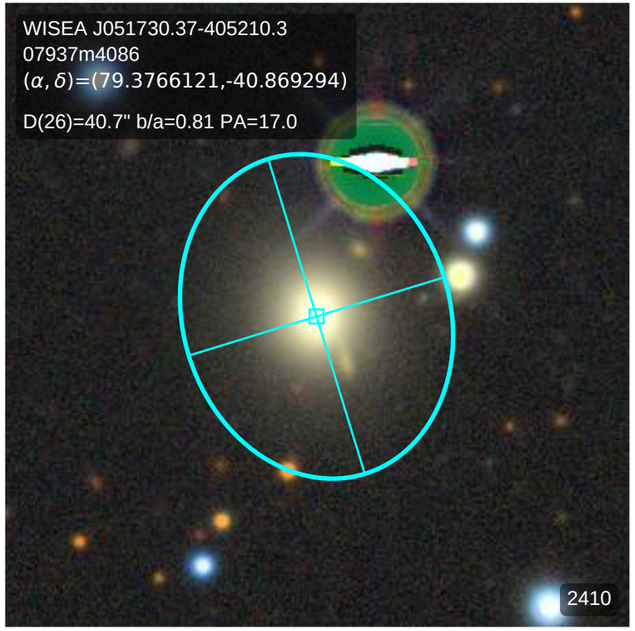

WISEA J070343.46-350723.0
10593m3512
(α, δ)=(105.9311364,-35.122991)
D(26)=40.7" b/a=0.91 PA=88.2
2405

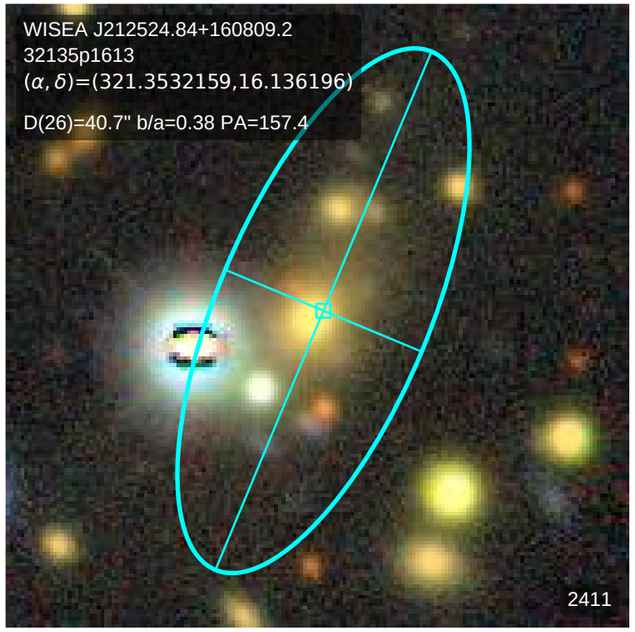

WISEA J134220.59-263558.4
20558m2659
(α, δ)=(205.5859931,-26.599008)
D(26)=40.7" b/a=0.27 PA=17.8
2406

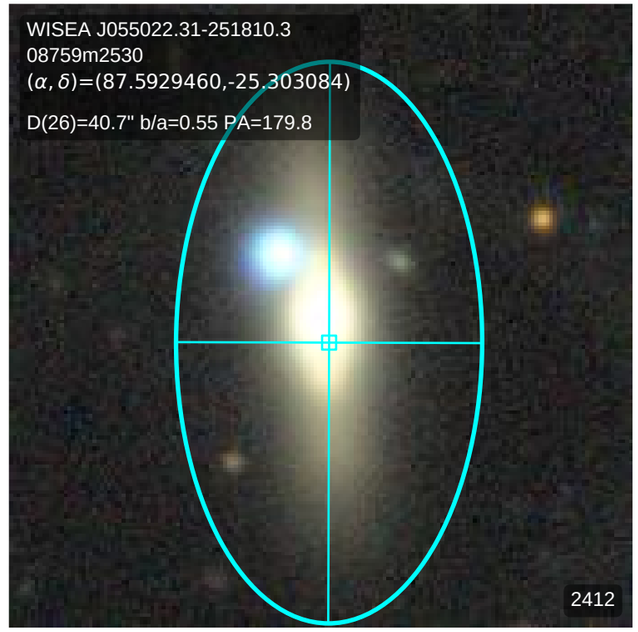

WISEA J200306.72-101047.1
30077m1017
(α, δ)=(300.7781242,-10.179586)
D(26)=40.7" b/a=0.62 PA=13.4
2407

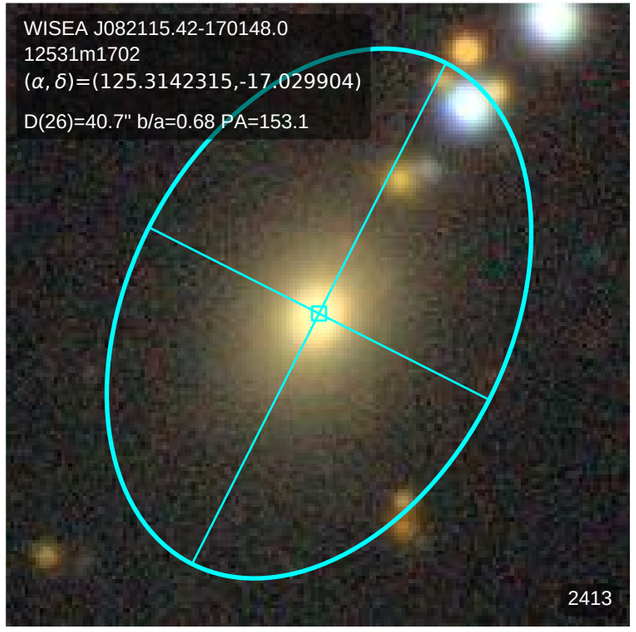

WISEA J210839.21-644030.2
31716m6467
(α, δ)=(317.1631080,-64.675140)
D(26)=40.7" b/a=0.82 PA=167.3
2408

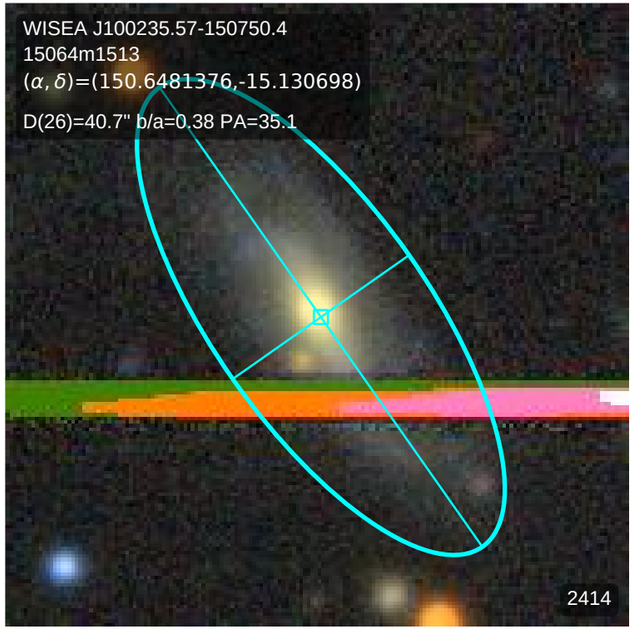

WISEA J164053.87-633131.7
25022m6352
(α, δ)=(250.2242001,-63.525339)
D(26)=40.7" b/a=0.77 PA=128.2
2409

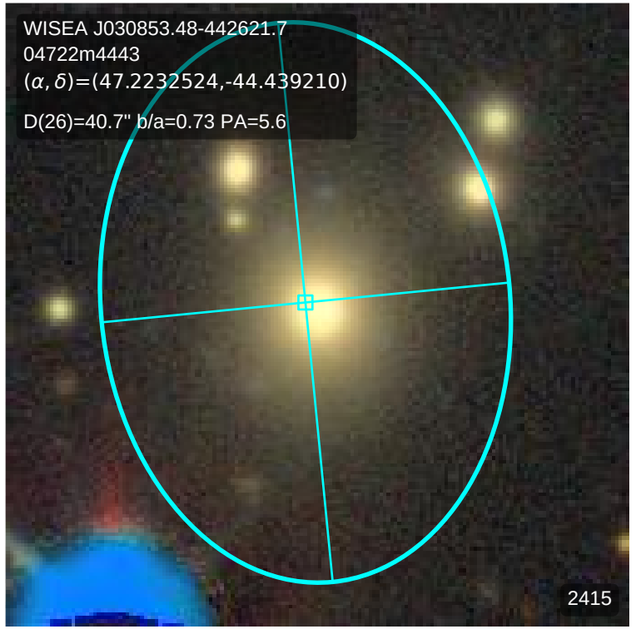

WISEA J051730.37-405210.3
07937m4086
(α, δ)=(79.3766121,-40.869294)
D(26)=40.7" b/a=0.81 PA=17.0
2410

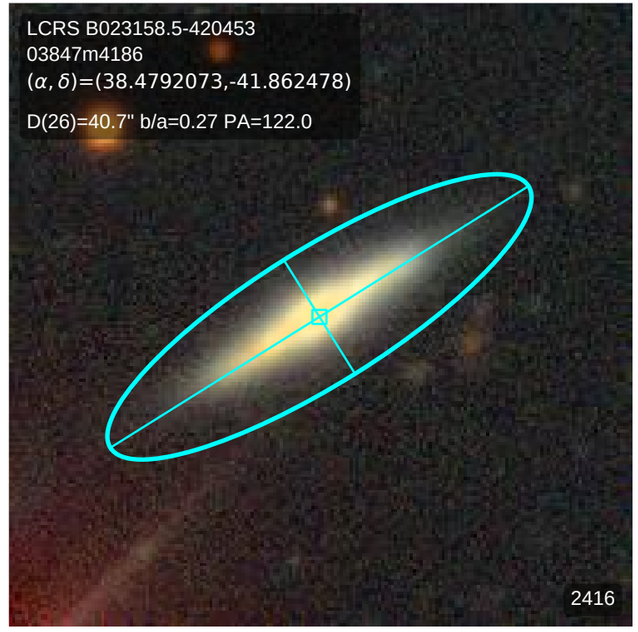

WISEA J212524.84+160809.2
32135p1613
(α, δ)=(321.3532159,16.136196)
D(26)=40.7" b/a=0.38 PA=157.4
2411

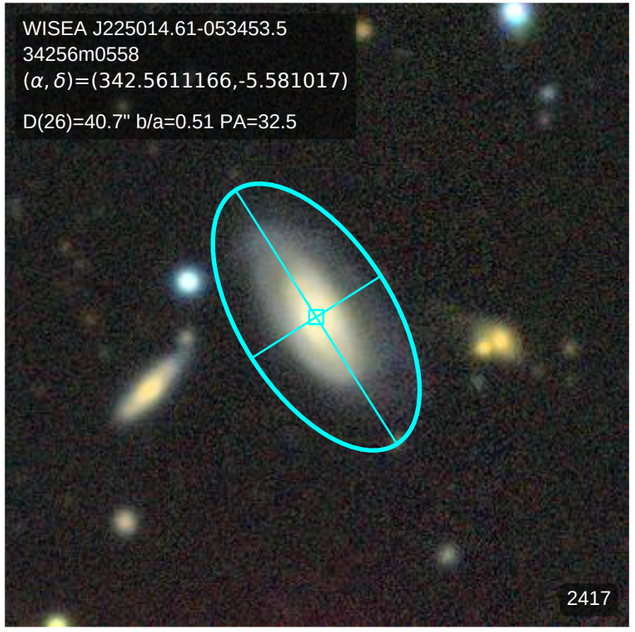

WISEA J055022.31-251810.3
08759m2530
(α, δ)=(87.5929460,-25.303084)
D(26)=40.7" b/a=0.55 PA=179.8
2412

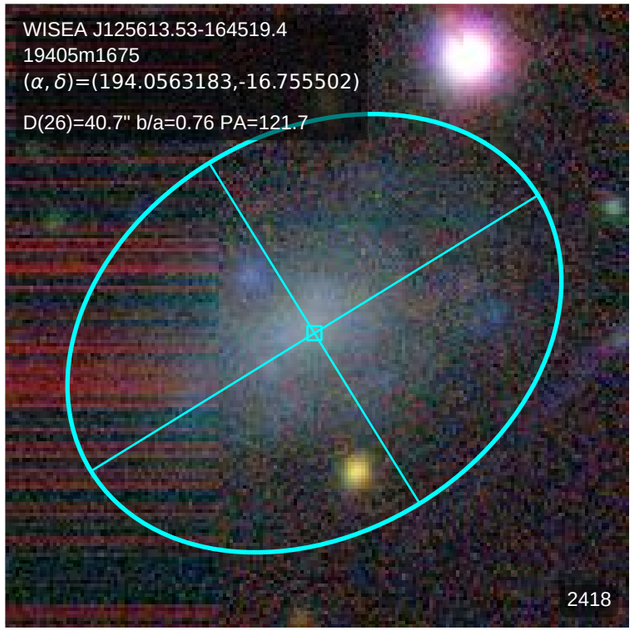

WISEA J082115.42-170148.0
12531m1702
(α, δ)=(125.3142315,-17.029904)
D(26)=40.7" b/a=0.68 PA=153.1
2413

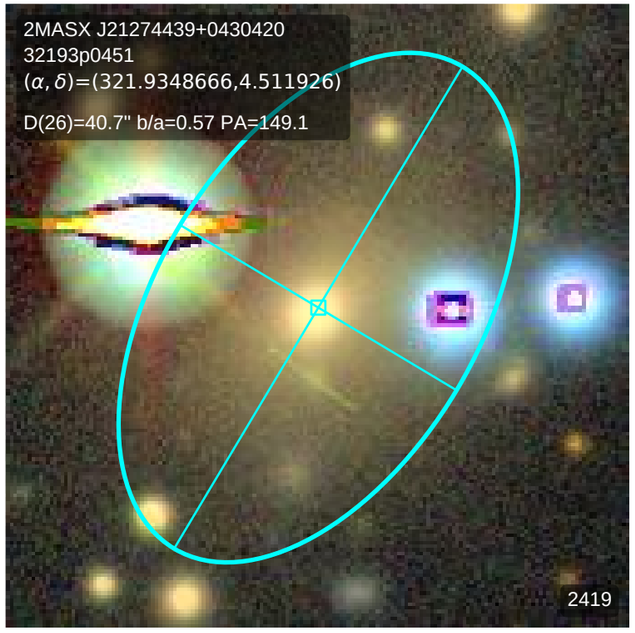

WISEA J100235.57-150750.4
15064m1513
(α, δ)=(150.6481376,-15.130698)
D(26)=40.7" b/a=0.38 PA=35.1
2414

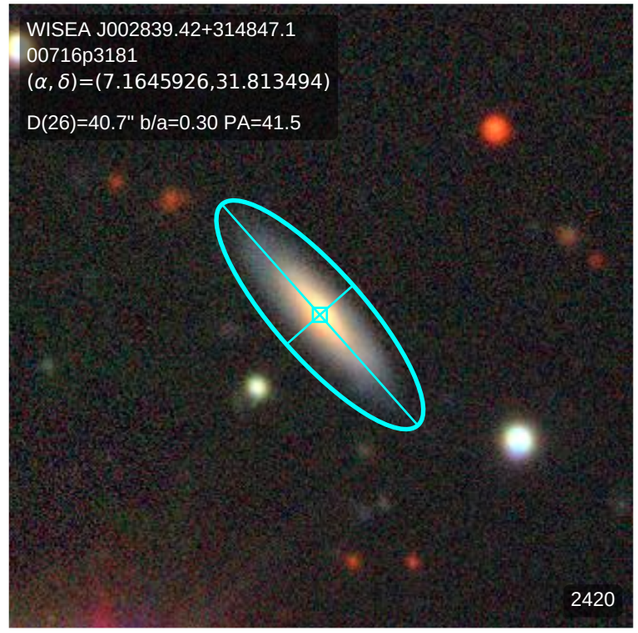

WISEA J030853.48-442621.7
04722m4443
(α, δ)=(47.2232524,-44.439210)
D(26)=40.7" b/a=0.73 PA=5.6
2415

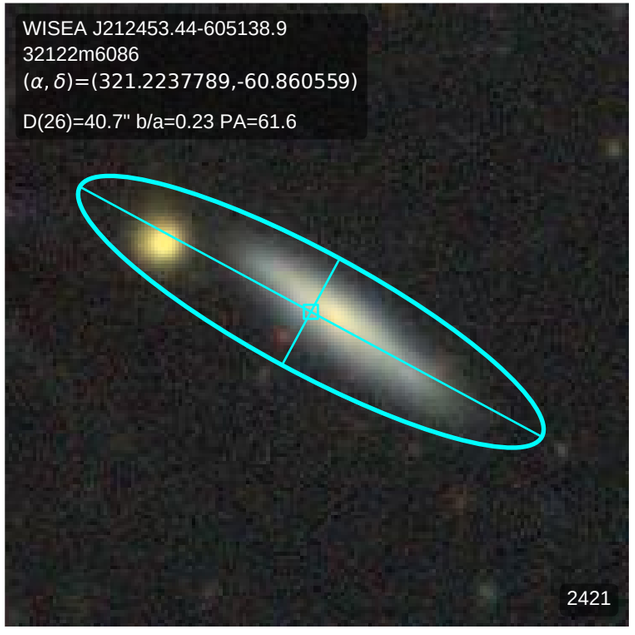

LCRS B023158.5-420453
03847m4186
(α, δ)=(38.4792073,-41.862478)
D(26)=40.7" b/a=0.27 PA=122.0
2416

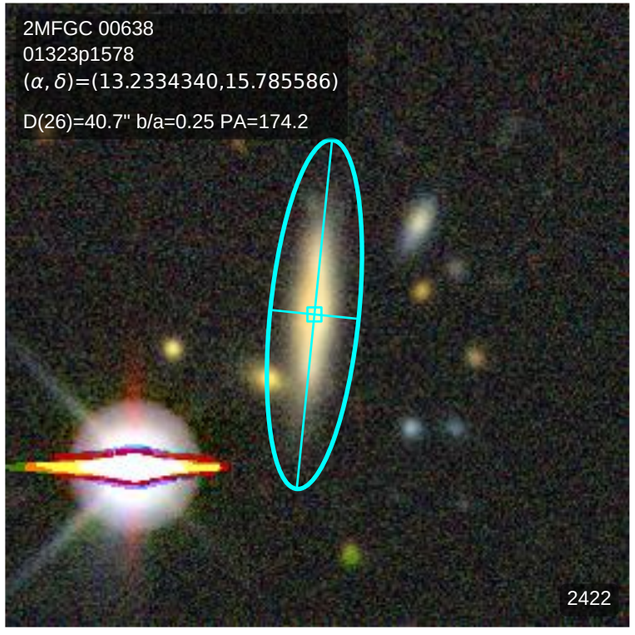

WISEA J225014.61-053453.5
34256m0558
(α, δ)=(342.5611166,-5.581017)
D(26)=40.7" b/a=0.51 PA=32.5
2417

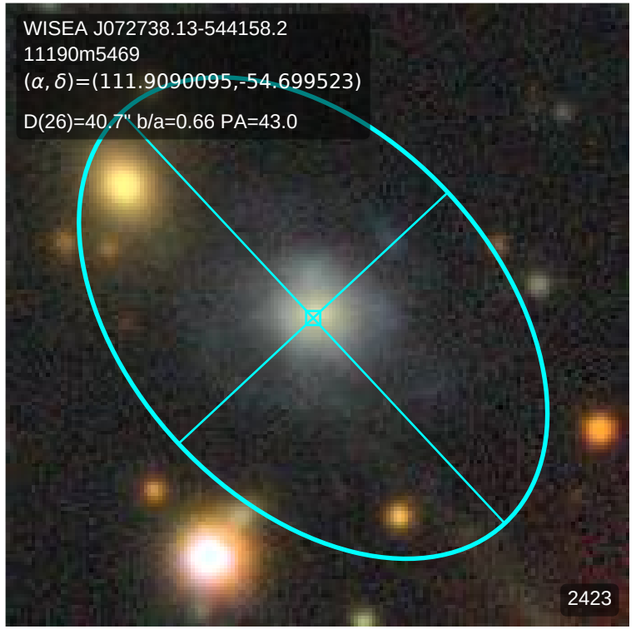

WISEA J125613.53-164519.4
19405m1675
(α, δ)=(194.0563183,-16.755502)
D(26)=40.7" b/a=0.76 PA=121.7
2418

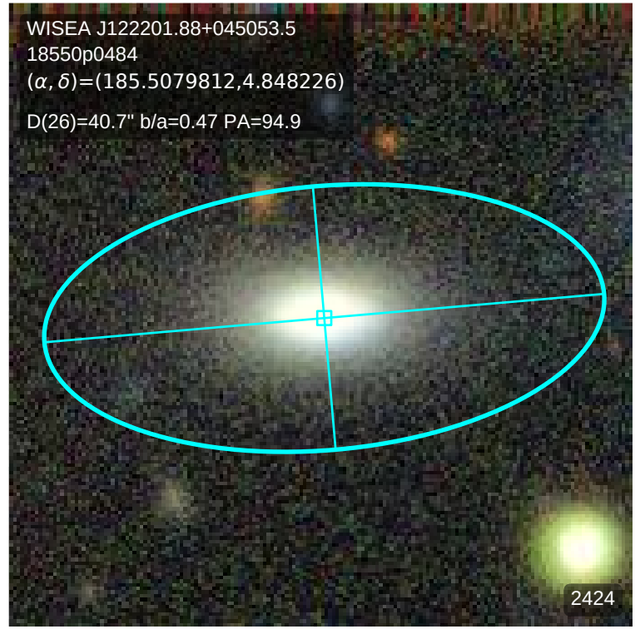

2MASX J21274439+0430420
32193p0451
(α, δ)=(321.9348666,4.511926)
D(26)=40.7" b/a=0.57 PA=149.1
2419

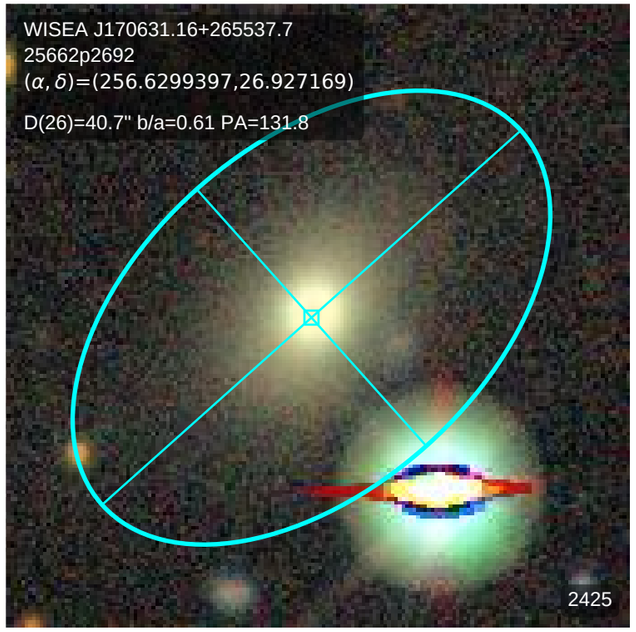

WISEA J002839.42+314847.1
00716p3181
(α, δ)=(7.1645926,31.813494)
D(26)=40.7" b/a=0.30 PA=41.5
2420

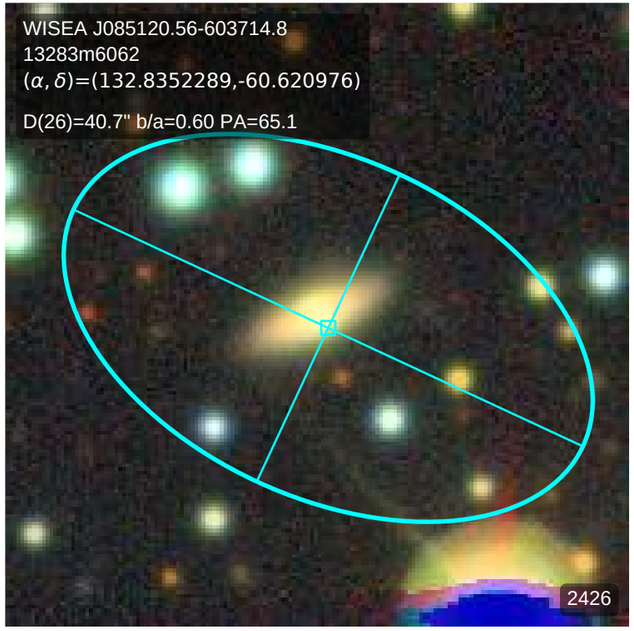

WISEA J212453.44-605138.9
32122m6086
(α, δ)=(321.2237789,-60.860559)
D(26)=40.7" b/a=0.23 PA=61.6
2421

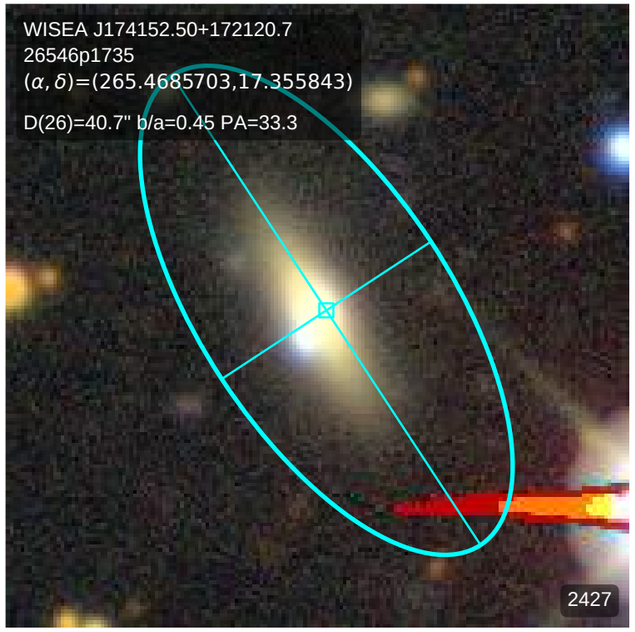

2MFGC 00638
01323p1578
(α, δ)=(13.2334340,15.785586)
D(26)=40.7" b/a=0.25 PA=174.2
2422

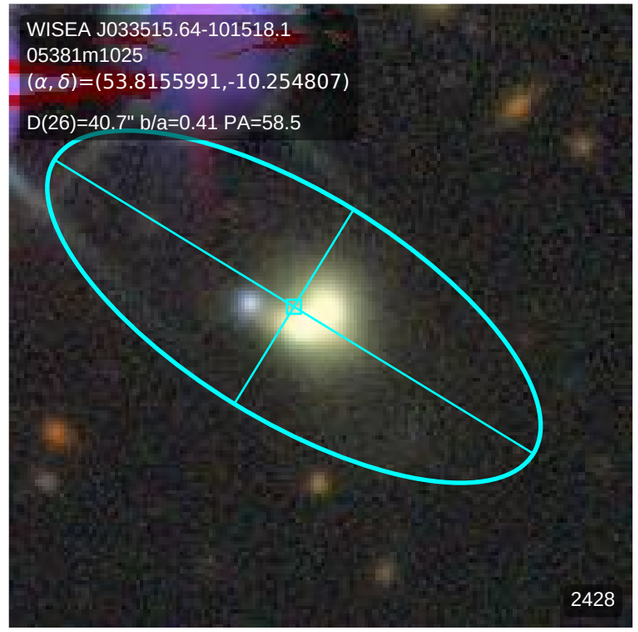

WISEA J072738.13-544158.2
11190m5469
(α, δ)=(111.9090095,-54.699523)
D(26)=40.7" b/a=0.66 PA=43.0
2423

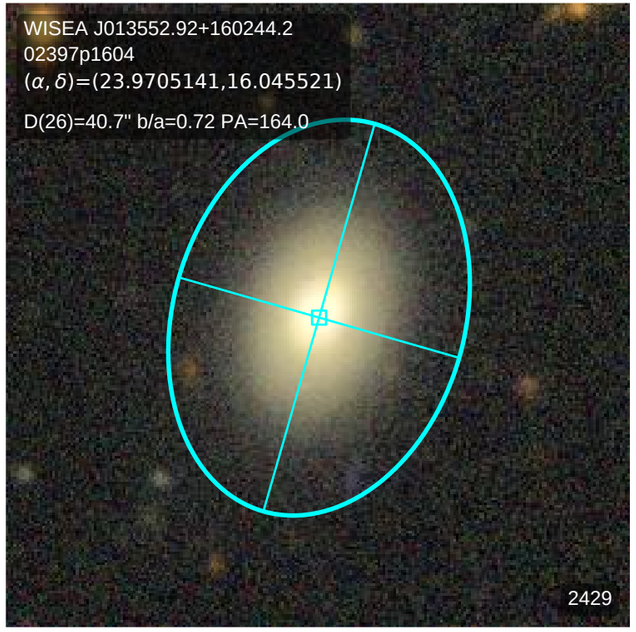

WISEA J122201.88+045053.5
18550p0484
(α, δ)=(185.5079812,4.848226)
D(26)=40.7" b/a=0.47 PA=94.9
2424

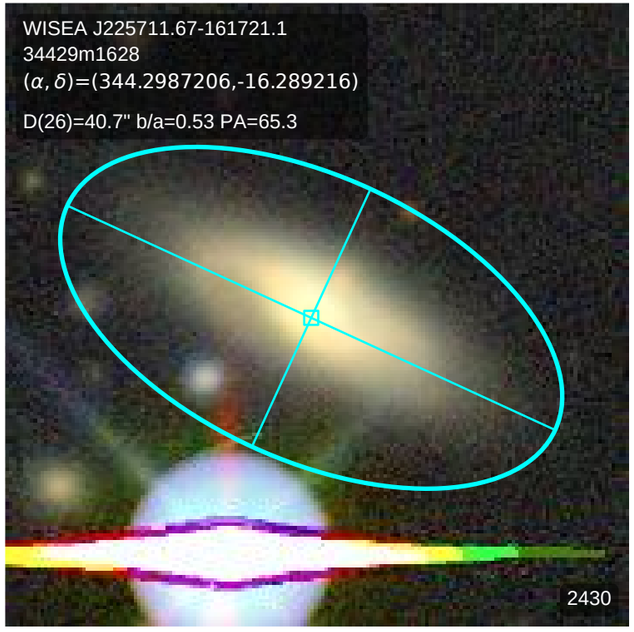

WISEA J170631.16+265537.7
25662p2692
(α, δ)=(256.6299397,26.927169)
D(26)=40.7" b/a=0.61 PA=131.8
2425

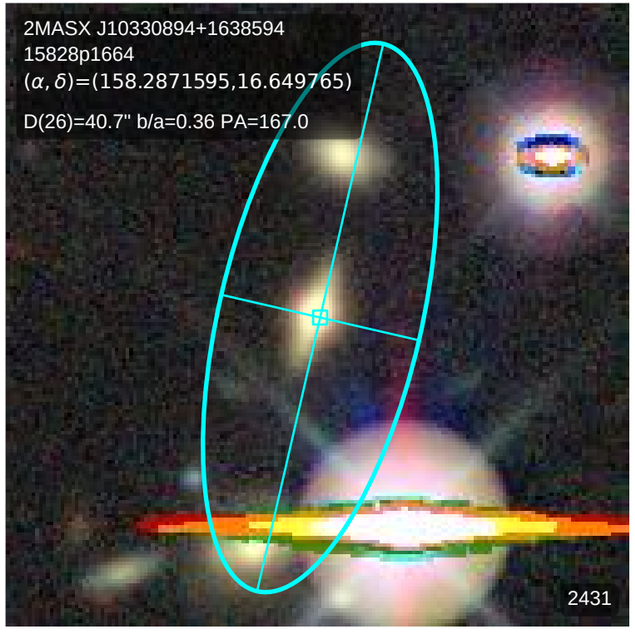

WISEA J085120.56-603714.8
13283m6062
(α, δ)=(132.8352289,-60.620976)
D(26)=40.7" b/a=0.60 PA=65.1
2426

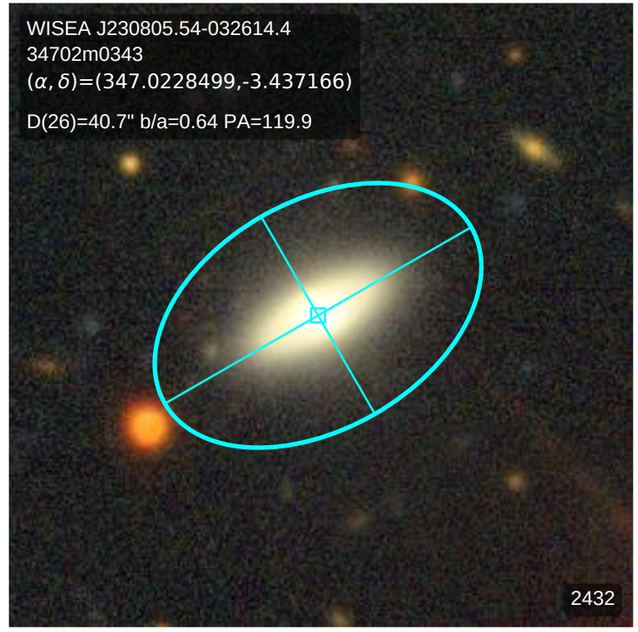

WISEA J174152.50+172120.7
26546p1735
(α, δ)=(265.4685703,17.355843)
D(26)=40.7" b/a=0.45 PA=33.3
2427

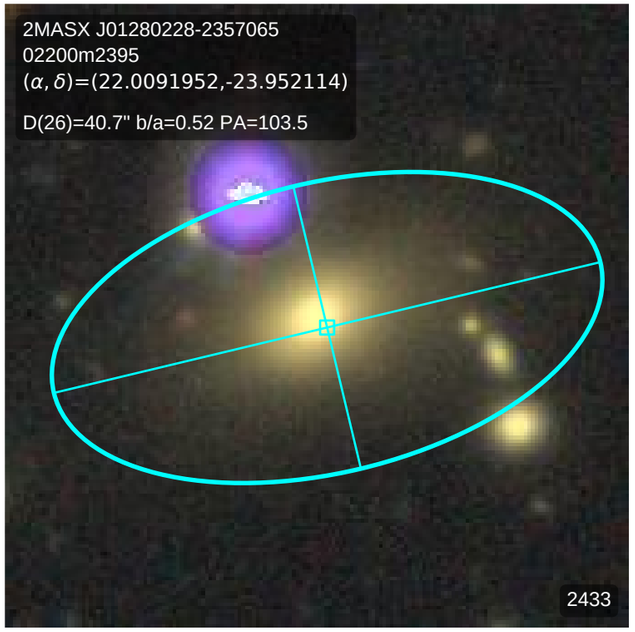

WISEA J033515.64-101518.1
05381m1025
(α, δ)=(53.8155991,-10.254807)
D(26)=40.7" b/a=0.41 PA=58.5
2428

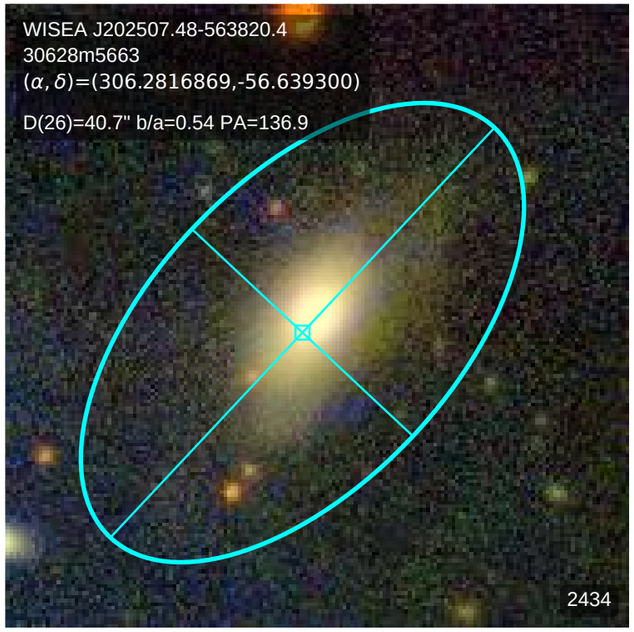

WISEA J013552.92+160244.2
02397p1604
(α, δ)=(23.9705141,16.045521)
D(26)=40.7" b/a=0.72 PA=164.0
2429

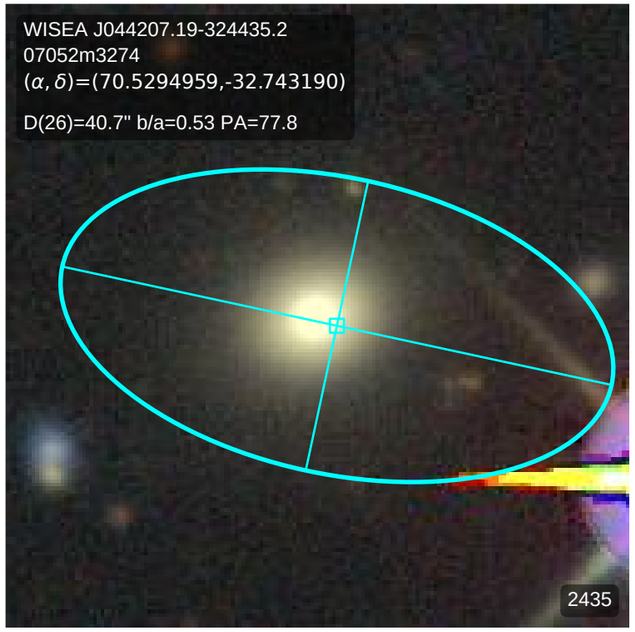

WISEA J225711.67-161721.1
34429m1628
(α, δ)=(344.2987206,-16.289216)
D(26)=40.7" b/a=0.53 PA=65.3
2430

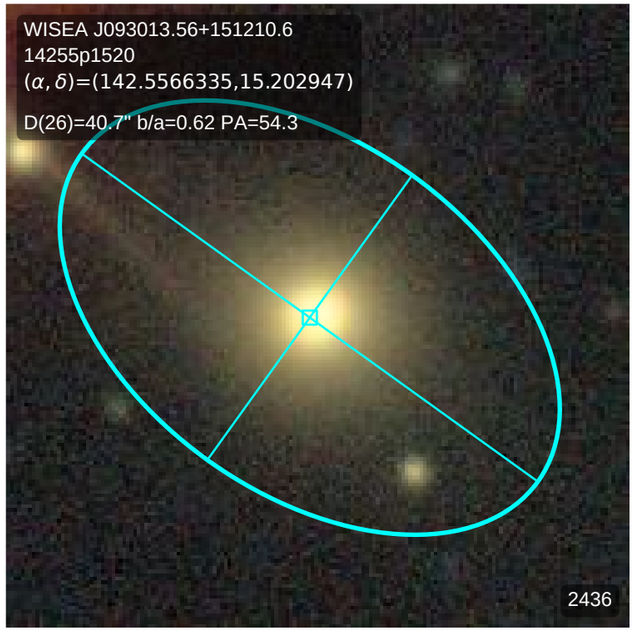

2MASX J10330894+1638594
15828p1664
(α, δ)=(158.2871595,16.649765)
D(26)=40.7" b/a=0.36 PA=167.0
2431

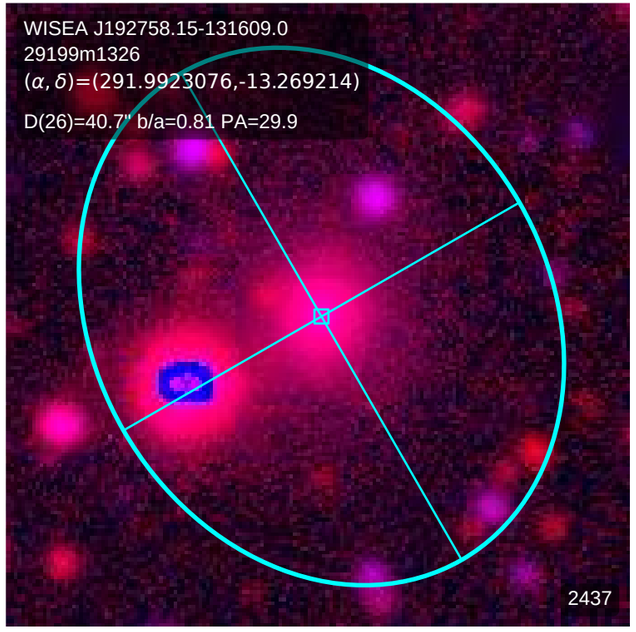

WISEA J230805.54-032614.4
34702m0343
(α, δ)=(347.0228499,-3.437166)
D(26)=40.7" b/a=0.64 PA=119.9
2432

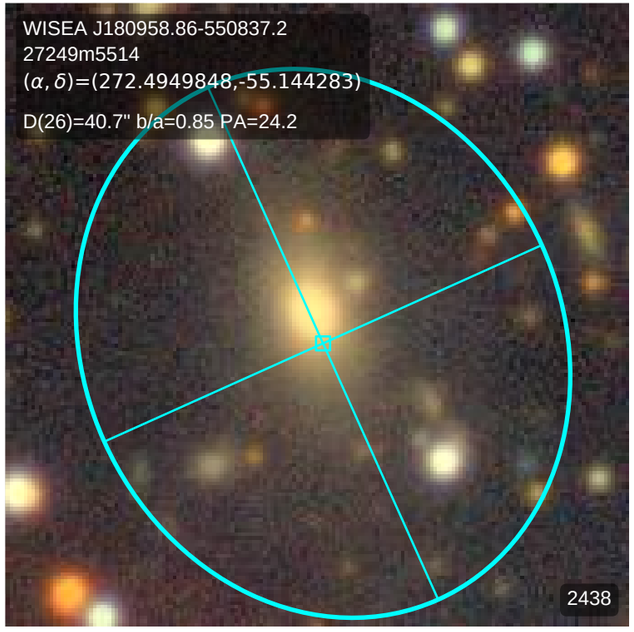

2MASX J01280228-2357065
02200m2395
(α, δ)=(22.0091952,-23.952114)
D(26)=40.7" b/a=0.52 PA=103.5
2433

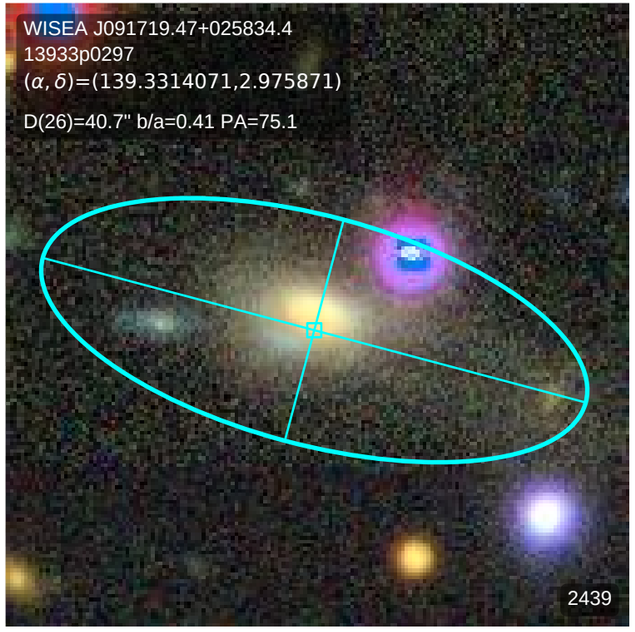

WISEA J202507.48-563820.4
30628m5663
(α, δ)=(306.2816869,-56.639300)
D(26)=40.7" b/a=0.54 PA=136.9
2434

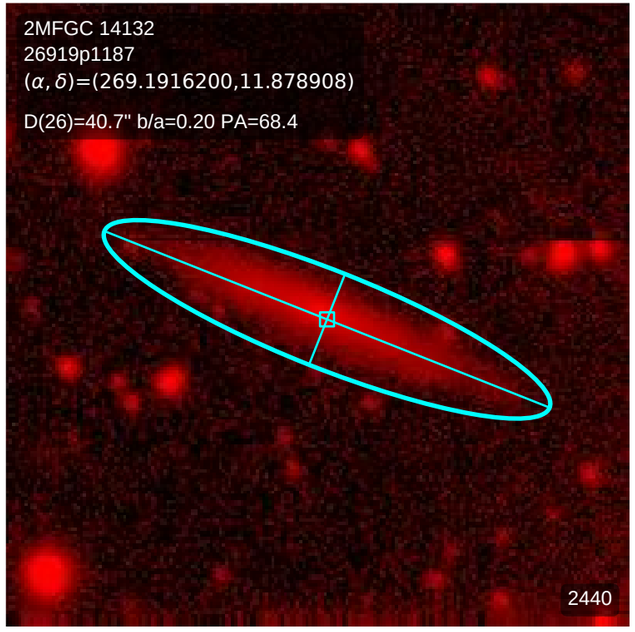

WISEA J044207.19-324435.2
07052m3274
(α, δ)=(70.5294959,-32.743190)
D(26)=40.7" b/a=0.53 PA=77.8
2435

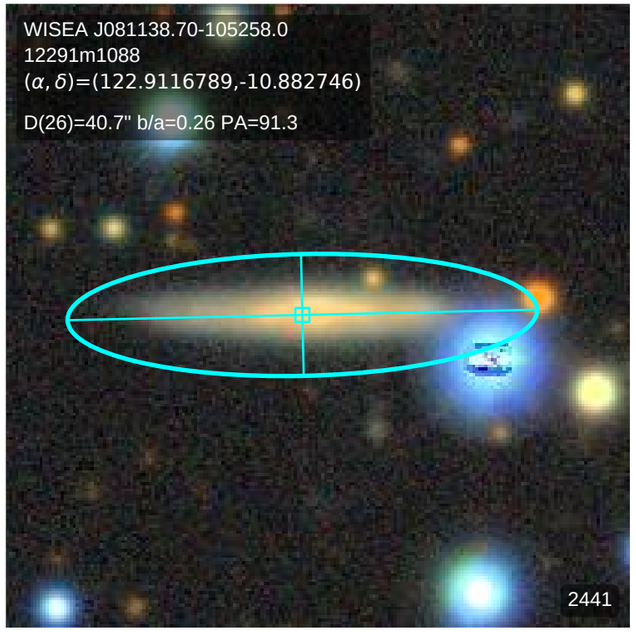

WISEA J093013.56+151210.6
14255p1520
(α, δ)=(142.5566335,15.202947)
D(26)=40.7" b/a=0.62 PA=54.3
2436

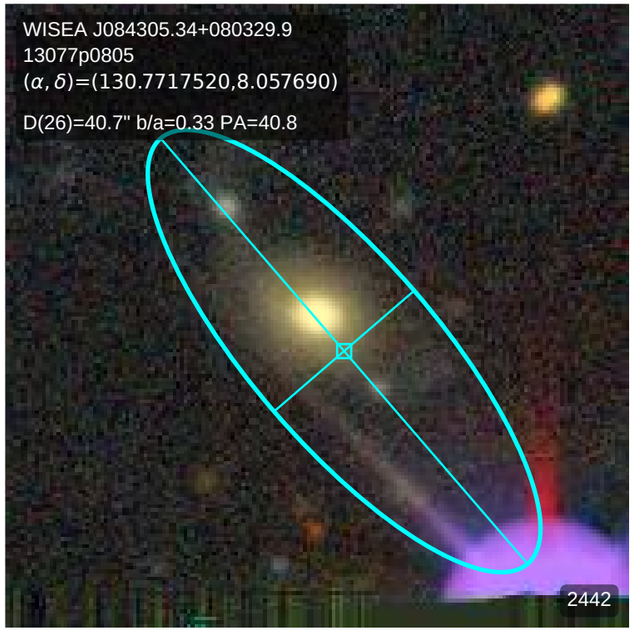

WISEA J192758.15-131609.0
29199m1326
(α, δ)=(291.9923076,-13.269214)
D(26)=40.7" b/a=0.81 PA=29.9
2437

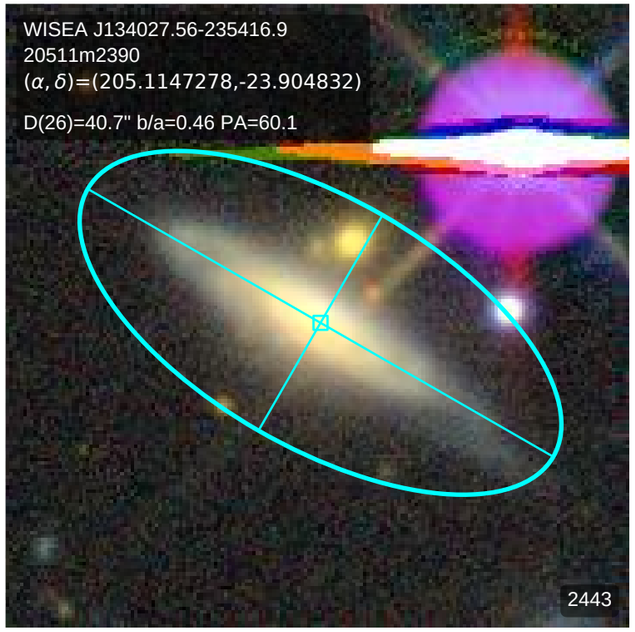

WISEA J180958.86-550837.2
27249m5514
(α, δ)=(272.4949848,-55.144283)
D(26)=40.7" b/a=0.85 PA=24.2
2438

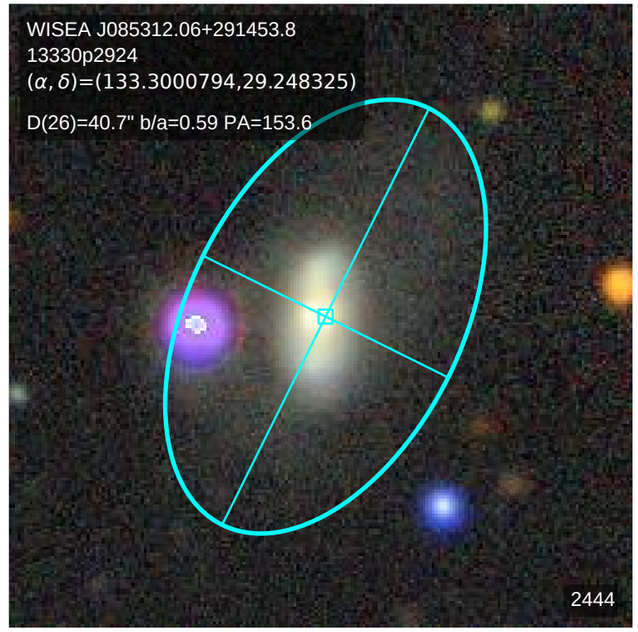

WISEA J091719.47+025834.4
13933p0297
(α, δ)=(139.3314071,2.975871)
D(26)=40.7" b/a=0.41 PA=75.1
2439

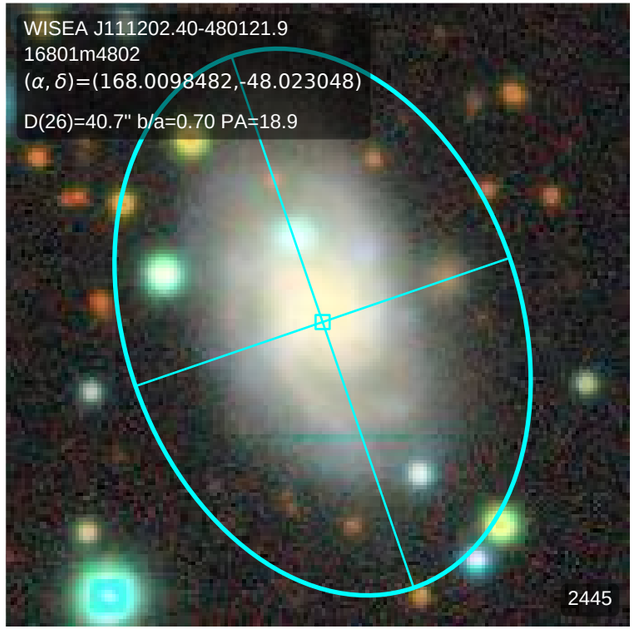

2MFGC 14132
26919p1187
(α, δ)=(269.1916200,11.878908)
D(26)=40.7" b/a=0.20 PA=68.4
2440

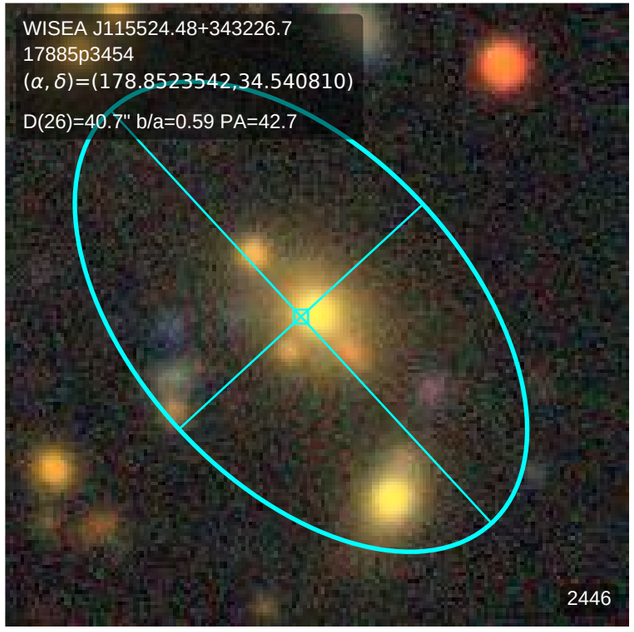

WISEA J081138.70-105258.0
12291m1088
(α, δ)=(122.9116789,-10.882746)
D(26)=40.7" b/a=0.26 PA=91.3
2441

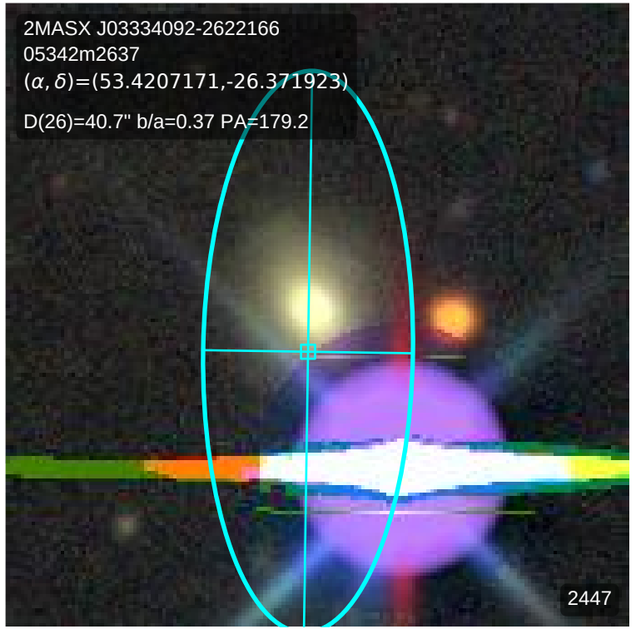

WISEA J084305.34+080329.9
13077p0805
(α, δ)=(130.7717520,8.057690)
D(26)=40.7" b/a=0.33 PA=40.8
2442

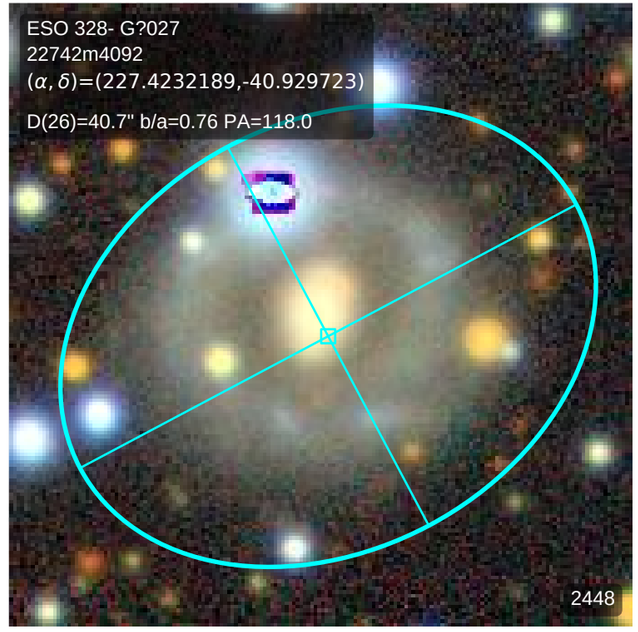

WISEA J134027.56-235416.9
20511m2390
(α, δ)=(205.1147278,-23.904832)
D(26)=40.7" b/a=0.46 PA=60.1
2443

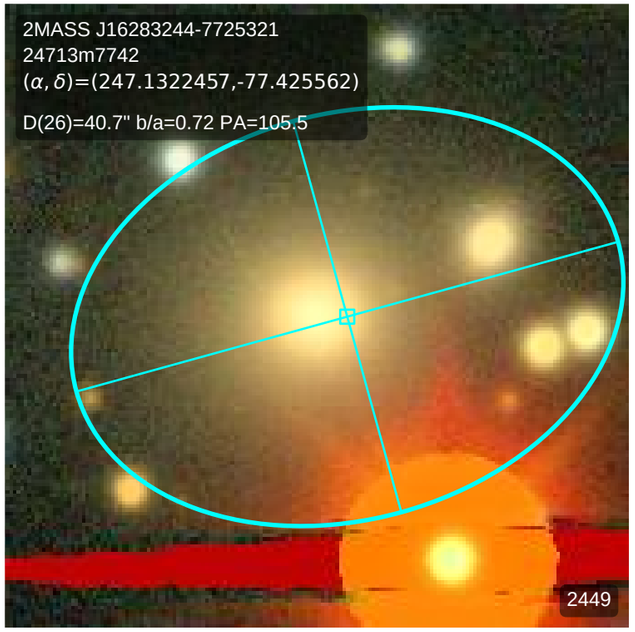

WISEA J085312.06+291453.8
13330p2924
(α, δ)=(133.3000794,29.248325)
D(26)=40.7" b/a=0.59 PA=153.6
2444

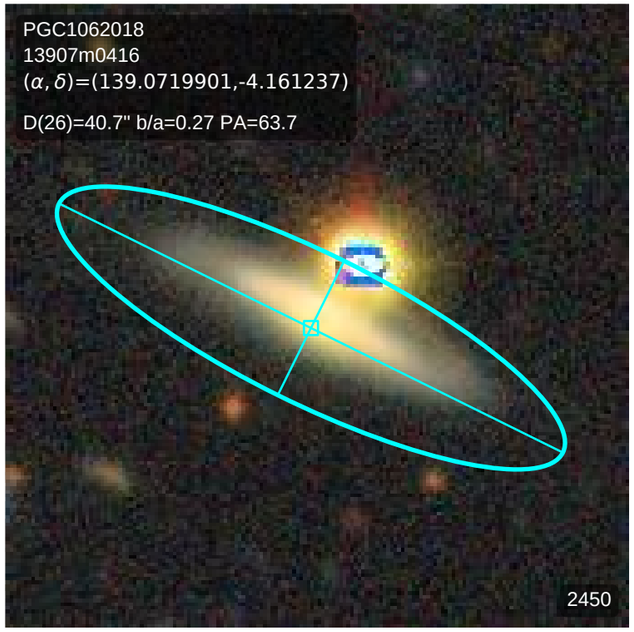

WISEA J111202.40-480121.9
16801m4802
(α, δ)=(168.0098482,-48.023048)
D(26)=40.7" b/a=0.70 PA=18.9
2445

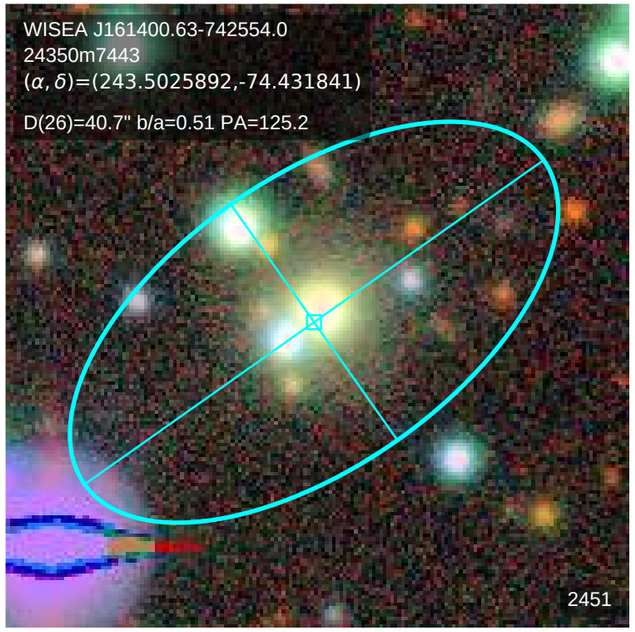

WISEA J115524.48+343226.7
17885p3454
(α, δ)=(178.8523542,34.540810)
D(26)=40.7" b/a=0.59 PA=42.7
2446

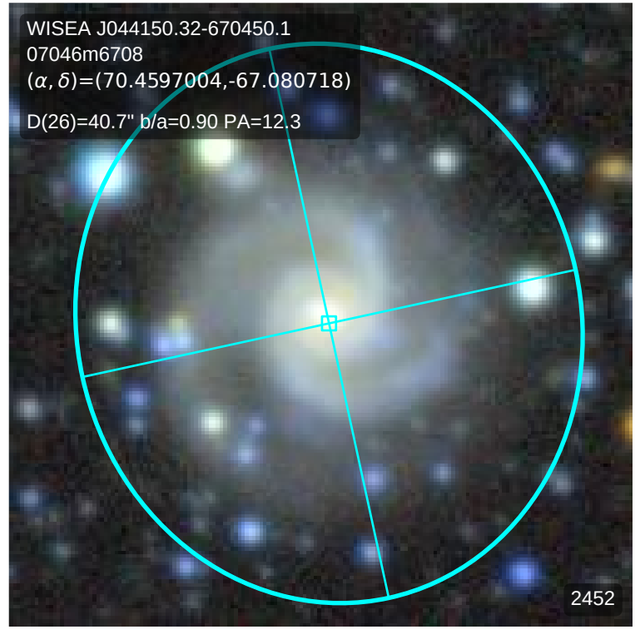

2MASX J03334092-2622166
05342m2637
(α, δ)=(53.4207171,-26.371923)
D(26)=40.7" b/a=0.37 PA=179.2
2447

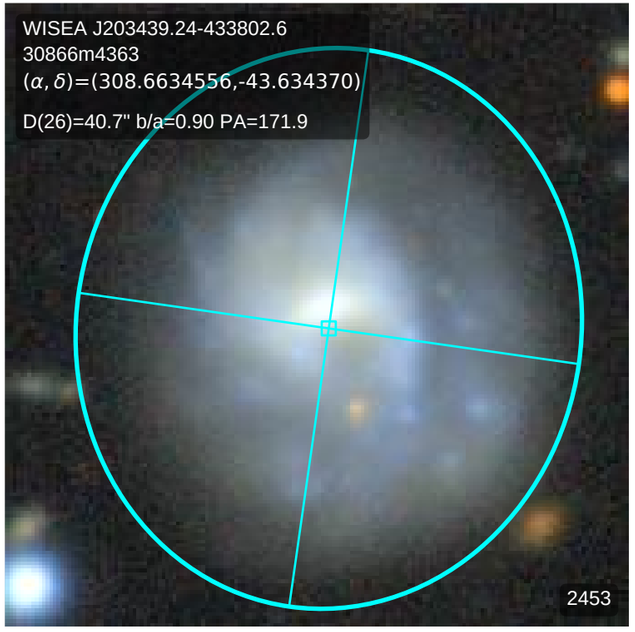

ESO 328- G?027
22742m4092
(α, δ)=(227.4232189,-40.929723)
D(26)=40.7" b/a=0.76 PA=118.0
2448

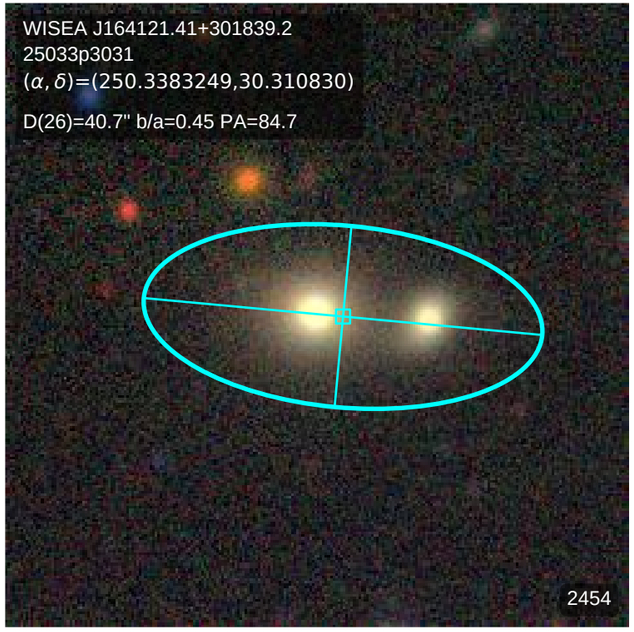

2MASS J16283244-7725321
24713m7742
(α, δ)=(247.1322457,-77.425562)
D(26)=40.7" b/a=0.72 PA=105.5
2449

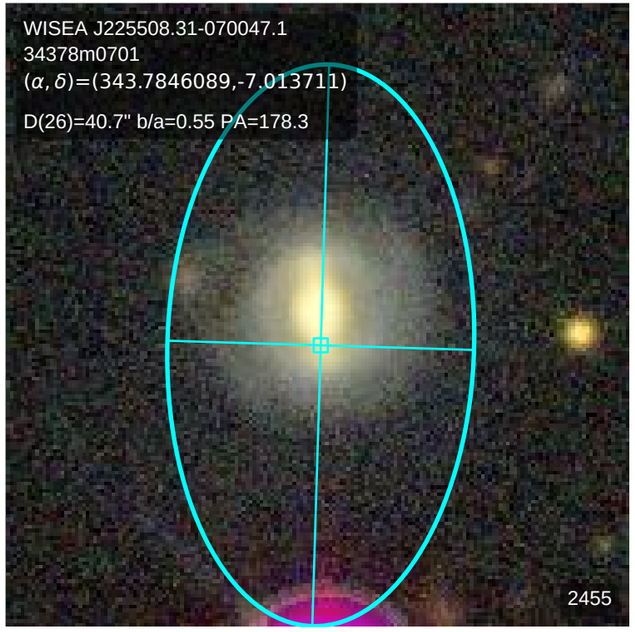

PGC1062018
13907m0416
(α, δ)=(139.0719901,-4.161237)
D(26)=40.7" b/a=0.27 PA=63.7
2450

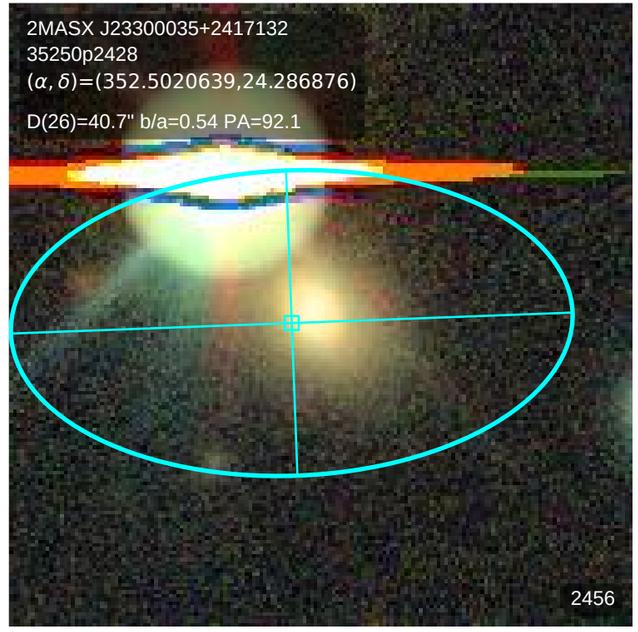

WISEA J161400.63-742554.0
24350m7443
(α, δ)=(243.5025892,-74.431841)
D(26)=40.7" b/a=0.51 PA=125.2
2451

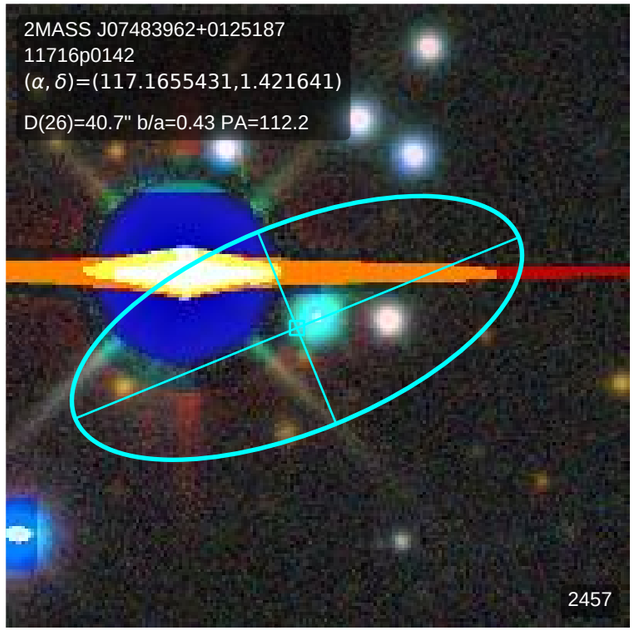

WISEA J044150.32-670450.1
07046m6708
(α, δ)=(70.4597004,-67.080718)
D(26)=40.7" b/a=0.90 PA=12.3
2452

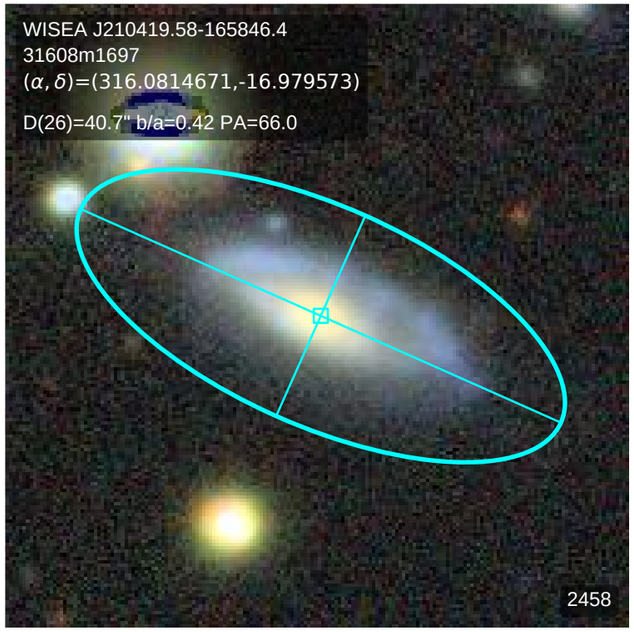

WISEA J203439.24-433802.6
30866m4363
(α, δ)=(308.6634556,-43.634370)
D(26)=40.7" b/a=0.90 PA=171.9
2453

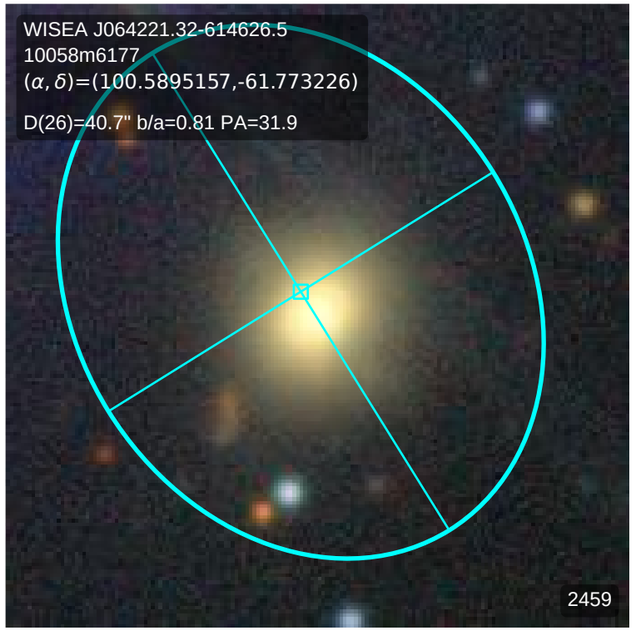

WISEA J164121.41+301839.2
25033p3031
(α, δ)=(250.3383249,30.310830)
D(26)=40.7" b/a=0.45 PA=84.7
2454

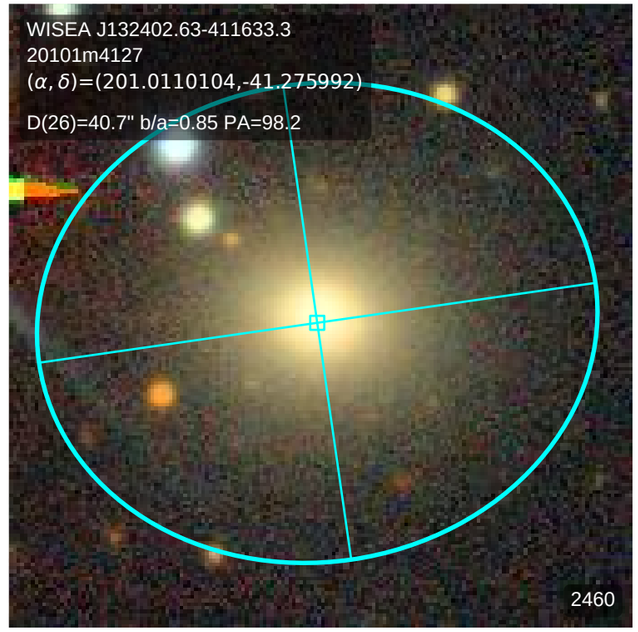

WISEA J225508.31-070047.1
34378m0701
(α, δ)=(343.7846089,-7.013711)
D(26)=40.7" b/a=0.55 PA=178.3
2455

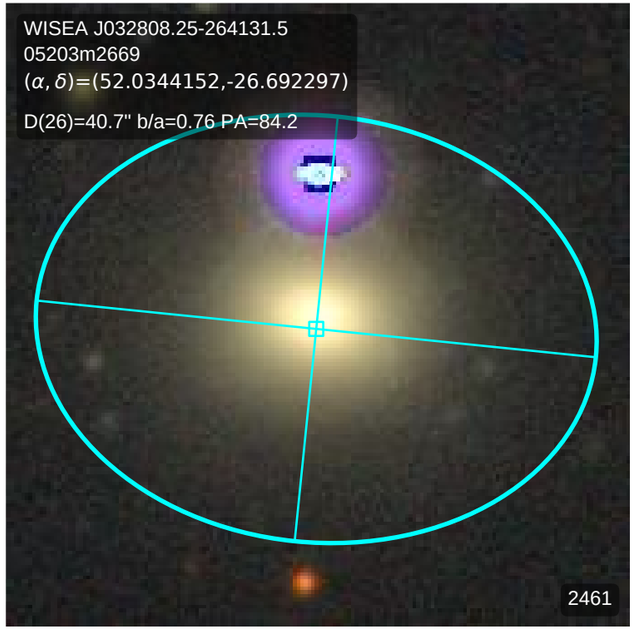

2MASX J23300035+2417132
35250p2428
(α, δ)=(352.5020639,24.286876)
D(26)=40.7" b/a=0.54 PA=92.1
2456

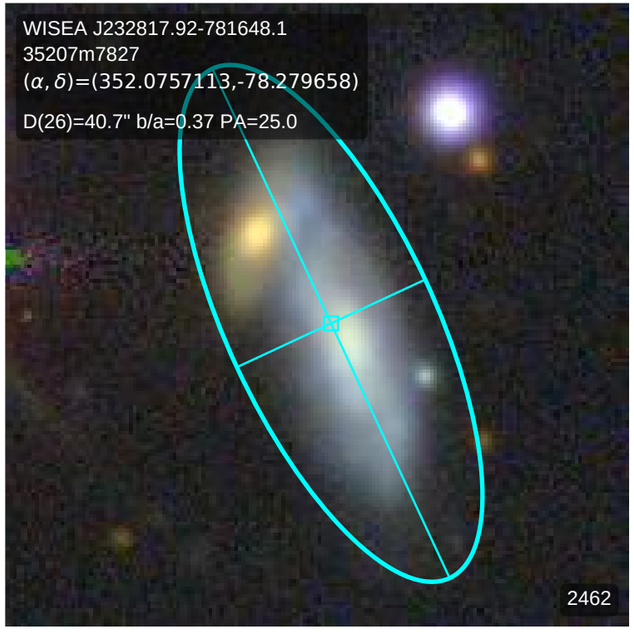

2MASS J07483962+0125187
11716p0142
(α, δ)=(117.1655431,1.421641)
D(26)=40.7" b/a=0.43 PA=112.2
2457

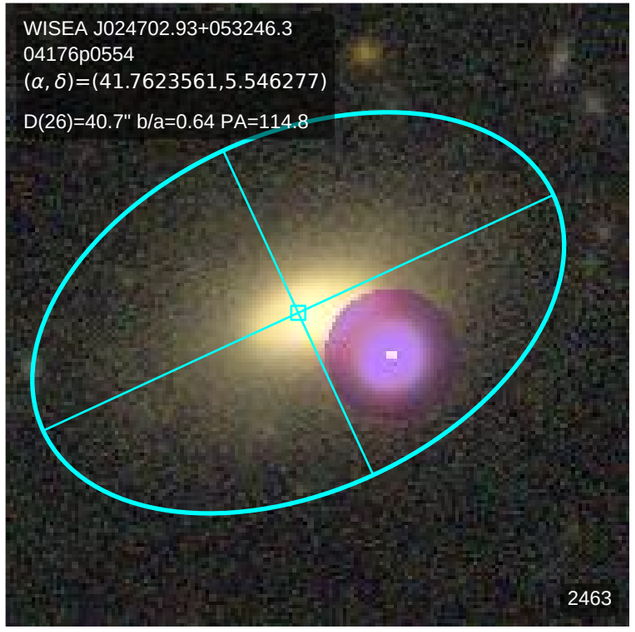

WISEA J210419.58-165846.4
31608m1697
(α, δ)=(316.0814671,-16.979573)
D(26)=40.7" b/a=0.42 PA=66.0
2458

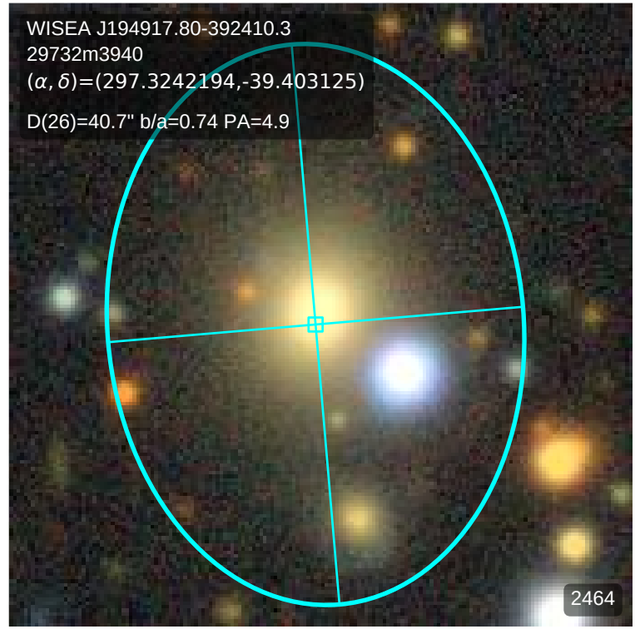

WISEA J064221.32-614626.5
10058m6177
(α, δ)=(100.5895157,-61.773226)
D(26)=40.7" b/a=0.81 PA=31.9
2459

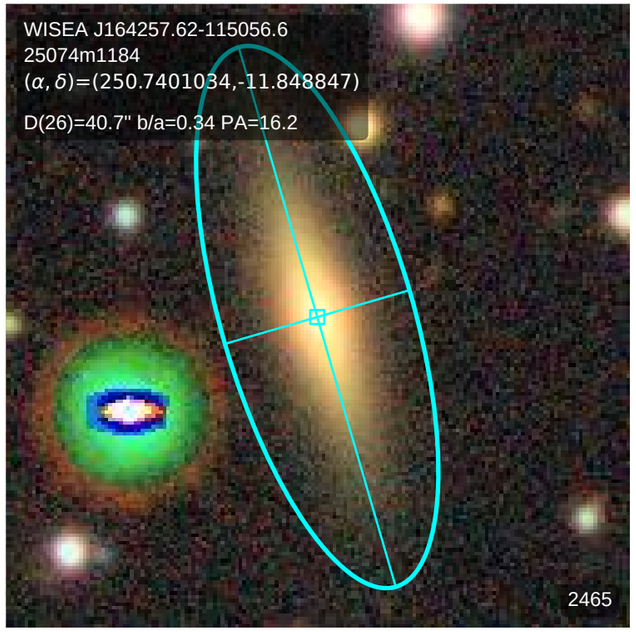

WISEA J132402.63-411633.3
20101m4127
(α, δ)=(201.0110104,-41.275992)
D(26)=40.7" b/a=0.85 PA=98.2
2460

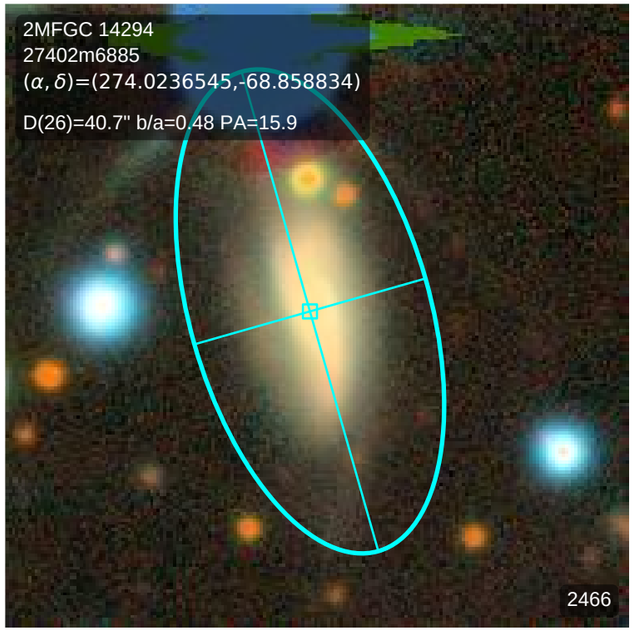

WISEA J032808.25-264131.5
05203m2669
(α, δ)=(52.0344152,-26.692297)
D(26)=40.7" b/a=0.76 PA=84.2
2461

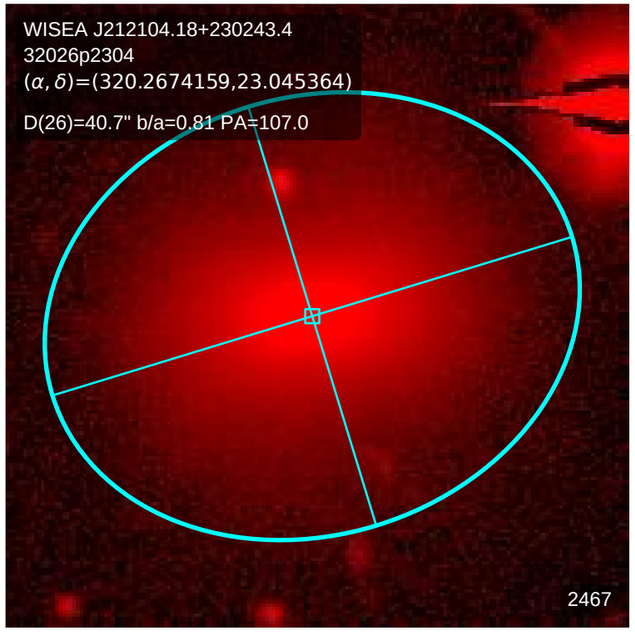

WISEA J232817.92-781648.1
35207m7827
(α, δ)=(352.0757113,-78.279658)
D(26)=40.7" b/a=0.37 PA=25.0
2462

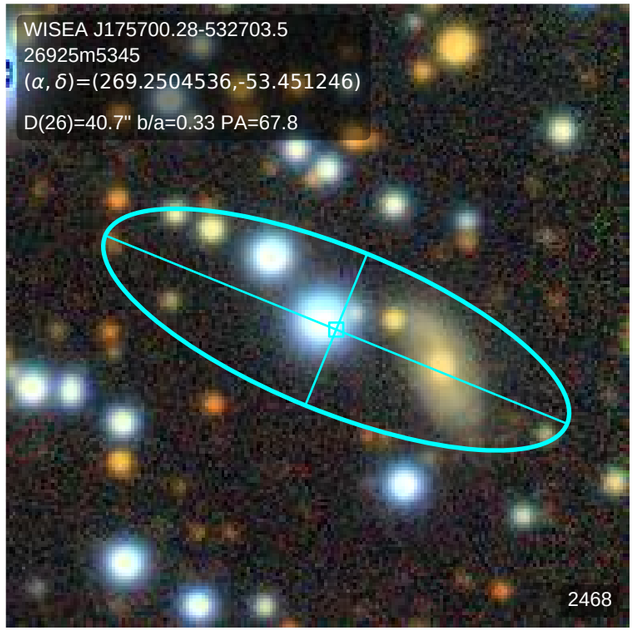

WISEA J024702.93+053246.3
04176p0554
(α, δ)=(41.7623561,5.546277)
D(26)=40.7" b/a=0.64 PA=114.8
2463

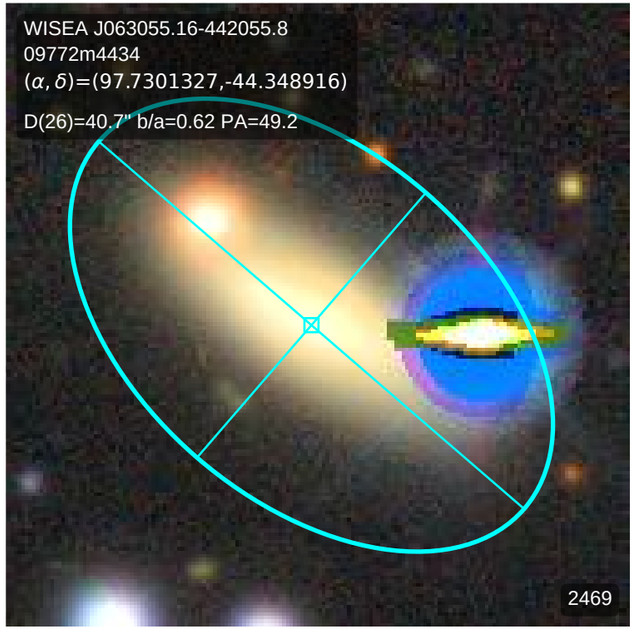

WISEA J194917.80-392410.3
29732m3940
(α, δ)=(297.3242194,-39.403125)
D(26)=40.7" b/a=0.74 PA=4.9
2464

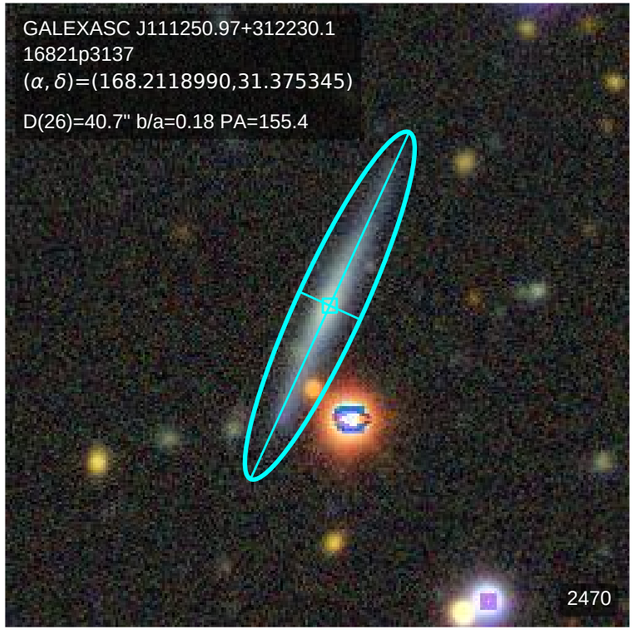

WISEA J164257.62-115056.6
25074m1184
(α, δ)=(250.7401034,-11.848847)
D(26)=40.7" b/a=0.34 PA=16.2
2465

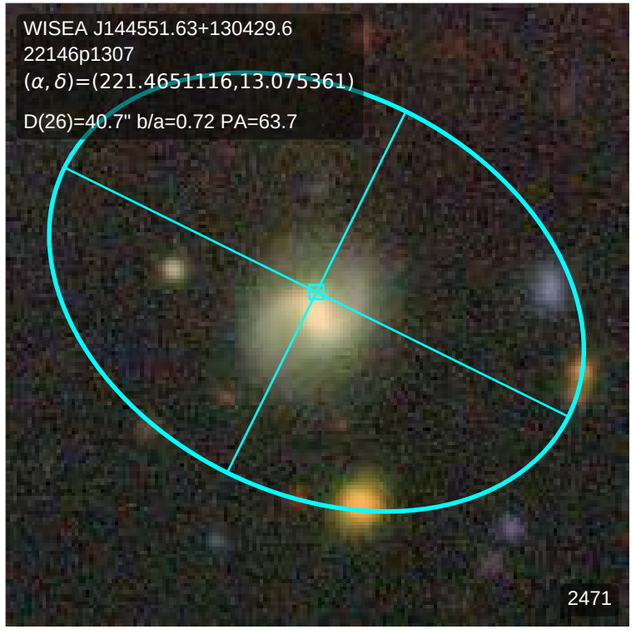

2MFGC 14294
27402m6885
(α, δ)=(274.0236545,-68.858834)
D(26)=40.7" b/a=0.48 PA=15.9
2466

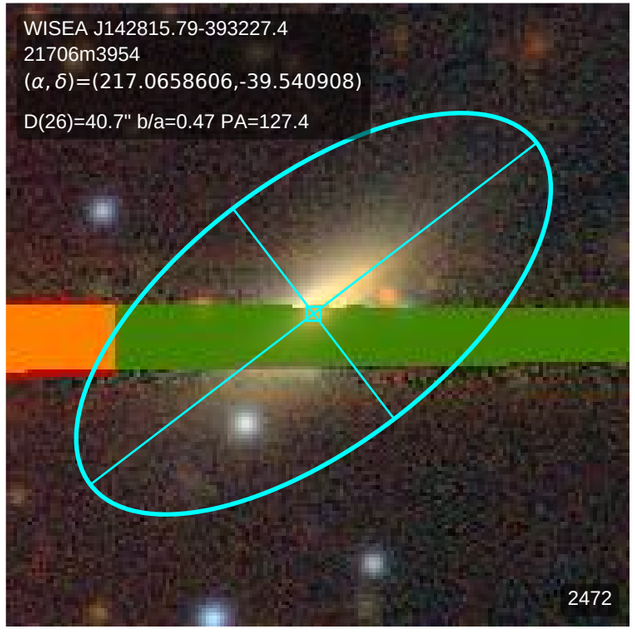

WISEA J212104.18+230243.4
32026p2304
(α, δ)=(320.2674159,23.045364)
D(26)=40.7" b/a=0.81 PA=107.0
2467

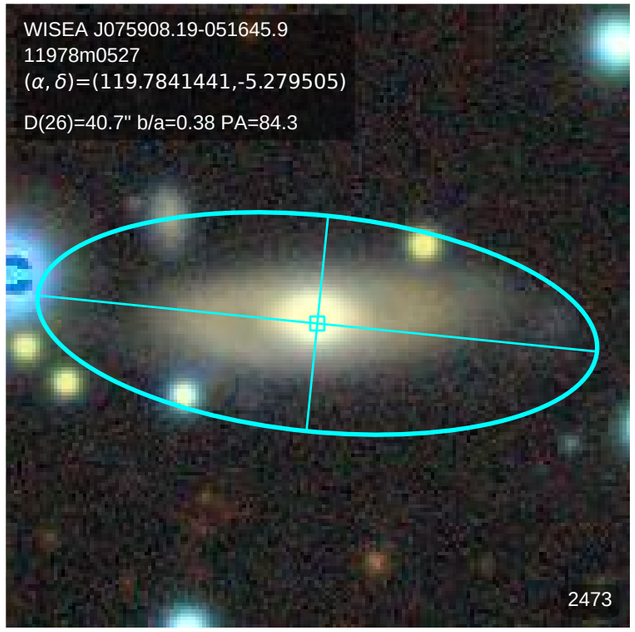

WISEA J175700.28-532703.5
26925m5345
(α, δ)=(269.2504536,-53.451246)
D(26)=40.7" b/a=0.33 PA=67.8
2468

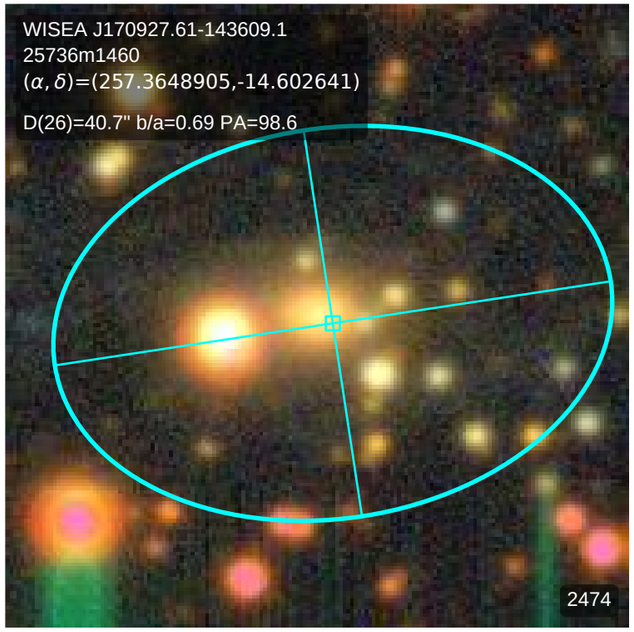

WISEA J063055.16-442055.8
09772m4434
(α, δ)=(97.7301327,-44.348916)
D(26)=40.7" b/a=0.62 PA=49.2
2469

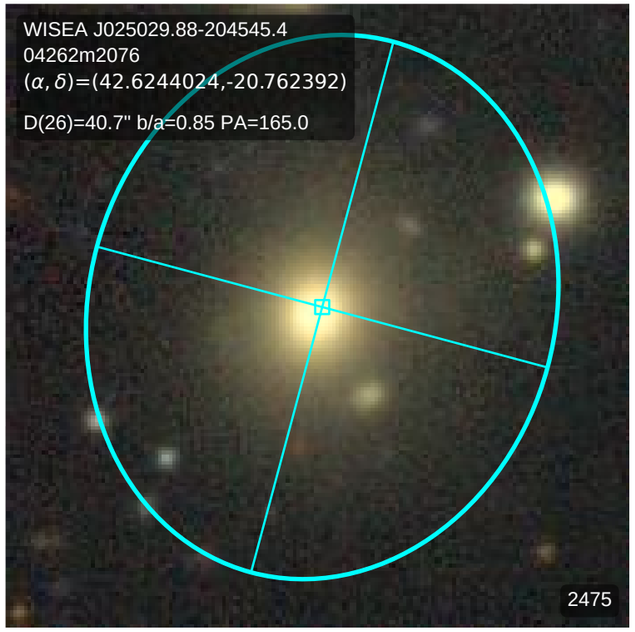

GALEXASC J111250.97+312230.1
16821p3137
(α, δ)=(168.2118990,31.375345)
D(26)=40.7" b/a=0.18 PA=155.4
2470

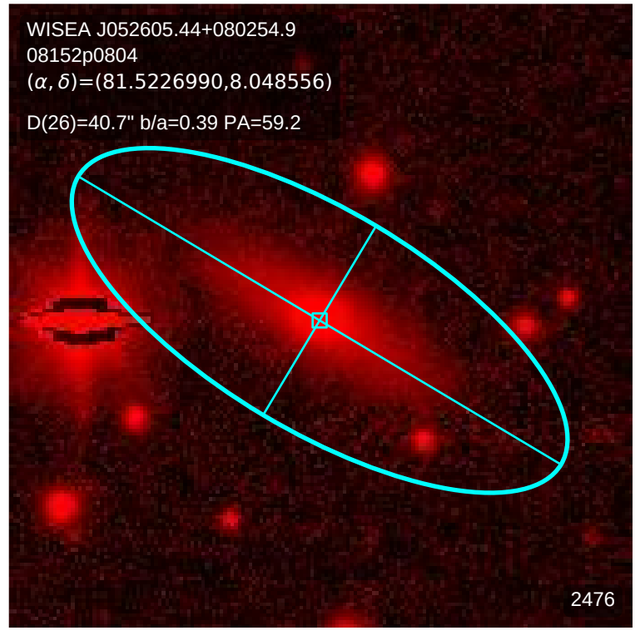

WISEA J144551.63+130429.6
22146p1307
(α, δ)=(221.4651116,13.075361)
D(26)=40.7" b/a=0.72 PA=63.7
2471

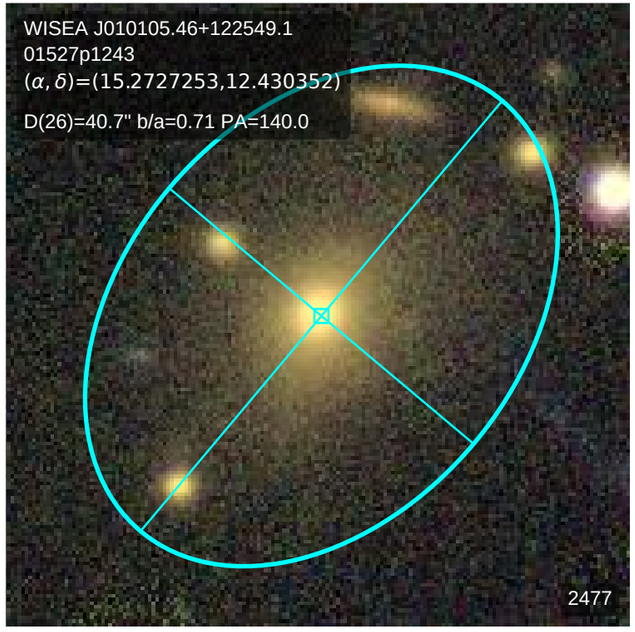

WISEA J142815.79-393227.4
21706m3954
(α, δ)=(217.0658606,-39.540908)
D(26)=40.7" b/a=0.47 PA=127.4
2472

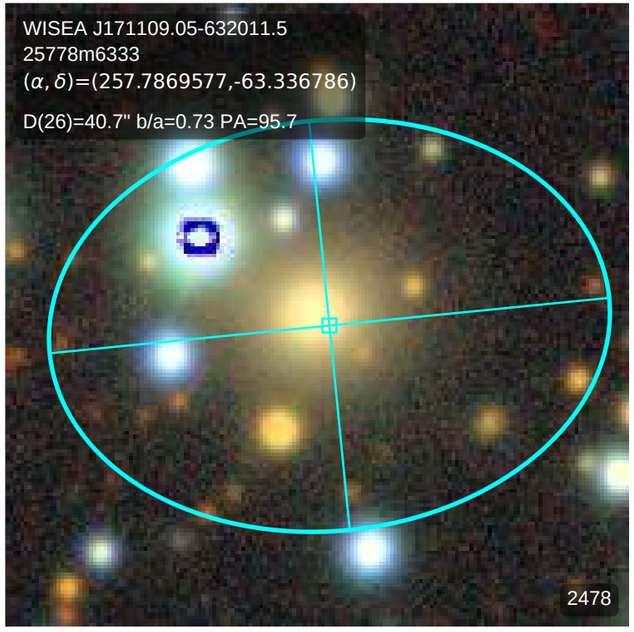

WISEA J075908.19-051645.9
11978m0527
(α, δ)=(119.7841441,-5.279505)
D(26)=40.7" b/a=0.38 PA=84.3
2473

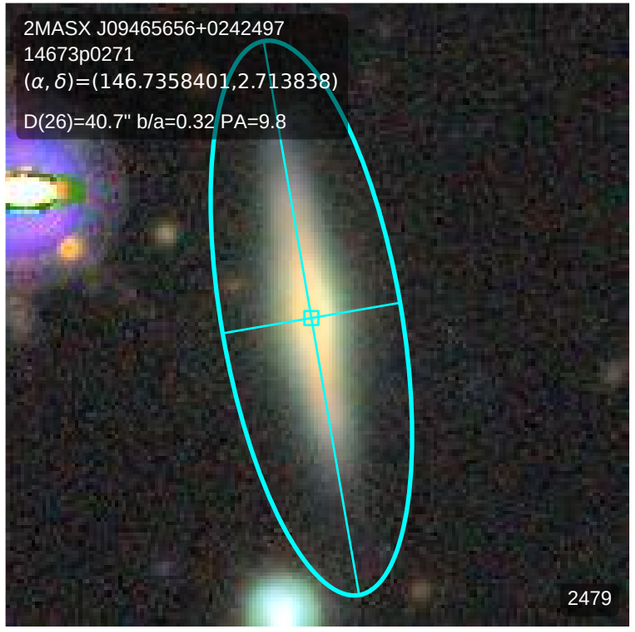

WISEA J170927.61-143609.1
25736m1460
(α, δ)=(257.3648905,-14.602641)
D(26)=40.7" b/a=0.69 PA=98.6
2474

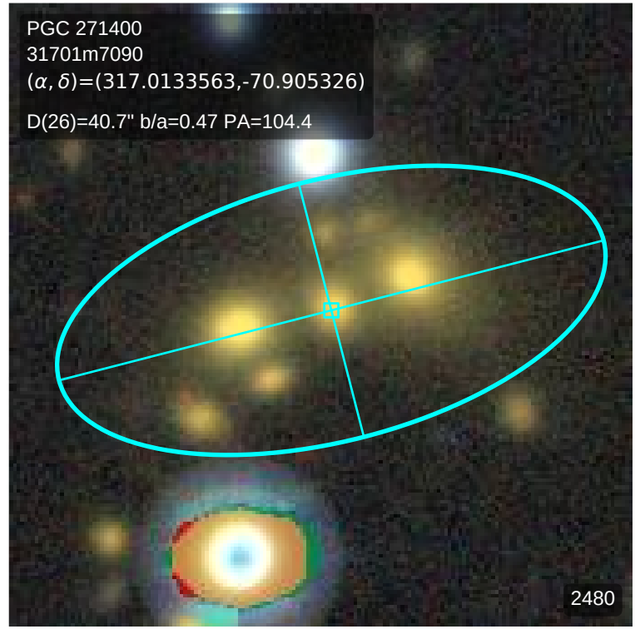

WISEA J025029.88-204545.4
04262m2076
(α, δ)=(42.6244024,-20.762392)
D(26)=40.7" b/a=0.85 PA=165.0
2475

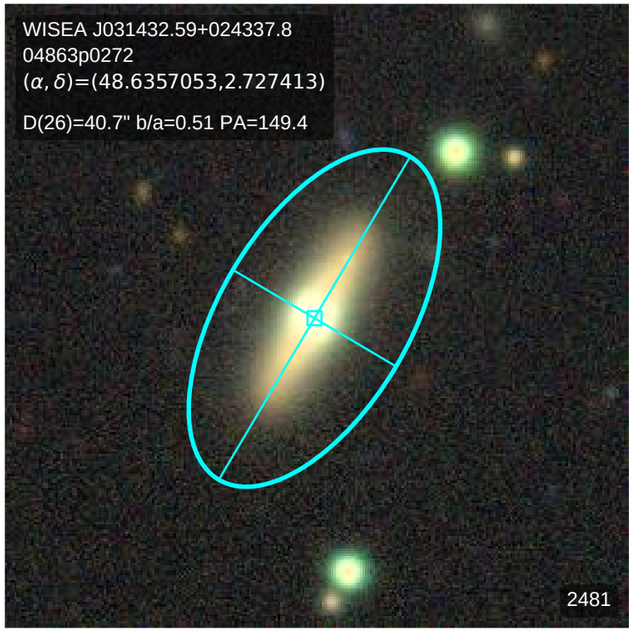

WISEA J052605.44+080254.9
08152p0804
(α, δ)=(81.5226990,8.048556)
D(26)=40.7" b/a=0.39 PA=59.2
2476

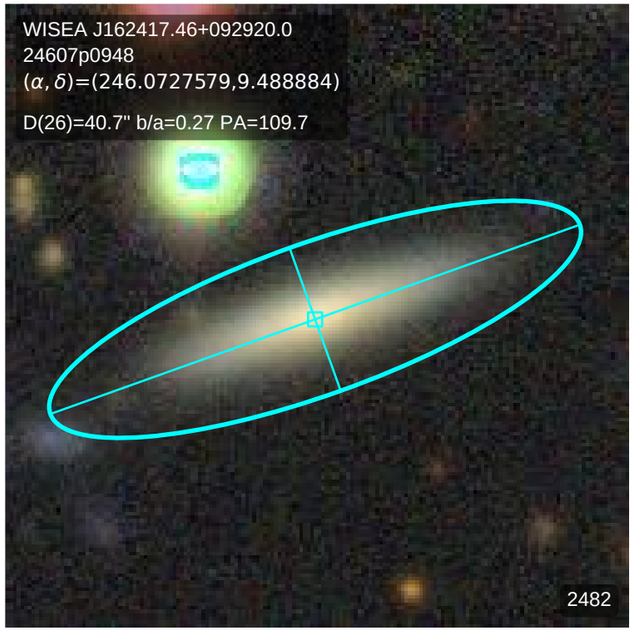

WISEA J010105.46+122549.1
01527p1243
(α, δ)=(15.2727253,12.430352)
D(26)=40.7" b/a=0.71 PA=140.0
2477

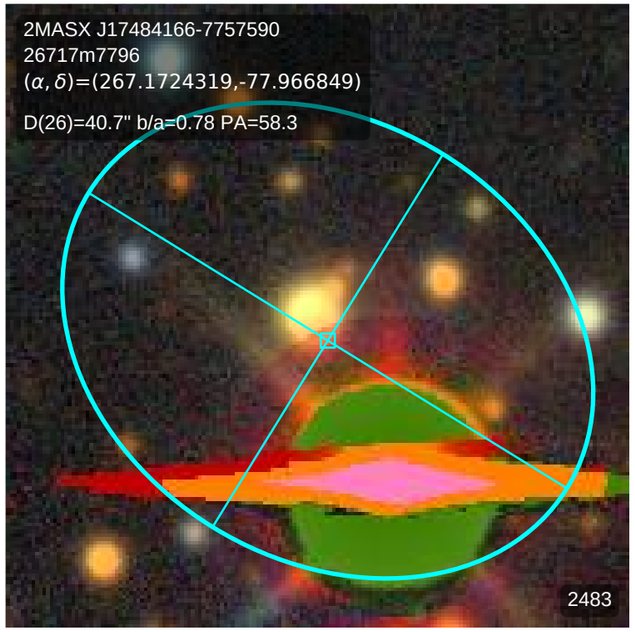

WISEA J171109.05-632011.5
25778m6333
(α, δ)=(257.7869577,-63.336786)
D(26)=40.7" b/a=0.73 PA=95.7
2478

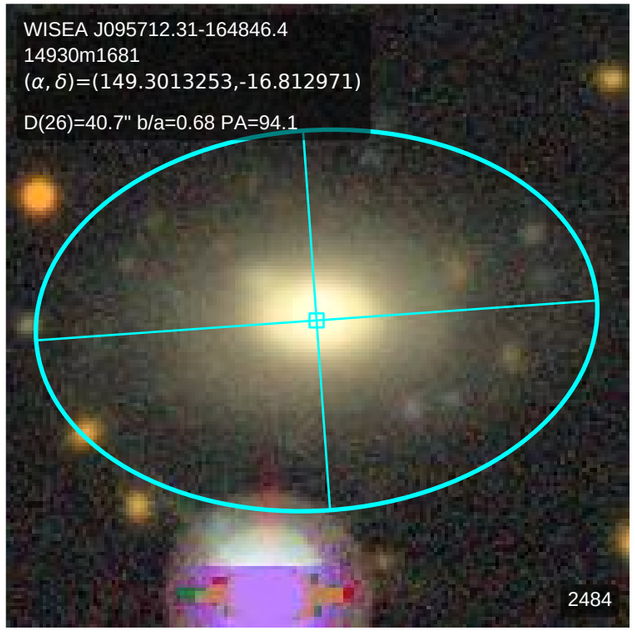

2MASX J09465656+0242497
14673p0271
(α, δ)=(146.7358401,2.713838)
D(26)=40.7" b/a=0.32 PA=9.8
2479

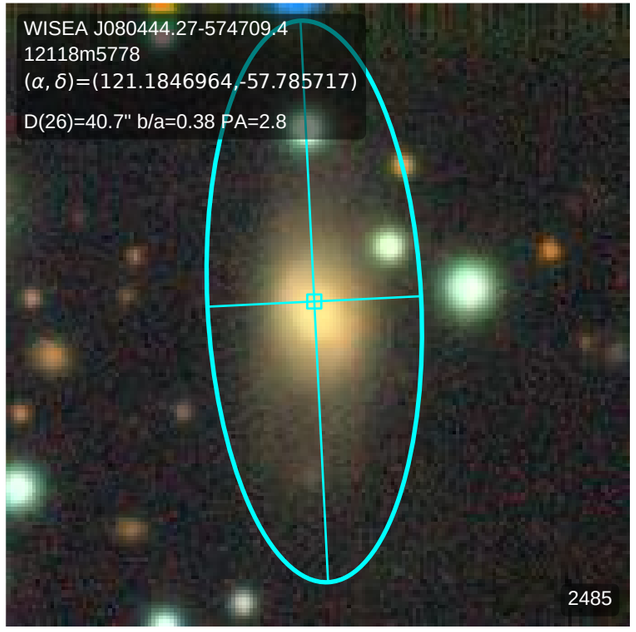

PGC 271400
31701m7090
(α, δ)=(317.0133563,-70.905326)
D(26)=40.7" b/a=0.47 PA=104.4
2480

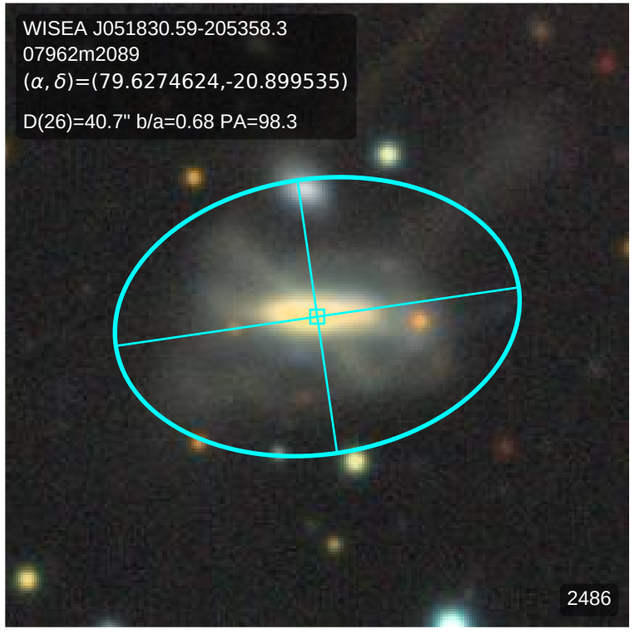

WISEA J031432.59+024337.8
04863p0272
(α, δ)=(48.6357053,2.727413)
D(26)=40.7" b/a=0.51 PA=149.4
2481

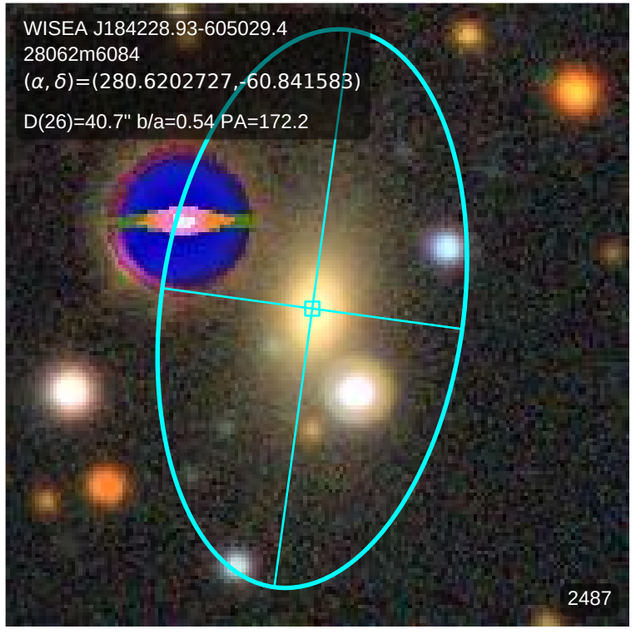

WISEA J162417.46+092920.0
24607p0948
(α, δ)=(246.0727579,9.488884)
D(26)=40.7" b/a=0.27 PA=109.7
2482

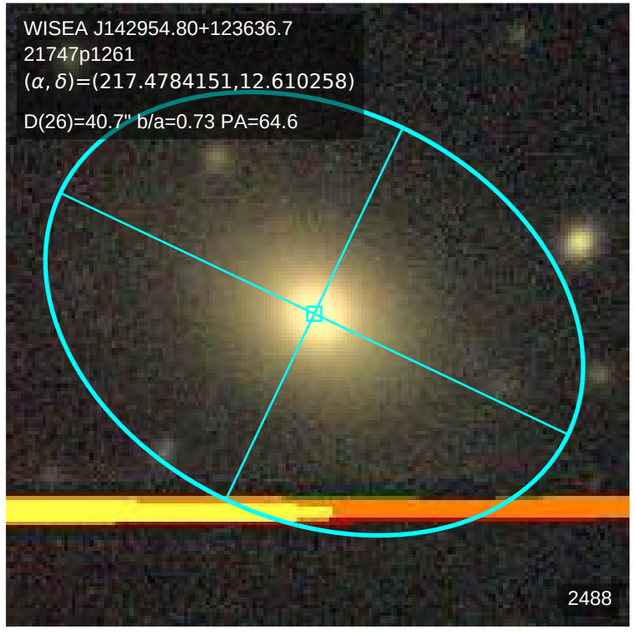

2MASX J17484166-7757590
26717m7796
(α, δ)=(267.1724319,-77.966849)
D(26)=40.7" b/a=0.78 PA=58.3
2483

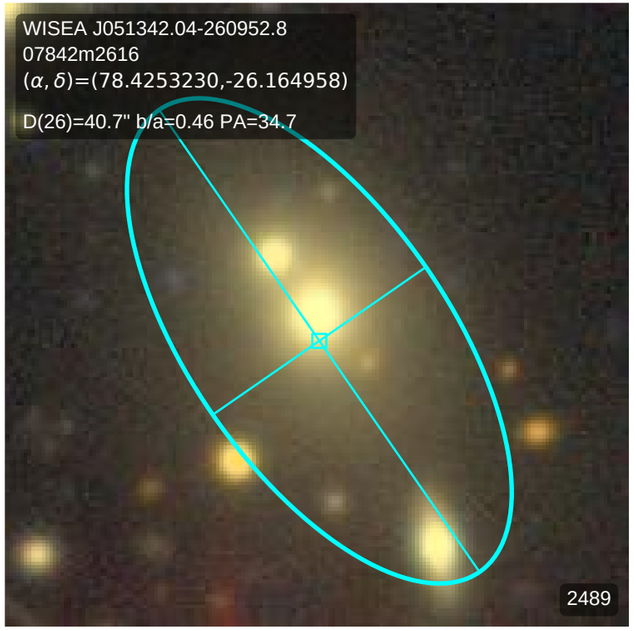

WISEA J095712.31-164846.4
14930m1681
(α, δ)=(149.3013253,-16.812971)
D(26)=40.7" b/a=0.68 PA=94.1
2484

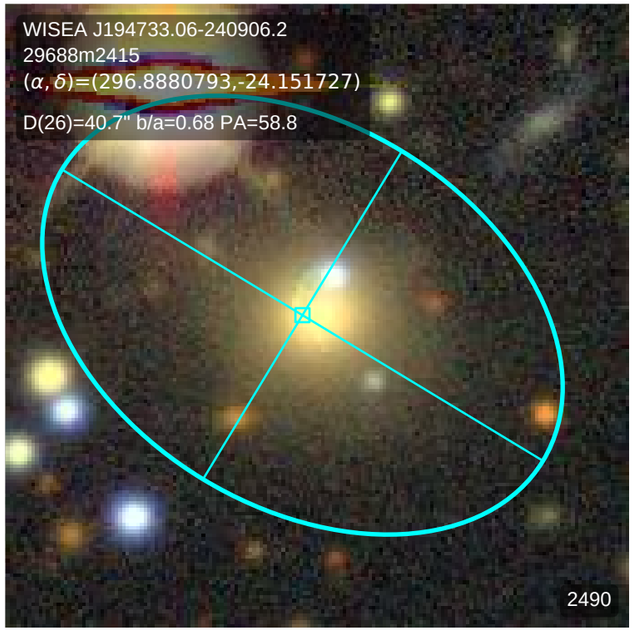

WISEA J080444.27-574709.4
12118m5778
(α, δ)=(121.1846964,-57.785717)
D(26)=40.7" b/a=0.38 PA=2.8
2485

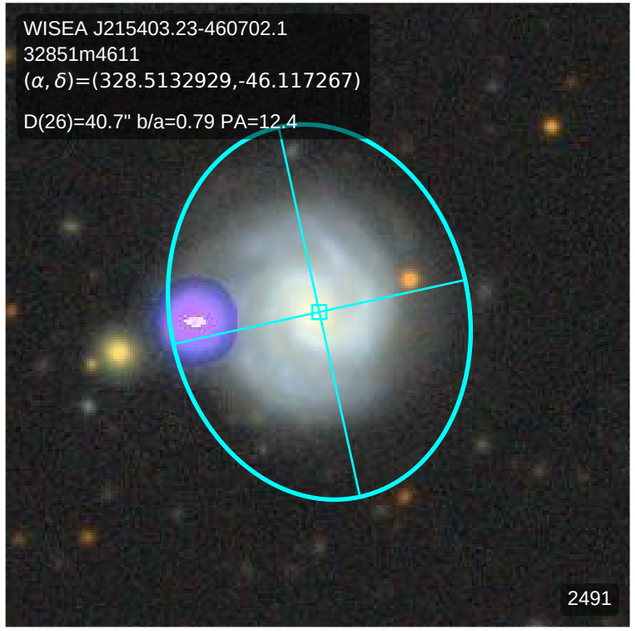

WISEA J051830.59-205358.3
07962m2089
(α, δ)=(79.6274624,-20.899535)
D(26)=40.7" b/a=0.68 PA=98.3
2486

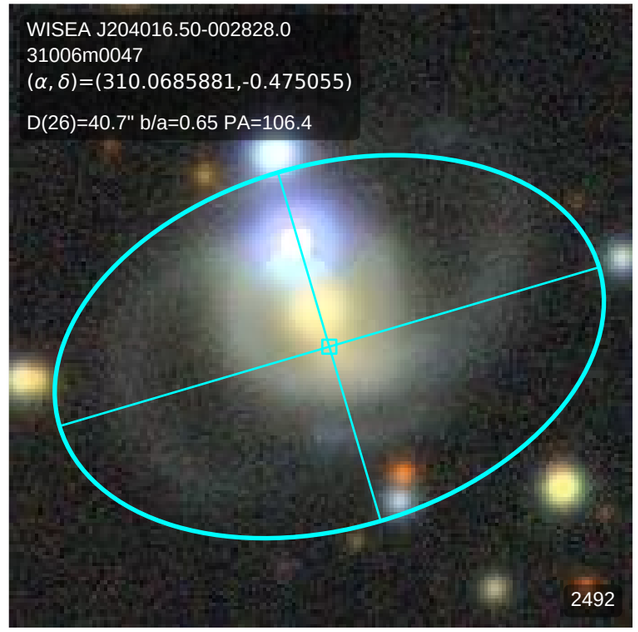

WISEA J184228.93-605029.4
28062m6084
(α, δ)=(280.6202727,-60.841583)
D(26)=40.7" b/a=0.54 PA=172.2
2487

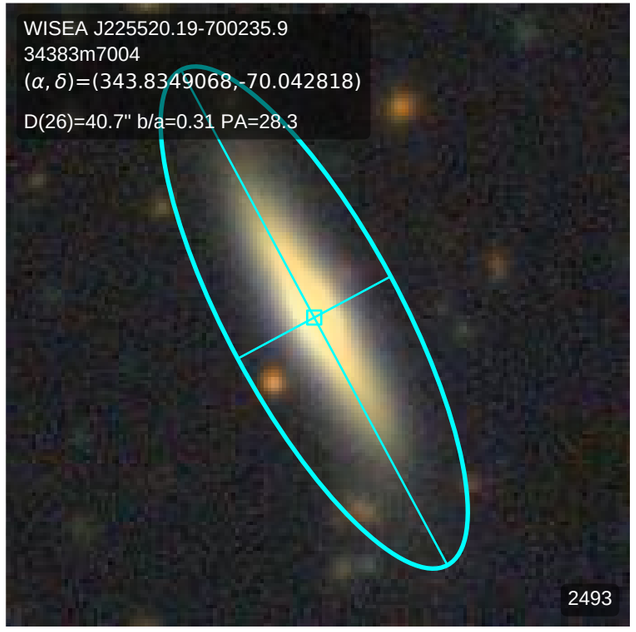

WISEA J142954.80+123636.7
21747p1261
(α, δ)=(217.4784151,12.610258)
D(26)=40.7" b/a=0.73 PA=64.6
2488

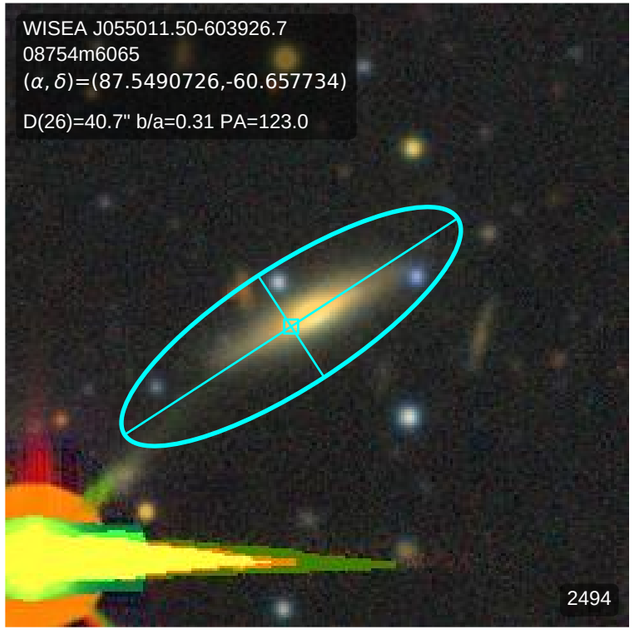

WISEA J051342.04-260952.8
07842m2616
(α, δ)=(78.4253230,-26.164958)
D(26)=40.7" b/a=0.46 PA=34.7
2489

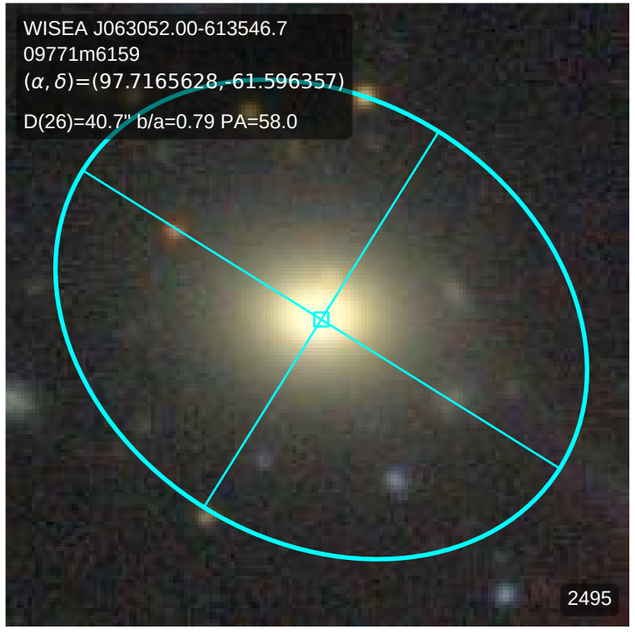

WISEA J194733.06-240906.2
29688m2415
(α, δ)=(296.8880793,-24.151727)
D(26)=40.7" b/a=0.68 PA=58.8
2490

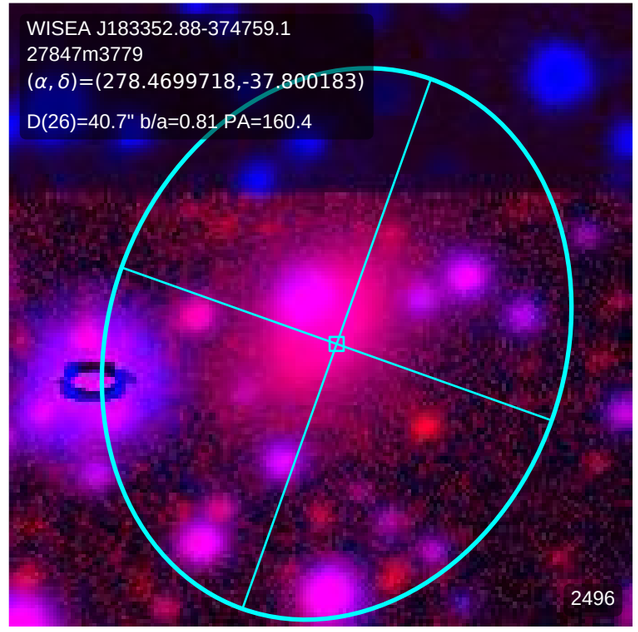

WISEA J215403.23-460702.1
32851m4611
(α, δ)=(328.5132929,-46.117267)
D(26)=40.7" b/a=0.79 PA=12.4
2491

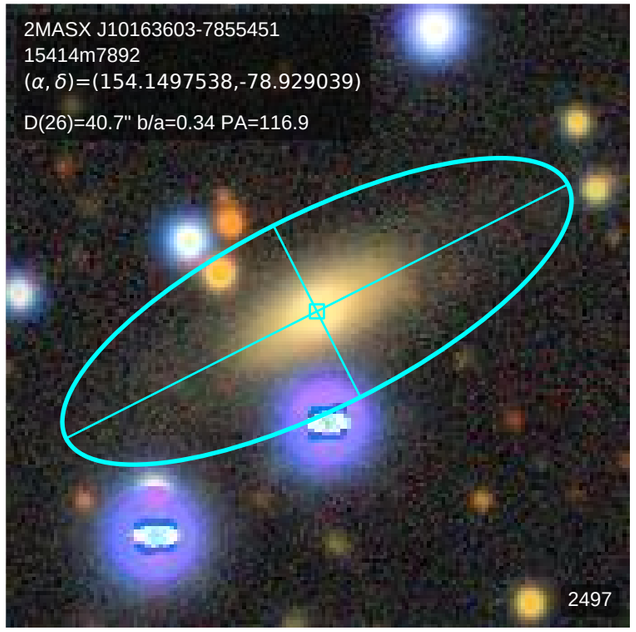

WISEA J204016.50-002828.0
31006m0047
(α, δ)=(310.0685881,-0.475055)
D(26)=40.7" b/a=0.65 PA=106.4
2492

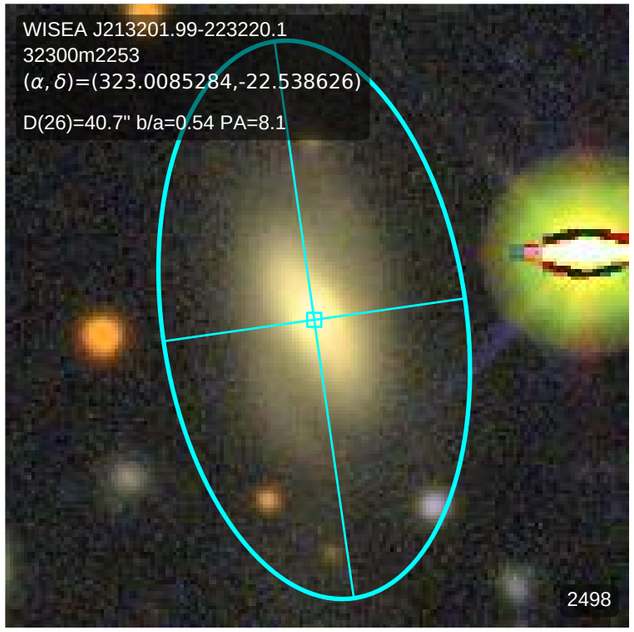

WISEA J225520.19-700235.9
34383m7004
(α, δ)=(343.8349068,-70.042818)
D(26)=40.7" b/a=0.31 PA=28.3
2493

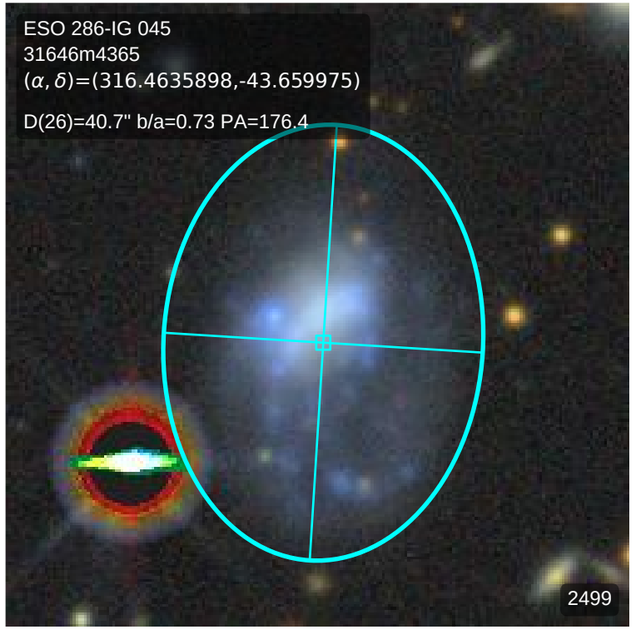

WISEA J055011.50-603926.7
08754m6065
(α, δ)=(87.5490726,-60.657734)
D(26)=40.7" b/a=0.31 PA=123.0
2494

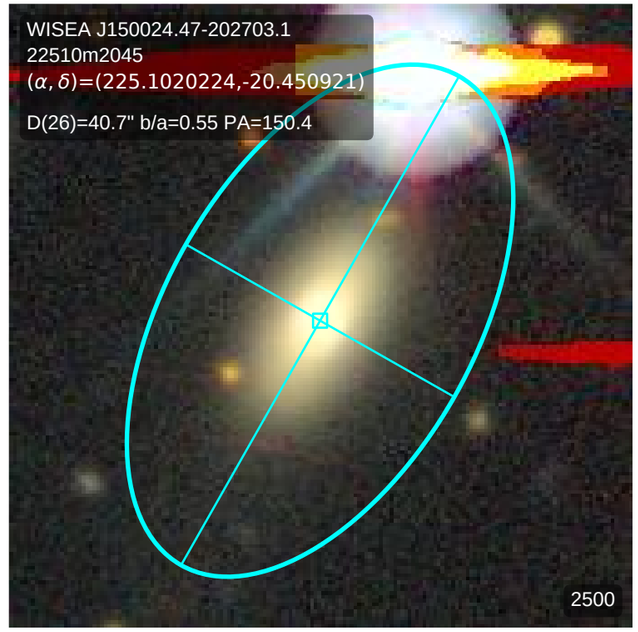

WISEA J063052.00-613546.7
09771m6159
(α, δ)=(97.7165628,-61.596357)
D(26)=40.7" b/a=0.79 PA=58.0
2495

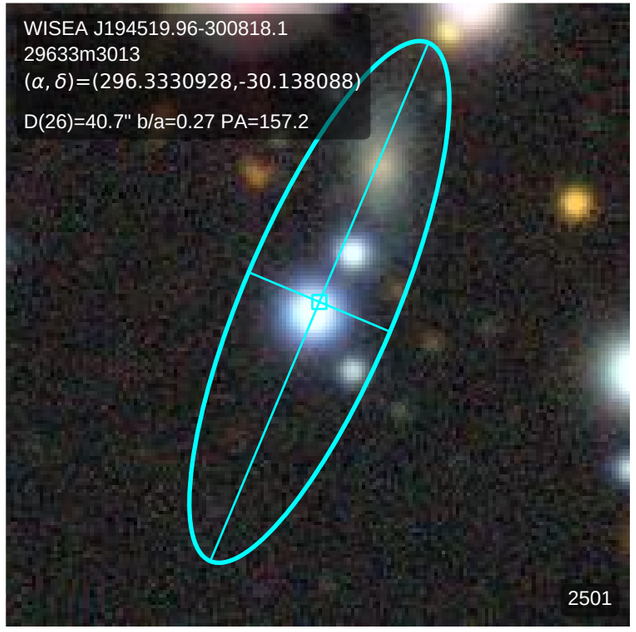

WISEA J183352.88-374759.1
27847m3779
(α, δ)=(278.4699718,-37.800183)
D(26)=40.7" b/a=0.81 PA=160.4
2496

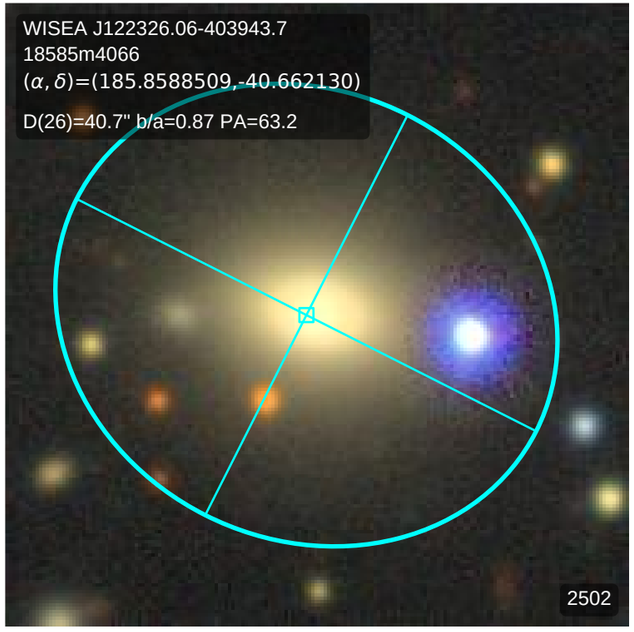

2MASX J10163603-7855451
15414m7892
(α, δ)=(154.1497538,-78.929039)
D(26)=40.7" b/a=0.34 PA=116.9
2497

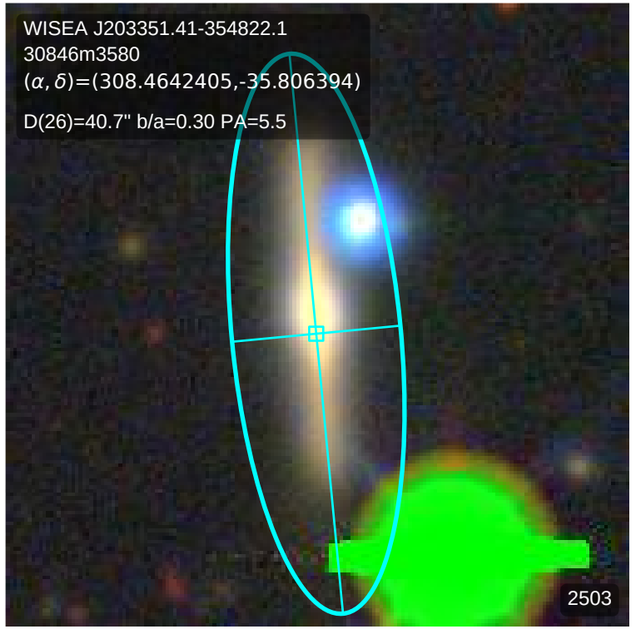

WISEA J213201.99-223220.1
32300m2253
(α, δ)=(323.0085284,-22.538626)
D(26)=40.7" b/a=0.54 PA=8.1
2498

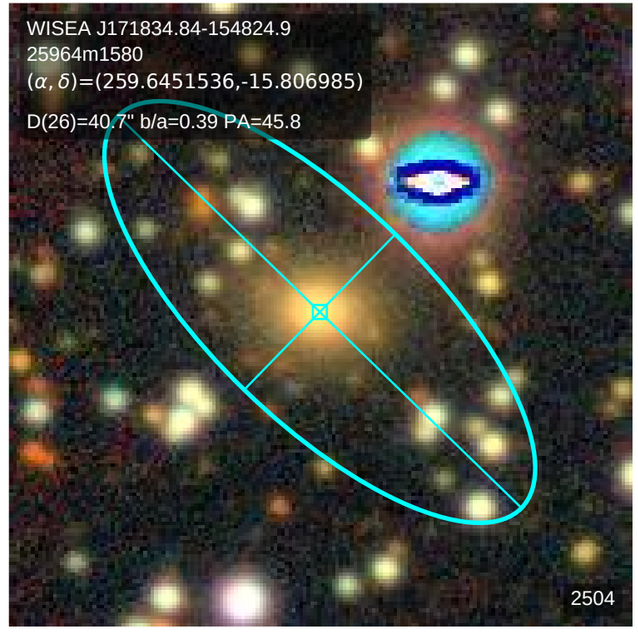

ESO 286-IG 045
31646m4365
(α, δ)=(316.4635898,-43.659975)
D(26)=40.7" b/a=0.73 PA=176.4
2499

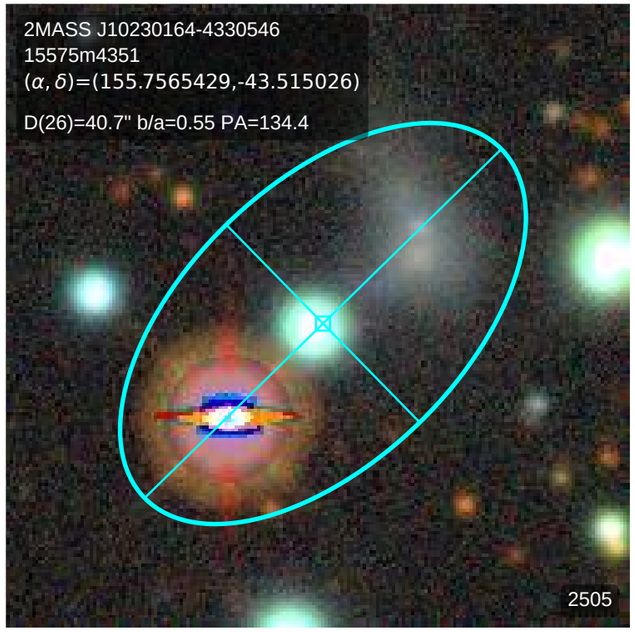

WISEA J150024.47-202703.1
22510m2045
(α, δ)=(225.1020224,-20.450921)
D(26)=40.7" b/a=0.55 PA=150.4
2500

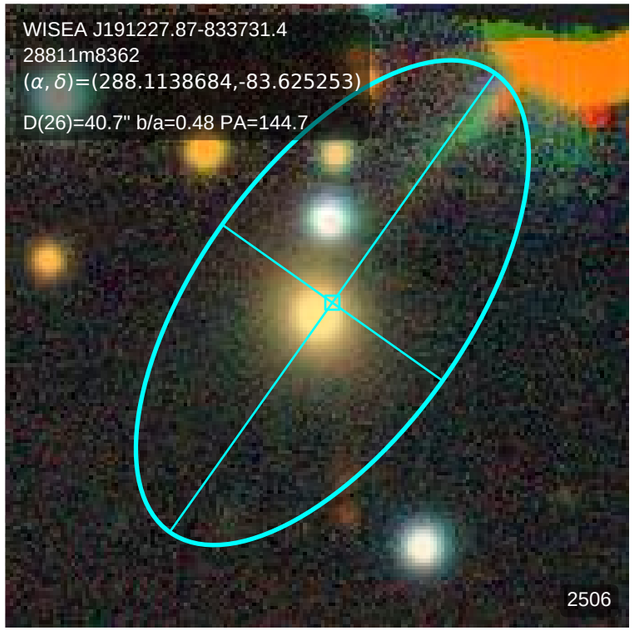

WISEA J194519.96-300818.1
29633m3013
(α, δ)=(296.3330928,-30.138088)
D(26)=40.7" b/a=0.27 PA=157.2
2501

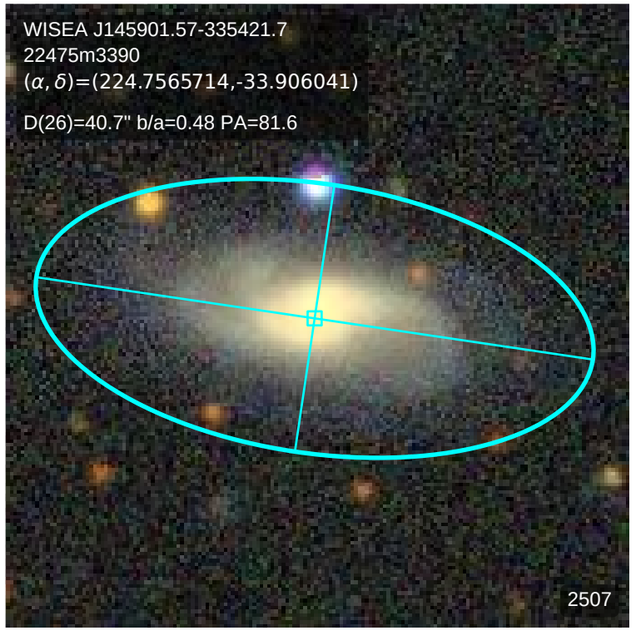

WISEA J122326.06-403943.7
18585m4066
(α, δ)=(185.8588509,-40.662130)
D(26)=40.7" b/a=0.87 PA=63.2
2502

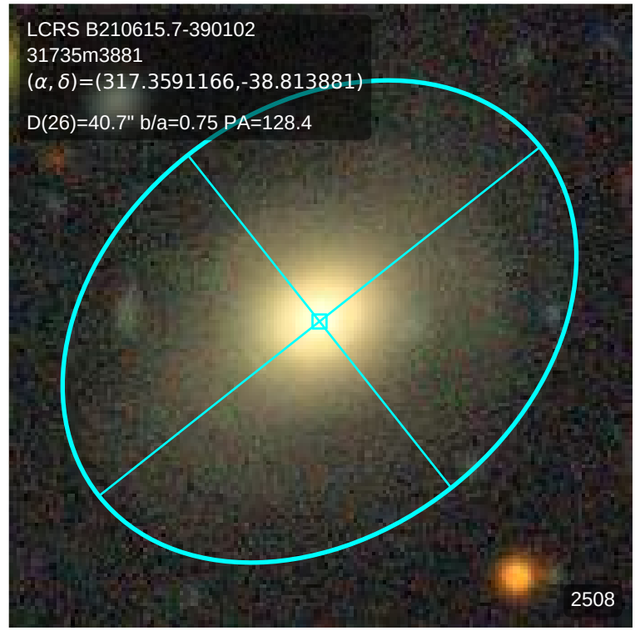

WISEA J203351.41-354822.1
30846m3580
(α, δ)=(308.4642405,-35.806394)
D(26)=40.7" b/a=0.30 PA=5.5
2503

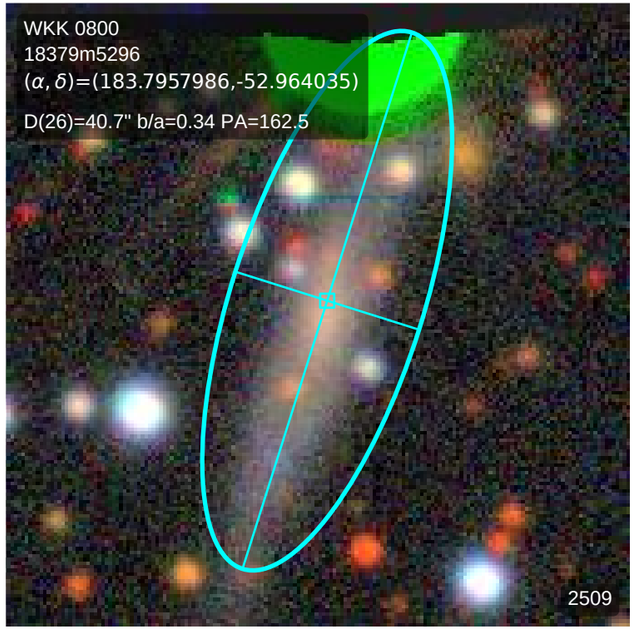

WISEA J171834.84-154824.9
25964m1580
(α, δ)=(259.6451536,-15.806985)
D(26)=40.7" b/a=0.39 PA=45.8
2504

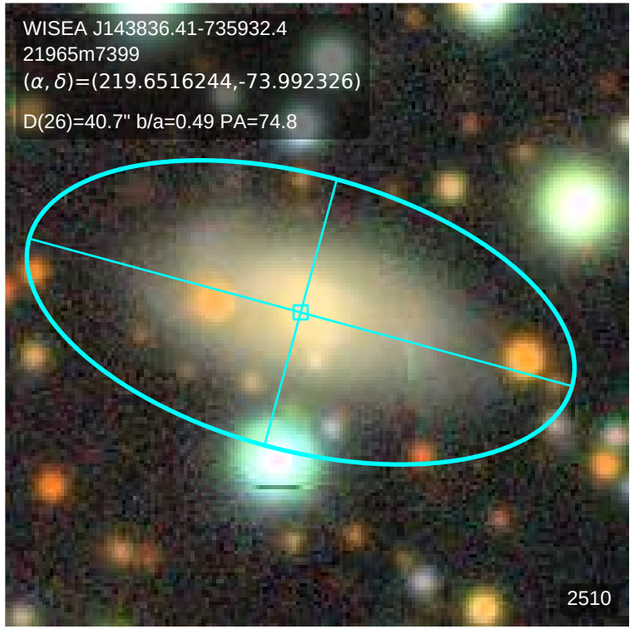

2MASS J10230164-4330546
15575m4351
(α, δ)=(155.7565429,-43.515026)
D(26)=40.7" b/a=0.55 PA=134.4
2505

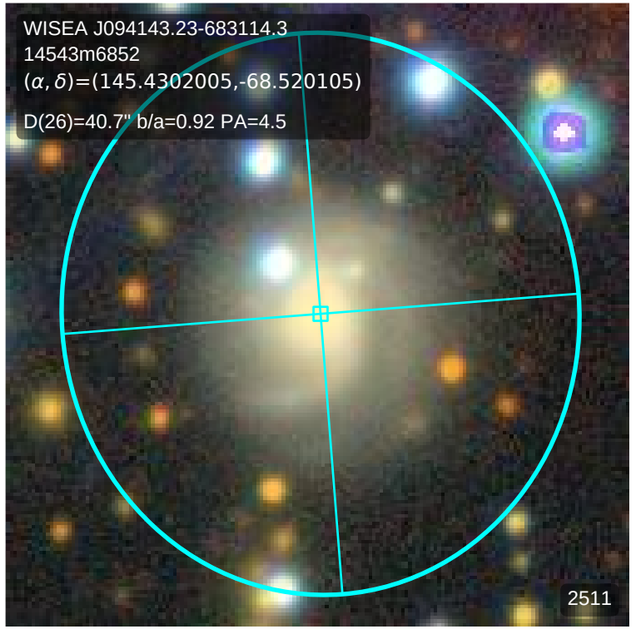

WISEA J191227.87-833731.4
28811m8362
(α, δ)=(288.1138684,-83.625253)
D(26)=40.7" b/a=0.48 PA=144.7
2506

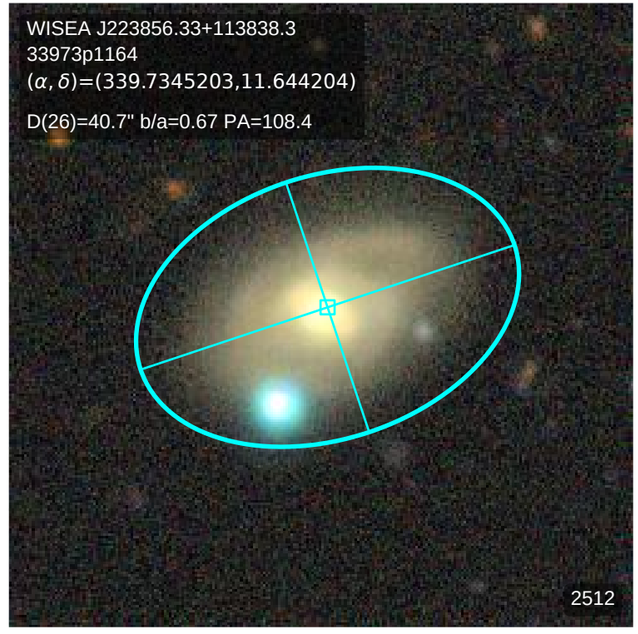

WISEA J145901.57-335421.7
22475m3390
(α, δ)=(224.7565714,-33.906041)
D(26)=40.7" b/a=0.48 PA=81.6
2507

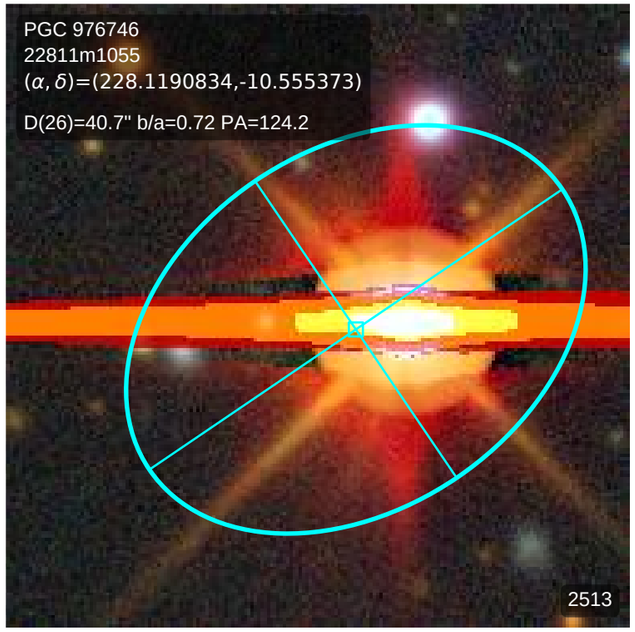

LCRS B210615.7-390102
31735m3881
(α, δ)=(317.3591166,-38.813881)
D(26)=40.7" b/a=0.75 PA=128.4
2508

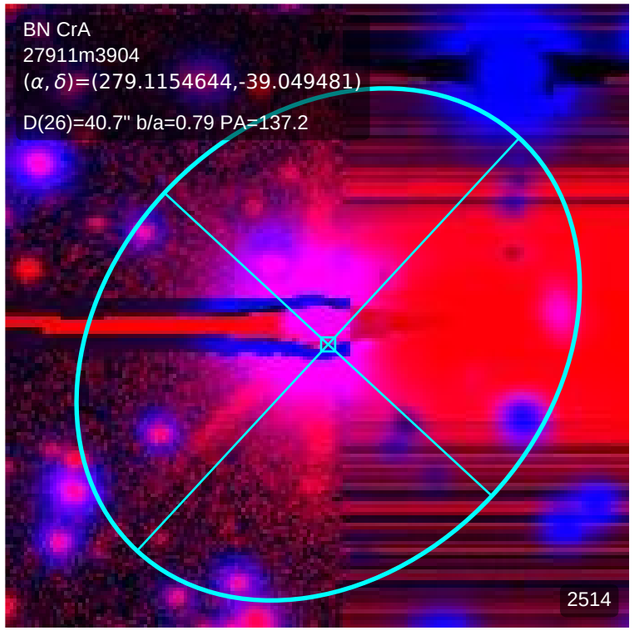

WKK 0800
18379m5296
(α, δ)=(183.7957986,-52.964035)
D(26)=40.7" b/a=0.34 PA=162.5
2509

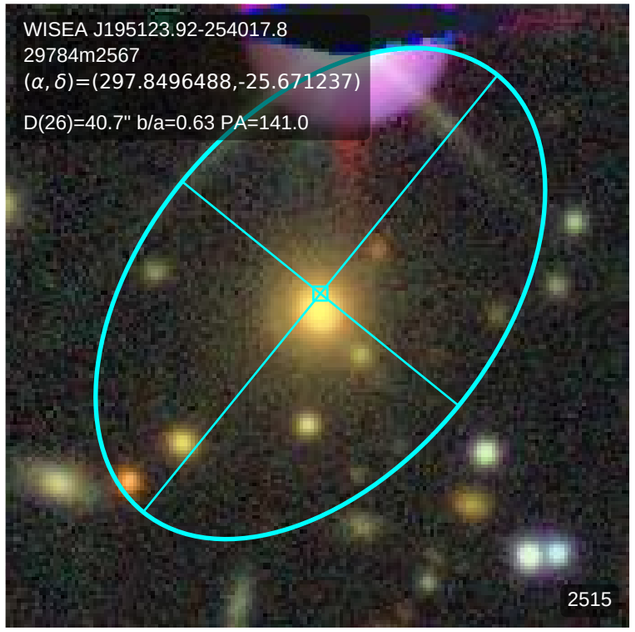

WISEA J143836.41-735932.4
21965m7399
(α, δ)=(219.6516244,-73.992326)
D(26)=40.7" b/a=0.49 PA=74.8
2510

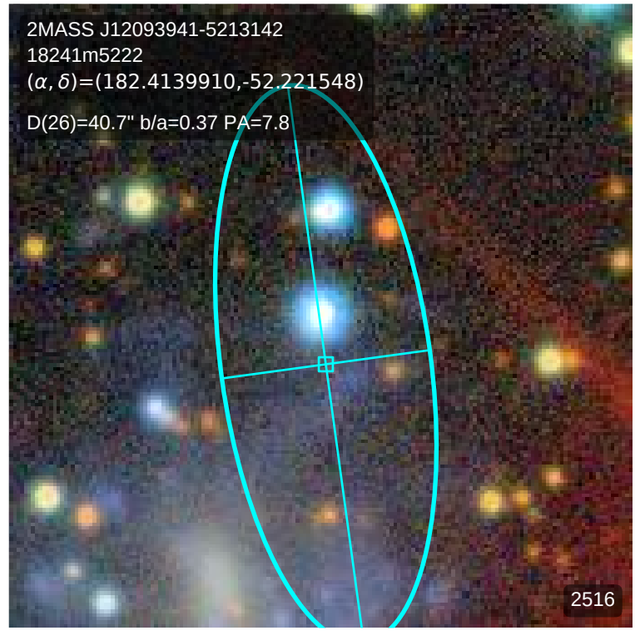

WISEA J094143.23-683114.3
14543m6852
(α, δ)=(145.4302005,-68.520105)
D(26)=40.7" b/a=0.92 PA=4.5
2511

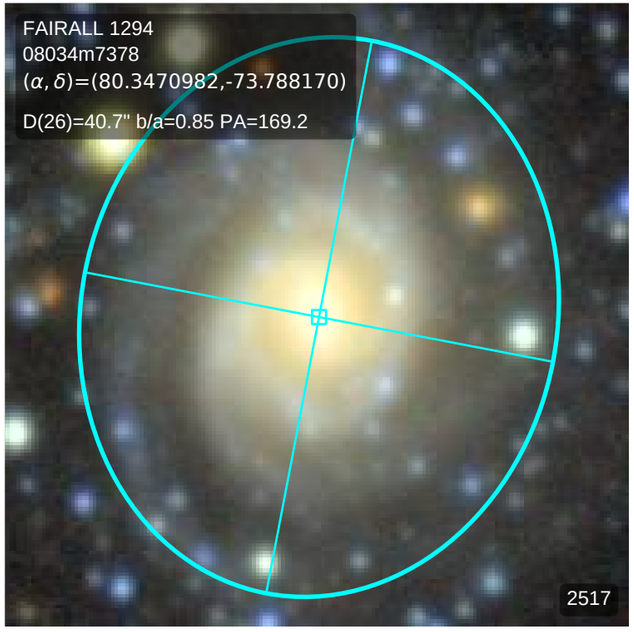

WISEA J223856.33+113838.3
33973p1164
(α, δ)=(339.7345203,11.644204)
D(26)=40.7" b/a=0.67 PA=108.4
2512

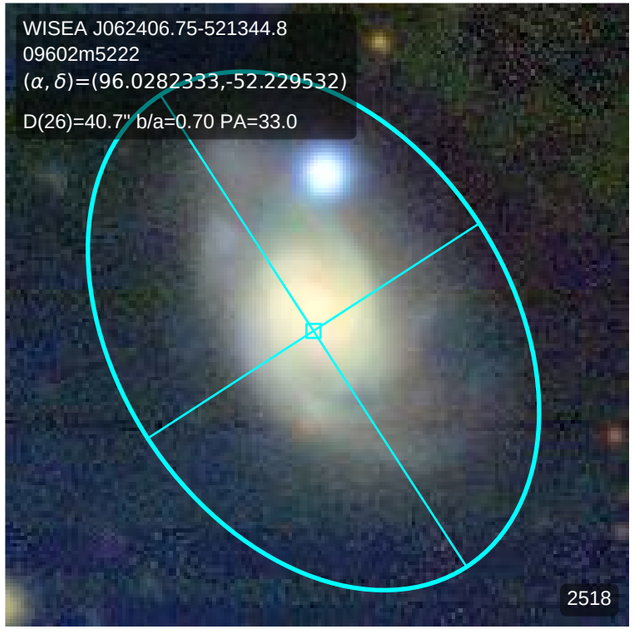

PGC 976746
22811m1055
(α, δ)=(228.1190834,-10.555373)
D(26)=40.7" b/a=0.72 PA=124.2
2513

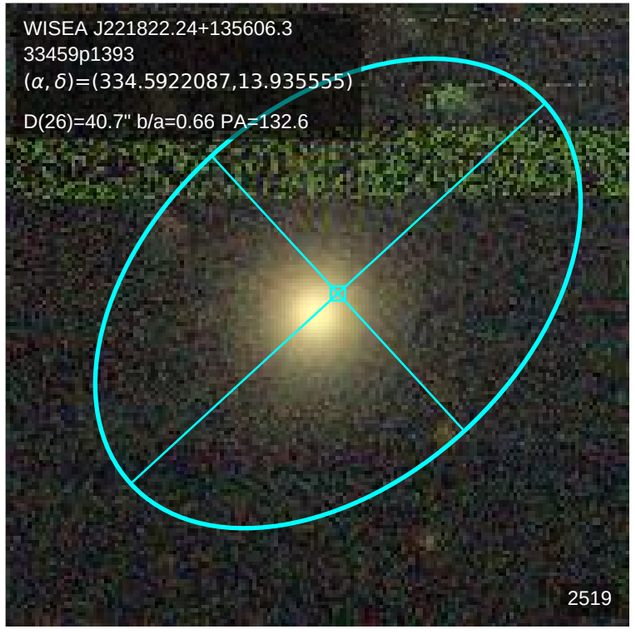

BN CrA
27911m3904
(α, δ)=(279.1154644,-39.049481)
D(26)=40.7" b/a=0.79 PA=137.2
2514

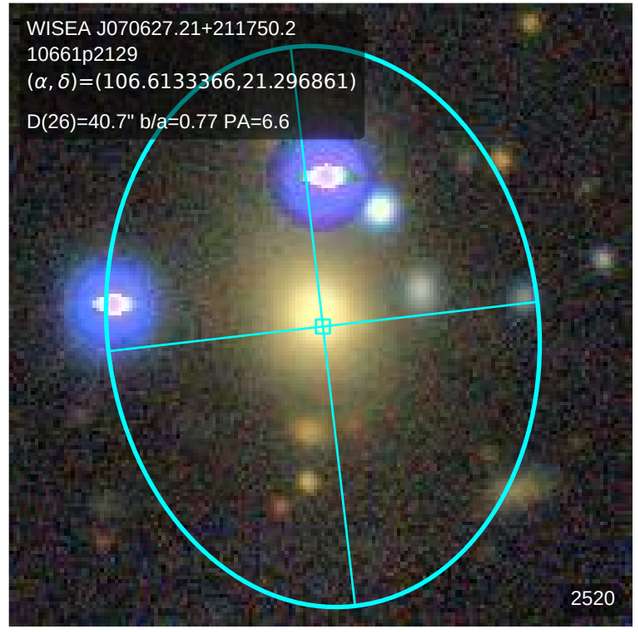

WISEA J195123.92-254017.8
29784m2567
(α, δ)=(297.8496488,-25.671237)
D(26)=40.7" b/a=0.63 PA=141.0
2515

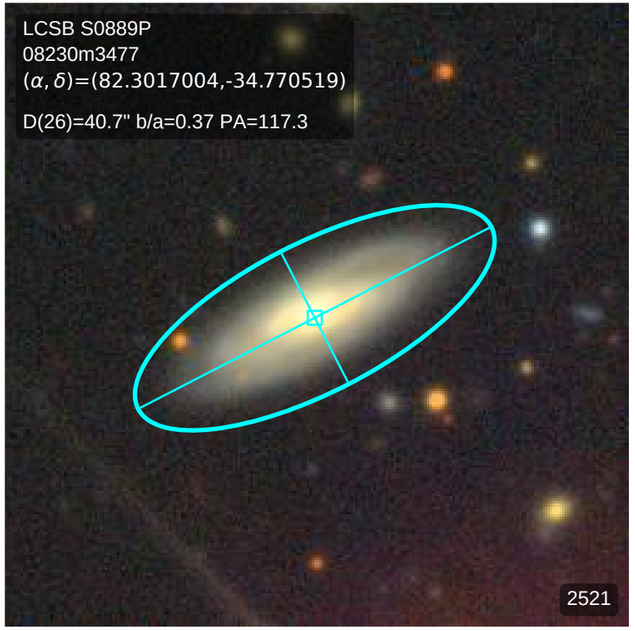

2MASS J12093941-5213142
18241m5222
(α, δ)=(182.4139910,-52.221548)
D(26)=40.7" b/a=0.37 PA=7.8
2516

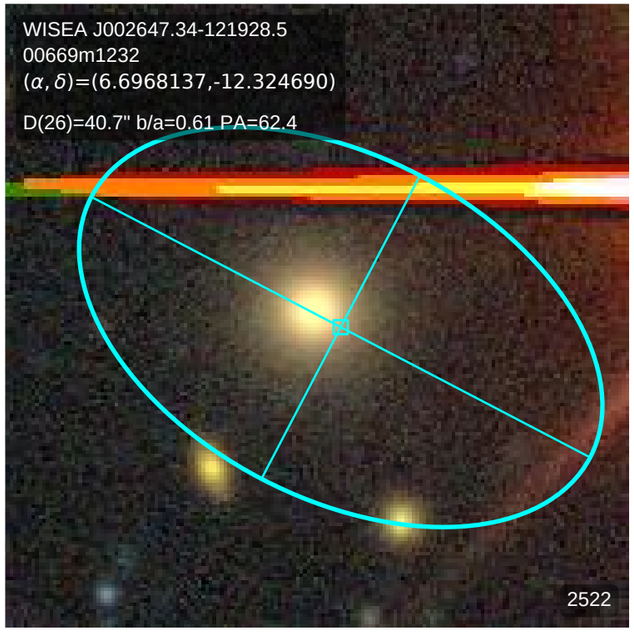

FAIRALL 1294
08034m7378
(α, δ)=(80.3470982,-73.788170)
D(26)=40.7" b/a=0.85 PA=169.2
2517

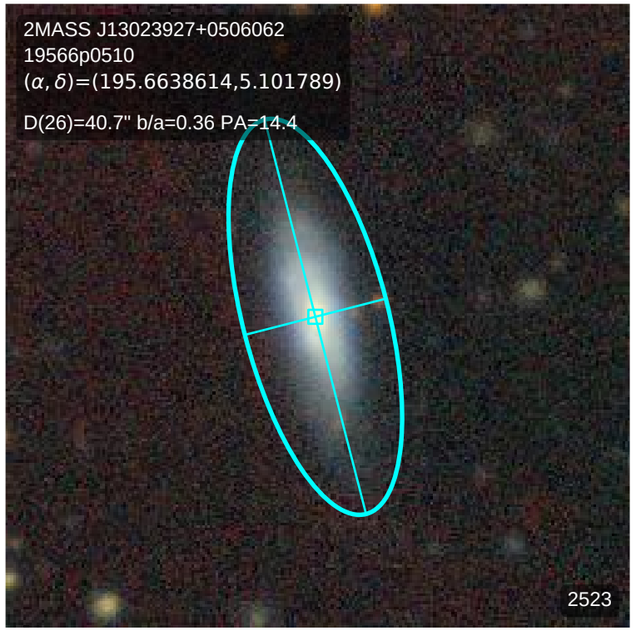

WISEA J062406.75-521344.8
09602m5222
(α, δ)=(96.0282333,-52.229532)
D(26)=40.7" b/a=0.70 PA=33.0
2518

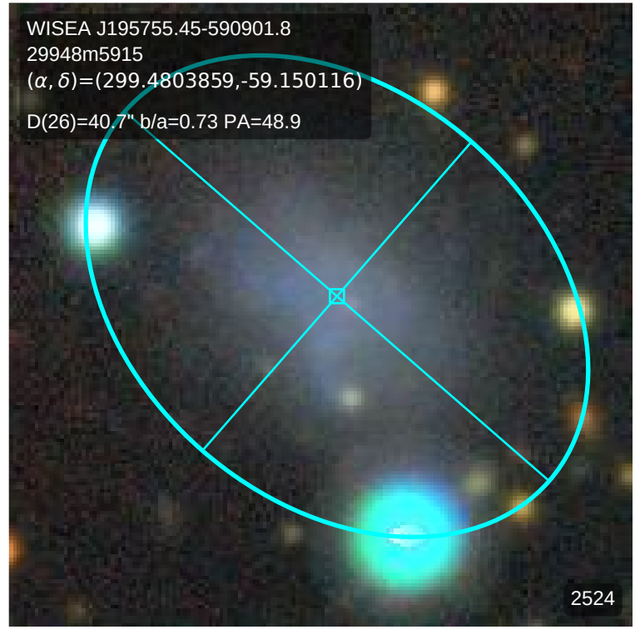

WISEA J221822.24+135606.3
33459p1393
(α, δ)=(334.5922087,13.935555)
D(26)=40.7" b/a=0.66 PA=132.6
2519

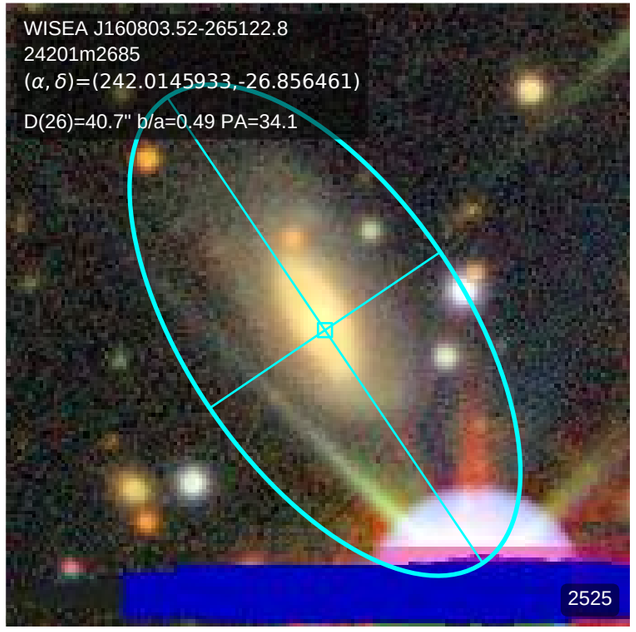

WISEA J070627.21+211750.2
10661p2129
(α, δ)=(106.6133366,21.296861)
D(26)=40.7" b/a=0.77 PA=6.6
2520

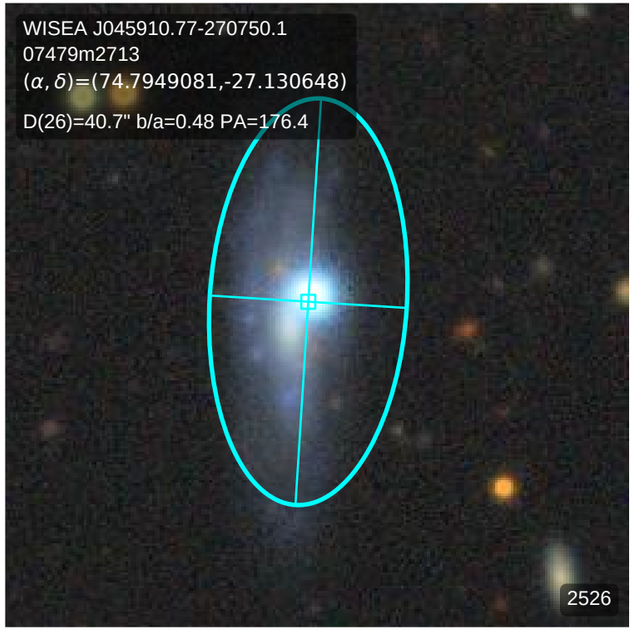

LCSB S0889P
08230m3477
(α, δ)=(82.3017004,-34.770519)
D(26)=40.7" b/a=0.37 PA=117.3
2521

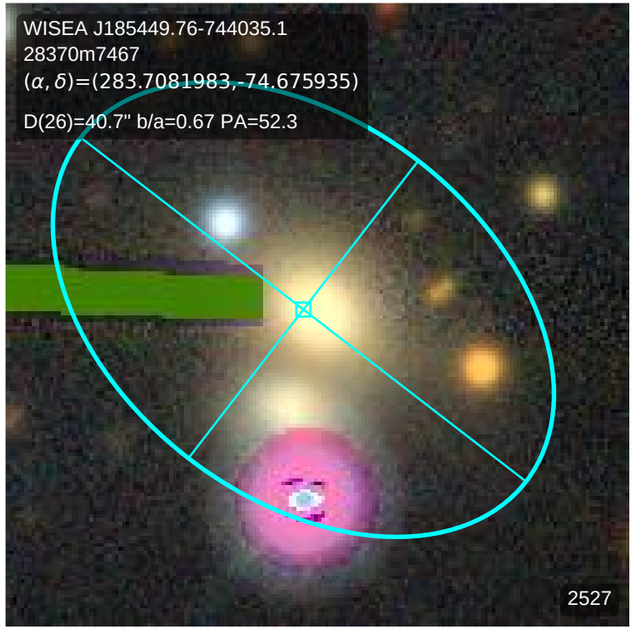

WISEA J002647.34-121928.5
00669m1232
(α, δ)=(6.6968137,-12.324690)
D(26)=40.7" b/a=0.61 PA=62.4
2522

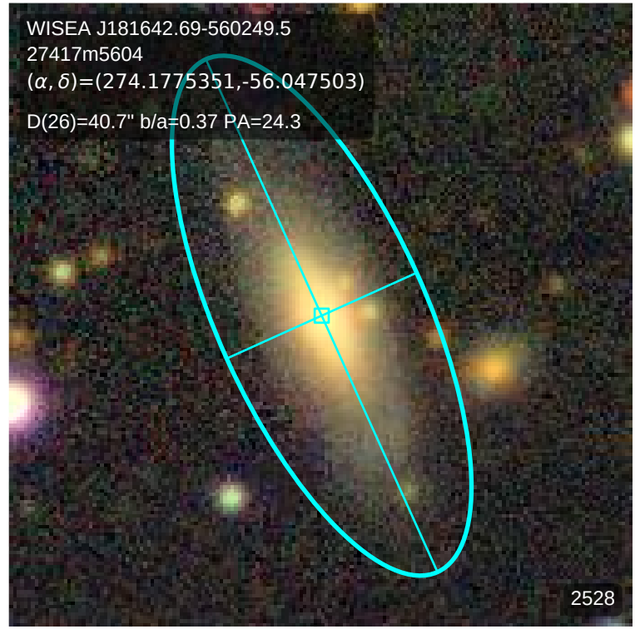

2MASS J13023927+0506062
19566p0510
(α, δ)=(195.6638614,5.101789)
D(26)=40.7" b/a=0.36 PA=14.4
2523

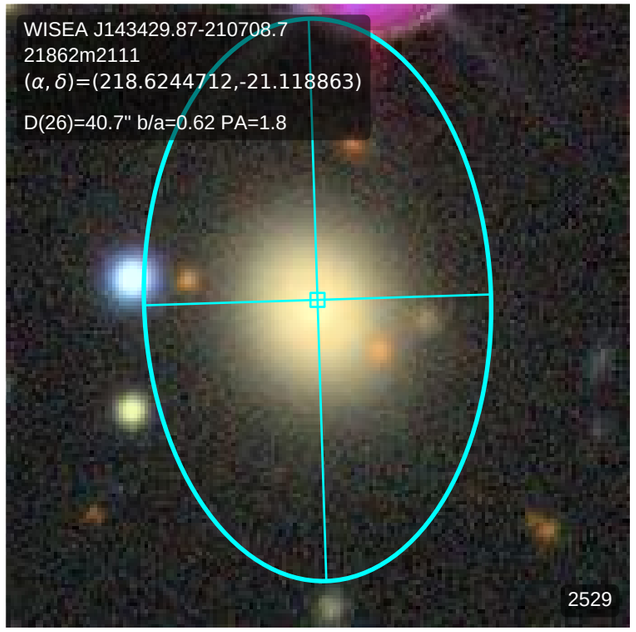

WISEA J195755.45-590901.8
29948m5915
(α, δ)=(299.4803859,-59.150116)
D(26)=40.7" b/a=0.73 PA=48.9
2524

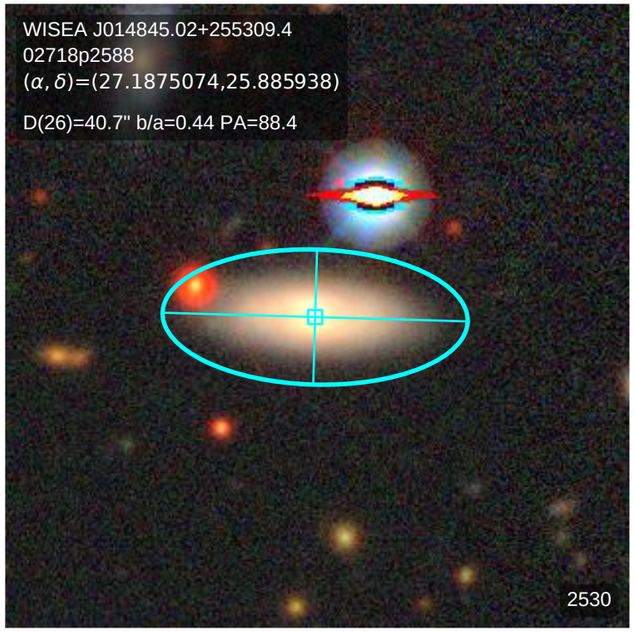

WISEA J160803.52-265122.8
24201m2685
(α, δ)=(242.0145933,-26.856461)
D(26)=40.7" b/a=0.49 PA=34.1
2525

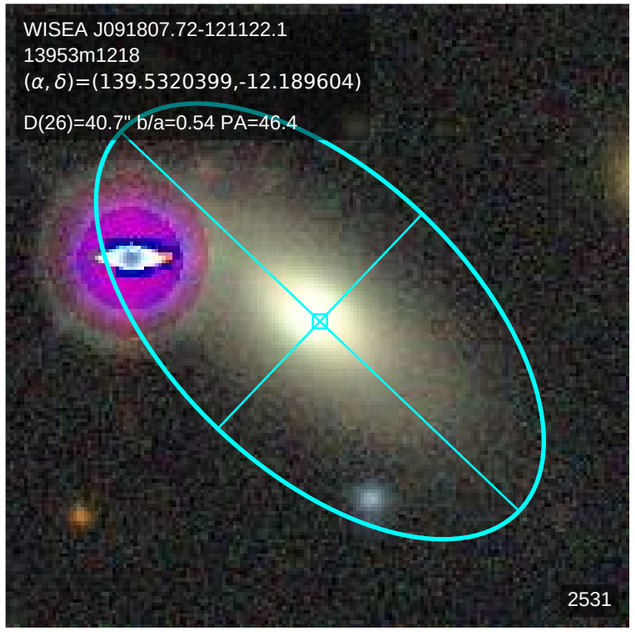

WISEA J045910.77-270750.1
07479m2713
(α, δ)=(74.7949081,-27.130648)
D(26)=40.7" b/a=0.48 PA=176.4
2526

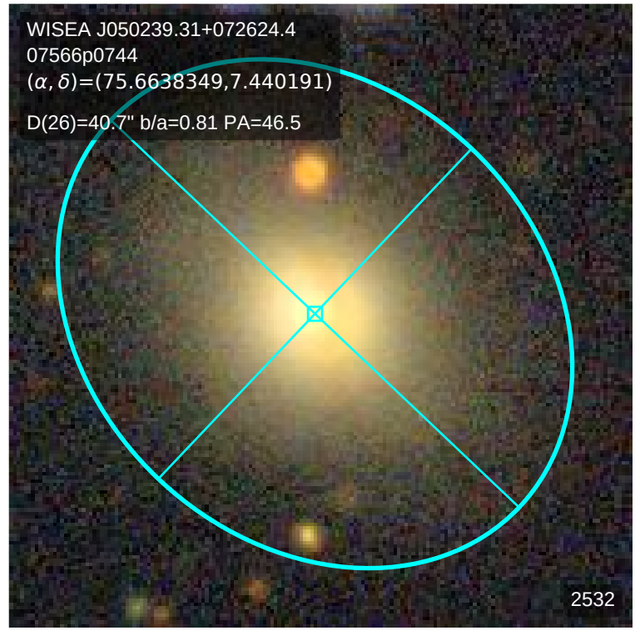

WISEA J185449.76-744035.1
28370m7467
(α, δ)=(283.7081983,-74.675935)
D(26)=40.7" b/a=0.67 PA=52.3
2527

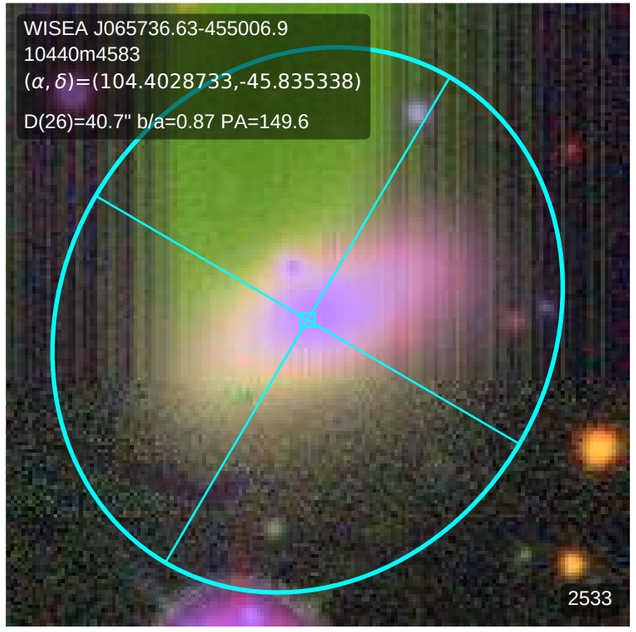

WISEA J181642.69-560249.5
27417m5604
(α, δ)=(274.1775351,-56.047503)
D(26)=40.7" b/a=0.37 PA=24.3
2528

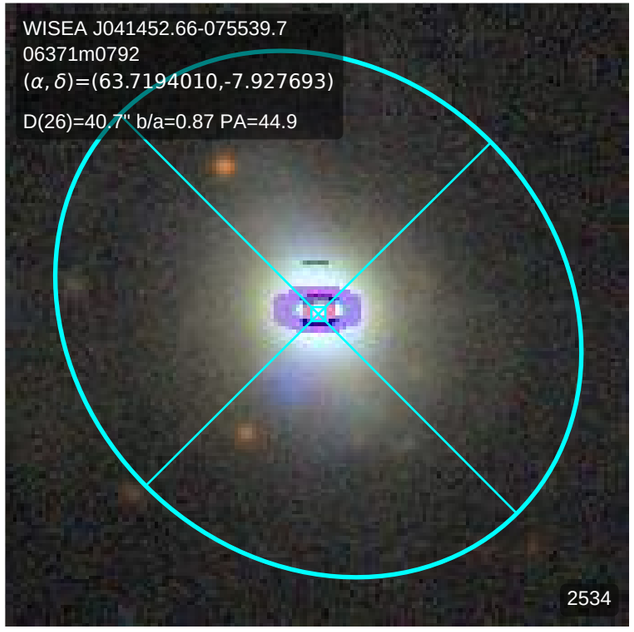

WISEA J143429.87-210708.7
21862m2111
(α, δ)=(218.6244712,-21.118863)
D(26)=40.7" b/a=0.62 PA=1.8
2529

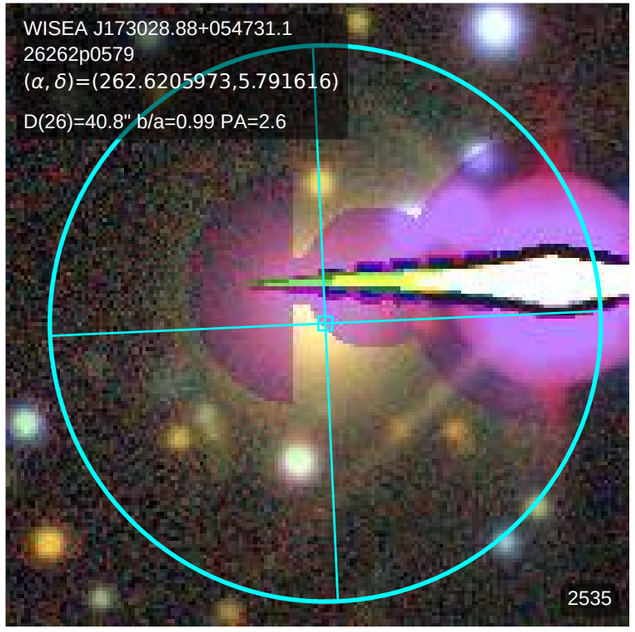

WISEA J014845.02+255309.4
02718p2588
(α, δ)=(27.1875074,25.885938)
D(26)=40.7" b/a=0.44 PA=88.4
2530

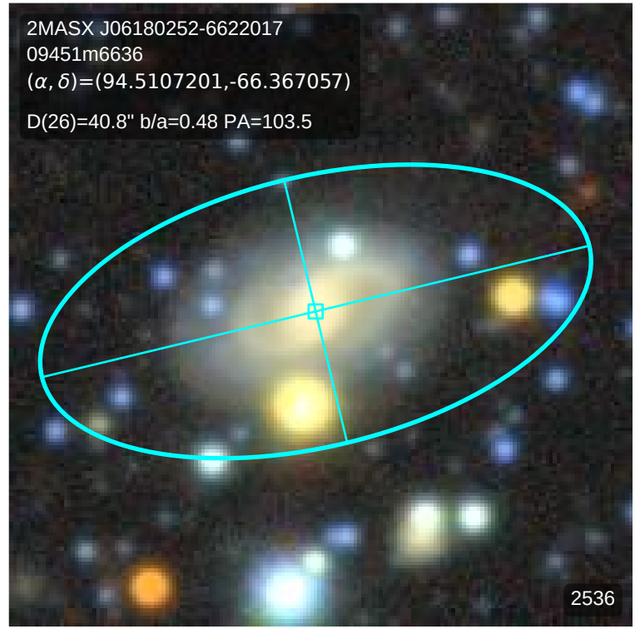

WISEA J091807.72-121122.1
13953m1218
(α, δ)=(139.5320399,-12.189604)
D(26)=40.7" b/a=0.54 PA=46.4
2531

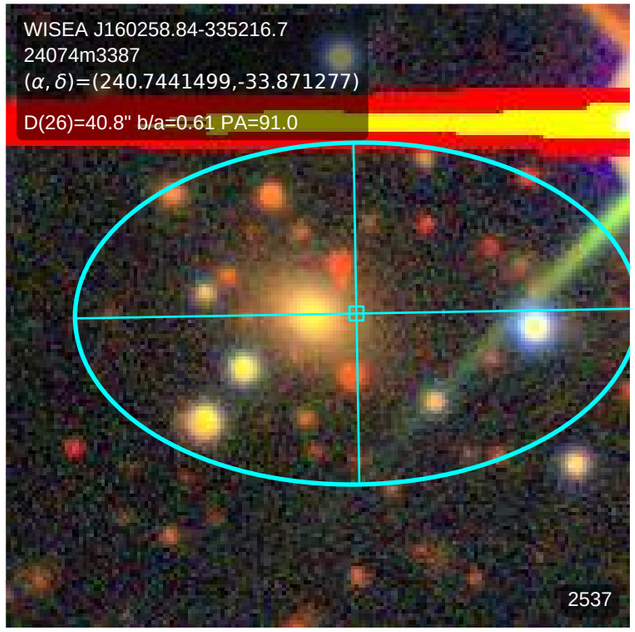

WISEA J050239.31+072624.4
07566p0744
(α, δ)=(75.6638349,7.440191)
D(26)=40.7" b/a=0.81 PA=46.5
2532

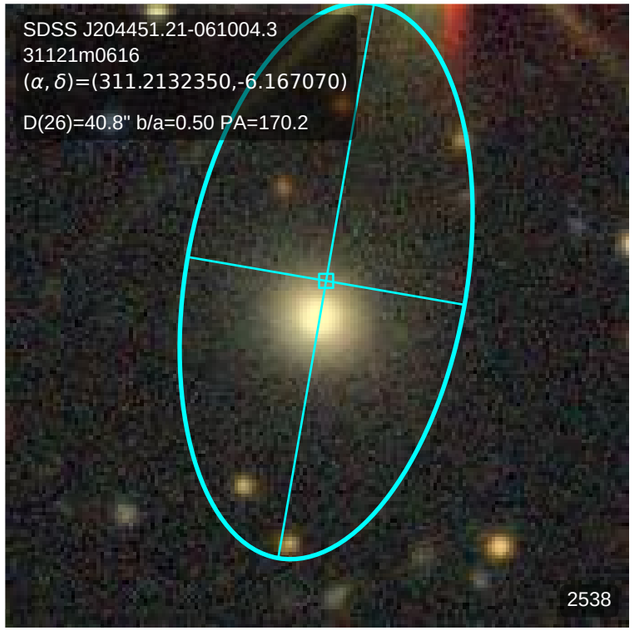

WISEA J065736.63-455006.9
10440m4583
(α, δ)=(104.4028733,-45.835338)
D(26)=40.7" b/a=0.87 PA=149.6
2533

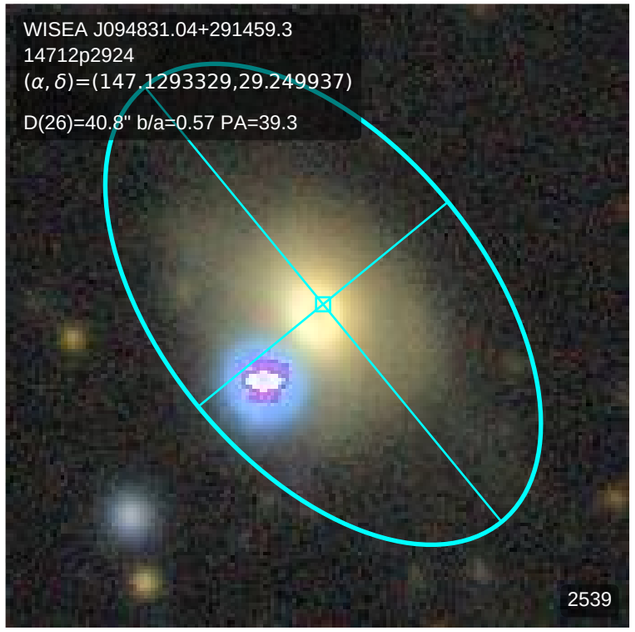

WISEA J041452.66-075539.7
06371m0792
(α, δ)=(63.7194010,-7.927693)
D(26)=40.7" b/a=0.87 PA=44.9
2534

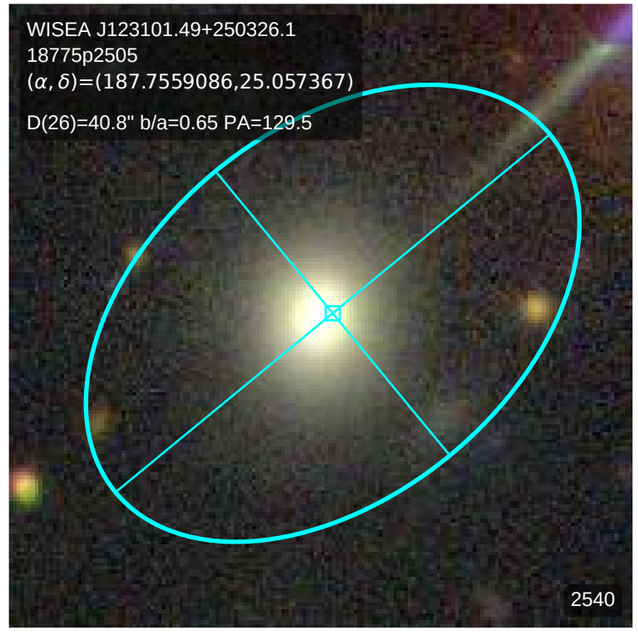

WISEA J173028.88+054731.1
26262p0579
(α, δ)=(262.6205973,5.791616)
D(26)=40.8" b/a=0.99 PA=2.6
2535

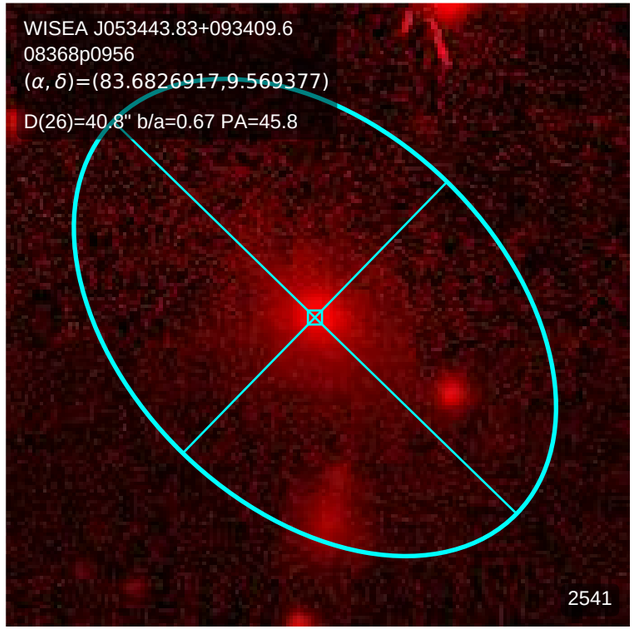

2MASX J06180252-6622017
09451m6636
(α, δ)=(94.5107201,-66.367057)
D(26)=40.8" b/a=0.48 PA=103.5
2536

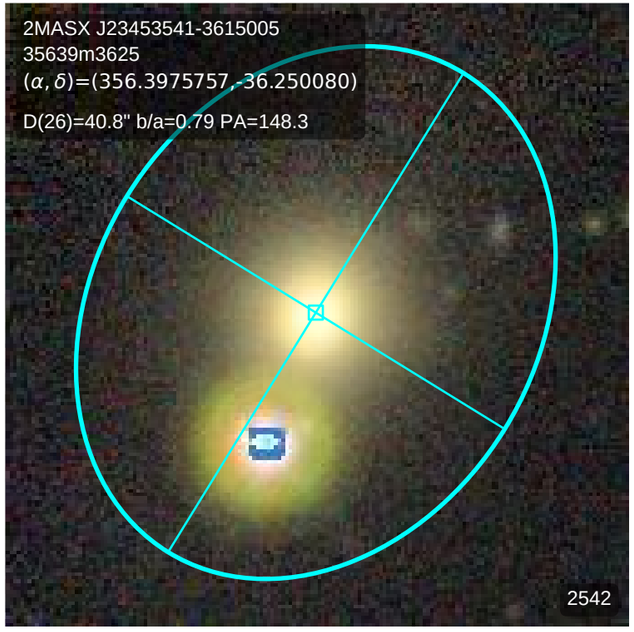

WISEA J160258.84-335216.7
24074m3387
(α, δ)=(240.7441499,-33.871277)
D(26)=40.8" b/a=0.61 PA=91.0
2537

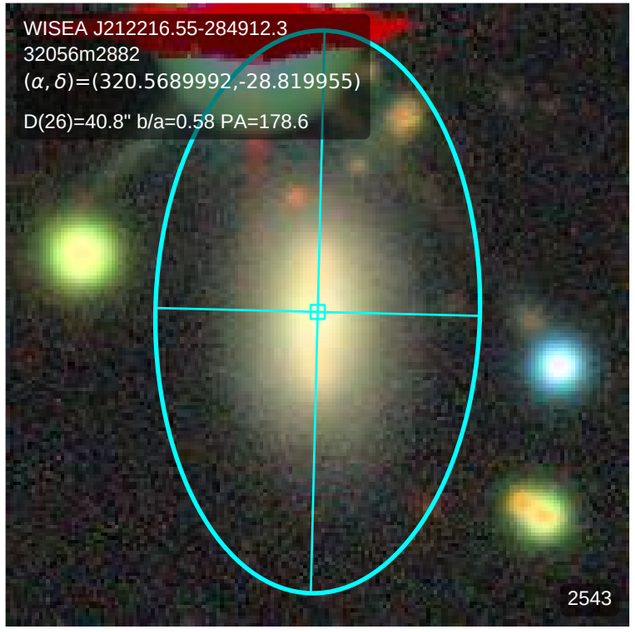

SDSS J204451.21-061004.3
31121m0616
(α, δ)=(311.2132350,-6.167070)
D(26)=40.8" b/a=0.50 PA=170.2
2538

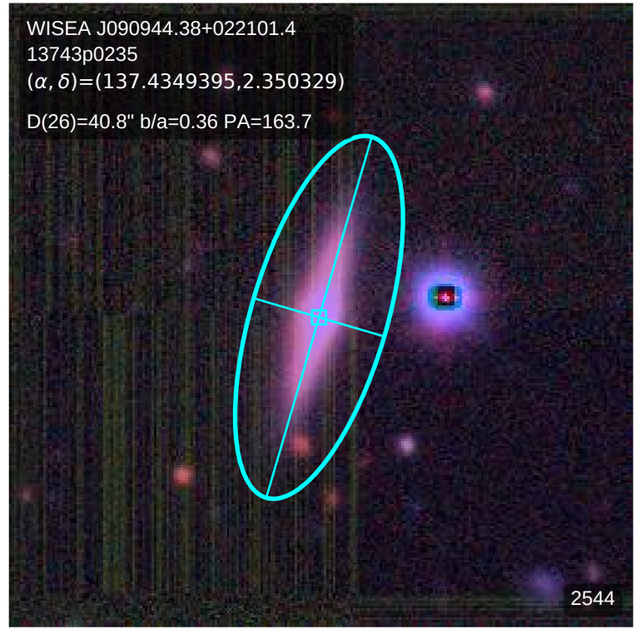

WISEA J094831.04+291459.3
14712p2924
(α, δ)=(147.1293329,29.249937)
D(26)=40.8" b/a=0.57 PA=39.3
2539

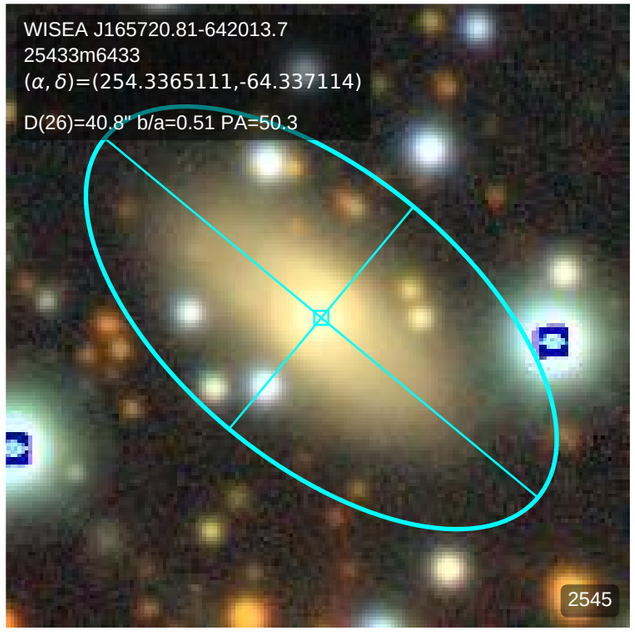

WISEA J123101.49+250326.1
18775p2505
(α, δ)=(187.7559086,25.057367)
D(26)=40.8" b/a=0.65 PA=129.5
2540

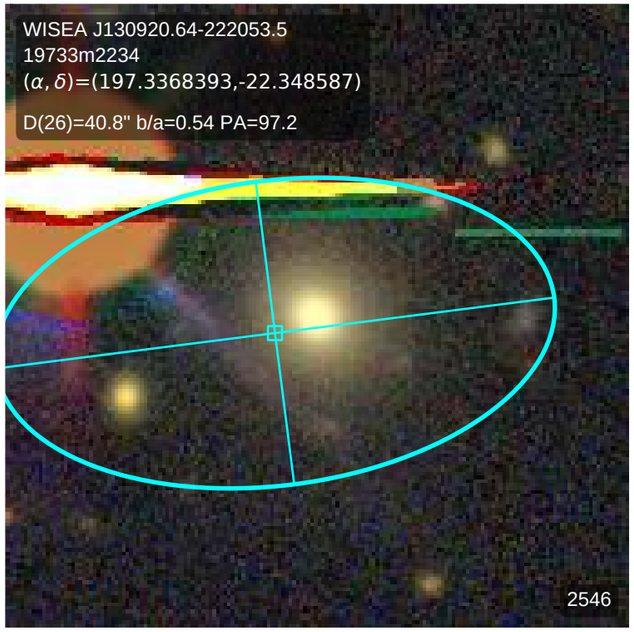

WISEA J053443.83+093409.6
08368p0956
(α, δ)=(83.6826917,9.569377)
D(26)=40.8" b/a=0.67 PA=45.8
2541

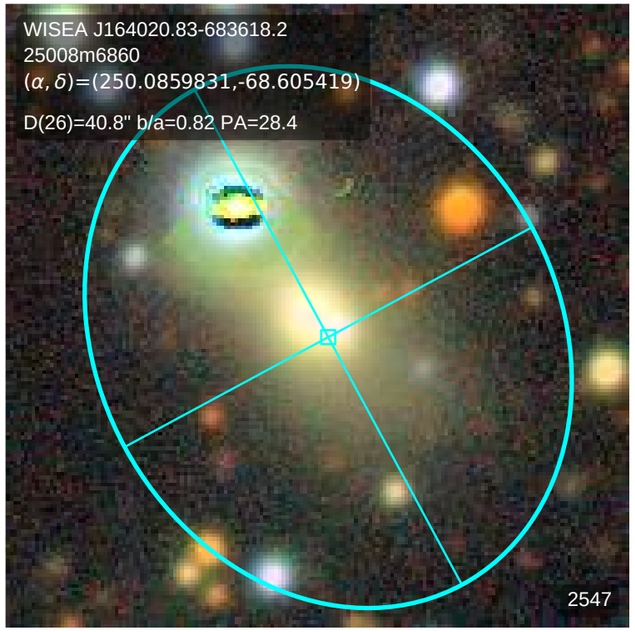

2MASX J23453541-3615005
35639m3625
(α, δ)=(356.3975757,-36.250080)
D(26)=40.8" b/a=0.79 PA=148.3
2542

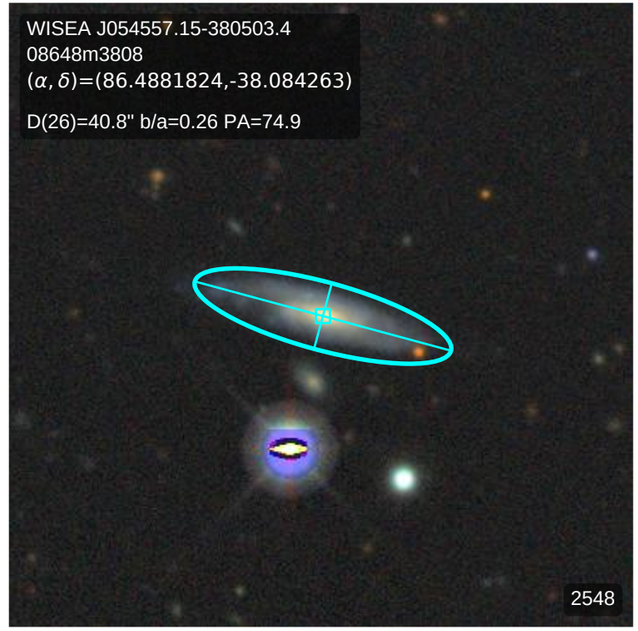

WISEA J212216.55-284912.3
32056m2882
(α, δ)=(320.5689992,-28.819955)
D(26)=40.8" b/a=0.58 PA=178.6
2543

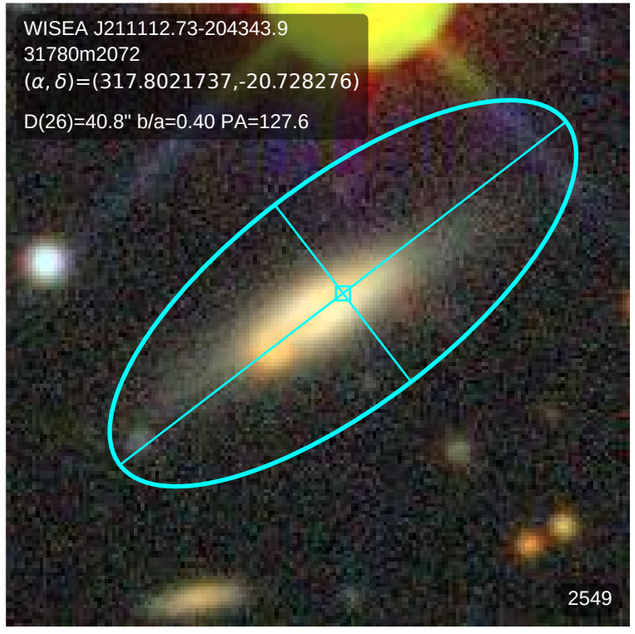

WISEA J090944.38+022101.4
13743p0235
(α, δ)=(137.4349395,2.350329)
D(26)=40.8" b/a=0.36 PA=163.7
2544

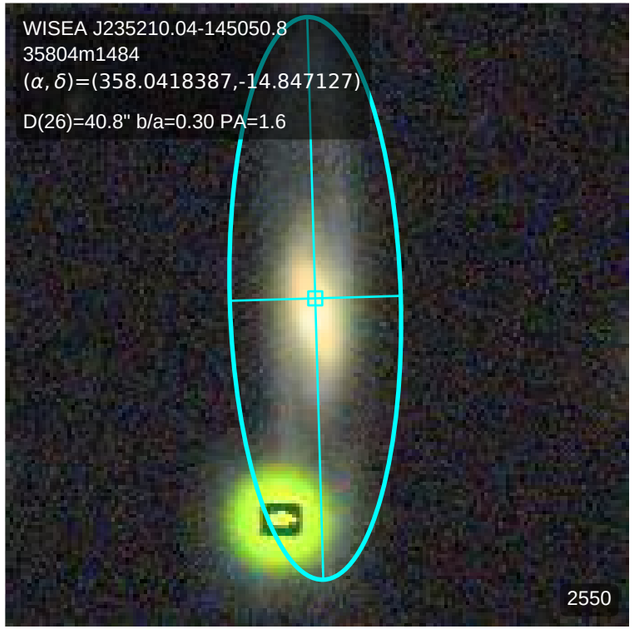

WISEA J165720.81-642013.7
25433m6433
(α, δ)=(254.3365111,-64.337114)
D(26)=40.8" b/a=0.51 PA=50.3
2545

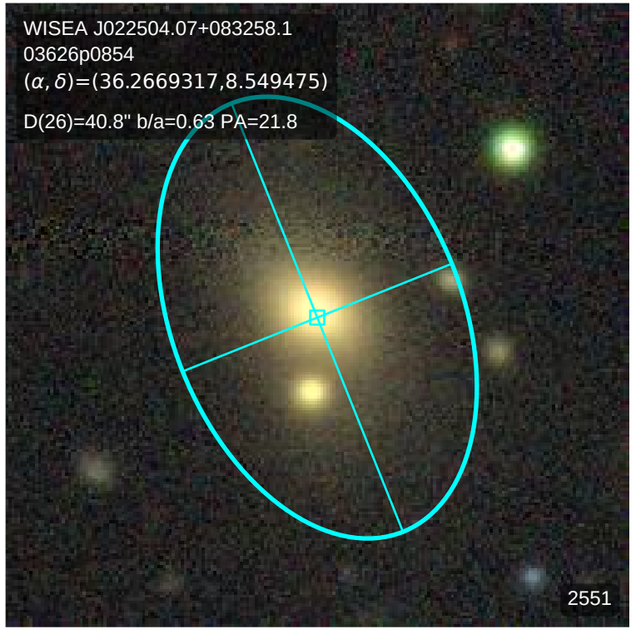

WISEA J130920.64-222053.5
19733m2234
(α, δ)=(197.3368393,-22.348587)
D(26)=40.8" b/a=0.54 PA=97.2
2546

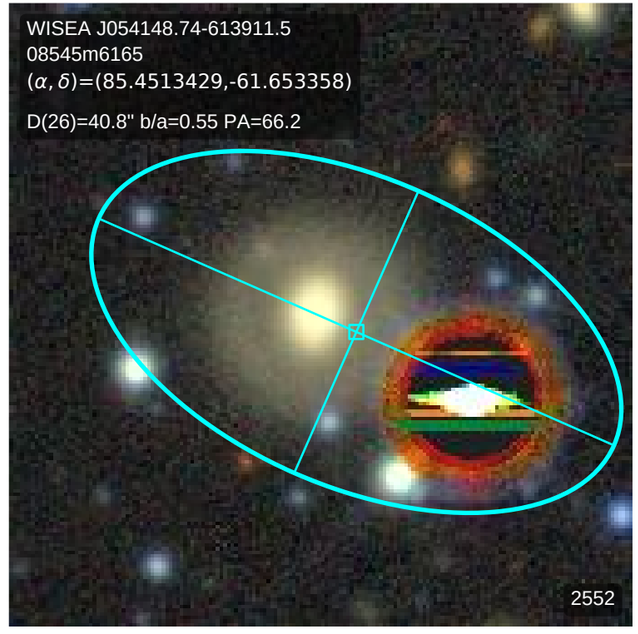

WISEA J164020.83-683618.2
25008m6860
(α, δ)=(250.0859831,-68.605419)
D(26)=40.8" b/a=0.82 PA=28.4
2547

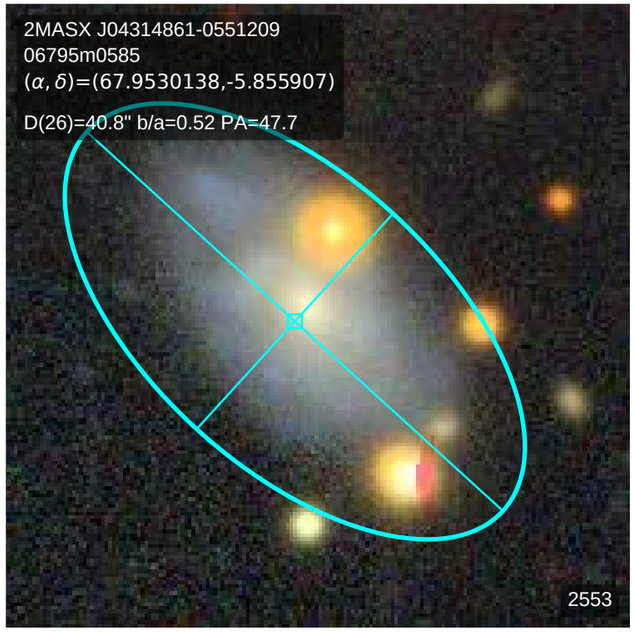

WISEA J054557.15-380503.4
08648m3808
(α, δ)=(86.4881824,-38.084263)
D(26)=40.8" b/a=0.26 PA=74.9
2548

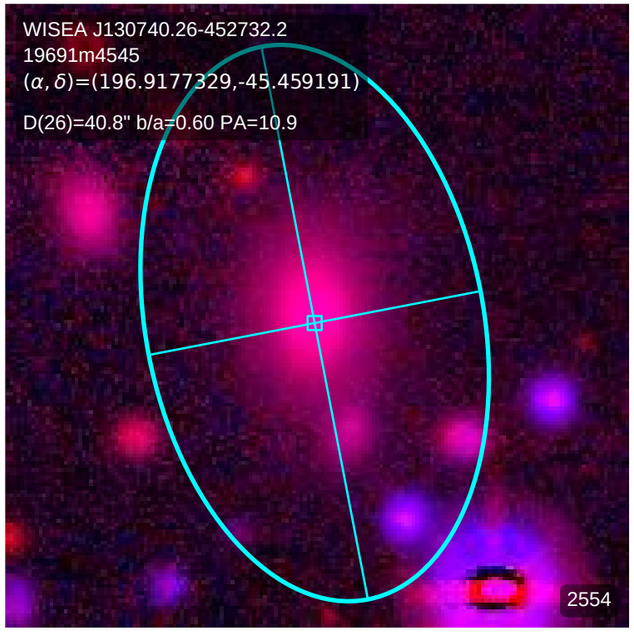

WISEA J211112.73-204343.9
31780m2072
(α, δ)=(317.8021737,-20.728276)
D(26)=40.8" b/a=0.40 PA=127.6
2549

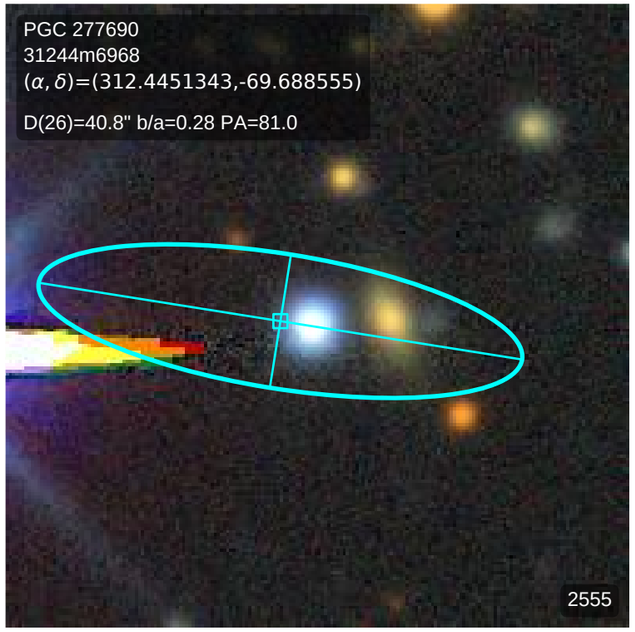

WISEA J235210.04-145050.8
35804m1484
(α, δ)=(358.0418387,-14.847127)
D(26)=40.8" b/a=0.30 PA=1.6
2550

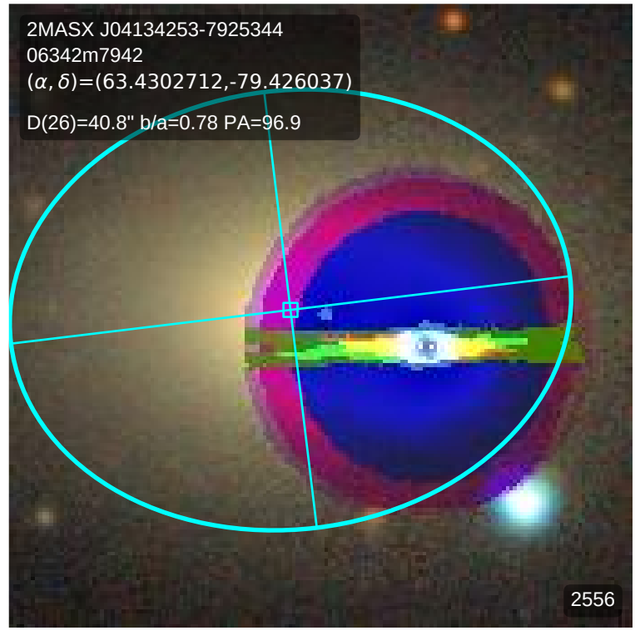

WISEA J022504.07+083258.1
03626p0854
(α, δ)=(36.2669317,8.549475)
D(26)=40.8" b/a=0.63 PA=21.8
2551

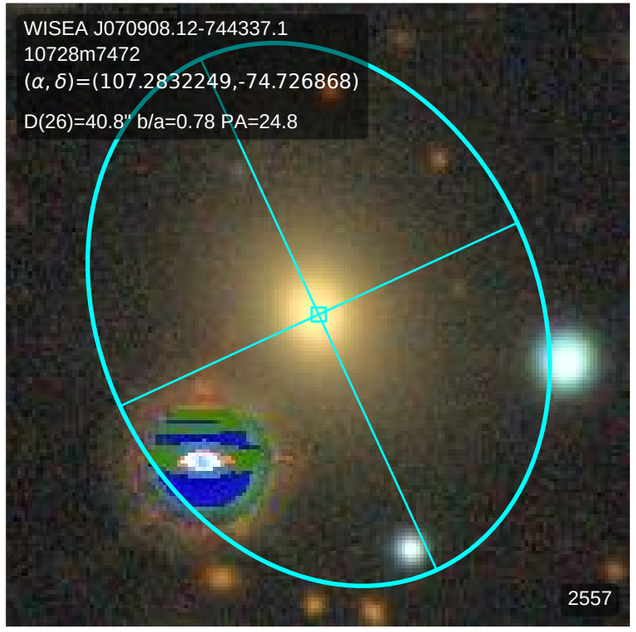

WISEA J054148.74-613911.5
08545m6165
(α, δ)=(85.4513429,-61.653358)
D(26)=40.8" b/a=0.55 PA=66.2
2552

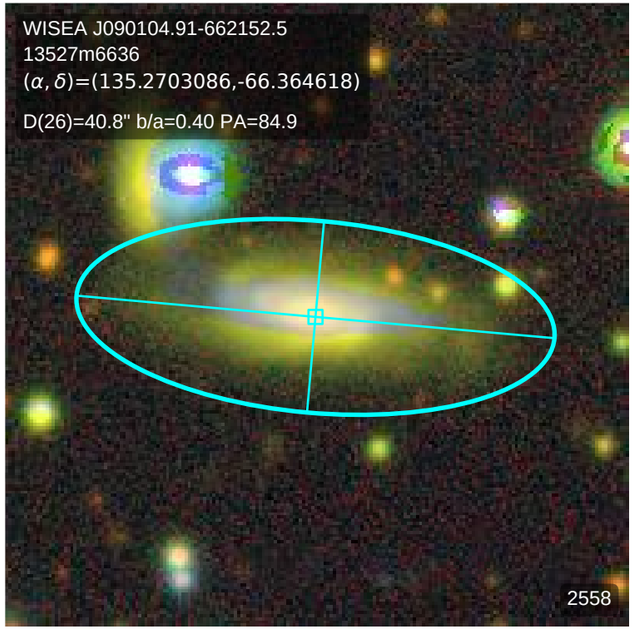

2MASX J04314861-0551209
06795m0585
(α, δ)=(67.9530138,-5.855907)
D(26)=40.8" b/a=0.52 PA=47.7
2553

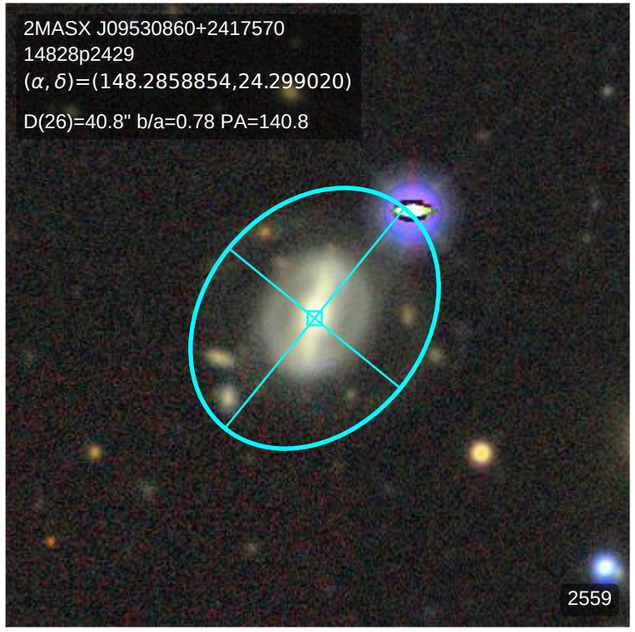

WISEA J130740.26-452732.2
19691m4545
(α, δ)=(196.9177329,-45.459191)
D(26)=40.8" b/a=0.60 PA=10.9
2554

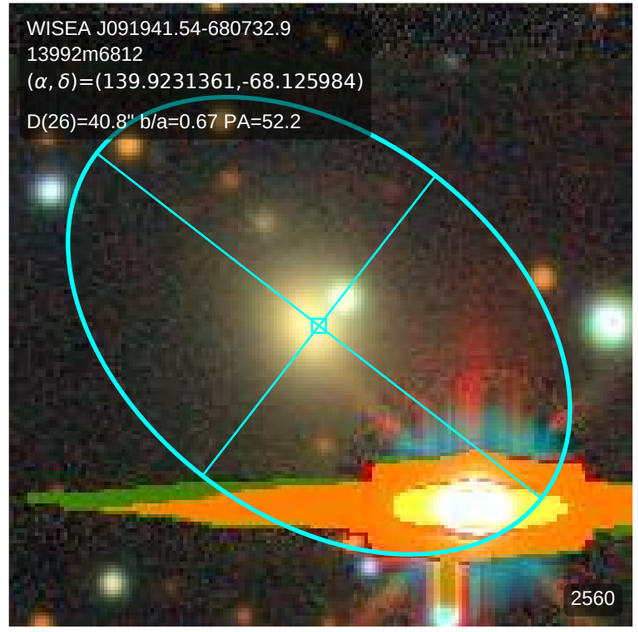

PGC 277690
31244m6968
(α, δ)=(312.4451343,-69.688555)
D(26)=40.8" b/a=0.28 PA=81.0
2555

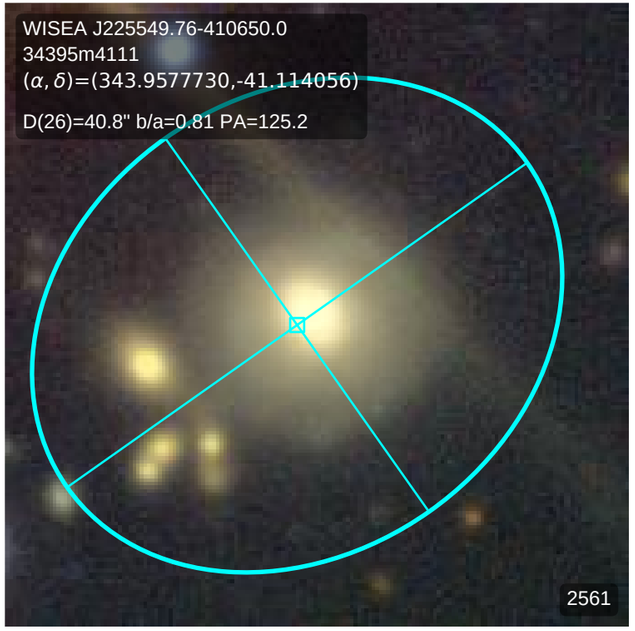

2MASX J04134253-7925344
06342m7942
(α, δ)=(63.4302712,-79.426037)
D(26)=40.8" b/a=0.78 PA=96.9
2556

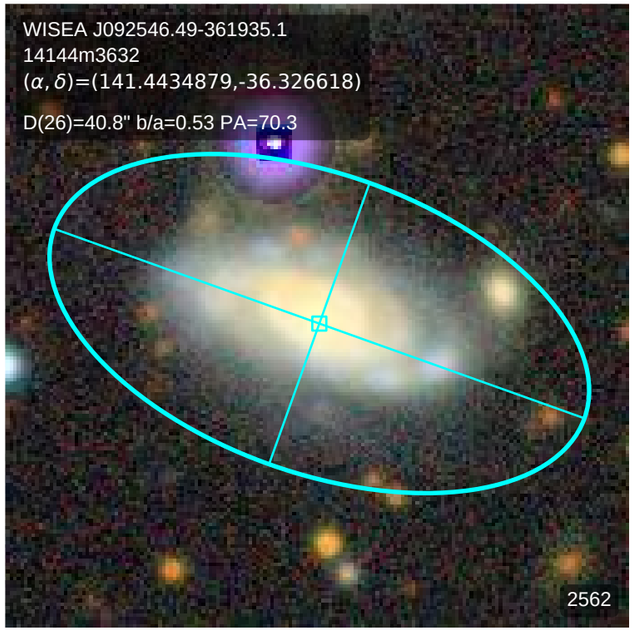

WISEA J070908.12-744337.1
10728m7472
(α, δ)=(107.2832249,-74.726868)
D(26)=40.8" b/a=0.78 PA=24.8
2557

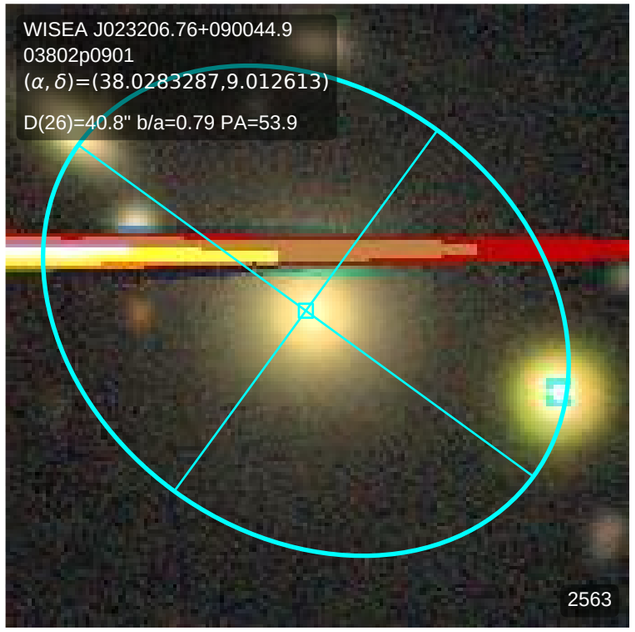

WISEA J090104.91-662152.5
13527m6636
(α, δ)=(135.2703086,-66.364618)
D(26)=40.8" b/a=0.40 PA=84.9
2558

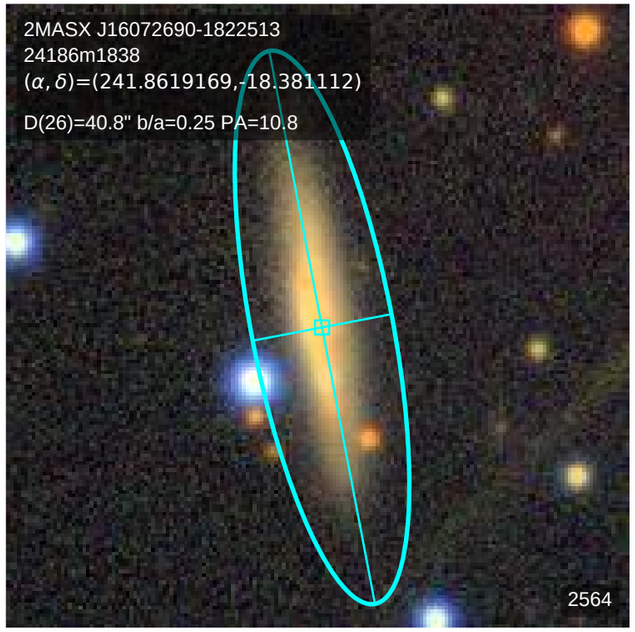

2MASX J09530860+2417570
14828p2429
(α, δ)=(148.2858854,24.299020)
D(26)=40.8" b/a=0.78 PA=140.8
2559

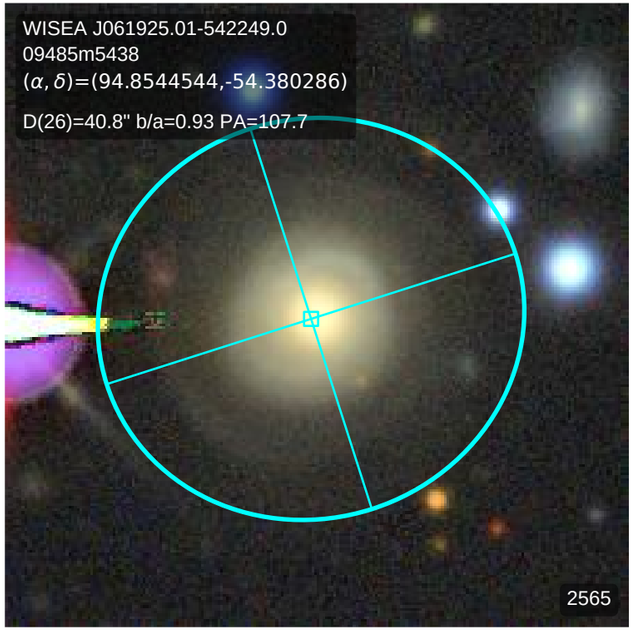

WISEA J091941.54-680732.9
13992m6812
(α, δ)=(139.9231361,-68.125984)
D(26)=40.8" b/a=0.67 PA=52.2
2560

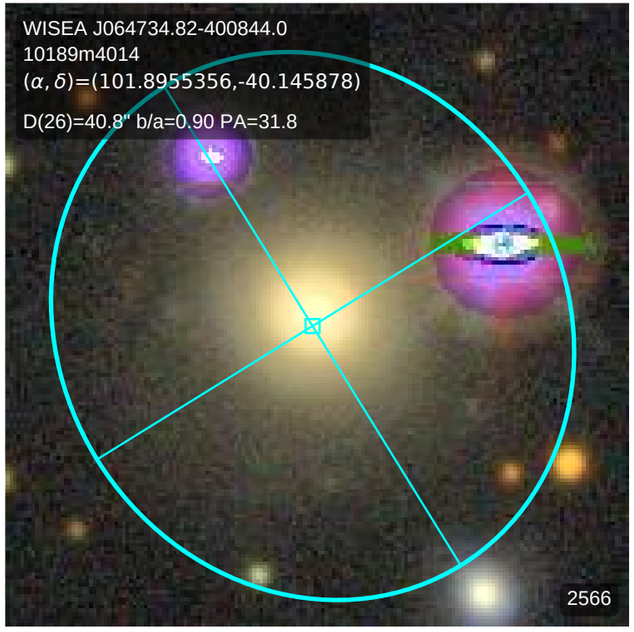

WISEA J225549.76-410650.0
34395m4111
(α, δ)=(343.9577730,-41.114056)
D(26)=40.8" b/a=0.81 PA=125.2
2561

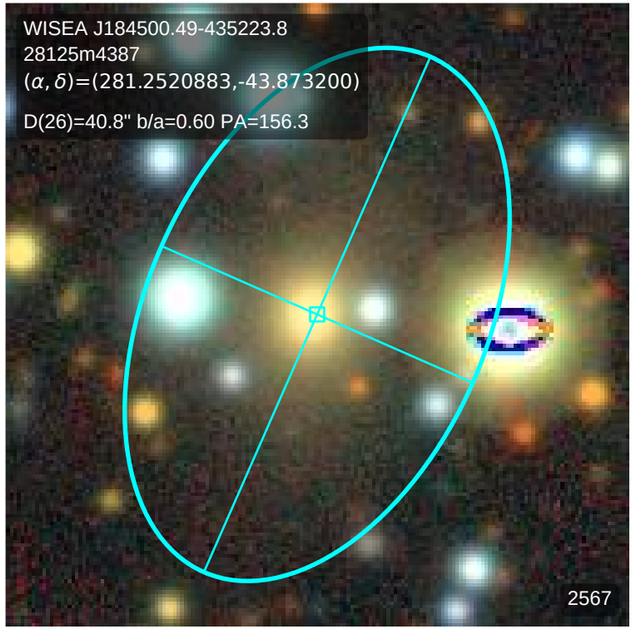

WISEA J092546.49-361935.1
14144m3632
(α, δ)=(141.4434879,-36.326618)
D(26)=40.8" b/a=0.53 PA=70.3
2562

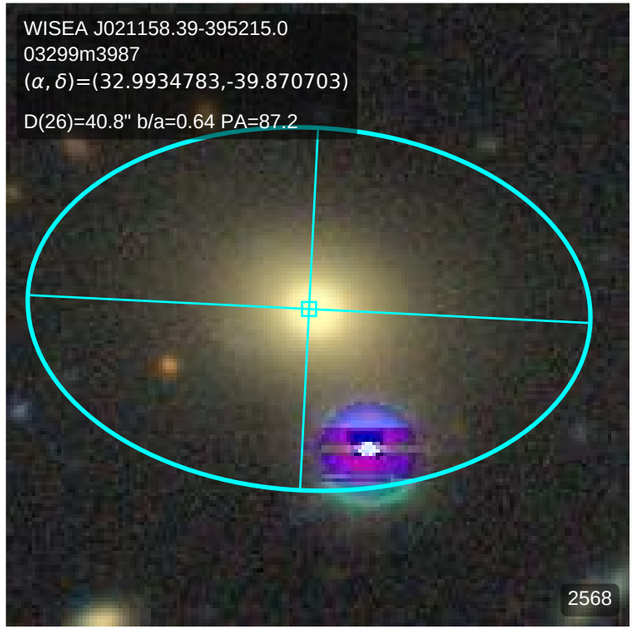

WISEA J023206.76+090044.9
03802p0901
(α, δ)=(38.0283287,9.012613)
D(26)=40.8" b/a=0.79 PA=53.9
2563

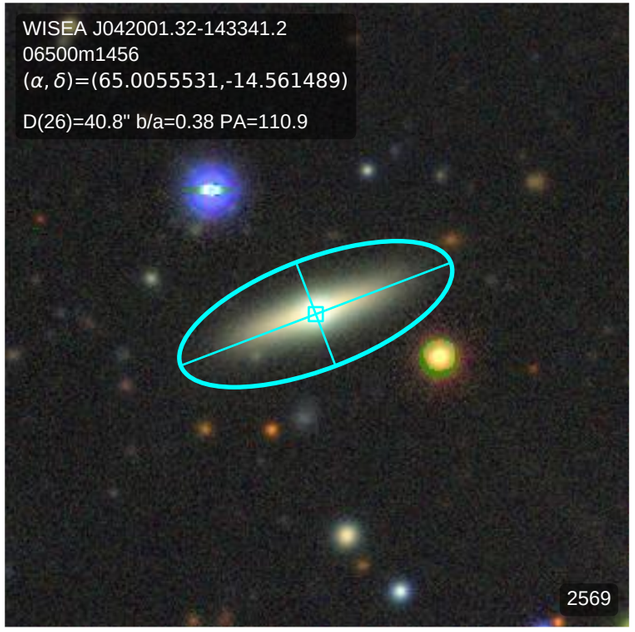

2MASX J16072690-1822513
24186m1838
(α, δ)=(241.8619169,-18.381112)
D(26)=40.8" b/a=0.25 PA=10.8
2564

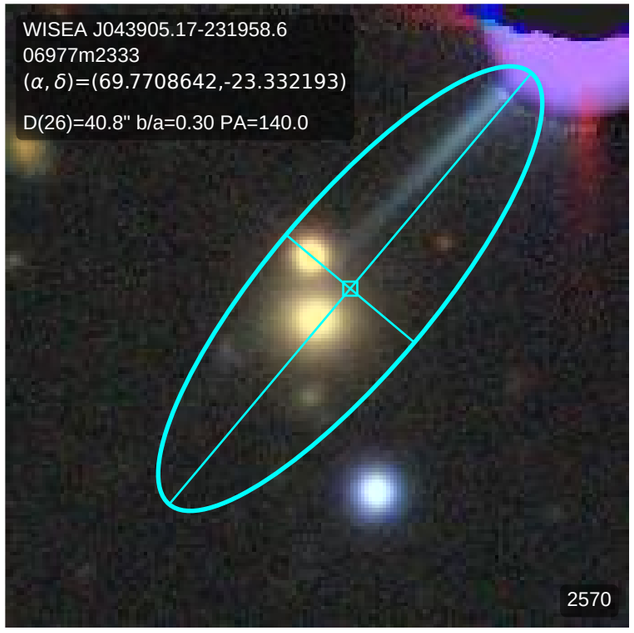

WISEA J061925.01-542249.0
09485m5438
(α, δ)=(94.8544544,-54.380286)
D(26)=40.8" b/a=0.93 PA=107.7
2565

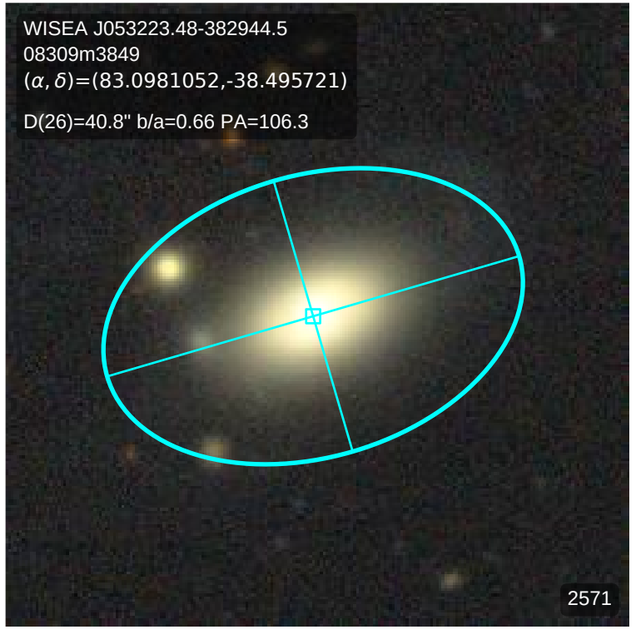

WISEA J064734.82-400844.0
10189m4014
(α, δ)=(101.8955356,-40.145878)
D(26)=40.8" b/a=0.90 PA=31.8
2566

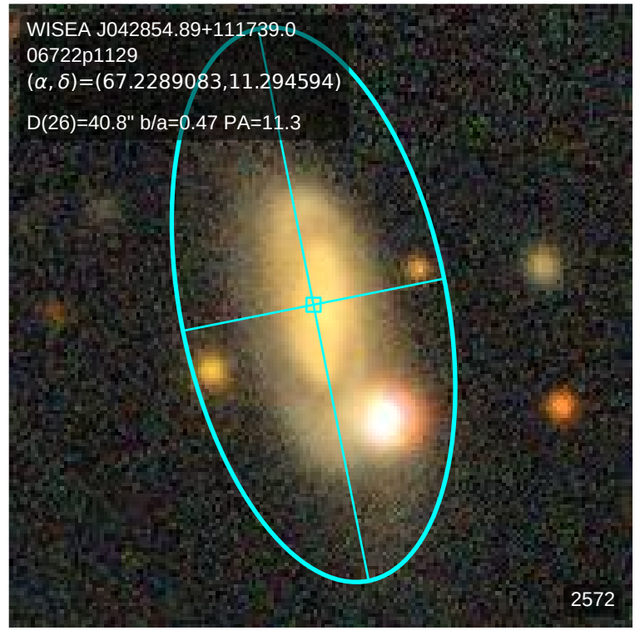

WISEA J184500.49-435223.8
28125m4387
(α, δ)=(281.2520883,-43.873200)
D(26)=40.8" b/a=0.60 PA=156.3
2567

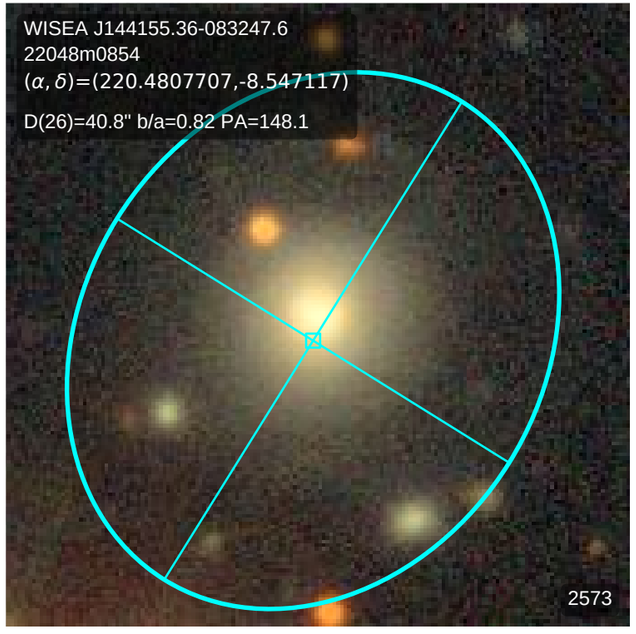

WISEA J021158.39-395215.0
03299m3987
(α, δ)=(32.9934783,-39.870703)
D(26)=40.8" b/a=0.64 PA=87.2
2568

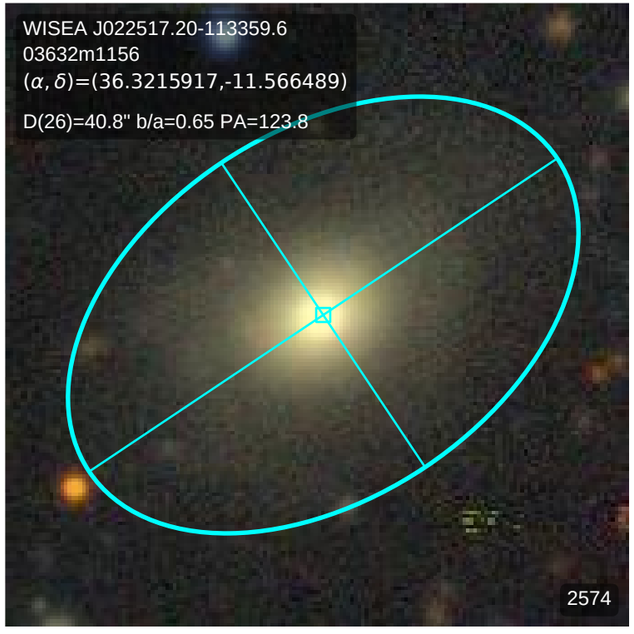

WISEA J042001.32-143341.2
06500m1456
(α, δ)=(65.0055531,-14.561489)
D(26)=40.8" b/a=0.38 PA=110.9
2569

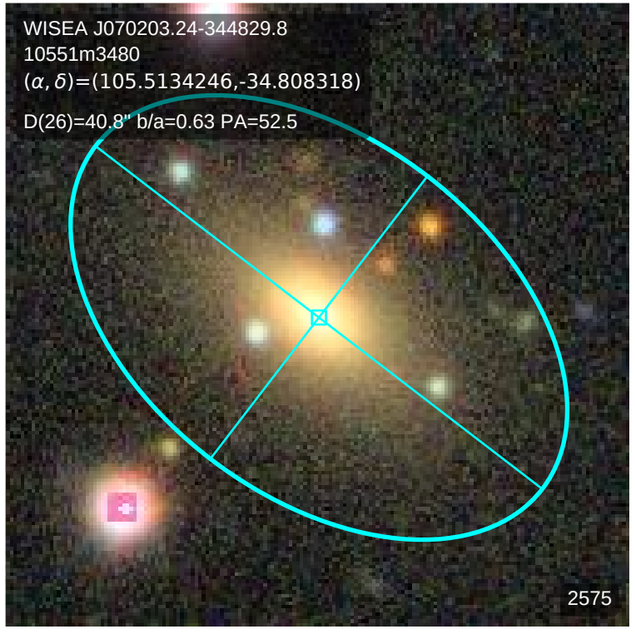

WISEA J043905.17-231958.6
06977m2333
(α, δ)=(69.7708642,-23.332193)
D(26)=40.8" b/a=0.30 PA=140.0
2570

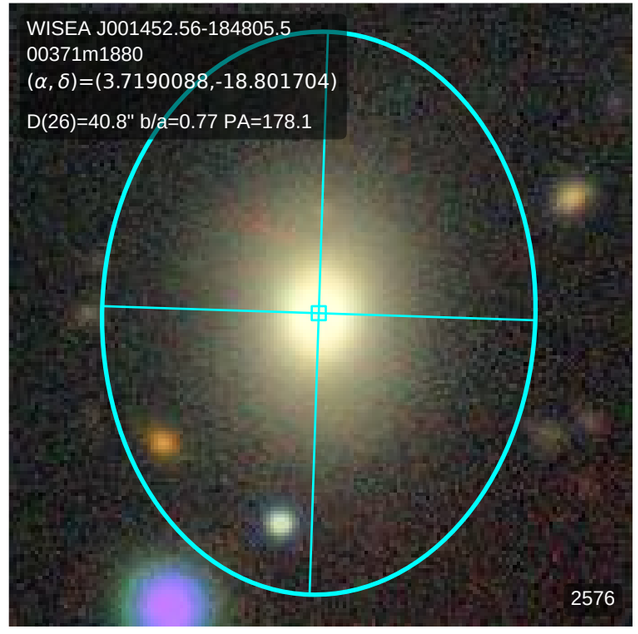

WISEA J053223.48-382944.5
08309m3849
(α, δ)=(83.0981052,-38.495721)
D(26)=40.8" b/a=0.66 PA=106.3
2571

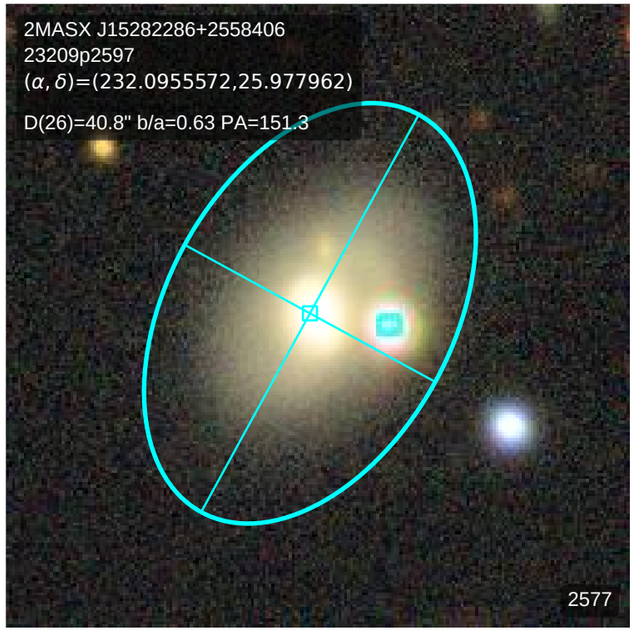

WISEA J042854.89+111739.0
06722p1129
(α, δ)=(67.2289083,11.294594)
D(26)=40.8" b/a=0.47 PA=11.3
2572

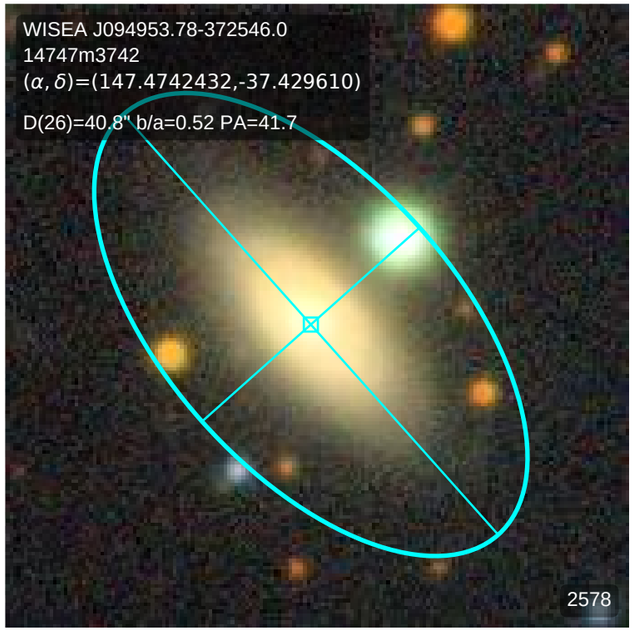

WISEA J144155.36-083247.6
22048m0854
(α, δ)=(220.4807707,-8.547117)
D(26)=40.8" b/a=0.82 PA=148.1
2573

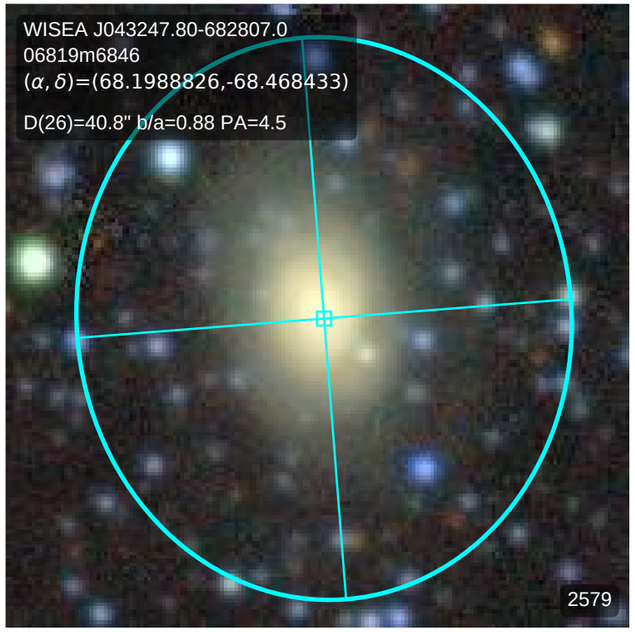

WISEA J022517.20-113359.6
03632m1156
(α, δ)=(36.3215917,-11.566489)
D(26)=40.8" b/a=0.65 PA=123.8
2574

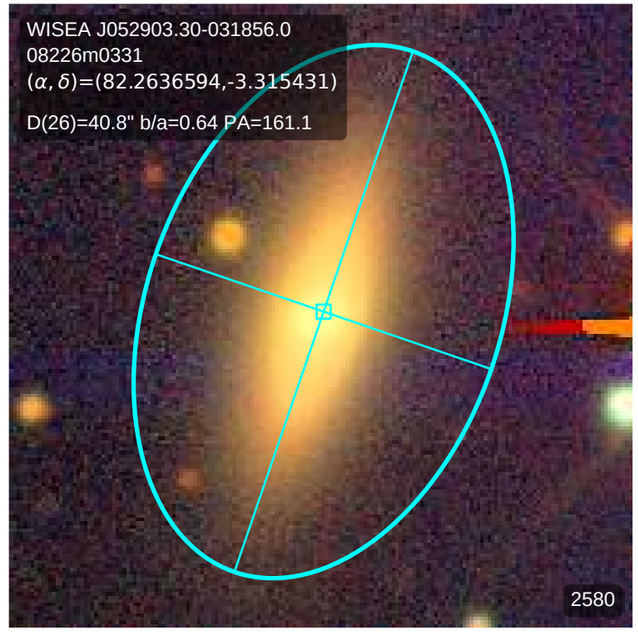

WISEA J070203.24-344829.8
10551m3480
(α, δ)=(105.5134246,-34.808318)
D(26)=40.8" b/a=0.63 PA=52.5
2575

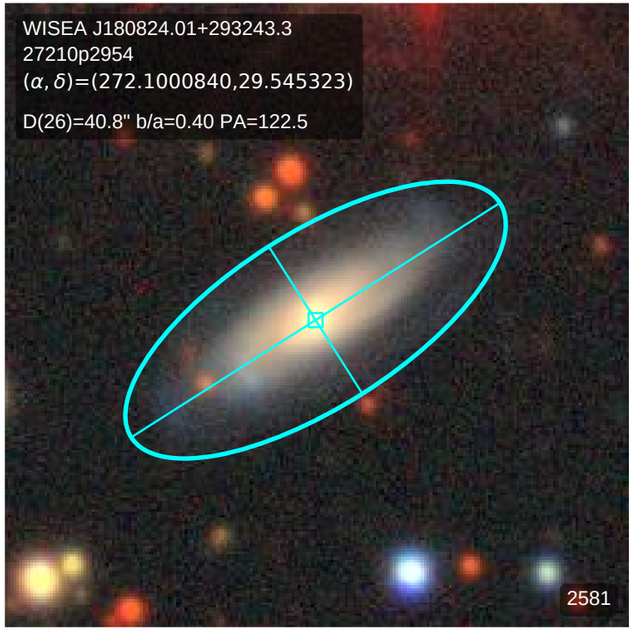

WISEA J001452.56-184805.5
00371m1880
(α, δ)=(3.7190088,-18.801704)
D(26)=40.8" b/a=0.77 PA=178.1
2576

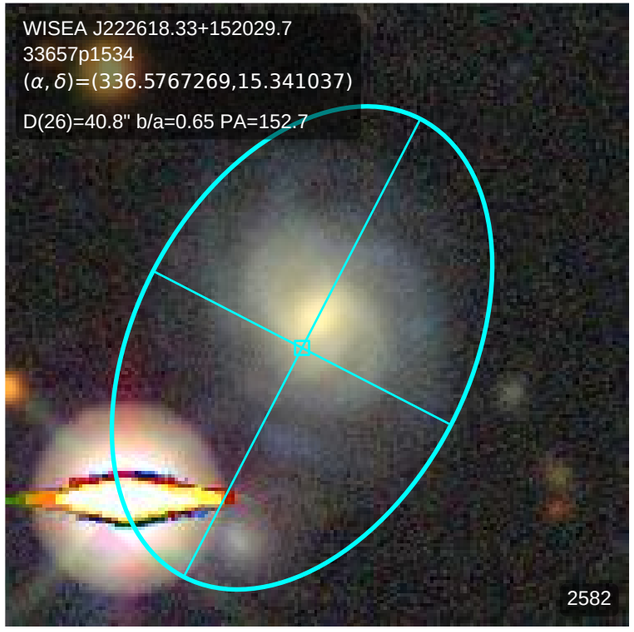

2MASX J15282286+2558406
23209p2597
(α, δ)=(232.0955572,25.977962)
D(26)=40.8" b/a=0.63 PA=151.3
2577

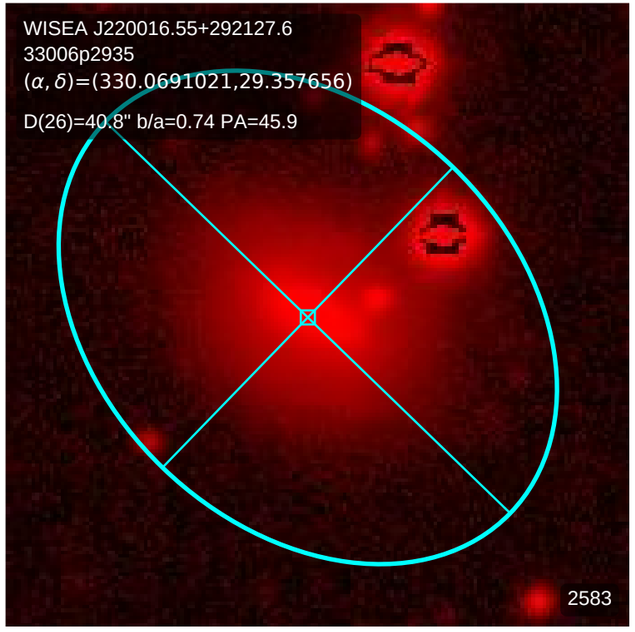

WISEA J094953.78-372546.0
14747m3742
(α, δ)=(147.4742432,-37.429610)
D(26)=40.8" b/a=0.52 PA=41.7
2578

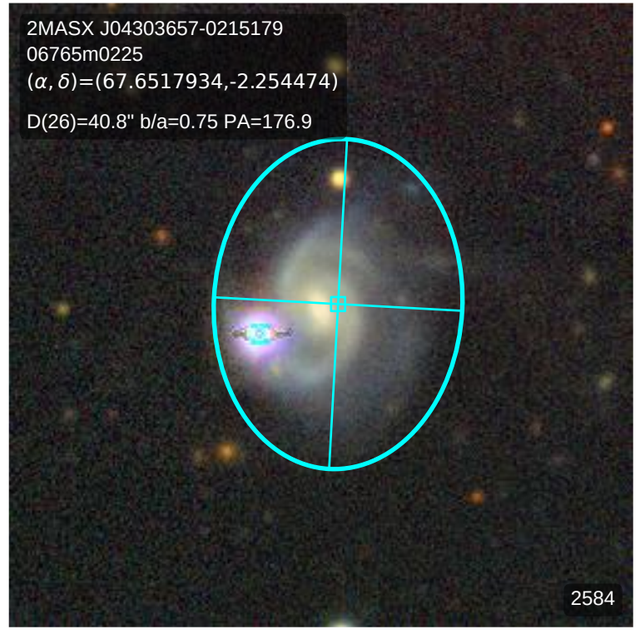

WISEA J043247.80-682807.0
06819m6846
(α, δ)=(68.1988826,-68.468433)
D(26)=40.8" b/a=0.88 PA=4.5
2579

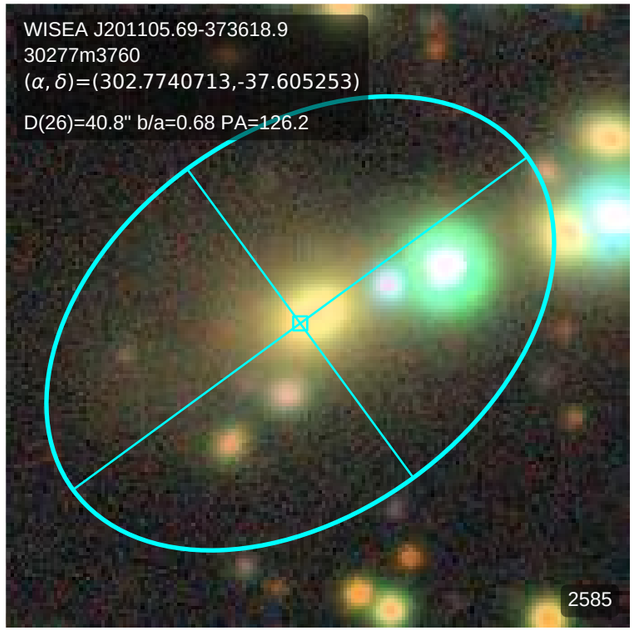

WISEA J052903.30-031856.0
08226m0331
(α, δ)=(82.2636594,-3.315431)
D(26)=40.8" b/a=0.64 PA=161.1
2580

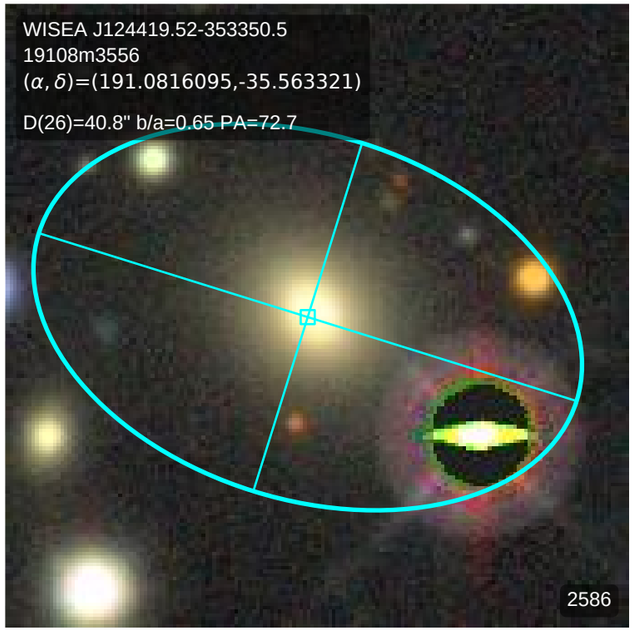

WISEA J180824.01+293243.3
27210p2954
(α, δ)=(272.1000840,29.545323)
D(26)=40.8" b/a=0.40 PA=122.5
2581

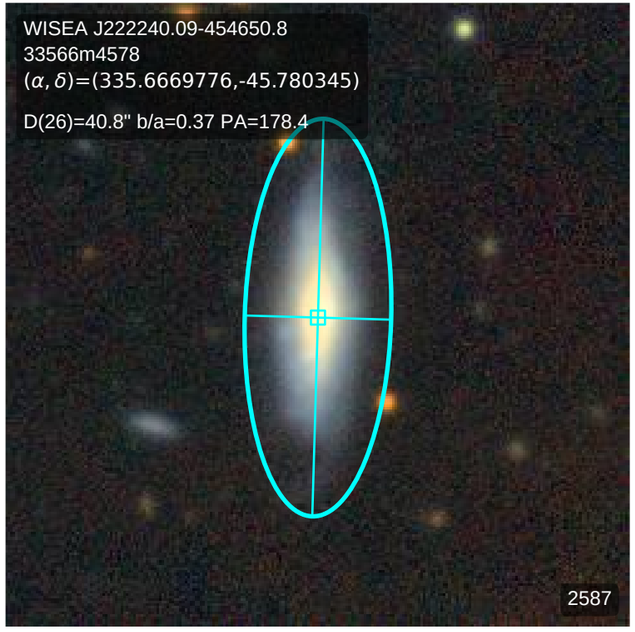

WISEA J222618.33+152029.7
33657p1534
(α, δ)=(336.5767269,15.341037)
D(26)=40.8" b/a=0.65 PA=152.7
2582

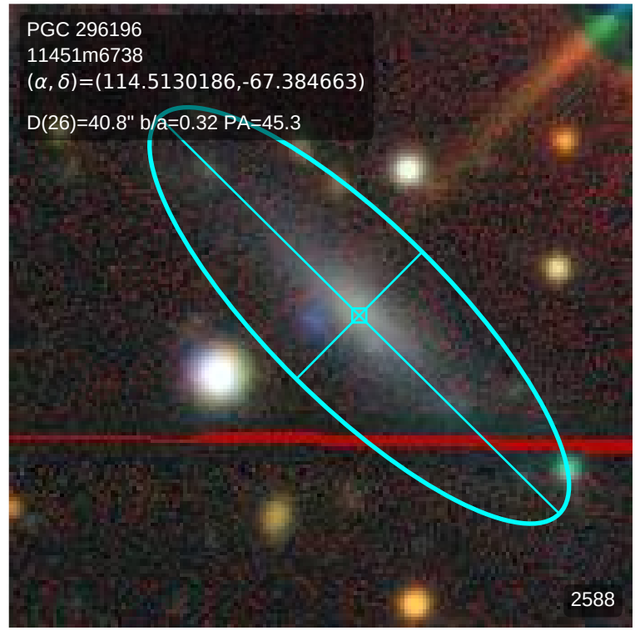

WISEA J220016.55+292127.6
33006p2935
(α, δ)=(330.0691021,29.357656)
D(26)=40.8" b/a=0.74 PA=45.9
2583

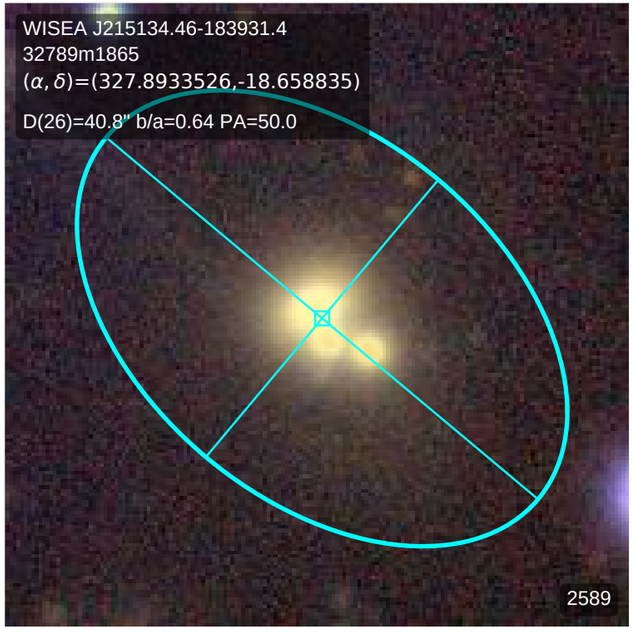

2MASX J04303657-0215179
06765m0225
(α, δ)=(67.6517934,-2.254474)
D(26)=40.8" b/a=0.75 PA=176.9
2584

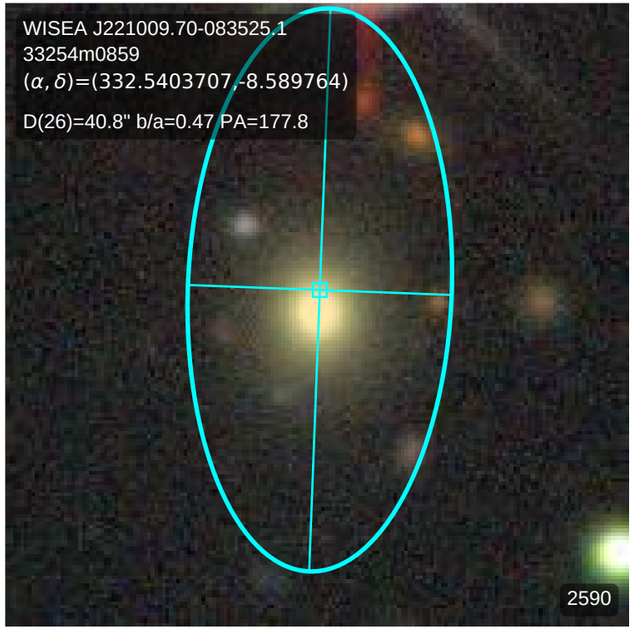

WISEA J201105.69-373618.9
30277m3760
(α, δ)=(302.7740713,-37.605253)
D(26)=40.8" b/a=0.68 PA=126.2
2585

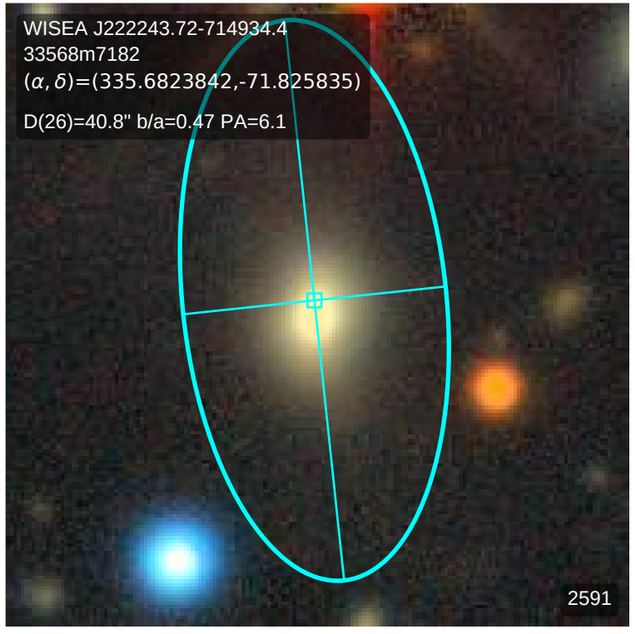

WISEA J124419.52-353350.5
19108m3556
(α, δ)=(191.0816095,-35.563321)
D(26)=40.8" b/a=0.65 PA=72.7
2586

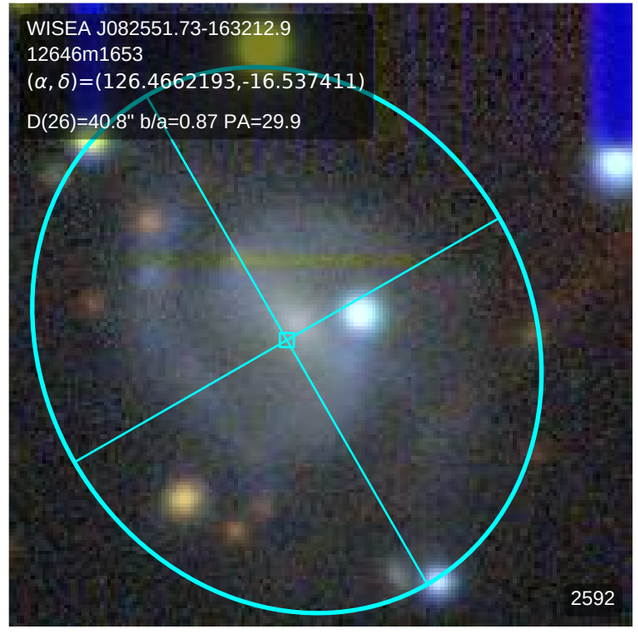

WISEA J222240.09-454650.8
33566m4578
(α, δ)=(335.6669776,-45.780345)
D(26)=40.8" b/a=0.37 PA=178.4
2587

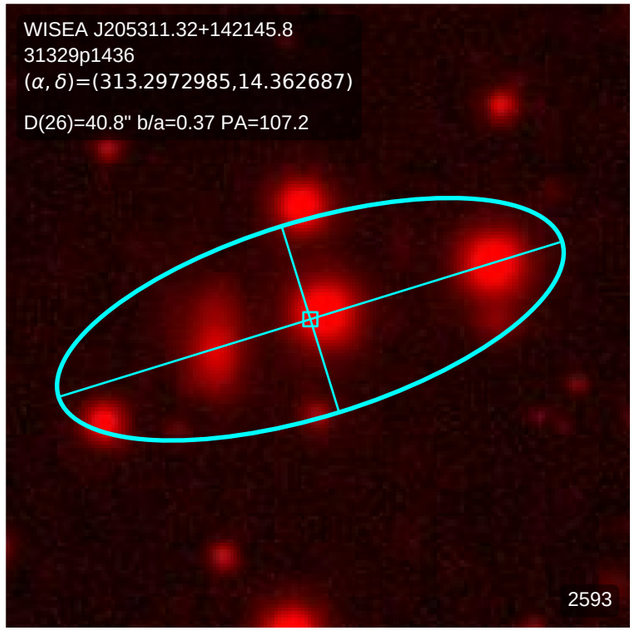

PGC 296196
11451m6738
(α, δ)=(114.5130186,-67.384663)
D(26)=40.8" b/a=0.32 PA=45.3
2588

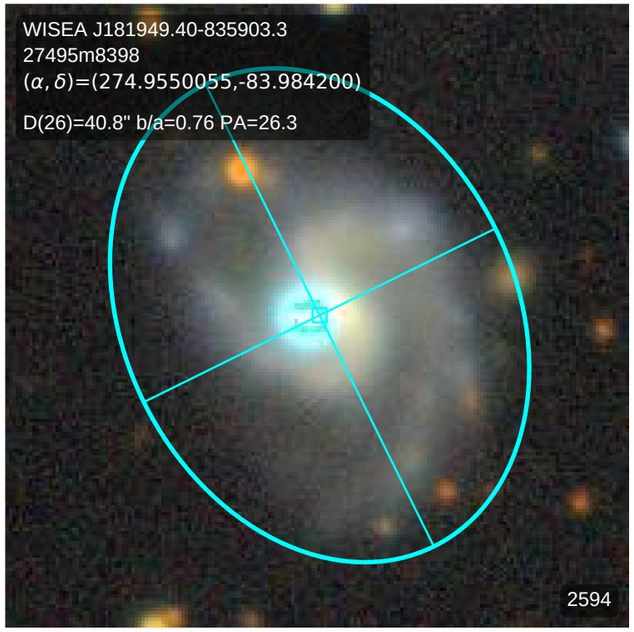

WISEA J215134.46-183931.4
32789m1865
(α, δ)=(327.8933526,-18.658835)
D(26)=40.8" b/a=0.64 PA=50.0
2589

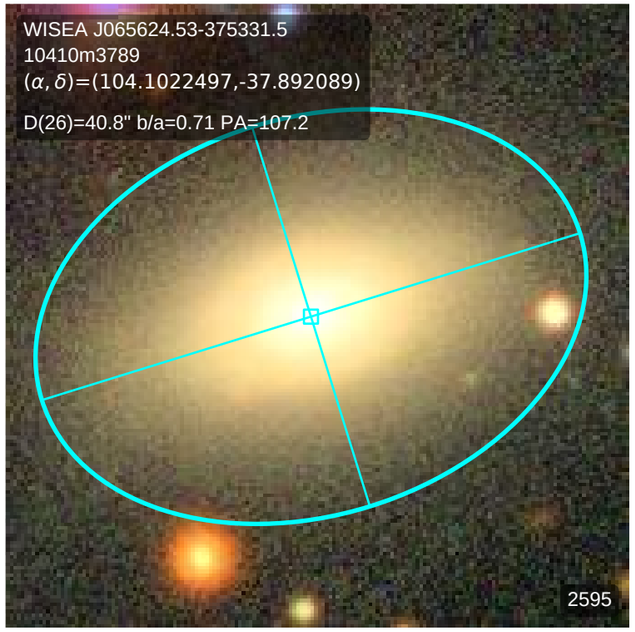

WISEA J221009.70-083525.1
33254m0859
(α, δ)=(332.5403707,-8.589764)
D(26)=40.8" b/a=0.47 PA=177.8
2590

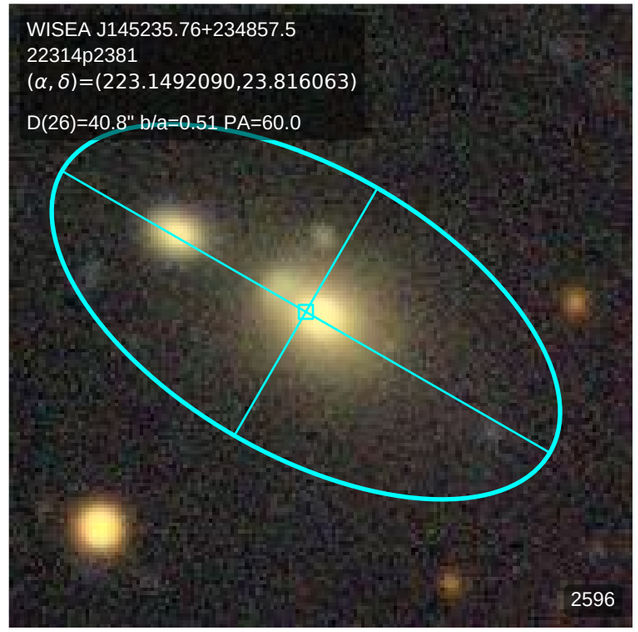

WISEA J222243.72-714934.4
33568m7182
(α, δ)=(335.6823842,-71.825835)
D(26)=40.8" b/a=0.47 PA=6.1
2591

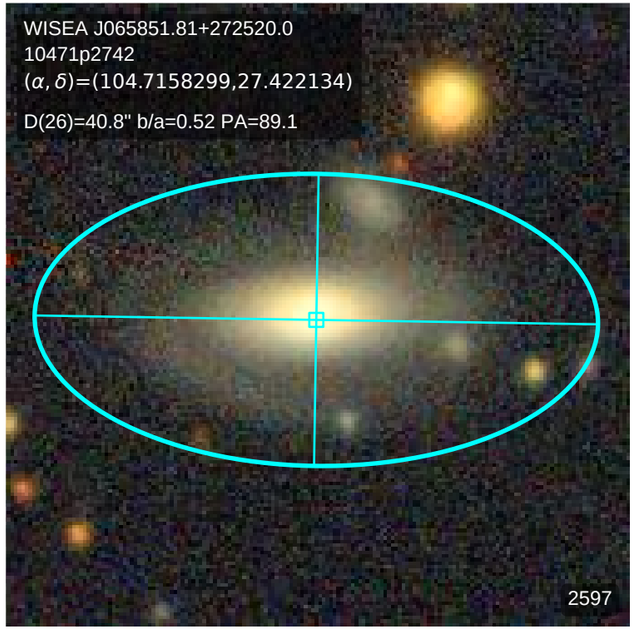

WISEA J082551.73-163212.9
12646m1653
(α, δ)=(126.4662193,-16.537411)
D(26)=40.8" b/a=0.87 PA=29.9
2592

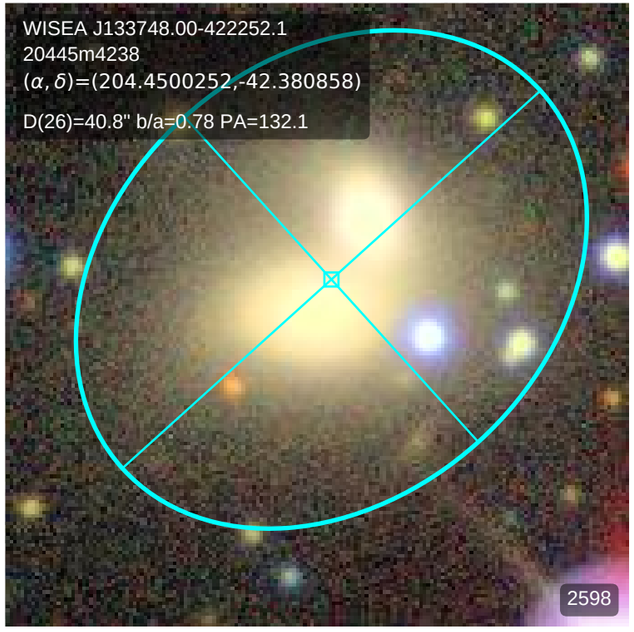

WISEA J205311.32+142145.8
31329p1436
(α, δ)=(313.2972985,14.362687)
D(26)=40.8" b/a=0.37 PA=107.2
2593

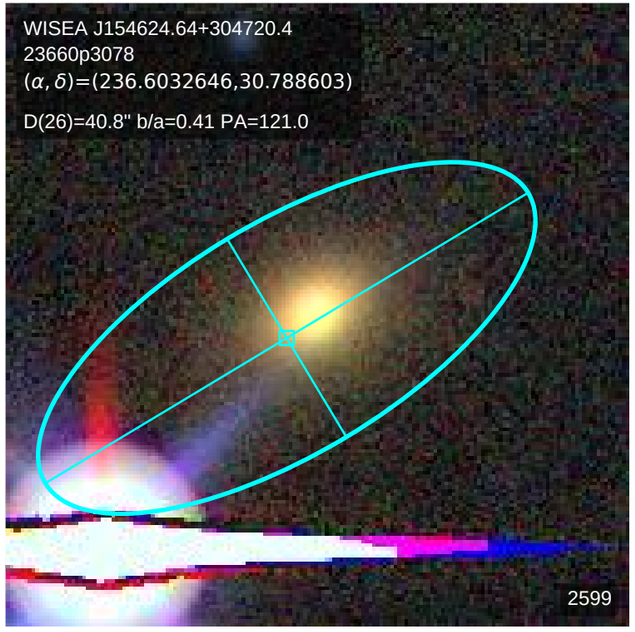

WISEA J181949.40-835903.3
27495m8398
(α, δ)=(274.9550055,-83.984200)
D(26)=40.8" b/a=0.76 PA=26.3
2594

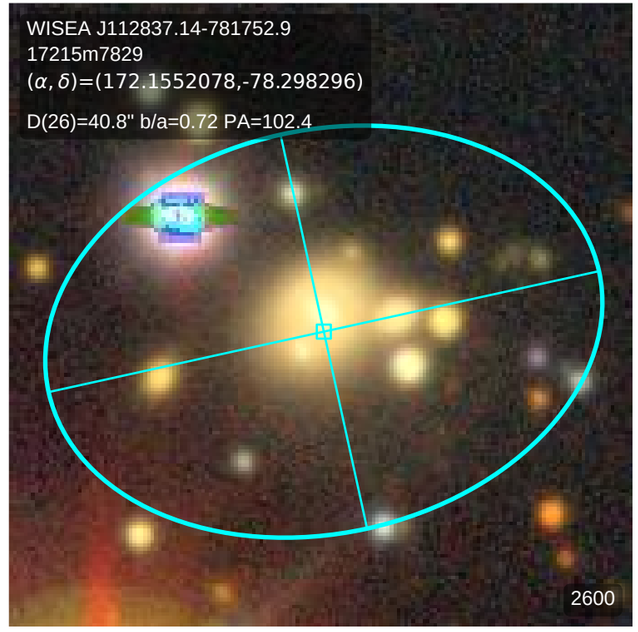

WISEA J065624.53-375331.5
10410m3789
(α, δ)=(104.1022497,-37.892089)
D(26)=40.8" b/a=0.71 PA=107.2
2595

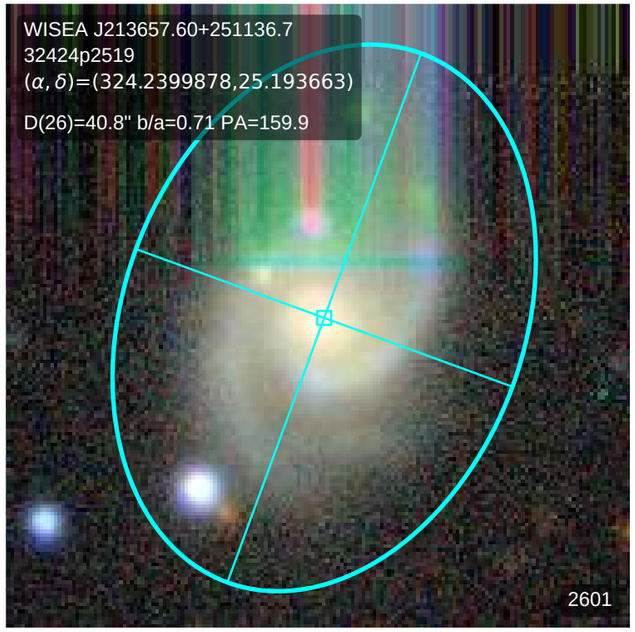

WISEA J145235.76+234857.5
22314p2381
(α, δ)=(223.1492090,23.816063)
D(26)=40.8" b/a=0.51 PA=60.0
2596

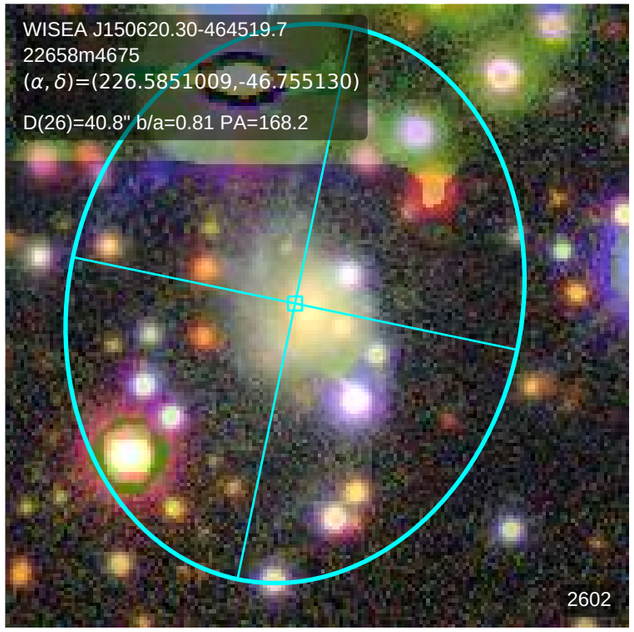

WISEA J065851.81+272520.0
10471p2742
(α, δ)=(104.7158299,27.422134)
D(26)=40.8" b/a=0.52 PA=89.1
2597

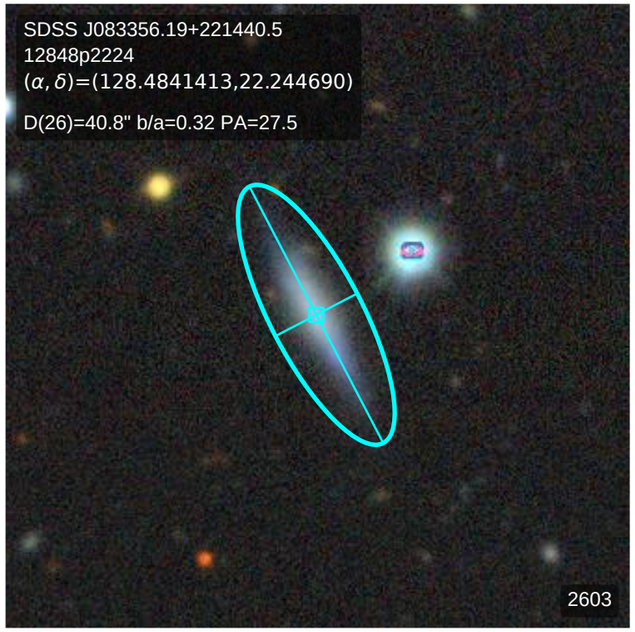

WISEA J133748.00-422252.1
20445m4238
(α, δ)=(204.4500252,-42.380858)
D(26)=40.8" b/a=0.78 PA=132.1
2598

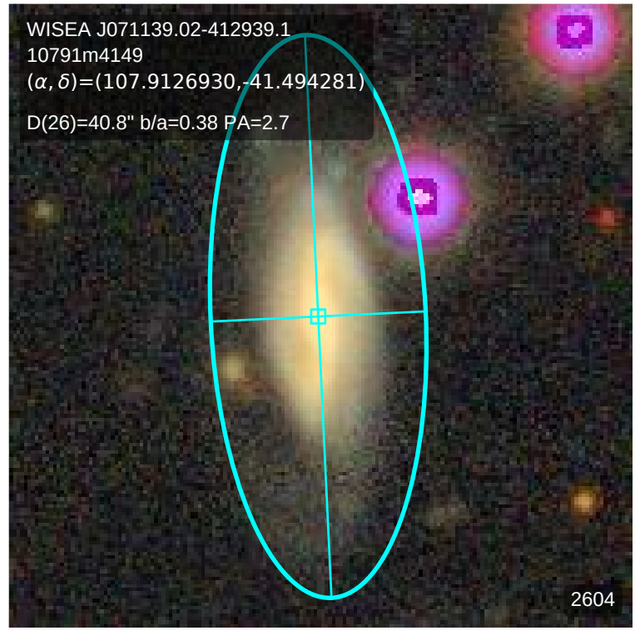

WISEA J154624.64+304720.4
23660p3078
(α, δ)=(236.6032646,30.788603)
D(26)=40.8" b/a=0.41 PA=121.0
2599

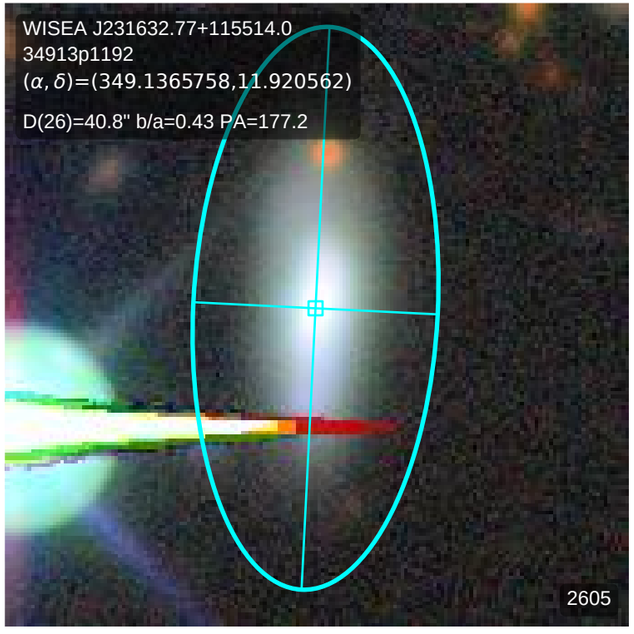

WISEA J112837.14-781752.9
17215m7829
(α, δ)=(172.1552078,-78.298296)
D(26)=40.8" b/a=0.72 PA=102.4
2600

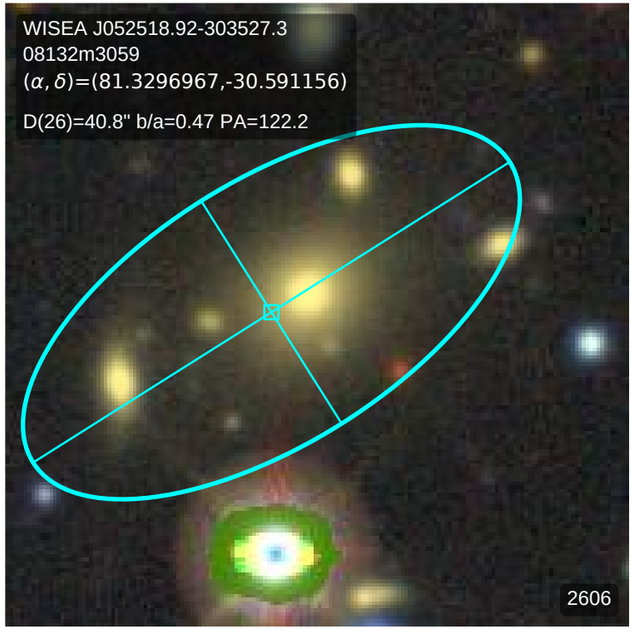

WISEA J213657.60+251136.7
32424p2519
(α, δ)=(324.2399878,25.193663)
D(26)=40.8" b/a=0.71 PA=159.9
2601

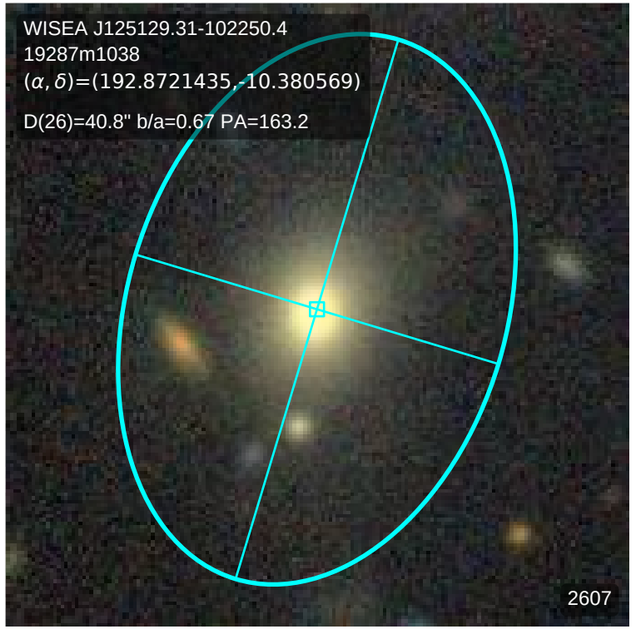

WISEA J150620.30-464519.7
22658m4675
(α, δ)=(226.5851009,-46.755130)
D(26)=40.8" b/a=0.81 PA=168.2
2602

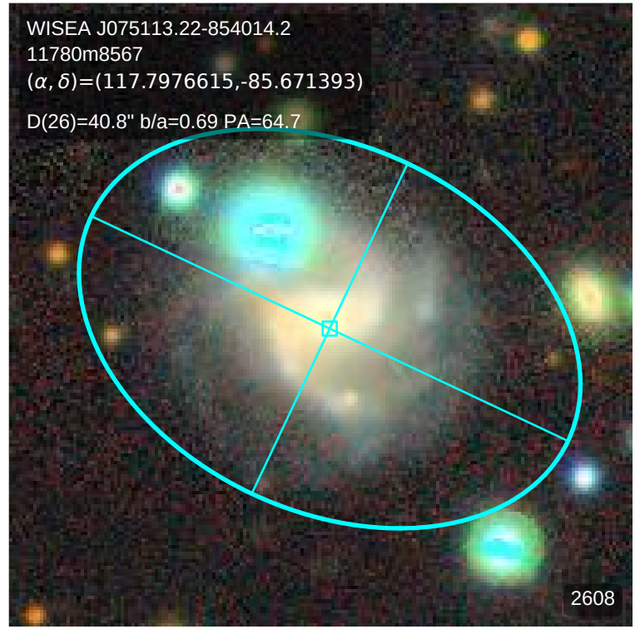

SDSS J083356.19+221440.5
12848p2224
(α, δ)=(128.4841413,22.244690)
D(26)=40.8" b/a=0.32 PA=27.5
2603

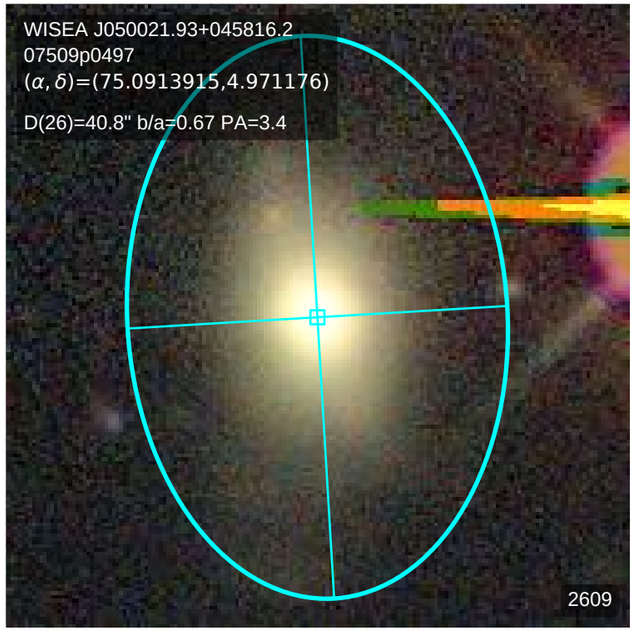

WISEA J071139.02-412939.1
10791m4149
(α, δ)=(107.9126930,-41.494281)
D(26)=40.8" b/a=0.38 PA=2.7
2604

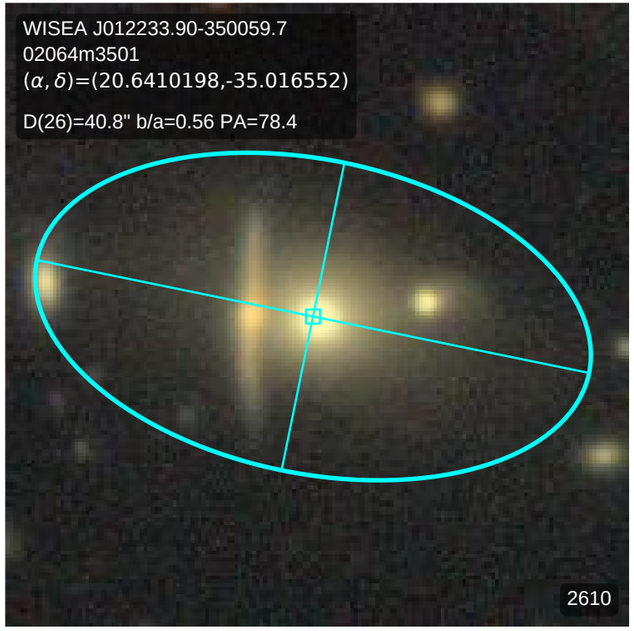

WISEA J231632.77+115514.0
34913p1192
(α, δ)=(349.1365758,11.920562)
D(26)=40.8" b/a=0.43 PA=177.2
2605

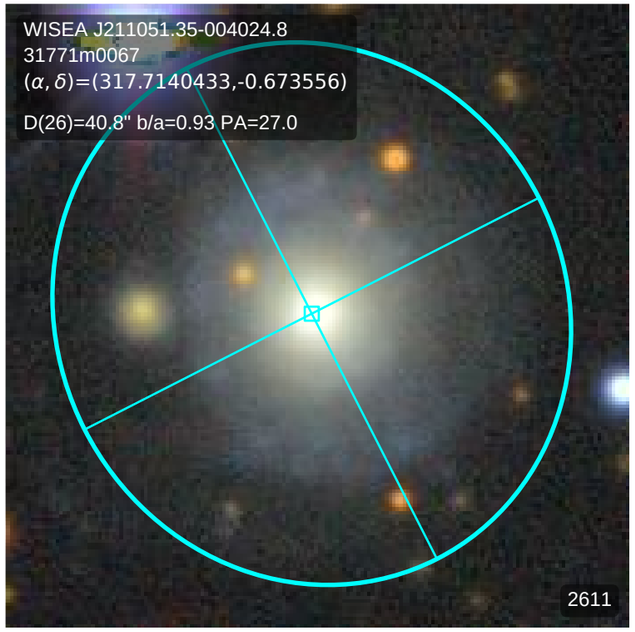

WISEA J052518.92-303527.3
08132m3059
(α, δ)=(81.3296967,-30.591156)
D(26)=40.8" b/a=0.47 PA=122.2
2606

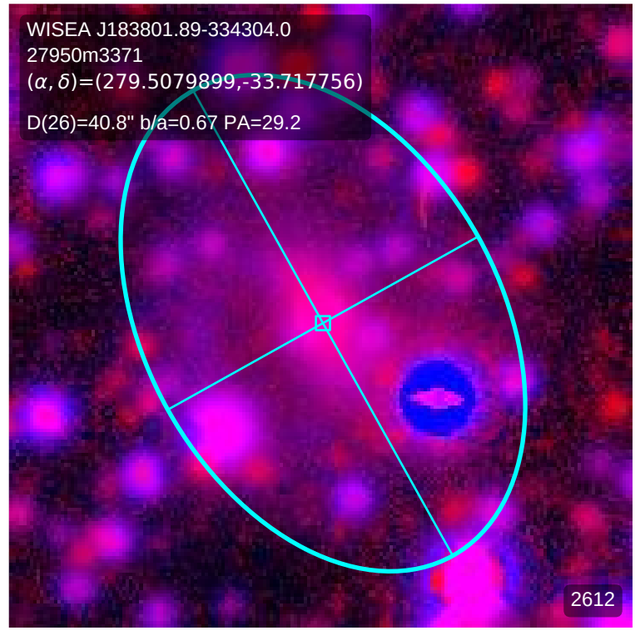

WISEA J125129.31-102250.4
19287m1038
(α, δ)=(192.8721435,-10.380569)
D(26)=40.8" b/a=0.67 PA=163.2
2607

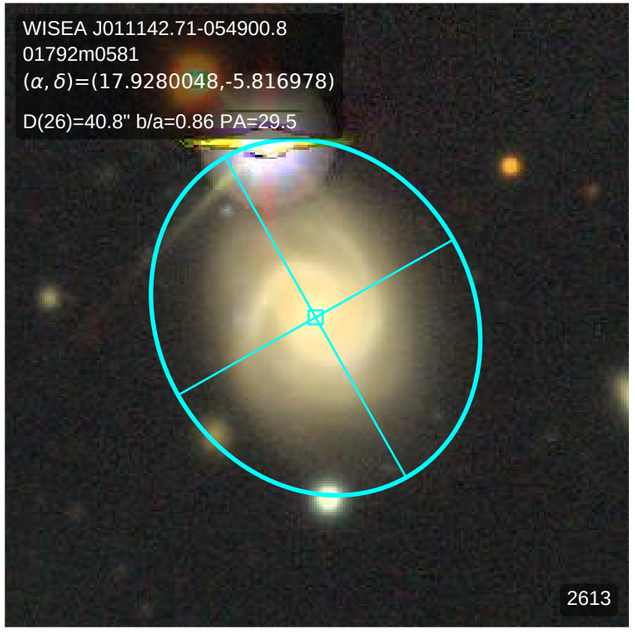

WISEA J075113.22-854014.2
11780m8567
(α, δ)=(117.7976615,-85.671393)
D(26)=40.8" b/a=0.69 PA=64.7
2608

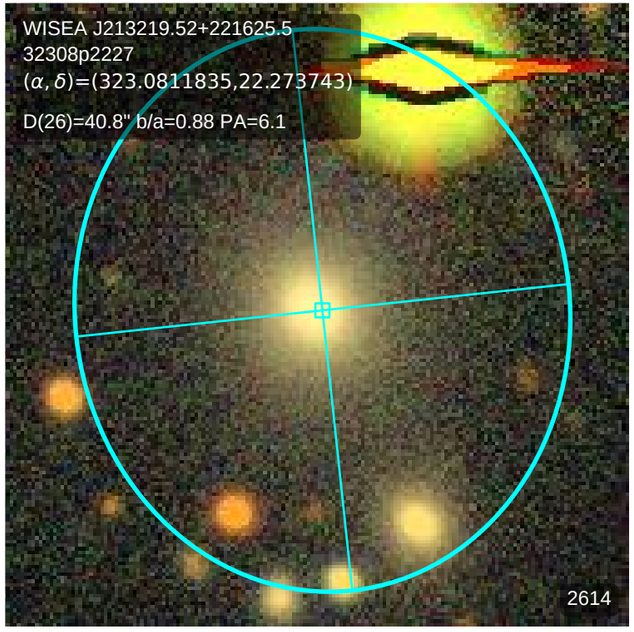

WISEA J050021.93+045816.2
07509p0497
(α, δ)=(75.0913915,4.971176)
D(26)=40.8" b/a=0.67 PA=3.4
2609

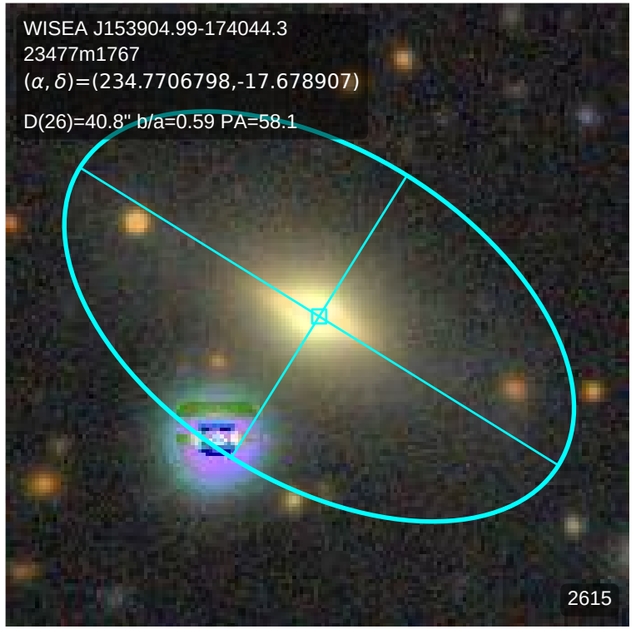

WISEA J012233.90-350059.7
02064m3501
(α, δ)=(20.6410198,-35.016552)
D(26)=40.8" b/a=0.56 PA=78.4
2610

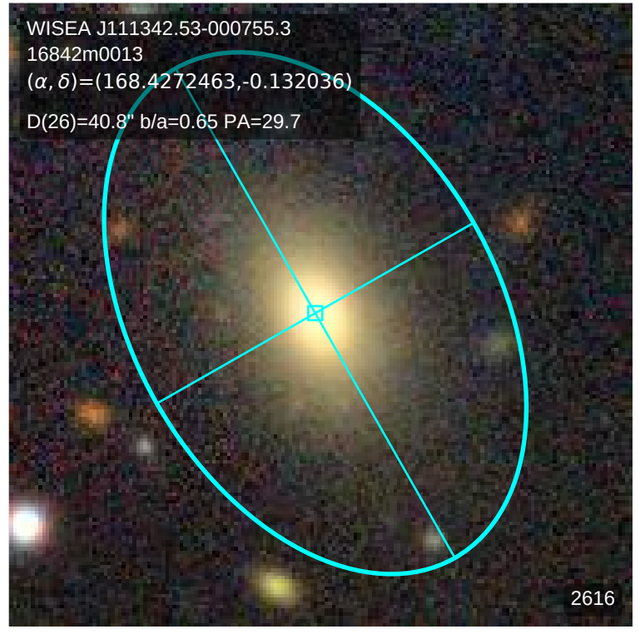

WISEA J211051.35-004024.8
31771m0067
(α, δ)=(317.7140433,-0.673556)
D(26)=40.8" b/a=0.93 PA=27.0
2611

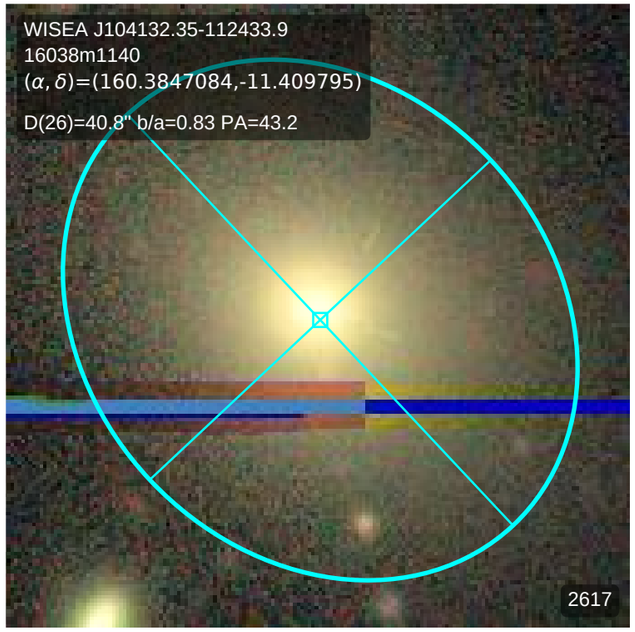

WISEA J183801.89-334304.0
27950m3371
(α, δ)=(279.5079899,-33.717756)
D(26)=40.8" b/a=0.67 PA=29.2
2612

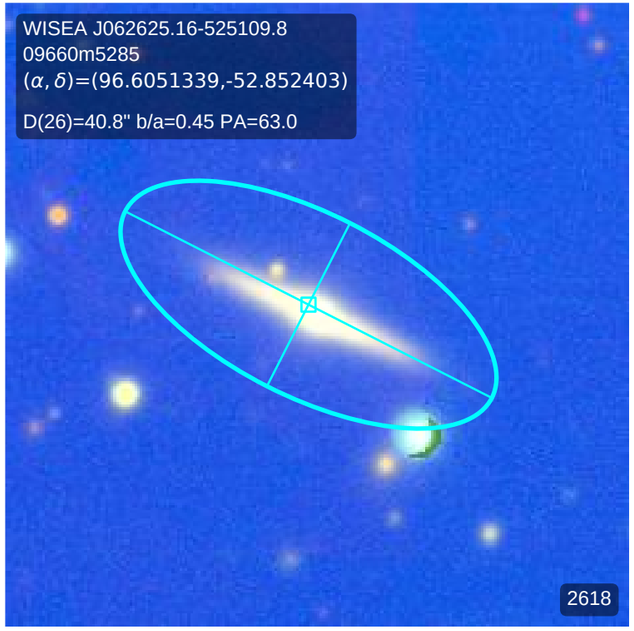

WISEA J011142.71-054900.8
01792m0581
(α, δ)=(17.9280048,-5.816978)
D(26)=40.8" b/a=0.86 PA=29.5
2613

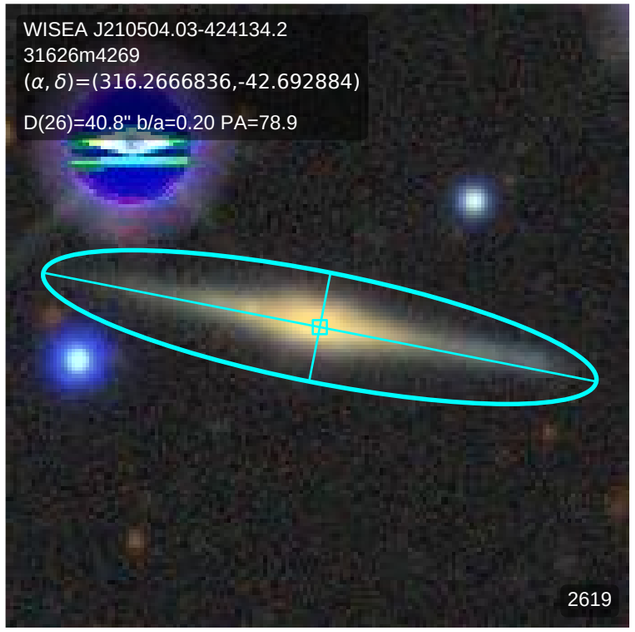

WISEA J213219.52+221625.5
32308p2227
(α, δ)=(323.0811835,22.273743)
D(26)=40.8" b/a=0.88 PA=6.1
2614

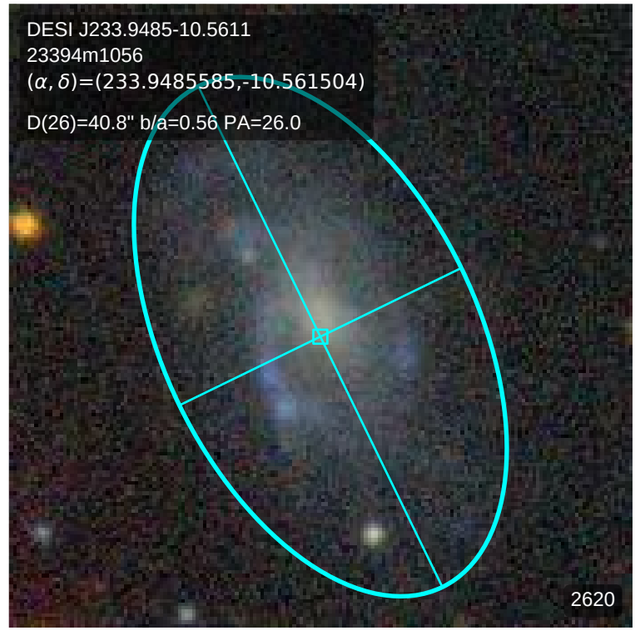

WISEA J153904.99-174044.3
23477m1767
(α, δ)=(234.7706798,-17.678907)
D(26)=40.8" b/a=0.59 PA=58.1
2615

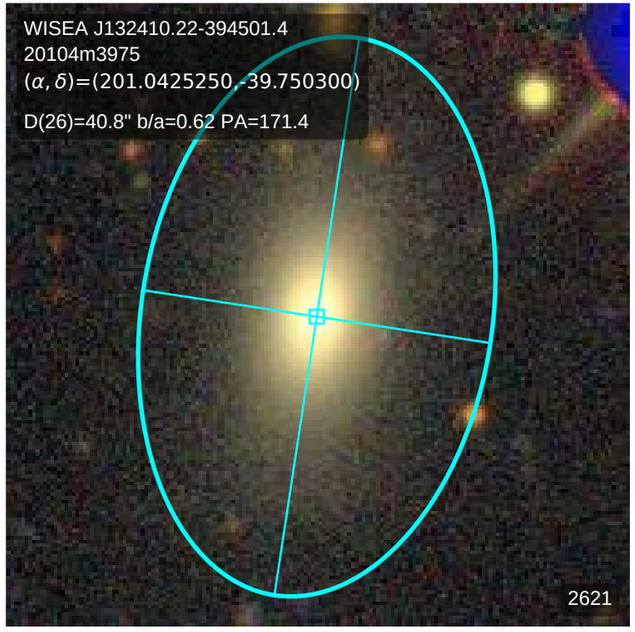

WISEA J111342.53-000755.3
16842m0013
(α, δ)=(168.4272463,-0.132036)
D(26)=40.8" b/a=0.65 PA=29.7
2616

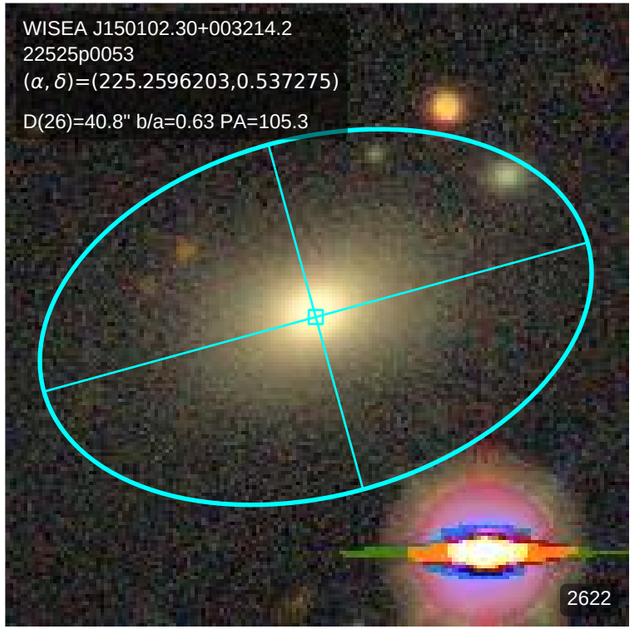

WISEA J104132.35-112433.9
16038m1140
(α, δ)=(160.3847084,-11.409795)
D(26)=40.8" b/a=0.83 PA=43.2
2617

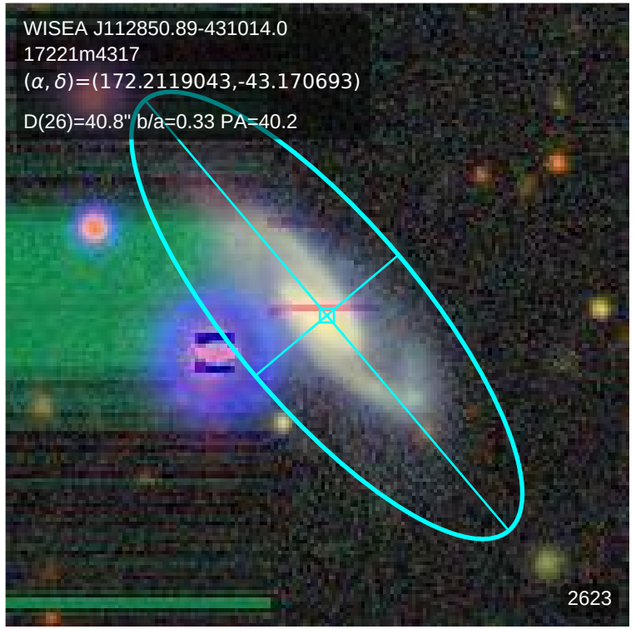

WISEA J062625.16-525109.8
09660m5285
(α, δ)=(96.6051339,-52.852403)
D(26)=40.8" b/a=0.45 PA=63.0
2618

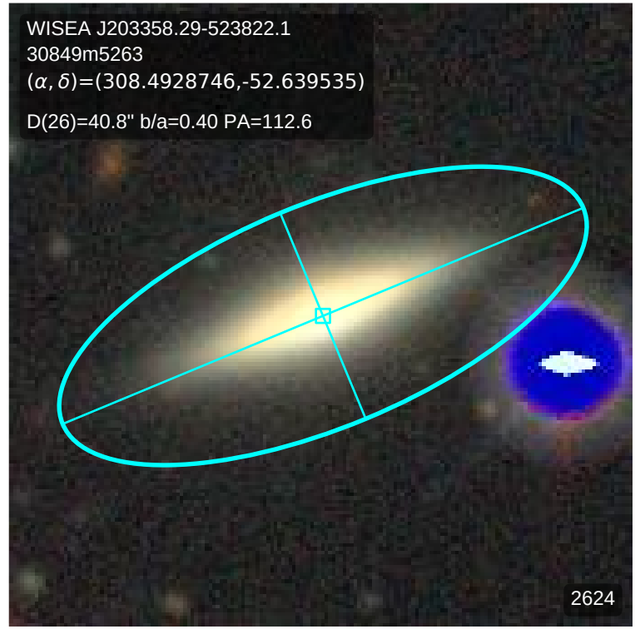

WISEA J210504.03-424134.2
31626m4269
(α, δ)=(316.2666836,-42.692884)
D(26)=40.8" b/a=0.20 PA=78.9
2619

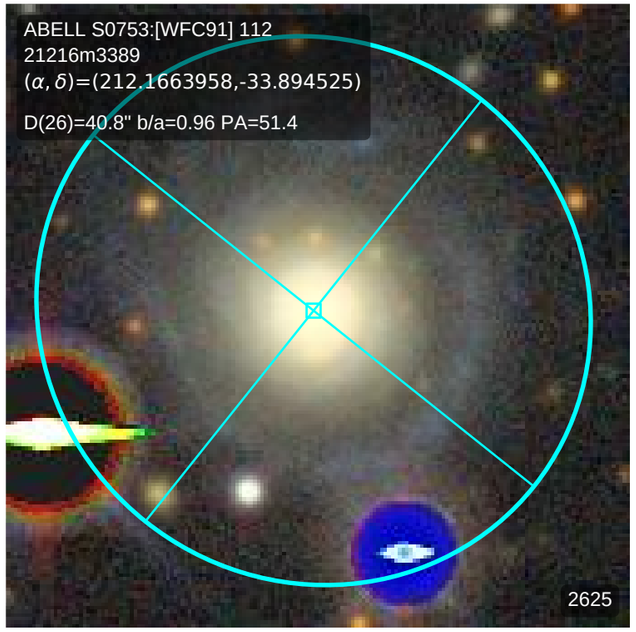

DESI J233.9485-10.5611
23394m1056
(α, δ)=(233.9485585,-10.561504)
D(26)=40.8" b/a=0.56 PA=26.0
2620

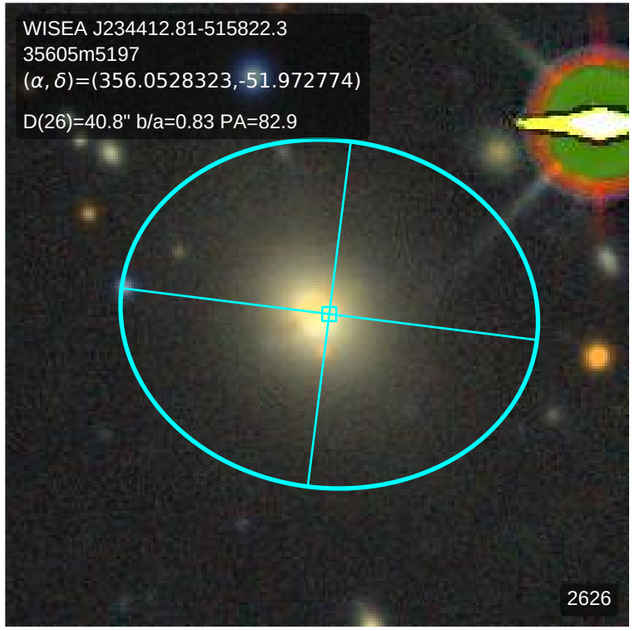

WISEA J132410.22-394501.4
20104m3975
(α, δ)=(201.0425250,-39.750300)
D(26)=40.8" b/a=0.62 PA=171.4
2621

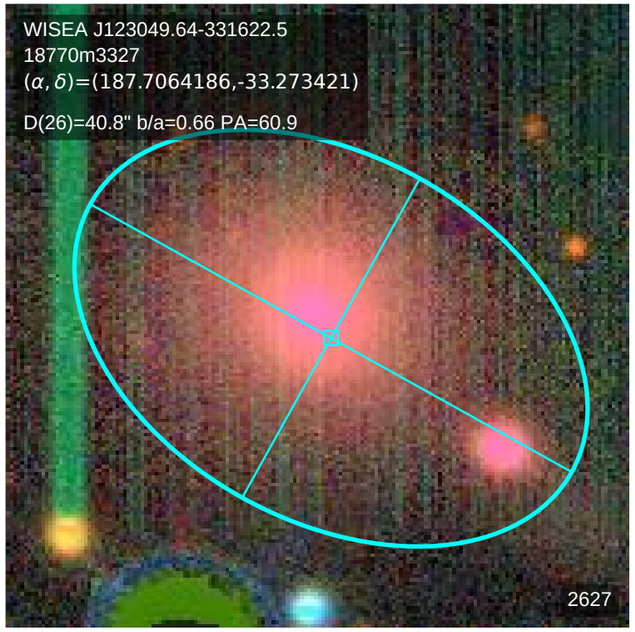

WISEA J150102.30+003214.2
22525p0053
(α, δ)=(225.2596203,0.537275)
D(26)=40.8" b/a=0.63 PA=105.3
2622

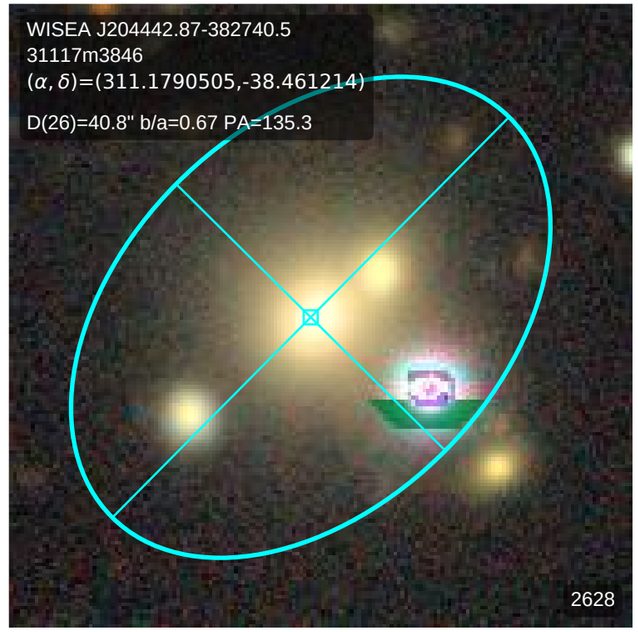

WISEA J112850.89-431014.0
17221m4317
(α, δ)=(172.2119043,-43.170693)
D(26)=40.8" b/a=0.33 PA=40.2
2623

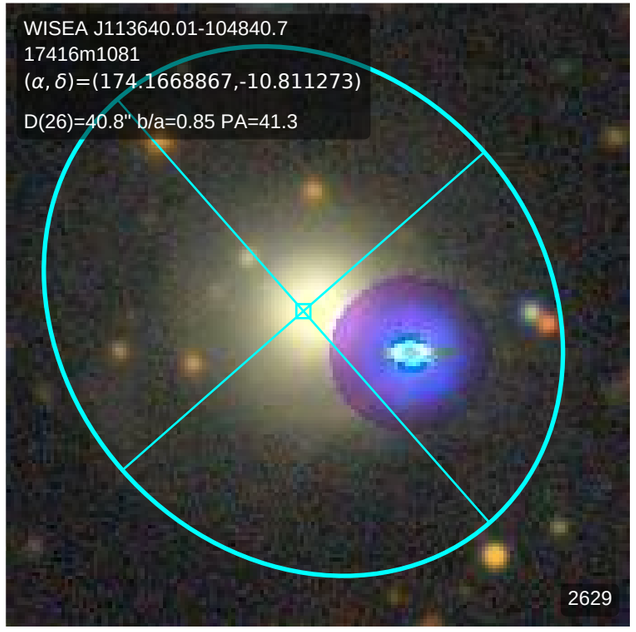

WISEA J203358.29-523822.1
30849m5263
(α, δ)=(308.4928746,-52.639535)
D(26)=40.8" b/a=0.40 PA=112.6
2624

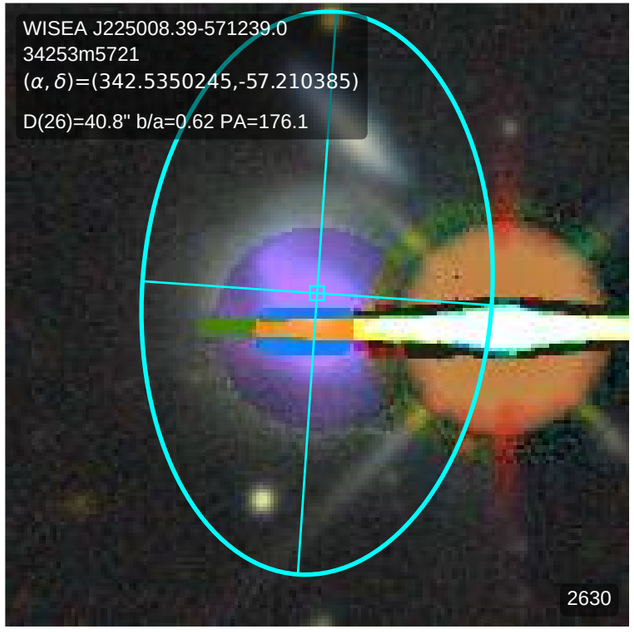

ABELL S0753:[WFC91] 112
21216m3389
(α, δ)=(212.1663958,-33.894525)
D(26)=40.8" b/a=0.96 PA=51.4
2625

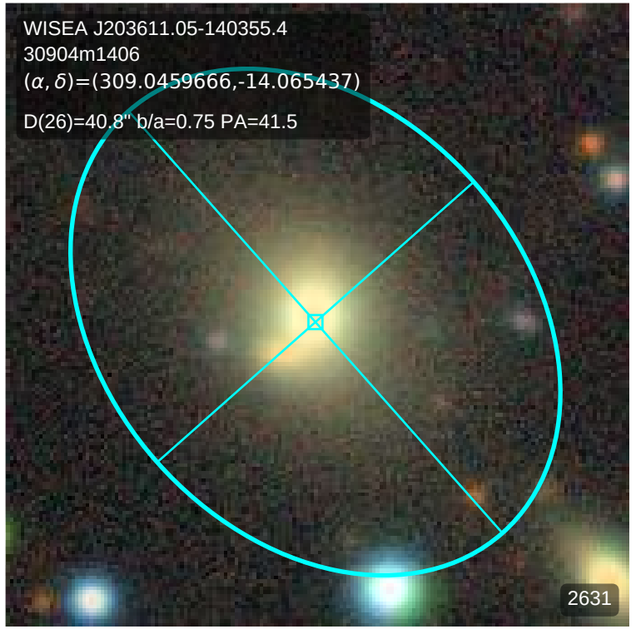

WISEA J234412.81-515822.3
35605m5197
(α, δ)=(356.0528323,-51.972774)
D(26)=40.8" b/a=0.83 PA=82.9
2626

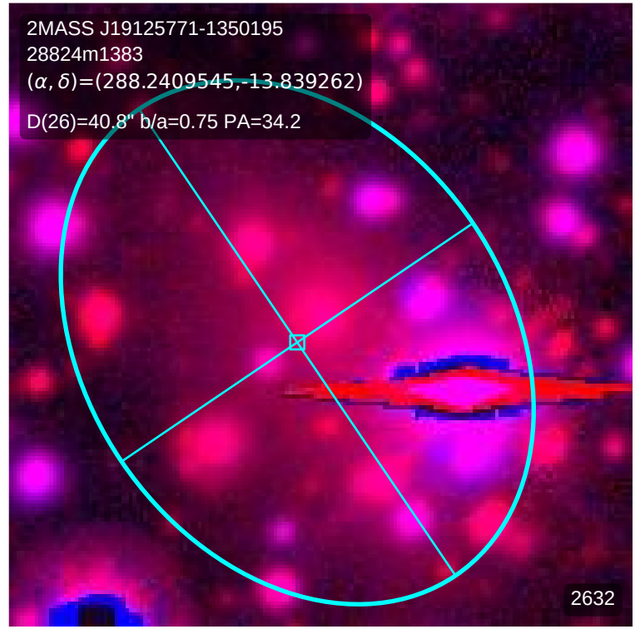

WISEA J123049.64-331622.5
18770m3327
(α, δ)=(187.7064186,-33.273421)
D(26)=40.8" b/a=0.66 PA=60.9
2627

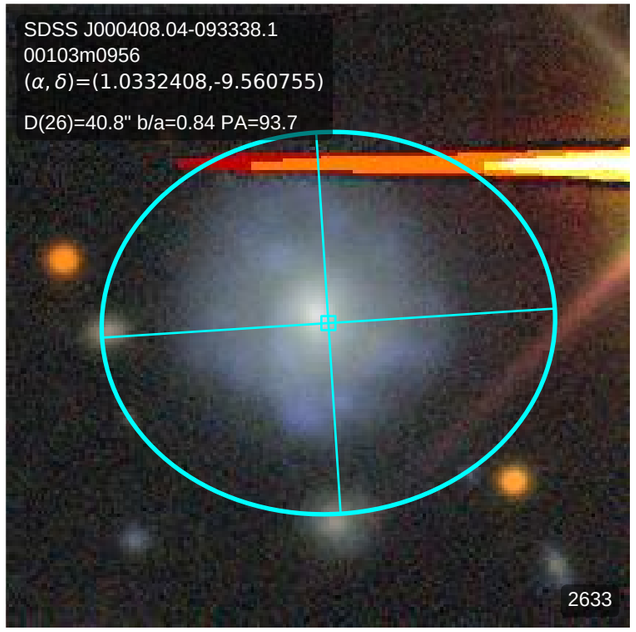

WISEA J204442.87-382740.5
31117m3846
(α, δ)=(311.1790505,-38.461214)
D(26)=40.8" b/a=0.67 PA=135.3
2628

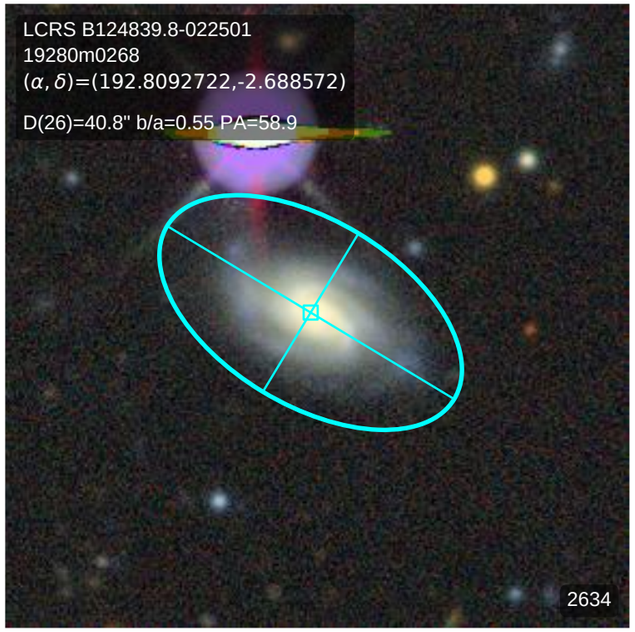

WISEA J113640.01-104840.7
17416m1081
(α, δ)=(174.1668867,-10.811273)
D(26)=40.8" b/a=0.85 PA=41.3
2629

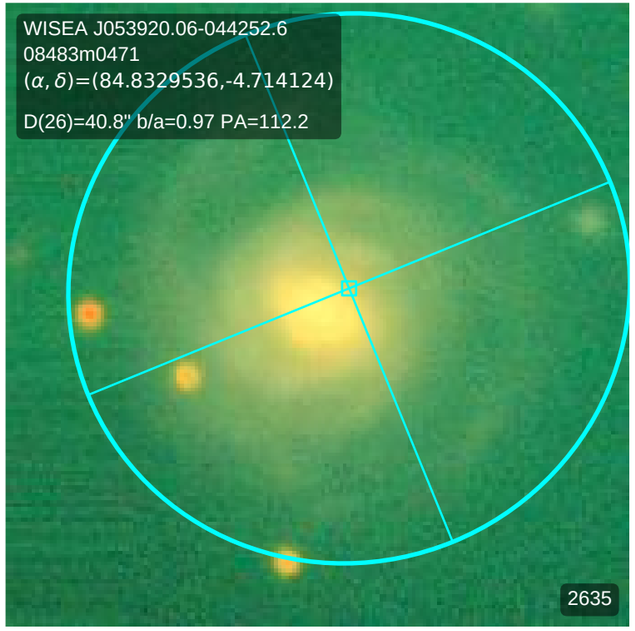

WISEA J225008.39-571239.0
34253m5721
(α, δ)=(342.5350245,-57.210385)
D(26)=40.8" b/a=0.62 PA=176.1
2630

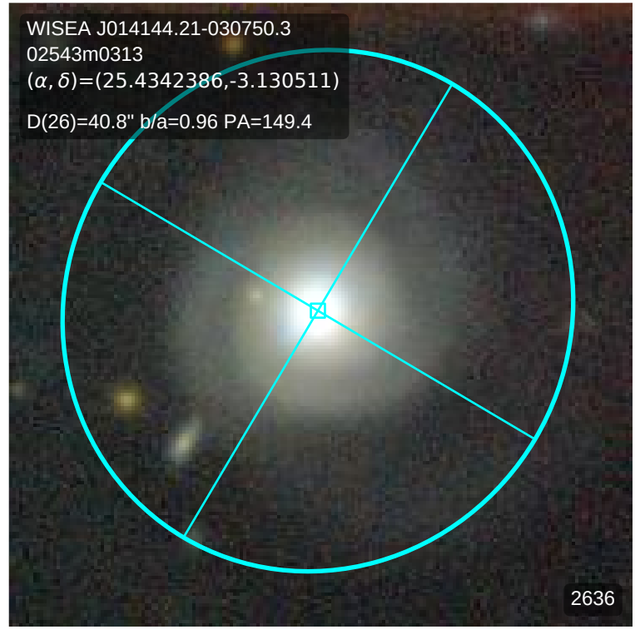

WISEA J203611.05-140355.4
30904m1406
(α, δ)=(309.0459666,-14.065437)
D(26)=40.8" b/a=0.75 PA=41.5
2631

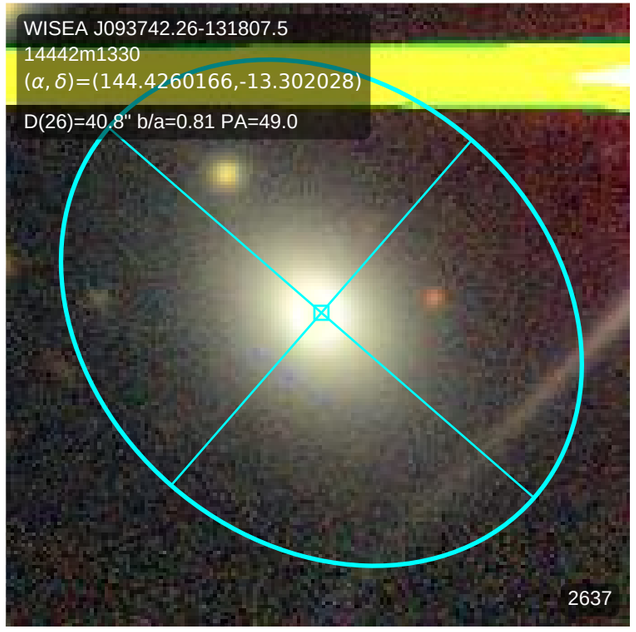

2MASS J19125771-1350195
28824m1383
(α, δ)=(288.2409545,-13.839262)
D(26)=40.8" b/a=0.75 PA=34.2
2632

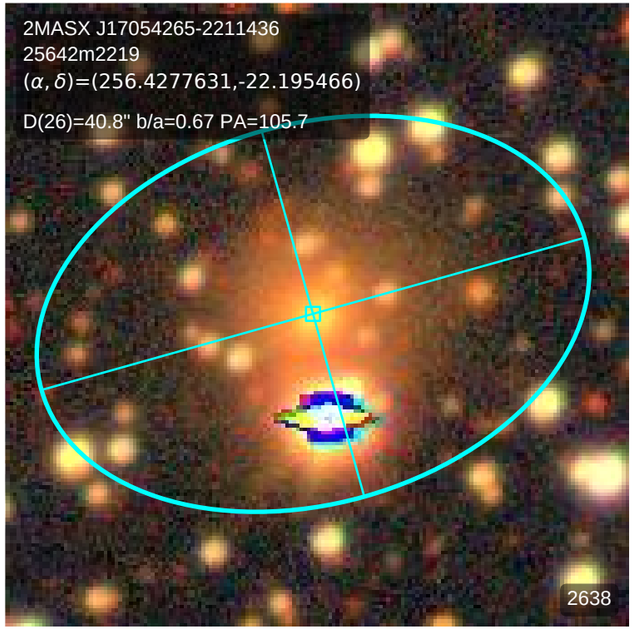

SDSS J000408.04-093338.1
00103m0956
(α, δ)=(1.0332408,-9.560755)
D(26)=40.8" b/a=0.84 PA=93.7
2633

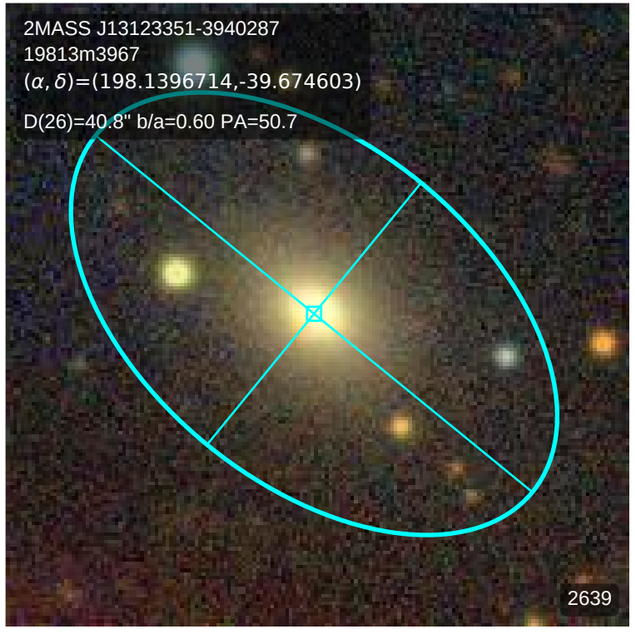

LCRS B124839.8-022501
19280m0268
(α, δ)=(192.8092722,-2.688572)
D(26)=40.8" b/a=0.55 PA=58.9
2634

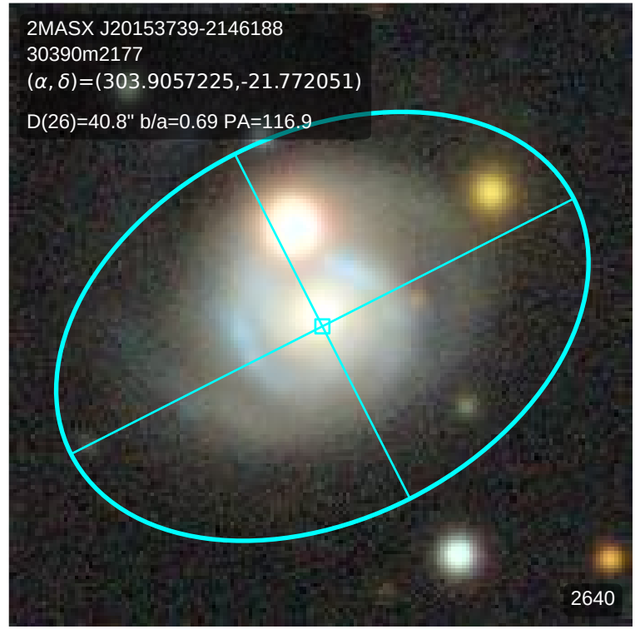

WISEA J053920.06-044252.6
08483m0471
(α, δ)=(84.8329536,-4.714124)
D(26)=40.8" b/a=0.97 PA=112.2
2635

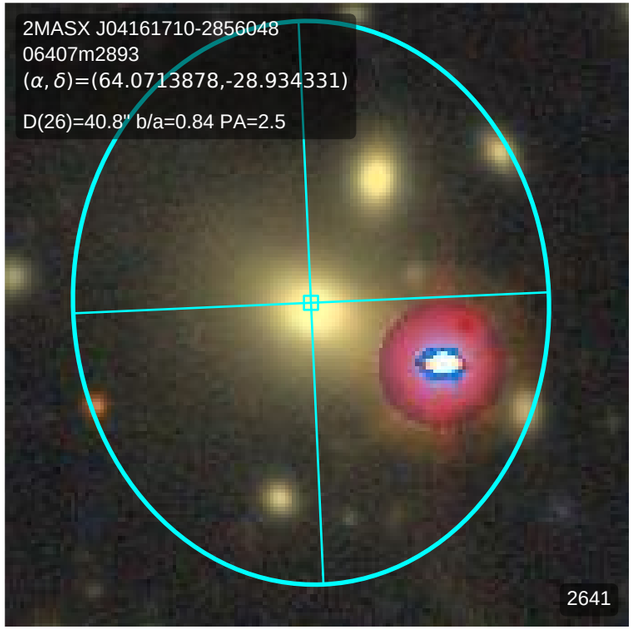

WISEA J014144.21-030750.3
02543m0313
(α, δ)=(25.4342386,-3.130511)
D(26)=40.8" b/a=0.96 PA=149.4
2636

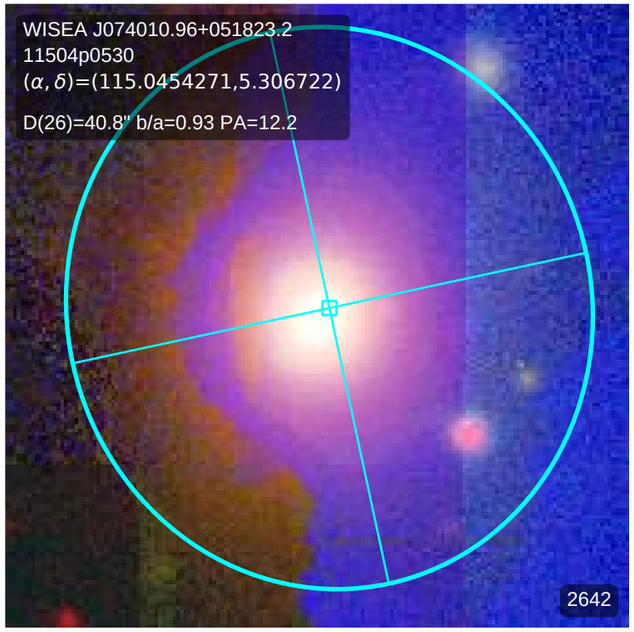

WISEA J093742.26-131807.5
14442m1330
(α, δ)=(144.4260166,-13.302028)
D(26)=40.8" b/a=0.81 PA=49.0
2637

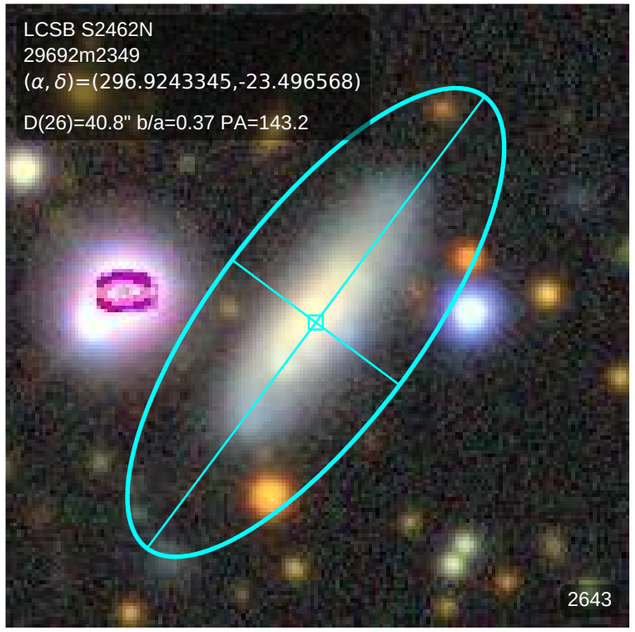

2MASX J17054265-2211436
25642m2219
(α, δ)=(256.4277631,-22.195466)
D(26)=40.8" b/a=0.67 PA=105.7
2638

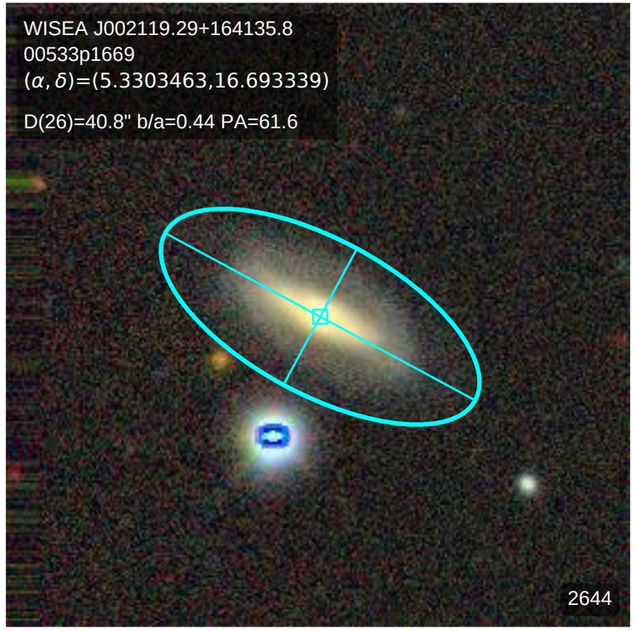

2MASS J13123351-3940287
19813m3967
(α, δ)=(198.1396714,-39.674603)
D(26)=40.8" b/a=0.60 PA=50.7
2639

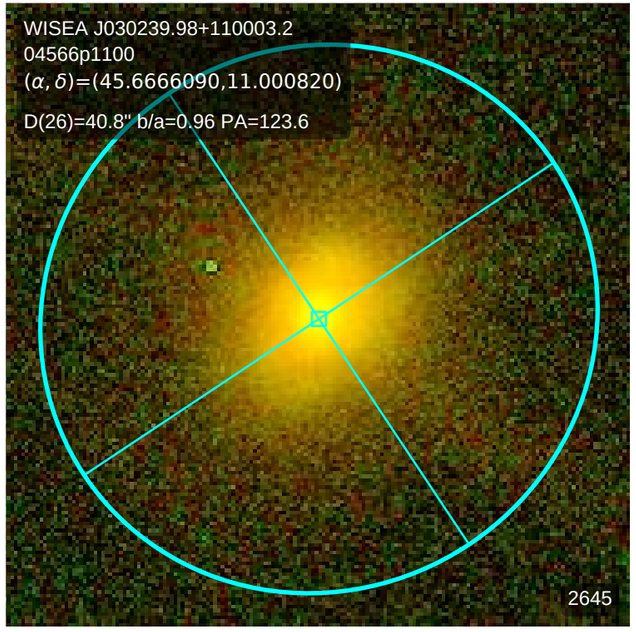

2MASX J20153739-2146188
30390m2177
(α, δ)=(303.9057225,-21.772051)
D(26)=40.8" b/a=0.69 PA=116.9
2640

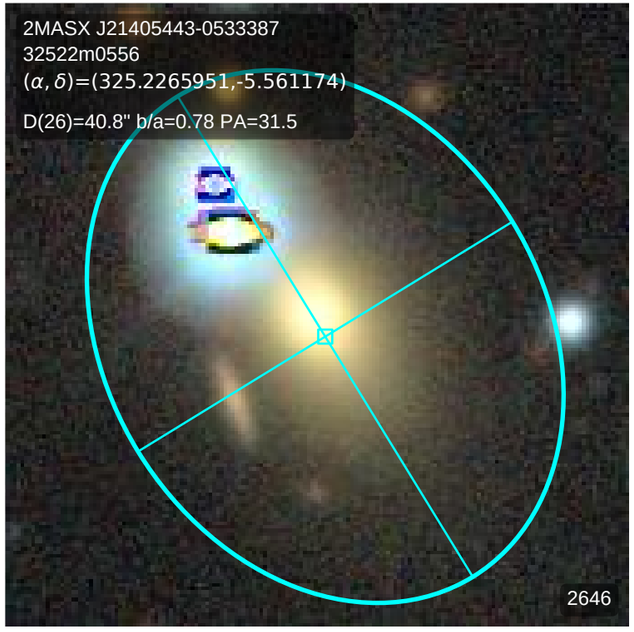

2MASX J04161710-2856048
06407m2893
(α, δ)=(64.0713878,-28.934331)
D(26)=40.8" b/a=0.84 PA=2.5
2641

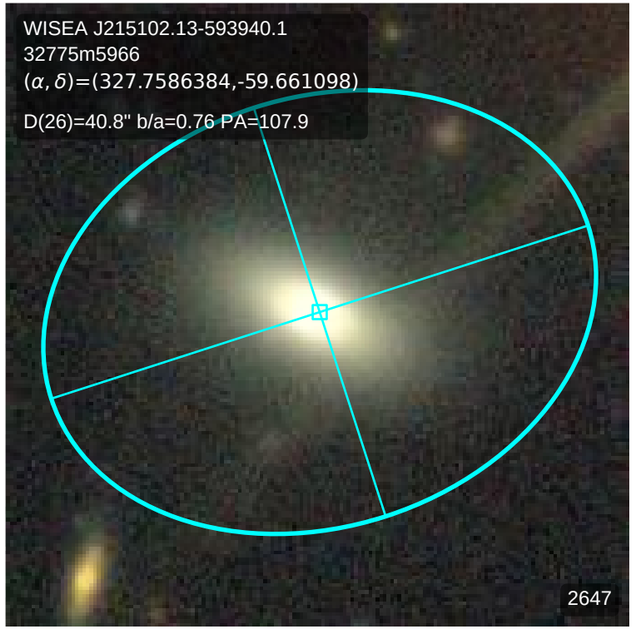

WISEA J074010.96+051823.2
11504p0530
(α, δ)=(115.0454271,5.306722)
D(26)=40.8" b/a=0.93 PA=12.2
2642

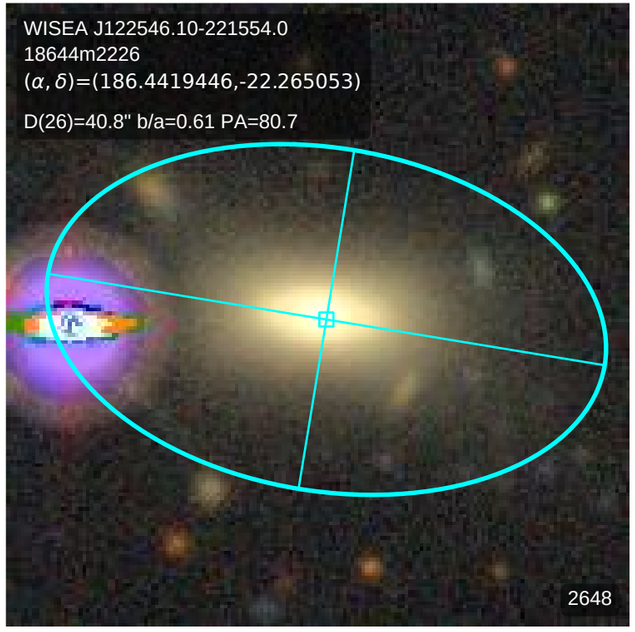

LCSB S2462N
29692m2349
(α, δ)=(296.9243345,-23.496568)
D(26)=40.8" b/a=0.37 PA=143.2
2643

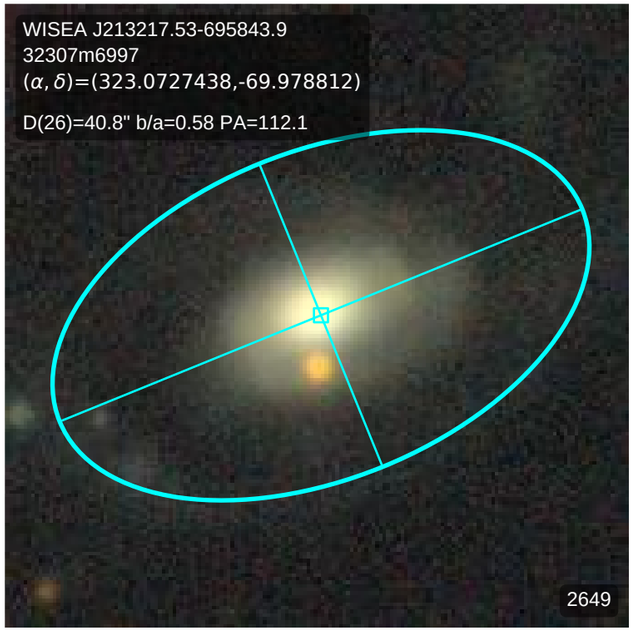

WISEA J002119.29+164135.8
00533p1669
(α, δ)=(5.3303463,16.693339)
D(26)=40.8" b/a=0.44 PA=61.6
2644

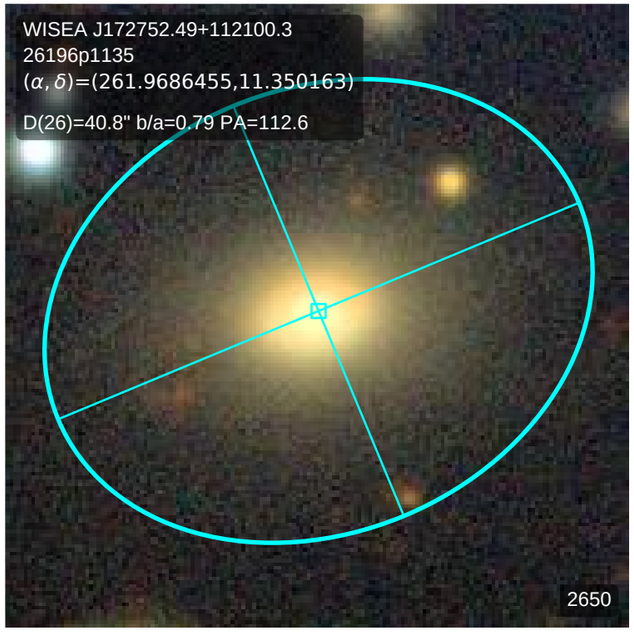

WISEA J030239.98+110003.2
04566p1100
(α, δ)=(45.6666090,11.000820)
D(26)=40.8" b/a=0.96 PA=123.6
2645

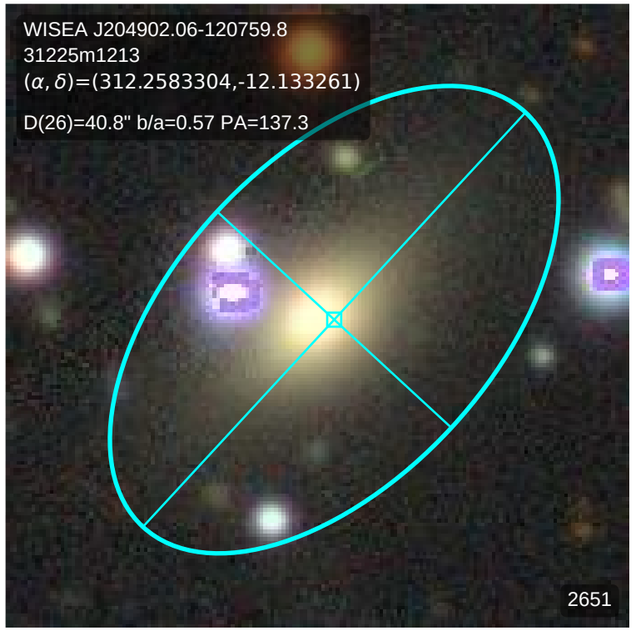

2MASX J21405443-0533387
32522m0556
(α, δ)=(325.2265951,-5.561174)
D(26)=40.8" b/a=0.78 PA=31.5
2646

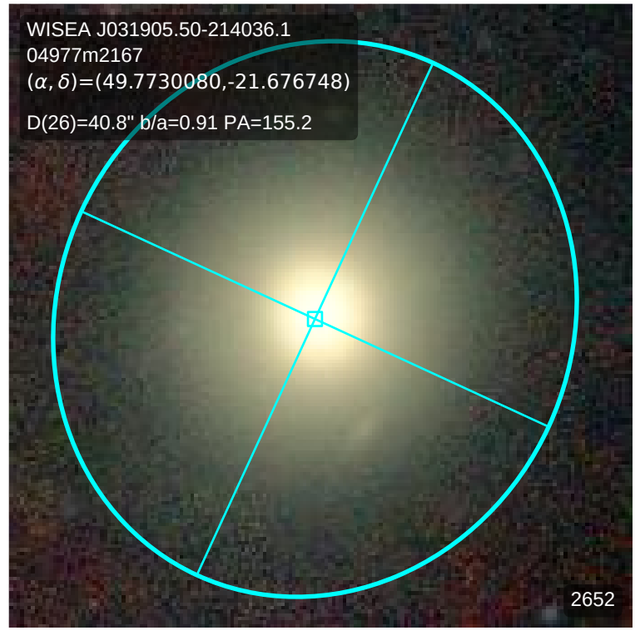

WISEA J215102.13-593940.1
32775m5966
(α, δ)=(327.7586384,-59.661098)
D(26)=40.8" b/a=0.76 PA=107.9
2647

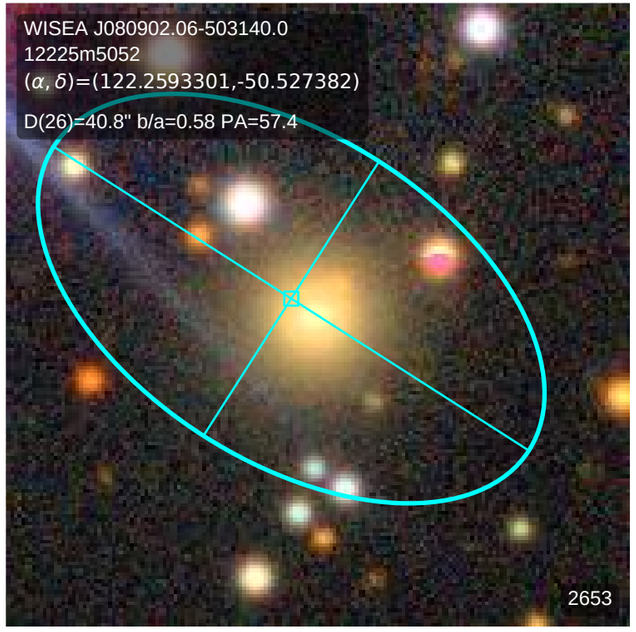

WISEA J122546.10-221554.0
18644m2226
(α, δ)=(186.4419446,-22.265053)
D(26)=40.8" b/a=0.61 PA=80.7
2648

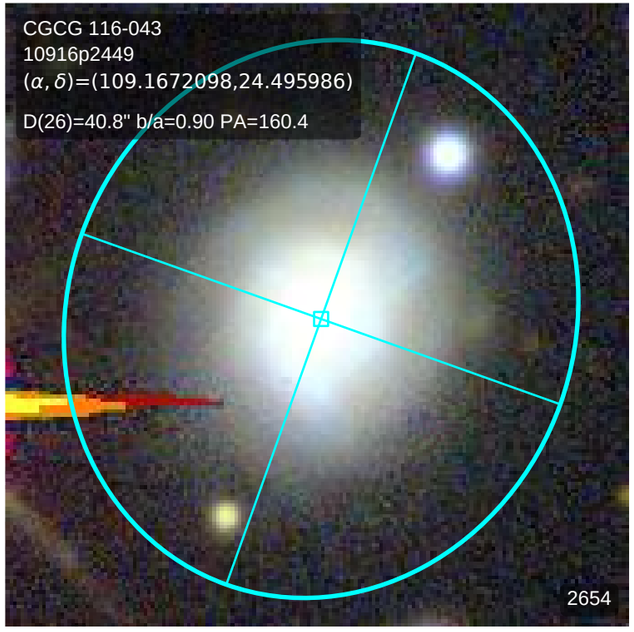

WISEA J213217.53-695843.9
32307m6997
(α, δ)=(323.0727438,-69.978812)
D(26)=40.8" b/a=0.58 PA=112.1
2649

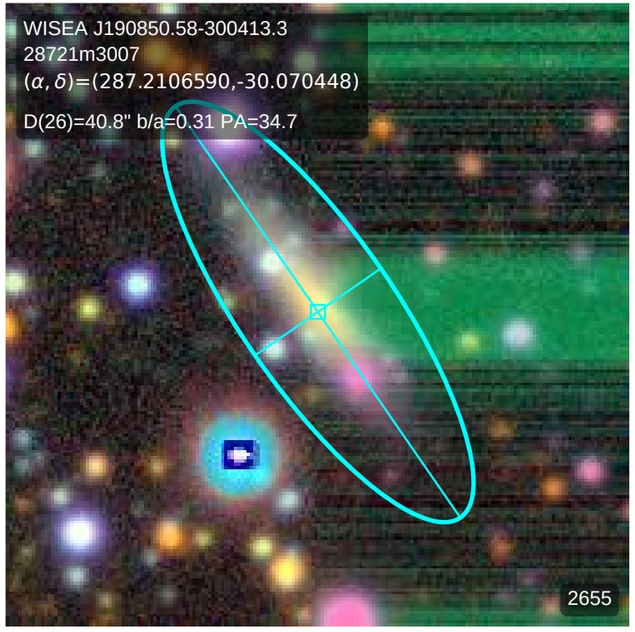

WISEA J172752.49+112100.3
26196p1135
(α, δ)=(261.9686455,11.350163)
D(26)=40.8" b/a=0.79 PA=112.6
2650

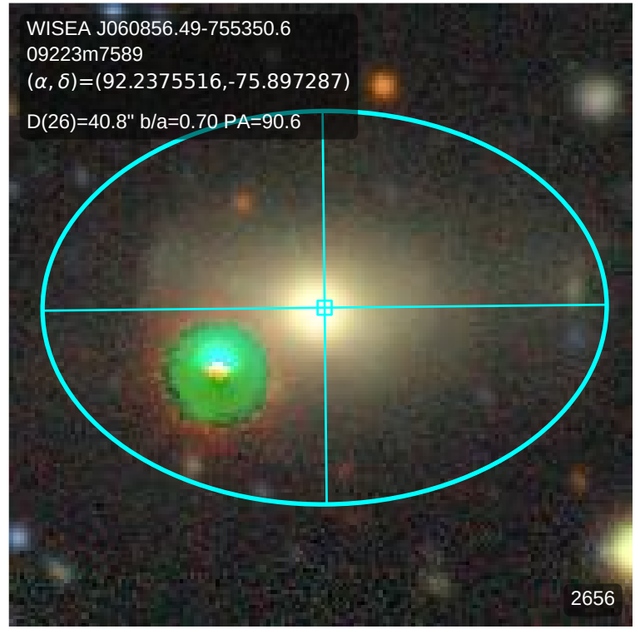

WISEA J204902.06-120759.8
31225m1213
(α, δ)=(312.2583304,-12.133261)
D(26)=40.8" b/a=0.57 PA=137.3
2651

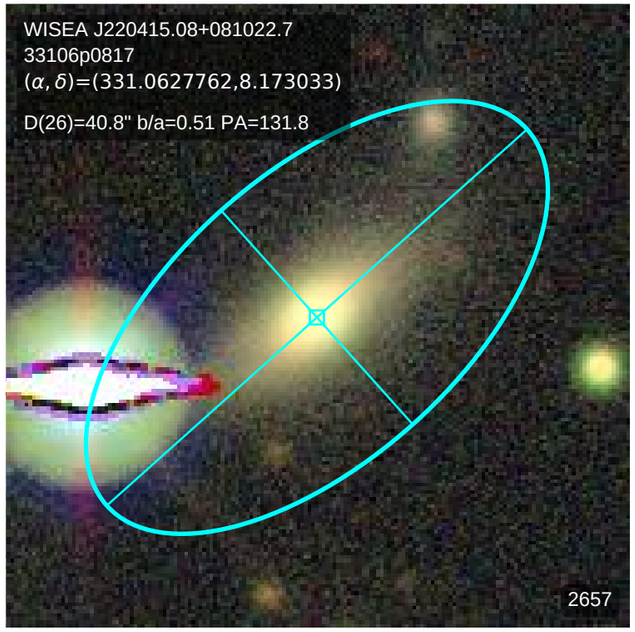

WISEA J031905.50-214036.1
04977m2167
(α, δ)=(49.7730080,-21.676748)
D(26)=40.8" b/a=0.91 PA=155.2
2652

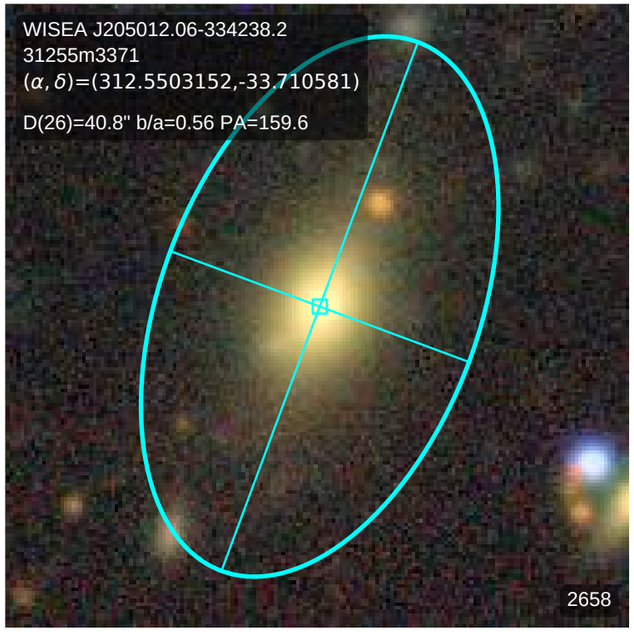

WISEA J080902.06-503140.0
12225m5052
(α, δ)=(122.2593301,-50.527382)
D(26)=40.8" b/a=0.58 PA=57.4
2653

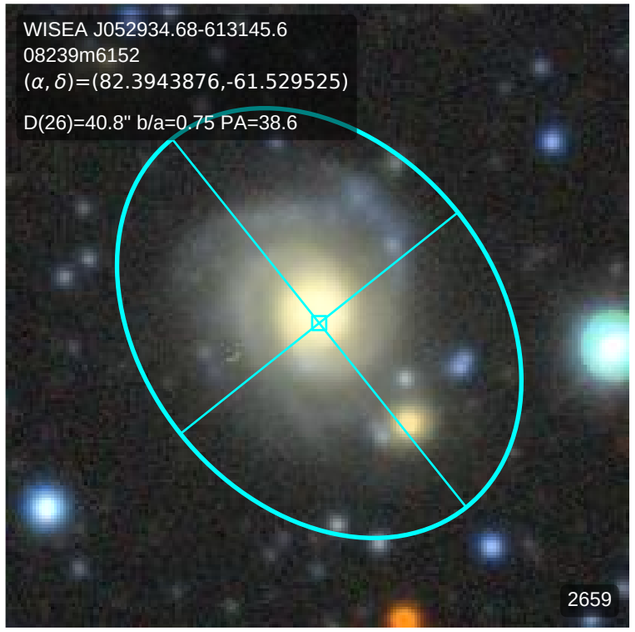

CGCG 116-043
10916p2449
(α, δ)=(109.1672098,24.495986)
D(26)=40.8" b/a=0.90 PA=160.4
2654

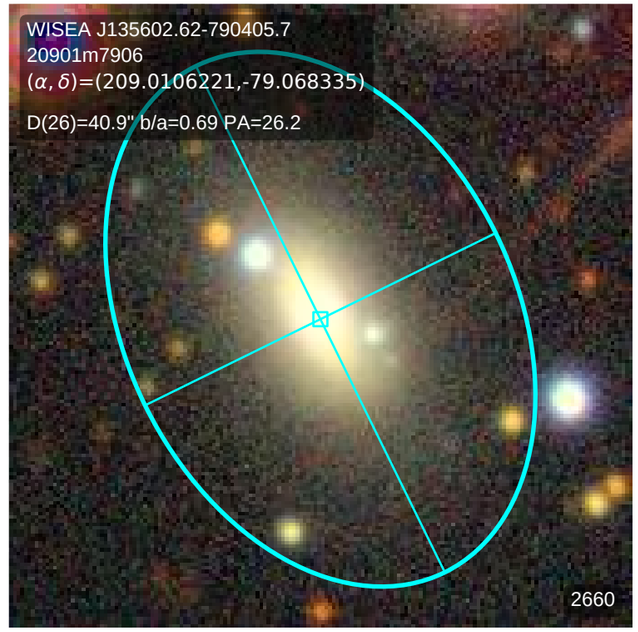

WISEA J190850.58-300413.3
28721m3007
(α, δ)=(287.2106590,-30.070448)
D(26)=40.8" b/a=0.31 PA=34.7
2655

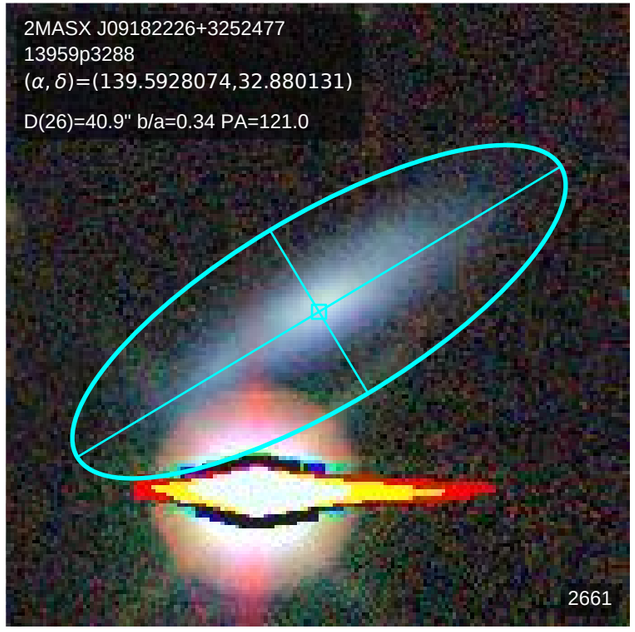

WISEA J060856.49-755350.6
09223m7589
(α, δ)=(92.2375516,-75.897287)
D(26)=40.8" b/a=0.70 PA=90.6
2656

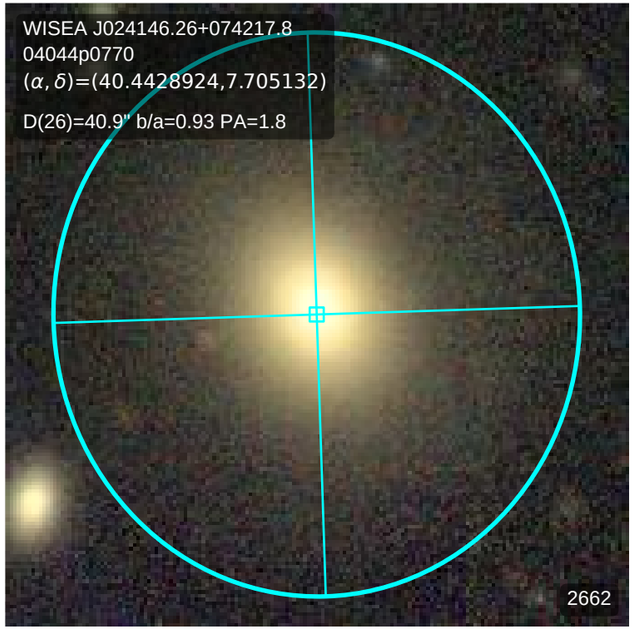

WISEA J220415.08+081022.7
33106p0817
(α, δ)=(331.0627762,8.173033)
D(26)=40.8" b/a=0.51 PA=131.8
2657

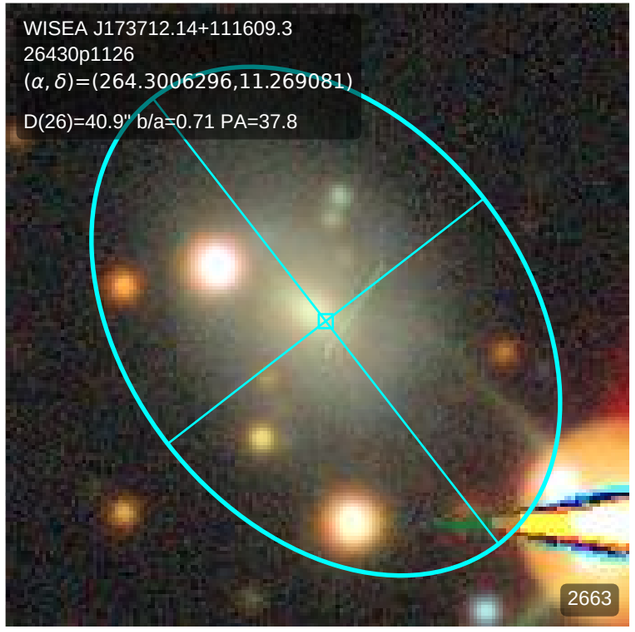

WISEA J205012.06-334238.2
31255m3371
(α, δ)=(312.5503152,-33.710581)
D(26)=40.8" b/a=0.56 PA=159.6
2658

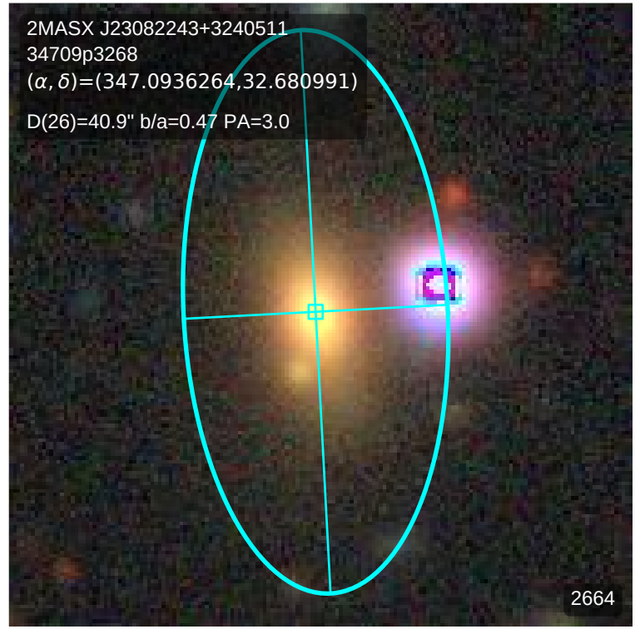

WISEA J052934.68-613145.6
08239m6152
(α, δ)=(82.3943876,-61.529525)
D(26)=40.8" b/a=0.75 PA=38.6
2659

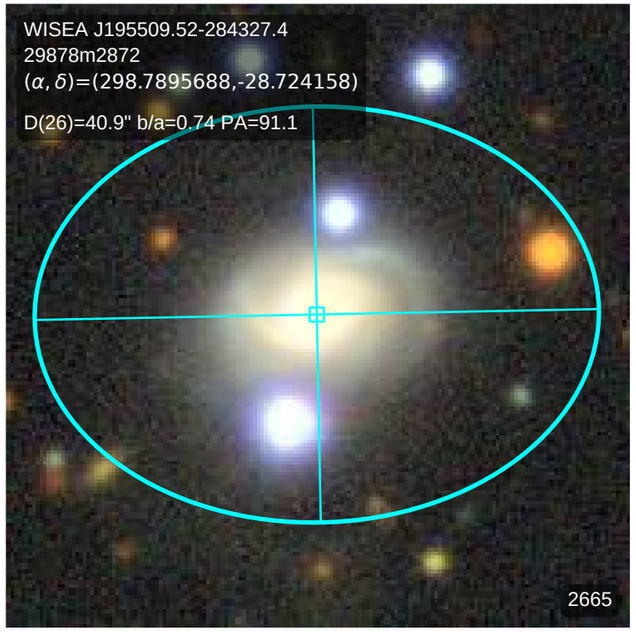

WISEA J135602.62-790405.7
20901m7906
(α, δ)=(209.0106221,-79.068335)
D(26)=40.9" b/a=0.69 PA=26.2
2660

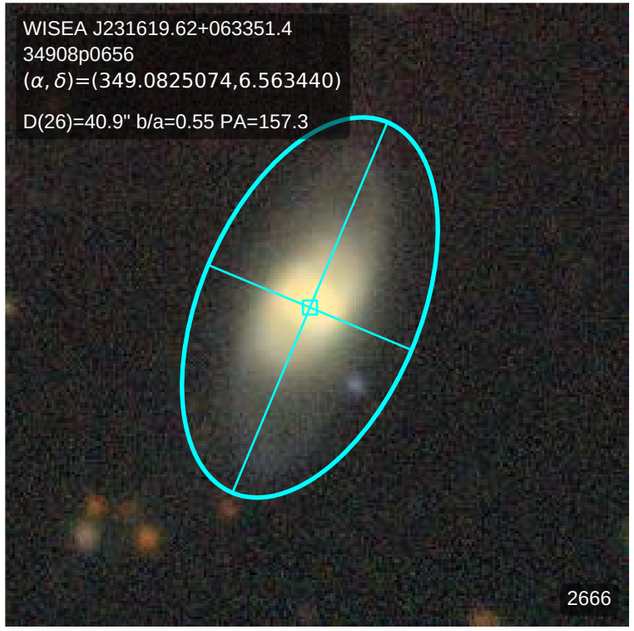

2MASX J09182226+3252477
13959p3288
(α, δ)=(139.5928074,32.880131)
D(26)=40.9" b/a=0.34 PA=121.0
2661

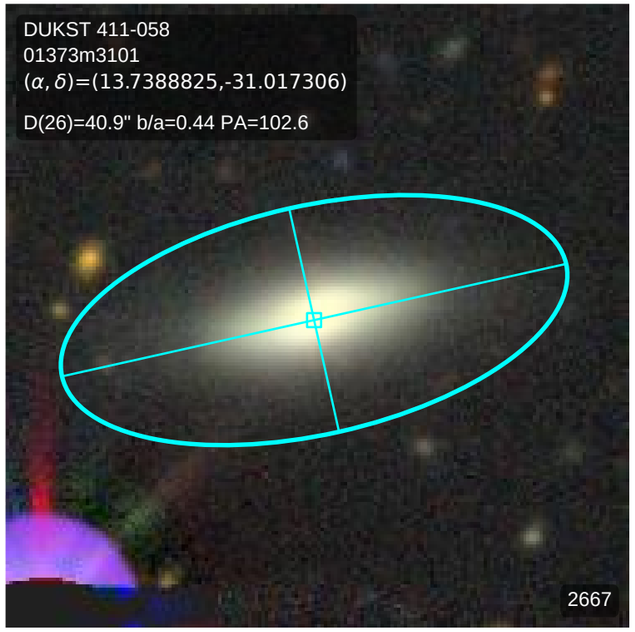

WISEA J024146.26+074217.8
04044p0770
(α, δ)=(40.4428924,7.705132)
D(26)=40.9" b/a=0.93 PA=1.8
2662

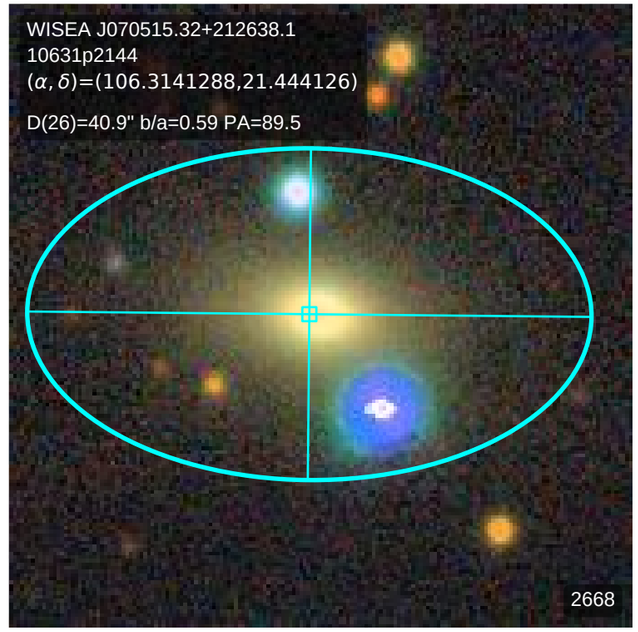

WISEA J173712.14+111609.3
26430p1126
(α, δ)=(264.3006296,11.269081)
D(26)=40.9" b/a=0.71 PA=37.8
2663

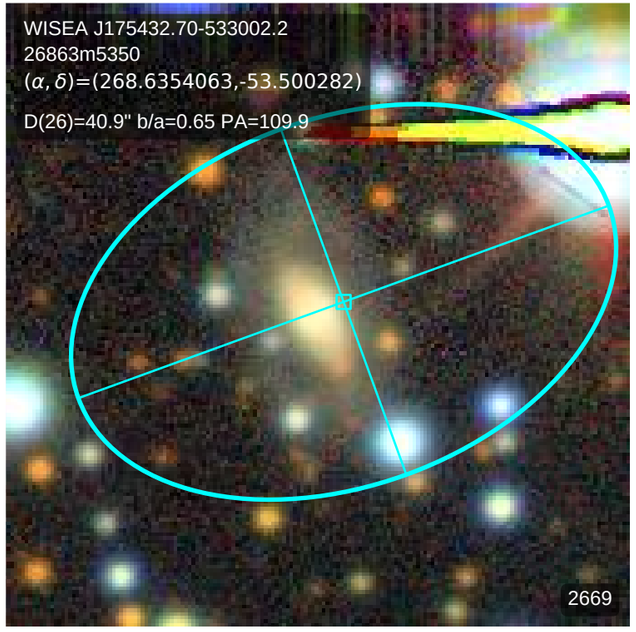

2MASX J23082243+3240511
34709p3268
(α, δ)=(347.0936264,32.680991)
D(26)=40.9" b/a=0.47 PA=3.0
2664

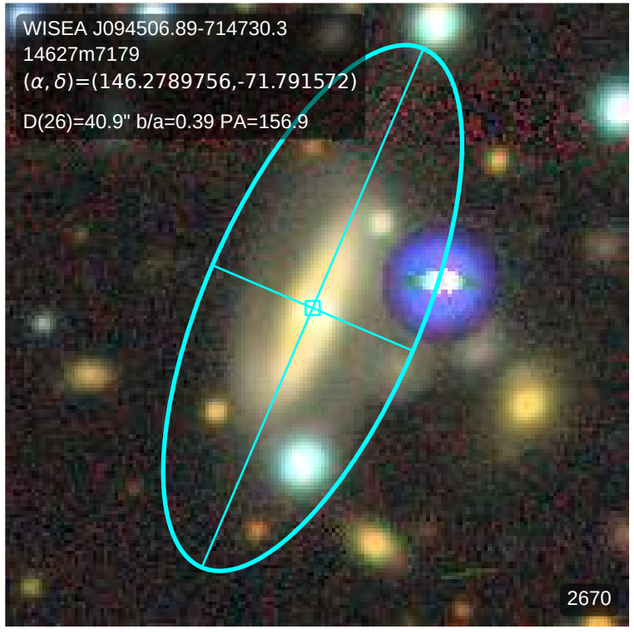

WISEA J195509.52-284327.4
29878m2872
(α, δ)=(298.7895688,-28.724158)
D(26)=40.9" b/a=0.74 PA=91.1
2665

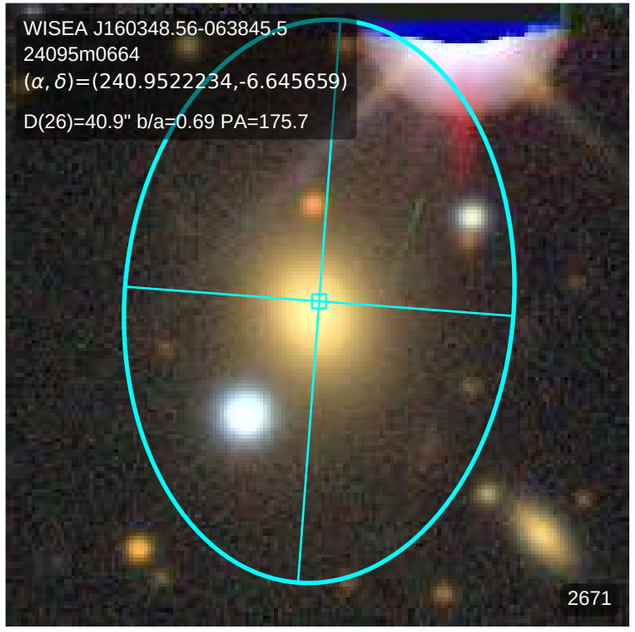

WISEA J231619.62+063351.4
34908p0656
(α, δ)=(349.0825074,6.563440)
D(26)=40.9" b/a=0.55 PA=157.3
2666

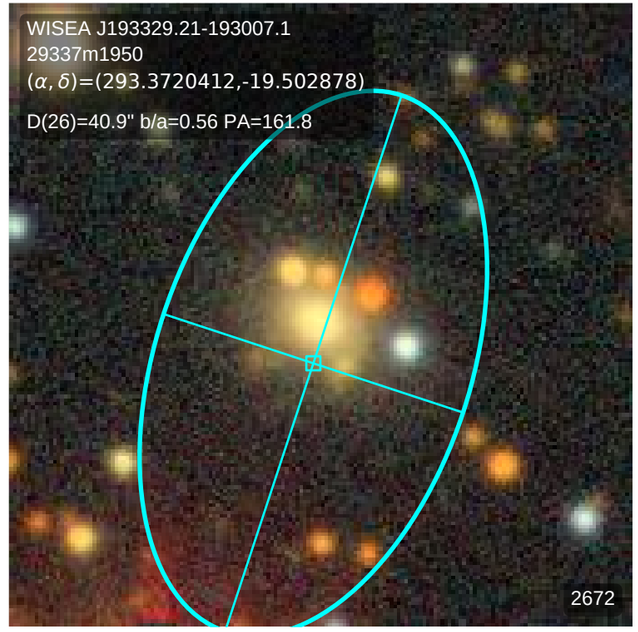

DUKST 411-058
01373m3101
(α, δ)=(13.7388825,-31.017306)
D(26)=40.9" b/a=0.44 PA=102.6
2667

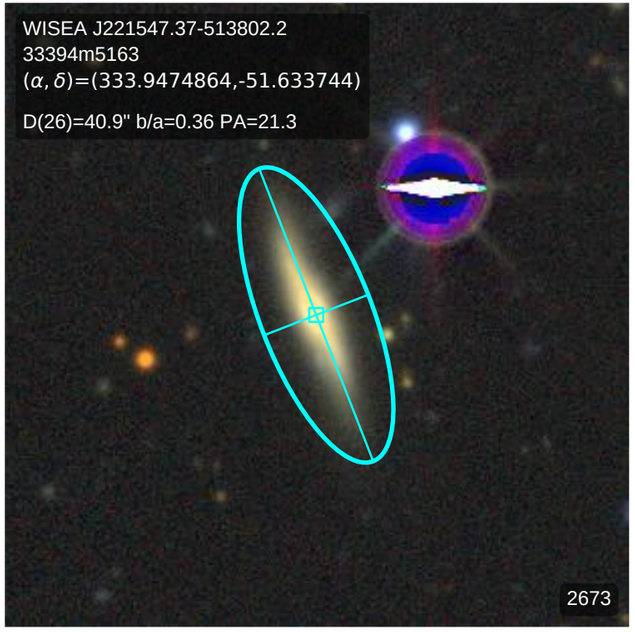

WISEA J070515.32+212638.1
10631p2144
(α, δ)=(106.3141288,21.444126)
D(26)=40.9" b/a=0.59 PA=89.5
2668

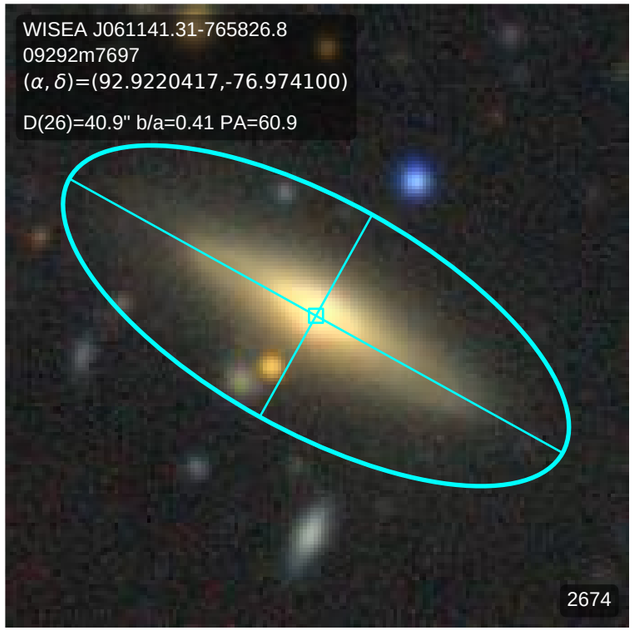

WISEA J175432.70-533002.2
26863m5350
(α, δ)=(268.6354063,-53.500282)
D(26)=40.9" b/a=0.65 PA=109.9
2669

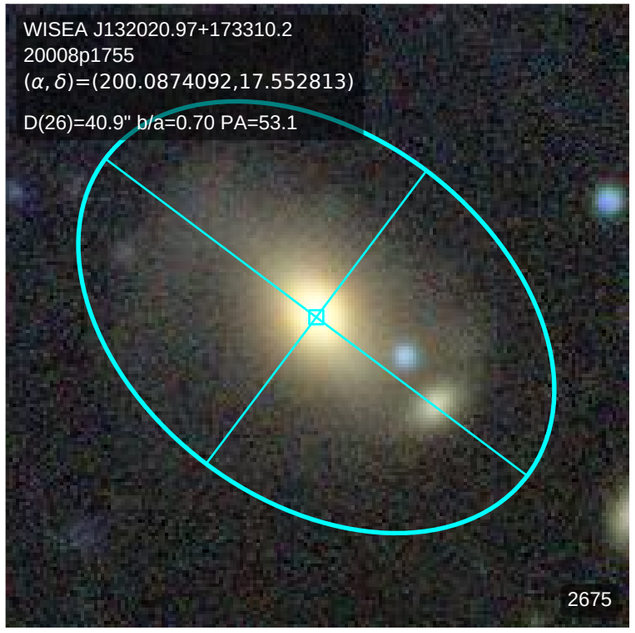

WISEA J094506.89-714730.3
14627m7179
(α, δ)=(146.2789756,-71.791572)
D(26)=40.9" b/a=0.39 PA=156.9
2670

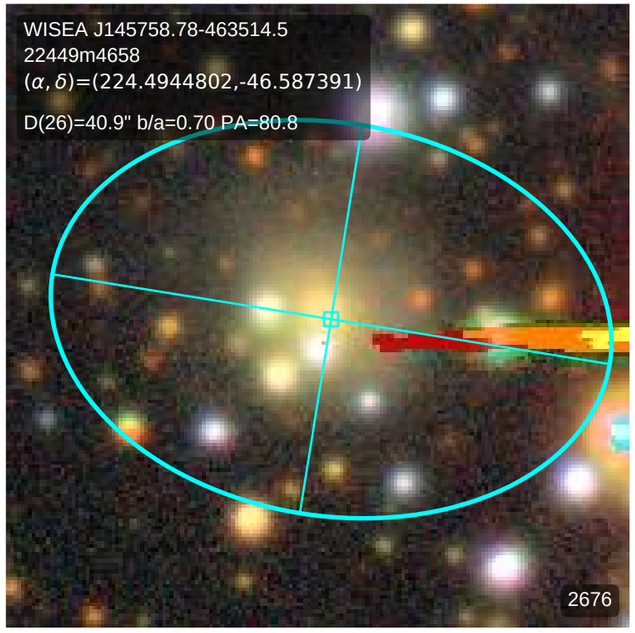

WISEA J160348.56-063845.5
24095m0664
(α, δ)=(240.9522234,-6.645659)
D(26)=40.9" b/a=0.69 PA=175.7
2671

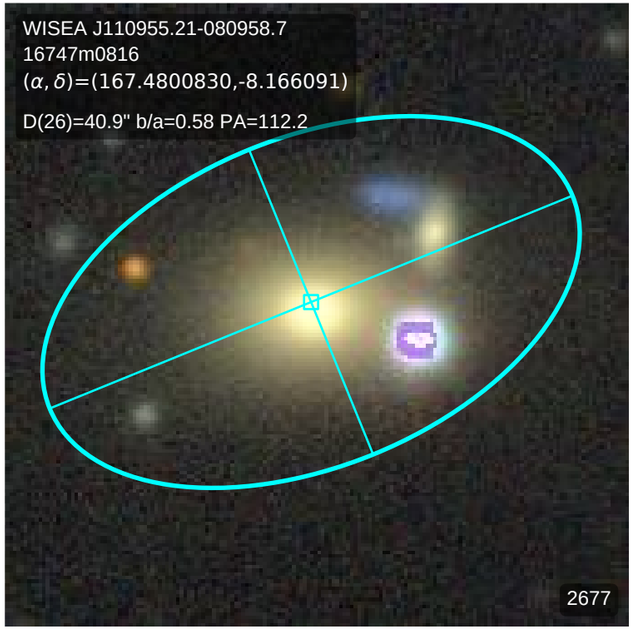

WISEA J193329.21-193007.1
29337m1950
(α, δ)=(293.3720412,-19.502878)
D(26)=40.9" b/a=0.56 PA=161.8
2672

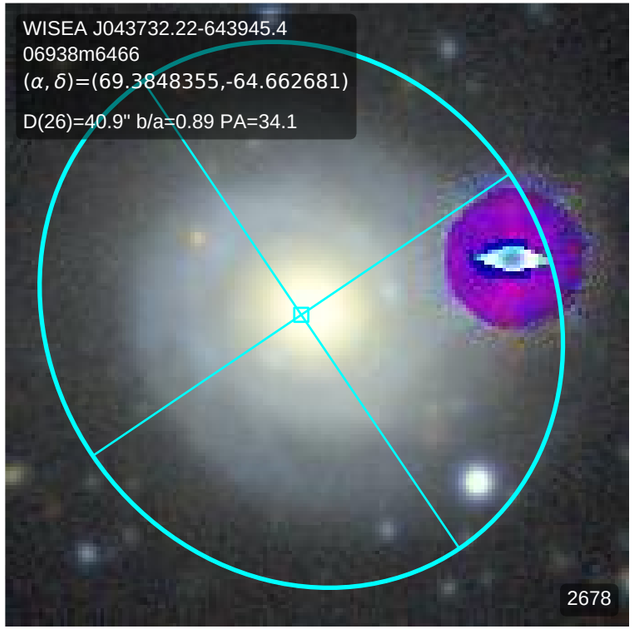

WISEA J221547.37-513802.2
33394m5163
(α, δ)=(333.9474864,-51.633744)
D(26)=40.9" b/a=0.36 PA=21.3
2673

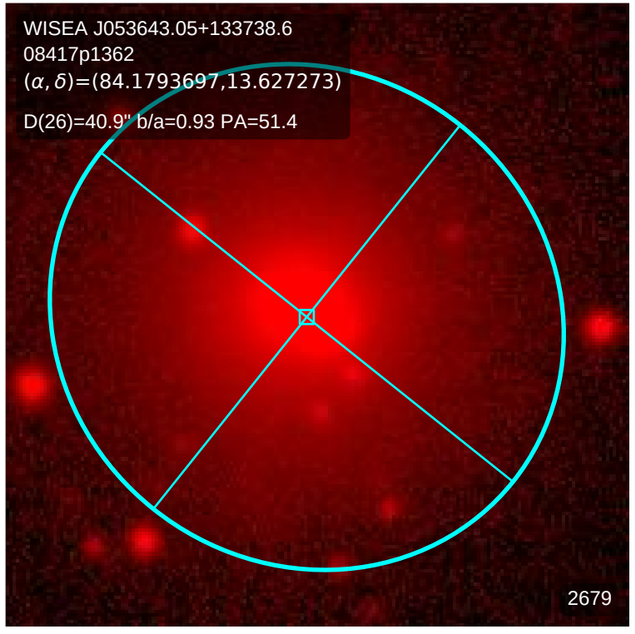

WISEA J061141.31-765826.8
09292m7697
(α, δ)=(92.9220417,-76.974100)
D(26)=40.9" b/a=0.41 PA=60.9
2674

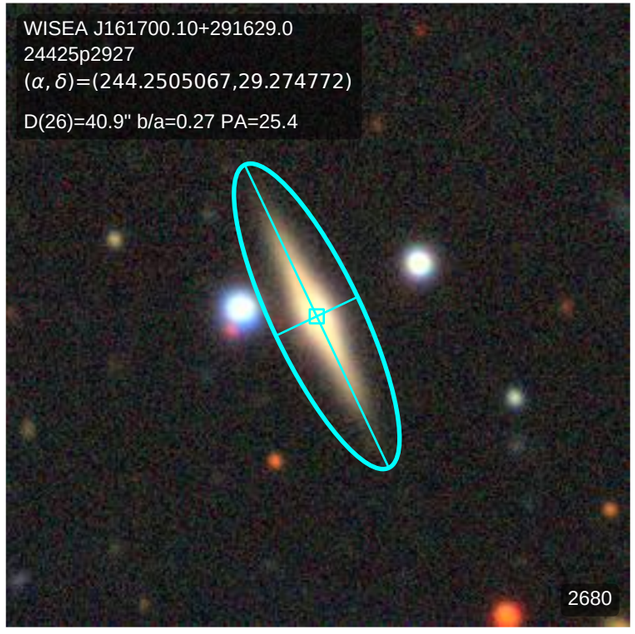

WISEA J132020.97+173310.2
20008p1755
(α, δ)=(200.0874092,17.552813)
D(26)=40.9" b/a=0.70 PA=53.1
2675

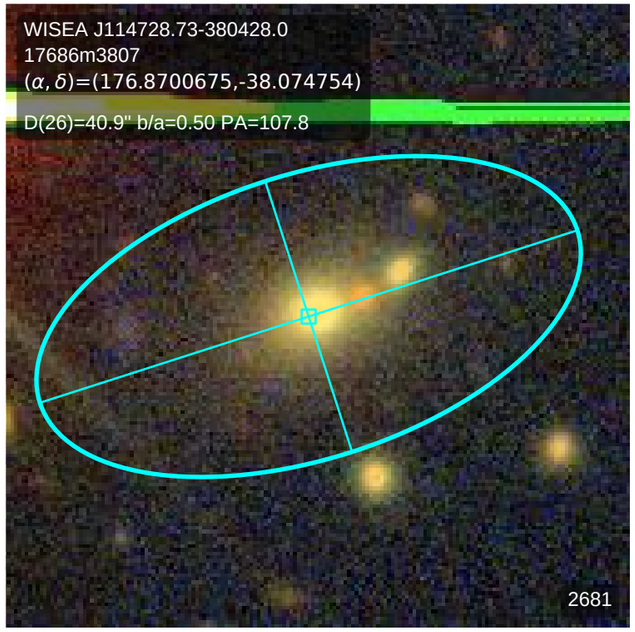

WISEA J145758.78-463514.5
22449m4658
(α, δ)=(224.4944802,-46.587391)
D(26)=40.9" b/a=0.70 PA=80.8
2676

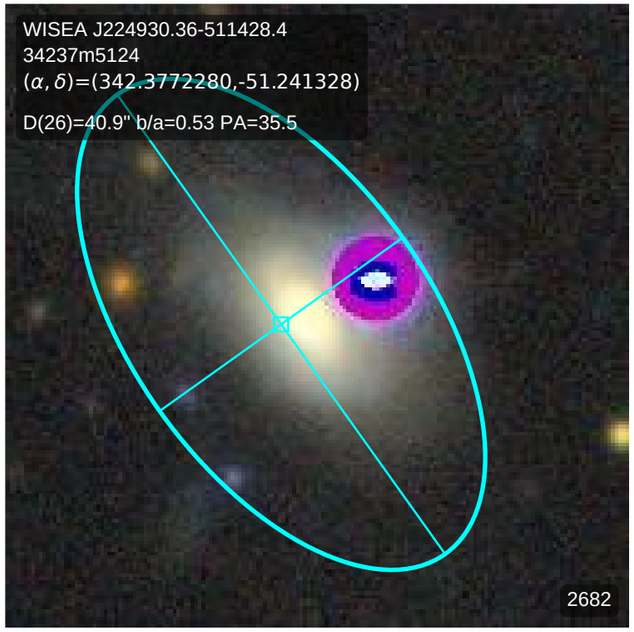

WISEA J110955.21-080958.7
16747m0816
(α, δ)=(167.4800830,-8.166091)
D(26)=40.9" b/a=0.58 PA=112.2
2677

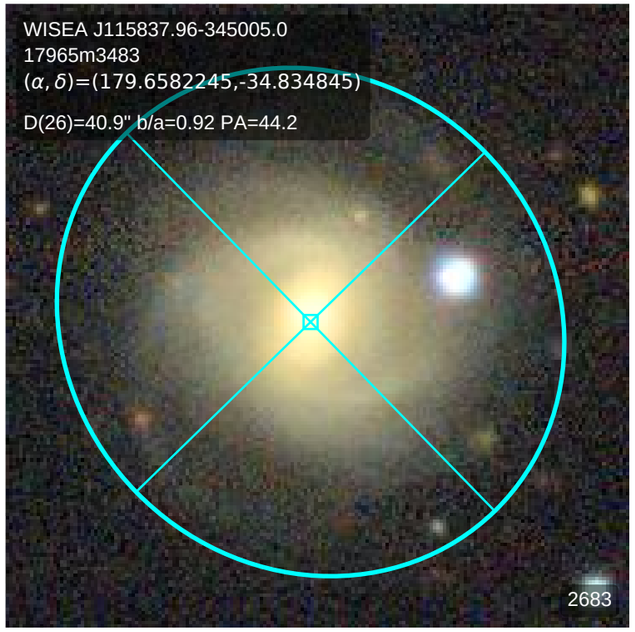

WISEA J043732.22-643945.4
06938m6466
(α, δ)=(69.3848355,-64.662681)
D(26)=40.9" b/a=0.89 PA=34.1
2678

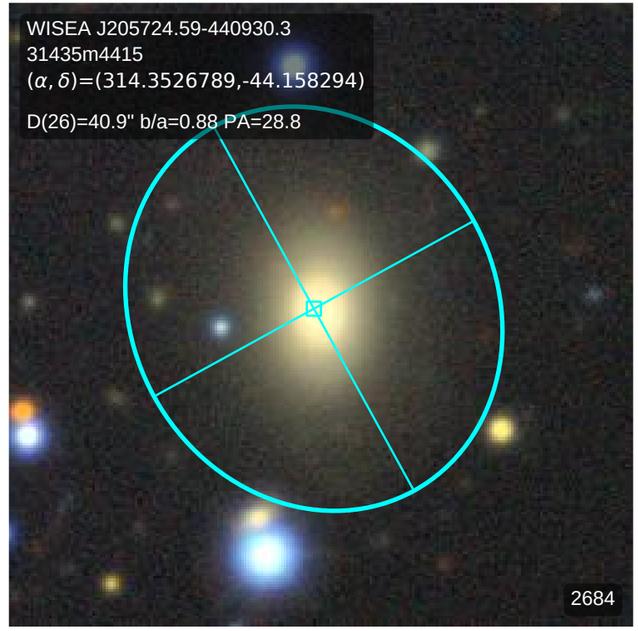

WISEA J053643.05+133738.6
08417p1362
(α, δ)=(84.1793697,13.627273)
D(26)=40.9" b/a=0.93 PA=51.4
2679

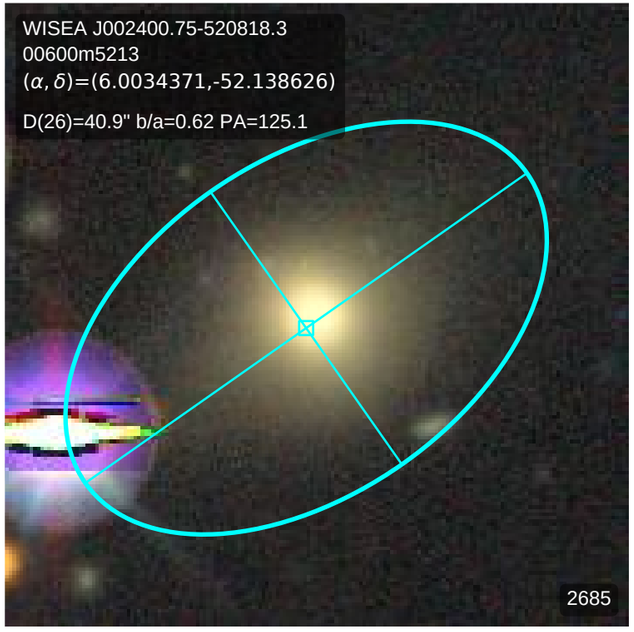

WISEA J161700.10+291629.0
24425p2927
(α, δ)=(244.2505067,29.274772)
D(26)=40.9" b/a=0.27 PA=25.4
2680

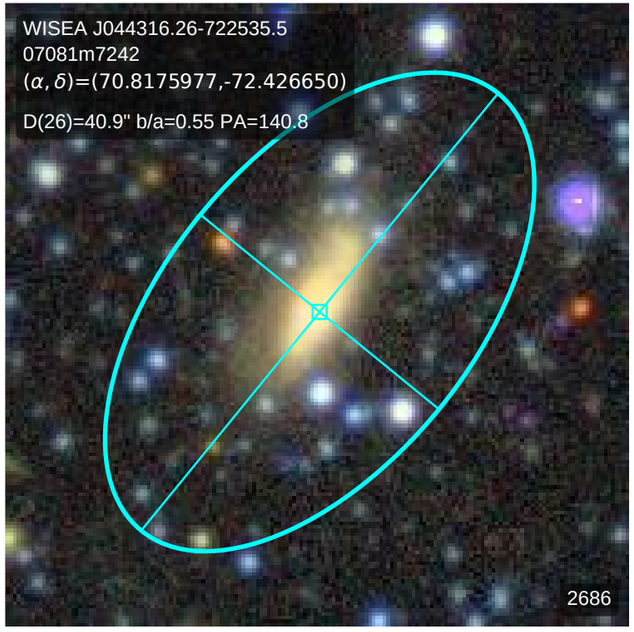

WISEA J114728.73-380428.0
17686m3807
(α, δ)=(176.8700675,-38.074754)
D(26)=40.9" b/a=0.50 PA=107.8
2681

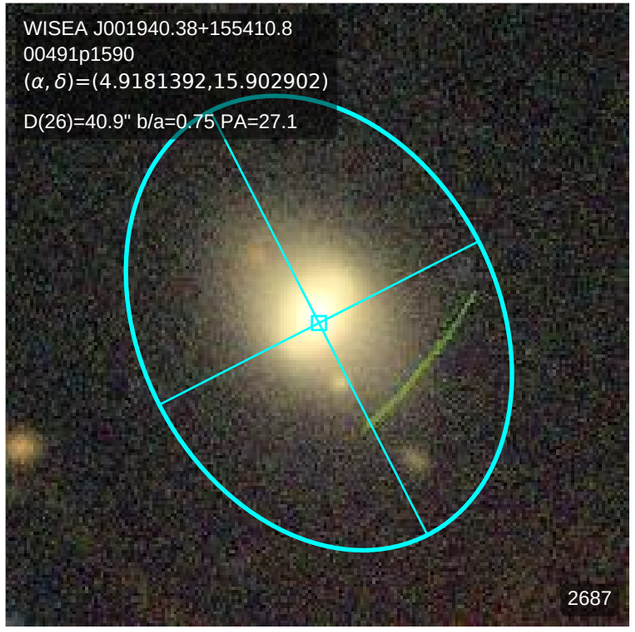

WISEA J224930.36-511428.4
34237m5124
(α, δ)=(342.3772280,-51.241328)
D(26)=40.9" b/a=0.53 PA=35.5
2682

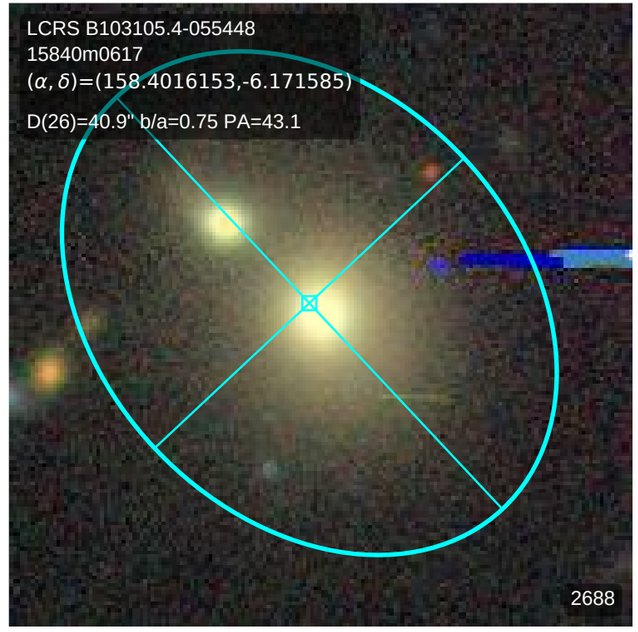

WISEA J115837.96-345005.0
17965m3483
(α, δ)=(179.6582245,-34.834845)
D(26)=40.9" b/a=0.92 PA=44.2
2683

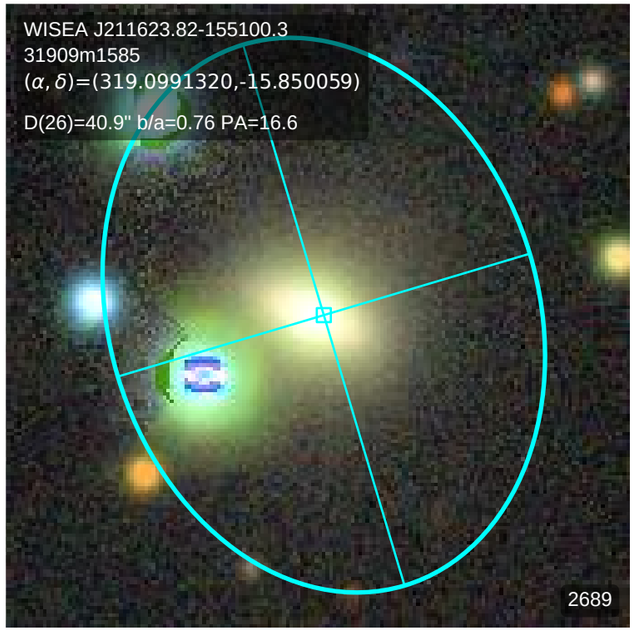

WISEA J205724.59-440930.3
31435m4415
(α, δ)=(314.3526789,-44.158294)
D(26)=40.9" b/a=0.88 PA=28.8
2684

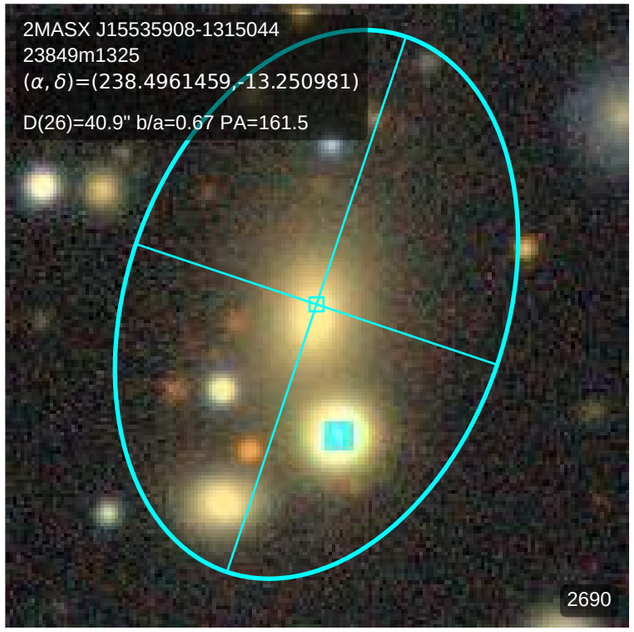

WISEA J002400.75-520818.3
00600m5213
(α, δ)=(6.0034371,-52.138626)
D(26)=40.9" b/a=0.62 PA=125.1
2685

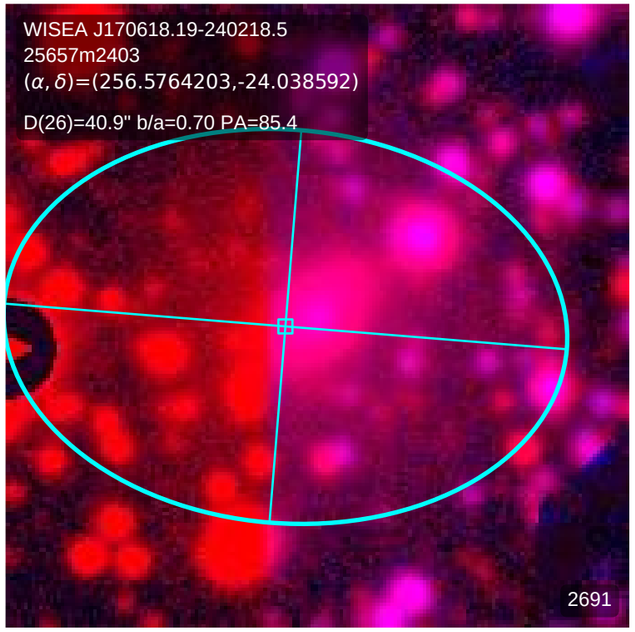

WISEA J044316.26-722535.5
07081m7242
(α, δ)=(70.8175977,-72.426650)
D(26)=40.9" b/a=0.55 PA=140.8
2686

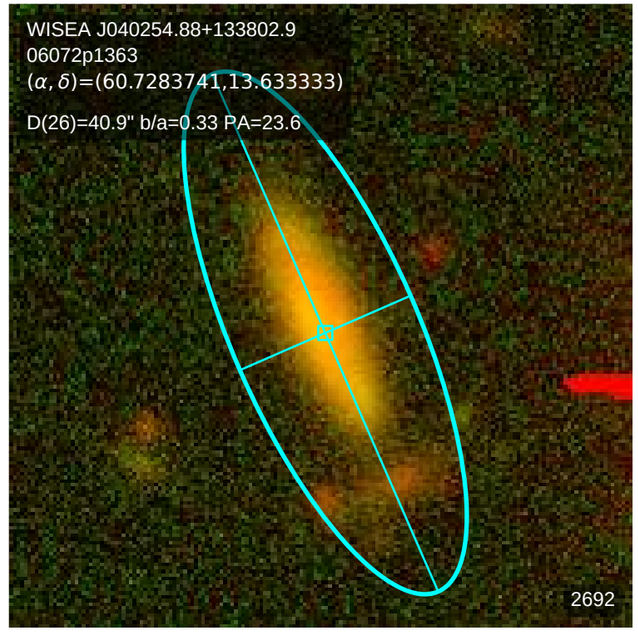

WISEA J001940.38+155410.8
00491p1590
(α, δ)=(4.9181392,15.902902)
D(26)=40.9" b/a=0.75 PA=27.1
2687

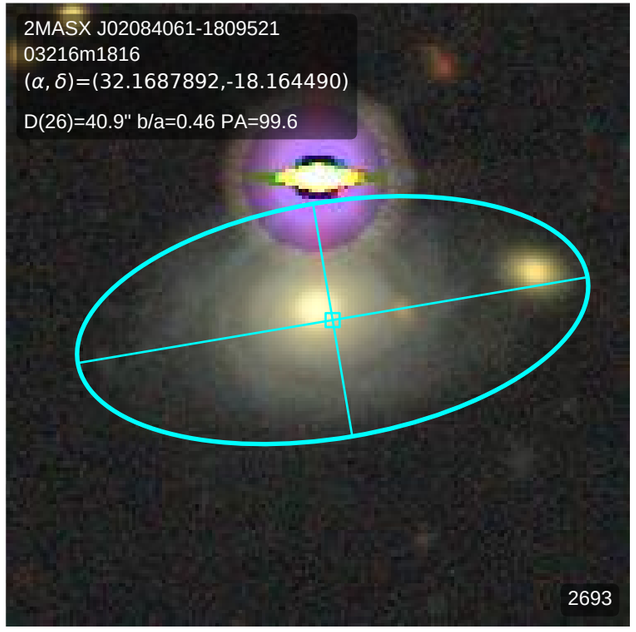

LCRS B103105.4-055448
15840m0617
(α, δ)=(158.4016153,-6.171585)
D(26)=40.9" b/a=0.75 PA=43.1
2688

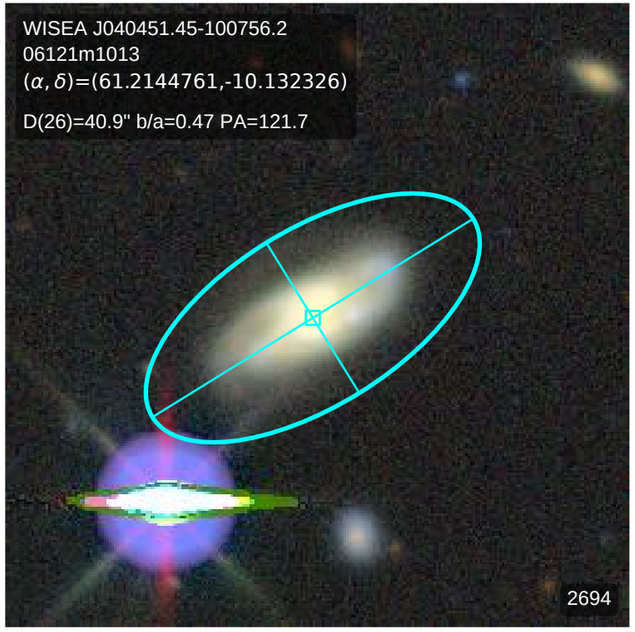

WISEA J211623.82-155100.3
31909m1585
(α, δ)=(319.0991320,-15.850059)
D(26)=40.9" b/a=0.76 PA=16.6
2689

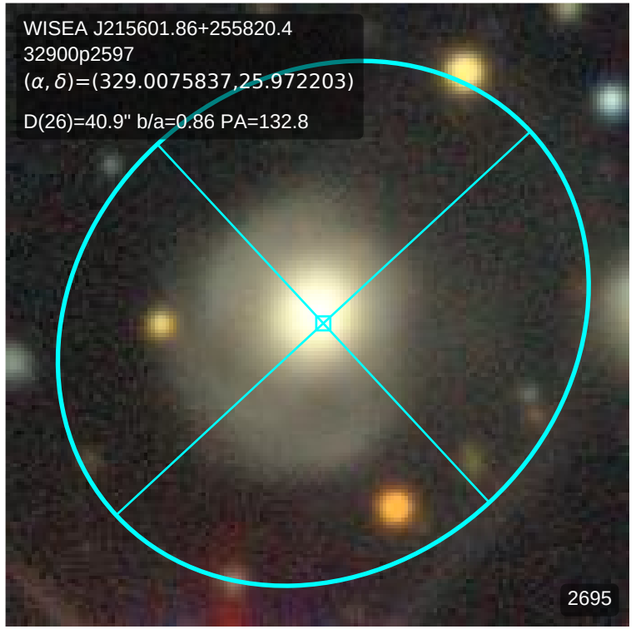

2MASX J15535908-1315044
23849m1325
(α, δ)=(238.4961459,-13.250981)
D(26)=40.9" b/a=0.67 PA=161.5
2690

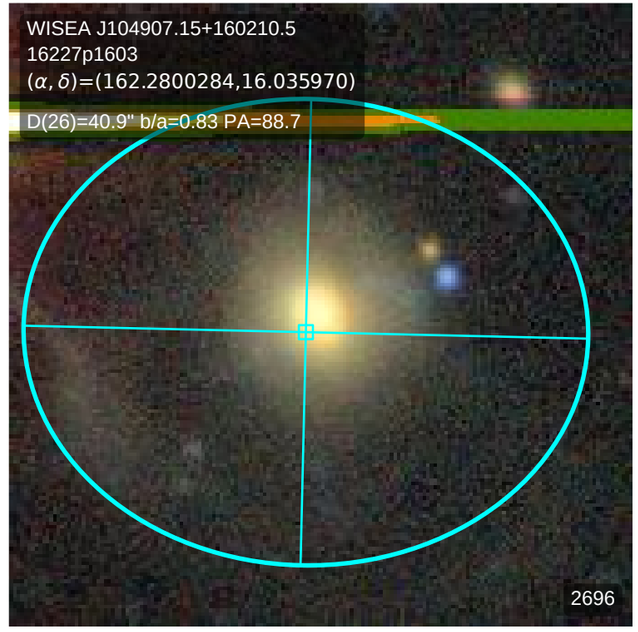

WISEA J170618.19-240218.5
25657m2403
(α, δ)=(256.5764203,-24.038592)
D(26)=40.9" b/a=0.70 PA=85.4
2691

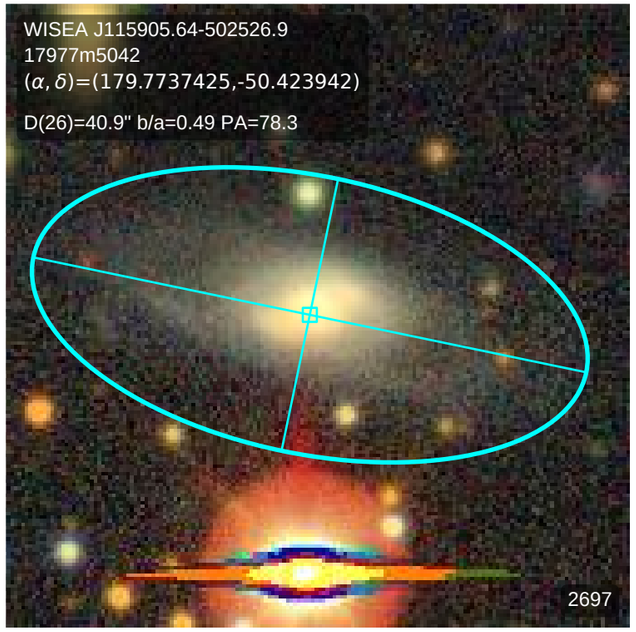

WISEA J040254.88+133802.9
06072p1363
(α, δ)=(60.7283741,13.633333)
D(26)=40.9" b/a=0.33 PA=23.6
2692

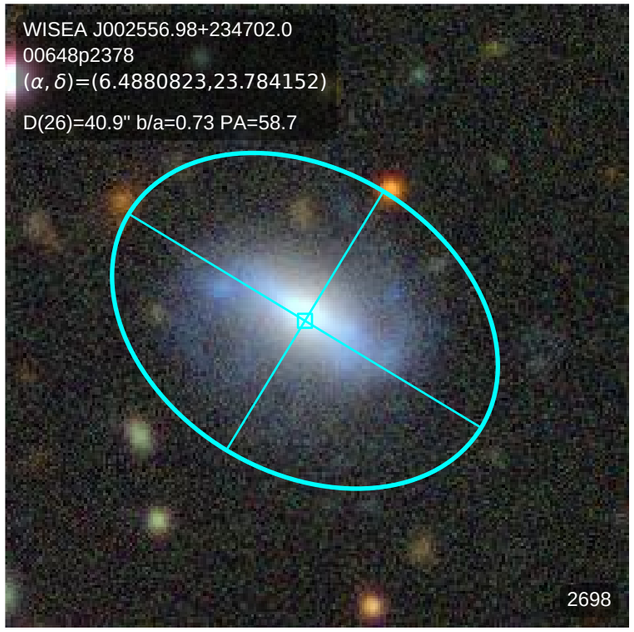

2MASX J02084061-1809521
03216m1816
(α, δ)=(32.1687892,-18.164490)
D(26)=40.9" b/a=0.46 PA=99.6
2693

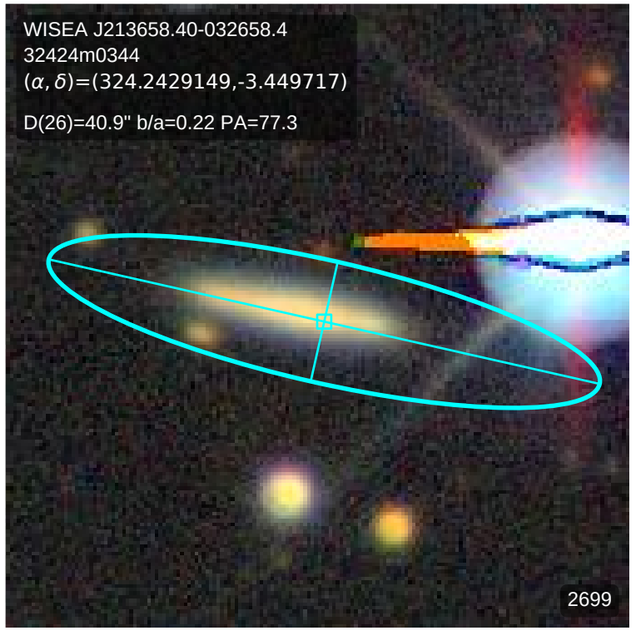

WISEA J040451.45-100756.2
06121m1013
(α, δ)=(61.2144761,-10.132326)
D(26)=40.9" b/a=0.47 PA=121.7
2694

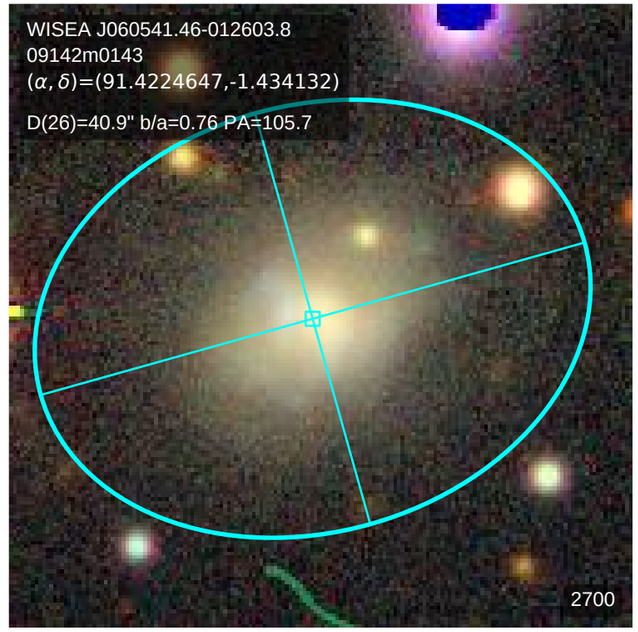

WISEA J215601.86+255820.4
32900p2597
(α, δ)=(329.0075837,25.972203)
D(26)=40.9" b/a=0.86 PA=132.8
2695

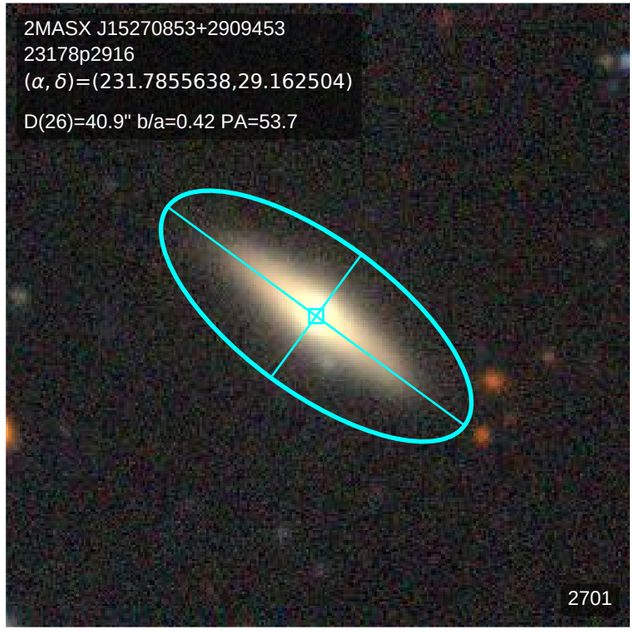

WISEA J104907.15+160210.5
16227p1603
(α, δ)=(162.2800284,16.035970)
D(26)=40.9" b/a=0.83 PA=88.7
2696

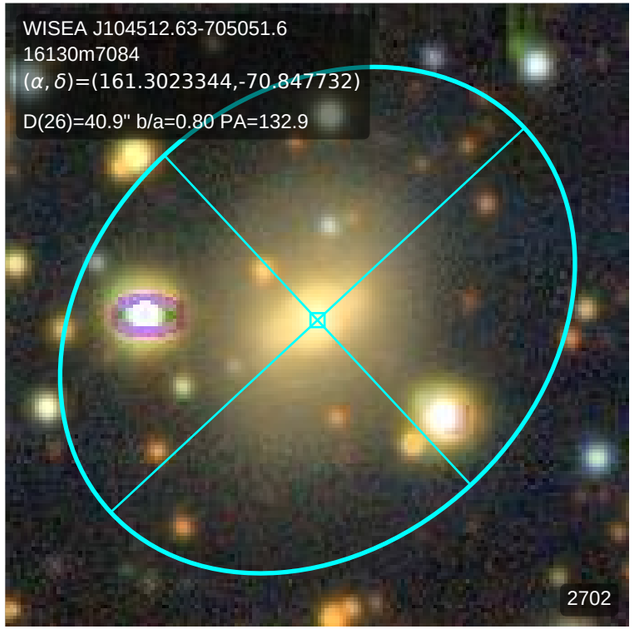

WISEA J115905.64-502526.9
17977m5042
(α, δ)=(179.7737425,-50.423942)
D(26)=40.9" b/a=0.49 PA=78.3
2697

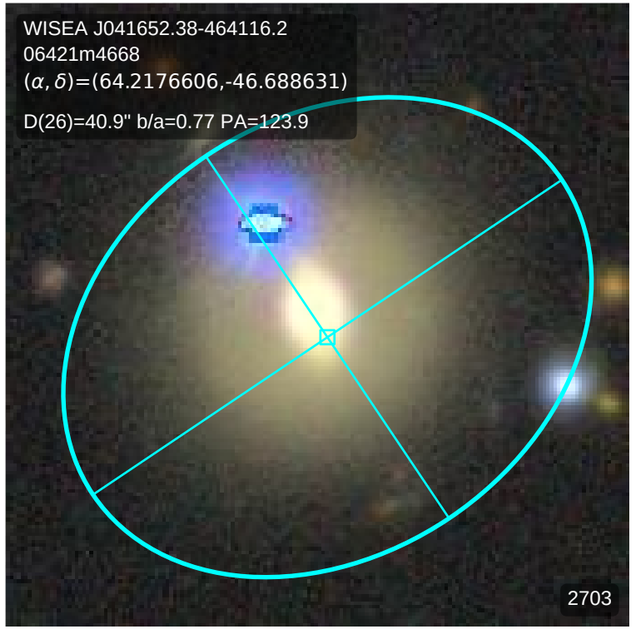

WISEA J002556.98+234702.0
00648p2378
(α, δ)=(6.4880823,23.784152)
D(26)=40.9" b/a=0.73 PA=58.7
2698

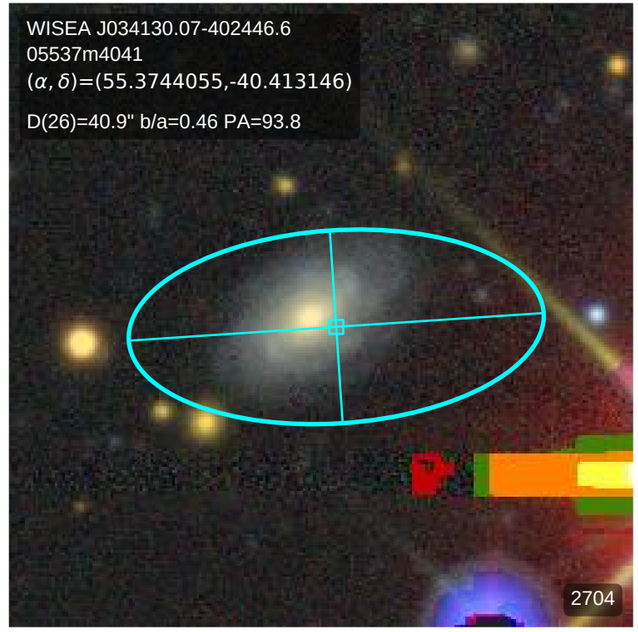

WISEA J213658.40-032658.4
32424m0344
(α, δ)=(324.2429149,-3.449717)
D(26)=40.9" b/a=0.22 PA=77.3
2699

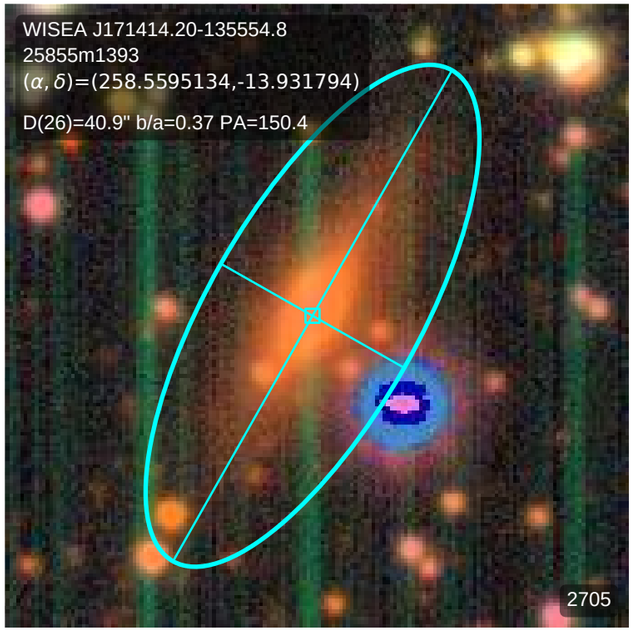

WISEA J060541.46-012603.8
09142m0143
(α, δ)=(91.4224647,-1.434132)
D(26)=40.9" b/a=0.76 PA=105.7
2700

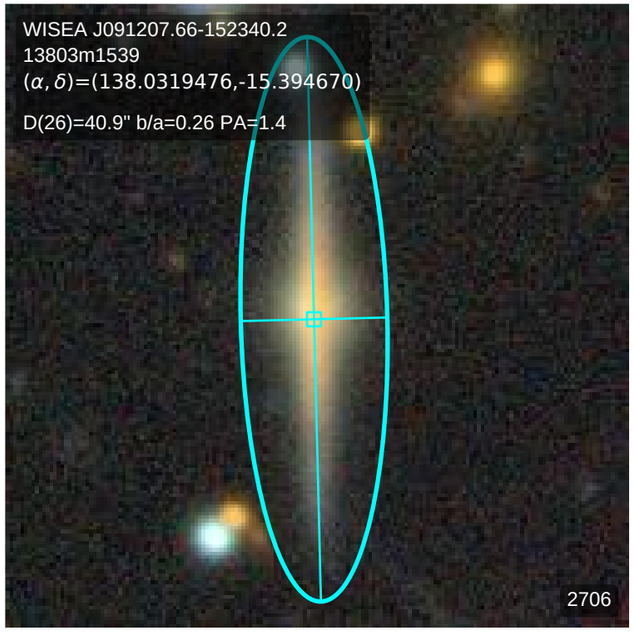

2MASX J15270853+2909453
23178p2916
(α, δ)=(231.7855638,29.162504)
D(26)=40.9" b/a=0.42 PA=53.7
2701

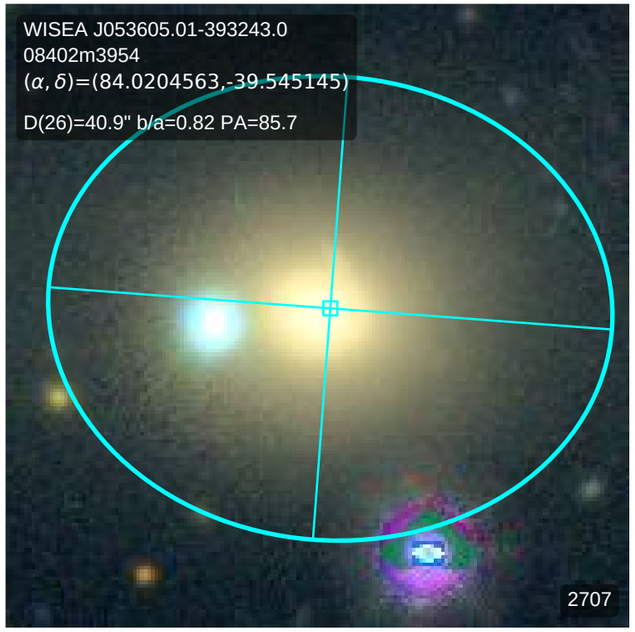

WISEA J104512.63-705051.6
16130m7084
(α, δ)=(161.3023344,-70.847732)
D(26)=40.9" b/a=0.80 PA=132.9
2702

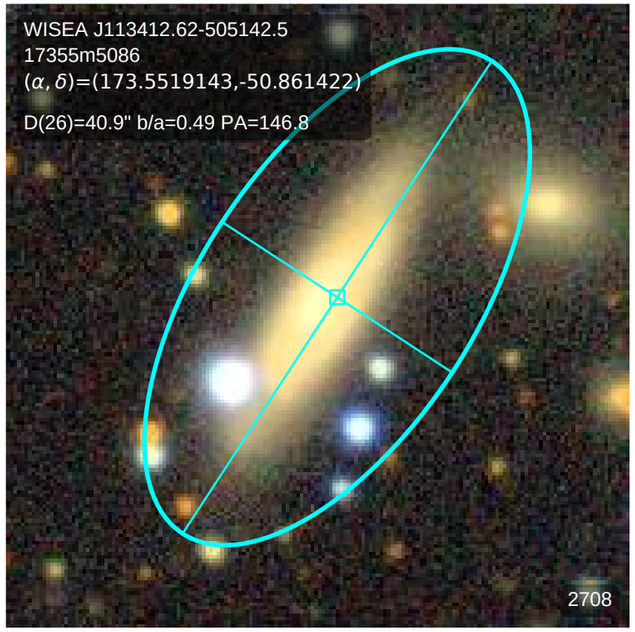

WISEA J041652.38-464116.2
06421m4668
(α, δ)=(64.2176606,-46.688631)
D(26)=40.9" b/a=0.77 PA=123.9
2703

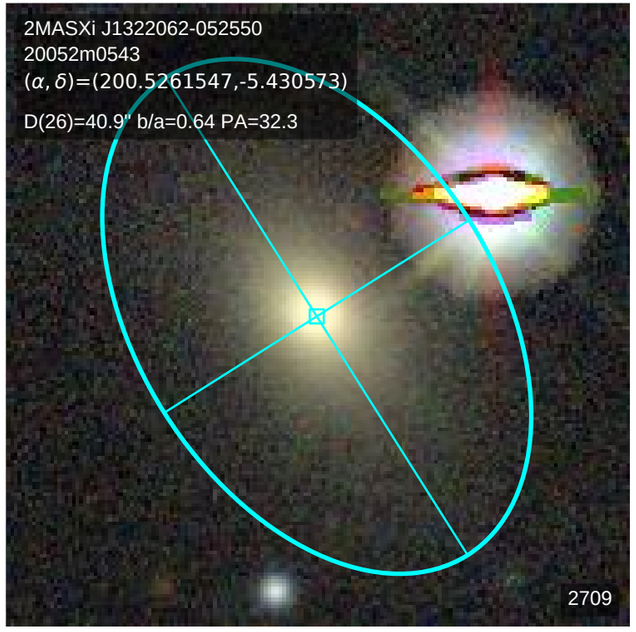

WISEA J034130.07-402446.6
05537m4041
(α, δ)=(55.3744055,-40.413146)
D(26)=40.9" b/a=0.46 PA=93.8
2704

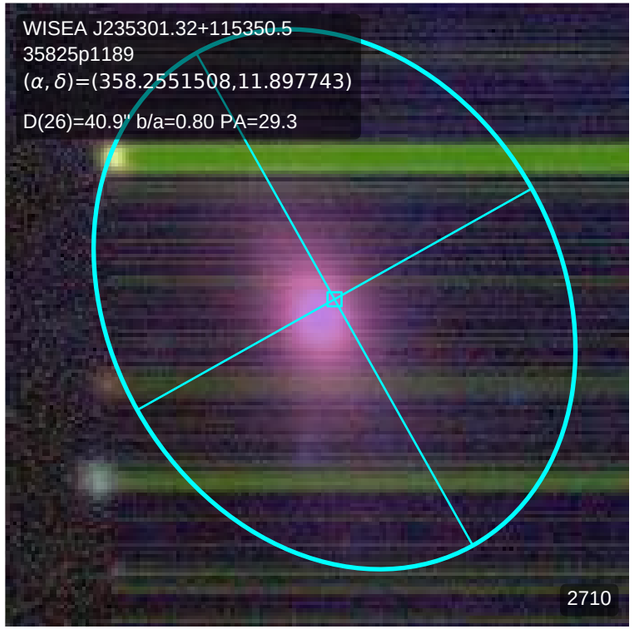

WISEA J171414.20-135554.8
25855m1393
(α, δ)=(258.5595134,-13.931794)
D(26)=40.9" b/a=0.37 PA=150.4
2705

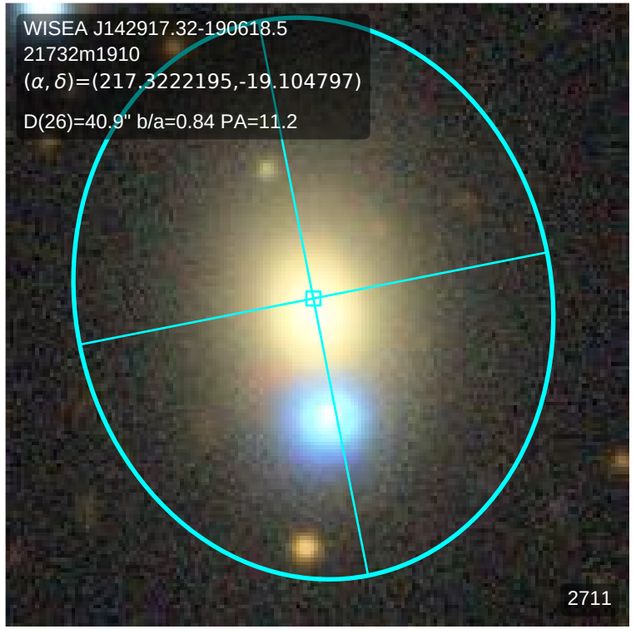

WISEA J091207.66-152340.2
13803m1539
(α, δ)=(138.0319476,-15.394670)
D(26)=40.9" b/a=0.26 PA=1.4
2706

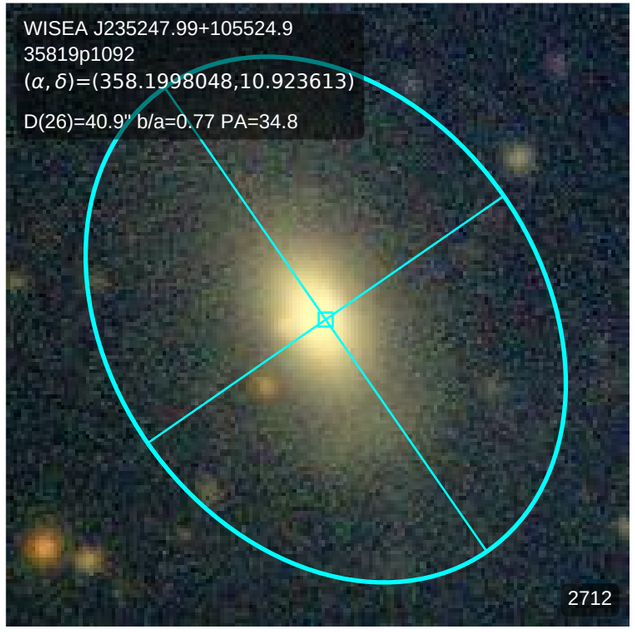

WISEA J053605.01-393243.0
08402m3954
(α, δ)=(84.0204563,-39.545145)
D(26)=40.9" b/a=0.82 PA=85.7
2707

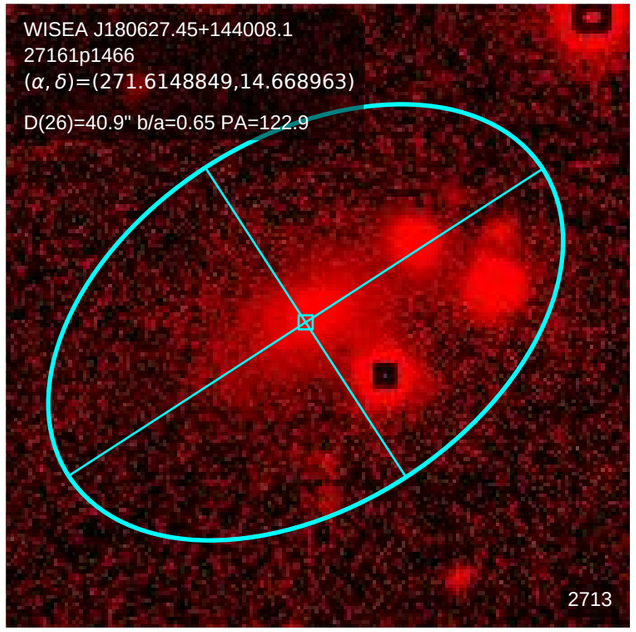

WISEA J113412.62-505142.5
17355m5086
(α, δ)=(173.5519143,-50.861422)
D(26)=40.9" b/a=0.49 PA=146.8
2708

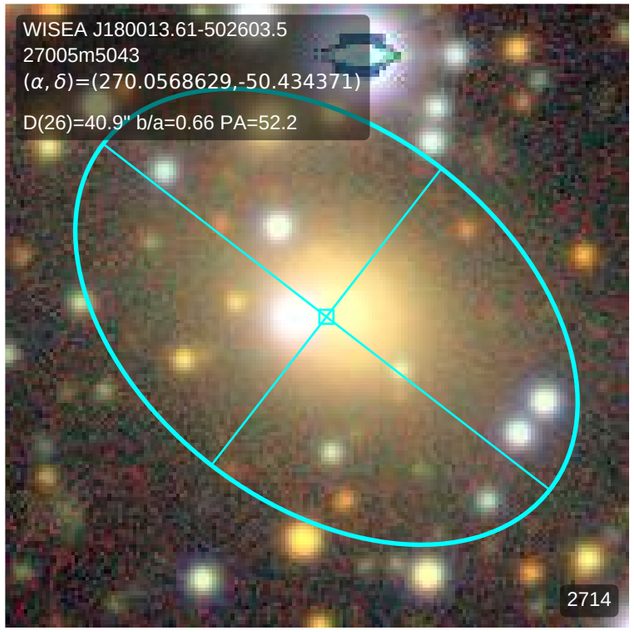

2MASXi J1322062-052550
20052m0543
(α, δ)=(200.5261547,-5.430573)
D(26)=40.9" b/a=0.64 PA=32.3
2709

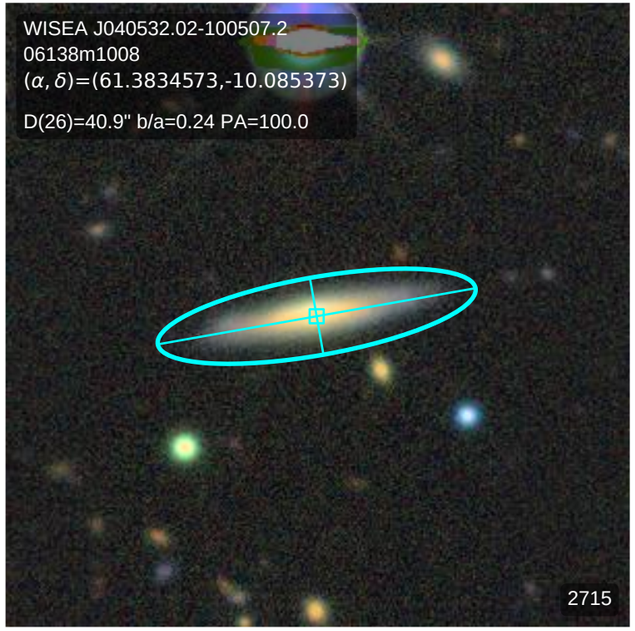

WISEA J235301.32+115350.5
35825p1189
(α, δ)=(358.2551508,11.897743)
D(26)=40.9" b/a=0.80 PA=29.3
2710

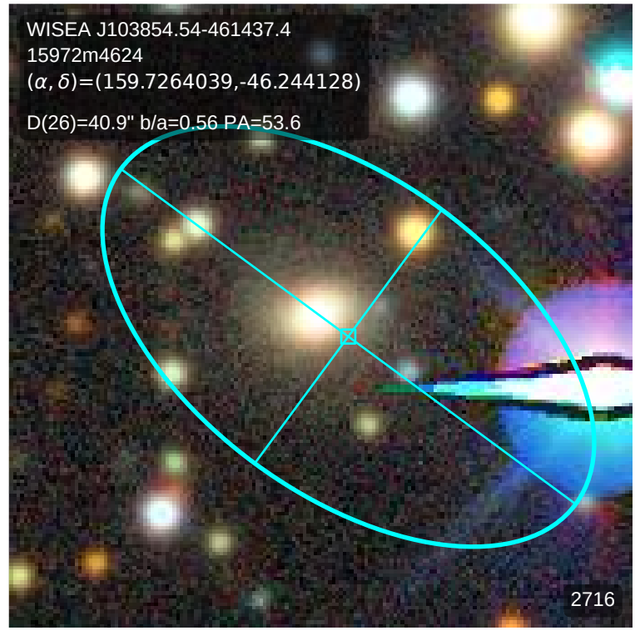

WISEA J142917.32-190618.5
21732m1910
(α, δ)=(217.3222195,-19.104797)
D(26)=40.9" b/a=0.84 PA=11.2
2711

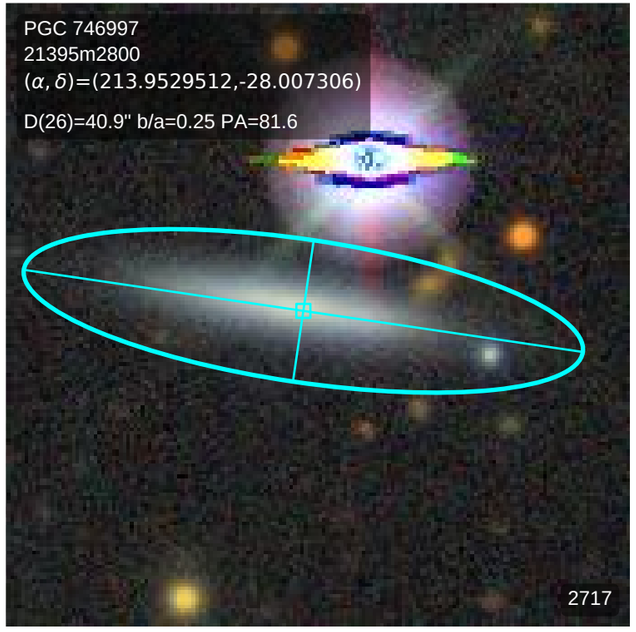

WISEA J235247.99+105524.9
35819p1092
(α, δ)=(358.1998048,10.923613)
D(26)=40.9" b/a=0.77 PA=34.8
2712

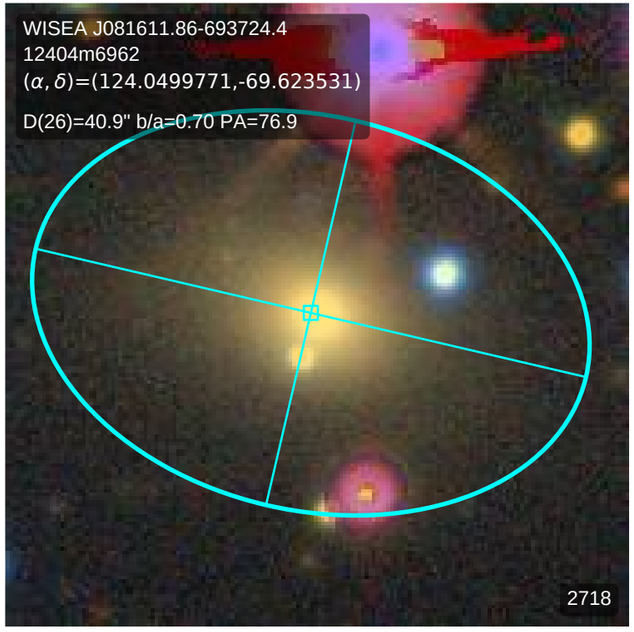

WISEA J180627.45+144008.1
27161p1466
(α, δ)=(271.6148849,14.668963)
D(26)=40.9" b/a=0.65 PA=122.9
2713

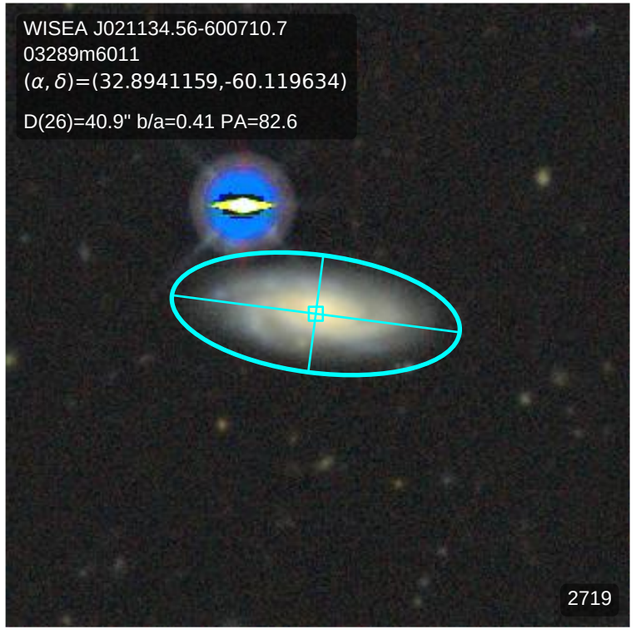

WISEA J180013.61-502603.5
27005m5043
(α, δ)=(270.0568629,-50.434371)
D(26)=40.9" b/a=0.66 PA=52.2
2714

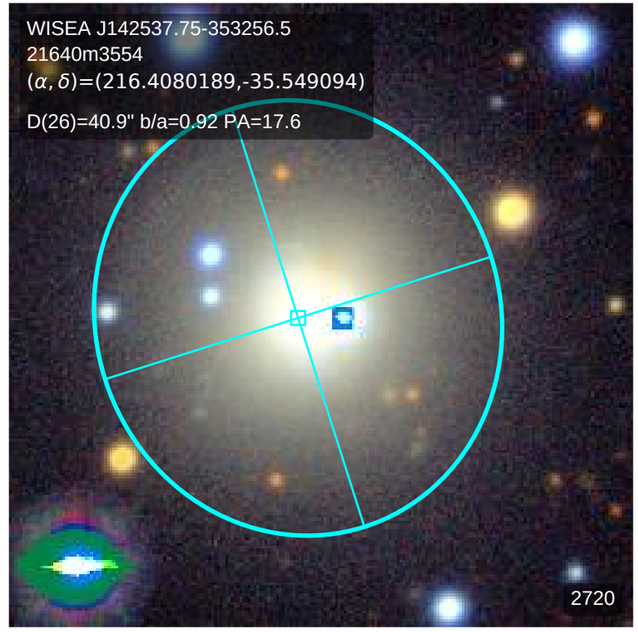

WISEA J040532.02-100507.2
06138m1008
(α, δ)=(61.3834573,-10.085373)
D(26)=40.9" b/a=0.24 PA=100.0
2715

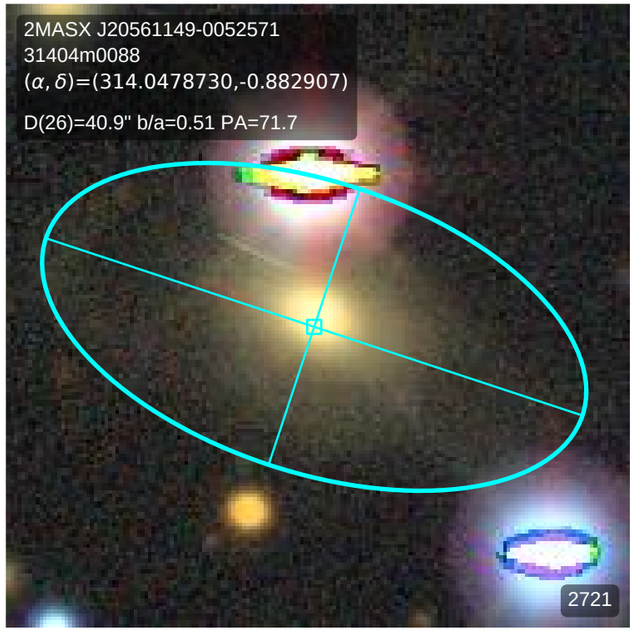

WISEA J103854.54-461437.4
15972m4624
(α, δ)=(159.7264039,-46.244128)
D(26)=40.9" b/a=0.56 PA=53.6
2716

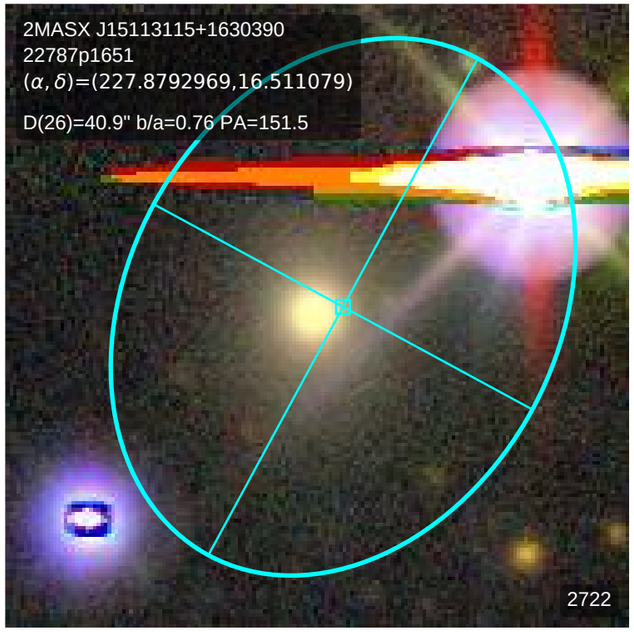

PGC 746997
21395m2800
(α, δ)=(213.9529512,-28.007306)
D(26)=40.9" b/a=0.25 PA=81.6
2717

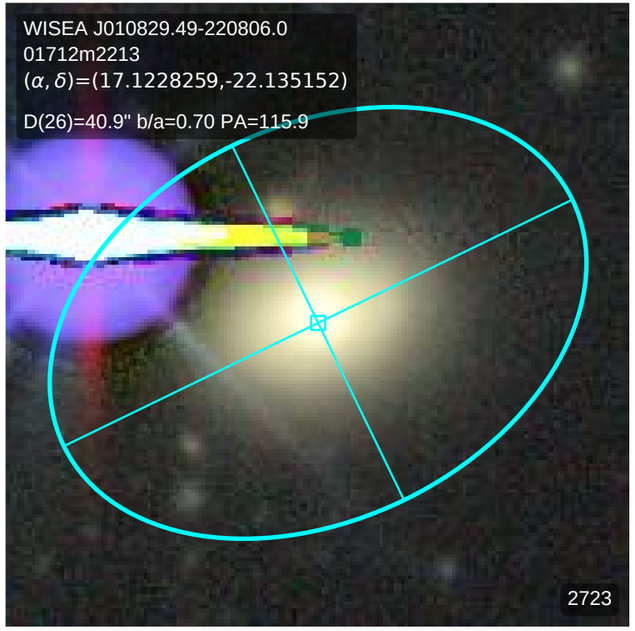

WISEA J081611.86-693724.4
12404m6962
(α, δ)=(124.0499771,-69.623531)
D(26)=40.9" b/a=0.70 PA=76.9
2718

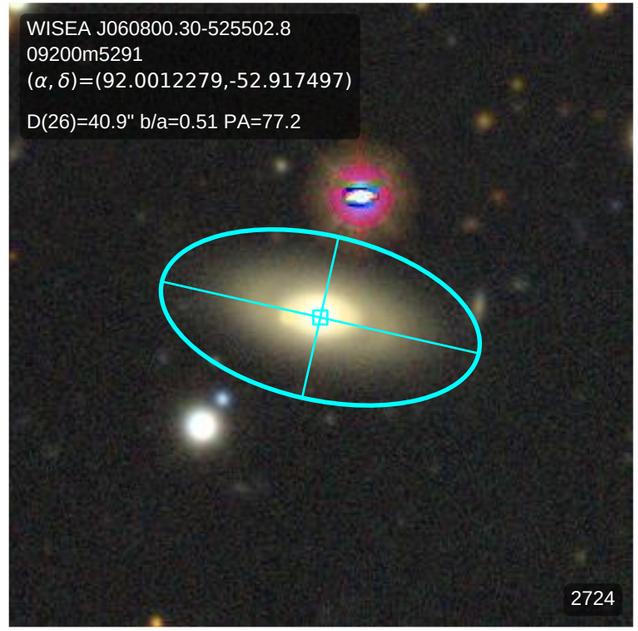

WISEA J021134.56-600710.7
03289m6011
(α, δ)=(32.8941159,-60.119634)
D(26)=40.9" b/a=0.41 PA=82.6
2719

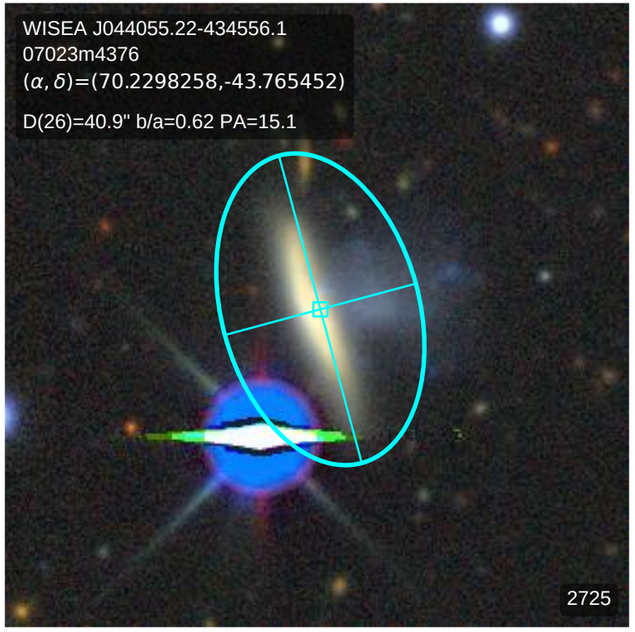

WISEA J142537.75-353256.5
21640m3554
(α, δ)=(216.4080189,-35.549094)
D(26)=40.9" b/a=0.92 PA=17.6
2720

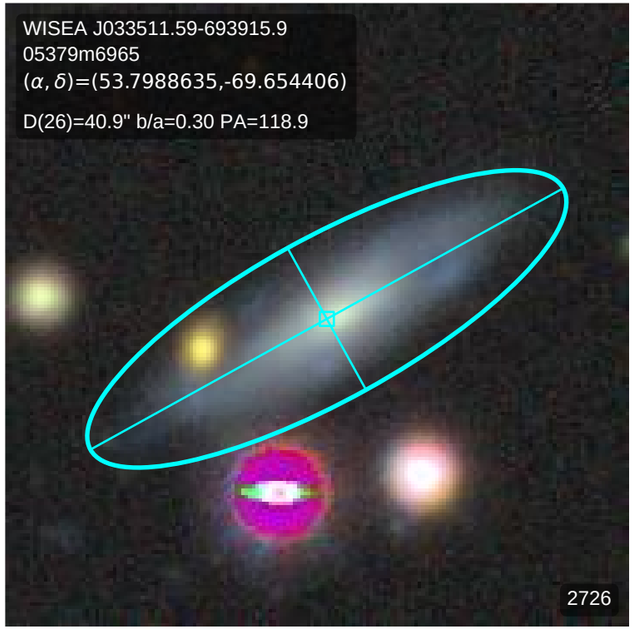

2MASX J20561149-0052571
31404m0088
(α, δ)=(314.0478730,-0.882907)
D(26)=40.9" b/a=0.51 PA=71.7
2721

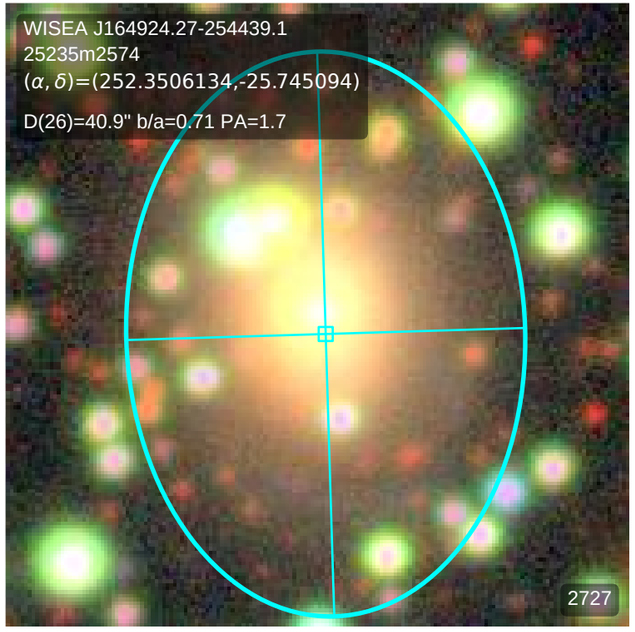

2MASX J15113115+1630390
22787p1651
(α, δ)=(227.8792969,16.511079)
D(26)=40.9" b/a=0.76 PA=151.5
2722

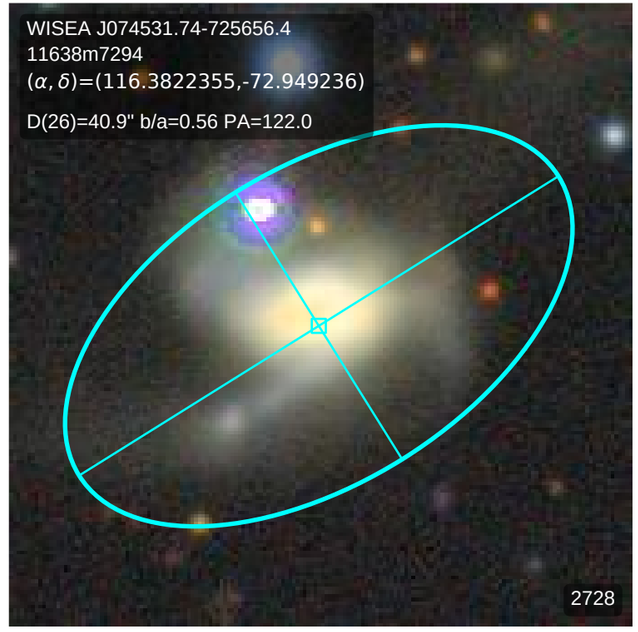

WISEA J010829.49-220806.0
01712m2213
(α, δ)=(17.1228259,-22.135152)
D(26)=40.9" b/a=0.70 PA=115.9
2723

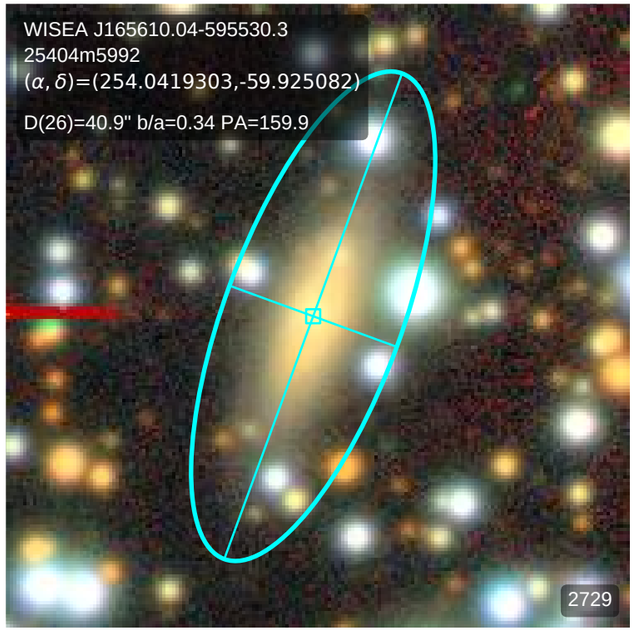

WISEA J060800.30-525502.8
09200m5291
(α, δ)=(92.0012279,-52.917497)
D(26)=40.9" b/a=0.51 PA=77.2
2724

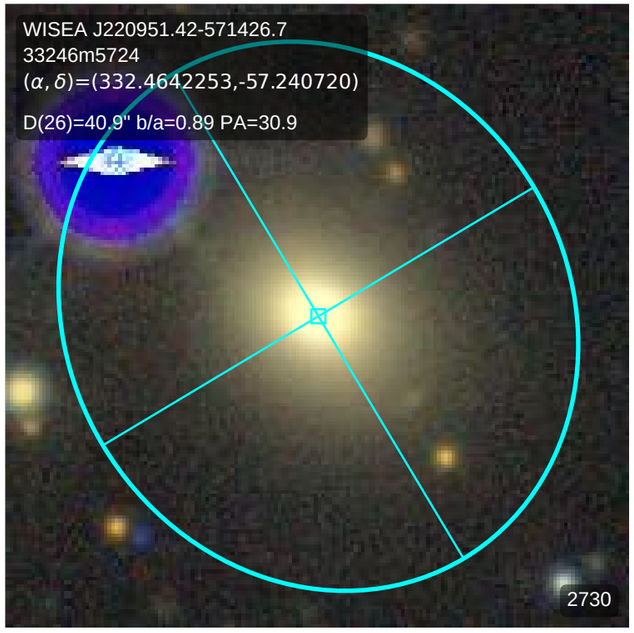

WISEA J044055.22-434556.1
07023m4376
(α, δ)=(70.2298258,-43.765452)
D(26)=40.9" b/a=0.62 PA=15.1
2725

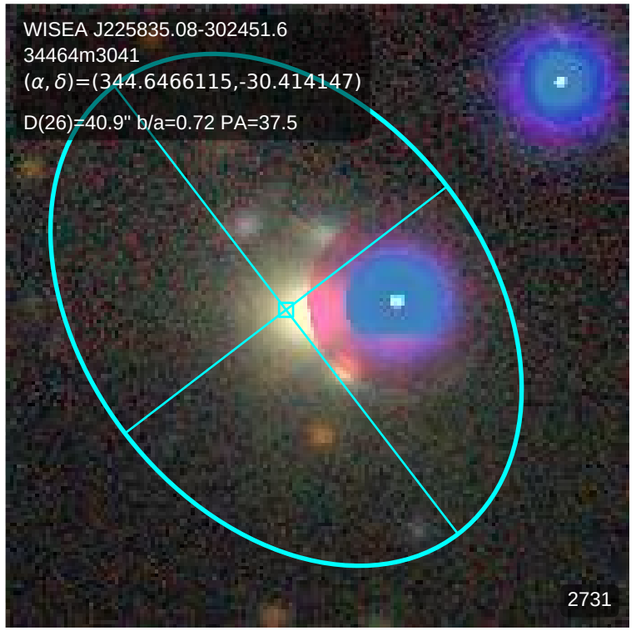

WISEA J033511.59-693915.9
05379m6965
(α, δ)=(53.7988635,-69.654406)
D(26)=40.9" b/a=0.30 PA=118.9
2726

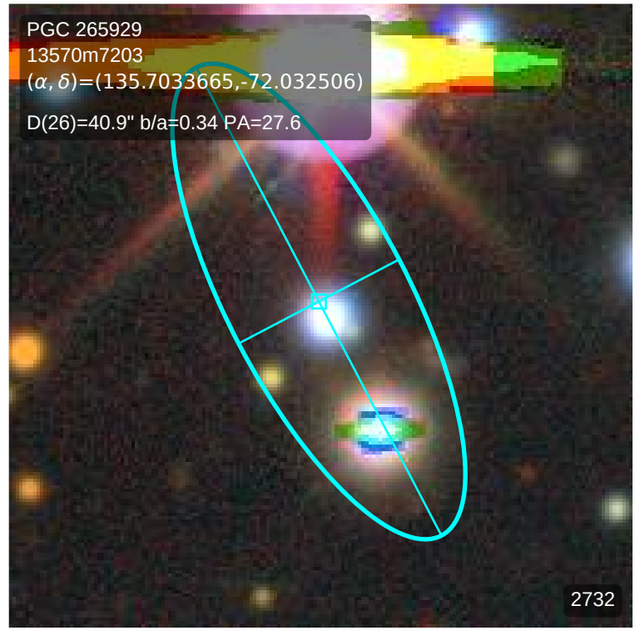

WISEA J164924.27-254439.1
25235m2574
(α, δ)=(252.3506134,-25.745094)
D(26)=40.9" b/a=0.71 PA=1.7
2727

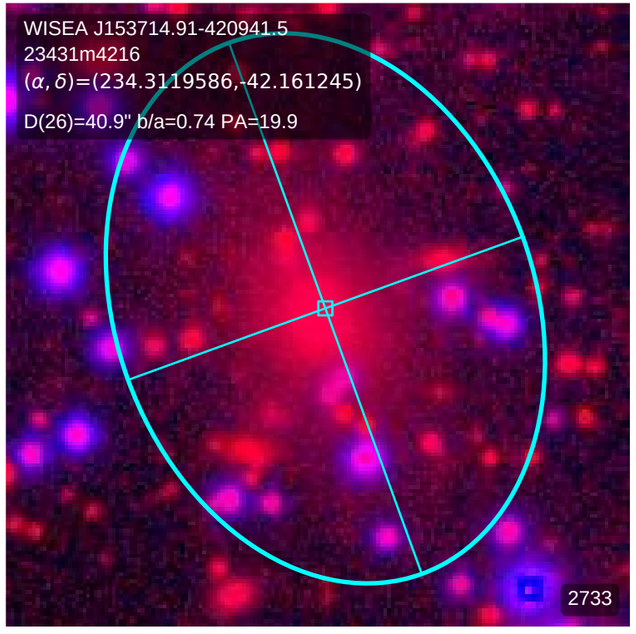

WISEA J074531.74-725656.4
11638m7294
(α, δ)=(116.3822355,-72.949236)
D(26)=40.9" b/a=0.56 PA=122.0
2728

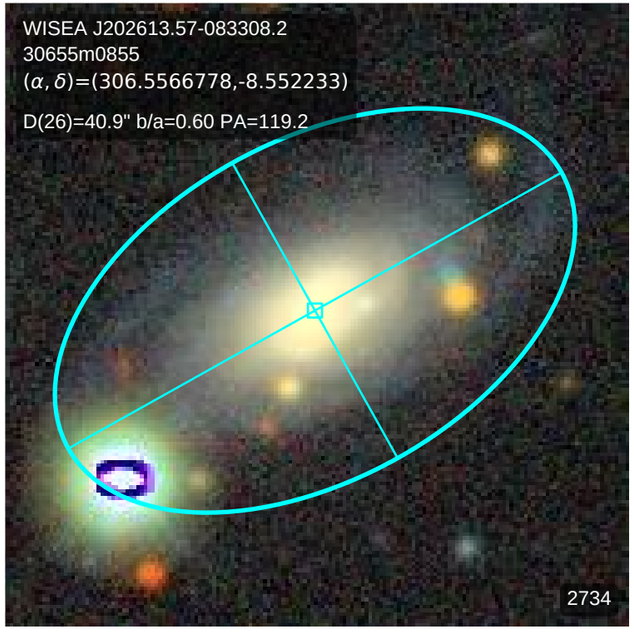

WISEA J165610.04-595530.3
25404m5992
(α, δ)=(254.0419303,-59.925082)
D(26)=40.9" b/a=0.34 PA=159.9
2729

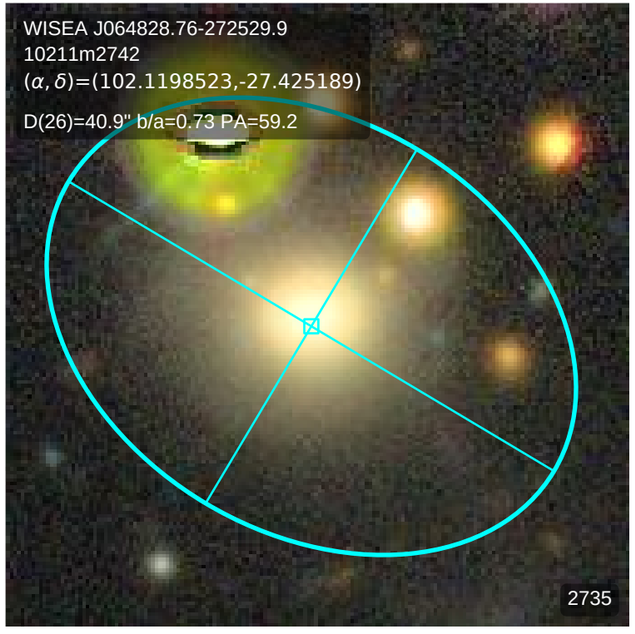

WISEA J220951.42-571426.7
33246m5724
(α, δ)=(332.4642253,-57.240720)
D(26)=40.9" b/a=0.89 PA=30.9
2730

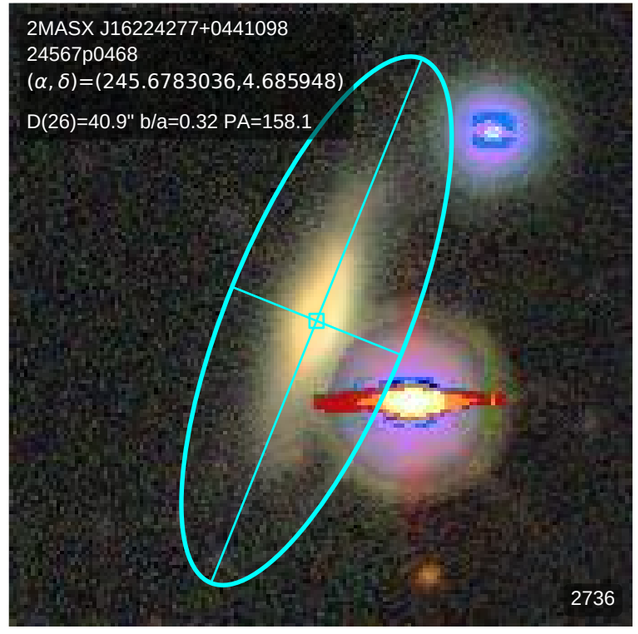

WISEA J225835.08-302451.6
34464m3041
(α, δ)=(344.6466115,-30.414147)
D(26)=40.9" b/a=0.72 PA=37.5
2731

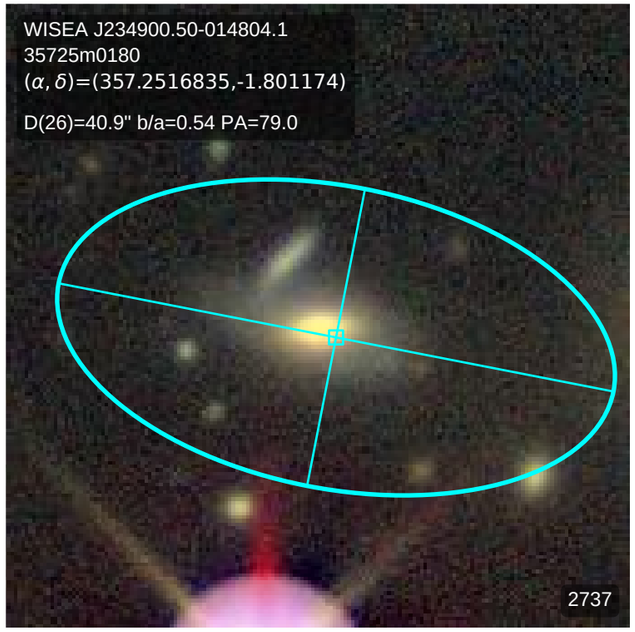

PGC 265929
13570m7203
(α, δ)=(135.7033665,-72.032506)
D(26)=40.9" b/a=0.34 PA=27.6
2732

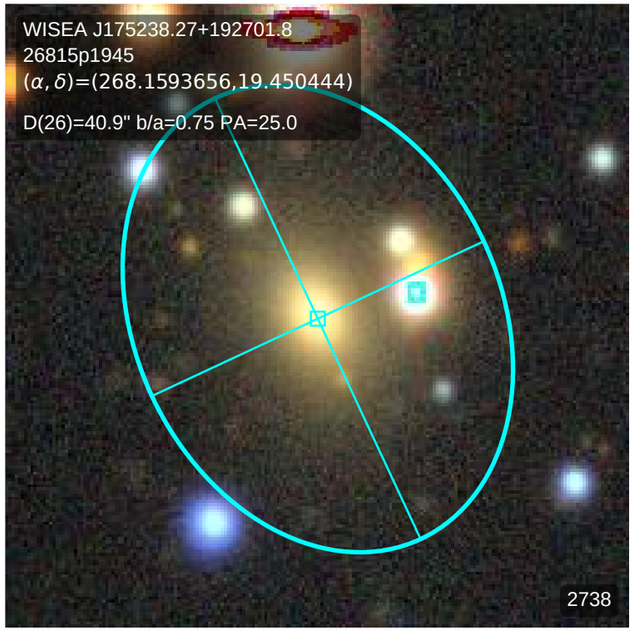

WISEA J153714.91-420941.5
23431m4216
(α, δ)=(234.3119586,-42.161245)
D(26)=40.9" b/a=0.74 PA=19.9
2733

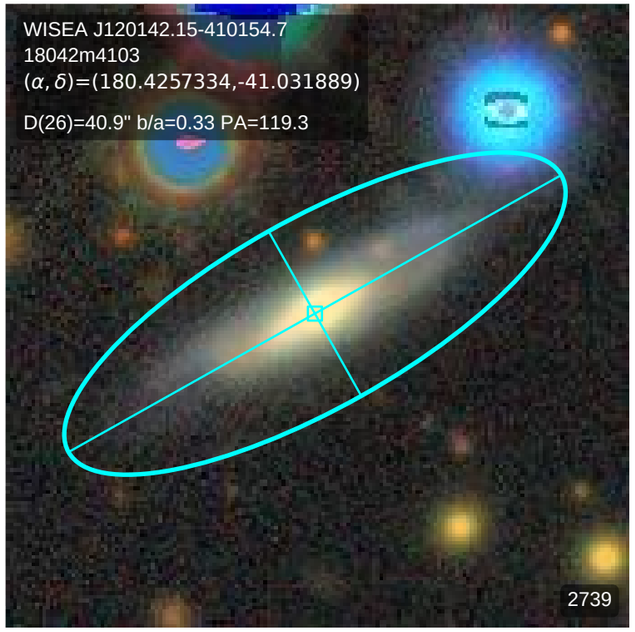

WISEA J202613.57-083308.2
30655m0855
(α, δ)=(306.5566778,-8.552233)
D(26)=40.9" b/a=0.60 PA=119.2
2734

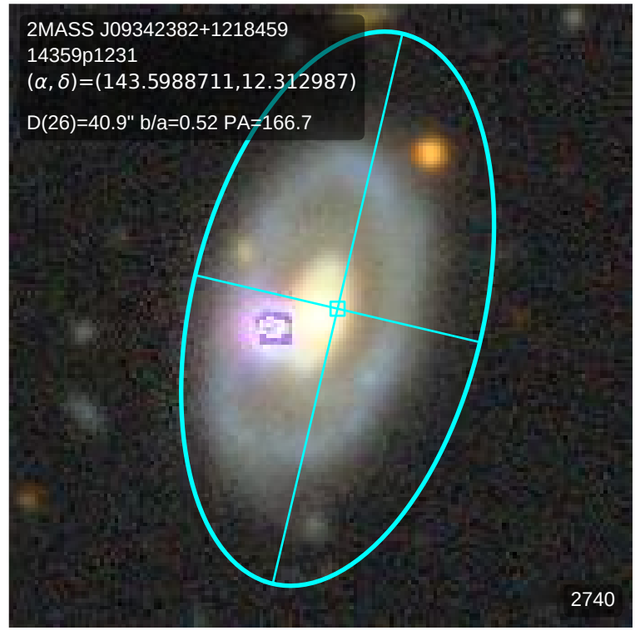

WISEA J064828.76-272529.9
10211m2742
(α, δ)=(102.1198523,-27.425189)
D(26)=40.9" b/a=0.73 PA=59.2
2735

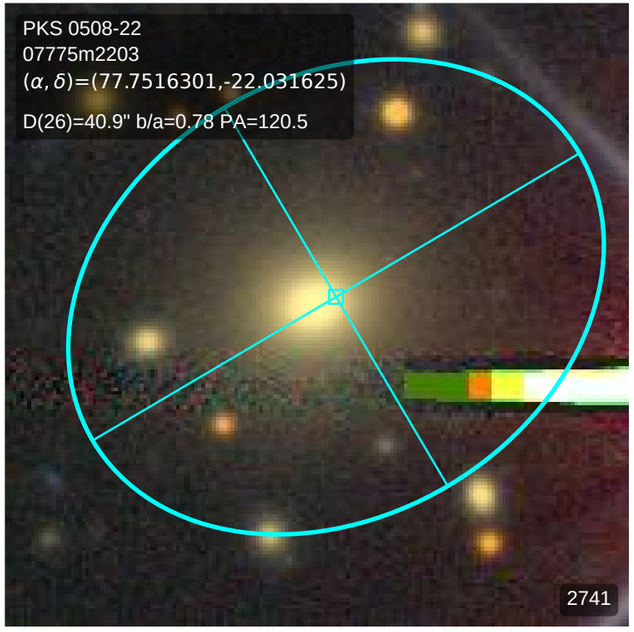

2MASX J16224277+0441098
24567p0468
(α, δ)=(245.6783036,4.685948)
D(26)=40.9" b/a=0.32 PA=158.1
2736

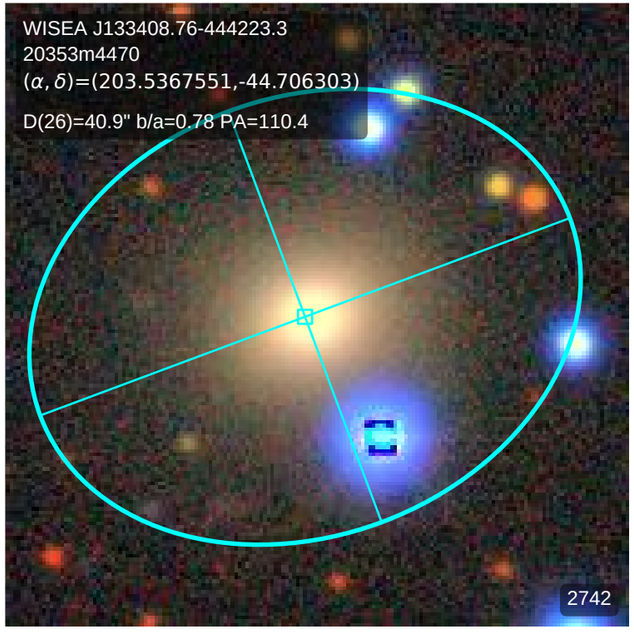

WISEA J234900.50-014804.1
35725m0180
(α, δ)=(357.2516835,-1.801174)
D(26)=40.9" b/a=0.54 PA=79.0
2737

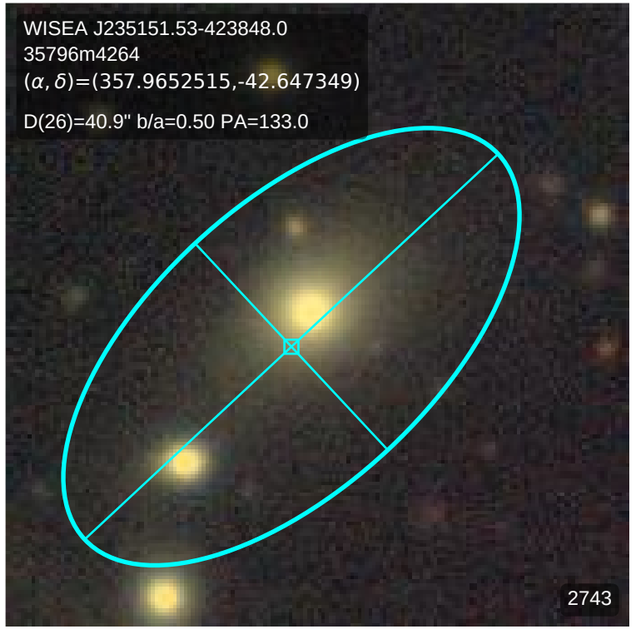

WISEA J175238.27+192701.8
26815p1945
(α, δ)=(268.1593656,19.450444)
D(26)=40.9" b/a=0.75 PA=25.0
2738

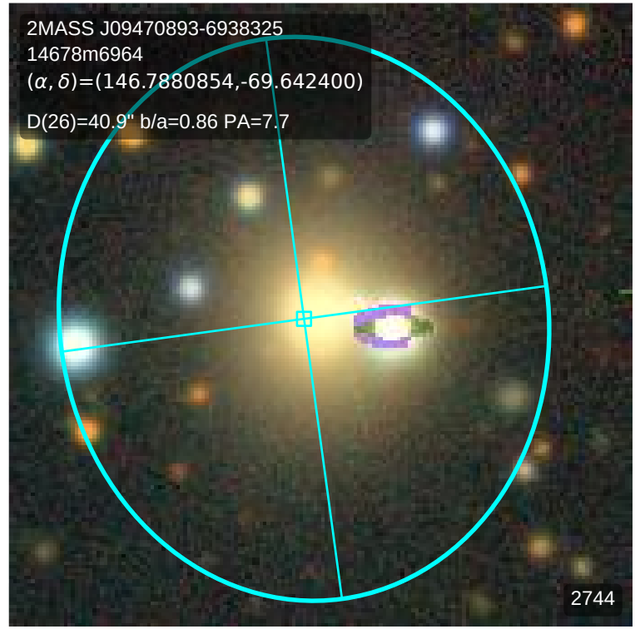

WISEA J120142.15-410154.7
18042m4103
(α, δ)=(180.4257334,-41.031889)
D(26)=40.9" b/a=0.33 PA=119.3
2739

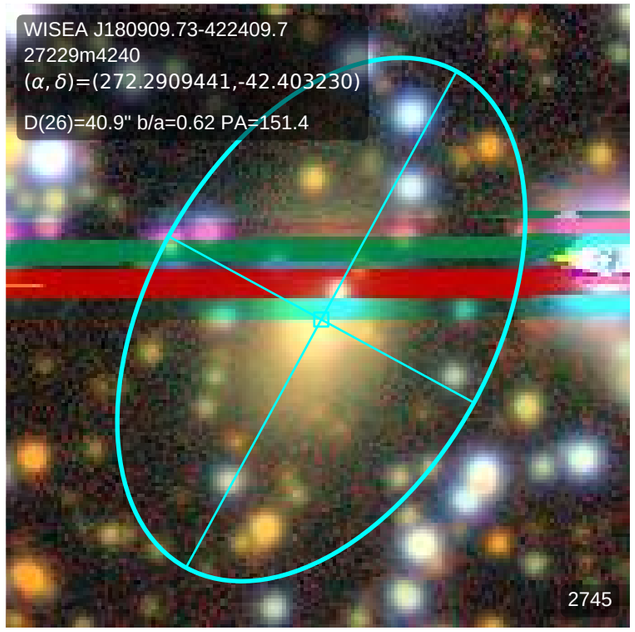

2MASS J09342382+1218459
14359p1231
(α, δ)=(143.5988711,12.312987)
D(26)=40.9" b/a=0.52 PA=166.7
2740

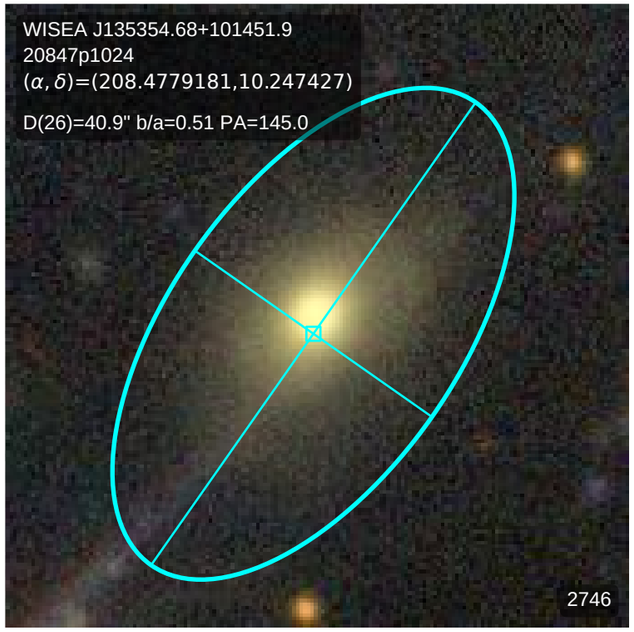

PKS 0508-22
07775m2203
(α, δ)=(77.7516301,-22.031625)
D(26)=40.9" b/a=0.78 PA=120.5
2741

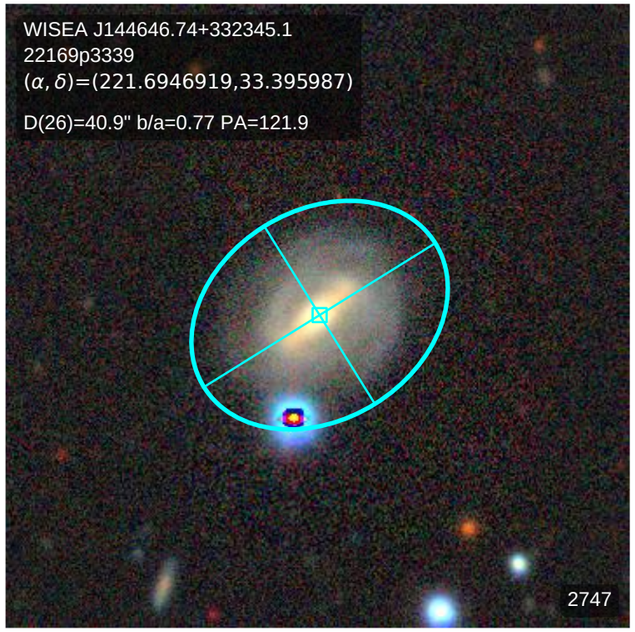

WISEA J133408.76-444223.3
20353m4470
(α, δ)=(203.5367551,-44.706303)
D(26)=40.9" b/a=0.78 PA=110.4
2742

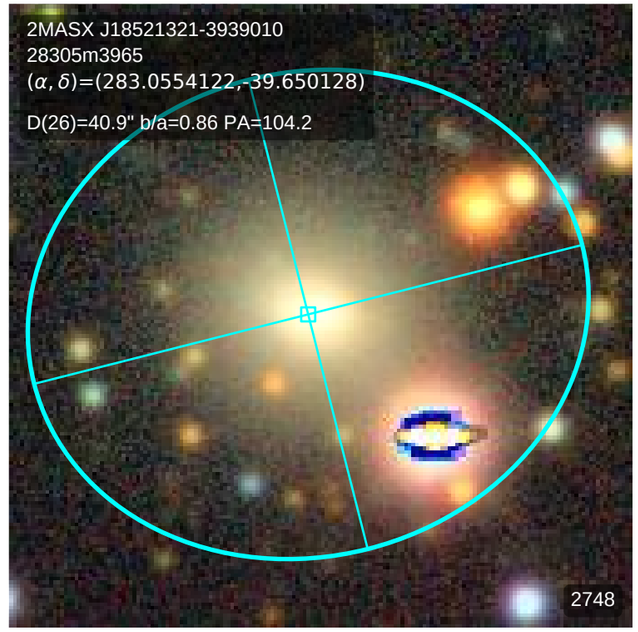

WISEA J235151.53-423848.0
35796m4264
(α, δ)=(357.9652515,-42.647349)
D(26)=40.9" b/a=0.50 PA=133.0
2743

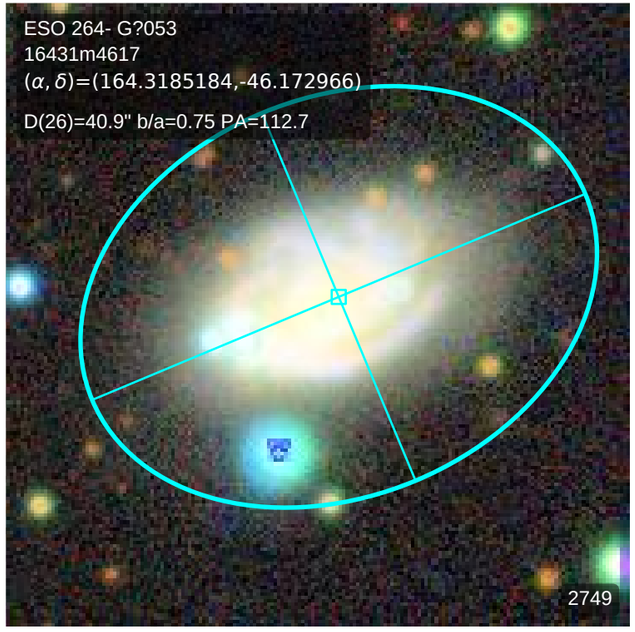

2MASS J09470893-6938325
14678m6964
(α, δ)=(146.7880854,-69.642400)
D(26)=40.9" b/a=0.86 PA=7.7
2744

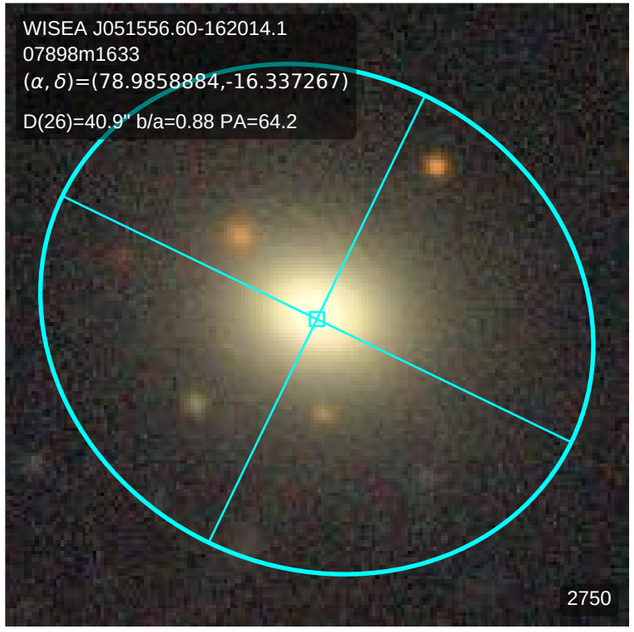

WISEA J180909.73-422409.7
27229m4240
(α, δ)=(272.2909441,-42.403230)
D(26)=40.9" b/a=0.62 PA=151.4
2745

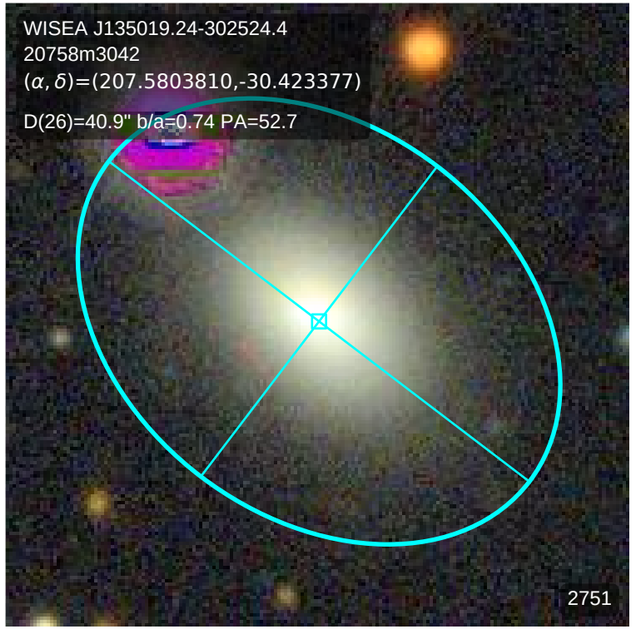

WISEA J135354.68+101451.9
20847p1024
(α, δ)=(208.4779181,10.247427)
D(26)=40.9" b/a=0.51 PA=145.0
2746

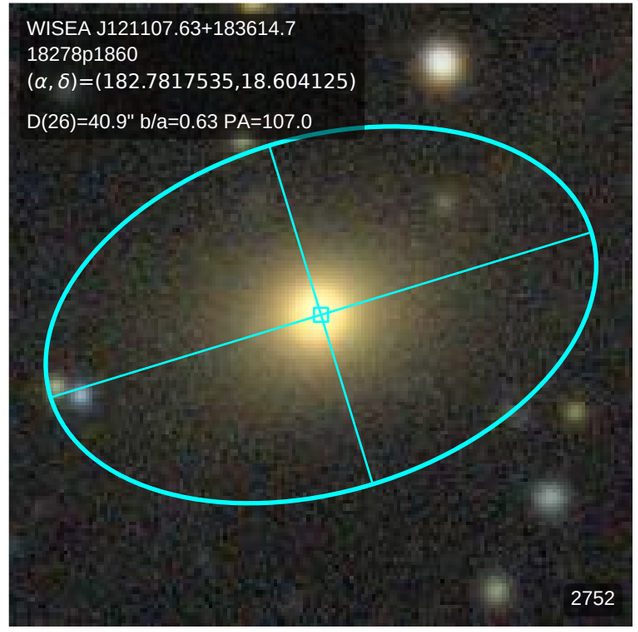

WISEA J144646.74+332345.1
22169p3339
(α, δ)=(221.6946919,33.395987)
D(26)=40.9" b/a=0.77 PA=121.9
2747

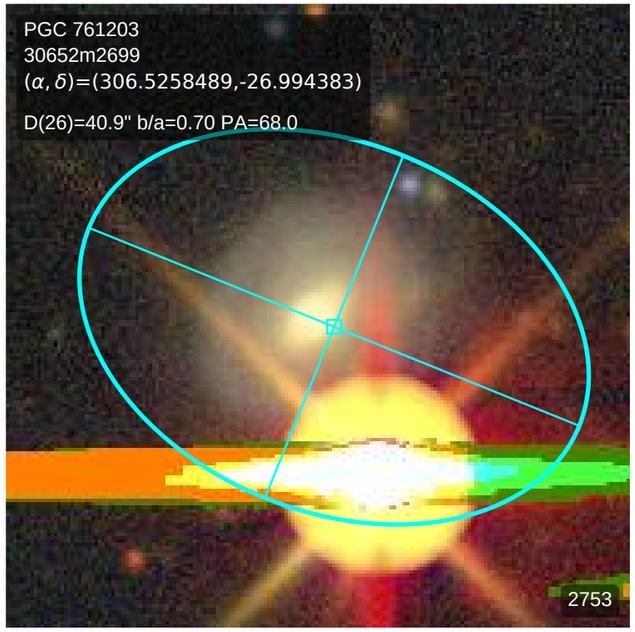

2MASX J18521321-3939010
28305m3965
(α, δ)=(283.0554122,-39.650128)
D(26)=40.9" b/a=0.86 PA=104.2
2748

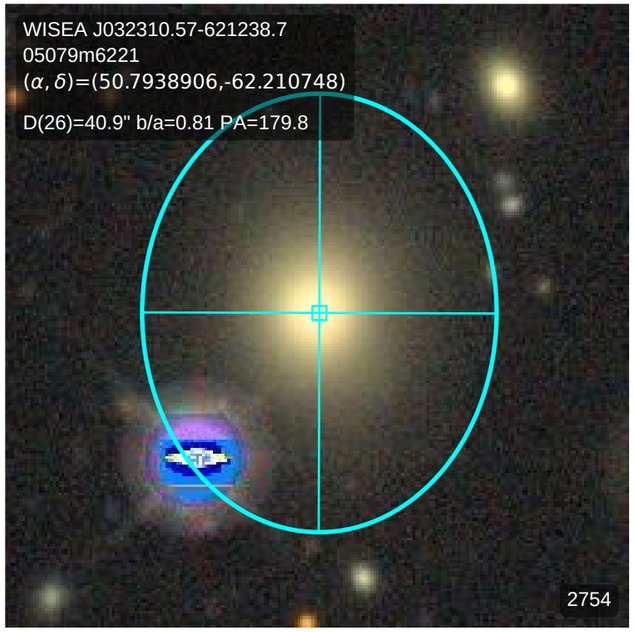

ESO 264- G?053
16431m4617
(α, δ)=(164.3185184,-46.172966)
D(26)=40.9" b/a=0.75 PA=112.7
2749

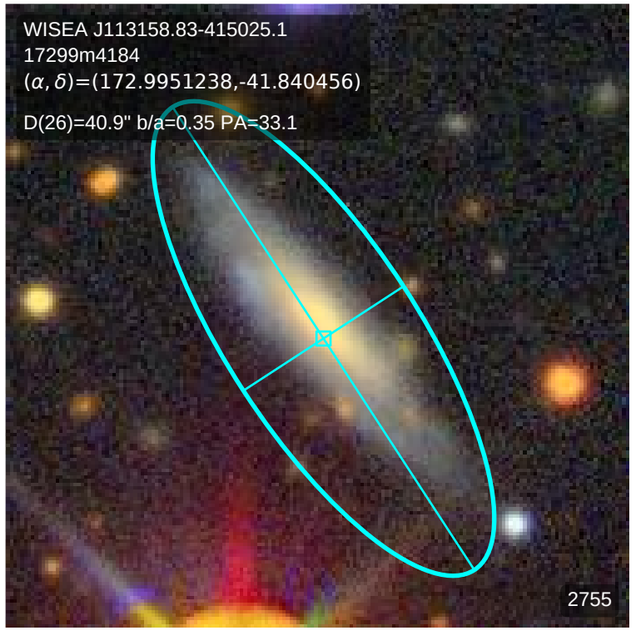

WISEA J051556.60-162014.1
07898m1633
(α, δ)=(78.9858884,-16.337267)
D(26)=40.9" b/a=0.88 PA=64.2
2750

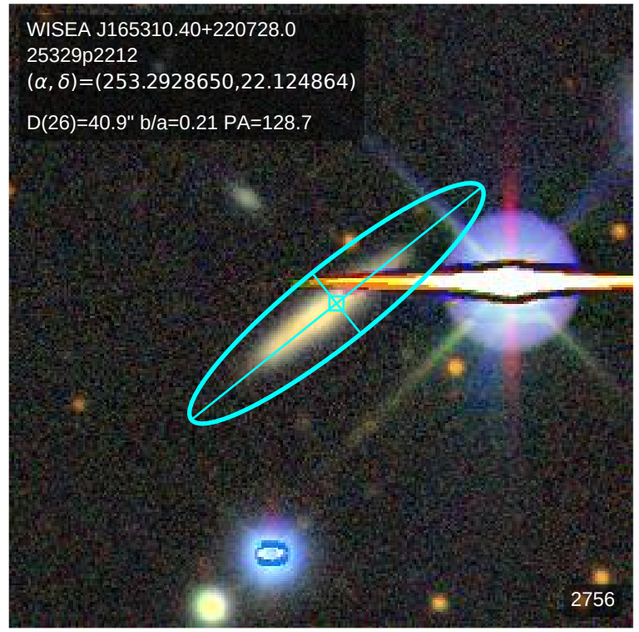

WISEA J135019.24-302524.4
20758m3042
(α, δ)=(207.5803810,-30.423377)
D(26)=40.9" b/a=0.74 PA=52.7
2751

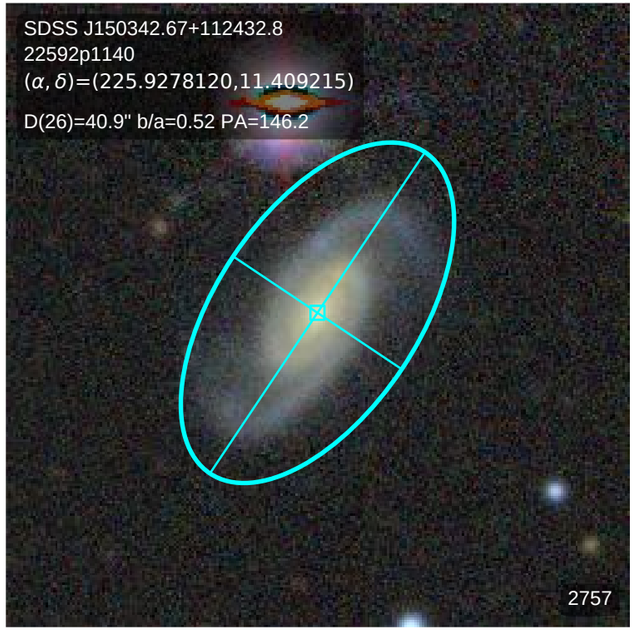

WISEA J121107.63+183614.7
18278p1860
(α, δ)=(182.7817535,18.604125)
D(26)=40.9" b/a=0.63 PA=107.0
2752

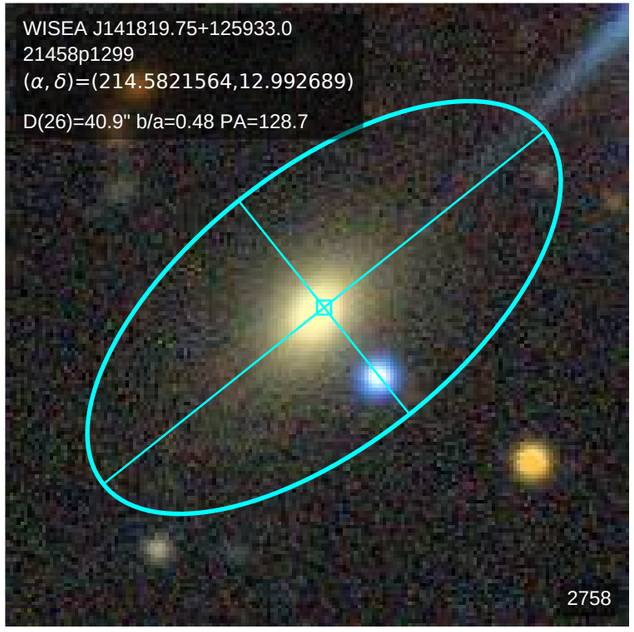

PGC 761203
30652m2699
(α, δ)=(306.5258489,-26.994383)
D(26)=40.9" b/a=0.70 PA=68.0
2753

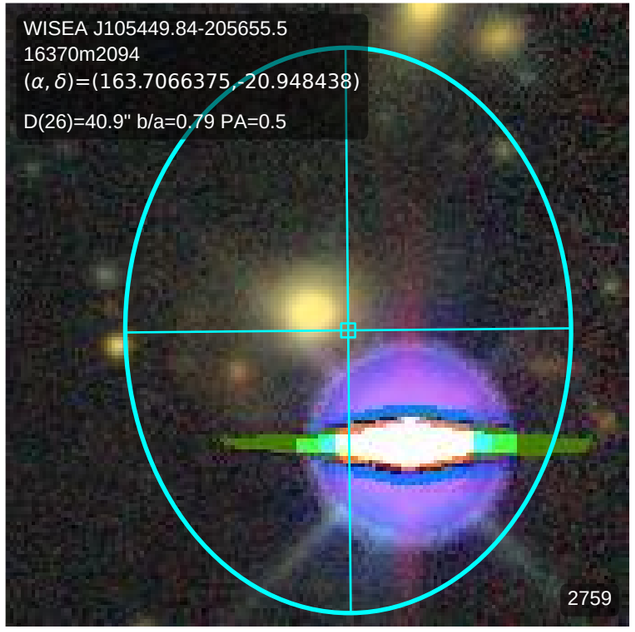

WISEA J032310.57-621238.7
05079m6221
(α, δ)=(50.7938906,-62.210748)
D(26)=40.9" b/a=0.81 PA=179.8
2754

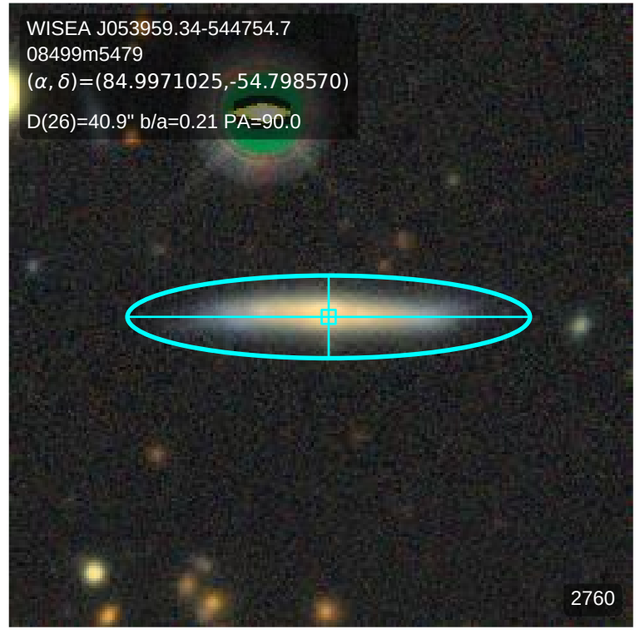

WISEA J113158.83-415025.1
17299m4184
(α, δ)=(172.9951238,-41.840456)
D(26)=40.9" b/a=0.35 PA=33.1
2755

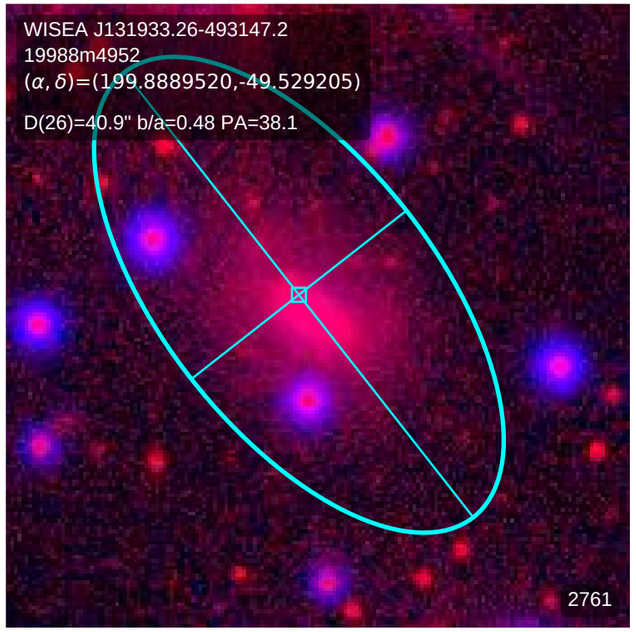

WISEA J165310.40+220728.0
25329p2212
(α, δ)=(253.2928650,22.124864)
D(26)=40.9" b/a=0.21 PA=128.7
2756

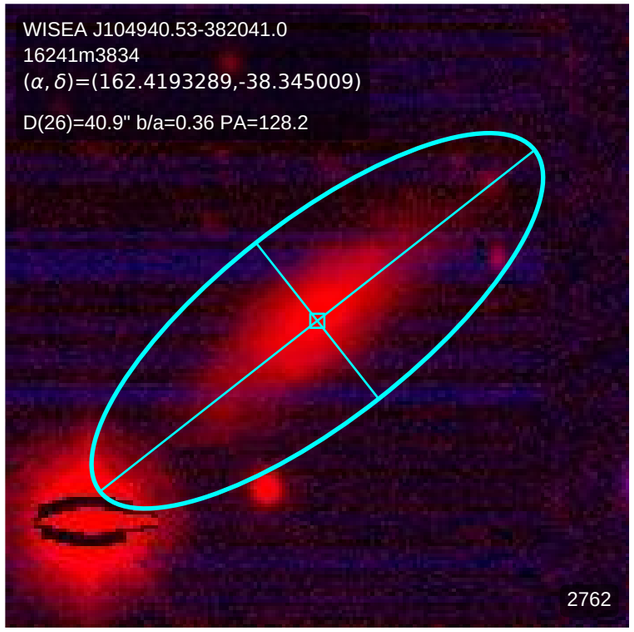

SDSS J150342.67+112432.8
22592p1140
(α, δ)=(225.9278120,11.409215)
D(26)=40.9" b/a=0.52 PA=146.2
2757

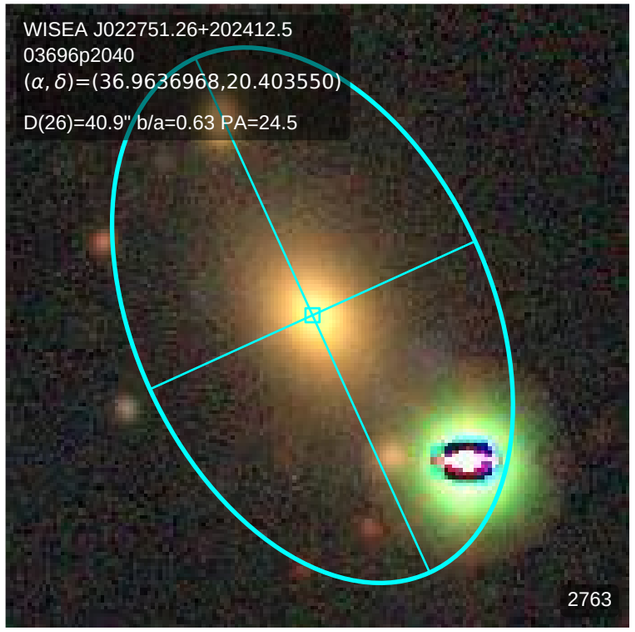

WISEA J141819.75+125933.0
21458p1299
(α, δ)=(214.5821564,12.992689)
D(26)=40.9" b/a=0.48 PA=128.7
2758

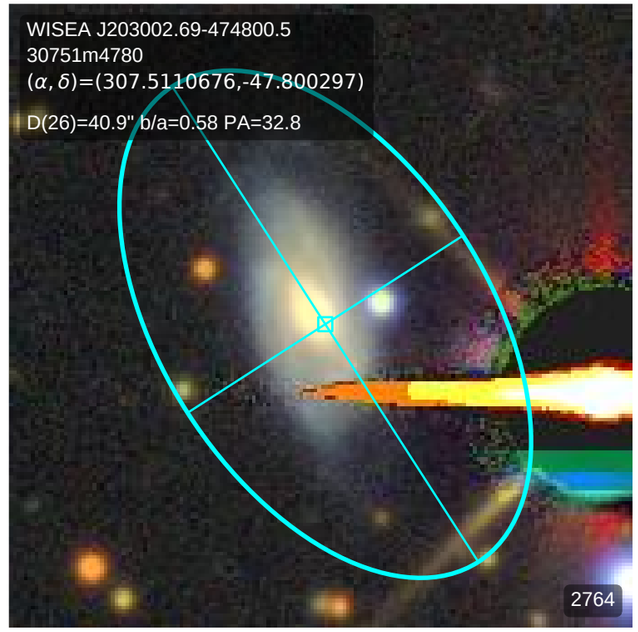

WISEA J105449.84-205655.5
16370m2094
(α, δ)=(163.7066375,-20.948438)
D(26)=40.9" b/a=0.79 PA=0.5
2759

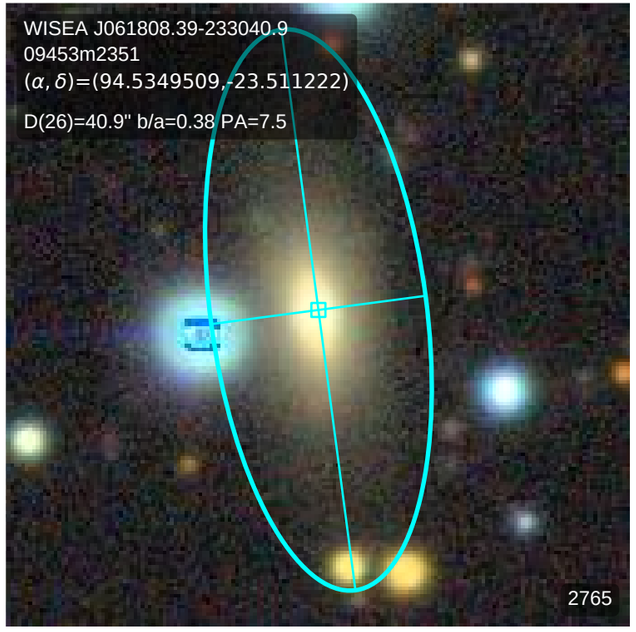

WISEA J053959.34-544754.7
08499m5479
(α, δ)=(84.9971025,-54.798570)
D(26)=40.9" b/a=0.21 PA=90.0
2760

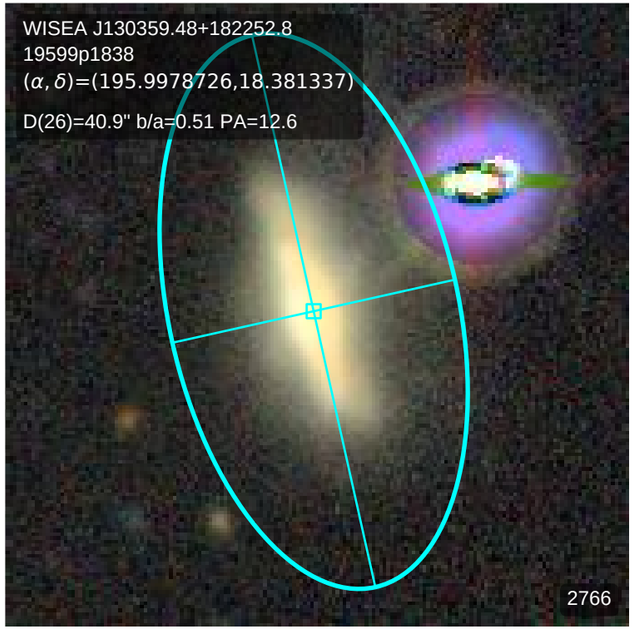

WISEA J131933.26-493147.2
19988m4952
(α, δ)=(199.8889520,-49.529205)
D(26)=40.9" b/a=0.48 PA=38.1
2761

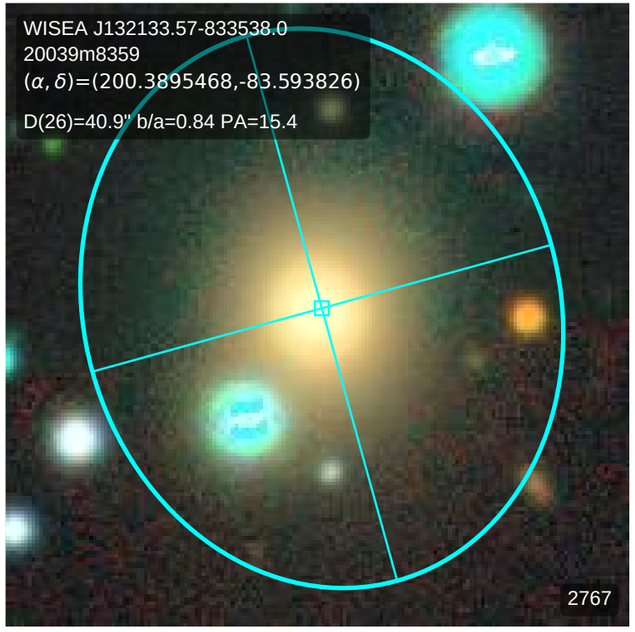

WISEA J104940.53-382041.0
16241m3834
(α, δ)=(162.4193289,-38.345009)
D(26)=40.9" b/a=0.36 PA=128.2
2762

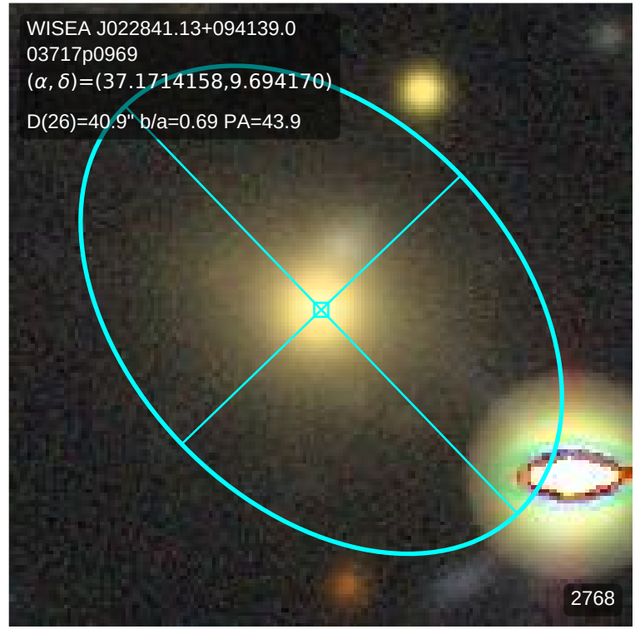

WISEA J022751.26+202412.5
03696p2040
(α, δ)=(36.9636968,20.403550)
D(26)=40.9" b/a=0.63 PA=24.5
2763

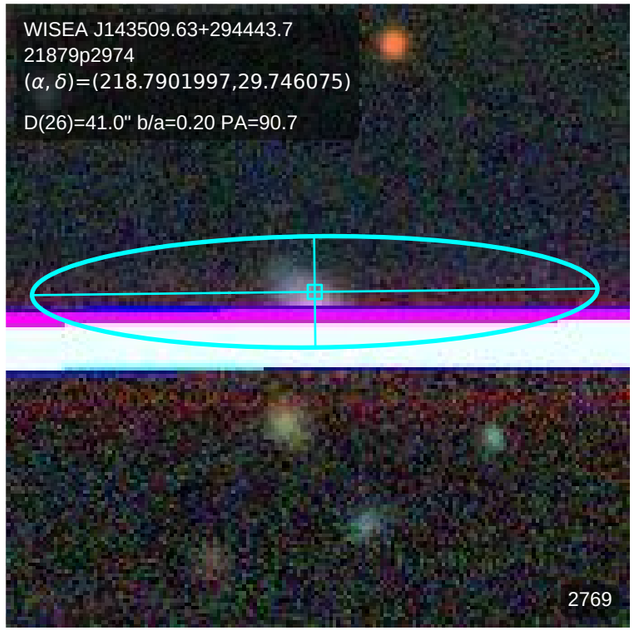

WISEA J203002.69-474800.5
30751m4780
(α, δ)=(307.5110676,-47.800297)
D(26)=40.9" b/a=0.58 PA=32.8
2764

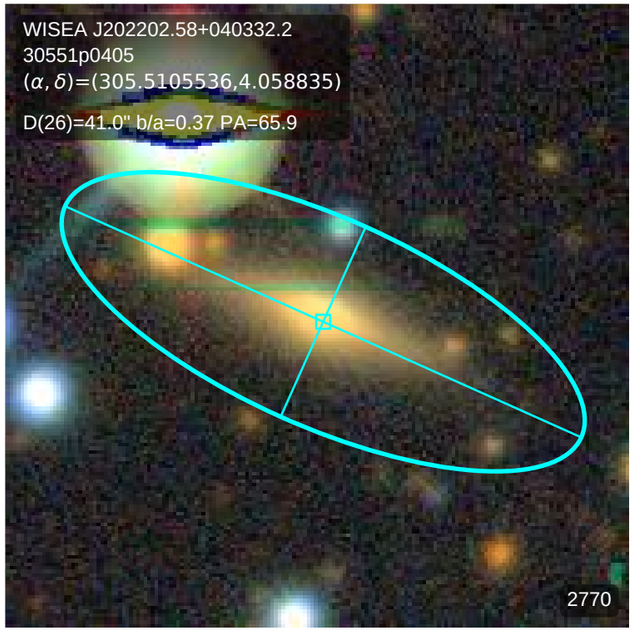

WISEA J061808.39-233040.9
09453m2351
(α, δ)=(94.5349509,-23.511222)
D(26)=40.9" b/a=0.38 PA=7.5
2765

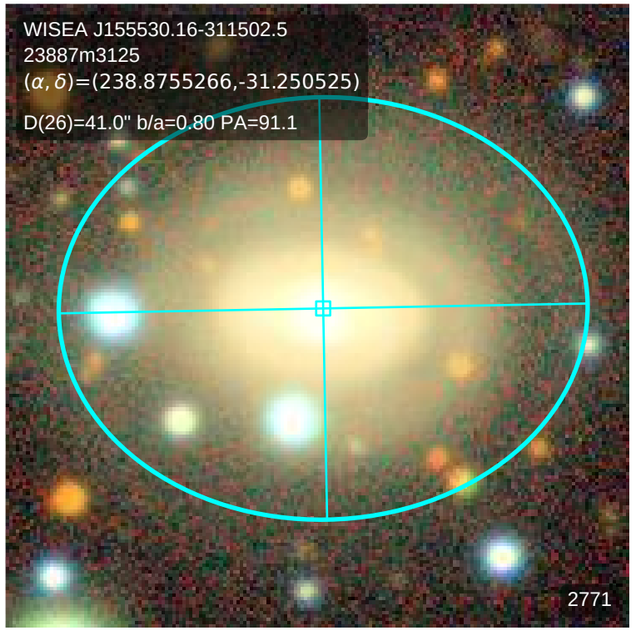

WISEA J130359.48+182252.8
19599p1838
(α, δ)=(195.9978726,18.381337)
D(26)=40.9" b/a=0.51 PA=12.6
2766

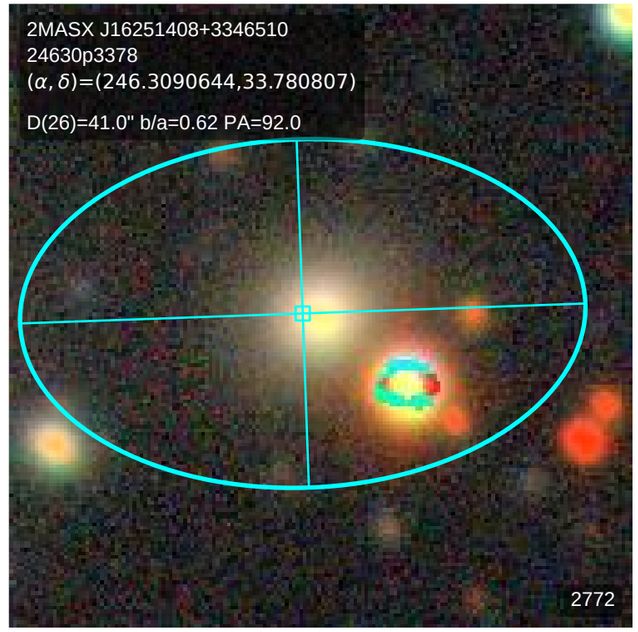

WISEA J132133.57-833538.0
20039m8359
(α, δ)=(200.3895468,-83.593826)
D(26)=40.9" b/a=0.84 PA=15.4
2767

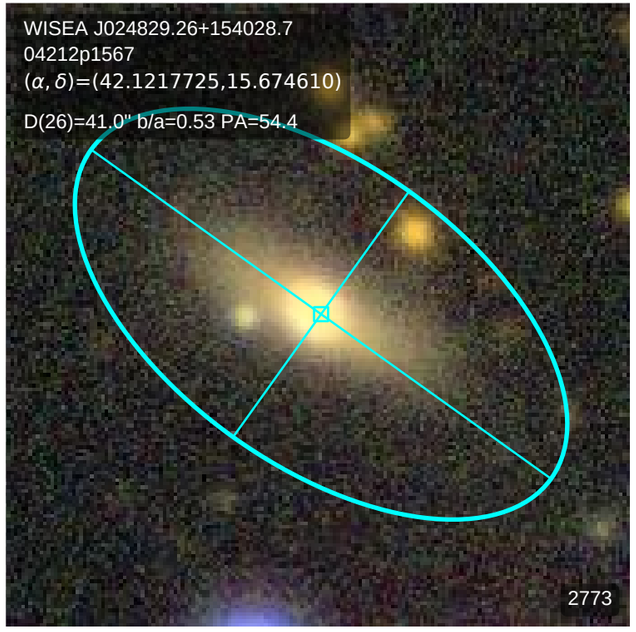

WISEA J022841.13+094139.0
03717p0969
(α, δ)=(37.1714158,9.694170)
D(26)=40.9" b/a=0.69 PA=43.9
2768

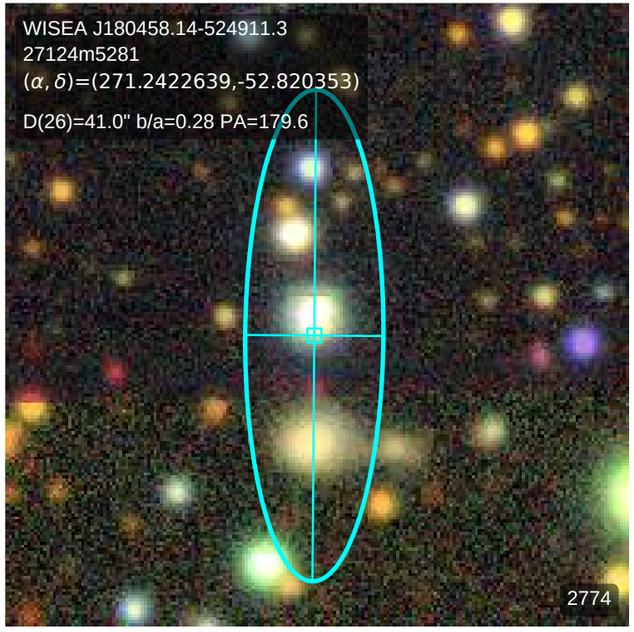

WISEA J143509.63+294443.7
21879p2974
(α, δ)=(218.7901997,29.746075)
D(26)=41.0" b/a=0.20 PA=90.7
2769

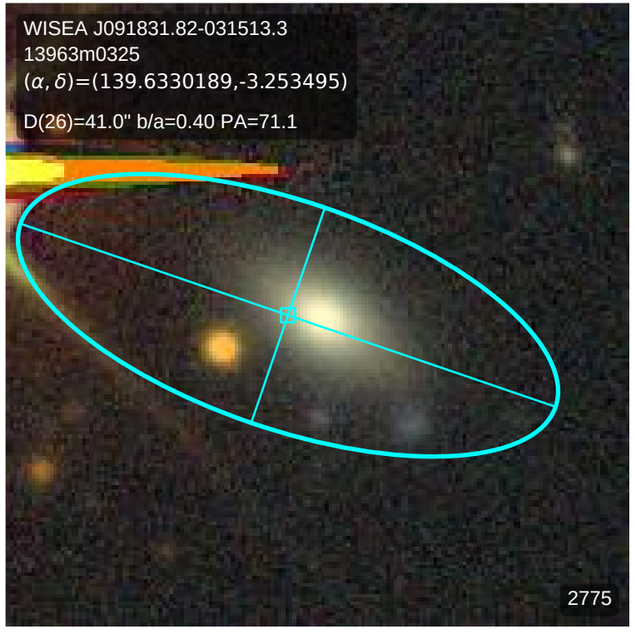

WISEA J202202.58+040332.2
30551p0405
(α, δ)=(305.5105536,4.058835)
D(26)=41.0" b/a=0.37 PA=65.9
2770

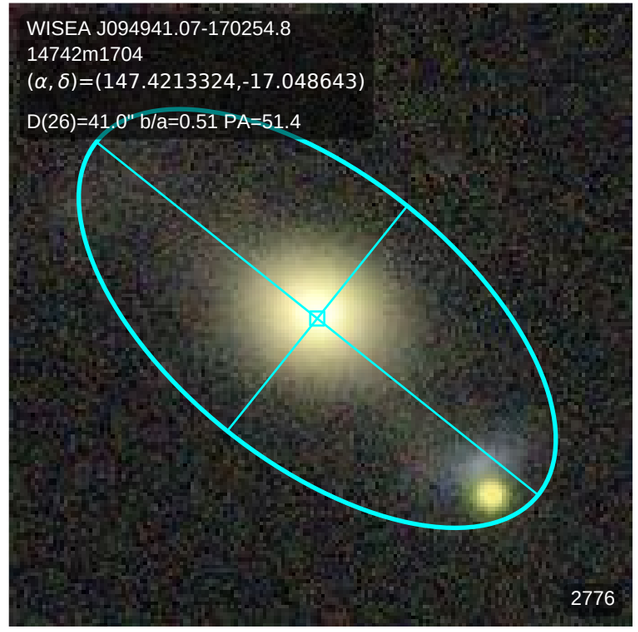

WISEA J155530.16-311502.5
23887m3125
(α, δ)=(238.8755266,-31.250525)
D(26)=41.0" b/a=0.80 PA=91.1
2771

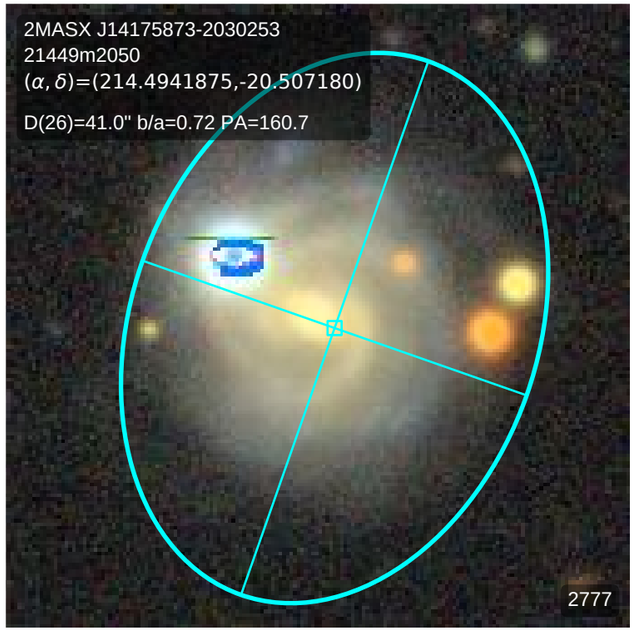

2MASX J16251408+3346510
24630p3378
(α, δ)=(246.3090644,33.780807)
D(26)=41.0" b/a=0.62 PA=92.0
2772

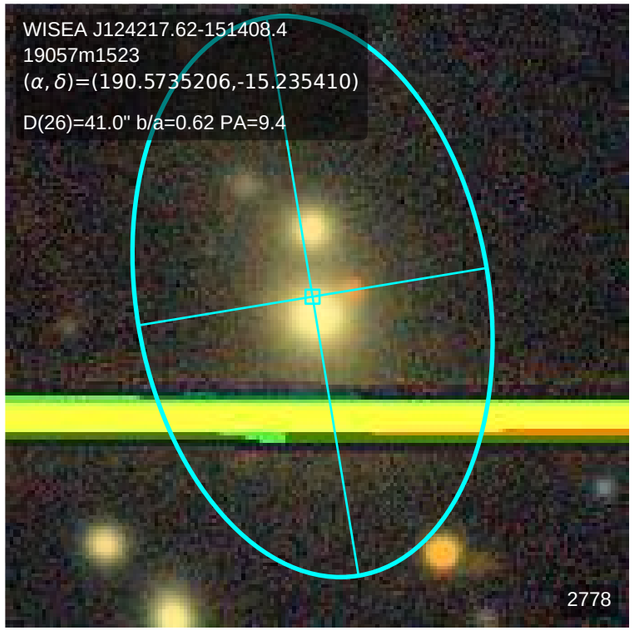

WISEA J024829.26+154028.7
04212p1567
(α, δ)=(42.1217725,15.674610)
D(26)=41.0" b/a=0.53 PA=54.4
2773

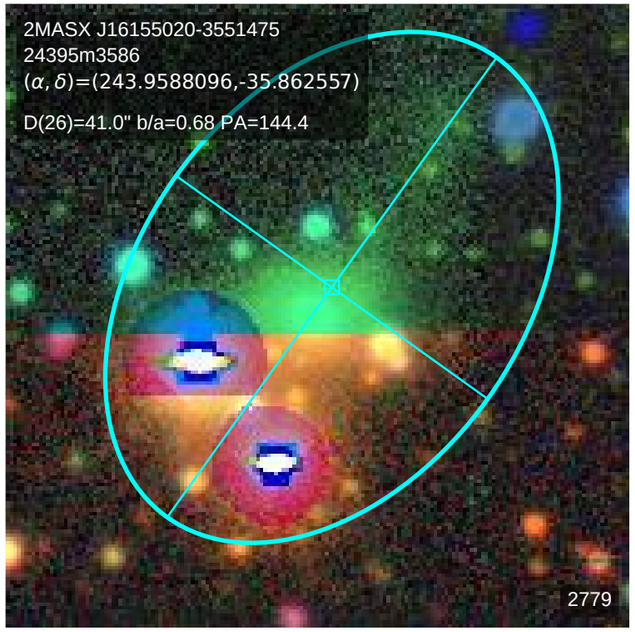

WISEA J180458.14-524911.3
27124m5281
(α, δ)=(271.2422639,-52.820353)
D(26)=41.0" b/a=0.28 PA=179.6
2774

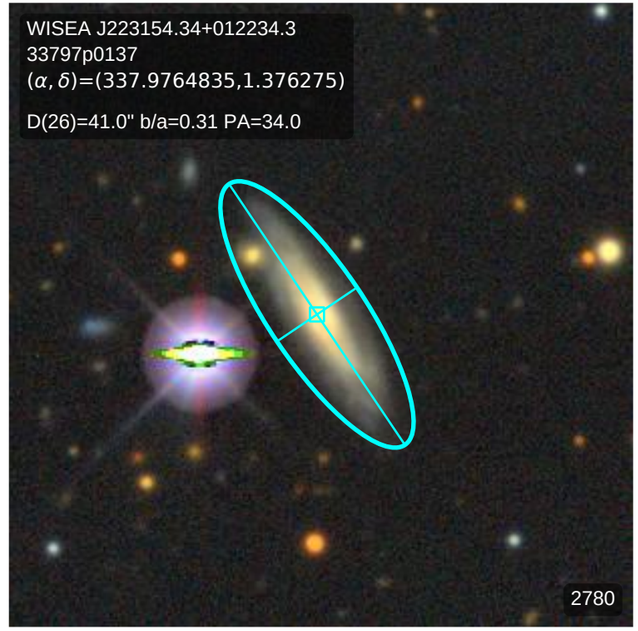

WISEA J091831.82-031513.3
13963m0325
(α, δ)=(139.6330189,-3.253495)
D(26)=41.0" b/a=0.40 PA=71.1
2775

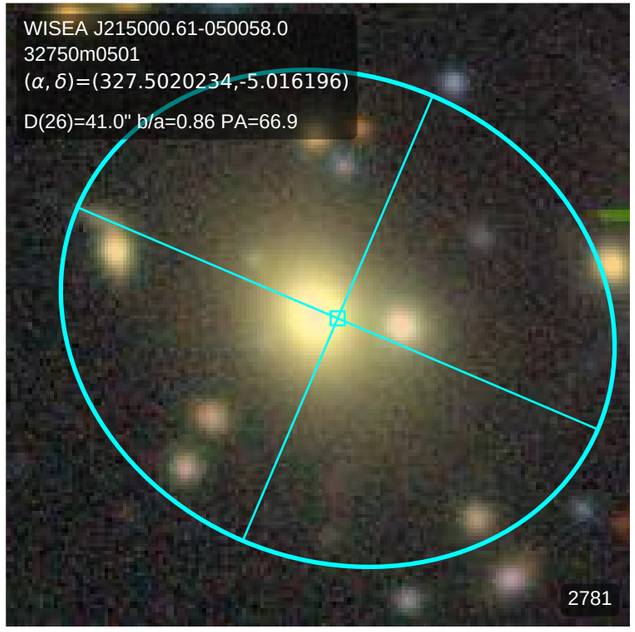

WISEA J094941.07-170254.8
14742m1704
(α, δ)=(147.4213324,-17.048643)
D(26)=41.0" b/a=0.51 PA=51.4
2776

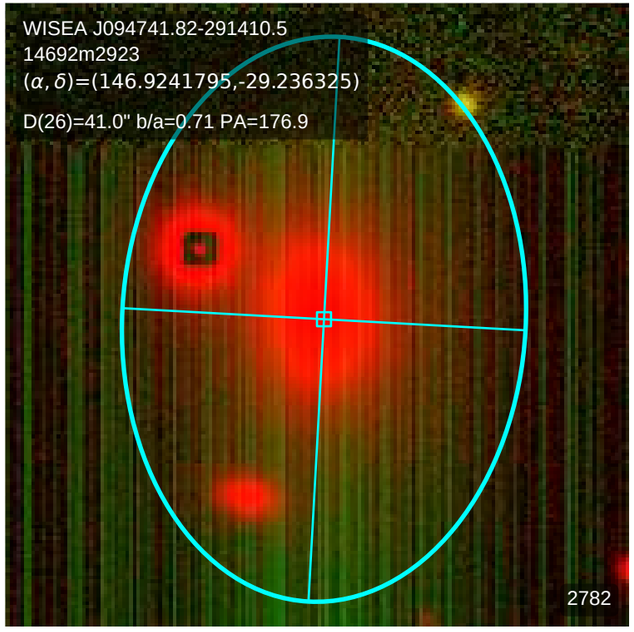

2MASX J14175873-2030253
21449m2050
(α, δ)=(214.4941875,-20.507180)
D(26)=41.0" b/a=0.72 PA=160.7
2777

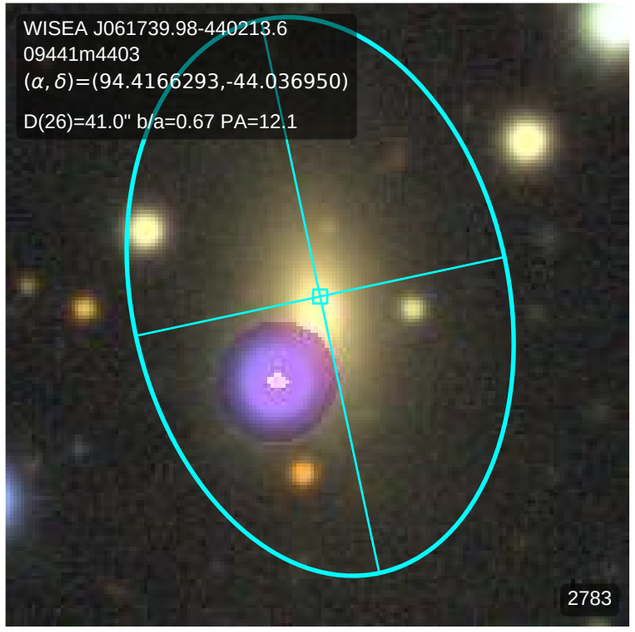

WISEA J124217.62-151408.4
19057m1523
(α, δ)=(190.5735206,-15.235410)
D(26)=41.0" b/a=0.62 PA=9.4
2778

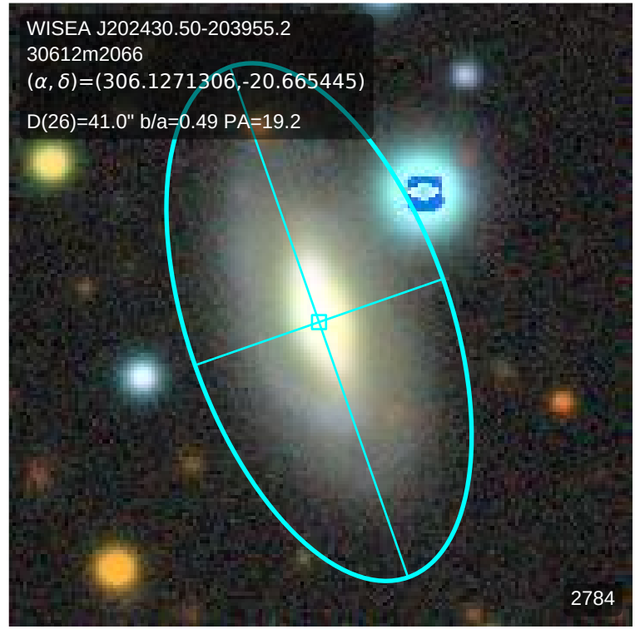

2MASX J16155020-3551475
24395m3586
(α, δ)=(243.9588096,-35.862557)
D(26)=41.0" b/a=0.68 PA=144.4
2779

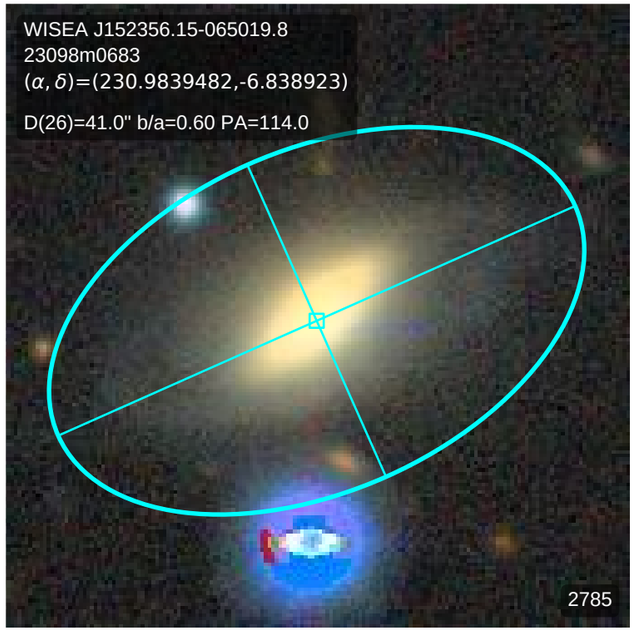

WISEA J223154.34+012234.3
33797p0137
(α, δ)=(337.9764835,1.376275)
D(26)=41.0" b/a=0.31 PA=34.0
2780

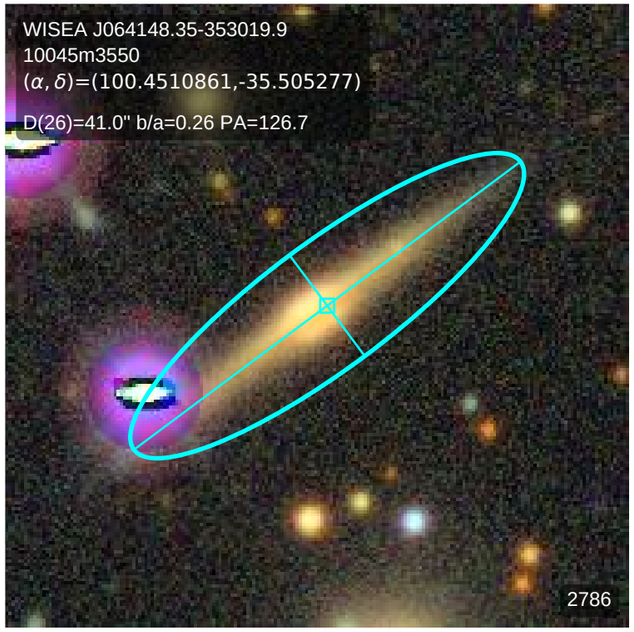

WISEA J215000.61-050058.0
32750m0501
(α, δ)=(327.5020234,-5.016196)
D(26)=41.0" b/a=0.86 PA=66.9
2781

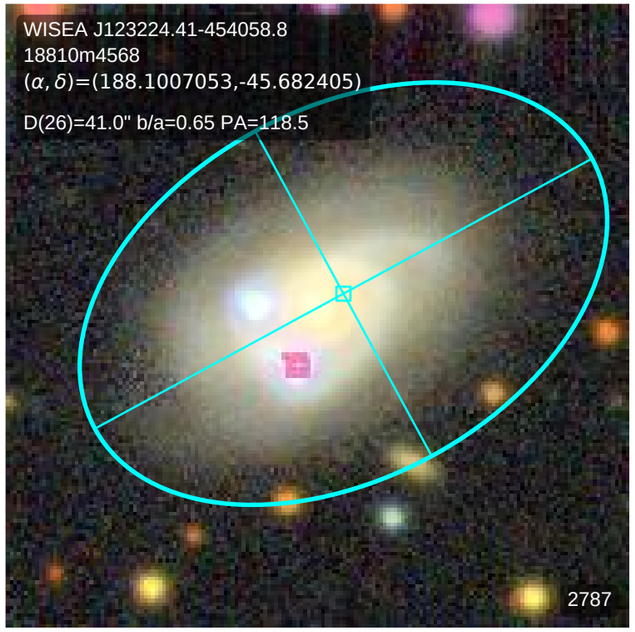

WISEA J094741.82-291410.5
14692m2923
(α, δ)=(146.9241795,-29.236325)
D(26)=41.0" b/a=0.71 PA=176.9
2782

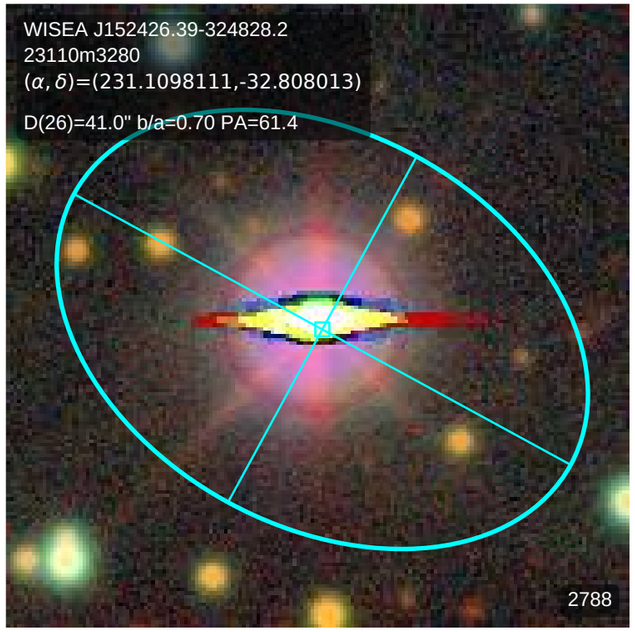

WISEA J061739.98-440213.6
09441m4403
(α, δ)=(94.4166293,-44.036950)
D(26)=41.0" b/a=0.67 PA=12.1
2783

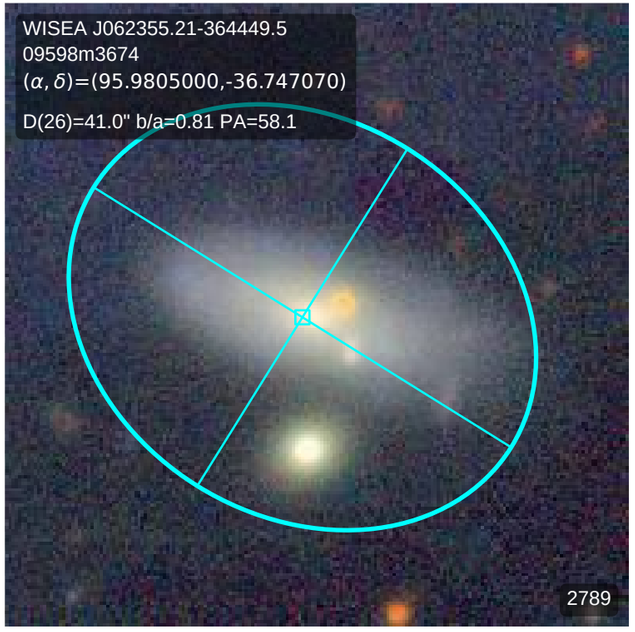

WISEA J202430.50-203955.2
30612m2066
(α, δ)=(306.1271306,-20.665445)
D(26)=41.0" b/a=0.49 PA=19.2
2784

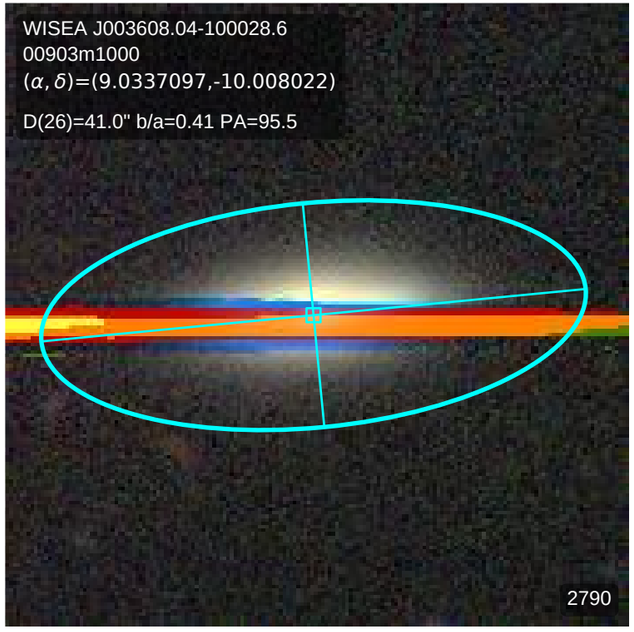

WISEA J152356.15-065019.8
23098m0683
(α, δ)=(230.9839482,-6.838923)
D(26)=41.0" b/a=0.60 PA=114.0
2785

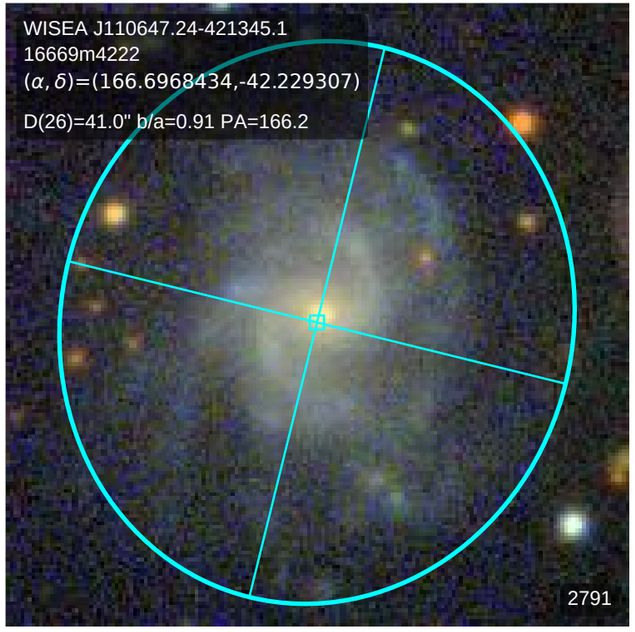

WISEA J064148.35-353019.9
10045m3550
(α, δ)=(100.4510861,-35.505277)
D(26)=41.0" b/a=0.26 PA=126.7
2786

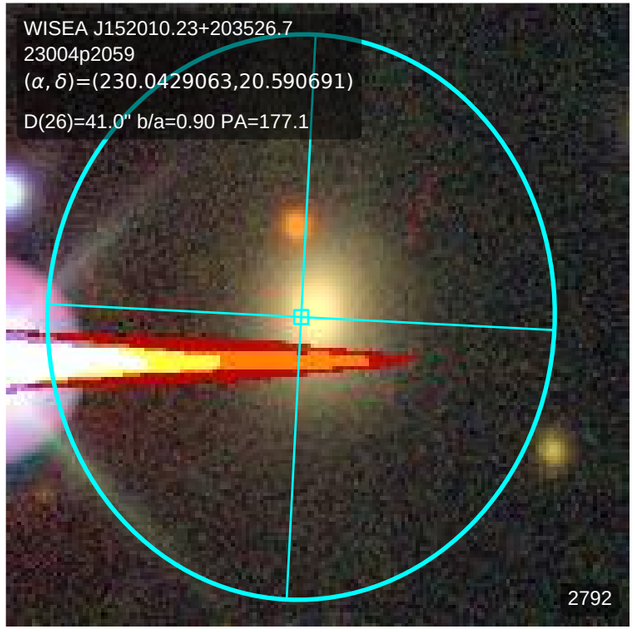

WISEA J123224.41-454058.8
18810m4568
(α, δ)=(188.1007053,-45.682405)
D(26)=41.0" b/a=0.65 PA=118.5
2787

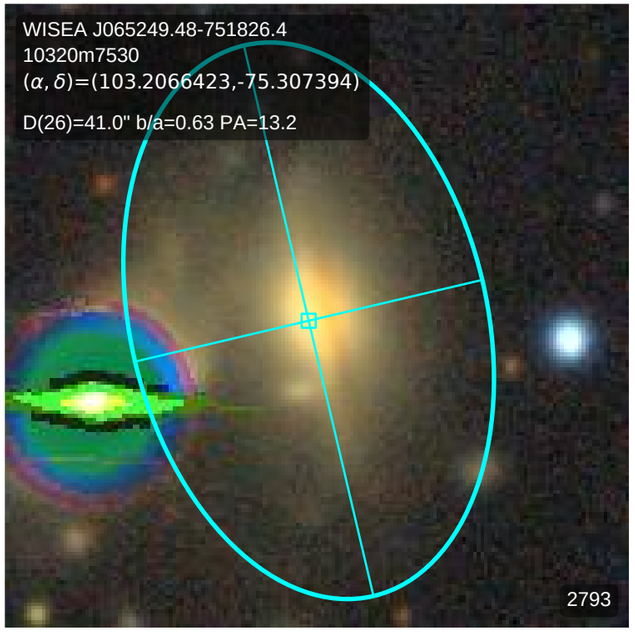

WISEA J152426.39-324828.2
23110m3280
(α, δ)=(231.1098111,-32.808013)
D(26)=41.0" b/a=0.70 PA=61.4
2788

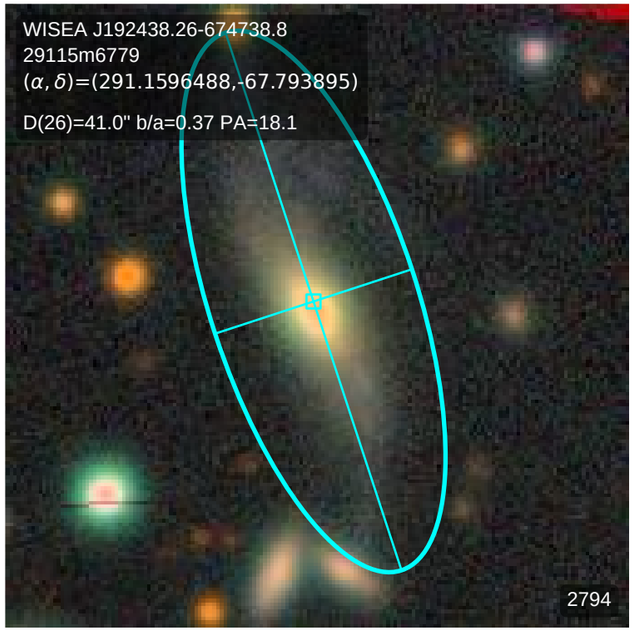

WISEA J062355.21-364449.5
09598m3674
(α, δ)=(95.9805000,-36.747070)
D(26)=41.0" b/a=0.81 PA=58.1
2789

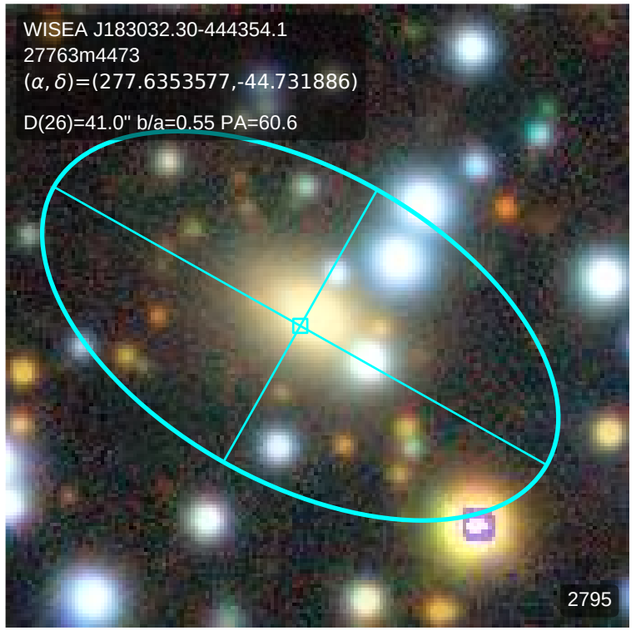

WISEA J003608.04-100028.6
00903m1000
(α, δ)=(9.0337097,-10.008022)
D(26)=41.0" b/a=0.41 PA=95.5
2790

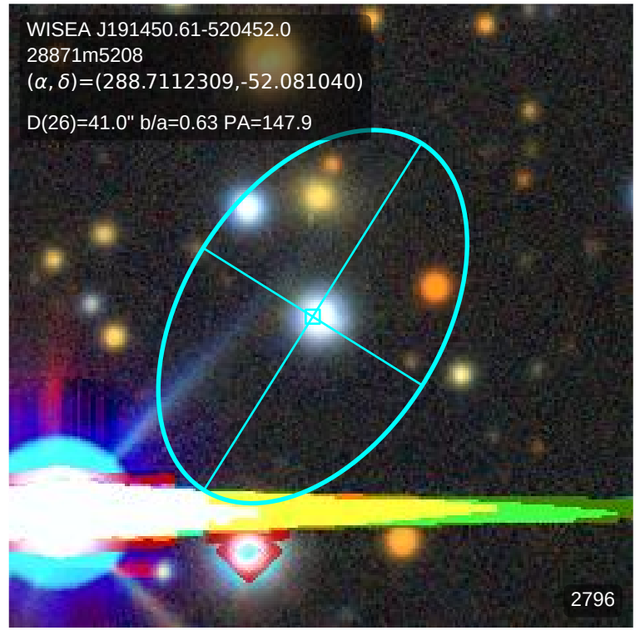

WISEA J110647.24-421345.1
16669m4222
(α, δ)=(166.6968434,-42.229307)
D(26)=41.0" b/a=0.91 PA=166.2
2791

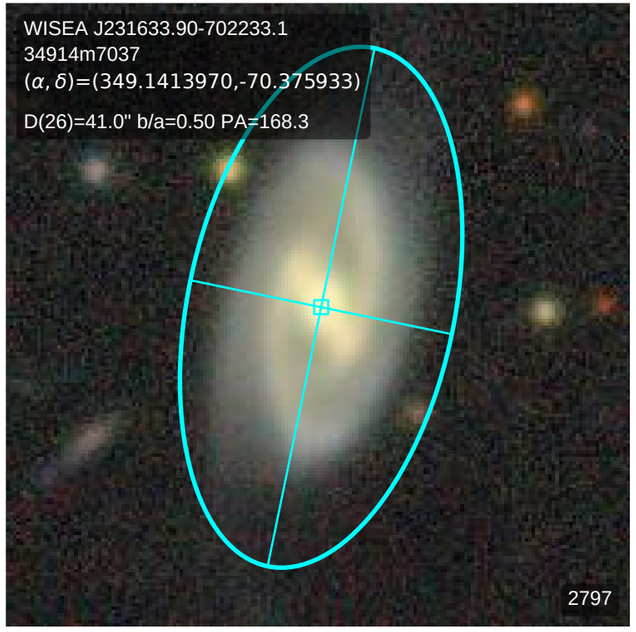

WISEA J152010.23+203526.7
23004p2059
(α, δ)=(230.0429063,20.590691)
D(26)=41.0" b/a=0.90 PA=177.1
2792

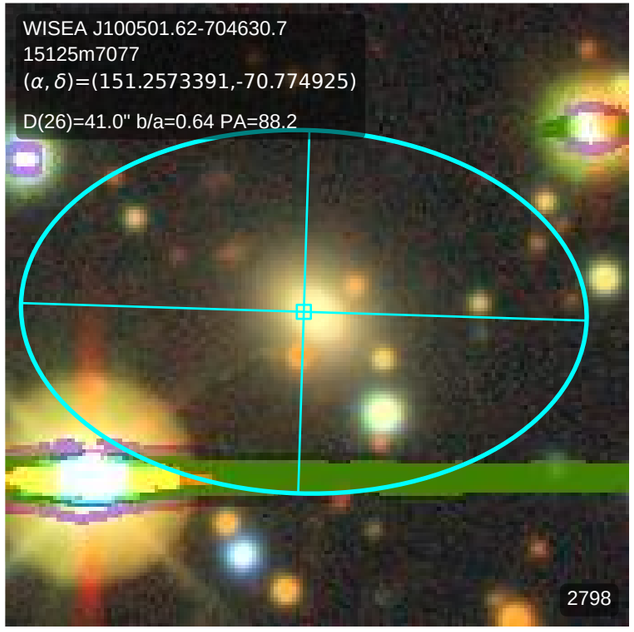

WISEA J065249.48-751826.4
10320m7530
(α, δ)=(103.2066423,-75.307394)
D(26)=41.0" b/a=0.63 PA=13.2
2793

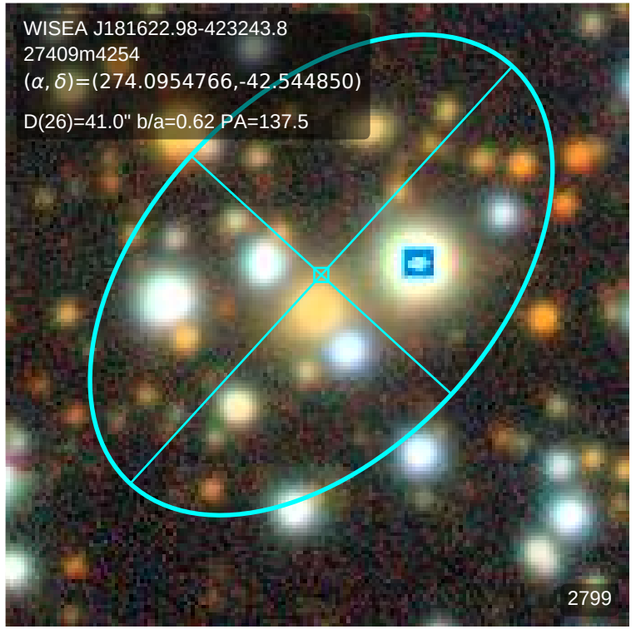

WISEA J192438.26-674738.8
29115m6779
(α, δ)=(291.1596488,-67.793895)
D(26)=41.0" b/a=0.37 PA=18.1
2794

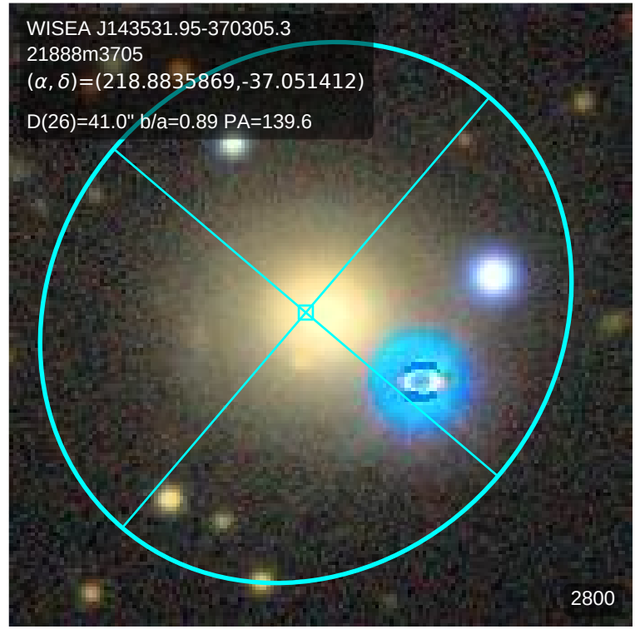

WISEA J183032.30-444354.1
27763m4473
(α, δ)=(277.6353577,-44.731886)
D(26)=41.0" b/a=0.55 PA=60.6
2795

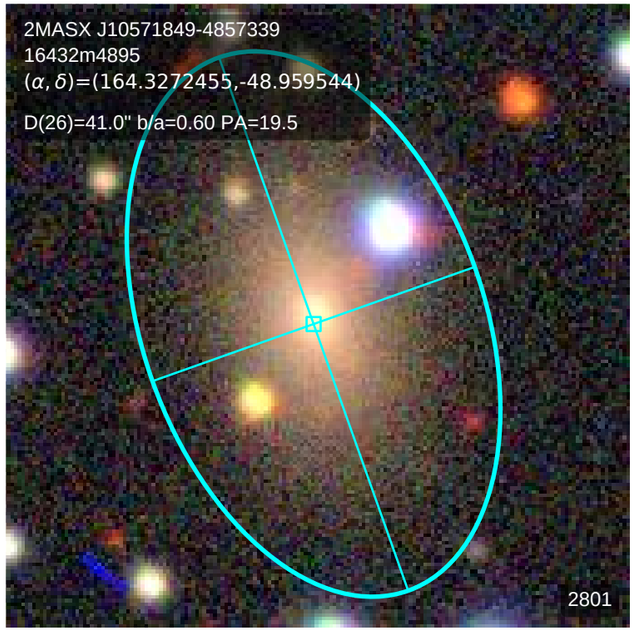

WISEA J191450.61-520452.0
28871m5208
(α, δ)=(288.7112309,-52.081040)
D(26)=41.0" b/a=0.63 PA=147.9
2796

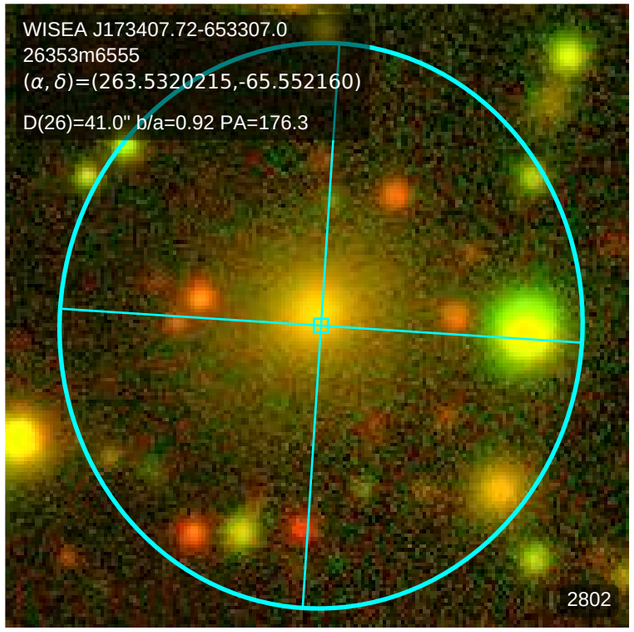

WISEA J231633.90-702233.1
34914m7037
(α, δ)=(349.1413970,-70.375933)
D(26)=41.0" b/a=0.50 PA=168.3
2797

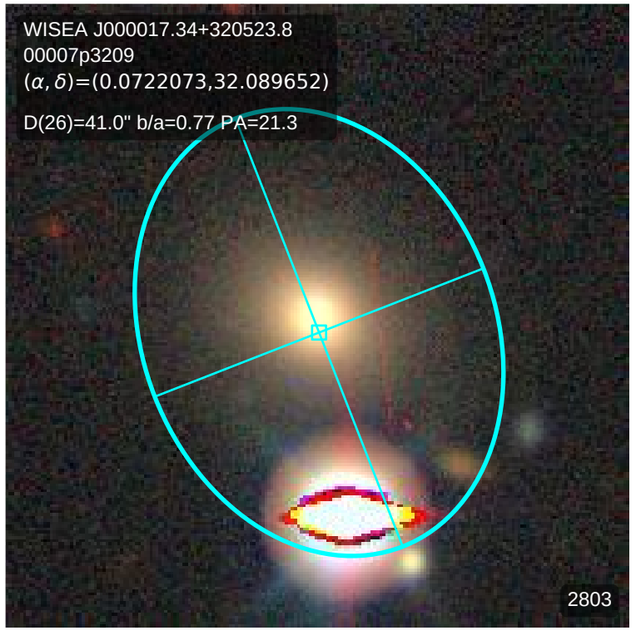

WISEA J100501.62-704630.7
15125m7077
(α, δ)=(151.2573391,-70.774925)
D(26)=41.0" b/a=0.64 PA=88.2
2798

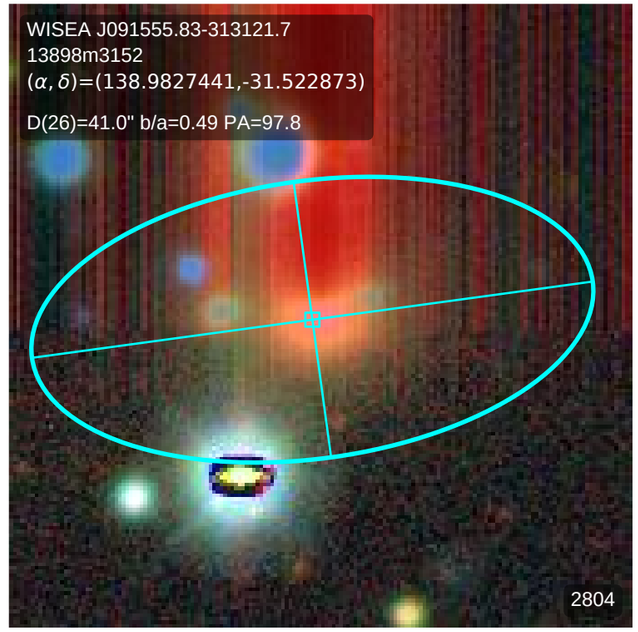

WISEA J181622.98-423243.8
27409m4254
(α, δ)=(274.0954766,-42.544850)
D(26)=41.0" b/a=0.62 PA=137.5
2799

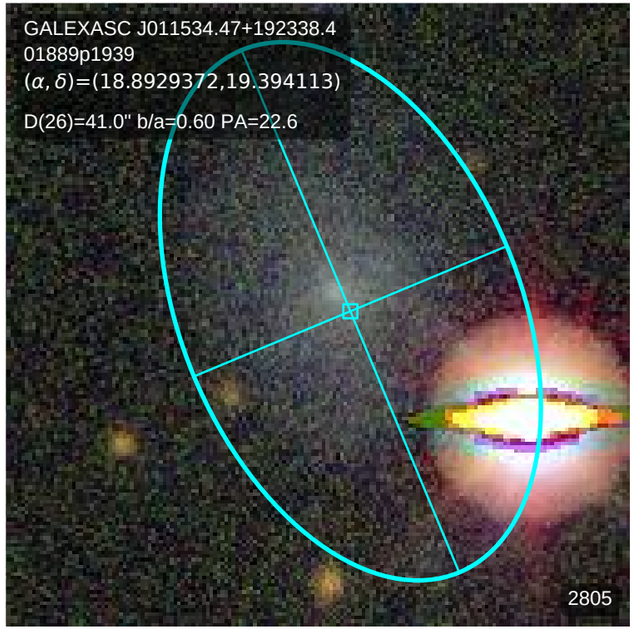

WISEA J143531.95-370305.3
21888m3705
(α, δ)=(218.8835869,-37.051412)
D(26)=41.0" b/a=0.89 PA=139.6
2800

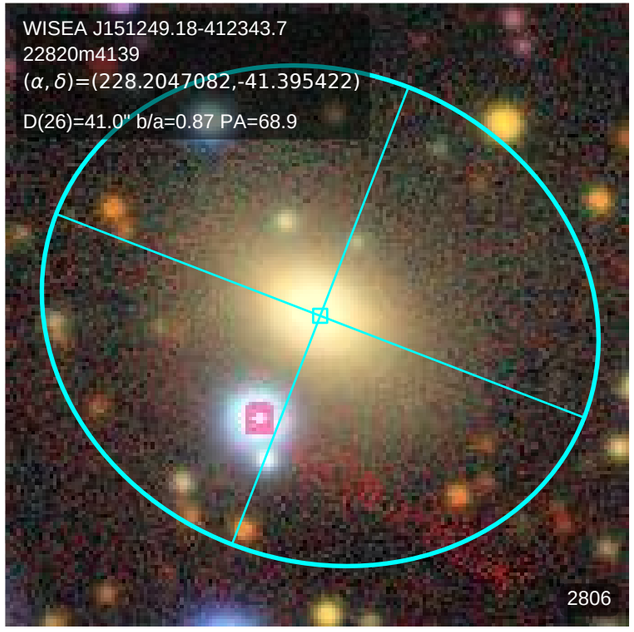

2MASX J10571849-4857339
16432m4895
(α, δ)=(164.3272455,-48.959544)
D(26)=41.0" b/a=0.60 PA=19.5
2801

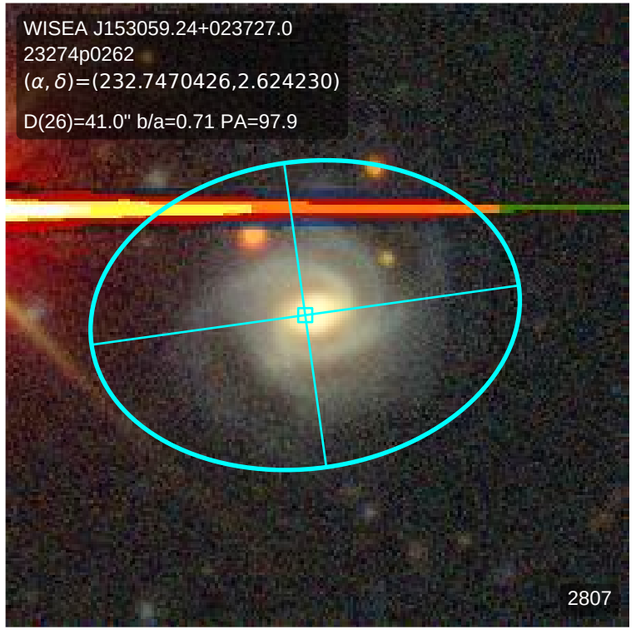

WISEA J173407.72-653307.0
26353m6555
(α, δ)=(263.5320215,-65.552160)
D(26)=41.0" b/a=0.92 PA=176.3
2802

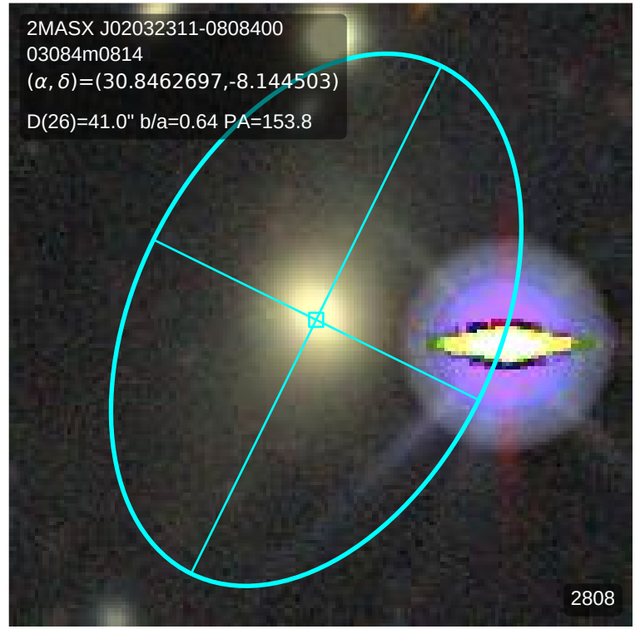

WISEA J000017.34+320523.8
00007p3209
(α, δ)=(0.0722073,32.089652)
D(26)=41.0" b/a=0.77 PA=21.3
2803

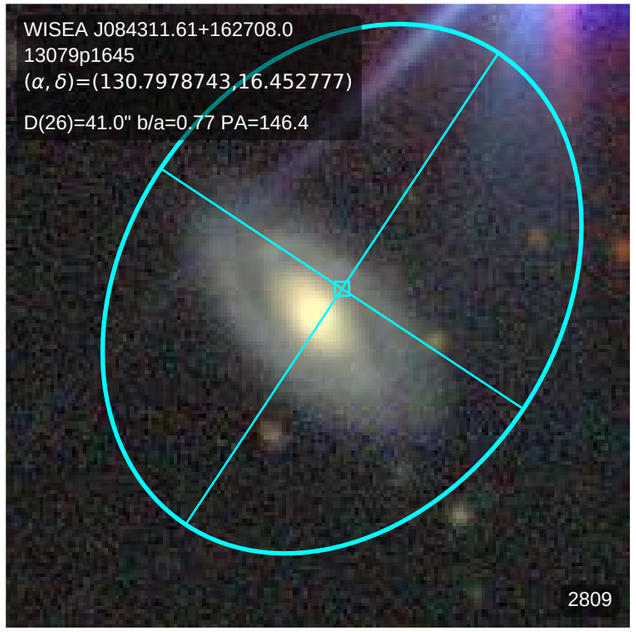

WISEA J091555.83-313121.7
13898m3152
(α, δ)=(138.9827441,-31.522873)
D(26)=41.0" b/a=0.49 PA=97.8
2804

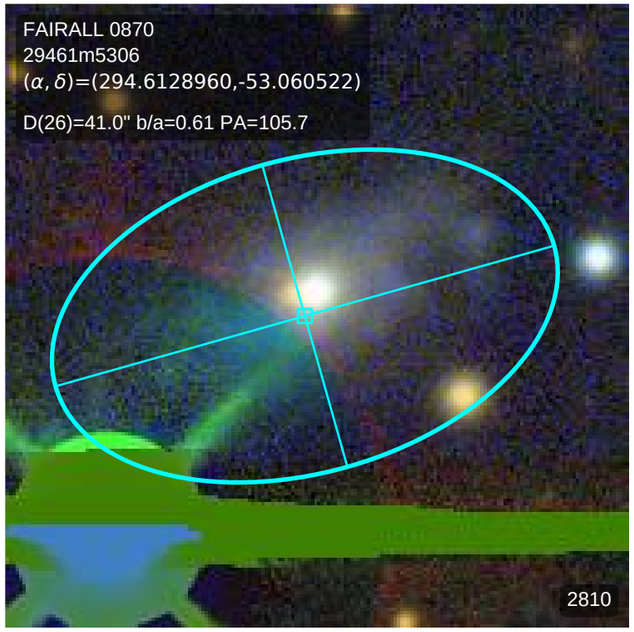

GALEXASC J011534.47+192338.4
01889p1939
(α, δ)=(18.8929372,19.394113)
D(26)=41.0" b/a=0.60 PA=22.6
2805

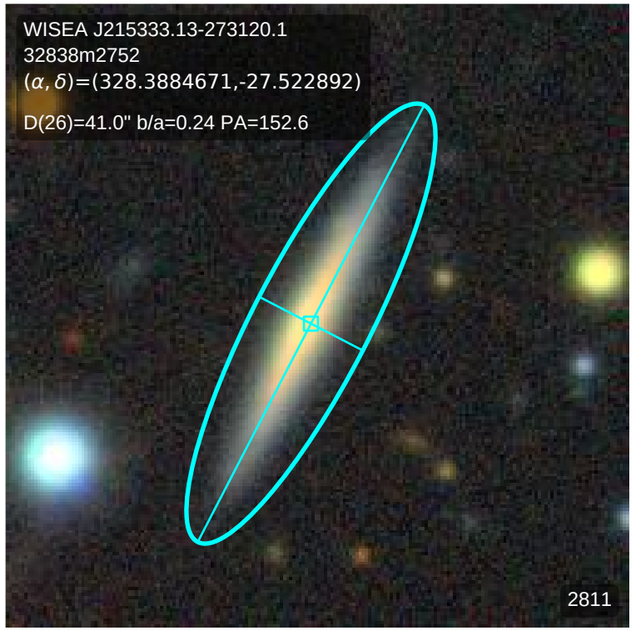

WISEA J151249.18-412343.7
22820m4139
(α, δ)=(228.2047082,-41.395422)
D(26)=41.0" b/a=0.87 PA=68.9
2806

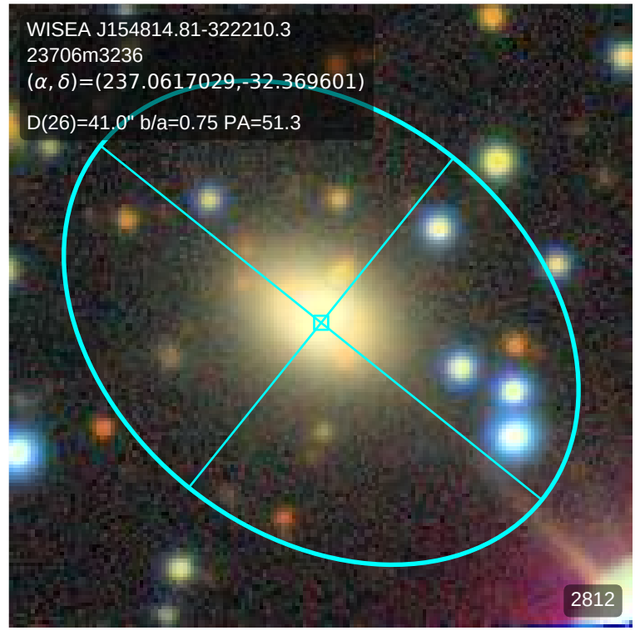

WISEA J153059.24+023727.0
23274p0262
(α, δ)=(232.7470426,2.624230)
D(26)=41.0" b/a=0.71 PA=97.9
2807

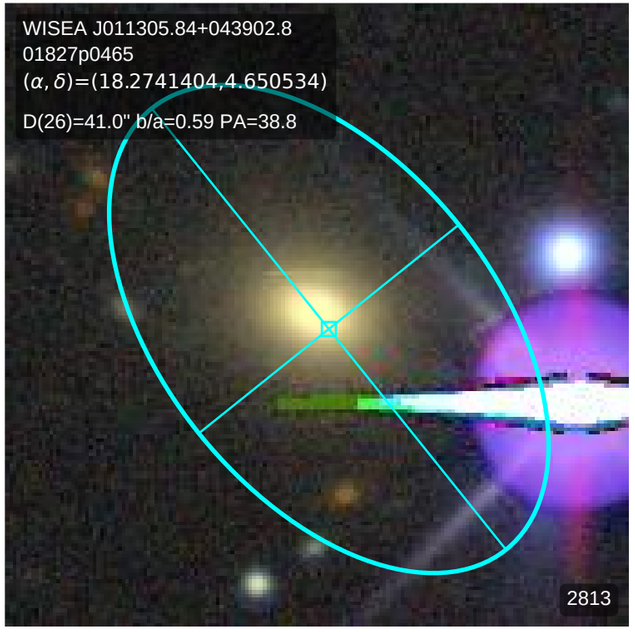

2MASX J02032311-0808400
03084m0814
(α, δ)=(30.8462697,-8.144503)
D(26)=41.0" b/a=0.64 PA=153.8
2808

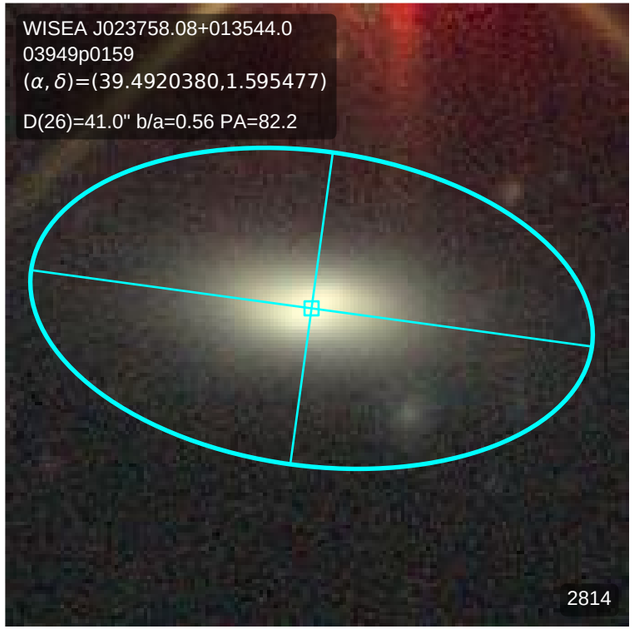

WISEA J084311.61+162708.0
13079p1645
(α, δ)=(130.7978743,16.452777)
D(26)=41.0" b/a=0.77 PA=146.4
2809

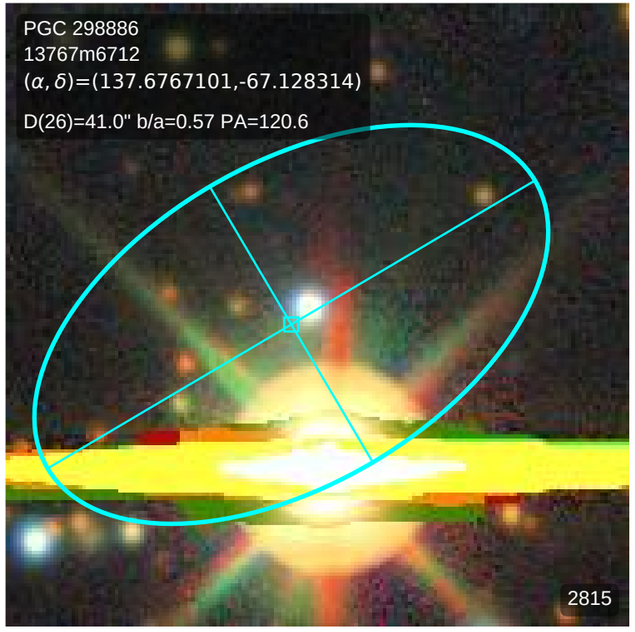

FAIRALL 0870
29461m5306
(α, δ)=(294.6128960,-53.060522)
D(26)=41.0" b/a=0.61 PA=105.7
2810

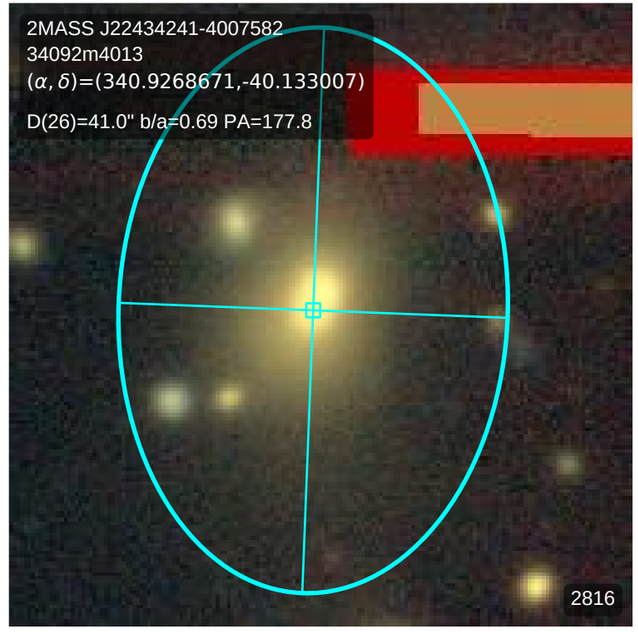

WISEA J215333.13-273120.1
32838m2752
(α, δ)=(328.3884671,-27.522892)
D(26)=41.0" b/a=0.24 PA=152.6
2811

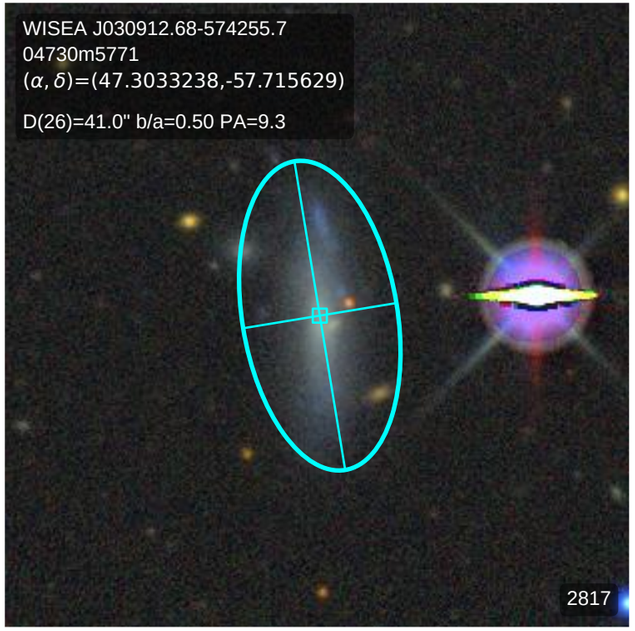

WISEA J154814.81-322210.3
23706m3236
(α, δ)=(237.0617029,-32.369601)
D(26)=41.0" b/a=0.75 PA=51.3
2812

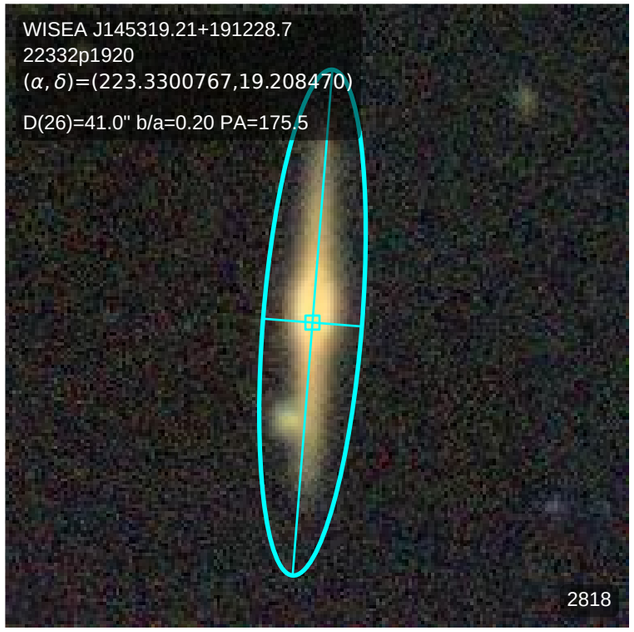

WISEA J011305.84+043902.8
01827p0465
(α, δ)=(18.2741404,4.650534)
D(26)=41.0" b/a=0.59 PA=38.8
2813

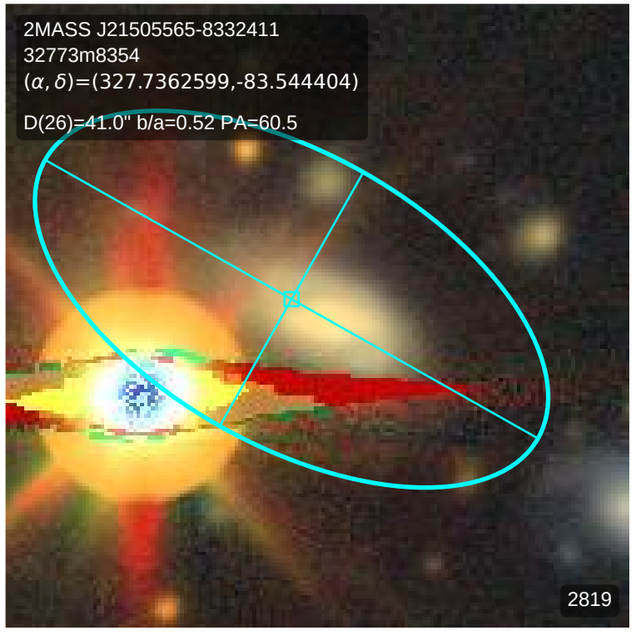

WISEA J023758.08+013544.0
03949p0159
(α, δ)=(39.4920380,1.595477)
D(26)=41.0" b/a=0.56 PA=82.2
2814

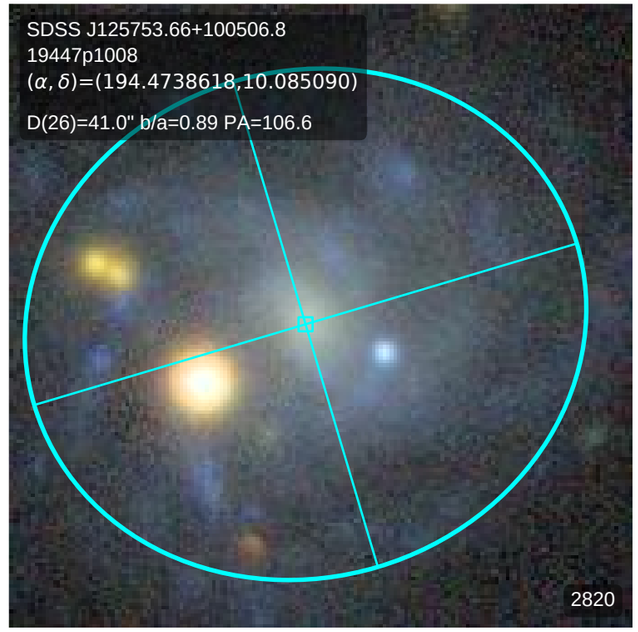

PGC 298886
13767m6712
(α, δ)=(137.6767101,-67.128314)
D(26)=41.0" b/a=0.57 PA=120.6
2815

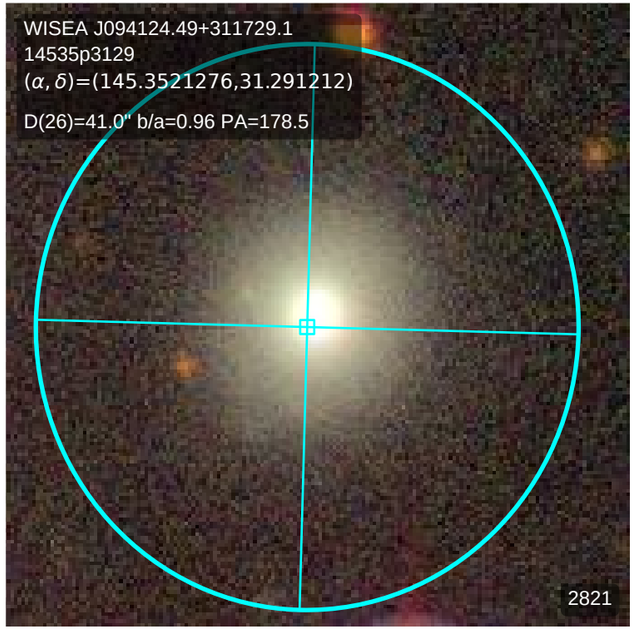

2MASS J22434241-4007582
34092m4013
(α, δ)=(340.9268671,-40.133007)
D(26)=41.0" b/a=0.69 PA=177.8
2816

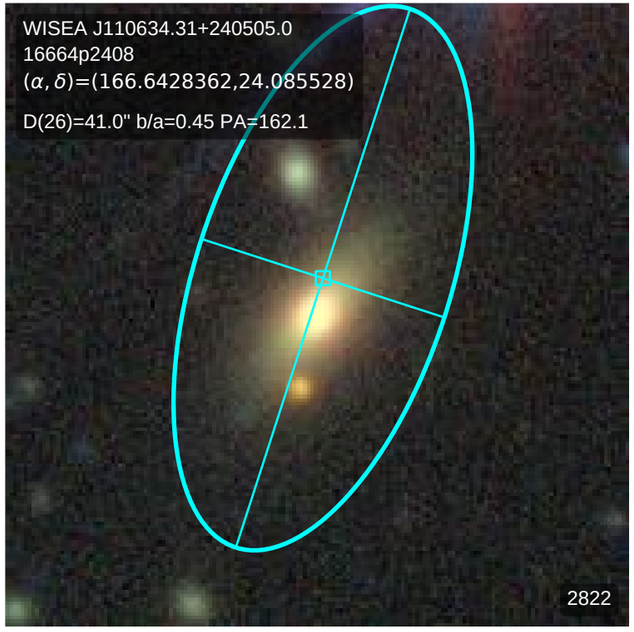

WISEA J030912.68-574255.7
04730m5771
(α, δ)=(47.3033238,-57.715629)
D(26)=41.0" b/a=0.50 PA=9.3
2817

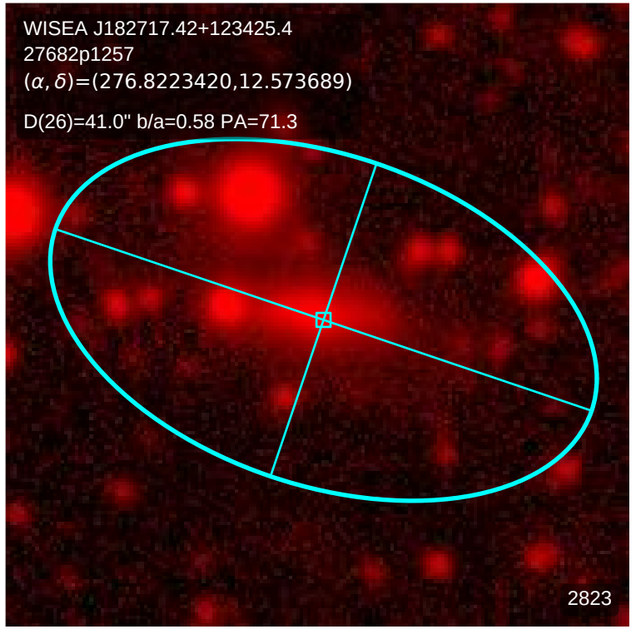

WISEA J145319.21+191228.7
22332p1920
(α, δ)=(223.3300767,19.208470)
D(26)=41.0" b/a=0.20 PA=175.5
2818

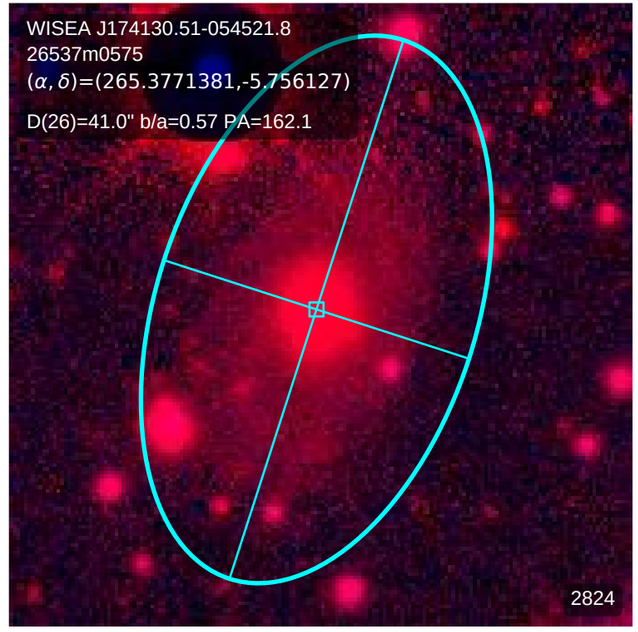

2MASS J21505565-8332411
32773m8354
(α, δ)=(327.7362599,-83.544404)
D(26)=41.0" b/a=0.52 PA=60.5
2819

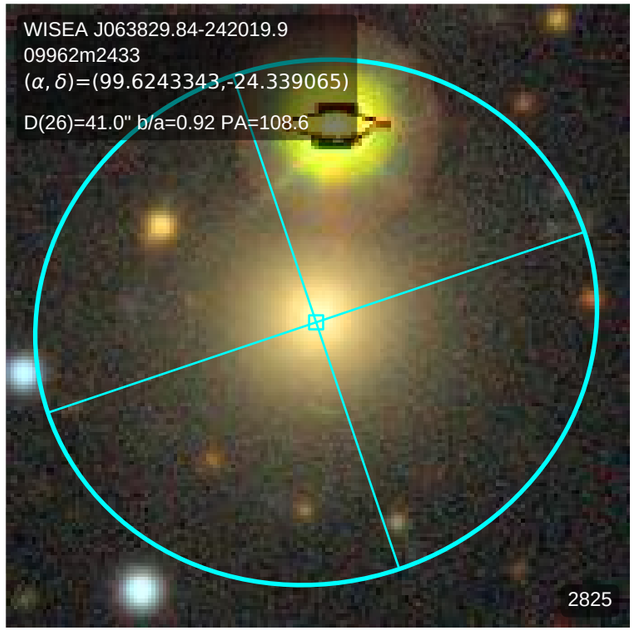

SDSS J125753.66+100506.8
19447p1008
(α, δ)=(194.4738618,10.085090)
D(26)=41.0" b/a=0.89 PA=106.6
2820

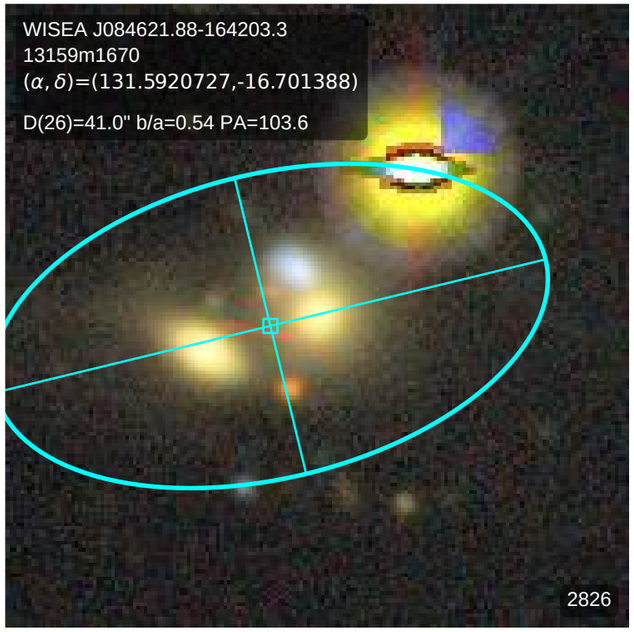

WISEA J094124.49+311729.1
14535p3129
(α, δ)=(145.3521276,31.291212)
D(26)=41.0" b/a=0.96 PA=178.5
2821

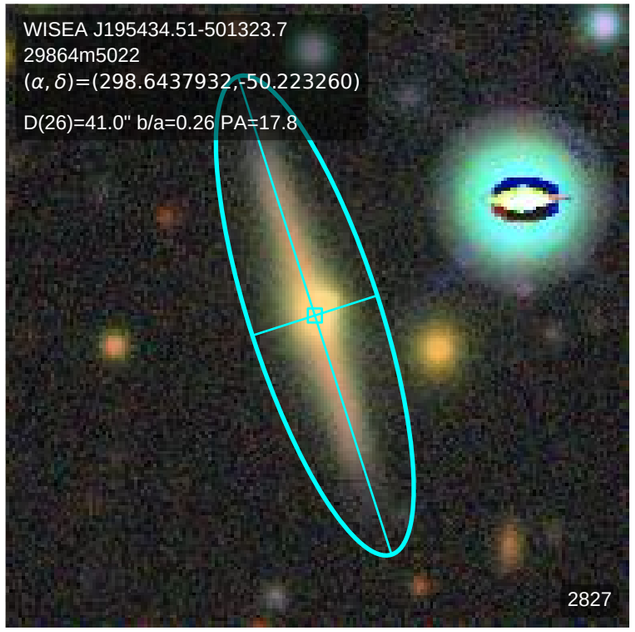

WISEA J110634.31+240505.0
16664p2408
(α, δ)=(166.6428362,24.085528)
D(26)=41.0" b/a=0.45 PA=162.1
2822

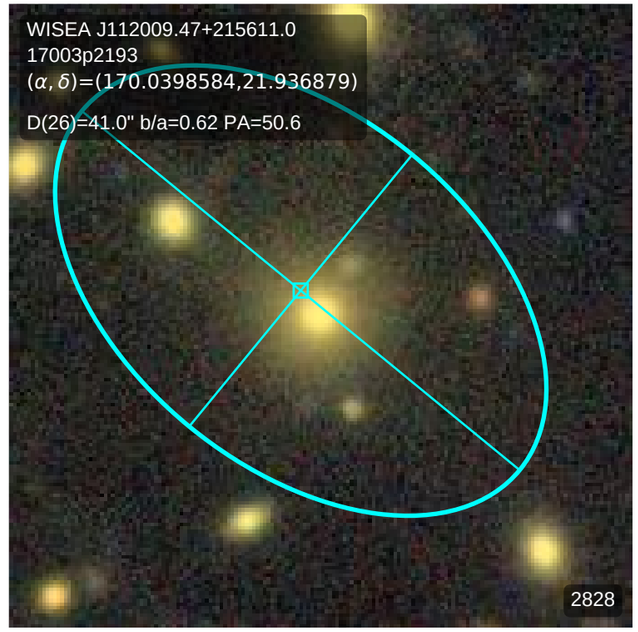

WISEA J182717.42+123425.4
27682p1257
(α, δ)=(276.8223420,12.573689)
D(26)=41.0" b/a=0.58 PA=71.3
2823

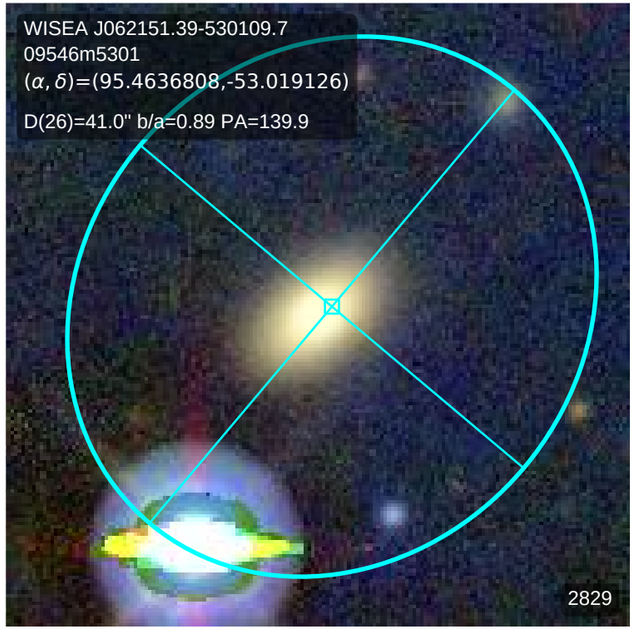

WISEA J174130.51-054521.8
26537m0575
(α, δ)=(265.3771381,-5.756127)
D(26)=41.0" b/a=0.57 PA=162.1
2824

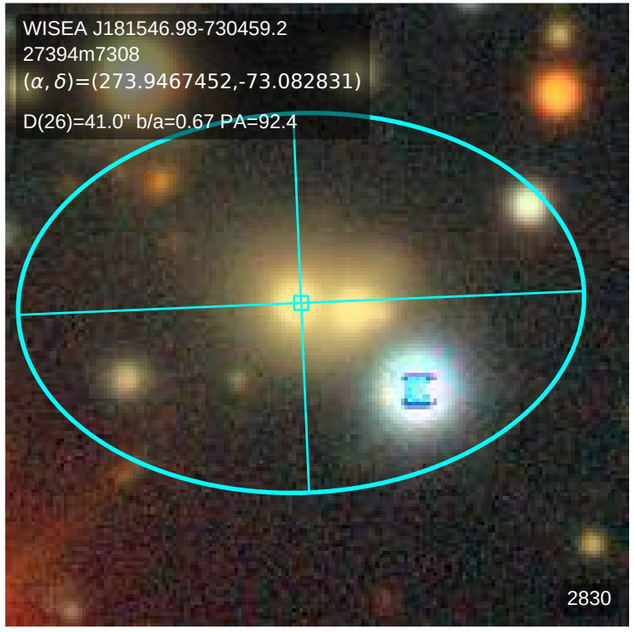

WISEA J063829.84-242019.9
09962m2433
(α, δ)=(99.6243343,-24.339065)
D(26)=41.0" b/a=0.92 PA=108.6
2825

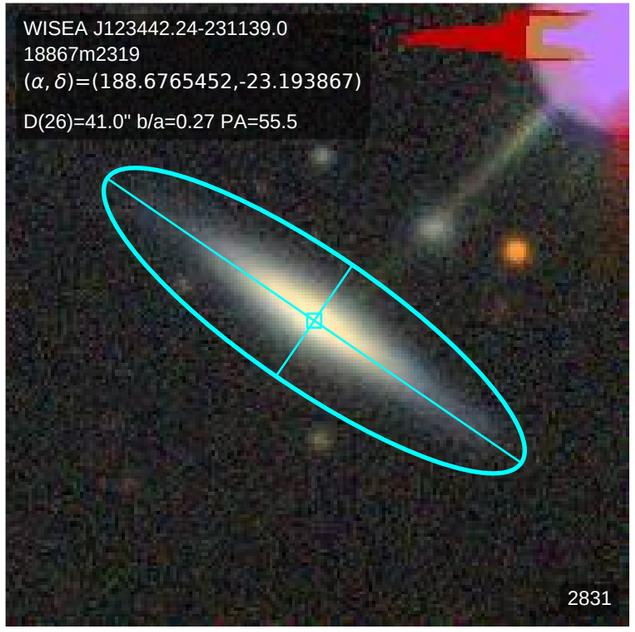

WISEA J084621.88-164203.3
13159m1670
(α, δ)=(131.5920727,-16.701388)
D(26)=41.0" b/a=0.54 PA=103.6
2826

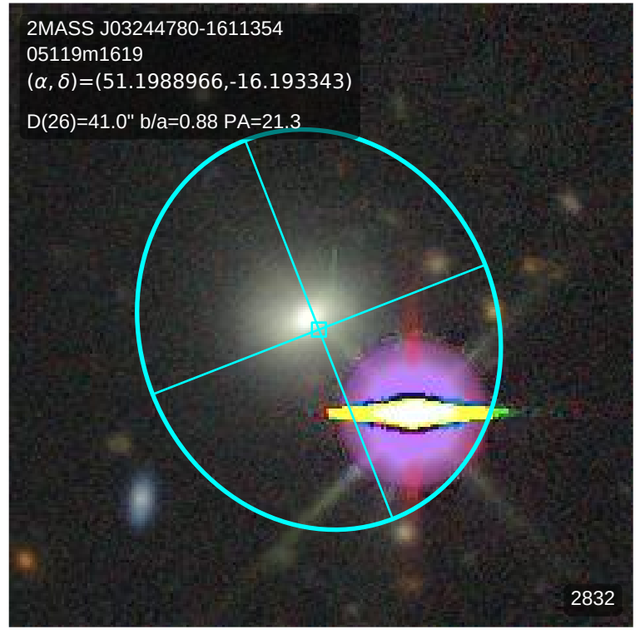

WISEA J195434.51-501323.7
29864m5022
(α, δ)=(298.6437932,-50.223260)
D(26)=41.0" b/a=0.26 PA=17.8
2827

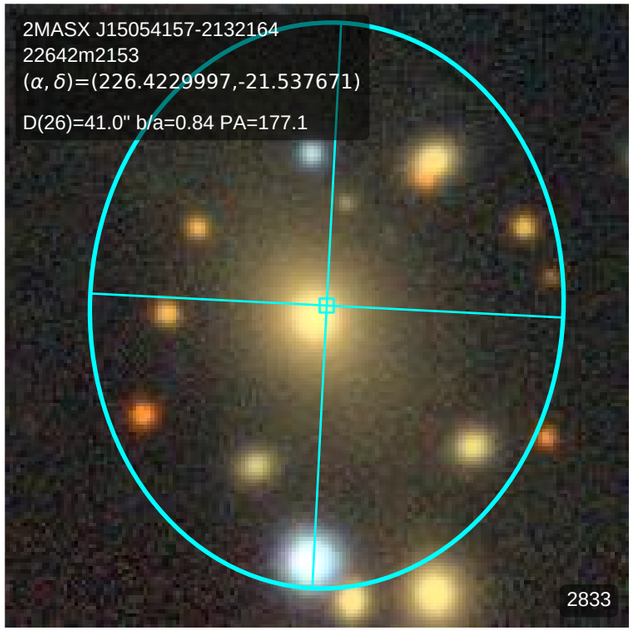

WISEA J112009.47+215611.0
17003p2193
(α, δ)=(170.0398584,21.936879)
D(26)=41.0" b/a=0.62 PA=50.6
2828

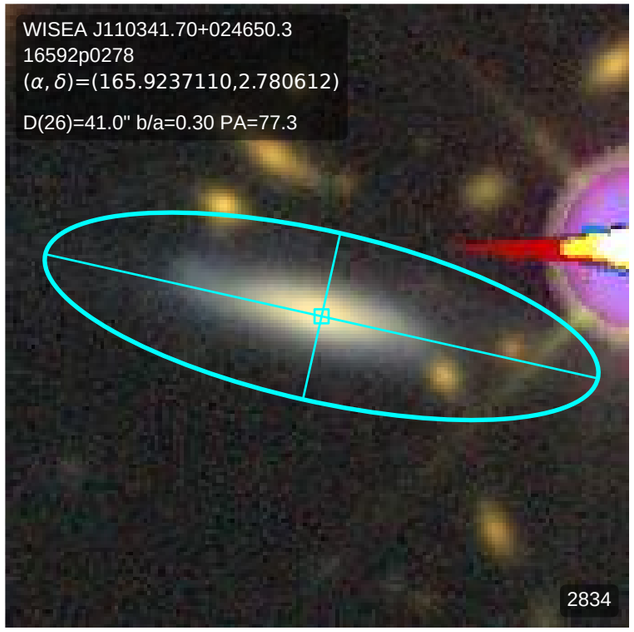

WISEA J062151.39-530109.7
09546m5301
(α, δ)=(95.4636808,-53.019126)
D(26)=41.0" b/a=0.89 PA=139.9
2829

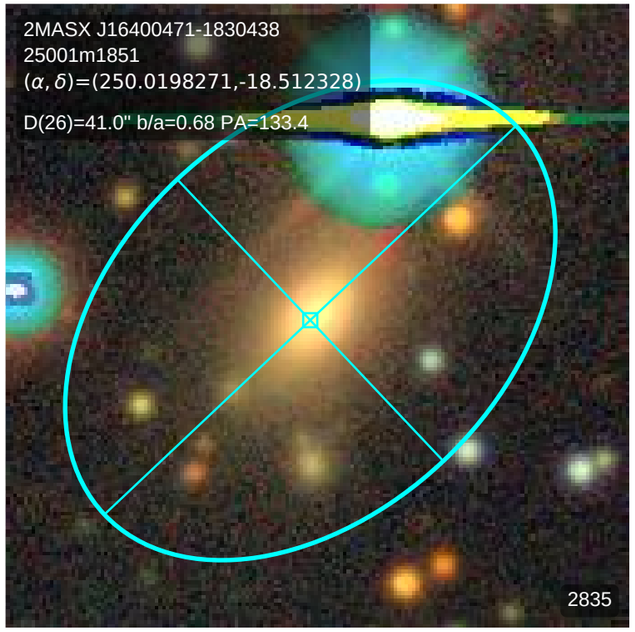

WISEA J181546.98-730459.2
27394m7308
(α, δ)=(273.9467452,-73.082831)
D(26)=41.0" b/a=0.67 PA=92.4
2830

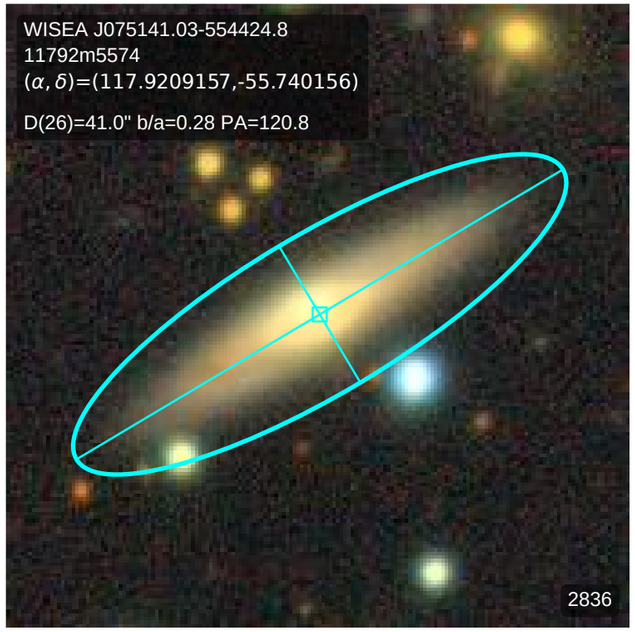

WISEA J123442.24-231139.0
18867m2319
(α, δ)=(188.6765452,-23.193867)
D(26)=41.0" b/a=0.27 PA=55.5
2831

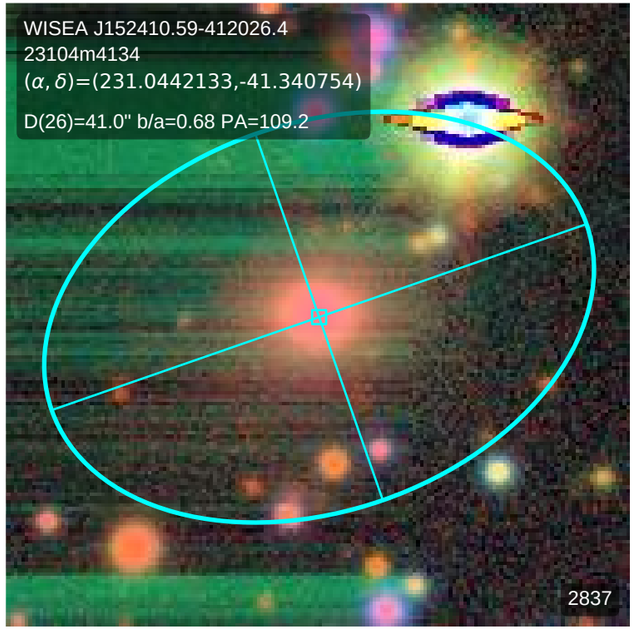

2MASS J03244780-1611354
05119m1619
(α, δ)=(51.1988966,-16.193343)
D(26)=41.0" b/a=0.88 PA=21.3
2832

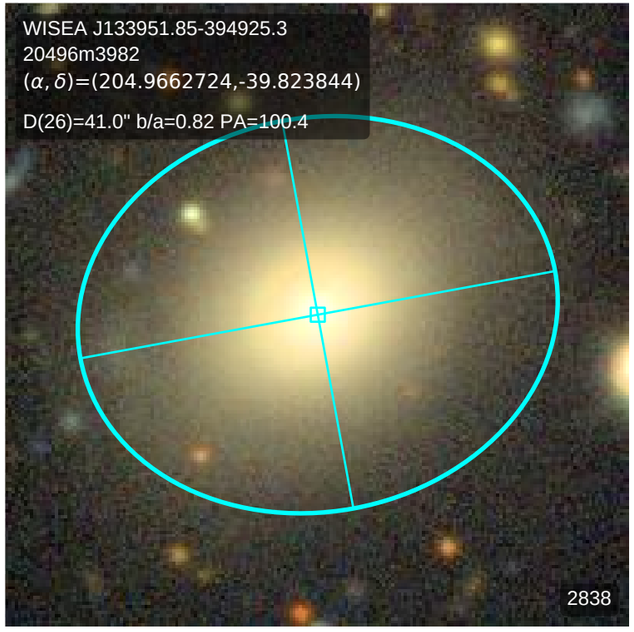

2MASX J15054157-2132164
22642m2153
(α, δ)=(226.4229997,-21.537671)
D(26)=41.0" b/a=0.84 PA=177.1
2833

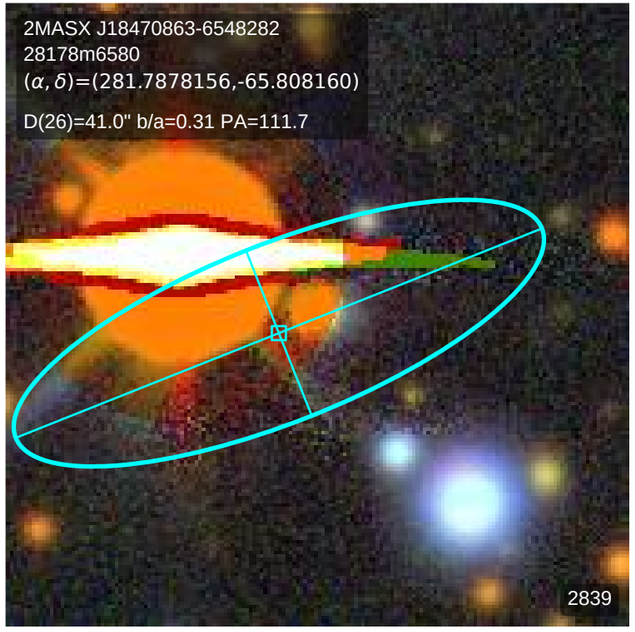

WISEA J110341.70+024650.3
16592p0278
(α, δ)=(165.9237110,2.780612)
D(26)=41.0" b/a=0.30 PA=77.3
2834

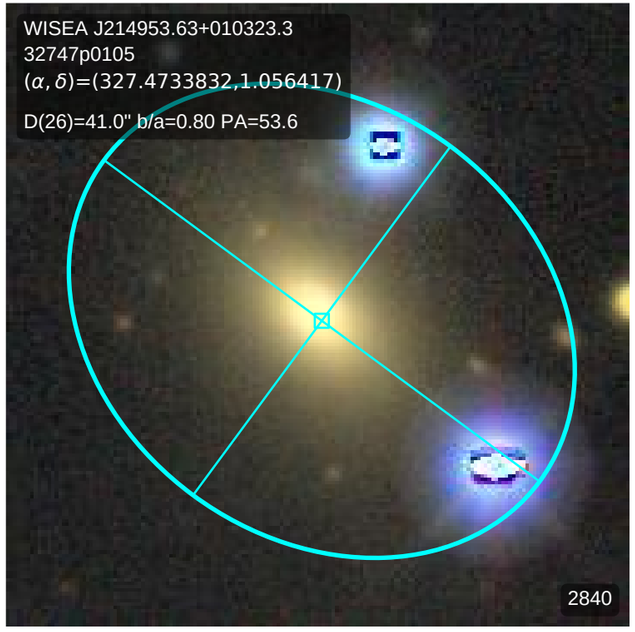

2MASX J16400471-1830438
25001m1851
(α, δ)=(250.0198271,-18.512328)
D(26)=41.0" b/a=0.68 PA=133.4
2835

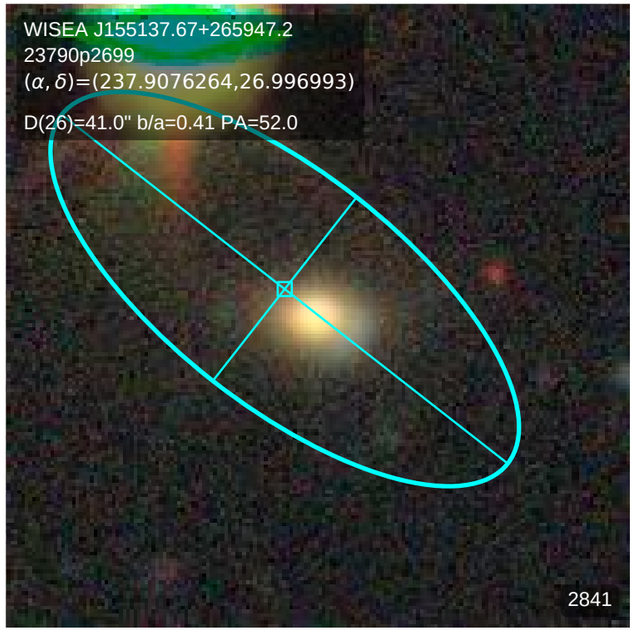

WISEA J075141.03-554424.8
11792m5574
(α, δ)=(117.9209157,-55.740156)
D(26)=41.0" b/a=0.28 PA=120.8
2836

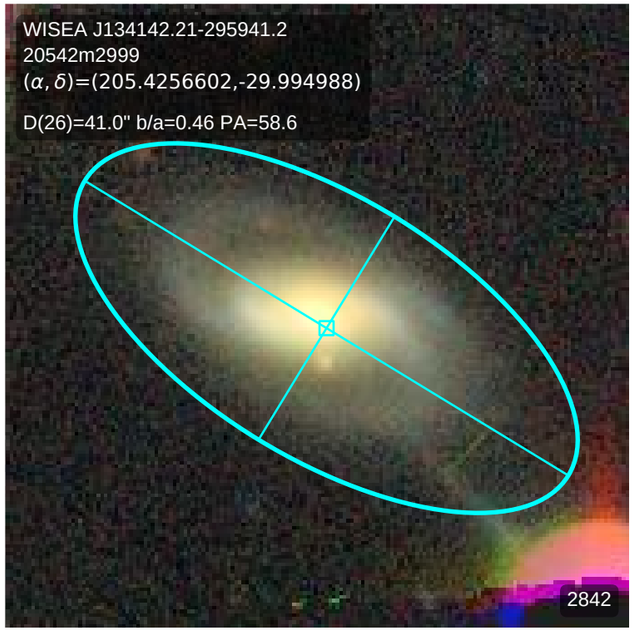

WISEA J152410.59-412026.4
23104m4134
(α, δ)=(231.0442133,-41.340754)
D(26)=41.0" b/a=0.68 PA=109.2
2837

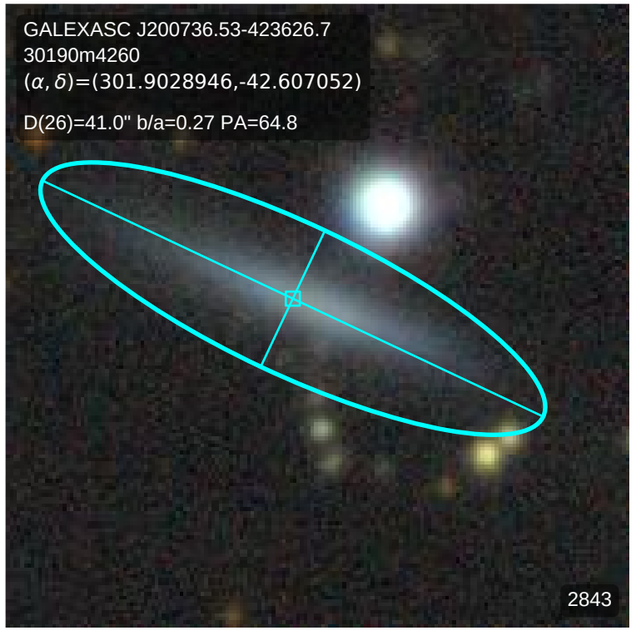

WISEA J133951.85-394925.3
20496m3982
(α, δ)=(204.9662724,-39.823844)
D(26)=41.0" b/a=0.82 PA=100.4
2838

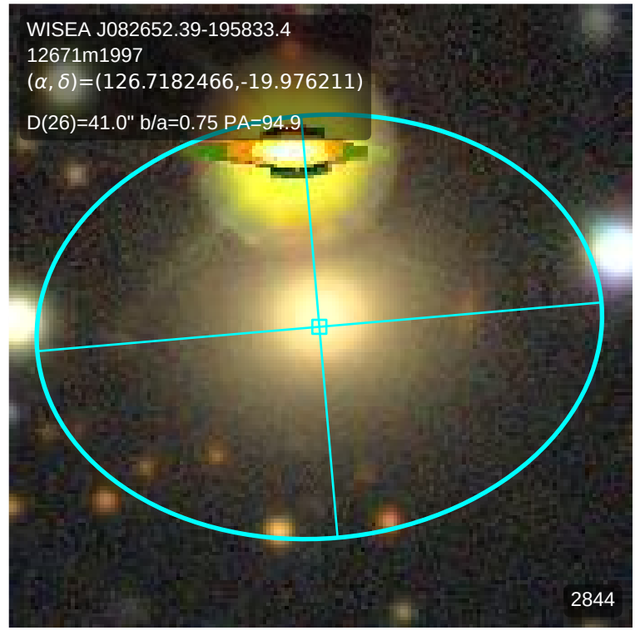

2MASX J18470863-6548282
28178m6580
(α, δ)=(281.7878156,-65.808160)
D(26)=41.0" b/a=0.31 PA=111.7
2839

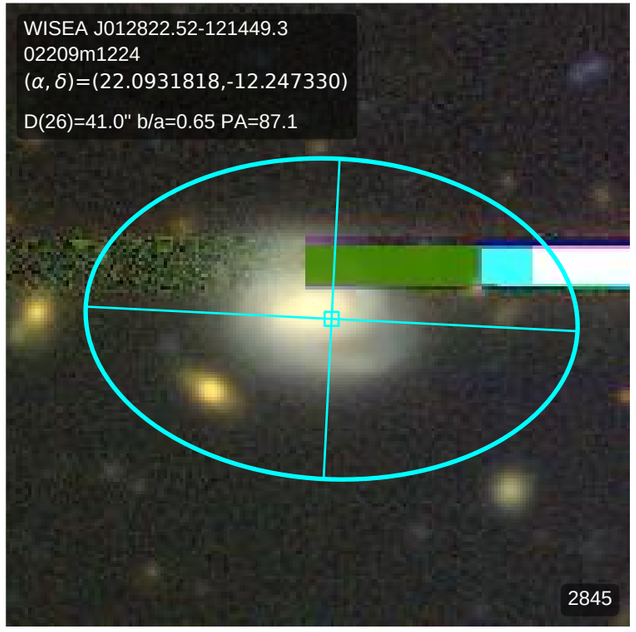

WISEA J214953.63+010323.3
32747p0105
(α, δ)=(327.4733832,1.056417)
D(26)=41.0" b/a=0.80 PA=53.6
2840

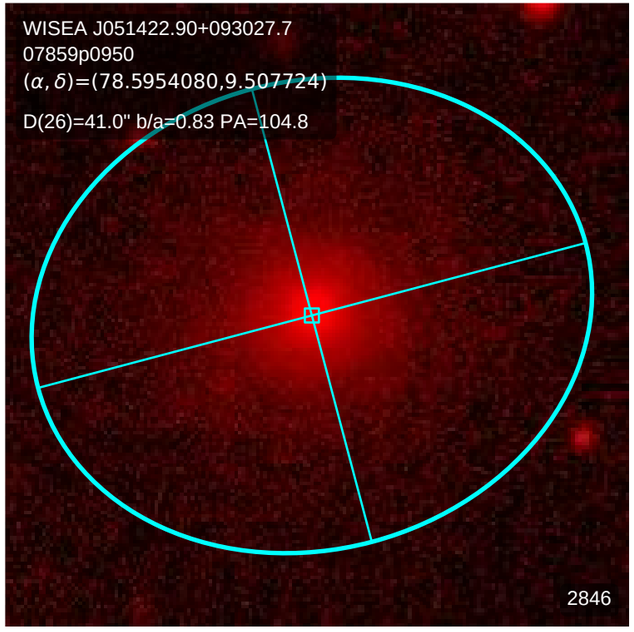

WISEA J155137.67+265947.2
23790p2699
(α, δ)=(237.9076264,26.996993)
D(26)=41.0" b/a=0.41 PA=52.0
2841

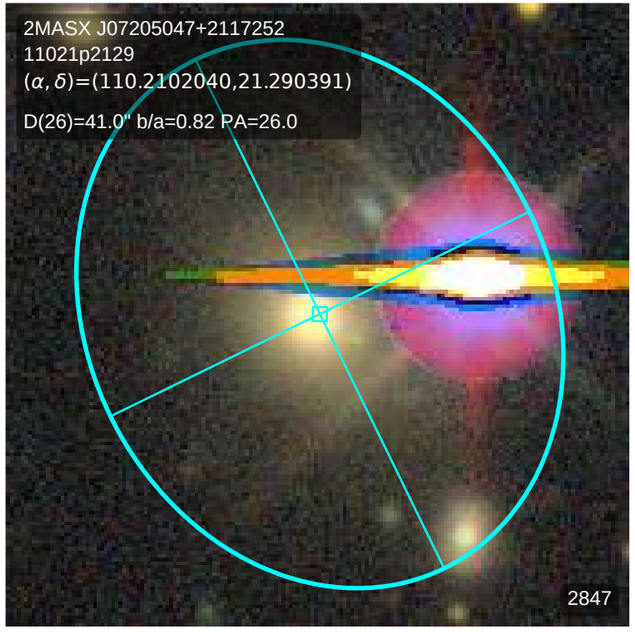

WISEA J134142.21-295941.2
20542m2999
(α, δ)=(205.4256602,-29.994988)
D(26)=41.0" b/a=0.46 PA=58.6
2842

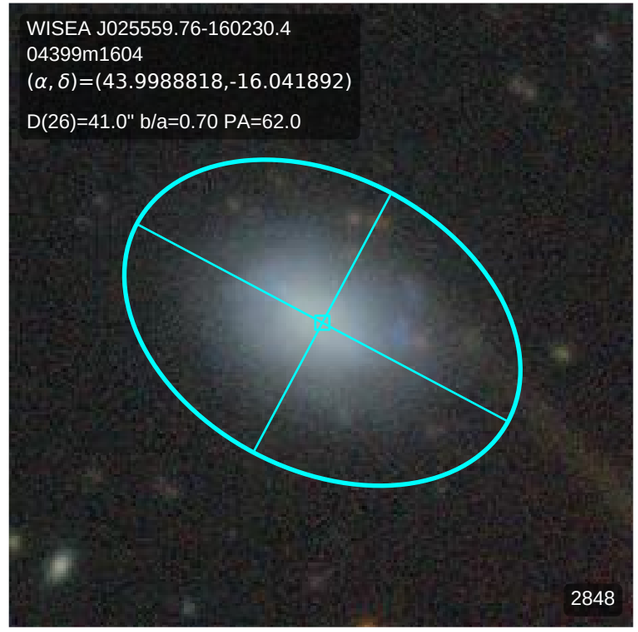

GALEXASC J200736.53-423626.7
30190m4260
(α, δ)=(301.9028946,-42.607052)
D(26)=41.0" b/a=0.27 PA=64.8
2843

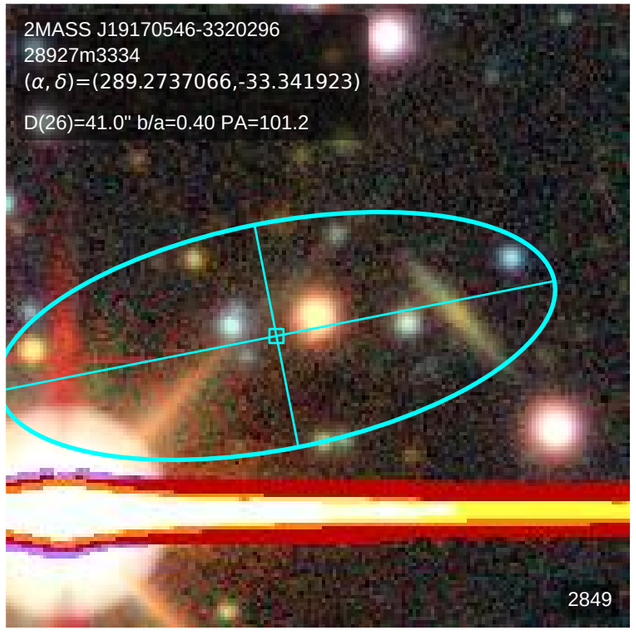

WISEA J082652.39-195833.4
12671m1997
(α, δ)=(126.7182466,-19.976211)
D(26)=41.0" b/a=0.75 PA=94.9
2844

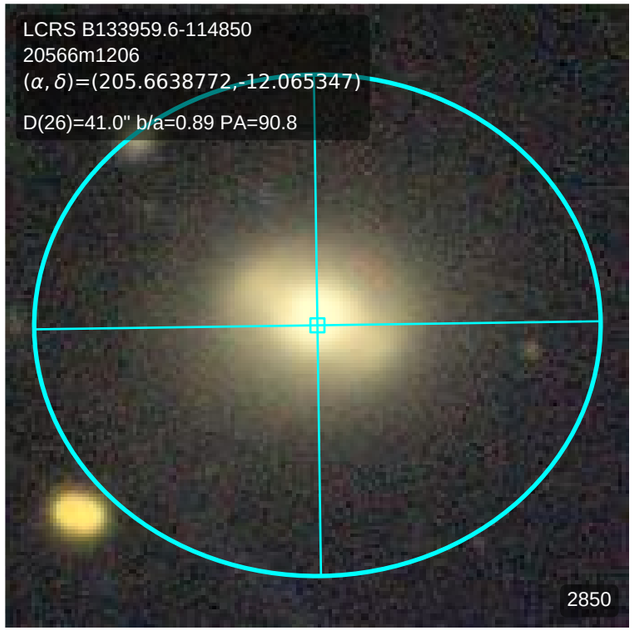

WISEA J012822.52-121449.3
02209m1224
(α, δ)=(22.0931818,-12.247330)
D(26)=41.0" b/a=0.65 PA=87.1
2845

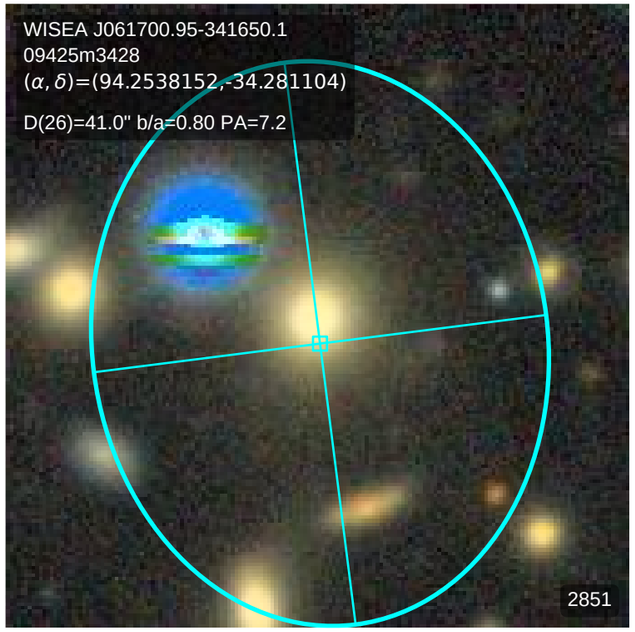

WISEA J051422.90+093027.7
07859p0950
(α, δ)=(78.5954080,9.507724)
D(26)=41.0" b/a=0.83 PA=104.8
2846

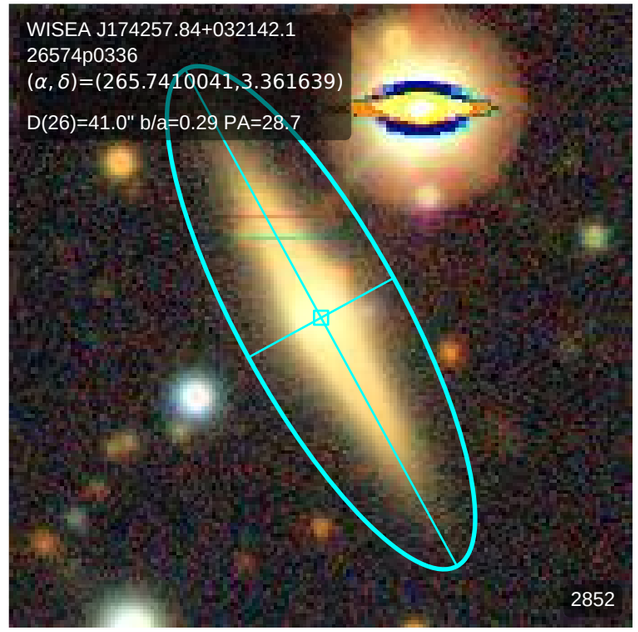

2MASX J07205047+2117252
11021p2129
(α, δ)=(110.2102040,21.290391)
D(26)=41.0" b/a=0.82 PA=26.0
2847

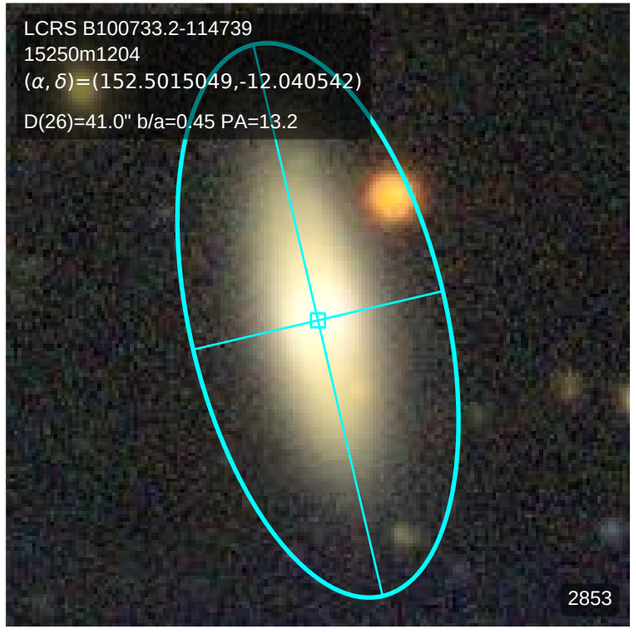

WISEA J025559.76-160230.4
04399m1604
(α, δ)=(43.9988818,-16.041892)
D(26)=41.0" b/a=0.70 PA=62.0
2848

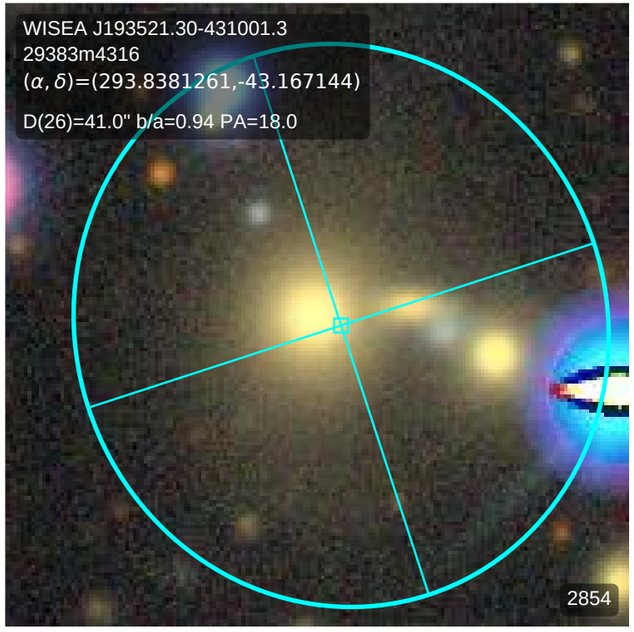

2MASS J19170546-3320296
28927m3334
(α, δ)=(289.2737066,-33.341923)
D(26)=41.0" b/a=0.40 PA=101.2
2849

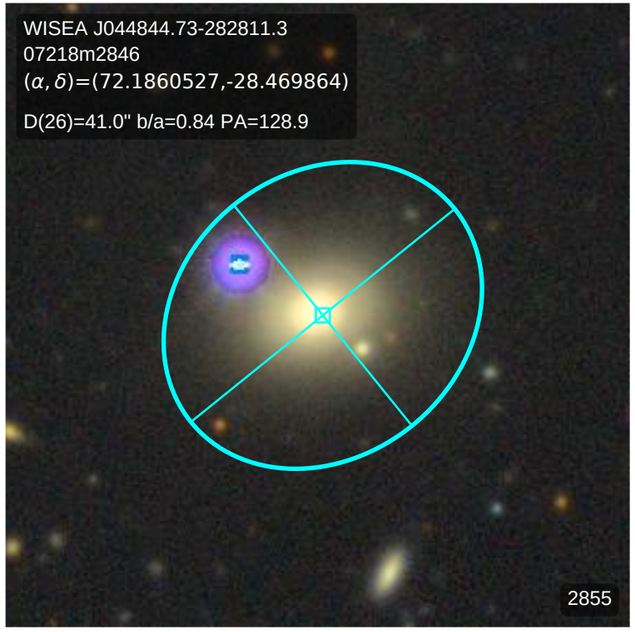

LCRS B133959.6-114850
20566m1206
(α, δ)=(205.6638772,-12.065347)
D(26)=41.0" b/a=0.89 PA=90.8
2850

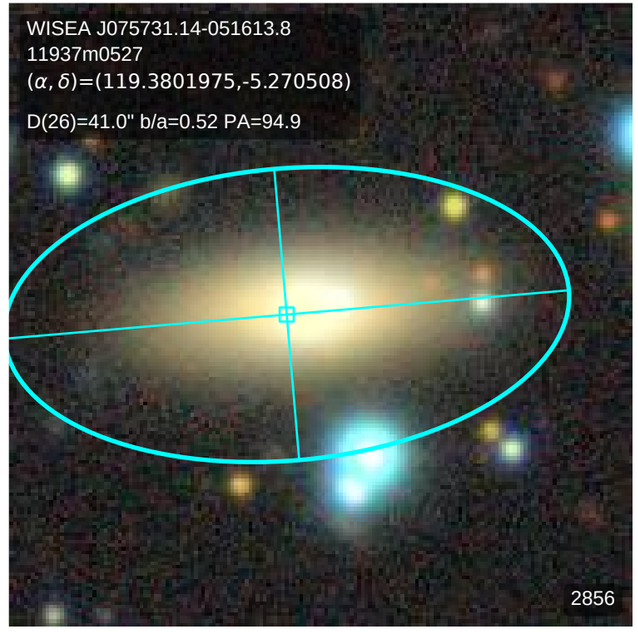

WISEA J061700.95-341650.1
09425m3428
(α, δ)=(94.2538152,-34.281104)
D(26)=41.0" b/a=0.80 PA=7.2
2851

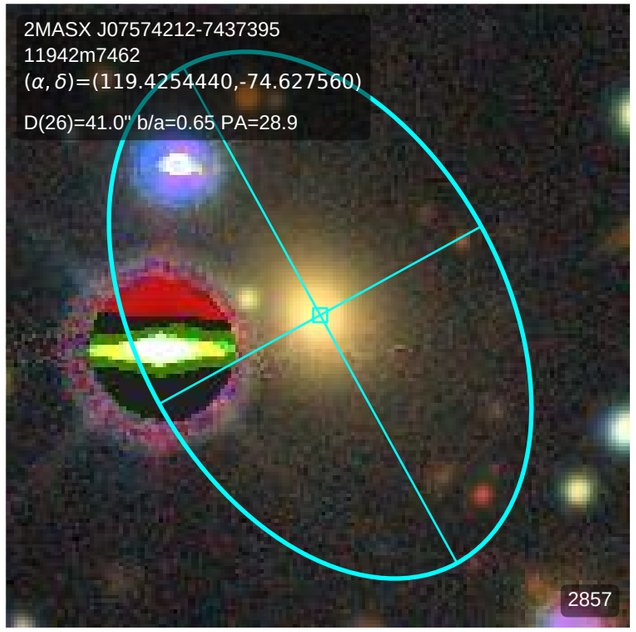

WISEA J174257.84+032142.1
26574p0336
(α, δ)=(265.7410041,3.361639)
D(26)=41.0" b/a=0.29 PA=28.7
2852

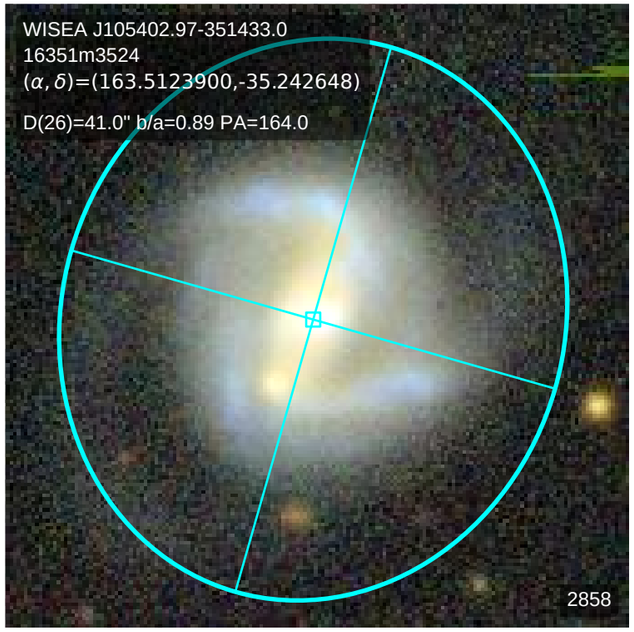

LCRS B100733.2-114739
15250m1204
(α, δ)=(152.5015049,-12.040542)
D(26)=41.0" b/a=0.45 PA=13.2
2853

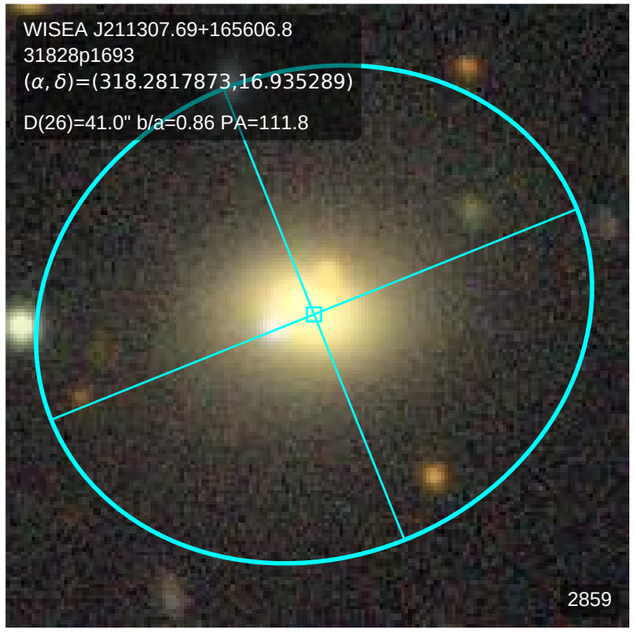

WISEA J193521.30-431001.3
29383m4316
(α, δ)=(293.8381261,-43.167144)
D(26)=41.0" b/a=0.94 PA=18.0
2854

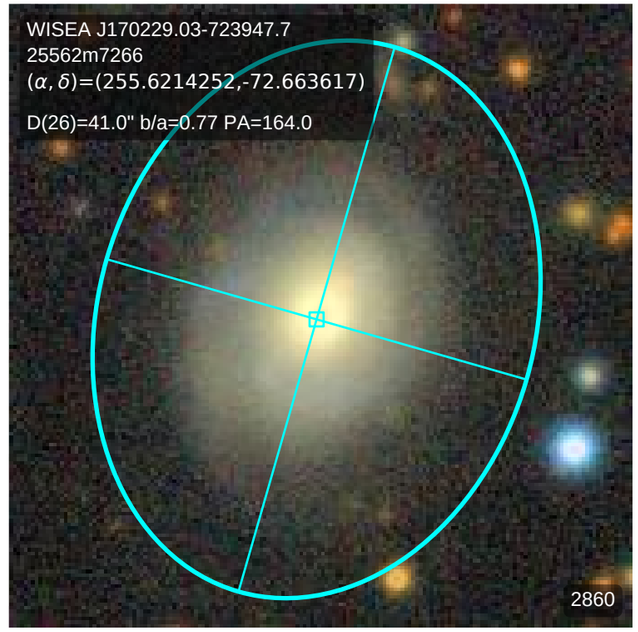

WISEA J044844.73-282811.3
07218m2846
(α, δ)=(72.1860527,-28.469864)
D(26)=41.0" b/a=0.84 PA=128.9
2855

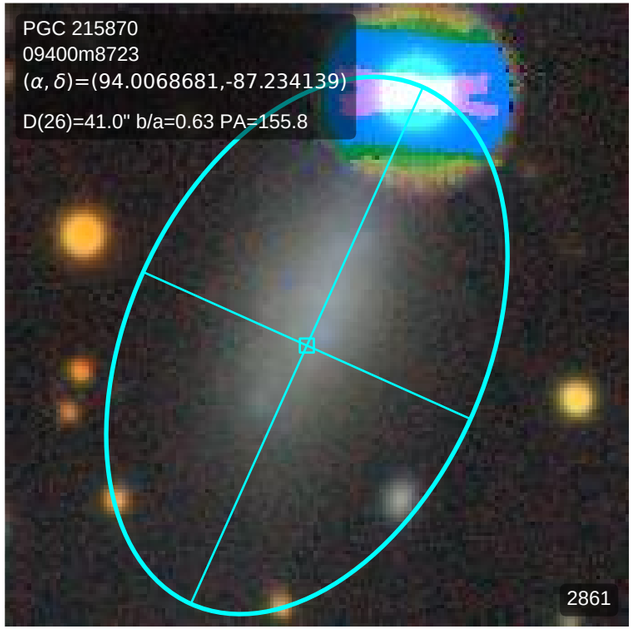

WISEA J075731.14-051613.8
11937m0527
(α, δ)=(119.3801975,-5.270508)
D(26)=41.0" b/a=0.52 PA=94.9
2856

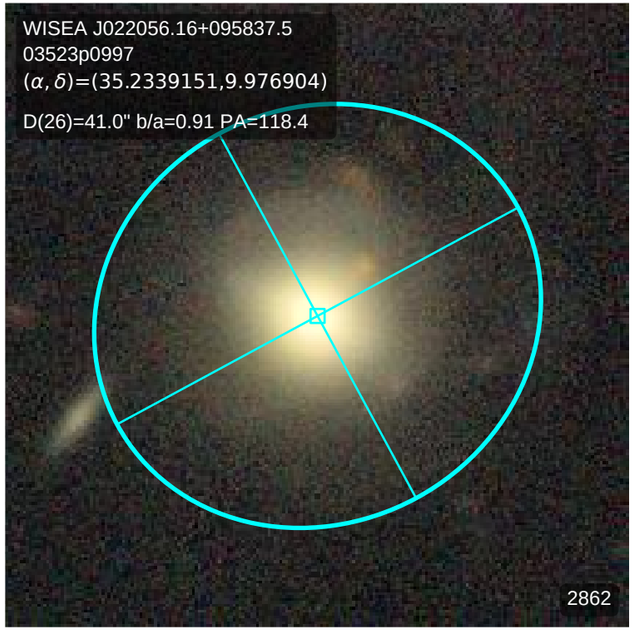

2MASX J07574212-7437395
11942m7462
(α, δ)=(119.4254440,-74.627560)
D(26)=41.0" b/a=0.65 PA=28.9
2857

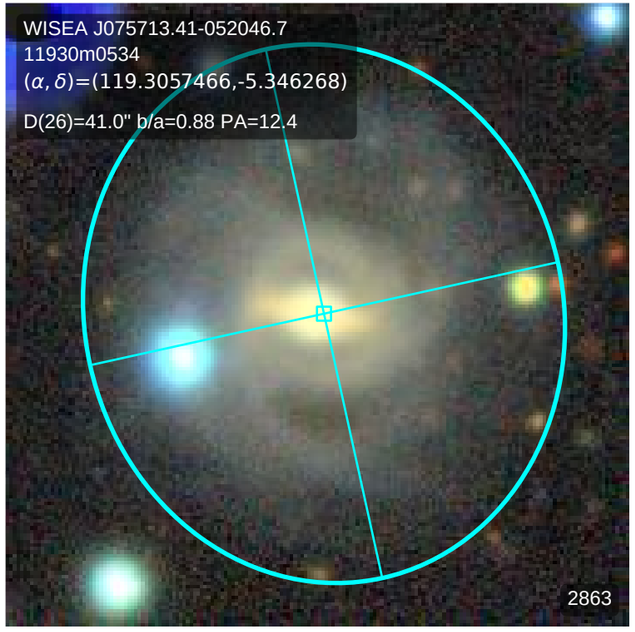

WISEA J105402.97-351433.0
16351m3524
(α, δ)=(163.5123900,-35.242648)
D(26)=41.0" b/a=0.89 PA=164.0
2858

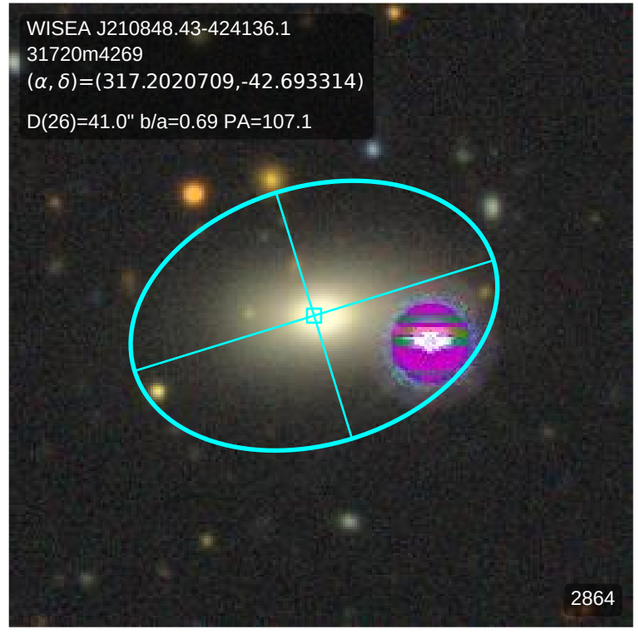

WISEA J211307.69+165606.8
31828p1693
(α, δ)=(318.2817873,16.935289)
D(26)=41.0" b/a=0.86 PA=111.8
2859

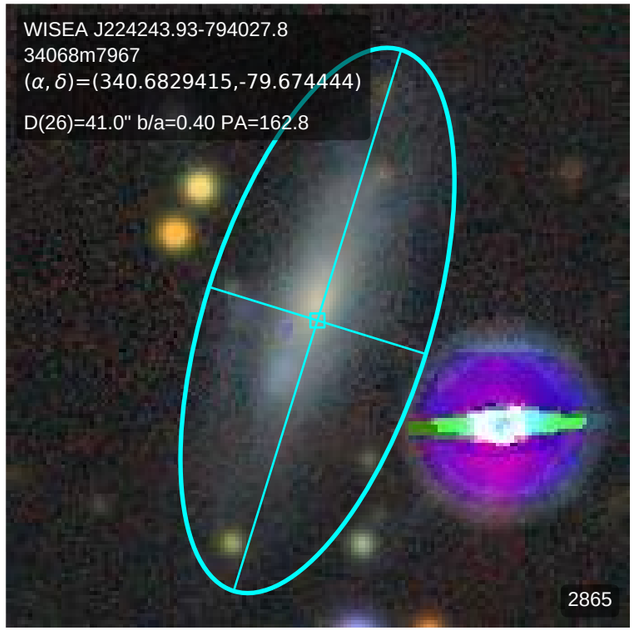

WISEA J170229.03-723947.7
25562m7266
(α, δ)=(255.6214252,-72.663617)
D(26)=41.0" b/a=0.77 PA=164.0
2860

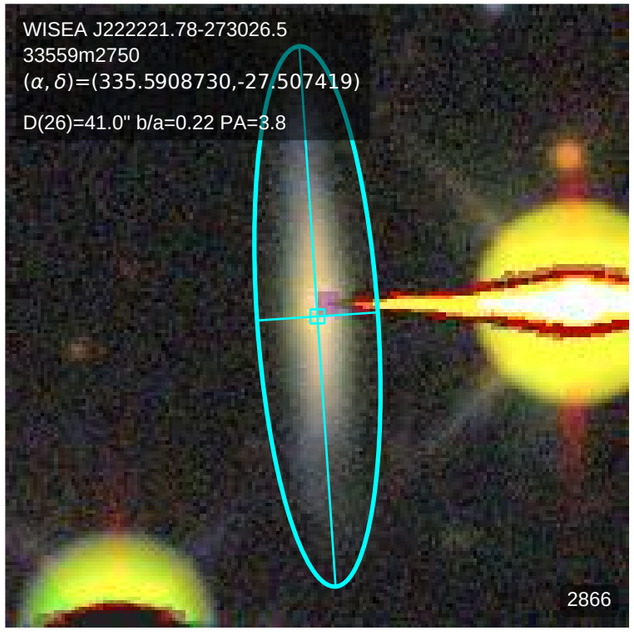

PGC 215870
09400m8723
(α, δ)=(94.0068681,-87.234139)
D(26)=41.0" b/a=0.63 PA=155.8
2861

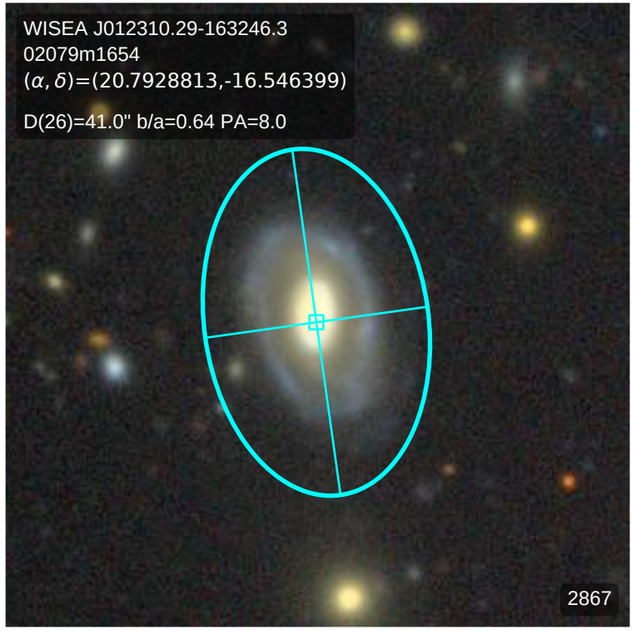

WISEA J022056.16+095837.5
03523p0997
(α, δ)=(35.2339151,9.976904)
D(26)=41.0" b/a=0.91 PA=118.4
2862

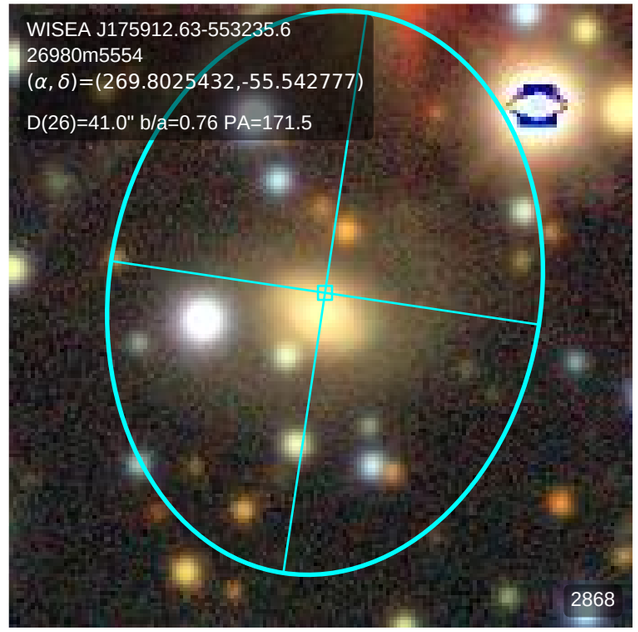

WISEA J075713.41-052046.7
11930m0534
(α, δ)=(119.3057466,-5.346268)
D(26)=41.0" b/a=0.88 PA=12.4
2863

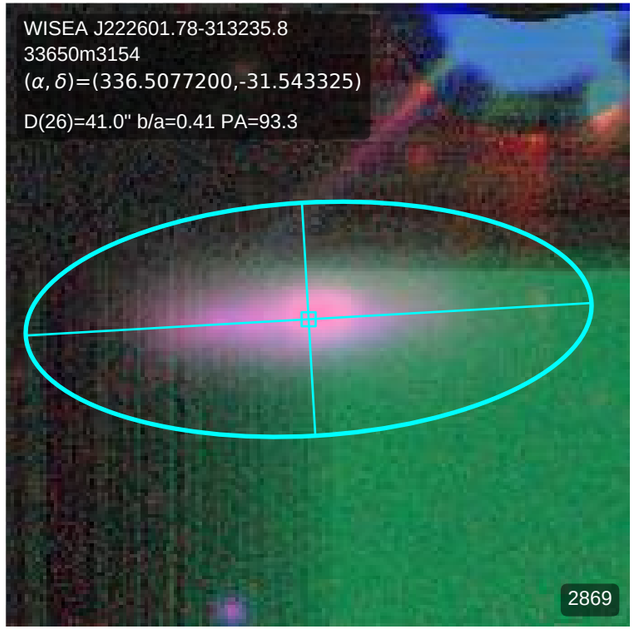

WISEA J210848.43-424136.1
31720m4269
(α, δ)=(317.2020709,-42.693314)
D(26)=41.0" b/a=0.69 PA=107.1
2864

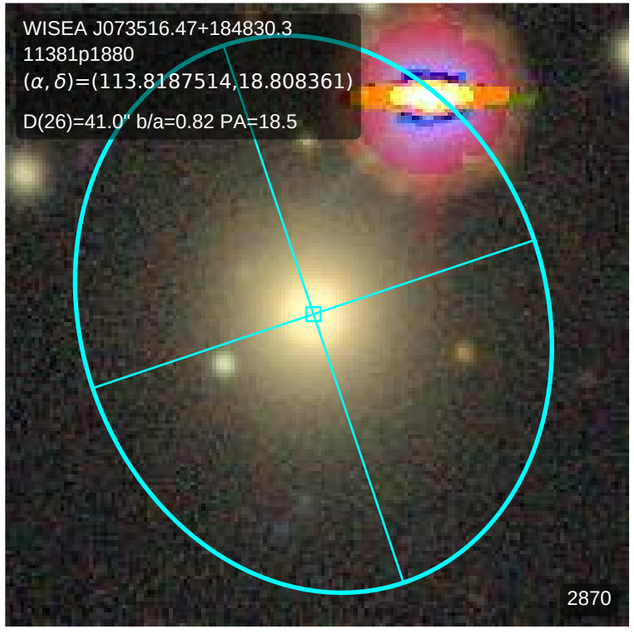

WISEA J224243.93-794027.8
34068m7967
(α, δ)=(340.6829415,-79.674444)
D(26)=41.0" b/a=0.40 PA=162.8
2865

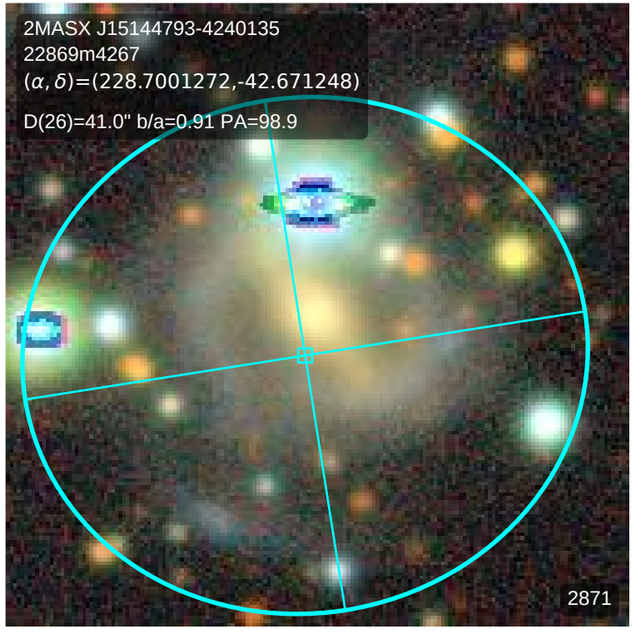

WISEA J222221.78-273026.5
33559m2750
(α, δ)=(335.5908730,-27.507419)
D(26)=41.0" b/a=0.22 PA=3.8
2866

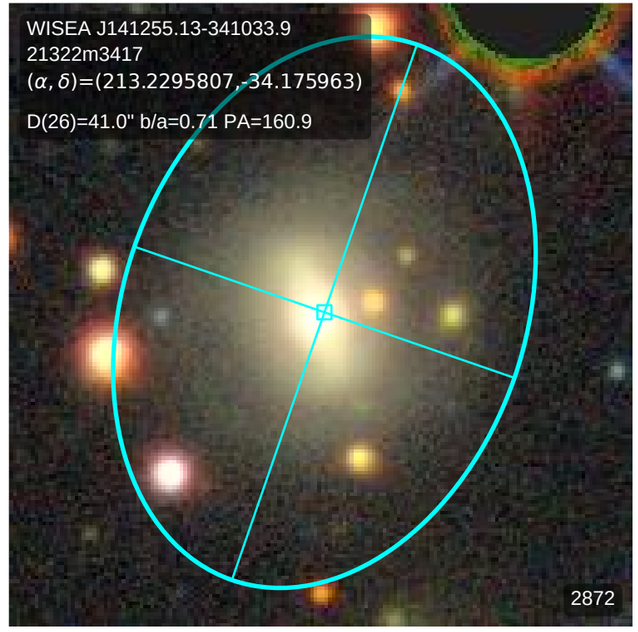

WISEA J012310.29-163246.3
02079m1654
(α, δ)=(20.7928813,-16.546399)
D(26)=41.0" b/a=0.64 PA=8.0
2867

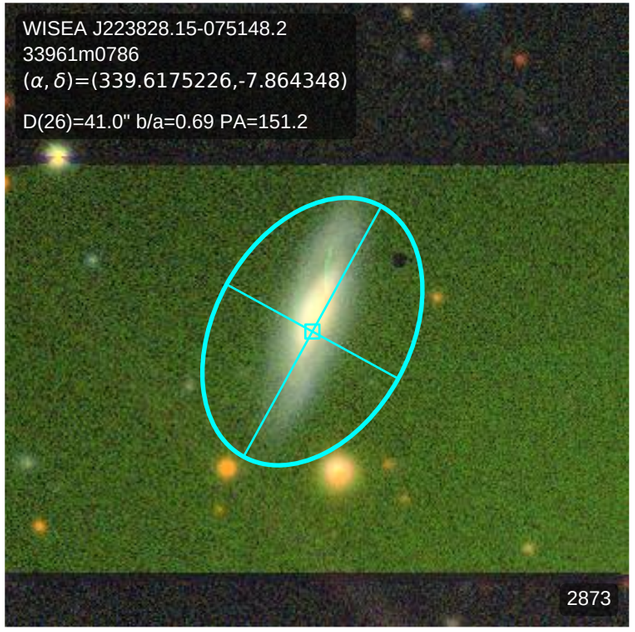

WISEA J175912.63-553235.6
26980m5554
(α, δ)=(269.8025432,-55.542777)
D(26)=41.0" b/a=0.76 PA=171.5
2868

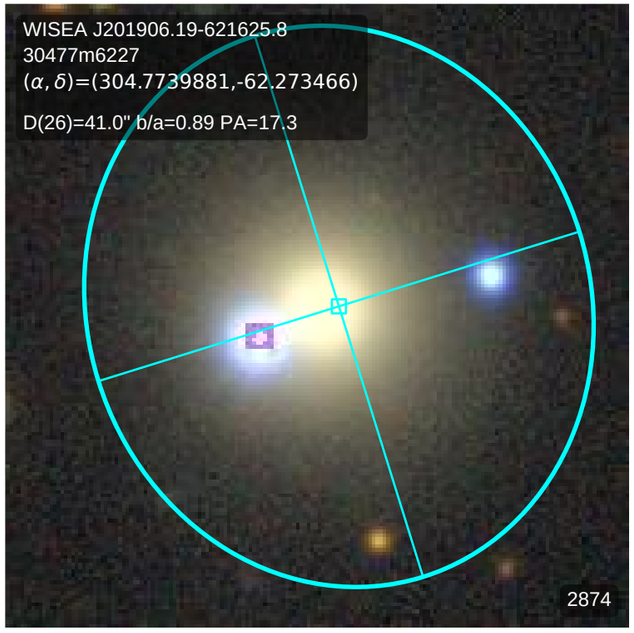

WISEA J222601.78-313235.8
33650m3154
(α, δ)=(336.5077200,-31.543325)
D(26)=41.0" b/a=0.41 PA=93.3
2869

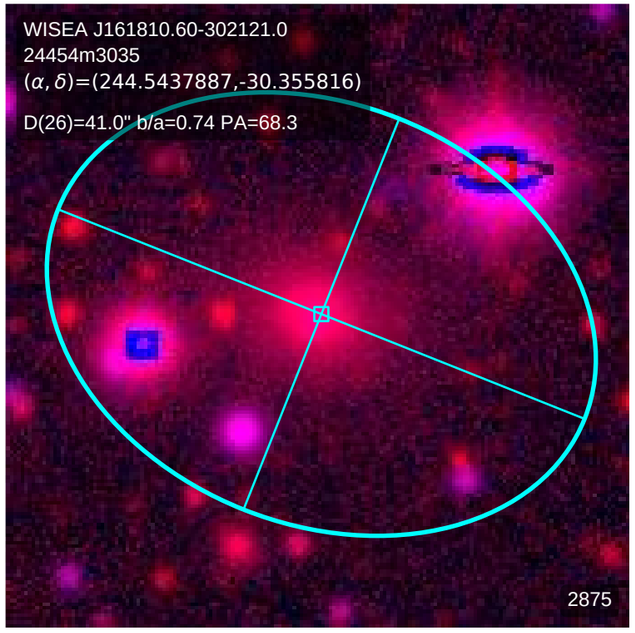

WISEA J073516.47+184830.3
11381p1880
(α, δ)=(113.8187514,18.808361)
D(26)=41.0" b/a=0.82 PA=18.5
2870

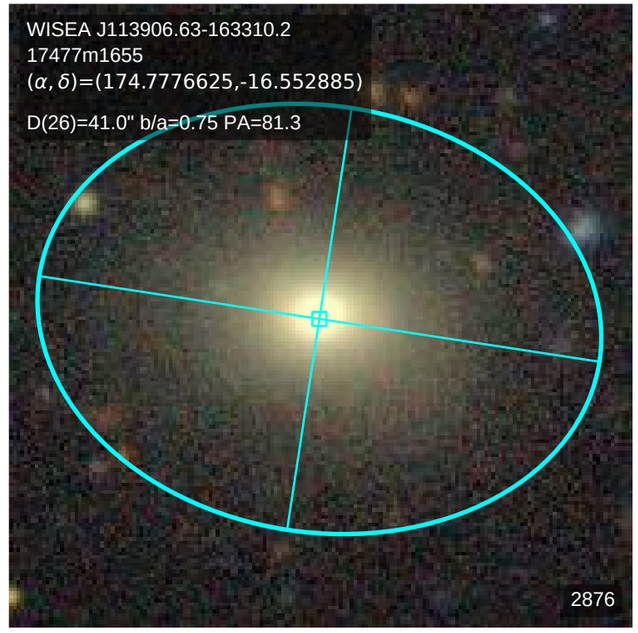

2MASX J15144793-4240135
22869m4267
(α, δ)=(228.7001272,-42.671248)
D(26)=41.0" b/a=0.91 PA=98.9
2871

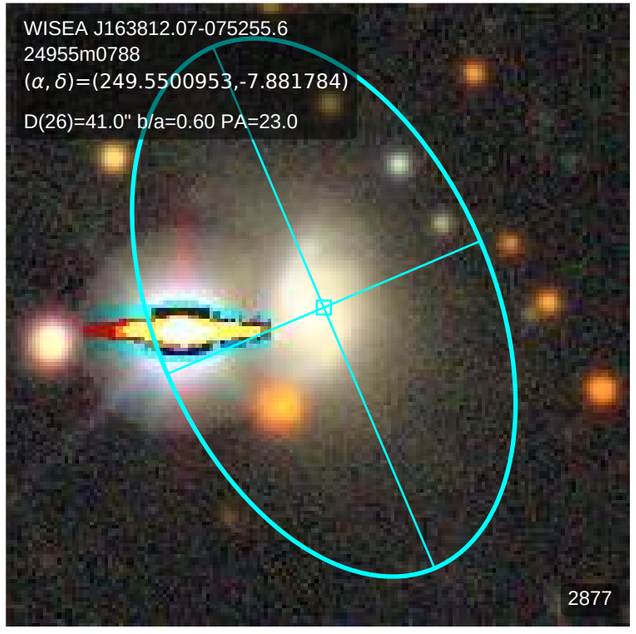

WISEA J141255.13-341033.9
21322m3417
(α, δ)=(213.2295807,-34.175963)
D(26)=41.0" b/a=0.71 PA=160.9
2872

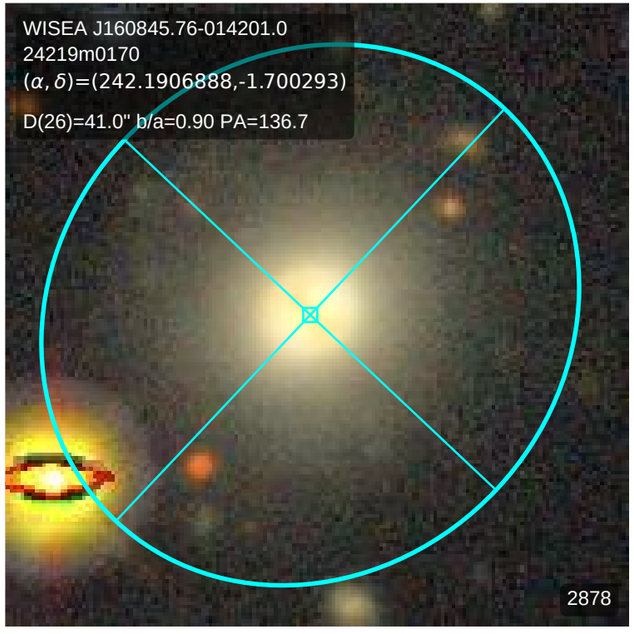

WISEA J223828.15-075148.2
33961m0786
(α, δ)=(339.6175226,-7.864348)
D(26)=41.0" b/a=0.69 PA=151.2
2873

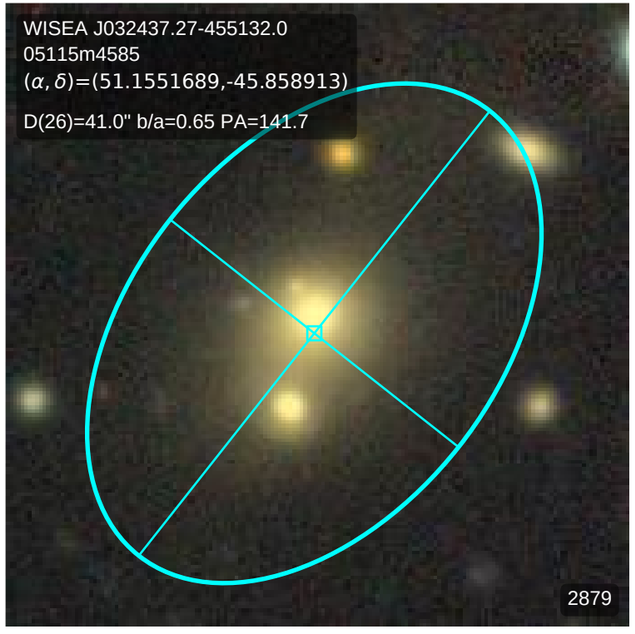

WISEA J201906.19-621625.8
30477m6227
(α, δ)=(304.7739881,-62.273466)
D(26)=41.0" b/a=0.89 PA=17.3
2874

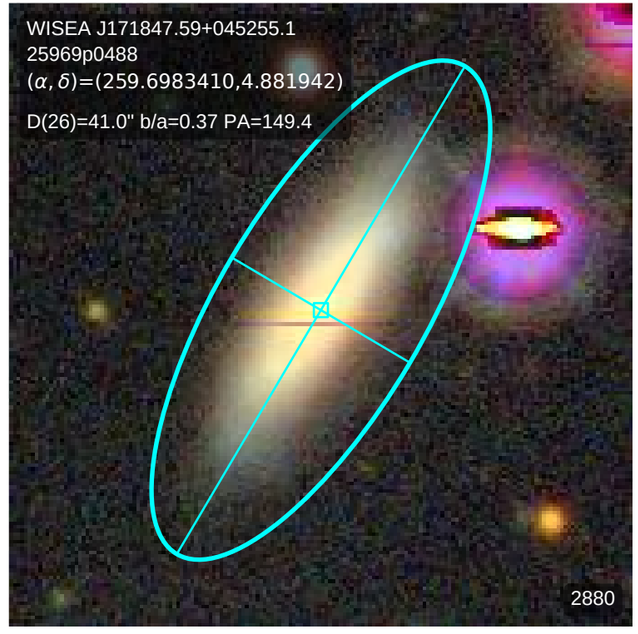

WISEA J161810.60-302121.0
24454m3035
(α, δ)=(244.5437887,-30.355816)
D(26)=41.0" b/a=0.74 PA=68.3
2875

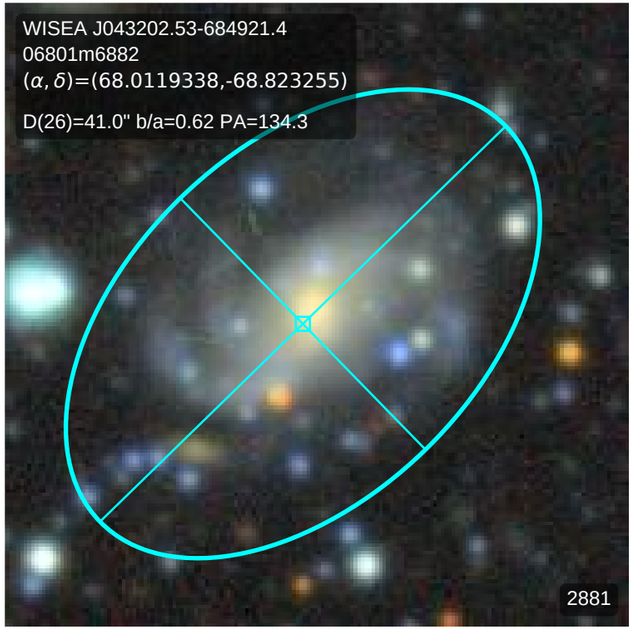

WISEA J113906.63-163310.2
17477m1655
(α, δ)=(174.7776625,-16.552885)
D(26)=41.0" b/a=0.75 PA=81.3
2876

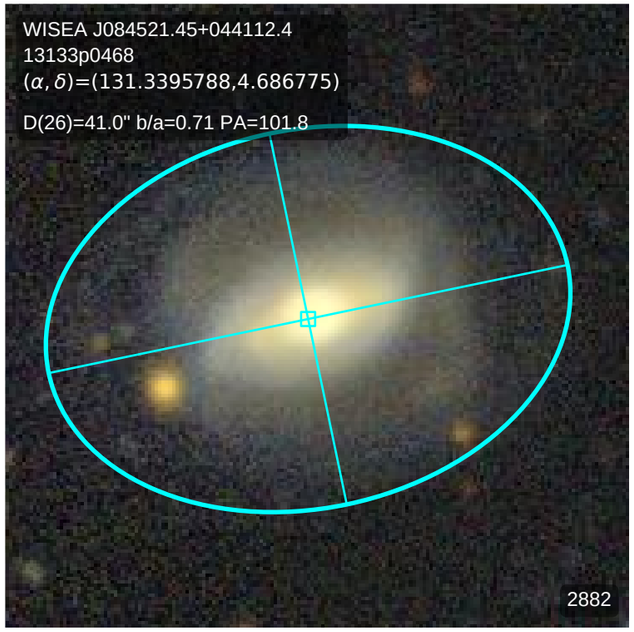

WISEA J163812.07-075255.6
24955m0788
(α, δ)=(249.5500953,-7.881784)
D(26)=41.0" b/a=0.60 PA=23.0
2877

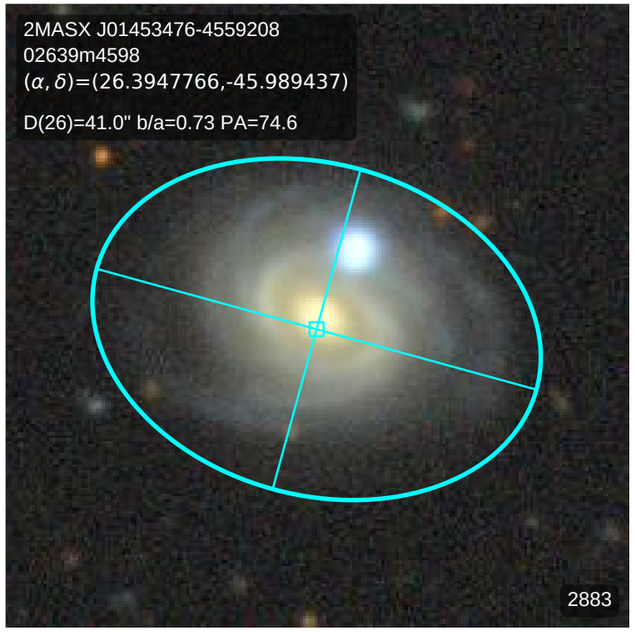

WISEA J160845.76-014201.0
24219m0170
(α, δ)=(242.1906888,-1.700293)
D(26)=41.0" b/a=0.90 PA=136.7
2878

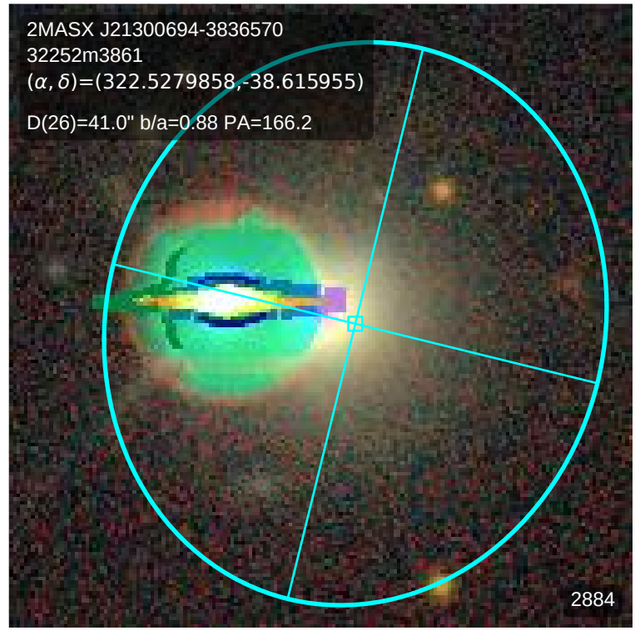

WISEA J032437.27-455132.0
05115m4585
(α, δ)=(51.1551689,-45.858913)
D(26)=41.0" b/a=0.65 PA=141.7
2879

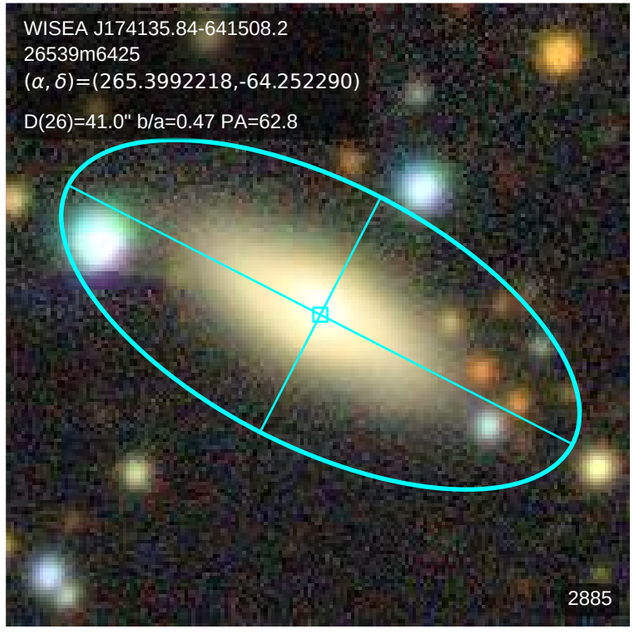

WISEA J171847.59+045255.1
25969p0488
(α, δ)=(259.6983410,4.881942)
D(26)=41.0" b/a=0.37 PA=149.4
2880

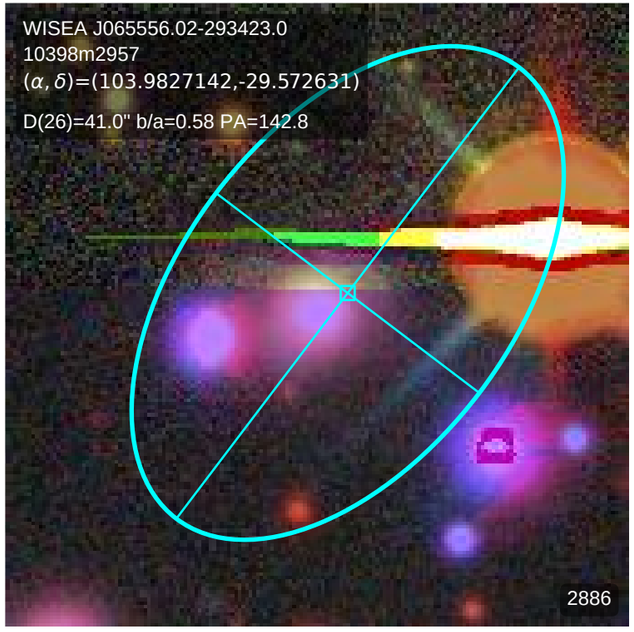

WISEA J043202.53-684921.4
06801m6882
(α, δ)=(68.0119338,-68.823255)
D(26)=41.0" b/a=0.62 PA=134.3
2881

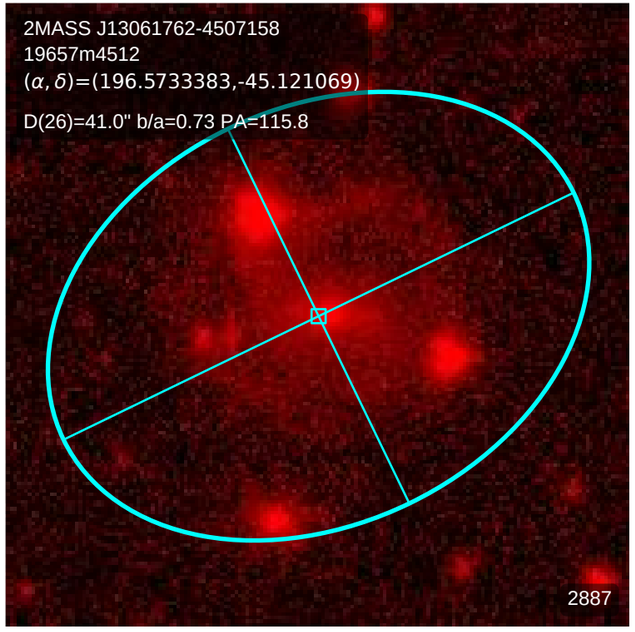

WISEA J084521.45+044112.4
13133p0468
(α, δ)=(131.3395788,4.686775)
D(26)=41.0" b/a=0.71 PA=101.8
2882

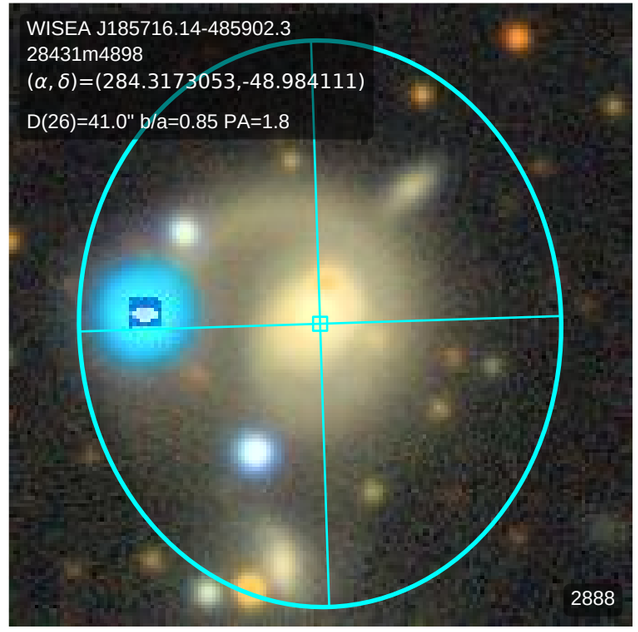

2MASX J01453476-4559208
02639m4598
(α, δ)=(26.3947766,-45.989437)
D(26)=41.0" b/a=0.73 PA=74.6
2883

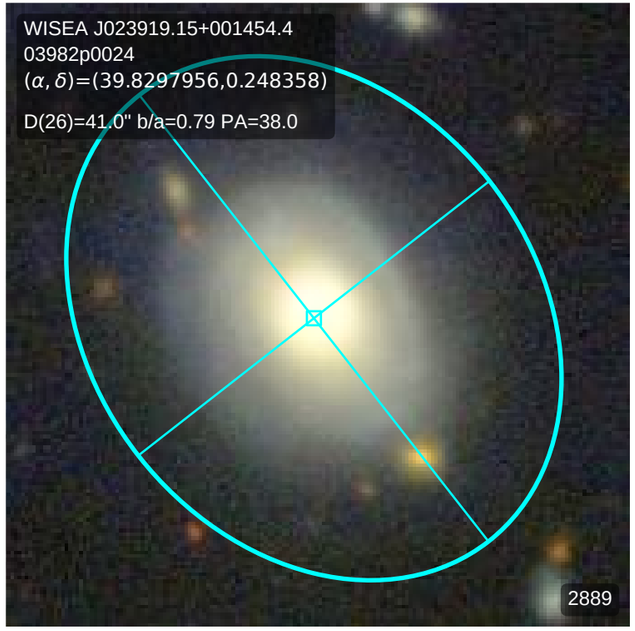

2MASX J21300694-3836570
32252m3861
(α, δ)=(322.5279858,-38.615955)
D(26)=41.0" b/a=0.88 PA=166.2
2884

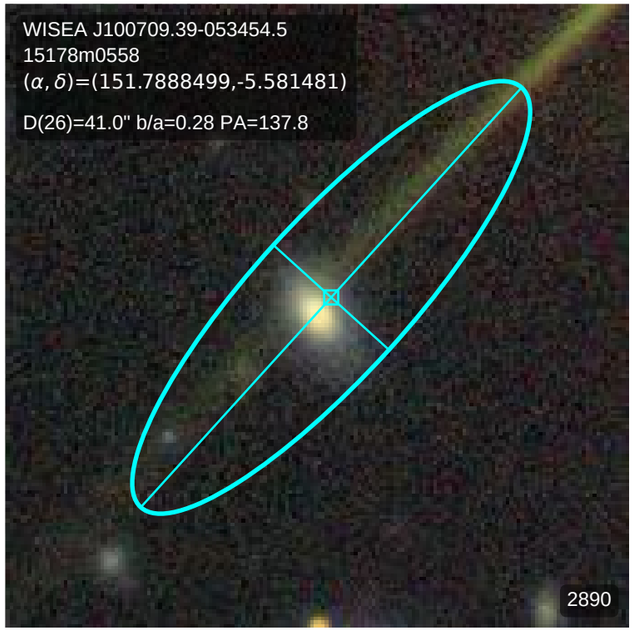

WISEA J174135.84-641508.2
26539m6425
(α, δ)=(265.3992218,-64.252290)
D(26)=41.0" b/a=0.47 PA=62.8
2885

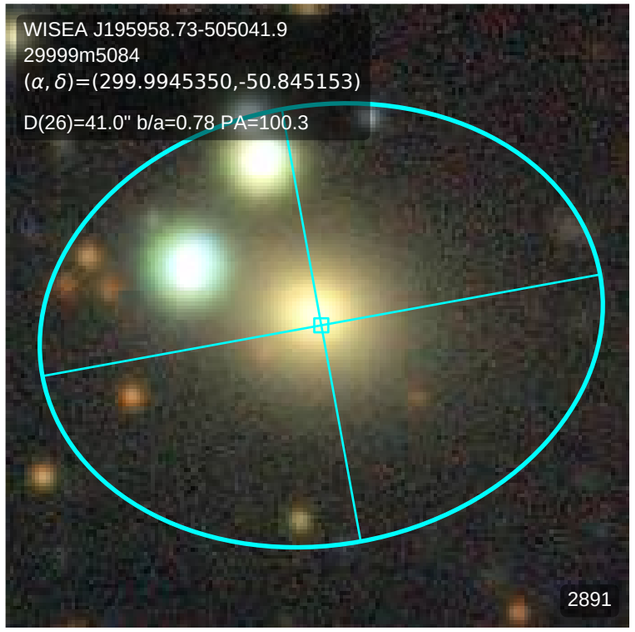

WISEA J065556.02-293423.0
10398m2957
(α, δ)=(103.9827142,-29.572631)
D(26)=41.0" b/a=0.58 PA=142.8
2886

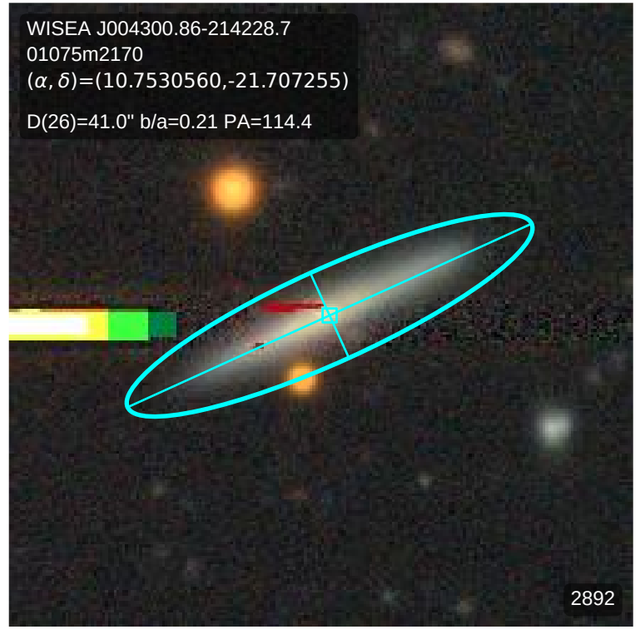

2MASS J13061762-4507158
19657m4512
(α, δ)=(196.5733383,-45.121069)
D(26)=41.0" b/a=0.73 PA=115.8
2887

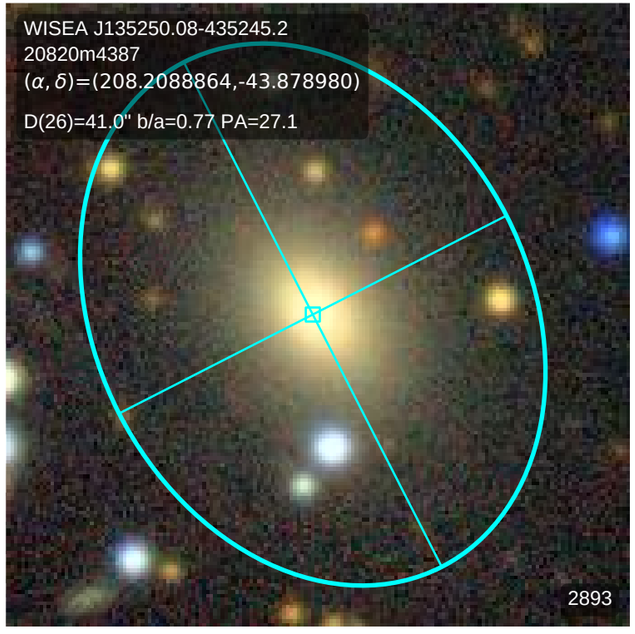

WISEA J185716.14-485902.3
28431m4898
(α, δ)=(284.3173053,-48.984111)
D(26)=41.0" b/a=0.85 PA=1.8
2888

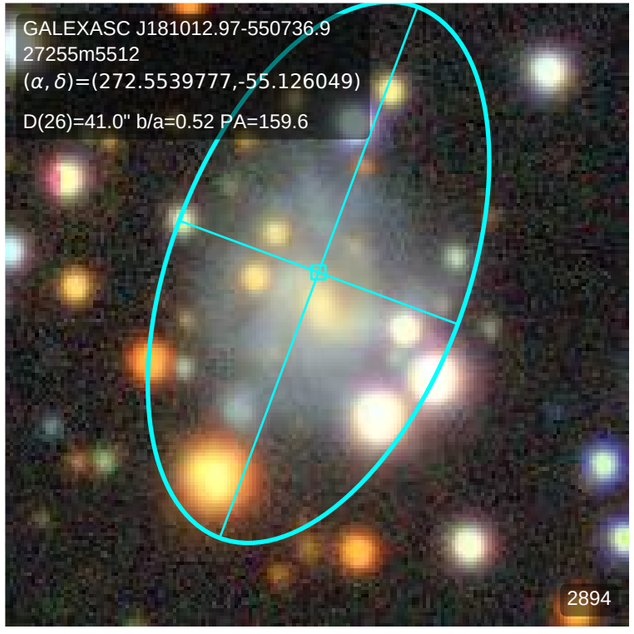

WISEA J023919.15+001454.4
03982p0024
(α, δ)=(39.8297956,0.248358)
D(26)=41.0" b/a=0.79 PA=38.0
2889

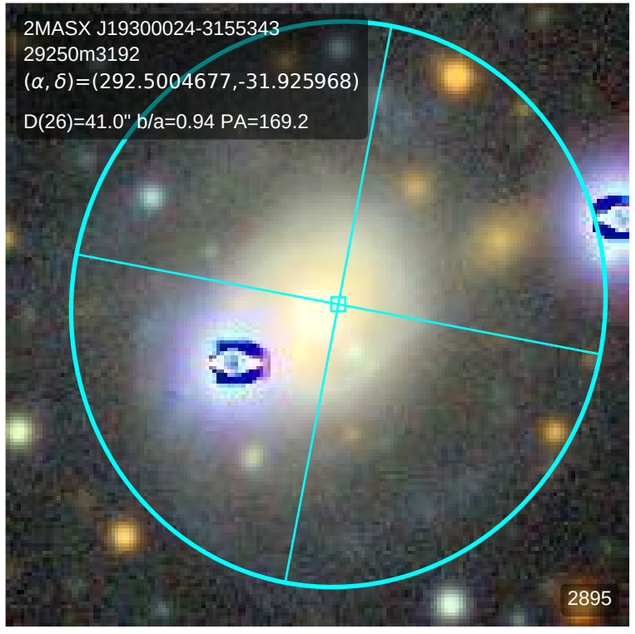

WISEA J100709.39-053454.5
15178m0558
(α, δ)=(151.7888499,-5.581481)
D(26)=41.0" b/a=0.28 PA=137.8
2890

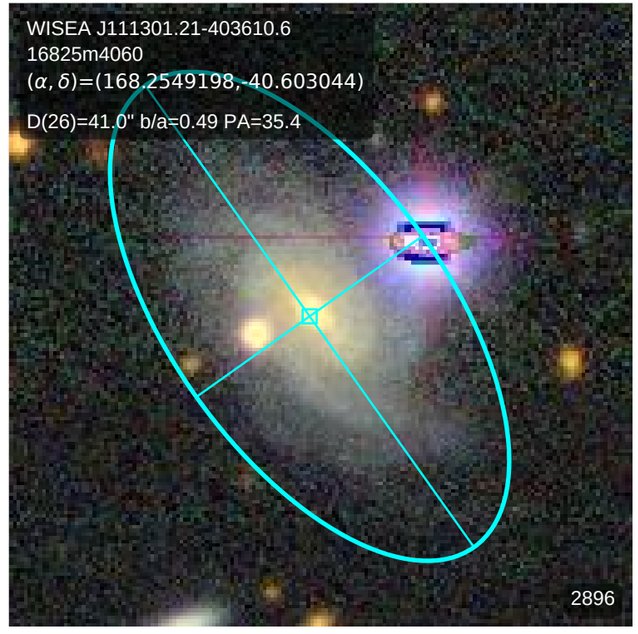

WISEA J195958.73-505041.9
29999m5084
(α, δ)=(299.9945350,-50.845153)
D(26)=41.0" b/a=0.78 PA=100.3
2891

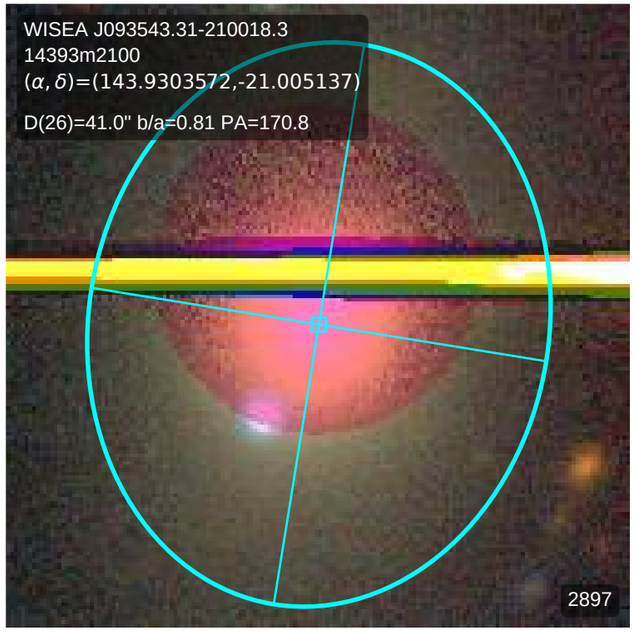

WISEA J004300.86-214228.7
01075m2170
(α, δ)=(10.7530560,-21.707255)
D(26)=41.0" b/a=0.21 PA=114.4
2892

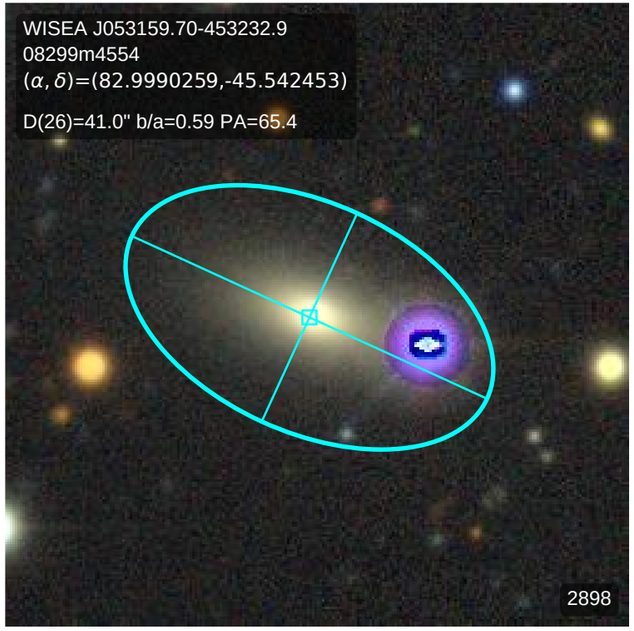

WISEA J135250.08-435245.2
20820m4387
(α, δ)=(208.2088864,-43.878980)
D(26)=41.0" b/a=0.77 PA=27.1
2893

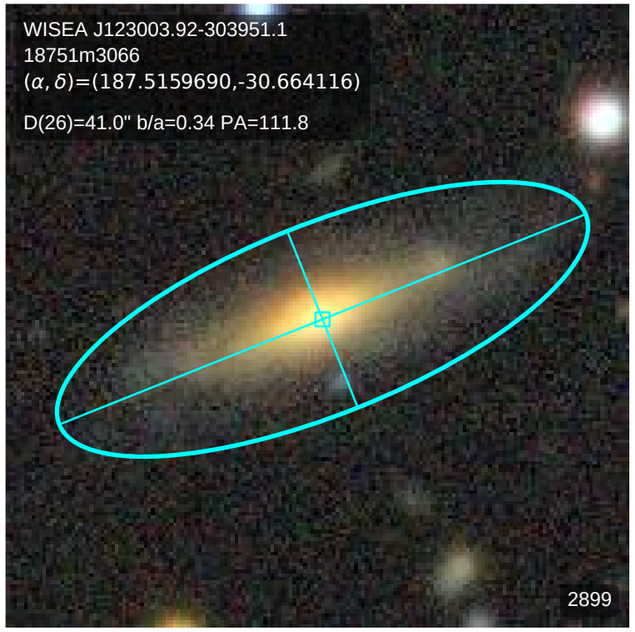

GALEXASC J181012.97-550736.9
27255m5512
(α, δ)=(272.5539777,-55.126049)
D(26)=41.0" b/a=0.52 PA=159.6
2894

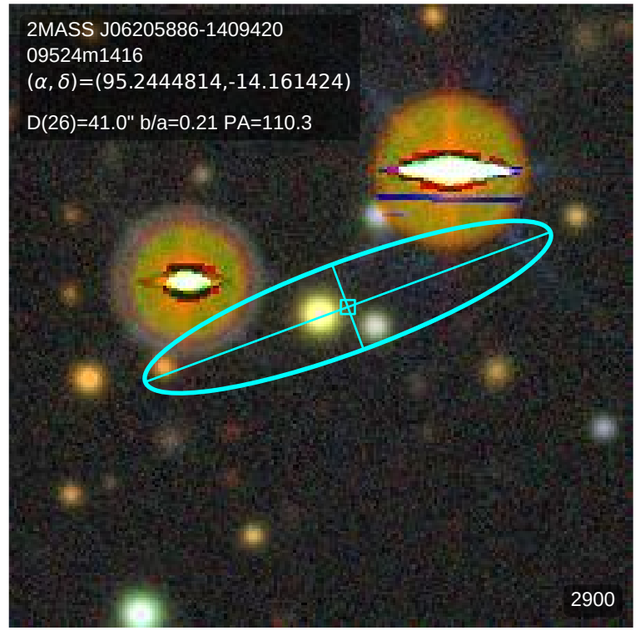

2MASX J19300024-3155343
29250m3192
(α, δ)=(292.5004677,-31.925968)
D(26)=41.0" b/a=0.94 PA=169.2
2895

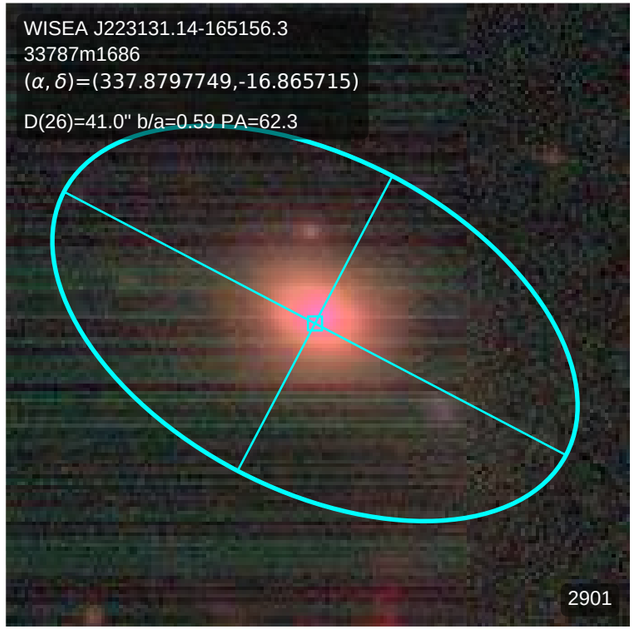

WISEA J111301.21-403610.6
16825m4060
(α, δ)=(168.2549198,-40.603044)
D(26)=41.0" b/a=0.49 PA=35.4
2896

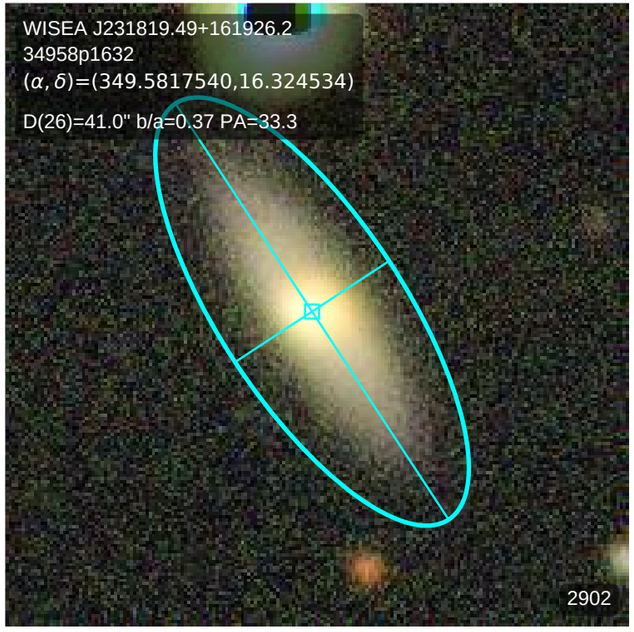

WISEA J093543.31-210018.3
14393m2100
(α, δ)=(143.9303572,-21.005137)
D(26)=41.0" b/a=0.81 PA=170.8
2897

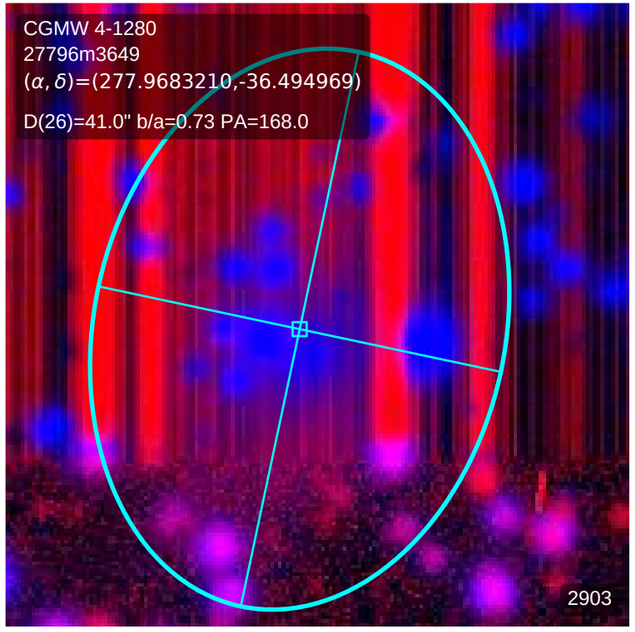

WISEA J053159.70-453232.9
08299m4554
(α, δ)=(82.9990259,-45.542453)
D(26)=41.0" b/a=0.59 PA=65.4
2898

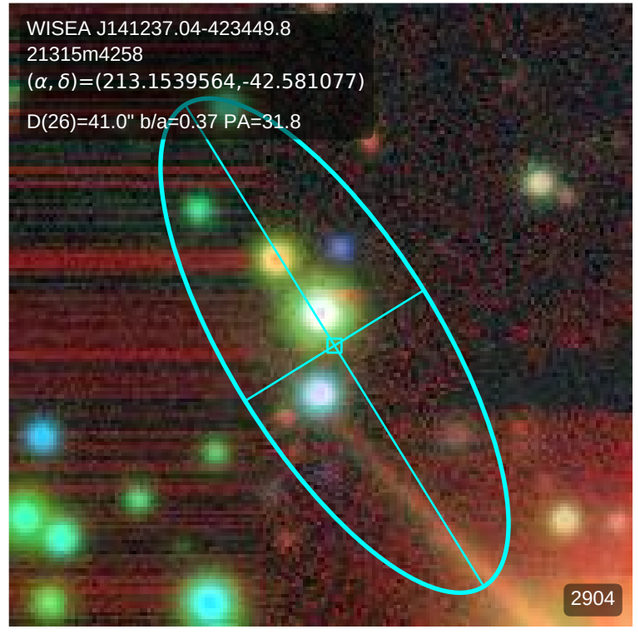

WISEA J123003.92-303951.1
18751m3066
(α, δ)=(187.5159690,-30.664116)
D(26)=41.0" b/a=0.34 PA=111.8
2899

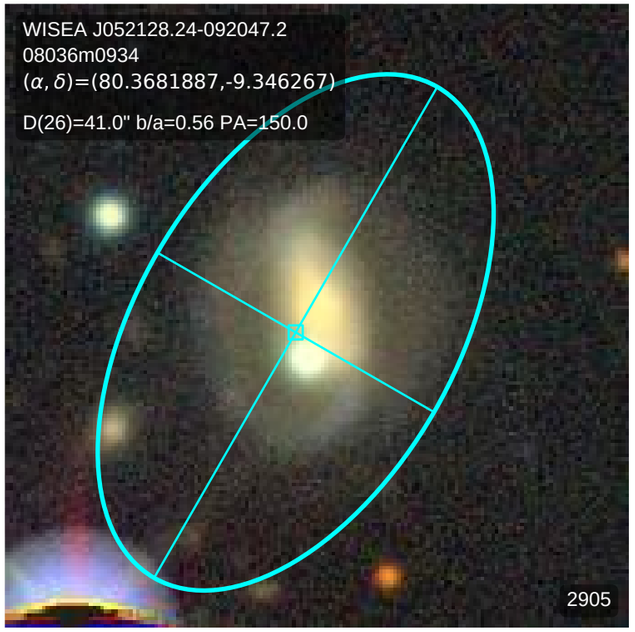

2MASS J06205886-1409420
09524m1416
(α, δ)=(95.2444814,-14.161424)
D(26)=41.0" b/a=0.21 PA=110.3
2900

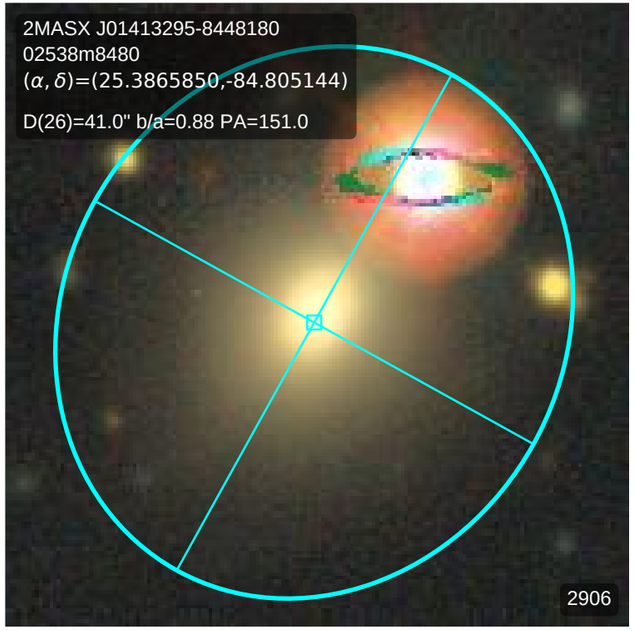

WISEA J223131.14-165156.3
33787m1686
(α, δ)=(337.8797749,-16.865715)
D(26)=41.0" b/a=0.59 PA=62.3
2901

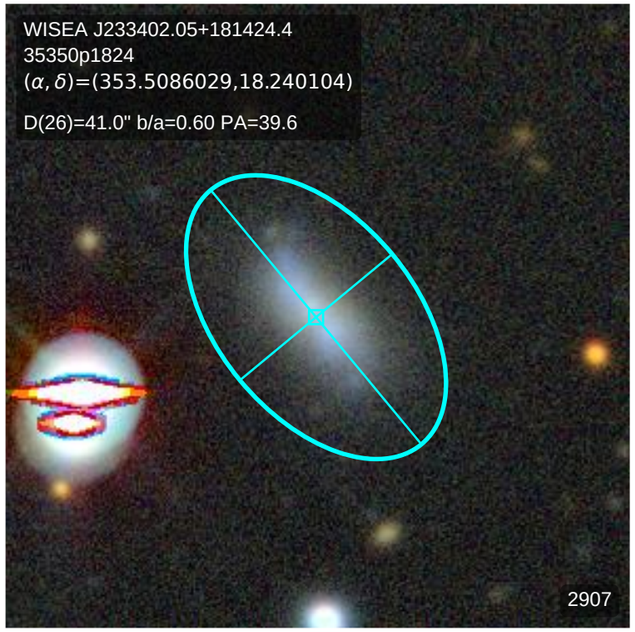

WISEA J231819.49+161926.2
34958p1632
(α, δ)=(349.5817540,16.324534)
D(26)=41.0" b/a=0.37 PA=33.3
2902

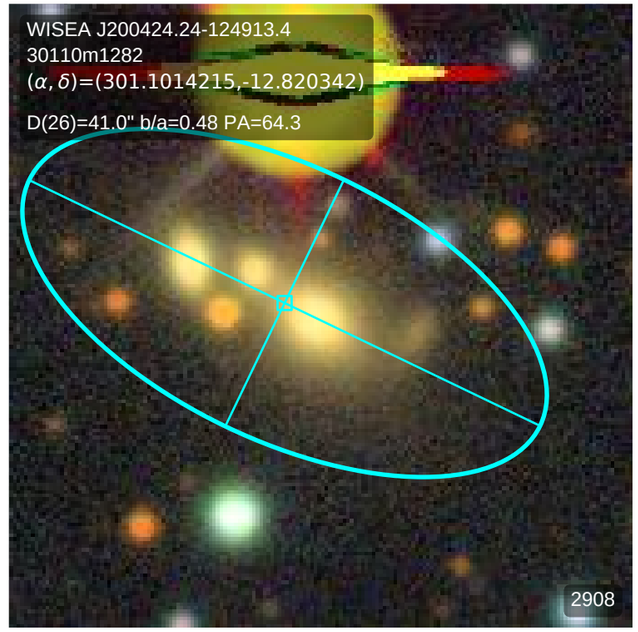

CGMW 4-1280
27796m3649
(α, δ)=(277.9683210,-36.494969)
D(26)=41.0" b/a=0.73 PA=168.0
2903

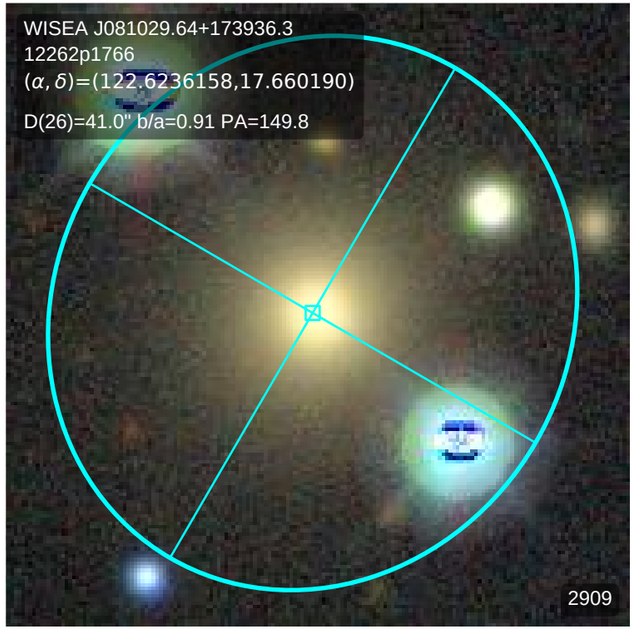

WISEA J141237.04-423449.8
21315m4258
(α, δ)=(213.1539564,-42.581077)
D(26)=41.0" b/a=0.37 PA=31.8
2904

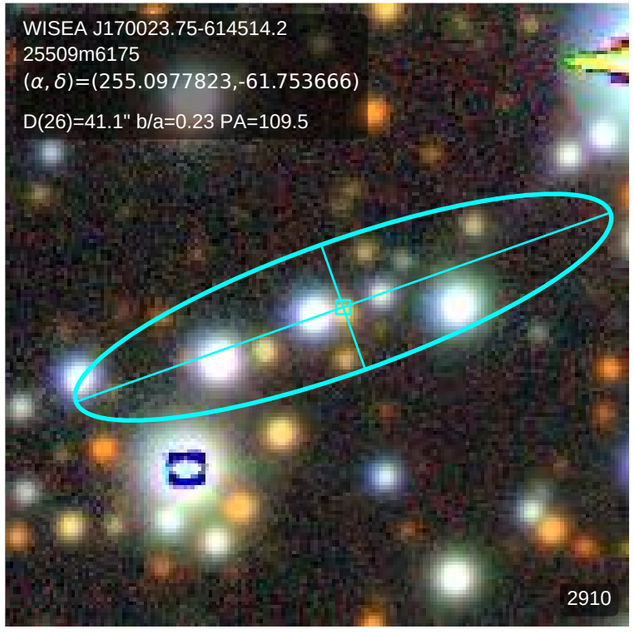

WISEA J052128.24-092047.2
08036m0934
(α, δ)=(80.3681887,-9.346267)
D(26)=41.0" b/a=0.56 PA=150.0
2905

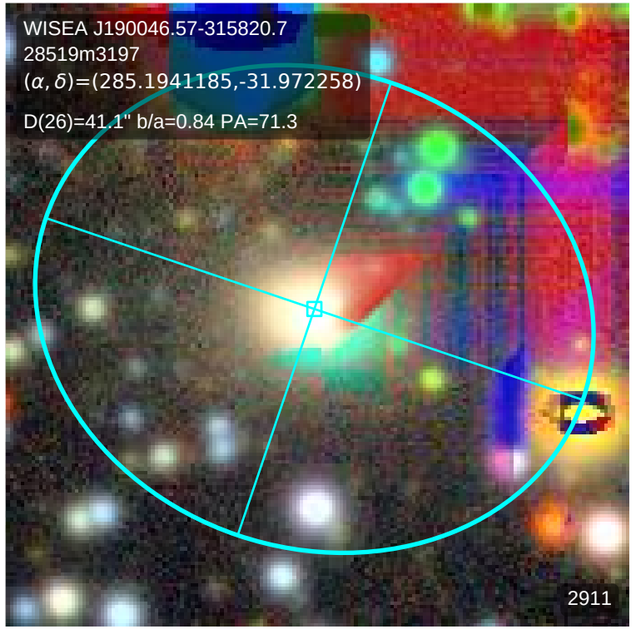

2MASX J01413295-8448180
02538m8480
(α, δ)=(25.3865850,-84.805144)
D(26)=41.0" b/a=0.88 PA=151.0
2906

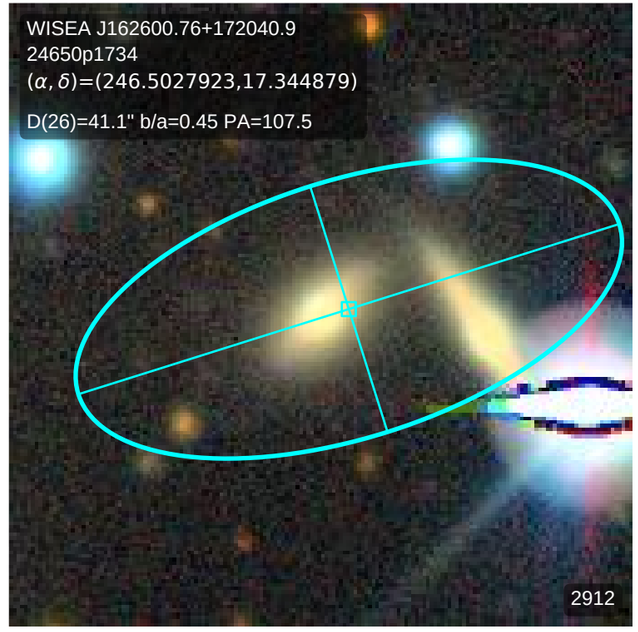

WISEA J233402.05+181424.4
35350p1824
(α, δ)=(353.5086029,18.240104)
D(26)=41.0" b/a=0.60 PA=39.6
2907

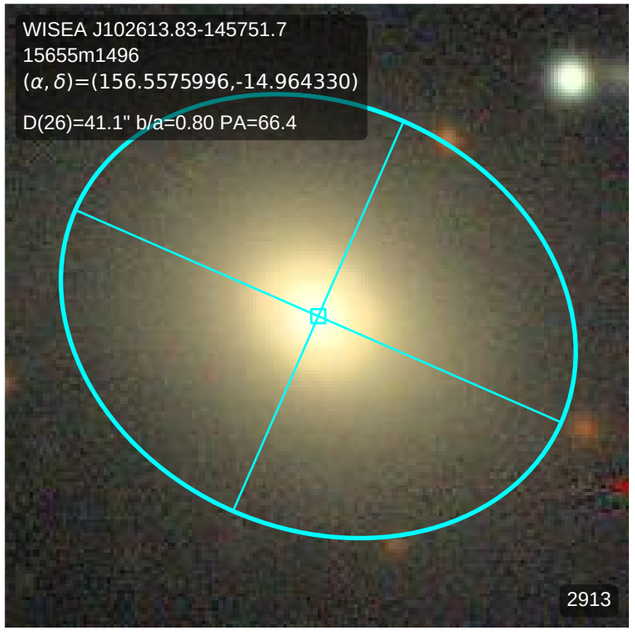

WISEA J200424.24-124913.4
30110m1282
(α, δ)=(301.1014215,-12.820342)
D(26)=41.0" b/a=0.48 PA=64.3
2908

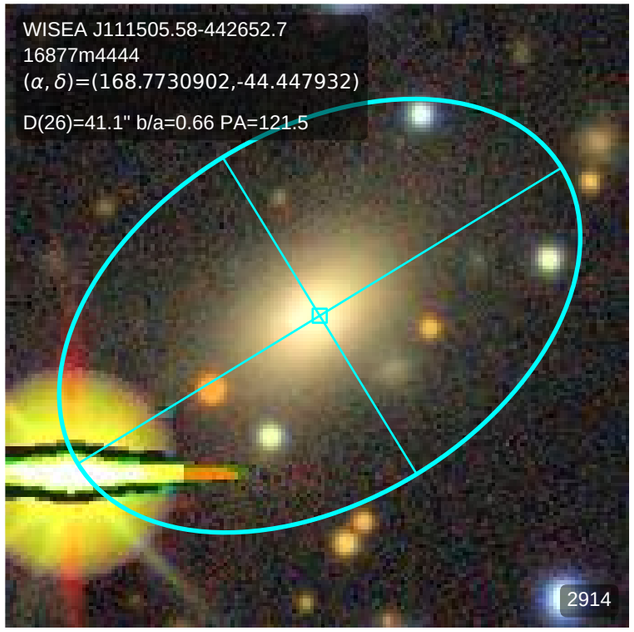

WISEA J081029.64+173936.3
12262p1766
(α, δ)=(122.6236158,17.660190)
D(26)=41.0" b/a=0.91 PA=149.8
2909

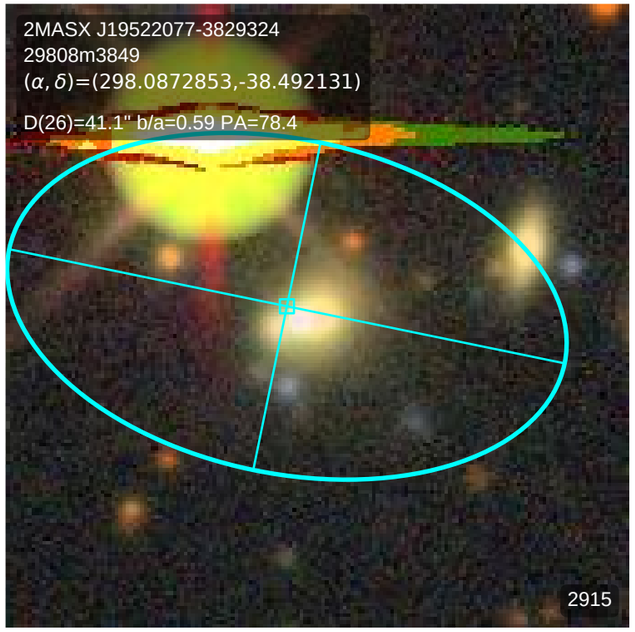

WISEA J170023.75-614514.2
25509m6175
(α, δ)=(255.0977823,-61.753666)
D(26)=41.1" b/a=0.23 PA=109.5
2910

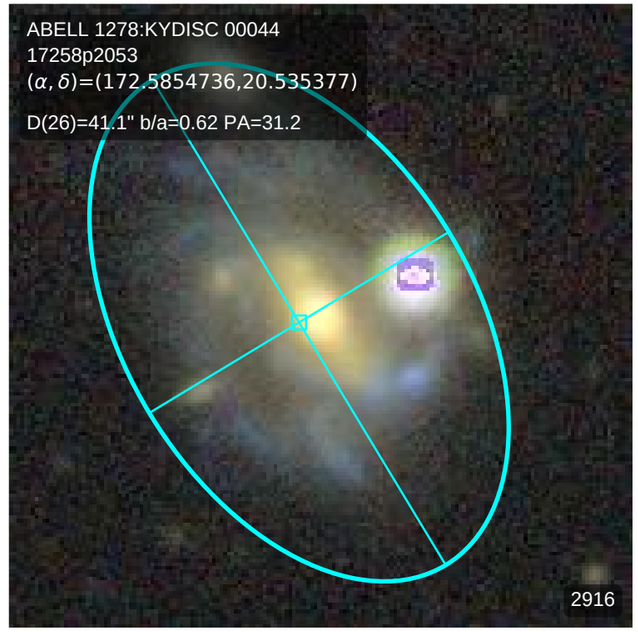

WISEA J190046.57-315820.7
28519m3197
(α, δ)=(285.1941185,-31.972258)
D(26)=41.1" b/a=0.84 PA=71.3
2911

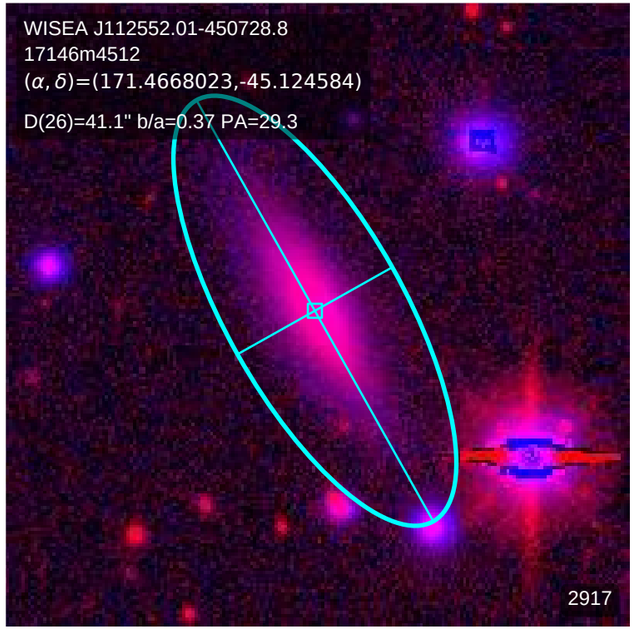

WISEA J162600.76+172040.9
24650p1734
(α, δ)=(246.5027923,17.344879)
D(26)=41.1" b/a=0.45 PA=107.5
2912

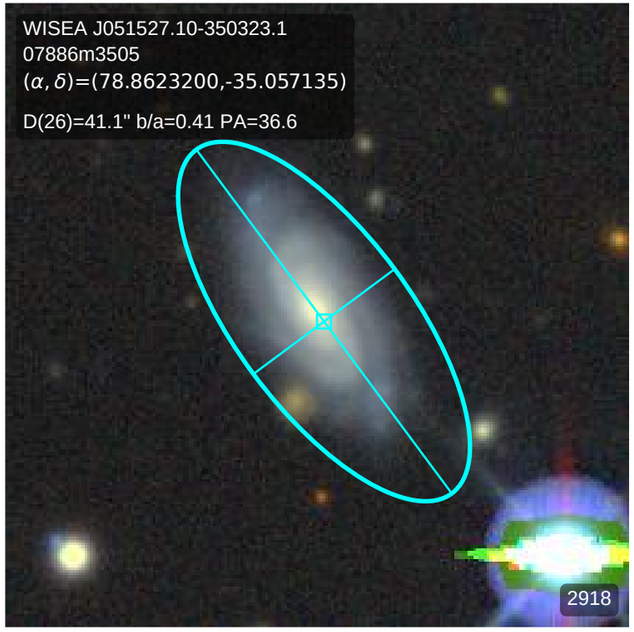

WISEA J102613.83-145751.7
15655m1496
(α, δ)=(156.5575996,-14.964330)
D(26)=41.1" b/a=0.80 PA=66.4
2913

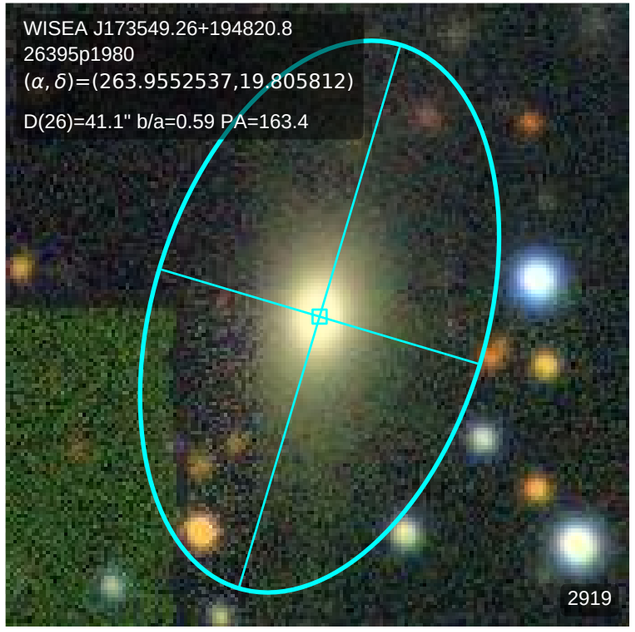

WISEA J111505.58-442652.7
16877m4444
(α, δ)=(168.7730902,-44.447932)
D(26)=41.1" b/a=0.66 PA=121.5
2914

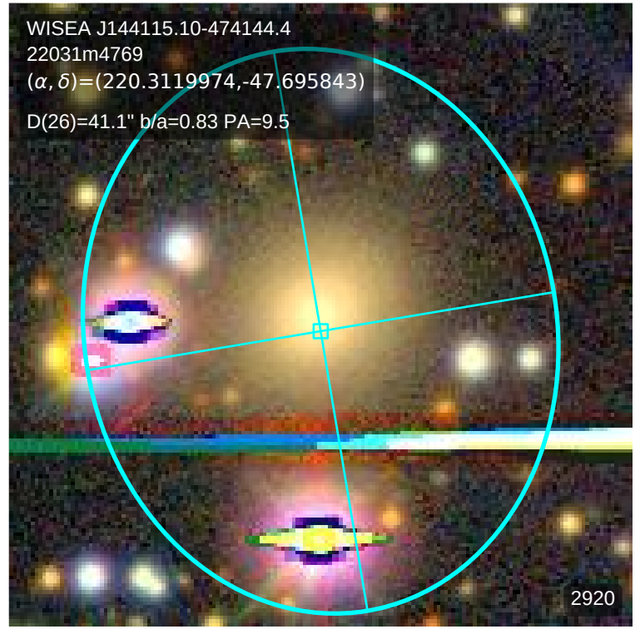

2MASX J19522077-3829324
29808m3849
(α, δ)=(298.0872853,-38.492131)
D(26)=41.1" b/a=0.59 PA=78.4
2915

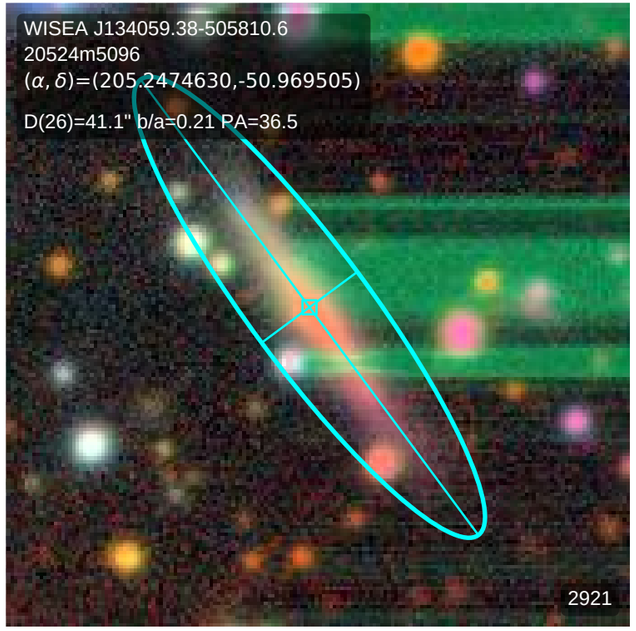

ABELL 1278:KYDISC 00044
17258p2053
(α, δ)=(172.5854736,20.535377)
D(26)=41.1" b/a=0.62 PA=31.2
2916

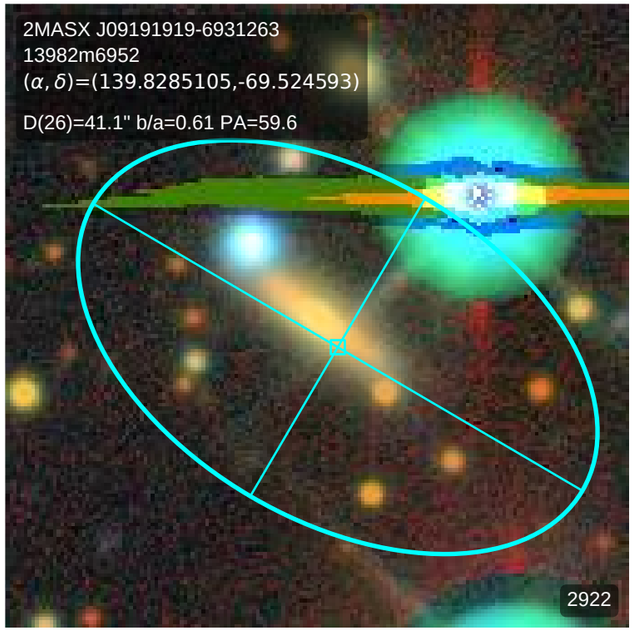

WISEA J112552.01-450728.8
17146m4512
(α, δ)=(171.4668023,-45.124584)
D(26)=41.1" b/a=0.37 PA=29.3
2917

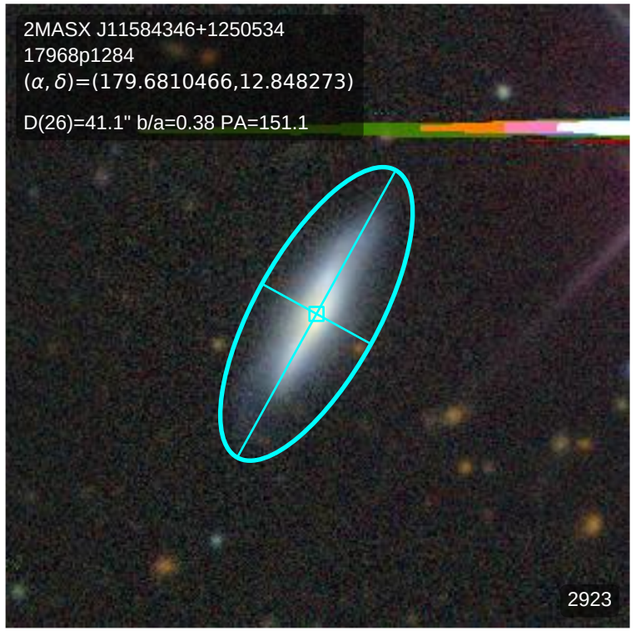

WISEA J051527.10-350323.1
07886m3505
(α, δ)=(78.8623200,-35.057135)
D(26)=41.1" b/a=0.41 PA=36.6
2918

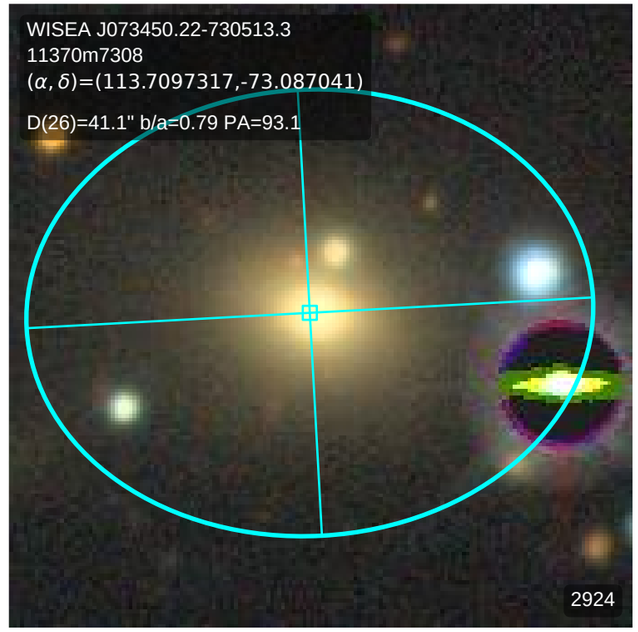

WISEA J173549.26+194820.8
26395p1980
(α, δ)=(263.9552537,19.805812)
D(26)=41.1" b/a=0.59 PA=163.4
2919

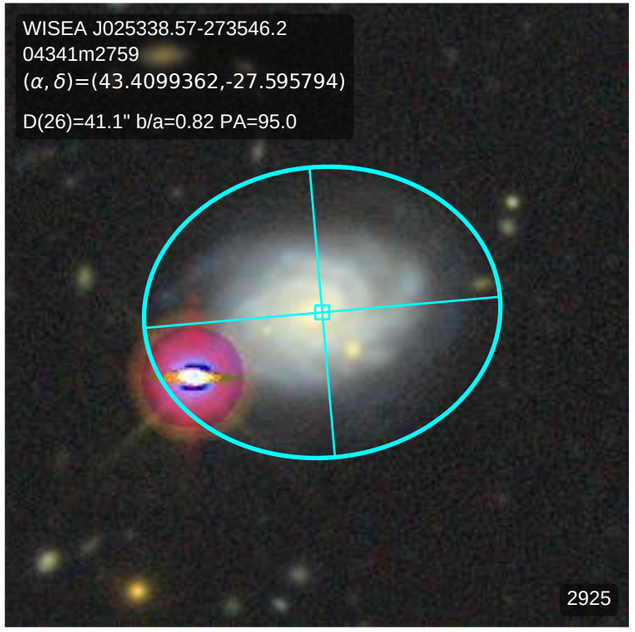

WISEA J144115.10-474144.4
22031m4769
(α, δ)=(220.3119974,-47.695843)
D(26)=41.1" b/a=0.83 PA=9.5
2920

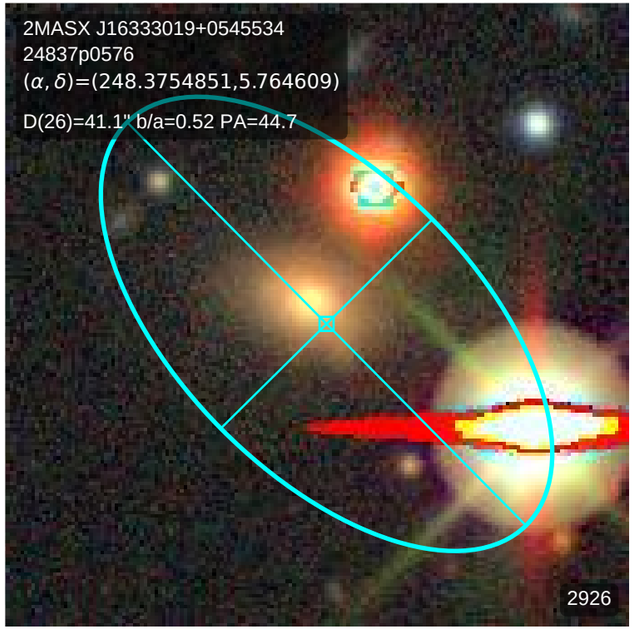

WISEA J134059.38-505810.6
20524m5096
(α, δ)=(205.2474630,-50.969505)
D(26)=41.1" b/a=0.21 PA=36.5
2921

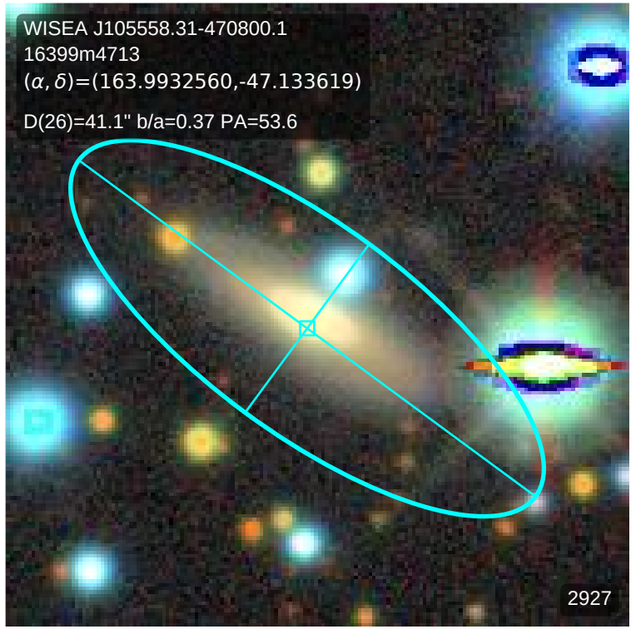

2MASX J09191919-6931263
13982m6952
(α, δ)=(139.8285105,-69.524593)
D(26)=41.1" b/a=0.61 PA=59.6
2922

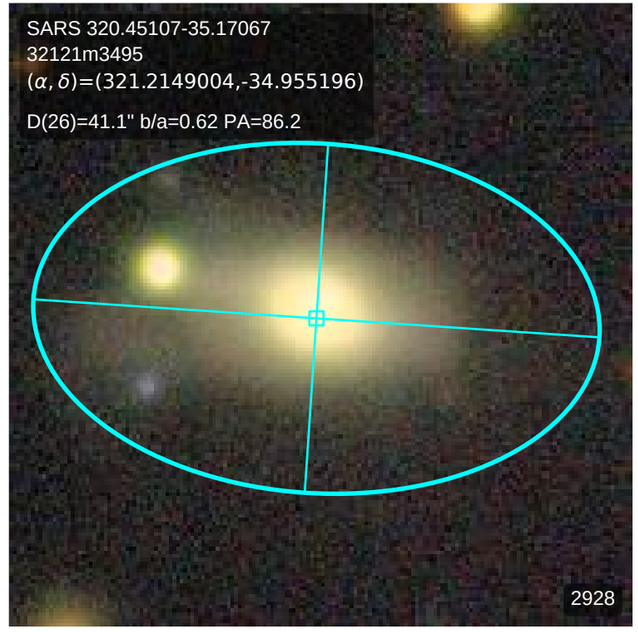

2MASX J11584346+1250534
17968p1284
(α, δ)=(179.6810466,12.848273)
D(26)=41.1" b/a=0.38 PA=151.1
2923

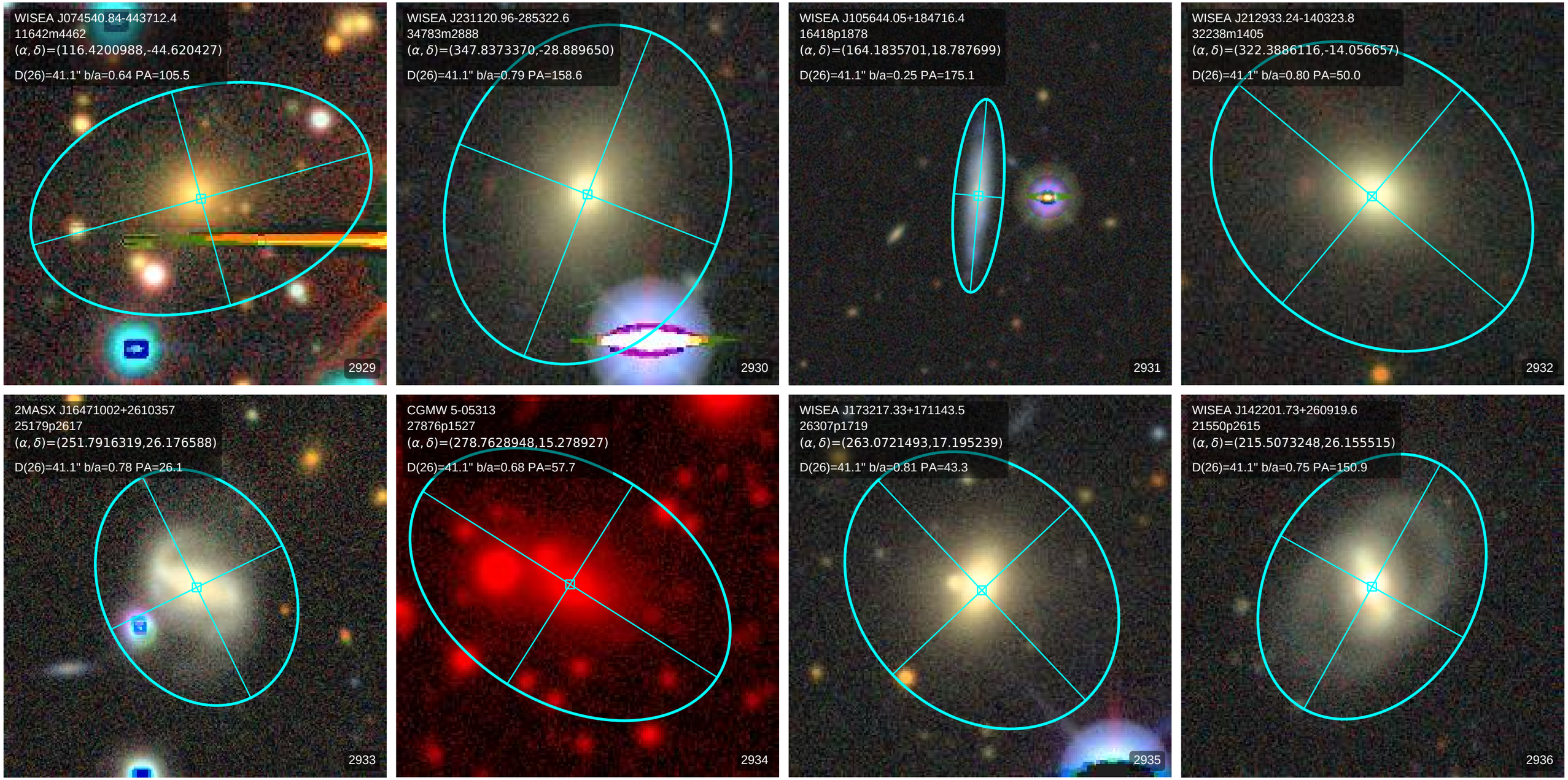

WISEA J073450.22-730513.3
11370m7308
(α, δ)=(113.7097317,-73.087041)
D(26)=41.1" b/a=0.79 PA=93.1
2924

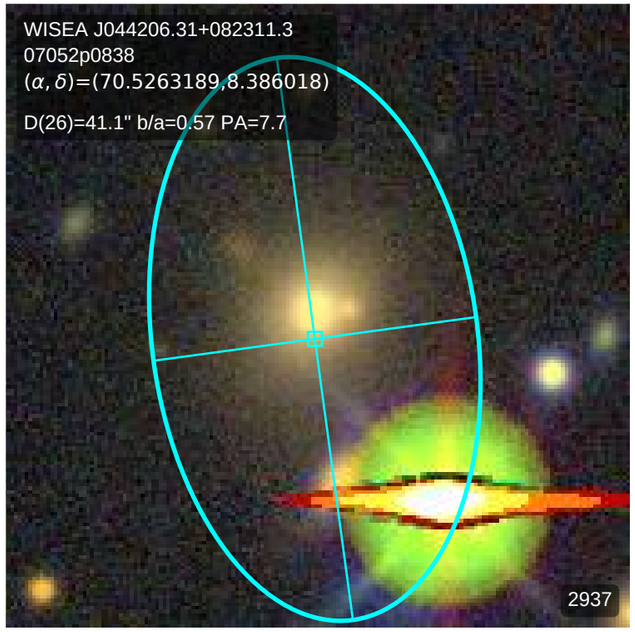

WISEA J025338.57-273546.2
04341m2759
(α, δ)=(43.4099362,-27.595794)
D(26)=41.1" b/a=0.82 PA=95.0
2925

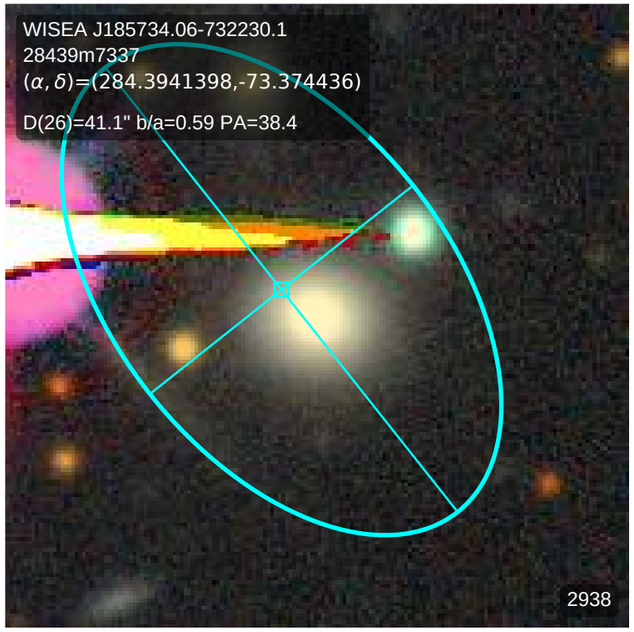

2MASX J16333019+0545534
24837p0576
(α, δ)=(248.3754851,5.764609)
D(26)=41.1" b/a=0.52 PA=44.7
2926

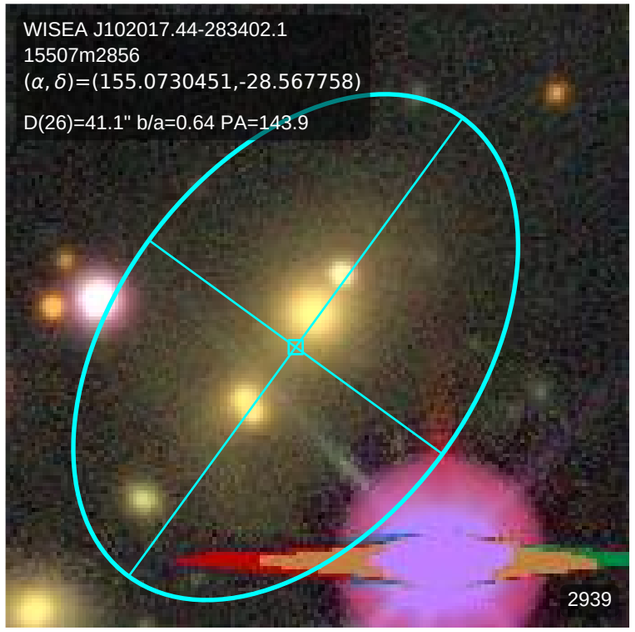

WISEA J105558.31-470800.1
16399m4713
(α, δ)=(163.9932560,-47.133619)
D(26)=41.1" b/a=0.37 PA=53.6
2927

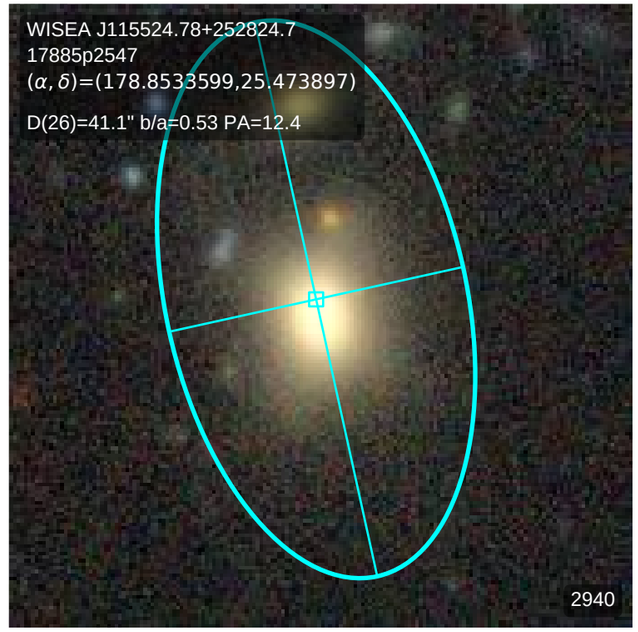

SARS 320.45107-35.17067
32121m3495
(α, δ)=(321.2149004,-34.955196)
D(26)=41.1" b/a=0.62 PA=86.2
2928

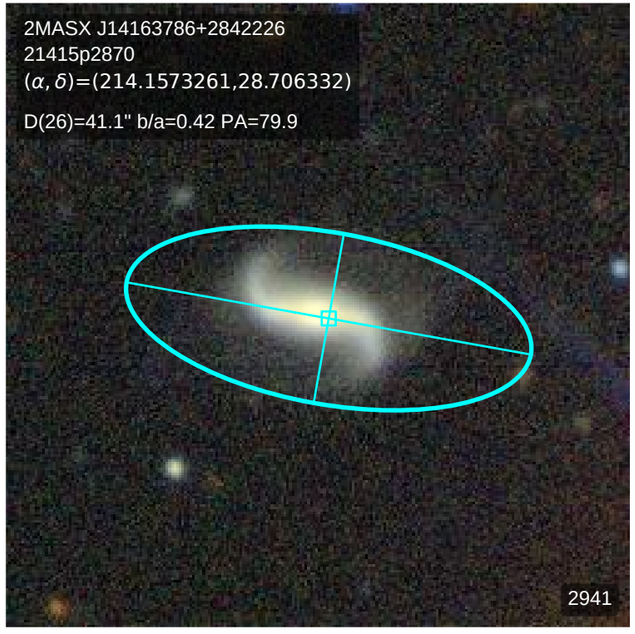

WISEA J074540.84-443712.4
11642m4462
(α, δ)=(116.4200988,-44.620427)
D(26)=41.1" b/a=0.64 PA=105.5
2929
WISEA J231120.96-285322.6
34783m2888
(α, δ)=(347.8373370,-28.889650)
D(26)=41.1" b/a=0.79 PA=158.6
2930
WISEA J105644.05+184716.4
16418p1878
(α, δ)=(164.1835701,18.787699)
D(26)=41.1" b/a=0.25 PA=175.1
2931
WISEA J212933.24-140323.8
32238m1405
(α, δ)=(322.3886116,-14.056657)
D(26)=41.1" b/a=0.80 PA=50.0
2932
2MASX J16471002+2610357
25179p2617
(α, δ)=(251.7916319,26.176588)
D(26)=41.1" b/a=0.78 PA=26.1
2933
CGMW 5-05313
27876p1527
(α, δ)=(278.7628948,15.278927)
D(26)=41.1" b/a=0.68 PA=57.7
2934
WISEA J173217.33+171143.5
26307p1719
(α, δ)=(263.0721493,17.195239)
D(26)=41.1" b/a=0.81 PA=43.3
2935
WISEA J142201.73+260919.6
21550p2615
(α, δ)=(215.5073248,26.155515)
D(26)=41.1" b/a=0.75 PA=150.9
2936

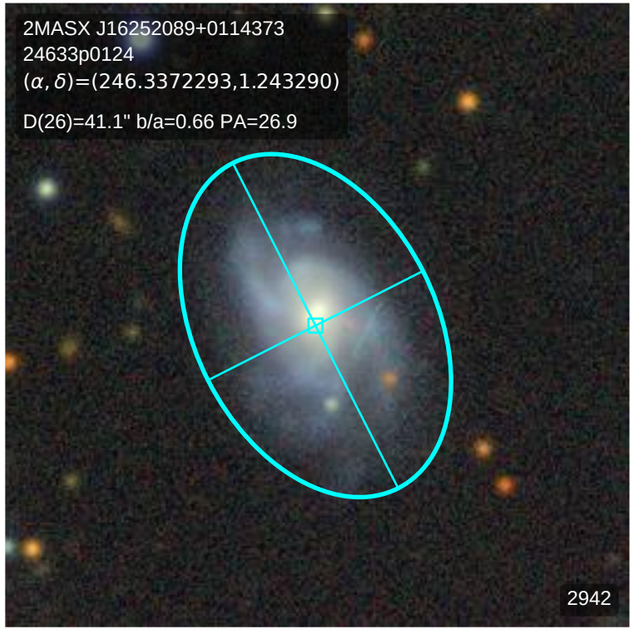

WISEA J044206.31+082311.3
07052p0838
(α, δ)=(70.5263189,8.386018)
D(26)=41.1" b/a=0.57 PA=7.7
2937

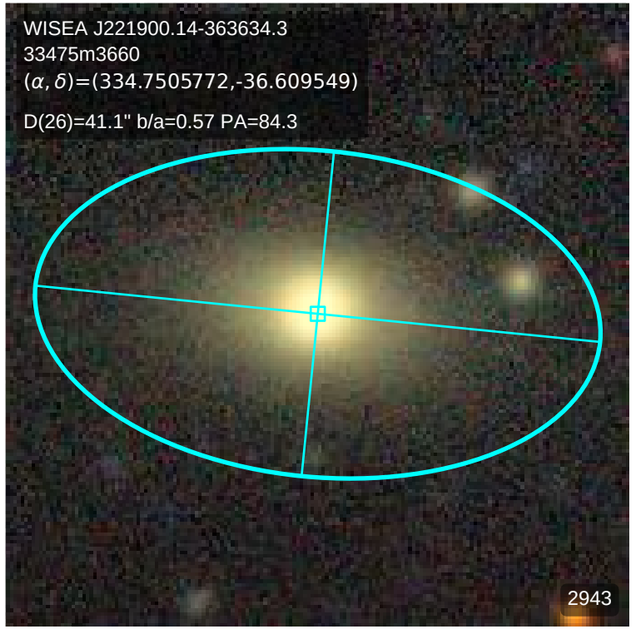

WISEA J185734.06-732230.1
28439m7337
(α, δ)=(284.3941398,-73.374436)
D(26)=41.1" b/a=0.59 PA=38.4
2938

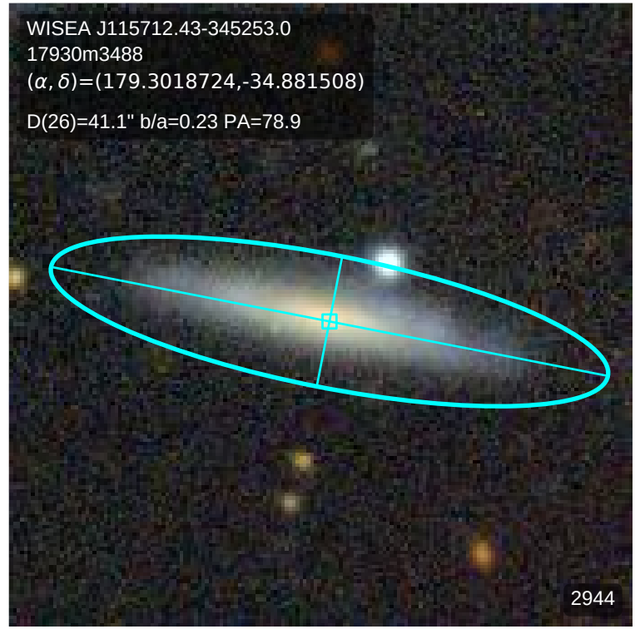

WISEA J102017.44-283402.1
15507m2856
(α, δ)=(155.0730451,-28.567758)
D(26)=41.1" b/a=0.64 PA=143.9
2939

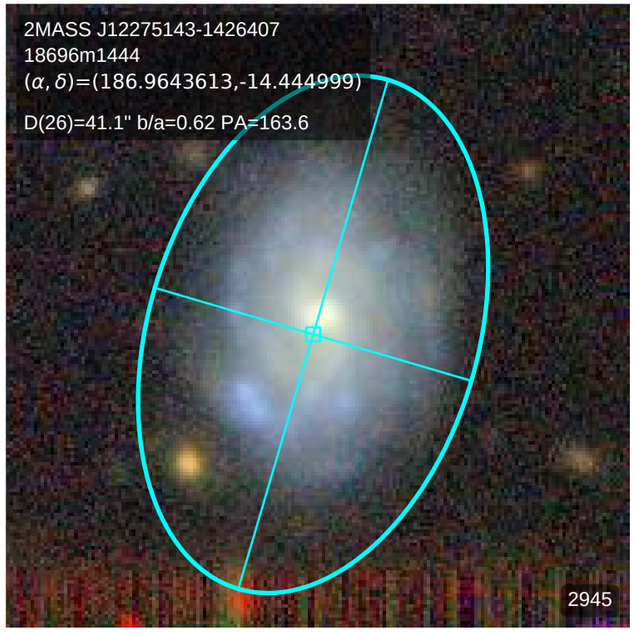

WISEA J115524.78+252824.7
17885p2547
(α, δ)=(178.8533599,25.473897)
D(26)=41.1" b/a=0.53 PA=12.4
2940

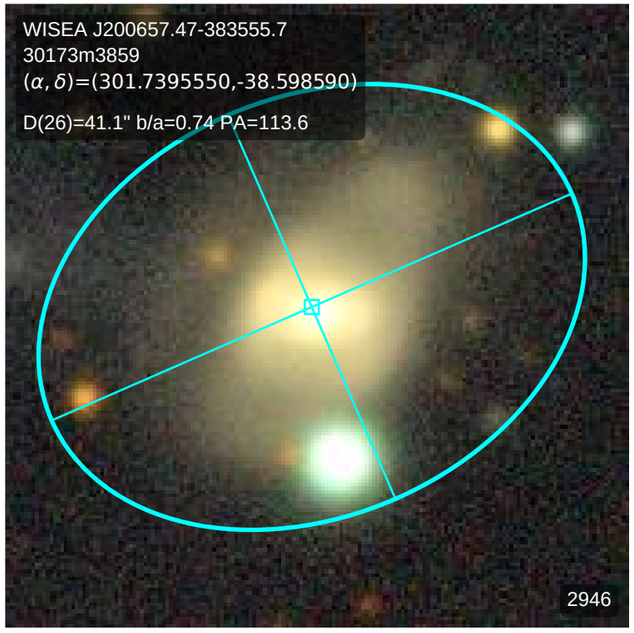

2MASX J14163786+2842226
21415p2870
(α, δ)=(214.1573261,28.706332)
D(26)=41.1" b/a=0.42 PA=79.9
2941

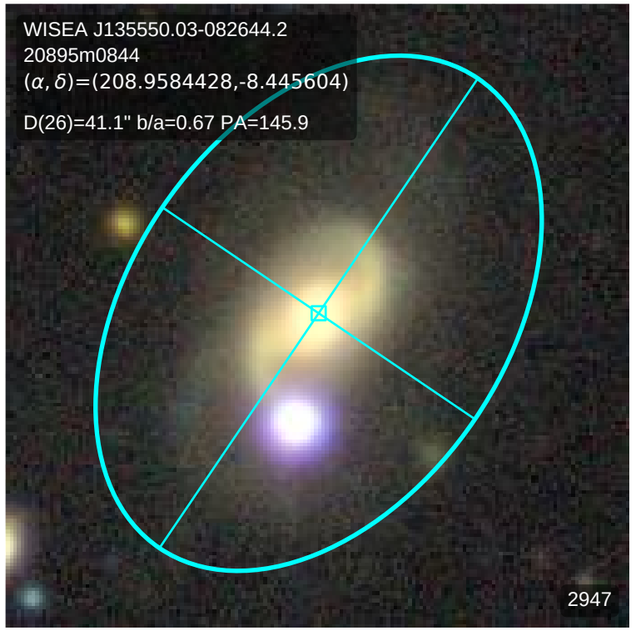

2MASX J16252089+0114373
24633p0124
(α, δ)=(246.3372293,1.243290)
D(26)=41.1" b/a=0.66 PA=26.9
2942

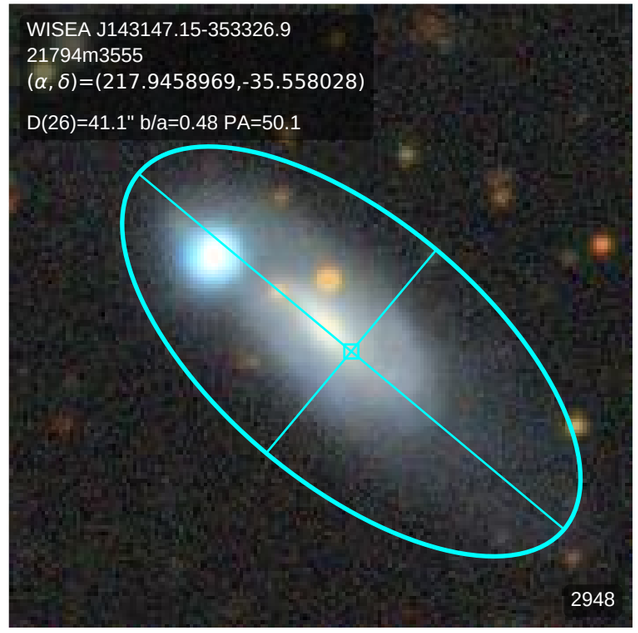

WISEA J221900.14-363634.3
33475m3660
(α, δ)=(334.7505772,-36.609549)
D(26)=41.1" b/a=0.57 PA=84.3
2943

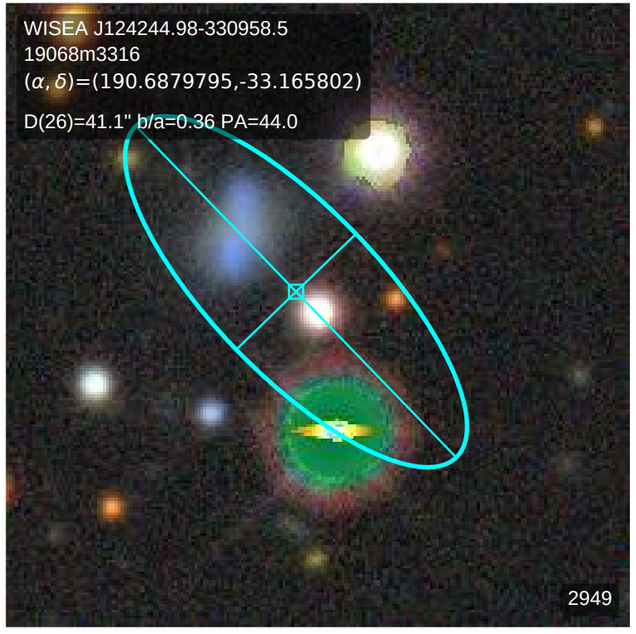

WISEA J115712.43-345253.0
17930m3488
(α, δ)=(179.3018724,-34.881508)
D(26)=41.1" b/a=0.23 PA=78.9
2944

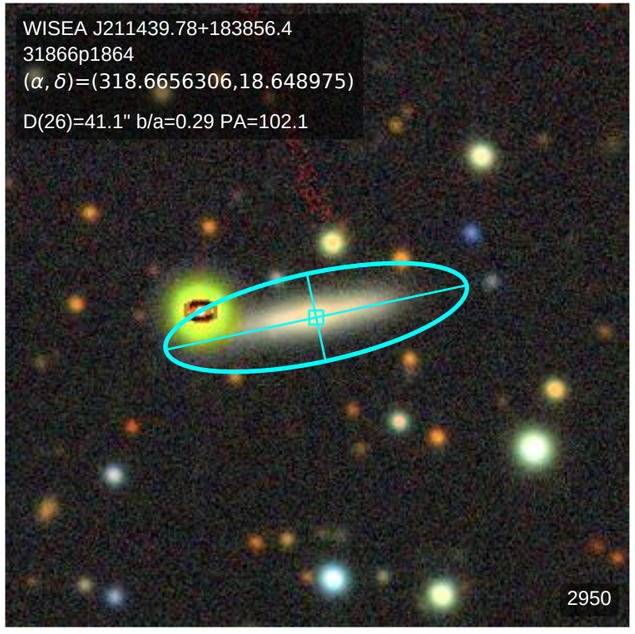

2MASS J12275143-1426407
18696m1444
(α, δ)=(186.9643613,-14.444999)
D(26)=41.1" b/a=0.62 PA=163.6
2945

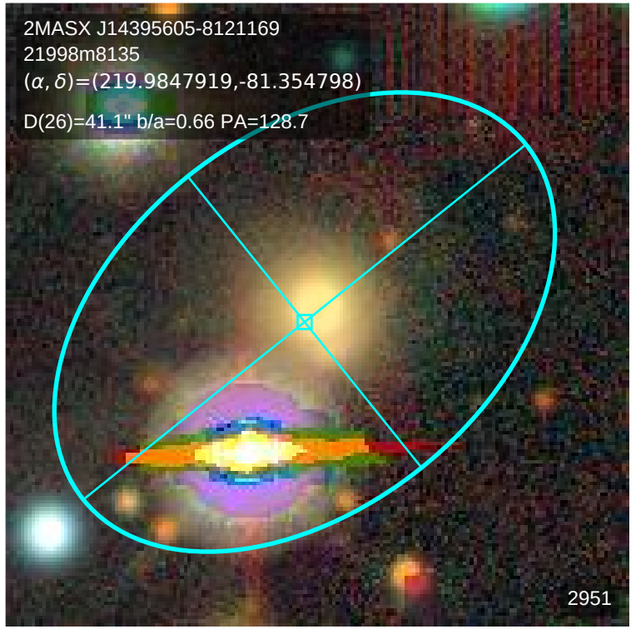

WISEA J200657.47-383555.7
30173m3859
(α, δ)=(301.7395550,-38.598590)
D(26)=41.1" b/a=0.74 PA=113.6
2946

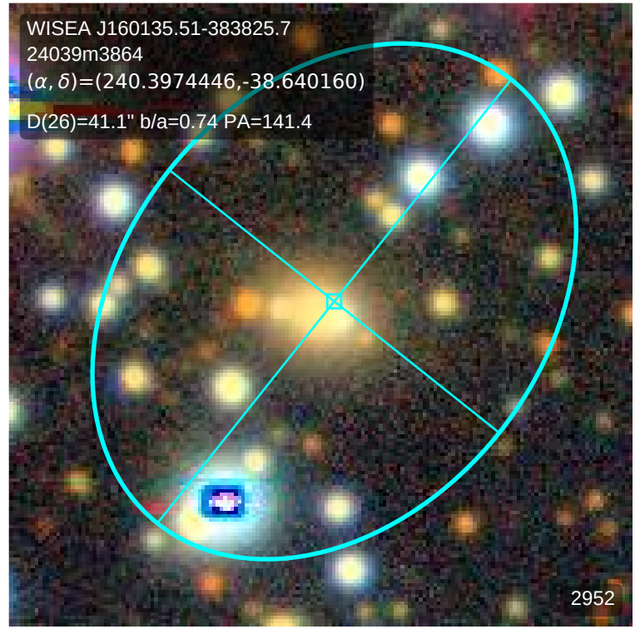

WISEA J135550.03-082644.2
20895m0844
(α, δ)=(208.9584428,-8.445604)
D(26)=41.1" b/a=0.67 PA=145.9
2947

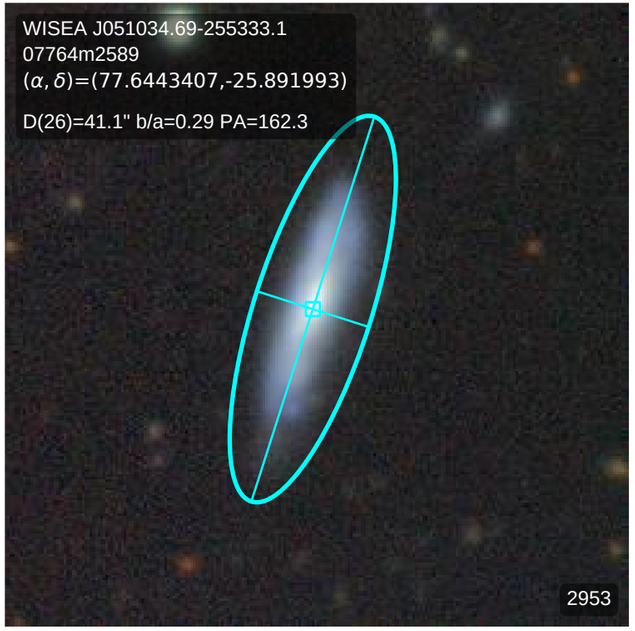

WISEA J143147.15-353326.9
21794m3555
(α, δ)=(217.9458969,-35.558028)
D(26)=41.1" b/a=0.48 PA=50.1
2948

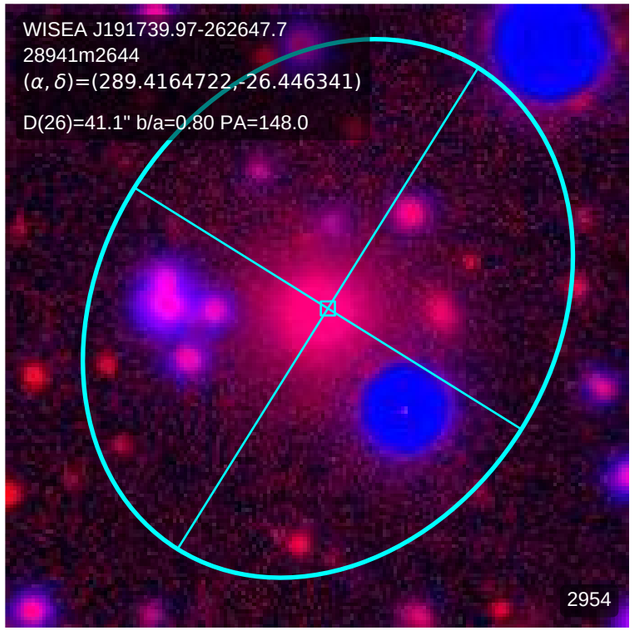

WISEA J124244.98-330958.5
19068m3316
(α, δ)=(190.6879795,-33.165802)
D(26)=41.1" b/a=0.36 PA=44.0
2949

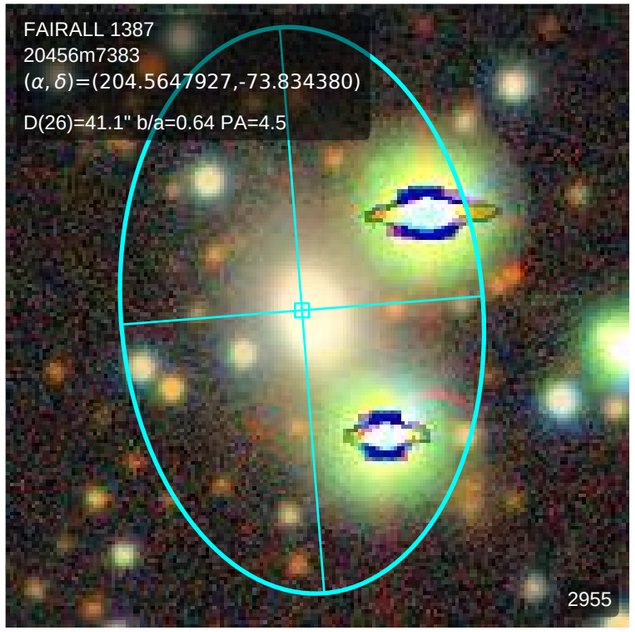

WISEA J211439.78+183856.4
31866p1864
(α, δ)=(318.6656306,18.648975)
D(26)=41.1" b/a=0.29 PA=102.1
2950

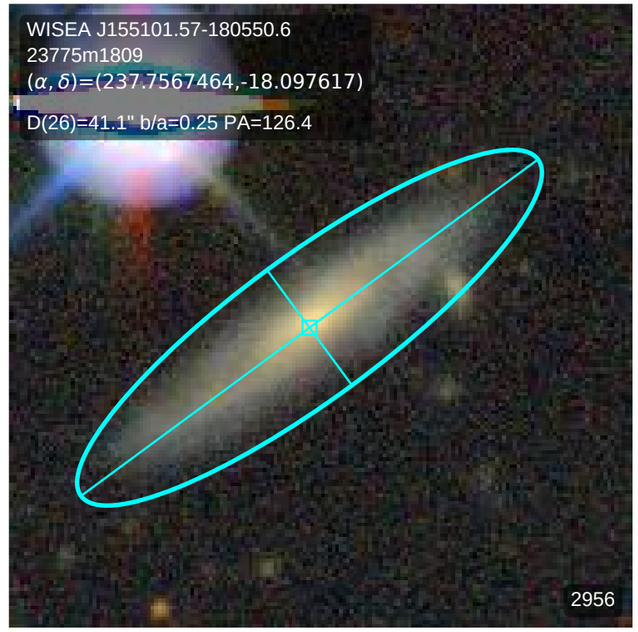

2MASX J14395605-8121169
21998m8135
(α, δ)=(219.9847919,-81.354798)
D(26)=41.1" b/a=0.66 PA=128.7
2951

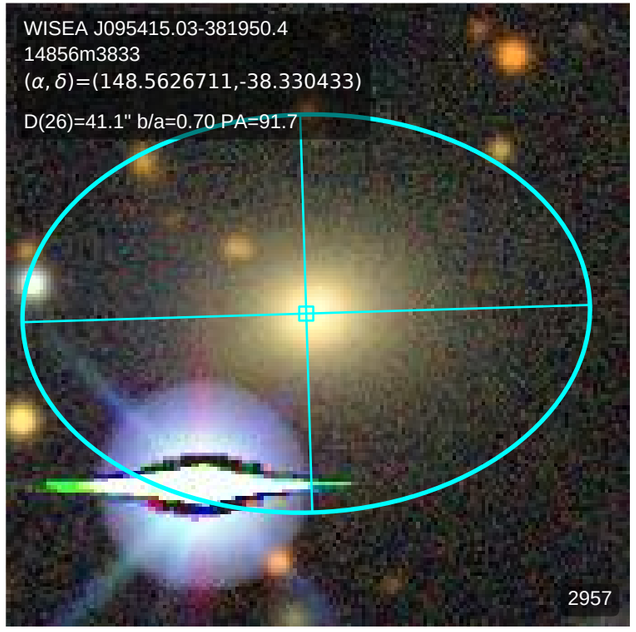

WISEA J160135.51-383825.7
24039m3864
(α, δ)=(240.3974446,-38.640160)
D(26)=41.1" b/a=0.74 PA=141.4
2952

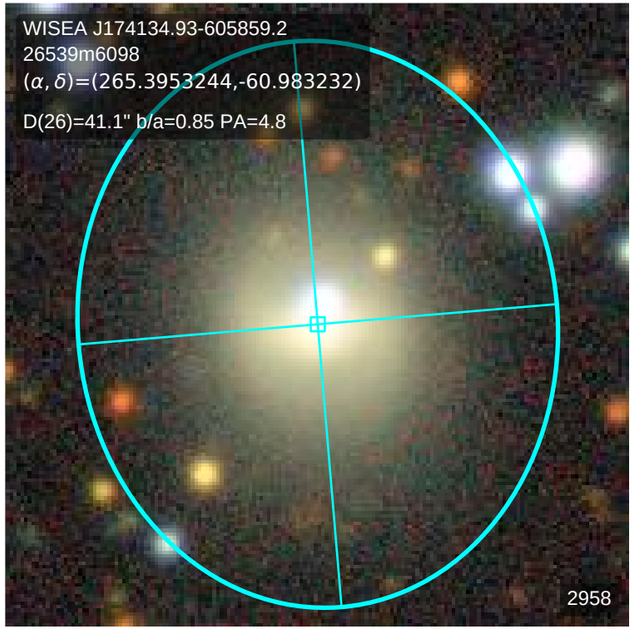

WISEA J051034.69-255333.1
07764m2589
(α, δ)=(77.6443407,-25.891993)
D(26)=41.1" b/a=0.29 PA=162.3
2953

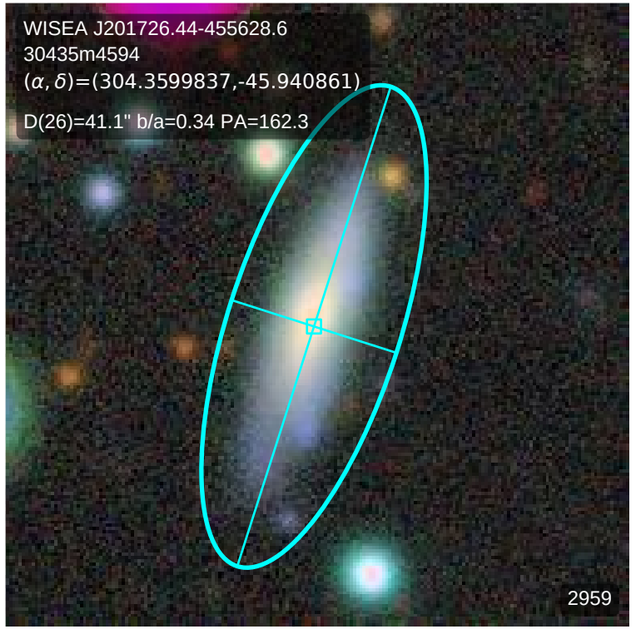

WISEA J191739.97-262647.7
28941m2644
(α, δ)=(289.4164722,-26.446341)
D(26)=41.1" b/a=0.80 PA=148.0
2954

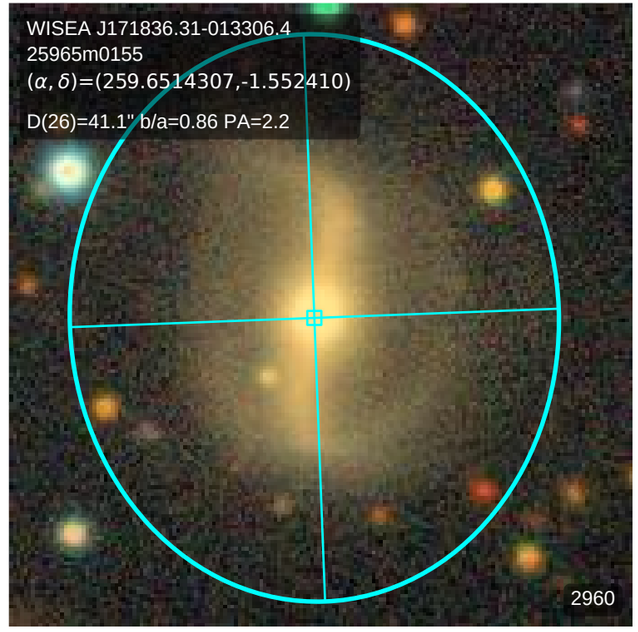

FAIRALL 1387
20456m7383
(α, δ)=(204.5647927,-73.834380)
D(26)=41.1" b/a=0.64 PA=4.5
2955

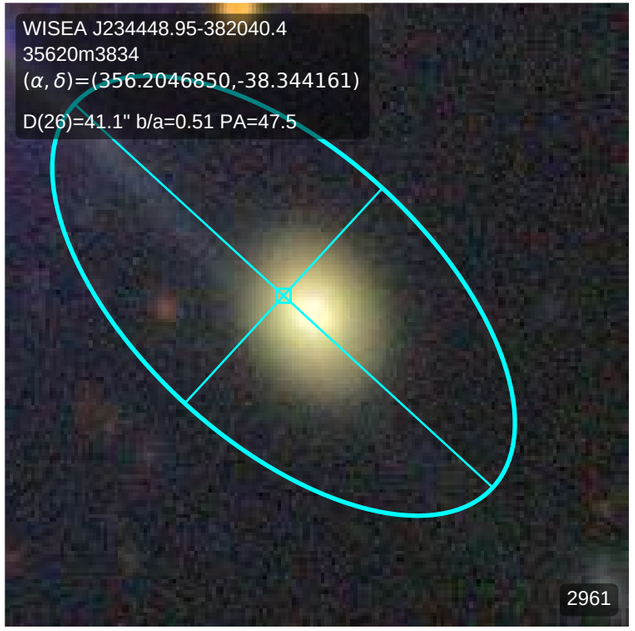

WISEA J155101.57-180550.6
23775m1809
(α, δ)=(237.7567464,-18.097617)
D(26)=41.1" b/a=0.25 PA=126.4
2956

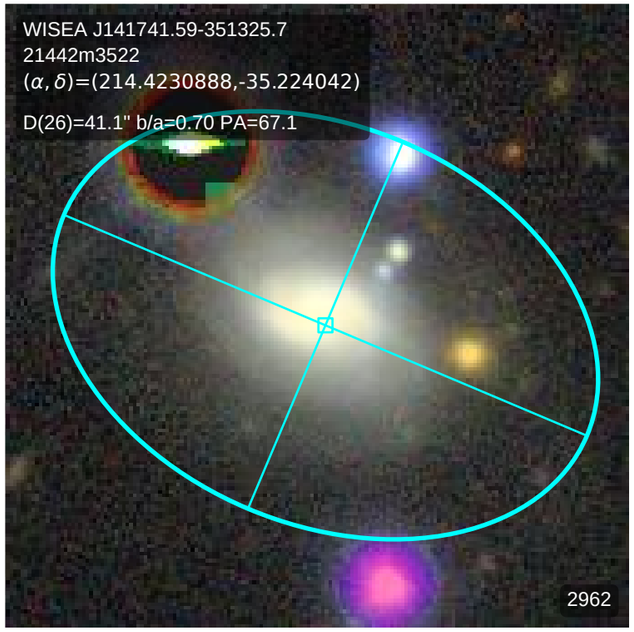

WISEA J095415.03-381950.4
14856m3833
(α, δ)=(148.5626711,-38.330433)
D(26)=41.1" b/a=0.70 PA=91.7
2957

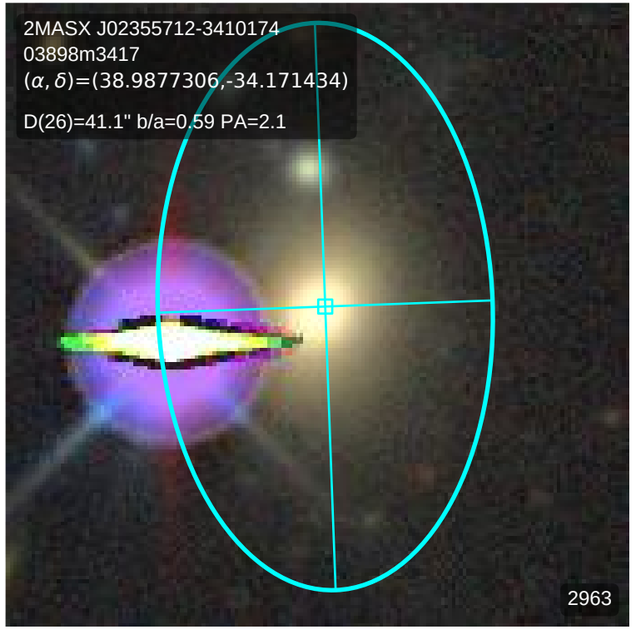

WISEA J174134.93-605859.2
26539m6098
(α, δ)=(265.3953244,-60.983232)
D(26)=41.1" b/a=0.85 PA=4.8
2958

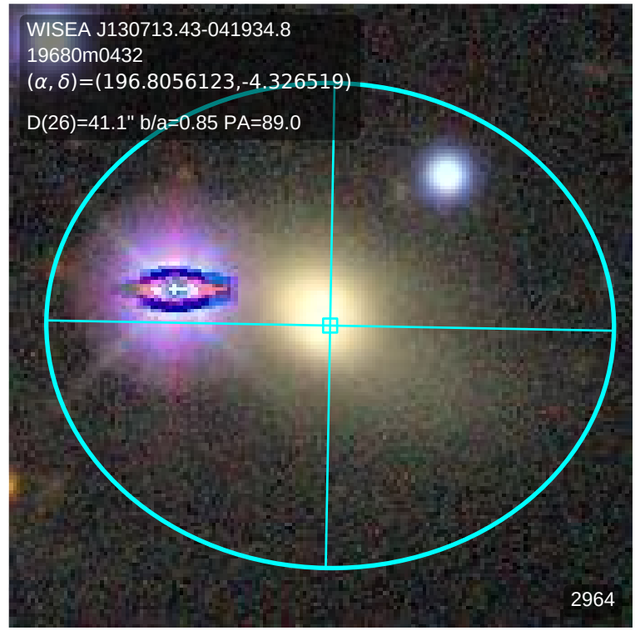

WISEA J201726.44-455628.6
30435m4594
(α, δ)=(304.3599837,-45.940861)
D(26)=41.1" b/a=0.34 PA=162.3
2959

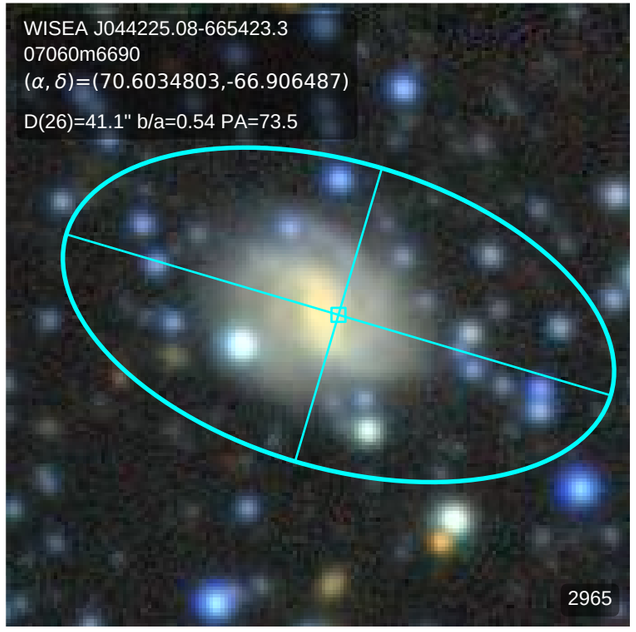

WISEA J171836.31-013306.4
25965m0155
(α, δ)=(259.6514307,-1.552410)
D(26)=41.1" b/a=0.86 PA=2.2
2960

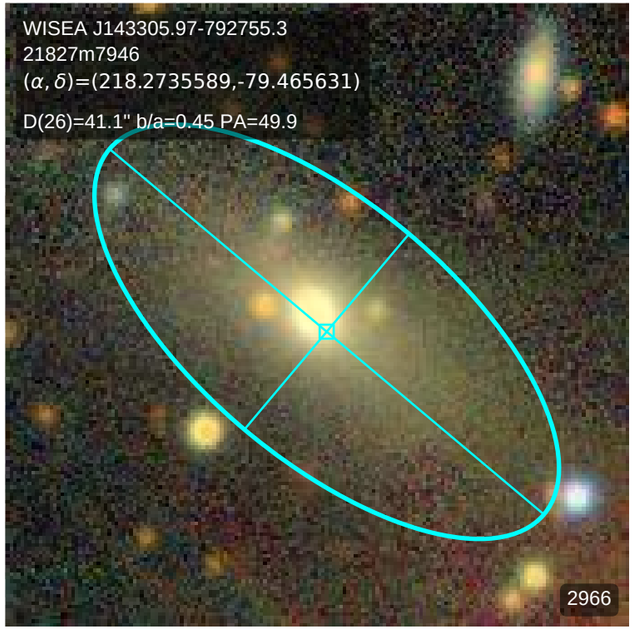

WISEA J234448.95-382040.4
35620m3834
(α, δ)=(356.2046850,-38.344161)
D(26)=41.1" b/a=0.51 PA=47.5
2961

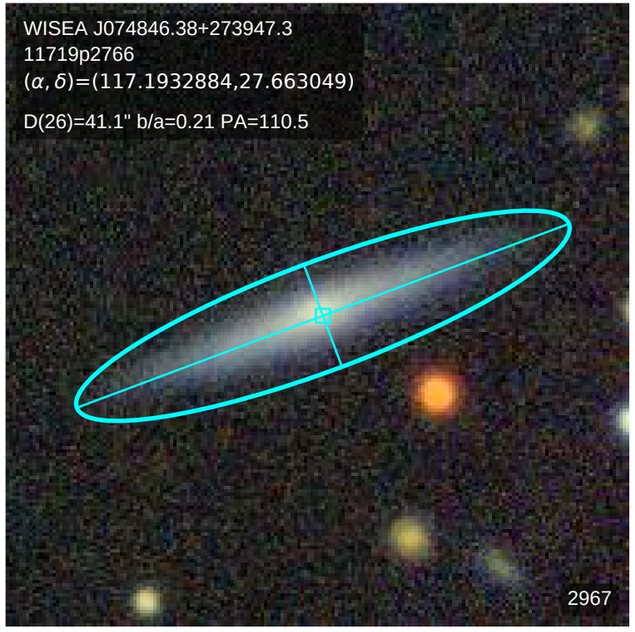

WISEA J141741.59-351325.7
21442m3522
(α, δ)=(214.4230888,-35.224042)
D(26)=41.1" b/a=0.70 PA=67.1
2962

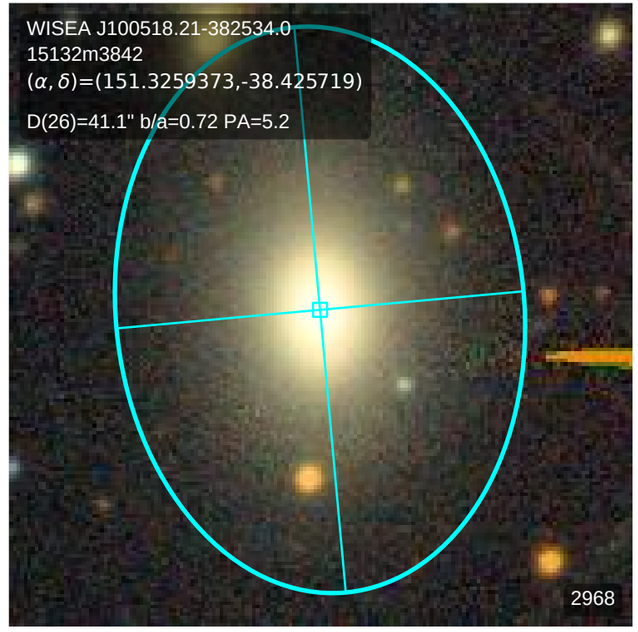

2MASX J02355712-3410174
03898m3417
(α, δ)=(38.9877306,-34.171434)
D(26)=41.1" b/a=0.59 PA=2.1
2963

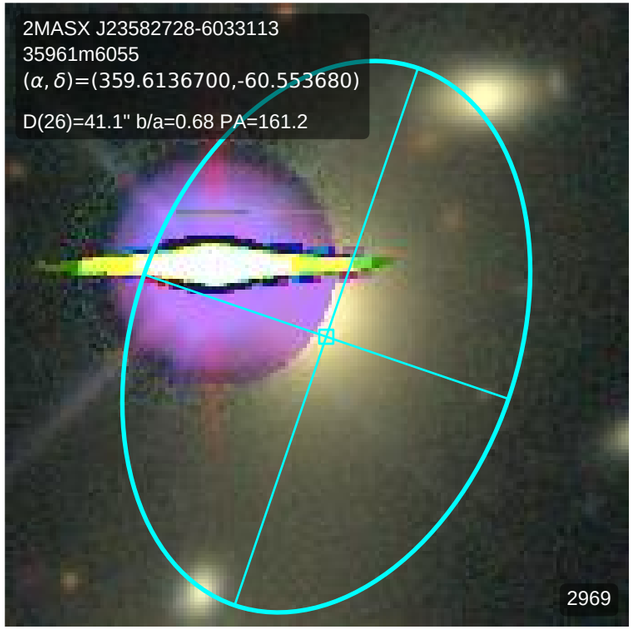

WISEA J130713.43-041934.8
19680m0432
(α, δ)=(196.8056123,-4.326519)
D(26)=41.1" b/a=0.85 PA=89.0
2964

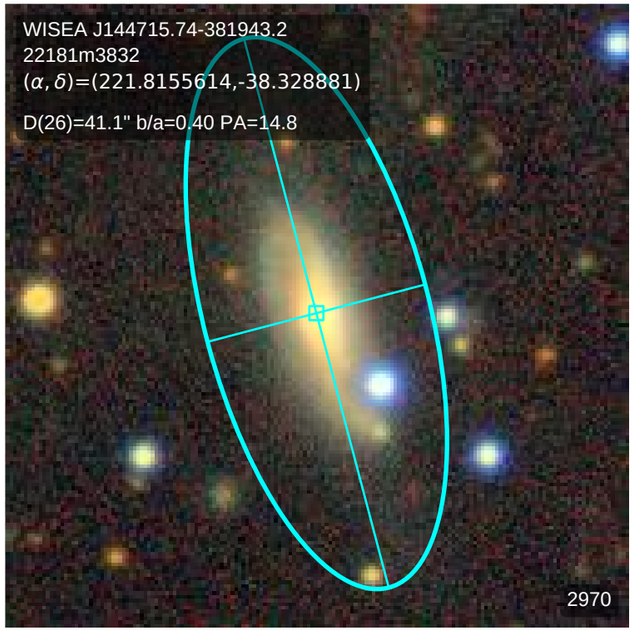

WISEA J044225.08-665423.3
07060m6690
(α, δ)=(70.6034803,-66.906487)
D(26)=41.1" b/a=0.54 PA=73.5
2965

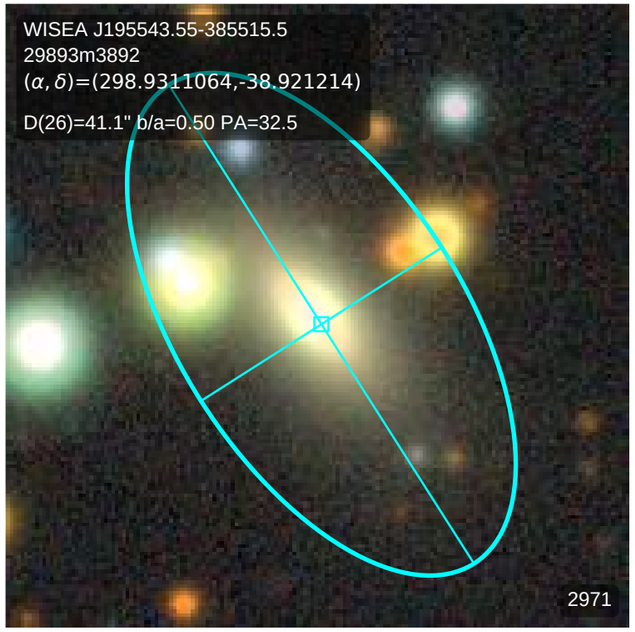

WISEA J143305.97-792755.3
21827m7946
(α, δ)=(218.2735589,-79.465631)
D(26)=41.1" b/a=0.45 PA=49.9
2966

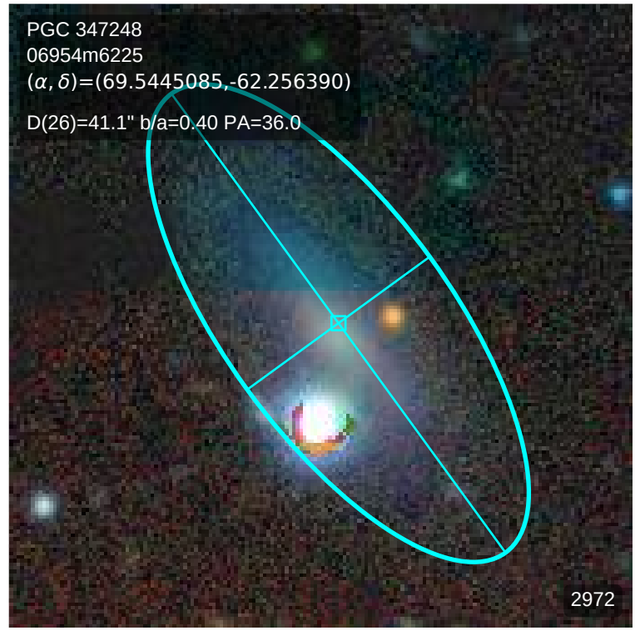

WISEA J074846.38+273947.3
11719p2766
(α, δ)=(117.1932884,27.663049)
D(26)=41.1" b/a=0.21 PA=110.5
2967

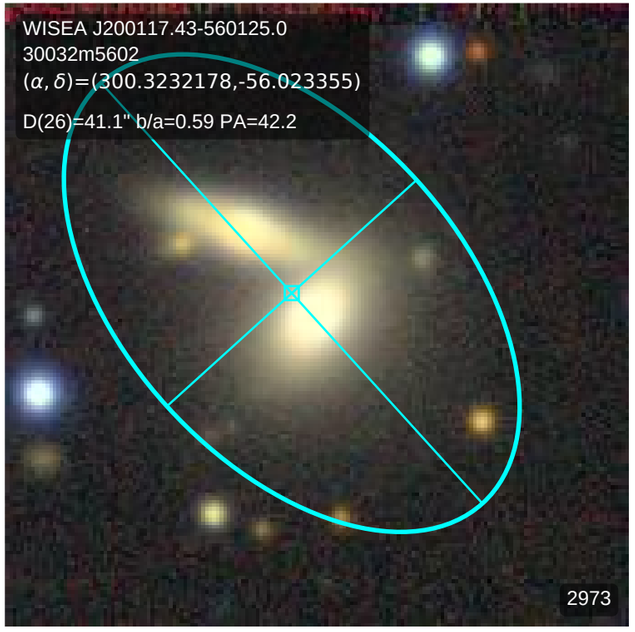

WISEA J100518.21-382534.0
15132m3842
(α, δ)=(151.3259373,-38.425719)
D(26)=41.1" b/a=0.72 PA=5.2
2968

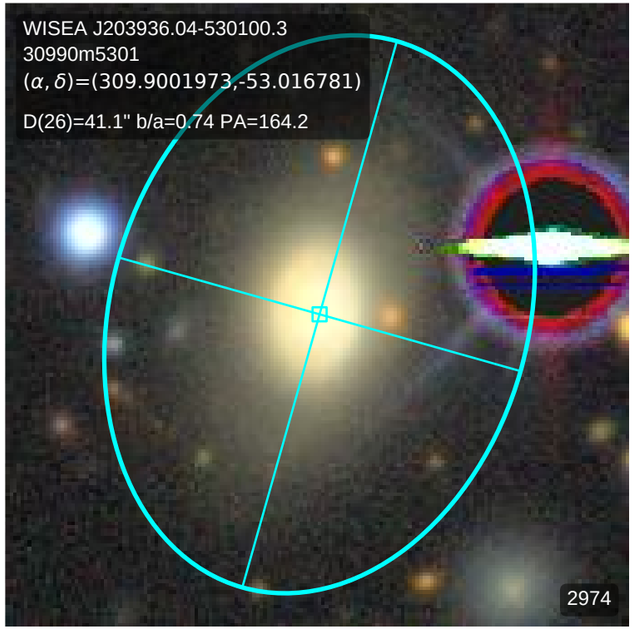

2MASX J23582728-6033113
35961m6055
(α, δ)=(359.6136700,-60.553680)
D(26)=41.1" b/a=0.68 PA=161.2
2969

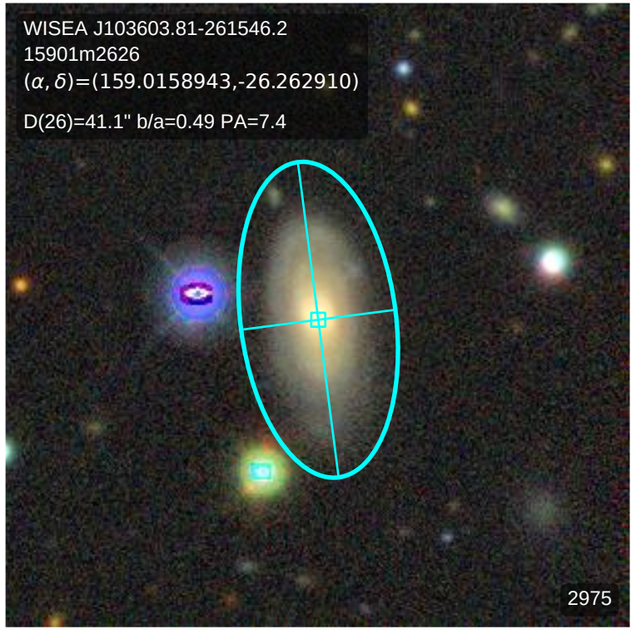

WISEA J144715.74-381943.2
22181m3832
(α, δ)=(221.8155614,-38.328881)
D(26)=41.1" b/a=0.40 PA=14.8
2970

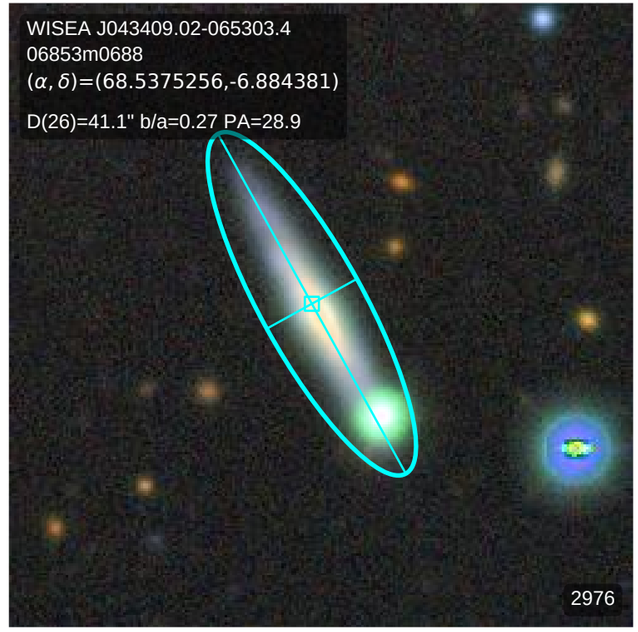

WISEA J195543.55-385515.5
29893m3892
(α, δ)=(298.9311064,-38.921214)
D(26)=41.1" b/a=0.50 PA=32.5
2971

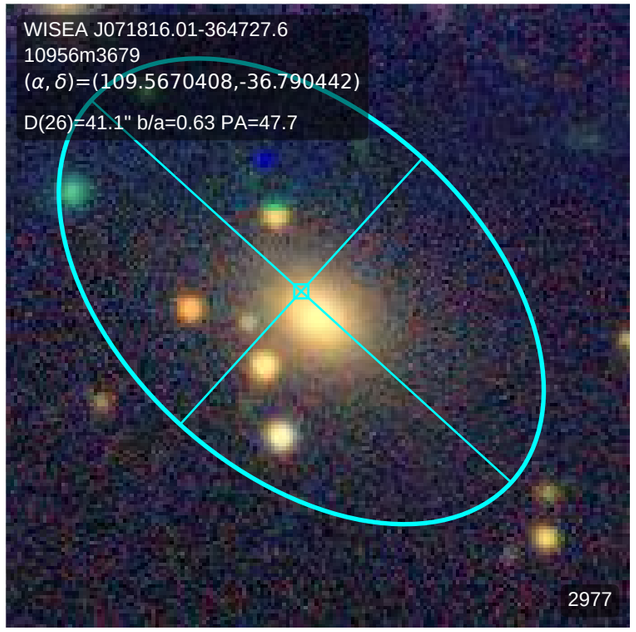

PGC 347248
06954m6225
(α, δ)=(69.5445085,-62.256390)
D(26)=41.1" b/a=0.40 PA=36.0
2972

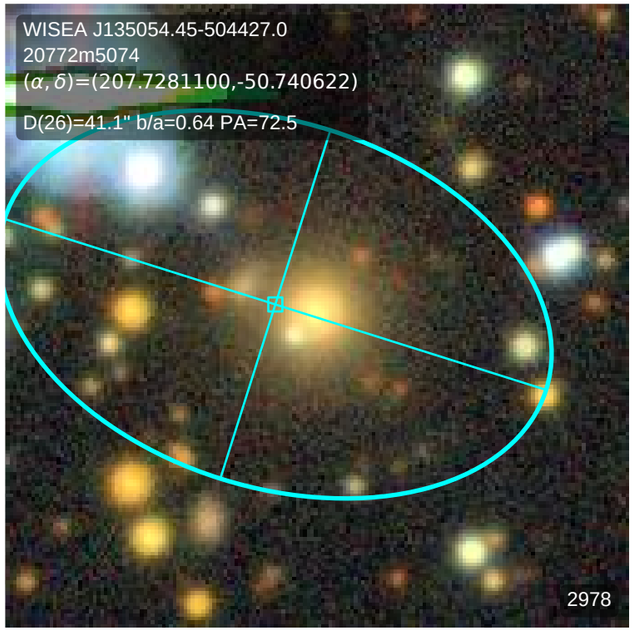

WISEA J200117.43-560125.0
30032m5602
(α, δ)=(300.3232178,-56.023355)
D(26)=41.1" b/a=0.59 PA=42.2
2973

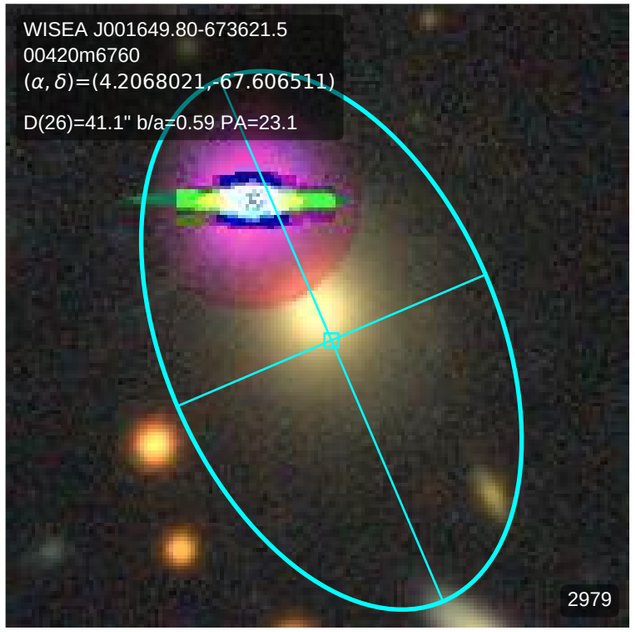

WISEA J203936.04-530100.3
30990m5301
(α, δ)=(309.9001973,-53.016781)
D(26)=41.1" b/a=0.74 PA=164.2
2974

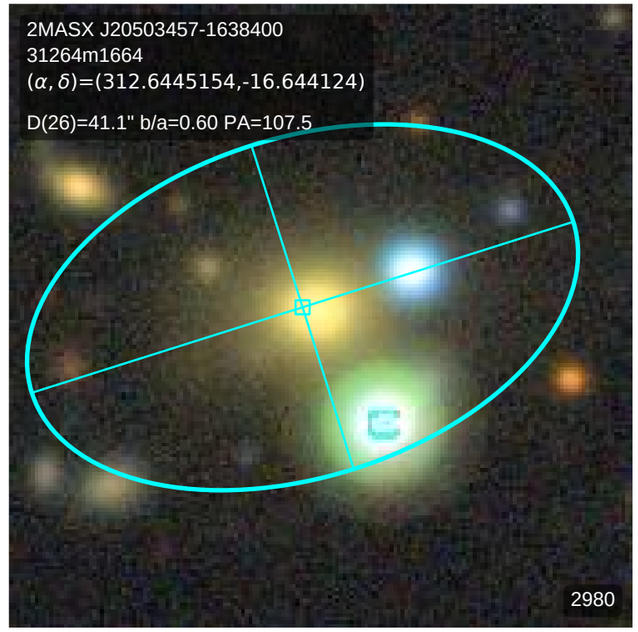

WISEA J103603.81-261546.2
15901m2626
(α, δ)=(159.0158943,-26.262910)
D(26)=41.1" b/a=0.49 PA=7.4
2975

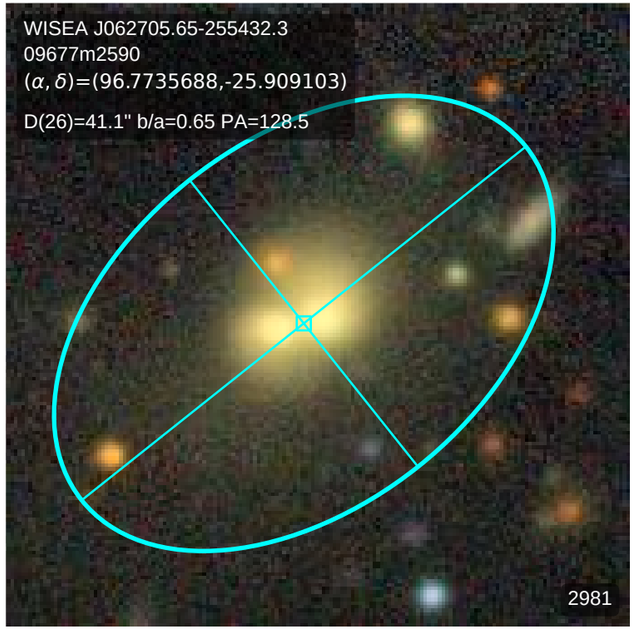

WISEA J043409.02-065303.4
06853m0688
(α, δ)=(68.5375256,-6.884381)
D(26)=41.1" b/a=0.27 PA=28.9
2976

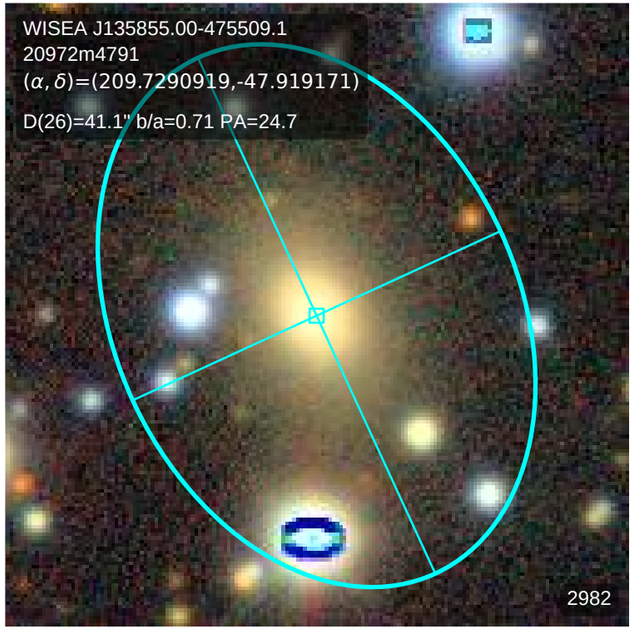

WISEA J071816.01-364727.6
10956m3679
(α, δ)=(109.5670408,-36.790442)
D(26)=41.1" b/a=0.63 PA=47.7
2977

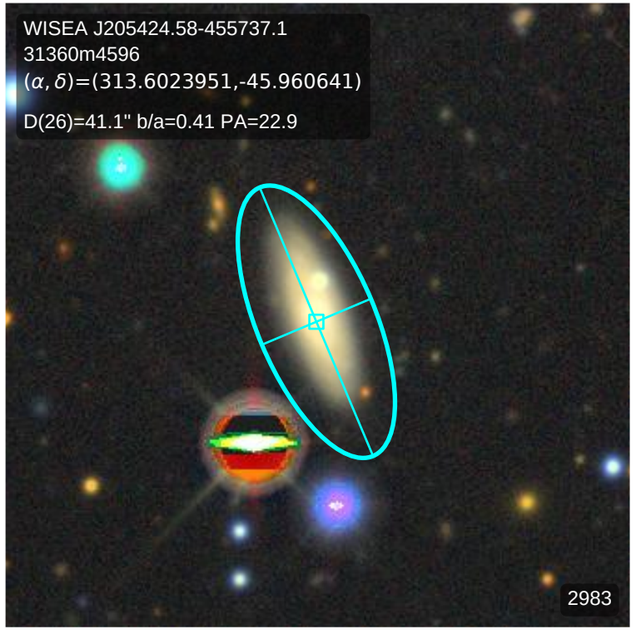

WISEA J135054.45-504427.0
20772m5074
(α, δ)=(207.7281100,-50.740622)
D(26)=41.1" b/a=0.64 PA=72.5
2978

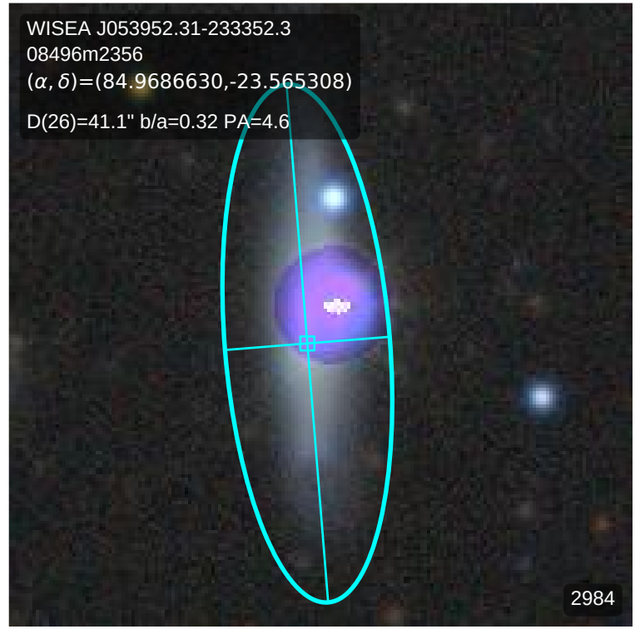

WISEA J001649.80-673621.5
00420m6760
(α, δ)=(4.2068021,-67.606511)
D(26)=41.1" b/a=0.59 PA=23.1
2979

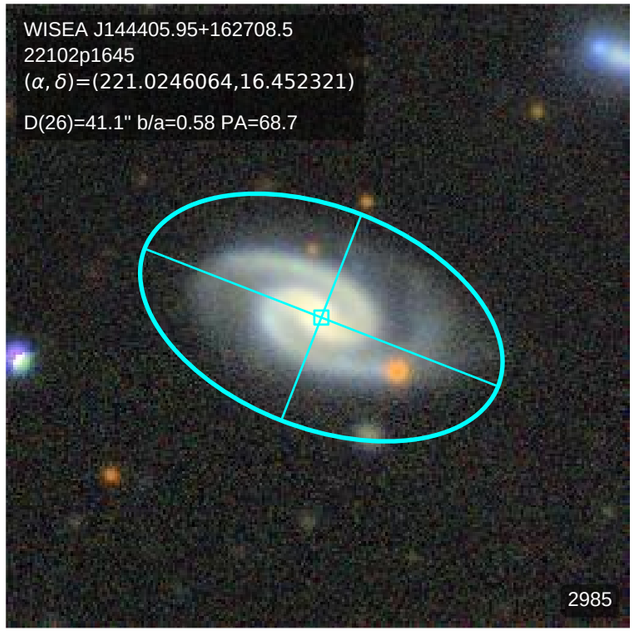

2MASX J20503457-1638400
31264m1664
(α, δ)=(312.6445154,-16.644124)
D(26)=41.1" b/a=0.60 PA=107.5
2980

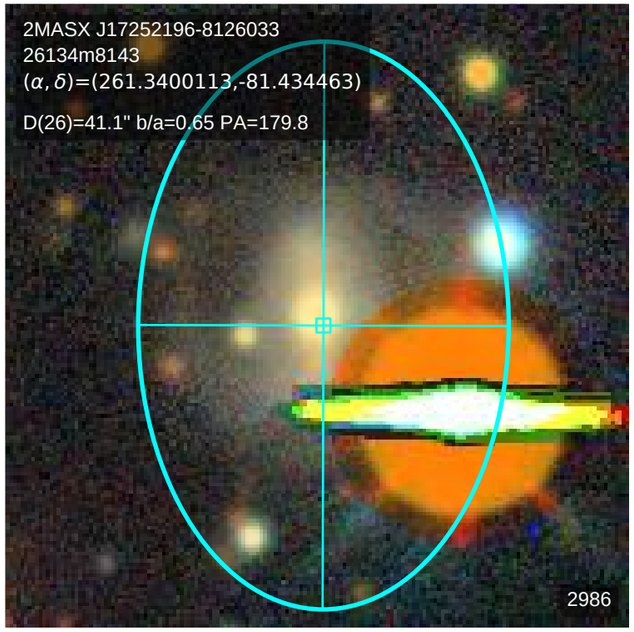

WISEA J062705.65-255432.3
09677m2590
(α, δ)=(96.7735688,-25.909103)
D(26)=41.1" b/a=0.65 PA=128.5
2981

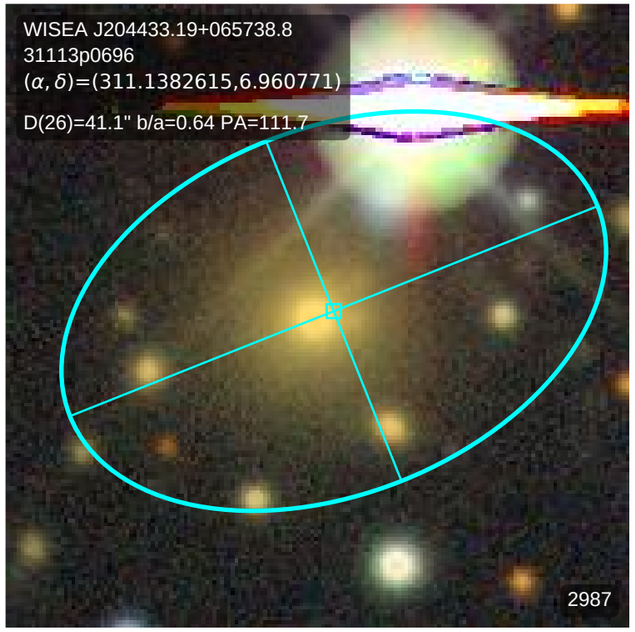

WISEA J135855.00-475509.1
20972m4791
(α, δ)=(209.7290919,-47.919171)
D(26)=41.1" b/a=0.71 PA=24.7
2982

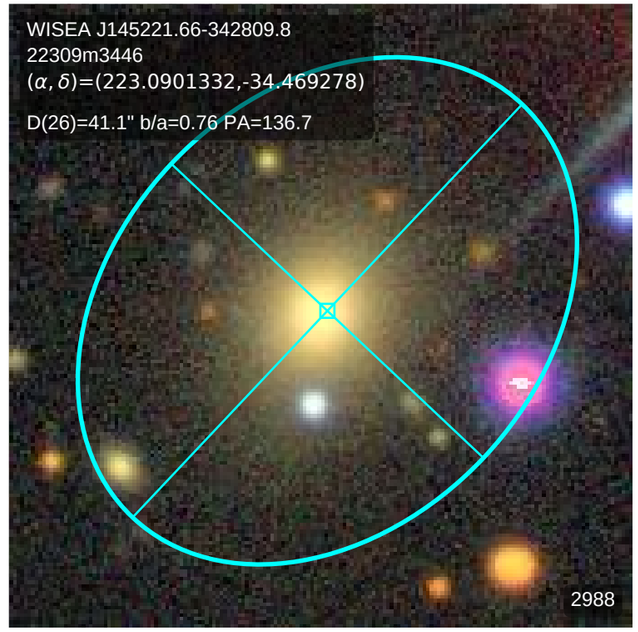

WISEA J205424.58-455737.1
31360m4596
(α, δ)=(313.6023951,-45.960641)
D(26)=41.1" b/a=0.41 PA=22.9
2983

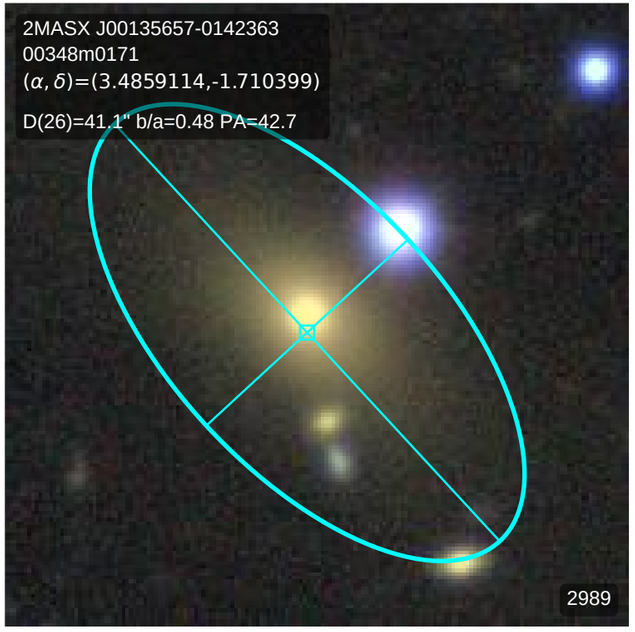

WISEA J053952.31-233352.3
08496m2356
(α, δ)=(84.9686630,-23.565308)
D(26)=41.1" b/a=0.32 PA=4.6
2984

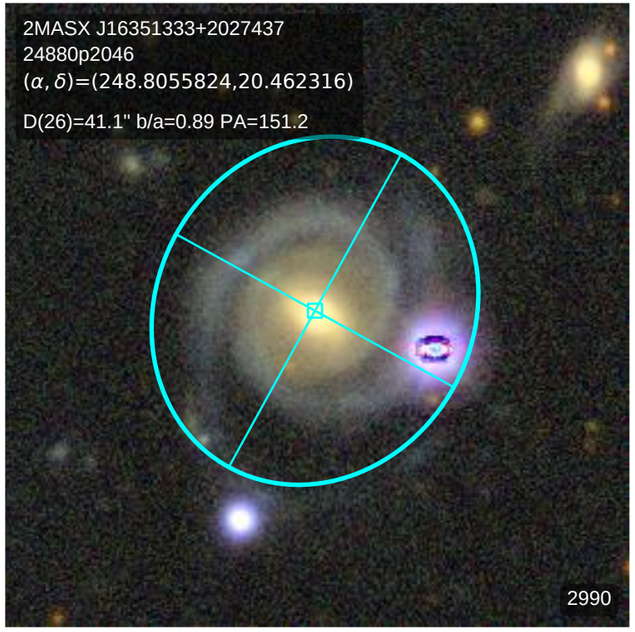

WISEA J144405.95+162708.5
22102p1645
(α, δ)=(221.0246064,16.452321)
D(26)=41.1" b/a=0.58 PA=68.7
2985

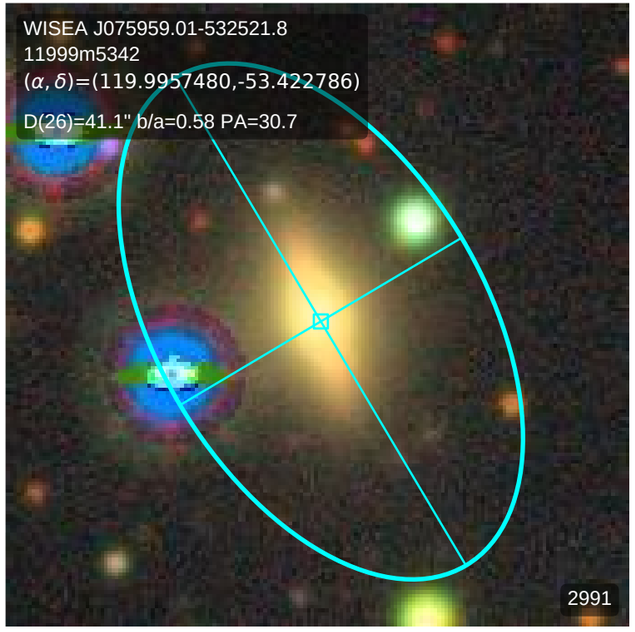

2MASX J17252196-8126033
26134m8143
(α, δ)=(261.3400113,-81.434463)
D(26)=41.1" b/a=0.65 PA=179.8
2986

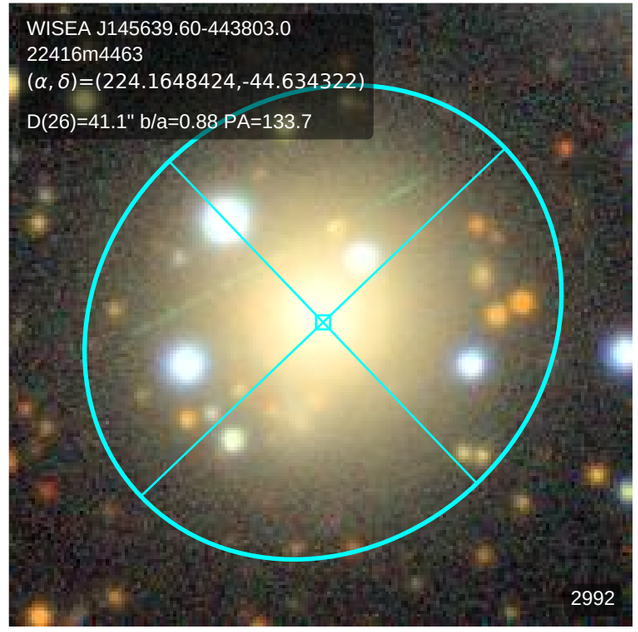

WISEA J204433.19+065738.8
31113p0696
(α, δ)=(311.1382615,6.960771)
D(26)=41.1" b/a=0.64 PA=111.7
2987

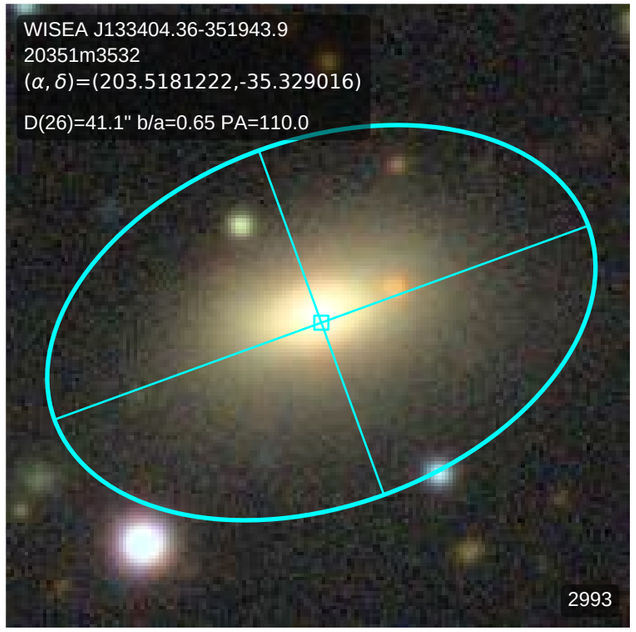

WISEA J145221.66-342809.8
22309m3446
(α, δ)=(223.0901332,-34.469278)
D(26)=41.1" b/a=0.76 PA=136.7
2988

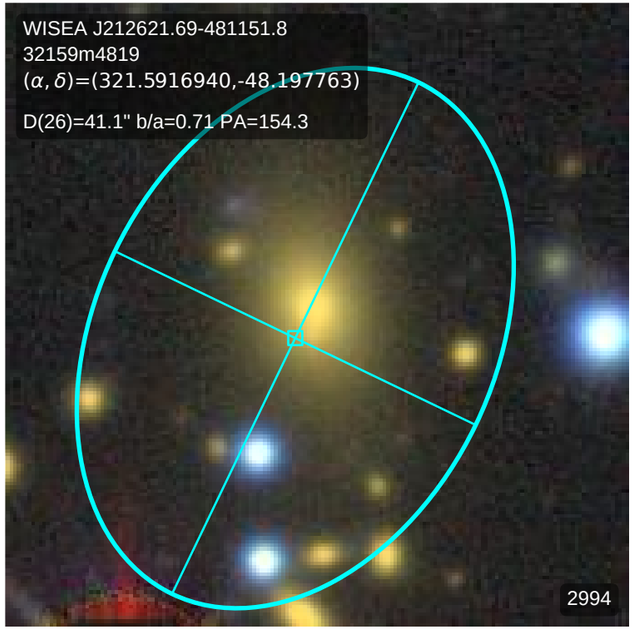

2MASX J00135657-0142363
00348m0171
(α, δ)=(3.4859114,-1.710399)
D(26)=41.1" b/a=0.48 PA=42.7
2989

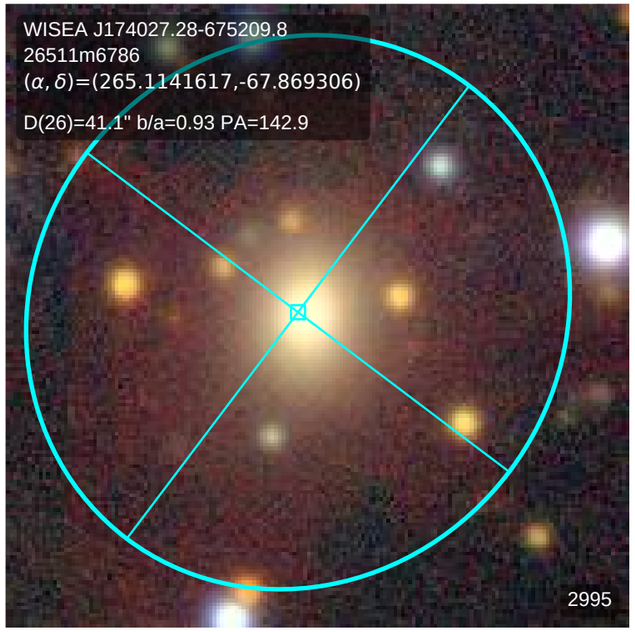

2MASX J16351333+2027437
24880p2046
(α, δ)=(248.8055824,20.462316)
D(26)=41.1" b/a=0.89 PA=151.2
2990

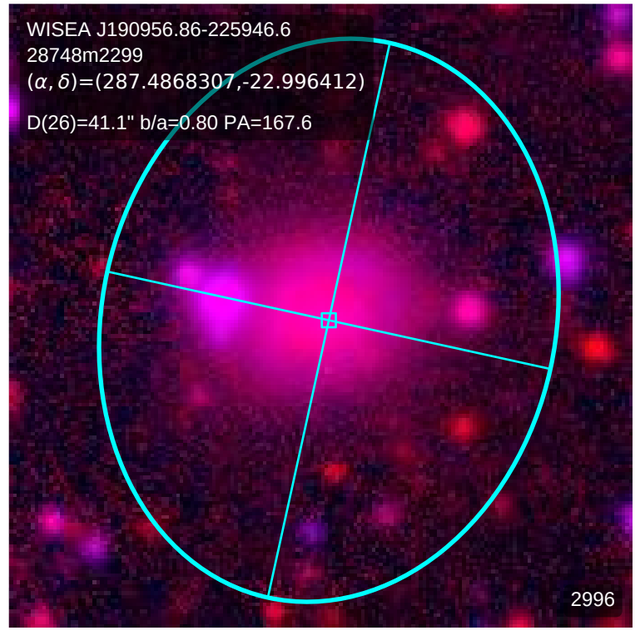

WISEA J075959.01-532521.8
11999m5342
(α, δ)=(119.9957480,-53.422786)
D(26)=41.1" b/a=0.58 PA=30.7
2991

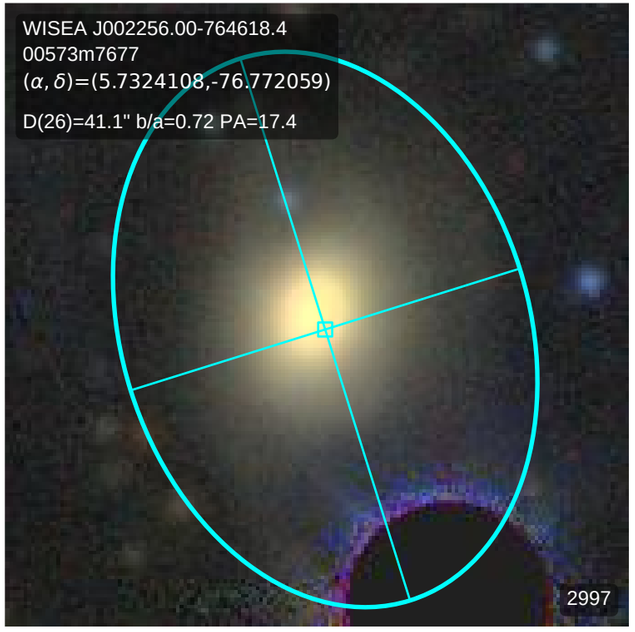

WISEA J145639.60-443803.0
22416m4463
(α, δ)=(224.1648424,-44.634322)
D(26)=41.1" b/a=0.88 PA=133.7
2992

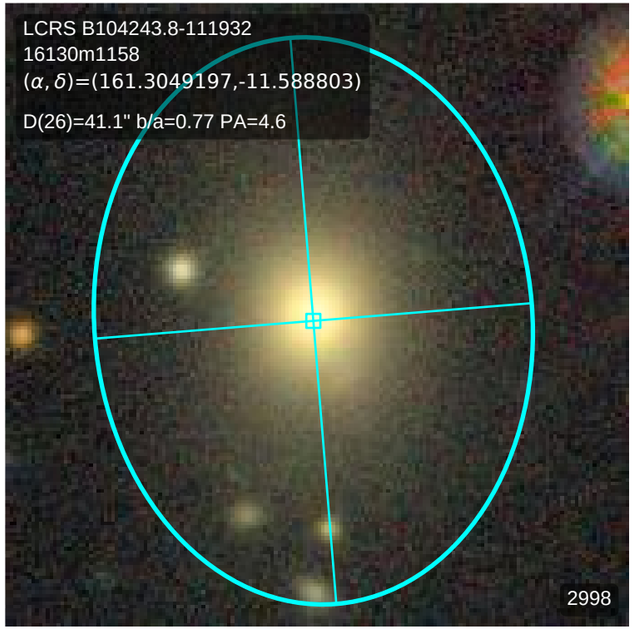

WISEA J133404.36-351943.9
20351m3532
(α, δ)=(203.5181222,-35.329016)
D(26)=41.1" b/a=0.65 PA=110.0
2993

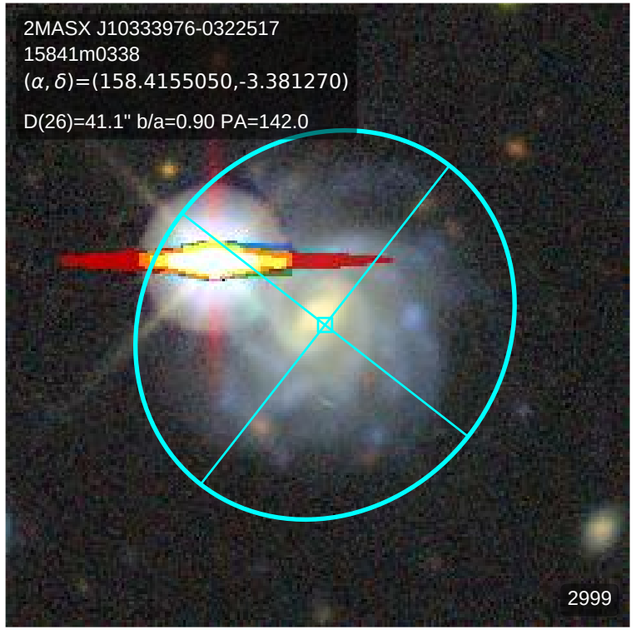

WISEA J212621.69-481151.8
32159m4819
(α, δ)=(321.5916940,-48.197763)
D(26)=41.1" b/a=0.71 PA=154.3
2994

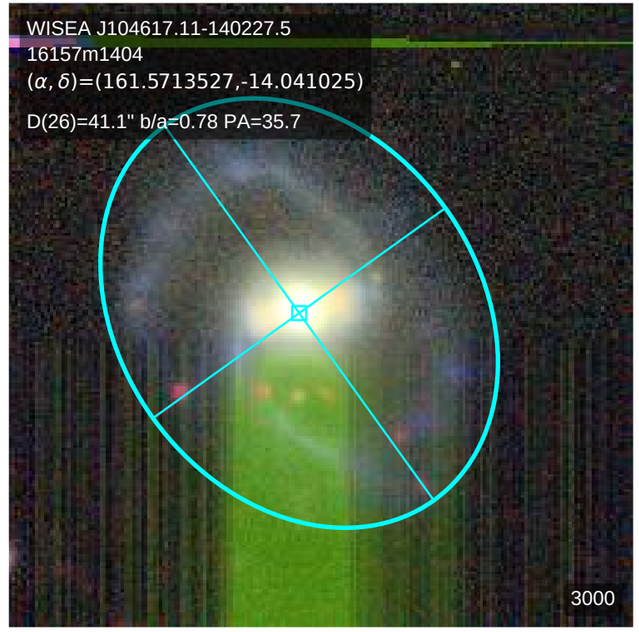

WISEA J174027.28-675209.8
26511m6786
(α, δ)=(265.1141617,-67.869306)
D(26)=41.1" b/a=0.93 PA=142.9
2995

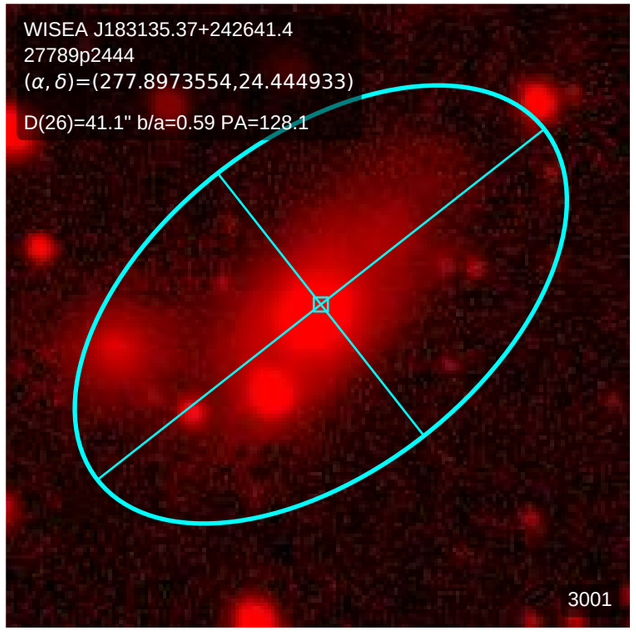

WISEA J190956.86-225946.6
28748m2299
(α, δ)=(287.4868307,-22.996412)
D(26)=41.1" b/a=0.80 PA=167.6
2996

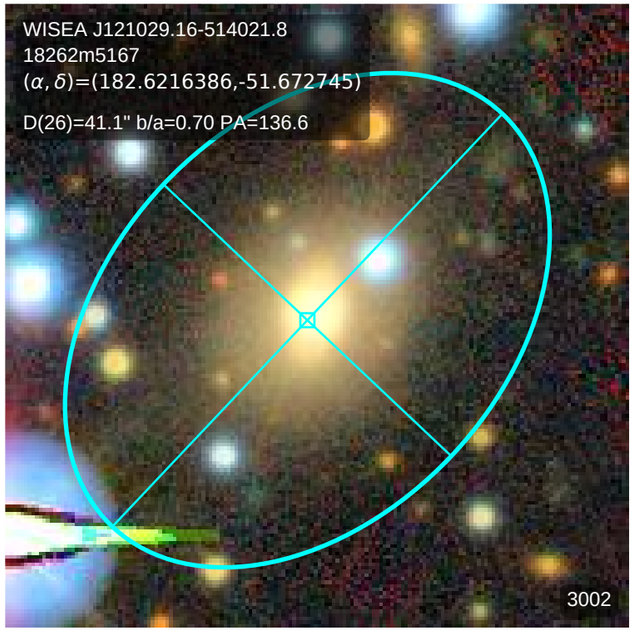

WISEA J002256.00-764618.4
00573m7677
(α, δ)=(5.7324108,-76.772059)
D(26)=41.1" b/a=0.72 PA=17.4
2997

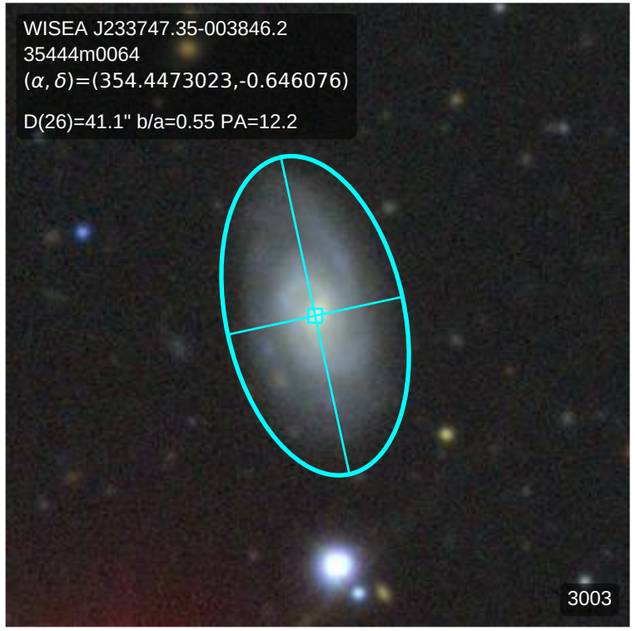

LCRS B104243.8-111932
16130m1158
(α, δ)=(161.3049197,-11.588803)
D(26)=41.1" b/a=0.77 PA=4.6
2998

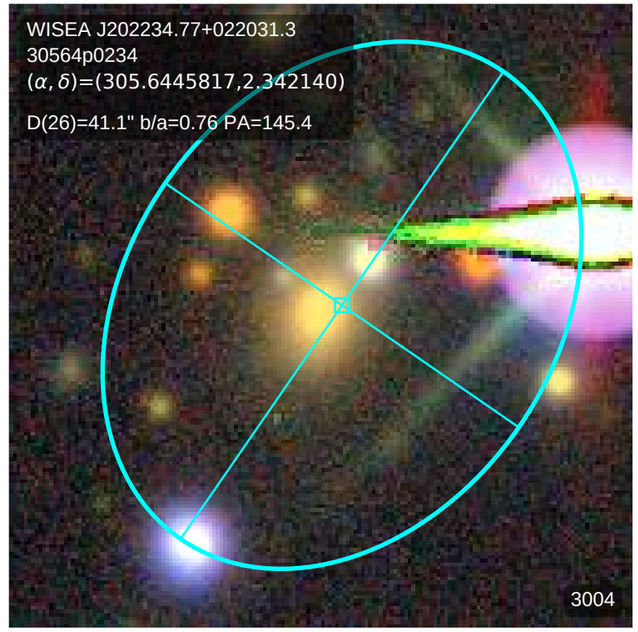

2MASX J10333976-0322517
15841m0338
(α, δ)=(158.4155050,-3.381270)
D(26)=41.1" b/a=0.90 PA=142.0
2999

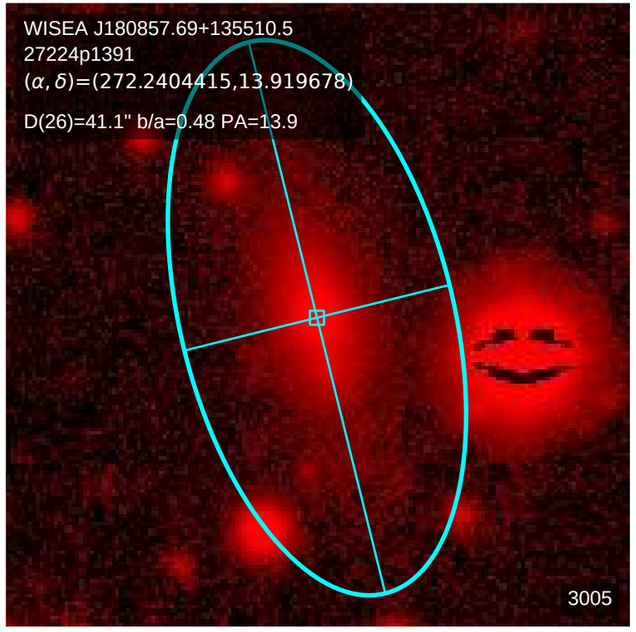

WISEA J104617.11-140227.5
16157m1404
(α, δ)=(161.5713527,-14.041025)
D(26)=41.1" b/a=0.78 PA=35.7
3000

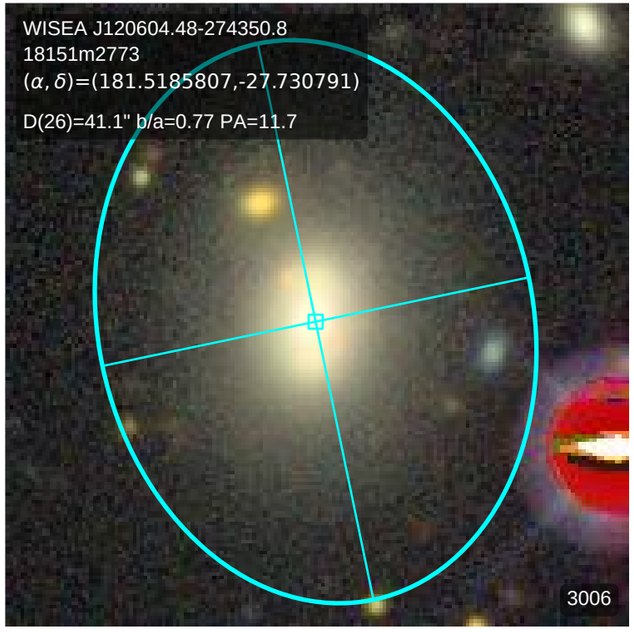

WISEA J183135.37+242641.4
27789p2444
(α, δ)=(277.8973554,24.444933)
D(26)=41.1" b/a=0.59 PA=128.1
3001

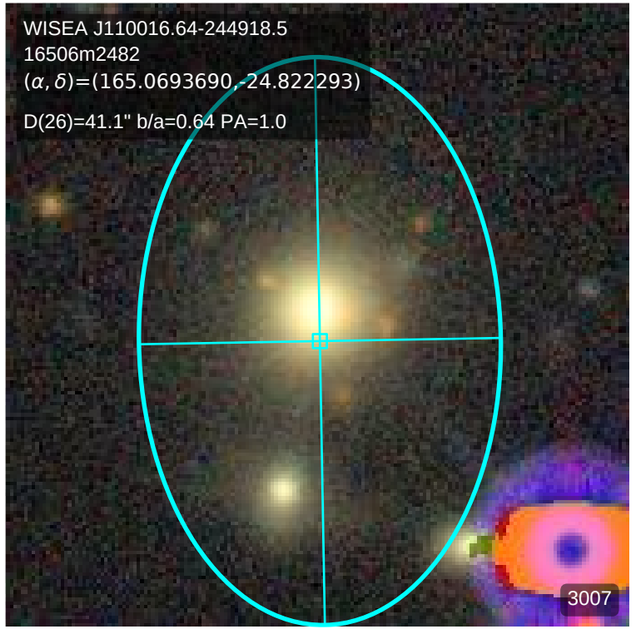

WISEA J121029.16-514021.8
18262m5167
(α, δ)=(182.6216386,-51.672745)
D(26)=41.1" b/a=0.70 PA=136.6
3002

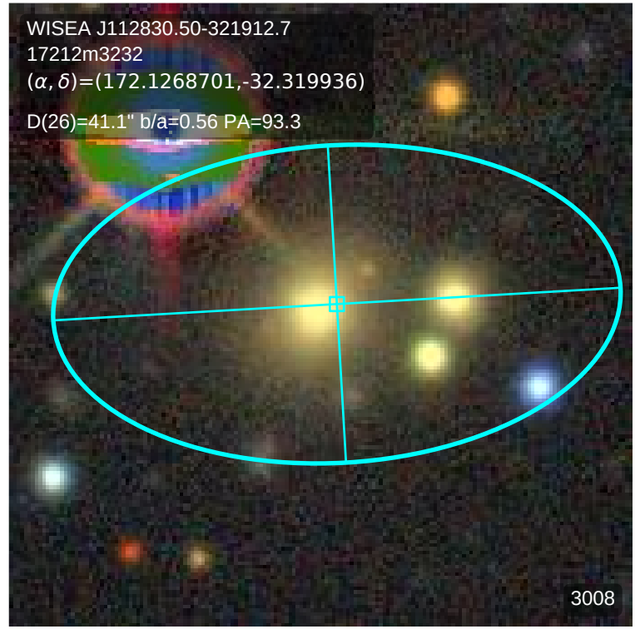

WISEA J233747.35-003846.2
35444m0064
(α, δ)=(354.4473023,-0.646076)
D(26)=41.1" b/a=0.55 PA=12.2
3003

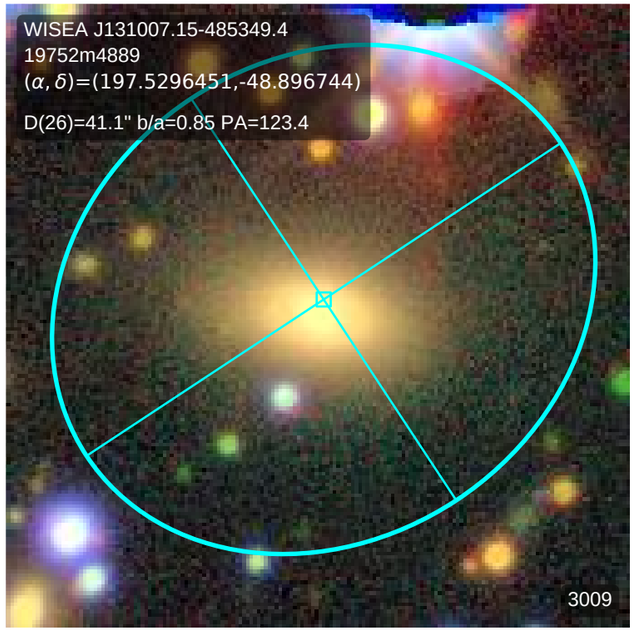

WISEA J202234.77+022031.3
30564p0234
(α, δ)=(305.6445817,2.342140)
D(26)=41.1" b/a=0.76 PA=145.4
3004

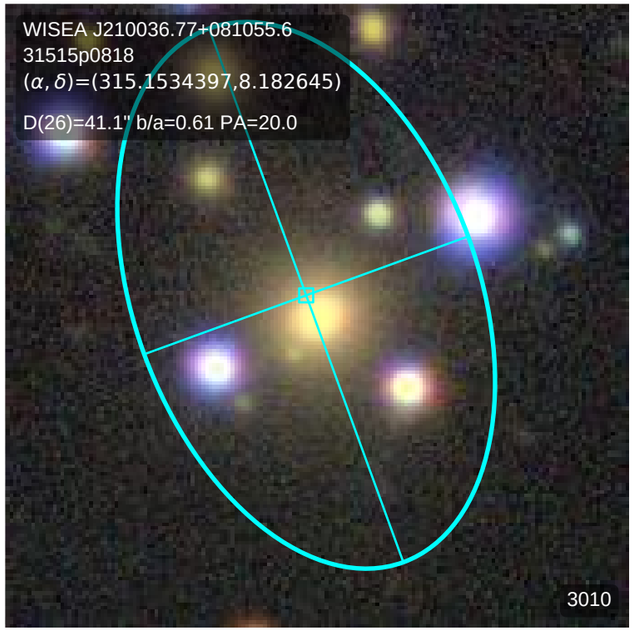

WISEA J180857.69+135510.5
27224p1391
(α, δ)=(272.2404415,13.919678)
D(26)=41.1" b/a=0.48 PA=13.9
3005

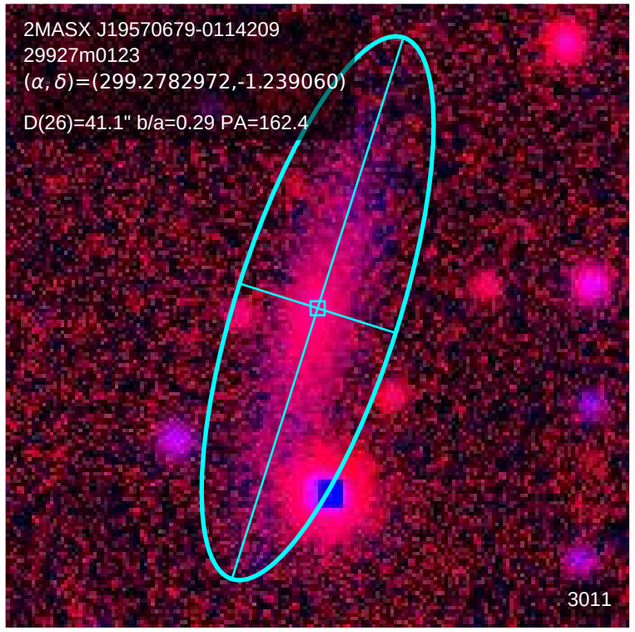

WISEA J120604.48-274350.8
18151m2773
(α, δ)=(181.5185807,-27.730791)
D(26)=41.1" b/a=0.77 PA=11.7
3006

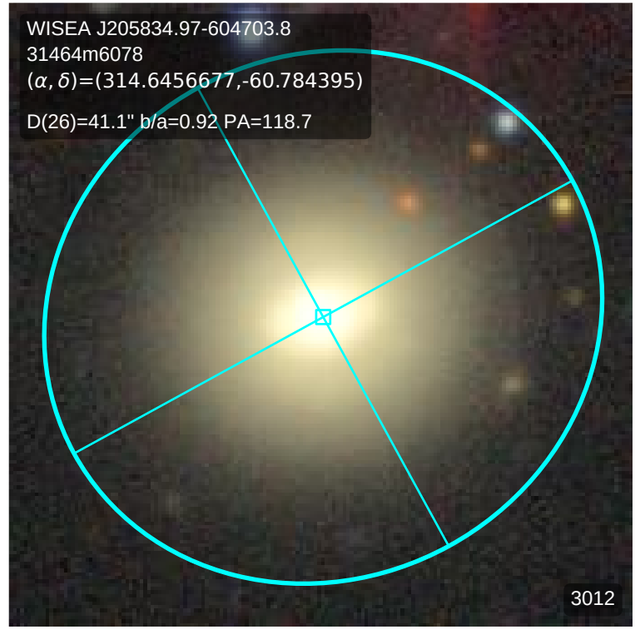

WISEA J110016.64-244918.5
16506m2482
(α, δ)=(165.0693690,-24.822293)
D(26)=41.1" b/a=0.64 PA=1.0
3007

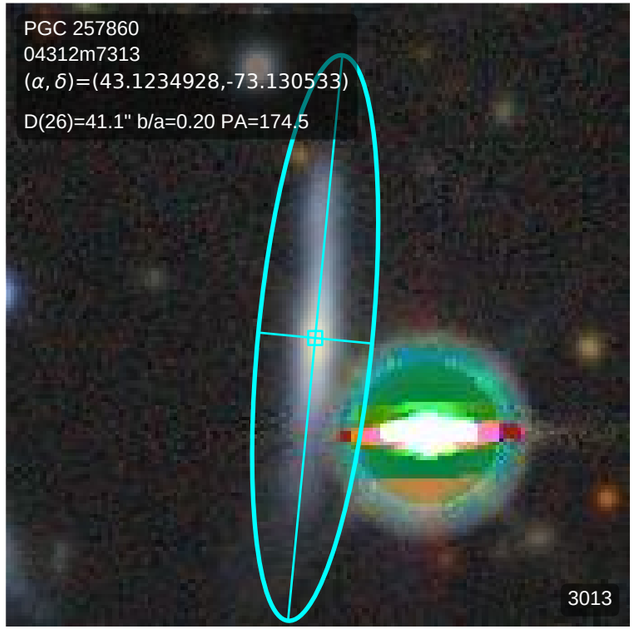

WISEA J112830.50-321912.7
17212m3232
(α, δ)=(172.1268701,-32.319936)
D(26)=41.1" b/a=0.56 PA=93.3
3008

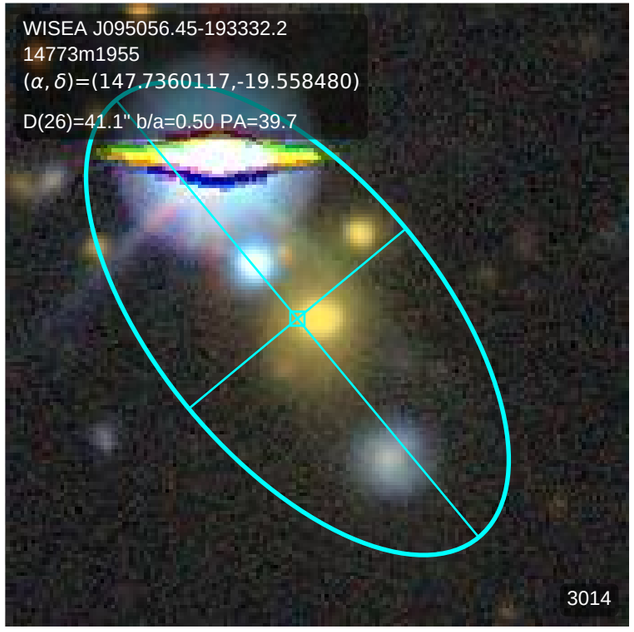

WISEA J131007.15-485349.4
19752m4889
(α, δ)=(197.5296451,-48.896744)
D(26)=41.1" b/a=0.85 PA=123.4
3009

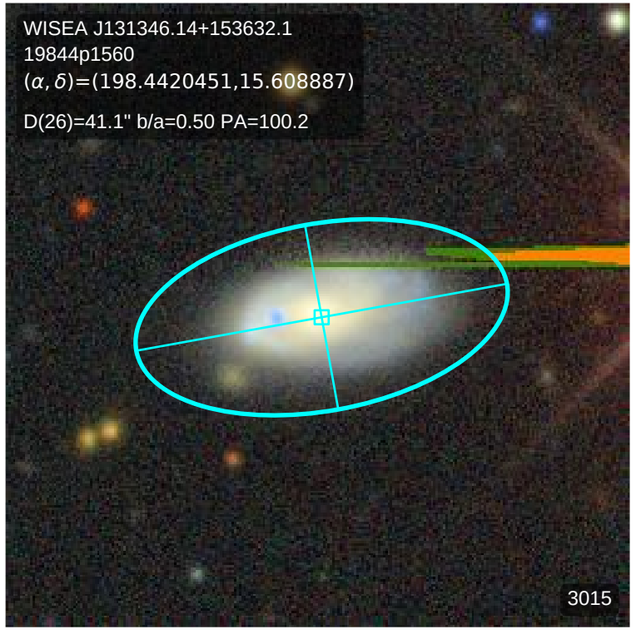

WISEA J210036.77+081055.6
31515p0818
(α, δ)=(315.1534397,8.182645)
D(26)=41.1" b/a=0.61 PA=20.0
3010

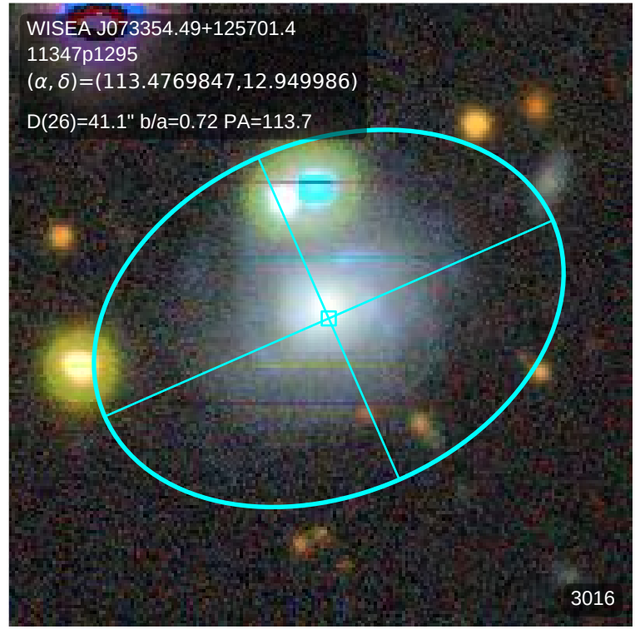

2MASX J19570679-0114209
29927m0123
(α, δ)=(299.2782972,-1.239060)
D(26)=41.1" b/a=0.29 PA=162.4
3011

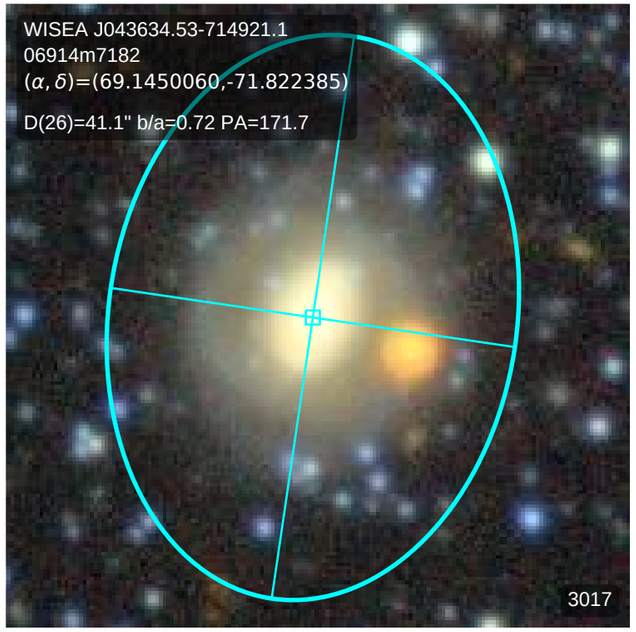

WISEA J205834.97-604703.8
31464m6078
(α, δ)=(314.6456677,-60.784395)
D(26)=41.1" b/a=0.92 PA=118.7
3012

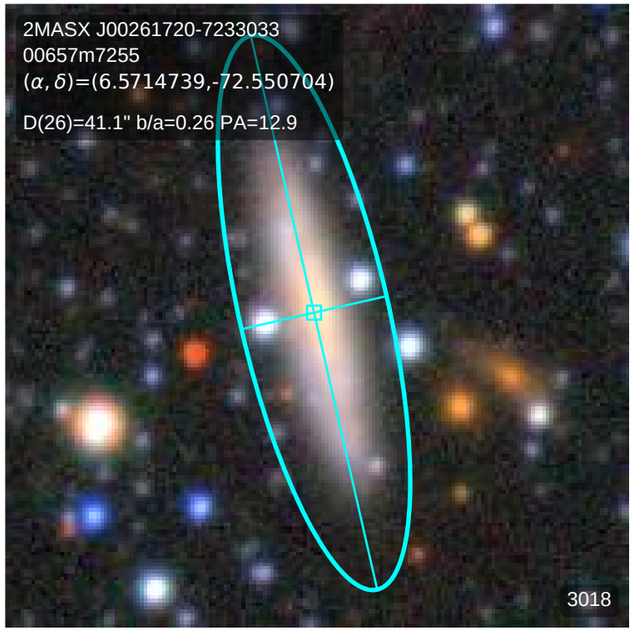

PGC 257860
04312m7313
(α, δ)=(43.1234928,-73.130533)
D(26)=41.1" b/a=0.20 PA=174.5
3013

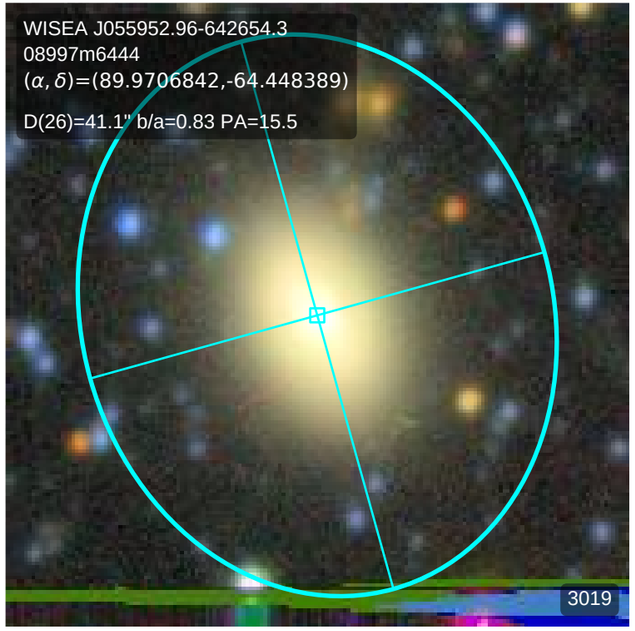

WISEA J095056.45-193332.2
14773m1955
(α, δ)=(147.7360117,-19.558480)
D(26)=41.1" b/a=0.50 PA=39.7
3014

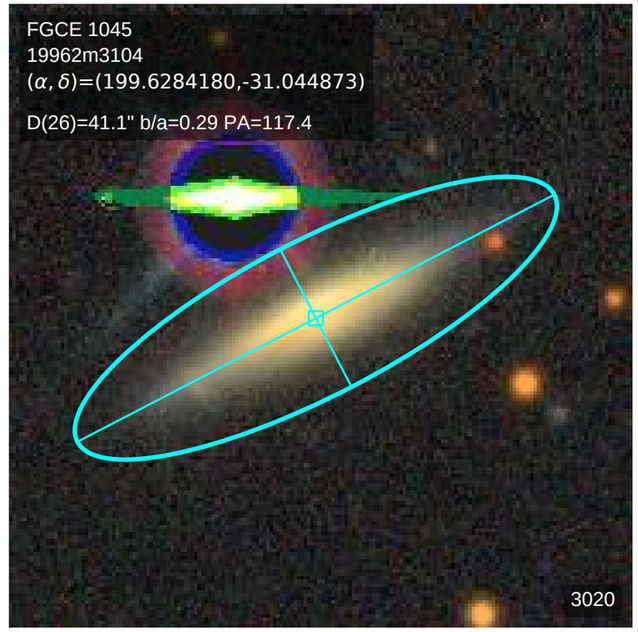

WISEA J131346.14+153632.1
19844p1560
(α, δ)=(198.4420451,15.608887)
D(26)=41.1" b/a=0.50 PA=100.2
3015

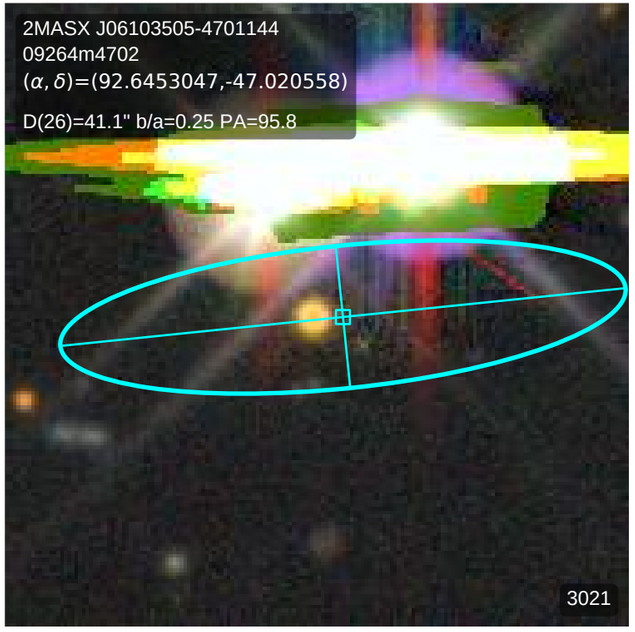

WISEA J073354.49+125701.4
11347p1295
(α, δ)=(113.4769847,12.949986)
D(26)=41.1" b/a=0.72 PA=113.7
3016

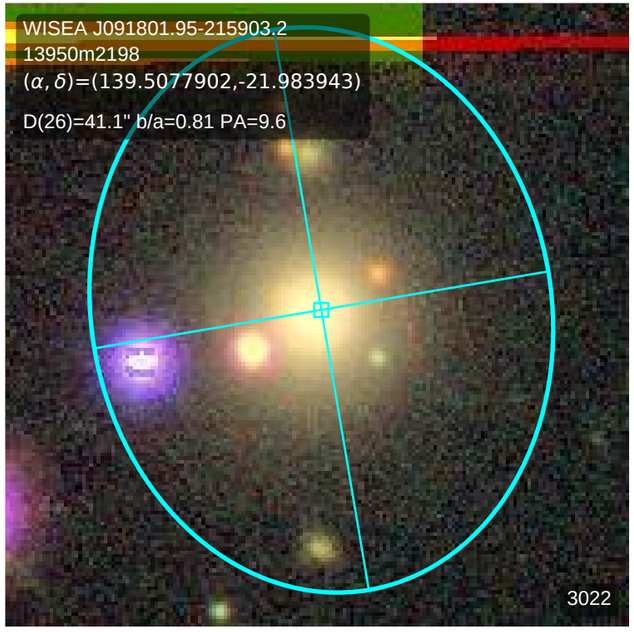

WISEA J043634.53-714921.1
06914m7182
(α, δ)=(69.1450060,-71.822385)
D(26)=41.1" b/a=0.72 PA=171.7
3017

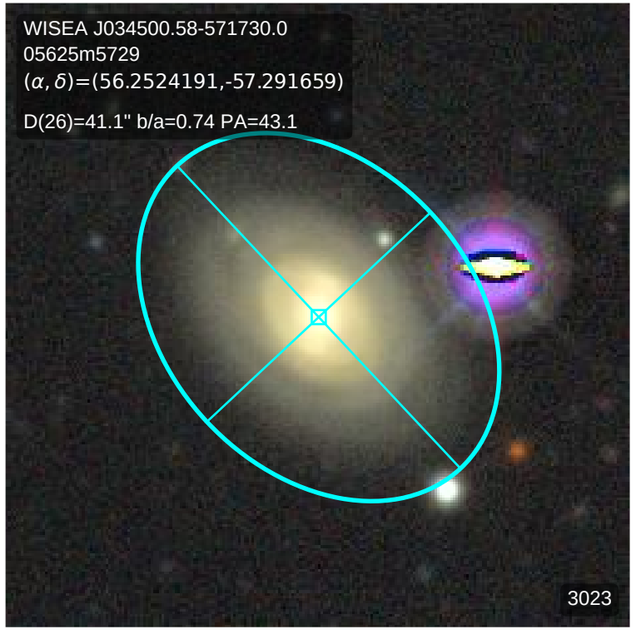

2MASX J00261720-7233033
00657m7255
(α, δ)=(6.5714739,-72.550704)
D(26)=41.1" b/a=0.26 PA=12.9
3018

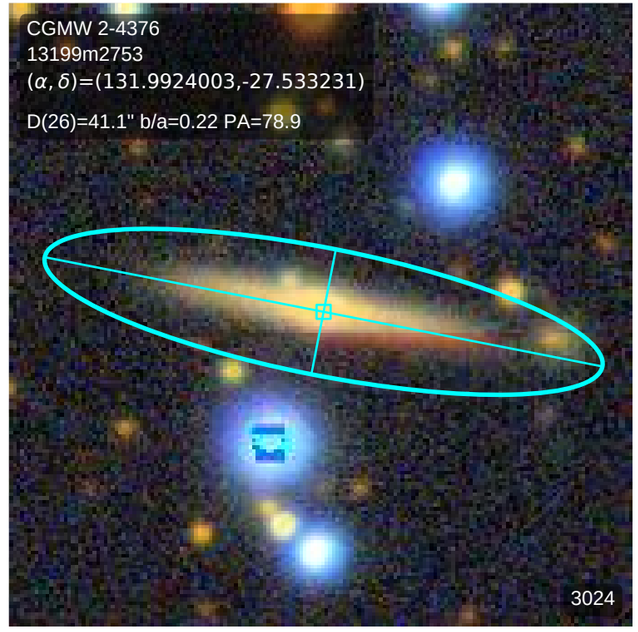

WISEA J055952.96-642654.3
08997m6444
(α, δ)=(89.9706842,-64.448389)
D(26)=41.1" b/a=0.83 PA=15.5
3019

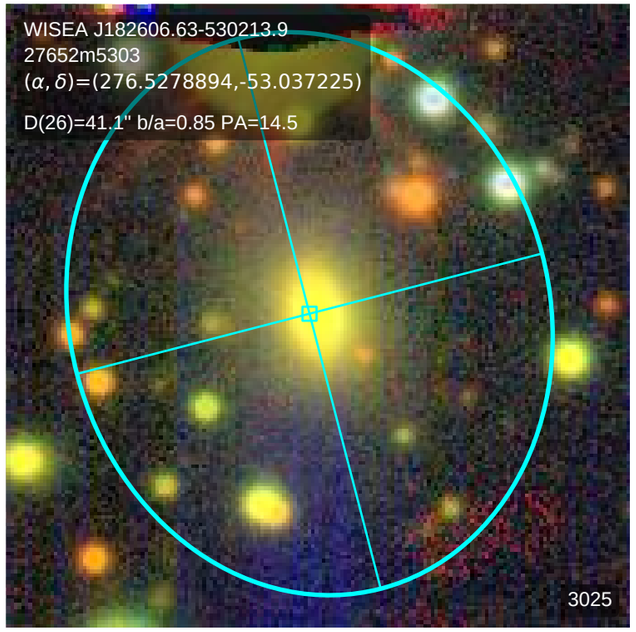

FGCE 1045
19962m3104
(α, δ)=(199.6284180,-31.044873)
D(26)=41.1" b/a=0.29 PA=117.4
3020

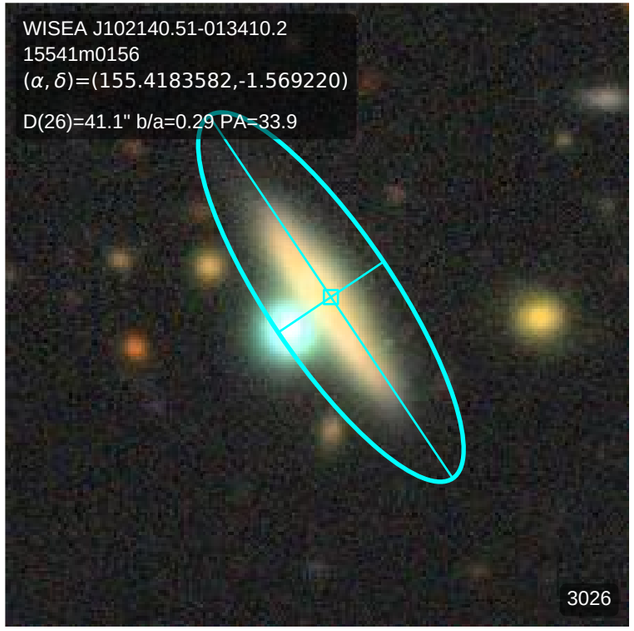

2MASX J06103505-4701144
09264m4702
(α, δ)=(92.6453047,-47.020558)
D(26)=41.1" b/a=0.25 PA=95.8
3021

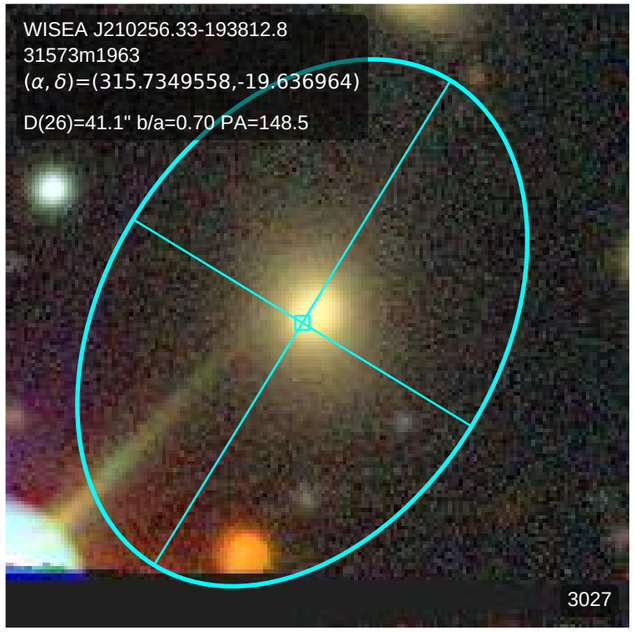

WISEA J091801.95-215903.2
13950m2198
(α, δ)=(139.5077902,-21.983943)
D(26)=41.1" b/a=0.81 PA=9.6
3022

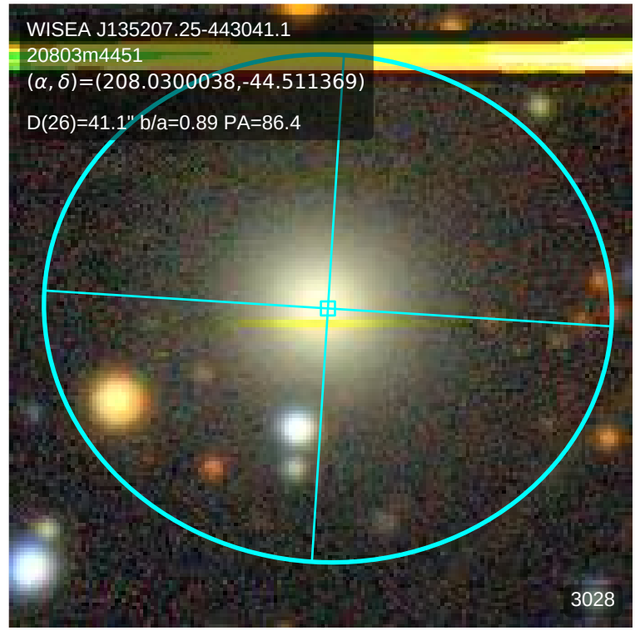

WISEA J034500.58-571730.0
05625m5729
(α, δ)=(56.2524191,-57.291659)
D(26)=41.1" b/a=0.74 PA=43.1
3023

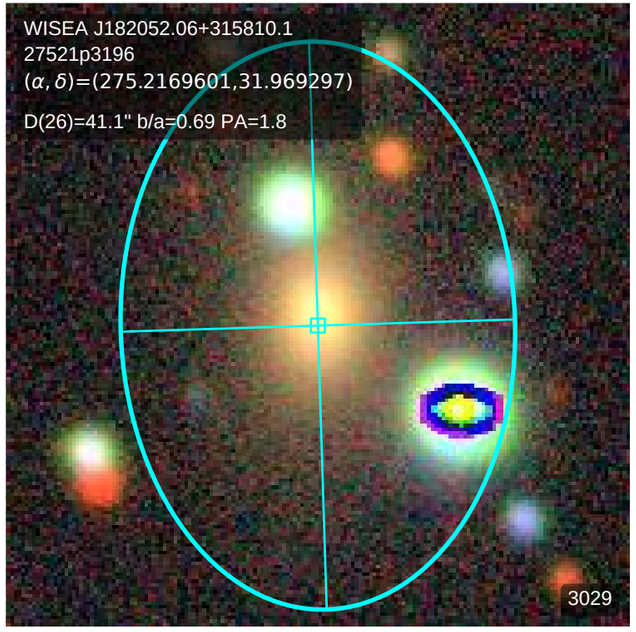

CGMW 2-4376
13199m2753
(α, δ)=(131.9924003,-27.533231)
D(26)=41.1" b/a=0.22 PA=78.9
3024

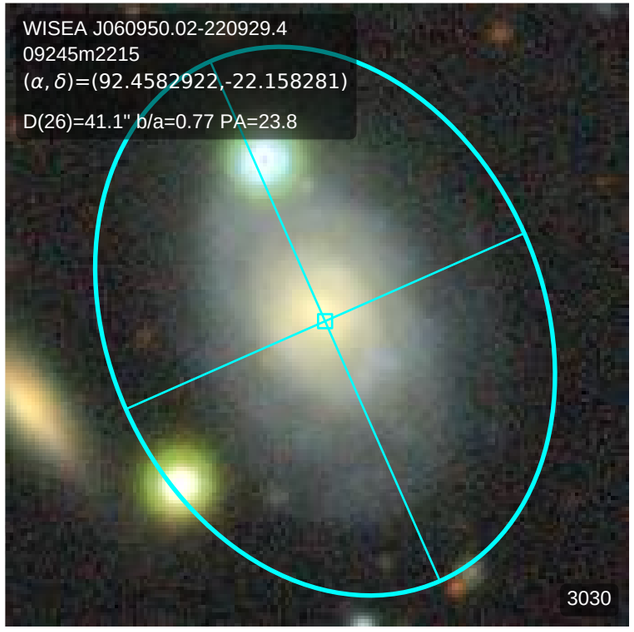

WISEA J182606.63-530213.9
27652m5303
(α, δ)=(276.5278894,-53.037225)
D(26)=41.1" b/a=0.85 PA=14.5
3025

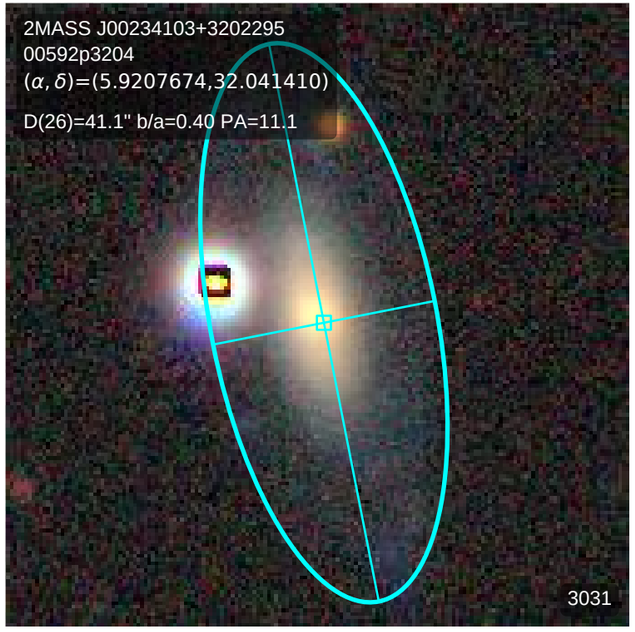

WISEA J102140.51-013410.2
15541m0156
(α, δ)=(155.4183582,-1.569220)
D(26)=41.1" b/a=0.29 PA=33.9
3026

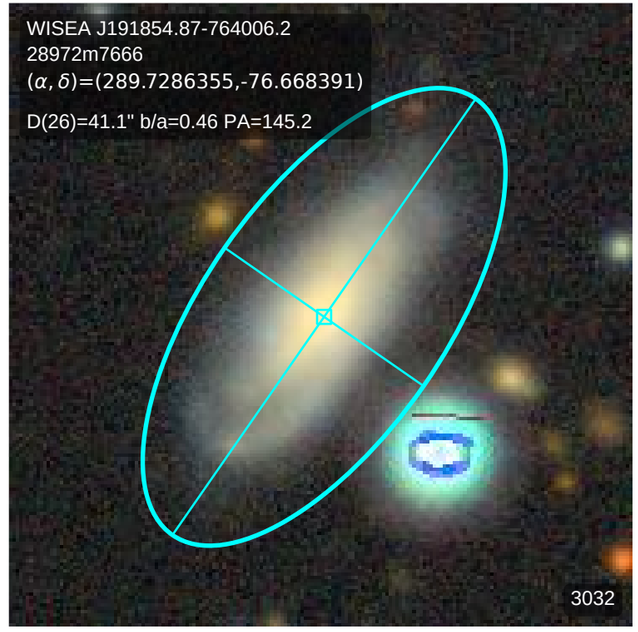

WISEA J210256.33-193812.8
31573m1963
(α, δ)=(315.7349558,-19.636964)
D(26)=41.1" b/a=0.70 PA=148.5
3027

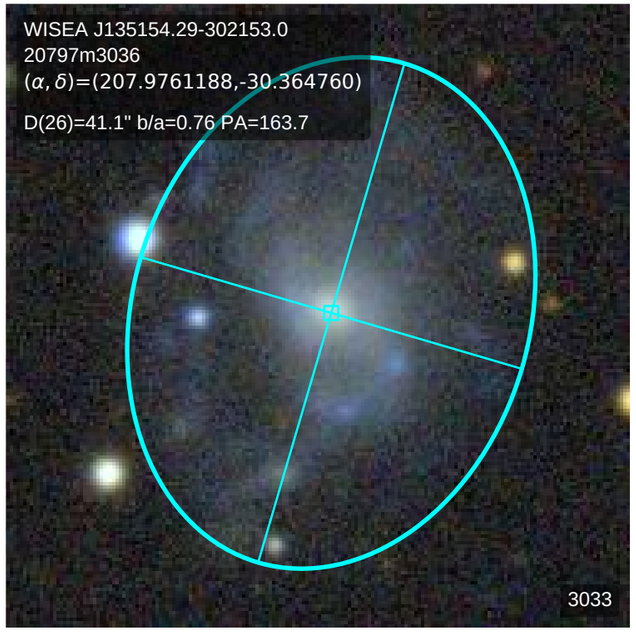

WISEA J135207.25-443041.1
20803m4451
(α, δ)=(208.0300038,-44.511369)
D(26)=41.1" b/a=0.89 PA=86.4
3028

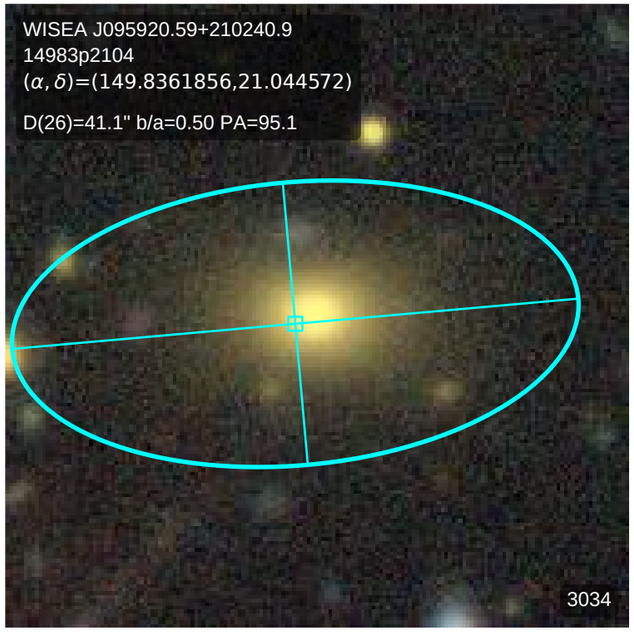

WISEA J182052.06+315810.1
27521p3196
(α, δ)=(275.2169601,31.969297)
D(26)=41.1" b/a=0.69 PA=1.8
3029

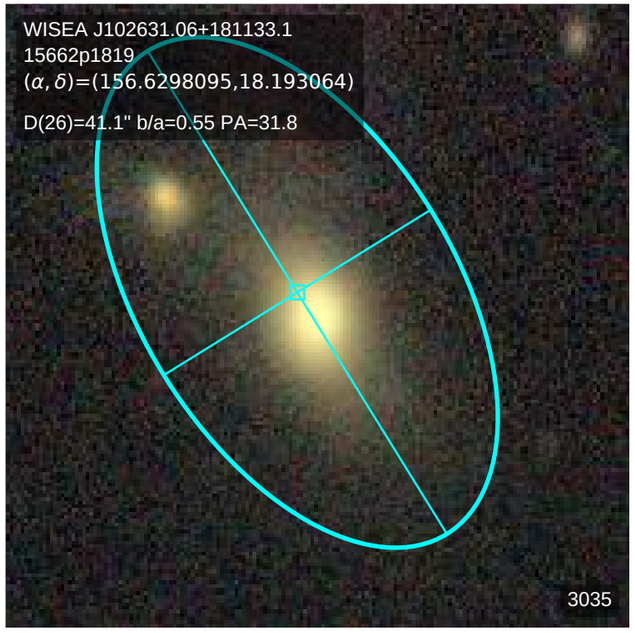

WISEA J060950.02-220929.4
09245m2215
(α, δ)=(92.4582922,-22.158281)
D(26)=41.1" b/a=0.77 PA=23.8
3030

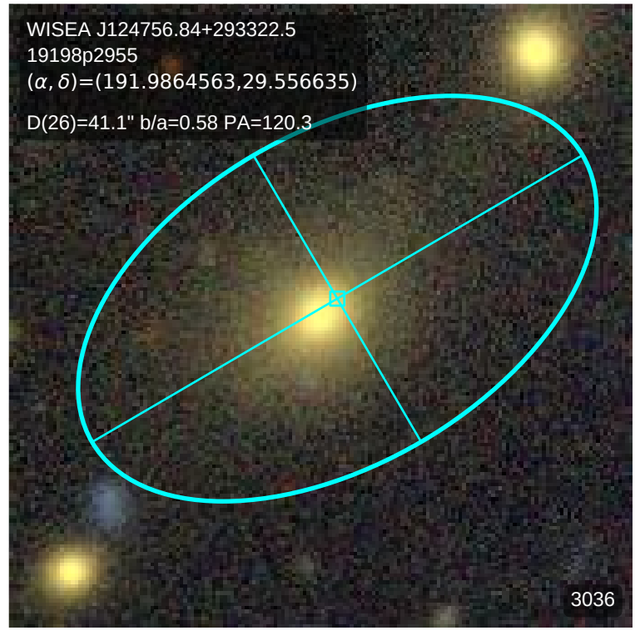

2MASS J00234103+3202295
00592p3204
(α, δ)=(5.9207674,32.041410)
D(26)=41.1" b/a=0.40 PA=11.1
3031

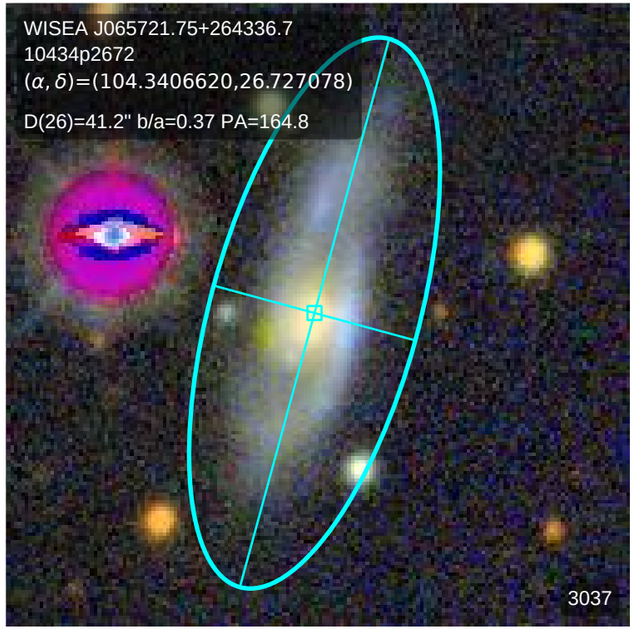

WISEA J191854.87-764006.2
28972m7666
(α, δ)=(289.7286355,-76.668391)
D(26)=41.1" b/a=0.46 PA=145.2
3032

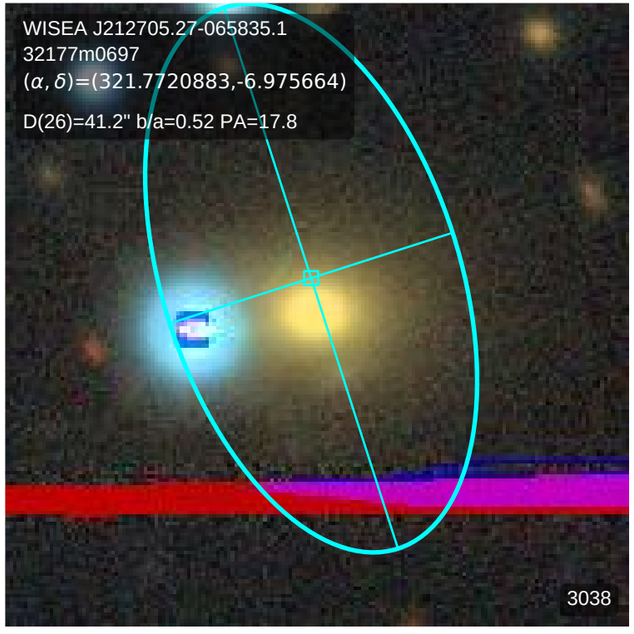

WISEA J135154.29-302153.0
20797m3036
(α, δ)=(207.9761188,-30.364760)
D(26)=41.1" b/a=0.76 PA=163.7
3033

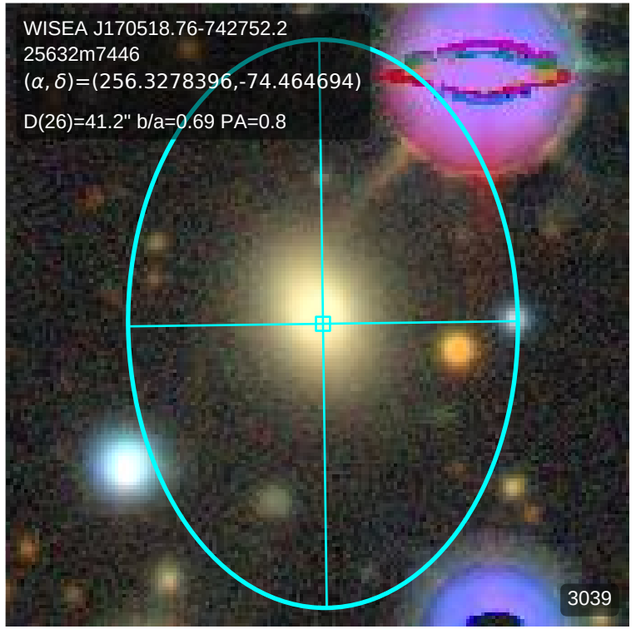

WISEA J095920.59+210240.9
14983p2104
(α, δ)=(149.8361856,21.044572)
D(26)=41.1" b/a=0.50 PA=95.1
3034

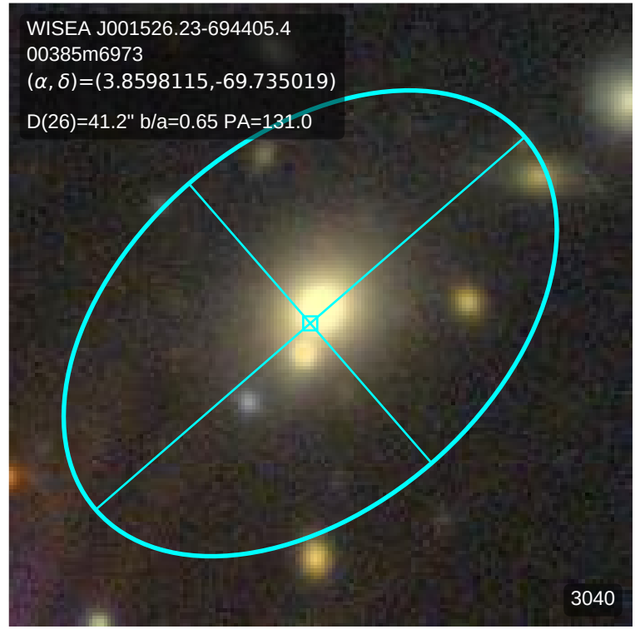

WISEA J102631.06+181133.1
15662p1819
(α, δ)=(156.6298095,18.193064)
D(26)=41.1" b/a=0.55 PA=31.8
3035

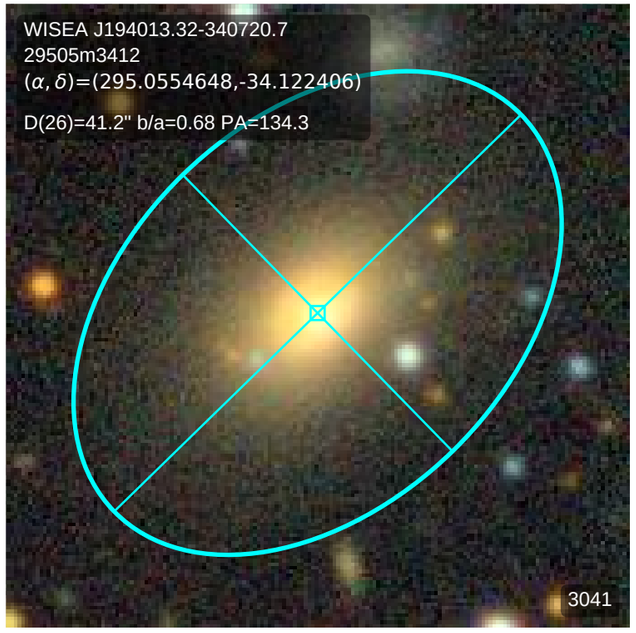

WISEA J124756.84+293322.5
19198p2955
(α, δ)=(191.9864563,29.556635)
D(26)=41.1" b/a=0.58 PA=120.3
3036

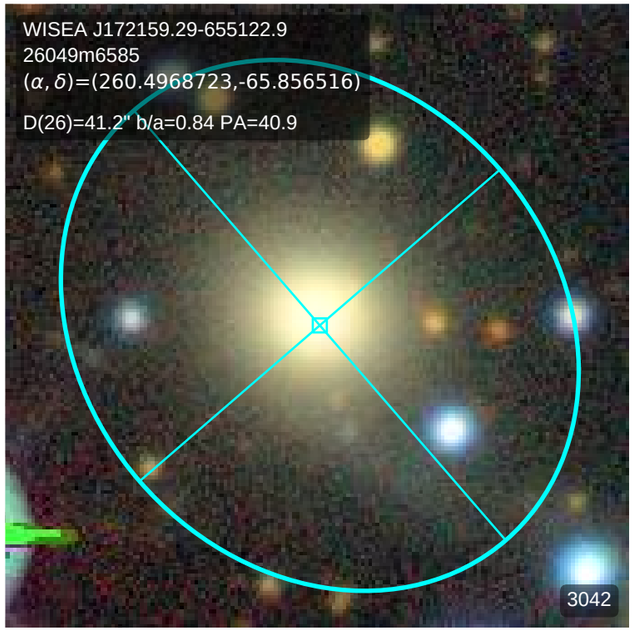

WISEA J065721.75+264336.7
10434p2672
(α, δ)=(104.3406620,26.727078)
D(26)=41.2" b/a=0.37 PA=164.8
3037

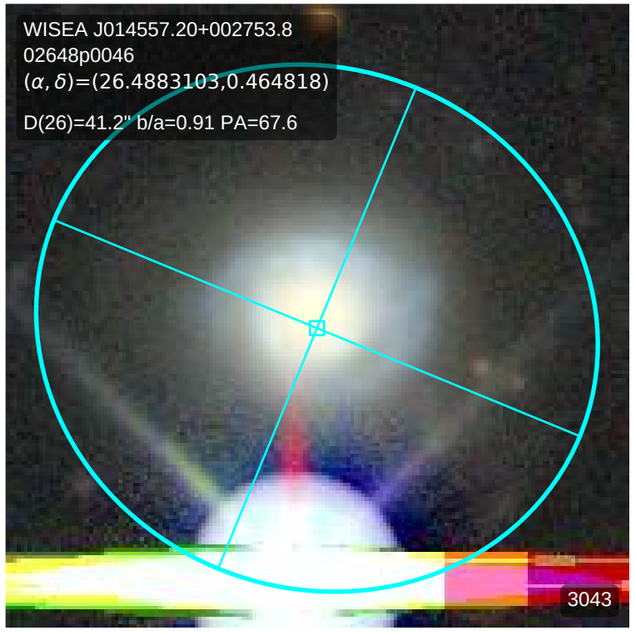

WISEA J212705.27-065835.1
32177m0697
(α, δ)=(321.7720883,-6.975664)
D(26)=41.2" b/a=0.52 PA=17.8
3038

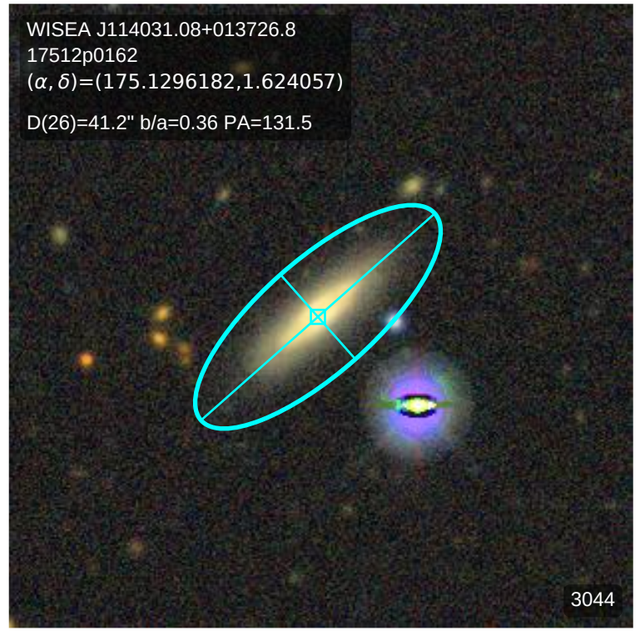

WISEA J170518.76-742752.2
25632m7446
(α, δ)=(256.3278396,-74.464694)
D(26)=41.2" b/a=0.69 PA=0.8
3039

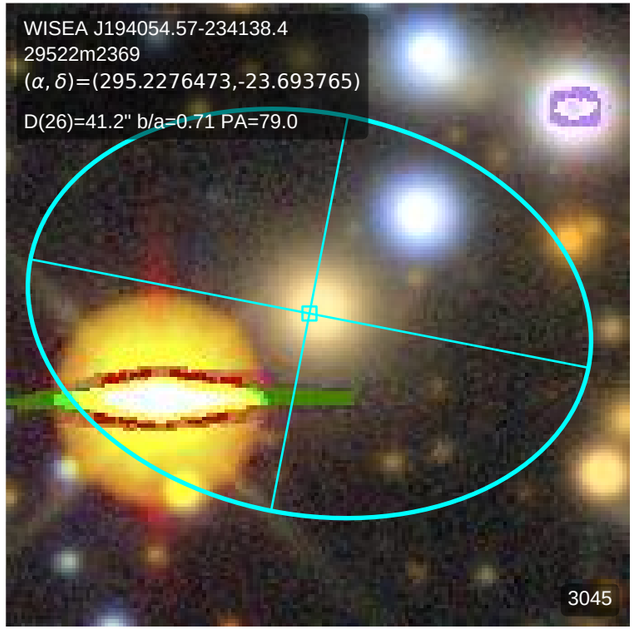

WISEA J001526.23-694405.4
00385m6973
(α, δ)=(3.8598115,-69.735019)
D(26)=41.2" b/a=0.65 PA=131.0
3040

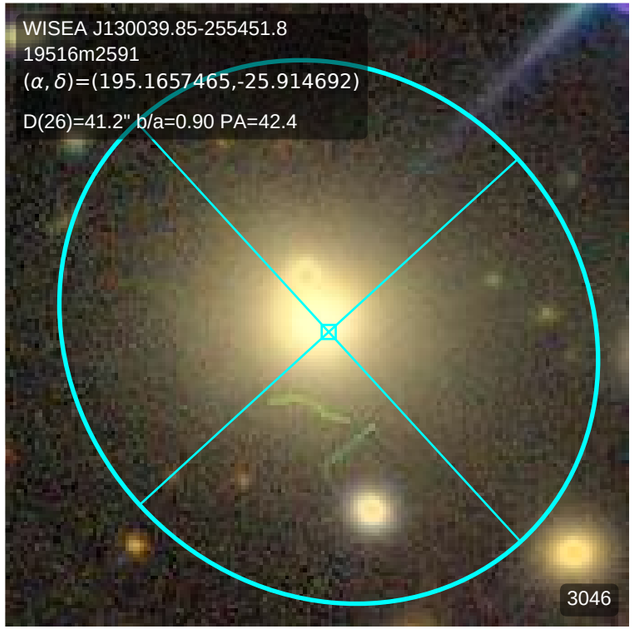

WISEA J194013.32-340720.7
29505m3412
(α, δ)=(295.0554648,-34.122406)
D(26)=41.2" b/a=0.68 PA=134.3
3041

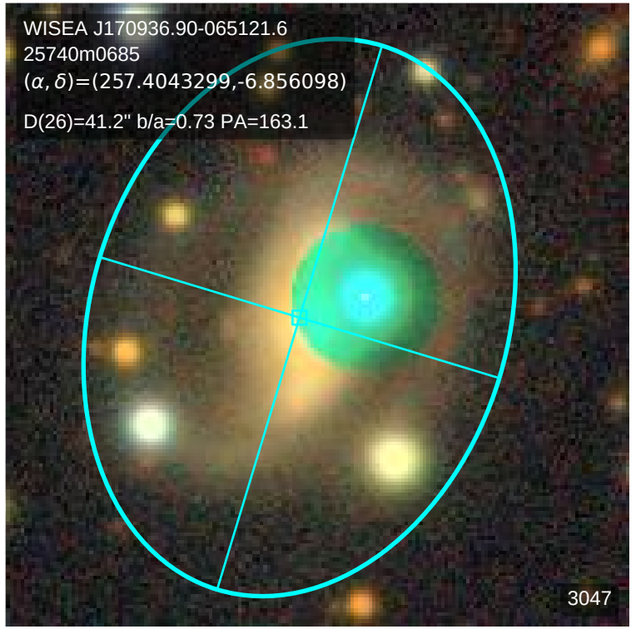

WISEA J172159.29-655122.9
26049m6585
(α, δ)=(260.4968723,-65.856516)
D(26)=41.2" b/a=0.84 PA=40.9
3042

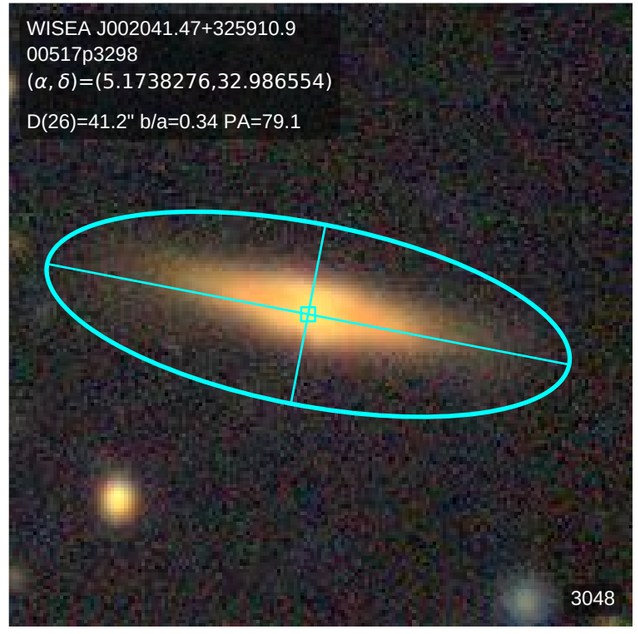

WISEA J014557.20+002753.8
02648p0046
(α, δ)=(26.4883103,0.464818)
D(26)=41.2" b/a=0.91 PA=67.6
3043

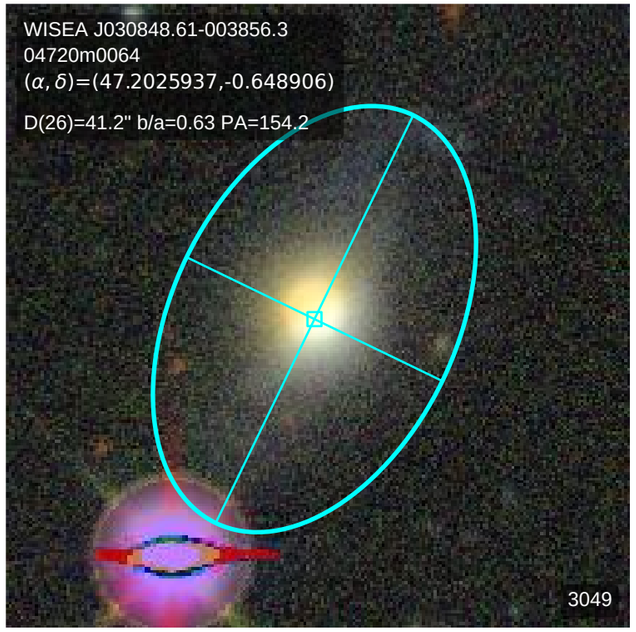

WISEA J114031.08+013726.8
17512p0162
(α, δ)=(175.1296182,1.624057)
D(26)=41.2" b/a=0.36 PA=131.5
3044

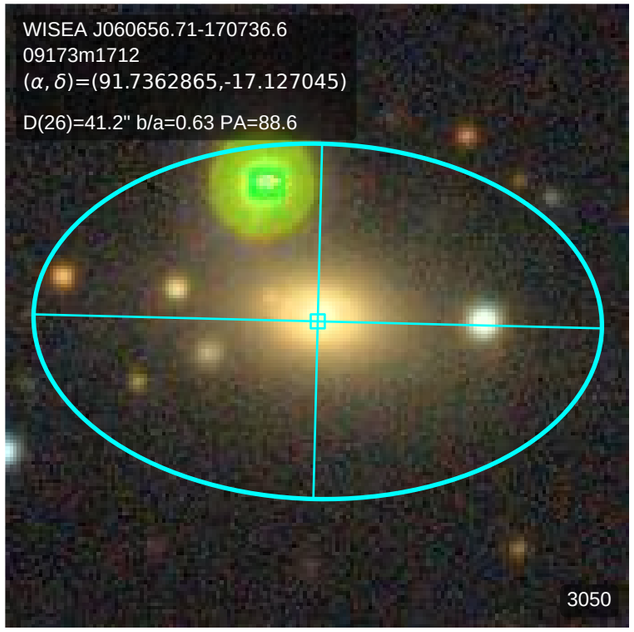

WISEA J194054.57-234138.4
29522m2369
(α, δ)=(295.2276473,-23.693765)
D(26)=41.2" b/a=0.71 PA=79.0
3045

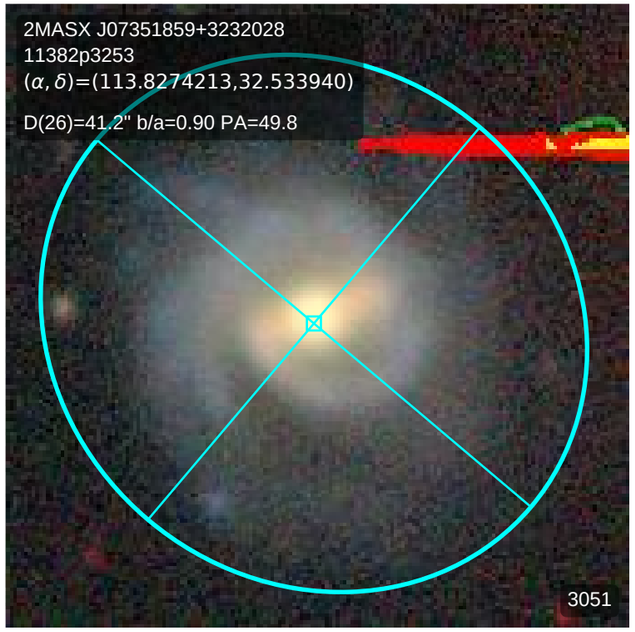

WISEA J130039.85-255451.8
19516m2591
(α, δ)=(195.1657465,-25.914692)
D(26)=41.2" b/a=0.90 PA=42.4
3046

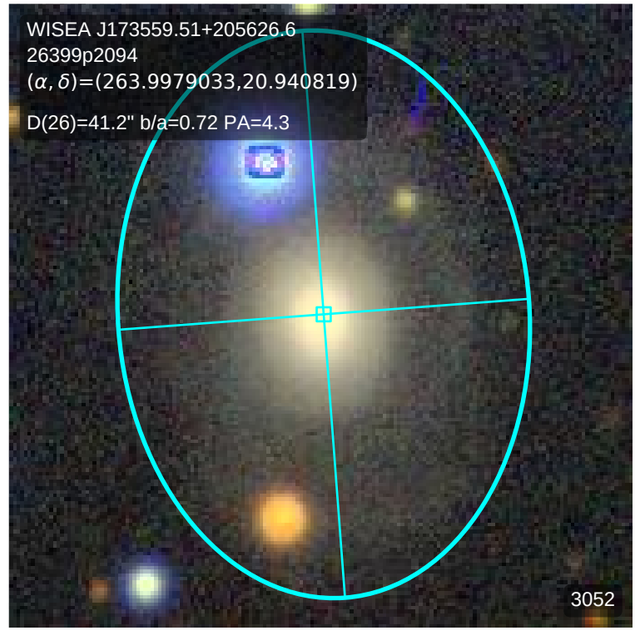

WISEA J170936.90-065121.6
25740m0685
(α, δ)=(257.4043299,-6.856098)
D(26)=41.2" b/a=0.73 PA=163.1
3047

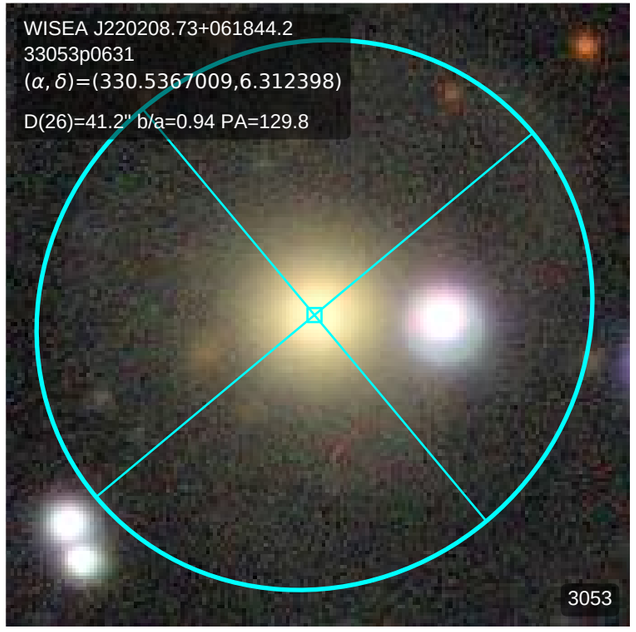

WISEA J002041.47+325910.9
00517p3298
(α, δ)=(5.1738276,32.986554)
D(26)=41.2" b/a=0.34 PA=79.1
3048

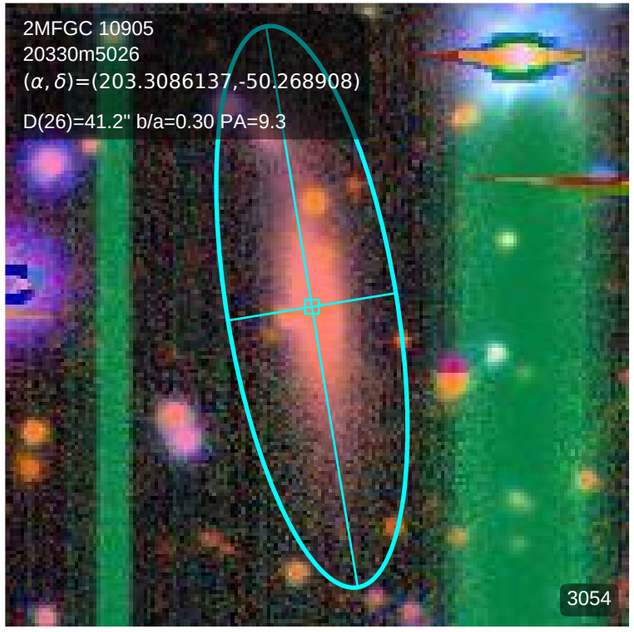

WISEA J030848.61-003856.3
04720m0064
(α, δ)=(47.2025937,-0.648906)
D(26)=41.2" b/a=0.63 PA=154.2
3049

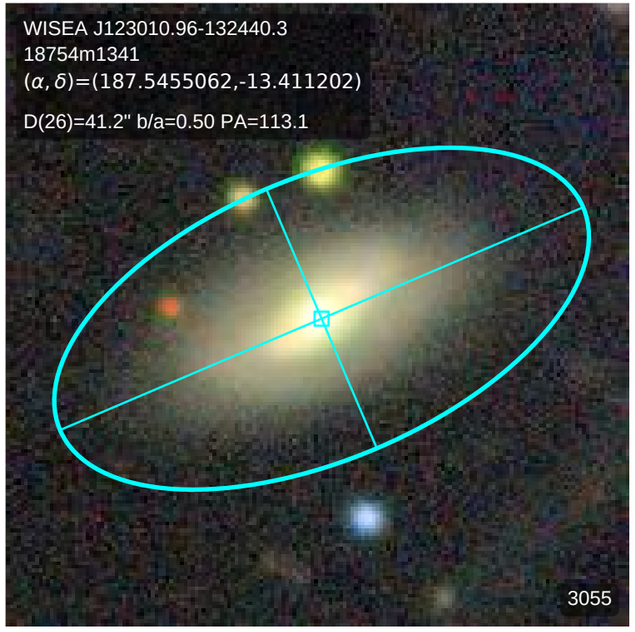

WISEA J060656.71-170736.6
09173m1712
(α, δ)=(91.7362865,-17.127045)
D(26)=41.2" b/a=0.63 PA=88.6
3050

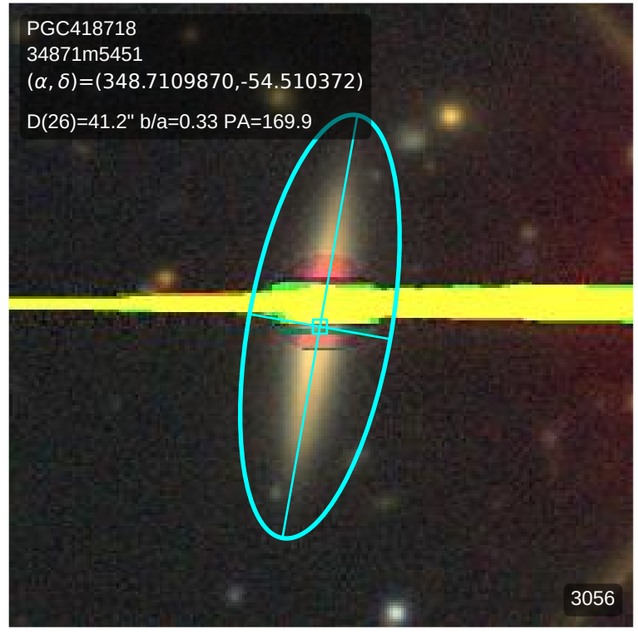

2MASX J07351859+3232028
11382p3253
(α, δ)=(113.8274213,32.533940)
D(26)=41.2" b/a=0.90 PA=49.8
3051

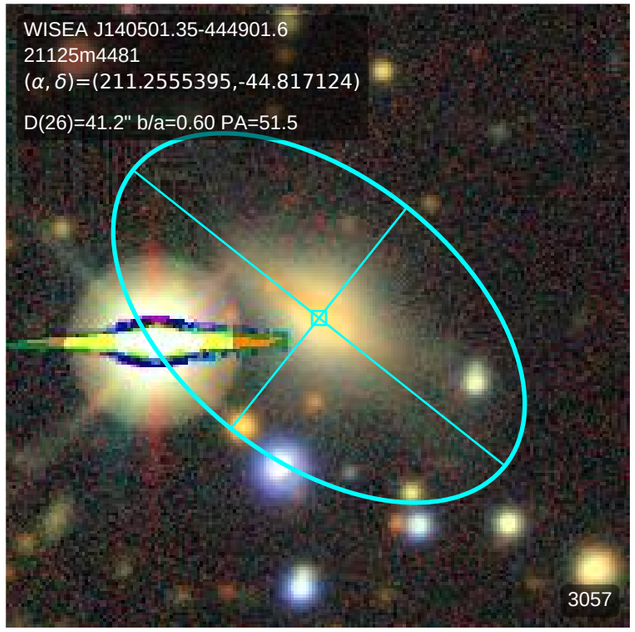

WISEA J173559.51+205626.6
26399p2094
(α, δ)=(263.9979033,20.940819)
D(26)=41.2" b/a=0.72 PA=4.3
3052

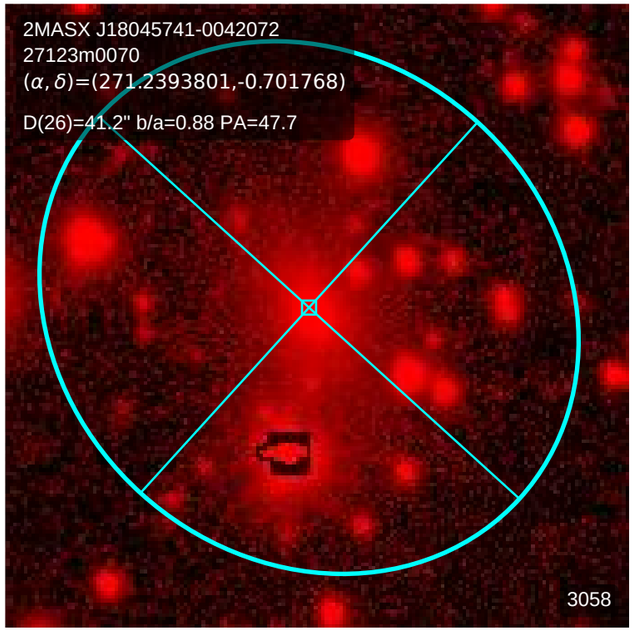

WISEA J220208.73+061844.2
33053p0631
(α, δ)=(330.5367009,6.312398)
D(26)=41.2" b/a=0.94 PA=129.8
3053

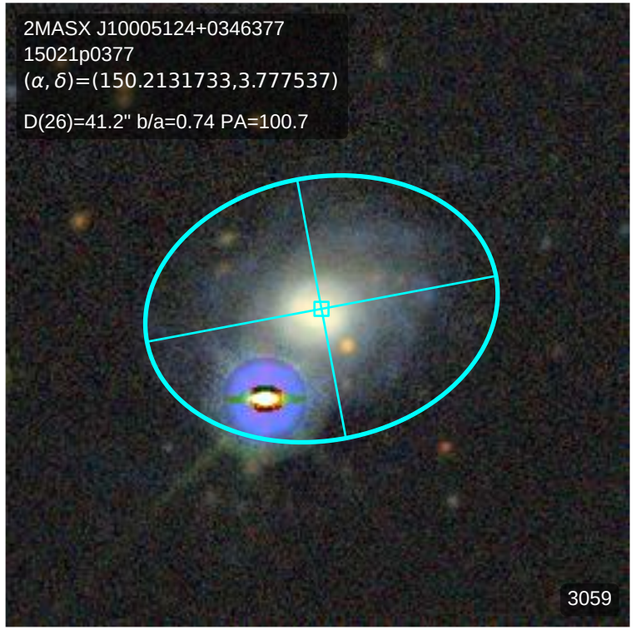

2MFGC 10905
20330m5026
(α, δ)=(203.3086137,-50.268908)
D(26)=41.2" b/a=0.30 PA=9.3
3054

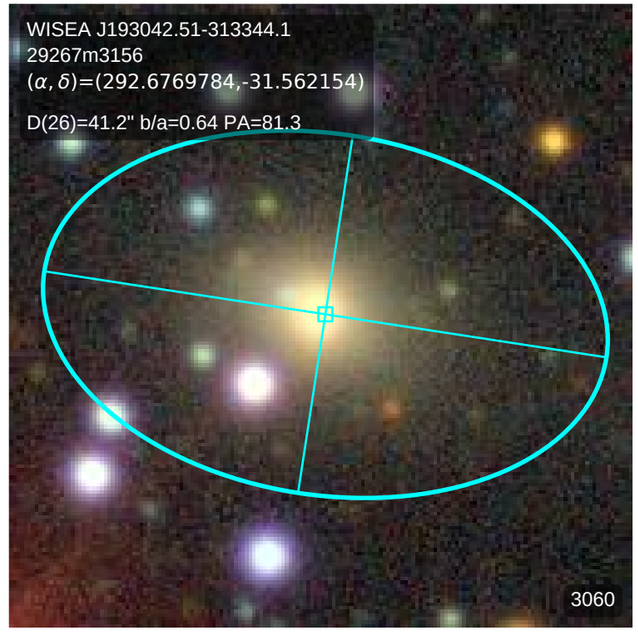

WISEA J123010.96-132440.3
18754m1341
(α, δ)=(187.5455062,-13.411202)
D(26)=41.2" b/a=0.50 PA=113.1
3055

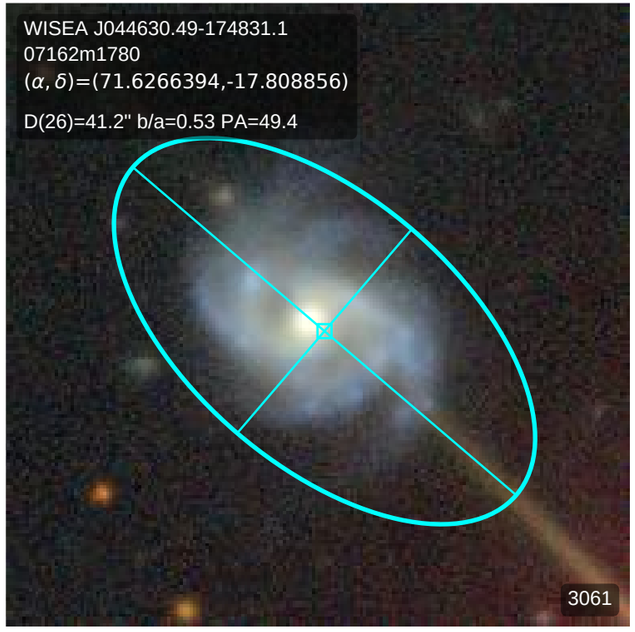

PGC418718
34871m5451
(α, δ)=(348.7109870,-54.510372)
D(26)=41.2" b/a=0.33 PA=169.9
3056

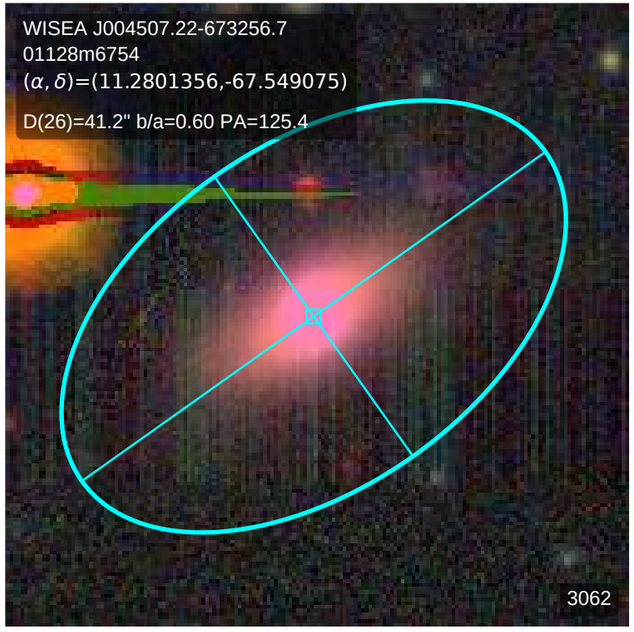

WISEA J140501.35-444901.6
21125m4481
(α, δ)=(211.2555395,-44.817124)
D(26)=41.2" b/a=0.60 PA=51.5
3057

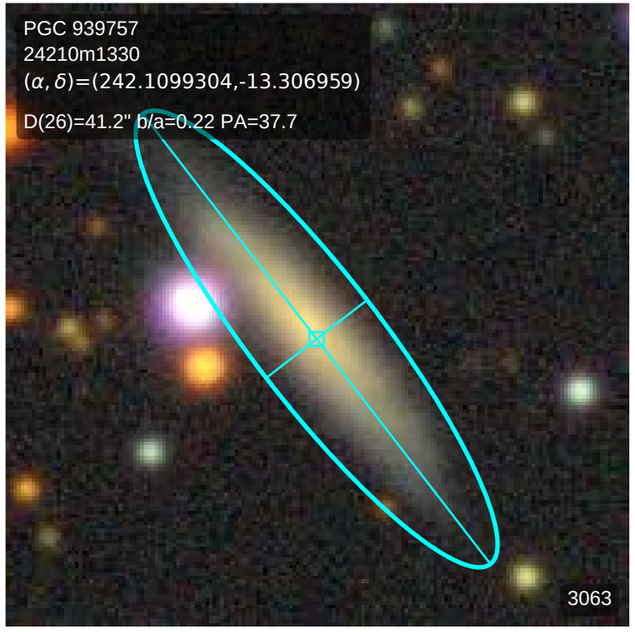

2MASX J18045741-0042072
27123m0070
(α, δ)=(271.2393801,-0.701768)
D(26)=41.2" b/a=0.88 PA=47.7
3058

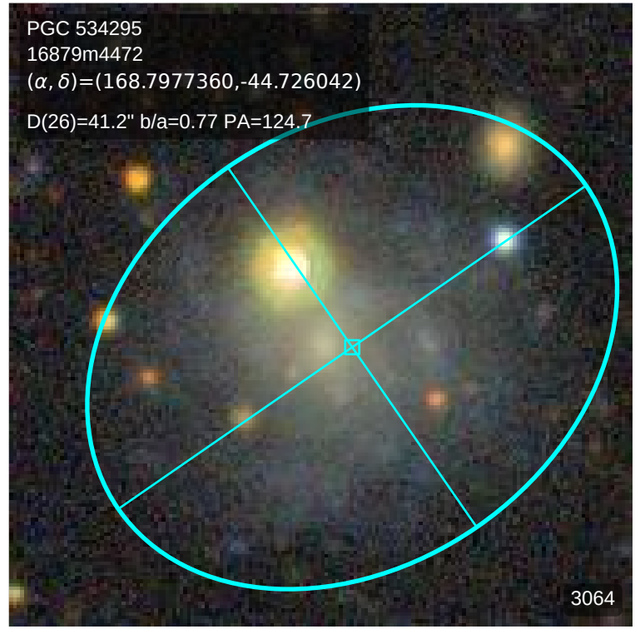

2MASX J10005124+0346377
15021p0377
(α, δ)=(150.2131733,3.777537)
D(26)=41.2" b/a=0.74 PA=100.7
3059

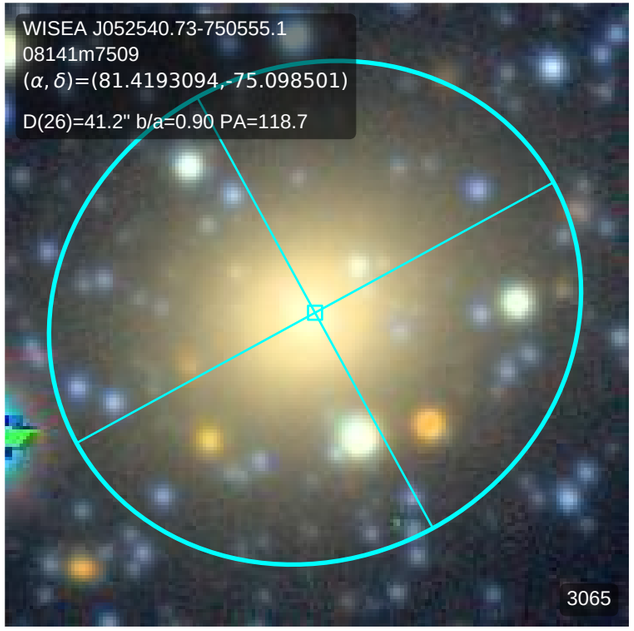

WISEA J193042.51-313344.1
29267m3156
(α, δ)=(292.6769784,-31.562154)
D(26)=41.2" b/a=0.64 PA=81.3
3060

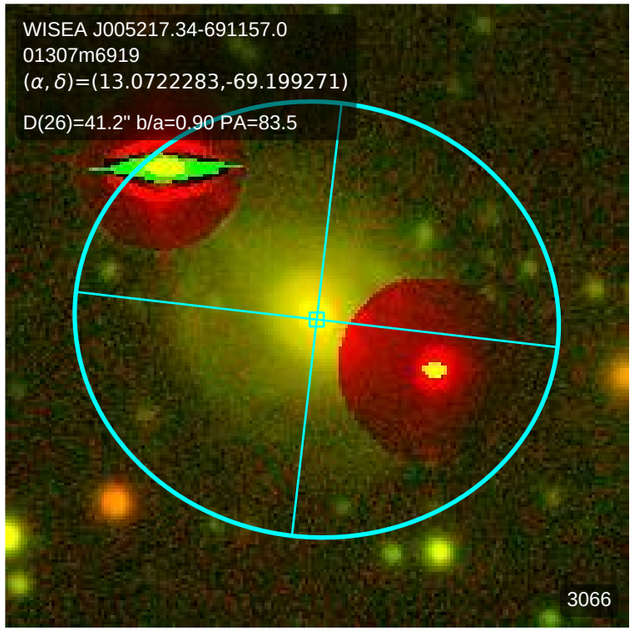

WISEA J044630.49-174831.1
07162m1780
(α, δ)=(71.6266394,-17.808856)
D(26)=41.2" b/a=0.53 PA=49.4
3061

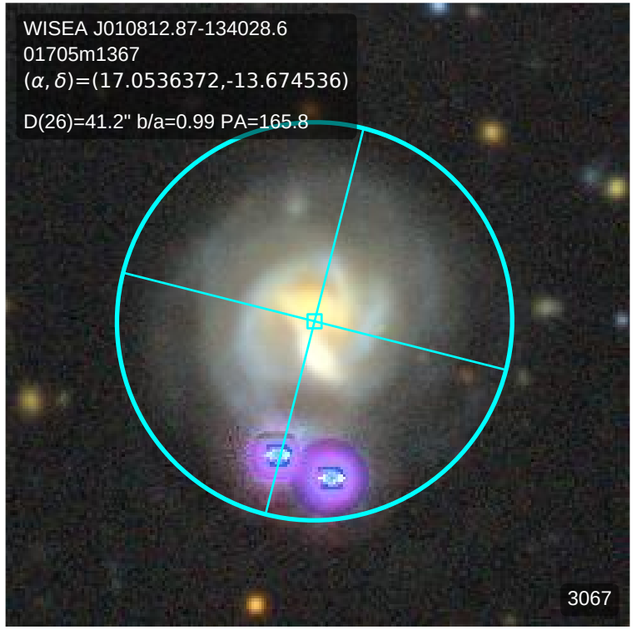

WISEA J004507.22-673256.7
01128m6754
(α, δ)=(11.2801356,-67.549075)
D(26)=41.2" b/a=0.60 PA=125.4
3062

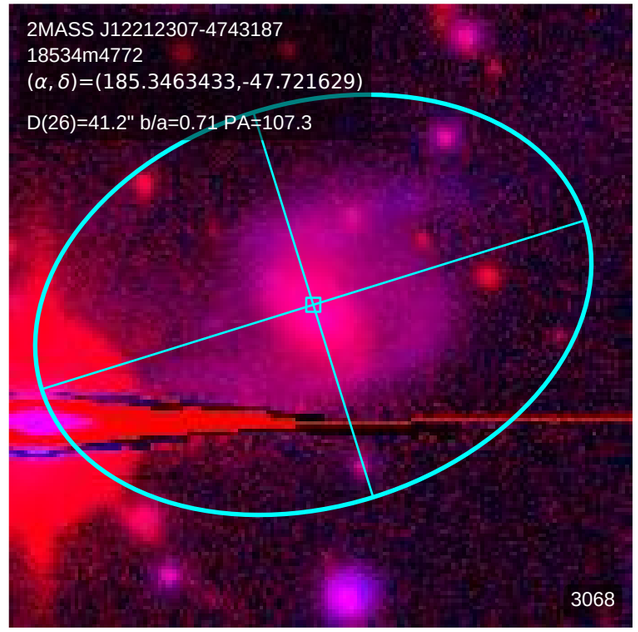

PGC 939757
24210m1330
(α, δ)=(242.1099304,-13.306959)
D(26)=41.2" b/a=0.22 PA=37.7
3063

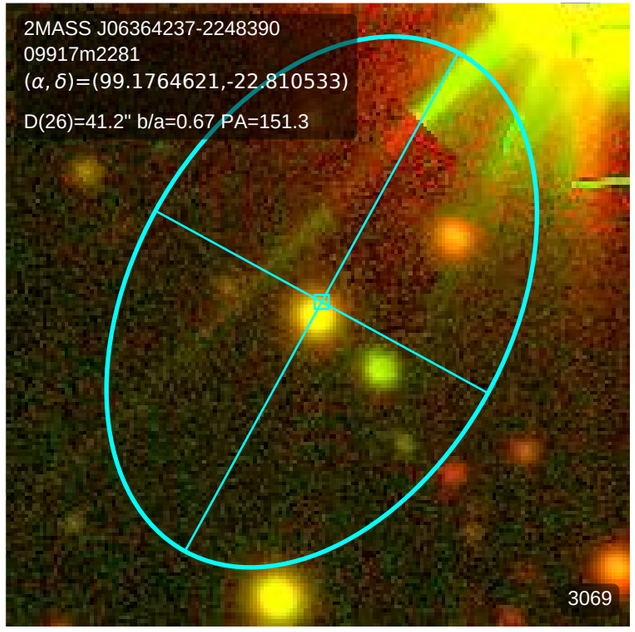

PGC 534295
16879m4472
(α, δ)=(168.7977360,-44.726042)
D(26)=41.2" b/a=0.77 PA=124.7
3064

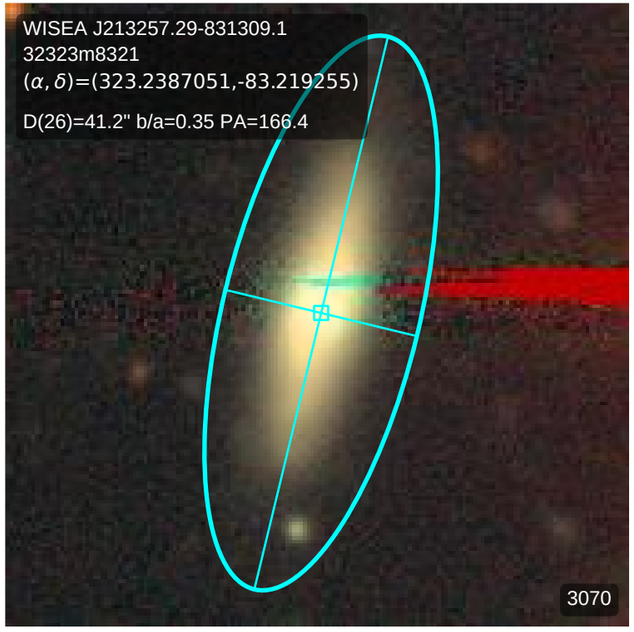

WISEA J052540.73-750555.1
08141m7509
(α, δ)=(81.4193094,-75.098501)
D(26)=41.2" b/a=0.90 PA=118.7
3065

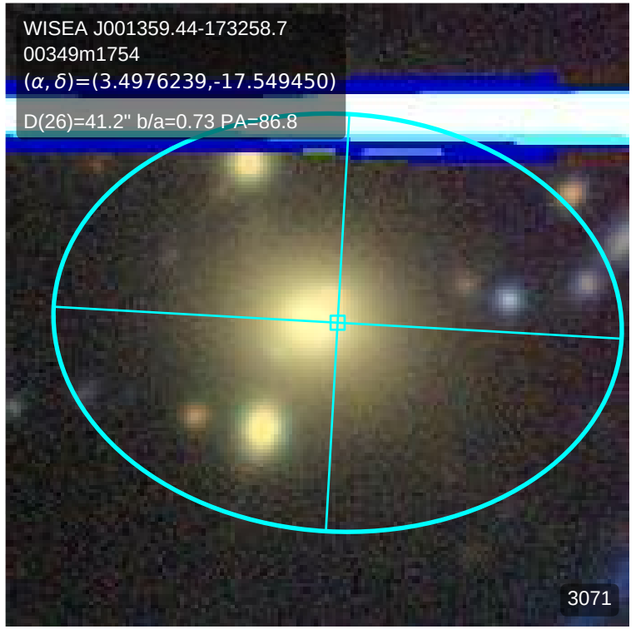

WISEA J005217.34-691157.0
01307m6919
(α, δ)=(13.0722283,-69.199271)
D(26)=41.2" b/a=0.90 PA=83.5
3066

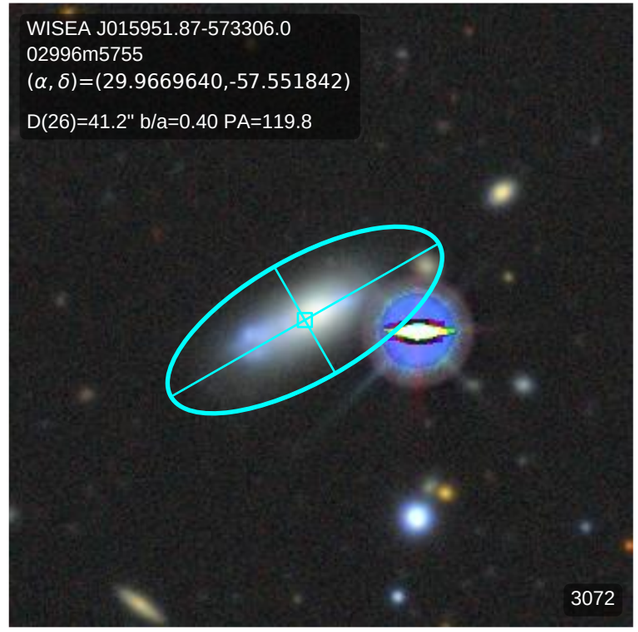

WISEA J010812.87-134028.6
01705m1367
(α, δ)=(17.0536372,-13.674536)
D(26)=41.2" b/a=0.99 PA=165.8
3067

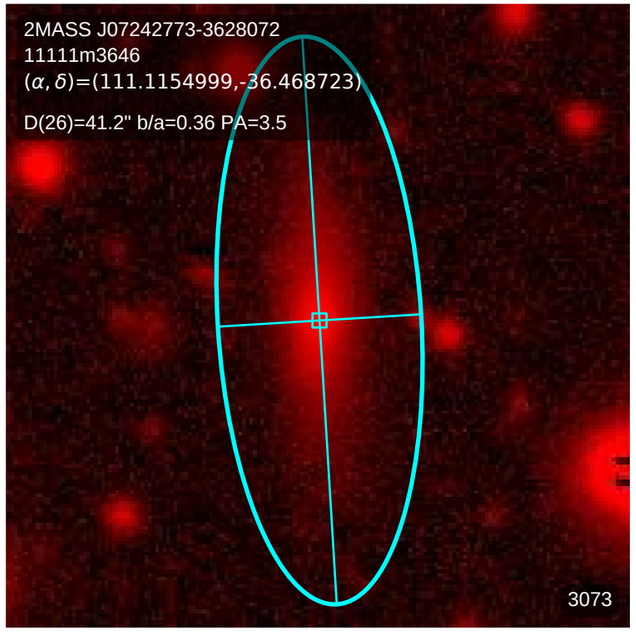

2MASS J12212307-4743187
18534m4772
(α, δ)=(185.3463433,-47.721629)
D(26)=41.2" b/a=0.71 PA=107.3
3068

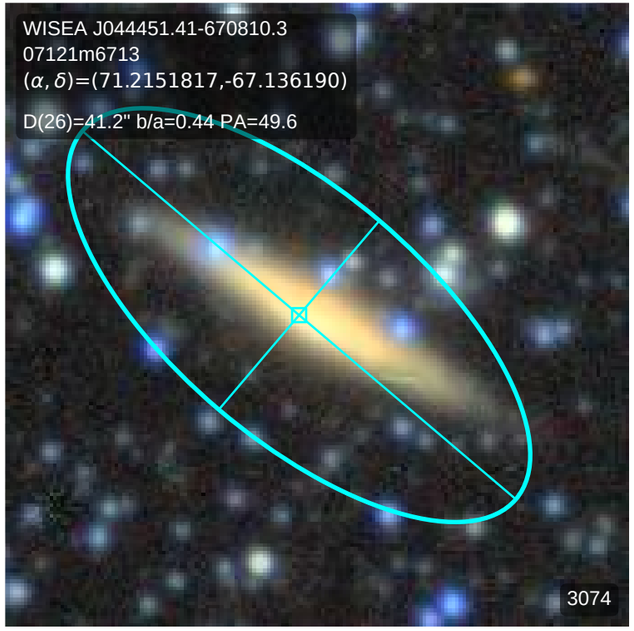

2MASS J06364237-2248390
09917m2281
(α, δ)=(99.1764621,-22.810533)
D(26)=41.2" b/a=0.67 PA=151.3
3069

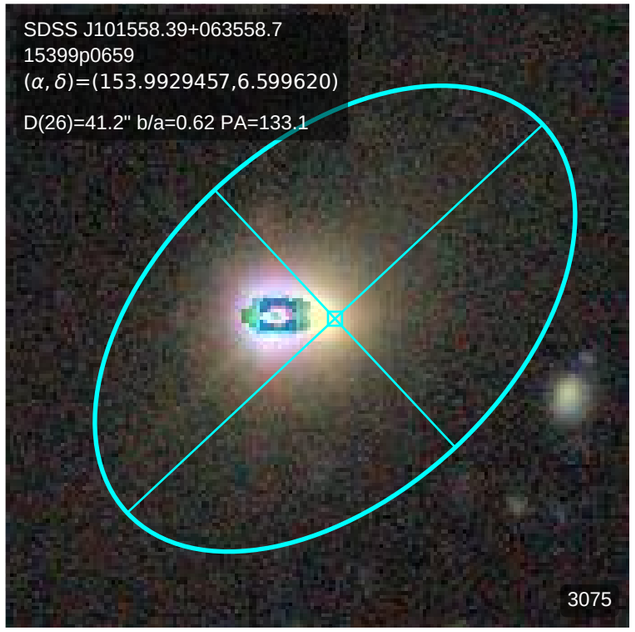

WISEA J213257.29-831309.1
32323m8321
(α, δ)=(323.2387051,-83.219255)
D(26)=41.2" b/a=0.35 PA=166.4
3070

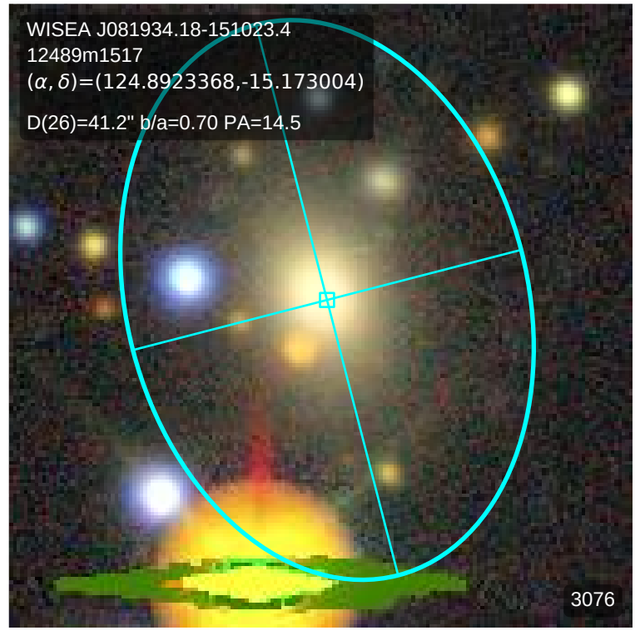

WISEA J001359.44-173258.7
00349m1754
(α, δ)=(3.4976239,-17.549450)
D(26)=41.2" b/a=0.73 PA=86.8
3071

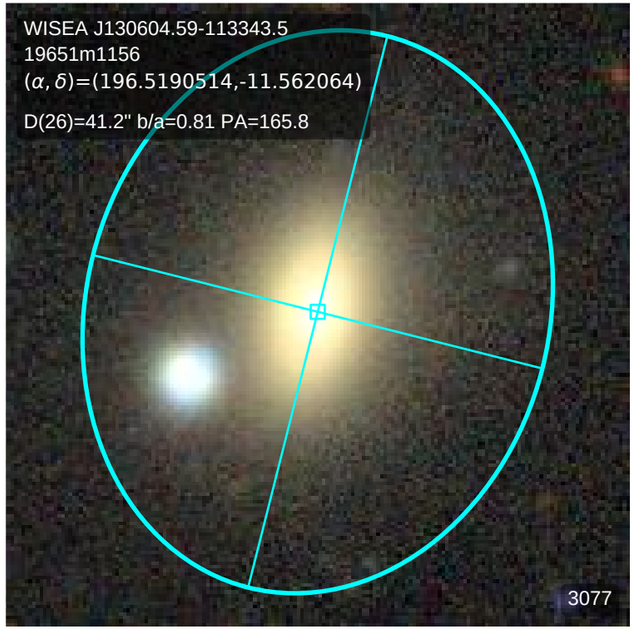

WISEA J015951.87-573306.0
02996m5755
(α, δ)=(29.9669640,-57.551842)
D(26)=41.2" b/a=0.40 PA=119.8
3072

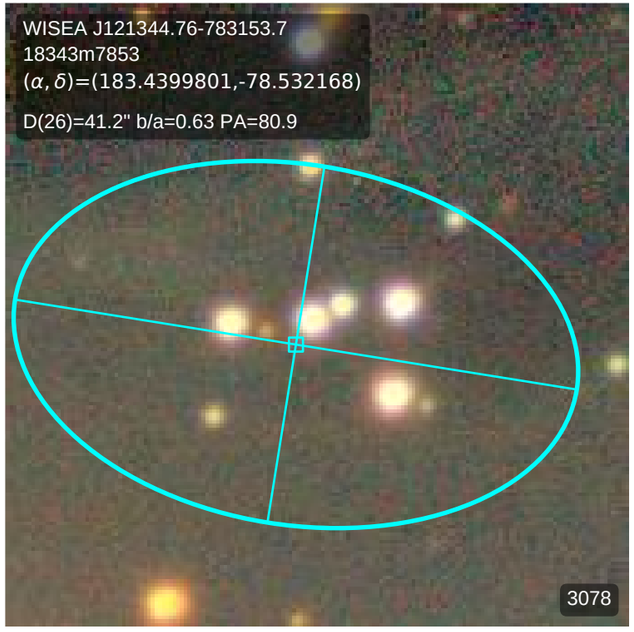

2MASS J07242773-3628072
11111m3646
(α, δ)=(111.1154999,-36.468723)
D(26)=41.2" b/a=0.36 PA=3.5
3073

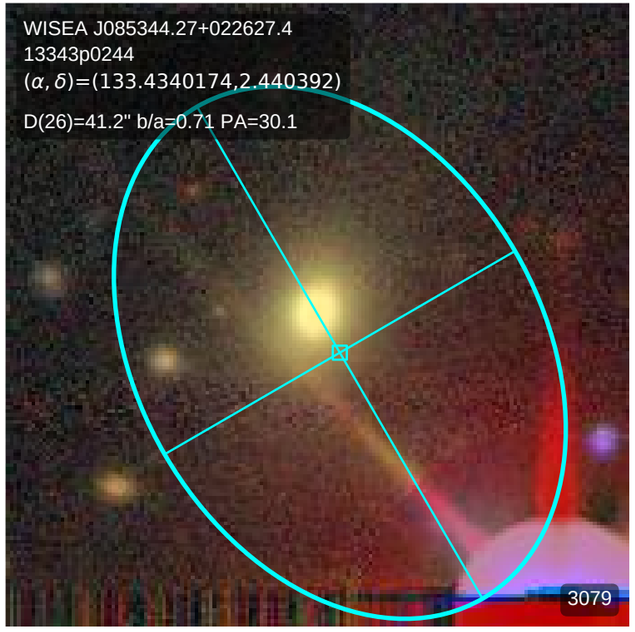

WISEA J044451.41-670810.3
07121m6713
(α, δ)=(71.2151817,-67.136190)
D(26)=41.2" b/a=0.44 PA=49.6
3074

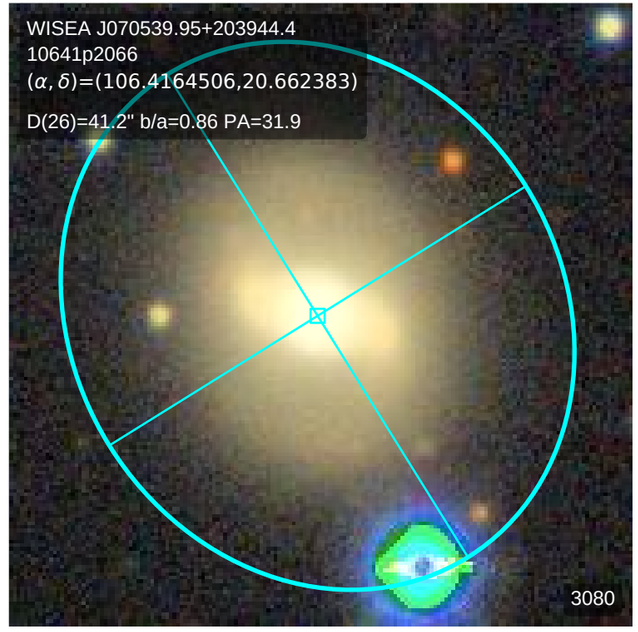

SDSS J101558.39+063558.7
15399p0659
(α, δ)=(153.9929457,6.599620)
D(26)=41.2" b/a=0.62 PA=133.1
3075

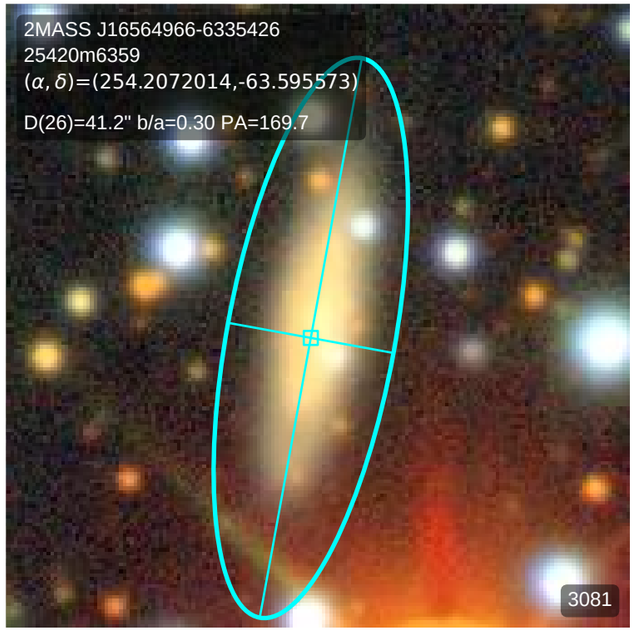

WISEA J081934.18-151023.4
12489m1517
(α, δ)=(124.8923368,-15.173004)
D(26)=41.2" b/a=0.70 PA=14.5
3076

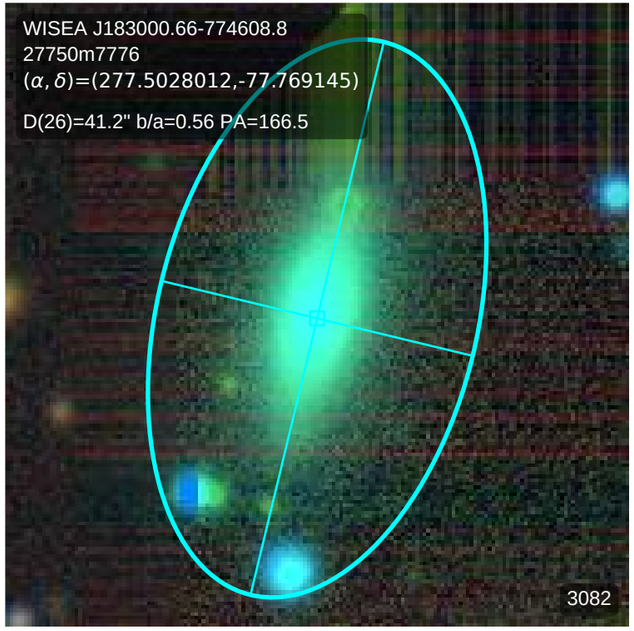

WISEA J130604.59-113343.5
19651m1156
(α, δ)=(196.5190514,-11.562064)
D(26)=41.2" b/a=0.81 PA=165.8
3077

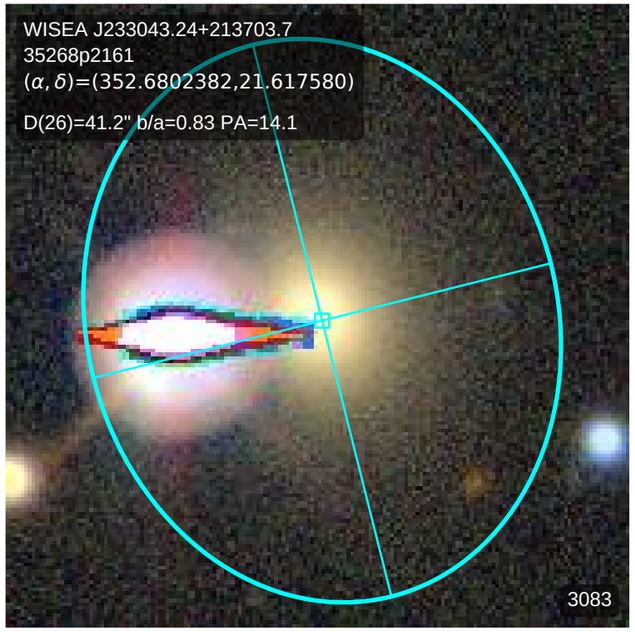

WISEA J121344.76-783153.7
18343m7853
(α, δ)=(183.4399801,-78.532168)
D(26)=41.2" b/a=0.63 PA=80.9
3078

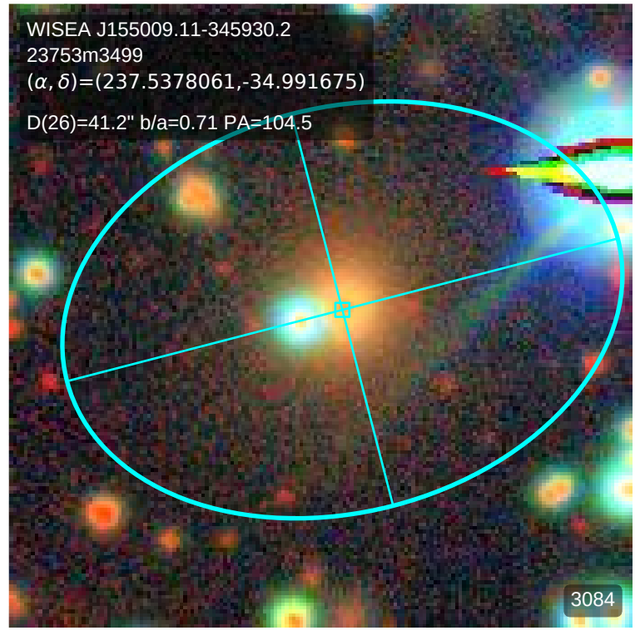

WISEA J085344.27+022627.4
13343p0244
(α, δ)=(133.4340174,2.440392)
D(26)=41.2" b/a=0.71 PA=30.1
3079

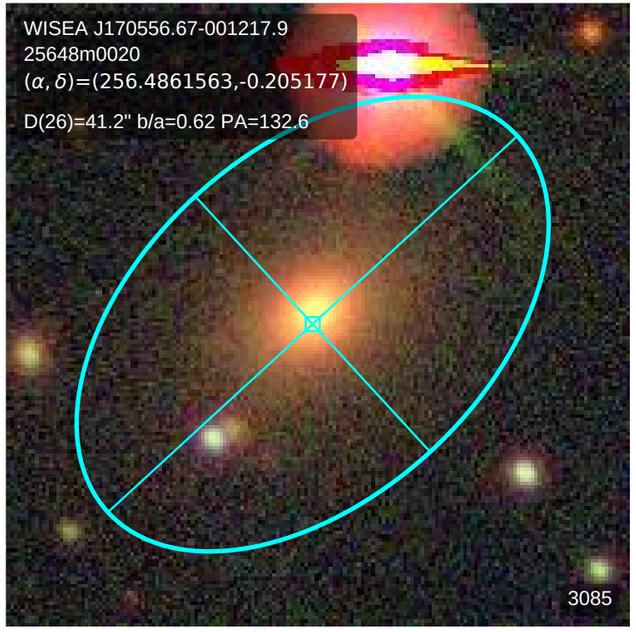

WISEA J070539.95+203944.4
10641p2066
(α, δ)=(106.4164506,20.662383)
D(26)=41.2" b/a=0.86 PA=31.9
3080

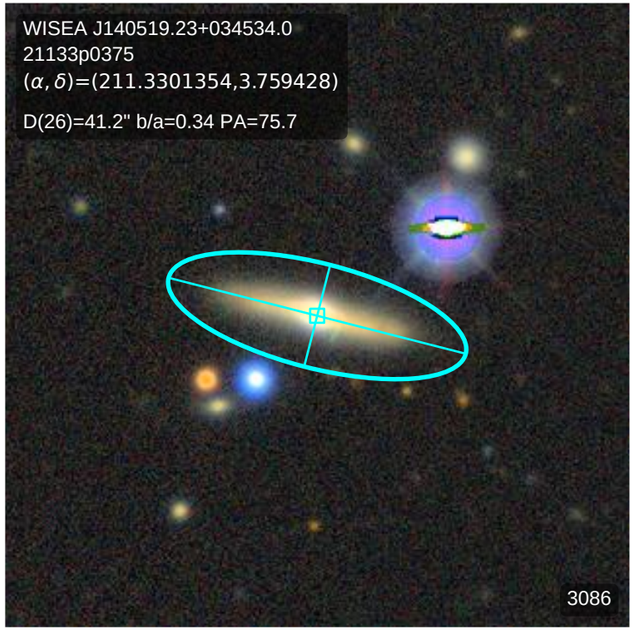

2MASS J16564966-6335426
25420m6359
(α, δ)=(254.2072014,-63.595573)
D(26)=41.2" b/a=0.30 PA=169.7
3081

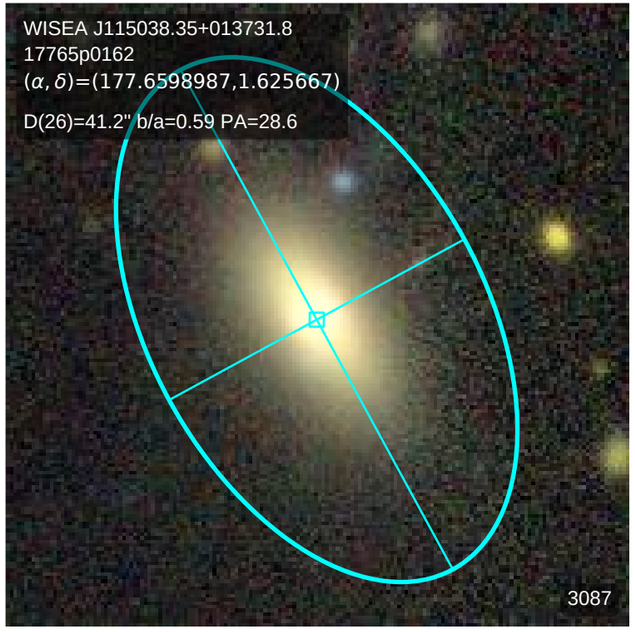

WISEA J183000.66-774608.8
27750m7776
(α, δ)=(277.5028012,-77.769145)
D(26)=41.2" b/a=0.56 PA=166.5
3082

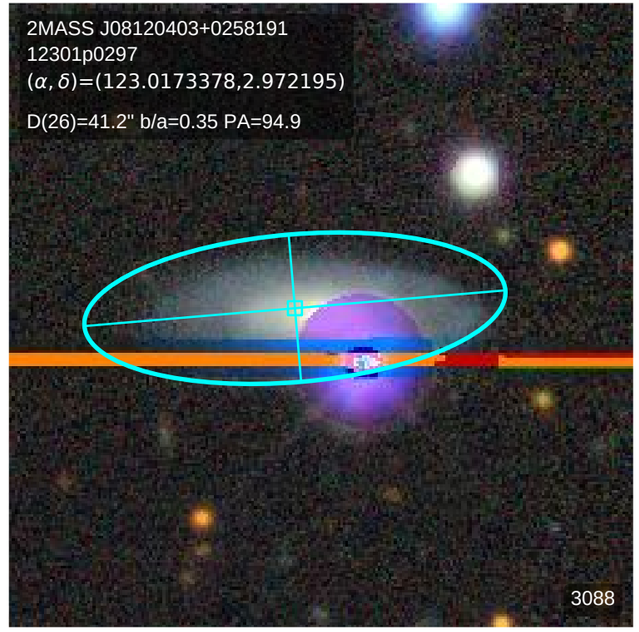

WISEA J233043.24+213703.7
35268p2161
(α, δ)=(352.6802382,21.617580)
D(26)=41.2" b/a=0.83 PA=14.1
3083

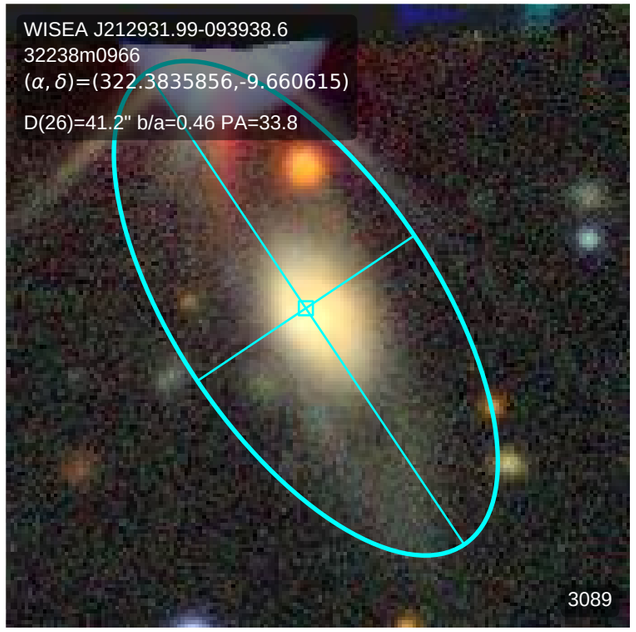

WISEA J155009.11-345930.2
23753m3499
(α, δ)=(237.5378061,-34.991675)
D(26)=41.2" b/a=0.71 PA=104.5
3084

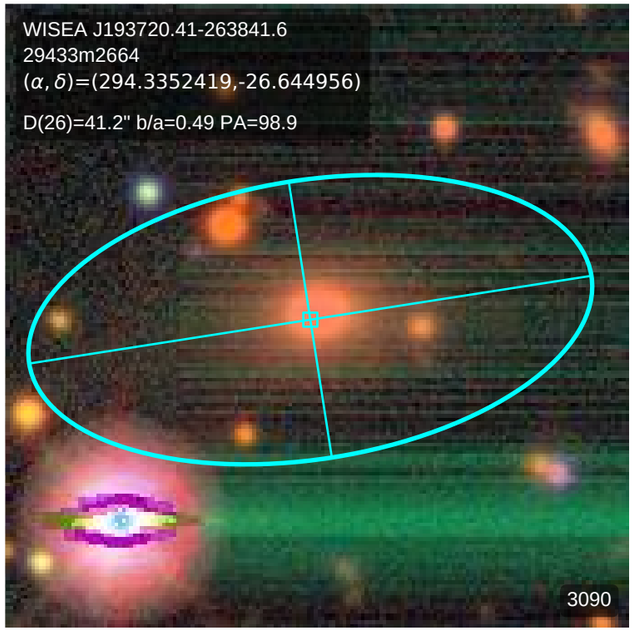

WISEA J170556.67-001217.9
25648m0020
(α, δ)=(256.4861563,-0.205177)
D(26)=41.2" b/a=0.62 PA=132.6
3085

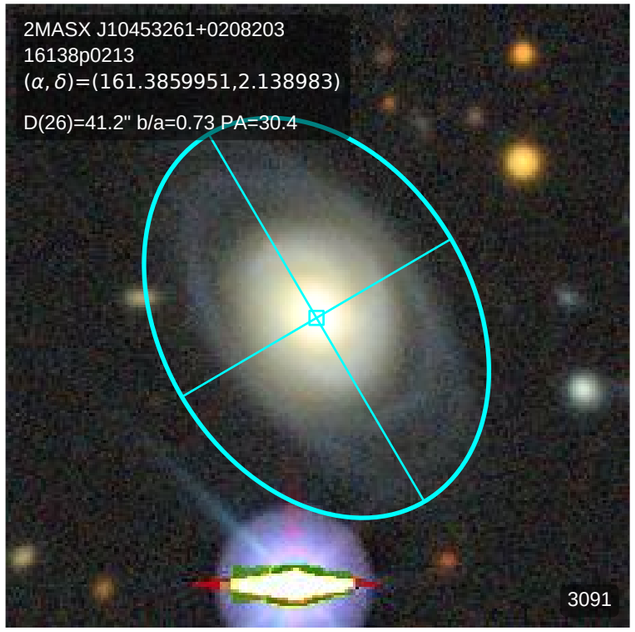

WISEA J140519.23+034534.0
21133p0375
(α, δ)=(211.3301354,3.759428)
D(26)=41.2" b/a=0.34 PA=75.7
3086

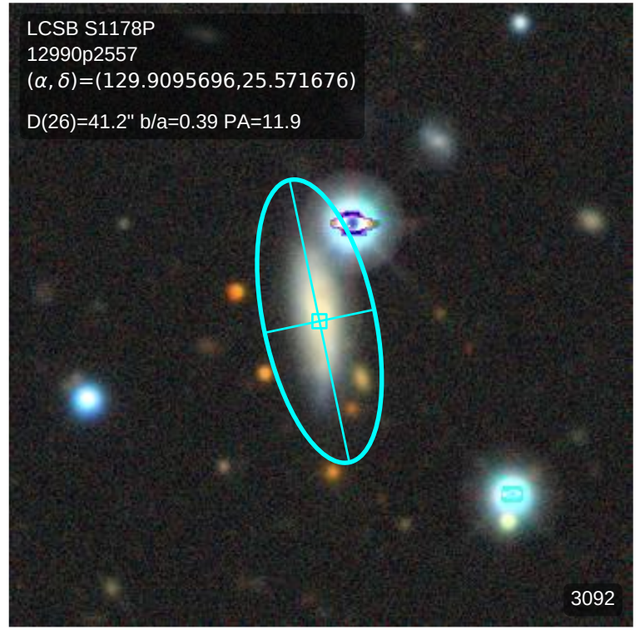

WISEA J115038.35+013731.8
17765p0162
(α, δ)=(177.6598987,1.625667)
D(26)=41.2" b/a=0.59 PA=28.6
3087

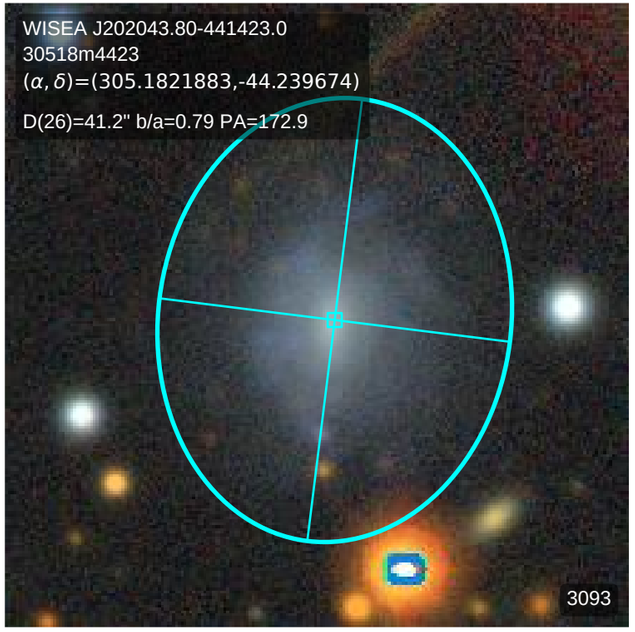

2MASS J08120403+0258191
12301p0297
(α, δ)=(123.0173378,2.972195)
D(26)=41.2" b/a=0.35 PA=94.9
3088

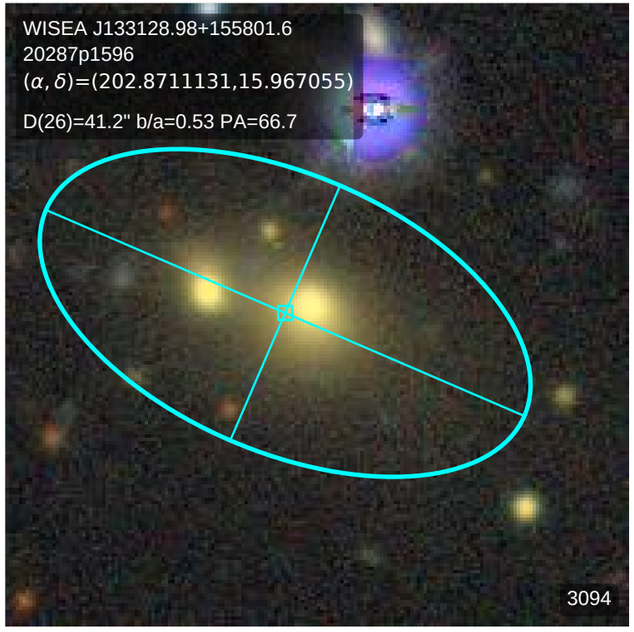

WISEA J212931.99-093938.6
32238m0966
(α, δ)=(322.3835856,-9.660615)
D(26)=41.2" b/a=0.46 PA=33.8
3089

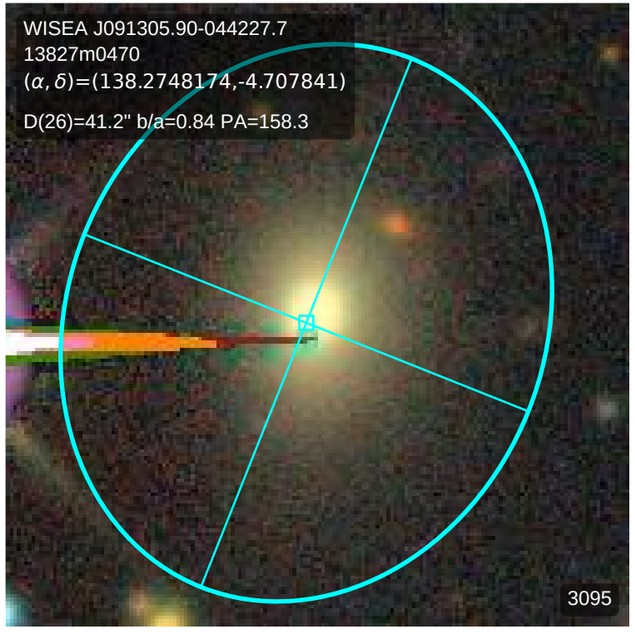

WISEA J193720.41-263841.6
29433m2664
(α, δ)=(294.3352419,-26.644956)
D(26)=41.2" b/a=0.49 PA=98.9
3090

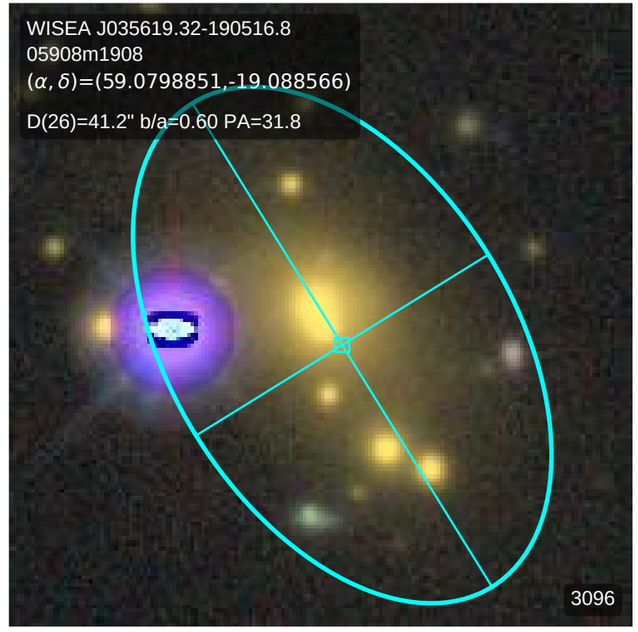

2MASX J10453261+0208203
16138p0213
(α, δ)=(161.3859951,2.138983)
D(26)=41.2" b/a=0.73 PA=30.4
3091

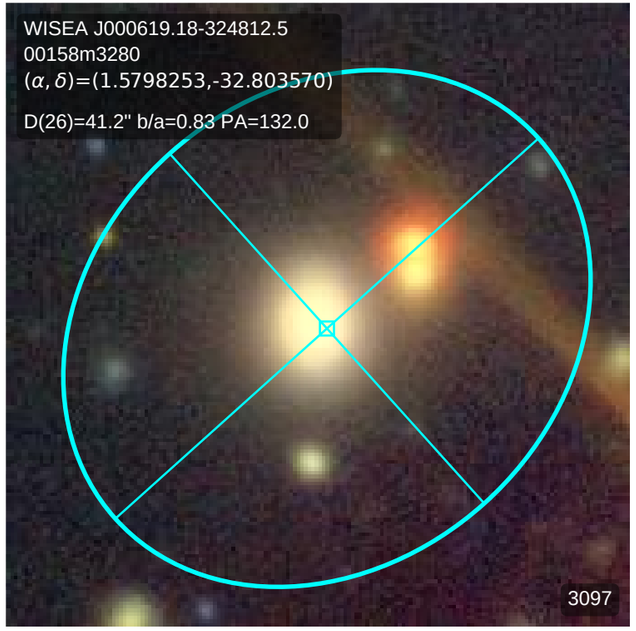

LCSB S1178P
12990p2557
(α, δ)=(129.9095696,25.571676)
D(26)=41.2" b/a=0.39 PA=11.9
3092

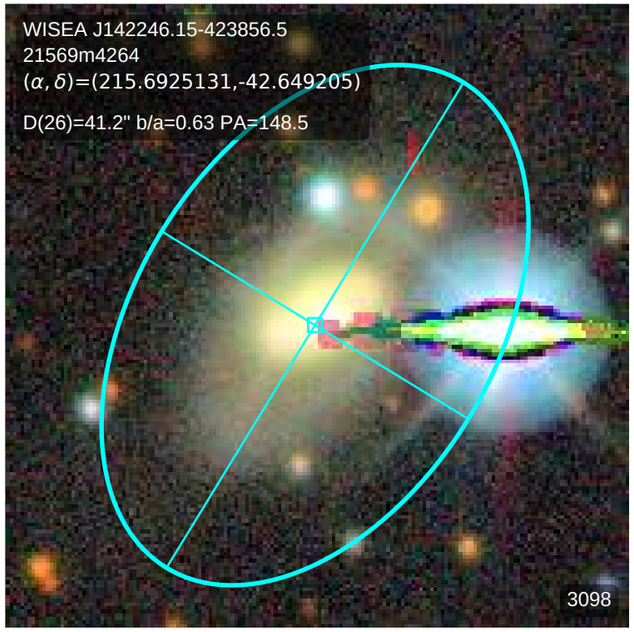

WISEA J202043.80-441423.0
30518m4423
(α, δ)=(305.1821883,-44.239674)
D(26)=41.2" b/a=0.79 PA=172.9
3093

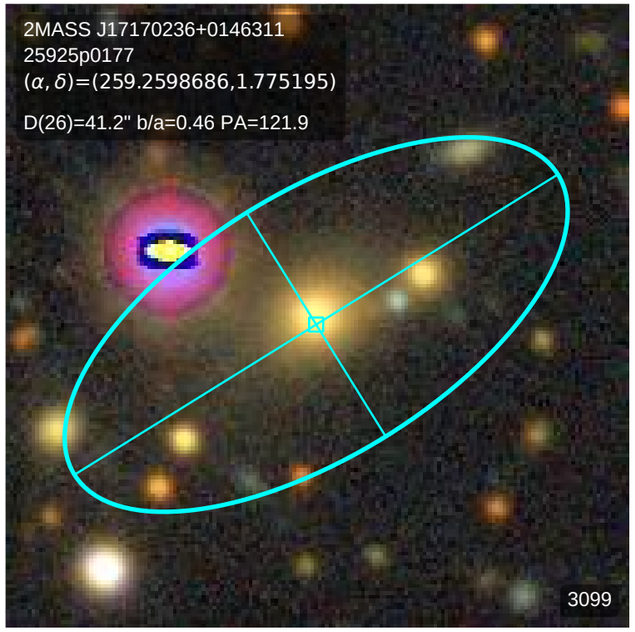

WISEA J133128.98+155801.6
20287p1596
(α, δ)=(202.8711131,15.967055)
D(26)=41.2" b/a=0.53 PA=66.7
3094

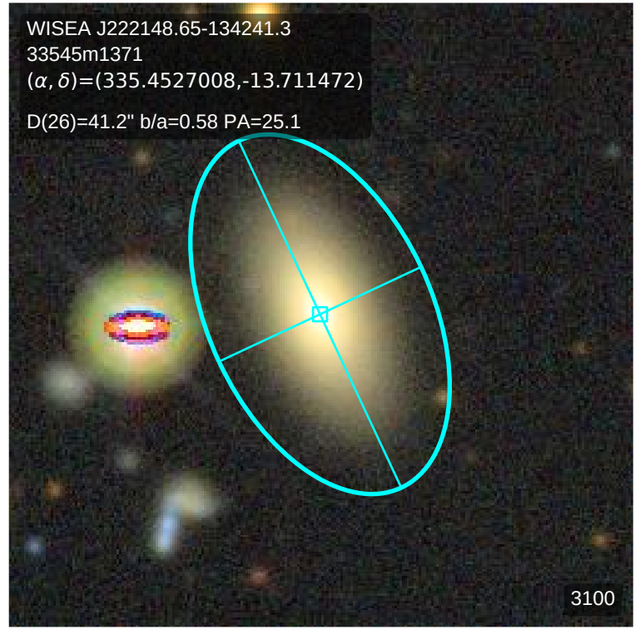

WISEA J091305.90-044227.7
13827m0470
(α, δ)=(138.2748174,-4.707841)
D(26)=41.2" b/a=0.84 PA=158.3
3095

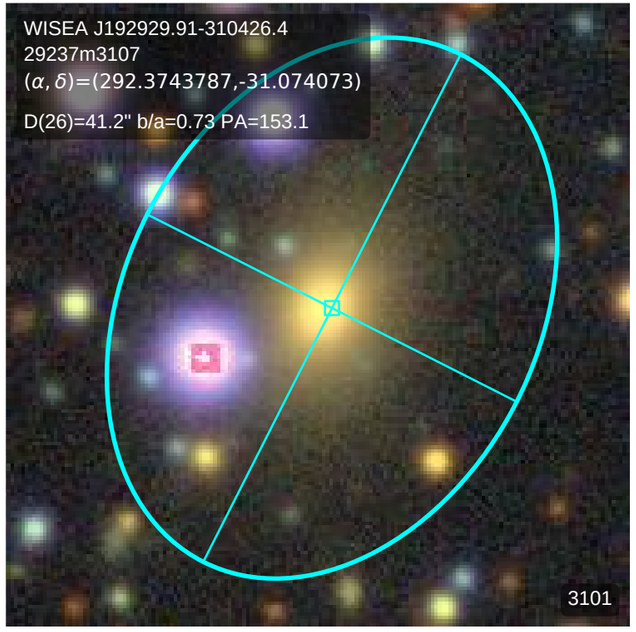

WISEA J035619.32-190516.8
05908m1908
(α, δ)=(59.0798851,-19.088566)
D(26)=41.2" b/a=0.60 PA=31.8
3096

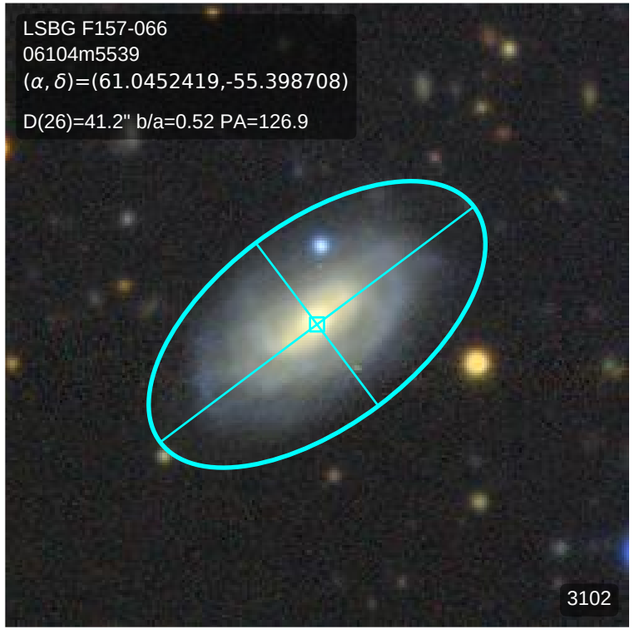

WISEA J000619.18-324812.5
00158m3280
(α, δ)=(1.5798253,-32.803570)
D(26)=41.2" b/a=0.83 PA=132.0
3097

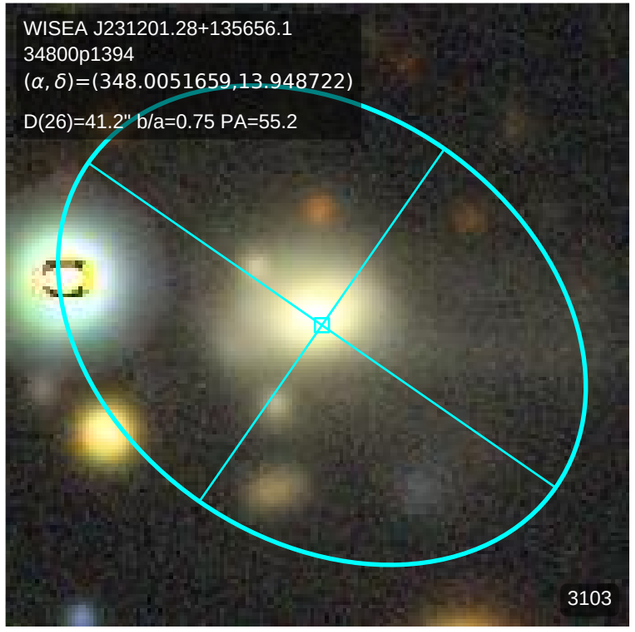

WISEA J142246.15-423856.5
21569m4264
(α, δ)=(215.6925131,-42.649205)
D(26)=41.2" b/a=0.63 PA=148.5
3098

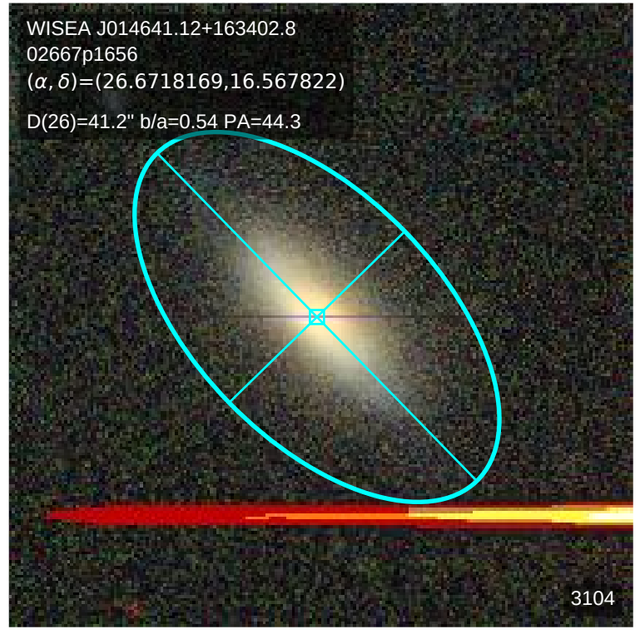

2MASS J17170236+0146311
25925p0177
(α, δ)=(259.2598686,1.775195)
D(26)=41.2" b/a=0.46 PA=121.9
3099

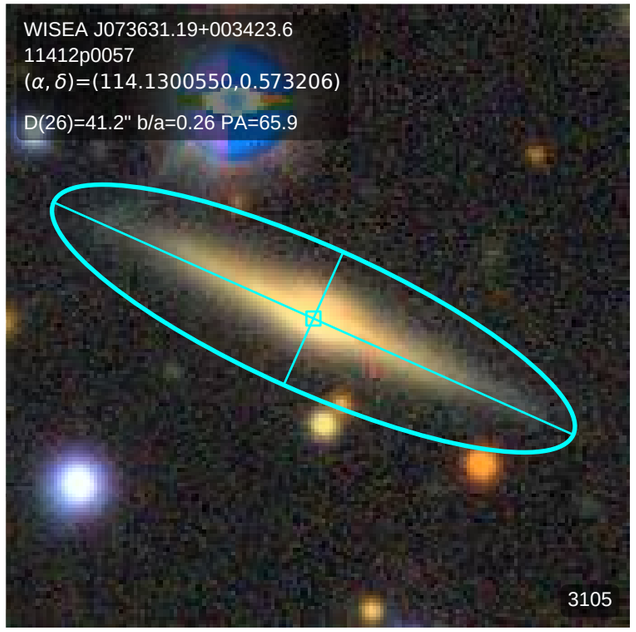

WISEA J222148.65-134241.3
33545m1371
(α, δ)=(335.4527008,-13.711472)
D(26)=41.2" b/a=0.58 PA=25.1
3100

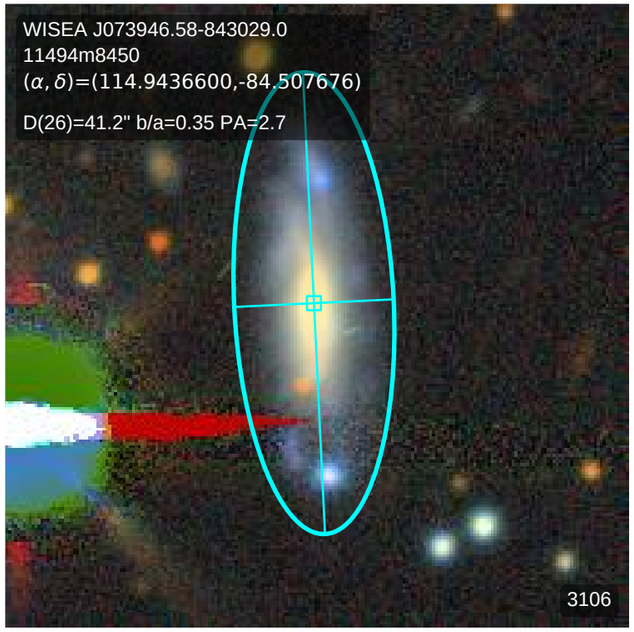

WISEA J192929.91-310426.4
29237m3107
(α, δ)=(292.3743787,-31.074073)
D(26)=41.2" b/a=0.73 PA=153.1
3101


LSBG F157-066
06104m5539
(α, δ)=(61.0452419,-55.398708)
D(26)=41.2" b/a=0.52 PA=126.9
3102

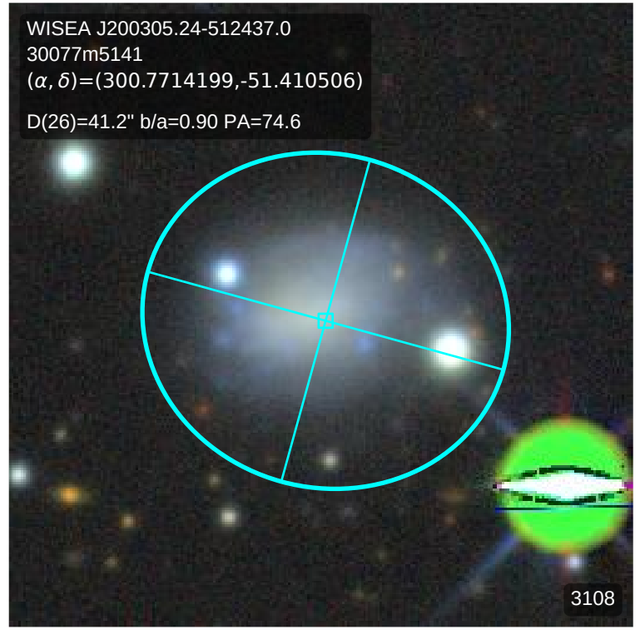

WISEA J231201.28+135656.1
34800p1394
(α, δ)=(348.0051659,13.948722)
D(26)=41.2" b/a=0.75 PA=55.2
3103

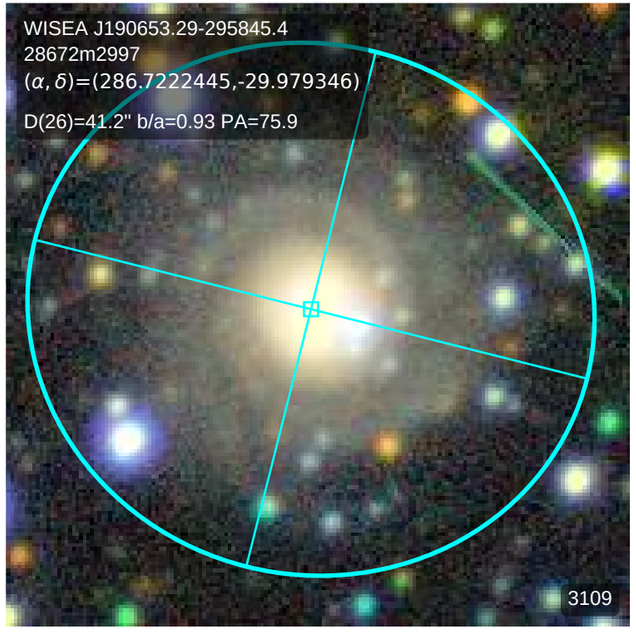

WISEA J014641.12+163402.8
02667p1656
(α, δ)=(26.6718169,16.567822)
D(26)=41.2" b/a=0.54 PA=44.3
3104

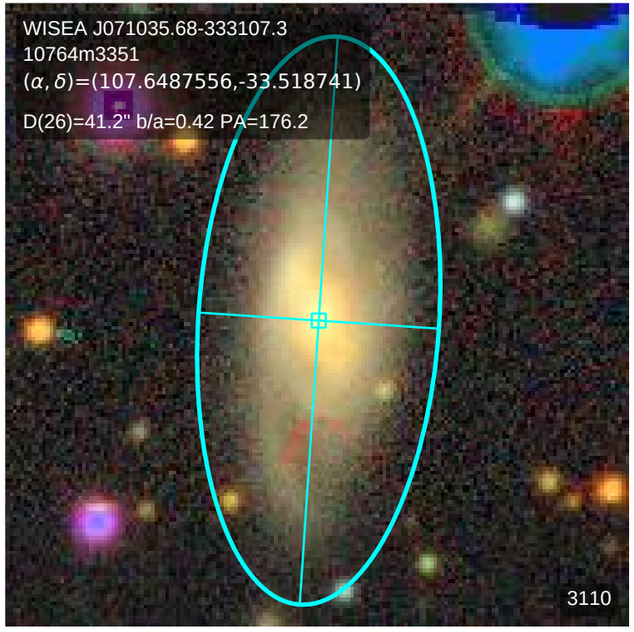

WISEA J073631.19+003423.6
11412p0057
(α, δ)=(114.1300550,0.573206)
D(26)=41.2" b/a=0.26 PA=65.9
3105

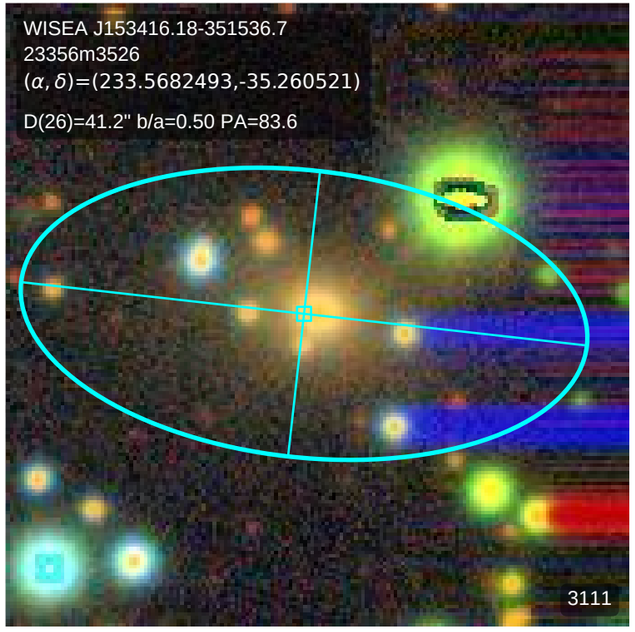

WISEA J073946.58-843029.0
11494m8450
(α, δ)=(114.9436600,-84.507676)
D(26)=41.2" b/a=0.35 PA=2.7
3106

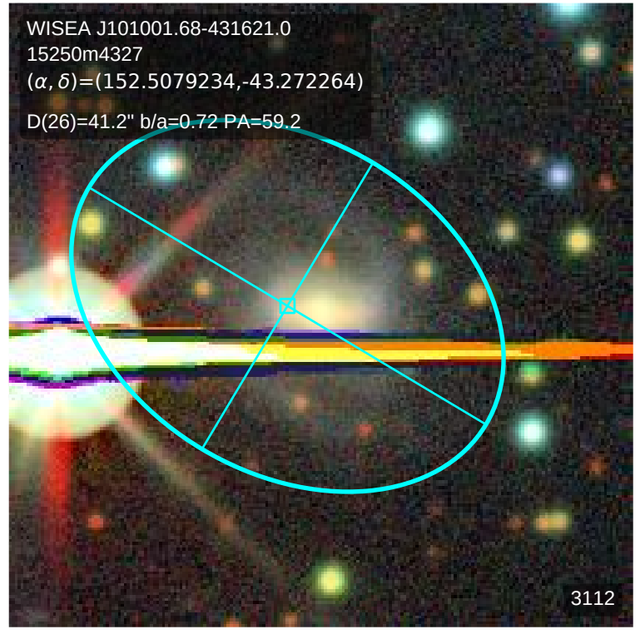

WISEA J180707.33-494034.3
27178m4967
(α, δ)=(271.7805538,-49.676315)
D(26)=41.2" b/a=0.51 PA=10.5
3107

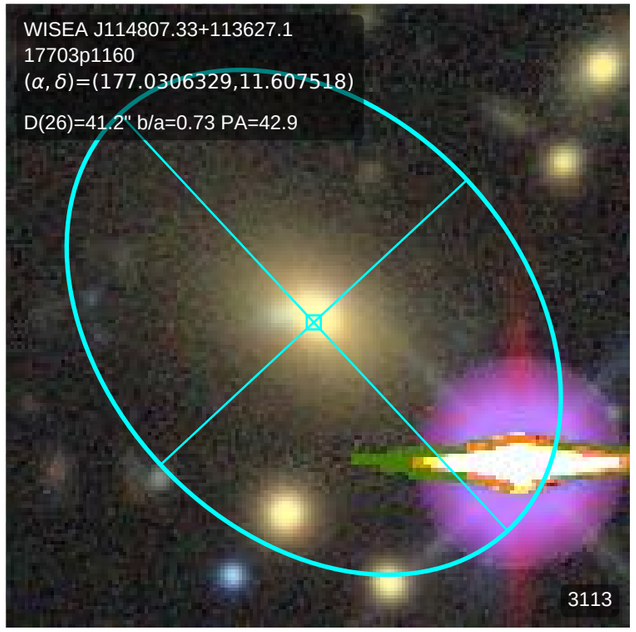

WISEA J200305.24-512437.0
30077m5141
(α, δ)=(300.7714199,-51.410506)
D(26)=41.2" b/a=0.90 PA=74.6
3108

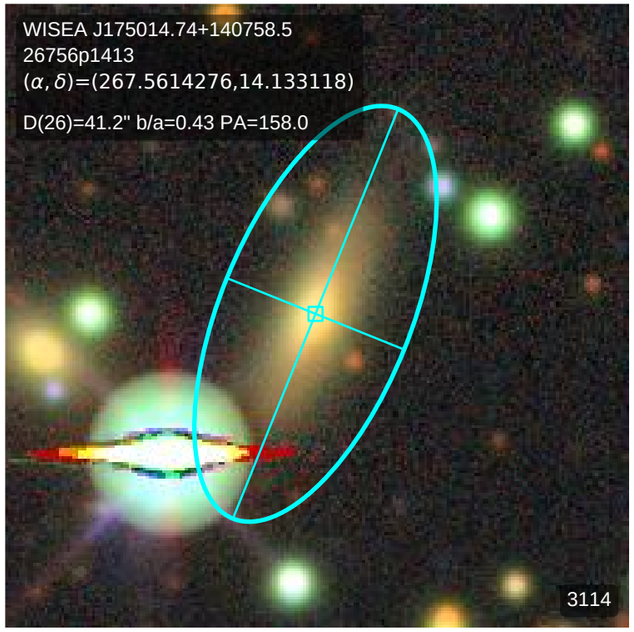

WISEA J190653.29-295845.4
28672m2997
(α, δ)=(286.7222445,-29.979346)
D(26)=41.2" b/a=0.93 PA=75.9
3109

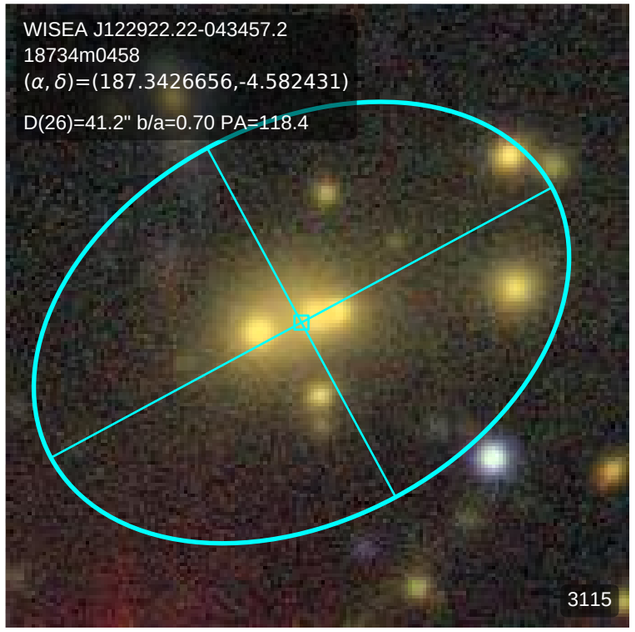

WISEA J071035.68-333107.3
10764m3351
(α, δ)=(107.6487556,-33.518741)
D(26)=41.2" b/a=0.42 PA=176.2
3110

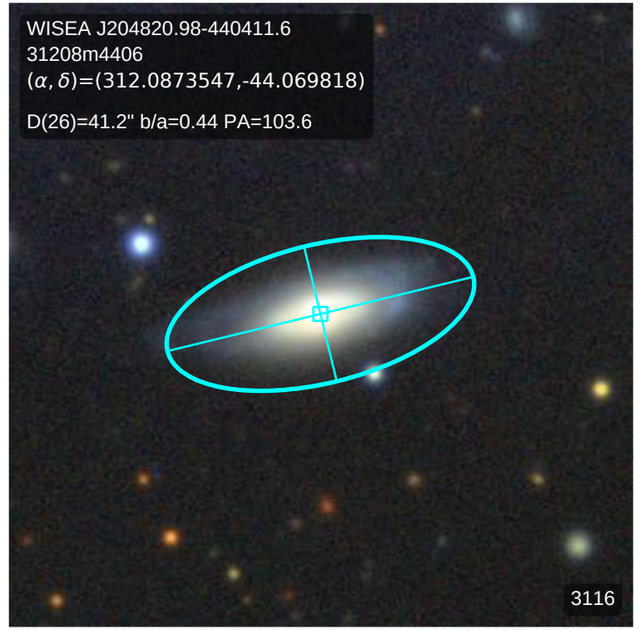

WISEA J153416.18-351536.7
23356m3526
(α, δ)=(233.5682493,-35.260521)
D(26)=41.2" b/a=0.50 PA=83.6
3111

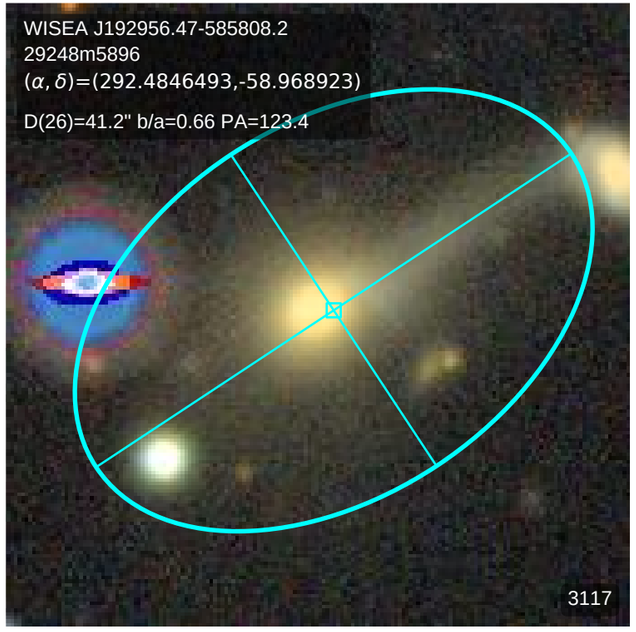

WISEA J101001.68-431621.0
15250m4327
(α, δ)=(152.5079234,-43.272264)
D(26)=41.2" b/a=0.72 PA=59.2
3112

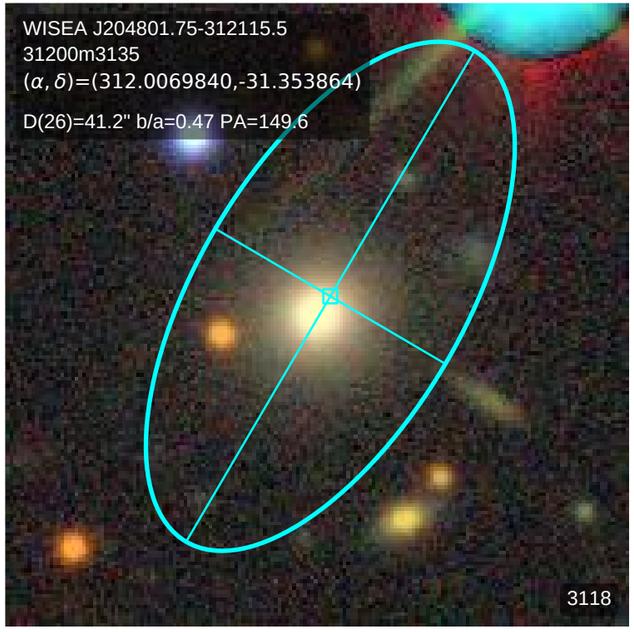

WISEA J114807.33+113627.1
17703p1160
(α, δ)=(177.0306329,11.607518)
D(26)=41.2" b/a=0.73 PA=42.9
3113

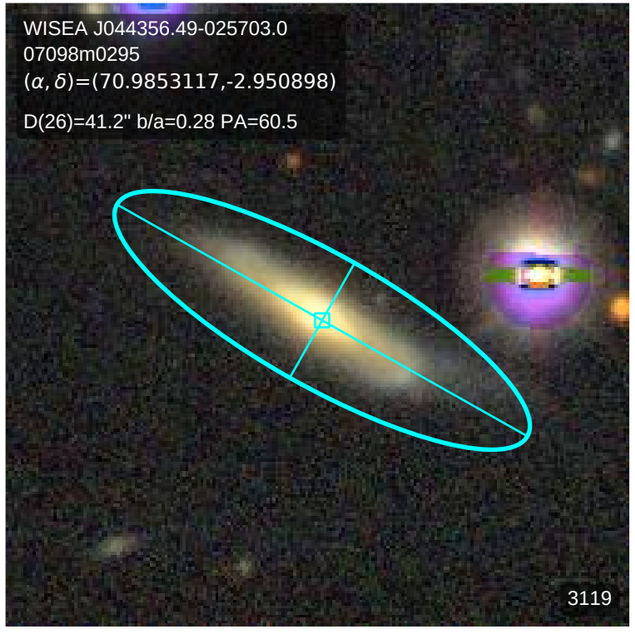

WISEA J175014.74+140758.5
26756p1413
(α, δ)=(267.5614276,14.133118)
D(26)=41.2" b/a=0.43 PA=158.0
3114

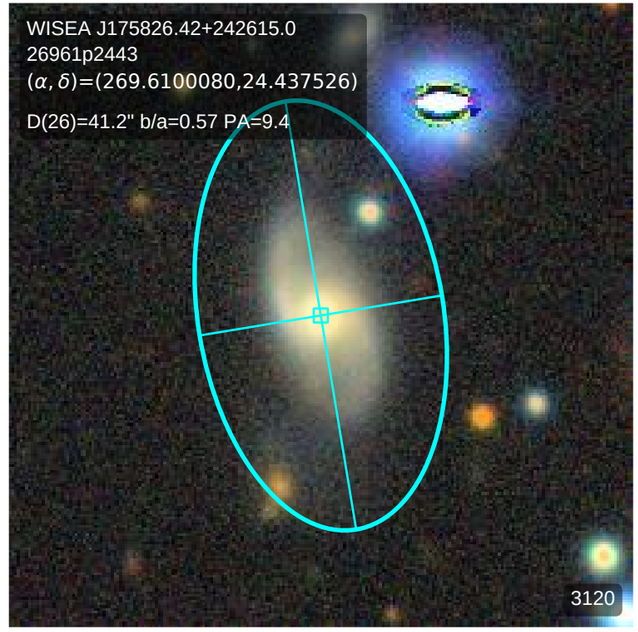

WISEA J122922.22-043457.2
18734m0458
(α, δ)=(187.3426656,-4.582431)
D(26)=41.2" b/a=0.70 PA=118.4
3115

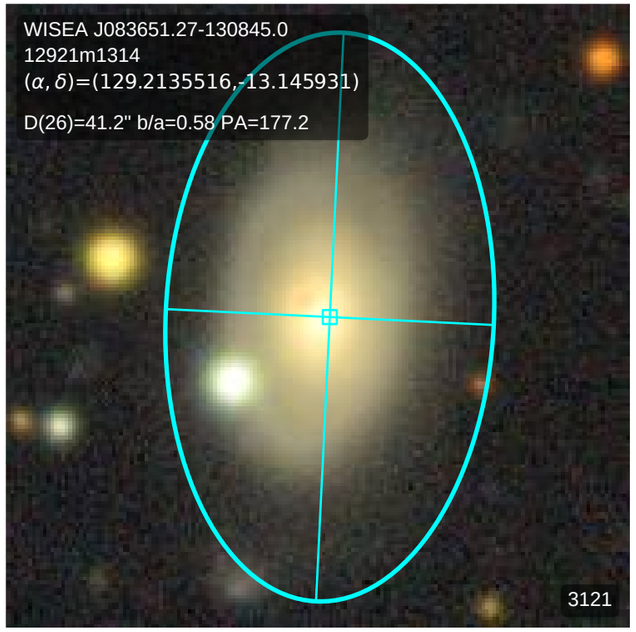

WISEA J204820.98-440411.6
31208m4406
(α, δ)=(312.0873547,-44.069818)
D(26)=41.2" b/a=0.44 PA=103.6
3116

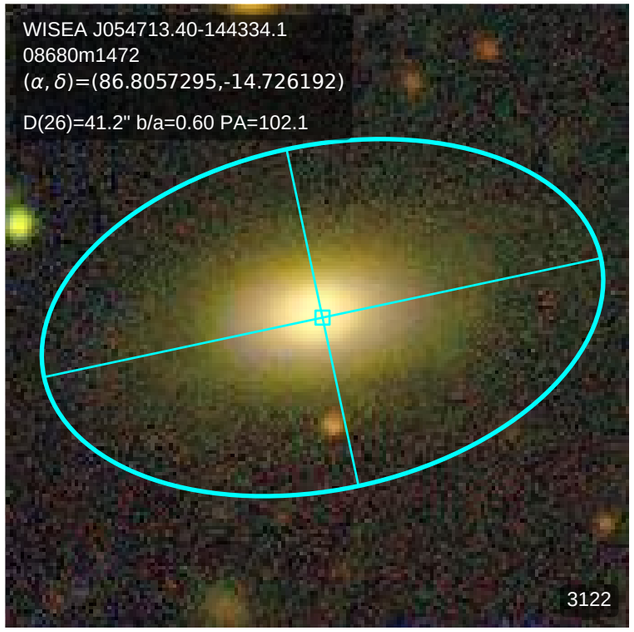

WISEA J192956.47-585808.2
29248m5896
(α, δ)=(292.4846493,-58.968923)
D(26)=41.2" b/a=0.66 PA=123.4
3117

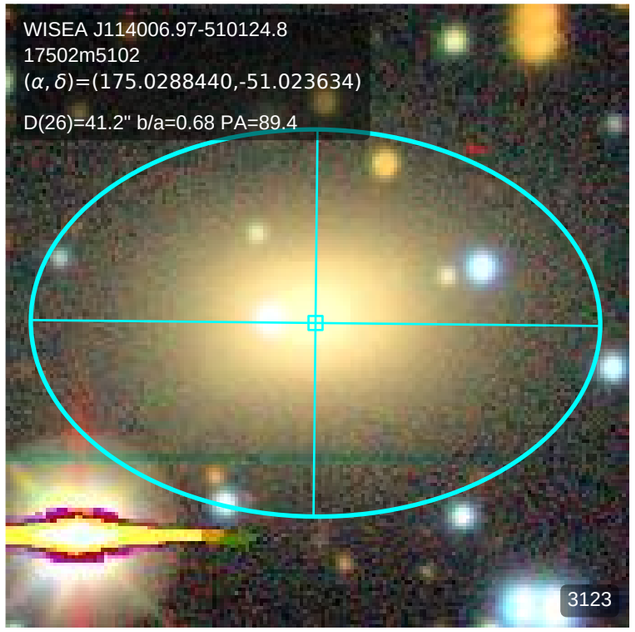

WISEA J204801.75-312115.5
31200m3135
(α, δ)=(312.0069840,-31.353864)
D(26)=41.2" b/a=0.47 PA=149.6
3118

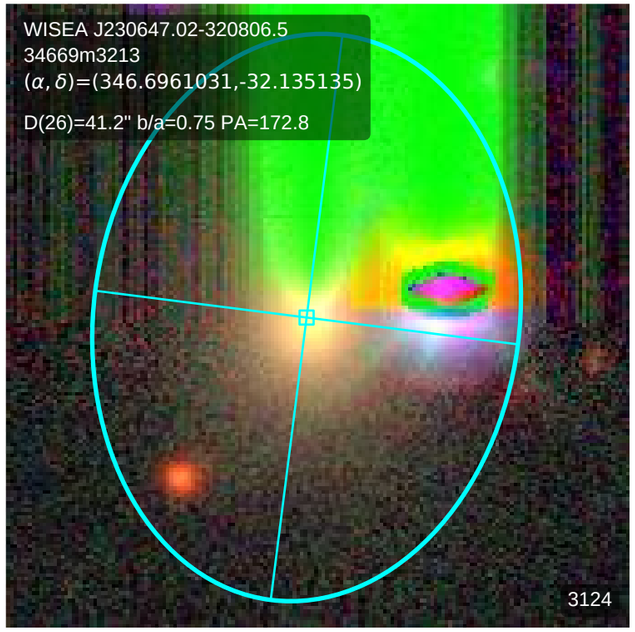

WISEA J044356.49-025703.0
07098m0295
(α, δ)=(70.9853117,-2.950898)
D(26)=41.2" b/a=0.28 PA=60.5
3119

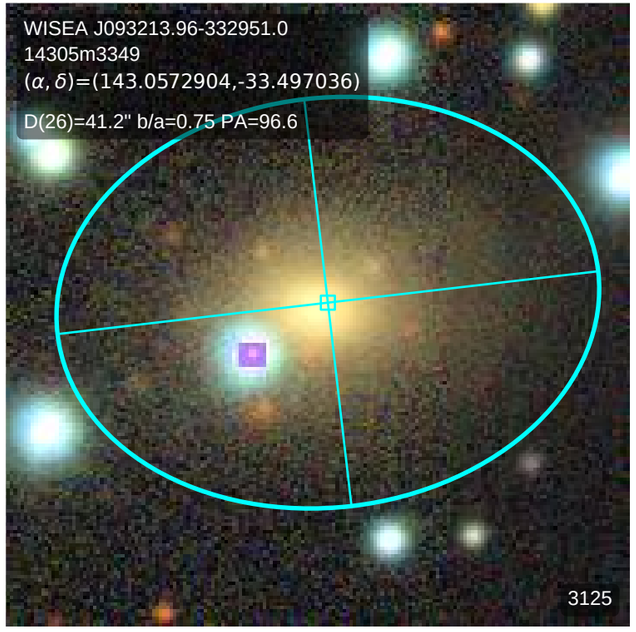

WISEA J175826.42+242615.0
26961p2443
(α, δ)=(269.6100080,24.437526)
D(26)=41.2" b/a=0.57 PA=9.4
3120

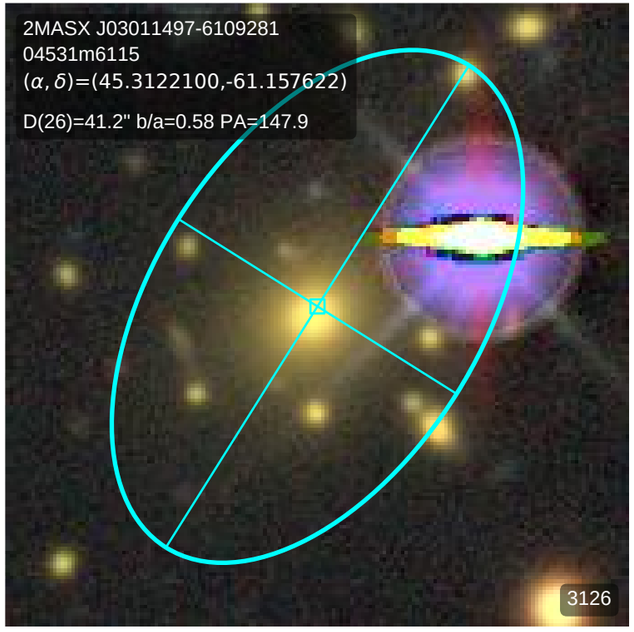

WISEA J083651.27-130845.0
12921m1314
(α, δ)=(129.2135516,-13.145931)
D(26)=41.2" b/a=0.58 PA=177.2
3121

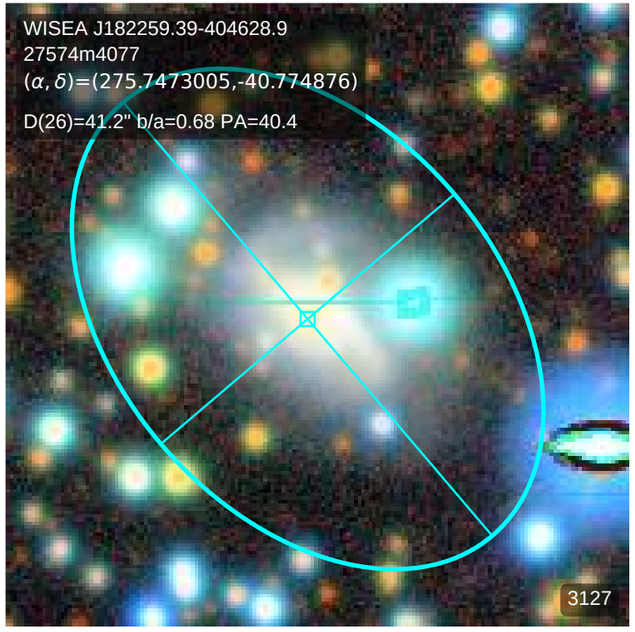

WISEA J054713.40-144334.1
08680m1472
(α, δ)=(86.8057295,-14.726192)
D(26)=41.2" b/a=0.60 PA=102.1
3122

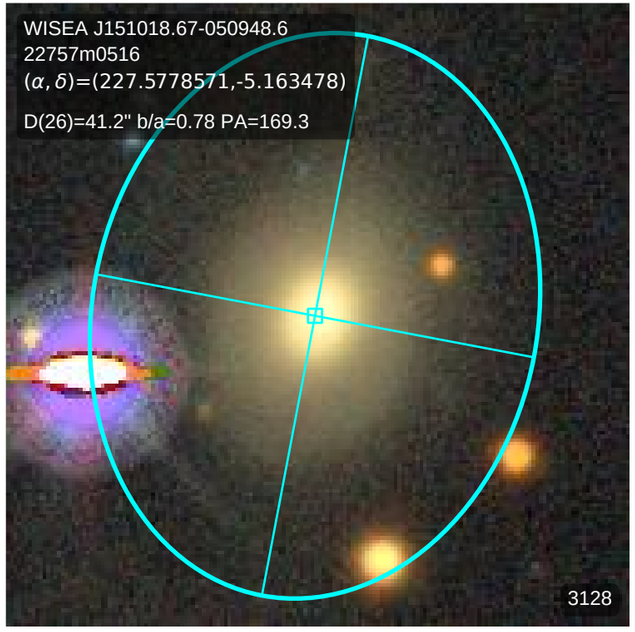

WISEA J114006.97-510124.8
17502m5102
(α, δ)=(175.0288440,-51.023634)
D(26)=41.2" b/a=0.68 PA=89.4
3123

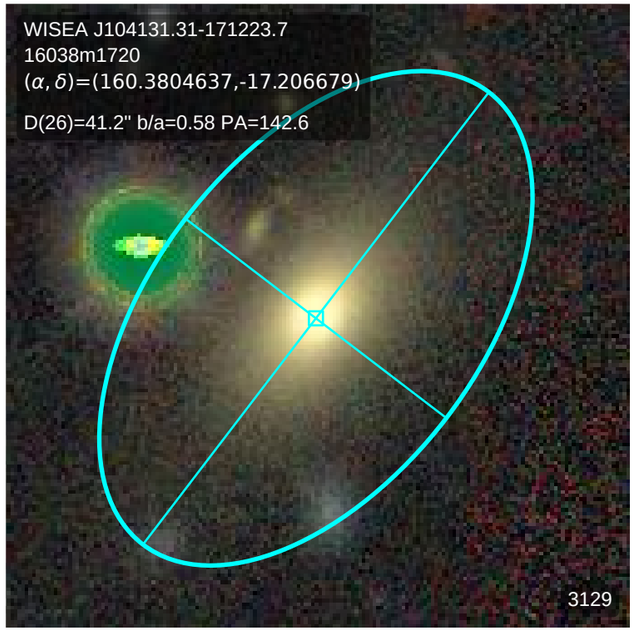

WISEA J230647.02-320806.5
34669m3213
(α, δ)=(346.6961031,-32.135135)
D(26)=41.2" b/a=0.75 PA=172.8
3124

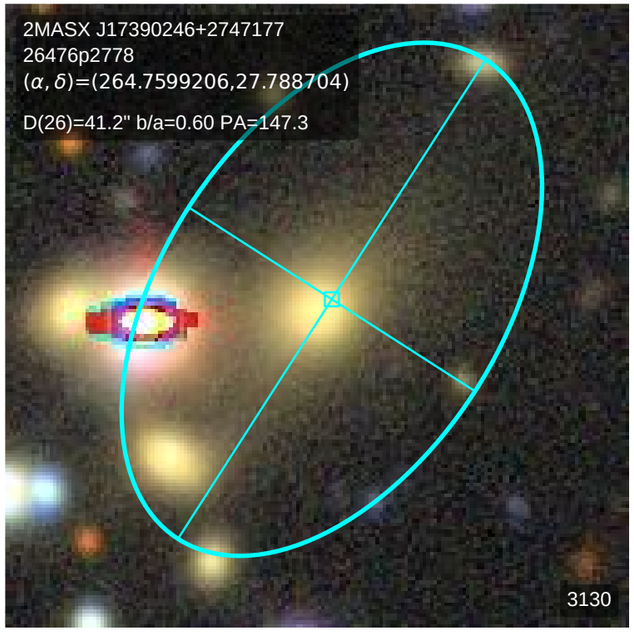

WISEA J093213.96-332951.0
14305m3349
(α, δ)=(143.0572904,-33.497036)
D(26)=41.2" b/a=0.75 PA=96.6
3125

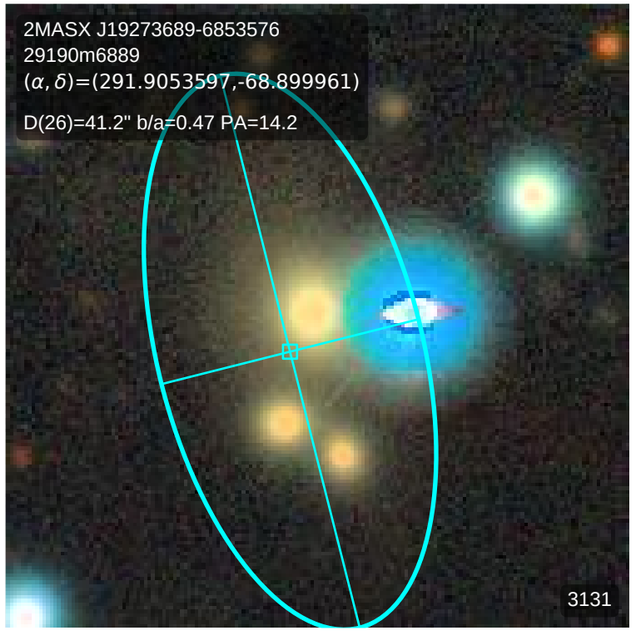

2MASX J03011497-6109281
04531m6115
(α, δ)=(45.3122100,-61.157622)
D(26)=41.2" b/a=0.58 PA=147.9
3126

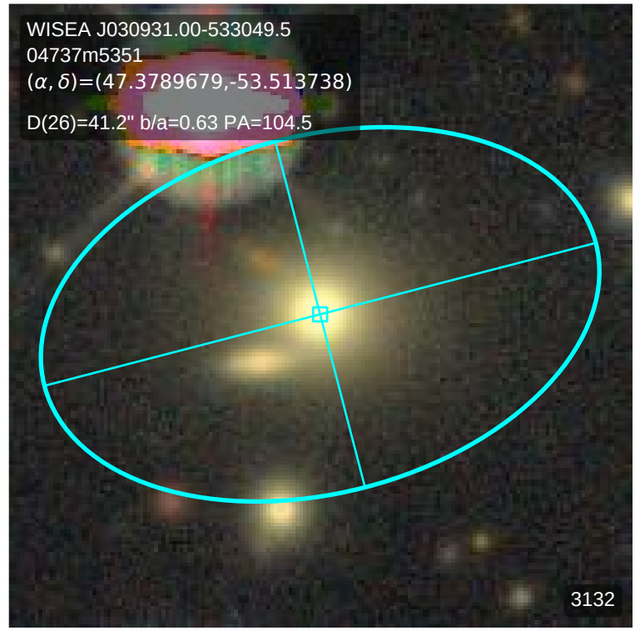

WISEA J182259.39-404628.9
27574m4077
(α, δ)=(275.7473005,-40.774876)
D(26)=41.2" b/a=0.68 PA=40.4
3127

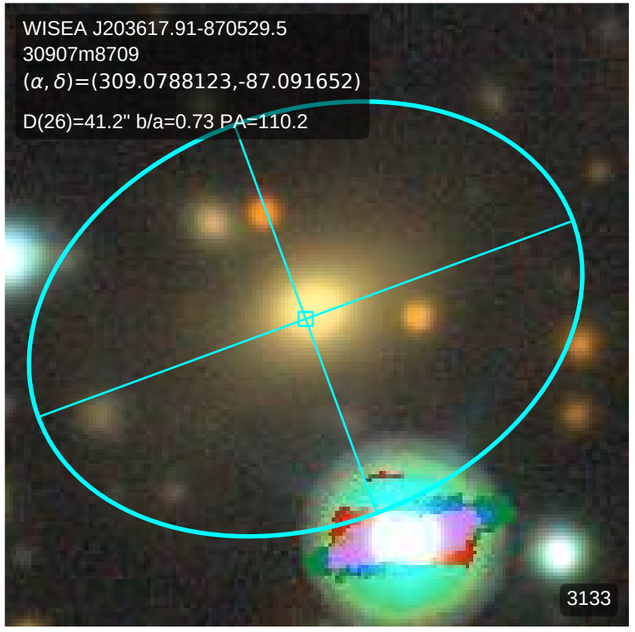

WISEA J151018.67-050948.6
22757m0516
(α, δ)=(227.5778571,-5.163478)
D(26)=41.2" b/a=0.78 PA=169.3
3128

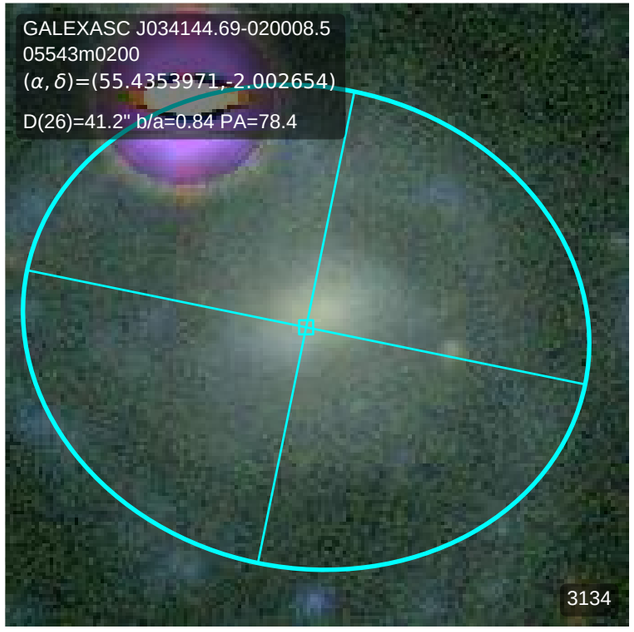

WISEA J104131.31-171223.7
16038m1720
(α, δ)=(160.3804637,-17.206679)
D(26)=41.2" b/a=0.58 PA=142.6
3129

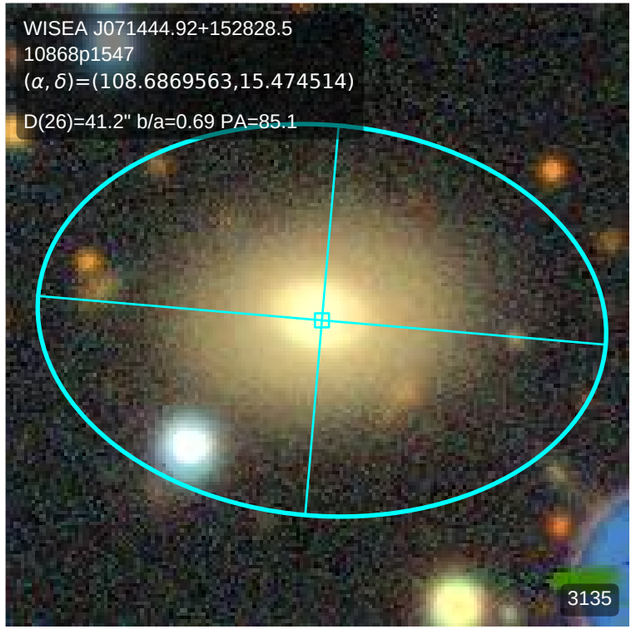

2MASX J17390246+2747177
26476p2778
(α, δ)=(264.7599206,27.788704)
D(26)=41.2" b/a=0.60 PA=147.3
3130

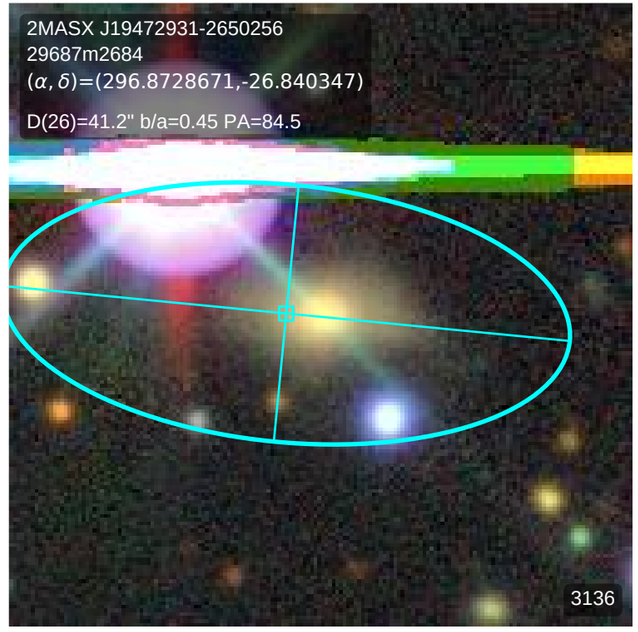

2MASX J19273689-6853576
29190m6889
(α, δ)=(291.9053597,-68.899961)
D(26)=41.2" b/a=0.47 PA=14.2
3131

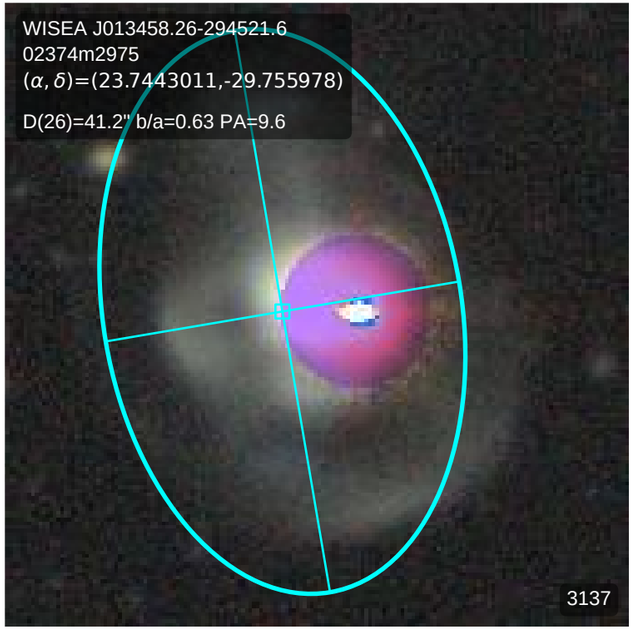

WISEA J030931.00-533049.5
04737m5351
(α, δ)=(47.3789679,-53.513738)
D(26)=41.2" b/a=0.63 PA=104.5
3132

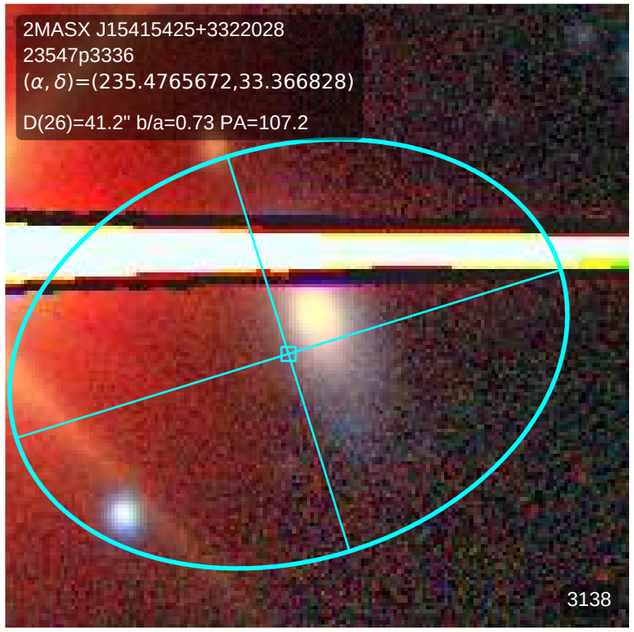

WISEA J203617.91-870529.5
30907m8709
(α, δ)=(309.0788123,-87.091652)
D(26)=41.2" b/a=0.73 PA=110.2
3133

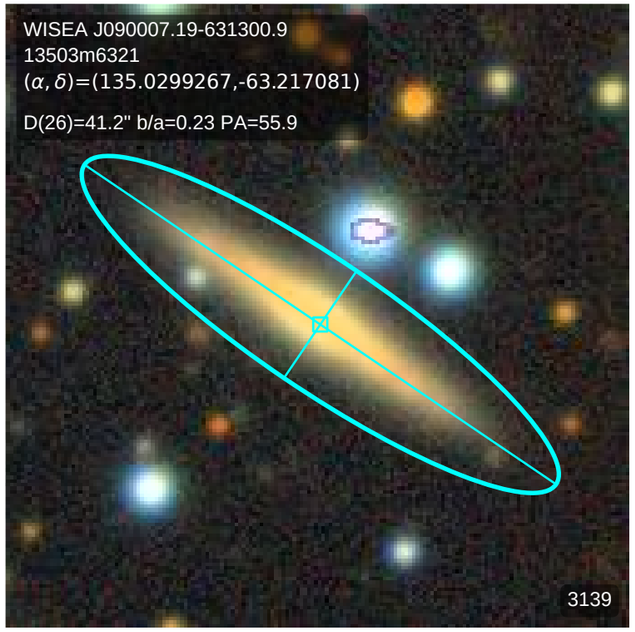

GALEXASC J034144.69-020008.5
05543m0200
(α, δ)=(55.4353971,-2.002654)
D(26)=41.2" b/a=0.84 PA=78.4
3134

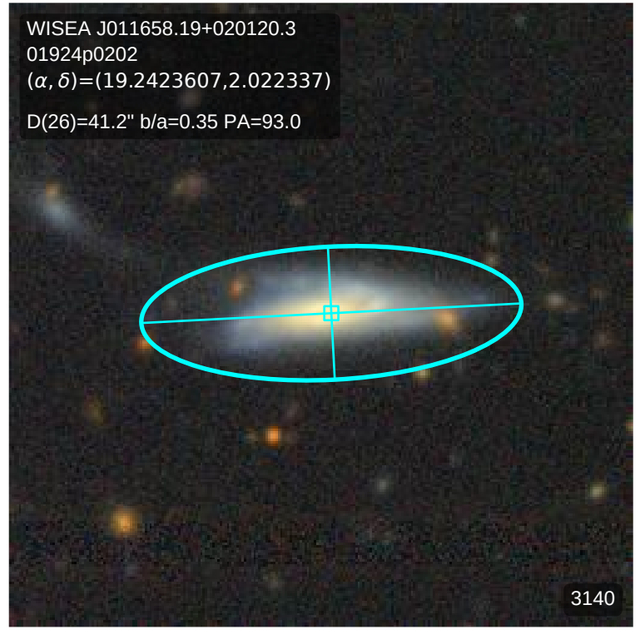

WISEA J071444.92+152828.5
10868p1547
(α, δ)=(108.6869563,15.474514)
D(26)=41.2" b/a=0.69 PA=85.1
3135

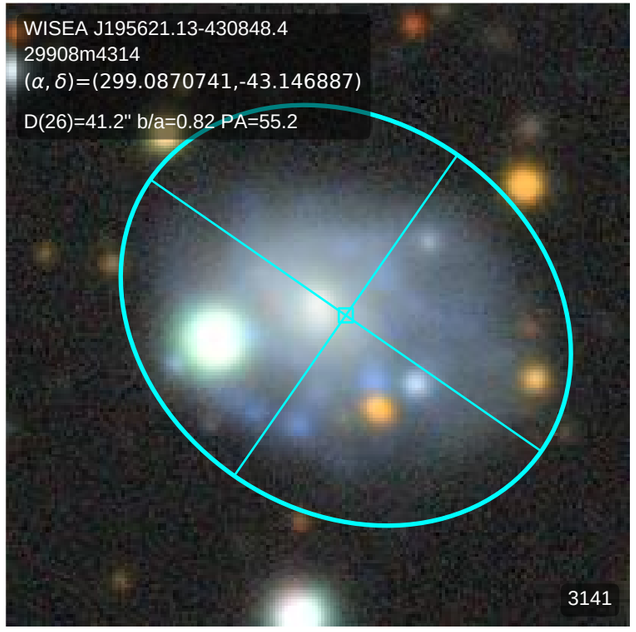

2MASX J19472931-2650256
29687m2684
(α, δ)=(296.8728671,-26.840347)
D(26)=41.2" b/a=0.45 PA=84.5
3136

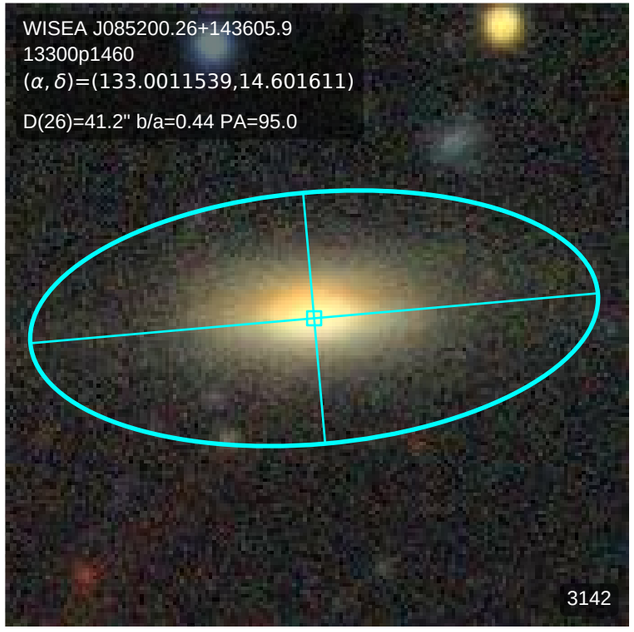

WISEA J013458.26-294521.6
02374m2975
(α, δ)=(23.7443011,-29.755978)
D(26)=41.2" b/a=0.63 PA=9.6
3137

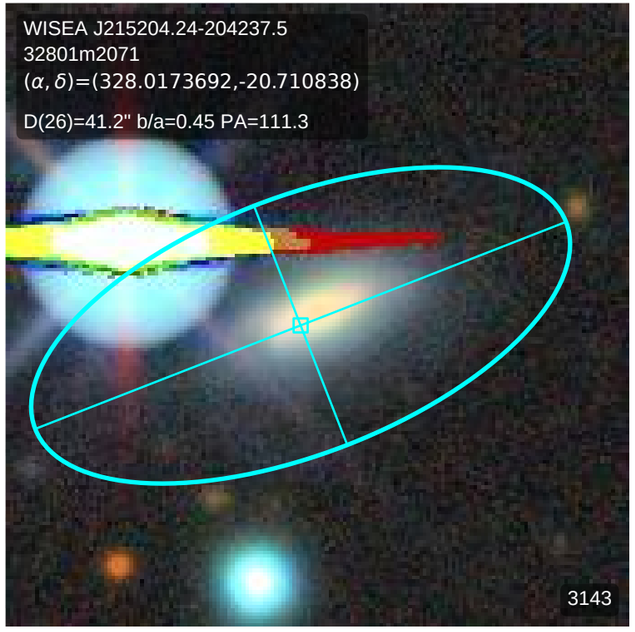

2MASX J15415425+3322028
23547p3336
(α, δ)=(235.4765672,33.366828)
D(26)=41.2" b/a=0.73 PA=107.2
3138

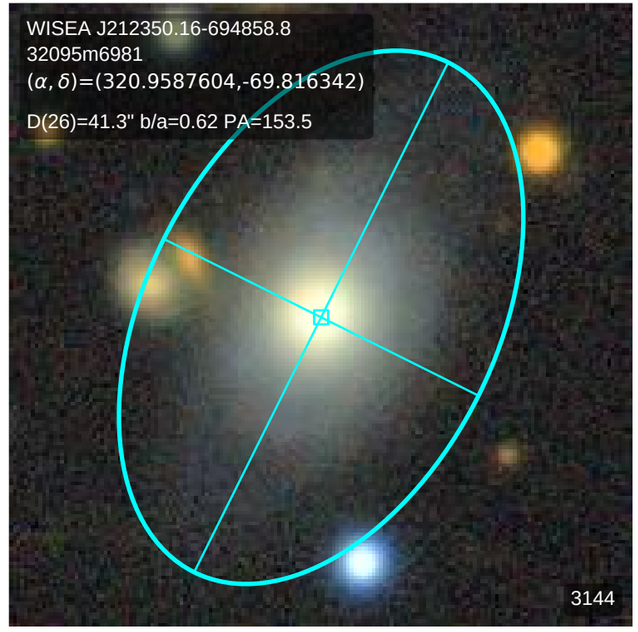

WISEA J090007.19-631300.9
13503m6321
(α, δ)=(135.0299267,-63.217081)
D(26)=41.2" b/a=0.23 PA=55.9
3139

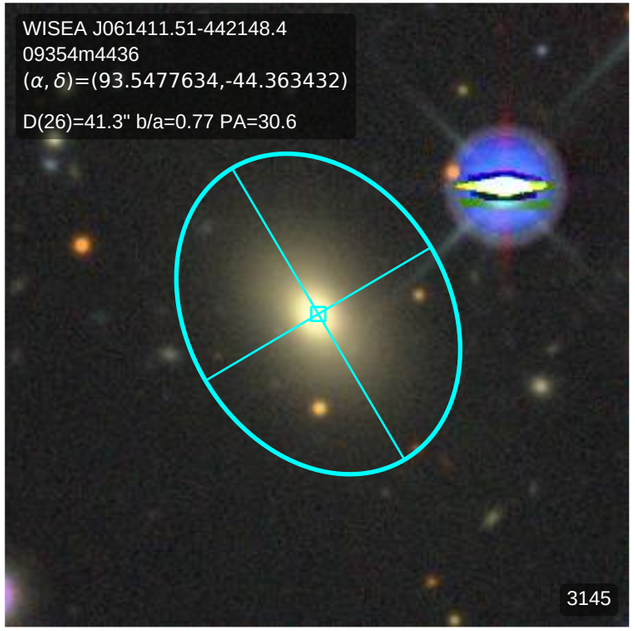

WISEA J011658.19+020120.3
01924p0202
(α, δ)=(19.2423607,2.022337)
D(26)=41.2" b/a=0.35 PA=93.0
3140

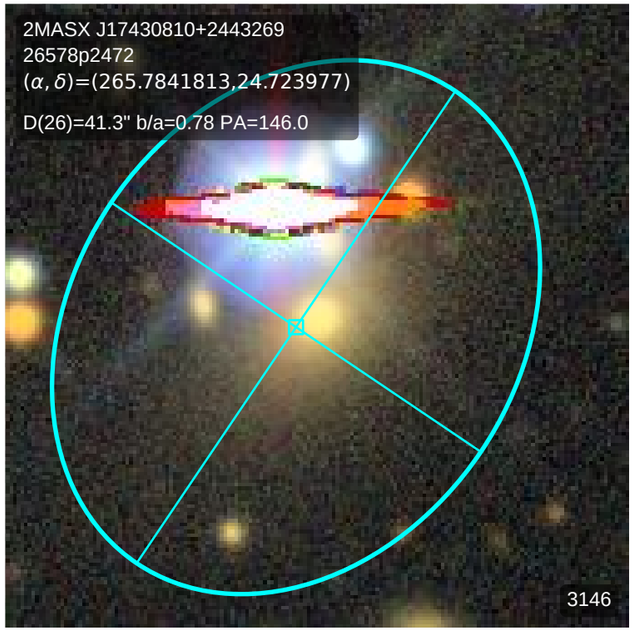

WISEA J195621.13-430848.4
29908m4314
(α, δ)=(299.0870741,-43.146887)
D(26)=41.2" b/a=0.82 PA=55.2
3141

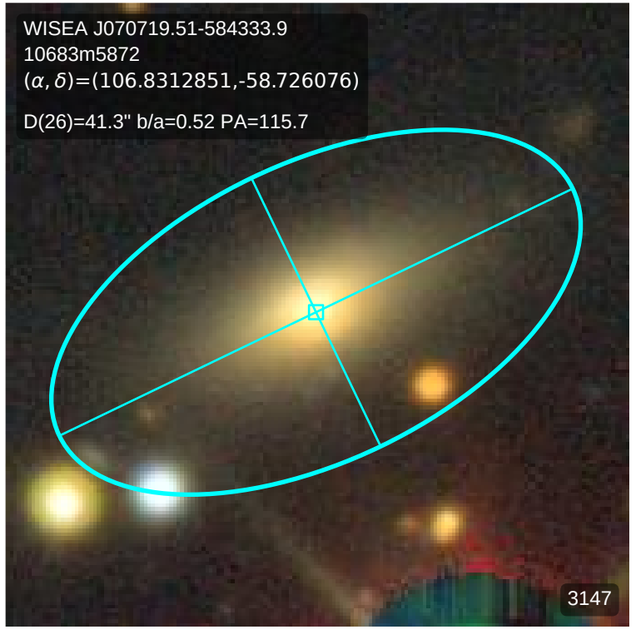

WISEA J085200.26+143605.9
13300p1460
(α, δ)=(133.0011539,14.601611)
D(26)=41.2" b/a=0.44 PA=95.0
3142

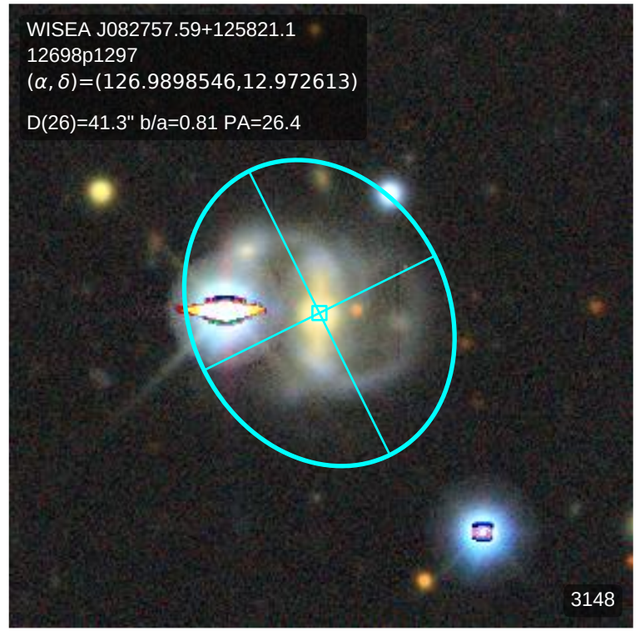

WISEA J215204.24-204237.5
32801m2071
(α, δ)=(328.0173692,-20.710838)
D(26)=41.2" b/a=0.45 PA=111.3
3143

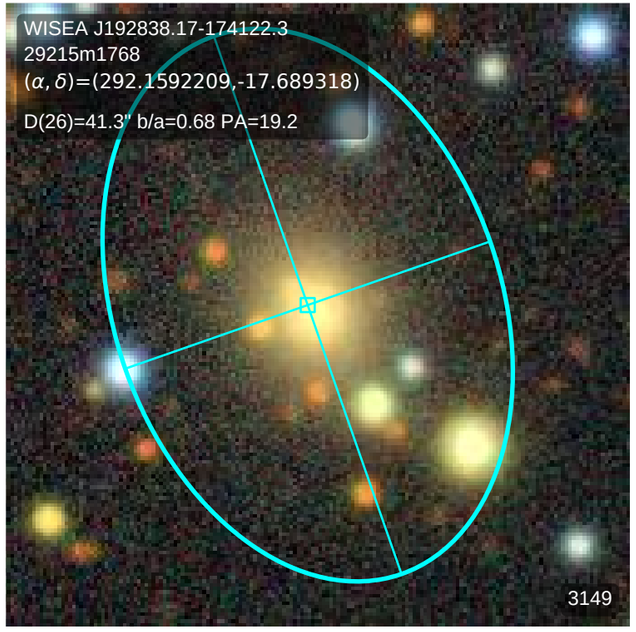

WISEA J212350.16-694858.8
32095m6981
(α, δ)=(320.9587604,-69.816342)
D(26)=41.3" b/a=0.62 PA=153.5
3144

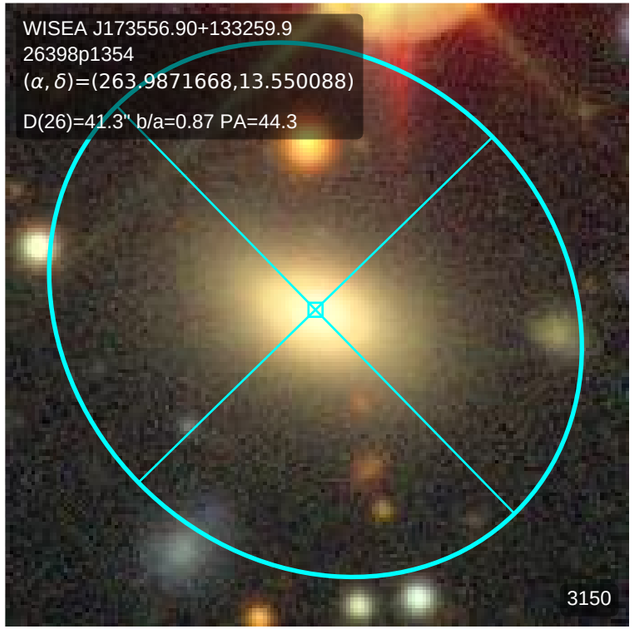

WISEA J061411.51-442148.4
09354m4436
(α, δ)=(93.5477634,-44.363432)
D(26)=41.3" b/a=0.77 PA=30.6
3145

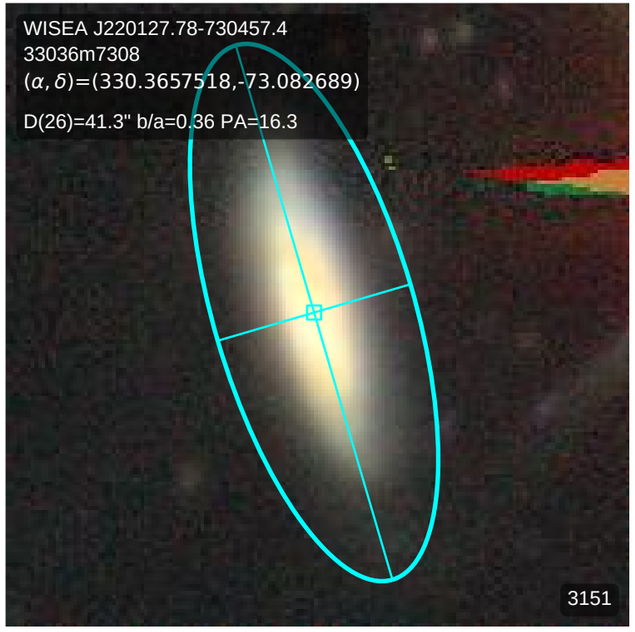

2MASX J17430810+2443269
26578p2472
(α, δ)=(265.7841813,24.723977)
D(26)=41.3" b/a=0.78 PA=146.0
3146

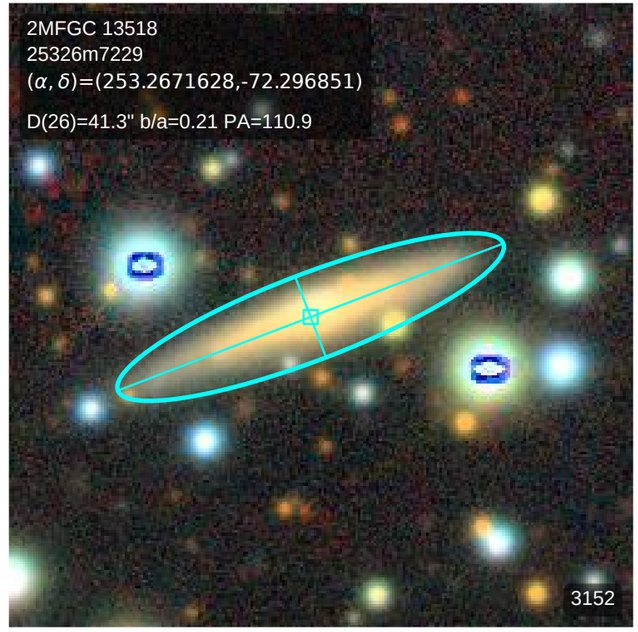

WISEA J070719.51-584333.9
10683m5872
(α, δ)=(106.8312851,-58.726076)
D(26)=41.3" b/a=0.52 PA=115.7
3147

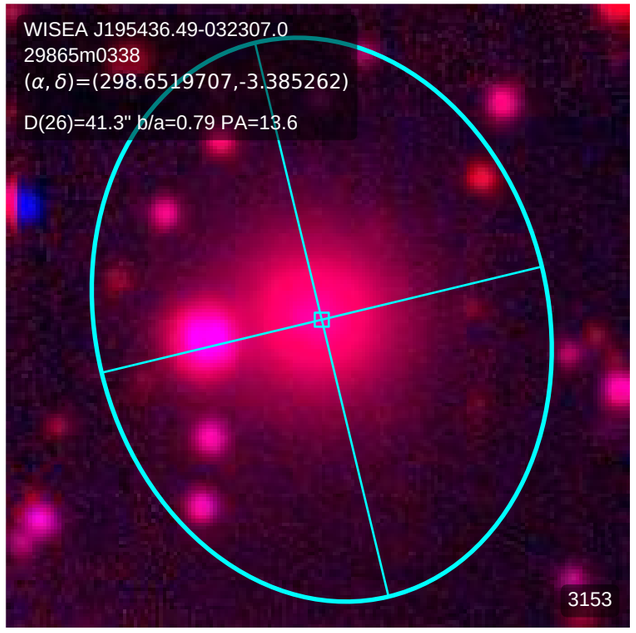

WISEA J082757.59+125821.1
12698p1297
(α, δ)=(126.9898546,12.972613)
D(26)=41.3" b/a=0.81 PA=26.4
3148

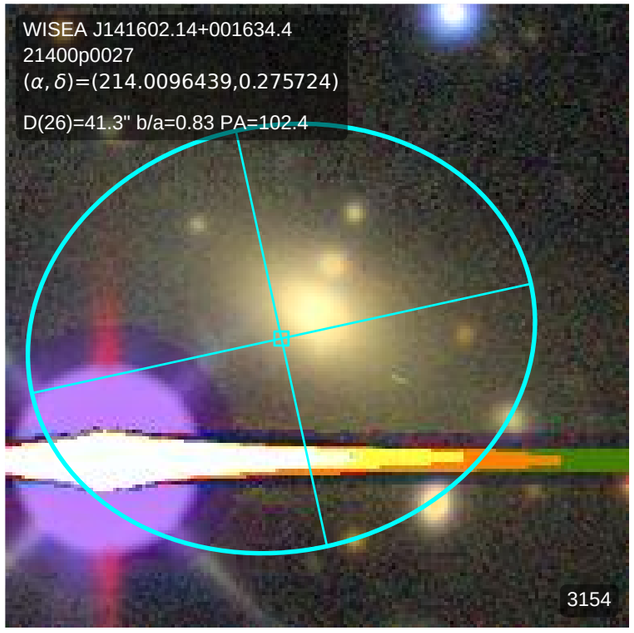

WISEA J192838.17-174122.3
29215m1768
(α, δ)=(292.1592209,-17.689318)
D(26)=41.3" b/a=0.68 PA=19.2
3149

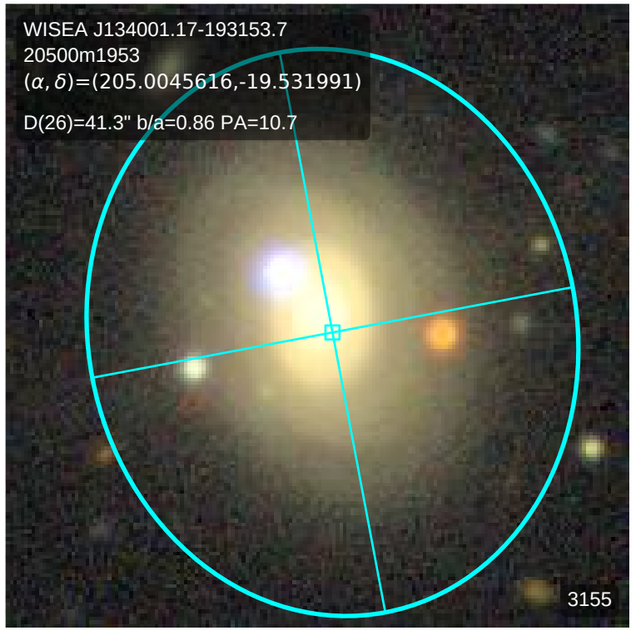

WISEA J173556.90+133259.9
26398p1354
(α, δ)=(263.9871668,13.550088)
D(26)=41.3" b/a=0.87 PA=44.3
3150

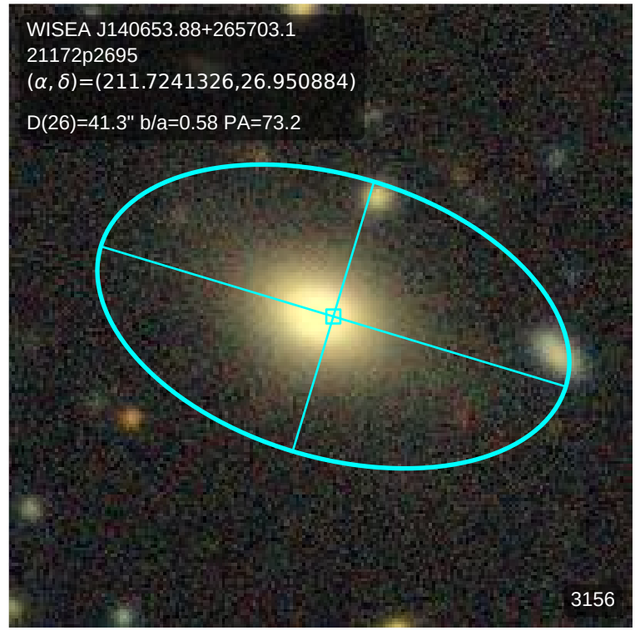

WISEA J220127.78-730457.4
33036m7308
(α, δ)=(330.3657518,-73.082689)
D(26)=41.3" b/a=0.36 PA=16.3
3151

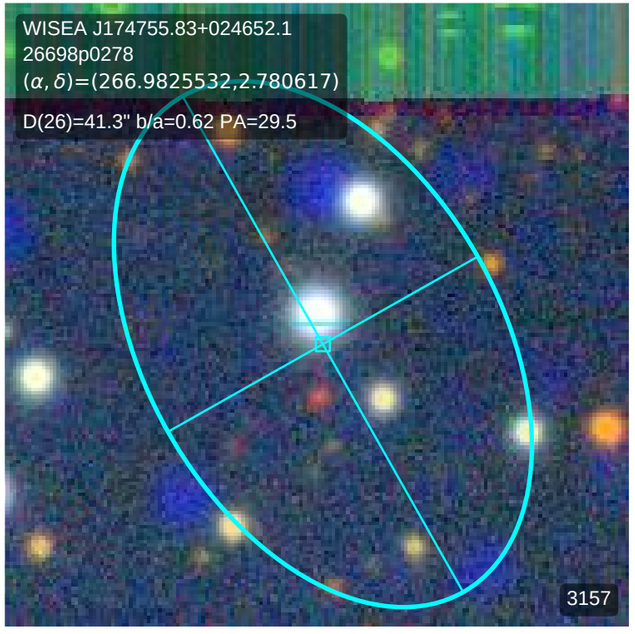

2MFGC 13518
25326m7229
(α, δ)=(253.2671628,-72.296851)
D(26)=41.3" b/a=0.21 PA=110.9
3152

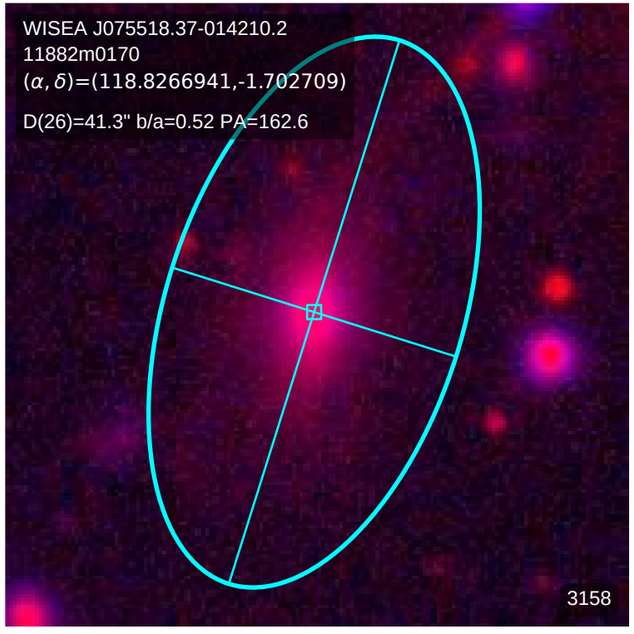

WISEA J195436.49-032307.0
29865m0338
(α, δ)=(298.6519707,-3.385262)
D(26)=41.3" b/a=0.79 PA=13.6
3153

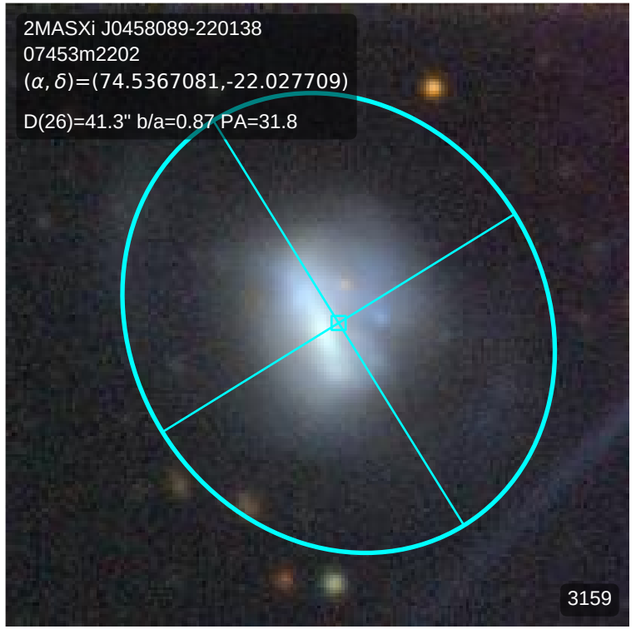

WISEA J141602.14+001634.4
21400p0027
(α, δ)=(214.0096439,0.275724)
D(26)=41.3" b/a=0.83 PA=102.4
3154

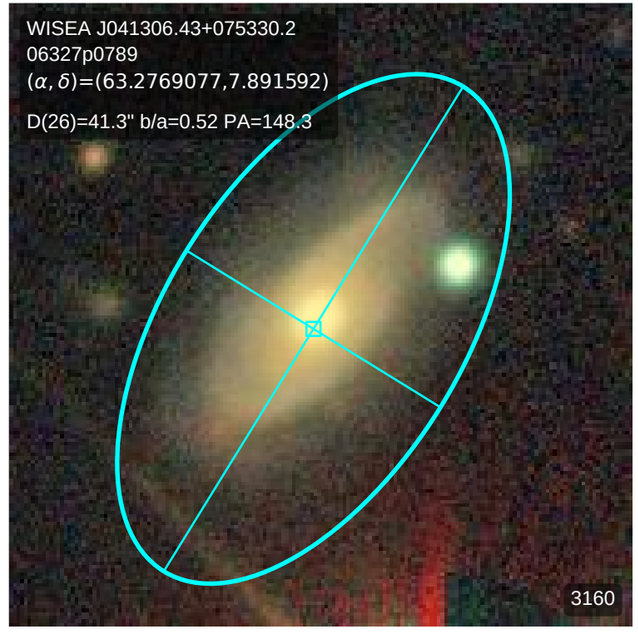

WISEA J134001.17-193153.7
20500m1953
(α, δ)=(205.0045616,-19.531991)
D(26)=41.3" b/a=0.86 PA=10.7
3155

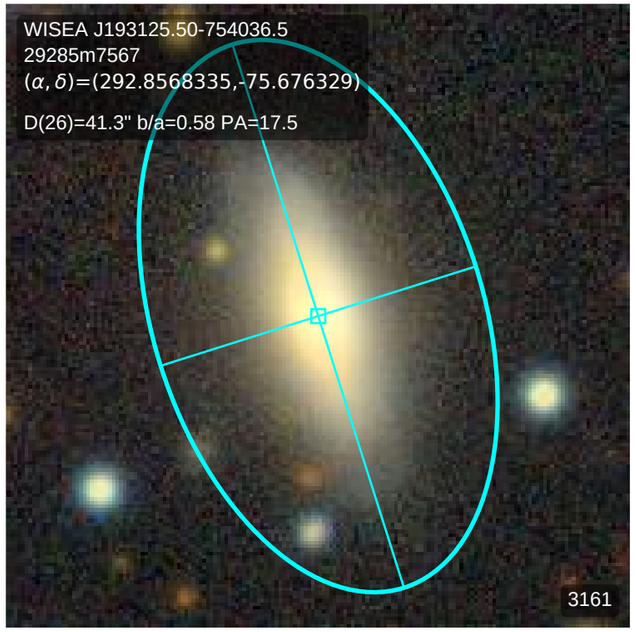

WISEA J140653.88+265703.1
21172p2695
(α, δ)=(211.7241326,26.950884)
D(26)=41.3" b/a=0.58 PA=73.2
3156

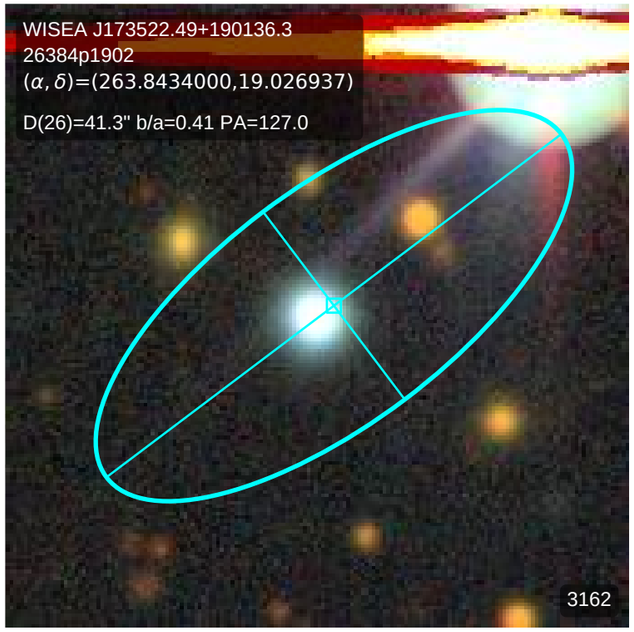

WISEA J174755.83+024652.1
26698p0278
(α, δ)=(266.9825532,2.780617)
D(26)=41.3" b/a=0.62 PA=29.5
3157

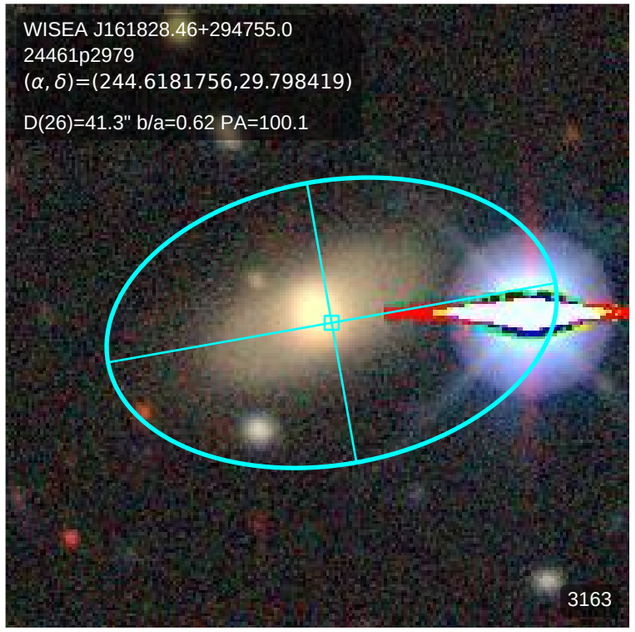

WISEA J075518.37-014210.2
11882m0170
(α, δ)=(118.8266941,-1.702709)
D(26)=41.3" b/a=0.52 PA=162.6
3158

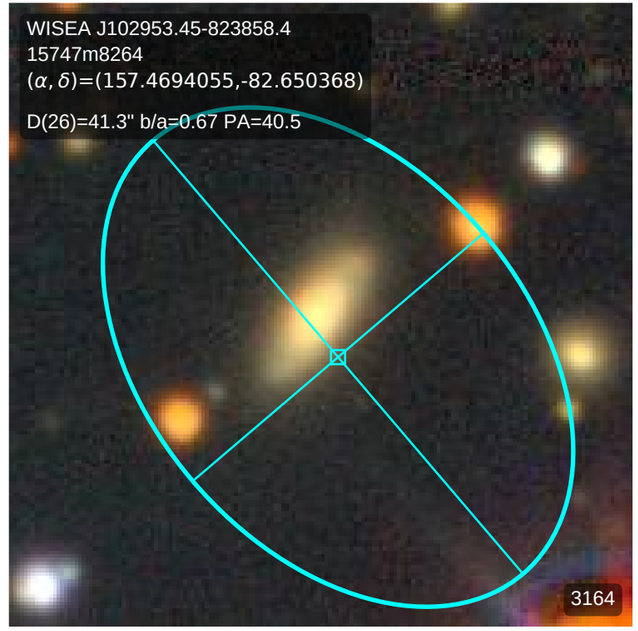

2MASXi J0458089-220138
07453m2202
(α, δ)=(74.5367081,-22.027709)
D(26)=41.3" b/a=0.87 PA=31.8
3159

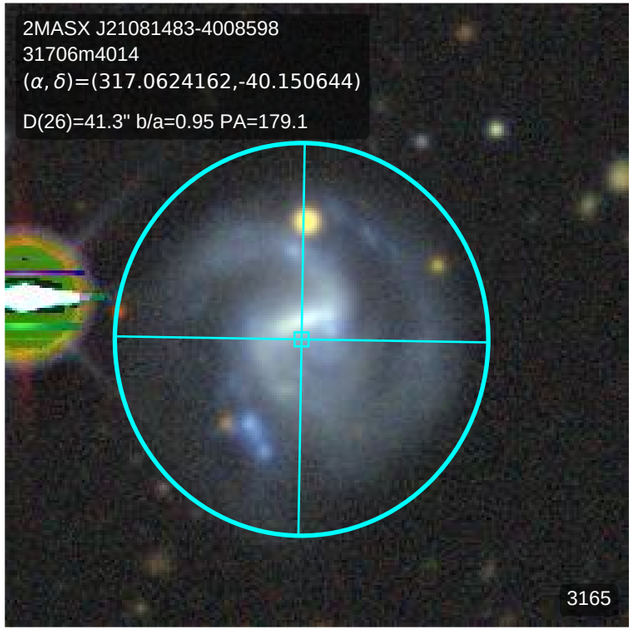

WISEA J041306.43+075330.2
06327p0789
(α, δ)=(63.2769077,7.891592)
D(26)=41.3" b/a=0.52 PA=148.3
3160

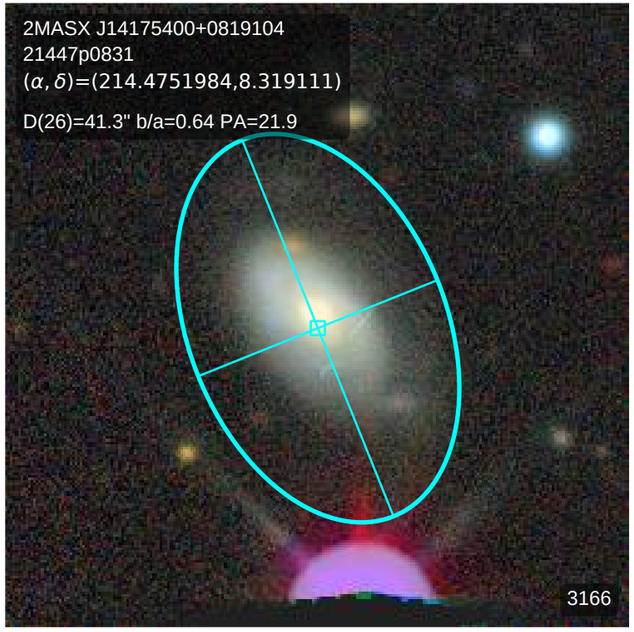

WISEA J193125.50-754036.5
29285m7567
(α, δ)=(292.8568335,-75.676329)
D(26)=41.3" b/a=0.58 PA=17.5
3161

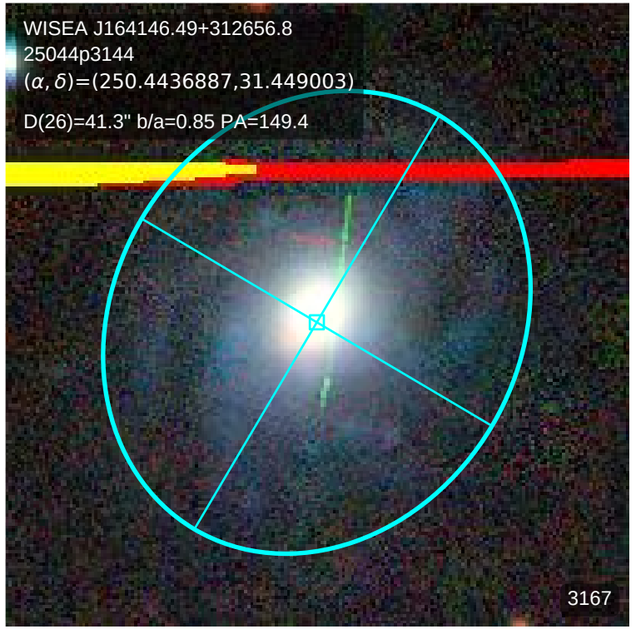

WISEA J173522.49+190136.3
26384p1902
(α, δ)=(263.8434000,19.026937)
D(26)=41.3" b/a=0.41 PA=127.0
3162

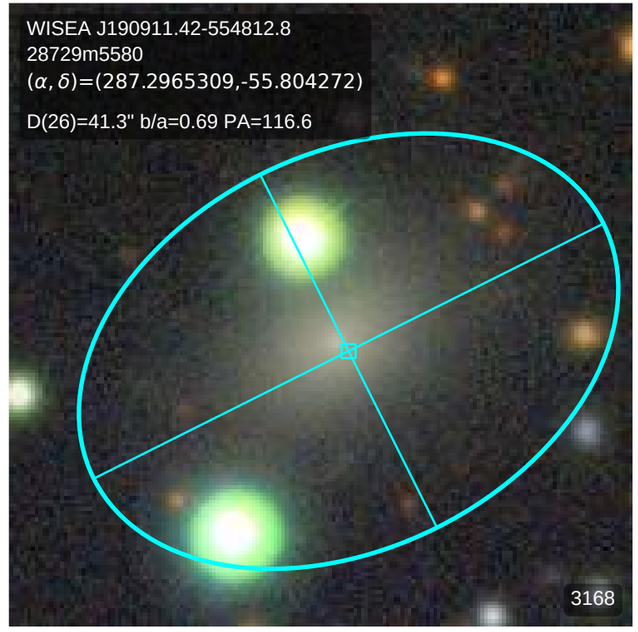

WISEA J161828.46+294755.0
24461p2979
(α, δ)=(244.6181756,29.798419)
D(26)=41.3" b/a=0.62 PA=100.1
3163

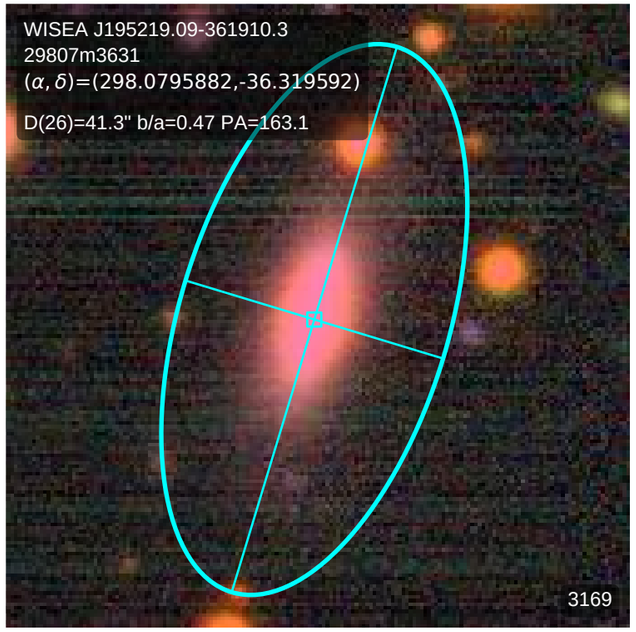

WISEA J102953.45-823858.4
15747m8264
(α, δ)=(157.4694055,-82.650368)
D(26)=41.3" b/a=0.67 PA=40.5
3164

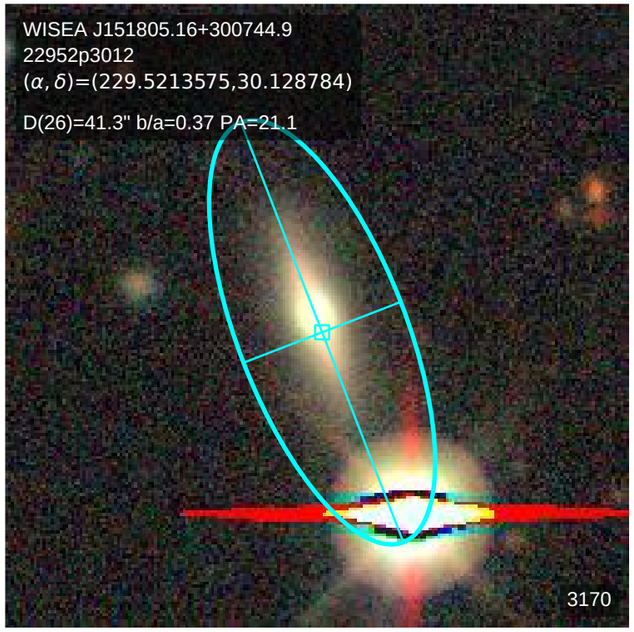

2MASX J21081483-4008598
31706m4014
(α, δ)=(317.0624162,-40.150644)
D(26)=41.3" b/a=0.95 PA=179.1
3165

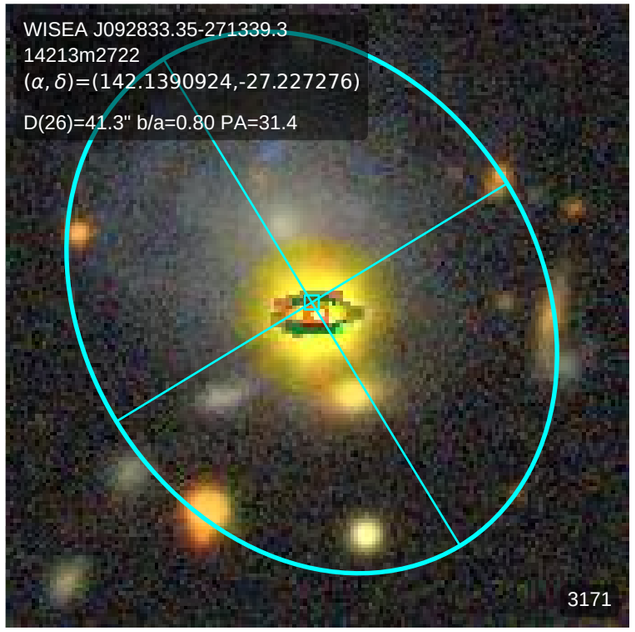

2MASX J14175400+0819104
21447p0831
(α, δ)=(214.4751984,8.319111)
D(26)=41.3" b/a=0.64 PA=21.9
3166

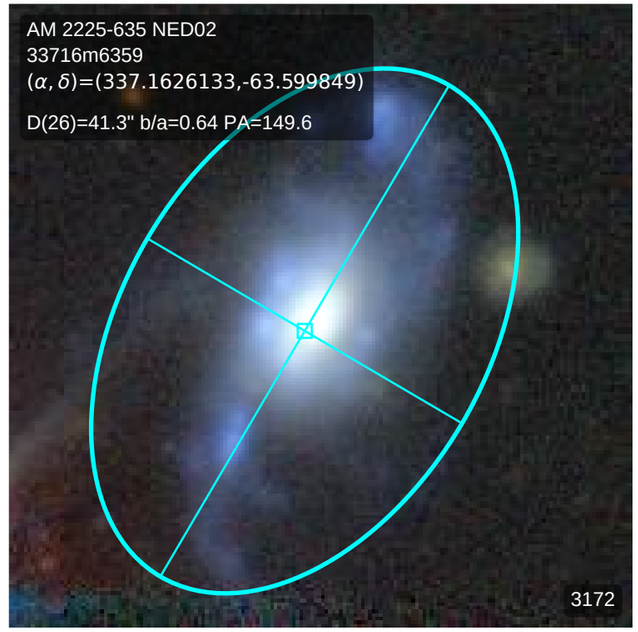

WISEA J164146.49+312656.8
25044p3144
(α, δ)=(250.4436887,31.449003)
D(26)=41.3" b/a=0.85 PA=149.4
3167

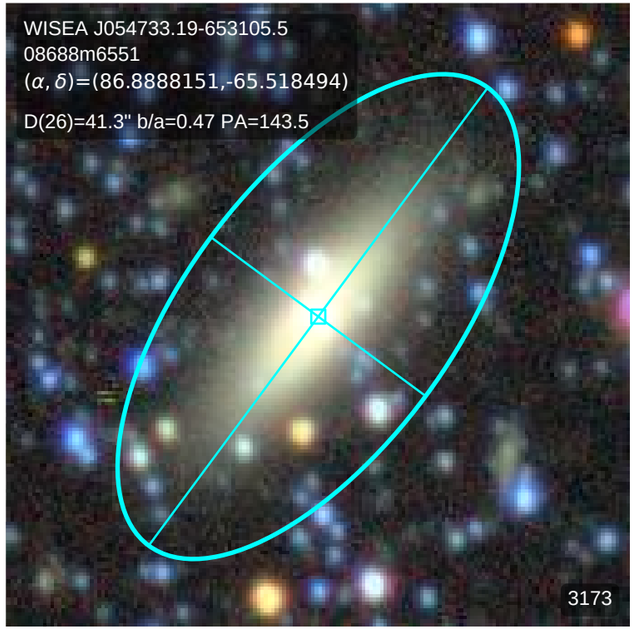

WISEA J190911.42-554812.8
28729m5580
(α, δ)=(287.2965309,-55.804272)
D(26)=41.3" b/a=0.69 PA=116.6
3168

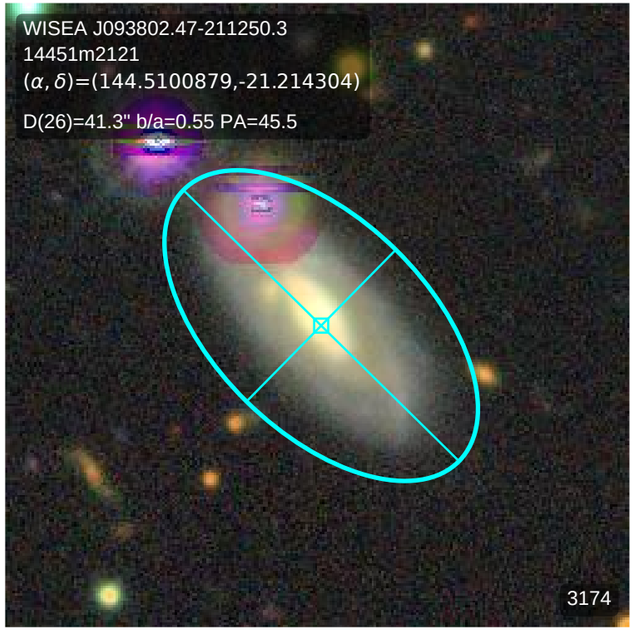

WISEA J195219.09-361910.3
29807m3631
(α, δ)=(298.0795882,-36.319592)
D(26)=41.3" b/a=0.47 PA=163.1
3169

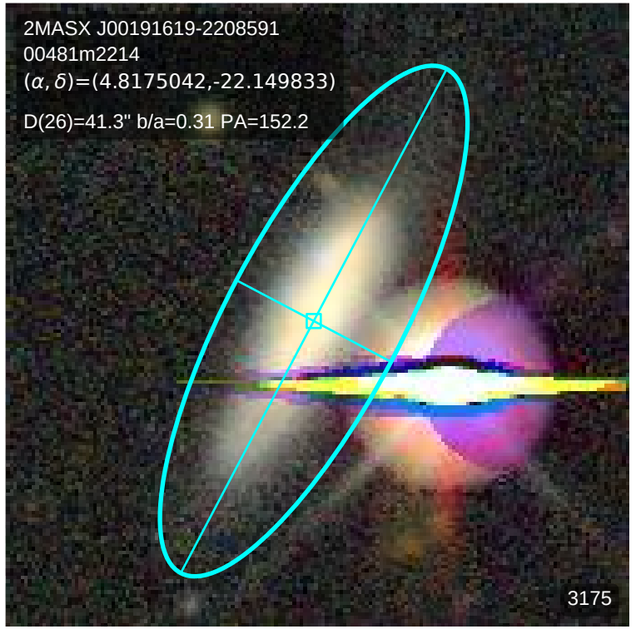

WISEA J151805.16+300744.9
22952p3012
(α, δ)=(229.5213575,30.128784)
D(26)=41.3" b/a=0.37 PA=21.1
3170

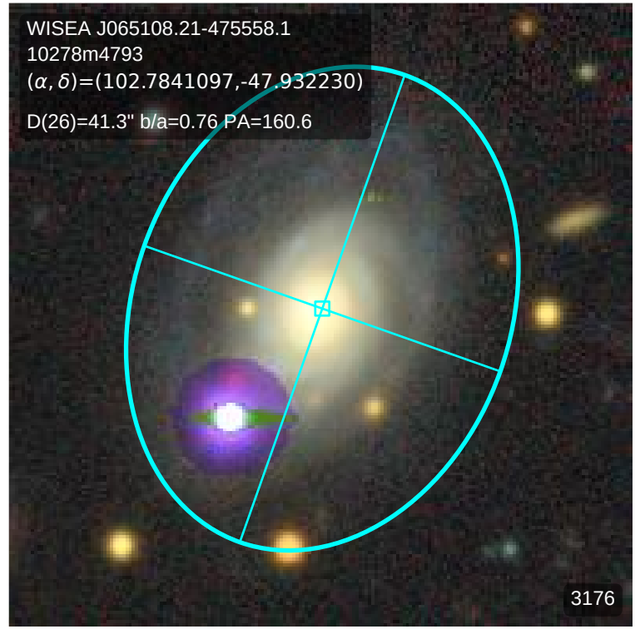

WISEA J092833.35-271339.3
14213m2722
(α, δ)=(142.1390924,-27.227276)
D(26)=41.3" b/a=0.80 PA=31.4
3171

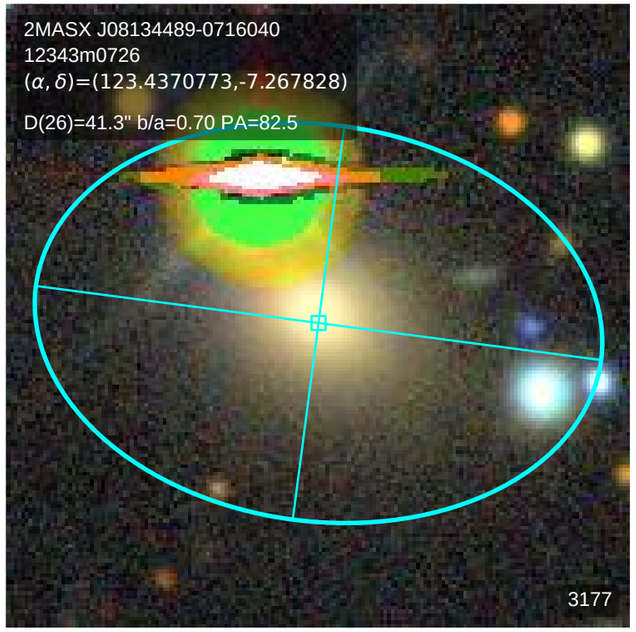

AM 2225-635 NED02
33716m6359
(α, δ)=(337.1626133,-63.599849)
D(26)=41.3" b/a=0.64 PA=149.6
3172

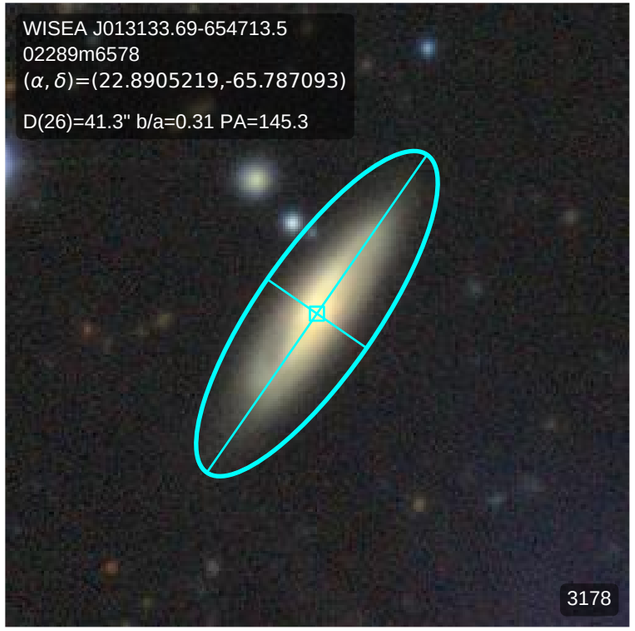

WISEA J054733.19-653105.5
08688m6551
(α, δ)=(86.8888151,-65.518494)
D(26)=41.3" b/a=0.47 PA=143.5
3173

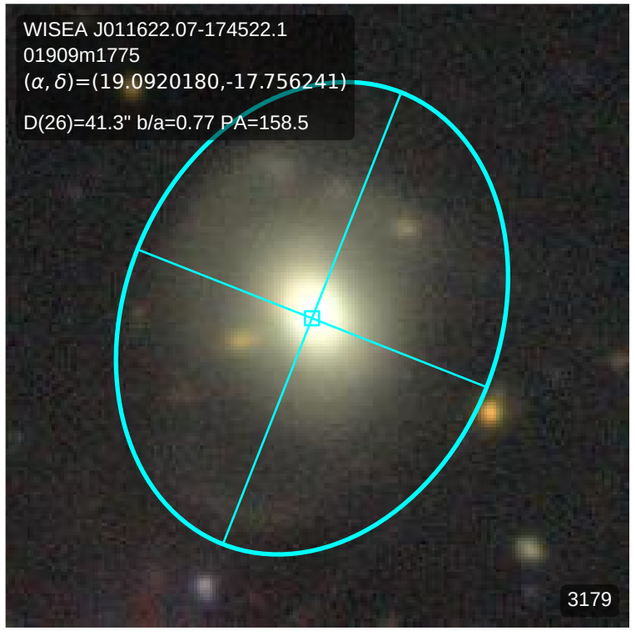

WISEA J093802.47-211250.3
14451m2121
(α, δ)=(144.5100879,-21.214304)
D(26)=41.3" b/a=0.55 PA=45.5
3174

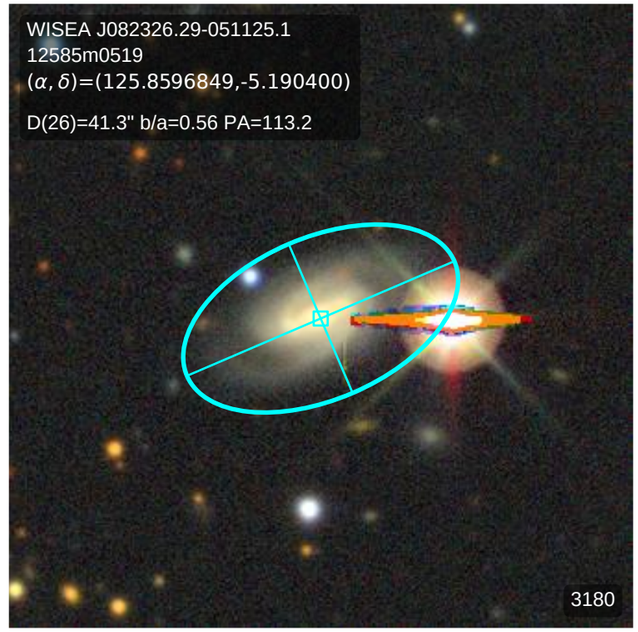

2MASX J00191619-2208591
00481m2214
(α, δ)=(4.8175042,-22.149833)
D(26)=41.3" b/a=0.31 PA=152.2
3175

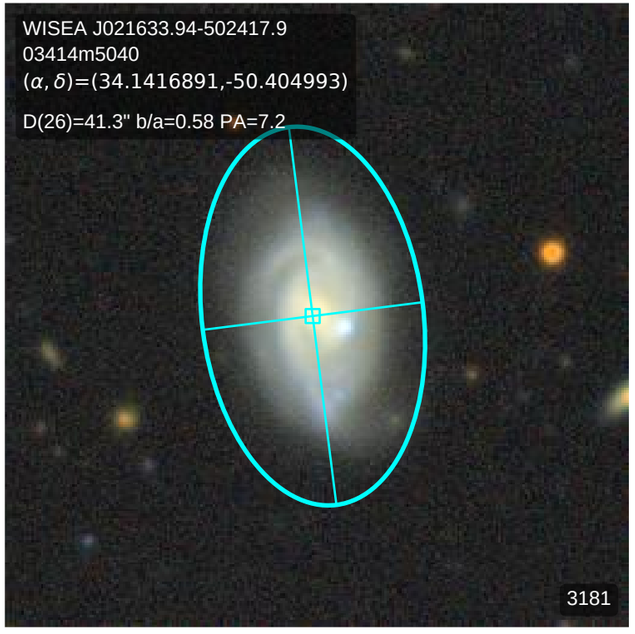

WISEA J065108.21-475558.1
10278m4793
(α, δ)=(102.7841097,-47.932230)
D(26)=41.3" b/a=0.76 PA=160.6
3176

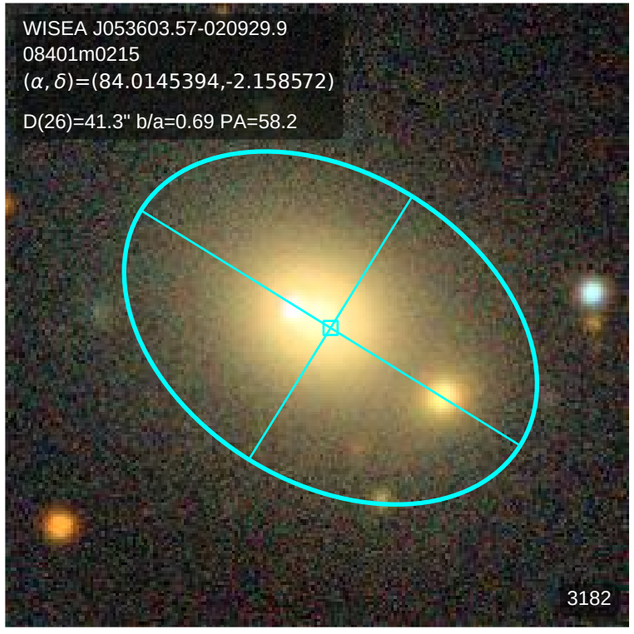

2MASX J08134489-0716040
12343m0726
(α, δ)=(123.4370773,-7.267828)
D(26)=41.3" b/a=0.70 PA=82.5
3177

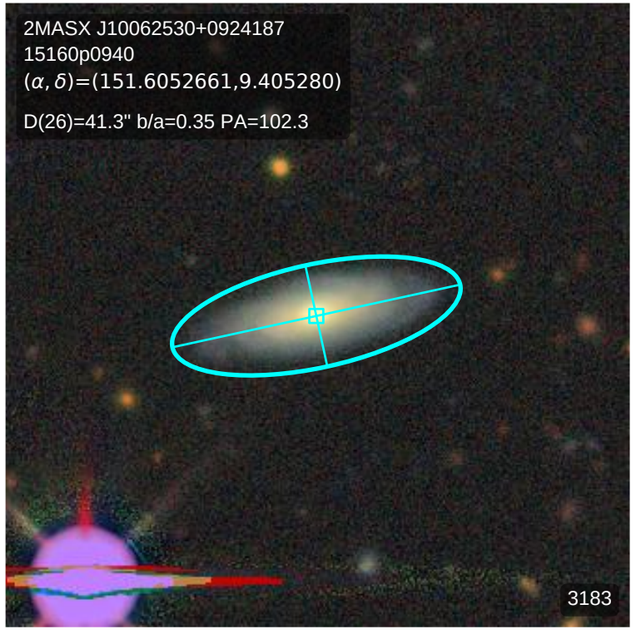

WISEA J013133.69-654713.5
02289m6578
(α, δ)=(22.8905219,-65.787093)
D(26)=41.3" b/a=0.31 PA=145.3
3178

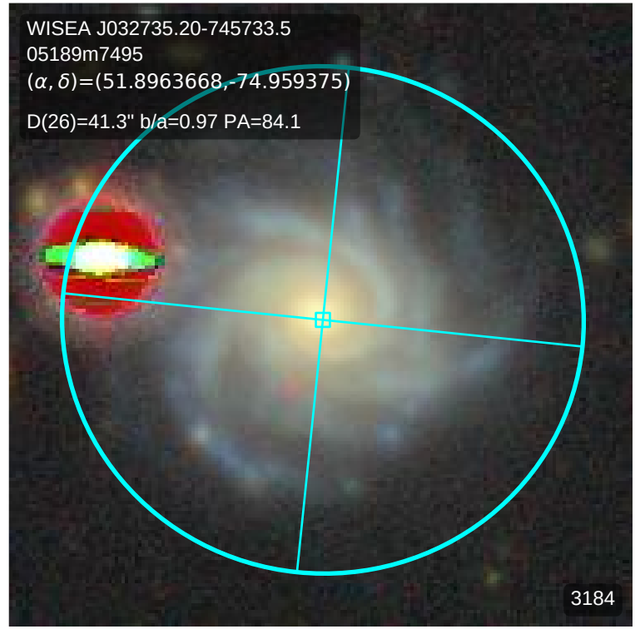

WISEA J011622.07-174522.1
01909m1775
(α, δ)=(19.0920180,-17.756241)
D(26)=41.3" b/a=0.77 PA=158.5
3179

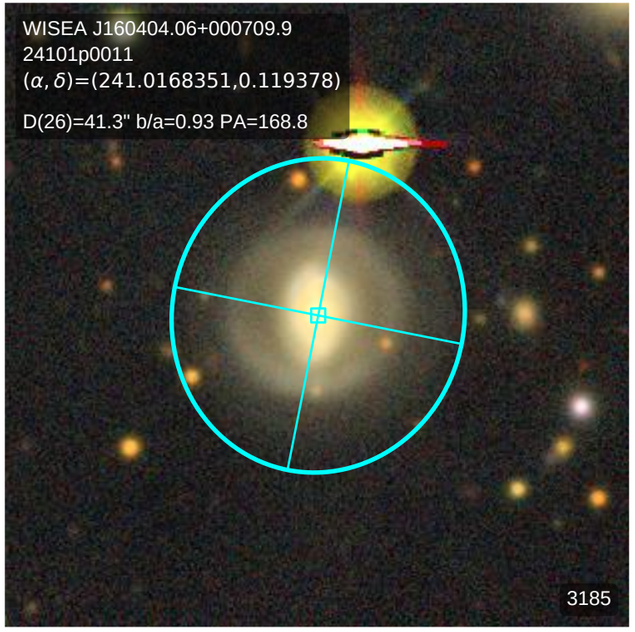

WISEA J082326.29-051125.1
12585m0519
(α, δ)=(125.8596849,-5.190400)
D(26)=41.3" b/a=0.56 PA=113.2
3180

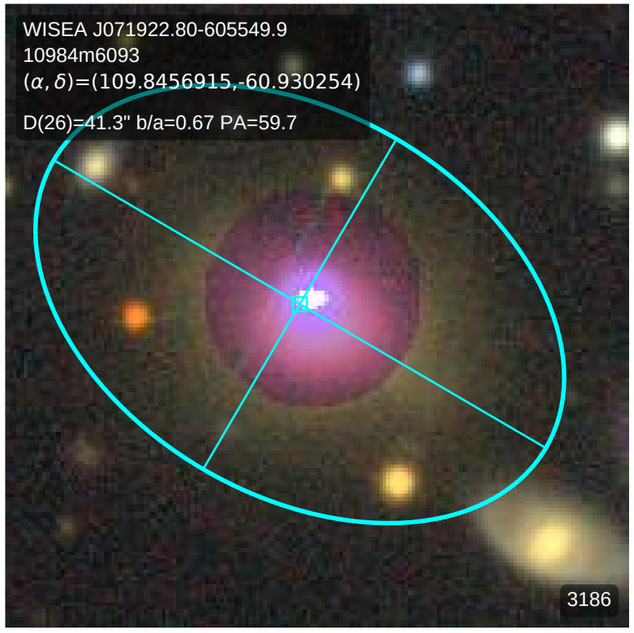

WISEA J021633.94-502417.9
03414m5040
(α, δ)=(34.1416891,-50.404993)
D(26)=41.3" b/a=0.58 PA=7.2
3181

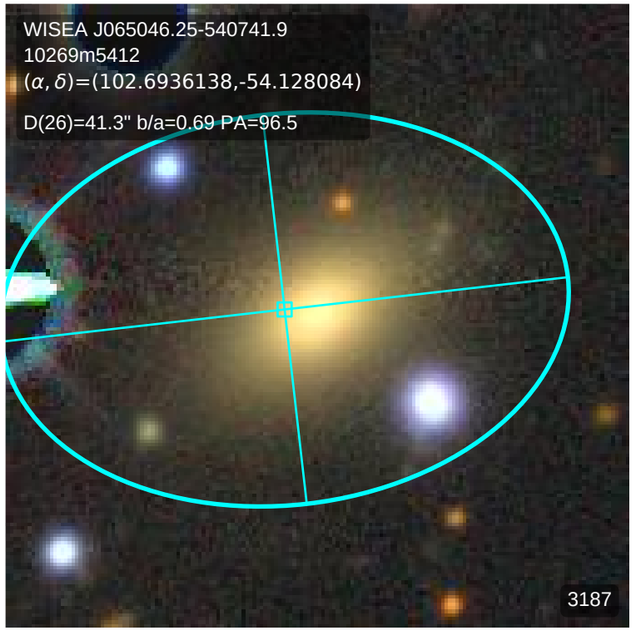

WISEA J053603.57-020929.9
08401m0215
(α, δ)=(84.0145394,-2.158572)
D(26)=41.3" b/a=0.69 PA=58.2
3182

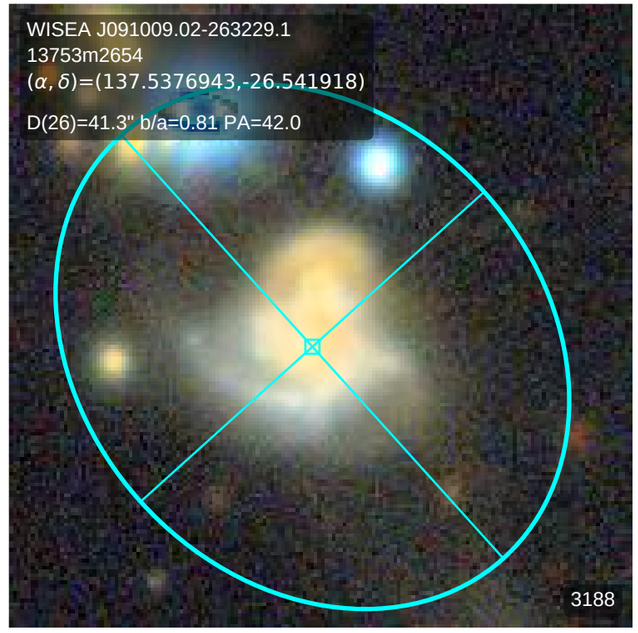

2MASX J10062530+0924187
15160p0940
(α, δ)=(151.6052661,9.405280)
D(26)=41.3" b/a=0.35 PA=102.3
3183

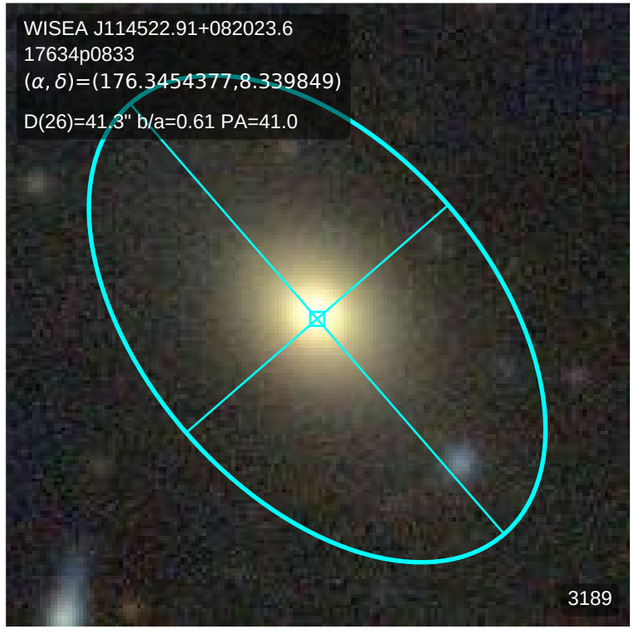

WISEA J032735.20-745733.5
05189m7495
(α, δ)=(51.8963668,-74.959375)
D(26)=41.3" b/a=0.97 PA=84.1
3184

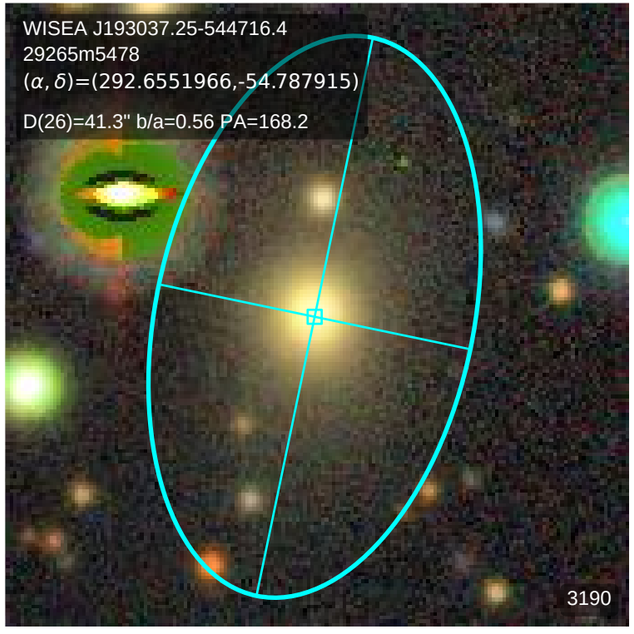

WISEA J160404.06+000709.9
24101p0011
(α, δ)=(241.0168351,0.119378)
D(26)=41.3" b/a=0.93 PA=168.8
3185

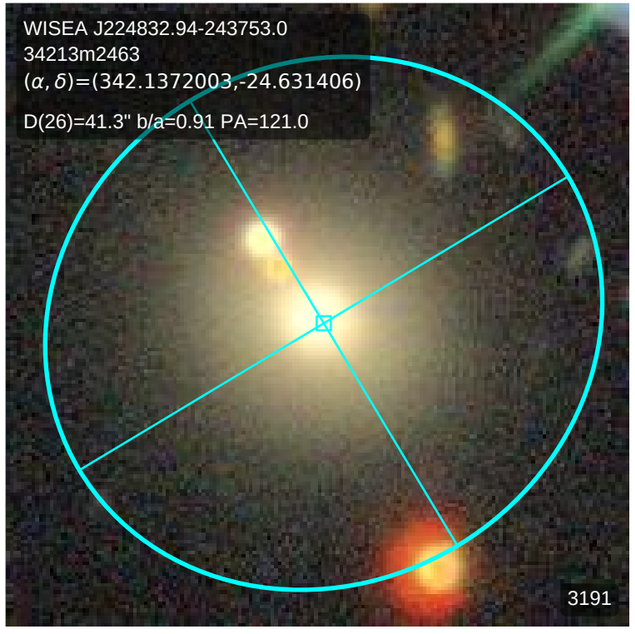

WISEA J071922.80-605549.9
10984m6093
(α, δ)=(109.8456915,-60.930254)
D(26)=41.3" b/a=0.67 PA=59.7
3186

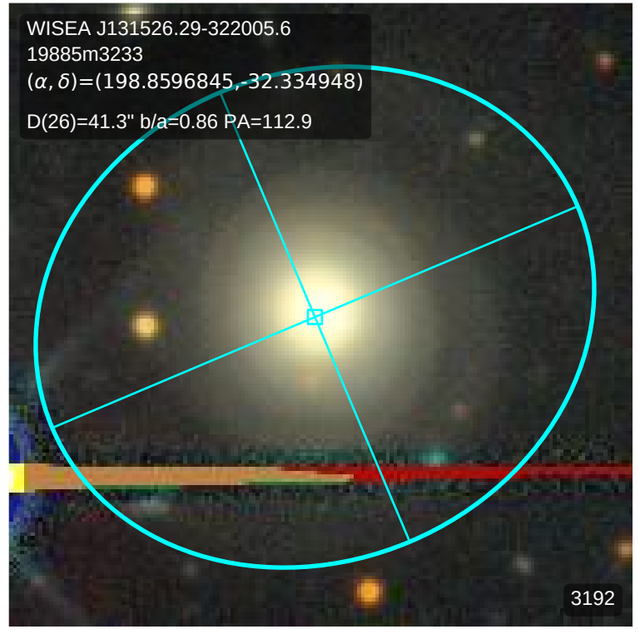

WISEA J065046.25-540741.9
10269m5412
(α, δ)=(102.6936138,-54.128084)
D(26)=41.3" b/a=0.69 PA=96.5
3187

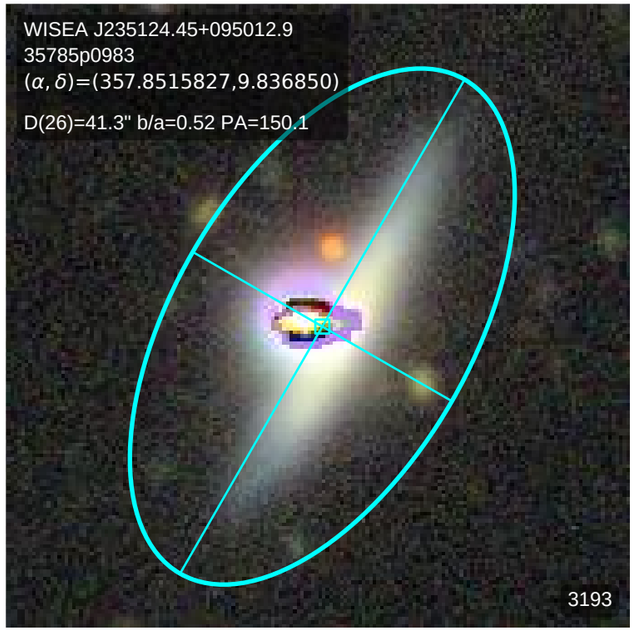

WISEA J091009.02-263229.1
13753m2654
(α, δ)=(137.5376943,-26.541918)
D(26)=41.3" b/a=0.81 PA=42.0
3188

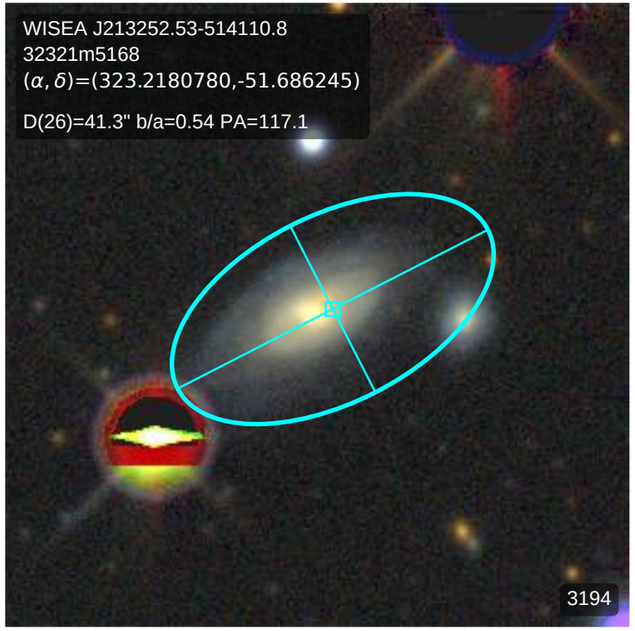

WISEA J114522.91+082023.6
17634p0833
(α, δ)=(176.3454377,8.339849)
D(26)=41.3" b/a=0.61 PA=41.0
3189

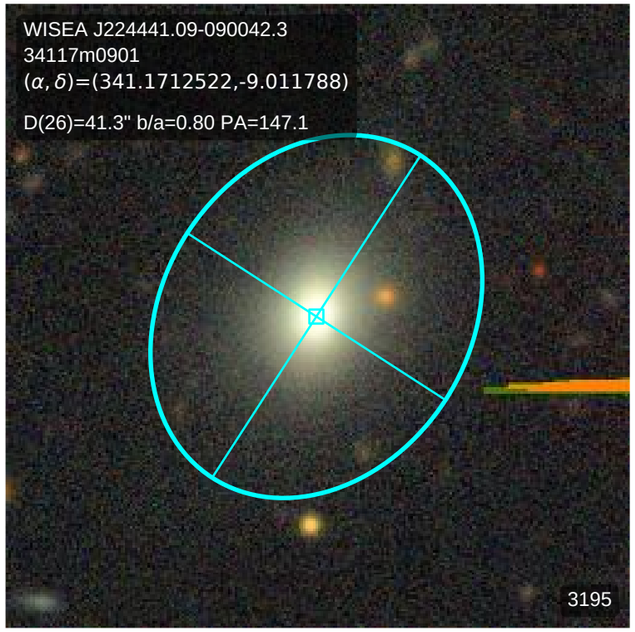

WISEA J193037.25-544716.4
29265m5478
(α, δ)=(292.6551966,-54.787915)
D(26)=41.3" b/a=0.56 PA=168.2
3190

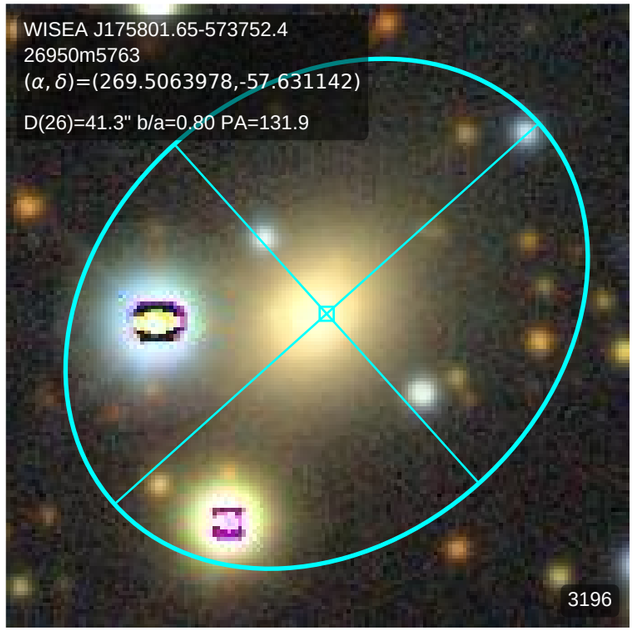

WISEA J224832.94-243753.0
34213m2463
(α, δ)=(342.1372003,-24.631406)
D(26)=41.3" b/a=0.91 PA=121.0
3191

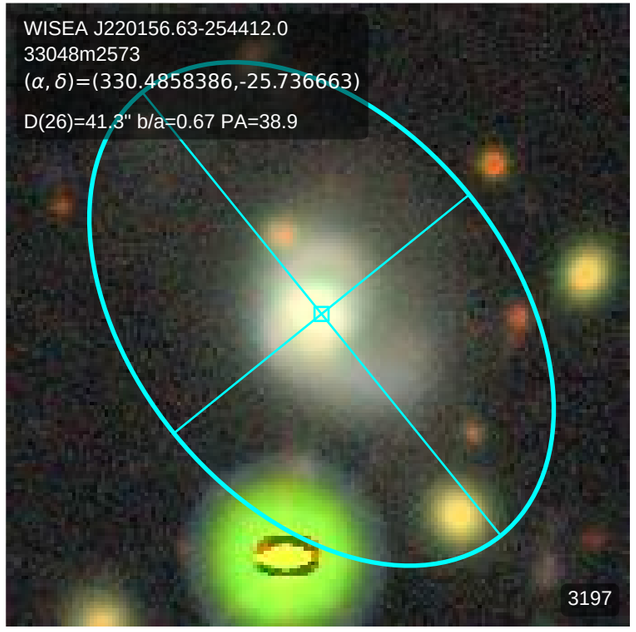

WISEA J131526.29-322005.6
19885m3233
(α, δ)=(198.8596845,-32.334948)
D(26)=41.3" b/a=0.86 PA=112.9
3192

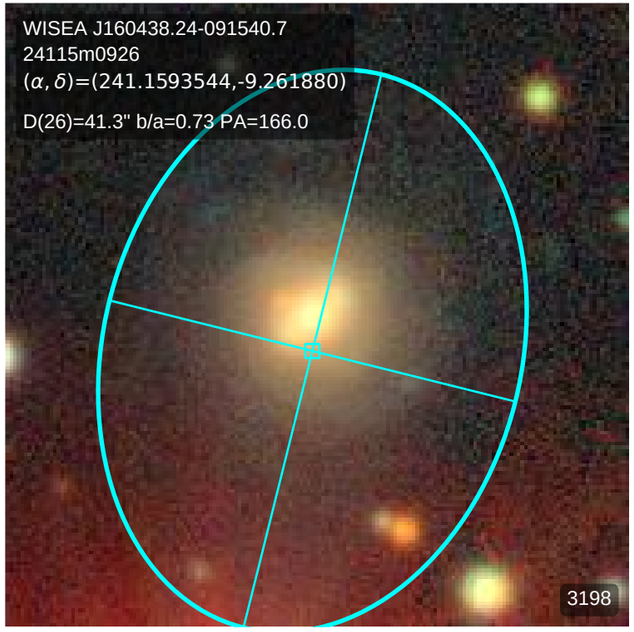

WISEA J235124.45+095012.9
35785p0983
(α, δ)=(357.8515827,9.836850)
D(26)=41.3" b/a=0.52 PA=150.1
3193

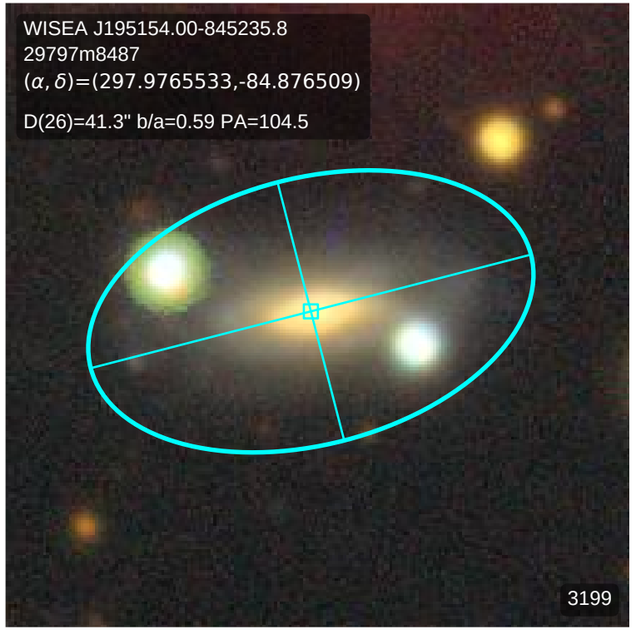

WISEA J213252.53-514110.8
32321m5168
(α, δ)=(323.2180780,-51.686245)
D(26)=41.3" b/a=0.54 PA=117.1
3194

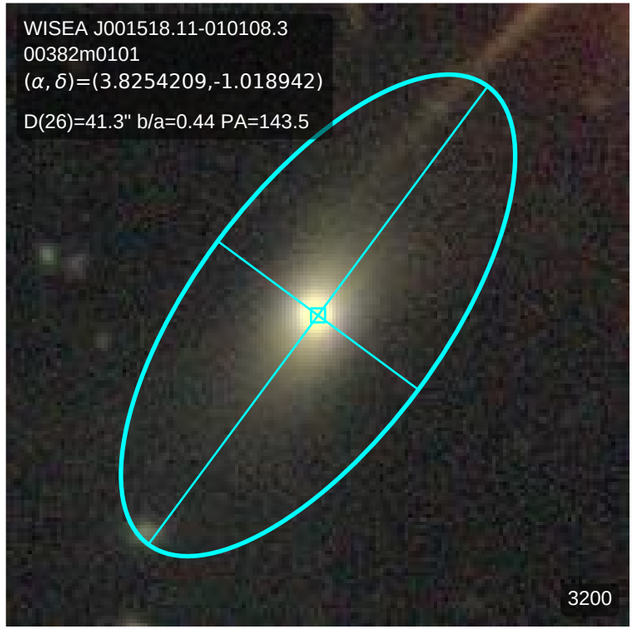

WISEA J224441.09-090042.3
34117m0901
(α, δ)=(341.1712522,-9.011788)
D(26)=41.3" b/a=0.80 PA=147.1
3195

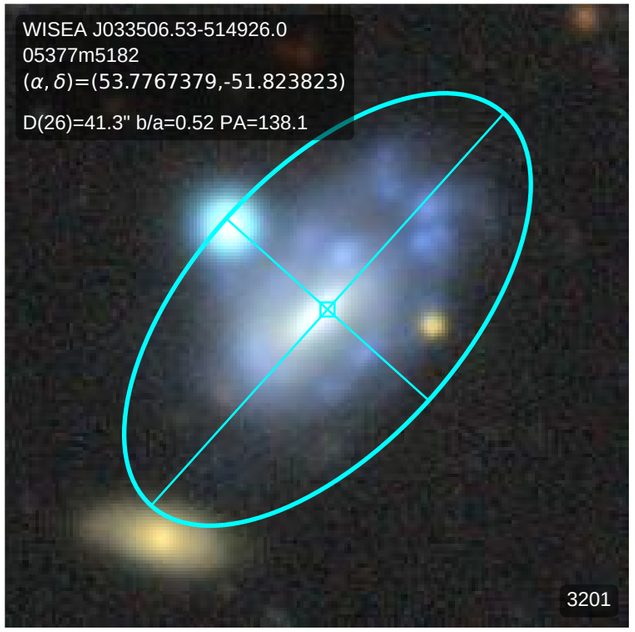

WISEA J175801.65-573752.4
26950m5763
(α, δ)=(269.5063978,-57.631142)
D(26)=41.3" b/a=0.80 PA=131.9
3196

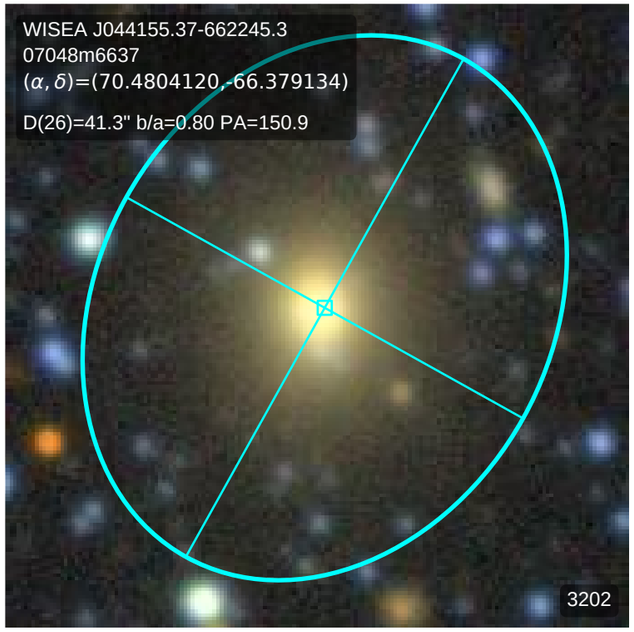

WISEA J220156.63-254412.0
33048m2573
(α, δ)=(330.4858386,-25.736663)
D(26)=41.3" b/a=0.67 PA=38.9
3197

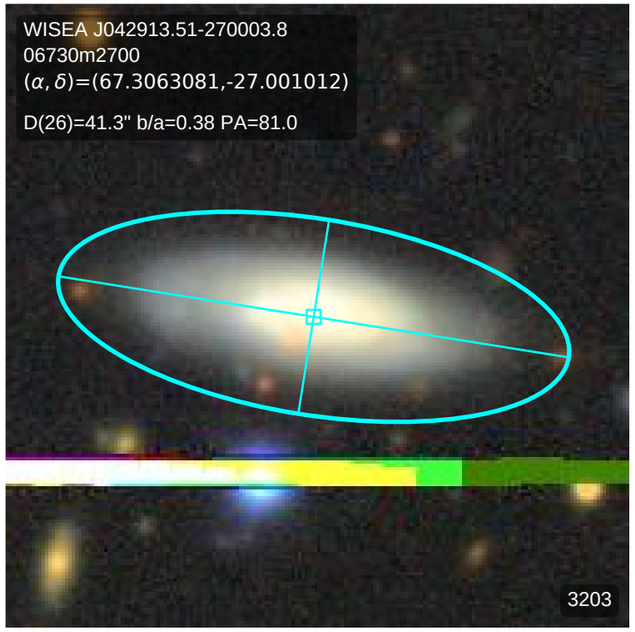

WISEA J160438.24-091540.7
24115m0926
(α, δ)=(241.1593544,-9.261880)
D(26)=41.3" b/a=0.73 PA=166.0
3198

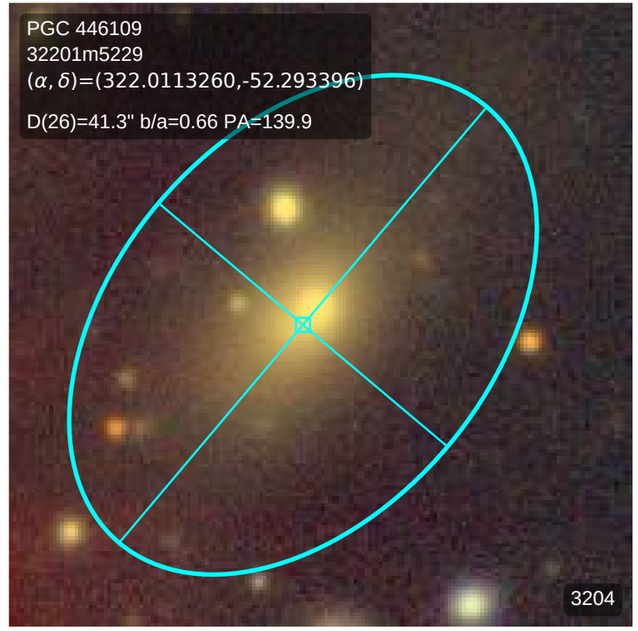

WISEA J195154.00-845235.8
29797m8487
(α, δ)=(297.9765533,-84.876509)
D(26)=41.3" b/a=0.59 PA=104.5
3199

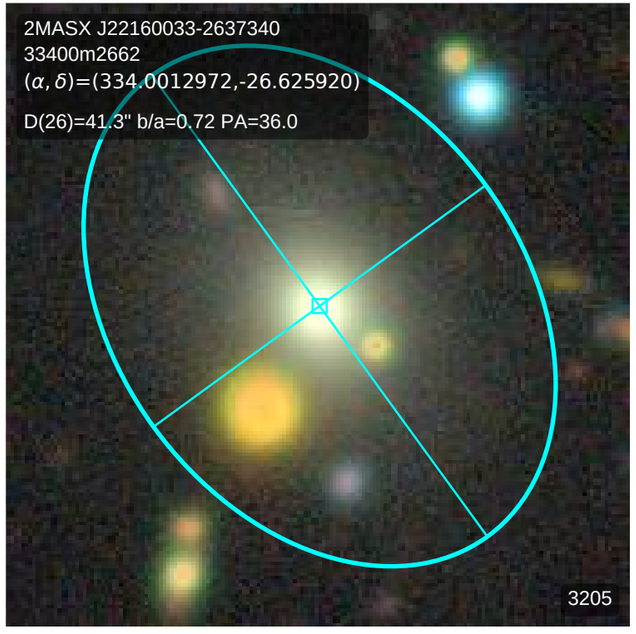

WISEA J001518.11-010108.3
00382m0101
(α, δ)=(3.8254209,-1.018942)
D(26)=41.3" b/a=0.44 PA=143.5
3200

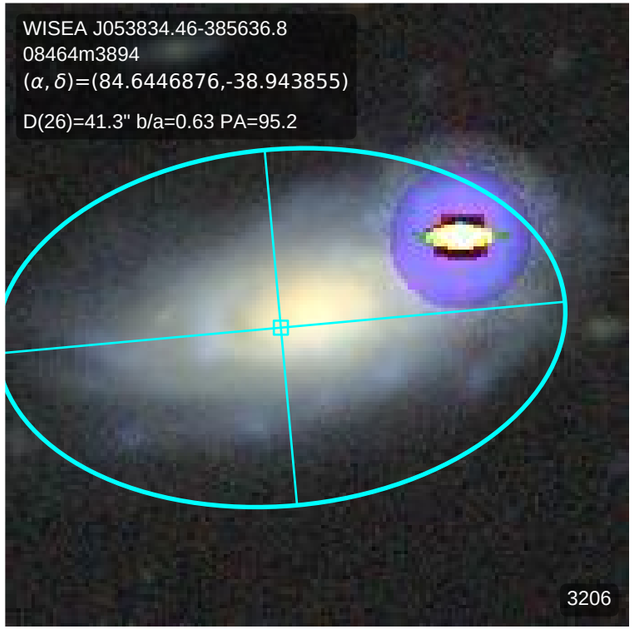

WISEA J033506.53-514926.0
05377m5182
(α, δ)=(53.7767379,-51.823823)
D(26)=41.3" b/a=0.52 PA=138.1
3201

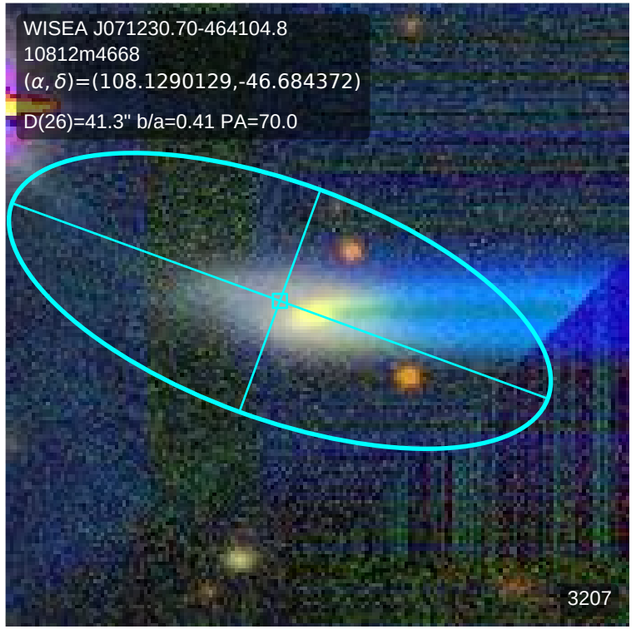

WISEA J044155.37-662245.3
07048m6637
(α, δ)=(70.4804120,-66.379134)
D(26)=41.3" b/a=0.80 PA=150.9
3202

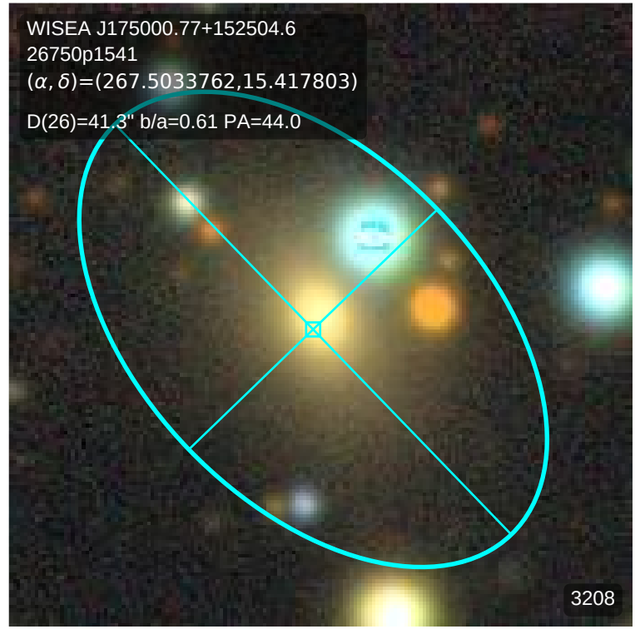

WISEA J042913.51-270003.8
06730m2700
(α, δ)=(67.3063081,-27.001012)
D(26)=41.3" b/a=0.38 PA=81.0
3203

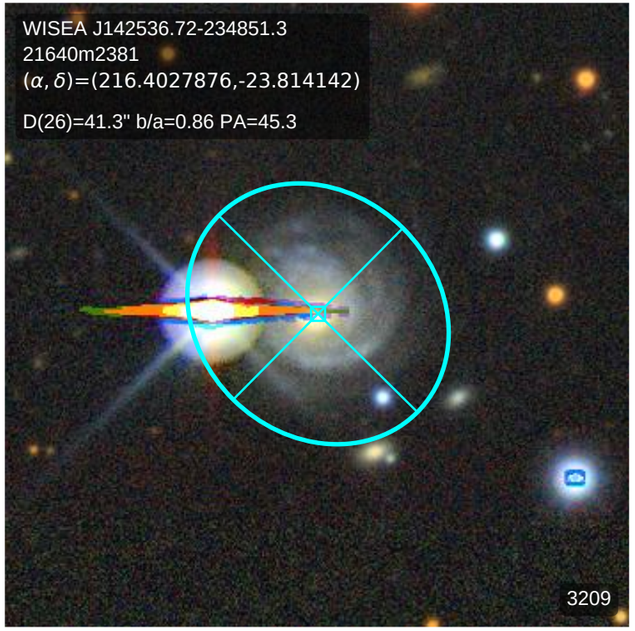

PGC 446109
32201m5229
(α, δ)=(322.0113260,-52.293396)
D(26)=41.3" b/a=0.66 PA=139.9
3204

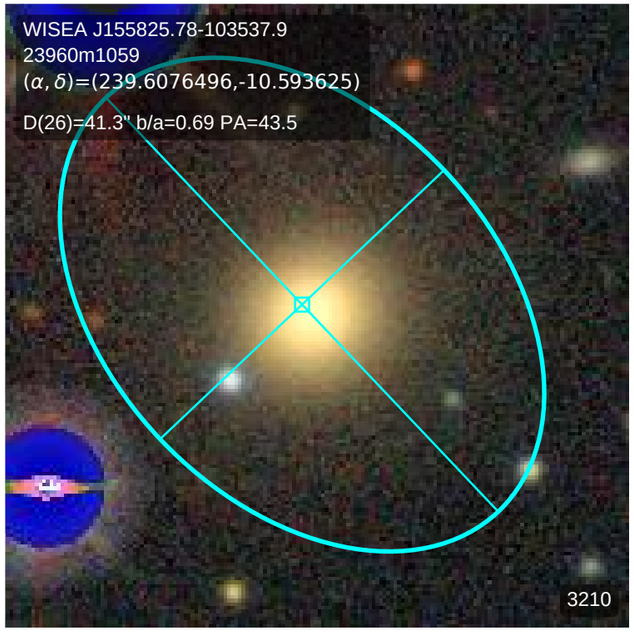

2MASX J22160033-2637340
33400m2662
(α, δ)=(334.0012972,-26.625920)
D(26)=41.3" b/a=0.72 PA=36.0
3205

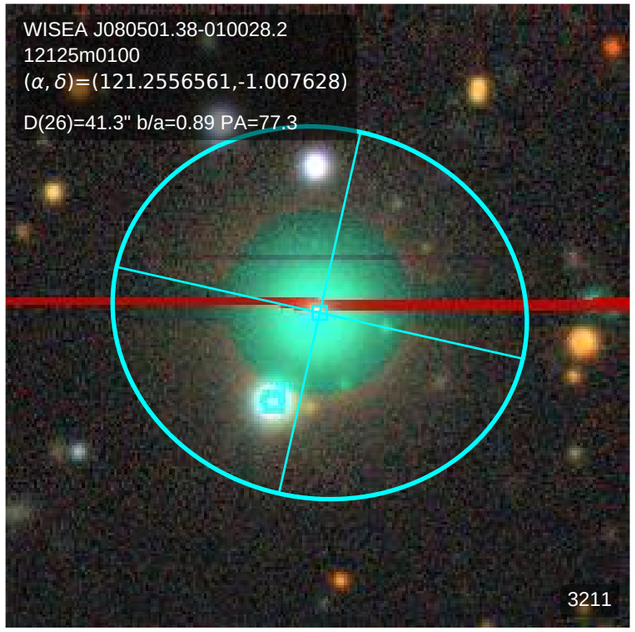

WISEA J053834.46-385636.8
08464m3894
(α, δ)=(84.6446876,-38.943855)
D(26)=41.3" b/a=0.63 PA=95.2
3206

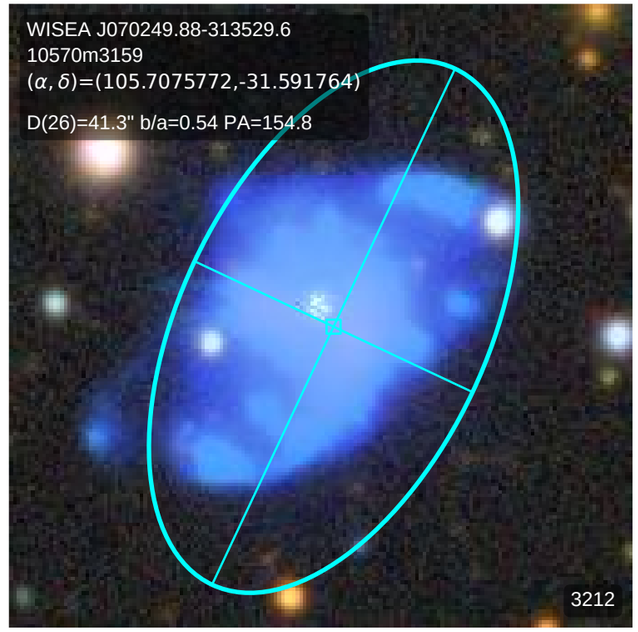

WISEA J071230.70-464104.8
10812m4668
(α, δ)=(108.1290129,-46.684372)
D(26)=41.3" b/a=0.41 PA=70.0
3207

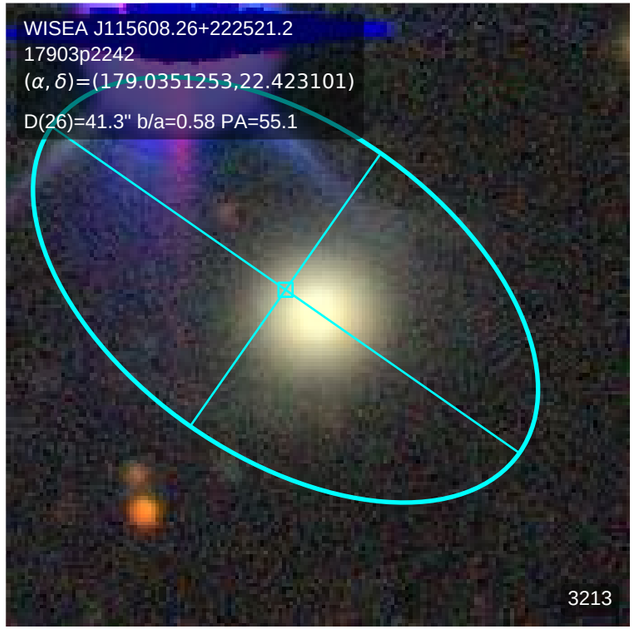

WISEA J175000.77+152504.6
26750p1541
(α, δ)=(267.5033762,15.417803)
D(26)=41.3" b/a=0.61 PA=44.0
3208

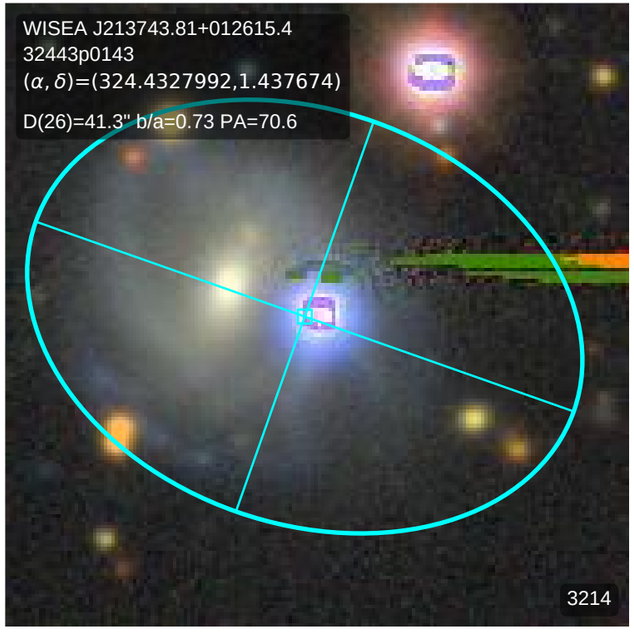

WISEA J142536.72-234851.3
21640m2381
(α, δ)=(216.4027876,-23.814142)
D(26)=41.3" b/a=0.86 PA=45.3
3209

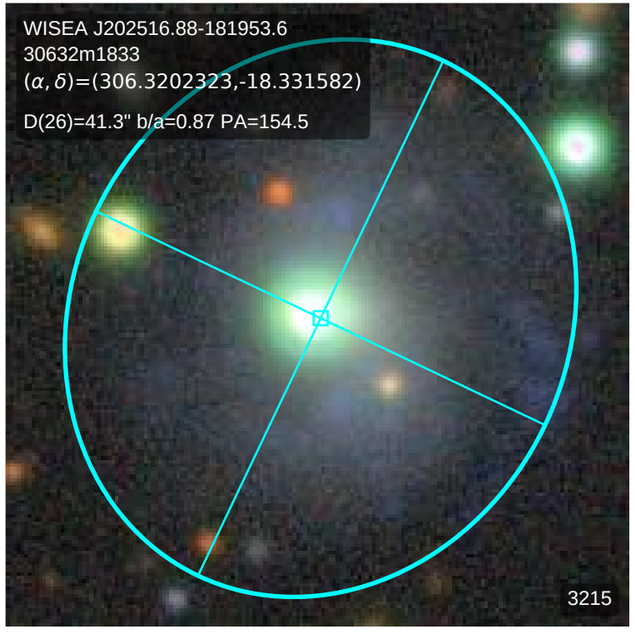

WISEA J155825.78-103537.9
23960m1059
(α, δ)=(239.6076496,-10.593625)
D(26)=41.3" b/a=0.69 PA=43.5
3210

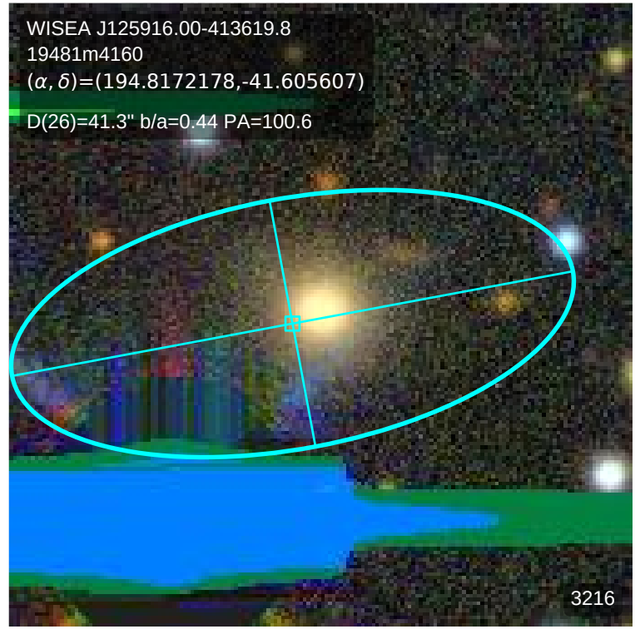

WISEA J080501.38-010028.2
12125m0100
(α, δ)=(121.2556561,-1.007628)
D(26)=41.3" b/a=0.89 PA=77.3
3211

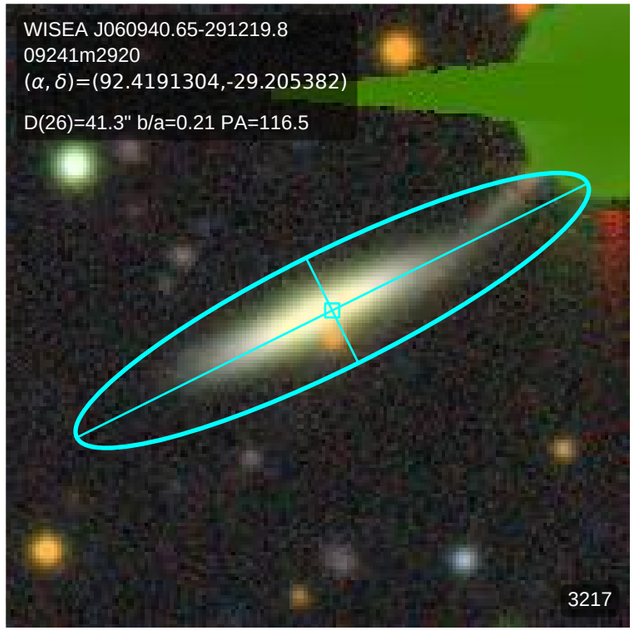

WISEA J070249.88-313529.6
10570m3159
(α, δ)=(105.7075772,-31.591764)
D(26)=41.3" b/a=0.54 PA=154.8
3212

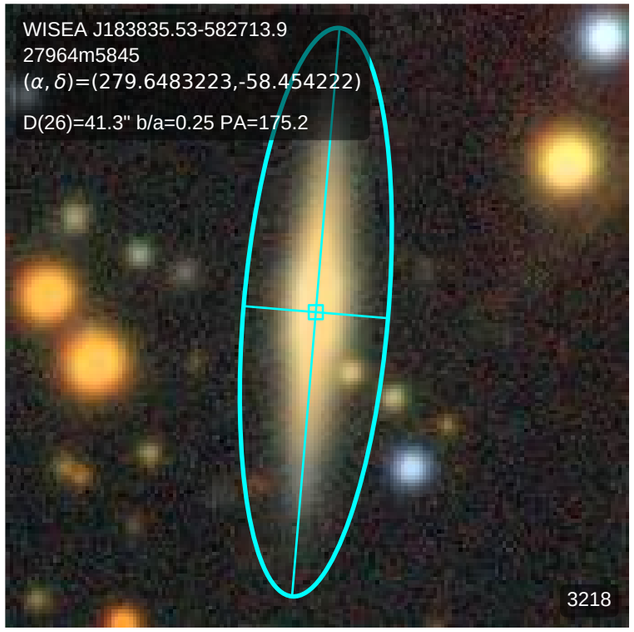

WISEA J115608.26+222521.2
17903p2242
(α, δ)=(179.0351253,22.423101)
D(26)=41.3" b/a=0.58 PA=55.1
3213

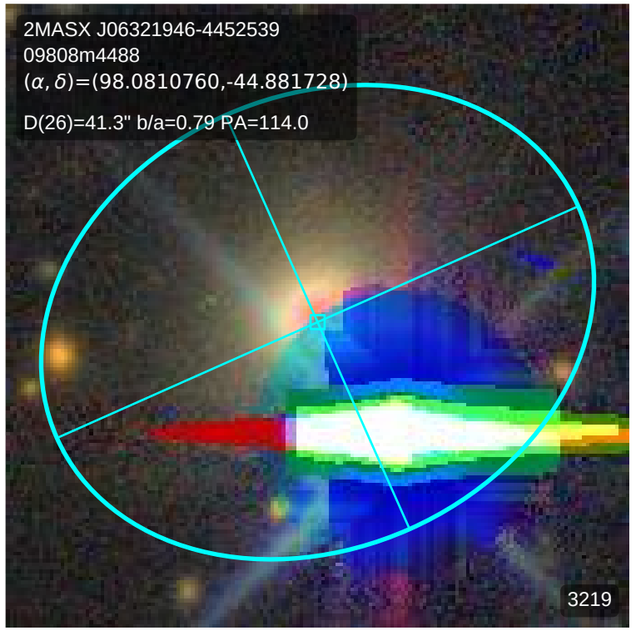

WISEA J213743.81+012615.4
32443p0143
(α, δ)=(324.4327992,1.437674)
D(26)=41.3" b/a=0.73 PA=70.6
3214

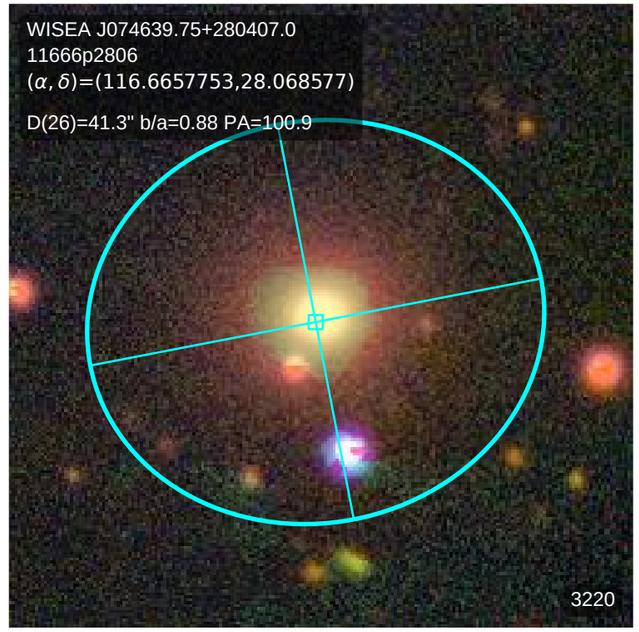

WISEA J202516.88-181953.6
30632m1833
(α, δ)=(306.3202323,-18.331582)
D(26)=41.3" b/a=0.87 PA=154.5
3215

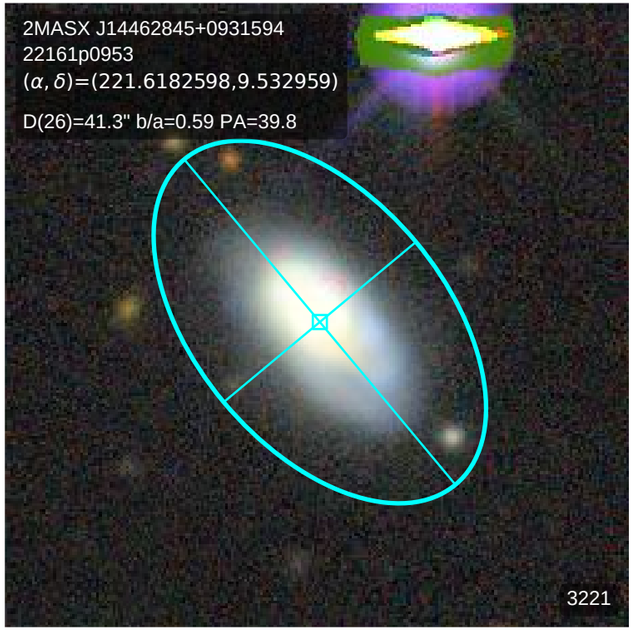

WISEA J125916.00-413619.8
19481m4160
(α, δ)=(194.8172178,-41.605607)
D(26)=41.3" b/a=0.44 PA=100.6
3216

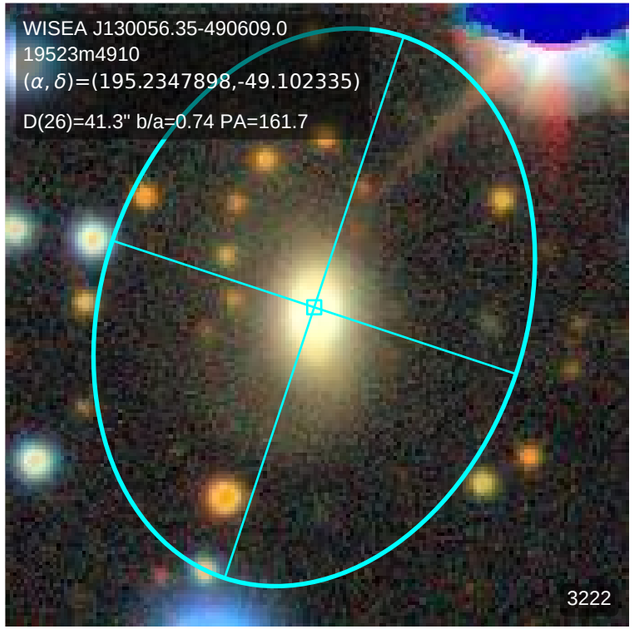

WISEA J060940.65-291219.8
09241m2920
(α, δ)=(92.4191304,-29.205382)
D(26)=41.3" b/a=0.21 PA=116.5
3217

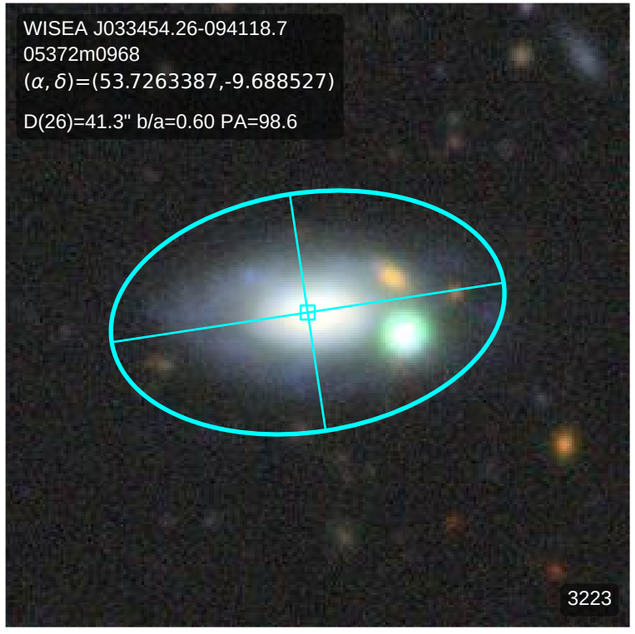

WISEA J183835.53-582713.9
27964m5845
(α, δ)=(279.6483223,-58.454222)
D(26)=41.3" b/a=0.25 PA=175.2
3218

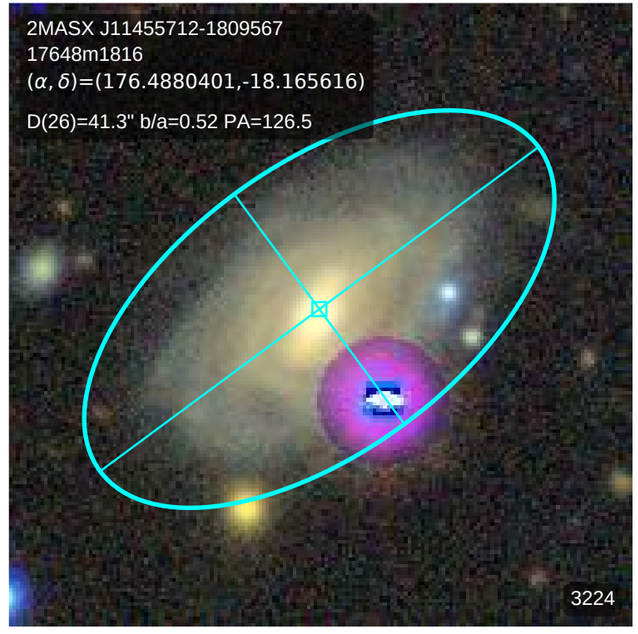

2MASX J06321946-4452539
09808m4488
(α, δ)=(98.0810760,-44.881728)
D(26)=41.3" b/a=0.79 PA=114.0
3219

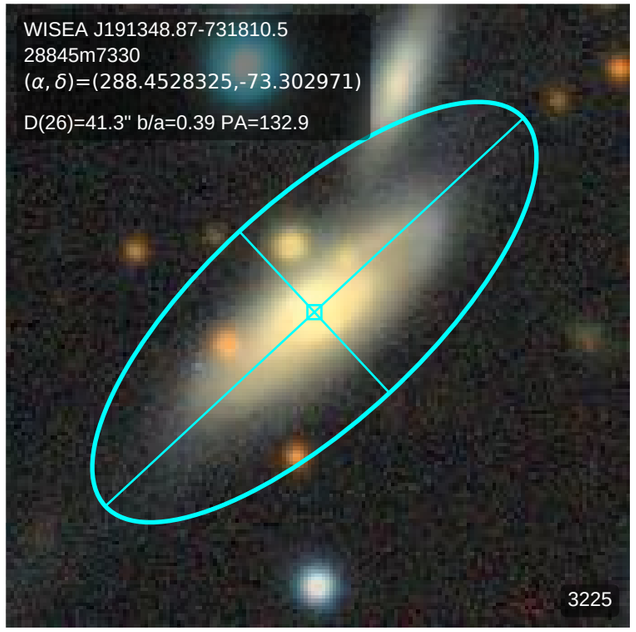

WISEA J074639.75+280407.0
11666p2806
(α, δ)=(116.6657753,28.068577)
D(26)=41.3" b/a=0.88 PA=100.9
3220

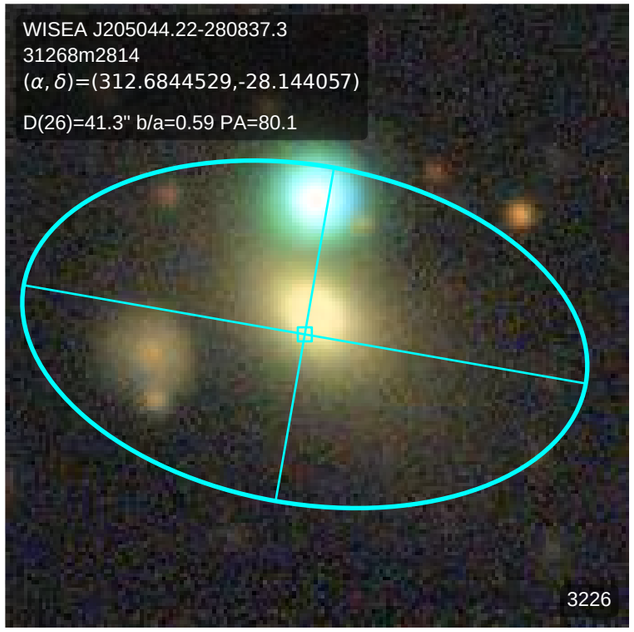

2MASX J14462845+0931594
22161p0953
(α, δ)=(221.6182598,9.532959)
D(26)=41.3" b/a=0.59 PA=39.8
3221

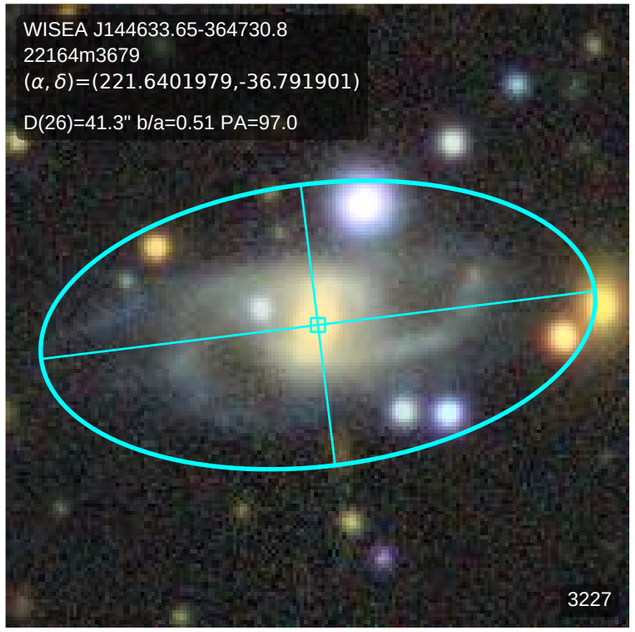

WISEA J130056.35-490609.0
19523m4910
(α, δ)=(195.2347898,-49.102335)
D(26)=41.3" b/a=0.74 PA=161.7
3222

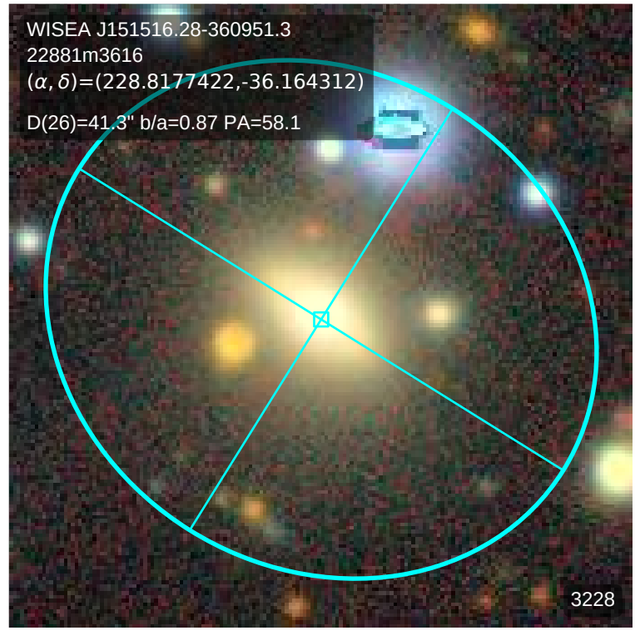

WISEA J033454.26-094118.7
05372m0968
(α, δ)=(53.7263387,-9.688527)
D(26)=41.3" b/a=0.60 PA=98.6
3223

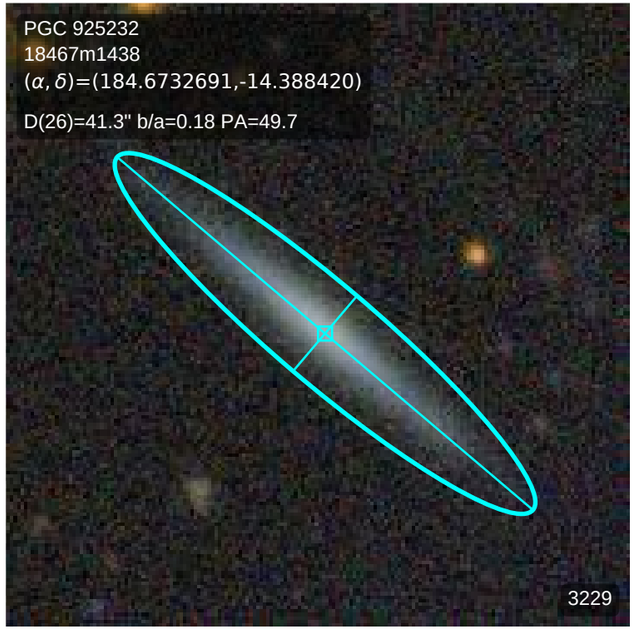

2MASX J11455712-1809567
17648m1816
(α, δ)=(176.4880401,-18.165616)
D(26)=41.3" b/a=0.52 PA=126.5
3224

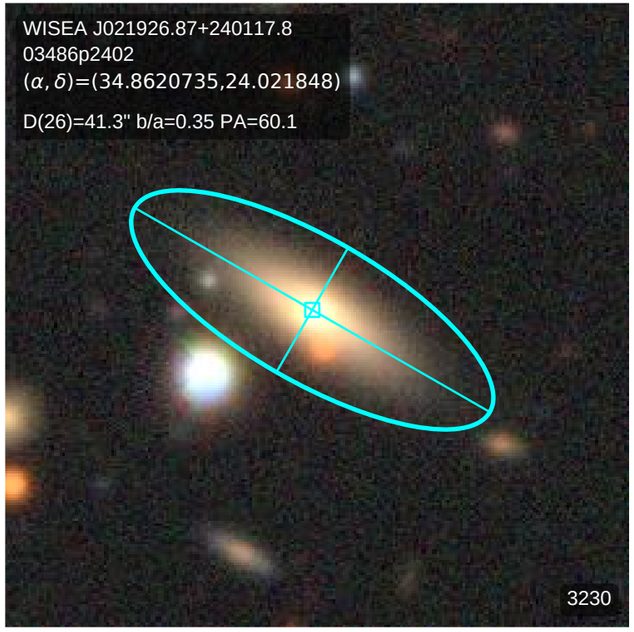

WISEA J191348.87-731810.5
28845m7330
(α, δ)=(288.4528325,-73.302971)
D(26)=41.3" b/a=0.39 PA=132.9
3225

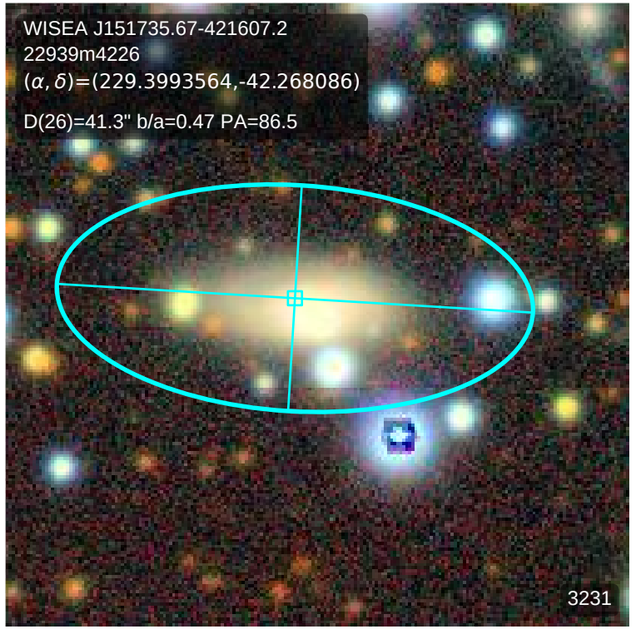

WISEA J205044.22-280837.3
31268m2814
(α, δ)=(312.6844529,-28.144057)
D(26)=41.3" b/a=0.59 PA=80.1
3226

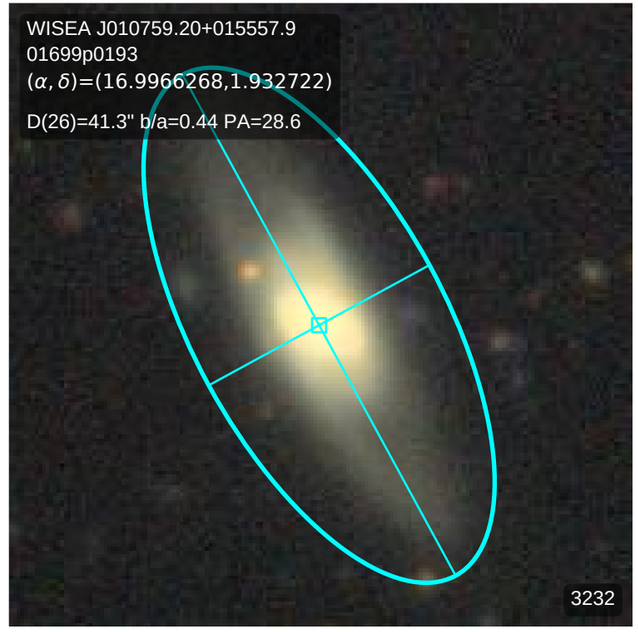

WISEA J144633.65-364730.8
22164m3679
(α, δ)=(221.6401979,-36.791901)
D(26)=41.3" b/a=0.51 PA=97.0
3227

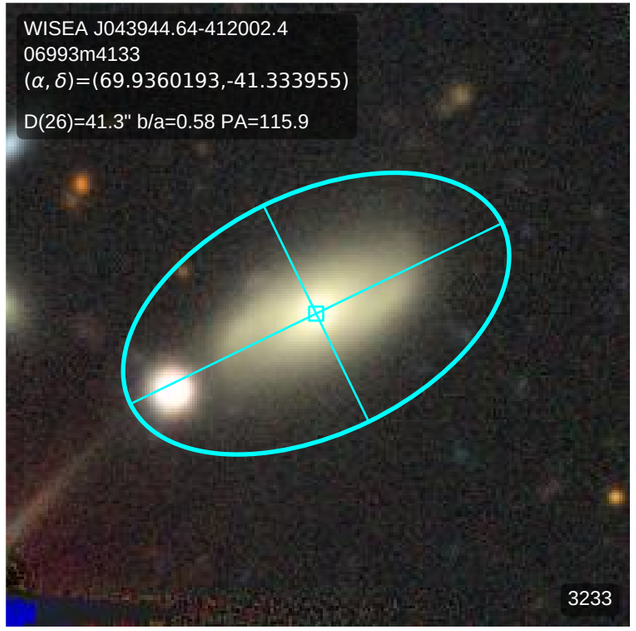

WISEA J151516.28-360951.3
22881m3616
(α, δ)=(228.8177422,-36.164312)
D(26)=41.3" b/a=0.87 PA=58.1
3228

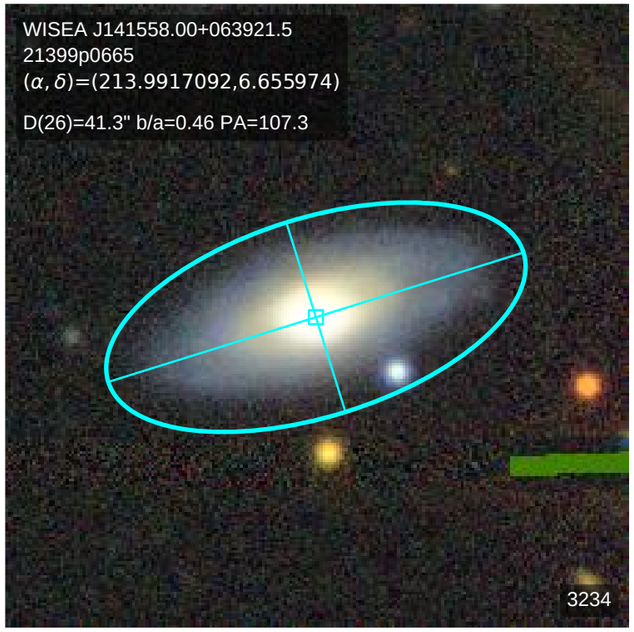

PGC 925232
18467m1438
(α, δ)=(184.6732691,-14.388420)
D(26)=41.3" b/a=0.18 PA=49.7
3229

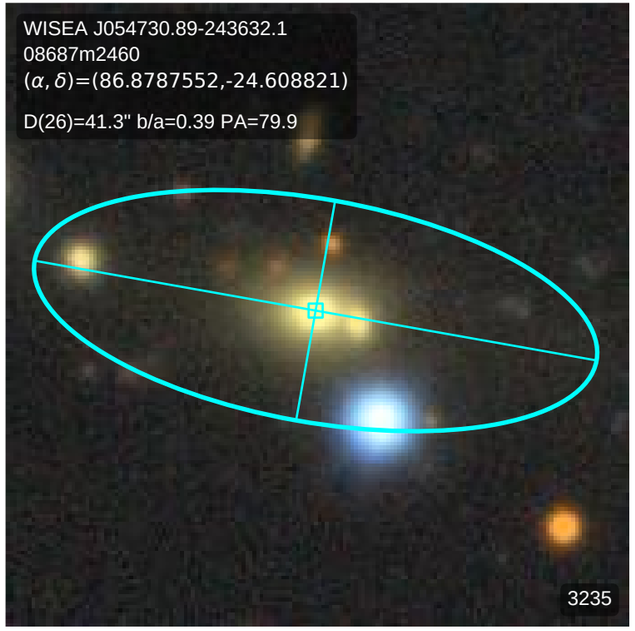

WISEA J021926.87+240117.8
03486p2402
(α, δ)=(34.8620735,24.021848)
D(26)=41.3" b/a=0.35 PA=60.1
3230

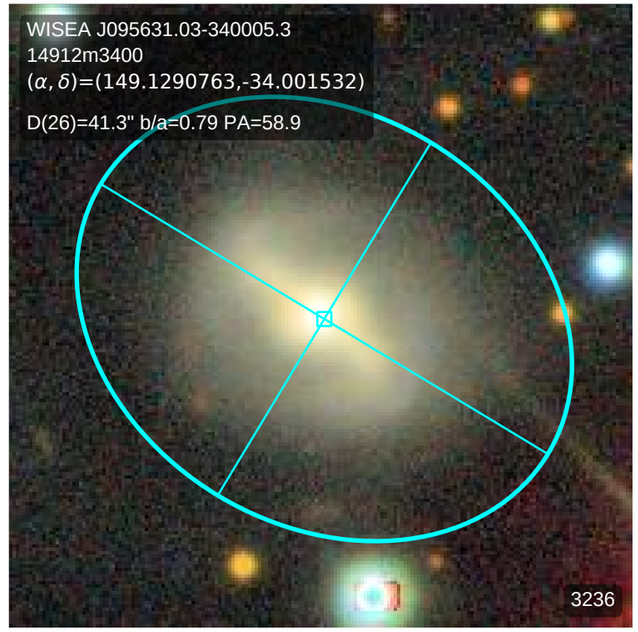

WISEA J151735.67-421607.2
22939m4226
(α, δ)=(229.3993564,-42.268086)
D(26)=41.3" b/a=0.47 PA=86.5
3231

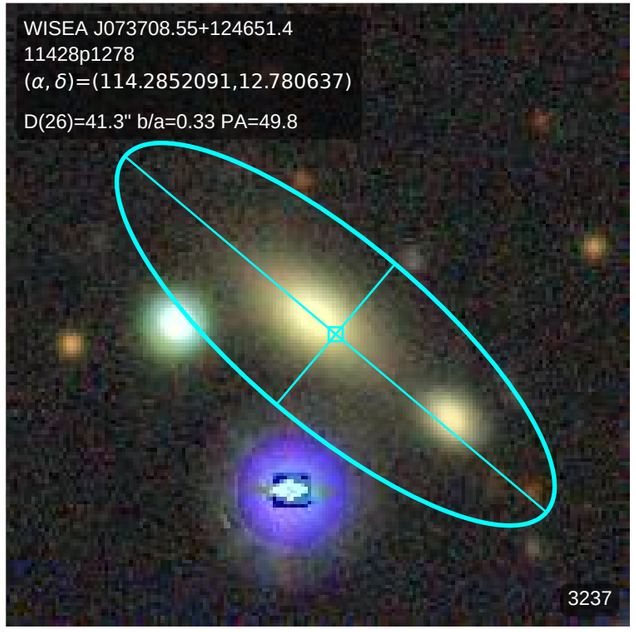

WISEA J010759.20+015557.9
01699p0193
(α, δ)=(16.9966268,1.932722)
D(26)=41.3" b/a=0.44 PA=28.6
3232

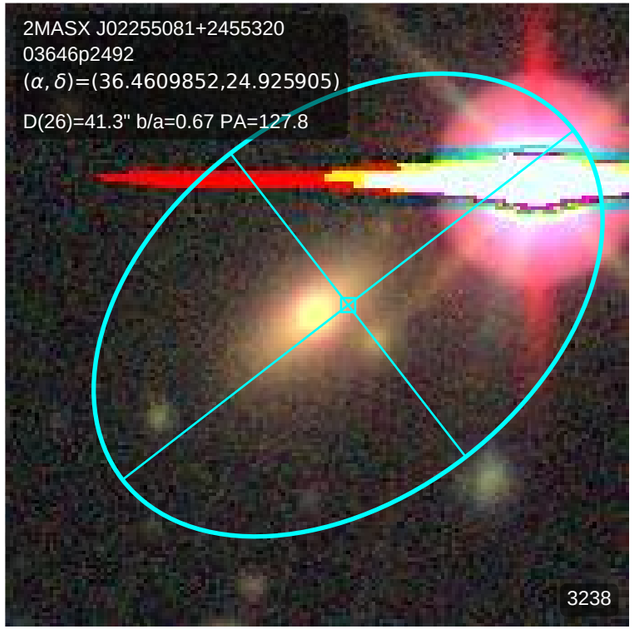

WISEA J043944.64-412002.4
06993m4133
(α, δ)=(69.9360193,-41.333955)
D(26)=41.3" b/a=0.58 PA=115.9
3233

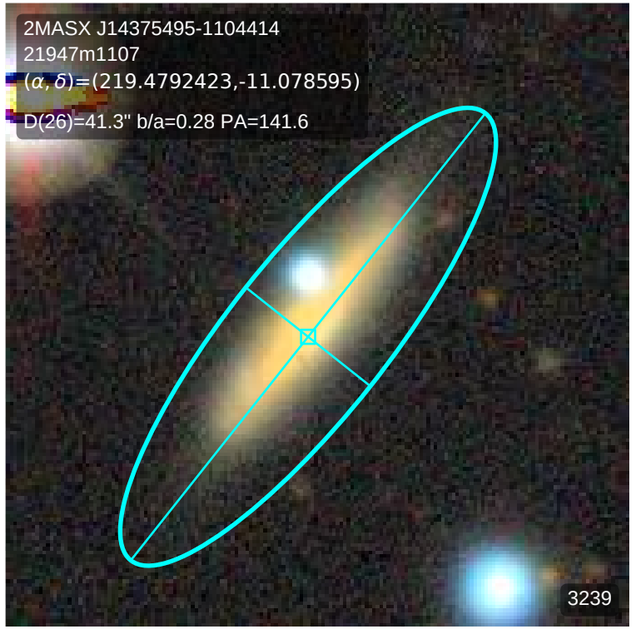

WISEA J141558.00+063921.5
21399p0665
(α, δ)=(213.9917092,6.655974)
D(26)=41.3" b/a=0.46 PA=107.3
3234

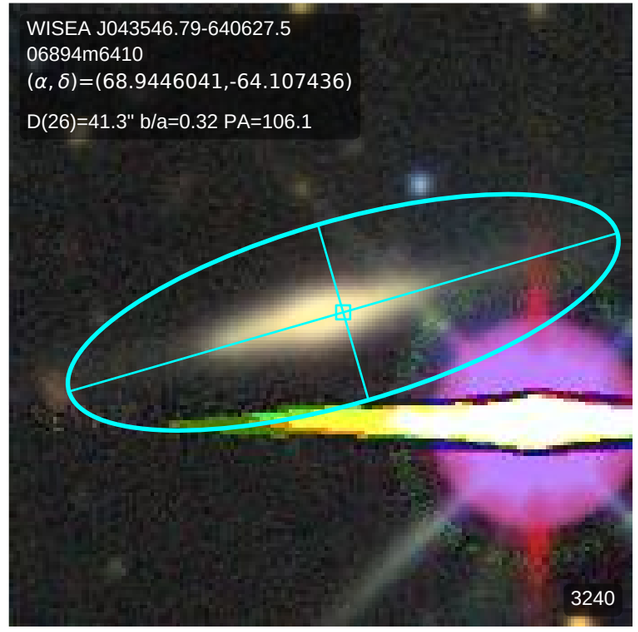

WISEA J054730.89-243632.1
08687m2460
(α, δ)=(86.8787552,-24.608821)
D(26)=41.3" b/a=0.39 PA=79.9
3235

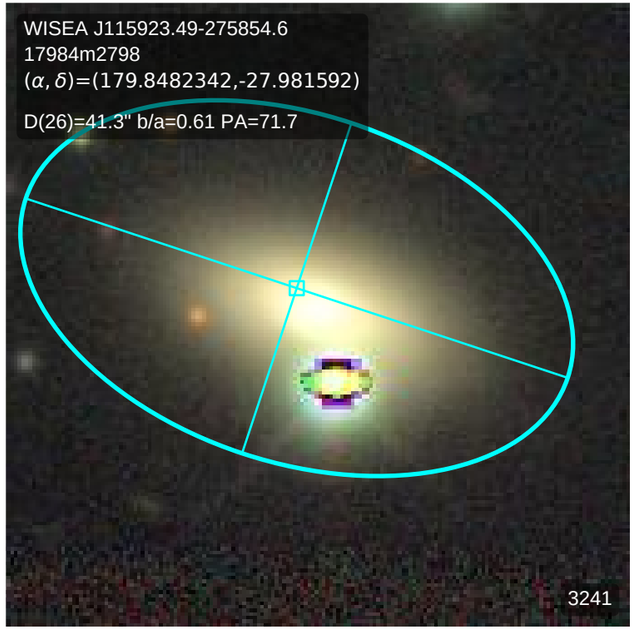

WISEA J095631.03-340005.3
14912m3400
(α, δ)=(149.1290763,-34.001532)
D(26)=41.3" b/a=0.79 PA=58.9
3236

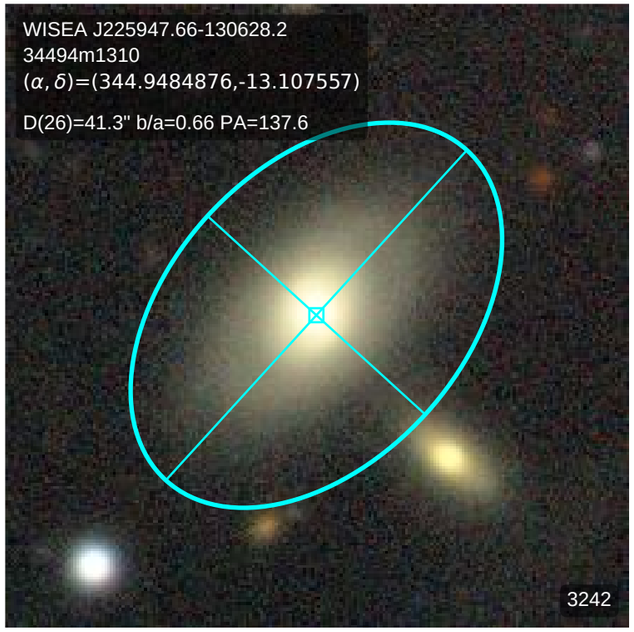

WISEA J073708.55+124651.4
11428p1278
(α, δ)=(114.2852091,12.780637)
D(26)=41.3" b/a=0.33 PA=49.8
3237

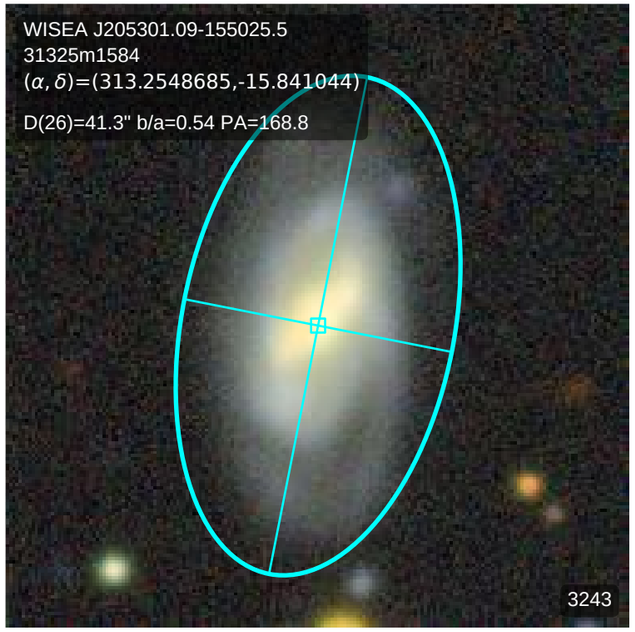

2MASX J02255081+2455320
03646p2492
(α, δ)=(36.4609852,24.925905)
D(26)=41.3" b/a=0.67 PA=127.8
3238

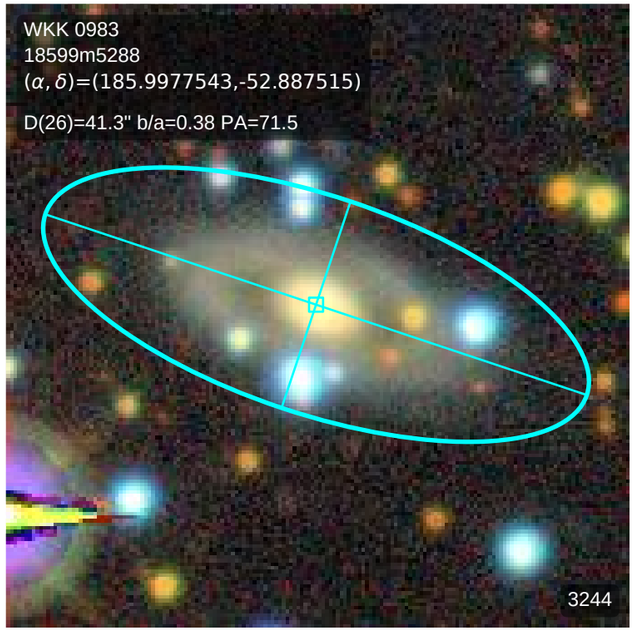

2MASX J14375495-1104414
21947m1107
(α, δ)=(219.4792423,-11.078595)
D(26)=41.3" b/a=0.28 PA=141.6
3239

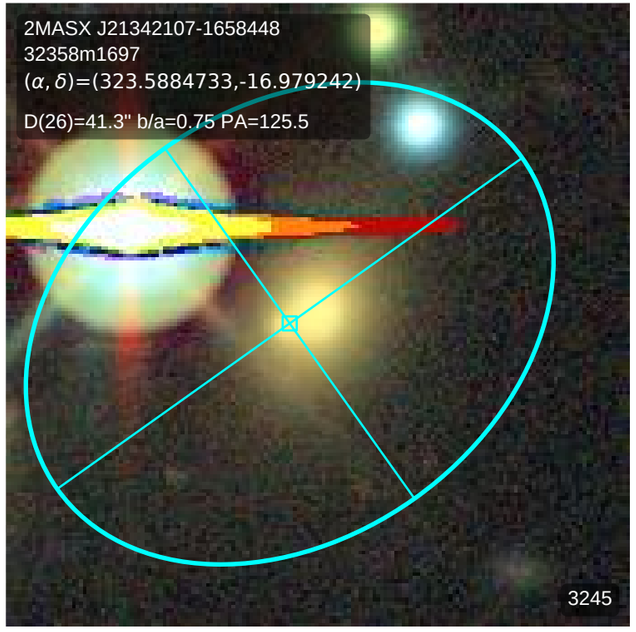

WISEA J043546.79-640627.5
06894m6410
(α, δ)=(68.9446041,-64.107436)
D(26)=41.3" b/a=0.32 PA=106.1
3240

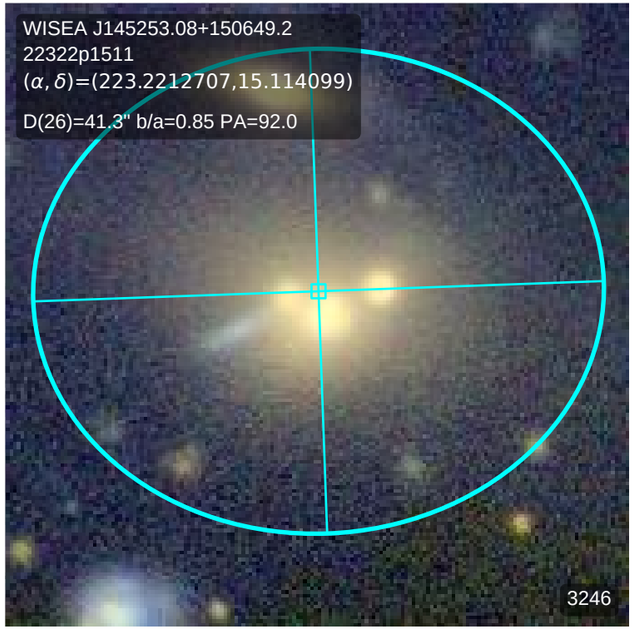

WISEA J115923.49-275854.6
17984m2798
(α, δ)=(179.8482342,-27.981592)
D(26)=41.3" b/a=0.61 PA=71.7
3241

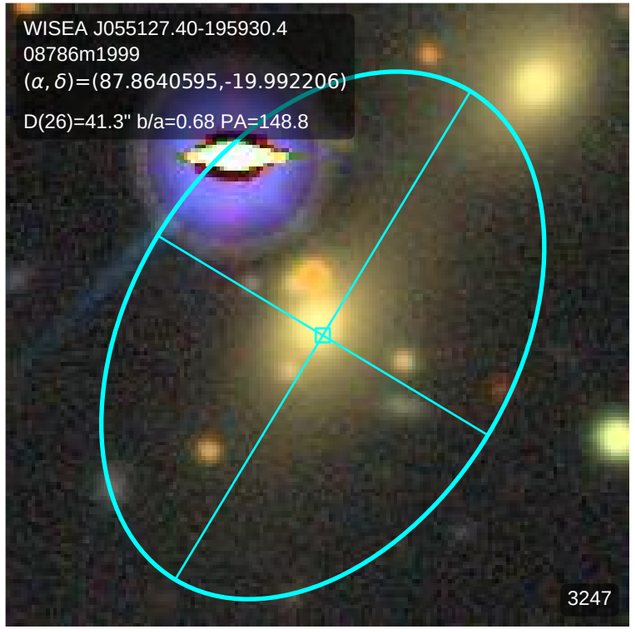

WISEA J225947.66-130628.2
34494m1310
(α, δ)=(344.9484876,-13.107557)
D(26)=41.3" b/a=0.66 PA=137.6
3242

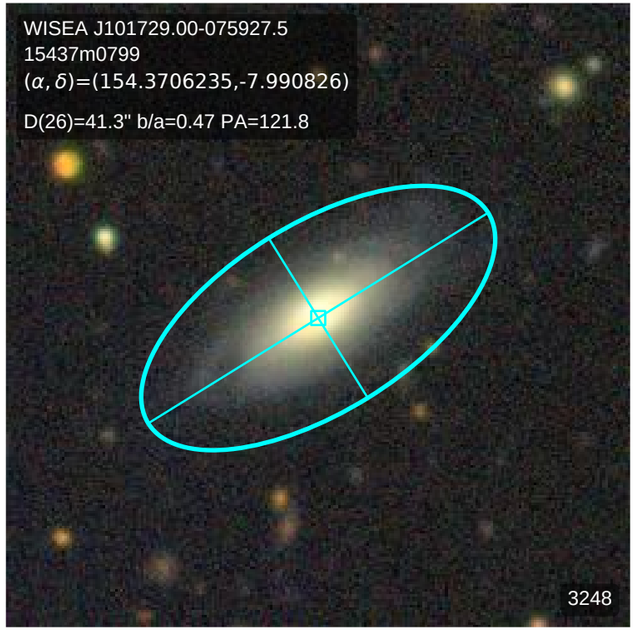

WISEA J205301.09-155025.5
31325m1584
(α, δ)=(313.2548685,-15.841044)
D(26)=41.3" b/a=0.54 PA=168.8
3243

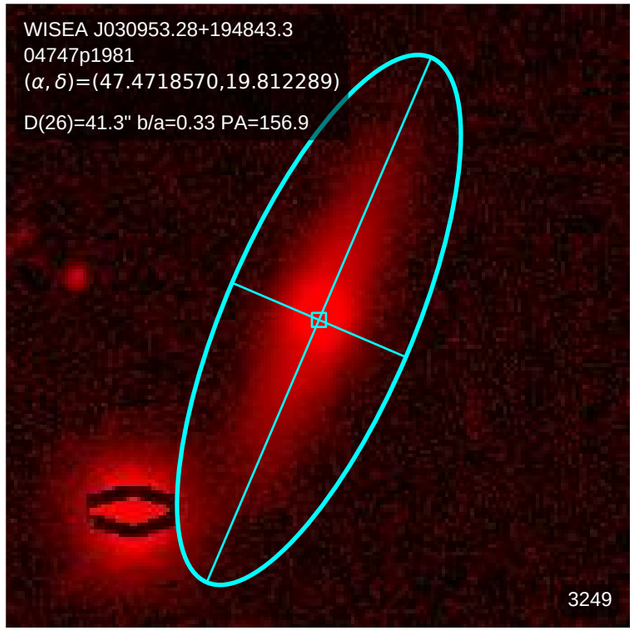

WKK 0983
18599m5288
(α, δ)=(185.9977543,-52.887515)
D(26)=41.3" b/a=0.38 PA=71.5
3244

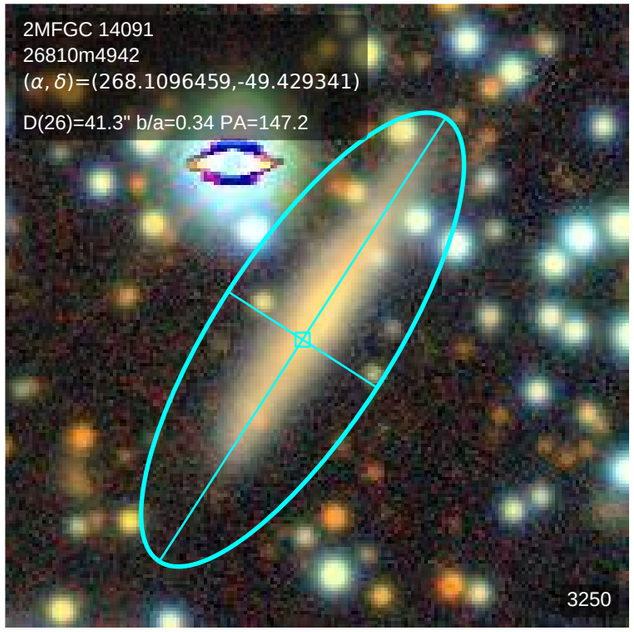

2MASX J21342107-1658448
32358m1697
(α, δ)=(323.5884733,-16.979242)
D(26)=41.3" b/a=0.75 PA=125.5
3245

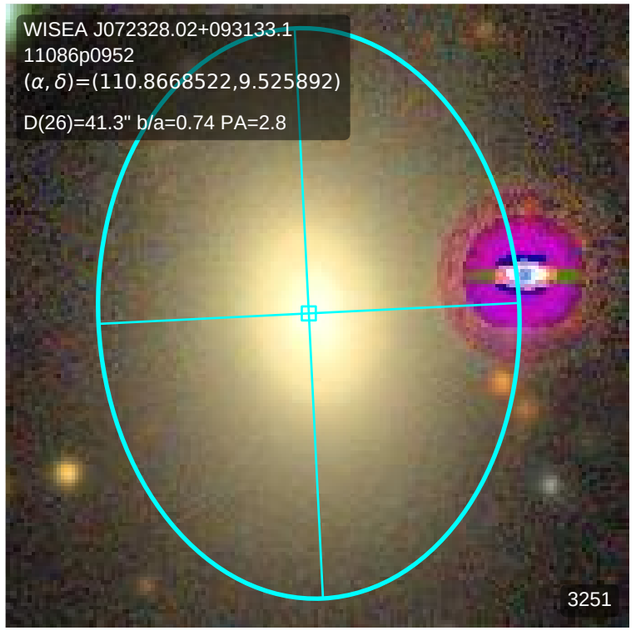

WISEA J145253.08+150649.2
22322p1511
(α, δ)=(223.2212707,15.114099)
D(26)=41.3" b/a=0.85 PA=92.0
3246

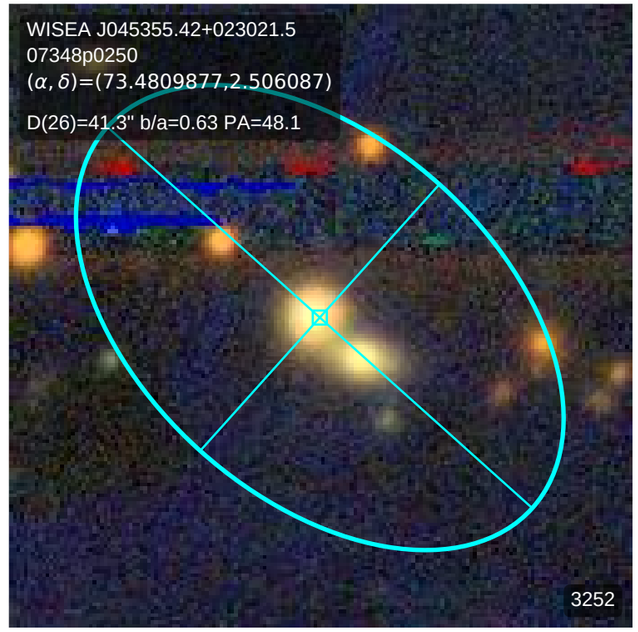

WISEA J055127.40-195930.4
08786m1999
(α, δ)=(87.8640595,-19.992206)
D(26)=41.3" b/a=0.68 PA=148.8
3247

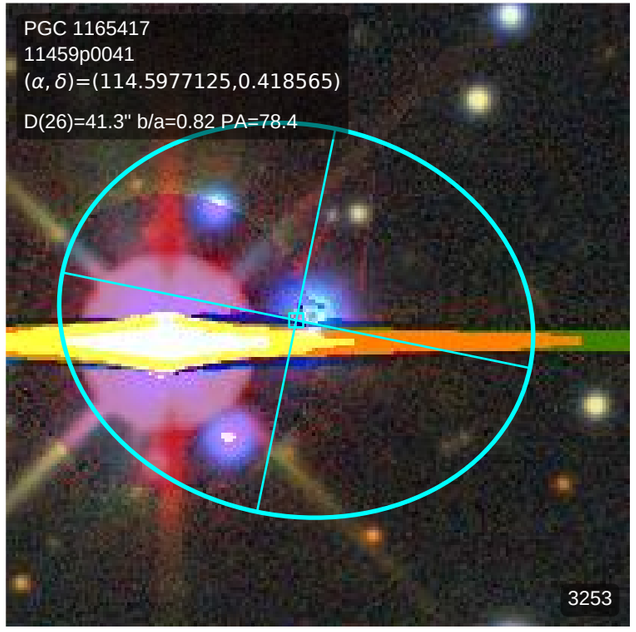

WISEA J101729.00-075927.5
15437m0799
(α, δ)=(154.3706235,-7.990826)
D(26)=41.3" b/a=0.47 PA=121.8
3248

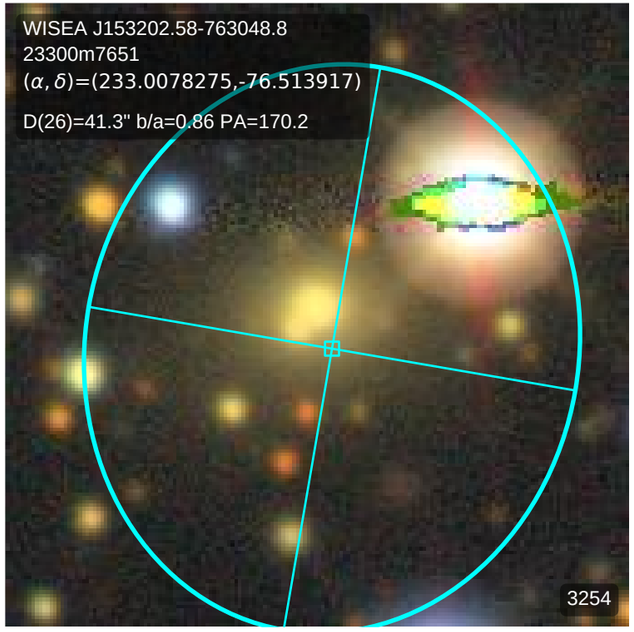

WISEA J030953.28+194843.3
04747p1981
(α, δ)=(47.4718570,19.812289)
D(26)=41.3" b/a=0.33 PA=156.9
3249

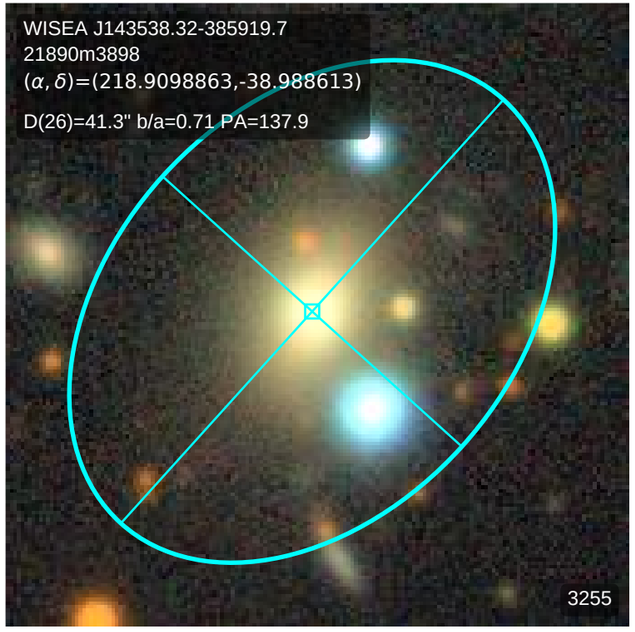

2MFGC 14091
26810m4942
(α, δ)=(268.1096459,-49.429341)
D(26)=41.3" b/a=0.34 PA=147.2
3250

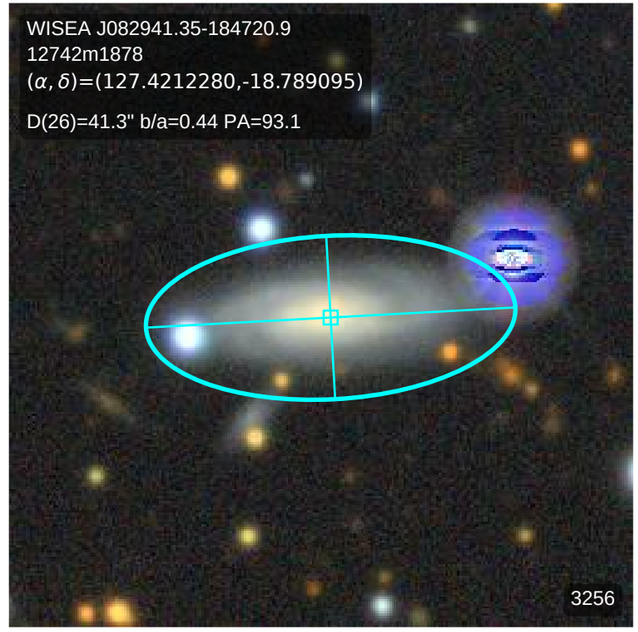

WISEA J072328.02+093133.1
11086p0952
(α, δ)=(110.8668522,9.525892)
D(26)=41.3" b/a=0.74 PA=2.8
3251

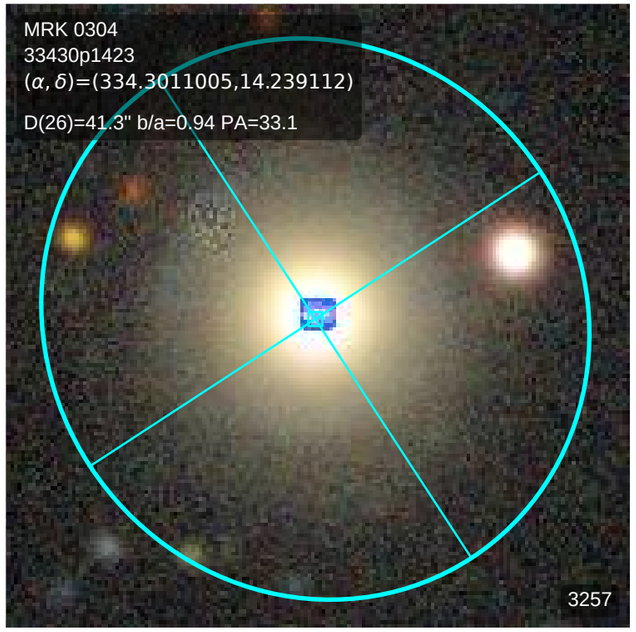

WISEA J045355.42+023021.5
07348p0250
(α, δ)=(73.4809877,2.506087)
D(26)=41.3" b/a=0.63 PA=48.1
3252

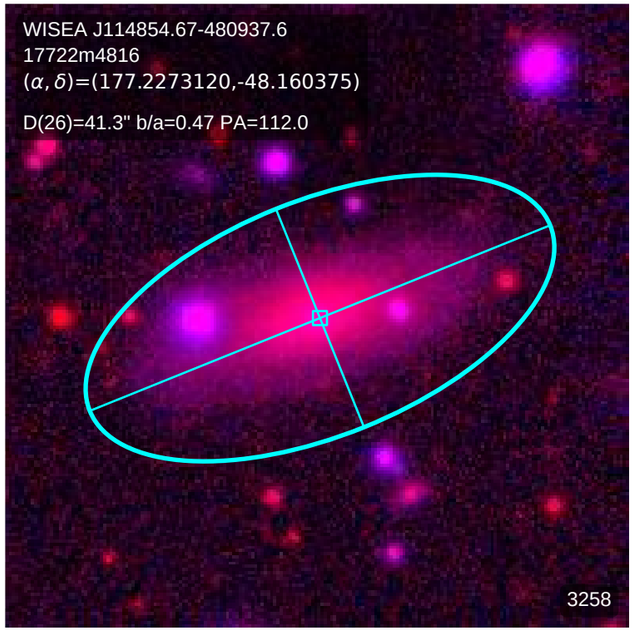

PGC 1165417
11459p0041
(α, δ)=(114.5977125,0.418565)
D(26)=41.3" b/a=0.82 PA=78.4
3253

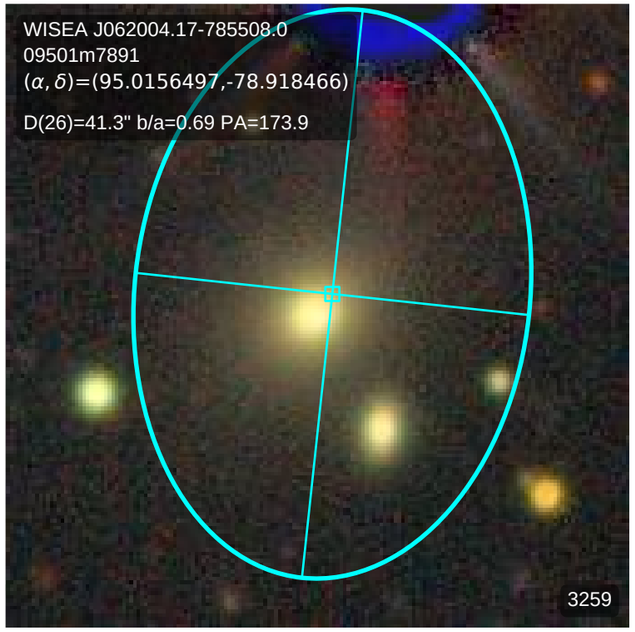

WISEA J153202.58-763048.8
23300m7651
(α, δ)=(233.0078275,-76.513917)
D(26)=41.3" b/a=0.86 PA=170.2
3254

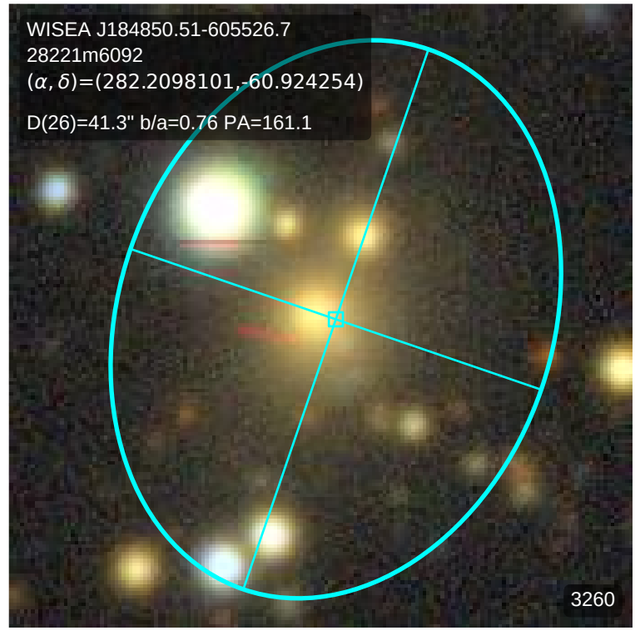

WISEA J143538.32-385919.7
21890m3898
(α, δ)=(218.9098863,-38.988613)
D(26)=41.3" b/a=0.71 PA=137.9
3255

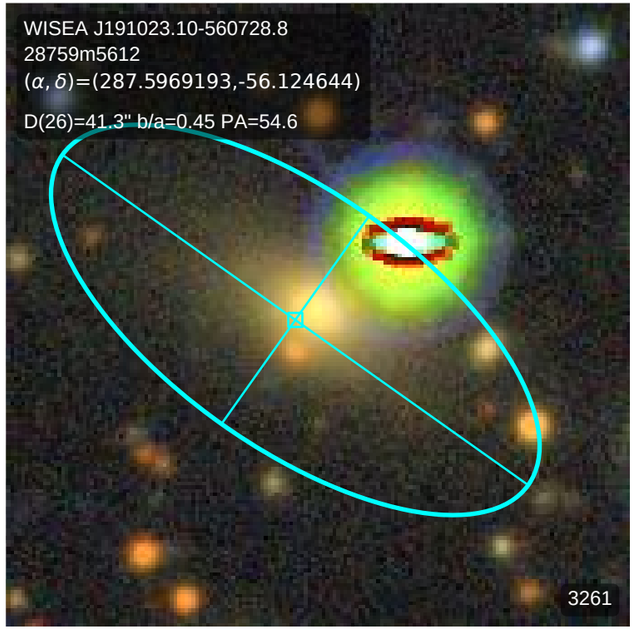

WISEA J082941.35-184720.9
12742m1878
(α, δ)=(127.4212280,-18.789095)
D(26)=41.3" b/a=0.44 PA=93.1
3256

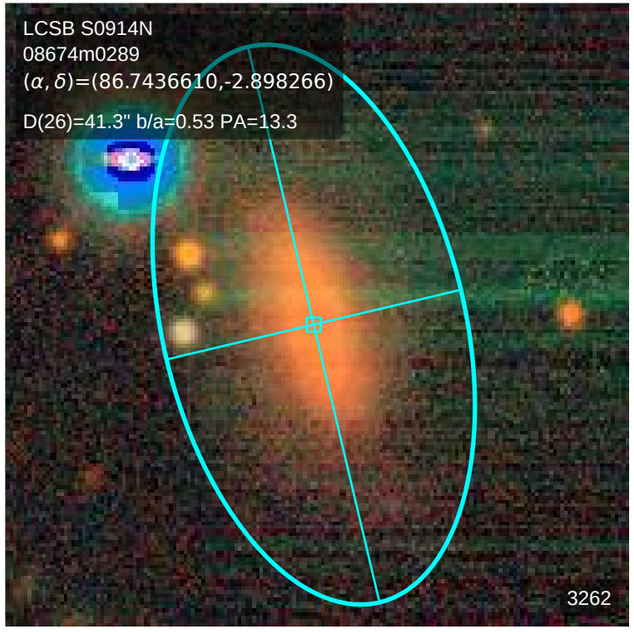

MRK 0304
33430p1423
(α, δ)=(334.3011005,14.239112)
D(26)=41.3" b/a=0.94 PA=33.1
3257

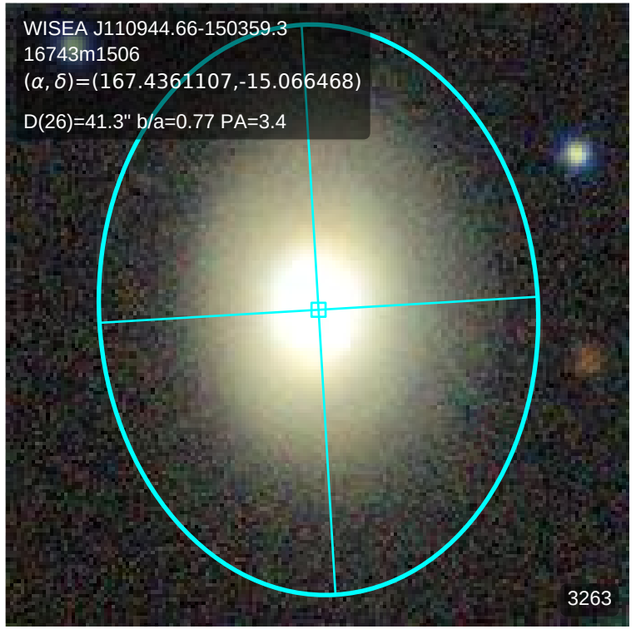

WISEA J114854.67-480937.6
17722m4816
(α, δ)=(177.2273120,-48.160375)
D(26)=41.3" b/a=0.47 PA=112.0
3258

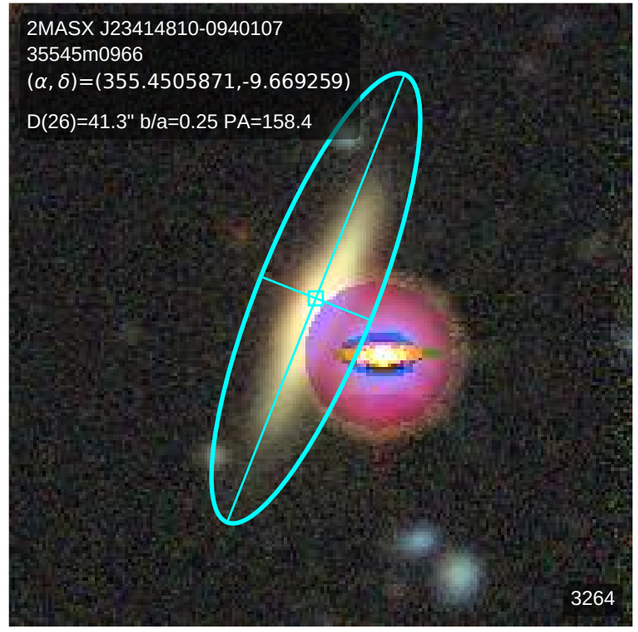

WISEA J062004.17-785508.0
09501m7891
(α, δ)=(95.0156497,-78.918466)
D(26)=41.3" b/a=0.69 PA=173.9
3259

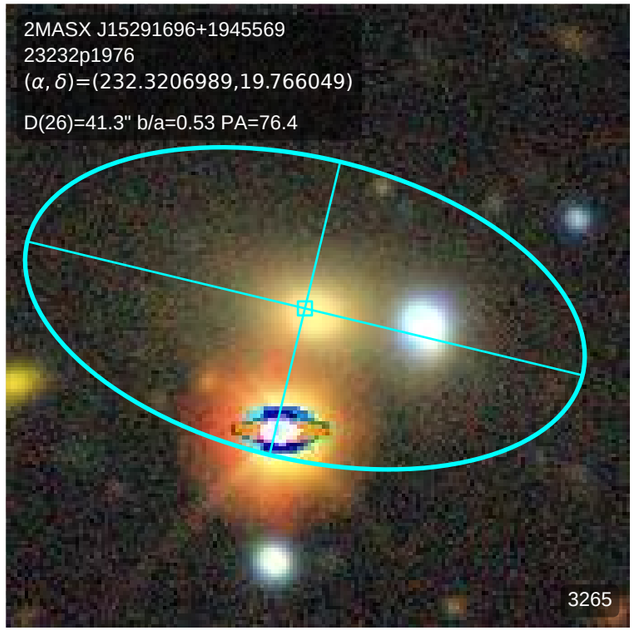

WISEA J184850.51-605526.7
28221m6092
(α, δ)=(282.2098101,-60.924254)
D(26)=41.3" b/a=0.76 PA=161.1
3260

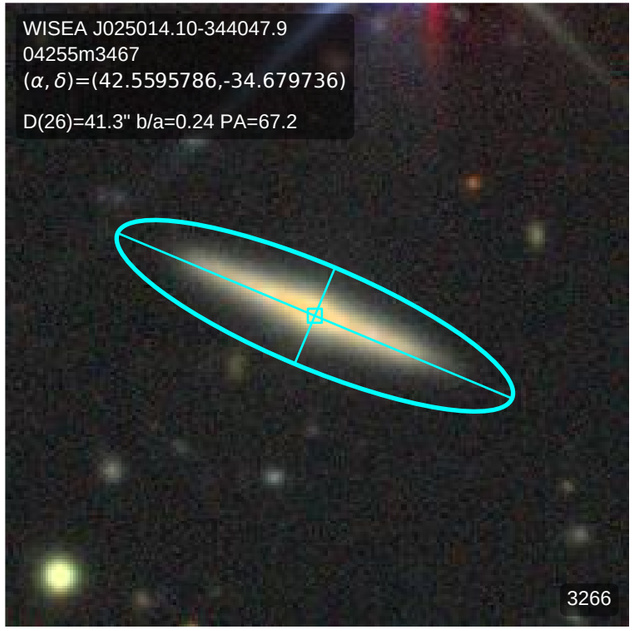

WISEA J191023.10-560728.8
28759m5612
(α, δ)=(287.5969193,-56.124644)
D(26)=41.3" b/a=0.45 PA=54.6
3261

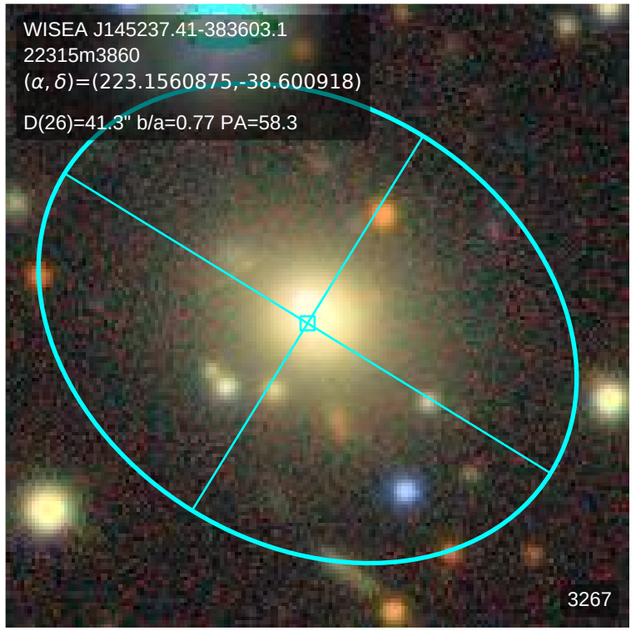

LCSB S0914N
08674m0289
(α, δ)=(86.7436610,-2.898266)
D(26)=41.3" b/a=0.53 PA=13.3
3262

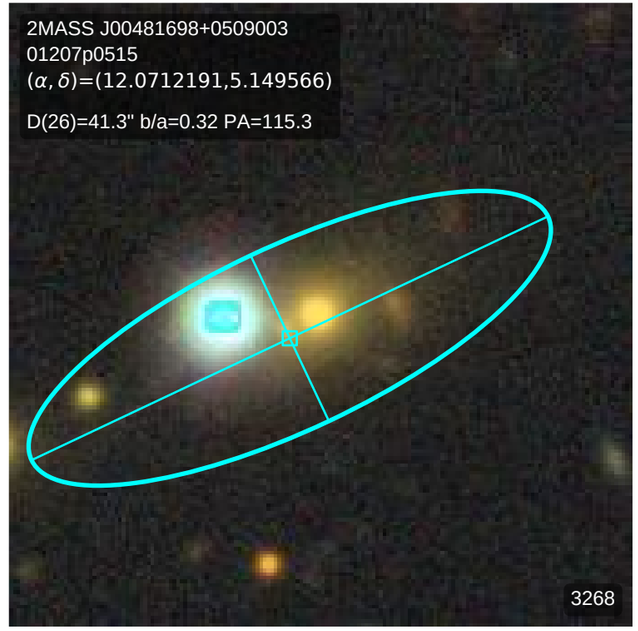

WISEA J110944.66-150359.3
16743m1506
(α, δ)=(167.4361107,-15.066468)
D(26)=41.3" b/a=0.77 PA=3.4
3263

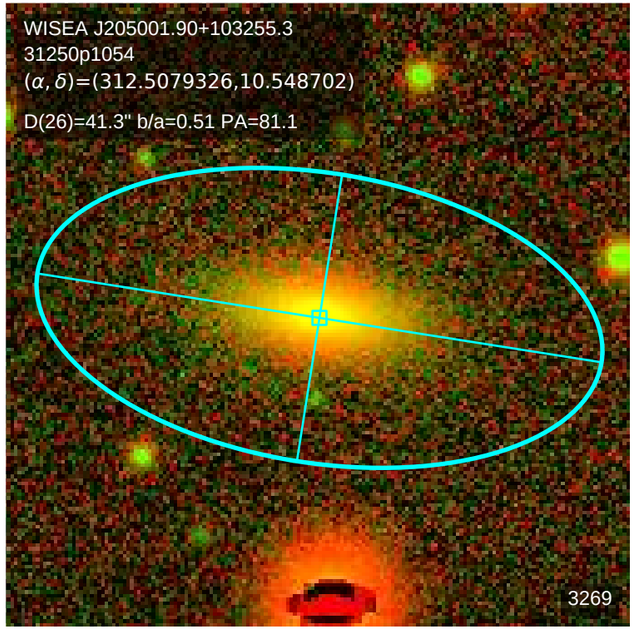

2MASX J23414810-0940107
35545m0966
(α, δ)=(355.4505871,-9.669259)
D(26)=41.3" b/a=0.25 PA=158.4
3264

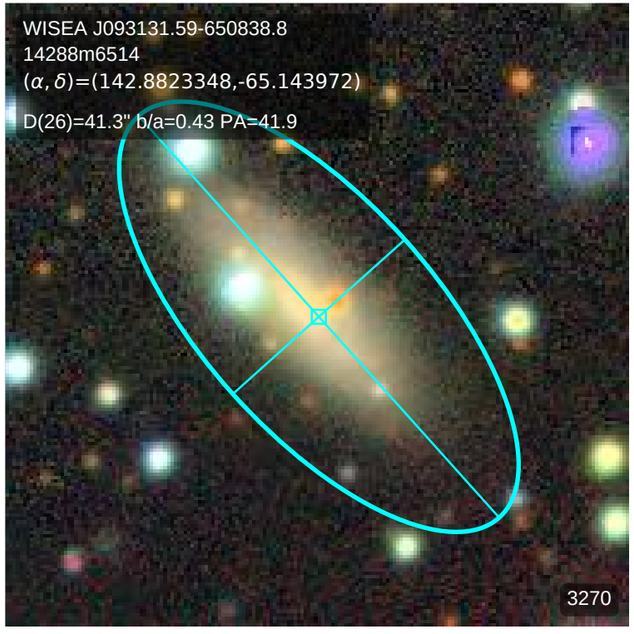

2MASX J15291696+1945569
23232p1976
(α, δ)=(232.3206989,19.766049)
D(26)=41.3" b/a=0.53 PA=76.4
3265

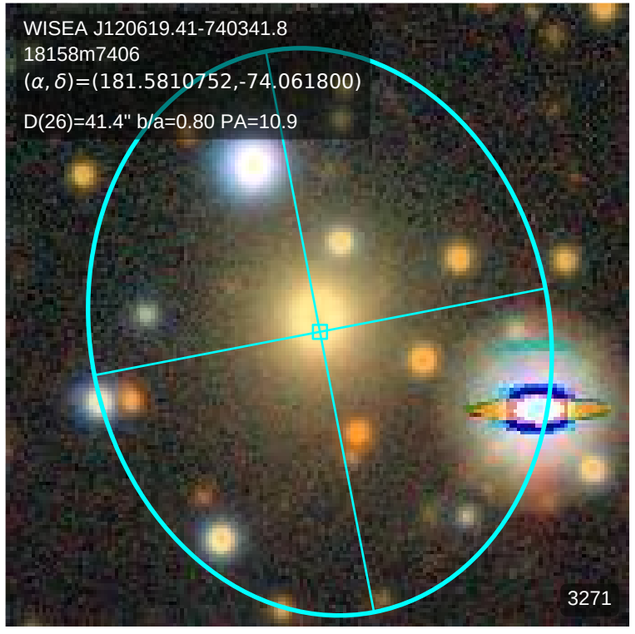

WISEA J025014.10-344047.9
04255m3467
(α, δ)=(42.5595786,-34.679736)
D(26)=41.3" b/a=0.24 PA=67.2
3266

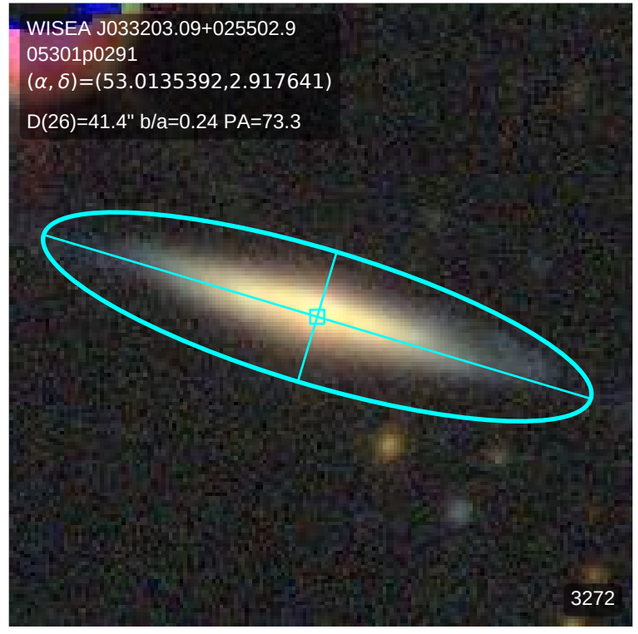

WISEA J145237.41-383603.1
22315m3860
(α, δ)=(223.1560875,-38.600918)
D(26)=41.3" b/a=0.77 PA=58.3
3267

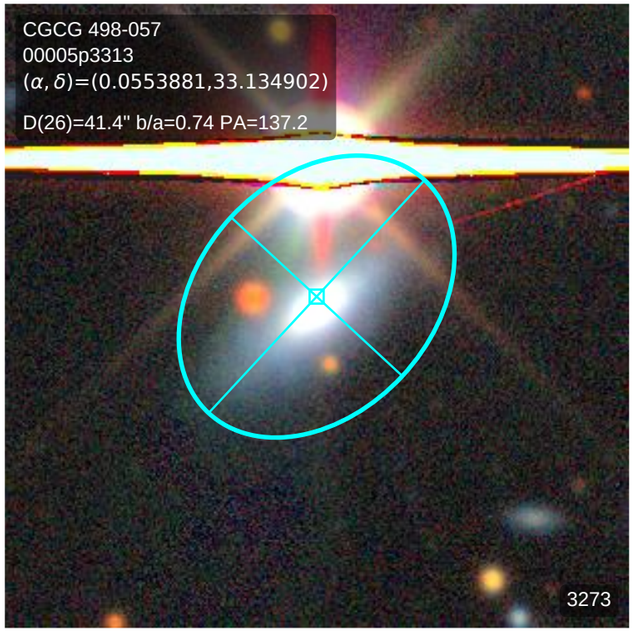

2MASS J00481698+0509003
01207p0515
(α, δ)=(12.0712191,5.149566)
D(26)=41.3" b/a=0.32 PA=115.3
3268

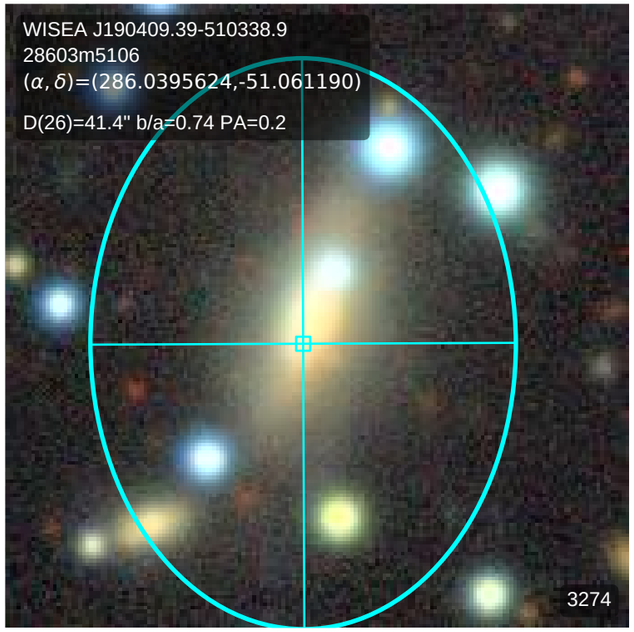

WISEA J205001.90+103255.3
31250p1054
(α, δ)=(312.5079326,10.548702)
D(26)=41.3" b/a=0.51 PA=81.1
3269

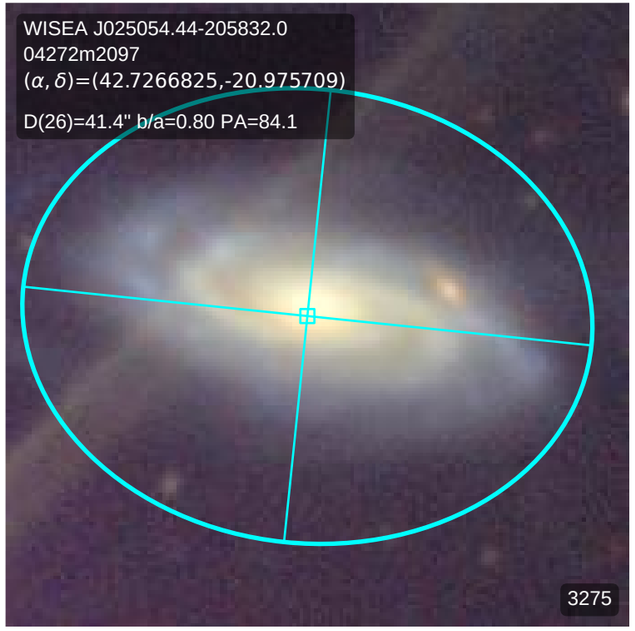

WISEA J093131.59-650838.8
14288m6514
(α, δ)=(142.8823348,-65.143972)
D(26)=41.3" b/a=0.43 PA=41.9
3270

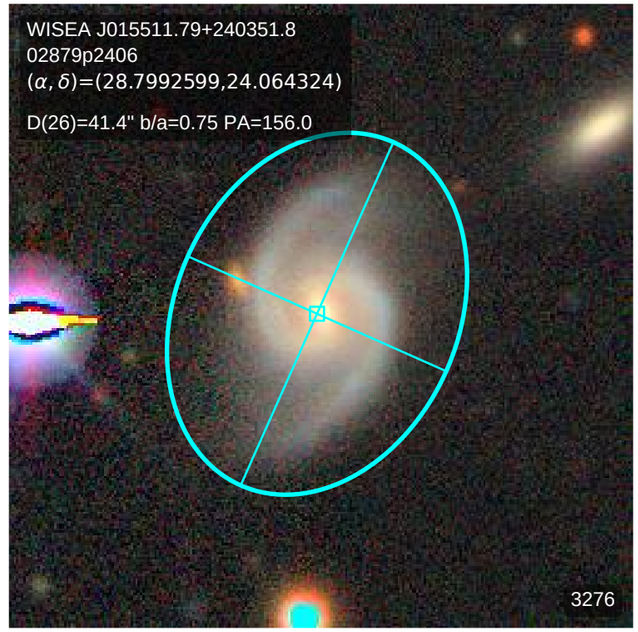

WISEA J120619.41-740341.8
18158m7406
(α, δ)=(181.5810752,-74.061800)
D(26)=41.4" b/a=0.80 PA=10.9
3271

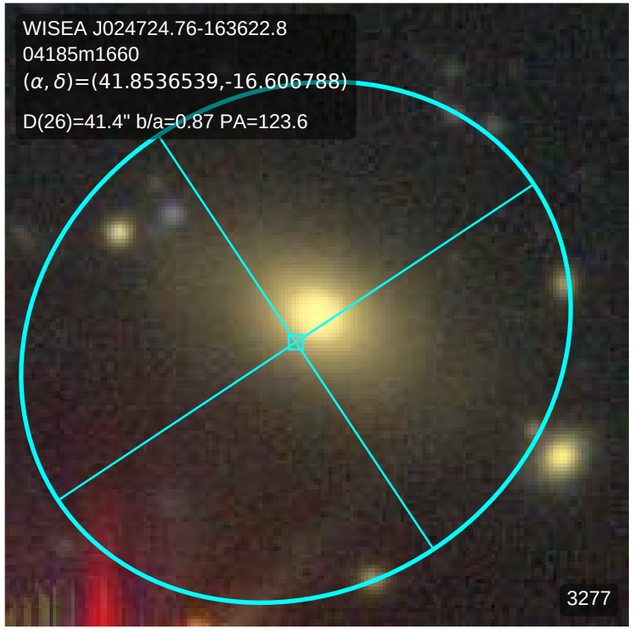

WISEA J033203.09+025502.9
05301p0291
(α, δ)=(53.0135392,2.917641)
D(26)=41.4" b/a=0.24 PA=73.3
3272

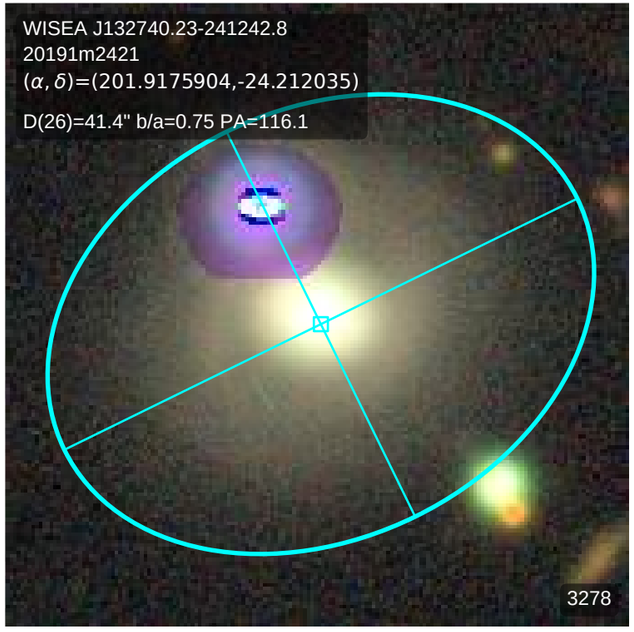

CGCG 498-057
00005p3313
(α, δ)=(0.0553881,33.134902)
D(26)=41.4" b/a=0.74 PA=137.2
3273

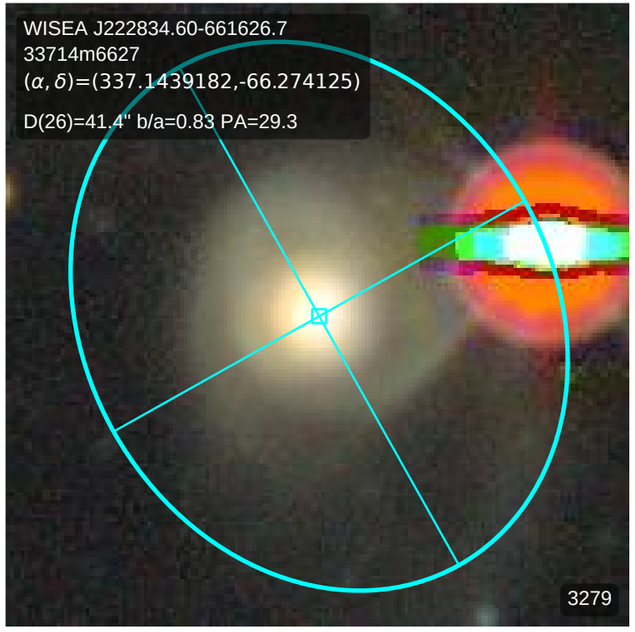

WISEA J190409.39-510338.9
28603m5106
(α, δ)=(286.0395624,-51.061190)
D(26)=41.4" b/a=0.74 PA=0.2
3274

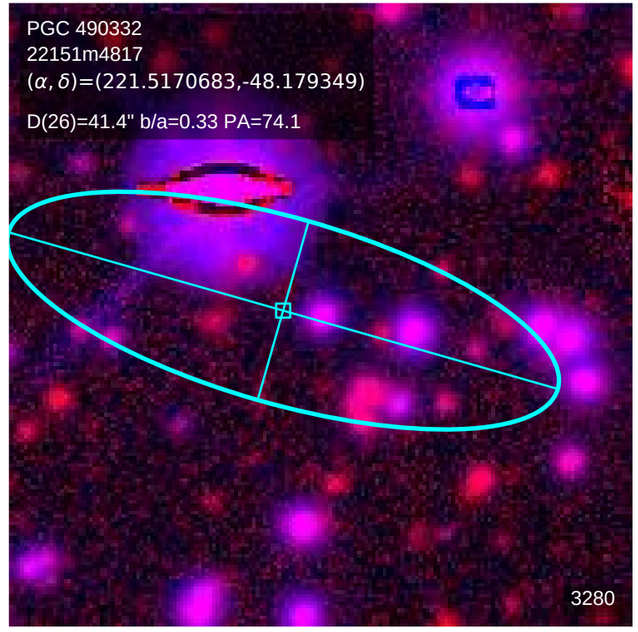

WISEA J025054.44-205832.0
04272m2097
(α, δ)=(42.7266825,-20.975709)
D(26)=41.4" b/a=0.80 PA=84.1
3275

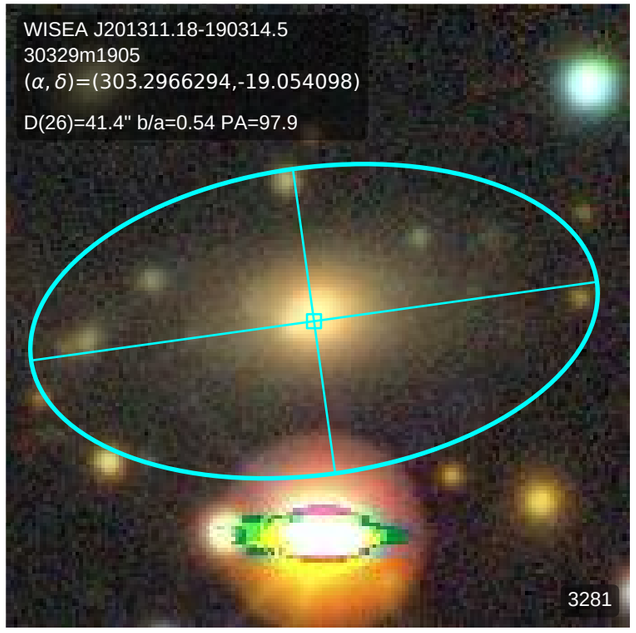

WISEA J015511.79+240351.8
02879p2406
(α, δ)=(28.7992599,24.064324)
D(26)=41.4" b/a=0.75 PA=156.0
3276

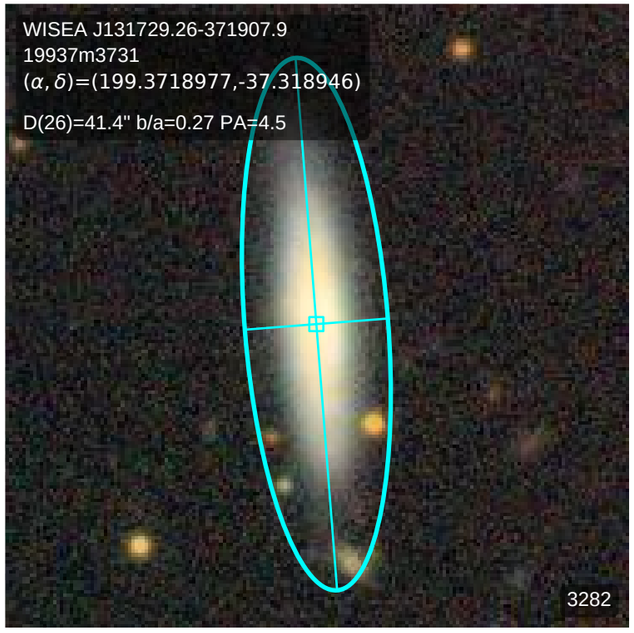

WISEA J024724.76-163622.8
04185m1660
(α, δ)=(41.8536539,-16.606788)
D(26)=41.4" b/a=0.87 PA=123.6
3277

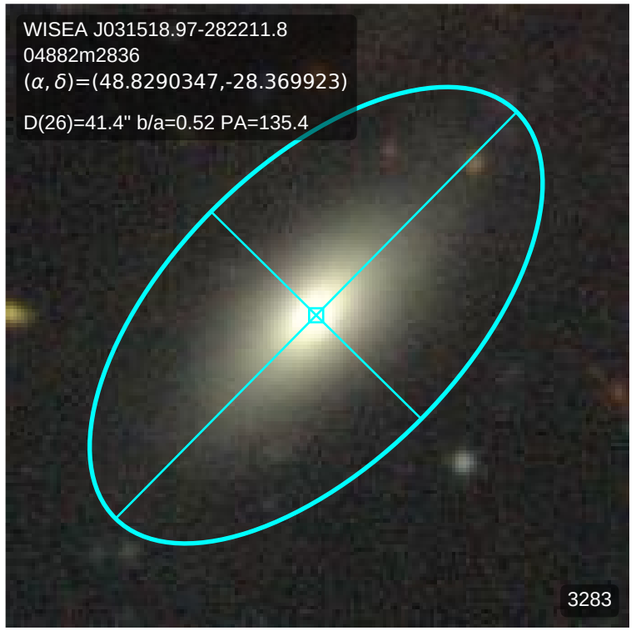

WISEA J132740.23-241242.8
20191m2421
(α, δ)=(201.9175904,-24.212035)
D(26)=41.4" b/a=0.75 PA=116.1
3278

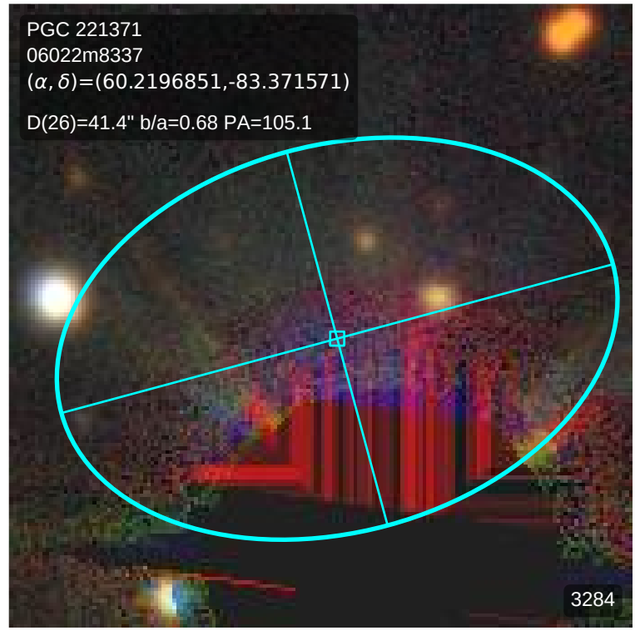

WISEA J222834.60-661626.7
33714m6627
(α, δ)=(337.1439182,-66.274125)
D(26)=41.4" b/a=0.83 PA=29.3
3279

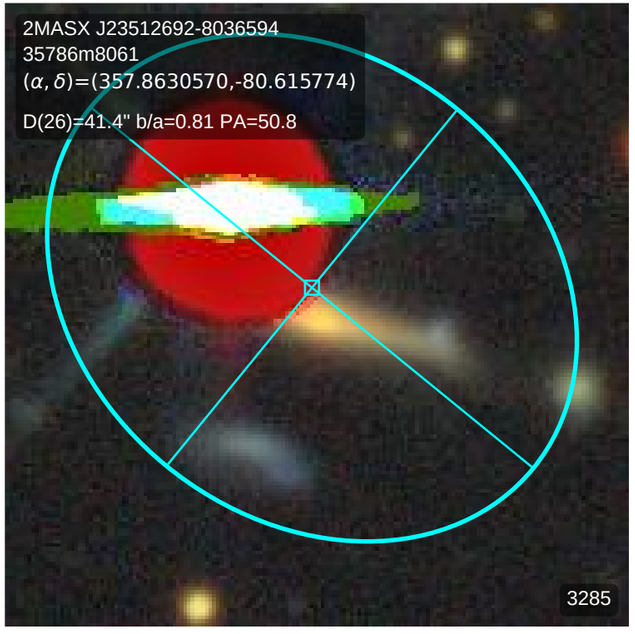

PGC 490332
22151m4817
(α, δ)=(221.5170683,-48.179349)
D(26)=41.4" b/a=0.33 PA=74.1
3280

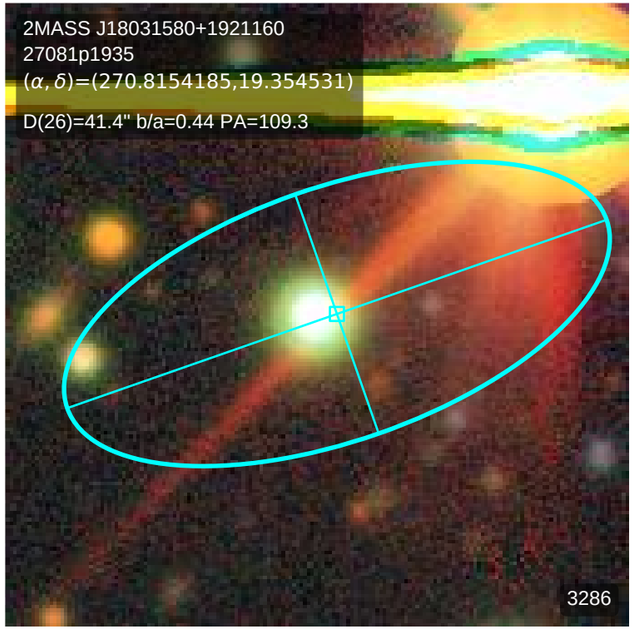

WISEA J201311.18-190314.5
30329m1905
(α, δ)=(303.2966294,-19.054098)
D(26)=41.4" b/a=0.54 PA=97.9
3281

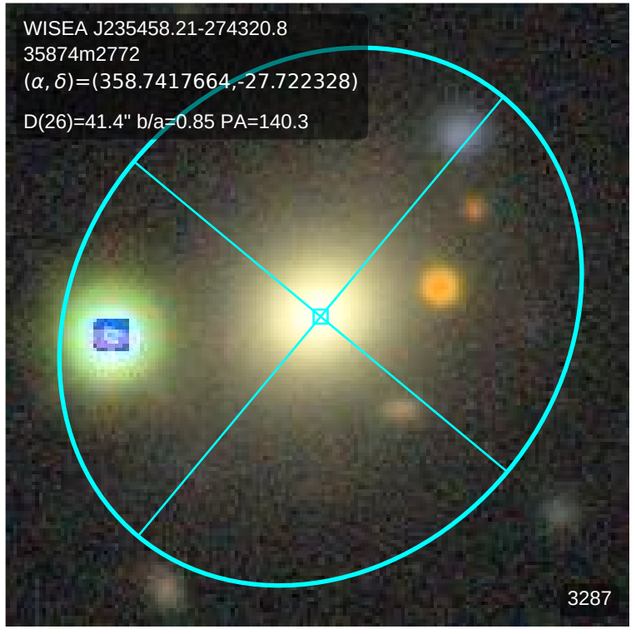

WISEA J131729.26-371907.9
19937m3731
(α, δ)=(199.3718977,-37.318946)
D(26)=41.4" b/a=0.27 PA=4.5
3282

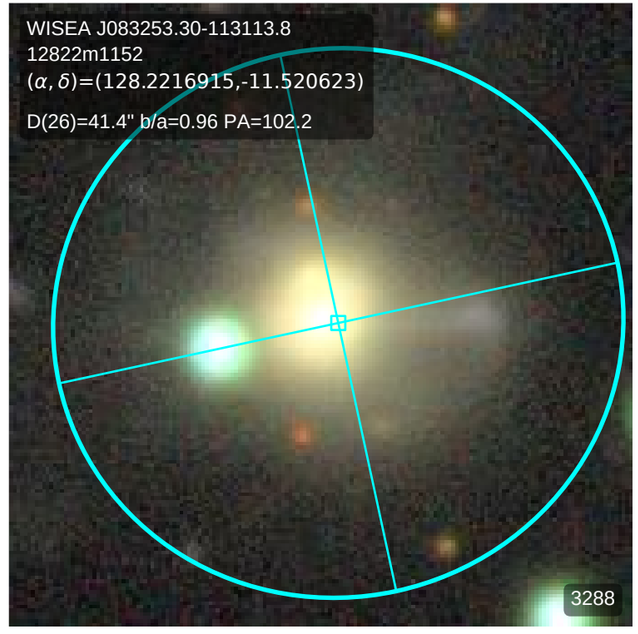

WISEA J031518.97-282211.8
04882m2836
(α, δ)=(48.8290347,-28.369923)
D(26)=41.4" b/a=0.52 PA=135.4
3283

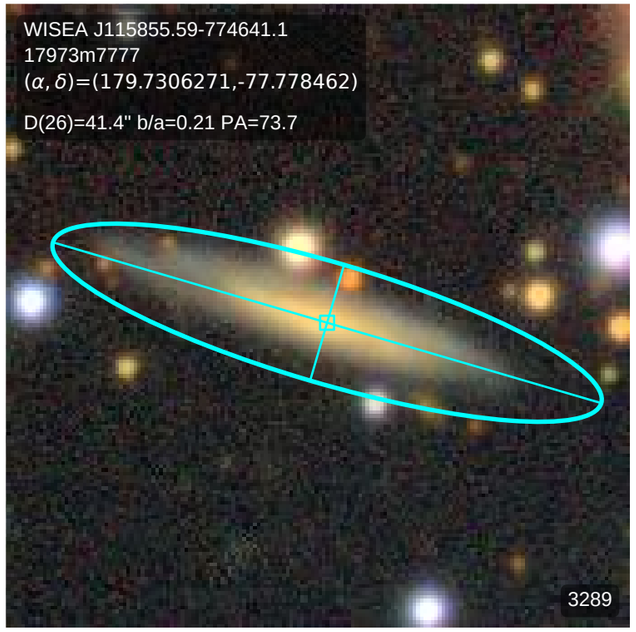

PGC 221371
06022m8337
(α, δ)=(60.2196851,-83.371571)
D(26)=41.4" b/a=0.68 PA=105.1
3284

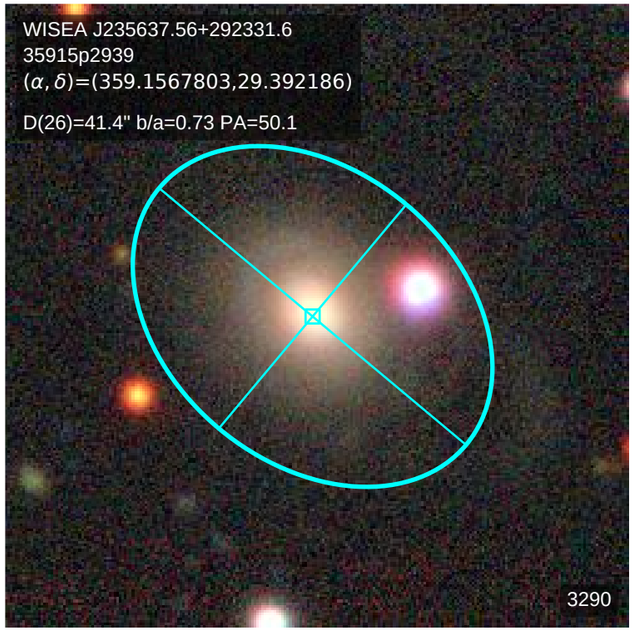

2MASX J23512692-8036594
35786m8061
(α, δ)=(357.8630570,-80.615774)
D(26)=41.4" b/a=0.81 PA=50.8
3285

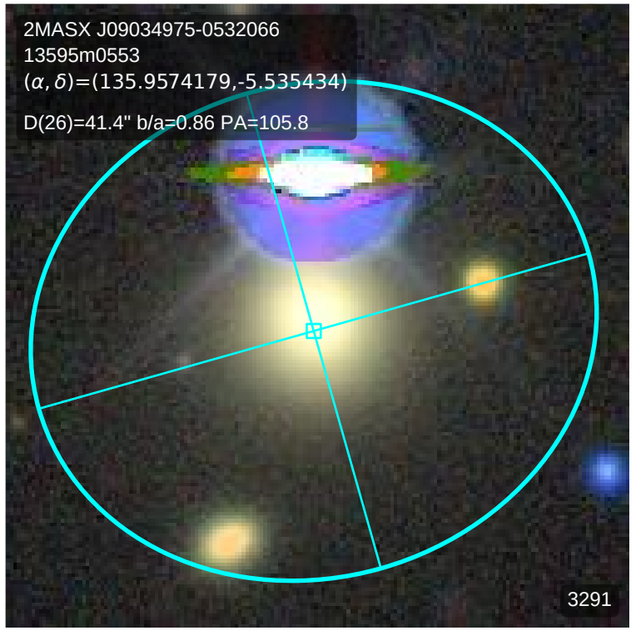

2MASS J18031580+1921160
27081p1935
(α, δ)=(270.8154185,19.354531)
D(26)=41.4" b/a=0.44 PA=109.3
3286

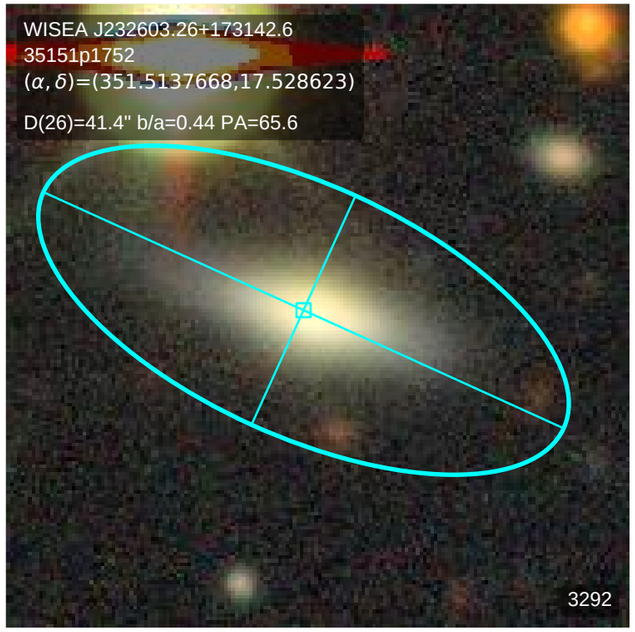

WISEA J235458.21-274320.8
35874m2772
(α, δ)=(358.7417664,-27.722328)
D(26)=41.4" b/a=0.85 PA=140.3
3287

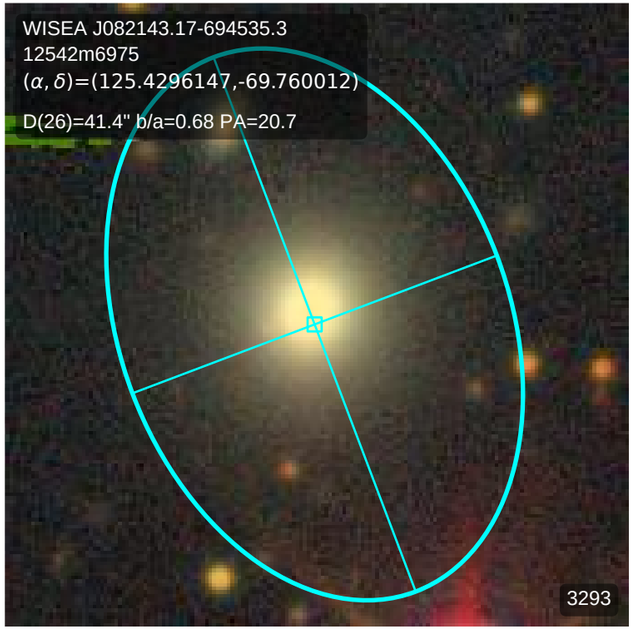

WISEA J083253.30-113113.8
12822m1152
(α, δ)=(128.2216915,-11.520623)
D(26)=41.4" b/a=0.96 PA=102.2
3288

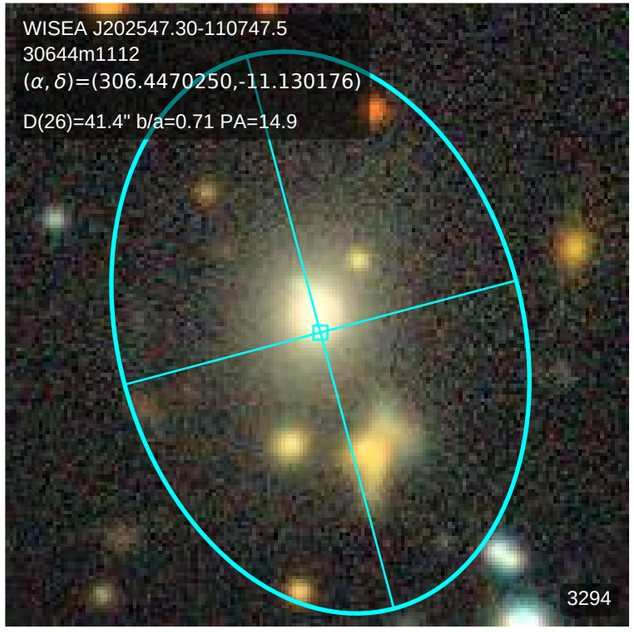

WISEA J115855.59-774641.1
17973m7777
(α, δ)=(179.7306271,-77.778462)
D(26)=41.4" b/a=0.21 PA=73.7
3289

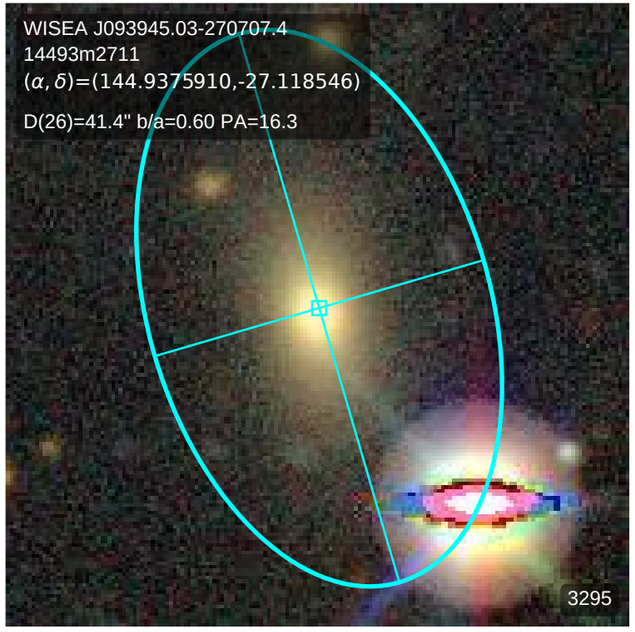

WISEA J235637.56+292331.6
35915p2939
(α, δ)=(359.1567803,29.392186)
D(26)=41.4" b/a=0.73 PA=50.1
3290

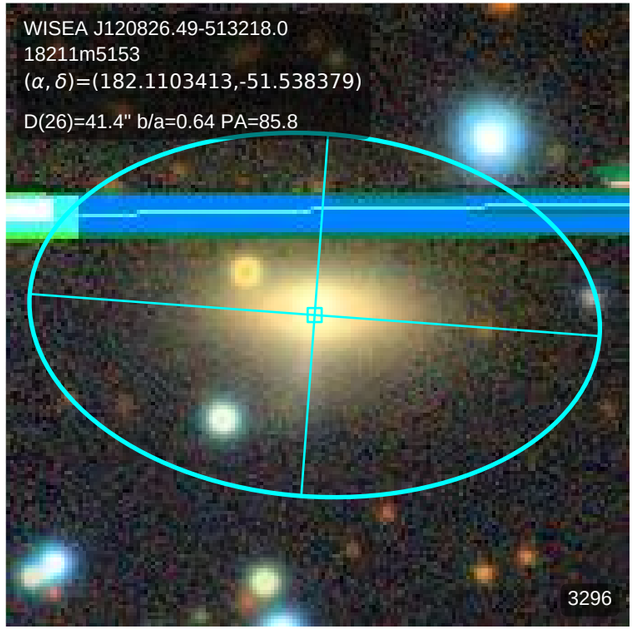

2MASX J09034975-0532066
13595m0553
(α, δ)=(135.9574179,-5.535434)
D(26)=41.4" b/a=0.86 PA=105.8
3291

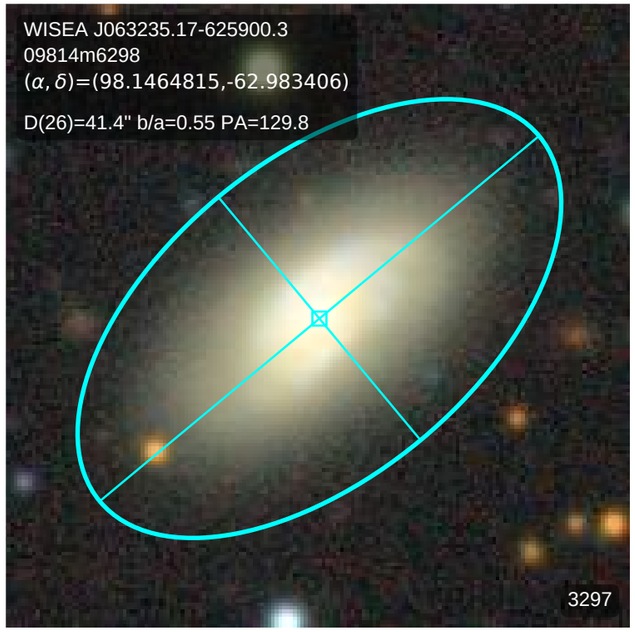

WISEA J232603.26+173142.6
35151p1752
(α, δ)=(351.5137668,17.528623)
D(26)=41.4" b/a=0.44 PA=65.6
3292

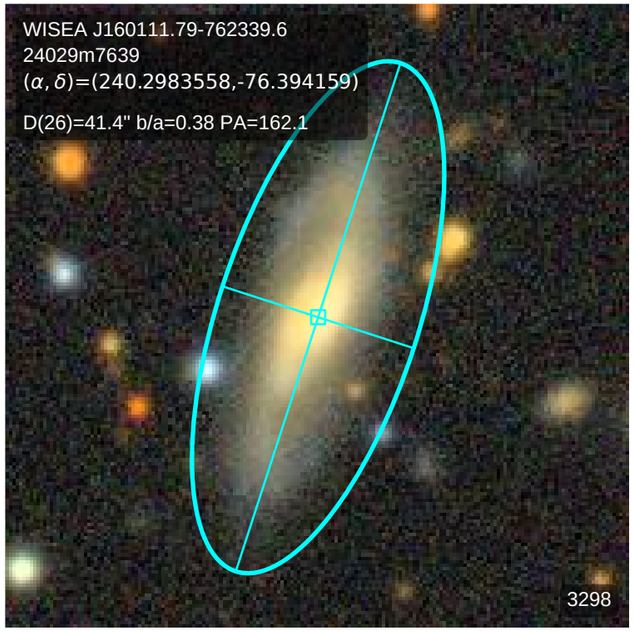

WISEA J082143.17-694535.3
12542m6975
(α, δ)=(125.4296147,-69.760012)
D(26)=41.4" b/a=0.68 PA=20.7
3293

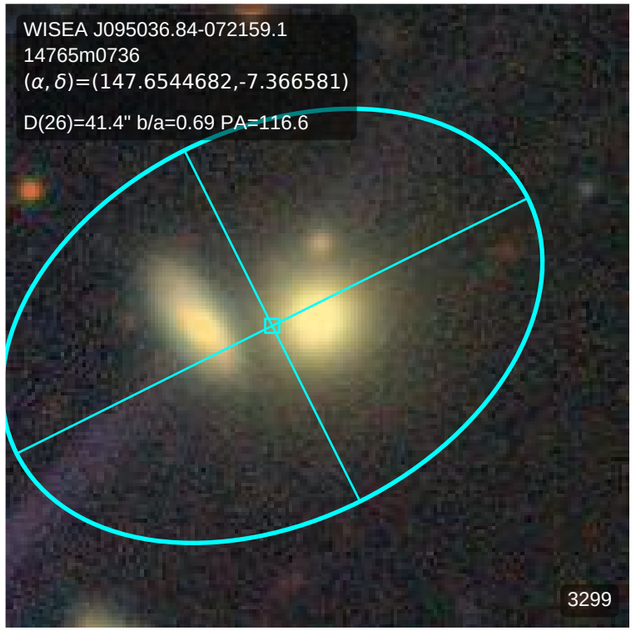

WISEA J202547.30-110747.5
30644m1112
(α, δ)=(306.4470250,-11.130176)
D(26)=41.4" b/a=0.71 PA=14.9
3294

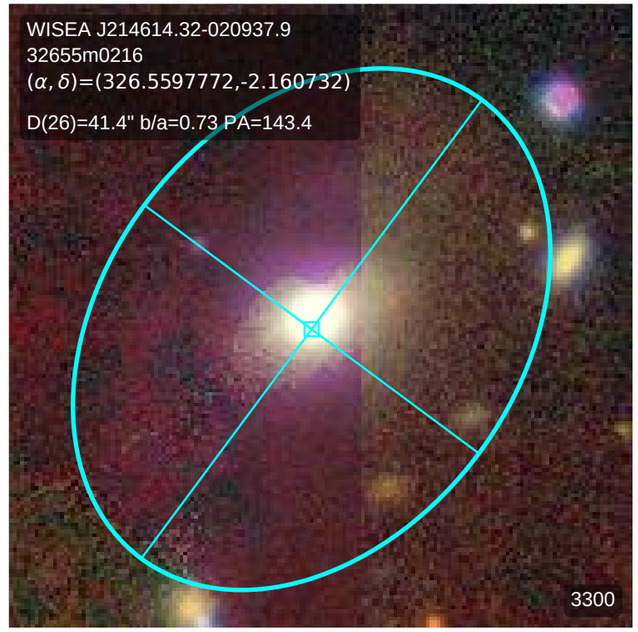

WISEA J093945.03-270707.4
14493m2711
(α, δ)=(144.9375910,-27.118546)
D(26)=41.4" b/a=0.60 PA=16.3
3295

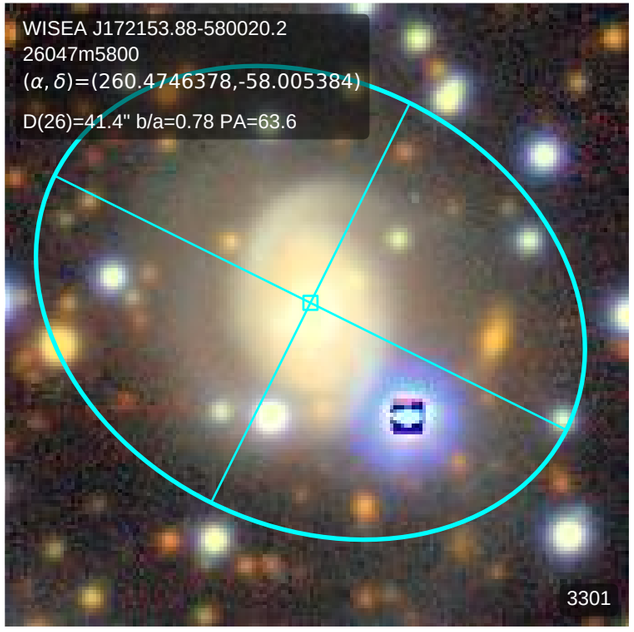

WISEA J120826.49-513218.0
18211m5153
(α, δ)=(182.1103413,-51.538379)
D(26)=41.4" b/a=0.64 PA=85.8
3296

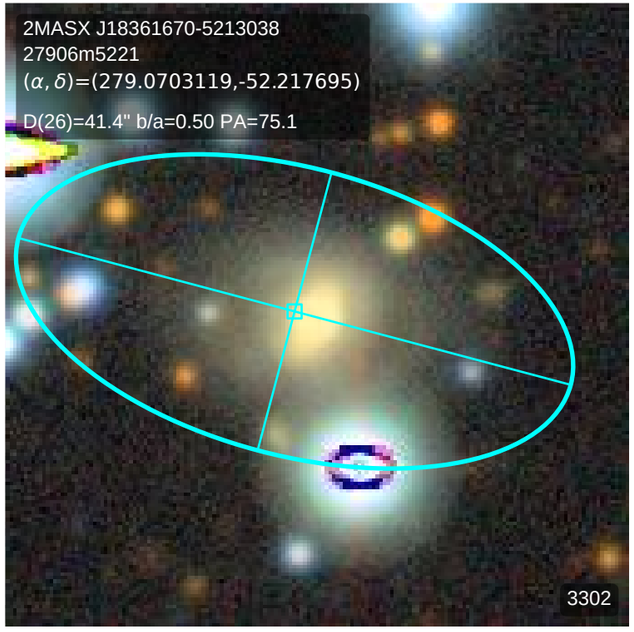

WISEA J063235.17-625900.3
09814m6298
(α, δ)=(98.1464815,-62.983406)
D(26)=41.4" b/a=0.55 PA=129.8
3297

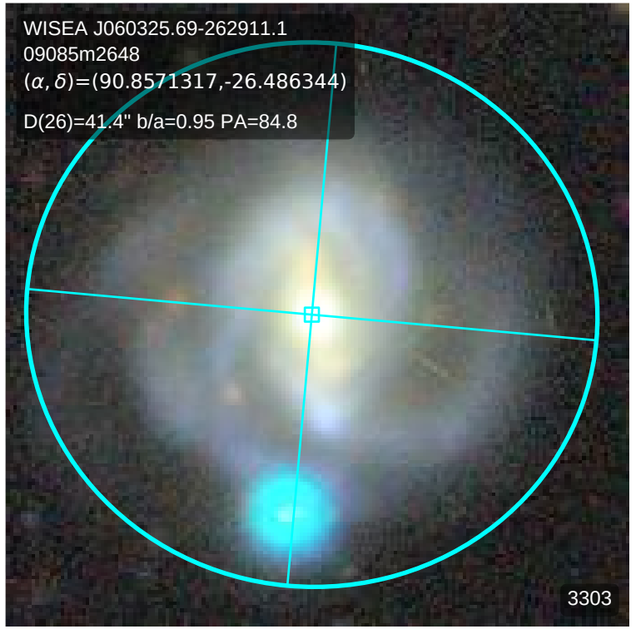

WISEA J160111.79-762339.6
24029m7639
(α, δ)=(240.2983558,-76.394159)
D(26)=41.4" b/a=0.38 PA=162.1
3298

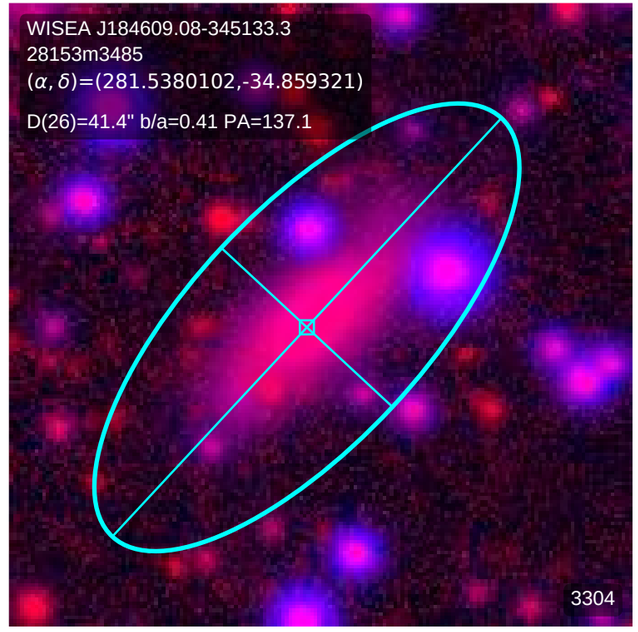

WISEA J095036.84-072159.1
14765m0736
(α, δ)=(147.6544682,-7.366581)
D(26)=41.4" b/a=0.69 PA=116.6
3299

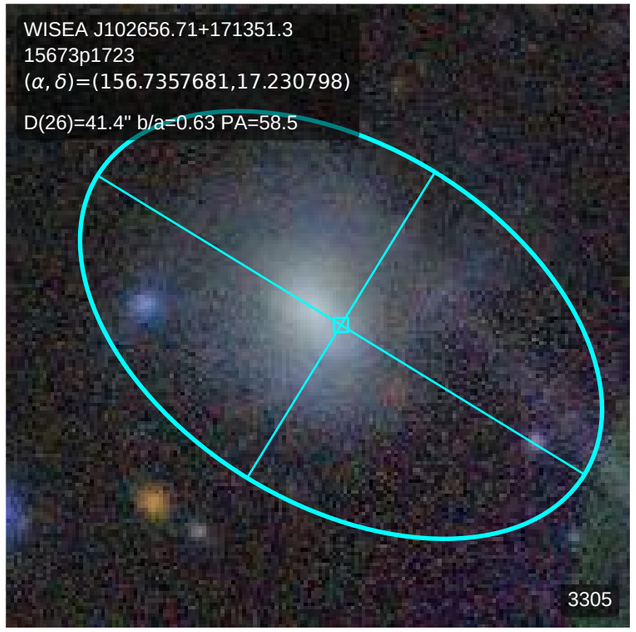

WISEA J214614.32-020937.9
32655m0216
(α, δ)=(326.5597772,-2.160732)
D(26)=41.4" b/a=0.73 PA=143.4
3300

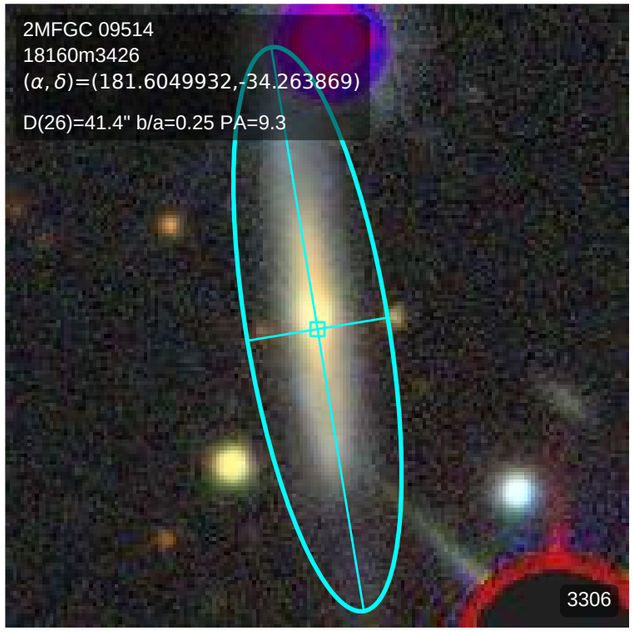

WISEA J172153.88-580020.2
26047m5800
(α, δ)=(260.4746378,-58.005384)
D(26)=41.4" b/a=0.78 PA=63.6
3301

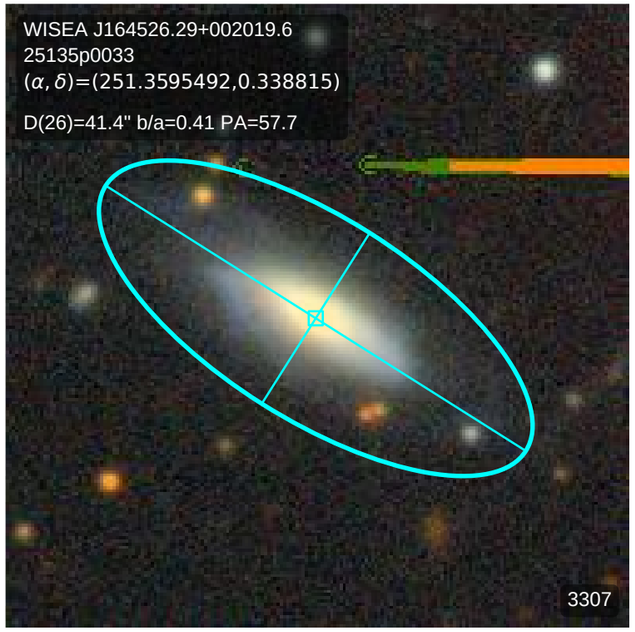

2MASX J18361670-5213038
27906m5221
(α, δ)=(279.0703119,-52.217695)
D(26)=41.4" b/a=0.50 PA=75.1
3302

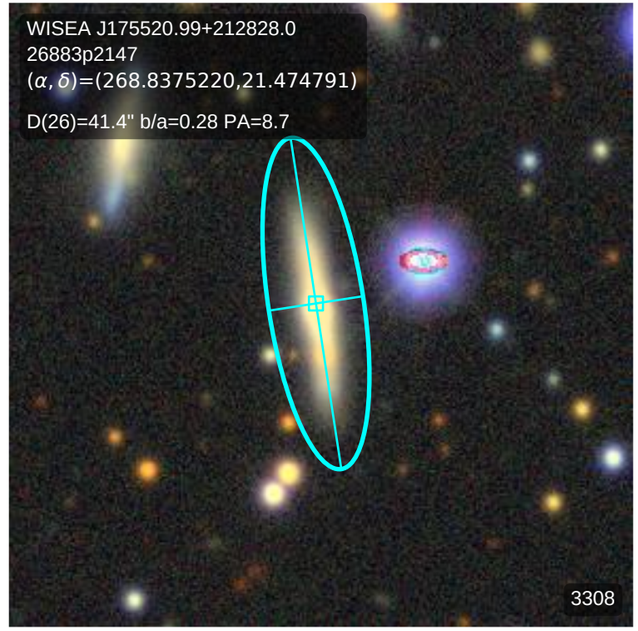

WISEA J060325.69-262911.1
09085m2648
(α, δ)=(90.8571317,-26.486344)
D(26)=41.4" b/a=0.95 PA=84.8
3303

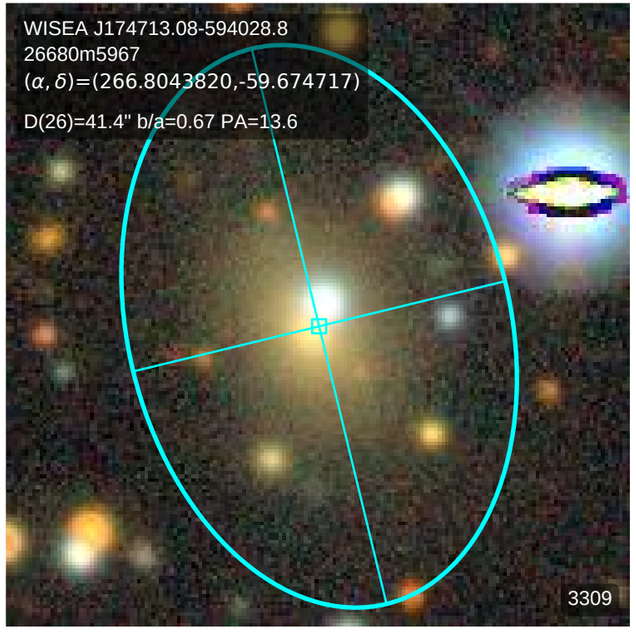

WISEA J184609.08-345133.3
28153m3485
(α, δ)=(281.5380102,-34.859321)
D(26)=41.4" b/a=0.41 PA=137.1
3304

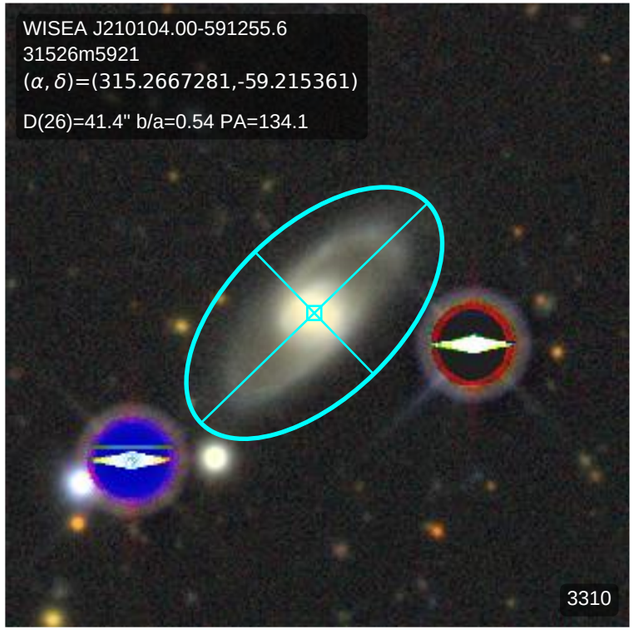

WISEA J102656.71+171351.3
15673p1723
(α, δ)=(156.7357681,17.230798)
D(26)=41.4" b/a=0.63 PA=58.5
3305

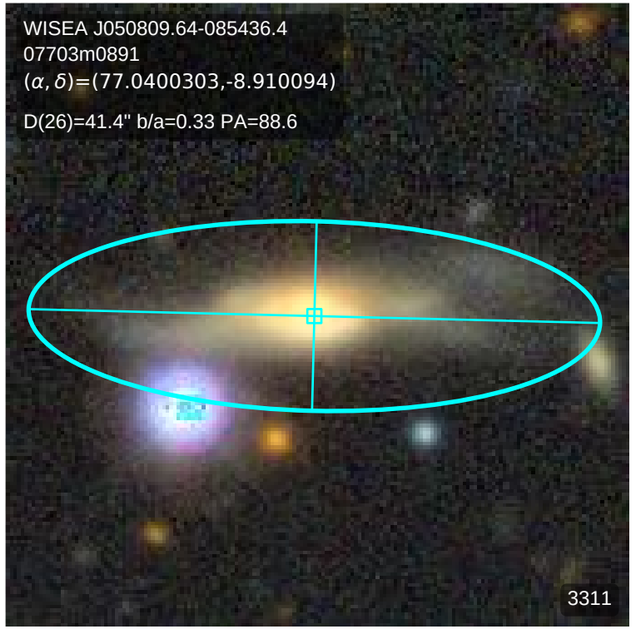

2MFGC 09514
18160m3426
(α, δ)=(181.6049932,-34.263869)
D(26)=41.4" b/a=0.25 PA=9.3
3306

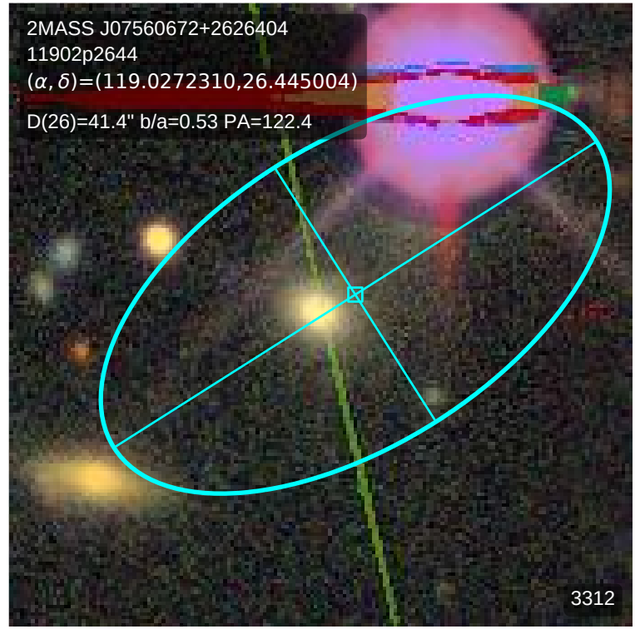

WISEA J164526.29+002019.6
25135p0033
(α, δ)=(251.3595492,0.338815)
D(26)=41.4" b/a=0.41 PA=57.7
3307

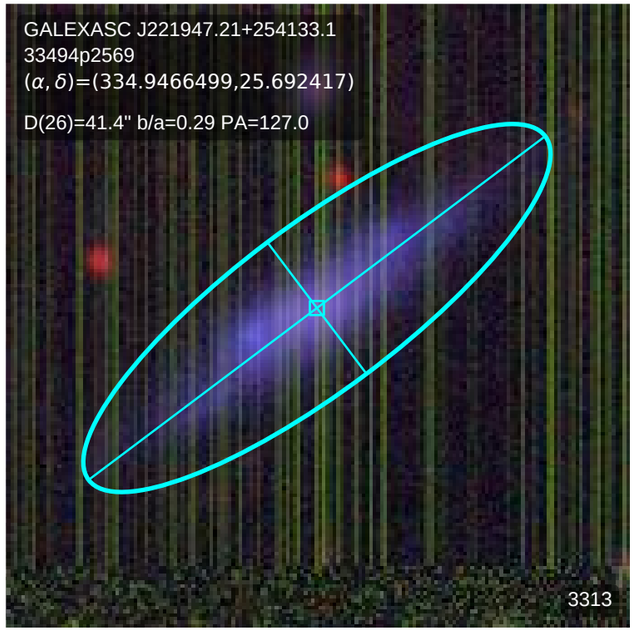

WISEA J175520.99+212828.0
26883p2147
(α, δ)=(268.8375220,21.474791)
D(26)=41.4" b/a=0.28 PA=8.7
3308

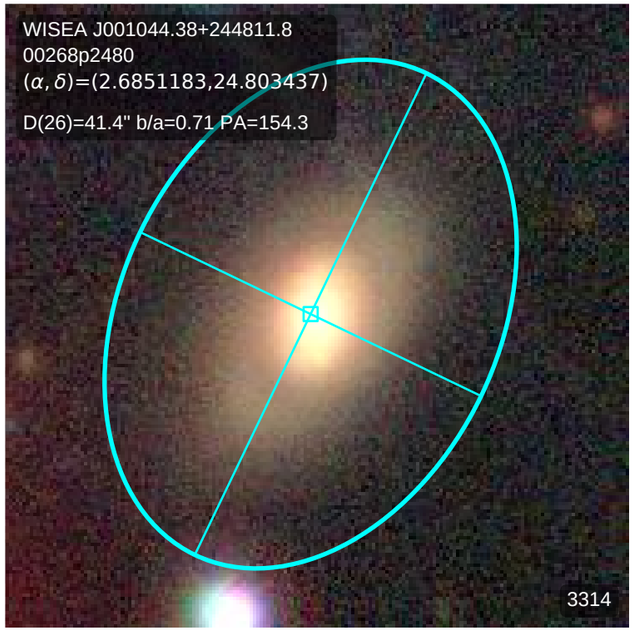

WISEA J174713.08-594028.8
26680m5967
(α, δ)=(266.8043820,-59.674717)
D(26)=41.4" b/a=0.67 PA=13.6
3309

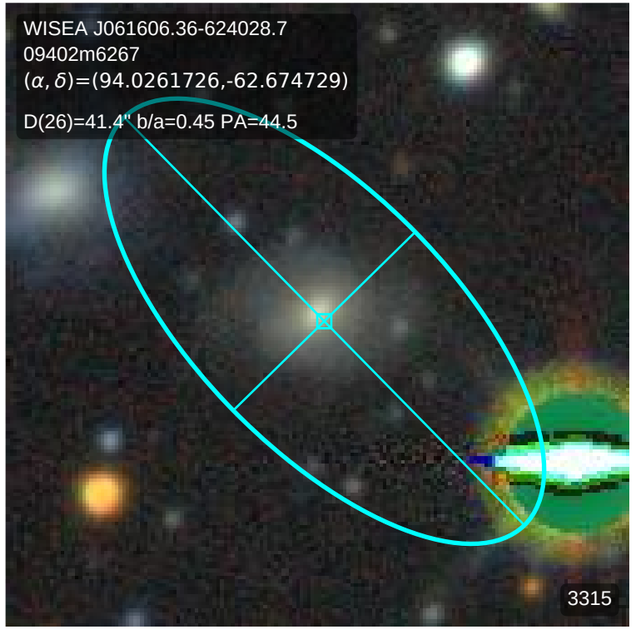

WISEA J210104.00-591255.6
31526m5921
(α, δ)=(315.2667281,-59.215361)
D(26)=41.4" b/a=0.54 PA=134.1
3310

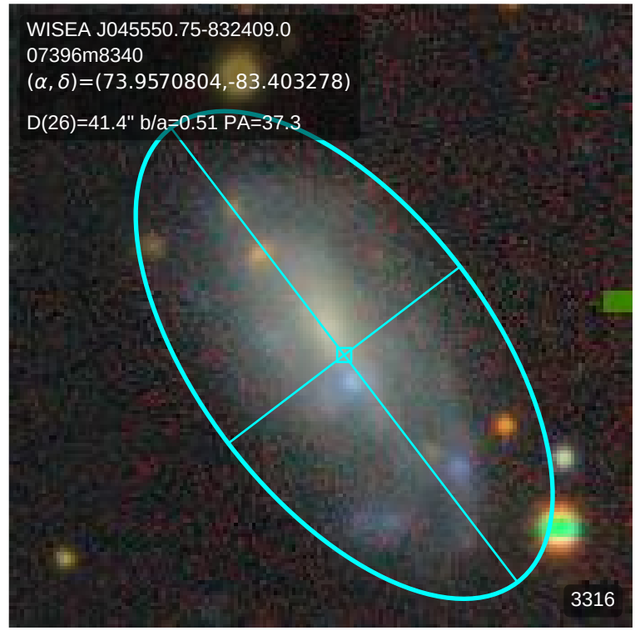

WISEA J050809.64-085436.4
07703m0891
(α, δ)=(77.0400303,-8.910094)
D(26)=41.4" b/a=0.33 PA=88.6
3311

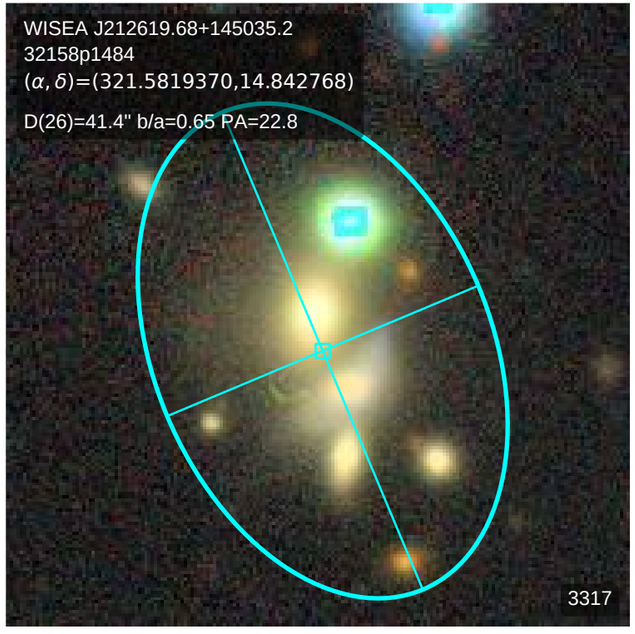

2MASS J07560672+2626404
11902p2644
(α, δ)=(119.0272310,26.445004)
D(26)=41.4" b/a=0.53 PA=122.4
3312

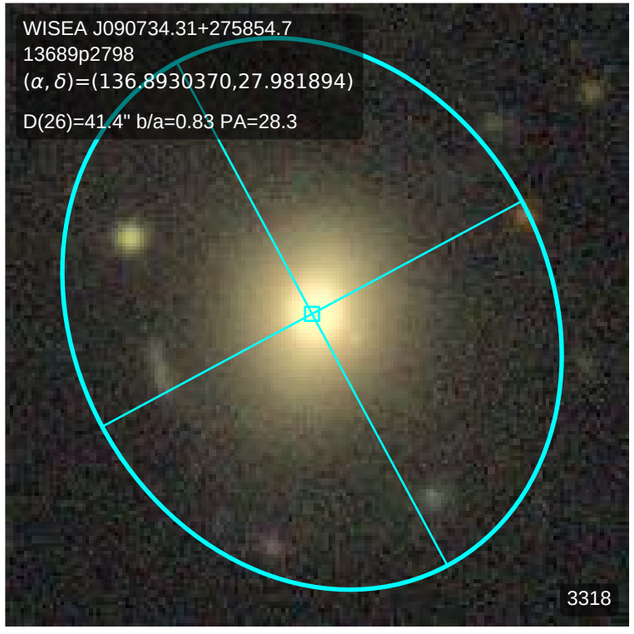

GALEXASC J221947.21+254133.1
33494p2569
(α, δ)=(334.9466499,25.692417)
D(26)=41.4" b/a=0.29 PA=127.0
3313

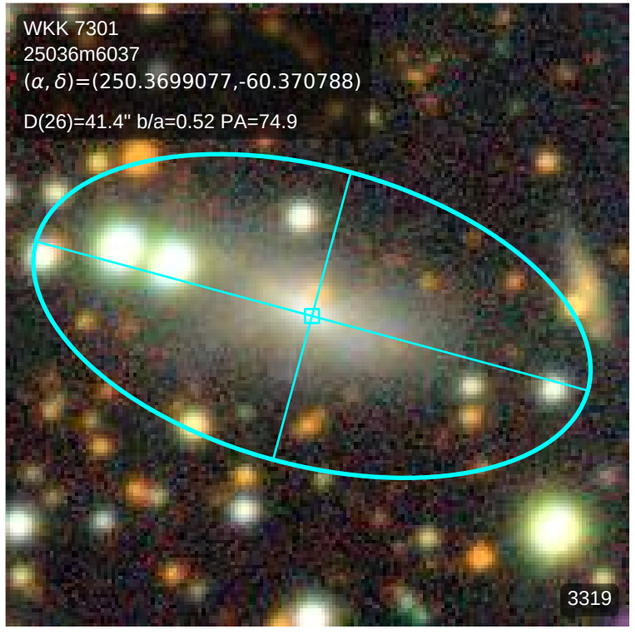

WISEA J001044.38+244811.8
00268p2480
(α, δ)=(2.6851183,24.803437)
D(26)=41.4" b/a=0.71 PA=154.3
3314

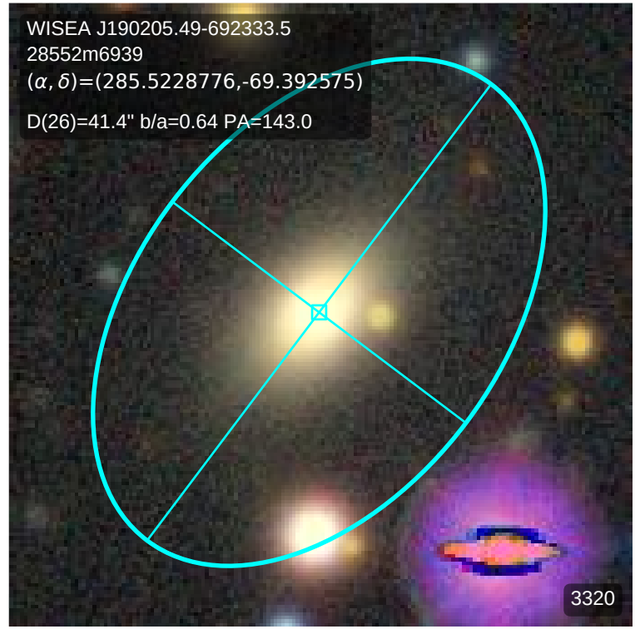

WISEA J061606.36-624028.7
09402m6267
(α, δ)=(94.0261726,-62.674729)
D(26)=41.4" b/a=0.45 PA=44.5
3315

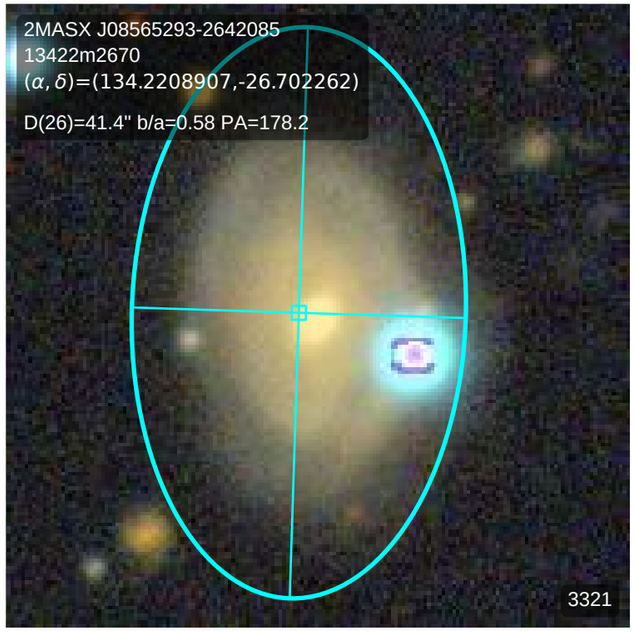

WISEA J045550.75-832409.0
07396m8340
(α, δ)=(73.9570804,-83.403278)
D(26)=41.4" b/a=0.51 PA=37.3
3316

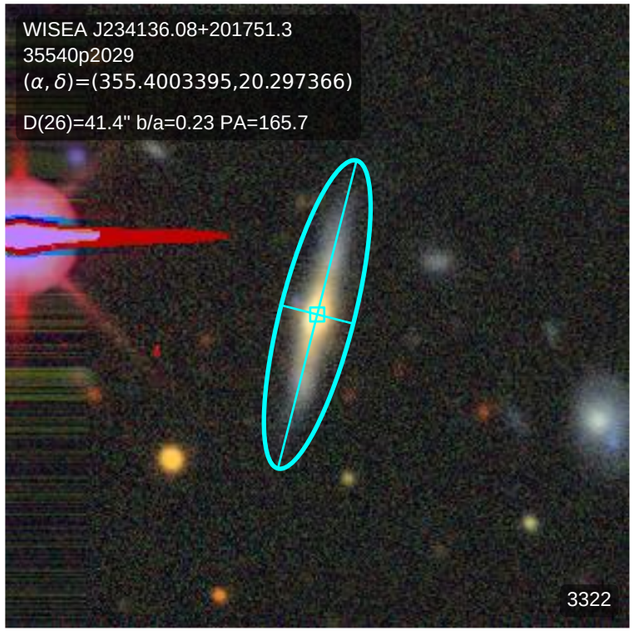

WISEA J212619.68+145035.2
32158p1484
(α, δ)=(321.5819370,14.842768)
D(26)=41.4" b/a=0.65 PA=22.8
3317

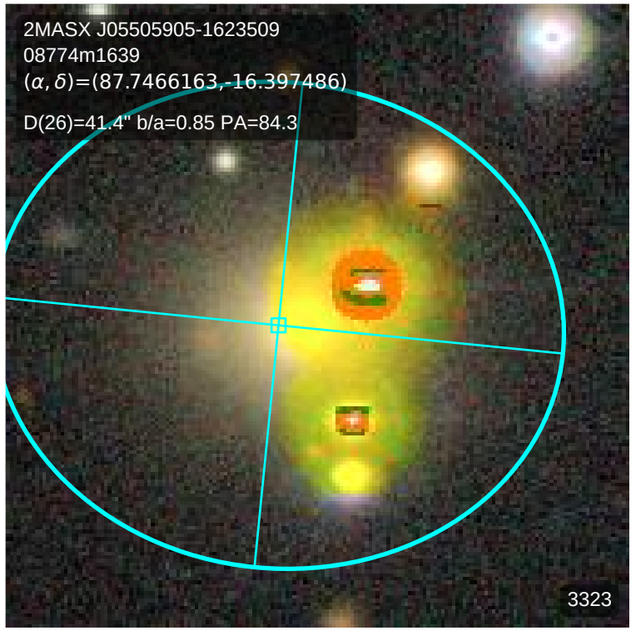

WISEA J090734.31+275854.7
13689p2798
(α, δ)=(136.8930370,27.981894)
D(26)=41.4" b/a=0.83 PA=28.3
3318

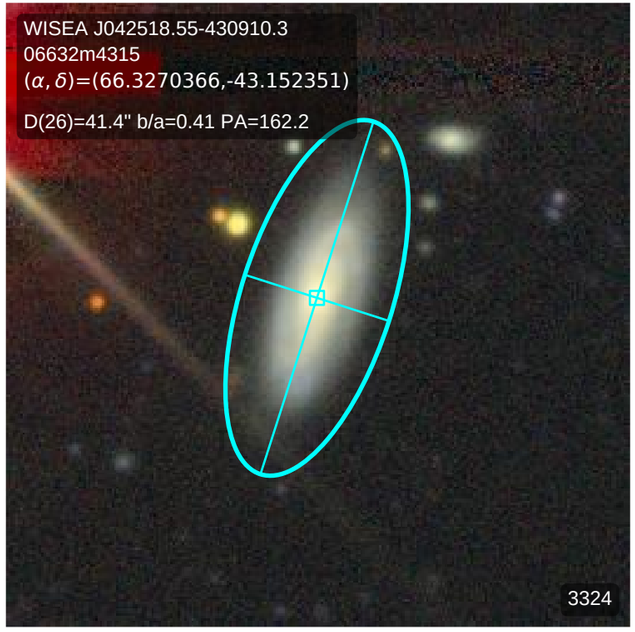

WKK 7301
25036m6037
(α, δ)=(250.3699077,-60.370788)
D(26)=41.4" b/a=0.52 PA=74.9
3319

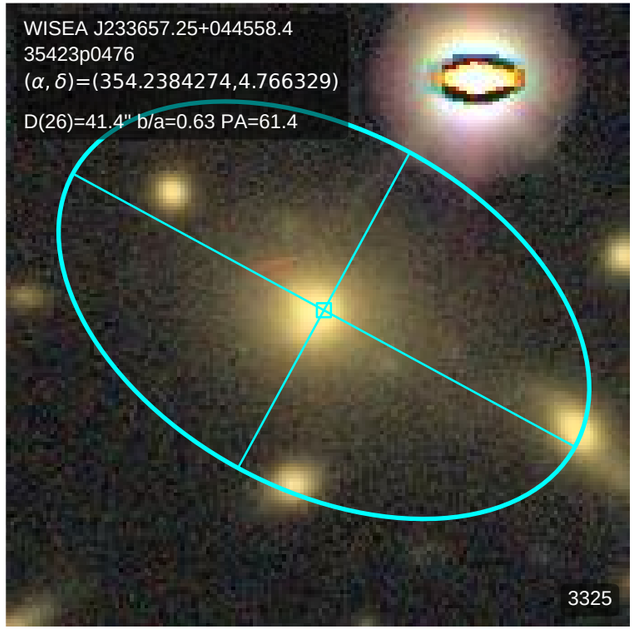

WISEA J190205.49-692333.5
28552m6939
(α, δ)=(285.5228776,-69.392575)
D(26)=41.4" b/a=0.64 PA=143.0
3320

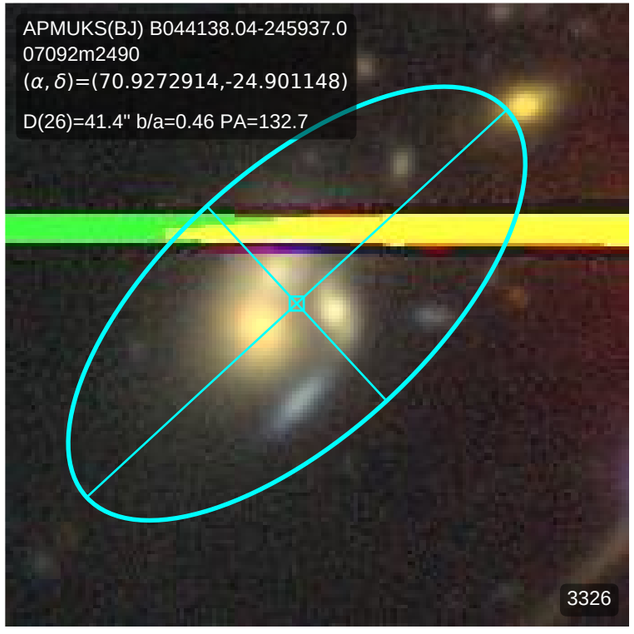

2MASX J08565293-2642085
13422m2670
(α, δ)=(134.2208907,-26.702262)
D(26)=41.4" b/a=0.58 PA=178.2
3321

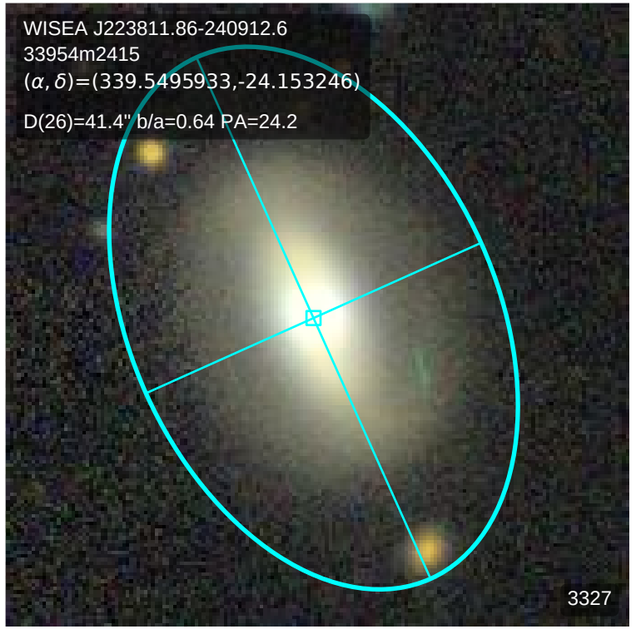

WISEA J234136.08+201751.3
35540p2029
(α, δ)=(355.4003395,20.297366)
D(26)=41.4" b/a=0.23 PA=165.7
3322

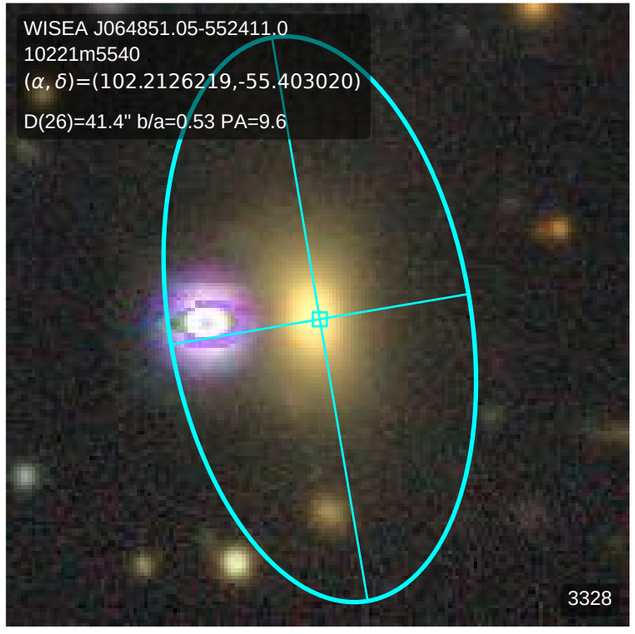

2MASX J05505905-1623509
08774m1639
(α, δ)=(87.7466163,-16.397486)
D(26)=41.4" b/a=0.85 PA=84.3
3323

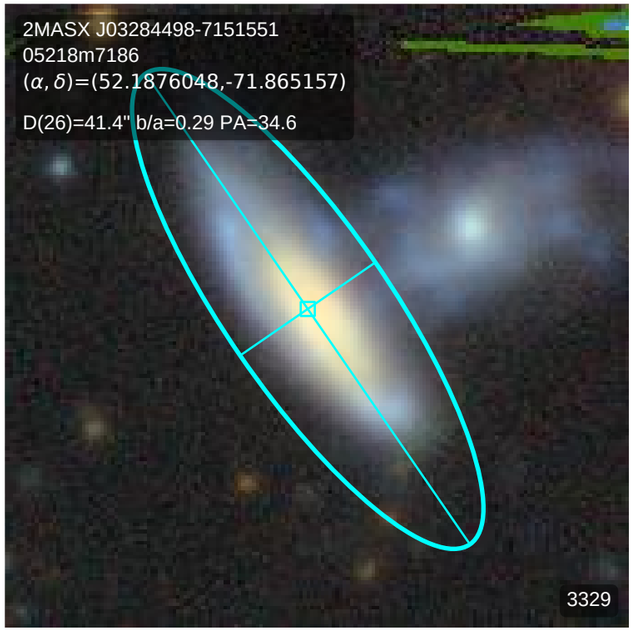

WISEA J042518.55-430910.3
06632m4315
(α, δ)=(66.3270366,-43.152351)
D(26)=41.4" b/a=0.41 PA=162.2
3324

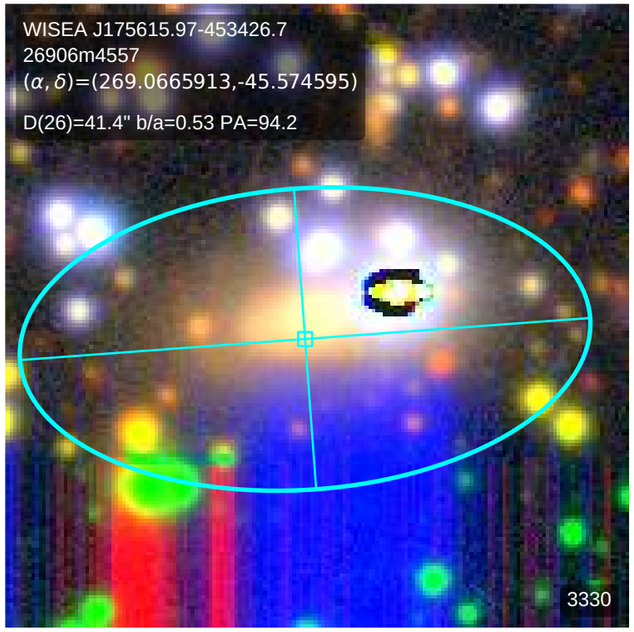

WISEA J233657.25+044558.4
35423p0476
(α, δ)=(354.2384274,4.766329)
D(26)=41.4" b/a=0.63 PA=61.4
3325

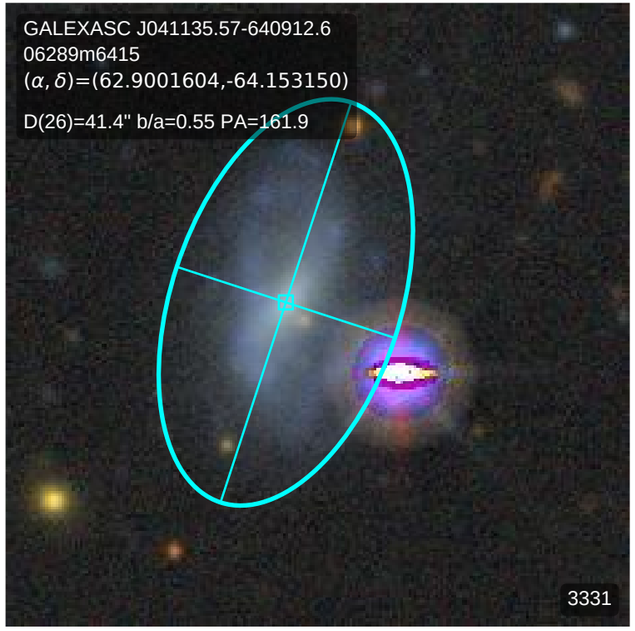

APMUKS(BJ) B044138.04-245937.0
07092m2490
(α, δ)=(70.9272914,-24.901148)
D(26)=41.4" b/a=0.46 PA=132.7
3326

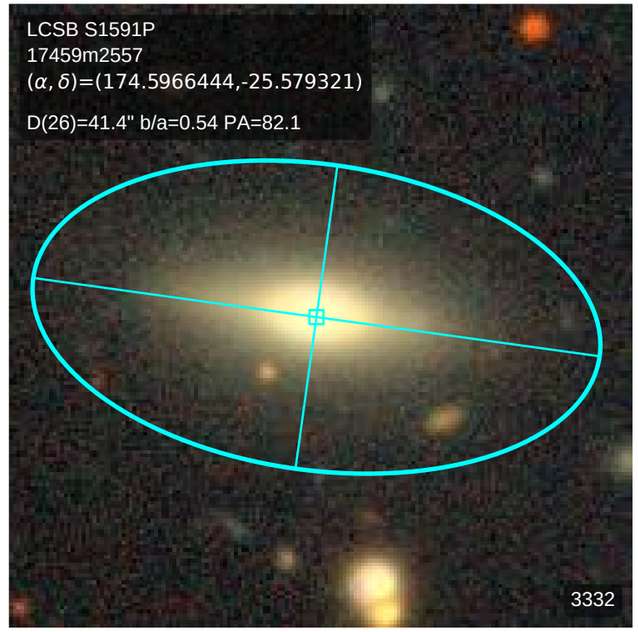

WISEA J223811.86-240912.6
33954m2415
(α, δ)=(339.5495933,-24.153246)
D(26)=41.4" b/a=0.64 PA=24.2
3327

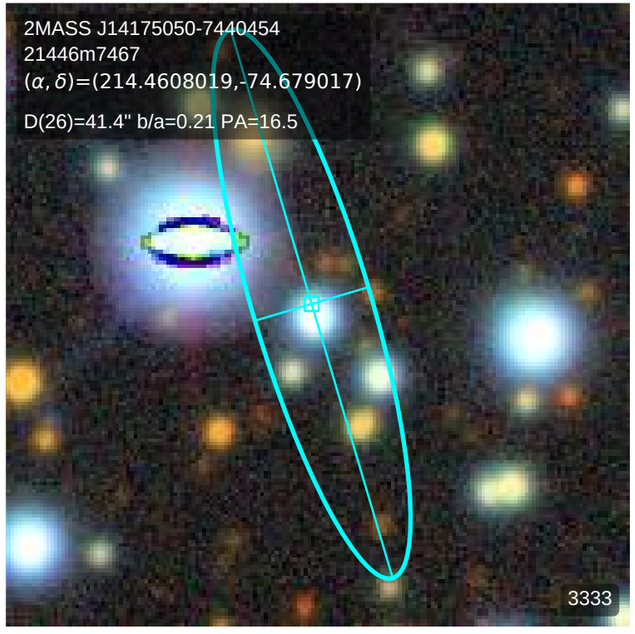

WISEA J064851.05-552411.0
10221m5540
(α, δ)=(102.2126219,-55.403020)
D(26)=41.4" b/a=0.53 PA=9.6
3328

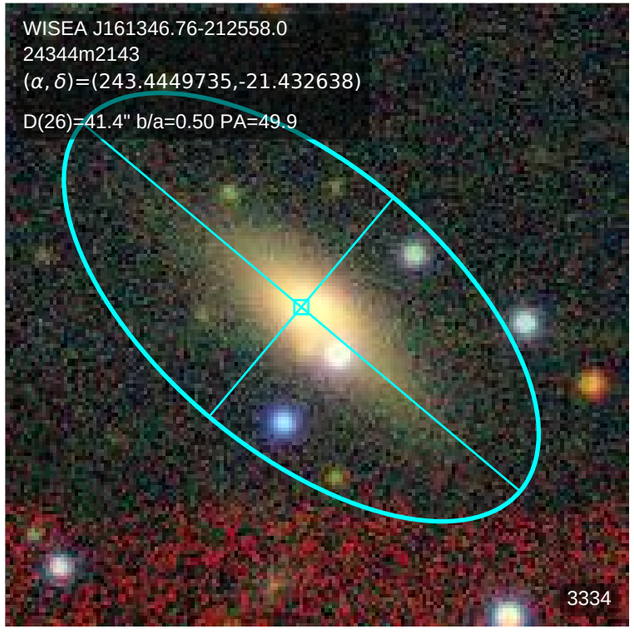

2MASX J03284498-7151551
05218m7186
(α, δ)=(52.1876048,-71.865157)
D(26)=41.4" b/a=0.29 PA=34.6
3329

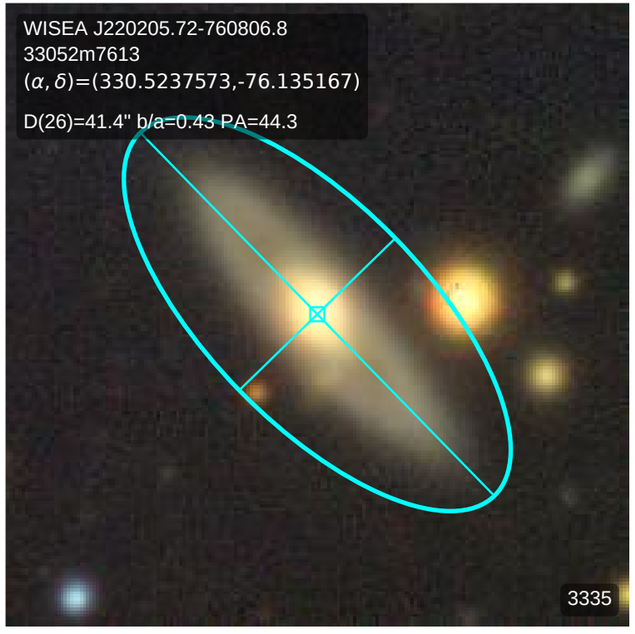

WISEA J175615.97-453426.7
26906m4557
(α, δ)=(269.0665913,-45.574595)
D(26)=41.4" b/a=0.53 PA=94.2
3330

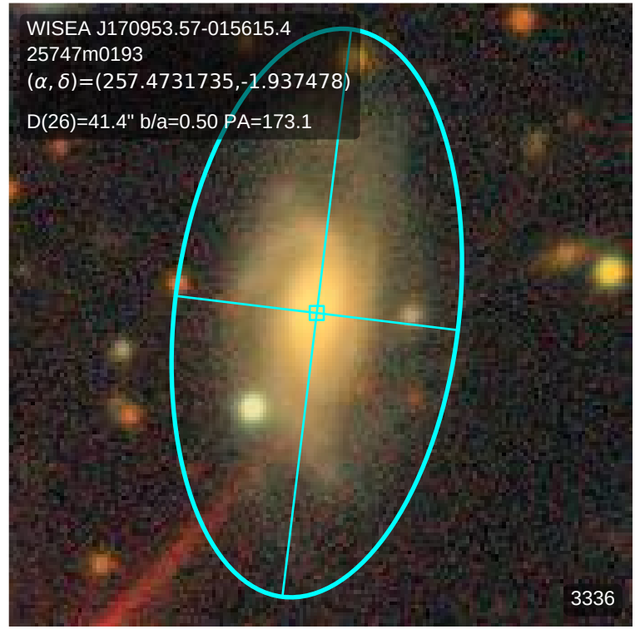

GALEXASC J041135.57-640912.6
06289m6415
(α, δ)=(62.9001604,-64.153150)
D(26)=41.4" b/a=0.55 PA=161.9
3331

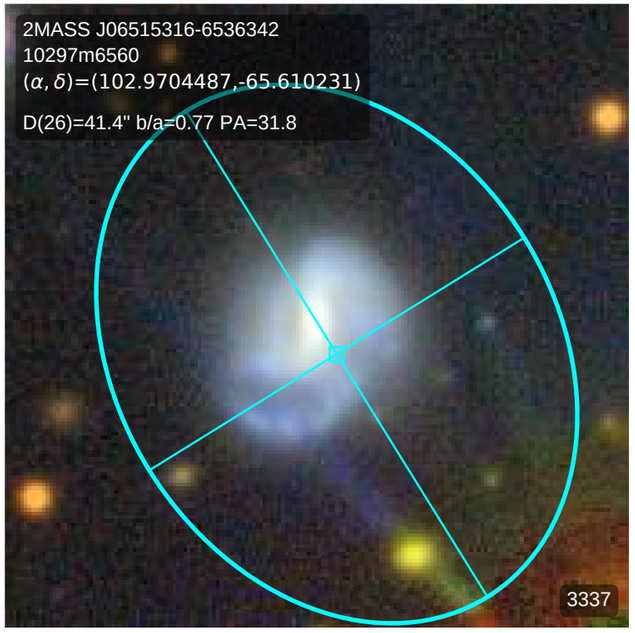

LCSB S1591P
17459m2557
(α, δ)=(174.5966444,-25.579321)
D(26)=41.4" b/a=0.54 PA=82.1
3332

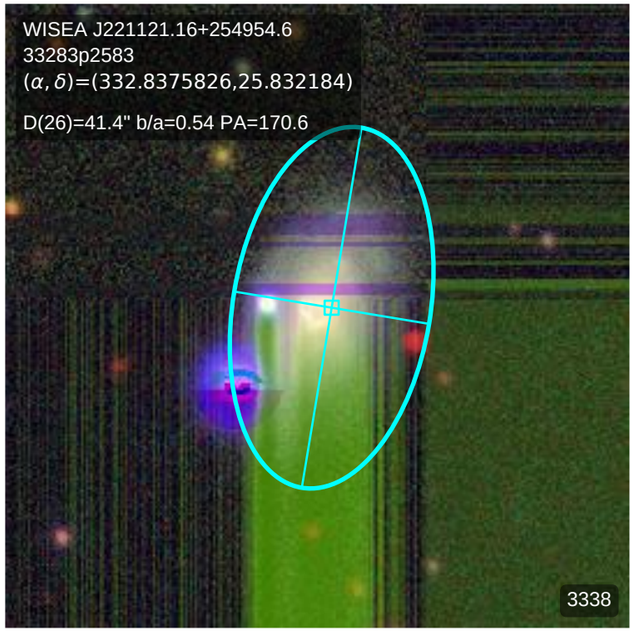

2MASS J14175050-7440454
21446m7467
(α, δ)=(214.4608019,-74.679017)
D(26)=41.4" b/a=0.21 PA=16.5
3333

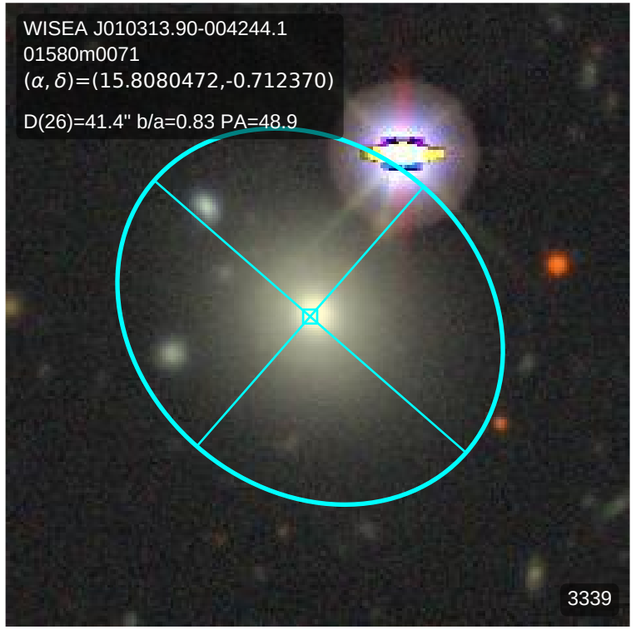

WISEA J161346.76-212558.0
24344m2143
(α, δ)=(243.4449735,-21.432638)
D(26)=41.4" b/a=0.50 PA=49.9
3334

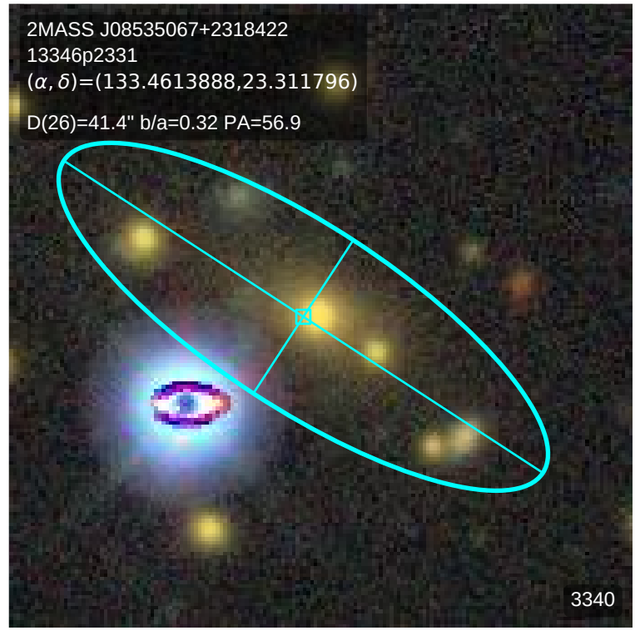

WISEA J220205.72-760806.8
33052m7613
(α, δ)=(330.5237573,-76.135167)
D(26)=41.4" b/a=0.43 PA=44.3
3335

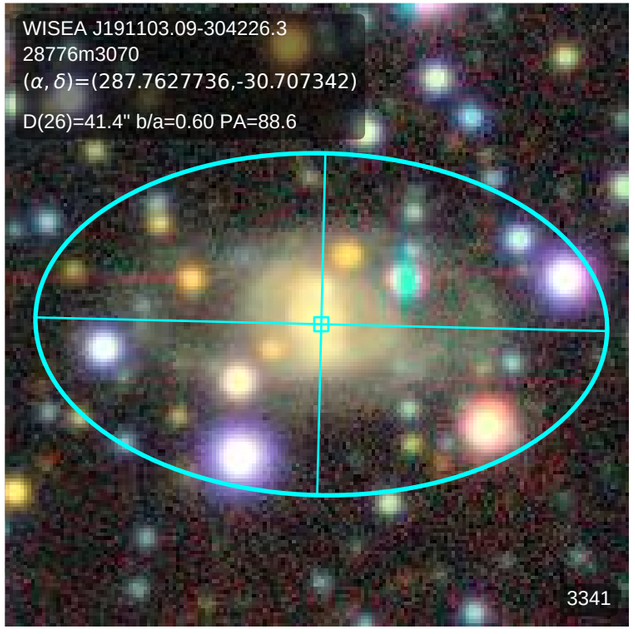

WISEA J170953.57-015615.4
25747m0193
(α, δ)=(257.4731735,-1.937478)
D(26)=41.4" b/a=0.50 PA=173.1
3336

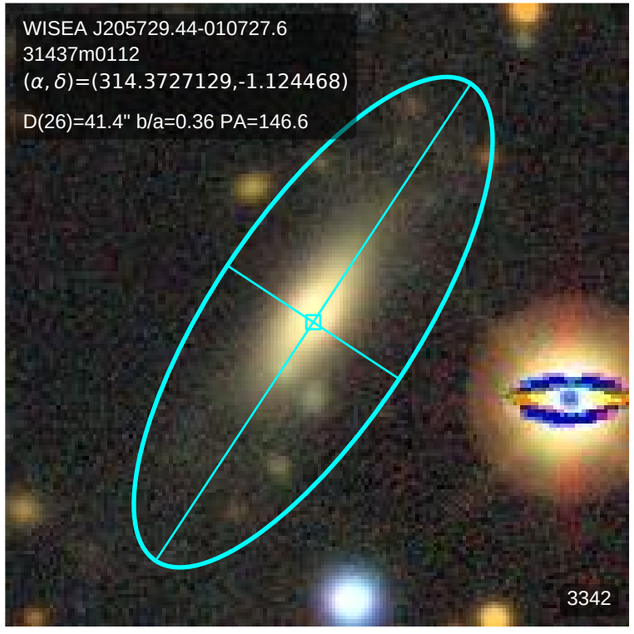

2MASS J06515316-6536342
10297m6560
(α, δ)=(102.9704487,-65.610231)
D(26)=41.4" b/a=0.77 PA=31.8
3337

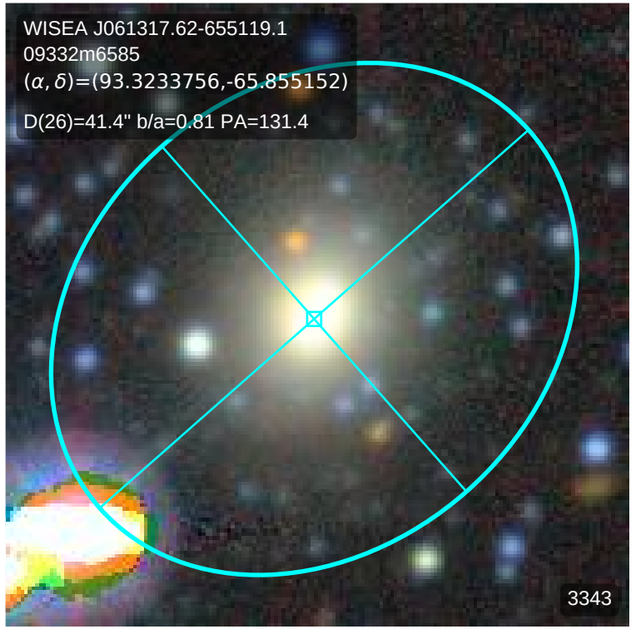

WISEA J221121.16+254954.6
33283p2583
(α, δ)=(332.8375826,25.832184)
D(26)=41.4" b/a=0.54 PA=170.6
3338

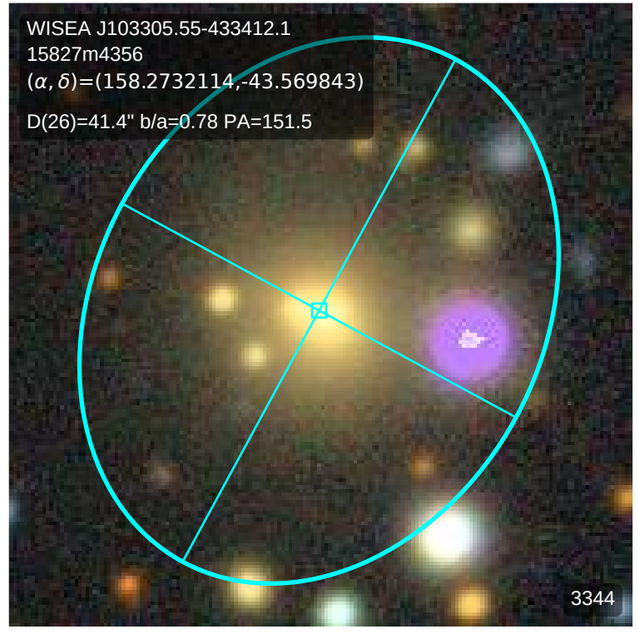

WISEA J010313.90-004244.1
01580m0071
(α, δ)=(15.8080472,-0.712370)
D(26)=41.4" b/a=0.83 PA=48.9
3339

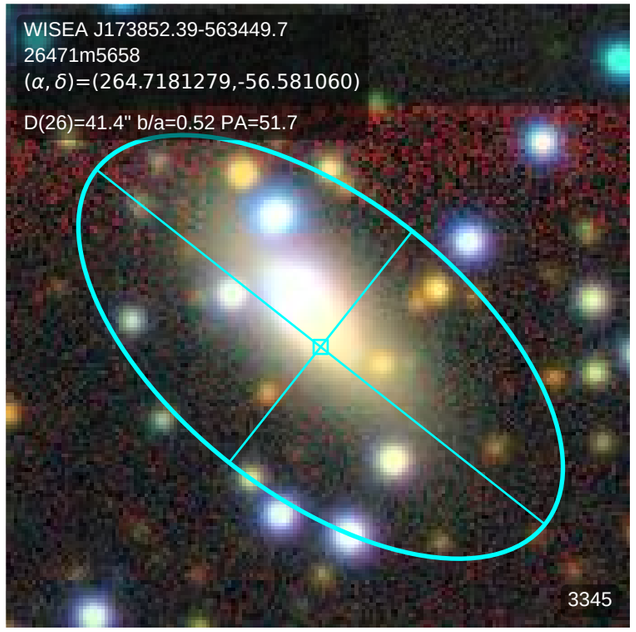

2MASS J08535067+2318422
13346p2331
(α, δ)=(133.4613888,23.311796)
D(26)=41.4" b/a=0.32 PA=56.9
3340

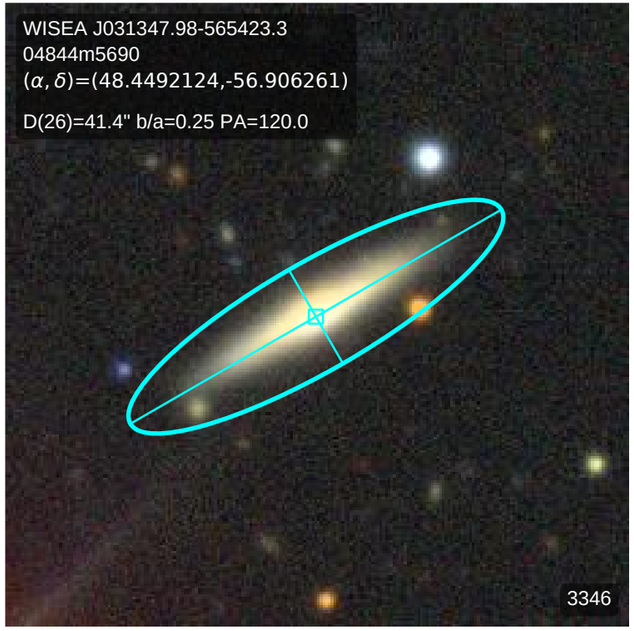

WISEA J191103.09-304226.3
28776m3070
(α, δ)=(287.7627736,-30.707342)
D(26)=41.4" b/a=0.60 PA=88.6
3341

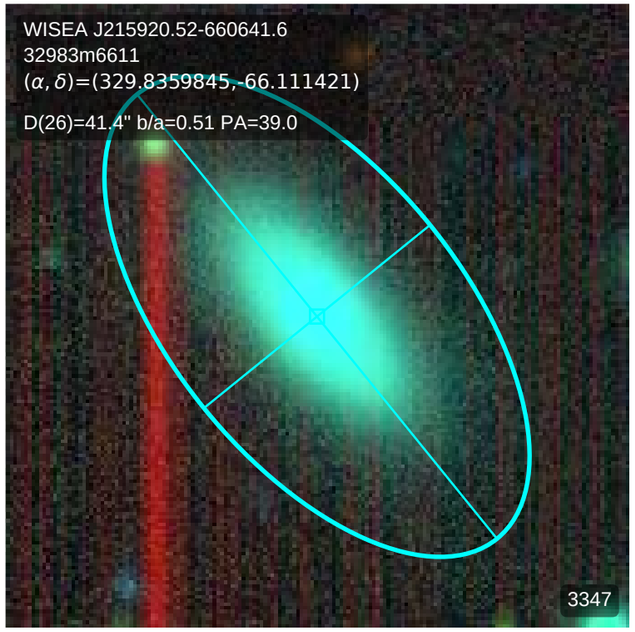

WISEA J205729.44-010727.6
31437m0112
(α, δ)=(314.3727129,-1.124468)
D(26)=41.4" b/a=0.36 PA=146.6
3342

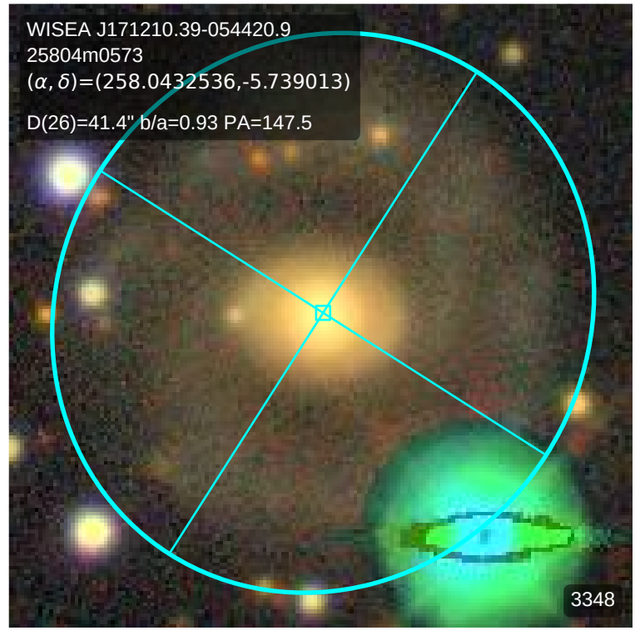

WISEA J061317.62-655119.1
09332m6585
(α, δ)=(93.3233756,-65.855152)
D(26)=41.4" b/a=0.81 PA=131.4
3343

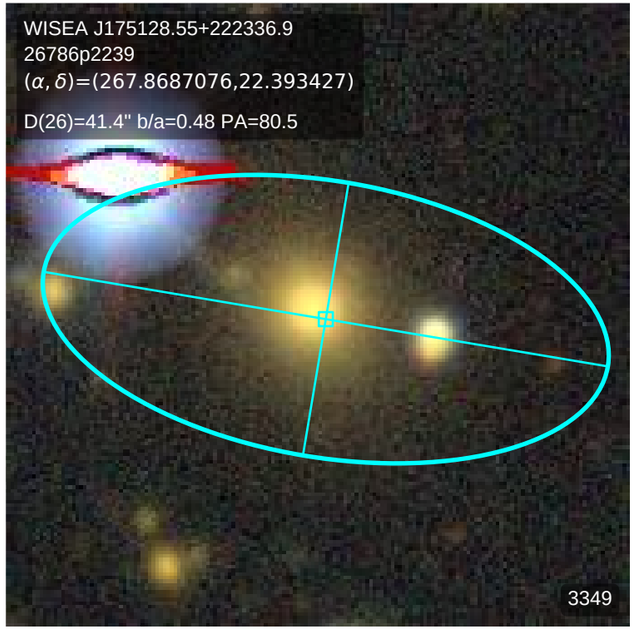

WISEA J103305.55-433412.1
15827m4356
(α, δ)=(158.2732114,-43.569843)
D(26)=41.4" b/a=0.78 PA=151.5
3344

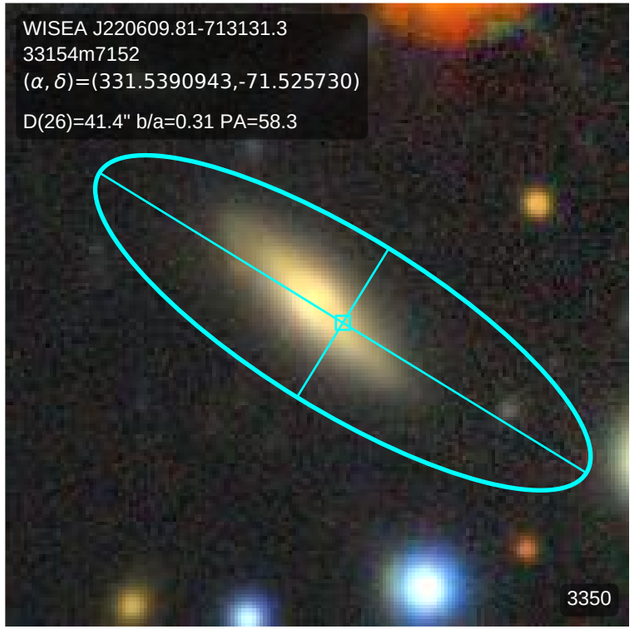

WISEA J173852.39-563449.7
26471m5658
(α, δ)=(264.7181279,-56.581060)
D(26)=41.4" b/a=0.52 PA=51.7
3345

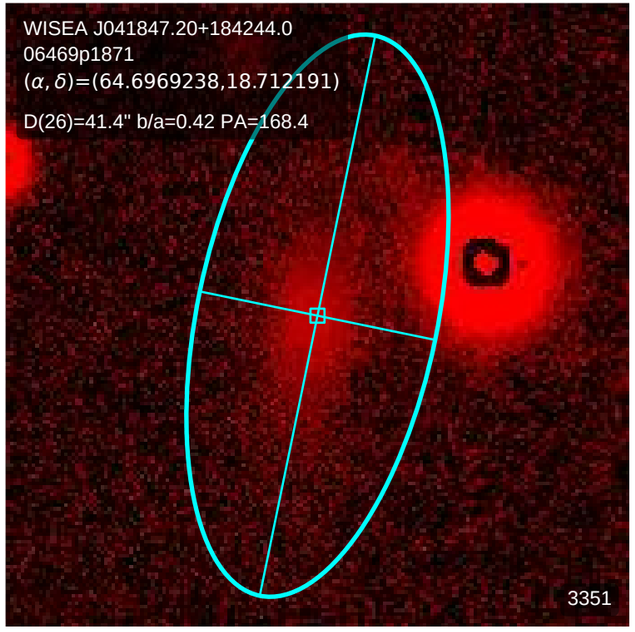

WISEA J031347.98-565423.3
04844m5690
(α, δ)=(48.4492124,-56.906261)
D(26)=41.4" b/a=0.25 PA=120.0
3346

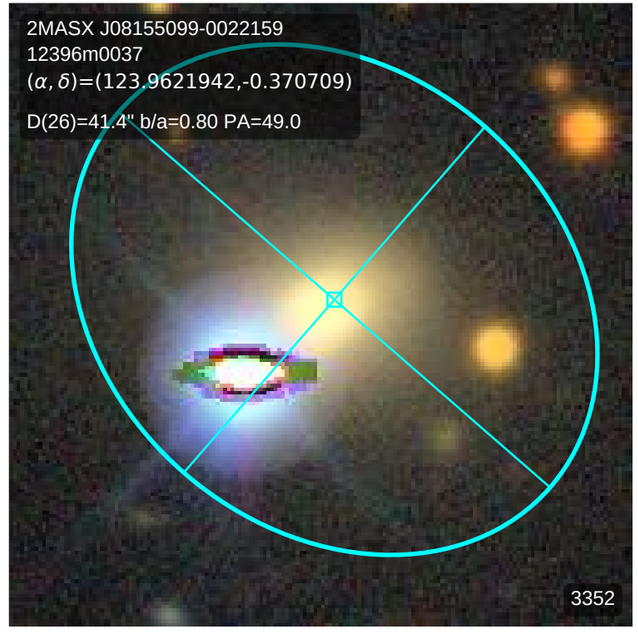

WISEA J215920.52-660641.6
32983m6611
(α, δ)=(329.8359845,-66.111421)
D(26)=41.4" b/a=0.51 PA=39.0
3347

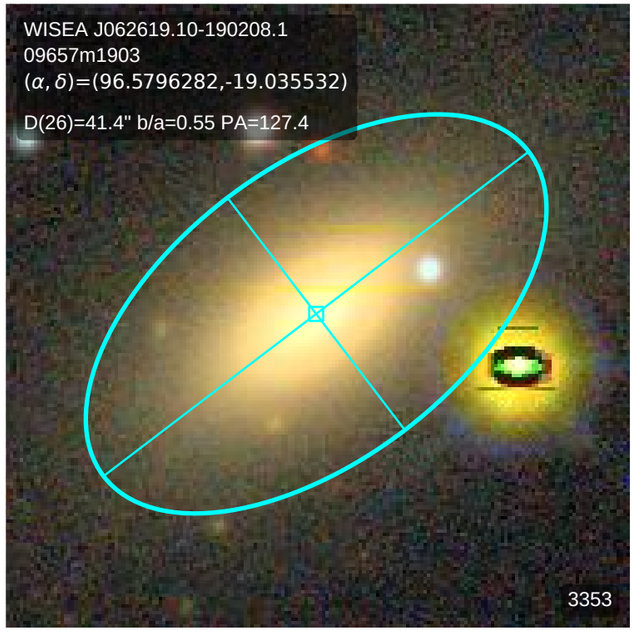

WISEA J171210.39-054420.9
25804m0573
(α, δ)=(258.0432536,-5.739013)
D(26)=41.4" b/a=0.93 PA=147.5
3348

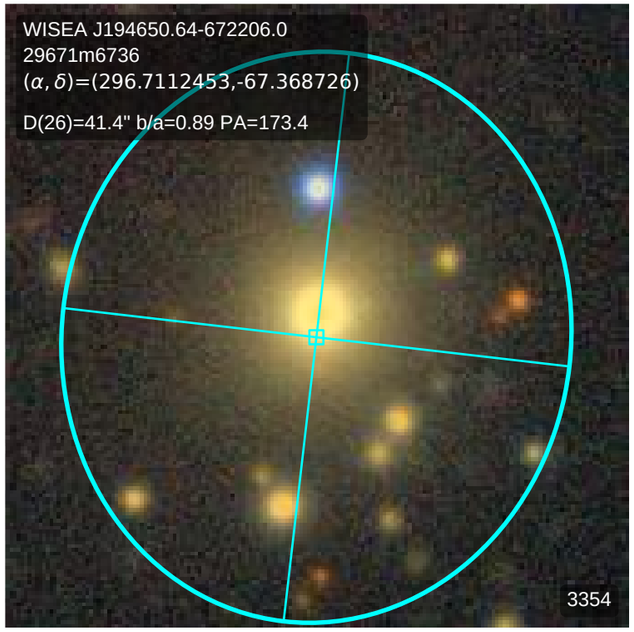

WISEA J175128.55+222336.9
26786p2239
(α, δ)=(267.8687076,22.393427)
D(26)=41.4" b/a=0.48 PA=80.5
3349

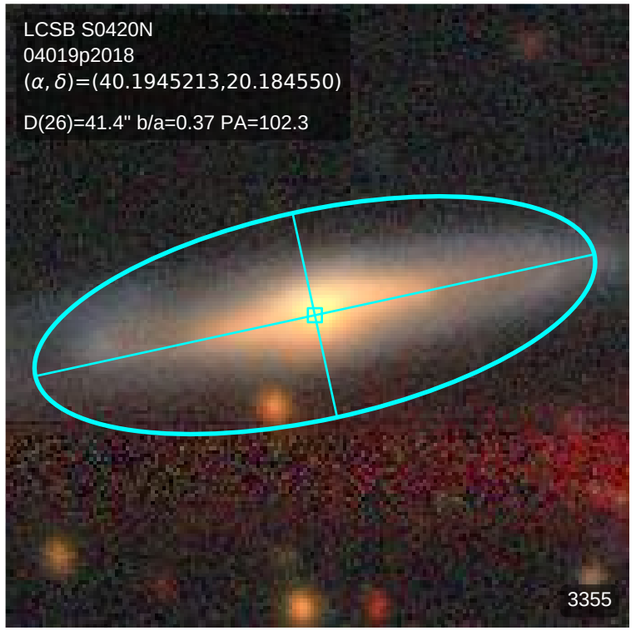

WISEA J220609.81-713131.3
33154m7152
(α, δ)=(331.5390943,-71.525730)
D(26)=41.4" b/a=0.31 PA=58.3
3350

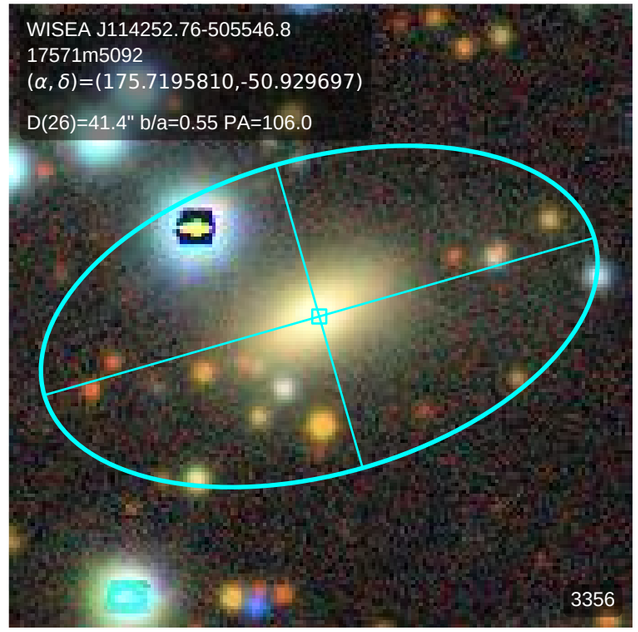

WISEA J041847.20+184244.0
06469p1871
(α, δ)=(64.6969238,18.712191)
D(26)=41.4" b/a=0.42 PA=168.4
3351

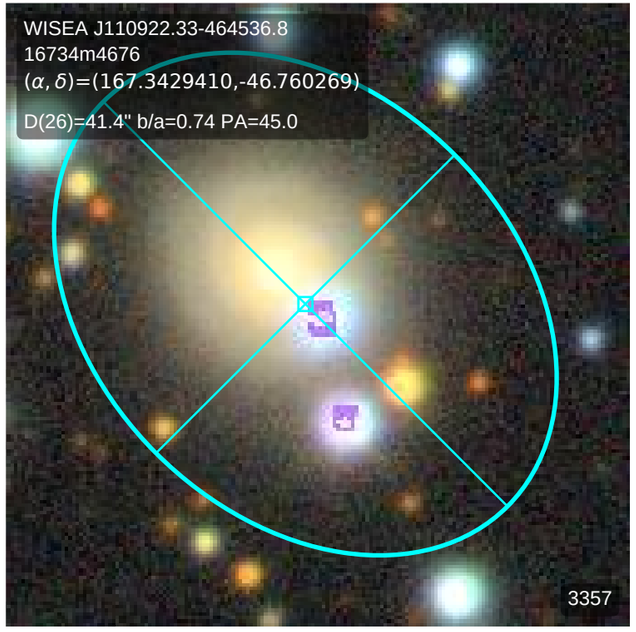

2MASX J08155099-0022159
12396m0037
(α, δ)=(123.9621942,-0.370709)
D(26)=41.4" b/a=0.80 PA=49.0
3352

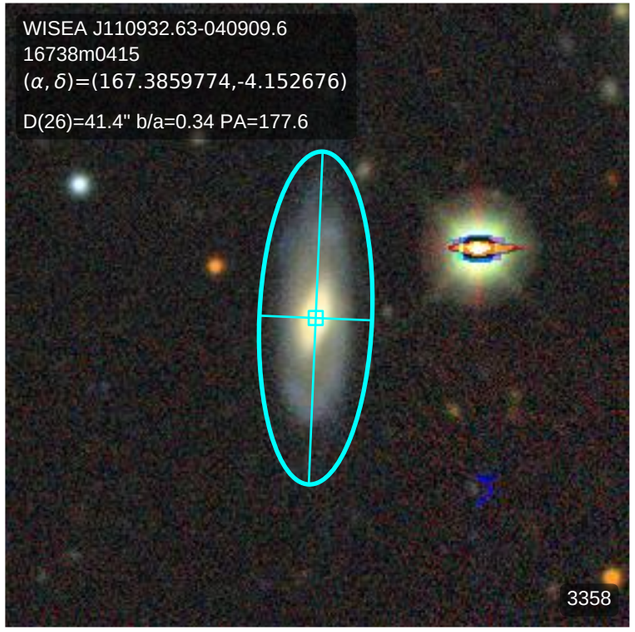

WISEA J062619.10-190208.1
09657m1903
(α, δ)=(96.5796282,-19.035532)
D(26)=41.4" b/a=0.55 PA=127.4
3353

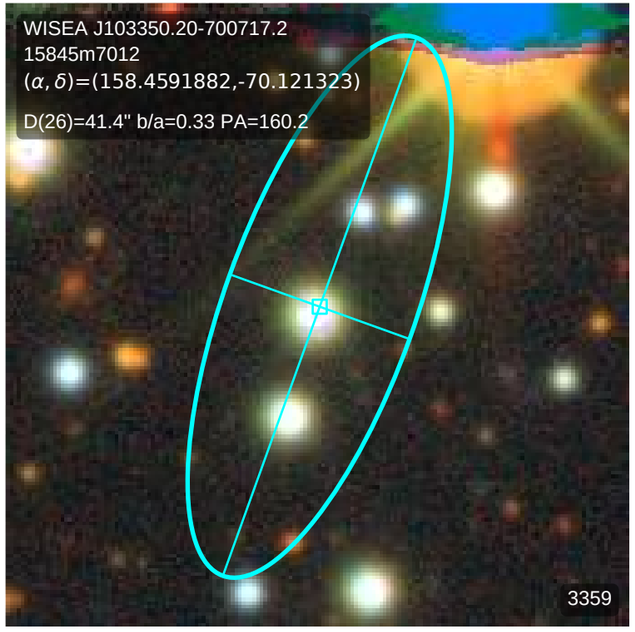

WISEA J194650.64-672206.0
29671m6736
(α, δ)=(296.7112453,-67.368726)
D(26)=41.4" b/a=0.89 PA=173.4
3354

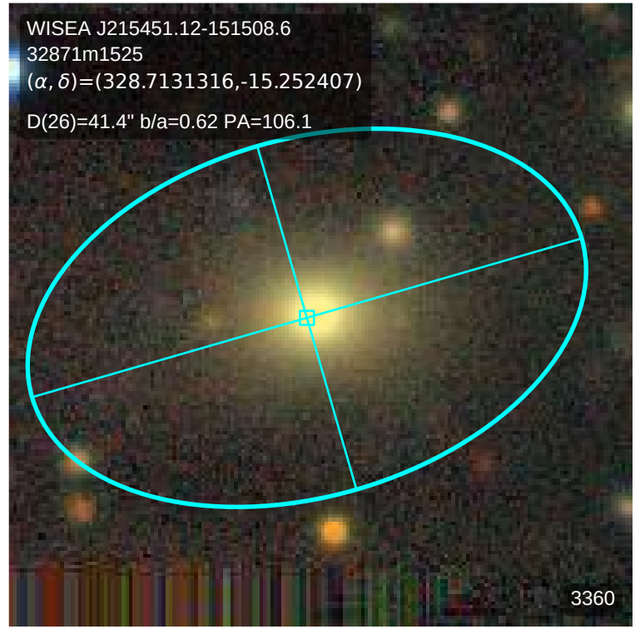

LCSB S0420N
04019p2018
(α, δ)=(40.1945213,20.184550)
D(26)=41.4" b/a=0.37 PA=102.3
3355

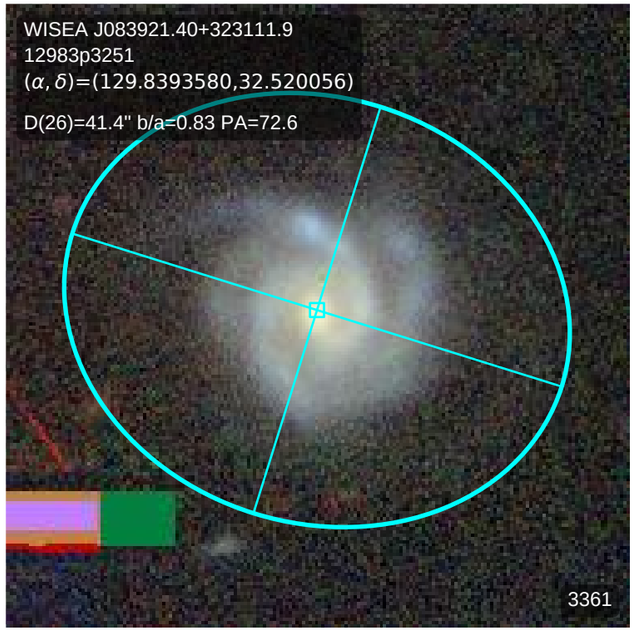

WISEA J114252.76-505546.8
17571m5092
(α, δ)=(175.7195810,-50.929697)
D(26)=41.4" b/a=0.55 PA=106.0
3356

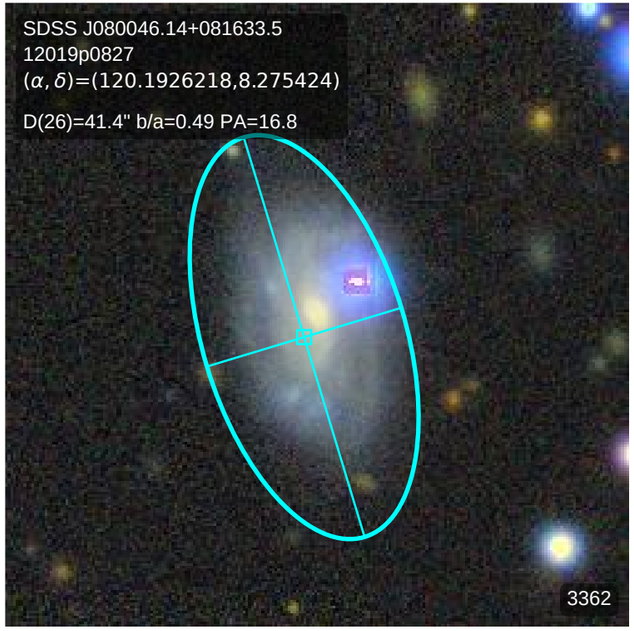

WISEA J110922.33-464536.8
16734m4676
(α, δ)=(167.3429410,-46.760269)
D(26)=41.4" b/a=0.74 PA=45.0
3357

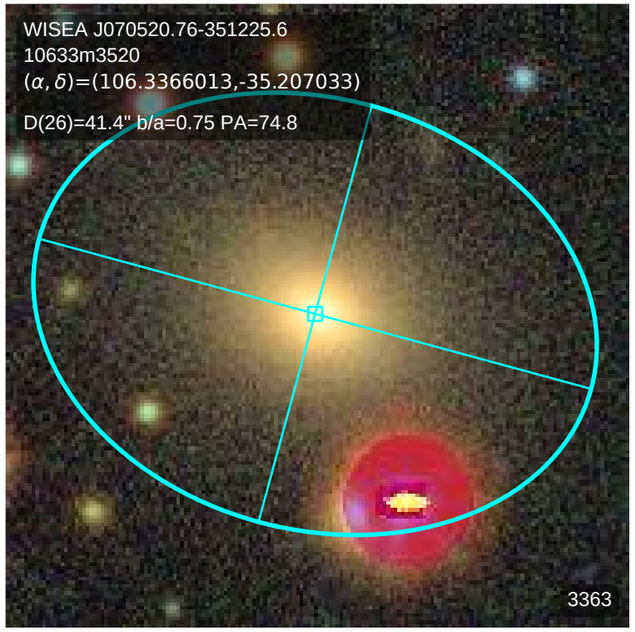

WISEA J110932.63-040909.6
16738m0415
(α, δ)=(167.3859774,-4.152676)
D(26)=41.4" b/a=0.34 PA=177.6
3358

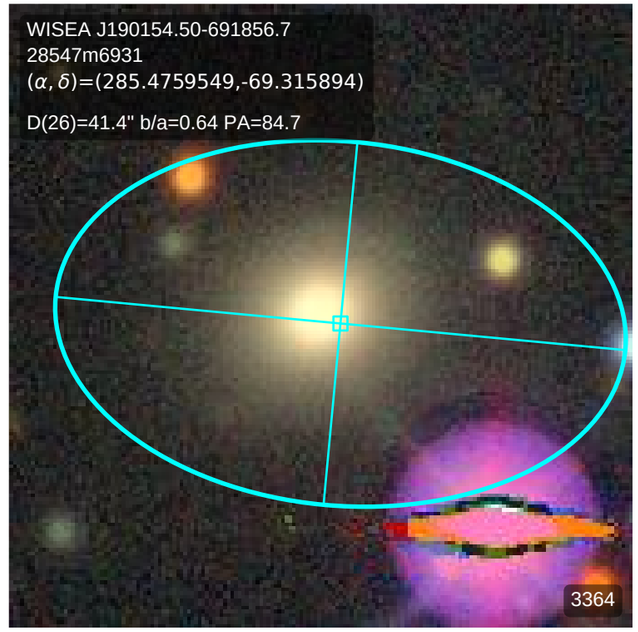

WISEA J103350.20-700717.2
15845m7012
(α, δ)=(158.4591882,-70.121323)
D(26)=41.4" b/a=0.33 PA=160.2
3359

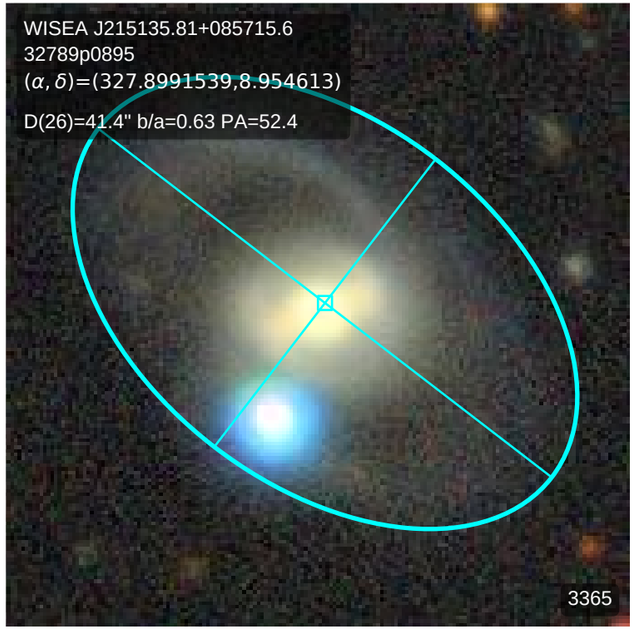

WISEA J215451.12-151508.6
32871m1525
(α, δ)=(328.7131316,-15.252407)
D(26)=41.4" b/a=0.62 PA=106.1
3360

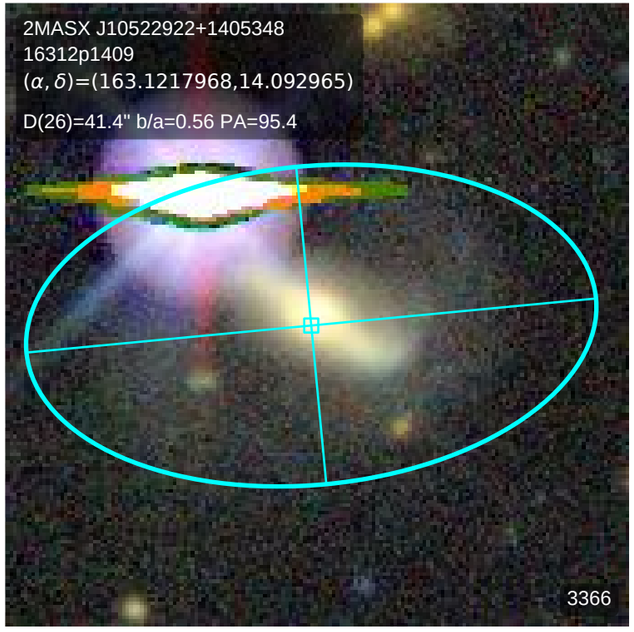

WISEA J083921.40+323111.9
12983p3251
(α, δ)=(129.8393580,32.520056)
D(26)=41.4" b/a=0.83 PA=72.6
3361

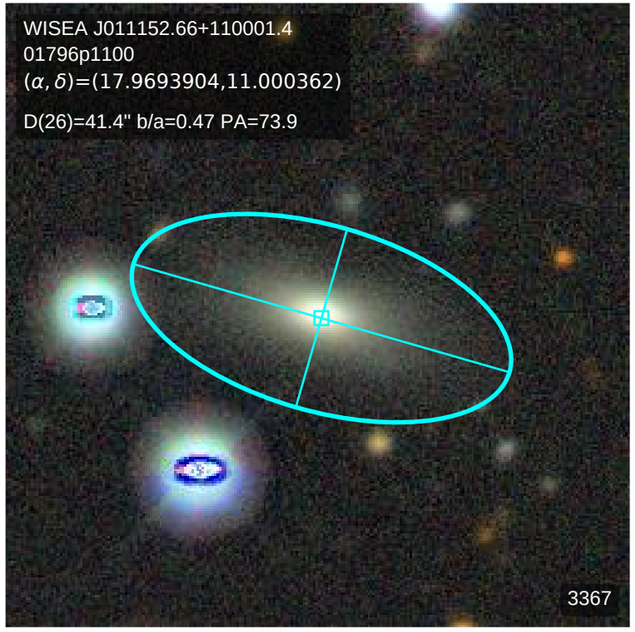

SDSS J080046.14+081633.5
12019p0827
(α, δ)=(120.1926218,8.275424)
D(26)=41.4" b/a=0.49 PA=16.8
3362

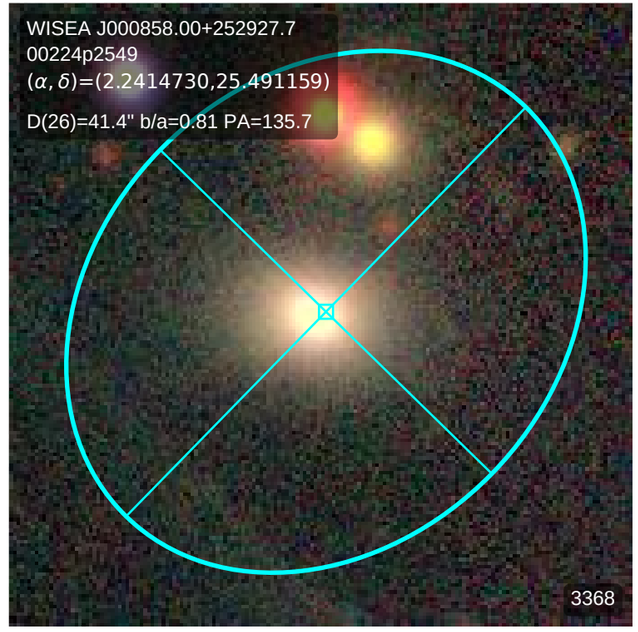

WISEA J070520.76-351225.6
10633m3520
(α, δ)=(106.3366013,-35.207033)
D(26)=41.4" b/a=0.75 PA=74.8
3363

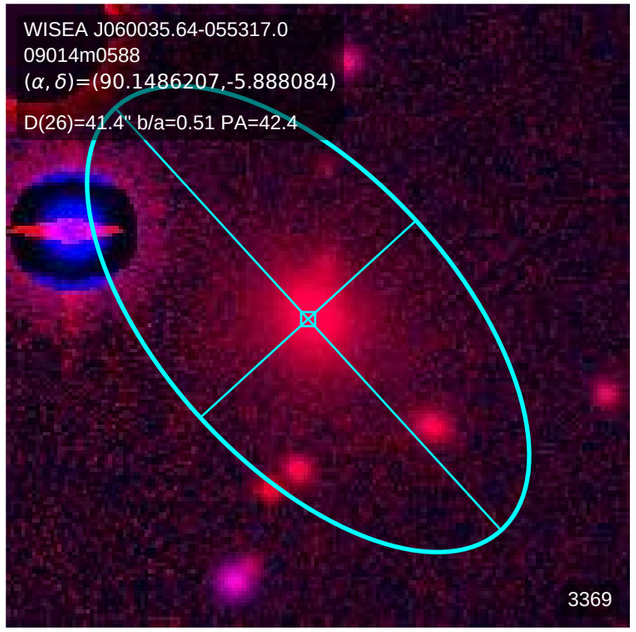

WISEA J190154.50-691856.7
28547m6931
(α, δ)=(285.4759549,-69.315894)
D(26)=41.4" b/a=0.64 PA=84.7
3364

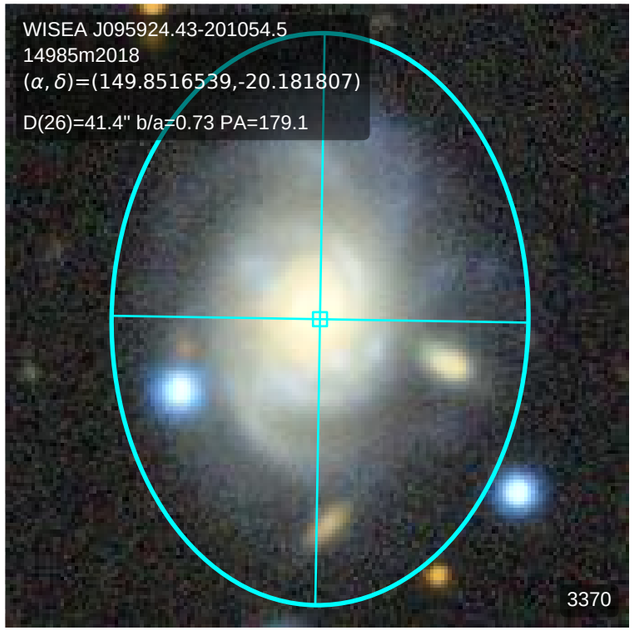

WISEA J215135.81+085715.6
32789p0895
(α, δ)=(327.8991539,8.954613)
D(26)=41.4" b/a=0.63 PA=52.4
3365

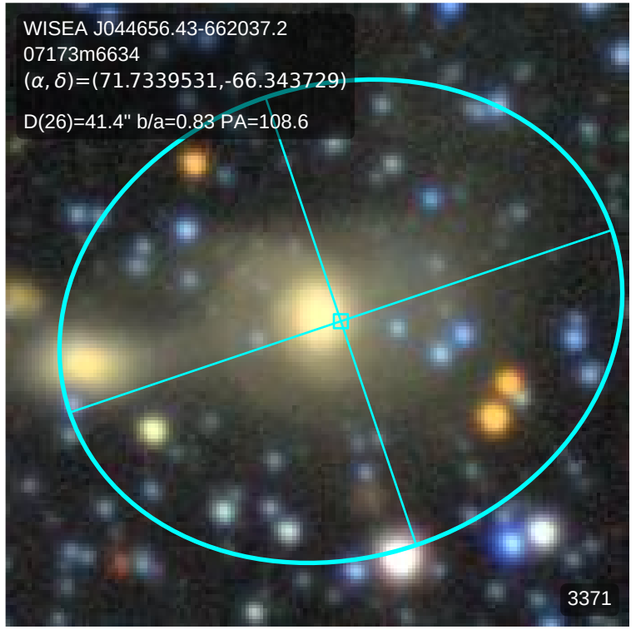

2MASX J10522922+1405348
16312p1409
(α, δ)=(163.1217968,14.092965)
D(26)=41.4" b/a=0.56 PA=95.4
3366

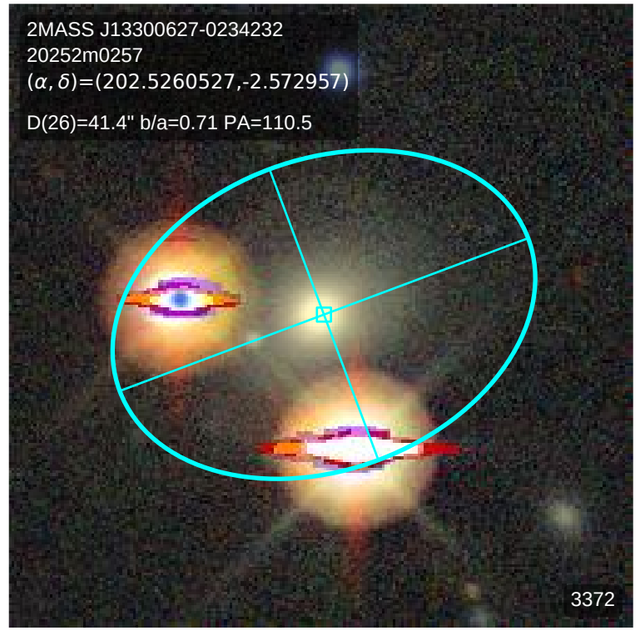

WISEA J011152.66+110001.4
01796p1100
(α, δ)=(17.9693904,11.000362)
D(26)=41.4" b/a=0.47 PA=73.9
3367

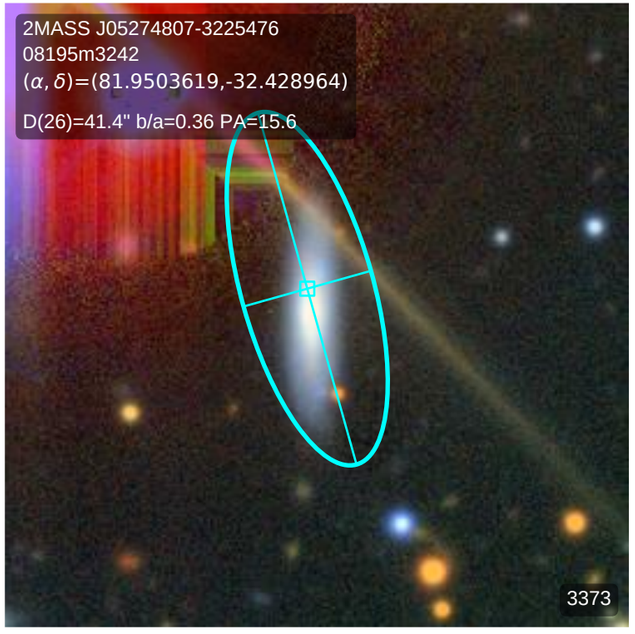

WISEA J000858.00+252927.7
00224p2549
(α, δ)=(2.2414730,25.491159)
D(26)=41.4" b/a=0.81 PA=135.7
3368

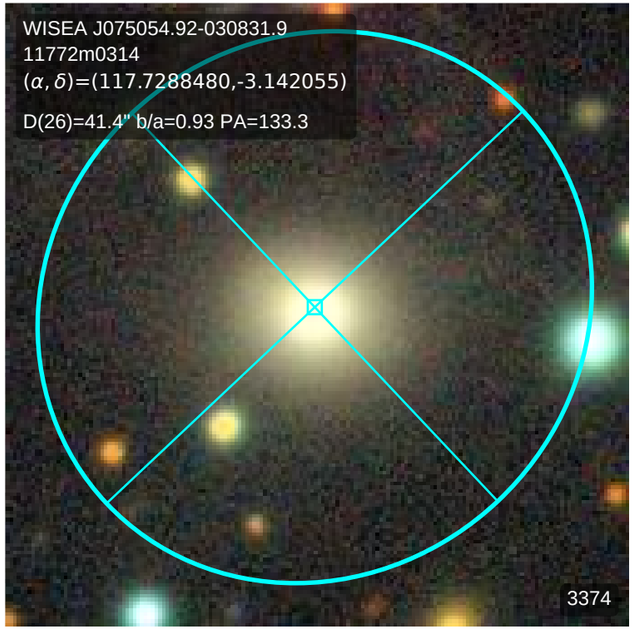

WISEA J060035.64-055317.0
09014m0588
(α, δ)=(90.1486207,-5.888084)
D(26)=41.4" b/a=0.51 PA=42.4
3369

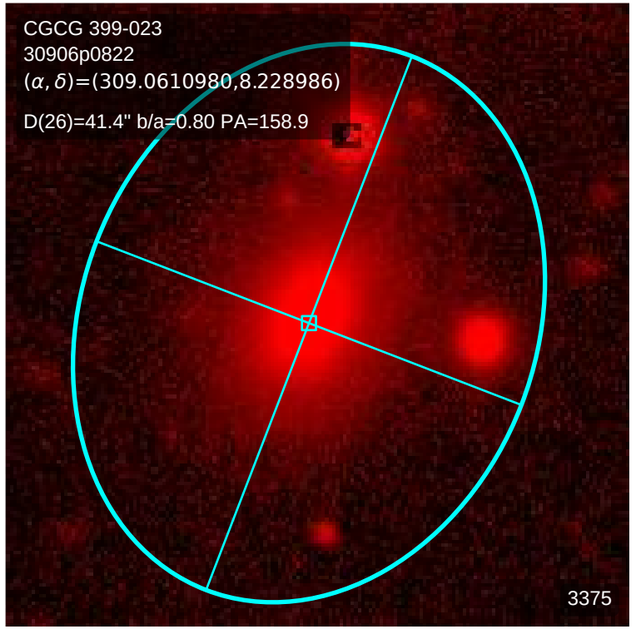

WISEA J095924.43-201054.5
14985m2018
(α, δ)=(149.8516539,-20.181807)
D(26)=41.4" b/a=0.73 PA=179.1
3370

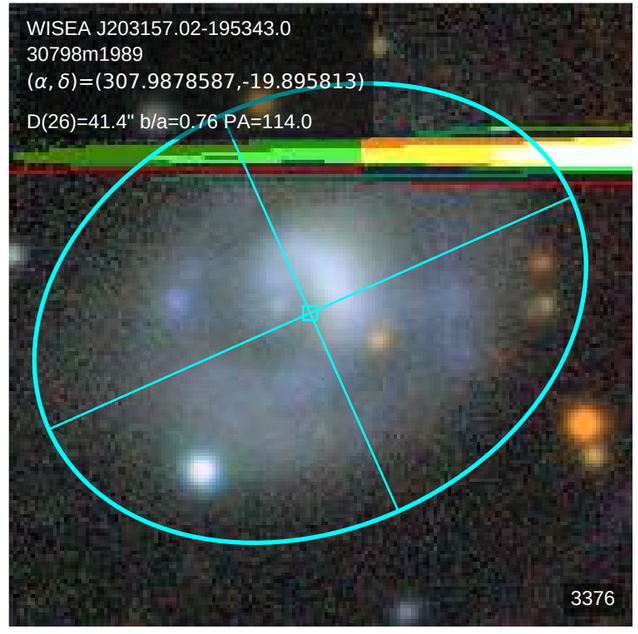

WISEA J044656.43-662037.2
07173m6634
(α, δ)=(71.7339531,-66.343729)
D(26)=41.4" b/a=0.83 PA=108.6
3371

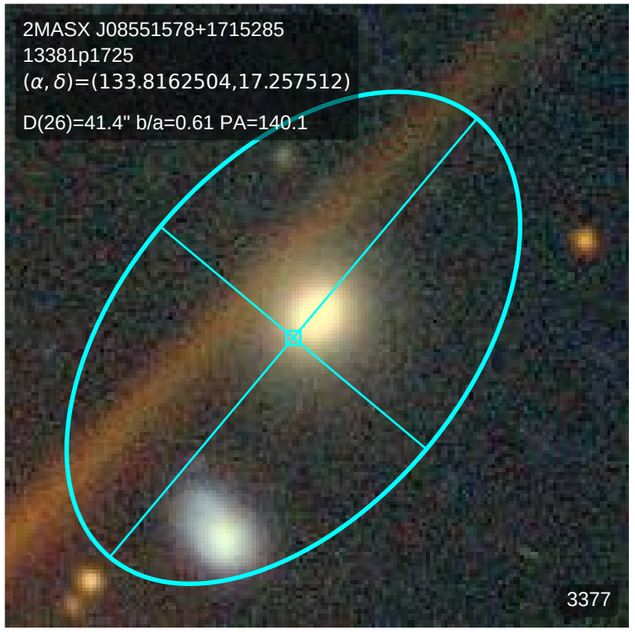

2MASS J13300627-0234232
20252m0257
(α, δ)=(202.5260527,-2.572957)
D(26)=41.4" b/a=0.71 PA=110.5
3372

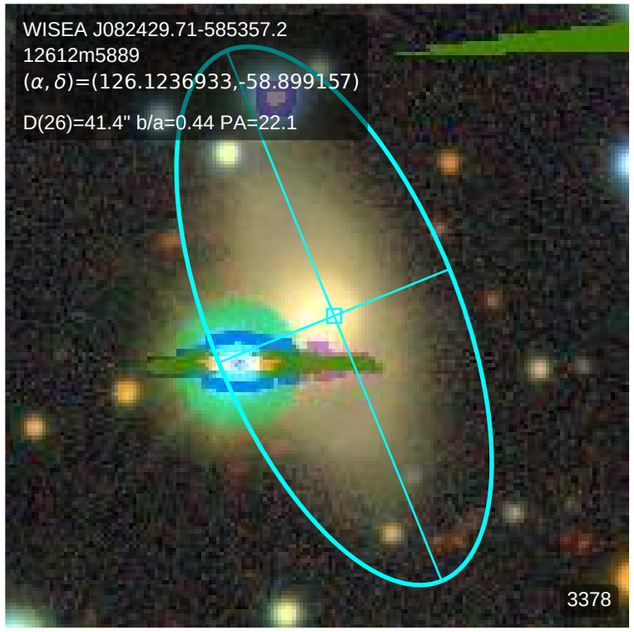

2MASS J05274807-3225476
08195m3242
(α, δ)=(81.9503619,-32.428964)
D(26)=41.4" b/a=0.36 PA=15.6
3373

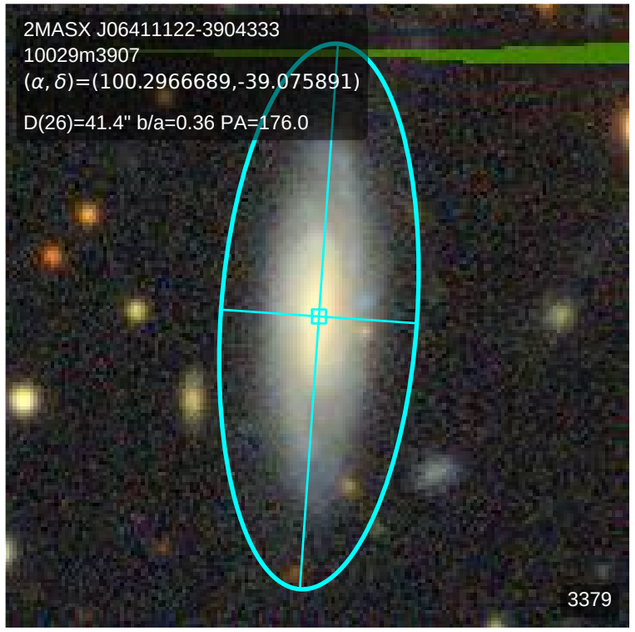

WISEA J075054.92-030831.9
11772m0314
(α, δ)=(117.7288480,-3.142055)
D(26)=41.4" b/a=0.93 PA=133.3
3374

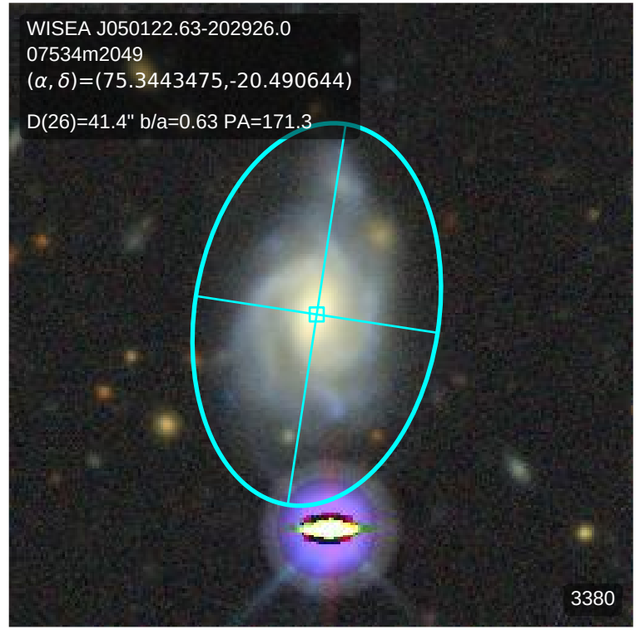

CGCG 399-023
30906p0822
(α, δ)=(309.0610980,8.228986)
D(26)=41.4" b/a=0.80 PA=158.9
3375

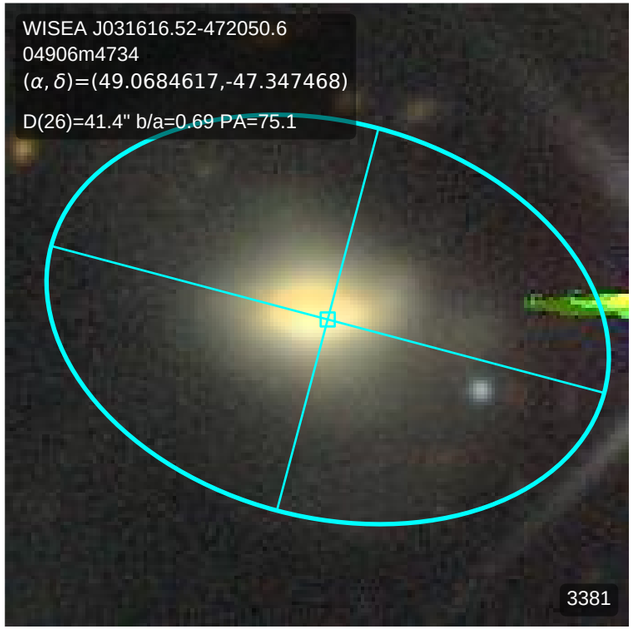

WISEA J203157.02-195343.0
30798m1989
(α, δ)=(307.9878587,-19.895813)
D(26)=41.4" b/a=0.76 PA=114.0
3376

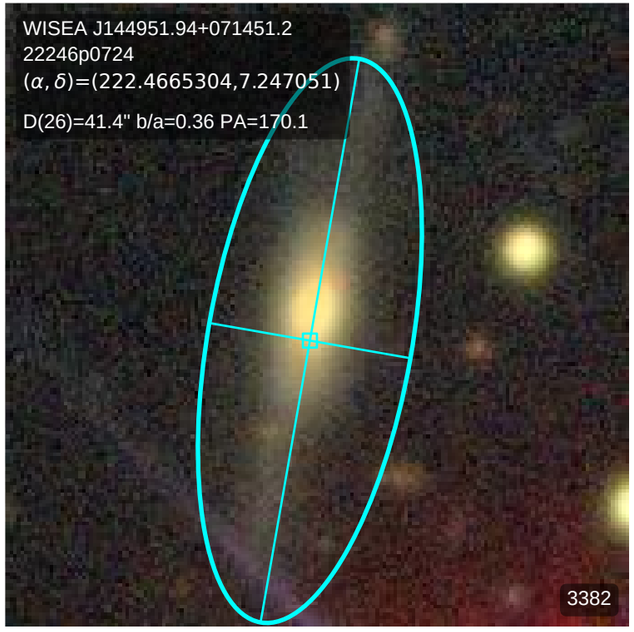

2MASX J08551578+1715285
13381p1725
(α, δ)=(133.8162504,17.257512)
D(26)=41.4" b/a=0.61 PA=140.1
3377

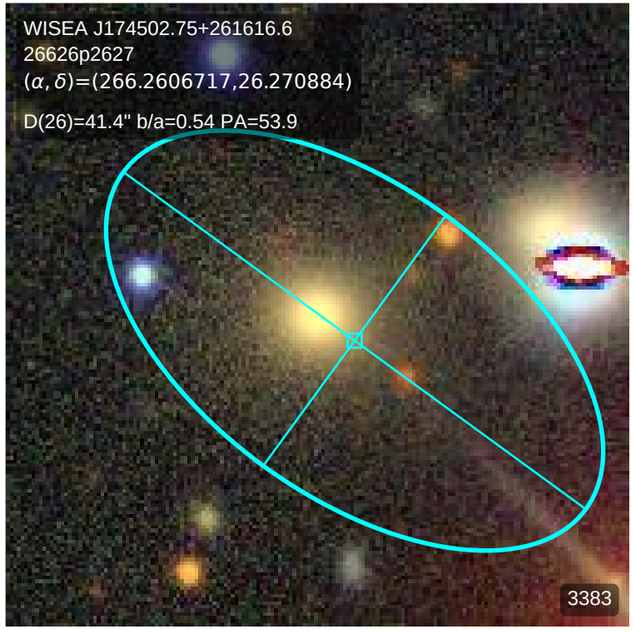

WISEA J082429.71-585357.2
12612m5889
(α, δ)=(126.1236933,-58.899157)
D(26)=41.4" b/a=0.44 PA=22.1
3378

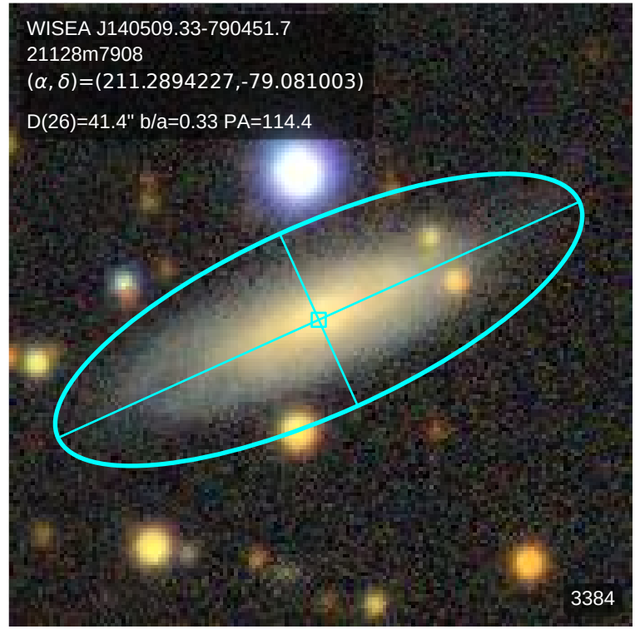

2MASX J06411122-3904333
10029m3907
(α, δ)=(100.2966689,-39.075891)
D(26)=41.4" b/a=0.36 PA=176.0
3379

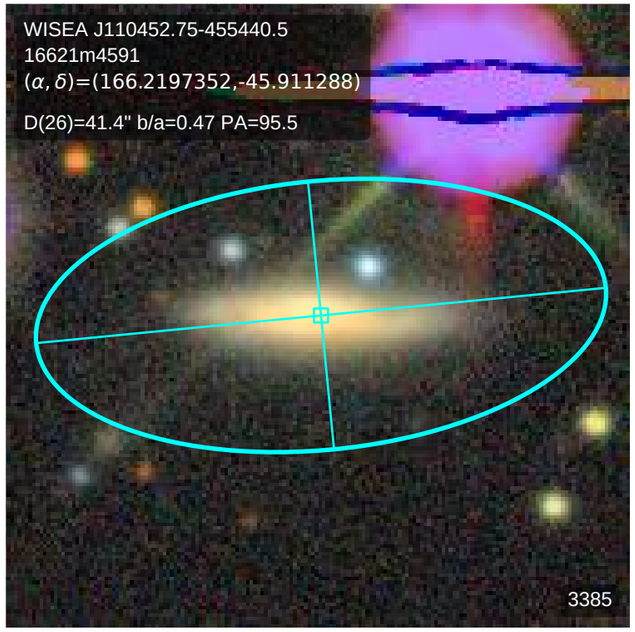

WISEA J050122.63-202926.0
07534m2049
(α, δ)=(75.3443475,-20.490644)
D(26)=41.4" b/a=0.63 PA=171.3
3380

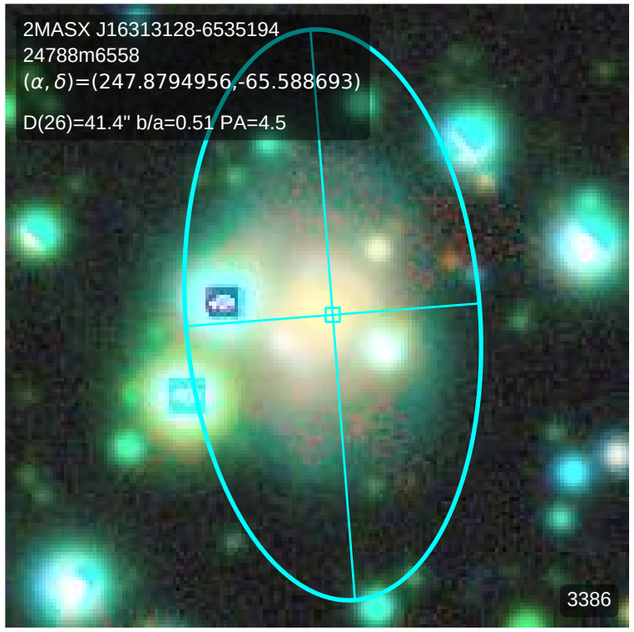

WISEA J031616.52-472050.6
04906m4734
(α, δ)=(49.0684617,-47.347468)
D(26)=41.4" b/a=0.69 PA=75.1
3381

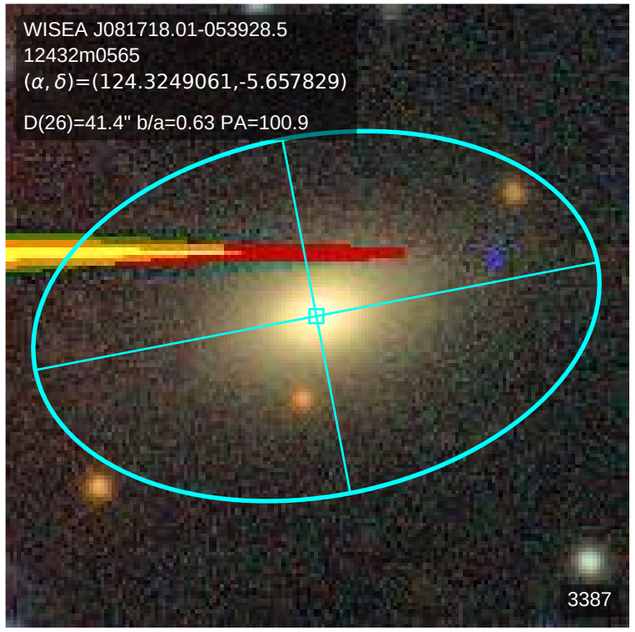

WISEA J144951.94+071451.2
22246p0724
(α, δ)=(222.4665304,7.247051)
D(26)=41.4" b/a=0.36 PA=170.1
3382

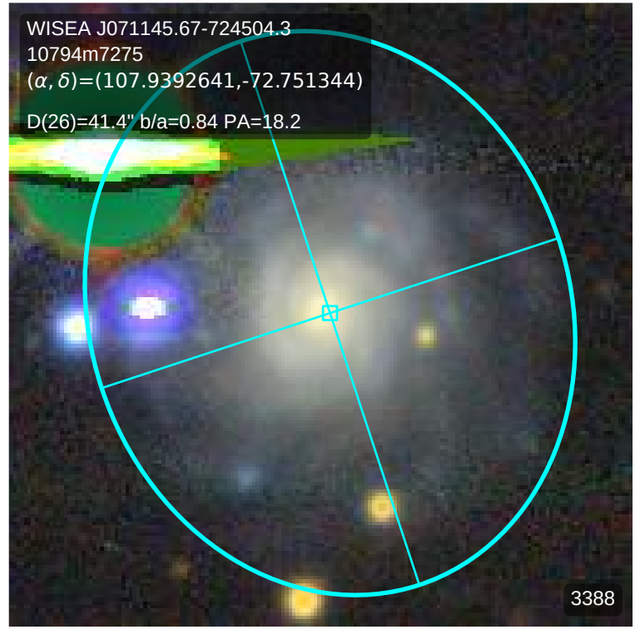

WISEA J174502.75+261616.6
26626p2627
(α, δ)=(266.2606717,26.270884)
D(26)=41.4" b/a=0.54 PA=53.9
3383

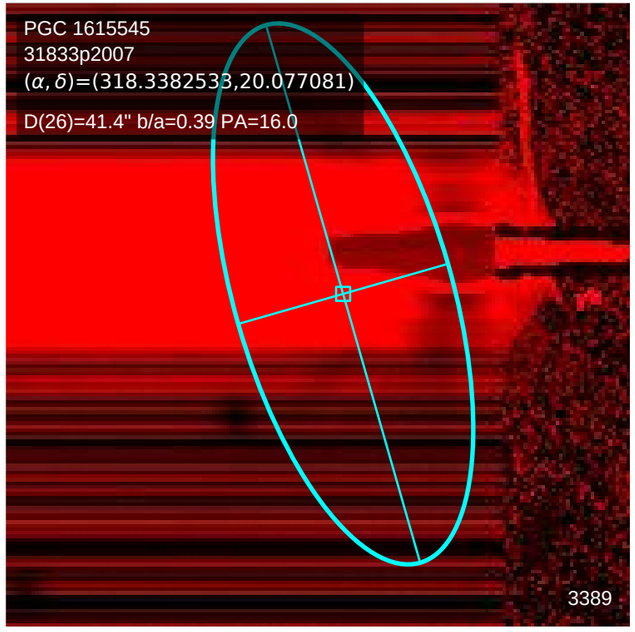

WISEA J140509.33-790451.7
21128m7908
(α, δ)=(211.2894227,-79.081003)
D(26)=41.4" b/a=0.33 PA=114.4
3384

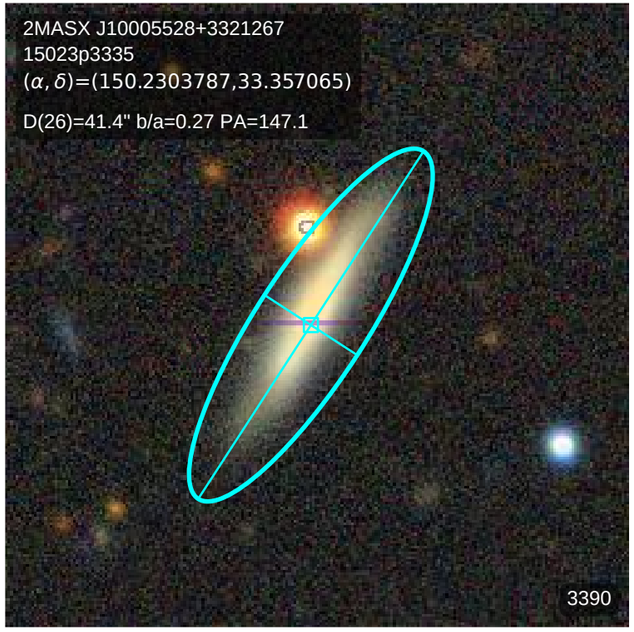

WISEA J110452.75-455440.5
16621m4591
(α, δ)=(166.2197352,-45.911288)
D(26)=41.4" b/a=0.47 PA=95.5
3385

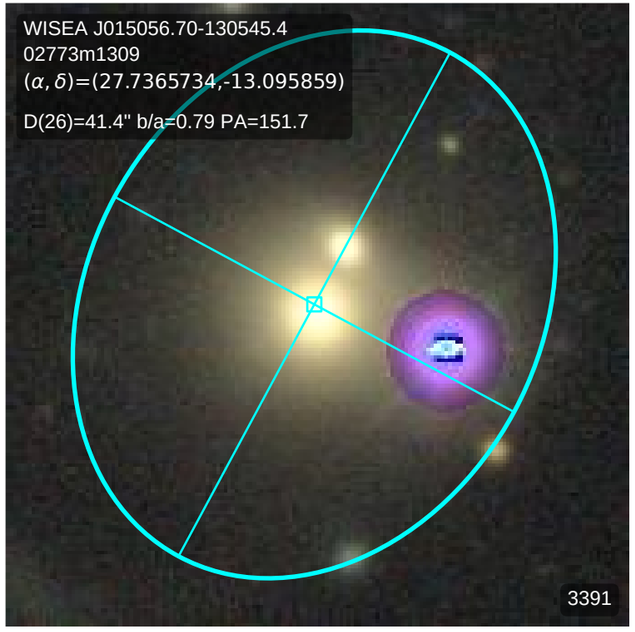

2MASX J16313128-6535194
24788m6558
(α, δ)=(247.8794956,-65.588693)
D(26)=41.4" b/a=0.51 PA=4.5
3386

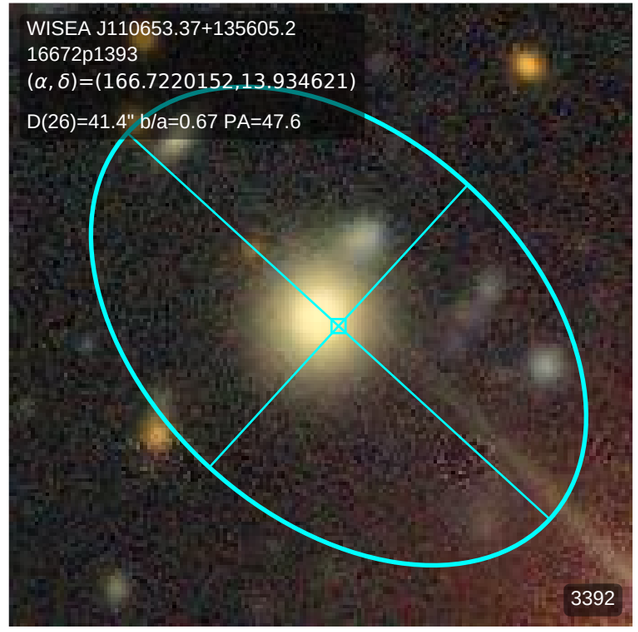

WISEA J081718.01-053928.5
12432m0565
(α, δ)=(124.3249061,-5.657829)
D(26)=41.4" b/a=0.63 PA=100.9
3387

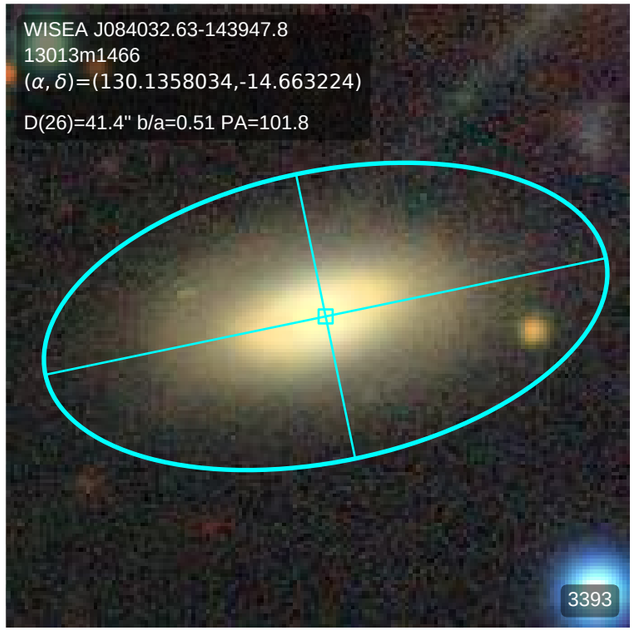

WISEA J071145.67-724504.3
10794m7275
(α, δ)=(107.9392641,-72.751344)
D(26)=41.4" b/a=0.84 PA=18.2
3388

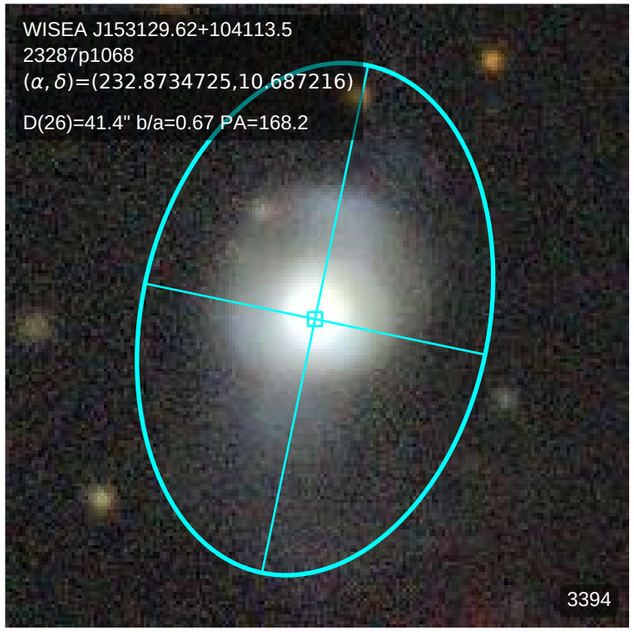

PGC 1615545
31833p2007
(α, δ)=(318.3382533,20.077081)
D(26)=41.4" b/a=0.39 PA=16.0
3389

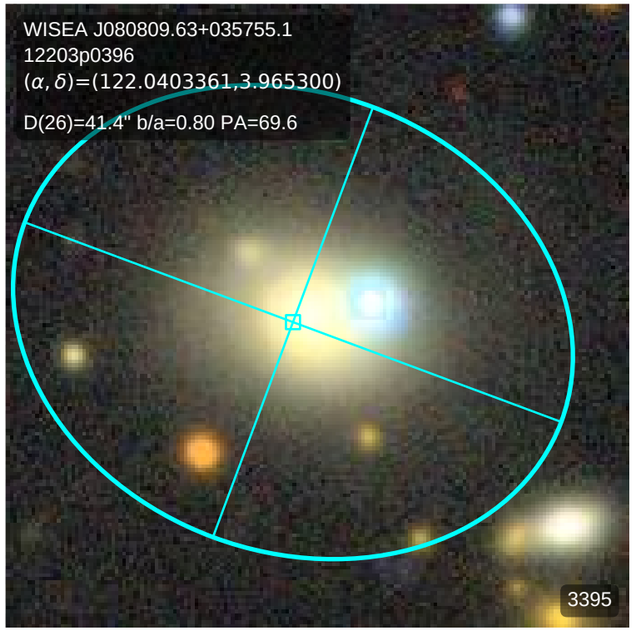

2MASX J10005528+3321267
15023p3335
(α, δ)=(150.2303787,33.357065)
D(26)=41.4" b/a=0.27 PA=147.1
3390

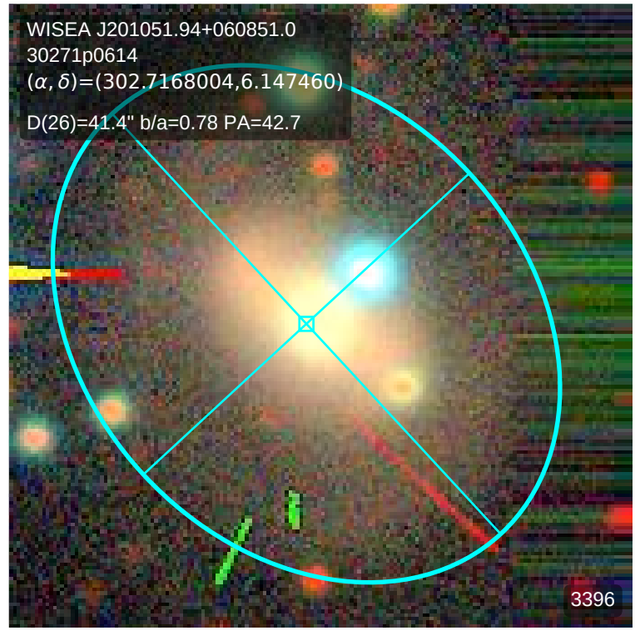

WISEA J015056.70-130545.4
02773m1309
(α, δ)=(27.7365734,-13.095859)
D(26)=41.4" b/a=0.79 PA=151.7
3391

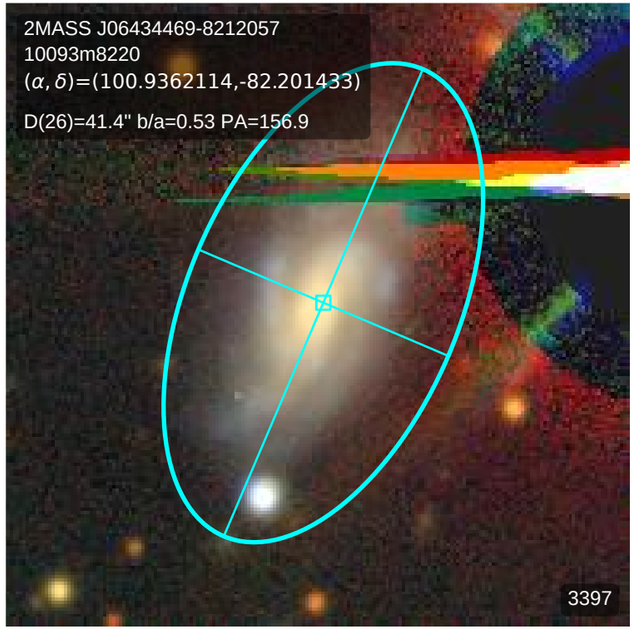

WISEA J110653.37+135605.2
16672p1393
(α, δ)=(166.7220152,13.934621)
D(26)=41.4" b/a=0.67 PA=47.6
3392

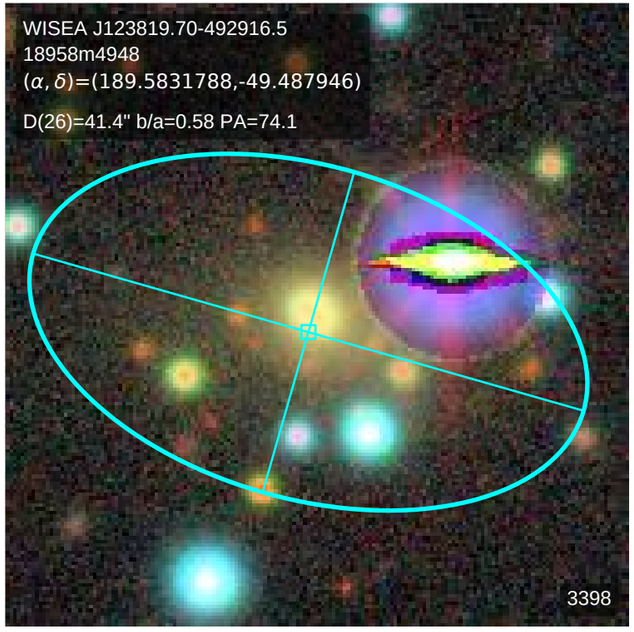

WISEA J084032.63-143947.8
13013m1466
(α, δ)=(130.1358034,-14.663224)
D(26)=41.4" b/a=0.51 PA=101.8
3393

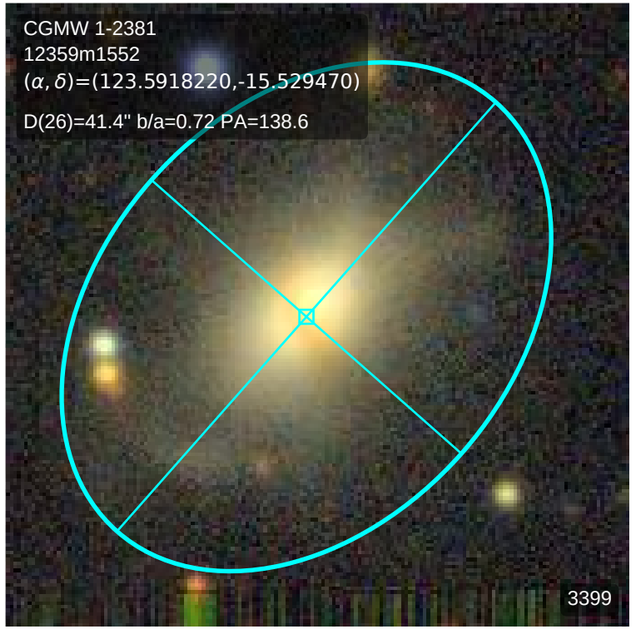

WISEA J153129.62+104113.5
23287p1068
(α, δ)=(232.8734725,10.687216)
D(26)=41.4" b/a=0.67 PA=168.2
3394

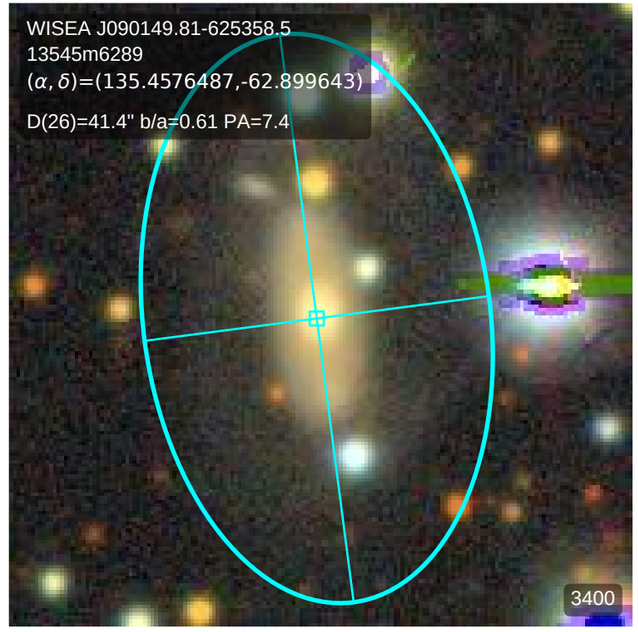

WISEA J080809.63+035755.1
12203p0396
(α, δ)=(122.0403361,3.965300)
D(26)=41.4" b/a=0.80 PA=69.6
3395

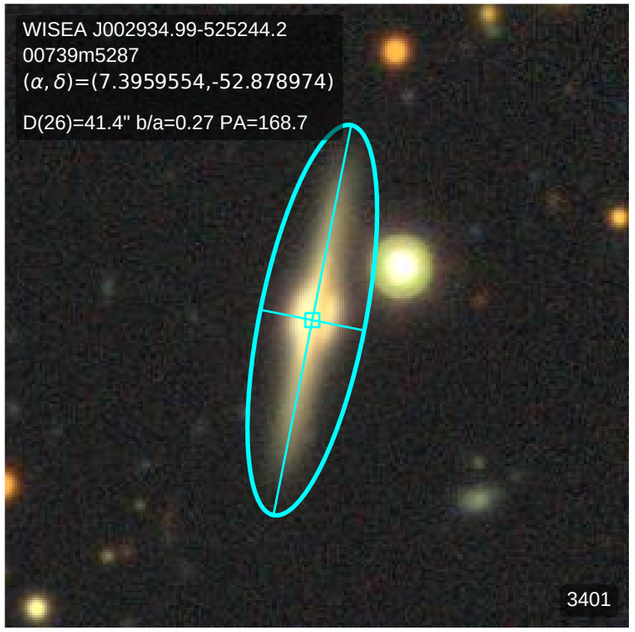

WISEA J201051.94+060851.0
30271p0614
(α, δ)=(302.7168004,6.147460)
D(26)=41.4" b/a=0.78 PA=42.7
3396

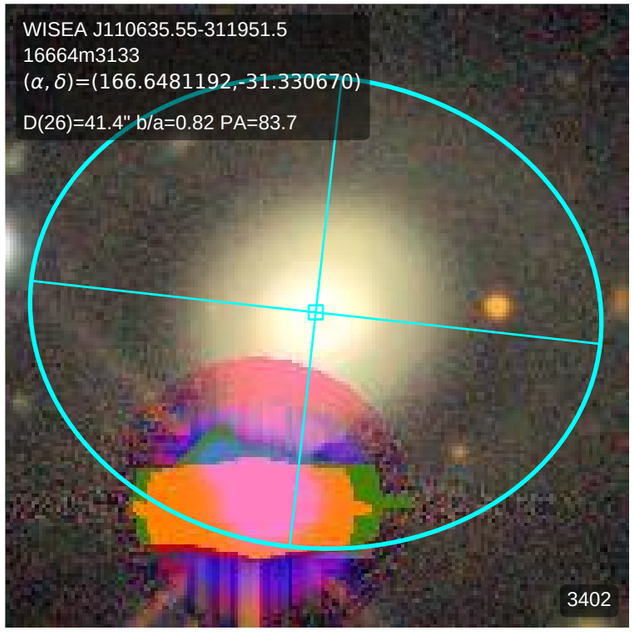

2MASS J06434469-8212057
10093m8220
(α, δ)=(100.9362114,-82.201433)
D(26)=41.4" b/a=0.53 PA=156.9
3397

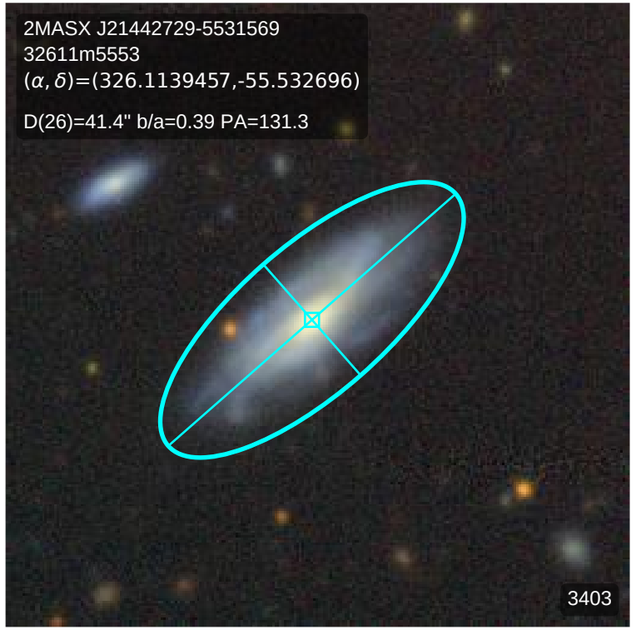

WISEA J123819.70-492916.5
18958m4948
(α, δ)=(189.5831788,-49.487946)
D(26)=41.4" b/a=0.58 PA=74.1
3398

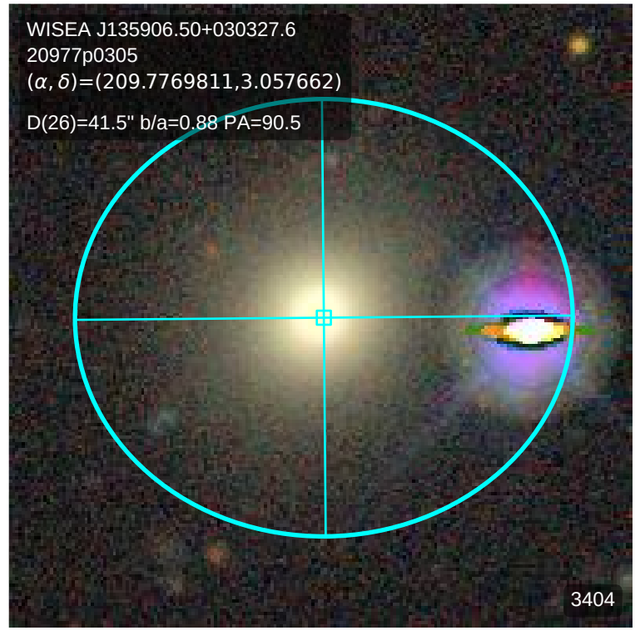

CGMW 1-2381
12359m1552
(α, δ)=(123.5918220,-15.529470)
D(26)=41.4" b/a=0.72 PA=138.6
3399

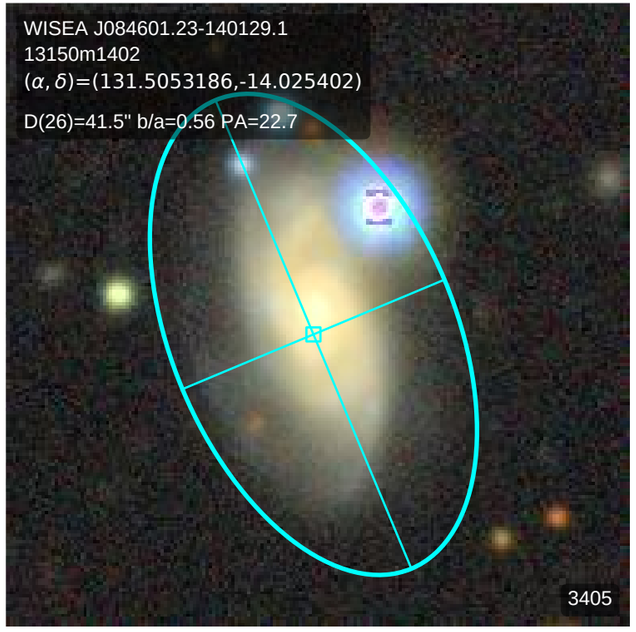

WISEA J090149.81-625358.5
13545m6289
(α, δ)=(135.4576487,-62.899643)
D(26)=41.4" b/a=0.61 PA=7.4
3400

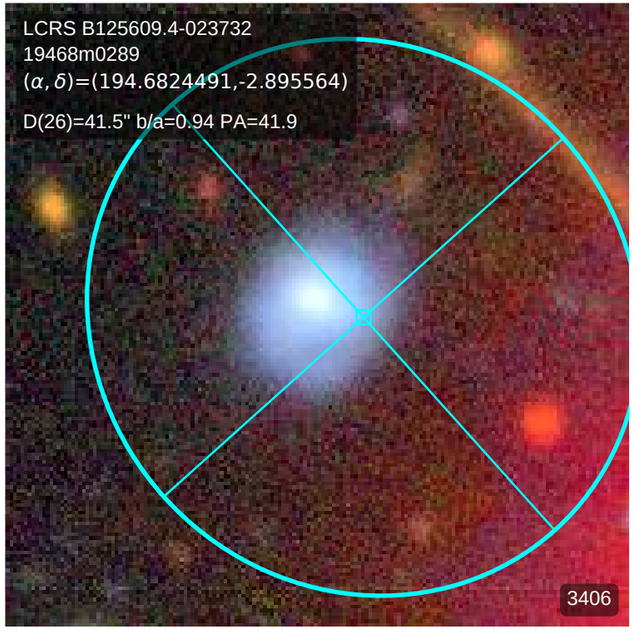

WISEA J002934.99-525244.2
00739m5287
(α, δ)=(7.3959554,-52.878974)
D(26)=41.4" b/a=0.27 PA=168.7
3401

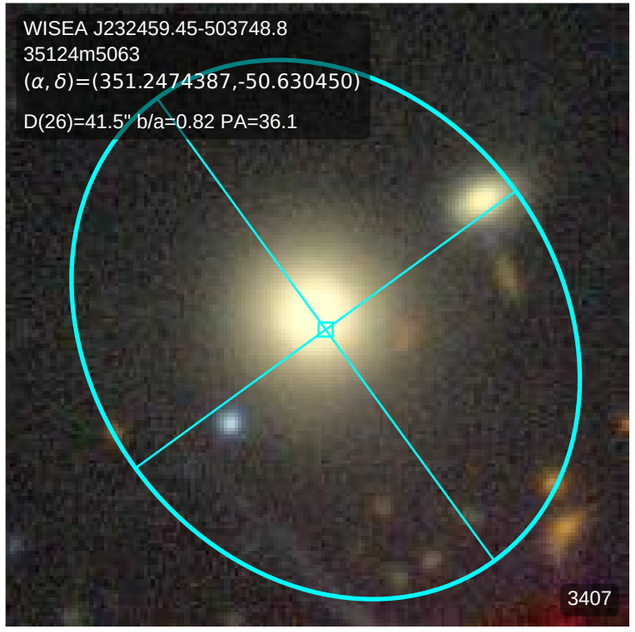

WISEA J110635.55-311951.5
16664m3133
(α, δ)=(166.6481192,-31.330670)
D(26)=41.4" b/a=0.82 PA=83.7
3402

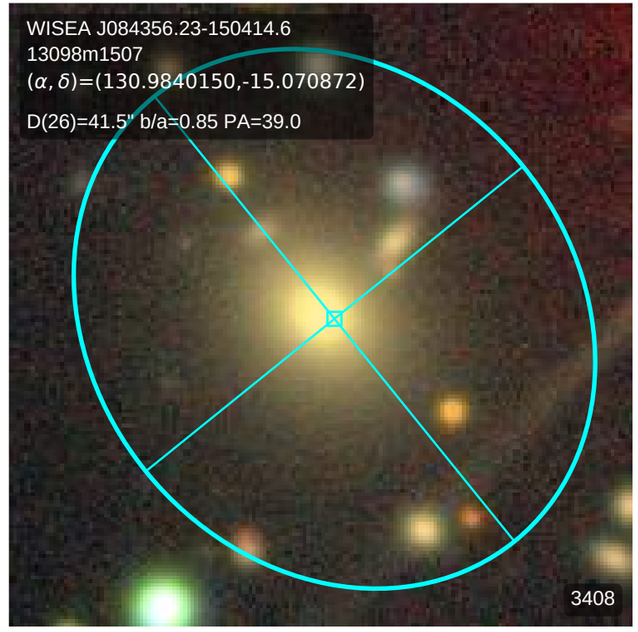

2MASX J21442729-5531569
32611m5553
(α, δ)=(326.1139457,-55.532696)
D(26)=41.4" b/a=0.39 PA=131.3
3403

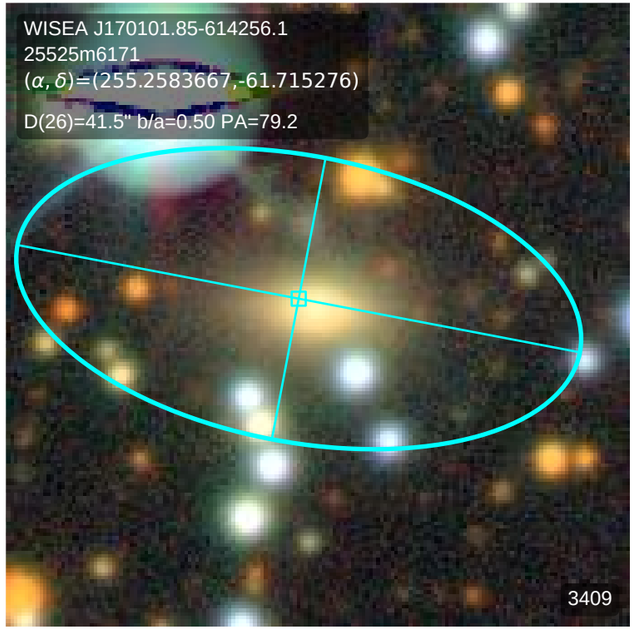

WISEA J135906.50+030327.6
20977p0305
(α, δ)=(209.7769811,3.057662)
D(26)=41.5" b/a=0.88 PA=90.5
3404

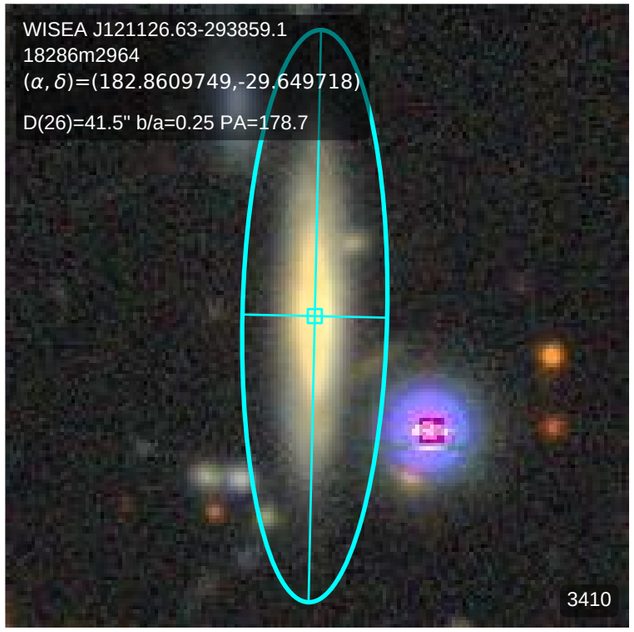

WISEA J084601.23-140129.1
13150m1402
(α, δ)=(131.5053186,-14.025402)
D(26)=41.5" b/a=0.56 PA=22.7
3405

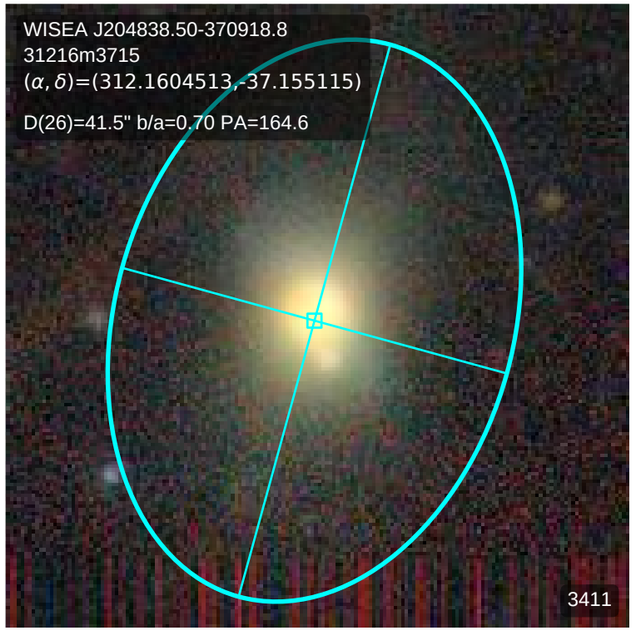

LCRS B125609.4-023732
19468m0289
(α, δ)=(194.6824491,-2.895564)
D(26)=41.5" b/a=0.94 PA=41.9
3406

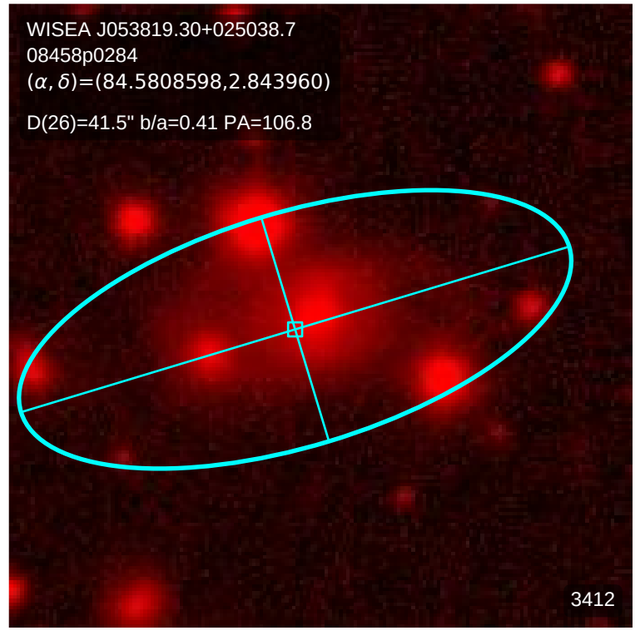

WISEA J232459.45-503748.8
35124m5063
(α, δ)=(351.2474387,-50.630450)
D(26)=41.5" b/a=0.82 PA=36.1
3407

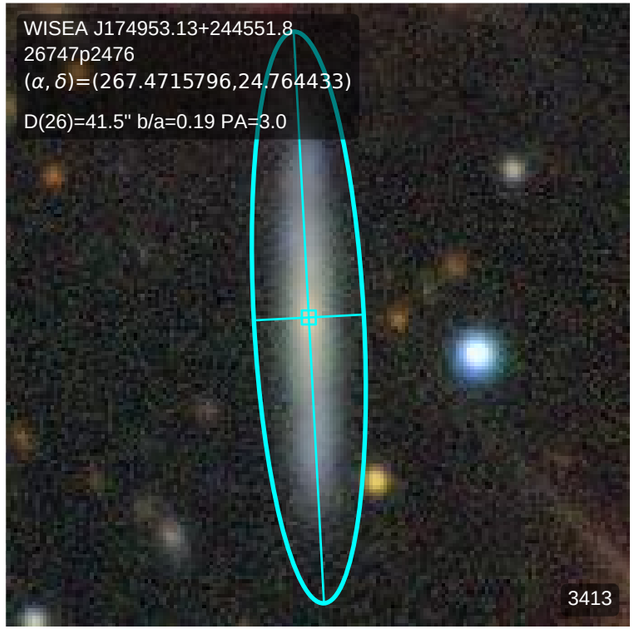

WISEA J084356.23-150414.6
13098m1507
(α, δ)=(130.9840150,-15.070872)
D(26)=41.5" b/a=0.85 PA=39.0
3408

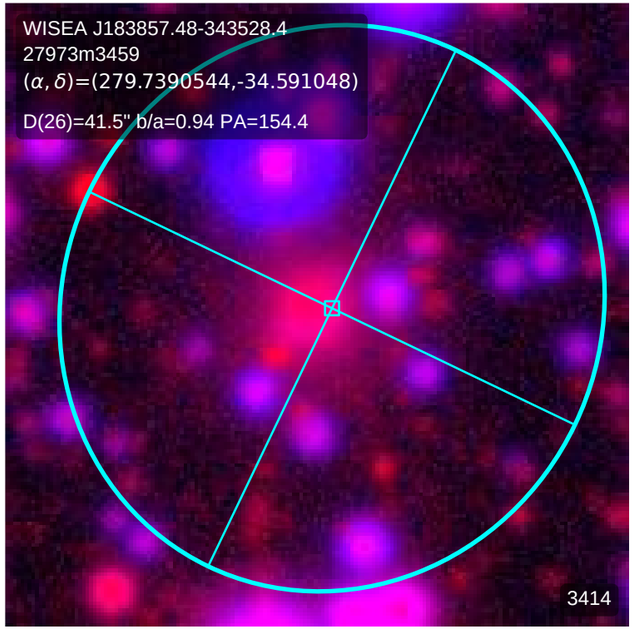

WISEA J170101.85-614256.1
25525m6171
(α, δ)=(255.2583667,-61.715276)
D(26)=41.5" b/a=0.50 PA=79.2
3409

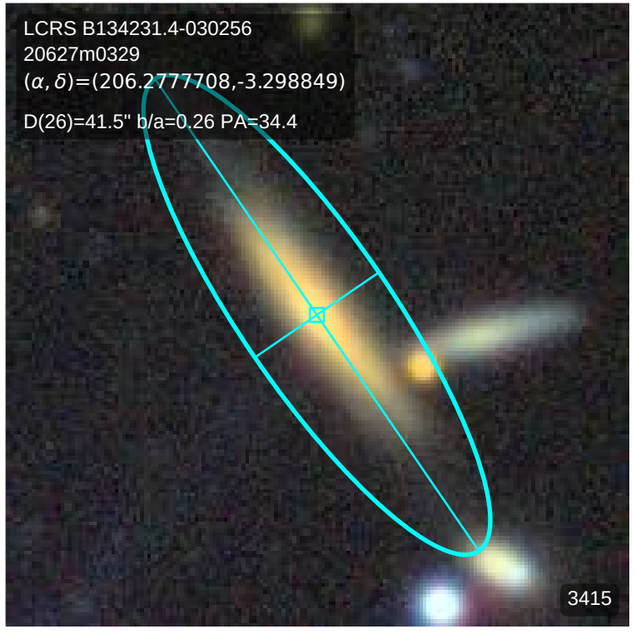

WISEA J121126.63-293859.1
18286m2964
(α, δ)=(182.8609749,-29.649718)
D(26)=41.5" b/a=0.25 PA=178.7
3410

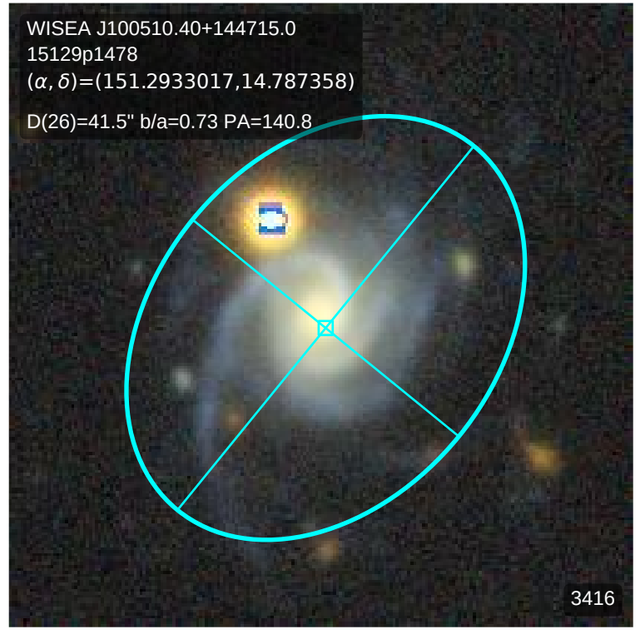

WISEA J204838.50-370918.8
31216m3715
(α, δ)=(312.1604513,-37.155115)
D(26)=41.5" b/a=0.70 PA=164.6
3411

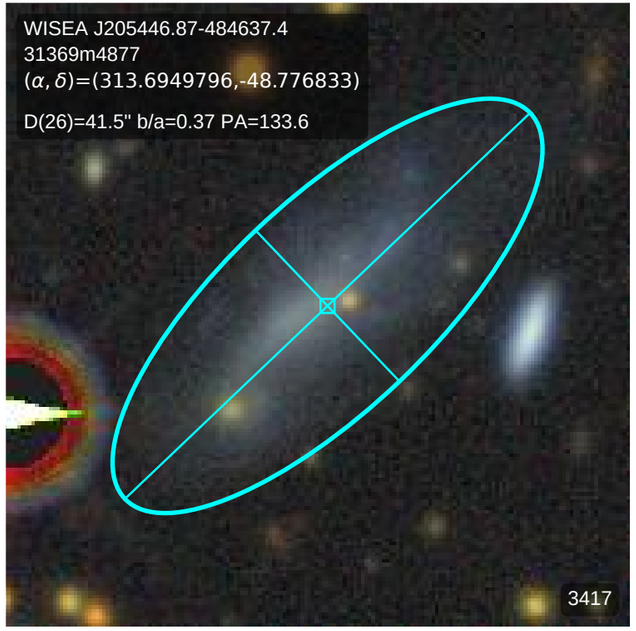

WISEA J053819.30+025038.7
08458p0284
(α, δ)=(84.5808598,2.843960)
D(26)=41.5" b/a=0.41 PA=106.8
3412

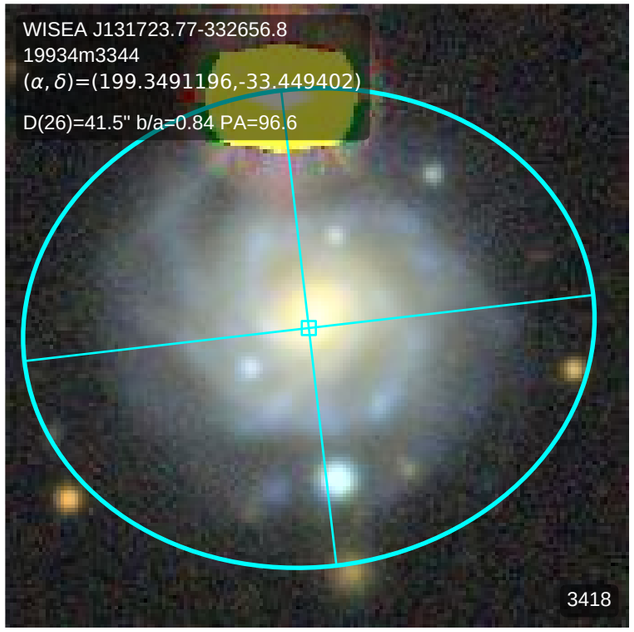

WISEA J174953.13+244551.8
26747p2476
(α, δ)=(267.4715796,24.764433)
D(26)=41.5" b/a=0.19 PA=3.0
3413

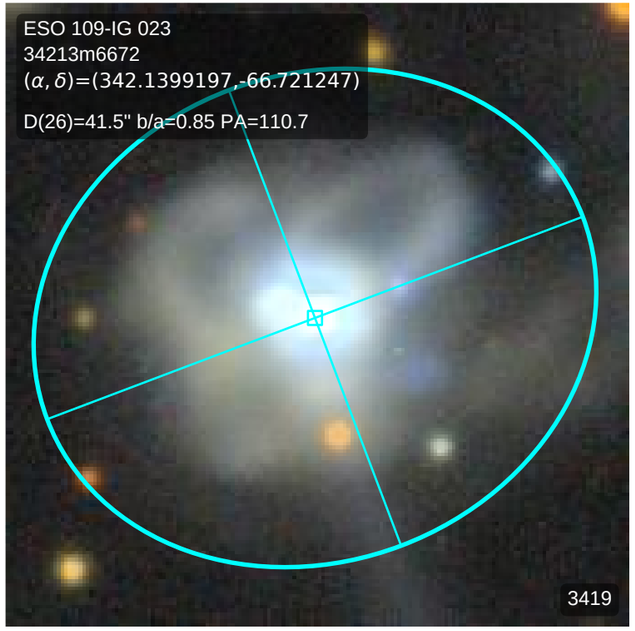

WISEA J183857.48-343528.4
27973m3459
(α, δ)=(279.7390544,-34.591048)
D(26)=41.5" b/a=0.94 PA=154.4
3414

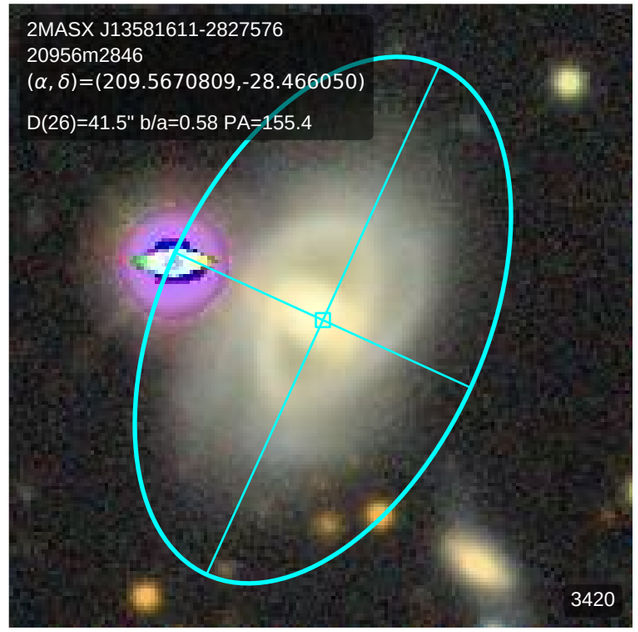

LCRS B134231.4-030256
20627m0329
(α, δ)=(206.2777708,-3.298849)
D(26)=41.5" b/a=0.26 PA=34.4
3415

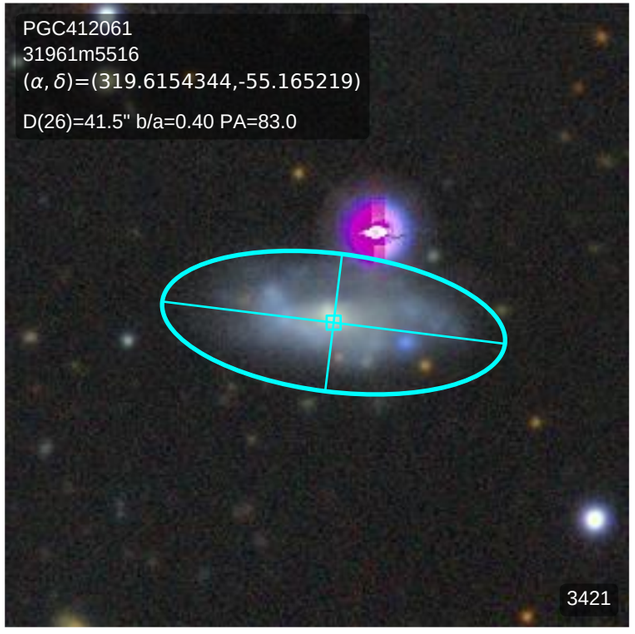

WISEA J100510.40+144715.0
15129p1478
(α, δ)=(151.2933017,14.787358)
D(26)=41.5" b/a=0.73 PA=140.8
3416

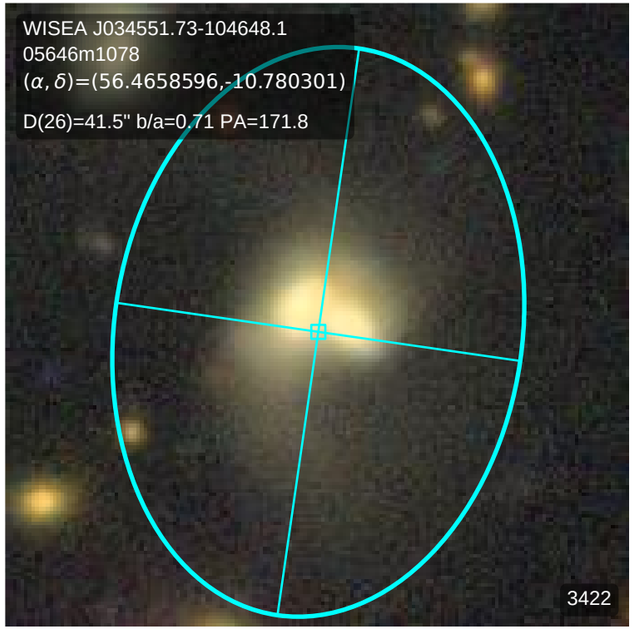

WISEA J205446.87-484637.4
31369m4877
(α, δ)=(313.6949796,-48.776833)
D(26)=41.5" b/a=0.37 PA=133.6
3417

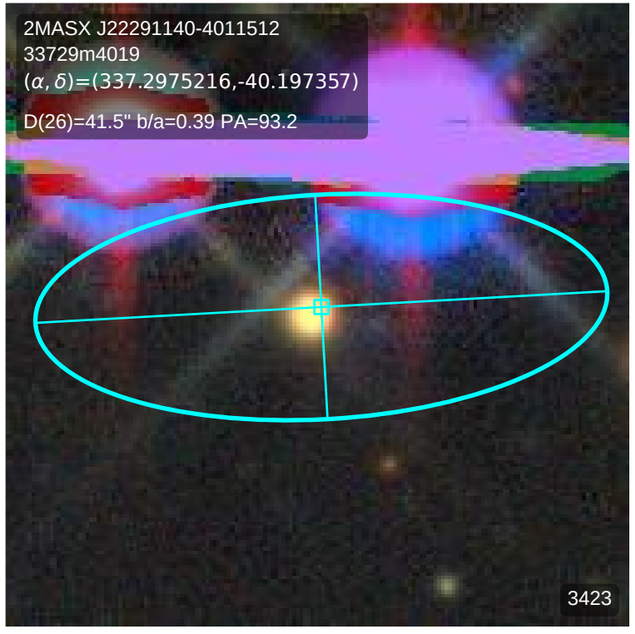

WISEA J131723.77-332656.8
19934m3344
(α, δ)=(199.3491196,-33.449402)
D(26)=41.5" b/a=0.84 PA=96.6
3418

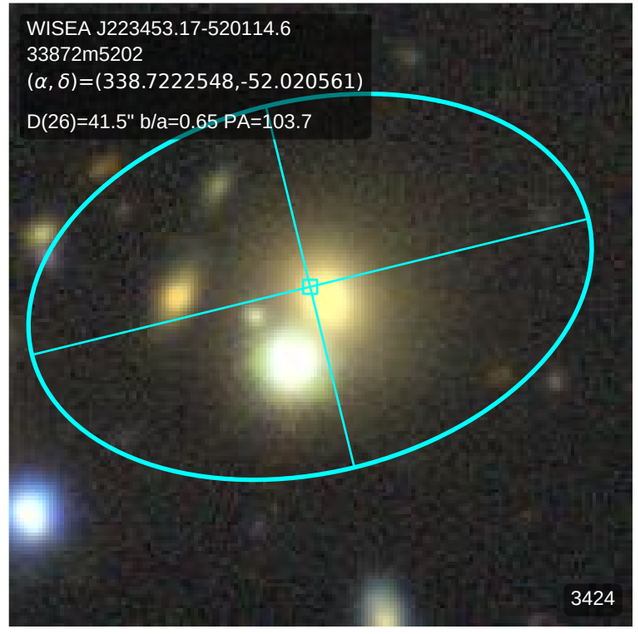

ESO 109-IG 023
34213m6672
(α, δ)=(342.1399197,-66.721247)
D(26)=41.5" b/a=0.85 PA=110.7
3419

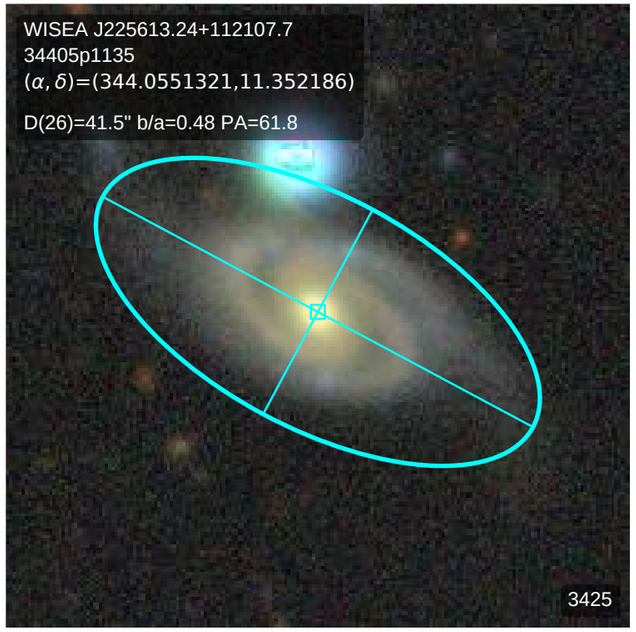

2MASX J13581611-2827576
20956m2846
(α, δ)=(209.5670809,-28.466050)
D(26)=41.5" b/a=0.58 PA=155.4
3420

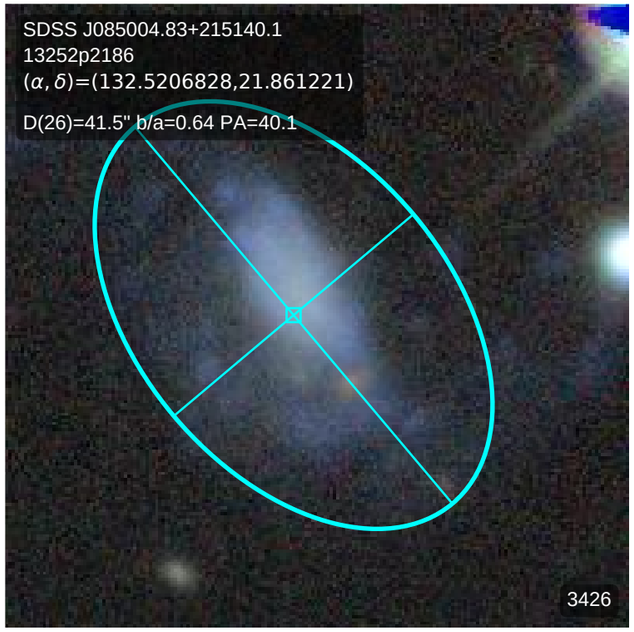

PGC412061
31961m5516
(α, δ)=(319.6154344,-55.165219)
D(26)=41.5" b/a=0.40 PA=83.0
3421

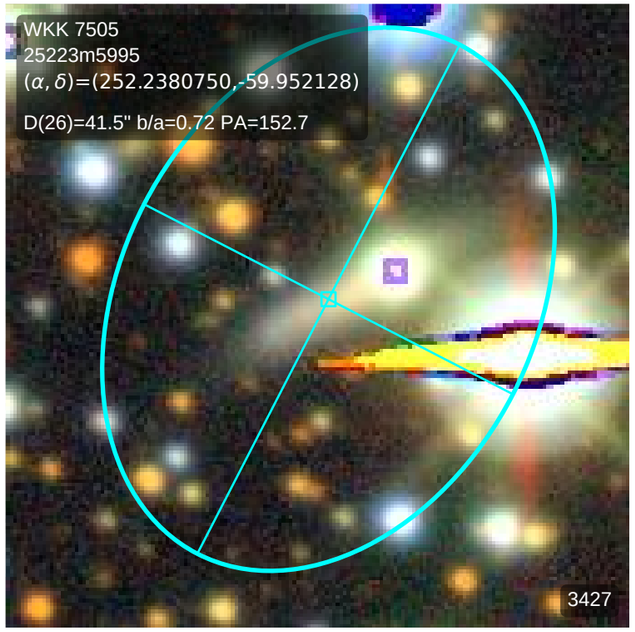

WISEA J034551.73-104648.1
05646m1078
(α, δ)=(56.4658596,-10.780301)
D(26)=41.5" b/a=0.71 PA=171.8
3422

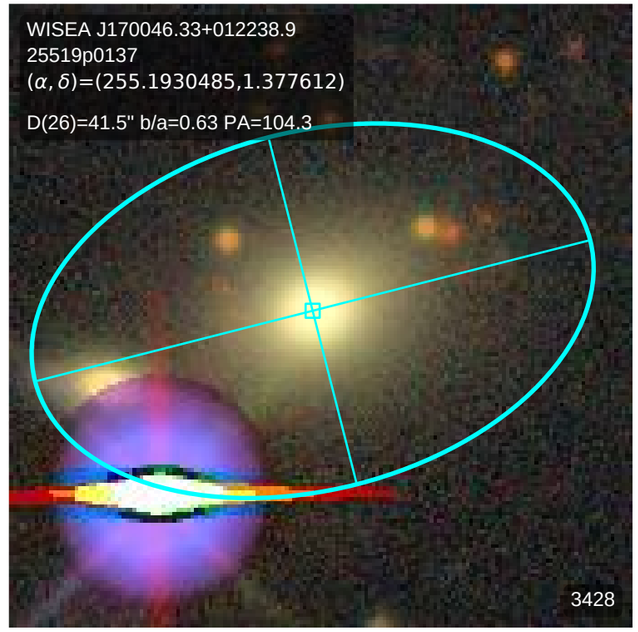

2MASX J22291140-4011512
33729m4019
(α, δ)=(337.2975216,-40.197357)
D(26)=41.5" b/a=0.39 PA=93.2
3423

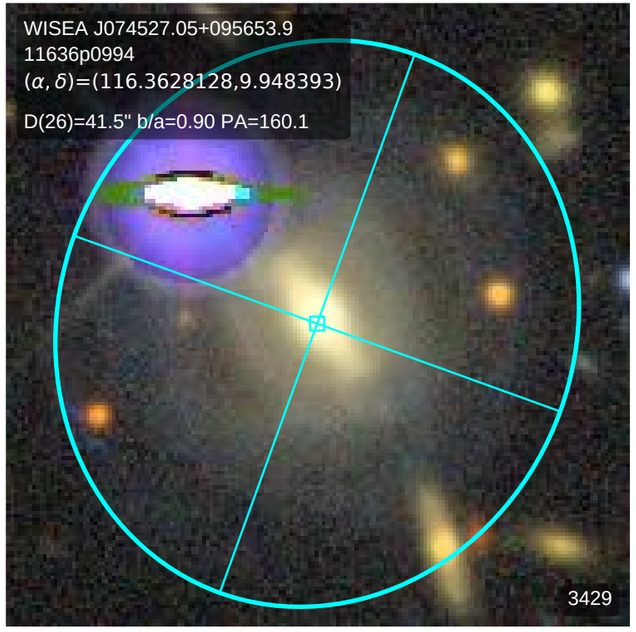

WISEA J223453.17-520114.6
33872m5202
(α, δ)=(338.7222548,-52.020561)
D(26)=41.5" b/a=0.65 PA=103.7
3424

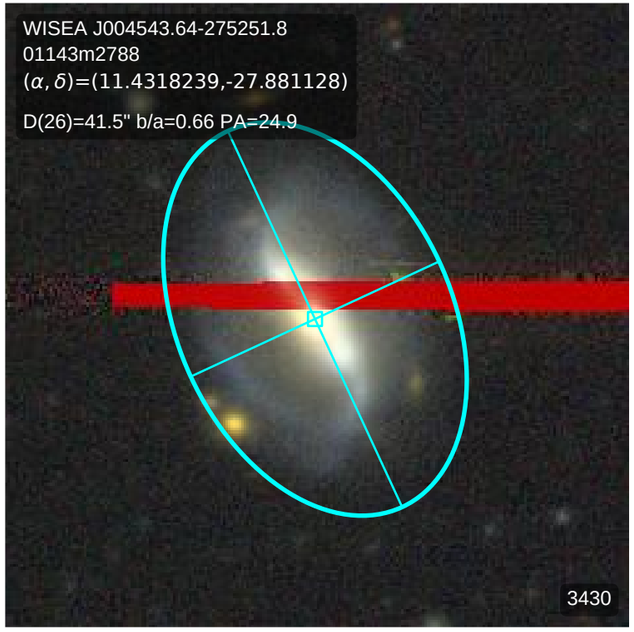

WISEA J225613.24+112107.7
34405p1135
(α, δ)=(344.0551321,11.352186)
D(26)=41.5" b/a=0.48 PA=61.8
3425

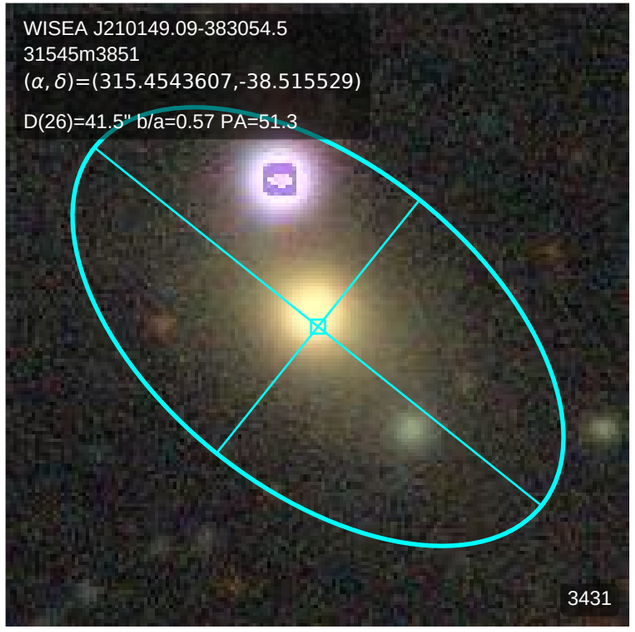

SDSS J085004.83+215140.1
13252p2186
(α, δ)=(132.5206828,21.861221)
D(26)=41.5" b/a=0.64 PA=40.1
3426

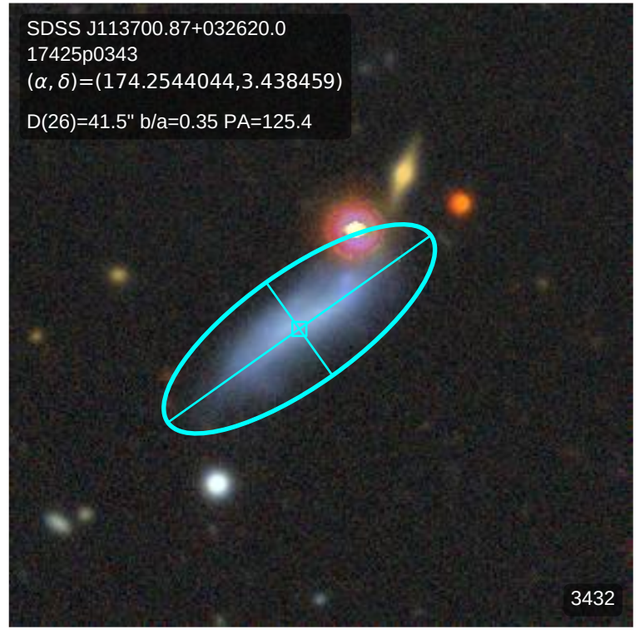

WKK 7505
25223m5995
(α, δ)=(252.2380750,-59.952128)
D(26)=41.5" b/a=0.72 PA=152.7
3427

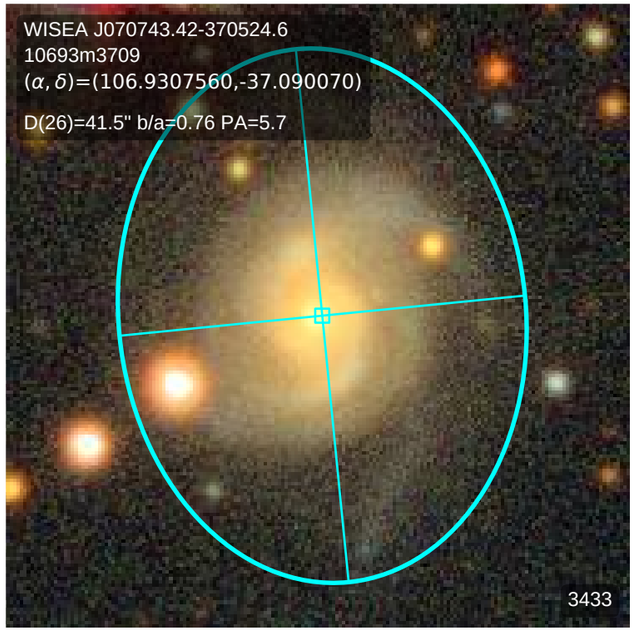

WISEA J170046.33+012238.9
25519p0137
(α, δ)=(255.1930485,1.377612)
D(26)=41.5" b/a=0.63 PA=104.3
3428

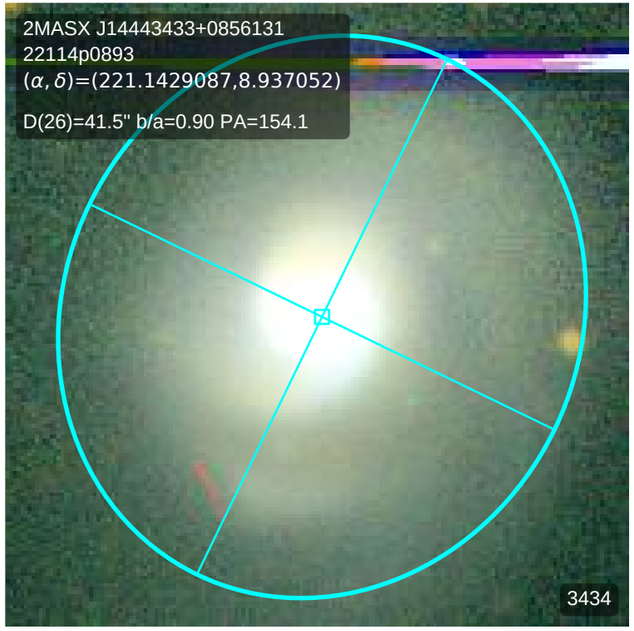

WISEA J074527.05+095653.9
11636p0994
(α, δ)=(116.3628128,9.948393)
D(26)=41.5" b/a=0.90 PA=160.1
3429

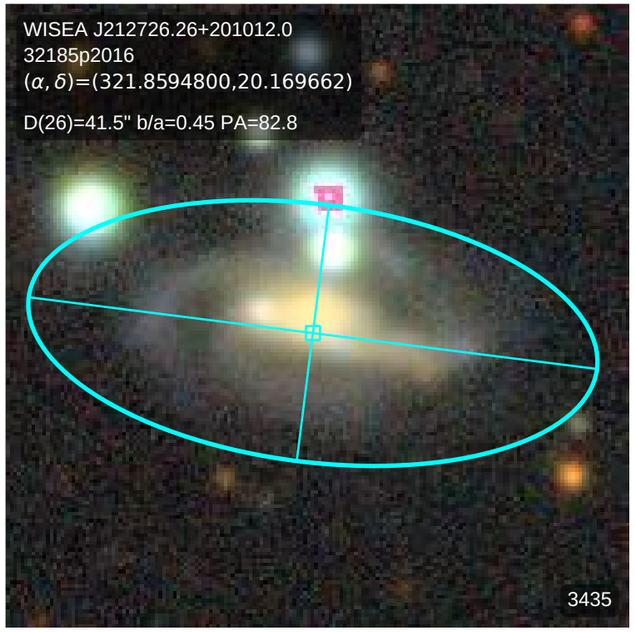

WISEA J004543.64-275251.8
01143m2788
(α, δ)=(11.4318239,-27.881128)
D(26)=41.5" b/a=0.66 PA=24.9
3430

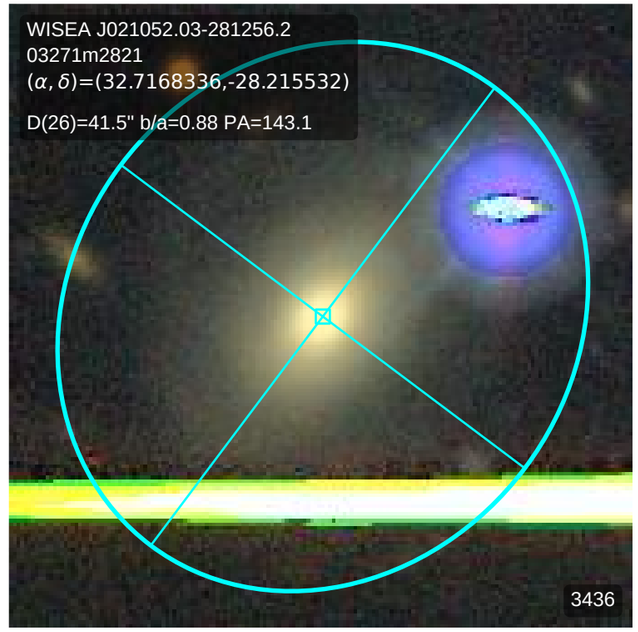

WISEA J210149.09-383054.5
31545m3851
(α, δ)=(315.4543607,-38.515529)
D(26)=41.5" b/a=0.57 PA=51.3
3431

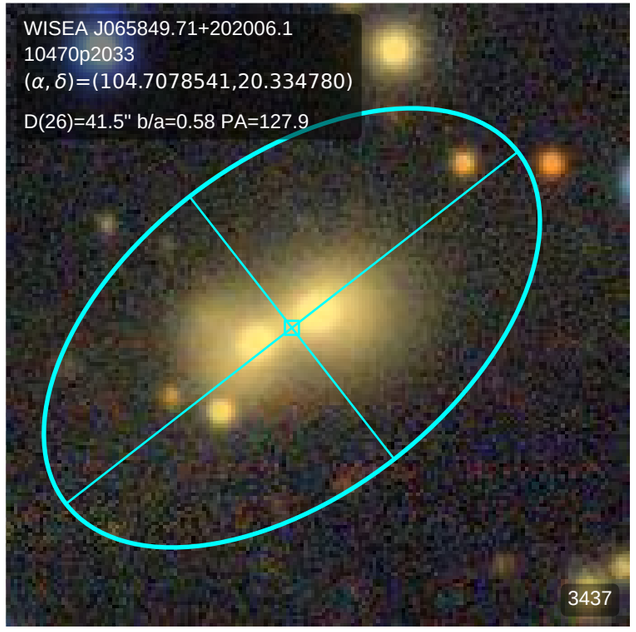

SDSS J113700.87+032620.0
17425p0343
(α, δ)=(174.2544044,3.438459)
D(26)=41.5" b/a=0.35 PA=125.4
3432

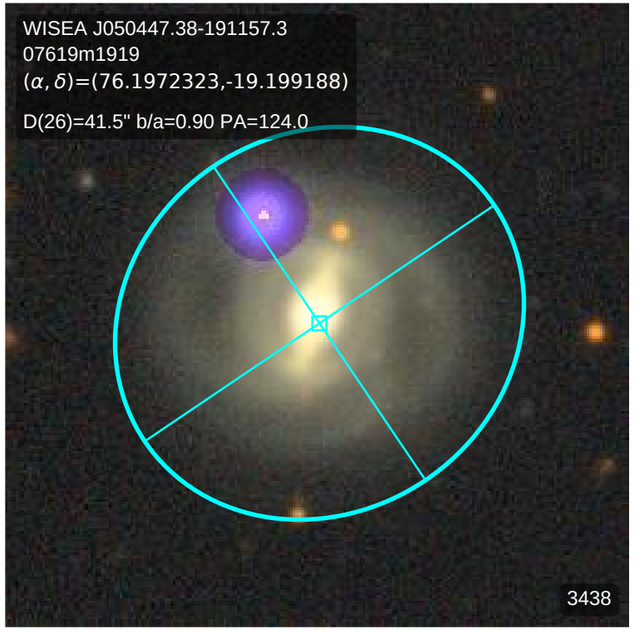

WISEA J070743.42-370524.6
10693m3709
(α, δ)=(106.9307560,-37.090070)
D(26)=41.5" b/a=0.76 PA=5.7
3433

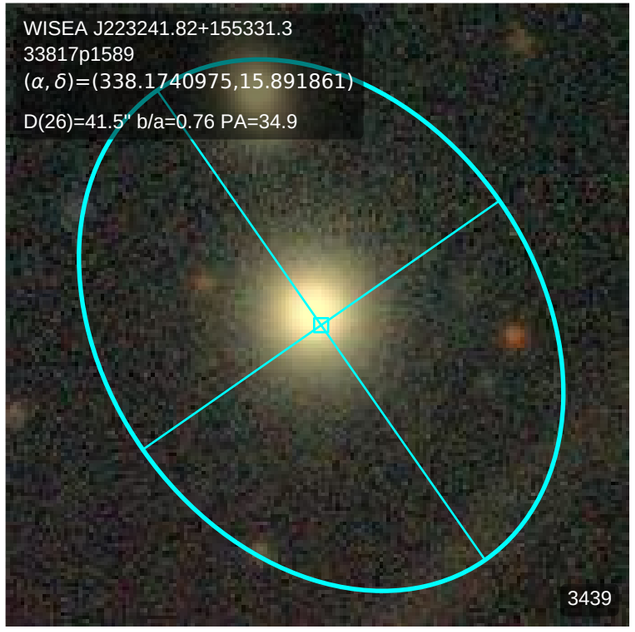

2MASX J14443433+0856131
22114p0893
(α, δ)=(221.1429087,8.937052)
D(26)=41.5" b/a=0.90 PA=154.1
3434

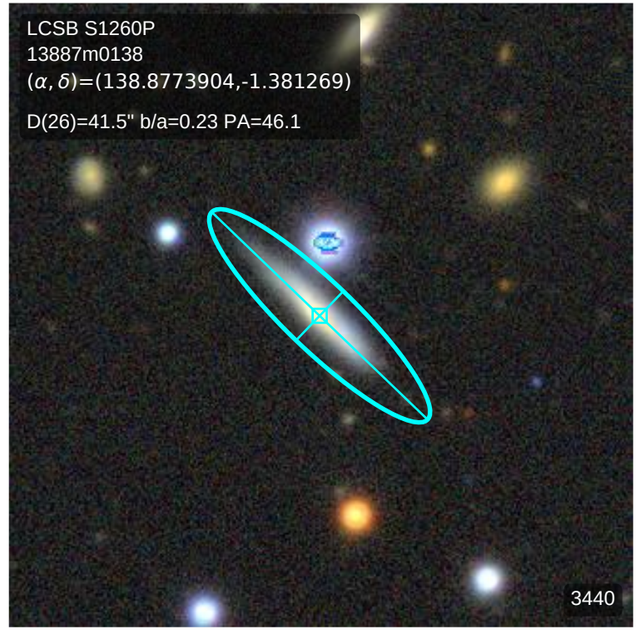

WISEA J212726.26+201012.0
32185p2016
(α, δ)=(321.8594800,20.169662)
D(26)=41.5" b/a=0.45 PA=82.8
3435

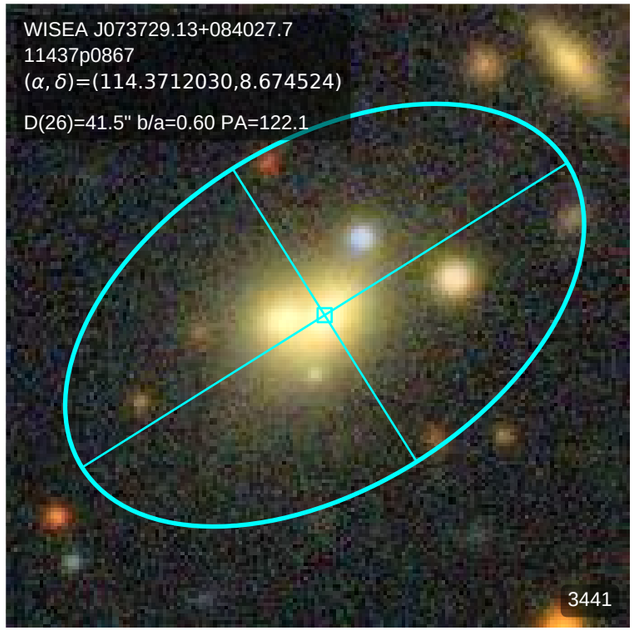

WISEA J021052.03-281256.2
03271m2821
(α, δ)=(32.7168336,-28.215532)
D(26)=41.5" b/a=0.88 PA=143.1
3436

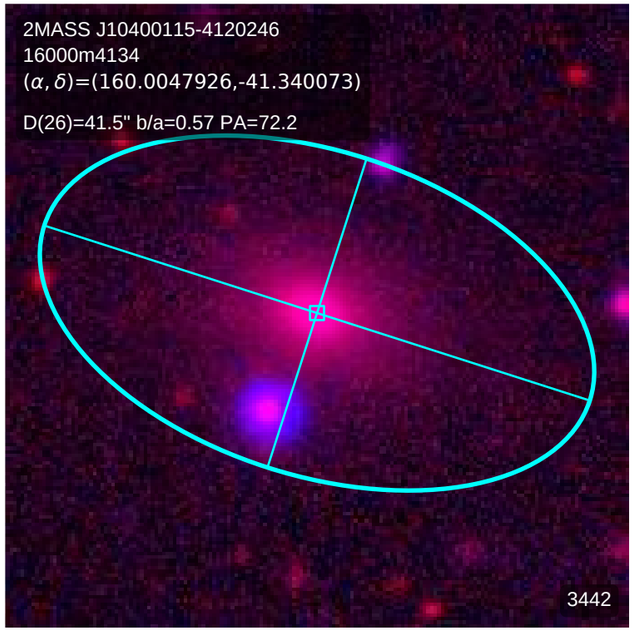

WISEA J065849.71+202006.1
10470p2033
(α, δ)=(104.7078541,20.334780)
D(26)=41.5" b/a=0.58 PA=127.9
3437

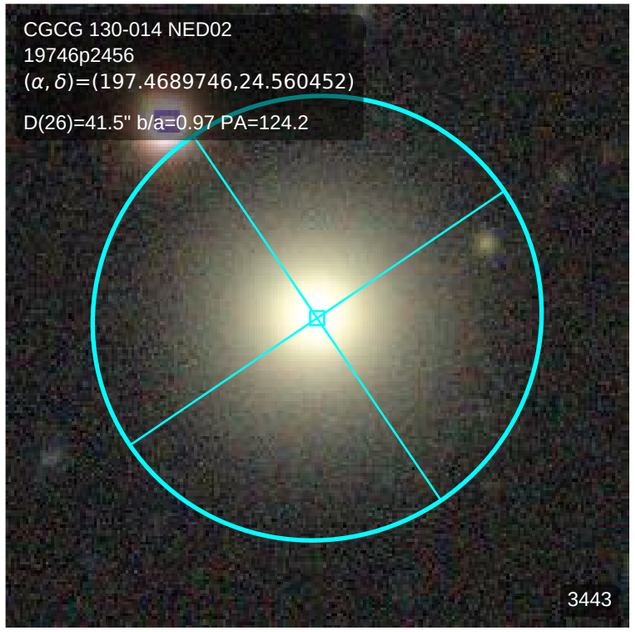

WISEA J050447.38-191157.3
07619m1919
(α, δ)=(76.1972323,-19.199188)
D(26)=41.5" b/a=0.90 PA=124.0
3438

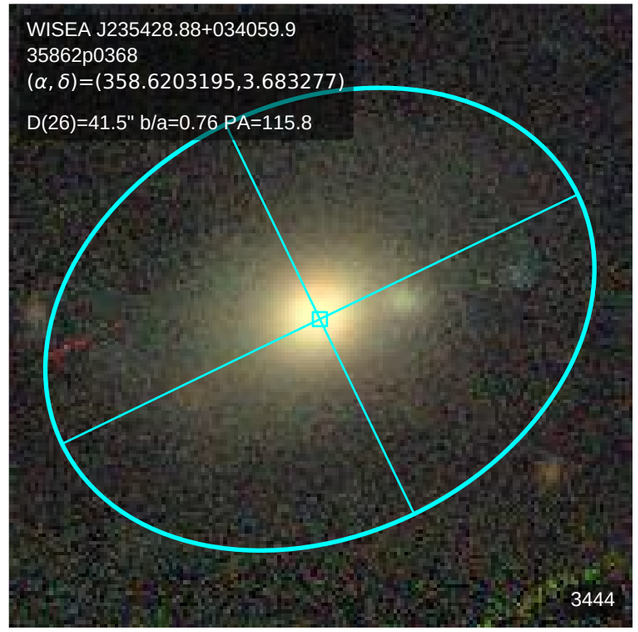

WISEA J223241.82+155331.3
33817p1589
(α, δ)=(338.1740975,15.891861)
D(26)=41.5" b/a=0.76 PA=34.9
3439

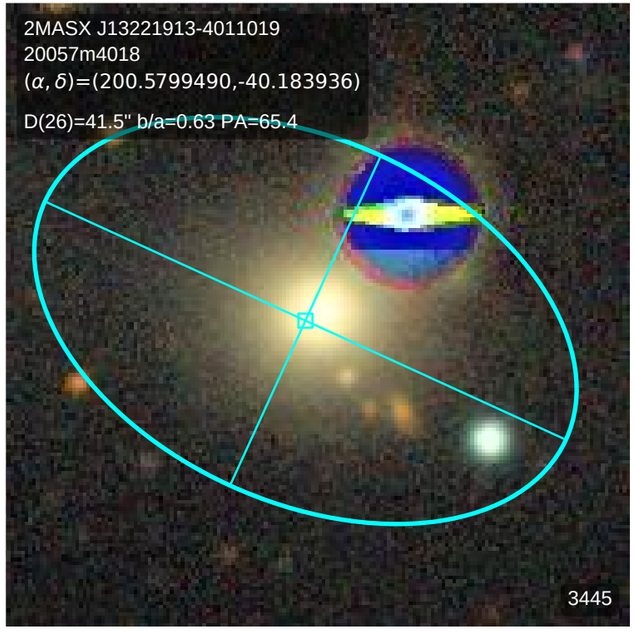

LCSB S1260P
13887m0138
(α, δ)=(138.8773904,-1.381269)
D(26)=41.5" b/a=0.23 PA=46.1
3440

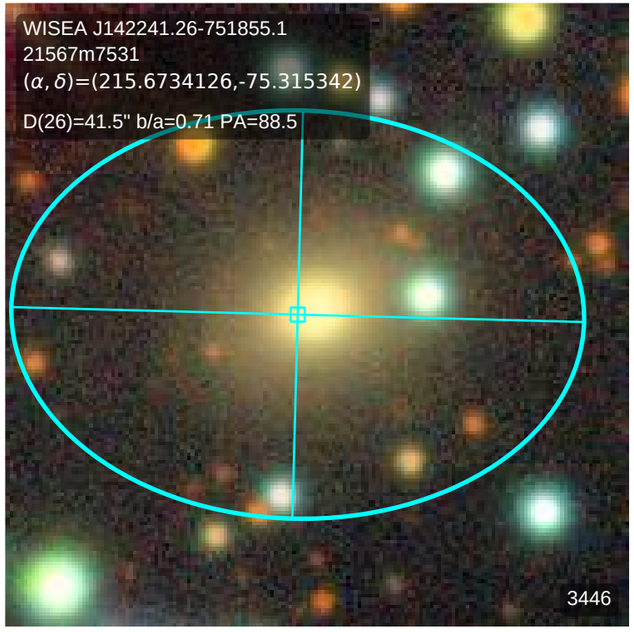

WISEA J073729.13+084027.7
11437p0867
(α, δ)=(114.3712030,8.674524)
D(26)=41.5" b/a=0.60 PA=122.1
3441

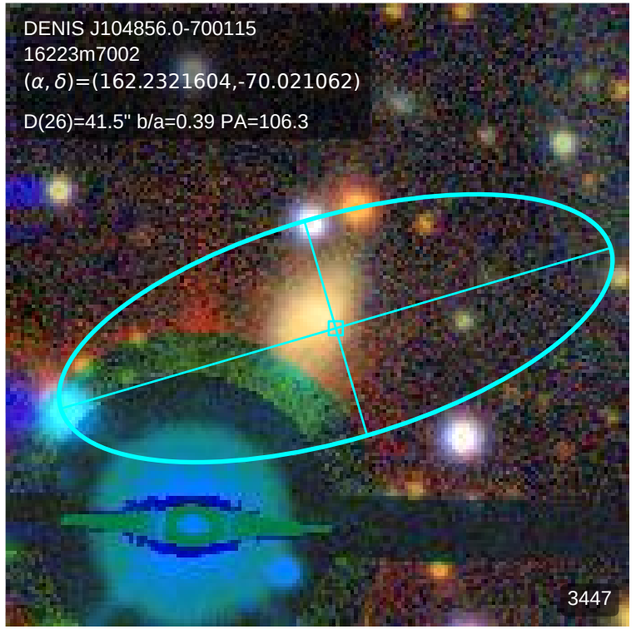

2MASS J10400115-4120246
16000m4134
(α, δ)=(160.0047926,-41.340073)
D(26)=41.5" b/a=0.57 PA=72.2
3442

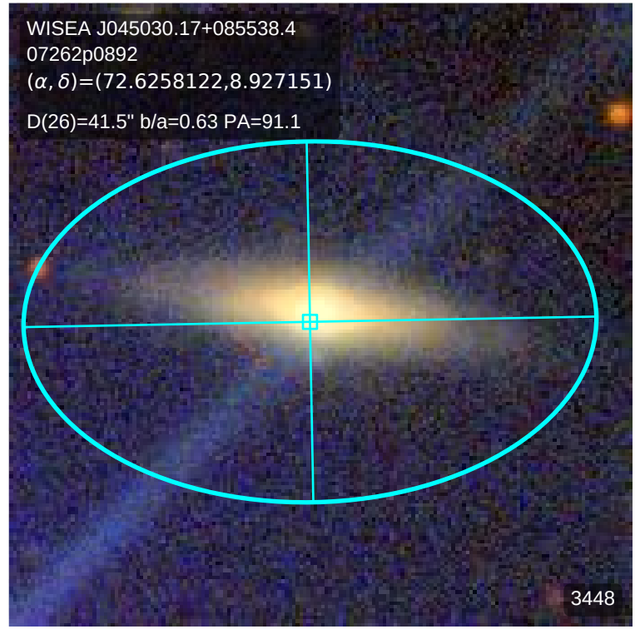

CGCG 130-014 NED02
19746p2456
(α, δ)=(197.4689746,24.560452)
D(26)=41.5" b/a=0.97 PA=124.2
3443

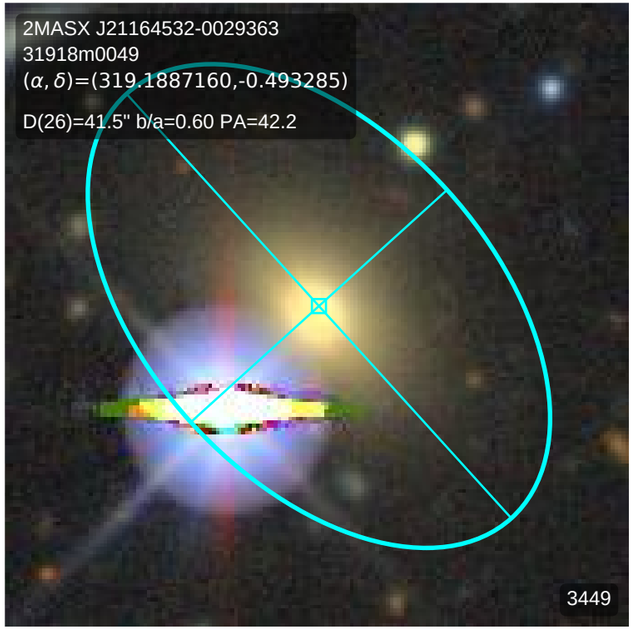

WISEA J235428.88+034059.9
35862p0368
(α, δ)=(358.6203195,3.683277)
D(26)=41.5" b/a=0.76 PA=115.8
3444

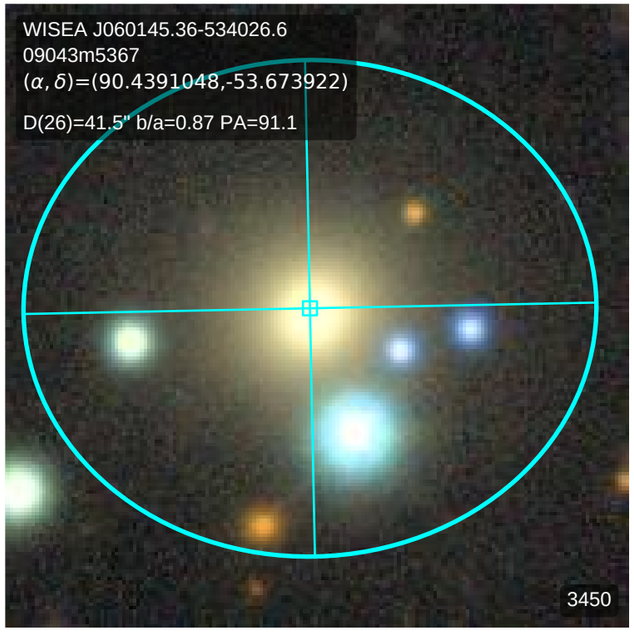

2MASX J13221913-4011019
20057m4018
(α, δ)=(200.5799490,-40.183936)
D(26)=41.5" b/a=0.63 PA=65.4
3445

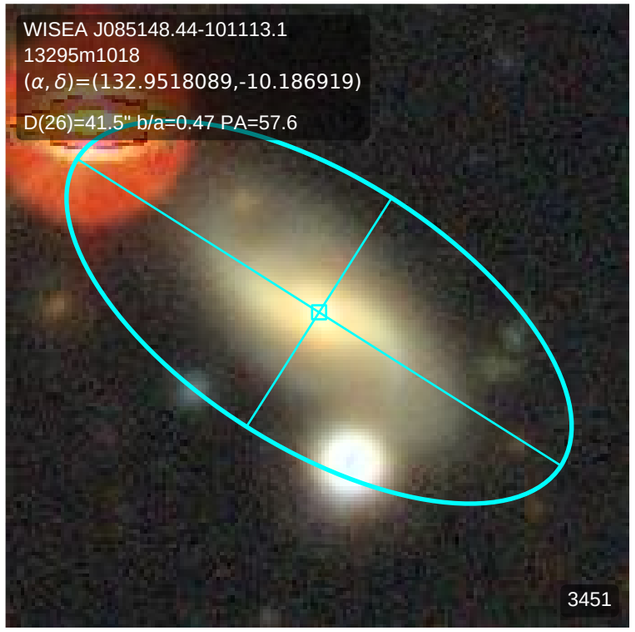

WISEA J142241.26-751855.1
21567m7531
(α, δ)=(215.6734126,-75.315342)
D(26)=41.5" b/a=0.71 PA=88.5
3446

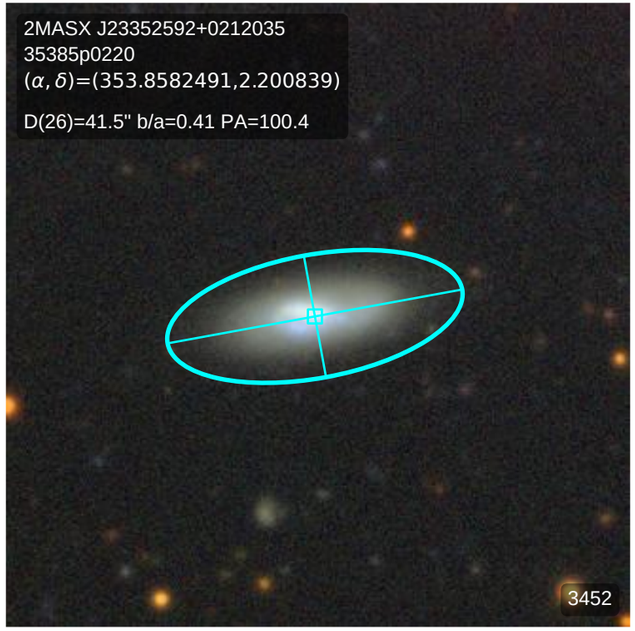

DENIS J104856.0-700115
16223m7002
(α, δ)=(162.2321604,-70.021062)
D(26)=41.5" b/a=0.39 PA=106.3
3447

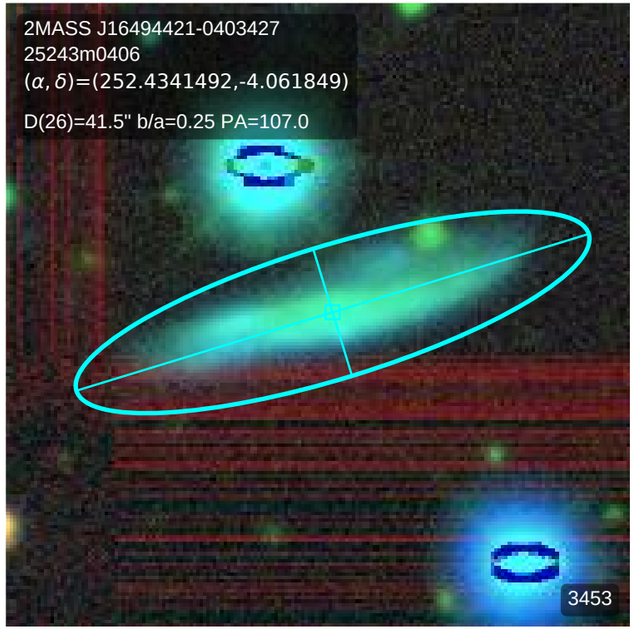

WISEA J045030.17+085538.4
07262p0892
(α, δ)=(72.6258122,8.927151)
D(26)=41.5" b/a=0.63 PA=91.1
3448

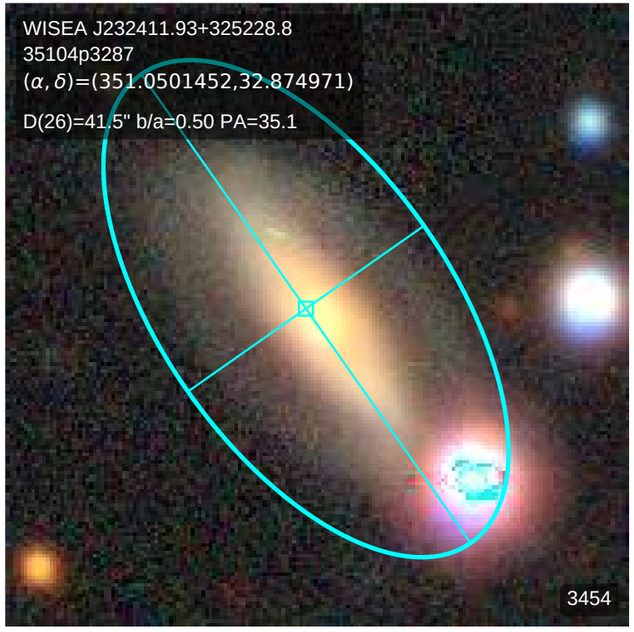

2MASX J21164532-0029363
31918m0049
(α, δ)=(319.1887160,-0.493285)
D(26)=41.5" b/a=0.60 PA=42.2
3449

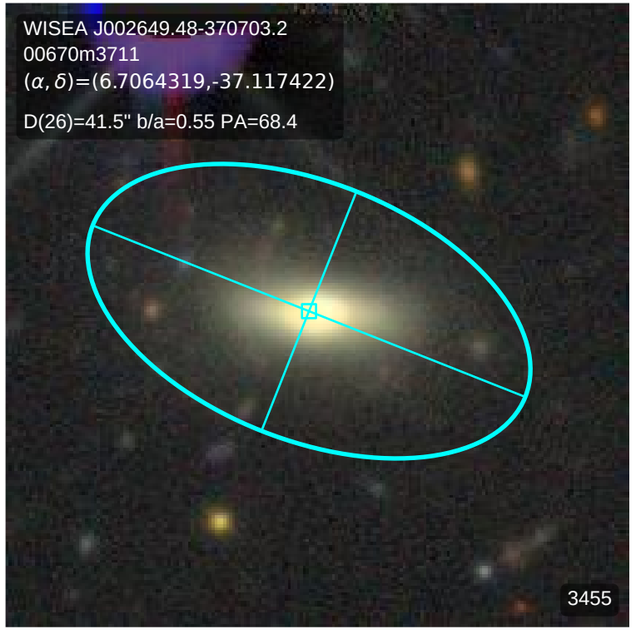

WISEA J060145.36-534026.6
09043m5367
(α, δ)=(90.4391048,-53.673922)
D(26)=41.5" b/a=0.87 PA=91.1
3450

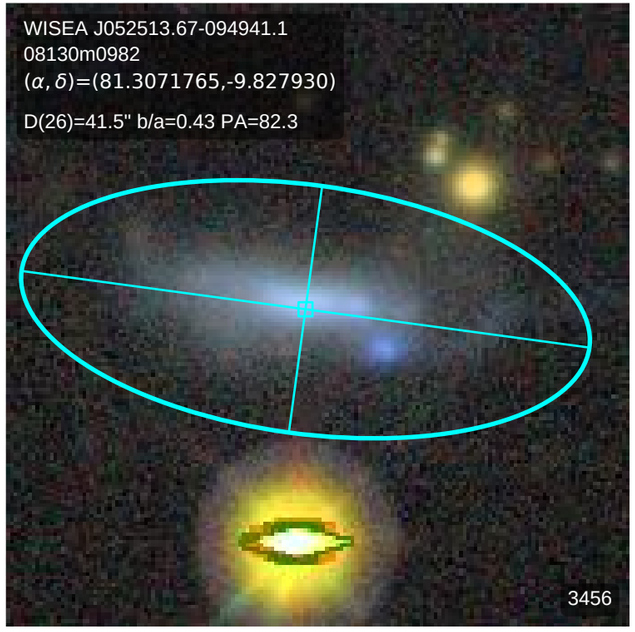

WISEA J085148.44-101113.1
13295m1018
(α, δ)=(132.9518089,-10.186919)
D(26)=41.5" b/a=0.47 PA=57.6
3451

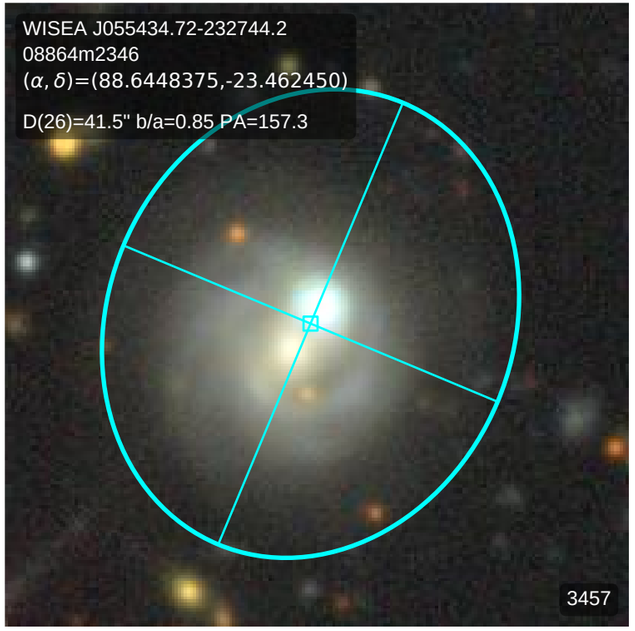

2MASX J23352592+0212035
35385p0220
(α, δ)=(353.8582491,2.200839)
D(26)=41.5" b/a=0.41 PA=100.4
3452

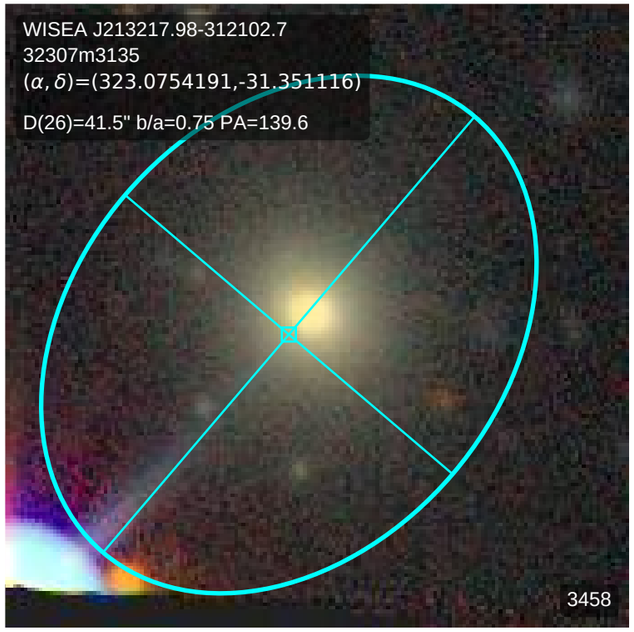

2MASS J16494421-0403427
25243m0406
(α, δ)=(252.4341492,-4.061849)
D(26)=41.5" b/a=0.25 PA=107.0
3453

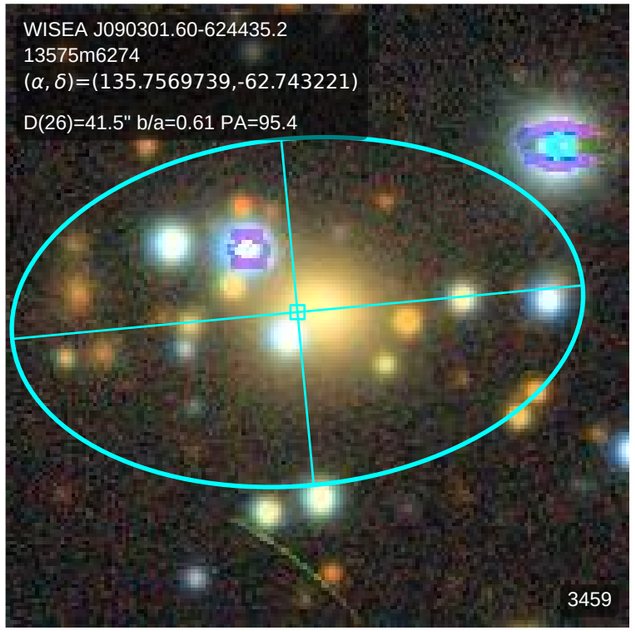

WISEA J232411.93+325228.8
35104p3287
(α, δ)=(351.0501452,32.874971)
D(26)=41.5" b/a=0.50 PA=35.1
3454

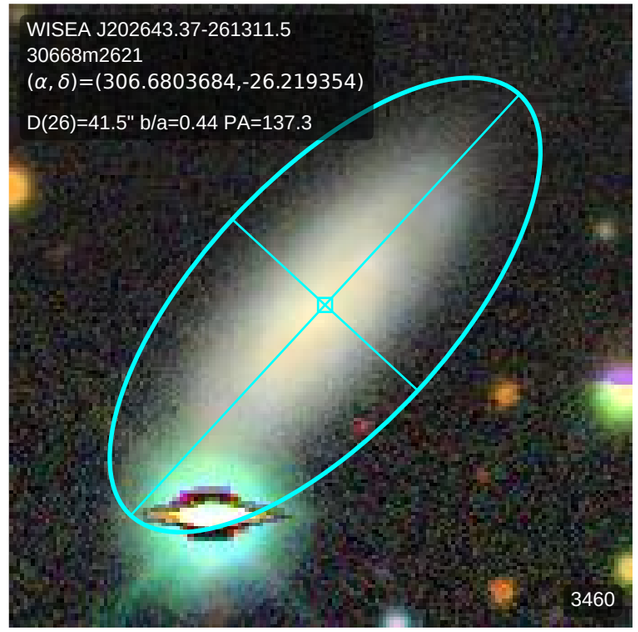

WISEA J002649.48-370703.2
00670m3711
(α, δ)=(6.7064319,-37.117422)
D(26)=41.5" b/a=0.55 PA=68.4
3455

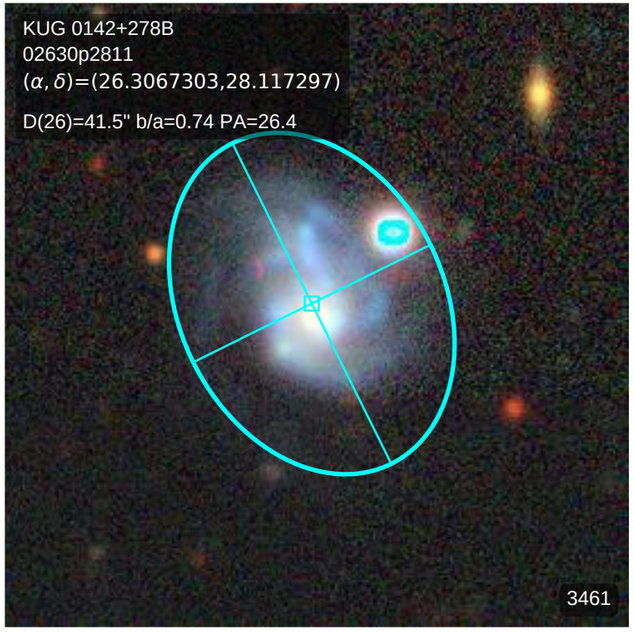

WISEA J052513.67-094941.1
08130m0982
(α, δ)=(81.3071765,-9.827930)
D(26)=41.5" b/a=0.43 PA=82.3
3456

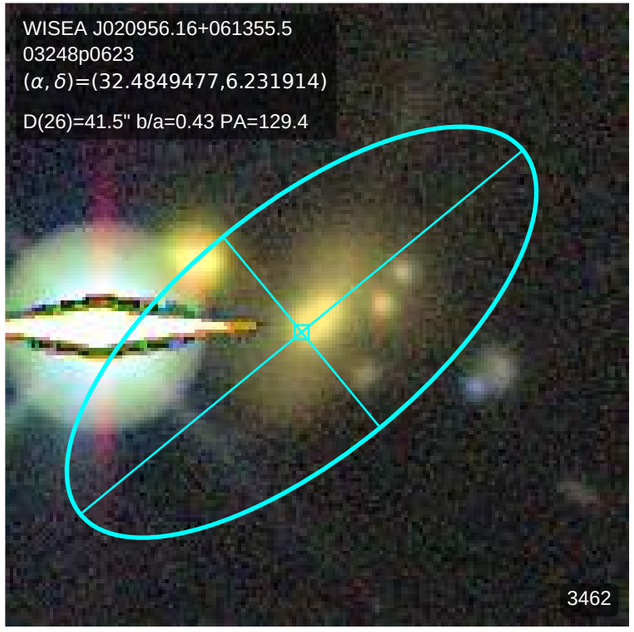

WISEA J055434.72-232744.2
08864m2346
(α, δ)=(88.6448375,-23.462450)
D(26)=41.5" b/a=0.85 PA=157.3
3457

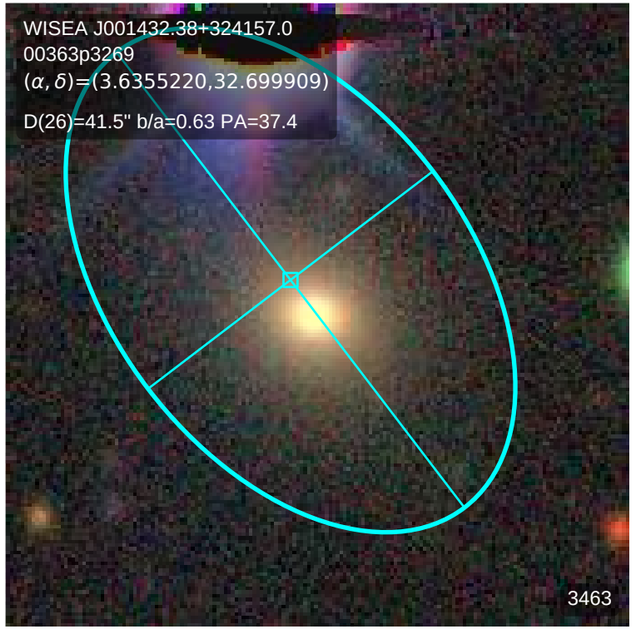

WISEA J213217.98-312102.7
32307m3135
(α, δ)=(323.0754191,-31.351116)
D(26)=41.5" b/a=0.75 PA=139.6
3458

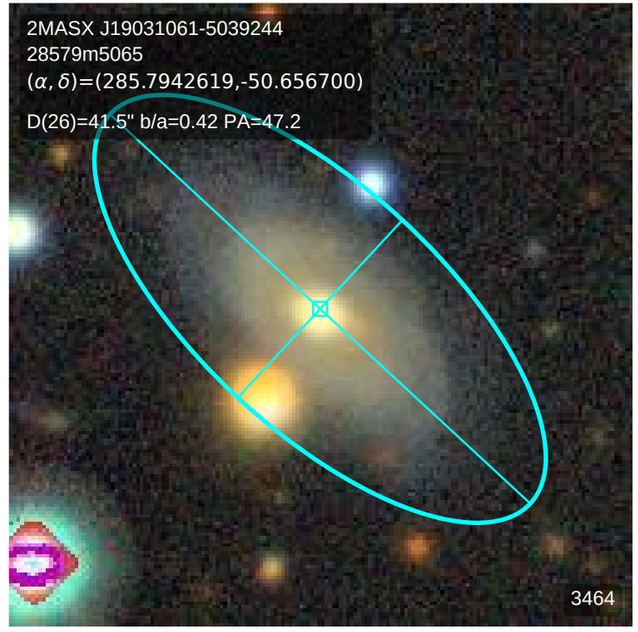

WISEA J090301.60-624435.2
13575m6274
(α, δ)=(135.7569739,-62.743221)
D(26)=41.5" b/a=0.61 PA=95.4
3459

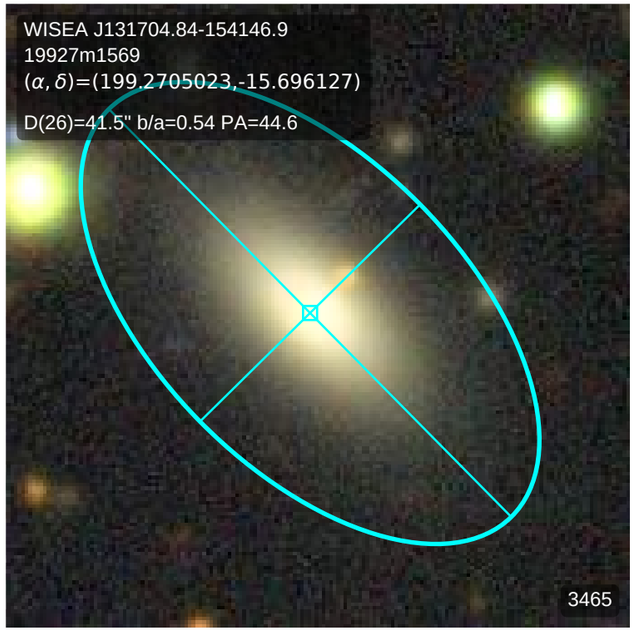

WISEA J202643.37-261311.5
30668m2621
(α, δ)=(306.6803684,-26.219354)
D(26)=41.5" b/a=0.44 PA=137.3
3460

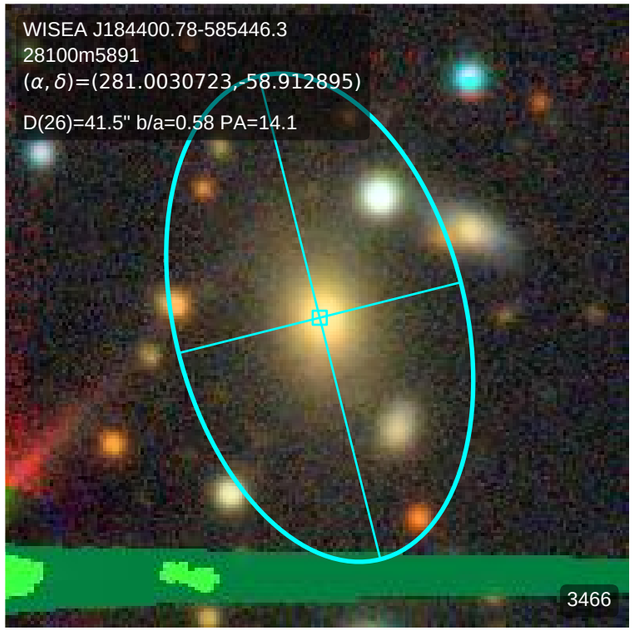

KUG 0142+278B
02630p2811
(α, δ)=(26.3067303,28.117297)
D(26)=41.5" b/a=0.74 PA=26.4
3461

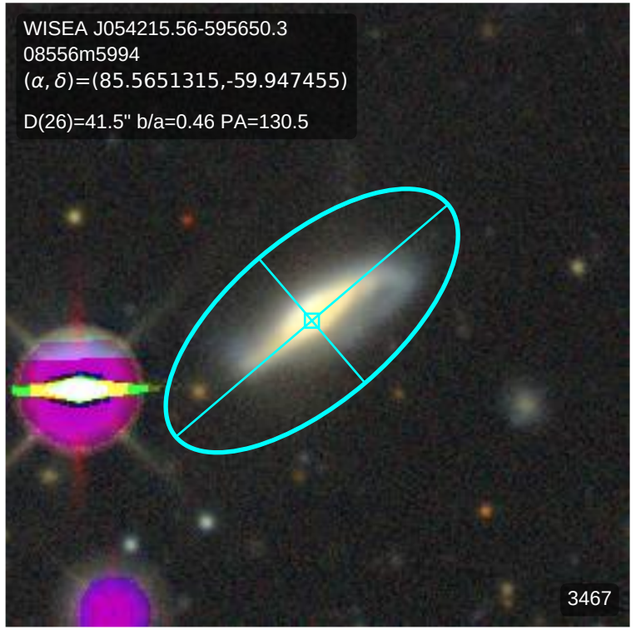

WISEA J020956.16+061355.5
03248p0623
(α, δ)=(32.4849477,6.231914)
D(26)=41.5" b/a=0.43 PA=129.4
3462

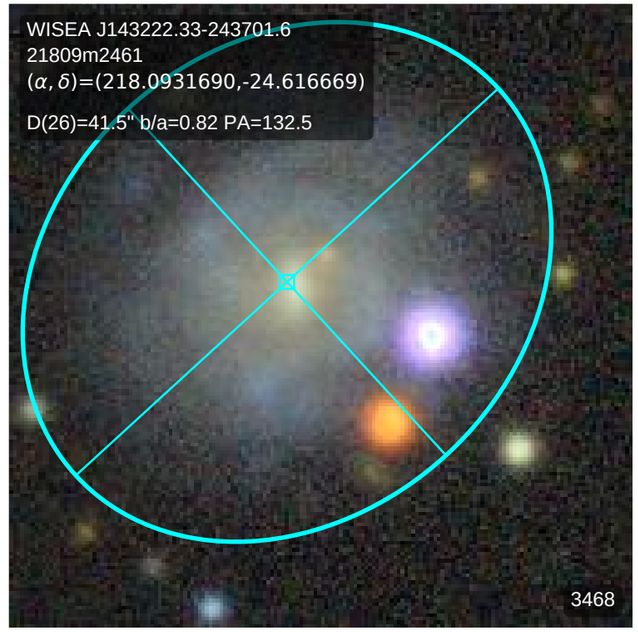

WISEA J001432.38+324157.0
00363p3269
(α, δ)=(3.6355220,32.699909)
D(26)=41.5" b/a=0.63 PA=37.4
3463

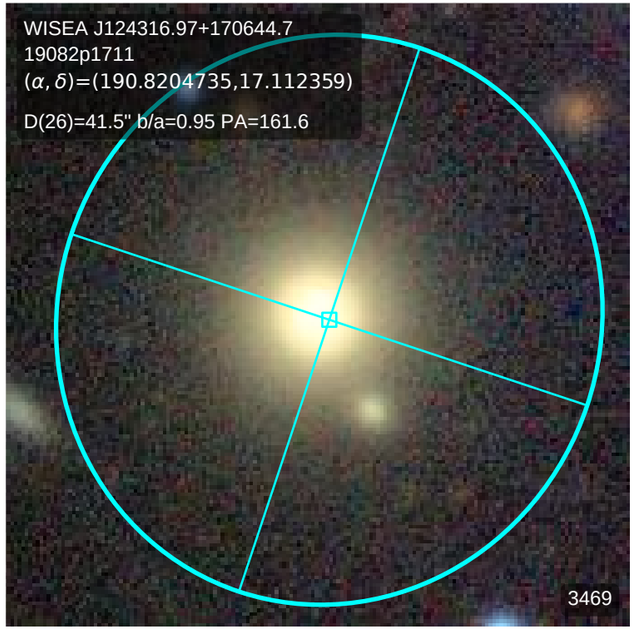

2MASX J19031061-5039244
28579m5065
(α, δ)=(285.7942619,-50.656700)
D(26)=41.5" b/a=0.42 PA=47.2
3464

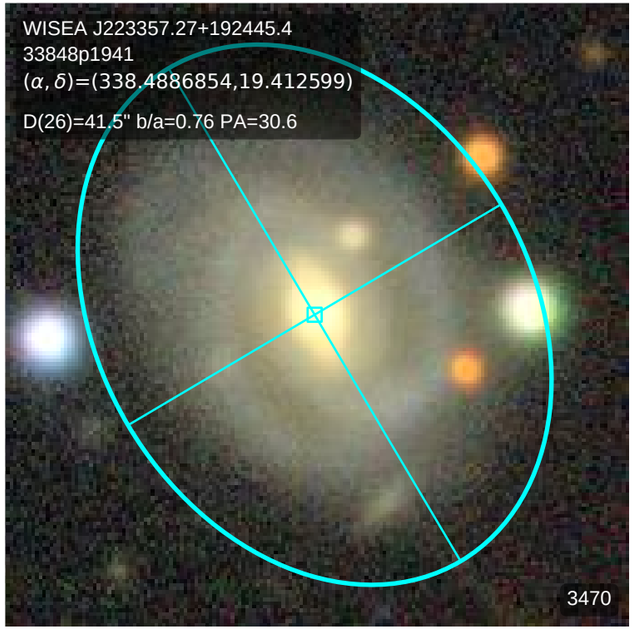

WISEA J131704.84-154146.9
19927m1569
(α, δ)=(199.2705023,-15.696127)
D(26)=41.5" b/a=0.54 PA=44.6
3465

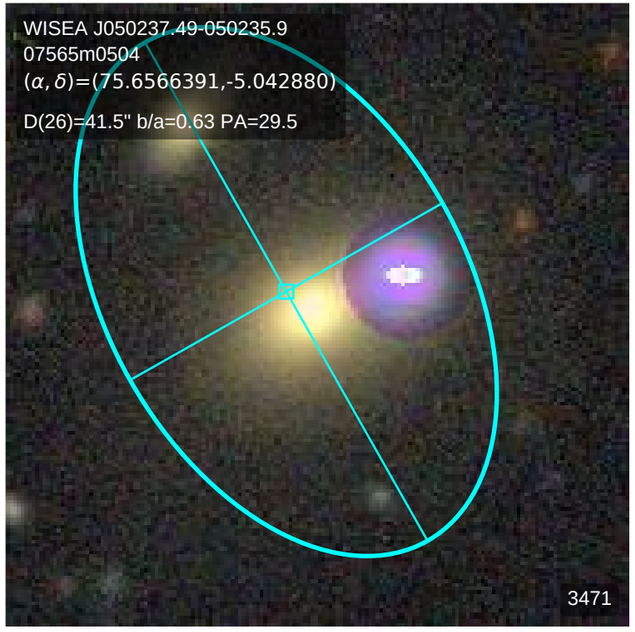

WISEA J184400.78-585446.3
28100m5891
(α, δ)=(281.0030723,-58.912895)
D(26)=41.5" b/a=0.58 PA=14.1
3466

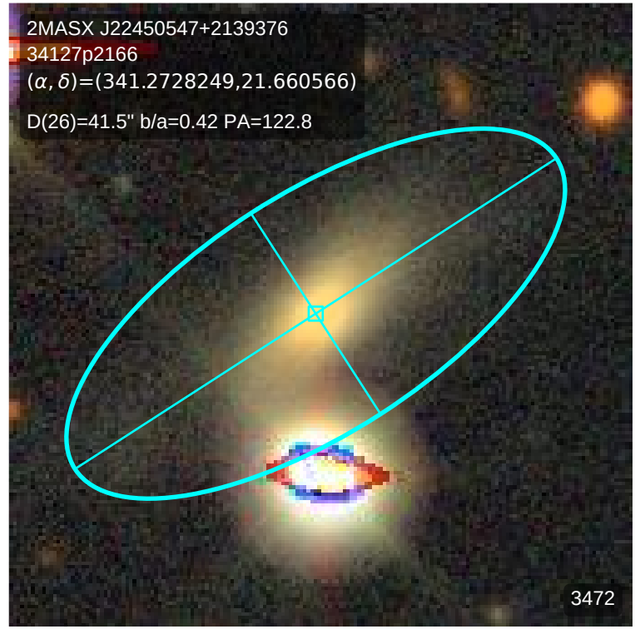

WISEA J054215.56-595650.3
08556m5994
(α, δ)=(85.5651315,-59.947455)
D(26)=41.5" b/a=0.46 PA=130.5
3467

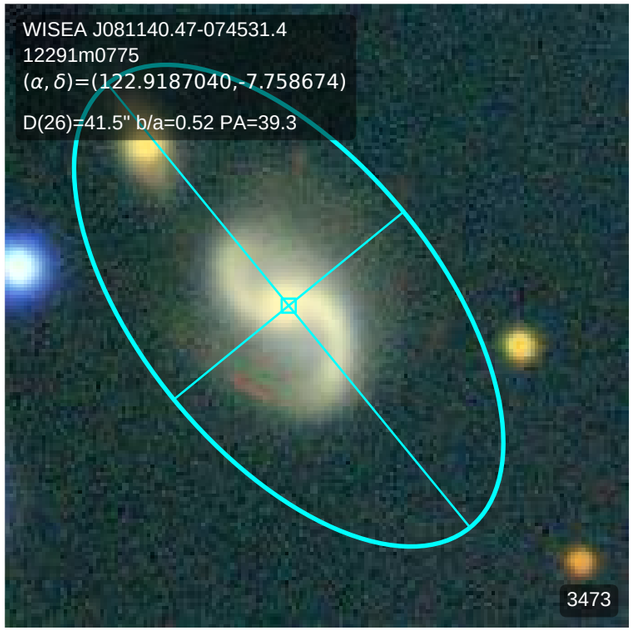

WISEA J143222.33-243701.6
21809m2461
(α, δ)=(218.0931690,-24.616669)
D(26)=41.5" b/a=0.82 PA=132.5
3468

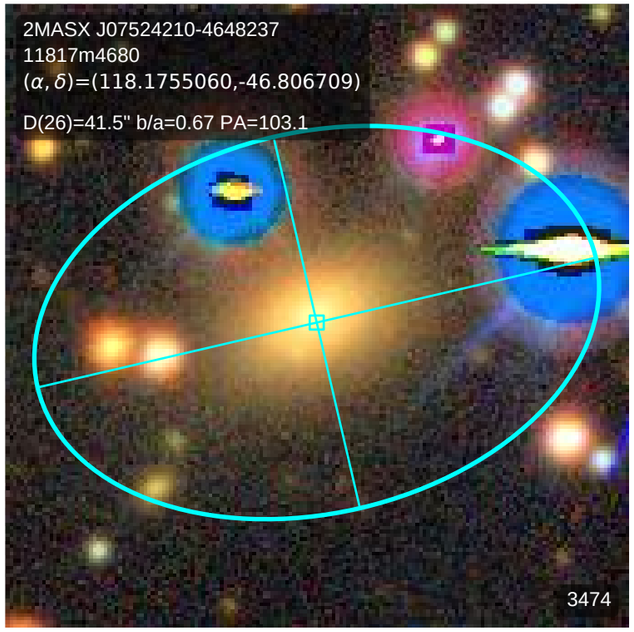

WISEA J124316.97+170644.7
19082p1711
(α, δ)=(190.8204735,17.112359)
D(26)=41.5" b/a=0.95 PA=161.6
3469

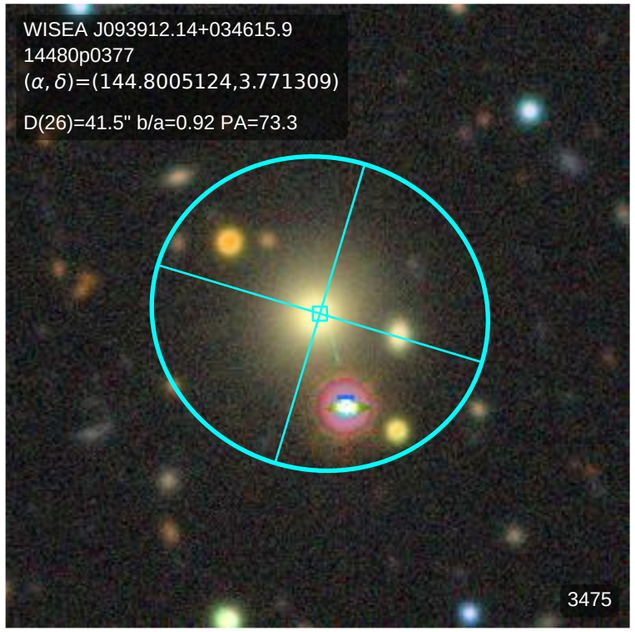

WISEA J223357.27+192445.4
33848p1941
(α, δ)=(338.4886854,19.412599)
D(26)=41.5" b/a=0.76 PA=30.6
3470

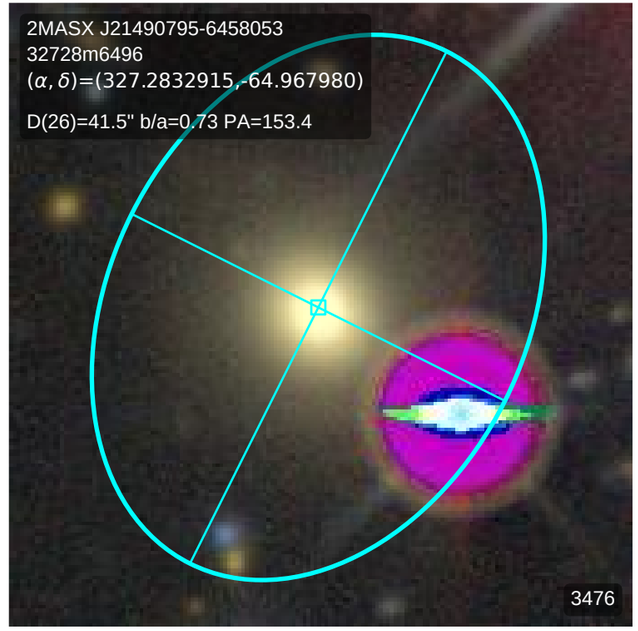

WISEA J050237.49-050235.9
07565m0504
(α, δ)=(75.6566391,-5.042880)
D(26)=41.5" b/a=0.63 PA=29.5
3471

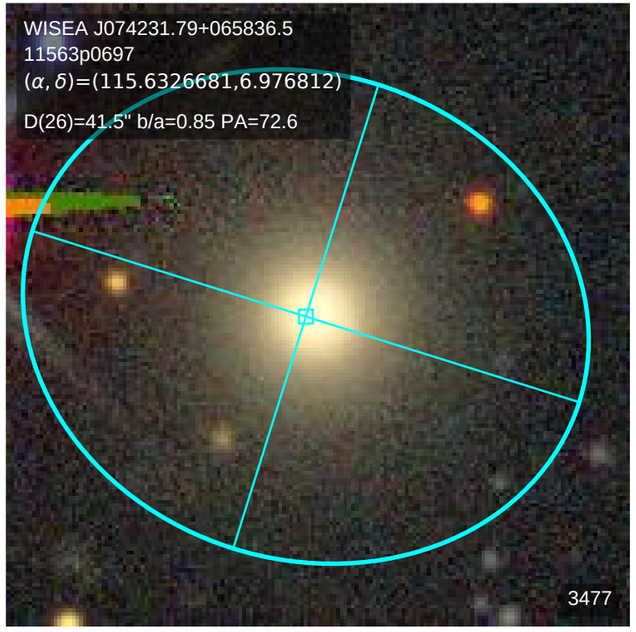

2MASX J22450547+2139376
34127p2166
(α, δ)=(341.2728249,21.660566)
D(26)=41.5" b/a=0.42 PA=122.8
3472

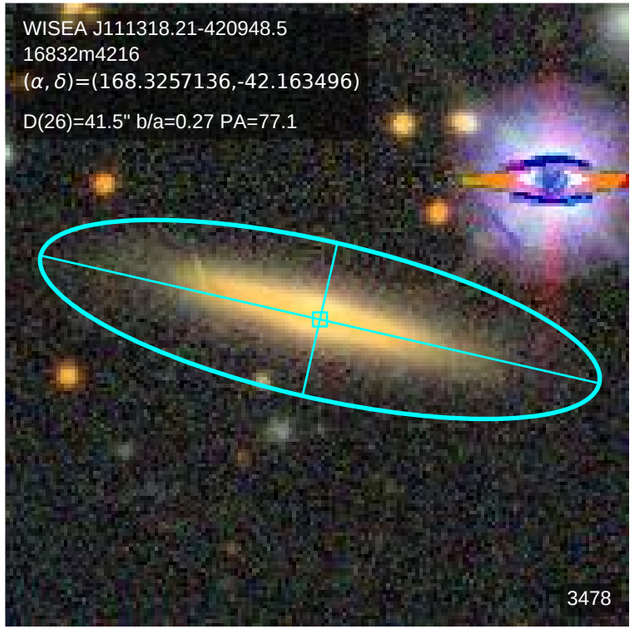

WISEA J081140.47-074531.4
12291m0775
(α, δ)=(122.9187040,-7.758674)
D(26)=41.5" b/a=0.52 PA=39.3
3473

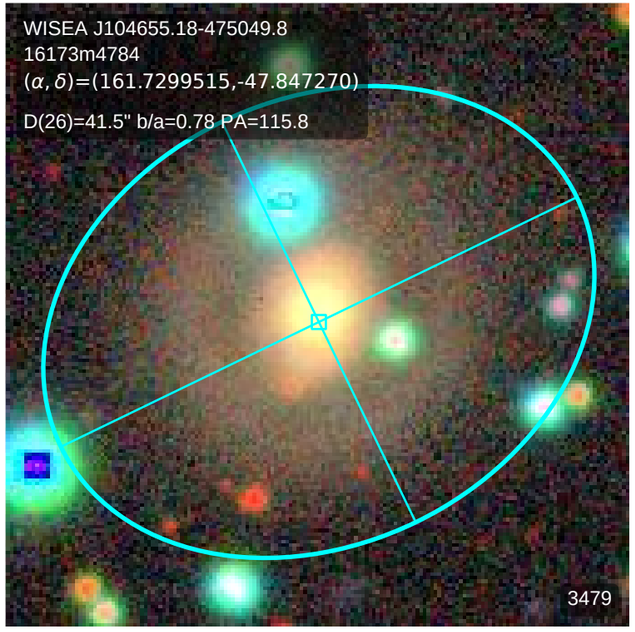

2MASX J07524210-4648237
11817m4680
(α, δ)=(118.1755060,-46.806709)
D(26)=41.5" b/a=0.67 PA=103.1
3474

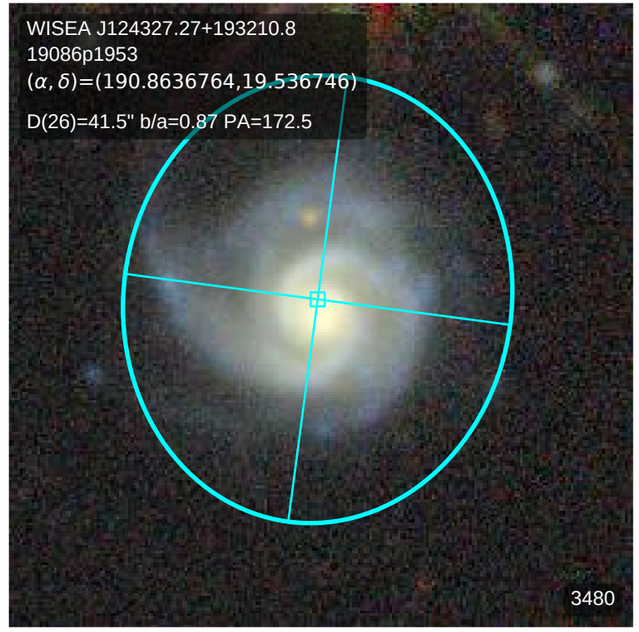

WISEA J093912.14+034615.9
14480p0377
(α, δ)=(144.8005124,3.771309)
D(26)=41.5" b/a=0.92 PA=73.3
3475

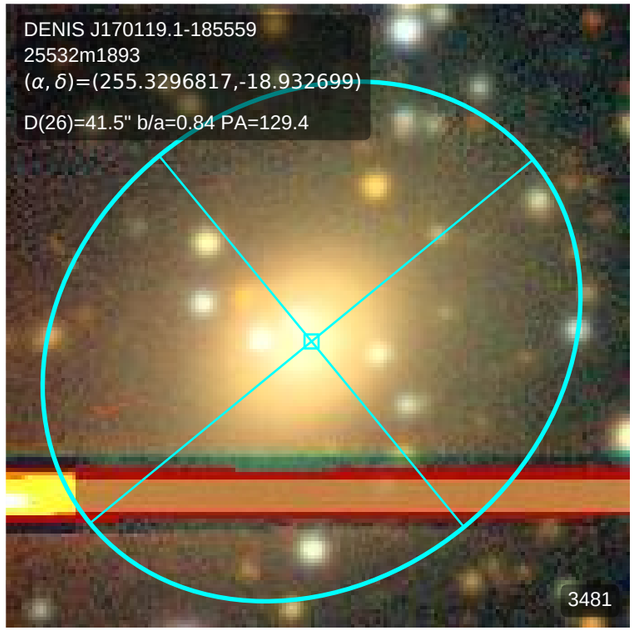

2MASX J21490795-6458053
32728m6496
(α, δ)=(327.2832915,-64.967980)
D(26)=41.5" b/a=0.73 PA=153.4
3476

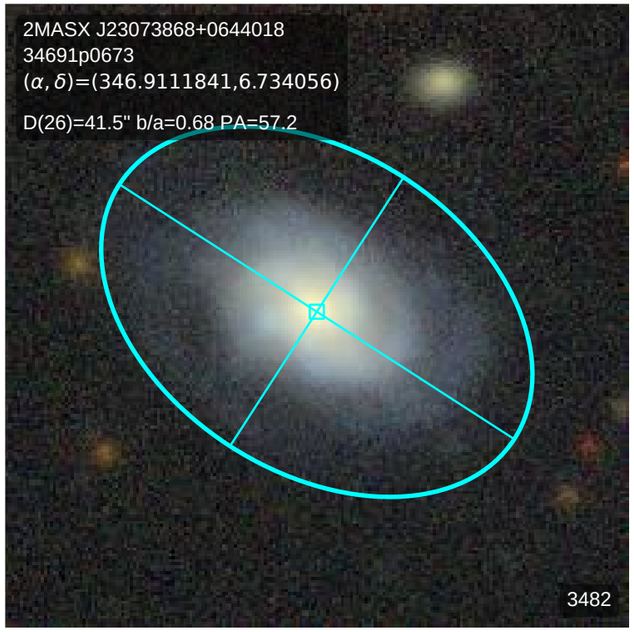

WISEA J074231.79+065836.5
11563p0697
(α, δ)=(115.6326681,6.976812)
D(26)=41.5" b/a=0.85 PA=72.6
3477

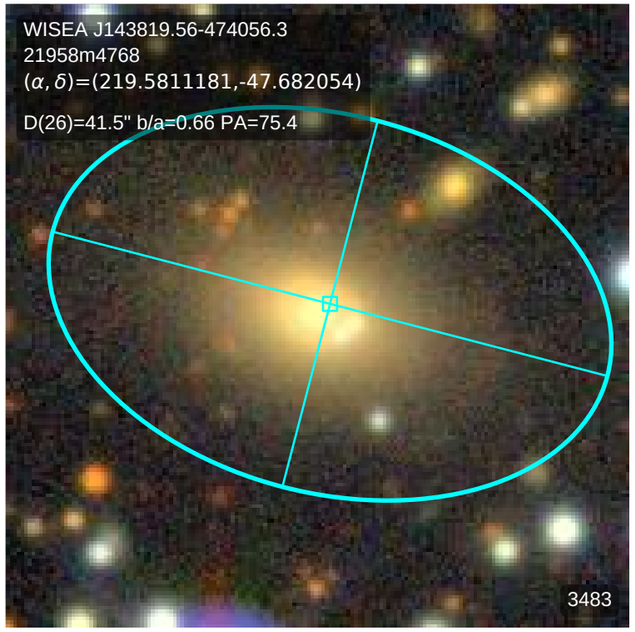

WISEA J111318.21-420948.5
16832m4216
(α, δ)=(168.3257136,-42.163496)
D(26)=41.5" b/a=0.27 PA=77.1
3478

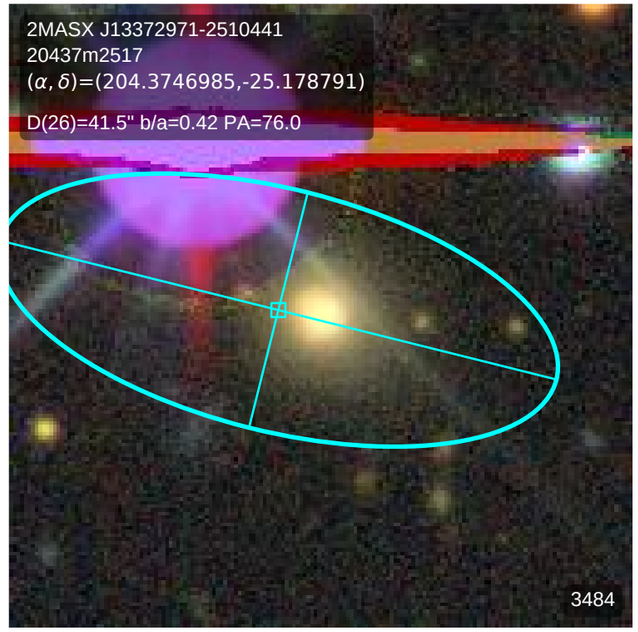

WISEA J104655.18-475049.8
16173m4784
(α, δ)=(161.7299515,-47.847270)
D(26)=41.5" b/a=0.78 PA=115.8
3479

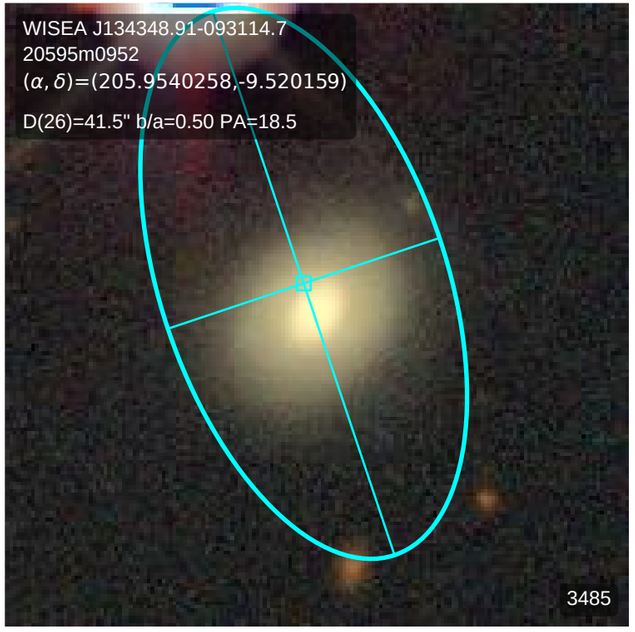

WISEA J124327.27+193210.8
19086p1953
(α, δ)=(190.8636764,19.536746)
D(26)=41.5" b/a=0.87 PA=172.5
3480

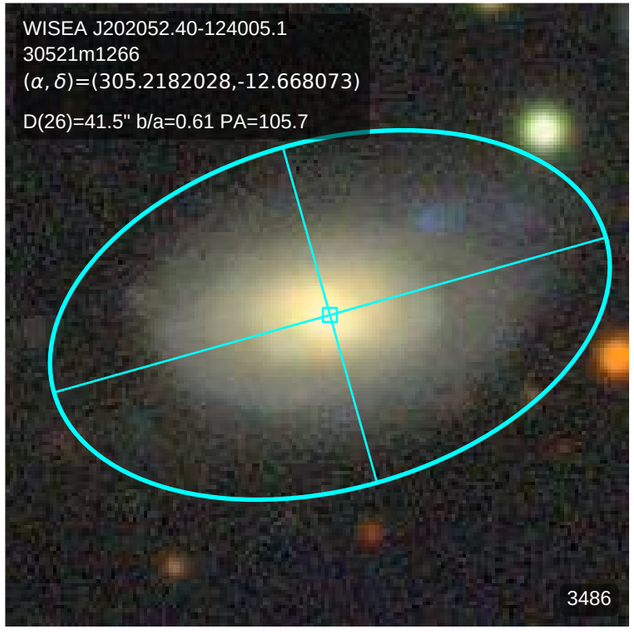

DENIS J170119.1-185559
25532m1893
(α, δ)=(255.3296817,-18.932699)
D(26)=41.5" b/a=0.84 PA=129.4
3481

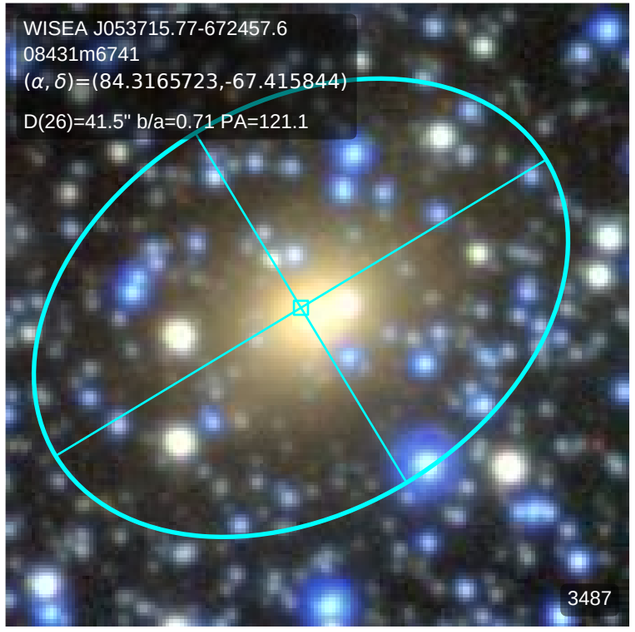

2MASX J23073868+0644018
34691p0673
(α, δ)=(346.9111841,6.734056)
D(26)=41.5" b/a=0.68 PA=57.2
3482

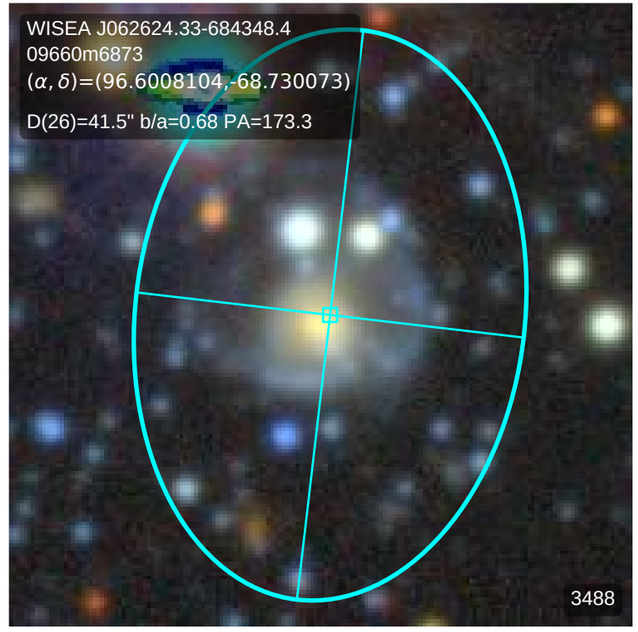

WISEA J143819.56-474056.3
21958m4768
(α, δ)=(219.5811181,-47.682054)
D(26)=41.5" b/a=0.66 PA=75.4
3483

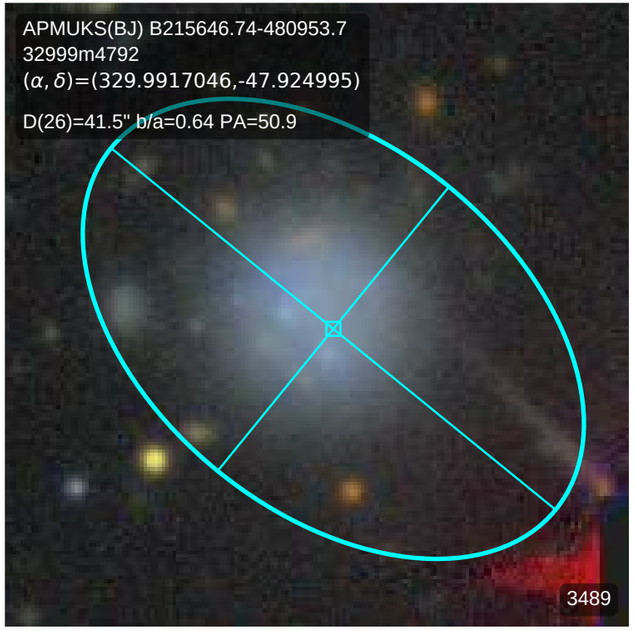

2MASX J13372971-2510441
20437m2517
(α, δ)=(204.3746985,-25.178791)
D(26)=41.5" b/a=0.42 PA=76.0
3484

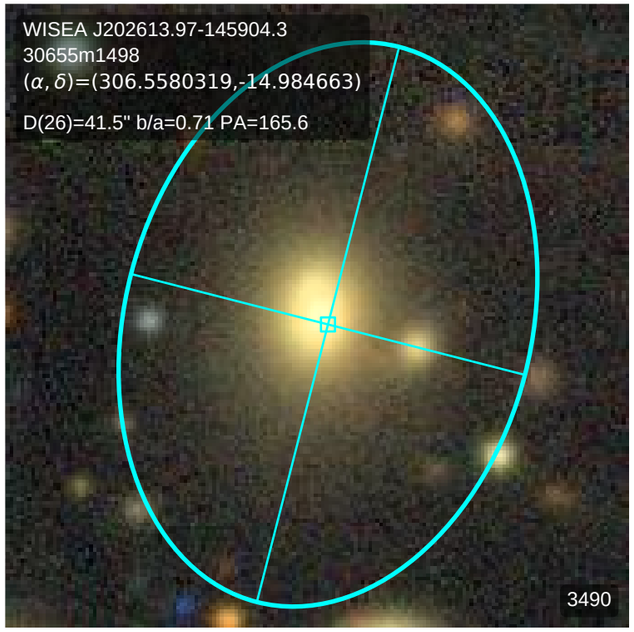

WISEA J134348.91-093114.7
20595m0952
(α, δ)=(205.9540258,-9.520159)
D(26)=41.5" b/a=0.50 PA=18.5
3485

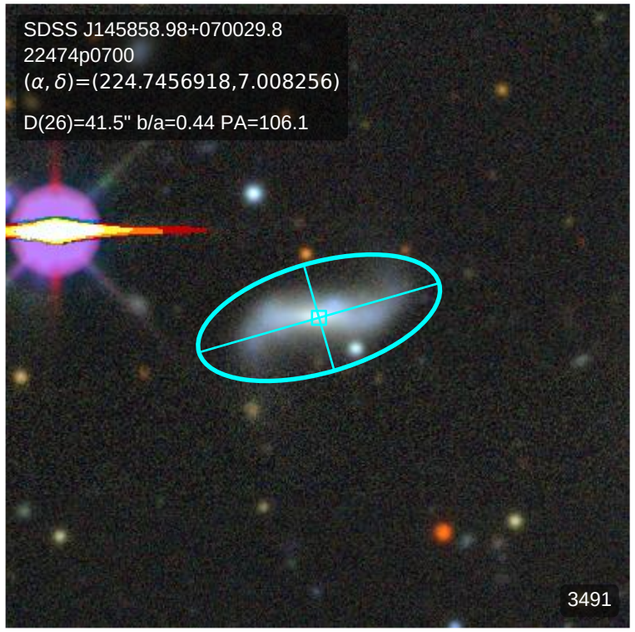

WISEA J202052.40-124005.1
30521m1266
(α, δ)=(305.2182028,-12.668073)
D(26)=41.5" b/a=0.61 PA=105.7
3486

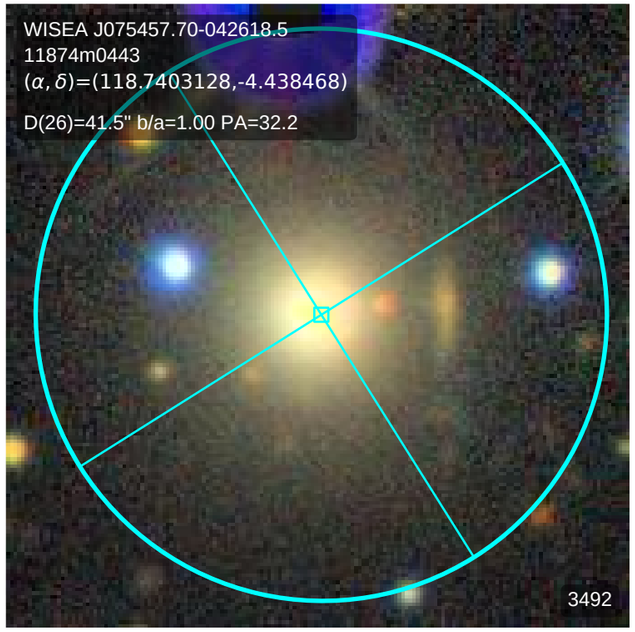

WISEA J053715.77-672457.6
08431m6741
(α, δ)=(84.3165723,-67.415844)
D(26)=41.5" b/a=0.71 PA=121.1
3487

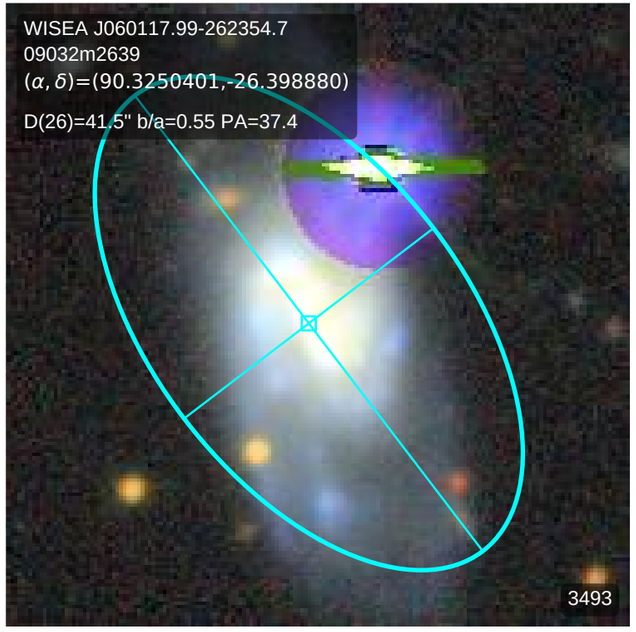

WISEA J062624.33-684348.4
09660m6873
(α, δ)=(96.6008104,-68.730073)
D(26)=41.5" b/a=0.68 PA=173.3
3488

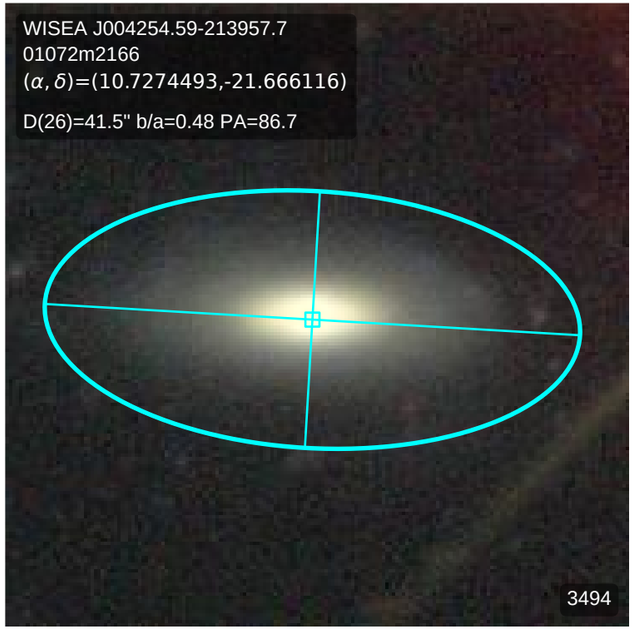

APMUKS(BJ) B215646.74-480953.7
32999m4792
(α, δ)=(329.9917046,-47.924995)
D(26)=41.5" b/a=0.64 PA=50.9
3489

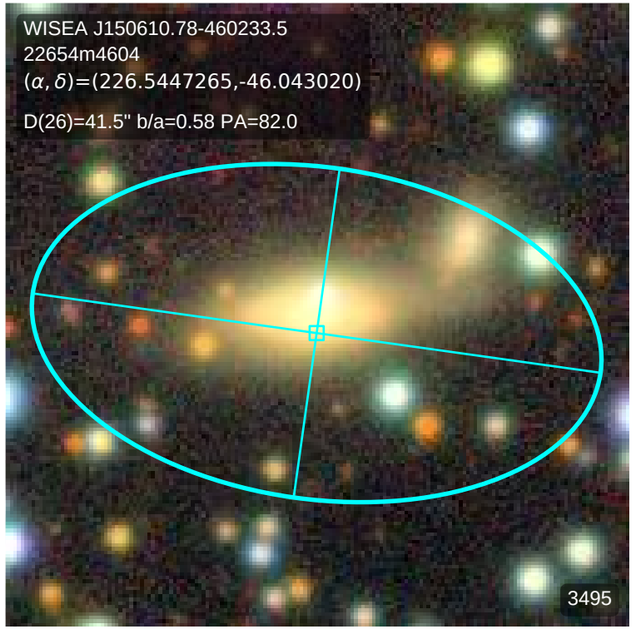

WISEA J202613.97-145904.3
30655m1498
(α, δ)=(306.5580319,-14.984663)
D(26)=41.5" b/a=0.71 PA=165.6
3490

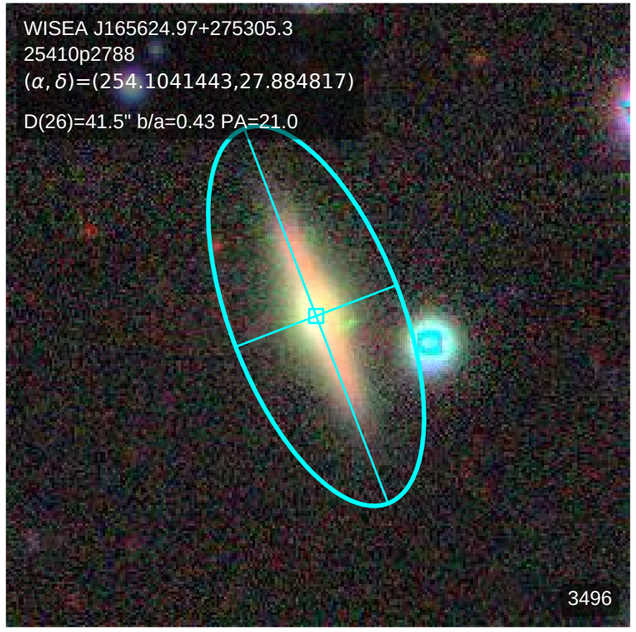

SDSS J145858.98+070029.8
22474p0700
(α, δ)=(224.7456918,7.008256)
D(26)=41.5" b/a=0.44 PA=106.1
3491

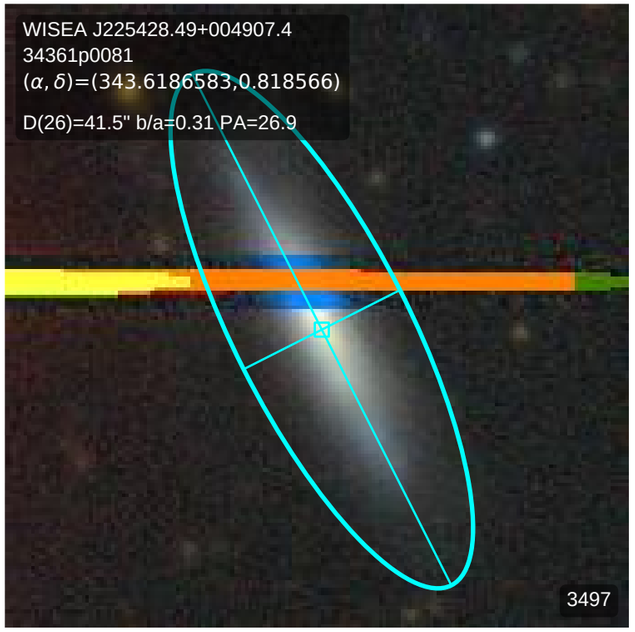

WISEA J075457.70-042618.5
11874m0443
(α, δ)=(118.7403128,-4.438468)
D(26)=41.5" b/a=1.00 PA=32.2
3492

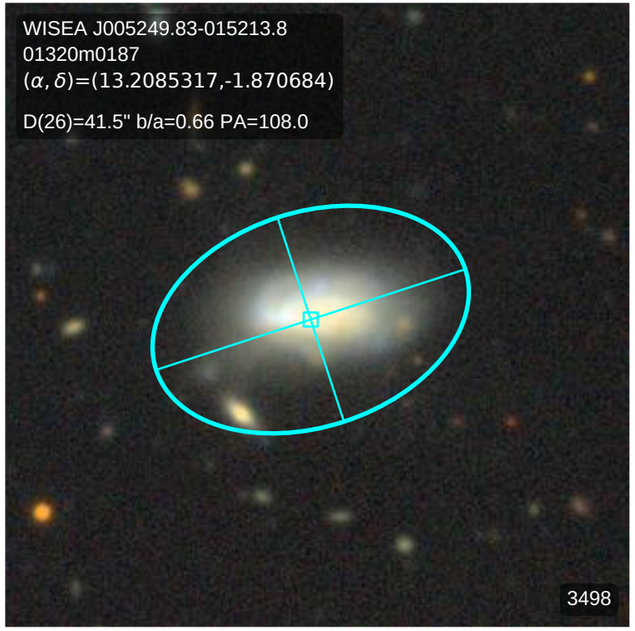

WISEA J060117.99-262354.7
09032m2639
(α, δ)=(90.3250401,-26.398880)
D(26)=41.5" b/a=0.55 PA=37.4
3493

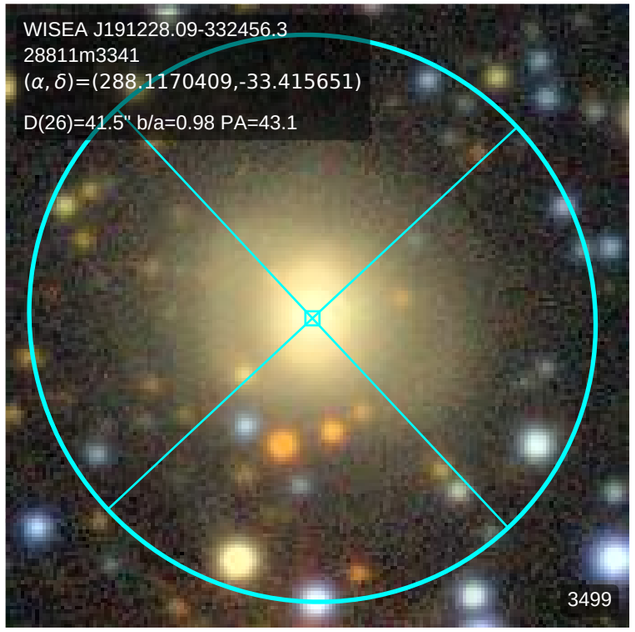

WISEA J004254.59-213957.7
01072m2166
(α, δ)=(10.7274493,-21.666116)
D(26)=41.5" b/a=0.48 PA=86.7
3494

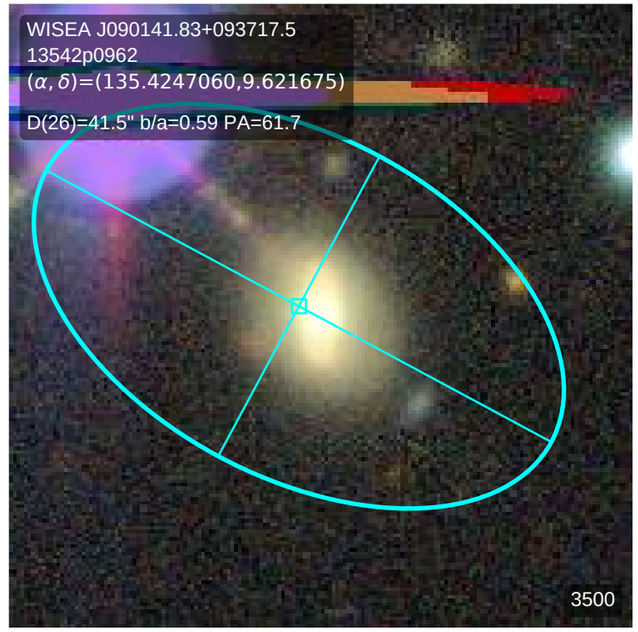

WISEA J150610.78-460233.5
22654m4604
(α, δ)=(226.5447265,-46.043020)
D(26)=41.5" b/a=0.58 PA=82.0
3495

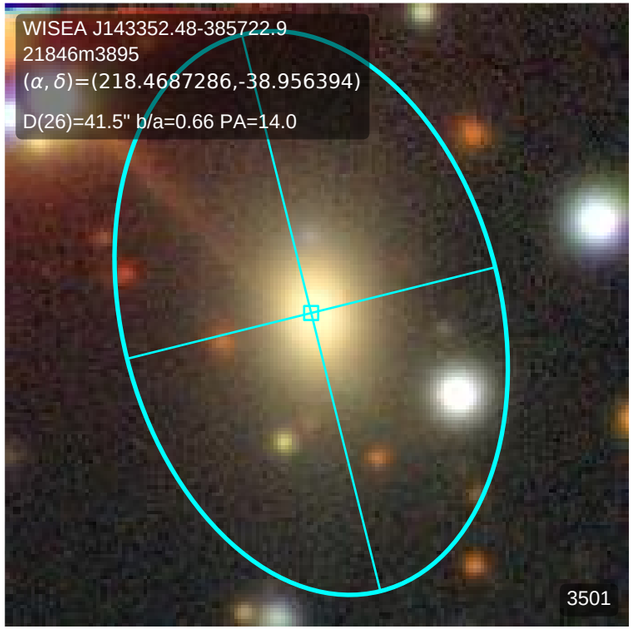

WISEA J165624.97+275305.3
25410p2788
(α, δ)=(254.1041443,27.884817)
D(26)=41.5" b/a=0.43 PA=21.0
3496

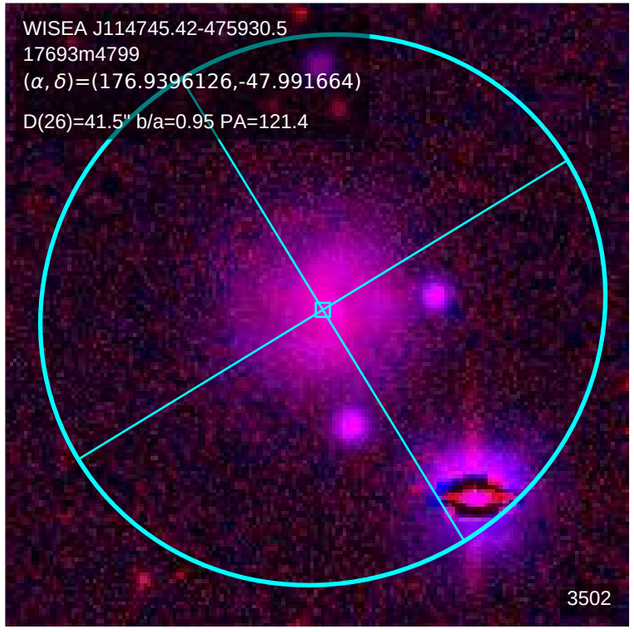

WISEA J225428.49+004907.4
34361p0081
(α, δ)=(343.6186583,0.818566)
D(26)=41.5" b/a=0.31 PA=26.9
3497

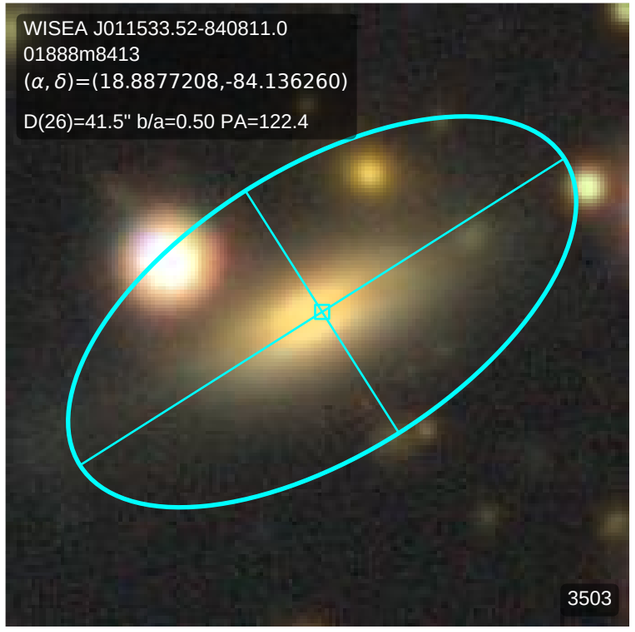

WISEA J005249.83-015213.8
01320m0187
(α, δ)=(13.2085317,-1.870684)
D(26)=41.5" b/a=0.66 PA=108.0
3498

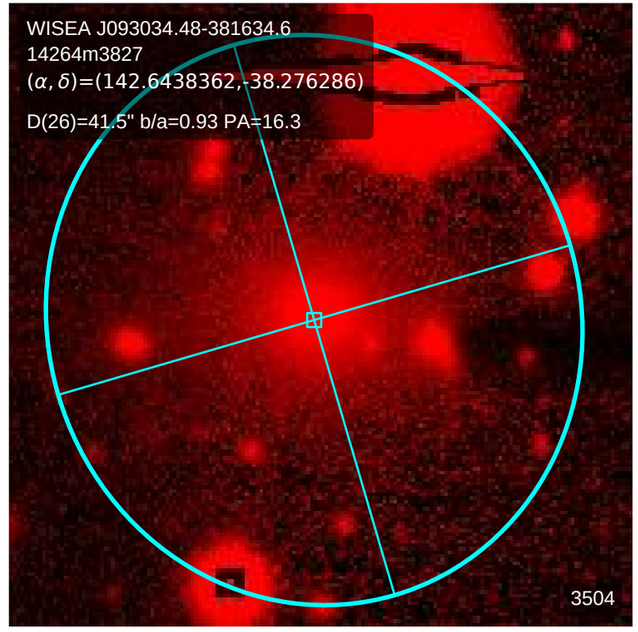

WISEA J191228.09-332456.3
28811m3341
(α, δ)=(288.1170409,-33.415651)
D(26)=41.5" b/a=0.98 PA=43.1
3499

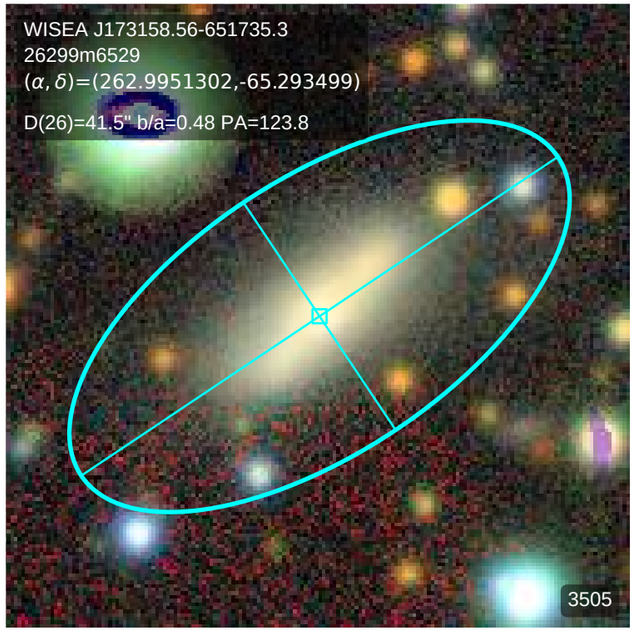

WISEA J090141.83+093717.5
13542p0962
(α, δ)=(135.4247060,9.621675)
D(26)=41.5" b/a=0.59 PA=61.7
3500

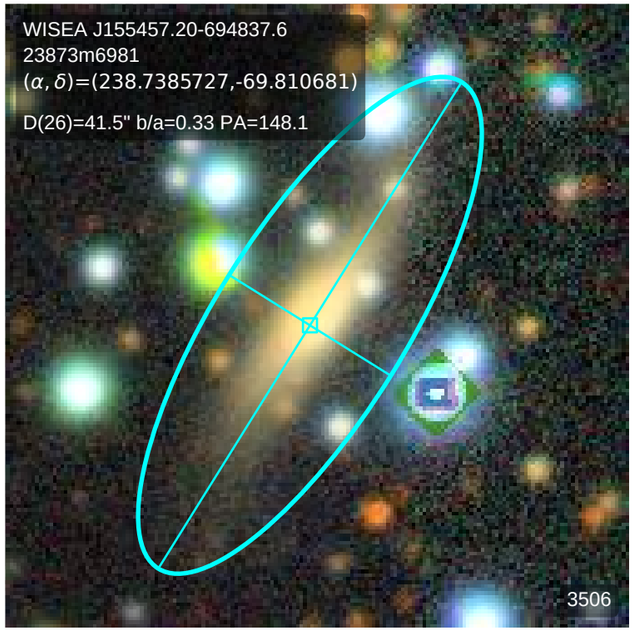

WISEA J143352.48-385722.9
21846m3895
(α, δ)=(218.4687286,-38.956394)
D(26)=41.5" b/a=0.66 PA=14.0
3501

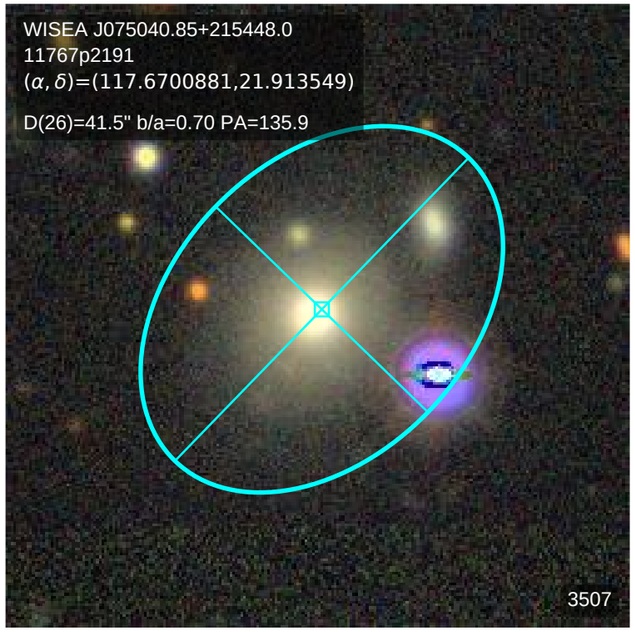

WISEA J114745.42-475930.5
17693m4799
(α, δ)=(176.9396126,-47.991664)
D(26)=41.5" b/a=0.95 PA=121.4
3502

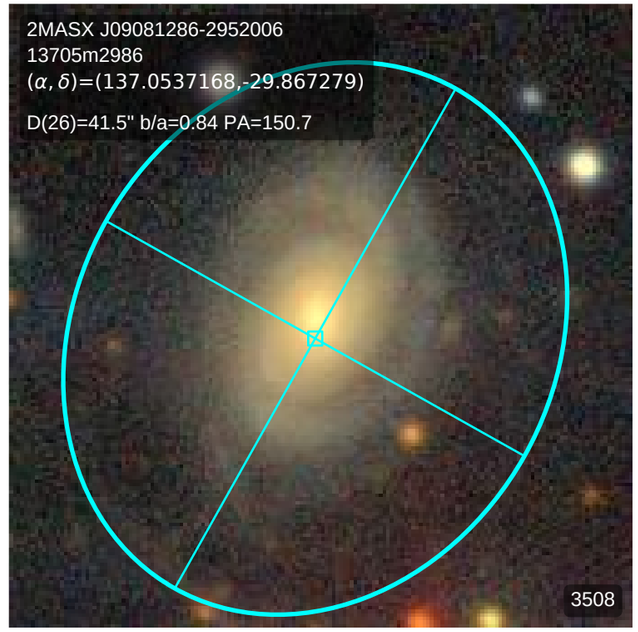

WISEA J011533.52-840811.0
01888m8413
(α, δ)=(18.8877208,-84.136260)
D(26)=41.5" b/a=0.50 PA=122.4
3503

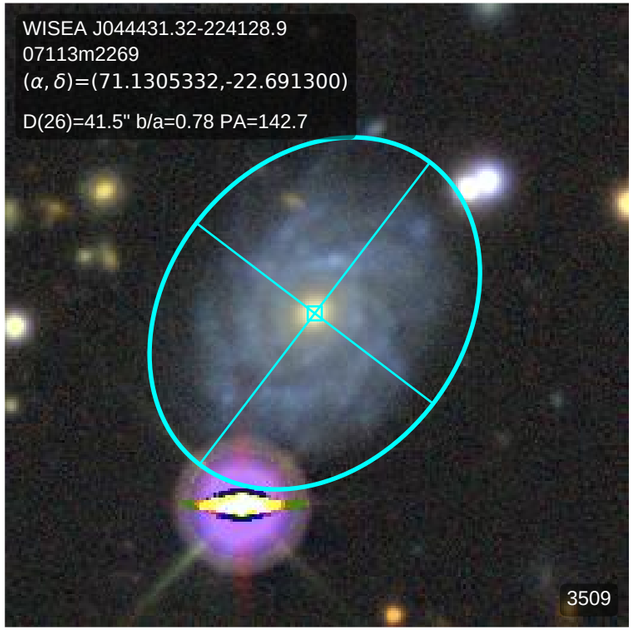

WISEA J093034.48-381634.6
14264m3827
(α, δ)=(142.6438362,-38.276286)
D(26)=41.5" b/a=0.93 PA=16.3
3504

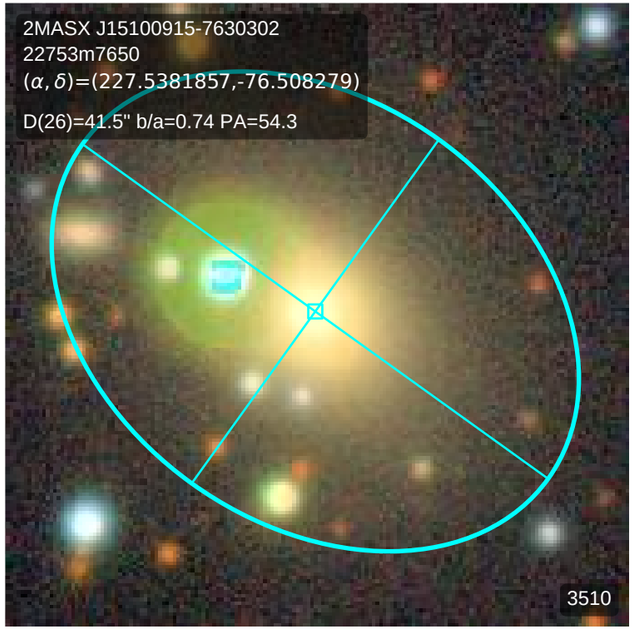

WISEA J173158.56-651735.3
26299m6529
(α, δ)=(262.9951302,-65.293499)
D(26)=41.5" b/a=0.48 PA=123.8
3505

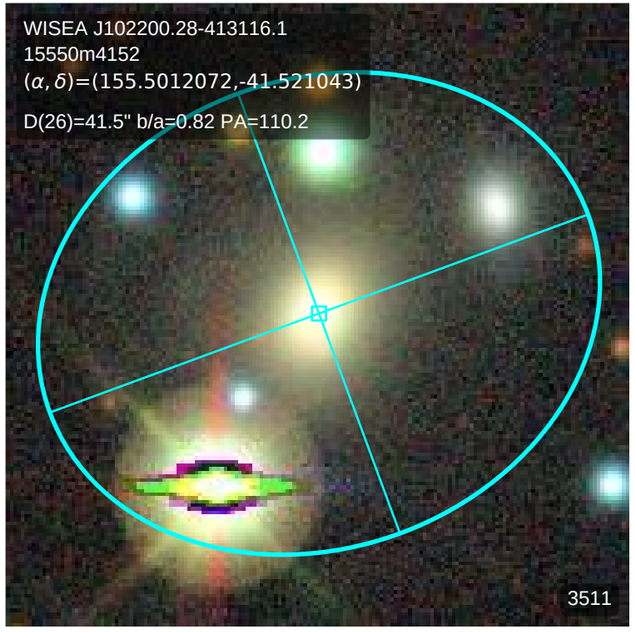

WISEA J155457.20-694837.6
23873m6981
(α, δ)=(238.7385727,-69.810681)
D(26)=41.5" b/a=0.33 PA=148.1
3506

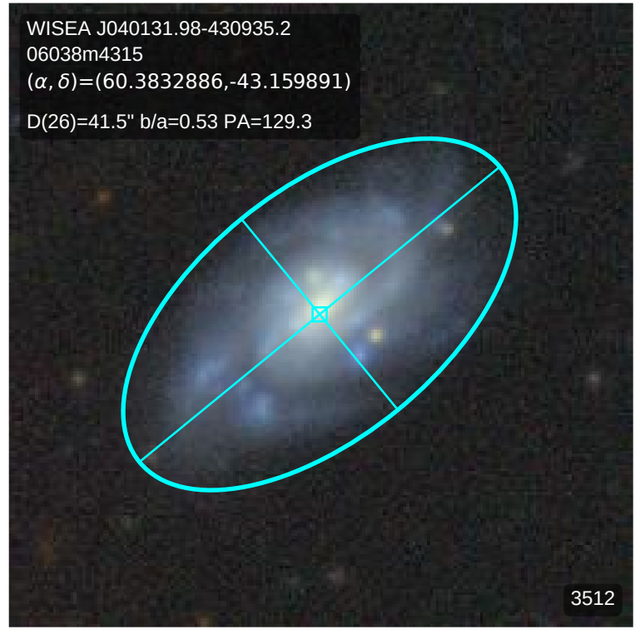

WISEA J075040.85+215448.0
11767p2191
(α, δ)=(117.6700881,21.913549)
D(26)=41.5" b/a=0.70 PA=135.9
3507

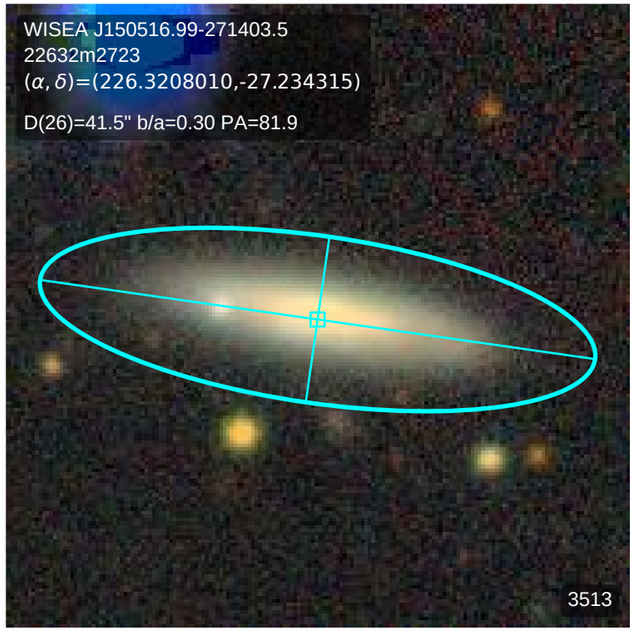

2MASX J09081286-2952006
13705m2986
(α, δ)=(137.0537168,-29.867279)
D(26)=41.5" b/a=0.84 PA=150.7
3508

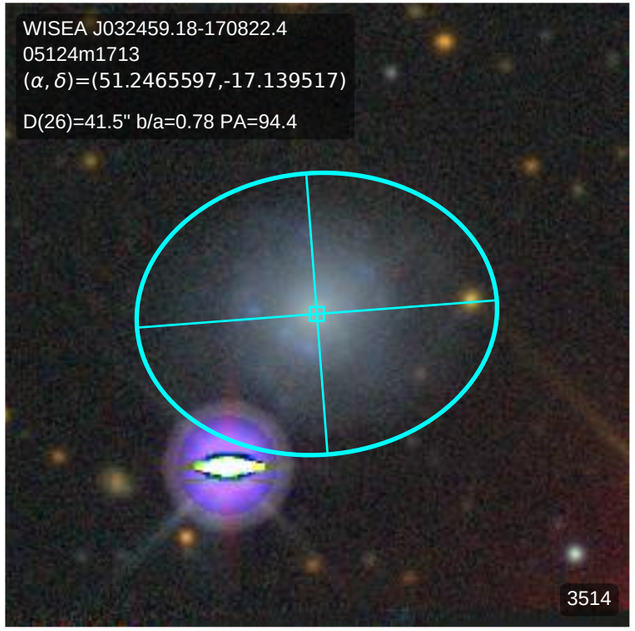

WISEA J044431.32-224128.9
07113m2269
(α, δ)=(71.1305332,-22.691300)
D(26)=41.5" b/a=0.78 PA=142.7
3509

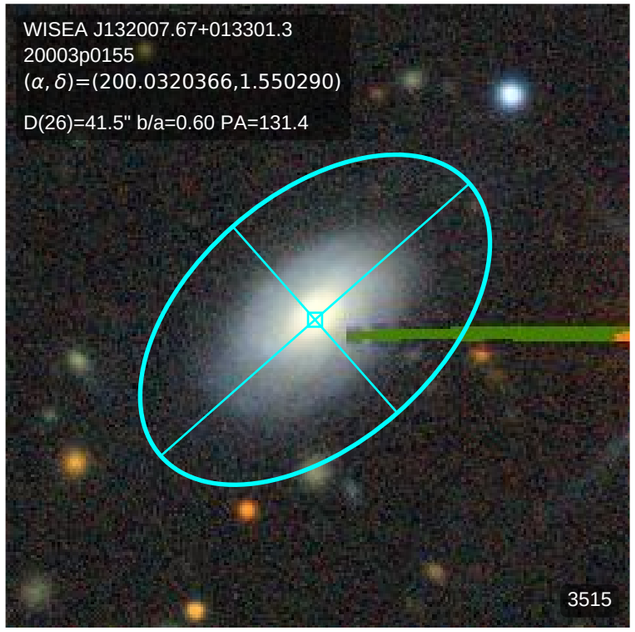

2MASX J15100915-7630302
22753m7650
(α, δ)=(227.5381857,-76.508279)
D(26)=41.5" b/a=0.74 PA=54.3
3510

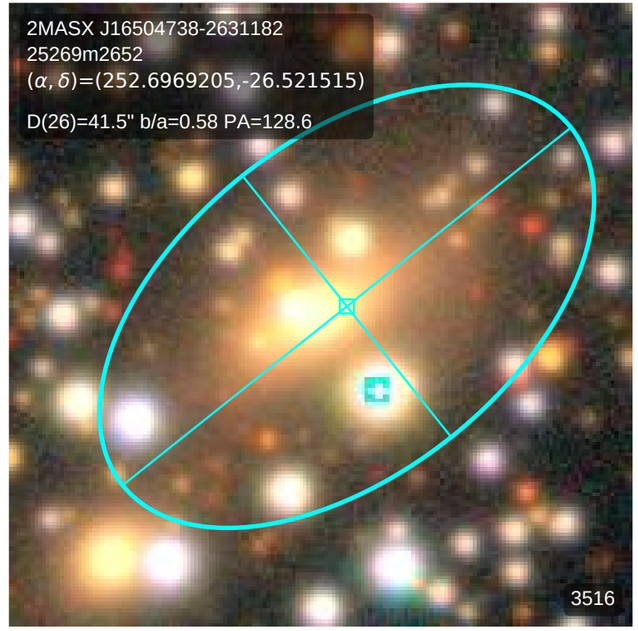

WISEA J102200.28-413116.1
15550m4152
(α, δ)=(155.5012072,-41.521043)
D(26)=41.5" b/a=0.82 PA=110.2
3511

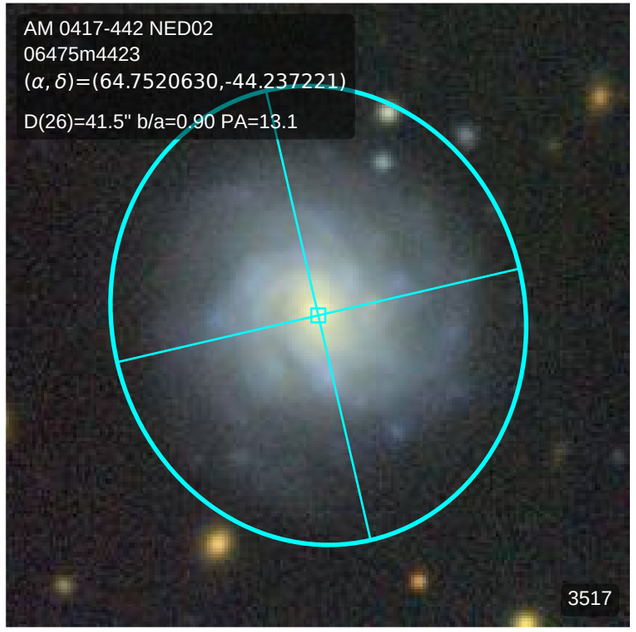

WISEA J040131.98-430935.2
06038m4315
(α, δ)=(60.3832886,-43.159891)
D(26)=41.5" b/a=0.53 PA=129.3
3512

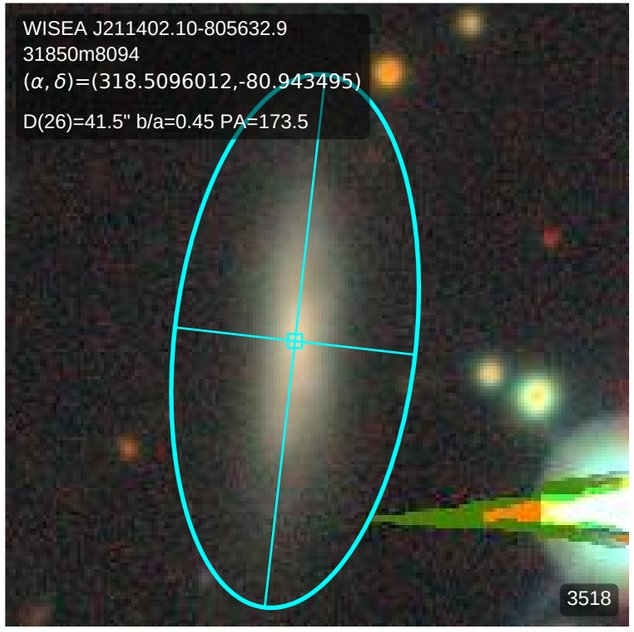

WISEA J150516.99-271403.5
22632m2723
(α, δ)=(226.3208010,-27.234315)
D(26)=41.5" b/a=0.30 PA=81.9
3513

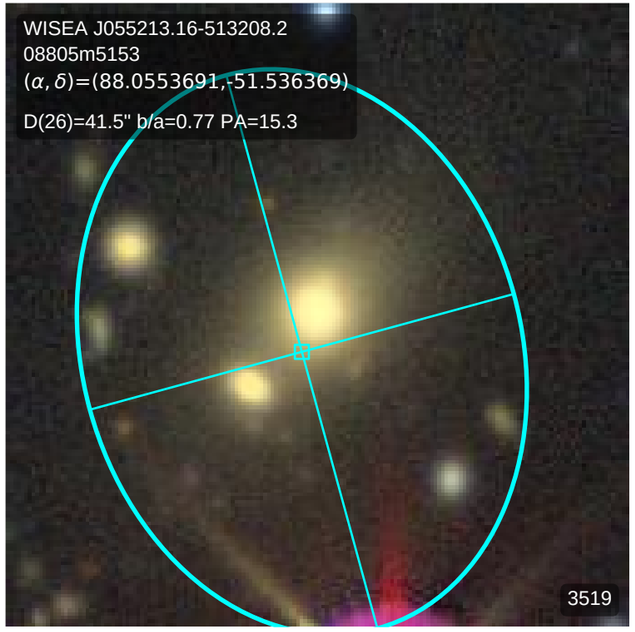

WISEA J032459.18-170822.4
05124m1713
(α, δ)=(51.2465597,-17.139517)
D(26)=41.5" b/a=0.78 PA=94.4
3514

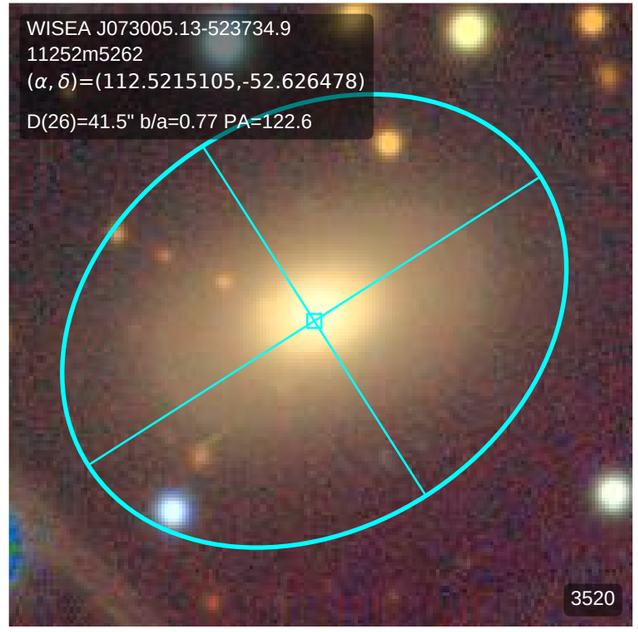

WISEA J132007.67+013301.3
20003p0155
(α, δ)=(200.0320366,1.550290)
D(26)=41.5" b/a=0.60 PA=131.4
3515

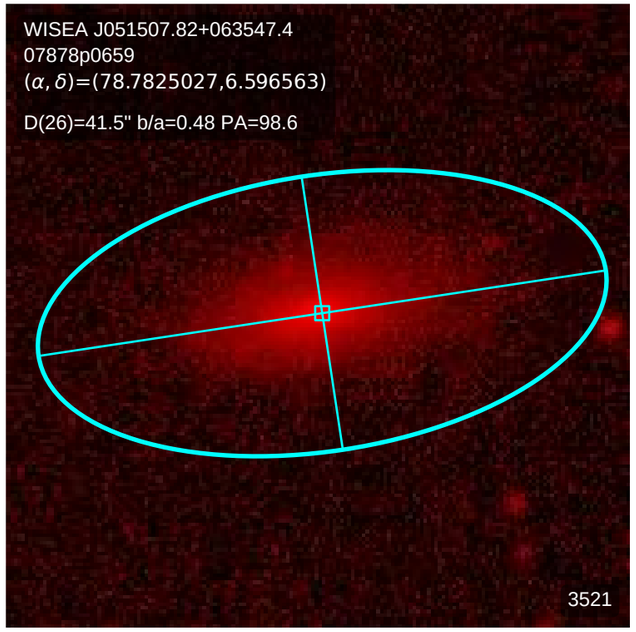

2MASX J16504738-2631182
25269m2652
(α, δ)=(252.6969205,-26.521515)
D(26)=41.5" b/a=0.58 PA=128.6
3516

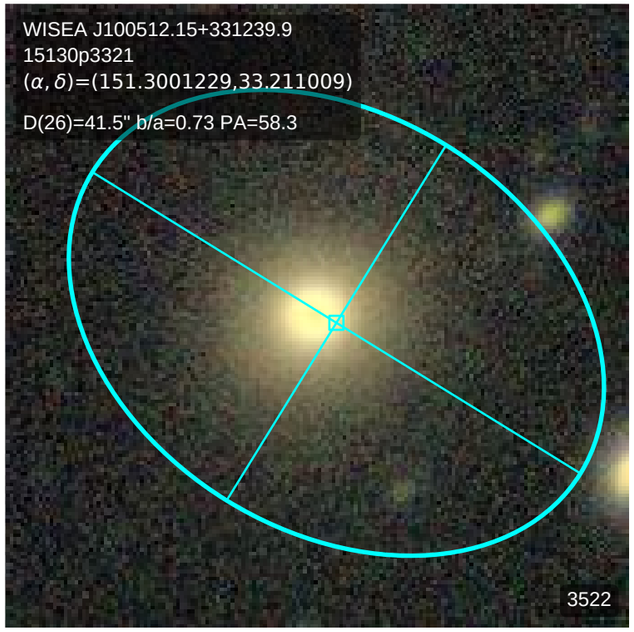

AM 0417-442 NED02
06475m4423
(α, δ)=(64.7520630,-44.237221)
D(26)=41.5" b/a=0.90 PA=13.1
3517

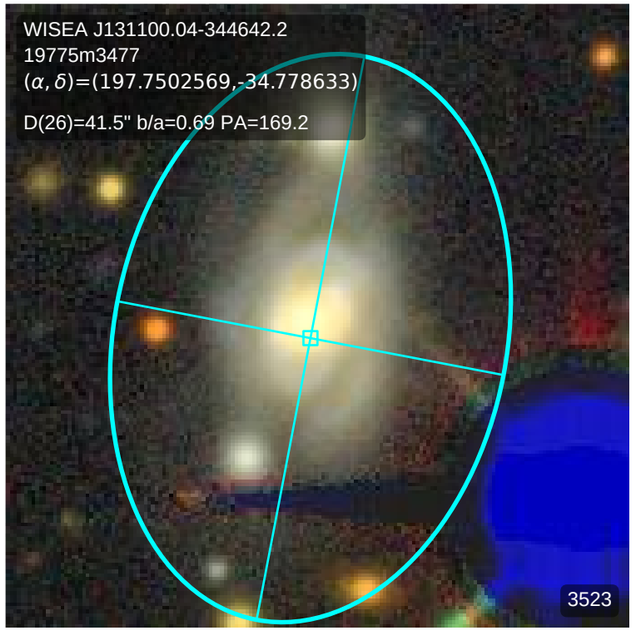

WISEA J211402.10-805632.9
31850m8094
(α, δ)=(318.5096012,-80.943495)
D(26)=41.5" b/a=0.45 PA=173.5
3518

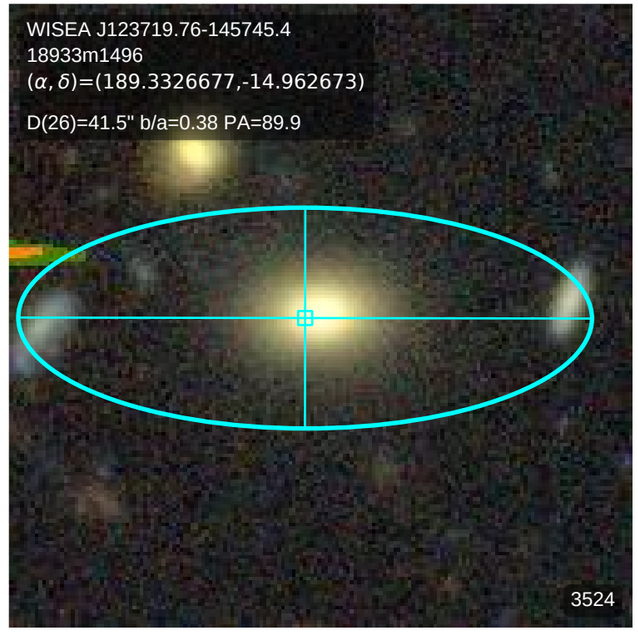

WISEA J055213.16-513208.2
08805m5153
(α, δ)=(88.0553691,-51.536369)
D(26)=41.5" b/a=0.77 PA=15.3
3519

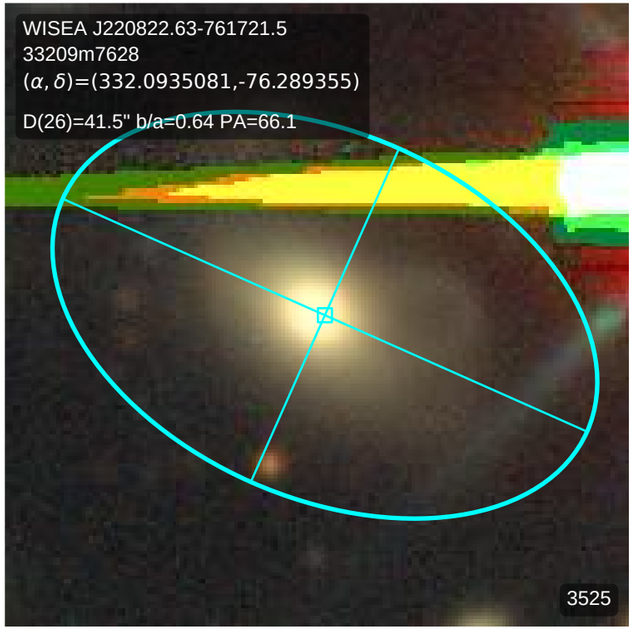

WISEA J073005.13-523734.9
11252m5262
(α, δ)=(112.5215105,-52.626478)
D(26)=41.5" b/a=0.77 PA=122.6
3520

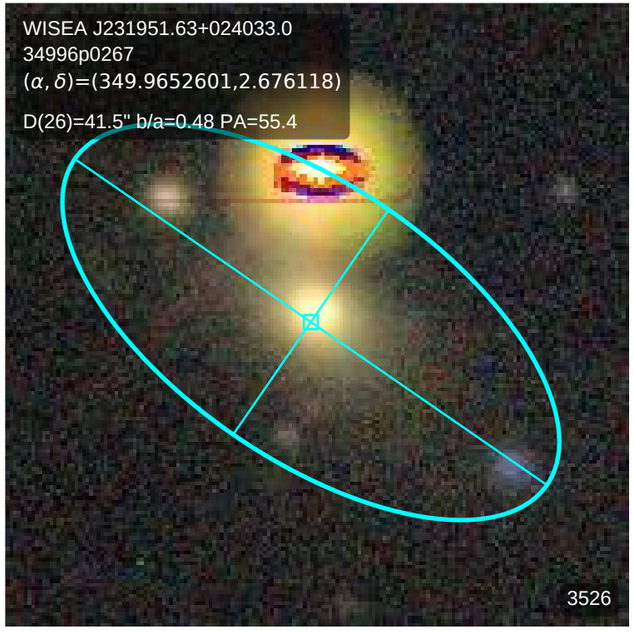

WISEA J051507.82+063547.4
07878p0659
(α, δ)=(78.7825027,6.596563)
D(26)=41.5" b/a=0.48 PA=98.6
3521

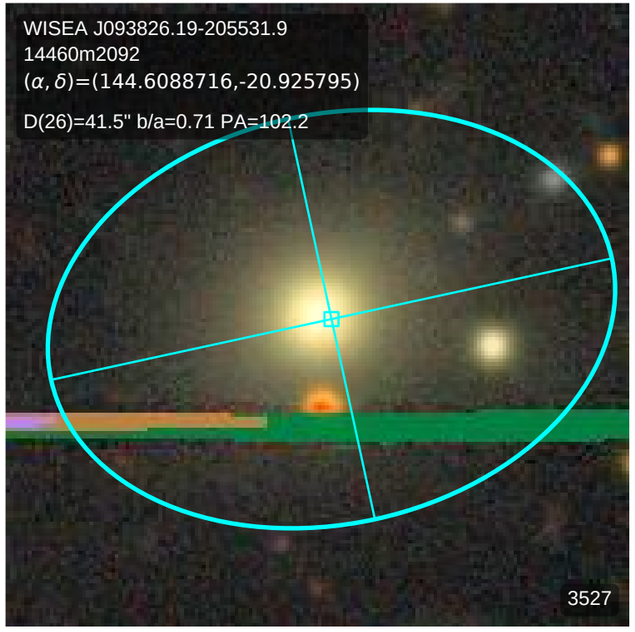

WISEA J100512.15+331239.9
15130p3321
(α, δ)=(151.3001229,33.211009)
D(26)=41.5" b/a=0.73 PA=58.3
3522

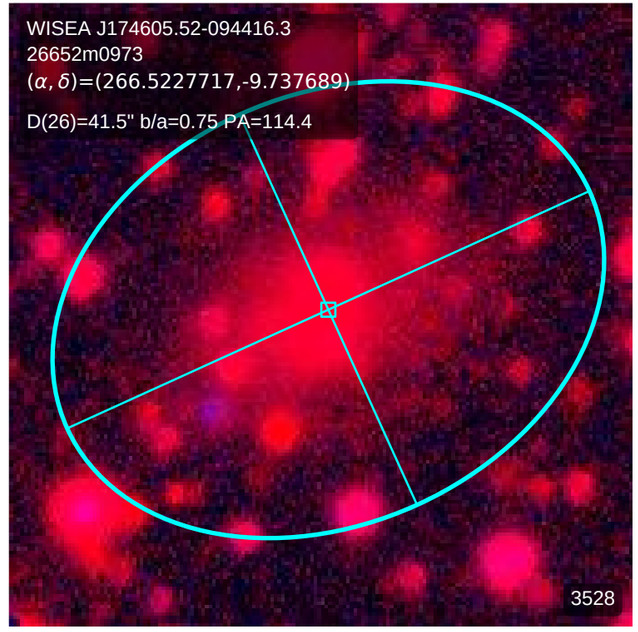

WISEA J131100.04-344642.2
19775m3477
(α, δ)=(197.7502569,-34.778633)
D(26)=41.5" b/a=0.69 PA=169.2
3523

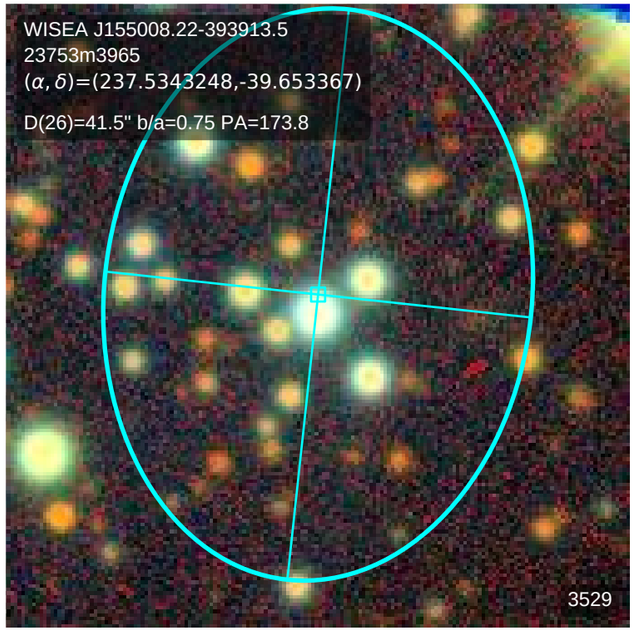

WISEA J123719.76-145745.4
18933m1496
(α, δ)=(189.3326677,-14.962673)
D(26)=41.5" b/a=0.38 PA=89.9
3524

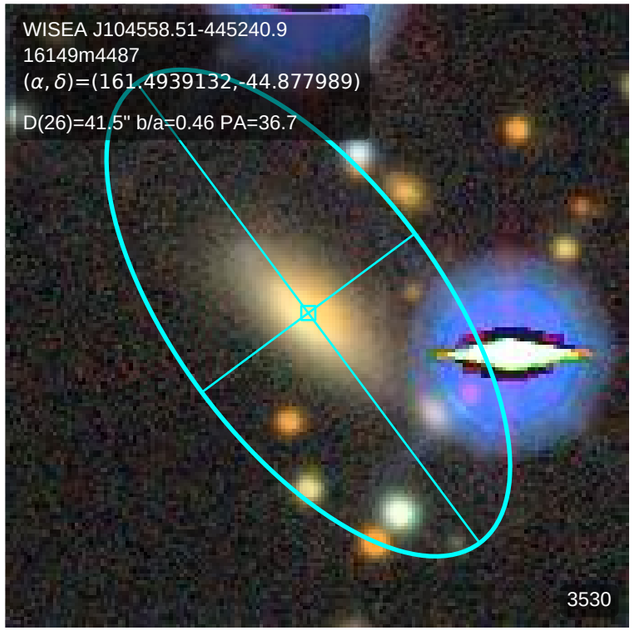

WISEA J220822.63-761721.5
33209m7628
(α, δ)=(332.0935081,-76.289355)
D(26)=41.5" b/a=0.64 PA=66.1
3525

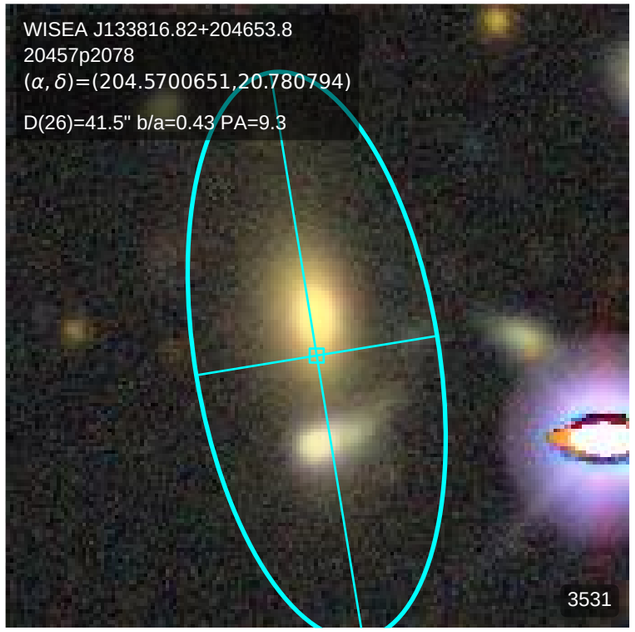

WISEA J231951.63+024033.0
34996p0267
(α, δ)=(349.9652601,2.676118)
D(26)=41.5" b/a=0.48 PA=55.4
3526

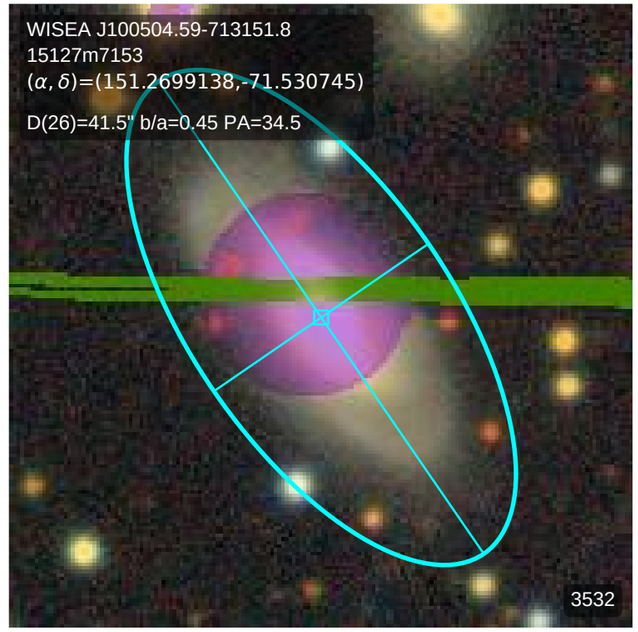

WISEA J093826.19-205531.9
14460m2092
(α, δ)=(144.6088716,-20.925795)
D(26)=41.5" b/a=0.71 PA=102.2
3527

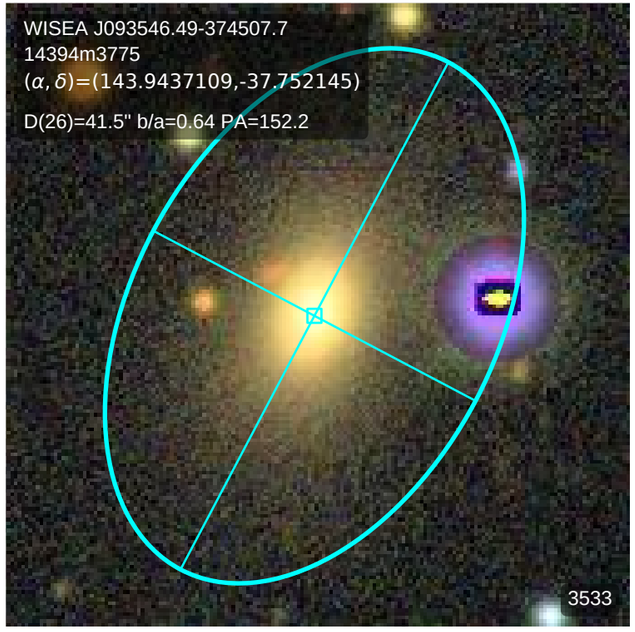

WISEA J174605.52-094416.3
26652m0973
(α, δ)=(266.5227717,-9.737689)
D(26)=41.5" b/a=0.75 PA=114.4
3528

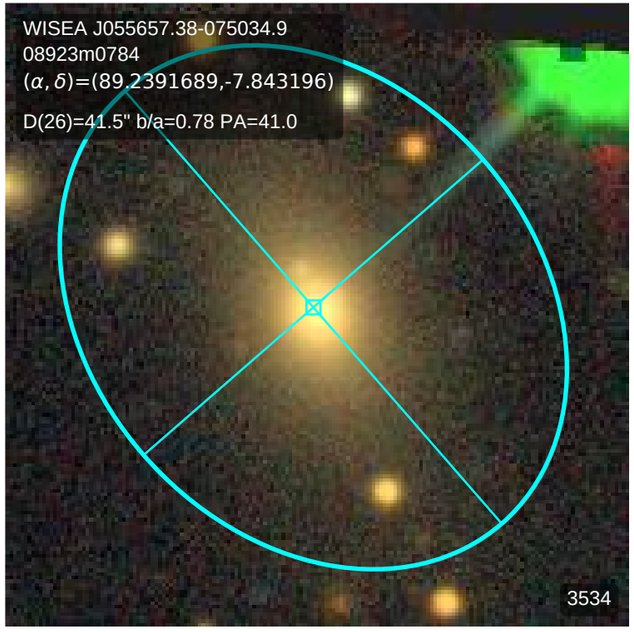

WISEA J155008.22-393913.5
23753m3965
(α, δ)=(237.5343248,-39.653367)
D(26)=41.5" b/a=0.75 PA=173.8
3529

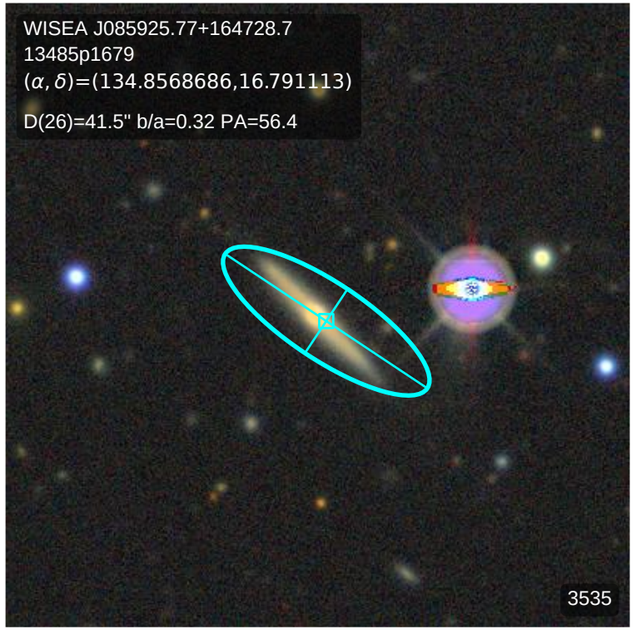

WISEA J104558.51-445240.9
16149m4487
(α, δ)=(161.4939132,-44.877989)
D(26)=41.5" b/a=0.46 PA=36.7
3530

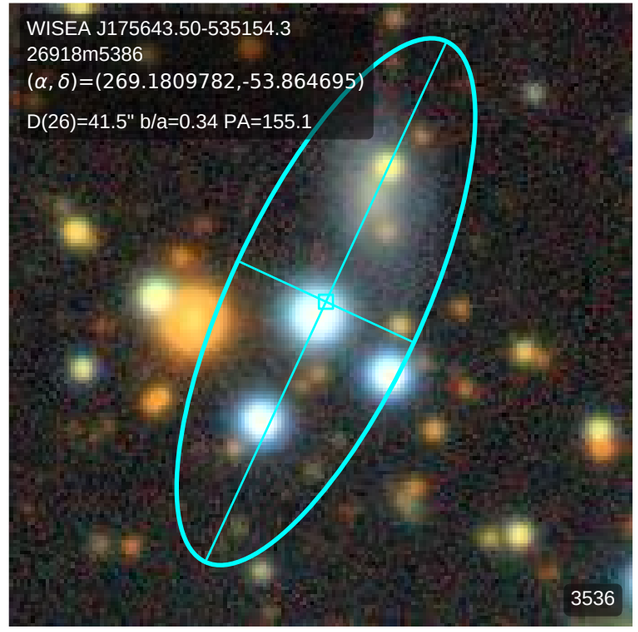

WISEA J133816.82+204653.8
20457p2078
(α, δ)=(204.5700651,20.780794)
D(26)=41.5" b/a=0.43 PA=9.3
3531

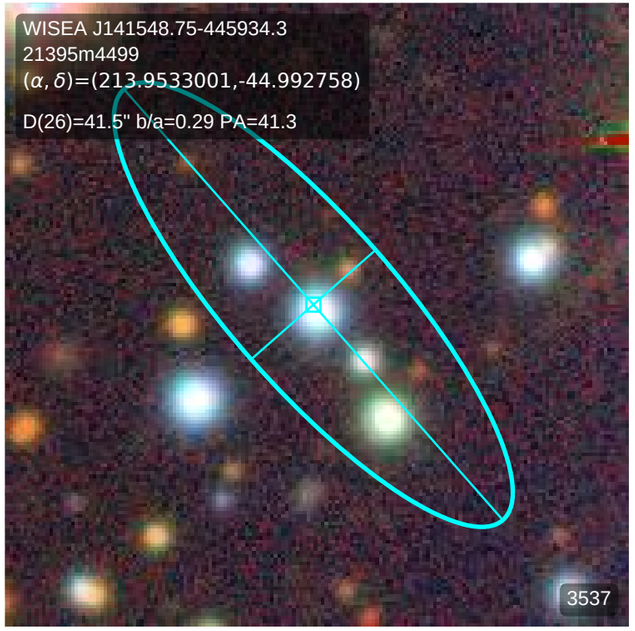

WISEA J100504.59-713151.8
15127m7153
(α, δ)=(151.2699138,-71.530745)
D(26)=41.5" b/a=0.45 PA=34.5
3532

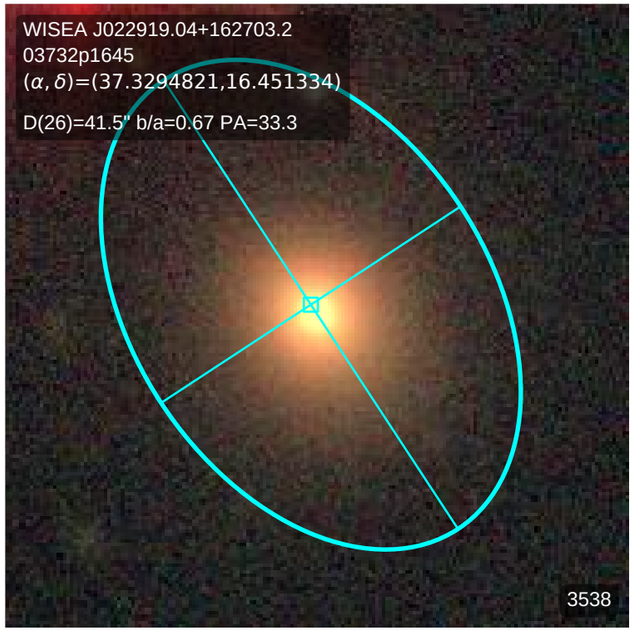

WISEA J093546.49-374507.7
14394m3775
(α, δ)=(143.9437109,-37.752145)
D(26)=41.5" b/a=0.64 PA=152.2
3533

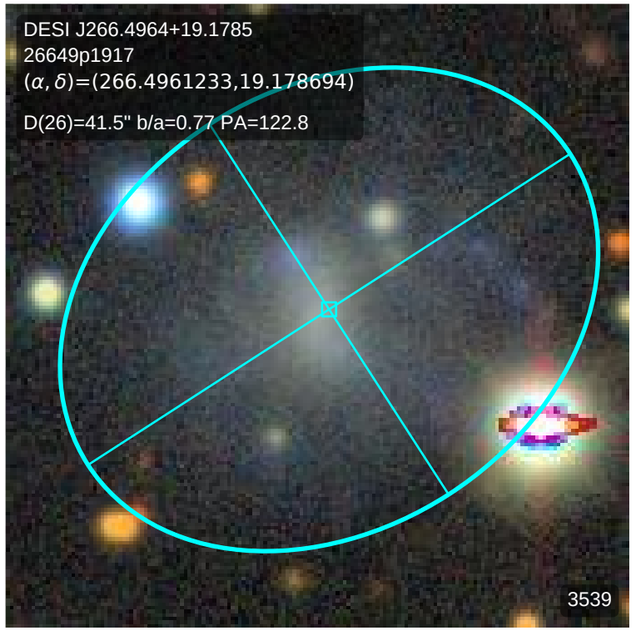

WISEA J055657.38-075034.9
08923m0784
(α, δ)=(89.2391689,-7.843196)
D(26)=41.5" b/a=0.78 PA=41.0
3534

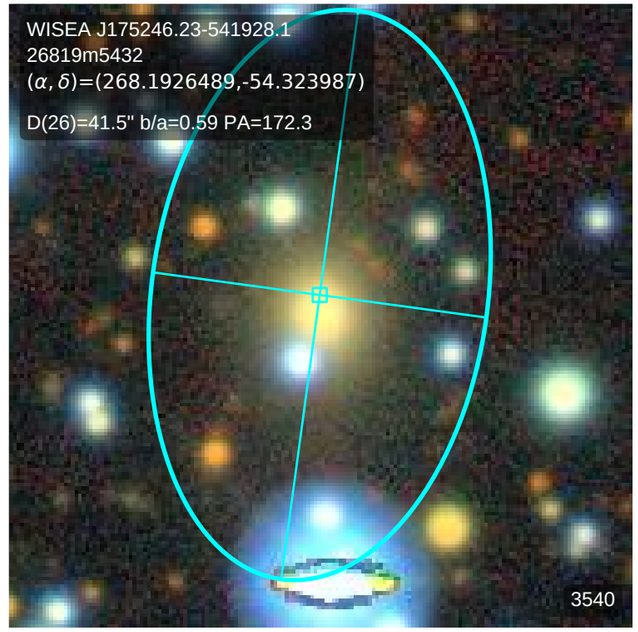

WISEA J085925.77+164728.7
13485p1679
(α, δ)=(134.8568686,16.791113)
D(26)=41.5" b/a=0.32 PA=56.4
3535

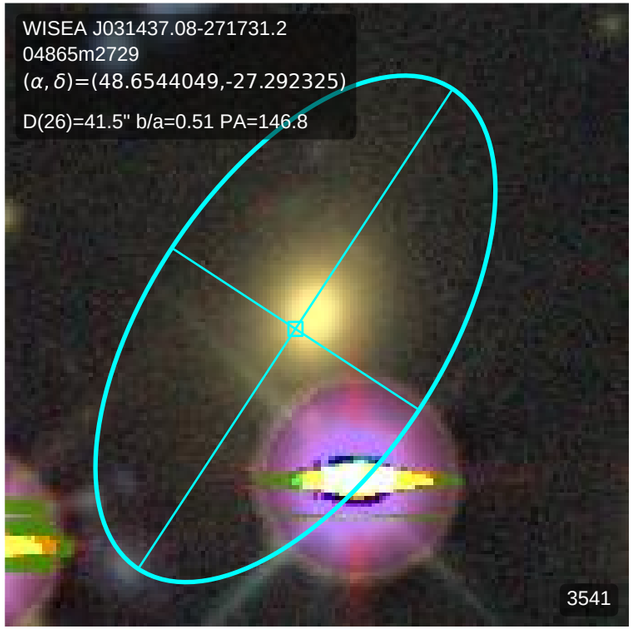

WISEA J175643.50-535154.3
26918m5386
(α, δ)=(269.1809782,-53.864695)
D(26)=41.5" b/a=0.34 PA=155.1
3536

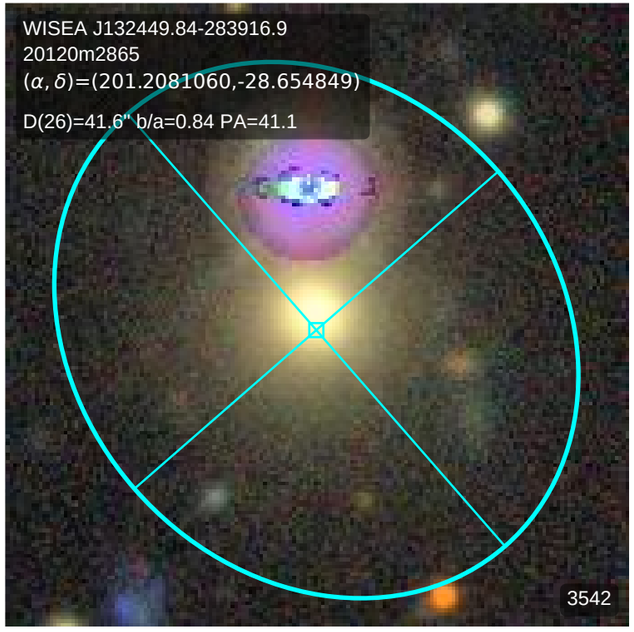

WISEA J141548.75-445934.3
21395m4499
(α, δ)=(213.9533001,-44.992758)
D(26)=41.5" b/a=0.29 PA=41.3
3537

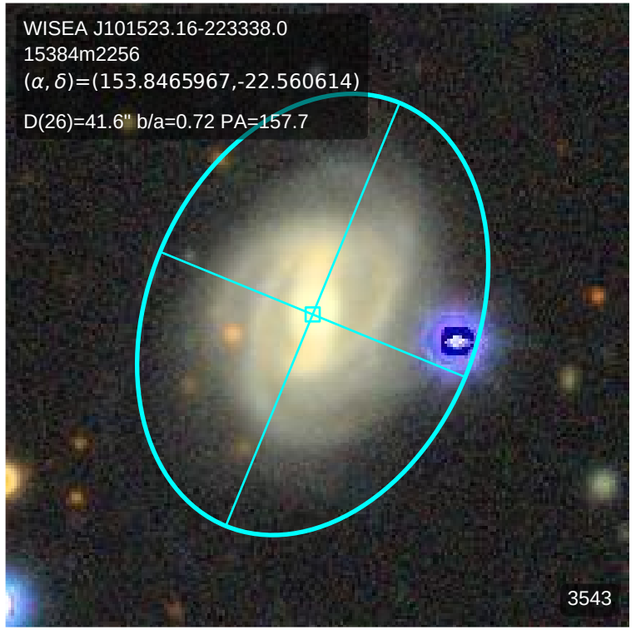

WISEA J022919.04+162703.2
03732p1645
(α, δ)=(37.3294821,16.451334)
D(26)=41.5" b/a=0.67 PA=33.3
3538

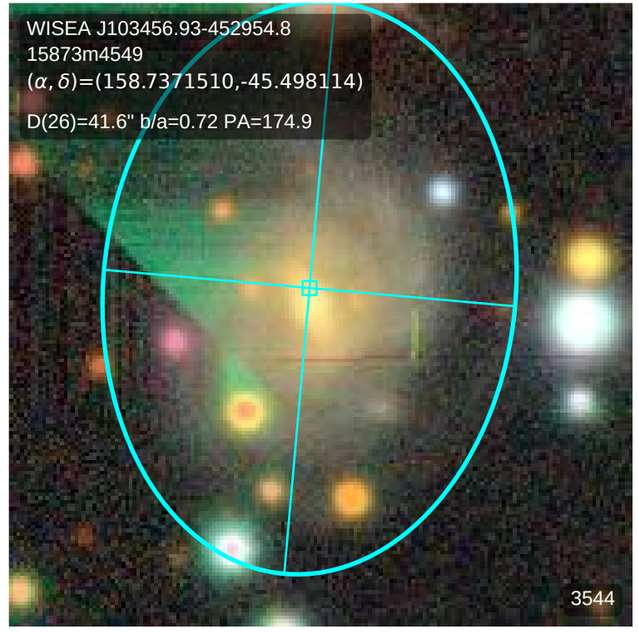

DESI J266.4964+19.1785
26649p1917
(α, δ)=(266.4961233,19.178694)
D(26)=41.5" b/a=0.77 PA=122.8
3539

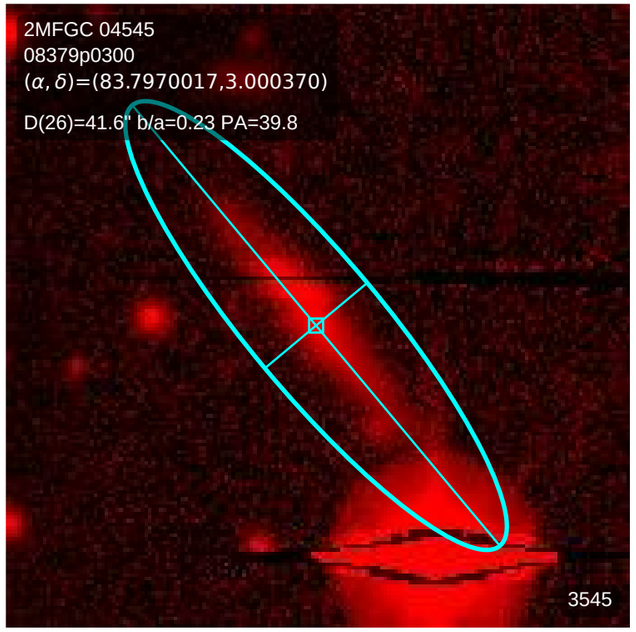

WISEA J175246.23-541928.1
26819m5432
(α, δ)=(268.1926489,-54.323987)
D(26)=41.5" b/a=0.59 PA=172.3
3540

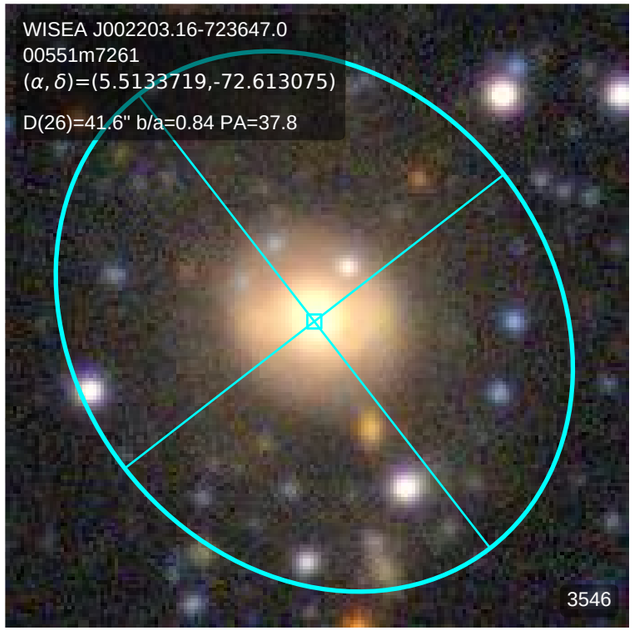

WISEA J031437.08-271731.2
04865m2729
(α, δ)=(48.6544049,-27.292325)
D(26)=41.5" b/a=0.51 PA=146.8
3541

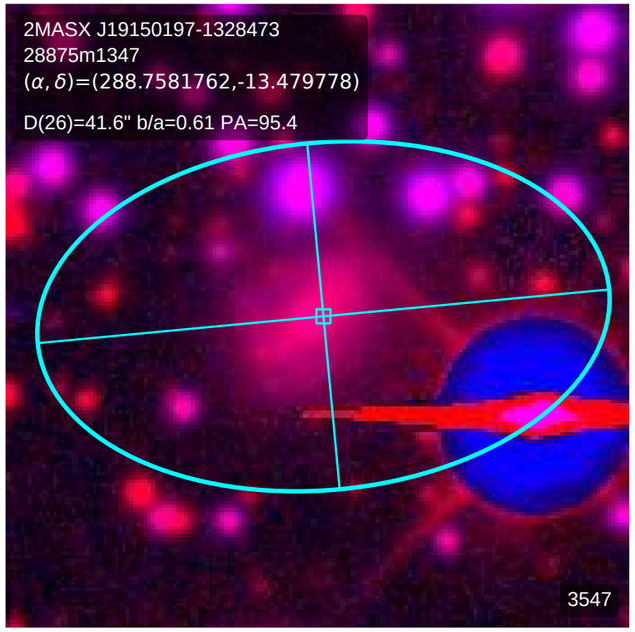

WISEA J132449.84-283916.9
20120m2865
(α, δ)=(201.2081060,-28.654849)
D(26)=41.6" b/a=0.84 PA=41.1
3542

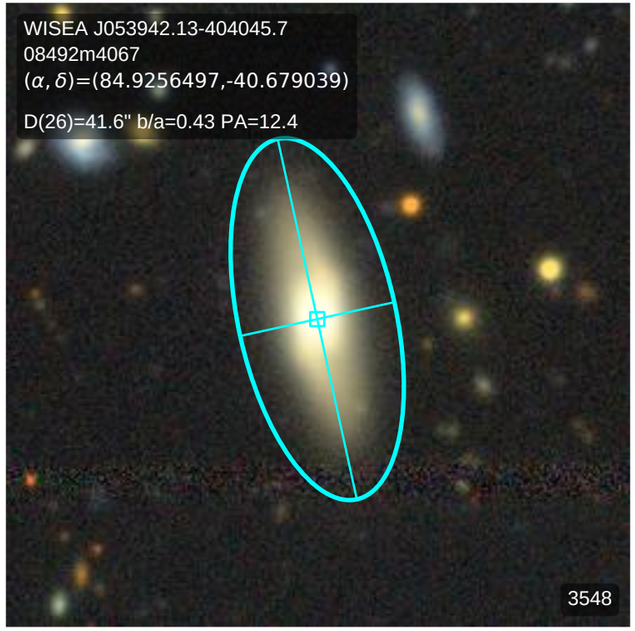

WISEA J101523.16-223338.0
15384m2256
(α, δ)=(153.8465967,-22.560614)
D(26)=41.6" b/a=0.72 PA=157.7
3543

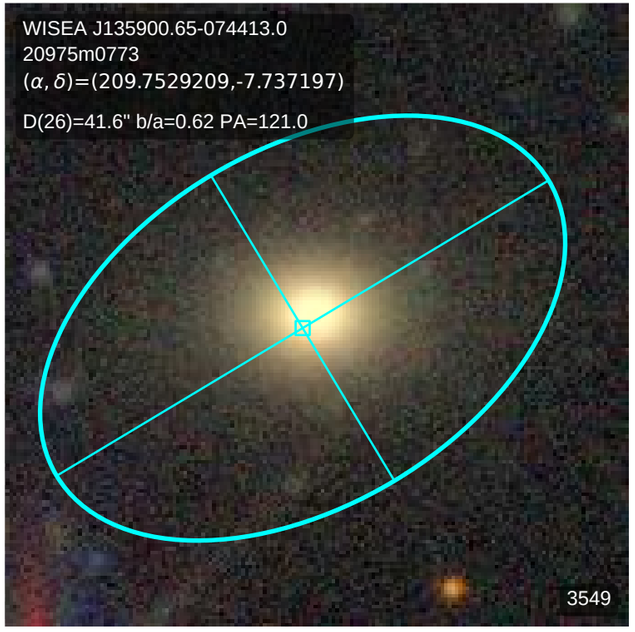

WISEA J103456.93-452954.8
15873m4549
(α, δ)=(158.7371510,-45.498114)
D(26)=41.6" b/a=0.72 PA=174.9
3544

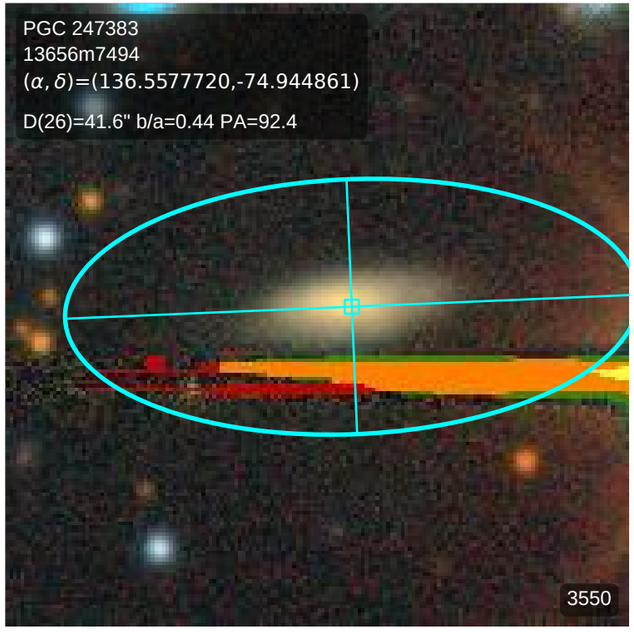

2MFGC 04545
08379p0300
(α, δ)=(83.7970017,3.000370)
D(26)=41.6" b/a=0.23 PA=39.8
3545

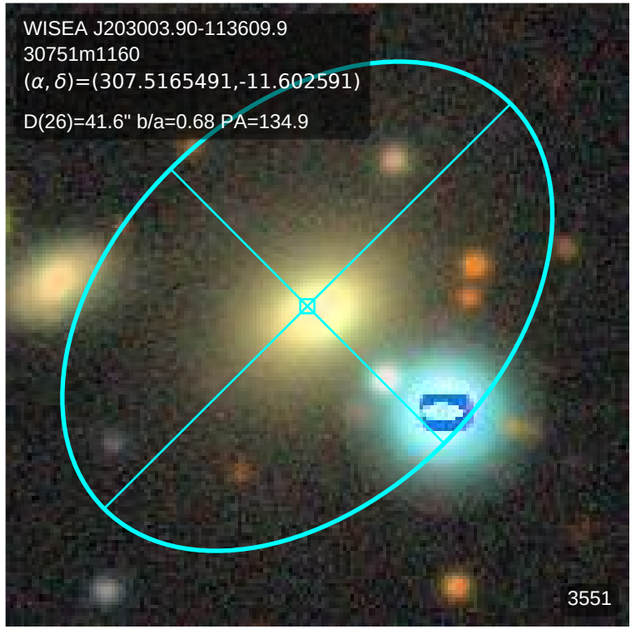

WISEA J002203.16-723647.0
00551m7261
(α, δ)=(5.5133719,-72.613075)
D(26)=41.6" b/a=0.84 PA=37.8
3546

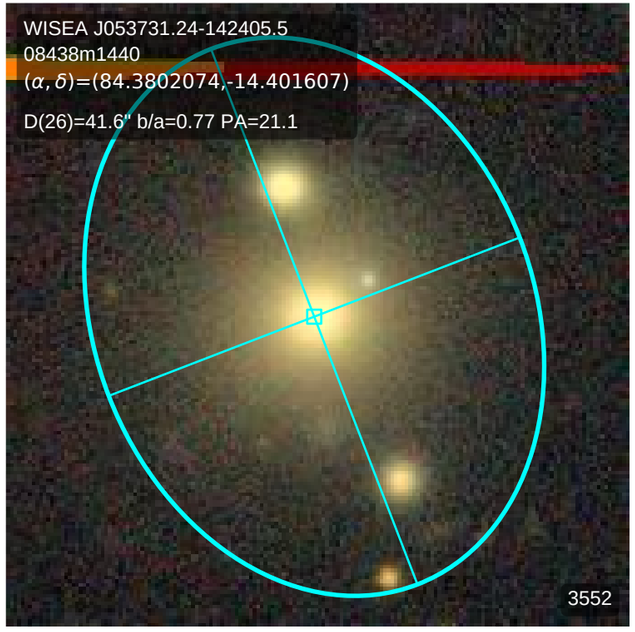

2MASX J19150197-1328473
28875m1347
(α, δ)=(288.7581762,-13.479778)
D(26)=41.6" b/a=0.61 PA=95.4
3547

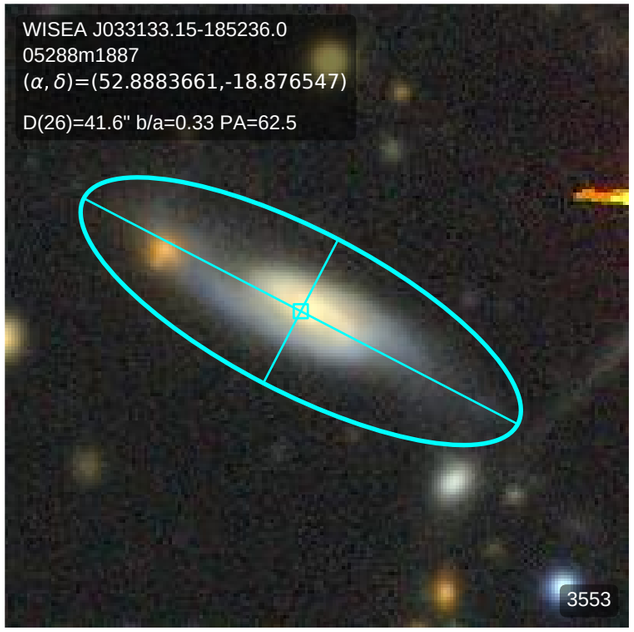

WISEA J053942.13-404045.7
08492m4067
(α, δ)=(84.9256497,-40.679039)
D(26)=41.6" b/a=0.43 PA=12.4
3548

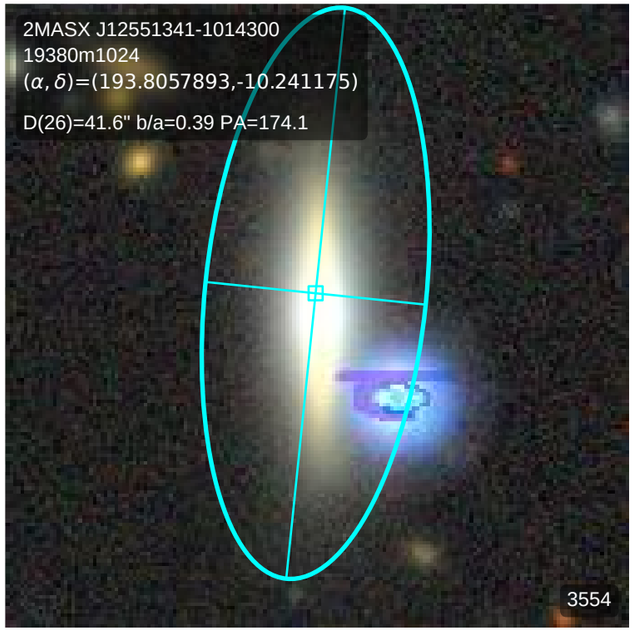

WISEA J135900.65-074413.0
20975m0773
(α, δ)=(209.7529209,-7.737197)
D(26)=41.6" b/a=0.62 PA=121.0
3549

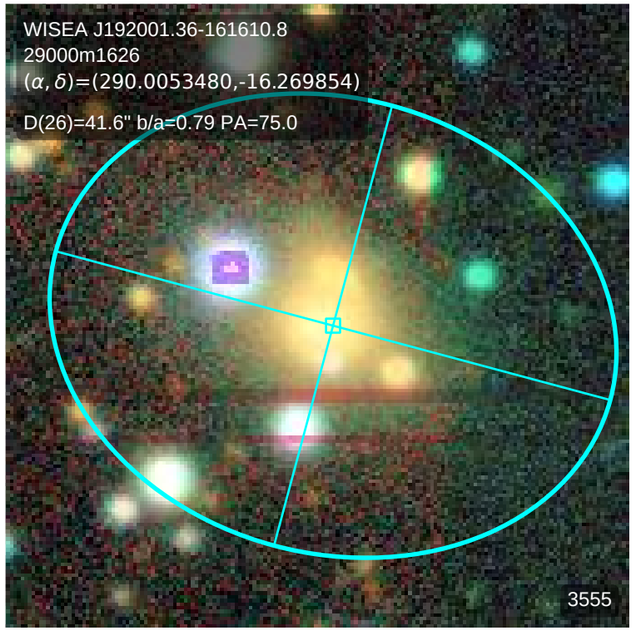

PGC 247383
13656m7494
(α, δ)=(136.5577720,-74.944861)
D(26)=41.6" b/a=0.44 PA=92.4
3550

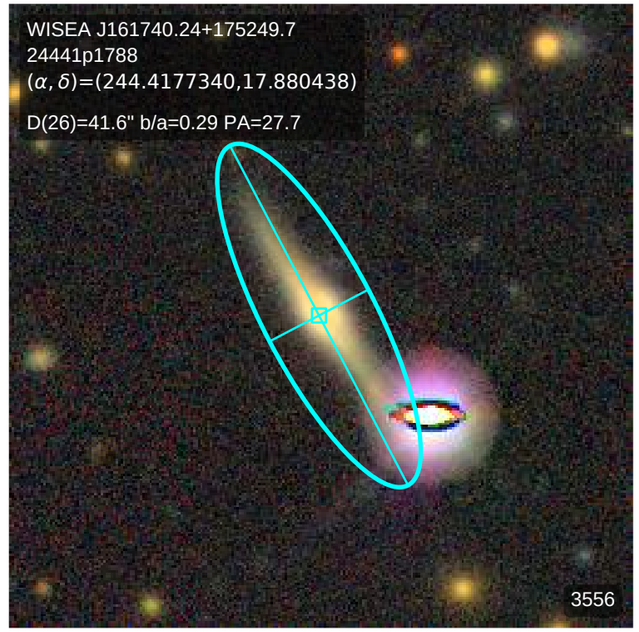

WISEA J203003.90-113609.9
30751m1160
(α, δ)=(307.5165491,-11.602591)
D(26)=41.6" b/a=0.68 PA=134.9
3551

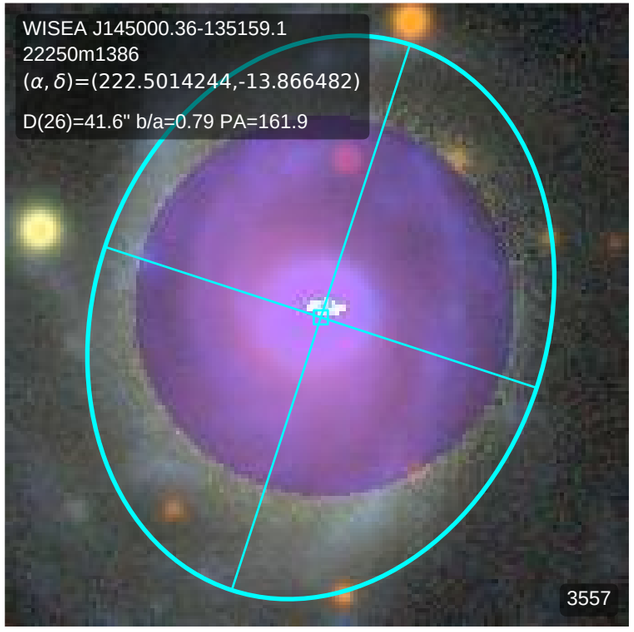

WISEA J053731.24-142405.5
08438m1440
(α, δ)=(84.3802074,-14.401607)
D(26)=41.6" b/a=0.77 PA=21.1
3552

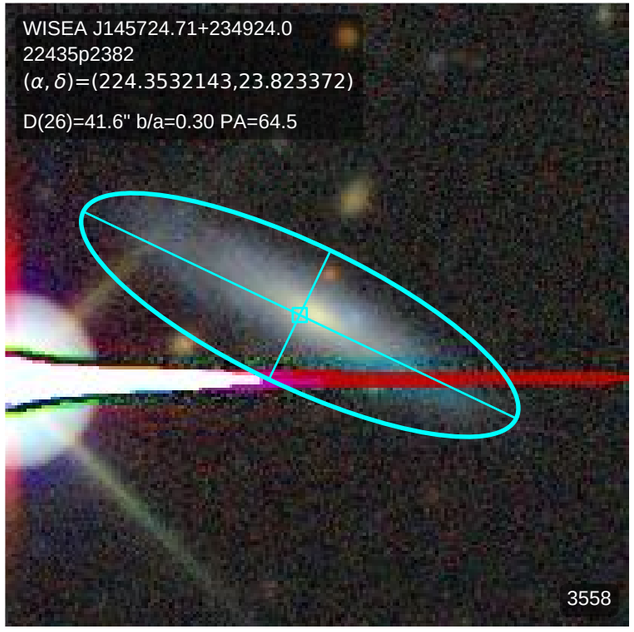

WISEA J033133.15-185236.0
05288m1887
(α, δ)=(52.8883661,-18.876547)
D(26)=41.6" b/a=0.33 PA=62.5
3553

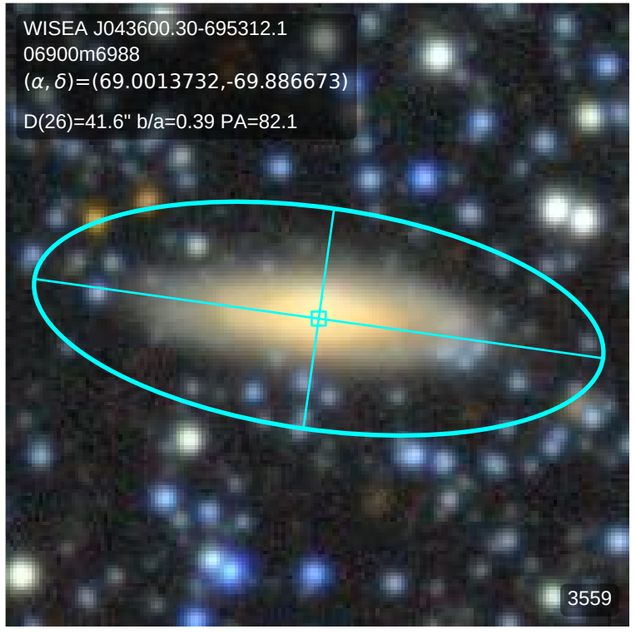

2MASX J12551341-1014300
19380m1024
(α, δ)=(193.8057893,-10.241175)
D(26)=41.6" b/a=0.39 PA=174.1
3554

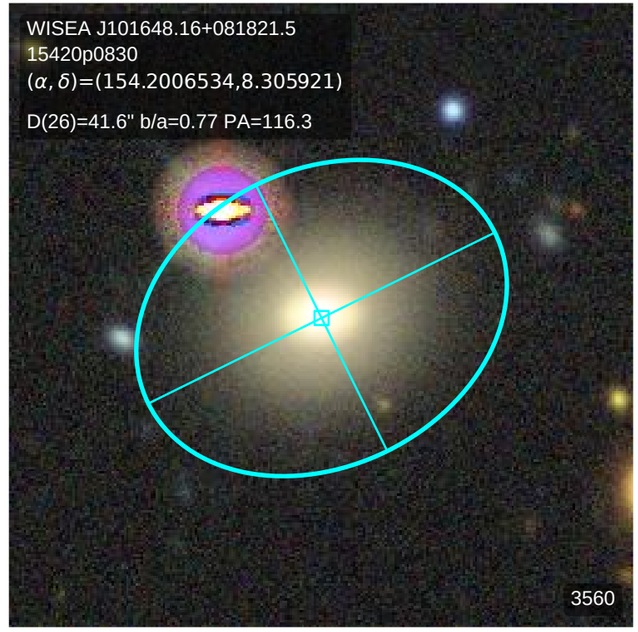

WISEA J192001.36-161610.8
29000m1626
(α, δ)=(290.0053480,-16.269854)
D(26)=41.6" b/a=0.79 PA=75.0
3555

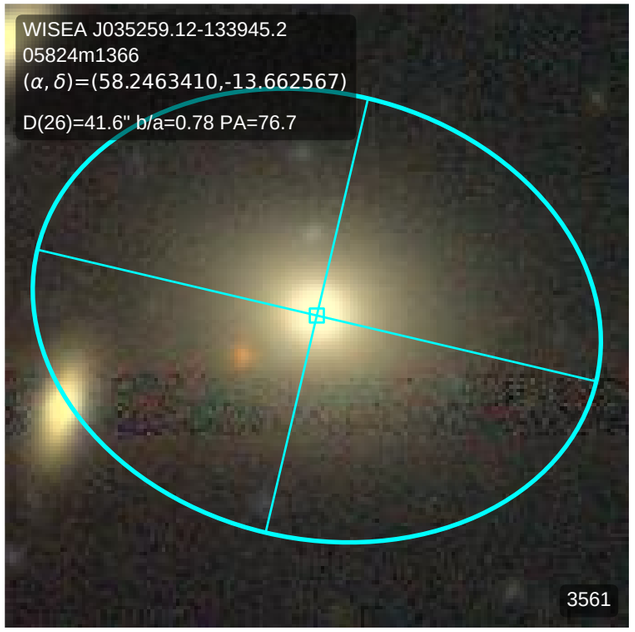

WISEA J161740.24+175249.7
24441p1788
(α, δ)=(244.4177340,17.880438)
D(26)=41.6" b/a=0.29 PA=27.7
3556

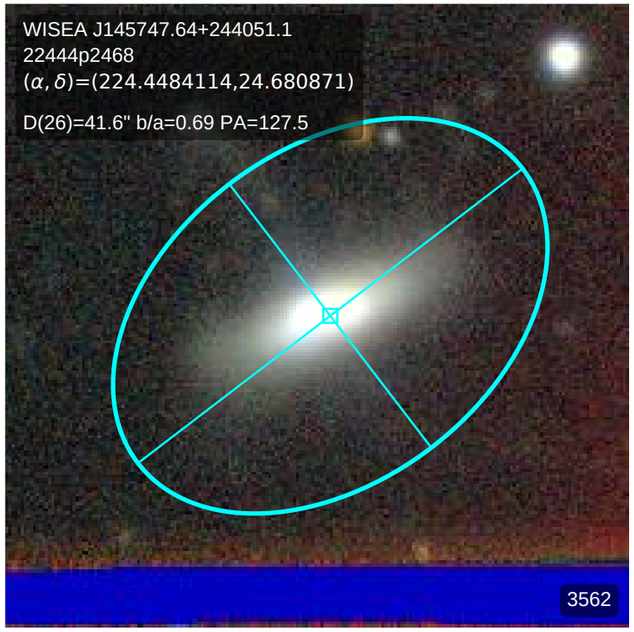

WISEA J145000.36-135159.1
22250m1386
(α, δ)=(222.5014244,-13.866482)
D(26)=41.6" b/a=0.79 PA=161.9
3557

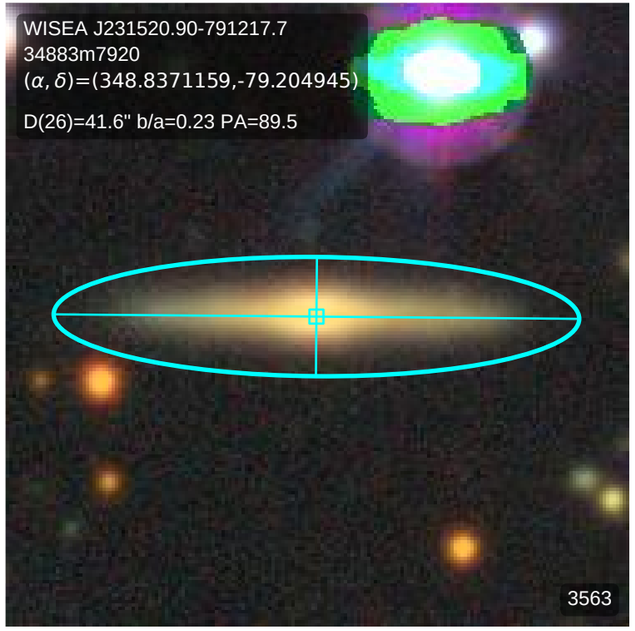

WISEA J145724.71+234924.0
22435p2382
(α, δ)=(224.3532143,23.823372)
D(26)=41.6" b/a=0.30 PA=64.5
3558

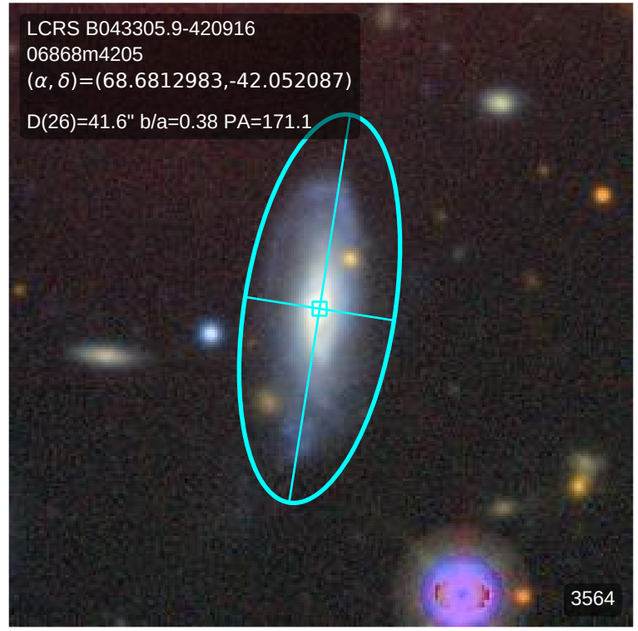

WISEA J043600.30-695312.1
06900m6988
(α, δ)=(69.0013732,-69.886673)
D(26)=41.6" b/a=0.39 PA=82.1
3559

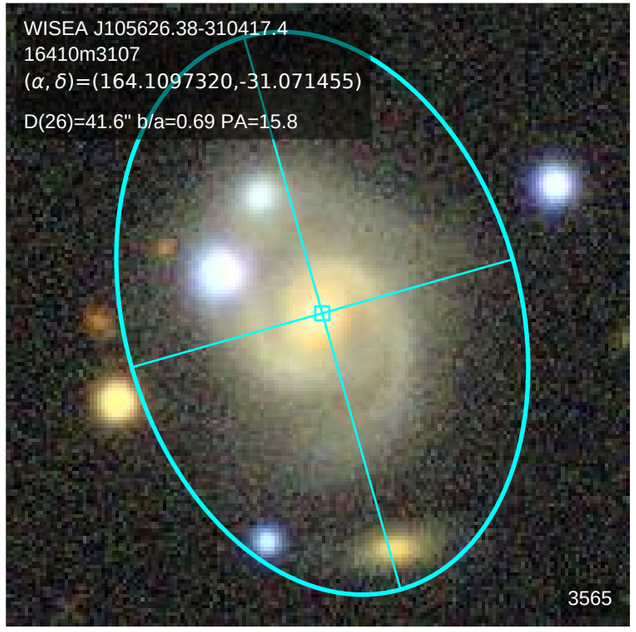

WISEA J101648.16+081821.5
15420p0830
(α, δ)=(154.2006534,8.305921)
D(26)=41.6" b/a=0.77 PA=116.3
3560

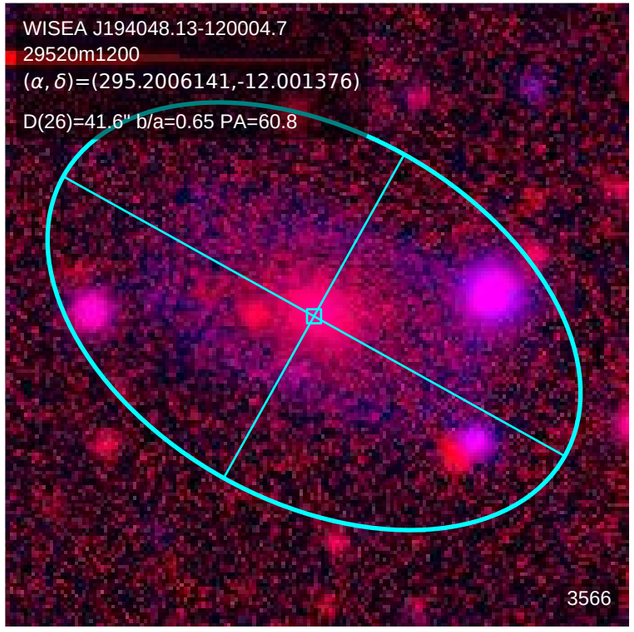

WISEA J035259.12-133945.2
05824m1366
(α, δ)=(58.2463410,-13.662567)
D(26)=41.6" b/a=0.78 PA=76.7
3561

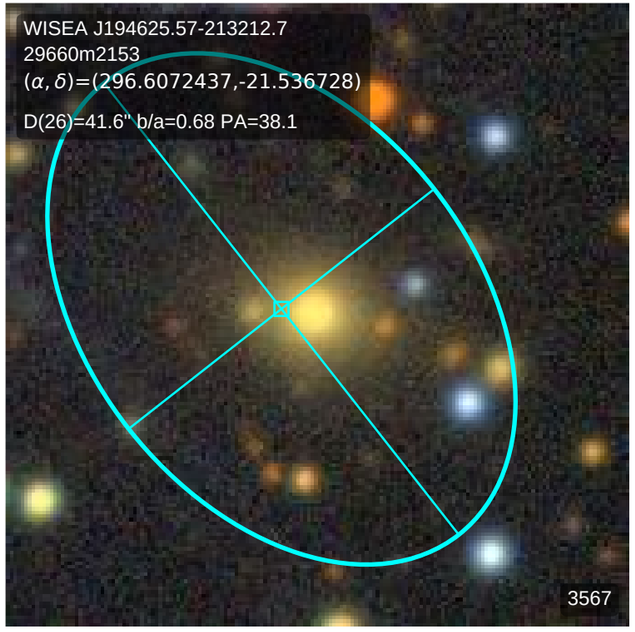

WISEA J145747.64+244051.1
22444p2468
(α, δ)=(224.4484114,24.680871)
D(26)=41.6" b/a=0.69 PA=127.5
3562

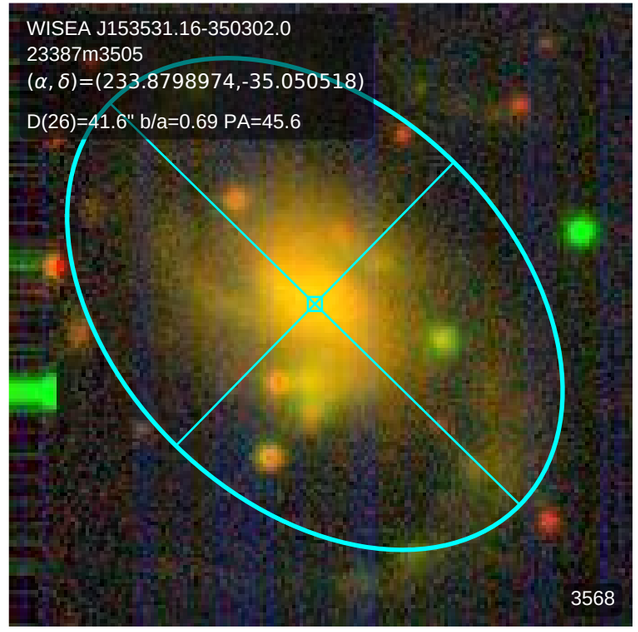

WISEA J231520.90-791217.7
34883m7920
(α, δ)=(348.8371159,-79.204945)
D(26)=41.6" b/a=0.23 PA=89.5
3563

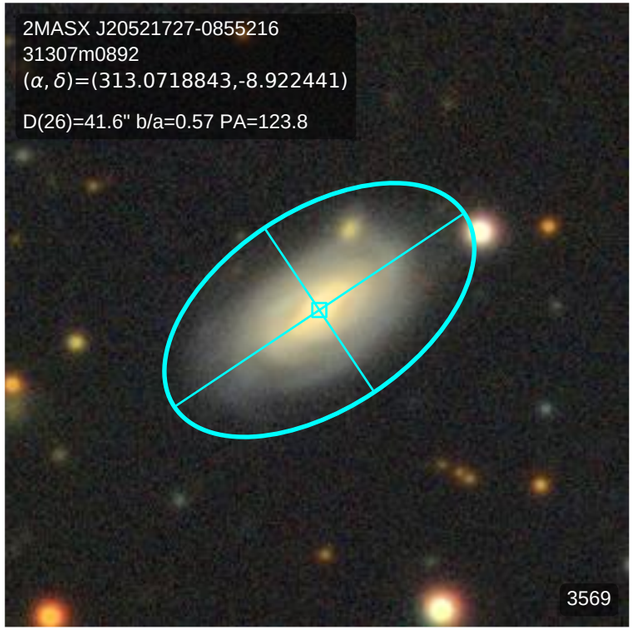

LCRS B043305.9-420916
06868m4205
(α, δ)=(68.6812983,-42.052087)
D(26)=41.6" b/a=0.38 PA=171.1
3564

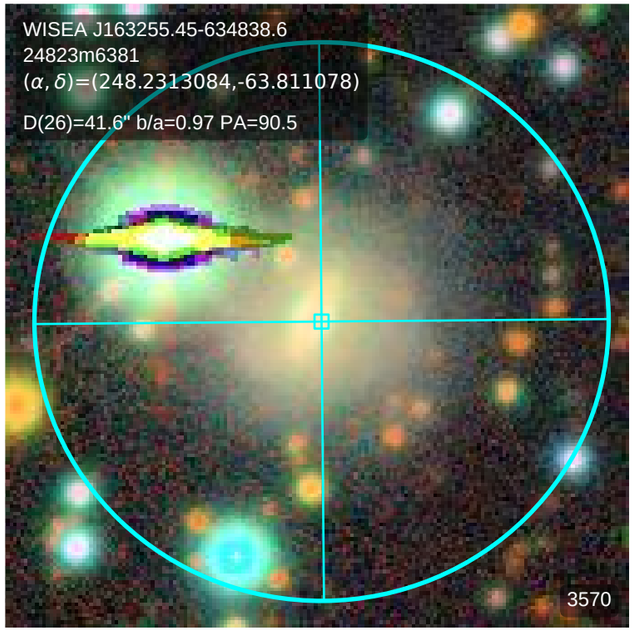

WISEA J105626.38-310417.4
16410m3107
(α, δ)=(164.1097320,-31.071455)
D(26)=41.6" b/a=0.69 PA=15.8
3565

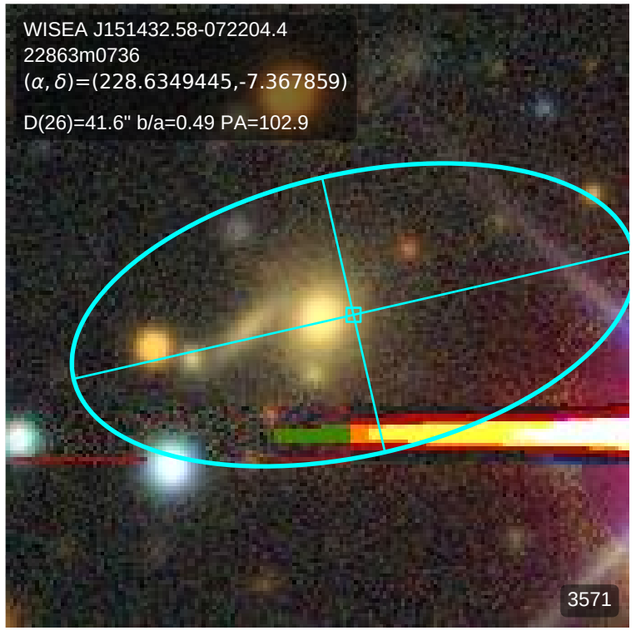

WISEA J194048.13-120004.7
29520m1200
(α, δ)=(295.2006141,-12.001376)
D(26)=41.6" b/a=0.65 PA=60.8
3566

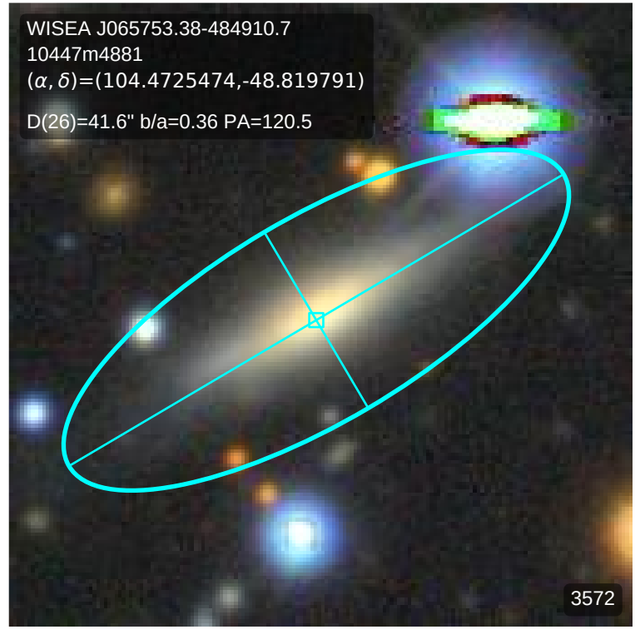

WISEA J194625.57-213212.7
29660m2153
(α, δ)=(296.6072437,-21.536728)
D(26)=41.6" b/a=0.68 PA=38.1
3567

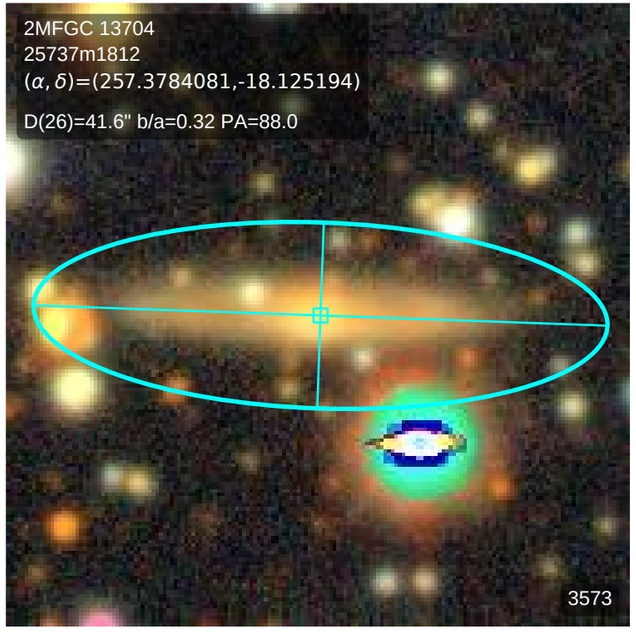

WISEA J153531.16-350302.0
23387m3505
(α, δ)=(233.8798974,-35.050518)
D(26)=41.6" b/a=0.69 PA=45.6
3568

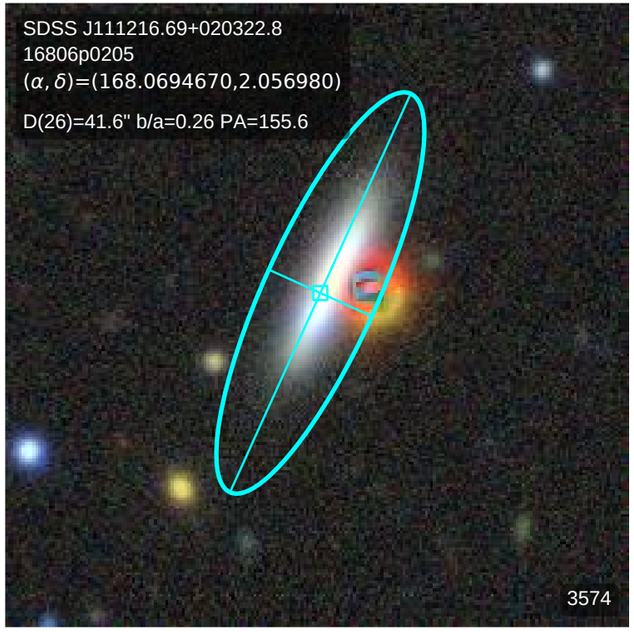

2MASX J20521727-0855216
31307m0892
(α, δ)=(313.0718843,-8.922441)
D(26)=41.6" b/a=0.57 PA=123.8
3569

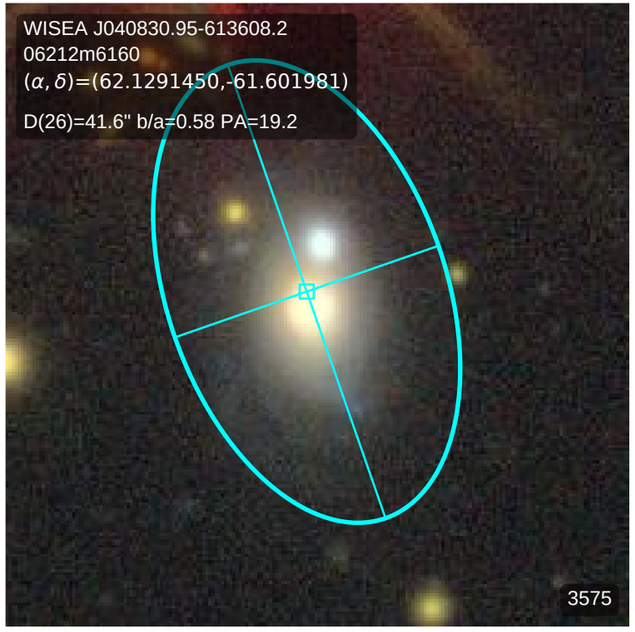

WISEA J163255.45-634838.6
24823m6381
(α, δ)=(248.2313084,-63.811078)
D(26)=41.6" b/a=0.97 PA=90.5
3570

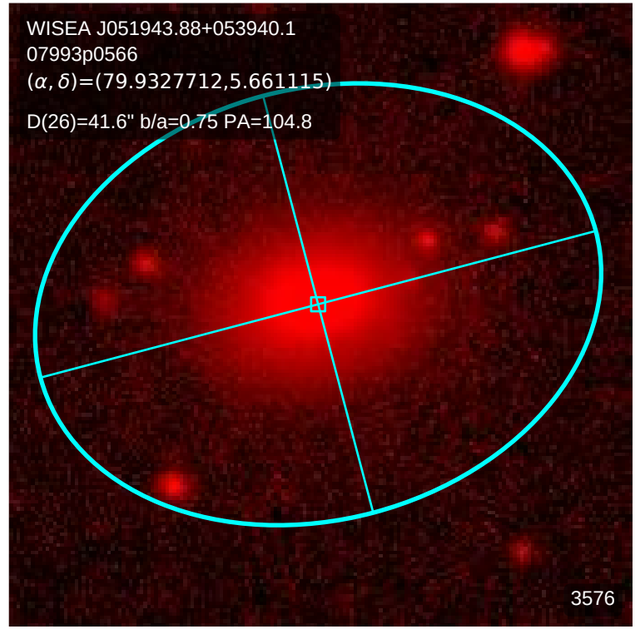

WISEA J151432.58-072204.4
22863m0736
(α, δ)=(228.6349445,-7.367859)
D(26)=41.6" b/a=0.49 PA=102.9
3571

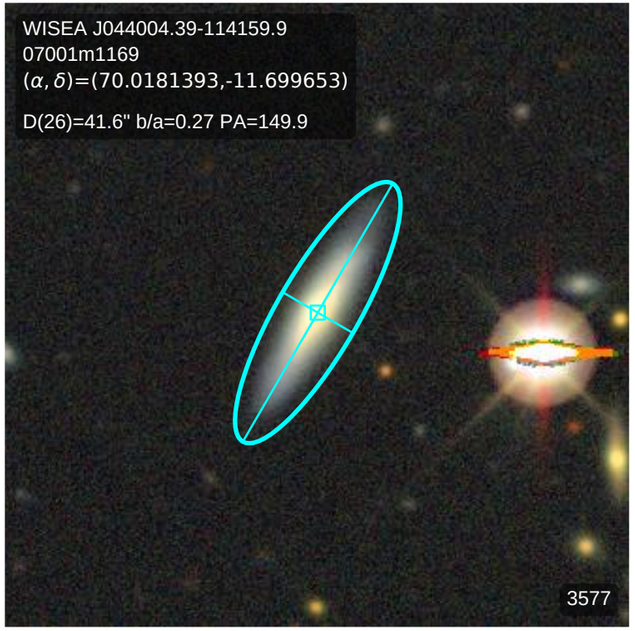

WISEA J065753.38-484910.7
10447m4881
(α, δ)=(104.4725474,-48.819791)
D(26)=41.6" b/a=0.36 PA=120.5
3572

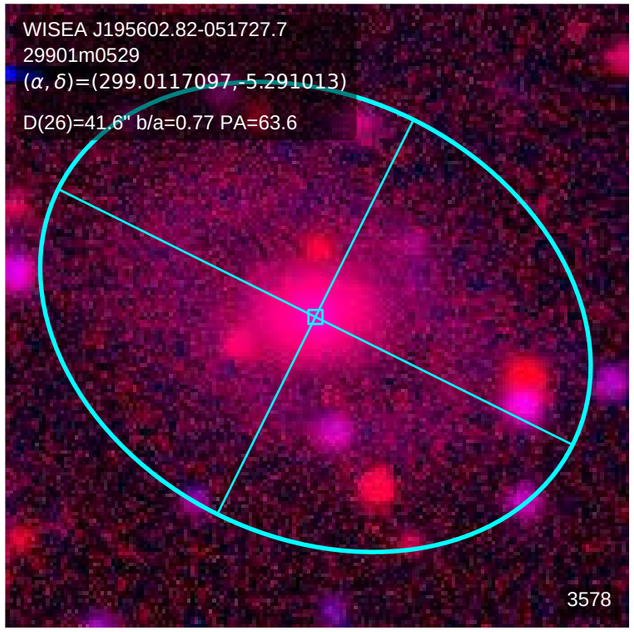

2MFGC 13704
25737m1812
(α, δ)=(257.3784081,-18.125194)
D(26)=41.6" b/a=0.32 PA=88.0
3573

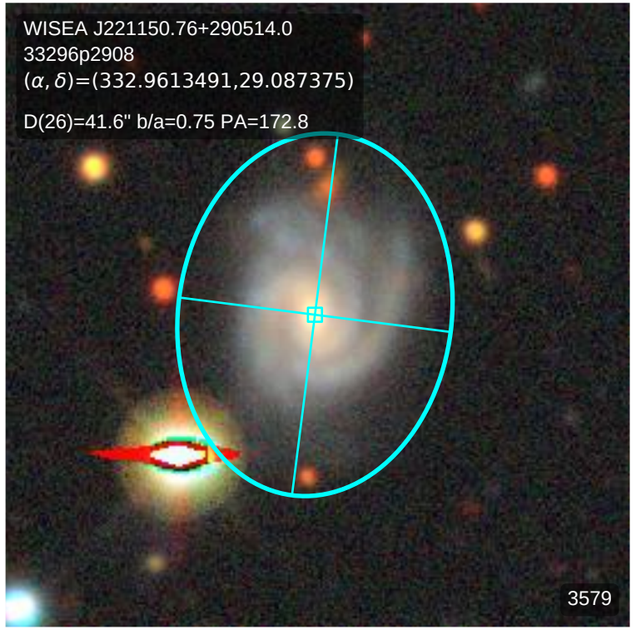

SDSS J111216.69+020322.8
16806p0205
(α, δ)=(168.0694670,2.056980)
D(26)=41.6" b/a=0.26 PA=155.6
3574

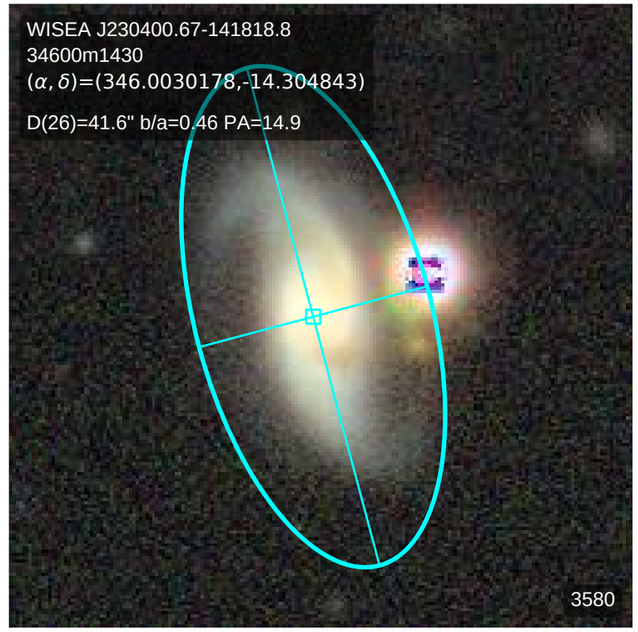

WISEA J040830.95-613608.2
06212m6160
(α, δ)=(62.1291450,-61.601981)
D(26)=41.6" b/a=0.58 PA=19.2
3575

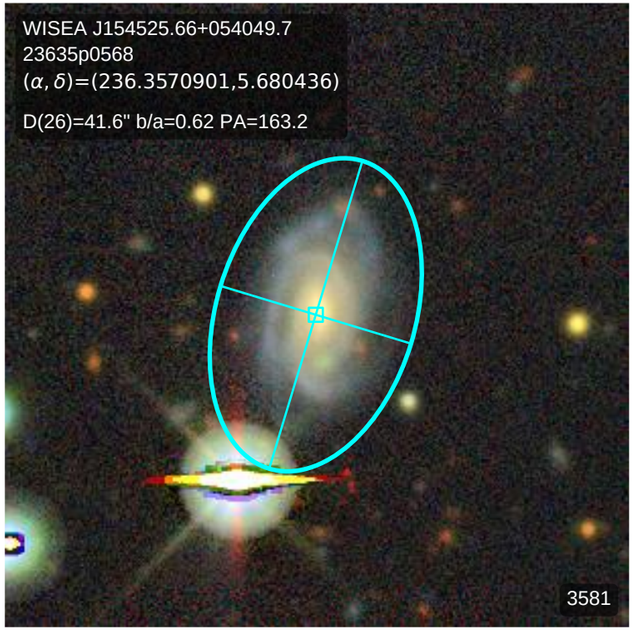

WISEA J051943.88+053940.1
07993p0566
(α, δ)=(79.9327712,5.661115)
D(26)=41.6" b/a=0.75 PA=104.8
3576

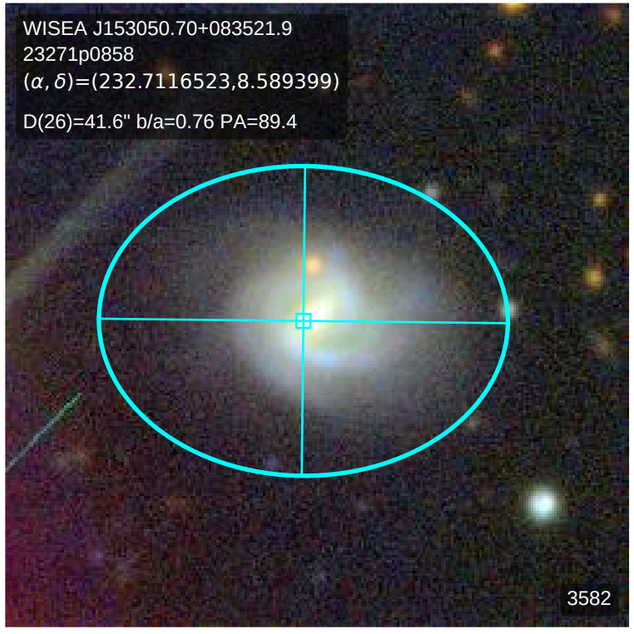

WISEA J044004.39-114159.9
07001m1169
(α, δ)=(70.0181393,-11.699653)
D(26)=41.6" b/a=0.27 PA=149.9
3577

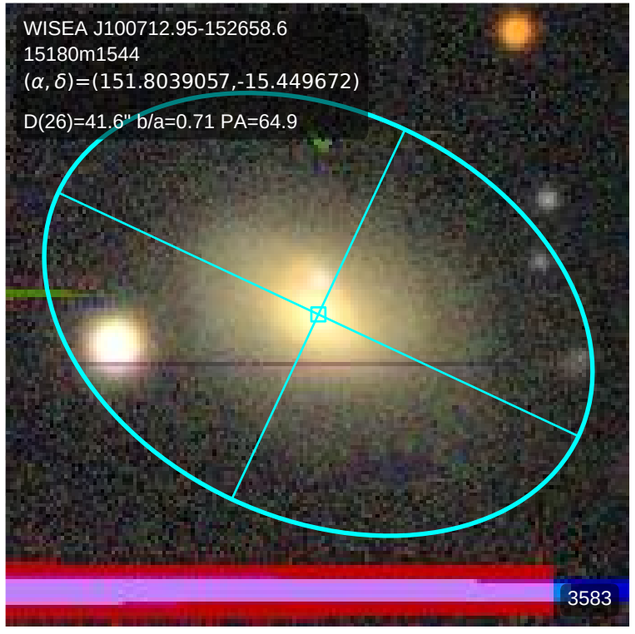

WISEA J195602.82-051727.7
29901m0529
(α, δ)=(299.0117097,-5.291013)
D(26)=41.6" b/a=0.77 PA=63.6
3578

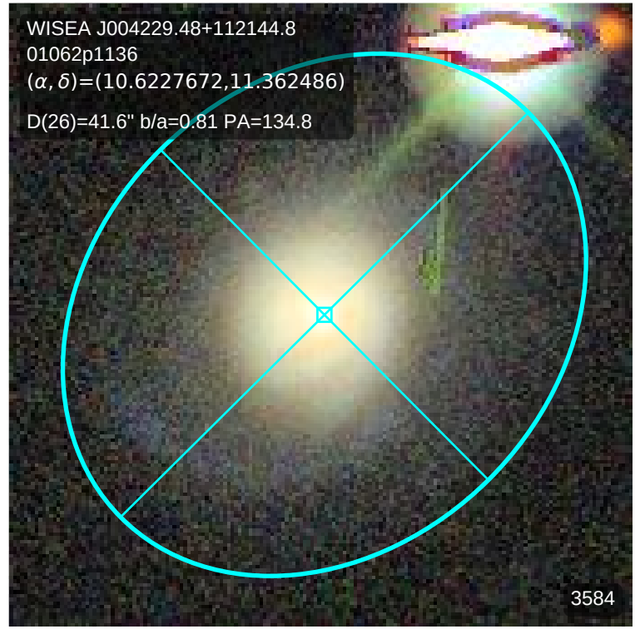

WISEA J221150.76+290514.0
33296p2908
(α, δ)=(332.9613491,29.087375)
D(26)=41.6" b/a=0.75 PA=172.8
3579

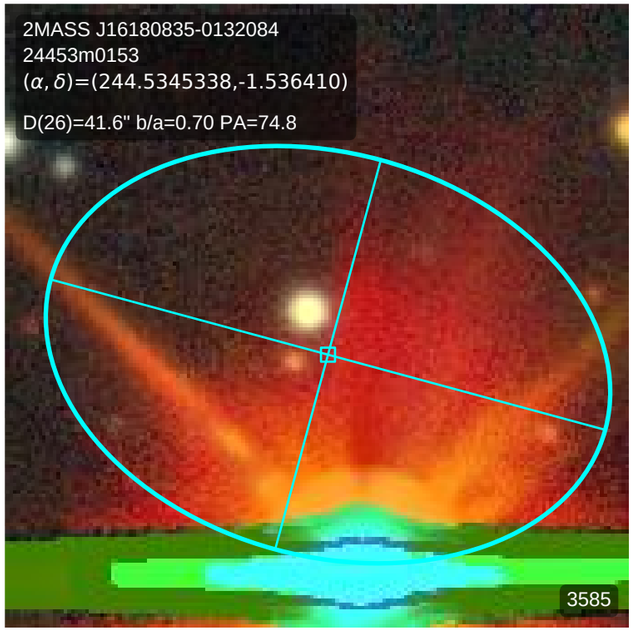

WISEA J230400.67-141818.8
34600m1430
(α, δ)=(346.0030178,-14.304843)
D(26)=41.6" b/a=0.46 PA=14.9
3580

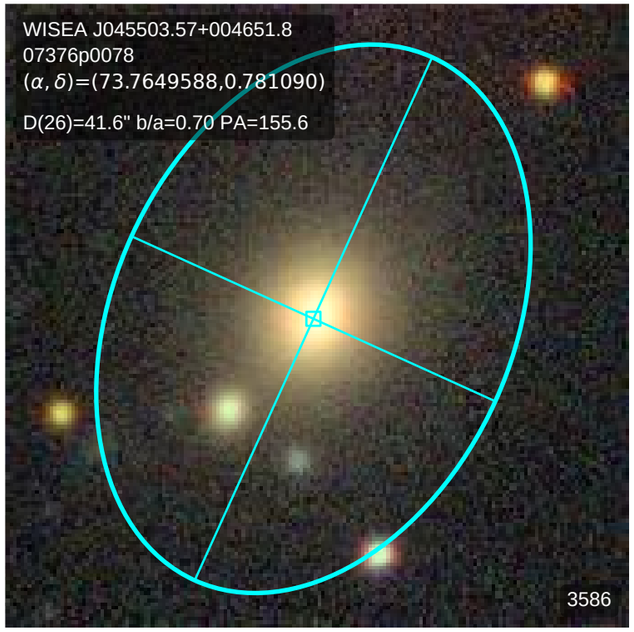

WISEA J154525.66+054049.7
23635p0568
(α, δ)=(236.3570901,5.680436)
D(26)=41.6" b/a=0.62 PA=163.2
3581

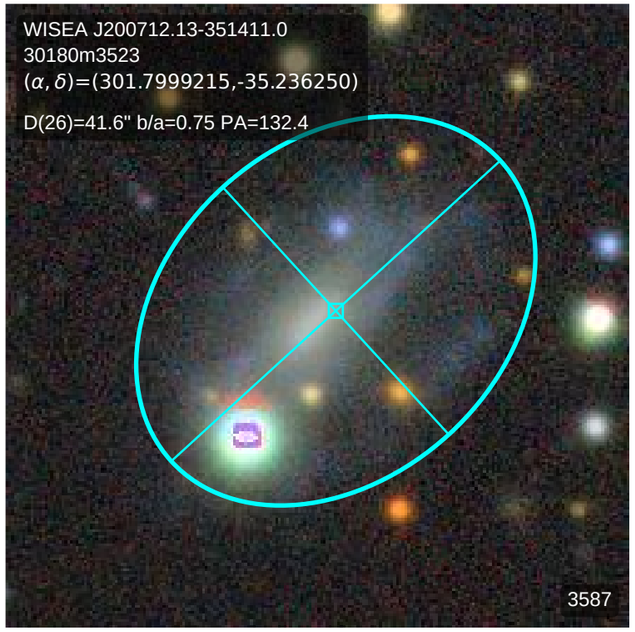

WISEA J153050.70+083521.9
23271p0858
(α, δ)=(232.7116523,8.589399)
D(26)=41.6" b/a=0.76 PA=89.4
3582

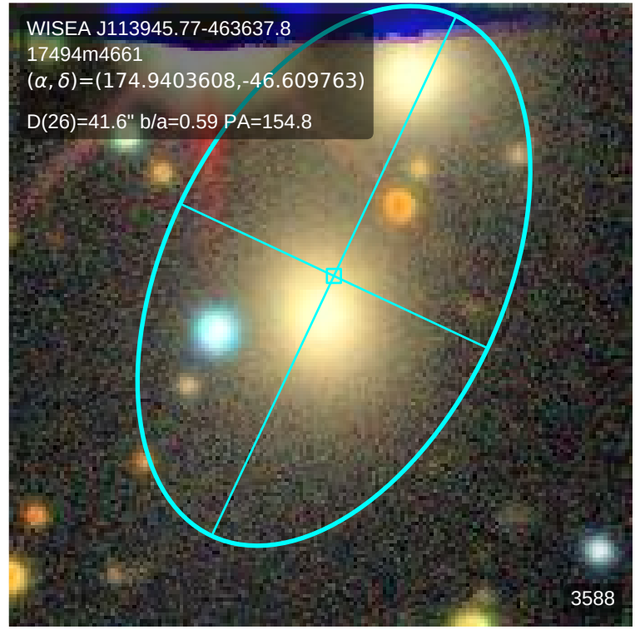

WISEA J100712.95-152658.6
15180m1544
(α, δ)=(151.8039057,-15.449672)
D(26)=41.6" b/a=0.71 PA=64.9
3583

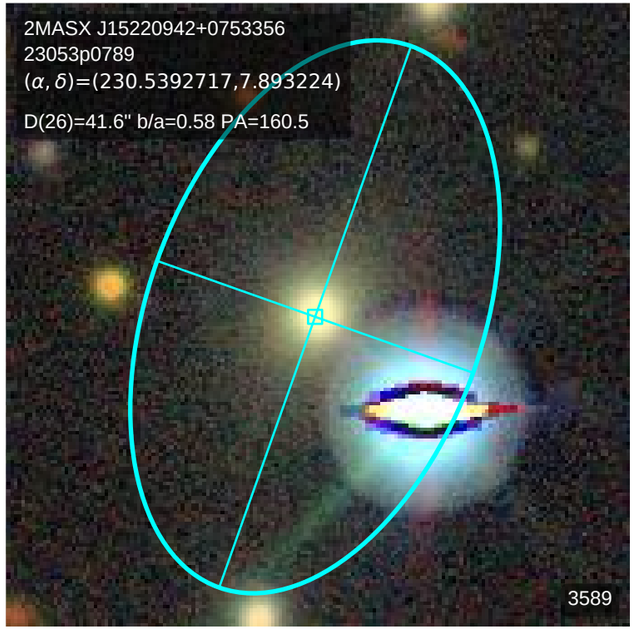

WISEA J004229.48+112144.8
01062p1136
(α, δ)=(10.6227672,11.362486)
D(26)=41.6" b/a=0.81 PA=134.8
3584

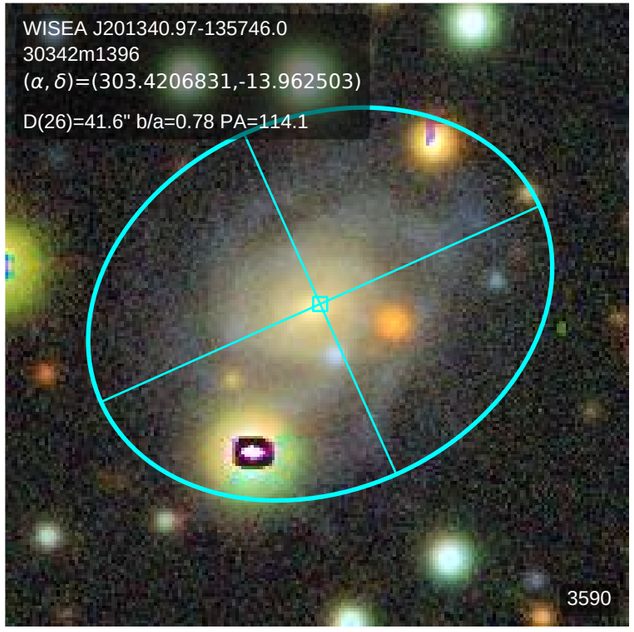

2MASS J16180835-0132084
24453m0153
(α, δ)=(244.5345338,-1.536410)
D(26)=41.6" b/a=0.70 PA=74.8
3585

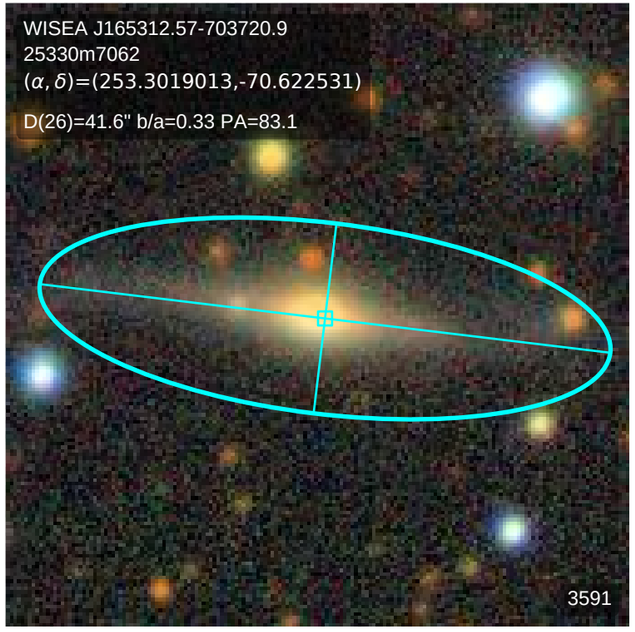

WISEA J045503.57+004651.8
07376p0078
(α, δ)=(73.7649588,0.781090)
D(26)=41.6" b/a=0.70 PA=155.6
3586

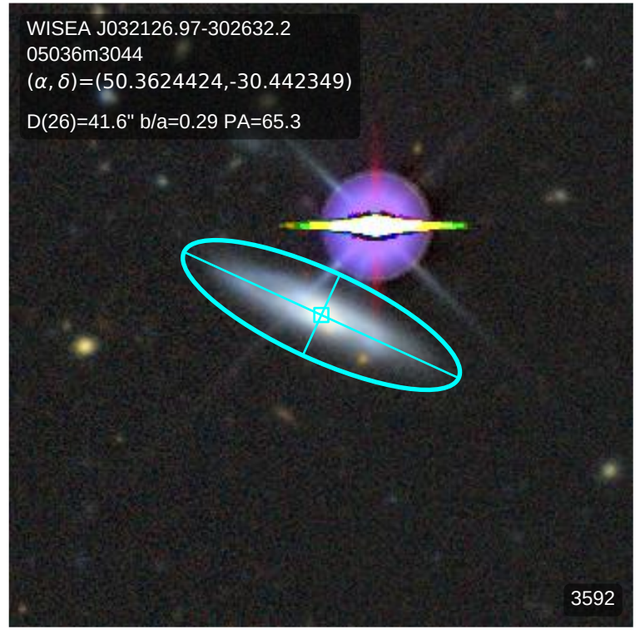

WISEA J200712.13-351411.0
30180m3523
(α, δ)=(301.7999215,-35.236250)
D(26)=41.6" b/a=0.75 PA=132.4
3587

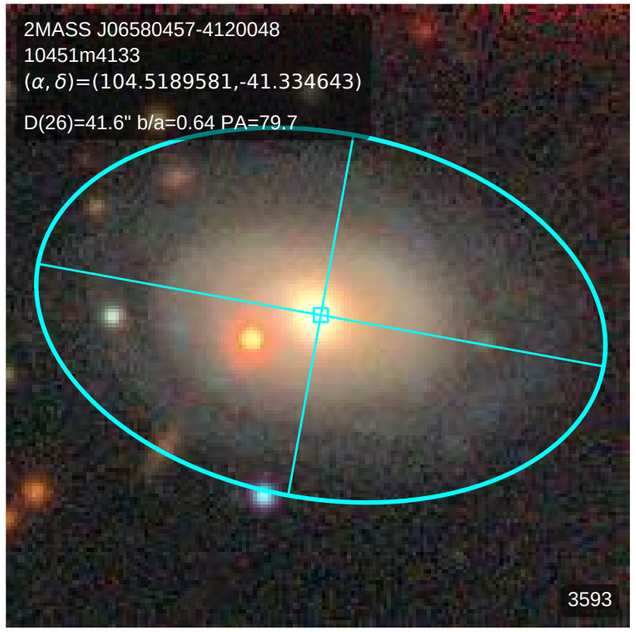

WISEA J113945.77-463637.8
17494m4661
(α, δ)=(174.9403608,-46.609763)
D(26)=41.6" b/a=0.59 PA=154.8
3588

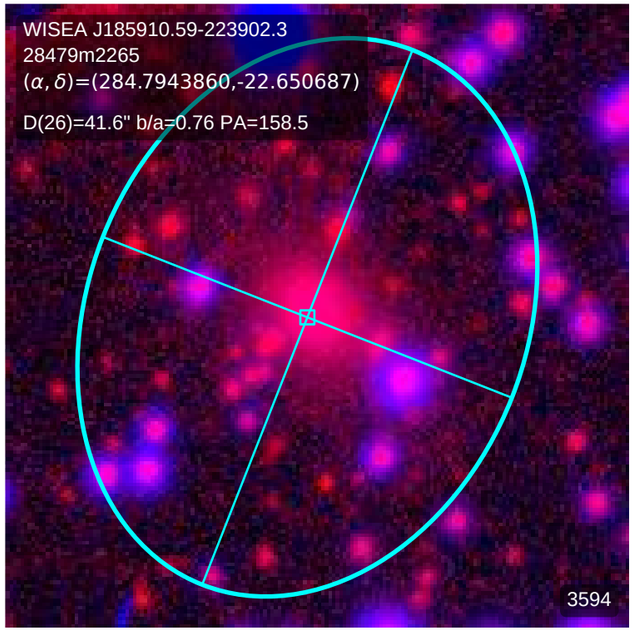

2MASX J15220942+0753356
23053p0789
(α, δ)=(230.5392717,7.893224)
D(26)=41.6" b/a=0.58 PA=160.5
3589

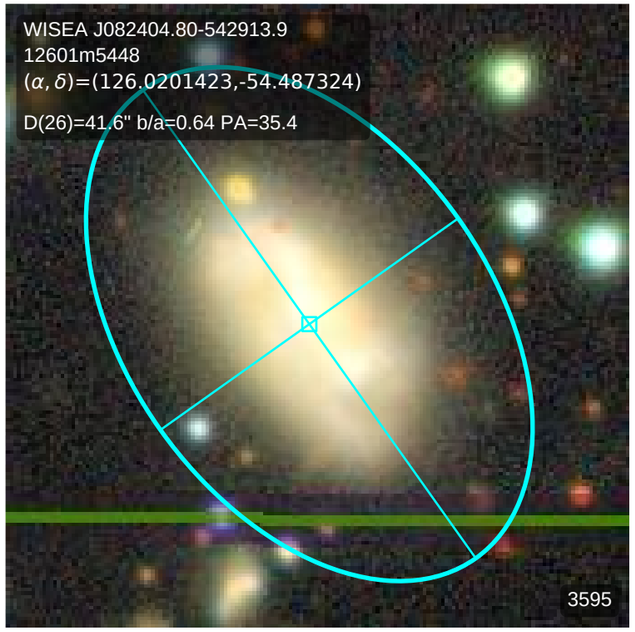

WISEA J201340.97-135746.0
30342m1396
(α, δ)=(303.4206831,-13.962503)
D(26)=41.6" b/a=0.78 PA=114.1
3590

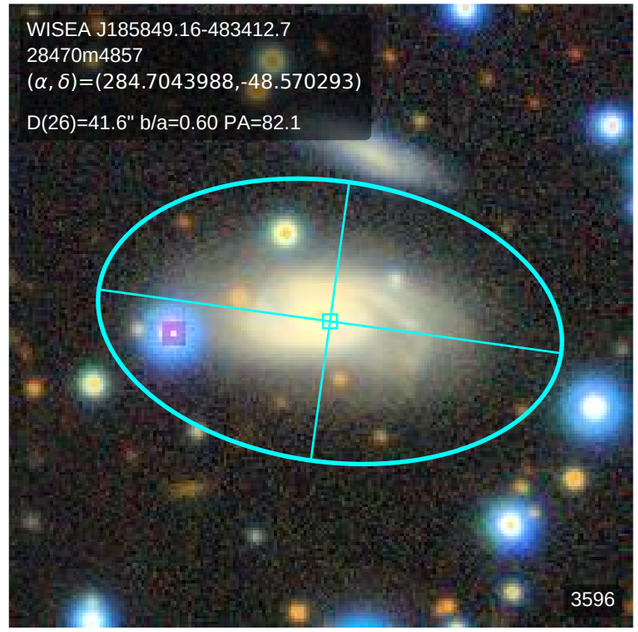

WISEA J165312.57-703720.9
25330m7062
(α, δ)=(253.3019013,-70.622531)
D(26)=41.6" b/a=0.33 PA=83.1
3591

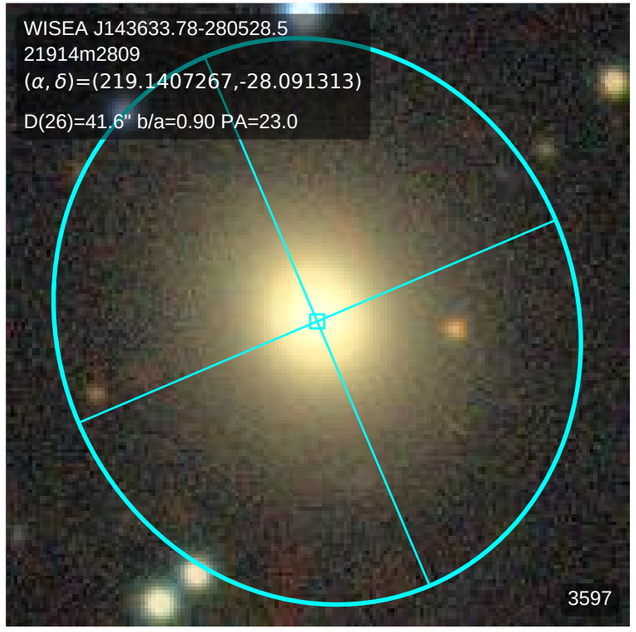

WISEA J032126.97-302632.2
05036m3044
(α, δ)=(50.3624424,-30.442349)
D(26)=41.6" b/a=0.29 PA=65.3
3592

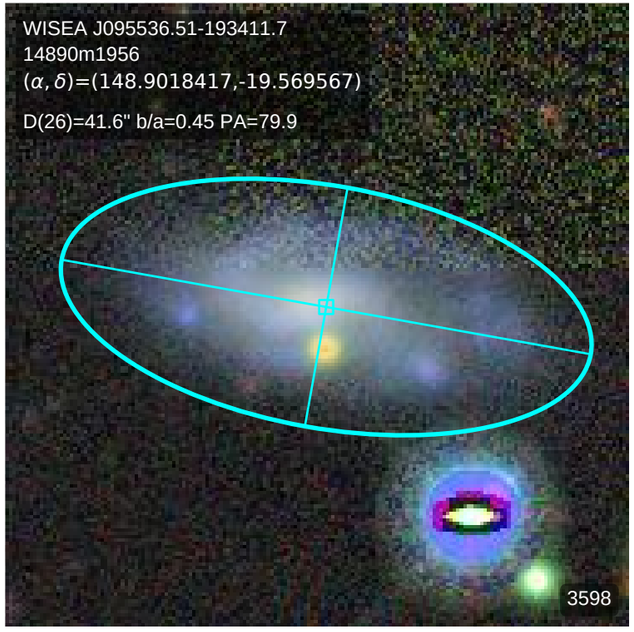

2MASS J06580457-4120048
10451m4133
(α, δ)=(104.5189581,-41.334643)
D(26)=41.6" b/a=0.64 PA=79.7
3593

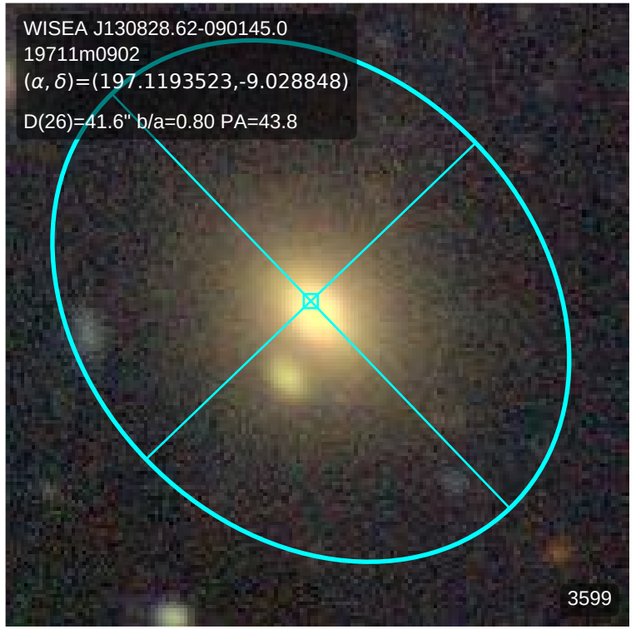

WISEA J185910.59-223902.3
28479m2265
(α, δ)=(284.7943860,-22.650687)
D(26)=41.6" b/a=0.76 PA=158.5
3594

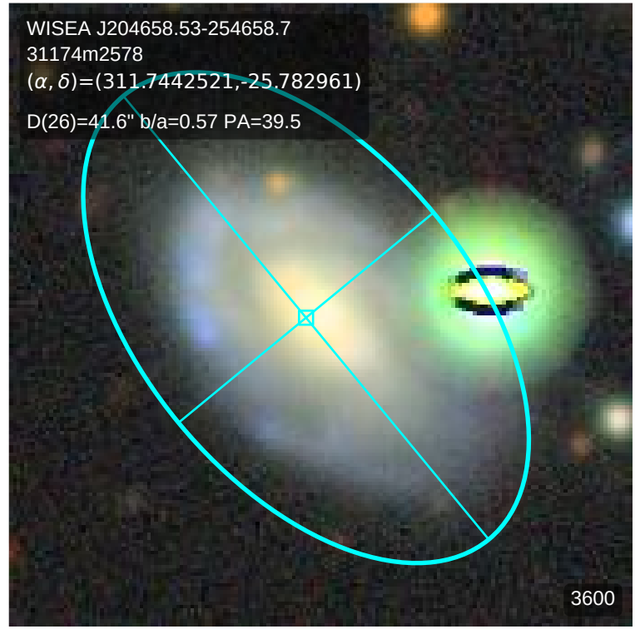

WISEA J082404.80-542913.9
12601m5448
(α, δ)=(126.0201423,-54.487324)
D(26)=41.6" b/a=0.64 PA=35.4
3595

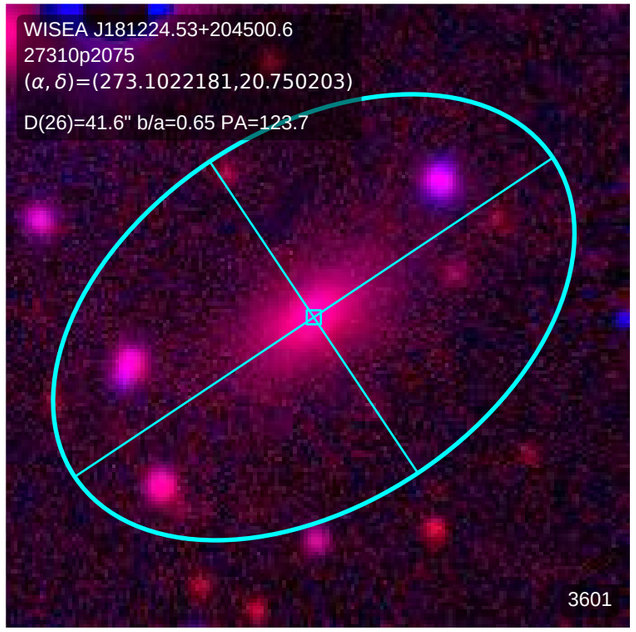

WISEA J185849.16-483412.7
28470m4857
(α, δ)=(284.7043988,-48.570293)
D(26)=41.6" b/a=0.60 PA=82.1
3596

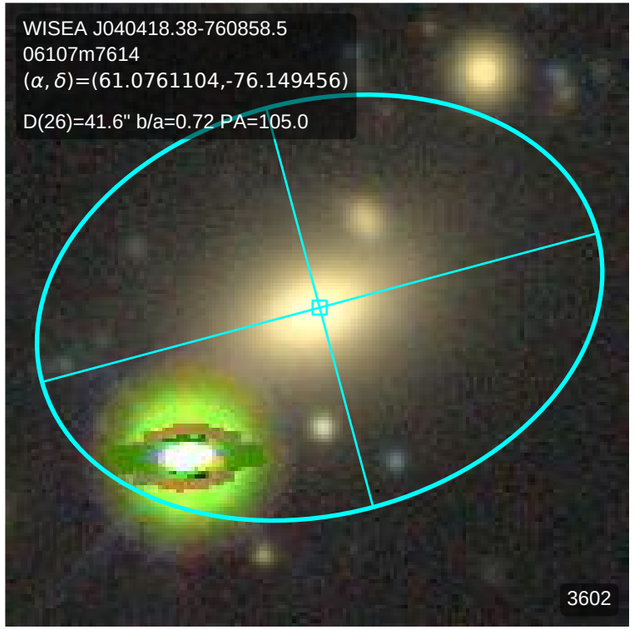

WISEA J143633.78-280528.5
21914m2809
(α, δ)=(219.1407267,-28.091313)
D(26)=41.6" b/a=0.90 PA=23.0
3597

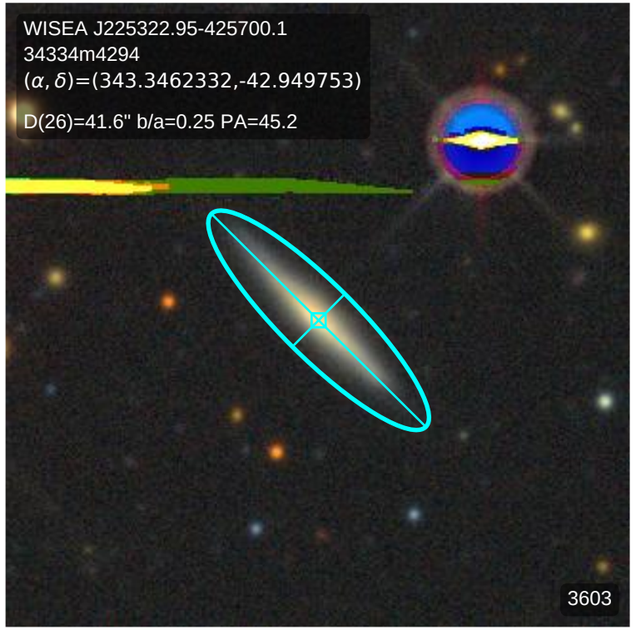

WISEA J095536.51-193411.7
14890m1956
(α, δ)=(148.9018417,-19.569567)
D(26)=41.6" b/a=0.45 PA=79.9
3598

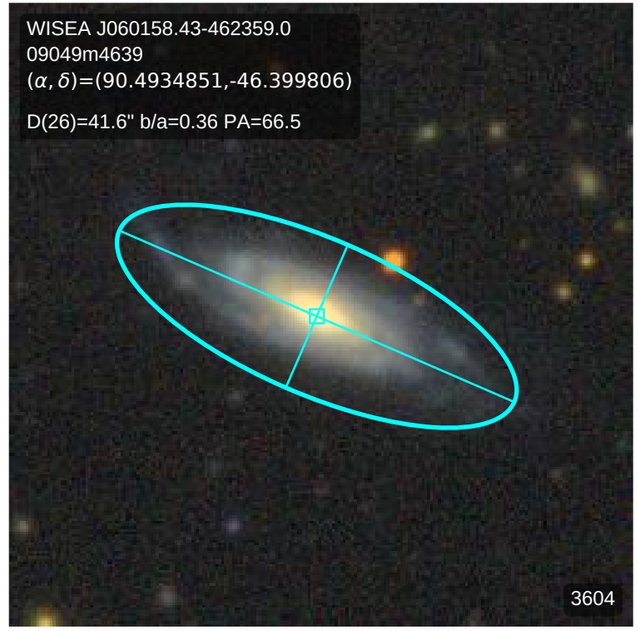

WISEA J130828.62-090145.0
19711m0902
(α, δ)=(197.1193523,-9.028848)
D(26)=41.6" b/a=0.80 PA=43.8
3599

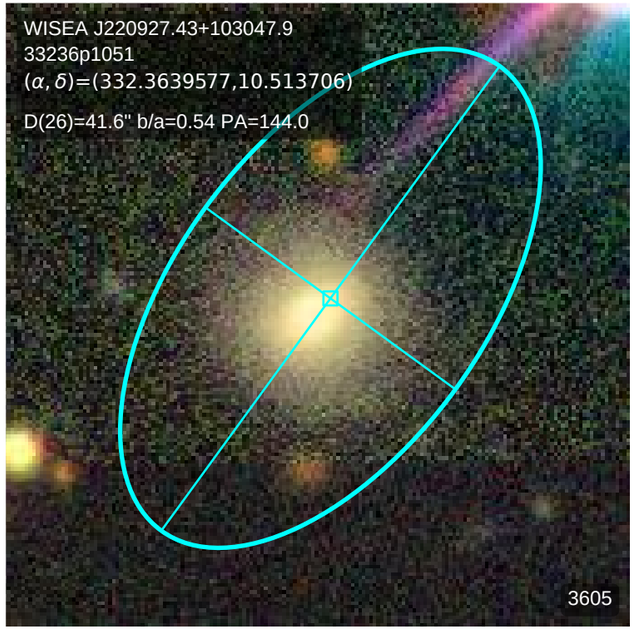

WISEA J204658.53-254658.7
31174m2578
(α, δ)=(311.7442521,-25.782961)
D(26)=41.6" b/a=0.57 PA=39.5
3600

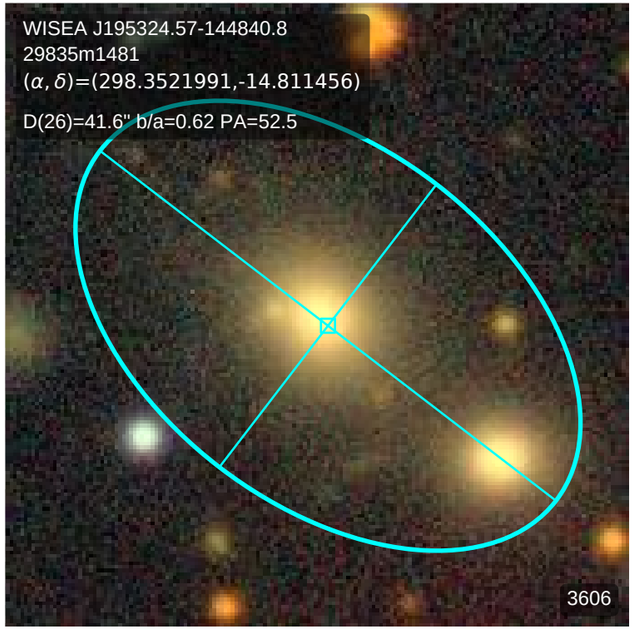

WISEA J181224.53+204500.6
27310p2075
(α, δ)=(273.1022181,20.750203)
D(26)=41.6" b/a=0.65 PA=123.7
3601

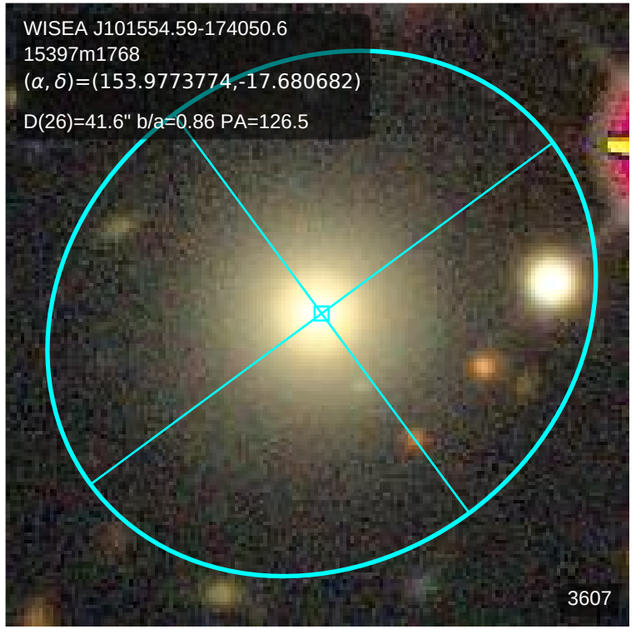

WISEA J040418.38-760858.5
06107m7614
(α, δ)=(61.0761104,-76.149456)
D(26)=41.6" b/a=0.72 PA=105.0
3602

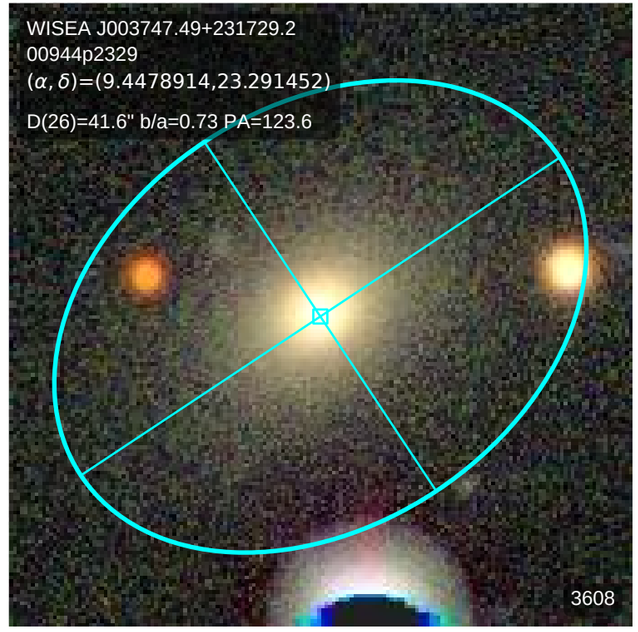

WISEA J225322.95-425700.1
34334m4294
(α, δ)=(343.3462332,-42.949753)
D(26)=41.6" b/a=0.25 PA=45.2
3603

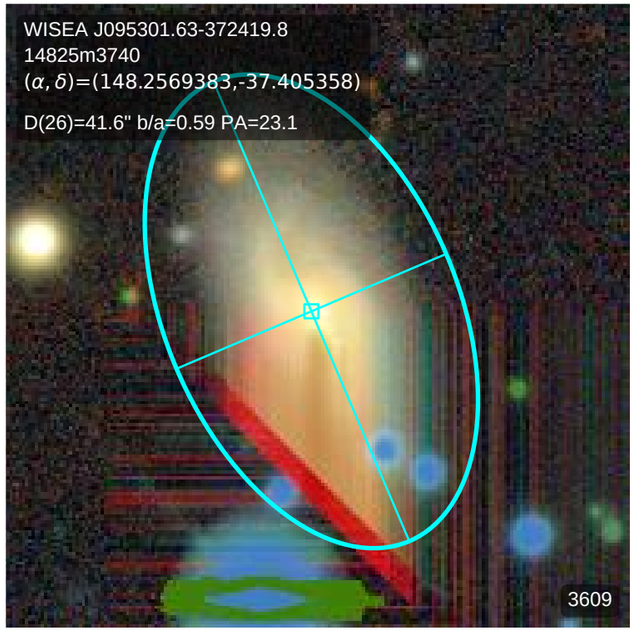

WISEA J060158.43-462359.0
09049m4639
(α, δ)=(90.4934851,-46.399806)
D(26)=41.6" b/a=0.36 PA=66.5
3604

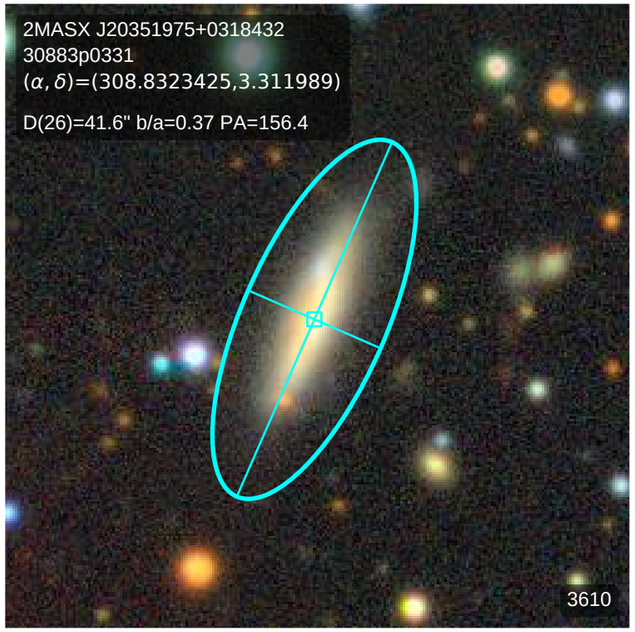

WISEA J220927.43+103047.9
33236p1051
(α, δ)=(332.3639577,10.513706)
D(26)=41.6" b/a=0.54 PA=144.0
3605

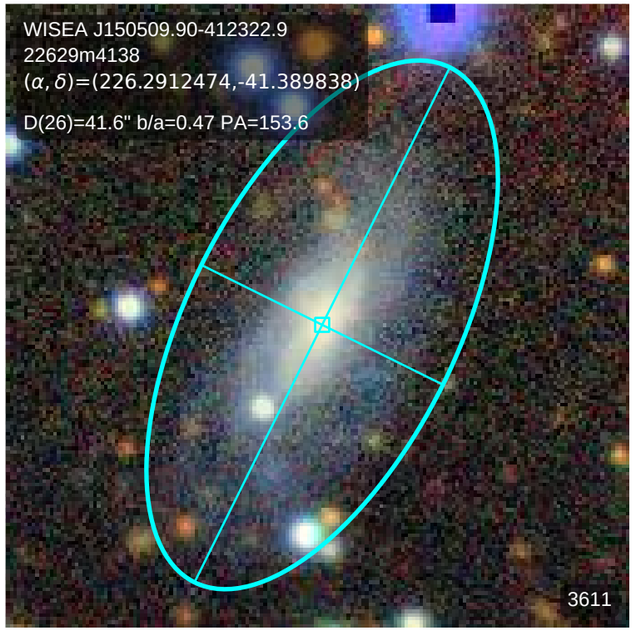

WISEA J195324.57-144840.8
29835m1481
(α, δ)=(298.3521991,-14.811456)
D(26)=41.6" b/a=0.62 PA=52.5
3606

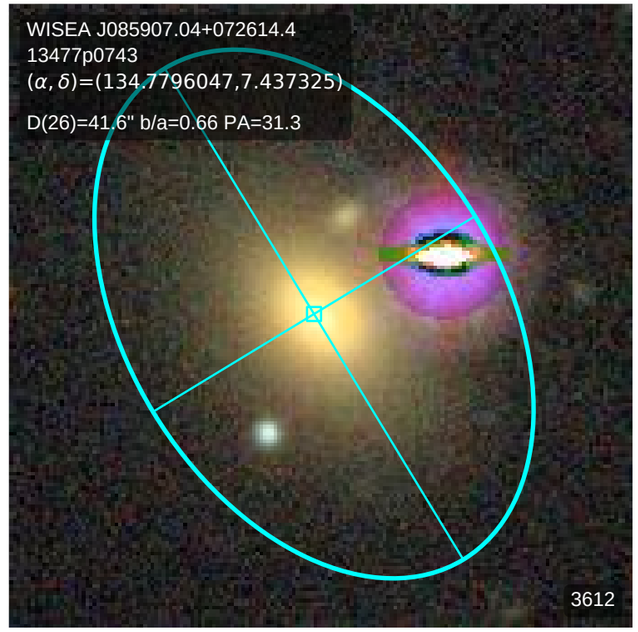

WISEA J101554.59-174050.6
15397m1768
(α, δ)=(153.9773774,-17.680682)
D(26)=41.6" b/a=0.86 PA=126.5
3607

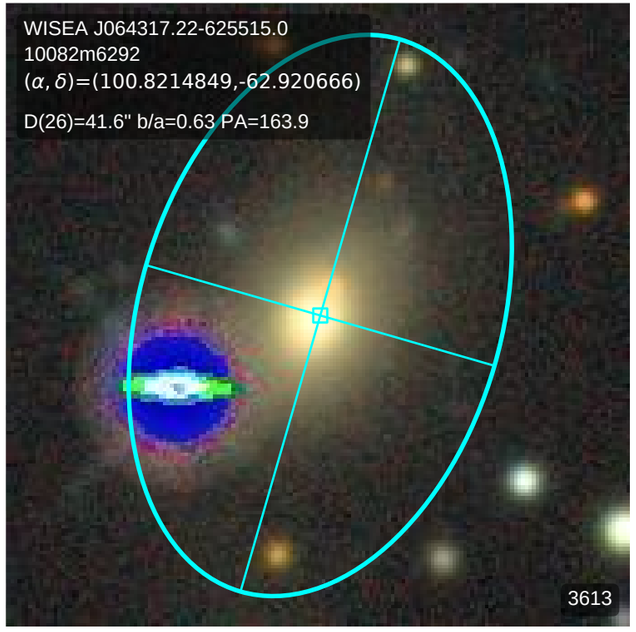

WISEA J003747.49+231729.2
00944p2329
(α, δ)=(9.4478914,23.291452)
D(26)=41.6" b/a=0.73 PA=123.6
3608

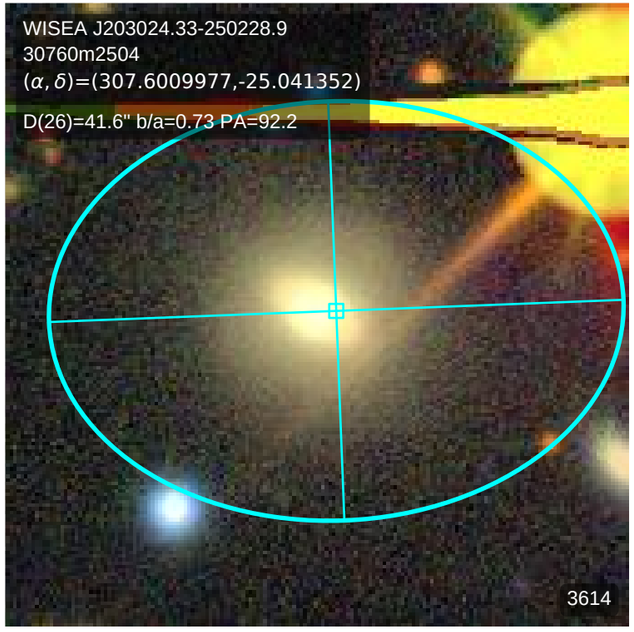

WISEA J095301.63-372419.8
14825m3740
(α, δ)=(148.2569383,-37.405358)
D(26)=41.6" b/a=0.59 PA=23.1
3609

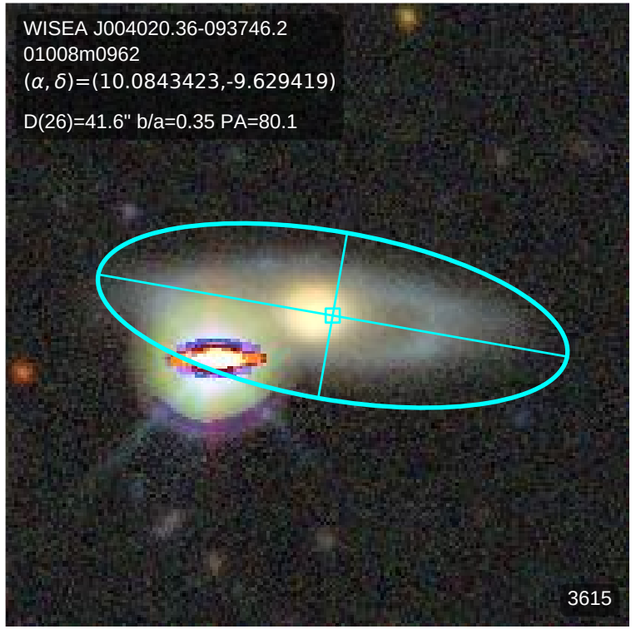

2MASX J20351975+0318432
30883p0331
(α, δ)=(308.8323425,3.311989)
D(26)=41.6" b/a=0.37 PA=156.4
3610

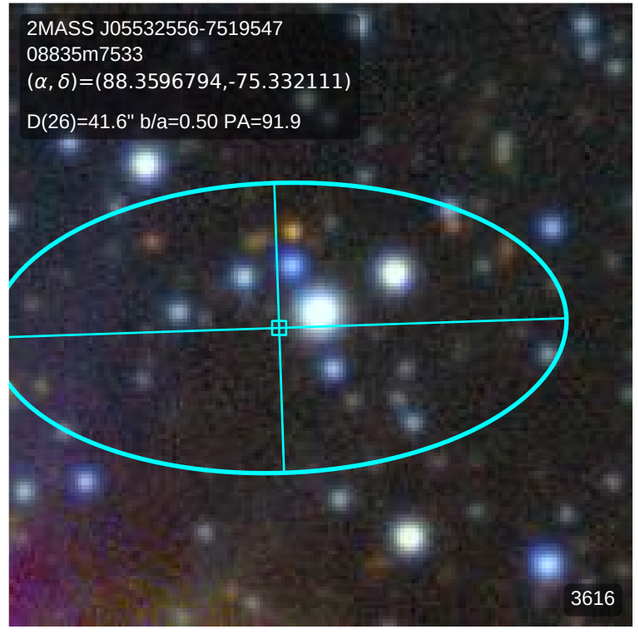

WISEA J150509.90-412322.9
22629m4138
(α, δ)=(226.2912474,-41.389838)
D(26)=41.6" b/a=0.47 PA=153.6
3611

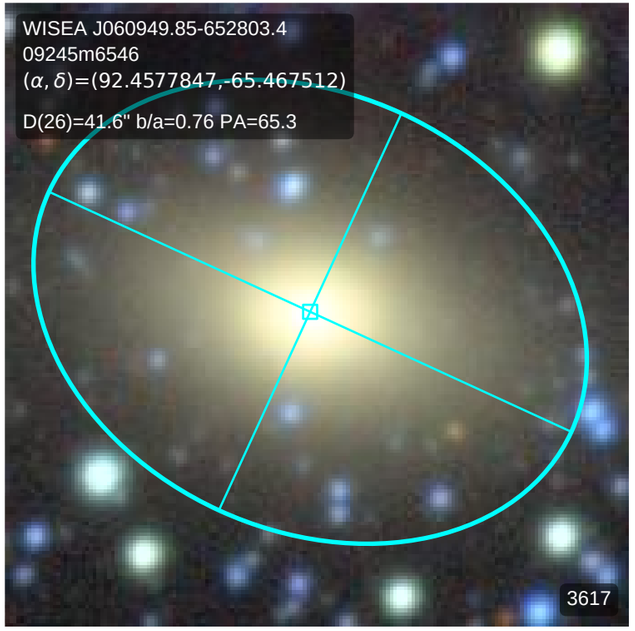

WISEA J085907.04+072614.4
13477p0743
(α, δ)=(134.7796047,7.437325)
D(26)=41.6" b/a=0.66 PA=31.3
3612

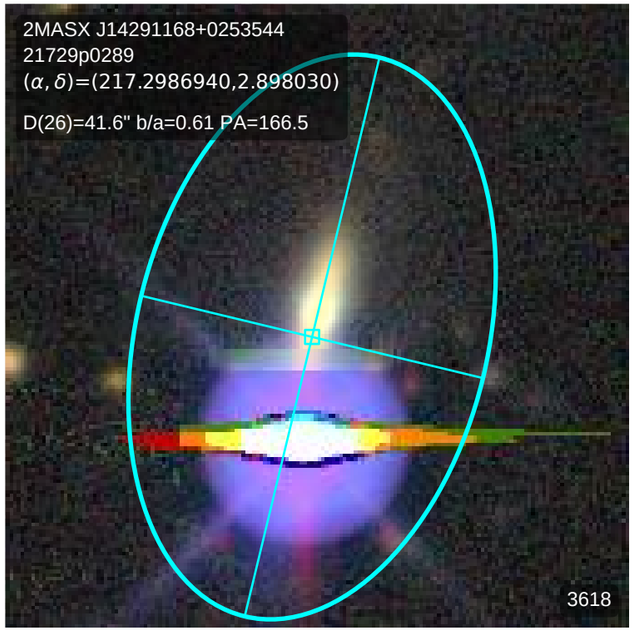

WISEA J064317.22-625515.0
10082m6292
(α, δ)=(100.8214849,-62.920666)
D(26)=41.6" b/a=0.63 PA=163.9
3613

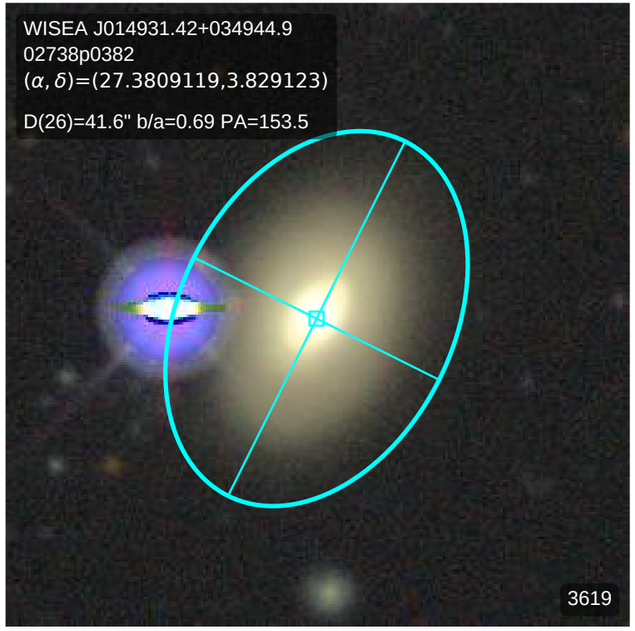

WISEA J203024.33-250228.9
30760m2504
(α, δ)=(307.6009977,-25.041352)
D(26)=41.6" b/a=0.73 PA=92.2
3614

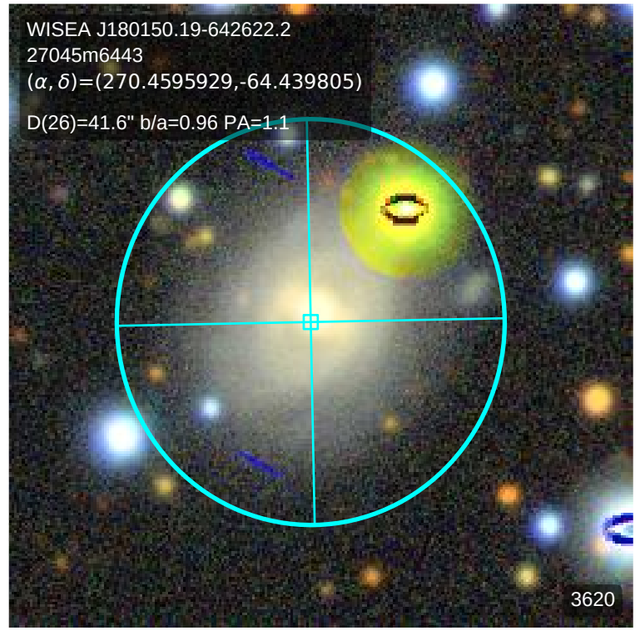

WISEA J004020.36-093746.2
01008m0962
(α, δ)=(10.0843423,-9.629419)
D(26)=41.6" b/a=0.35 PA=80.1
3615

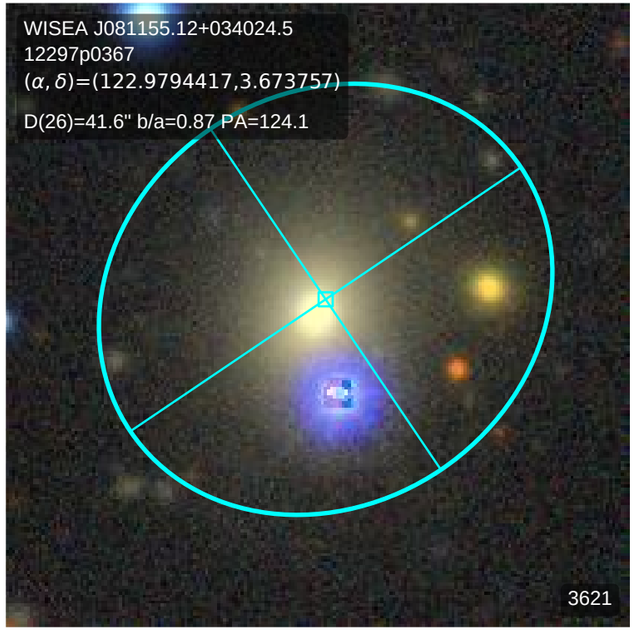

2MASS J05532556-7519547
08835m7533
(α, δ)=(88.3596794,-75.332111)
D(26)=41.6" b/a=0.50 PA=91.9
3616

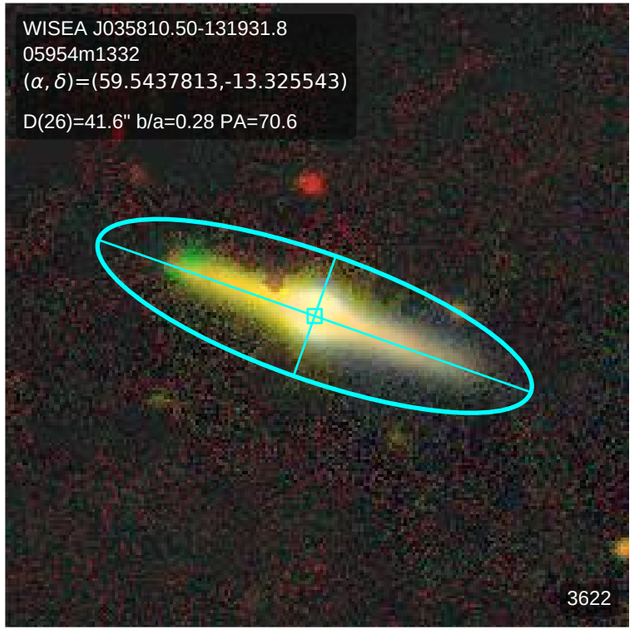

WISEA J060949.85-652803.4
09245m6546
(α, δ)=(92.4577847,-65.467512)
D(26)=41.6" b/a=0.76 PA=65.3
3617

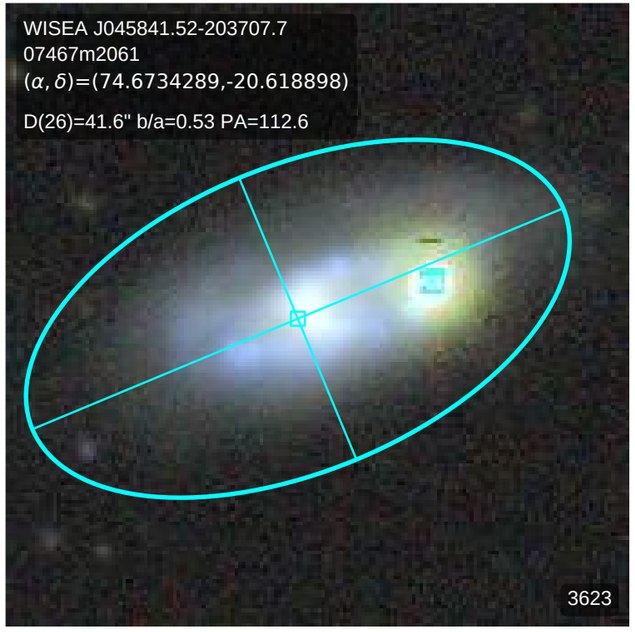

2MASX J14291168+0253544
21729p0289
(α, δ)=(217.2986940,2.898030)
D(26)=41.6" b/a=0.61 PA=166.5
3618

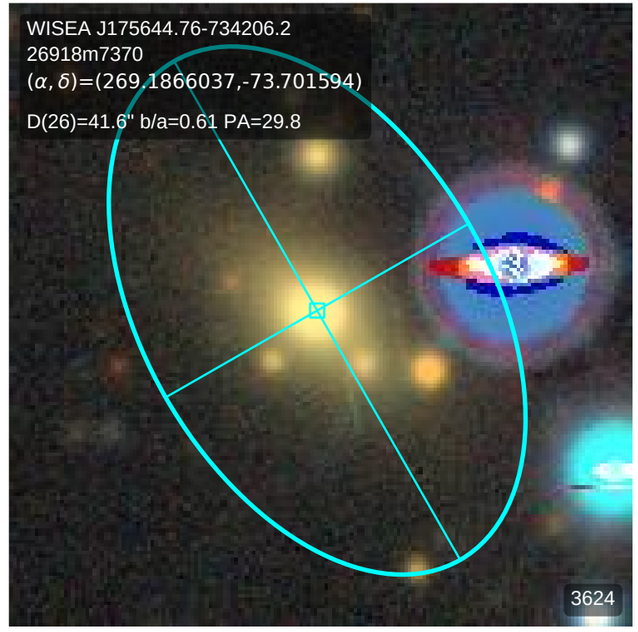

WISEA J014931.42+034944.9
02738p0382
(α, δ)=(27.3809119,3.829123)
D(26)=41.6" b/a=0.69 PA=153.5
3619

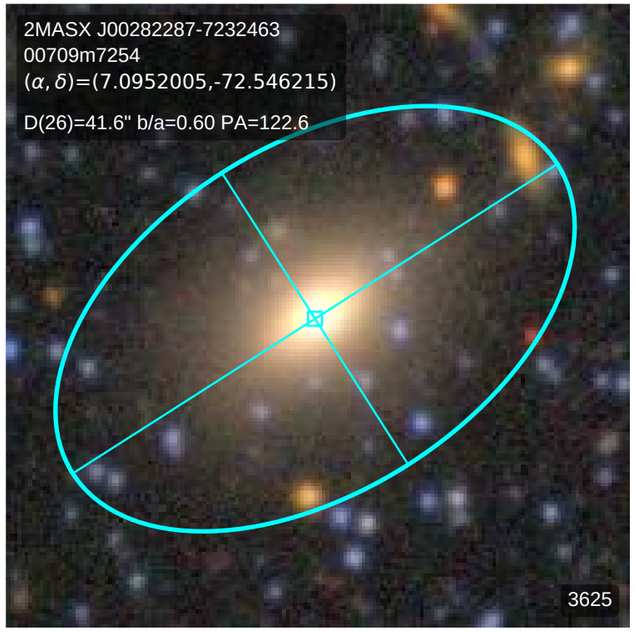

WISEA J180150.19-642622.2
27045m6443
(α, δ)=(270.4595929,-64.439805)
D(26)=41.6" b/a=0.96 PA=1.1
3620

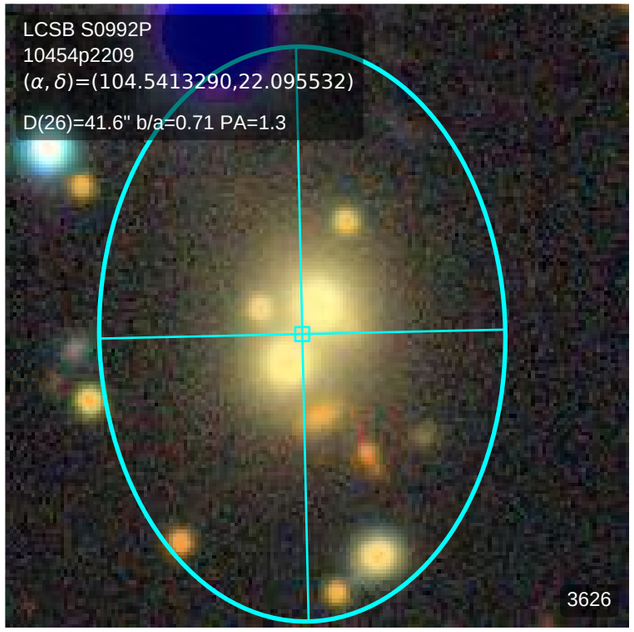

WISEA J081155.12+034024.5
12297p0367
(α, δ)=(122.9794417,3.673757)
D(26)=41.6" b/a=0.87 PA=124.1
3621

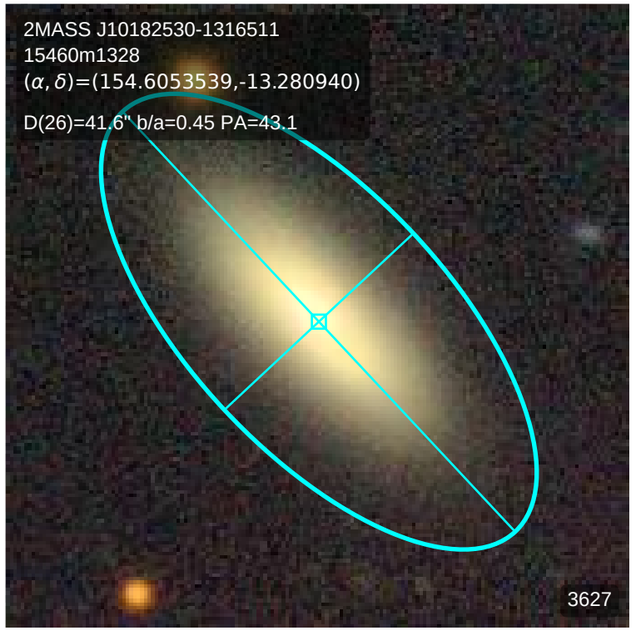

WISEA J035810.50-131931.8
05954m1332
(α, δ)=(59.5437813,-13.325543)
D(26)=41.6" b/a=0.28 PA=70.6
3622

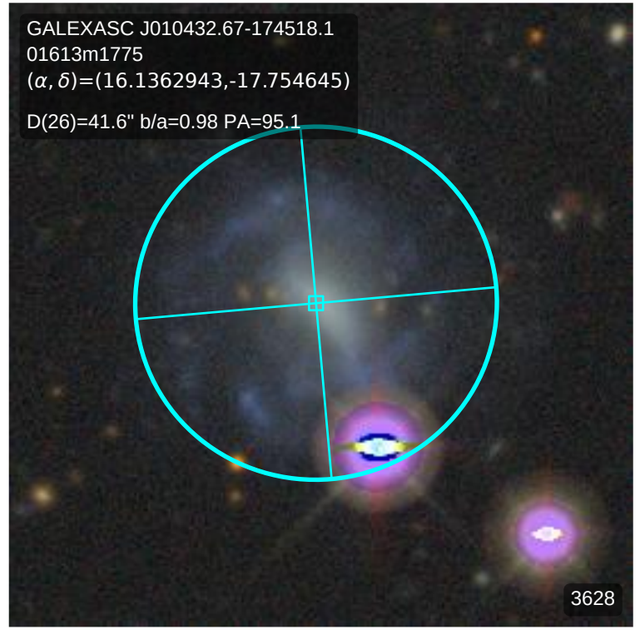

WISEA J045841.52-203707.7
07467m2061
(α, δ)=(74.6734289,-20.618898)
D(26)=41.6" b/a=0.53 PA=112.6
3623

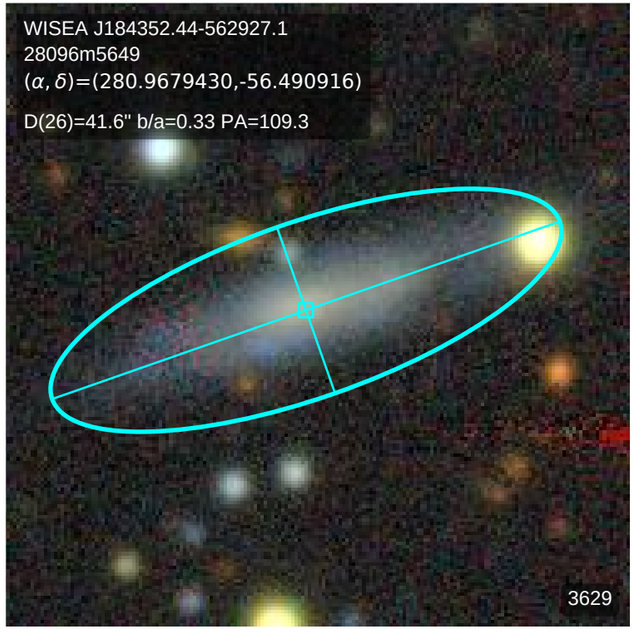

WISEA J175644.76-734206.2
26918m7370
(α, δ)=(269.1866037,-73.701594)
D(26)=41.6" b/a=0.61 PA=29.8
3624

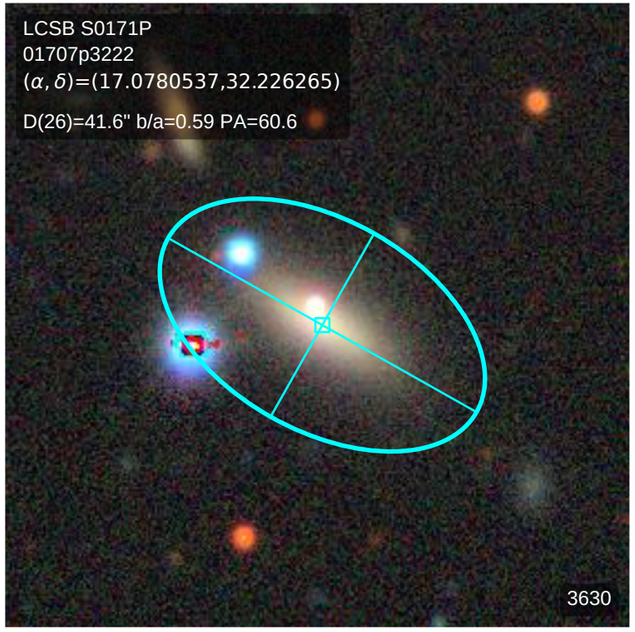

2MASX J00282287-7232463
00709m7254
(α, δ)=(7.0952005,-72.546215)
D(26)=41.6" b/a=0.60 PA=122.6
3625

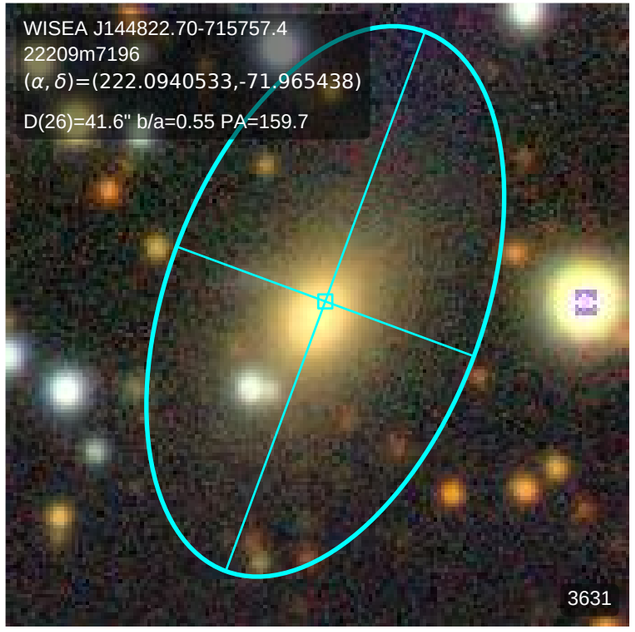

LCSB S0992P
10454p2209
(α, δ)=(104.5413290,22.095532)
D(26)=41.6" b/a=0.71 PA=1.3
3626

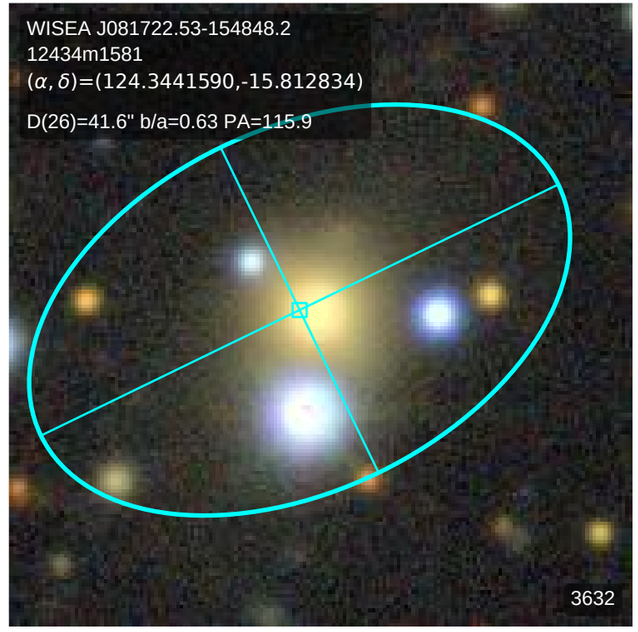

2MASS J10182530-1316511
15460m1328
(α, δ)=(154.6053539,-13.280940)
D(26)=41.6" b/a=0.45 PA=43.1
3627

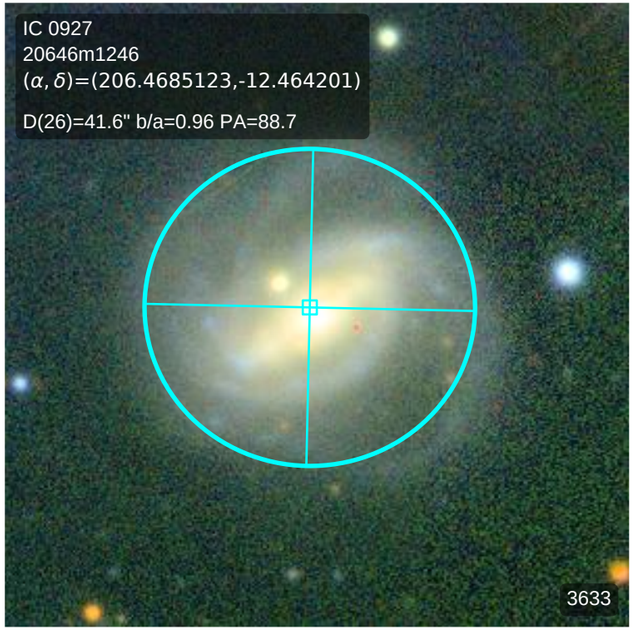

GALEXASC J010432.67-174518.1
01613m1775
(α, δ)=(16.1362943,-17.754645)
D(26)=41.6" b/a=0.98 PA=95.1
3628

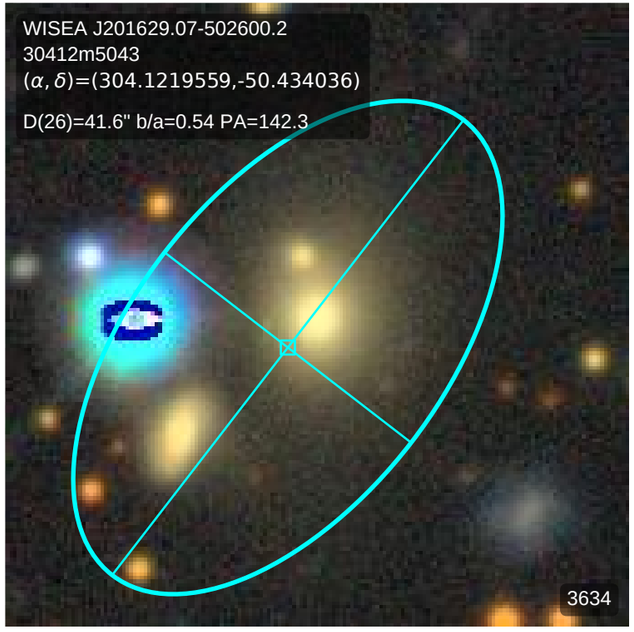

WISEA J184352.44-562927.1
28096m5649
(α, δ)=(280.9679430,-56.490916)
D(26)=41.6" b/a=0.33 PA=109.3
3629

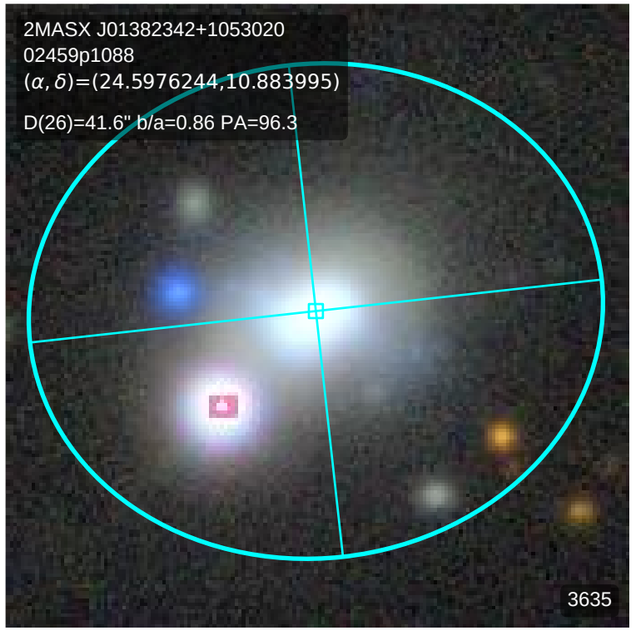

LCSB S0171P
01707p3222
(α, δ)=(17.0780537,32.226265)
D(26)=41.6" b/a=0.59 PA=60.6
3630

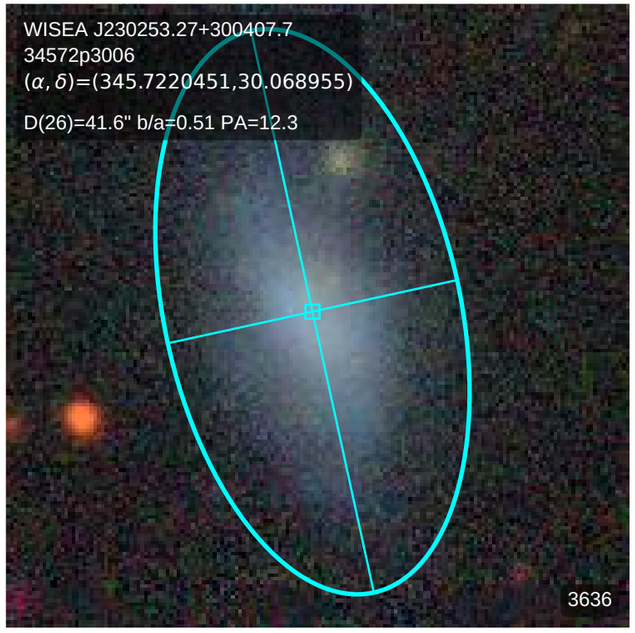

WISEA J144822.70-715757.4
22209m7196
(α, δ)=(222.0940533,-71.965438)
D(26)=41.6" b/a=0.55 PA=159.7
3631

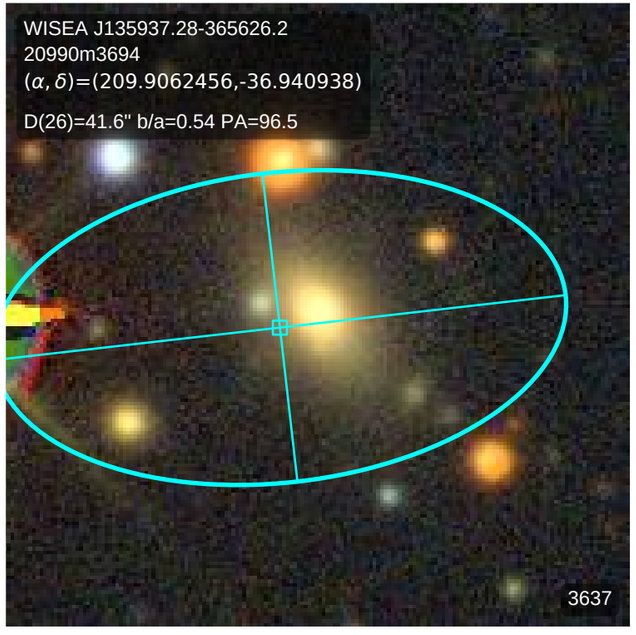

WISEA J081722.53-154848.2
12434m1581
(α, δ)=(124.3441590,-15.812834)
D(26)=41.6" b/a=0.63 PA=115.9
3632

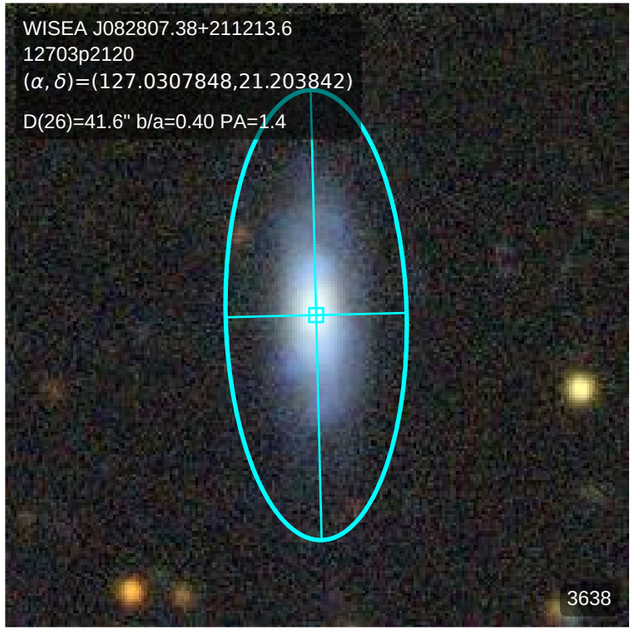

IC 0927
20646m1246
(α, δ)=(206.4685123,-12.464201)
D(26)=41.6" b/a=0.96 PA=88.7
3633

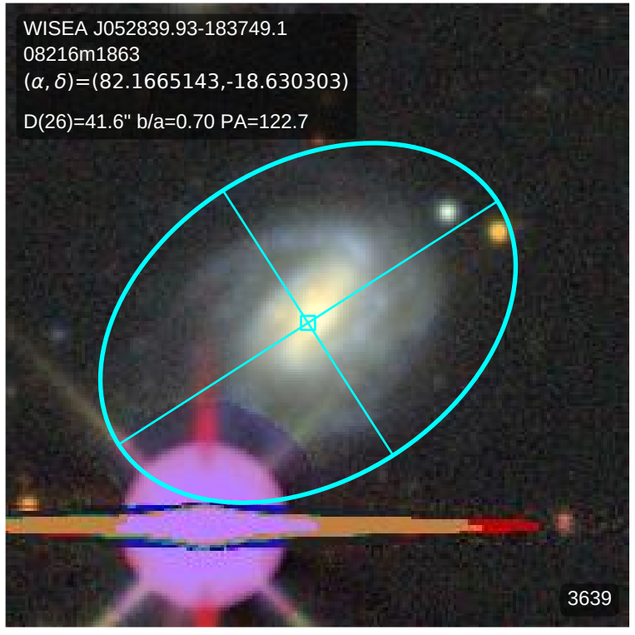

WISEA J201629.07-502600.2
30412m5043
(α, δ)=(304.1219559,-50.434036)
D(26)=41.6" b/a=0.54 PA=142.3
3634

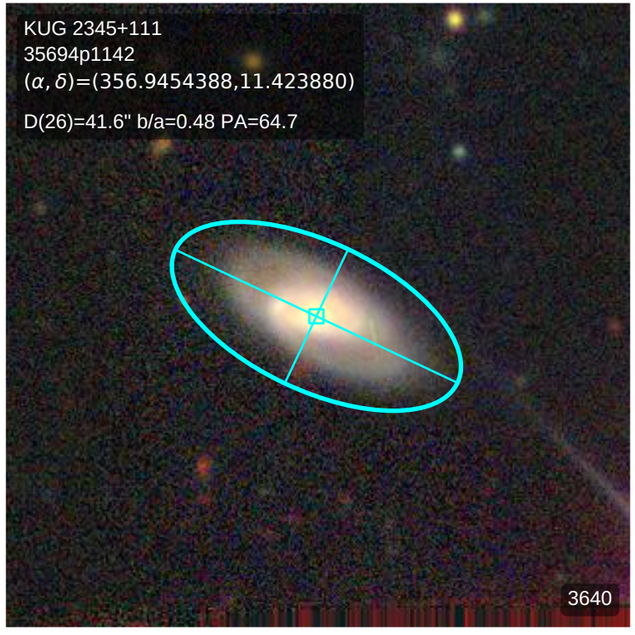

2MASX J01382342+1053020
02459p1088
(α, δ)=(24.5976244,10.883995)
D(26)=41.6" b/a=0.86 PA=96.3
3635

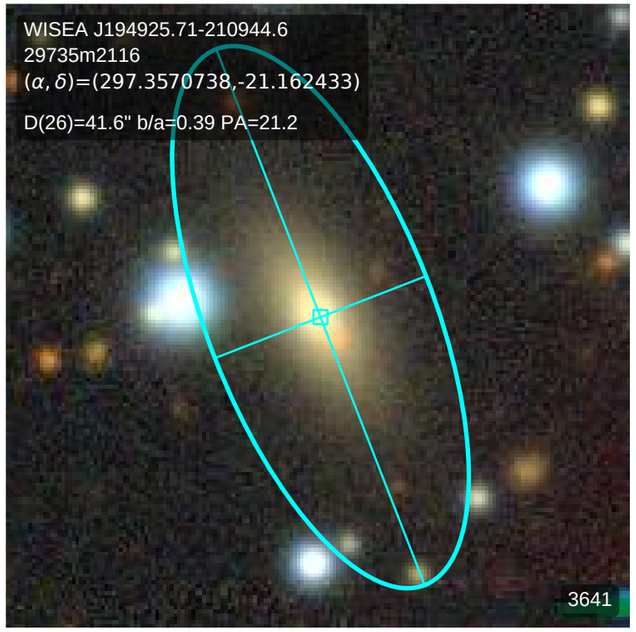

WISEA J230253.27+300407.7
34572p3006
(α, δ)=(345.7220451,30.068955)
D(26)=41.6" b/a=0.51 PA=12.3
3636

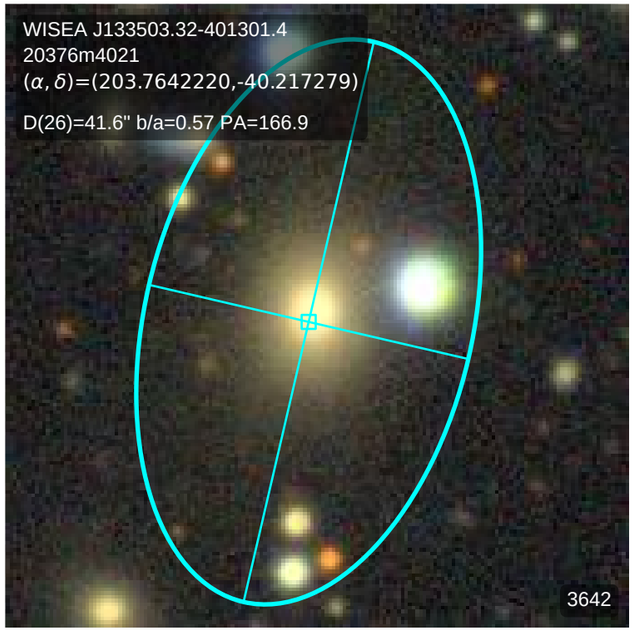

WISEA J135937.28-365626.2
20990m3694
(α, δ)=(209.9062456,-36.940938)
D(26)=41.6" b/a=0.54 PA=96.5
3637

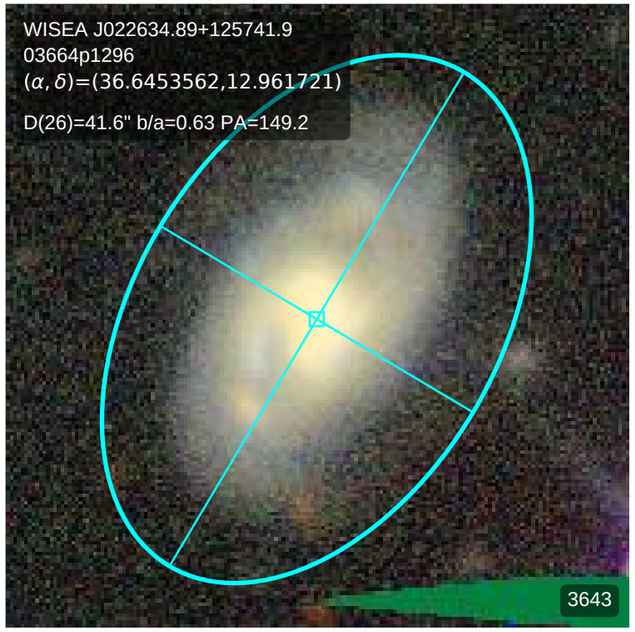

WISEA J082807.38+211213.6
12703p2120
(α, δ)=(127.0307848,21.203842)
D(26)=41.6" b/a=0.40 PA=1.4
3638

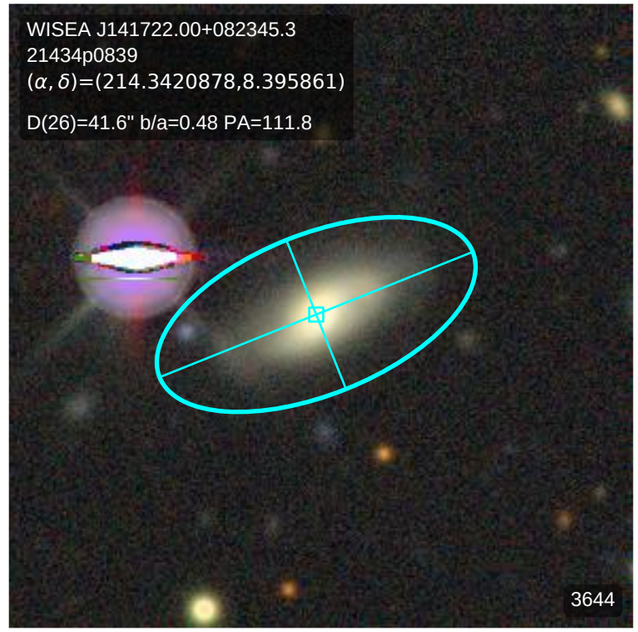

WISEA J052839.93-183749.1
08216m1863
(α, δ)=(82.1665143,-18.630303)
D(26)=41.6" b/a=0.70 PA=122.7
3639

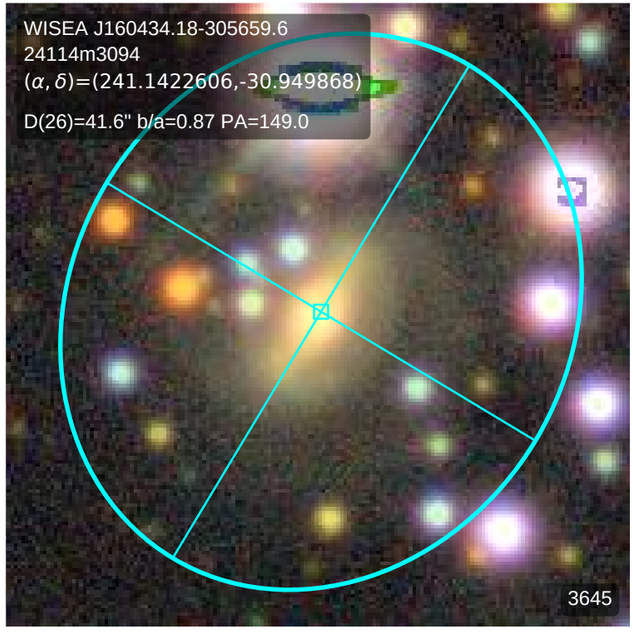

KUG 2345+111
35694p1142
(α, δ)=(356.9454388,11.423880)
D(26)=41.6" b/a=0.48 PA=64.7
3640

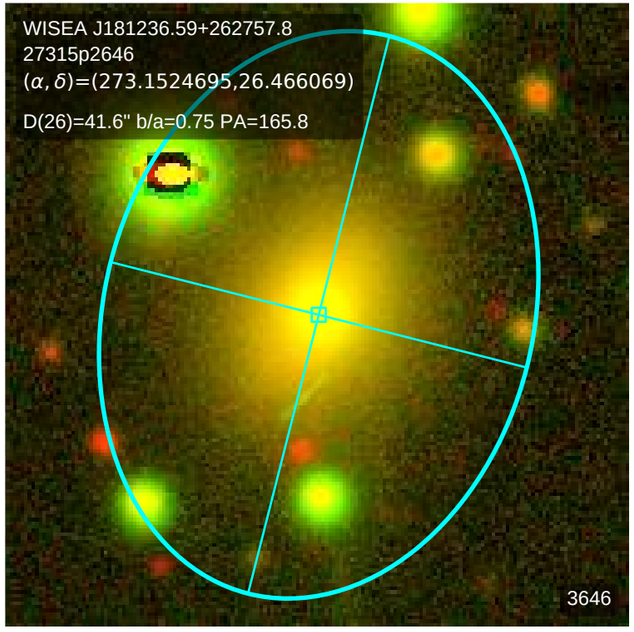

WISEA J194925.71-210944.6
29735m2116
(α, δ)=(297.3570738,-21.162433)
D(26)=41.6" b/a=0.39 PA=21.2
3641

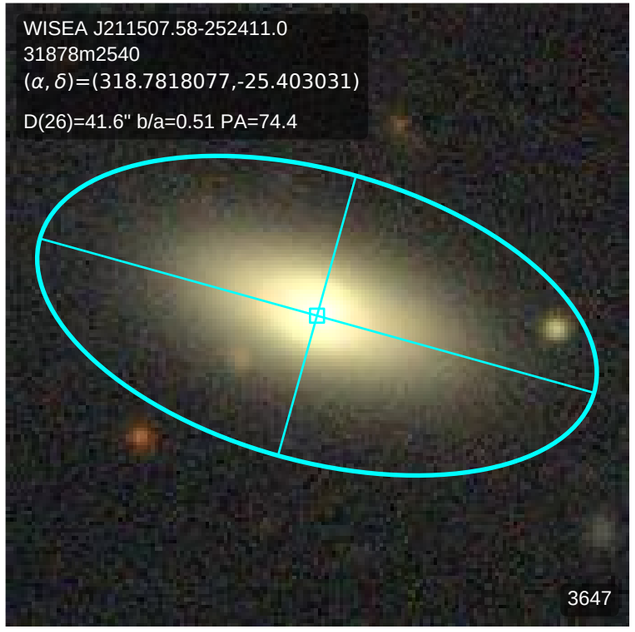

WISEA J133503.32-401301.4
20376m4021
(α, δ)=(203.7642220,-40.217279)
D(26)=41.6" b/a=0.57 PA=166.9
3642

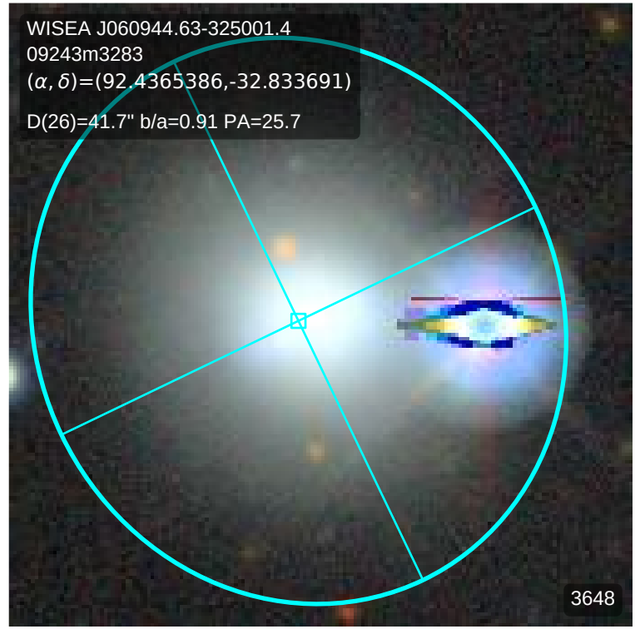

WISEA J022634.89+125741.9
03664p1296
(α, δ)=(36.6453562,12.961721)
D(26)=41.6" b/a=0.63 PA=149.2
3643

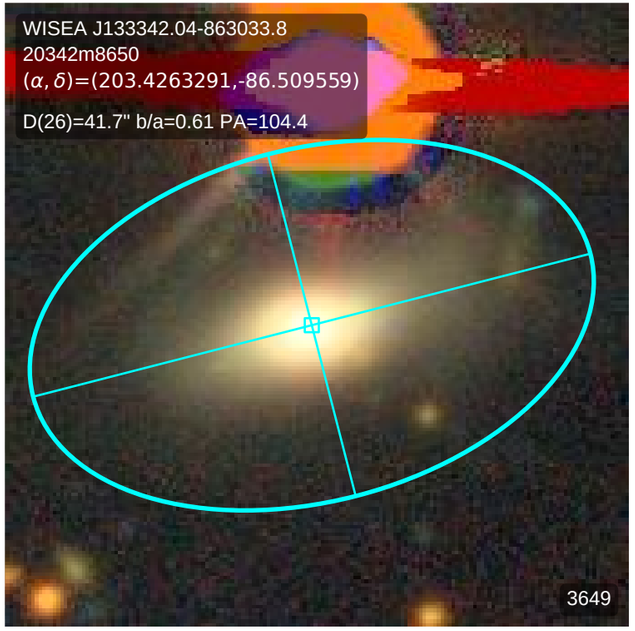

WISEA J141722.00+082345.3
21434p0839
(α, δ)=(214.3420878,8.395861)
D(26)=41.6" b/a=0.48 PA=111.8
3644

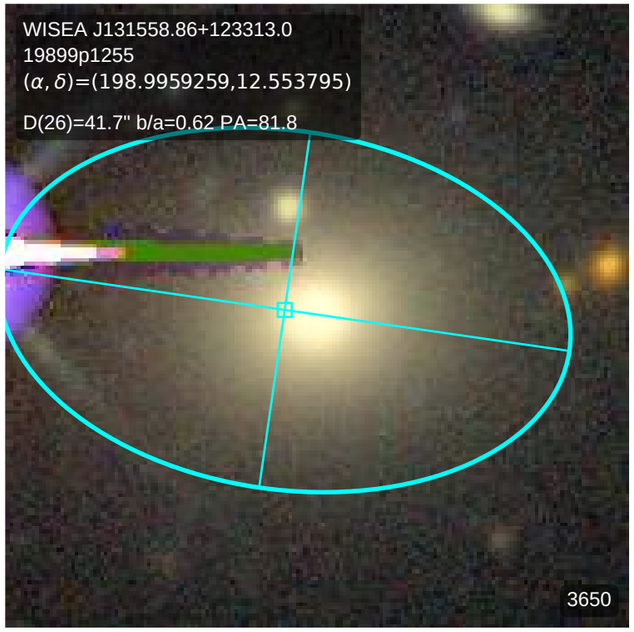

WISEA J160434.18-305659.6
24114m3094
(α, δ)=(241.1422606,-30.949868)
D(26)=41.6" b/a=0.87 PA=149.0
3645

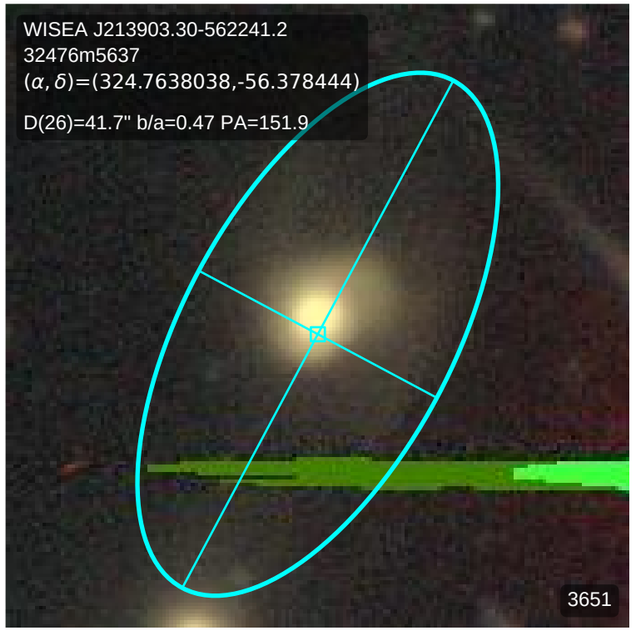

WISEA J181236.59+262757.8
27315p2646
(α, δ)=(273.1524695,26.466069)
D(26)=41.6" b/a=0.75 PA=165.8
3646

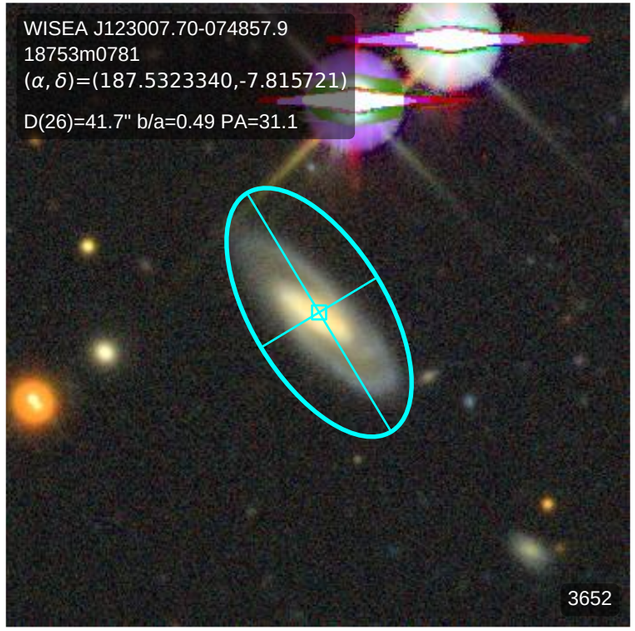

WISEA J211507.58-252411.0
31878m2540
(α, δ)=(318.7818077,-25.403031)
D(26)=41.6" b/a=0.51 PA=74.4
3647

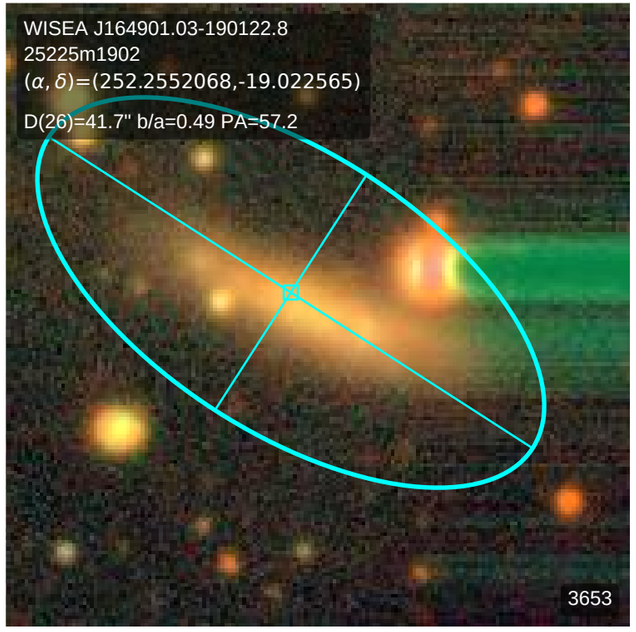

WISEA J060944.63-325001.4
09243m3283
(α, δ)=(92.4365386,-32.833691)
D(26)=41.7" b/a=0.91 PA=25.7
3648

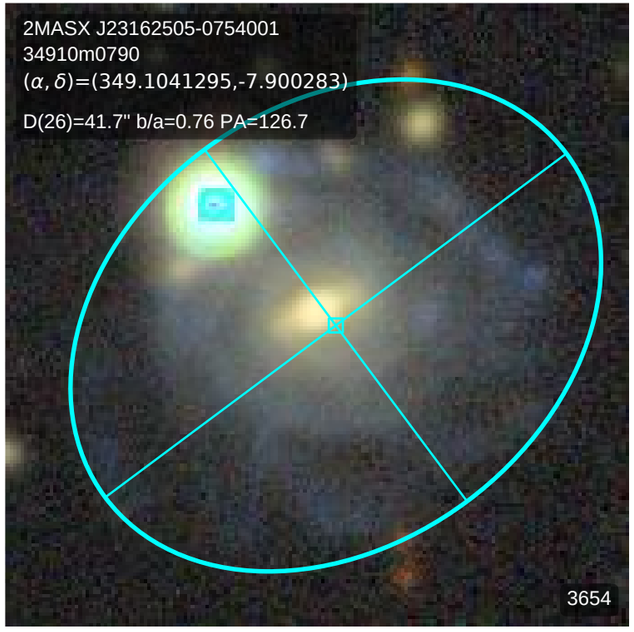

WISEA J133342.04-863033.8
20342m8650
(α, δ)=(203.4263291,-86.509559)
D(26)=41.7" b/a=0.61 PA=104.4
3649

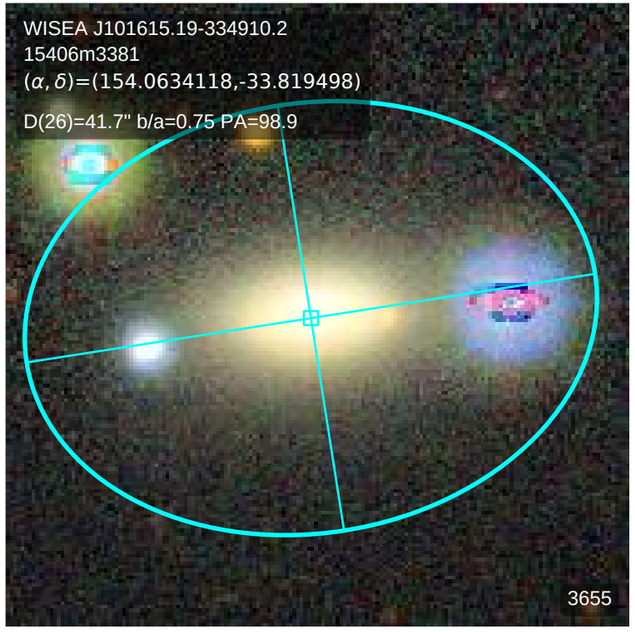

WISEA J131558.86+123313.0
19899p1255
(α, δ)=(198.9959259,12.553795)
D(26)=41.7" b/a=0.62 PA=81.8
3650

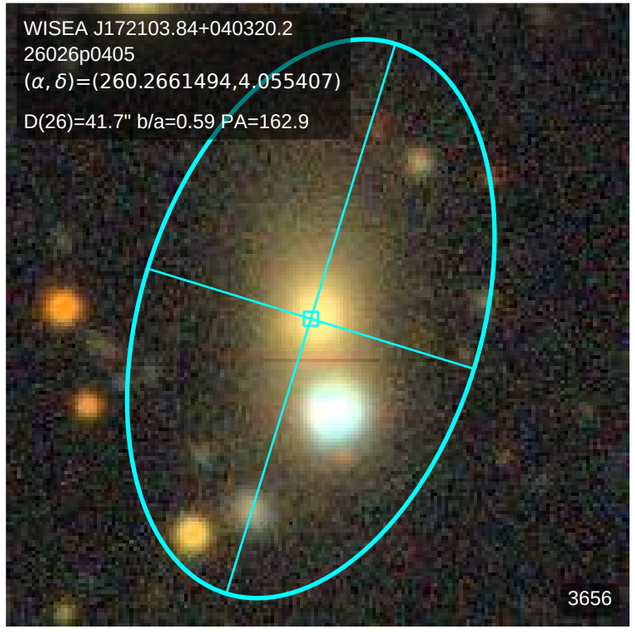

WISEA J213903.30-562241.2
32476m5637
(α, δ)=(324.7638038,-56.378444)
D(26)=41.7" b/a=0.47 PA=151.9
3651

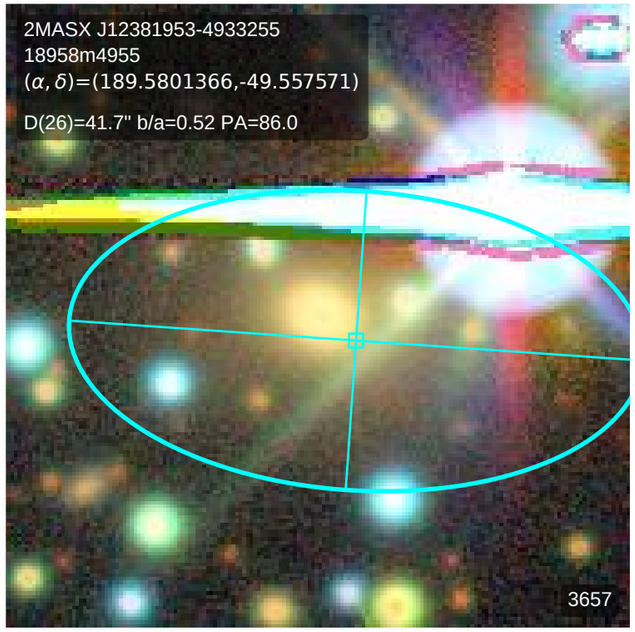

WISEA J123007.70-074857.9
18753m0781
(α, δ)=(187.5323340,-7.815721)
D(26)=41.7" b/a=0.49 PA=31.1
3652

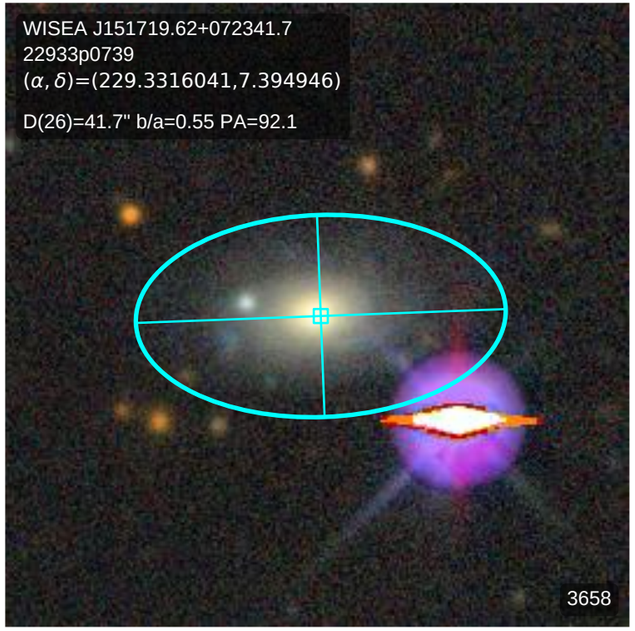

WISEA J164901.03-190122.8
25225m1902
(α, δ)=(252.2552068,-19.022565)
D(26)=41.7" b/a=0.49 PA=57.2
3653

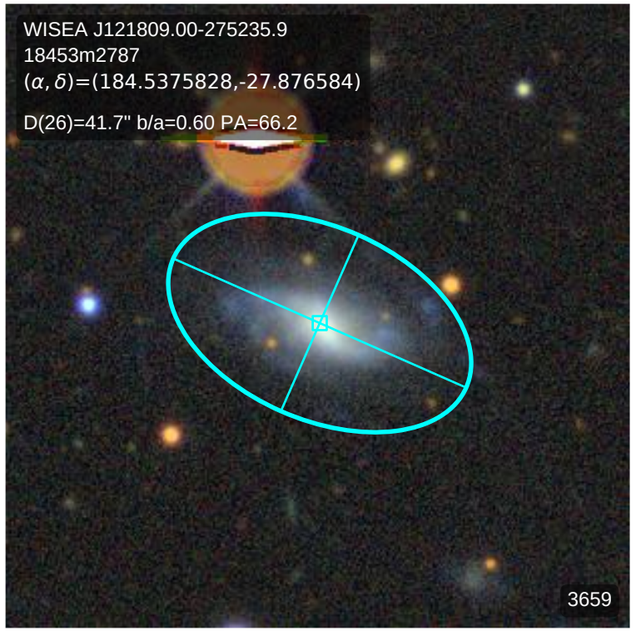

2MASX J23162505-0754001
34910m0790
(α, δ)=(349.1041295,-7.900283)
D(26)=41.7" b/a=0.76 PA=126.7
3654

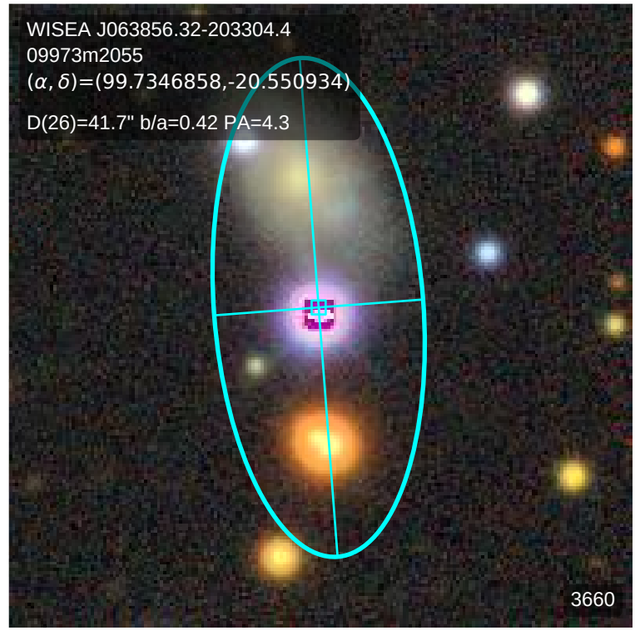

WISEA J101615.19-334910.2
15406m3381
(α, δ)=(154.0634118,-33.819498)
D(26)=41.7" b/a=0.75 PA=98.9
3655

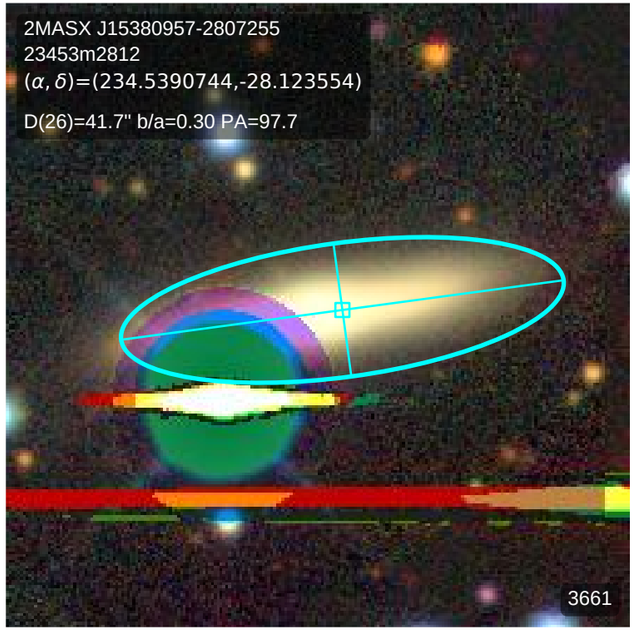

WISEA J172103.84+040320.2
26026p0405
(α, δ)=(260.2661494,4.055407)
D(26)=41.7" b/a=0.59 PA=162.9
3656

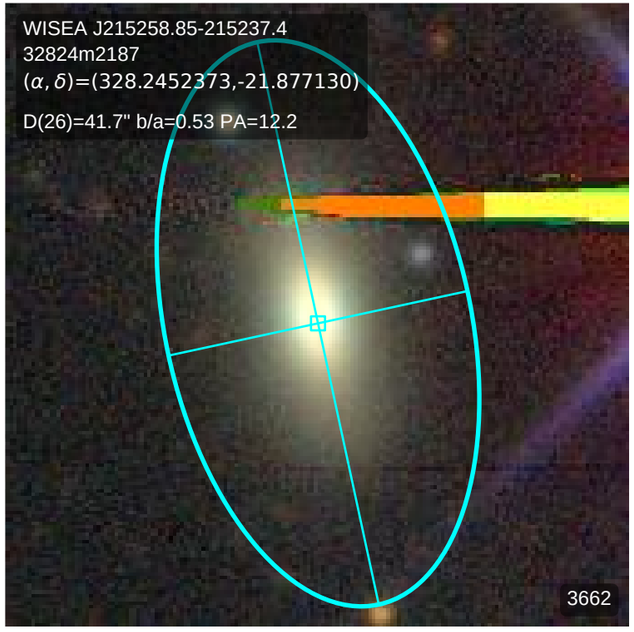

2MASX J12381953-4933255
18958m4955
(α, δ)=(189.5801366,-49.557571)
D(26)=41.7" b/a=0.52 PA=86.0
3657

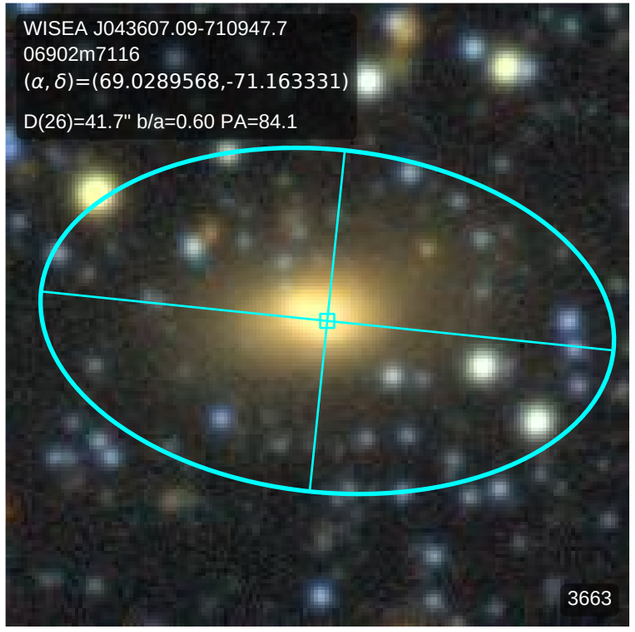

WISEA J151719.62+072341.7
22933p0739
(α, δ)=(229.3316041,7.394946)
D(26)=41.7" b/a=0.55 PA=92.1
3658

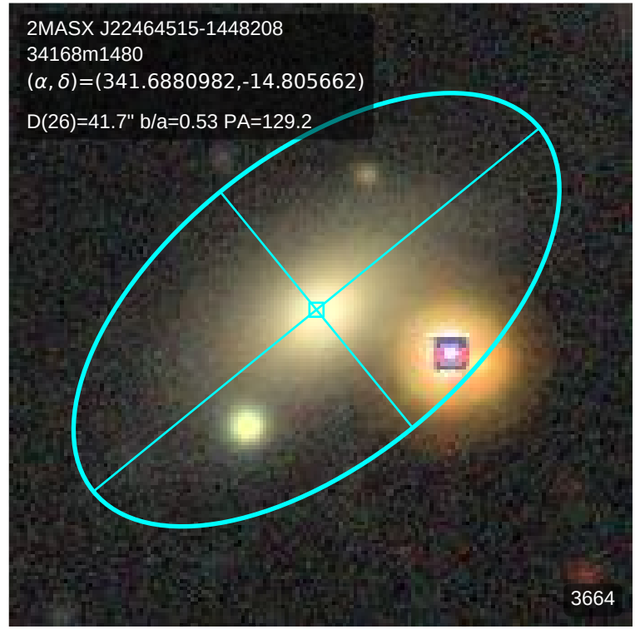

WISEA J121809.00-275235.9
18453m2787
(α, δ)=(184.5375828,-27.876584)
D(26)=41.7" b/a=0.60 PA=66.2
3659

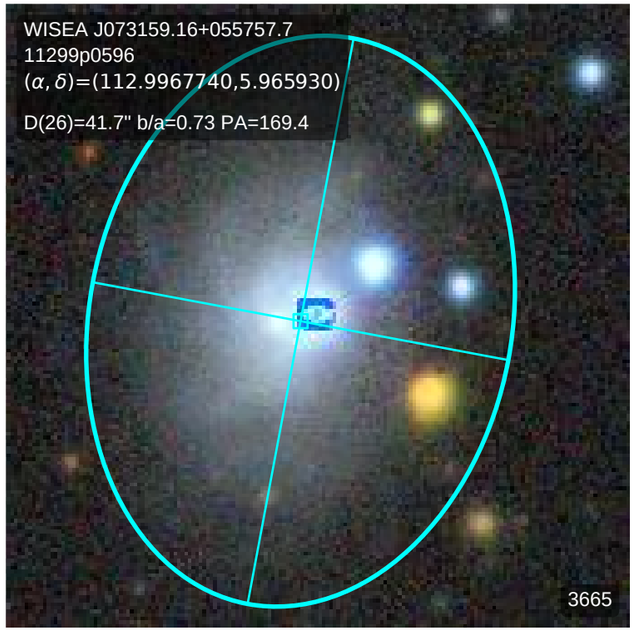

WISEA J063856.32-203304.4
09973m2055
(α, δ)=(99.7346858,-20.550934)
D(26)=41.7" b/a=0.42 PA=4.3
3660

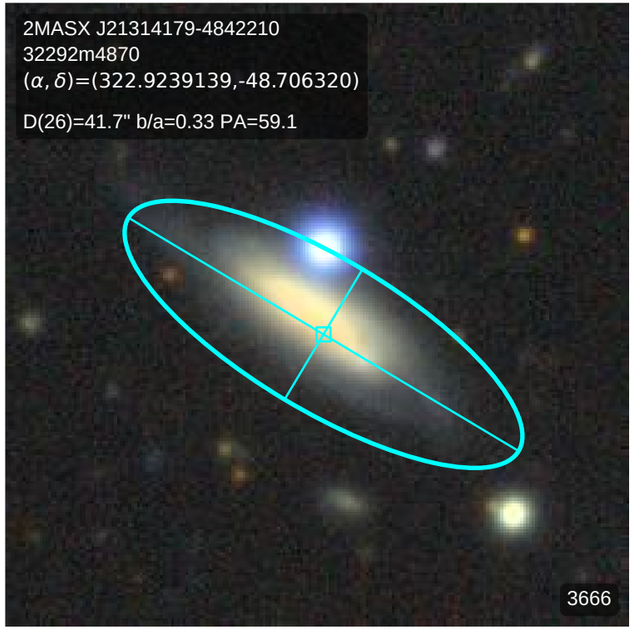

2MASX J15380957-2807255
23453m2812
(α, δ)=(234.5390744,-28.123554)
D(26)=41.7" b/a=0.30 PA=97.7
3661

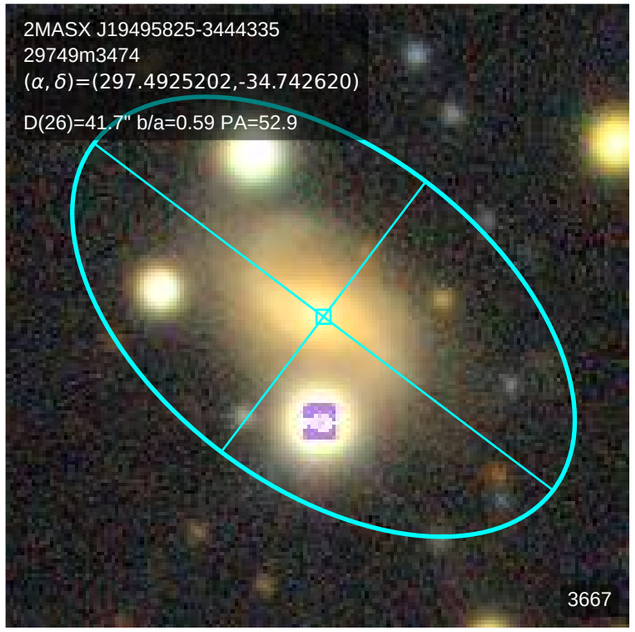

WISEA J215258.85-215237.4
32824m2187
(α, δ)=(328.2452373,-21.877130)
D(26)=41.7" b/a=0.53 PA=12.2
3662

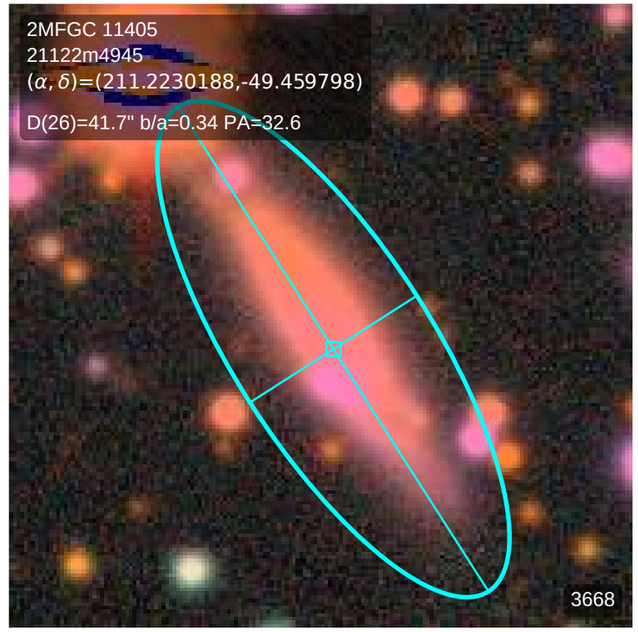

WISEA J043607.09-710947.7
06902m7116
(α, δ)=(69.0289568,-71.163331)
D(26)=41.7" b/a=0.60 PA=84.1
3663

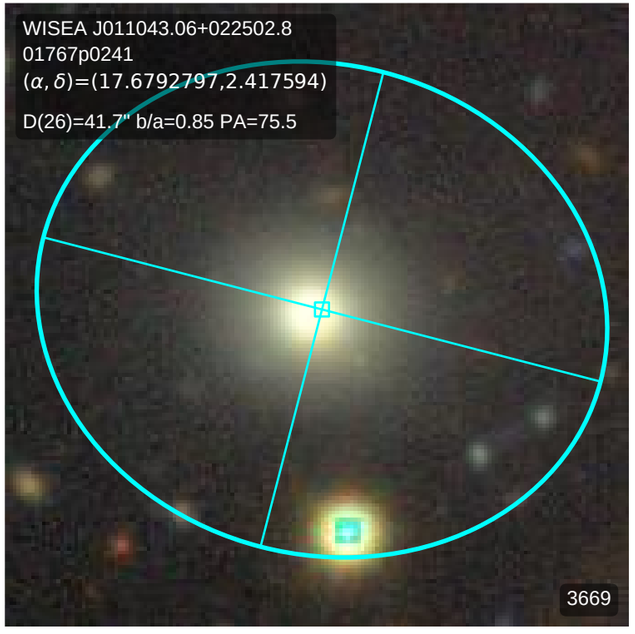

2MASX J22464515-1448208
34168m1480
(α, δ)=(341.6880982,-14.805662)
D(26)=41.7" b/a=0.53 PA=129.2
3664

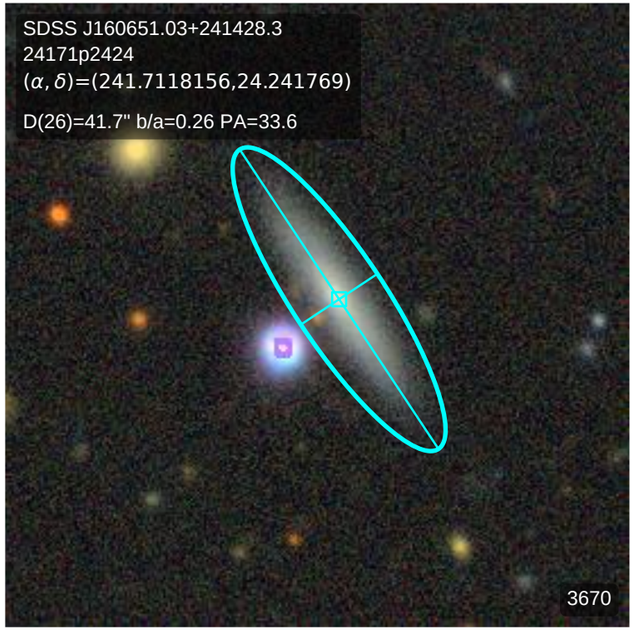

WISEA J073159.16+055757.7
11299p0596
(α, δ)=(112.9967740,5.965930)
D(26)=41.7" b/a=0.73 PA=169.4
3665

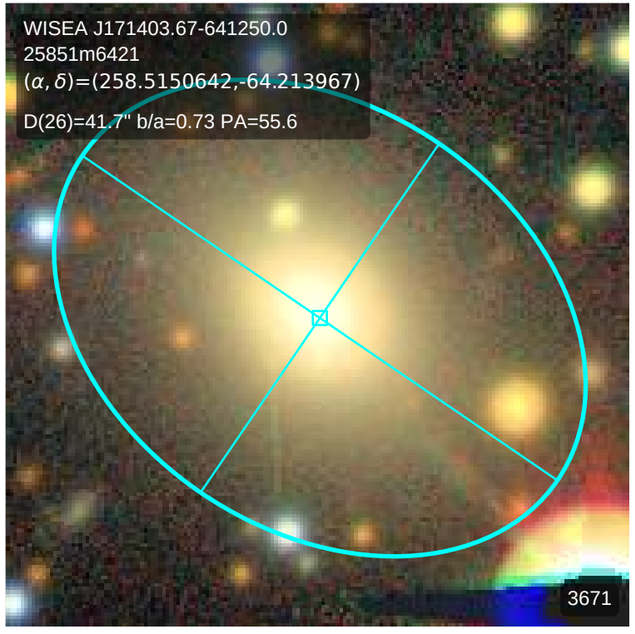

2MASX J21314179-4842210
32292m4870
(α, δ)=(322.9239139,-48.706320)
D(26)=41.7" b/a=0.33 PA=59.1
3666

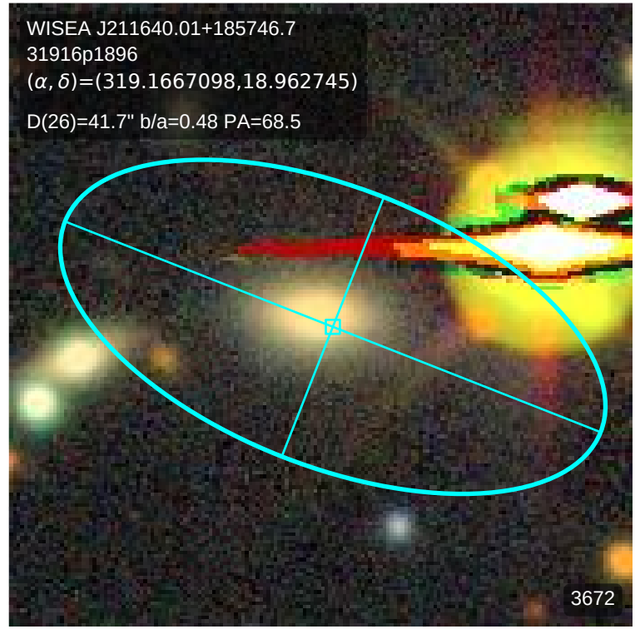

2MASX J19495825-3444335
29749m3474
(α, δ)=(297.4925202,-34.742620)
D(26)=41.7" b/a=0.59 PA=52.9
3667

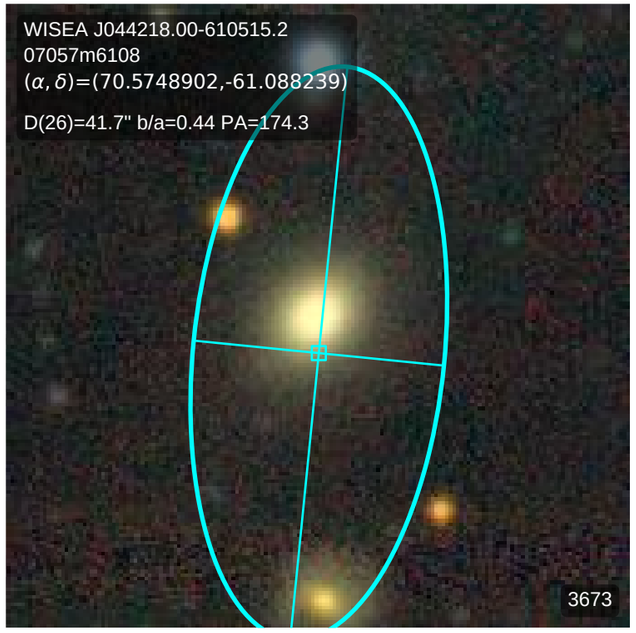

2MFGC 11405
21122m4945
(α, δ)=(211.2230188,-49.459798)
D(26)=41.7" b/a=0.34 PA=32.6
3668

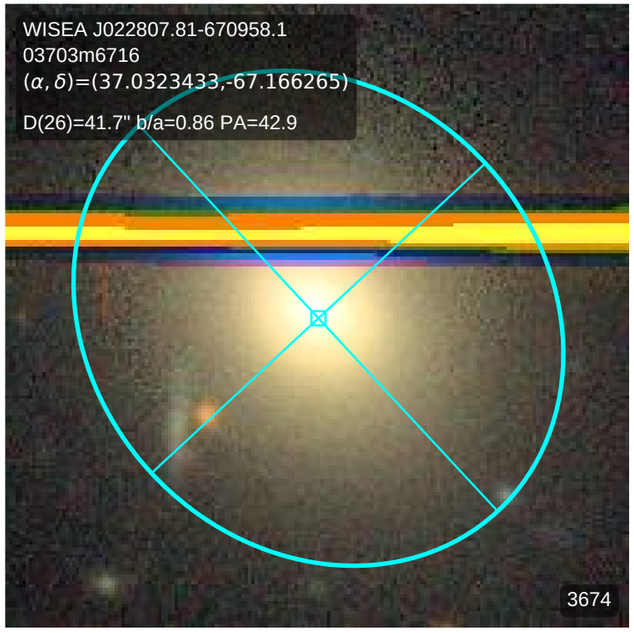

WISEA J011043.06+022502.8
01767p0241
(α, δ)=(17.6792797,2.417594)
D(26)=41.7" b/a=0.85 PA=75.5
3669

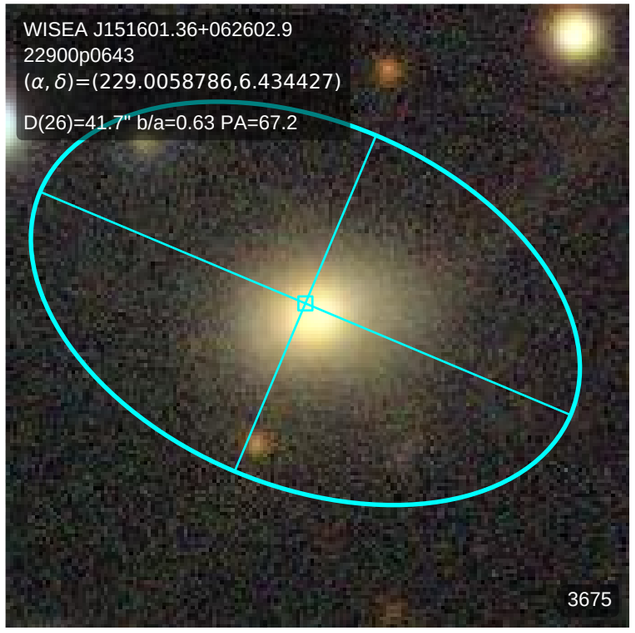

SDSS J160651.03+241428.3
24171p2424
(α, δ)=(241.7118156,24.241769)
D(26)=41.7" b/a=0.26 PA=33.6
3670

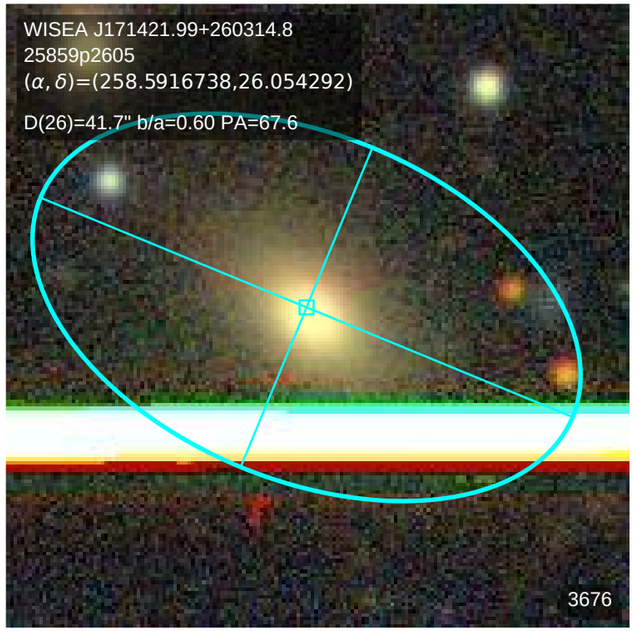

WISEA J171403.67-641250.0
25851m6421
(α, δ)=(258.5150642,-64.213967)
D(26)=41.7" b/a=0.73 PA=55.6
3671

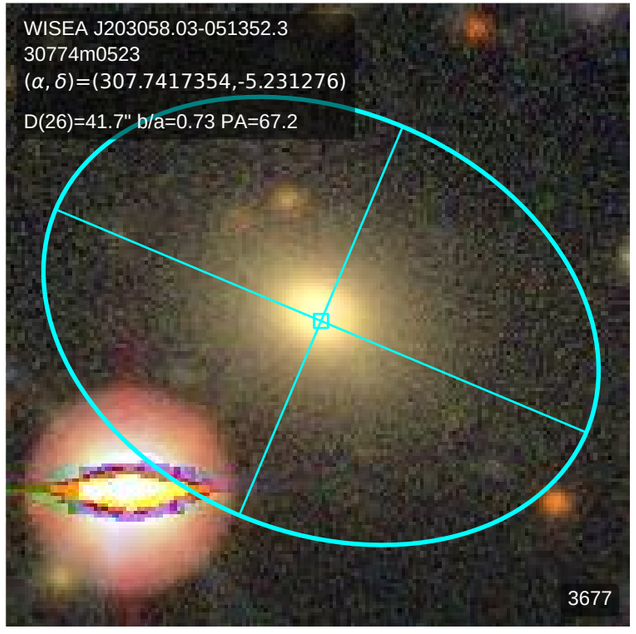

WISEA J211640.01+185746.7
31916p1896
(α, δ)=(319.1667098,18.962745)
D(26)=41.7" b/a=0.48 PA=68.5
3672

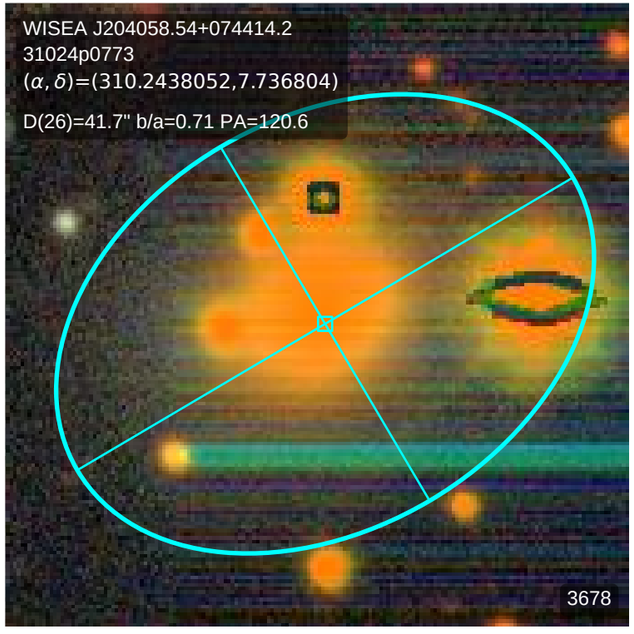

WISEA J044218.00-610515.2
07057m6108
(α, δ)=(70.5748902,-61.088239)
D(26)=41.7" b/a=0.44 PA=174.3
3673

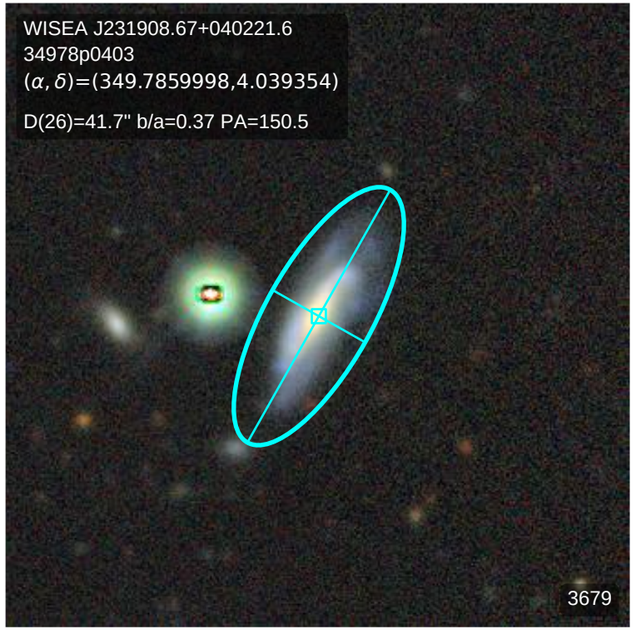

WISEA J022807.81-670958.1
03703m6716
(α, δ)=(37.0323433,-67.166265)
D(26)=41.7" b/a=0.86 PA=42.9
3674

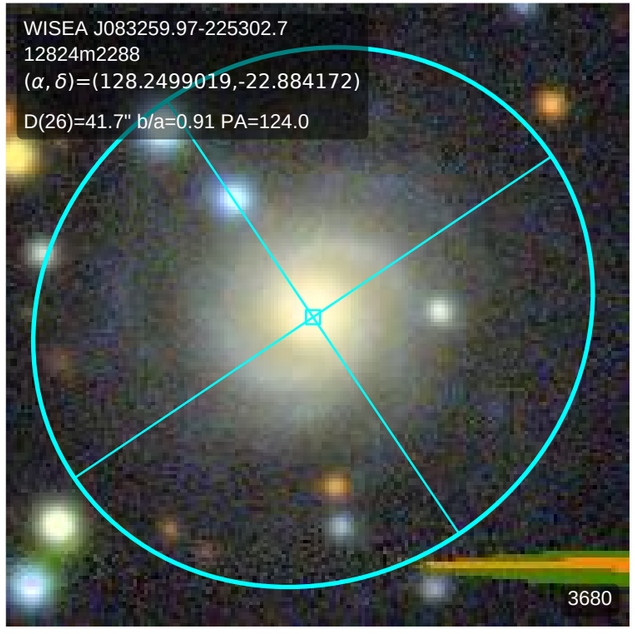

WISEA J151601.36+062602.9
22900p0643
(α, δ)=(229.0058786,6.434427)
D(26)=41.7" b/a=0.63 PA=67.2
3675

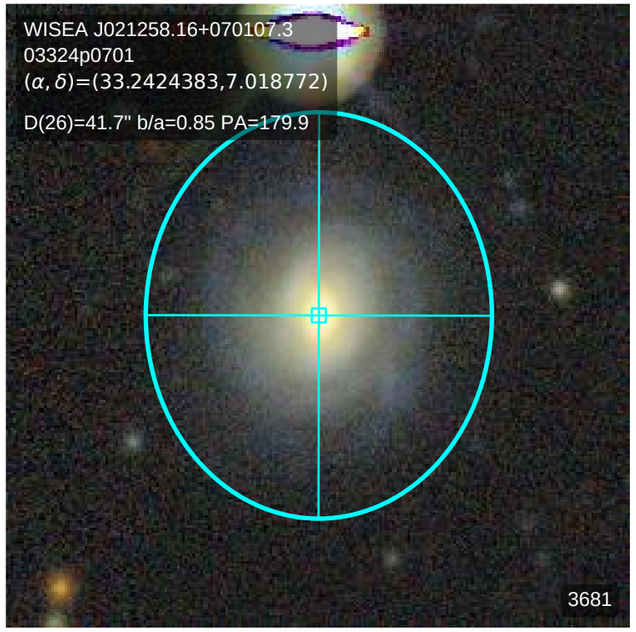

WISEA J171421.99+260314.8
25859p2605
(α, δ)=(258.5916738,26.054292)
D(26)=41.7" b/a=0.60 PA=67.6
3676

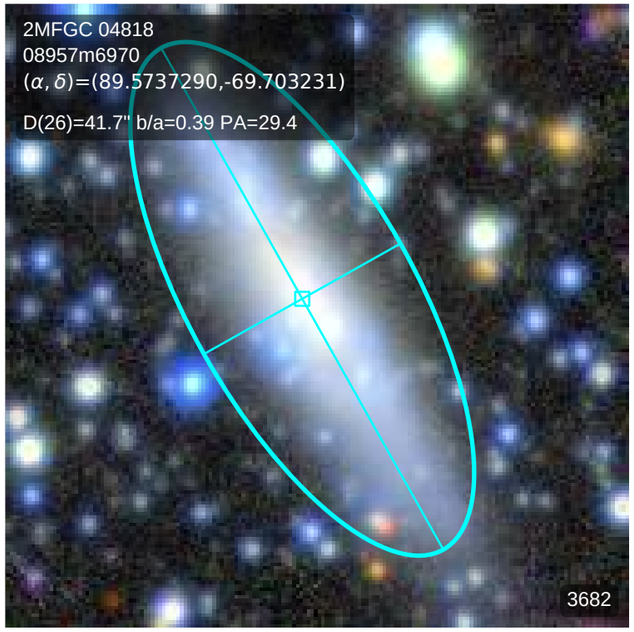

WISEA J203058.03-051352.3
30774m0523
(α, δ)=(307.7417354,-5.231276)
D(26)=41.7" b/a=0.73 PA=67.2
3677

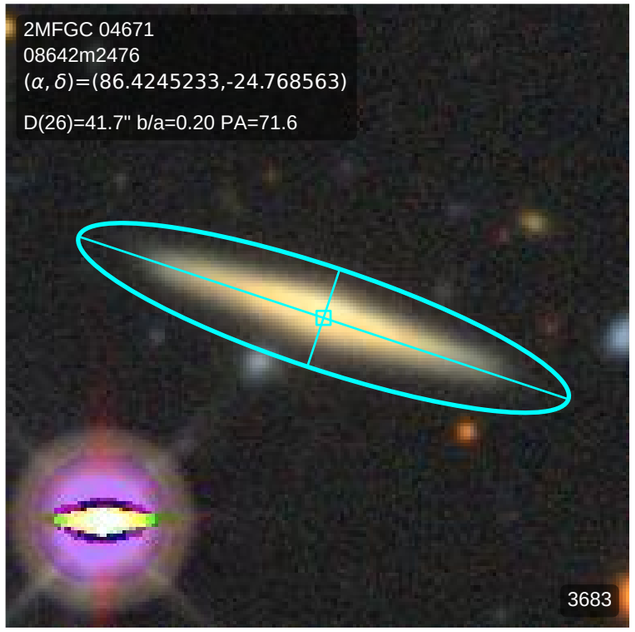

WISEA J204058.54+074414.2
31024p0773
(α, δ)=(310.2438052,7.736804)
D(26)=41.7" b/a=0.71 PA=120.6
3678

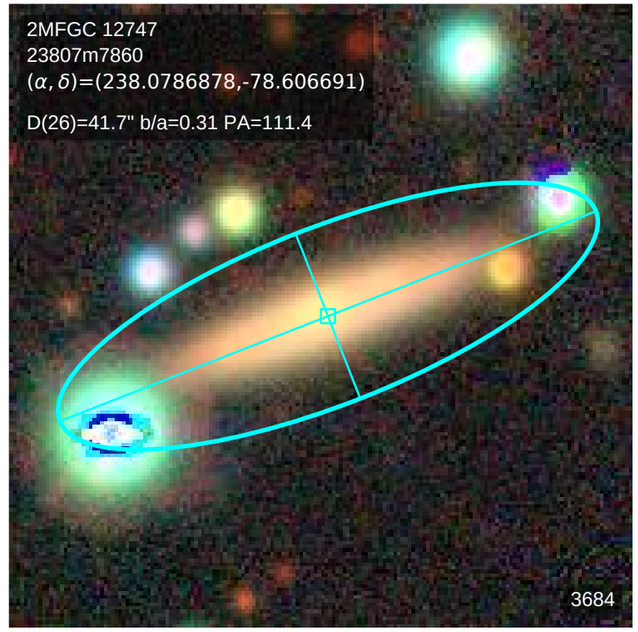

WISEA J231908.67+040221.6
34978p0403
(α, δ)=(349.7859998,4.039354)
D(26)=41.7" b/a=0.37 PA=150.5
3679

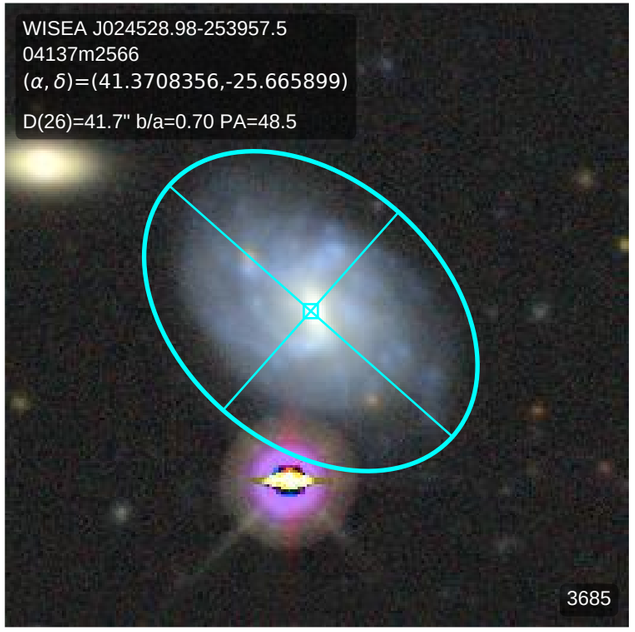

WISEA J083259.97-225302.7
12824m2288
(α, δ)=(128.2499019,-22.884172)
D(26)=41.7" b/a=0.91 PA=124.0
3680

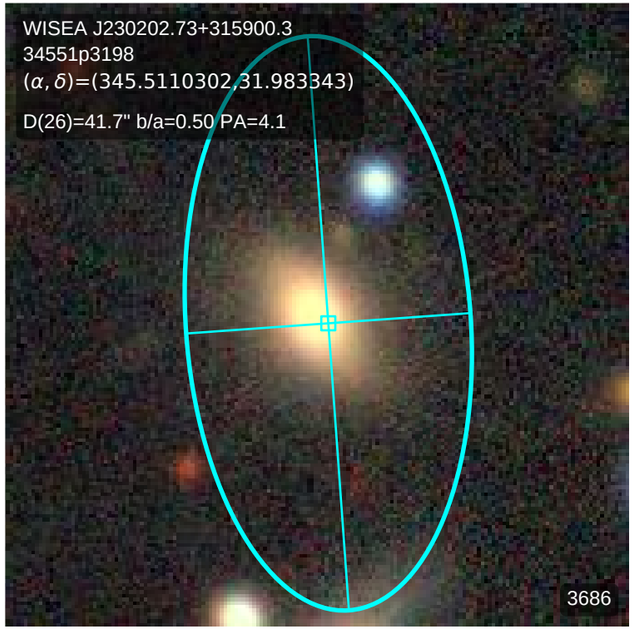

WISEA J021258.16+070107.3
03324p0701
(α, δ)=(33.2424383,7.018772)
D(26)=41.7" b/a=0.85 PA=179.9
3681

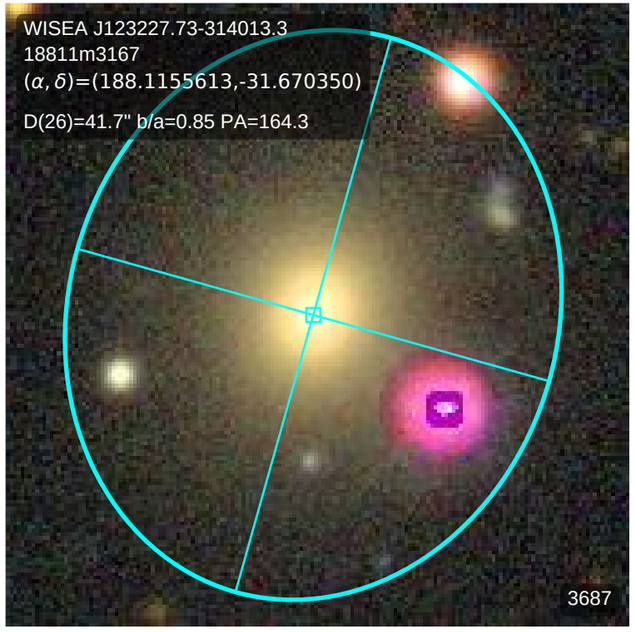

2MFGC 04818
08957m6970
(α, δ)=(89.5737290,-69.703231)
D(26)=41.7" b/a=0.39 PA=29.4
3682

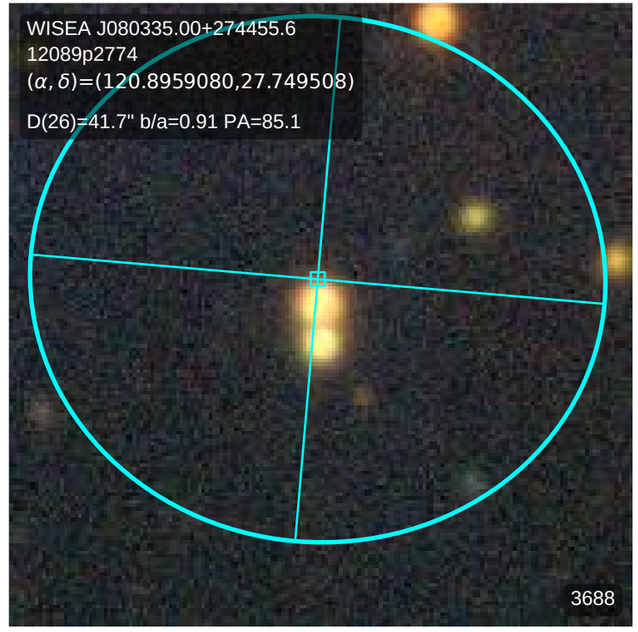

2MFGC 04671
08642m2476
(α, δ)=(86.4245233,-24.768563)
D(26)=41.7" b/a=0.20 PA=71.6
3683

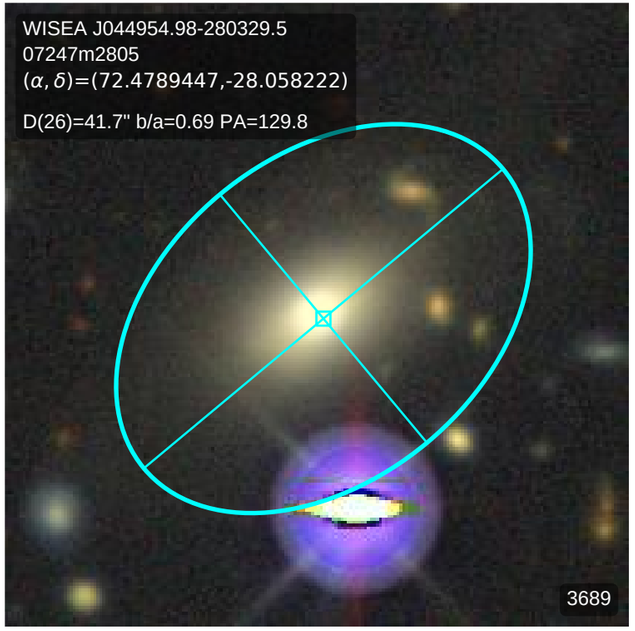

2MFGC 12747
23807m7860
(α, δ)=(238.0786878,-78.606691)
D(26)=41.7" b/a=0.31 PA=111.4
3684

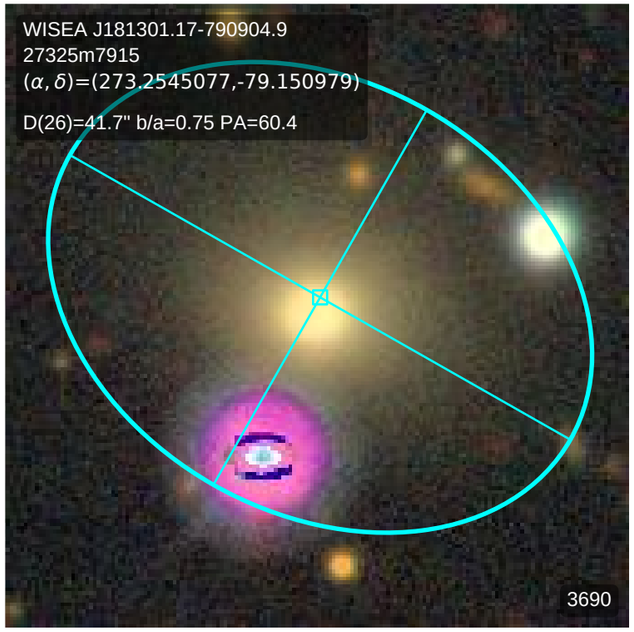

WISEA J024528.98-253957.5
04137m2566
(α, δ)=(41.3708356,-25.665899)
D(26)=41.7" b/a=0.70 PA=48.5
3685

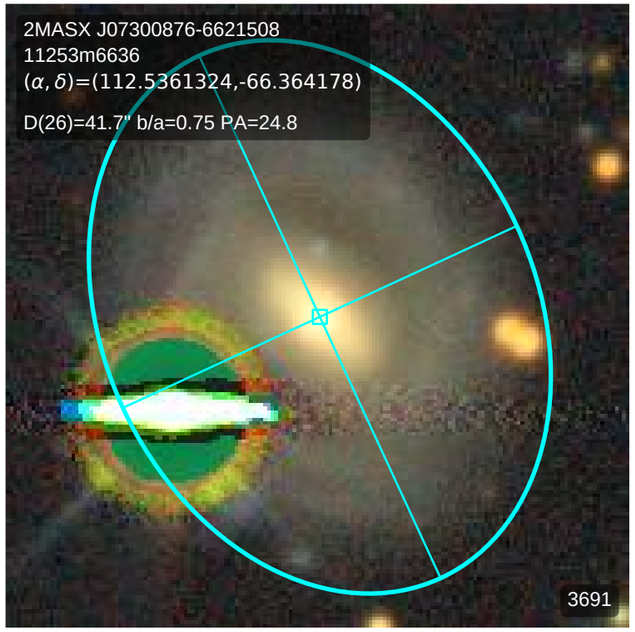

WISEA J230202.73+315900.3
34551p3198
(α, δ)=(345.5110302,31.983343)
D(26)=41.7" b/a=0.50 PA=4.1
3686

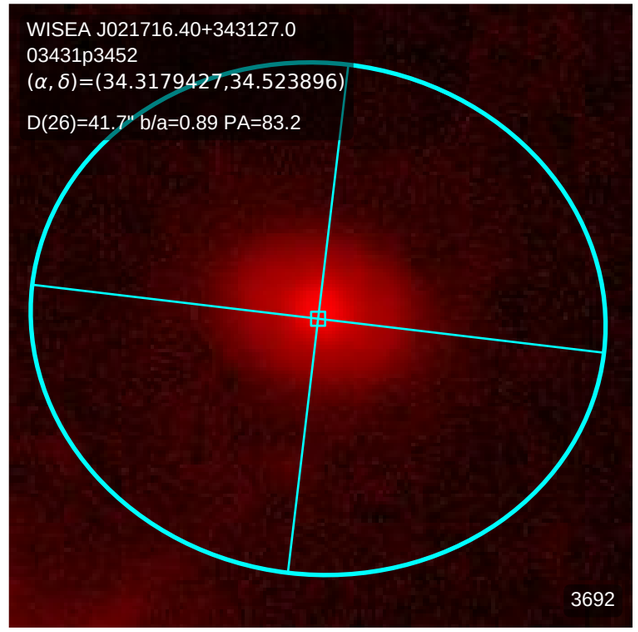

WISEA J123227.73-314013.3
18811m3167
(α, δ)=(188.1155613,-31.670350)
D(26)=41.7" b/a=0.85 PA=164.3
3687

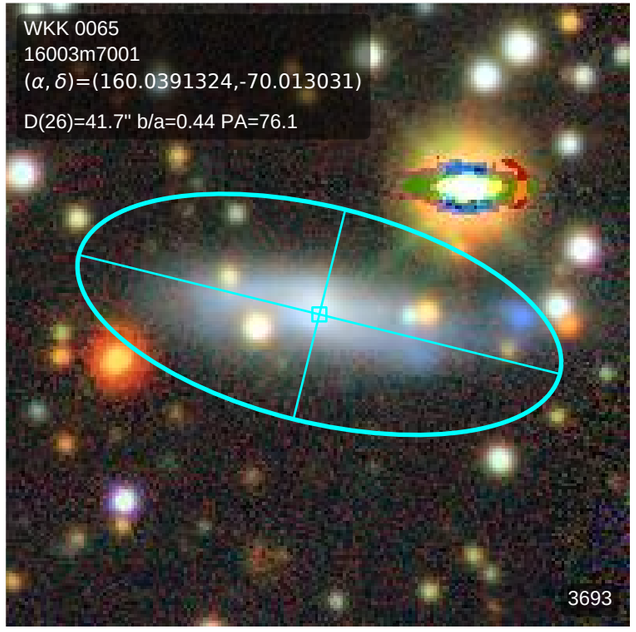

WISEA J080335.00+274455.6
12089p2774
(α, δ)=(120.8959080,27.749508)
D(26)=41.7" b/a=0.91 PA=85.1
3688

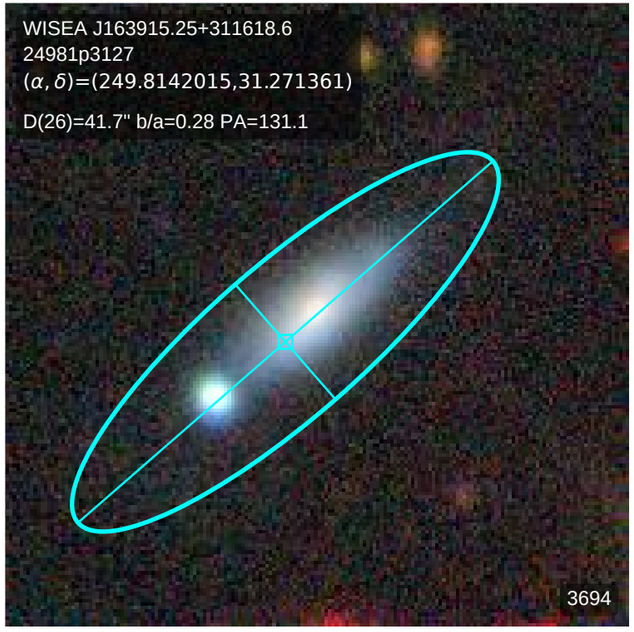

WISEA J044954.98-280329.5
07247m2805
(α, δ)=(72.4789447,-28.058222)
D(26)=41.7" b/a=0.69 PA=129.8
3689

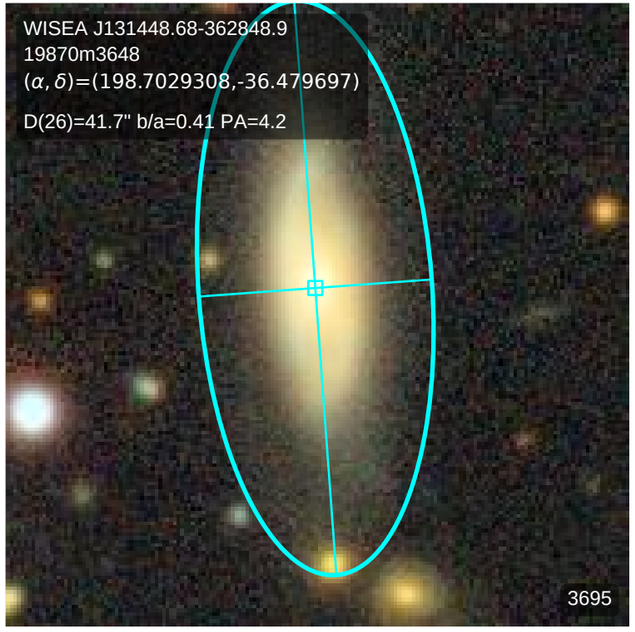

WISEA J181301.17-790904.9
27325m7915
(α, δ)=(273.2545077,-79.150979)
D(26)=41.7" b/a=0.75 PA=60.4
3690

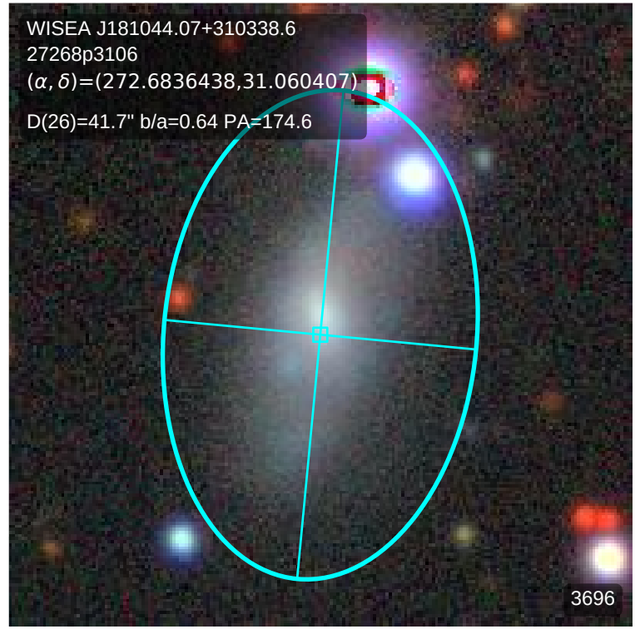

2MASX J07300876-6621508
11253m6636
(α, δ)=(112.5361324,-66.364178)
D(26)=41.7" b/a=0.75 PA=24.8
3691

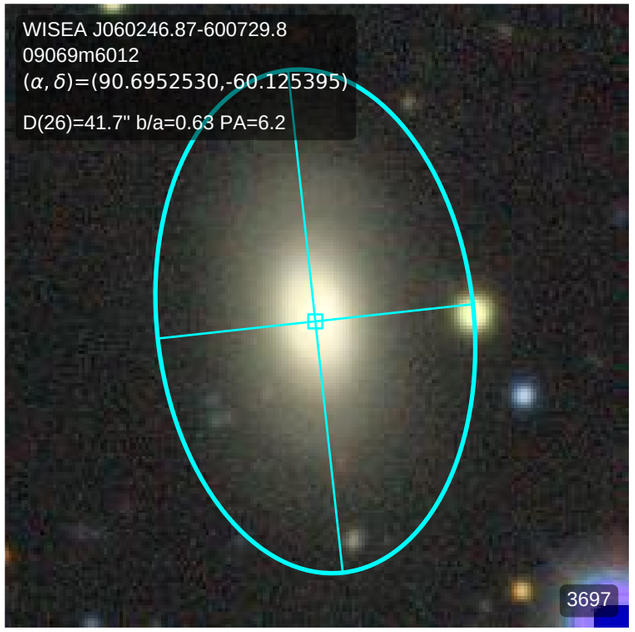

WISEA J021716.40+343127.0
03431p3452
(α, δ)=(34.3179427,34.523896)
D(26)=41.7" b/a=0.89 PA=83.2
3692

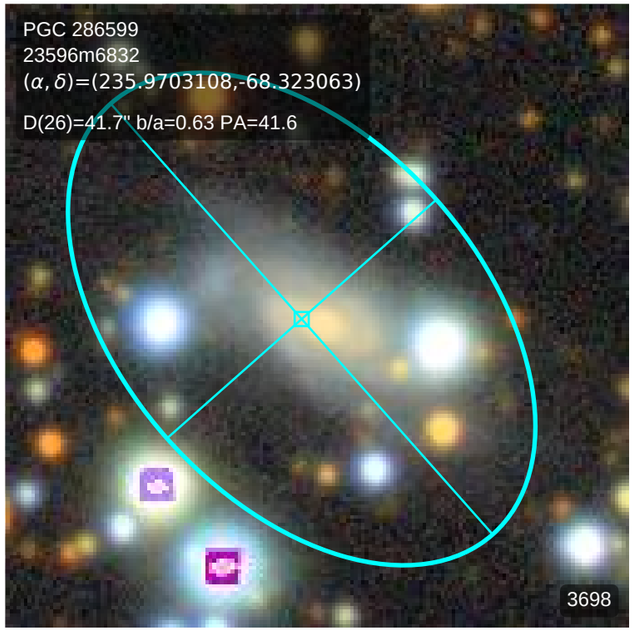

WKK 0065
16003m7001
(α, δ)=(160.0391324,-70.013031)
D(26)=41.7" b/a=0.44 PA=76.1
3693

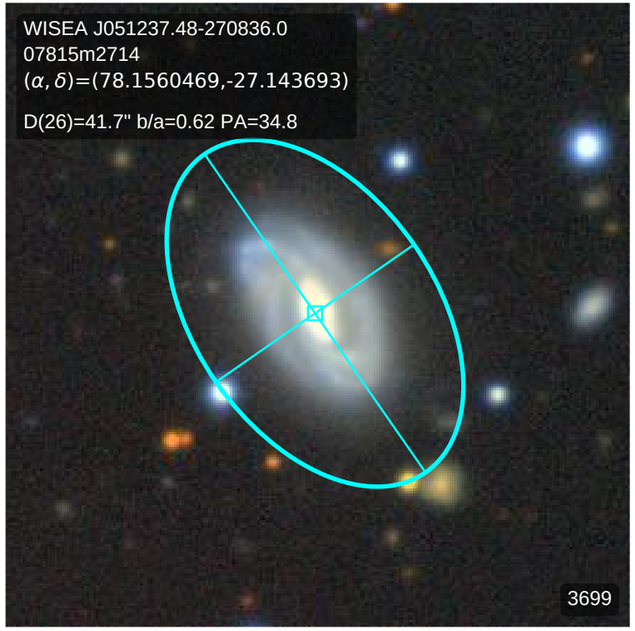

WISEA J163915.25+311618.6
24981p3127
(α, δ)=(249.8142015,31.271361)
D(26)=41.7" b/a=0.28 PA=131.1
3694

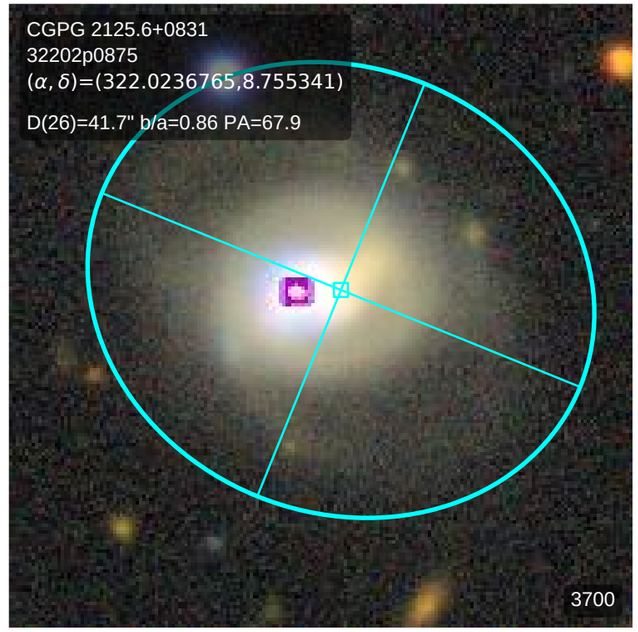

WISEA J131448.68-362848.9
19870m3648
(α, δ)=(198.7029308,-36.479697)
D(26)=41.7" b/a=0.41 PA=4.2
3695

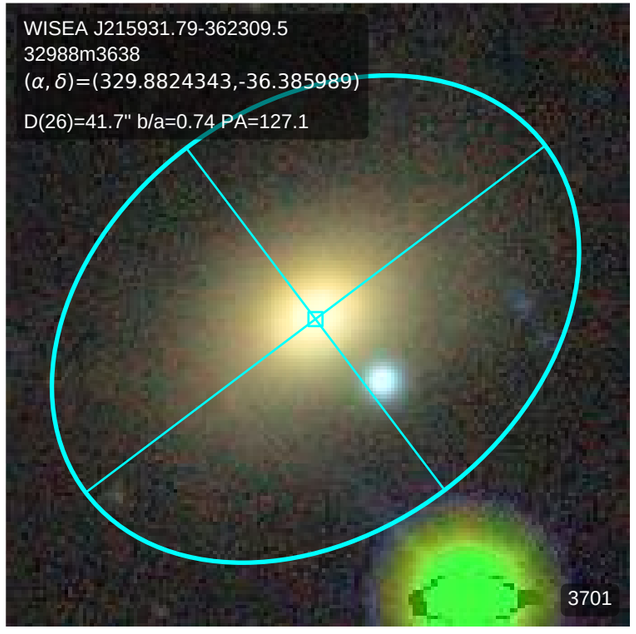

WISEA J181044.07+310338.6
27268p3106
(α, δ)=(272.6836438,31.060407)
D(26)=41.7" b/a=0.64 PA=174.6
3696

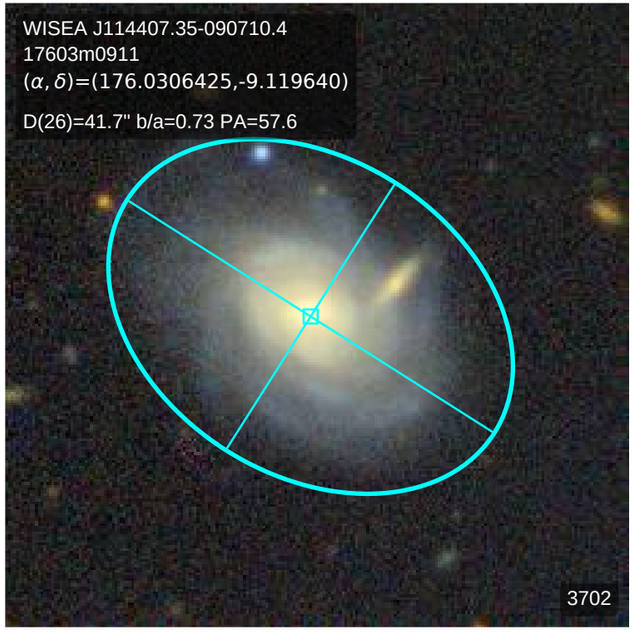

WISEA J060246.87-600729.8
09069m6012
(α, δ)=(90.6952530,-60.125395)
D(26)=41.7" b/a=0.63 PA=6.2
3697

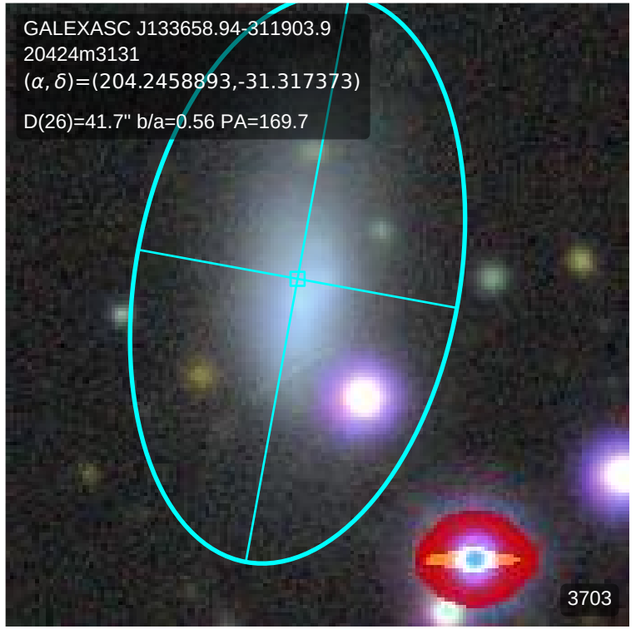

PGC 286599
23596m6832
(α, δ)=(235.9703108,-68.323063)
D(26)=41.7" b/a=0.63 PA=41.6
3698

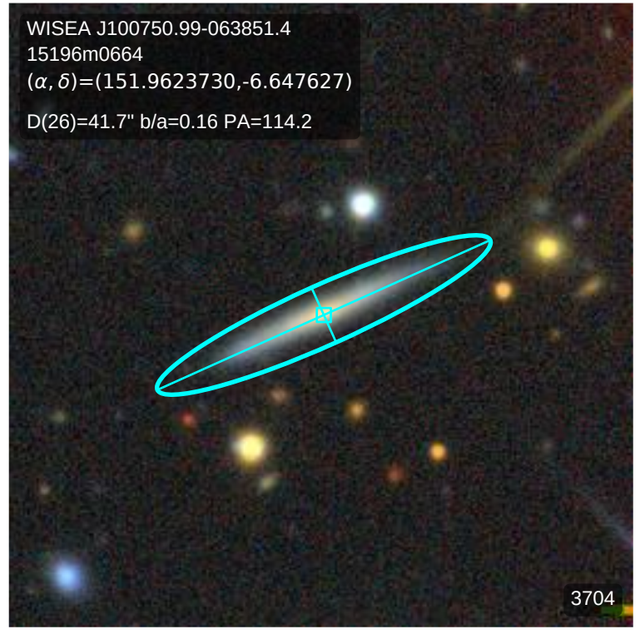

WISEA J051237.48-270836.0
07815m2714
(α, δ)=(78.1560469,-27.143693)
D(26)=41.7" b/a=0.62 PA=34.8
3699

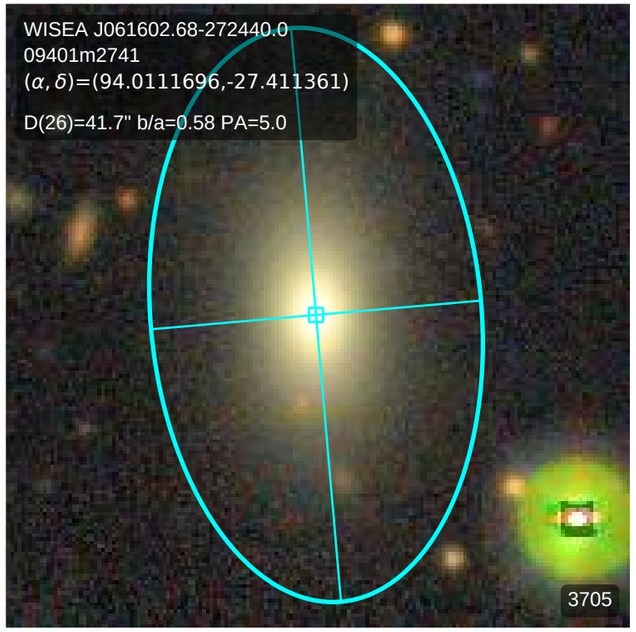

CGPG 2125.6+0831
32202p0875
(α, δ)=(322.0236765,8.755341)
D(26)=41.7" b/a=0.86 PA=67.9
3700

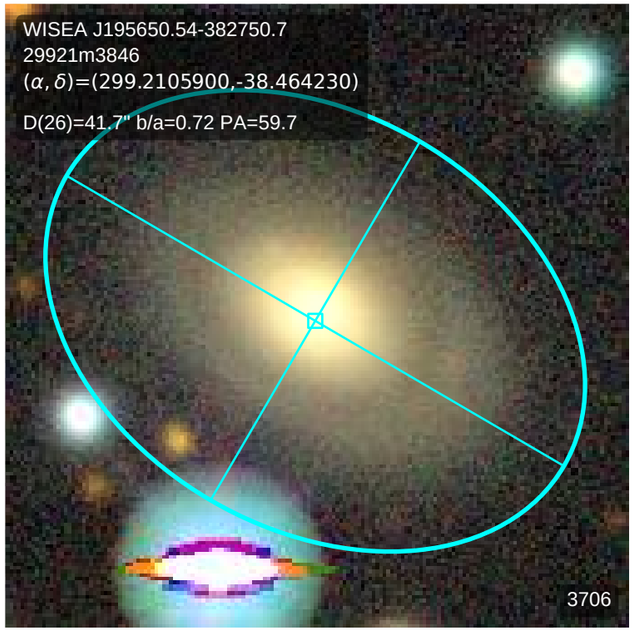

WISEA J215931.79-362309.5
32988m3638
(α, δ)=(329.8824343,-36.385989)
D(26)=41.7" b/a=0.74 PA=127.1
3701

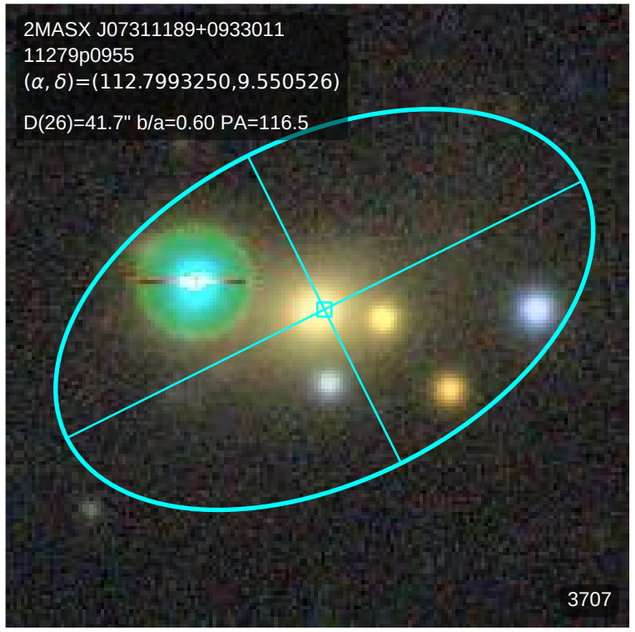

WISEA J114407.35-090710.4
17603m0911
(α, δ)=(176.0306425,-9.119640)
D(26)=41.7" b/a=0.73 PA=57.6
3702

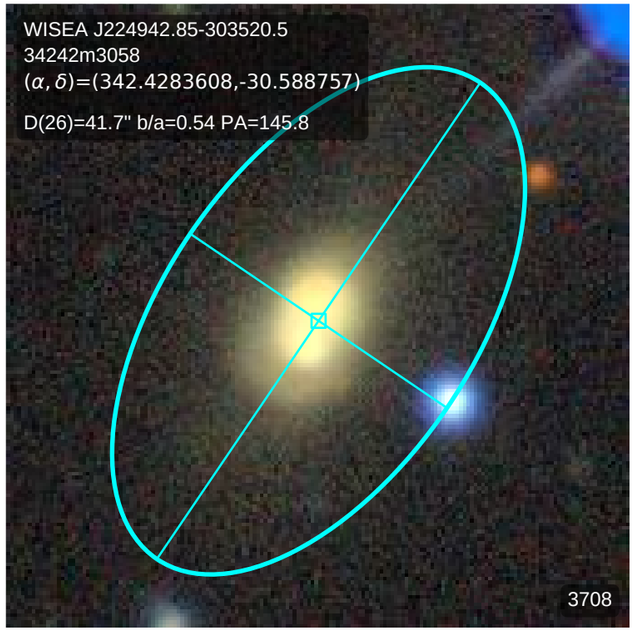

GALEXASC J133658.94-311903.9
20424m3131
(α, δ)=(204.2458893,-31.317373)
D(26)=41.7" b/a=0.56 PA=169.7
3703

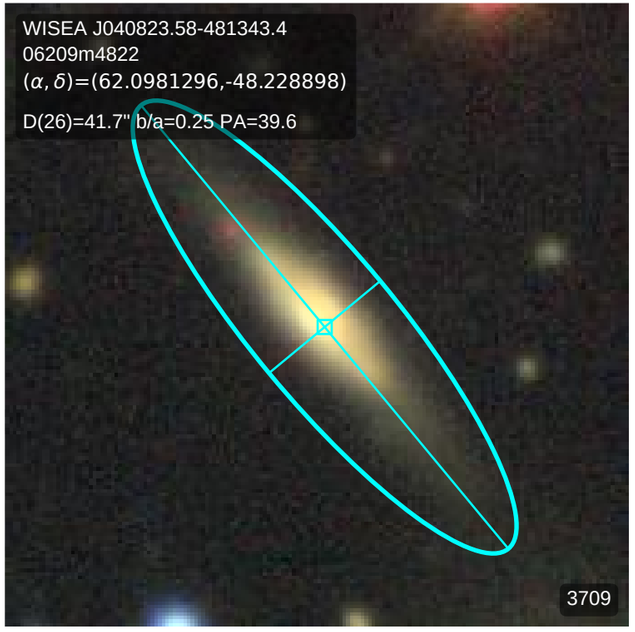

WISEA J100750.99-063851.4
15196m0664
(α, δ)=(151.9623730,-6.647627)
D(26)=41.7" b/a=0.16 PA=114.2
3704

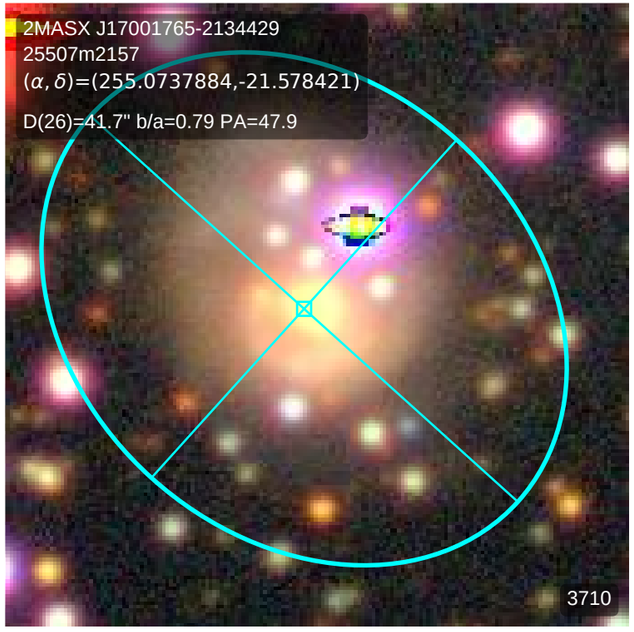

WISEA J061602.68-272440.0
09401m2741
(α, δ)=(94.0111696,-27.411361)
D(26)=41.7" b/a=0.58 PA=5.0
3705

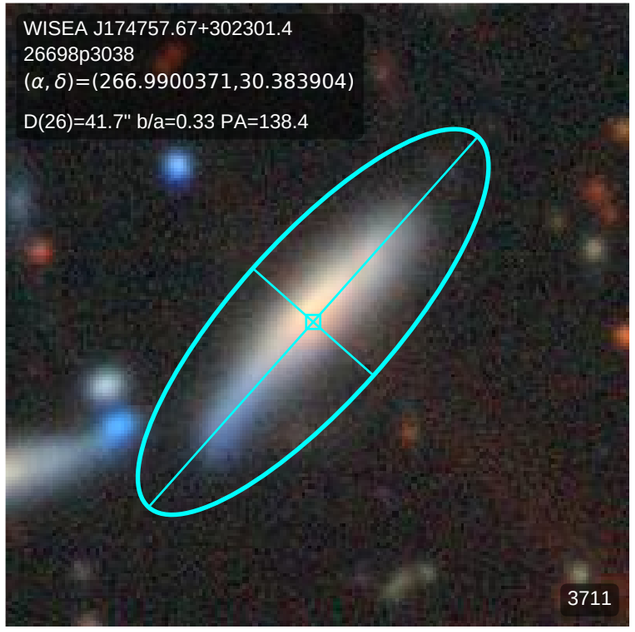

WISEA J195650.54-382750.7
29921m3846
(α, δ)=(299.2105900,-38.464230)
D(26)=41.7" b/a=0.72 PA=59.7
3706

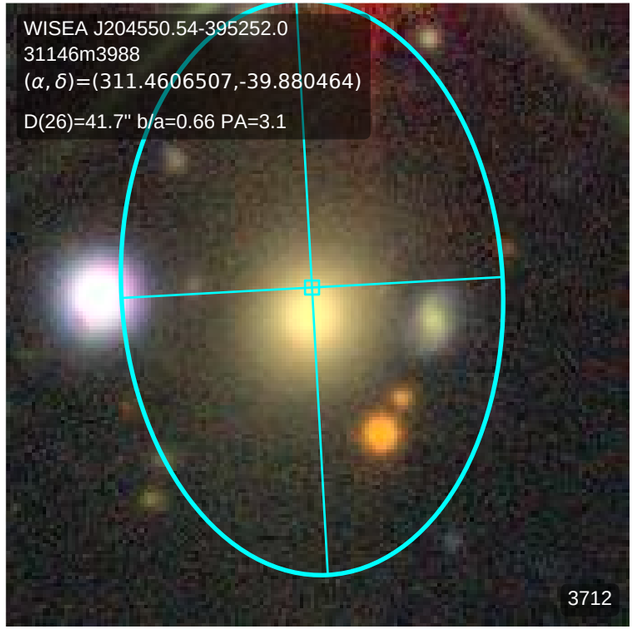

2MASX J07311189+0933011
11279p0955
(α, δ)=(112.7993250,9.550526)
D(26)=41.7" b/a=0.60 PA=116.5
3707

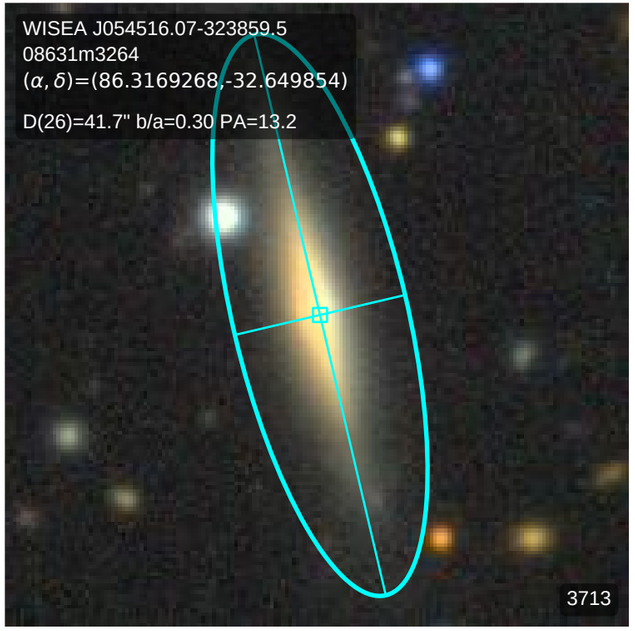

WISEA J224942.85-303520.5
34242m3058
(α, δ)=(342.4283608,-30.588757)
D(26)=41.7" b/a=0.54 PA=145.8
3708

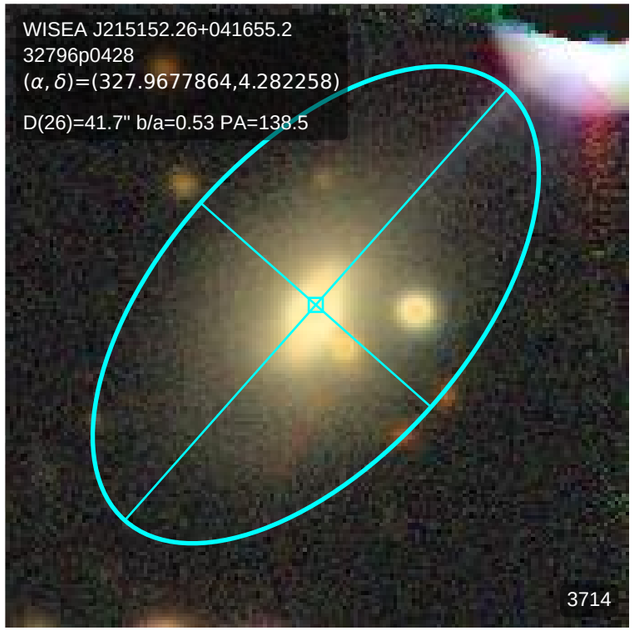

WISEA J040823.58-481343.4
06209m4822
(α, δ)=(62.0981296,-48.228898)
D(26)=41.7" b/a=0.25 PA=39.6
3709

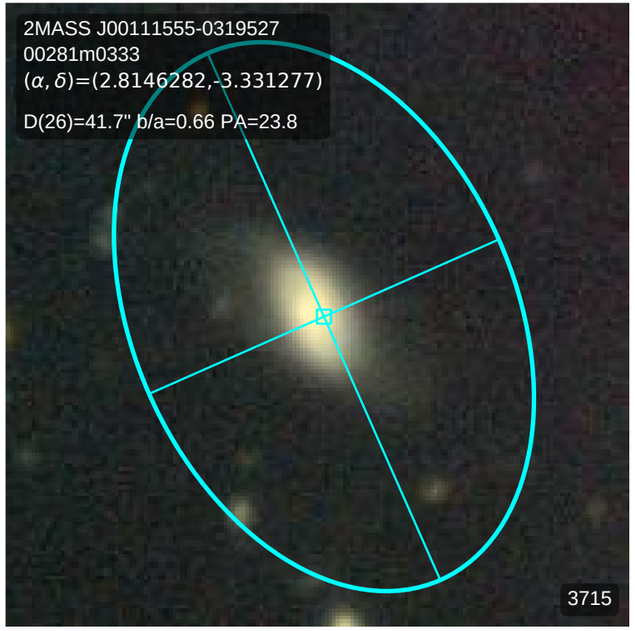

2MASX J17001765-2134429
25507m2157
(α, δ)=(255.0737884,-21.578421)
D(26)=41.7" b/a=0.79 PA=47.9
3710

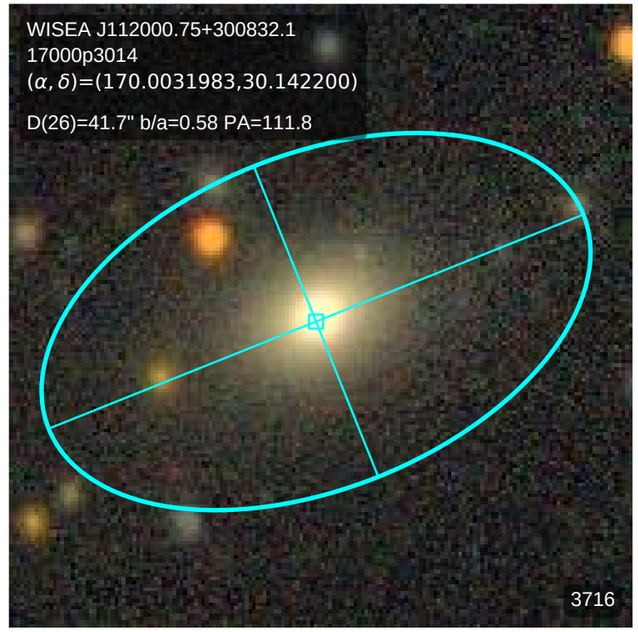

WISEA J174757.67+302301.4
26698p3038
(α, δ)=(266.9900371,30.383904)
D(26)=41.7" b/a=0.33 PA=138.4
3711

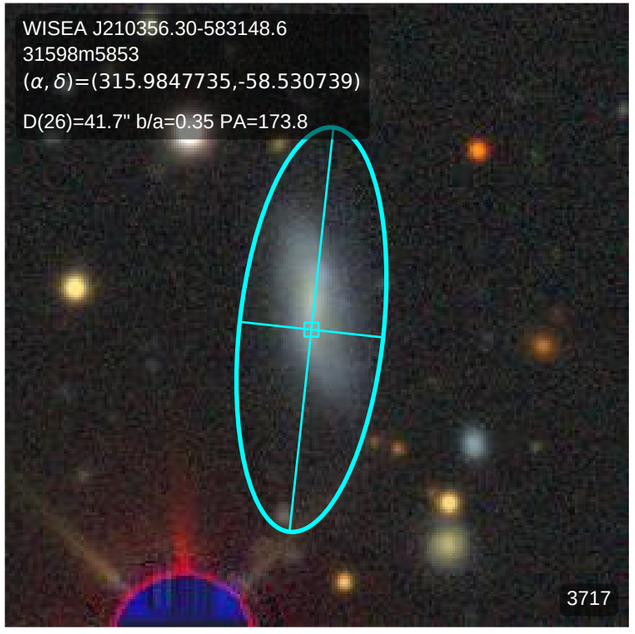

WISEA J204550.54-395252.0
31146m3988
(α, δ)=(311.4606507,-39.880464)
D(26)=41.7" b/a=0.66 PA=3.1
3712

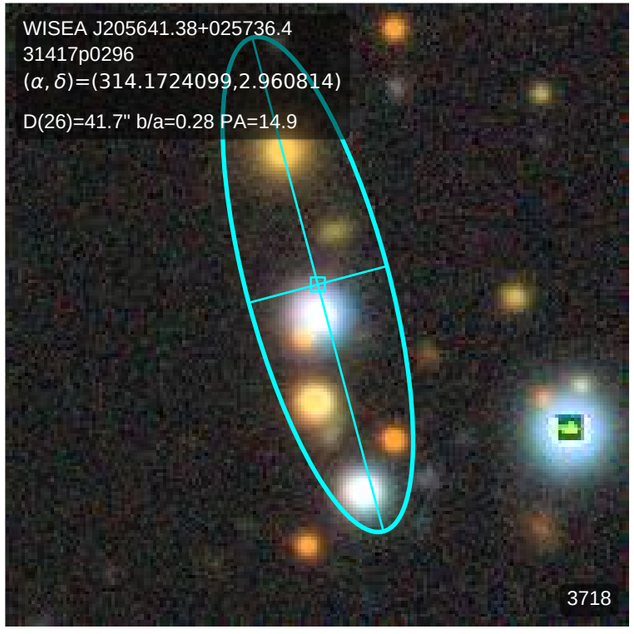

WISEA J054516.07-323859.5
08631m3264
(α, δ)=(86.3169268,-32.649854)
D(26)=41.7" b/a=0.30 PA=13.2
3713

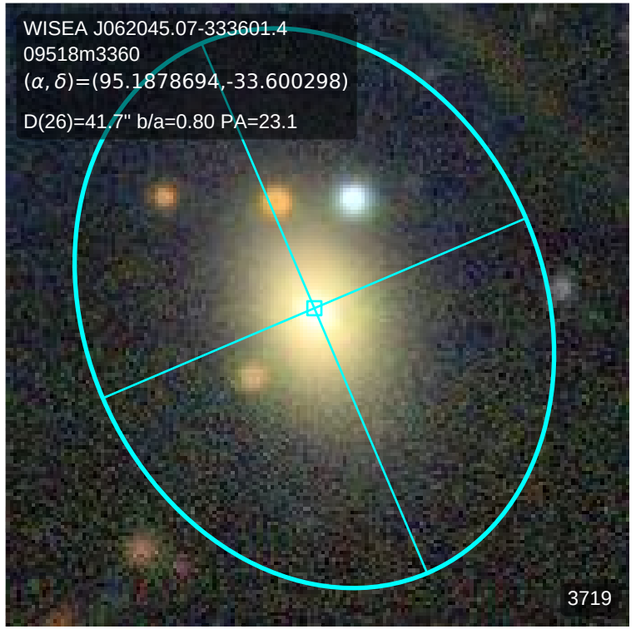

WISEA J215152.26+041655.2
32796p0428
(α, δ)=(327.9677864,4.282258)
D(26)=41.7" b/a=0.53 PA=138.5
3714

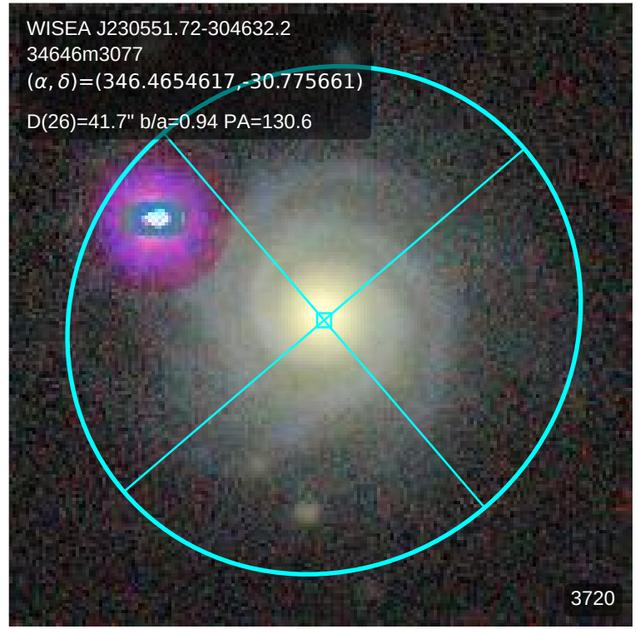

2MASS J00111555-0319527
00281m0333
(α, δ)=(2.8146282,-3.331277)
D(26)=41.7" b/a=0.66 PA=23.8
3715

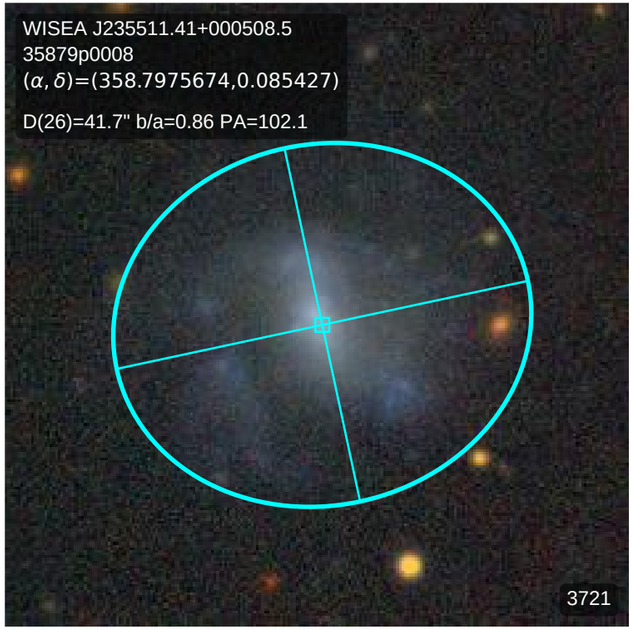

WISEA J112000.75+300832.1
17000p3014
(α, δ)=(170.0031983,30.142200)
D(26)=41.7" b/a=0.58 PA=111.8
3716

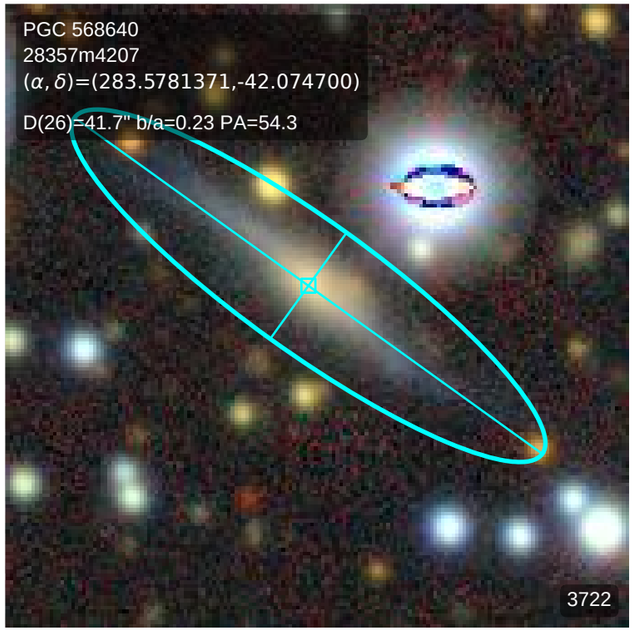

WISEA J210356.30-583148.6
31598m5853
(α, δ)=(315.9847735,-58.530739)
D(26)=41.7" b/a=0.35 PA=173.8
3717

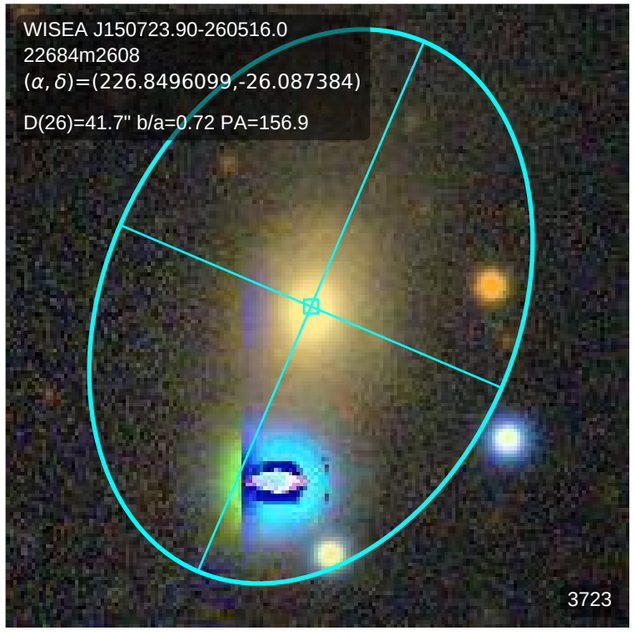

WISEA J205641.38+025736.4
31417p0296
(α, δ)=(314.1724099,2.960814)
D(26)=41.7" b/a=0.28 PA=14.9
3718

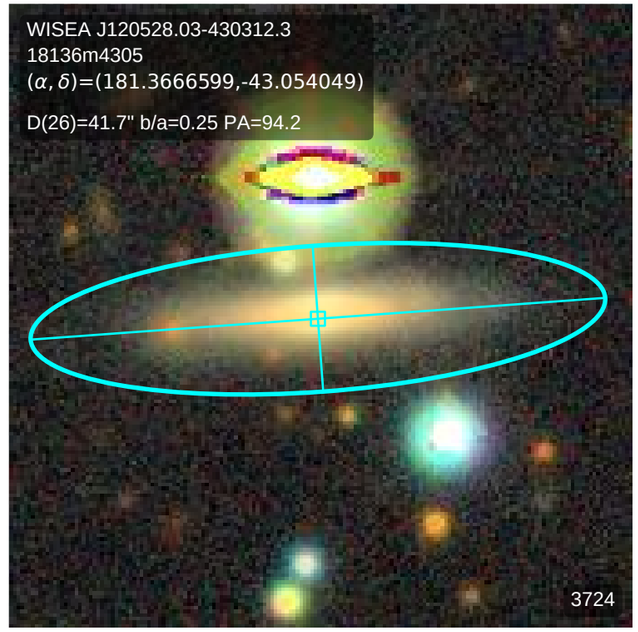

WISEA J062045.07-333601.4
09518m3360
(α, δ)=(95.1878694,-33.600298)
D(26)=41.7" b/a=0.80 PA=23.1
3719

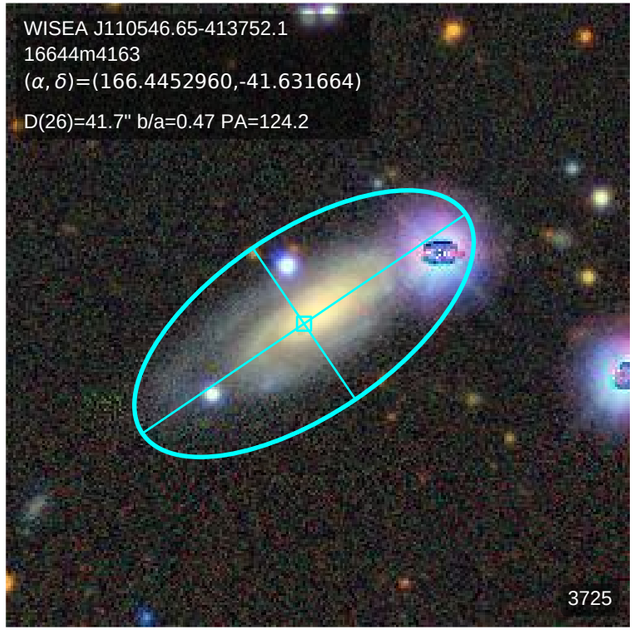

WISEA J230551.72-304632.2
34646m3077
(α, δ)=(346.4654617,-30.775661)
D(26)=41.7" b/a=0.94 PA=130.6
3720

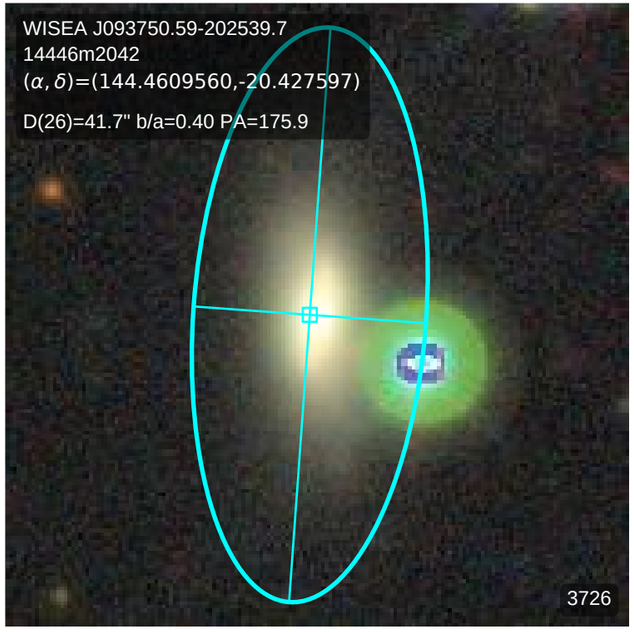

WISEA J235511.41+000508.5
35879p0008
(α, δ)=(358.7975674,0.085427)
D(26)=41.7" b/a=0.86 PA=102.1
3721

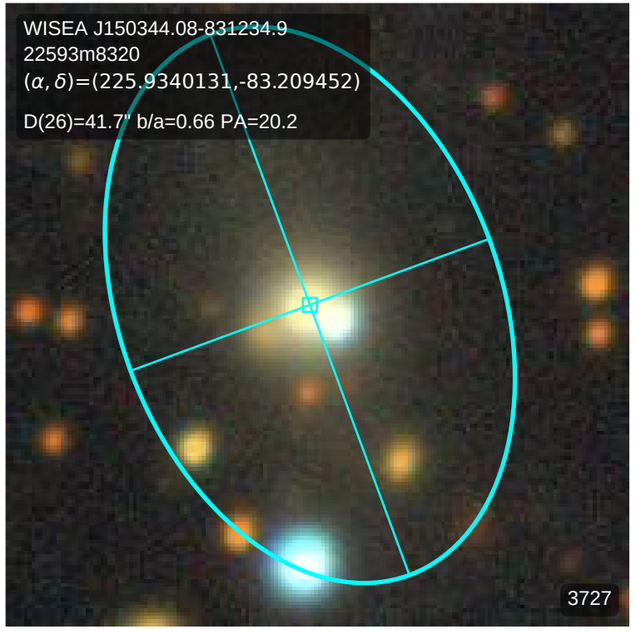

PGC 568640
28357m4207
(α, δ)=(283.5781371,-42.074700)
D(26)=41.7" b/a=0.23 PA=54.3
3722

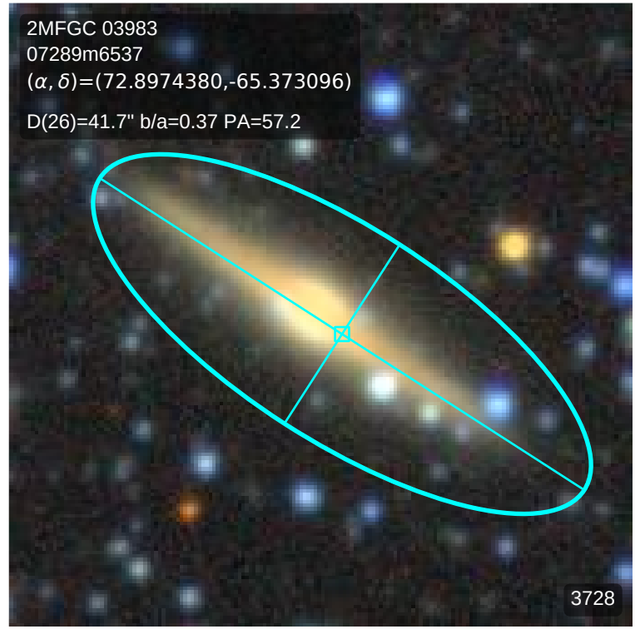

WISEA J150723.90-260516.0
22684m2608
(α, δ)=(226.8496099,-26.087384)
D(26)=41.7" b/a=0.72 PA=156.9
3723

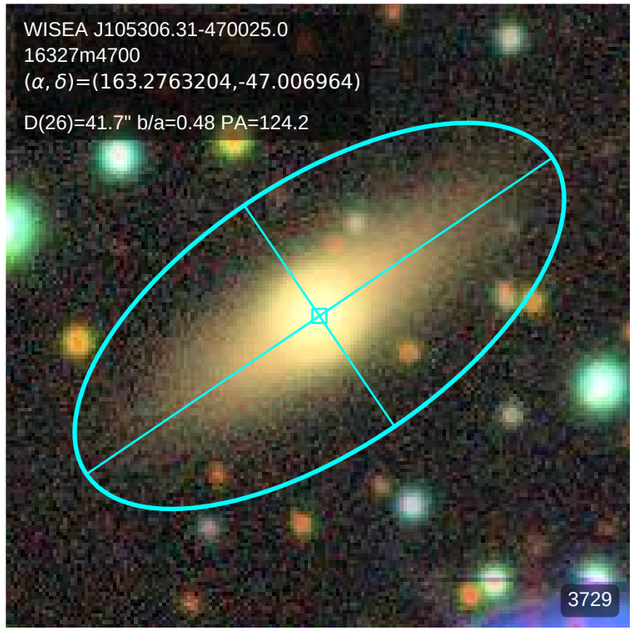

WISEA J120528.03-430312.3
18136m4305
(α, δ)=(181.3666599,-43.054049)
D(26)=41.7" b/a=0.25 PA=94.2
3724

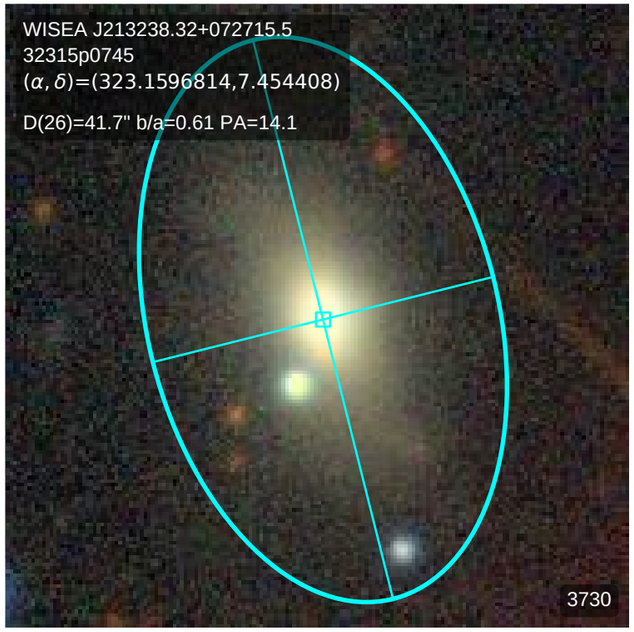

WISEA J110546.65-413752.1
16644m4163
(α, δ)=(166.4452960,-41.631664)
D(26)=41.7" b/a=0.47 PA=124.2
3725

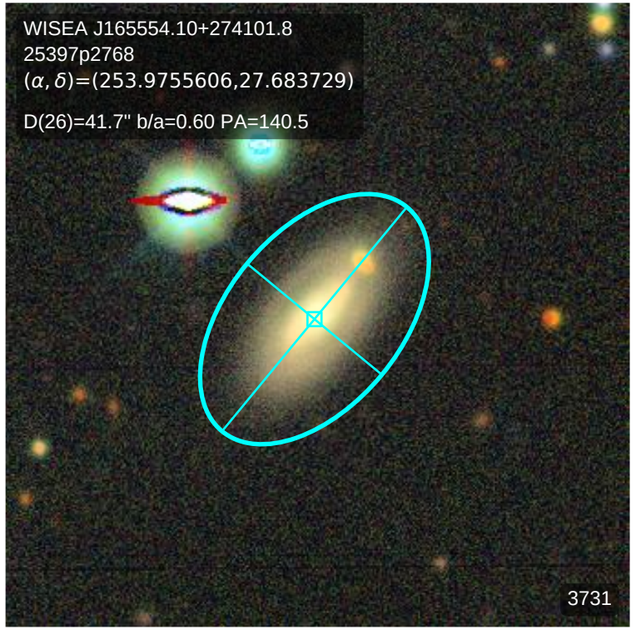

WISEA J093750.59-202539.7
14446m2042
(α, δ)=(144.4609560,-20.427597)
D(26)=41.7" b/a=0.40 PA=175.9
3726

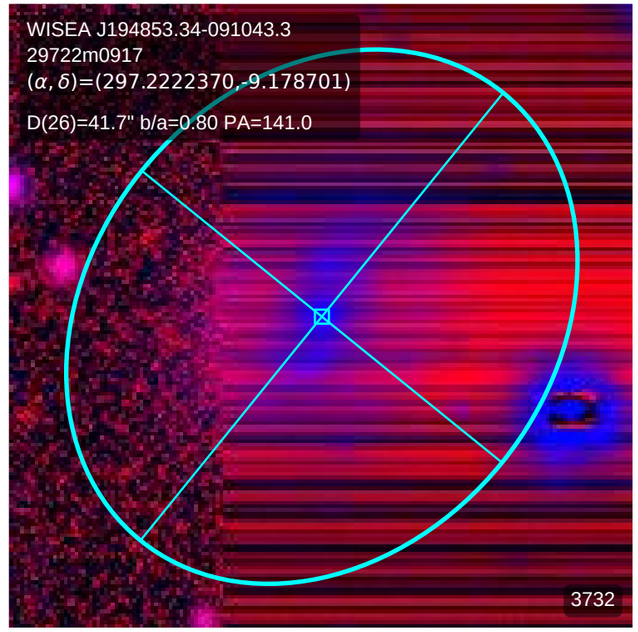

WISEA J150344.08-831234.9
22593m8320
(α, δ)=(225.9340131,-83.209452)
D(26)=41.7" b/a=0.66 PA=20.2
3727

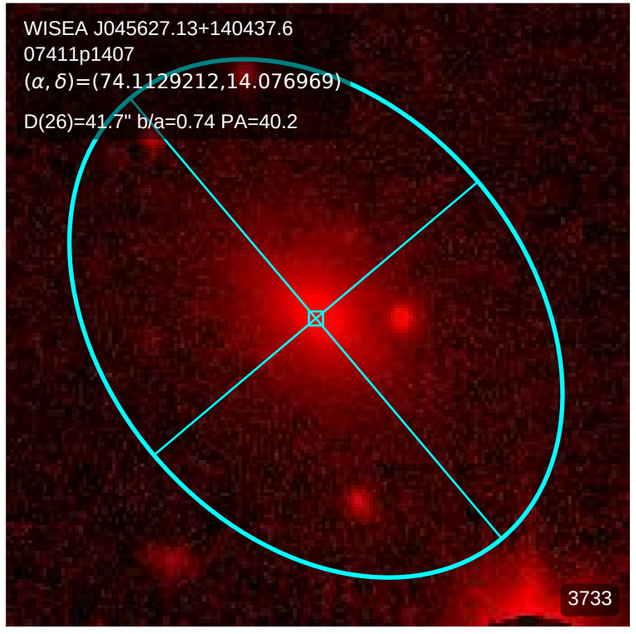

2MFGC 03983
07289m6537
(α, δ)=(72.8974380,-65.373096)
D(26)=41.7" b/a=0.37 PA=57.2
3728

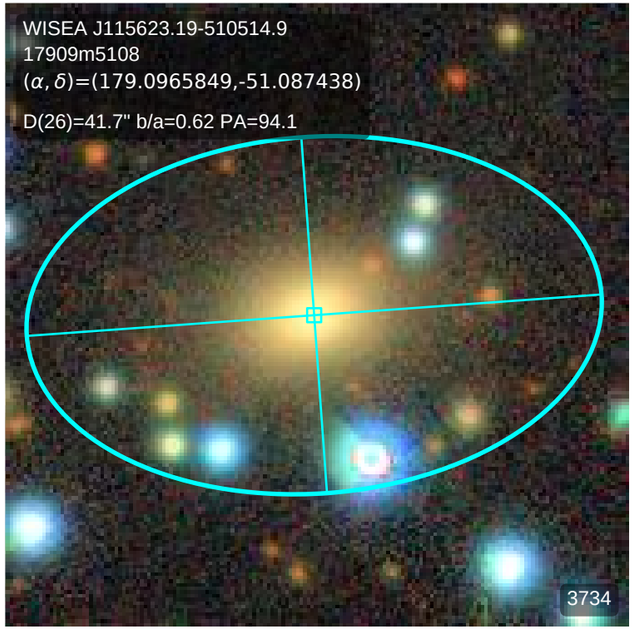

WISEA J105306.31-470025.0
16327m4700
(α, δ)=(163.2763204,-47.006964)
D(26)=41.7" b/a=0.48 PA=124.2
3729

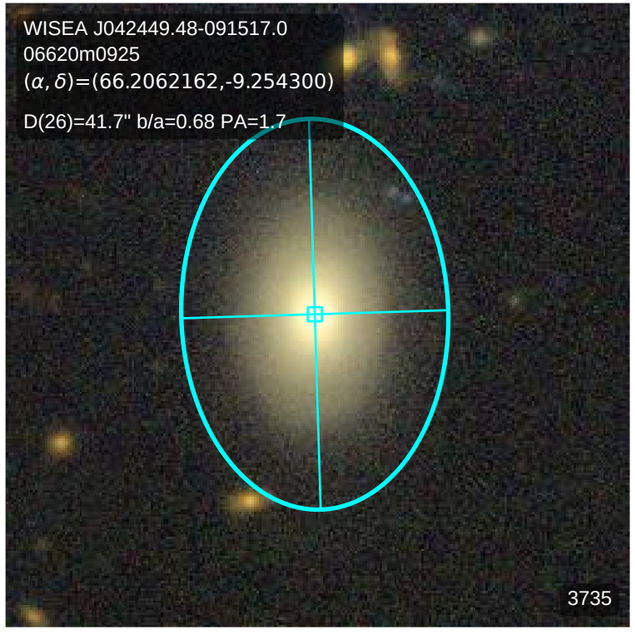

WISEA J213238.32+072715.5
32315p0745
(α, δ)=(323.1596814,7.454408)
D(26)=41.7" b/a=0.61 PA=14.1
3730

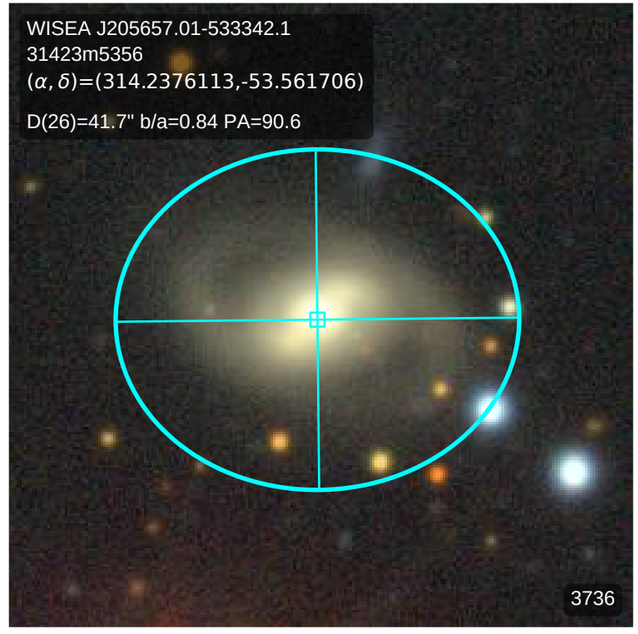

WISEA J165554.10+274101.8
25397p2768
(α, δ)=(253.9755606,27.683729)
D(26)=41.7" b/a=0.60 PA=140.5
3731

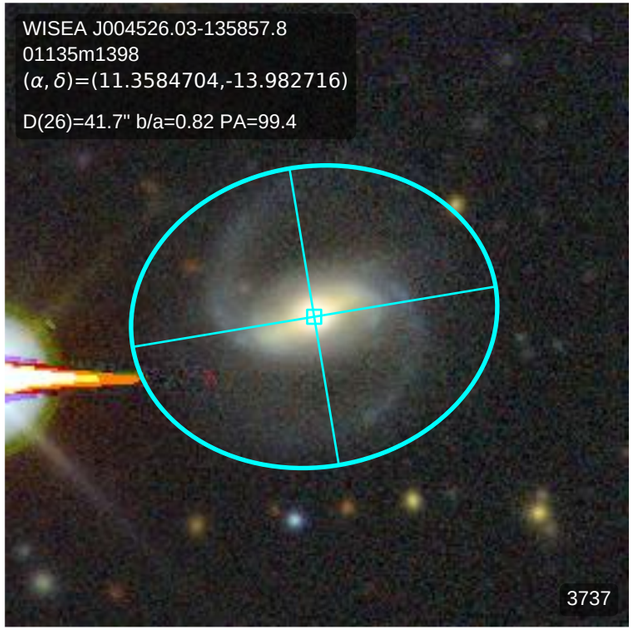

WISEA J194853.34-091043.3
29722m0917
(α, δ)=(297.2222370,-9.178701)
D(26)=41.7" b/a=0.80 PA=141.0
3732

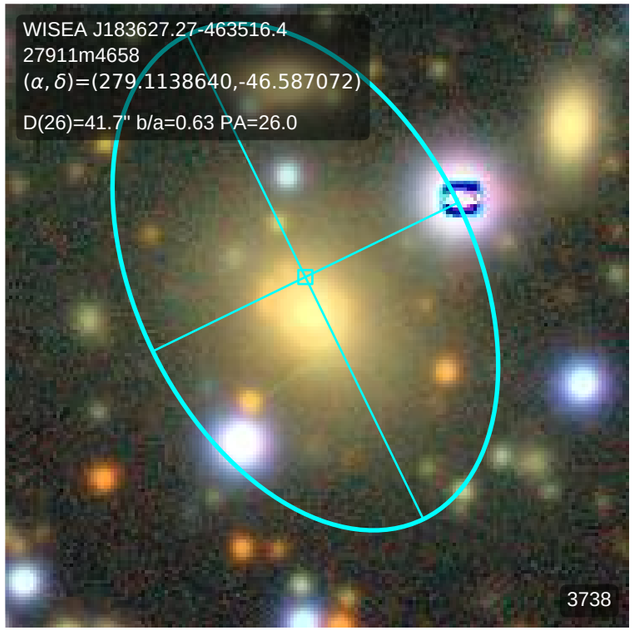

WISEA J045627.13+140437.6
07411p1407
(α, δ)=(74.1129212,14.076969)
D(26)=41.7" b/a=0.74 PA=40.2
3733

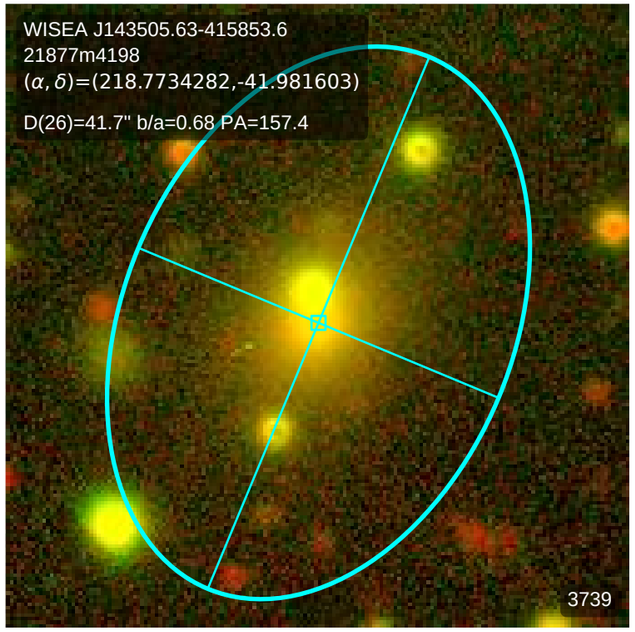

WISEA J115623.19-510514.9
17909m5108
(α, δ)=(179.0965849,-51.087438)
D(26)=41.7" b/a=0.62 PA=94.1
3734

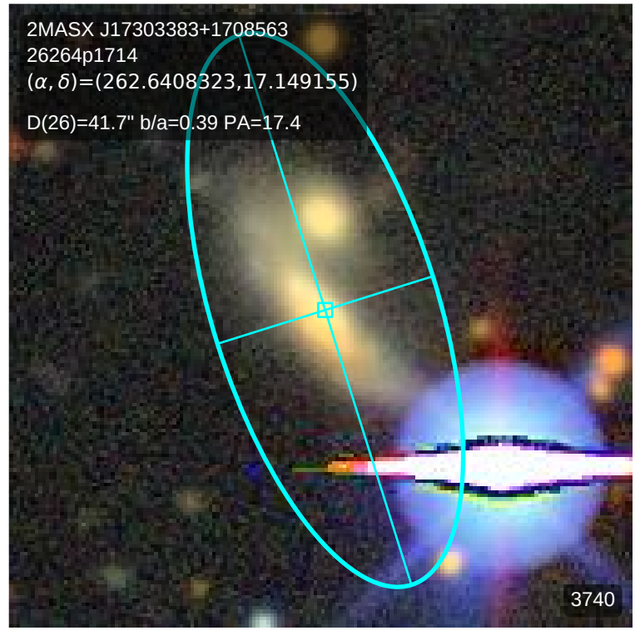

WISEA J042449.48-091517.0
06620m0925
(α, δ)=(66.2062162,-9.254300)
D(26)=41.7" b/a=0.68 PA=1.7
3735

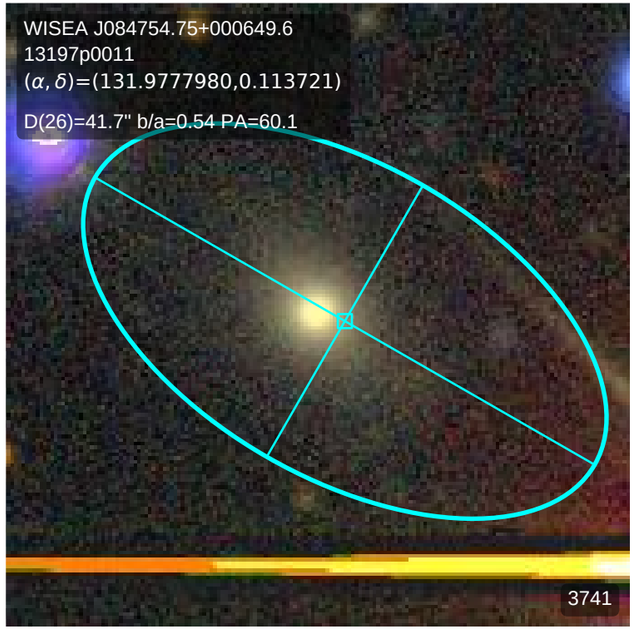

WISEA J205657.01-533342.1
31423m5356
(α, δ)=(314.2376113,-53.561706)
D(26)=41.7" b/a=0.84 PA=90.6
3736

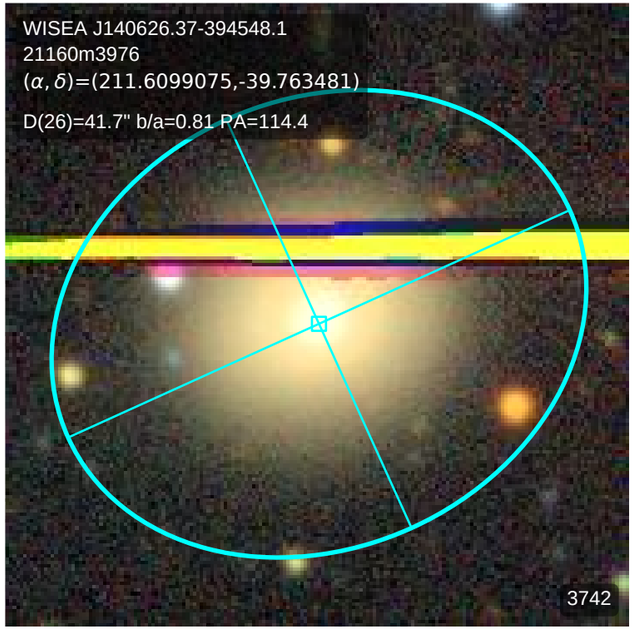

WISEA J004526.03-135857.8
01135m1398
(α, δ)=(11.3584704,-13.982716)
D(26)=41.7" b/a=0.82 PA=99.4
3737

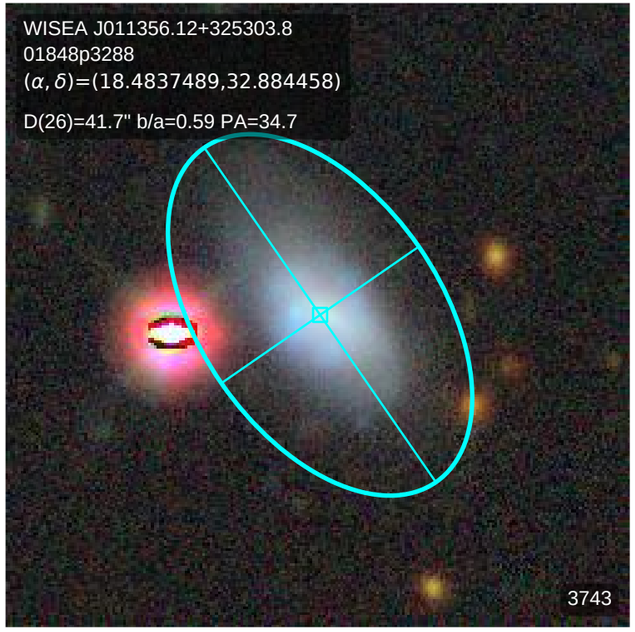

WISEA J183627.27-463516.4
27911m4658
(α, δ)=(279.1138640,-46.587072)
D(26)=41.7" b/a=0.63 PA=26.0
3738

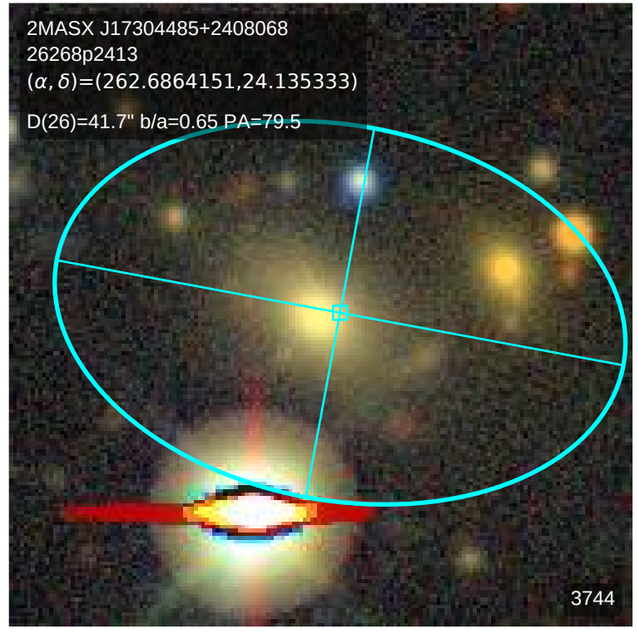

WISEA J143505.63-415853.6
21877m4198
(α, δ)=(218.7734282,-41.981603)
D(26)=41.7" b/a=0.68 PA=157.4
3739

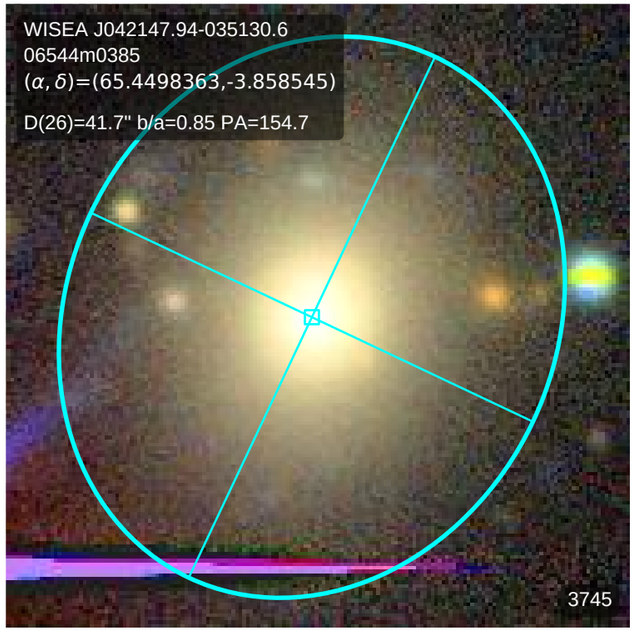

2MASX J17303383+1708563
26264p1714
(α, δ)=(262.6408323,17.149155)
D(26)=41.7" b/a=0.39 PA=17.4
3740

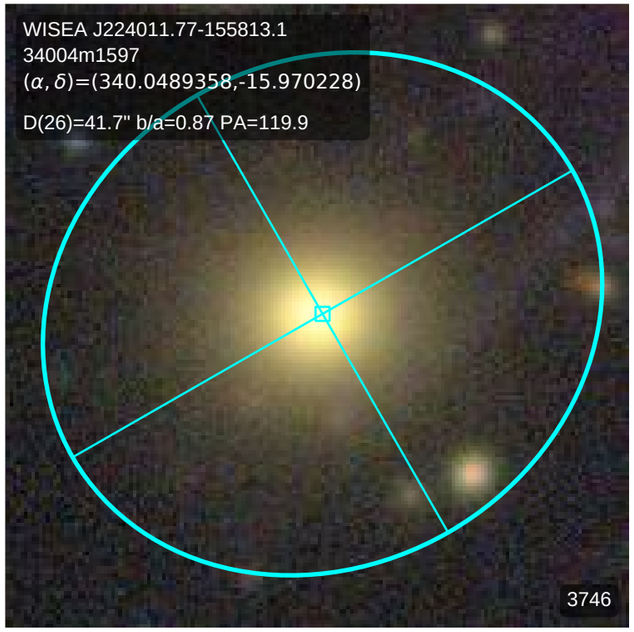

WISEA J084754.75+000649.6
13197p0011
(α, δ)=(131.9777980,0.113721)
D(26)=41.7" b/a=0.54 PA=60.1
3741

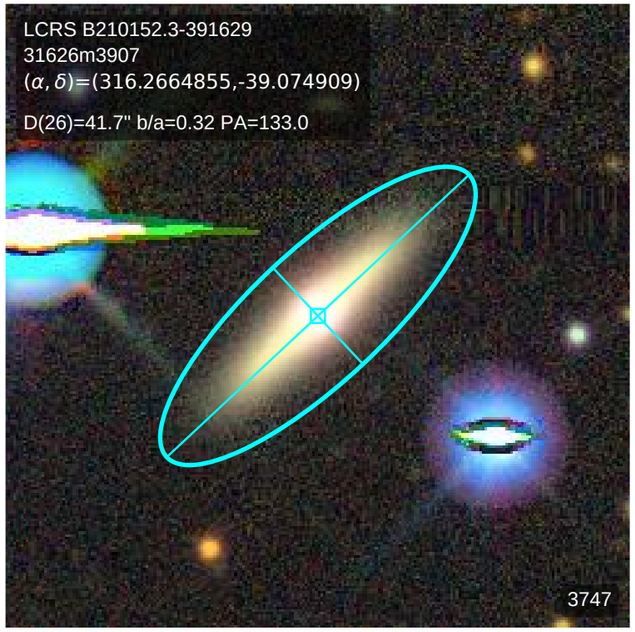

WISEA J140626.37-394548.1
21160m3976
(α, δ)=(211.6099075,-39.763481)
D(26)=41.7" b/a=0.81 PA=114.4
3742

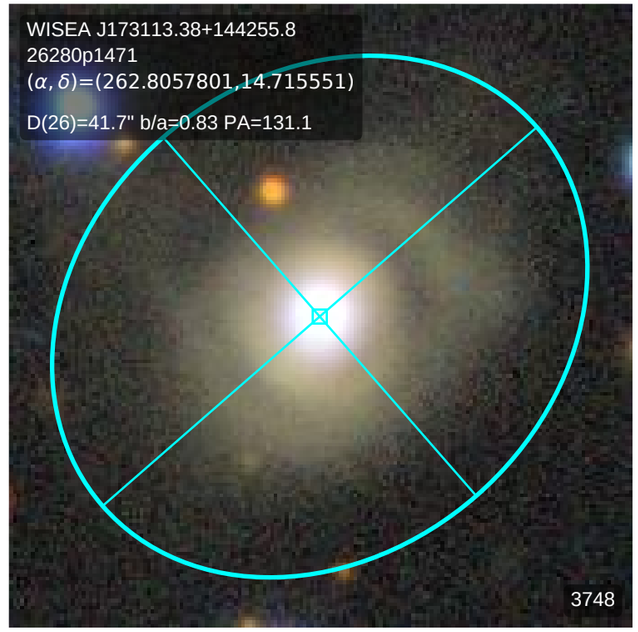

WISEA J011356.12+325303.8
01848p3288
(α, δ)=(18.4837489,32.884458)
D(26)=41.7" b/a=0.59 PA=34.7
3743

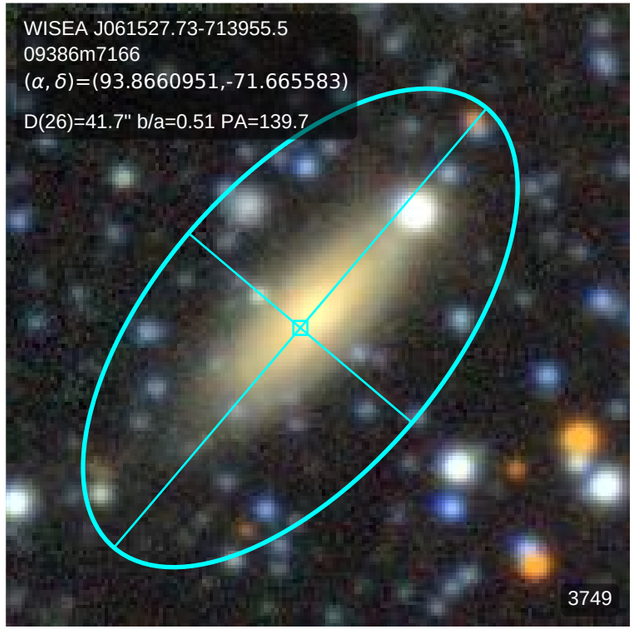

2MASX J17304485+2408068
26268p2413
(α, δ)=(262.6864151,24.135333)
D(26)=41.7" b/a=0.65 PA=79.5
3744

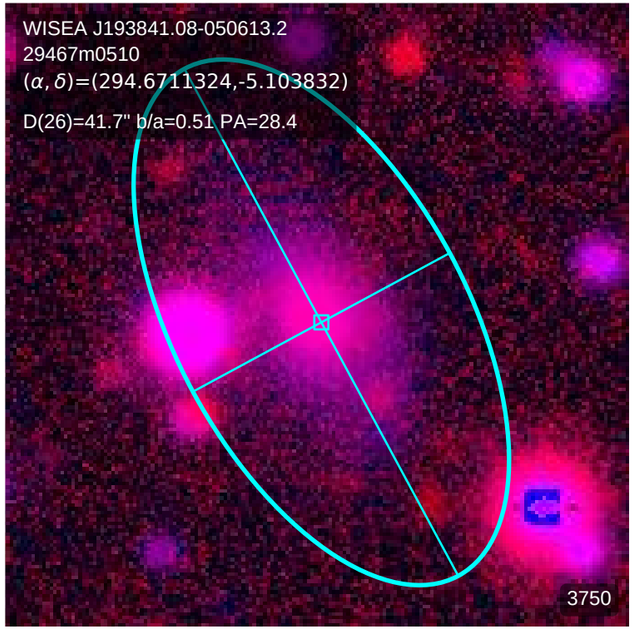

WISEA J042147.94-035130.6
06544m0385
(α, δ)=(65.4498363,-3.858545)
D(26)=41.7" b/a=0.85 PA=154.7
3745

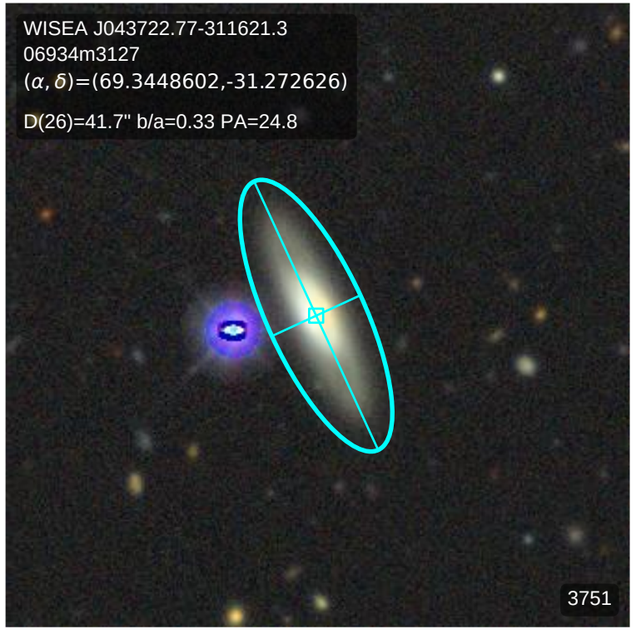

WISEA J224011.77-155813.1
34004m1597
(α, δ)=(340.0489358,-15.970228)
D(26)=41.7" b/a=0.87 PA=119.9
3746

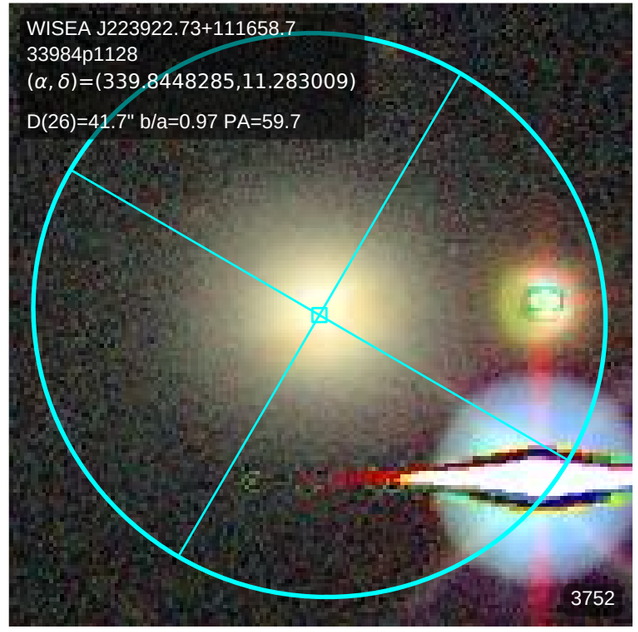

LCRS B210152.3-391629
31626m3907
(α, δ)=(316.2664855,-39.074909)
D(26)=41.7" b/a=0.32 PA=133.0
3747

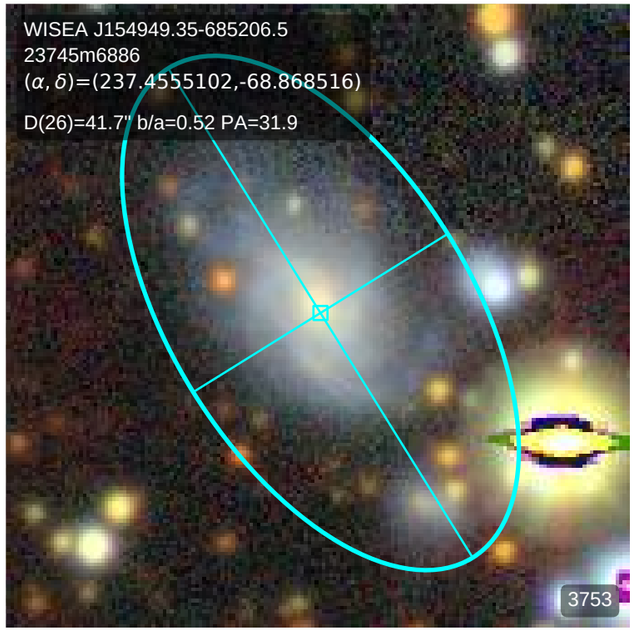

WISEA J173113.38+144255.8
26280p1471
(α, δ)=(262.8057801,14.715551)
D(26)=41.7" b/a=0.83 PA=131.1
3748

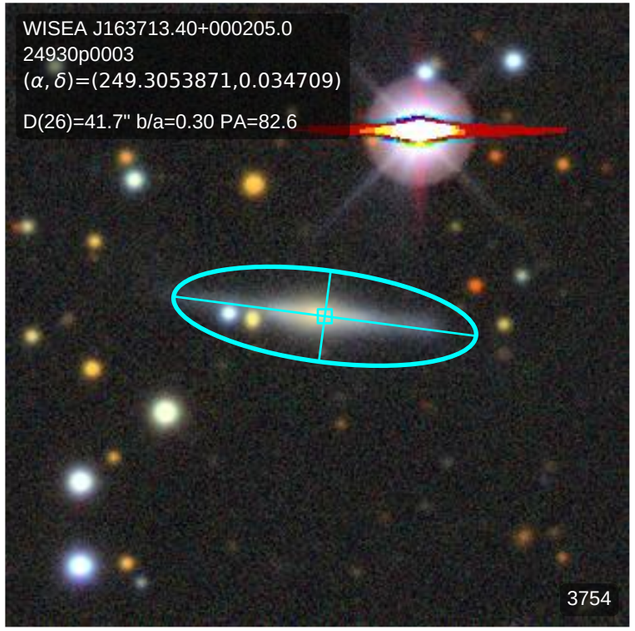

WISEA J061527.73-713955.5
09386m7166
(α, δ)=(93.8660951,-71.665583)
D(26)=41.7" b/a=0.51 PA=139.7
3749

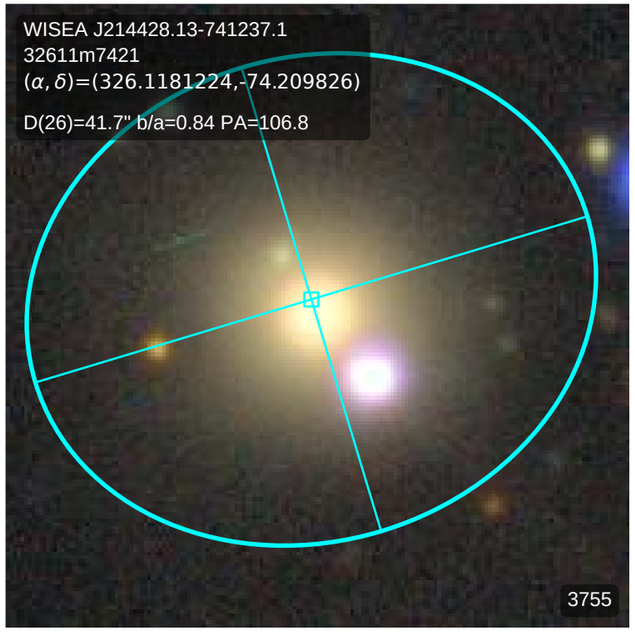

WISEA J193841.08-050613.2
29467m0510
(α, δ)=(294.6711324,-5.103832)
D(26)=41.7" b/a=0.51 PA=28.4
3750

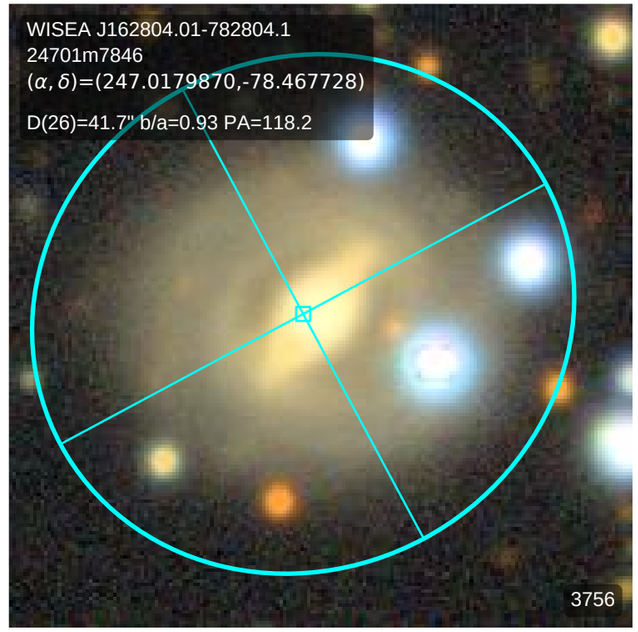

WISEA J043722.77-311621.3
06934m3127
(α, δ)=(69.3448602,-31.272626)
D(26)=41.7" b/a=0.33 PA=24.8
3751

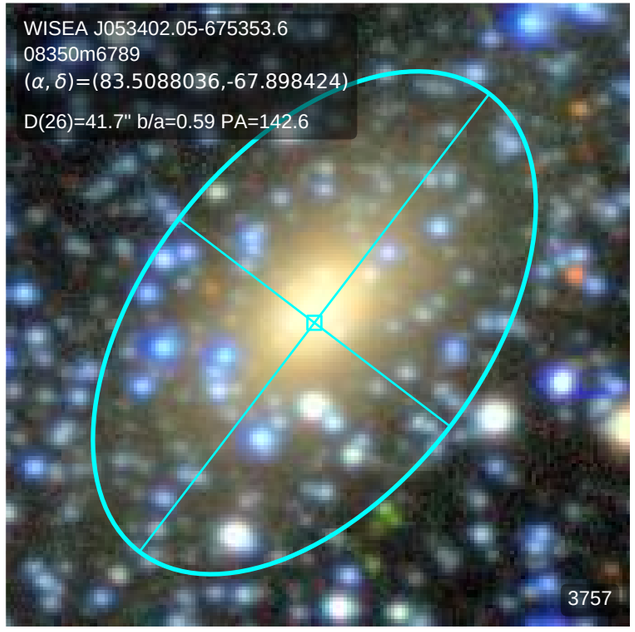

WISEA J223922.73+111658.7
33984p1128
(α, δ)=(339.8448285,11.283009)
D(26)=41.7" b/a=0.97 PA=59.7
3752

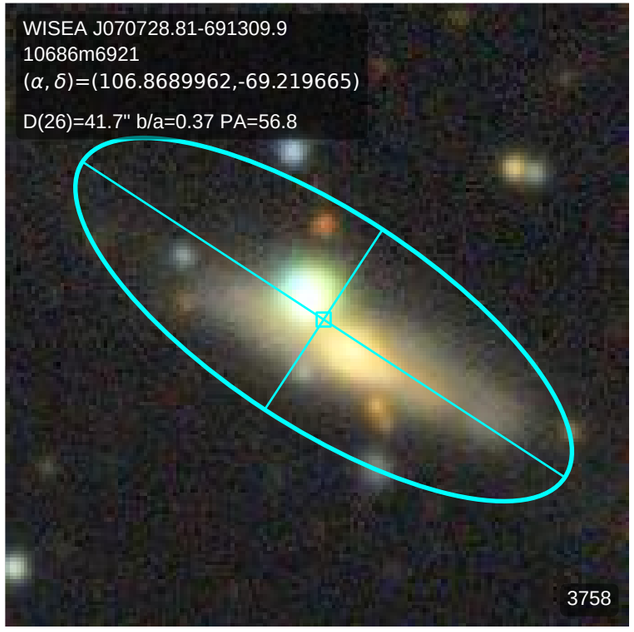

WISEA J154949.35-685206.5
23745m6886
(α, δ)=(237.4555102,-68.868516)
D(26)=41.7" b/a=0.52 PA=31.9
3753

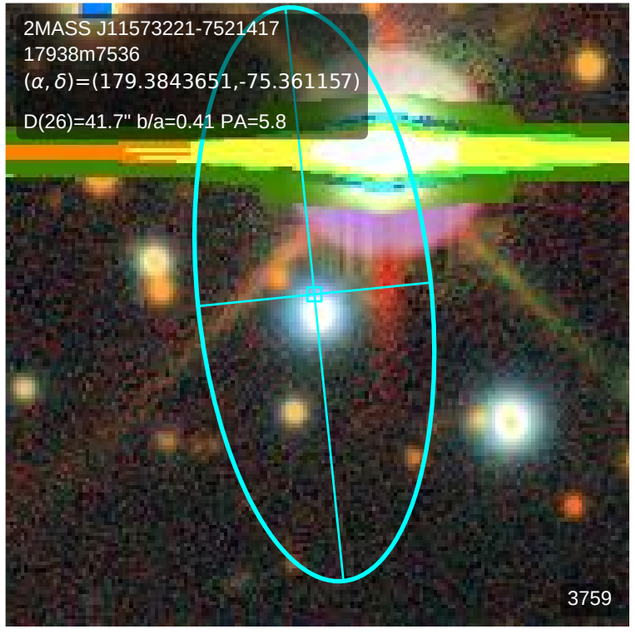

WISEA J163713.40+000205.0
24930p0003
(α, δ)=(249.3053871,0.034709)
D(26)=41.7" b/a=0.30 PA=82.6
3754

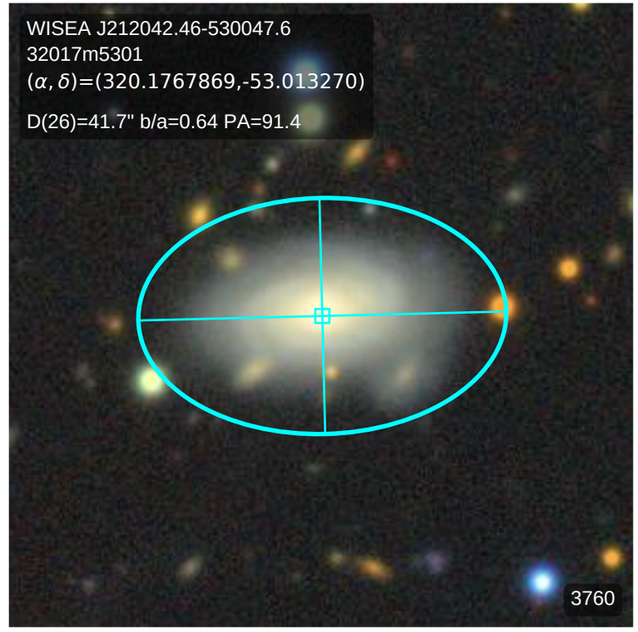

WISEA J214428.13-741237.1
32611m7421
(α, δ)=(326.1181224,-74.209826)
D(26)=41.7" b/a=0.84 PA=106.8
3755

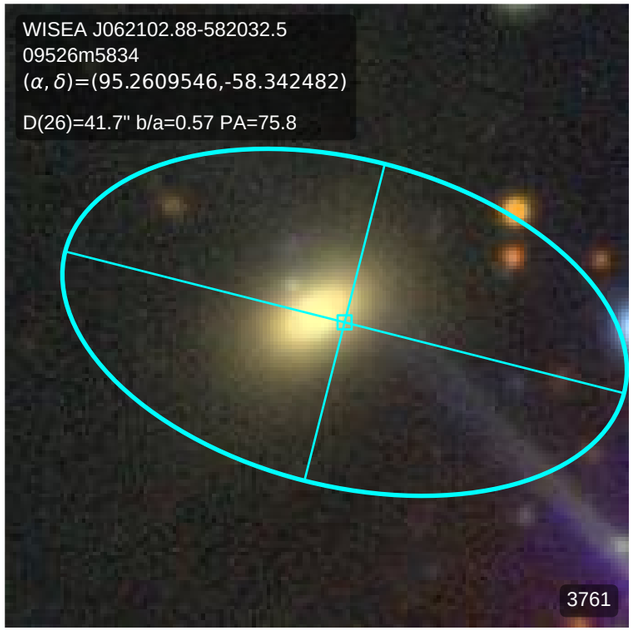

WISEA J162804.01-782804.1
24701m7846
(α, δ)=(247.0179870,-78.467728)
D(26)=41.7" b/a=0.93 PA=118.2
3756

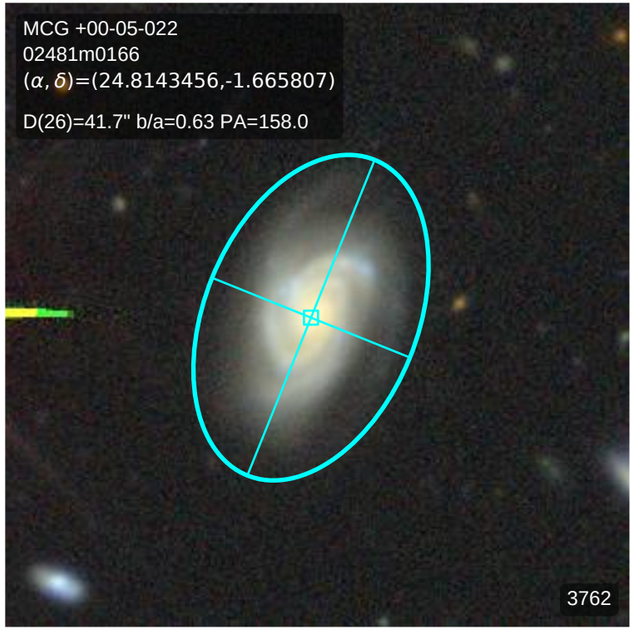

WISEA J053402.05-675353.6
08350m6789
(α, δ)=(83.5088036,-67.898424)
D(26)=41.7" b/a=0.59 PA=142.6
3757

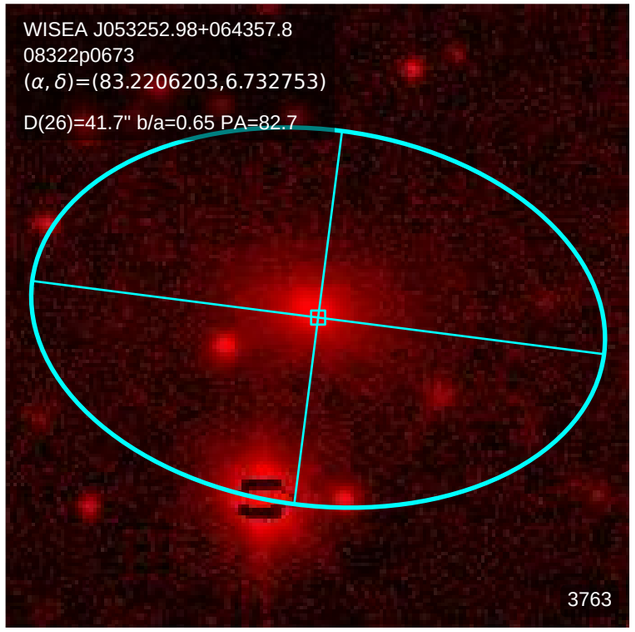

WISEA J070728.81-691309.9
10686m6921
(α, δ)=(106.8689962,-69.219665)
D(26)=41.7" b/a=0.37 PA=56.8
3758

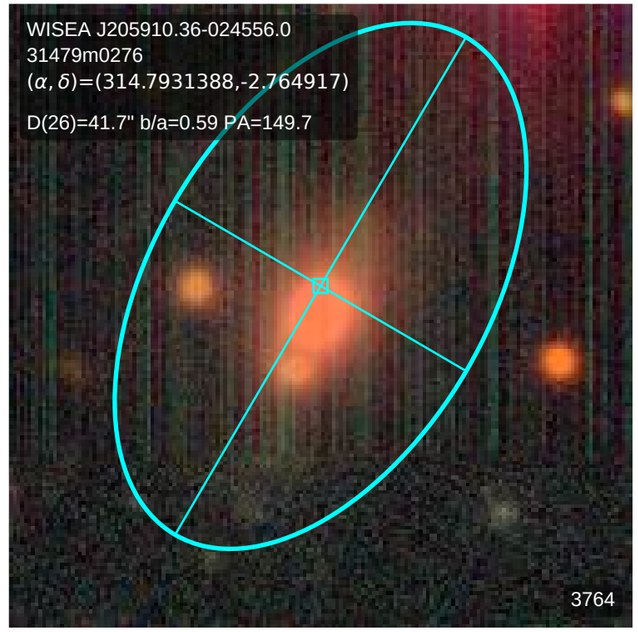

2MASS J11573221-7521417
17938m7536
(α, δ)=(179.3843651,-75.361157)
D(26)=41.7" b/a=0.41 PA=5.8
3759

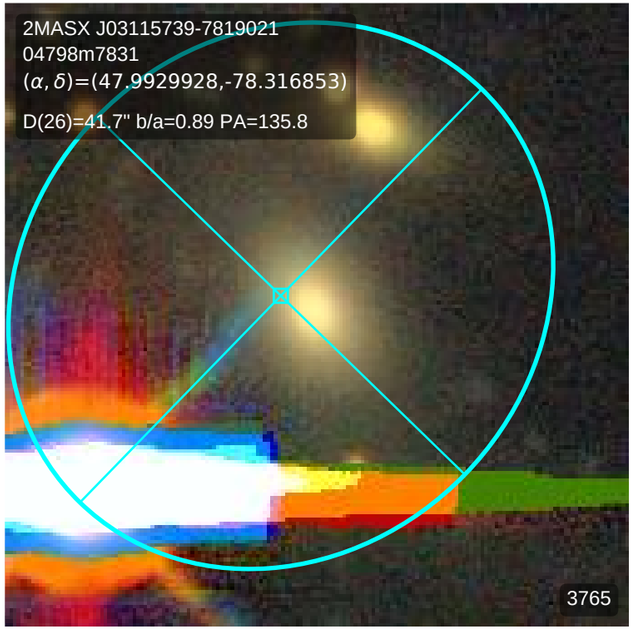

WISEA J212042.46-530047.6
32017m5301
(α, δ)=(320.1767869,-53.013270)
D(26)=41.7" b/a=0.64 PA=91.4
3760

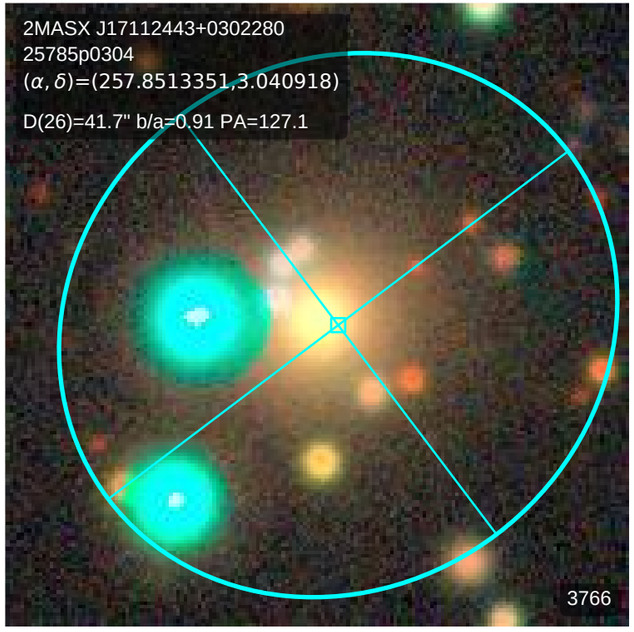

WISEA J062102.88-582032.5
09526m5834
(α, δ)=(95.2609546,-58.342482)
D(26)=41.7" b/a=0.57 PA=75.8
3761

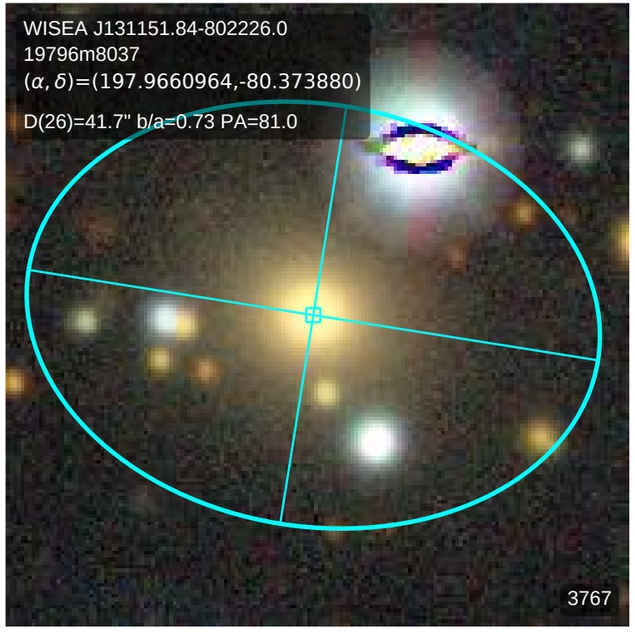

MCG +00-05-022
02481m0166
(α, δ)=(24.8143456,-1.665807)
D(26)=41.7" b/a=0.63 PA=158.0
3762

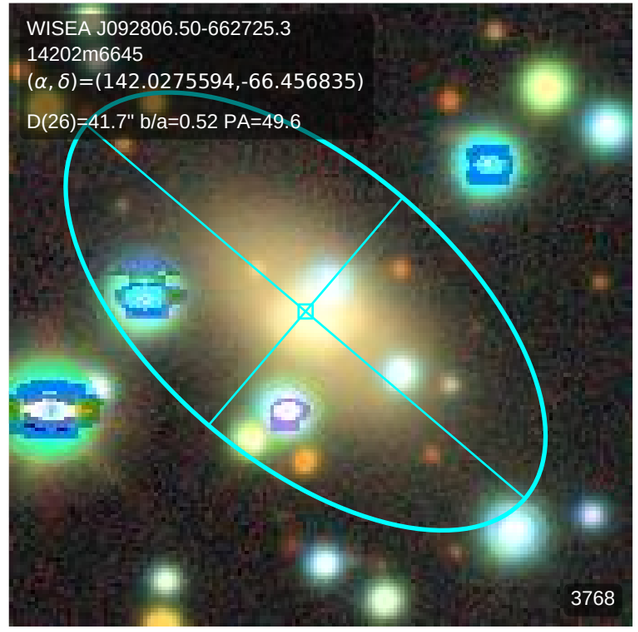

WISEA J053252.98+064357.8
08322p0673
(α, δ)=(83.2206203,6.732753)
D(26)=41.7" b/a=0.65 PA=82.7
3763

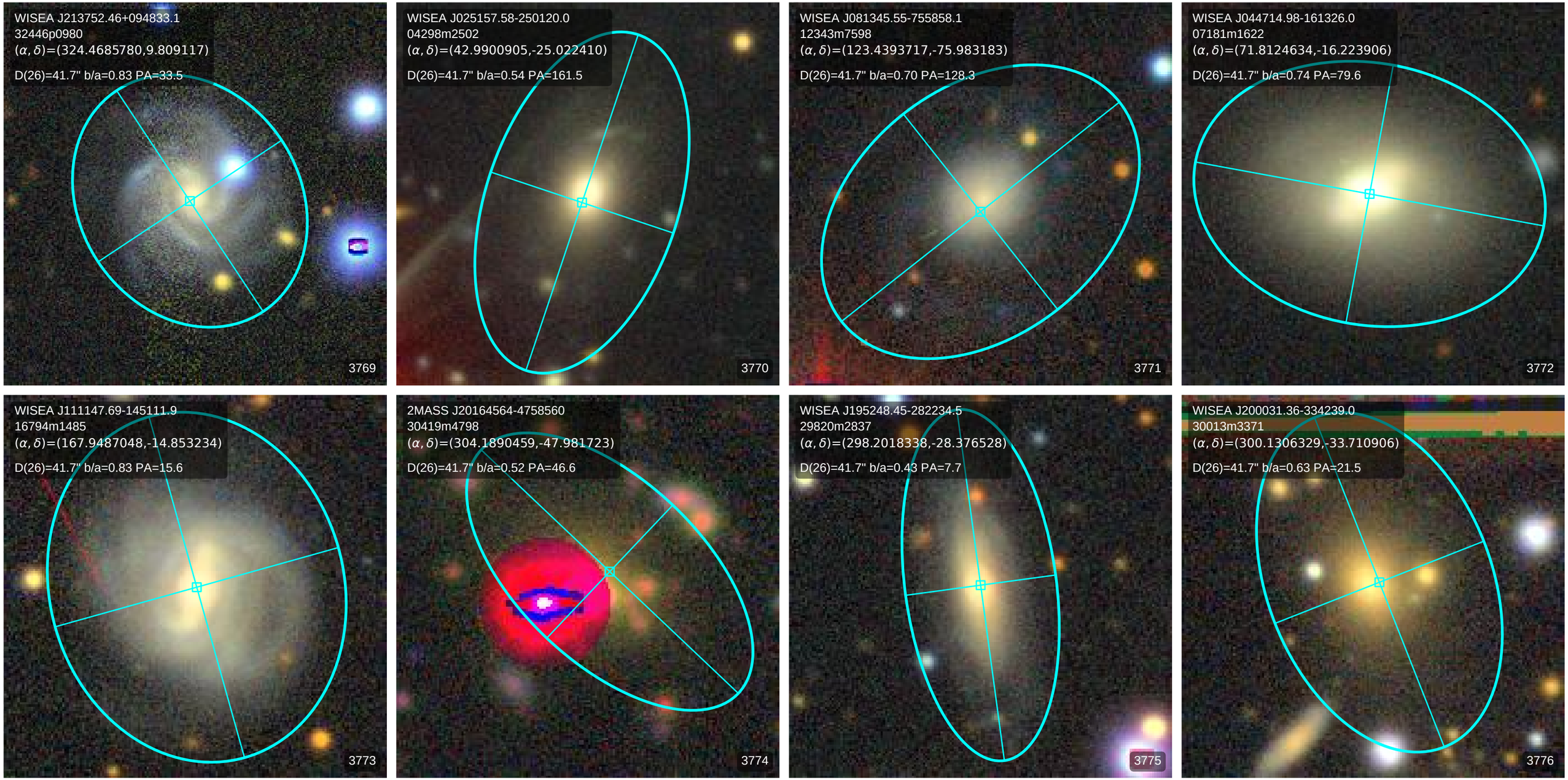

WISEA J205910.36-024556.0
31479m0276
(α, δ)=(314.7931388,-2.764917)
D(26)=41.7" b/a=0.59 PA=149.7
3764

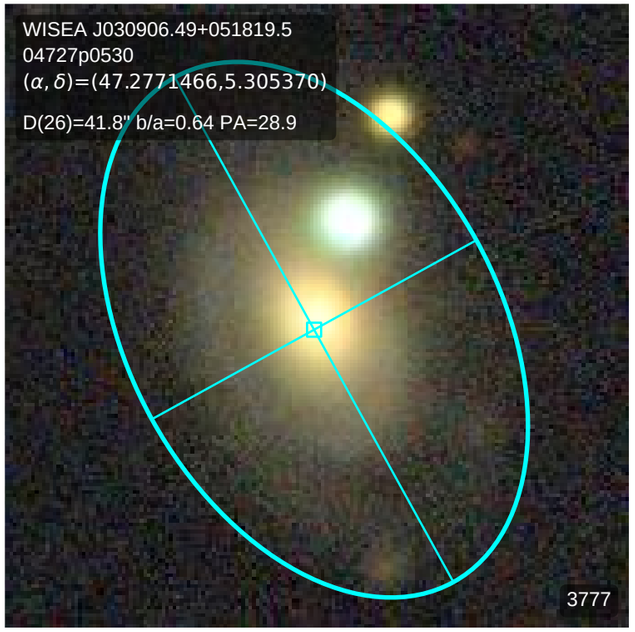

2MASX J03115739-7819021
04798m7831
(α, δ)=(47.9929928,-78.316853)
D(26)=41.7" b/a=0.89 PA=135.8
3765

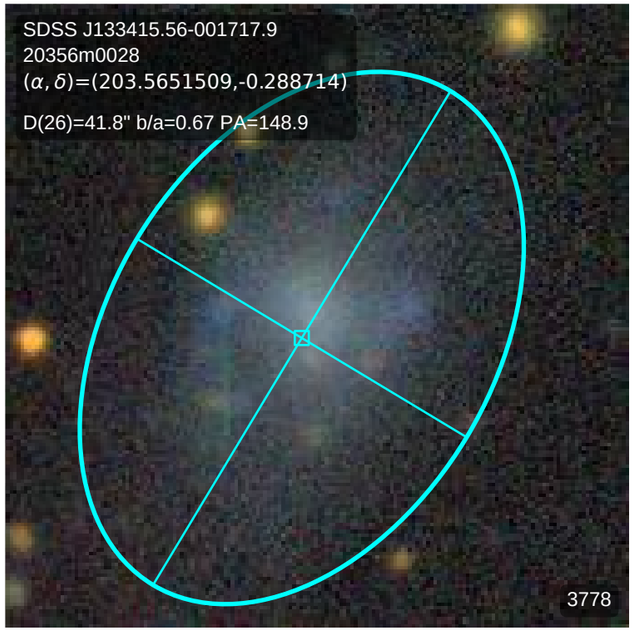

2MASX J17112443+0302280
25785p0304
(α, δ)=(257.8513351,3.040918)
D(26)=41.7" b/a=0.91 PA=127.1
3766

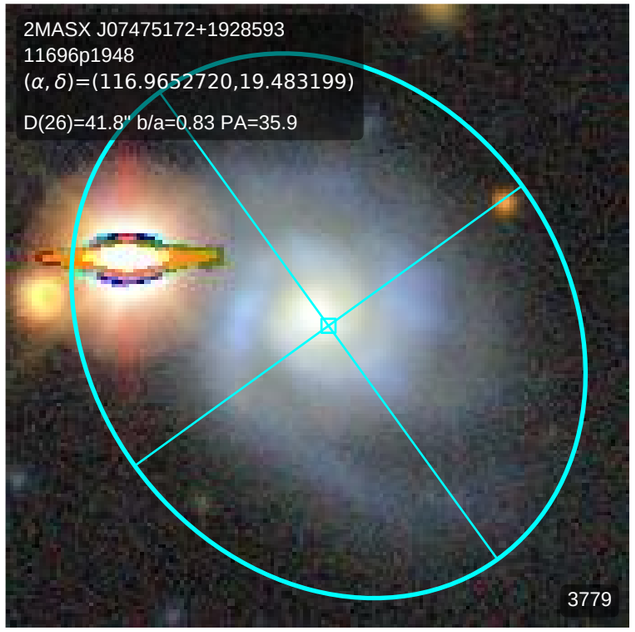

WISEA J131151.84-802226.0
19796m8037
(α, δ)=(197.9660964,-80.373880)
D(26)=41.7" b/a=0.73 PA=81.0
3767

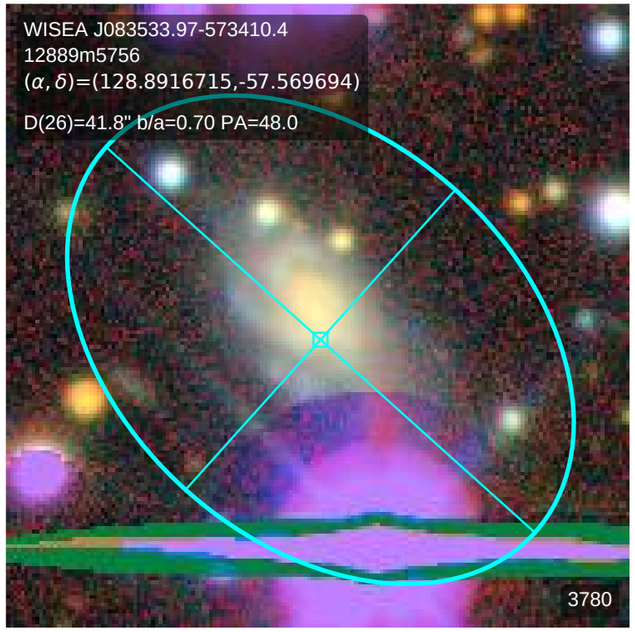

WISEA J092806.50-662725.3
14202m6645
(α, δ)=(142.0275594,-66.456835)
D(26)=41.7" b/a=0.52 PA=49.6
3768

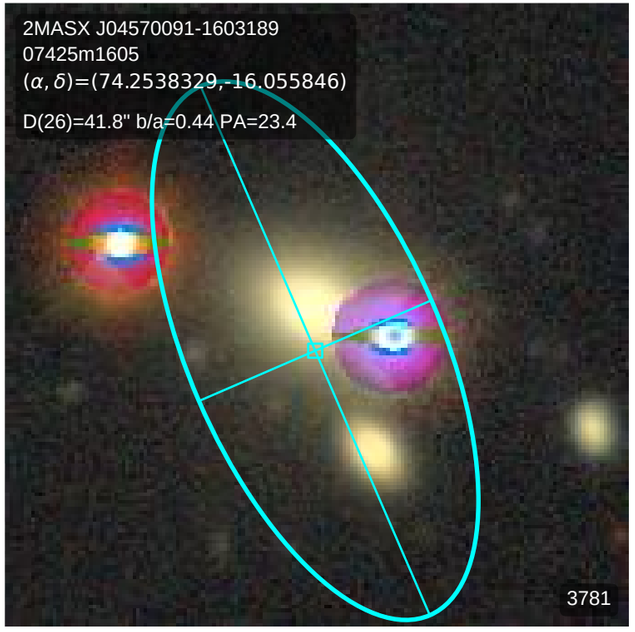

WISEA J213752.46+094833.1
32446p0980
(α, δ)=(324.4685780,9.809117)
D(26)=41.7" b/a=0.83 PA=33.5
3769
WISEA J025157.58-250120.0
04298m2502
(α, δ)=(42.9900905,-25.022410)
D(26)=41.7" b/a=0.54 PA=161.5
3770
WISEA J081345.55-755858.1
12343m7598
(α, δ)=(123.4393717,-75.983183)
D(26)=41.7" b/a=0.70 PA=128.3
3771
WISEA J044714.98-161326.0
07181m1622
(α, δ)=(71.8124634,-16.223906)
D(26)=41.7" b/a=0.74 PA=79.6
3772
WISEA J111147.69-145111.9
16794m1485
(α, δ)=(167.9487048,-14.853234)
D(26)=41.7" b/a=0.83 PA=15.6
3773
2MASS J20164564-4758560
30419m4798
(α, δ)=(304.1890459,-47.981723)
D(26)=41.7" b/a=0.52 PA=46.6
3774
WISEA J195248.45-282234.5
29820m2837
(α, δ)=(298.2018338,-28.376528)
D(26)=41.7" b/a=0.43 PA=7.7
3775
WISEA J200031.36-334239.0
30013m3371
(α, δ)=(300.1306329,-33.710906)
D(26)=41.7" b/a=0.63 PA=21.5
3776

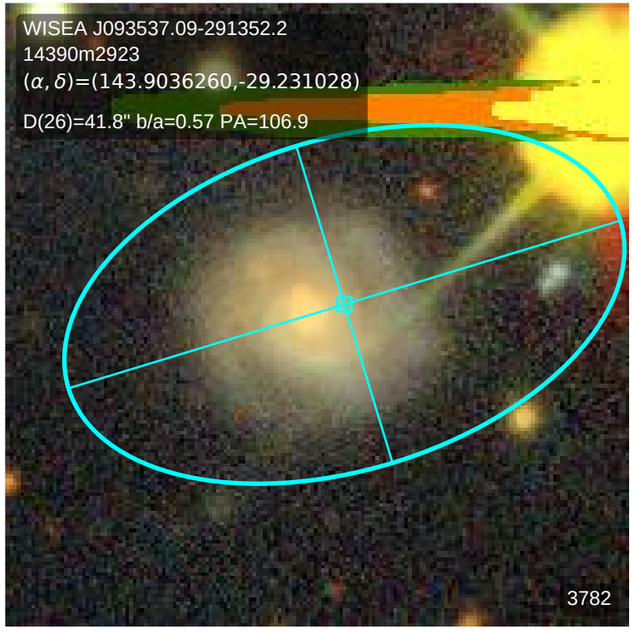

WISEA J030906.49+051819.5
04727p0530
(α, δ)=(47.2771466,5.305370)
D(26)=41.8" b/a=0.64 PA=28.9
3777

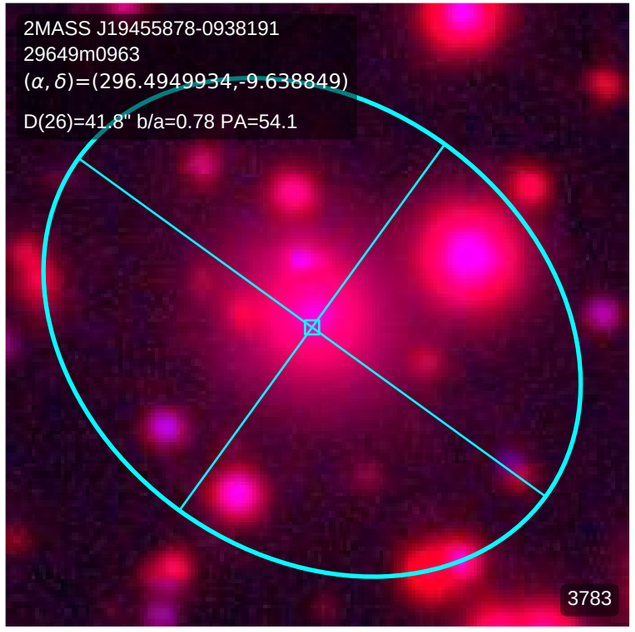

SDSS J133415.56-001717.9
20356m0028
(α, δ)=(203.5651509,-0.288714)
D(26)=41.8" b/a=0.67 PA=148.9
3778

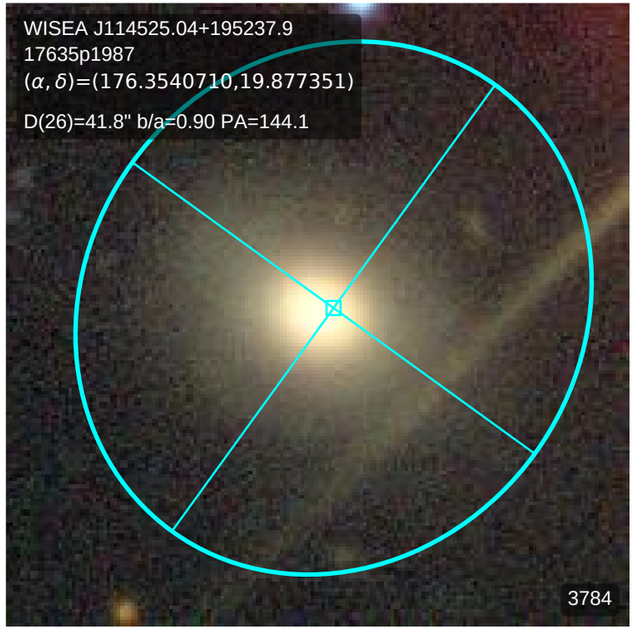

2MASX J07475172+1928593
11696p1948
(α, δ)=(116.9652720,19.483199)
D(26)=41.8" b/a=0.83 PA=35.9
3779

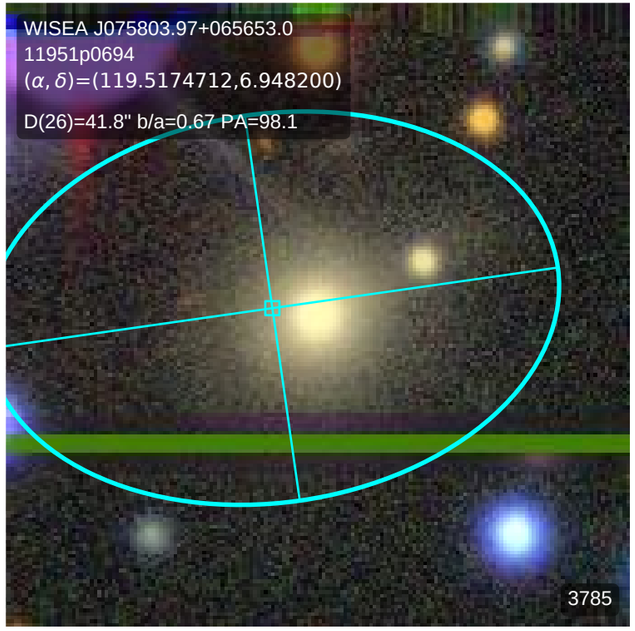

WISEA J083533.97-573410.4
12889m5756
(α, δ)=(128.8916715,-57.569694)
D(26)=41.8" b/a=0.70 PA=48.0
3780

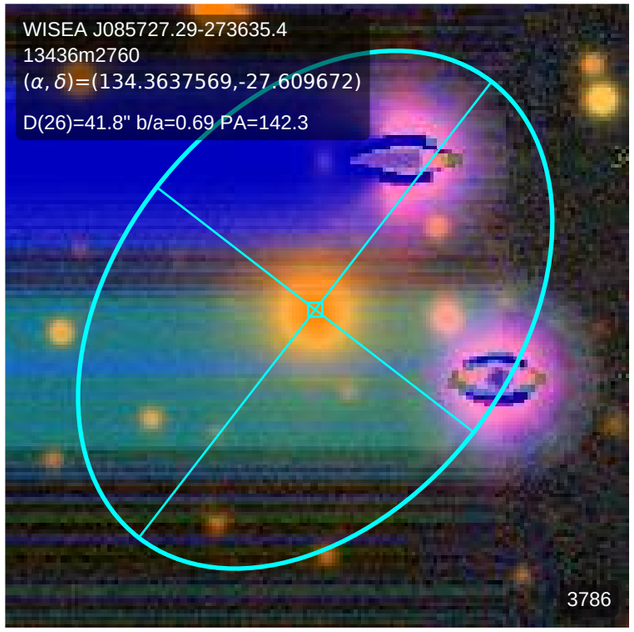

2MASX J04570091-1603189
07425m1605
(α, δ)=(74.2538329,-16.055846)
D(26)=41.8" b/a=0.44 PA=23.4
3781

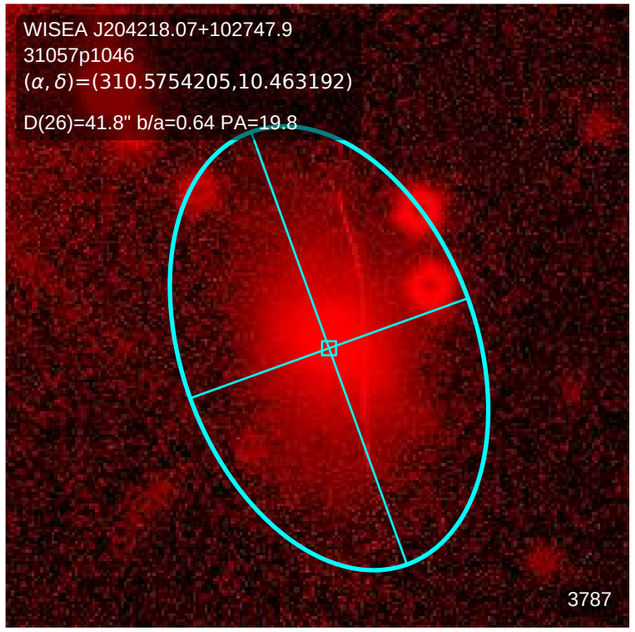

WISEA J093537.09-291352.2
14390m2923
(α, δ)=(143.9036260,-29.231028)
D(26)=41.8" b/a=0.57 PA=106.9
3782

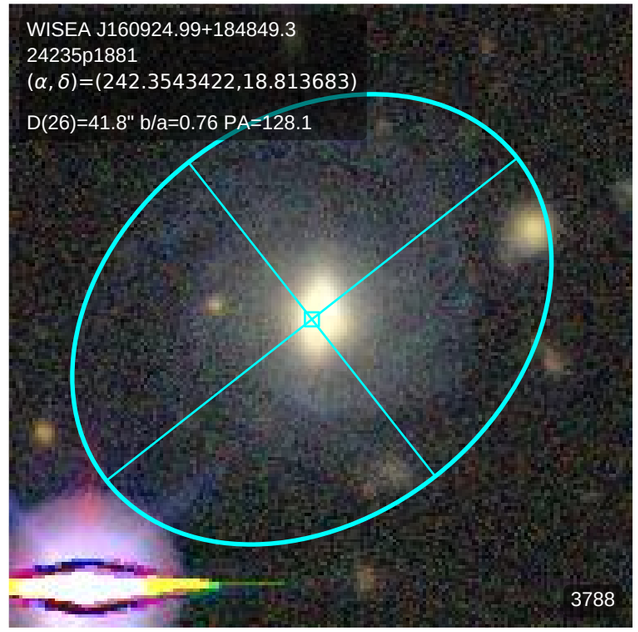

2MASS J19455878-0938191
29649m0963
(α, δ)=(296.4949934,-9.638849)
D(26)=41.8" b/a=0.78 PA=54.1
3783

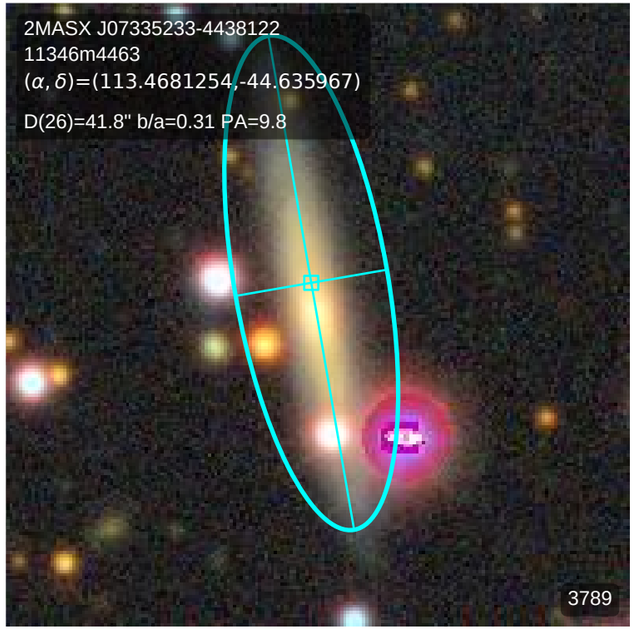

WISEA J114525.04+195237.9
17635p1987
(α, δ)=(176.3540710,19.877351)
D(26)=41.8" b/a=0.90 PA=144.1
3784

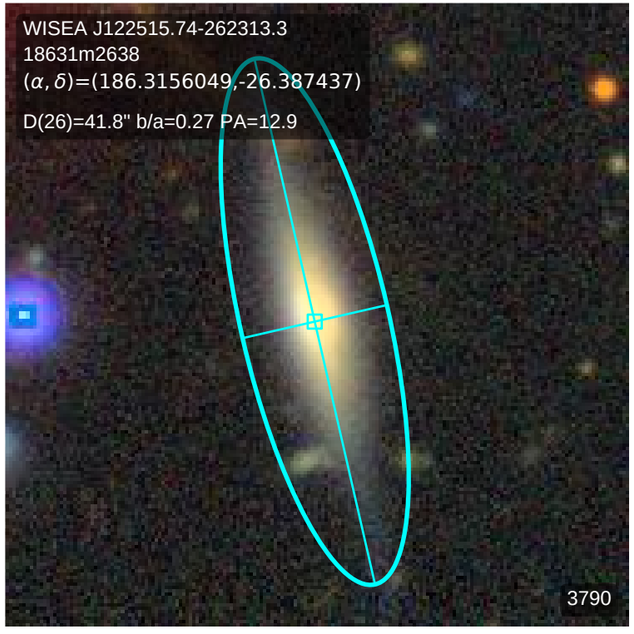

WISEA J075803.97+065653.0
11951p0694
(α, δ)=(119.5174712,6.948200)
D(26)=41.8" b/a=0.67 PA=98.1
3785

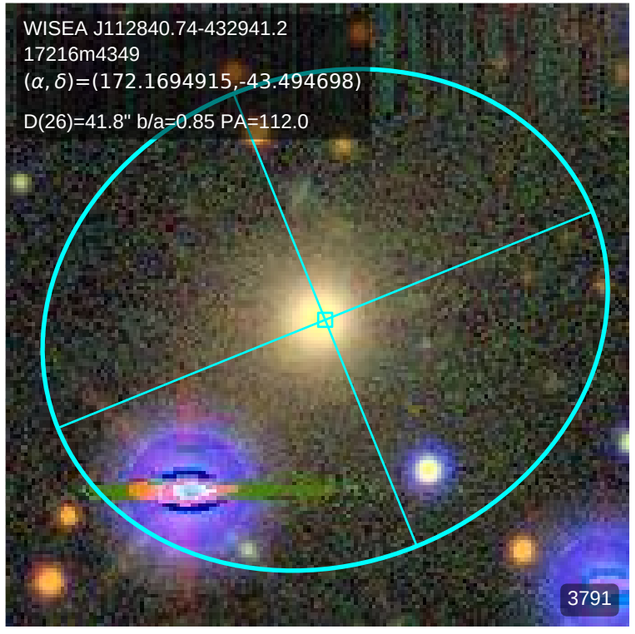

WISEA J085727.29-273635.4
13436m2760
(α, δ)=(134.3637569,-27.609672)
D(26)=41.8" b/a=0.69 PA=142.3
3786

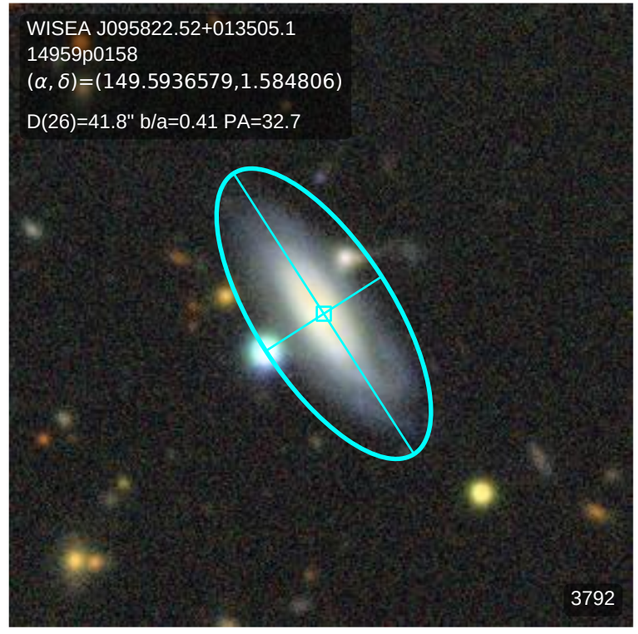

WISEA J204218.07+102747.9
31057p1046
(α, δ)=(310.5754205,10.463192)
D(26)=41.8" b/a=0.64 PA=19.8
3787

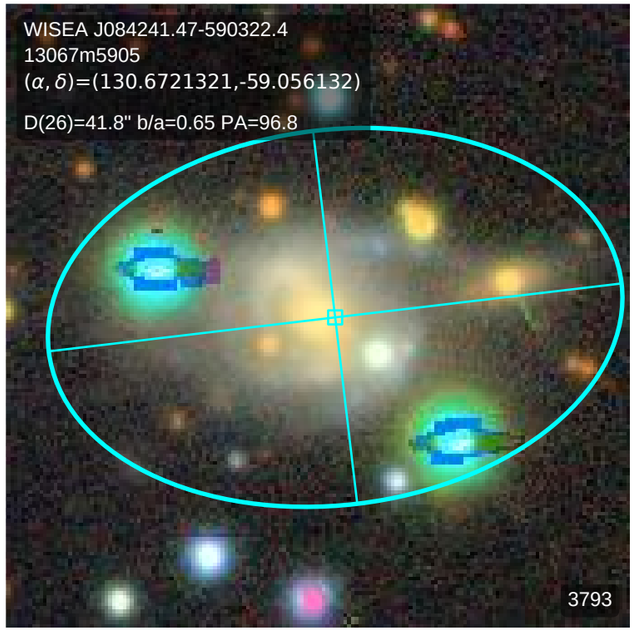

WISEA J160924.99+184849.3
24235p1881
(α, δ)=(242.3543422,18.813683)
D(26)=41.8" b/a=0.76 PA=128.1
3788

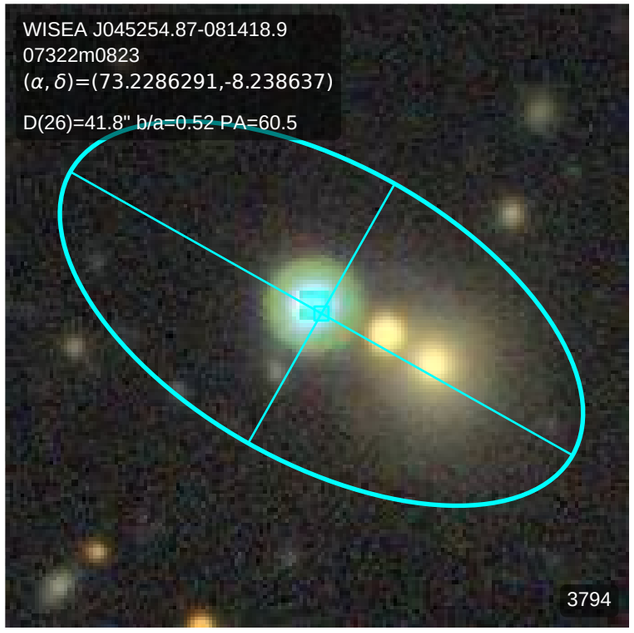

2MASX J07335233-4438122
11346m4463
(α, δ)=(113.4681254,-44.635967)
D(26)=41.8" b/a=0.31 PA=9.8
3789

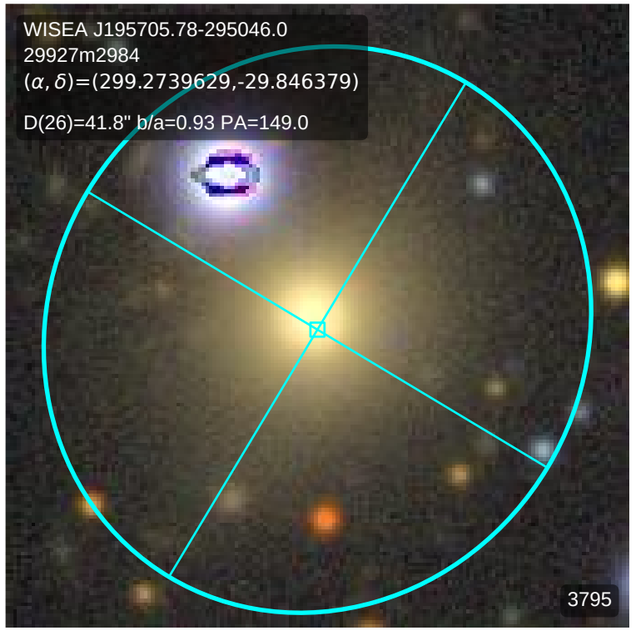

WISEA J122515.74-262313.3
18631m2638
(α, δ)=(186.3156049,-26.387437)
D(26)=41.8" b/a=0.27 PA=12.9
3790

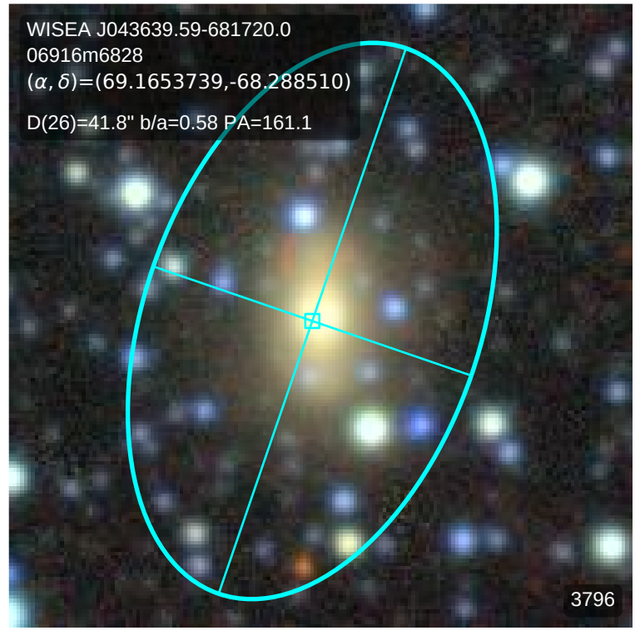

WISEA J112840.74-432941.2
17216m4349
(α, δ)=(172.1694915,-43.494698)
D(26)=41.8" b/a=0.85 PA=112.0
3791

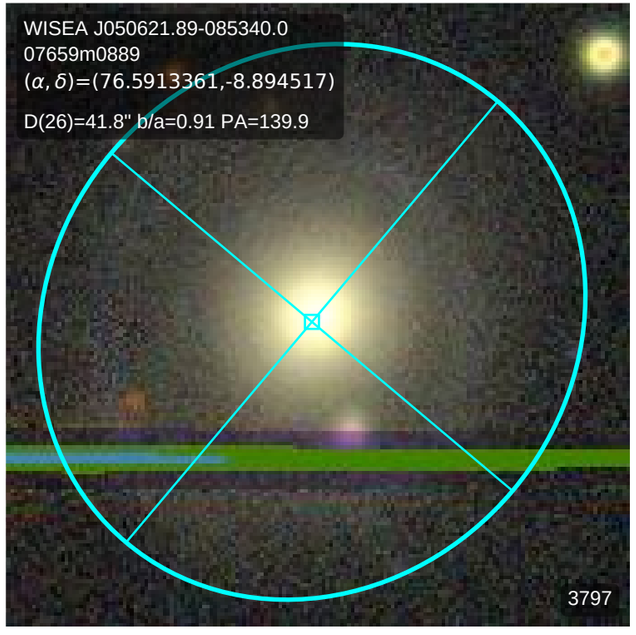

WISEA J095822.52+013505.1
14959p0158
(α, δ)=(149.5936579,1.584806)
D(26)=41.8" b/a=0.41 PA=32.7
3792

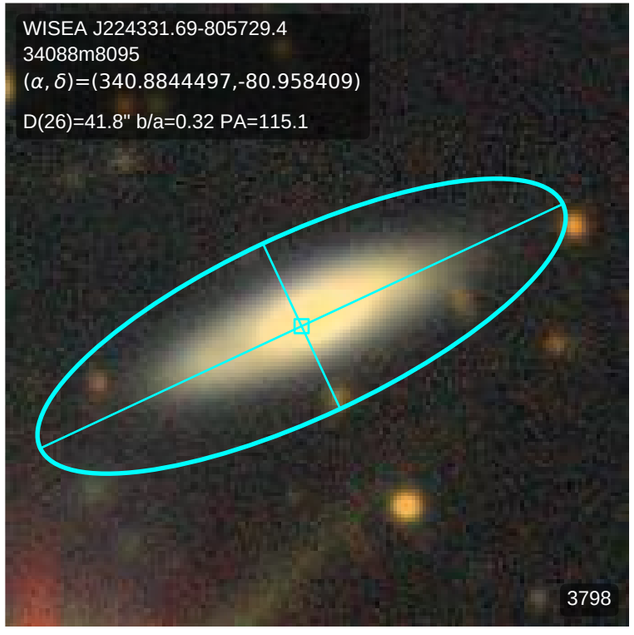

WISEA J084241.47-590322.4
13067m5905
(α, δ)=(130.6721321,-59.056132)
D(26)=41.8" b/a=0.65 PA=96.8
3793

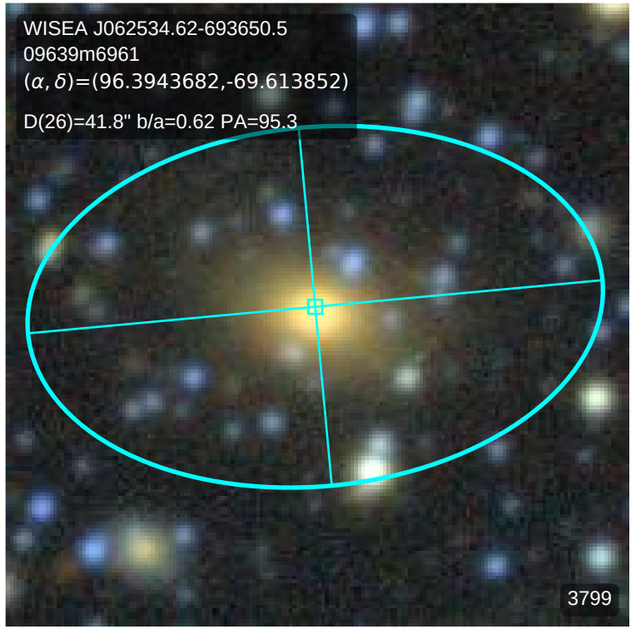

WISEA J045254.87-081418.9
07322m0823
(α, δ)=(73.2286291,-8.238637)
D(26)=41.8" b/a=0.52 PA=60.5
3794

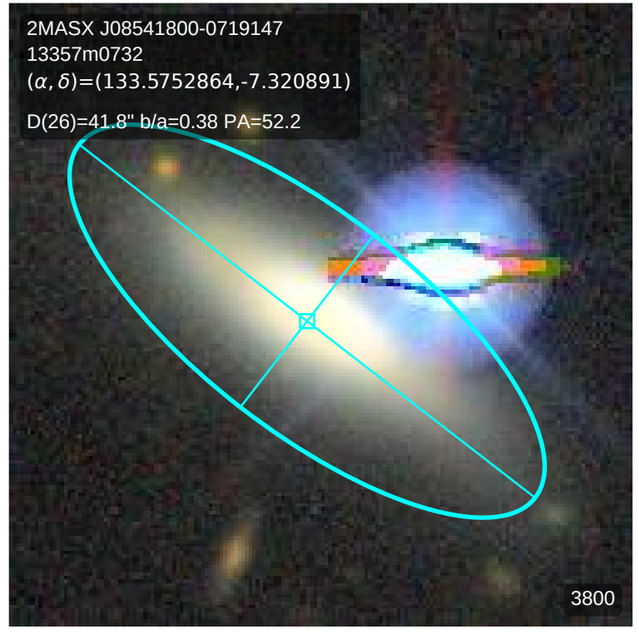

WISEA J195705.78-295046.0
29927m2984
(α, δ)=(299.2739629,-29.846379)
D(26)=41.8" b/a=0.93 PA=149.0
3795

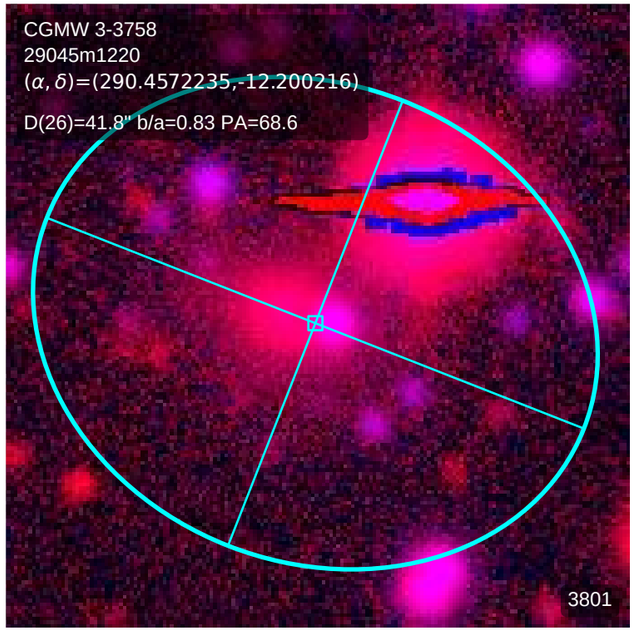

WISEA J043639.59-681720.0
06916m6828
(α, δ)=(69.1653739,-68.288510)
D(26)=41.8" b/a=0.58 PA=161.1
3796

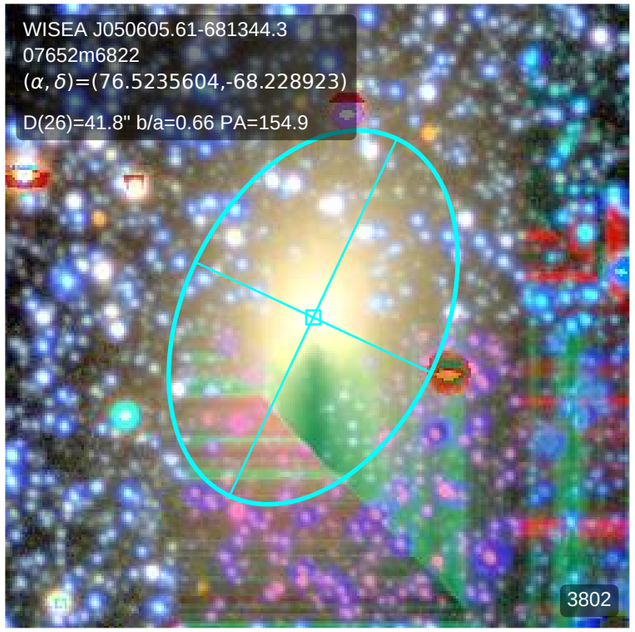

WISEA J050621.89-085340.0
07659m0889
(α, δ)=(76.5913361,-8.894517)
D(26)=41.8" b/a=0.91 PA=139.9
3797

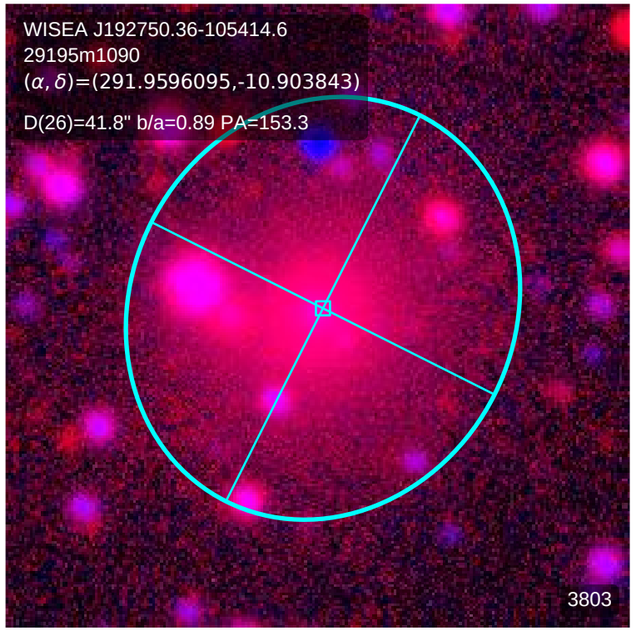

WISEA J224331.69-805729.4
34088m8095
(α, δ)=(340.8844497,-80.958409)
D(26)=41.8" b/a=0.32 PA=115.1
3798

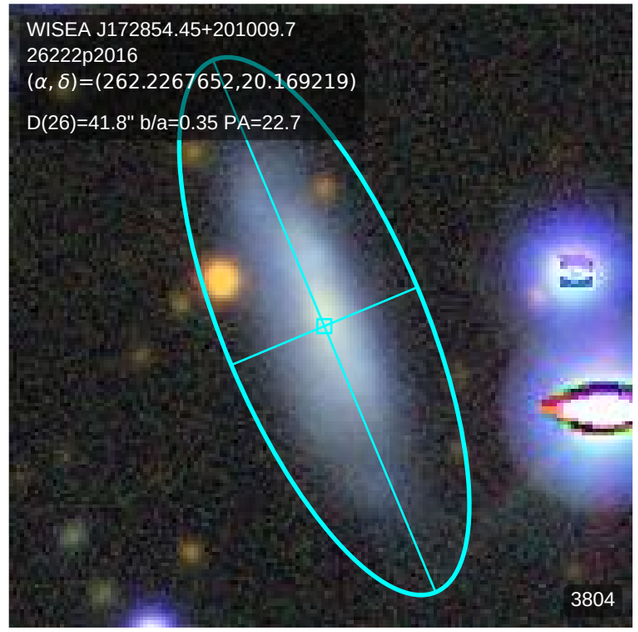

WISEA J062534.62-693650.5
09639m6961
(α, δ)=(96.3943682,-69.613852)
D(26)=41.8" b/a=0.62 PA=95.3
3799

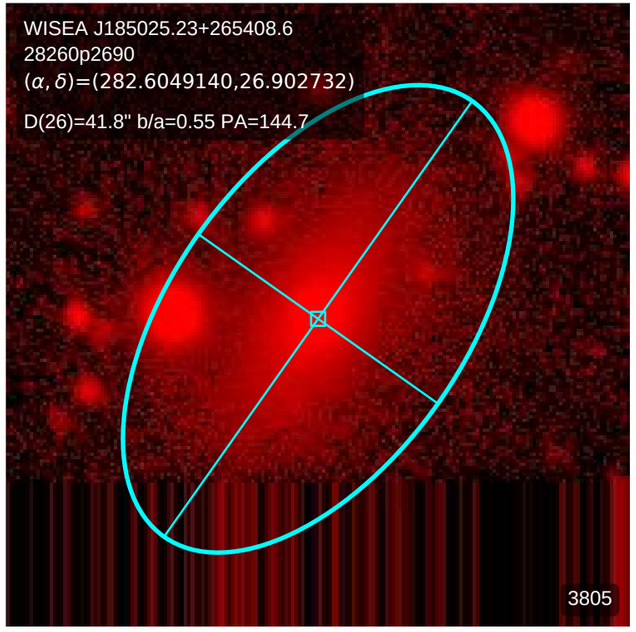

2MASX J08541800-0719147
13357m0732
(α, δ)=(133.5752864,-7.320891)
D(26)=41.8" b/a=0.38 PA=52.2
3800

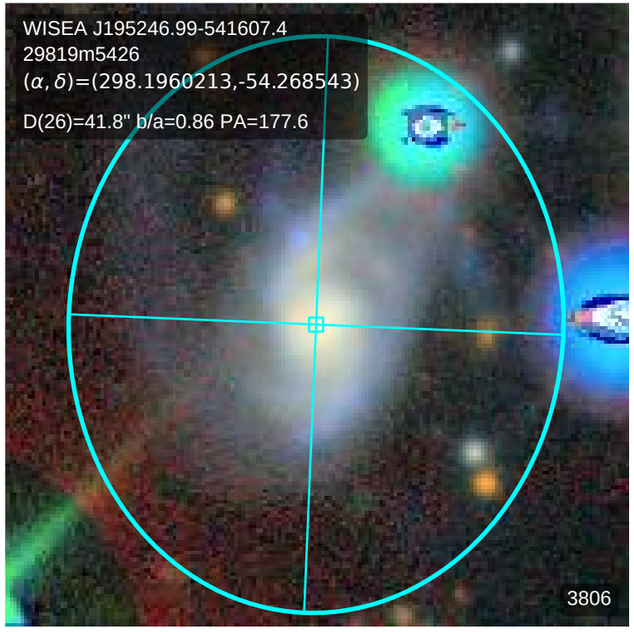

CGMW 3-3758
29045m1220
(α, δ)=(290.4572235,-12.200216)
D(26)=41.8" b/a=0.83 PA=68.6
3801

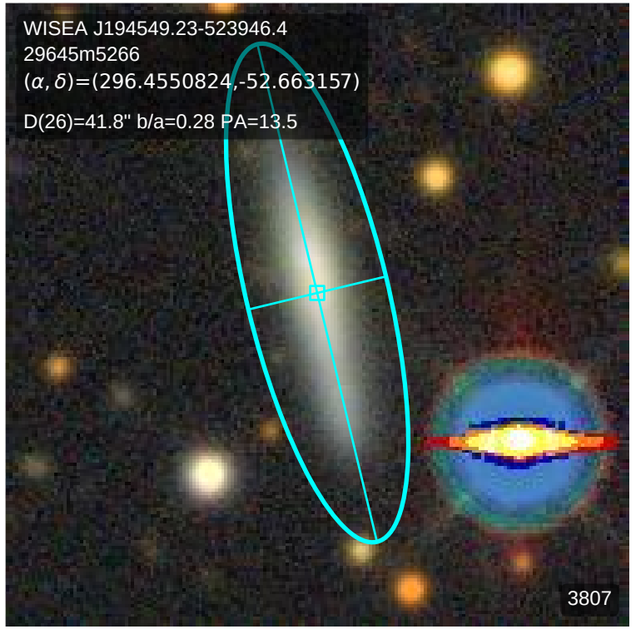

WISEA J050605.61-681344.3
07652m6822
(α, δ)=(76.5235604,-68.228923)
D(26)=41.8" b/a=0.66 PA=154.9
3802

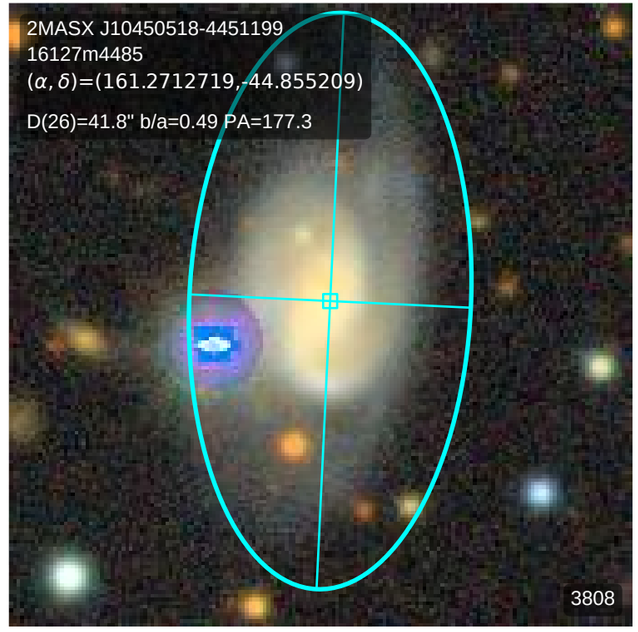

WISEA J192750.36-105414.6
29195m1090
(α, δ)=(291.9596095,-10.903843)
D(26)=41.8" b/a=0.89 PA=153.3
3803

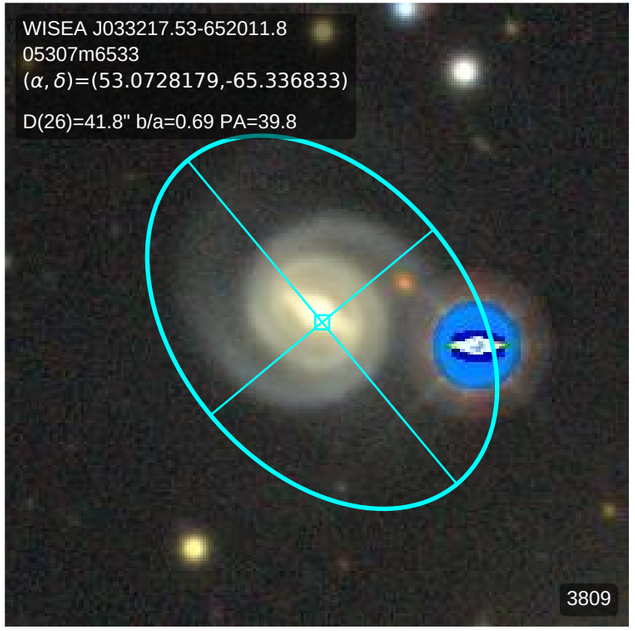

WISEA J172854.45+201009.7
26222p2016
(α, δ)=(262.2267652,20.169219)
D(26)=41.8" b/a=0.35 PA=22.7
3804

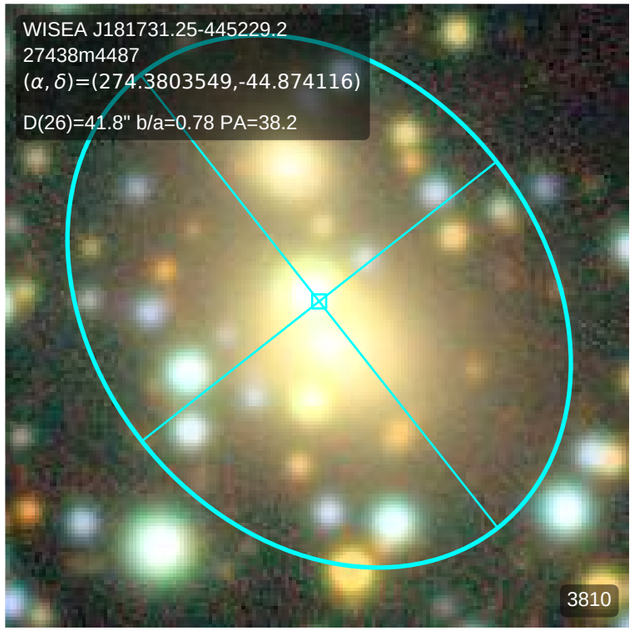

WISEA J185025.23+265408.6
28260p2690
(α, δ)=(282.6049140,26.902732)
D(26)=41.8" b/a=0.55 PA=144.7
3805

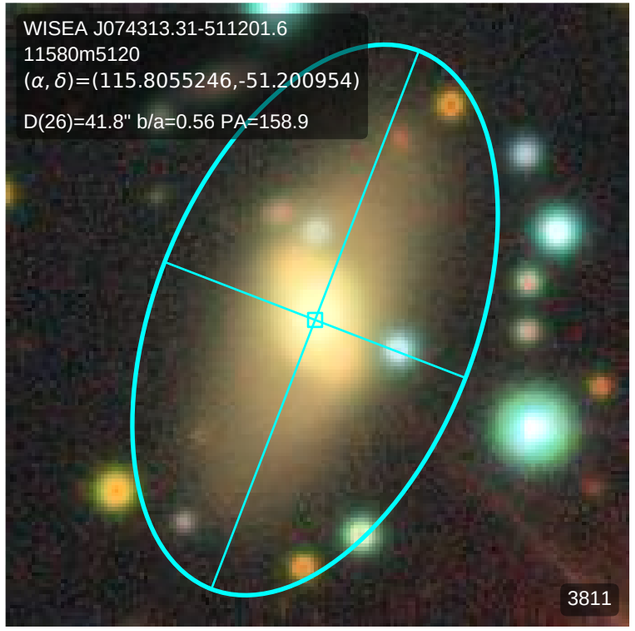

WISEA J195246.99-541607.4
29819m5426
(α, δ)=(298.1960213,-54.268543)
D(26)=41.8" b/a=0.86 PA=177.6
3806

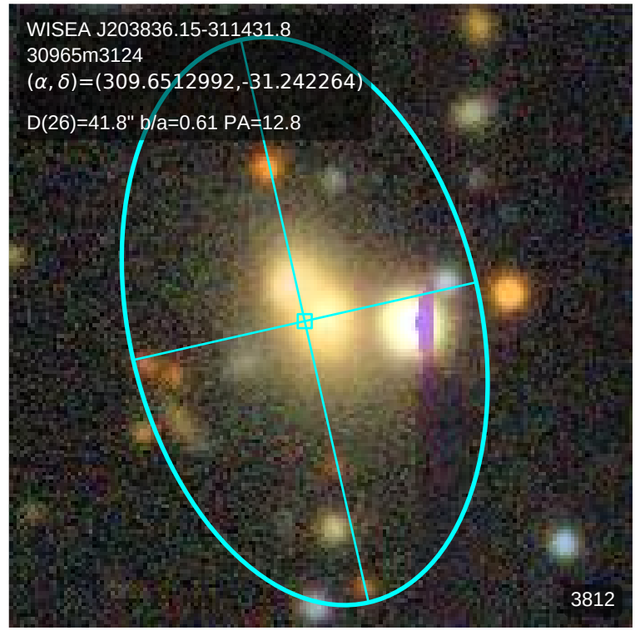

WISEA J194549.23-523946.4
29645m5266
(α, δ)=(296.4550824,-52.663157)
D(26)=41.8" b/a=0.28 PA=13.5
3807

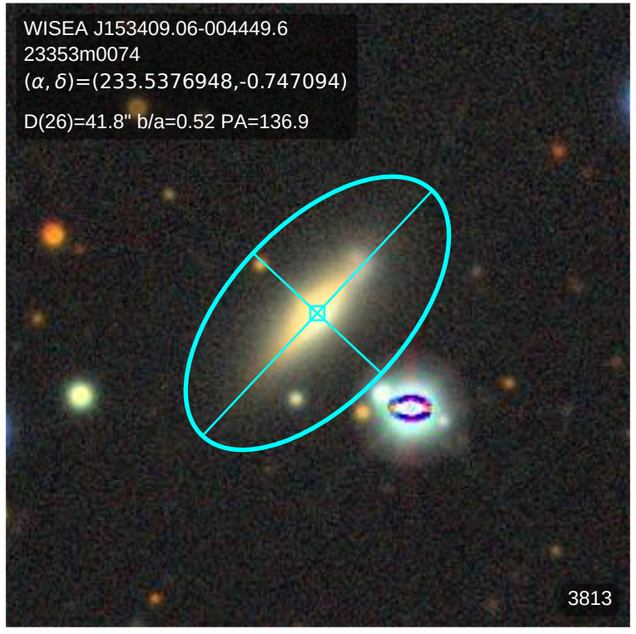

2MASX J10450518-4451199
16127m4485
(α, δ)=(161.2712719,-44.855209)
D(26)=41.8" b/a=0.49 PA=177.3
3808

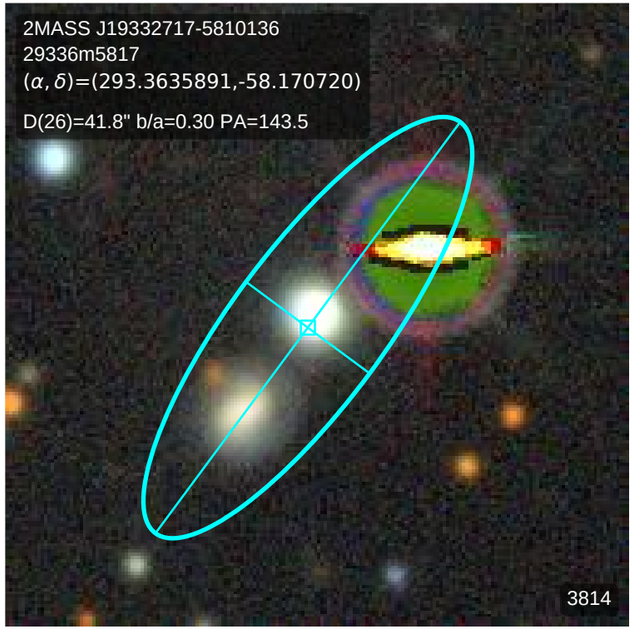

WISEA J033217.53-652011.8
05307m6533
(α, δ)=(53.0728179,-65.336833)
D(26)=41.8" b/a=0.69 PA=39.8
3809

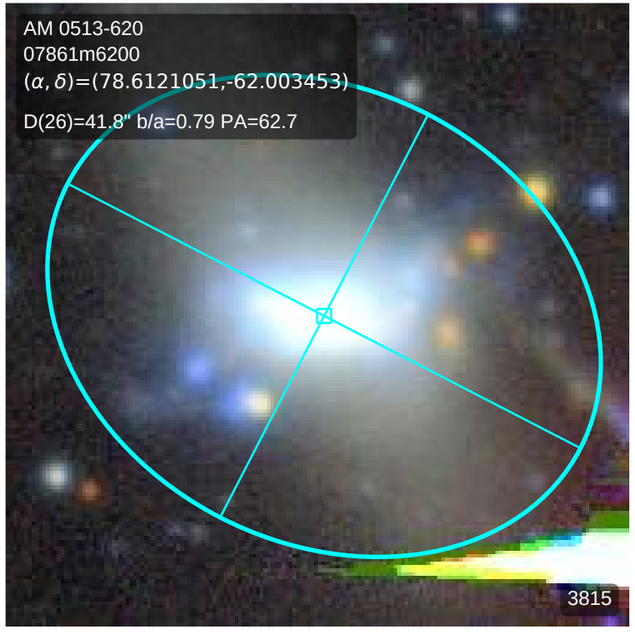

WISEA J181731.25-445229.2
27438m4487
(α, δ)=(274.3803549,-44.874116)
D(26)=41.8" b/a=0.78 PA=38.2
3810

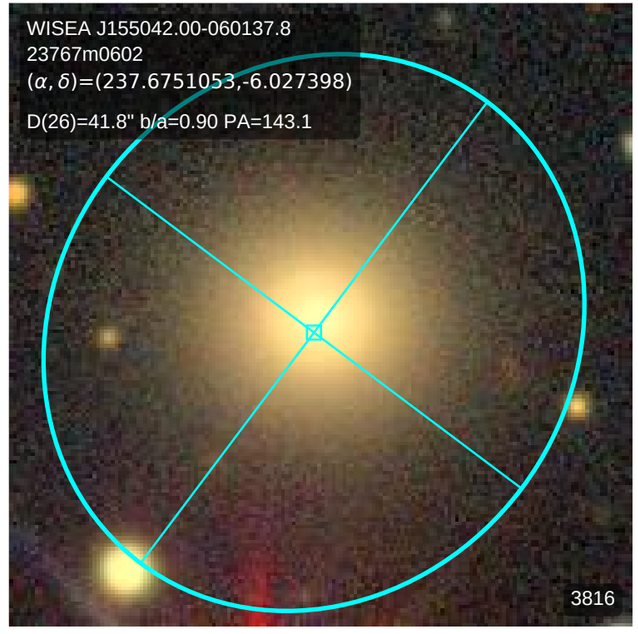

WISEA J074313.31-511201.6
11580m5120
(α, δ)=(115.8055246,-51.200954)
D(26)=41.8" b/a=0.56 PA=158.9
3811

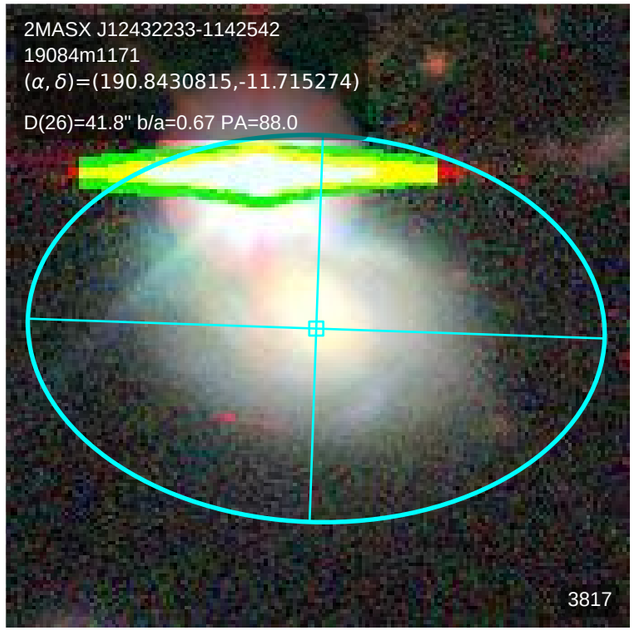

WISEA J203836.15-311431.8
30965m3124
(α, δ)=(309.6512992,-31.242264)
D(26)=41.8" b/a=0.61 PA=12.8
3812

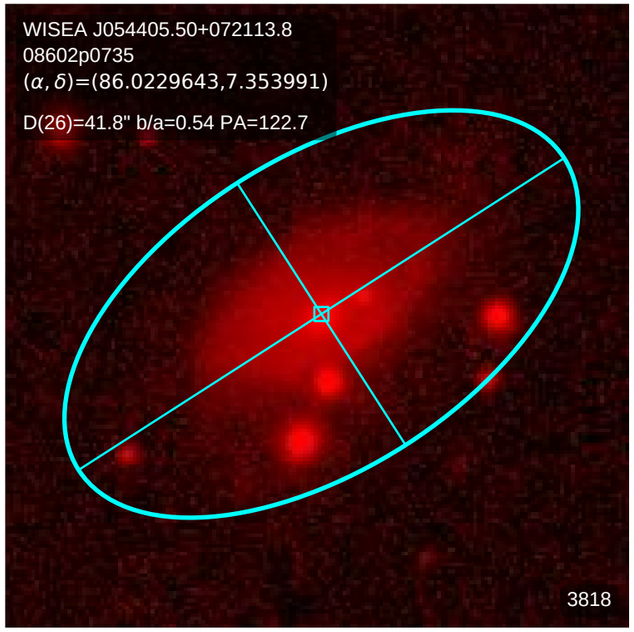

WISEA J153409.06-004449.6
23353m0074
(α, δ)=(233.5376948,-0.747094)
D(26)=41.8" b/a=0.52 PA=136.9
3813

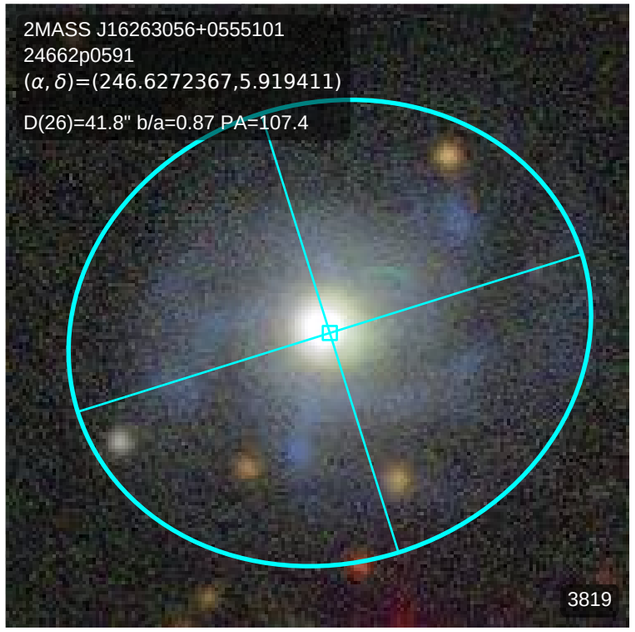

2MASS J19332717-5810136
29336m5817
(α, δ)=(293.3635891,-58.170720)
D(26)=41.8" b/a=0.30 PA=143.5
3814

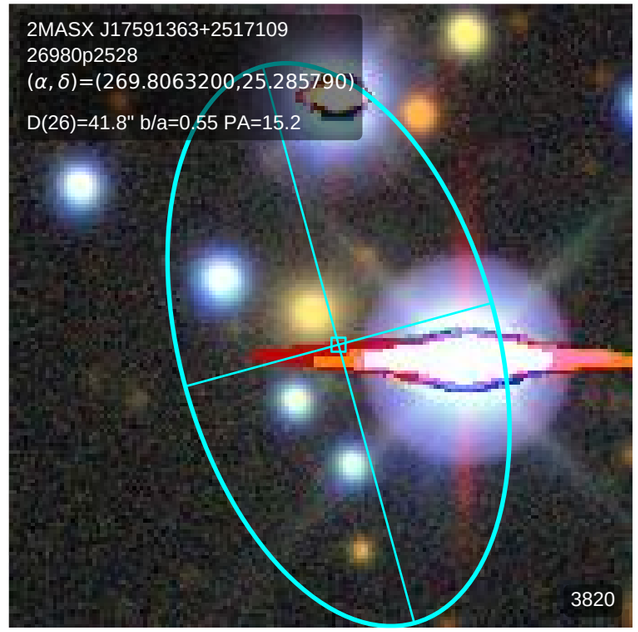

AM 0513-620
07861m6200
(α, δ)=(78.6121051,-62.003453)
D(26)=41.8" b/a=0.79 PA=62.7
3815

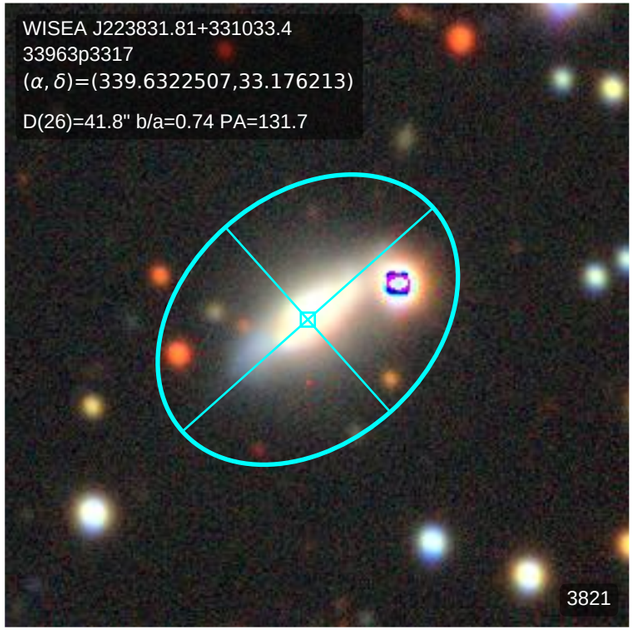

WISEA J155042.00-060137.8
23767m0602
(α, δ)=(237.6751053,-6.027398)
D(26)=41.8" b/a=0.90 PA=143.1
3816

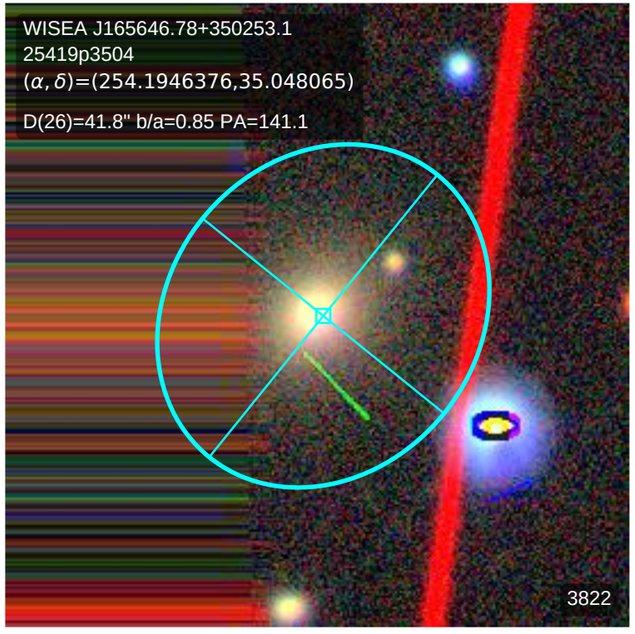

2MASX J12432233-1142542
19084m1171
(α, δ)=(190.8430815,-11.715274)
D(26)=41.8" b/a=0.67 PA=88.0
3817

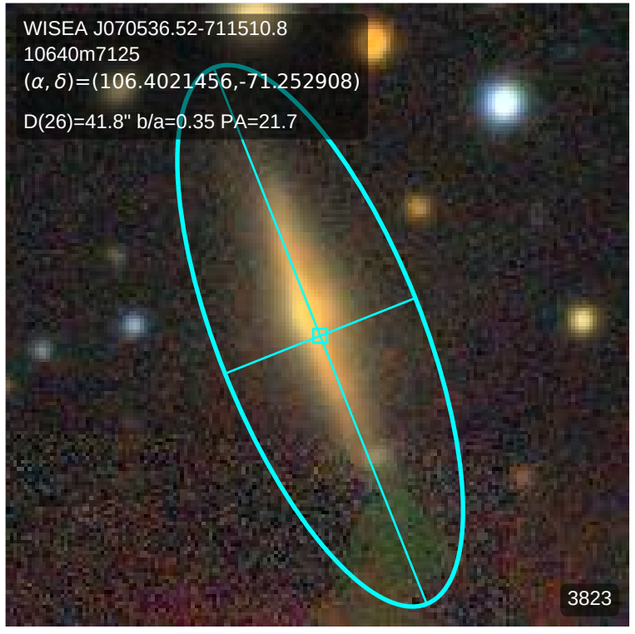

WISEA J054405.50+072113.8
08602p0735
(α, δ)=(86.0229643,7.353991)
D(26)=41.8" b/a=0.54 PA=122.7
3818

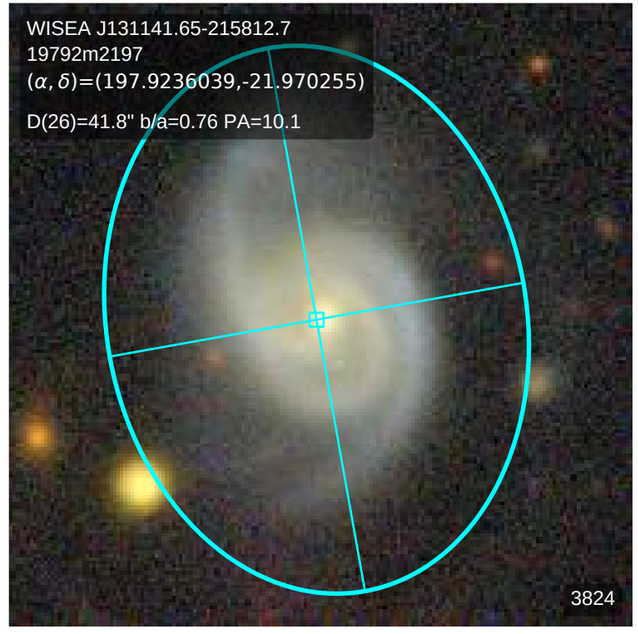

2MASS J16263056+0555101
24662p0591
(α, δ)=(246.6272367,5.919411)
D(26)=41.8" b/a=0.87 PA=107.4
3819

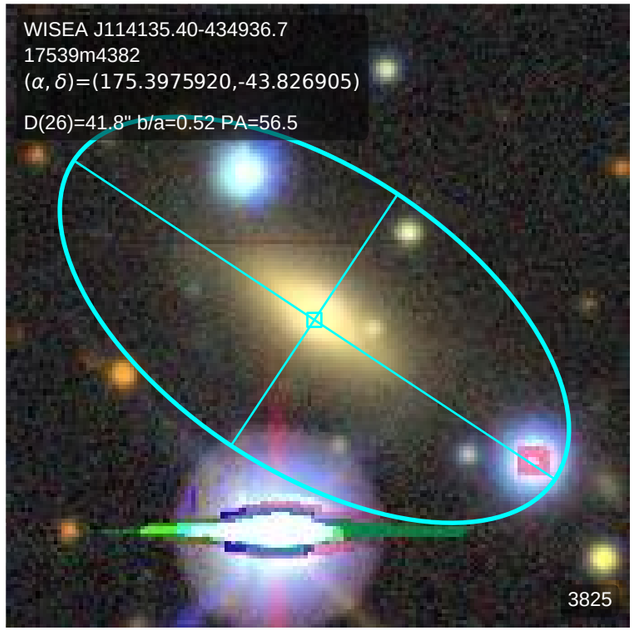

2MASX J17591363+2517109
26980p2528
(α, δ)=(269.8063200,25.285790)
D(26)=41.8" b/a=0.55 PA=15.2
3820

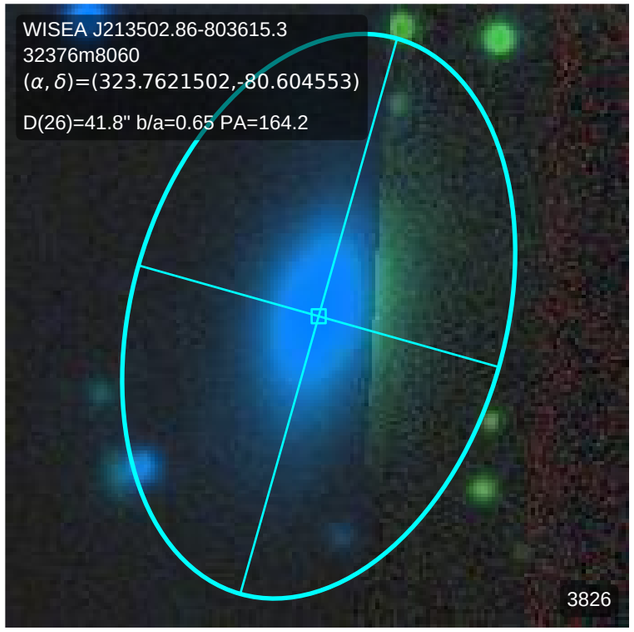

WISEA J223831.81+331033.4
33963p3317
(α, δ)=(339.6322507,33.176213)
D(26)=41.8" b/a=0.74 PA=131.7
3821

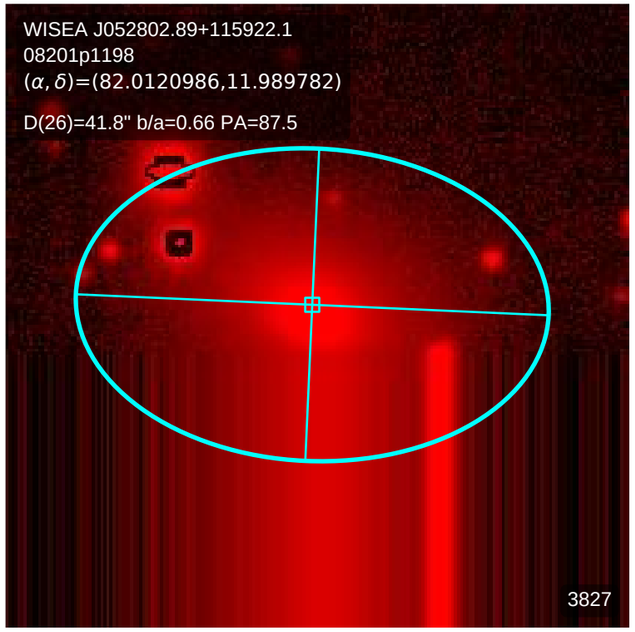

WISEA J165646.78+350253.1
25419p3504
(α, δ)=(254.1946376,35.048065)
D(26)=41.8" b/a=0.85 PA=141.1
3822

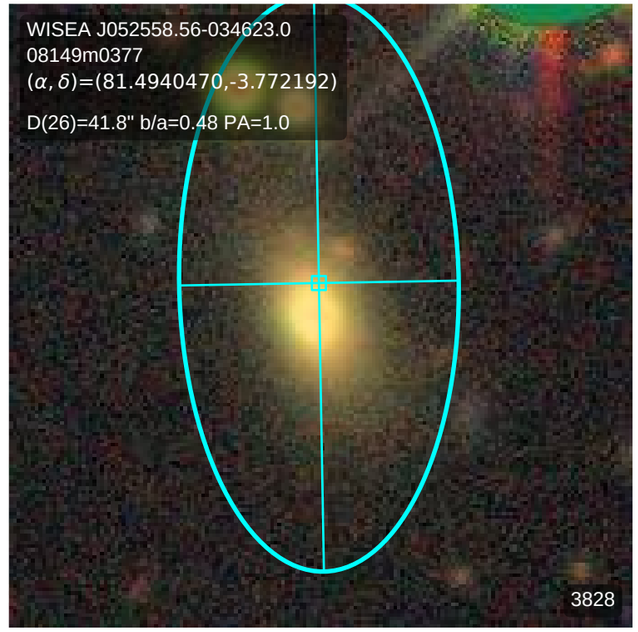

WISEA J070536.52-711510.8
10640m7125
(α, δ)=(106.4021456,-71.252908)
D(26)=41.8" b/a=0.35 PA=21.7
3823

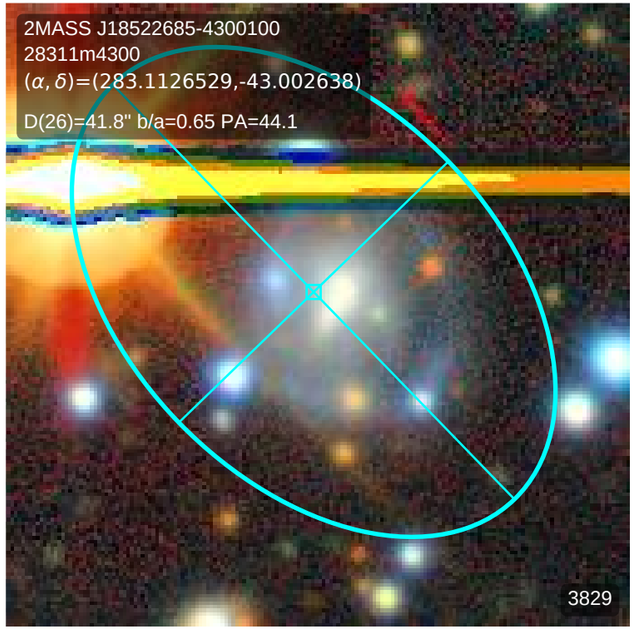

WISEA J131141.65-215812.7
19792m2197
(α, δ)=(197.9236039,-21.970255)
D(26)=41.8" b/a=0.76 PA=10.1
3824

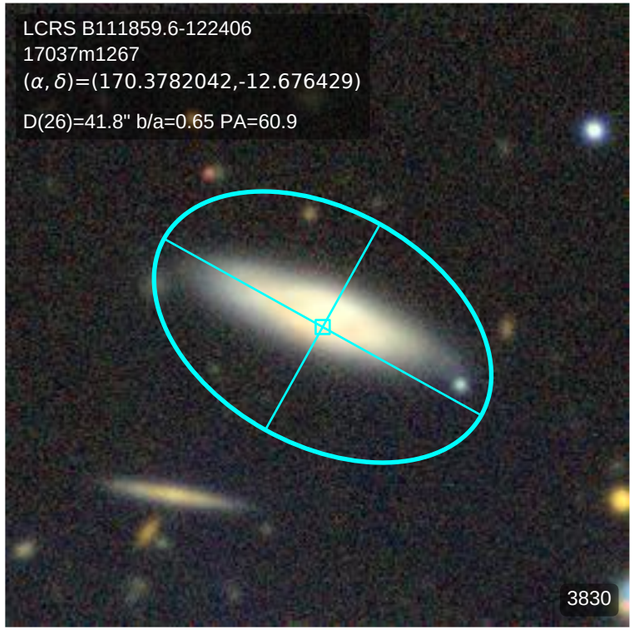

WISEA J114135.40-434936.7
17539m4382
(α, δ)=(175.3975920,-43.826905)
D(26)=41.8" b/a=0.52 PA=56.5
3825

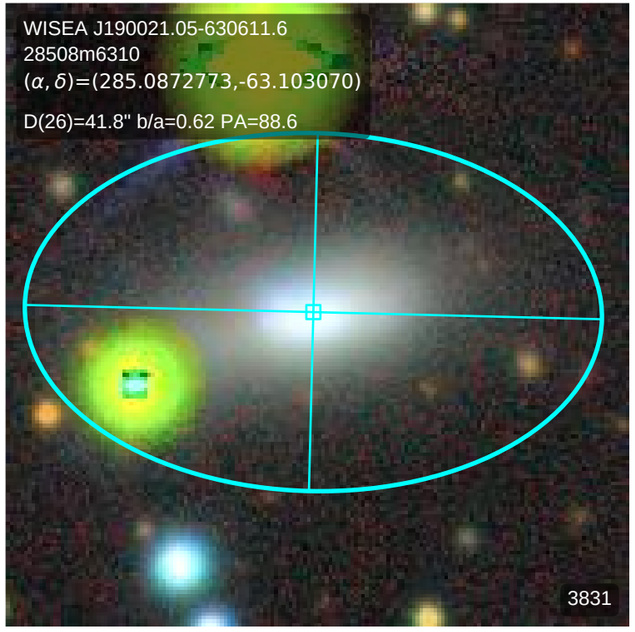

WISEA J213502.86-803615.3
32376m8060
(α, δ)=(323.7621502,-80.604553)
D(26)=41.8" b/a=0.65 PA=164.2
3826

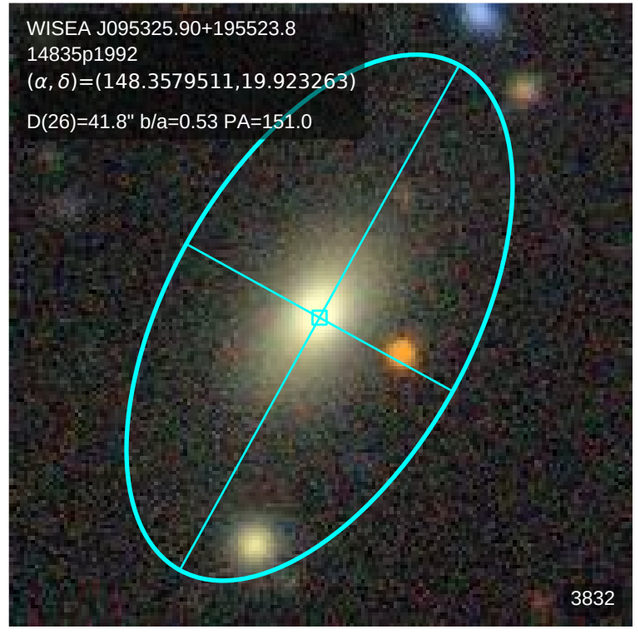

WISEA J052802.89+115922.1
08201p1198
(α, δ)=(82.0120986,11.989782)
D(26)=41.8" b/a=0.66 PA=87.5
3827

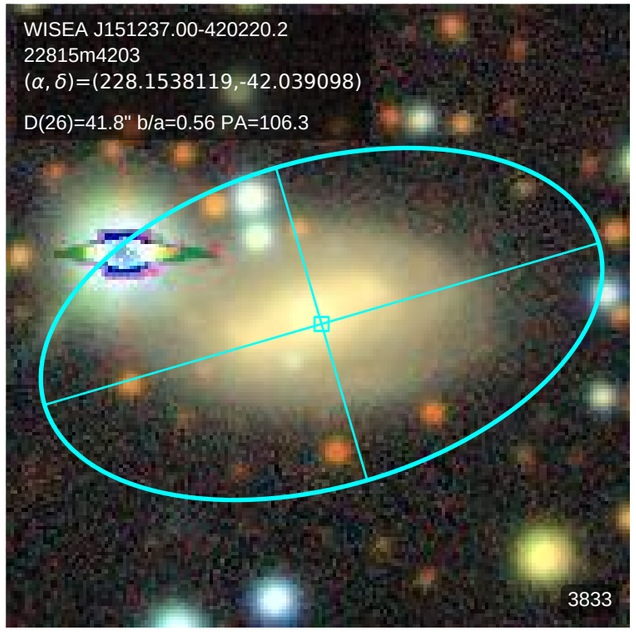

WISEA J052558.56-034623.0
08149m0377
(α, δ)=(81.4940470,-3.772192)
D(26)=41.8" b/a=0.48 PA=1.0
3828

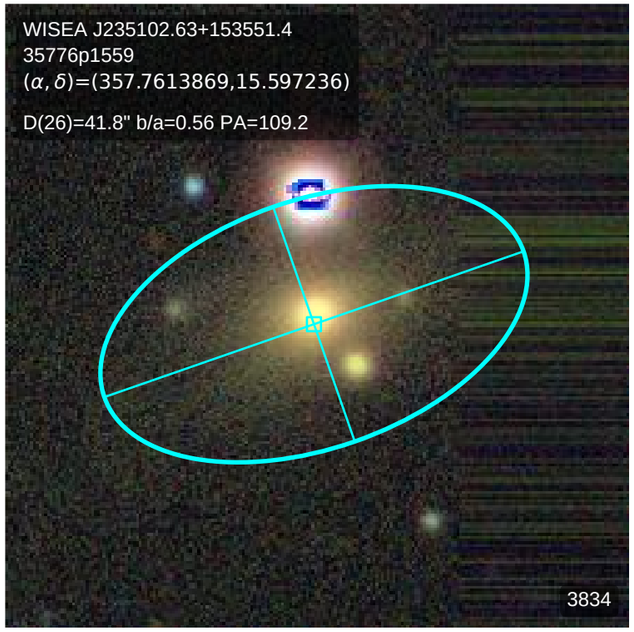

2MASS J18522685-4300100
28311m4300
(α, δ)=(283.1126529,-43.002638)
D(26)=41.8" b/a=0.65 PA=44.1
3829

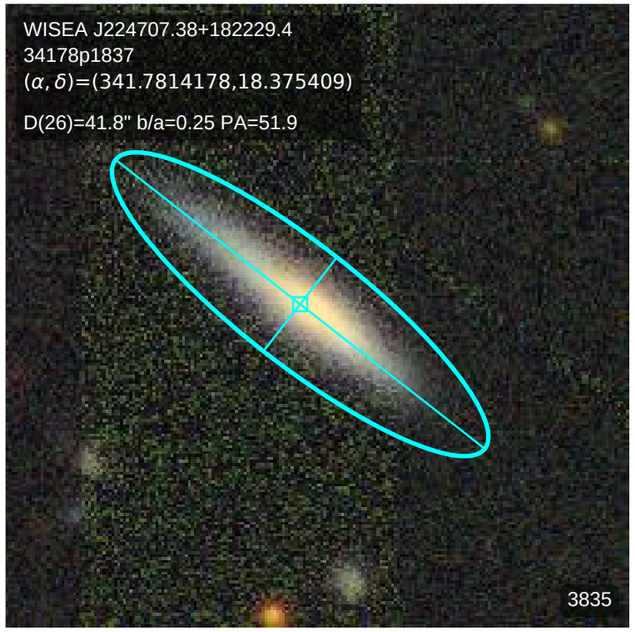

LCRS B111859.6-122406
17037m1267
(α, δ)=(170.3782042,-12.676429)
D(26)=41.8" b/a=0.65 PA=60.9
3830

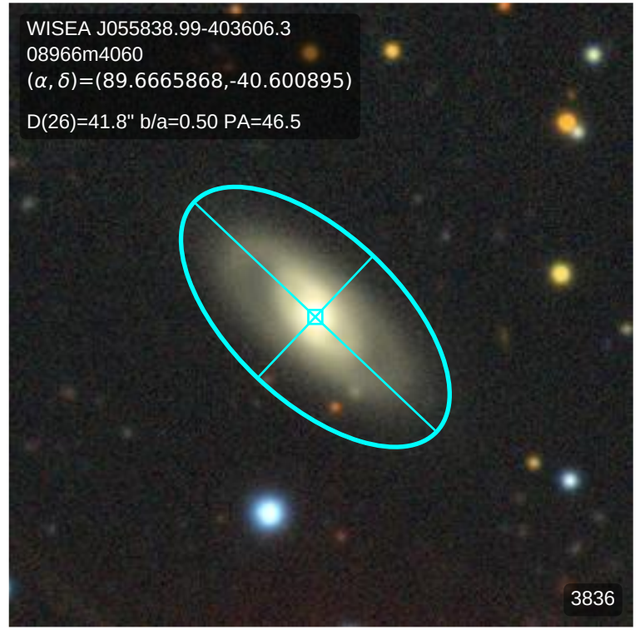

WISEA J190021.05-630611.6
28508m6310
(α, δ)=(285.0872773,-63.103070)
D(26)=41.8" b/a=0.62 PA=88.6
3831

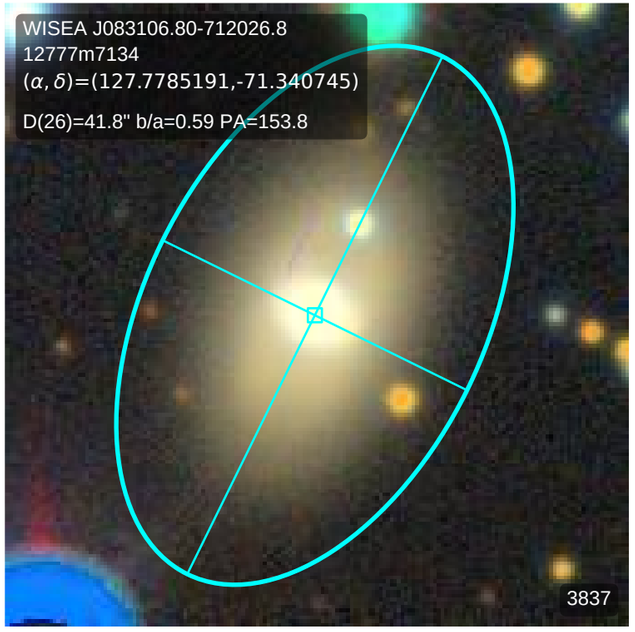

WISEA J095325.90+195523.8
14835p1992
(α, δ)=(148.3579511,19.923263)
D(26)=41.8" b/a=0.53 PA=151.0
3832

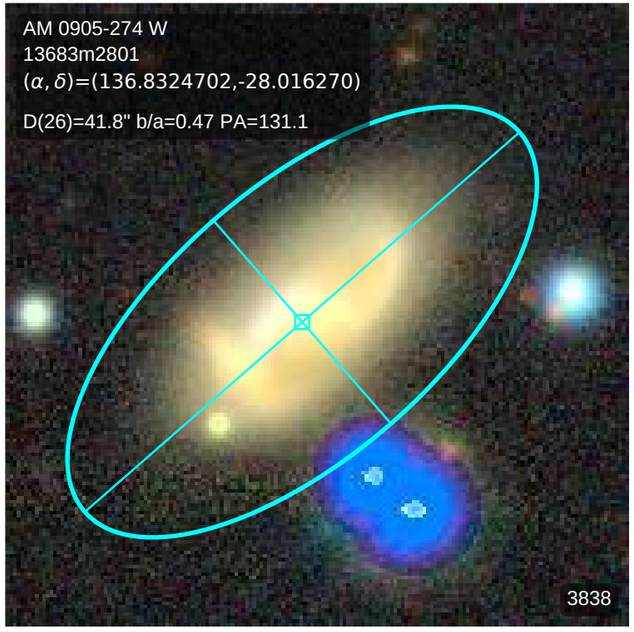

WISEA J151237.00-420220.2
22815m4203
(α, δ)=(228.1538119,-42.039098)
D(26)=41.8" b/a=0.56 PA=106.3
3833

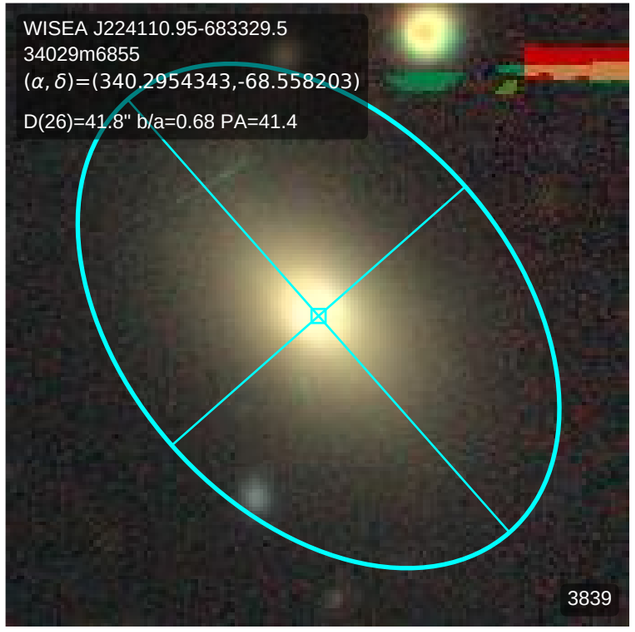

WISEA J235102.63+153551.4
35776p1559
(α, δ)=(357.7613869,15.597236)
D(26)=41.8" b/a=0.56 PA=109.2
3834

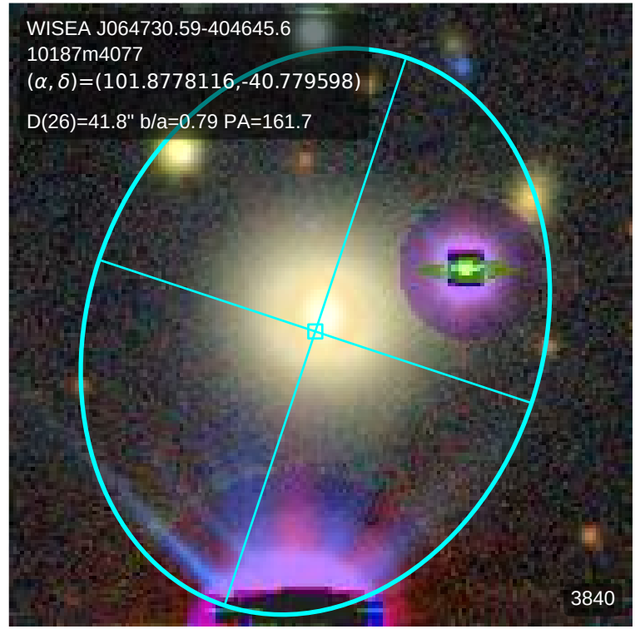

WISEA J224707.38+182229.4
34178p1837
(α, δ)=(341.7814178,18.375409)
D(26)=41.8" b/a=0.25 PA=51.9
3835

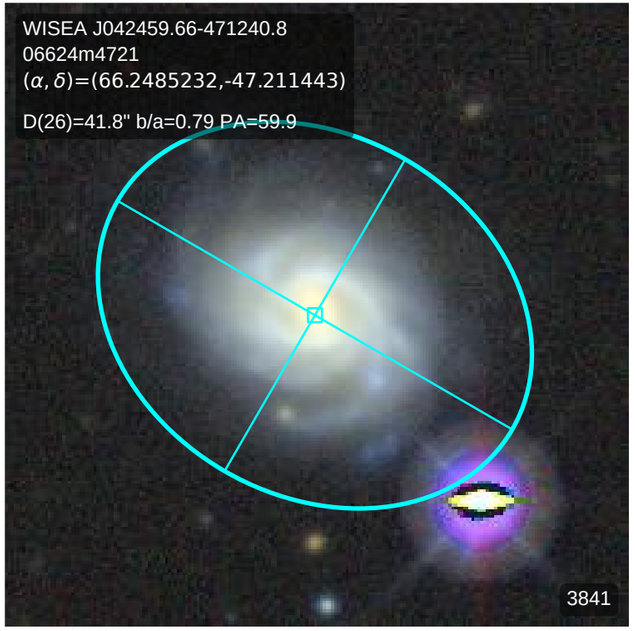

WISEA J055838.99-403606.3
08966m4060
(α, δ)=(89.6665868,-40.600895)
D(26)=41.8" b/a=0.50 PA=46.5
3836

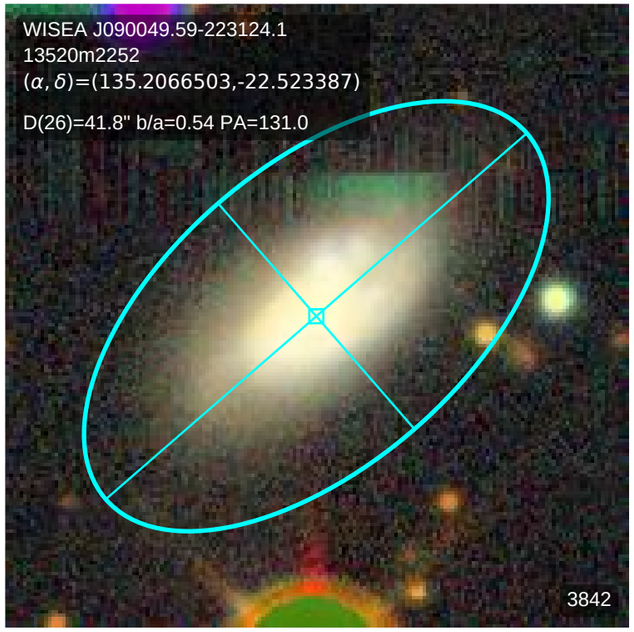

WISEA J083106.80-712026.8
12777m7134
(α, δ)=(127.7785191,-71.340745)
D(26)=41.8" b/a=0.59 PA=153.8
3837

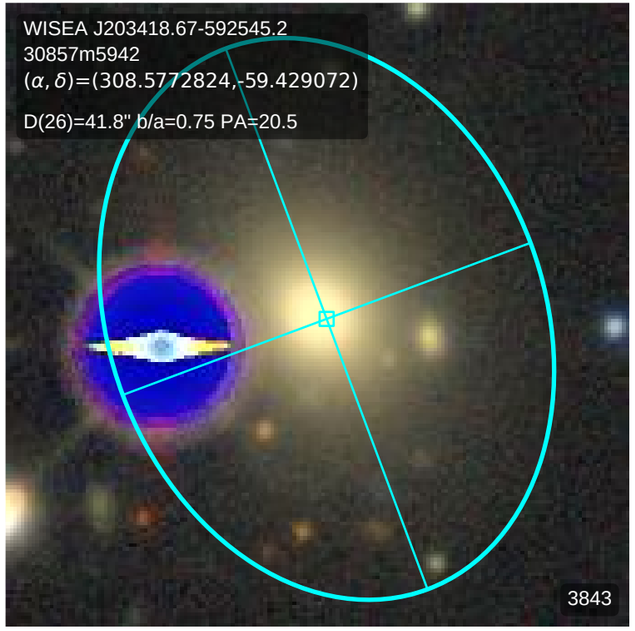

AM 0905-274 W
13683m2801
(α, δ)=(136.8324702,-28.016270)
D(26)=41.8" b/a=0.47 PA=131.1
3838

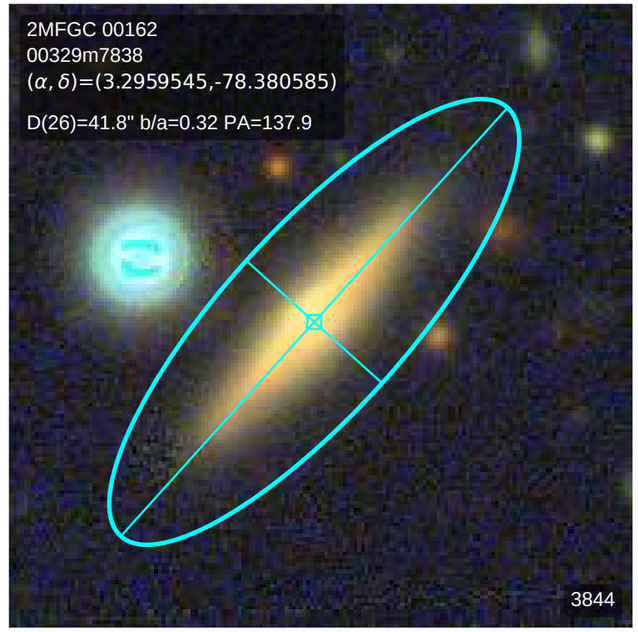

WISEA J224110.95-683329.5
34029m6855
(α, δ)=(340.2954343,-68.558203)
D(26)=41.8" b/a=0.68 PA=41.4
3839

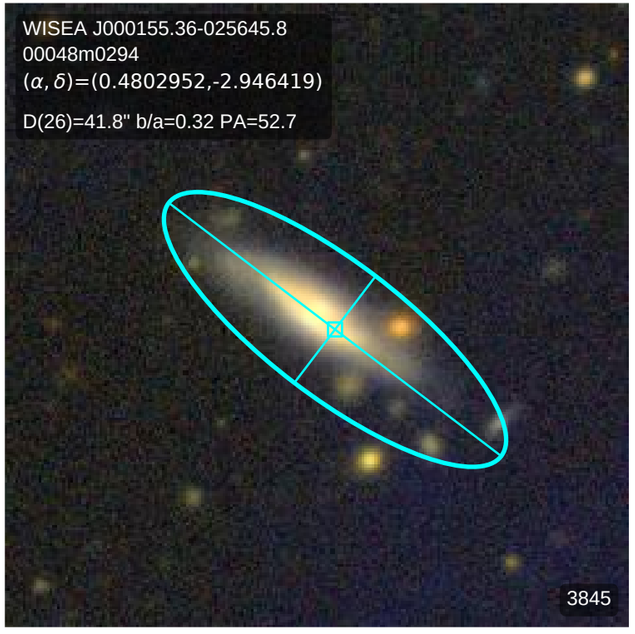

WISEA J064730.59-404645.6
10187m4077
(α, δ)=(101.8778116,-40.779598)
D(26)=41.8" b/a=0.79 PA=161.7
3840

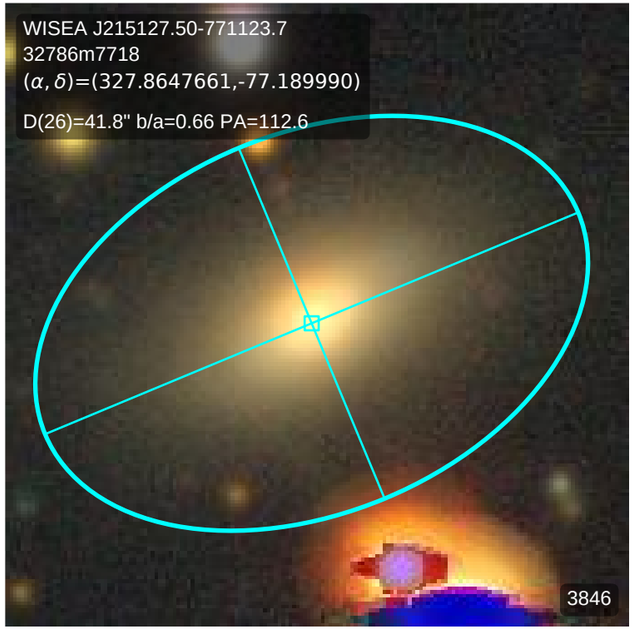

WISEA J042459.66-471240.8
06624m4721
(α, δ)=(66.2485232,-47.211443)
D(26)=41.8" b/a=0.79 PA=59.9
3841

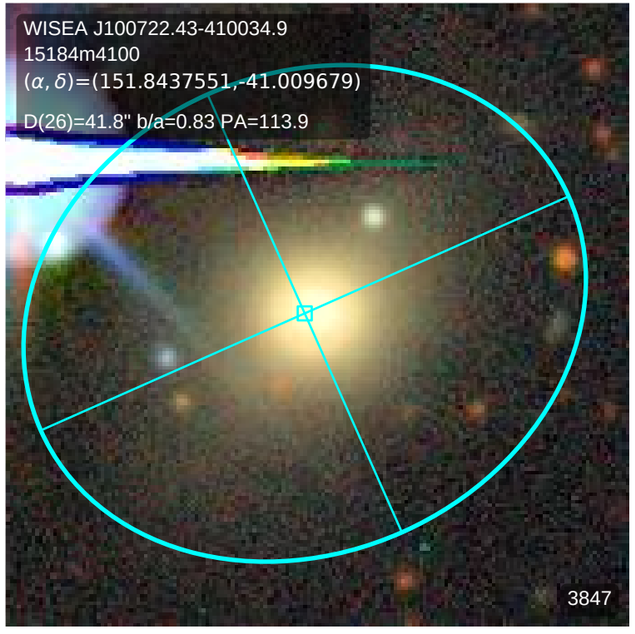

WISEA J090049.59-223124.1
13520m2252
(α, δ)=(135.2066503,-22.523387)
D(26)=41.8" b/a=0.54 PA=131.0
3842

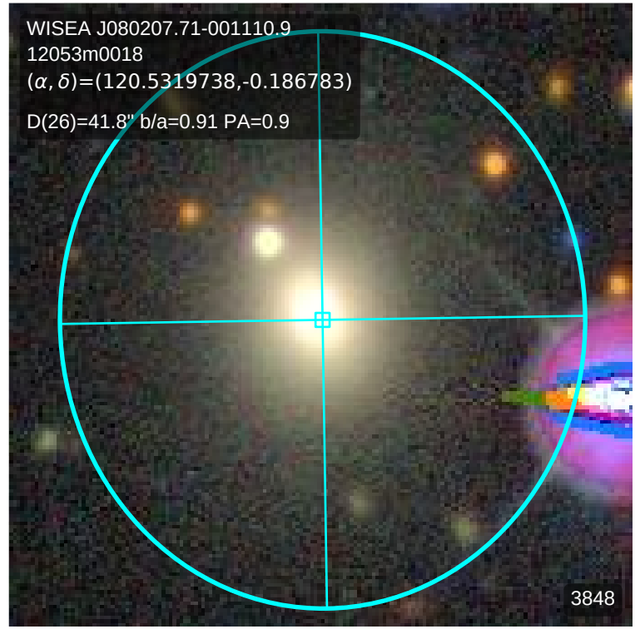

WISEA J203418.67-592545.2
30857m5942
(α, δ)=(308.5772824,-59.429072)
D(26)=41.8" b/a=0.75 PA=20.5
3843

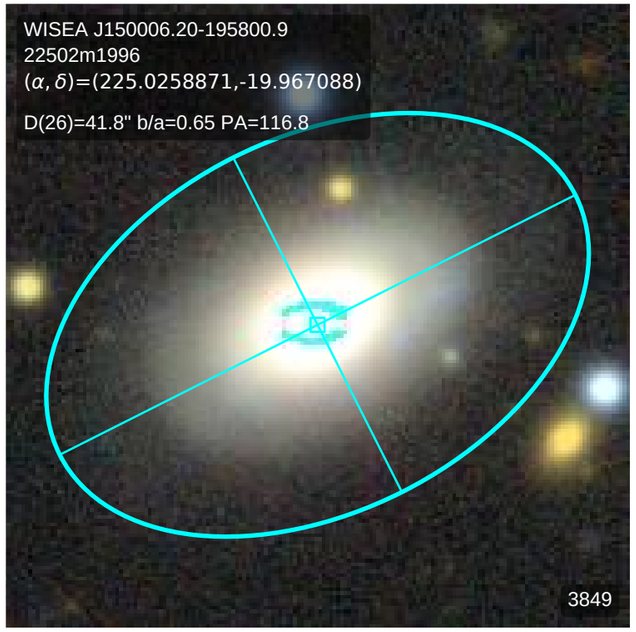

2MFGC 00162
00329m7838
(α, δ)=(3.2959545,-78.380585)
D(26)=41.8" b/a=0.32 PA=137.9
3844

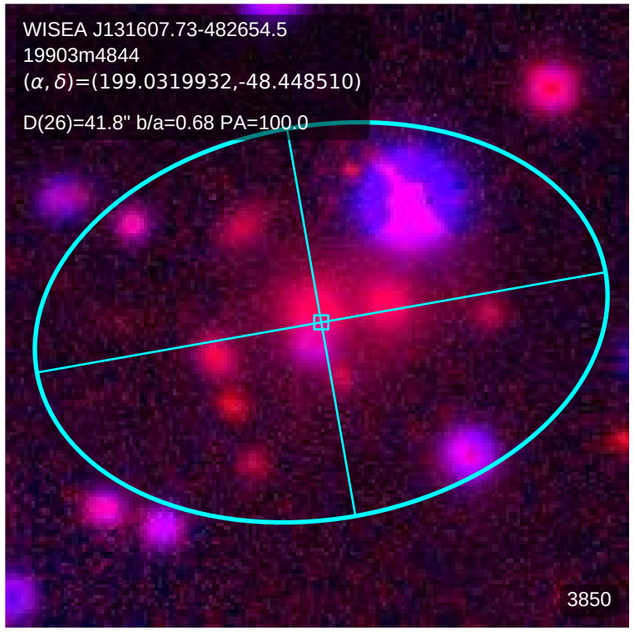

WISEA J000155.36-025645.8
00048m0294
(α, δ)=(0.4802952,-2.946419)
D(26)=41.8" b/a=0.32 PA=52.7
3845

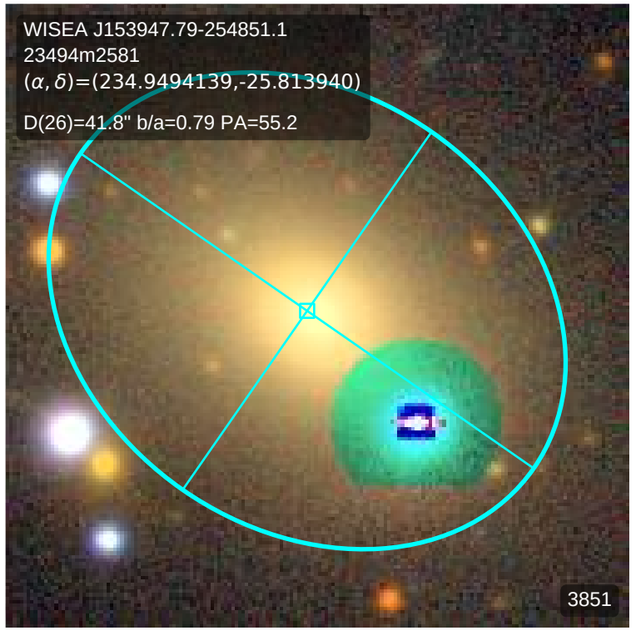

WISEA J215127.50-771123.7
32786m7718
(α, δ)=(327.8647661,-77.189990)
D(26)=41.8" b/a=0.66 PA=112.6
3846

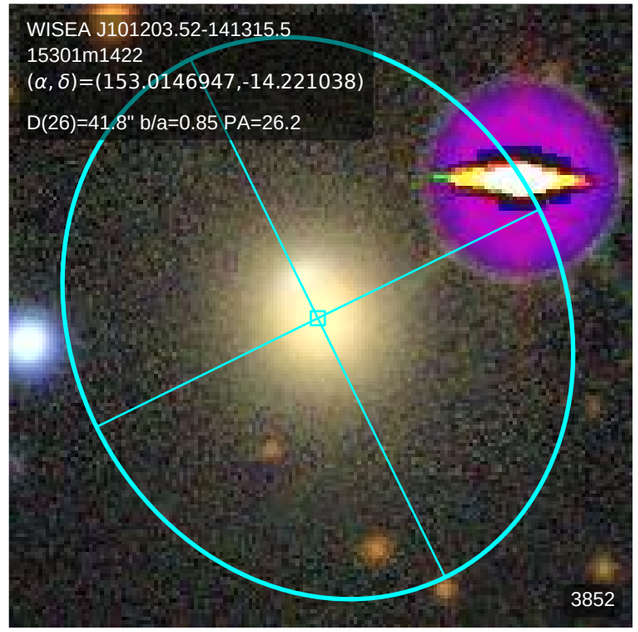

WISEA J100722.43-410034.9
15184m4100
(α, δ)=(151.8437551,-41.009679)
D(26)=41.8" b/a=0.83 PA=113.9
3847

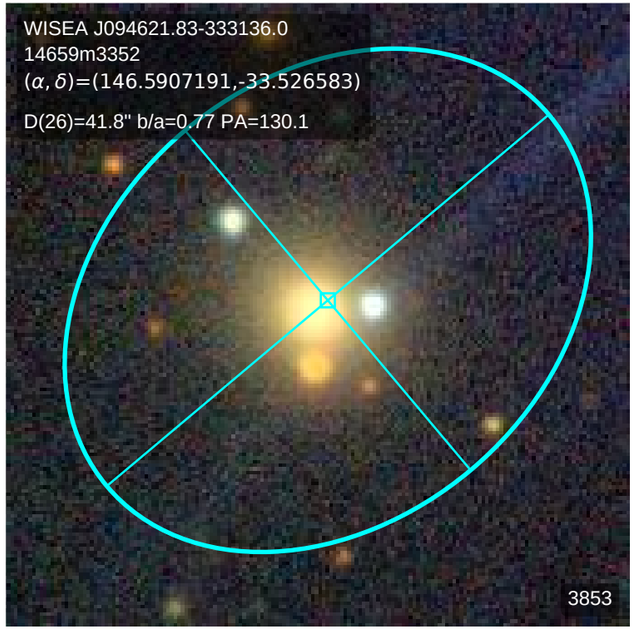

WISEA J080207.71-001110.9
12053m0018
(α, δ)=(120.5319738,-0.186783)
D(26)=41.8" b/a=0.91 PA=0.9
3848

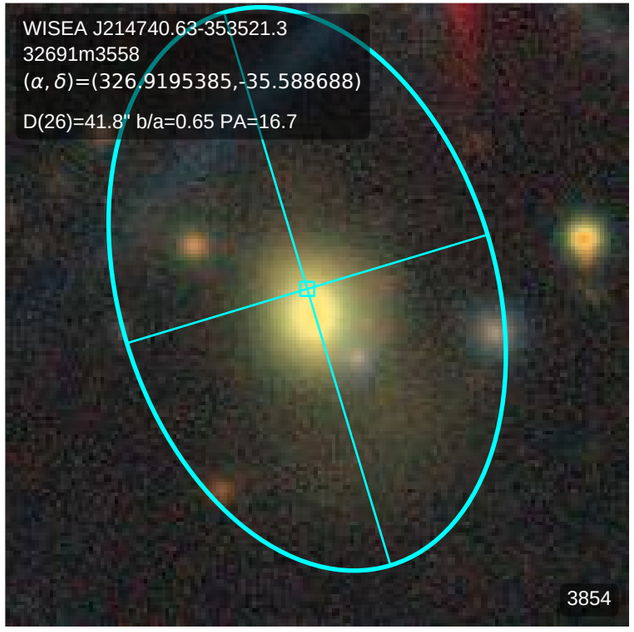

WISEA J150006.20-195800.9
22502m1996
(α, δ)=(225.0258871,-19.967088)
D(26)=41.8" b/a=0.65 PA=116.8
3849

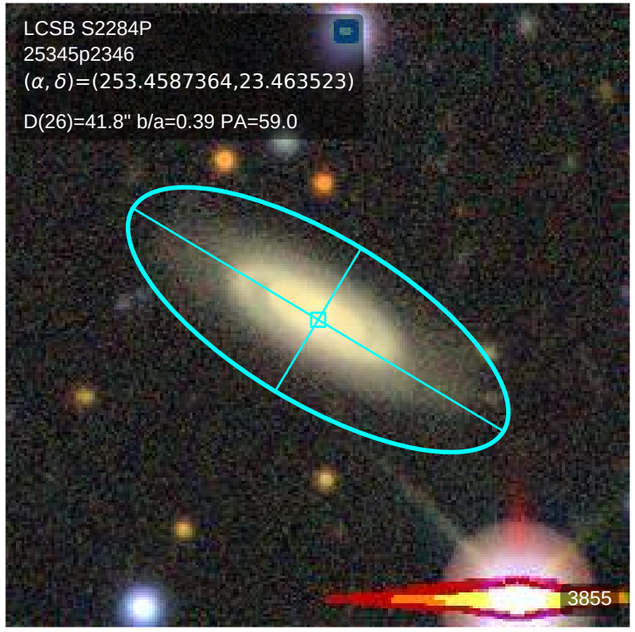

WISEA J131607.73-482654.5
19903m4844
(α, δ)=(199.0319932,-48.448510)
D(26)=41.8" b/a=0.68 PA=100.0
3850

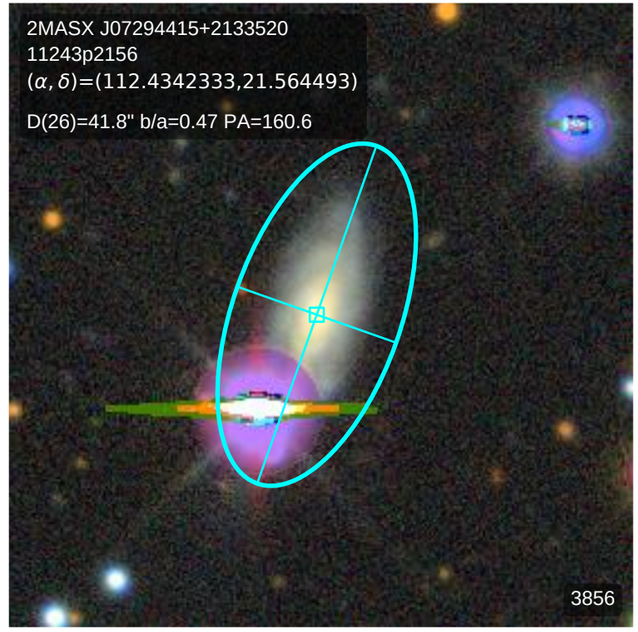

WISEA J153947.79-254851.1
23494m2581
(α, δ)=(234.9494139,-25.813940)
D(26)=41.8" b/a=0.79 PA=55.2
3851

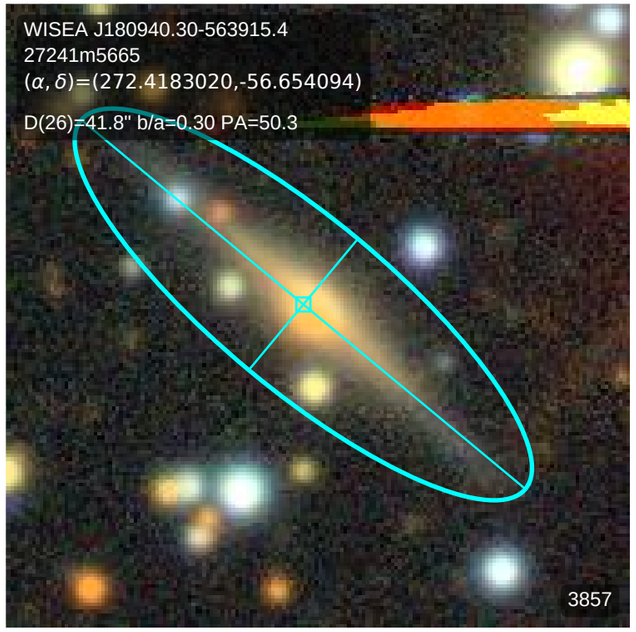

WISEA J101203.52-141315.5
15301m1422
(α, δ)=(153.0146947,-14.221038)
D(26)=41.8" b/a=0.85 PA=26.2
3852

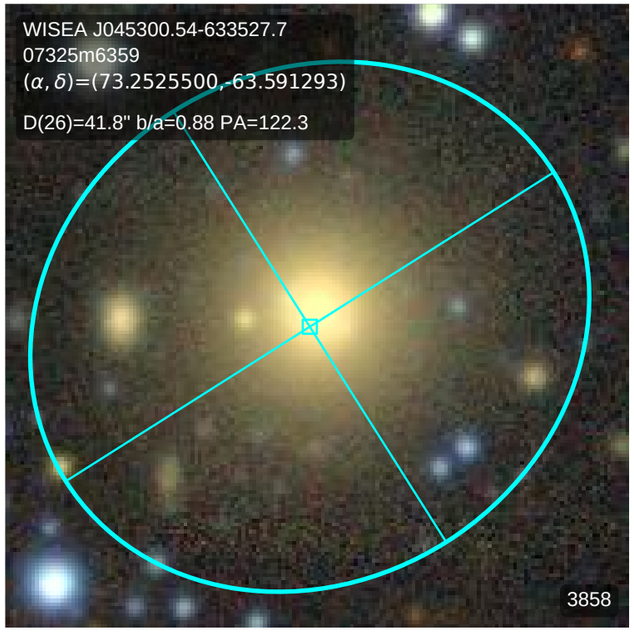

WISEA J094621.83-333136.0
14659m3352
(α, δ)=(146.5907191,-33.526583)
D(26)=41.8" b/a=0.77 PA=130.1
3853

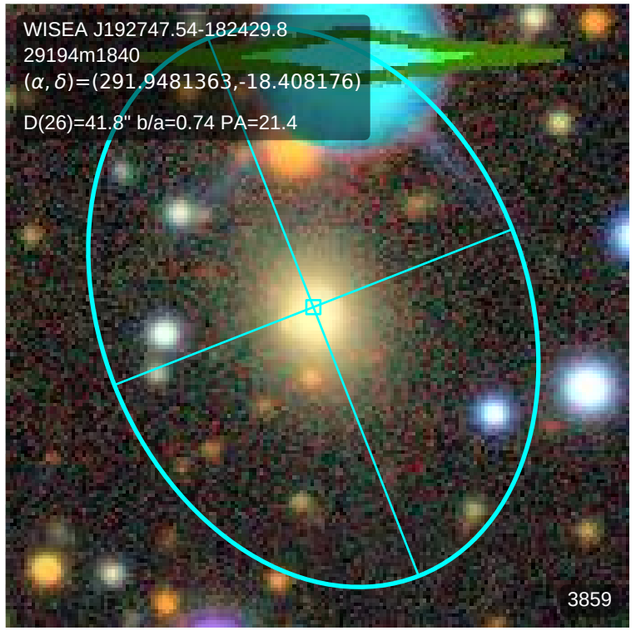

WISEA J214740.63-353521.3
32691m3558
(α, δ)=(326.9195385,-35.588688)
D(26)=41.8" b/a=0.65 PA=16.7
3854

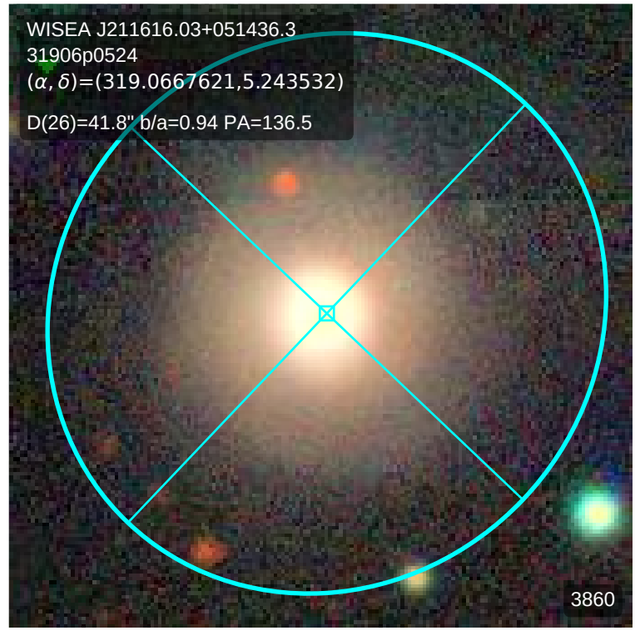

LCSB S2284P
25345p2346
(α, δ)=(253.4587364,23.463523)
D(26)=41.8" b/a=0.39 PA=59.0
3855

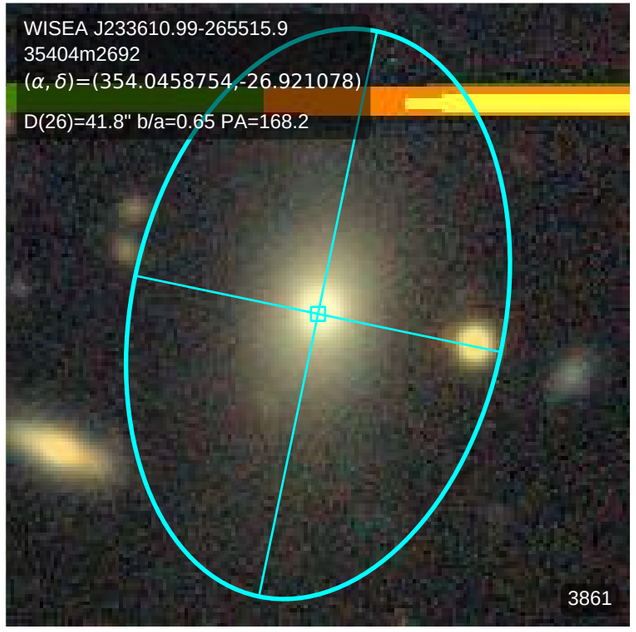

2MASX J07294415+2133520
11243p2156
(α, δ)=(112.4342333,21.564493)
D(26)=41.8" b/a=0.47 PA=160.6
3856

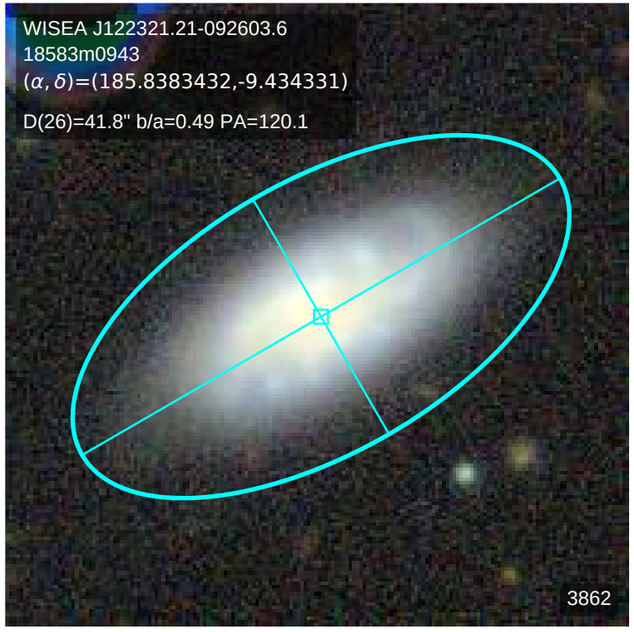

WISEA J180940.30-563915.4
27241m5665
(α, δ)=(272.4183020,-56.654094)
D(26)=41.8" b/a=0.30 PA=50.3
3857

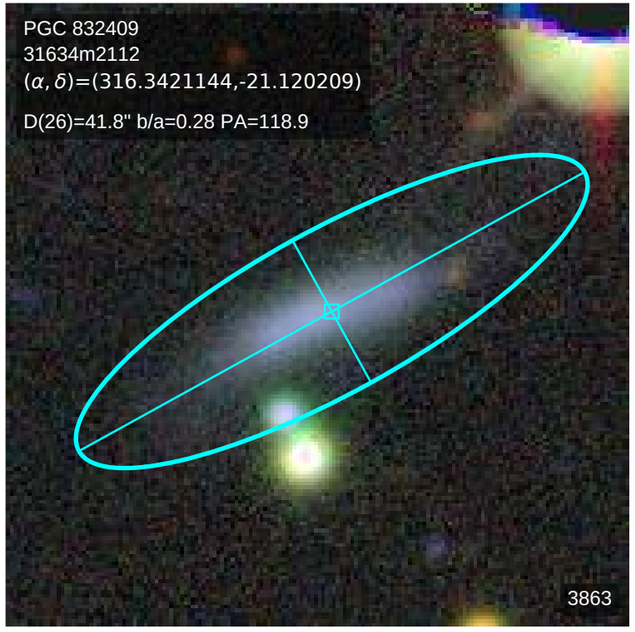

WISEA J045300.54-633527.7
07325m6359
(α, δ)=(73.2525500,-63.591293)
D(26)=41.8" b/a=0.88 PA=122.3
3858

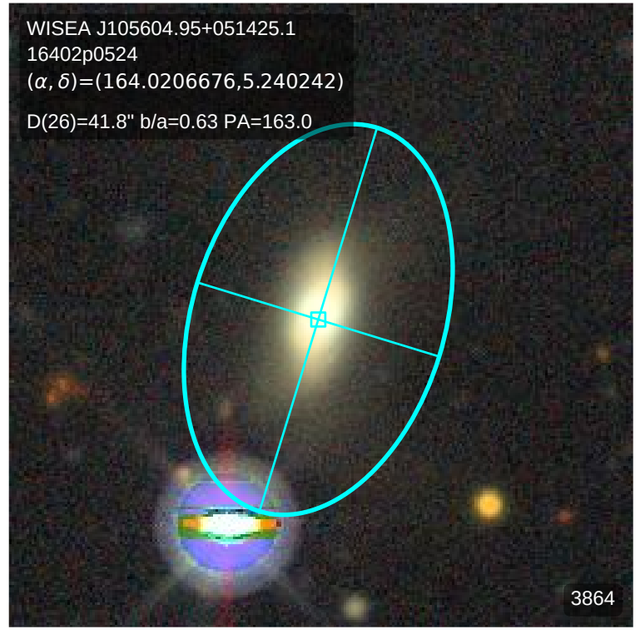

WISEA J192747.54-182429.8
29194m1840
(α, δ)=(291.9481363,-18.408176)
D(26)=41.8" b/a=0.74 PA=21.4
3859

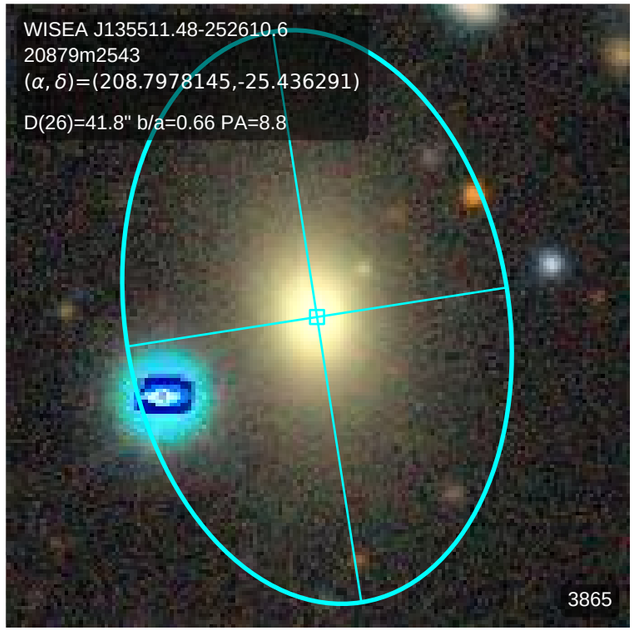

WISEA J211616.03+051436.3
31906p0524
(α, δ)=(319.0667621,5.243532)
D(26)=41.8" b/a=0.94 PA=136.5
3860

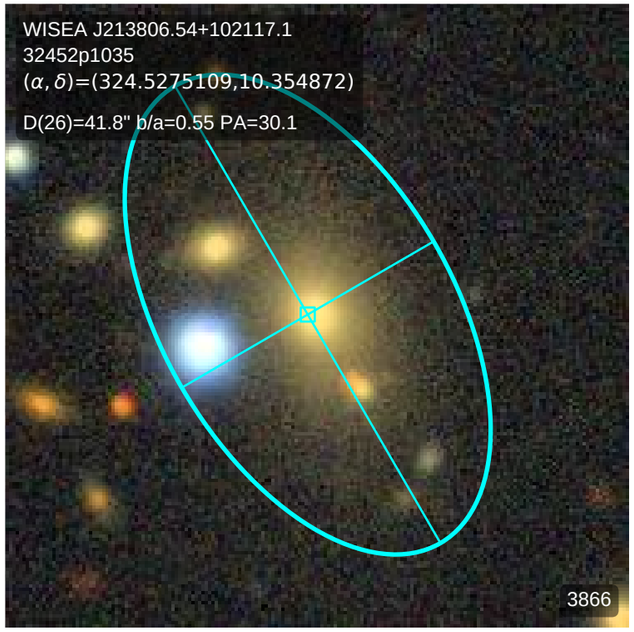

WISEA J233610.99-265515.9
35404m2692
(α, δ)=(354.0458754,-26.921078)
D(26)=41.8" b/a=0.65 PA=168.2
3861

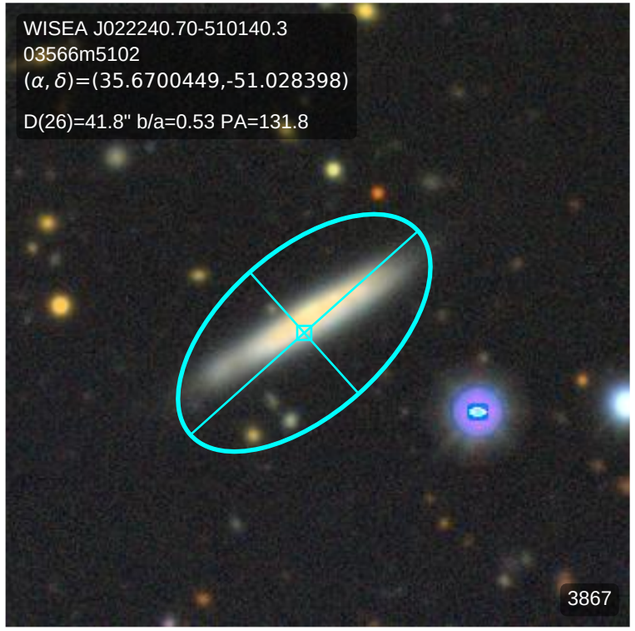

WISEA J122321.21-092603.6
18583m0943
(α, δ)=(185.8383432,-9.434331)
D(26)=41.8" b/a=0.49 PA=120.1
3862

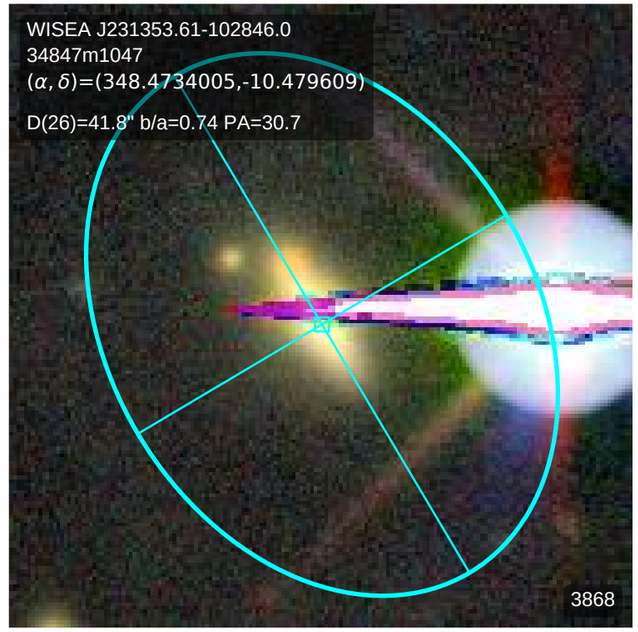

PGC 832409
31634m2112
(α, δ)=(316.3421144,-21.120209)
D(26)=41.8" b/a=0.28 PA=118.9
3863

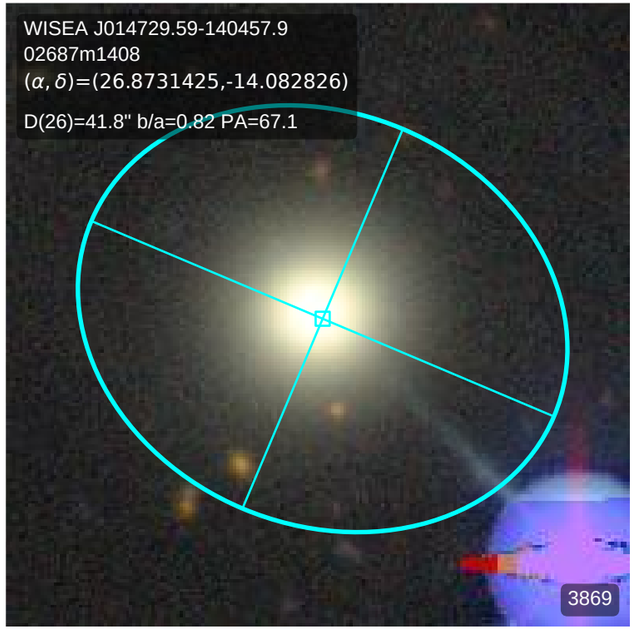

WISEA J105604.95+051425.1
16402p0524
(α, δ)=(164.0206676,5.240242)
D(26)=41.8" b/a=0.63 PA=163.0
3864

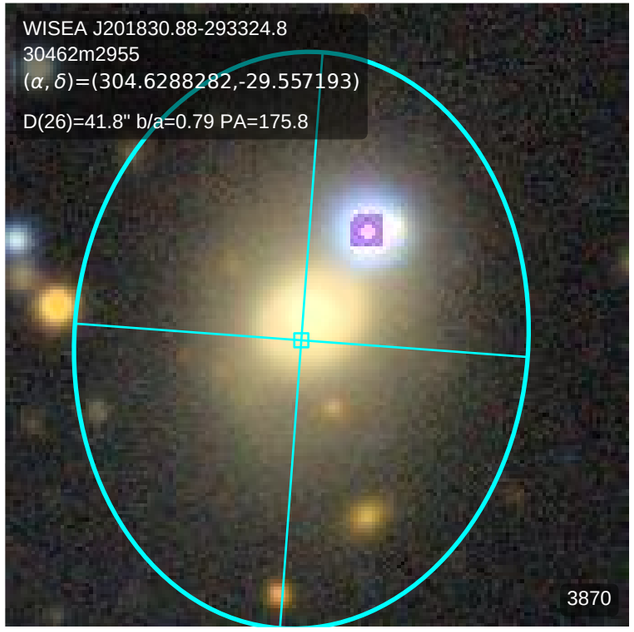

WISEA J135511.48-252610.6
20879m2543
(α, δ)=(208.7978145,-25.436291)
D(26)=41.8" b/a=0.66 PA=8.8
3865

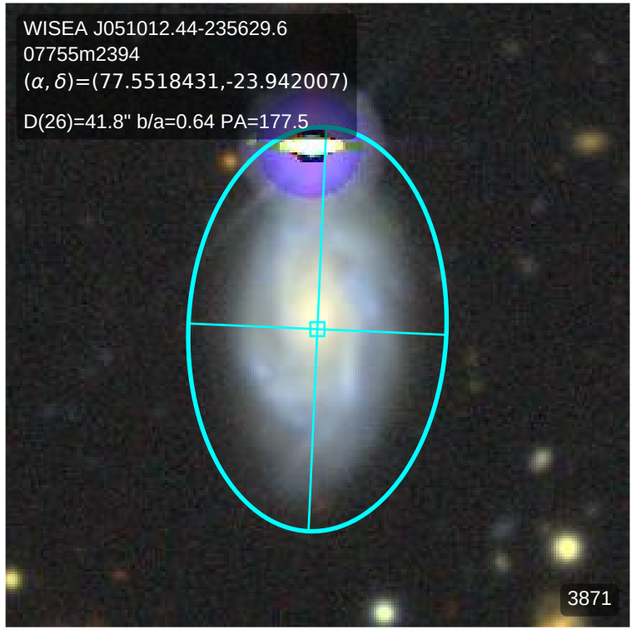

WISEA J213806.54+102117.1
32452p1035
(α, δ)=(324.5275109,10.354872)
D(26)=41.8" b/a=0.55 PA=30.1
3866

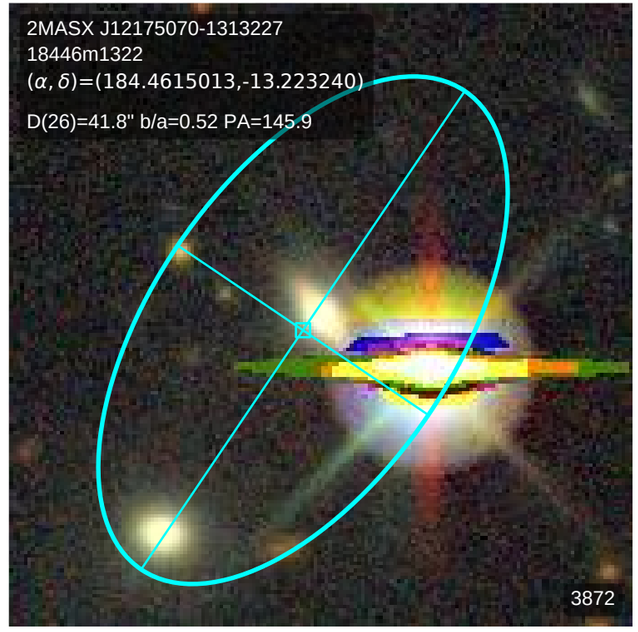

WISEA J022240.70-510140.3
03566m5102
(α, δ)=(35.6700449,-51.028398)
D(26)=41.8" b/a=0.53 PA=131.8
3867

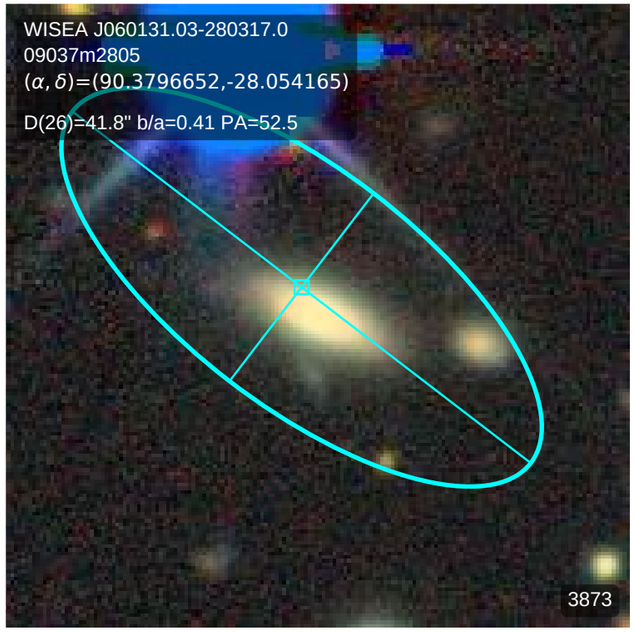

WISEA J231353.61-102846.0
34847m1047
(α, δ)=(348.4734005,-10.479609)
D(26)=41.8" b/a=0.74 PA=30.7
3868

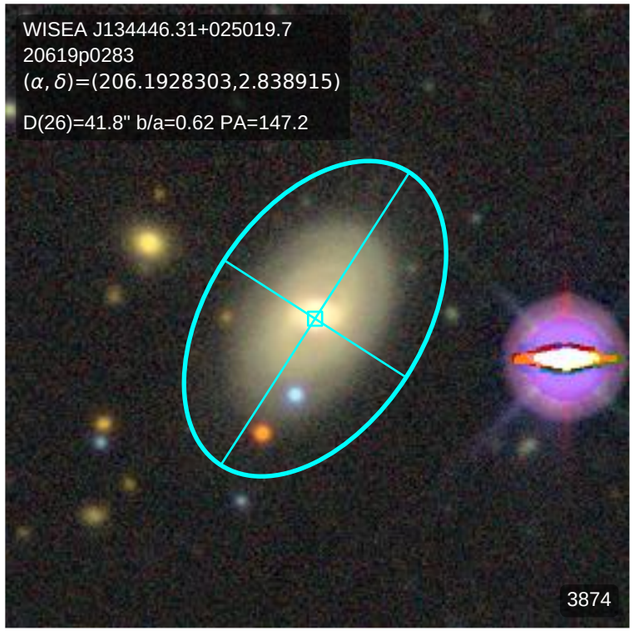

WISEA J014729.59-140457.9
02687m1408
(α, δ)=(26.8731425,-14.082826)
D(26)=41.8" b/a=0.82 PA=67.1
3869

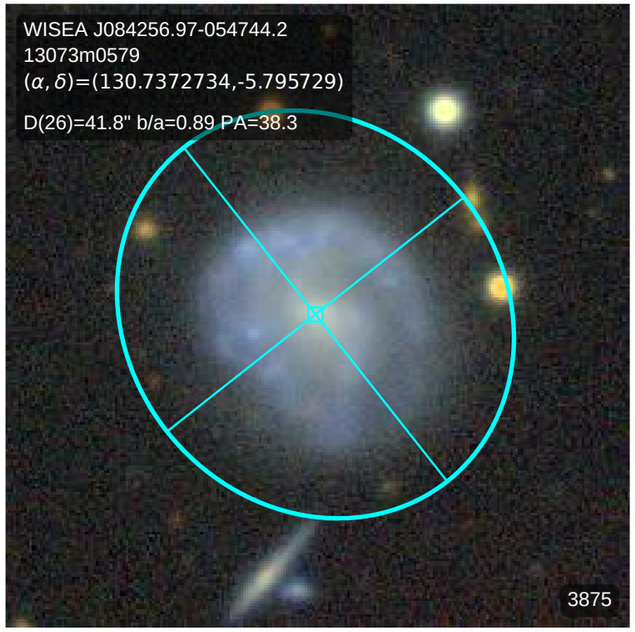

WISEA J201830.88-293324.8
30462m2955
(α, δ)=(304.6288282,-29.557193)
D(26)=41.8" b/a=0.79 PA=175.8
3870

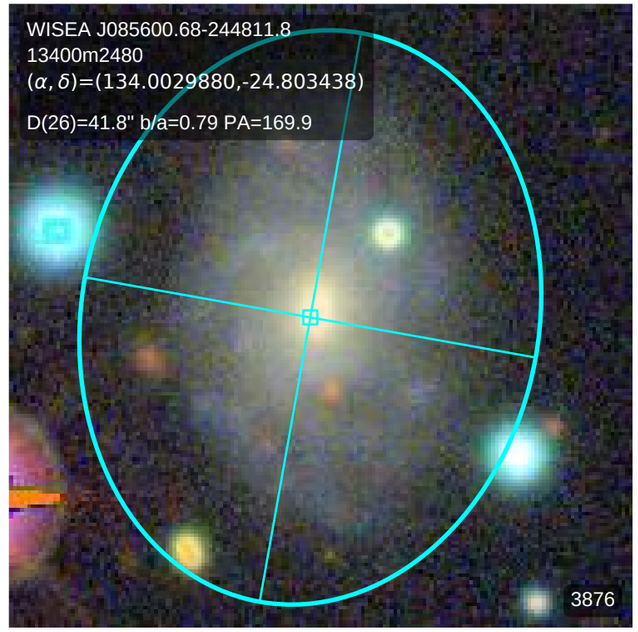

WISEA J051012.44-235629.6
07755m2394
(α, δ)=(77.5518431,-23.942007)
D(26)=41.8" b/a=0.64 PA=177.5
3871

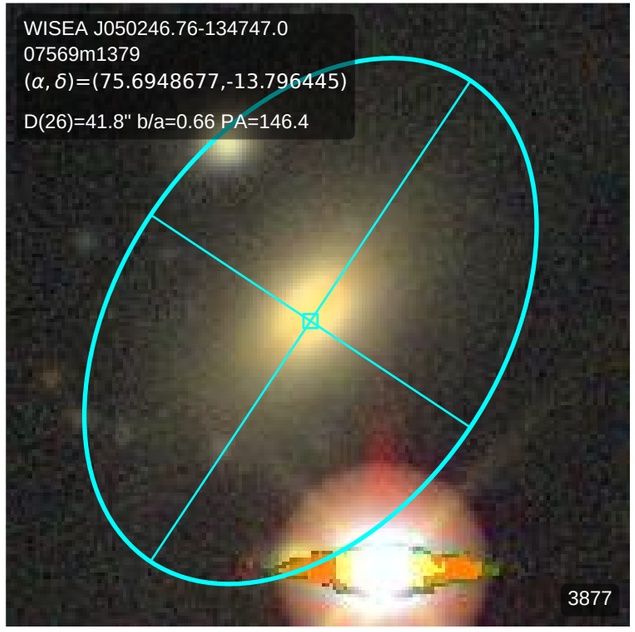

2MASX J12175070-1313227
18446m1322
(α, δ)=(184.4615013,-13.223240)
D(26)=41.8" b/a=0.52 PA=145.9
3872

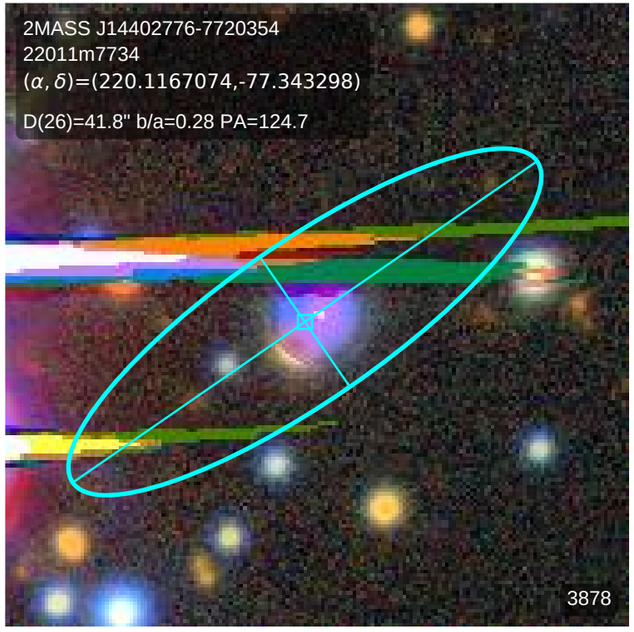

WISEA J060131.03-280317.0
09037m2805
(α, δ)=(90.3796652,-28.054165)
D(26)=41.8" b/a=0.41 PA=52.5
3873

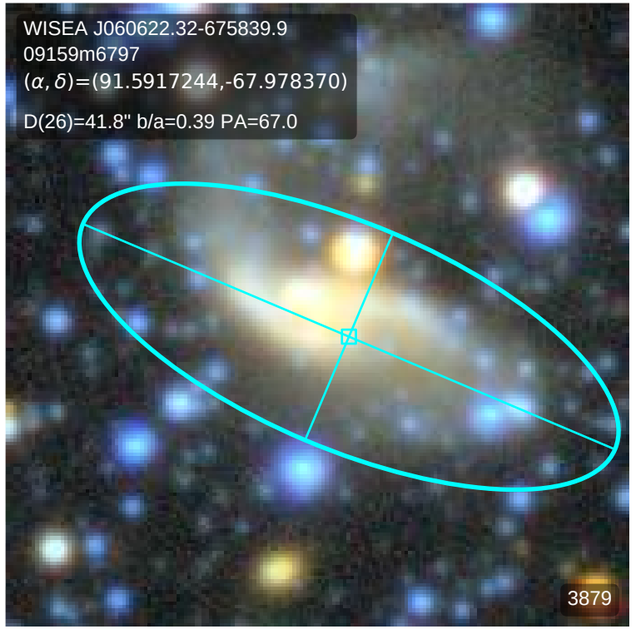

WISEA J134446.31+025019.7
20619p0283
(α, δ)=(206.1928303,2.838915)
D(26)=41.8" b/a=0.62 PA=147.2
3874

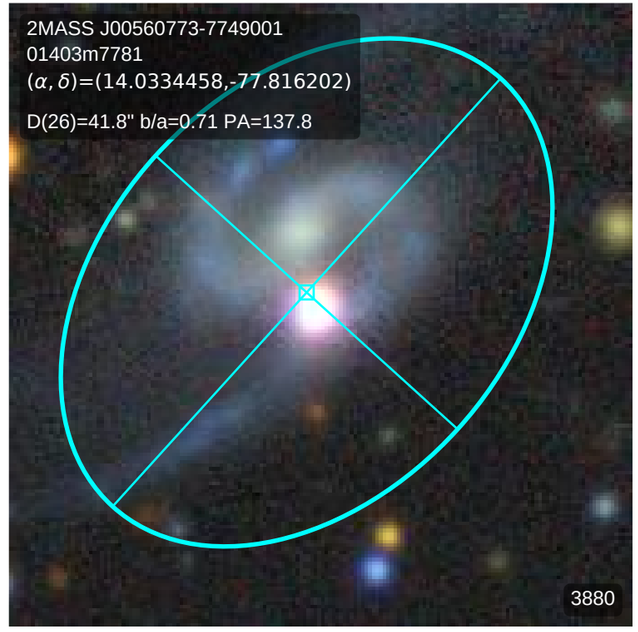

WISEA J084256.97-054744.2
13073m0579
(α, δ)=(130.7372734,-5.795729)
D(26)=41.8" b/a=0.89 PA=38.3
3875

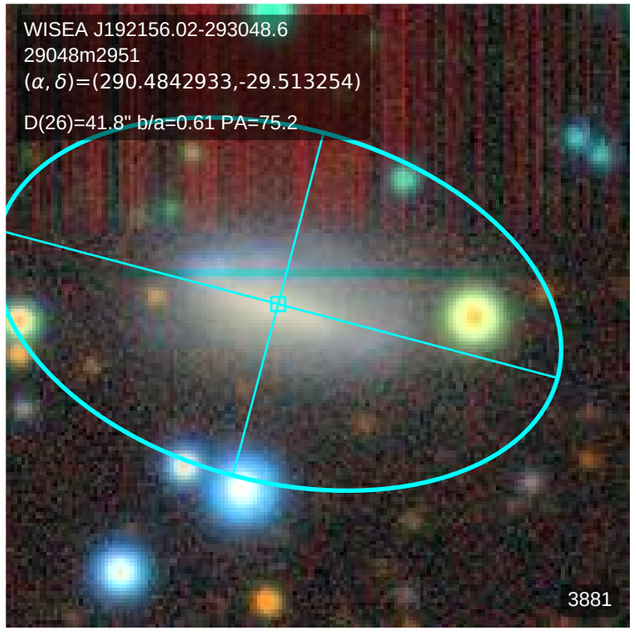

WISEA J085600.68-244811.8
13400m2480
(α, δ)=(134.0029880,-24.803438)
D(26)=41.8" b/a=0.79 PA=169.9
3876

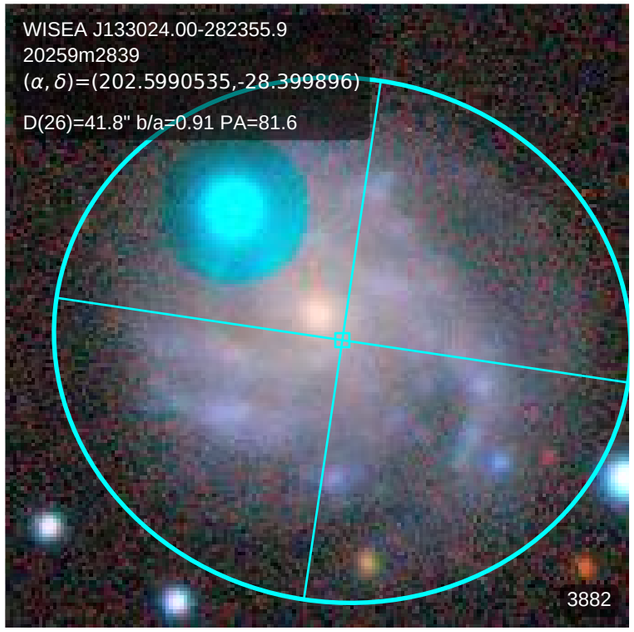

WISEA J050246.76-134747.0
07569m1379
(α, δ)=(75.6948677,-13.796445)
D(26)=41.8" b/a=0.66 PA=146.4
3877

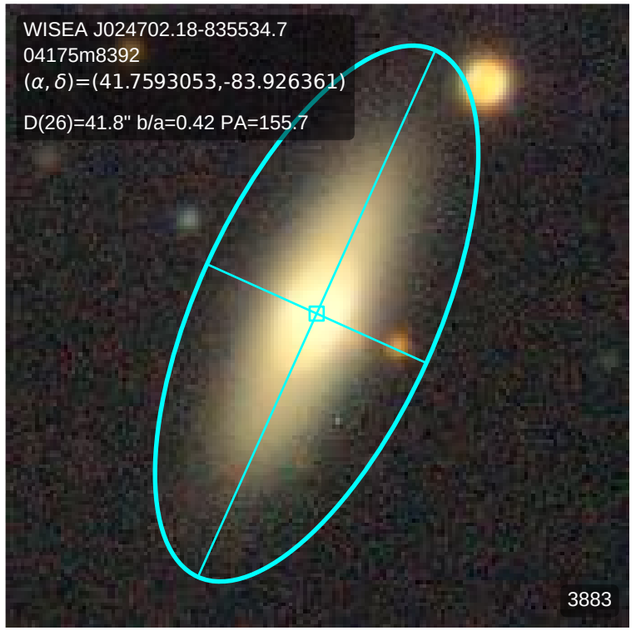

2MASS J14402776-7720354
22011m7734
(α, δ)=(220.1167074,-77.343298)
D(26)=41.8" b/a=0.28 PA=124.7
3878

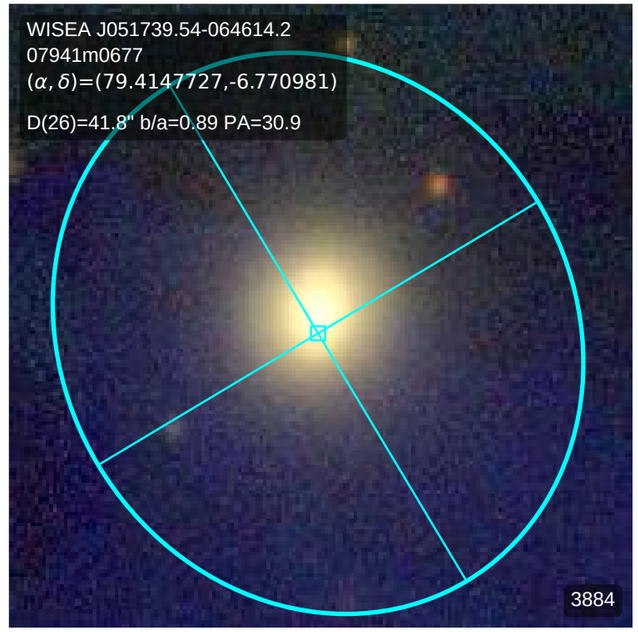

WISEA J060622.32-675839.9
09159m6797
(α, δ)=(91.5917244,-67.978370)
D(26)=41.8" b/a=0.39 PA=67.0
3879

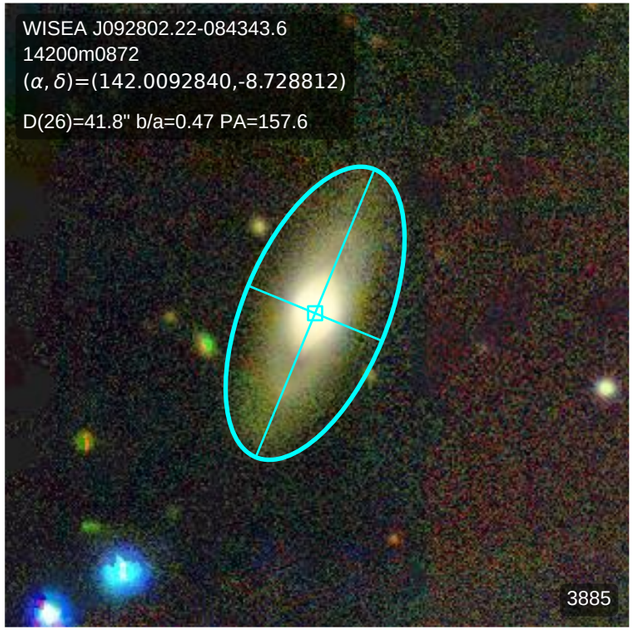

2MASS J00560773-7749001
01403m7781
(α, δ)=(14.0334458,-77.816202)
D(26)=41.8" b/a=0.71 PA=137.8
3880

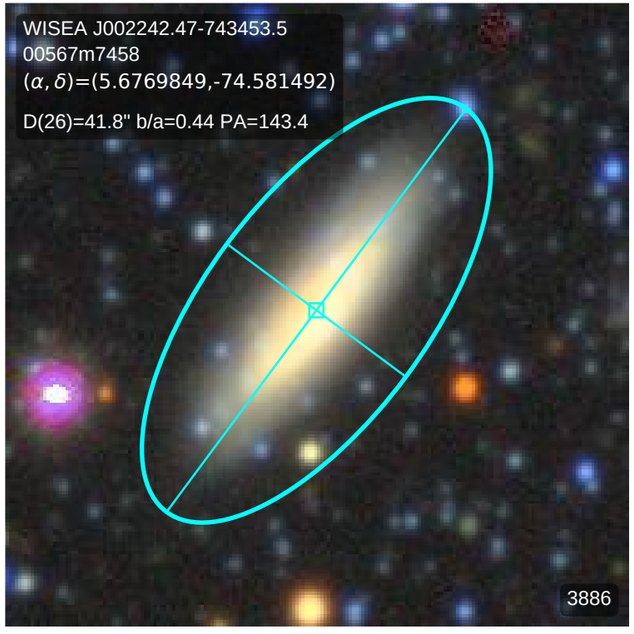

WISEA J192156.02-293048.6
29048m2951
(α, δ)=(290.4842933,-29.513254)
D(26)=41.8" b/a=0.61 PA=75.2
3881

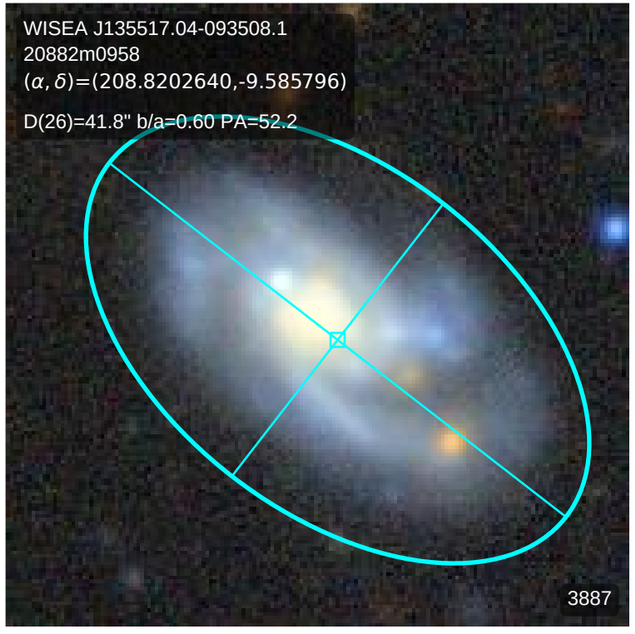

WISEA J133024.00-282355.9
20259m2839
(α, δ)=(202.5990535,-28.399896)
D(26)=41.8" b/a=0.91 PA=81.6
3882

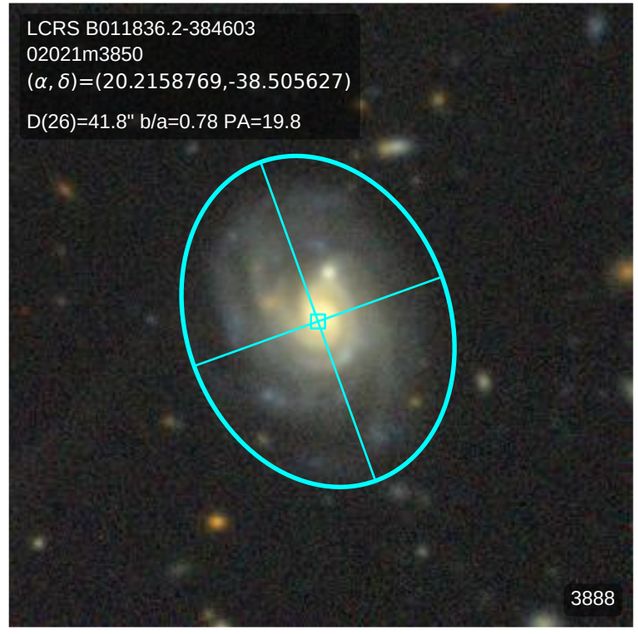

WISEA J024702.18-835534.7
04175m8392
(α, δ)=(41.7593053,-83.926361)
D(26)=41.8" b/a=0.42 PA=155.7
3883

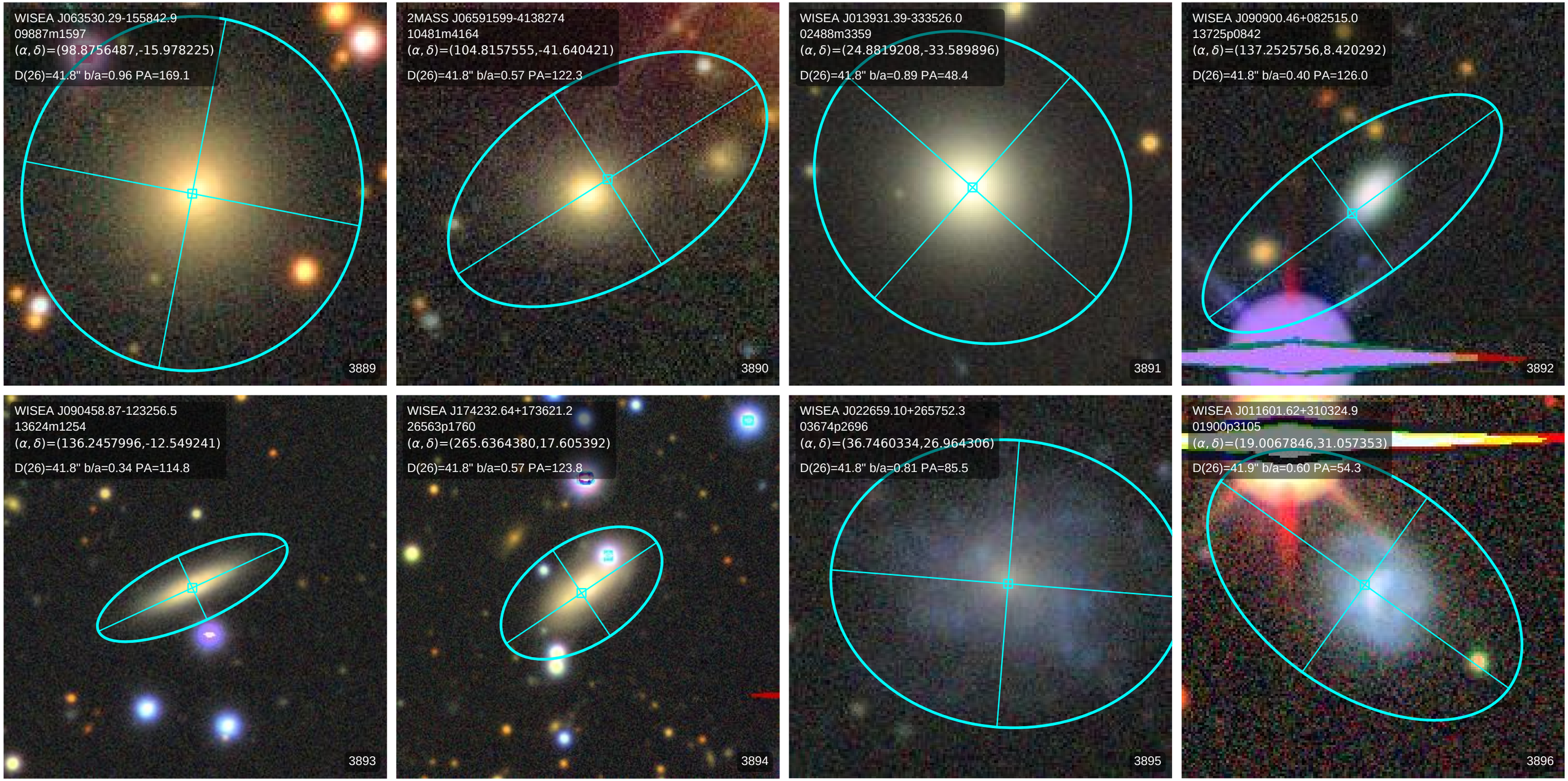

WISEA J051739.54-064614.2
07941m0677
(α, δ)=(79.4147727,-6.770981)
D(26)=41.8" b/a=0.89 PA=30.9
3884

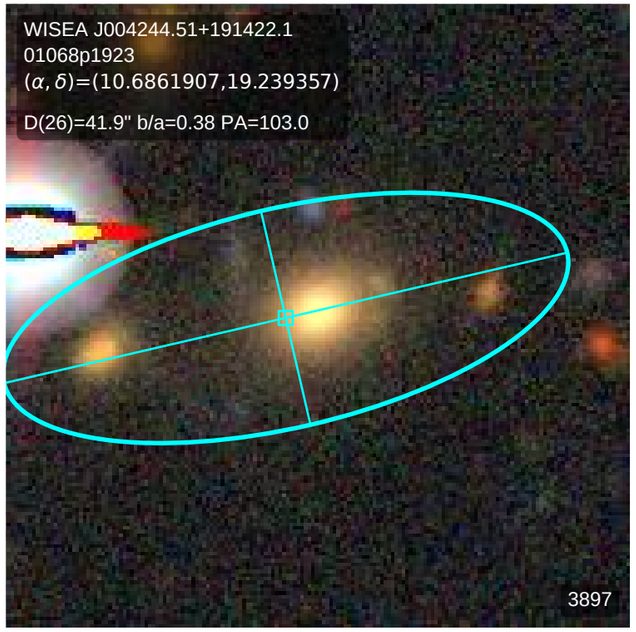

WISEA J092802.22-084343.6
14200m0872
(α, δ)=(142.0092840,-8.728812)
D(26)=41.8" b/a=0.47 PA=157.6
3885

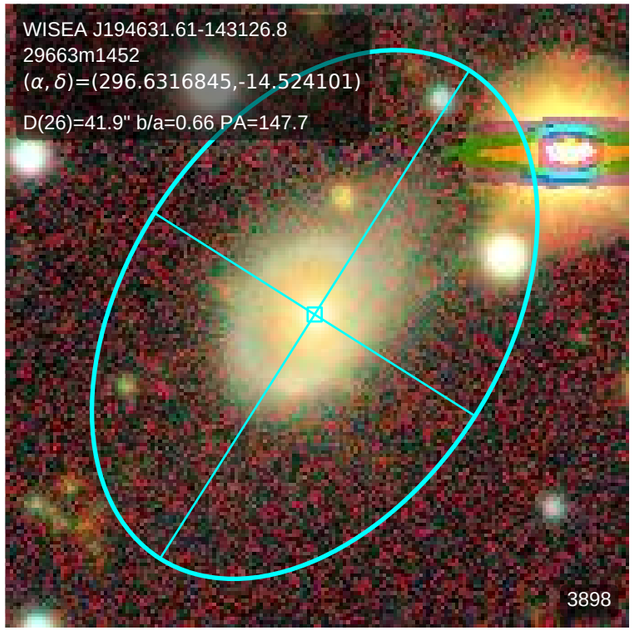

WISEA J002242.47-743453.5
00567m7458
(α, δ)=(5.6769849,-74.581492)
D(26)=41.8" b/a=0.44 PA=143.4
3886

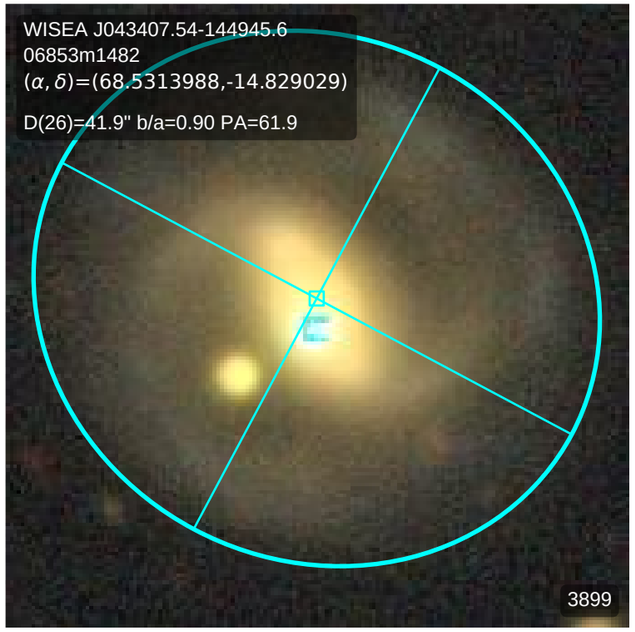

WISEA J135517.04-093508.1
20882m0958
(α, δ)=(208.8202640,-9.585796)
D(26)=41.8" b/a=0.60 PA=52.2
3887

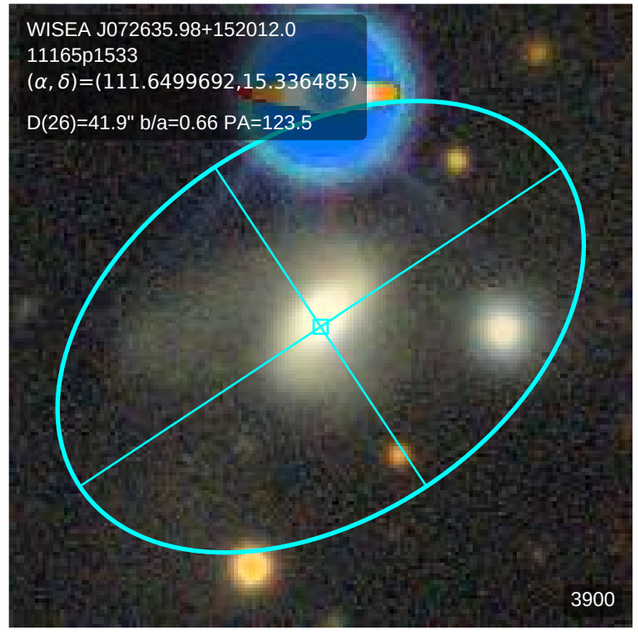

LCRS B011836.2-384603
02021m3850
(α, δ)=(20.2158769,-38.505627)
D(26)=41.8" b/a=0.78 PA=19.8
3888

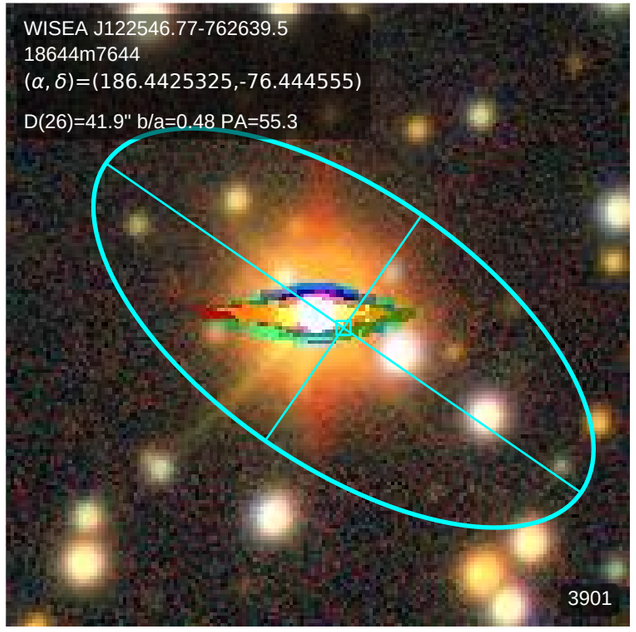

WISEA J063530.29-155842.9
09887m1597
(α, δ)=(98.8756487,-15.978225)
D(26)=41.8" b/a=0.96 PA=169.1
3889
2MASS J06591599-4138274
10481m4164
(α, δ)=(104.8157555,-41.640421)
D(26)=41.8" b/a=0.57 PA=122.3
3890
WISEA J013931.39-333526.0
02488m3359
(α, δ)=(24.8819208,-33.589896)
D(26)=41.8" b/a=0.89 PA=48.4
3891
WISEA J090900.46+082515.0
13725p0842
(α, δ)=(137.2525756,8.420292)
D(26)=41.8" b/a=0.40 PA=126.0
3892
WISEA J090458.87-123256.5
13624m1254
(α, δ)=(136.2457996,-12.549241)
D(26)=41.8" b/a=0.34 PA=114.8
3893
WISEA J174232.64+173621.2
26563p1760
(α, δ)=(265.6364380,17.605392)
D(26)=41.8" b/a=0.57 PA=123.8
3894
WISEA J022659.10+265752.3
03674p2696
(α, δ)=(36.7460334,26.964306)
D(26)=41.8" b/a=0.81 PA=85.5
3895
WISEA J011601.62+310324.9
01900p3105
(α, δ)=(19.0067846,31.057353)
D(26)=41.9" b/a=0.60 PA=54.3
3896

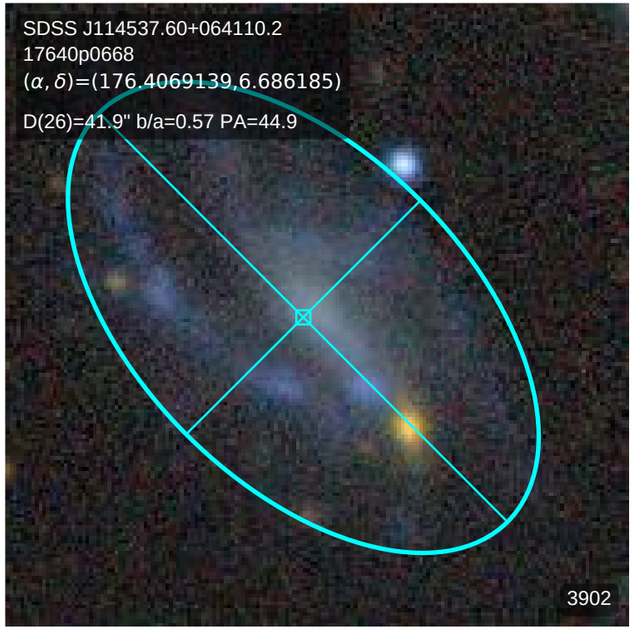

WISEA J004244.51+191422.1
01068p1923
(α, δ)=(10.6861907,19.239357)
D(26)=41.9" b/a=0.38 PA=103.0
3897

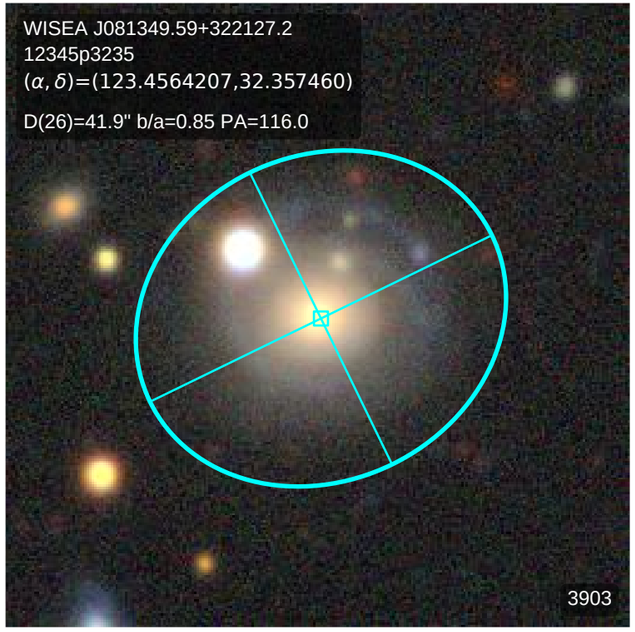

WISEA J194631.61-143126.8
29663m1452
(α, δ)=(296.6316845,-14.524101)
D(26)=41.9" b/a=0.66 PA=147.7
3898

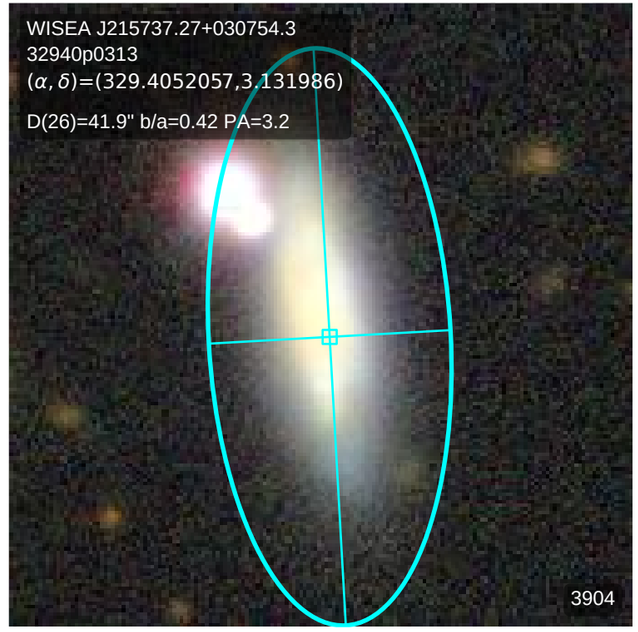

WISEA J043407.54-144945.6
06853m1482
(α, δ)=(68.5313988,-14.829029)
D(26)=41.9" b/a=0.90 PA=61.9
3899

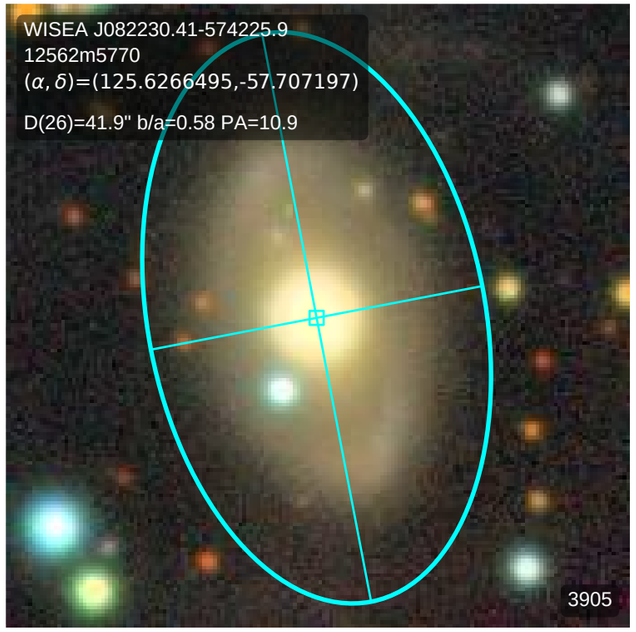

WISEA J072635.98+152012.0
11165p1533
(α, δ)=(111.6499692,15.336485)
D(26)=41.9" b/a=0.66 PA=123.5
3900

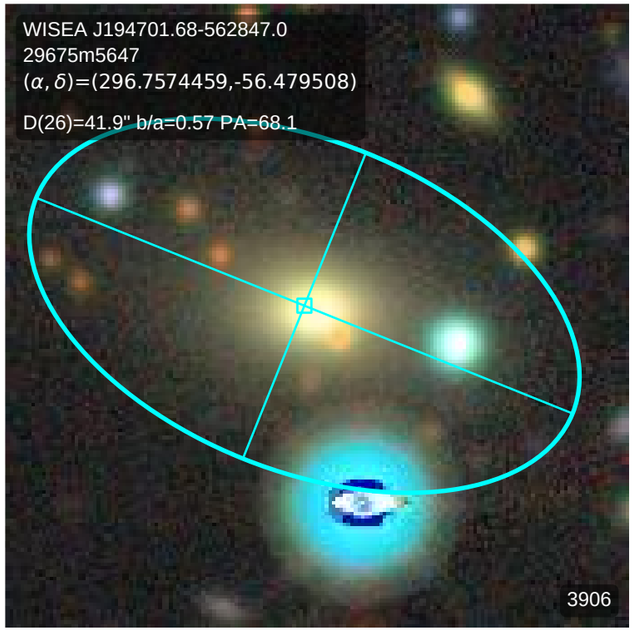

WISEA J122546.77-762639.5
18644m7644
(α, δ)=(186.4425325,-76.444555)
D(26)=41.9" b/a=0.48 PA=55.3
3901

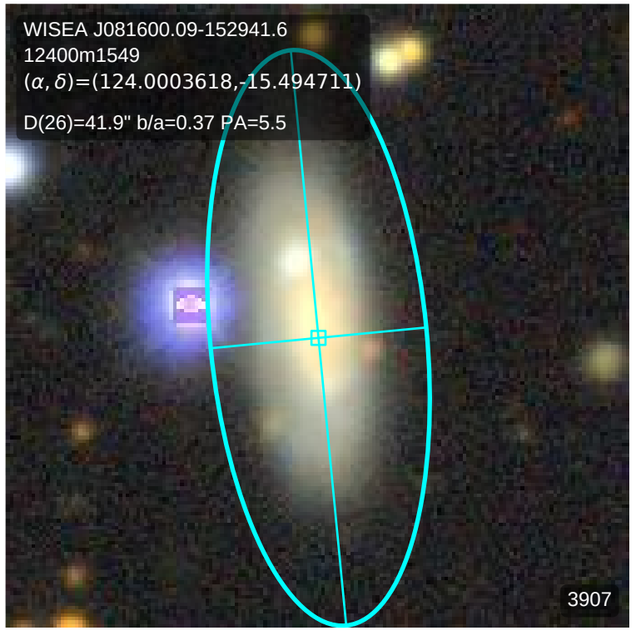

SDSS J114537.60+064110.2
17640p0668
(α, δ)=(176.4069139,6.686185)
D(26)=41.9" b/a=0.57 PA=44.9
3902

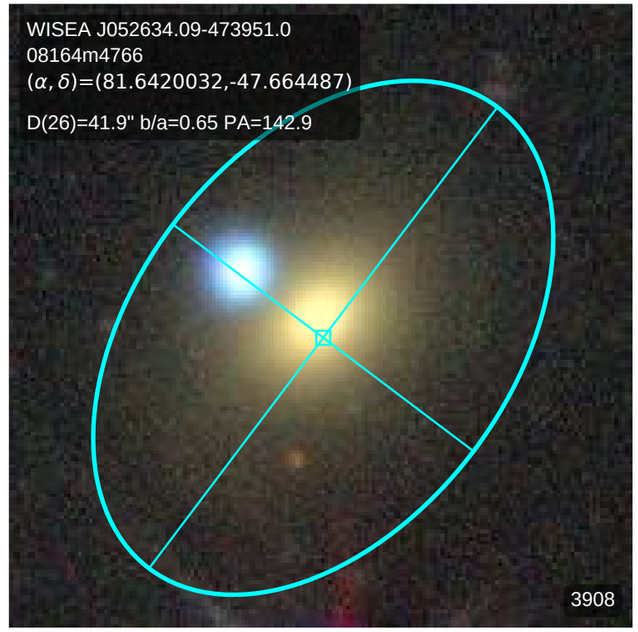

WISEA J081349.59+322127.2
12345p3235
(α, δ)=(123.4564207,32.357460)
D(26)=41.9" b/a=0.85 PA=116.0
3903

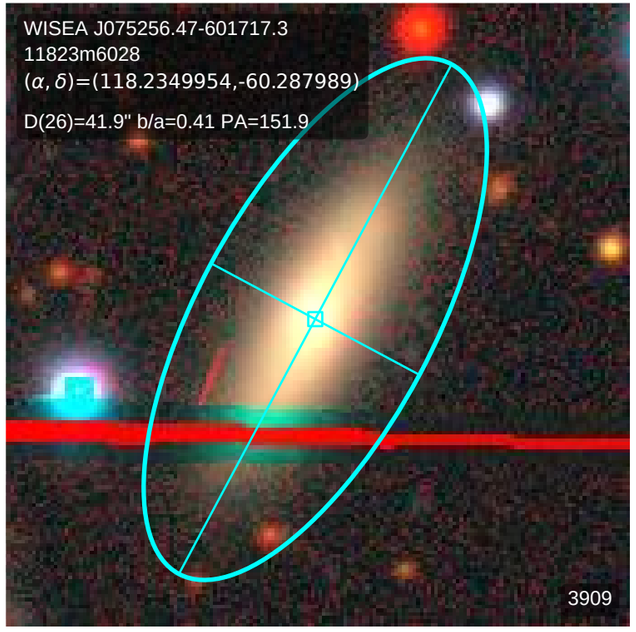

WISEA J215737.27+030754.3
32940p0313
(α, δ)=(329.4052057,3.131986)
D(26)=41.9" b/a=0.42 PA=3.2
3904

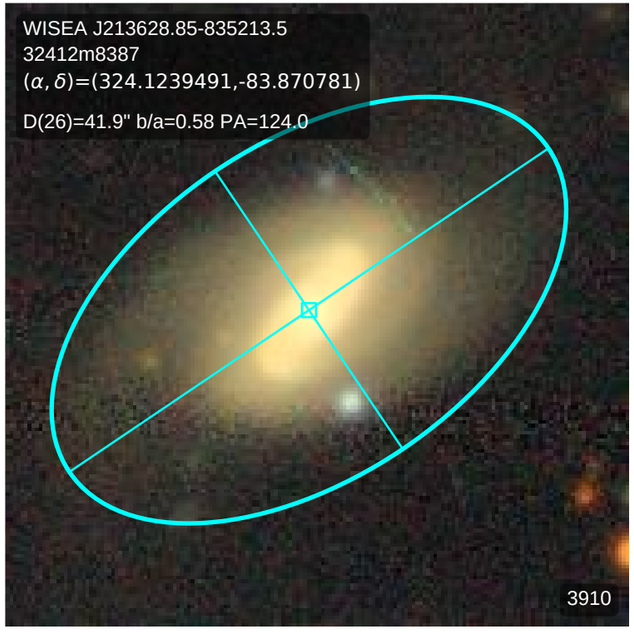

WISEA J082230.41-574225.9
12562m5770
(α, δ)=(125.6266495,-57.707197)
D(26)=41.9" b/a=0.58 PA=10.9
3905

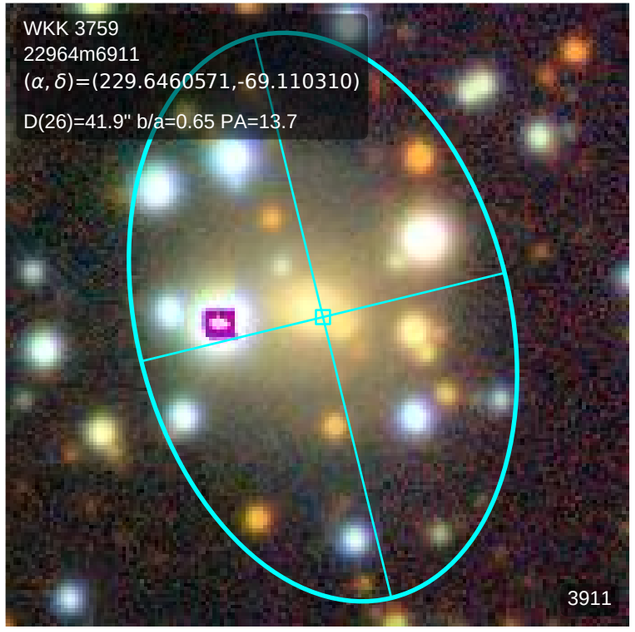

WISEA J194701.68-562847.0
29675m5647
(α, δ)=(296.7574459,-56.479508)
D(26)=41.9" b/a=0.57 PA=68.1
3906

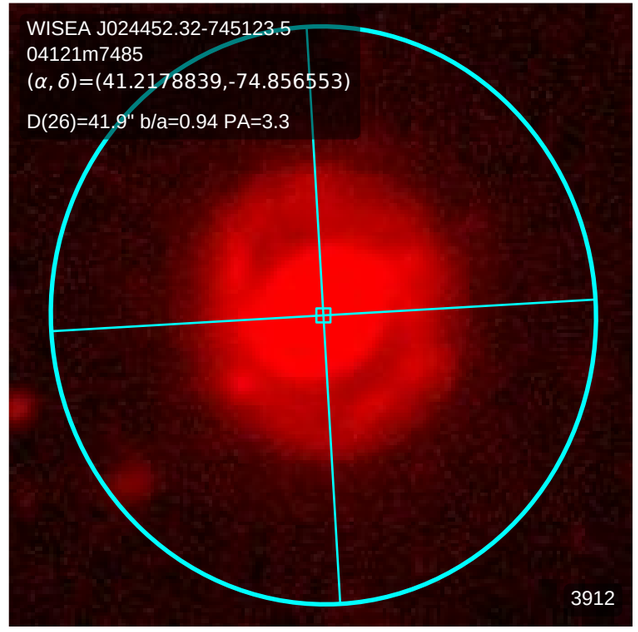

WISEA J081600.09-152941.6
12400m1549
(α, δ)=(124.0003618,-15.494711)
D(26)=41.9" b/a=0.37 PA=5.5
3907

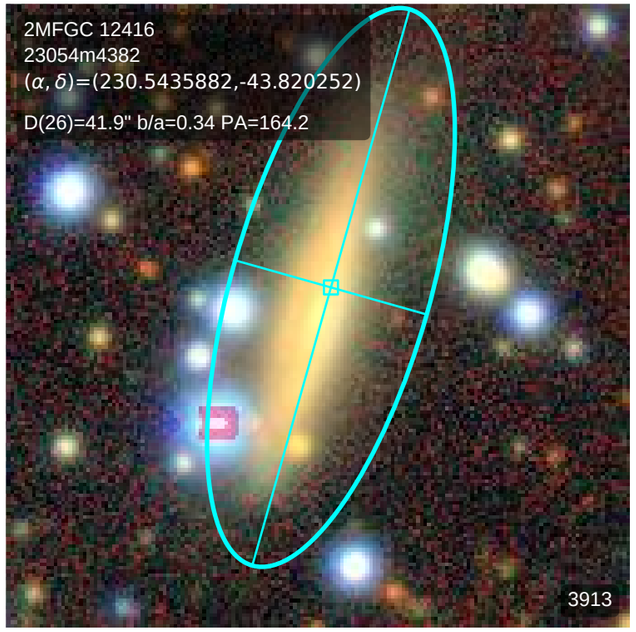

WISEA J052634.09-473951.0
08164m4766
(α, δ)=(81.6420032,-47.664487)
D(26)=41.9" b/a=0.65 PA=142.9
3908

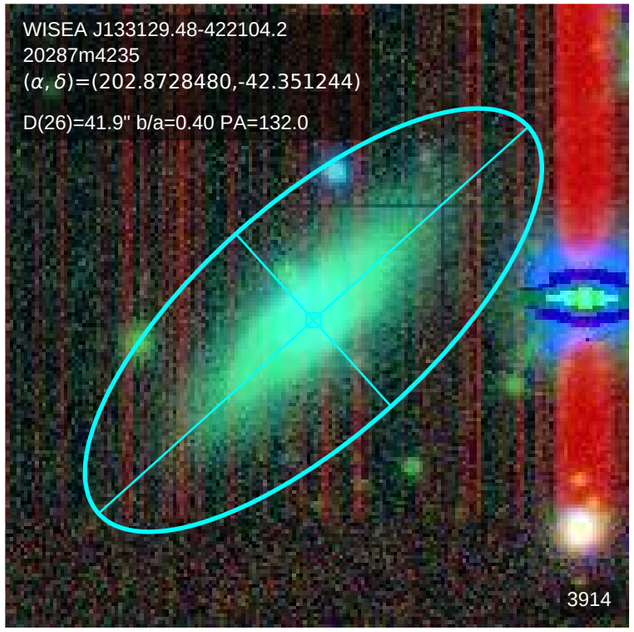

WISEA J075256.47-601717.3
11823m6028
(α, δ)=(118.2349954,-60.287989)
D(26)=41.9" b/a=0.41 PA=151.9
3909

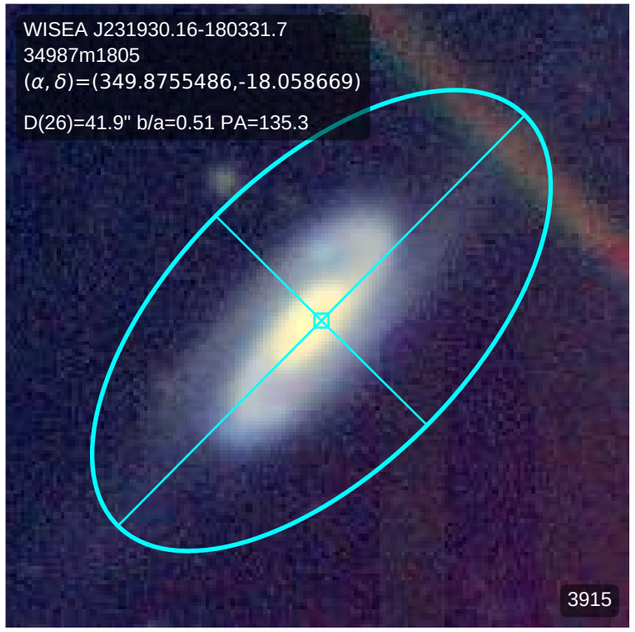

WISEA J213628.85-835213.5
32412m8387
(α, δ)=(324.1239491,-83.870781)
D(26)=41.9" b/a=0.58 PA=124.0
3910

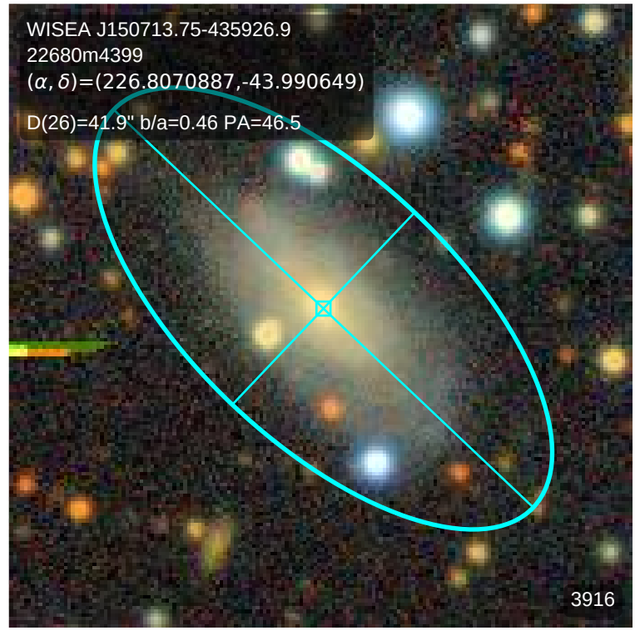

WKK 3759
22964m6911
(α, δ)=(229.6460571,-69.110310)
D(26)=41.9" b/a=0.65 PA=13.7
3911

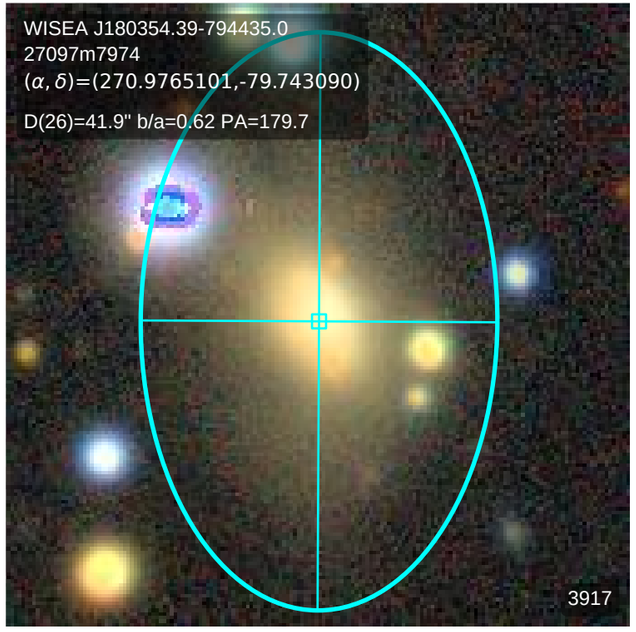

WISEA J024452.32-745123.5
04121m7485
(α, δ)=(41.2178839,-74.856553)
D(26)=41.9" b/a=0.94 PA=3.3
3912

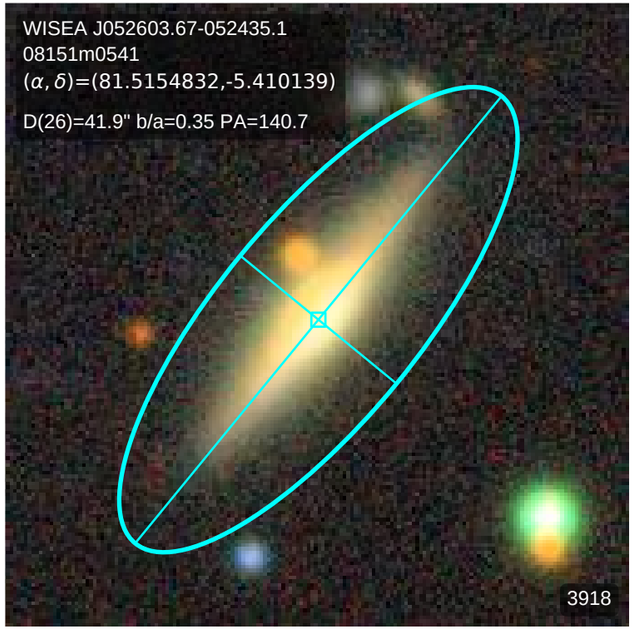

2MFGC 12416
23054m4382
(α, δ)=(230.5435882,-43.820252)
D(26)=41.9" b/a=0.34 PA=164.2
3913

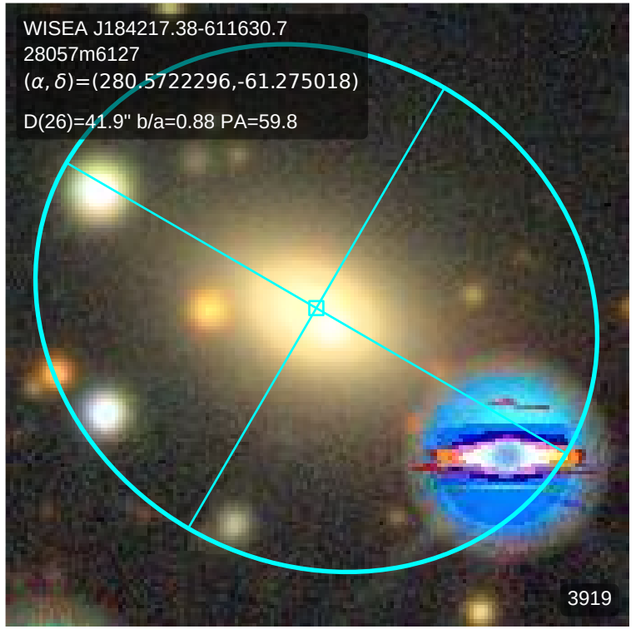

WISEA J133129.48-422104.2
20287m4235
(α, δ)=(202.8728480,-42.351244)
D(26)=41.9" b/a=0.40 PA=132.0
3914

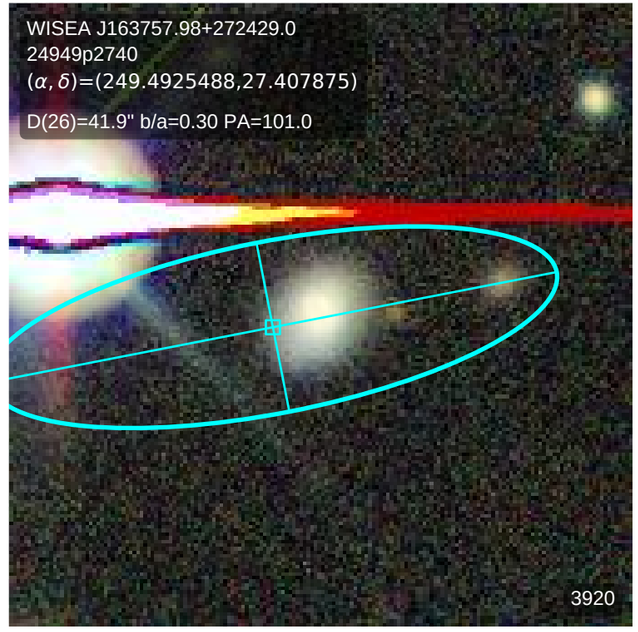

WISEA J231930.16-180331.7
34987m1805
(α, δ)=(349.8755486,-18.058669)
D(26)=41.9" b/a=0.51 PA=135.3
3915

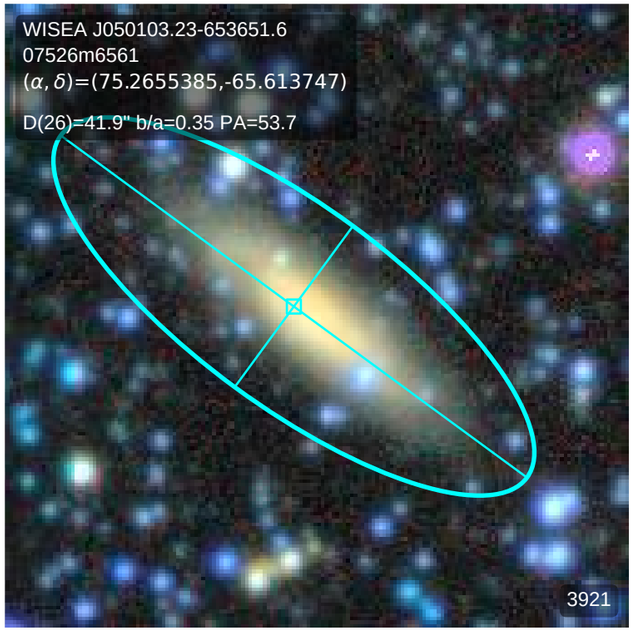

WISEA J150713.75-435926.9
22680m4399
(α, δ)=(226.8070887,-43.990649)
D(26)=41.9" b/a=0.46 PA=46.5
3916

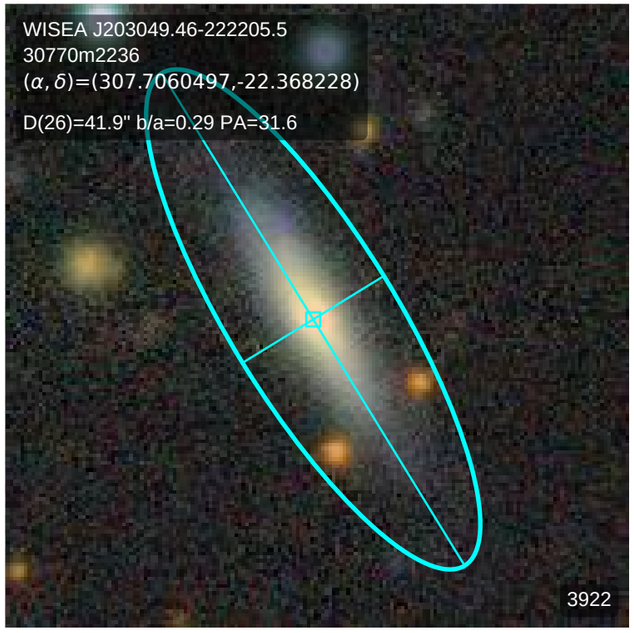

WISEA J180354.39-794435.0
27097m7974
(α, δ)=(270.9765101,-79.743090)
D(26)=41.9" b/a=0.62 PA=179.7
3917

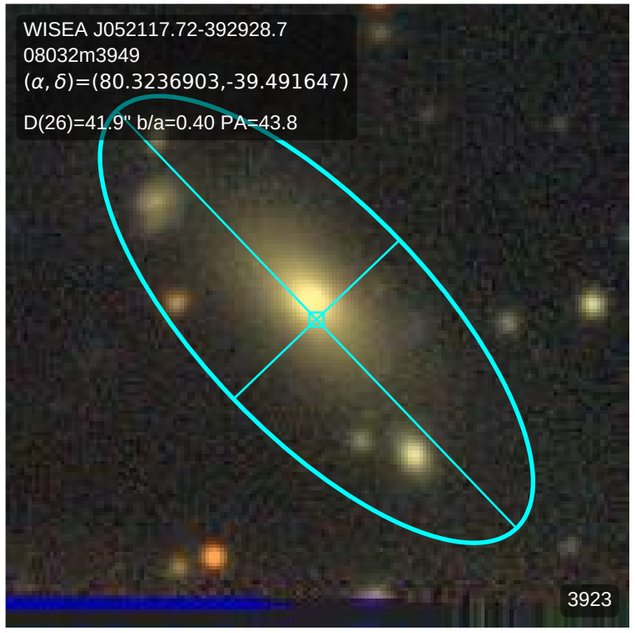

WISEA J052603.67-052435.1
08151m0541
(α, δ)=(81.5154832,-5.410139)
D(26)=41.9" b/a=0.35 PA=140.7
3918

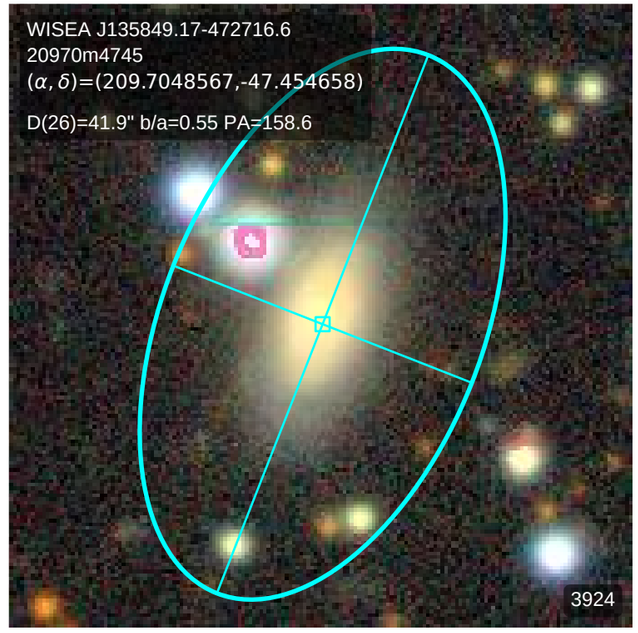

WISEA J184217.38-611630.7
28057m6127
(α, δ)=(280.5722296,-61.275018)
D(26)=41.9" b/a=0.88 PA=59.8
3919

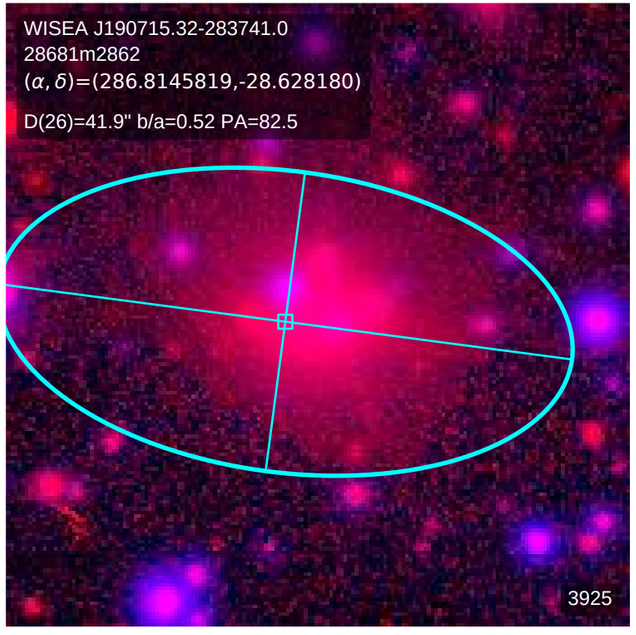

WISEA J163757.98+272429.0
24949p2740
(α, δ)=(249.4925488,27.407875)
D(26)=41.9" b/a=0.30 PA=101.0
3920

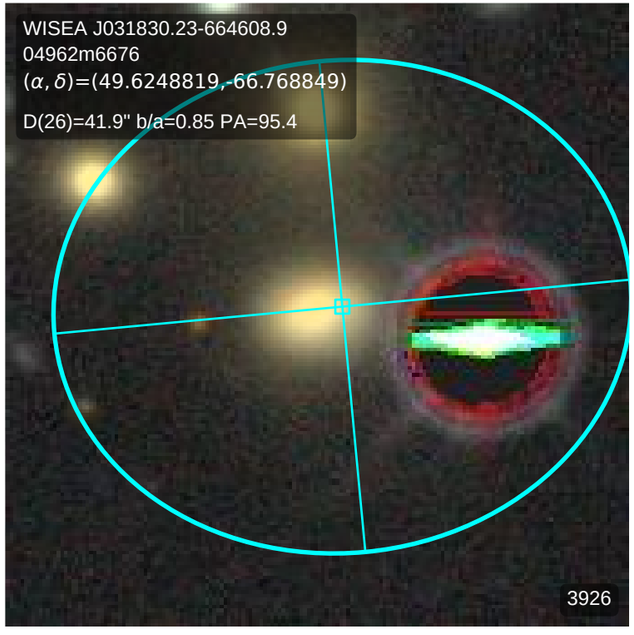

WISEA J050103.23-653651.6
07526m6561
(α, δ)=(75.2655385,-65.613747)
D(26)=41.9" b/a=0.35 PA=53.7
3921

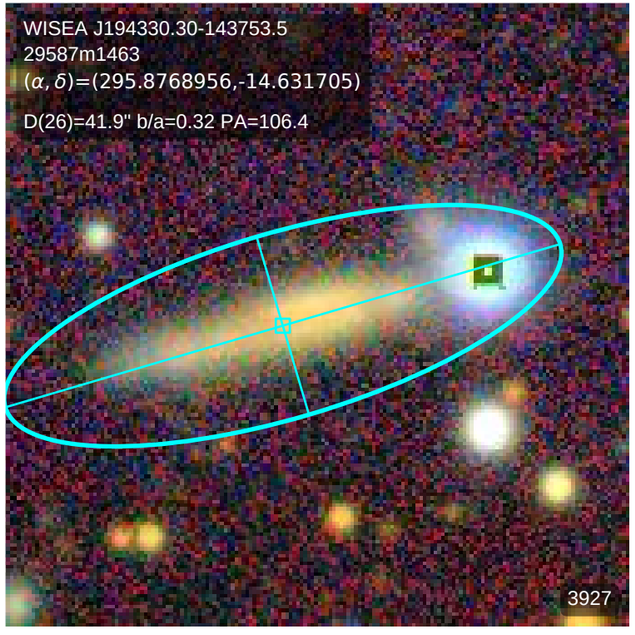

WISEA J203049.46-222205.5
30770m2236
(α, δ)=(307.7060497,-22.368228)
D(26)=41.9" b/a=0.29 PA=31.6
3922

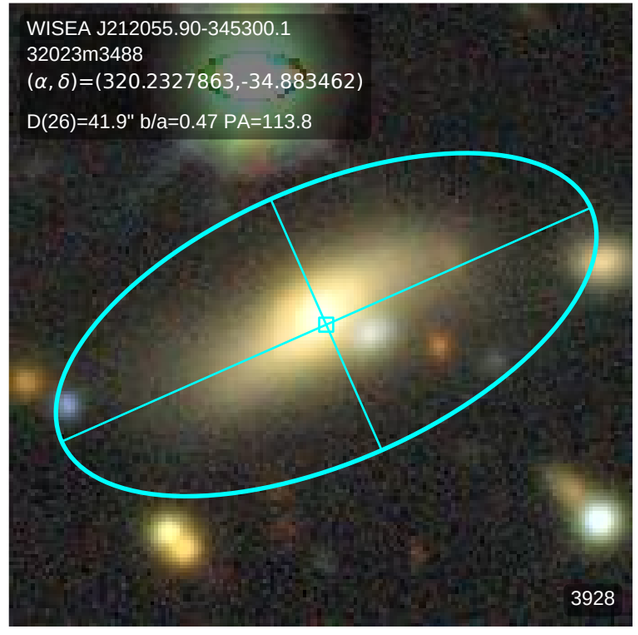

WISEA J052117.72-392928.7
08032m3949
(α, δ)=(80.3236903,-39.491647)
D(26)=41.9" b/a=0.40 PA=43.8
3923

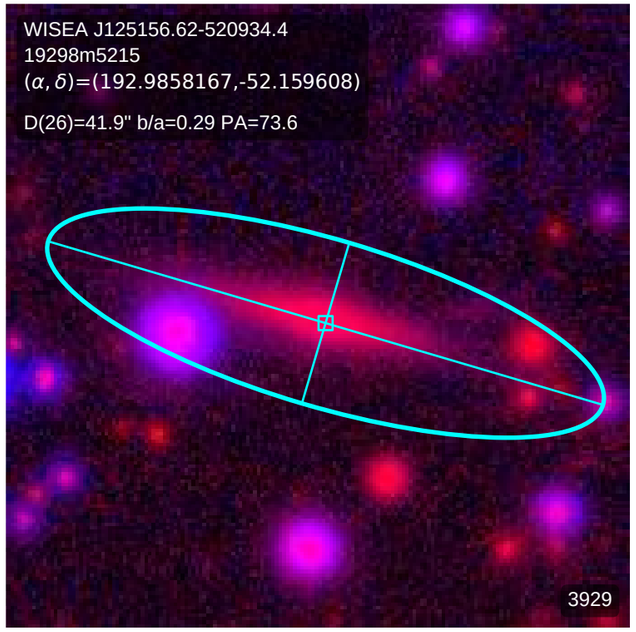

WISEA J135849.17-472716.6
20970m4745
(α, δ)=(209.7048567,-47.454658)
D(26)=41.9" b/a=0.55 PA=158.6
3924

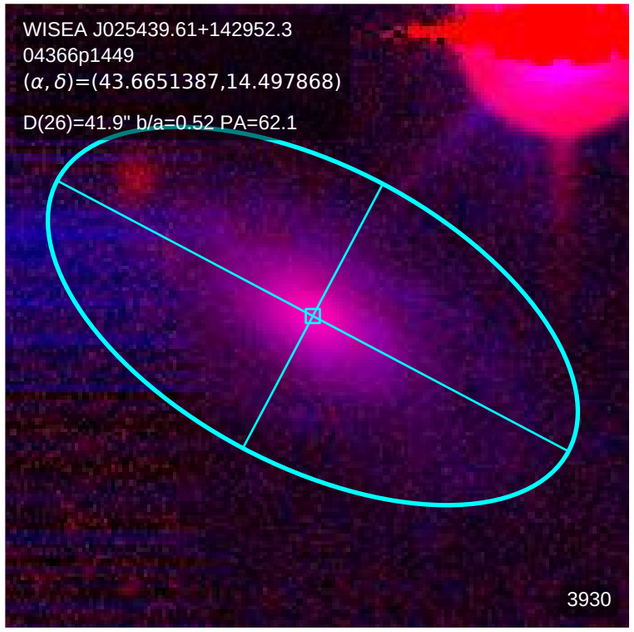

WISEA J190715.32-283741.0
28681m2862
(α, δ)=(286.8145819,-28.628180)
D(26)=41.9" b/a=0.52 PA=82.5
3925

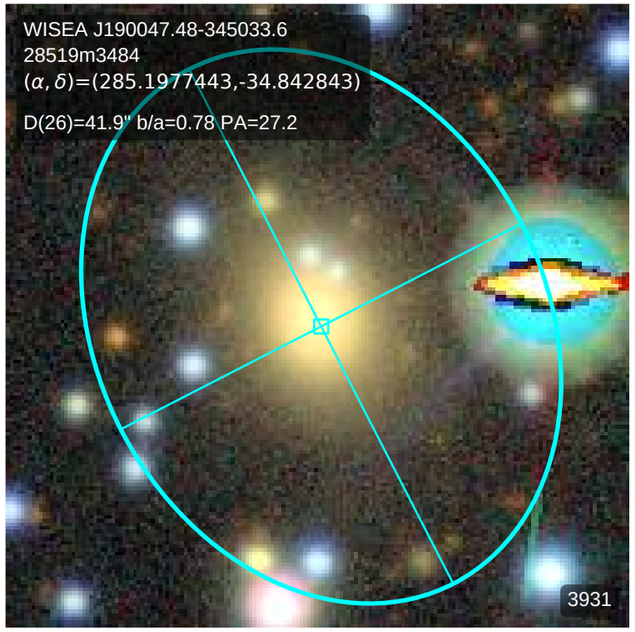

WISEA J031830.23-664608.9
04962m6676
(α, δ)=(49.6248819,-66.768849)
D(26)=41.9" b/a=0.85 PA=95.4
3926

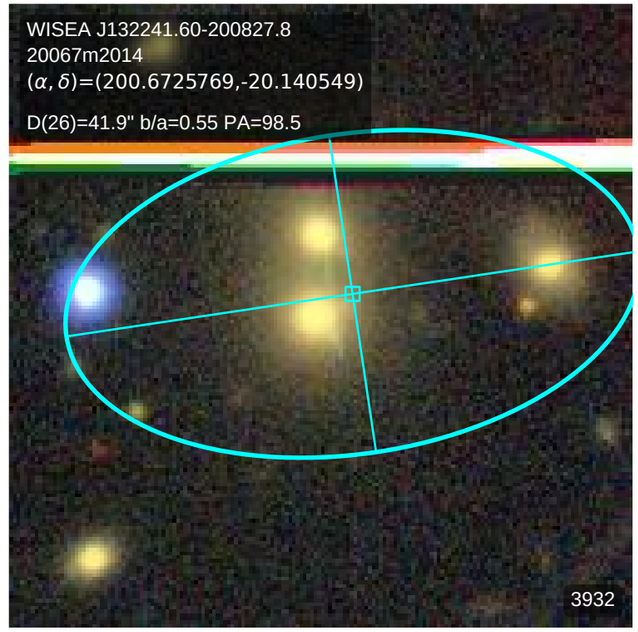

WISEA J194330.30-143753.5
29587m1463
(α, δ)=(295.8768956,-14.631705)
D(26)=41.9" b/a=0.32 PA=106.4
3927

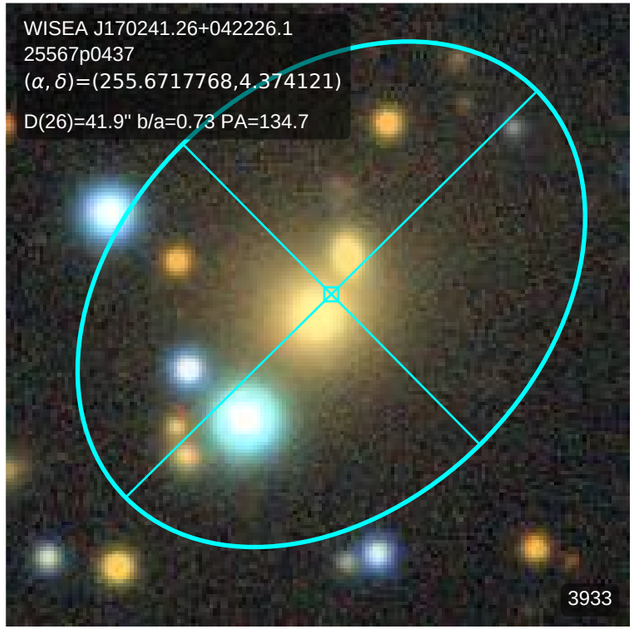

WISEA J212055.90-345300.1
32023m3488
(α, δ)=(320.2327863,-34.883462)
D(26)=41.9" b/a=0.47 PA=113.8
3928

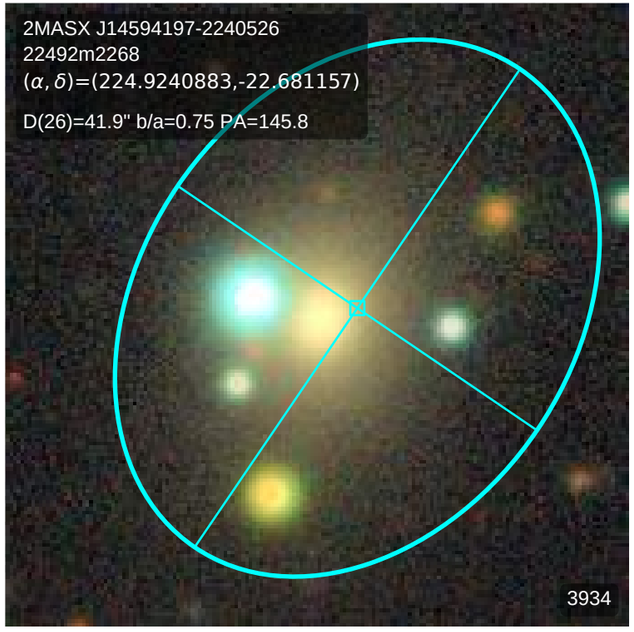

WISEA J125156.62-520934.4
19298m5215
(α, δ)=(192.9858167,-52.159608)
D(26)=41.9" b/a=0.29 PA=73.6
3929

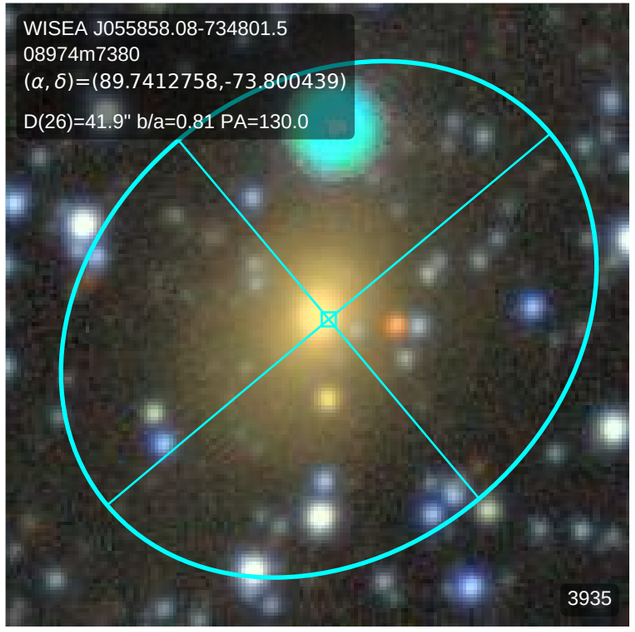

WISEA J025439.61+142952.3
04366p1449
(α, δ)=(43.6651387,14.497868)
D(26)=41.9" b/a=0.52 PA=62.1
3930

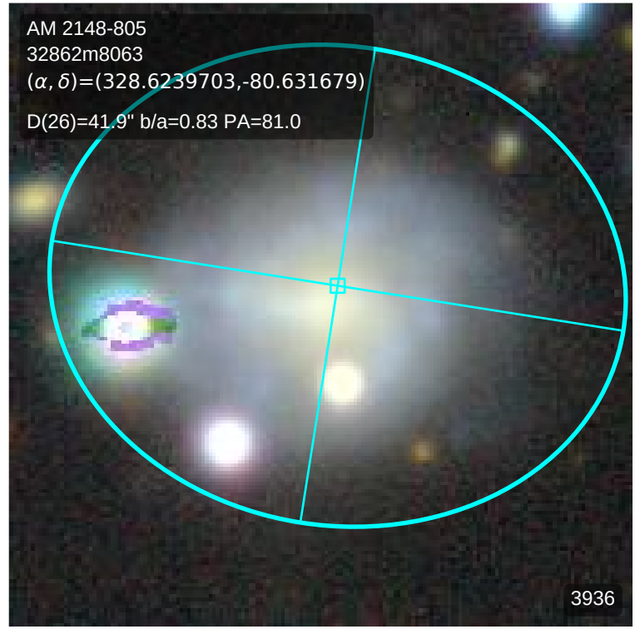

WISEA J190047.48-345033.6
28519m3484
(α, δ)=(285.1977443,-34.842843)
D(26)=41.9" b/a=0.78 PA=27.2
3931

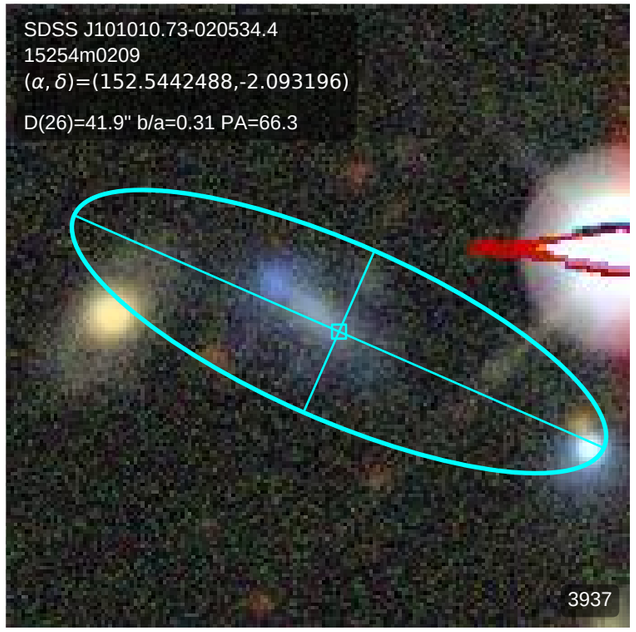

WISEA J132241.60-200827.8
20067m2014
(α, δ)=(200.6725769,-20.140549)
D(26)=41.9" b/a=0.55 PA=98.5
3932

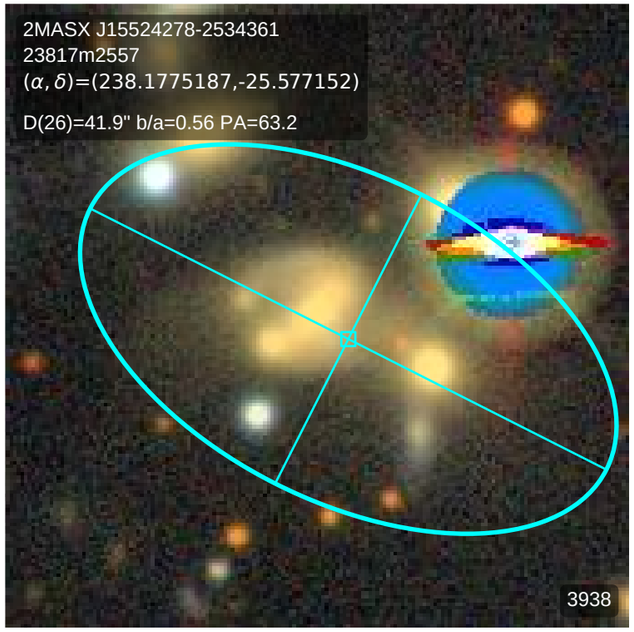

WISEA J170241.26+042226.1
25567p0437
(α, δ)=(255.6717768,4.374121)
D(26)=41.9" b/a=0.73 PA=134.7
3933

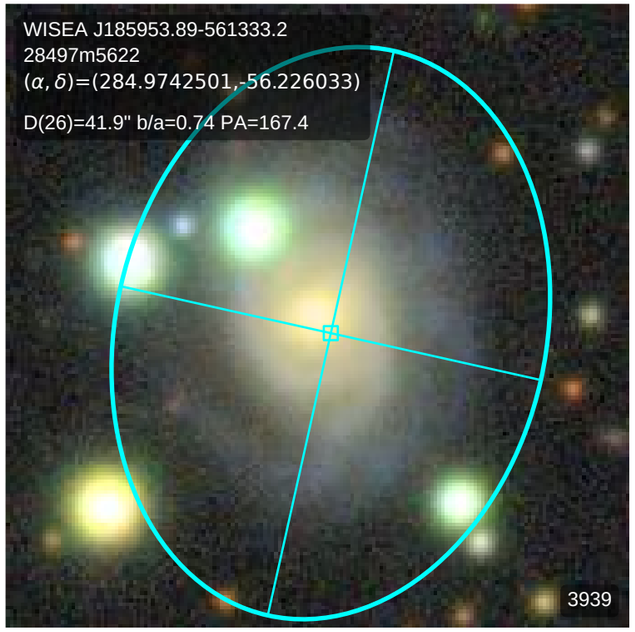

2MASX J14594197-2240526
22492m2268
(α, δ)=(224.9240883,-22.681157)
D(26)=41.9" b/a=0.75 PA=145.8
3934

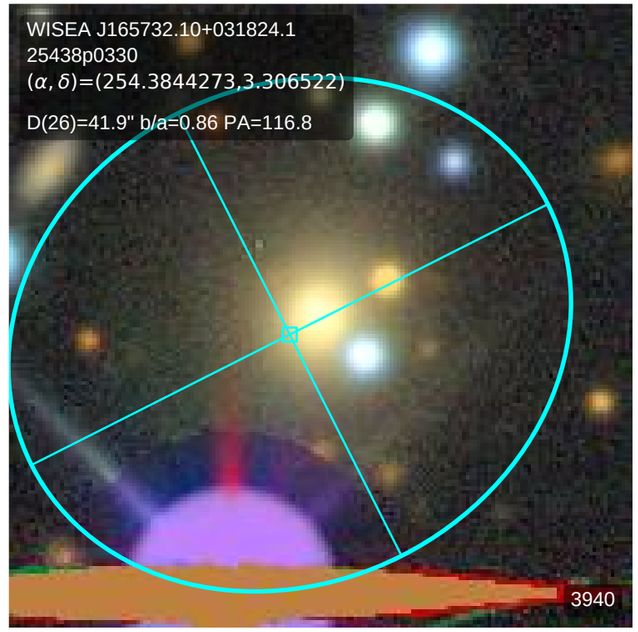

WISEA J055858.08-734801.5
08974m7380
(α, δ)=(89.7412758,-73.800439)
D(26)=41.9" b/a=0.81 PA=130.0
3935

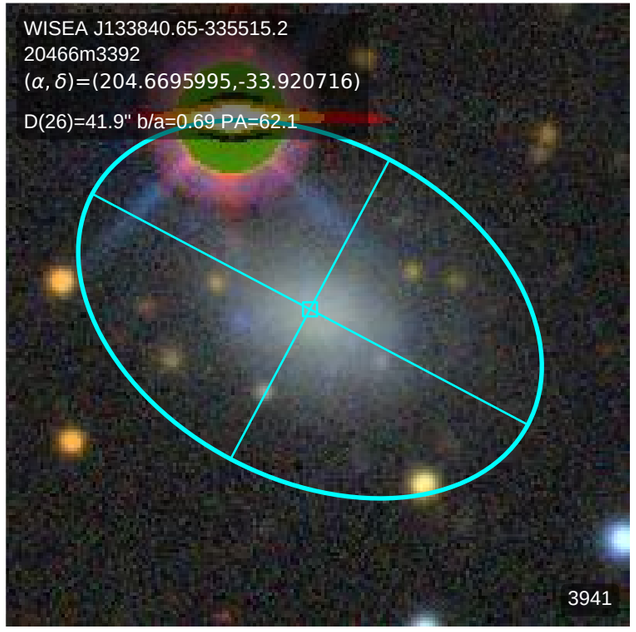

AM 2148-805
32862m8063
(α, δ)=(328.6239703,-80.631679)
D(26)=41.9" b/a=0.83 PA=81.0
3936

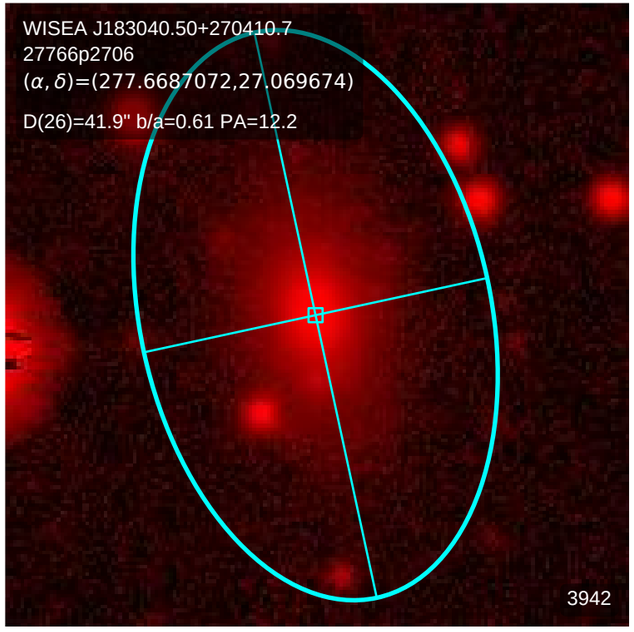

SDSS J101010.73-020534.4
15254m0209
(α, δ)=(152.5442488,-2.093196)
D(26)=41.9" b/a=0.31 PA=66.3
3937

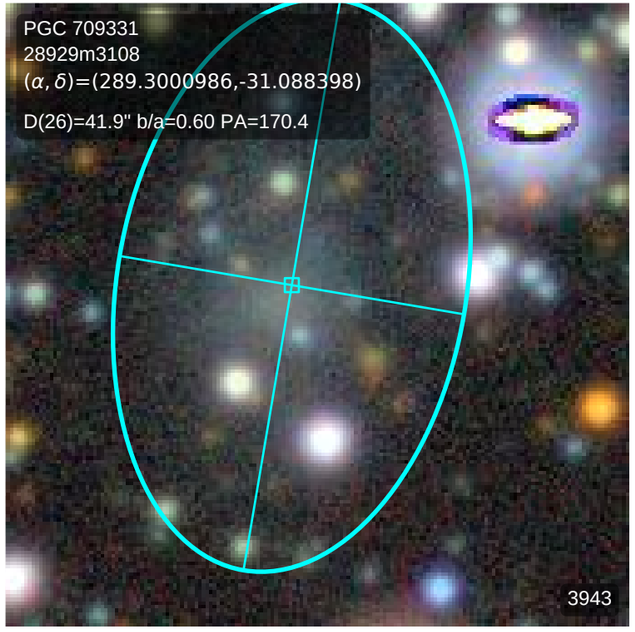

2MASX J15524278-2534361
23817m2557
(α, δ)=(238.1775187,-25.577152)
D(26)=41.9" b/a=0.56 PA=63.2
3938

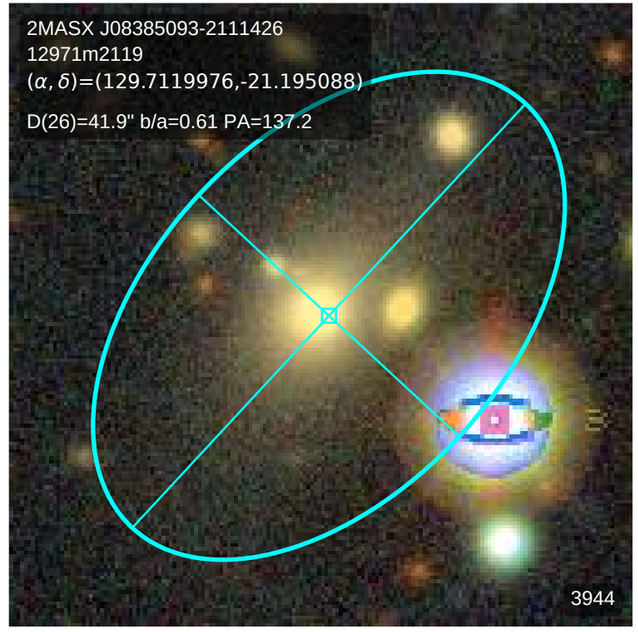

WISEA J185953.89-561333.2
28497m5622
(α, δ)=(284.9742501,-56.226033)
D(26)=41.9" b/a=0.74 PA=167.4
3939

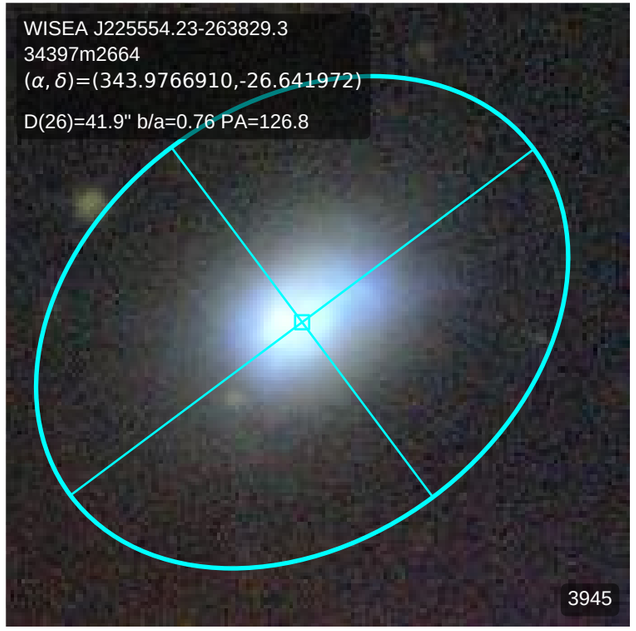

WISEA J165732.10+031824.1
25438p0330
(α, δ)=(254.3844273,3.306522)
D(26)=41.9" b/a=0.86 PA=116.8
3940

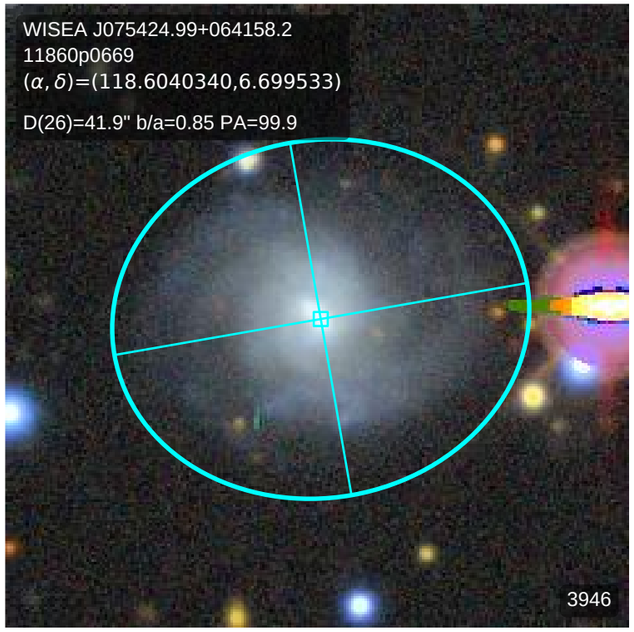

WISEA J133840.65-335515.2
20466m3392
(α, δ)=(204.6695995,-33.920716)
D(26)=41.9" b/a=0.69 PA=62.1
3941

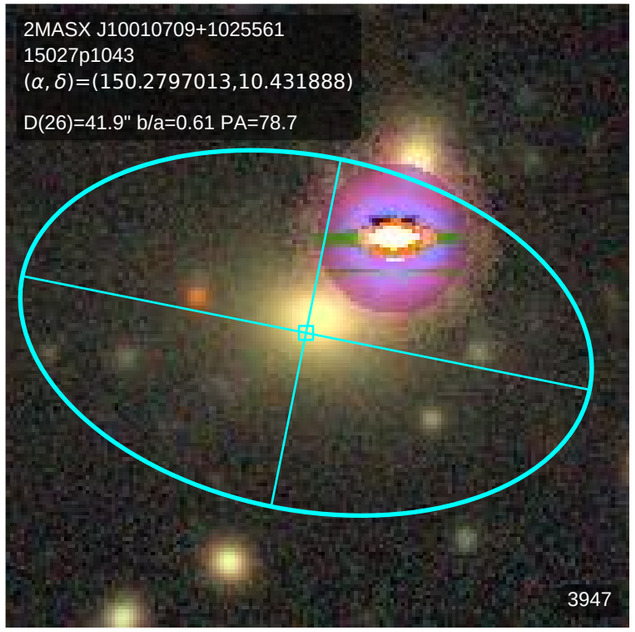

WISEA J183040.50+270410.7
27766p2706
(α, δ)=(277.6687072,27.069674)
D(26)=41.9" b/a=0.61 PA=12.2
3942

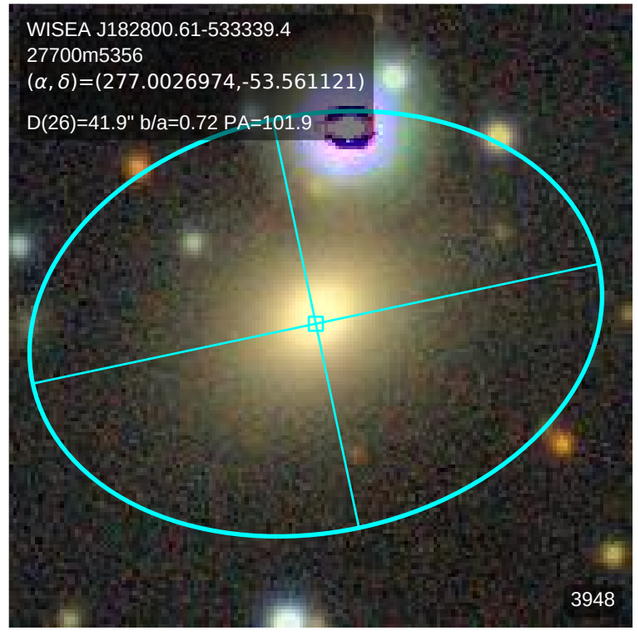

PGC 709331
28929m3108
(α, δ)=(289.3000986,-31.088398)
D(26)=41.9" b/a=0.60 PA=170.4
3943

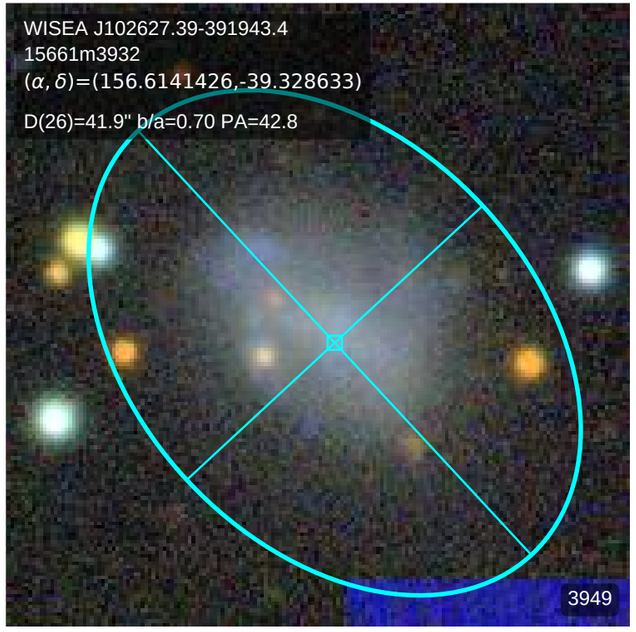

2MASX J08385093-2111426
12971m2119
(α, δ)=(129.7119976,-21.195088)
D(26)=41.9" b/a=0.61 PA=137.2
3944

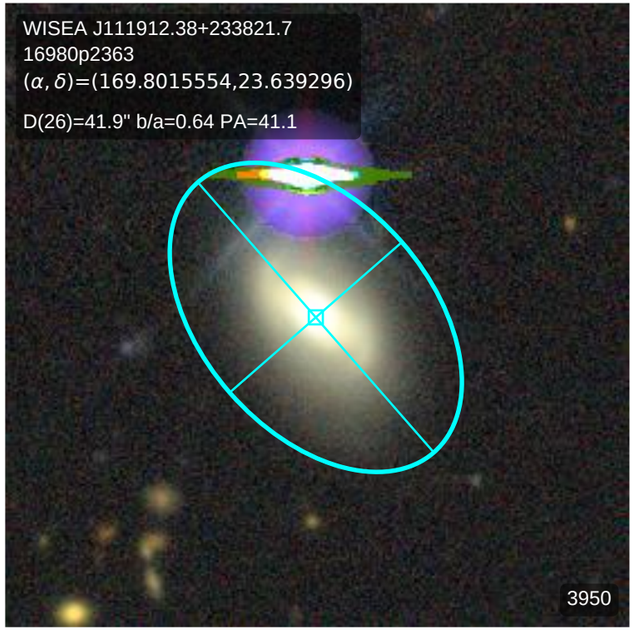

WISEA J225554.23-263829.3
34397m2664
(α, δ)=(343.9766910,-26.641972)
D(26)=41.9" b/a=0.76 PA=126.8
3945

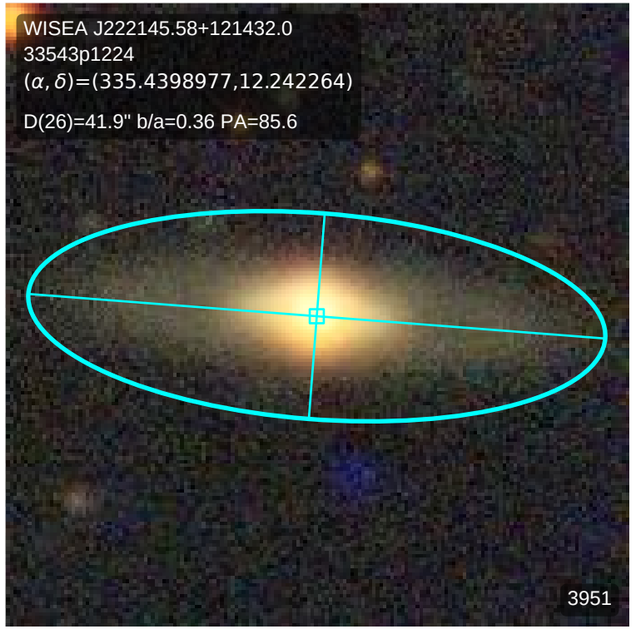

WISEA J075424.99+064158.2
11860p0669
(α, δ)=(118.6040340,6.699533)
D(26)=41.9" b/a=0.85 PA=99.9
3946

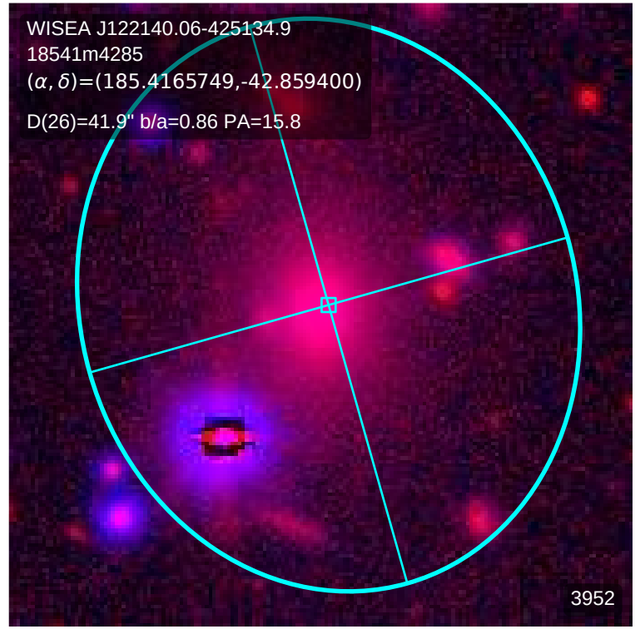

2MASX J10010709+1025561
15027p1043
(α, δ)=(150.2797013,10.431888)
D(26)=41.9" b/a=0.61 PA=78.7
3947

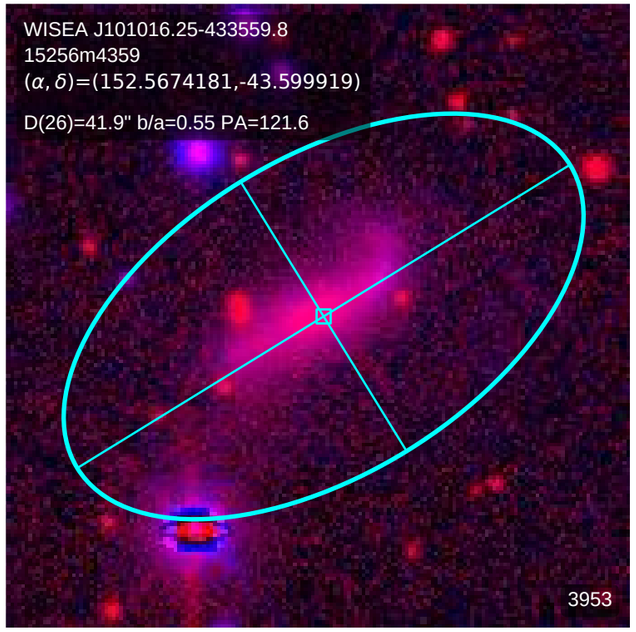

WISEA J182800.61-533339.4
27700m5356
(α, δ)=(277.0026974,-53.561121)
D(26)=41.9" b/a=0.72 PA=101.9
3948

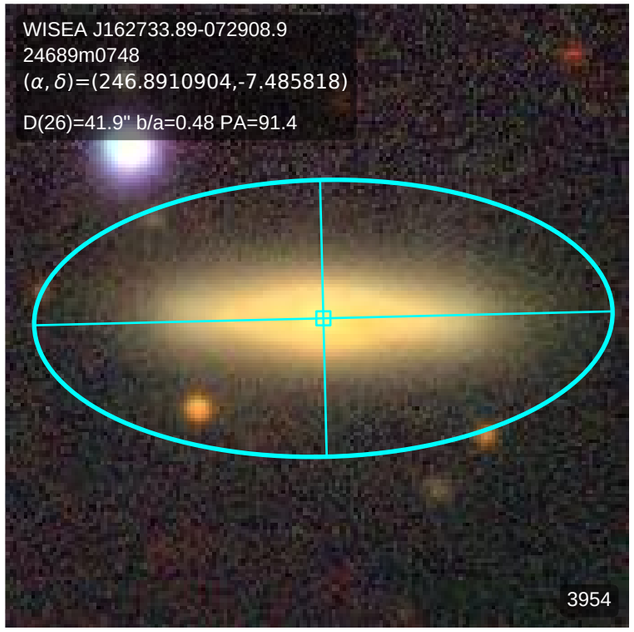

WISEA J102627.39-391943.4
15661m3932
(α, δ)=(156.6141426,-39.328633)
D(26)=41.9" b/a=0.70 PA=42.8
3949

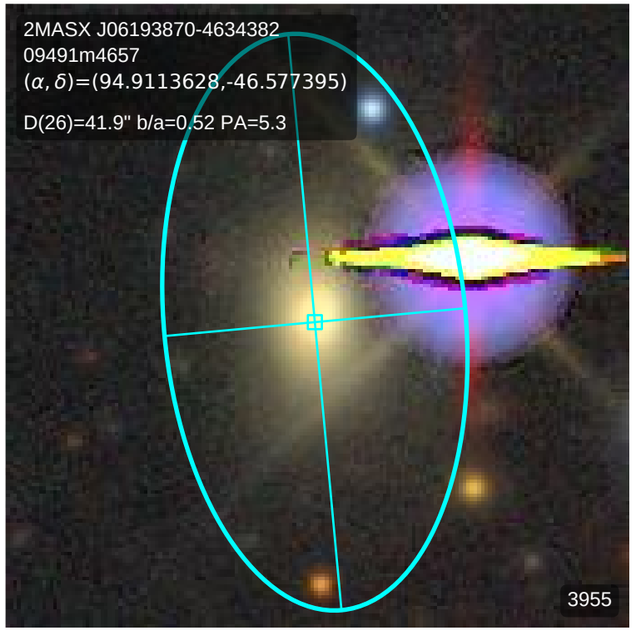

WISEA J111912.38+233821.7
16980p2363
(α, δ)=(169.8015554,23.639296)
D(26)=41.9" b/a=0.64 PA=41.1
3950

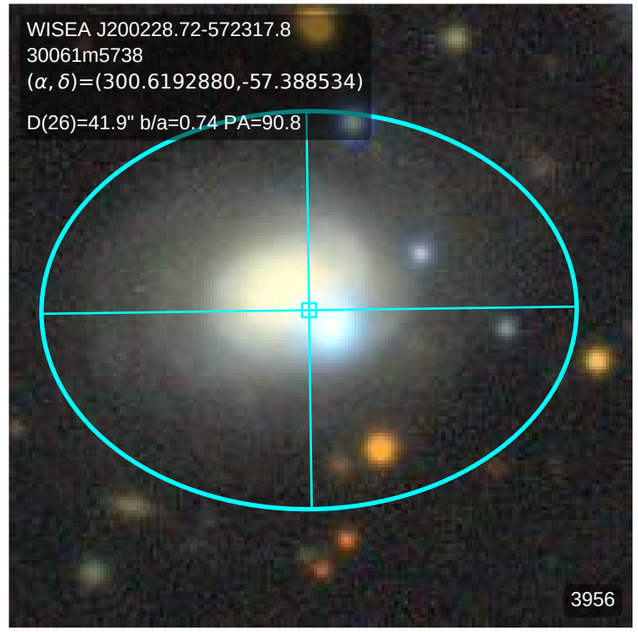

WISEA J222145.58+121432.0
33543p1224
(α, δ)=(335.4398977,12.242264)
D(26)=41.9" b/a=0.36 PA=85.6
3951

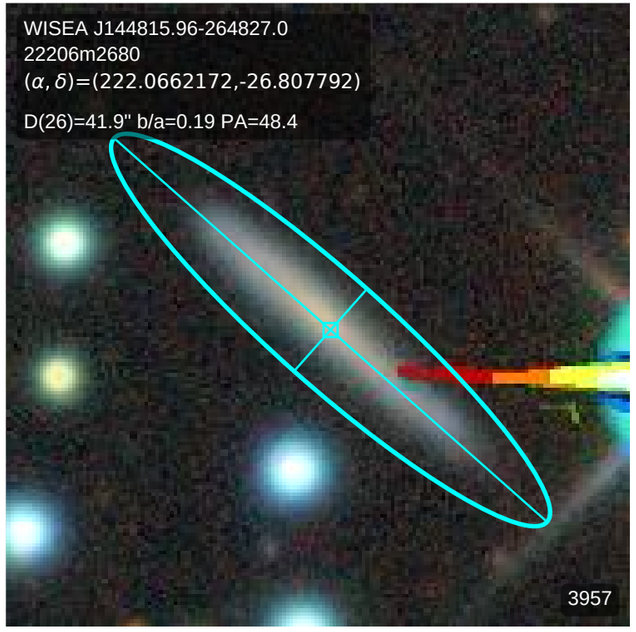

WISEA J122140.06-425134.9
18541m4285
(α, δ)=(185.4165749,-42.859400)
D(26)=41.9" b/a=0.86 PA=15.8
3952

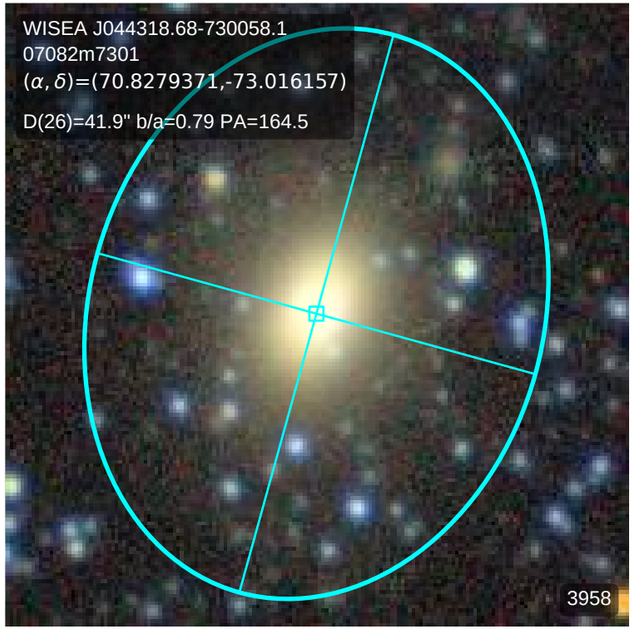

WISEA J101016.25-433559.8
15256m4359
(α, δ)=(152.5674181,-43.599919)
D(26)=41.9" b/a=0.55 PA=121.6
3953

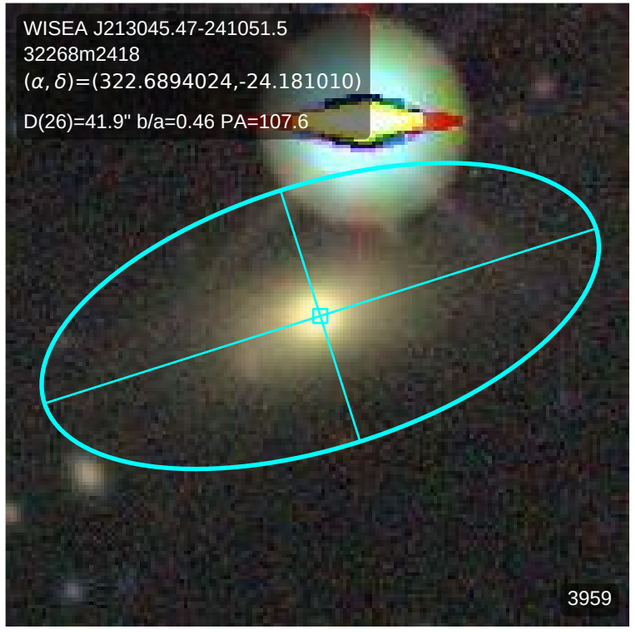

WISEA J162733.89-072908.9
24689m0748
(α, δ)=(246.8910904,-7.485818)
D(26)=41.9" b/a=0.48 PA=91.4
3954


2MASX J06193870-4634382
09491m4657
(α, δ)=(94.9113628,-46.577395)
D(26)=41.9" b/a=0.52 PA=5.3
3955

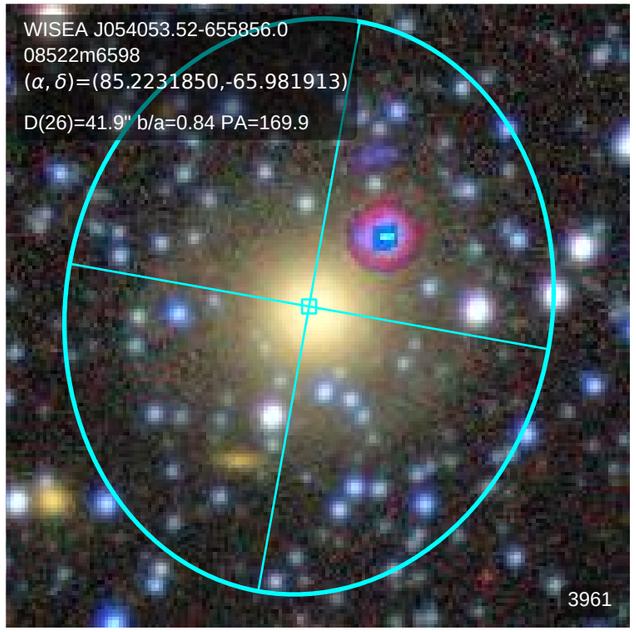

WISEA J200228.72-572317.8
30061m5738
(α, δ)=(300.6192880,-57.388534)
D(26)=41.9" b/a=0.74 PA=90.8
3956

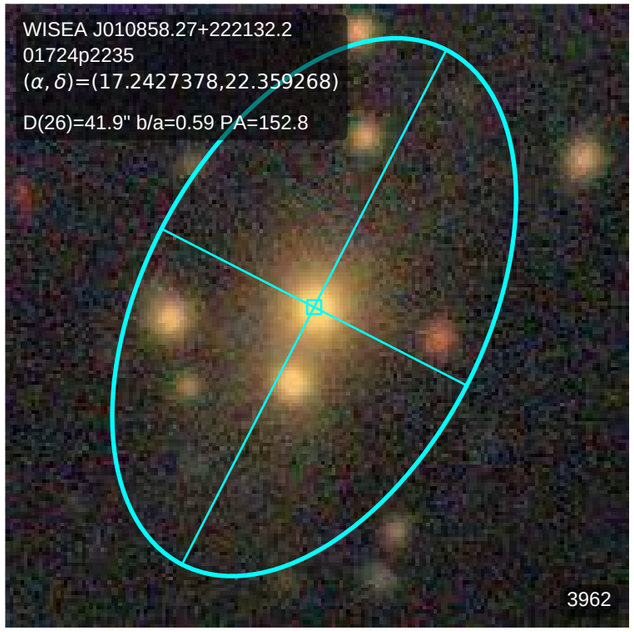

WISEA J144815.96-264827.0
22206m2680
(α, δ)=(222.0662172,-26.807792)
D(26)=41.9" b/a=0.19 PA=48.4
3957

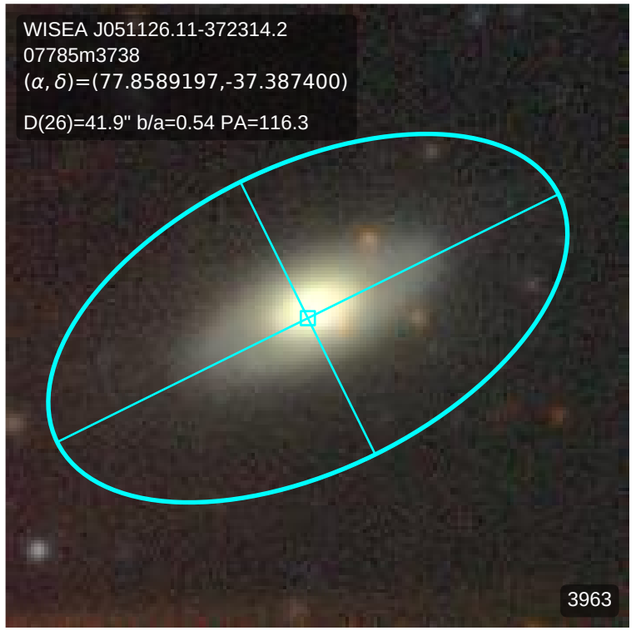

WISEA J044318.68-730058.1
07082m7301
(α, δ)=(70.8279371,-73.016157)
D(26)=41.9" b/a=0.79 PA=164.5
3958

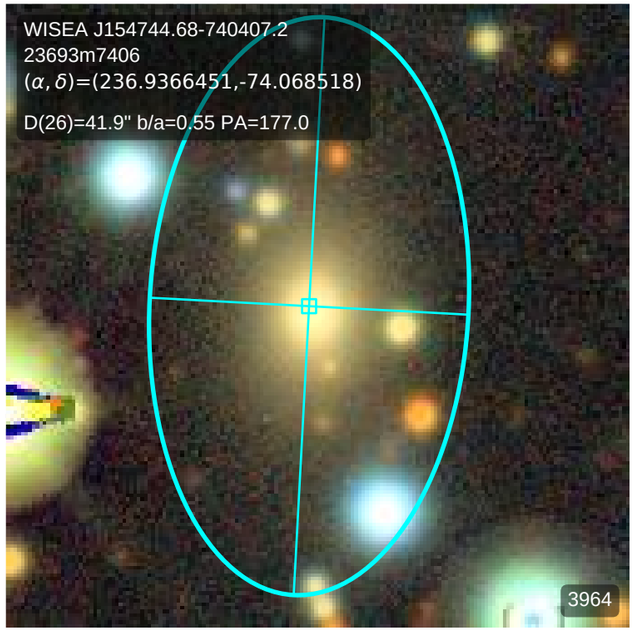

WISEA J213045.47-241051.5
32268m2418
(α, δ)=(322.6894024,-24.181010)
D(26)=41.9" b/a=0.46 PA=107.6
3959

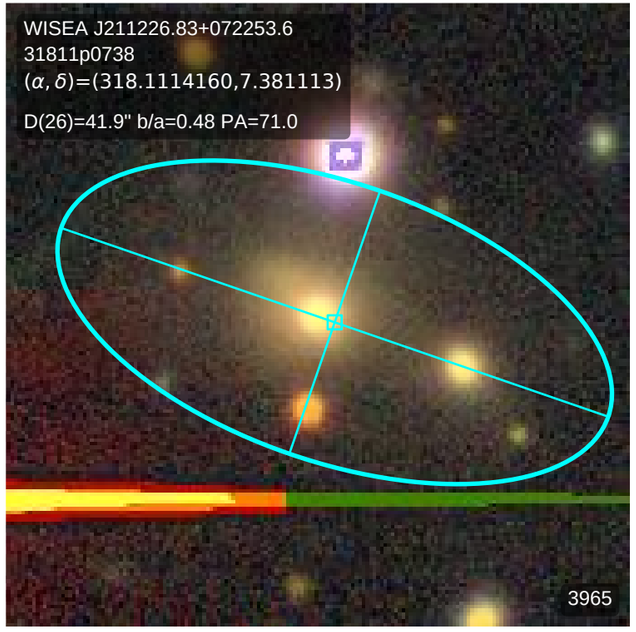

WISEA J202545.07-103025.2
30643m1050
(α, δ)=(306.4378986,-10.507113)
D(26)=41.9" b/a=0.65 PA=26.1
3960

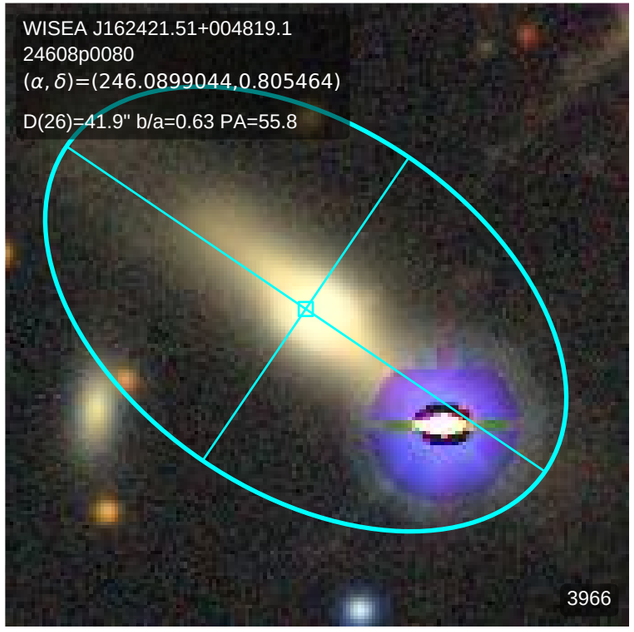

WISEA J054053.52-655856.0
08522m6598
(α, δ)=(85.2231850,-65.981913)
D(26)=41.9" b/a=0.84 PA=169.9
3961

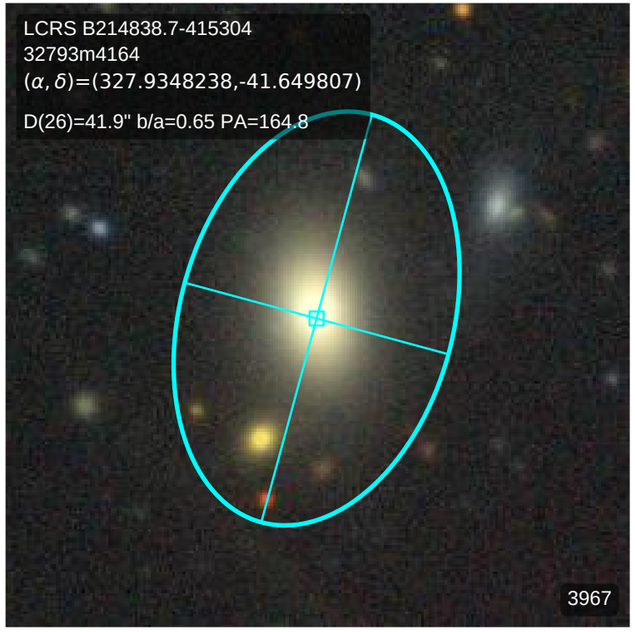

WISEA J010858.27+222132.2
01724p2235
(α, δ)=(17.2427378,22.359268)
D(26)=41.9" b/a=0.59 PA=152.8
3962

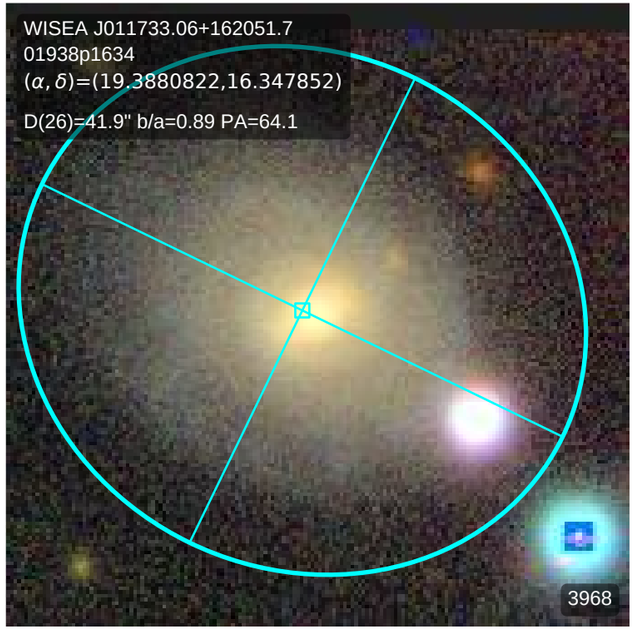

WISEA J051126.11-372314.2
07785m3738
(α, δ)=(77.8589197,-37.387400)
D(26)=41.9" b/a=0.54 PA=116.3
3963

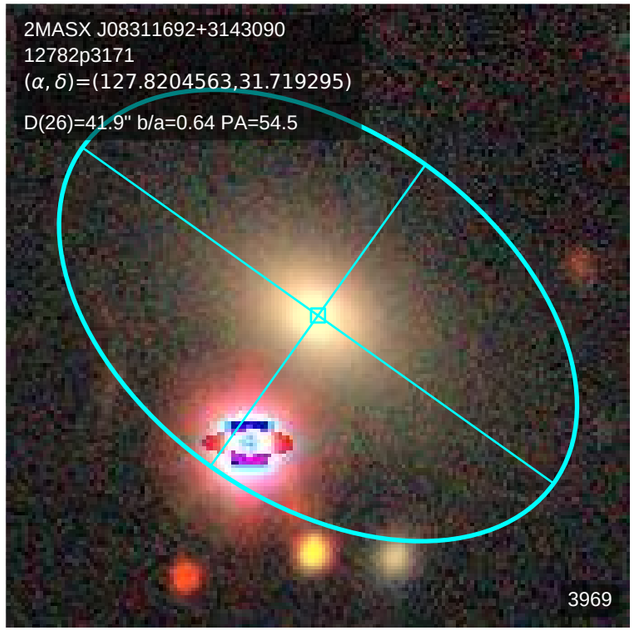

WISEA J154744.68-740407.2
23693m7406
(α, δ)=(236.9366451,-74.068518)
D(26)=41.9" b/a=0.55 PA=177.0
3964

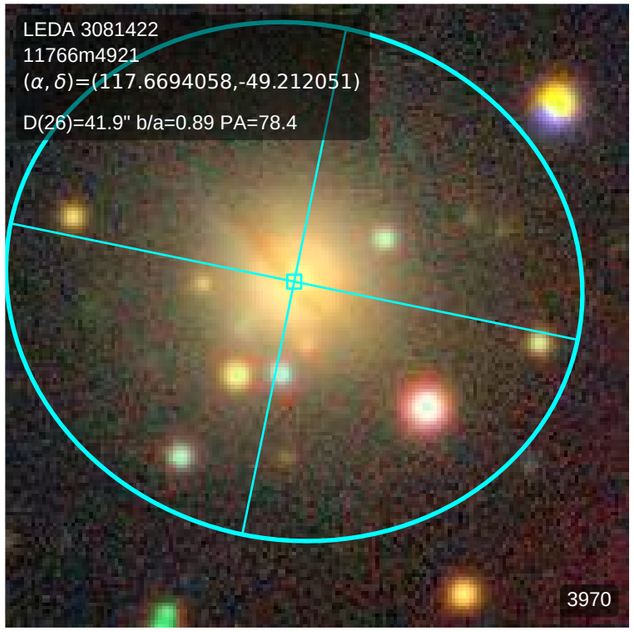

WISEA J211226.83+072253.6
31811p0738
(α, δ)=(318.1114160,7.381113)
D(26)=41.9" b/a=0.48 PA=71.0
3965

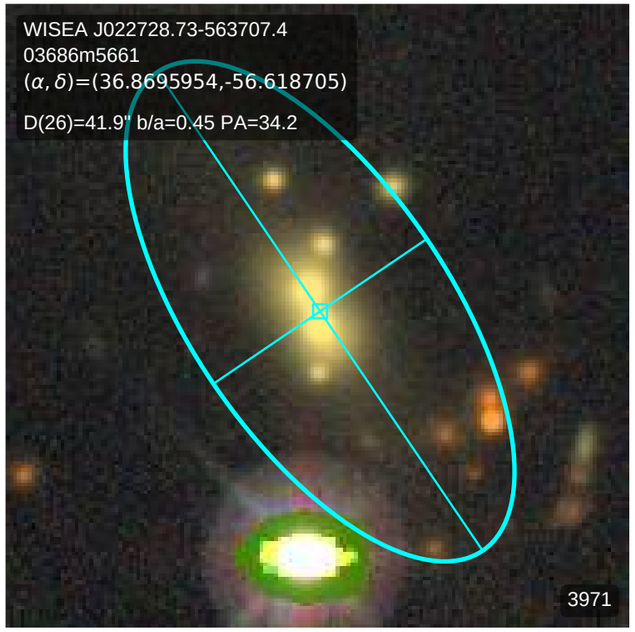

WISEA J162421.51+004819.1
24608p0080
(α, δ)=(246.0899044,0.805464)
D(26)=41.9" b/a=0.63 PA=55.8
3966

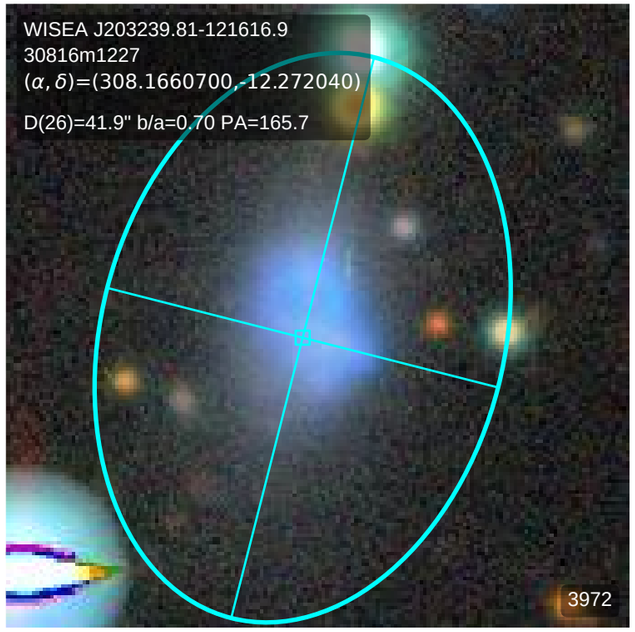

LCRS B214838.7-415304
32793m4164
(α, δ)=(327.9348238,-41.649807)
D(26)=41.9" b/a=0.65 PA=164.8
3967

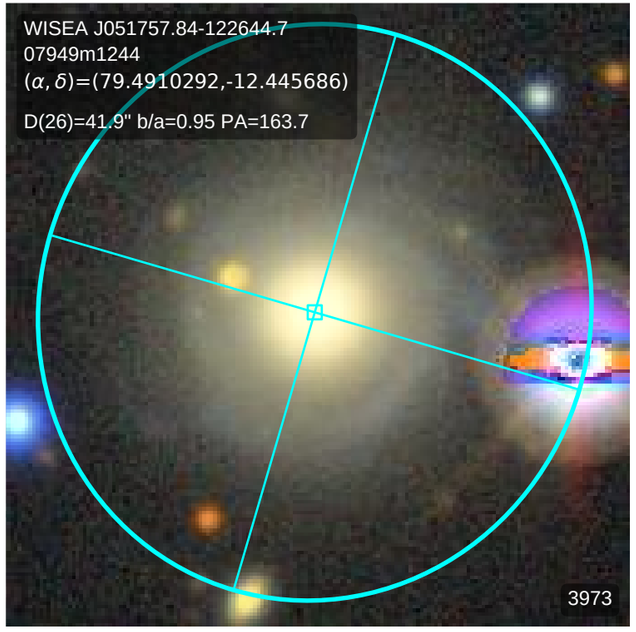

WISEA J011733.06+162051.7
01938p1634
(α, δ)=(19.3880822,16.347852)
D(26)=41.9" b/a=0.89 PA=64.1
3968

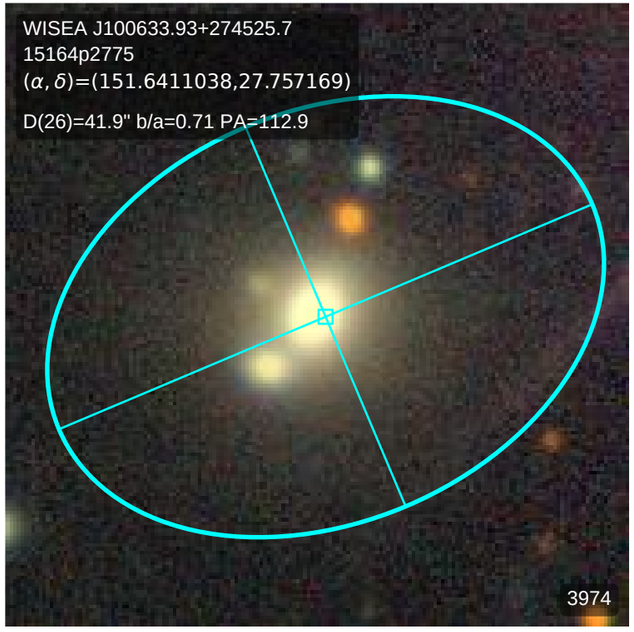

2MASX J08311692+3143090
12782p3171
(α, δ)=(127.8204563,31.719295)
D(26)=41.9" b/a=0.64 PA=54.5
3969

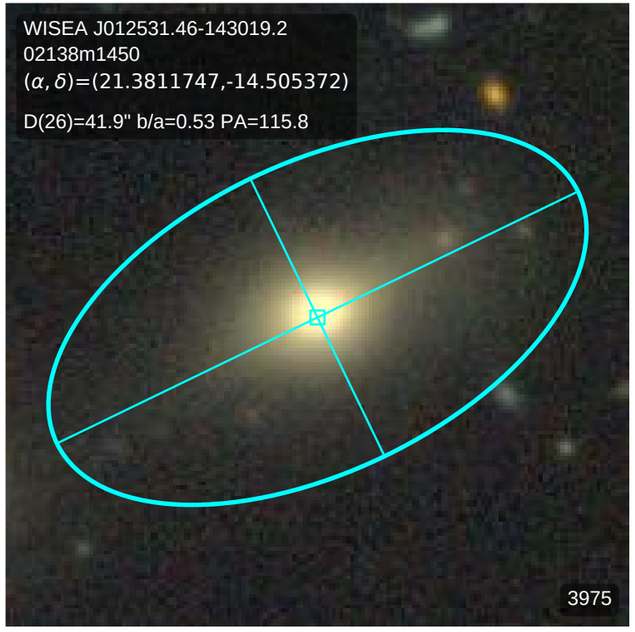

LEDA 3081422
11766m4921
(α, δ)=(117.6694058,-49.212051)
D(26)=41.9" b/a=0.89 PA=78.4
3970

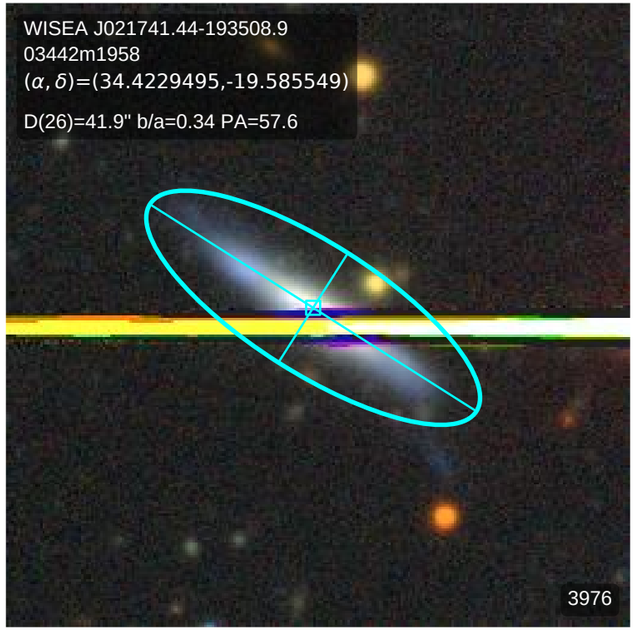

WISEA J022728.73-563707.4
03686m5661
(α, δ)=(36.8695954,-56.618705)
D(26)=41.9" b/a=0.45 PA=34.2
3971

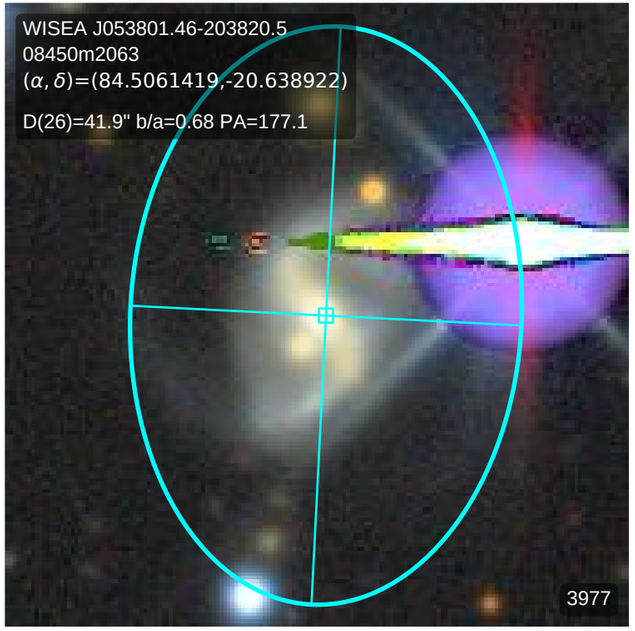

WISEA J203239.81-121616.9
30816m1227
(α, δ)=(308.1660700,-12.272040)
D(26)=41.9" b/a=0.70 PA=165.7
3972

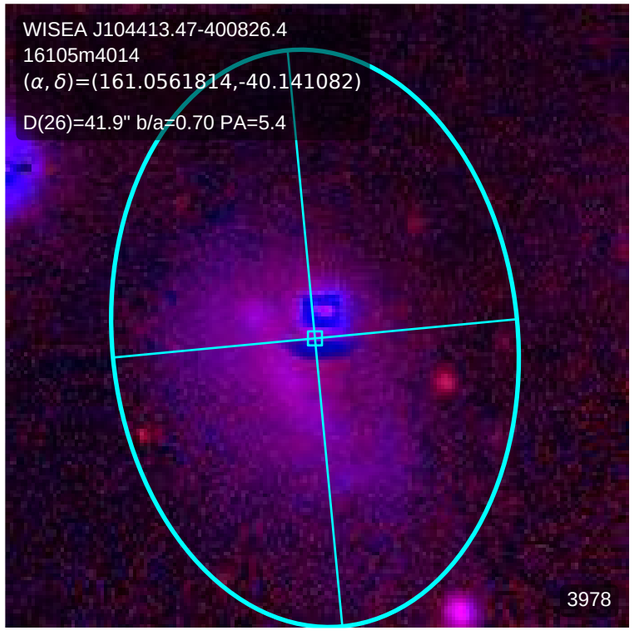

WISEA J051757.84-122644.7
07949m1244
(α, δ)=(79.4910292,-12.445686)
D(26)=41.9" b/a=0.95 PA=163.7
3973

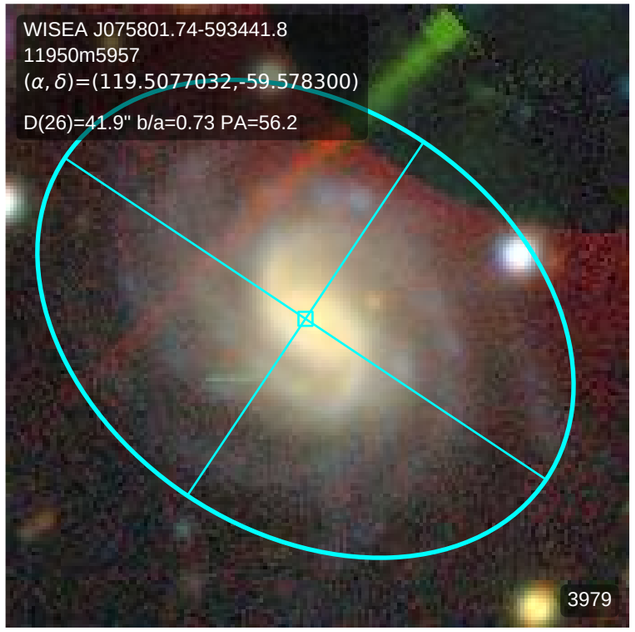

WISEA J100633.93+274525.7
15164p2775
(α, δ)=(151.6411038,27.757169)
D(26)=41.9" b/a=0.71 PA=112.9
3974

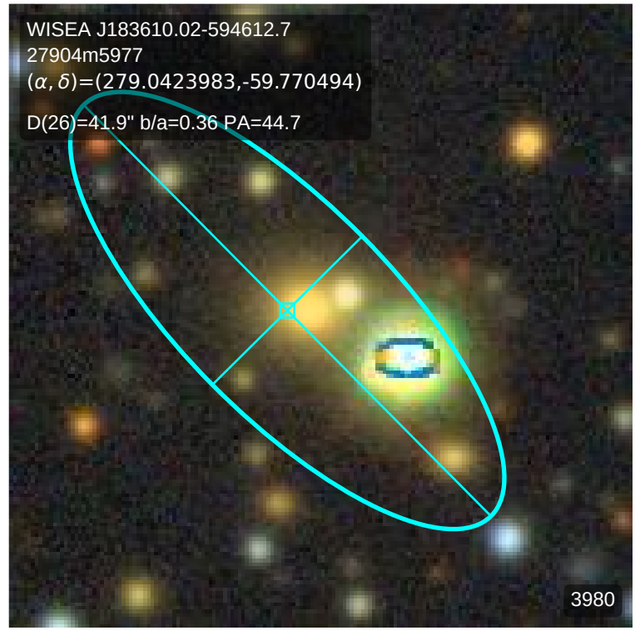

WISEA J012531.46-143019.2
02138m1450
(α, δ)=(21.3811747,-14.505372)
D(26)=41.9" b/a=0.53 PA=115.8
3975

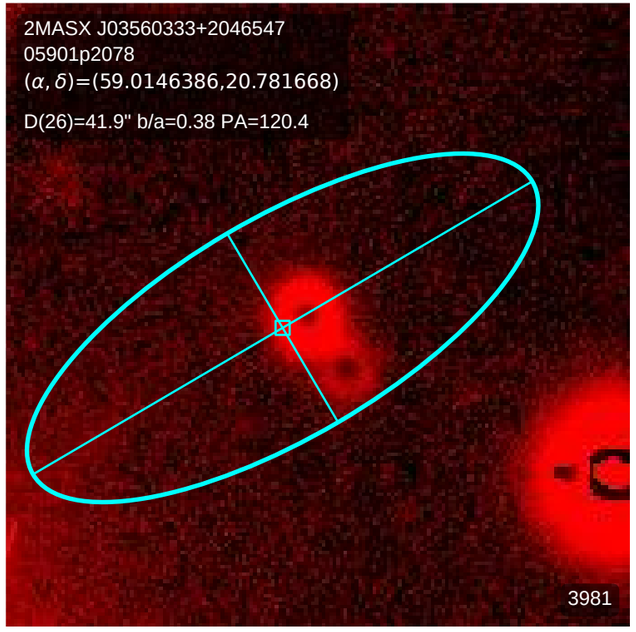

WISEA J021741.44-193508.9
03442m1958
(α, δ)=(34.4229495,-19.585549)
D(26)=41.9" b/a=0.34 PA=57.6
3976

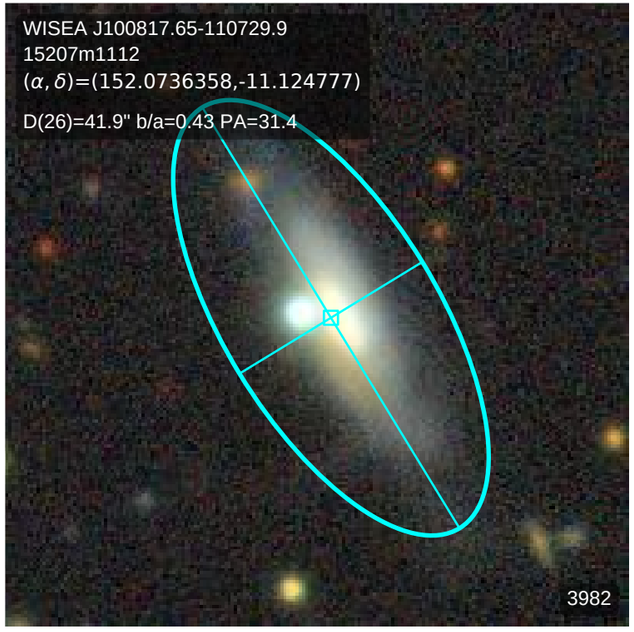

WISEA J053801.46-203820.5
08450m2063
(α, δ)=(84.5061419,-20.638922)
D(26)=41.9" b/a=0.68 PA=177.1
3977

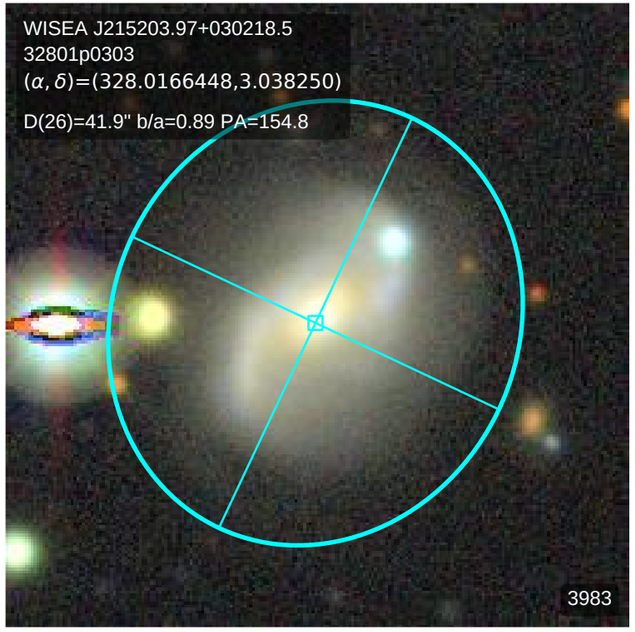

WISEA J104413.47-400826.4
16105m4014
(α, δ)=(161.0561814,-40.141082)
D(26)=41.9" b/a=0.70 PA=5.4
3978

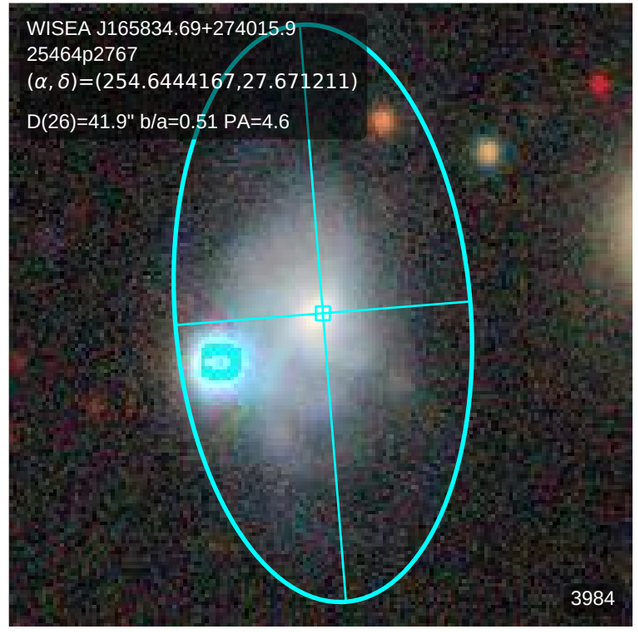

WISEA J075801.74-593441.8
11950m5957
(α, δ)=(119.5077032,-59.578300)
D(26)=41.9" b/a=0.73 PA=56.2
3979

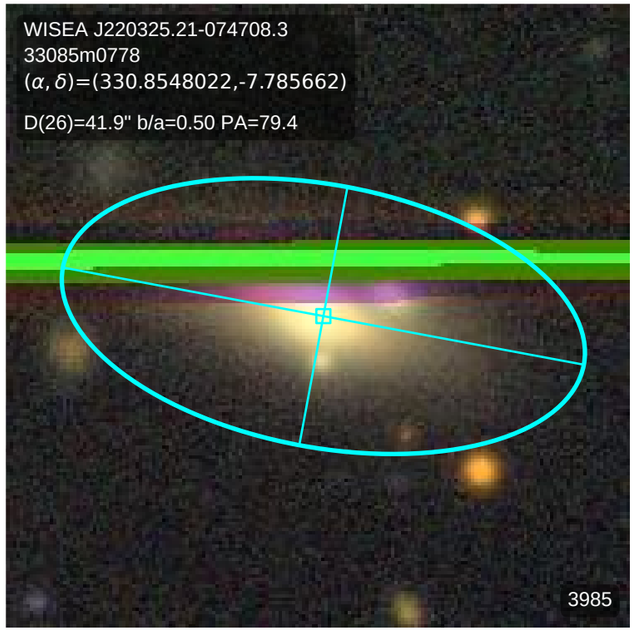

WISEA J183610.02-594612.7
27904m5977
(α, δ)=(279.0423983,-59.770494)
D(26)=41.9" b/a=0.36 PA=44.7
3980

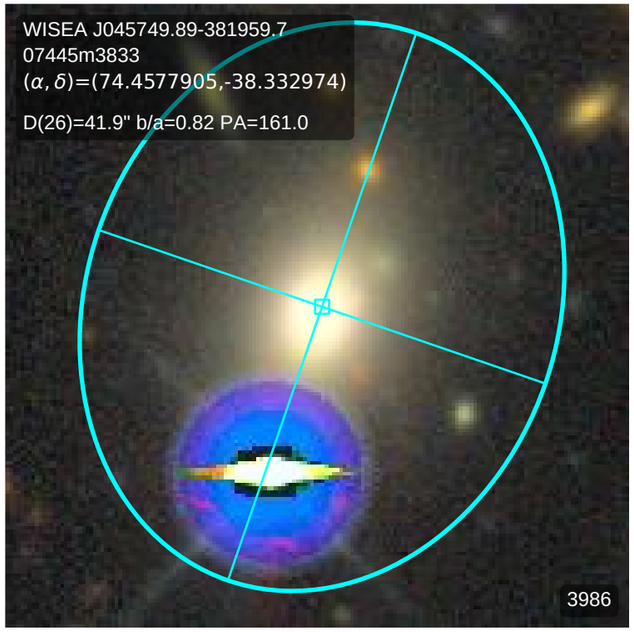

2MASX J03560333+2046547
05901p2078
(α, δ)=(59.0146386,20.781668)
D(26)=41.9" b/a=0.38 PA=120.4
3981

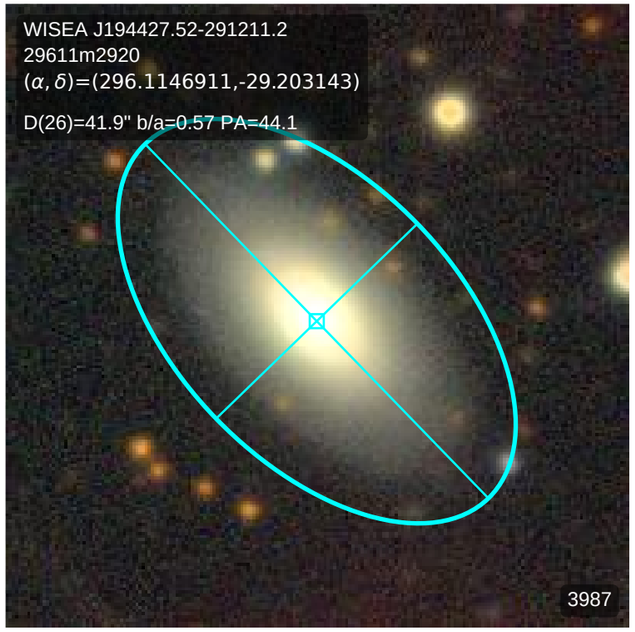

WISEA J100817.65-110729.9
15207m1112
(α, δ)=(152.0736358,-11.124777)
D(26)=41.9" b/a=0.43 PA=31.4
3982

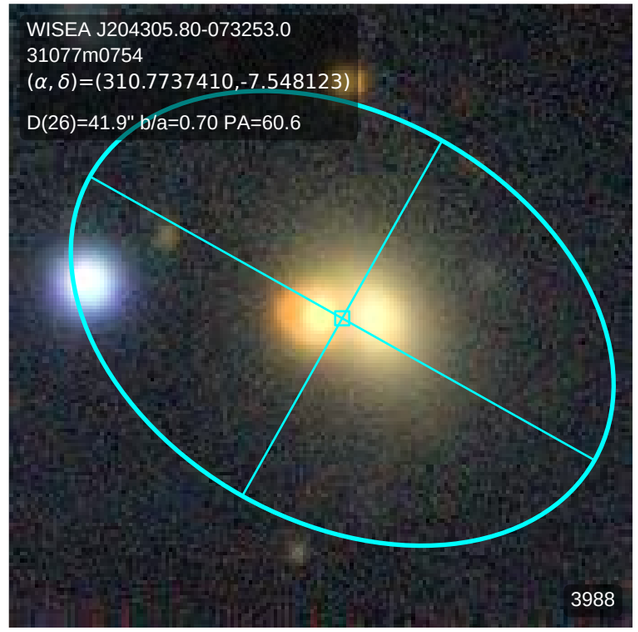

WISEA J215203.97+030218.5
32801p0303
(α, δ)=(328.0166448,3.038250)
D(26)=41.9" b/a=0.89 PA=154.8
3983

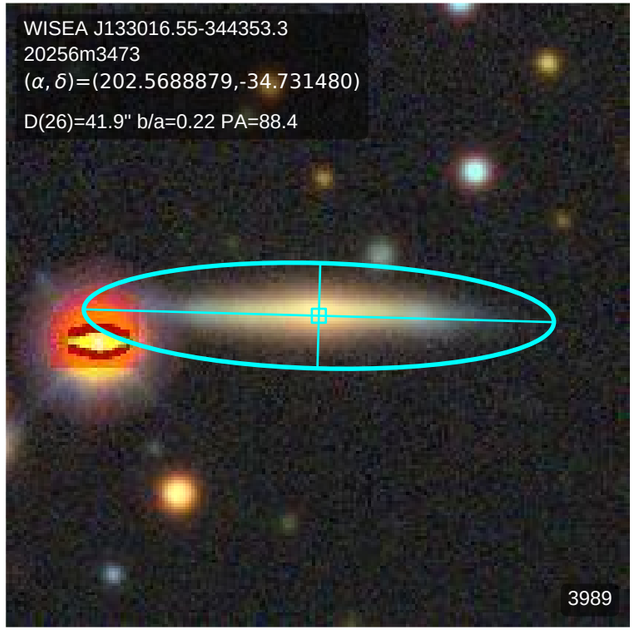

WISEA J165834.69+274015.9
25464p2767
(α, δ)=(254.6444167,27.671211)
D(26)=41.9" b/a=0.51 PA=4.6
3984

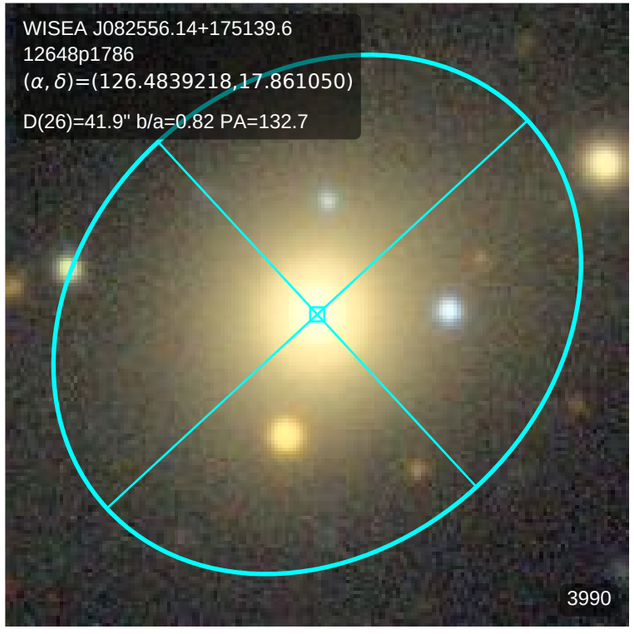

WISEA J220325.21-074708.3
33085m0778
(α, δ)=(330.8548022,-7.785662)
D(26)=41.9" b/a=0.50 PA=79.4
3985

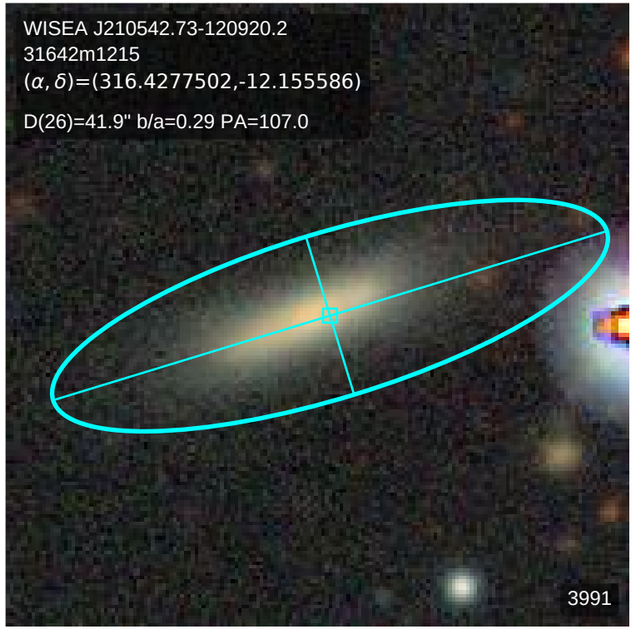

WISEA J045749.89-381959.7
07445m3833
(α, δ)=(74.4577905,-38.332974)
D(26)=41.9" b/a=0.82 PA=161.0
3986

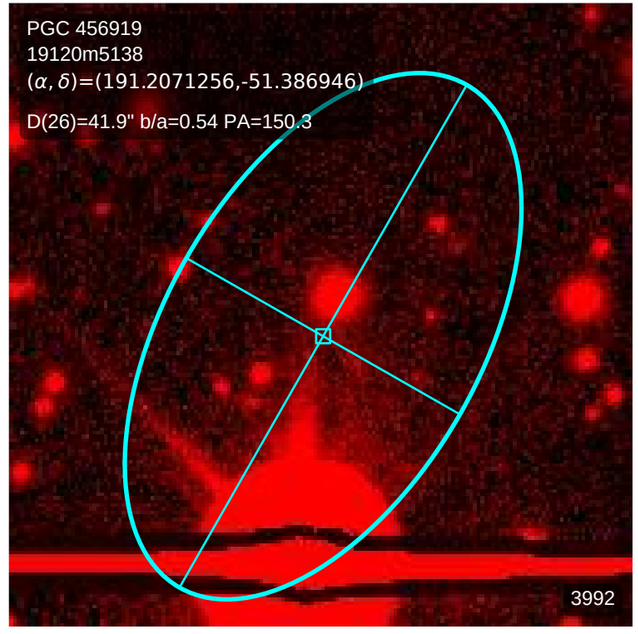

WISEA J194427.52-291211.2
29611m2920
(α, δ)=(296.1146911,-29.203143)
D(26)=41.9" b/a=0.57 PA=44.1
3987

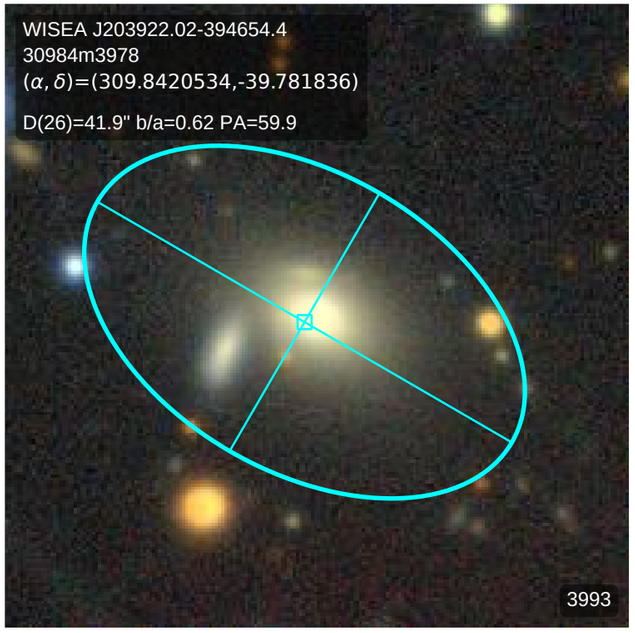

WISEA J204305.80-073253.0
31077m0754
(α, δ)=(310.7737410,-7.548123)
D(26)=41.9" b/a=0.70 PA=60.6
3988

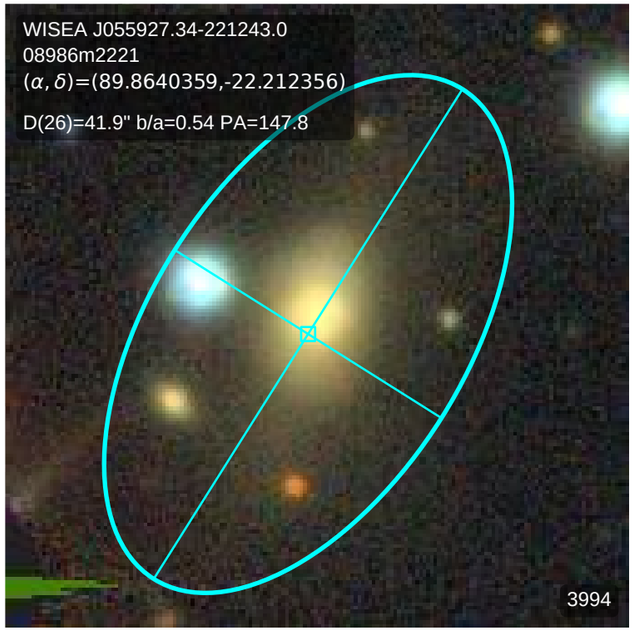

WISEA J133016.55-344353.3
20256m3473
(α, δ)=(202.5688879,-34.731480)
D(26)=41.9" b/a=0.22 PA=88.4
3989

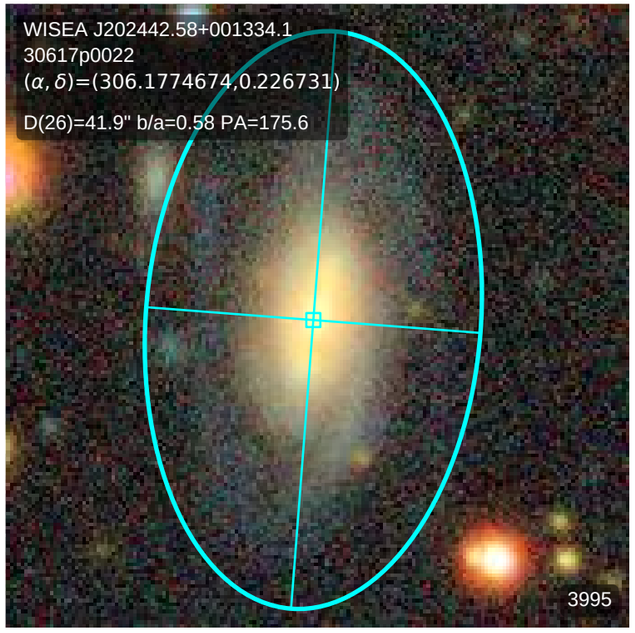

WISEA J082556.14+175139.6
12648p1786
(α, δ)=(126.4839218,17.861050)
D(26)=41.9" b/a=0.82 PA=132.7
3990

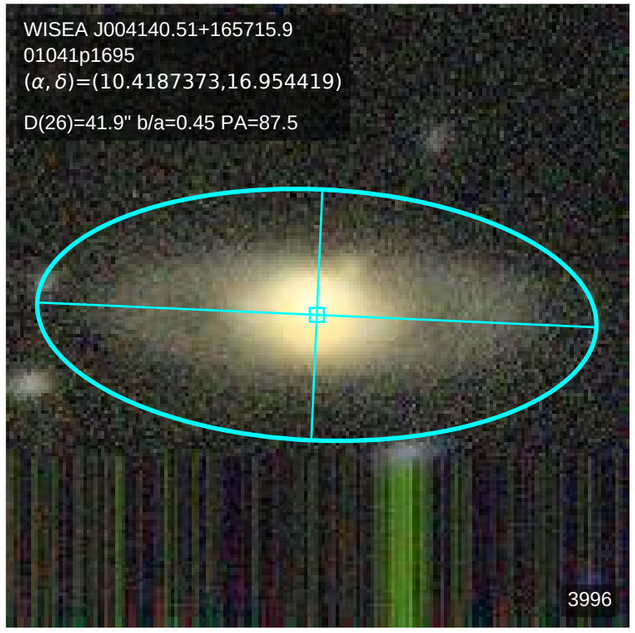

WISEA J210542.73-120920.2
31642m1215
(α, δ)=(316.4277502,-12.155586)
D(26)=41.9" b/a=0.29 PA=107.0
3991

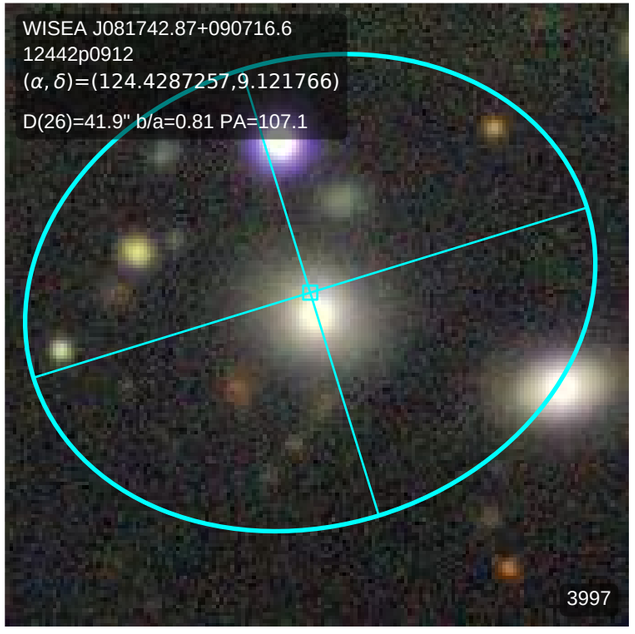

PGC 456919
19120m5138
(α, δ)=(191.2071256,-51.386946)
D(26)=41.9" b/a=0.54 PA=150.3
3992

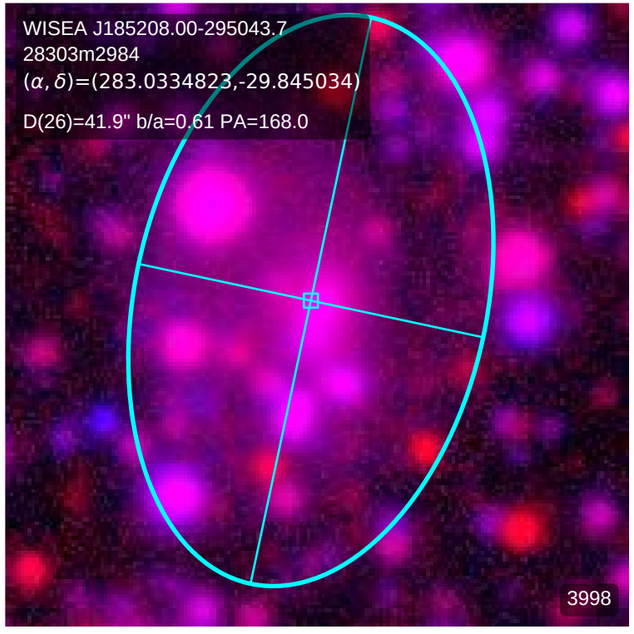

WISEA J203922.02-394654.4
30984m3978
(α, δ)=(309.8420534,-39.781836)
D(26)=41.9" b/a=0.62 PA=59.9
3993

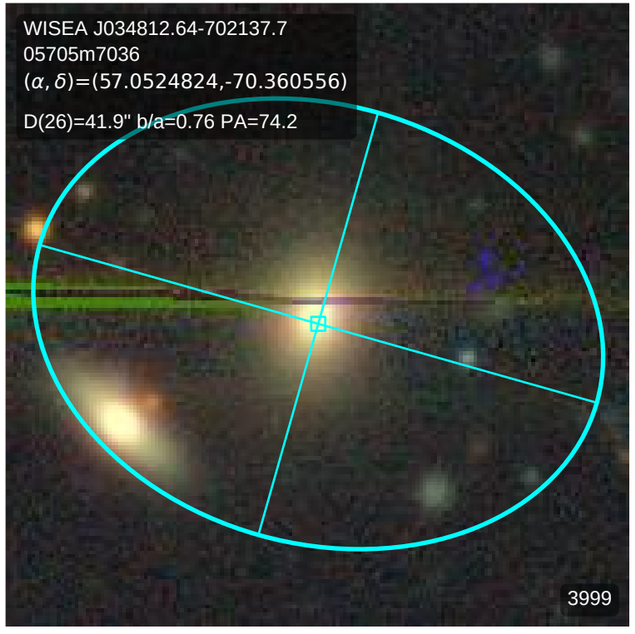

WISEA J055927.34-221243.0
08986m2221
(α, δ)=(89.8640359,-22.212356)
D(26)=41.9" b/a=0.54 PA=147.8
3994

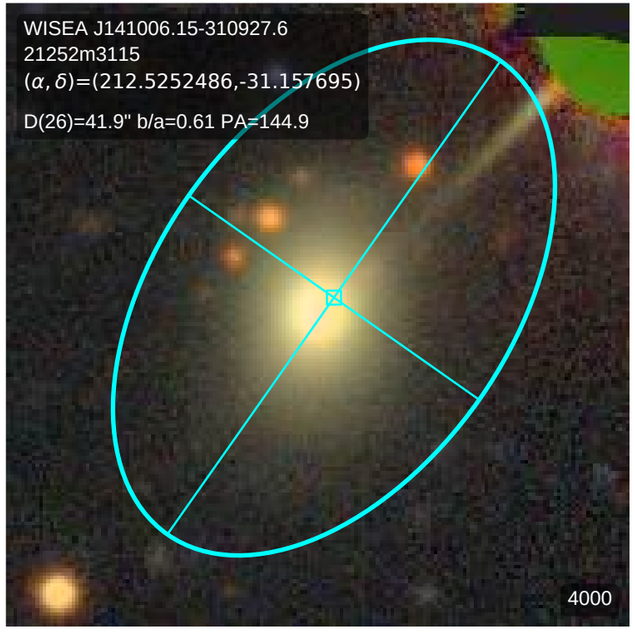

WISEA J202442.58+001334.1
30617p0022
(α, δ)=(306.1774674,0.226731)
D(26)=41.9" b/a=0.58 PA=175.6
3995

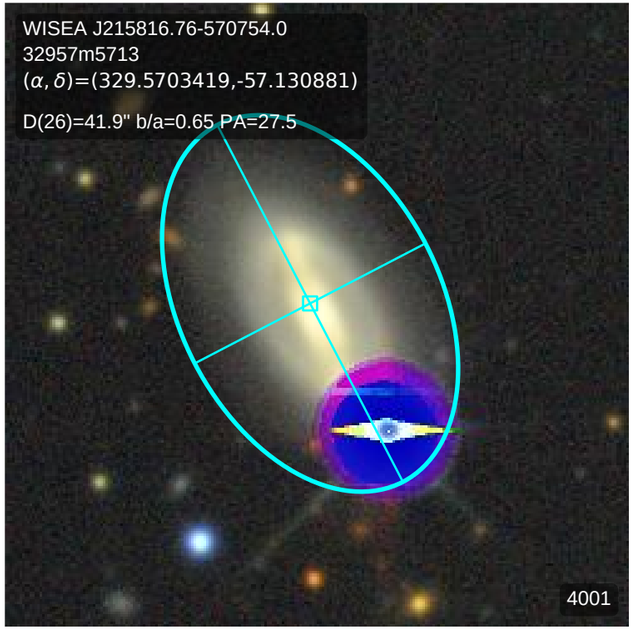

WISEA J004140.51+165715.9
01041p1695
(α, δ)=(10.4187373,16.954419)
D(26)=41.9" b/a=0.45 PA=87.5
3996

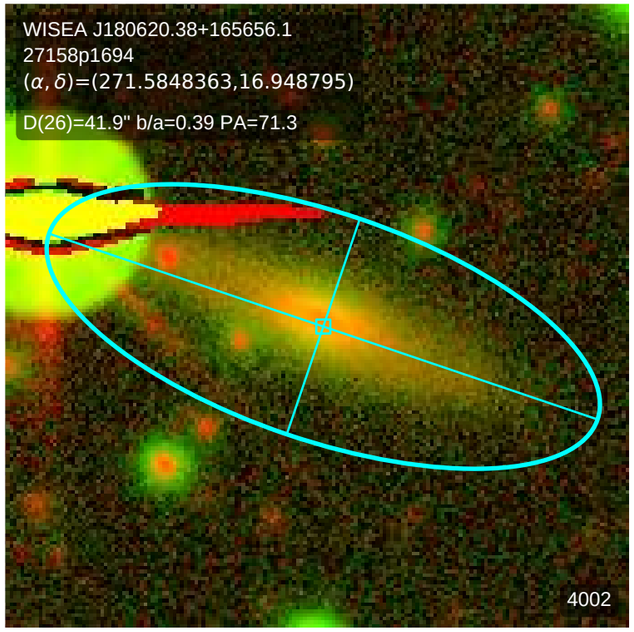

WISEA J081742.87+090716.6
12442p0912
(α, δ)=(124.4287257,9.121766)
D(26)=41.9" b/a=0.81 PA=107.1
3997

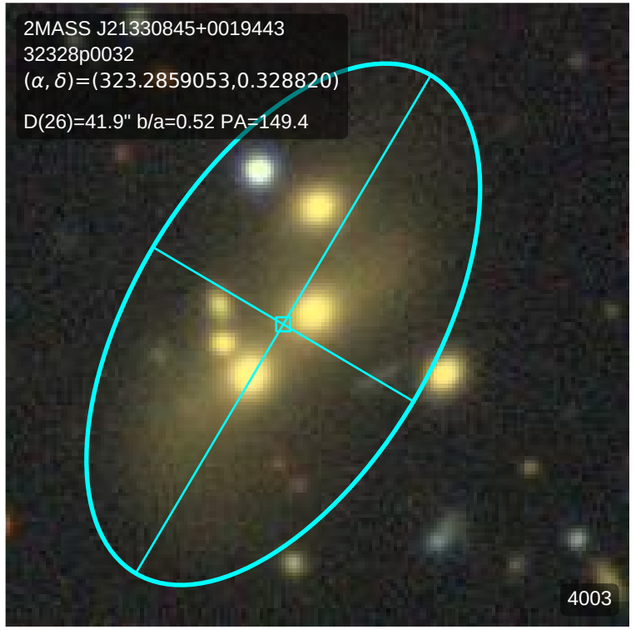

WISEA J185208.00-295043.7
28303m2984
(α, δ)=(283.0334823,-29.845034)
D(26)=41.9" b/a=0.61 PA=168.0
3998

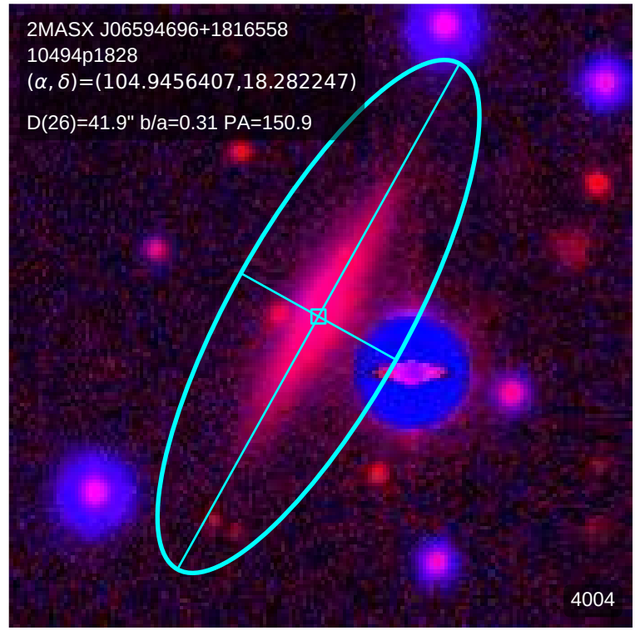

WISEA J034812.64-702137.7
05705m7036
(α, δ)=(57.0524824,-70.360556)
D(26)=41.9" b/a=0.76 PA=74.2
3999

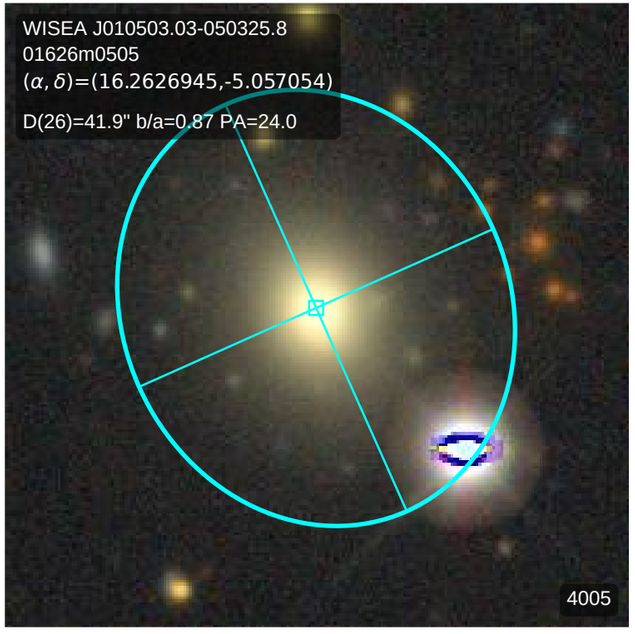

WISEA J141006.15-310927.6
21252m3115
(α, δ)=(212.5252486,-31.157695)
D(26)=41.9" b/a=0.61 PA=144.9
4000

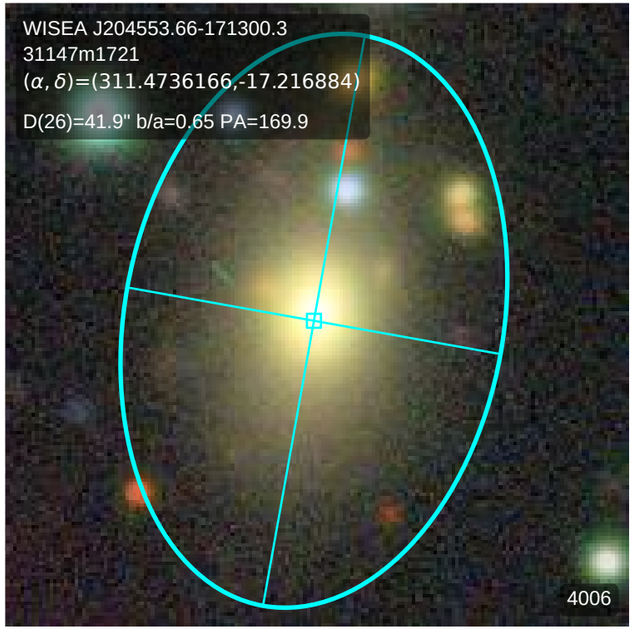

WISEA J215816.76-570754.0
32957m5713
(α, δ)=(329.5703419,-57.130881)
D(26)=41.9" b/a=0.65 PA=27.5
4001

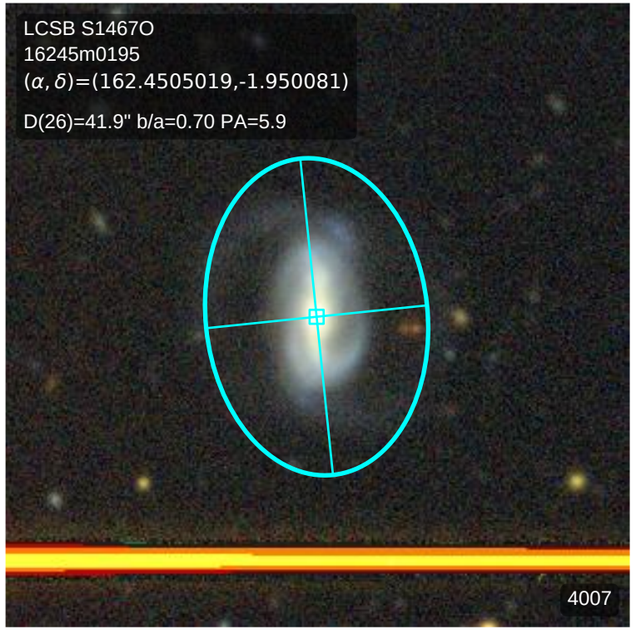

WISEA J180620.38+165656.1
27158p1694
(α, δ)=(271.5848363,16.948795)
D(26)=41.9" b/a=0.39 PA=71.3
4002

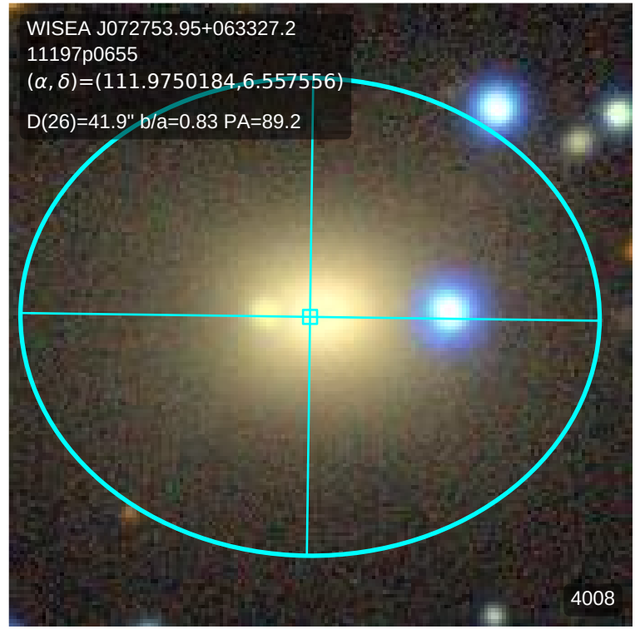

2MASS J21330845+0019443
32328p0032
(α, δ)=(323.2859053,0.328820)
D(26)=41.9" b/a=0.52 PA=149.4
4003

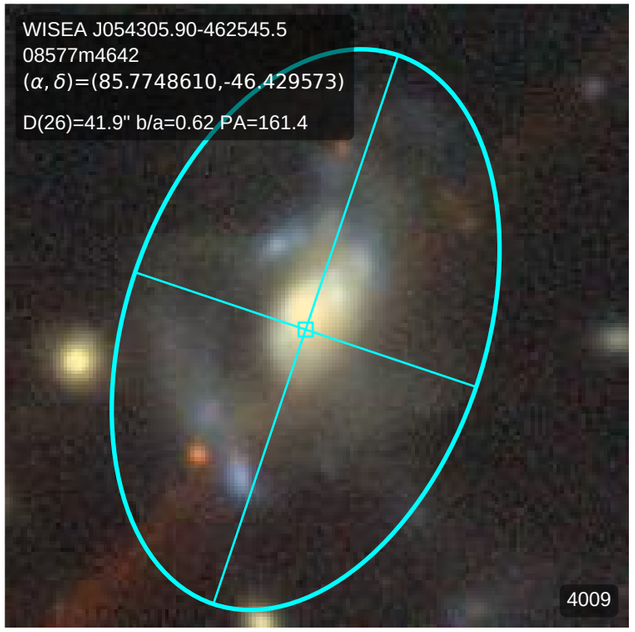

2MASX J06594696+1816558
10494p1828
(α, δ)=(104.9456407,18.282247)
D(26)=41.9" b/a=0.31 PA=150.9
4004

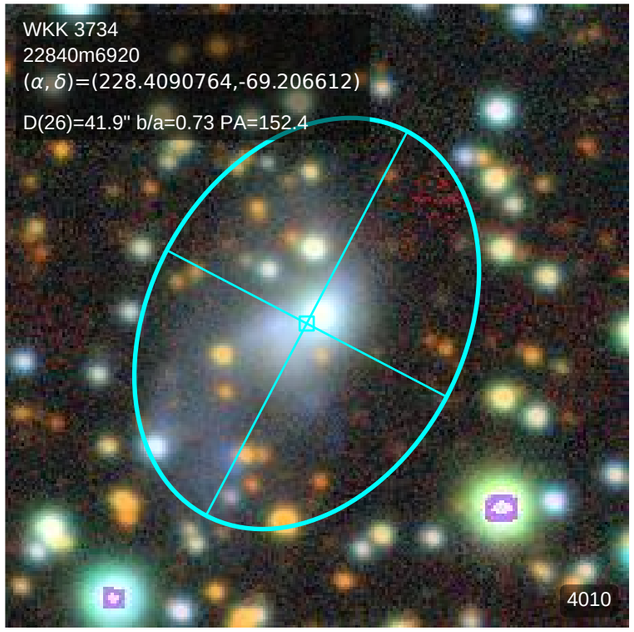

WISEA J010503.03-050325.8
01626m0505
(α, δ)=(16.2626945,-5.057054)
D(26)=41.9" b/a=0.87 PA=24.0
4005

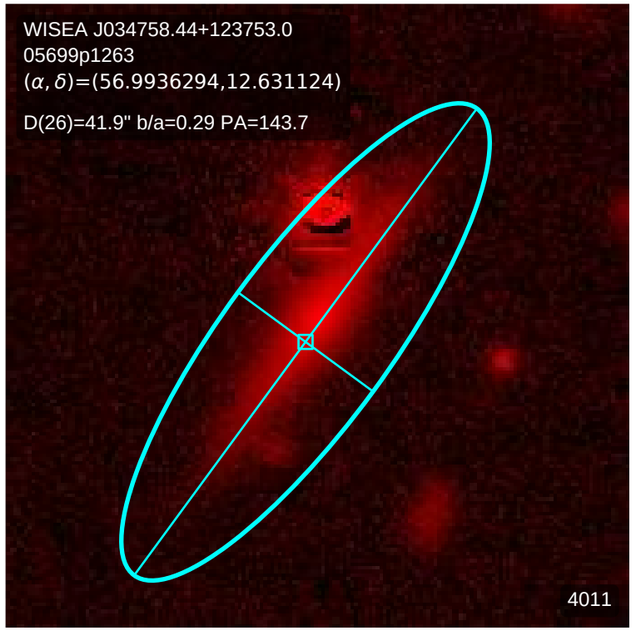

WISEA J204553.66-171300.3
31147m1721
(α, δ)=(311.4736166,-17.216884)
D(26)=41.9" b/a=0.65 PA=169.9
4006

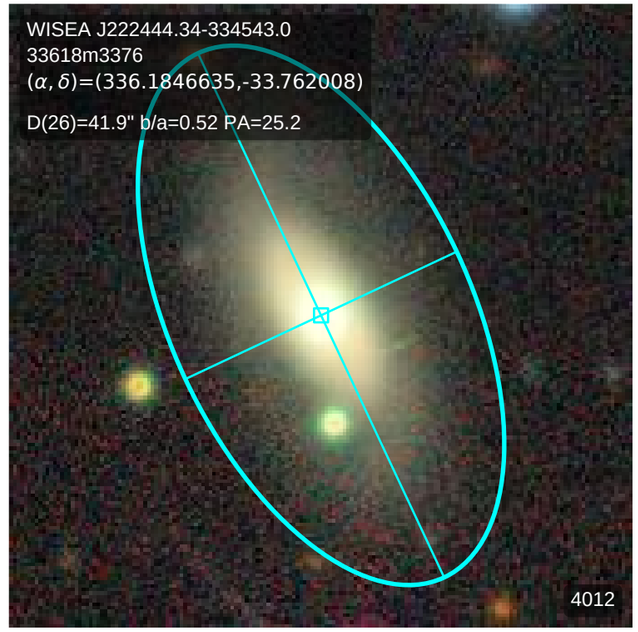

LCSB S1467O
16245m0195
(α, δ)=(162.4505019,-1.950081)
D(26)=41.9" b/a=0.70 PA=5.9
4007

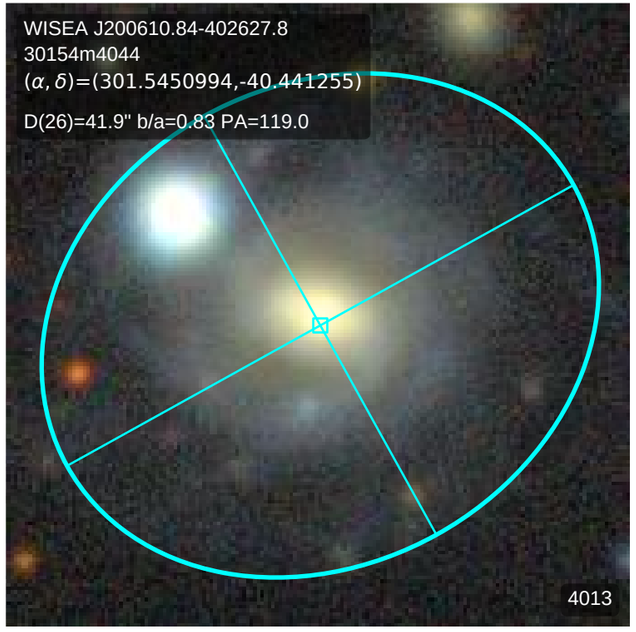

WISEA J072753.95+063327.2
11197p0655
(α, δ)=(111.9750184,6.557556)
D(26)=41.9" b/a=0.83 PA=89.2
4008

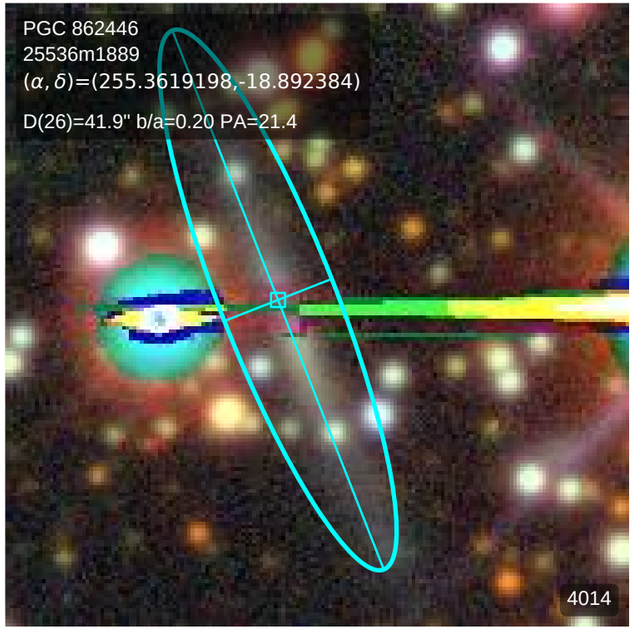

WISEA J054305.90-462545.5
08577m4642
(α, δ)=(85.7748610,-46.429573)
D(26)=41.9" b/a=0.62 PA=161.4
4009

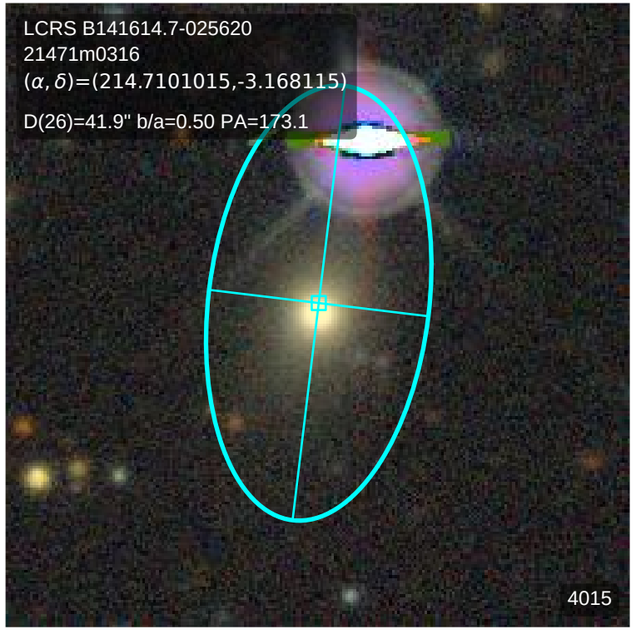

WKK 3734
22840m6920
(α, δ)=(228.4090764,-69.206612)
D(26)=41.9" b/a=0.73 PA=152.4
4010

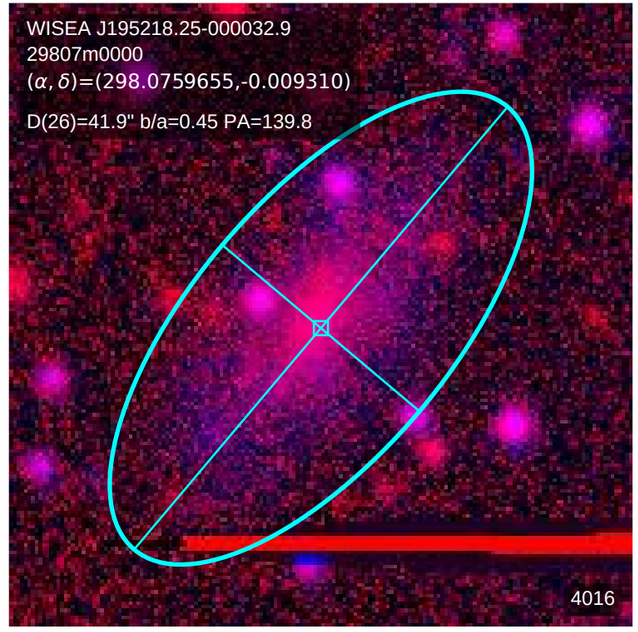

WISEA J034758.44+123753.0
05699p1263
(α, δ)=(56.9936294,12.631124)
D(26)=41.9" b/a=0.29 PA=143.7
4011

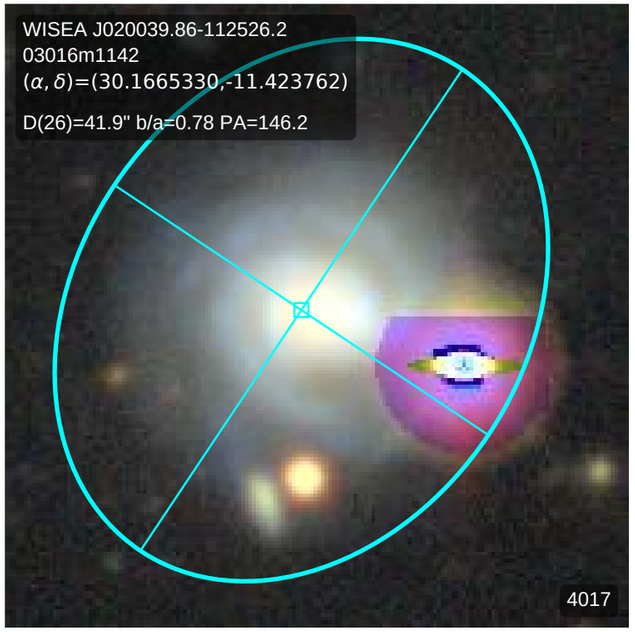

WISEA J222444.34-334543.0
33618m3376
(α, δ)=(336.1846635,-33.762008)
D(26)=41.9" b/a=0.52 PA=25.2
4012

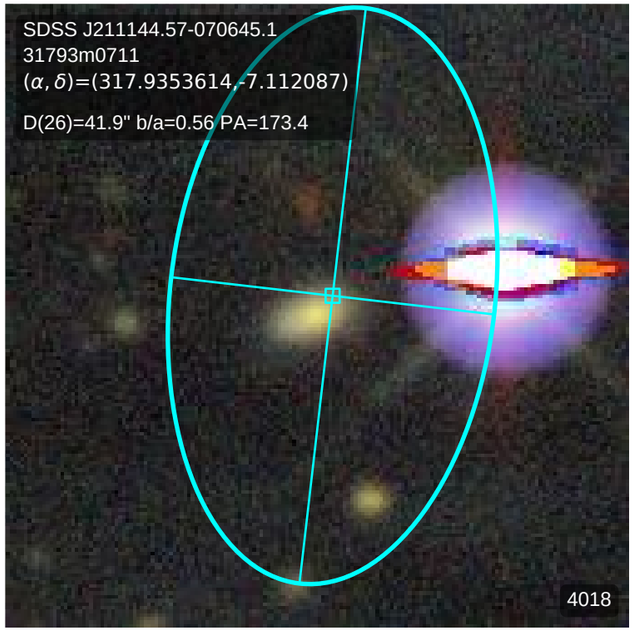

WISEA J200610.84-402627.8
30154m4044
(α, δ)=(301.5450994,-40.441255)
D(26)=41.9" b/a=0.83 PA=119.0
4013

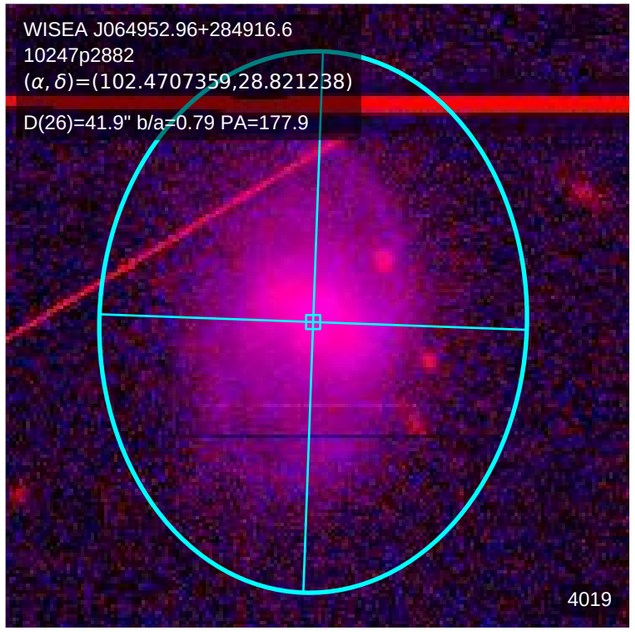

PGC 862446
25536m1889
(α, δ)=(255.3619198,-18.892384)
D(26)=41.9" b/a=0.20 PA=21.4
4014

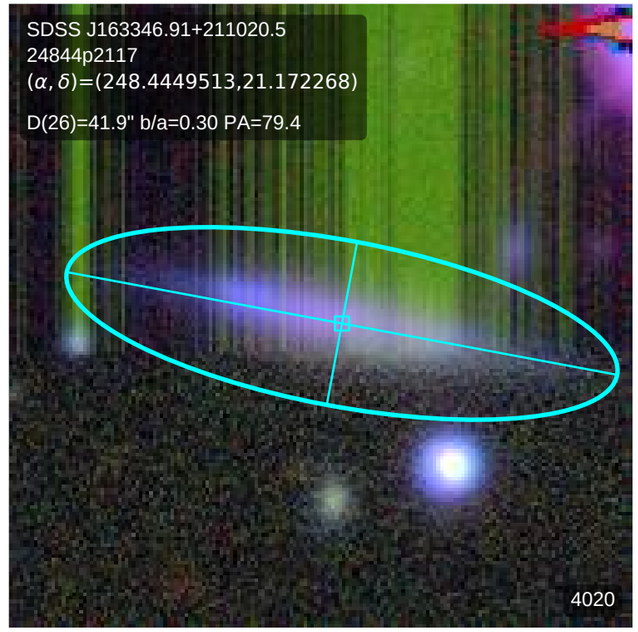

LCRS B141614.7-025620
21471m0316
(α, δ)=(214.7101015,-3.168115)
D(26)=41.9" b/a=0.50 PA=173.1
4015

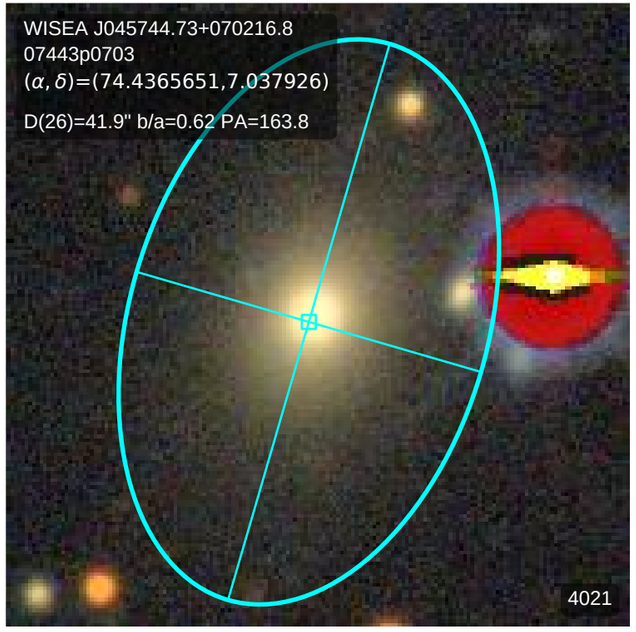

WISEA J195218.25-000032.9
29807m0000
(α, δ)=(298.0759655,-0.009310)
D(26)=41.9" b/a=0.45 PA=139.8
4016

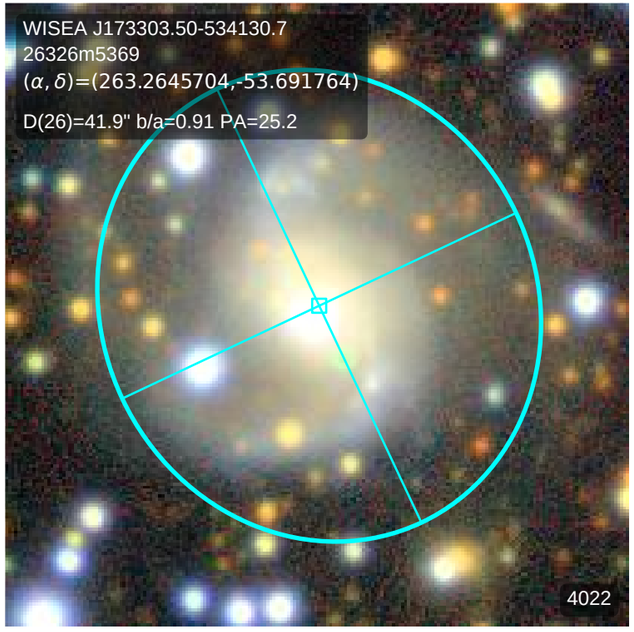

WISEA J020039.86-112526.2
03016m1142
(α, δ)=(30.1665330,-11.423762)
D(26)=41.9" b/a=0.78 PA=146.2
4017

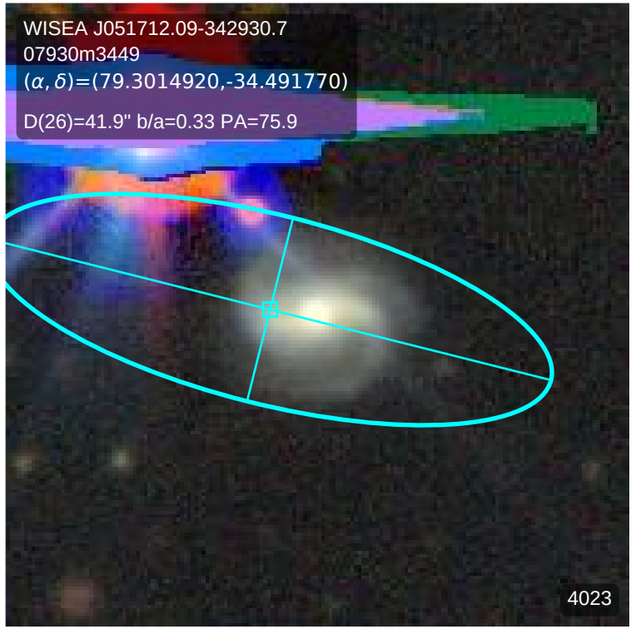

SDSS J211144.57-070645.1
31793m0711
(α, δ)=(317.9353614,-7.112087)
D(26)=41.9" b/a=0.56 PA=173.4
4018

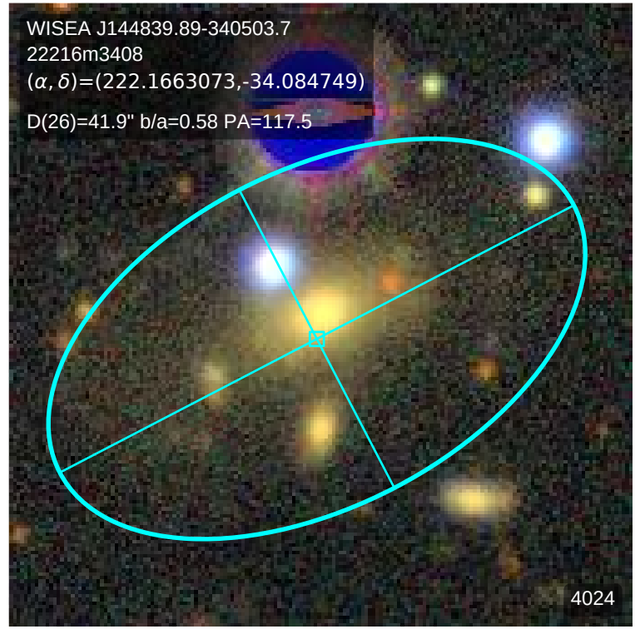

WISEA J064952.96+284916.6
10247p2882
(α, δ)=(102.4707359,28.821238)
D(26)=41.9" b/a=0.79 PA=177.9
4019

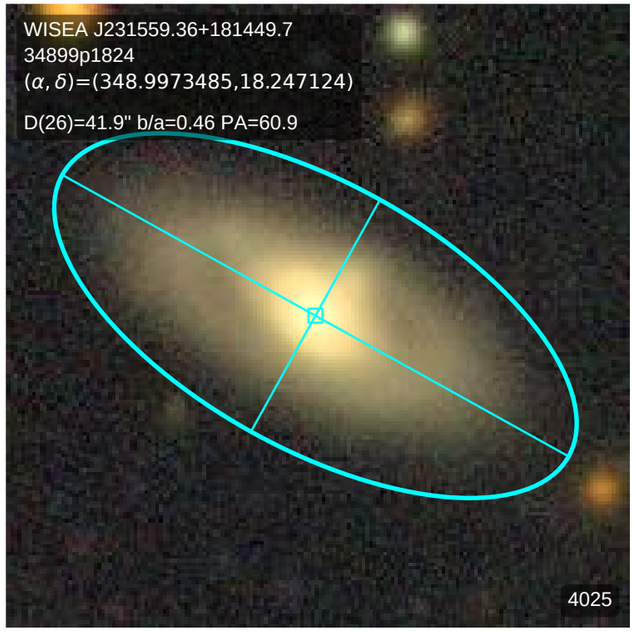

SDSS J163346.91+211020.5
24844p2117
(α, δ)=(248.4449513,21.172268)
D(26)=41.9" b/a=0.30 PA=79.4
4020

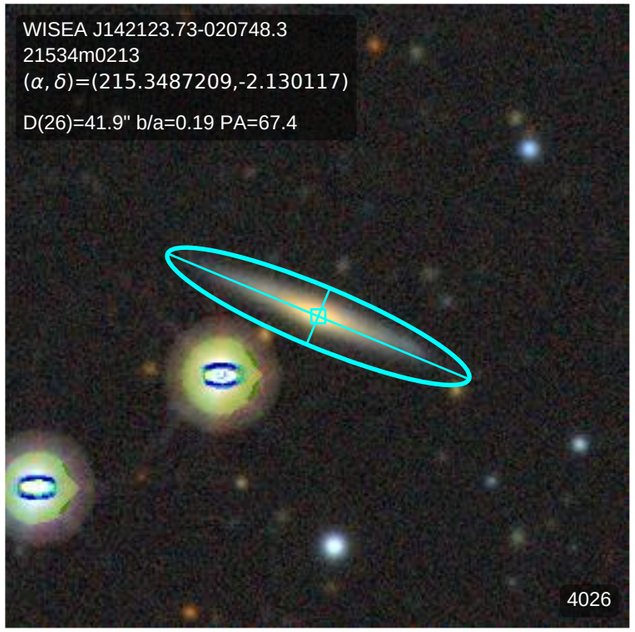

WISEA J045744.73+070216.8
07443p0703
(α, δ)=(74.4365651,7.037926)
D(26)=41.9" b/a=0.62 PA=163.8
4021

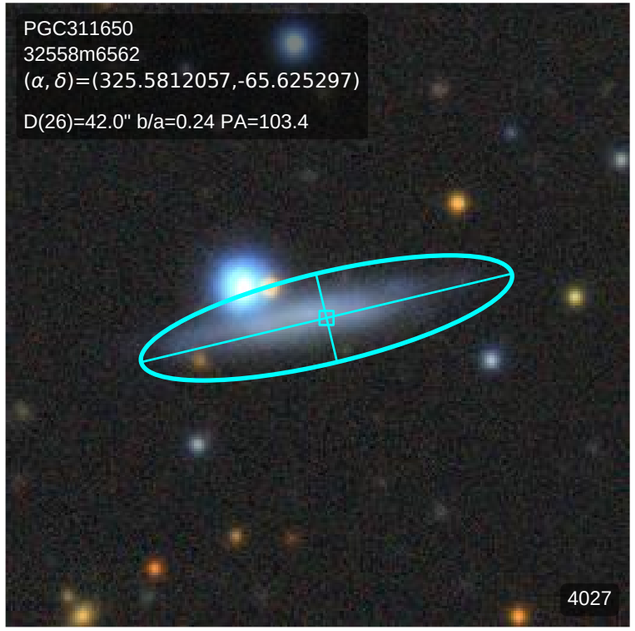

WISEA J173303.50-534130.7
26326m5369
(α, δ)=(263.2645704,-53.691764)
D(26)=41.9" b/a=0.91 PA=25.2
4022

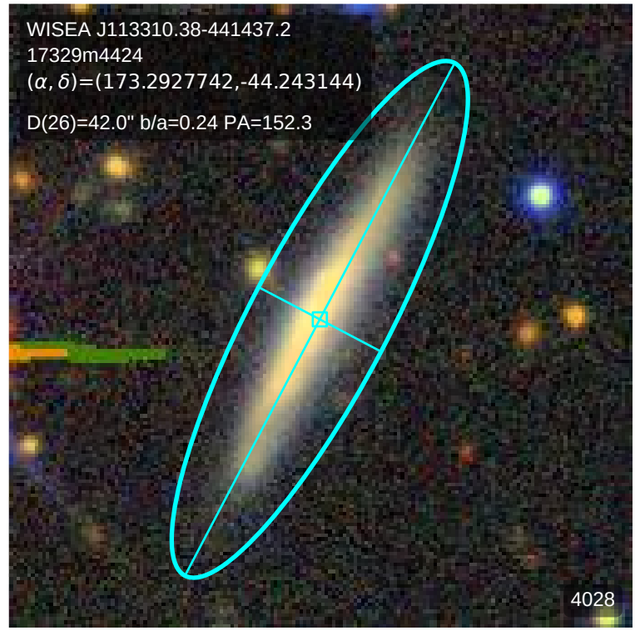

WISEA J051712.09-342930.7
07930m3449
(α, δ)=(79.3014920,-34.491770)
D(26)=41.9" b/a=0.33 PA=75.9
4023

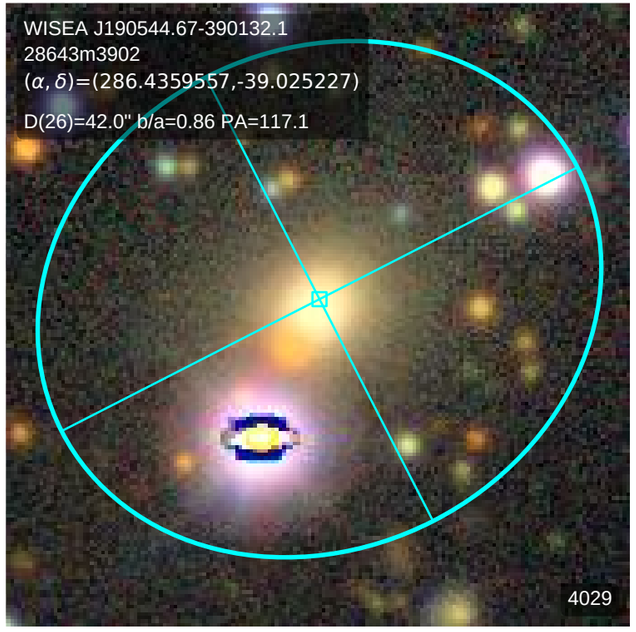

WISEA J144839.89-340503.7
22216m3408
(α, δ)=(222.1663073,-34.084749)
D(26)=41.9" b/a=0.58 PA=117.5
4024

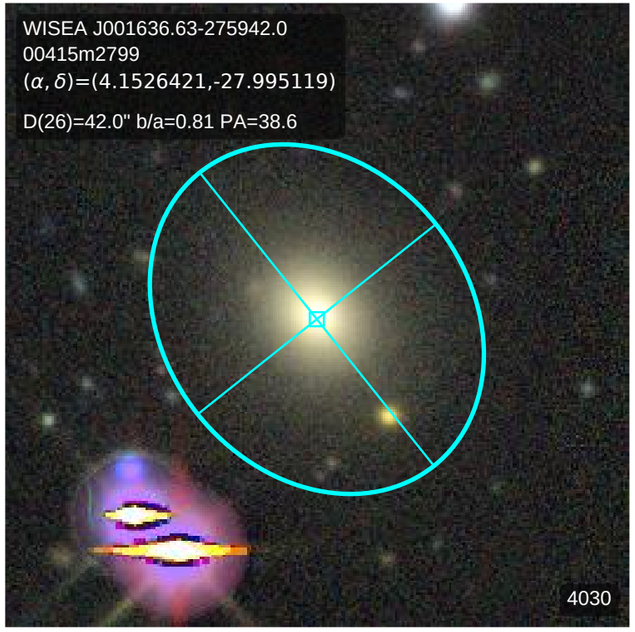

WISEA J231559.36+181449.7
34899p1824
(α, δ)=(348.9973485,18.247124)
D(26)=41.9" b/a=0.46 PA=60.9
4025

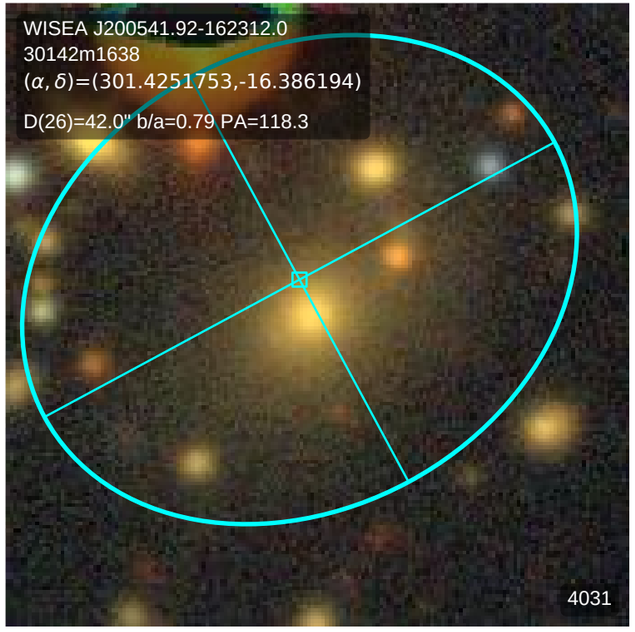

WISEA J142123.73-020748.3
21534m0213
(α, δ)=(215.3487209,-2.130117)
D(26)=41.9" b/a=0.19 PA=67.4
4026

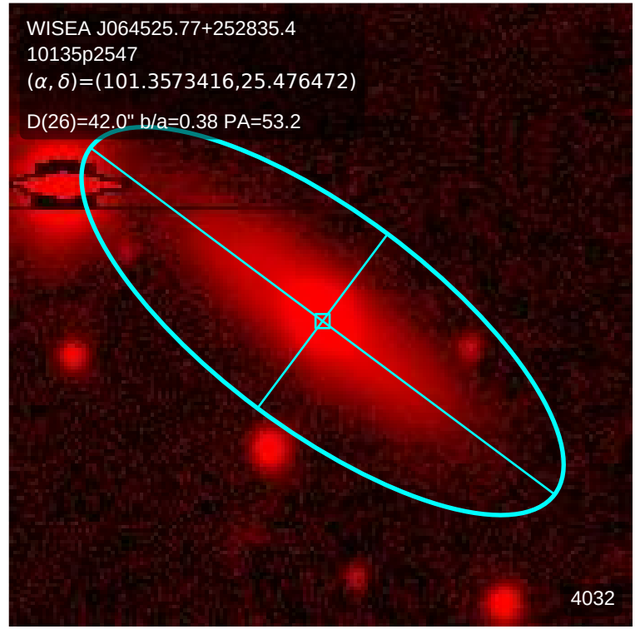

PGC311650
32558m6562
(α, δ)=(325.5812057,-65.625297)
D(26)=42.0" b/a=0.24 PA=103.4
4027

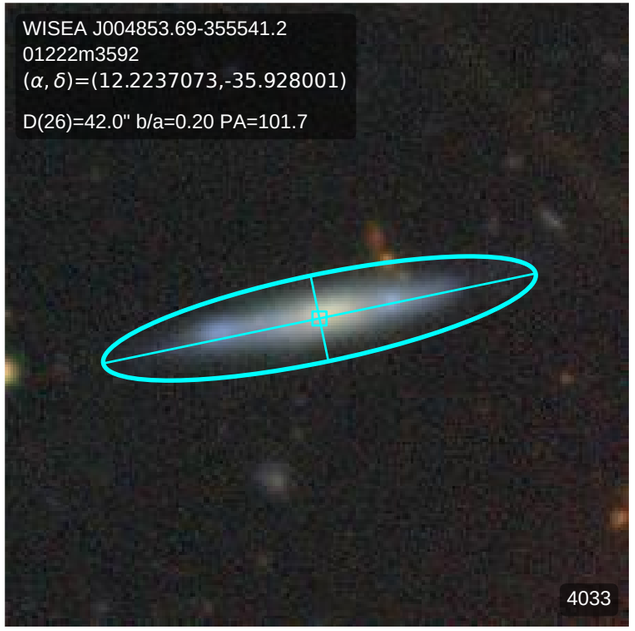

WISEA J113310.38-441437.2
17329m4424
(α, δ)=(173.2927742,-44.243144)
D(26)=42.0" b/a=0.24 PA=152.3
4028

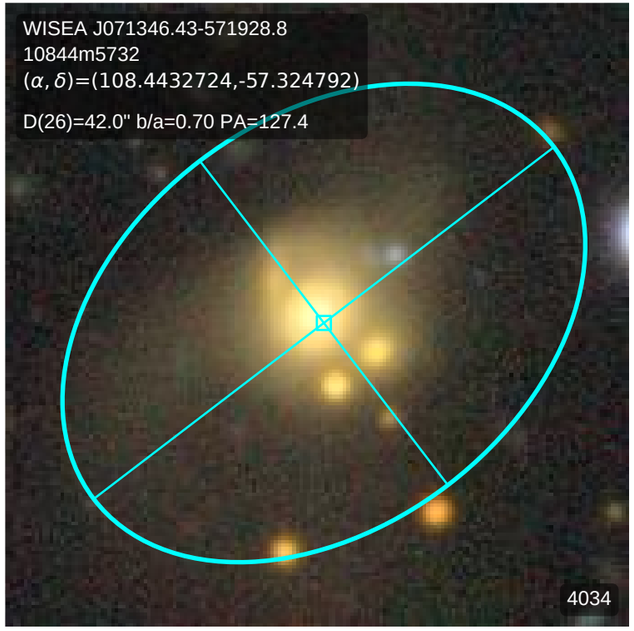

WISEA J190544.67-390132.1
28643m3902
(α, δ)=(286.4359557,-39.025227)
D(26)=42.0" b/a=0.86 PA=117.1
4029

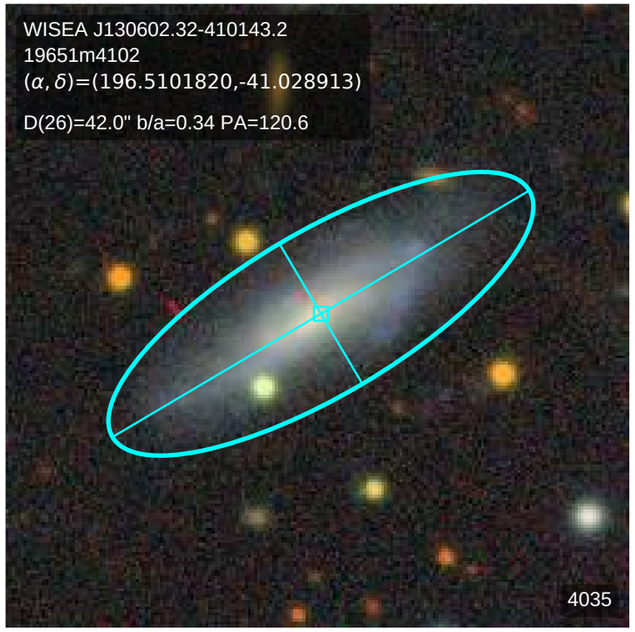

WISEA J001636.63-275942.0
00415m2799
(α, δ)=(4.1526421,-27.995119)
D(26)=42.0" b/a=0.81 PA=38.6
4030

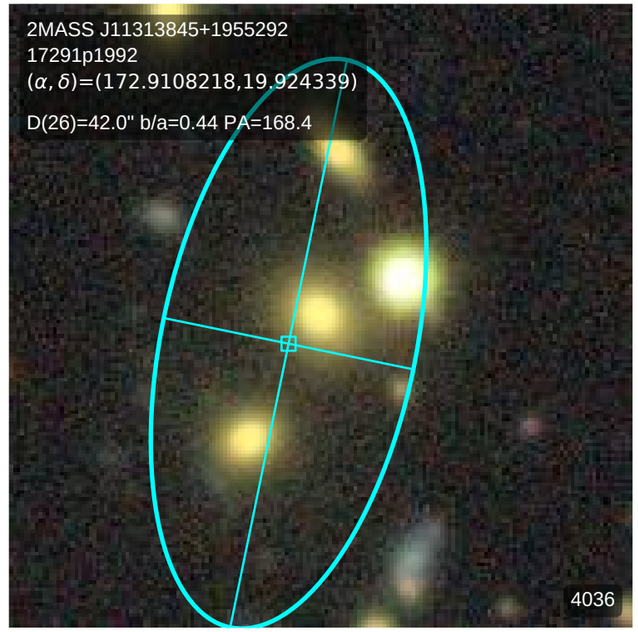

WISEA J200541.92-162312.0
30142m1638
(α, δ)=(301.4251753,-16.386194)
D(26)=42.0" b/a=0.79 PA=118.3
4031

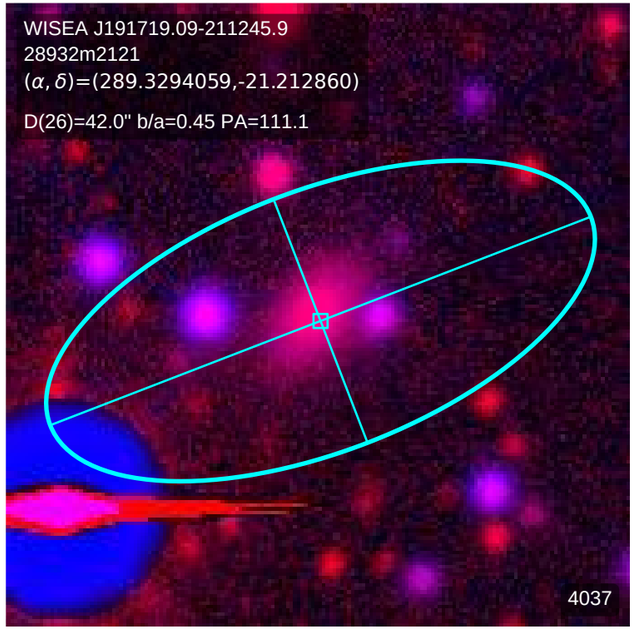

WISEA J064525.77+252835.4
10135p2547
(α, δ)=(101.3573416,25.476472)
D(26)=42.0" b/a=0.38 PA=53.2
4032

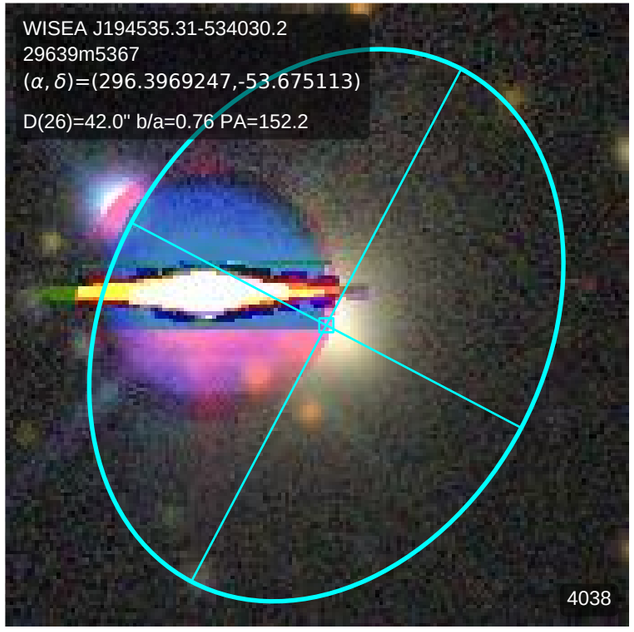

WISEA J004853.69-355541.2
01222m3592
(α, δ)=(12.2237073,-35.928001)
D(26)=42.0" b/a=0.20 PA=101.7
4033

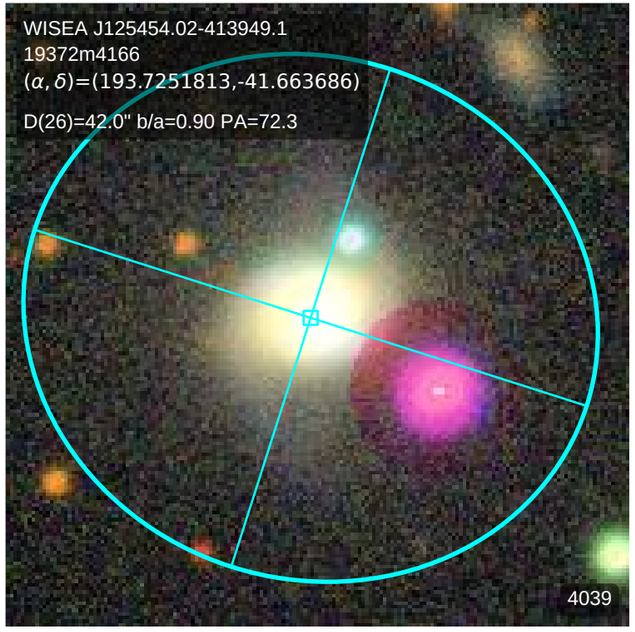

WISEA J071346.43-571928.8
10844m5732
(α, δ)=(108.4432724,-57.324792)
D(26)=42.0" b/a=0.70 PA=127.4
4034

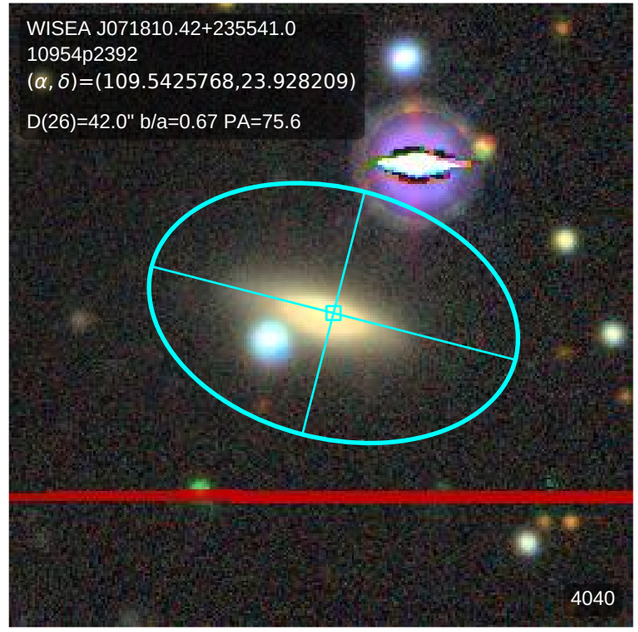

WISEA J130602.32-410143.2
19651m4102
(α, δ)=(196.5101820,-41.028913)
D(26)=42.0" b/a=0.34 PA=120.6
4035

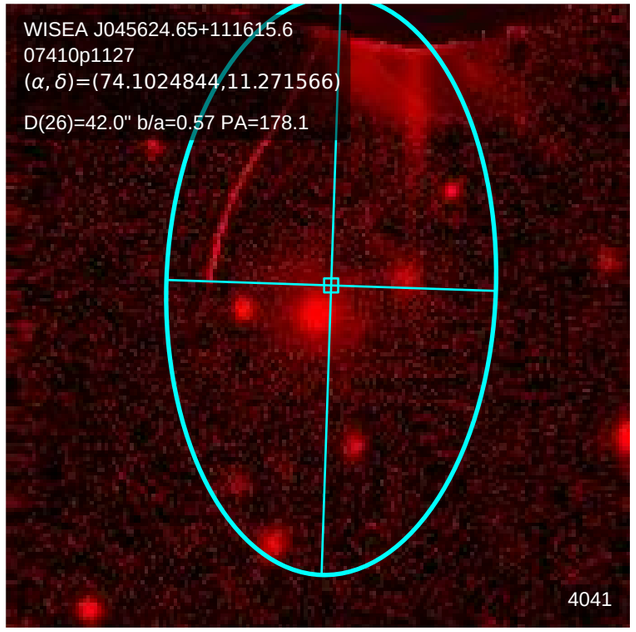

2MASS J11313845+1955292
17291p1992
(α, δ)=(172.9108218,19.924339)
D(26)=42.0" b/a=0.44 PA=168.4
4036

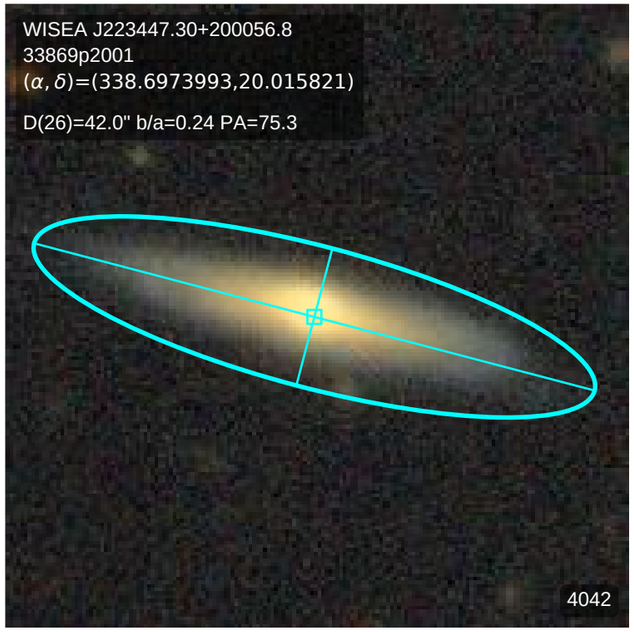

WISEA J191719.09-211245.9
28932m2121
(α, δ)=(289.3294059,-21.212860)
D(26)=42.0" b/a=0.45 PA=111.1
4037

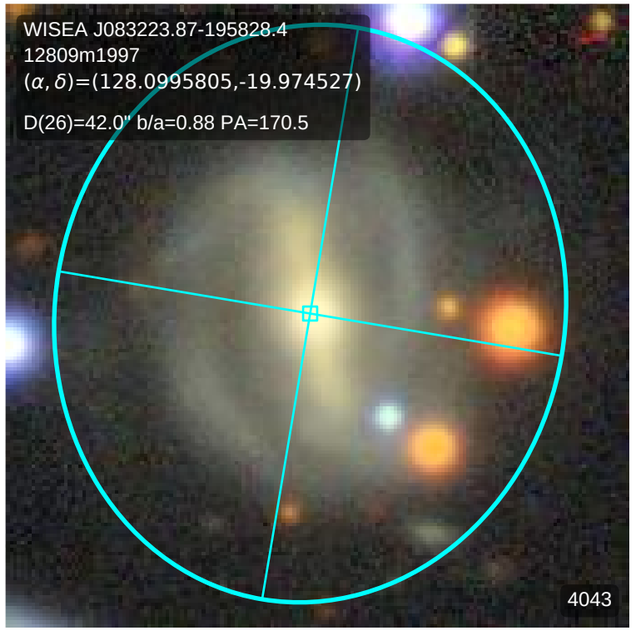

WISEA J194535.31-534030.2
29639m5367
(α, δ)=(296.3969247,-53.675113)
D(26)=42.0" b/a=0.76 PA=152.2
4038

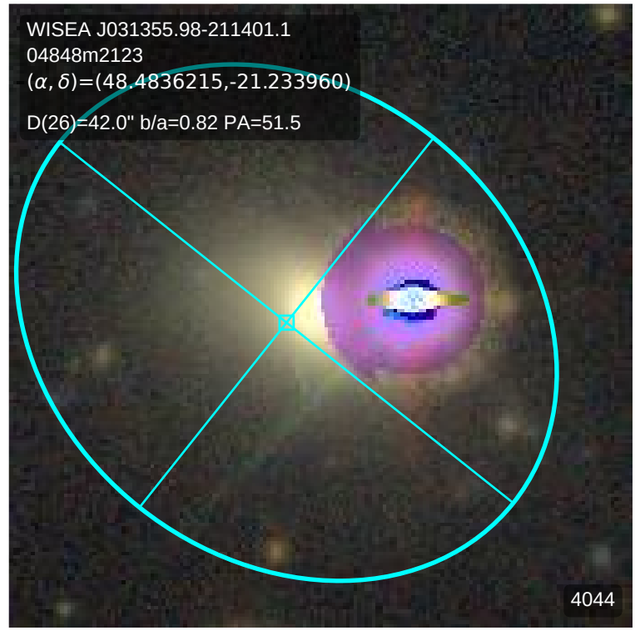

WISEA J125454.02-413949.1
19372m4166
(α, δ)=(193.7251813,-41.663686)
D(26)=42.0" b/a=0.90 PA=72.3
4039

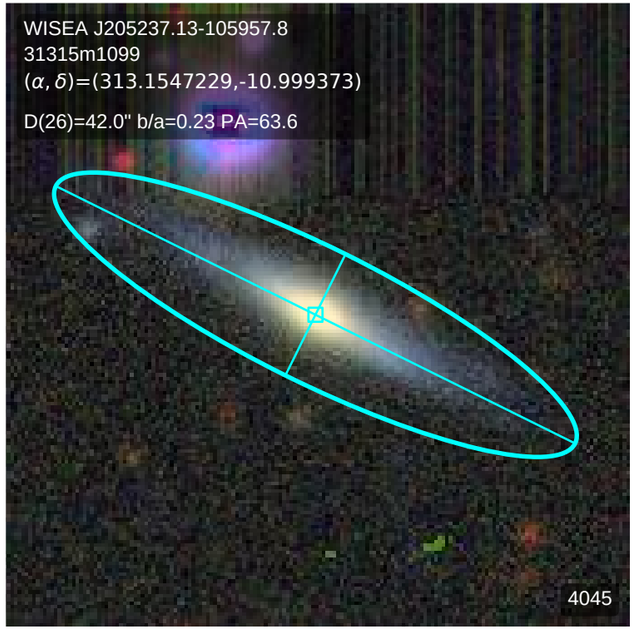

WISEA J071810.42+235541.0
10954p2392
(α, δ)=(109.5425768,23.928209)
D(26)=42.0" b/a=0.67 PA=75.6
4040

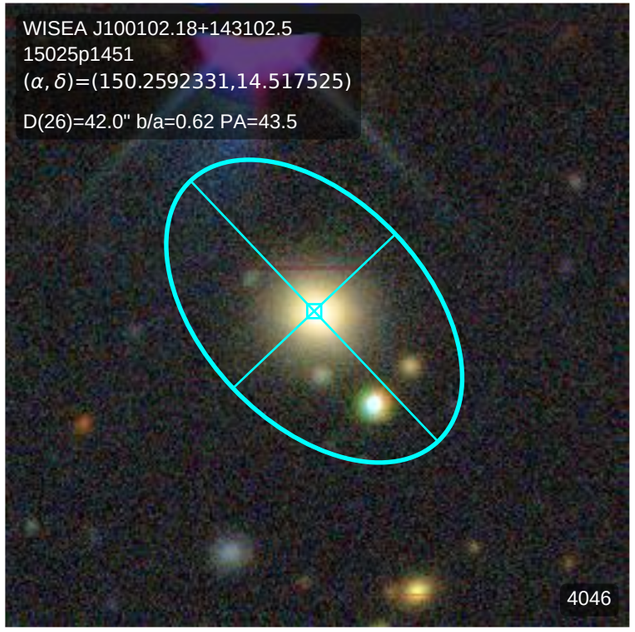

WISEA J045624.65+111615.6
07410p1127
(α, δ)=(74.1024844,11.271566)
D(26)=42.0" b/a=0.57 PA=178.1
4041

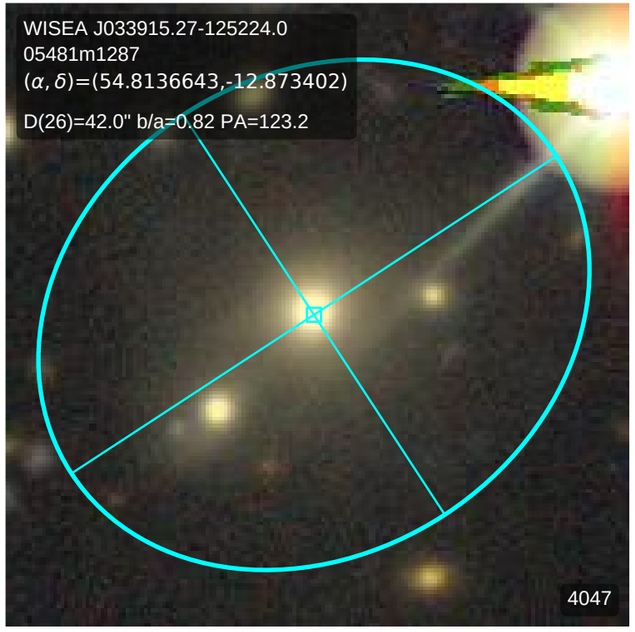

WISEA J223447.30+200056.8
33869p2001
(α, δ)=(338.6973993,20.015821)
D(26)=42.0" b/a=0.24 PA=75.3
4042

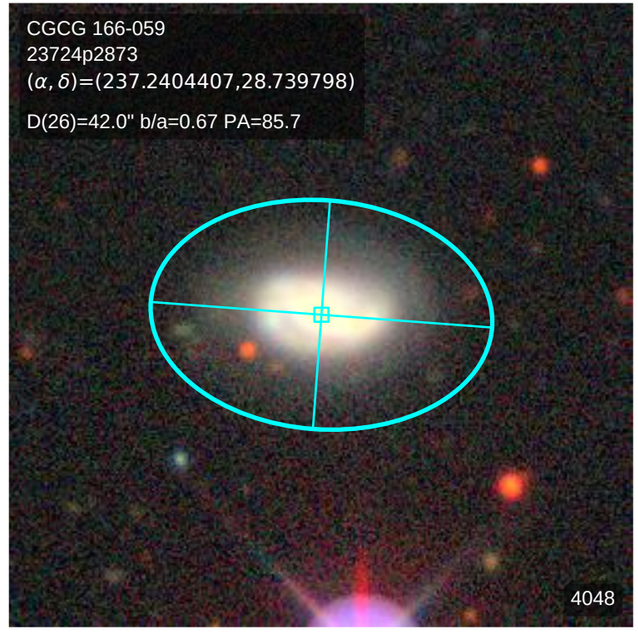

WISEA J083223.87-195828.4
12809m1997
(α, δ)=(128.0995805,-19.974527)
D(26)=42.0" b/a=0.88 PA=170.5
4043

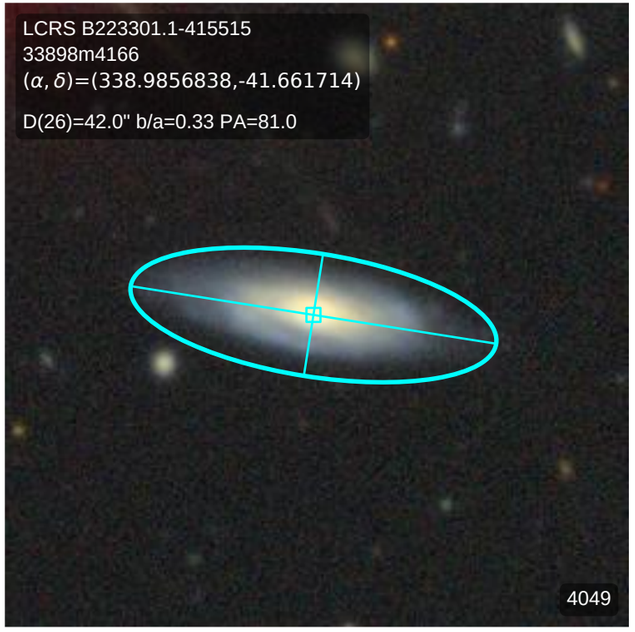

WISEA J031355.98-211401.1
04848m2123
(α, δ)=(48.4836215,-21.233960)
D(26)=42.0" b/a=0.82 PA=51.5
4044

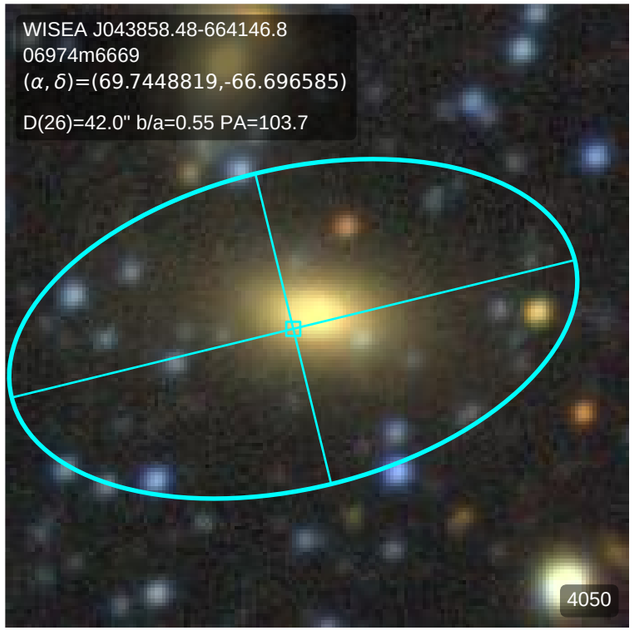

WISEA J205237.13-105957.8
31315m1099
(α, δ)=(313.1547229,-10.999373)
D(26)=42.0" b/a=0.23 PA=63.6
4045

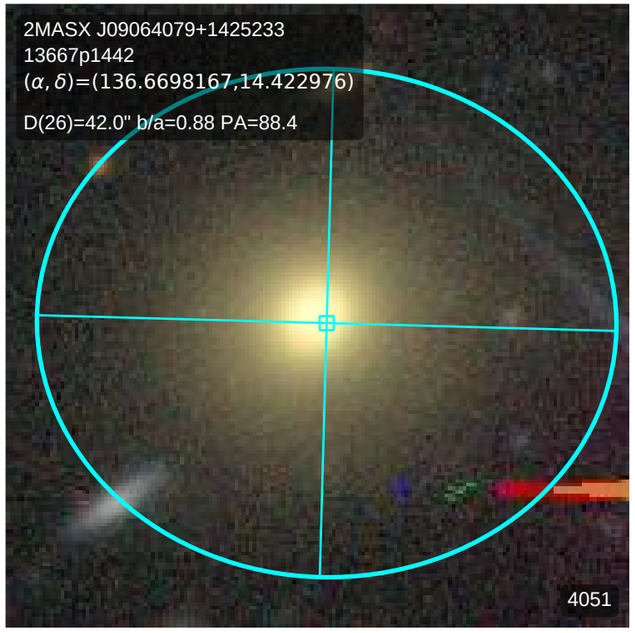

WISEA J100102.18+143102.5
15025p1451
(α, δ)=(150.2592331,14.517525)
D(26)=42.0" b/a=0.62 PA=43.5
4046

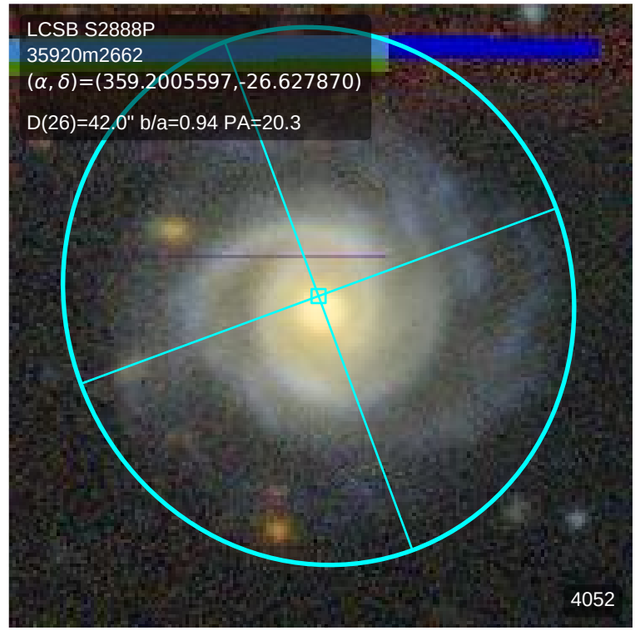

WISEA J033915.27-125224.0
05481m1287
(α, δ)=(54.8136643,-12.873402)
D(26)=42.0" b/a=0.82 PA=123.2
4047

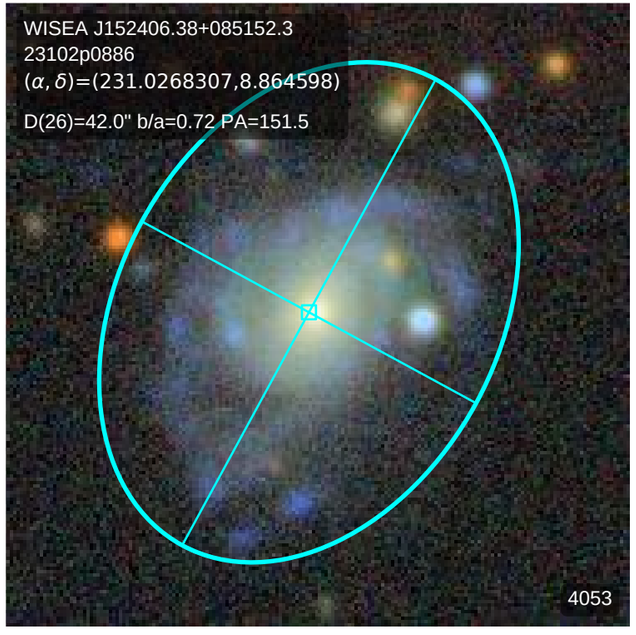

CGCG 166-059
23724p2873
(α, δ)=(237.2404407,28.739798)
D(26)=42.0" b/a=0.67 PA=85.7
4048

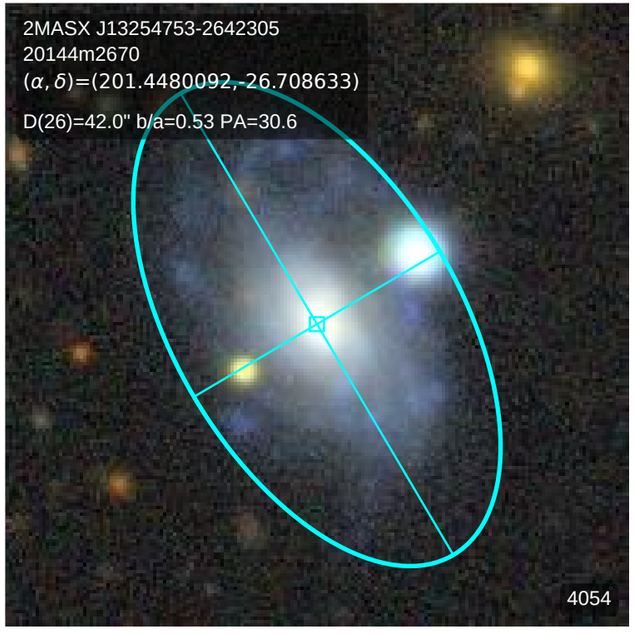

LCRS B223301.1-415515
33898m4166
(α, δ)=(338.9856838,-41.661714)
D(26)=42.0" b/a=0.33 PA=81.0
4049

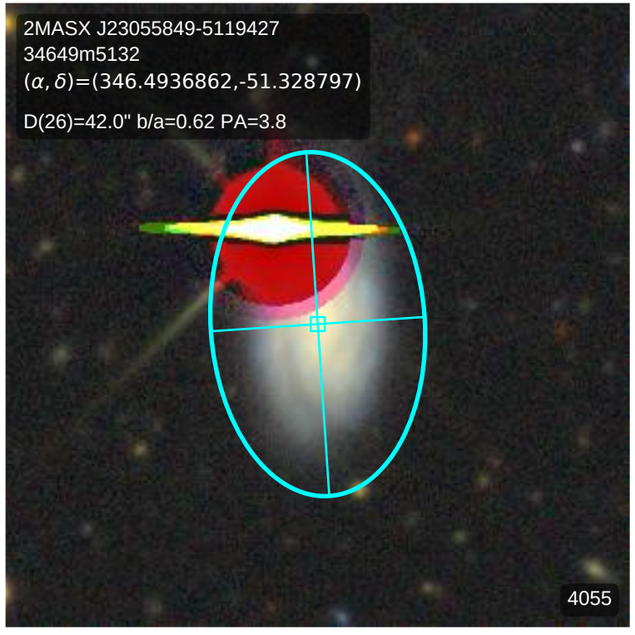

WISEA J043858.48-664146.8
06974m6669
(α, δ)=(69.7448819,-66.696585)
D(26)=42.0" b/a=0.55 PA=103.7
4050

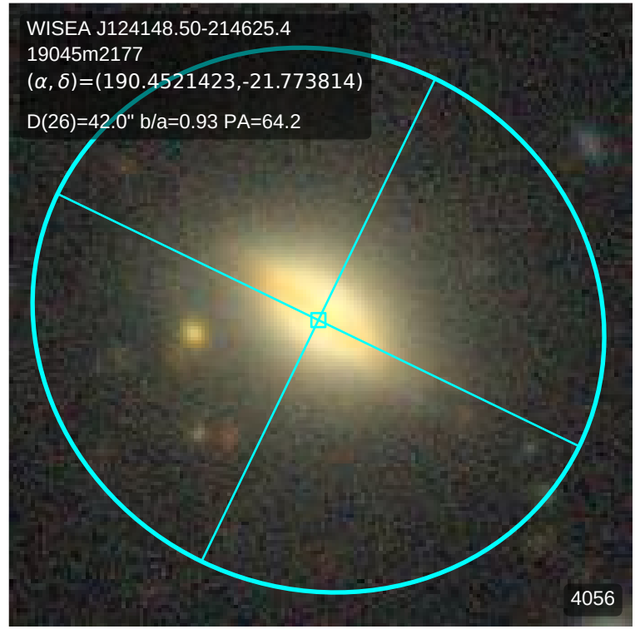

2MASX J09064079+1425233
13667p1442
(α, δ)=(136.6698167,14.422976)
D(26)=42.0" b/a=0.88 PA=88.4
4051

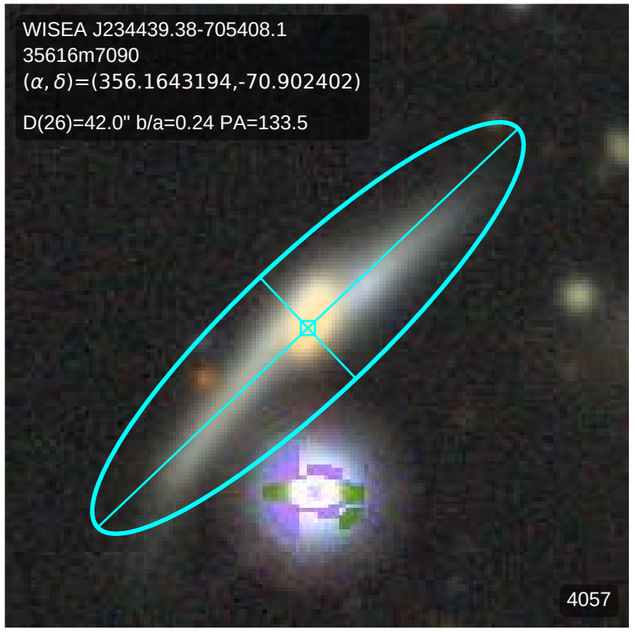

LCSB S2888P
35920m2662
(α, δ)=(359.2005597,-26.627870)
D(26)=42.0" b/a=0.94 PA=20.3
4052

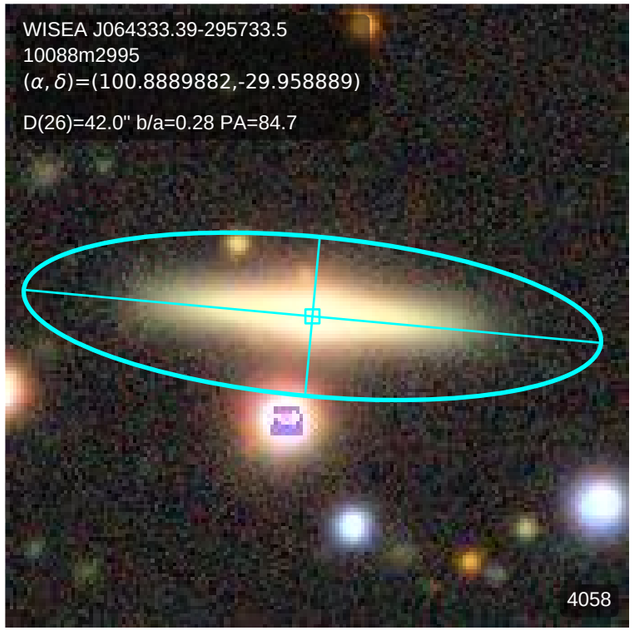

WISEA J152406.38+085152.3
23102p0886
(α, δ)=(231.0268307,8.864598)
D(26)=42.0" b/a=0.72 PA=151.5
4053

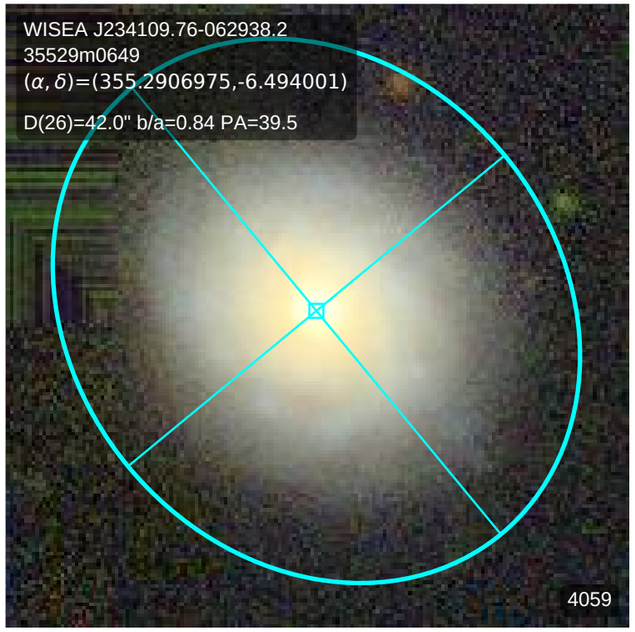

2MASX J13254753-2642305
20144m2670
(α, δ)=(201.4480092,-26.708633)
D(26)=42.0" b/a=0.53 PA=30.6
4054

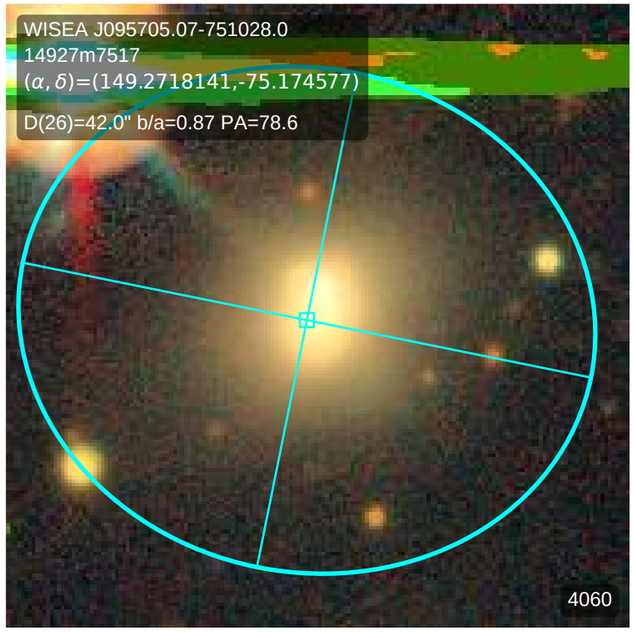

2MASX J23055849-5119427
34649m5132
(α, δ)=(346.4936862,-51.328797)
D(26)=42.0" b/a=0.62 PA=3.8
4055

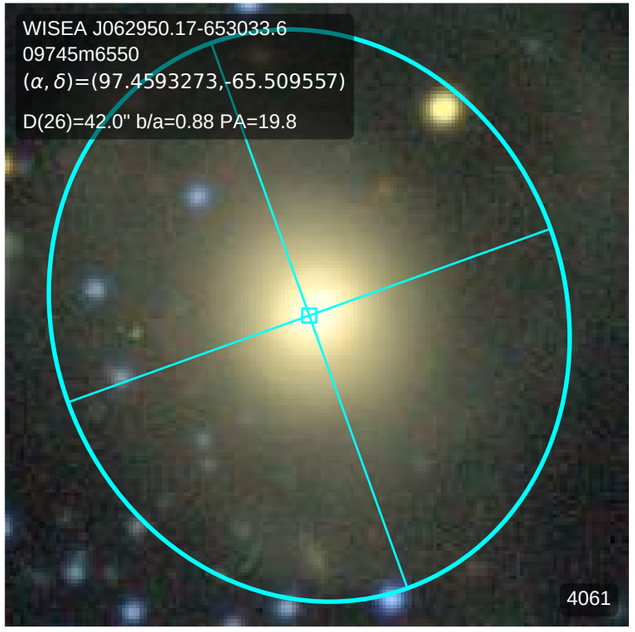

WISEA J124148.50-214625.4
19045m2177
(α, δ)=(190.4521423,-21.773814)
D(26)=42.0" b/a=0.93 PA=64.2
4056

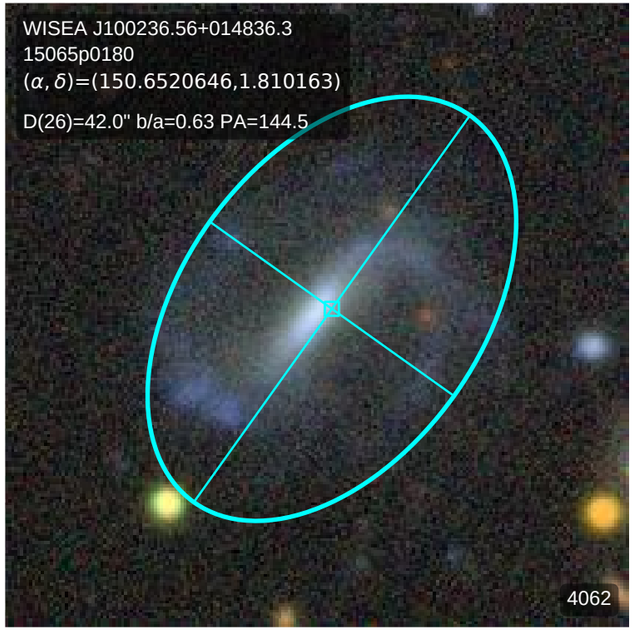

WISEA J234439.38-705408.1
35616m7090
(α, δ)=(356.1643194,-70.902402)
D(26)=42.0" b/a=0.24 PA=133.5
4057

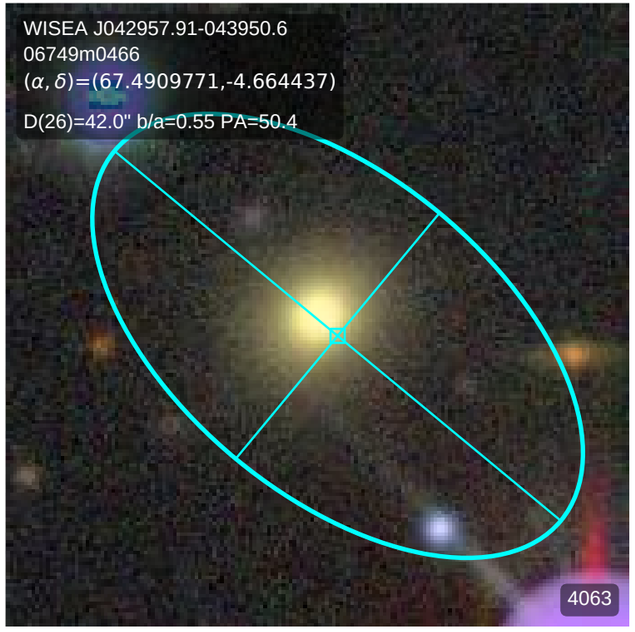

WISEA J064333.39-295733.5
10088m2995
(α, δ)=(100.8889882,-29.958889)
D(26)=42.0" b/a=0.28 PA=84.7
4058

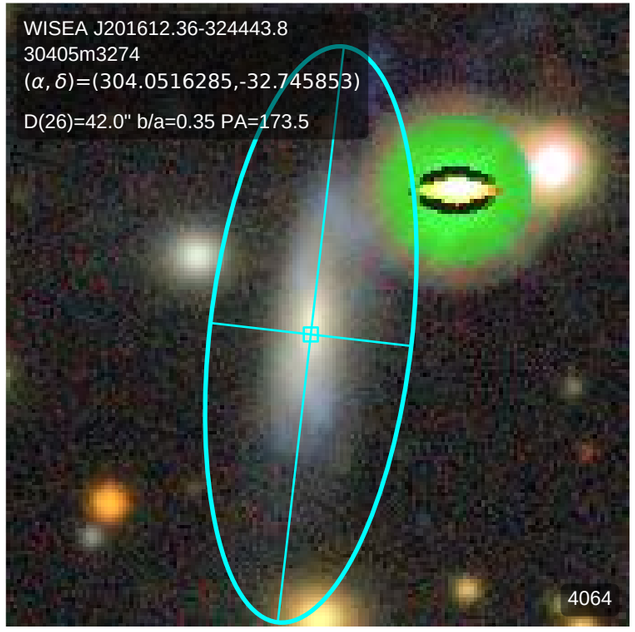

WISEA J234109.76-062938.2
35529m0649
(α, δ)=(355.2906975,-6.494001)
D(26)=42.0" b/a=0.84 PA=39.5
4059

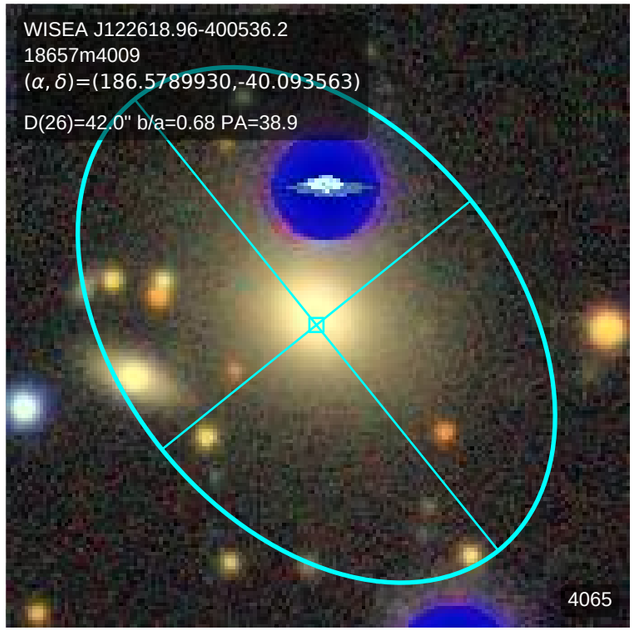

WISEA J095705.07-751028.0
14927m7517
(α, δ)=(149.2718141,-75.174577)
D(26)=42.0" b/a=0.87 PA=78.6
4060

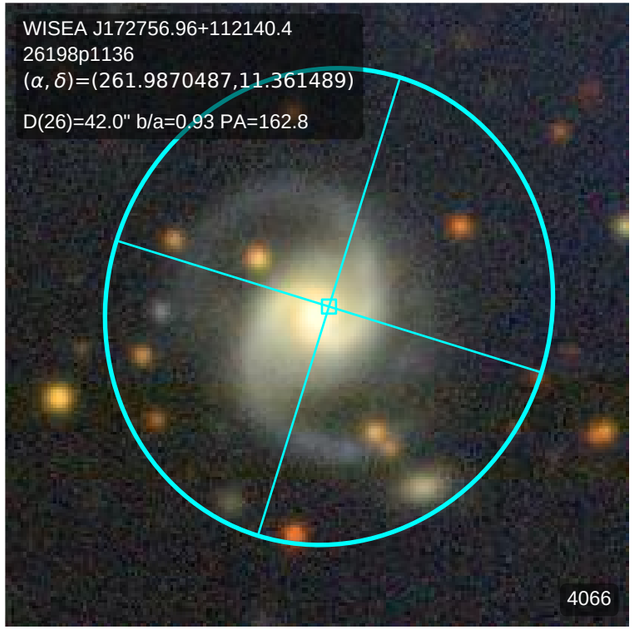

WISEA J062950.17-653033.6
09745m6550
(α, δ)=(97.4593273,-65.509557)
D(26)=42.0" b/a=0.88 PA=19.8
4061

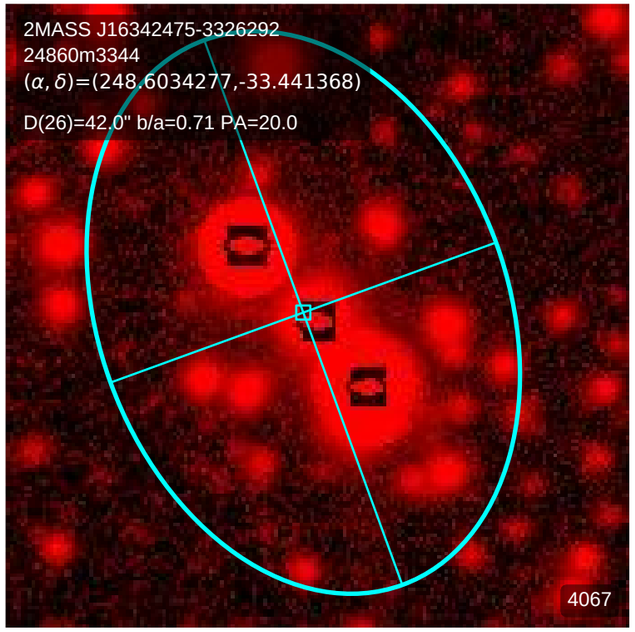

WISEA J100236.56+014836.3
15065p0180
(α, δ)=(150.6520646,1.810163)
D(26)=42.0" b/a=0.63 PA=144.5
4062

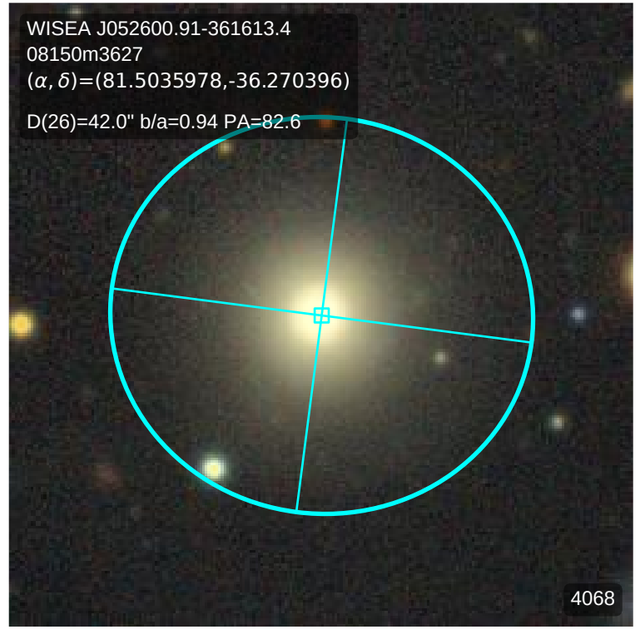

WISEA J042957.91-043950.6
06749m0466
(α, δ)=(67.4909771,-4.664437)
D(26)=42.0" b/a=0.55 PA=50.4
4063

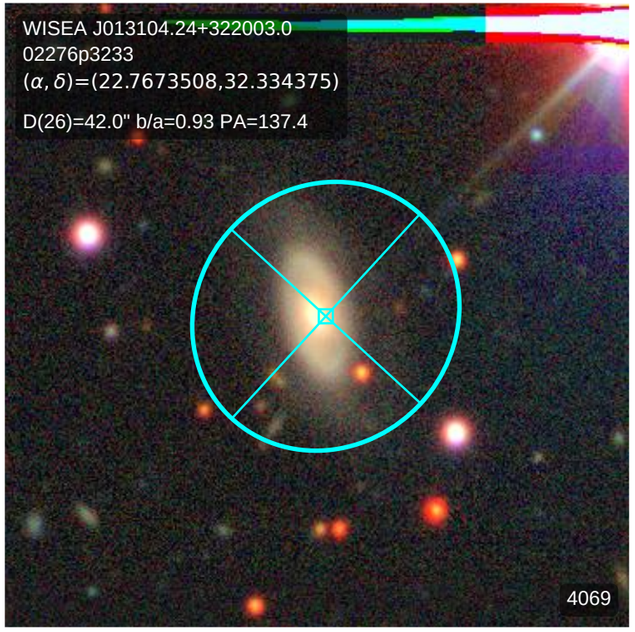

WISEA J201612.36-324443.8
30405m3274
(α, δ)=(304.0516285,-32.745853)
D(26)=42.0" b/a=0.35 PA=173.5
4064

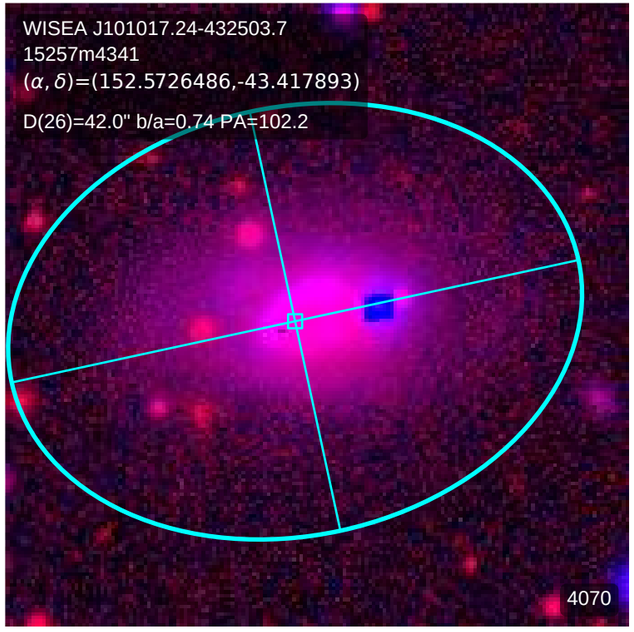

WISEA J122618.96-400536.2
18657m4009
(α, δ)=(186.5789930,-40.093563)
D(26)=42.0" b/a=0.68 PA=38.9
4065

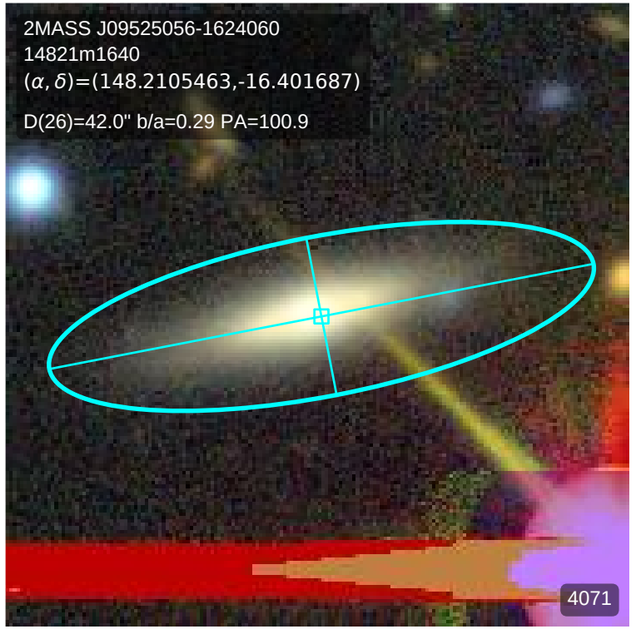

WISEA J172756.96+112140.4
26198p1136
(α, δ)=(261.9870487,11.361489)
D(26)=42.0" b/a=0.93 PA=162.8
4066

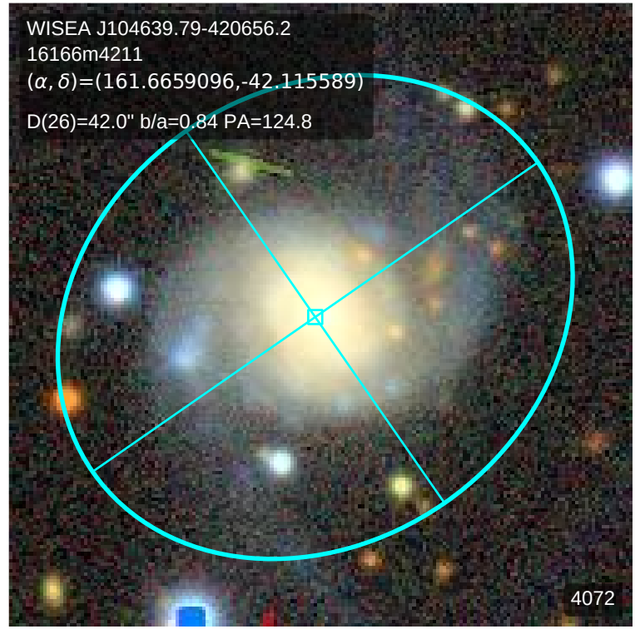

2MASS J16342475-3326292
24860m3344
(α, δ)=(248.6034277,-33.441368)
D(26)=42.0" b/a=0.71 PA=20.0
4067

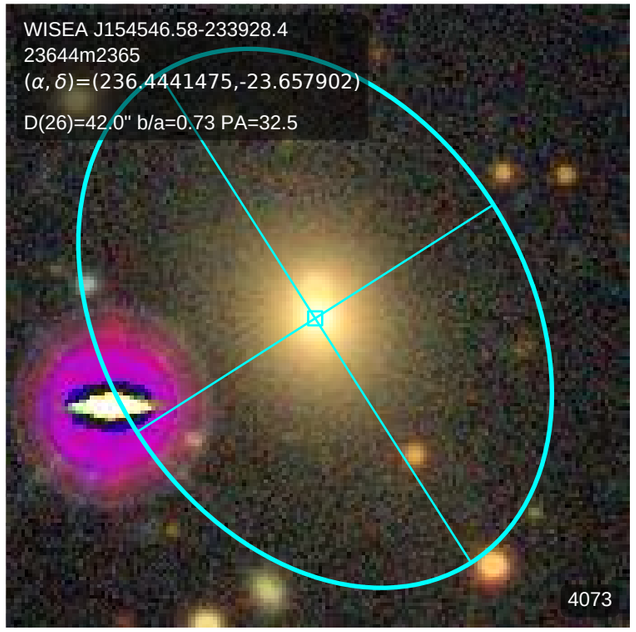

WISEA J052600.91-361613.4
08150m3627
(α, δ)=(81.5035978,-36.270396)
D(26)=42.0" b/a=0.94 PA=82.6
4068

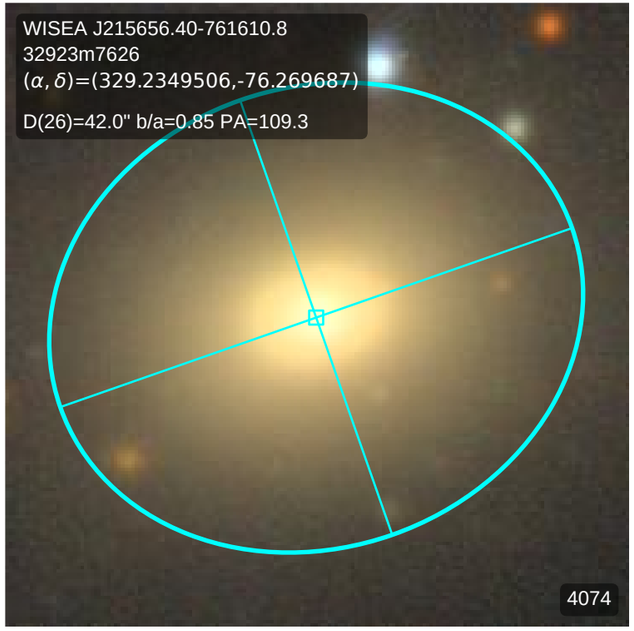

WISEA J013104.24+322003.0
02276p3233
(α, δ)=(22.7673508,32.334375)
D(26)=42.0" b/a=0.93 PA=137.4
4069

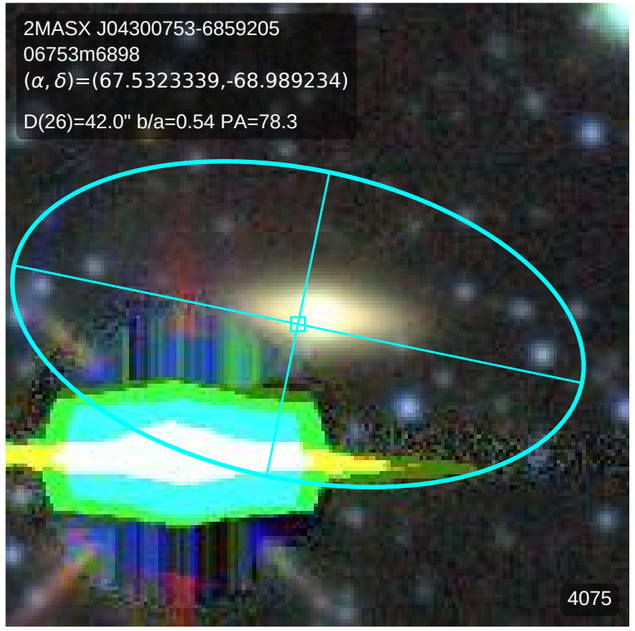

WISEA J101017.24-432503.7
15257m4341
(α, δ)=(152.5726486,-43.417893)
D(26)=42.0" b/a=0.74 PA=102.2
4070

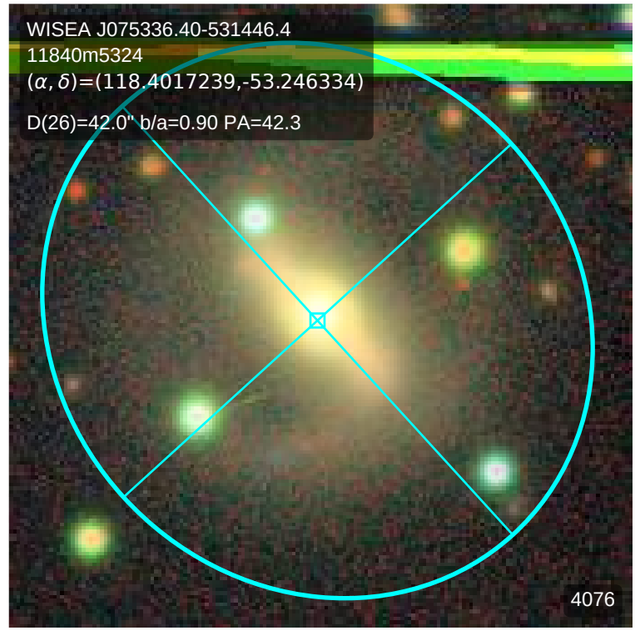

2MASS J09525056-1624060
14821m1640
(α, δ)=(148.2105463,-16.401687)
D(26)=42.0" b/a=0.29 PA=100.9
4071

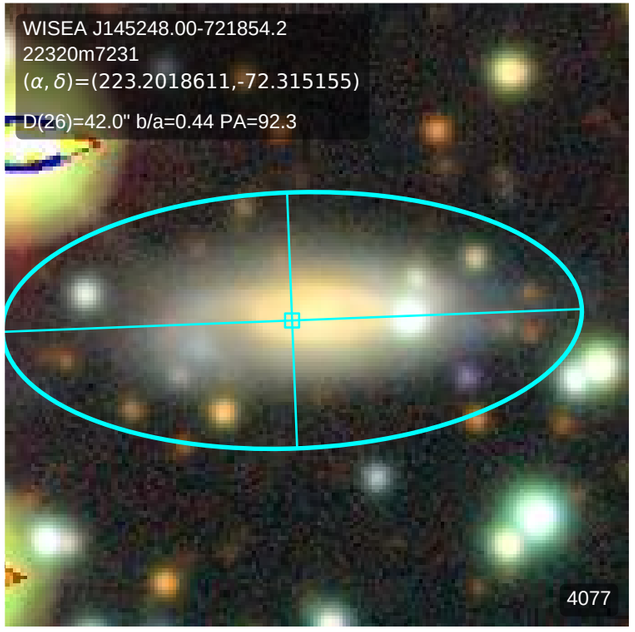

WISEA J104639.79-420656.2
16166m4211
(α, δ)=(161.6659096,-42.115589)
D(26)=42.0" b/a=0.84 PA=124.8
4072

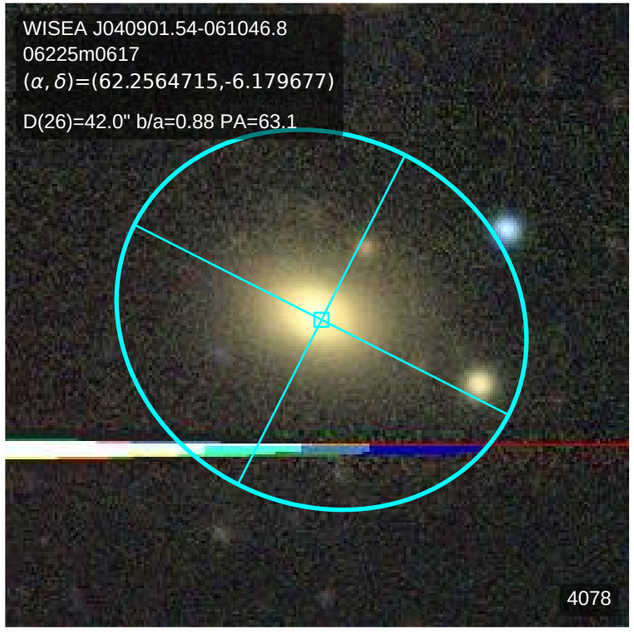

WISEA J154546.58-233928.4
23644m2365
(α, δ)=(236.4441475,-23.657902)
D(26)=42.0" b/a=0.73 PA=32.5
4073

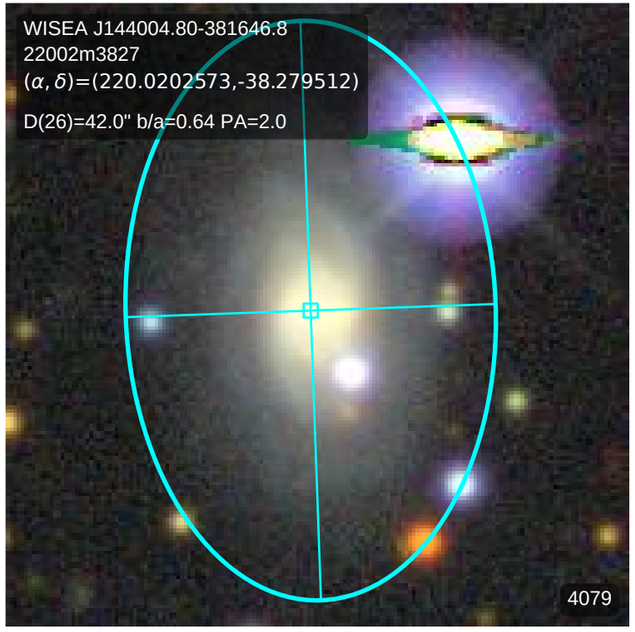

WISEA J215656.40-761610.8
32923m7626
(α, δ)=(329.2349506,-76.269687)
D(26)=42.0" b/a=0.85 PA=109.3
4074

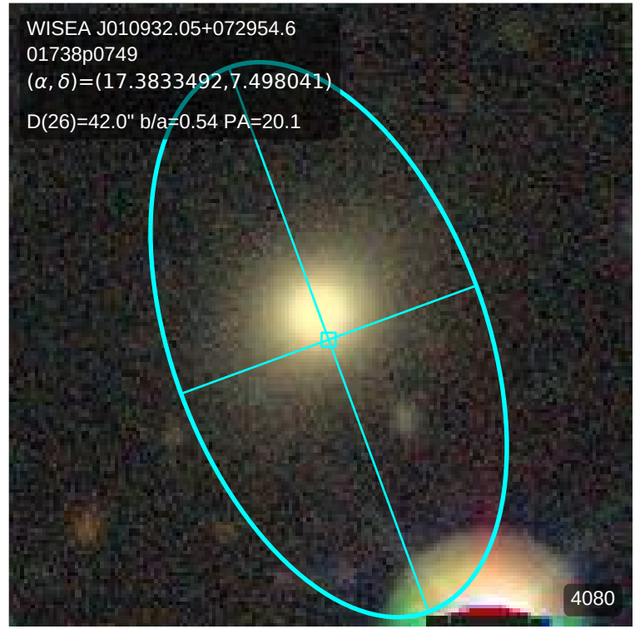

2MASX J04300753-6859205
06753m6898
(α, δ)=(67.5323339,-68.989234)
D(26)=42.0" b/a=0.54 PA=78.3
4075

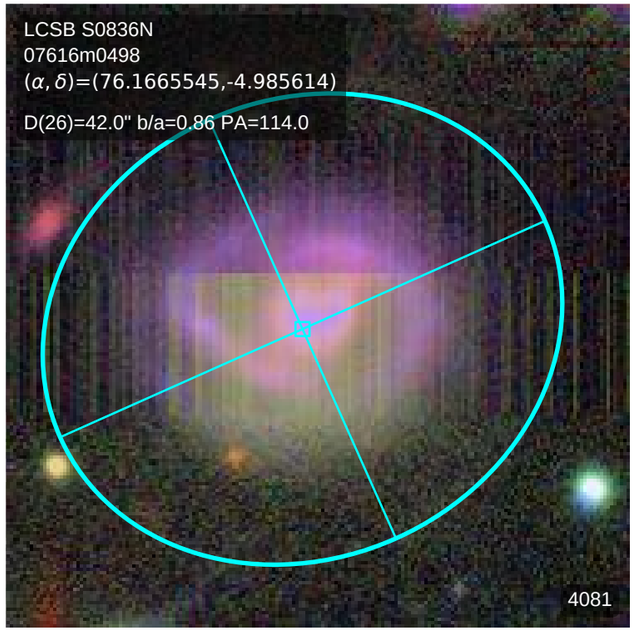

WISEA J075336.40-531446.4
11840m5324
(α, δ)=(118.4017239,-53.246334)
D(26)=42.0" b/a=0.90 PA=42.3
4076

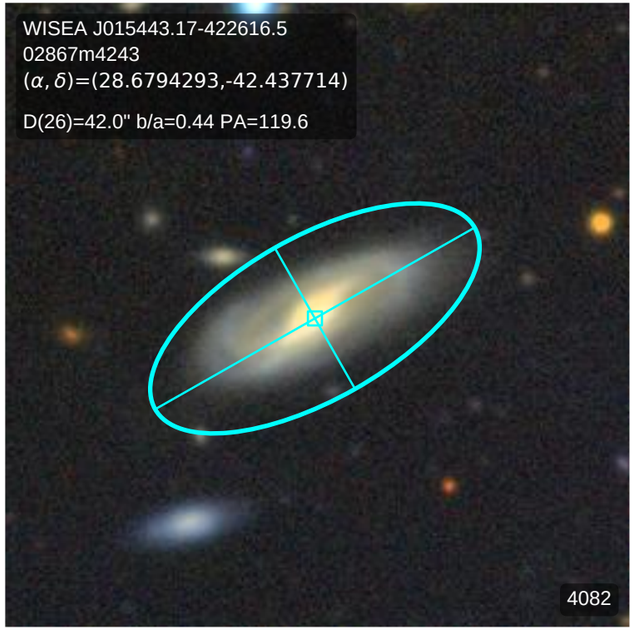

WISEA J145248.00-721854.2
22320m7231
(α, δ)=(223.2018611,-72.315155)
D(26)=42.0" b/a=0.44 PA=92.3
4077

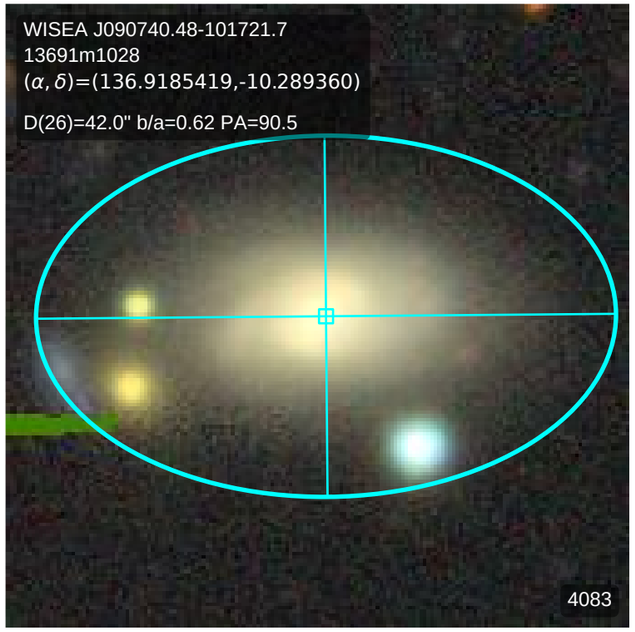

WISEA J040901.54-061046.8
06225m0617
(α, δ)=(62.2564715,-6.179677)
D(26)=42.0" b/a=0.88 PA=63.1
4078

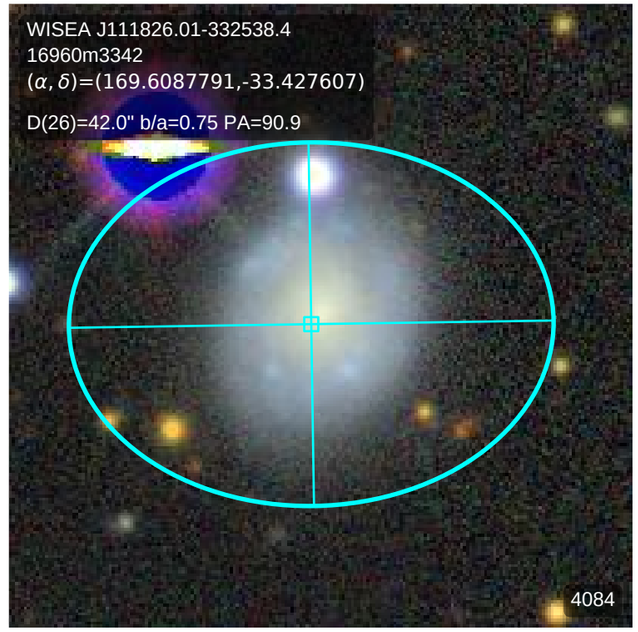

WISEA J144004.80-381646.8
22002m3827
(α, δ)=(220.0202573,-38.279512)
D(26)=42.0" b/a=0.64 PA=2.0
4079

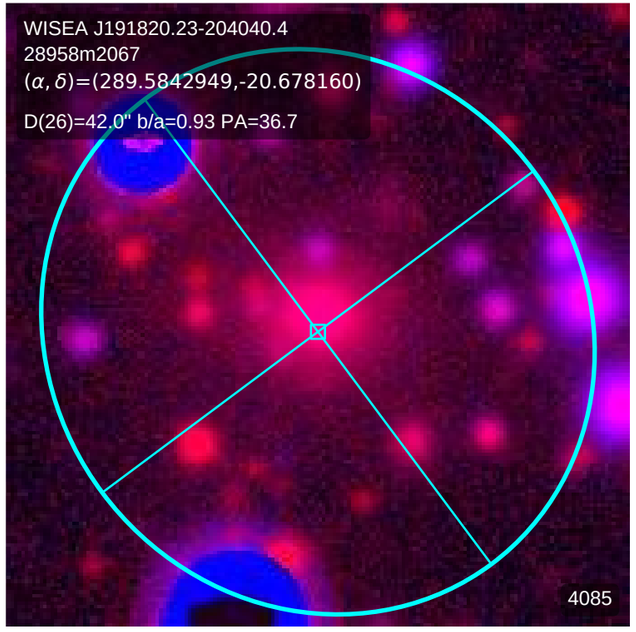

WISEA J010932.05+072954.6
01738p0749
(α, δ)=(17.3833492,7.498041)
D(26)=42.0" b/a=0.54 PA=20.1
4080

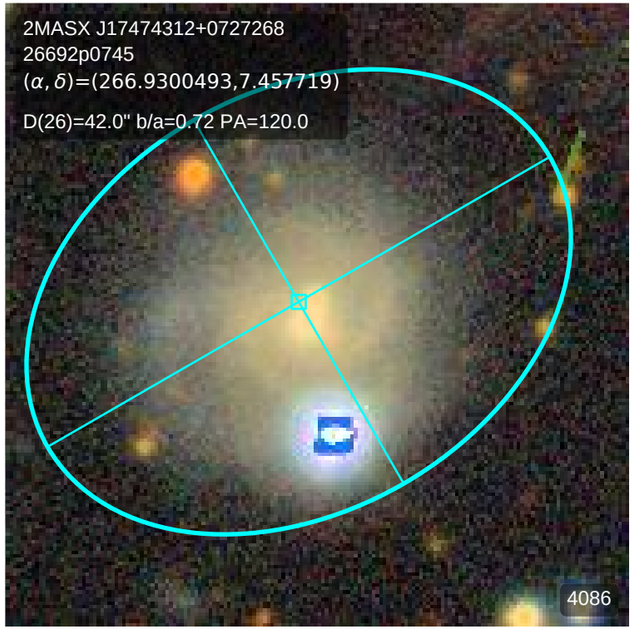

LCSB S0836N
07616m0498
(α, δ)=(76.1665545,-4.985614)
D(26)=42.0" b/a=0.86 PA=114.0
4081

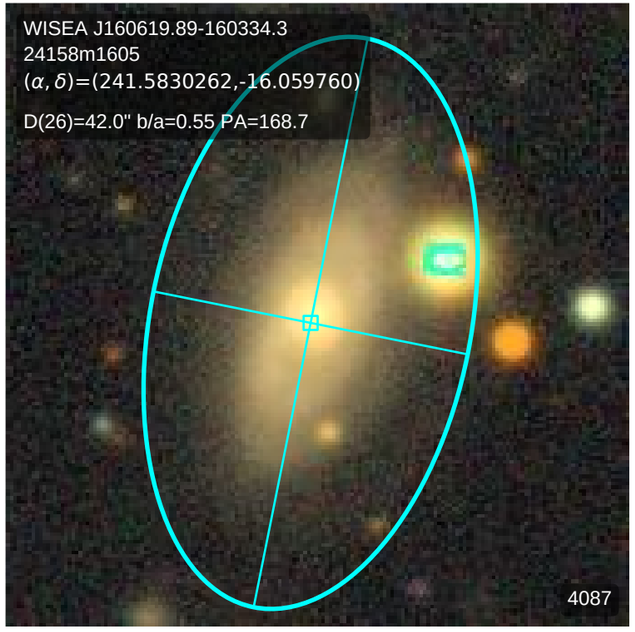

WISEA J015443.17-422616.5
02867m4243
(α, δ)=(28.6794293,-42.437714)
D(26)=42.0" b/a=0.44 PA=119.6
4082

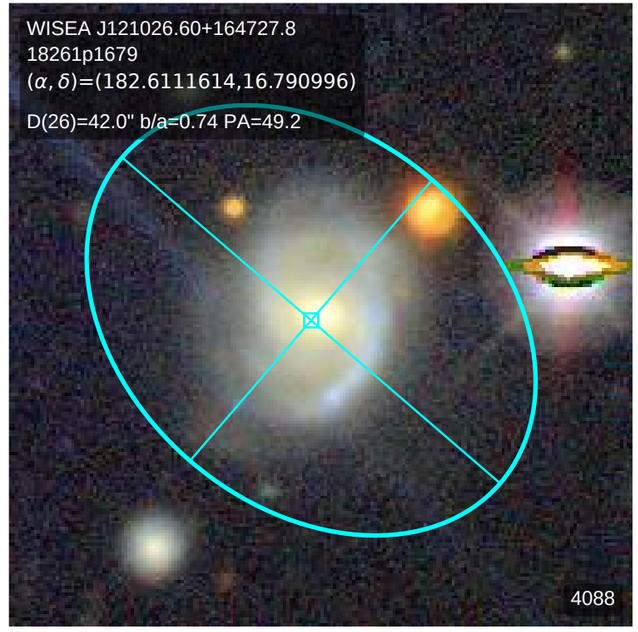

WISEA J090740.48-101721.7
13691m1028
(α, δ)=(136.9185419,-10.289360)
D(26)=42.0" b/a=0.62 PA=90.5
4083

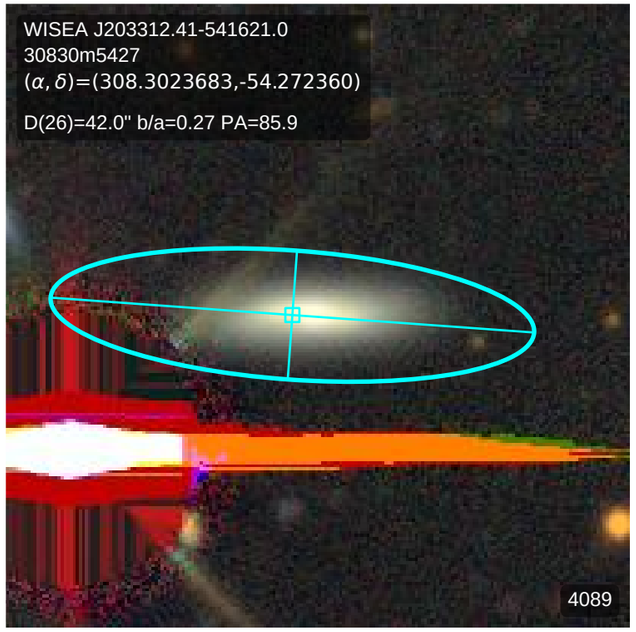

WISEA J111826.01-332538.4
16960m3342
(α, δ)=(169.6087791,-33.427607)
D(26)=42.0" b/a=0.75 PA=90.9
4084

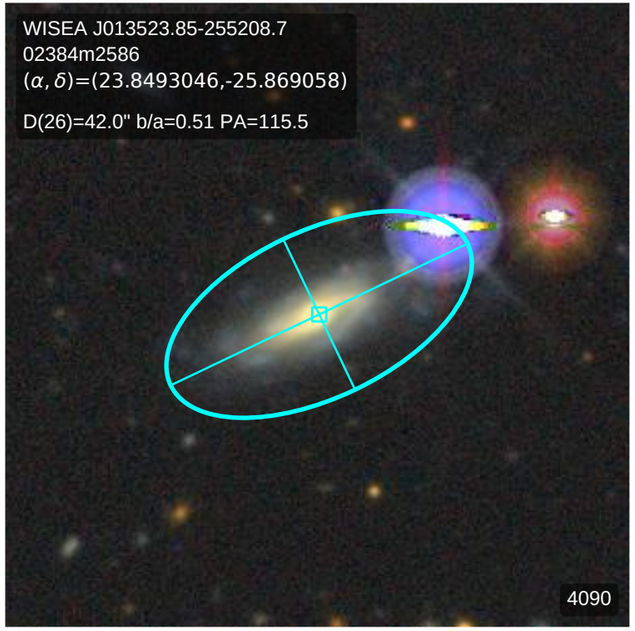

WISEA J191820.23-204040.4
28958m2067
(α, δ)=(289.5842949,-20.678160)
D(26)=42.0" b/a=0.93 PA=36.7
4085

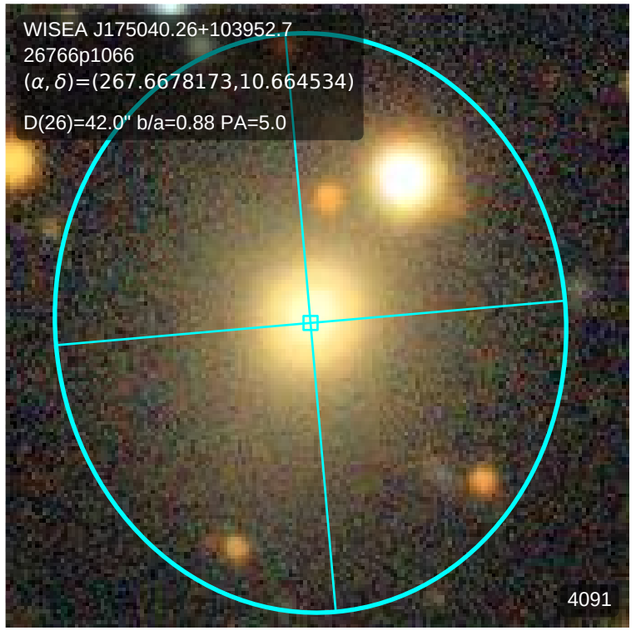

2MASX J17474312+0727268
26692p0745
(α, δ)=(266.9300493,7.457719)
D(26)=42.0" b/a=0.72 PA=120.0
4086

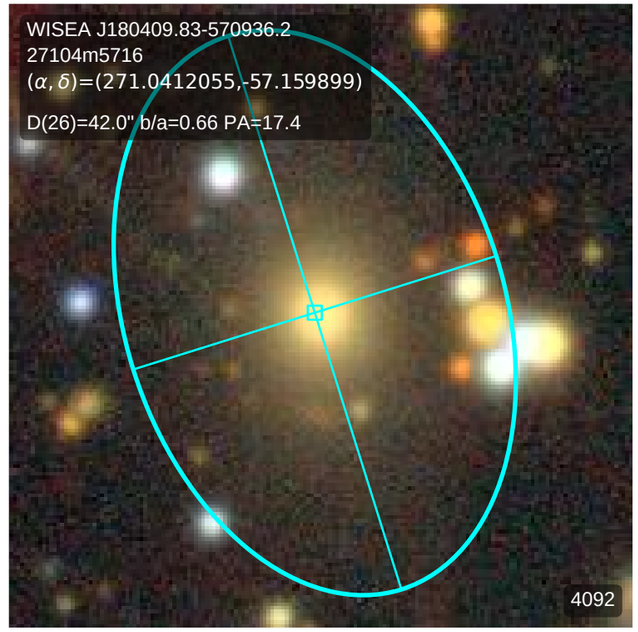

WISEA J160619.89-160334.3
24158m1605
(α, δ)=(241.5830262,-16.059760)
D(26)=42.0" b/a=0.55 PA=168.7
4087

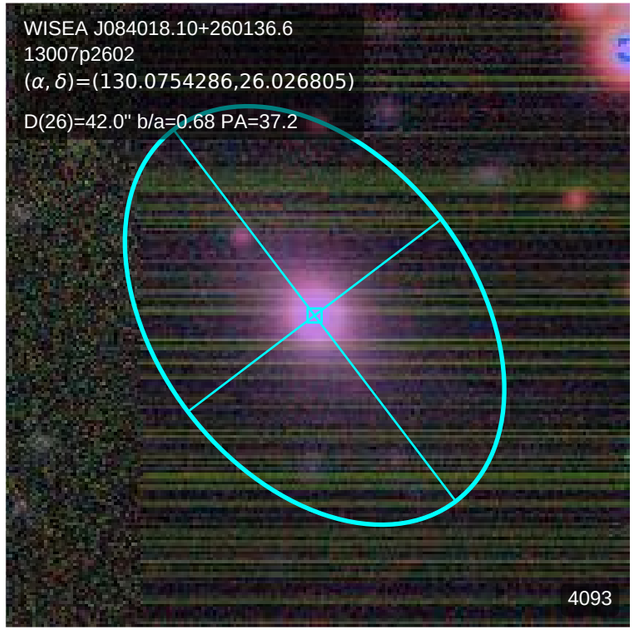

WISEA J121026.60+164727.8
18261p1679
(α, δ)=(182.6111614,16.790996)
D(26)=42.0" b/a=0.74 PA=49.2
4088

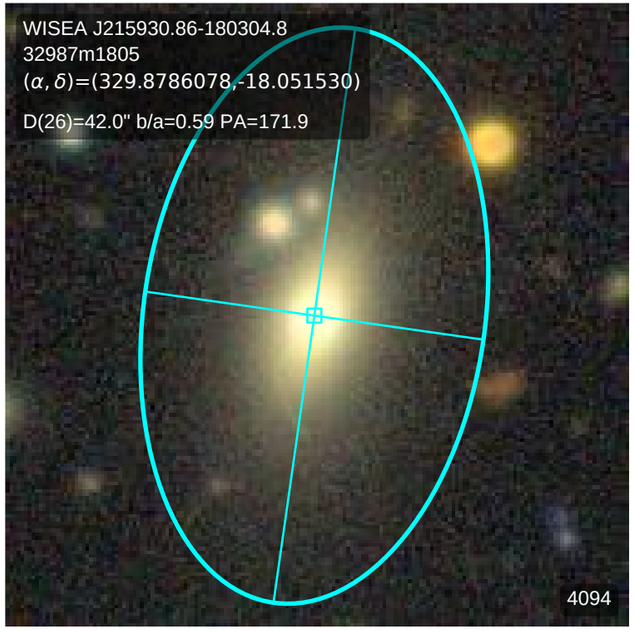

WISEA J203312.41-541621.0
30830m5427
(α, δ)=(308.3023683,-54.272360)
D(26)=42.0" b/a=0.27 PA=85.9
4089

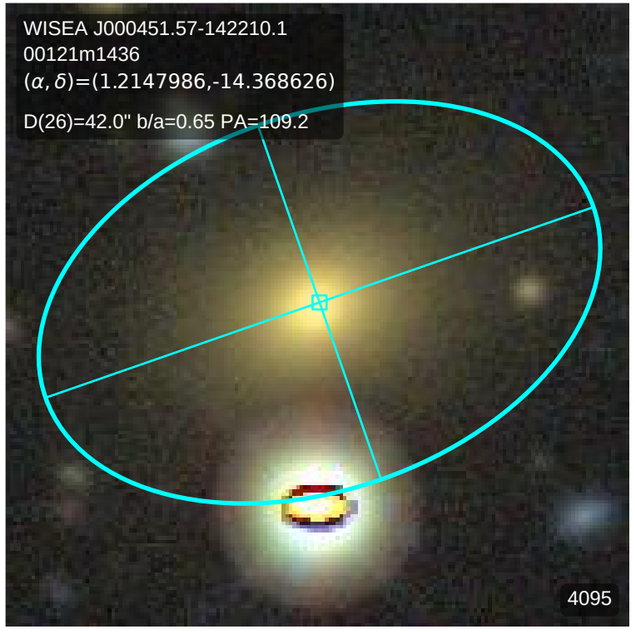

WISEA J013523.85-255208.7
02384m2586
(α, δ)=(23.8493046,-25.869058)
D(26)=42.0" b/a=0.51 PA=115.5
4090

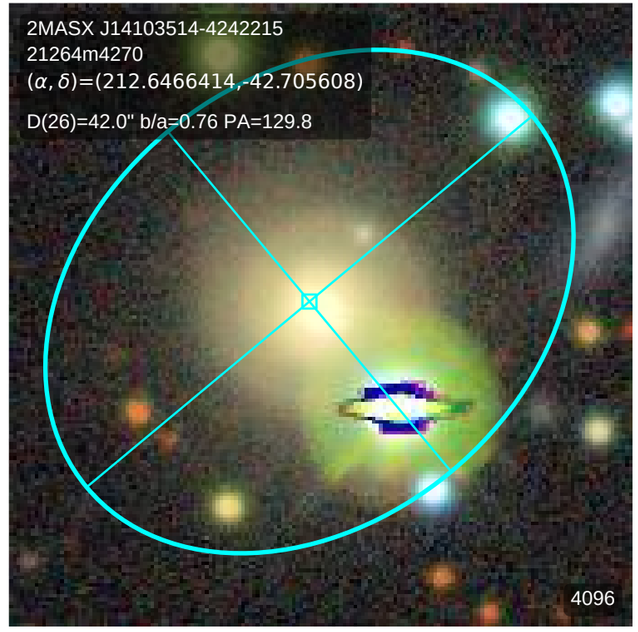

WISEA J175040.26+103952.7
26766p1066
(α, δ)=(267.6678173,10.664534)
D(26)=42.0" b/a=0.88 PA=5.0
4091


WISEA J180409.83-570936.2
27104m5716
(α, δ)=(271.0412055,-57.159899)
D(26)=42.0" b/a=0.66 PA=17.4
4092


WISEA J084018.10+260136.6
13007p2602
(α, δ)=(130.0754286,26.026805)
D(26)=42.0" b/a=0.68 PA=37.2
4093


WISEA J215930.86-180304.8
32987m1805
(α, δ)=(329.8786078,-18.051530)
D(26)=42.0" b/a=0.59 PA=171.9
4094


WISEA J000451.57-142210.1
00121m1436
(α, δ)=(1.2147986,-14.368626)
D(26)=42.0" b/a=0.65 PA=109.2
4095


2MASX J14103514-4242215
21264m4270
(α, δ)=(212.6466414,-42.705608)
D(26)=42.0" b/a=0.76 PA=129.8
4096